



110

EN - The leader in the supply of original and replacement residential keys, offering the most complete catalogue available, Silca is the industry reference for replacement key blanks.

IT - Silca è l'azienda di riferimento a livello internazionale per la produzione di chiavi residenziali originali e di ricambio. In questo catalogo troverai un patrimonio di informazioni che sono solo una parte di una gamma tra le più ampie al mondo.

DE - Als führender Anbieter von Original- und Ersatzschlüsseln für Privathaushalte ist Silca mit dem umfassendsten verfügbaren Katalog die Branchenreferenz für Ersatzschlüsselrohlinge.

FR - Leader dans la fourniture de clés résidentielles d'origine et de remplacement, offrant le catalogue le plus complet disponible, Silca est la référence de l'industrie en matière d'ébauches de clés de remplacement.

ES - Líder en el suministro de llaves residenciales originales y de reposición, ofreciendo el catálogo más completo disponible, Silca es la referencia del sector en claves ciegas de reposición.

PT - Líder no fornecimento de chaves residenciais originais e de reposição, oferecendo o catálogo mais completo disponível, a Silca é a referência do setor em chaves brutas de reposição.





IV	Silca Website
V	MY KEYS Pro
VI	Silca News Bulletin
VII	Silca New Key Collection
IX	Taggy
X	Silky - Slim Color
XI	Ultralite - Art Keys
XII	Technical Information
XVI	Terminology
XVIII	Key identification
XX	Uses
XXII	'Serie Distinzione' Heads
XXIV	'Serie Distinzione' Slim Color
XXVI	'Serie Distinzione' Silky
XXVII	Quick Coin
XXVIII	Silca Point

IV	Sito internet Silca
V	MY KEYS Pro
VI	Silca News Bulletin
VII	Silca New Keys Collection
IX	Taggy
X	Silky - Slim Color
XI	Ultralite - Art Keys
XII	Informazioni Tecniche
XVI	Terminologia
XVIII	Identificazione chiave
XX	Utilizzi
XXII	Teste 'Serie Distinzione'
XXIV	'Serie Distinzione' Slim Color
XXVI	'Serie Distinzione' Silky
XXVII	Quick Coin
XXVIII	Silca Point

IV	Site Internet Silca
V	MY KEYS Pro
VI	Silca News Bulletin
VII	Collection Silca New Keys
IX	Taggy
X	Silky - Slim Color
XI	Ultralite - Art Keys
XII	Informations Techniques
XVI	Terminologie
XVIII	Identification Clé
XX	Utilisations
XXII	Têtes 'Serie Distinzione'
XXIV	'Serie Distinzione' Slim Color
XXVI	'Serie Distinzione' Silky
XXVII	Quick Coin
XXVIII	Silca Point

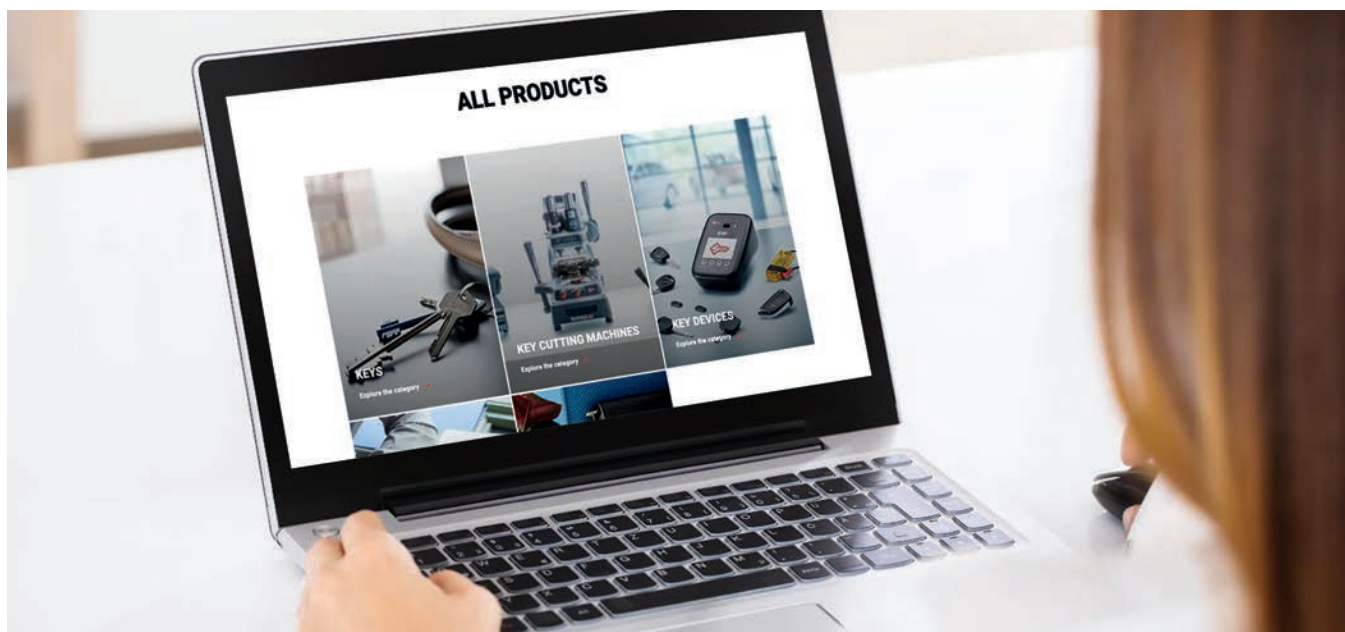
2	Household Keys
262	Dimple Keys
304	Cruciform keys
320	Mail Box and Lift Keys
326	General Index

2	Chiavi Piatte
262	Chiavi Punzonate
304	Chiavi a Croce
320	Chiavi per Casellari e Ascensori
326	Indice Generale

2	Clés Plates
262	Clés à Points
304	Clés Cruciformes
320	Clés pour Casiers et Ascenseurs
326	Index Général



IV	Silca-Website	IV	Sitio web Silca	IV	Site Internet Silca
V	MY KEYS Pro	V	MY KEYS Pro	V	MY KEYS Pro
VI	Bulletin d'Information Silca	VI	Boletín de Novedades Silca	VI	Boletim Silca News
VII	Silca New Keys Collection	VII	Colección Silca Nuevas Llaves	VII	Coleção Silca New Keys
IX	Taggy	IX	Taggy	IX	Taggy
X	Silky - Slim Color	X	Silky - Slim Color	X	Silky - Slim Color
XI	Ultralite - Art Keys	XI	Ultralite - Art Keys	XI	Ultralite - Art Keys
XII	Technische Informationen	XII	Información Técnica	XII	Informações Técnicas
XVI	Terminologie	XVI	Terminología	XVI	Terminologia
XVIII	Schlüsselidentifikation	XVIII	Identificación de la llave	XVIII	Identificação de uma chave
XX	Verwendungen	XX	Utilizaciones	XX	Utilizações
XXII	Köpfe der 'Serie Distinzione'	XXII	Cabezas 'Serie Distinzione'	XXII	Cabeças 'Serie Distinzione'
XXIV	'Serie Distinzione' Slim Color	XXIV	'Serie Distinzione' Slim Color	XXIV	'Serie Distinzione' Slim Color
XXVI	'Serie Distinzione' Silky	XXV	'Serie Distinzione' Silky	XXV	'Serie Distinzione' Silky
XXVII	Quick Coin	XXVI	Quick Coin	XXVI	Quick Coin
XXVIII	Silca Point	XXVIII	Silca Point	XXVIII	Silca Point
2	Flachschlüssel	2	Llaves Planas	2	Chaves Planas
262	Bohrmuldenschlüssel	262	Llaves de Seguridad	262	Chaves de Pontos
304	Kreuzbartschlüssel	304	Llaves en Cruz	304	Chaves Tetra
320	Fachkästen- und Liftschlüssel	320	Llaves para Casillas y Ascensores	320	Chaves para Caixas de
326	Generalverzeichnis	326	Índice General	326	Correio e Elevadores
				326	Índice Geral



Silca Website

EN - The Silca website contains complete information on all Silca products including keys, key cutting machines, automotive solutions and complementary products. Find out the latest news on support tools and accessories, download brochures and keep your 110 catalogue updated with the Silca New Keys Collection; all at www.silca.biz

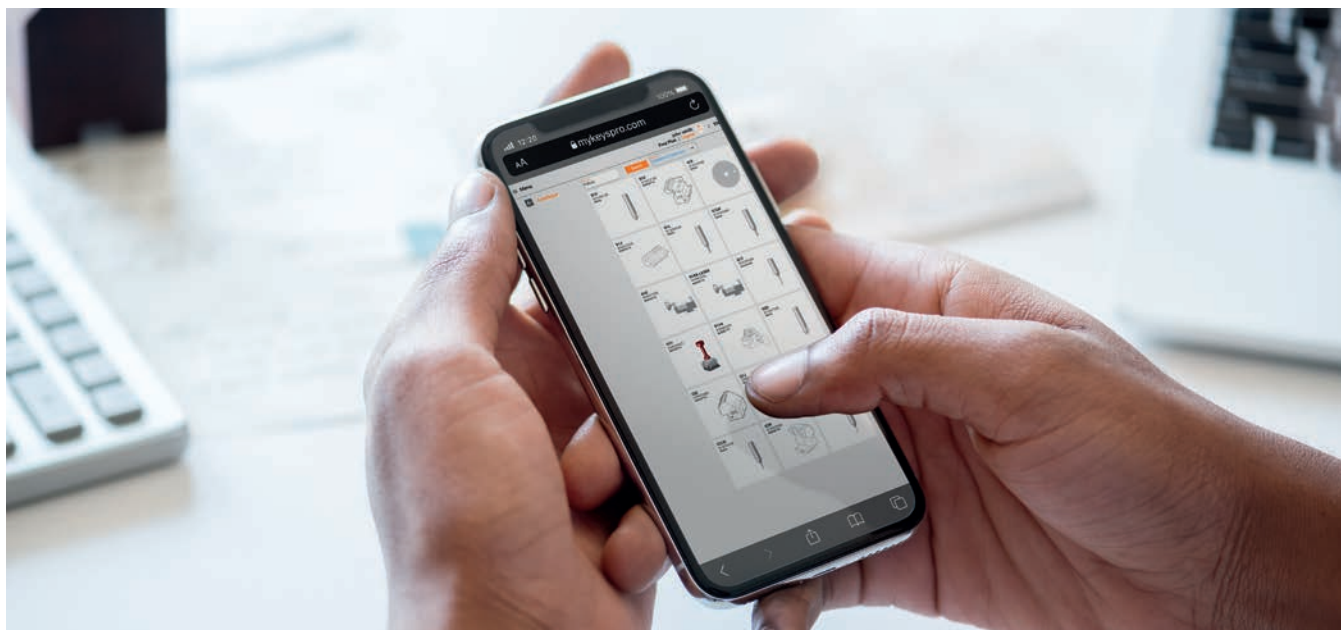
IT - Il sito Silca offre informazioni sempre aggiornate su tutta la gamma prodotto: chiavi, duplicatrici, soluzioni automotive e prodotti complementari. Scopri le ultime novità sugli strumenti che Silca offre a supporto del tuo business, e mantieni aggiornato il tuo catalogo 110 scaricando la Silca New Keys Collection. Tutto è sempre disponibile su www.silca.it

DE - Die Silca-Website enthält umfassende Informationen zu allen Silca-Produkten, einschließlich Schlüsseln, Schlüsselselfräsmaschinen, Automobilösungen und ergänzenden Produkten. Informieren Sie sich über die neuesten Nachrichten zu Support-Tools und Zubehör, laden Sie Broschüren herunter und halten Sie Ihren 110-Katalog mit der Silca New Keys Collection auf dem neuesten Stand. alles unter www.silca.de

FR - Le site Internet Silca contient des informations complètes sur tous les produits Silca, notamment les clés, les machines à tailler les clés, les solutions automobiles et les produits complémentaires. Découvrez les dernières nouveautés en matière d'outils d'assistance et d'accessoires, téléchargez des brochures et maintenez votre catalogue 110 à jour avec la collection Silca New Keys ; le tout sur www.silca.fr

ES - El sitio web de Silca contiene información completa sobre todos los productos Silca, incluidas llaves, duplicadoras, soluciones para automoción y productos complementarios. Infórmate de las últimas novedades sobre herramientas y accesorios de soporte, descarga folletos y mantén actualizado tu catálogo 110 con la Colección Silca Nuevas Llaves; todo en www.silca.es

PT - O site Silca contém informação completa sobre todos os produtos Silca, incluindo chaves, máquinas duplicadoras, soluções automotivas e produtos complementares. Descubra as últimas novidades em ferramentas de suporte e acessórios, baixe folhetos e mantenha seu catálogo 110 atualizado com a Coleção Silca New Keys; tudo em www.silca.biz



MY KEYS Pro

EN - MYKEYS Pro is the unique digital portal containing all the information necessary to support the key cutter in offering a comprehensive, professional key duplication service. A single point of reference for Silca and Advanced Diagnostics' products, MYKEYS Pro includes always updated residential and automotive key catalogues, key cutting and programming guides.

IT - MYKEYS Pro è l'unico portale digitale che contiene tutte le informazioni necessarie per consentire al duplicatore di offrire un servizio completo e professionale. Come unico punto di riferimento per i prodotti Silca e Advanced Diagnostics, MYKEYS Pro include cataloghi di chiavi residenziali e automobilistiche, guide alla duplicazione e alla programmazione delle chiavi.

MYKEYS Pro ist das einzigartige digitale Portal, das alle notwendigen Informationen enthält, um den Schlüsselschneider bei der Bereitstellung eines umfassenden, professionellen Schlüsselkopierdienstes zu unterstützen.“ MYKEYS Pro ist ein zentraler Bezugspunkt für die Produkte von Silca und Advanced Diagnostics und umfasst ständig aktualisierte Schlüsselkataloge für den Privat- und Automobilbereich sowie Anleitungen zum Schlüsselschneiden und Programmieren.

FR - MYKEYS Pro est le portail numérique unique contenant toutes les informations nécessaires pour aider le tailleur de clés à offrir un service de duplication de clés complet et professionnel.

Point de référence unique pour les produits Silca et Advanced Diagnostics, MYKEYS Pro comprend des catalogues de clés résidentielles et automobiles toujours mis à jour, des guides de coupe et de programmation de clés.

ES - MYKEYS Pro es el portal digital único que contiene toda la información necesaria para ayudar al cortador de llaves a ofrecer un servicio integral y profesional de duplicación de llaves.

Punto de referencia único para los productos Silca y Advanced Diagnostics, MYKEYS Pro incluye catálogos de llaves residenciales y de automoción, guías de duplicación y programación de llaves siempre actualizados.

PT - MYKEYS Pro é o portal digital exclusivo que contém todas as informações necessárias para apoiar o cortador de chaves na oferta de um serviço abrangente e profissional de duplicação de chaves. Ponto de referência único para os produtos Silca e Advanced Diagnostics, o MYKEYS Pro inclui catálogos de chaves residenciais e automotivas sempre atualizados, guias de corte e programação de chaves.



Silca News Bulletin

EN - Available monthly, the Silca News Bulletin can be downloaded both from the Silca website and from MYKEYS Pro and contains all the new keys, products, software and accessories launched by Silca that month.

IT - Disponibile mensilmente, il Bollettino Silca News è consultabile sia nel sito Silca che in MYKEYS Pro, e contiene tutte le ultime novità di chiavi, prodotti, software e accessori lanciate da Silca.

DE - Das monatlich verfügbare Silca News Bulletin kann sowohl von der Silca-Website als auch von MYKEYS Pro heruntergeladen werden und enthält alle neuen Schlüssel, Produkte, Software und Zubehörteile, die Silca in diesem Monat auf den Markt gebracht hat.

FR - Disponible mensuellement, le Bulletin d'Information Silca peut être téléchargé à la fois sur le site Silca et sur MYKEYS Pro et contient toutes les nouvelles clés, produits, logiciels et accessoires lancés par Silca ce mois-là.

ES - Disponible mensualmente, el Boletín de Novedades Silca se puede descargar tanto desde la web de Silca como desde MYKEYS Pro y contiene todas las novedades, claves, productos, software y accesorios lanzados por Silca ese mes.

PT - Disponível mensalmente, o Boletim Silca News pode ser baixado tanto no site da Silca quanto no MYKEYS Pro e contém todas as novas chaves, produtos, software e acessórios lançados pela Silca nesse mês.



Silca New Key Collection

EN - The Silca New Keys Collection is also available monthly and brings together all the keys launched that month with the keys launched in previous months of that year. Together, the 110 Catalogue and the Silca New Keys Collection contain the complete range of Silca residential keys.

IT - La Silca New Keys Collection contiene l'elenco delle chiavi lanciate da inizio anno fino al mese di riferimento. In questo modo il Catalogo 110 e Silca New Keys Collection consultati assieme, offrono l'aggiornamento della gamma chiavi residenziali Silca.

DE - Die Silca New Keys Collection ist ebenfalls monatlich erhältlich und fasst alle Schlüssel zusammen, die im Laufe des Jahres eingeführt wurden. Der Katalog 110 und die Silca New Keys Collection enthalten zusammen das komplette Sortiment der Silca Wohnungsschlüssel.

FR - La collection Silca New Keys est également disponible mensuellement et rassemble toutes les clés lancées ce mois-là avec celles lancées au cours des mois précédents de cette année. Ensemble, le catalogue 110 et la collection Silca New Keys contiennent la gamme complète de clés résidentielles Silca.

ES - La Colección Silca Nuevas Llaves también está disponible mensualmente y reúne todas las llaves lanzadas ese mes con las llaves lanzadas en meses anteriores de ese año. Juntos, el Catálogo 110 y la Colección Silca Nuevas Llaves contienen la gama completa de llaves residenciales Silca.

PT - A Coleção Silca New Keys também está disponível mensalmente e reúne todas as chaves lançadas nesse mês com as chaves lançadas nos meses anteriores desse ano. Juntos, o Catálogo 110 e a Coleção Silca New Keys contêm a gama completa de chaves residenciais Silca.



Open. **Tag.** Close.





Taggy

AVAILABLE COLOURS



EN - Taggy is a patented range of keys designed to help customers easily identify the key they need. Available in five different colours and in all the most popular flat key references, Taggy Keys are the perfect solution for customers who need to make multiple copies of the same key, such as for public buildings, tourist facilities, sports and hire centres, and for manufacturers of master key systems.

IT - Taggy identifica una serie di chiavi piatte/residenziali brevettate, pensate per semplificarne l'identificazione. Le chiavi sono dotate di una finestra in plastica, disponibile in 5 colori, contenente una targhetta che può essere personalizzata direttamente dal cliente indicando l'utilizzo della chiave. Con le chiavi Taggy il mazzo di chiavi risulta più ordinato, e ogni singola chiave facilmente riconoscibile.

DE - Die Taggy-Schlüssel sind eine Auswahl an patentierten Schlüsseln, die für eine einfache Identifizierung konzipiert sind. Die Schlüssel sind mit einem Kunststoff-Fenster ausgestattet, das in 5 Farben erhältlich ist, mit einem kleinen Anhänger, der direkt vom Kunden personalisiert werden kann. Mit den Taggy-Schlüsseln ist der Schlüsselbund aufgeräumt und gleichzeitig ist jeder einzelne Schlüssel leicht identifizierbar.

FR - Les Taggy sont une gamme de clés brevetées, pensées pour en simplifier l'identification. Ces clés sont en effet dotées d'une fenêtre en plastique, proposée en 5 couleurs, contenant une plaquette qui peut être personnalisée directement par le client qui pourra y indiquer à quoi cette clé sert. Avec les clés Taggy, non seulement le trousseau est en ordre, mais chaque clé est facilement reconnaissable.

ES - Las Taggy son una gama de llaves con patente y pensadas para identificarlas fácilmente. De hecho, las llaves tienen una ventana de plástico, en 5 colores, que lleva una etiqueta, que el cliente puede personalizar directamente indicando la utilización de la llave. Con las Taggy, tu llavero está ordenado y cada llave se reconoce fácilmente también.

PT - As Taggy são uma gama de chaves patenteadas, pensadas para simplificar a sua identificação. De facto, as chaves estão providas de uma janela de plástico, disponível em 5 cores, que contém uma plaqueta que pode ser personalizada directamente pelo cliente. Com as Taggy o molho de chaves é ordenado e, ao mesmo tempo, cada chave pode ser facilmente reconhecida.



Silky

EN - Silky keys are made in wide range of popular references, including both flat and dimple key types. Silky keys can also be coined on request.

IT - Le chiavi Silky sono proposte per un'ampia gamma di chiavi popolari, siano esse piatte o punzonate. Le chiavi Silky possono essere coniate su richiesta.

DE - Silky-Schlüssel werden in einer breiten Palette beliebter Referenzen hergestellt, darunter sowohl flache als auch gekerbte Schlüsseltypen. Silky-Schlüssel können auf Wunsch auch geprägt werden.

FR - Les clés soyeuses sont fabriquées dans une large gamme de références populaires, y compris les types de clés plates et à fossettes. Les clés Silky peuvent également être frappées sur demande.

ES - Las llaves sedosas se fabrican en una amplia gama de referencias populares, incluidos los tipos de llaves planas y con hoyuelos. Las llaves Silky también se pueden acuñar bajo petición.

PT - As teclas sedosas são feitas em uma ampla variedade de referências populares, incluindo tipos de teclas planas e onduladas. As teclas Silky também podem ser cunhadas mediante solicitação.

AVAILABLE COLOURS



Slim color

EN - Slim Color help customers easily identify their key without the inconvenience of a bulkier product. Slim Color keys are available for the most common flat and dimple key references.

IT - Slim Color aiuta i clienti a identificare meglio e più velocemente la propria chiave. Le chiavi Slim Color sono disponibili per le chiavi piatte e punzonate più comuni.

DE - Slim Color helfen den Kunden, ihren Schlüssel leicht zu identifizieren, ohne dass sie sich mit einem sperrigen Produkt belastigt fühlen. Slim Color-Schlüssel sind für die gängigsten Flach- und Grübchenschlüsselreferenzen.

FR - Slim Color aide les clients à identifier facilement leur clé sans les inconvénients d'un produit plus volumineux. Les clés Slim Color sont disponibles pour les références de clés plates et à fossettes les plus courantes.

ES - Slim Color ayuda a los clientes a identificar fácilmente su llave sin los inconvenientes de un producto más voluminoso. Las llaves Slim Color están disponibles para las referencias de llaves planas y con hoyuelos más comunes.

PT - Slim Color ajuda os clientes a identificar facilmente a sua chave sem o inconveniente de um produto mais volumoso. As teclas Slim Color estão disponíveis para as referências de teclas planas e onduladas mais comuns.

AVAILABLE COLOURS





Ultralite

EN - Ultralite Keys are made of a special titanium - aluminium alloy, chosen because of its lightness and strength; so strong and light that it's widely used in the automotive and aviation industries.

IT - Le chiavi Ultralite sono realizzate in una speciale lega di alluminio - titanio. La lega ha doti di leggerezza e resistenza che la rendono utilizzata nell'industria automobilistica e aeronautica.

DE - Ultralite Keys werden aus einer speziellen Aluminium - Titan Legierung hergestellt, die aufgrund ihrer Leichtigkeit und Stärke ausgewählt wurde; sie ist sogar so stark und leicht, dass sie in der Automobil- und Luftfahrtindustrie verwendet wird.

FR - Les clés Ultralite sont fabriquées dans un alliage spécial aluminium - titane, choisi pour sa légèreté et sa résistance ; en fait, si solide et léger qu'il est largement utilisé dans les industries automobile et aéronautique.

ES - Las teclas Ultralite están fabricadas con una aleación especial de aluminio y titanio, elegida por su ligereza y resistencia; es tan fuerte y liviano que se usa ampliamente en las industrias automotriz y de aviación.

PT - As Chaves Ultralite são feitas de uma liga especial de alumínio-titânio, escolhida por sua leveza e resistência; é tão forte e leve que é amplamente utilizado nas indústrias automotiva e de aviação.



Art Keys

EN - Creative and colourful the Silca Art Keys range includes fresh patterns like fruit, flowers, flamingos and cakes and themes that stretch from the comics to the art street world.

IT - Creativa e colorata, la gamma Silca Art Keys è personalizzata con motivi ispirati al mondo naturale, animale, ai fumetti e alla Street Art rendendo unico il tuo mazzo di chiavi.

DE - Das kreative und farbenfrohe Sortiment der Silca Art Keys umfasst frische Muster wie Früchte, Blumen, Flamingos und Torten sowie Themen, die von Comics bis zur Straßenkunst reichen.

FR - Créative et colorée, la gamme Silca Art Keys comprend des motifs frais comme des fruits, des fleurs, des flamants roses et des gâteaux et des thèmes qui s'étendent de la bande dessinée au monde de l'Art Street.

ES - Creativa y colorida, la gama Silca Art Keys incluye diseños frescos como frutas, flores, flamencos y pasteles, y temas que se extienden desde los cómics hasta el mundo del arte callejero.

PT - Criativa e colorida, a linha Silca Art Keys inclui padrões frescos como frutas, flores, flamingos e bolos e temas que vão desde os quadrinhos até o mundo da arte de rua.

AVAILABLE COLOURS



123



Technical Information

EN - Technical characteristics including the key head reference, number of pins and the cutting card code are indicated alongside each key. Standard materials and special finishes available for each reference are indicated in the Index on page 326.

Informazioni Tecniche

IT - Le caratteristiche tecniche, come la testa chiave, il numero di spine o la scheda di taglio, sono indicate a lato di ciascuna chiave. I materiali di produzione standard e le finiture in cui è possibile ordinare ciascuna referenza sono riassunti nell'Indice a pagina 326.

Technische Informationen

DE - Die technischen Merkmale, wie der Schlüsselkopf, die Anzahl der Plättchen oder die Schnittkarte, sind seitlich von jedem Schlüssel angegeben. Die Standardproduktionsmaterialien und Endbearbeitungen, die für jede Referenz bestellt werden können, sind zusammenfassend in dem Verzeichnis auf Seite 326 angegeben.

Informations Techniques

FR - Les caractéristiques techniques, comme la tête de la clé, le nombre de goupilles ou la fiche de taillage sont indiquée à côté de chaque clé. Les matériaux de production standard et les finitions pour chaque article clé sont indiqués dans la Table des Matières page 326.

Información Técnica

ES - Las características técnicas, tales como cabeza llave, número de agujas o ficha de corte, se indican junto a cada llave. Los materiales de producción estándar y los acabados disponibles para cada referencia aparecen sintetizados en el índice de la página 326.

Informações Técnicas

PT - As características técnicas, como a cabeça da chave, o número de pivos ou a ficha de corte, estão indicadas ao lado de cada chave. Os materiais standard de produção e os acabamentos em que é possível encomendar cada referência estão resumidos no Índice da página 326.

	123	5	5	▶
Technical Features	Head-shape code adjacent to each key for easy identification of customized coining dies	Number of big pins	Number of small pins	Back milled profile
Caratteristiche Tecniche	Codice testa per facilitare la scelta di conii personalizzati	Nr. spine grandi	Nr. spine piccole	Profilo dorsato
Technische Merkmale	Kopf-Code, um die Auswahl der Prägungen zu erleichtern	Nr. grosse Dornen	Nr. kleinen Dornen	Rückengefrästes Profil
Caractéristiques Techniques	Code de la tête pour faciliter le choix des frappes personnalisées	Nr. grands pistons	Nr. petits pistons	Profil à chiffrage dorsal
Características Técnicas	Código de la cabeza para facilitar la elección de acuñaciones personalizados	Nr. de agujas grandes	Nr. de agujas pequeñas	Perfil lomeado
Características Técnicas	Código da cabeça para facilitar a escolha dos cunhos personalizados	Nr. de pivos grandes	Nr. de pivos pequenos	Perfil boleado no dorso



Nationality

EN - Silca key blanks are compatible with a vast range of lock brands from more than 50 countries worldwide. The code identifying the country of origin is found alongside the original brand in the side bar of the key catalogue pages.

Nazionalità

IT - Le chiavi grezze Silca sono compatibili con una vasta gamma di marchi di serrature provenienti da oltre 50 paesi in tutto il mondo. Il codice identificativo del paese di origine si trova accanto al marchio originale nella barra laterale delle pagine delle chiavi.

Nationalität

DE - Die Silca-Schlüsselrohlinge sind mit einer Vielzahl von Schlossmarken aus mehr als 50 Ländern weltweit kompatibel. Der Code, der das Herkunftsland angibt, befindet sich neben der Originalmarke in der Seitenleiste der Schlüsselkatalogseiten.

Nationalité

FR - Les ébauches de clés Silca sont compatibles avec une vaste gamme de marques de serrures provenant de plus de 50 pays à travers le monde. Le code identifiant le pays d'origine se trouve à côté de la marque d'origine dans la barre latérale des pages clés du catalogue.

Nacionalidad

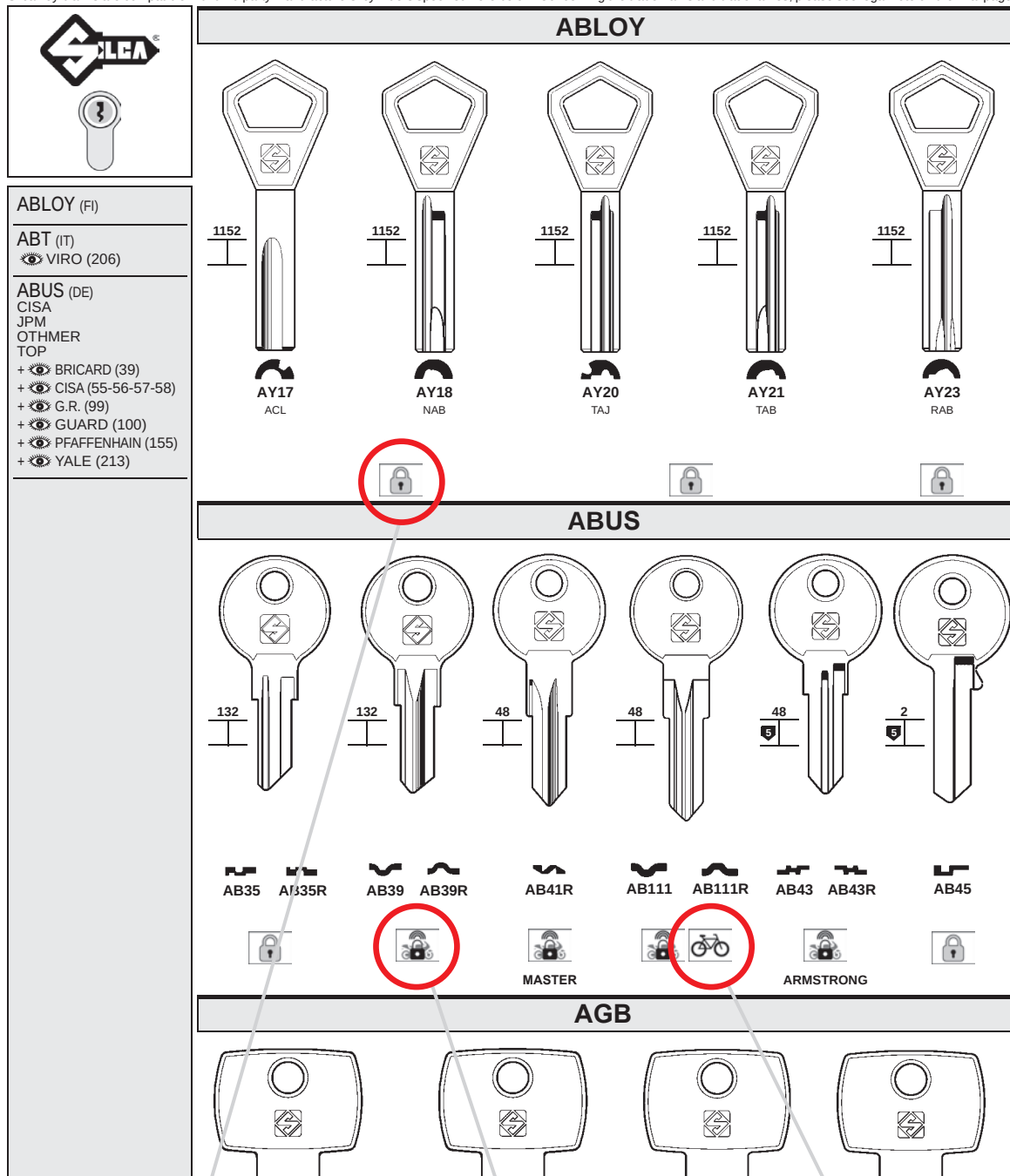
ES - Las llaves virgenes Silca son compatibles con una amplia gama de marcas de cerraduras de más de 50 países en todo el mundo. El código que identifica el país de origen se encuentra junto a la marca original en la barra lateral de las páginas clave del catálogo.

Nacionalidade

PT - Os blocos de chave Silca são compatíveis com uma vasta gama de marcas de fechaduras de mais de 50 países em todo o mundo. O código que identifica o país de origem encontra-se ao lado da marca original na barra lateral das principais páginas do catálogo.

AR	Argentina	DE	Germany	IN	India	RO	Romania
AT	Austria	DK	Denmark	IT	Italy	RS	Serbia
AU	Australia	EE	Estonia	JP	Japan	RU	Russia
AZ	Azerbaijan	EG	Egypt	KE	Kenya	SA	Saudi Arabia
BE	Belgium	ES	Spain	KR	South Korea	SE	Sweden
BG	Bulgaria	FI	Finland	LT	Lithuania	SI	Slovenia
BR	Brazil	FR	France	LV	Latvia	TN	Tunisia
BY	Belarus	GB	Great Britain	MD	Republic of Moldova	TR	Turkey
CA	Canada	GR	Greece	MA	Marocco	TW	Taiwan
CH	Switzerland	HK	Hong-Kong	ME	Montenegro	UA	Ukraine
CL	Chile	HR	Croatia	NG	Federal Rep.of Nigeria	US	United States of America
CN	China	HU	Hungary	NL	The Netherlands	VE	Venezuela
CO	Colombia	ID	Indonesia	NO	Norway	ZA	Republic of South Africa
CZ	Czech. Repub.	IE	Ireland	PL	Poland	ZM	Zambia
DZ	Algeria	IL	Israel	PT	Portugal		

Silca key blanks are compatible with third party manufacturers' cylinders specified here below. Concerning the trademarks and tradenames, please see legal note on the final page.



EN - The main uses of each key are indicated by an intuitive icon below the profile of the key.

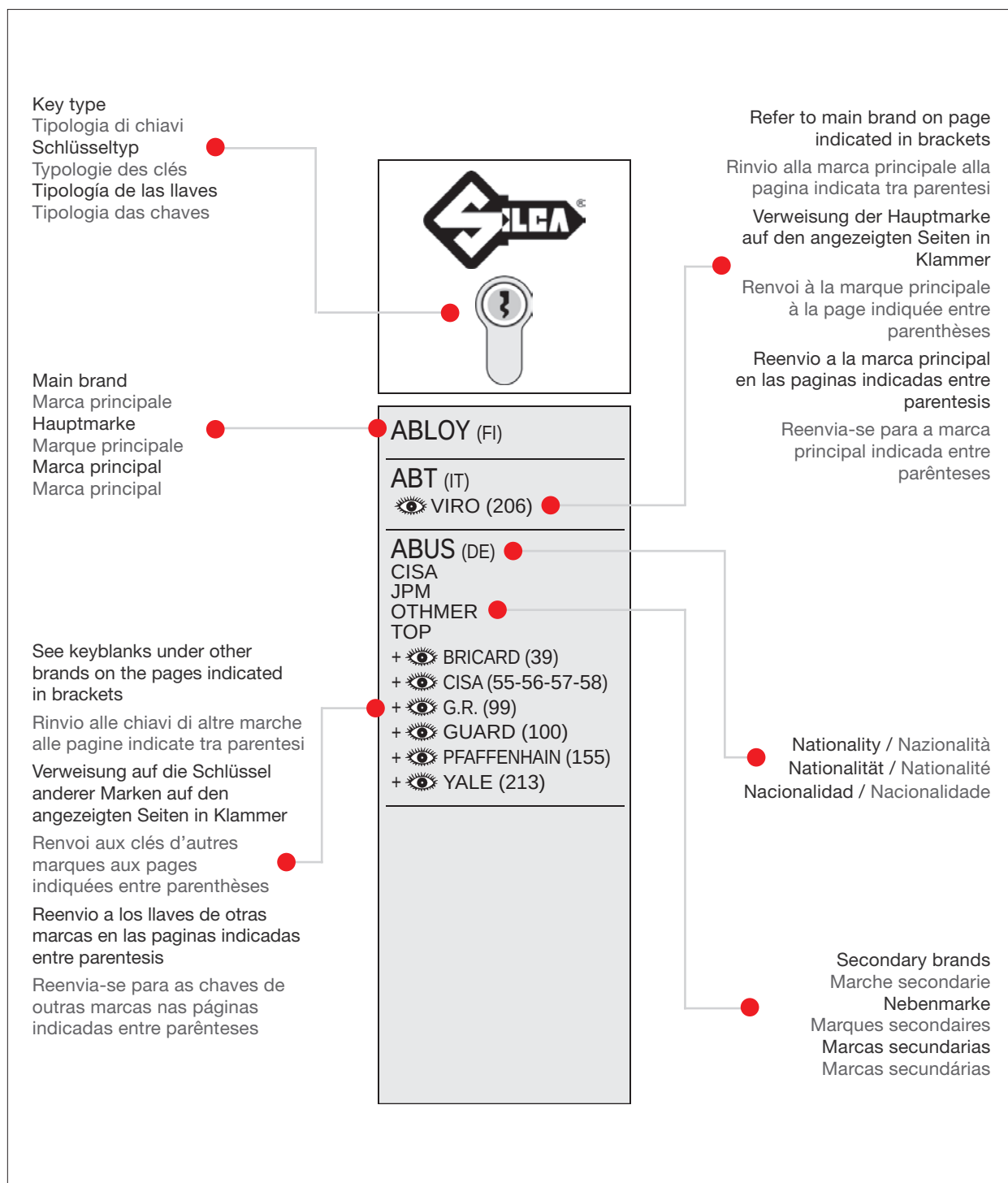
IT - Gli utilizzi principali di ciascuna chiave sono indicati tramite icone di facile lettura sotto il profilo della chiave stessa.

DE - Die Hauptverwendungen für jeden Schlüssel sind mit leicht verständlichen Symbolen unter dem Profil des Schlüssels angegeben.

FR - Les utilisations principales de chaque clé sont illustrées par des icônes faciles à interpréter sous le profil de la clé.

ES - Los usos principales de cada llave se indican con iconos de fácil lectura bajo el perfil de dicha llave.

PT - As utilizações principais de cada chave estão indicadas por meio de ícones fáceis de ler por baixo do perfil da própria chave.



EN - Section with all the information related to the brand of the lock and the possible identification of a secondary or replacement brand.

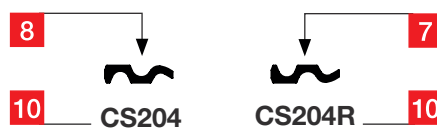
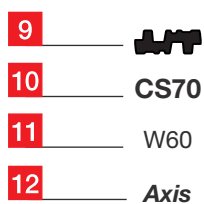
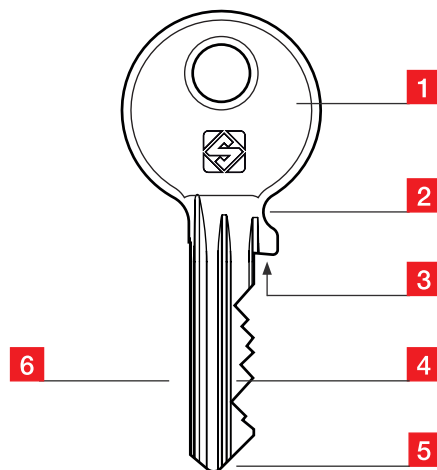
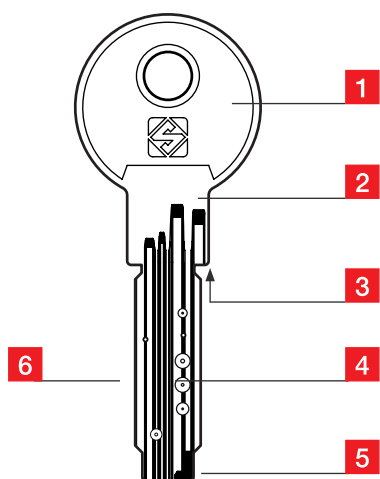
FR - Section avec toutes les informations relatives à la marque de la serrure et l'identification éventuelle d'une marque secondaire ou de remplacement.

IT - Sezione con tutte le informazioni legate alla marca della serratura e alla possibile identificazione di una marca secondaria o sostitutiva.

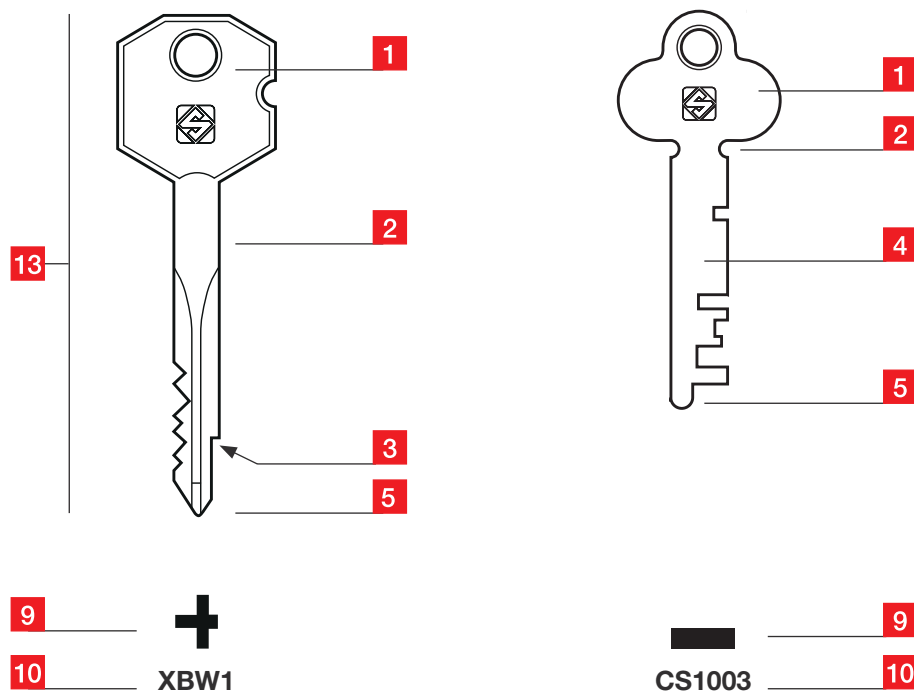
ES - Sección con toda la información relacionada con la marca de la cerradura y la posible identificación de una marca secundaria o de repuesto.

DE - Abschnitt mit allen Informationen zur Marke des Schlosses und der möglichen Identifizierung einer Zweit- oder Ersatzmarke.

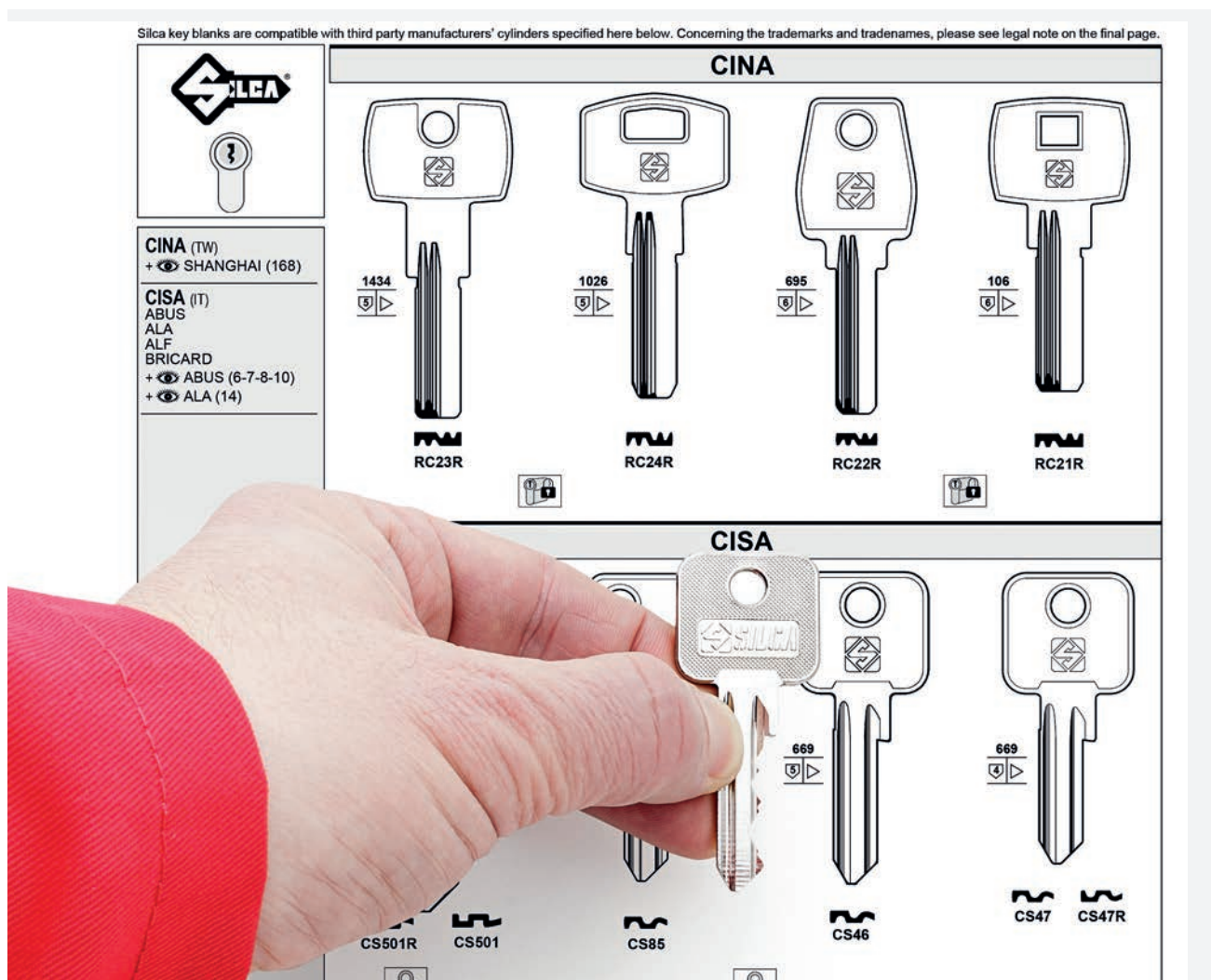
PT - Seção com toda a informação relativa à marca da fechadura e possível identificação de marca secundária ou de substituição.



1	Head	Testa	Kopf
2	Neck	Collo	Hals
3	Shoulder	Fermo	Anschlag
4	Blade (stem)	Canna	Stange
5	Tip	Punta	Spitze
6	Back	Dorso	Rücken
7	Left hand profile	Profilo sinistro	Linkes Profil
8	Right hand profile	Profilo destro	Rechtes Profil
9	Profile	Profilo	Profil
10	Silca item	Art. Silca	Silca-Artikel
11	Original Code	Codice Originale	Original-Code
12	Lock System	Sistema Serratura	Schloss-System
13	Length	Lunghezza	Nötige Länge



Tête	Cabeza	Cabeça	1
Cou	Cuello	Colo	2
Arrêt	Tope	Encosto	3
Canon	Caña	Cana	4
Pointe	Punta	Ponta	5
Dos	Dorso	Dorso	6
Profil gauche	Perfil izquierdo	Perfil esquerdo	7
Profil droit	Perfil derecho	Perfil direito	8
Profil	Perfil	Perfil	9
Article Silca	Artículo Silca	Artigo Silca	10
Code Original	Código Original	Código Original	11
Système Serrure	Sistema de Cerradura	Sistema de Fechadura	12
Longueur	Longitud	Comprimento	13



Keys are drawn to a 1:1 scale

EN - Identification of a key may be made by laying the sample on the drawing, paying particular attention to the blade and to the profile. Alternative head shapes are indicated by the dashed outlines around the standard head.

Die Zeichnungen sind in Skala 1:1

DE - Die Identifizierung eines Schlüssels kann durch Auflegen des Modells auf die Zeichnung erfolgen, wobei besonders auf das Blatt und das Profil zu achten ist. Alternative Kopfformen sind durch die gestrichelten Umrisse um den Standardkopf gekennzeichnet.

Los dibujos de las llaves son en escala 1:1

ES - La identificación de una llave se puede realizar colocando la muestra sobre el dibujo, prestando especial atención a la hoja y al perfil. Las formas de cabeza alternativas se indican mediante los contornos discontinuos alrededor de la cabeza estándar.

I disegni delle chiavi sono in scala 1:1

IT - L'identificazione di una chiave può essere effettuata appoggiando il campione sul disegno, prestando particolare attenzione alla canna (lama). Le forme di testa alternative sono indicate dai contorni tratteggiati attorno alla testa standard.

Les clés sont dessinées à une échelle 1:1

FR - L'identification d'une clé peut être réalisée en déposant l'échantillon sur le dessin, en accordant une attention particulière à la lame et au profil. Les formes de tête alternatives sont indiquées par les contours en pointillés autour de la tête standard.

As chaves são desenhadas em uma escala 1:1

PT - A identificação de uma chave pode ser feita colocando a amostra no desenho, prestando especial atenção à lâmina e ao perfil. Os formatos de cabeça alternativos são indicados pelos contornos tracejados ao redor da cabeça padrão.



Key profile identification

EN - The key profile can be checked by lifting the original key into a vertical position and comparing the profile along the blade with the profile section printed under each article drawing.

Identifikation des Schlüsselprofils

DE - Das Profil des Schlüssels kann überprüft werden, indem man den Originalschlüssel in eine senkrechte Position bringt und das Profil entlang des Schlüsselblatts mit dem Profilschnitt vergleicht, der unter jeder Artikelzeichnung abgedruckt ist.

Identificación de perfil de la llave

ES - El perfil de la llave se puede verificar levantando la llave original a una posición vertical y comparando el perfil a lo largo de la hoja con la sección del perfil impresa debajo del dibujo de cada artículo.

Identificazione del profilo della chiave

IT - Il profilo della chiave può essere controllato sollevando la chiave originale in posizione verticale e confrontandolo con la sezione del profilo stampata sotto il disegno di ciascun articolo.

Identification du profil clé

FR - Le profil de la clé peut être vérifié en soulevant la clé d'origine en position verticale et en comparant le profil le long de la lame avec la section du profil imprimée sous chaque dessin d'article.

Identificação do perfil chave

PT - O perfil da chave pode ser verificado levantando a chave original na posição vertical e comparando o perfil ao longo da lâmina com a seção do perfil impressa sob o desenho de cada artigo.

EN - The wide range of Silca articles allows you to copy keys for various uses, such as padlocks, furniture locks, safes, electric boards, shutter locks and many more. At the end of the catalogue there are specific sections dedicated to dimple, cruciform and mail box keys.

IT - La gamma di articoli Silca consente di duplicare chiavi per i più svariati utilizzi: lucchetti, cilindri per mobili, cassette di sicurezza, quadri elettrici, serrature per serranda e molti altri. Alla fine del catalogo sono presenti inoltre delle sezioni specifiche dedicate alle chiavi punzonate, alle chiavi a croce e alle chiavi per casellari postali.

DE - Das Sortiment der Silca-Artikel ermöglicht das Fräsen von Schlüsseln für die unterschiedlichsten Verwendungen wie Schlösser, Zylinder für Möbel, Safes, Schaltschränke, Rollläden und viele andere mehr. Am Ende des Katalogs befinden sich spezifische Abschnitte für Bohrmulden-, Kreuzbart-, und Fachkastenschlüssen.

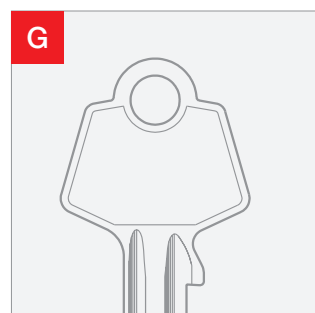
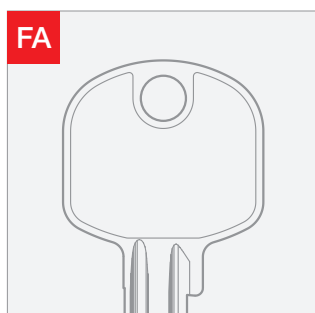
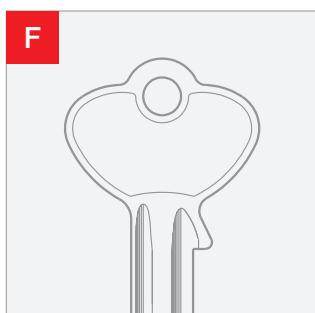
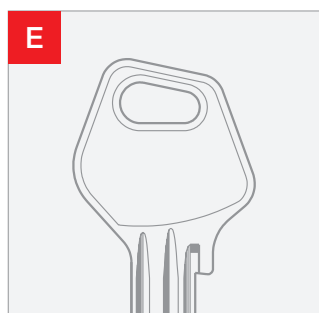
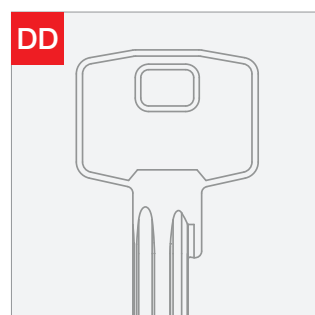
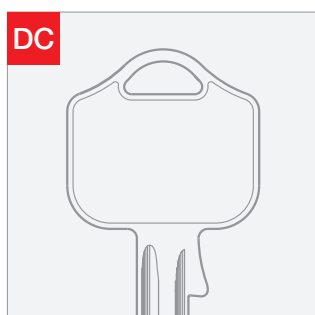
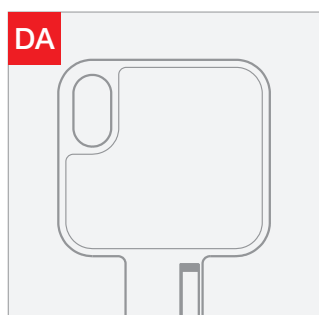
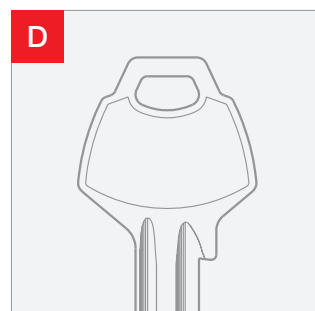
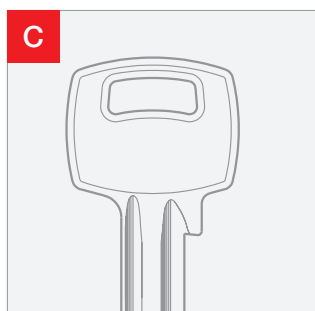
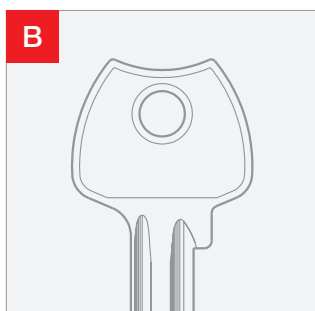
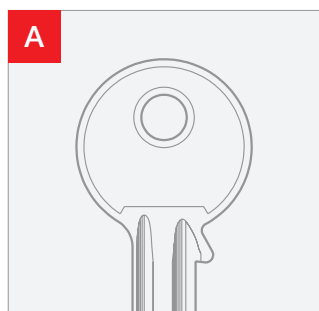
	USES	UTILIZZI	VERWENDUNGEN
	Padlocks	Lucchetti	Vorhangschlösser
	Security cylinders	Cilindri di sicurezza	Sicherheitszylinder
	Electric boards	Quadri elettrici	Schalttafel
	Mail boxes	Casellari postali / Cassette per lettere	Fachkasten
	Cash register locks	Registratori di cassa	Registriermaschine
	Furniture locks	Cilindri per mobili	Möbelzylinder
	Steering column locks	Bloccasterzo	Lenkschlösser
	Shutter locks	Serrature per serranda	Fallturschlösser
	Phone locks	Blocca telefono	Telefonschlösser
	Glass door locks	Blocca cristalli	Glasschiebetürschlösser
	Locomotives	Locomotive	Lokomotive
	Briefcases	Valigette	Köfferchen
	Safes	Cassette di sicurezza	Sicherheitsfach
	Lifts	Ascensori	Aufzüge
	Juke box / Flipper	Juke box / Flipper	Juke box / Spielautomaten
	Bicycle	Biciclette	Fahrrad
	Antitheft devices for motorcycles	Antifurto per ciclomotori / motociclette	Diebstahlschutz für Motorfahrrad und Motorräder
	Shoulder milling	Fresatura del fermo	Anschlag Frasung

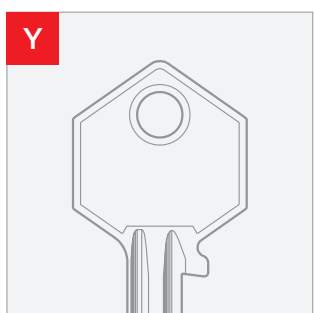
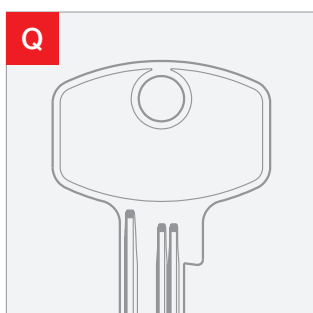
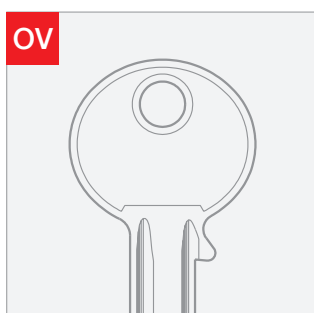
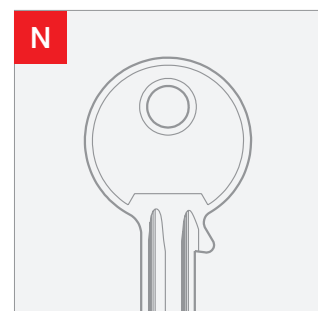
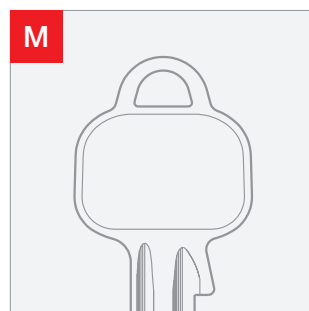
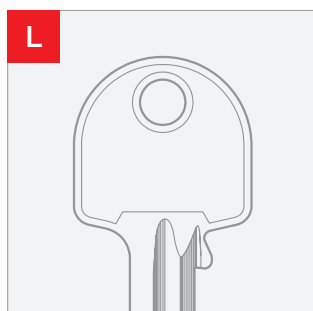
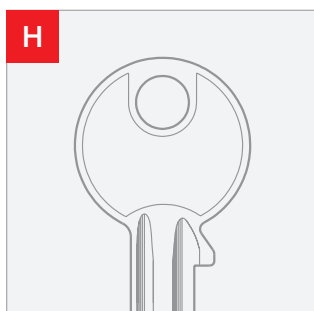
FR - La gamme d'articles Silca permet de reproduire des clés pour les usages les plus disparates comme les cadenas, les cylindres pour meubles, les coffres, les tableaux électriques, les serrures de rideaux métalliques et bien d'autres encore. À la fin du catalogue vous trouverez aussi des chapitres dédiés aux clés à points, cruciformes et pour boîtes postales.

ES - La gama de artículos Silca permite duplicar las llaves para los usos más dispares, tales como candados, cilindros para muebles, cajas de seguridad, cuadros eléctricos, cerraduras para cierres y otros muchos. El catálogo contiene al final también secciones específicas dedicadas a las llaves de seguridad, en cruz y para casilleros postales.

PT - La gama de artigos Silca permite duplicar las llaves para los usos más dispares, tales como candados, cilindros para muebles, cajas de seguridad, cuadros eléctricos, cerraduras para cierres y otros muchos. El catálogo contiene al final también secciones específicas dedicadas a las llaves de seguridad, en cruz y para casilleros postales.

UTILISATIONS	UTILIZACIONES	UTILIZAÇÕES	
Cadenas	Candados	Cadeados	
Cylindres de sécurité	Cilindros de seguridad	Cilindros de segurança	
Tableaux électriques	Cajas eléctricas	Quadros eléctricos	
Boîtes postales / Boîtes aux lettres	Casillas postales / Buzones	Caixas de correio	
Caisse enregistreuse	Registradoras de caja	Caixas registradoras	
Cylindres pour meubles	Cilindros para muebles	Cilindros para mobiliário	
Blocage volant	Bloqueo para direcció	Bloqueios da direcção	
Serrures pour stores métalliques	Cerraduras para cortinas metálicas	Fechaduras para grades de enrola	
Blocage du téléphone	Bloqueo para teléfonos	Bloqueios de telefone	
Blocage porte en verre	Bloqueos para cristales	Trava dos vidros	
Locomotive	Locomotora	Locomotivas	
Mallettes	Maletines	Maletas	
Coffres-forts	Caja de seguridad	Cofres	
Ascenseurs	Ascensores	Elevadores	
Juke box / Flipper	Juke box / Flipper	Juke box / Flipper	
Vélo	Bicicleta	Bicicleta	
Antivols pour cyclomoteurs / motocyclettes	Antihurto para ciclomotores y motocicletas	Anti-roubo para scooters e motocicletas	
Fraisage de la butée	Fresado del tope	Batente rebaixado	





EN - With the Silca 'Serie Distinzione' you will be able to customize your keys with your logo and the contact details of your shop, choosing from 19 different heads and a wide range of keys.

DE - Mit der 'Serie Distinzione' können Sie Ihre Schlüssel mit dem Logo und den Daten Ihres Geschäftes personalisieren. Zur Auswahl stehen 19 verschiedene Köpfe und eine breite Referenzpalette.

ES - Con la 'Serie Distinzione' Silca, podrás personalizar tus llaves con el logo y los datos de tu tienda; elige entre 19 cabezas distintas y una gama amplia de referencias.

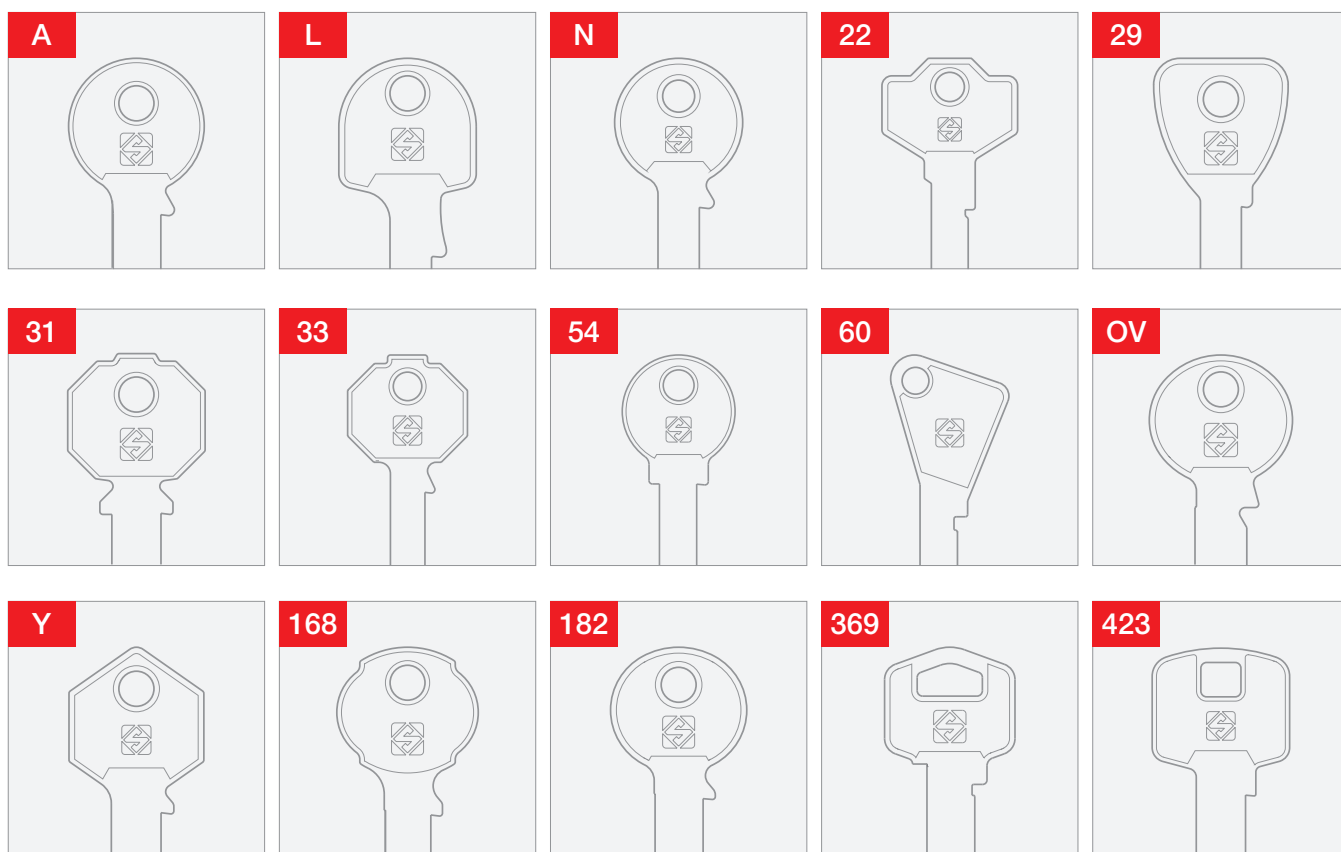
IT - Con la 'Serie Distinzione' Silca potrai personalizzare le tue chiavi con il logo e i recapiti del tuo negozio, scegliendo fra 19 teste diverse e un'ampia gamma di referenze.

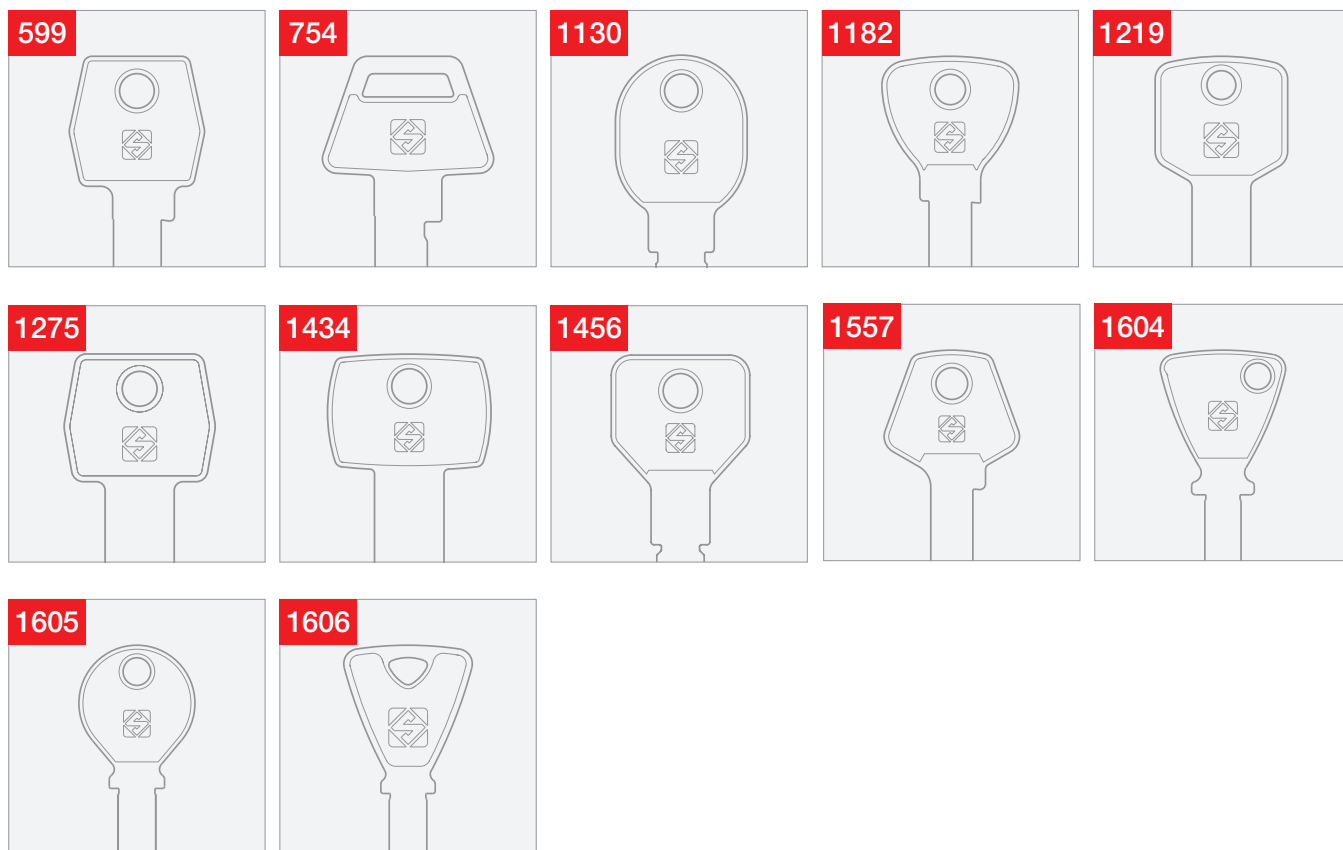
FR - La 'Serie Distinzione' Silca vous permettra de personnaliser vos clés avec le logo et l'adresse de votre magasin dans les 19 têtes différentes d'une vaste gamme d'articles.

PT - Com a 'Serie Distinzione' Silca, poderá personalizar as suas chaves com o logotipo e os recados da sua loja, escolhendo entre 19 cabeças diferentes e uma ampla gama de referências.

110

'Serie Distinzione' Slim Color







P439



EN - Just like a standard key, Silky keys can be personalized on request with a logo and the contact details of your shop. Coining is available in all of the 10 Silky colours. Ask your Silca representative for more details.

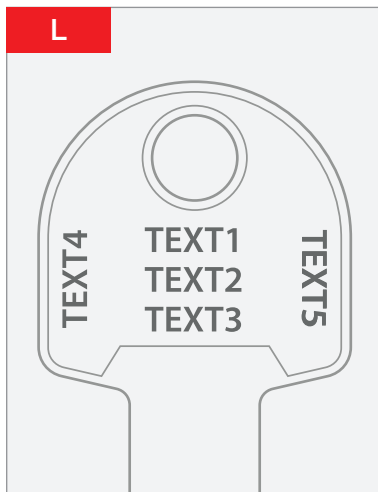
IT - Le chiavi Silky sono colorate e personalizzabili su richiesta con il logo o i recapiti del negozio. La coniazione è disponibile nei 10 colori della gamma. Chiedi maggiori dettagli al tuo rappresentante Silca.

FR - Tout comme une clé standard, les clés Silky peuvent être personnalisées sur demande avec un logo et les coordonnées de votre boutique. Le monnayage est disponible dans les 10 couleurs soyeuses. Demandez à votre représentant Silca pour plus de détails.

DE - Genau wie ein Standardschlüssel kann der Silky-Schlüssel auf Wunsch mit einem Logo und den Kontaktdaten Ihres Geschäfts personalisiert werden. Die Prägung ist in allen 10 Silky-Farben möglich. Fragen Sie Ihren Silca-Vertreter nach weiteren Einzelheiten.

ES - Al igual que una llave estándar, las llaves Silky se pueden personalizar previa solicitud con un logotipo y los datos de contacto de su tienda. Coining está disponible en los 10 colores Silky. Consulte con su representante Silca para más detalles.

PT - Tal como uma chave padrão, as Silky Keys podem ser personalizadas mediante pedido com um logótipo e os dados de contacto da sua loja. A cunhagem está disponível em todas as 10 cores Silky. Peça mais detalhes ao seu representante Silca.



EN - Creating a coined key with Silca is fast and easy. Thanks to a unique process exclusive to Silca, all it takes is 3 clicks to request your customized design using the dedicated section in MYKEYS Pro. Ask your Silca representative for more details.

IT - Creare una chiave coniata con Silca è facile e veloce. Grazie a un processo unico ed esclusivo di Silca, con 3 soli click puoi richiedere il tuo conio personalizzato utilizzando la sezione dedicata in MYKEYS Pro. Chiedi maggiori dettagli al tuo rappresentante Silca.

DE - Die Erstellung eines geprägten Schlüssels mit Silca ist schnell und einfach. Dank eines einzigartigen Verfahrens, das es nur bei Silca gibt, brauchen Sie nur 3 Klicks, um Ihr individuelles Design über den entsprechenden Bereich in MYKEYS Pro anzufordern. Fragen Sie Ihren Silca-Vertreter nach weiteren Einzelheiten.

FR - Créer une clé inventée avec Silca est simple et rapide. Grâce à un processus unique exclusif à Silca, il suffit de 3 clics pour demander votre design personnalisé via la rubrique dédiée de MYKEYS Pro. Demandez à votre représentant Silca pour plus de détails.

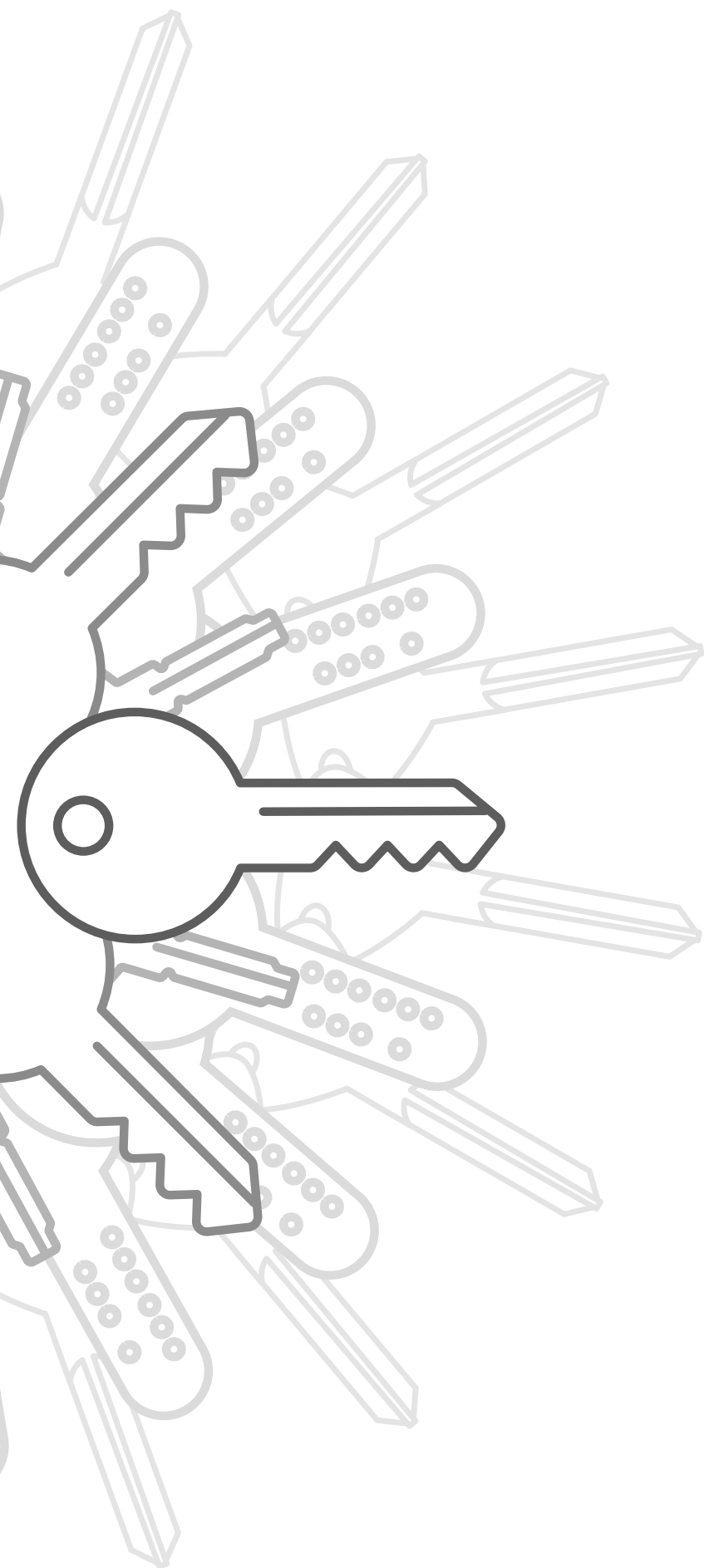
ES - Crear una llave acuñada con Silca es rápido y sencillo. Gracias a un proceso único y exclusivo de Silca, bastarán 3 clics para solicitar tu diseño personalizado a través de la sección dedicada en MYKEYS Pro. Consulte con su representante Silca para más detalles.

PT - Criar uma chave cunhada com Silca é rápido e fácil. Graças a um processo único e exclusivo da Silca, bastam 3 cliques para solicitar o seu design personalizado através da secção dedicada do MYKEYS Pro. Peça mais detalhes ao seu representante Silca.

Silca**Point.**



Designed by Professionals
for Professionals



Household keys
Chiavi piatte
Flachschlüssel
Clés plates
Llaves planas
Chaves planas



- 3F (BR)
- 3M (CN)
- 333 (IL)
- + CORNI (73)
- 555 (TW)
- + CINA (62)
- 606 (AR)

3F

1392

1392

1392

1635

TRF1

TRF1R

TRF2

TRF3

TRF3R

TRF4

3F

1636

1663

TRF5R

TRF6R

3M

1377

A

A

TRM1R

TRM2

TRM3

333

182

N

69

TRE1

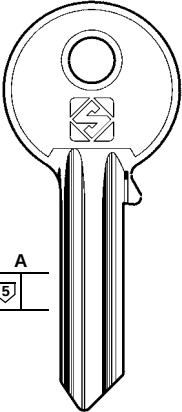
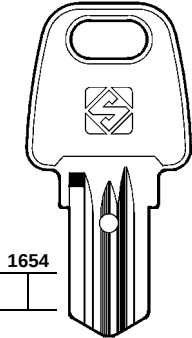
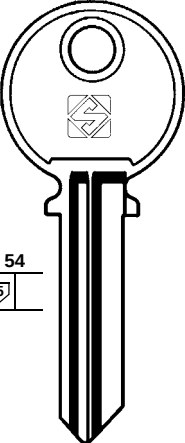
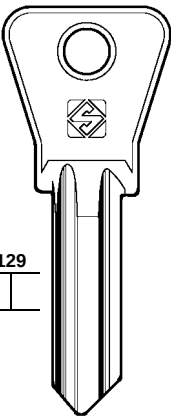
TRE2

TRE3

606

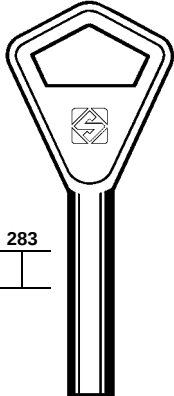
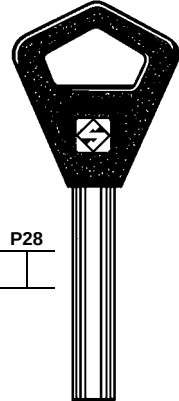
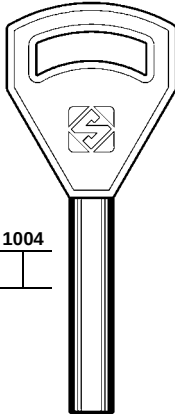
OV

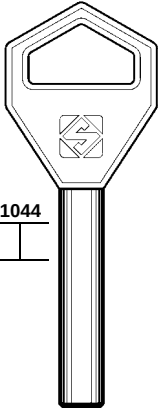
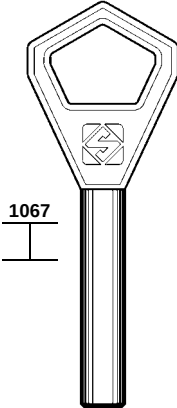
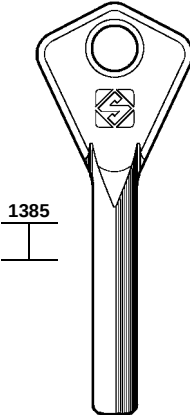
SEI10

aaa	ABA	ABC	
 A 5	 1654 5	 54 5	 129 5
 AAA1  AAA1R	 AAB1  AAB1R	 AC1	 AC2
BAGEM			



aaa (IL)
ABA (GR)
ABBES (GB) LAS (145)
ABC (ES) BAGEM
ABLOY (FI) KITTY VIRO

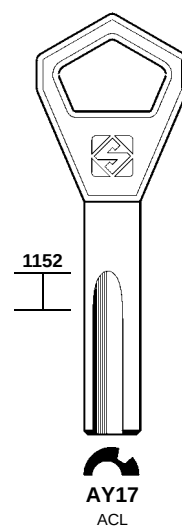
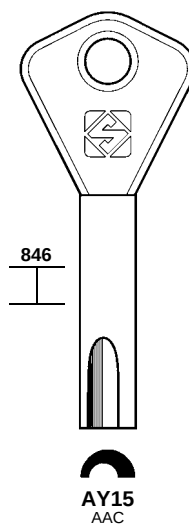
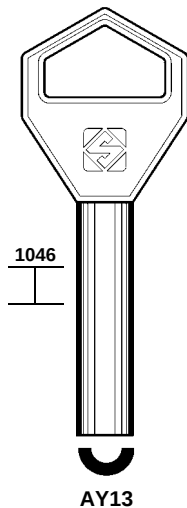
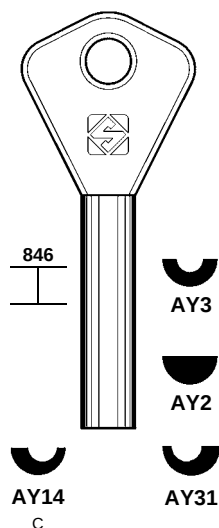
ABLOY			
 283	 P28	 1004	
 AY1	 AY1P	 AY11	
	KITTY - VIRO		

ABLOY		
 1044	 1067	 1385
 AY12	 AY16	 AY30
		

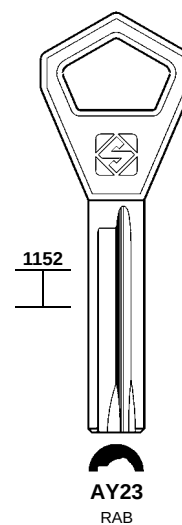
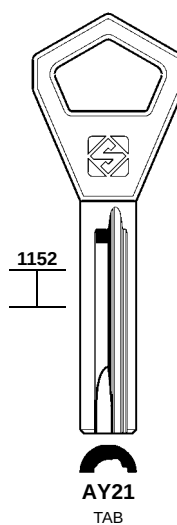
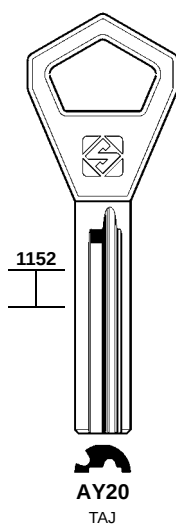
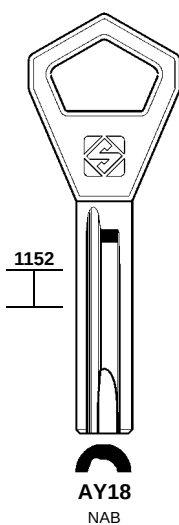


ABLOY (FI)

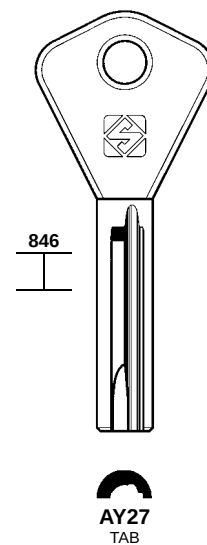
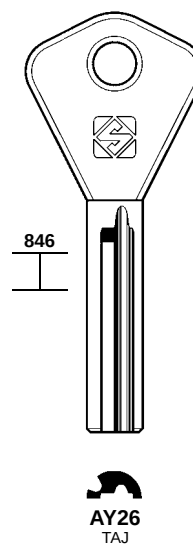
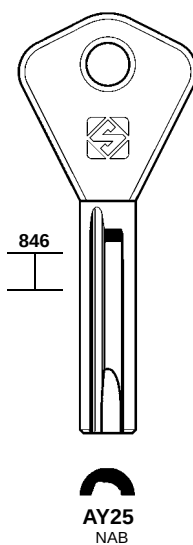
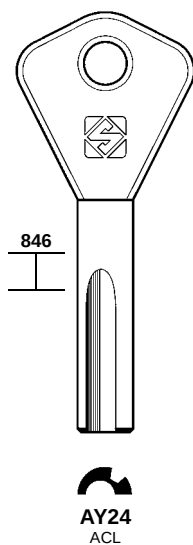
ABLOY

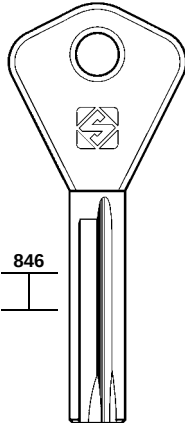
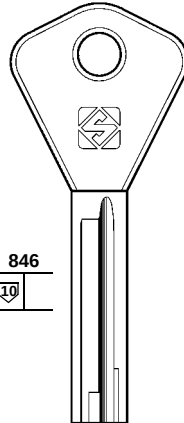
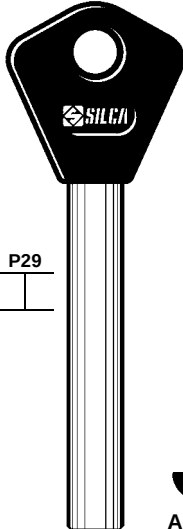
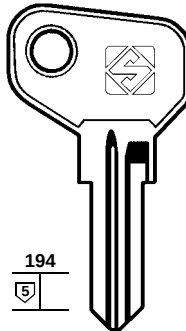
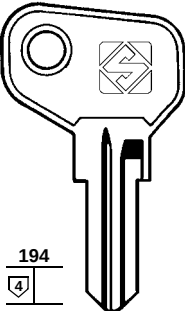
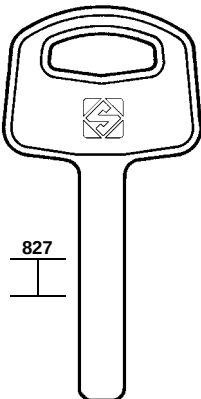
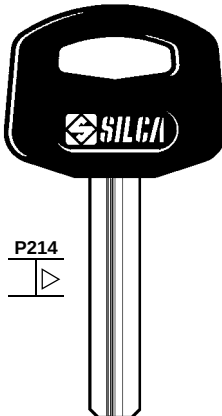
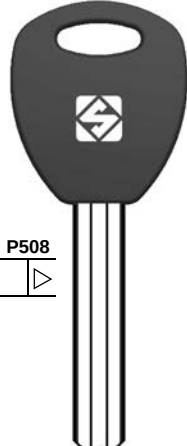
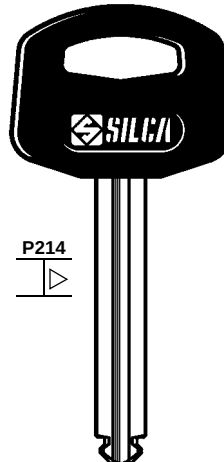
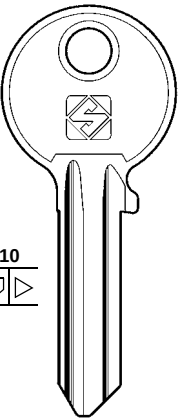


ABLOY



ABLOY



ABLOY				ABSA		 		
 846	 846	 P29		 194				
 AY28 RAB	 AY29 RAG	 AY10P		 ABS1				
				FAICA - PROAUTO				
ABSA		ABUS						
 194	 827	 P214	 P508	 P214				
 ABS2								
 ABS3	 AB32	 AB38P	 AB38CP	 AB60P	WD51			
FAICA - PROAUTO	Granit		Abus Plus					
ABUS								
 10	 AB22	 AB25R	 AB37	 AB37R	 AB63	 AB67	 JM1	
							F3	
	 AB21	 AB21R	 AB36	 AB36R	 AB78R	 AB47R	 JM2	 JM2R
		X4D	X4S					
	 AB10	 AB10R	 AB33	 AB34	 AB44	 AB44R	 AB75	
	F3	F3		B49			AB104R	
	 AB8	 AB8R	 AB26	 AB42R			 TOP1R	
			B09 OTHMER				TOP	
 AB1	 AB1R							
CISA - JPM - OTHMER - TOP Copyright by Silca - S.p.A. 2024. All Rights Reserved.								
 Key material details available in the index							5	



- ABUS (DE)**
ANCHOR
BRICARD
BUFFO
CISA
CLASSIC
GEGE
JET
JPM
KALE
+ BRICARD (45)
+ CISA (64-65-66-67)
+ G.R. (117)
+ GUARD (119)
+ PFAFFENHAIN (182)
+ YALE (248-249)

ABUS

OV
5

AB1X

1329
5

AB61

OV
5

AB86

54
5

AB7

AB101RX

AB88X

AB79RX

AB70X

AB69X

AB68X

AB55X

AB72
K1S

AB83

AB72R
K1D

AB4
003

AB5
001

AB6
004

AB1RX
CLASSIC

AB54X

BRICARD

GEGE

ABUS

A
5

AB14

255
6

AB9

595
5

AB19

11
5

AB3

AB14R

AB3R

ANCHOR - JET - JPM - KALE

CISA

ABUS

11
4

AB2

11
4

AB18

167
4

AB11

2
5

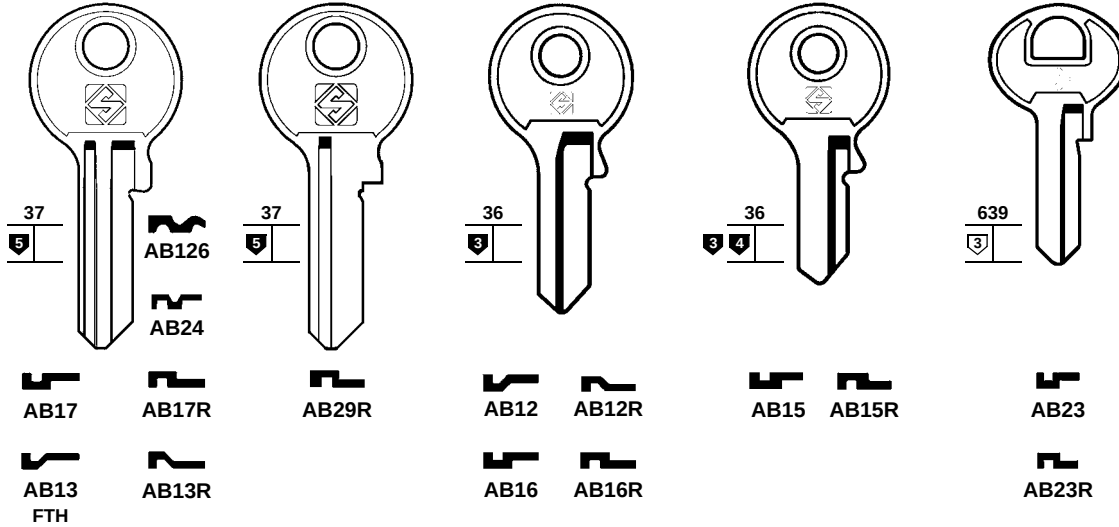
AB20

AB2R

AB11R

BUFFO - CISA

ABUS

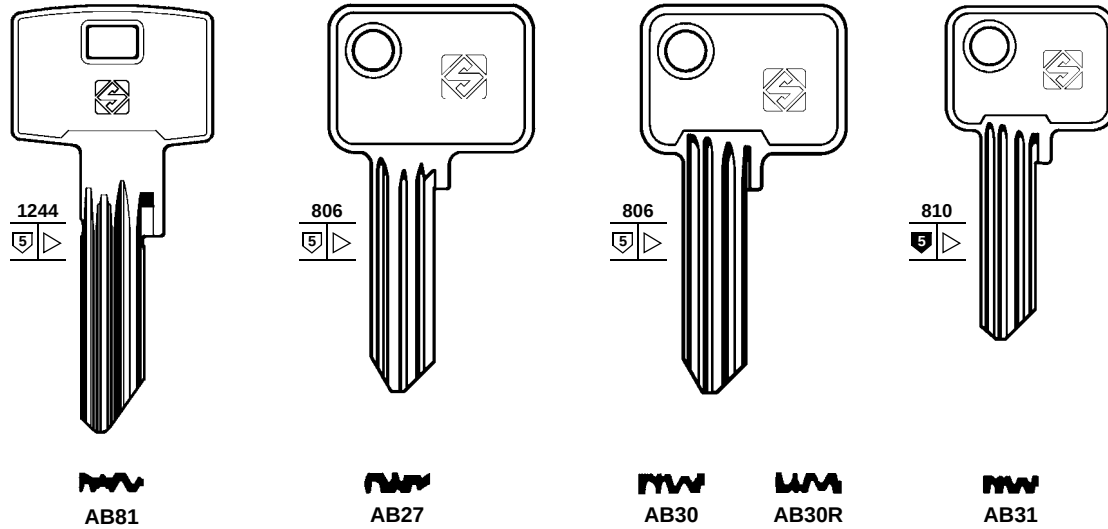


ABUS (DE)

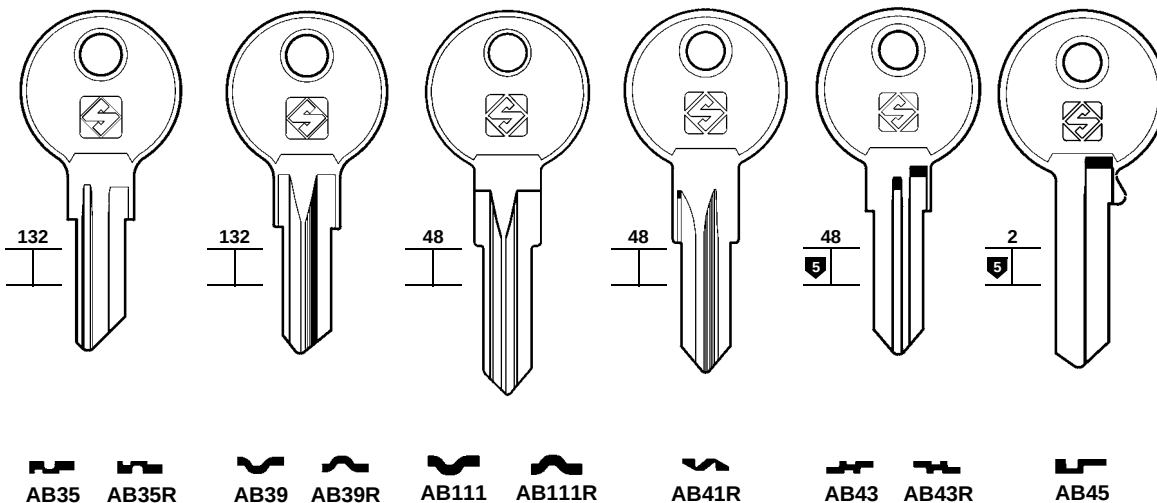
ANCHOR
ARMSTRONG
BASI
BURG
CISA
FTH
GUARD
GUITTEL
IMP
MASTER
ROYAL

- + BRICARD (45)
- + CISA (64-65-66-67)
- + G.R. (117)
- + GUARD (119)
- + PFAFFENHAIN (182)
- + YALE (248-249)

ABUS



ABUS



MASTER

ARMSTRONG

Key material details available in the index



ABUS (DE)
BUFFO
FORT
SECURITAL
STEM

- + BRICARD (45)
- + CISA (64-65-66-67)
- + G.R. (117)
- + GUARD (119)
- + PFAFFENHAIN (182)
- + YALE (248-249)

ABUS

215

mm 20
STEM

385

mm 25
STEM

36

mm 30
STEM

11

mm 40

A

mm 50

ABUS

P435

P326

P326

P326

P326

ABUS

1271

1335

491

1249

11

ABUS

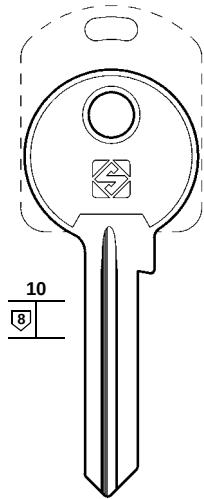


ABUS (DE)

CISA

BRICARD

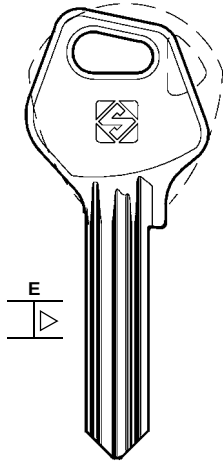
- + BRICARD (45)
- + CISA (64-65-66-67)
- + G.R. (117)
- + GUARD (119)
- + PFAFFENHAIN (182)
- + YALE (248-249)



10



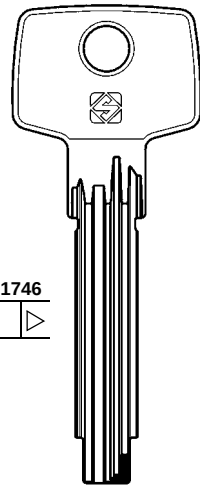
48/49
AB66R



E



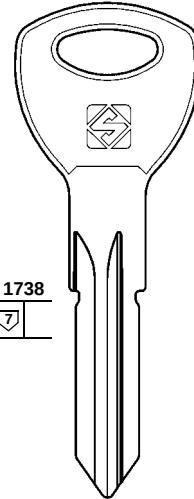
AB91



1746



AB109



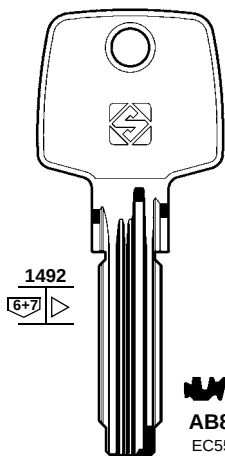
1738



AB105R



ABUS

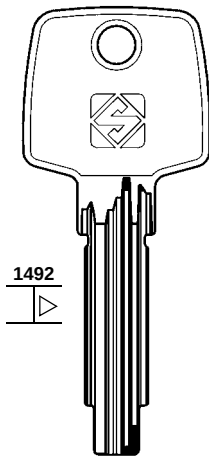


1492



AB84
EC550

AB74
D6
Cisa Astral
EC75

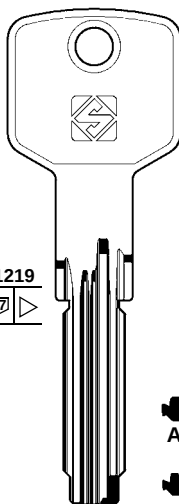


1492



AB77
D8

AB124
EC-S

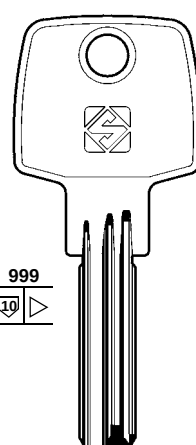


1219



AB73

AB48
D6
EC550

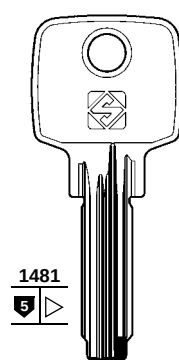


999



AB40
AAL
EXTRA-CLASSE
EC700/EC800

CISA - BRICARD



1481



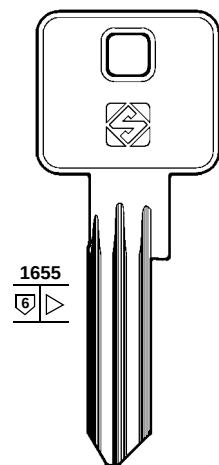
AB62
EC75



mm 30-40-50



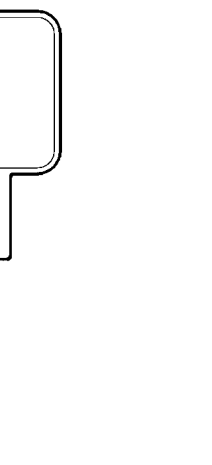
ABUS



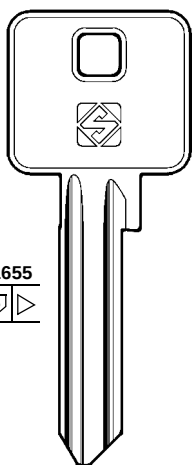
1655



AB89
E60



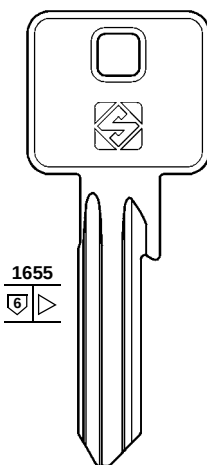
AB95
E60



1655



AB98



1655



AB117



ABUS (DE)
NINO
+ BRICARD (45)
+ CISA (64-65-66-67)
+ G.R. (117)
+ GUARD (119)
+ PFAFFENHAIN (182)
+ YALE (248-249)

ACE (US)
 CHICAGO (60)

ADAMS RITE (US)

ADEMCO (US)
 CHICAGO (60)

ABUS

834

452

A

AB100

AB100R

AB110R
6N

AB112

NINO

ABUS

P504

P590

1434

P525

AB114P
E6 7308

AB115RBP
SF20P

AB123R

AB125RCP

ABUS

1456

1456

P508

AB113R

AB127R-2

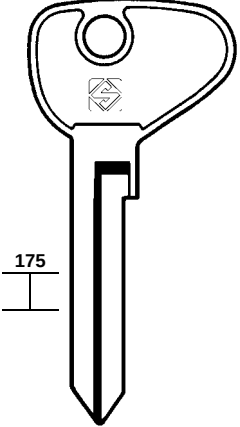
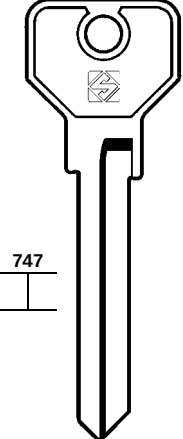
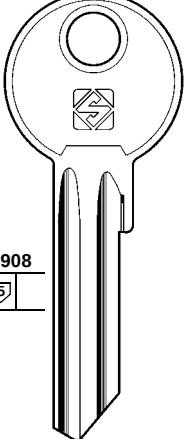
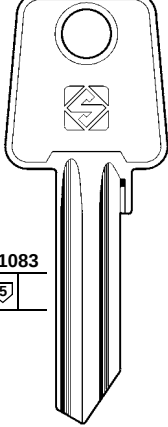
AB127R-3

AB116CP
6S

ADAMS RITE

C

ADT1

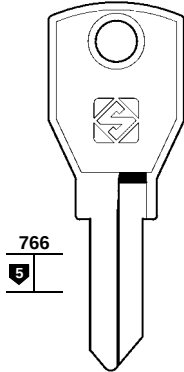
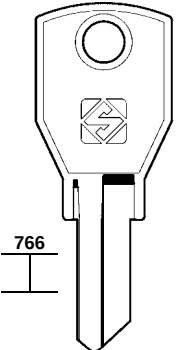
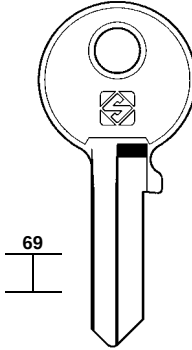
ADS		AEP	
 175	 747	 908	 1083
 AD1	 AD2	 AEP1	 AEP2
			

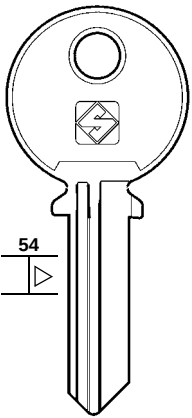
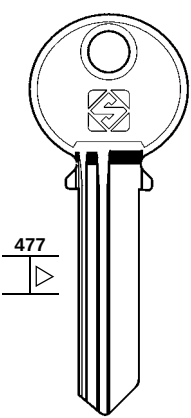
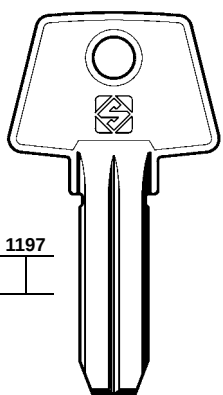
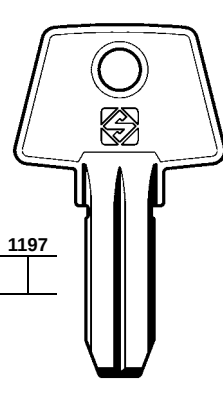


ADS (DE)

AEP (LV)

AGA (ES)
ARREGUI
BTV
CASAS
COLOMENCA
FB
GARI
MECALUX
SERRALLER
SUYOKA
TERCA

AGA			
 766	 AGA1 B	 AGA1R A	 766
	 AGA2 D	 AGA2R C	 69
	 AGA4 G	 AGA4R H	 AGA25
	 AGA5 E	 AGA5R F	 AGA3
			 AGA25R
 BTV - MECALUX - SUYOKA		 ARREGUI	

AGA			
 54	 477	 1197	 1197
 AGA6	 AGA8	 AGA7	 AGA9
			
GARI		CASAS	
COLOMENCA - FB SERRALLER - TERCA			

 Key material
details available in
the index

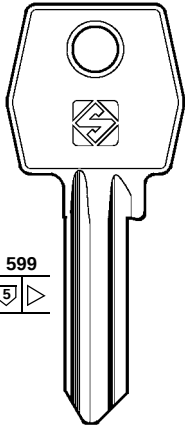
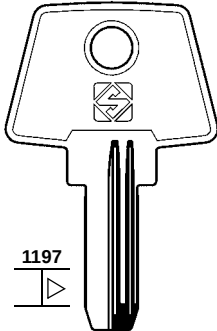
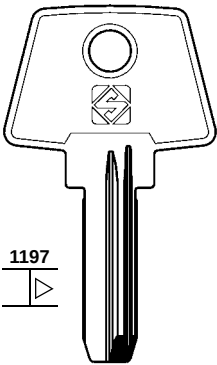
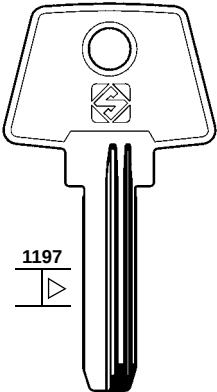


AGA (ES)

AGB (IT)
SAVIO

AGA

AGB




AGA26


AGA27


AGA29


AGA28


AGA30

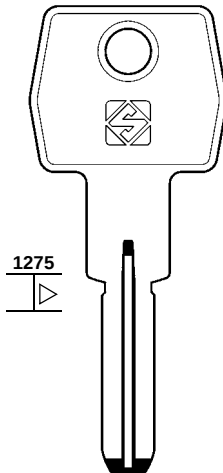
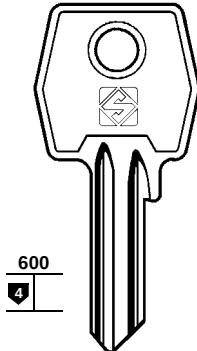
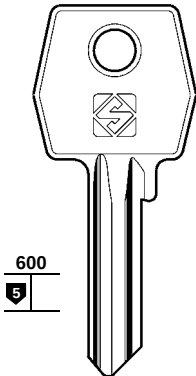
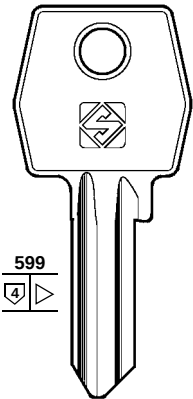

AGB1


AGB1R



SAVIO

AGB




AGB2


AGB2R


AGB3


AGB3R


AGB4


AGB4R


AGB5

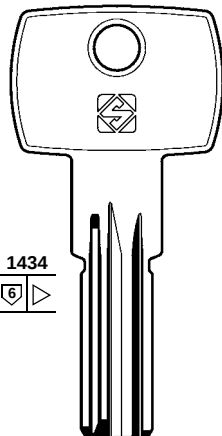
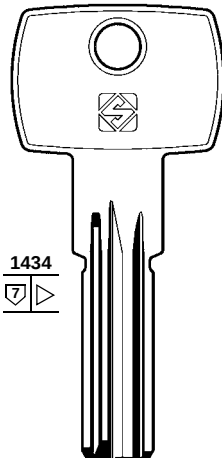
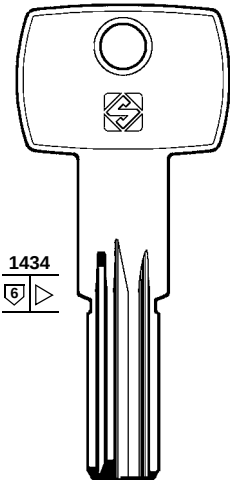
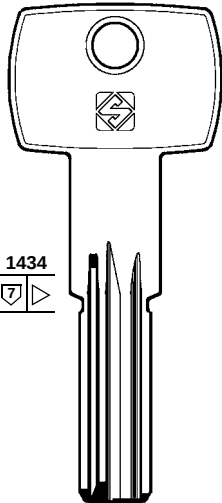
SAVIO

SAVIO



Scudo
7000/9000

AGB




AGB8


AGB9


AGB6


AGB7

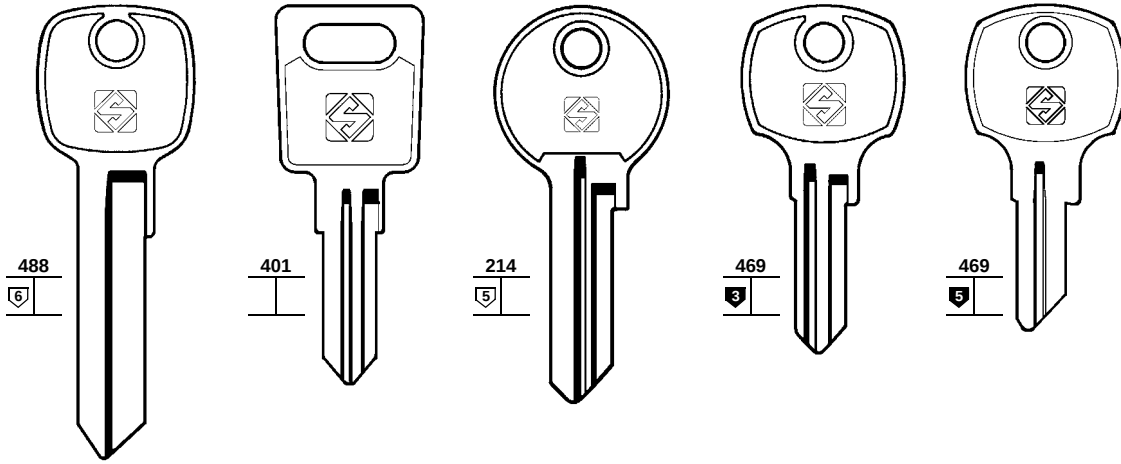


Scudo 7000



Scudo 5000

AGE



AGE4R

AGE5R

AGE6

AGE2

AGE3

AGE1

AGE1R

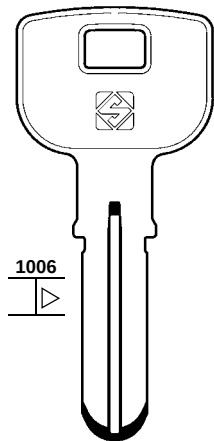


AGE (JP)

AGENT (JP)

AGUIA (PT)

AGENT

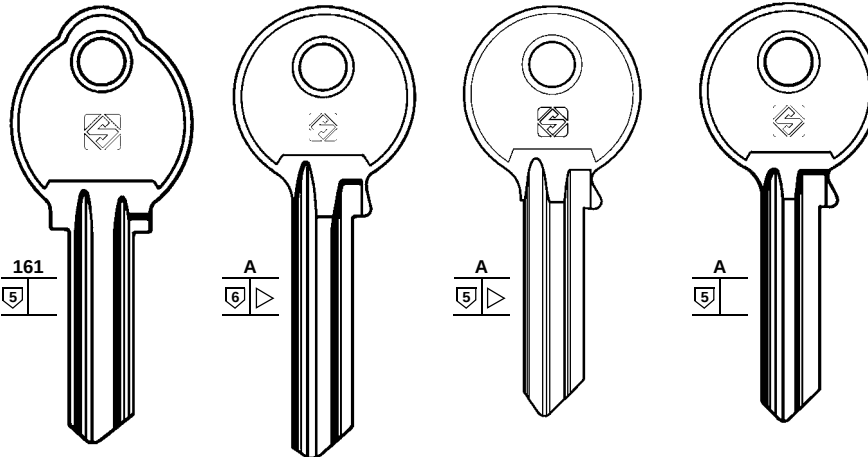


AGN1

GMD



AGUIA



AG1

AG1R

AG4

AG4R

AG2

AG2R

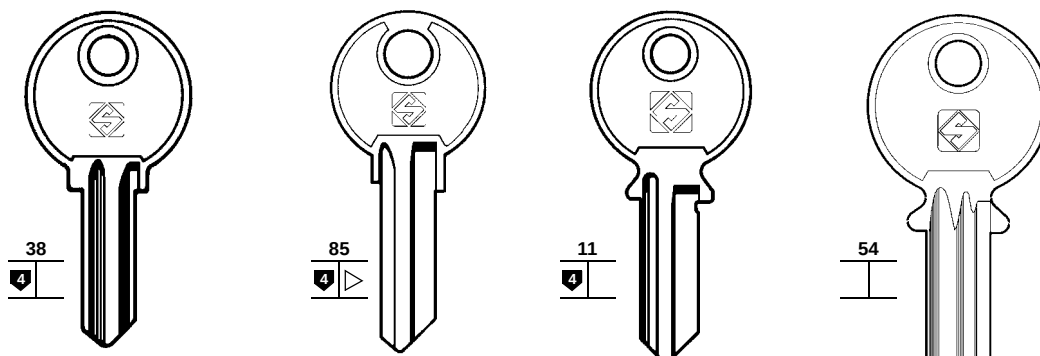
AG3

AG3R

AG7

AG7R

AGUIA



AG5

AG5R

AG6

AG6R

AG8

AG8R

AG9

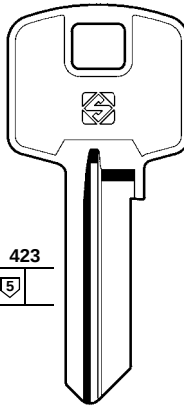
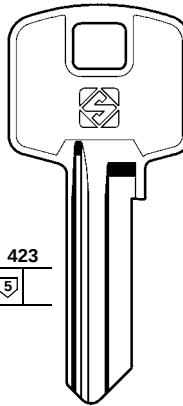
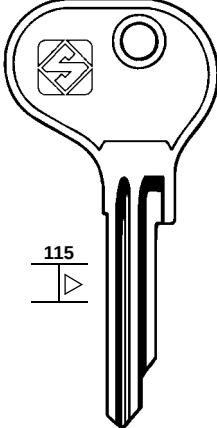
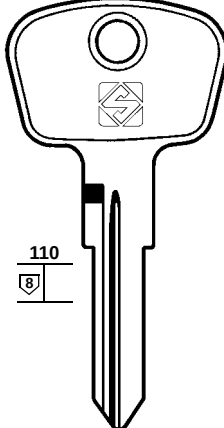
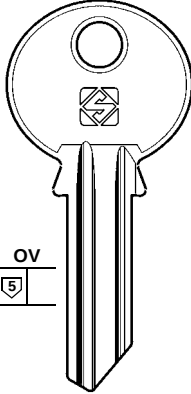
AG9R

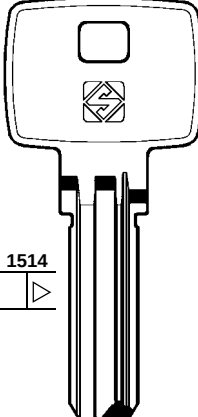
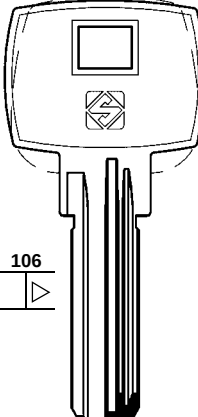
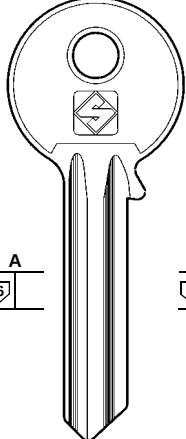
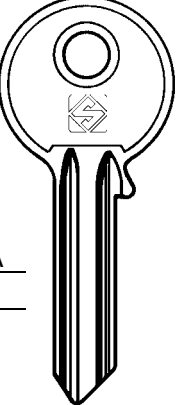
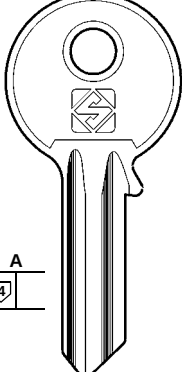
AG10

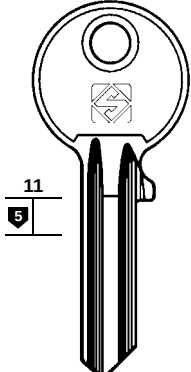
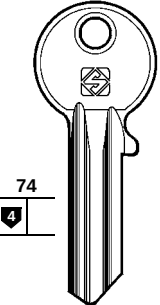
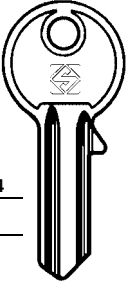
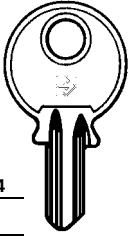
Key material details available in the index



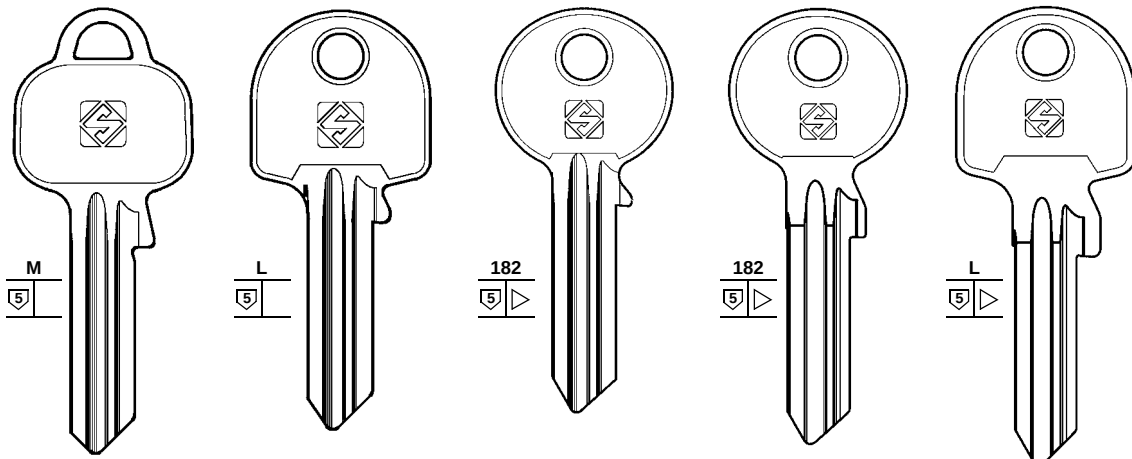
- AISPUTE (LV)
KURZEMES
- AKIRA (IT)
YETI (256)
- AKKA (IT)
WALLY (241)
- AKS (DE)
- AL (PT)
- AL AHRAM (EG)
- ALA (IT)
CISA
+ YETI CISA (64-65-66-67)
+ YETI KESO (138)

AISPUTE		AKS				AL	
							
423 	423 	115 	110 	OV 			
							
ASU1R	ASU2	AK1	AK1R	AK2	AK2R	AL1	AL1R
KURZEMES							

AL AHRAM		ALA						
								
1514 	106 	A 	A 	A 				
								
AHR2	AHR4	AA6	AA6R	AA5	AA5R	AA1	AA1R	
								
		mm 70		mm 60			mm 50	

ALA							
							
11 5	74 4	74 3	34 3				
							
AA2	AA2R	AA3	AA3R	AA4	AA4R	CS12	CS12R
							
mm 40	mm 30		CISA mm 15				

ALDRIDGE E.



AE1R

AE2R

ASEC1

ASEC1X

ASEC1XL

Asec Security

Asec Security



ALDRIDGE E. (GB)
ASEC SECURITY

ALF (FR)
CISA (64-65-66-67)

ALFA (SE)

ALI (TW)
CINA (64)

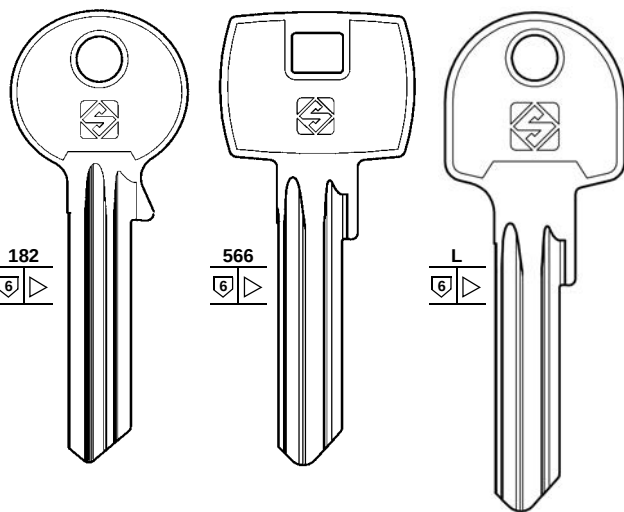
ALIANÇA (BR)

ALKE (IT)

ALLGOOD (GB)
CENTURY (54)

ALMET (US)
ARROW (21)

ALDRIDGE E.



ASEC2

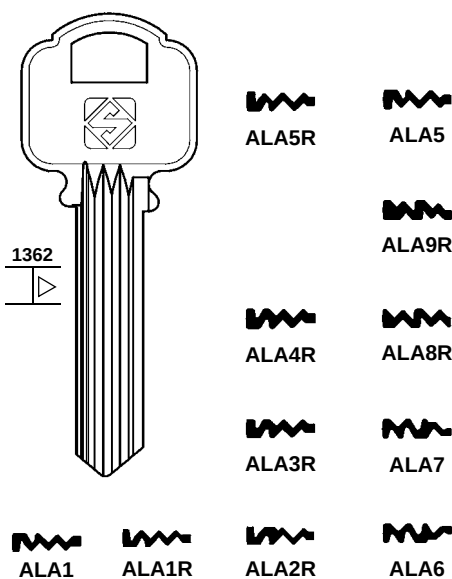
ASEC3

ASEC3L

Asec Security

Asec Security

ALFA



ALA5R

ALA5

ALA9R

ALA4R

ALA8R

ALA3R

ALA7

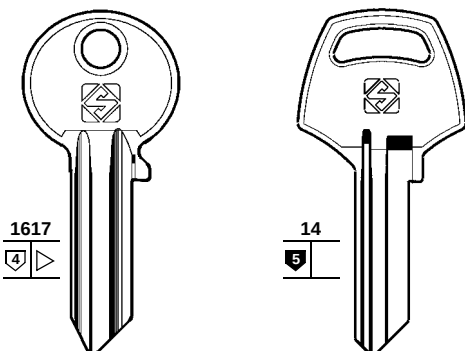
ALA1

ALA1R

ALA2R

ALA6

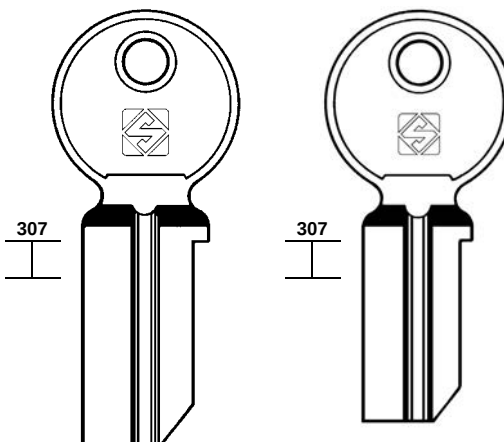
ALIANÇA



AI1

AI2

ALKE



ALK1

ALK2

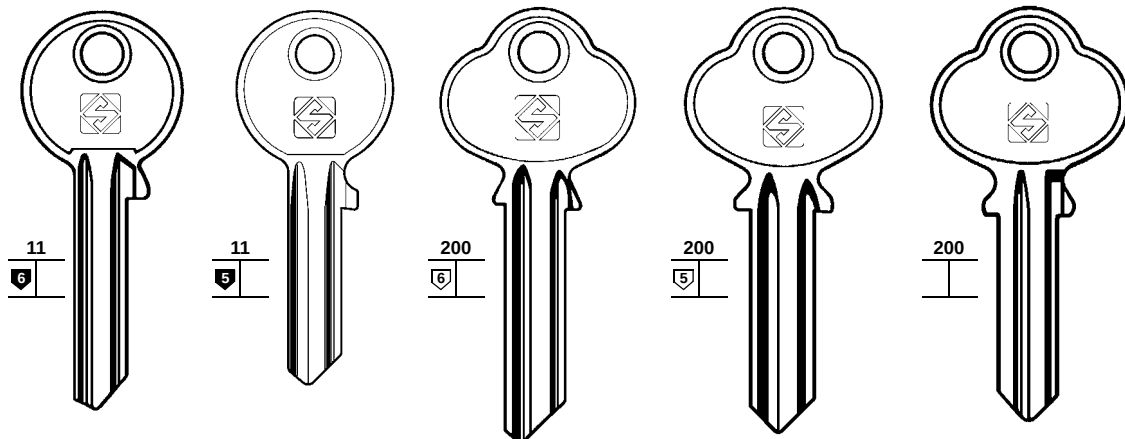
Key material
details available in
the index



ALPHA (IT)
 FEB
 HMP
 JD
 LINCE
 MONACOR
 SANY
 VISONIC
 + CHICAGO (60)

ALSO (US)
 JUNKUNC (134)
 STS (206)

ALPHA



ALP2

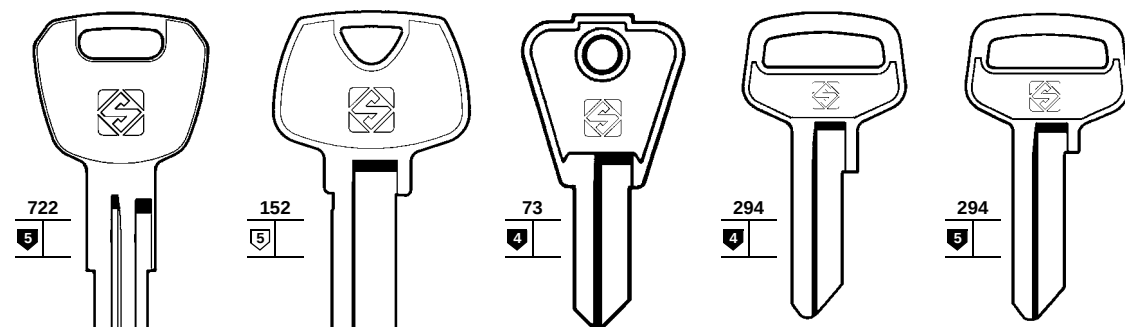
ALP11

ALP3

ALP10

ALP1

ALPHA



ALP4
FEB

ALP4R
FEB

ALP9

ALP9R
LINCE
JD

ALP6R

ALP5R

ALP8R

ALP7R



MONACOR - SANY - VISONIC



HMP

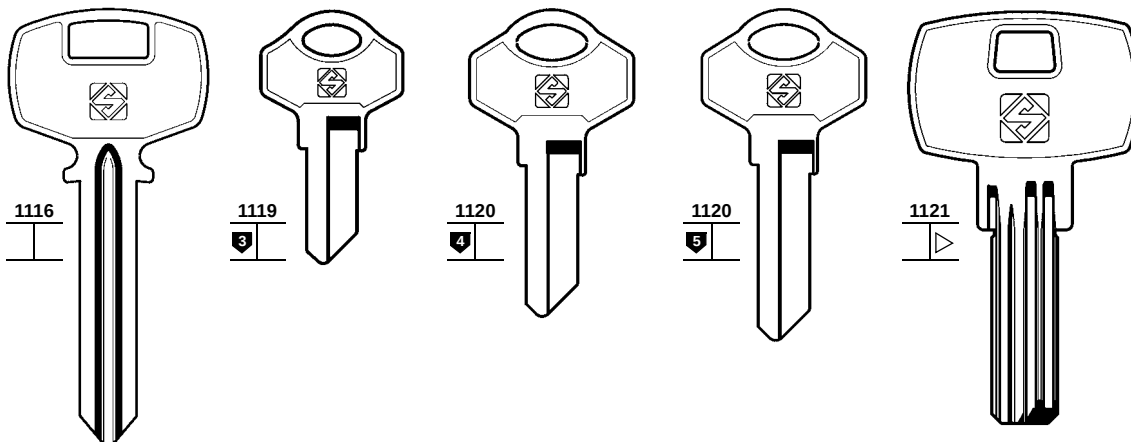


HMP



HMP

ALPHA



ALP12

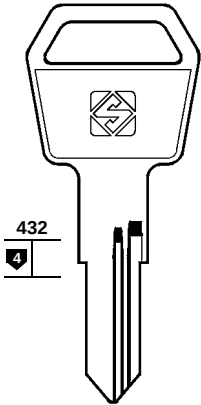
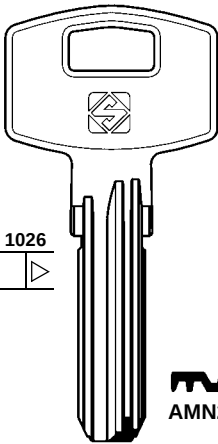
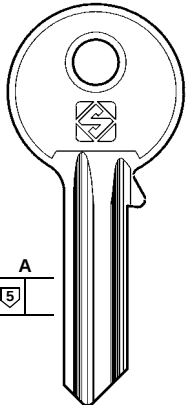
ALP13R

ALP14R

ALP15R

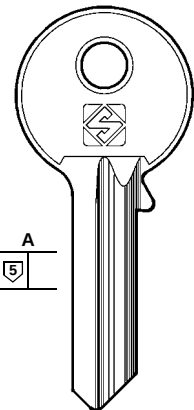
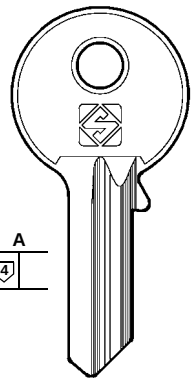
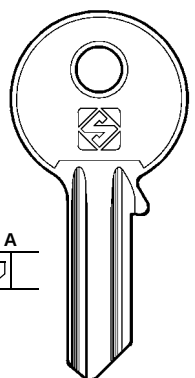
ALP16

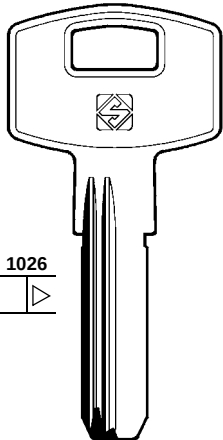
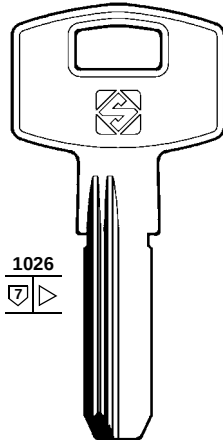
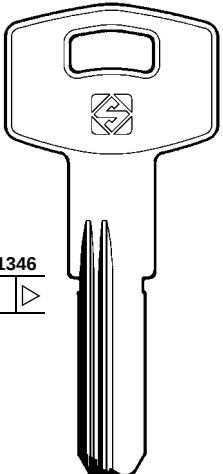


ALUBOX	AMAN	AMARO LIMITADA
 432  ALU1 	 1026  AMN1  AMN2R  AMN2 <i>Linke</i>  	 A  ALM1  ALM1R PICARDIE



ALUBOX (IT)
ALUNORM (IT)  CORBIN (71)
AM (IT)  POTENT (183)
AMAN (MA)
AMARO LIMITADA (PT) PICARDIE
AMELCO (BR)
AMERICAN (US)  JUNKUNC (134)
AMEROCK (US)  ARROW (21)
AMIG (ES)

AMELCO		
 A  AMC2R	 A  AMC1R	 A  AMC3

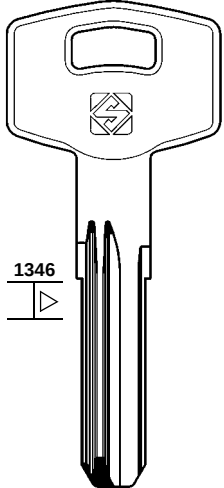
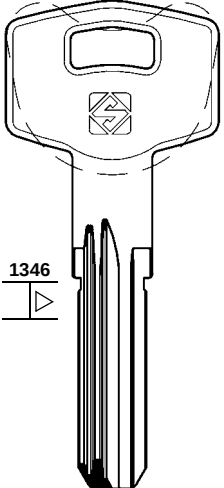
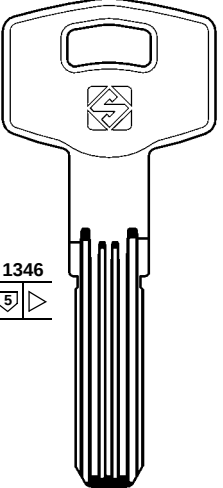
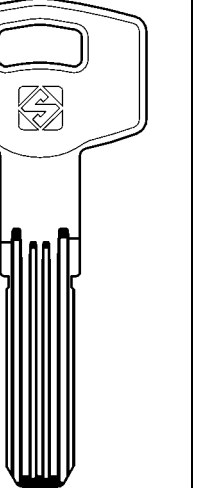
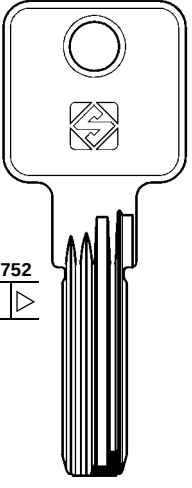
AMIG		
 1026  AMG3R	 1026  AMG1R	 1346  AMG2R

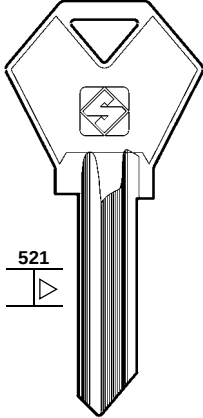
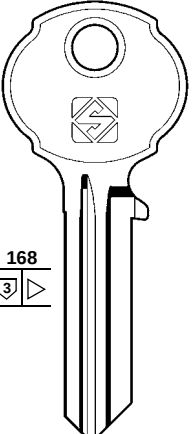
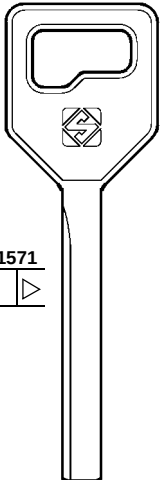
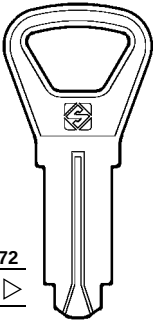
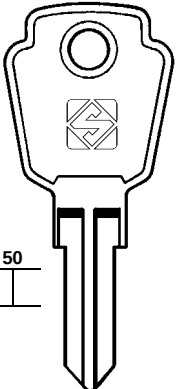


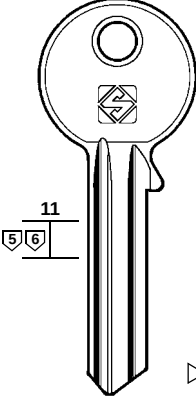
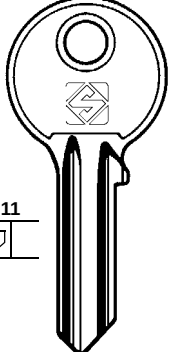
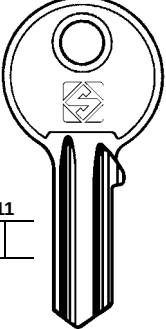
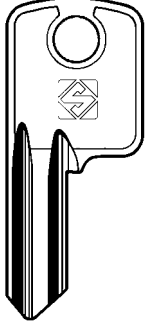
 Key material details available in the index



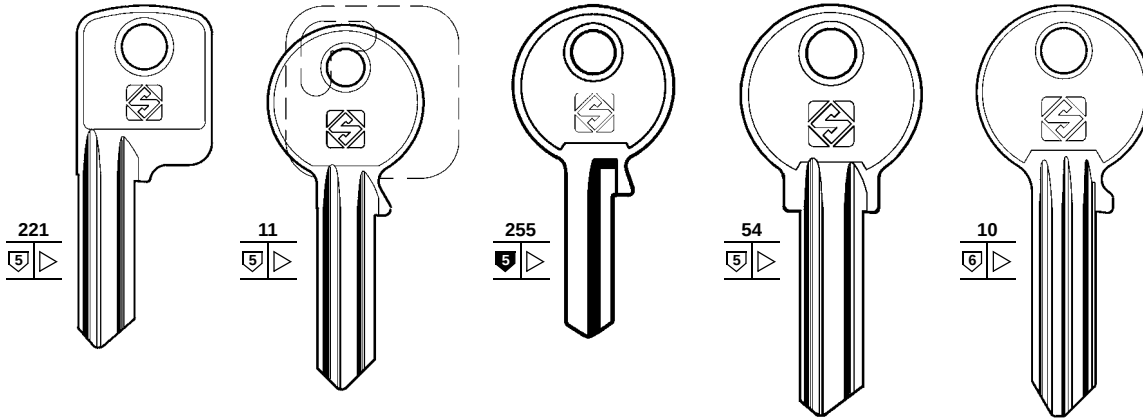
- AMIG (ES)
- ANBO (CN)
- ANCHOR (SE)
ANKERSLOT
+ ABUS (6-7)
+ ANKERSLOT (18)
- ANHSIN (HK)
- ANKERSLOT (NL)
ANCHOR
LITTO
ODA
+ ANCHOR (18)
+ LITTO (148)

AMIG				ANBO
 1346  AMG5R 10000E	 1346  AMG4R 20000	 1346  AMG6R 10000	 1346  AMG7	 1752  ANB1
				  <i>Anbo X1</i>

ANCHOR				ANHSIN
 521  ACR1 ANKERSLOT	 168  ACR2 ANKERSLOT	 1571  ACR3	 1572  ACR4	 50  AH1

ANKERSLOT			
 11  AKR6  AKR3	 11  AKR2  AKR3R	 11  AKR1	 221  AKR7
 ODA	 LITTO	 ANCHOR - LITTO - ODA	

ANKERSLOT



AKR10

AKR15

AKR5

AKR4

AKR8



Neoloc



ANKERSLOT (NL)

+ **ANCHOR (18)**

+ **LITTO (148)**

ANLO (FR)

+ **GLOBE (114)**

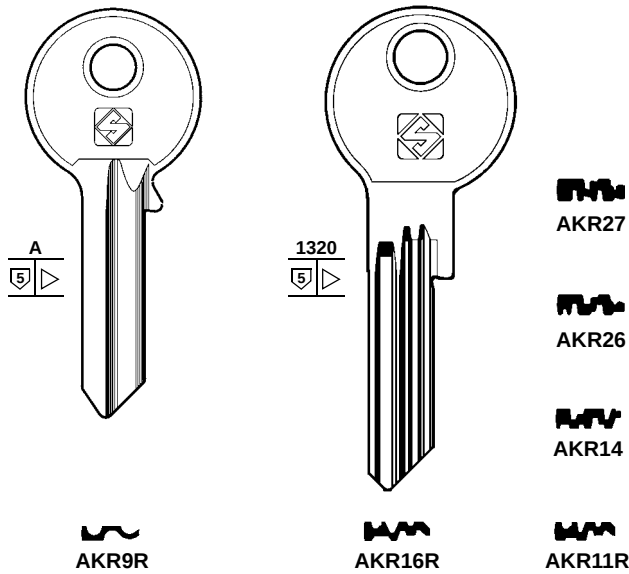
ANTAR (FR)

VEGA

+ **RONIS (188-189)**

APEKS (RU)

ANKERSLOT



AKR9R

AKR16R

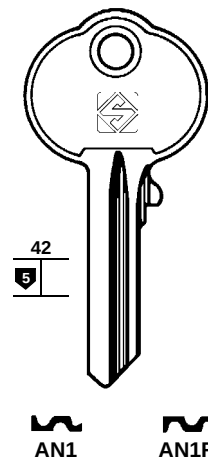
AKR11R

AKR27

AKR26

AKR14

ANTAR

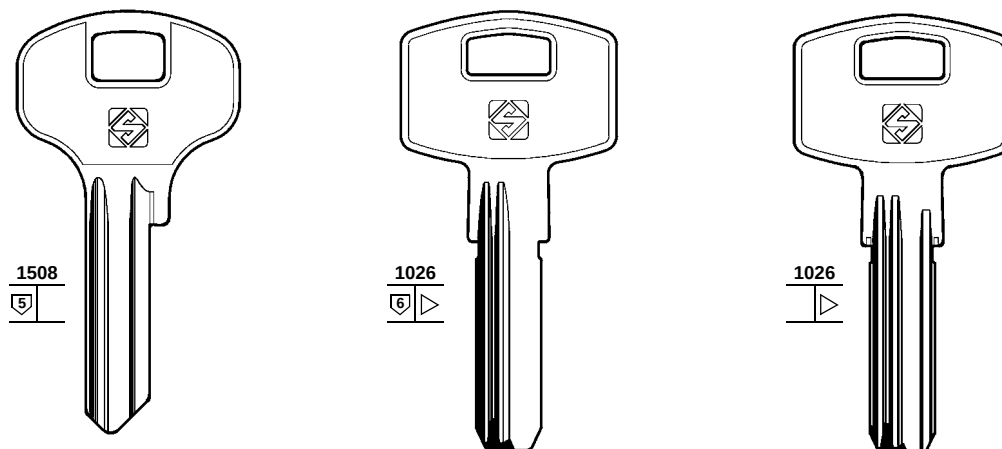


AN1

AN1R

VEGA

APEKS



APK1

APK2R

APK6R

APK3R



Key material details available in the index

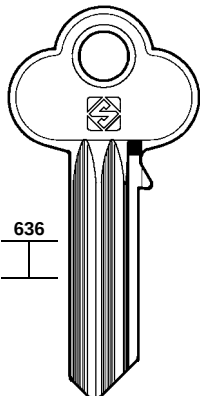
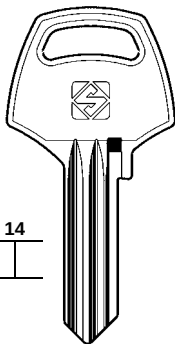
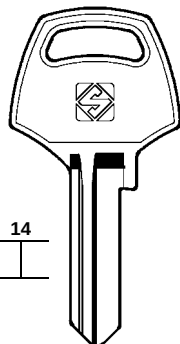
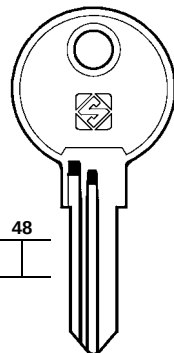
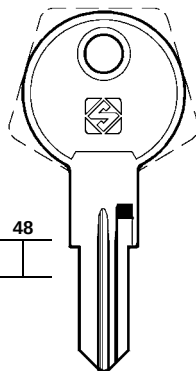
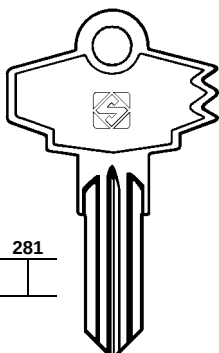
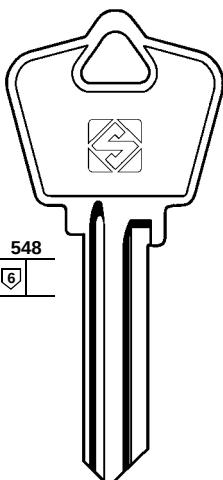
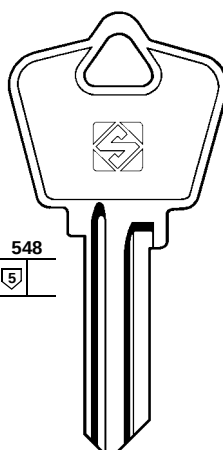
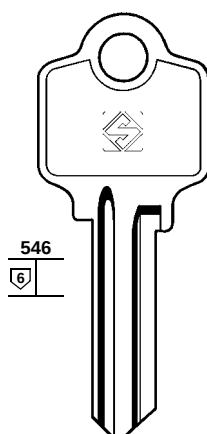
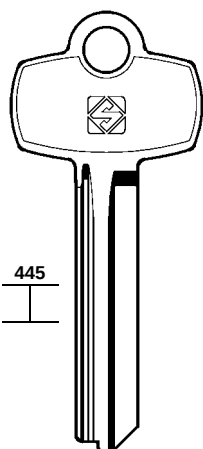
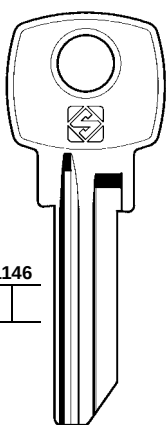
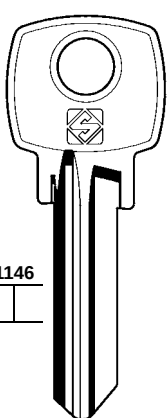
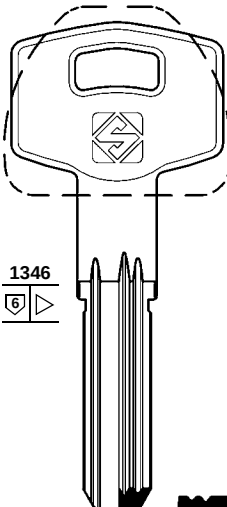


APEKS (RU)
AQUILA (IT)
AREL (GB) (IT)
ARFE (ES) STS + FORT (106) + STS (206)
ARMOR (FR) RONIS (188-189)
ARMSTRONG (CZ) + ABUS (7)
ARNOV (FR) ZENITH (259)
AROUCA (BR)

APEKS		
 1346 	 1715 	 1715
APK5R	APK4	APK7R New Diamond

AQUILA				AREL (GB)
 223 	 223 	 224 	 225 	 OV
AQ1	AQ2	AQ3	AQ4	ARE1
AQ1R	AQ2R	AQ3R	AQ4R	

AREL (IT)	ARFE	ARMSTRONG	AROUCA
 54 	 1071 	 48 	 1155
ARL1 ARL1R	ARF1	ART1 ART1R	AUC1

AROUCA			ARREGUI		 
 636	 14	 14	 48	 48	
 AUC4	 AUC5	 AUC6	 ARG1R	 ARG2R	
ARROW					
 281	 548 	 548 	 546 		
 AW1	 AW3	 AW5 K7	 AW6 K7-5	 AW7 K2	
 AW2	 AW4	 DOMINION - FORT - LG			
		 AMEROCK	 ALMET	 ALMET	
ARROW	ARSENJEVSK		ARTE		
 445	 1146	 1146	 1346 		
 AW22 1D	 ARS1	 ARS2	 ATE1		
 AW23 1C					
 Key material details available in the index					
21					



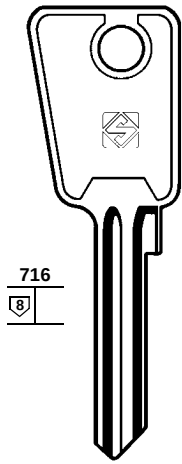
- ASIA (TW)
TWIRHONB
+ YETI (256)
- ASIAN (TW)
- ASPA (NL)
+ DOM (86)
- ASSA (SE)
+ RUKO (190)
+ TEKA (211)

ASIA	ASIAN	ASPA	
 54 	 477 	 421 	 263
 AS1 mm 45 TWIRHONB	 ASN1 	 APA1R	 APA2R

ASSA			
 206 	 828 	 P16 	 204
 ASS5	 ASS5R	 ASS49	 ASS49P
			 ASS62

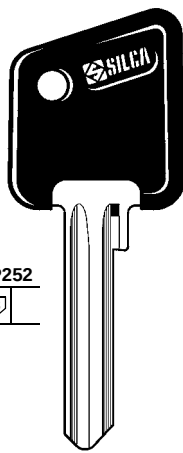
ASSA			
 204 	 419 	 419 	
 ASS54	 ASS61	 ASS60	 ASS60R
		 ASS59	 ASS59R

ASSA



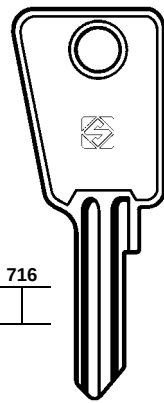
716
8

ASS96



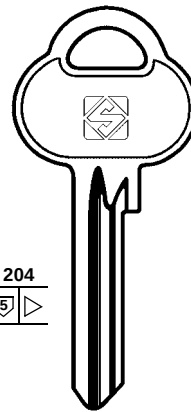
P252
8

ASS96P



716
8

ASS95



204
5

ASS98

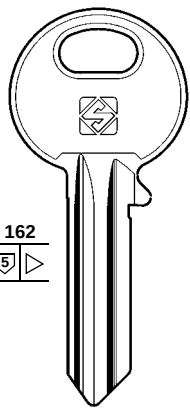
ASS96R

ASS96RP

ASS95R



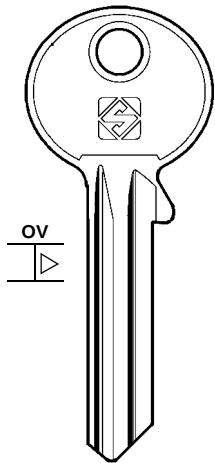
ASSA



162
5

ASS63
22001

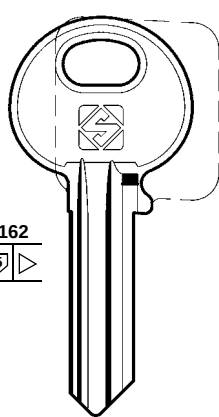
ASS6
20201



OV
5

ASS63R

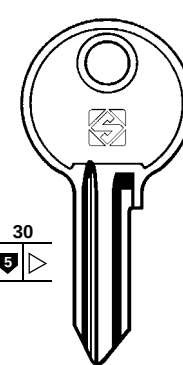
ASS6R
20301



162
5

ASS186

ASS137
22401

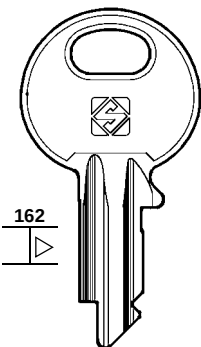


30
5

ASS47
21202

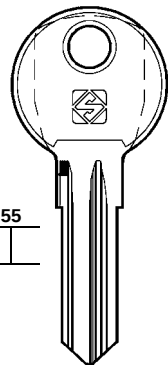
TEKA

ASSA



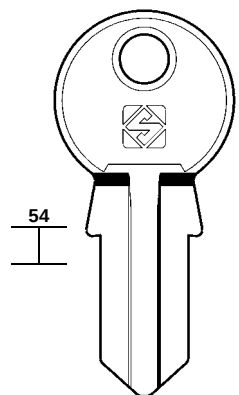
162
5

ASS181



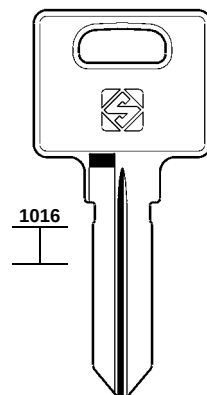
55
5

ASS187R



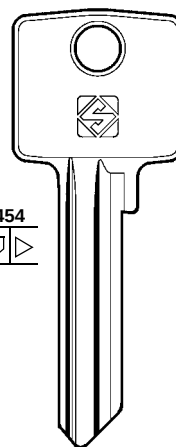
54
5

ASS149



1016
5

ASS148



454
5

ASS188



i Key material details available in the index



ASSA (SE)
+ RUKO (190)
+ TEKA (211)

ASSA

745

 ASS155 PK	 ASS155R UK	 ASS122R UM
 ASS142 05-04	 ASS150 11-08	 ASS174 14-33
 ASS143 05-05	 ASS151 11-01	 ASS175R UL
 ASS144 05-13	 ASS152 11-32	 ASS176 TM
 ASS145 14-01	 ASS153 11-14	 ASS177 TK
 ASS146 14-09	 ASS154 11-12	 ASS178 TL
 ASS147 14-25	 ASS172 05-14	 ASS193

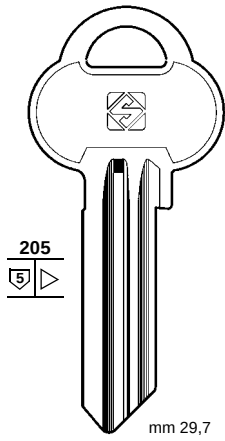
ASSA

205

mm 28,7

 ASS9R 560B	 ASS9 560A
 ASS31R 560F	 ASS31 560E
 ASS11 560G	 ASS11R 560M
 ASS33 560K	 ASS33R 560L
 ASS2 560N	 ASS2R 560P
 ASS10R 560R	 ASS10 560S

ASSA



ASS7
560U

ASS7R
560W

ASS64
560D

ASS64R
560H

ASS35R
560V

ASS35
560T

ASS69
560RR

ASS69R
560SS

ASS37
560Z

ASS37R
560X

ASS68R
560MM

ASS44
560NN

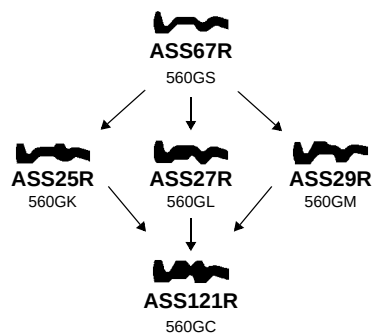
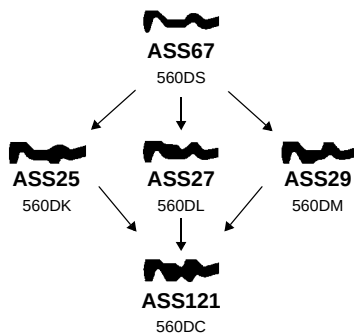
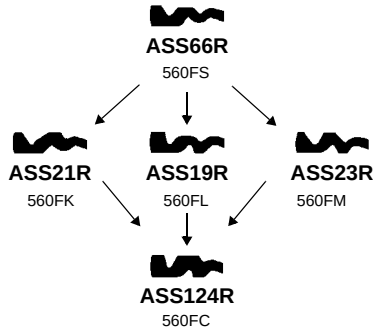
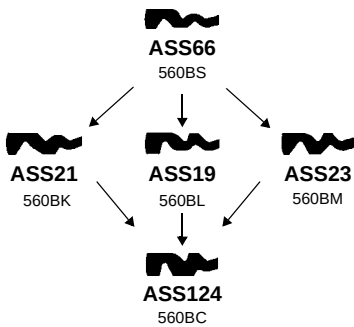
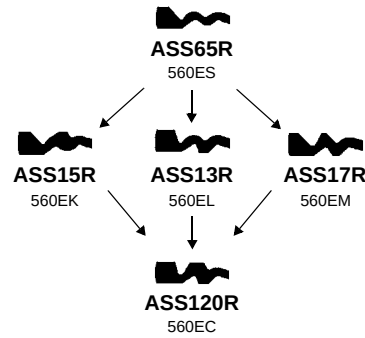
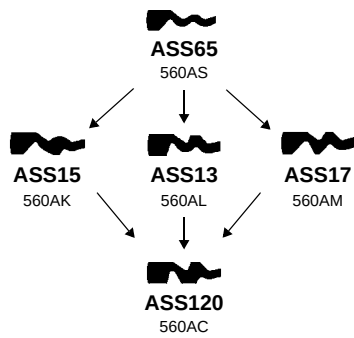
ASS44R
560PP

ASS180R
560FG

ASSA (SE)

+ **RUKO** (190)

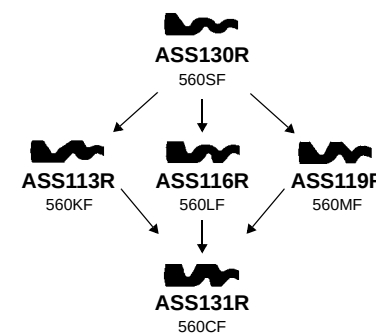
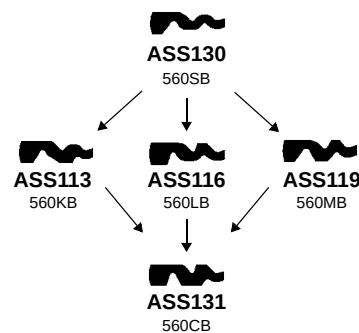
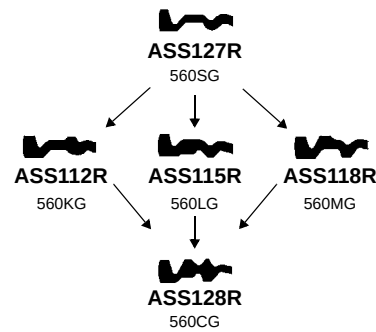
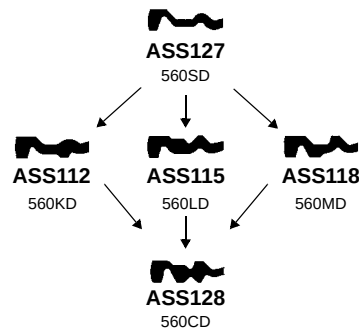
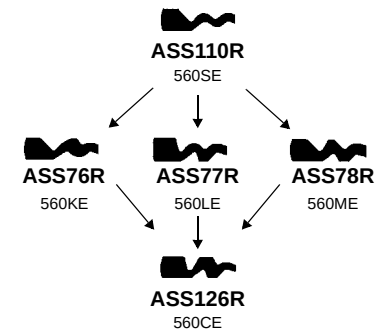
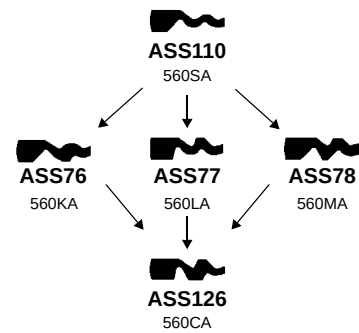
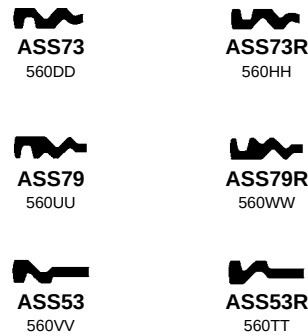
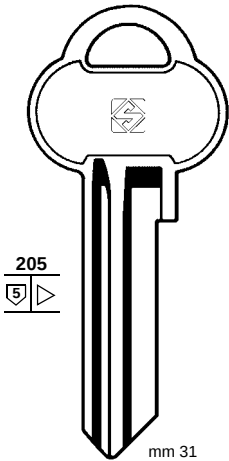
+ **TEKA** (211)



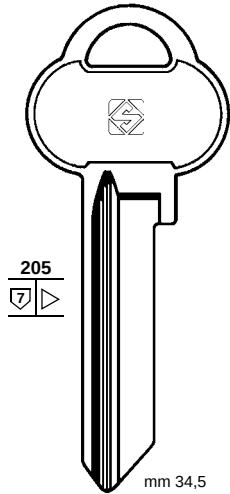


ASSA (SE)
+ RUKO (190)
+ TEKA (211)

ASSA



ASSA



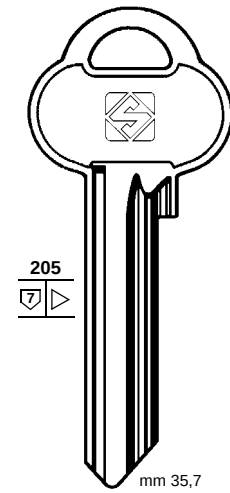
760B ASS3R	760A ASS3
760F ASS40R	760E ASS40
760G ASS12	760M ASS12R
760K ASS32	760L ASS32R

760N ASS38	760P ASS38R
760R ASS42R	760S ASS42
760RA ASS134	760RE ASS134R
760RB ASS135	760RH ASS139R
760RD ASS136	760RC ASS136R
760RF ASS138	760RG ASS138R
760RN ASS141	760RK ASS140R

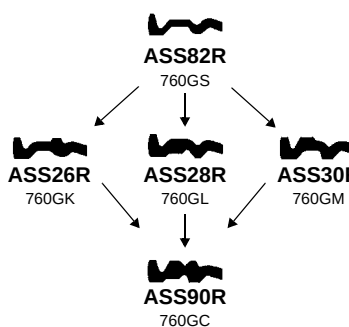
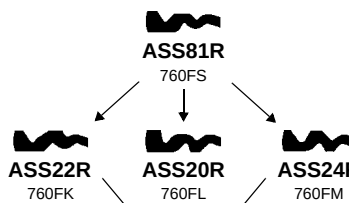
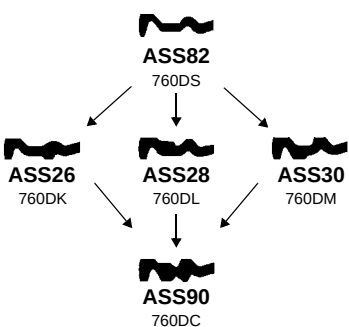
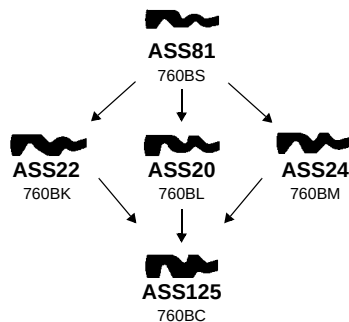
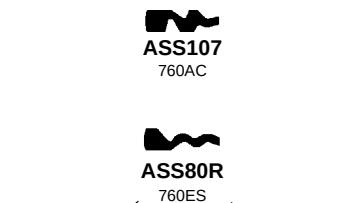
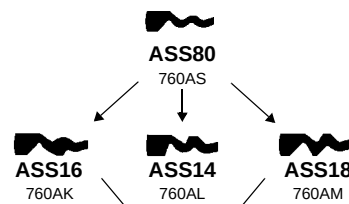
ASSA (SE)

+ RUKO (190)
+ TEKA (211)

ASSA



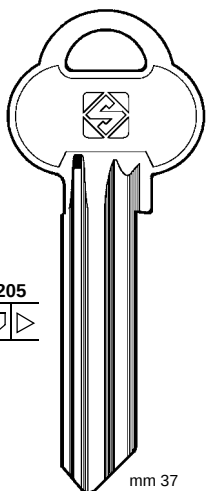
760D ASS4	760H ASS4R
760U ASS8	760W ASS8R
760V ASS34R	760T ASS34
760Z ASS36	760X ASS36R
760NN ASS45	760PP ASS45R
760RR ASS39	760SS ASS39R
760GG ASS108	760KK ASS109
	760MM ASS48R



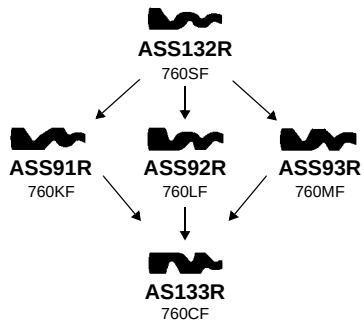
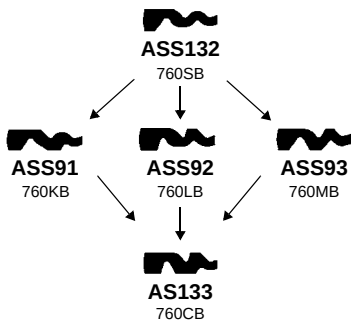
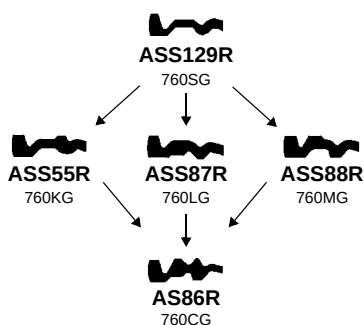
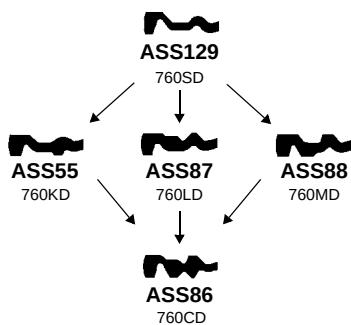
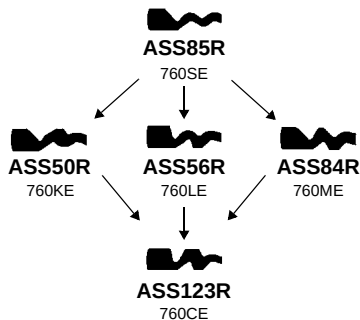
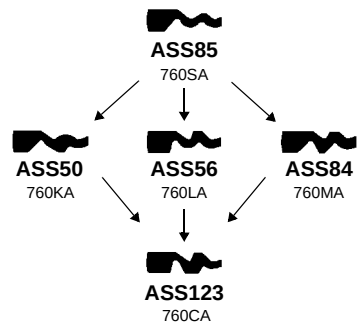
Key material
details available in
the index



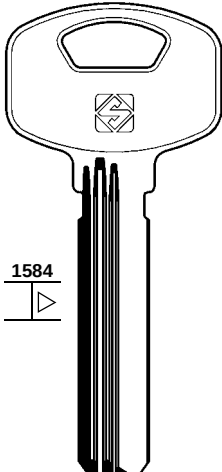
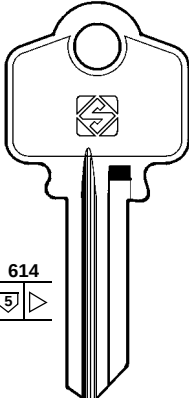
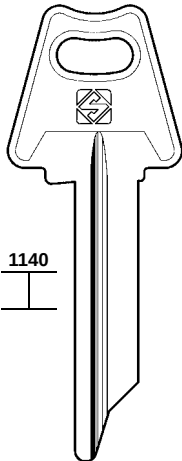
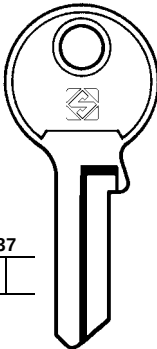
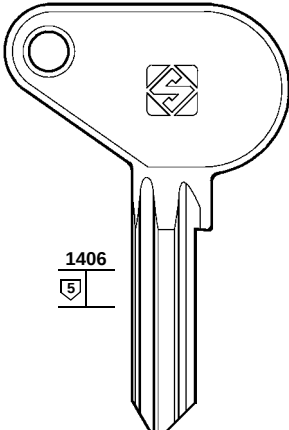
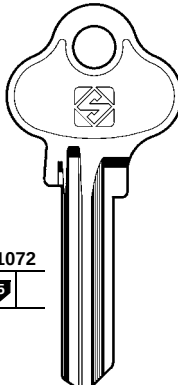
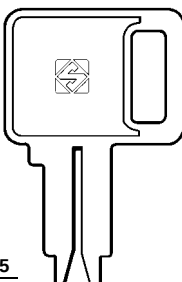
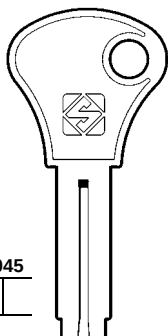
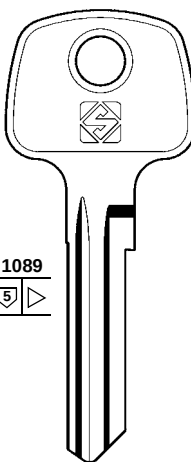
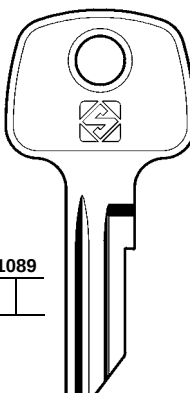
ASSA (SE)
HABO
+ RUKO (190)
+ TEKA (211)



760DD		760HH	
ASS52		ASS52R	
760PA		760PB	
ASS102		ASS102R	
760PD		760PE	
ASS183		ASS183R	
760PF		760PG	
ASS103		ASS103R	
760PH		760PN	
ASS104		ASS104R	
760PR		760PT	
ASS105		ASS105R	
760UU		760WW	
ASS94		ASS94R	
760VV		760TT	
ASS51		ASS51R	
		760XX	
		ASS106R	



HABO

ASSA		ASTRA		ATAY		 	
 1584  ASS196R 		 614  AT1  AT2R  AT1R		 1140  ATA1  ATA1R		ASSA (SE) +  RUKO (190) +  TEKA (211) ASTRA (AU) ATAL (FR)  KIFERM (140)  LAS (145)  L & F (151-152-153)  RENZ (186)  VACHETTE (232) ATAY (RU) ATLAS (FR)  SUREX (208) ATP (IT)  CITY (69) ATRA (IT)  ISEO (130) AUBERT (FR)  ZENITH (259) AUDOLI (IT) AUMON (ES) AUSTRAL LOCK (AU) AVA-CHUBB (SE) AVANGARD (RU)	
AUDOLI		AUMON		AUSTRAL LOCK			
 37  AUD1		 1406  AUN1		 1072  AUS1			
AVA-CHUBB		AVANGARD					
 1045  CHU5  1045  CHU7 		 1089  AV1  AV1R  1089  AV2					
		 Key material details available in the index					

29



AVOCET (GB)
W.M.S.

AXA (NL)
+ BATON (38)

AVOCET

548

AVC1

W.M.S.

1305

AVC2

P517

24,4 mm

ABS

AVC3RP-1

P517

19,65 mm

ABS

AVC3RP-2

AVOCET

P517

14,09 mm

ABS

AVC3RP-3

P517

10,15 mm

ABS

AVC3RP-4

P517

5,4 mm

ABS

AVC3RP-5

AXA

P289

AX1P

AX1RP

P289

AX4RP

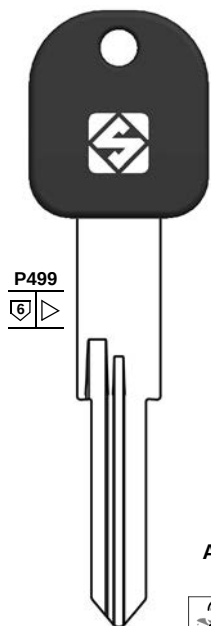
P289

AX5RP

AXA

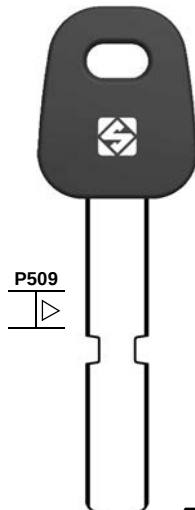


AXA (NL)
+ BATON (38)



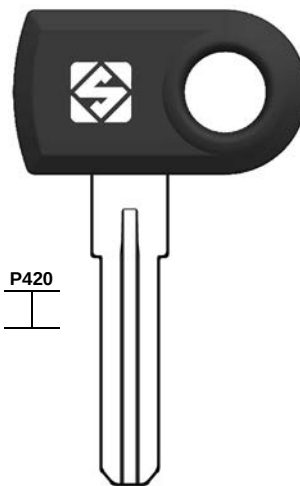
P499

AX13RDP



P509

AX15EP



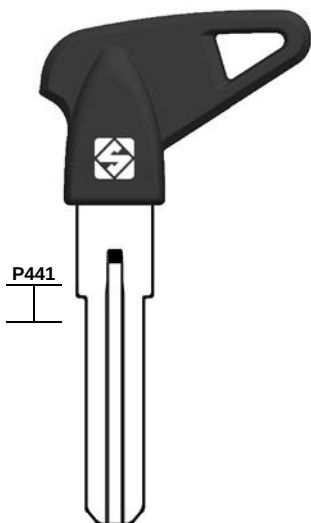
P420

AX3RAP



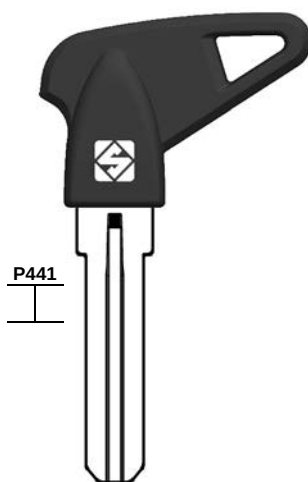
AX7RAP

AXA



P441

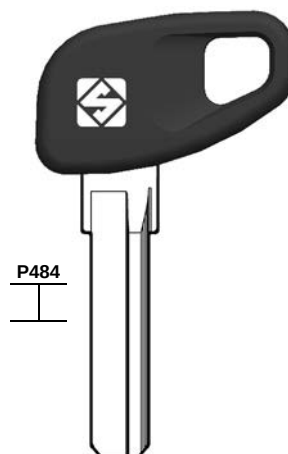
AX6RBP



P441

AX8RBP

AX3RBP

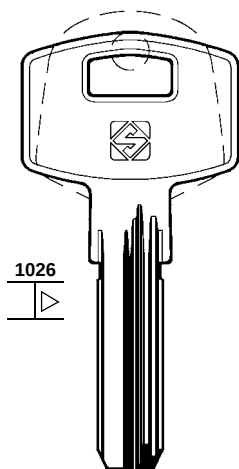


P484

AX9CP

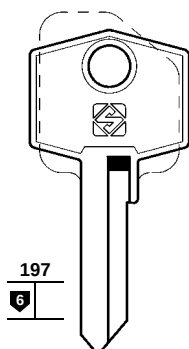


AXA



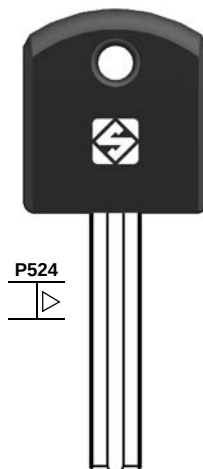
1026

AX12



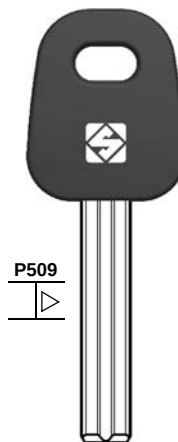
197

AX2



P524

AX16FP



P509

AX17EP



Key material
details available in
the index



AZBE (ES)
CAVERS
+ TOK-WINKHAUS (218)

AZMA (FR)
VACHETTE (235)

AZBE

 185 6	 A 6	 A 5	 A 5
mm 31,5	mm 30	mm 26,3	
 AZ1 X	 AZ1R Y	 AZ3	 AZ3R
		 AZ2 A	 AZ2R B
			 AZ2X A

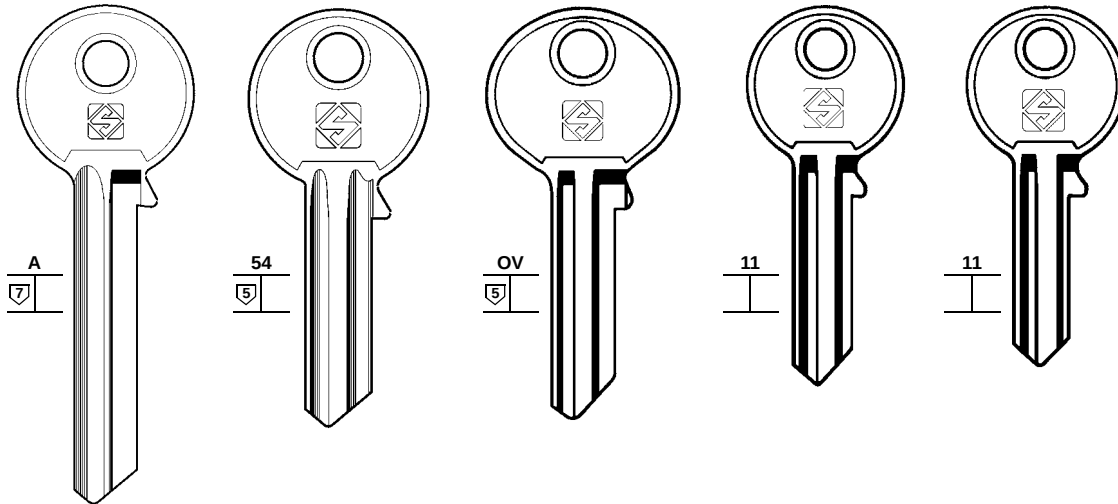
AZBE

 A 5	 OV 5	 1054 5+4+4	 1054 5
 AZ4	 AZ5	 AZ6 HS-4	 AZ6R
		 AZ7 HS-6	
		 CAVERS	 CAVERS

AZBE

 1198	 1298 6	 1298 5	 1298 5
 AZ8	 AZ9	 AZ9R	 AZ10
		 AZ10R	 AZ11
	 CAVERS		

BAAL



BAL7

BAL5

BAL1

BAL1R

BAL2

BAL3

VÖGEL

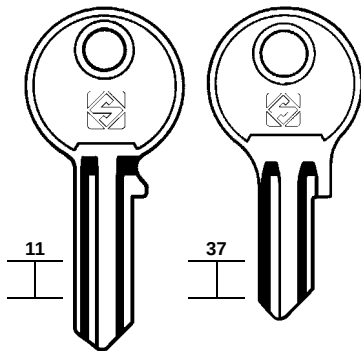


BAAL (CH)
VÖGEL

BAB (DE)
CORONA
ESS
ZEISS-IKON
+ CORONA (74)

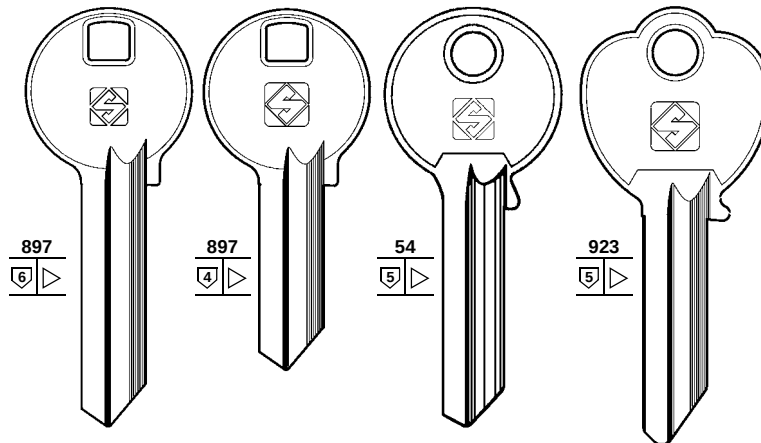
BAAL

BAB



BAL4

BAL6



BAB6R

BAB4R

BAB7R

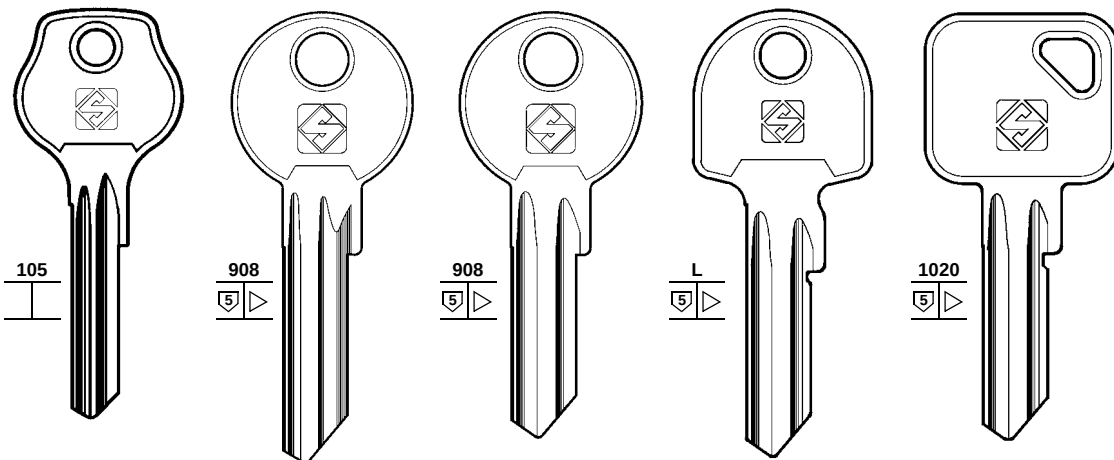
BAB5R

BAB2R

BAB18R

ESS

BAB



BAB1

BAB14

BAB13

BAB13R
K407

BAB13XL

BAB25

BAB25R

ZEISS-IKON

CORONA - ZEISS-IKON

Copyright by Silca S.p.A. 2024 - All Rights Reserved

Key material
details available in
the index

33



BAB (DE)
HALLE
+ CORONA (74)

BAB

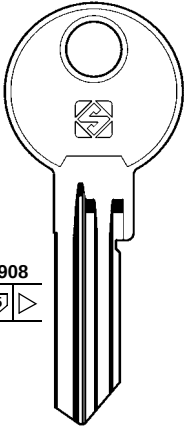
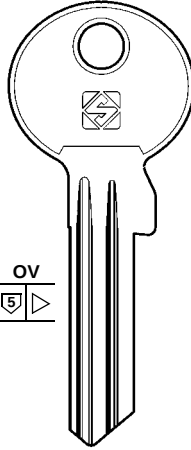
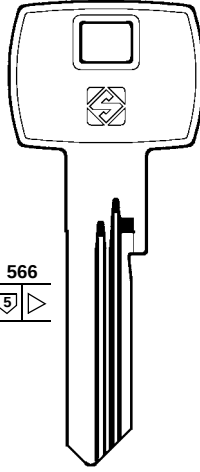
 1020 	 908 	 47 	 47
 BAB25X	 BAB27 BAB28R	 BAB29 BAB15	 BAB16

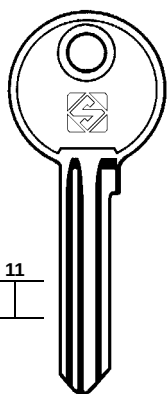
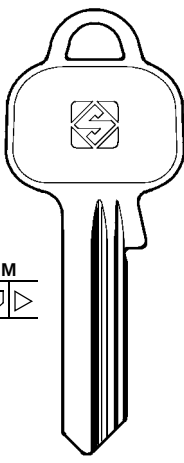
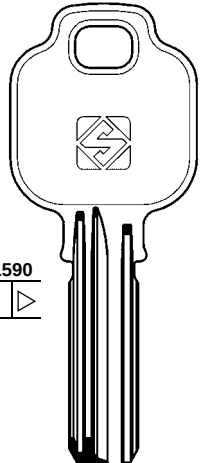
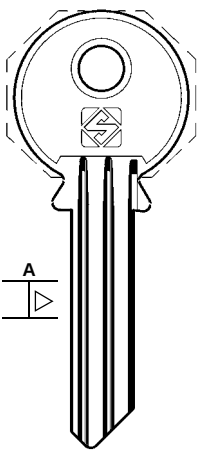
BAB

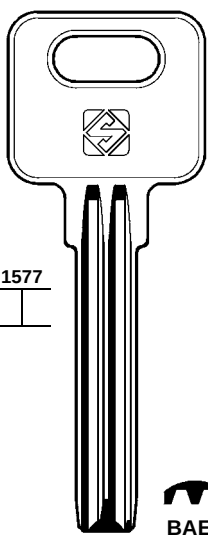
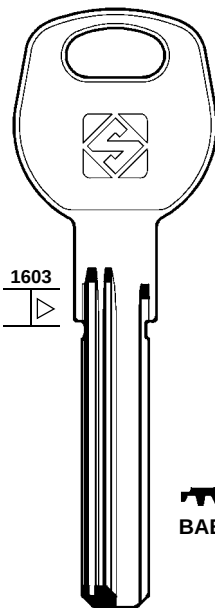
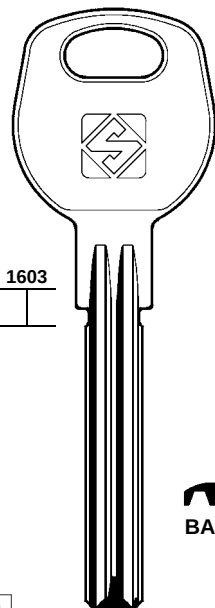
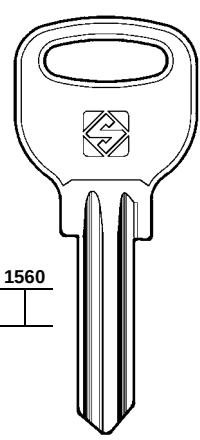
 163 	 163 	 163
 BAB19 HALLE	 BAB20 HALLE	 BAB21-3 BAB21-4 BAB21-5 HALLE

BAB

 908 BAB26R-1 7	 BAB26R-2 1	 BAB26R-8	 BAB26R-14	 BAB26R-20
	 BAB26R-3 4	 BAB26R-9	 BAB26R-15	 BAB26R-21
	 BAB26R-4 12	 BAB26R-10	 BAB26R-16	 BAB26R-22
	 BAB26R-5 3	 BAB26R-11	 BAB26R-17	 BAB26R-23
	 BAB26R-6 6	 BAB26R-12	 BAB26R-18	
	 BAB26R-7	 BAB26R-13	 BAB26R-19	

BAB			
 908 	 BAB30R-5  BAB30R-6  BAB30R-7  BAB30R-8  BAB30R-9	 OV 	 566 
 BAB30R-1	 BAB30R-3	 BAB30R-10	 BAB31 N26
 BAB30R-2	 BAB30R-4	 BAB30R-11	 BAB36R

BABY CLIP	BALING LOCKS		BANHAM
 11 	 M 	 1590 	 A 
 BC1	 BC1R	 BNL1R	 BNL2R
EFSA - ETF		 T-KEY	 BM1  BM2

BAODEAN			BAODELI
 1577 	 1603 	 1603 	 1560 
 BAE1	 BAE2R	 BAE3	 BAD1
			 BAD1R



BAB (DE)

+  CORONA (74)

BABY CLIP (FR)

EFSA
ETF

BAGEM (ES)

 ABC (3)

BALDWIN (US)

 SCHLAGE (194)

BALING LOCKS (CN)

T-KEY

BALLY (IT)

 TAMPALINI (208)

 ZANI (257)

BANE SEKULIĆ (RS)

 BSS (47)

BANHAM (GB)

+  SIDLEEN (198)

BANKA (IT)

 GIUSSANI (114)

BAODEAN (CN)

+  CINA (62)

BAODELI (CN)



BARAS (GR)

BARGMAN (US)

ILCO (127)

BARRO (DE)

DOM (80)

BASI (DE)

CIC

TITAN

ABUS (7)

BUGA (47)

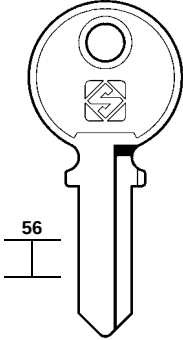
CISA (68)

EURO-LOCKS (93)

L & F (152)

SATURN (193)

BARAS

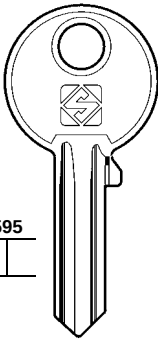


56

BAR1

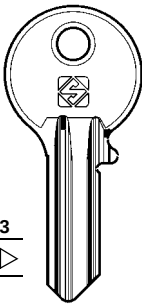
BAR1R

BASI



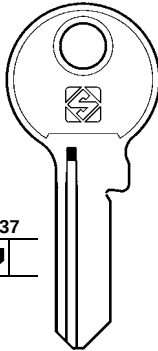
595

BAI2



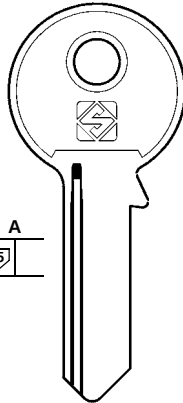
963

BAI3



37

BAI4R



A

BAI5R

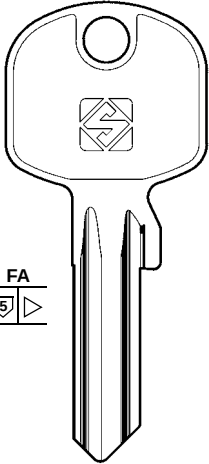


mm 40



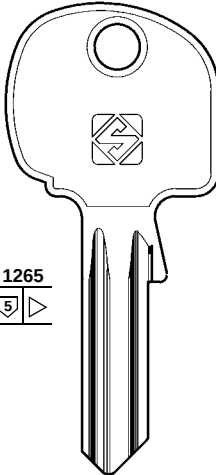
mm 50

BASI



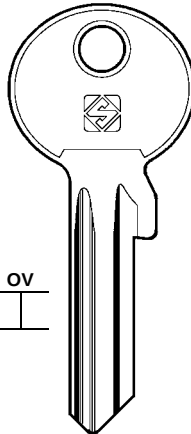
FA

BAI1
V50



1265

BAI7
V50

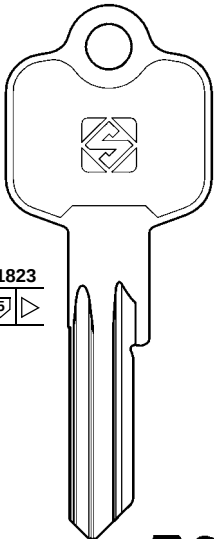


OV

BAI23

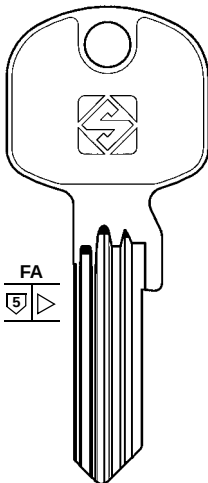
CIC

BASI



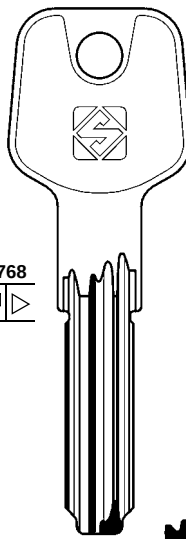
1823

BAI28



FA

BAI30



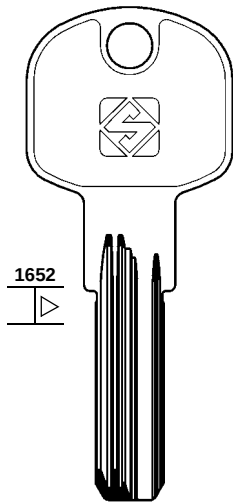
1768

BAI26



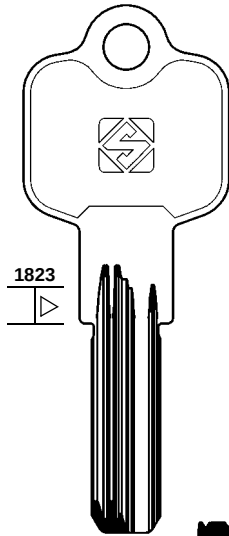
TITAN

BASI



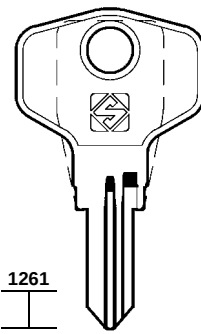
1652

BAI27R



1823

BAI29R



1261

BAI25

BAI25R



BASI (DE)

- + ABUS (7)
- + BUGA (47)
- + CISA (68)
- + EURO-LOCKS (93)
- + L & F (152)
- + SATURN (193)

BASCO (US)

BIZERBA

ELMO

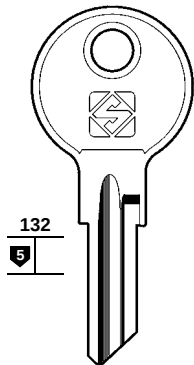
BASSI (IT)

- + GEVY (112)

BASTA (DK) (IE)

EURO LOCKS

BASCO

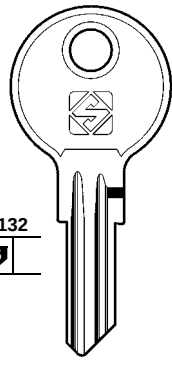


132

BA1

BA8

BA8R



132

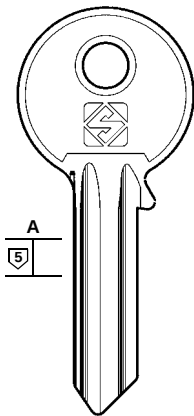
BA5

BA5R

ELMO

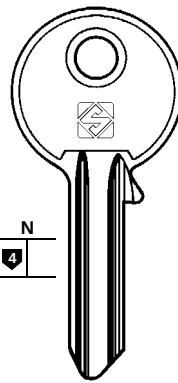
BIZERBA - ELMO

BASSI



A

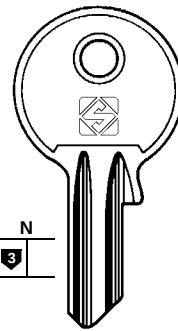
TP1



N

BSI2

BSI2R



N

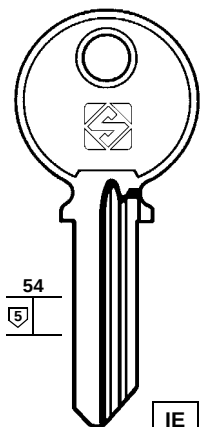
BSI4

BSI1

BSI4R

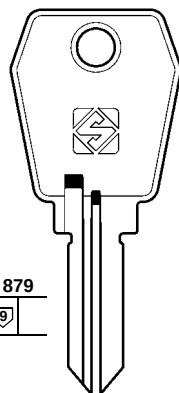
BSI1R

BASTA



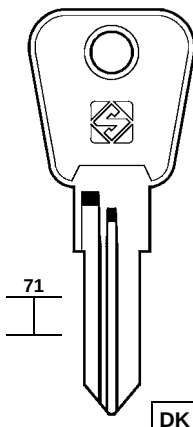
54

BAS1



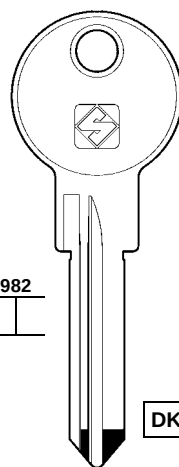
879

BAS4R



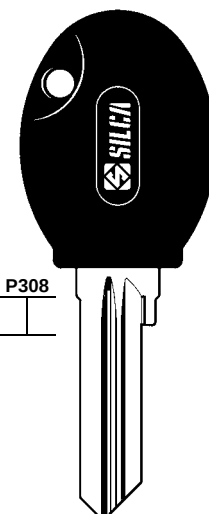
71

BAS5R



982

BAS2R



P308

BAS3RP

EURO LOCKS



Key material details available in the index



BATON (TW)
AXA

BECCARINI (IT)

BELL (TW)
+ YETI (256)

BELLEVILLE (USA)

BENCO (NL)
YETI (256)

BENDIX (US)
YALE (249)

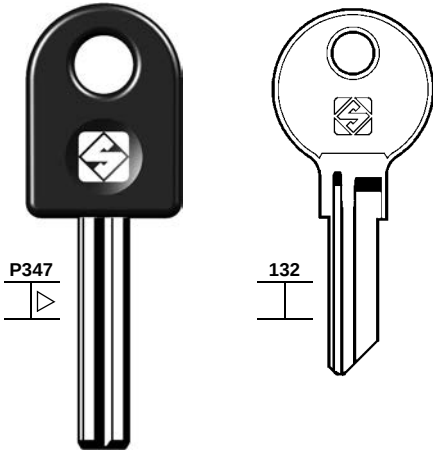
BERAM (TW)
VIRO (241)

BERETTA (IT)
FASEM (101)

BERRY (DE)
BKS (40)
CES (55)

BERTO (CH)

BATON

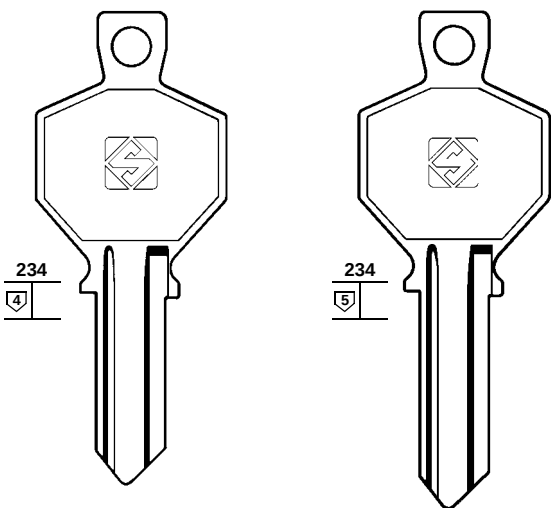


BAT1P

BAT2



BECCARINI



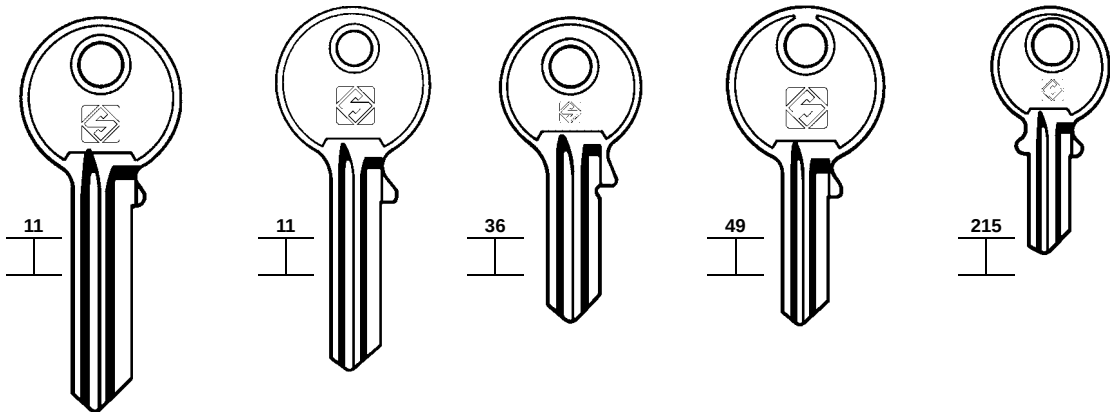
BN1

BN1R

BN2

BN2R

BELL



BLL1

BLL2

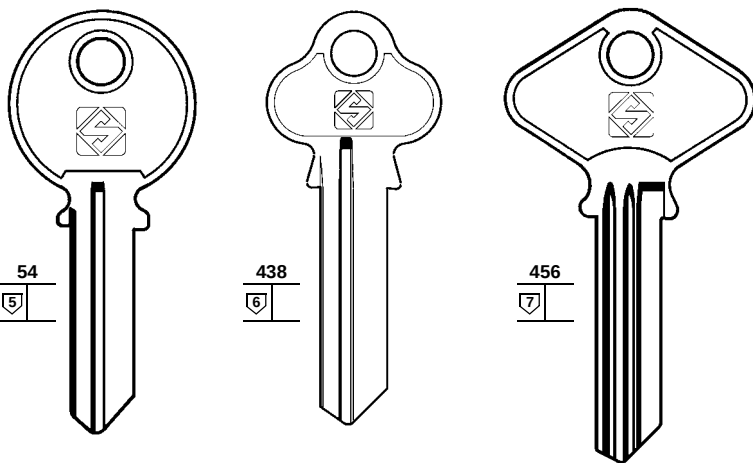
BLL3

BLL4

BLL5



BELLEVILLE

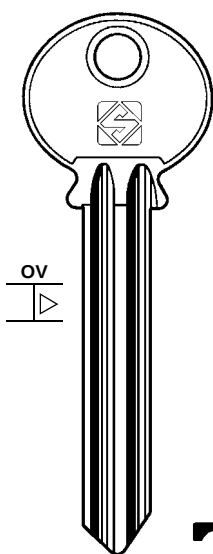


BLV1R

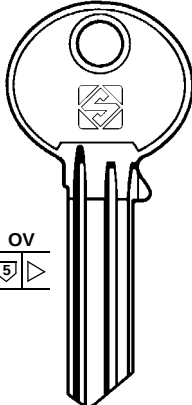
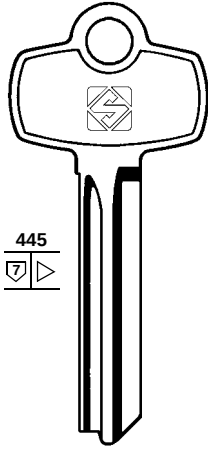
BLV2R

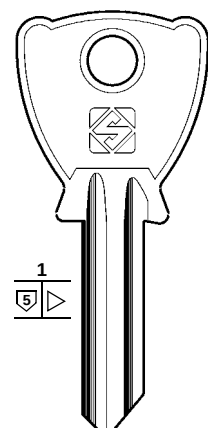
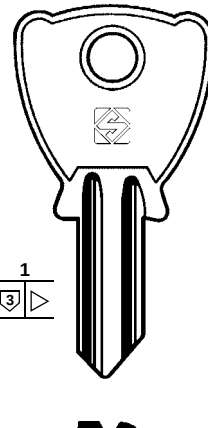
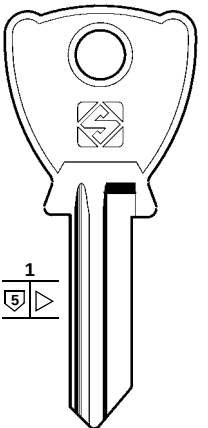
BLV3

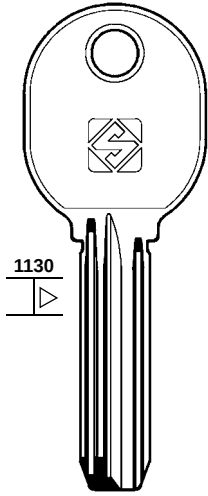
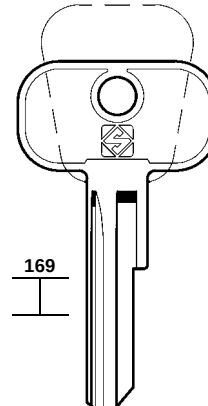
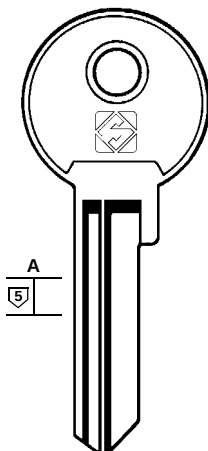
BERTO



BRT1

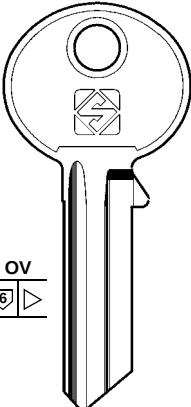
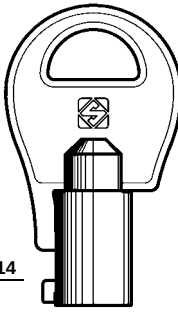
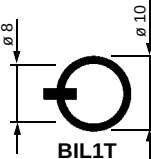
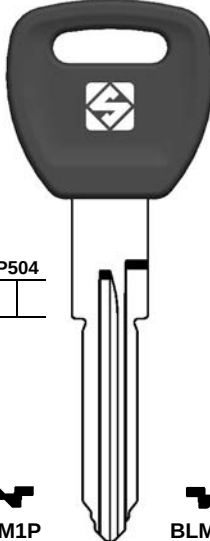
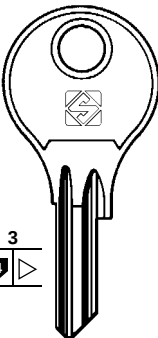
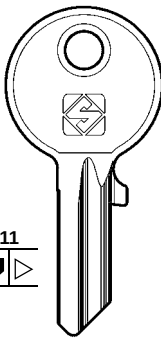
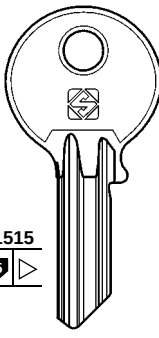
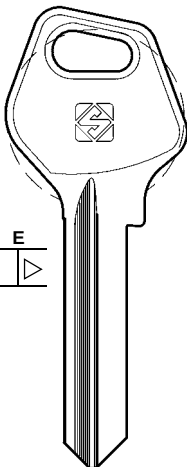
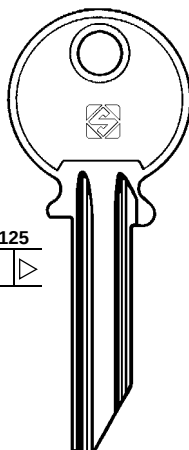
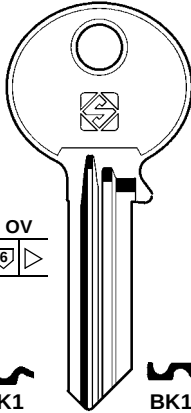
BERTO	BEST
   BRT2  BRT3  BRT4	   BES1  BES2  BES3  BES4  BES5  BES6  BES7  BES8  BES9  BES10  BES11  BES12  BES16  BES17  BES18  BES23 FALCON

BETA
   BE202  BE203  BE200  BE201   BE4  BE4R   BE3  BE1  BE1R  PICARD

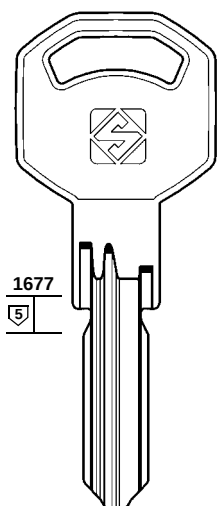
BEY	BHARAT	BIELLE
   BEY1R   BEY2R	   BHA1	   BI110   BI062  BI063 FASEM - OMIV - P.C.



BERTO (CH)
BERTOLOTTI (IT) TICINO (212)
BEST (US) FALCON
BETA (IT) PICARD + CORNI (73) + HÄFELE (120)
BEY (TR)
BHARAT (IN)
BIB (IT) MERONI (161)
BIBERING (DE) TAS (210)
BIELLE (IT) FASEM OMIV P.C.
BIFFAR (DE) TOK-WINKHAUS (218)

 	BIGLA		BILMA		BILTEMA					
BIGLA (CH)	 OV   BG1		 1314  BIL1T Keymat		 P504  BLM1P  BLM1RP  					
BILMA (ES)	BKS									
BILTEMA (SE)	 3   BK4		 11   BK4R 34		 1515   BK8R 34		 E   BK26		 125   LT1	
BIRD (HK)										
YALE (248)										
BIZERBA (HK)										
BASCO (37)										
BKS (DE)										
BERRY										
DAMM										
GEBÄ										
HÖHRMANN										
METEOR										
YALE										
+  LITTO (148)										
+  YALE (248)										
	BKS									
	 OV   BK1 PZ		 BK1R 38		 BK1X PZ		 BK49R			
	 BK2R		 YA9		 BK3-1		 BK3-7			
	 BK3-2		 BK3-8		 BK7R-1		 BK7R-6			
	 BK3-3		 BK3-9		 BK7R-2		 BK7R-7			
	 BK3-4		 BK3-10		 BK7R-3		 BK7R-8			
	 BK3-5		 BK3-11		 BK7R-4		 BK7R-9			
	 BK3-6		 BK3-12		 BK7R-5		 BK7R-10			
	 BK48R		 BK27		 BK23R		 BK22R			
	 BK21R		 BK13		 0211					
	BERRY - DAMM - GEBÄ - HÖHRMANN - YALE									
	Copyright by Silca S.p.A. 2024 - All Rights Reserved									

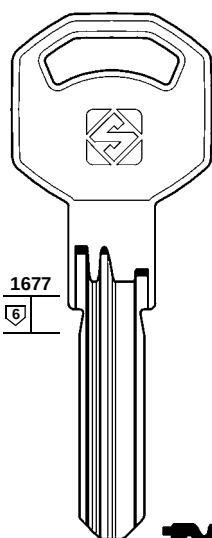
BKS



1677
5



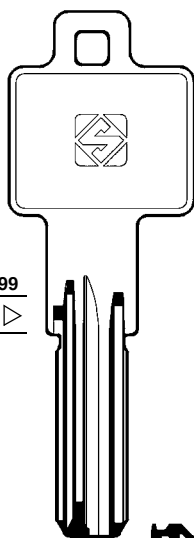
BK57R



1677
6



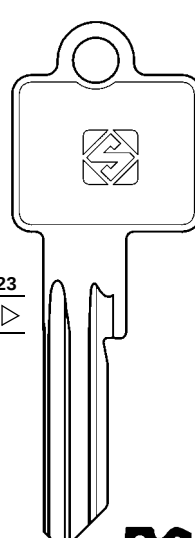
BK54R



1699
5



BK61
5900



1423
5

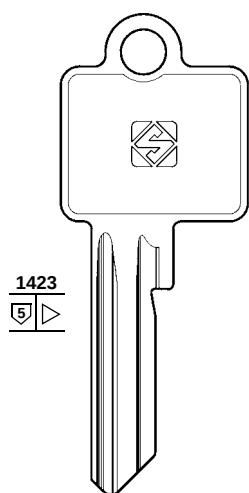


BK15X



BKS (DE)
HÄFELE
+ LITTO (148)
+ YALE (248)

BKS



1423
5

BK15
PZ



BK60



BK18
0212

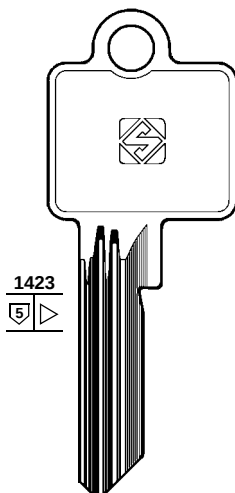


BK17
0213



BK16
0214

HÄFELE



1423
5

BK20
07



BK28
17



BK29
19



BK30
01



BK31
02



BK32
09



BK34
14



BK36
04



BK38
06



BK37
05



BK52
10



BK53
16



BK99-03
03



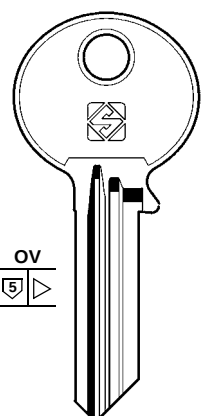
BK99-08
08



BK100

Serie 42

BKS



OV
5

Serie 1000



BK5-1



BK5-2



BK5-3



BK5-4



BK5-5



BK5-6



BK5-7



BK5-8



BK5-9



BK5-10



BK5-11



BK5-12



BK5-13



BK5-14



BK5-15



BK5-16



BK5-17



BK5-18



BK5-19



BK5-20



BK5-21



BK5-22



BK5-23



BK5-24



BK5-25



BK5-26



BK5-27



BK5-28



BK5-29



BK5-30



BK5-31



BK5-32



BK5-33



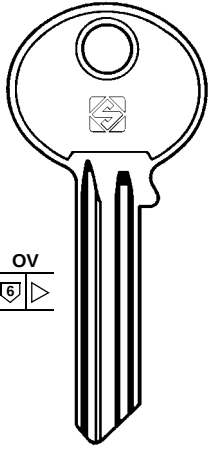
BK5-34

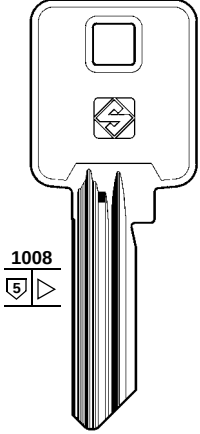


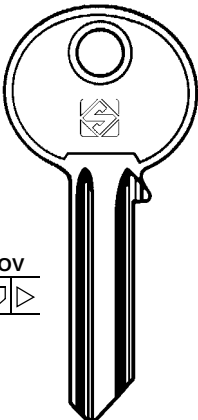
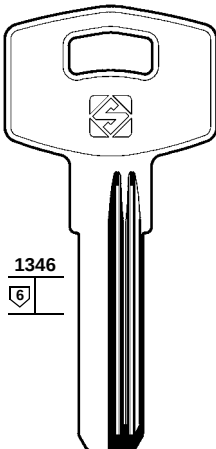
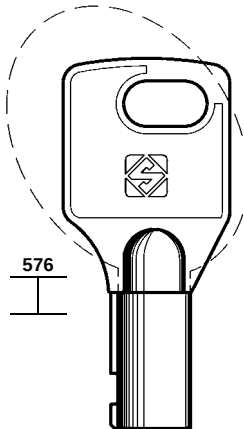
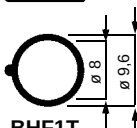
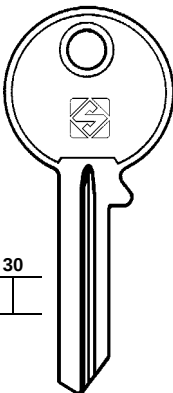
BK5-35

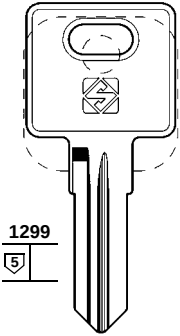
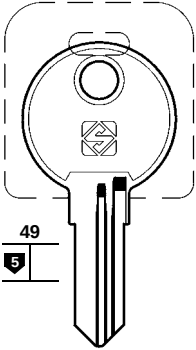
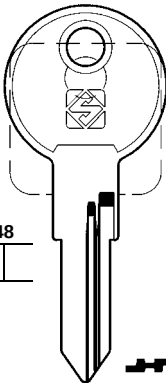
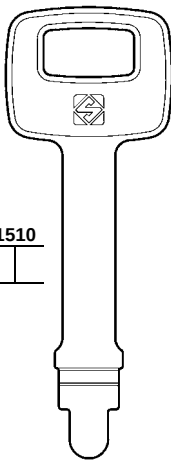


- BKS (DE)
+ LITTO (148)
+ YALE (248)
- BLASER (CH)
VADETO
WILKA
- BLINKY (CN)
- BLOCKSHAFT (IT)
- BLOCTOUT (FR)
+ BRICARD (148)
- BLOCUS (FR)
+ PREFER (184)
+ RONIS (188)

BKS					
 <i>Serie 1000</i>	 BK6-1	 BK6-9	 BK6-17	 BK6-25	 BK6-33
	 BK6-2	 BK6-10	 BK6-18	 BK6-26	 BK6-34
	 BK6-3	 BK6-11	 BK6-19	 BK6-27	 BK6-35
	 BK6-4	 BK6-12	 BK6-20	 BK6-28	
	 BK6-5	 BK6-13	 BK6-21	 BK6-29	
	 BK6-6	 BK6-14	 BK6-22	 BK6-30	
	 BK6-7	 BK6-15	 BK6-23	 BK6-31	
	 BK6-8	 BK6-16	 BK6-24	 BK6-32	

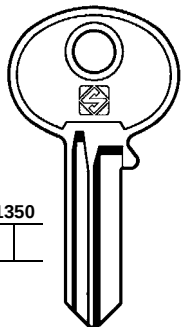
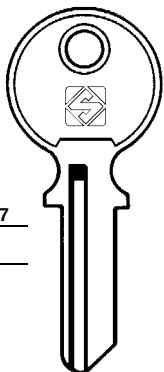
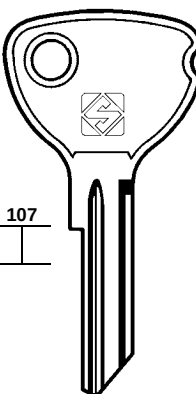
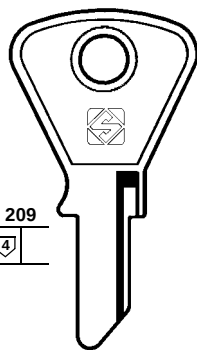
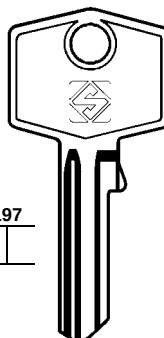
BKS				
 <i>Serie 2000</i>	 BK10-01	 BK10-07	 BK10-13	 BK10-19
	 BK10-02	 BK10-08	 BK10-14	 BK10-20
	 BK10-03	 BK10-09	 BK10-15	 BK10-21
	 BK10-04	 BK10-10	 BK10-16	 BK10-22
	 BK10-05	 BK10-11	 BK10-17	 BK10-23
	 BK10-00	 BK10-06	 BK10-12	 BK10-18
			 BK10-18	 BK10-30

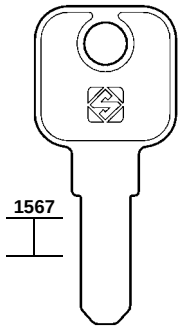
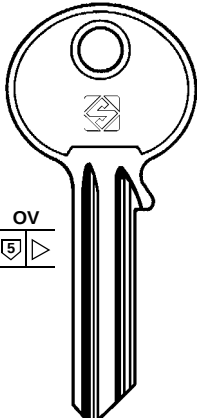
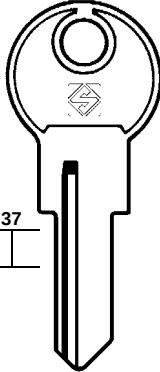
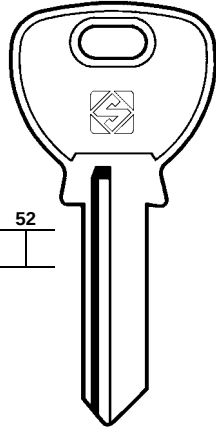
BLASER	BLINKY	BLOCKSHAFT	BLOCUS
 OV 5 ▶  BLA3  BLA1  BLA2 WILKA VADETO	 1346 6  BNK1 	 576 BHF1T  Ø 8 Ø 9,6	 30  BL1  BL1R 

BMB			BODA
 1299  	 49 	 48     	 1510 



BMB (DE)
BODA (FI) +  CES (57-58-59)
BOMMER (US)
BOMORO (DE) HUWIL LAPORTE PRESTA
BORG LOCKS (GB)
BÖRKEY (DE) +  KABA (135)
BOSS (IT) MARLIN
BOTT (FR)  CES (55)
BRABANTIA (ES)  CLAUSOR (69)  ME-FA (160)

BOMMER	BOMORO				
 1350  	 87  	 107 	 209  	 197  	
	LAPORTE - PRESTA			HUWIL	

BORG LOCKS	BÖRKEY	BOSS	
 1567  	 OV  	 37  	 52  
		MARLIN mm 60	MARLIN mm 70-90

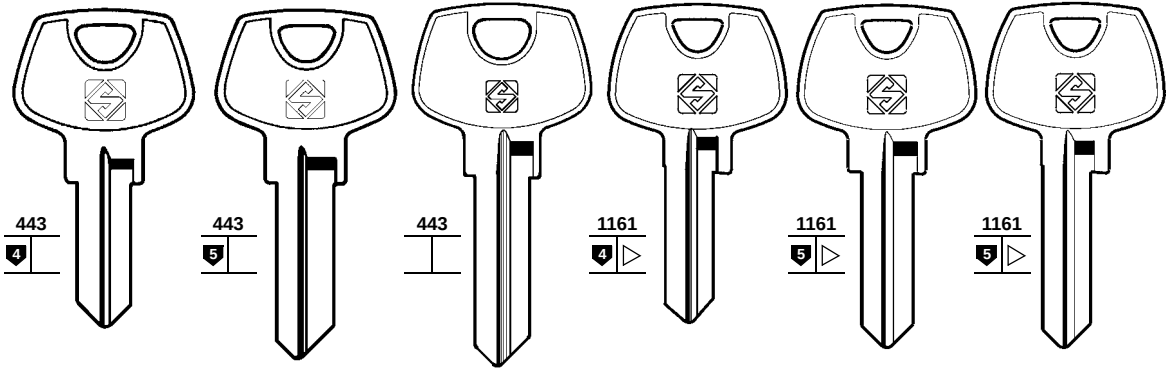
 Key material details available in the index



BRASIL (BR)

BRETER (IT)
GIUSSANI
ZADI
+ GIUSSANI (113)

BRASIL



BRA2R

BRA1R

BRA3R

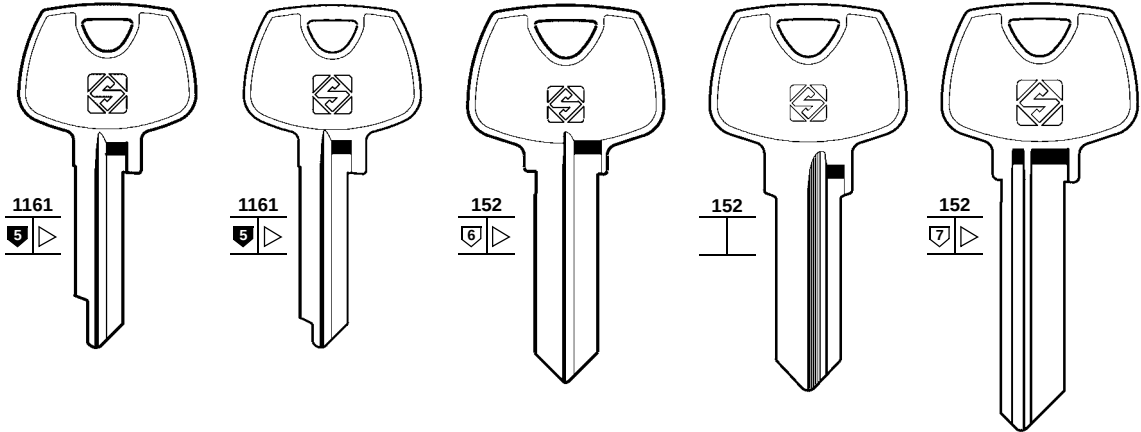
BRA16R

BRA7R

BRA9R

BRA10R

BRASIL



BRA6R

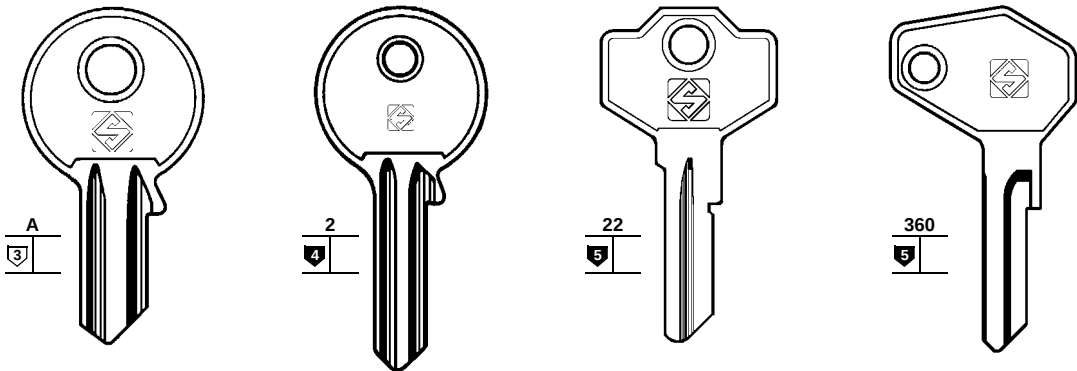
BRA11R

BRA8R

BRA15R

BRA5

BRETER



BR1

GS3

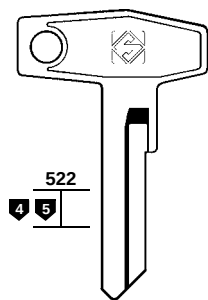
GS3R

SM1

ZD7



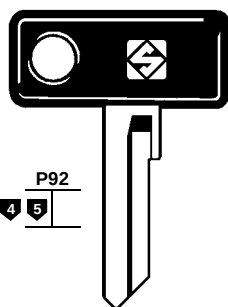
BRETER



522
4 5



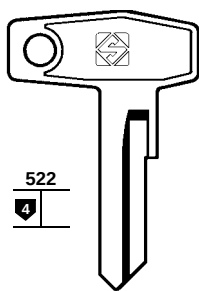
ZD9



P92
4 5



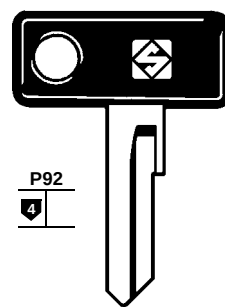
ZD9P



522
4



ZD11



P92
4



ZD11P



ZADI



ZADI



BRETER (IT)

ZADI

+ GIUSSANI (113)

BRICARD (FR)

ABUS

BLOCTOUT

INLOC

STREMLER

+ ABUS (6)

+ CISA (65)

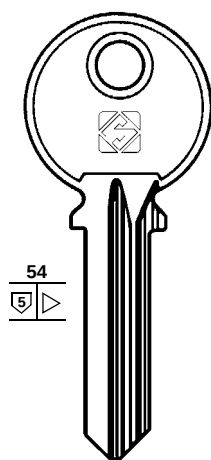
+ G.R. (117)

+ KWIKSET (142)

+ LOB (149)

+ SARGENT (193)

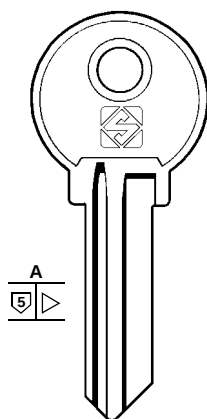
BRICARD



54
5 ▷



BD1



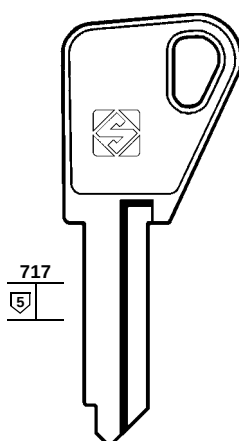
A
5 ▷



BD2



BD2R



717
5 ▷



BD3



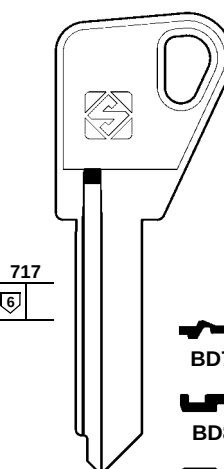
BD3R



BD4



BD4R



717
6 ▷



BD7



BD8



BD8R



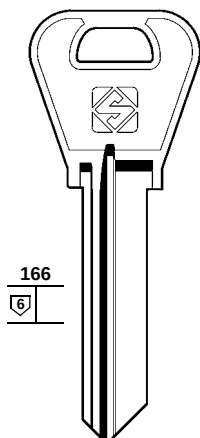
BD6



BD6R

STREMLER

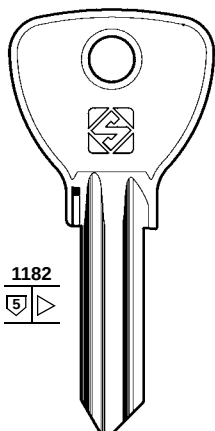
BRICARD



166
6



BD5



1182
5 ▷



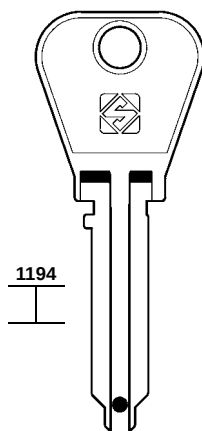
BD9R



BD10



BD10R



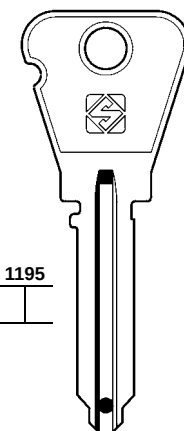
1194



BD100
AAH



BD101
BL



1195



BD102

ABUS

BLOCTOUT - INLOC



BRICARD (FR)

- + ABUS (6)
- + CISA (65)
- + G.R. (117)
- + Kwikset (142)
- + LOB (149)
- + SARGENT (193)

BRIGGS & STRATTON (GB)

- BASCO
- CHICAGO
- COLE HERSEE
- EBERHARD
- ELMO
- ILLINOIS
- YALE

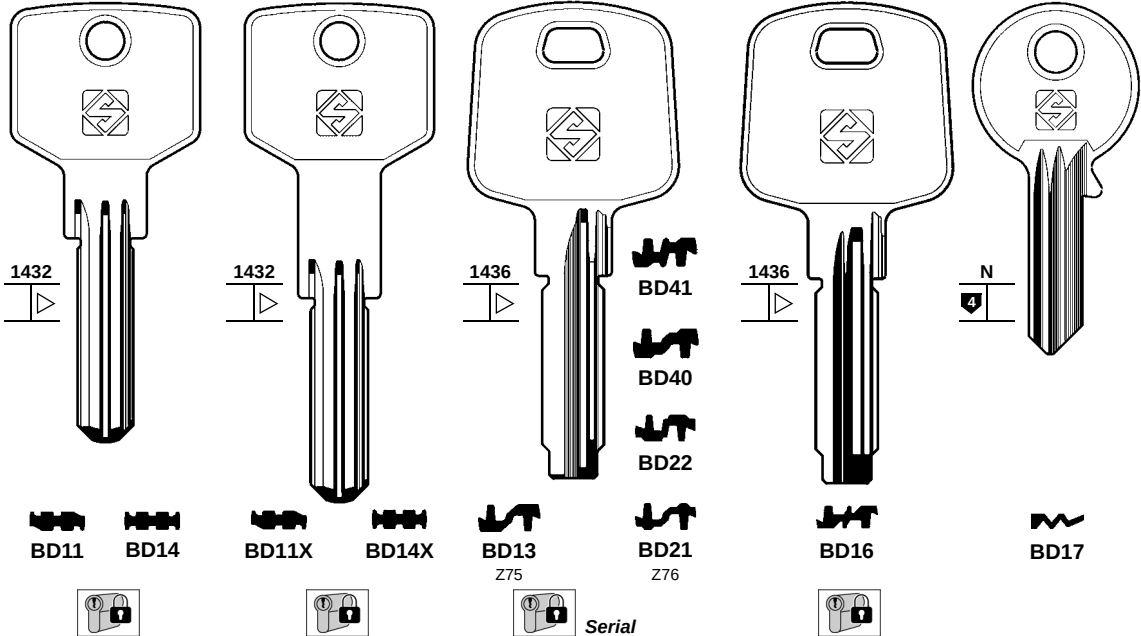
BRISANT (GB)

- HUGO

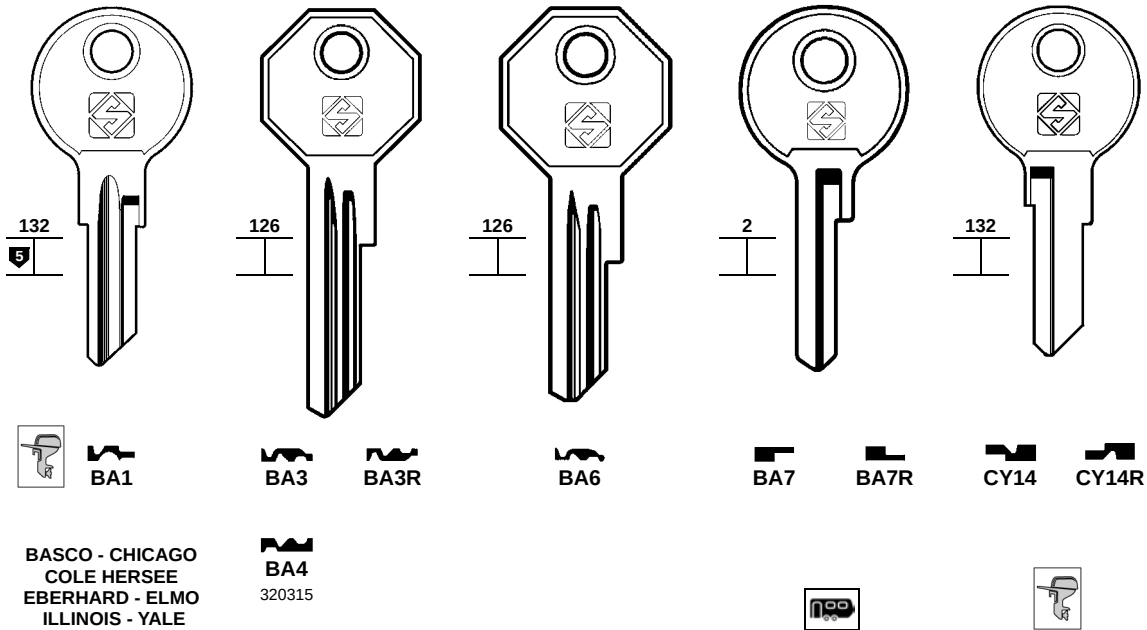
BRUMME (DE)

- FANA
- FTH
- + ZEISS-IKON (258)

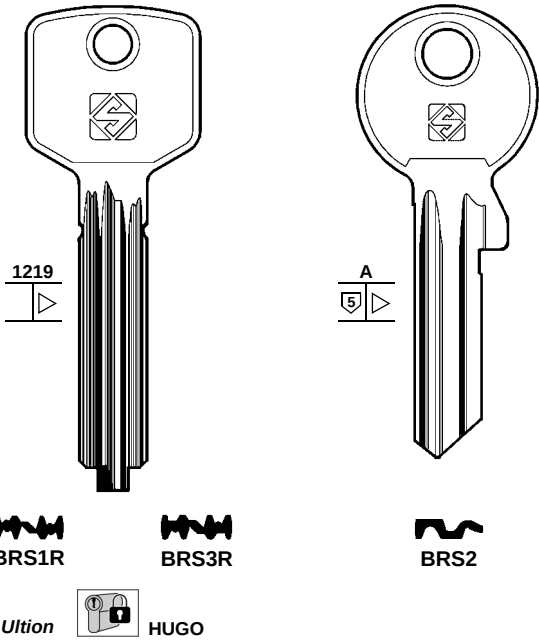
BRICARD



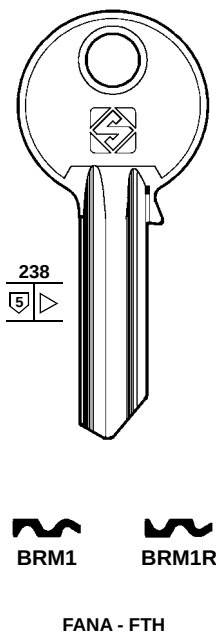
BRIGGS & STRATTON



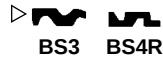
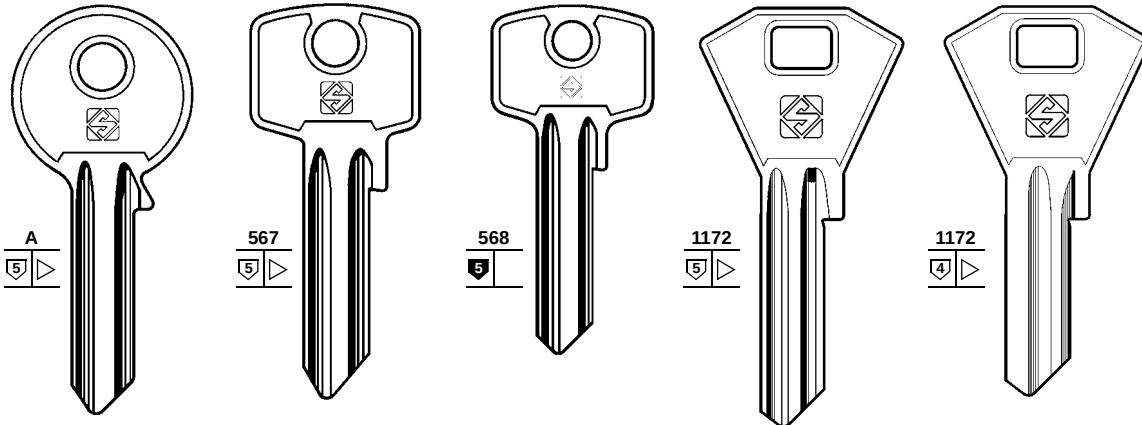
BRISANT



BRUMME



BSS



BANE SEKULIĆ



BSS (RS)
BANE SEKULIĆ
+ URBIS (232)

BTV (ES)
AGA (11)
DOM (80)
STS (206)

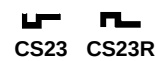
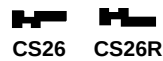
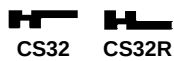
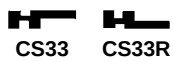
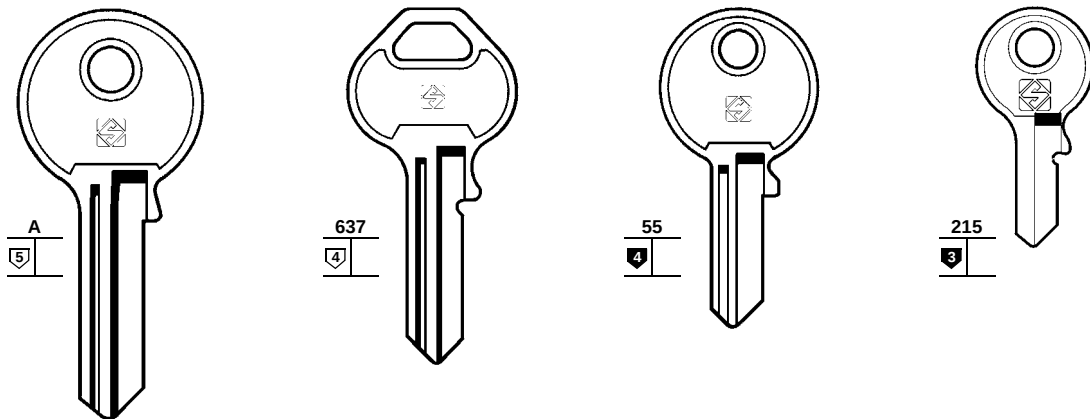
BUFFO (GR)
ABUS (6-8)

BUG (DE)
CORONA (74)

BUGA (FR)
BASI
CITY
IFAM

BULAT (CN)

BUGA



BASI



mm 50-60

BASI - CITY



mm 40

CITY



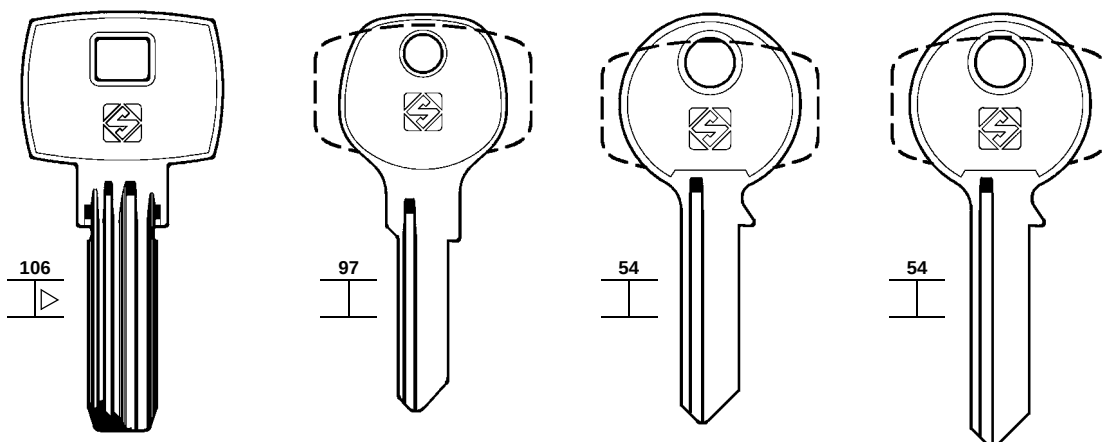
mm 30

BASI - IFAM



mm 20

BULAT



i Key material
details available in
the index



BULLDOG (GB)

BULLOCK (IT)

+ ZADI (257)

BURAM (ex YU)

BURG (DE)

MELSMETALL

+ ABUS (7)

+ HOPPE (122)

+ MELSMETALL (161)

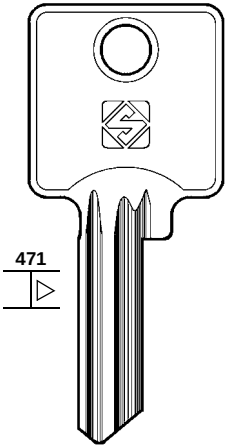
+ OJMAR (174)

+ RONIS (189)

+ VIRO (241)

+ ZEISS-IKON (258)

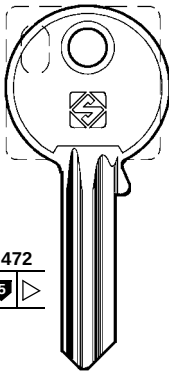
BULLDOG



471



BLG1

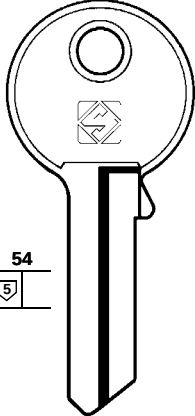


472



BLG2

BURAM



54

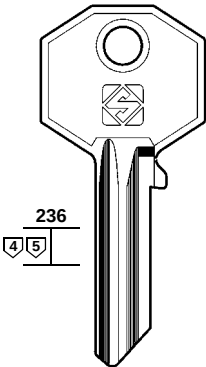


BU1



BU1R

BURG



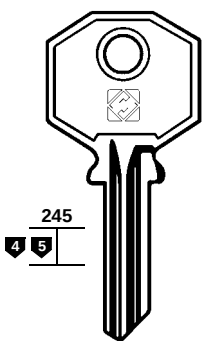
236



BUR1



BUR1R



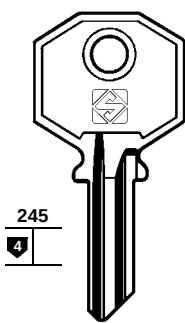
245



BUR2



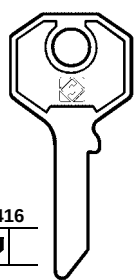
BUR2R



245



BUR6



416



BUR7



BUR8



mm 40-50-60



mm 30-40

MELSMETALL

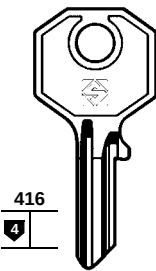


mm 25-30

MELSMETALL



BURG



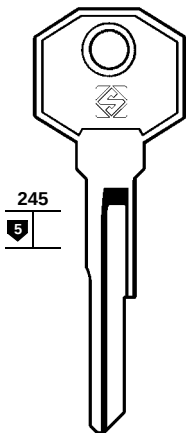
416



BUR11



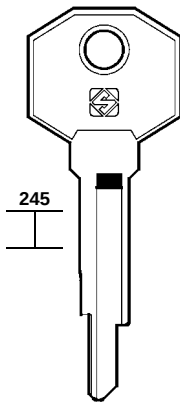
BUR4



245



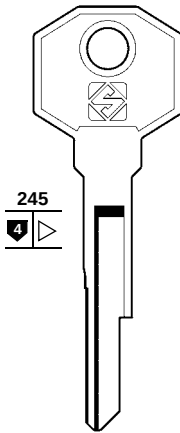
BUR5



245



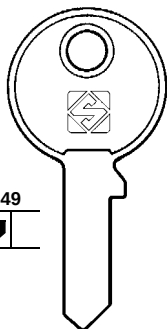
BUR12



245



BUR19



49



BUR3



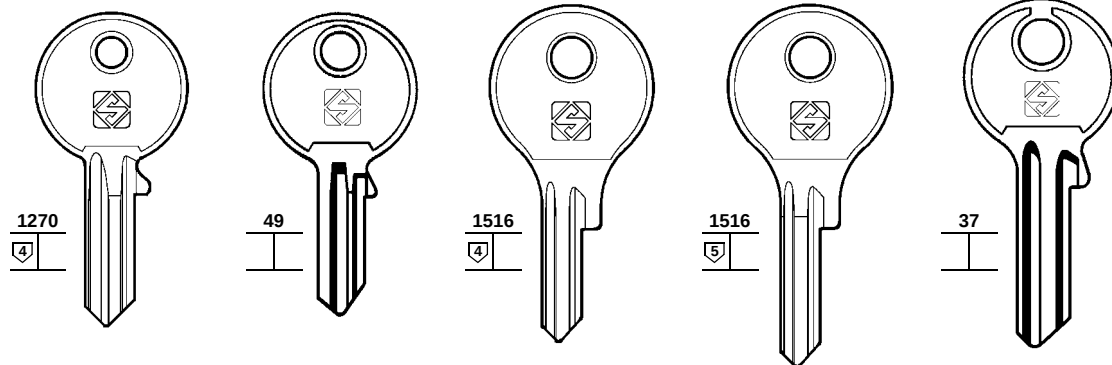
BUR3R



BUR10R



BURG




BUR25


BUR9


BUR35


BUR36

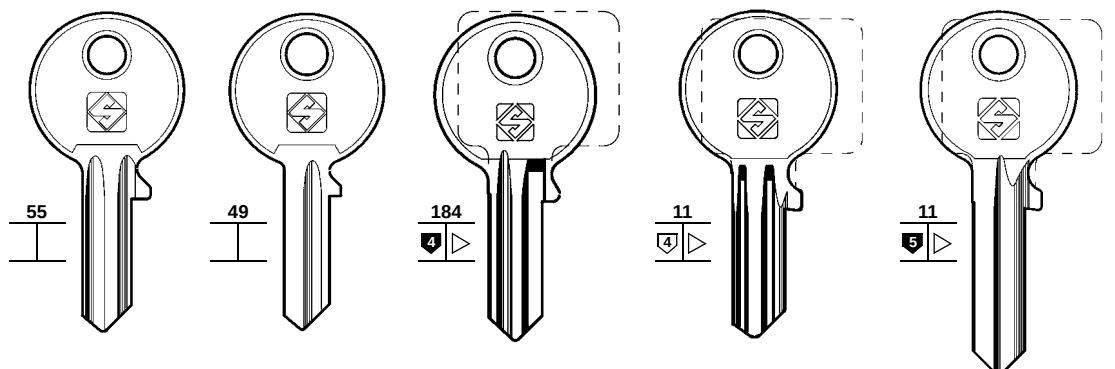

BUR15



BURG (DE)

- +  ABUS (7)
- +  HOPPE (122)
- +  MELSMETALL (161)
- +  OJMAR (174)
- +  RONIS (189)
- +  VIRO (241)
- +  ZEISS-IKON (258)

BURG




BUR16


BUR17R


BUR22


BUR22R


BUR62


BUR23


BUR23R


BUR29
39R/68R


BUR29R

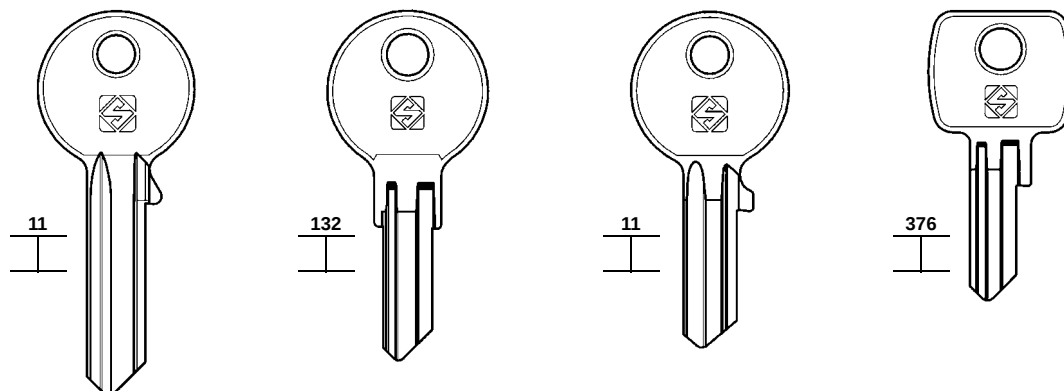


mm 30-35



mm 40

BURG




BUR73


BUR70


BUR71


BUR72



- BURG (DE)
- + ABUS (7)
 - + HOPPE (122)
 - + MELSMETALL (161)
 - + OJMAR (174)
 - + RONIS (189)
 - + VIRO (241)
 - + ZEISS-IKON (258)

BURG

55

55

11

491
6

376

BUR60R

BUR69

BUR69R

BUR18

BUR37R

BUR61R

BUR66

BURG

804
5

805
5

1123
5

1123
4

BUR13

BUR21

BUR21R

BUR20

BUR20R

BUR26

BUR14R

mm 50

BURG

403

48

263
10

1518
5

BUR28R
34W

BUR31

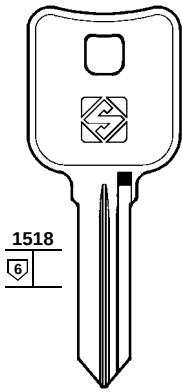
BUR31R

BUR34R

BUR47R

BUR32
26W

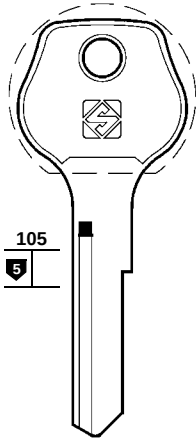
BURG



1518
5

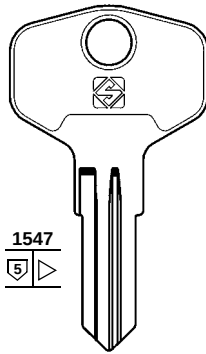
79W
BUR38

BUR43



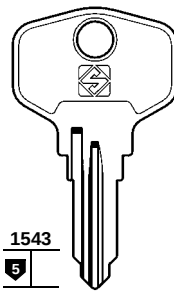
105
5

BUR57R
71R



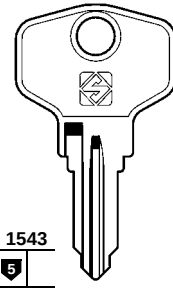
1547
5

BUR68R



1543
5

BUR30R



1543
5

BUR24R
33W

HOPPE - OTTO



BURG (DE)
HOPPE
OTTO

- + ABUS (7)
- + HOPPE (122)
- + MELSMETALL (161)
- + OJMAR (174)
- + RONIS (189)
- + VIRO (241)
- + ZEISS-IKON (258)

BUS (DE)
KROST

BUVA (DE)
GERA
KALE

- + PHAFFENHAIN (182)

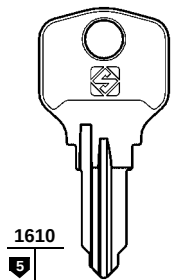
BV (DE)

- + CAS-CISMA (53)
- + FASEM (101)

BWS (GB)

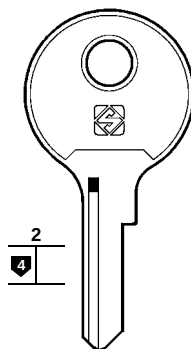
- + CORBIN (70-71-72)

BURG



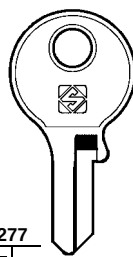
1610
5

BUR44R



2
4

BUR55R
77R

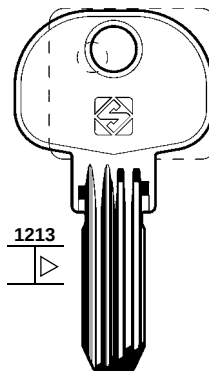


277
3

BUR56
405/20



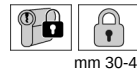
mm 20



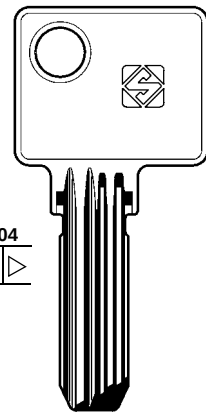
1213
5

BUR27
75W

Boccia 450



mm 30-40



804
5

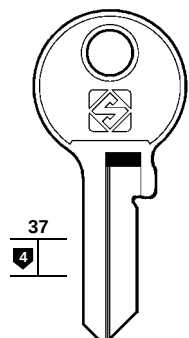
BUR33
76W

Boccia 450



mm 50-60

BUS

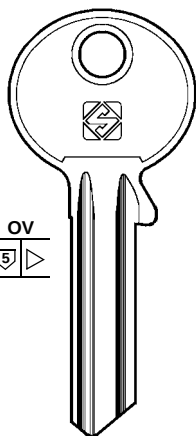


37
4

BUS1

KROST

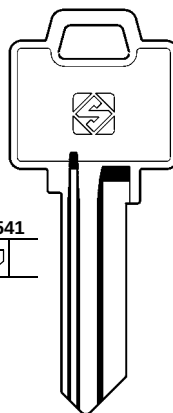
BUVA



OV
5

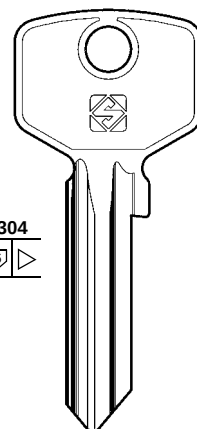
BVA1

BVA1R



541
5

BVA3



304
5

BVA4

GERA - KALE

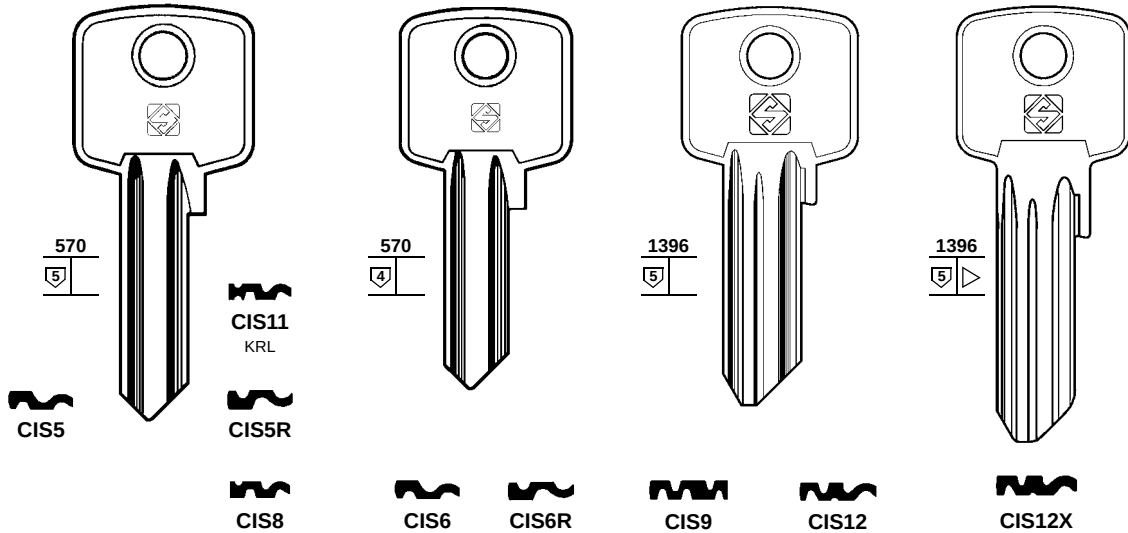
Key material
details available in
the index



- CAB (IT)
+ CAS-CISMA (53)
+ SIMECA (199)
+ YALE (248)
- CAF (IT)
- CAM (FR)
+ ISEO (129)
- CANDAVEN CV (VE)
- CAP (FR)
+ CITY (69)
+ KVR (142)
+ PREFER (184)
+ VACHETTE (235)
- CARACAL (TW)
- CARAT (DE)
+ YALE (248)
- CARL F (GB)
- CAROLI (IT)
+ MERONI (161)
- C.A.R.S. (IT)
+ OMA (175)
- CARRYBOY (GB)
- CASAS (ES)
+ AGA (11)

CAB		CAF	
CANDAVEN CV			CARACAL
CARL F	CARRYBOY		

CAS-CISMA



ETNA - FTH - GSA - LAPERCHÉ
STREMLER - TECHNICAL

ETNA - GSA
LAPERCHÉ - STREMLER


MERONI - SOBINCO



CAS-CISMA (IT)

BV
CAB
DOMUS
ETNA
FTH
GSA
GUARDIAN
LAPERCHÉ
M
MERONI
MST
SISO
SOBINCO
STIQAM
STREMLER
TECHNICAL
TESTA

CASH-BOX (DE)

+  CLAUSOR (69)
+  KIFERM (141)

CASI (DE)

HUF
IMOS
KOLB
MILENCO
+  SCHLECHTENDAHL
(195)

CASIO (IT)

 OLIVETTI (175)

CASMA (IT)

 CES (56)
 P.C. (180)

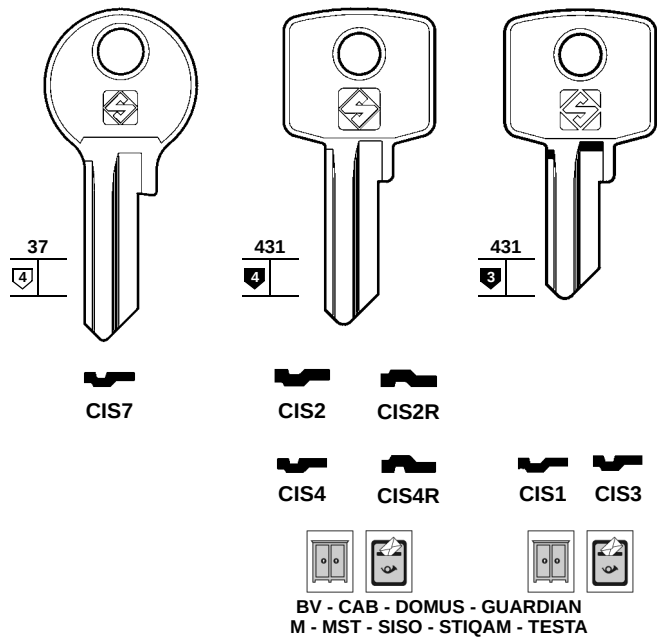
CATOR (FR)

 RONIS (188)

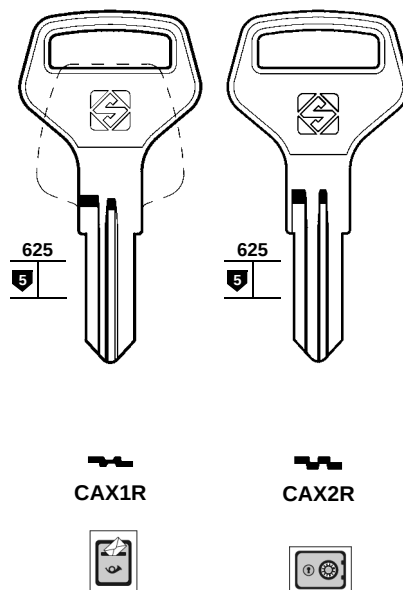
CAVERS (FR)

 AZBE (32)
 CISA (64)
 CITY (69)
 SPIDER (203)

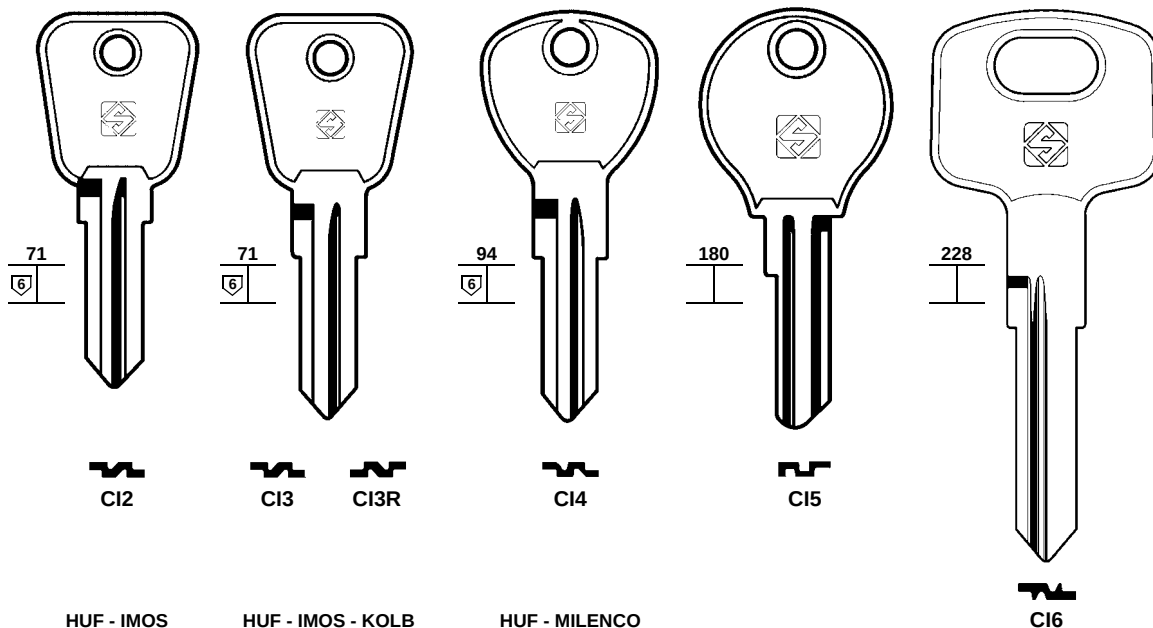
CAS-CISMA



CASH-BOX



CASI



HUF - IMOS

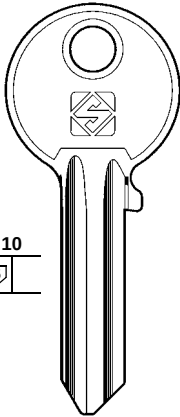
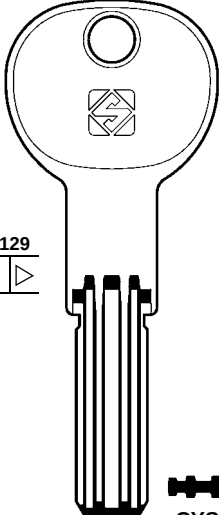
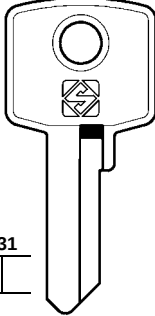
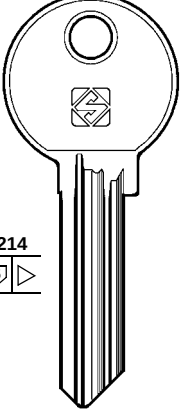
HUF - IMOS - KOLB

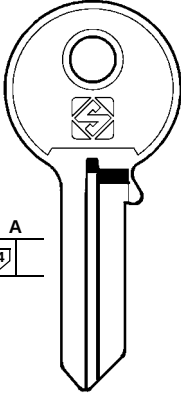
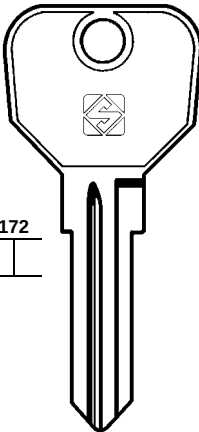
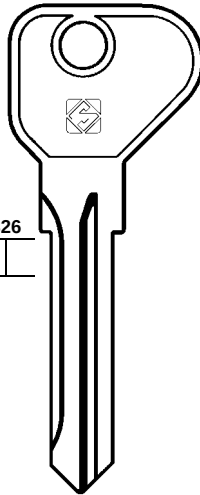
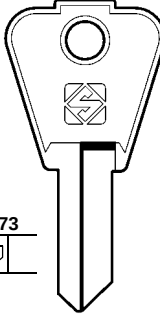
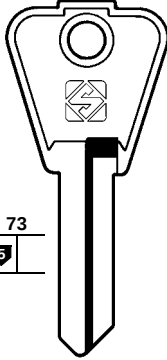
HUF - MILENCO

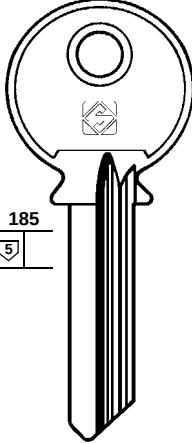
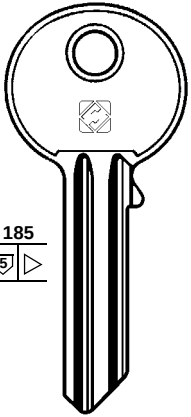
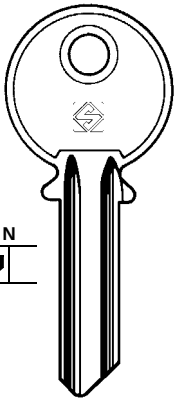
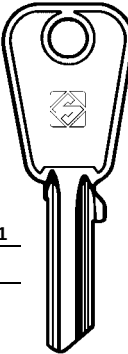
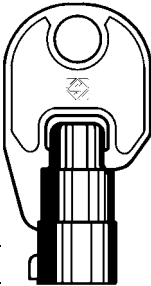
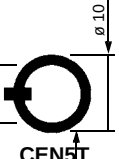
 Key material
details available in
the index



- CAYS (ES)
- CCC (IL)
- CCL (FR)
- CORBIN (70)
- CDP (NL)
- CEE (PT)
- CEKA (DE)
- HUWIL (123)
- CEM (GB)
- CEMA (IT)
- ELFIN LAMPA
- CENTURY (GB)
- ALLGOOD

CAYS		CCC	CDP
			
			
			
			

CEE	CEM		CEMA	
				
				
				
				
				
				

CENTURY				
				
				
				
				
				

CES



 255 mm 27,5 CE6 ELZETT FRECOV HÄFELE HANNO JOSTA KARDEX KIND KNAPP MAUSER NEMEF OJMAR VOKO WASO WECO	 CE6R BODA ELZETT FRECOV KNAPP	 69 mm 23 CE4 ELZETT FRECOV HÄFELE HANNO JOSTA KARDEX KIND KNAPP MAUSER NEMEF OJMAR SANTIS VOKO WASO WECO	 CE4R BODA ELZETT FRECOV KNAPP	 69 mm 23 CE8 CE153R CE10R CE10 CE34 CE35 CE36	 69 mm 21 CE7 FRECOV HÄFELE HANNO JOSTA KARDEX KIND KNAPP MAUSER NEMEF OJMAR SANTIS VOKO WASO WECO	 CE7R BODA FRECOV KNAPP OJMAR	 69 mm 18 CE18 CE18R	 CE18R	 STUV
---	--	--	--	--	--	---	---	------------------	-----------------

CES

 295 mm 18,5 CE33	 37 mm 15,5 CE13 ELZETT FRECOV HÄFELE HANNO JOSTA KARDEX KIND KNAPP MAUSER NEMEF OJMAR VOKO WASO	 CE13R BODA ELZETT FRECOV KNAPP	 2 CE11 CE11R BOTT	 385 mm 15 CE19 CE19R	 215 CE30 CE30R

CES

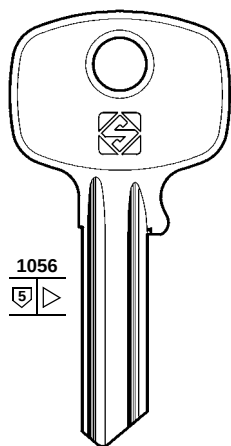
 68 mm 33 CE3 BODA	 CE3R	 OV mm 31,5 CE1 FUHR GIESCHE HÖHRMANN KIMA NEMEF SIEBAU SOLID SS STUV	 OV mm 28 CE5	 CE2 BERRY COMBA FEFI HÄFELE HÖHRMANN MBB NEMEF OTIS SANTIS SOLID STUV TORE TRITON CE2R SOLID TORE	 OV mm 28 CE2X
---	-----------------	--	-----------------------------------	--	------------------------------------

CES (DE)
 BERRY
 BODA
 BOTT
 COMBA
 ELZETT
 FEFI
 FRECOV
 FUHR
 GIESCHE
 HÄFELE
 HANNO
 HÖHRMANN
 JOSTA
 KARDEX
 KIMA
 KIND
 KNAPP
 MAUSER
 MBB
 NEMEF
 OJMAR
 OTIS
 SANTIS
 SIEBAU
 SOLID
 SS
 STUV
 TORE
 TRITON
 VOKO
 WASO
 WECO



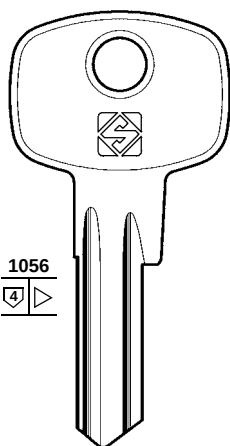
CES (DE)
CASMA
HÄFELE
NEMEF
SPEEDAL

CES



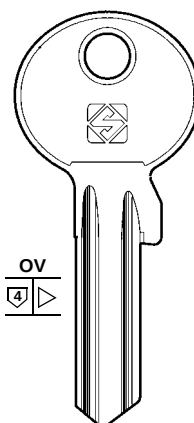
1056
5

CE40



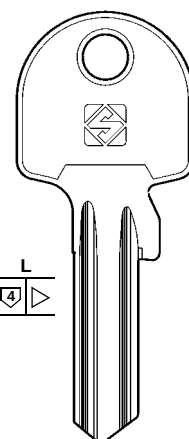
1056
4

CE41



OV
4

CE41X-OV

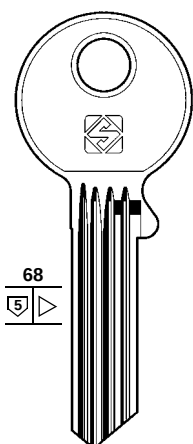


L
4

CE41XL

HÄFELE

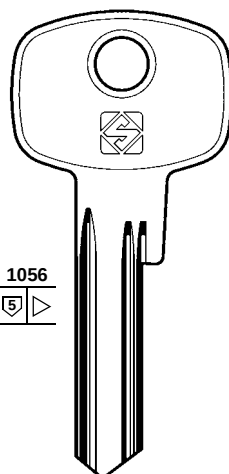
CES



68
5

CE17XPS

CE17WPS



1056
5

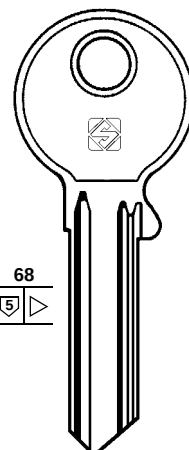
CE127

CE150

NEMEF

CE155

CE154



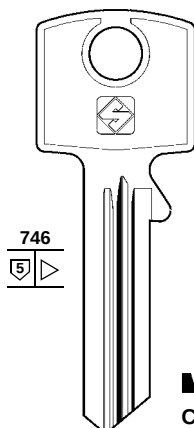
68
5

CE20

CE114

NEMEF

CES



746
5

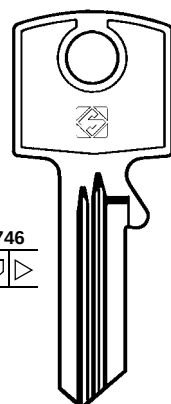
CE23R

CE28

CE31

CE24R

CE32R

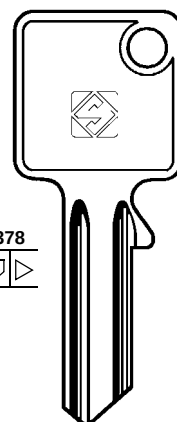


746
4

CE25R

CE26R

CE27

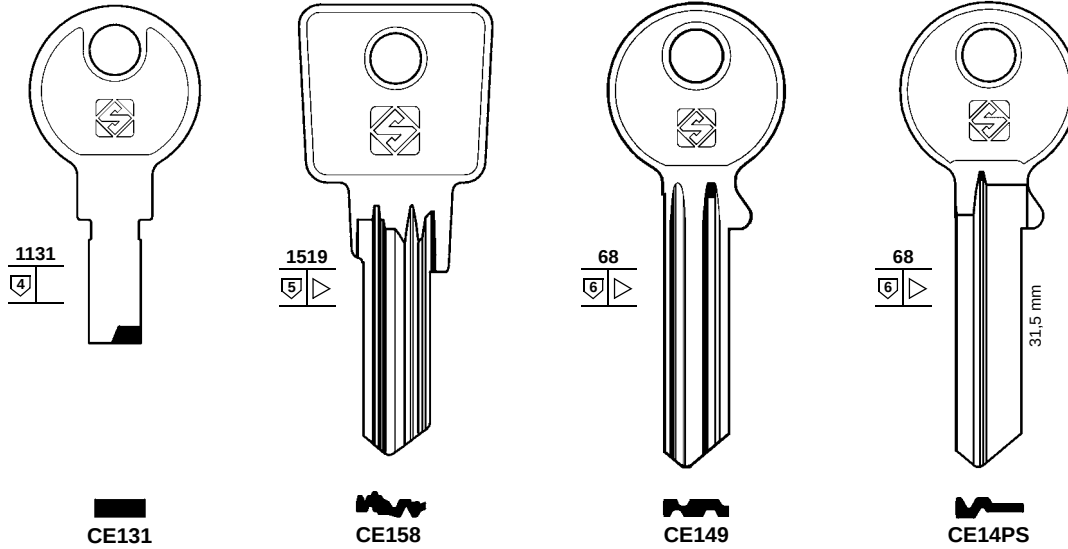


378
4

CE12

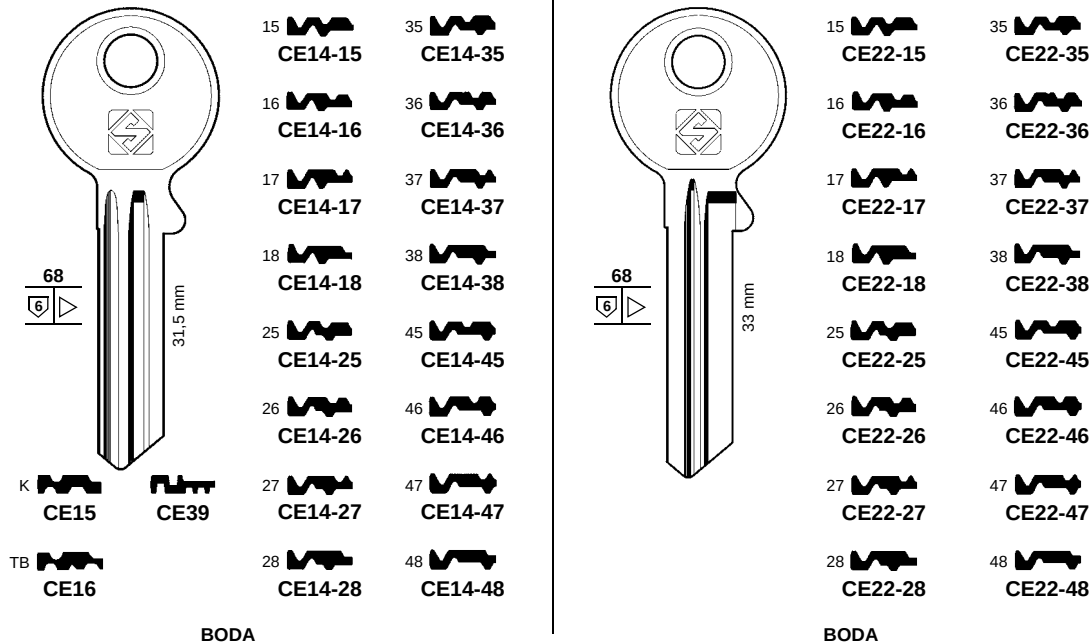
CASMA - SPEEDAL

CES

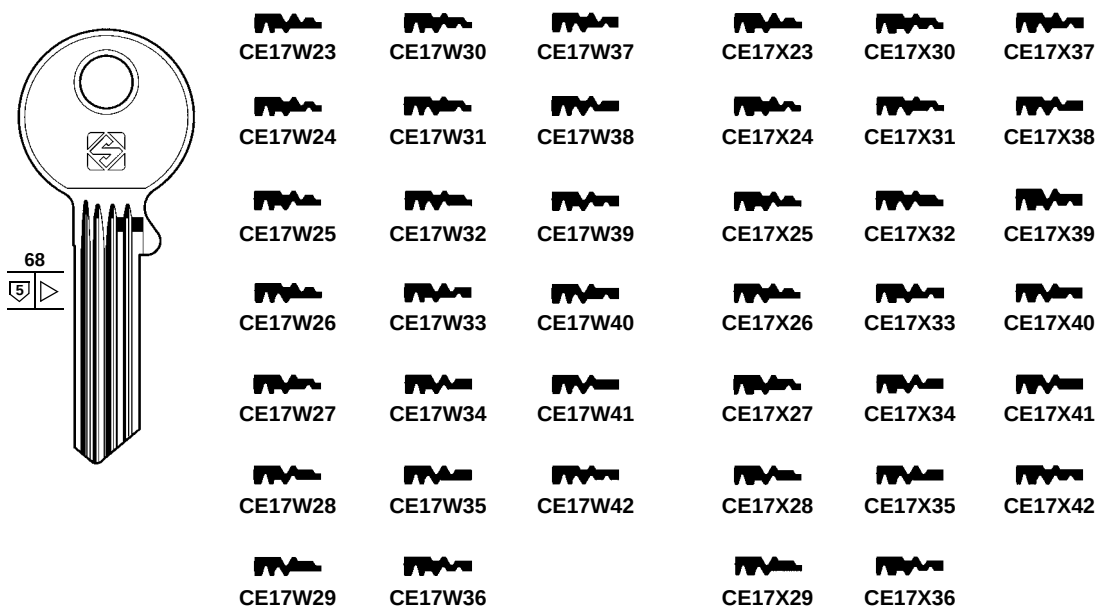


CES (DE)
BODA

CES



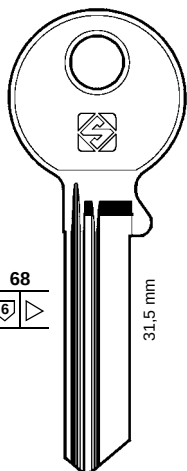
CES



i Key material
details available in
the index



CES (DE)
BODA
THÖMEE



CES


CE38W23


CE38W28


CE38W33


CE38W38


CE38W24


CE38W29


CE38W34


CE38W39


CE38W25


CE38W30


CE38W35


CE38W40


CE38W26


CE38W31


CE38W36


CE38W41

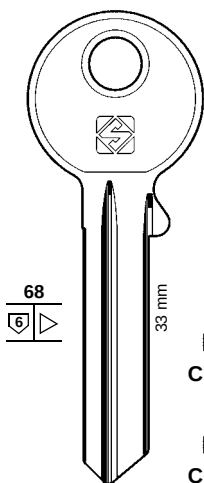

CE38W27


CE38W32


CE38W37


CE38W42

CES




CE129-1
R/8


CE129-2
Z/568


CE129-3
1/678


CE129-4
2/568


CE129-5
R/7


CE129-6
Z/68


CE129-7
G/56


CE129-8
G/68


CE129-9
R/R


CE129-10
G/5


CE129-11
G/6


CE129-12
3/567


CE129-13
G/67


CE129-14
3/R


CE129-15
3/568


CE129-16
Y/567


CE129-17
G/57


CE129-18
2/R


CE129-19
1/56


CE129-20
Y/68


CE129-21
1/67


CE129-22
3/68


CE129-23
G/678


CE129-24
3/58


CE129-25
3/678


CE129-26
4/578


CE129-27
4/568


CE129-28
3/57


CE129-29
G/568


CE129-30
4/678


CE129-31
3/578


CE129-32
2/57


CE129-33
Z/67


CE129-34
G/578


CE129-35
1/567


CE129-36
1/G


CE129-37
4/58


CE129-38
X/R


CE129-39
4/78


CE129-40
1/568


CE129-41
G/8


CE129-42
G/7


CE129-43
X/6


CE129-44
4/56


CE129-45
Y/5


CE129-46
Z/7


CE129-47
2/56


CE129-48
G/58


CE129-49
2/67


CE129-50
2/68


CE129-51
4/567


CE129-52
4/G


CE129-53
1/78


CE129-54
X/G


CE129-55
3/78


CE129-56
Z/5


CE129-57
2/G


CE129-58
2/578


CE129-59
Z/G


CE129-60
Z/56


CE129-61
Y/78


CE129-62
X/58


CE129-63
Y/67


CE129-64
4/R


CE129-65
Y/56


CE129-66
Z/567


CE129-67
Y/G


CE129-68
Z/78


CE129-69
Y/7


CE129-70
2/58


CE129-71
X/7


CE129-72
1/58


CE129-73
4/57


CE129-74
X/67


CE129-75
Y/6


CE129-76
3/56


CE129-77
G/G


CE129-78
Y/57


CE129-79
Y/8


CE129-80
Z/8


CE129-81
2/567


CE129-82
X/8


CE129-83
Y/58


CE129-84
3/67


CE129-85
2/78


CE129-86
Z/6


CE129-87
3/G


CE129-88
2/678


CE129-89
X/5


CE129-90
R/6

BODA - THÖMEE



CHICAGO (US)

ACE
ADEMCO
AGA
ALPHA
EURO LOCKS
FORT
GEM
IFAM
L & F
STEELCASE

CHRIST (DE)

DOM (80-81-82-83)
HUWIL (123)

CHSS (TW)

CHUBB (GB)

AVA-CHUBB (29)

CIAL (BR)

CIB (FR)

FTH (106)
OMIV (176)
PREFER (184)
UCEM (225)

CIBC (IT)

CISA (67)
FTH (107)

CIC (IT)

BASI (36)
CORNİ (74)

CHICAGO

132

CH18

37

CH10

132

CH19

184

6

CH27

CH11

FR

CH12

XF

CH13

XF

CH14

FR

CH24R

STEELCASE

CHICAGO

439

CH9T

439

7

CH16T

439

7

CH17T

ø 9,55

ø 7,95

CH9T

ø 9,2

ø 7,55

CH16T

ø 10,1

ø 8,3

CH17T

ACE - ADEMCO - AGA
ALPHA - EURO LOCKS
FORT - GEM - IFAM - L & F

CHSS

49

3

CHS1

CHUBB

673

CHU5

437

6

▷

CHU6

CIAL

1429

5

CIA1

mm 30

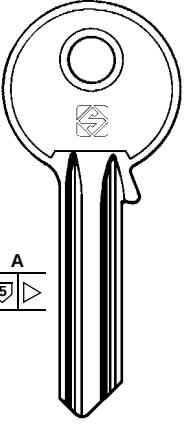
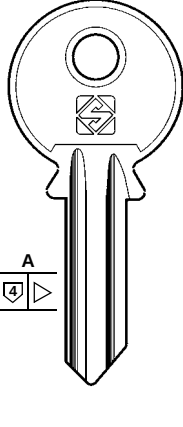
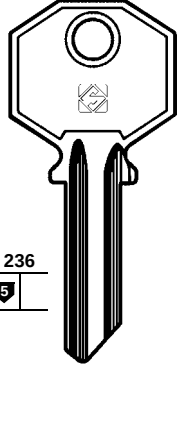
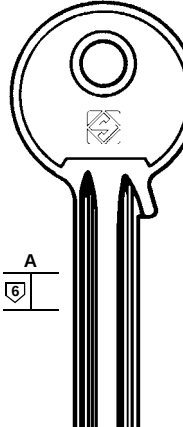
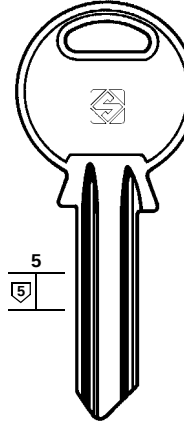
mm 30

mm 30

60

Key material details available in the index

Copyright by Silca S.p.A. 2024 - All Rights Reserved

CIEF		CIELS		
 		  		
 FEB2  FEB2R  FEB1  FEB1R		 CLS1  CLS242  CLS3  CLS220  CLS2		
		 		



CIEF (FR)

CIELS (IT)

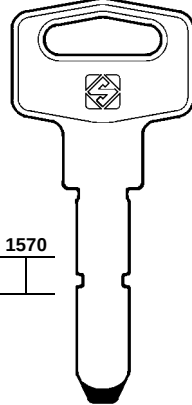
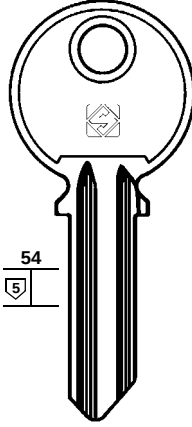
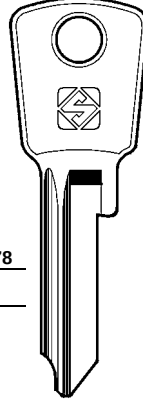
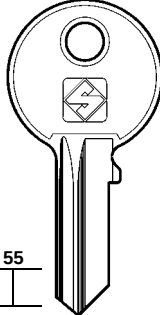
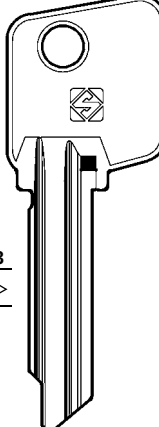
CIERRA SOLA (AR)

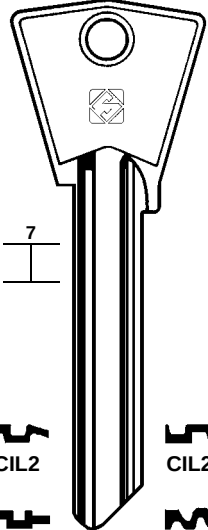
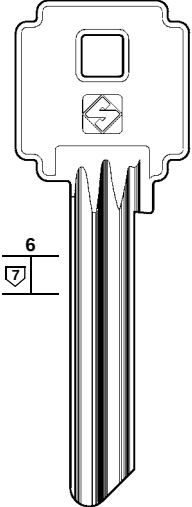
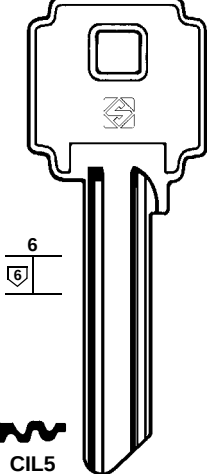
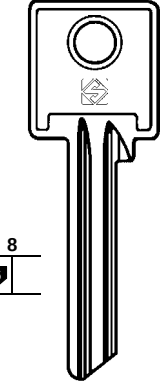
CIFIAL (PT)
LE FEBURE

CIGNO (IT)
CISA (68)

CIL LIL (IL)

CILA-GENTILI (IT)

CIERRA SOLA	CIFIAL		CIL LIL
	  		
 CRL1	 CF1  CF1R  CF2  CF2R  CF3  CF4		 CLI1
	LE FEBURE		

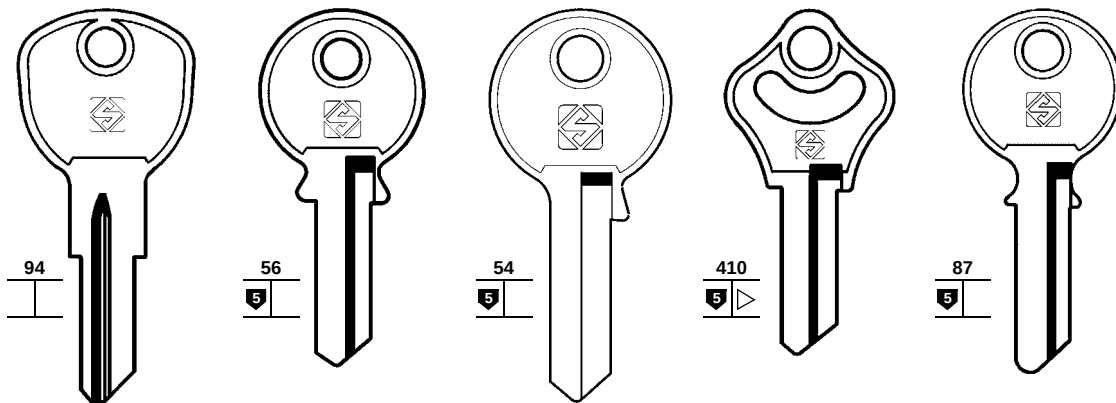
CILA-GENTILI			
			
 CIL2  CIL2R  CIL4  CIL6	 CIL7	 CIL5  CIL1  CIL1R	 CIL3
 	 	 	

 Key material details available in the index



CINA (TW)
555
ALI
BAODEAN
EIKO
HOOPLY
MASTER LOCK
MSM
SHANGHAI
+ SHANGHAI (197)

CINA



RC1R



A303

C303



AS1



mm 45

SG808

SG808R



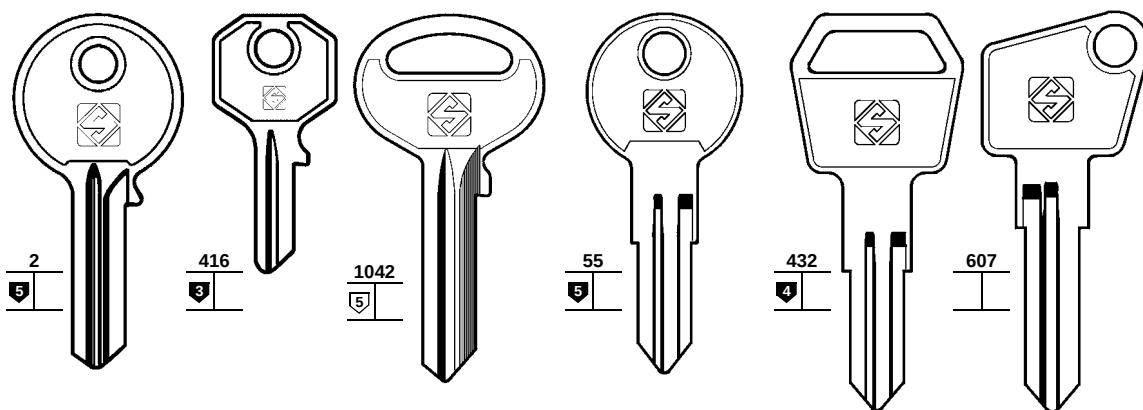
SHANGHAI

SG1



SHANGHAI

CINA



454

C555

RC3R

RC4

RC5

RC5R

RC6

RC6R

RC7R

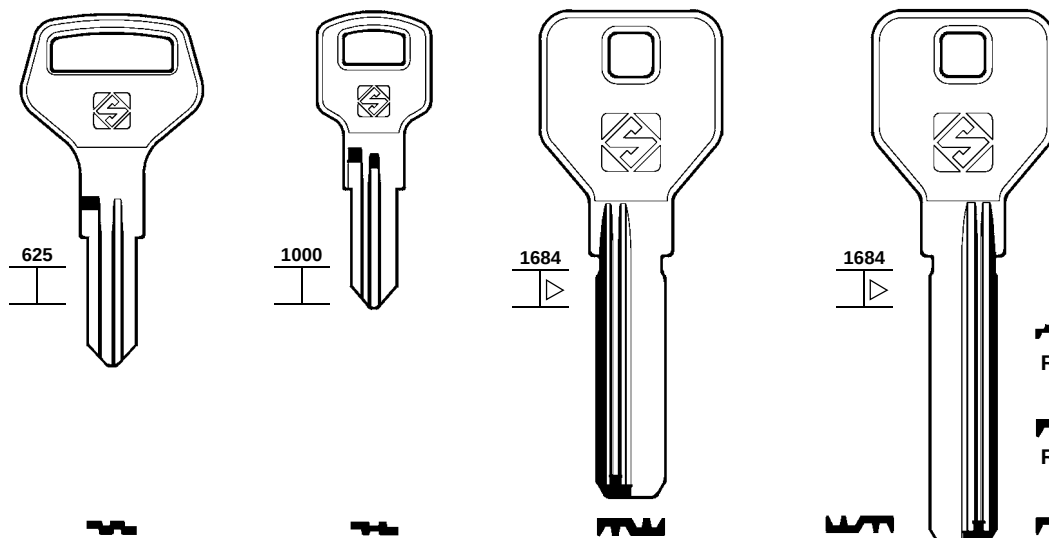


555

ALI - EIKO



CINA



RC12R

RC13R

RC10R

RC11

RC9R

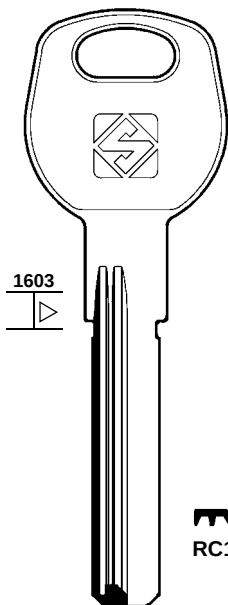
RC8R

RC11R



BAODEAN - HOOPLY
MASTER LOCK - MSM

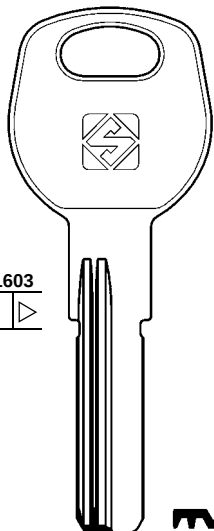
CINA



1603



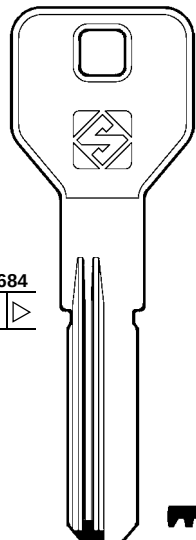
RC14R



1603



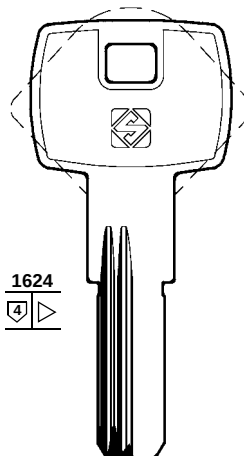
RC17R



1684



RC15R



1624



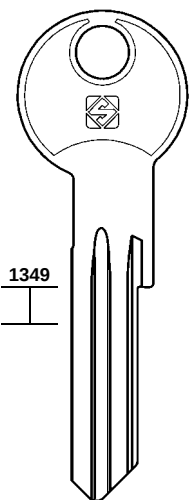
RC16R



CINA (TW)

+ SHANGHAI (197)

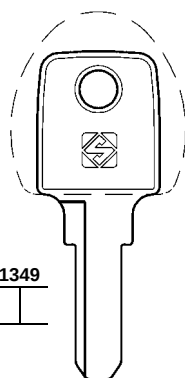
CINA



1349



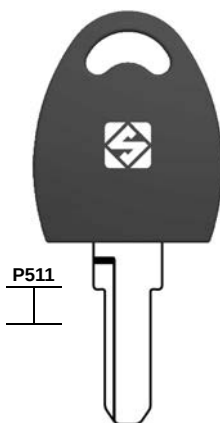
RC25R



1349



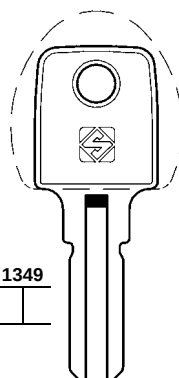
RC26R



P511



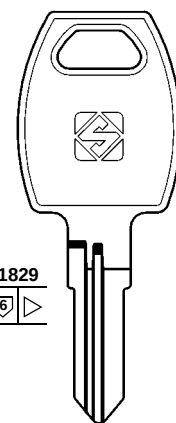
RC26RP



1349



RC27



1829

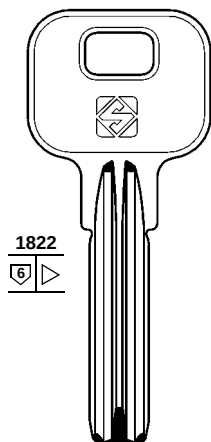


RC28R

CL - Cyber Lock



CINA

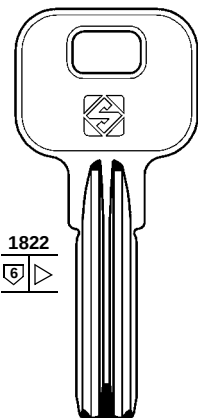


1822



RC29

MWT

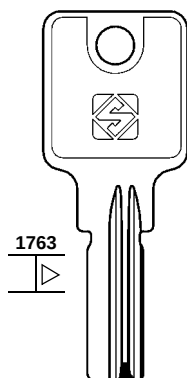


1822



RC30

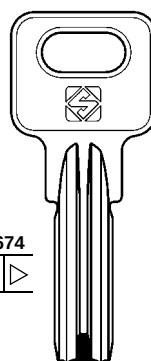
MWT



1763



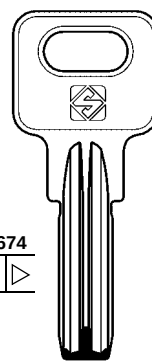
RC20



1674



RC19



1674



RC18



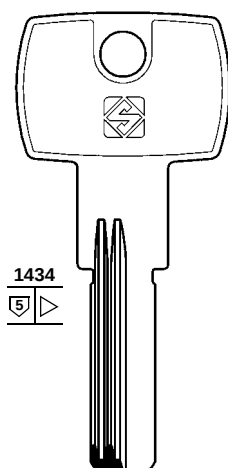
Key material details available in the index



CINA (TW)
+ SHANGHAI (197)

CISA (IT)
ABUS
ALA
ALF
BRICARD
CAVERS
CHAVO
DOBUS
ESCO
ESSENDIA
GEFI
GETE
GEVY
GTV
ITO
LOGO
NB
SCHÜCO
STANDARD
TIEFENTHAL
TZAFRER
UNIFERRO
+ ABUS
(5-6-7-8-9-10)
+ ALA (14)
+ KALE (136)

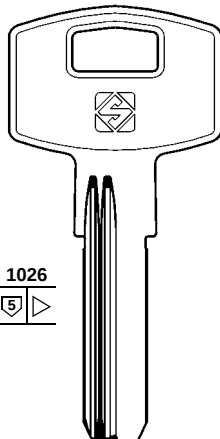
CINA



1434
5



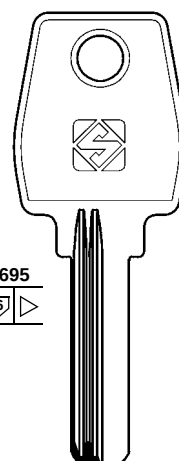
RC23R



1026
5



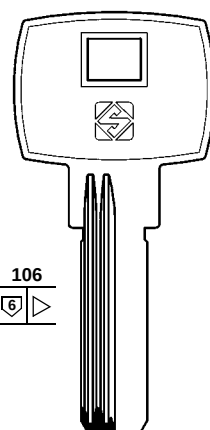
RC24R



695
6



RC22R



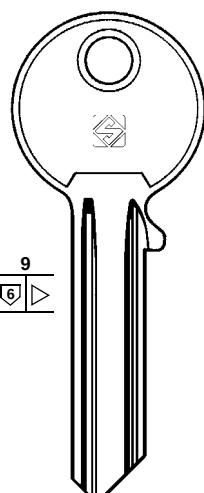
106
6



RC21R



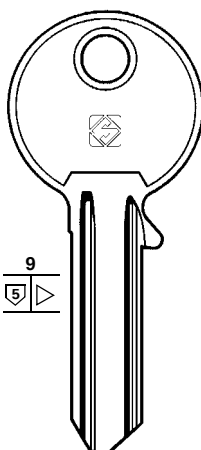
CISA



9
6



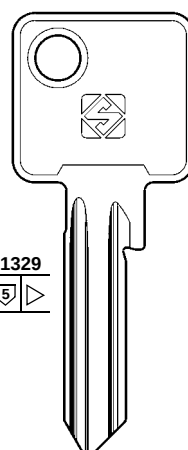
CS501R



9
5



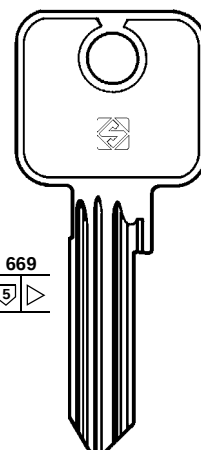
CS501



1329
5



CS85



669
5



CS17



CS17R

ALA



mm 50-55-60-65
70-75-77-84-94



mm 70

ABUS

ABUS



CS46

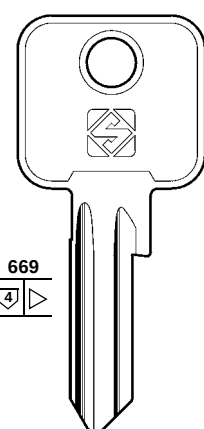


CS46R



mm 50-60

CISA



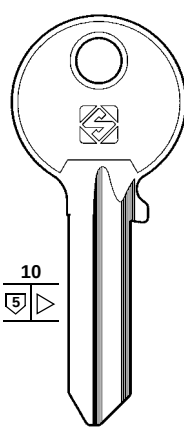
669
4



CS47



CS47R



10
5



CS206

ABUS
ALF
CHAVO
ESCO
ESSENDIA
GEFI
GETE
GTV
ITO
NB
SCHÜCO
STANDARD
TIEFENTHAL
UNIFERRO



CS207

ABUS
CAVERS
ESCO
ESSENDIA
GEFI
GETE
GTV
NB
SCHÜCO
STANDARD



CS13

BRICARD



CS14



CS15



CS18

LOGO



CS24

LOGO



CS31



CS38



CS44



CS49

G28D



CS13R

BRICARD



CS14R



CS15R



CS18R

LOGO



CS24R

LOGO



CS31R



CS38R



CS44R



CS50

G16D



CS162



CS68



CS88



CS138

G08D



CS142



CS143



CS147



CS88

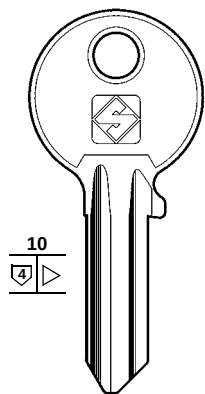


CS68



mm 50-60

CISA



10
4



CS36



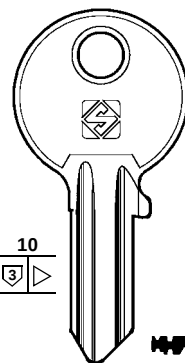
CS41



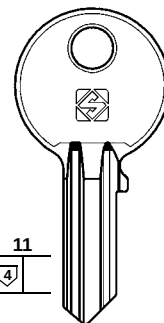
CS16
LOGO



CS16R
LOGO



10
3



11
4



CS37



CS37R



CS25
LOGO



CS25R
LOGO



CS42
G28D



CS43
G16D



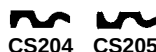
CS30



CS30R



CS66



CS204



CS205



CS105



CS67



CS34



CS34R



CS4



CS4R



CS190



ABUS - DOBUS - GEVY - TZAFRER



CISA (IT)

ABUS

BRICARD

DOBUS

ESLA

GEVY

JPM

LOGO

TZAFRER

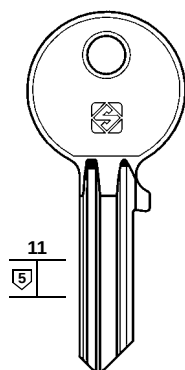
+ ABUS

(5-6-7-8-9-10)

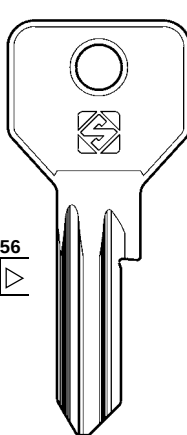
+ ALA (14)

+ KALE (136)

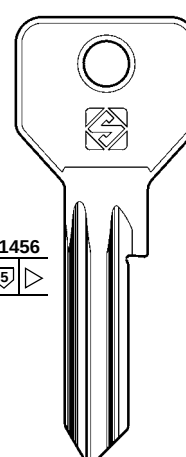
CISA



11
5



1456
4



1456
5



CS184
M057



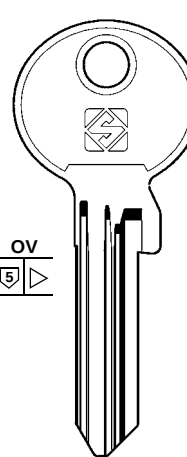
CS170
M080



CS168
R035



CS152
R027



OV
5



CS191



CS120



CS120R



CS119



CS119R



CS52X
G14D



CS163X
R026

ABUS

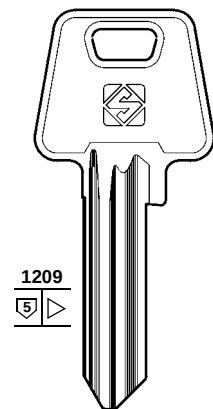


C2000

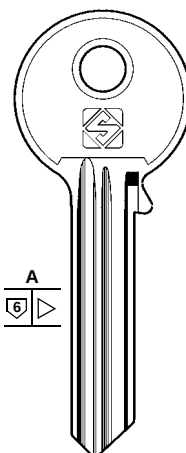
Star



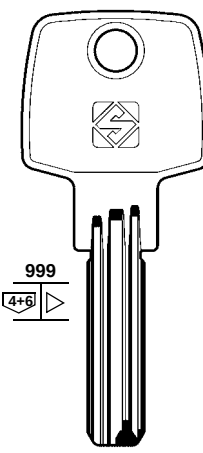
CISA



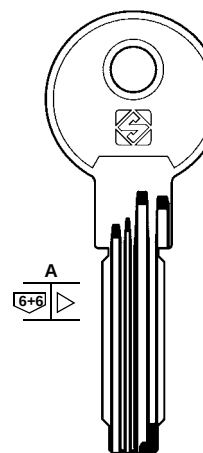
1209
5



A
6



999
4+6



A
6+6



CS61



CS121



CS121R



CS48



CS70
W60

JPM

ESLA



ABUS
BRICARD



Asix

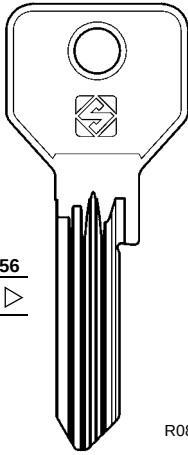
Key material
details available in
the index

65

CISA



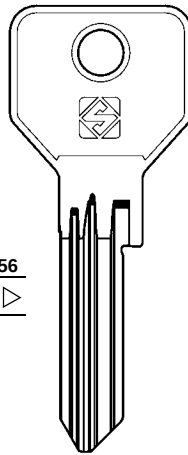
1456
5 ▶



R088
CS167

R029
CS166

1456
5 ▶



M068
CS189

M079
CS188

M067
CS187

CS184

CISA (IT)

ABUS

BATU

CIBC

IFAM

KUNERT

LOGO

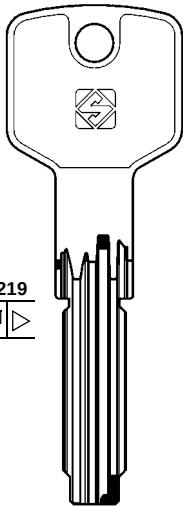
+ ABUS (5-6-7-8-9-10)

+ ALA (14)

+ KALE (136)

CISA

1219
6+7 ▶



Astral



CS175

W68

W04

W05

W06



CS176

W63

W10

W11



CS177

W66

W15

W16

W17



CS178

W74

W26

W27

W28



CS179

W64

W29

W30

W31



CS180

W75

W32

W33



CS181

W65

W34

W35

W36



CS182

W51

W52

W53

W54

W55

W56

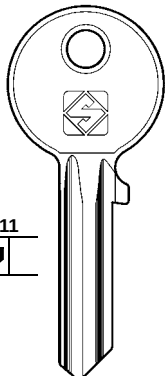
W57

W58

W59

CISA

11
5 ▶



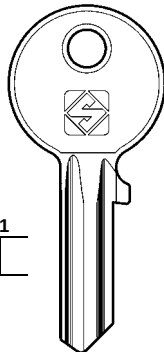
CS21

CS21R

CS7

CS7R

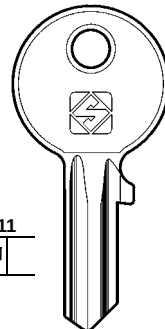
11
4 ▶



CS6

CS6R

11
3 ▶



CS5

CS5R



mm 40

BATU - CIBC
IFAM - KUNERT - LOGO



mm 30

ABUS

Lok 2000
ABUS

i Key material
details available in
the index

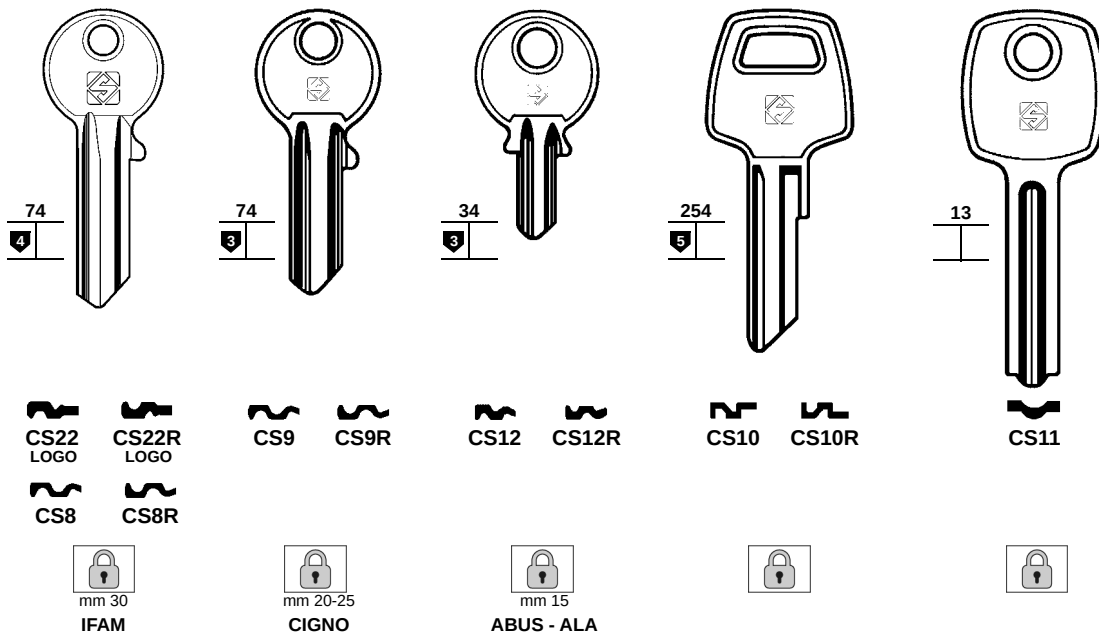


CISA (IT)

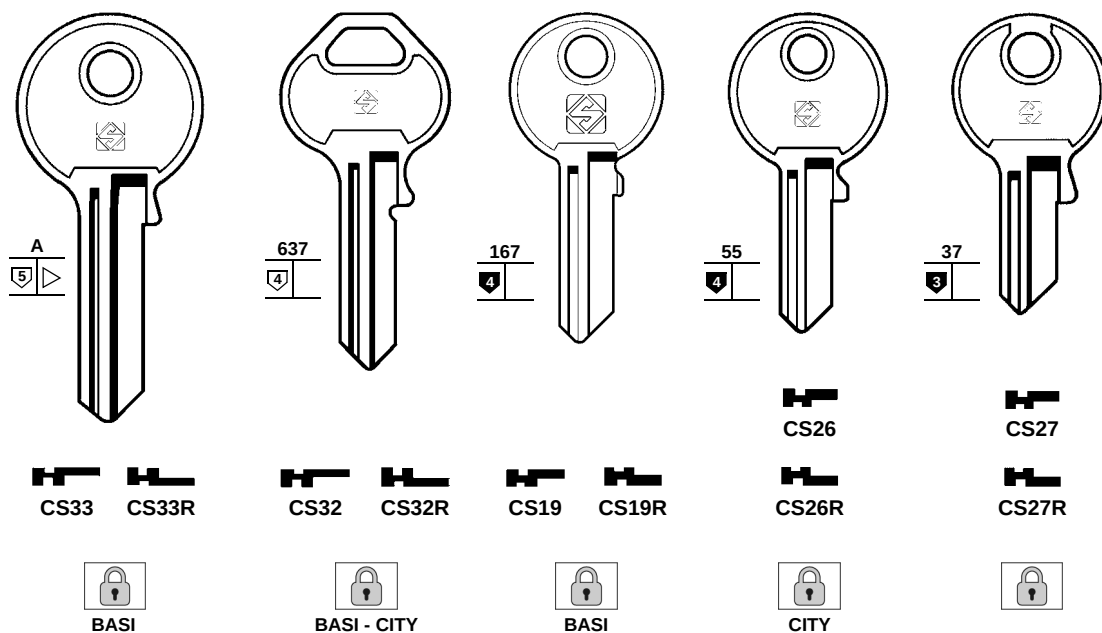
ABUS
ALA
BASI
CIGNO
CITY
IFAM
+ ABUS
(5-6-7-8-9-10)
+ ALA (14)
+ KALE (136)

CISCO (PL)

CISA

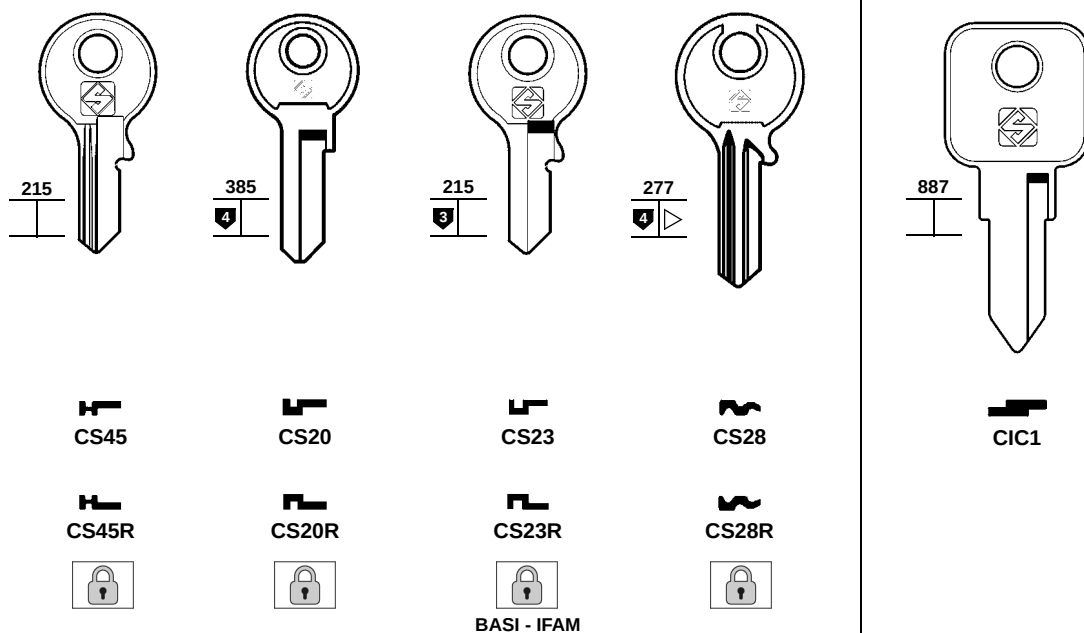


CISA

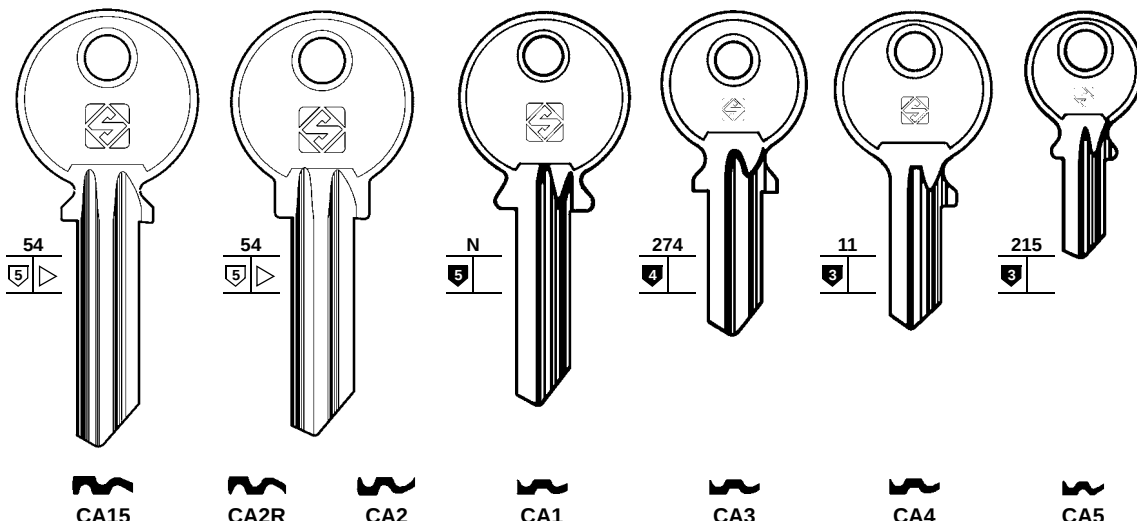


CISA

CISCO



CITY



CA15

CA2R

CA2

CA1

CA3

CA4

CA5

ATP - CAP - FO
PROTEC - QCP - SIAM
SOS - VIP - ZENITH

CAVERS

CAVERS

CAVERS

CAVERS



CITY (FR)

ATP
CAP
CAVERS
FO
PROTEC
QCP
SIAM
SOS
VIP
ZENITH
+ BUGA (47)
+ CISA (64-65-66-67)
+ FTH (107-108)

CKS (DE)

YALE (248)

CLASSIC (DE)

ABUS (6)

CLAUSOR (ES)

BRABANTIA
CASH BOX
ELSET
+ ME-FA (160)

CLUB (US)

CLUM (US)

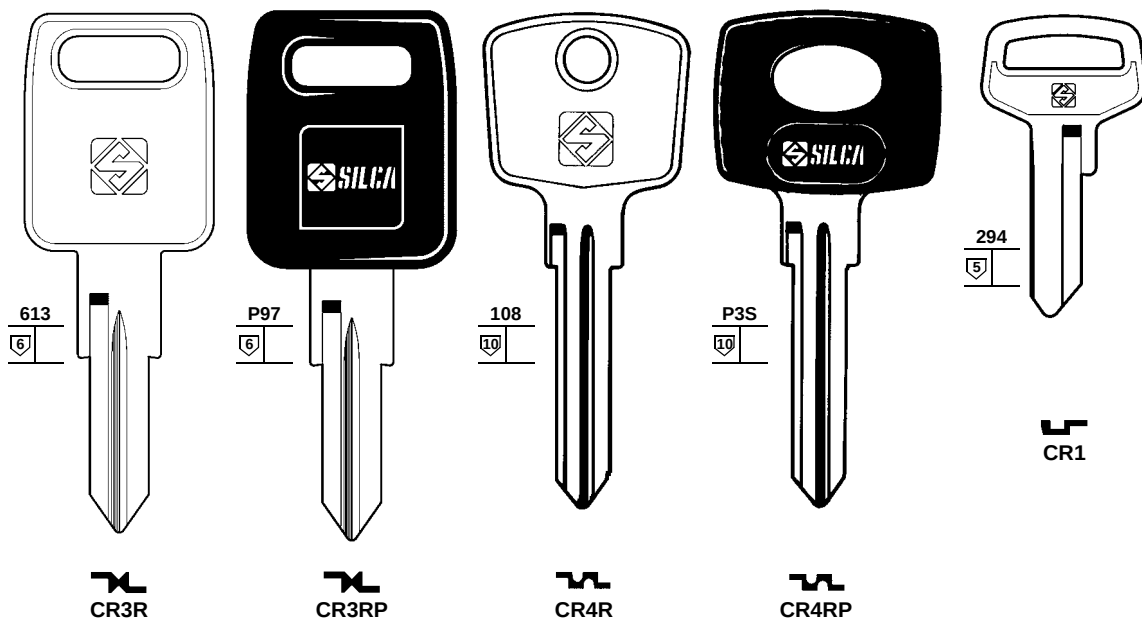
CODEM (FR)

FTH (106)

CODKEY (IL)

SPIDER (203)

CLAUSOR



CR3R

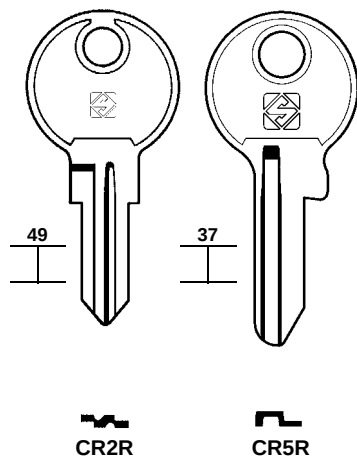
CR3RP

CR4R

CR4RP

CR1

CLAUSOR

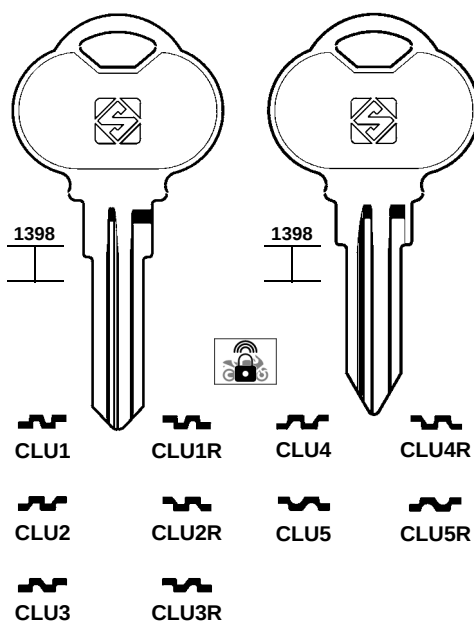


CR2R

CR5R



CLUB



CLU1

CLU1R

CLU4

CLU4R

CLU2

CLU2R

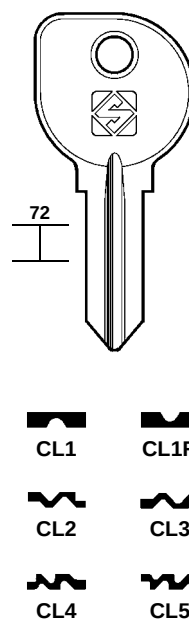
CLU5

CLU5R

CLU3

CLU3R

CLUM



CL1

CL1R

CL2

CL3

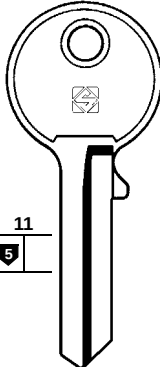
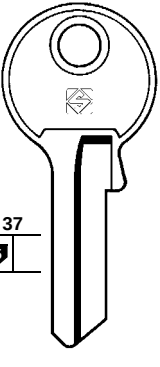
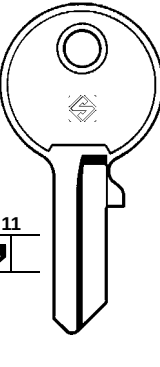
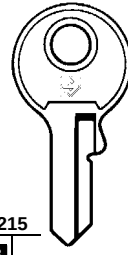
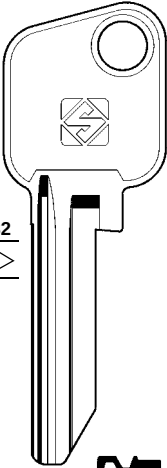
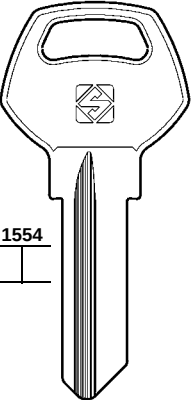
CL4

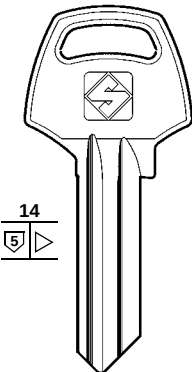
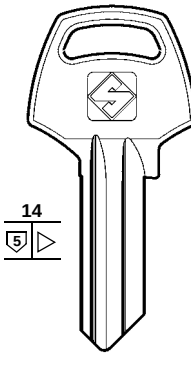
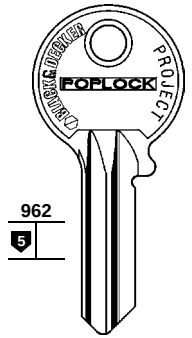
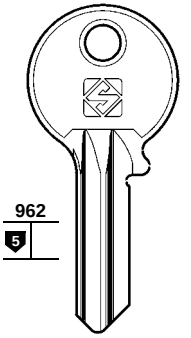
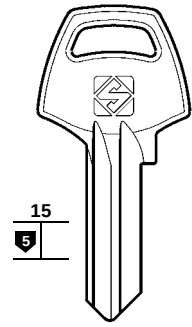
CL5

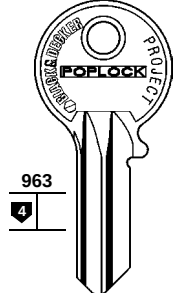
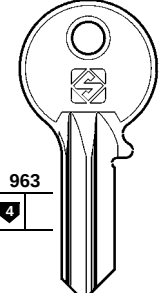
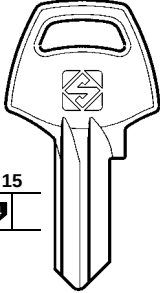
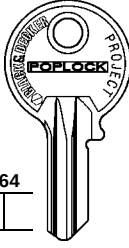
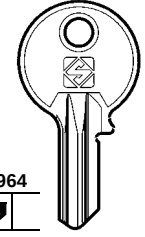
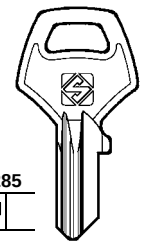
Key material
details available in
the index



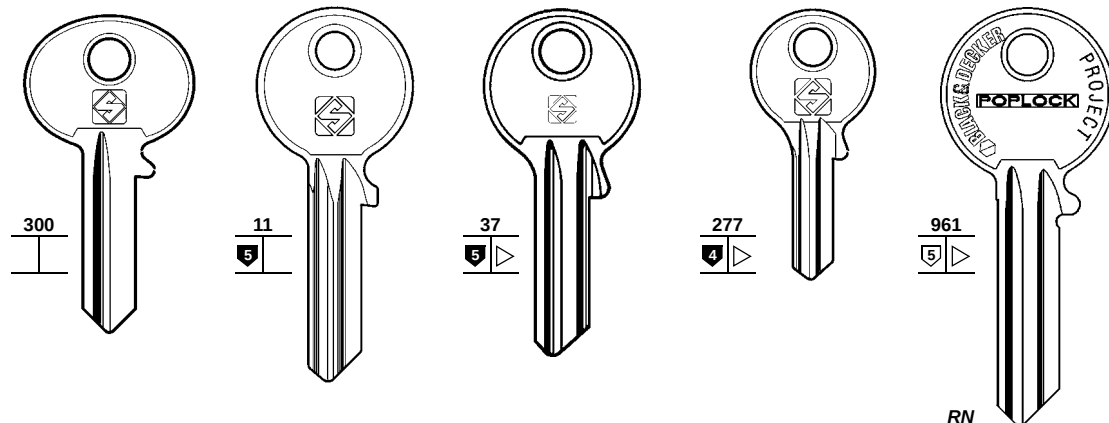
COLE (US) ROYAL
COLE-HERSEE (US) YALE (248)
COLL (BY)
COLOMENCA (ES) AGA (11)
COMBA (DE) CES (55) KFV (139) TOK-WINKHAUS (215)
CONCEPT (BR)
CORBIN (IT) MERMIER OAL POPLOCK

COLE				COLL	CONCEPT
 11 5	 37 5	 11 4	 215 3	 1082 5	 1554
 COL1	 COL2	 COL3	 COL4	 CLL1	 CNP1R
	 ROYAL				

CORBIN (IT)								
 14 5	 14 5	 962 5	 962 5	 15 5				
 CB1	 CB1R	 CB2	 CB2R	 CB3-OR	 CB80	 CB3	 CB3R	
 mm 26-45-50-60 MERMIER - OAL	 mm 23 OAL	 POPLOCK		 mm 21-40 OAL				

CORBIN (IT)						
 963 4	 963 4	 15 4	 964 3	 964 3	 285 3	
 CB4-OR	 CB81	 CB4	 CB4R	 CB9-OR	 CB79	 CB9
 mm 17,5 POPLOCK				 mm 11,5-20-25		

CORBIN (IT)



CB35R

CB85

CB15
025

CB70

CB6-OR



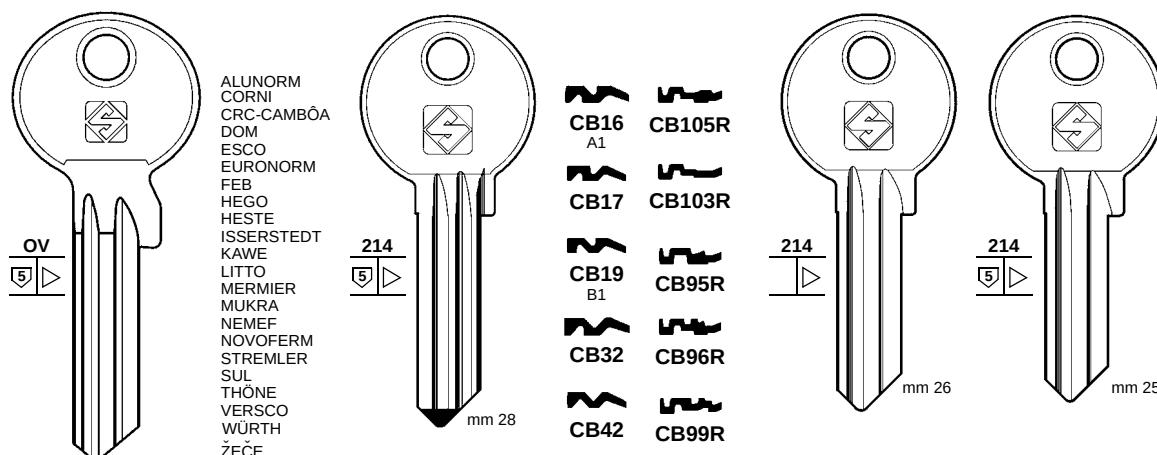
POPLOCK



CORBIN (IT)

ALUNORM
BWS
CORNI
CRC-CAMBÔA
DOM
ESCO
EURONORM
FEB
HEGO
HESTE
ISSERSTEDT
KAWE
LITTO
MERMIER
MUKRA
NEMEF
NOVOFERM
POPLOCK
STREMLER
SUL
THÔNE
VERSCO
WÜRTH
ZEČE

CORBIN (IT)



ALUNORM
CORNI
CRC-CAMBÔA
DOM
ESCO
EURONORM
FEB
HEGO
HESTE
ISSERSTEDT
KAWE
LITTO
MERMIER
MUKRA
NEMEF
NOVOFERM
STREMLER
SUL
THÔNE
VERSCO
WÜRTH
ZEČE

CB16
A1

CB105R

CB17

CB103R

CB19
B1

CB95R

CB32

CB96R

CB42

CB99R

CB43R

CB100R

CB5

CB5R

CB8

CB6X

CB6

CB6R

CB78R

CB101R

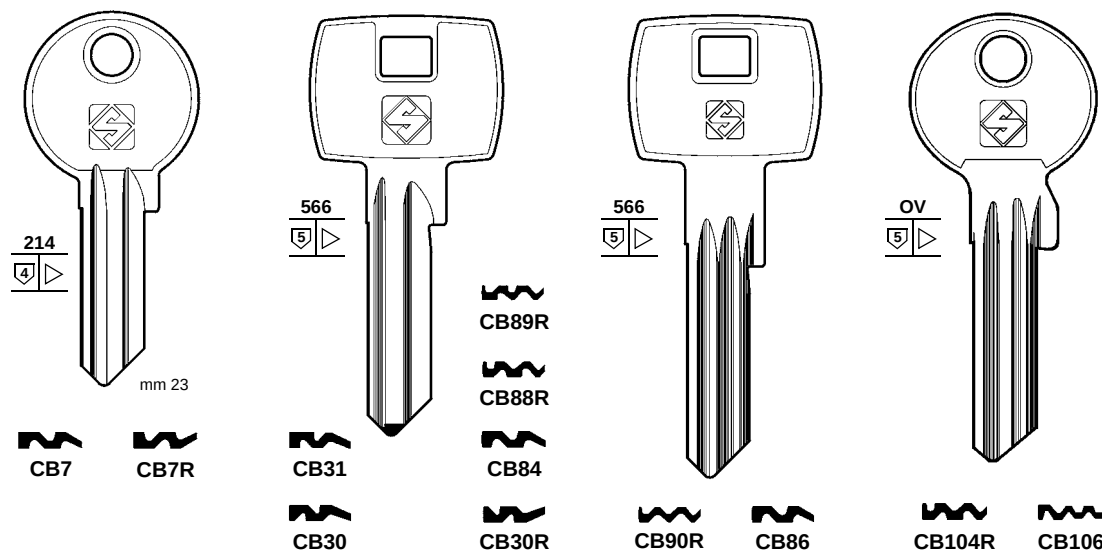
RN

BWS

RN

BWS

CORBIN (IT)



CB7

CB7R

CB31

CB30

CB89R

CB88R

CB84

CB30R

CB90R

CB86

CB104R

CB106

ESCO - EURONORM
KAWE - MUKRA

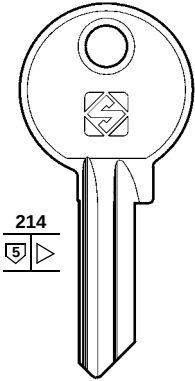
TESIO



CORBIN (IT)
IBFM
YALE

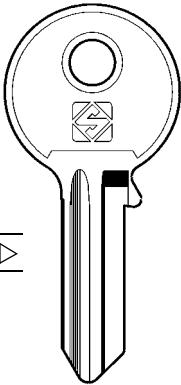
CORBIN (US)
SKILMANN

CORBIN (IT)



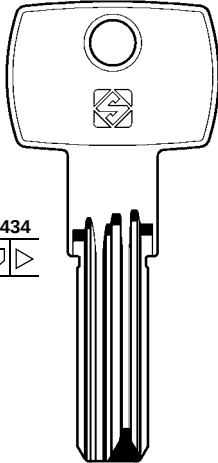
214
5

CB21



A
4

CB83

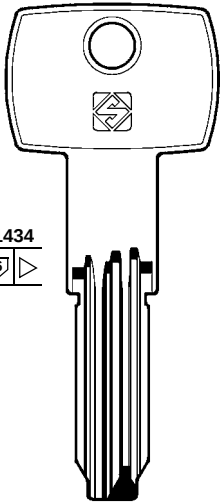


1434
6

CB87



CORBIN (IT)

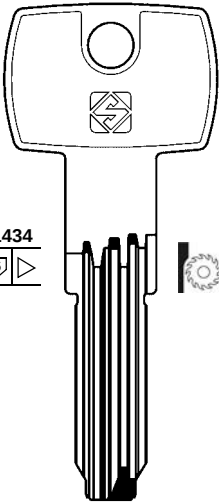


1434
6



CB97

Eurostar
IBFM - YALE

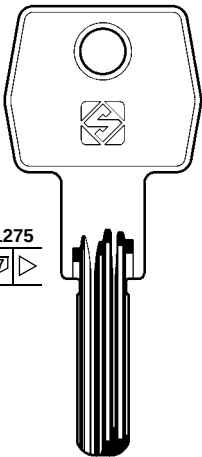


1434
6



CB97SMD

Eurostar - Corbin Two
Ifam F11SX

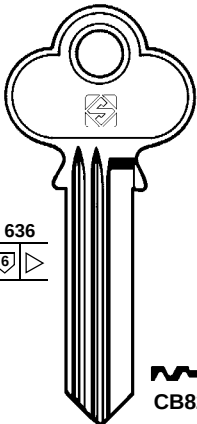


1275
6+7

CB98

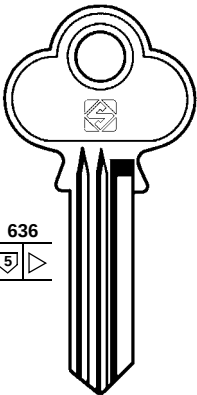


CORBIN (US)



636
6

CB82



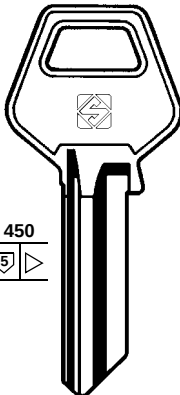
636
5

CB29

CB29R

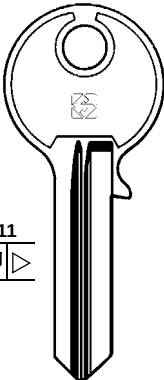
CB11

CB11R



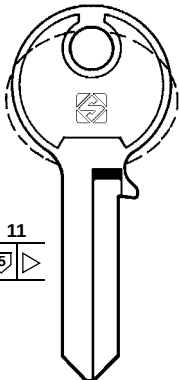
450
5

CB18



11
6

CB28R



11
5

CB38

CB38R

CB12

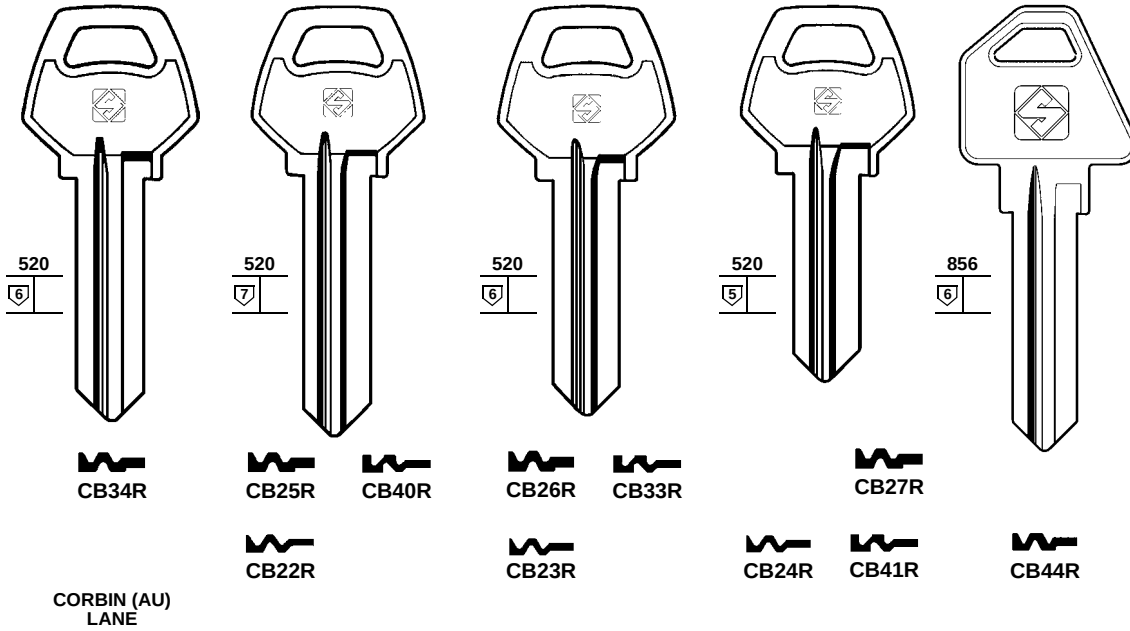
CB12R

CB37

CB39R

SKILMANN

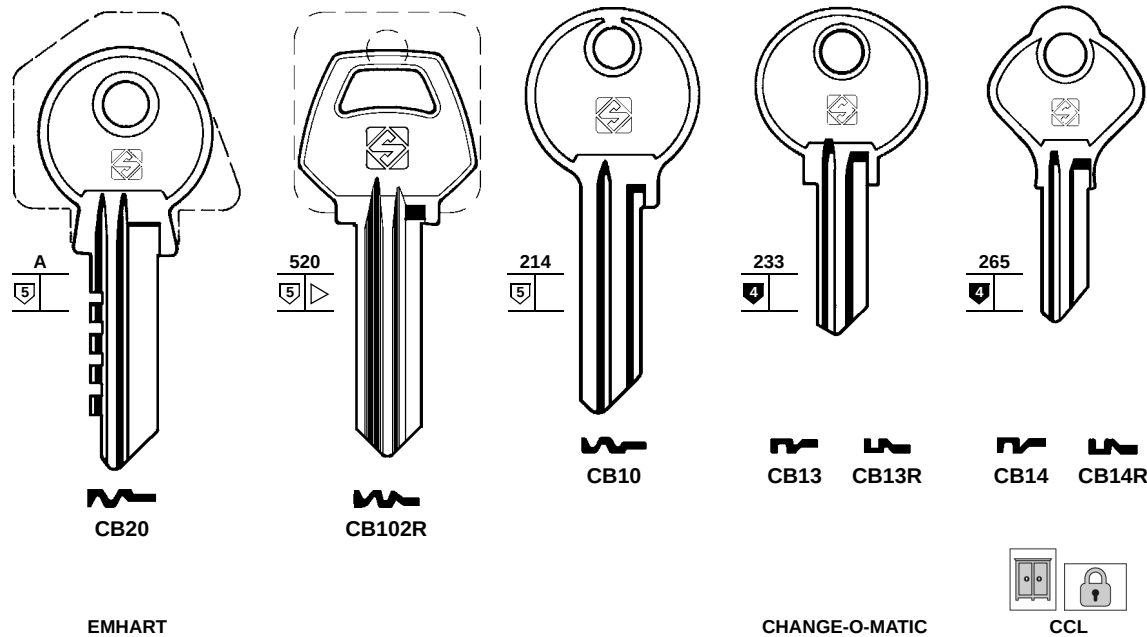
CORBIN (US)



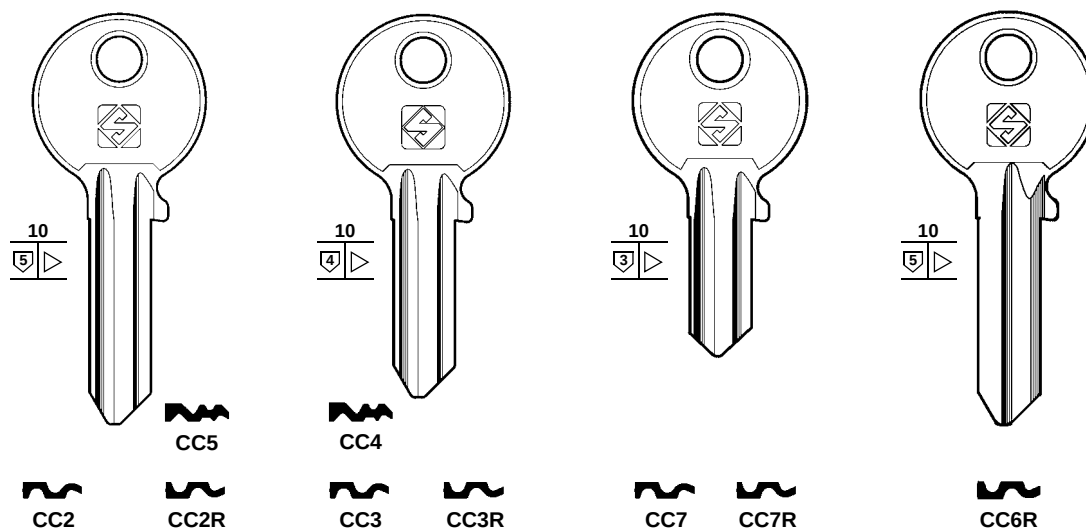
CORBIN (US)
CCL
CHANGE-O-MATIC
EMHART
LANE

CORNI (IT)
333
BETA
CIC
EURONORM
FONTAINE
MUL.T.LOCK
+ CORBIN (70)

CORBIN (US)



CORNI



333 - BETA - CIC

BETA
EURONORM
BETA
Copyright by Silca S.p.A. 2024 - All Rights Reserved

FONTAINE
MUL.T.LOCK

Key material
details available in
the index

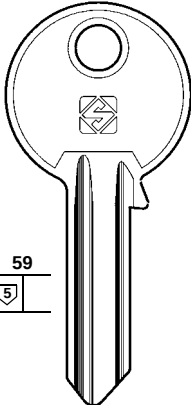
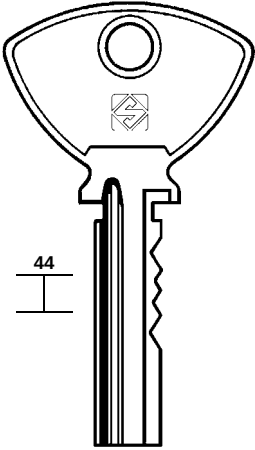
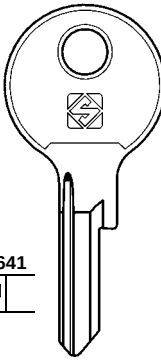


- CORNI (IT)
+ CORBIN (70)
- CORONA (DE)
BAB
BUG
DOCO
GEBRO
ZEISS IKON
+ BAB (33)
+ ZEISS IKON (259)
- COTICO (DE)
- COUILLET (FR)
 RICOUARD (187)
- C.R. (IT)
- CRC-CAMBÔA (PT)
 CORBIN (70)
- CRISTANI (IT)
R.C.
- CROWN (TW)
- CVL (ES)
- CWS (DE)
 DOM (80)

CORNI	CORONA	COTICO
 N 5	 A 5	 OV 5
 11 5	 1112 5	
 CC1	 COR1	 CO1
 CC1R	 COR2	 CO1R
 CC8	 COR2R	
	BAB - BUG - DOCO GEBRO - ZEISS IKON	

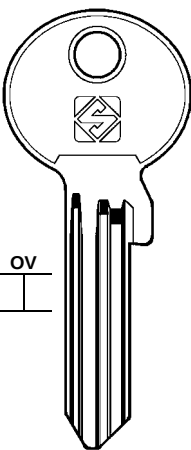
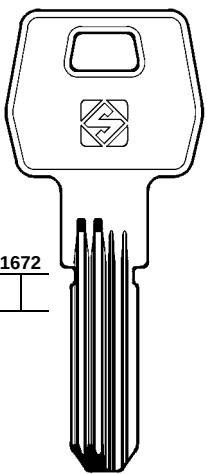
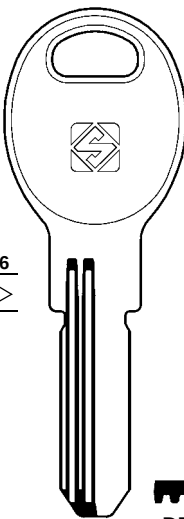
C.R.	CRISTANI	CROWN
 OV 5	 A 5	 277 3
 A 5	 A 4	
 C1	 CT2	 CW1
 C1R	 CT2R	
	 CT1	 mm 30
	 CT1R	
	R.C.	

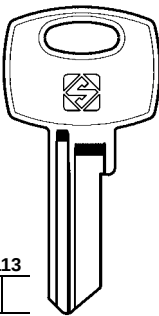
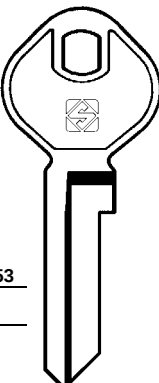
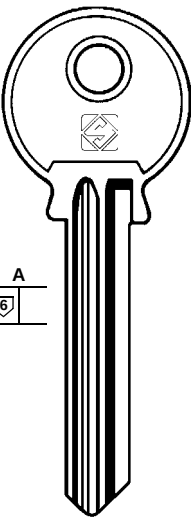
CVL			
 A 5	 A 5	 129 4	 1214
 CVL1	 CVL3	 CVL2	 CVL5R
 CVL1R	 CVL3R	 CVL2R	
	CVL4 5982		6982

DAC	DAD-DECAYEUX	DAELIM
 59 5  DC1	 44  1641 5  DD1  DD2  DD3  DD4  DD5  DD6  DD7  DD8 	 P245  DLM1P



DAC (GR)
DAD-DECAYEUX (FR) +  FORT (106) +  L & F (151-152) +  RONIS (188) +  VACHETTE (233)
DAELIM (FR)
DAF (TR)
DAIYA (TW)
DALWA (JP) LIPS
DAMM (DE)  BKS (42)
DAV (FR)  RONIS (188)
DC (FR)  RONIS (188)
DE ANGELI (IT)
DEBEAURAIN (FR)  RONIS (188)
DEF (FR)  KIFERM (140)

DAF		
 OV  DF3  DF3R	 1672  DF4R	 1376 6 ▶  DF5R
		

DAIYA	DALWA	DE ANGELI
 1113 4  DY1  DY1R	 453  DAL1  DAL2  DAL2R	 A 6  DEA2
	LIPS	



DEFEND LOCK (CZ)

DEHA (TW)
YETI (256)

DEKABA (BG)
MAUER
+ MAUER (157)

DEFEND LOCK

P411

DFE1RP

P411

DFE2P

P412

DFE3RAP

DEKABA

1295

DK1

1026

DK3
E2

1346

DK6X

DEKABA

1295

DK7

1305

DK5
F

1362

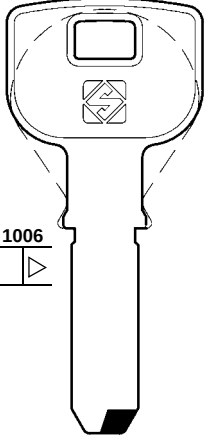
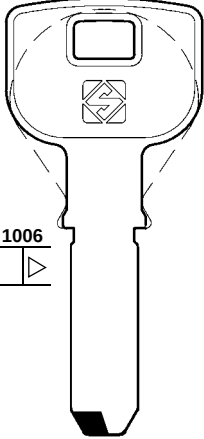
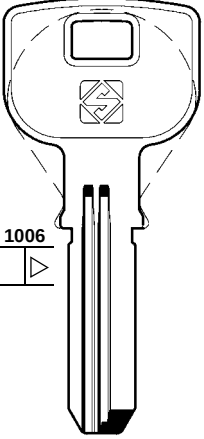
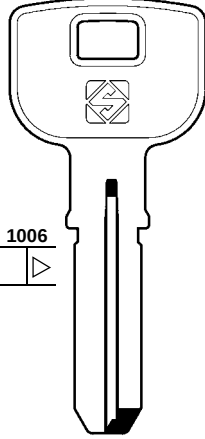
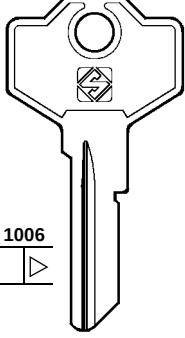
DK4

1362

DK8R

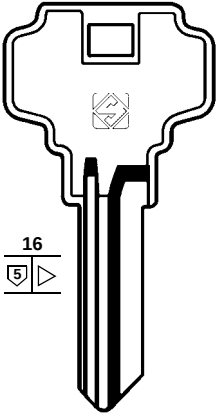
1362

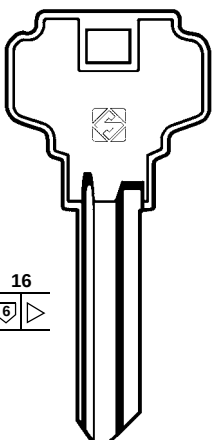
DK9R

DELCA				DEXTER
				
1006	1006	1006	1006	1006
				
DLC1	DLC1R	DLC2R	DLC3	GS4R
				
GEVY		GEVY		



DELCA (GR)
GEVY
DELTA (FR)
RONIS (188)
DERLOCHE (FR)
RONIS (188)
DESPREZ (FR)
GABON (109)
RONIS (188)
DETHLEF (GB)
EURO-LOCKS (92)
DEXTER (IT)
DIAMA (FR)
FTH (106)

DEXTER			
			
16			
			
DX1	DX1R		
B1			
DX21R			
B2			
DX6R			
B3			
DX22R			
C1			
DX23R			
C2			
DX24R			
C3			
DX25R			
D1			
DX26R			
D2			
DX27R			
D3			
DX28R			
		BM	
			
		DX2R	
			CM
			
			DX19R
			DM
			
			DX20R
			GM
			
			DX18R

DEXTER			
			
16			
			
DX3	DX3R		
B1			
DX4R			
B2			
DX5R			
B3			
DX7R			
C1			
DX8R			
C2			
DX9R			
C3			
DX10R			
D1			
DX11R			
D2			
DX12R			
D3			
DX13R			
		BM	
			
		DX14R	
			CM
			
			DX15R
			DM
			
			DX16R
			GM
			
			DX17R

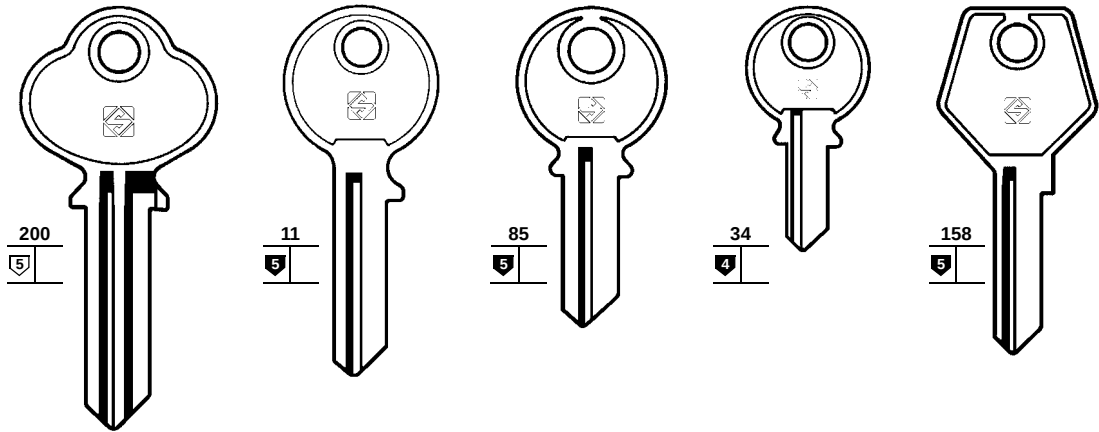


DIAMOND (TW)

DIERRE (IT)
MSM
+ WILKA (245)

DIFA (DK)
 RUKO (190)

DIAMOND



DN2

DN3

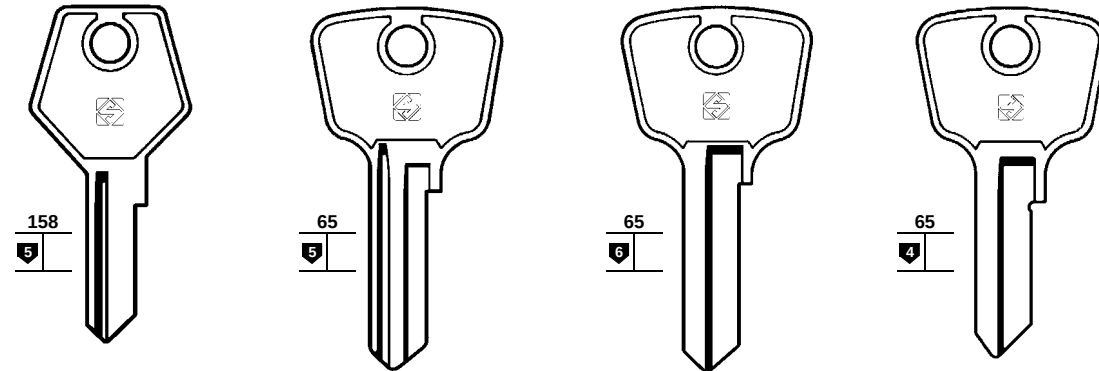
DN1

DN9R

DN4



DIAMOND



DN5

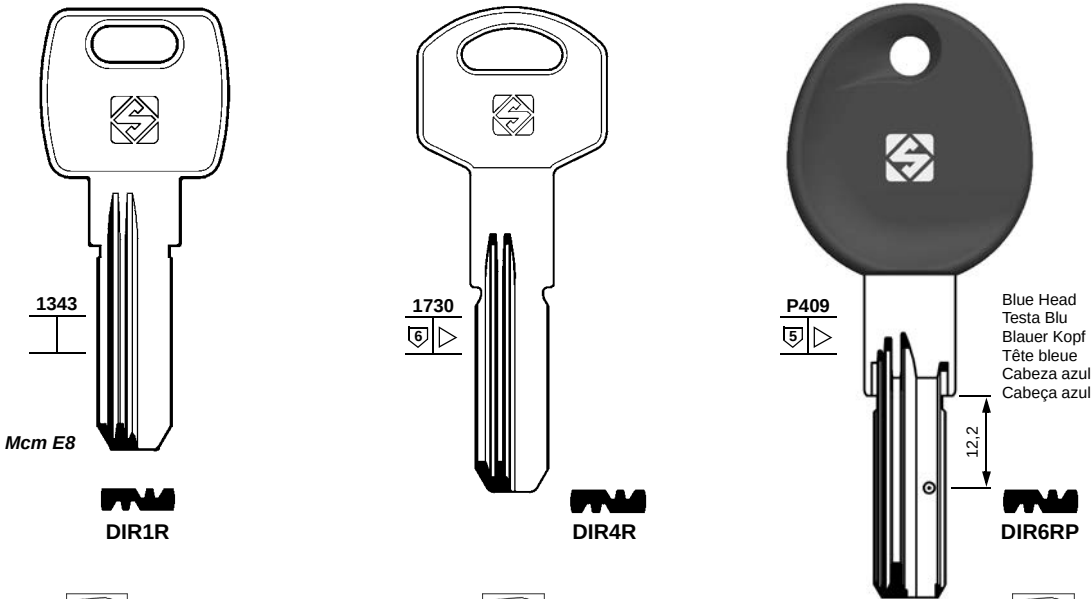
DN7

DN6

DN8



DIERRE



Mcm E8

DIR1R

DIR4R

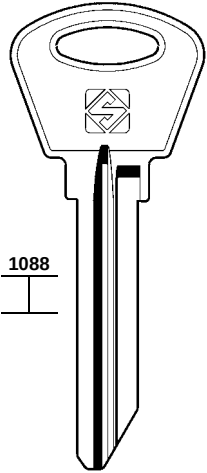
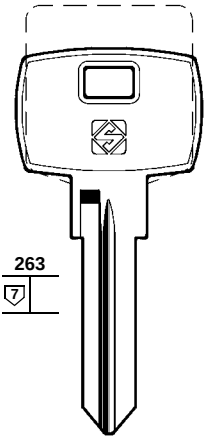
DIR6RP



Blue Head
Testa Blu
Blauer Kopf
Tête bleue
Cabeza azul
Cabeça azul

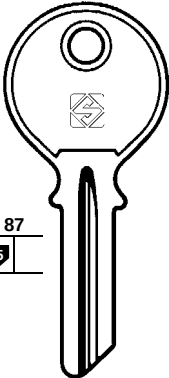
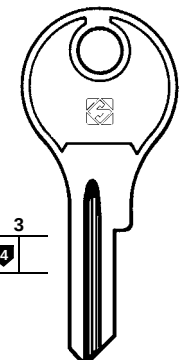
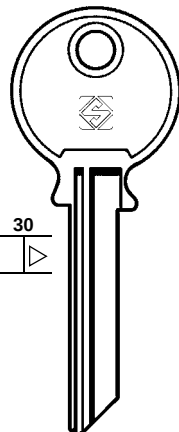
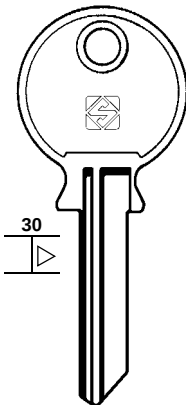
12.2

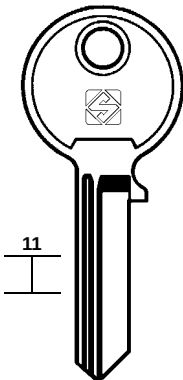
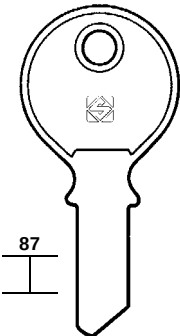
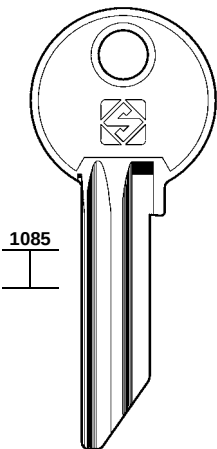
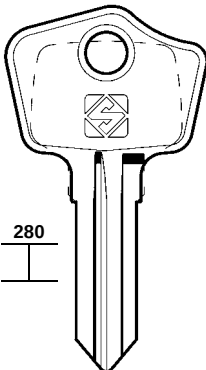
Atra Power

DIMITROVGRAD	DINBOX
 1088 DMT1R RUS3R	 263 DBX1R



DIMITROVGRAD (RU)
DINBOX (SE)
DISQUIN (FR) TOK-WINKHAUS (216)
DLP (D. LA PORTE) (DE) + LA PORTE (143)
DNEPROPETROVSK (UA) FIMANEVSKI
DNS (GB) EAGLE (88)
DOBLINA (DE)

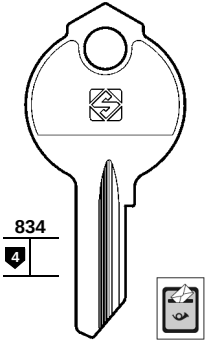
DLP (D. LA PORTE)			
 87 LAP1	 3 DL1R	 30 LAP3	 30 LAP2
 GHE - PRESTA			

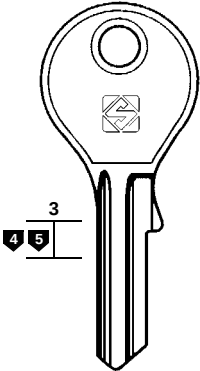
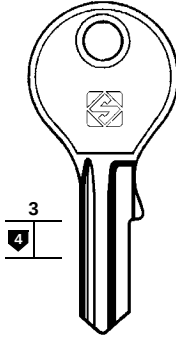
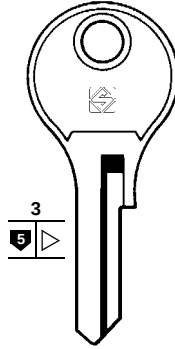
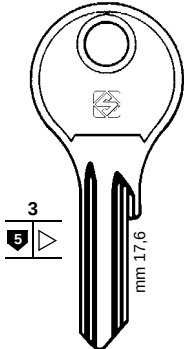
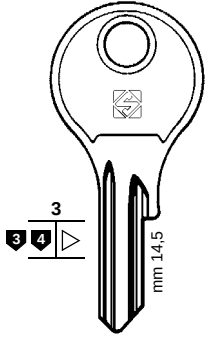
DLP (D. LA PORTE)		DNEPROPETROVSK	DOBLINA
 11 DL3	 87 DL2	 1085 FMK1	 280 DB60
 FIMANEVSKI			

 Key material details available in the index

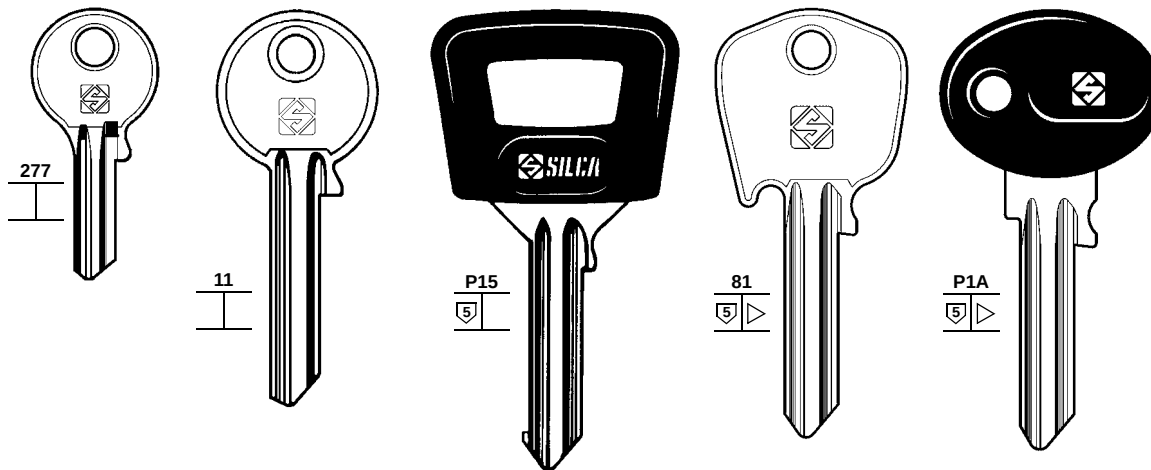


- DOBLINA (DE)
- DOBUS (DE)
CISA (64)
- DOCO (DE)
CORONA (74)
- DOFIN (FR)
GLOBE (114)
- DOM (DE)
BARRO
BTV
CHRIST
CWS
DECAYEUX
EAO
HÄFELE
HEKNA
HUWIL
IDEAL
MENOVA
METEOR
MLM
RUKA
SCHLEGEL
SINJET
STS
SWISSTAC
TM
+ CORBIN (71)
+ EMR (90)
+ MLM (166)
+ STUV (207)

DOBLINA									
									
		DB12	DB12R	DB28	DB28R	DB44	DB44R		
									
		DB13	DB13R	DB29	DB29R	DB45	DB45R		
									
		DB14	DB14R	DB30	DB30R	DB46	DB46R		
									
		DB15	DB15R	DB31	DB31R	DB47	DB47R		
									
		DB16	DB16R	DB32	DB32R	DB48	DB48R		
			DB17	DB17R	DB33	DB33R	DB49	DB49R	
DB1		DB1R	DB17	DB17R	DB33	DB33R	DB49	DB49R	
			DB18	DB18R	DB34	DB34R	DB50	DB50R	
DB2		DB2R	DB18	DB18R	DB34	DB34R	DB50	DB50R	
			DB19	DB19R	DB35	DB35R	DB51	DB51R	
DB3		DB3R	DB19	DB19R	DB35	DB35R	DB51	DB51R	
			DB20	DB20R	DB36	DB36R	DB53	DB53R	
DB4		DB4R	DB20	DB20R	DB36	DB36R	DB53	DB53R	
			DB21	DB21R	DB37	DB37R	DB54	DB54R	
DB5		DB5R	DB21	DB21R	DB37	DB37R	DB54	DB54R	
			DB22	DB22R	DB38	DB38R	DB55	DB55R	
DB6		DB6R	DB22	DB22R	DB38	DB38R	DB55	DB55R	
			DB23	DB23R	DB39	DB39R	DB56	DB56R	
DB7		DB7R	DB23	DB23R	DB39	DB39R	DB56	DB56R	
			DB24	DB24R	DB40	DB40R	DB57	DB57R	
DB8		DB8R	DB24	DB24R	DB40	DB40R	DB57	DB57R	
			DB25	DB25R	DB41	DB41R	DB58	DB58R	
DB9		DB9R	DB25	DB25R	DB41	DB41R	DB58	DB58R	
			DB26	DB26R	DB42	DB42R	DB59	DB59R	
DB10		DB10R	DB26	DB26R	DB42	DB42R	DB59	DB59R	
			DB27	DB27R	DB43	DB43R			
DB11		DB11R	DB27	DB27R	DB43	DB43R			

DOM									
									
									
DM4		DM4R		DM6		DM39		DM8	
									
DM61		DM61R		DM6R				DM10	
									
BARRO - IDEAL - TM		CHRIST		EAO - SWISSTAC		BTV - DECAYEUX HÄFELE - HEKNA HUWIL - METEOR MLM - RUKA SCHLEGEL - STS		CWS - HÄFELE HEKNA - HUWIL MENOVA - METEOR MLM - RUKA SINJET	

DOM



DM153

DM13
4

DM13R
3

DM59P

DM1
IX5

DM1R

DM1P
IX5

DM96

DM104R
KNK

BLOCK - STS

WASO



DOM (DE)

BLOCK

FLAMBO

GEWIRU

HEKNA

LISTA

NOBO

PEROHAUS

STS

WASO

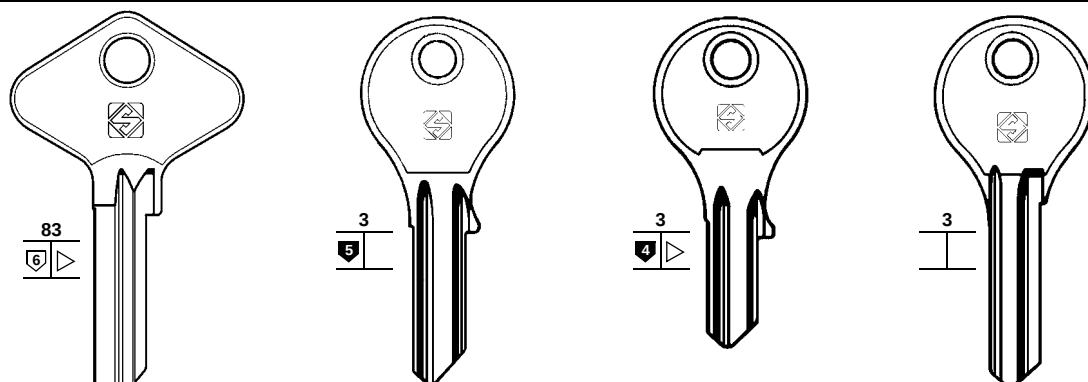
+ CORBIN (71)

+ EMR (90)

+ MLM (166)

+ STUV (207)

DOM



DM9

DM2
3

DM2R
4

DM23
29

DM23R
3

DM5

DM5R

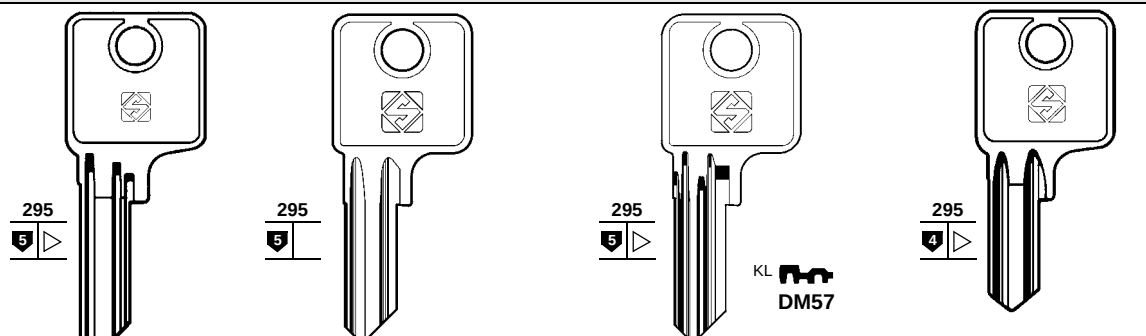
DM62

DM62R

NOBO

LISTA

DOM



DM41

DM41R

DM16

DM16R

DM102

DM37

DM37R

DM38

DM52

DM19

DM19R

DM111

DM112

DM36

DM36R

DM101

DM113

DM137

DM149



FLAMBO - HEKNA
NOBO - PEROHAUS



VR



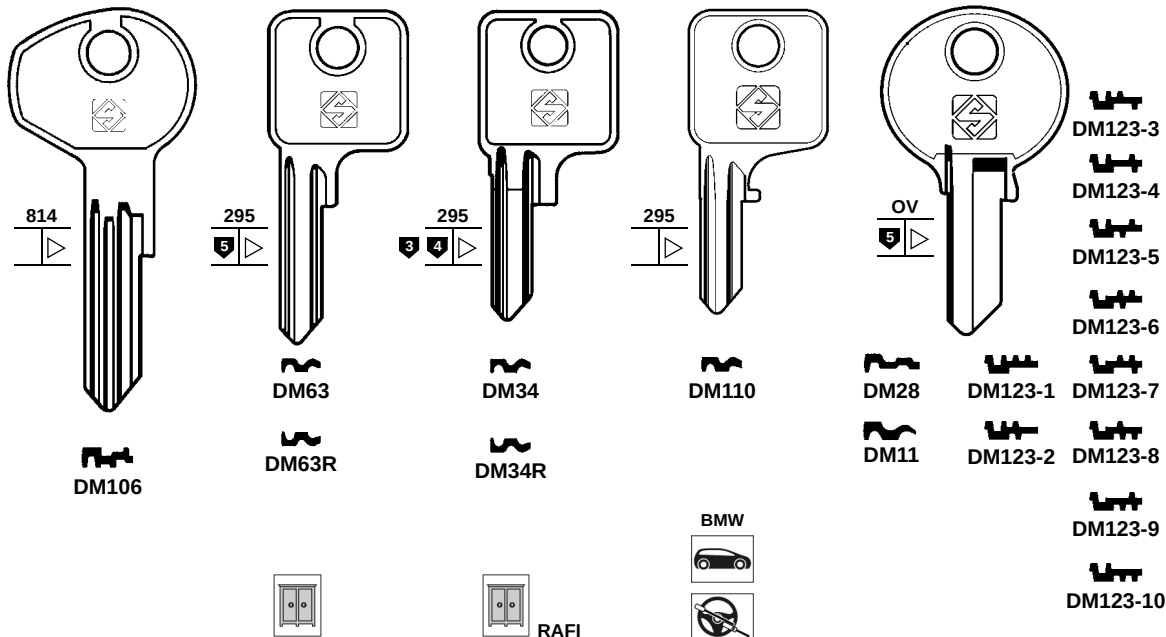
GEWIRU

i Key material
details available in
the index

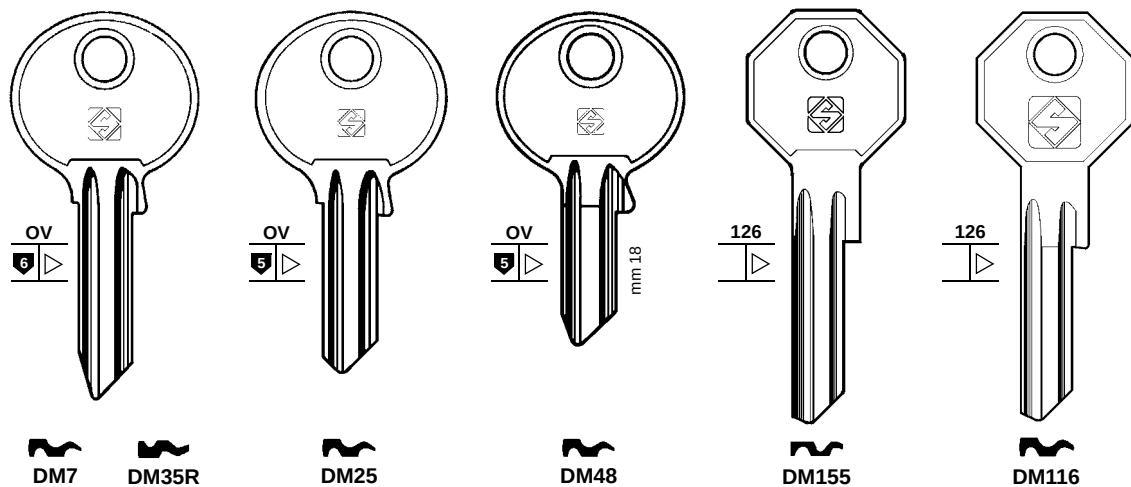


DOM (DE)
DYES
FORTSCHRITT
HÄFELE
HÖHRMANN
LISTA
MAQUET
MARCO
MIPPART
MLM
RAFI
STEIGA
STUV
VARIO
VIKI
VOKO
+ CORBIN (71)
+ EMR (90)
+ MLM (166)
+ STUV (207)

DOM



DOM

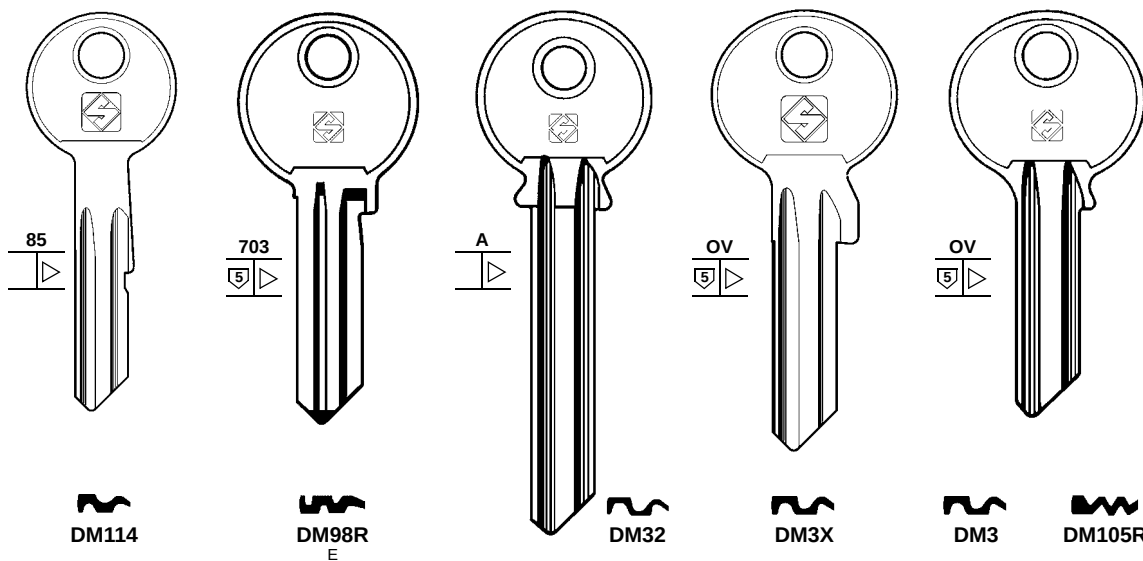


VARIO

HÖHRMANN

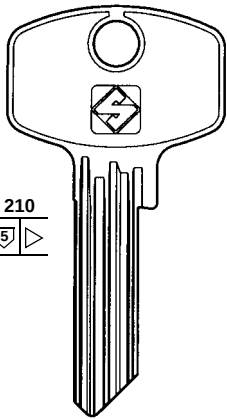
DYES - FORTSCHRITT - HÄFELE
LISTA - MAQUET - MARCO
MIPPART - MLM - VOKO

DOM





DOM (DE)



210
5

DOM



DM40
L



DM40R
L



DM67



DM67R



DM66



DM66R



DM44
M



DM44R
M



DM68



DM68R



DM18R
C



DM18
C



DM50



DM50R



DM69



DM69R



DM42
D



DM42R
D



DM70



DM70R



DM29
P



DM29R
P



DM74



DM74R



DM43
U



DM43R
U



DM60



DM60R



DM47
Q



DM47R
Q



DM71



DM71R



DM45
T



DM45R
T



DM46
R



DM46R
R



DM72



DM72R



DM26
S



DM26R
S



DM73



DM73R



DM75



DM75R



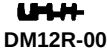
DM115



DM115R



DM12-00



DM12R-00



DM12-1



DM12-10



DM12-19



DM12-28



DM12R-12



DM12-37



DM12-46



DM12-2



DM12-11



DM12-20



DM12-29



DM12R-13



DM12-38



DM12-47



DM12-3



DM12-12



DM12-21



DM12-30



DM12R-16



DM12-39



DM33R



DM12-4



DM12-13



DM12-22



DM12-31



DM12R-19



DM12-40



DM12-5



DM12-14



DM12-23



DM12-32



DM12R-31



DM12-41



DM12-6



DM12-15



DM12-24



DM12-33



DM12R-32



DM12-42



DM12-7



DM12-16



DM12-25



DM12-34



DM12R-34



DM12-43



DM12-8



DM12-17



DM12-26



DM12-35



DM12R-35



DM12-44



DM12-9



DM12-18



DM12-27



DM12-36

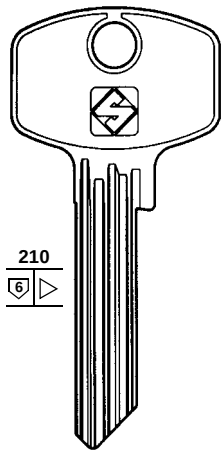


DM12R-36



DM12-45

DOM



DM86
L



DM86R
L



DM77



DM77R



DM76



DM76R



DM87
M



DM87R
M



DM78



DM78R



DM88
C



DM88R
C



DM108



DM108R



DM79



DM79R



DM89
D



DM89R
D



DM80



DM80R



DM90
P



DM90R
P



DM84



DM84R



DM94



DM94R
U



DM109



DM109R



DM91
Q



DM91R
Q



DM81



DM81R



DM95
T



DM95R
T



DM92
R



DM92R
R



DM82



DM82R



DM93
S



DM93R
S



DM83



DM83R



DM85



DM85R



DM65-00



DM65R-00



DM65-1



DM65-10



DM65-19



DM65-28



DM65R-12



DM65-46



DM65-2



DM65-11



DM65-20



DM65-29



DM65R-13



DM65-3



DM65-12



DM65-21



DM65-30



DM65R-16



DM65-4



DM65-13



DM65-22



DM65-31



DM65R-19



DM65-40



DM65-5



DM65-14



DM65-23



DM65-32



DM65R-31



DM65-41



DM65-6



DM65-15



DM65-24



DM65-33



DM65R-32



DM65-42



DM65-7



DM65-16



DM65-25



DM65-34



DM65R-34



DM65-43



DM65-8



DM65-17



DM65-26



DM65-35



DM65R-35



DM65-44



DM65-9



DM65-18



DM65-27



DM65-36



DM65R-36



DM65-45



DOM (DE)

Key material details available in the index



DOM (DE)
NOBO
MOREAUX

DOMINION (US)
PETERBORO
+ ARROW (21)

DOM

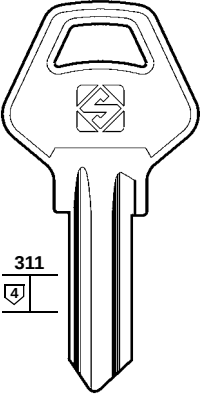
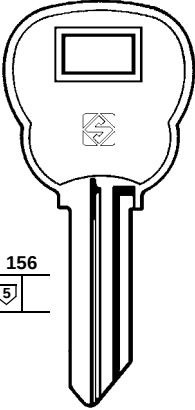
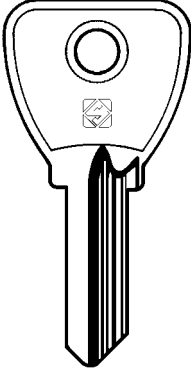
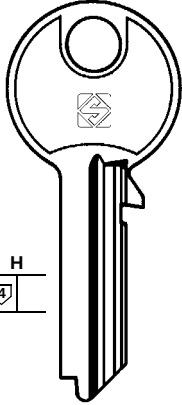
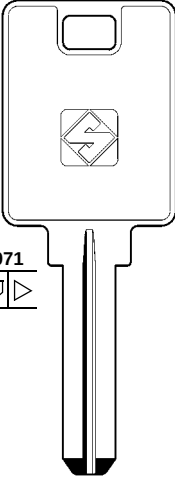
 263 DM27	 319 DM17 ASPA	 443 DM138	 443 DM128
 DM21		 DM55 2Y	 DM58
 NOBO		 MOREAUX	 ALARM

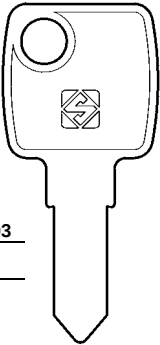
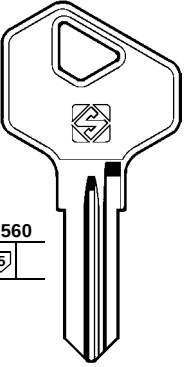
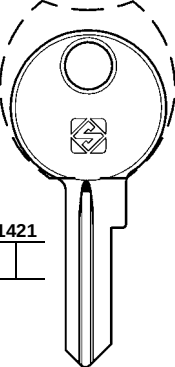
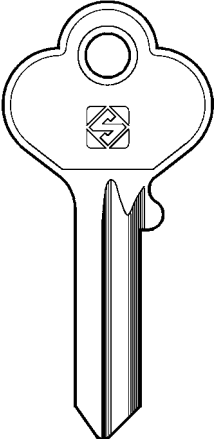
DOMINION

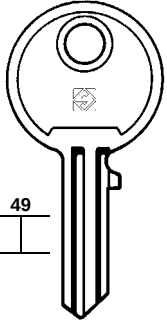
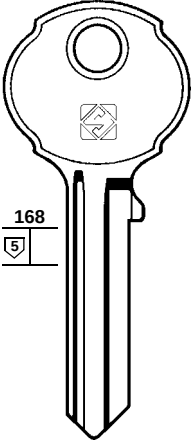
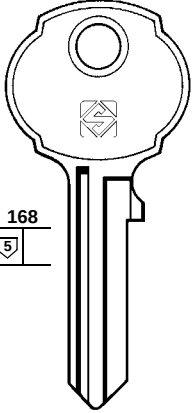
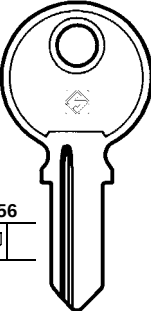
 A DO1R	 548 DO2R	 OV DO6
 PETERBORO		

DOMINION

 636 DO10	 132 DO11	 132 DO12	 132 DO13
 ARROW			

DOMUS (IT)					DOMUS (GR)
					
311 4	156 5	H 4			971 9
					
DS4					
					
DS1	DS1R	DS2	DS3R	DS5R	DS6
					
					DS7
					

DONG HWA	DORIC		DORSET
			
403 I	560 5	1421 I	
			
DOW1R	DRC1	DRC2R	DRS1R

DOUBLE ARROW	DOUBLE CIRCLE		DUBOIS
			
49 I	168 5	168 5	56 3
			
DW1	DCR1	DCR2	DU1
			
			DU1R
			
			DU2
			
			DU2R
	TRI-CIRCLE		FLAMBO - YVEL



DOMUS (IT) +  CAS-CISMA (53)
DOMUS (GR)
DONG HWA (TW)
DORIC (AU)
DORMA (DE)  WILKA (245)
DORSET (IN) +  KABA (136)
DOUBLE ARROWS (TW)
DOUBLE CIRCLE (TW) TRI-CIRCLE
DOUBLE SAFE (GB)  EURO LOCKS (92)  L & F (151)
DUBOIS (FR) FLAMBO YVEL  LAS (145)

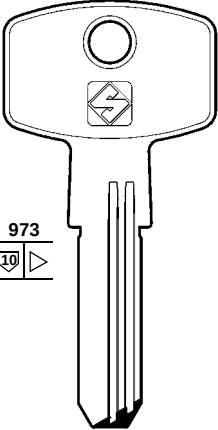
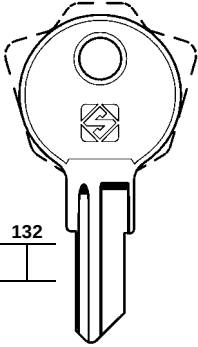
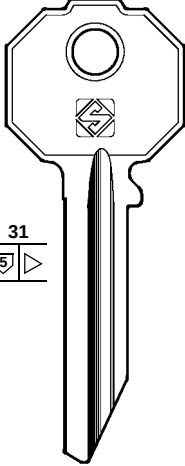


DUBOIS (FR) FLAMBO YVEL LAS (145)
DUO (US) ILLINOIS (127)
DIPLOMATIC (IT)
DURABLE (IT)
DYES (DE) DOM (80)
EAG (DE)
EAGLE (US) DNS HARLOC LORI
EAO (DE) DOM (80)
EAST (TW)
EBA (IT) MERONI (161)
ECM (PT)
EFCO (AU)
EGRET (GR) GERDA
EFSA (FR) BABY-CLIP (35)
EGSA (DE) TOK-WINKHAUS (215-216)
EIKO (TW) CINA (62)
EKLA (HK) GUARD (119)

DUBOIS	DIPLOMATIC	DURABLE
 84 3	 192 1	 273 1
 DU3	 DP1	
 DU3R	 DP1R	
 DU4		
 DU4R		
FLAMBO - YVEL		

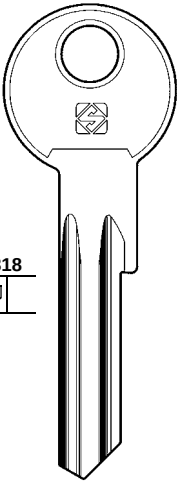
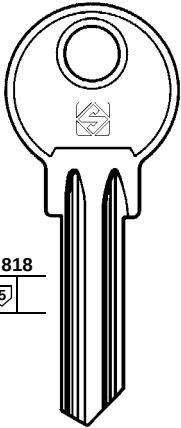
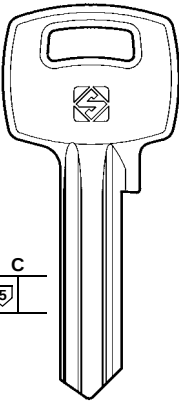
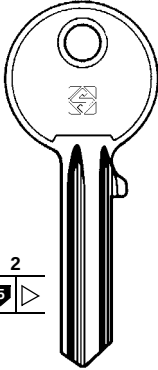
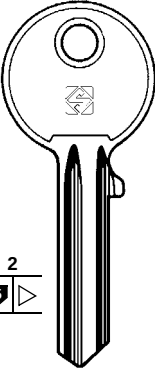
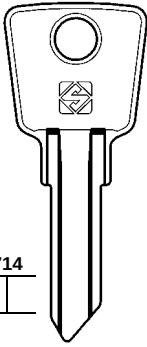
EAG		EAGLE	
 54 1	 620 1	 707 5	 132 4
 EA1	 EA2	 EG1	 EG2
	 EA3		 EG2R
	 EA4		
DNS - HARLOC - LORI			

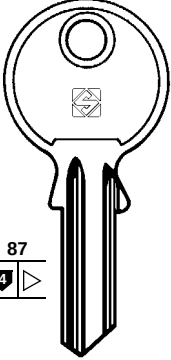
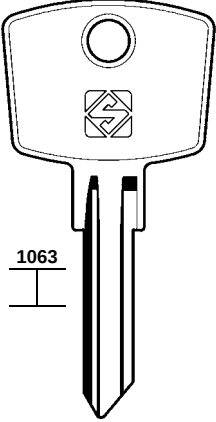
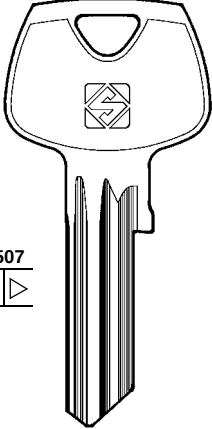
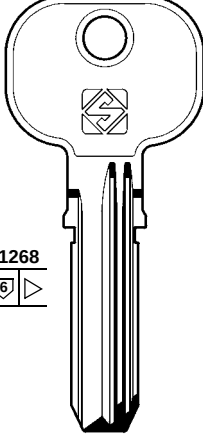
EAST	ECM	EFCO	EGRET
 49 1	 A 5	 454 5	 1385 1
 EAS1	 ECM1	 EF7	
	 ECM1R	 EF1R	
		 EF2R	
		 EF3R	
		 EF4R	
		 EF5R	
		 EF6R	
			 EGR1
			GERDA

ELCA	ELEDIS	ELKO	ELP
 973   EC5  STS - TESA - VIRO	 132   ELS1	 1498   ELK1 	 31   ELP1R



ELCA (DE) STS TESA VIRO
ELEDIS (FR)
ELDON (DE)  EMKA (90)
ELEPHANT (TW)  TRI-CIRCLE (222)
ELFIN (IT)  CEMA (54)
ELKO (CZ)
ELMO (US)  BASCO (37)
ELP (RU)
ELSA (IT)  GIUSSANI (113)
ELSET (FR)  CLAUSOR (69)
ELSI (IT)  INDESIT (128)
ELVOX (IT)  GIUSSANI (113)
ELZETT (HU) TIEFENTHAL +  CES (55)
EMGE (FR)  RONIS (188)
EMHART (US)  CORBIN (73)  DOM (83)  RONIS (188-189)

ELZETT					
 818   EL1X 	 818   EL1  TUTIS TIEFENTHAL	 C   EL1C	 2   EL26 758	 2   EL3	 714   EL25

ELZETT			
 87   EL2	 1063   EL4  EL6	 1507   EL5R  EL7R	 1268   EL10 



EMKA (FR)
ELDON
GHE
KOVER
RONIS
+ EURO LOCKS (92)
+ FORT (106)
+ RONIS (188)
+ TITAN (213)
+ WILKA (245)

EMR (DE)
DOM
GTV
JOWIL
TIEFENTHAL

ENAX (FR)
 TOK-WINKHAUS (215)

ENEL (IT)

EPO (JP)
 SCHLAGE (194)

EQUIBATIR (FR)
 RONIS (188)

ERA (GB)

EMKA

69
5

1421

1421

1374

1374

Stuv
ELDON - GHE
KOVER - RONIS

EMR

ENEL

10
5

OV
5

DOM - GTV - JOWIL
TIEFENTHAL

GTV - JOWIL

ERA

OV
5

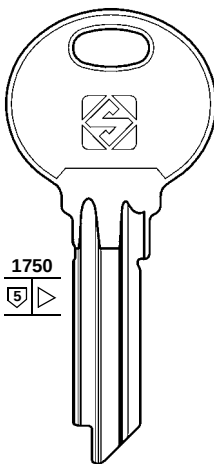
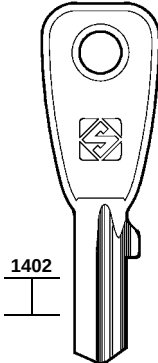
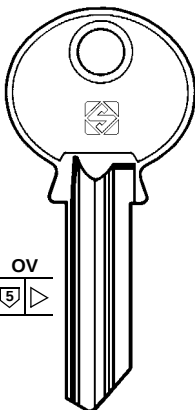
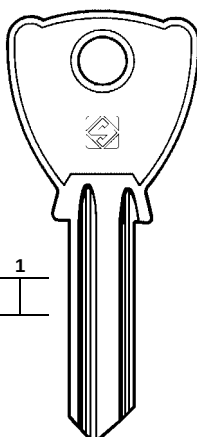
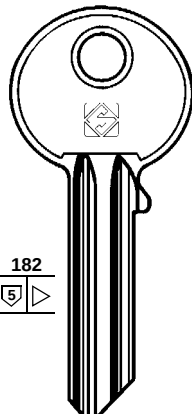
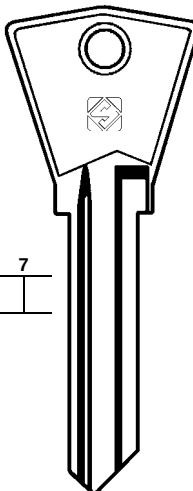
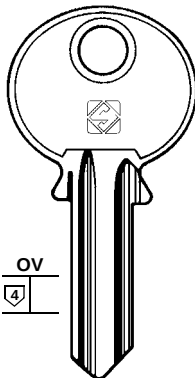
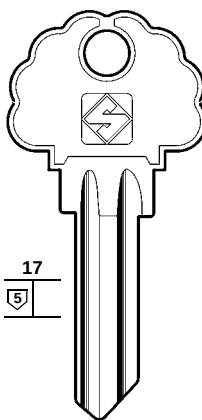
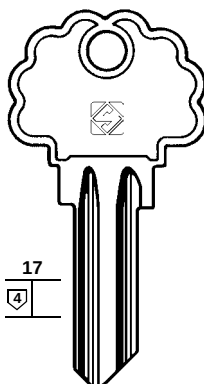
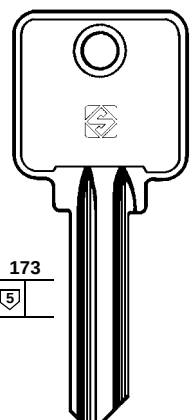
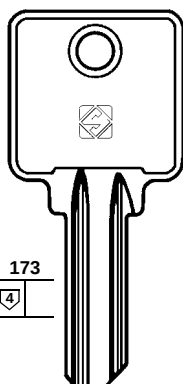
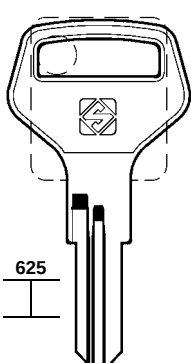
OV
5

A
6

A
6

A
5

ER1 ER1X ER2 ER2X ER3R

ERA		ERTEL		ESA	
 1750  1402  ER5  ER4R		 OV  ERT1		 1  ES1  ES1R NUMIDIA	
ETAS		ETF		ETNA	
 182  ETA1 YANEDIS		 7  ETF1		 OV  ET1  ET1R  ET2  ET2R	
EUREKA				EUROBOX	
 17  17  EK2  EK1  EK1R  EK2R		 173  173  EK4  EK4R  EK3  EK3R		 625  EBX1R	
ITALBLOCK					
Copyright by Silca S.p.A. 2024 - All Rights Reserved					



ERA (GB)

ERICSSON (SE)
 TEKA (211)

ERMEX (SE)
 TEKA (211)

ERTEL (DE)

ESA (ES)
NUMIDIA

ESAFE (ES)
 EZCURRA (96)
 TESA (211)
 UCEM (225)

ESCO (DE)
 CISA (64)
 CORBIN (70)

ESLA (GB)
 CISA (64)

ESS (DE)
 BAB (33)

ESSENDIA (SE)
 CISA (64)

ESZ (DE)
 JOWIL (133)

ETAS (GB)
YANEDIS

ETF (FR)
+  BABY CLIP (35)

ETNA (IT)
+  CAS-CISMA (53)

EUREKA (IT)
ITALBLOCK

EUROBOX (GB)
+  FORT (106)

EURO LOCKS (BE)
FASMA
L & F
SCHULTZ
+  BASTA (37)
+  CHICAGO (59)
+  L & F (151-152)

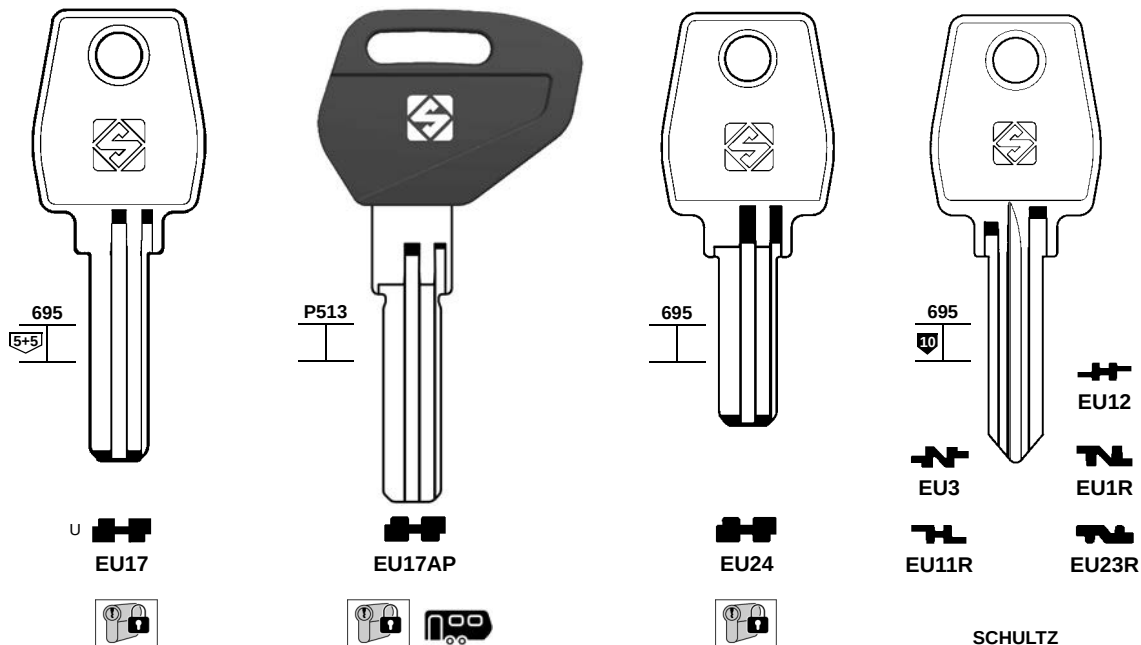
 Key material details available in the index

91

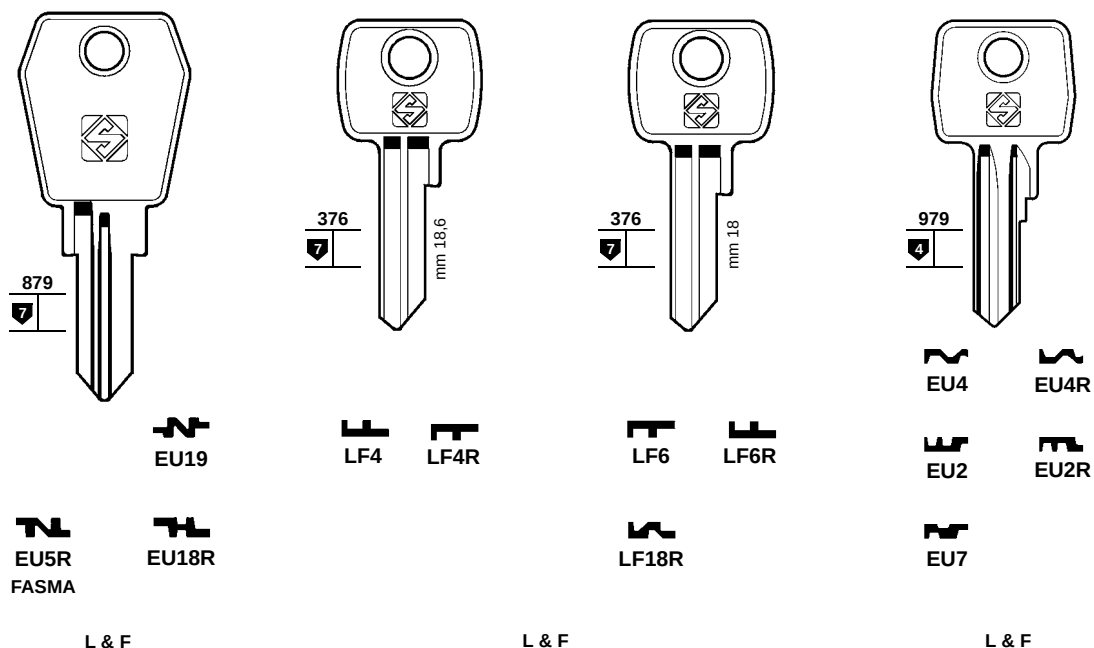


EURO LOCKS (BE)
 FASMA
 L & F
 SCHULTZ
 + BASTA (37)
 + CHICAGO (59)
 + L & F (151-152)

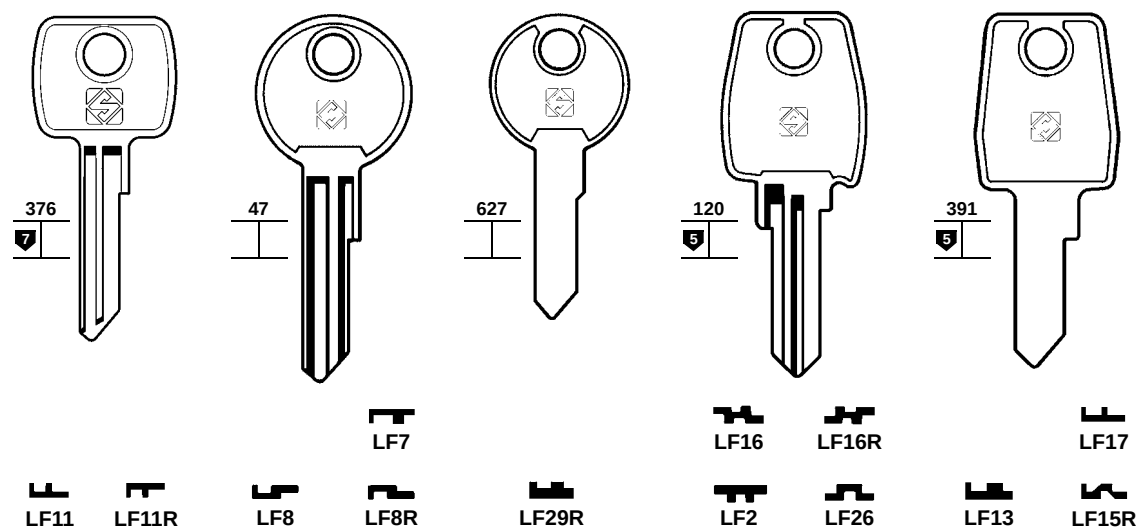
EURO LOCKS



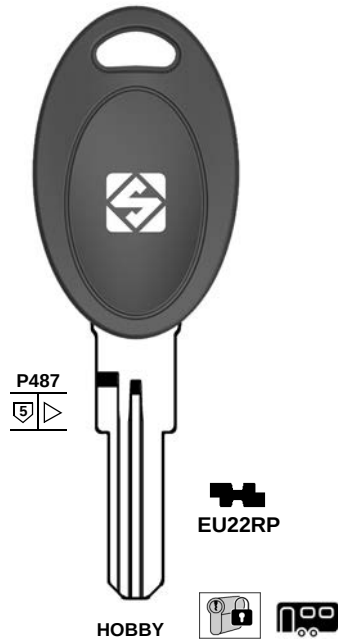
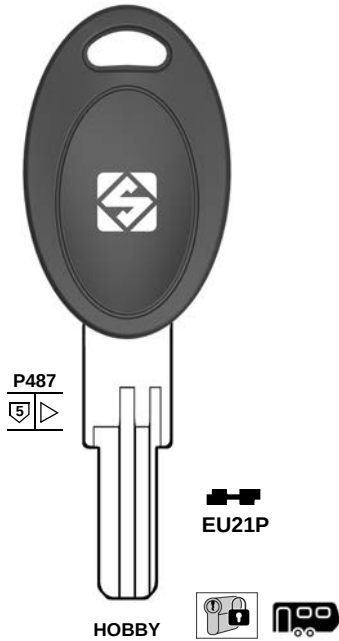
EURO LOCKS



EURO LOCKS



EURO LOCKS



EURO LOCKS (BE)

BASI
DETHLEF
HOBBY
KNAUS
L & F
TRABER
VIOMETAL
+ BASTA (37)
+ CHICAGO (59)
+ L & F (151-152)

EURONORM (DE)

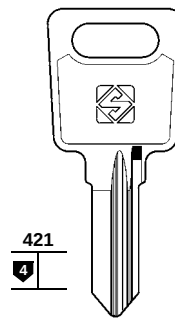
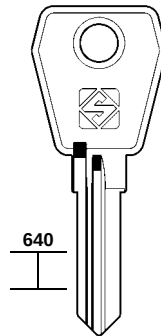
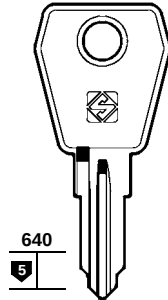
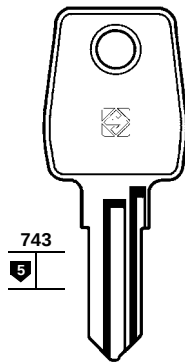
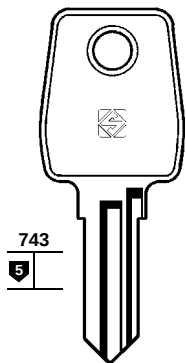
CORBIN (70)
 CORNI (73)

EUROP (FR)

SUREX (208)

EURO PLUS (CZ)

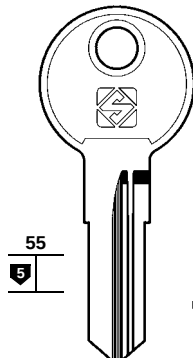
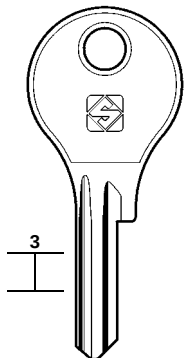
EURO LOCKS



BASI - L & F
VIOMETAL

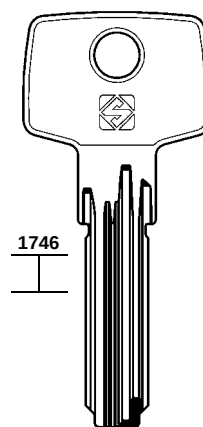
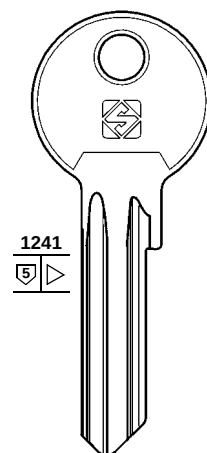
L & F

EURO LOCKS



DETHLEF - HOBBY
KNAUS - TRABER

EURO PLUS



Key material
details available in
the index



EURO SECURE (GB)

EUROSPEC (GB)

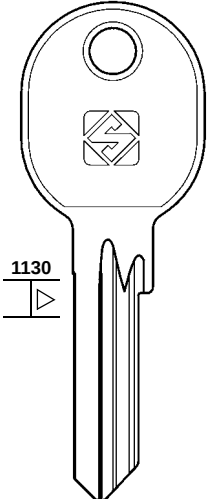
EVERGOOD (TW)

FAI
JNF
MERONI
SISO
VIRO

EVO (GB)
MILA

EVVA (AT)

EURO SECURE

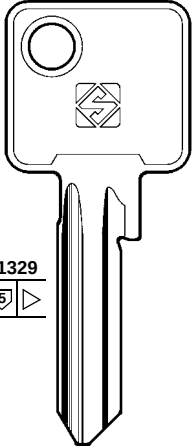


1130

ESC1R

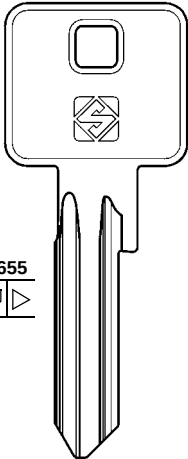
ESC2R

EUROSPEC



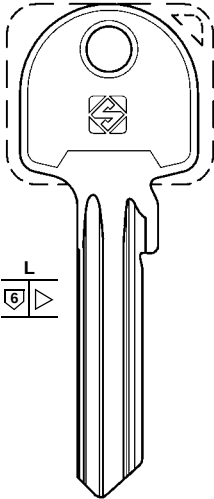
1329

EUS1
MP6



1655

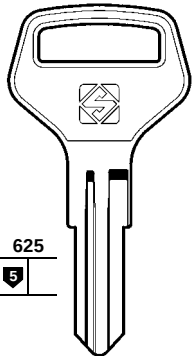
EUS3



L

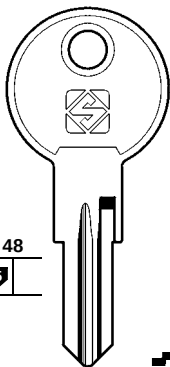
EUS2

EVERGOOD



625

ED1



48

ED4
FAI - VIRO
Serie 1030

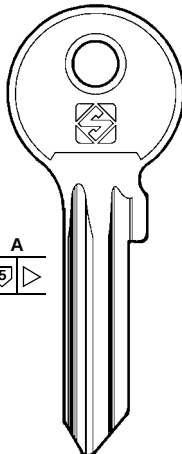
ED2
MERONI

ED3R



JNF - SISO

EVO

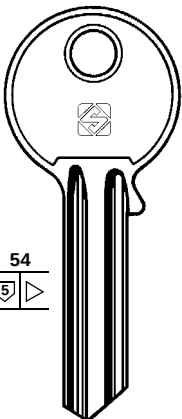


A

EVO1

MILA

EVVA



54

EV2
E

EV3
C

EV4
F

EV5
Z

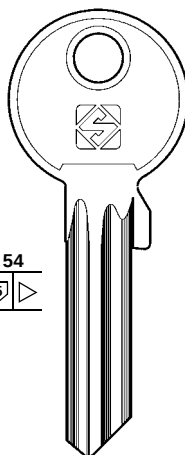
EV9
BB

EV10
A

EV3R
2C

EV4R
2F

EV69



54

EV3X
C

EV3RX
2C

EV118X

EV4X
F

EV5X
Z

EV2X
E

EV69X
S

EV110RX

EV111RX

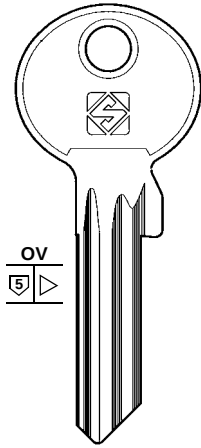
EV4RX
2F

EV9X
BB

EV10X1
A

EV64RX

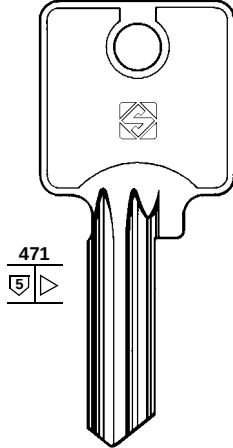
EVVA



OV
5 ▷

EV10X
GPS

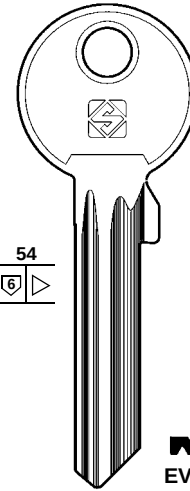
TRYBA



471
5 ▷

EV11
C

EV12
A



54
5 ▷

EV109X

EV81X

EV82X

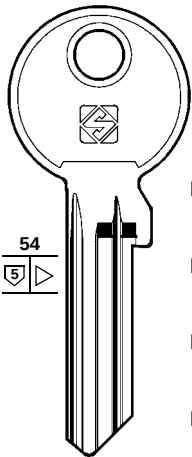


EVVA (AT)
TRYBA

EXCEL (FR)
+ SIDLEEN (198)

EXPRES (PL)
 LOB (149)

EVVA



54
5 ▷

EV103X-1

EV103X-2

EV103X-3

EV103X-4

EV103X-5

EV103X-6

EV103X-7

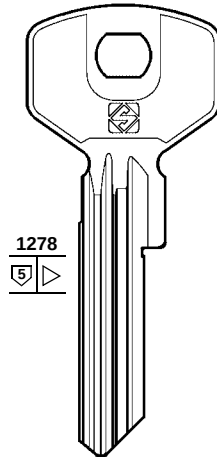
EV103X-8

EV103X-9

EV103X-10

EV103X-11

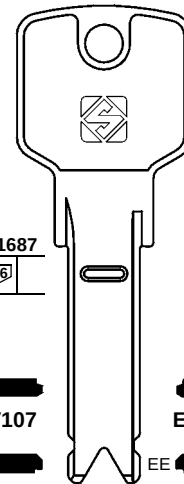
EV103X-12



1278
5 ▷

EV70
G11

EV70R
G12



1687
10 6+6

EV107

EV106

EV122

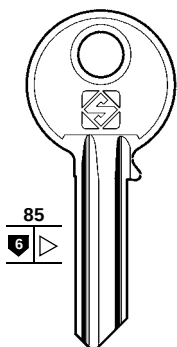
EV107R

EV106R

EV122R



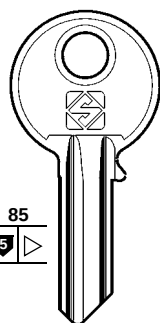
EVVA



85
6 ▷

EV8
K1

EV8R



85
5 ▷

EV7
K1

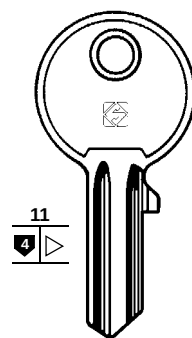
EV7R

EV21R

EV22R

EV23R

EV24R

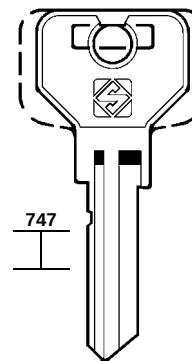


11
4 ▷

EV6
K1

EV6R
KO

EXCEL



747
I

EX1



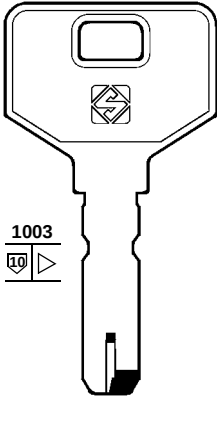
Key material
details available in
the index



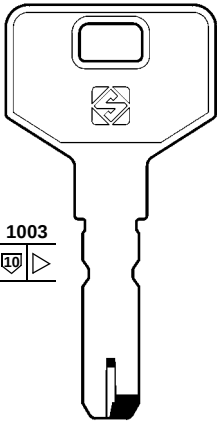
EZCURRA (ES)
ESAFE
JMR
NAZABAL
+ SEA (195)

E-Z-SET (US)
 KWIKSET (142)

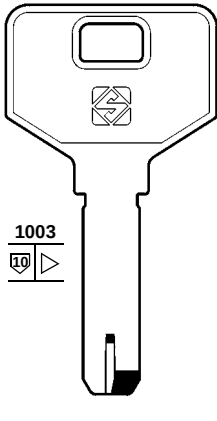
EZCURRA



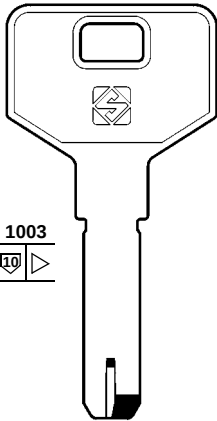
EZ3
DS10



EZ3X
DS10



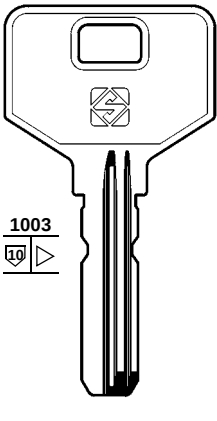
EZ6
DS15



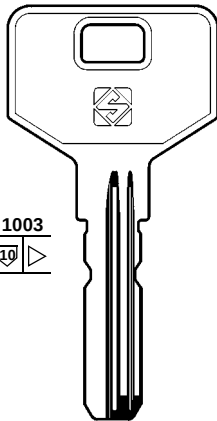
EZ6X
DS15



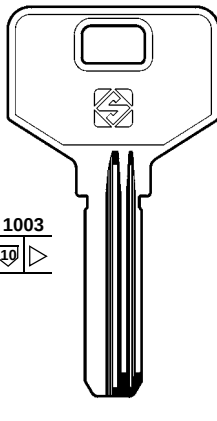
EZCURRA



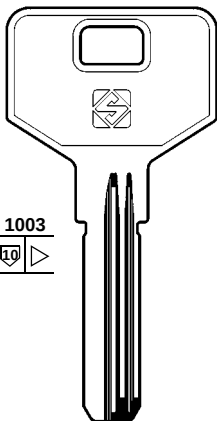
EZ4
DS10-E



EZ4X
DS10



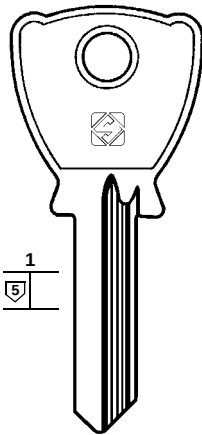
EZ5
DS15-E



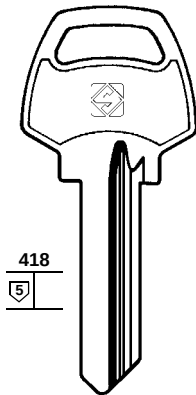
EZ5X
DS15



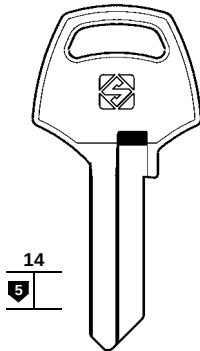
EZCURRA



EZ1



EZ2R

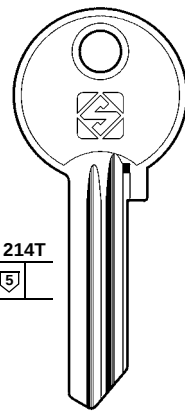
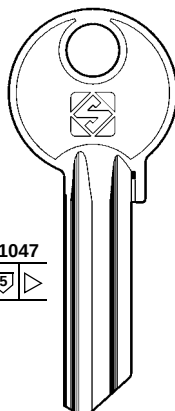
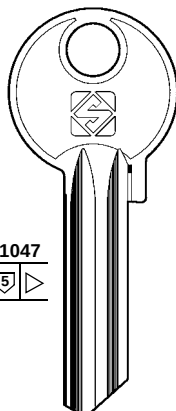
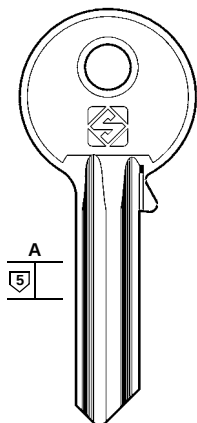


EZ7

NAZABAL

ESAFE - JMR

FAB



FB1



FB2



FB3R



FB4R



FB5R



FB6R



FB7R



FB8R



FB33



FB33R



FB42R



FB81



FB81R

GUARD

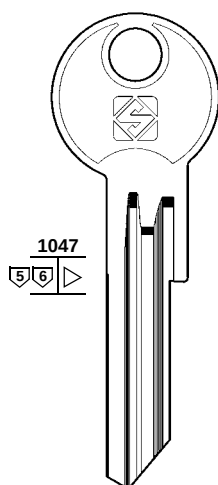
GUARD

LOB - YETI



FAB (CZ)
GUARD
LOB
YETI

FAB



4102



FB17X



FB120RX



FB116X



FB13X



FB13RX



FB14RX



FB15RX



FB16RX



FB98X



FB62X



FB63X



FB62RX



FB17RX



FB18RX



FB19RX



FB20RX



FB97RX



FB69RX



FB39X



FB21RX



FB22RX



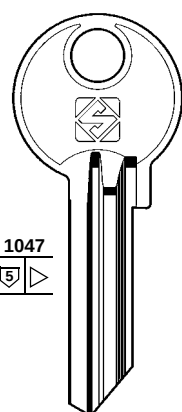
FB25RX



FB28RX



FB20X



4102



FB13R



FB14R



FB15R



FB16R



FB17R



FB18R



FB19R



FB20R



FB57R



FB21R



FB22R



FB25R

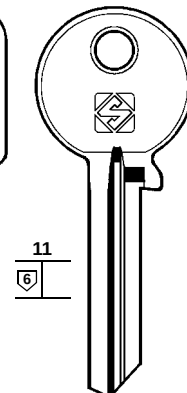
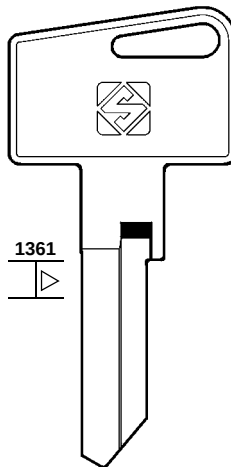
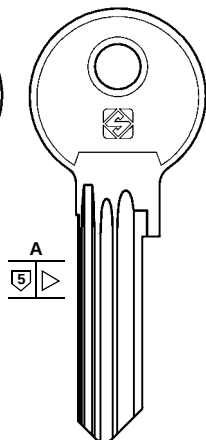
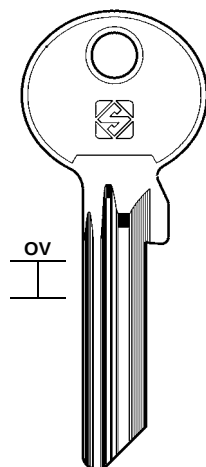
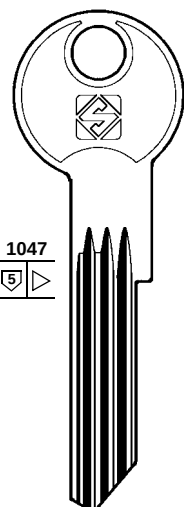


FB27R



FB28R

FAB



i Key material
details available in
the index



FAB (CZ)
FABBRI (IT)
OMEGA
FAC (ES)

FAB

255

11

55

FB34R

FB83R
82KR

FB36
BFT

FB36R

FB75R

FB104R

4191

FAB

55

3

FB103

FB105R

FABBRI

360

360

FBR1

FBR1R

FBR2

FBR2R

OMEGA

FAC

485

485

485

485

FAC1R

FAC10

FAC10R

FAC11

FAC14

FAC12

FAC4

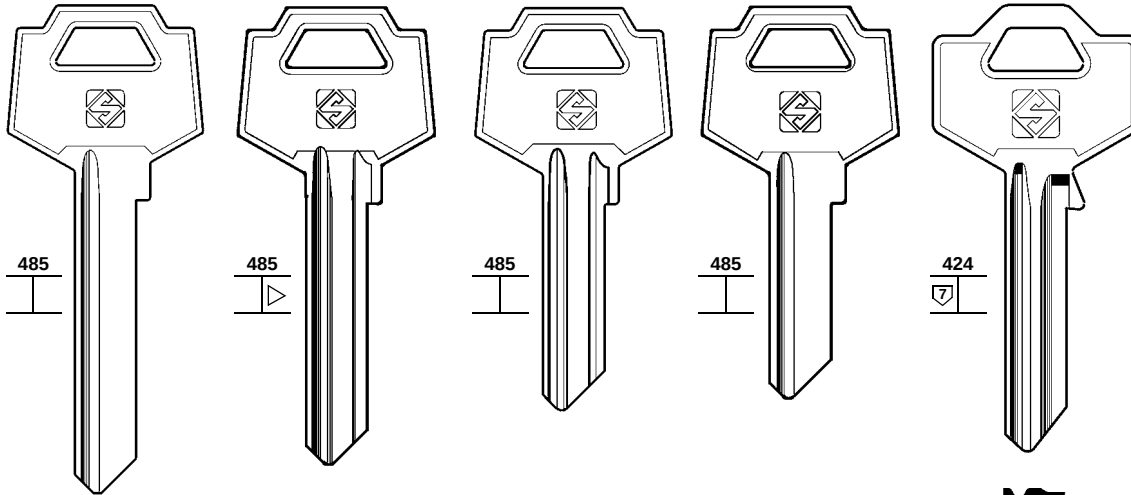
FAC6

FAC6R

FAC9

FAC13

FAC



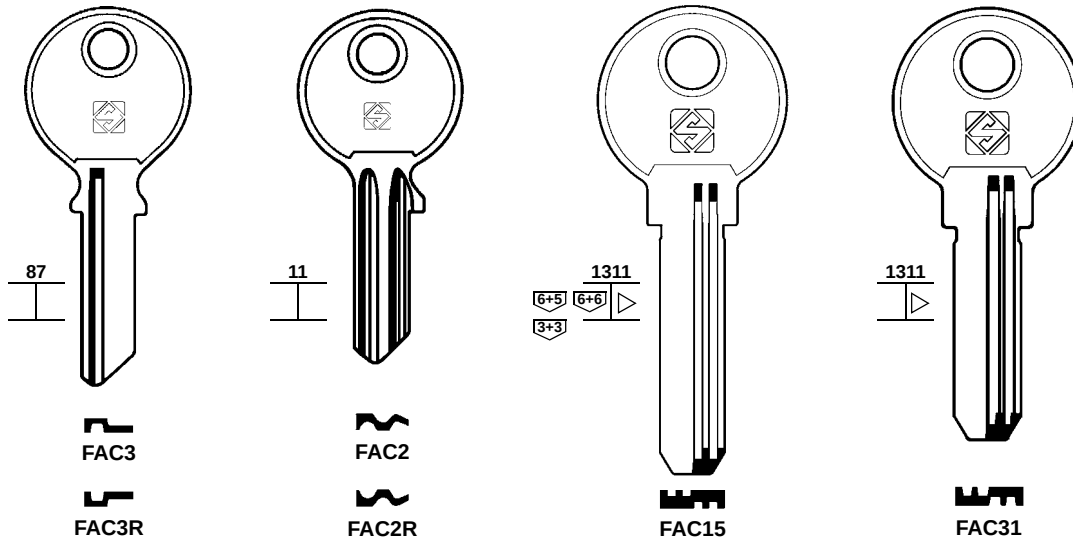
FAC (ES)
ARREGUI
INDAUX

FAI (IT)
VIRO

+ VIRO (239)

+ EVERGOOD (94)

FAC

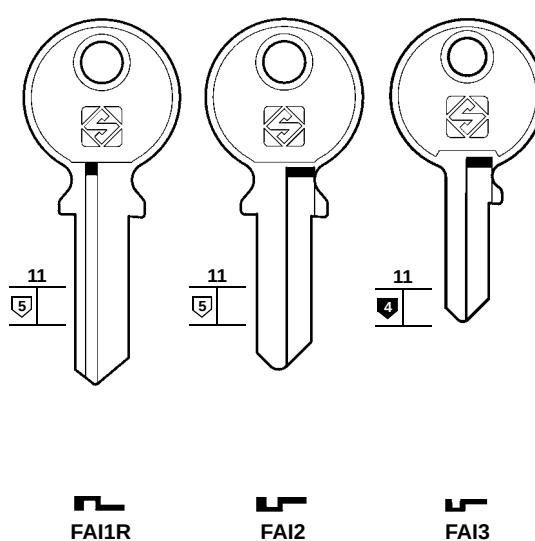
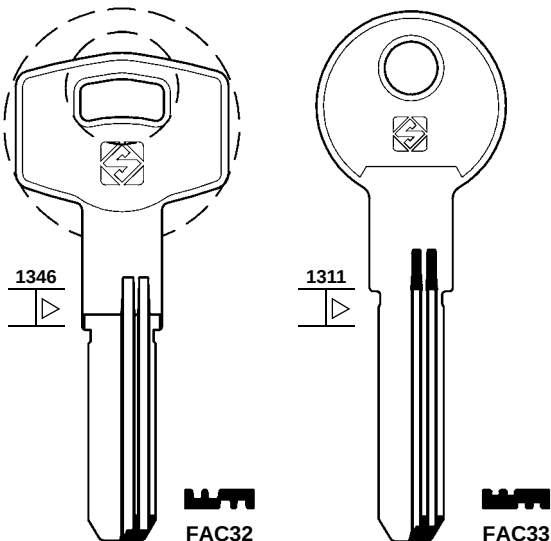


ARREGUI - INDAUX



FAC

FAI



VIRO

Key material
details available in
the index



FAICA (ES)

FALCON (US)
WEISER

+ BEST (39)

+ WEISER (243)

FAMA (IT)

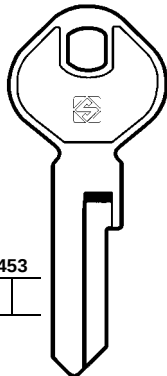
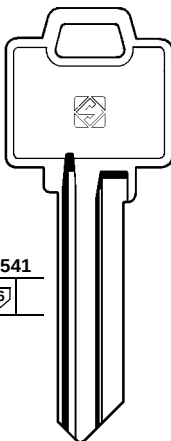
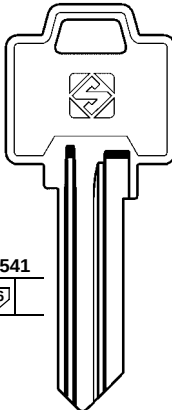
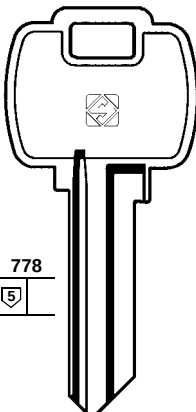
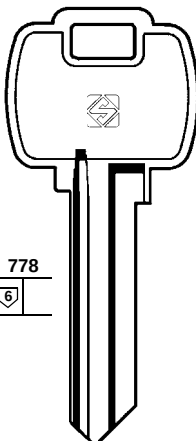
FAMA (BR)

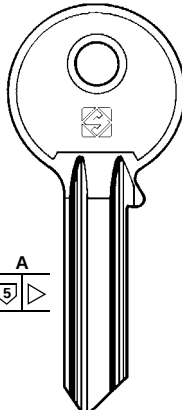
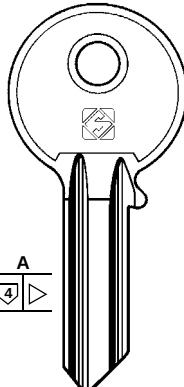
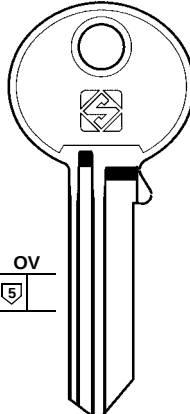
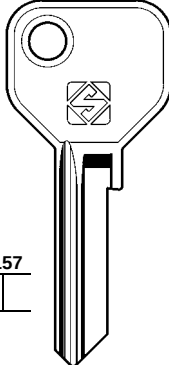
FANA (PL)

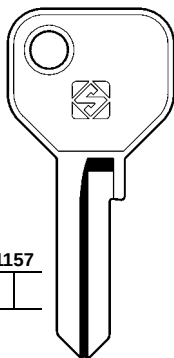
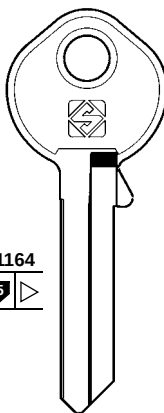
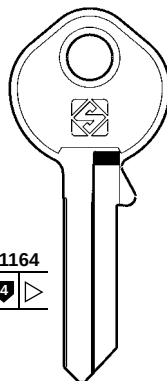
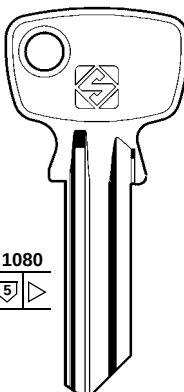
+ BRUMME (46)

FARCE (FR)

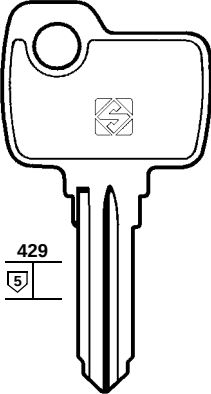
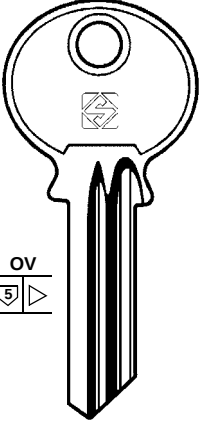
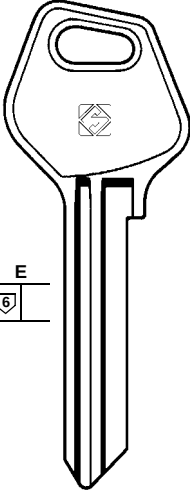
+ MELSMETALL (160)

FAICA		FALCON				
						
453		541	541	778	778	
 FCA1 D	 FCA1R C	 FN1	 FN7	 FN2	 FN4	 FN3 KB1577H
WEISER		WEISER			WEISER	

FAMA (IT)		FAMA (BR)	
			
A	A	OV	1157
 FAM1	 FAM1R	 FAM2	 FAM2R
		 FAM6	 FAM3

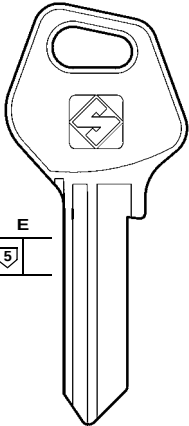
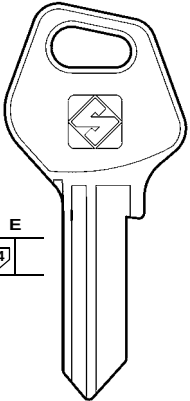
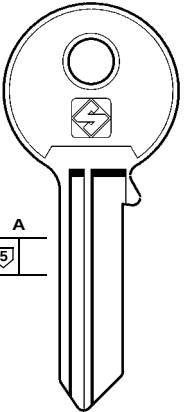
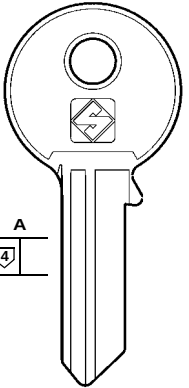
FAMA (BR)			FANA
			
1157	1164	1164	1080
 FAM9	 FAM5	 FAM8	 FAN1 PN

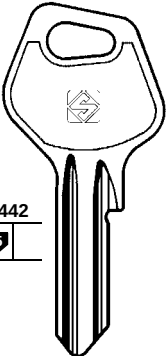
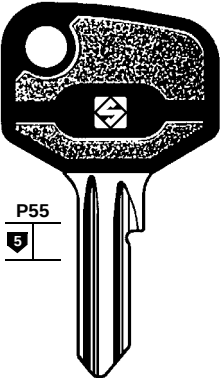
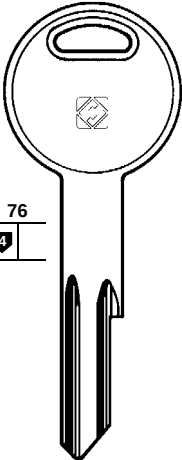
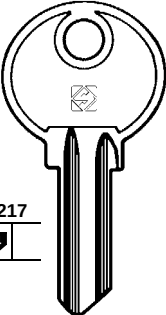
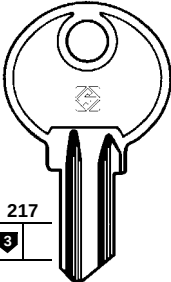
Copyright by Silca S.p.A. 2024 - All Rights Reserved

FARMA	FAS	FASEM
 429 5 FAR3 FAR3R FAR4R FAR1 FAR1R FAR2 FAR2R FISAM	 OV 5 FS1 FS1R	 E 6 FM7



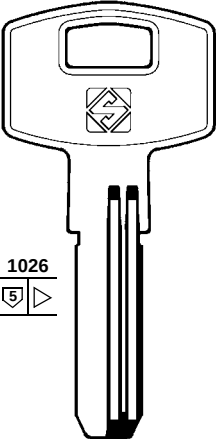
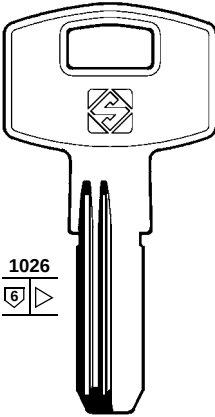
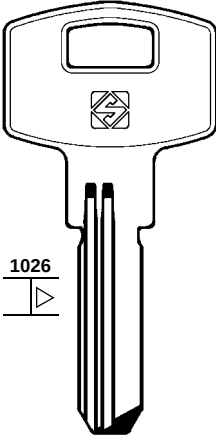
FARMA (IT) FISAM
FAS (SE)
FASEM (IT) BERETTA BV FPB ILS IULIA MAS FED JUWEL +  BIELLE (39)
FASMA (IT)  EURO LOCKS (92)
FATTORINI (IT)  PREFER (184)

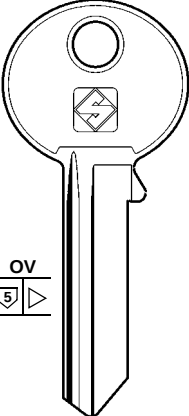
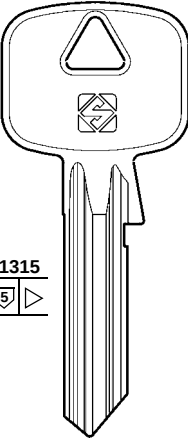
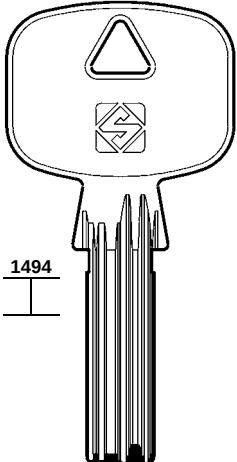
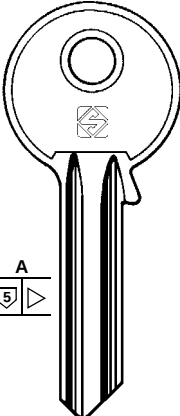
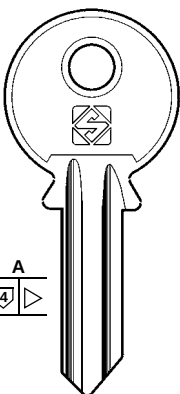
FASEM			
 E 5 FM6 ILS IULIA MAS FED	 E 4 FM1	 A 5 FM090 FPB	 A 4 FM2

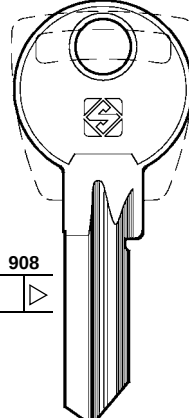
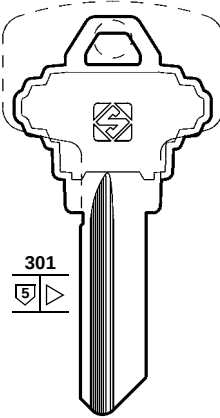
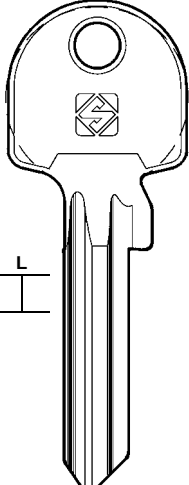
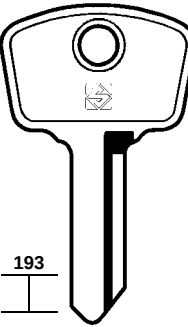
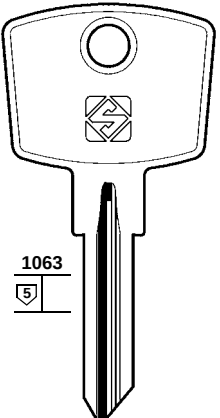
FASEM				
 442 5 FM5	 P55 5 FM5P	 76 4 FM8	 217 4 FM4 FM4R	 217 3 FM3 FM3R
BERETTA - BV		JUWEL	JUWEL	



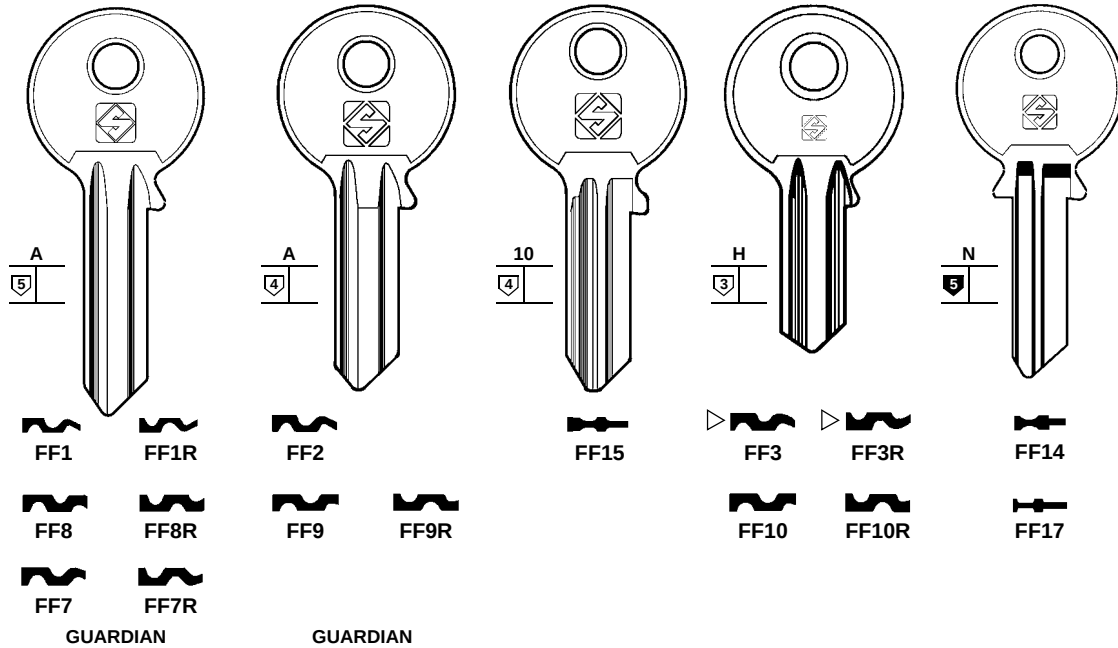
FAVOUR (DZ)
FAYN (TR)
FB (ES) + AGA (11)
FBC (IT) + GIUSSANI (113)
FCV (DE) KFV VBH + KFV (139)
FEB (IT) + ALPHA (16) + CORBIN (70) + JVAL (134-135) + MORI E. (168) + P.C. (CORTELLEZZI) (180-181) + VIRO (239)
FEDERAL (FR) + FTH (107-108) + JUNKUNC (134)
FEFI (DE) + CES (55)
FEL (DE) + SIS (199)
FEMSA (ES)
FERONERIA (RO)
FERCO (FR) + YALE (248)
FERMABLOCK (IT) + OLIVA (175)

FAVOUR		FAYN
		
 FVR1	 FVR2R <i>Defort</i>	 FY1R
		

FCV			FEB	
				
 FV1	 FV2	 FV4	 FEB2	 FEB2R
 KFV			 FEB1	 FEB1R
 KFV - VBH				

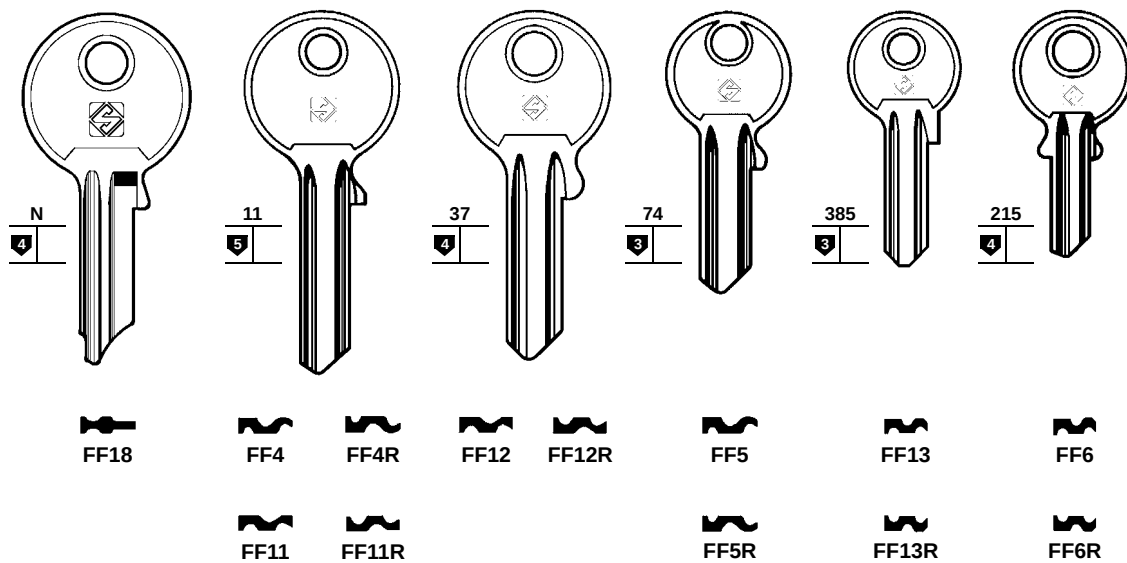
FEB	FEDERAL		FEMSA	FERONERIA
				
 FEB6R	 FDR1	 FDR2	 FEM1R	 FRN1R
			 FEM1	

F.F.

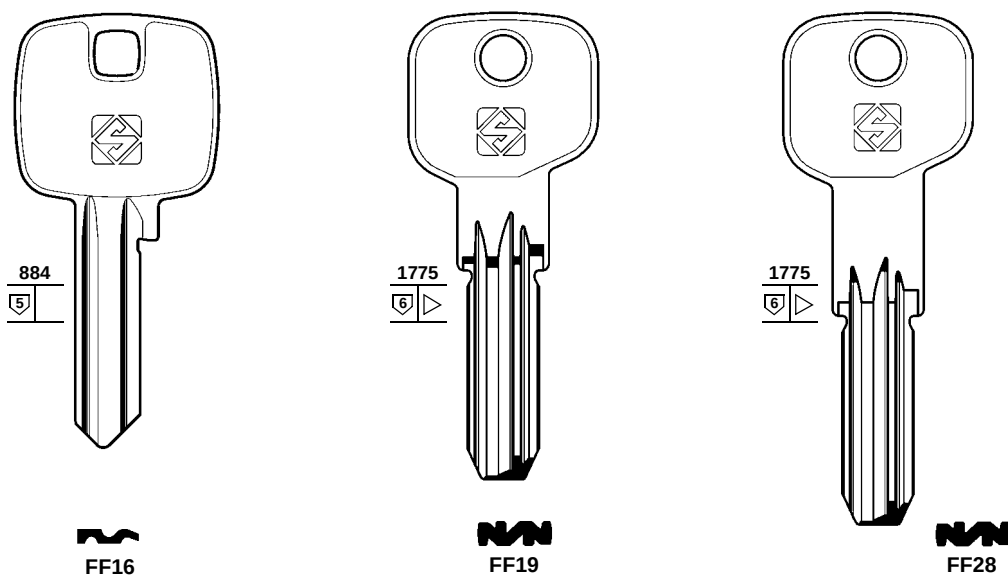


F.F. (IT) GUARDIAN

F.F.



F.F.





FIAM (IT)
MORI E.
+ KESO (138)

FIC (SA)
 ZANI (257)

FICHET (FR)
SURFINOR
TECNOR
+ TOK-WINKHAUS (216)

FIAM

1346
5

1346
5

A
6

F13R

F14R

F16

FIAM

18
5

18
4

18
3

472
4

19
5

F1

F1234

F1235

F1232

F1233

F11R

F12

F1064

F1065

MORI E.

FICHET

95

484

484

1024

FT3

FT4

FT4C

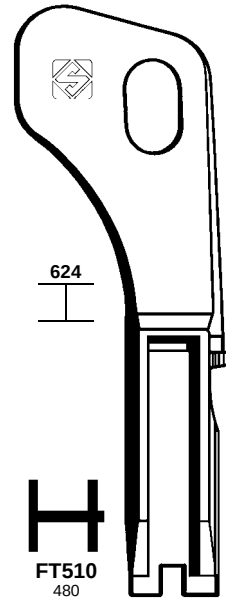
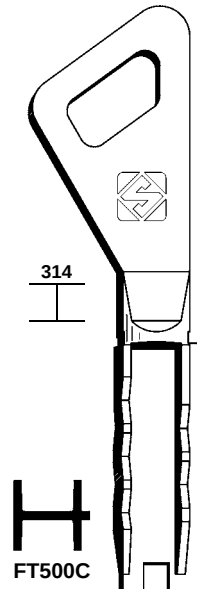
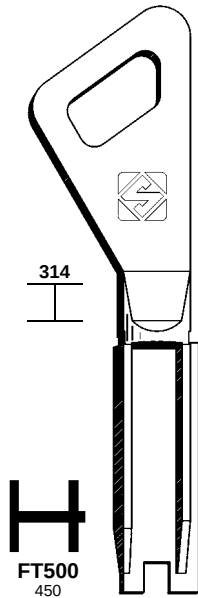
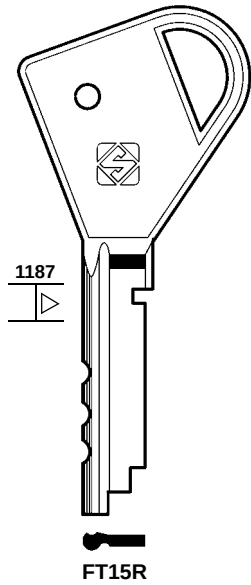
FT5C

TECNOR

SURFINOR

SURFINOR

FICHET



FICHET (FR)
SURFINOR
+ TOK-WINKHAUS (216)

FIMANEVSKI (RU)
 DNEPROPETROVSK
(79)

FIRMADOOR (AU)

FIRST (CH)

FIS (IT)

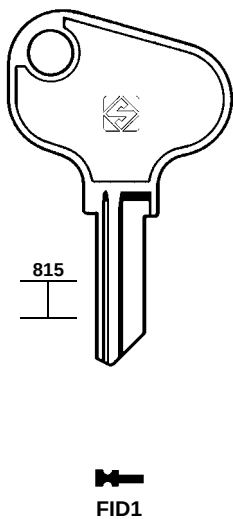
FIST (IT)

FLAMBO (DE)
 DOM (80)

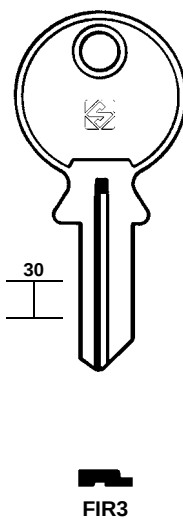
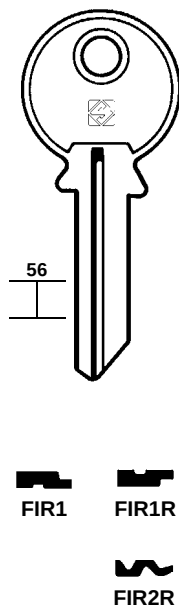
FLIETHER (DE)
 KFV (139)

FLIK (DE)
+ GEGE (110)

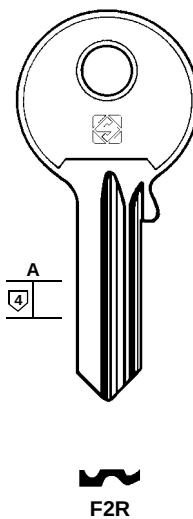
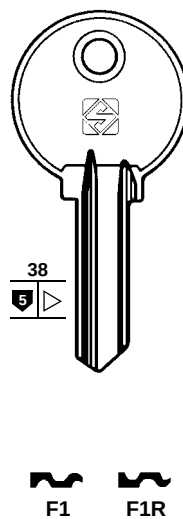
FIRMADOOR



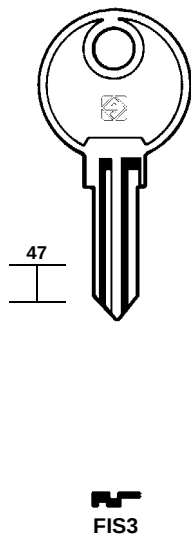
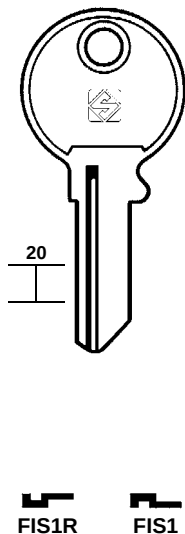
FIRST



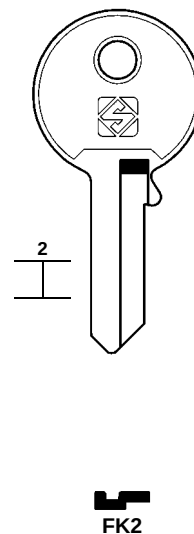
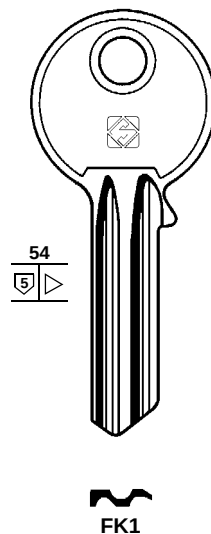
FIS



FIST

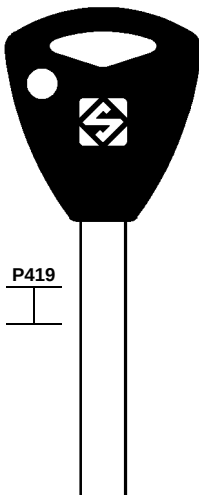
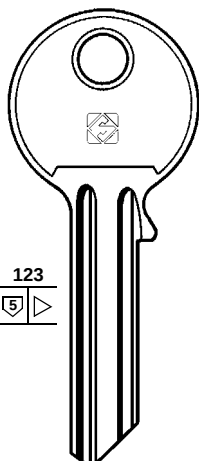
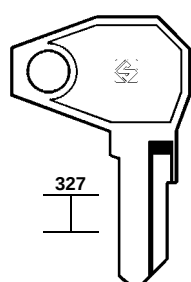
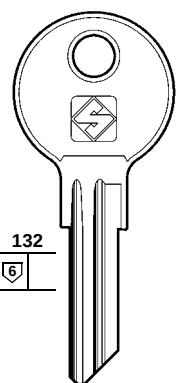
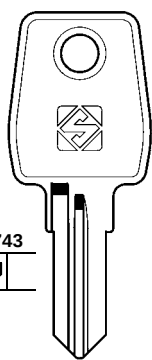
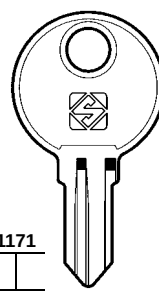
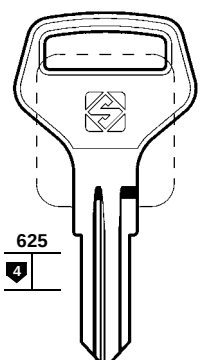
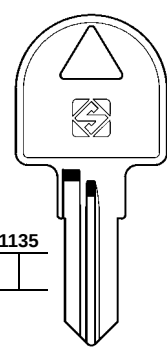
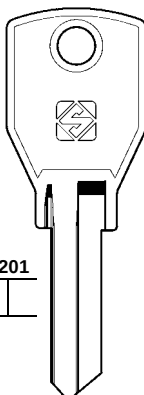
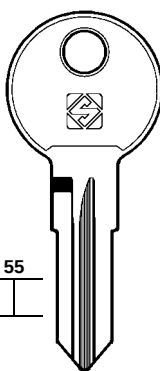
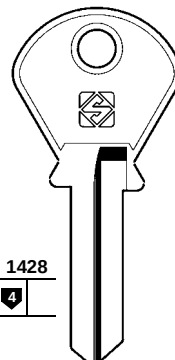
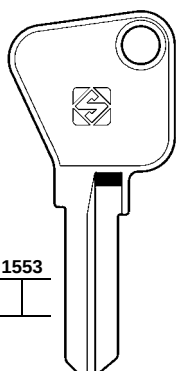
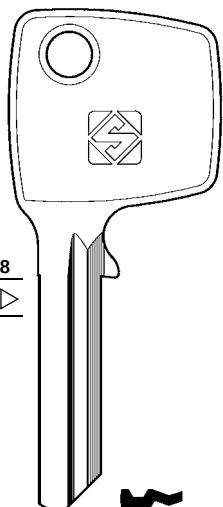


FLIK

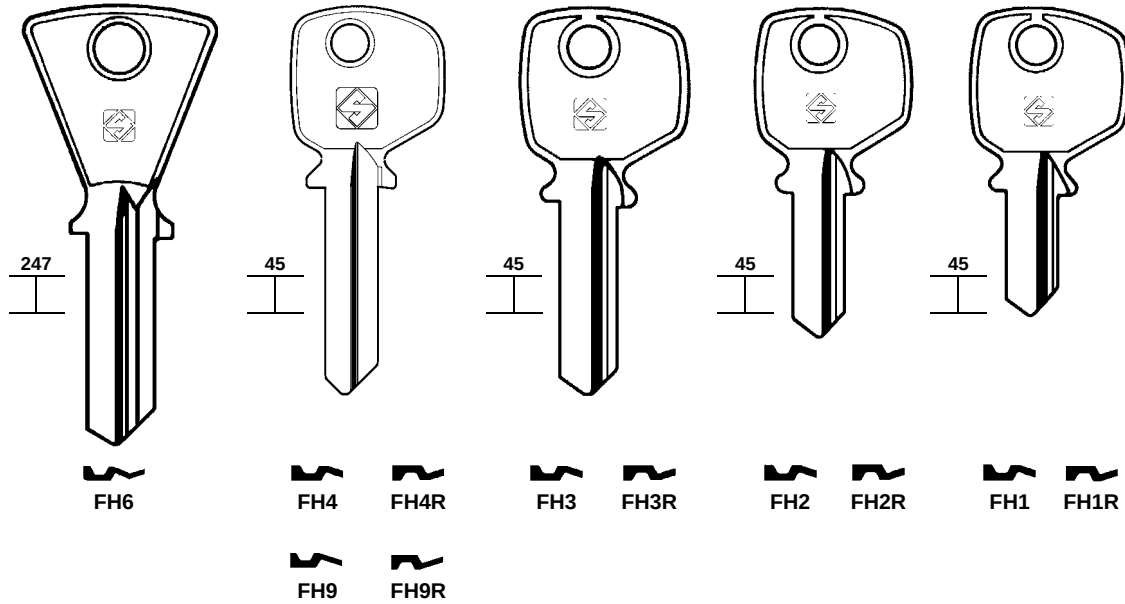




FLIM (RU)
FLOHR (DE) FLORA (106)
FLORA (DE) FLOHR NB NORTHWEST SUKI
FO (FR) CITY (69) MONOBLOC (167) ZENITH (259)
FONDAR (IT) OT
FONTAINE (FR) CORNI (74) RONIS (188) VACHETTE (233)
FORINDEX (FR) RONIS (188)
FORT (US) ARFE DAD DECAYEUX EMKA EURO BOX HUDSON SECURITAL UTZ + ABUS (5) + ARROW (21) + CHICAGO (59-60) + LAS (145)
FORTIS (ES) LBLM
FORTSCHRITT (DE) DOM (82) ZEISS-IKON (257)
FOSAM (IT) PREFER (184)
FOUR-CIRCLE (TW) YETI (256)
FPB (IT) FASEM (101) P.C CORTELLEZZI (180)
FRAL (PT) P.C. CORTELLEZZI (180)
FRANZEN (US)
FRANZMAR (BR)
FRECOV (DE) CES (55)
FTH (FR) + ABUS (5) + BRUMME (46) + CAS-CISMA (53) + GLOBE (114) + TITAN (213)
106  Key material details available in the index

FLIM		FLORA		FONDAR			
 P419 FLM1P		 123 5 FL2 FL2R FLOHR - NB NORTHWEST - SUKI		 327 FD1 OT			
FORT							
 132 6	 743 5	 1171	 625 4	 1135			
FRT1	FRT4R FRT5R	FRT7	FRT8 FRT9R	FRT6R			
HUDSON		DAD - DECAYEUX EMKA - EURO BOX SECURITAL - UTZ		ARFE DAD			
FORTIS		FRANZEN		FRANZMAR		FTH	
 1201 FOS1 LBLM	 55 FRE1R 	 1428 4 FRZ1	 1553 FRZ2	 388 FH7			

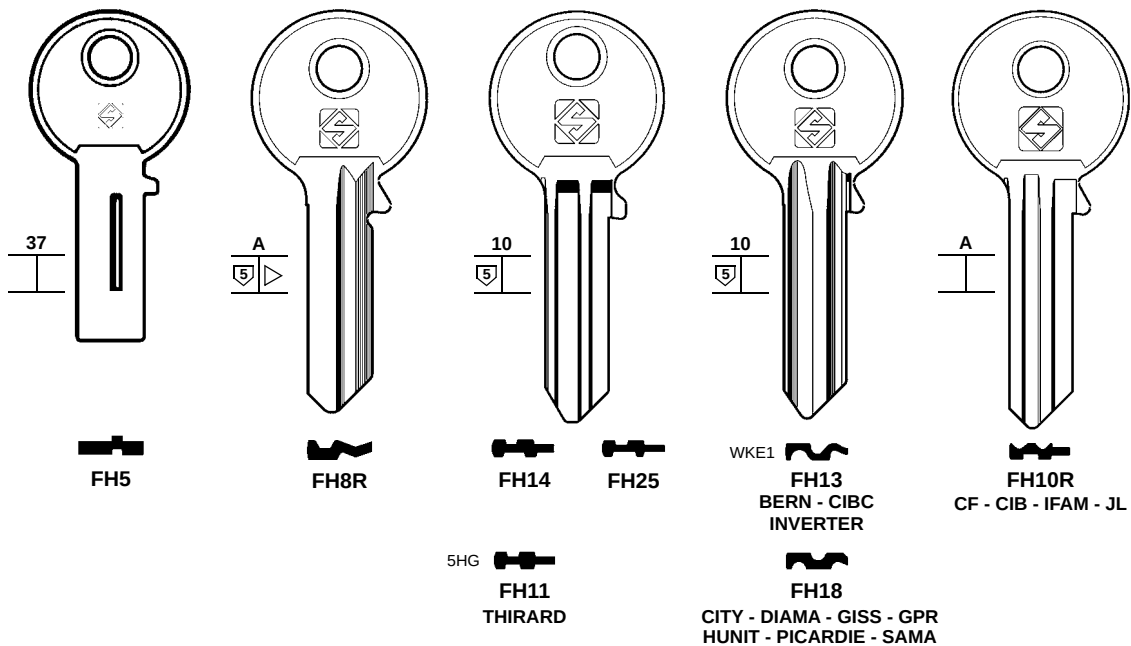
FTH



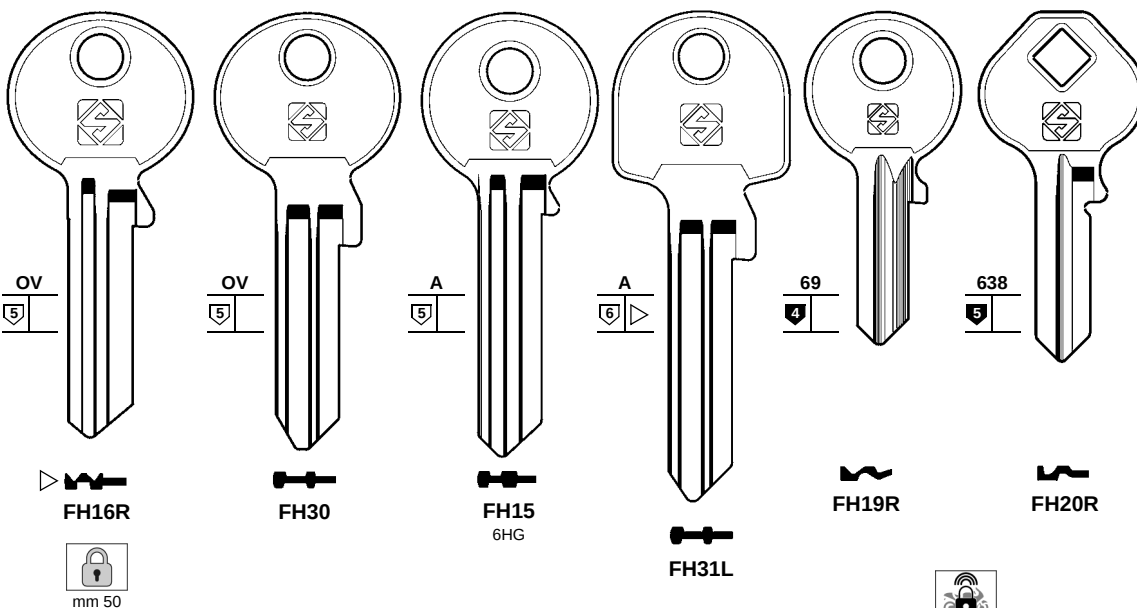
FTH (FR)
 BERN
 CF
 CIB
 CIBC
 CITY
 DIAMA
 FEDERAL
 GISS
 GPR
 HUNIT
 IFAM
 INVERTER
 JL
 NICO
 PICARDIE
 PROBAT
 SAMA
 SUF
 THIRARD

- + ABUS (7)
- + BRUMME (46)
- + CAS-CISMA (53)
- + GLOBE (114)
- + TITAN (213)

FTH



FTH



CIBC - CITY - SUF



FTH (FR)
CODEM
FEDERAL
GOTTA
IFAM
ITO
KARO
SP
TOVER
YALTERS
+ ABUS (7)
+ BRUMME (46)
+ CAS-CISMA (53)
+ GLOBE (114)
+ TITAN (213)

FUARO (RU)

FUHR (DE)
 CES (55)
 JOWIL (133)

FULLEX (FR)
 GEGE (110)

FTH

214T

FH23R

178

FH21R

147

FH22R

147

FH24R

1121

FH12



FEDERAL



FEDERAL



FEDERAL



CODEM - GOTTA - ITO
TOVER - YALTRES

FTH

1048

FH17R

1026

FH37R
Transit

1026

FH32

1026

FH33



IFAM - KARO



SP

FTH

FUARO

1026

FH34R

1026

FH35

1026

FH36

423

FU1



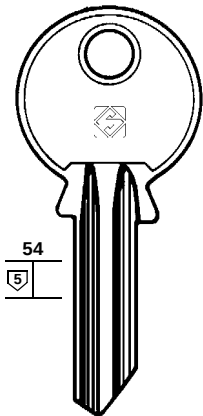
SP



SP

Trafic

GABON

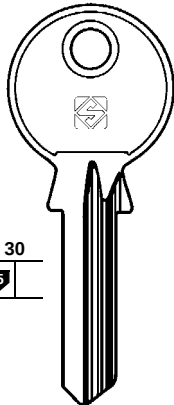


GB5

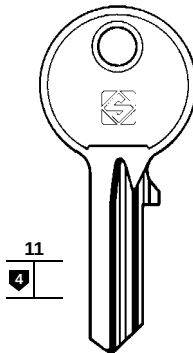


GB5R

CHG - DESPREZ - GALLUS
JOLY - MAXIGARD - PICARDIE
SOS - SUREX - WINNER

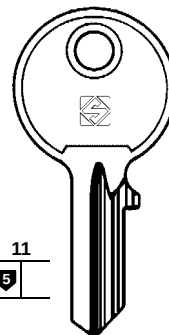


GB1



GB3

CHG - GALLUS
MAXIGARD - PICARDIE
SOS - WINNER



GB2



GABON (FR)

CHG
DESPREZ
GALLUS
JOLY
MAXIGARD
PICARDIE
SOS
SUREX
WINNER

GAD (NL)

GAINSBOROUGH (AU)

LOCKWOOD (150)
TESA (211)

GALLUS (FR)

GABON (109)

GAMET (PL)

GARI (ES)

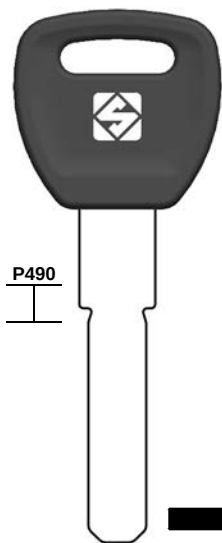
AGA (11)

GARRISON (GB)

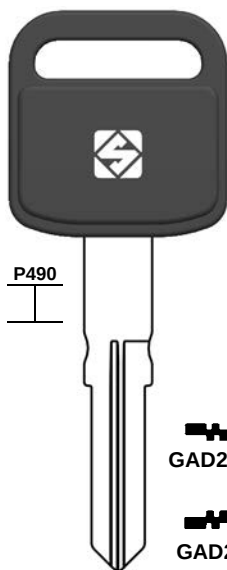
MUL.T.LOCK (170)

GATEMATE (GB)

GAD

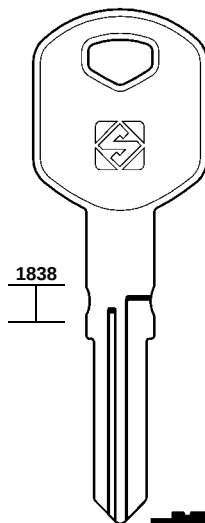


GAD1P

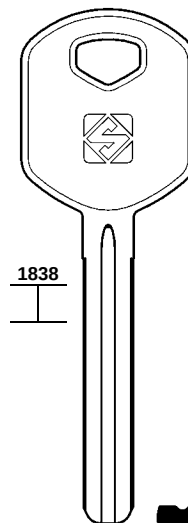


GAD2RP

GAD2P



GAD3



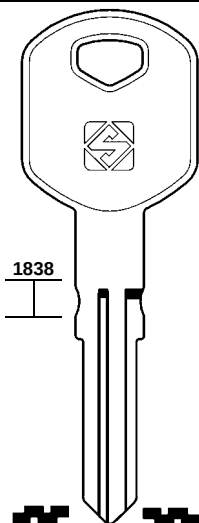
GAD4
KD6



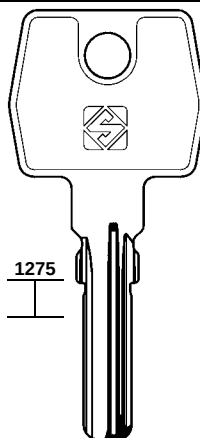
GAD

GAMET

GATEMATE

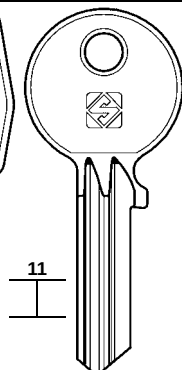


GAD5
KD20RS

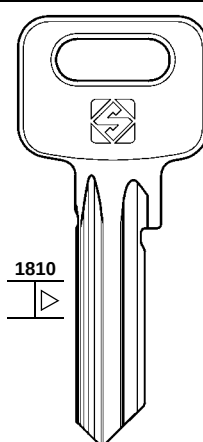


GAD5R
KD20LS

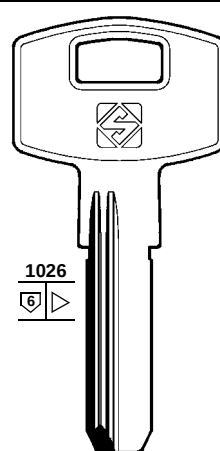
GAD6



GAD7



GAM1



GAT1R



Key material
details available in
the index

109



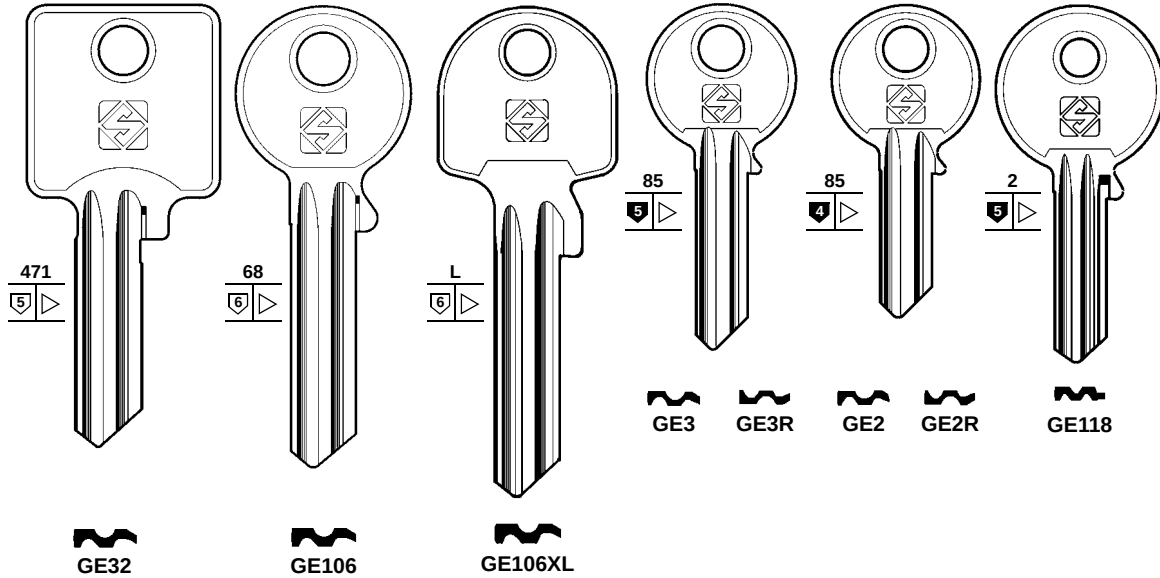
- GB (FR)
- GBS (DE)
- GEA (IT)
- GEBA (DE)
+ BKS (40)
- GEBRO (DE)
 CORONA (74)
- GEFI (DE)
 CISA (64)
- GEGE (AT)
ABUS
FLIK
FULLEX
GLOSTAL
GRUNDMANN
HÖHRMANN
PEROHAUS
TZAFRER
+ ABUS (6)

GB	GBS	GEA	GEBA	GEGE
 48 KI8 KI10 KI8R KI10R	 N 6 WK3	 1449 GEA4	 10 GBA1	 559 GE11R

GEGE				
 435 GE5R GE6 GE33	 85 GE6R GE59	 85 GE10R GE7RX	 748 GE57 GE178RX-1	 54 GE1 FULLEX GLOSTAL GRUNDMANN HÖHRMANN PEROHAUS 3889 GE1R GE7R GE9 ABUS - FLIK - TZAFRER

GEGE				
 54 GE182X	 54 GE191X	 54 GE119X	 54 GE52X	 54 GE34X
 54 GE4X	 54 GE4RX	 54 GE1X	 54 GE1RX	 54 GE178RX-8
 54 GE178RX-9	 54 GE178RX-10	 54 GE178RX-11	 54 GE178RX-12	 54 GE178RX-13
 54 GE178RX-14	 54 GE178RX-15	 54 GE178RX-16	 54 GE178RX-17	 54 GE178RX-18
 54 GE178RX-19	 54 GE178RX-20	 54 GE178RX-21	 54 GE178RX-22	 54 GE178RX-23

GEGE



PEROHAUS

LABOFA



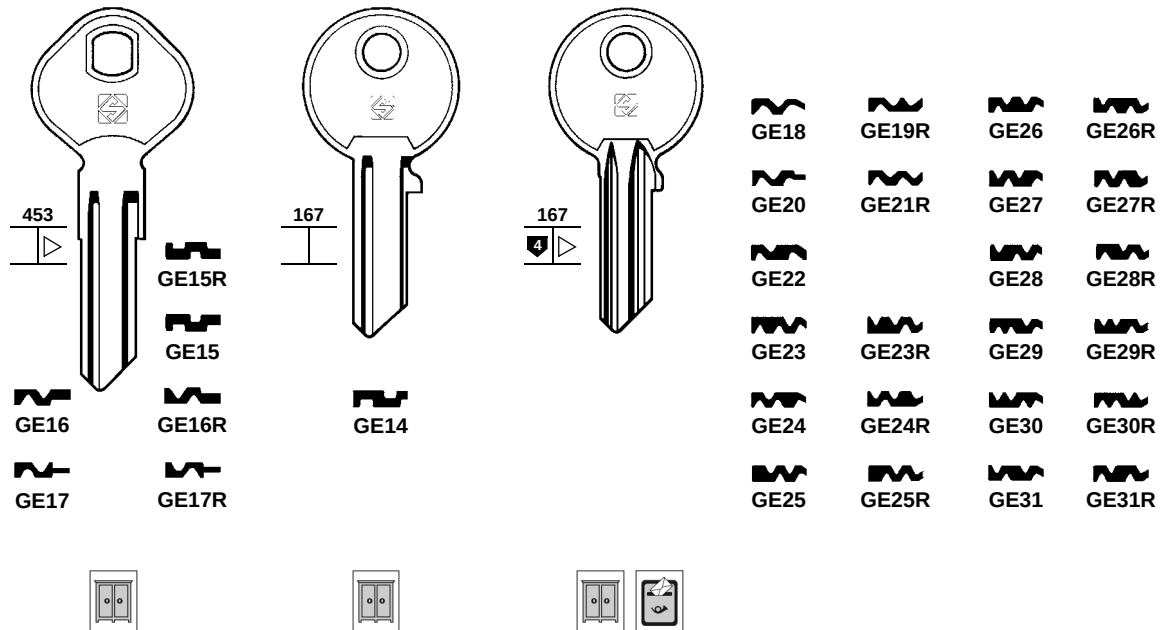
GEGE (AT)
LABOFA
PEROHAUS
+ ABUS (6)

GEM (US)
CHICAGO (59)

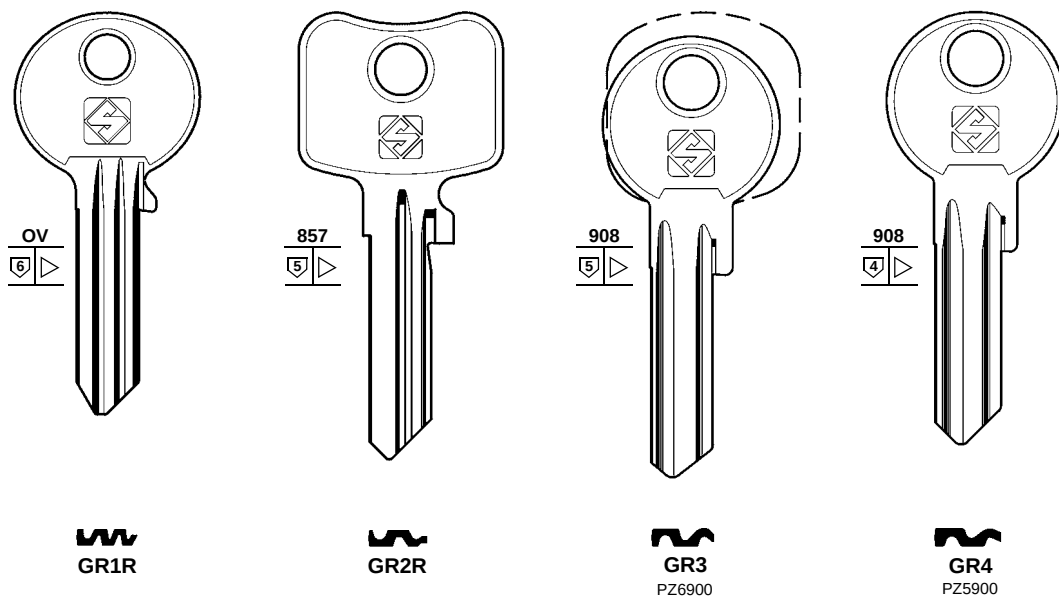
GENTILI (IT)
CILA (61)

GERA (DE)
+ BUVA (51)
+ ISEO (129)
+ SATURN (193)
+ STARLET (205)

GEGE



GERA



i Key material
details available in
the index



- GERA (DE)
ROTO
+ BUVA (51)
+ EGRET (88)
+ ISEO (129)
+ SATURN (193)
+ STARLET (205)
- GERDA (PL)
+ EGRET (88)
+ MCM (158)
- GETE (DE)
+ CISA (64)
- GEVY (GR)
BASSI
MOTTURA
STUV
+ CISA (64)
+ DELCA (77)
+ P.C.
CORTELLEZZI (180)
- GEWIRU (DE)
+ DOM (80)

GERA

1346

GR15
ROTO

OV

GR9R-1

GR9-9

GR9-8

GR9-7

GR9-6

GR9-5

GR9R-4

GR9R-3

132

GR9R-2

GR16

GERDA

C

GDA5

1809

WKE1
GDA6

1730

WKM3
WKM4
GDA7R

GEVY

1434

GVY1R

BASSI - MOTTURA - STUV

1624

GVY3R

BASSI

1624

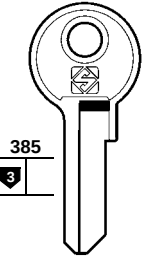
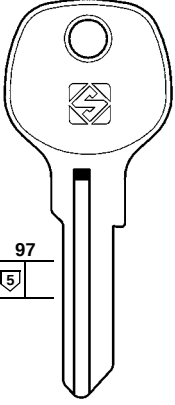
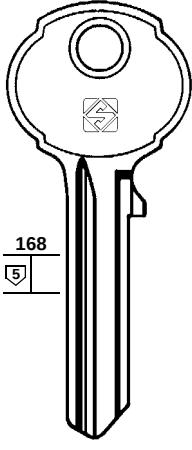
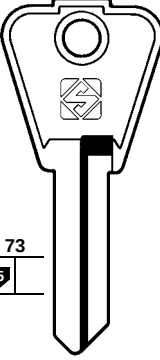
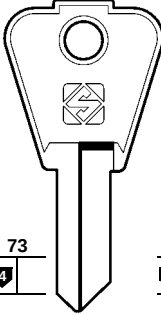
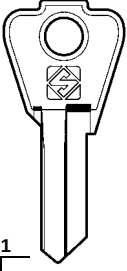
GVY2R
Project

BASSI

1624

GVY4R

BASSI

GEWISS	GHE	GIBBONS	GIOBERT		
 385 3 GWS1 	 97 5 GHE2	 168 5 GN1 WILLENHALL	 73 5 GT4 GT4R 	 73 4 CM2 CM2R	 21 5 GT1 GT1R KVF 



GEWISS (IT)

GHE (DE)

EMKA (90)
LA PORTE (143)

GHIDINI (IT)

ZANETTI A. (257)

GIBBONS (GB)

WILLENHALL

GIESCHE (GB)

CES (55)
KFV (139)

GIMM (FR)

RONIS (188)

GIOBERT (IT)

OLIVETTI
KVF

GIP (FR)

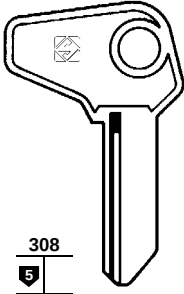
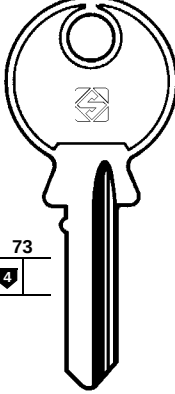
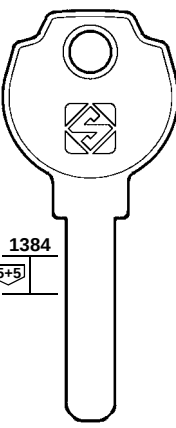
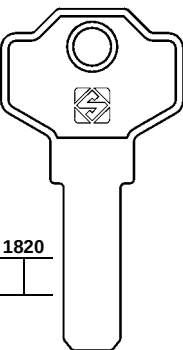
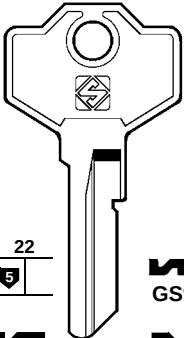
GISS (FR)

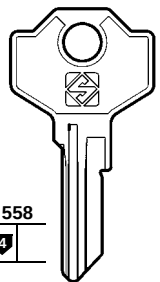
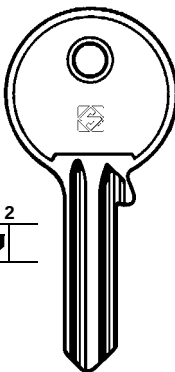
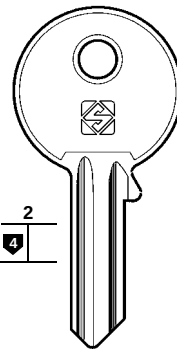
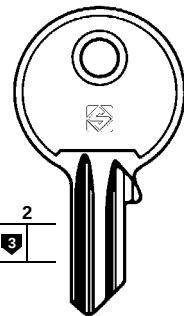
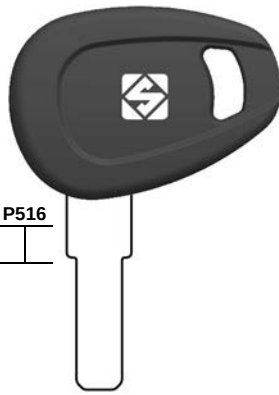
FTH (107)

GIUSSANI (IT)

BRETER
CAB
ELSA
ELVOX
FBC
LUME
METALCASTELLI
MLP
OAL
PASTORE
PLG
SIMECA
+ BRETER (45)
+ TITAN (213)

GIVI (IT)

GIOBERT	GIP	GIUSSANI		
 308 5 GT3 GT3R  OLIVETTI	 73 4 GP1	 1384 5+5 GS17	 1820 GS18 	 22 5 GS9 GS1 GS4R SM1R GS1R GS4 SM1 CAB - ELSA - ELVOX PLG - SIMECA  

GIUSSANI				GIVI
 558 4 GS13  OAL - LUME	 2 5 GS3 GS3R  BRETER	 2 4 GS2 GS2R  FBC - MLP	 2 3 GS10 GS10R  METALCASTELLI	 P516 GIV1P 

Key material
details available in
the index



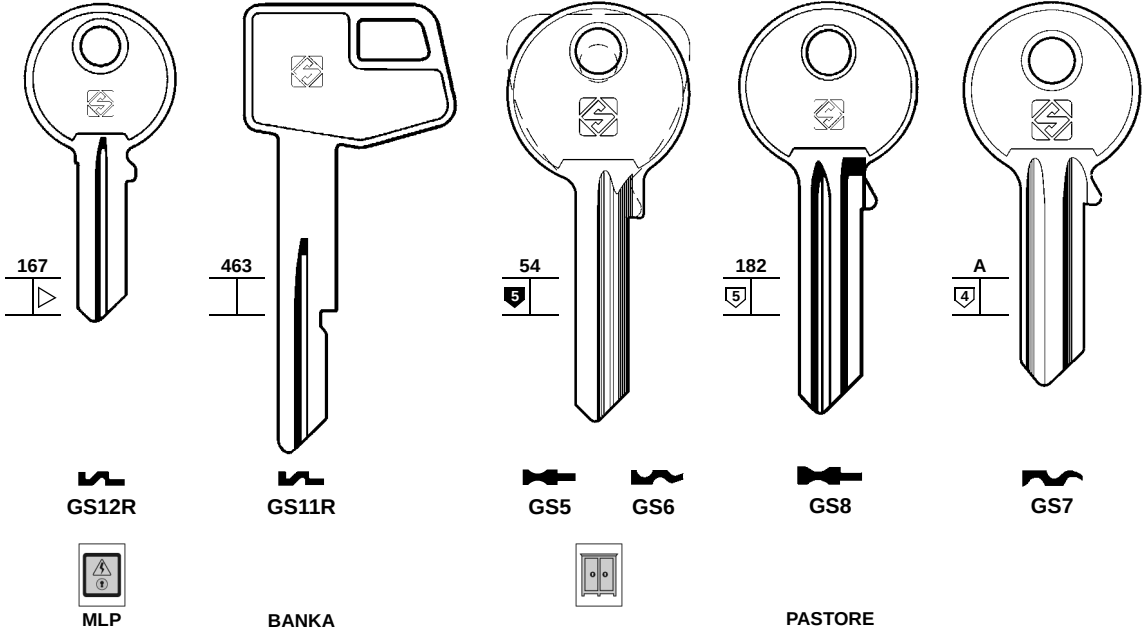
GIUSSANI (IT)
BANKA
MLP
PASTORE
+ BRETER (45)
+ TITAN (213)

GLAZIEV (RU)

GLOBAL (GB)

GLOBE (TW)
ANLO
GOLD-DOOR
LARK
LUCO
MIAN-FORCE
SOF
WHALE
+ GOLD DOOR (116)
+ HILLO (121)

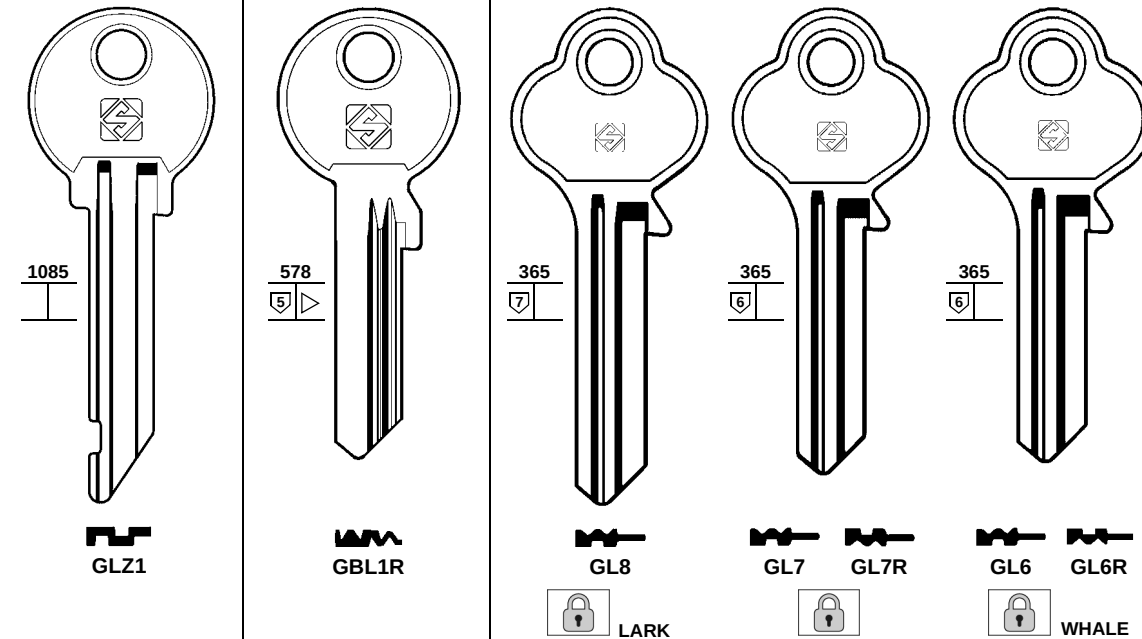
GIUSSANI



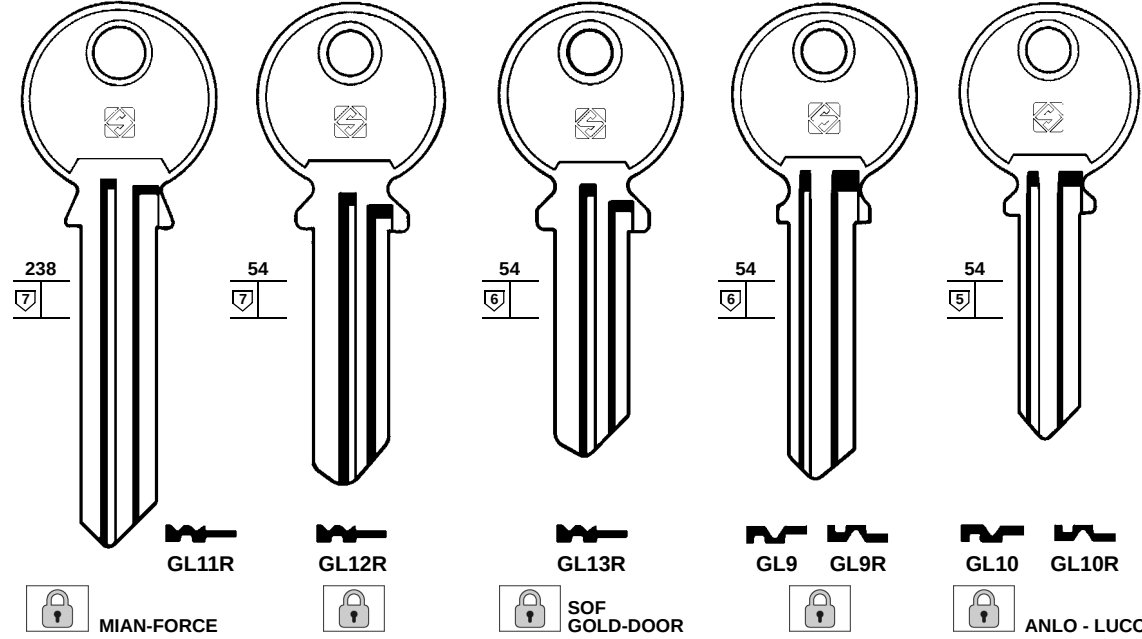
GLAZIEV

GLOBAL

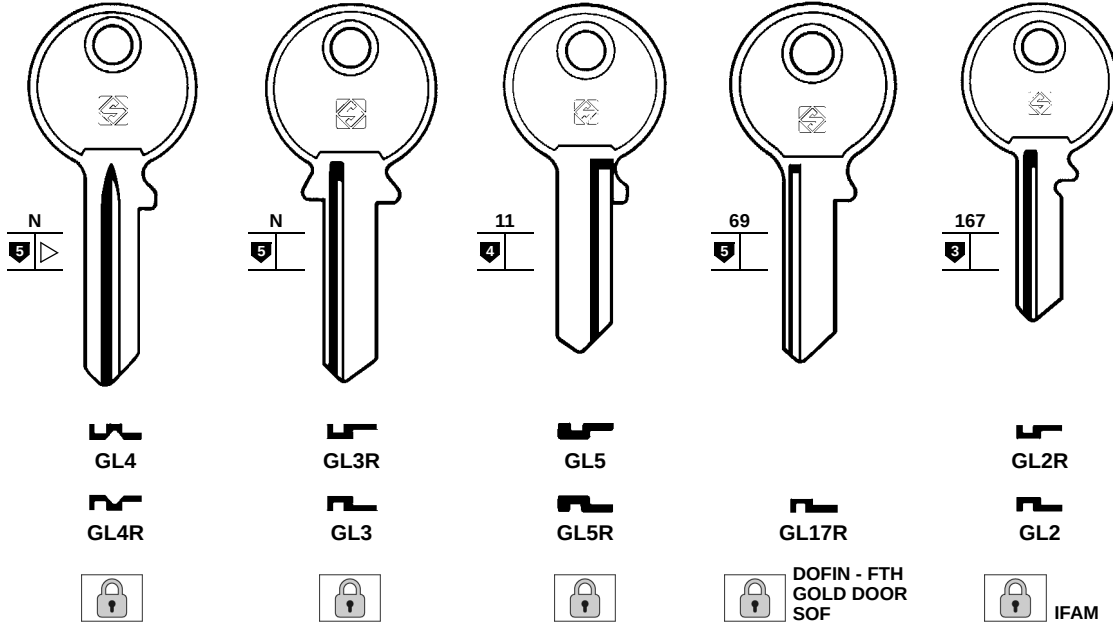
GLOBE



GLOBE



GLOBE

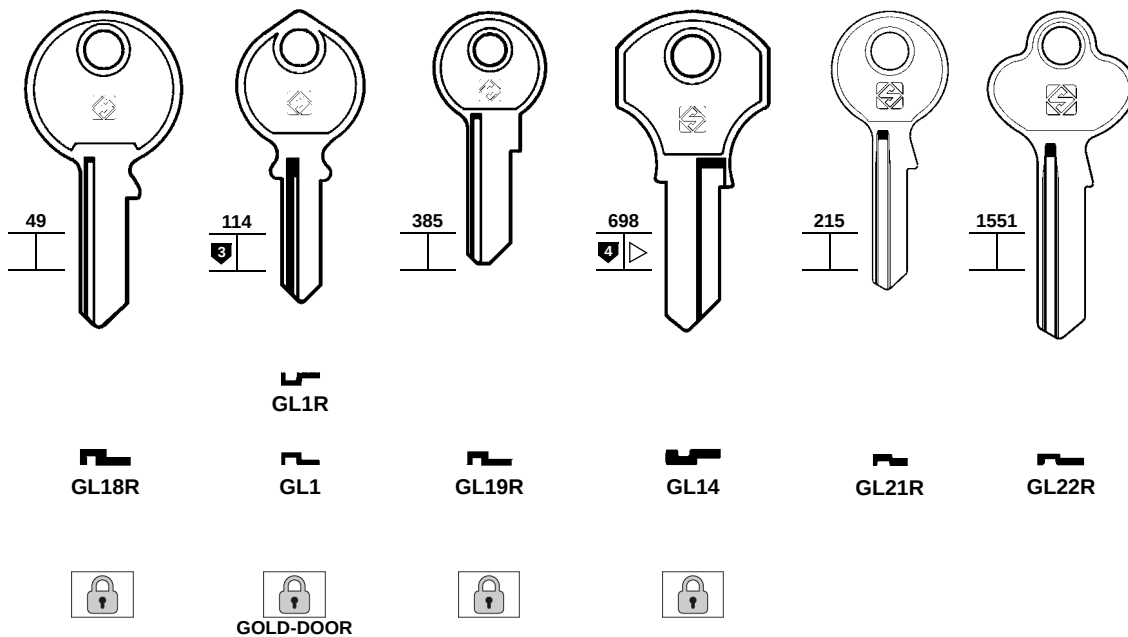


GLOBE (TW)
DOFIN
FTH
GOLD-DOOR
IFAM
SOF
+ GOLD DOOR (116)
+ HILLO (121)

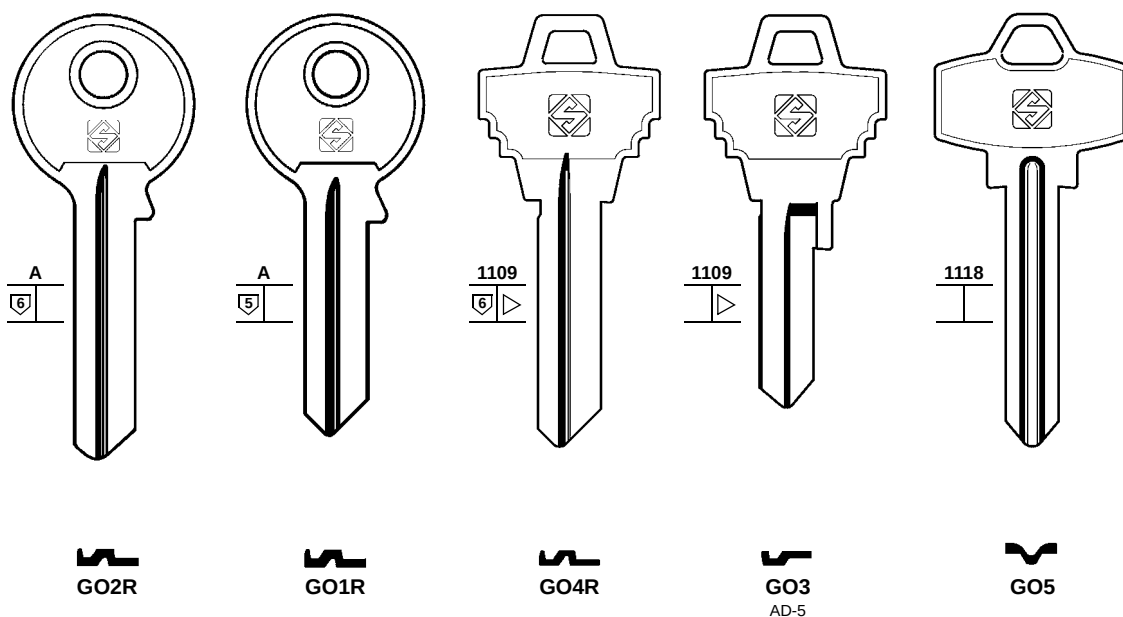
GLOSTAL (DE)
+ GEGE (110)

GOAL (JP)
+ GSS (117)

GLOBE



GOAL



Key material
details available in
the index

115



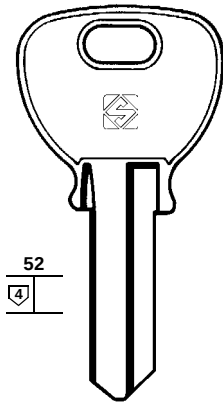
GOAL (JP) + GSS (117)
GODREJ (IN)
GOLD (BR)
GOLD-DOOR (TW) GLOBE + GLOBE (114-115)
GOLLOT (FR) RONIS (188)
GOTTA (DE) FTH (106)
GÖTZ (DE) KFV (139)
GP (IT)
GPR (FR) FTH (106)
G.R. (FR) (GUERVILLE-RIQUIER) DEBEAURAIN MONDIAL SE

GOAL	GODREJ	GOLD
 1378 GO6 GP 	 1378 GJ3	 62 GOD4R

GOLD DOOR	GP	G.R. (GUERVILLE RIQUIER)
 56 GL20 GLOBE	 1129 MSM GPI1 	 717 RIQ10R

G.R. (GUERVILLE RIQUIER)		
 53 RIQ3 RIQ2 RIQ6S MONDIAL	 54 RIQ8 RIQ8R RIQ7 RIQ7R	 52 RIQ1 RIQ1R DEBEAURAIN - SE

G.R. (GUERVILLE RIQUIER)



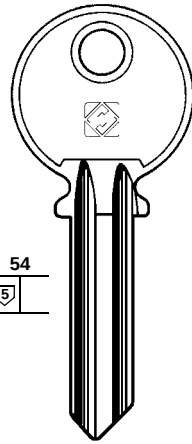
52
4



RIQ5



RIQ5R



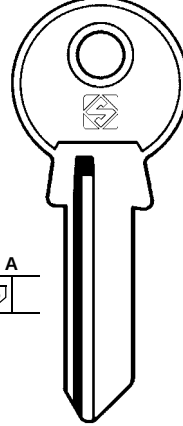
54
5



RIQ4



RIQ4R



A
5



RIQ9



RIQ9R

PERRIER

BRICARD - PERRIER



G.R. (FR)
(GUERVILLE-RIQUIER)
ABUS
BRICARD
PERRIER

GRAF (DE)
KfV (139)

GRAYHILL (US)
ILLINOIS (127)

GRIFO (TW)

GRUNDMANN (AT)
GEGE (110)

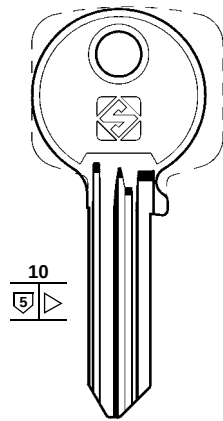
GS (GR)
STAR (205)

GSA (IT)
CAS-CISMA (53)

GSS (JP)
GOAL

GTV (DE)
JOWIL
TIEFENTHAL
+ CISA (64)
+ EMR (90)
+ JOWIL (133)

G.R. (GUERVILLE RIQUIER)



10
5



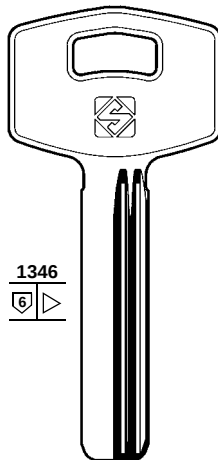
RIQ11



RIQ11R

ABUS - BRICARD

GRIFO



1346
6

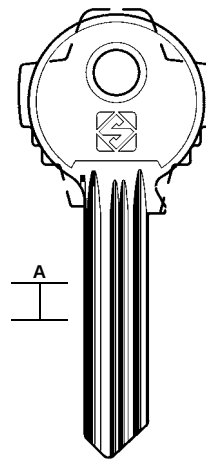


GF1

Blinky



GSS



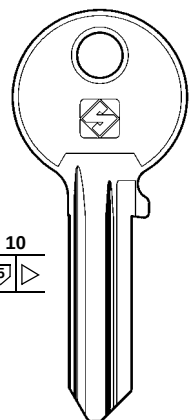
A



GSS1

GOAL

GTV



10
5



GV1



GV2



GV3



GV4R

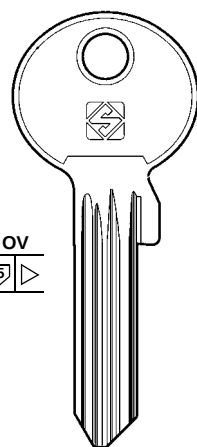


GV5R



GV6R

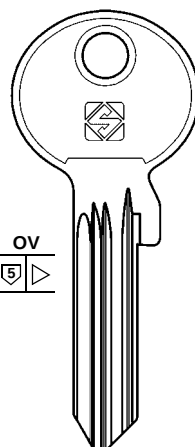
TIEFENTHAL



OV
5



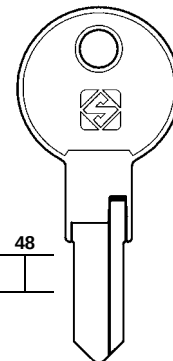
GV7



OV
5



GV18



48



GV22

JOWIL - TIEFENTHAL
Copyright by Silca S.p.A. 2024 - All Rights Reserved

i Key material
details available in
the index

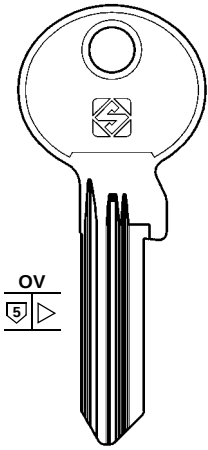
117

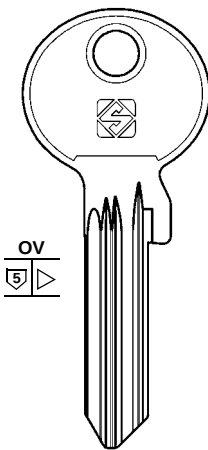


GTV (DE)
+ CISA (64)
+ EMR (90)
+ JOWIL (133)

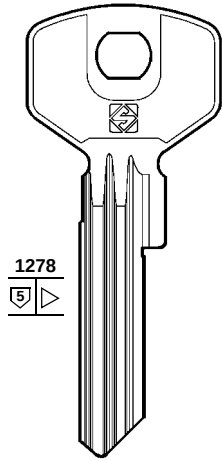
118

Key material details available in the index

GTV					
					
	GV19X-2	GV19X-3	GV19X-4	GV19X-5	GV19X-6
					
	GV19X-7	GV19X-8	GV19X-9	GV19X-10	GV19X-11
					
	GV19X-12	GV19X-13	GV19X-14	GV19X-15	GV19X-16
					
	GV19X-17	GV19X-18	GV19X-19	GV19X-20	GV19X-21
					
	GV19X-22	GV19X-23	GV19X-24	GV19X-25	GV19X-26
					
	GV19X-28	GV19X-29	GV19X-30	GV19X-31	GV19X-32
					
	GV19X-34	GV19X-35	GV19X-36	GV19X-37	GV19X-38
					
	GV19X-40	GV19X-45	GV19X-46	GV19X-47	GV19X-48
					
	GV19X-50	GV19X-51	GV19X-52	GV19X-53	
GTV					

			
	GV20X-2	GV20RX-1	GV20RX-6
			
	GV20X-4	GV20RX-2	GV20RX-7
			
	GV20X-7	GV20RX-3	GV20RX-9
			
	GV20X-8	GV20RX-5	GV20RX-10

GUARD



1278
5



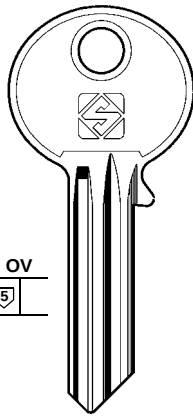
GD10

G14



GD10R

G13



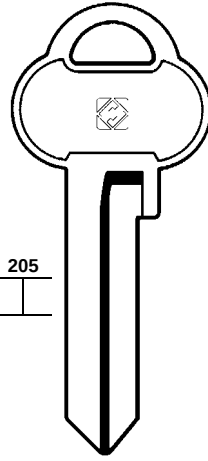
OV
5



GD8



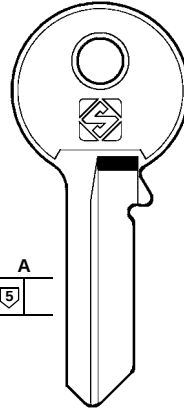
GD8R



205
5



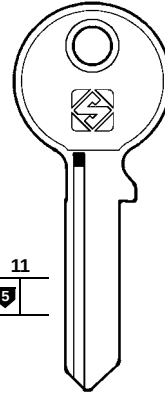
GD5



A
5



GD2



11
5



GD4



ABUS - EKLA - ROYAL



GUARD (HK) (CZ)

ABUS
EKLA
ROYAL

+ ABUS (5)
+ FAB (97)

GUARDIAN (I)

CAS-CISMA (53)
 F.F. (103)

GUARUP (BR)

GUSHENG (DE)

GUIDOTTI (FR)

RONIS (188)

GUITTEL (FR)

ABUS (5)

GÜTLER (DE)

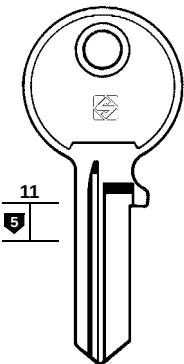
SIMECA (198)

HÄFELE (DE)

O.M.R.

+ BKS (40)
+ CES (55-56)
+ DOM (80-81)
+ HUWIL (123)
+ KIFERM (140)
+ LAS (145)

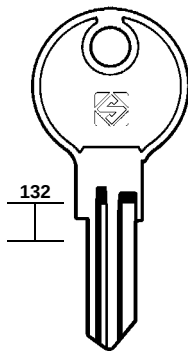
GUARD



11
5



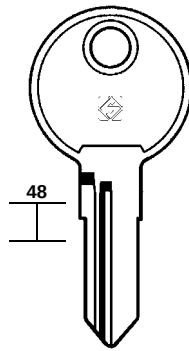
GD6R



132
5



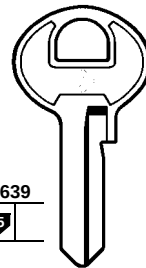
GD3



48
5



GD7R



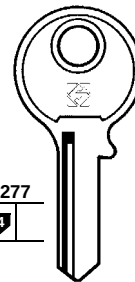
639
5



AB23



ABUS



277
4



GD1



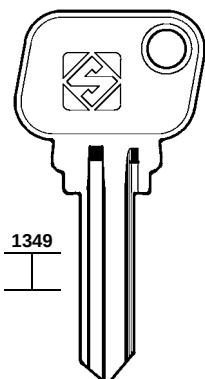
mm 25

ABUS

GUARUP

GUSHENG

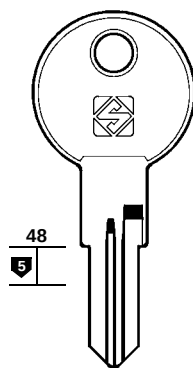
HÄFELE



1349
5



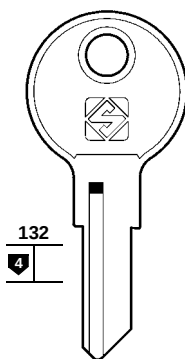
GUR1



48
5



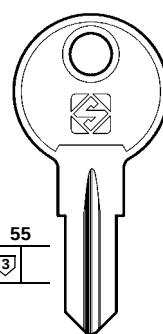
GUS1



132
4



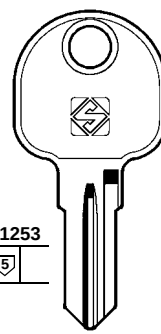
HF1R



55
3



HF73R



1253
5



HF74



HF74R

O.M.R.

Key material
details available in
the index

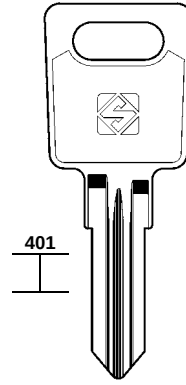
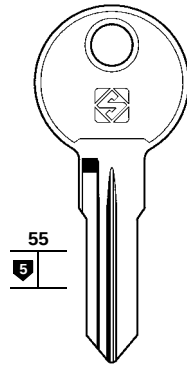
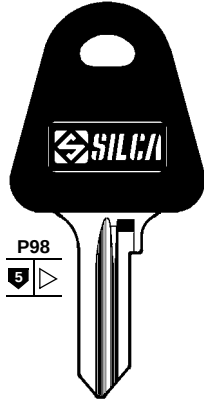
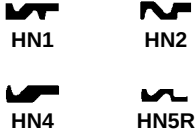
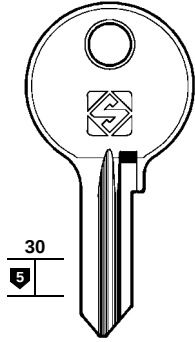
119



- HÄFELE (DE)
BETA
+ BKS (40)
+ CES (55-56)
+ DOM (80-81)
+ HUWIL (123)
+ KIFERM (140)
+ LAS (145)
- HABO (DK)
 ASSA (28)
- HAGA (BR)
- HAIDE (TW)
 YETI (256)
- HALLE (DE)
 BAB (33)
- HAMA (DE)
- HAMPTON (GB)
 MASTER (156)
- HANNO (DE)
 CES (55)
- HARLOC (US)
 EAGLE (88)
- HARP (HK)
- HASLER (DE)
+ SEA (195)
- HASMAN (IN)
- HB (IT)
 LEGALLAIS (145)
- HBC (DE)
 MELSMETALL(160)
- HDL-PACRI (BR)
- HEAD (TW)
 YETI (256)
- HECTOR (ES)
- HEGO (DE)
 CORBIN (70)

HÄFELE		HAGA				
 HF75 HF75R BETA	 HAG1 HAG1R HAG6R HAG7R HAG5					
HAMA		HARP		HASLER		
 HM2 HM3	 HP1R 	 HS1R 				
HASMAN	HDL-PACRI		HECTOR			
 HA1R 	 HDL3 HDL3R HDL1R	 HCT1R				
Copyright by Silca S.p.A. 2024 - All Rights Reserved						

HEKNA



HEKNA (DE)
METALCASTELLI
RAUCO
REGENT
+ DOM (80-81)
+ HR (122)

HEL (ES)

HEMA (TW)
 VACHETTE (233)

HEMY (FR)
 YETI (256)

HENDERSON (GB)
REGENT
+ UNION (226)

HERMES (TW)
 YETI (256)

HERO (DE)
 HILLO (121)
 HR (122)

HESTE (DE)
 CORBIN (70)

HILLO (TW)
GLOBE
HERO

HK (DE)

HMC (KR)

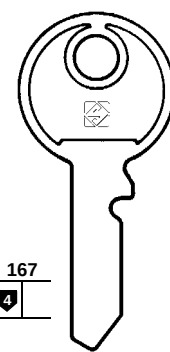
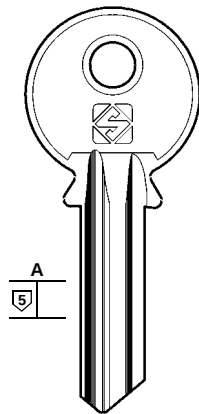
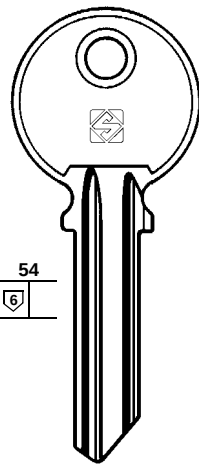
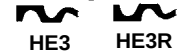
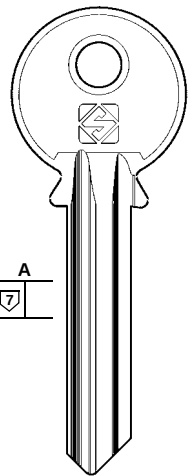
HMP (TW)
 ALPHA (16)

HOBBY (GB)
 EURO LOCKS (92)

HÖHRMANN (DE)
 BKS (40)
 CES (55)
 DOM (80)
 GEGE (110)

HOK (TR)

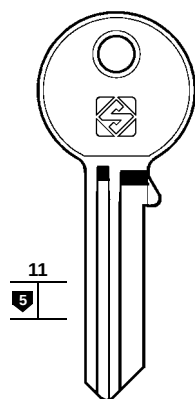
HEL



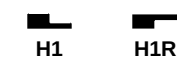
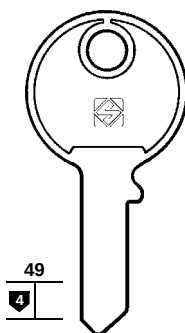
REGENT

HENDERSON

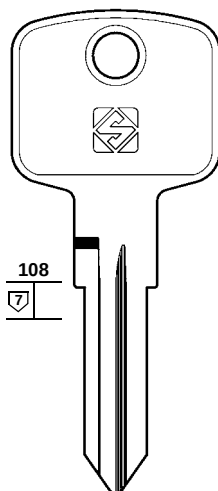
HILLO



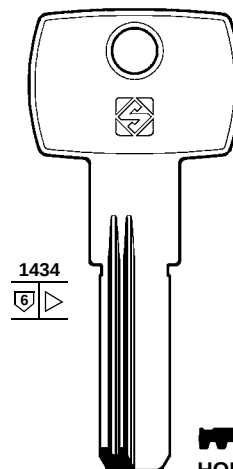
HK



HMC



HOK



Key material
details available in
the index

121



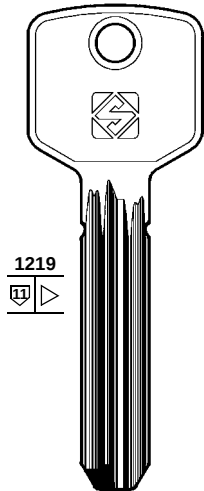
- HOPPE (DE)
BURG
KIND
MAUSER
TOKOZ
+ BURG (48)
- HOOPLY (CN)
 CINA (54)
 WANJIN (242)
- HORSE (TW)
- HR (DE)
HEKNA
HERO
OJMAR
- H.R.S. (FR)
 TH (212)
- HSA (DE)
 KJV (139)
- HTEC (ES)
- HTV (GB)
SHAW
VAUGHN
YALE
- HUDSON (US)
+ FORT (106)
+ SEGAL (196)
+ YALE (248)
- HUGIN (SE)

HOPPE	HORSE		HR	HTEC
 1261 	 438 	 521 	 132 	 1049
 HPP1	 HPP1R	 HO1R	 HO2R	 HR1 E
 BURG - KIND MAUSER - TOKOZ		 6C 010 HEKNA - HERO - OJMAR		 HTE1

HTV		HUDSON		
 54 	 OV 	 132 	 11 	 182
 HT1 07	 HT1R	 HT2 04	 HD8R	 HD1R
 HD1	 HD2	 HD2R	 HD3	
 VAUGHN		 SHAW - VAUGHN - YALE		

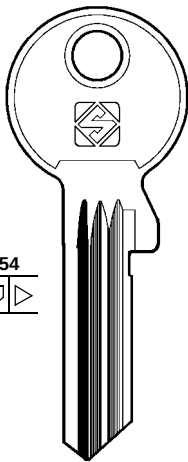
HUGIN					
 178 	 178 	 616 	 616 	 616 	 616
 HG1 A	 HG2 A	 HG3 P	 HG4 R	 HG5 X	 HG6 Z

HUGO



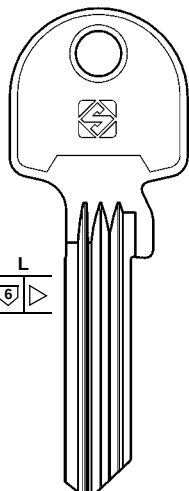
1219
11

GR
HGO1R



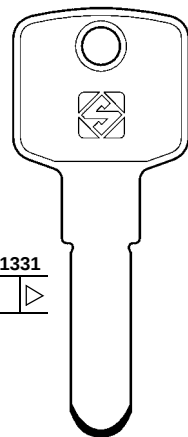
54
5

HGO2R



L
6

HGO3R



1331

KB
HGO4



HUGO (DE)

+ BRISANT (46)
+ ULTION (226)

HUNIT (IT)

+ FTH (106)

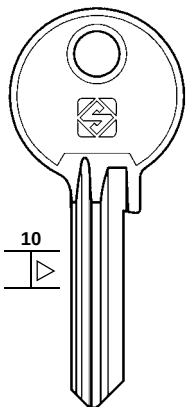
HUTRA (DE)

+ SCHLECHTENDAHL (195)

HUWIL (DE)

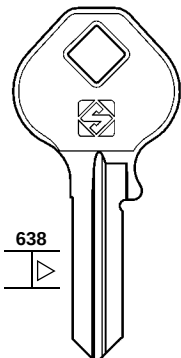
CEKA
HÄFELE
MAUSER
SCHÄRF
+ BOMORO (43)
+ DOM (80)
+ EURO LOCKS (92)

HUGO



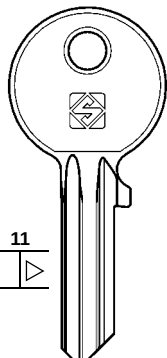
10

HGO10
SB/K5



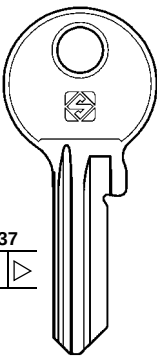
638

HGO6R
P6



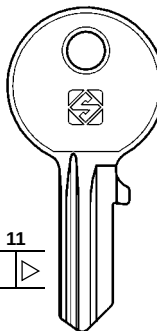
11

HGO8
SL/K2



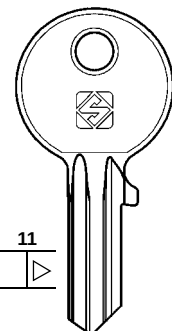
37

HGO5
SB/K4



11

HGO12
SB/K3



11

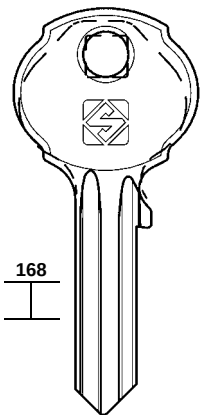
HGO9
SL/K1

HGO11
SL/K3

HUGO

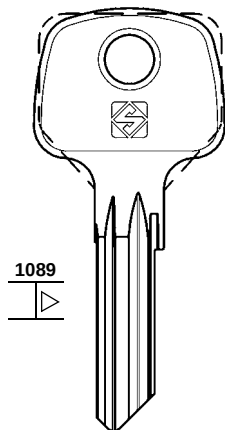
HUNIT

HUWIL



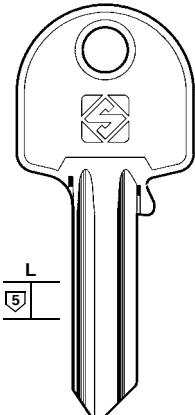
168

HGO7
P4



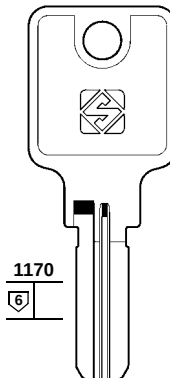
1089

HGO13R
R3



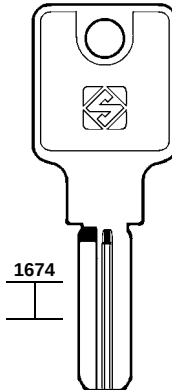
L
5

HUT1



1170
6

HW15R



1674

HW21R



CEKA - HÄFELE
MAUSER - SCHÄRF

Key material
details available in
the index



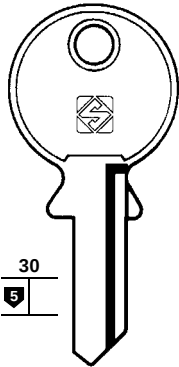
HUWIL (DE)
CHRIST
HÄFELE
L.M.C.
STEELCASE
STRAFOR
WILLACH
WÜRTH
+ BOMORO (43)
+ DOM (80)
+ EURO LOCKS (92)

IACAM (IT)

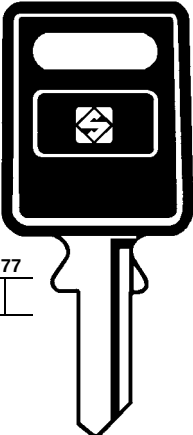
IALEX (PT)

IBFM (IT)
 EURO LOCKS (92)
 L&F (151)

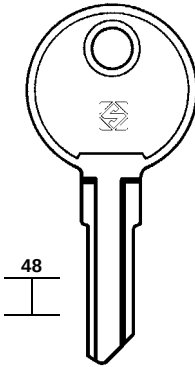
HUWIL



HW1

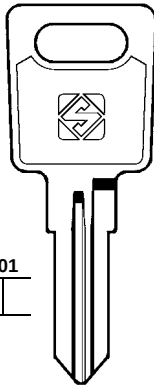


HW1P



HW2
R

HW3
V



HW4

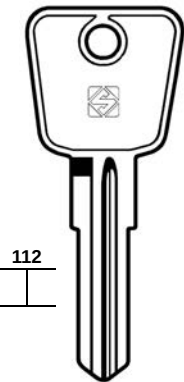
HW4R

CHRIST - HÄFELE - L.M.C.
WILLACH - WÜRTH

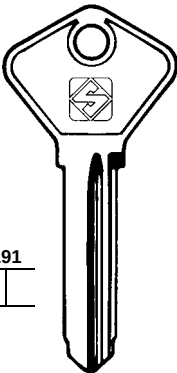
HÄFELE
STRAFOR - STEELCASE

IACAM

IALEX

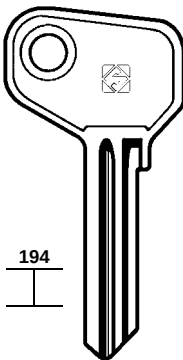


IAC1



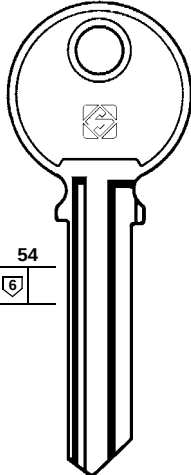
IAC2

IAC3



IAC4

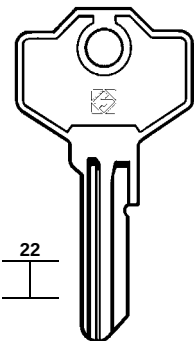
IAC4R



IX1

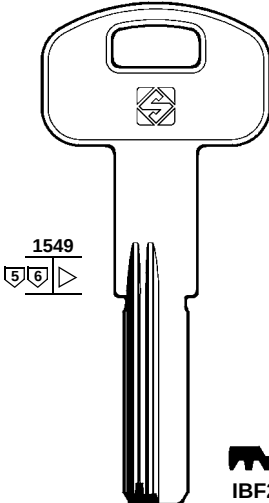
IX1R

IBFM

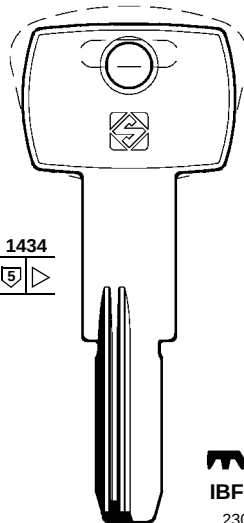


IBF1

IBF1R

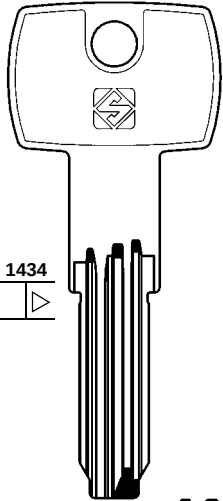
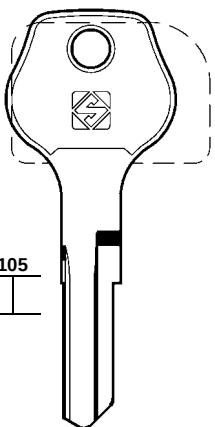
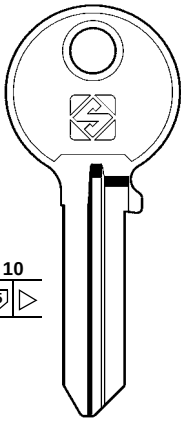
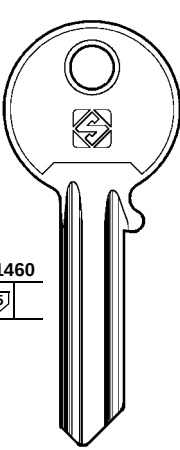


IBF2R



IBF3R
2304



IBFM	IBM	ICA	ICSA
 1434  IBF4 	 105  IBM1	 10  ICA1R	 1460  ICS5



IBFM (IT)
👁️ EURO LOCKS (92)
👁️ L&F (151)
+ 👁️ CORNI (73)

IBM (IT)

ICA (ES)

ICSA (IT)
ORLANDO
REMO
ZANI
+ 👁️ LINCE (146)

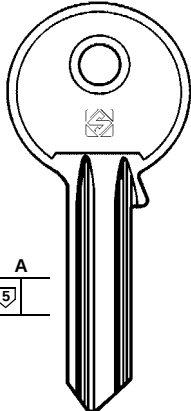
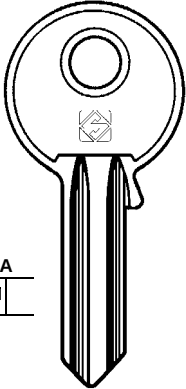
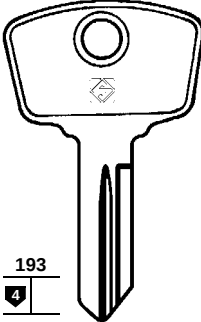
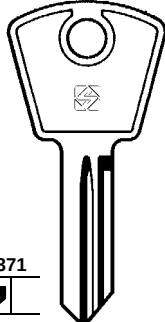
IDEAL (TW)
👁️ DOM (80)

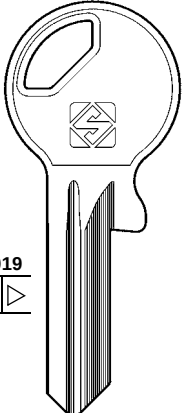
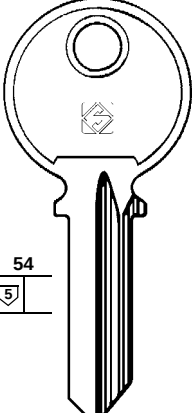
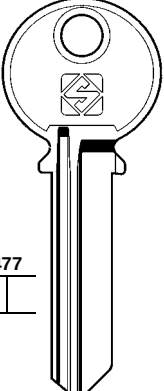
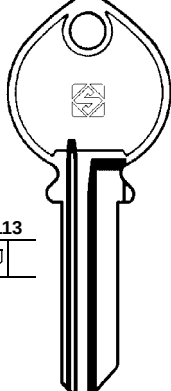
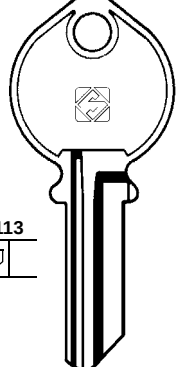
IDEAL SECURITY (US)
👁️ WEISER (243)

IDRO STOP (IT)
CEV

IES (IT)

IFAM (ES)
RIPA
+ 👁️ BUGA (47)
+ 👁️ CHICAGO (60)
+ 👁️ CISA (64-65)
+ 👁️ FTH (106-107)
+ 👁️ GLOBE (114)
+ 👁️ ISEO (129)

ICSA	IDRO-STOP
 A 5  ICS1  ICS1R  A 4  ICS3  ICS3R  ICS2  ICS2R ORLANDO REMO - ZANI	 193 4  ISP2  371 4  ISP4  CEV

IES	IFAM
 1019 4  IES1R	 54 5  IF1  477  IF7  IF7R  113 5  IF3  IF3R  113 4  IF2  IF2R  mm 45-50-55  mm 35-40 RIPA

i Key material
details available in
the index

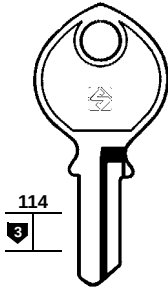
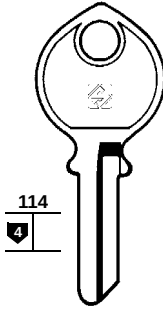
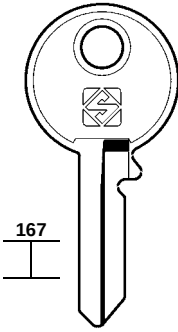
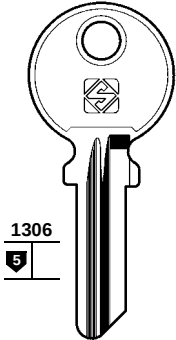


IFAM (ES)

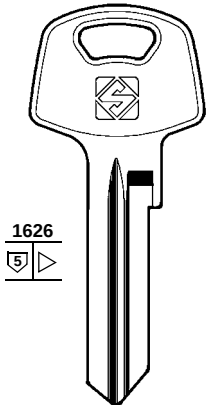
- BATU
- JOMA
- RIPA
- TEM
- + BUGA (47)
- + CHICAGO (60)
- + CISA (64-65)
- + FTH (106-107)
- + GLOBE (114)
- + ISEO (129)

IGS (FR)

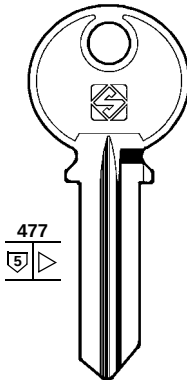
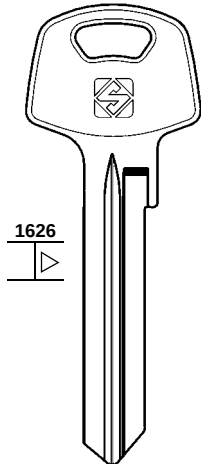
IFAM



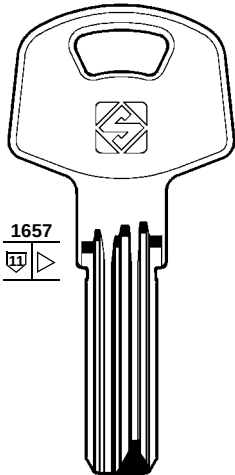
IFAM



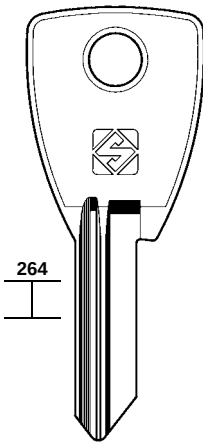
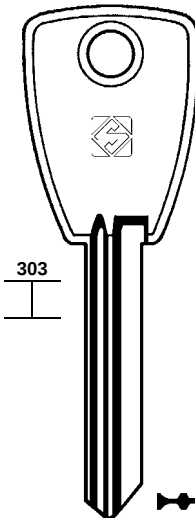
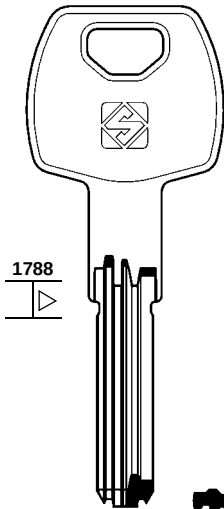
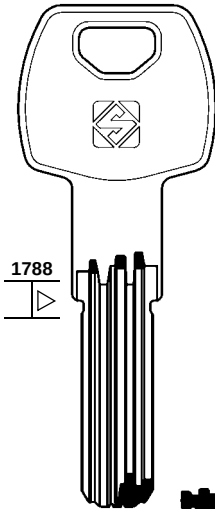
Serie D

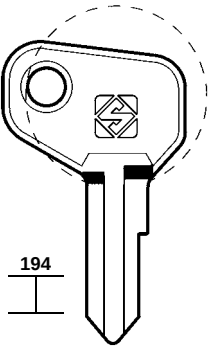
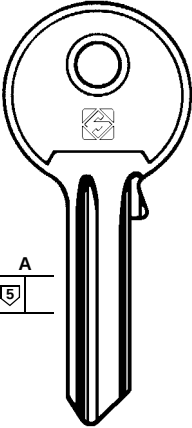
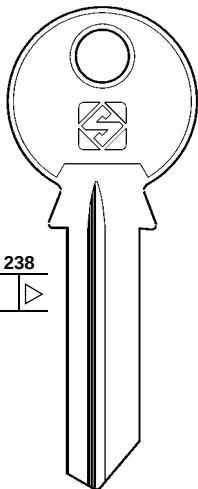
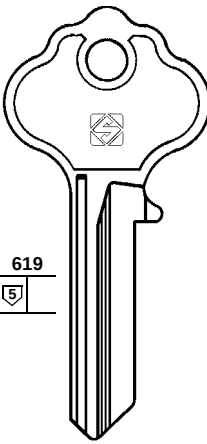
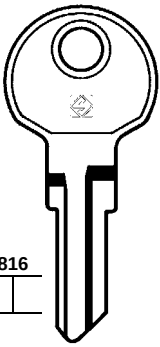
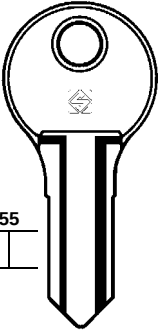
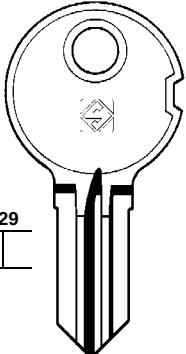
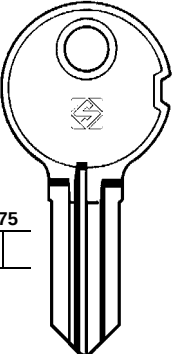
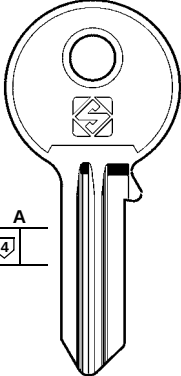
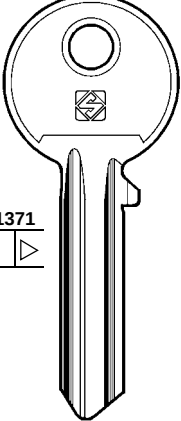
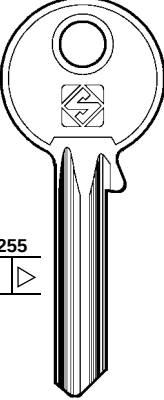
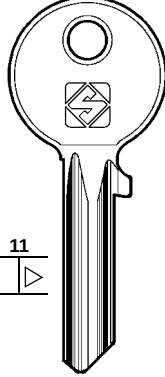
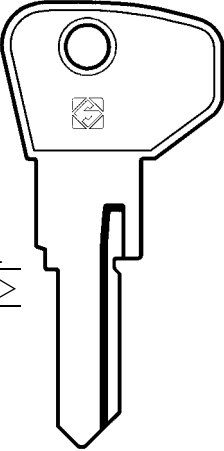
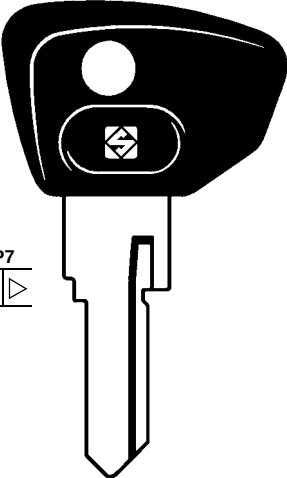


Serie D



IFAM IGS



IJ	ILARGI	ILCO			 
 194	 A 5	 238	 619 5	 816	
 IJ1	 IL1R	 ILC13R	 ILC2	 ILC6	
 JTF				BARGMAN	
ILLINOIS			ILS	IMAB	
 55	 529	 675	 A 4	 1371	ILS (IT) +  FASEM (101)
 IN1	 IN2	 IN3	 IN5	 ILS1	IMAB (BR)
 NUOVO PIGNONE GRAYHILL - LAGRANGE OTIS - SEEBURG		 DUO			IMBAC (FR)  PREFER (184)
IMAB		IMSA			IMP (DE)  ABUS (7)
 255	 11	 61 5	 P7 5		IMSA (ES)
 IAB8	 IAB9	 IM1	 IM1P		



- IMSA (ES)
- IMSI (IT)
PERINO (181)
- INDAUX (ES)
FAC (98)
- INDESIT (IT)
ELSI
MIT
RECA
- INGERSOLL (GB)
- INLOC (FR)
BRICARD (45)
- INSA (IT)

IMSA

409
5

P18
5

50
6

858
6

IM2

IM2P

IM3R

IM4R

IM5R

IMSA

P230
6

IM4RP

IM5RP

INDESIT

115

115

115

ID1
REG

ID2
X

ID3
MGR

ELSI - MIT - RECA

INGERSOLL

407
5

473

443

ING1

ING2
W

ING3

ING4R

ING5

ING6
N

INSA

23
5

INS1

INS1R



ISEO (IT)
ATRA
CITY
VACHETTE
+ UCEM (225)
+ VACHETTE (233)

ISEO

OV
5

IE40

1047
6

IE29
F6

1826
6

IE39
F6

1129
5+6+6

R11
IE14
R7 - R9 - R11
DEC261
CITY - VACHETTE

ISEO

1129
5+6+6

IE14X
R11

1130
5+6+6

IE15
R6

1130
5+6+6

IE15X
R6

1129
5+6+6

IE26
R6 - R11

R7 - R9 - R11
DEC261

R6 - R9 KD
CITY - VACHETTE

R6 - R6 SPI - R9 KD
DEC260

ATRA - CITY

ISEO

P409
5+6+6

R6 - R11

ATRA - CITY

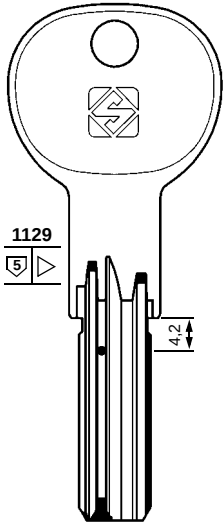
IE26P

1129
5

IE30

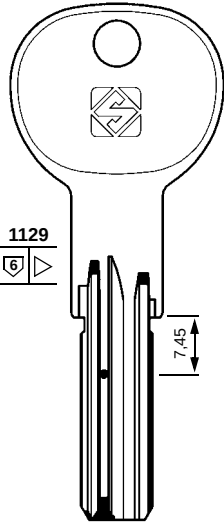
Blue Head
Testa Blu
Blauer Kopf
Tête bleue
Cabeza azul
Cabeça azul

ISEO

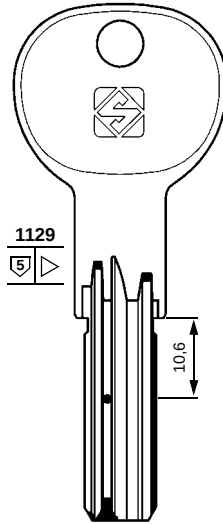


R6 **HNH**
IE37-1

Iseo R6

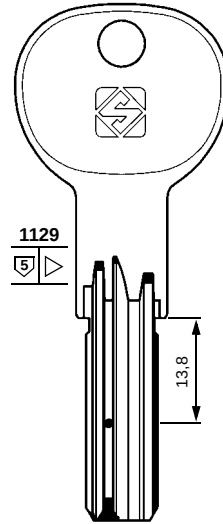


R6 **HNH**
IE37



R6 **HNH**
IE37-3

Iseo R6



R6 **HNH**
IE37-4



ISEO (IT)

+ UCEM (225)
+ VACHETTE (233)

ISSERSTEDT (DE)

CORBIN (70)

ITALBLOCK (IT)

EUREKA (91)

ITO (TR)

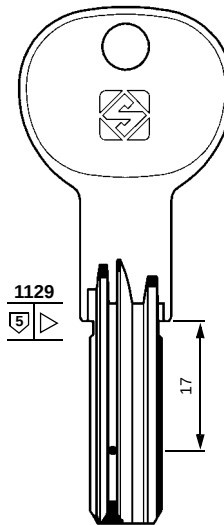
CISA (64)
 FTH (106)

ITOKI (JP)

IULIA MAS FED (IT)

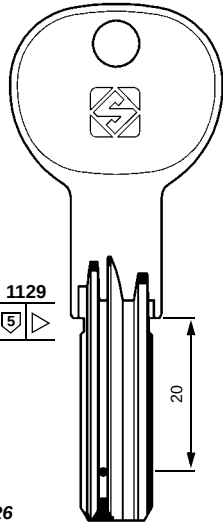
FASEM (101)

ISEO

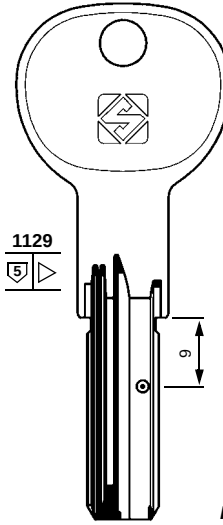


R6 **HNH**
IE37-5

Iseo R6

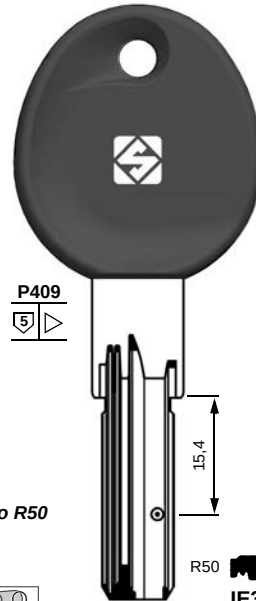


R6 **HNH**
IE37-6



R50 **HNH**
IE38R-1

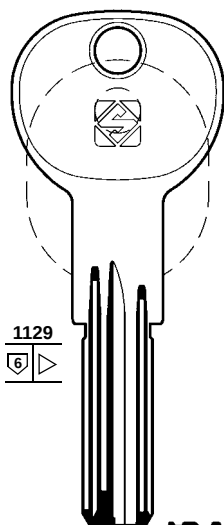
Iseo R50



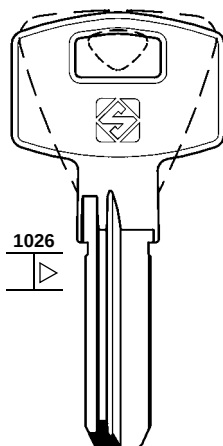
R50 **HNH**
IE38RP

Blue Head
Testa Blu
Blauer Kopf
Tête bleue
Cabeza azul
Cabeça azul

ITO



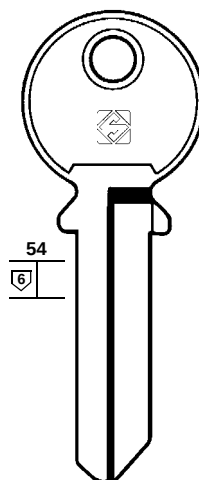
HNH
IO1



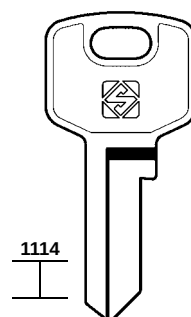
HNH
IO2R



ITOKI



HNH
ITO1R



HNH
ITO2

HNH
ITO3

HNH
ITO3R

Key material
details available in
the index

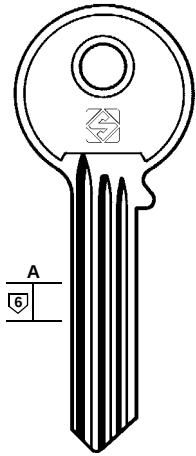
131



- IWATA (JP)
- JÄBA (DK)
- JAPAN (JP)
- JARDI (ES)
- JD (JP)
ALPHA (16)
- JEHU (TW)
- JET (DE)
ABUS (10)
- JIP (FR)
PREFER (184)
RONIS (188)
- JIS (ES)
SEMEL
- JL (FR)
FTH (106)
- JMR (ES)
EZCURRA (96)
- JNF (IL)
EVERGOOD (94)
- JOLY (FR)
GABON (109)
- JOMA (ES)
IFAM (125-126)
- JORE (DE)
WILKA (245)
- JOSTA (DE)
CES (55)

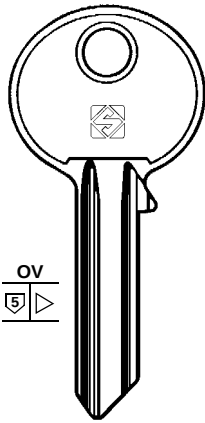
IWATA		JÄBA	JAPAN	
 1338 		 N 	 65 	 442
JARDI		JEHU	JIS	
 16 JAR1 JAR1R 		 16 JAR2 JAR2R 	 Y JH1 	 A JS1 JS1R mm 60
JIS				
 54 JS2	 87 JS2R	 87 JS4	 87 JS4R	 87 JS3
 54 JS3R		 P376 JS5P		

JOWIL



A
6

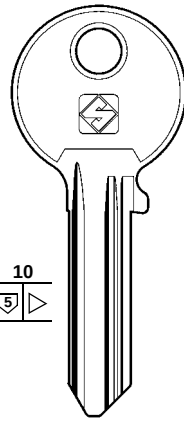
JOW8



OV
5

JOW1 JOW1R

ESZ - FUHR - GTV
JÜNGST - MERCUR
OSKO - PANTHER
TIEFENTHAL
TRITON - VOKO - WEPA



10
5

JOW2

JOW5

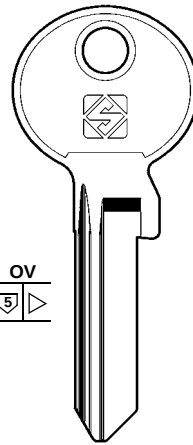
JOW6

JOW7

JOW9

JOW10

JOW11



OV
5

JOW12X

JOW12RX



JOWIL (DE)

ESZ
FUHR
GTV
JÜNGST
MERCUR
OSKO
PANTHER
TIEFENTHAL
TRITON
VOKO
WEPA
+ EMR (90)
+ GTV (117)

JPM (FR)

+ ABUS (5-6)
+ CISA (65)
+ KESO (139)
+ SIMECA (198)

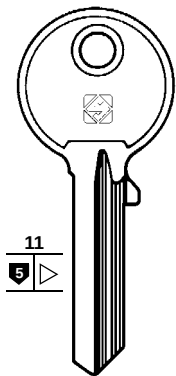
JTF (FR)

IJ
+ IJ (127)
+ MERONI (161)

JU (DE)

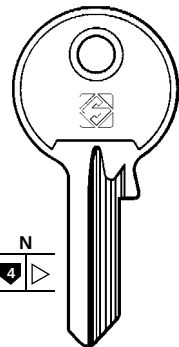
+ KIFERM (140)
+ VACHETTE (237)

JOWIL



11
5

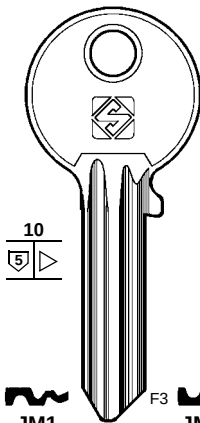
JOW3R



N
4

JOW4R

JPM



10
5

F3

JM1

F3

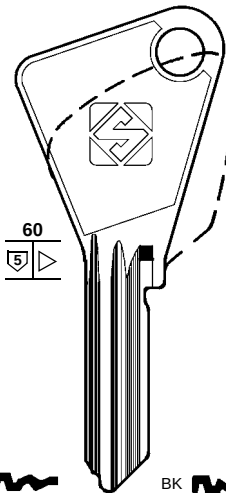
JM1R

JM2

JM2R

JM3

JM3R



60
5

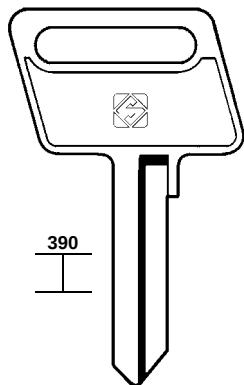
BT

JM6

BK

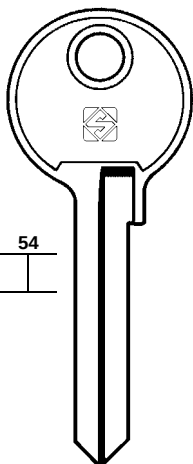
JM7

JTF



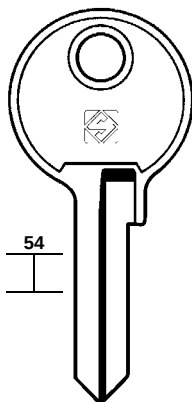
390

JT1
JA



54

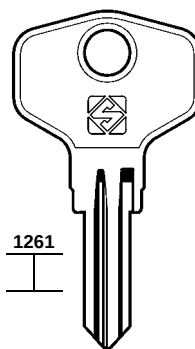
JT2R



54

JT3R

JU



1261

JU11
D

JU11R
A

JU12
C

JU13R
B



IJ



Key material
details available in
the index

133



JUNGHEINRICH (DE)

JUNGHWA (JP)

JÜNGST (DE)
JOWIL (133)

JUNIE (DE)
PEROHAUS
VS

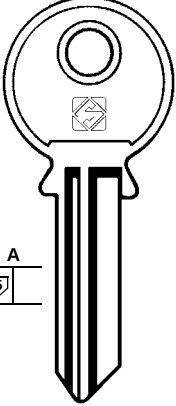
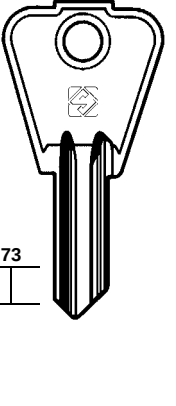
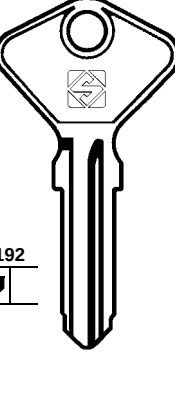
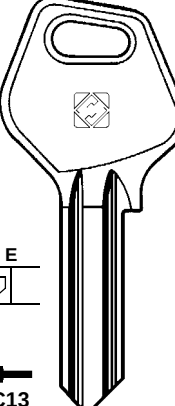
JUNKUNC (US)
ALSO
AMERICAN
FEDERAL
LION

JUWEL (IT)
+ FASEM (101)

JUNGHEINRICH	JUNGHWA	JUNIE		
 49 JR1R	 477 JN1R	 477 JU5	 82 JU9	 11 JU3 JU4 JU6 JU8 JU14

JUNIE			JUNKUNC	
 35 JU18	 184 JU2 JU7 JU2R JU10 JU1 JU1R	 N 4 PEROHAUS - VS 	 11 JC2R	 54 JC1 ALSO - AMERICAN - FEDERAL - LION

JUWEL								
 A 5 JW4 1 JW5 3	 JW13 16 JW12 JW10 JW9 52 JW8 51 JW4R 2 JW5R 4	 JW13R 15 JW10R JW9R 53 JW7 9 JW6 5	 A 5 JW1R JW1 JW2R JW2	 A 4 JW2R JW2	 A 3 JW3R JW3	 JW7R 10 JW6R 6	 JW13 16 JW12 JW10 JW9 52 JW8 51 JW4R 2 JW5R 4	 JW13R 15 JW10R JW9R 53 JW7 9 JW6 5

JUWEL				JVAL	
					
					
JW11	JW14	AF4C	AF4D	VL5E	VL5RE
					
				JL3	JL3R
				FEB - P.C. - SAVIO	

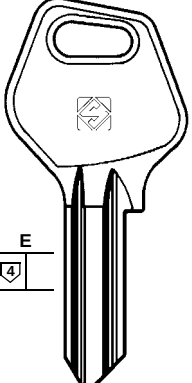
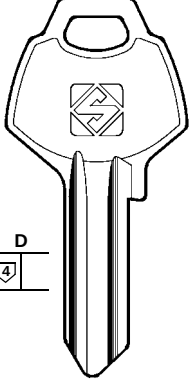
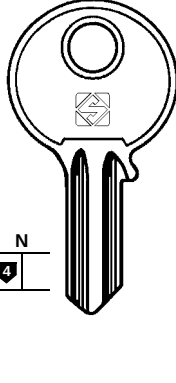
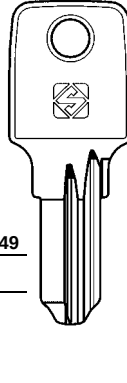


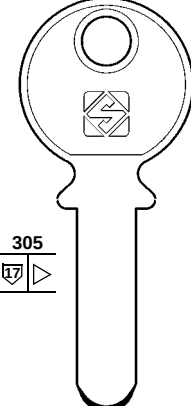
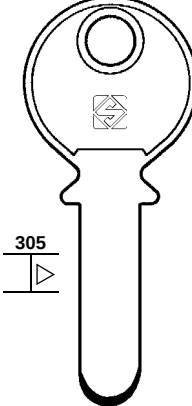
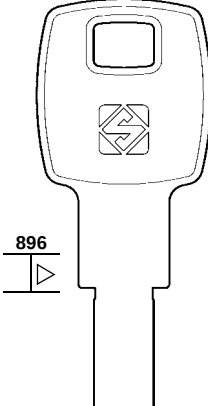
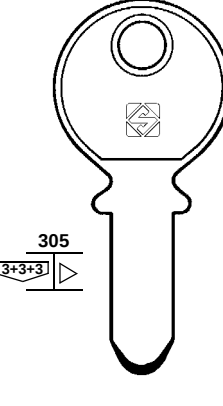
JUWEL (IT)
+  FASEM (101)

JVAL (PT)
FEB
P.C.
SAVIO
+  P.C.
(CORTELLEZI) (180-181)

JZK (RC)

KABA (CH)
BORKEY
LÅSBOLAGET
PICARD

JVAL			JZK
			
			
JL5	JL2	JL2R	JZK1R
			
VL2RE			
			
JL4	JL4R		
FEB - P.C.	FEB		

KABA			
			
			
KA1	KA2	KA7	KA6
8	20		
			
mm 2	mm 2,5	mm 2,5	
LÅSBOLAGET	PICARD	BÖRKEY	

 Key material details available in the index



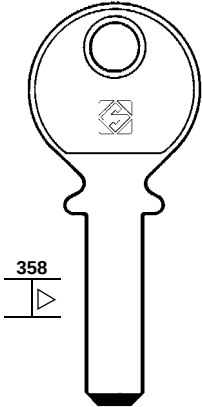
KABA (CH)
BORKEY
DORSET
LÄSBOLAGET
PICARD

KAIXI (CN)

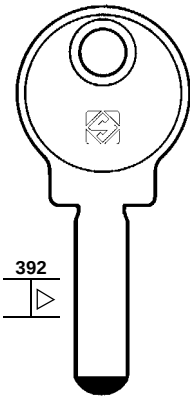
KAKEN (KR)

KALE (TR)
CISA
+ ABUS (5)
+ BUVA (51)
+ TESA (211)

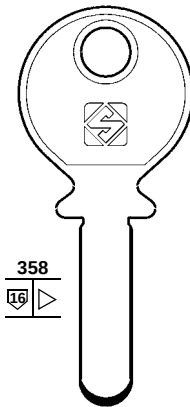
KABA



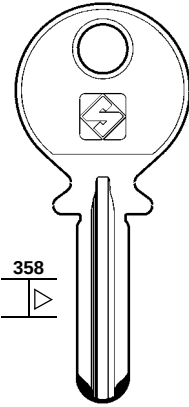
KA3
MINI KABA



KA4
MINI KABA



KA5
GEMINI



KA9



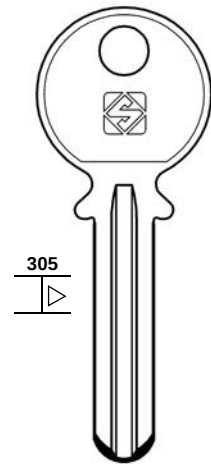
DORSET



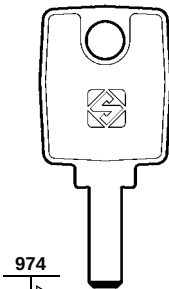
KABA

KAIXI

KAKEN

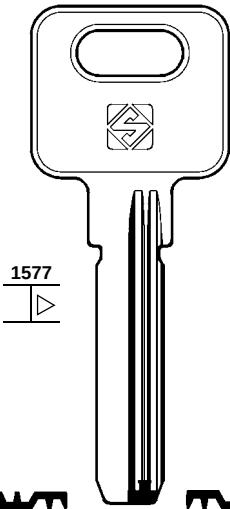


KA35



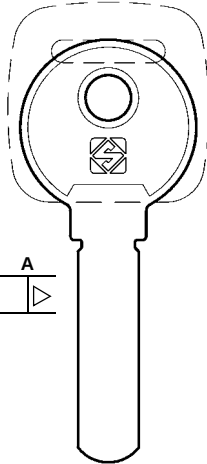
KA8

MICRO KABA



KAX1

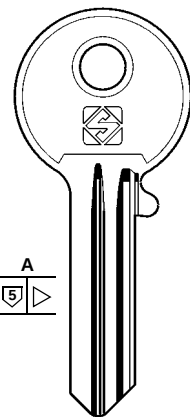
KAX1R



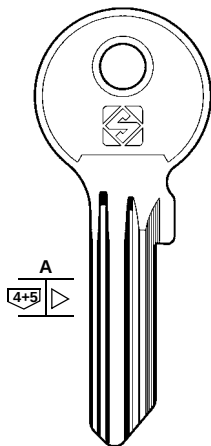
KAK1



KALE



KLE3R



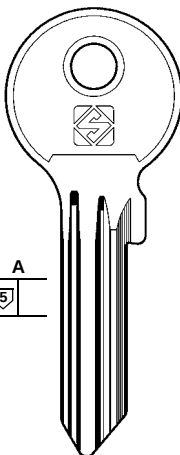
KLE3X

KLE3RX

01310051

KLE5X
CISA

KLE5RX

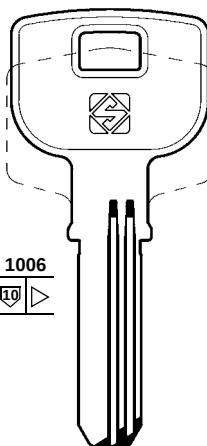


KLE6X

KLE6RX

KLE7X

KLE7RX

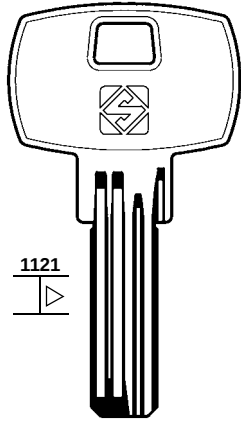


KLE1

KLE4



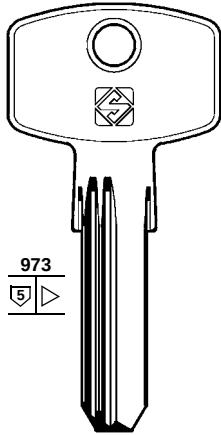
KALE



1121
10



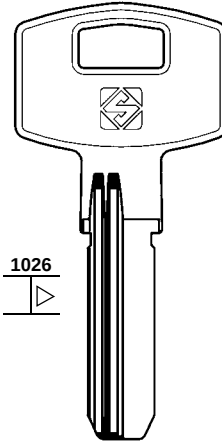
KLE2R



973
5



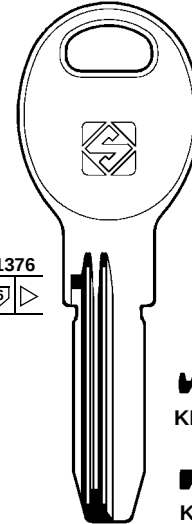
KLE8R



1026
10



KLE12R



1376
6



KLE10R



KLE9R



KALE (TR)

- + ABUS (5)
- + BUVA (51)
- + TESA (211)

KALUGA (RU)

KARDEX (FR)

- CES (55)
- RONIS (188)
- VINCO (239)

KARO (ES)

- FTH (106)

KASPIJSK (RU)

KASSEL (DE)

KATE (DE)

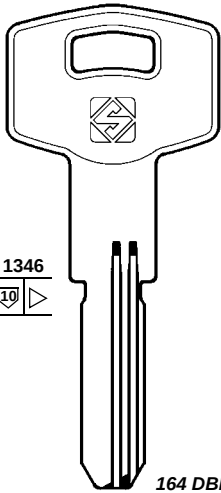
- SIMECA (198)

KAWE (DE)

- CORBIN (70)
- TESA (211)
- WEISER (243)

KAZAN (RU)

KALE



1346
10

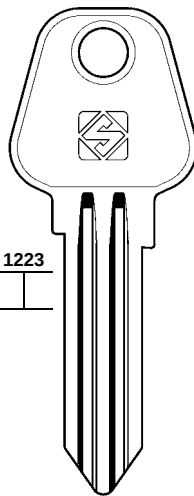


KLE11



164 DBNE

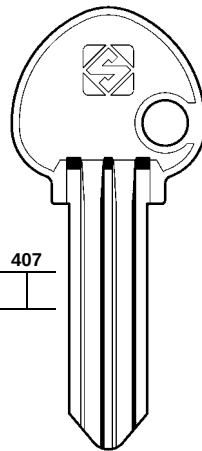
KALUGA



1223
10



KLK1R

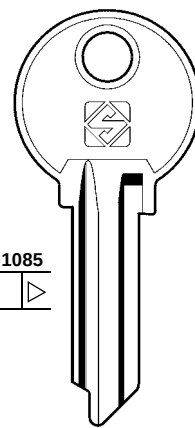


407
10



RUS2

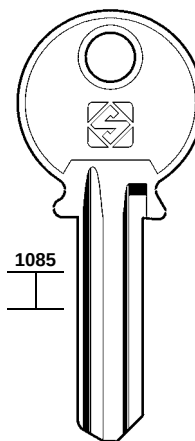
KASPIJSK



1085
10



KAP1



1085
10



KAP1R

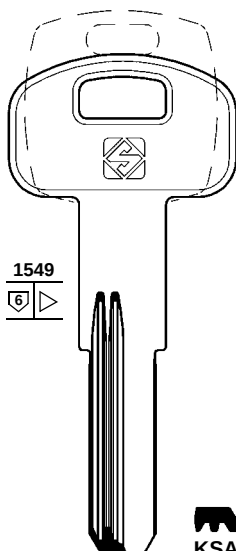


RUS1



RUS1R

KASSEL



1549
6

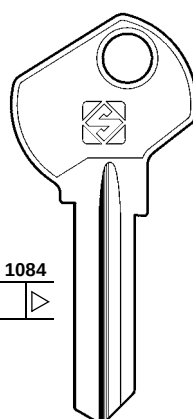


KSA1R

006



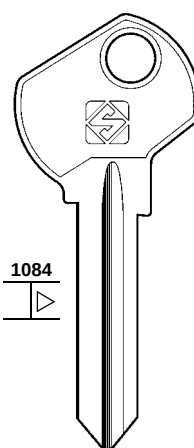
KAZAN



1084
10



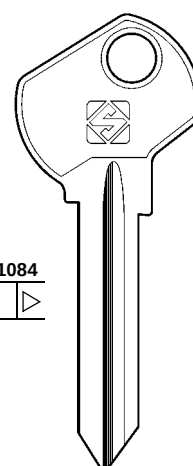
KAZ1R



1084
10



KAZ4R



1084
10



KAZ5R



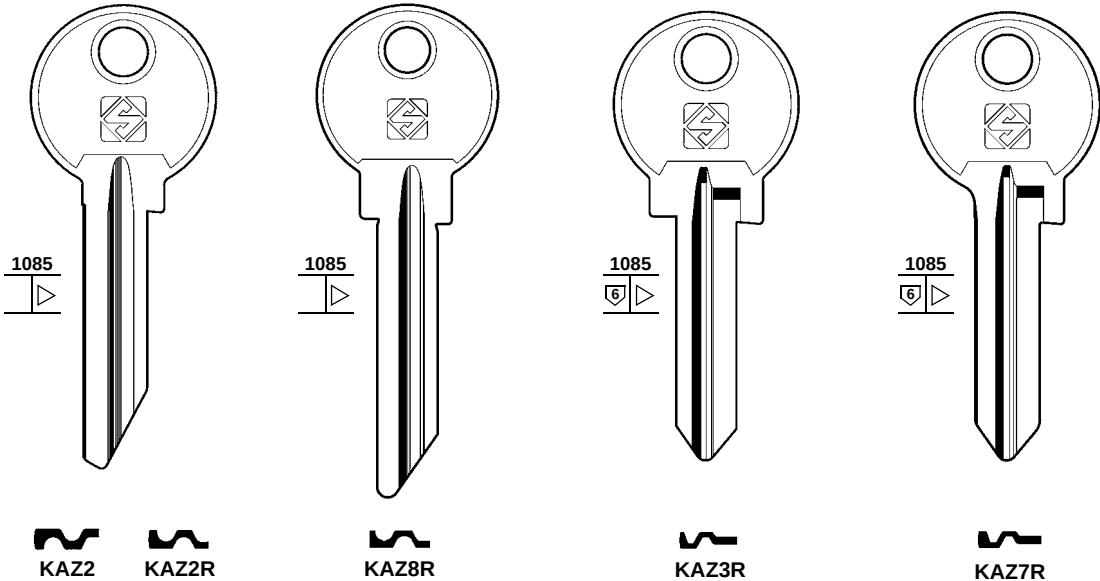
KAZAN (RU)

KEIL (US)

KESO (CH)

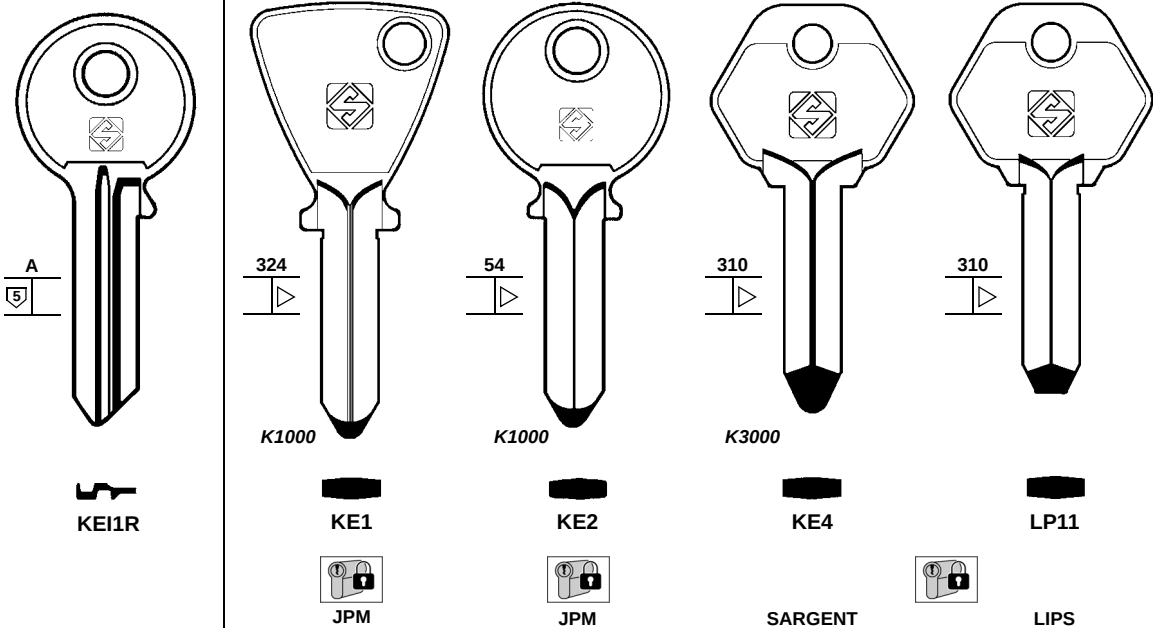
ALA
JPM
LIPS
SARGENT

KAZAN

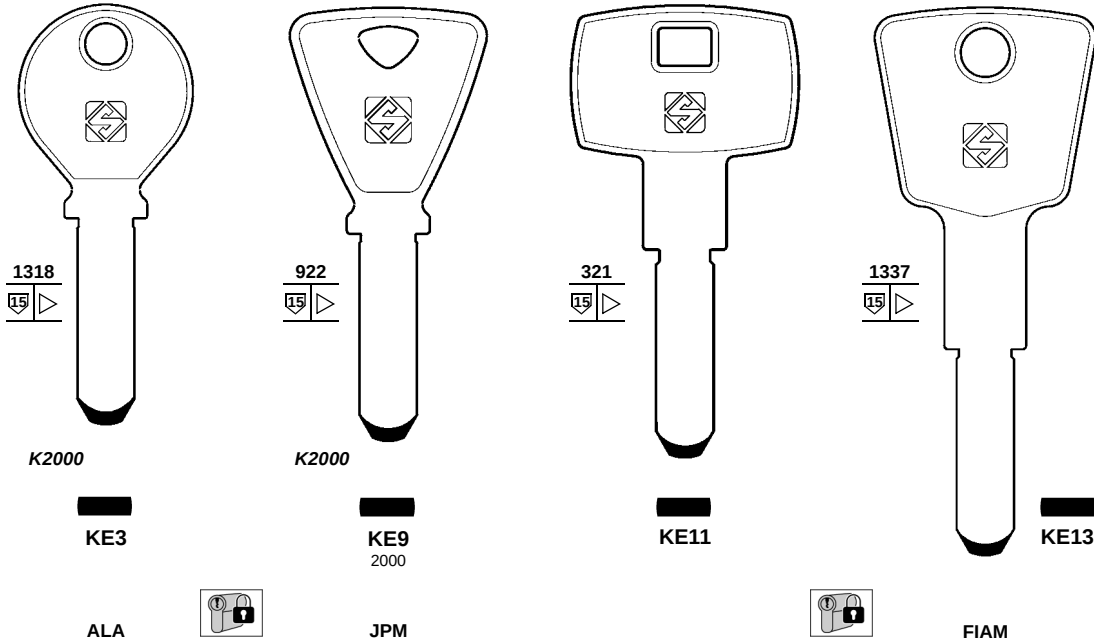


KEIL

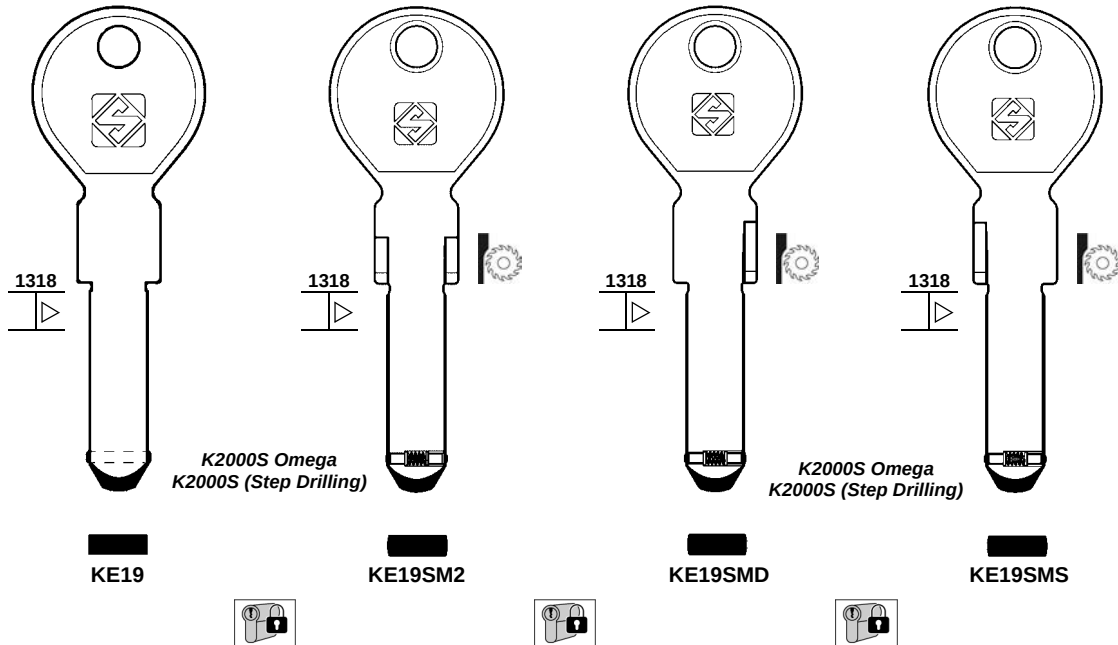
KESO



KESO



KESO



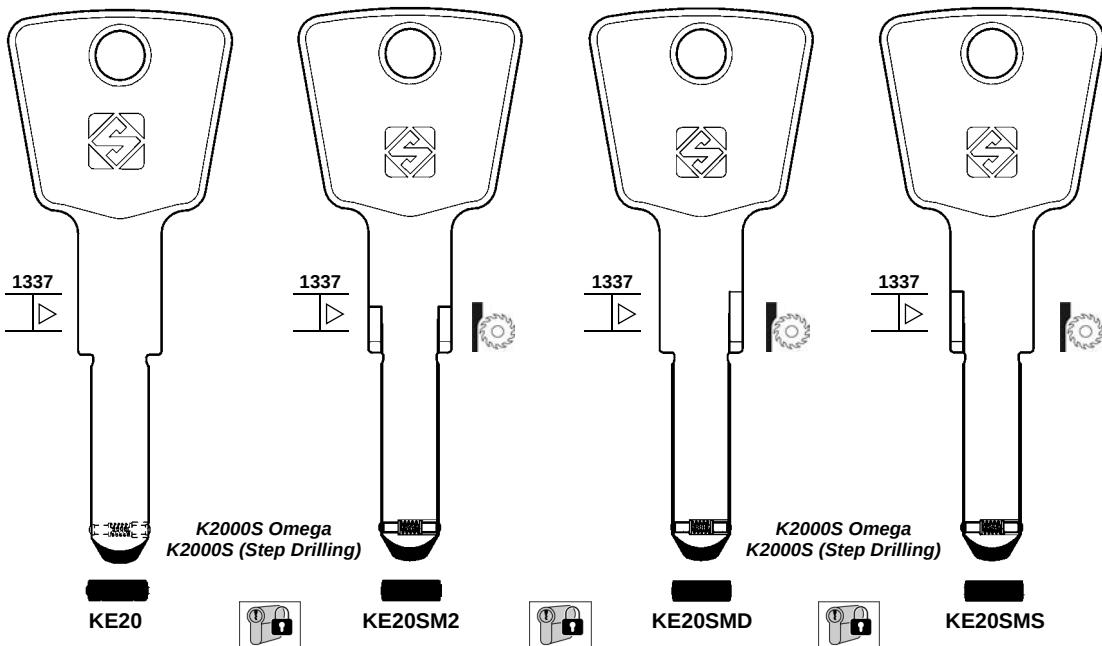
KESO (CH)
FIAM

KEYA (ES)
+ MELSMETALL (160)

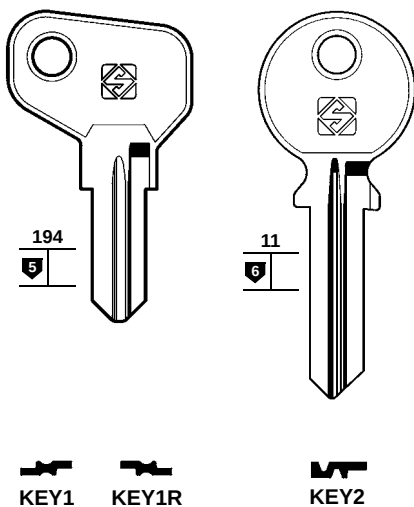
KEYRACK (DE)

KFV (DE)
COMBA
FCV
FLIETHER
GIESCHE
GÖTZ
GRAF
HSA
NICO
SCHÜCO
SEN

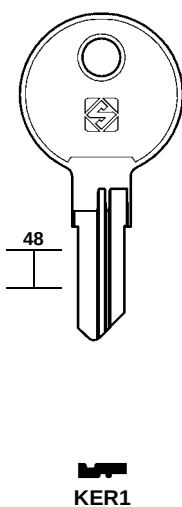
KESO



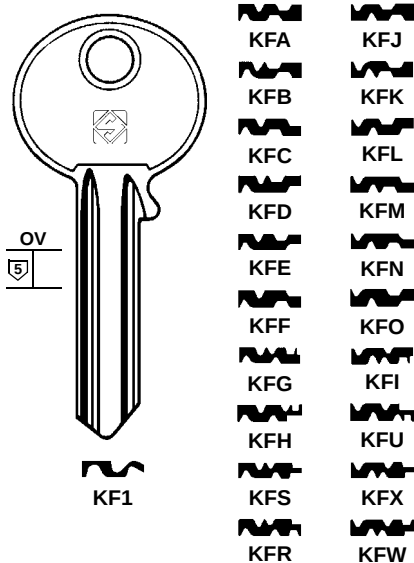
KEYA



KEYRACK



KFV



COMBA - FCV - FLIETHER
GIESCHE - GÖTZ - GRAF - HSA
NICO - SCHÜCO - SEN

Key material
details available in
the index

139



KHARKOV (UA)

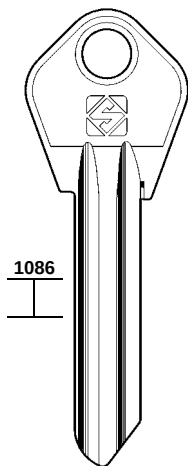
KIENZLE (DE)
VDO

KIEV (UA)
METIZ

KIFERM (FR)
ATAL
CASH-BOX
DEF
GB
HÄFELE
IJN
JU
LAS
METEOR
ORDO
RENN
SEIM
TEEN HAAF
WESCO

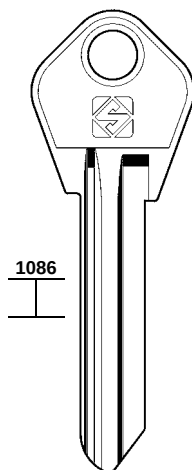
+ LAS (145)
+ RICOUARD (187)

KHARKOV



1086

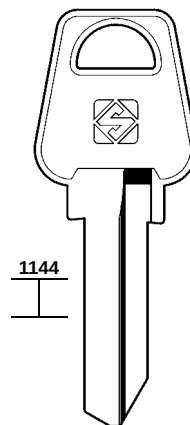
HAK1



1086

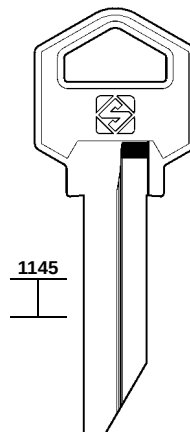
HAK2

HAK6



1144

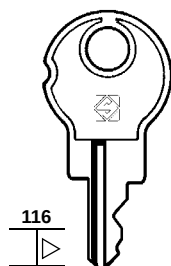
HAK3



1145

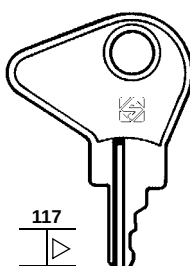
HAK4

KIENZLE



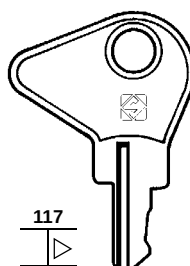
116

KZ1



117

KZ2
1

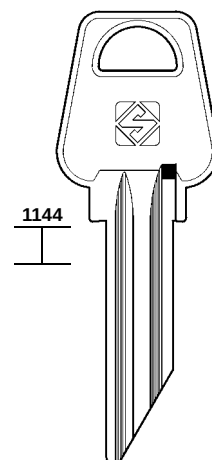


117

KZ3
2

VDO

KIEV

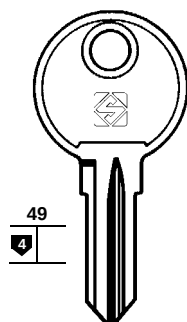


1144

MTZ1

METIZ

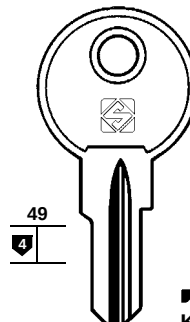
KIFERM



49

KI4

KI4R



49

KI6

KI5R

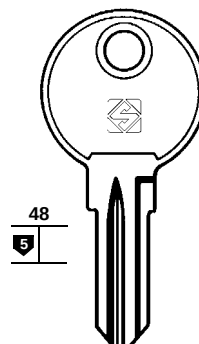
KI5

KI12

KI12R

KI7

KI7R



48

KI8

KI8R

KI10

KI10R

ATAL - IJN - JU
LAS - METEOR
RENN - TEEN HAAF

DEF - GB
LAS - ORDO

KIFERM



KIFERM (FR)

ATAL
CASH-BOX
DEF
GB
HÄFELE
IJN
JU
LAS
METEOR
ORDO
RENN
SEIM
TEEN HAAF
WESCO
+ LAS (145)
+ RICOUARD (187)

KILT (FR)

VACHETTE (233)

KIMA (DE)

CES (55)

KIND (DE)

CES (55)
 HOPPE (122)

KING (TW)

KINNARPS (DE)

KIROVSMACH (RU)

KISHINEV (MD)

KITTY (TW)

ABLOY (3)

K+K (IT)

TAMPALINI (209)

KKL (AT)

WB

KMF (GR)

KNAPP (DE)

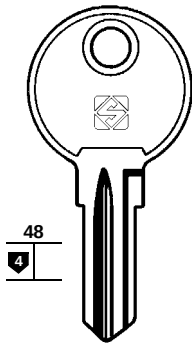
CES (55)

KNAUS (GB)

EURO LOCKS (92)

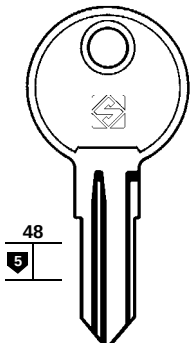
Key material
details available in
the index

141

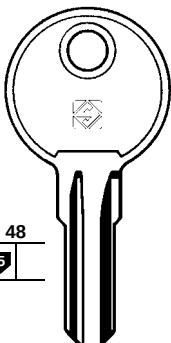


KI9

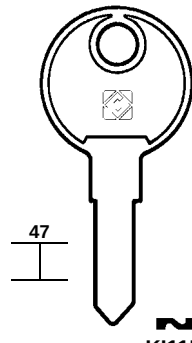
CASH-BOX



KI13



KI16



KI11R

KI14

KI11

KI15

KI15R

DEF - HÄFELE
LAS - WESCO

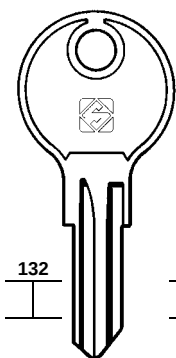
LAS



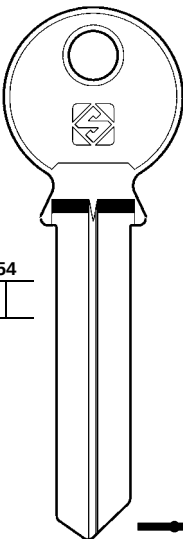
LAS

SEIM

KING



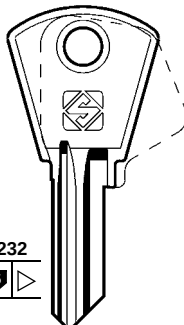
KG1



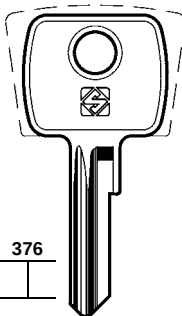
KG2



KINNARPS

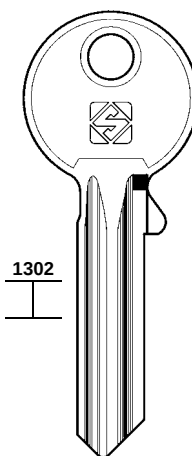


KNA1



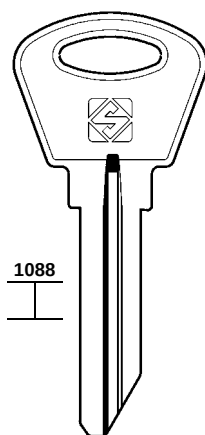
KNA2

KIROVSMACH

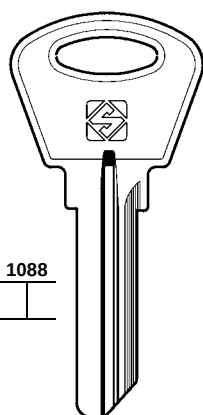


KIR1

KISHINEV

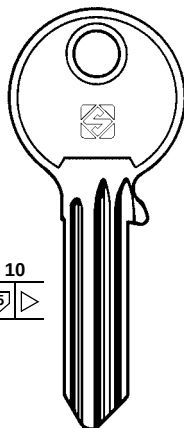


KIV1R



KIV2R

KKL



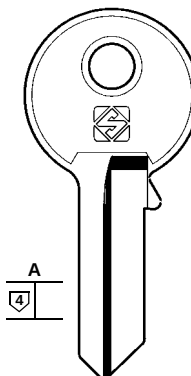
KL1

KL1R

KL2
WB

KL2R

KMF



KM1

KM1R

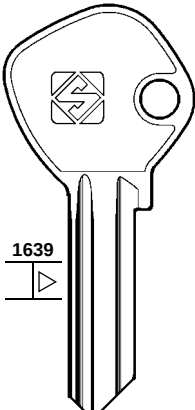
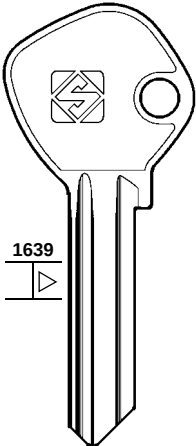
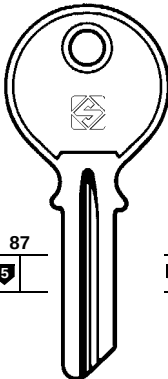
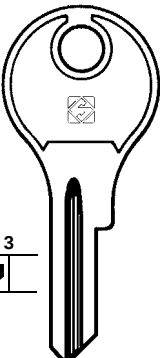
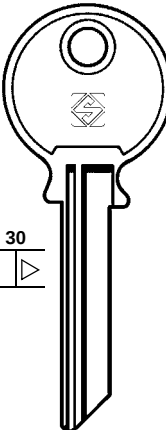
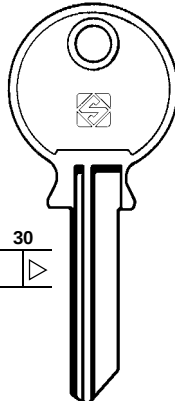
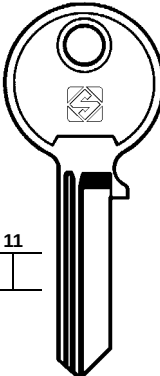
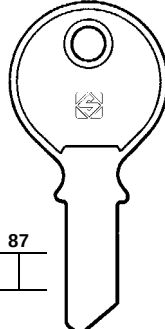
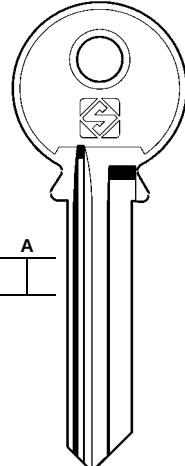
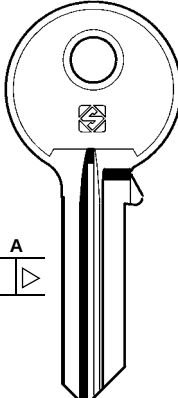
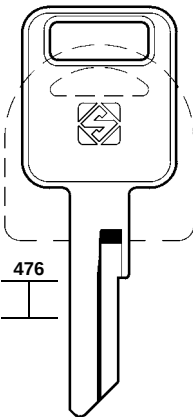
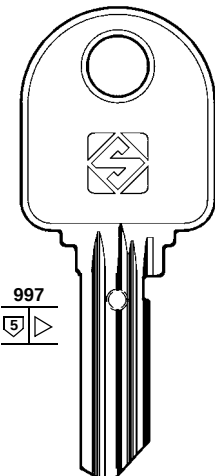
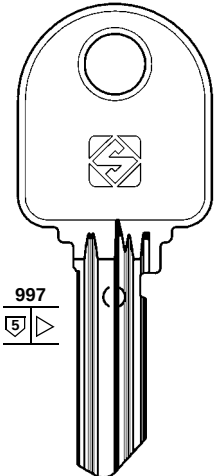


KOBE (RU)
KOPAT (ex YU)
KÖNIG (DE) 👁️ VIRO (239)
KOVER (DE) 👁️ EMKA (90)
KP (RU)
KRAMATORSK (UA)
KREMENCHUK (UA)
KROST (DE) 👁️ BUS (51)
KUNERT (DE) 👁️ CISA (64)
KURZEMES (LV) 👁️ AISPUTE (14)
KVR (DE) CAP PROTEC
KWIKSET (US) BRICARD E-Z-SET MASTER VACHETTE
KYNNARPS (GB)
KYR (IT) 👁️ SECURITAL (196)
LABOFA (NL) 👁️ GEGE (110)
LA FONTE (BR)

KOBE	KOPAT	KP	KRAMATORSK
 1085 KOB1	 454 KP1	 1102 KPP1	 1141 KMT1 KMT2R

KREMENCHUK	KVR	KWIKSET		
 1087 KRE1	 N CA9	 544 KS1	 273 KS1FT	 548 KS4
	CAP - PROTEC	BRICARD - E-Z-SET MASTER - VACHETTE		

LA FONTE				
 520 LAF1	 520 LAF2	 636 LAF4R	 1638 LAF5	 1638 LAF6

LA FONTE		LA PORTE				 	
 1639  LAF7	 1639  LAF8	 87  LAP1	 3  DL1R	 30  LAP3	 30  LAP2		
LA PORTE		LADA		LAMA			
 11  DL3	 87  DL2	 A  LD4		 A  LD4R	 LD5R	 476  LMA1	
							
LAPERCHE							
 997  LH43R		 997  LH44R		 LH46R			
				 LH48R			
				 LH45R			
				 LH47R			

 Key material details available in the index

143

Copyright by Silca S.p.A. 2024. All Rights Reserved.

Gemma 24



LAPERCHE (FR)
DIAM
+ CAS-CISMA (53)
+ DOM (80)
+ RONIS (188)

LAREDO (ES)
YALE (248)

LARK (TW)
GLOBE (114)

LAPERCHE

P269
7

LH41P

P269
7

DIAM

LH13P

LH16P

LH14P

LH17P

LH15P

LH18P

LAPERCHE

54
5

LH1
DM

OV
5

LH4

10
5

LH40

OV
5

LH42

LAPERCHE

54
5

LH5

LH5R

LH2

LH7R

LH21

LH22

LH20

LH23

LH24

54
6

LH10

LH10R

LH6R

LH3

LH26

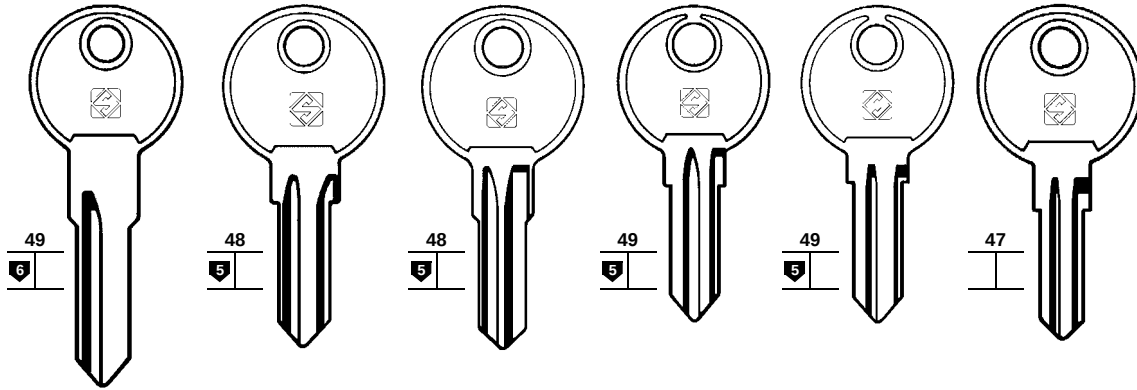
LH27

LH25

LH28

LH29

LAS



LS3



LS3R



LS1



LS1R



LS2



LS7



LS19



LS12



LS10
AB



LS4
U



LS4R
X



DUBOIS - KIFERM
PK - RENZ
RONIS - WESCO



ATAL - HÄFELE
KIFERM
MARCADET - RENZ

STRAFOR



LAS (FR)

ABBES
ATAL
DUBOIS
FORT
HÄFELE
KIFERM
MARCADET
ORDO
PK
RENZ
RONIS
STRAFOR
WESCO
+ KIFERM (140)
+ RICOUARD (187)

LÅSBOLAGET (SE)

TANLOCKS
+ KABA (136)
+ SIS (199)

LAUDON (ZA)

+ L & F (151)

LBLM (ES)

+ FORTIS (106)

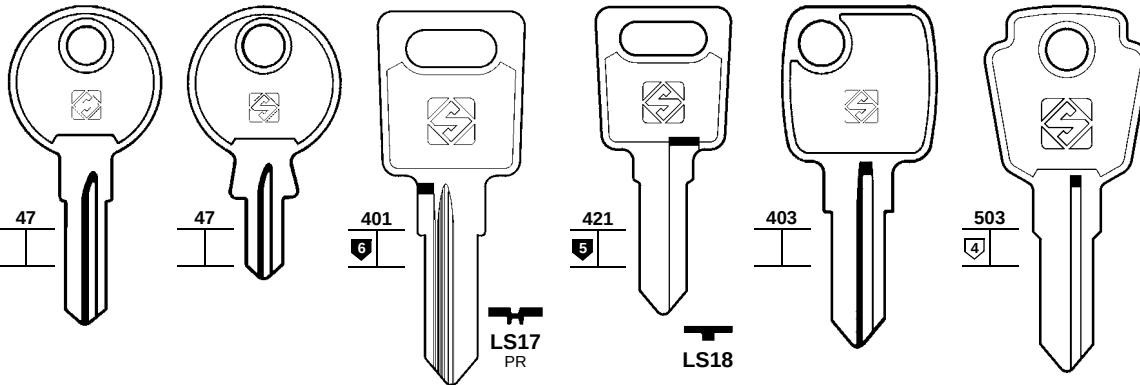
LE FEBURE (US)

+ CIFIAL (61)

LEGALLAIS (FR)

HB

LAS



LS5
L



LS6
L231



LS9



LS9R



LS14



LS14R



LS15



LS8



LS8R



LS11



LS11R



LS13
FORT



LS13R



LS16



LS16R



LS17
PR



LS18

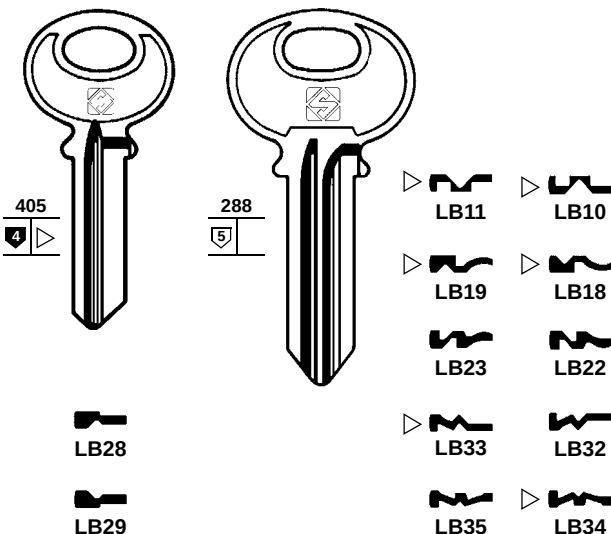


MARCADET - RONIS



ABBES - ORDO

LÅSBOLAGET



LB28



LB29



LB11



LB10



LB19



LB18



LB23



LB22



LB33



LB32

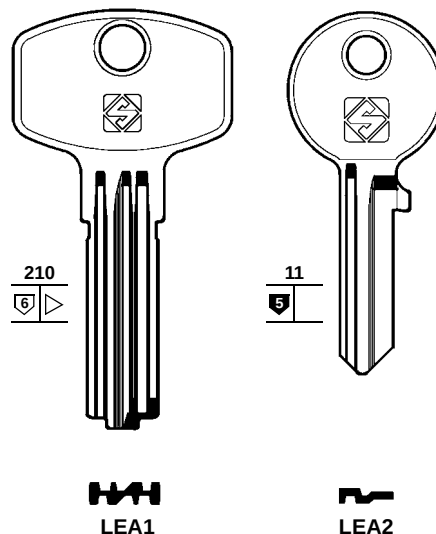


LB35



LB34

LEGALLAIS



LEA1



LEA2



TANLOCKS

TANLOCKS

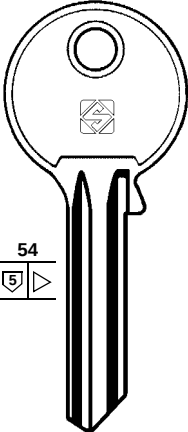
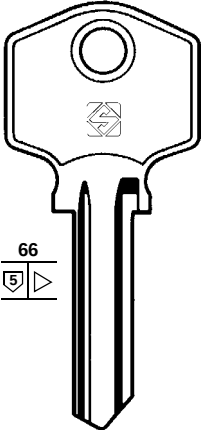
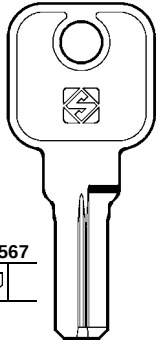
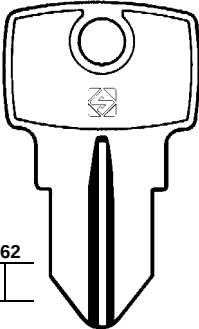


HB

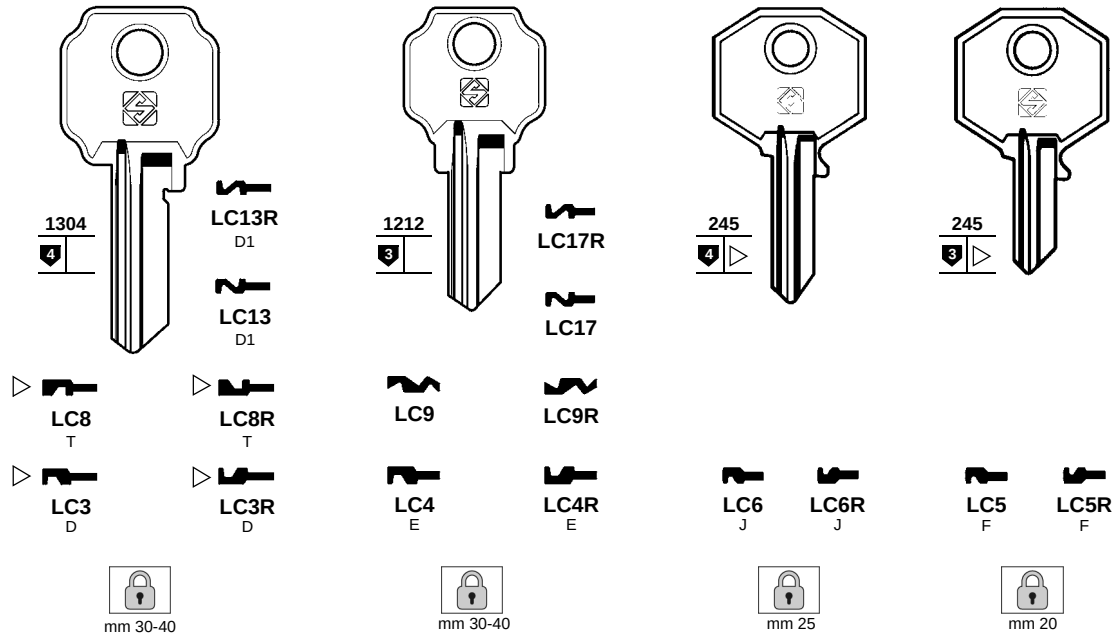
Key material
details available in
the index



LEGGE (GB) LEGRAND
LEGRAND (FR) + LEGGE (146)
LEHMANN (DE) MLM + MLM (166)
LEN-LOK (AU) ROLL-A-DOOR + LOCKWOOD (150)
LG (FR) ARROW (20)
LINCE (ES) ICSA + ALPHA (16)

LEGGE			LEHMANN	LEN-LOK
				
54 	66 		1567 	462 
				
LEG1	LEG2	LEG3	MLM9	LL1
LEGRAND			<i>Prestige B5</i>	
				
			MLM	
				ROLL-A-DOOR

LINCE



LINCE (ES)

ICSA

+ ALPHA (16)

LION (US)

JUNKUNC (134)

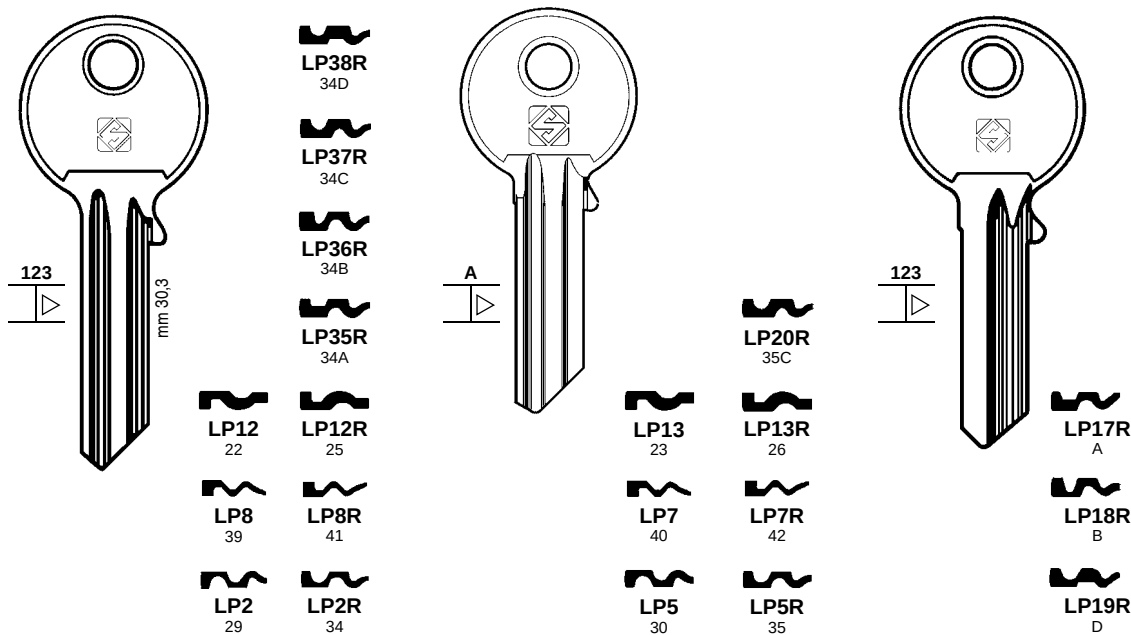
LIONA-LIOX (FR)

RONIS (188)

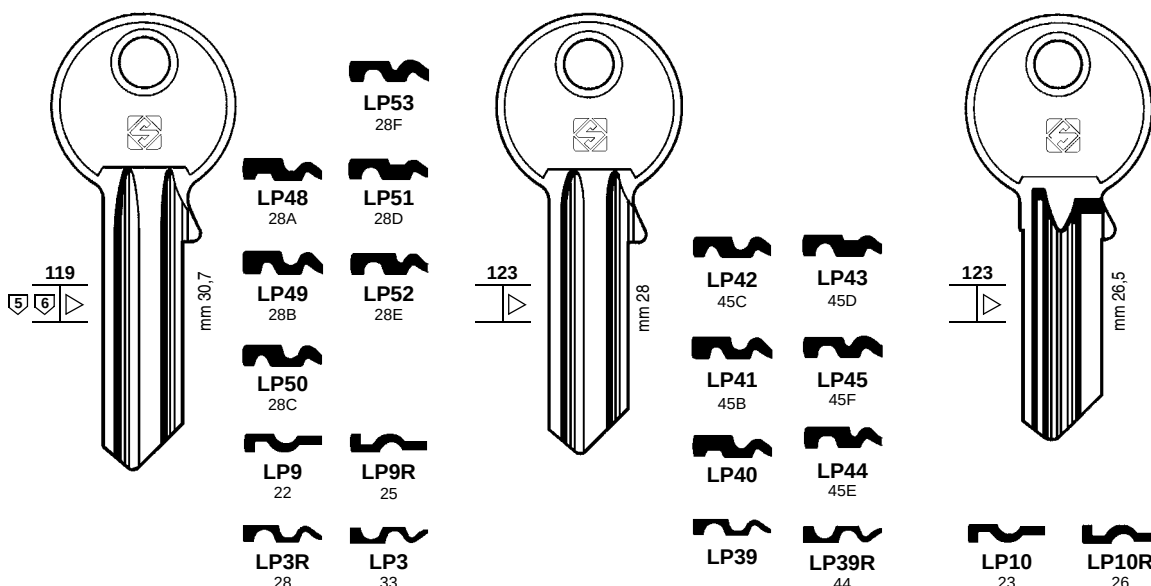
LIPS (NL)

+ DALWA (75)

LIPS



LIPS



Key material details available in the index

 MORI E. (168)

Diagram showing five keys with different head shapes and bit patterns, each labeled with a code:

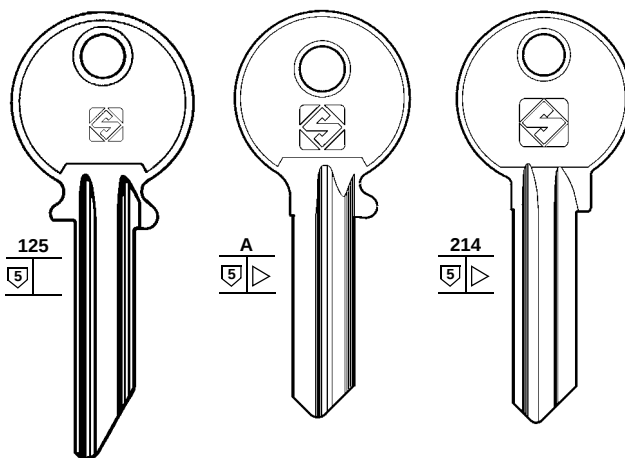
- Key 1: Head shape 310, bit pattern 5. Label: 310 / 5.
- Key 2: Head shape OV, bit pattern 5. Label: OV / 5.
- Key 3: Head shape 310, bit pattern 6. Label: 310 / 6.
- Key 4: Head shape 1273, bit pattern 6. Label: 1273 / 6.
- Key 5: Head shape 1047, bit pattern 6. Label: 1047 / 6.

PMU

LP59R

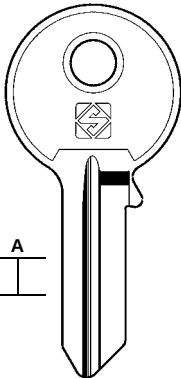
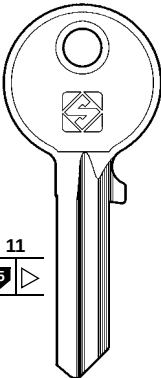
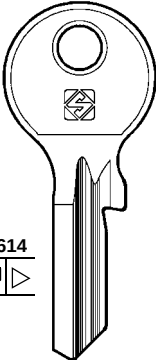
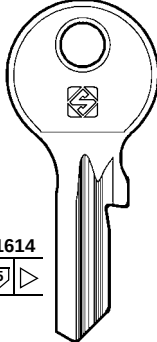
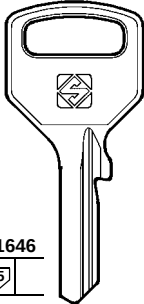


LP6



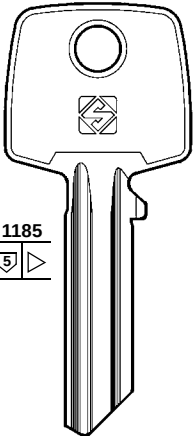
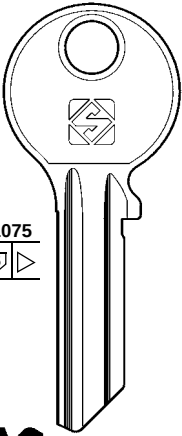
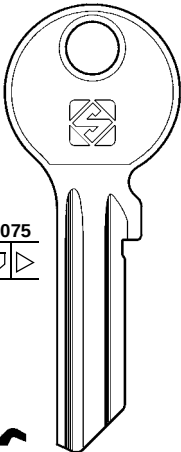
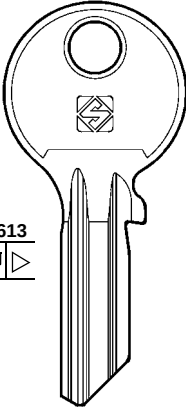
Four keys are shown, each with a different bitting pattern. The first key is labeled 1188 and has a bitting pattern of 6 and 1. The second key is labeled 1433 and has a bitting pattern of 5 and 1. The third key is labeled 471 and has a bitting pattern of 1 and 1. The fourth key is labeled 1188 and has a bitting pattern of 6 and 1.

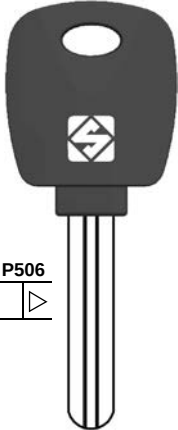
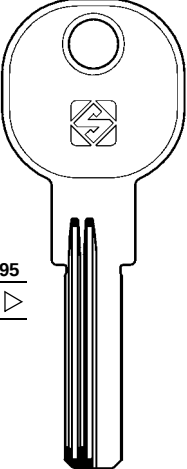
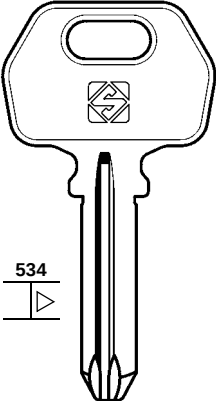
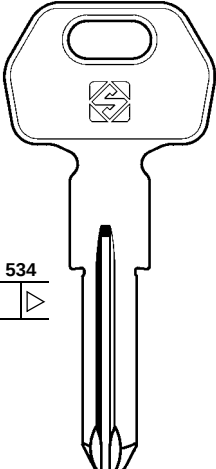
471

LN	LOB				
 A	 11 5	 1614 4	 1614 5	 1646 5	
 LN1	 LOB1	 LOB1R	 LOB9R	 LOB10R	 LOB11R
	ROSTEX				



LN (BR)
LOB (PL) BRICARD EXPRES REDY ROSTEX YETI +  FAB (97) +  MCM (158)
LOCK (IT) ACTION
LOCKSYS (BG)

LOB					
 1185 5	 1075 5	 1075 5	 1613 4		
 LOB16 PN	 YT15	 YT15R	 YT15X	 YT15RX	 LOB13
YETI	BRICARD - EXPRES REDY - YETI		YETI		

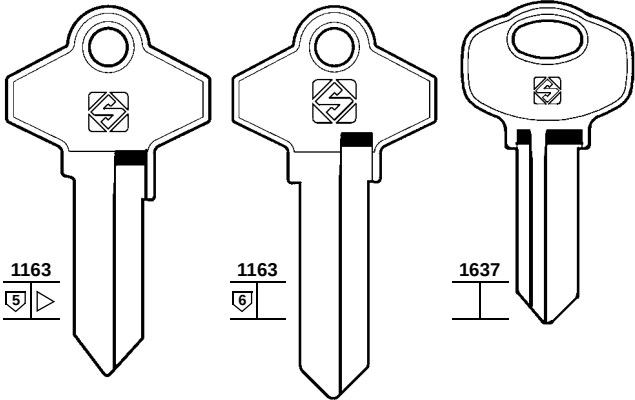
LOCK		LOCKSYS	
 P506	 1795 6	 534	 534
 LK02P SB15P	 LK01R	 LCK1R	 LCK1RX
ACTION 			



LOCKWELL (BR)

LOCKWOOD (AU) (US)
GAINSBOROUGH
LEN-LOK

LOCKWELL

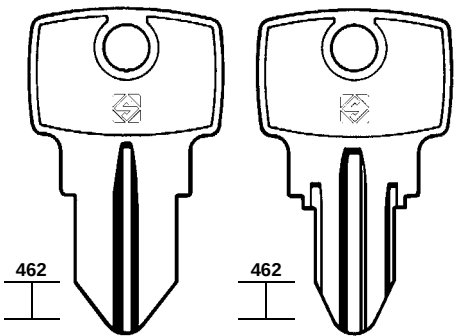


LOC1

LOC3

LOC4

LOCKWOOD



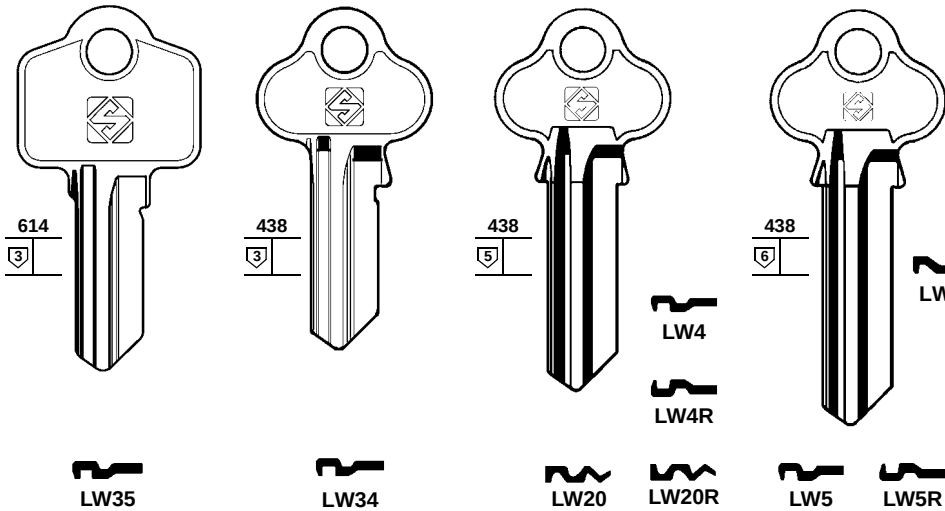
LL1
LL

LW16
R

LW17
N

LEN-LOK

LOCKWOOD



LW35

LW34

LW20

LW20R

LW5

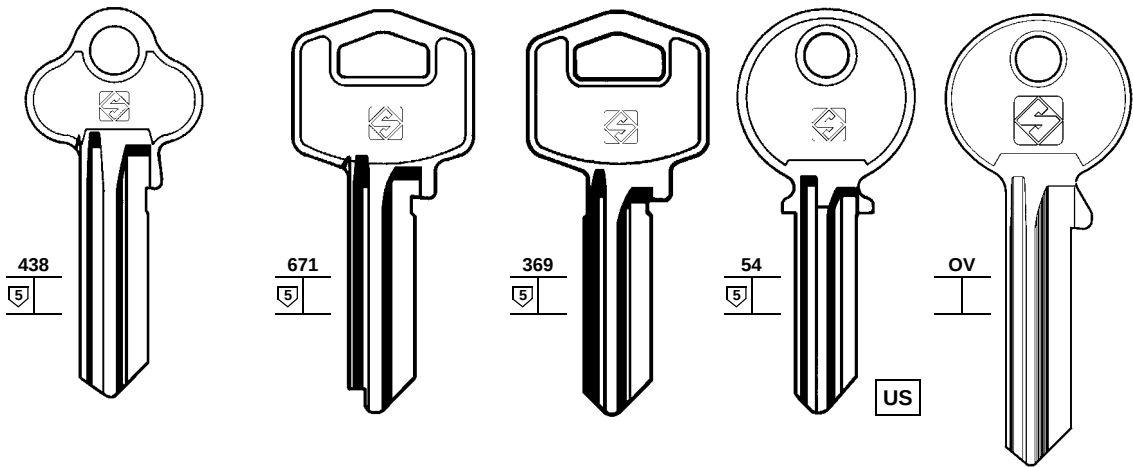
LW5R

- AB LW6
- AC LW7
- AD LW8
- AE LW9
- BC LW10
- DE LW11

LW29

GAINSBOROUGH

LOCKWOOD



LW40

LW40R

LW18

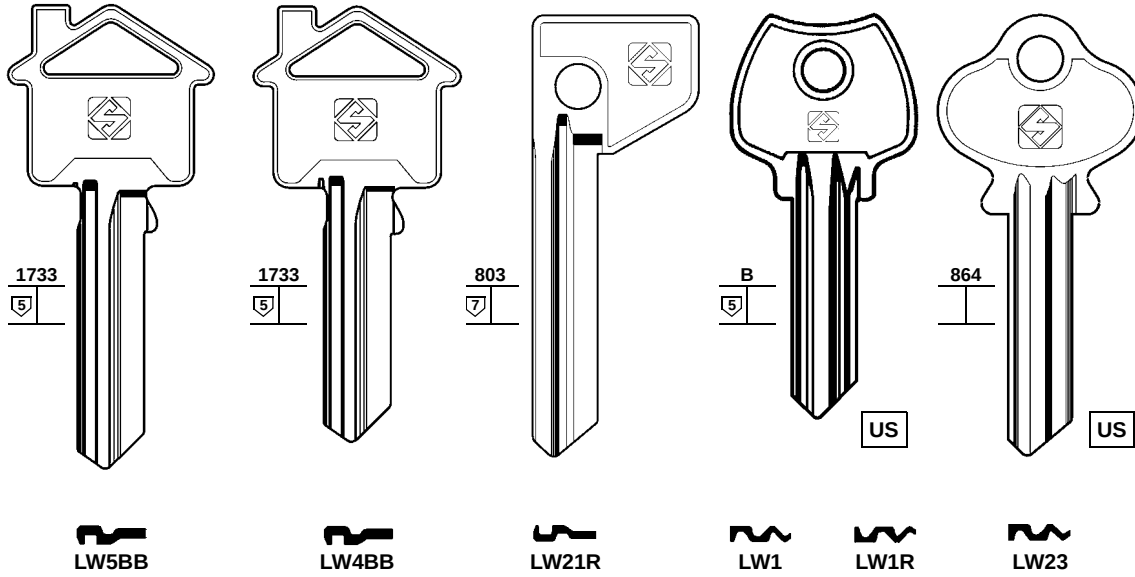
LW19

LW2

LW2R

LW24

LOCKWOOD



LOCKWOOD (AU) (US)

LOGO (IT)

👁️ CISA (64-65)

LOK 2000 (IT)

+ 👁️ CISA (67)

LORI (US)

👁️ EAGLE (88)

LOTUS (TW)

👁️ YETI (256)

L & F (GB)

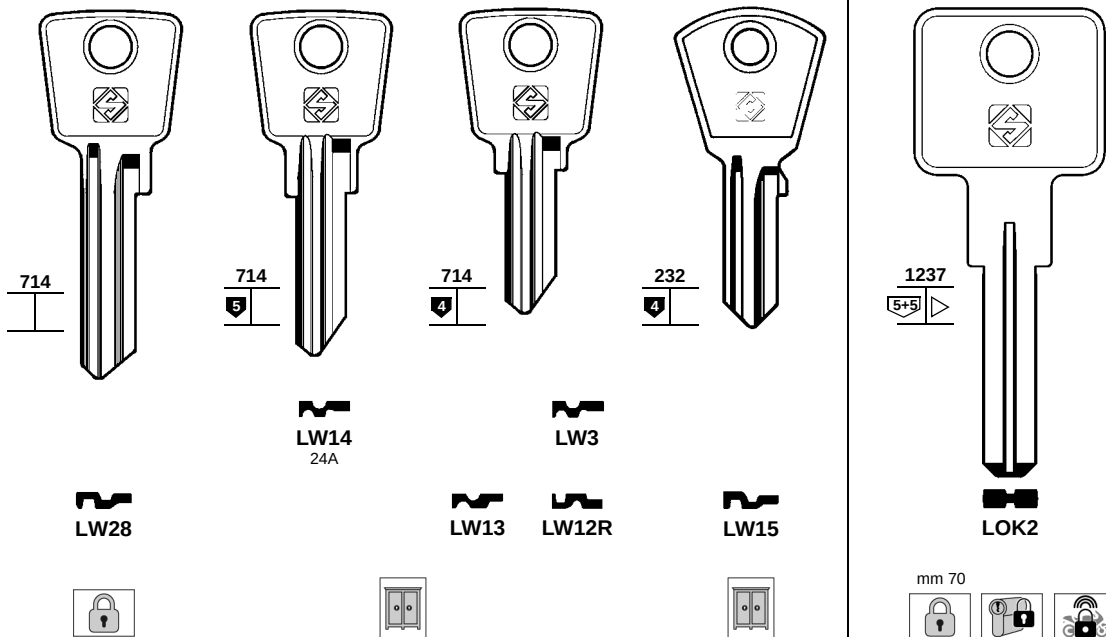
ATAL
DAD
DOUBLE SAFE
EURO LOCKS
IBFM
MIBRA
TELFORD
ULTRA
UTZ

+ 👁️ CHICAGO (60)

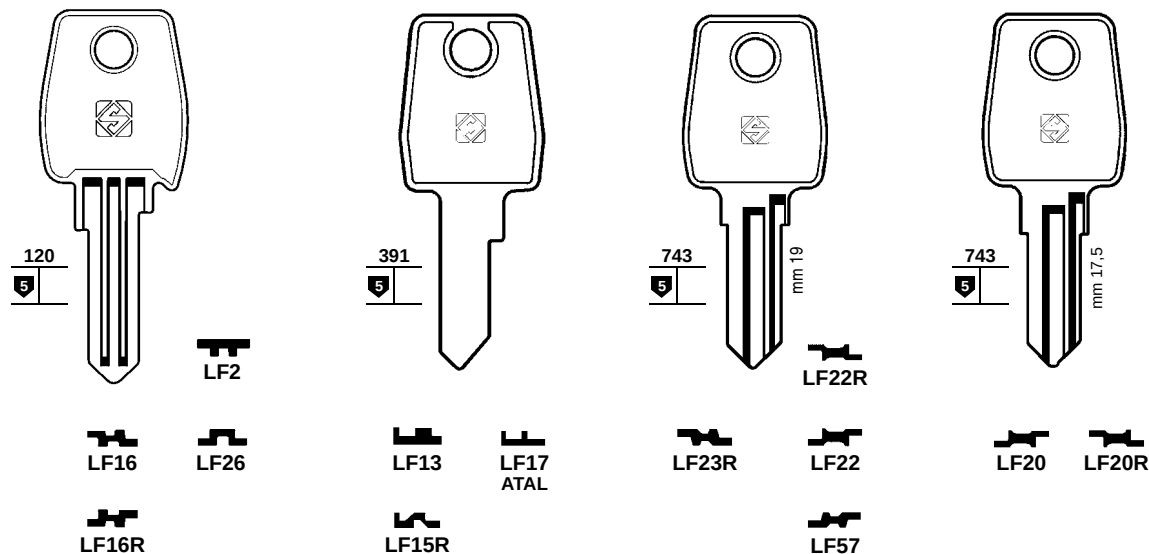
+ 👁️ EURO LOCKS (92-93)

LOCKWOOD

LOK 2000



LOWE & FLETCHER



DOUBLE SAFE- EURO LOCKS

DAD - MIBRA - UTZ

UTZ

Copyright by Silca S.p.A. 2024 - All Rights Reserved

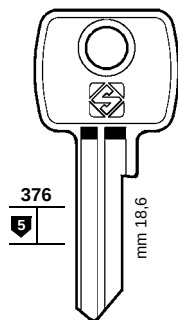
i Key material
details available in
the index

151



L & F (GB)
 BASI
 DAD
 EURO LOCKS
 IBFM
 LAUDON
 TELFORD
 + CHICAGO (60)
 + EURO LOCKS (92-93)

LOWE & FLETCHER



376
5

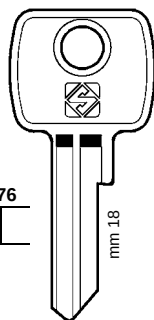
mm 18,6



LF4



LF4R



376
5

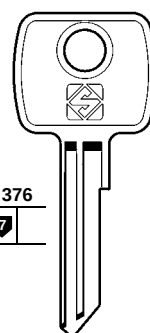
mm 18



LF6



LF6R
IBFM



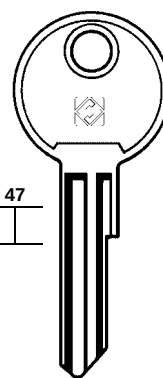
376
7



LF11



LF11R



47
1



LF7



LF18R



LF42R



LF52



LF8



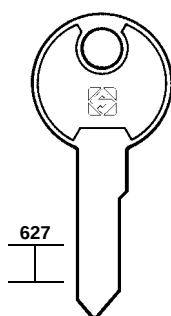
LF8R



TELFORD

ULTRA

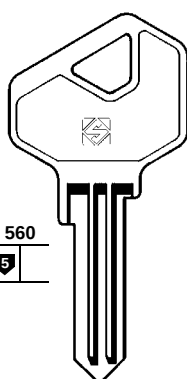
LOWE & FLETCHER



627
5



LF29R



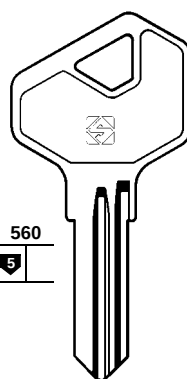
560
5



LF24



LF25



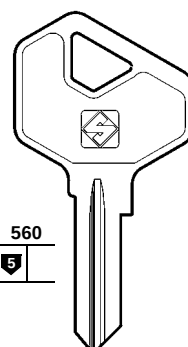
560
5



LF27



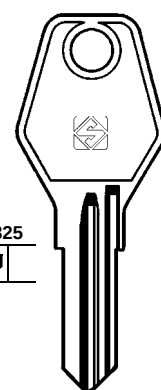
LF27R



560
5



LF43R



825
5



LF37



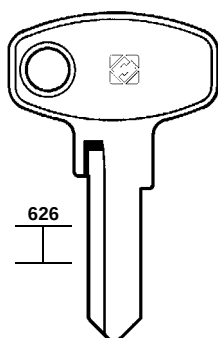
AUSTRALIA



AUSTRALIA



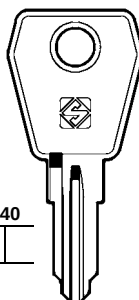
LOWE & FLETCHER



626
5



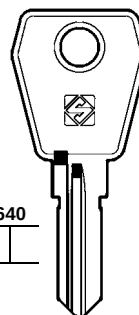
LF28R



640
5



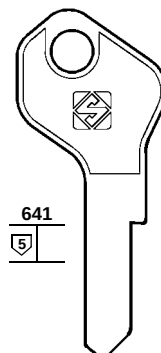
LF30R



640
5



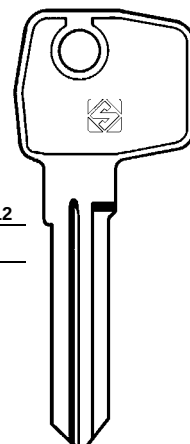
LF61R



641
5



LF31R



712
5



LF33



LF51R

EURO LOCKS
LAUDON

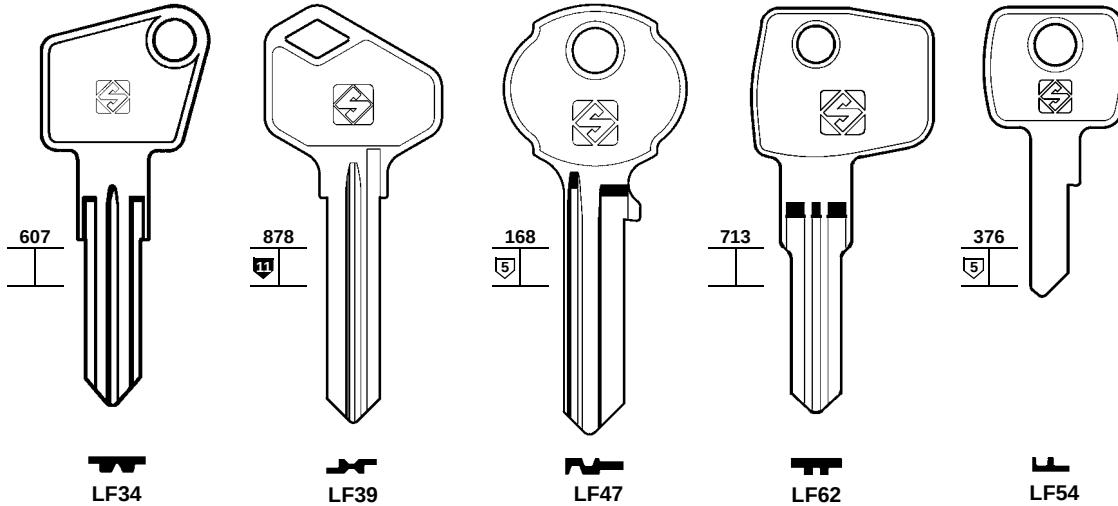


BASI - DAD



EURO LOCKS

LOWE & FLETCHER

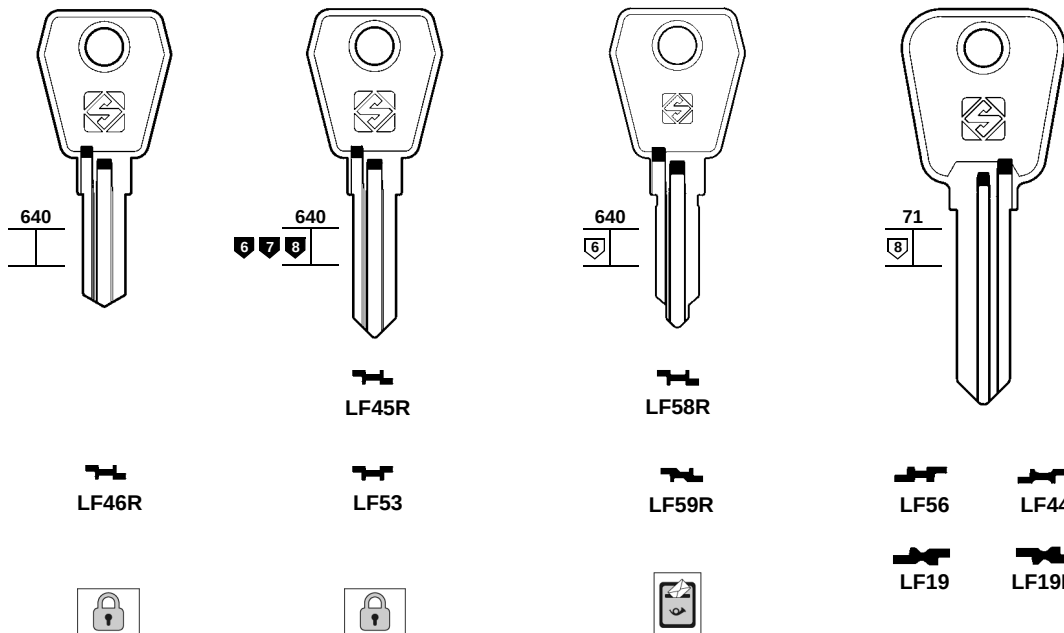


AUSTRALIA
ROLL-A-DOOR

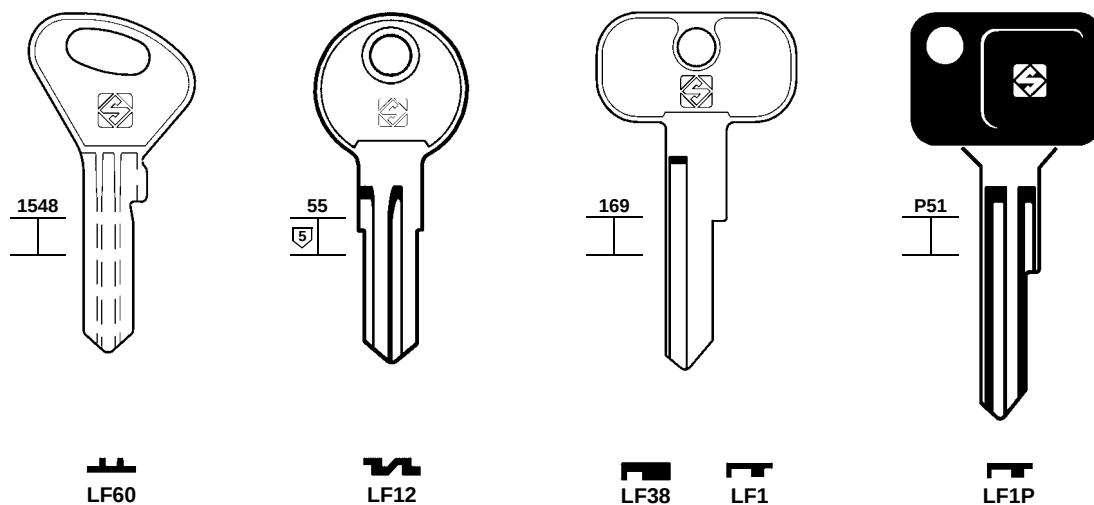


L & F (GB)
BRABANTIA
EUROLOCKS
BRITAX
ROLL-A-DOOR
STREBOR
+ CHICAGO (60)
+ EURO LOCKS (92-93)

LOWE & FLETCHER



LOWE & FLETCHER



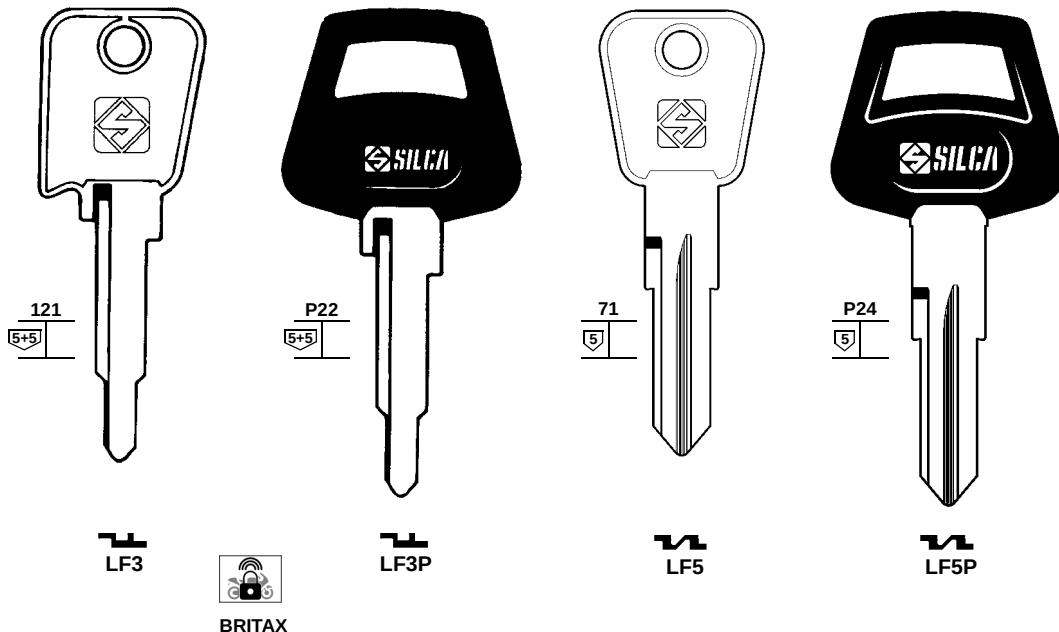
BRABANTIA - EURO LOCKS

STREBOR

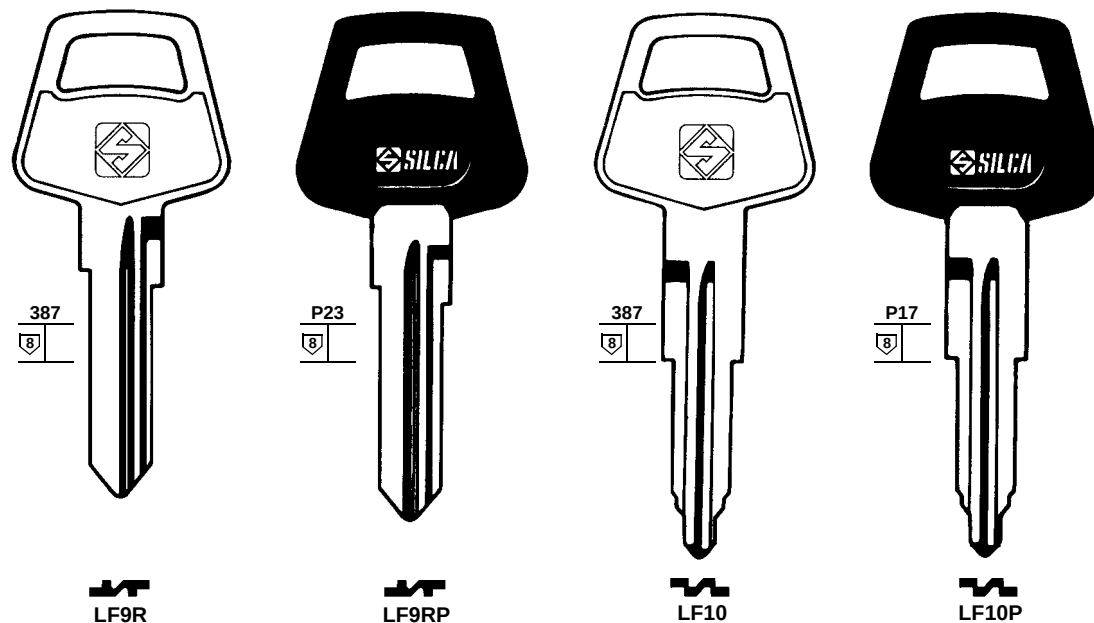


L & F (GB)
 BRITAX
 BRABANTIA
 EURO LOCKS
 UNION
 + CHICAGO (60)
 + EURO LOCKS (92-93)

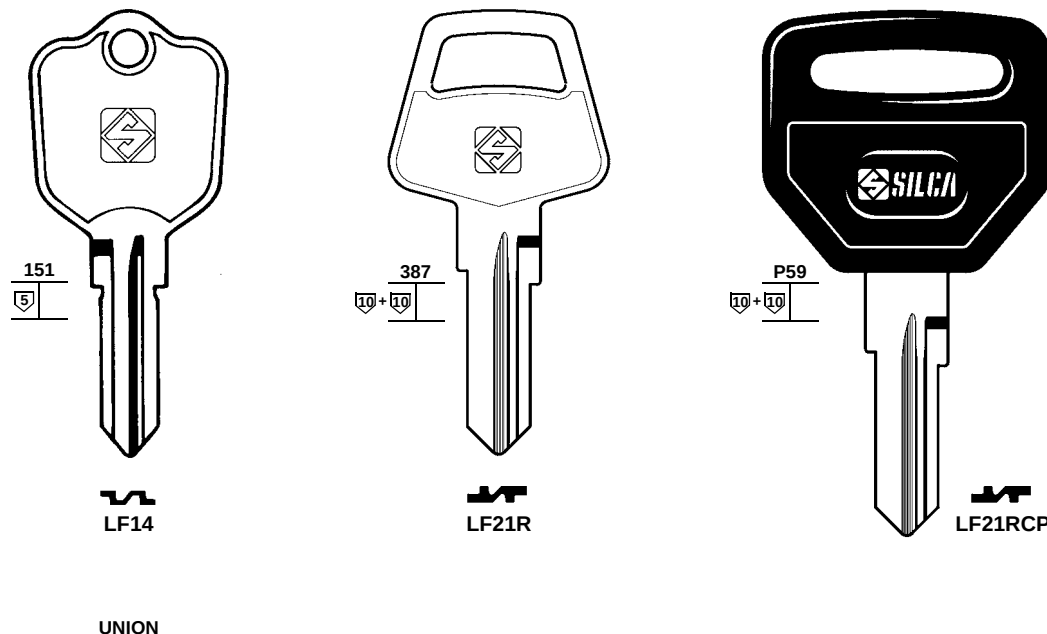
LOWE & FLETCHER

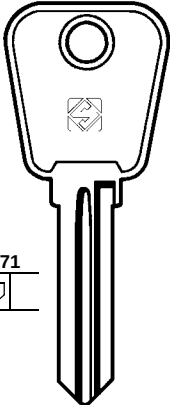
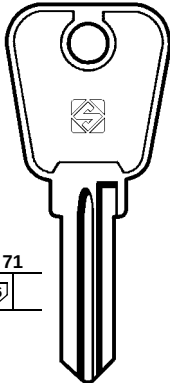
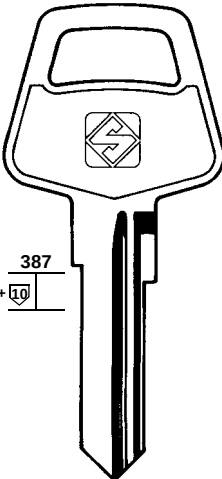
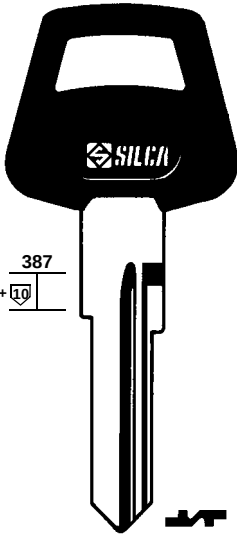
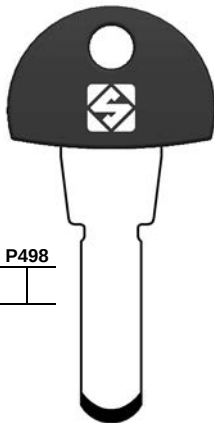
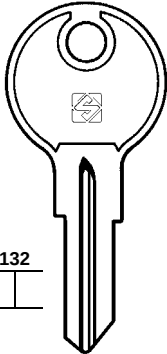
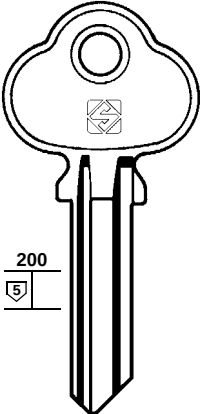
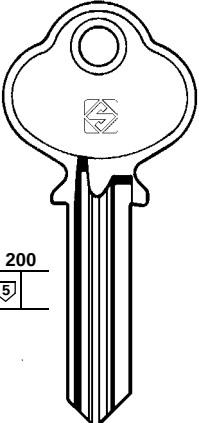
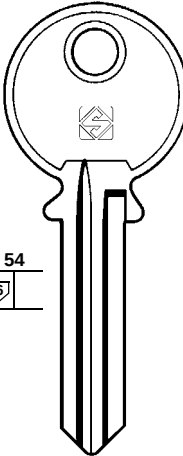
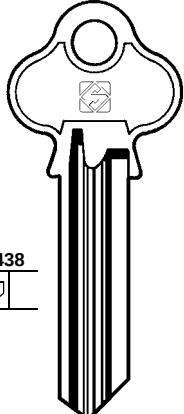
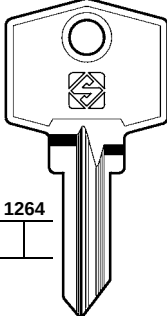
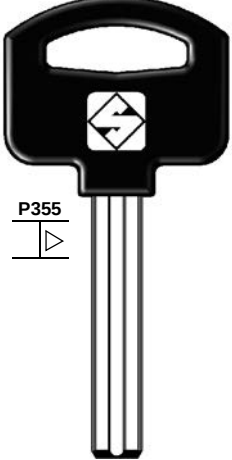
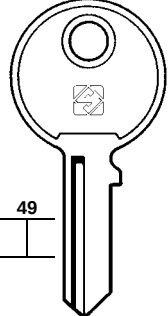
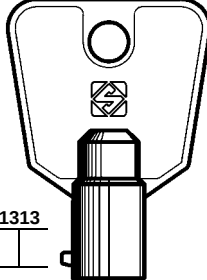
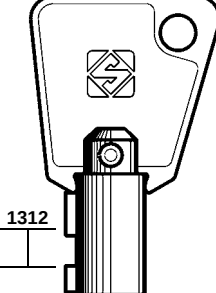
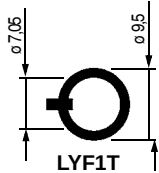
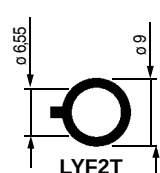


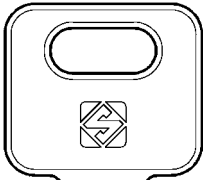
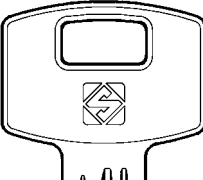
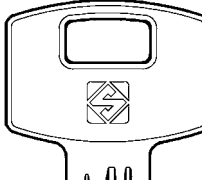
LOWE & FLETCHER



LOWE & FLETCHER

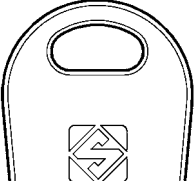
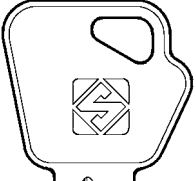
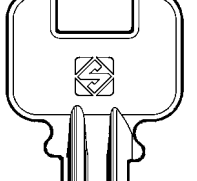


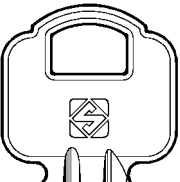
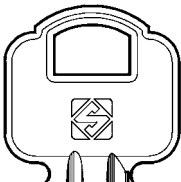
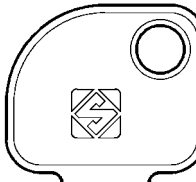
LOWE & FLETCHER				LT	 
 71 8	 71 6	 387 10 + 10	 387 10 + 10	 P498	
 LF32	 LF32R	 LF36	 LF36R	 LF35	 LF35P
				 LTC1P	
LOXEM		LUCKY			L & F (GB) +  CHICAGO (60) +  EURO LOCKS (92-93)
 132	 200 5	 200 5	 54 6	 438 6	LOXEM (GB) LR (IT)  MORI E. (168)
 LXM1R	 LU1	 LU2	 LU3R	 LU4	LT (RC) LUCO (TW)  GLOBE (114)
					LUCKY (TW) LUMA (ES) TRELOCK
					LUME (IT)  GIUSSANI (114)
					LUNA (IT)  P.C. (CORTELLEZZI) (180)
					LUX (EG)
					LYF (ES)
					M (IT)  CAS-CISMA (53)
					MAFOR (FR)  RONIS (188)
LUMA		LUX	LYF		
 1264	 P355	 49	 1313	 1312	
 LM3	 LM3R	 LX1	 LYF1T	 LYF2T	
 LM4	 LM4R	 LX1R	 $\phi 7.05$ $\phi 9.5$	 $\phi 6.55$ $\phi 9$	
	FA  LM5P				
					

MASTER		MASTER LOCK		
 P350  P262	 1577	 1295	 1295	
 MS20P	 MS21AP	 MSL1	 MSL2	 MSL3
				



- MASTER (US)**
+  ABUS (5)
+  Kwikset (142)
+  TOK-WINKHAUS (215)
- MASTER LOCK (TW)**
 CINA (62)
- MATTEY (FR)**
 SUREX (208)
- MAUER LOCKS (BG)**
DEKABA
+  DEKABA (76)
- MAUSER (DE)**
 CES (55)
 HOPPE (122)
 HUWIL (123)
- MAXIGARD (FR)**
 GABON (109)

MASTER LOCK		MAUER	
 1716	 1716	 1650	 1362
 MSL4R	 MSL5R	 MAU1R S1	 MAU2
		DEKABA	

MAUER		
 1362	 1362	 1305
 MAU3	 MAU4	 MAU5R
DEKABA		



MAXUS (GB)

MAY-TAY (IL)

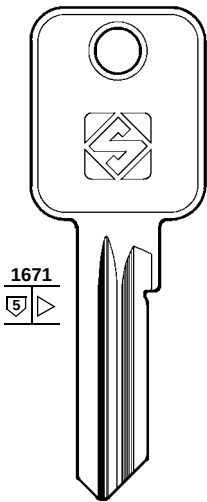
MBB (DE)

👁️ CES (55)

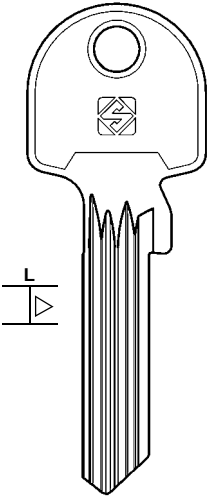
MCM (ES)

MONDRAGON

MAXUS

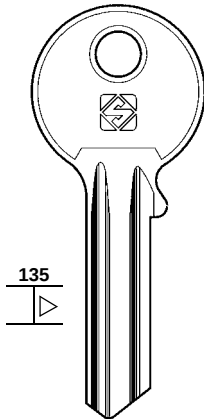



MXU1R



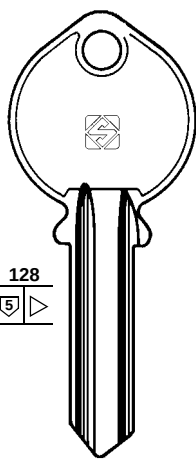

MXU2

MAY-TAY



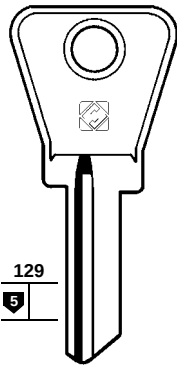

MAY1

MCM

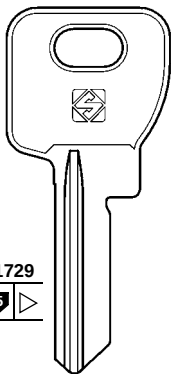


 
MC1 MC1R

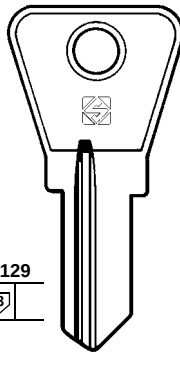
MCM



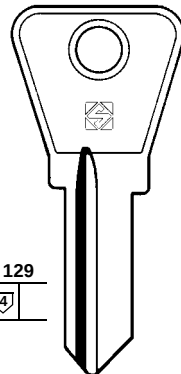
 
MC4 MC4R



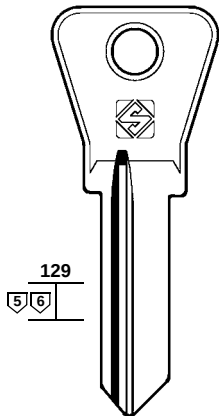

MC23



 
MC6 MC6R



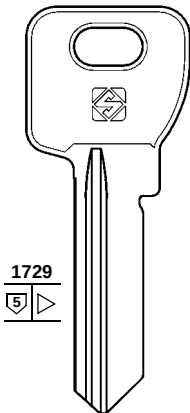
 
MC5 MC5R



 
MC2 MC2R

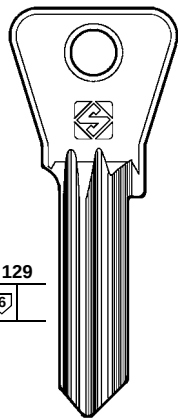
MONDRAGON

MCM

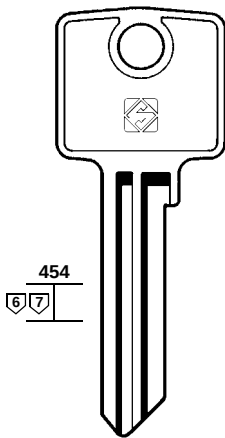



MC22

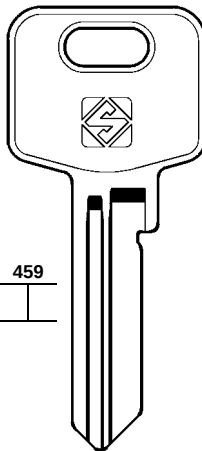

MC22R



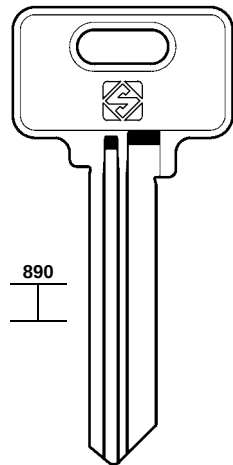

MC7




MC3




MC17

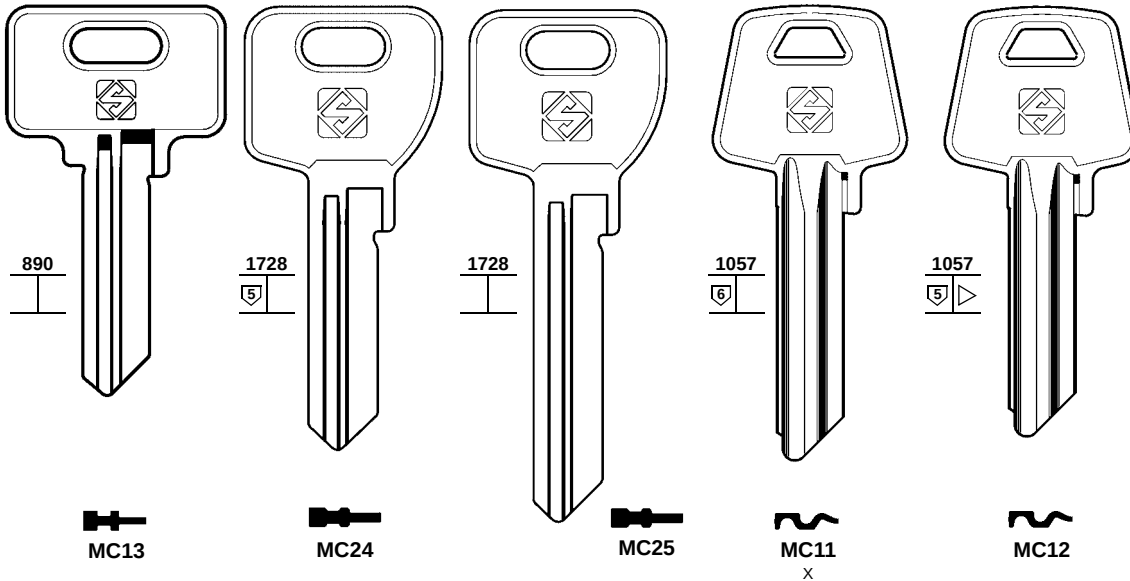



MC8



MONDRAGON

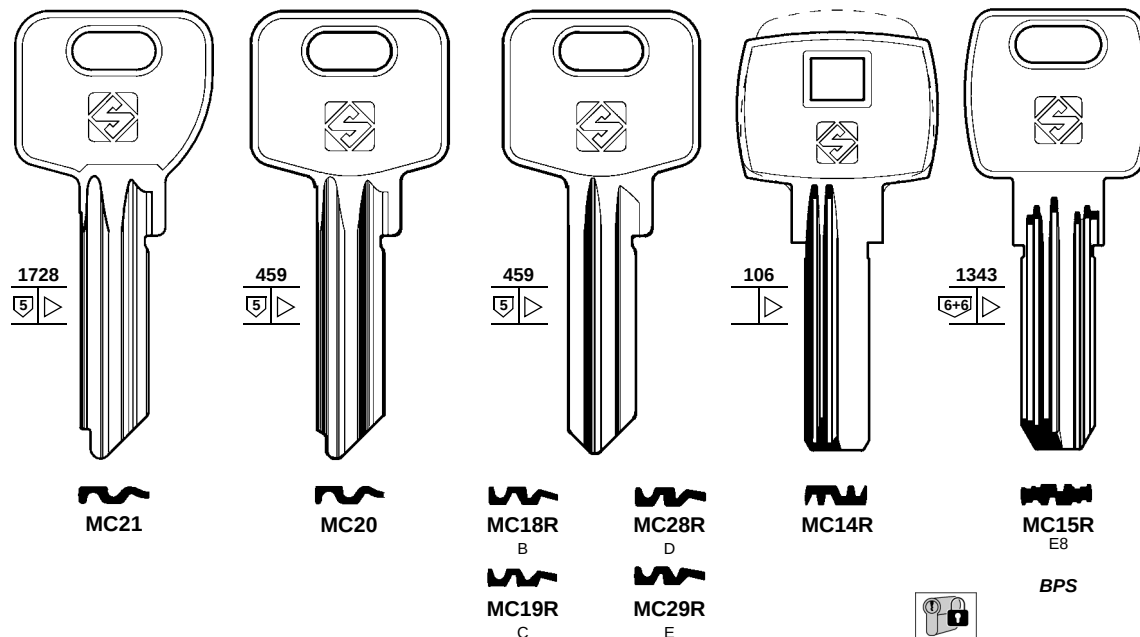
MCM



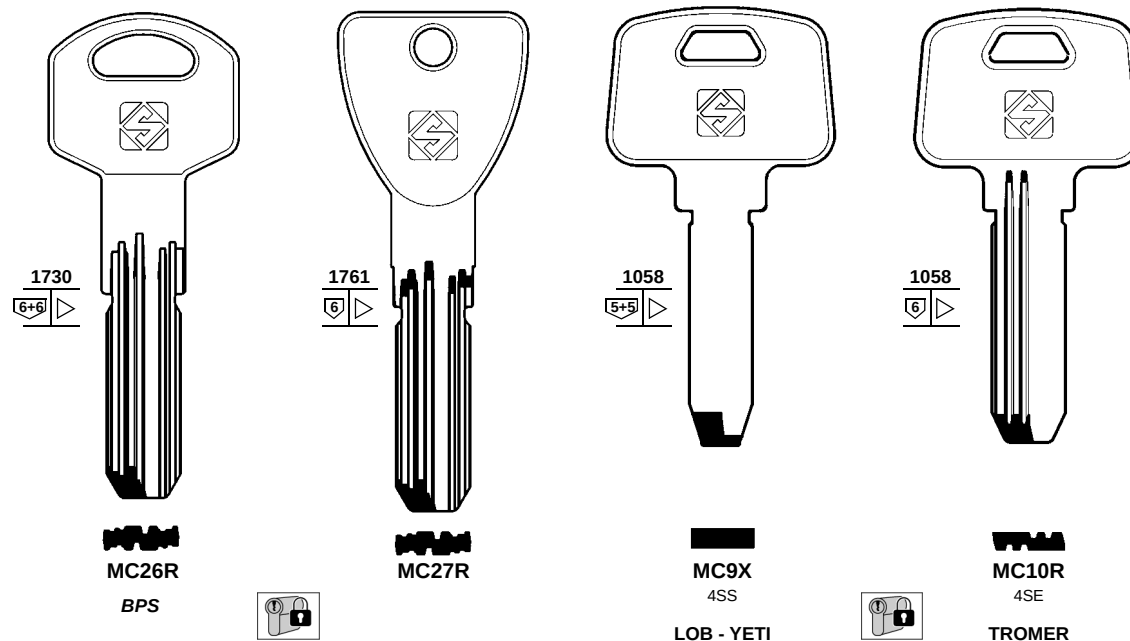
MCM (ES)
GERDA
LOB
TROMER
YETI
+ DIERRE (78)

MECALUX (FR)
 AGA (11)

MCM



MCM



Key material
details available in
the index



- MEC (NL)
- MECO (DE)
- MEDECO (US)
- ME-FA (TW)
BRABANTIA
CLAUSOR
- MEGA (RO)
- MELSMETALL (DE)
BURG
HBC

MEC	MECO	MEDECO		
 1830 MCE1	 54 MEC1	 742 MD4	 742 MD7	 742 MD6 MD8R

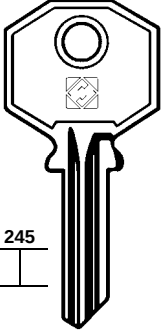
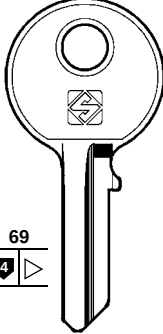
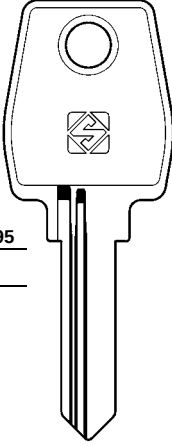
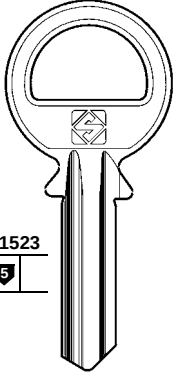
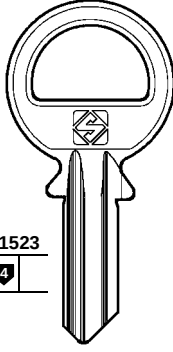
MEDECO	ME-FA		MEGA	
 30 MD1R	 421 MF1	 625 MF1R MFA1	 1434 MEG1R	 OV MEG3R MEG2

BRABANTIA - CLAUSOR

MELSMETALL					
 296 ME2R	 296 ME8	 449 ME1	 449 ME3 ME4 ME5	 449 ME6 ME4R ME5R	 245 ME7 BUR6

HBC

BURG

MELSMETALL			MERLE	
				
245	69	695	1523	1523
				
BUR2	BUR2R	ME9		
				
BURG	FARCE KEYA - SES	ME10R	MLE1	MLE2



MELSMETALL (DE)

BURG
FARCE
KEYA
SES
+  BURG (48)

MENOVA (DE)

 DOM (80)

MERCUR (DE)

 JOWIL (133)

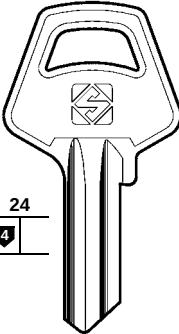
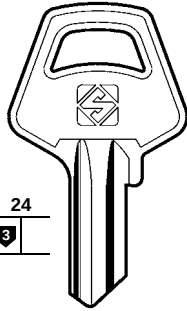
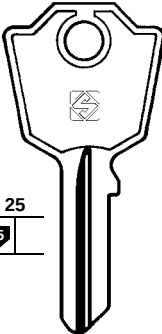
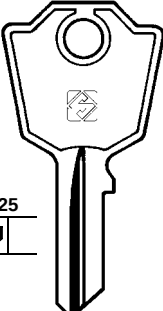
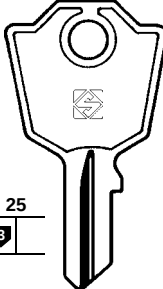
MERLE (AR)

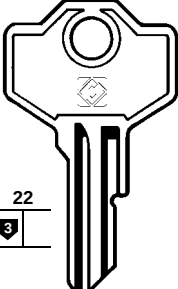
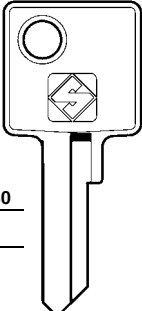
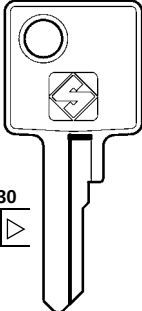
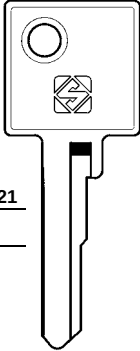
MERMIER (FR)

 CORBIN (70-71)

MERONI (IT)

BIB
CAROLI
LAMA
NOVOTECNICA
+  CAS-CISMA (53)
+  EVERGOOD (94)
+  MG (MONTI) (164)

MERONI				
				
24	24	25	25	25
				
MER1	MER27	MER4	MER5	MER6
				
MER1R		MER4R		MER6R
				
LAMA		LAMA		

MERONI			
			
22	130	130	1221
			
MER7R	MER2	MER24	MER29
			
	CAROLI		

 Key material
details available in
the index



MERONI (IT)
EBA
IJ
JTF
MING-TAY
WINFOR
+ CAS-CISMA (53)
+ EVERGOOD (94)
+ MG (MONTI) (164)

MERONI

296

1293
5

130
4

MER23
PREMI-APRI

MER31

MER32

MERONI

576

576

576

MER22T
ø 8
ø 9,6

MER25T
ø 8
ø 9,6

MER26T
ø 7,9
ø 9,5

MING-TAY - WINFOR

MERONI

423
5

MER8

B1
MER10R

B2
MER11R

B3
MER12R

C1
MER16R

C2
MER17R

C3
MER18R

D1
MER19R

D2
MER20R

D3
MER21R

BM
MER9R

CM
MER14R

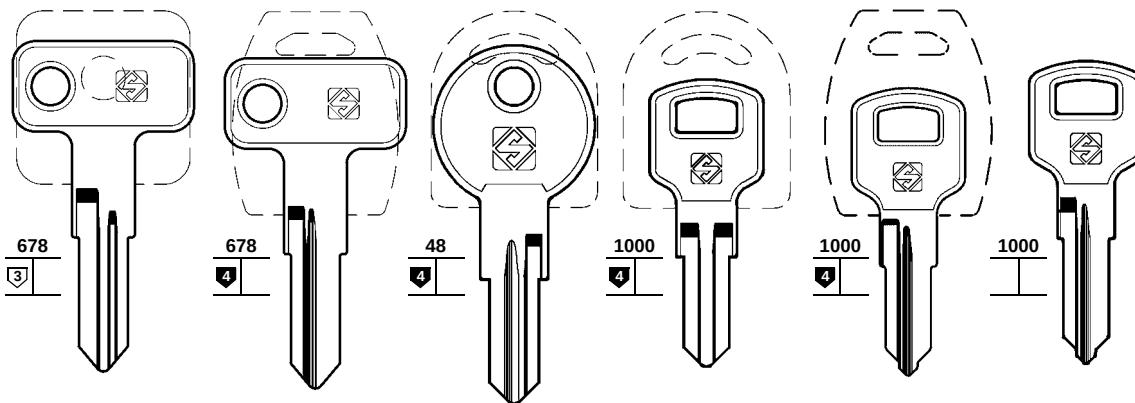
DM
MER15R

GM
MER13R

PREMI-APRI
EBA - IJ - JTF

Copyright by Silca S.p.A. 2024 - All Rights Reserved

MERONI



MER34R

MER33R

MER35R
CD

MER36

MER37

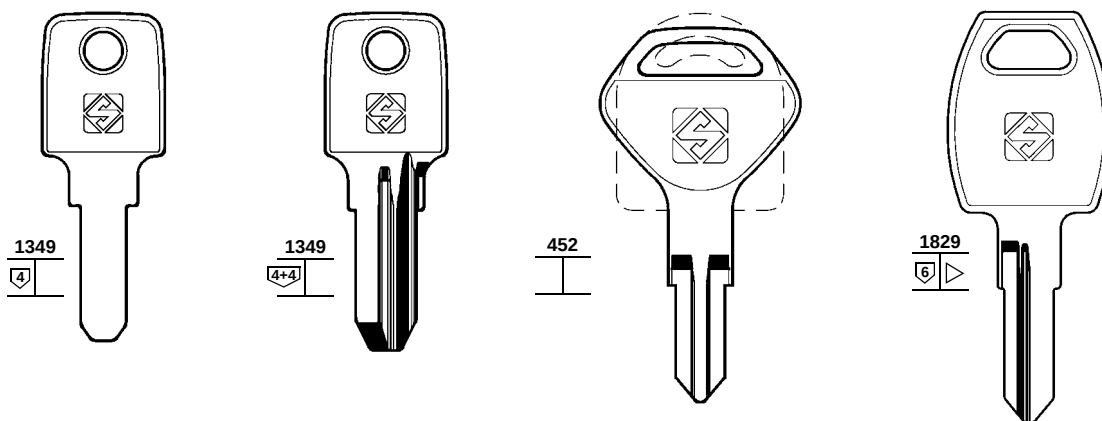
MER43R
CG

MER42R



MERONI (IT)
+ CAS-CISMA (53)
+ EVERGOOD (94)
+ MG (MONTI) (164)

MERONI



MER41

M4
MER39

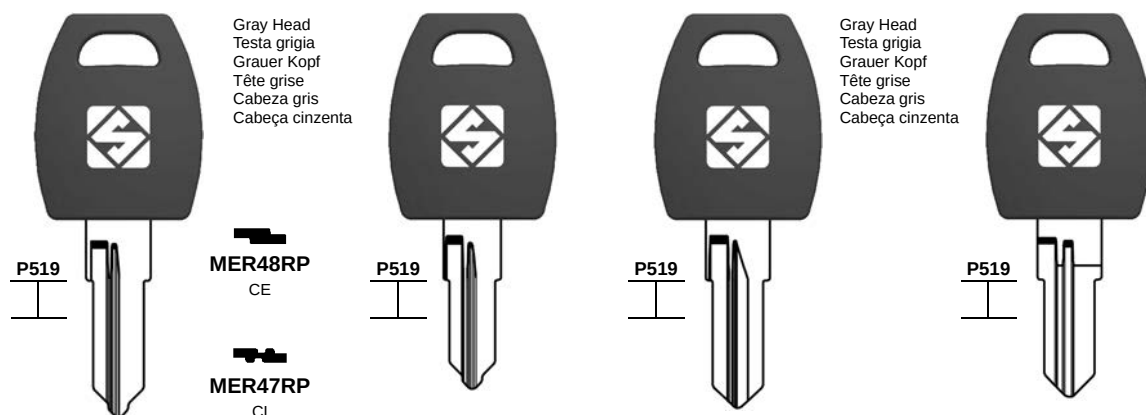
MER38

CO
MER44R

MER46R



MERONI



Gray Head
Testa grigia
Grauer Kopf
Tête grise
Cabeza gris
Cabeça cinzenta

Gray Head
Testa grigia
Grauer Kopf
Tête grise
Cabeza gris
Cabeça cinzenta

MER48RP
CE

MER47RP
CI

MER34RP
CC

MER35RP
CD

MER43RP
CG

MER49RP
SA

MER44RP
CO



Key material
details available in
the index

163



MESAN (GR)

METAL (BG)

👁️ OJMAR (174)

METALCASTELLI (IT)

👁️ GIUSSANI (113)

👁️ HEKNA (121)

👁️ PREFER (184)

METALUX (FR)

+ 👁️ TESA (211)

+ 👁️ VACHETTE (233)

METEOR (FR)

+ 👁️ BKS (40)

+ 👁️ DOM (80)

+ 👁️ KIFERM (140)

METIZ (UA)

👁️ KIEV (140)

MG (MONTI) (IT)

MERONI

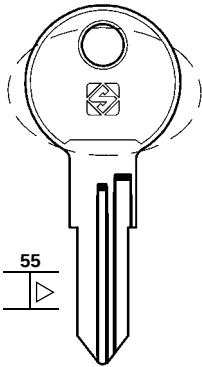
MIAN-FORCE (TW)

👁️ GLOBE (114)

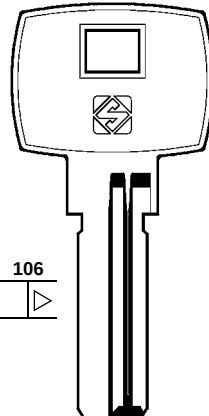
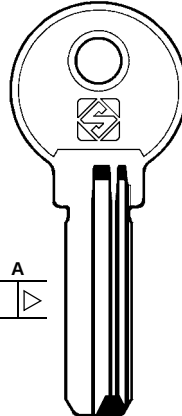
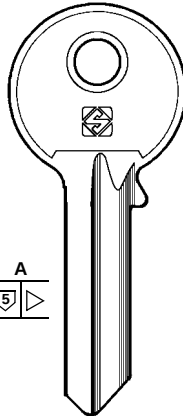
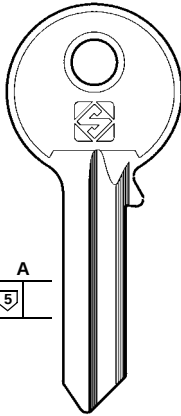
MIBRA (GB)

👁️ L & F (151)

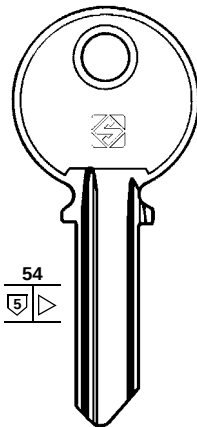
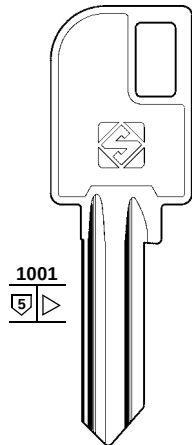
MESAN



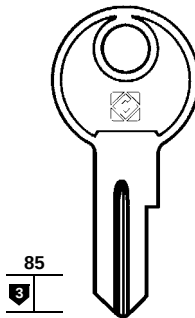
METAL



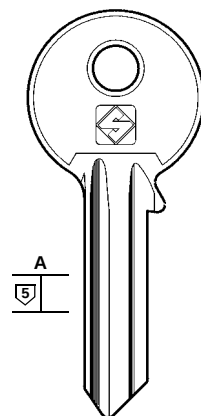
METALUX



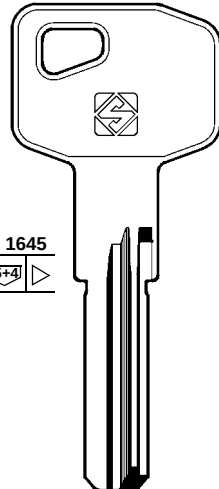
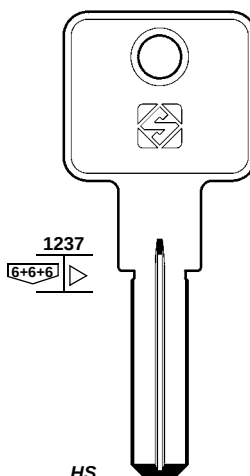
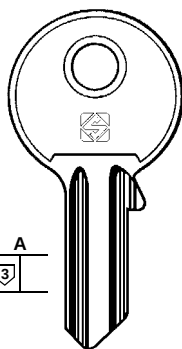
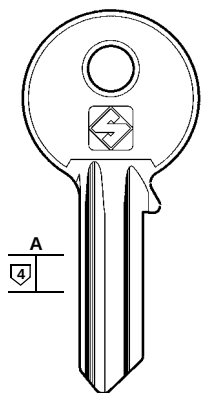
METEOR



MG (MONTI)

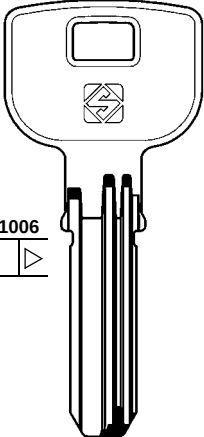
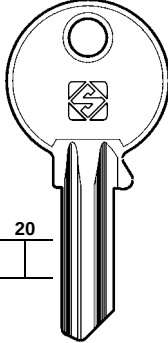
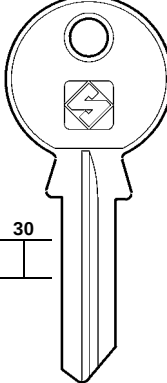
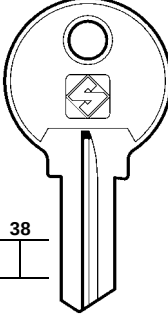
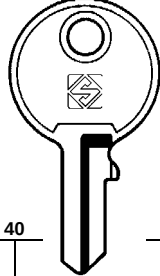


MG (MONTI)



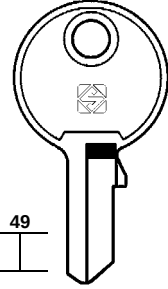
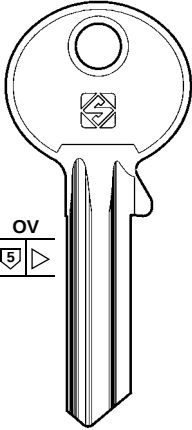
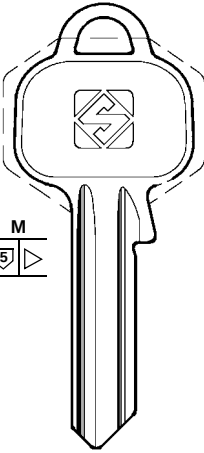
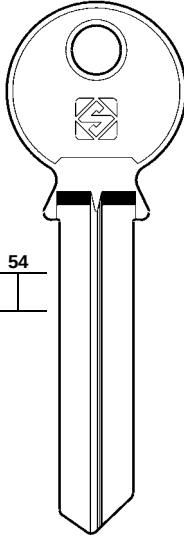
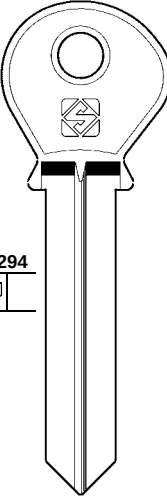
MERONI

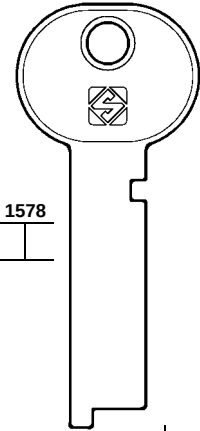
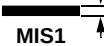
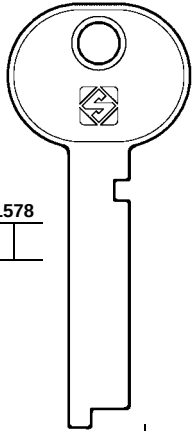
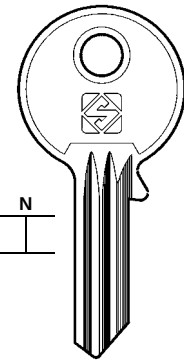
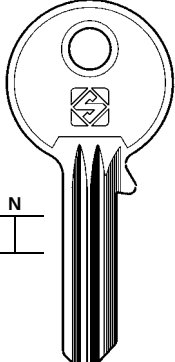


MHA	MICHEL-SEAT				
 1006  MHA1  MHA2R 	 20  MH1  MH1R	 30  MH2  MH2R	 38  MH4  MH4R	 40  SEA4  SEA4R 	 74  MH3 
			POTENT O.M.R.	POTENT	



MHA (ES)
MICHEL-SEAT (IT) O.M.R. POTENT +  O.M.R. (176) +  POTENT (183) +  SEAT (195)
MILA (DK) +  EVO (94)
MILANO (BR)
MILES (RU)
MING-TAY (TW) SOS +  MERONI (161)
MIPPART (DE)  DOM (80)
MIT (IT)  INDESIT (128)

MICHEL-SEAT	MILA	MILANO
 49  MH5  MH5R  POTENT	 OV 5  MIL1  M 5  MIL2	 54  MLN3  1294 7  MLN1

MILES	MING-TAY
 1578  MIS1  1578  MIS2 	 N  MTY1  N  MTY2 SOS



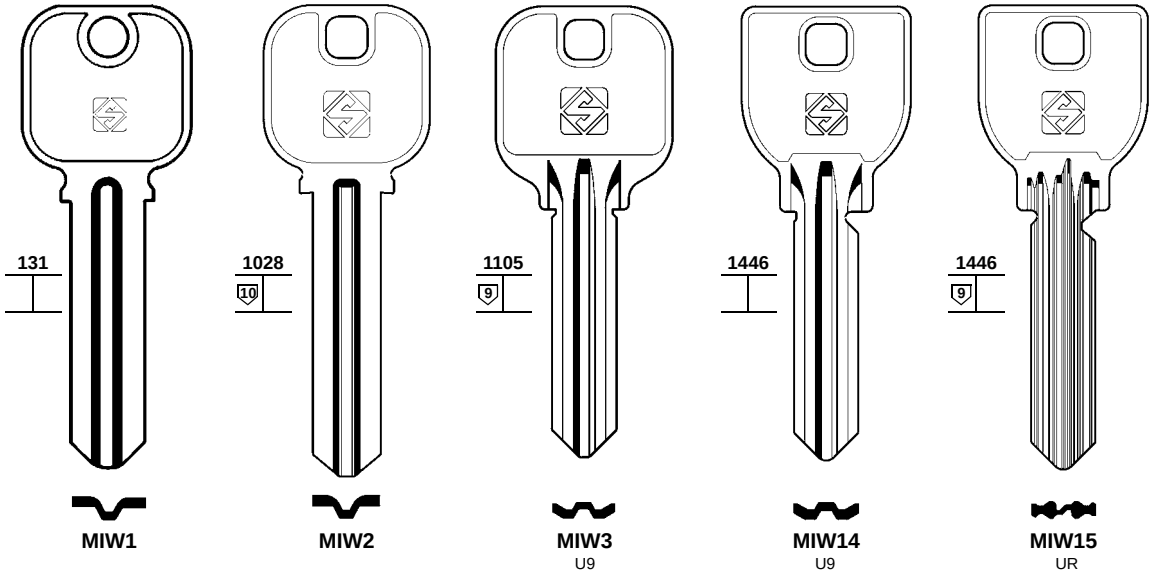
MIWA (JP)
NITI LOCKS

MLM (DE)

DOM
LEHMANN
ORDO
STUV

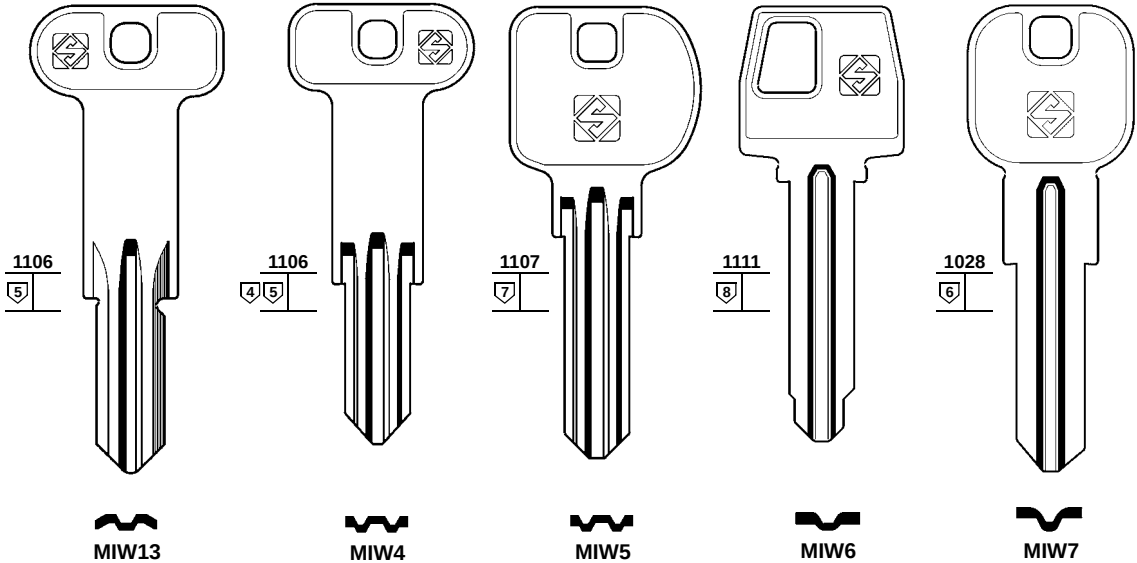
- + DOM (80-81)
- + LEHMANN (146)
- + OJMAR (174)
- + RONIS (188)

MIWA

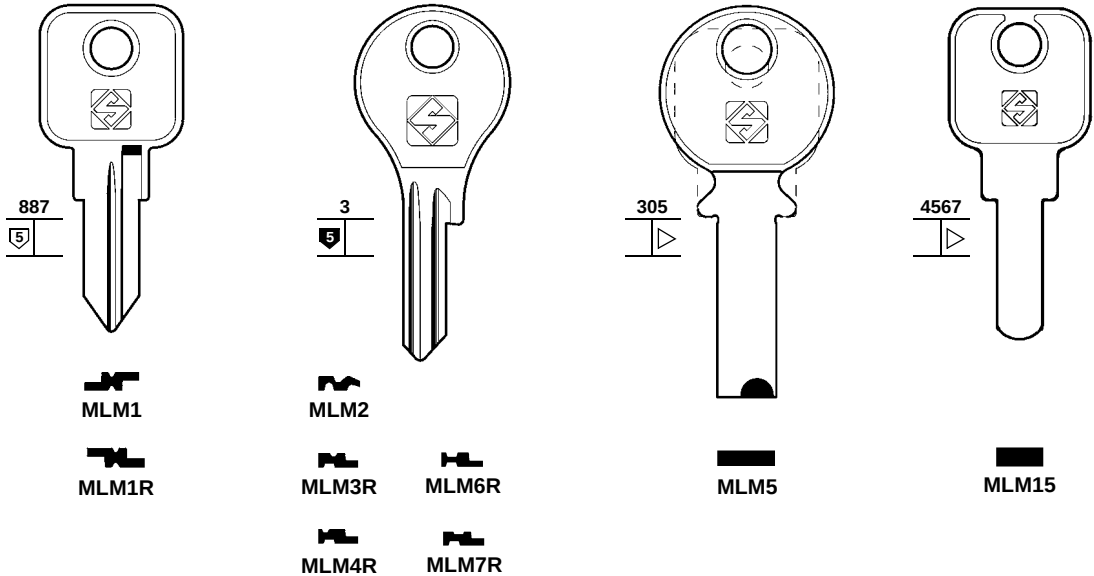


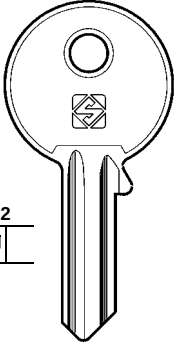
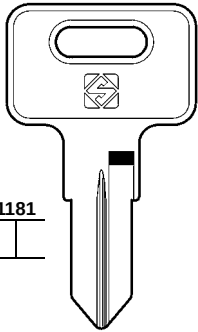
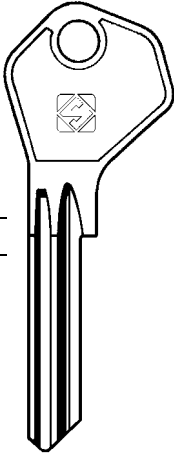
NITI LOCKS

MIWA



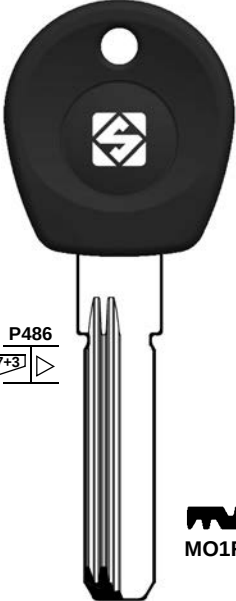
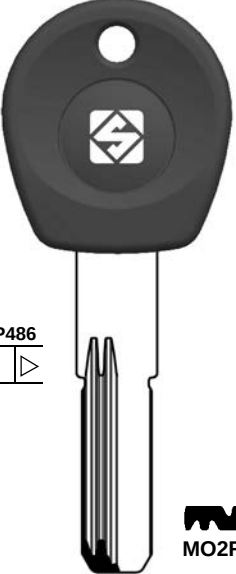
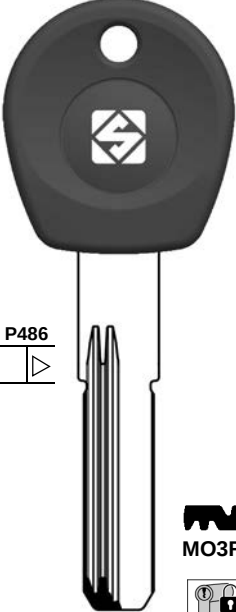
MLM

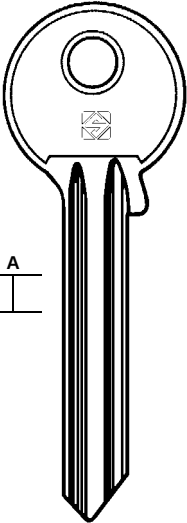
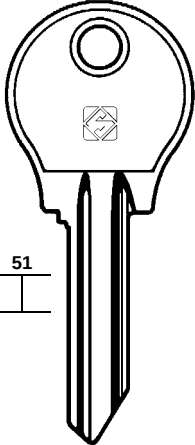
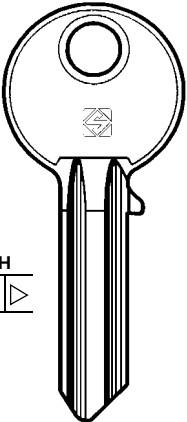
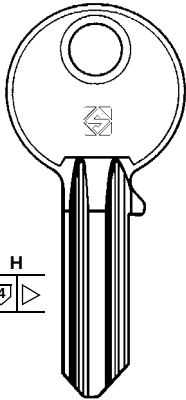


MLP	MOBELLA	MODERN
    GIUSSANI	    MOBELLA	   MODERN



MLP (IT) GIUSSANI +  GIUSSANI (113)
MOBELLA (SE)
MODA (FR)  PICARDIE (182)
MODERN (TW)
MODERN BAU (DE)  VACHETTE (233)
MOFLEX (ES)  OJMAR (174)
MOIA (IT)
MON (ES)
MONACOR (TW)  ALPHA (16)
MONDIAL (FR)  G.R. (116)  RONIS (188)
MONDRAGON (ES)  MCM (158)
MONOBLOC (FR) FO +  ZENITH (259)
MONTI-MG (IT)

MOIA		
   MCHGYPC	Orange head Testa arancione Orange Kopf Tête orange Cabeza naranja Cabeça laranja    MOIA	Orange head Testa arancione Orange Kopf Tête orange Cabeza naranja Cabeça laranja    MOIA

MON	MONOBLOC	MONTI-MG	
    MON	   FO	    MN9 MN9R	    MN8 MN8R



MONTI-MG (IT)

MOREAUX (FR)

- DOM (80)
- RONIS (188)
- WALLY (242)

MORI E. (IT)

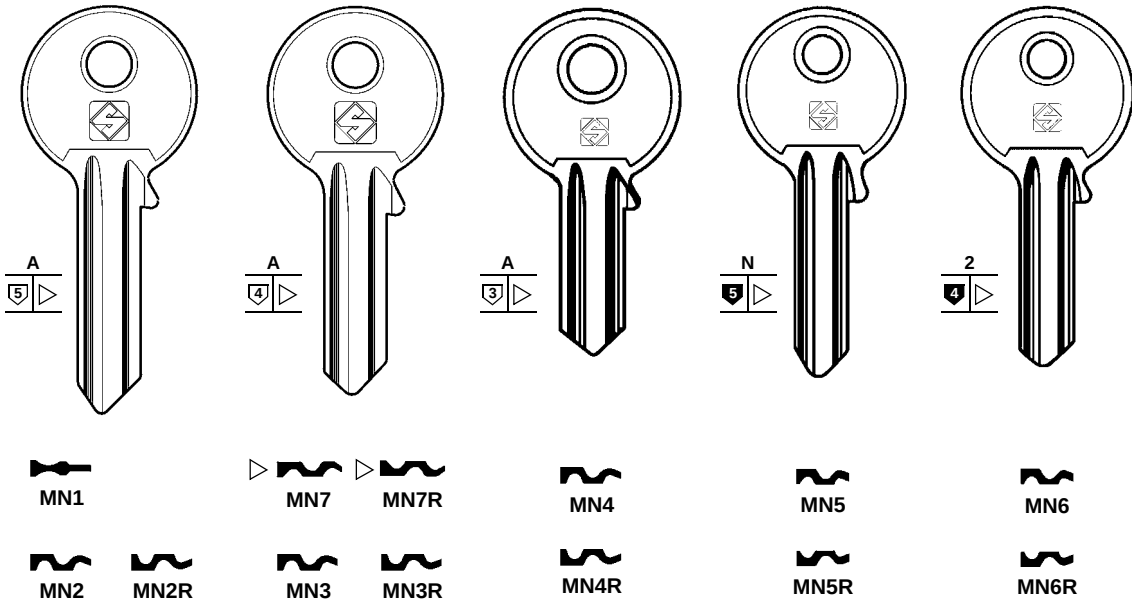
- CRISTIANI
- FEB
- LML
- LR
- TAMPALINI
- ZANI
- + FIAM (104)

MORI G. (IT)

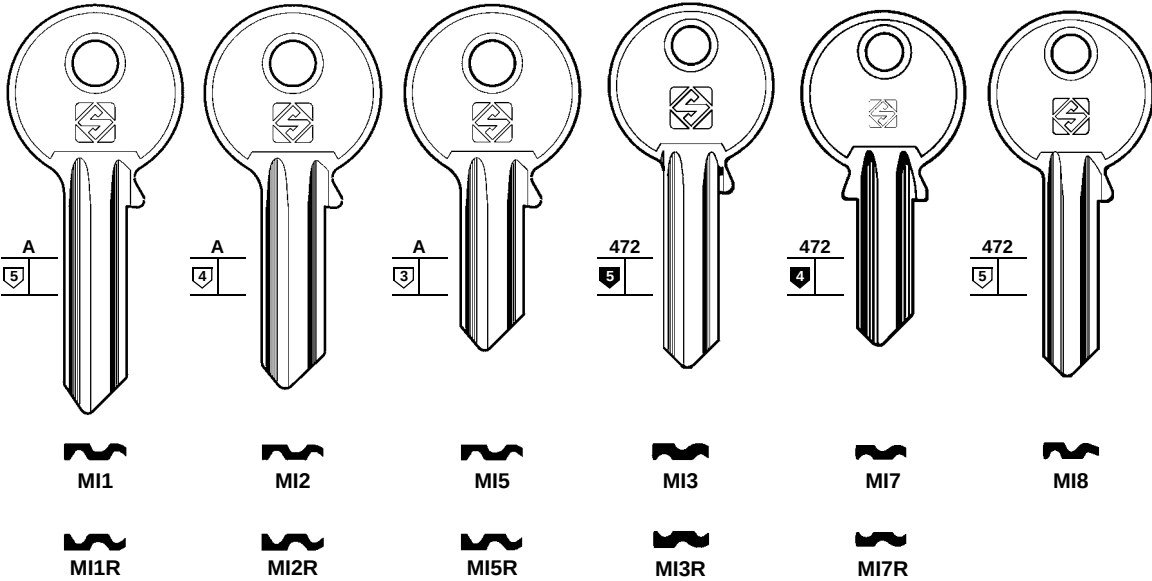
MOSCON (RU)

MOSRENTGEN (RU)

MONTI-MG



MORI E.



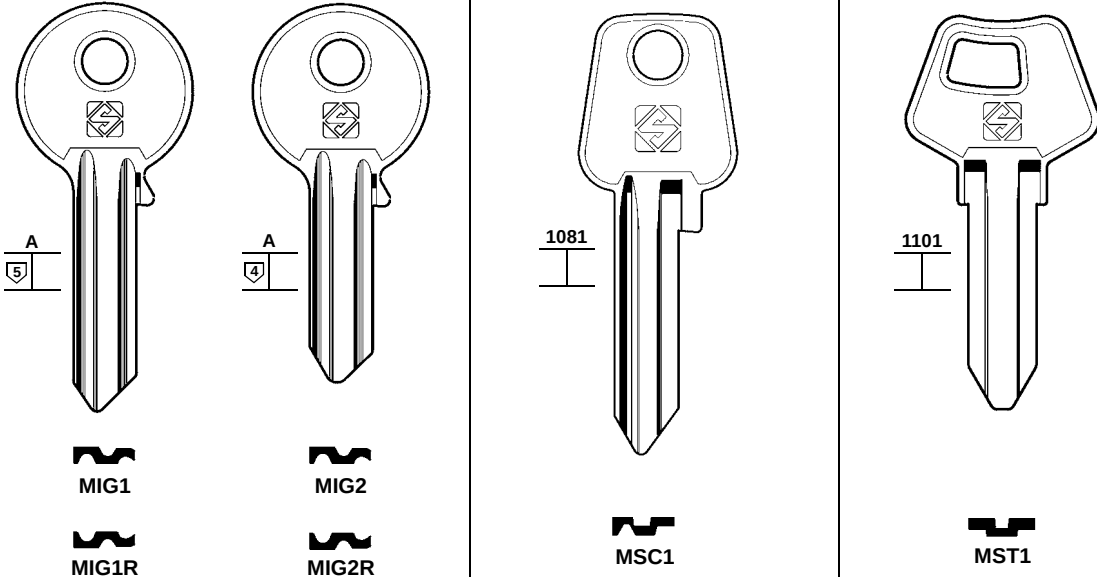
CRISTIANI - LML - LR - TAMPALINI - ZANI

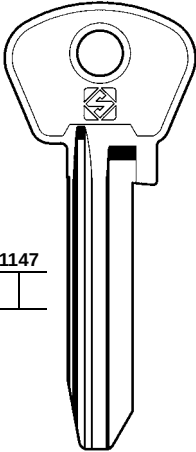
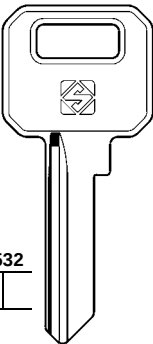
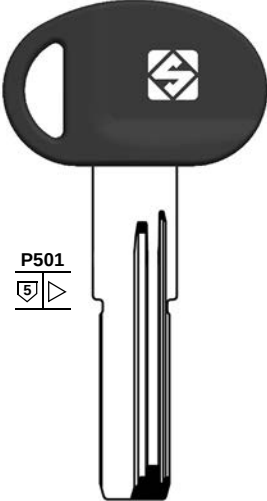
FEB

MORI G.

MOSCON

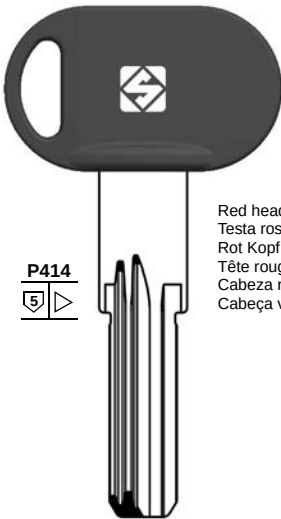
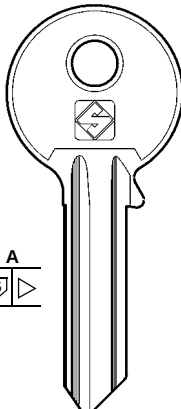
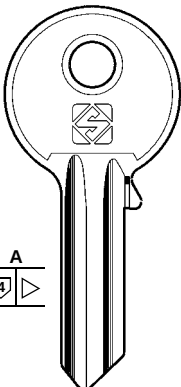
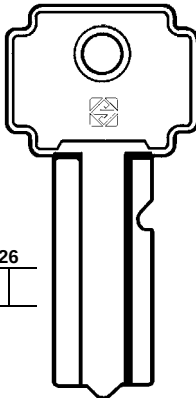
MOSRENTGEN

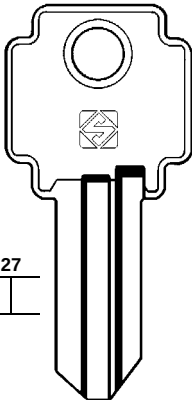
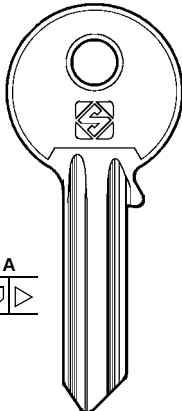
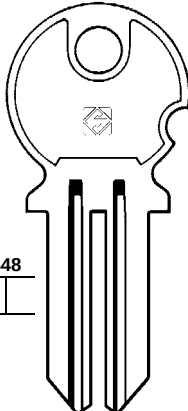
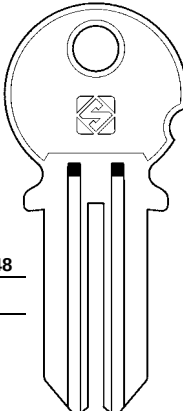


MOTORSICH	MOTTA	MOTTURA
 1147   MTS1 MTS1R	 1532   MTT1R MTT2R	 P501  C10 - C28  



MOTORSICH (UA)
MOTTA (BR)
MOTTURA (IT)  GEVY (112)
MP-PLODARI (IT)
MSM (CN)  CINA (62)
M.S.S. (PT)
MST (IT)  CAS-CISMA (53)
MSV (PT)
MUKRA (DE)  CORBIN (70)

MOTTURA	MP-PLODARI
 P414 5 Red head Testa rossa Rot Kopf Tête rouge Cabeza roja Cabeça vermelha  Project MT10RAP 	 A 5  MP230 MP231  A 4  MP228 MP229  26  MP101

MP-PLODARI	M.S.S.	MSV	
 27   MP102 MP103   MP104 MP105	 A   MSF1	 448  MSV1  MSV1R	 448  MSV2  MSV2R

Copyright by Silca S.p.A. 2024 - All Rights Reserved



MULT-LEI (GR)

MULT (BR)

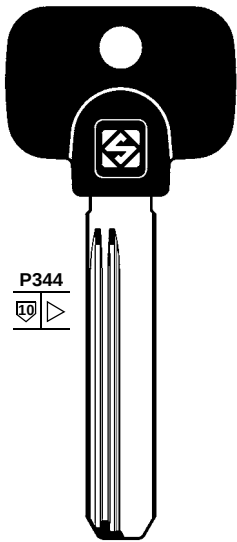
MUL.T.LOCK (IL)
GARRISON
SP
+ CORNI (73)

MULT-LEI	MULT	MUL.T.LOCK
 1006 MTL1 	 1160 MUL1 1530 MUL2 	 A MTK5 MTK5R

MUL.T.LOCK			
 748 MTK1 Waso 	 1431 MTK2 	 P74 MTK2P 8,8 MTK3P 9 	

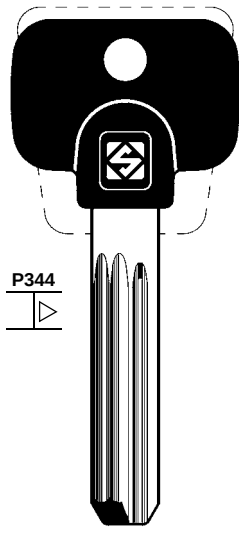
MUL.T.LOCK			
 1431 06 MTK11R 	 05 MTK11 MTK10R 64 MTK8R 50 MTK7R 08 MTK12R	 11 MTK16 MTK15R 77 MTK13R 06 MTK10RP SP Classic	 MTK9RP 64 MTK8RP 50 MTK7RP 05 MTK4P 06 MTK4RP Classic

MUL.T.LOCK



P344
10

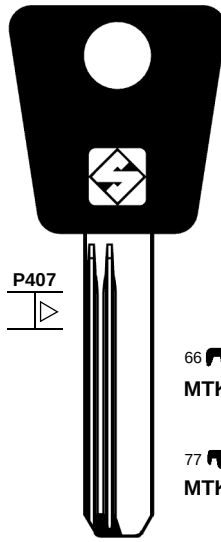
06
MTK4RPX



P344

08
MTK12RP

Classic



P407

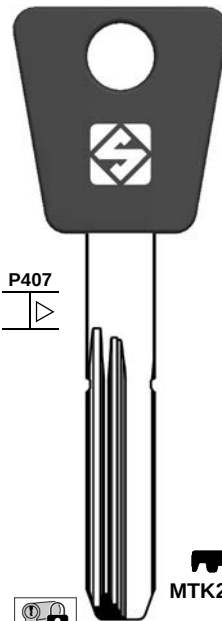
7X7 - Gardesa Tiger - Integrator



GARRISON

66
MTK15RAP

77
MTK13RAP



P407

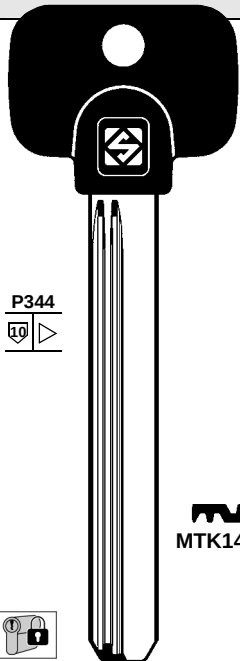
MTK22RAP



MUL.T.LOCK (IL)
+ CORNI (73)

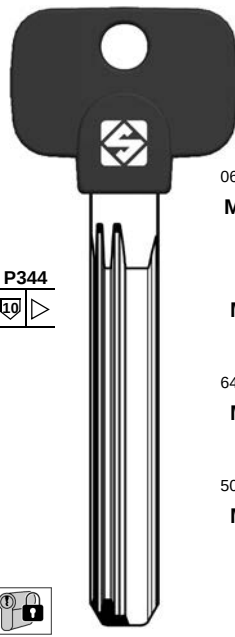
NABOB (IL)

MUL.T.LOCK



P344
10

MTK14RP



P344
10

06
MTK11RPX

MTK9RPX

64
MTK8RPX

50
MTK7RPX

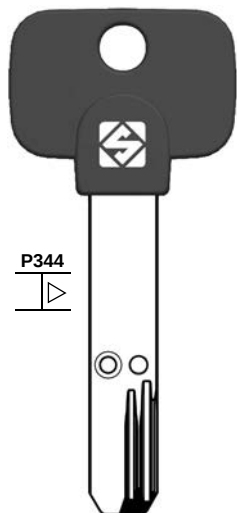
66
MTK15RPX
7x7

77
MTK13RPX

08
MTK12RPX



MUL.T.LOCK



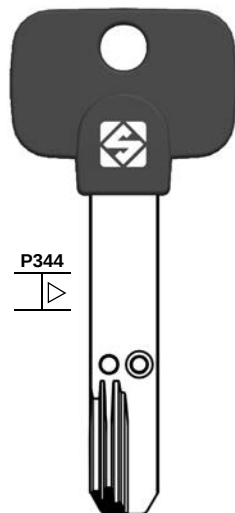
P344

115
MTK24P

235
MTK23P

225
MTK19P

INTERACTIVE



P344

MTK21RP

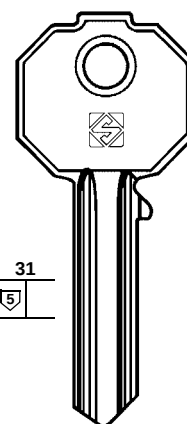
252
MTK20RP

250 - 262
MTK17RP

INTERACTIVE



NABOB



31
5

NAB1

NAB5
8

NAB1R

NAB6
6HB

Key material
details available in
the index

171



NABOB (IL)

NAIKI (JP)

NATIONAL
CABINET (US)
NATIONAL CASH REGISTER
NATIONAL ROCKFORD

NATIONAL CASH
REGISTER (US)
NATIONAL
CABINET (172)

NATIONAL LOCK
HARDWARE (US)
NATIONAL
ROCKFORD (172)

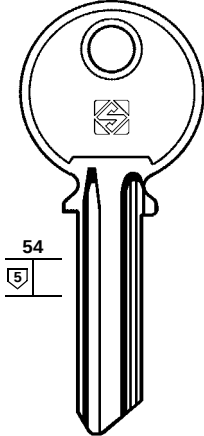
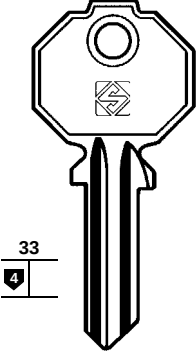
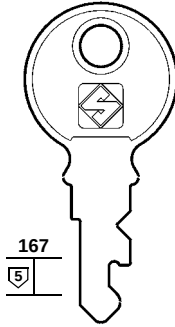
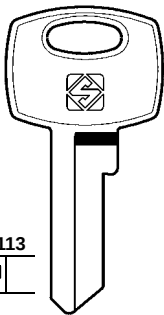
NATIONAL
ROCKFORD (US)
NATIONAL LOCK
HARDWARE
+ NATIONAL
CABINET (172)

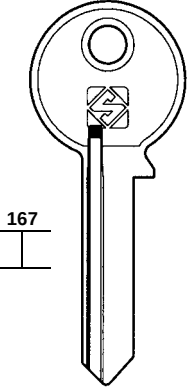
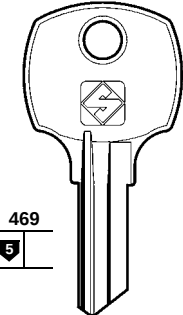
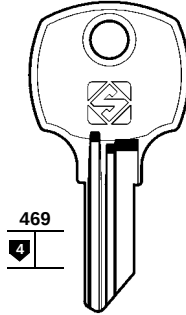
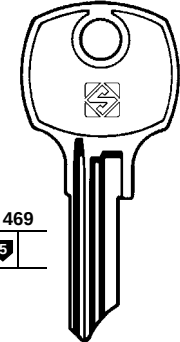
NAZABAL (ES)
EZCURRA (96)

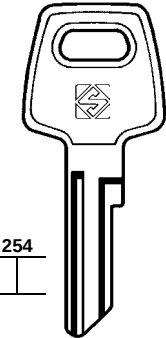
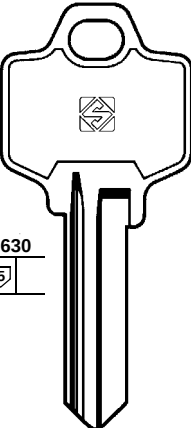
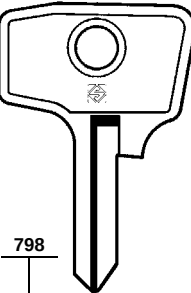
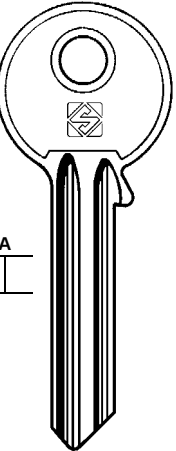
NB (DE)
CISA (64)
FLORA (106)

NEC (JP)

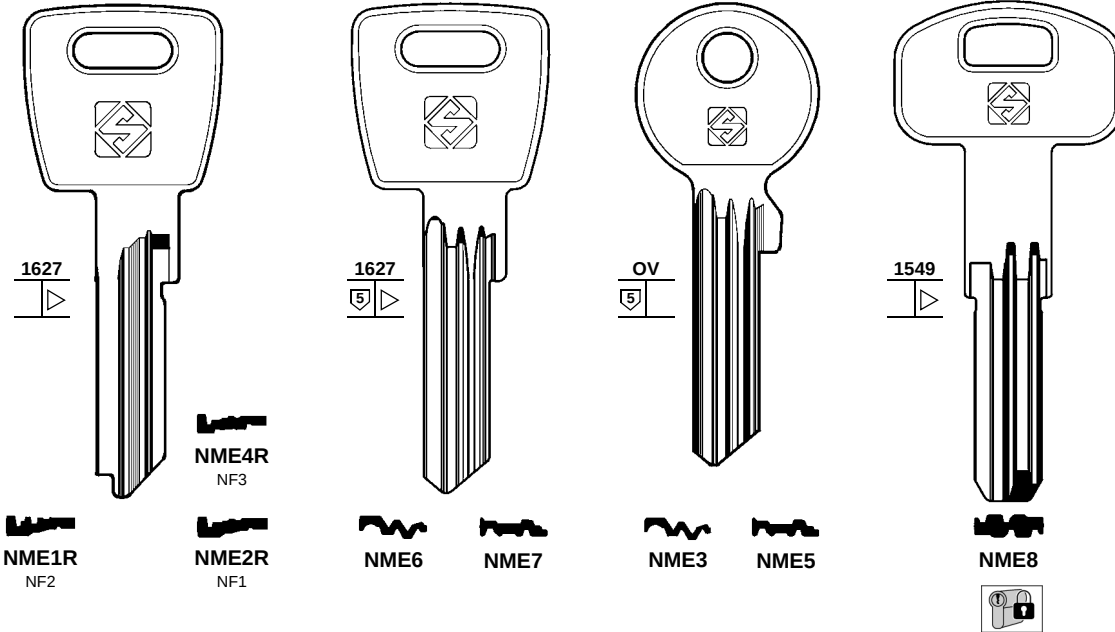
NELFA (DK)

NABOB			NAIKI
 54 5	 33 4	 167 5	 1113 4
 NAB2	 NAB3R	 NAB4 2240	 NR1R
		 	 NK1
			 NK2
			 NK3

NATIONAL CABINET			
 167	 469 5	 469 4	 469 5
	 NCR6	 NCR12	 NCR13
			 NCR3
 NCR1	 NCR1R	 NCR11R	 NCR19
 NATIONAL CASH REGISTER		 NATIONAL ROCKFORD	

NATIONAL ROCKFORD		NEC	NELFA
 254	 630 5	 798	 A 6
 NCR2	 NCR4	 NEC1	 NF1
	 NATIONAL LOCK HARDWARE		 NF1R

NEMEF



NEMEF (NL)

+ CES (55-56)
+ CORBIN (70)
+ RONIS (188)

NEPTUNE (GB)

NICO (DE)

FTH (106)
 KfV (139)

NINO (ES)

TESA (211)

NITI LOCKS (JP)

MIWA (166)

NOBO (NO)

DOM (80-81)
 VING (239)

NONES (IT)

NONFANGO (IT)

NORDWEST (DE)

FLORA (106)
 SCHLECHTENDAHL (195)

NOVA (DE)

TOP (219)
 YETI (256)

NOVOFERM (IT)

CORBIN (70)

NOVOTECNICA (IT)

MERONI (161)

NUMIDIA (ES)

ESA (91)
 RONIS (190)

OAL (IT)

CORBIN

+ CORBIN (70)

+ GIUSSANI (113)

OB (IT)

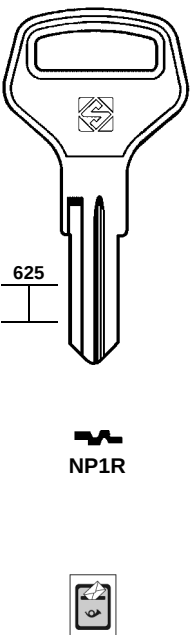
ZANETTI A. (257)

OBEL-ODARIA (JP)

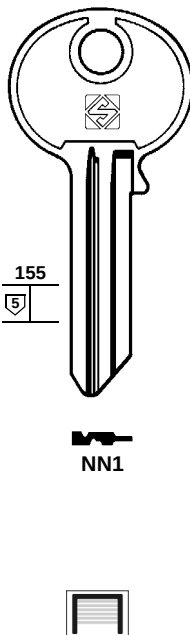
ODA (NL)

ANKERSLOT (18)
 CHICAGO (59)

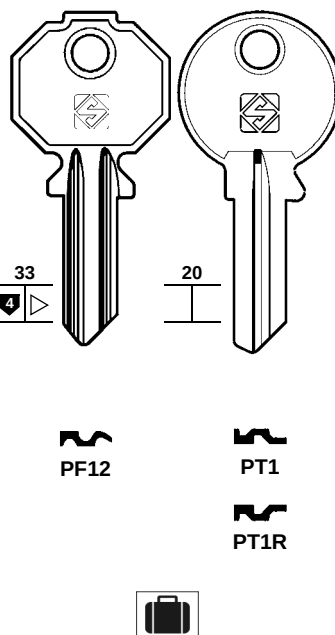
NEPTUNE



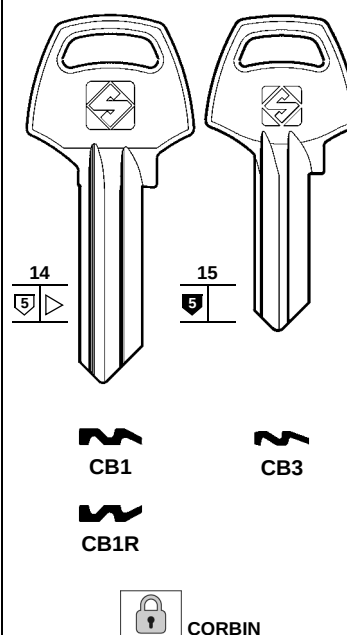
NONES



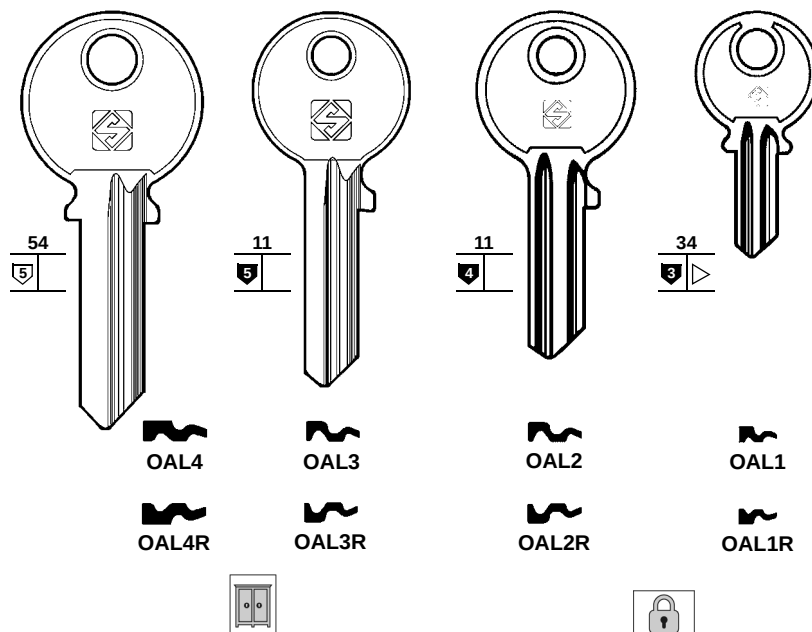
NONFANGO



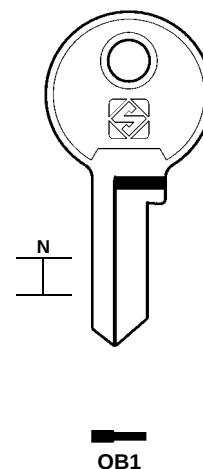
OAL



OAL



OBEL-ODARIA



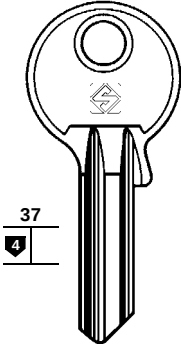
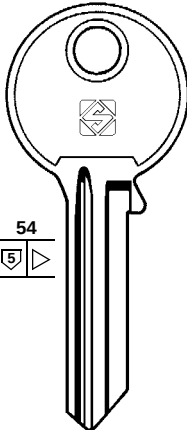
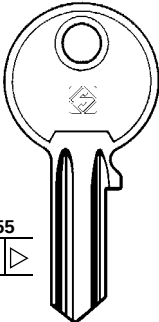
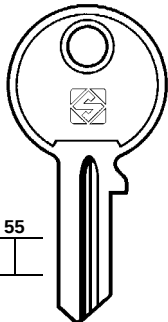


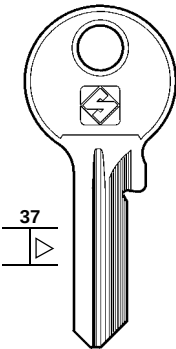
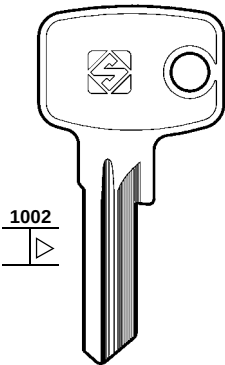
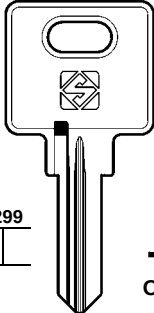
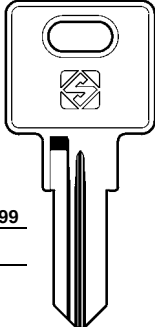
OFFERMANS-FLOOD (CL)

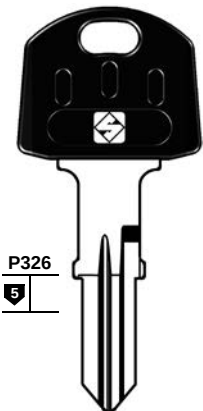
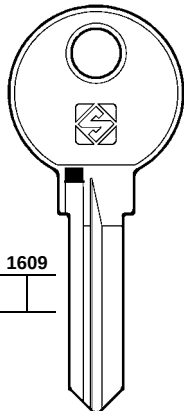
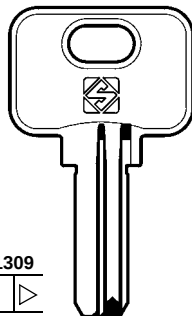
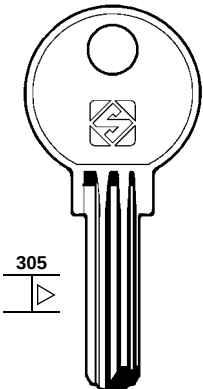
OJMAR (ES)

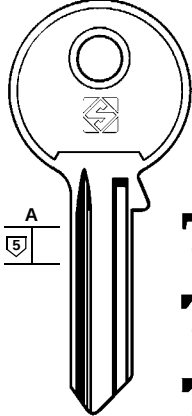
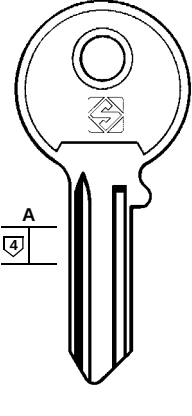
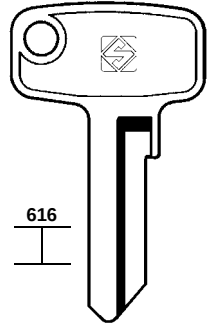
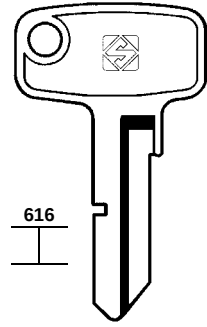
BURG
METAL
MLM
MOFLEX
SISO
STUMPF

+ CES (55)
+ HR (122)

OFFERMANS-FLOOD	OJMAR		
			
OF4	OJ2	OJ1 OJ1R	OJ3R
			

OJMAR			
			
OJ16R J		OJ6R S	
OJ4 OJ4R	OJ5R	OJ7R	OJ12R Y OJ13R Z
		OJ8R F	
		OJ10R U	
		OJ9 F1	
		OJ11	
BURG - METAL - MOFLEX SISO - STUMPF			BURG - MLM

OJMAR			
			
OJ15RP	OJ17R 9C	OJ14	OJ18 5-Q4
			

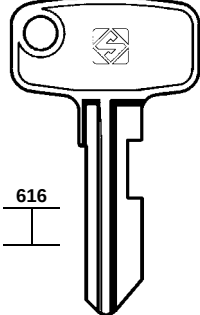
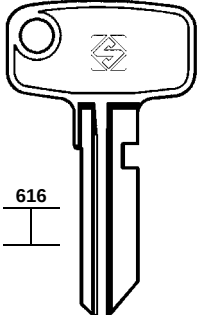
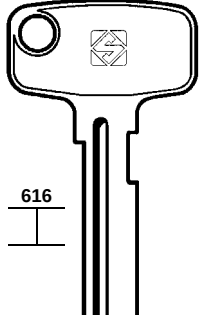
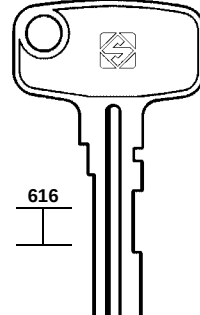
OLIVA		OLIVETTI	
 	 OL5  OL5R  OL4  OL4R  OL3  OL3R  OL1  OL1R  OL2  OL2R  OL6  OL6R	 	 OLT1  OLT2
FERMABLOCK - PB - PREFER			

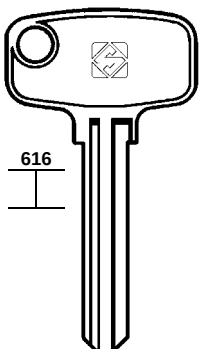
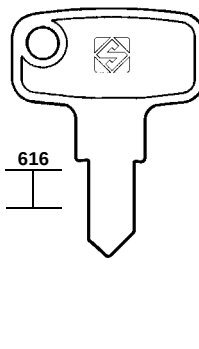
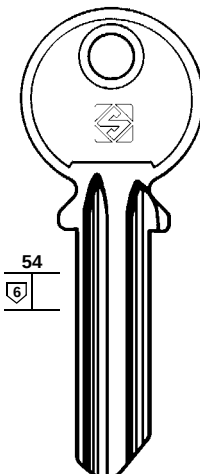
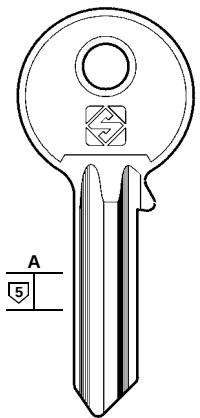


OLIVA (IT)
FERMABLOCK
PB
PREFER

OLIVETTI (IT)
CASIO
+  GIOBERT (113)

O.M.A. (IT)
C.A.R.S.

OLIVETTI			
			
 OLT4	 OLT5	 OLT6R X	 OLT8R P
 CASIO			

OLIVETTI		OMA	
			
 OLT7 X	 OLT3	 OA1  OA1R	 OA2  OA2R
			

 Key material
details available in
the index



- OMEC (IT)
SANTOS
- OMIV (IT)
CIB
STV
+ BIELLE (39)
- O.M.R. (IT)
MICHEL-SEAT
+ HÄFELE (120)
+ MICHEL-SEAT (165)
+ POTENT (183)
+ PREFER (184)

OMEC

1369
5

29
5

29
4

29
3

29
4

OC5

OC238

OC239

OC236

OC237

OC2

OC2R

OC1

OC1R

OMEC

29
5

1339
6

1339
6

1339
6

OC074

OC075

OC3

OC4
CHV019

OC6
CHV020

SANTOS

OMIV

A
4

A
5

770
5

OV1

OV1R

OV2

OV2R

OV3

OV3R

CIB - STV

CIB - STV

O.M.R.

30

20

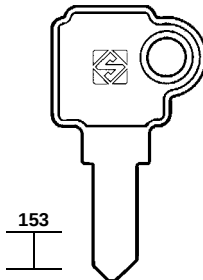
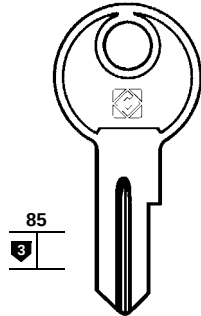
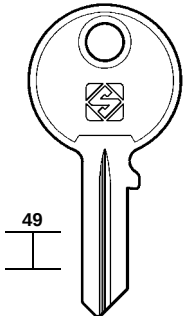
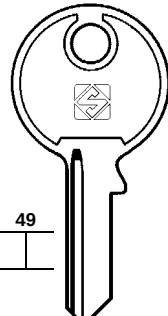
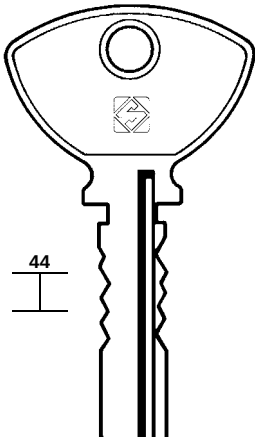
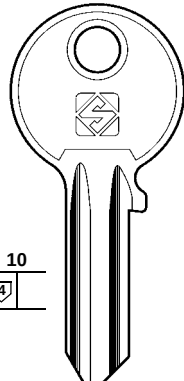
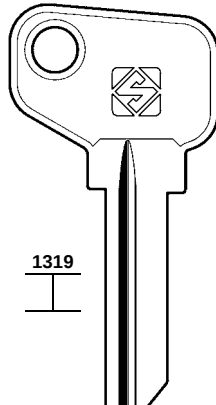
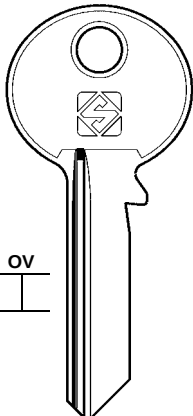
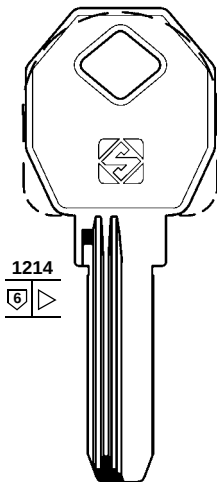
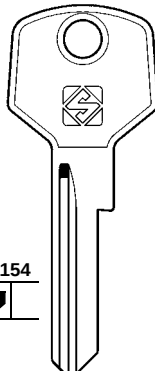
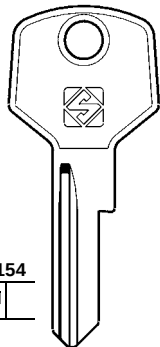
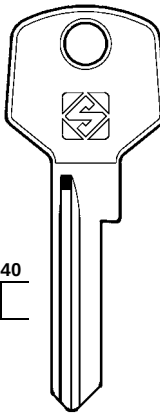
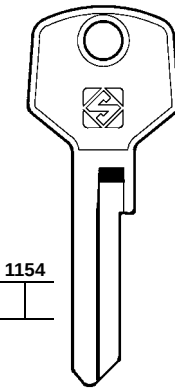
MH2

MH2R

PT1

PT1R

MICHEL-SEAT

O.M.R.			ORDO	
 153  SEA5  SEA5R  SEA7  SEA8  MICHEL-SEAT	 85  MET1  MICHEL-SEAT	 49  OMR1R  MICHEL-SEAT	 49  OR1R 	
ORION NOVOX		ORO	ORSA	
 44  ON1  ON1R DECAYEUX	 10  ORO1  ORO2	 1319  ORA1	 OV  ORA2	
PACO LOCKS		PACRI		
 1214  PCL1R 	 1154  PAC1R	 1154  PAC2R	 1640  PAC3R	 1154  PAC4




O.M.R. (IT)
MICHEL-SEAT
+  HÄFELE (120)
+  MICHEL-SEAT (165)
+  POTENT (183)
+  PREFER (184)

ONIUN (TWW)
 UNION (226)

ORBA (DE)
 SIMECA (198)

ORDO (FR)
+  KIFERM (140)
+  LAS (145)
+  MLM (166)

ORION NOVOX (FR)
DECAYEUX

ORLANDO (IT)
 ICSA (125)

ORO (IL)

ORSA (BY)

OSKO (DE)
 JOWIL (133)

OT (IT)
 FONDAR (106)

OTHMER (DE)
 ABUS (5)

OTIS (IT)
 CES (55)
 ILLINOIS (127)
 ZEISS-IKON (257-258)

OTTO (IT)
 BURG (48)

PACO LOCKS (CN)

PACRI (BR)

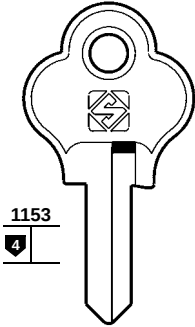
 Key material details available in the index

177



PADO (BR)

PADO



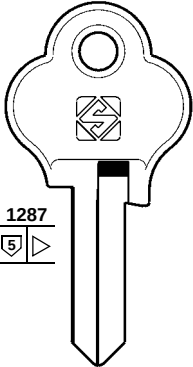
1153
4



PDO12



PDO12R



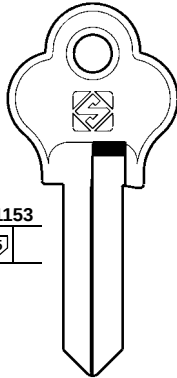
1287
5



PDO17



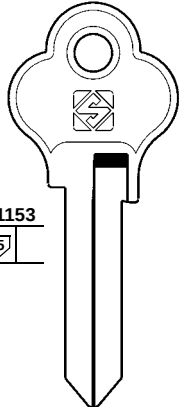
PDO17R



1153
5



PDO2



1153
5

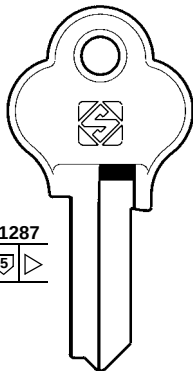


PDO9



PDO9R

PADO



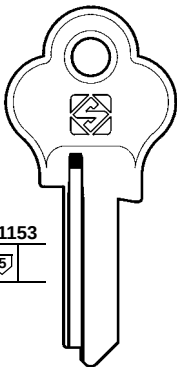
1287
5



PDO14



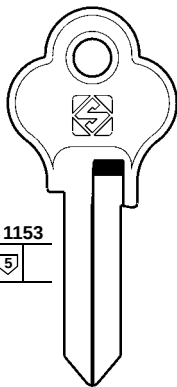
PDO14R



1153
5



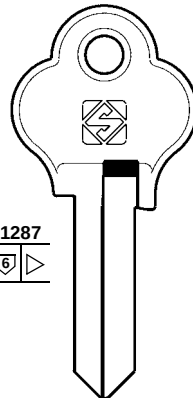
PDO1R



1153
5



PDO10R



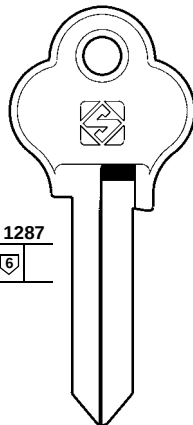
1287
6



PDO13



PDO13R

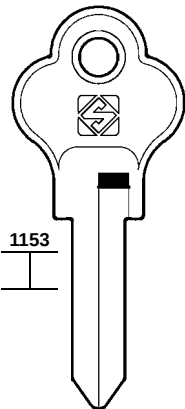


1287
6



PDO11

PADO



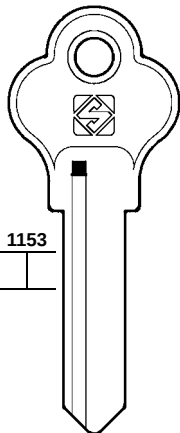
1153
4



PDO22



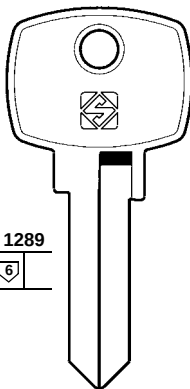
PDO22R



1153
4



PDO23



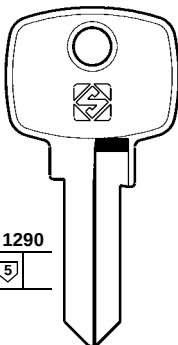
1289
6



PDO20



PDO20R



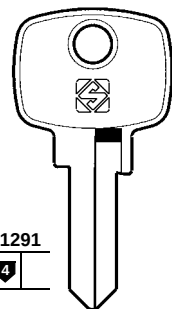
1290
5



PDO18



PDO18R



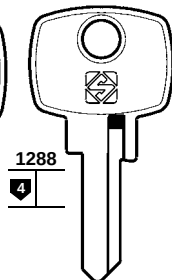
1291
4



PDO21



PDO21R



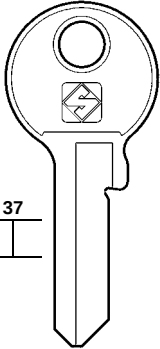
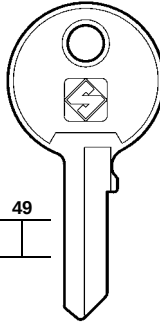
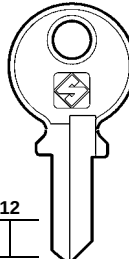
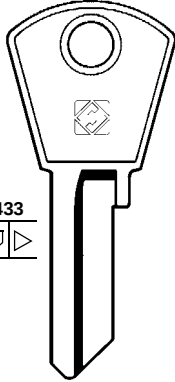
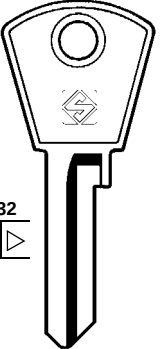
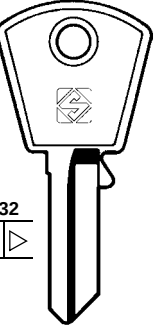
1288
4

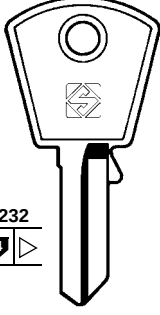
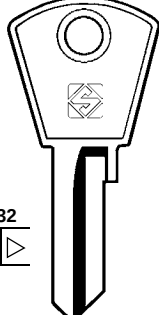
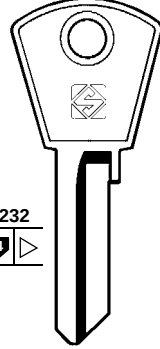
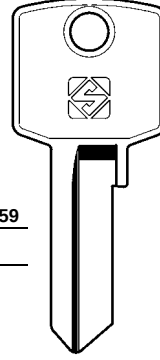
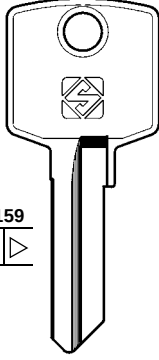


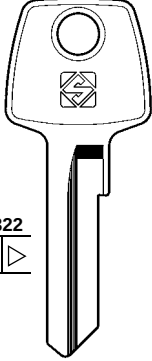
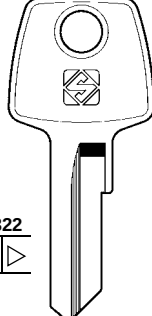
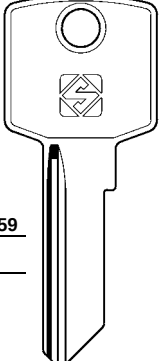
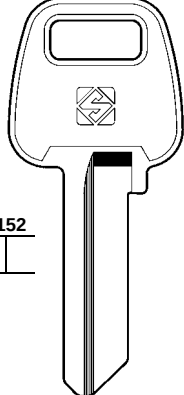
PDO19



PDO19R

PANDA			PAPAIZ		
					
37	49	12	433 5	232 6	232 4
					
PAD3	PAD2	PAD1	PZ1	PZ2	PZ3
					
			mm 45-50-60-70	mm 35	mm 25-30

PAPAIZ				
				
232 4	232 4	232 4	1159 5	1159 5
				
PZ4	PZ5	PZ6	PZ7	PZ8
				
mm 20				

PAPAIZ			
			
1322 6	1322 4	1159	1152
			
PZ9	PZ14	PZ18R	PZ17



PANDA (FR) (TW)

PANTHER (DE)
JOWIL (133)

PAPAIZ (BR)



PAPAIZ (BR)

PARMA (IT)

PAS (IT)

PREFER (184)

PASSY (FR)

RICOUARD (187)

PASTORE (IT)

GIUSSANI (113)

PREFER (184)

P.B. (IT)

OLIVA (175)

P.C.
(CORTELLEZZI) (IT)

ETNA

FEB

FPB

FRAL

GEVY

JVAL

LUNA

PLODARI

R.S.M.

SANTOS

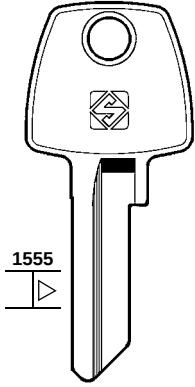
SAVIO

SUL

+ BIELLE (39)

+ JVAL (135)

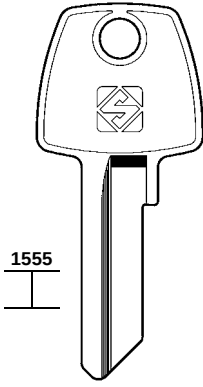
PAPAIZ



1555



PZ15

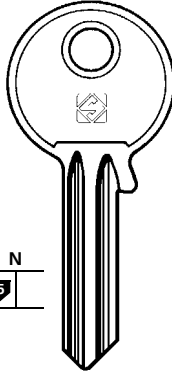


1555



PZ19

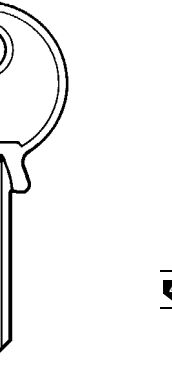
PARMA



N
5



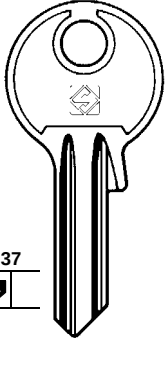
PA2



37
4



PA2R

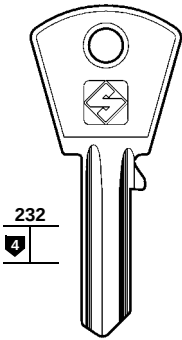


PA1



PA1R

P.C. (CORTELLEZZI)



232
4

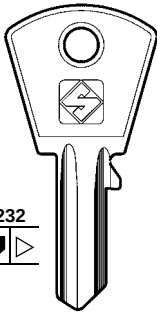


PC2



PC2R

JVAL - SUL



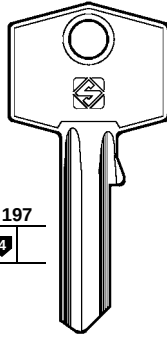
232
3



PC3



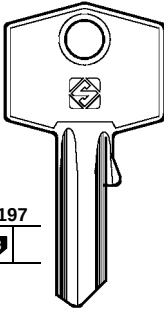
PC3R



197
4



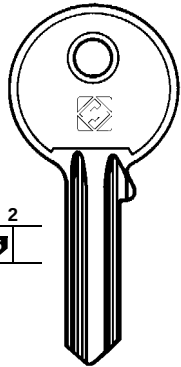
PC6



197
3



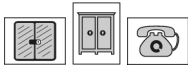
PC7



2
5



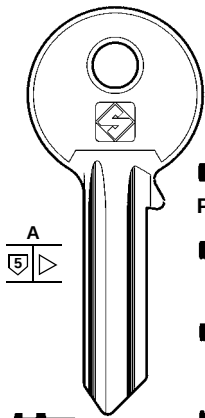
PC8



GEVY - R.S.M.



P.C. (CORTELLEZZI)



A
5



PC33R



PC33



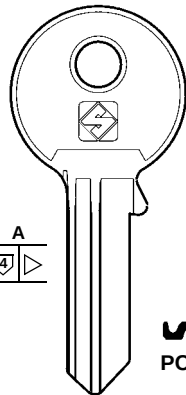
PC26



PC14



PC1



A
4



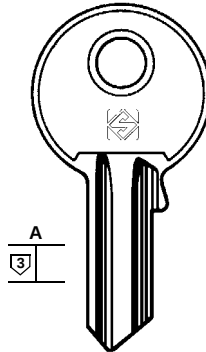
PC32R



PC20



PC4



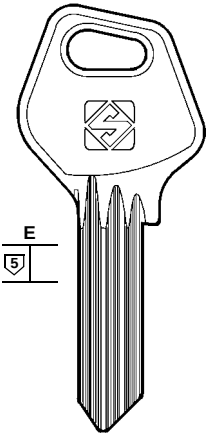
A
3



PC18R



PC4R



E
5



PC10



PC10R



PC27



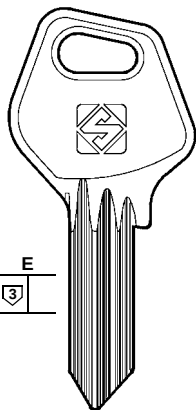
PC13

ETNA - FEB - FPB
FRAL - SANTOS - SAVIO

ETNA - FEB
FPB - LUNA - PLODARI

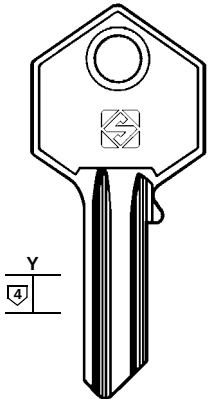
Copyright by Silca S.p.A. 2024 - All Rights Reserved

P.C. (CORTELLEZZI)



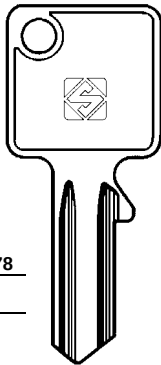
E
3

PC28



Y
4

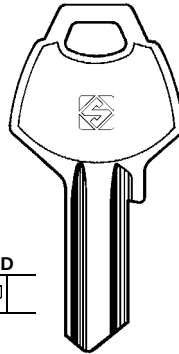
PC11
PC11R



378
3

PC5
PC5R

CASMA



D
3

PC9

CASMA



P.C.
(CORTELLEZZI) (IT)
CASMA
FEB
JVAL
SILCA
+ BIELLE (39)
+ JVAL (135)

PENZA (RU)

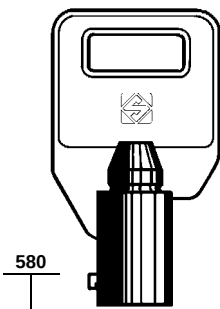
PERINO PG (IT)
IMSI

PEROHAUS (FR)
 DOM (80)
 GEGE (110-111)
 JUNIE (134)

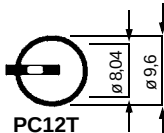
PERRIER (FR)
 G.R. (116)

PETERBORO (US)
 DOMINION (86)

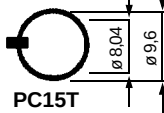
P.C. (CORTELLEZZI)



580

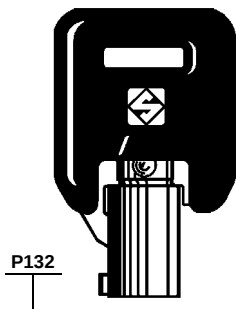


PC12T

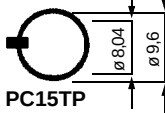


PC15T

FEB - JVAL

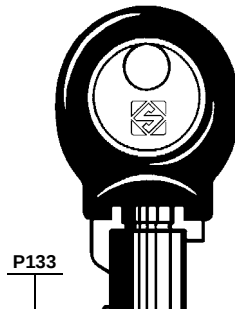


P132

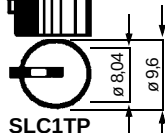


PC15TP

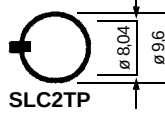
SILCA



P133

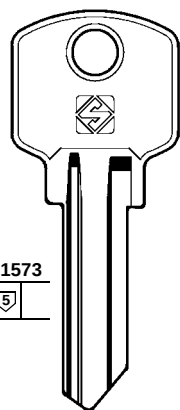


SLC1TP



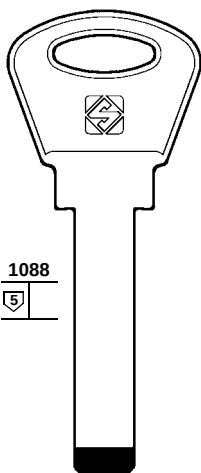
SLC2TP

PENZA



1573
5

BZ2
BZ2R

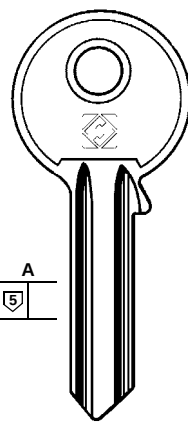


1088
5

BZ3



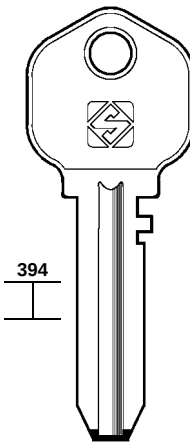
PERINO PG



A
5

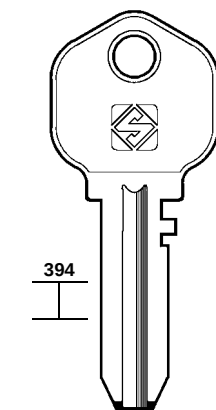
PG1
PG1R

IMSI



394

PN1
PN1R



394

PN2

IMSI



Key material
details available in
the index



PETROZAVODSK (RU)
PFAFFENHAIN (DE) ABUS BUVA
PICARD (FR) BETA (39) KABA (136)
PICARDIE (FR) DECAYEUX MODA S & E STS + AMARO LIMITADA (17) + FTH (106) + GABON (109) + SIS (199) + TITAN (213)
P.J. (FR) RONIS (188)
P.K. (FR) LAS (145)
PLG (IT) GIUSSANI (113)
PLODARI (IT) P.C. (180)
PM (FR) RONIS (188)
POLI (CL)
POPLOCK (IT) CORBIN (70-71)
POS (DE) SIGENIA

PETROZAVODSK		PFAFFENHAIN		
	1142		923	
	PTZ1R		PHF1R HK	
			1735	
			ABUS	

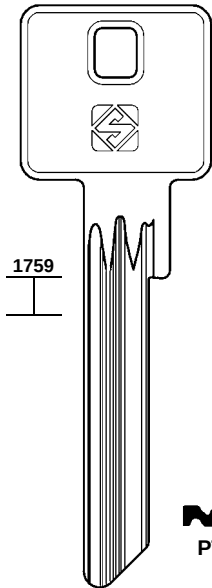
PFAFFENHAIN					
	1244		PHF47		PHF51R
			PHF37		PHF28R
			PHF29		PHF11R
			PHF15		PHF10R
			PHF12		PHF9R
			PHF6		PHF8R
			PHF4R		PHF7R
			PHF5		PHF16R SRA
			PHF34		PHF49
			PHF32		PHF23
			PHF22R		PHF27R
			PHF19 EA		PHF27
			PHF18R FD		PHF26R
			PHF17 ED		PHF26
		ABUS - BUVA			

PICARDIE		POLI	POS
	1026		450
	PIC1		PL1
	1473		
	PIC2		
DECAYEUX - MODA S & E - STS			SIGENIA

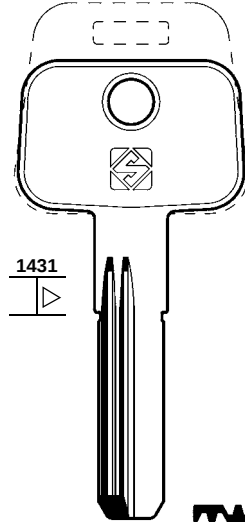
POTENT



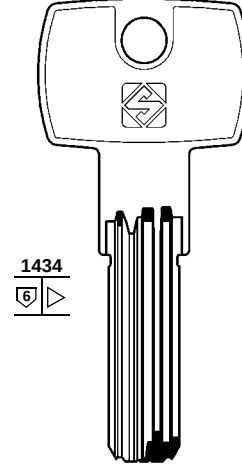
POTENT (IT)
AM
MICHEL
NONFANGO
O.M.R.
+ MICHEL (165)



PT8



PT4R



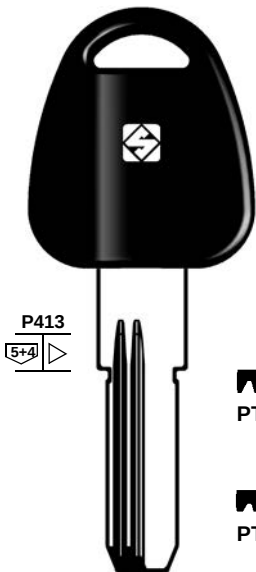
PT9



Secur S34



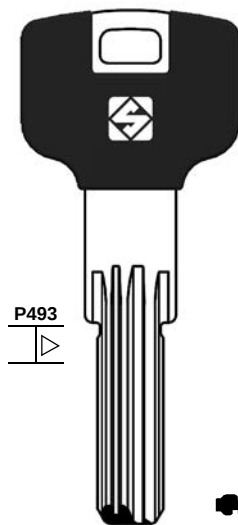
POTENT



PT6RP

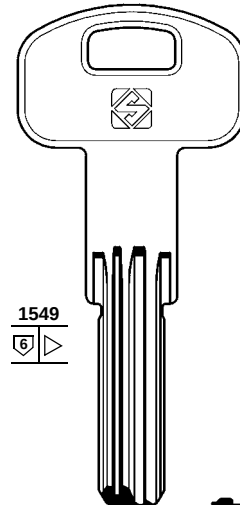
PT5RP

Secur S34



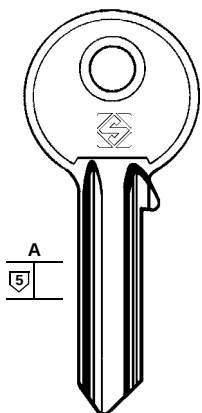
PT7RAP

4000 EV

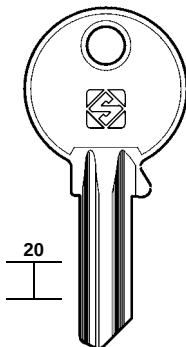


PT7R

POTENT

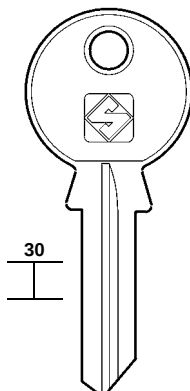


PT2



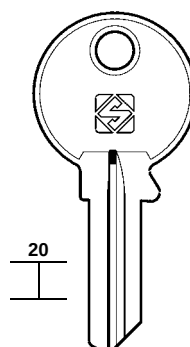
MH1

MH1R



MH2

MH2R

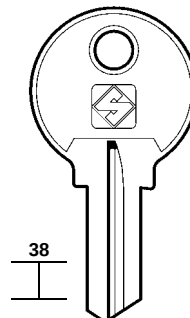


PT1

PT1R



AM
MICHEL
NONFANGO



MH4

MH4R



MICHEL
O.M.R.

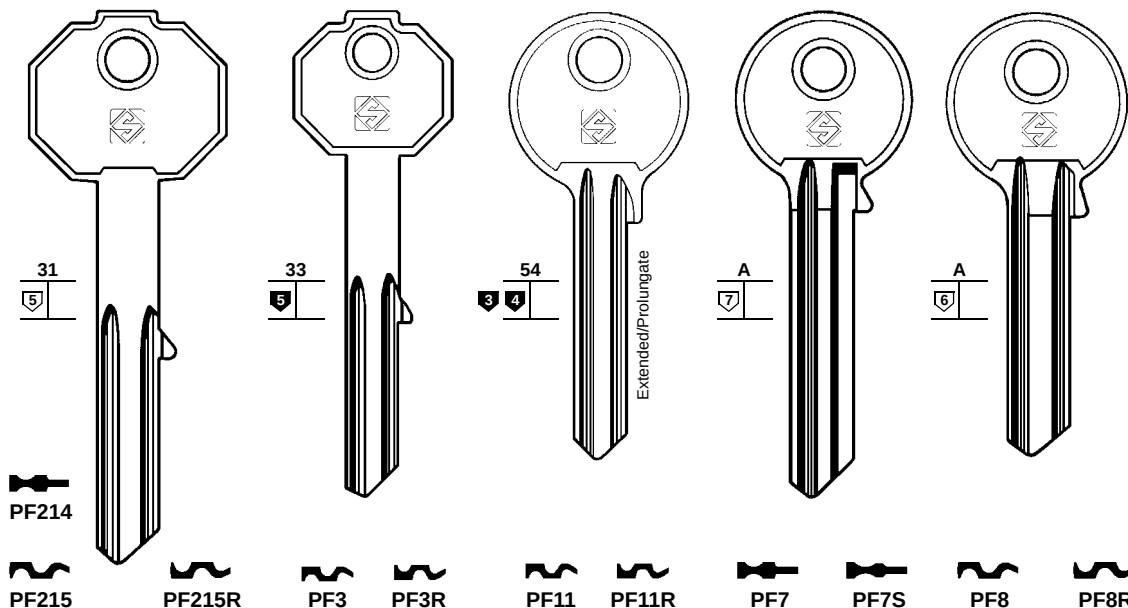
Key material
details available in
the index

183

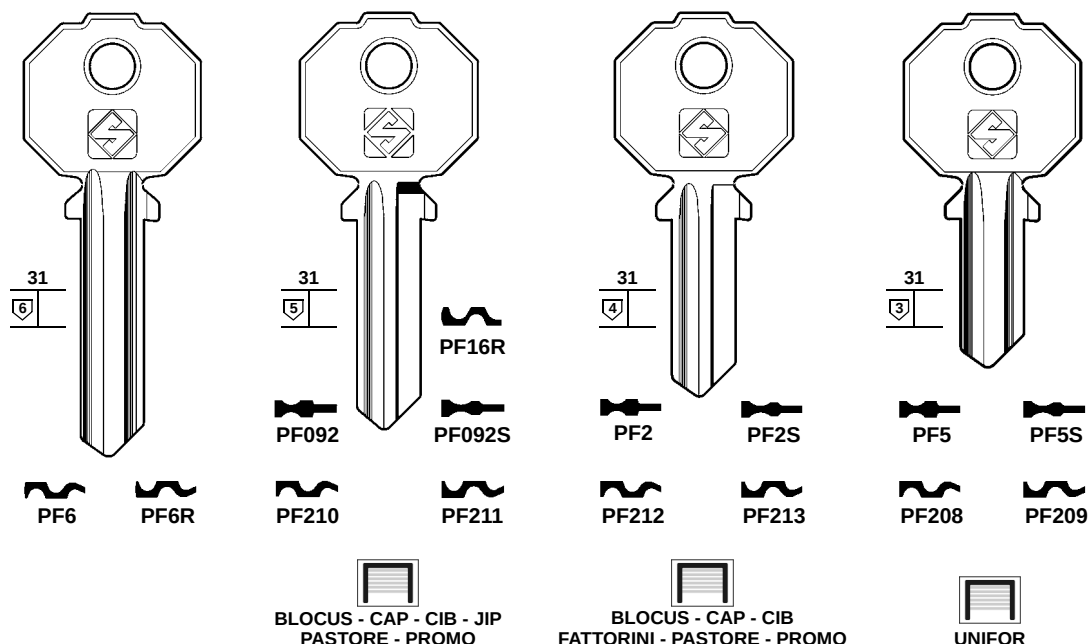


PREFER (IT)
 BLOCUS
 CAP
 CIB
 FATTORINI
 FOSAM
 JIP
 LIPS VAGO
 METACASTELLI
 NONFANGO
 O.M.R.
 PAS
 PASTORE
 PROMO
 SERITAL
 SWEDA
 UNIFOR
 + OLIVA (175)
 + TRAU (220)

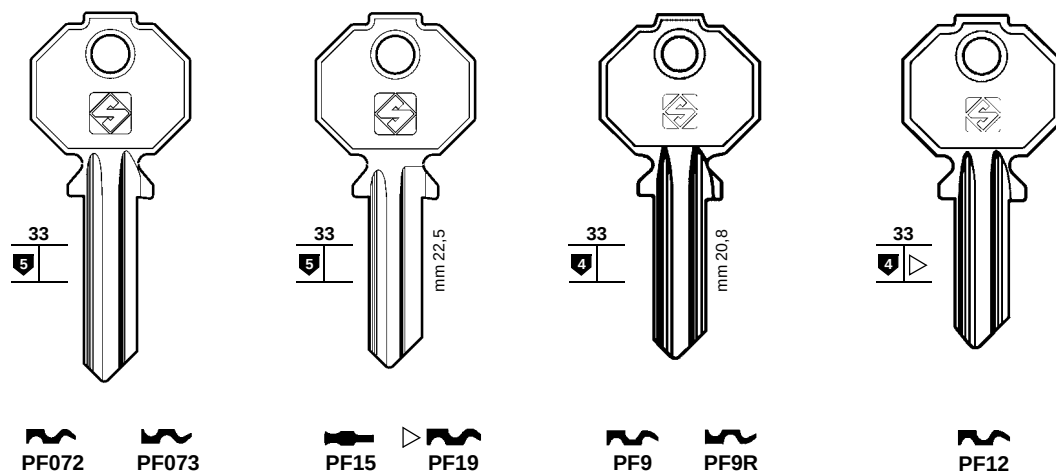
PREFER



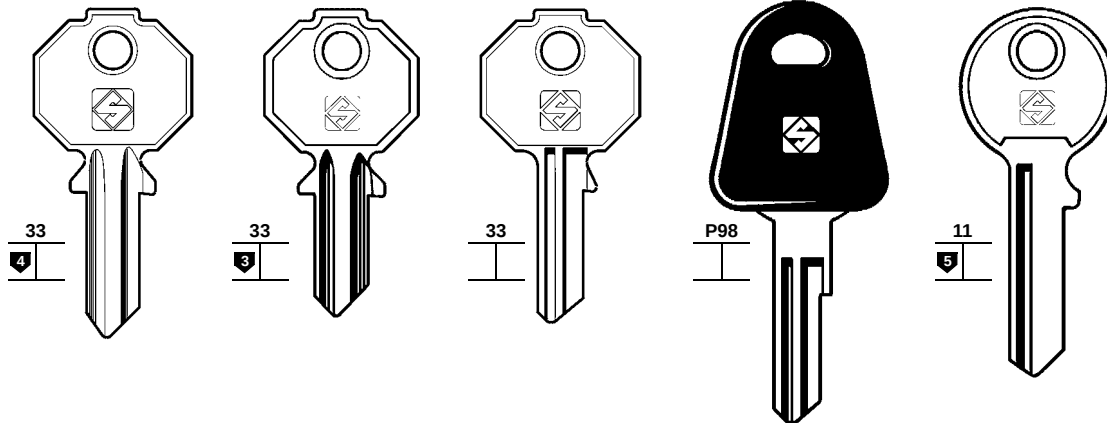
PREFER



PREFER



PREFER



PF070



PF071



PF4



PF4R



PF1R



PF1



PF1RP



PF1P



PF13R



LIPS VAGO - PAS - SWEDA



FOSAM



METALCASTELLI
SERITAL - O.M.R.



METALCASTELLI



PREFER (IT)

FOSAM
IMBAC
LIPS VAGO
METACASTELLI
O.M.R.
PAS
SERITAL
SWEDA
+ OLIVA (175)
+ TRAU (220)

PRESTA (DE)

BOMORO (43)
 LA PORTE (143)

PRIM (CH)

SWEDA

PRIVE (AR)

YALE (248)

PROBAT (FR)

FTH (106)

PROFILMAR (FR)

PROMECA (FR)

RONIS (188)

PROMETA (IT)

PROMO (IT)

PREFER (184)

PROTEC (FR)

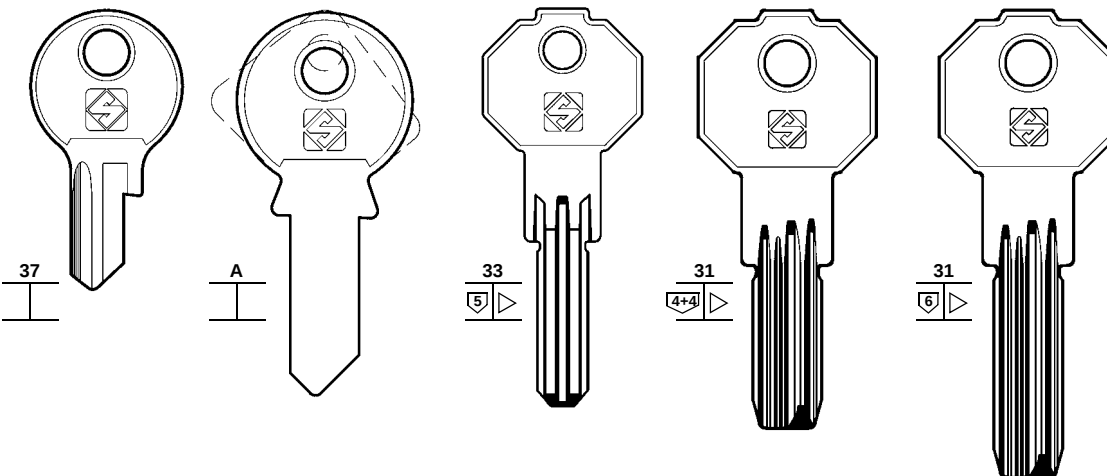
CITY (69)
 KVR (142)

PUNDRA (US)

QCP (FR)

CITY (69)
 ZENITH (259)

PREFER



PF14



PF18



PF23



PF22



PF20



PF21

IMBAC

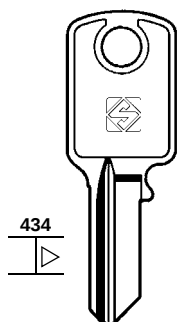


PRIM

PROFILMAR

PROMETA

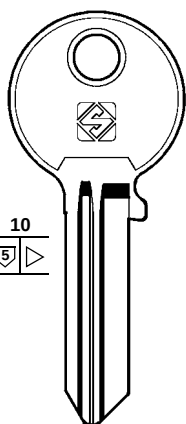
PUNDRA



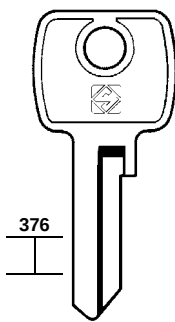
PRI3R



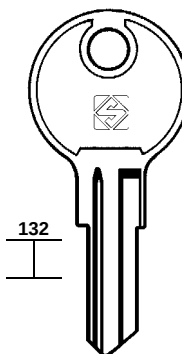
SWEDA



PRL1



PM1



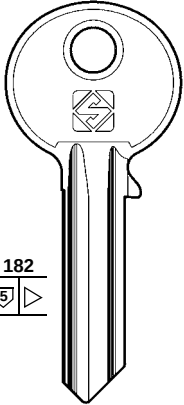
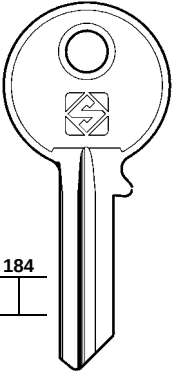
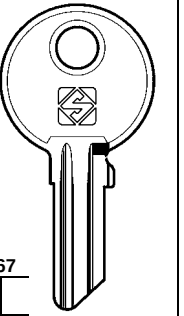
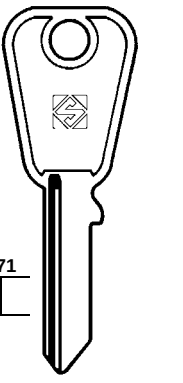
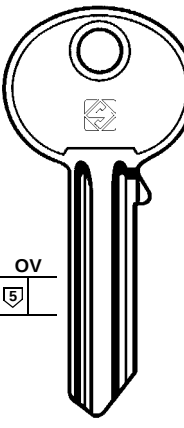
PD1

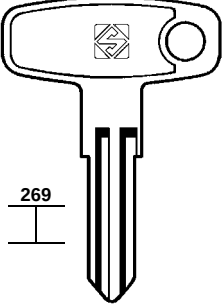
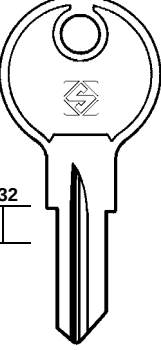
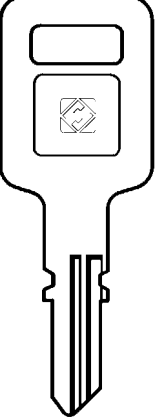
Key material
details available in
the index

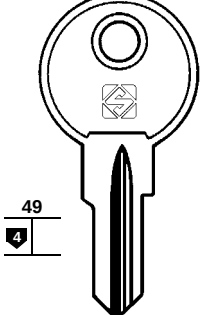
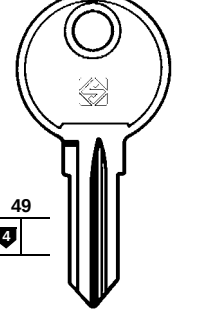
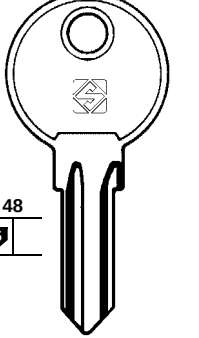
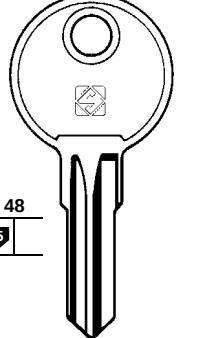
185



- RABBIT (HK)
- RAFI (DE)
DOM (80)
- RAM (TW)
YETI (256)
- RAMIS (EG)
- RAUCO (DE)
HEKNA (121)
- R.C. (IT)
CRISTANI (74)
- READING (US)
SEGAL (196)
- RECA (IT)
INDESIT (128)
- REDY (IN)
LOB (149)
- REGAL (GB)
- REGENT (US)
HEKNA (121)
HENDERSON (121)
SIDLEEN (198)
- REGISTRATORI DI CASSA (IT)
- RELIANCE (JP)
- REMO (IT)
ICSA (125)
- RENZ (DE)
ATAL
+ KIFERM (140)
+ LAS (145)

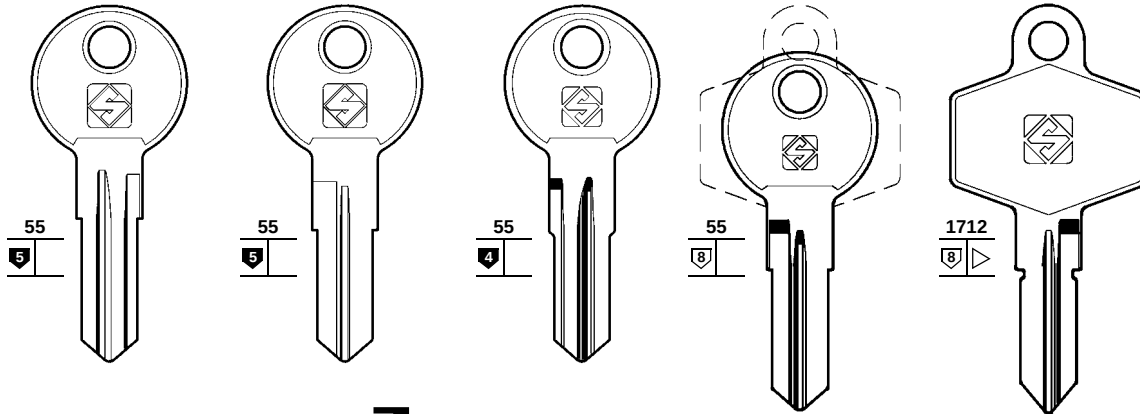
RABBIT				RAMIS	REGAL
					
					
					
YA1	YA1R	RBT1R	RBT2	UNI12	RG1

REGISTRATORI DI CASSA	RELIANCE	
		
		
		
RDC1 Z	REL1R	
		
	REL2	REL3

RENZ						
						
						
						
KI5	KI5R	KI12	KI12R	LS1	LS1R	LS2
						
KI7						



RENZ



REN4R



REN1



REN1R



REN2



REN2R



REN3R



REN5



REN5R



REN6



REN6R



RENZ (DE)

+ KIFERM (140)

+ LAS (145)

RESMINI (IT)

REX (DK)

RGM (ES)

RICOUARD (FR)

COUILLET

DECAYEUX

KIFERM

LAS

PASSY

YVEL

RIGA (LV)

RIPA (ES)

IFAM (125-126)

RIQUIER (FR)

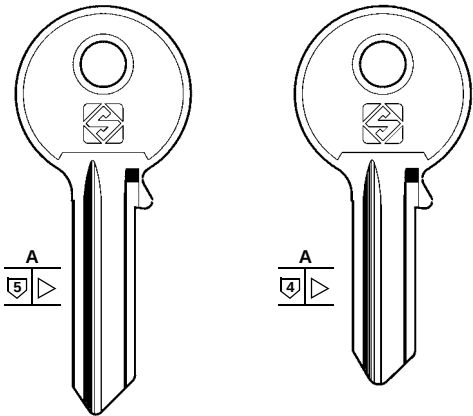
G.R. (116)

RIV (ES)

UCEM (225)

RIVERS (AU)

RESMINI



RM1A



RM1RA

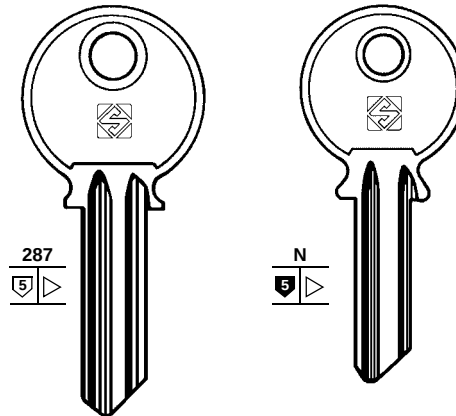


RM2A



RM2RA

REX

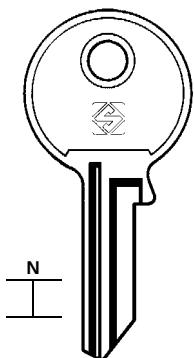


RX2



RX1

RGM

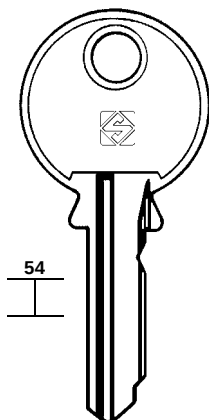


RGM1



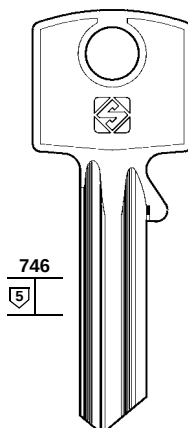
RGM1R

RICOUARD



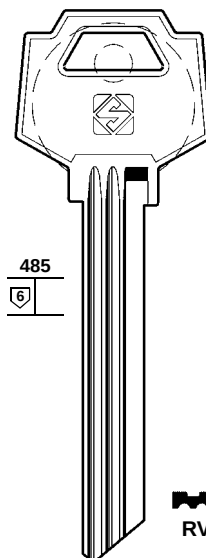
RIC1

RIGA



RGA1

RIVERS



RV1

COUILLET - DECAYEUX
KIFERM - LAS - PASSY - YVEL

Copyright by Silca S.p.A. 2024 - All Rights Reserved

Key material
details available in
the index

187



- RJAZAN (RU)
- ROBIWANG (RC)
- ROC (FR)
- YALE (248)
- ROLEX (GR)
- ZANETTI A. (257)
- ROLL-A-DOOR (GB)
- + LEN-LOK (146)
- + L & F (151)
- ROMA (IT)
- RONEO (ES)
- RONIS (188)
- RONIS (FR)
- ANTAR
- BLOCUS
- ARMOR
- CATOR
- DAD
- DAV
- DC
- DEBEAURAIN
- DELTA
- DERLOCHE
- DESPREZ
- EMGE
- EMHART
- EQUIBATIR
- FONTAINE
- FORINDEX
- GIMM
- GOLLOT
- GUIDOTTI
- JIP
- KARDEX
- LAPERCHE
- LIONA-LIOX
- MAFOR
- MLM
- MONDIAL
- MOREAUX
- NEMEF
- NUMIDIA
- P.J.
- PM
- PROMECA
- RONEO
- SANEL
- SCHÄFER
- SESA
- SOFRANQ
- SOLOR
- STRAFOR
- STREMLER
- VEGA
- YAC
- + EMKA (90)
- + LAS (145)
- + VACHETTE (233)

RJAZAN

1088

1143

A

1716

RZA1

RZA2

RZA3

ROW1R

ROLL-A-DOOR

591

RD1

RD2

ROMA

48

RA1

RA1R

RONIS

54

RO86

RONIS

54

RO9

RO9R

ANTAR
LAPERCHE - SESA

UUL

RO23

FL
LAPERCHE

UUK

RO25

FK
LAPERCHE

UUM

RO27

FM
LAPERCHE

RO47

RO47R

RO41

DAD

54

RO8

RO8R

ANTAR
BLOCUS
CATOR
DC
DEBEAURAIN
DELTA
DERLOCHE
DESPREZ
EMGE
EMHART
EQUIBATIR
FONTAINE
FORINDEX
GOLLOT
GUIDOTTI
JIP
LAPERCHE
LIONA-LIOX
MAFOR
MONDIAL
MOREAUX
NUMIDIA
PM
PROMECA
SESA
SOFRANQ
STREMLER
VEGA

TTL

RO22

FL
LAPERCHE

TTK

RO24

FK
FONTAINE
LAPERCHE

TTM

RO26

FM
LIONA-LIOX
LAPERCHE

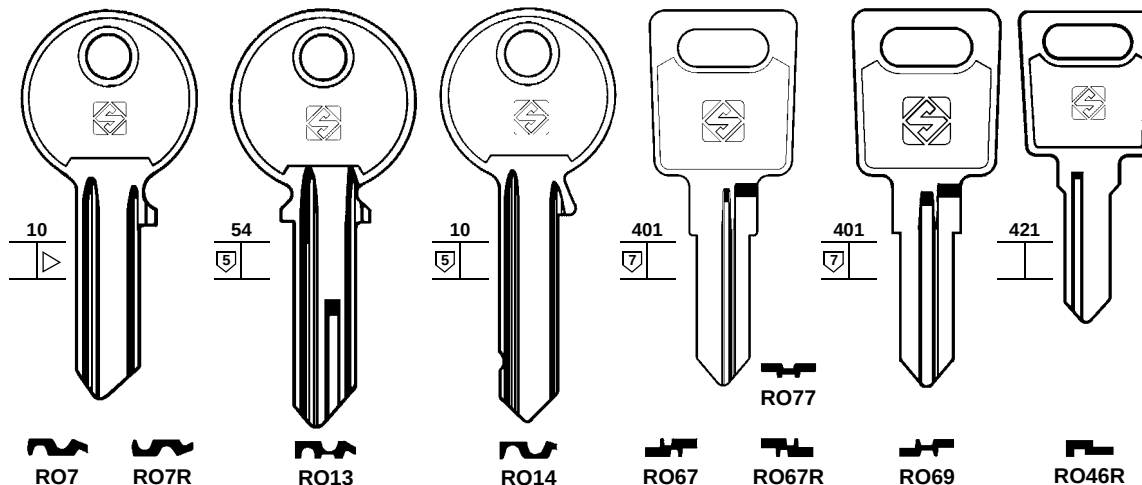
RO37

RO37R

ET

RO43R

RONIS



ANTAR - GIMM
JIP - LAPERCHE
PM - SESA

SOLOR

CATOR

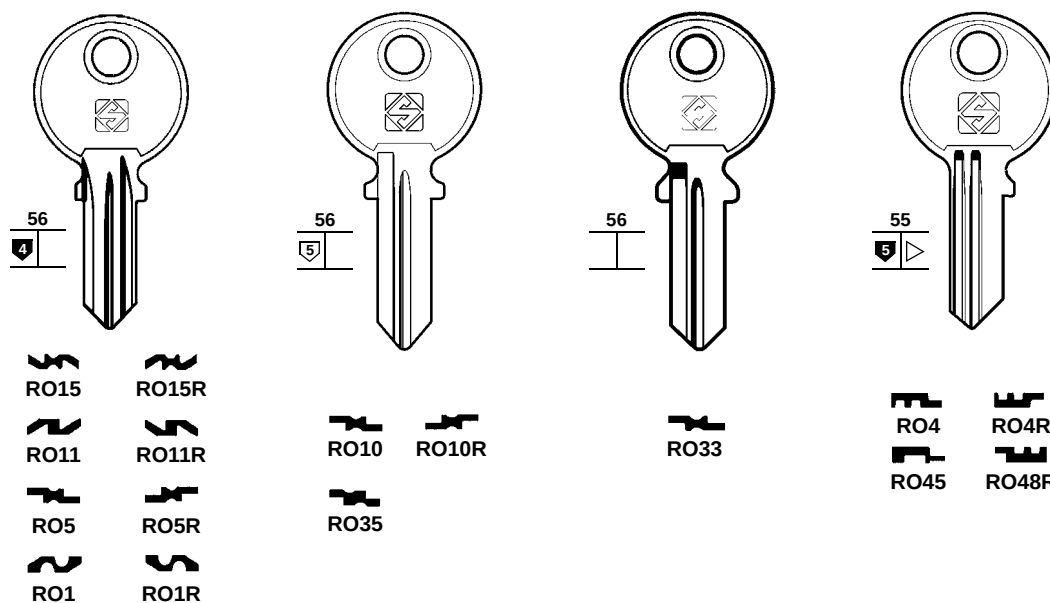


RONIS (FR)

ANTAR
ARMOR
BURG
CATOR
DAV
EMHART
FORINDEX
GIMM
KARDEX
JIP
LAPERCHE
MLM
NEMEF
P.J.
PM
RONEO
SANEL
SESA
SCHÄFER
SOLOR
STRAFOR
TAV
YAC

+ EMKA (90)
+ LAS (145)
+ VACHETTE (233)

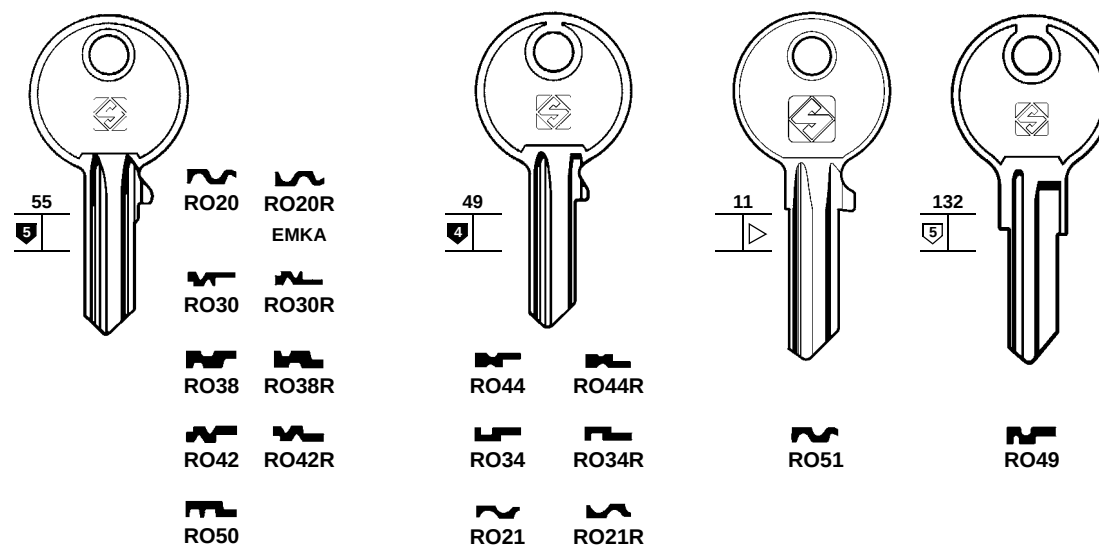
RONIS



P.J.

EMHART - MLM
NEMEF - SCHÄFER

RONIS



ARMOR - DAV - FORINDEX - KARDEX
RONEO - SANEL - STRAFOR - YAC



BURG
STRAFOR - TAV

Key material
details available in
the index

189



RONIS (FR)
+ EMKA (90)
+ LAS (145)
+ VACHETTE (233)

ROSSETTI (RO)

ROSTEX (CZ)
+ LOB (149)

ROTO (DE)
+ GERA (112)

ROYAL (TW)
+ ABUS (5)
+ COLE (70)
+ GUARD (119)
+ VIRO (239)
+ YETI (256)

R.S.M. (GB)
+ P.C.
CORTELLEZZI (181)

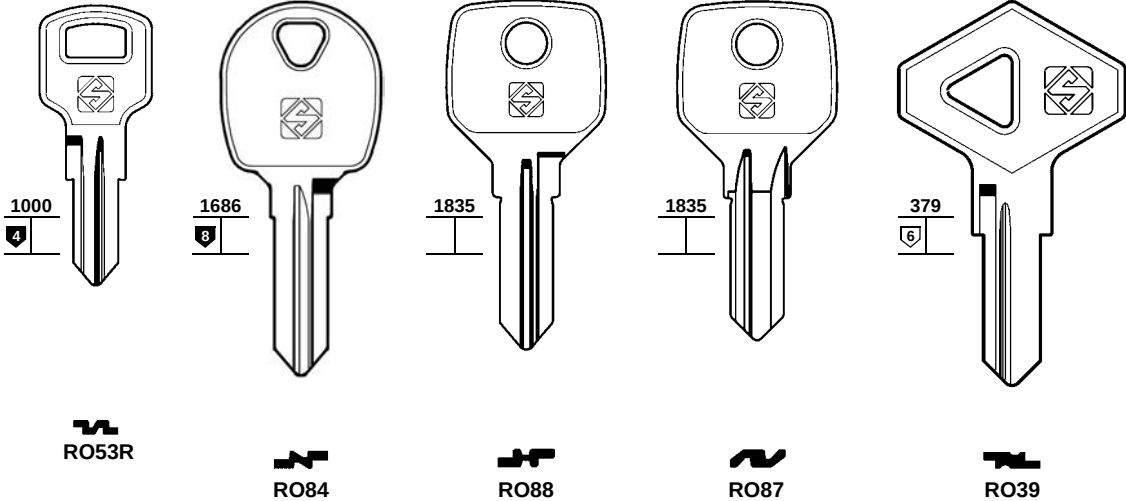
RUFFLER &
DEITH (GB)
+ SIDLEEN (197)

RUFFLER &
WALKER (GB)
+ SIDLEEN (197)

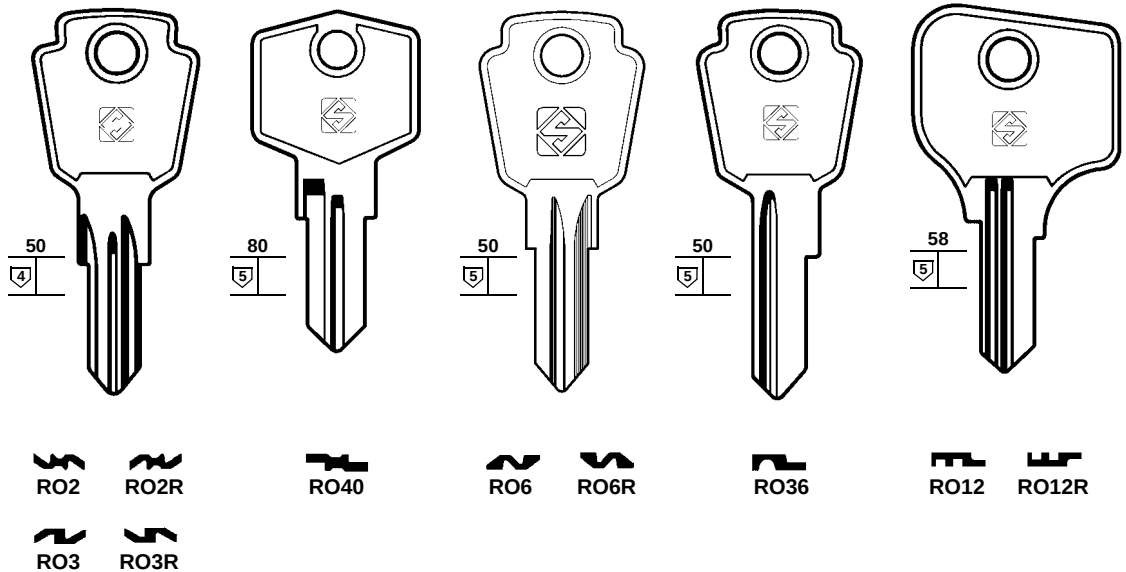
RUKA (DE)
+ DOM (68)
+ VACHETTE (233)

RUKO (DK)
ASSA
DIFA

RONIS



RONIS

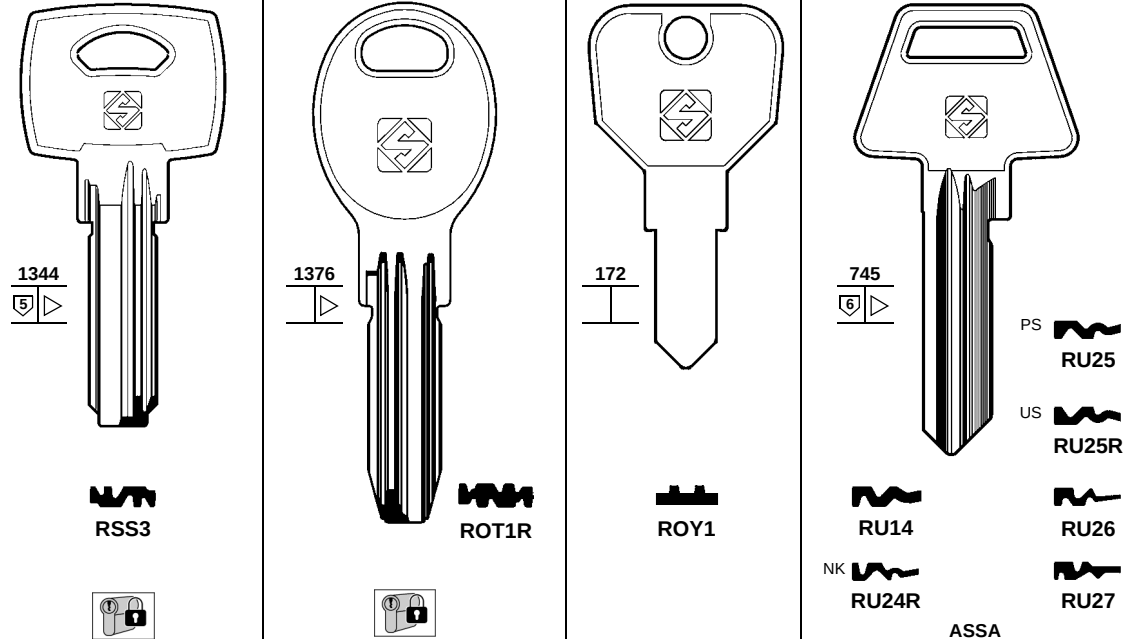


ROSSETTI

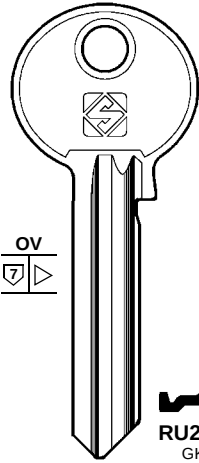
ROTO

ROYAL

RUKO



RUKO

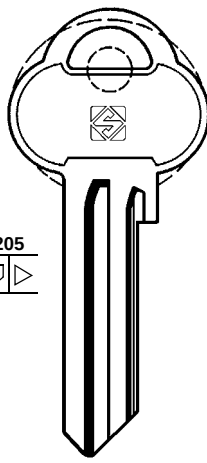


OV
7

RU6
HN

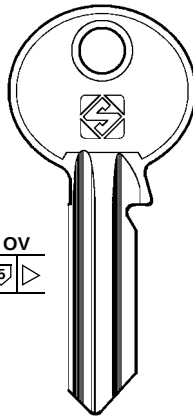
RU29R
GK

RU23R
GM



205
6

RU15R



OV
5

RU1

RU1R

RU2R

RU2

RU16

RU19

RU3R

RU3

RU20
HNR

RU21
ALR

RU4

RU4R

RU22R
GMR

RU5
SM

RU5R

RU28
AS

RU7

RU30
TL

RU8R
GC

RU9R
GK

RU10R
GL

RU11R
GM

RU12
AK

RU13
AM

DIFA



RUKO (DK)
DIFA

RUSSIA (RU)

RUSSWIN (US)

S-TECH (GB)

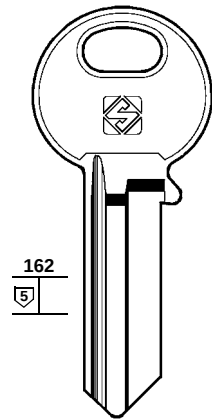
SAB (IT)
TAMPALINI (209)

SABI (EG)

SAFE (IT)

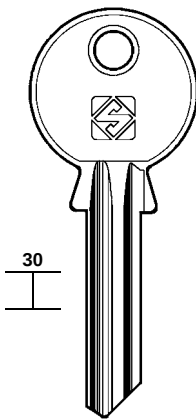
RUSSIA

RUSSWIN



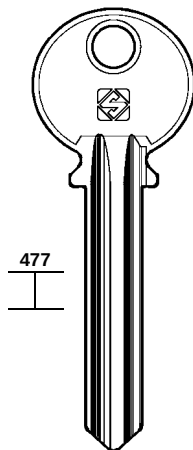
162
5

RUS4



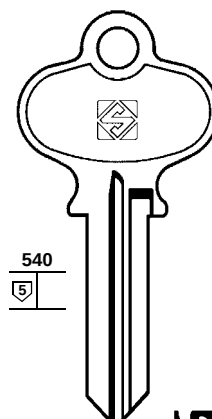
30

RUS5



477

RUS6



540
5

RW25

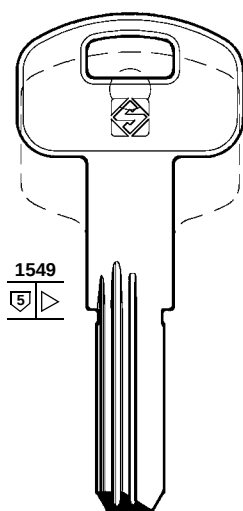
RW7R
852

RW8R
981

S-TECH

SABI

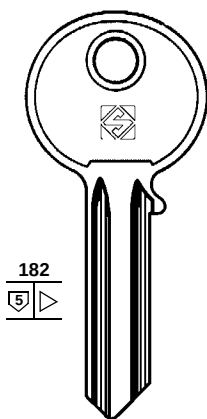
SAFE



1549
5

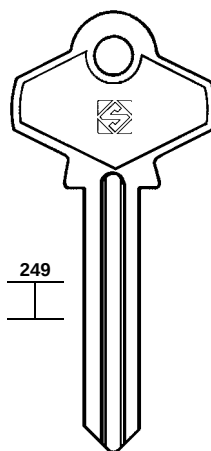


SCH1R



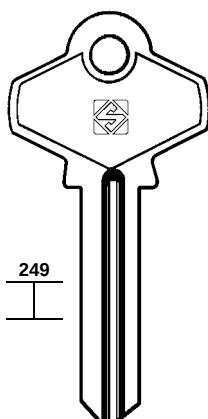
182
5

SB1



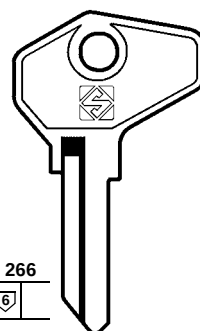
249

SF1



249

SF2



266
6

SF3

SF4

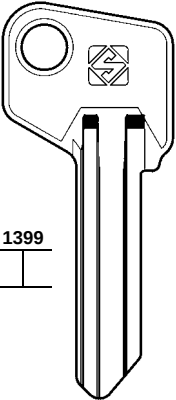
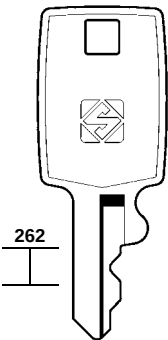
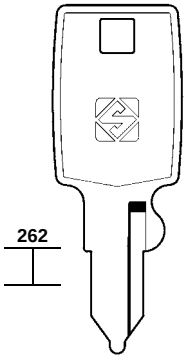
SF5

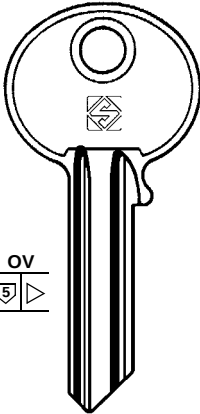
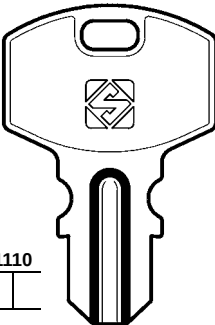
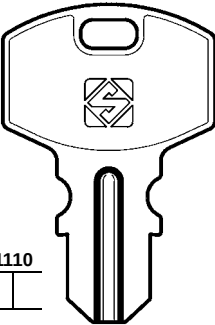
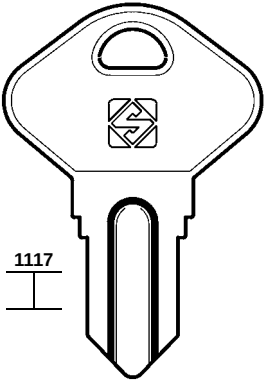
i Key material
details available in
the index

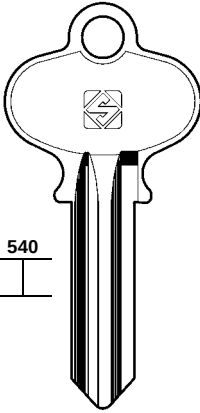
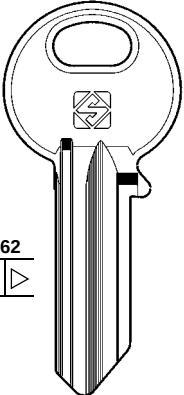
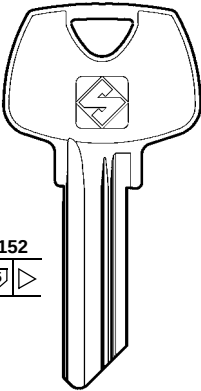
191



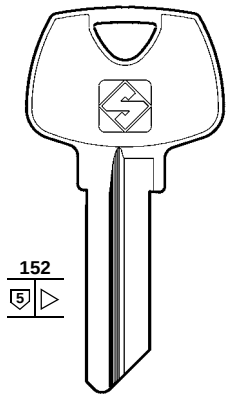
- SAM (RU)
- SAMA (FR)
👁️ FTH (106)
- SAMSONITE (US)
- SANCHUN (TW)
👁️ YETI (256)
- SANEL (FR)
👁️ RONIS (188)
- SANPEUR (FR)
👁️ VACHETTE (233)
- SÄNTIS (CH)
+ 👁️ CES (55)
- SANTOS (PT)
👁️ OMEC (176)
👁️ P.C. (CORTELLEZZI) (180)
- SANWA (JP)
- SANY (FR)
👁️ ALPHA (16)
- SARATOV (RU)
- SARGENT (US)

SAM	SAMSONITE	
 1399  SMA1	 262  SA1 170 S  SA2 70 S  SA1R  SA2R	 262  SA3  SA5  SA4  SA3R  SA5R

SÄNTIS	SANWA		
 OV  SAN1  SAN1R	 1110  SNW1	 1110  SNW2	 1117  SNW3

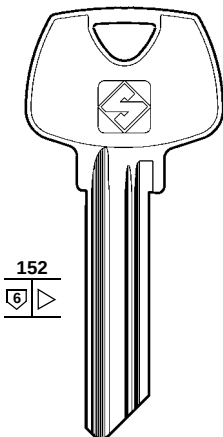
SARATOV		SARGENT
 540  SRT1	 162  SRT2	 152  SAR8  SAR17

SARGENT



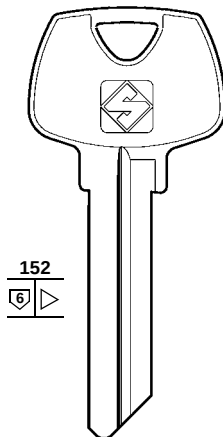
152
5

SAR17R



152
6

RA SAR21 RN SAR3



152
6

LN
SAR3R
LB
SAR22R
LA
SAR21R



SARGENT (US)
BRICARD
KESO
SHOWA

SARGENT & GREENLEAF (US)
SLAYMAKER (200)

SATURN (SI)
BASI
GERA
VERA

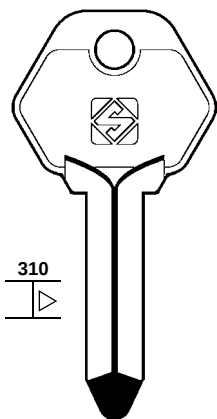
SAVE (CZ)

SAVIO (I)
AGB (12)
JVAL (135)
P.C. (CORTELLEZZI) (180)

SCHÄFER (DE)
RONIS (188)

SCHÄRF (DE)
HUWIL (123)

SARGENT

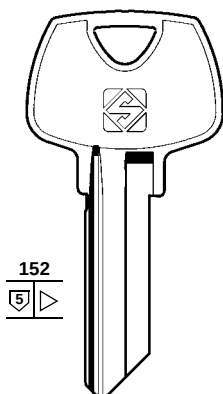


310
5

KE4



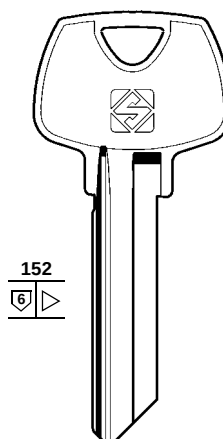
KESO



152
5

SAR1
S

BRICARD - SHOWA

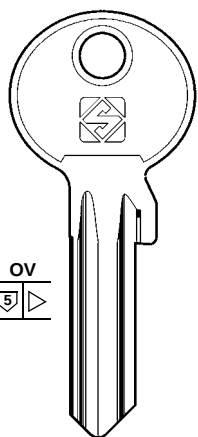


152
6

SAR2
S SAR4R

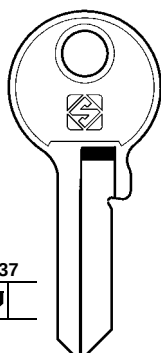
BRICARD - SHOWA

SATURN



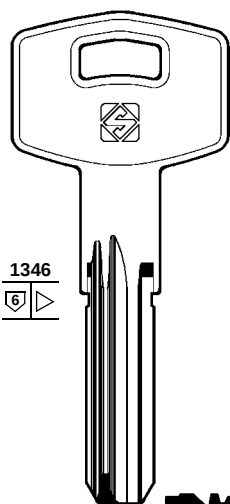
OV
5

STU1



37
5

STU3



1346
6

STU6R

GERA - VERA

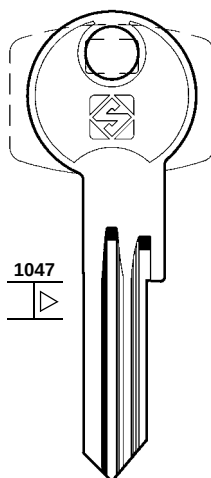


mm 50

BASI

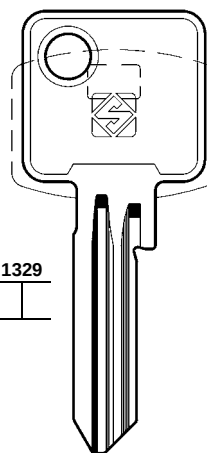


SAVE



1047

SVE1R



1329

SVE2R

i Key material
details available in
the index



SCHLAGE (IT) (US)
BALDWIN
EPO
TACO

SCHLAGE

249

583

301
6

301
5

SH1
A

SH2
W

SH5R

SH27

SH12R
T

EPO

SCHLAGE

301
5

C
SH3
BALDWIN

CE
SH17

E
SH11

EF
SH8

F
SH9

FG
SH18

G
SH12

H
SH13

J
SH14

K
SH15

L
SH16

TACO

SCHLAGE

301
6

C
SH5
BALDWIN

CE
SH23

E
SH10

EF
SH6

F
SH7

FG
SH24

G
SH19

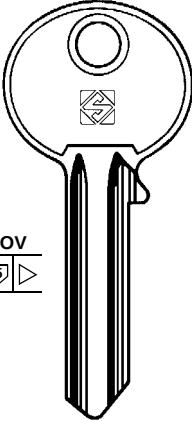
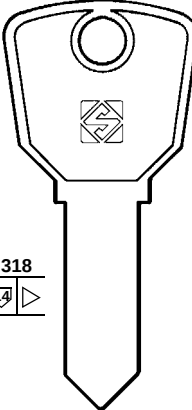
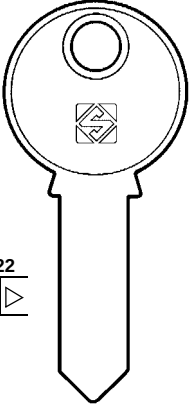
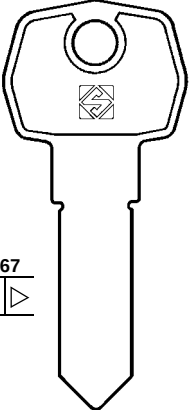
H
SH20

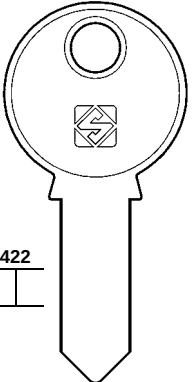
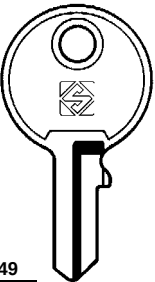
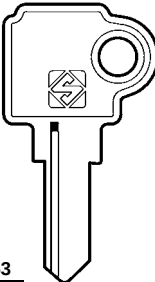
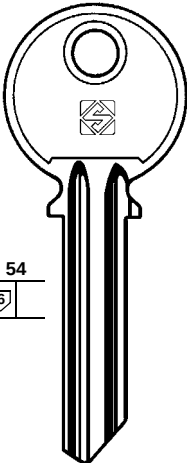
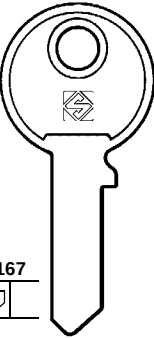
J
SH21

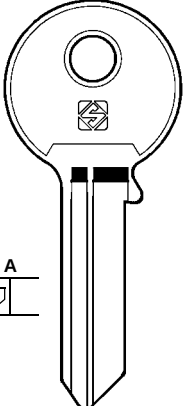
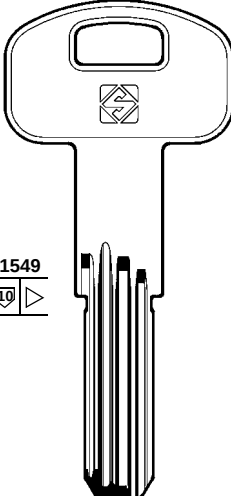
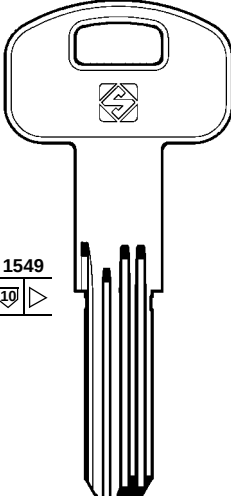
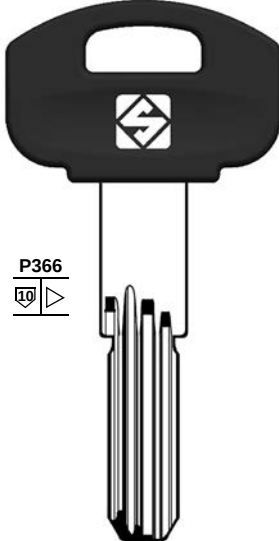
K
SH22

L
SH4

TACO

SCHLECHTENDAHL	SEA		
 OV 5 ▷ ST1 CASI - HUTRA - NORTHWEST	 318 14 ▷ SEB1 20-23  EZCURRA - HASLER	 422 10 ▷ SEB2  EZCURRA - HASLER - VIDMAR	 767 14 ▷ SEB3 20-23 

SEA	SEAT		SECURE	
 422 I SEB4 	 49 3 SEA4  MICHEL SICCAF	 153 4 SEA5 	 54 6 SC1 STA-LOCK	 167 4 SC2 STA-LOCK

SECUREMME			
 A 5 SCM4	 1549 10 ▷ SCM1R K2 	 1549 10 ▷ SCM2 K1 	 P366 10 ▷ SCM3RP K2



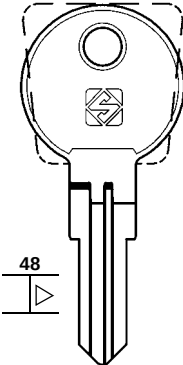
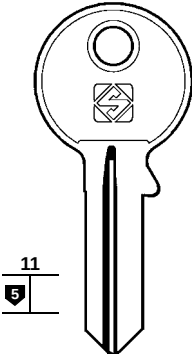
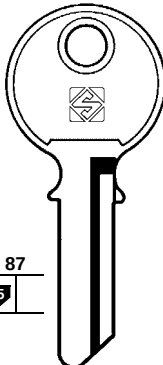
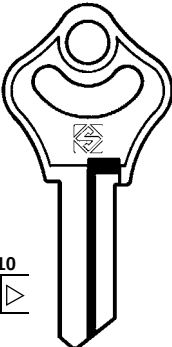
SCHLECHTENDAHL (DE) CASI HUTRA NORTHWEST
SCHLEGEL (DE) DOM (80)
SCHÜCO (DE) CISA (64) KFV (139)
SCHULTZ (DE) EURO LOCKS (92)
S & E (FR) PICARDIE (182)
SE (FR) G.R. (116)
SEA (CH) EZCURRA HASLER VIDMAR
SEAT (IT) MICHEL SICCAF
SECURE (GB) STA-LOCK
SECUREMME (IT)

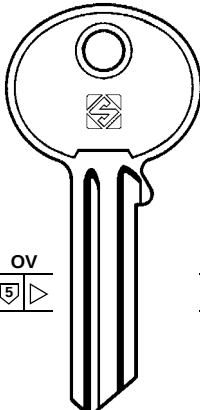
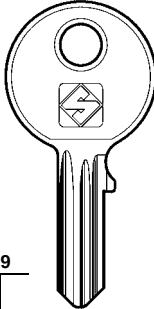
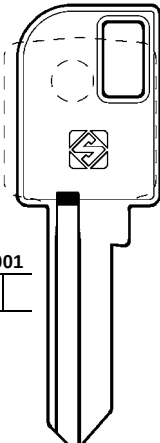
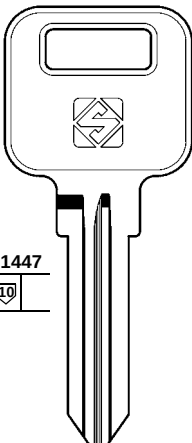
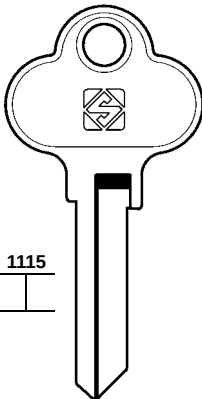
 Key material
details available in
the index

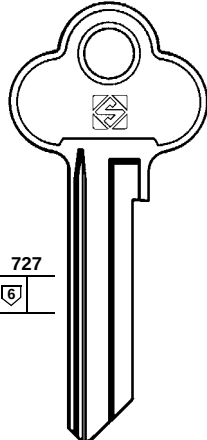
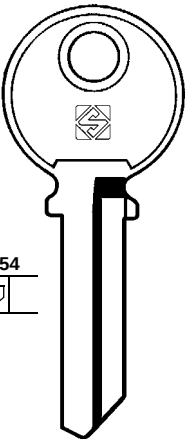
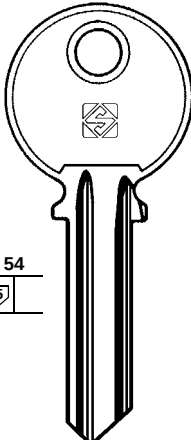


SECUREMME (IT)
SECURIT (FR)
SECURITAL (IT) KYR + ABUS (5) + FORT (106)
SEEBURG (US) ILLINOIS (127)
SEGAL (US) HUDSON READING
SEIM (FR) KIFERM (140)
SEKUR (AR)
SELECT (FR)
SELMACH (RU)
SEMEL (FR) JIS (132)
SEN (DE) KJV (139)

SECUREMME		SECURIT	SECURITAL
 1549 SCM5R EVOK1	 P366 SCM5RP EVOK1	 1722 SCT1R	 ZAMA SCU1 KYR
SEGAL	SEKUR	SELECT	
 540 SL1 A K9 HUDSON - READING	 1589 SKR1	 7 SE8	 A SE7 SE7R
SELECT			SELMACH
 54 SE5 SE5R	 11 SE3 SE3R	 30 SE1 SE1R	 1101 SEM1

SENTRY SAFE	SFB	SHANGHAI	
  SSF1R	  SFB1R	  SG1	  SG808  SG808R
		 CINA	 

SHAW		SHILUTE	SHOWA	
				
 SHW1	 SHW2	 SHT1	 SWA13R	 SWA10

SHOWA	SIAM	SIDLEEN
  SWA1	  SIA1R	  SD1
 SWA2R		
 SWA3R		
 SWA4R		
 SWA5R		
 SWA6R		
 SWA7R		
 SWA8		
 SWA9R		
		EXCEL



SENTRY SAFE (US)

SERITAL (IT)
+  PREFER (184)

SERRALLER (ES)
+  AGA (11)

SES (FR)
+  MELSMETAL (160)

SESA (FR)
+  RONIS (188)

SEZAN (TW)
+  YETI (256)

SFB (SE)

SHANGHAI (CN)
CINA
+  CINA (62)

SHAW (GB)
+  HTV (122)

SHILUTE (RU)

SHOWA (JP)
+  SARGENT (193)

SIAM (DZ)
+  CITY (69)
+  SIMECA (198)
+  ZENITH (259)

SICCAF (IT)
+  SEAT (195)

SICMA (FR)
+  ZENITH (259)

SIDLEEN (GB)
EXCEL

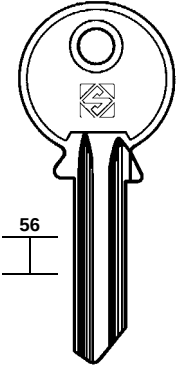
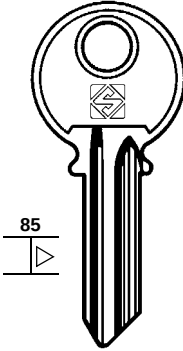
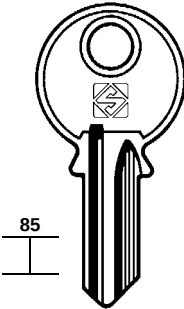
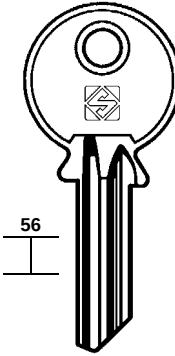
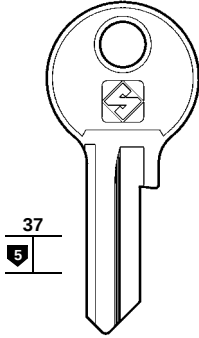


- SIDLEEN (GB)
BANHAM
REGEN
RUFFLER & DEITH
RUFFLER & WALKER
- SIEBAU (DE)
CES (55)
TOK-WINKHAUS (215)
- SIGENIA (DE)
POS (182)
- SIGMA (PL)
- SIL (PT)
- SILCA (IT)
+ P.C. CORTELLEZZI (180)
- SILVANA (BR)
- SIMATIC (CH)
SIMECA (198)
- SIMECA (CH)
CAB
GIUSSANI
GUTLER
JPM
KATE
ORBA
SIAM
SIMATIC

SIDLEEN		SIGMA	SIL	
 94	 577	 238	 A	
 SD2	 SD3T	 SGM1	 SIL1	 SIL1R
BANHAM - REGENT RUFFLER & DEITH RUFFLER & WALKER				

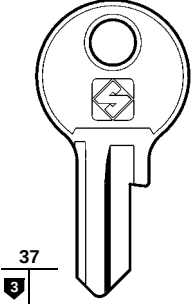
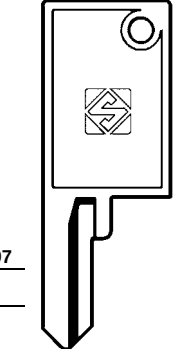
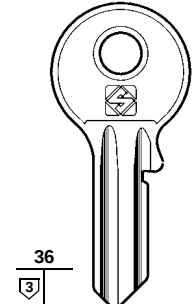
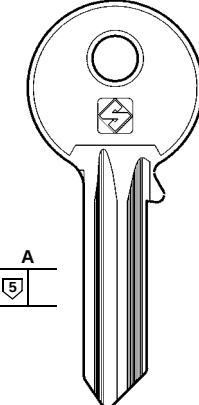
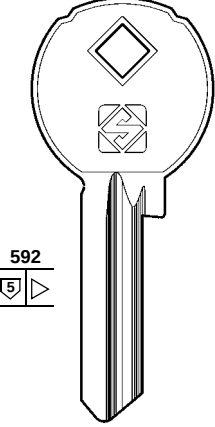
SILCA			SILVANA	
 580	 P133	 1321	 69	 A
 PC12T	 SLC1TP	 SLC3T	 SVN1	 SVN2
 PC15T	 SLC2TP			

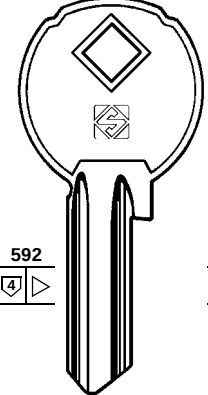
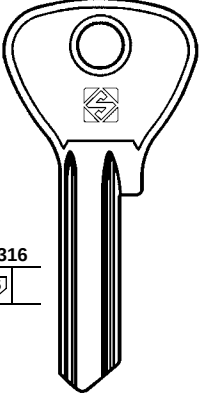
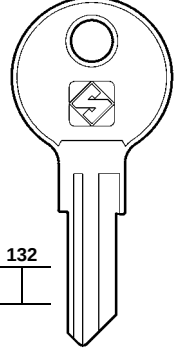
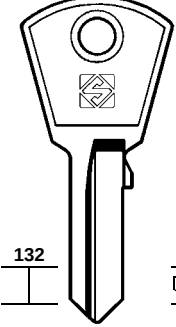
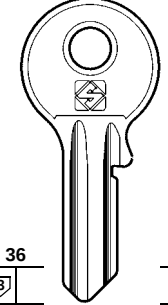
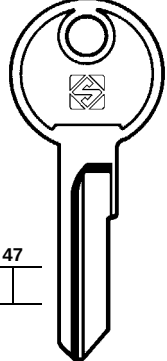
SIMECA				
 155	 156	 156	 22	
 SM2	 SM3	 SM4	 SM5	 SM6 Z1
 SM10R	 SM14R	 SM9R	 SM9 Z3	 SM8 Z3
		 SM16	 SM1	 SM1R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R
			 SM9R	 SM9 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM14R	 SM9R
			 SM9 Z3	 SM8 Z3
			 SM16	 SM1
			 SM1R	 SM10R
			 SM10R	 SM14R

SIMECA				SIS (IT)
				
				 
SS1	SS3	SS10	SS3R	SS10
UTZ	 ZENITH			



SIMECA (CH) CAB GIUSSANI GUTLER JPM KATE ORBA SIAM SIMATIC
SINA (IT)  ZANI (257)
SINJET (DE)  DOM (80)
SIS (IT) FEL LÅSBOLAGET PICARDIE ZENITH
SIS (PT)

SIS (IT)				
				
		 		 
 FEL			PICARDIE	LÅSBOLAGET

SIS (IT)			SIS (PT)		
					
			 		
SS8	SS4	SS13	SSP1	SSP5	SSP2



SIS (PT)

SISO (DK)

- + CAS-CISMA (53)
- + EVERGOOD (94)
- + OJMAR (174)

SJL (RU)

SKILLMAN (US)

- + CORBIN (70)

SKMZ (UA)

SKS (IT)

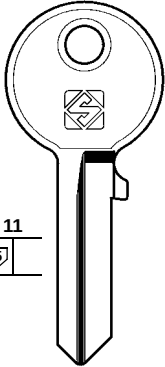
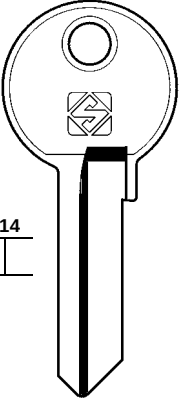
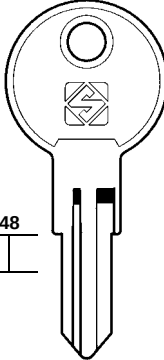
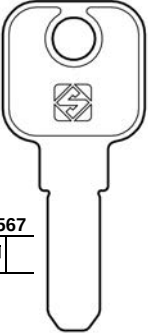
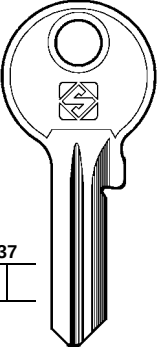
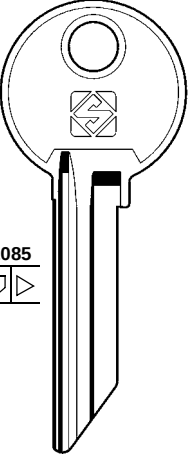
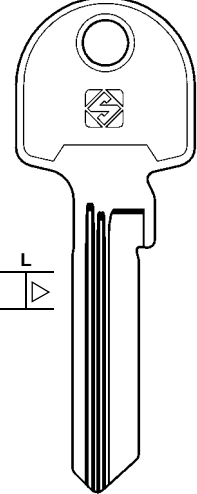
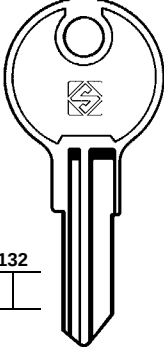
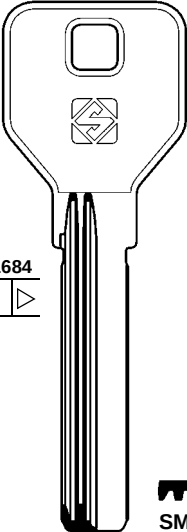
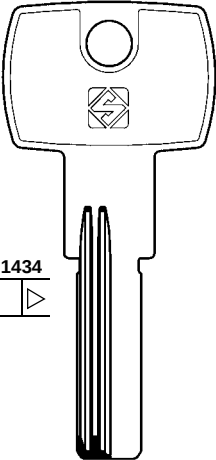
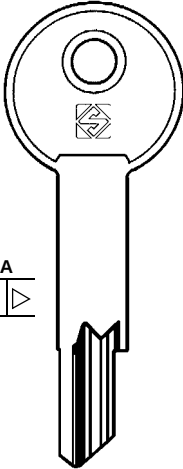
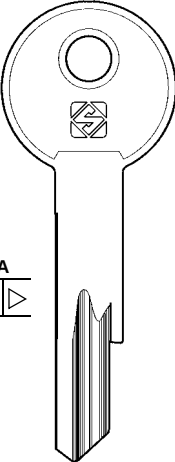
SLAYMAKER (US)

SARGENT & GREENLEAF

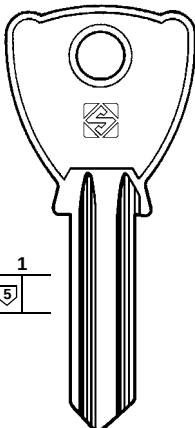
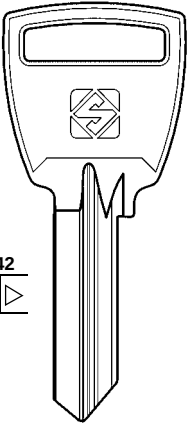
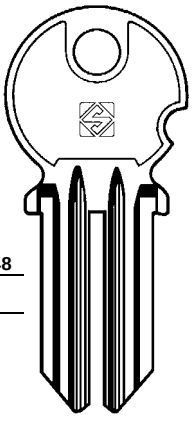
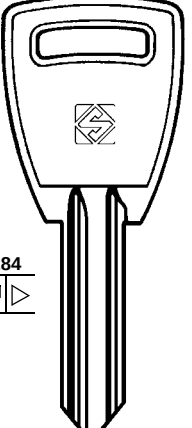
SMI (GR)

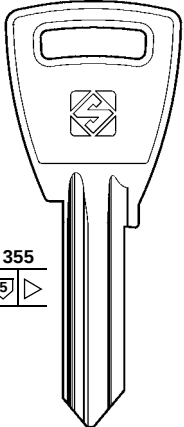
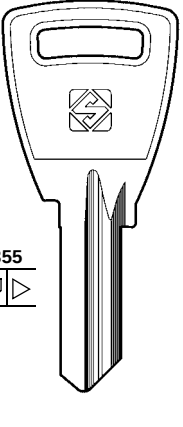
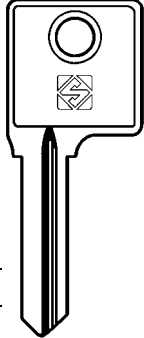
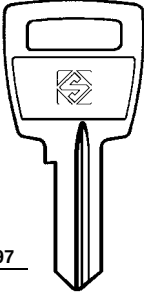
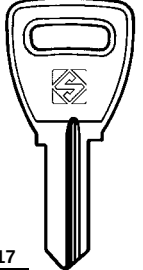
SOBINCO (BE)

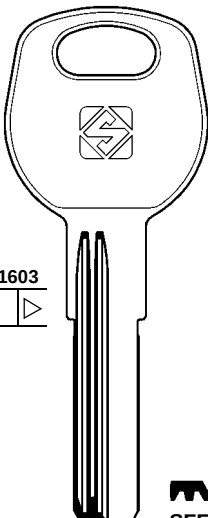
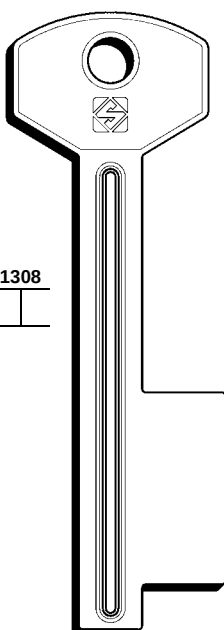
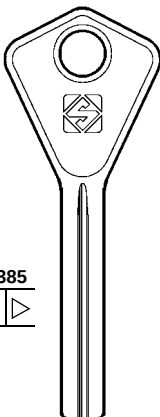
- + CAS-CISMA (53)
- + SOFI-SONAFI (201)

SIS (PT)		SISO	
 11  SSP4	 214  SSP4R	 48  SSO1	 1567  SSO2
 SSP6		 SSO4	
			
SJL	SKMZ	SKS	SLAYMAKER
 37  SJ1R	 1085  CKM1	 L  SKS1R	 132  SY1
		SARGENT & GREENLEAF	
SMI		SOBINCO	
 1684  SMI1R	 1434  SMI2R	 A  SN3R	 A  SN4R



SOBINCO		SOFER	SOFI-SONAFI
			
1  SN1	642  SN6R  SN5R  SN2  SN2R	448  SOF1  SOF1R	284  SI1  SI1R
CHAVO			

SOFI-SONAFI					
 355 5	 355 4	 325 5	 597 4	 317 4	
 SI4  SI4R	 SI6R	 SI3R	 SI5R	 SI2R	SOBINCO

SOFICLEF	SOLER	SOLEX
 1603	 1308	 1385
 SFF1R 	 SLR1	 SLX1



SOBINCO (BE)
+  SOFI-SONAFI (201)

SOF (FR)
 GLOBE (114)

SOFER (PT)

SOFI-SONAFI (PT)
CHAVO
SOBINCO

SOFICLEF (DZ)

SOFRANQ (FR)
 RONIS (188)

SOLER (ES)

SOLEX (CN)

SOLID (ZA)
 CES (55)

SOLOR (FR)
 RONIS (188)



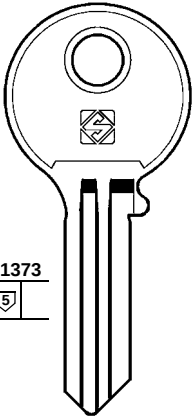
SONICO (BG)

SOPRANO (BR)

SOS (FR)

- + CITY (69)
- + GABON (109)
- + MING-TAY (165)
- + TESA (211)
- + YALE (248)

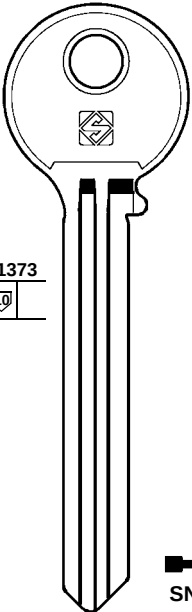
SONICO



1373
5



SNC1



1373
10



SNC2

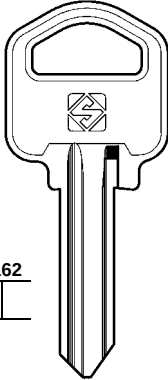


SNC2R



SNC3

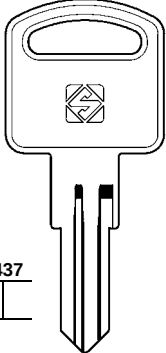
SOPRANO



1162
5



SOP1

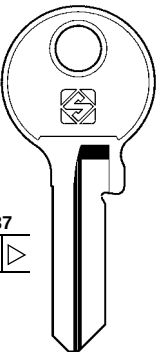


1437
4



SOP2

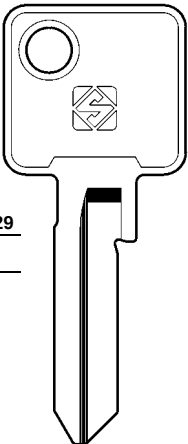
SOPRANO



37
5



SOP10

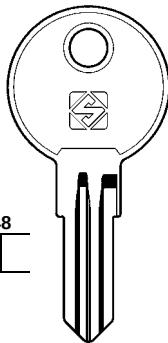


1329
5



SOP11

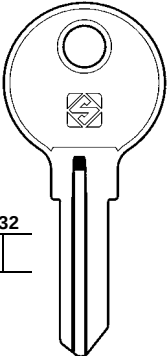
S-60



48



SOP12

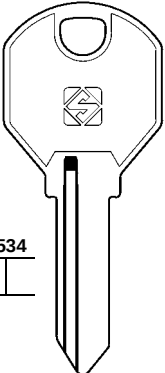


132



SOP15R

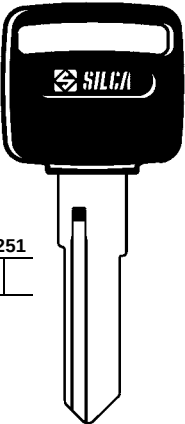
SOPRANO



1534



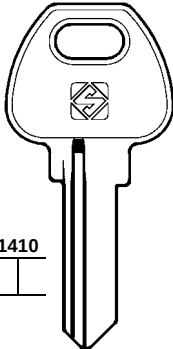
SOP13R



P251



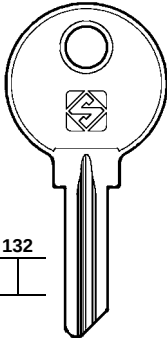
SOP14RP



1410



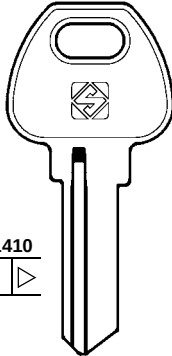
SOP16R



132



SOP17R

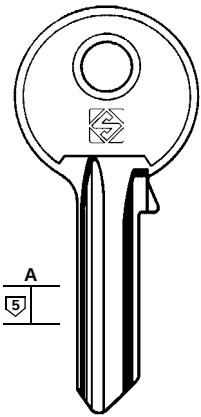


1410



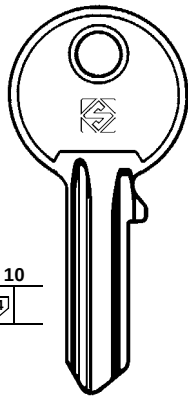
SOP18R

SOS



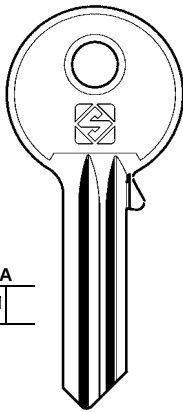
A
5

SO4



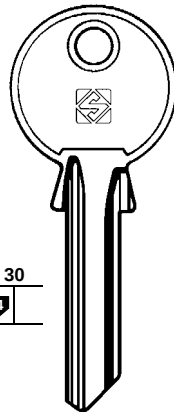
10
4

SO7



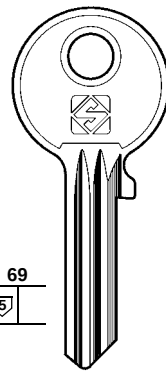
A
5

SO5



30
4

SO8R



69
5

SO6

SO9



SOS (FR)

- + CITY (69)
- + GABON (109)
- + MING-TAY (165)
- + TESA (211)
- + YALE (248)

SOUTHCO (GB)

- + YALE (248)

SP (FR)

- + FTH (106)
- + MUL.T.LOCK (170)

SPEEDAL (IT)

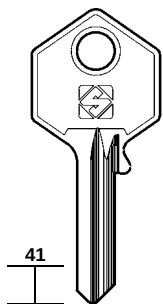
- + CES (55)

SPIDER (IL)

- + CAVERS
- + CODKEY

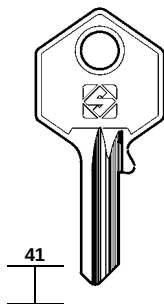
SQUIRE & SONS (GB)

SOS



41

SO10R



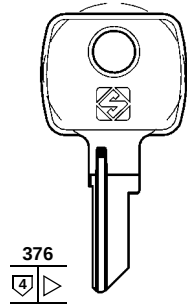
41

SO11R



mm 25

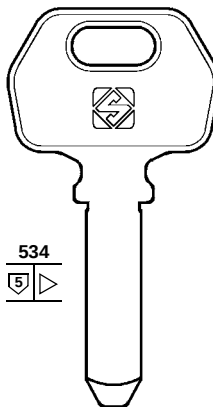
SOUTHCO



376
4

SOC1R

SPIDER

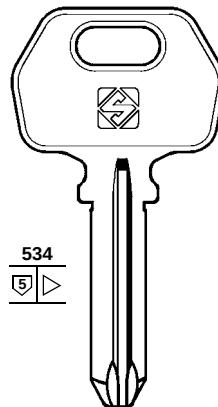


534
5

SPR1



CODKEY



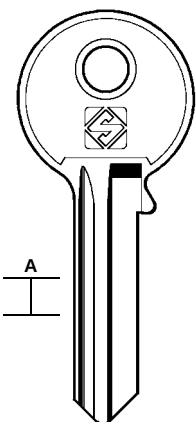
534
5

SPR2



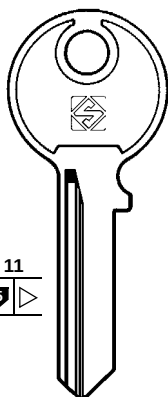
CAVERS

SQUIRE & SONS



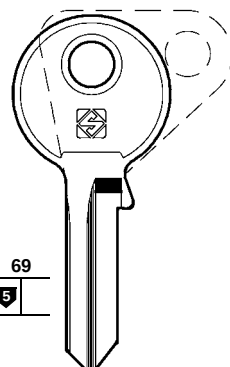
A

SQ4R



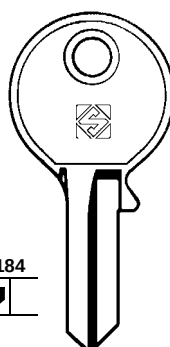
11
5

SQ3R



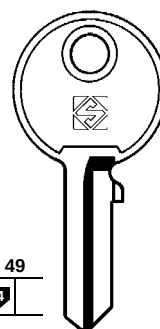
69
5

SQ5



184
4

SQ1



49
4

SQ2



Key material details available in the index

203



SQUIRE & SONS (GB)

SS (DE)
CES (55)

STA-LOCK (GB)
SECURE (195)

STAM (BR)

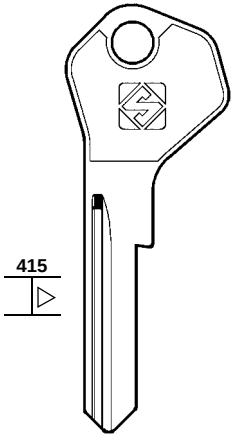
STANDARD (DE)
CISA (64)

STANDERS (IT)

STANOFDRO (CN)

STAR (JP)
+ ISEO (129)

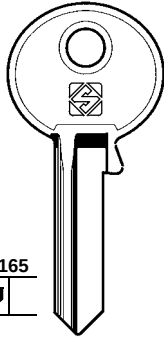
SQUIRE & SONS



415

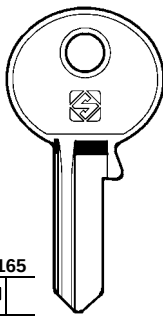
SQ6R

STAM



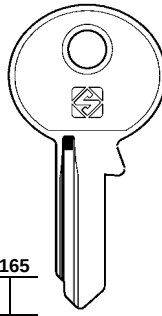
1165

SAM1



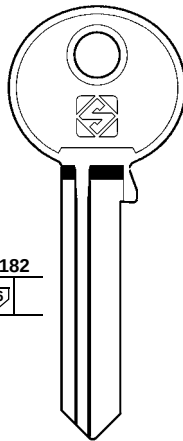
1165

SAM1R



1165

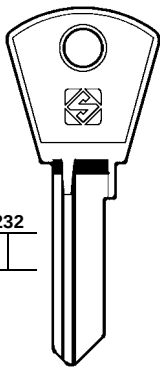
SAM15R



182

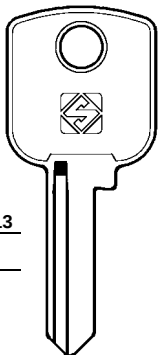
SAM4

STAM



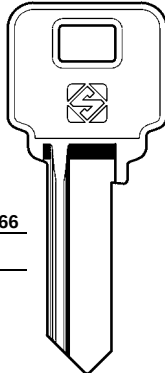
232

SAM6



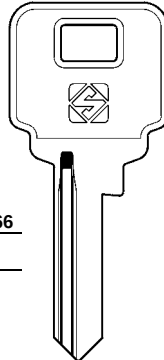
1413

SAM12R



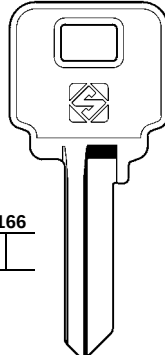
1166

SAM2



1166

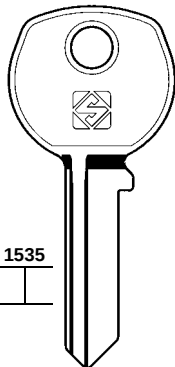
SAM3R



1166

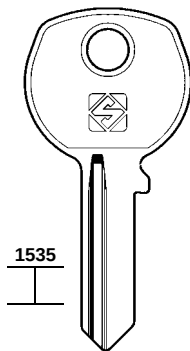
SAM8

STAM



1535

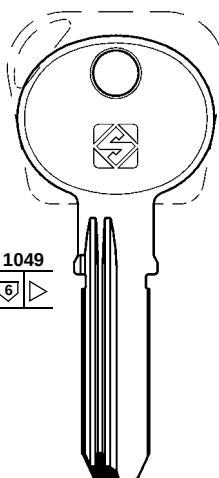
SAM10



1535

SAM11R

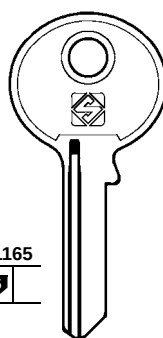
STANDERS



1049

STD1R

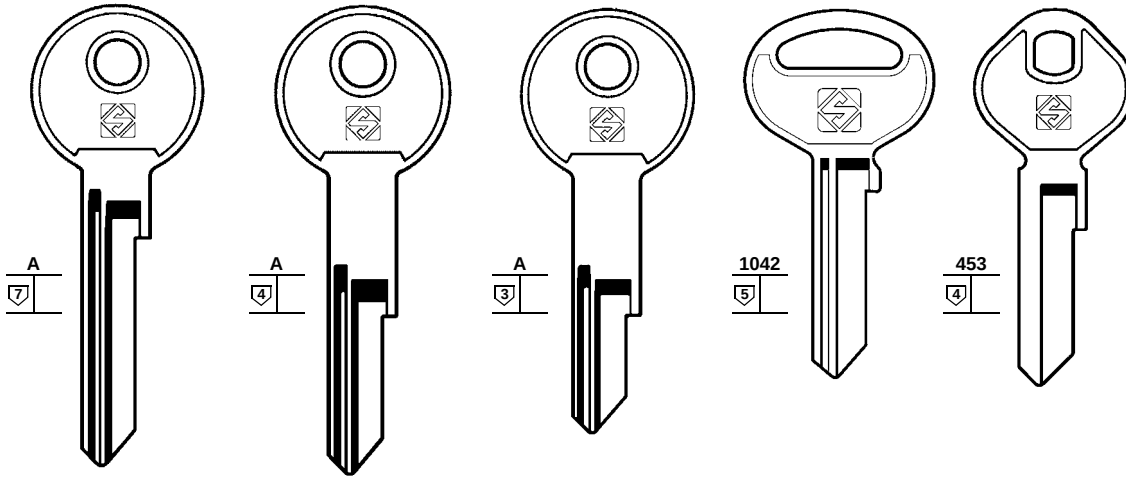
STANOFDRO



1165

SFD1R

STAR



STA2 STA2R STA1 STA1R STA3 STA3R STA10 STA10R STA9R



STAR (JP)
GS
IJ
TEC
+ ISEO (129)

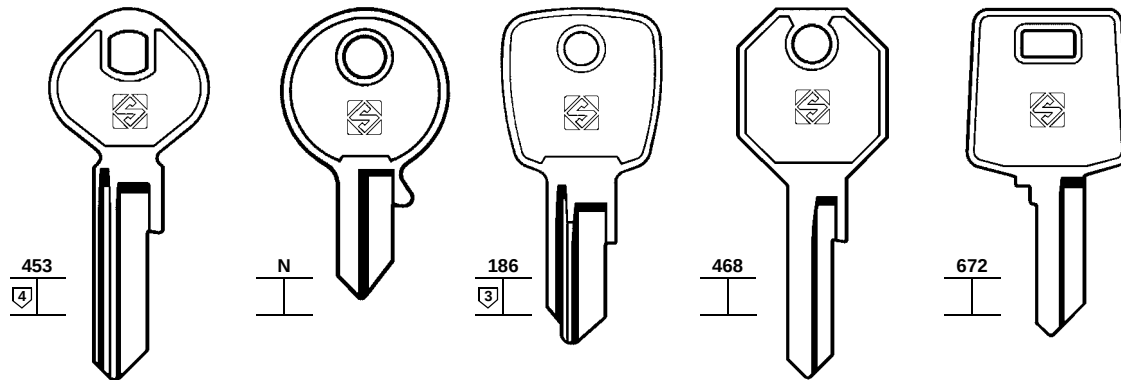
STARLET (DE)
GERA

STARRY (NL)

STEELCASE (US)
 CHICAGO (59)
 HUWIL (123)

STEIGA (DE)
 DOM (80)

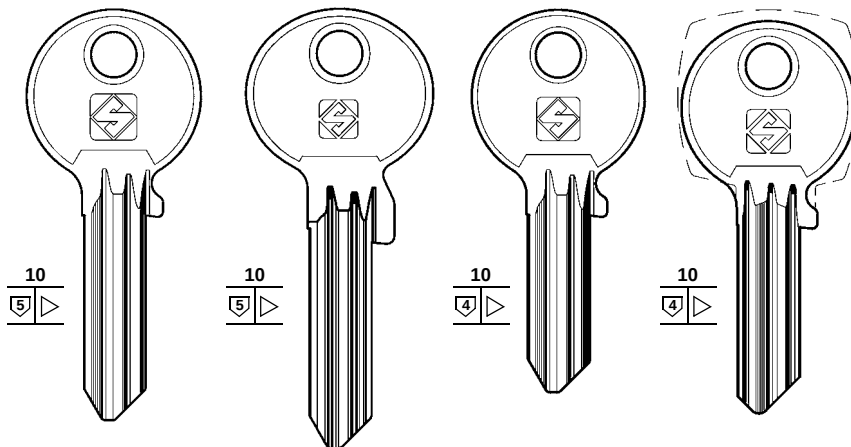
STAR



STA4 STA4R STA8 STA8R STA5 STA11R STA6 STA6R STA7



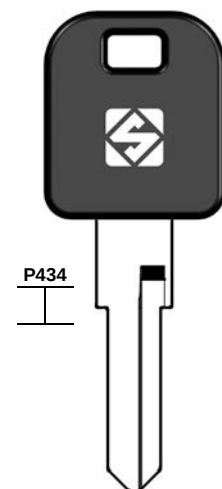
STARLET



STL1R STL1RX STL2R STL3

GERA

STARRY



STY1P STY1RP



Key material
details available in
the index



- STEM (FR)
ABUS (5)
- STIQAM (TN)
CAS-CISMA (53)
- STORWALL (GB)
- STRAFOR (GB)
HUWIL (123)
LAS (145)
RONIS (188-189)
- STREBOR (GB)
- STREMLER (FR)
BRICARD (45)
CAS-CISMA (53)
CORBIN (70)
RONIS (188-189)
- STS (ES)
ALSO
ARFE
BTB
TESA
+ ARFE (20)
+ DOM (80-81)
+ ELCA (89)
+ PICARDIE (182)
+ TESA (211)

STEM

 1764 3	 1765 4	 1765 5	 1765 6	 1765 6
 STE4R	 STE5	 STE6	 STE7	 STE8
 mm 15	 mm 30	 mm 40	 mm 50	 mm 75-85

STORWALL	STREBOR
----------	---------

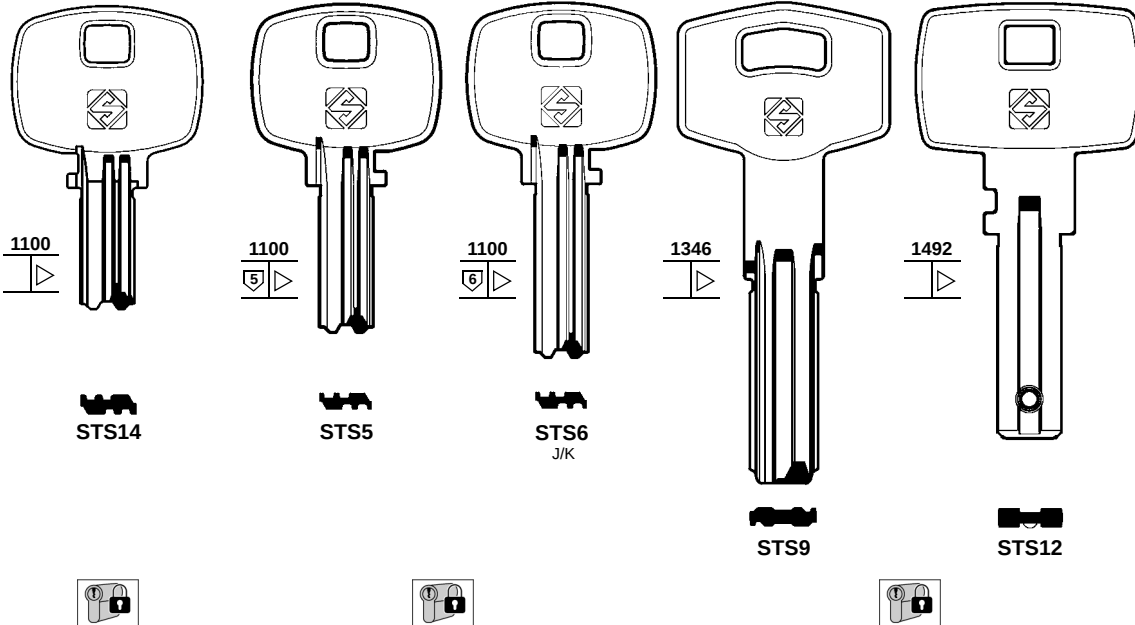
 1416 4	 47 4	 158 4	 411 4	 376 7
 SWL1	 STR5	 STR3	 STR4	 STR6
	 STR5R		 STR4R	

STS

 775	 775	 776	 1071 5	 1513
 STS1	 STS1R	 STS2	 STS2R	 STS3
			 STS4	 STS11



STS



STS (ES) TESA

- + ARFE (20)
- + DOM (80-81)
- + ELCA (89)
- + PICARDIE (182)
- + TESA (211)

STUBLINA (RS)

STUMPF (DE)

- + OJMAR (174)

STUV (DE)

- DOM
- MLM
- + CES (55)
- + DOM (80-81)
- + GEVY (112)
- + MLM (166)

STV (IT)

- OMIV (176)
- GEVY (112)

SÜDMETALL (DE)

SUF (FR)

- FTH (106)

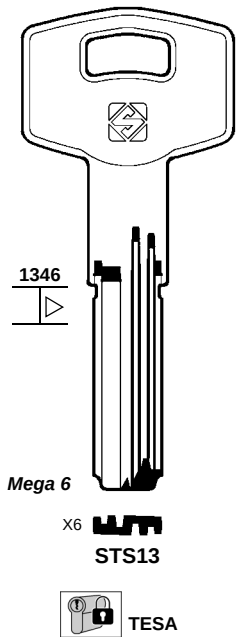
SUKI (JP)

- FLORA (106)

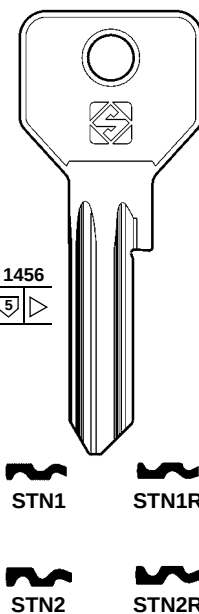
SUL (IT)

- CORBIN (70)
- P.C. CORTELLEZZI (180)

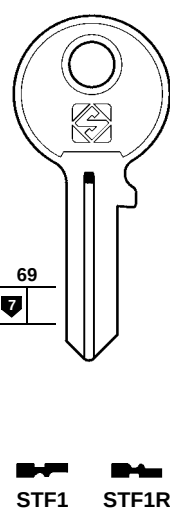
STS



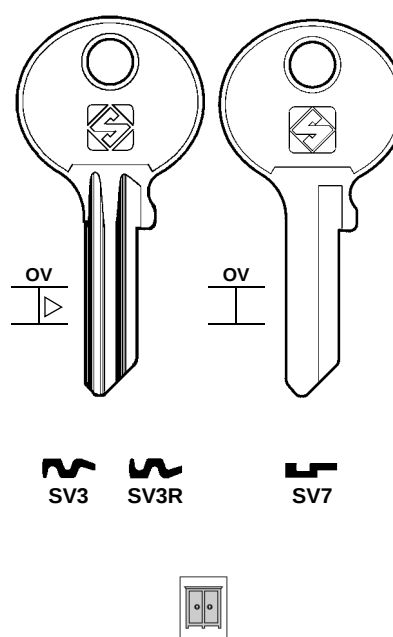
STUBLINA



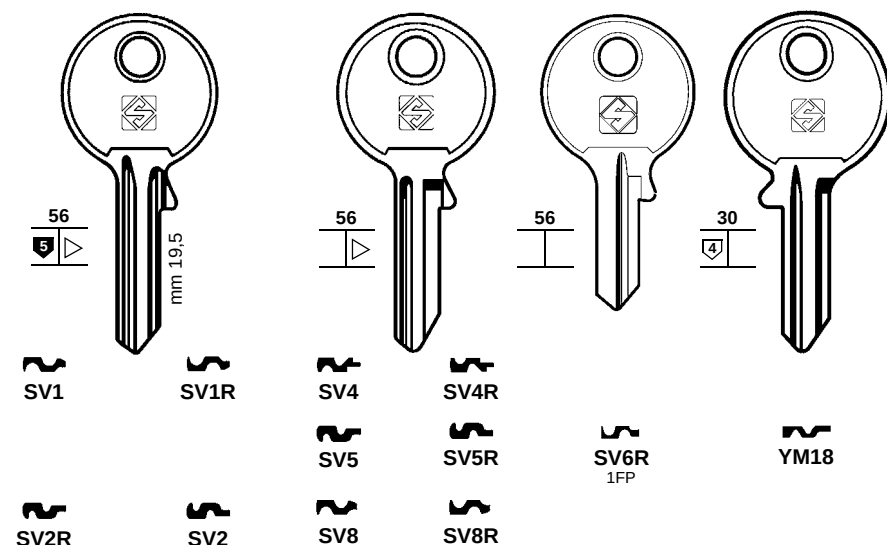
STUMPF



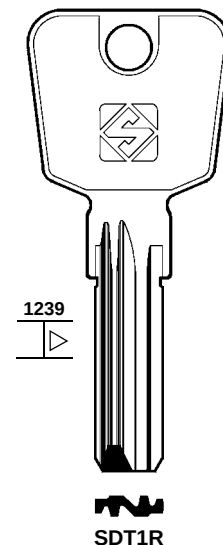
STUV



STUV



SÜDMETALL



Key material
details available in
the index

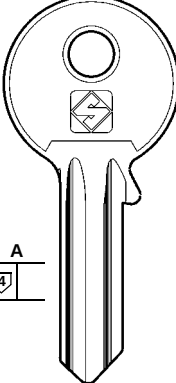
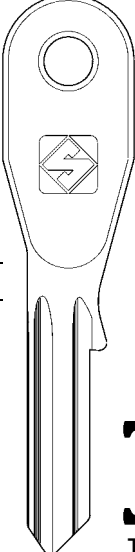
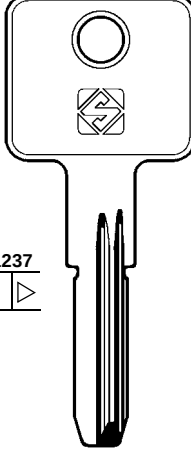
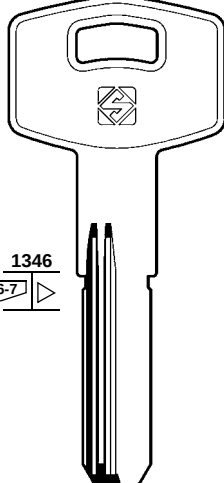


- SUNSUI (TW)
- SUPER (TW)
- SUREX (FR)
ATLAS
EUROP
MATTEY
+ GABON (109)
+ YALE (248)
- SURFINOR (FR)
 FICHET (106)
- SUYOKA (JP)
 AGA (11)
- SWAN (IT)
 YETI (256)
- SWEDA (IT)
+ PREFER (184)
+ PRIM (185)
- SWISSTAC (DE)
 DOM (80)
- T-KEY (CN)
 BALING LOCKS (35)
- TACO (USA)
 SCHLAGE (194)
- TALLIN (EE)
- TAMPALINI (IT)
BALLY
K+K
SAB
TF
+ MORI E. (168)

SUNSUI	SUPER	SUREX		
 152 5	 11	 10 5	 10 5	 10 4
 SU1R	 SPU1R	 SR8	 SR7	 SR6

SUREX				
 10 6	 54 5	 10 4	 11 3	 74 3
 SR10R	 SR4	 SR11R	 SR2	 SR2R
		ATLAS	ATLAS - EUROP MATTEY	

SWEDA		TALLIN		TAMPALINI
 295	 295	 1081 5	 1085	 A 5
 SW1R Z	 SW3 L	 BLT1R	 TLN1	 TP1
 SW2 X				 TP1R
				BALLY - K+K - SAB - TF

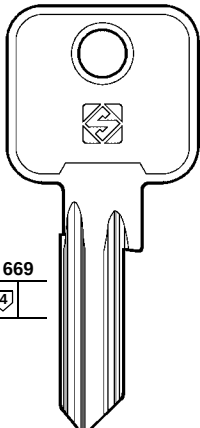
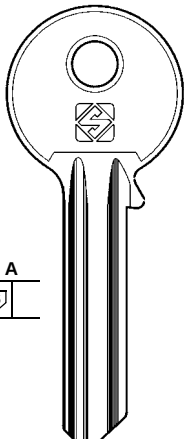
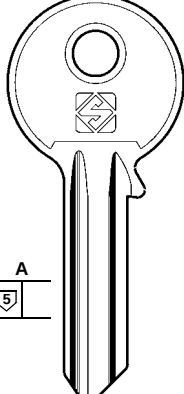
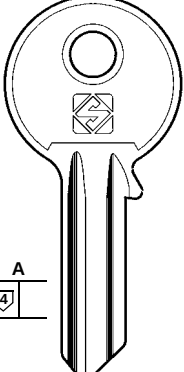
TAMPALINI		TARONI	
			
 TP2	 TP2R	 TP3	 TP3R
		 TAR21	 TAR16
		 TAR16R	
			

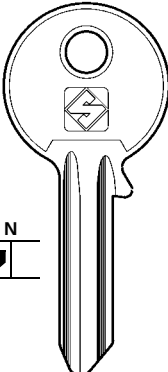
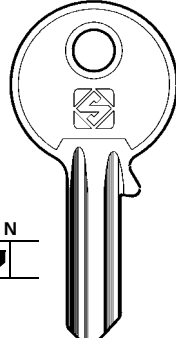
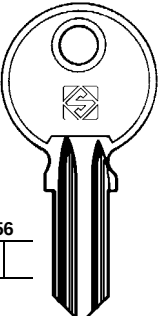
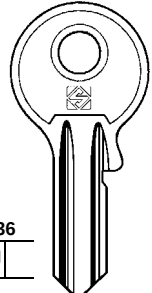


TAMPALINI (IT)
BALLY
K+K
SAB
TF
+  MORI E. (168)

TANLOCKS (ZA)
 LÄSBOLAGET
(145)

TARONI (IT)

TARONI			
			
 TAR26	 TAR11	 TAR4	 TAR5
	 TAR11R	 TAR4R	 TAR9
			 TAR5R
			 TAR9R

TARONI			
			
 TAR8	 TAR3	 TAR6	 TAR10
 TAR8R	 TAR3R	 TAR6R	 TAR10R
			

 Key material
details available in
the index

209



TARONI (IT)

TARZEN (TW)

TAS (DE)
BIBERING
TÜRSCHLOSS

TAUB (ES)
ZANETTI A. (257)

TAV (FR)
RONIS (188)

TAYLOR (US)

TEC (FR)
STAR (205)

TECON (ES)

TECHNAL (DE)
CAS-CISMA (53)
TESA (211)

TECHPRO (FR)

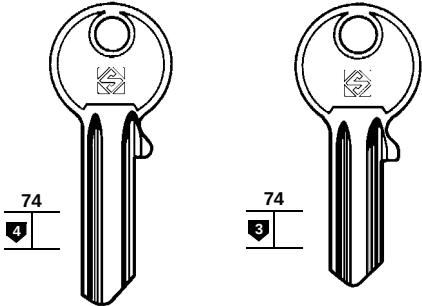
TECNOR (FR)
FICHET (104)

TECSESA (ES)

TEEN HAAF (NL)
KIFERM (140)

TEGASI (GR)

TARONI



TAR1

TAR2

TAR7

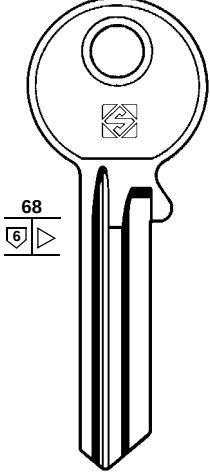
TAR1R

TAR2R

TAR7R

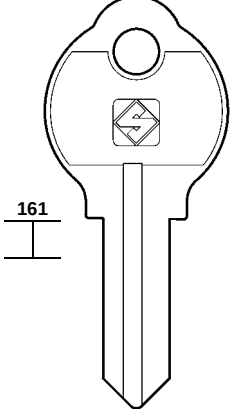


TARZEN



TZN1

TAS



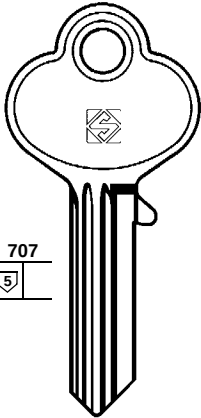
TUS1

TUS1R

TUS2R

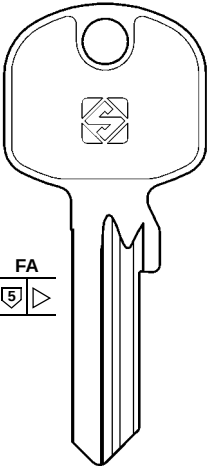
BIBERING - TÜRSCHLOSS

TAYLOR

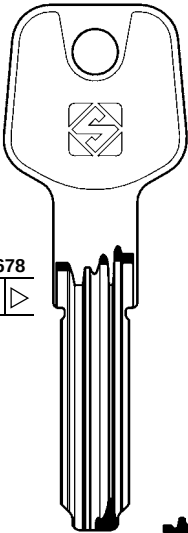


TY1

TECHPRO



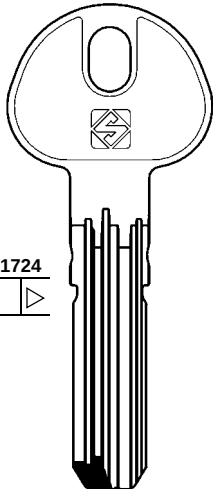
TEP1R



TEP2



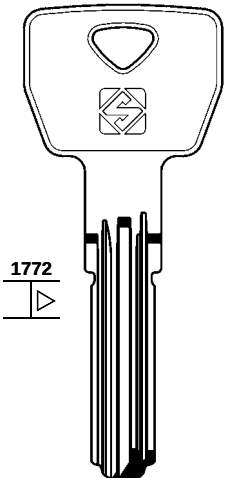
TECON



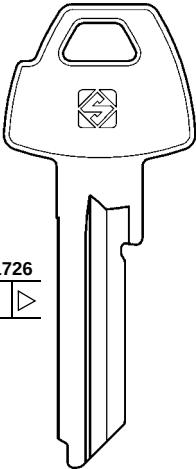
TEN1



TECON

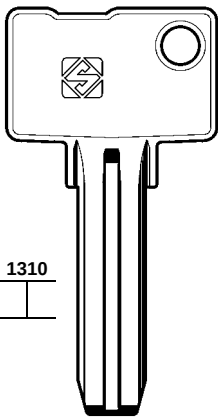


TEN3



TEN2R

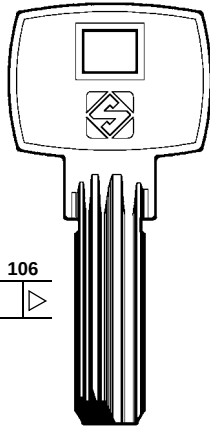
TECSESA



TEC1



TEGASI

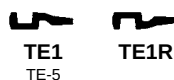
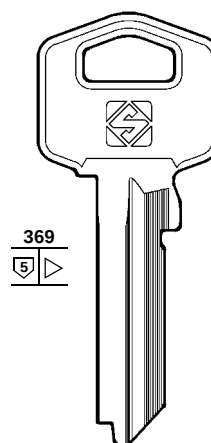
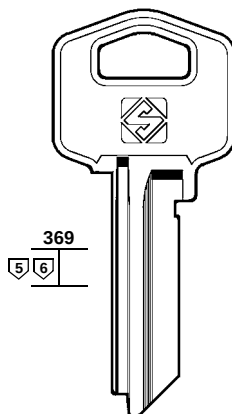
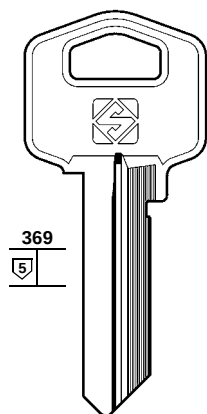


TGS1R

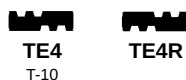
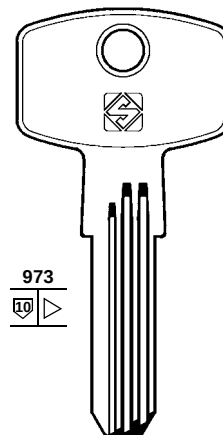
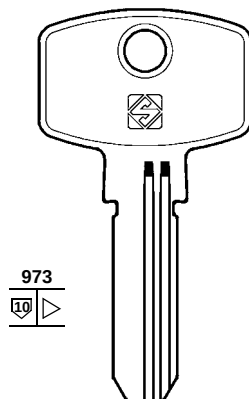
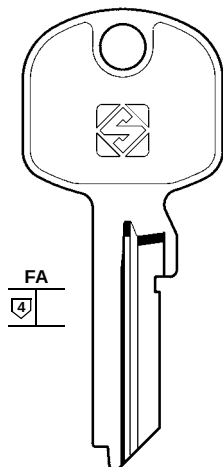




TESA



**GAINSBOROUGH - KAWE
METALUX - NINO - SOS - TECHNAL**

TESA

STS



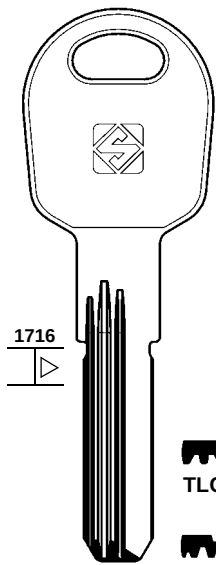
i Key material details available in the index



TESA (ES) KALE STS VIRO + ELCA (89)
TESIO (IT) CORBIN (70)
TESTA (IT) CAS-CISMA (53)
TF (IT) TAMPALINI (209)
TH (DE) H.R.S. TRUMPF
THIRARD (FR) FTH (107)
THÖMEE (DE) CES (55-56)
THÖNE (DE) CORBIN (70)
TICINO (IT) BERTOLOTTI
TIEFENTHAL (DE) CISA (64) ELZETT (89) EMR (90) GTV (117) JOWIL (133)
TIFON (TW)
TIGRIS (GB)
TIK (GB)

TESA			
 973 KALE - STS - VIRO	 1006 STS	 1049 STS	 1346 TE19 T60 TE24
TH	THIRARD		
 835 THA1 H.R.S. - TRUMPF	 1026 THR1 	 1434 THR2R Tiger 6 THR3R Transit1 	 1112 THR4R
TICINO	TIFON	TIGRIS	TIK
 34 TC1 TC1R BERTOLOTTI	 49 TFN1 TFN2 2225	 A TG1	 453 TI1

TILANCO

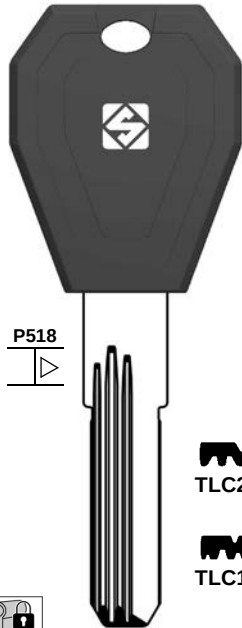


1716



TLC2R

TLC1R

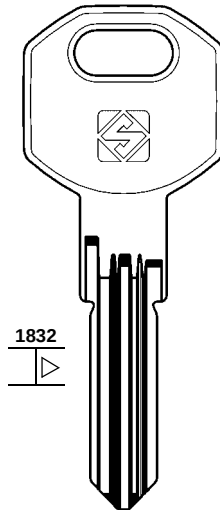


P518



TLC2RP

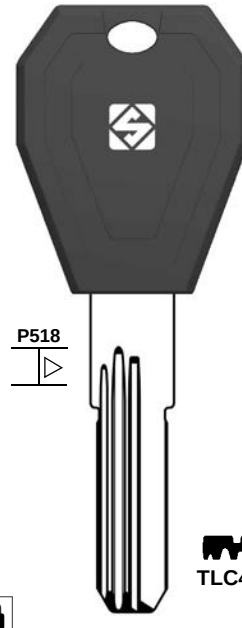
TLC1RP



1832



T9000



P518



TLC4RP

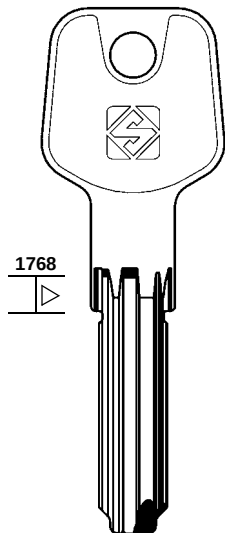
HERACLES - YARDENI

TILANCO (IT)

TITAN (SI)

EMKA
FTH
GIUSSANI
LAMA
PICARDIE
VACHETTE
+ UCEM (225)

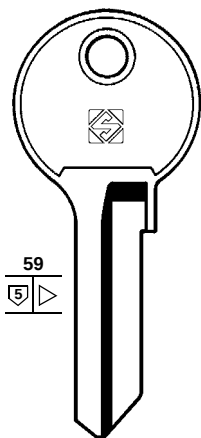
TITAN



1768



TN58

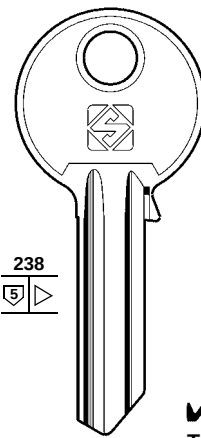


59



TN1

TN1R



238



TN5

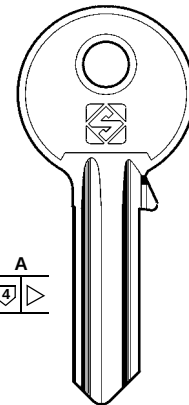


TN37R



TN2R

TN8R

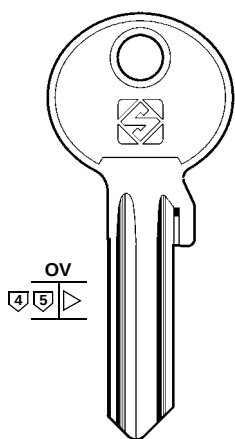


A



TN16

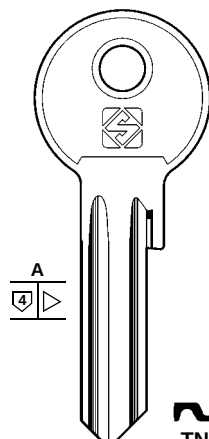
TITAN



OV



TN16X



A



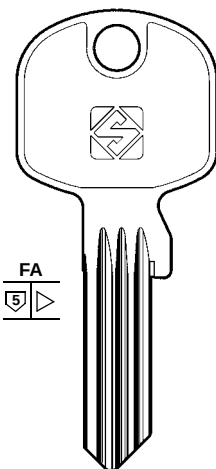
TN16XA



TN39
847 K1



TN16RXA



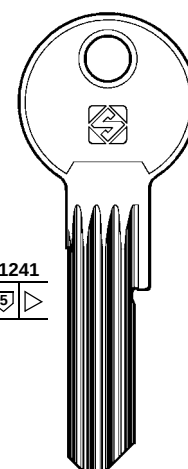
FA



TN19R



TN23



1241



TN50

PICARDIE

Key material
details available in
the index

213



TITAN (SI)
EMKA
FTH
GIUSSANI
LAMA
PICARDIE
VACHETTE

TITAN LOCK (US)
KWIKSET

TITANO (IT)

TITUS (GB)
W.M.S. (247)

TM (DE)
DOM (80)

TOKOZ (CZ)
HOPPE (122)

TITAN

1241

6

1241

4

1666

5

38

5

164

TN31R

T100

TN35

TN57

Y8

TN7

EMKA
GIUSSANI

TN3

TN20

TN20R

TN36

TN36R

TN51

TN32

TN4

TN4R

W.M.S. (247)

DOM (80)

LAMA

TITAN

3

37

4

85

24

4

477

1204

5

TN13R

TN9

TN10

TN6R

TN11R

TN14

TN53R

DOM (80)

FTH
VACHETTE

TITAN LOCK

TITANO

TOKOZ

985

6

1033

6

TTL1

TTL2

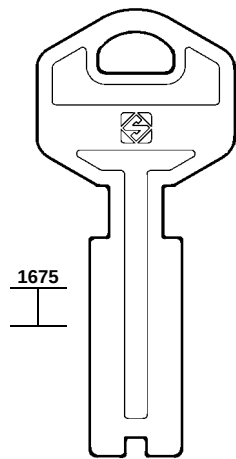
TT1

TOZ2

KWIKSET

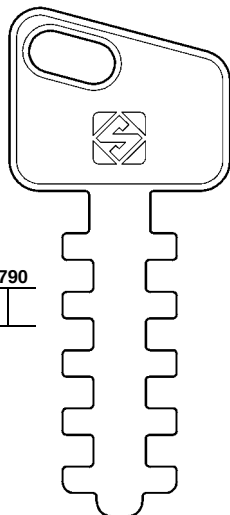
KWIKSET

TOKOZ



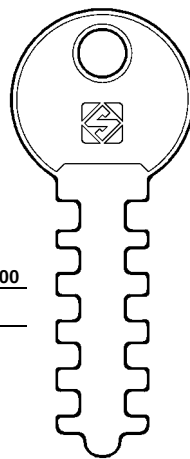
1675

TOZ6



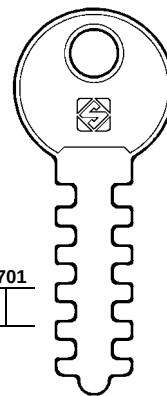
1790

TOZ40



1700

TOZ13



1701

TOZ14

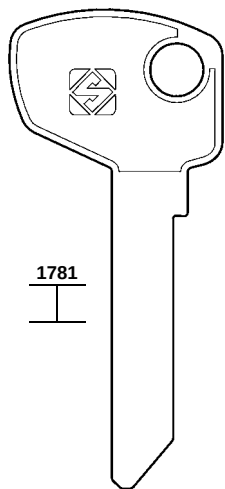


TOKOZ (CZ)
+ HOPPE (122)

TOK-TRELOCK (DE)

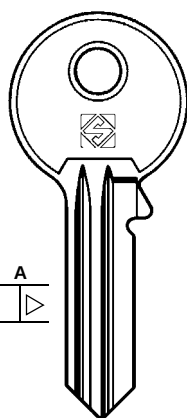
TOK-WINKHAUS (DE)
MASTER

TOK-TRELOCK



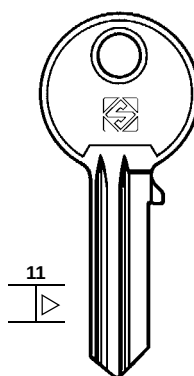
1781

TOZ39



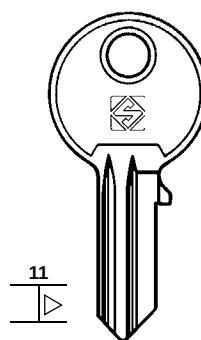
A

TO26
W



11

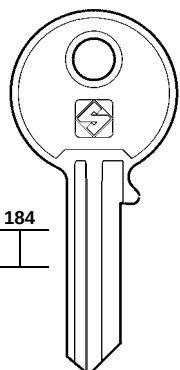
TO23
W



11

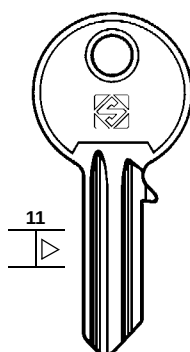
TO24
W

TOK-TRELOCK



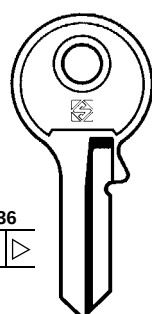
184

TO44



11

TO22

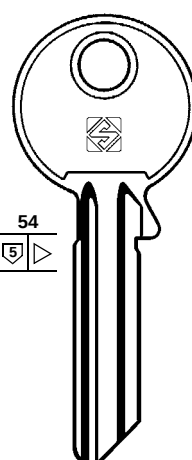


36

TO12



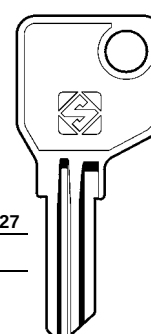
TOK-WINKHAUS



54

TO29

TO92R



1027

TO66



MASTER

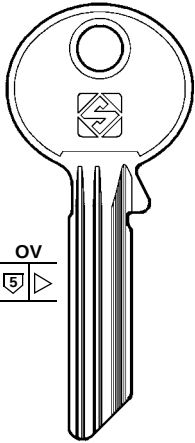
Key material
details available in
the index

215



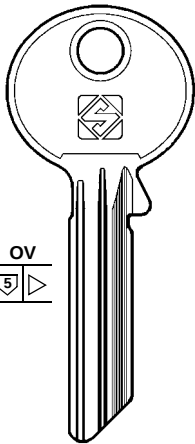
TOK-WINKHAUS (DE)
DISQUIN

TOK-WINKHAUS



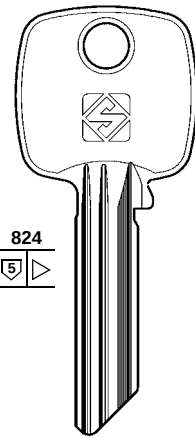
	TO8X1		TO8RX1		TO8X7		TO8RX7		TO8X13 DISQUIN		TO8RX13
	TO8X2		TO8RX2		TO8X8		TO8RX8		TO8X14		TO8RX14
	TO8X3		TO8RX3		TO8X9		TO8RX9		TO8X15		TO8RX15
	TO8X4		TO8RX4		TO8X10		TO8RX10		TO8X16		TO8RX16
	TO8X5		TO8RX5		TO8X11		TO8RX11		TO8X17		TO8RX17
	TO8X6		TO8RX6		TO8X12		TO8RX12		TO8X18		TO8RX18

TOK-WINKHAUS



	TO9Y1		TO9RY1		TO9Y7		TO9RY7		TO9Y13		TO9RY13
	TO9Y2		TO9RY2		TO9Y8		TO9RY8		TO9Y14		TO9RY14
	TO9Y3		TO9RY3		TO9Y9		TO9RY9		TO9Y15		TO9RY15
	TO9Y4		TO9RY4		TO9Y10		TO9RY10		TO9Y16		TO9RY16
	TO9Y5		TO9RY5		TO9Y11		TO9RY11		TO9Y17		TO9RY17
	TO9Y6		TO9RY6		TO9Y12		TO9RY12		TO9Y18		TO9RY18

TOK-WINKHAUS



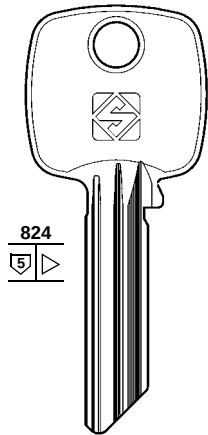
	TO50X1		TO50RX1		TO50X7		TO50RX7		TO50X13		TO50RX13
	TO50X2		TO50RX2		TO50X8		TO50RX8		TO50X14		TO50RX14
	TO50X3		TO50RX3		TO50X9		TO50RX9		TO50X15		TO50RX15
	TO50X4		TO50RX4		TO50X10		TO50RX10		TO50X16		TO50RX16
	TO50X5		TO50RX5		TO50X11		TO50RX11		TO50X17		TO50RX17
	TO50X6		TO50RX6		TO50X12		TO50RX12		TO50X18		TO50RX18

TOK-WINKHAUS



TOK-WINKHAUS (DE)

COMBA
EGSA
SIEBAU
TRELOCK
VACHETTE



824
5 ▷



TO51Y1



TO51RY1



TO51Y7



TO51RY7



TO51Y13



TO51RY13



TO51Y2



TO51RY2



TO51Y8



TO51RY8



TO51Y14



TO51RY14



TO51Y3



TO51RY3



TO51Y9



TO51RY9



TO51Y15



TO51RY15



TO51Y4



TO51RY4



TO51Y10



TO51RY10



TO51Y16



TO51RY16



TO51Y5



TO51RY5



TO51Y11



TO51RY11



TO51Y17



TO51RY17



TO51Y6



TO51RY6



TO51Y12

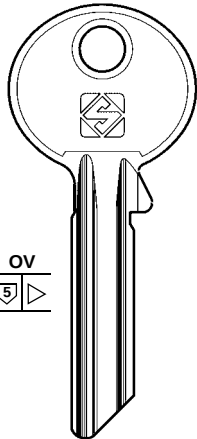


TO51RY12



TO51RY18

TOK-WINKHAUS



OV
5 ▷



TO54-1



TO54-2



TO54-3



TO54-4



TO54-5



TO54-6



TO54-7



TO54-8



TO6



TO5



TO3



TO4



TO54-13



TO54-14



TO7



TO54-16



TO54-17



TO54-18



TO54-19



TO54-20



TO54-21



TO2



TO54-23



TO54-24



TO15



TO1



TO16



TO17

EGSA



TO75R



TO25R



TO28R



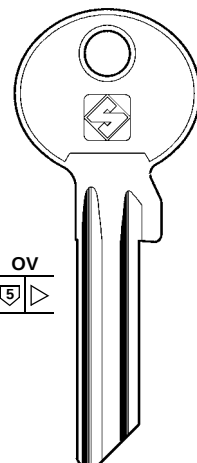
TO31R



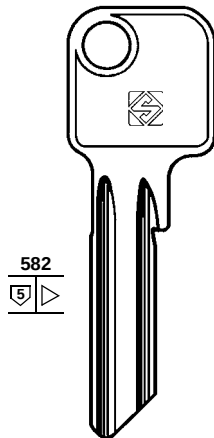
TO82R

COMBA - SIEBAU
TRELOCK - VACHETTE

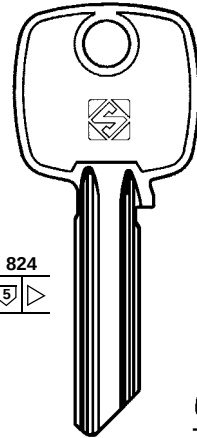
TOK-WINKHAUS



OV
5 ▷



582
5 ▷



824
5 ▷



TO41R



TO1X



TO29X



TO10



TO35



TO36R

X/Y Profile



TRELOCK

i Key material
details available in
the index

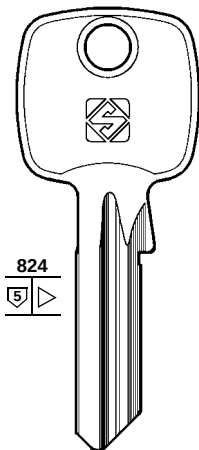
217



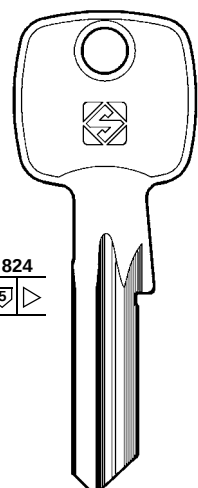
TOK-WINKHAUS (DE)

AZBE
BIFFAR
EFAM
ENAX
FICHET

TOK-WINKHAUS

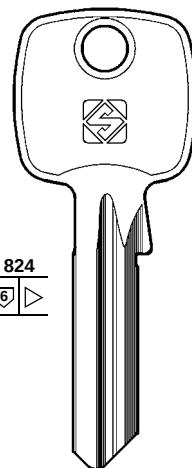


TO114RX
Xpert

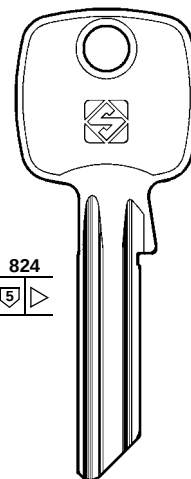


TO134X

TO120RX
Xpert

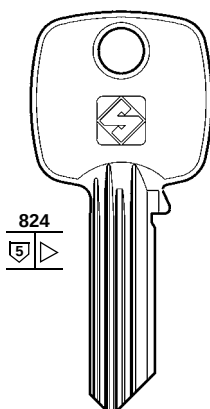


TO124RX

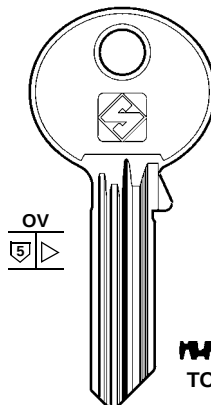


TO125X

TOK-WINKHAUS

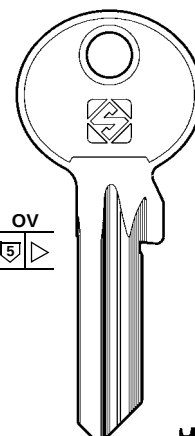


TO40

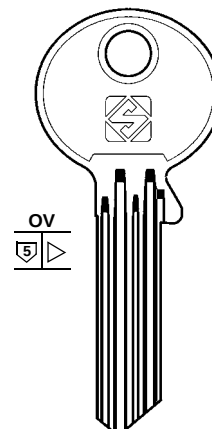


TO34

TO39R



TO108X



TO81R

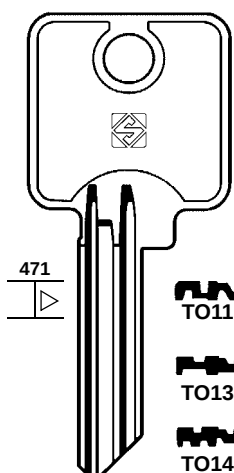
9 TO30
Xpert

TO30R
Xpert

TO30X
Xpert

TO30RX
Xpert

TOK-WINKHAUS

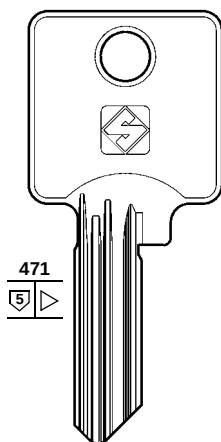


TO11

TO13

TO14
EGSA

TO21



TO43

TO27

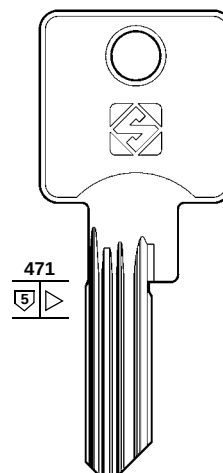
TO18

TO19

TO20R

TO33

TO45



TO52
ENAX

TO53
BFA1

TO55
FAABF

TO57
EHBA
EKCP

TO58
EFAM
EFSW

TO59
EWSB

TO60
BFA2

TO61
BFA3

TO64
BYNY1

TO65

TO91

TO100

TO104

TO105

TO106

TO107

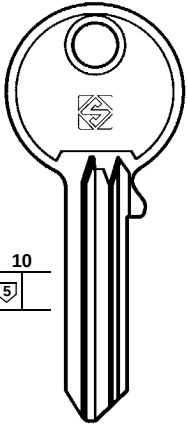
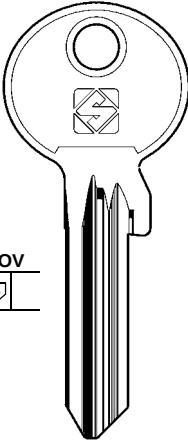
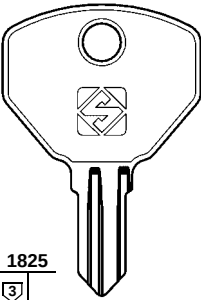
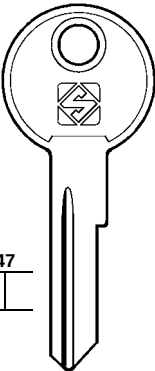
TO111R

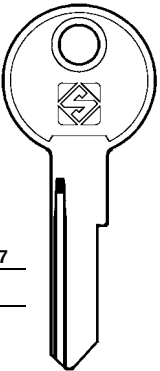
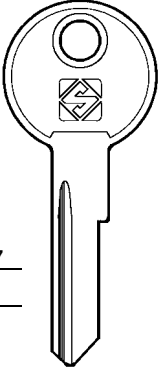
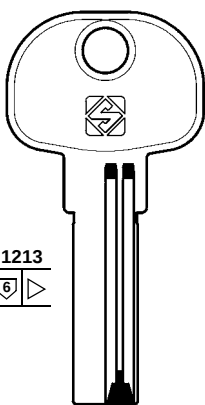
TO127

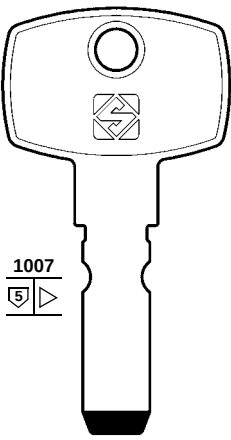
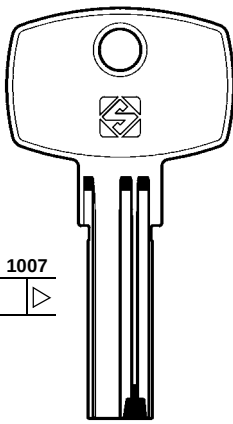
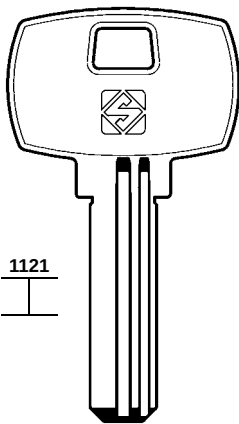
AZBE

AZBE

BIFFAR - FICHET

TOP		TORK	TOUCH
 10 5	 OV 5	 1825 3	 47 7
 TOP1R	 TOP1RX	 TOR1	 TOU1R
ABUS - NOVA			

TOUCH		TOVER
 47 5	 47 5	 1213 6
 TOU2R	 TOU3R	 TV1
		MASTER 

TOVER		
 1007 5	 1007	 1121
 TV2 2F-35	 TV3 2F-25	 TV4
TROMER 		



- TOP (DE)
ABUS
NOVA
+  ABUS (5)
+  WILKA (245)
- TOR (IT)
 ZANETTI A. (257)
- TORE (DE)
 CES (55)
- TORK (FR)
- TOUCH (GB)
- TOVER (ES)
MASTER
TROMER
+  FTH (106)
- TRABER (GB)
 EURO LOCKS (92)

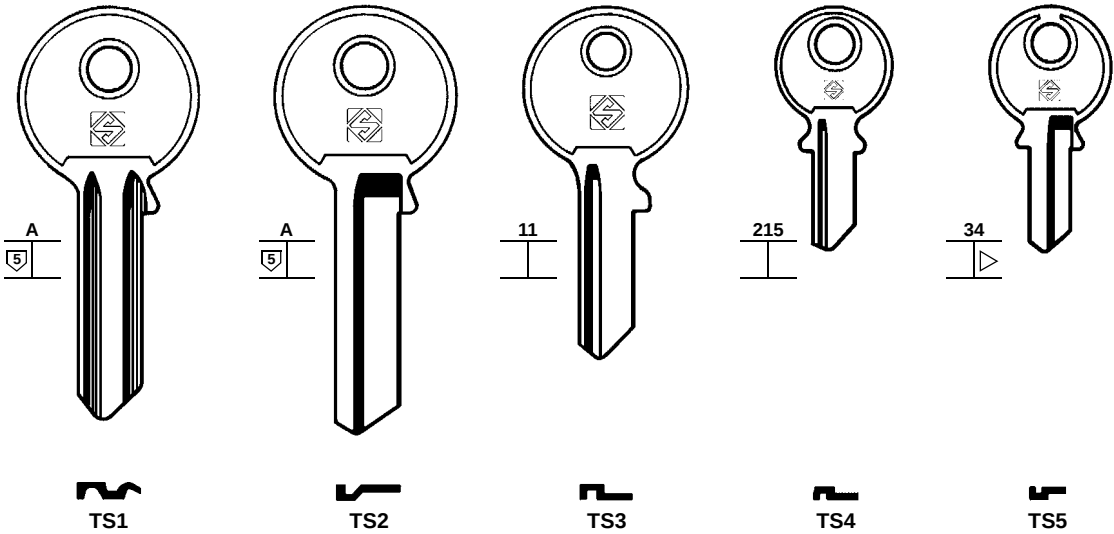


TRAINS (TW)

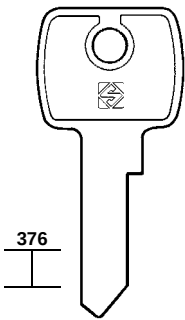
TRAU (IT)
PREFER

TRELOCK (DE)
+ LUMA (155)
+ TOK-TRELOCK (215)
+ TOK-WINKHAUS (216)

TRAINS



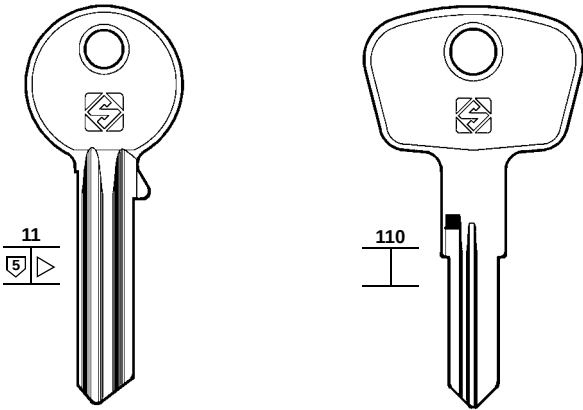
TRAU



TRU1R



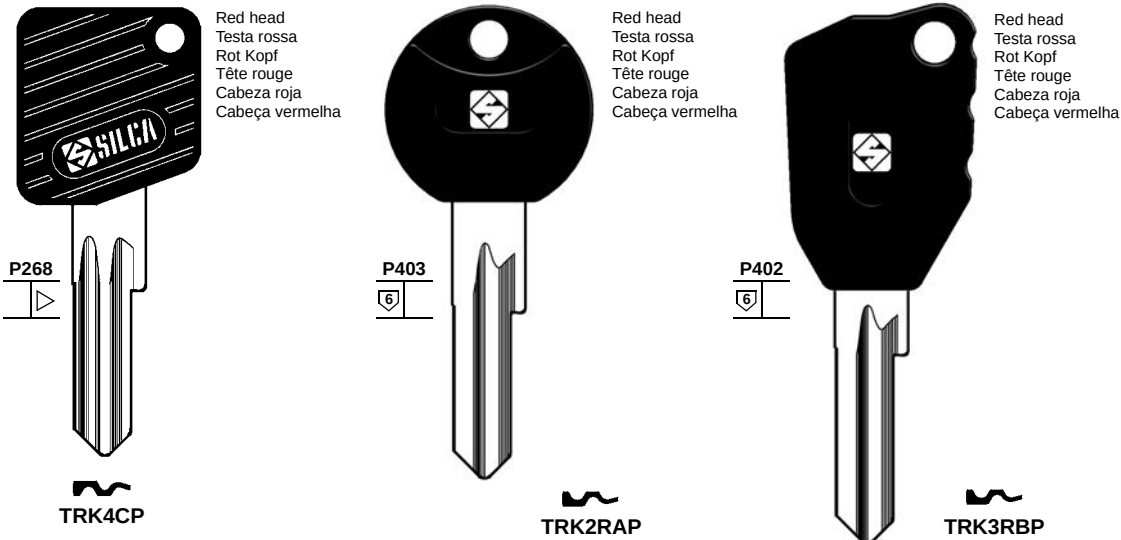
TRELOCK



TRK9 TRK9R TRK10 TRK10R



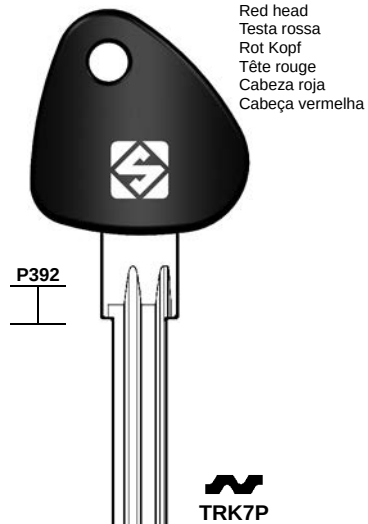
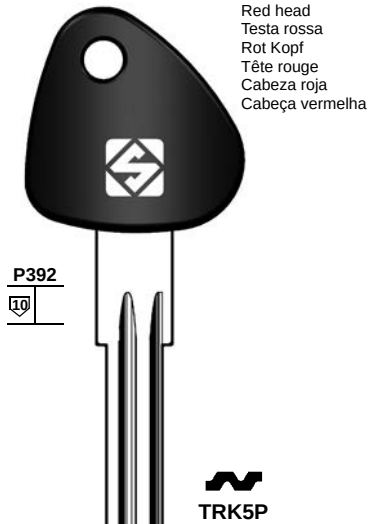
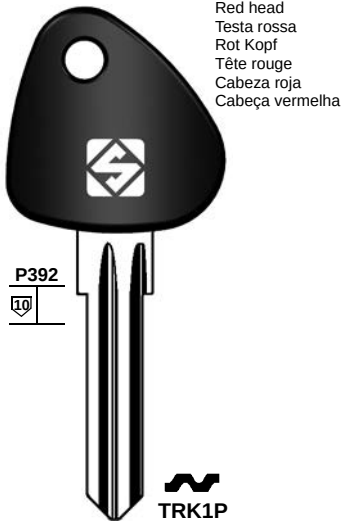
TRELOCK



WASO

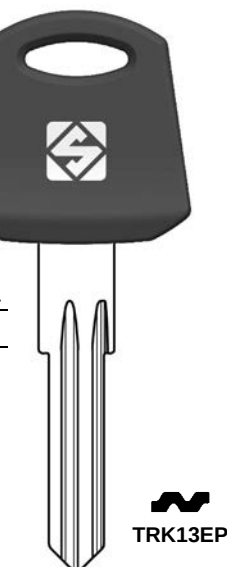
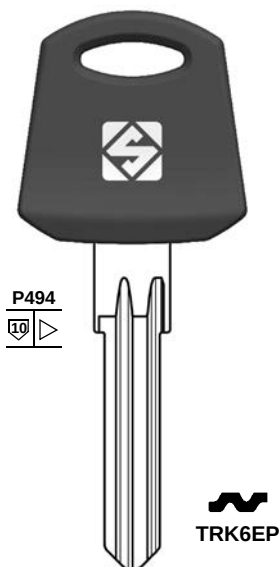
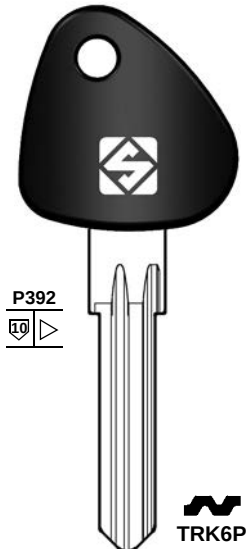


TRELOCK

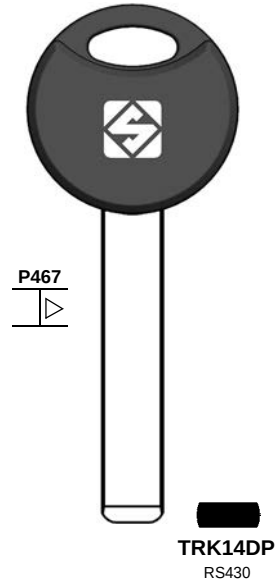
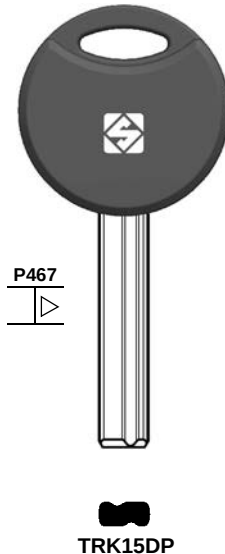
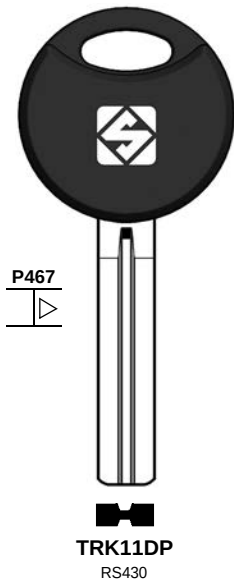
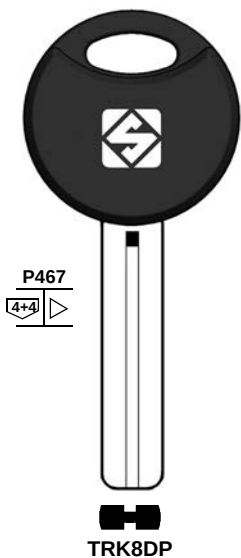


TRELOCK (DE)
WASO
+ LUMA (155)
+ TOK-TRELOCK (215)
+ TOK-WINKHAUS (216)

TRELOCK



TRELOCK



i Key material
details available in
the index

221



TRI-CIRCLE (TW)
ABUS
ELEPHANT
MARK
YONGTAI
+ DOUBLE CIRCLE (87)

TRIMARK (GB)

TRI-CIRCLE

 477 6	 477 6	 11 5	 11 5
 TL16R			
 TL3 1C	 TL3R 1A	 TL2 2D	 TL2R 2B
 TL8 1D	 TL8R 1B	 TL5 2C	 TL5R 2A
 TL1 3C	 TL1R 3A	 TL4 3D	 TL4R 3B
 TL6 4C	 TL6R 4A	 TL7 4D	 TL7R 4B
 mm 65		 mm 50	
		 mm 40	
ABUS - ELEPHANT			

TRI-CIRCLE

 11 4	 49 4	 215 3	 54 5
	 TL9 5C YONGTAI	 TL9R 5A YONGTAI	 TL12R
 TL15	 TL15R	 TL10 5D	 TL10R 5B
		 TL12	 TL14
ABUS - MARK			

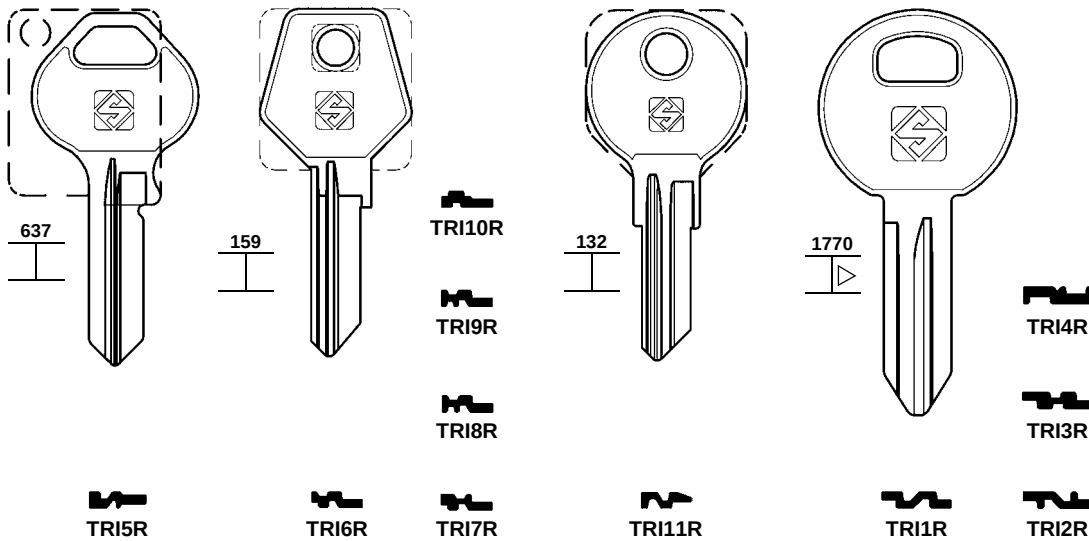
TRI-CIRCLE

 4	 A 5
 TL11	 TL11R
	 TL13

TRIMARK

 P487	 TM1RP

TRIMARK

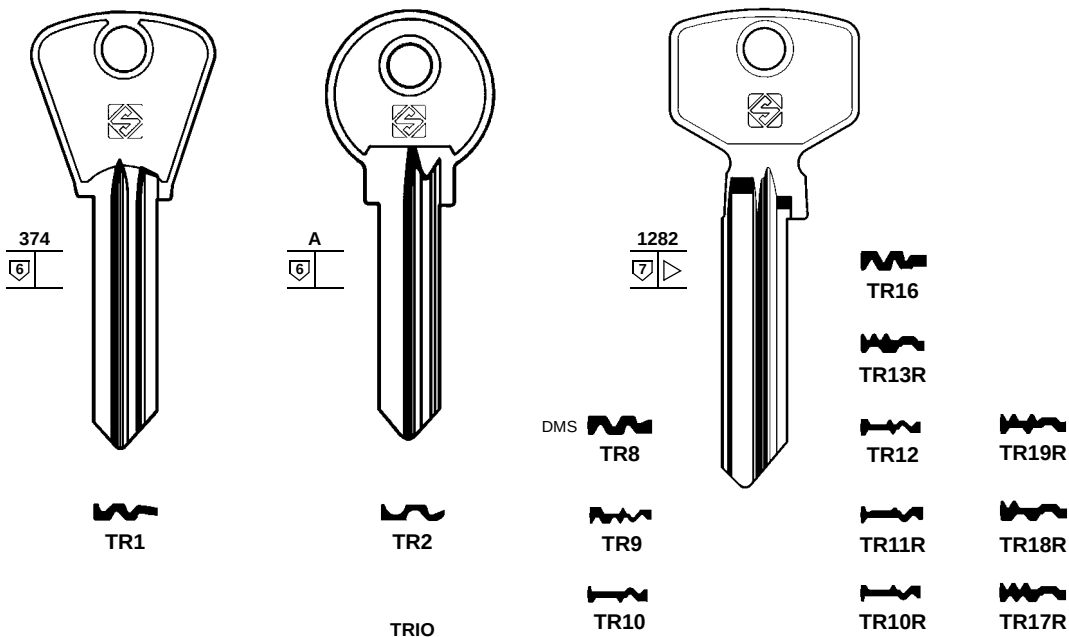


TRIMARK (US)

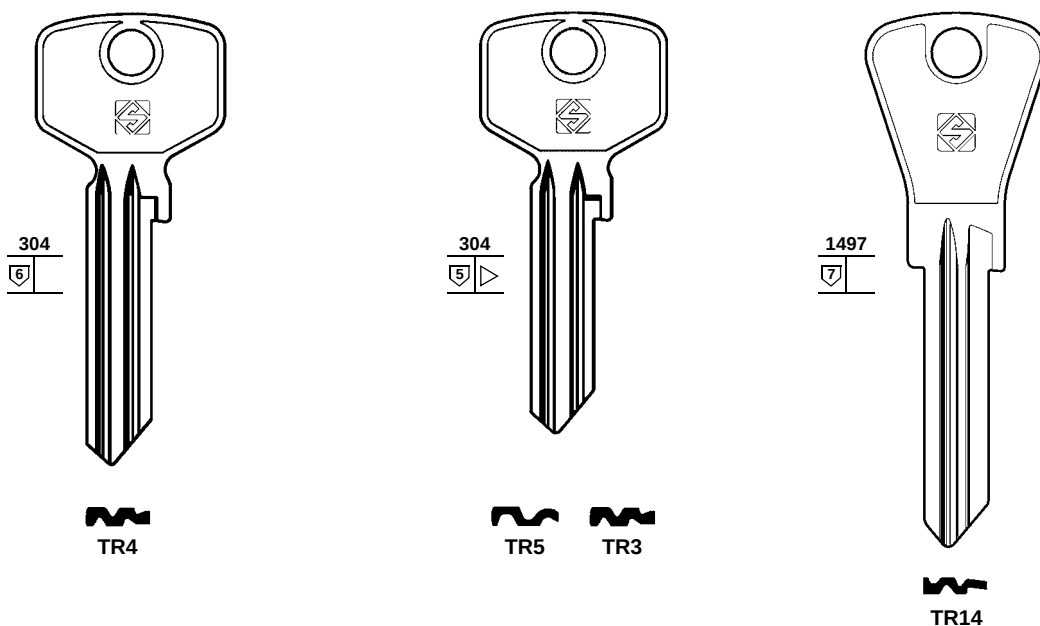
TRIO (NO)
TRIOVING (223)

TRIOVING (NO)
TRIO

TRIOVING



TRIOVING



Key material details available in the index

223



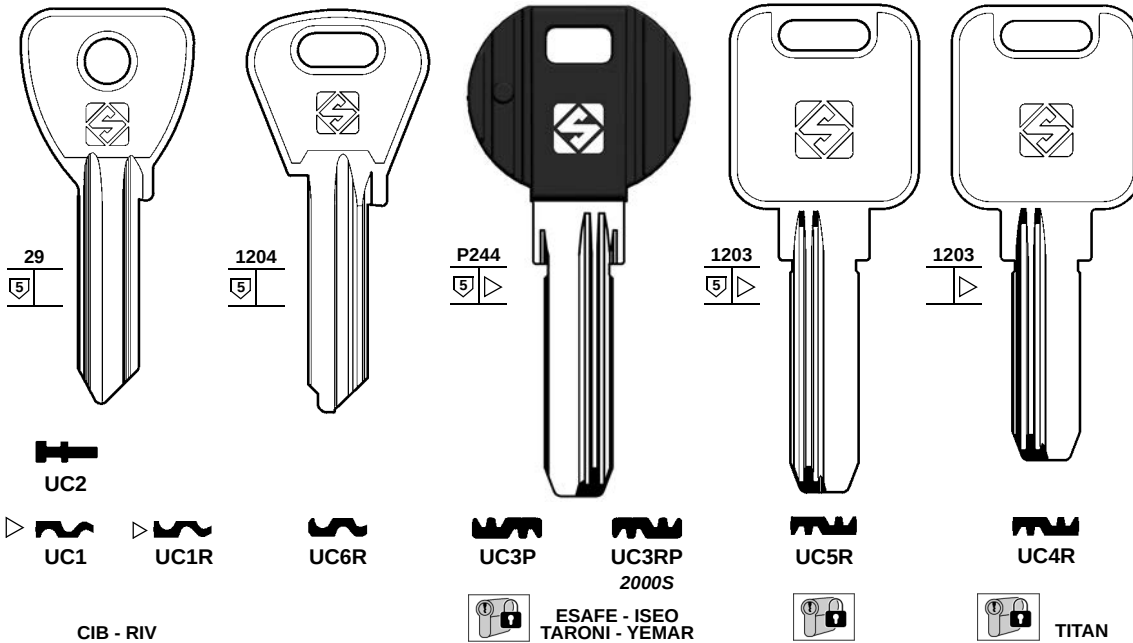
TRIOVING (NO)
TRI STAR (TW)
TRITON (DE) CES (55) JOWIL (133)
TROMER (ES) MCM (158) TOVER (219)
TRUMPF (DE) TH (212)
TRYBA (AT) EVVA (95)
TULA (RU)
TUSHINO (RU)
TÜRSCHLOSS (DE) TAS (210)
TWINLOCK (GB)
TWIRHONB (FR) ASIA (22)
TZAFRER (GR) CISA (64) GEGE (110)
UAP (GB)

TRIOVING	TRI STAR	TULA	
 OV 7	 11 5	 1085	 1085
TR15	TRS1R	TOL1	TOL2

TUSHINO		TWINLOCK
 A	 OV	 360
TU1	TU2	TW1

TZAFRER		UAP	
 59 4	 129 3	 1634 6	 A 6
TZ1	TZ2 TZ2R	UAP1	UAP2

UCEM

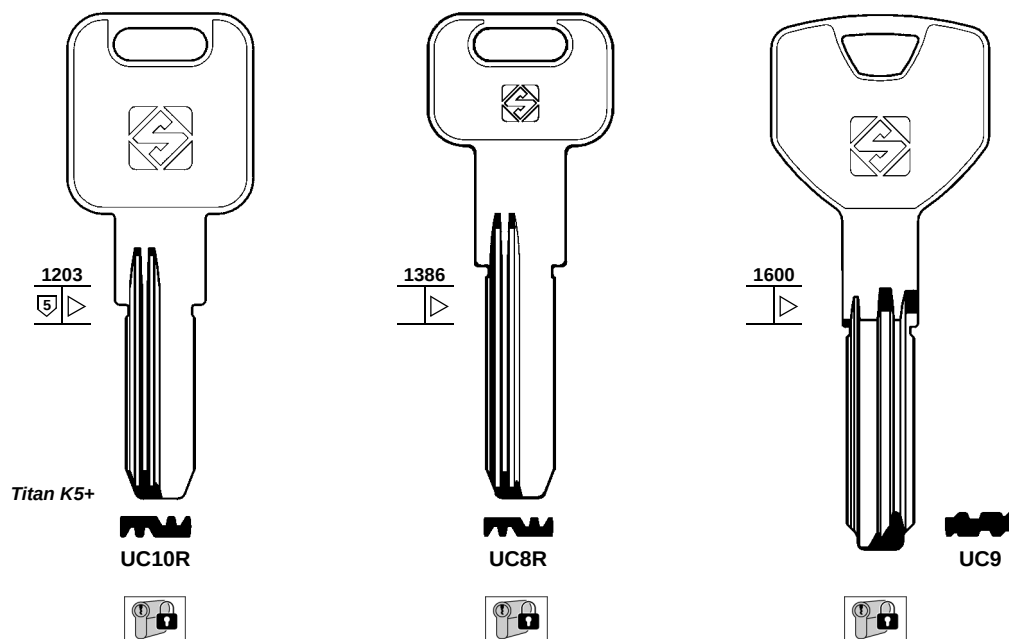


UCEM (ES)

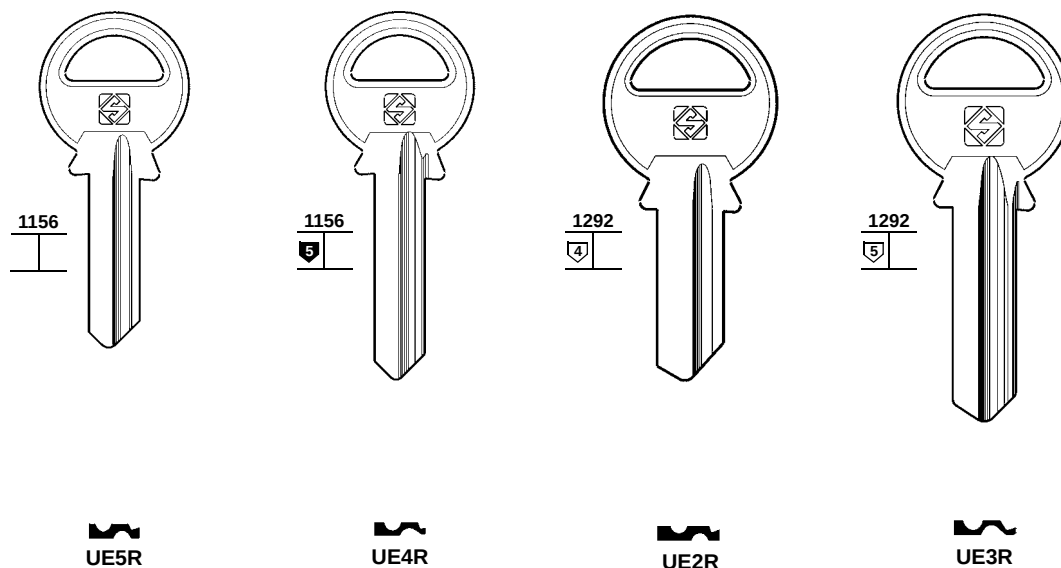
CIB
ESAFE
ISEO
RIV
TITAN
YEMAR

UEME (BR)

UCEM



UEME





ULIANOVSK (RU)

ULTION (GB)
HUGO

ULTRA (GB)
L & F (151)

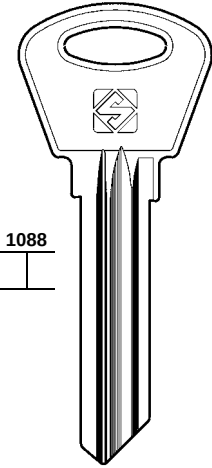
UMF (PT)
+ YALE (248)

UNIFERRO (FR)
CISA (64)

UNIFOR (IT)
PREFER (184)

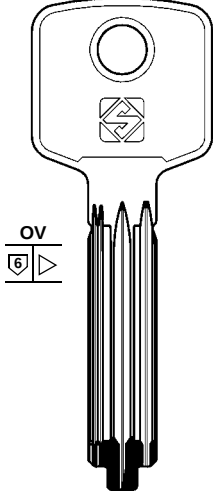
UNION (GB)

ULIANOVSK



ULS1R

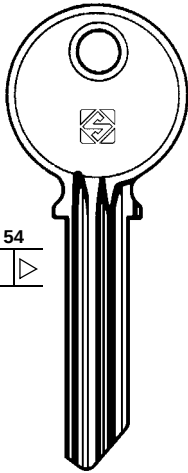
ULTION



ULT1

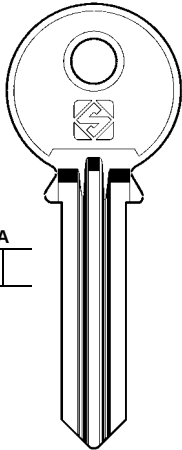


UMF



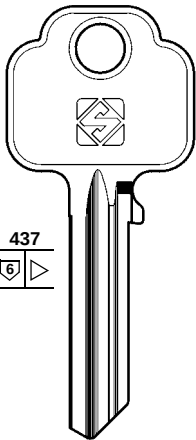
UM1

UM1R



UM2

UNION



UNI66R
B-MLA

UNI68R
NE

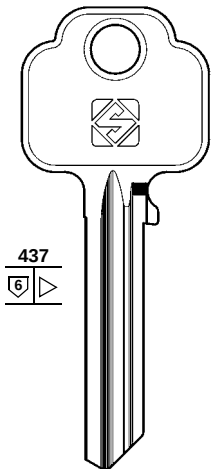
- 901 UNI33
- 902 UNI34
- 903 UNI35
- 904 UNI36
- 905 UNI37
- 906 UNI38
- 907 UNI39
- 908 UNI40
- 909 UNI41

UNI31

- 501 UNI33R
- 502 UNI34R
- 503 UNI35R
- 504 UNI36R
- 505 UNI37R
- 506 UNI38R
- 507 UNI39R
- 508 UNI40R
- 509 UNI41R

UNI31R

UNION



UNI67R
B-MLA

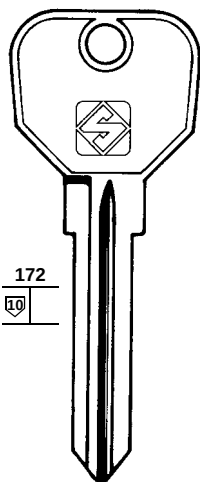
- 901 UNI44
- 902 UNI45
- 903 UNI46
- 904 UNI47
- 905 UNI48
- 906 UNI49
- 907 UNI50
- 908 UNI51
- 909 UNI52

UNI32

- 501 UNI44R
- 502 UNI45R
- 503 UNI46R
- 504 UNI47R
- 505 UNI48R
- 506 UNI49R
- 507 UNI50R
- 508 UNI51R
- 509 UNI52R

UNI32R

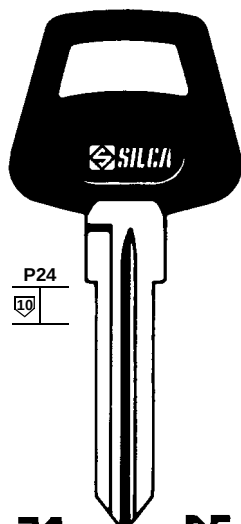
UNION



172
10

UNI19

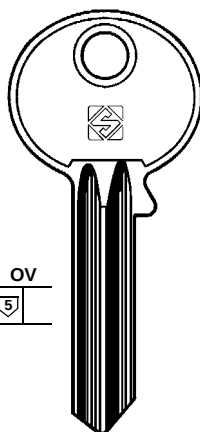
CEM



P24
10

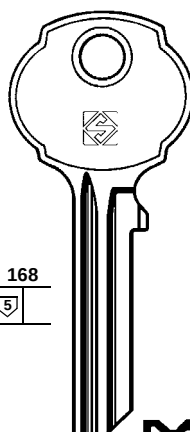
UNI19R

CEM



OV
5

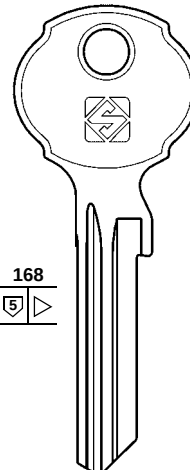
UNI28
KB506



168
5

UNI3
KB502

ONIUN



168
5

UNI3S

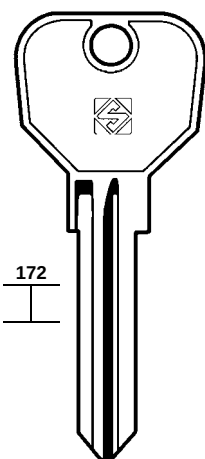
UNI54R
ZA1

UNI3X



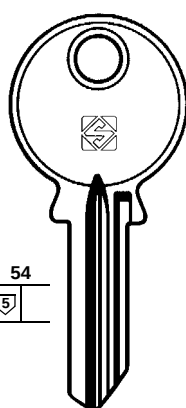
UNION (GB)
CEM
HENDERSON
ONIUN

UNION



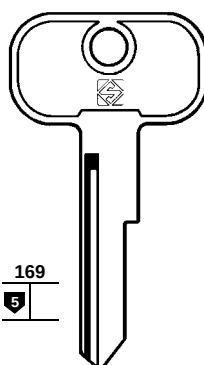
172
10

UNI42



54
5

UNI18



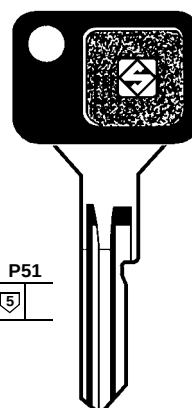
169
5

UNI6

UNI16

UNI7
HENDERSON

UNI16R

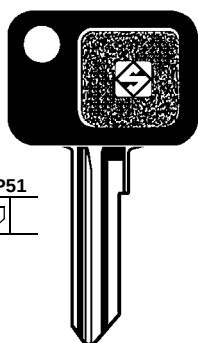


P51
5

UNI16P



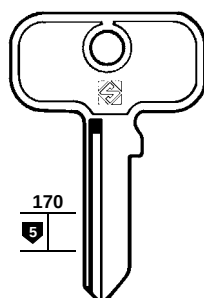
UNION



P51
5

UNI11AP

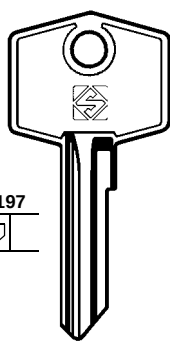
UNI43



170
5

UNI11

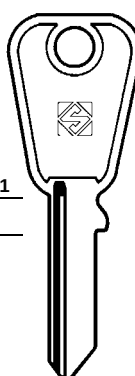
UNI14



197
5

UNI11A

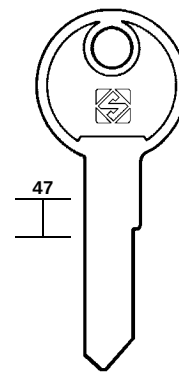
UNI43



171
5

UNI12

UNI15



47
5

UNI29

KB682



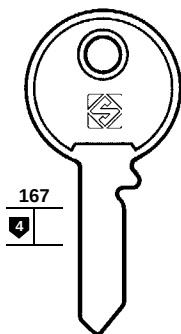
i Key material
details available in
the index



UNION (GB)

UNIVERSAL

UNION



167
4

UNI24

UNI9

UNI17

UNI20

UNI10

UNI13

UNI4
NRA

UNI4R

UNI2

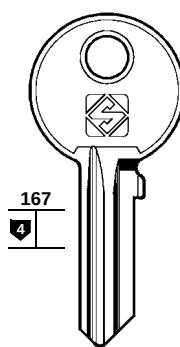
UNI2R

UNI5

UNI63

UNI1

UNI1R



167
4

UNI27
KB53A

UNI22

UNI23

UNI30

UNI56R

UNI57R

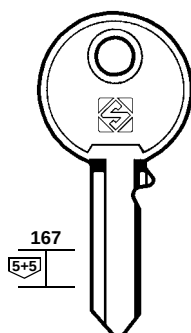
UNI58R

UNI61R

UNI61



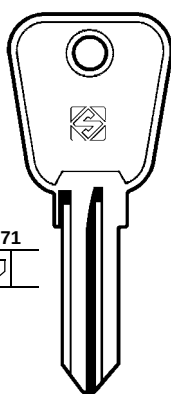
UNION



167
5+5

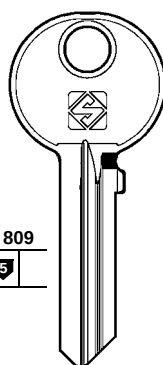
UNI25

UNI53



71
8

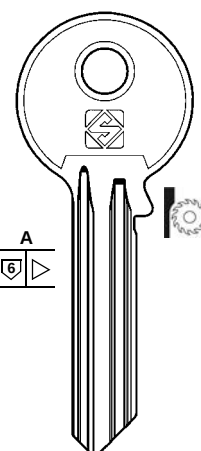
UNI8



809
5

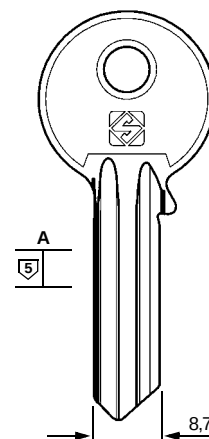
UNI59R

UNI60R



A
6

UNI69SM
112A



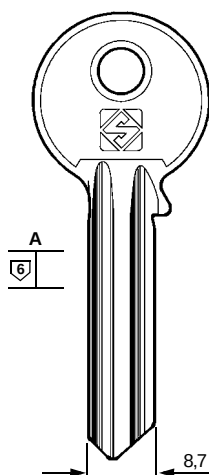
A
5

UL066

HEAD TYPE / TESTA TIPO A

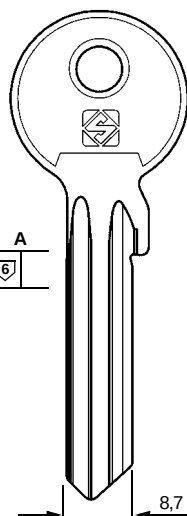
UNIVERSAL SERIE DISTINZIONE

HEAD TYPE / TESTA TIPO A



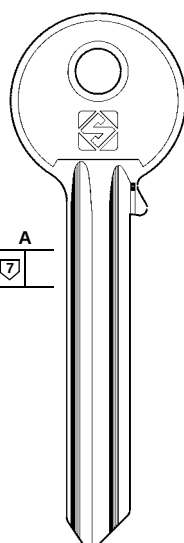
A
6

UL064



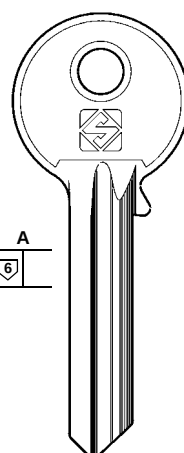
A
6

UL064X



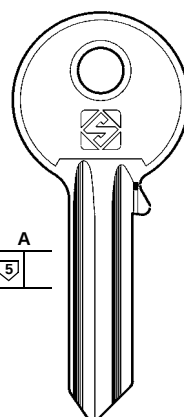
A
7

UL046



A
6

UL047



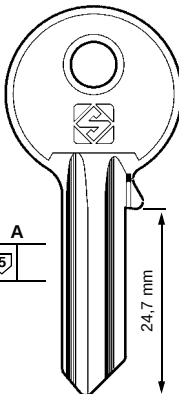
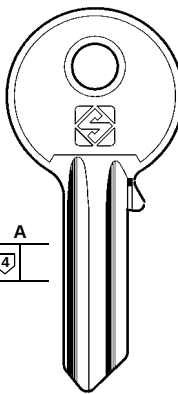
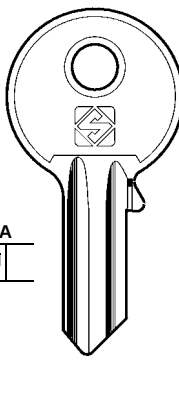
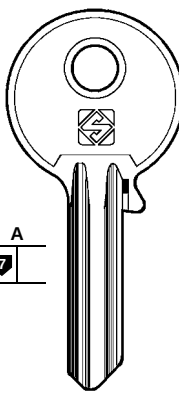
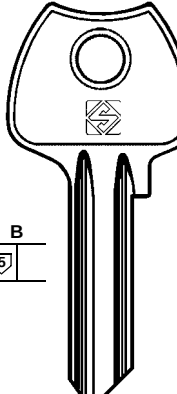
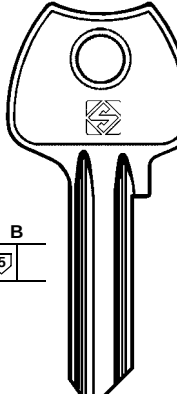
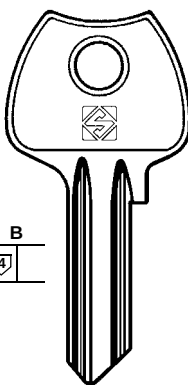
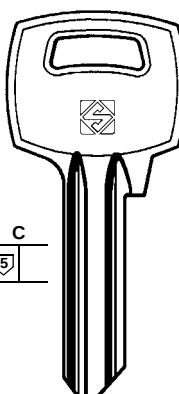
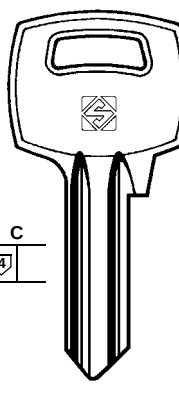
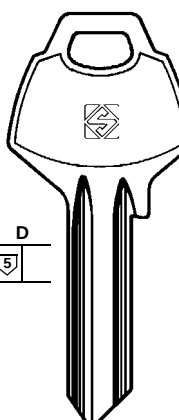
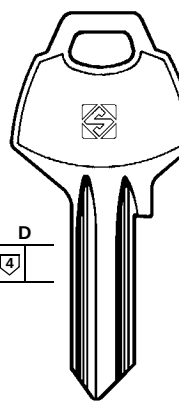
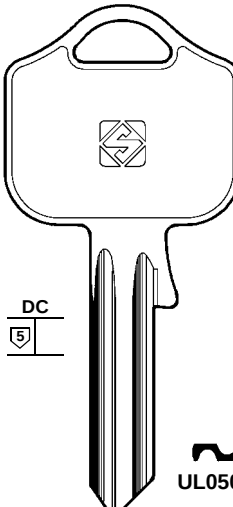
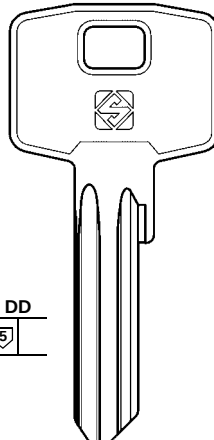
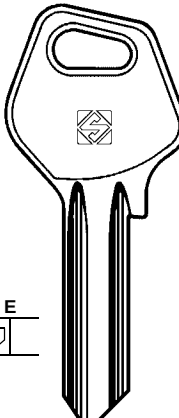
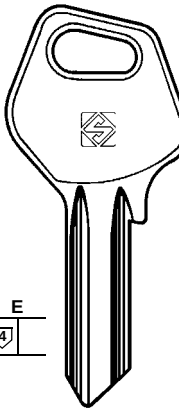
A
5

UL054

UL055

UL050

UL051

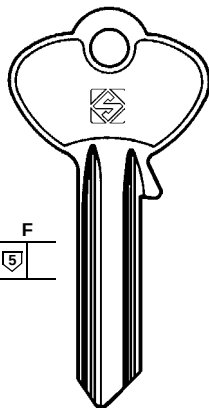
UNIVERSAL SERIE DISTINZIONE					 	
HEAD TYPE / TESTA TIPO A				HEAD TYPE / TESTA TIPO B		
    						
   						
   						
UNIVERSAL SERIE DISTINZIONE						
HEAD TYPE / TESTA TIPO B		HEAD TYPE / TESTA TIPO C		HEAD TYPE / TESTA TIPO D		
		 		 		
 		   		   		
UNIVERSAL SERIE DISTINZIONE						
HEAD TYPE / TESTA TIPO DC		HEAD TYPE / TESTA TIPO DD		HEAD TYPE / TESTA TIPO E		
				 		
 		 		   		
					 Key material details available in the index	
					229	



UNIVERSAL

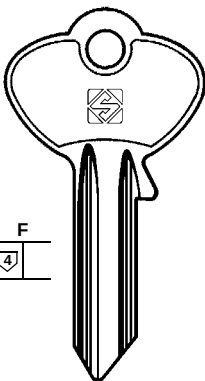
UNIVERSAL SERIE DISTINZIONE

HEAD TYPE / TESTA TIPO F



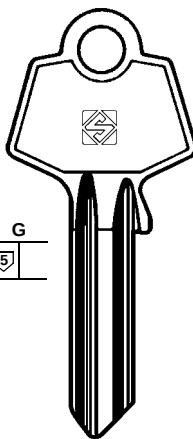
UL050F

UL051F



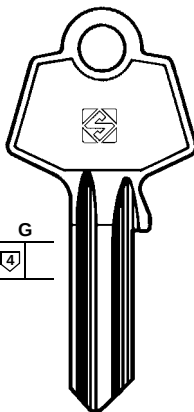
UL052F

HEAD TYPE / TESTA TIPO G



UL050G

UL051G

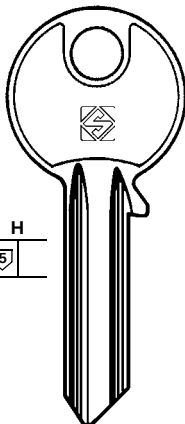


UL052G

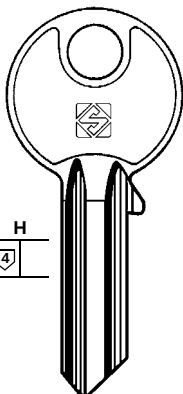
UL053G

UNIVERSAL SERIE DISTINZIONE

HEAD TYPE / TESTA TIPO H

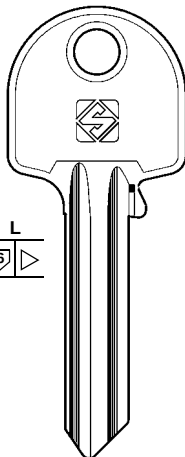


UL050H



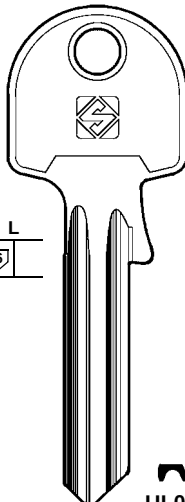
UL052H

HEAD TYPE / TESTA TIPO L



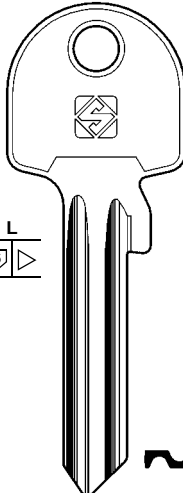
UL054L

UL055L



UL054SL

UL055SL

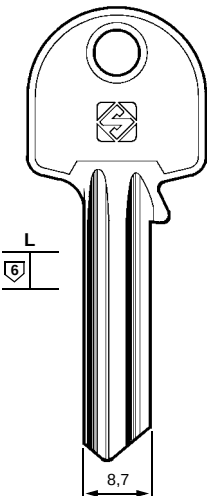


UL054XL

UL055XL

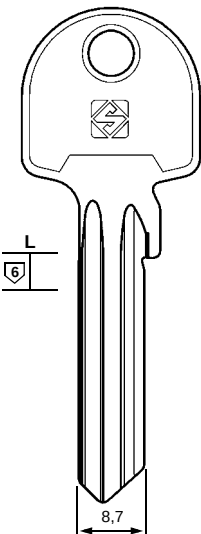
UNIVERSAL SERIE DISTINZIONE

HEAD TYPE / TESTA TIPO L



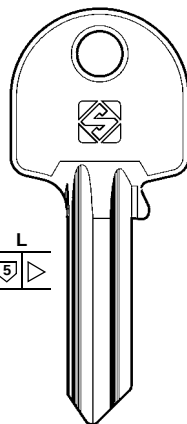
8,7

UL064L



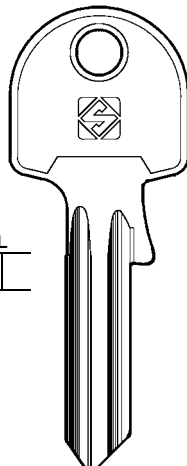
8,7

UL064XL



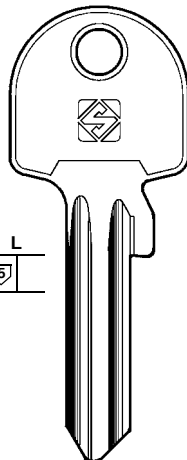
UL050L

UL051L



UL050SL

UL051SL

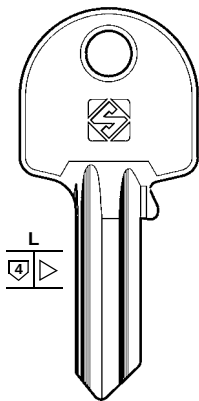


UL050XL

UL051XL

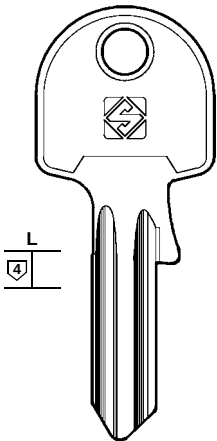
UNIVERSAL SERIE DISTINZIONE

HEAD TYPE / TESTA TIPO L



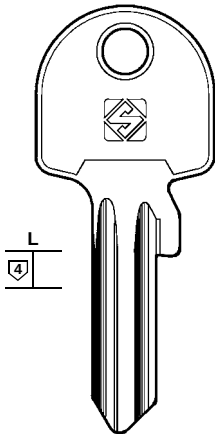
UL052L

UL053L



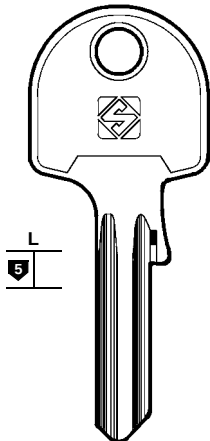
UL052SL

UL053SL



UL052XL

UL053XL



UL058SL

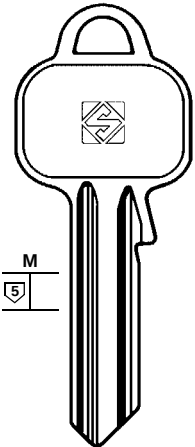


UNIVERSAL

U.P.R. (DE)

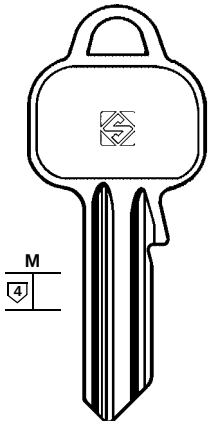
UNIVERSAL SERIE DISTINZIONE

HEAD TYPE / TESTA TIPO M



UL050M

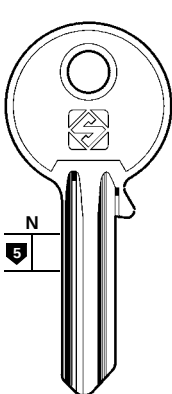
UL051M



UL052M

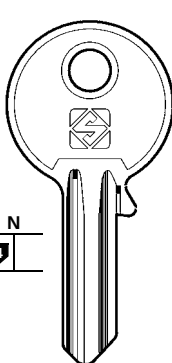
UL053M

HEAD TYPE / TESTA TIPO N



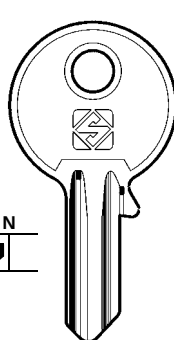
UL058

UL059



UL060

UL061



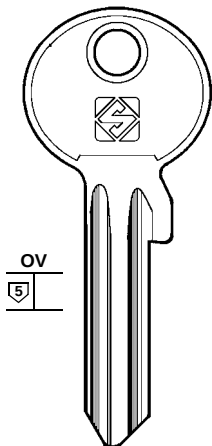
UL056

UL057

UNIVERSAL SERIE DISTINZIONE

U.P.R.

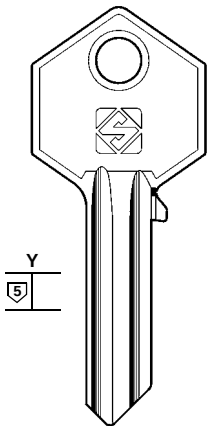
HEAD TYPE / TESTA TIPO OV



UL050X

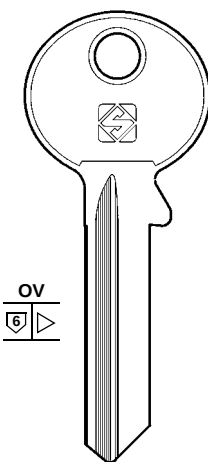
UL051X

HEAD TYPE / TESTA TIPO Y



UL050Y

UL051Y



UP1

Key material details available in the index

231



- URBIS (RO)
BSS
YALE
- URKO (ES)
- UTZ (CH)
FORT (106)
L & F (151)
SIS (199)
- VACHETTE (FR)
ATAL
DAD
ISEO
KILT
JU
RUKA
SANPEUR
VINCO
+ ISEO (129)
+ KWISET (142)
+ TITAN (213)
+ TOK-WINKHAUS(215)
+ VEGA (238)

URBIS

11

5

UB1R

1245

5

UB2R

1407

5

UB5

1245

5

UB3

YALE

URKO

1407

4

UR1

167

UR1R

UR2

UR2R

VAC46

11

5

VAC1

11

4

VAC1R

11

4

VAC8

VAC8R

mm 40-50-60

ISEO - KILT

SANPEUR

VACHETTE

63

VAC44R

63

4 5

VAC25

VAC25R

63

4 5

VAC106
RS

VAC106
GS

564

4 5

VAC65

VAC65R

VAC100

VAC100R

VAC33

VAC33R

VAC107
VS

VAC107R
WS

VAC66

VAC66R

VINCO

ATAL - VINCO

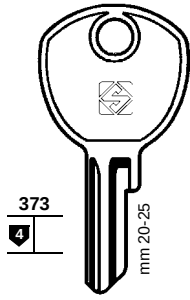
ATAL - VINCO

232

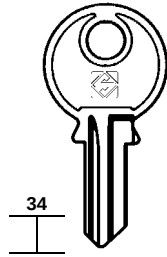
Key material details available in the index

Copyright by Silca S.p.A. 2024 - All Rights Reserved

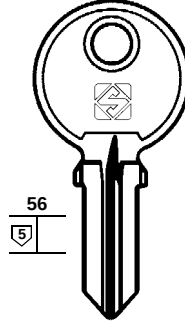
VACHETTE



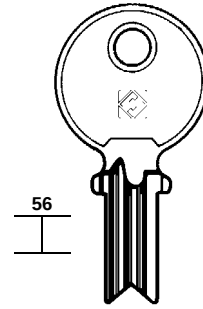
VAC42



VAC42R



VAC11



VAC10



VAC60



VAC60R



VAC11R



DAD - JU

RUKA



VACHETTE (FR)

ATAL

DAD

ISEO

KILT

JU

RUKA

SANPEUR

VINCO

+ ISEO (130)

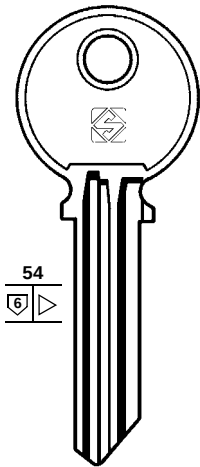
+ Kwikset (142)

+ TITAN (214)

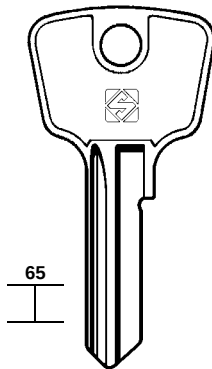
+ TOK-WINKHAUS (217)

+ VEGA (238)

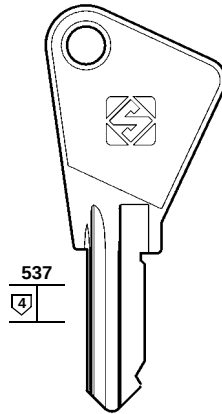
VACHETTE



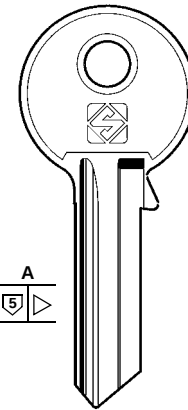
RO41



VAC14



VAC61



VAC29



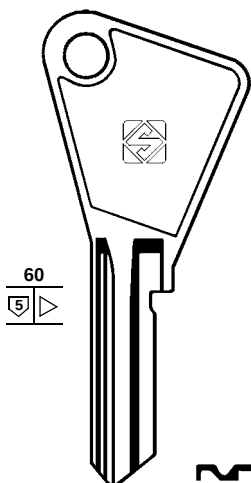
DAD - RONIS



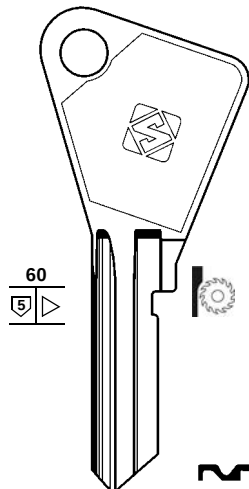
mm 40-50-60

FONTAINE - HEMA
METALUX - MODERN BAU

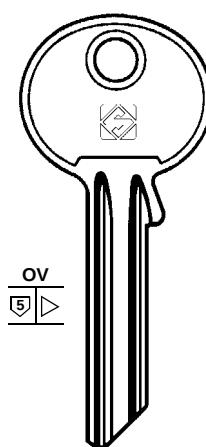
VACHETTE



VAC2

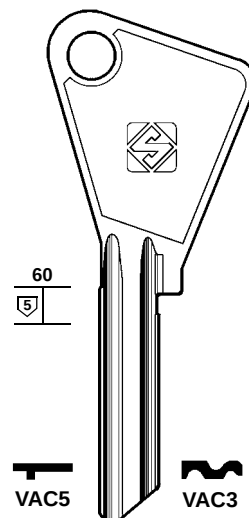


VAC2SM



VAC30

VAC30R



VAC5

VAC3



mm 30-45

Key material
details available in
the index

233



VACHETTE (FR)

- + ISEO (130)
- + KWISET (142)
- + TITAN (214)
- + TOK-WINKHAUS (217)
- + VEGA (238)

VACHETTE

60
5

VAC56
VAC47
VAC57
VAC58
VAC63

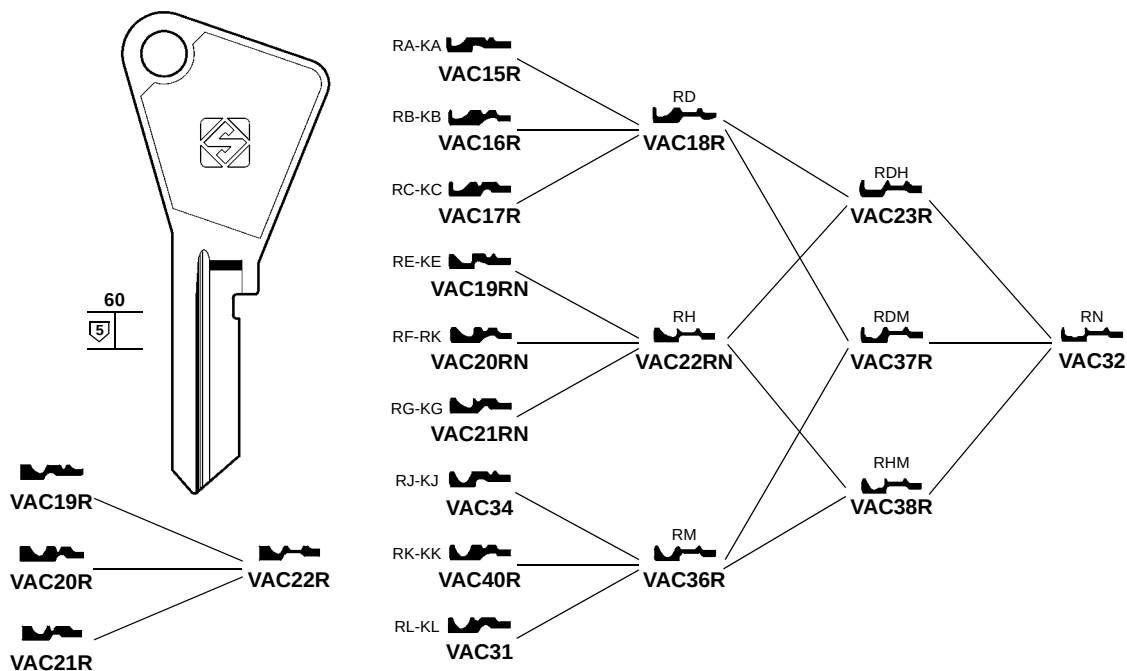
60
5
VAC4

VACHETTE

60
5

LA-AK VAC15
LB-BK VAC16
LC-CK VAC17
LE-EK VAC19N
LF-FK VAC20N
LG-GK VAC21N
LJ-JK VAC34R
LK-KK VAC40
LL-LK VAC31R
LD VAC18
LDH VAC23
LDM VAC37
LHM VAC38
LN VAC6
LH VAC22N
LM VAC36
LHK VAC22
LHG VAC21

VACHETTE



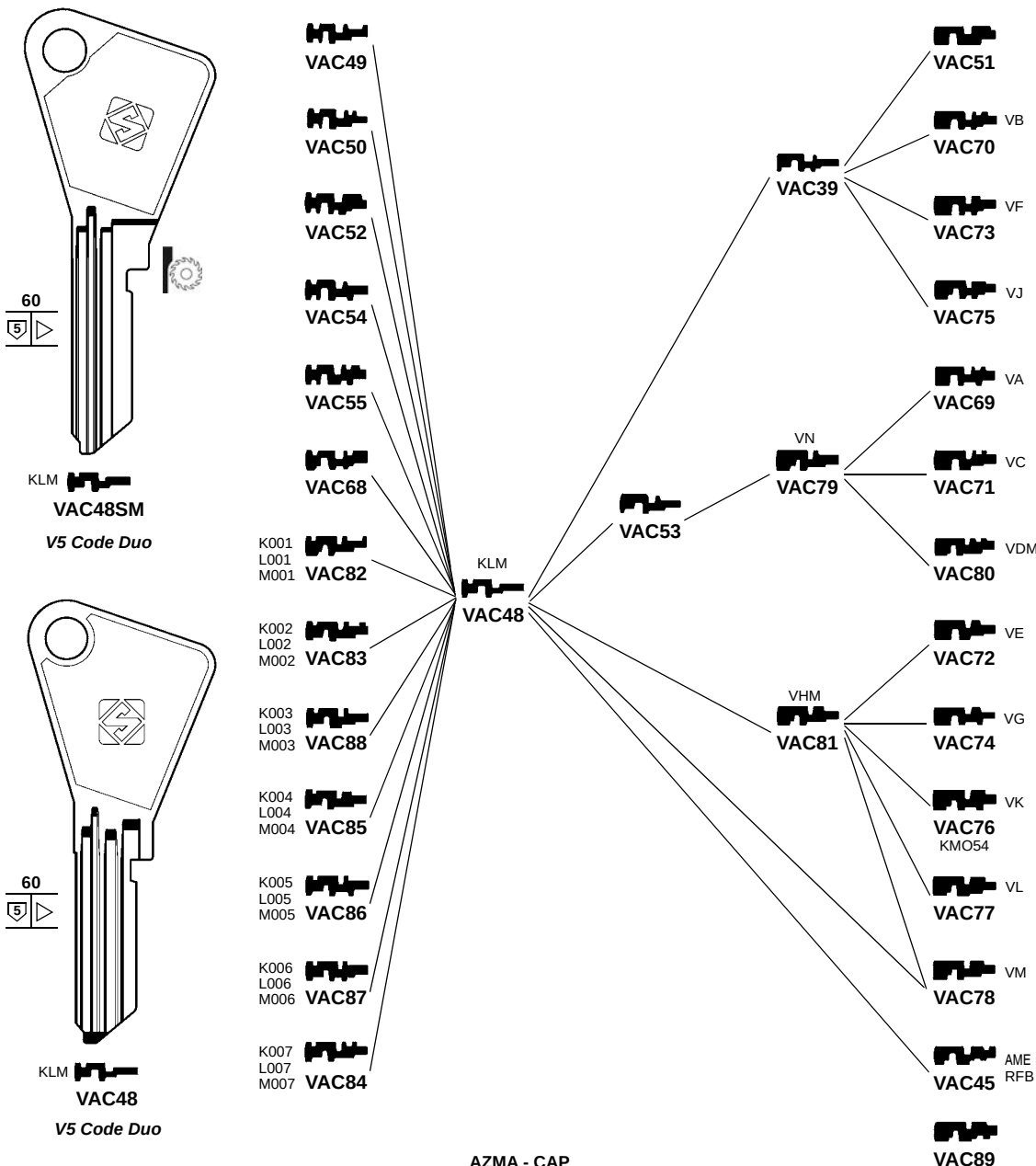
VACHETTE (FR)

AZMA

CAP

- + ISEO (130)
- + KWIKSET (142)
- + TITAN (214)
- + TOK-WINKHAUS (217)
- + VEGA (238)

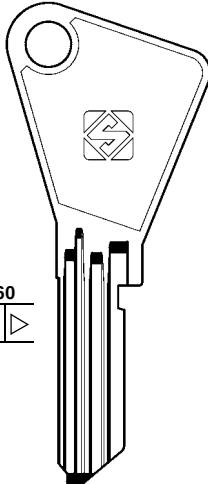
VACHETTE

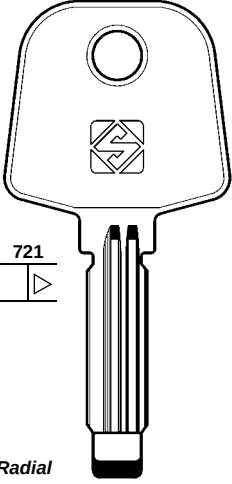
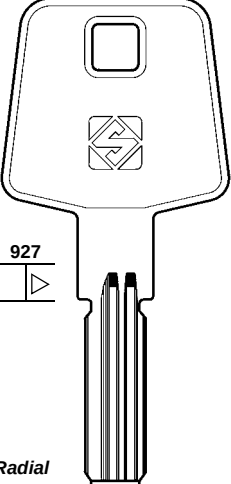
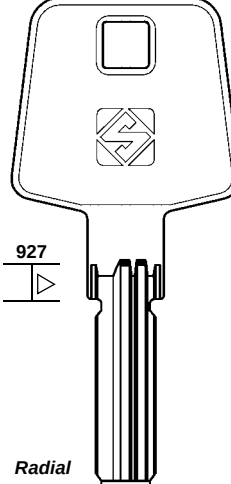
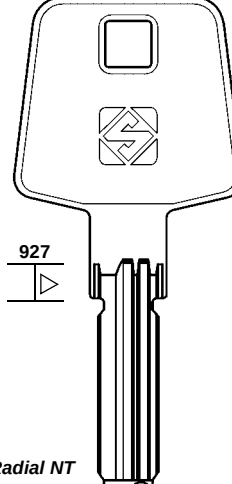


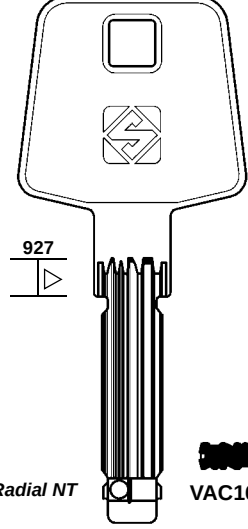
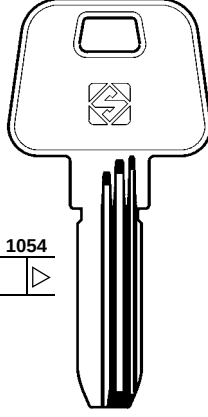
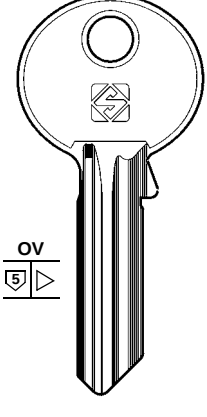
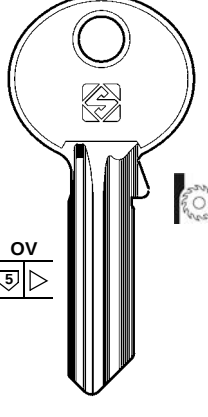
AZMA - CAP



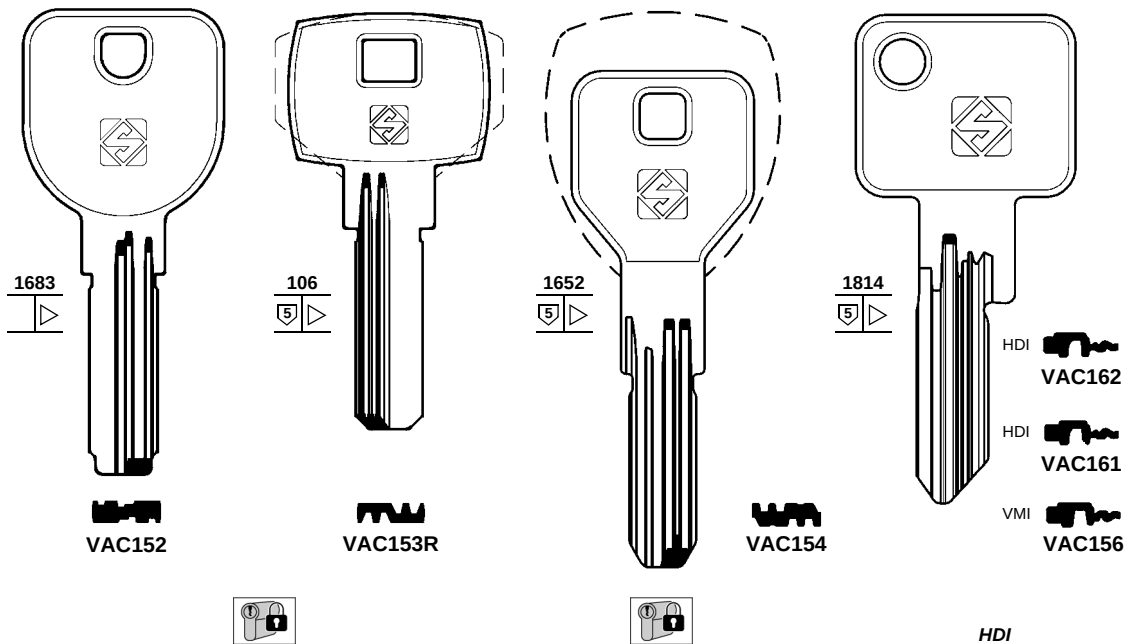
VACHETTE (FR)
LAPERCHÉ
+ ISEO (130)
+ KWISET (142)
+ TITAN (214)
+ TOK-WINKHAUS (217)
+ VEGA (238)

VACHETTE							
	 VAC101 KM235	 VAC108 K200	 VAC109 L202	 VAC110 L226	 VAC111 L229	 VAC112 L230	 VAC113 L240
	 VAC114 KL229	 VAC115 K247	 VAC116 KM236	 VAC117 M258	 VAC118 L225	 VAC119 L243	 VAC120 K023
	 VAC121 K024	 VAC122 K025	 VAC123 K234	 VAC124 K235	 VAC125 K236	 VAC126 K237	 VAC127 K238
	 VAC128 K239	 VAC129 K240	 VAC130 K242	 VAC131 K243	 VAC132 K244	 VAC133 K245	 VAC134 P294
	 VAC135 L019	 VAC136 L020	 VAC137 L021	 VAC138 L022	 VAC139 L223	 VAC140 L224	 VAC141 L227
	 VAC142 L228	 VAC143 L239	 VAC144 L244	 VAC145 L245	 VAC146 L246	 VAC147 K020	 VAC148 K021

VACHETTE			
 721 Radial VAC91 	 927 Radial VAC103 	 927 Radial VAC104 	 927 Radial NT VAC105 
 VAC155	 VAC163		

VACHETTE			
 927 Radial NT VAC164 	 1054 V6 VAC150 	 OV VAC151 LAPERCHÉ	 OV VAC151SM LAPERCHÉ

VACHETTE



VACHETTE (FR)
+ ISEO (130)
+ KWISET (142)
+ TITAN (214)
+ TOK-WINKHAUS (217)
+ VEGA (238)

VADETO (DE)
 BLASER (42)

VALE (TW)

VANGUARD (AR)

VAN VAULT (GB)

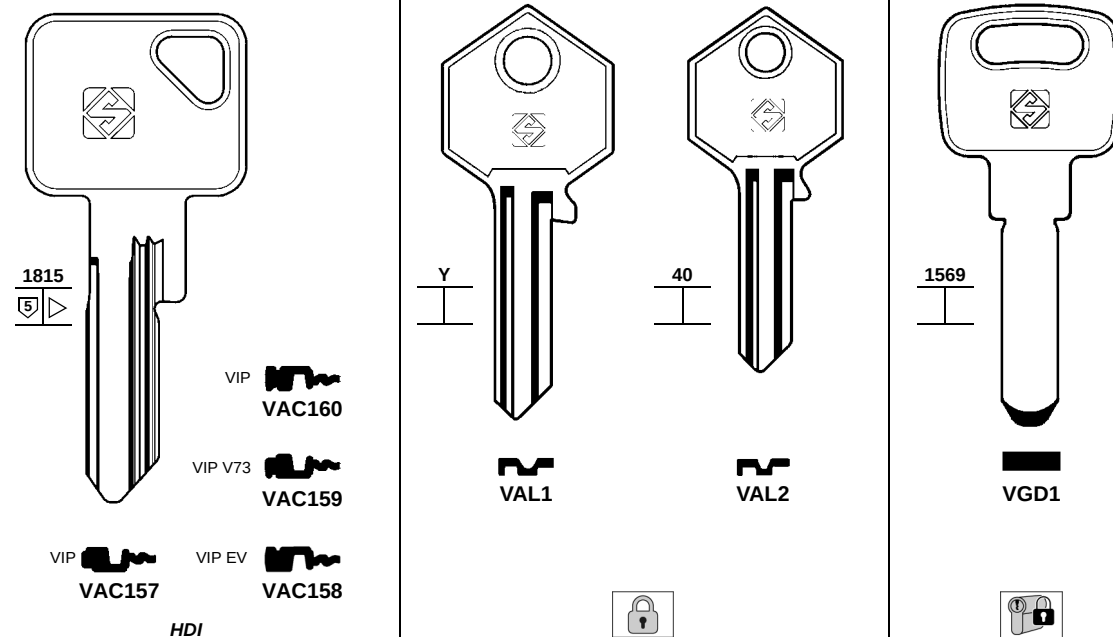
VARIO (DE)
 DOM (80)

VARIOS (ES)

VACHETTE

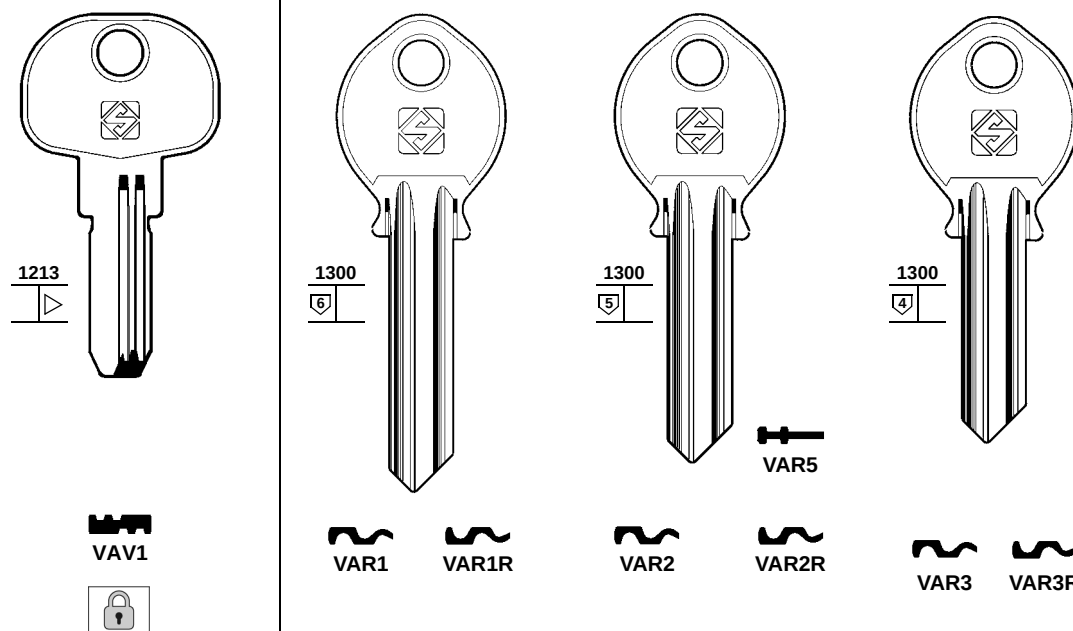
VALE

VANGUARD



VAN VAULT

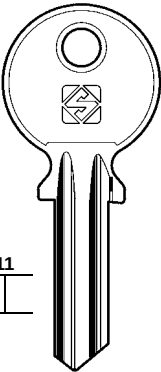
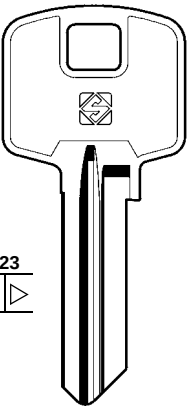
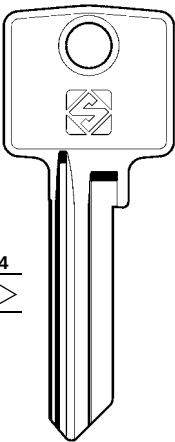
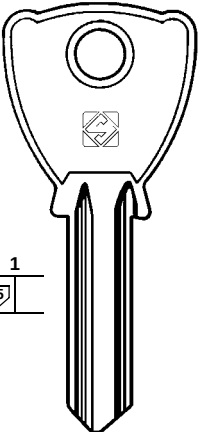
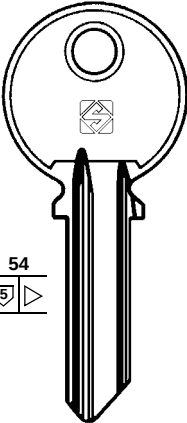
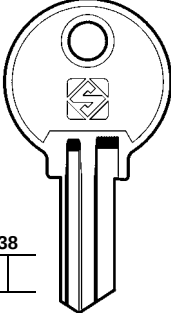
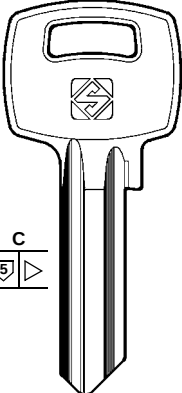
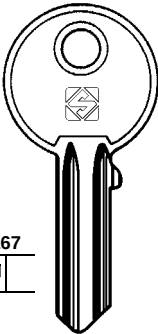
VARIOS



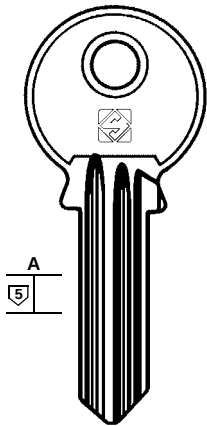
Key material
details available in
the index



- VARIOS (ES)
- VASAR (RU)
- VAUGHN (GB)
HTV (122)
- VBH (DE)
+ FCV (102)
+ WILKA (245)
- VDO (DE)
KIENZLE (140)
- VECO (ES)
- VEGA (FR)
VACHETTE
- + ANTAR (19)
+ RONIS (188)
- VELO (TW)
YETI (256)
- VENLOCK (VE)
WILSON
BOHANNON (246)
- VERA (CO)
+ SATURN (193)
- VEROFER (RO)
- VERSCO (DE)
CORBIN (70)
- V.G.F.
VILLATORE (IT)
+ P.C. CORTELEZZI (180)

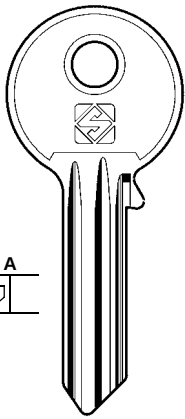
VARIOS		VASAR		VBH	
 11		 423 5		 454 6	
 VAR4		 VSR1R		 VSR2	
 VAR4R		 VSR2R		 VBH1R	
					
VECO		VEGA			
 1 5		 54 5		 38	
 VC1		 VEG1		 VR1	
 VC1R		VACHETTE			
VEROFER			V.G.F. VILLATORE		
 C 5			 167 4		
 VRF3			 VL4		
 VRF4			 VL4R		
 VRF5					
Copyright by Silca S.p.A. 2024 - All Rights Reserved					

V.G.F. VILLATORE



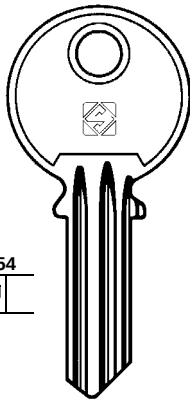
A
5

VL3 VL3R



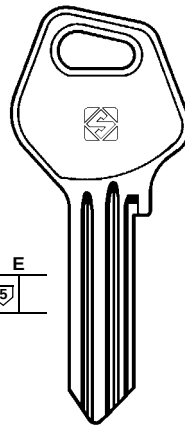
A
5

VL2 VL2R



54
4

VL1 VL1R



E
5

VL5E VL5RE

V.G.F. VILLATORE (IT)
+ P.C. CORTELLEZZI (180)

VIDMAR (CH)
 SEA (195)

VIKI (DE)
 DOM (80)

VINCO (DE)
KARDEX
+ VACHETTE (233)

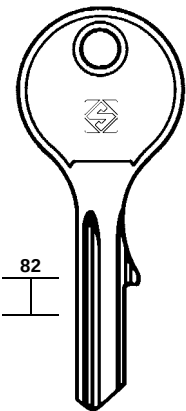
VING (NO)
NOBO

VIOMETAL (FR)
 EURO LOCKS (92)

VIP (FR)
 CITY (69)

VIRO (IT)
FEB
KÖNIG
+ ABLOY (3)
+ ELCA (89)
+ EVERGOOD (94)
+ FAI (99)
+ TESA (211)

VINCO

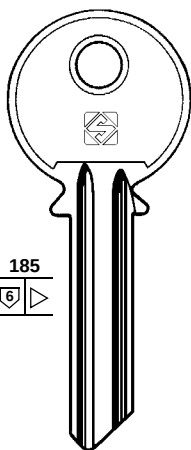


82
I

VN1 VN1R

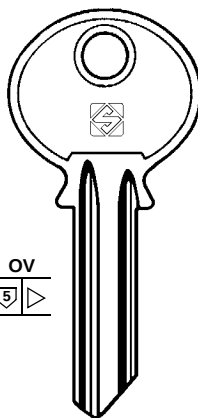
KARDEX

VING



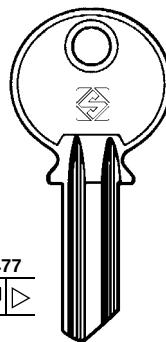
185
6 >

VG2



OV
5 >

VG1

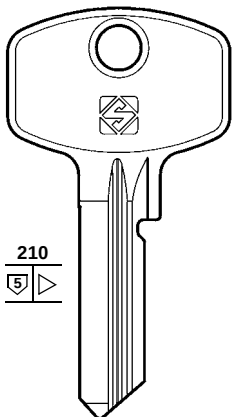


477
4 >

VG3

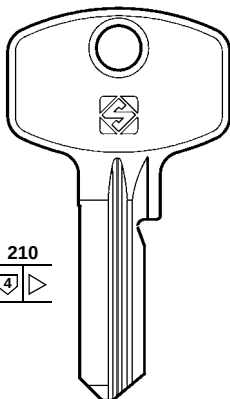
NOBO

VIRO



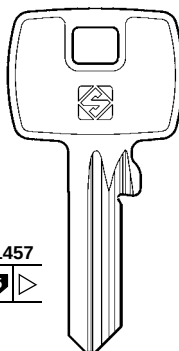
210
5 >

VI15R



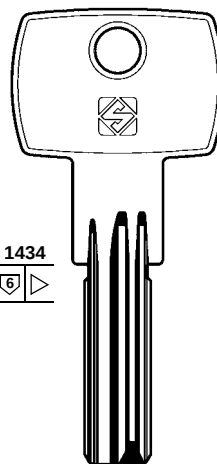
210
4 >

VI16R



1457
5 >

VI18R



1434
6 >

VI19

Euro-Pro



FEB

KÖNIG

Key material details available in the index



VIRO (IT)
ABT
FAI
SPECIAL
+ ABLOY (3)
+ ELCA (89)
+ EVERGOOD (94)
+ FAI (99)
+ TESA (211)

VIRO

1759

VI38

1793

VI40

P355

VI39P
Star

VIRO

54

VI8 K

VI8R K

VI3

VI3R

VI5

VI5R TS

A

VI1 SPECIAL

VI1R

VI6

VI12

VI13

VI23

A

VI11 ABT

VI080

VI081

VI9

VI9R

VIRO

A

VI2

VI2R

VI10

VI10R

A

VI082

VI083

P66

ZD10P

132

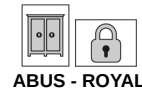
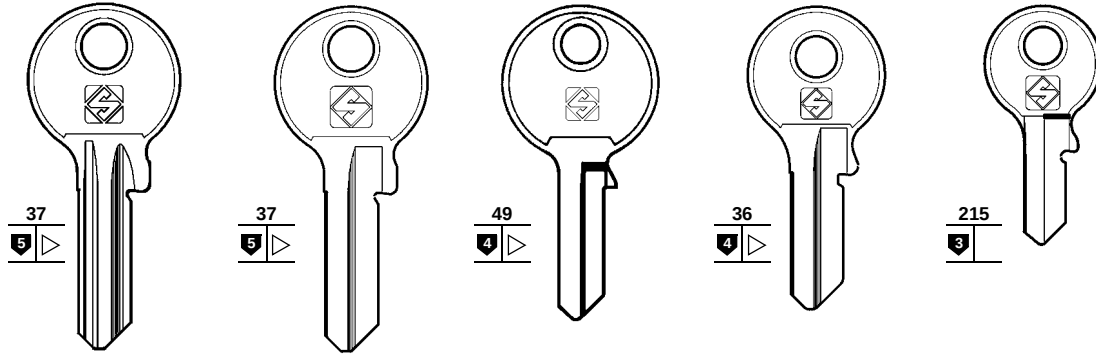
VI14

ABT

ABT

FAI

VIRO



VIRO (IT)

ABUS
BERAM
BURG
ROYAL
WEISSENFELS
+ ABLOY (3)
+ ELCA (89)
+ EVERGOOD (94)
+ FAI (99)
+ TESA (211)

VIS (IT)

VISO (TW)

FORT (106)
 YETI (256)

VISONIC (TW)

ALPHA (16)

VJATKA (RU)

VÖGEL (CH)

BAAL (33)

VOKO (DE)

CES (55)
 DOM (80)
 JOWIL (133)

VOLGOGRAD (RU)

VOLKOVYSK (RU)

VOUGA (BR)

VS (DE)

JUNIE (134)

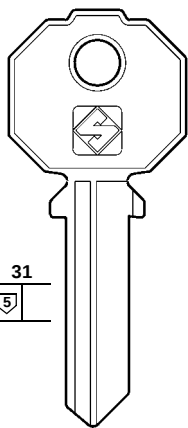
WALE (TW)

YALE (248)

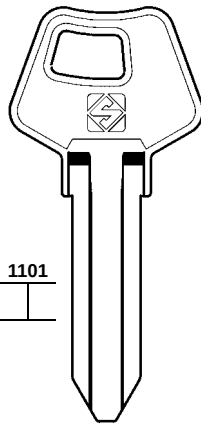
WALLY (IT)

AKKA
MOREAUX

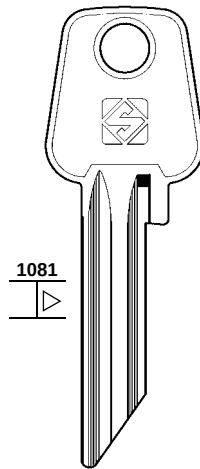
VIS VJATKA VOLGOGRAD VOLKOVYSK



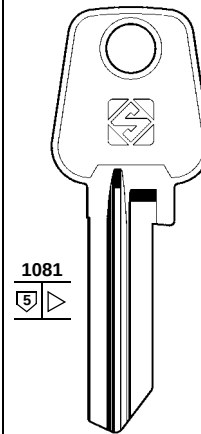
31
5



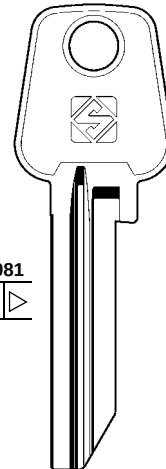
1101



1081
5



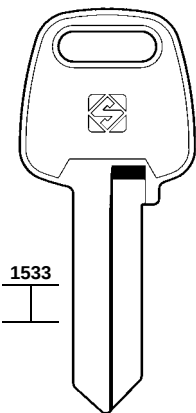
1081
5



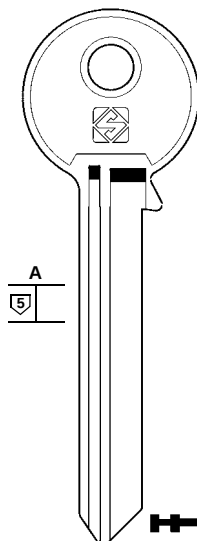
1081
5



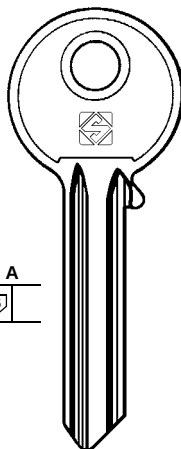
VOUGA WALLY



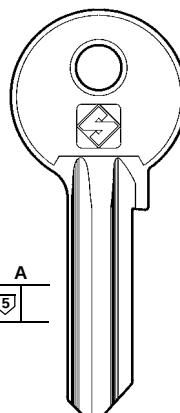
1533



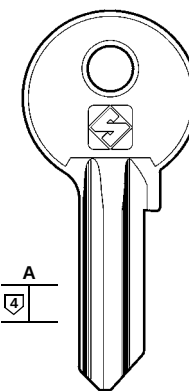
A
5



A
6



A
5

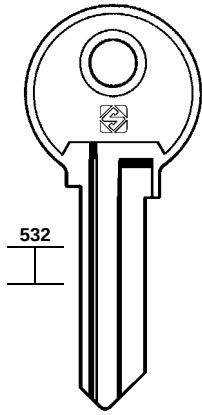


A
4

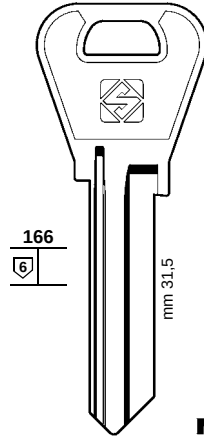


MOREAUX

WEISER

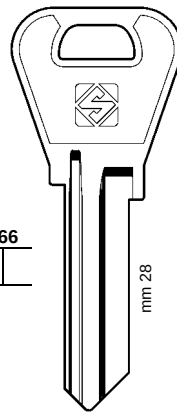


WEI3



WEI9

WEI2



WEI8

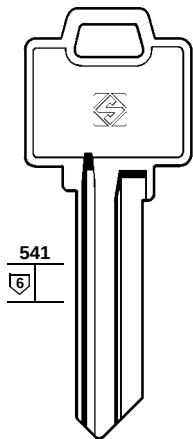
WEI1

FICHET

KAWE

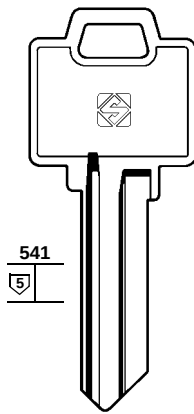
WEISER

WELKA



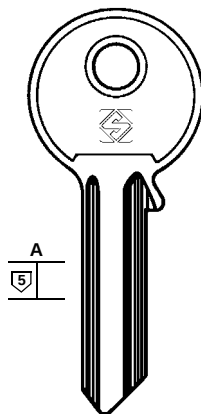
WEI4

FALCON



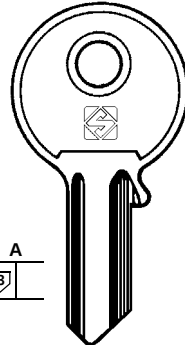
WEI5

IDEAL-SECURITY



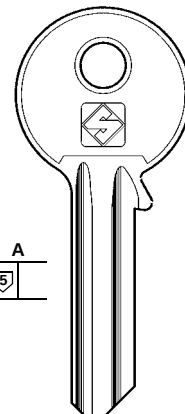
WE5

WE5R



WE6

WE6R



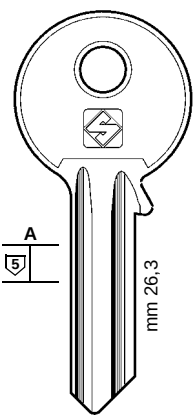
WE1

WE1R

WE16

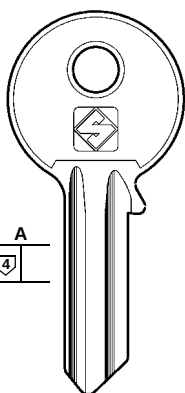
WE16R

WELKA



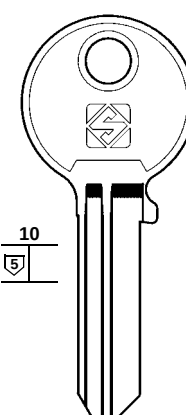
WE7

WE7R

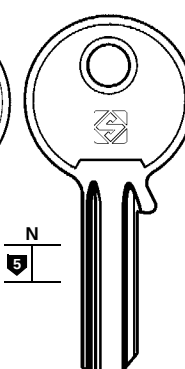


WE2

WE2R

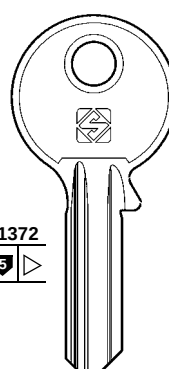


WE8



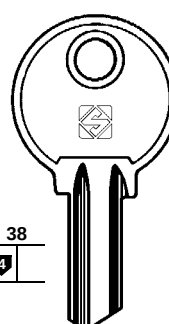
WE3

WE3R



WE12

WE12R



WE4

WE4R

WE14

WE14R

WE15

WE15R

WE13

WE13R



WEISER (US) (GB) (BE)
FALCON
FICHET
IDEAL-SECURITY
KAWE
+ FALCON (100)

WEISSENFELS (DE)
 VIRO (241)

WELKA (IT)
+ YALE (248)

WEPA (DE)
 JOWIL (133)

WESCO (DE)
 KIFERM (140)
 LAS (145)



WESLOCK (US)

WEST (JP)

WFE (DE)

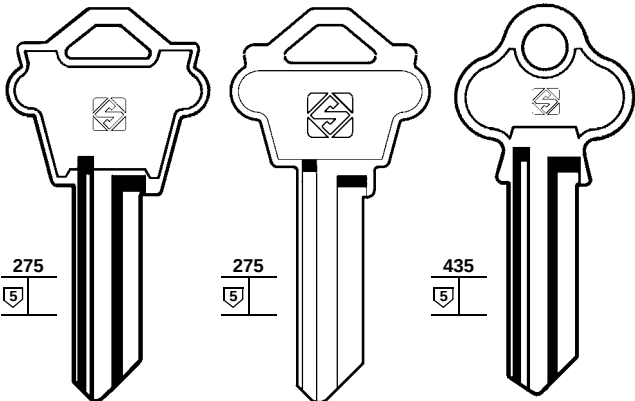
WHALE (IT)
GLOBE (114)

WHITCO (AU)

WIGRO (DE)
WILKA (245)

WILK (GB)

WESLOCK



275
5

275
5

435
5



WS1

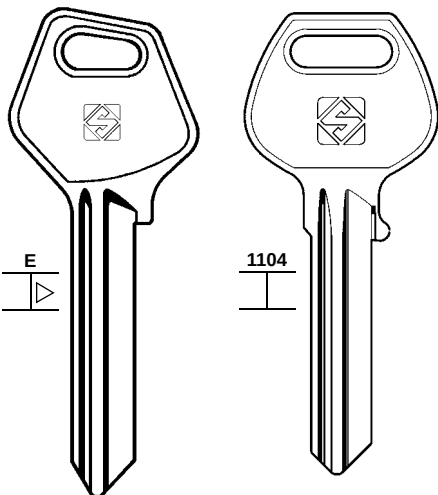


WS2



WS3

WEST



E
5

1104
5

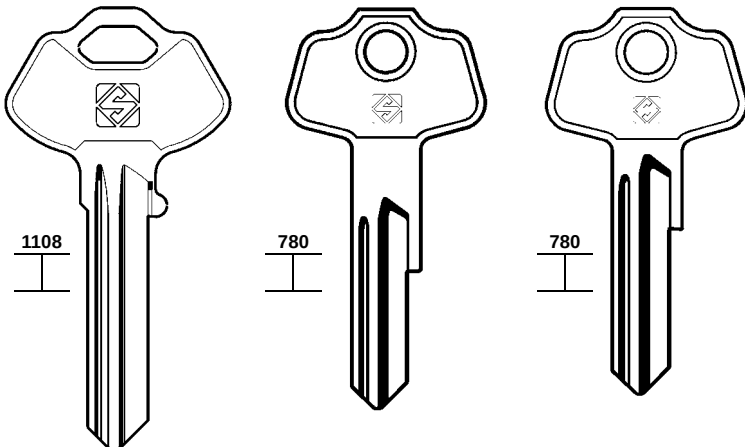


WST1



WST4

WEST



1108
5

780
5

780
5



WST5

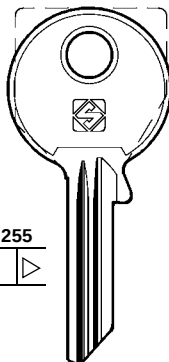


WST2



WST3

WFE



255
5

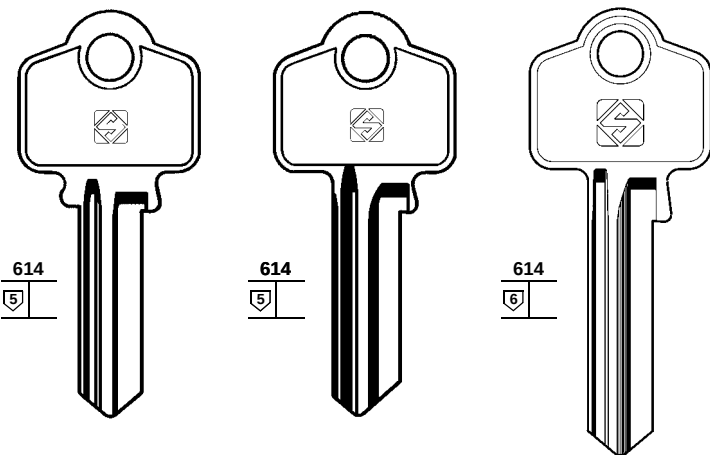


WFE1



WFE1R

WHITCO



614
5

614
5

614
5



WC1

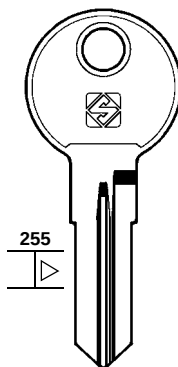


WC2



WC3

WILK



255
5

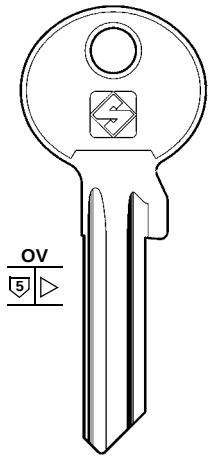


WIK1

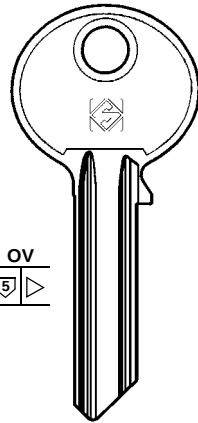


WIK1R

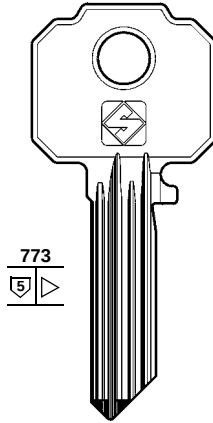
WILKA



WK1X



WK1



WK59R

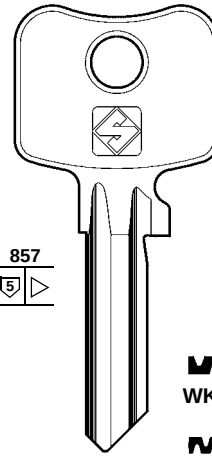
WK49R

WK60R

WK50R

WK63R

WK51R



WK91R

WK69

WK68R

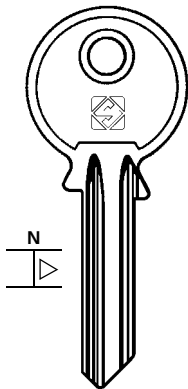
JOE - TOP - WIGRO

EMKA - DIERRE - DORMA - VBH

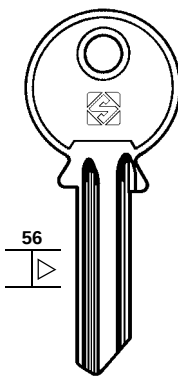
WILKA (DE)

CFP
DIERRE
DORMA
EMKA
GBS
JOE
TOP
VBH
WIGRO
+  BLASER (42)

WILKA

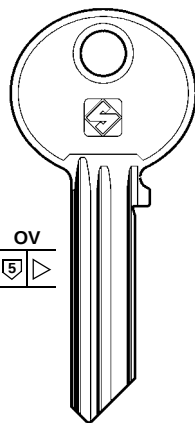


WK3



WK8

WK8R



WK7

WK26

WK31

WK36

WK18

WK16

WK27

WK32

WK37

WK19

WK46

WK28

WK33

WK38

WK20

WK48

WK29

WK34

WK39

WK21

WK57

WK30

WK35

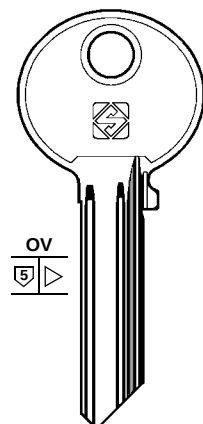
WK40

WK22

WK5

CFP - GBS

WILKA



WK6

WK4

WK9

WK2

WK2R

WK6R

WK41R

WK42R

WK10

WK17R

WK25

WK15

WK14

WK45R

WK47R

WK25R

WK43R

WK13

WK52R

WK56R

WK44R

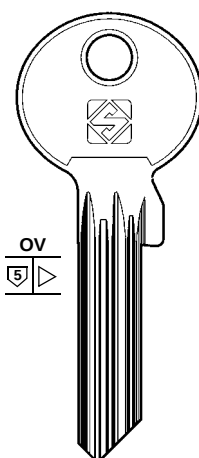
WK53R

WK12

WK62R

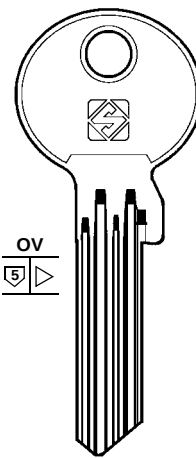
WK54R

WK11



WK45X

WK71X



WK87X

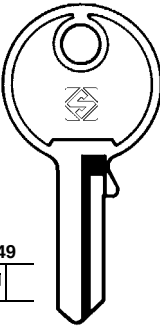
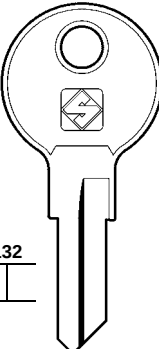
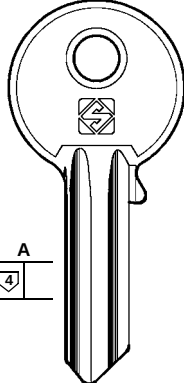
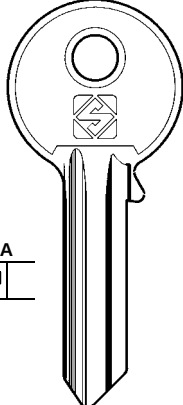
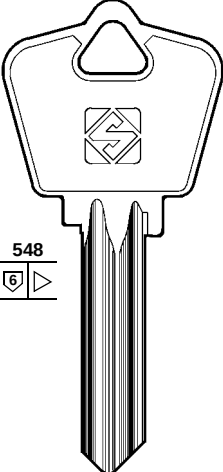


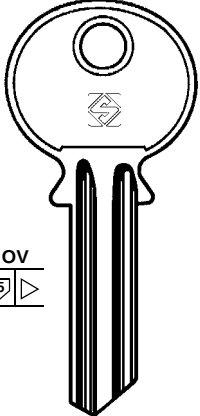
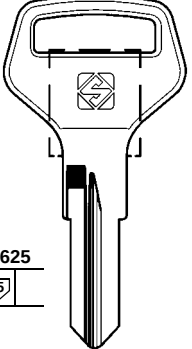
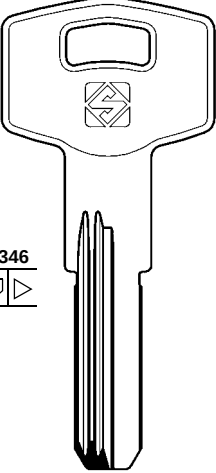
WILKA (DE) + BLASER (42)
WILLACH (DE) HUWIL (123)
WILLENHALL (GB) GIBBONS (113)
WILSON BOHANNON (US) VENLOCK
WINFIELD (TW) YETI (256)
WINFOR (GB) MERONI (161)
WINKHAUS (DE) TOK-WINKHAUS (215-216-217-218)
WINLOCK (GB)
WINNER (FR) GABON (109)
WIREROPE (HK)

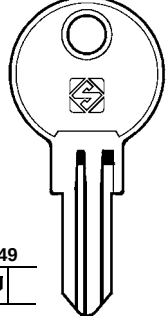
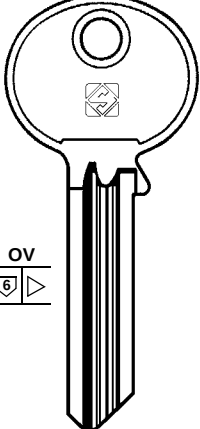
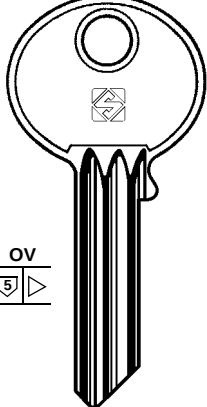
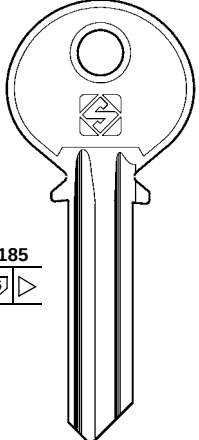
WILKA			
 857 6+6 W3600	 857 6+6	 1664 5	 OV 5 WK103RX-3 WK88 W235 WK103RX-2 WK101R ZL53 WK103RX-1
 WK70 	 WK95 		

WILKA			
 1542 4 WK73	 857 5	 857 5	 857 5 Klasa
	 WK92	 WK96	 WK97 WK99

WILSON BOHANNON	WINLOCK	WIREROPE	
 397 5 WH1 VENLOCK	 49 WLC1 	 A 5 WR1	 2 5 WR2 WR3

WIREROPE		W.M.S.		
 49 5	 132	 A 4	 A 5	 548 6
 WR4	 WR5R	 WMS1	 WMS2	 WMS3
				
I.R. - TITUS				

WS	WT	WW
 OV 5	 625 5	 1346 5
 WSD1	 WTA1R	 WW1R
		

XIEHE	YALE			
 49 4	 OV 6	 OV 5	 185 6	
 IEH1	 YA27R	 YA9	 YA5	 YA5R
				
DE GB	DE GB	DE GB	DE GB	



WIREROPE (HK)

W.M.S. (GB)
I.R.
TITUS
+  AVOCET (30)

WOC (FR)
 YALE (248)

WS (DE)

WT (AU)

WW (CZ)

WÜRTH (DE)
 CORBIN (70)
 HUWIL (123)

XIEHE (CN)

YAC (FR)
 RONIS (188)

YALE (DE) (GB) (US)
+  BKS (42)
+  HTV (122)
+  URBIS (232)



YALE (DE) (GB) (US)
BIRD
BKS
CARAT
CKS
KALE
LAREDO
PRIVE
ROC
UMF
WELKA
WOC
+ BKS (42)
+ HTV (122)
+ URBIS (232)

YALE

182
5

DE

182
5

GB

182
5

L
5

BIRD - BKS - CARAT
CKS - KALE - LAREDO
ROC - WELKA - WOC

YALE

182
5

US

182
4

GB
DE

OV
6

185
6

PRIVE

UMF

YALE

1002

OV
US

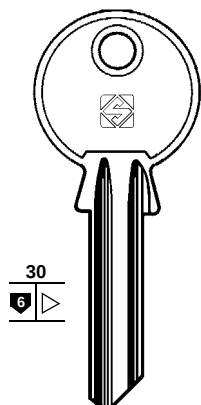
551
5

US

551
6

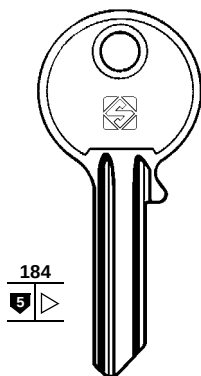
US

YALE



30
6

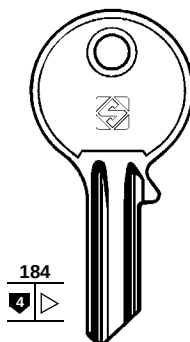
YA32 YA32R



184
5

YA30 YA30R

YA3 YA3R



184
4

YA8
YA8R
SUREX

YA21

YA22

YA23

YA15

YA8E

YA24

YA25

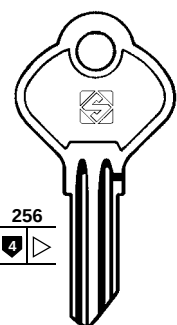
YA26

YA15R

YA8ER



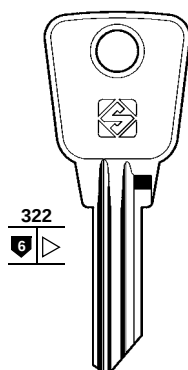
YALE



256
4

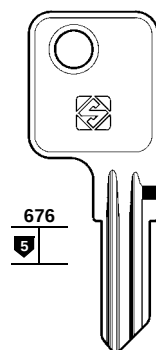
YA20 YA20R

YA17 YA17R



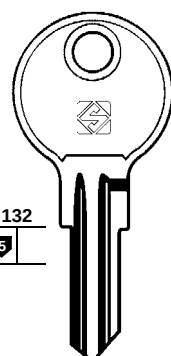
322
6

YA19 YA19R



676
5

YA65 YA65R



132
5

YA66 YA66R

YA68 YA68R

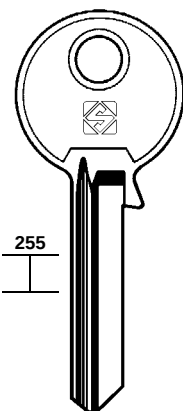
YA69 YA69R

YA18
SOUTHCO

YA4 YA4R

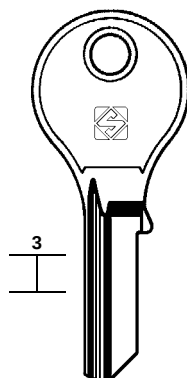


YALE



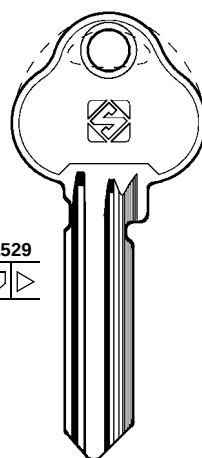
255
6

YA16L YA16RL



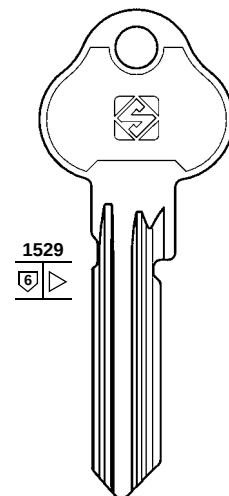
3
6

YA16 YA16R



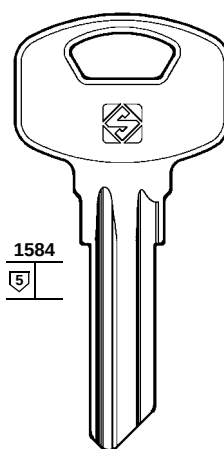
1529
6

YA88
X5



1529
6

YA88X
X5



1584
5

YA89
CY2T



i Key material
details available in
the index

249



YALE (IT) (GB)
FERCO
WALE
+ BKS (42)
+ HTV (122)
+ URBIS (232)

YALE

1584

YA89SM

1584

YA116SM
1109

1584
YA113

1584

YA91

Yale CY2T

YALE

1584

YA91SM

1047

YA98R
GB

1584
YA101

62000 Series

YALE

1584

YA93

1584

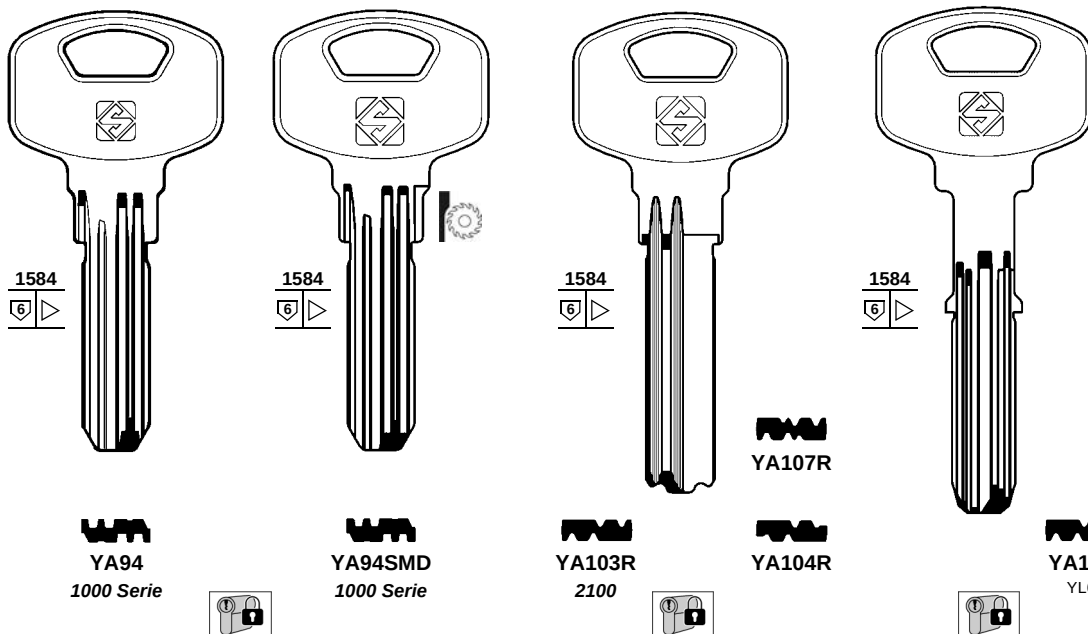
YA87
KTM

1584
YA100

1584

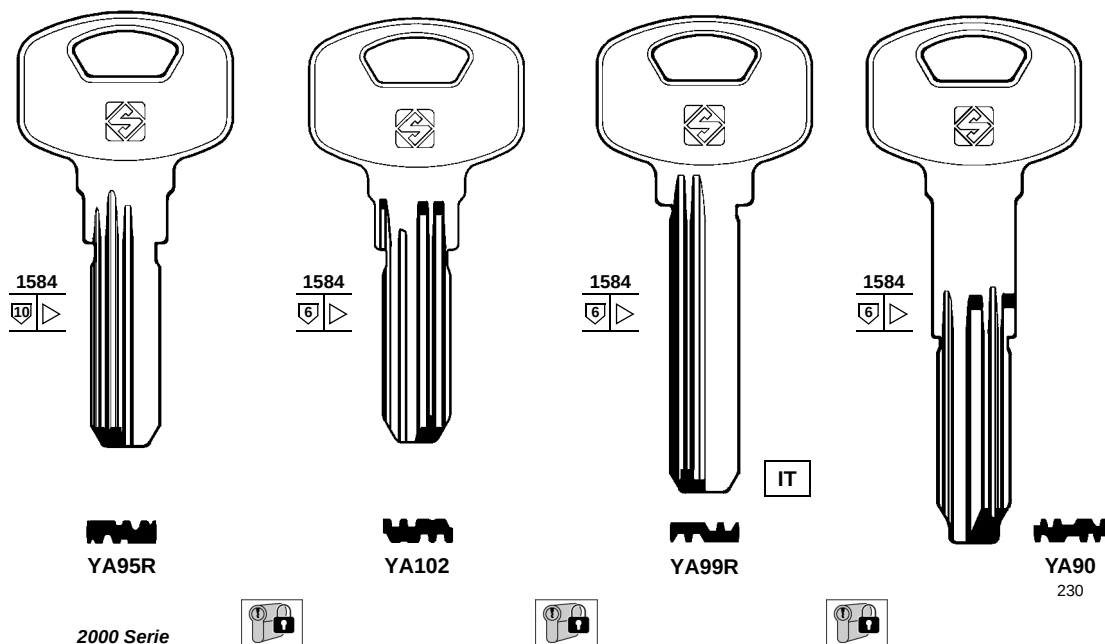
YA112

YALE

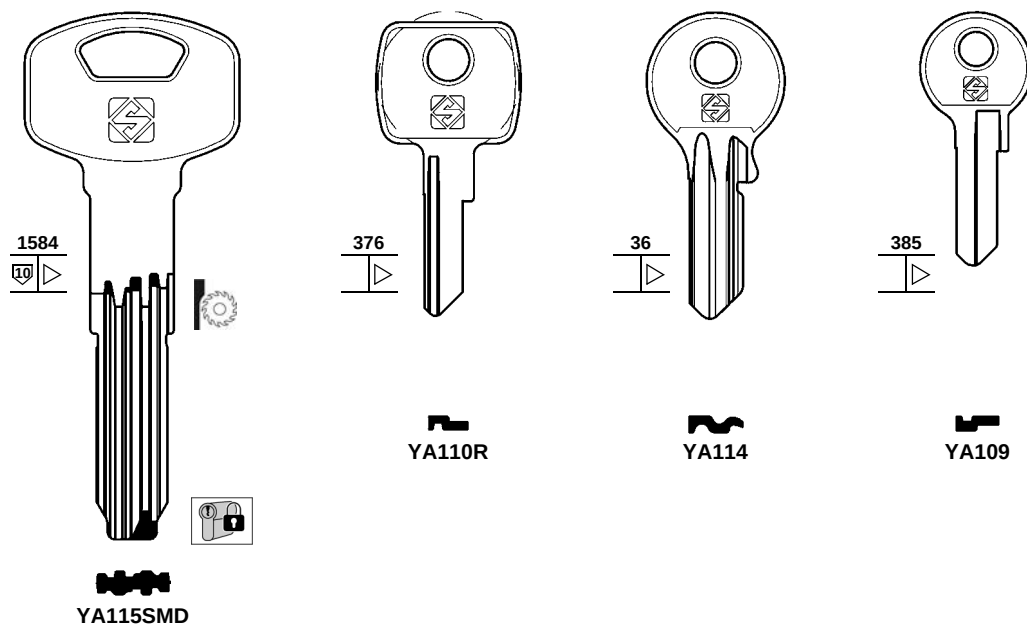


YALE (IT) (US)
SOS
WALE
+ BKS (41-42)
+ CORBIN (72)
+ HTV (122)
+ URBIS (232)

YALE



YALE

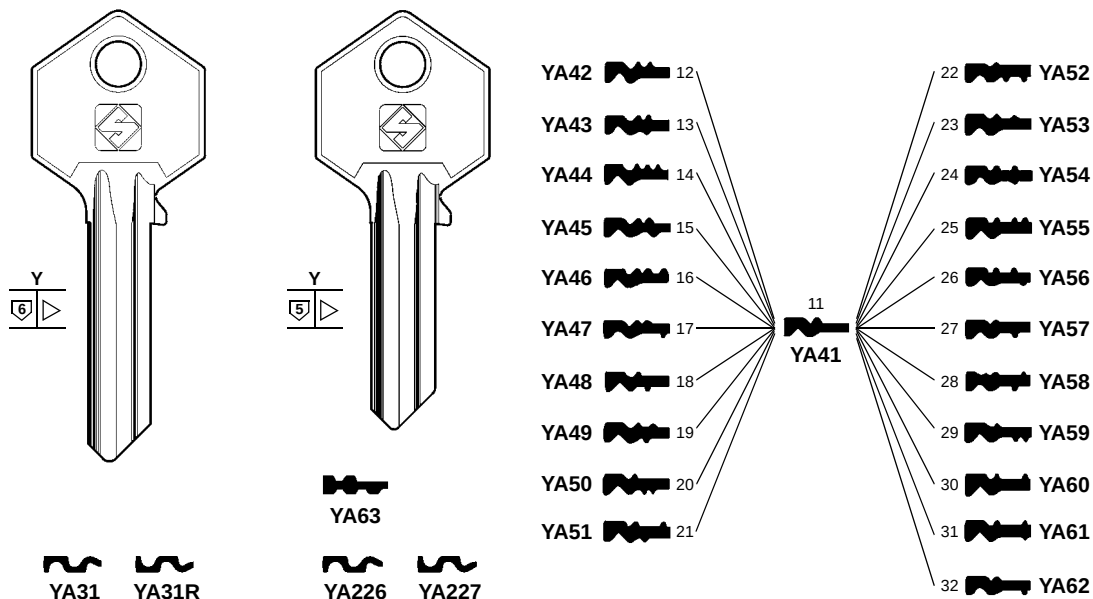




YALE (DE) (GB) (US)

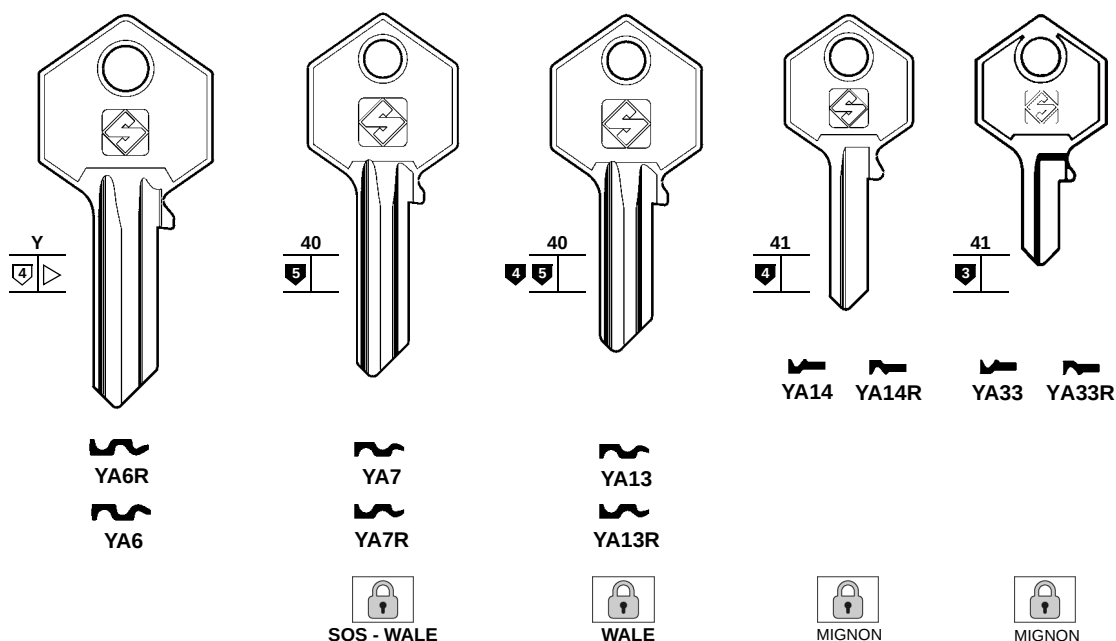
- + BKS (42)
- + HTV (122)
- + URBIS (232)

YALE (IT)

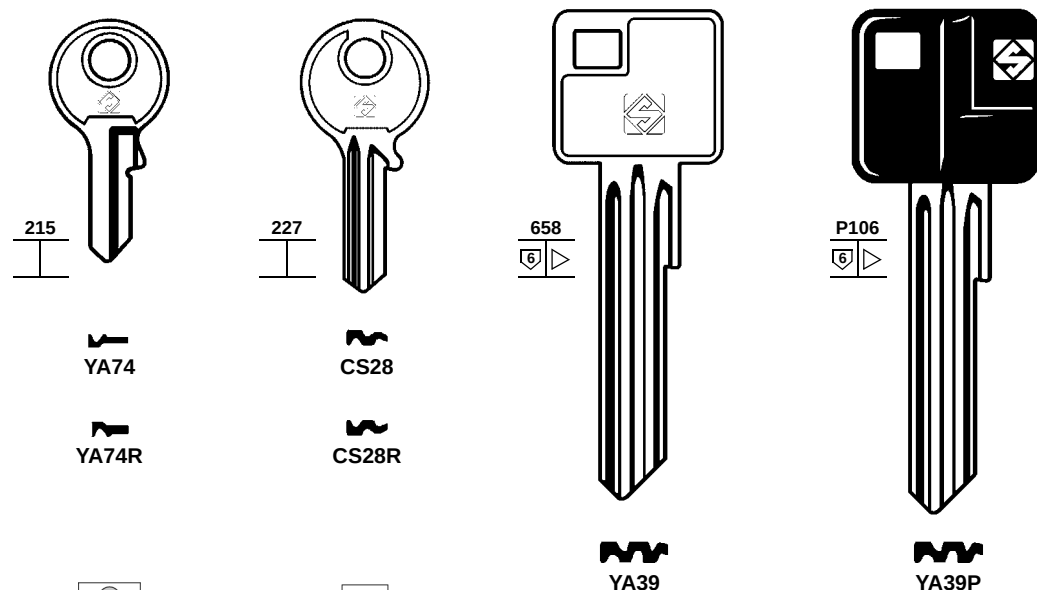


FERCO - WALE

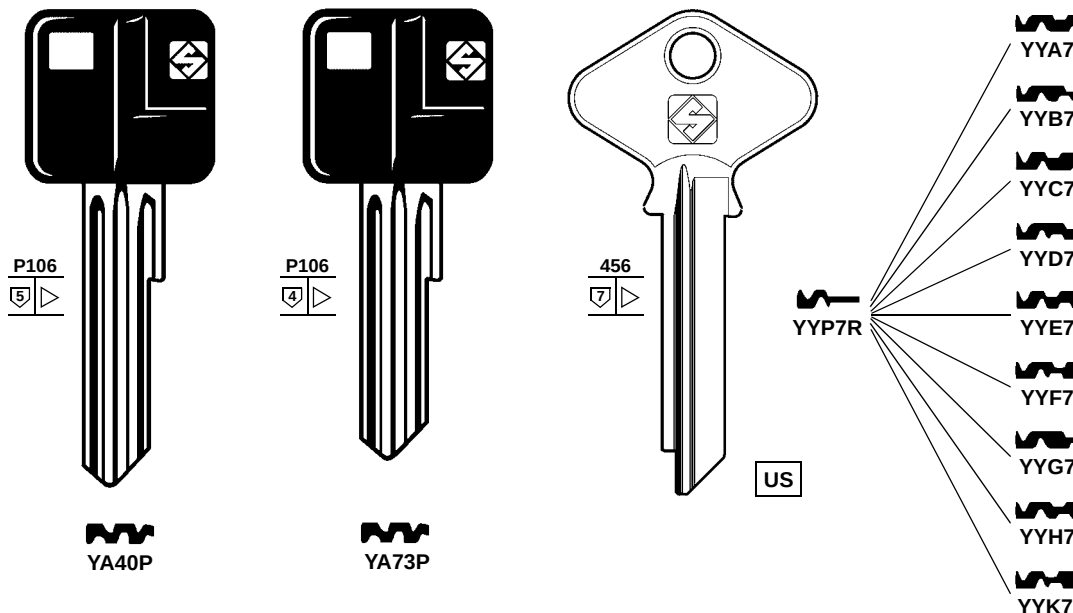
YALE (IT)



YALE (IT)

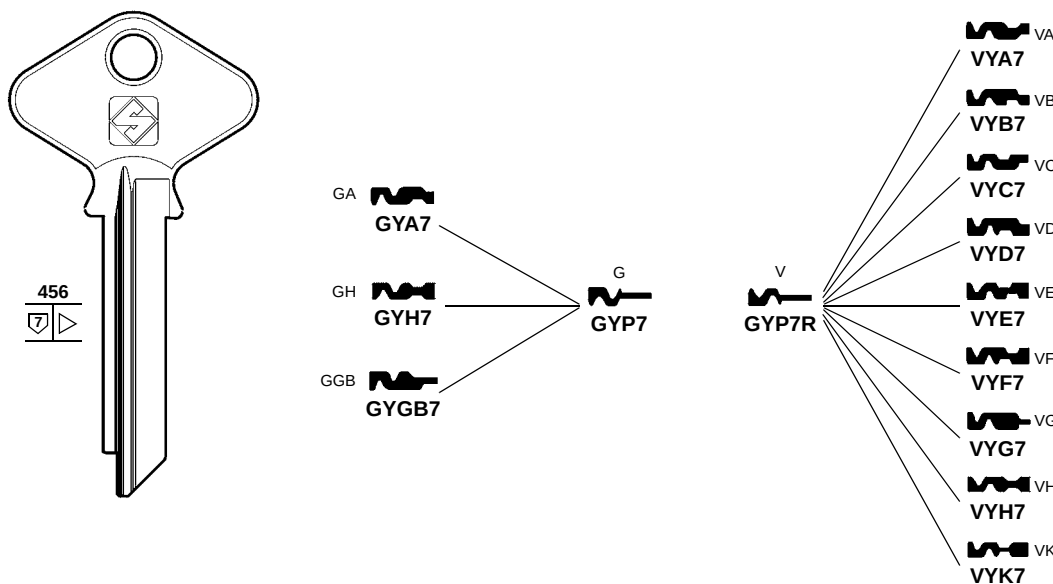


YALE (IT)

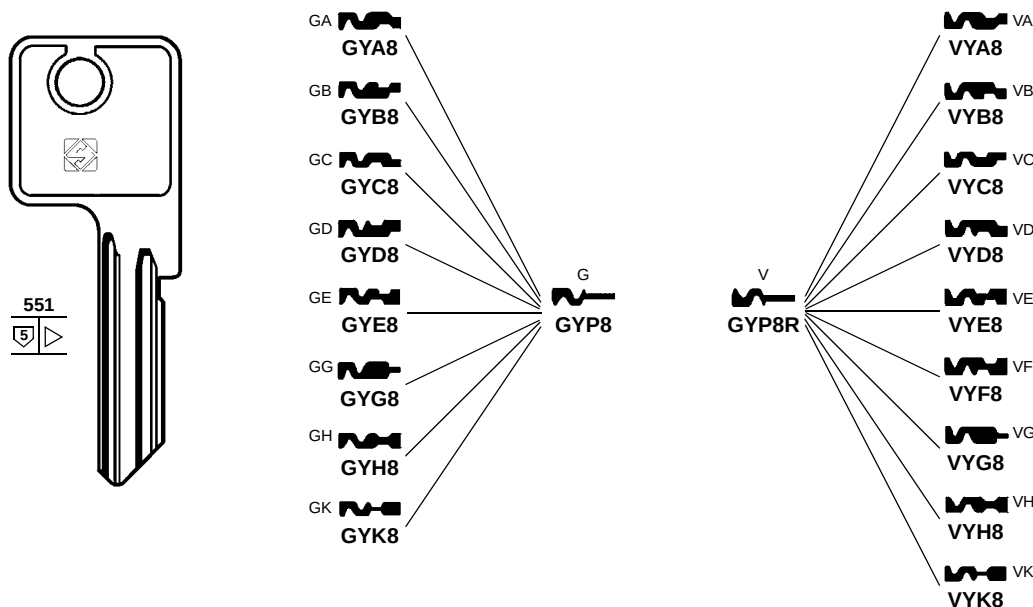


YALE (DE) (GB)
 + BKS (42)
 + HTV (122)
 + URBIS (232)

YALE (US)



YALE (US)

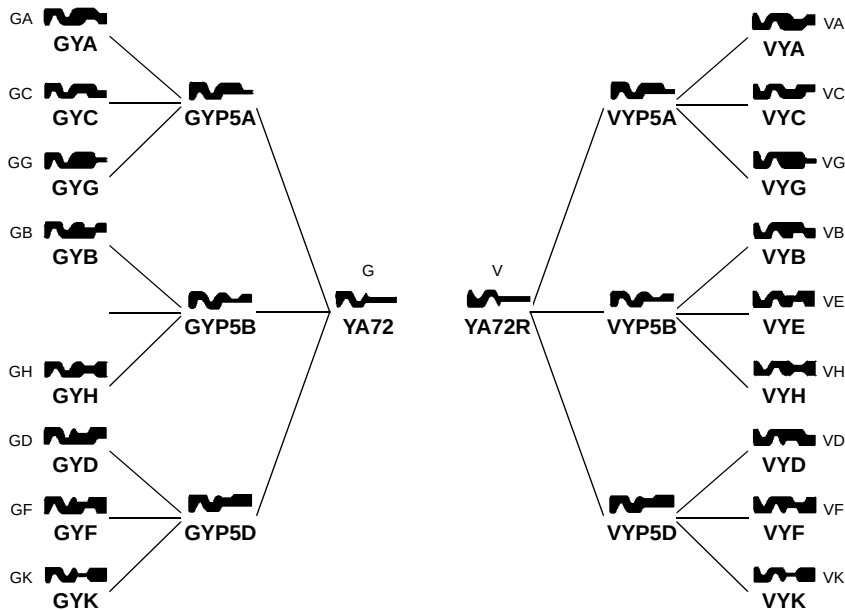
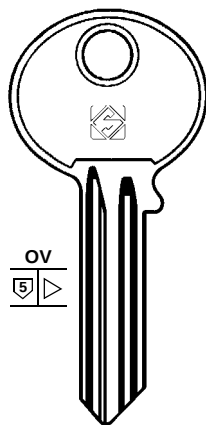


Key material
 details available in
 the index

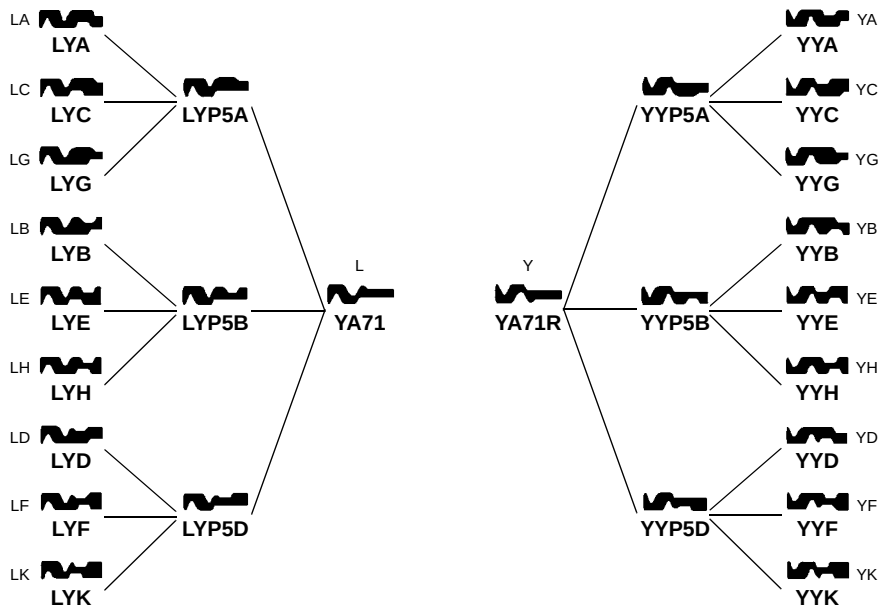
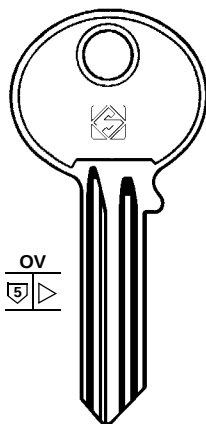
253



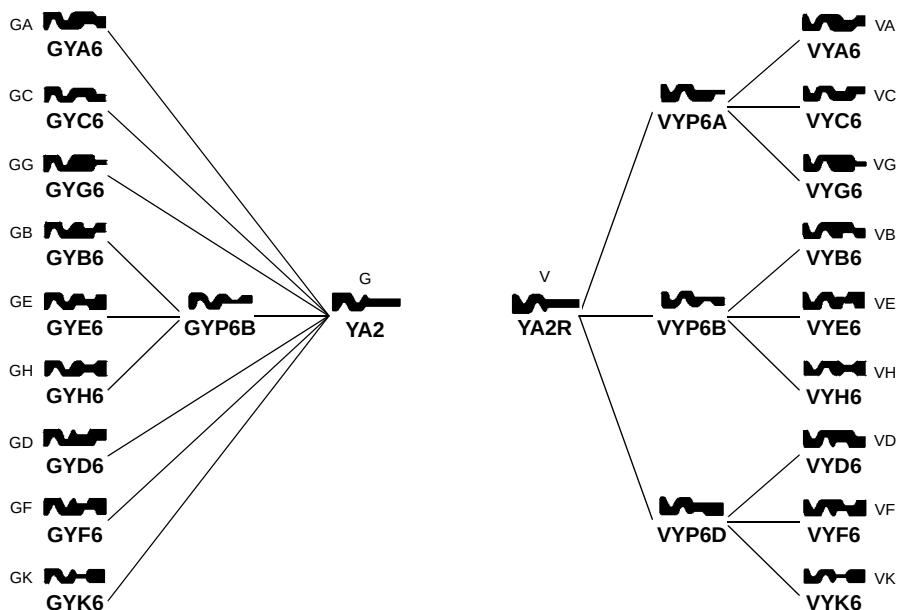
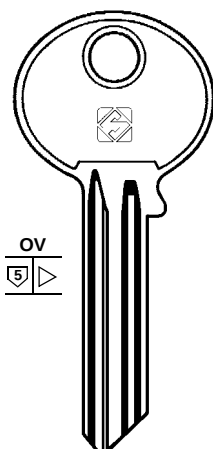
YALE (DE) (GB)
+ BKS (42)
+ HTV (122)
+ URBIS (232)



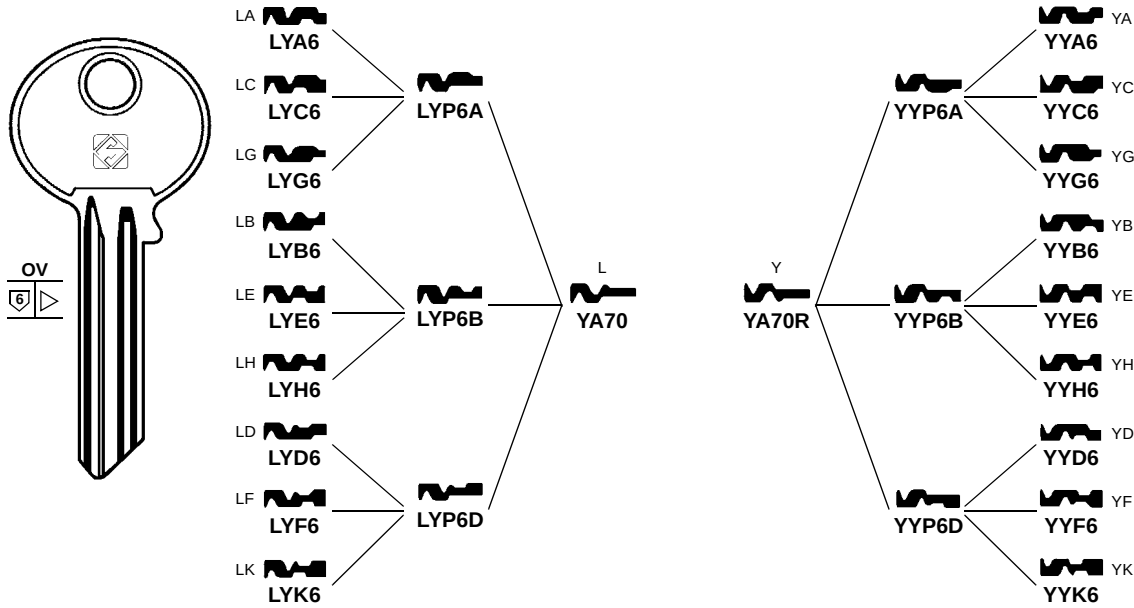
YALE (DE) (GB)



YALE (DE) (GB)



YALE (DE) (GB)



YALE (DE) (GB)
 + BKS (42)
 + HTV (122)
 + URBIS (232)

YALTRES (AR)
 FTH (106)

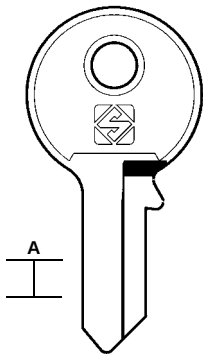
YANEDIS (GB)
 ETAS (91)

YANMAR (JP)

YARDENI (IL)

YEMAR (ES)
 UCEM (225)

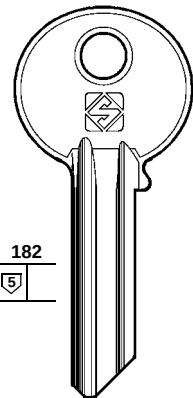
YANMAR



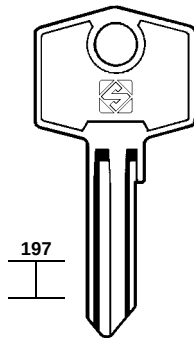
YAR1



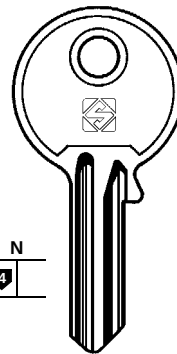
YARDENI



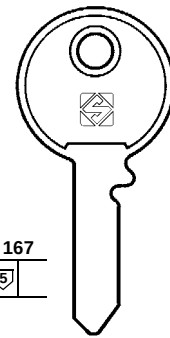
YD1
YD12



YD2
YD2R

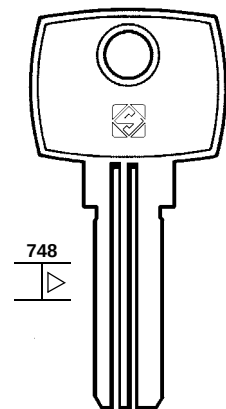


YD4
YD4R

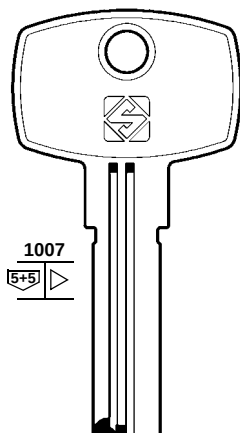


YD5R

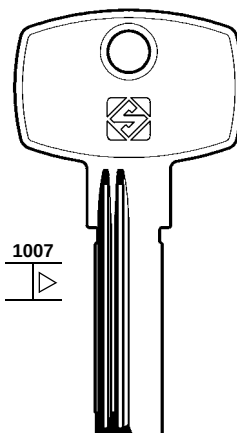
YARDENI



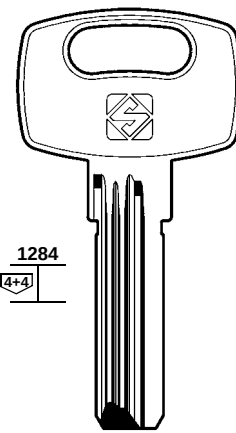
YD3R



YD6R



YD7R



YD13R
XL
YD14R
6



Key material details available in the index



YETI (TW) (PL)

AKIRA
ASIA
BEDI
BELL
DEHA
FOUR-CIRCLE
HAIDE
HEAD
HEMY
HERMES
LOTUS
RAM
ROYAL
SANCHUN
SEZAN
SWAN
VELO
VISO
WINFIELD

FAB (97)
 LOB (149)
 MCM (158)

YONGTAI (TW)

TRI-CIRCLE (222)

YUN HUAN (CN)

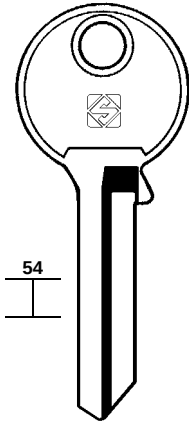
YVEL (FR)

RICOUARD (187)

ZADI (IT)

+ BRETER (44)

YETI



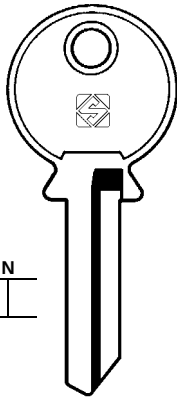
54



YT6



YT6R



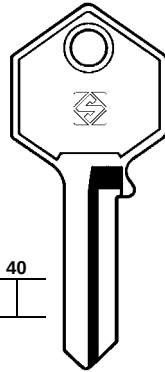
N



YT7



YT7R



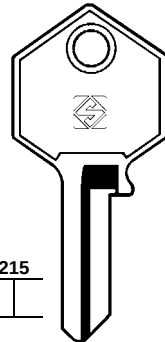
40



YT8



YT8R



215



YT1



YT1R



YT12



YT12R



YT13



YT13R



YT14



YT14R



YT3



YT3R

AKIRA - ASIA - BEDI - BELL - DEHA
FOUR-CIRCLE - HAIDE - HEMY - HERMES
HEAD - LOTUS - RAM - ROYAL - SANCHUN
SEZAN - SWAN - VELO - VISO - WINFIELD



mm 40

YETI



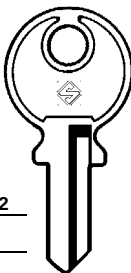
277



YT9



YT9R



12



YT10



YT10R



215



YT11



YT11R



YT2



YT2R



YT4

BENCO



YT4R

NOVA



YT5



YT5R



mm 30



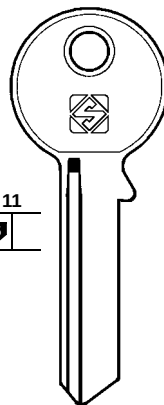
mm 25



mm 20

AKIRA - ASIA - BEDI - BELL - DEHA - FOUR-CIRCLE
HAIDE - HEMY - HERMES - HEAD - LOTUS - RAM - ROYAL
SANCHUN - SEZAN - SWAN - VELO - VISO - WINFIELD

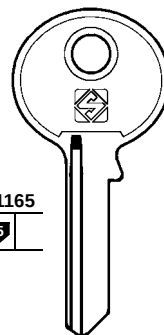
YUN HUAN



11



YUH2R



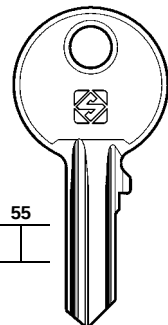
1165



YUH1R



ZADI (IT)



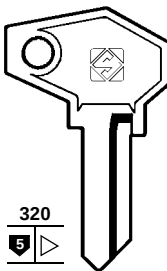
55



ZD5



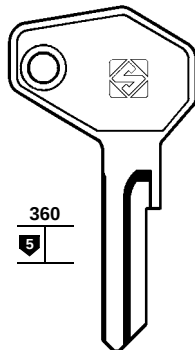
ZD5R



320



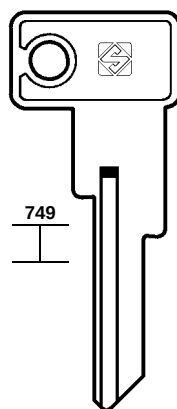
ZD8



360



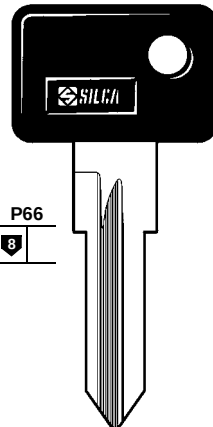
ZD7



749



ZD15R



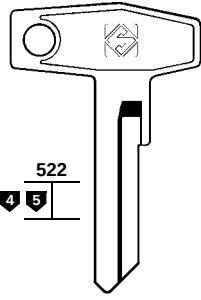
P66



ZD14RP

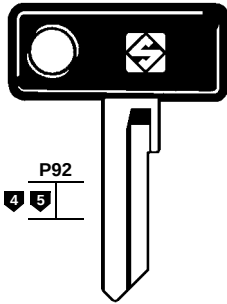


ZADI (IT)



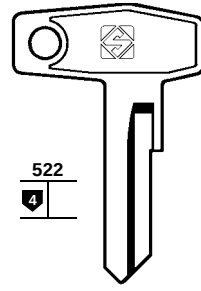
522
4 5

ZD9



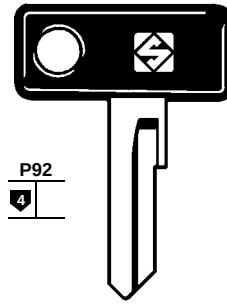
P92
4 5

ZD9P



522
4

ZD11



P92
4

ZD11P



ZADI (IT)
BULLOCK
+ BRETER (44)

ZANETTI A. (IT)
GHIDINI
OB
ROLEX
TAUB
TOR

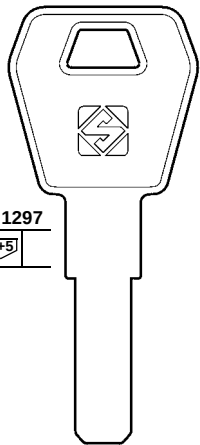
ZANI (IT)
BALLY
FIC
SINA
ZETA
+ ICSA (125)
+ MORI E. (168)

✓ ✓
ZEČE (HR)
 CORBIN (70)

ZEISS IKON (DE)
BRUMME
OTIS
+ BAB (33)
+ CORONA (74)

ZADI

ZANETTI ANGELO

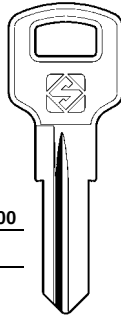


1297
5+5

ZD25

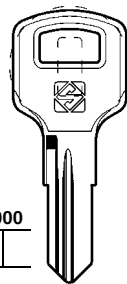


BULLOCK



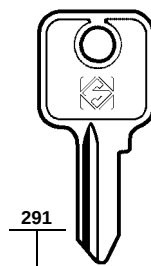
1000
5

ZD13R



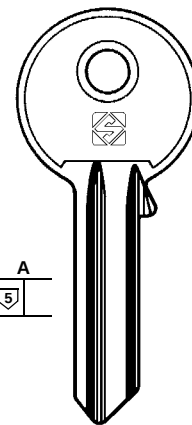
1000

ZD26R



291

ZD3



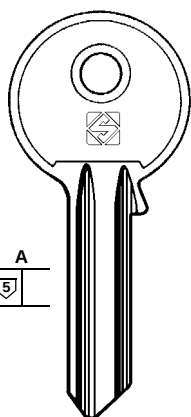
A
5

ZA2R

GHIDINI - OB - ROLEX - TAUB - TOR

ZANI

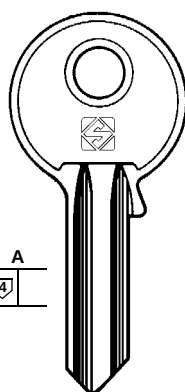
ZEISS IKON



A
5

ZI1 ZI1R

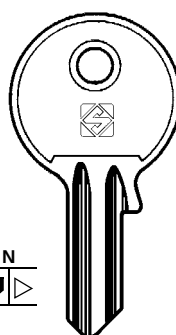
ZI5 ZI5R



A
4

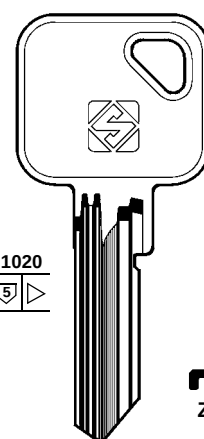
ZI2 ZI2R

ZI4 ZI4R



N
3 4

ZI3 ZI3R



1020
5

ZE45

ZE65

ZE63

BALLY - FIC - SINA - ZETA

BALLY
Copyright by Silca S.p.A. 2024 - All Rights Reserved

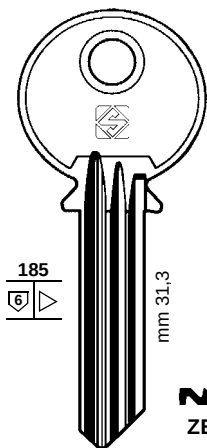
Key material
details available in
the index

257



ZEISS IKON (DE)
BRUMME
BURG
CORONA
FORTSCHRITT
OTIS
+ BAB (33)
+ CORONA (74)

ZEISS IKON



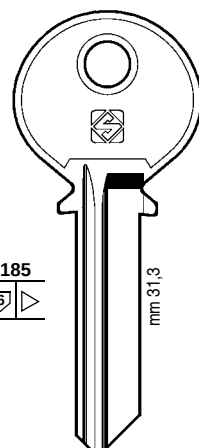
ZE14
ZC

ZE11
ZD

ZE42

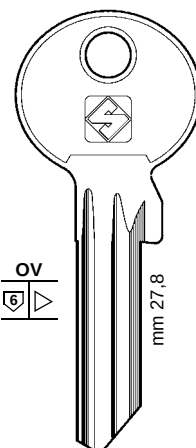
ZE14R
ZA

ZE11R
ZB



ZE46

ZE46R



ZE34X
SN1

ZE39X
SN3

ZE40X
SN5

ZE1X
N1

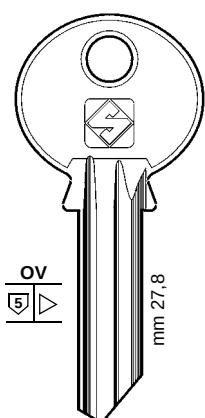
ZE34RX
SN2

ZE39RX
SN4

ZE1RX
N2

BRUMME - OTIS

ZEISS IKON



ZE15
Z 461

ZE13
ZC

ZE10
ZD

ZE34
SN1

ZE39
SN3

ZE1
N1

ZE16
Z 484

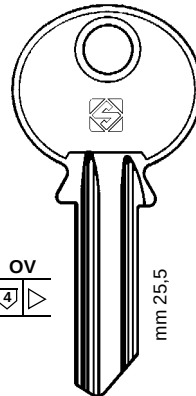
ZE13R
ZA

ZE10R
ZB

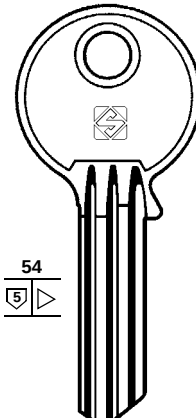
ZE34R
SN2

ZE39R
SN4

ZE1R
N2



ZE2
N11

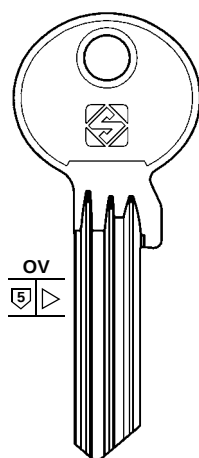


ZE12
M

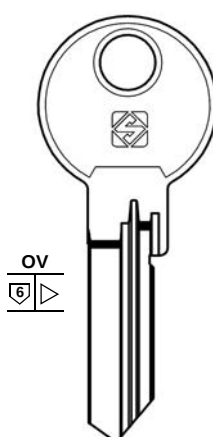
BRUMME - OTIS

BURG

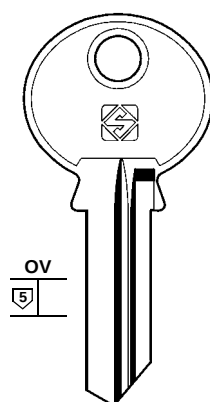
ZEISS IKON



ZE12X
M



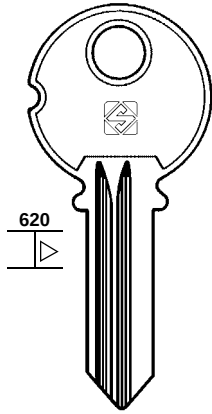
ZE64R



ZE9

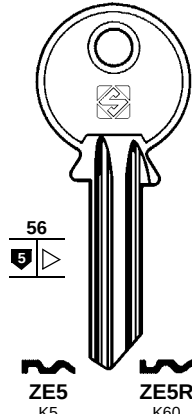
ZE35

ZEISS IKON



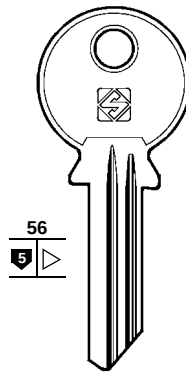
ZE30
DS2

ZE30R
DS1

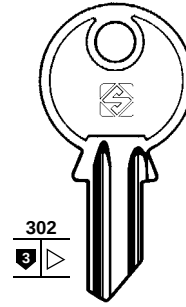


ZE5
K5

ZE5R
K60

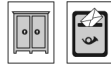


ZE58



ZE7

CORONA
FORTSCHRITT



ZEISS IKON (DE)

BRUMME
BURG
CORONA
FORTSCHRITT
OTIS
+ BAB (33)
+ CORONA (74)

ZENI (GB)

ZENICA (FR)

ZENITH (FR) (IT)

ARNOV
AUBERT
FO
MONOBLOC
QCP
SIAM
SICMA

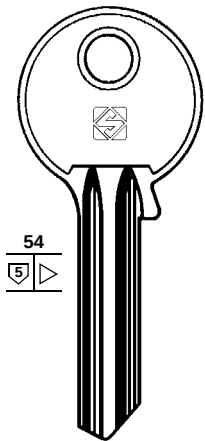
+ CITY (69)
+ SIS (199)

ZETA (IT)

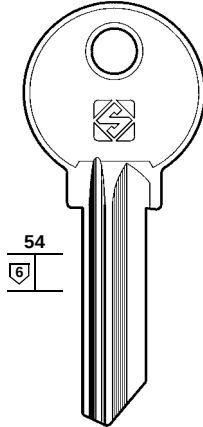
ZANI (257)

ZENI

ZENICA

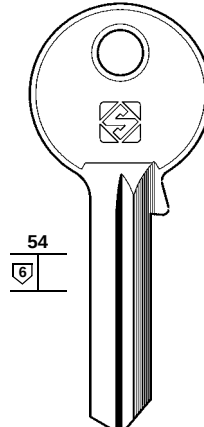


ZN1

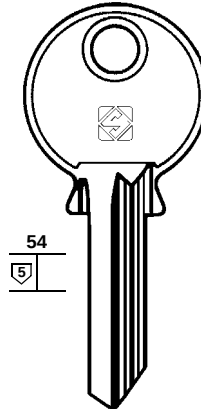


CA14

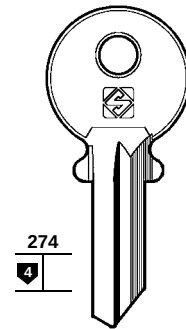
CA8



CA13

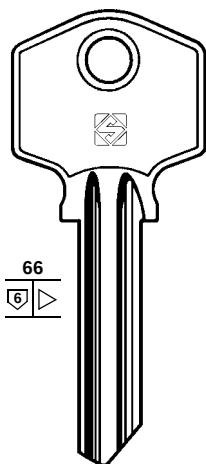


CA12



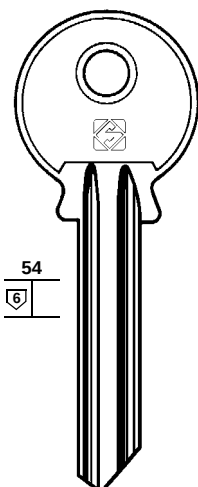
CA6

ZENITH



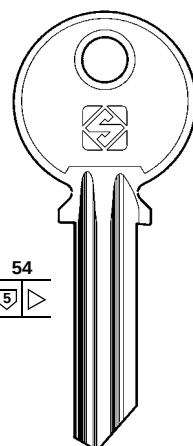
CA11

CA11R

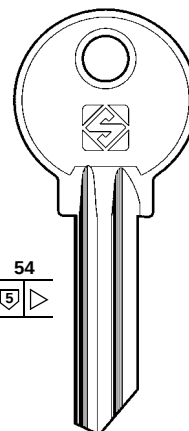


CA10

CA10R

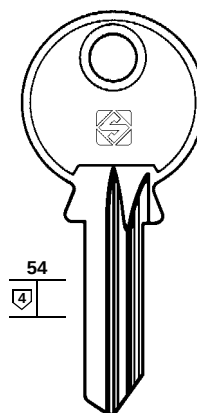


CA15



CA2R

CA2



CA7

AUBERT - FO

ARNOV
FO - MONOBLOC

QCP - SIAM

SICMA

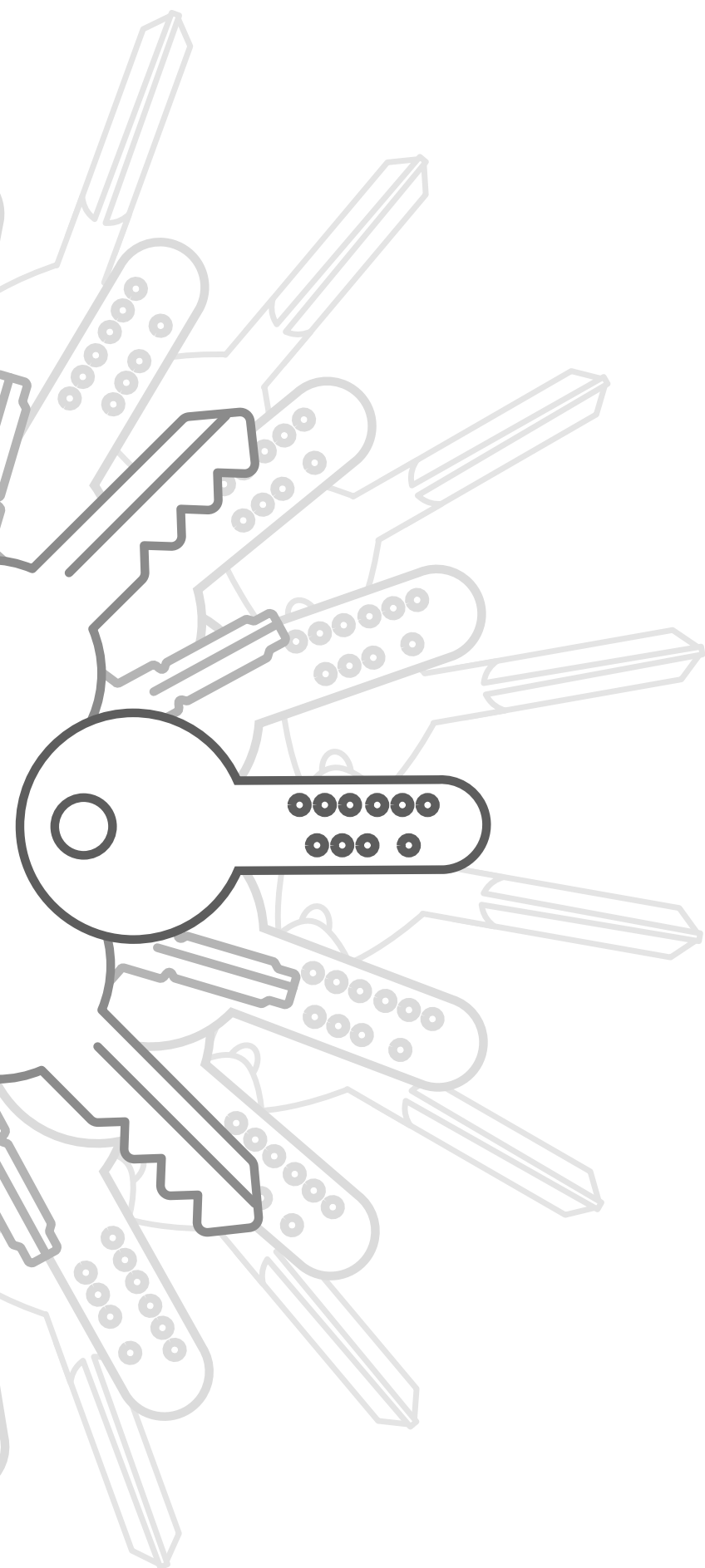


ZHONGHENG (TW)

ZHONLI (TW)

ZOO (GB)

ZHONGHENG	ZHONLI	ZOO
1129 ZH1R	1275 ZOL1	1655 ZO1



Dimple keys
Chiavi punzonate
Bohrmuldenschlüssel
Clés à points
Llaves de seguridad
Chaves de pontos

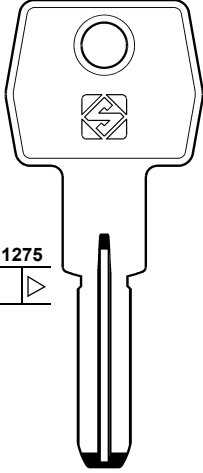
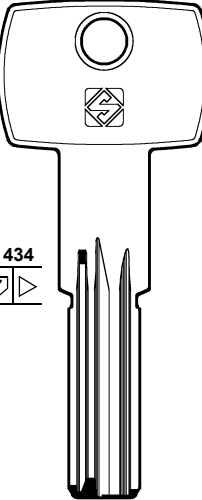
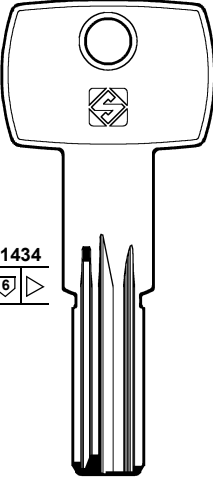
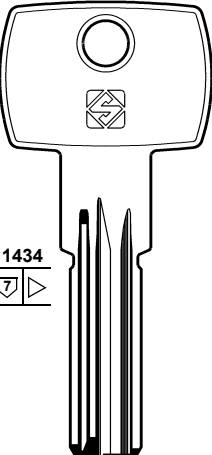
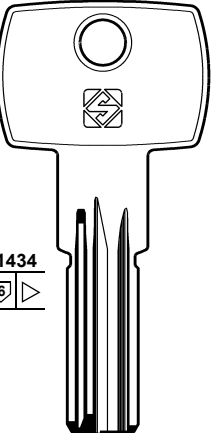


3M (CN)
ABUS (DE)
BRICARD
CISA
+ CISA (270)
AGA (ES)
CASAS
COLOMENCA
FB
SERRALLER
TERCA

3M	ABUS			
 1377 6	 1492 6+7	 1492 	 1219 6+7	
 TRM1R	 AB74 D6 Cisa Astral EC75	 AB84 EC550 AB77 D8	 AB73 AB48 D6 EC550	
	EC-S		Cisa Astral	

ABUS			
 1746 	 999 10	 1434 	 1481 5
 AB109	 AAL AB40 EXTRA-CLASSE EC700/EC800 BRICARD - CISA	 AB123R	 EC75 AB62 mm 30-40-50

AGA				
 1197 	 1197 	 1197 	 1197 	 1197
 AGA7	 AGA9	 AGA26	 AGA27 AGA29	 AGA28 AGA30

AGB				
 1275  <i>Scudo 7000/9000</i>  AGB5	 1434  <i>Scudo 7000</i>  AGB8	 1434  <i>Scudo 7000</i>  AGB9	 1434  <i>Scudo 7000</i>  AGB6	 1434  <i>Scudo 5000</i>  AGB7



AGB (IT)

AGENT (JP)

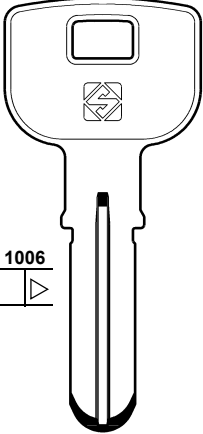
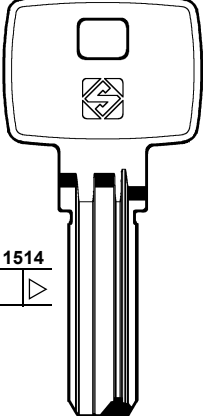
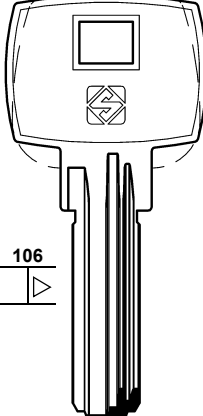
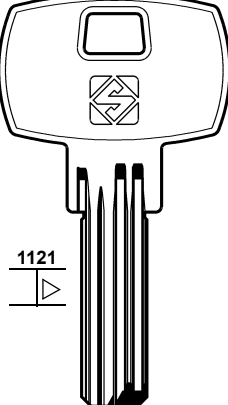
ALA (IT)

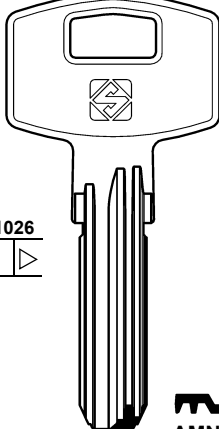
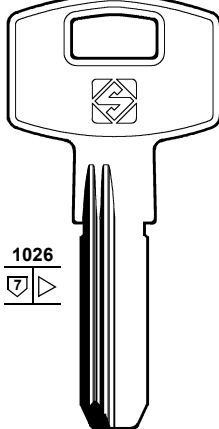
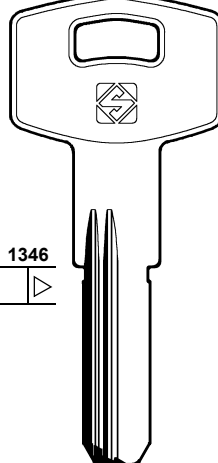
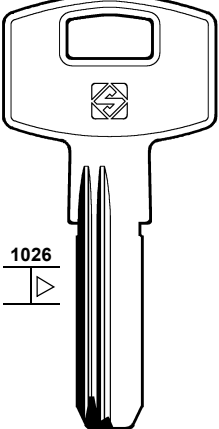
 KESO (284)

AL AHRAM (EG)

ALPHA (IT)

AMIG (ES)

AGENT	AL AHRAM		ALPHA
 1006  <i>GMD</i>  AGN1	 1514  <i>GMD</i>  AHR2	 106  <i>GMD</i>  AHR4	 1121  <i>GMD</i>  ALP16

AMAN	AMIG		
 1026   AMN2R  AMN1  AMN2 	 1026   AMG1R	 1346   AMG2R	 1026   AMG3R

 Key material details available in the index



AMIG (ES)

ANBO (CN)

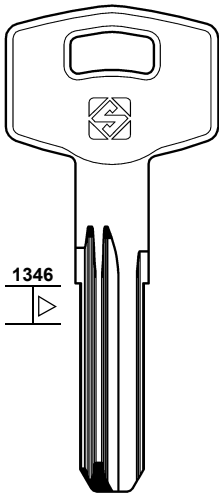
ANCHOR (SE)

APEKS (RU)

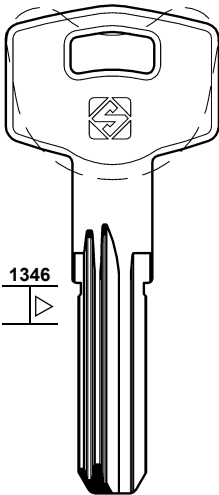
ARTE (GR)

AMIG

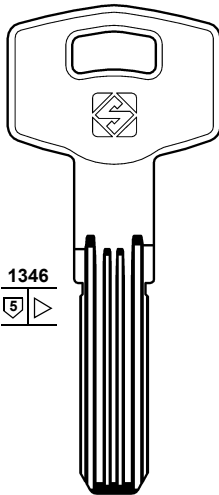
ANBO



AMG5R
10000E

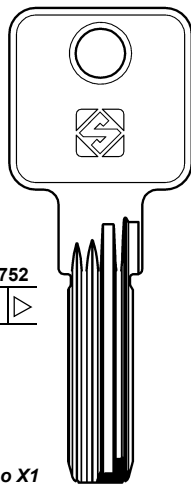


AMG4R
20000



AMG6R
10000

AMG7

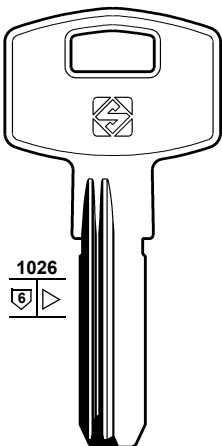


Anbo X1

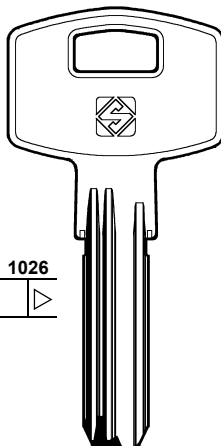
ANB1



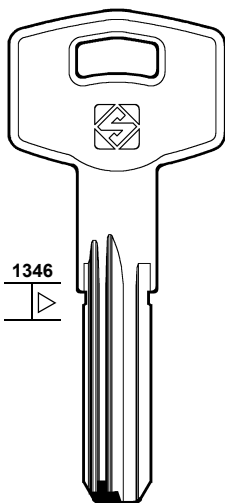
APEKS



APK2R



APK6R

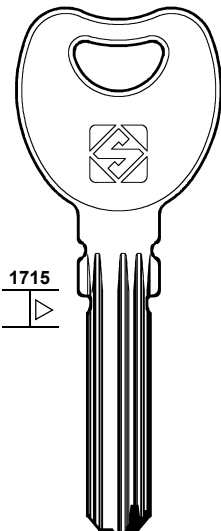


APK3R

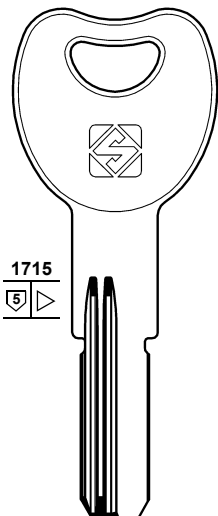
APK5R

APEKS

ARTE

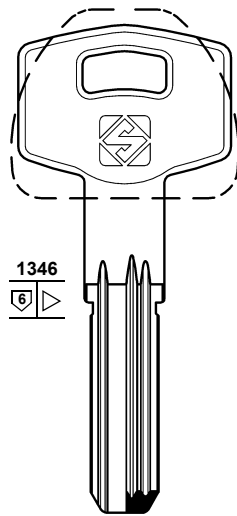


APK4

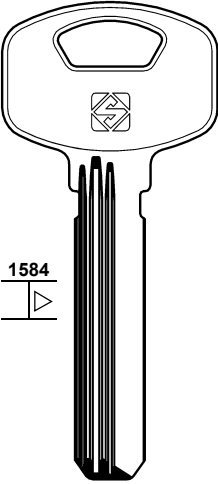
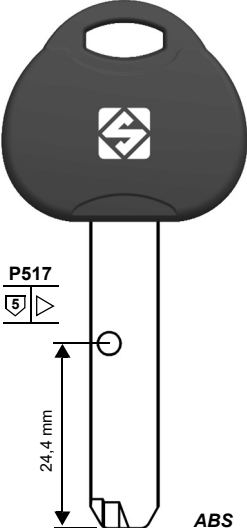
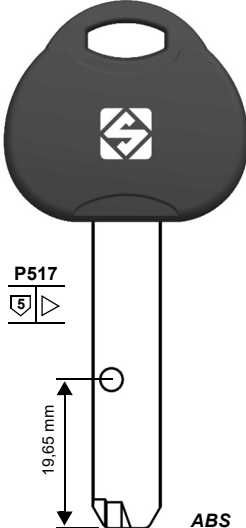


APK7R

New Diamond

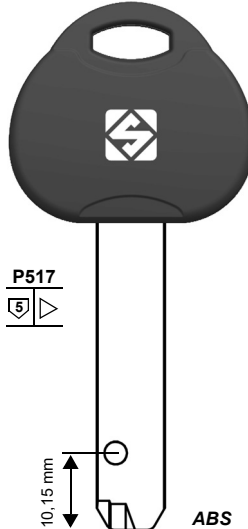
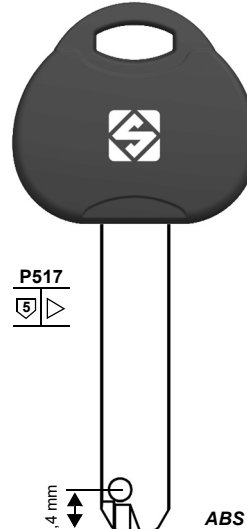
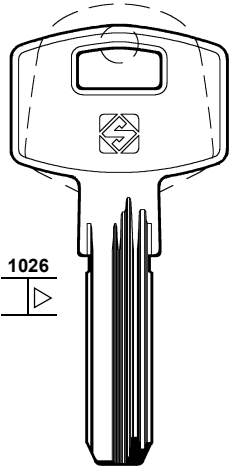


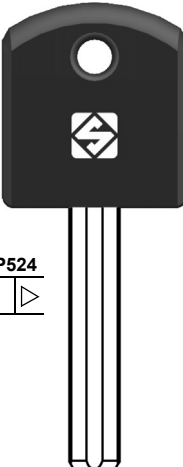
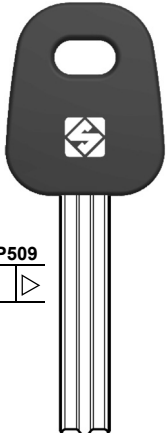
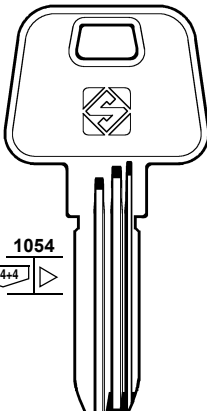
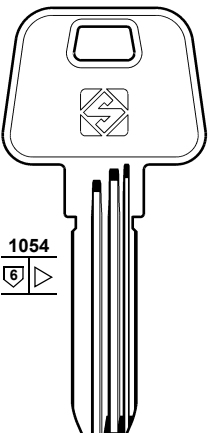
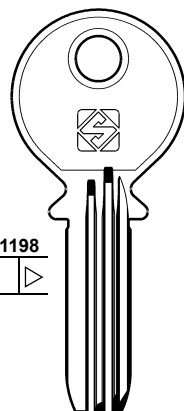
ATE1

ASSA	AVOCET	
 1584   ASS196R	 P517  24,4 mm ABS  AVC3RP-1	 P517  19,65 mm ABS  AVC3RP-2



ASSA (SE)
ATRA (IT) ISEO (280-281)
AVOCET (GB)
AXA (NL)
AZBE (ES) CAVERS

AVOCET			AXA
 P517  14,09 mm ABS  AVC3RP-3	 P517  10,15 mm ABS  AVC3RP-4	 P517  5,4 mm ABS  AVC3RP-5	 1026   AX12

AXA		AZBE		
 P524   AX16FP	 P509   AX17EP	 1054   AZ6 HS-4	 1054   AZ7 HS-6	 1198   AZ8

CAVERS



BALING LOCK (CN)
T-KEY

BAODEAN (CN)
+ CINA (268)

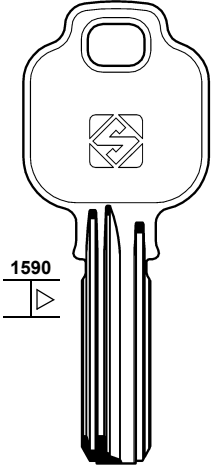
BASI (DE)
TITAN
 SATURN (292)

BASSI (IT)
 GEVY (278)

BEY (TR)

BKS (DE)

BALING LOCK



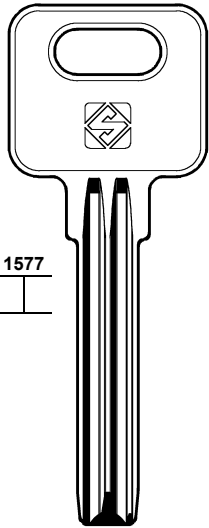
1590



BNL2R

T-KEY

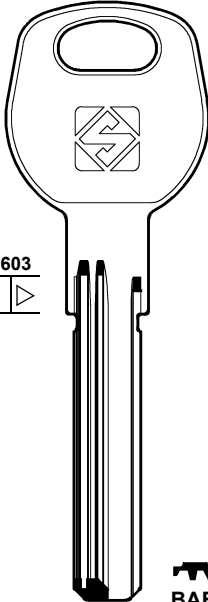
BAODEAN



1577



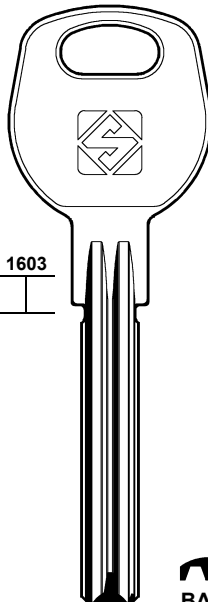
BAE1



1603



BAE2R

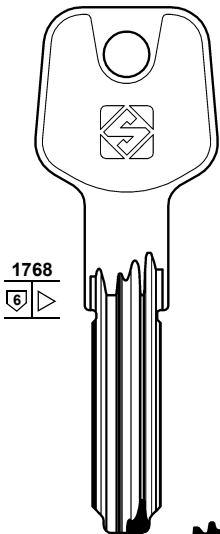


1603



BAE3

BASI

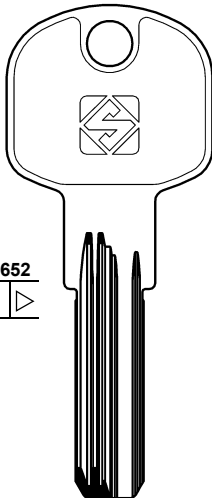


1768



BAI26

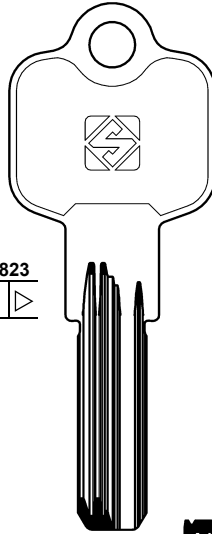
TITAN



1652



BAI27R

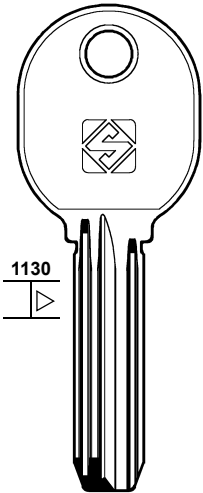


1823



BAI29R

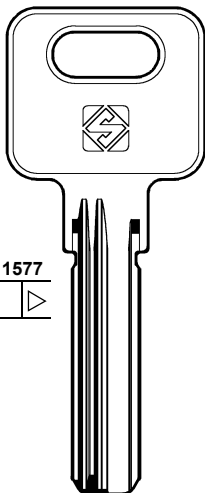
BEY



1130



BEY1R

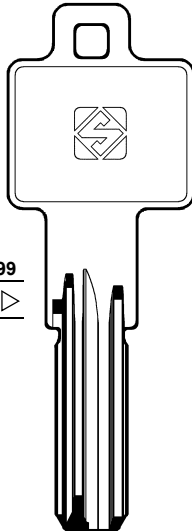


1577



BEY2R

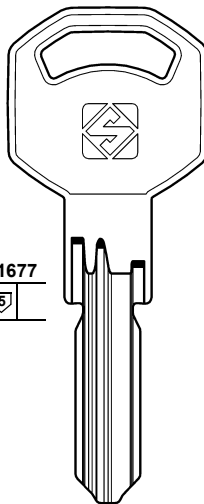
BKS



1699



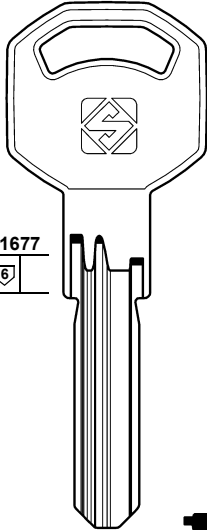
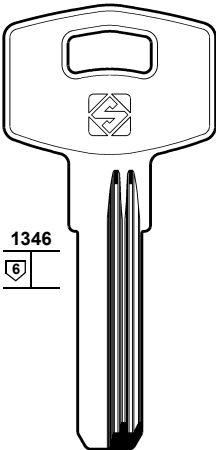
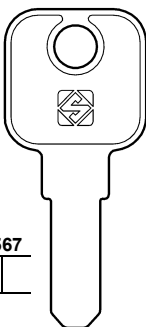
BK61
5900



1677

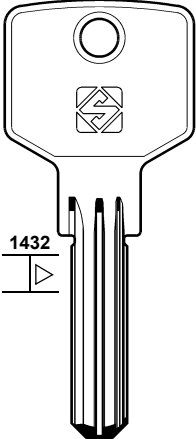
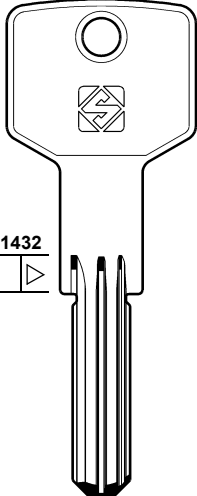
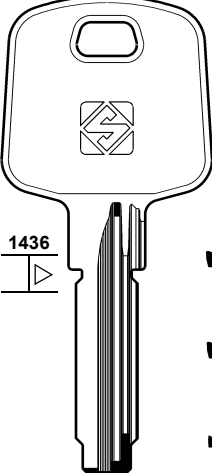
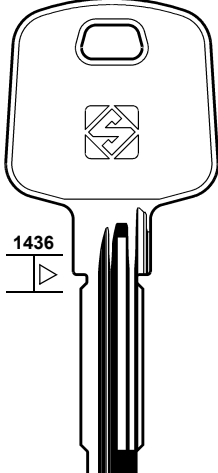


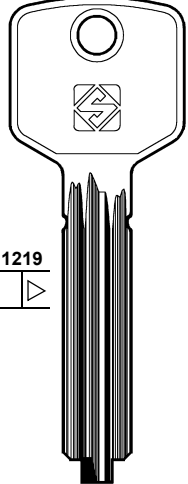
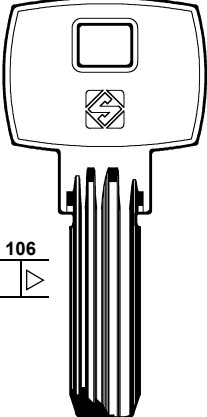
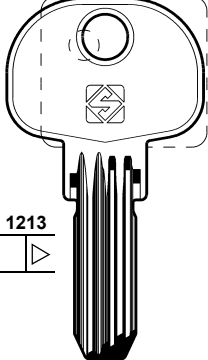
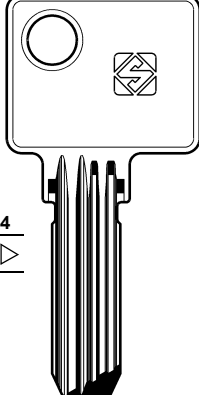
BK57R

BKS	BLINKY	BORG LOCKS
 1677   BK54R	 1346   BNK1	 1567  BOL1



BKS (DE)
BLINKY (CN)
BORG LOCKS (GB)
BÖRKEY (DE)  KABA (282)
BRICARD (FR) +  ABUS (262) +  CISA (270)
BRISANT (GB) HUGO
BSS (RS)  URBIS (297)
BULAT (CN)
BULLOCK (IT)  ZADI (301)
BURG (DE)

BRICARD			
 1432  BD11	 1432  BD11X	 1436  BD13 Z75	 1436  BD16
 BD14	 BD14X	 BD22  BD21 Z76	
Serial			

BRISANT	BULAT	BURG	
 1219  BRS1R	 106  BUT1R	 1213  BUR27 75W Boccia 450	 804  BUR33 76W Boccia 450
 BRS3R Ultion HUGO		 mm 30-40	 mm 50-60

 Key material details available in the index



CARRYBOY (AU)

CASAS (ES)
AGA (262)

CAS-CISMA (IT)
MERONI
SOBINCO

CAVERS (FR)
AZBE (265)
SPIDER (294)

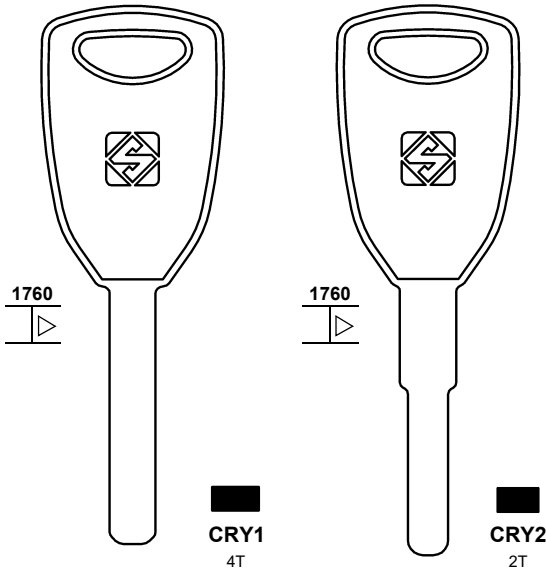
CAYS (ES)

CES (DE)

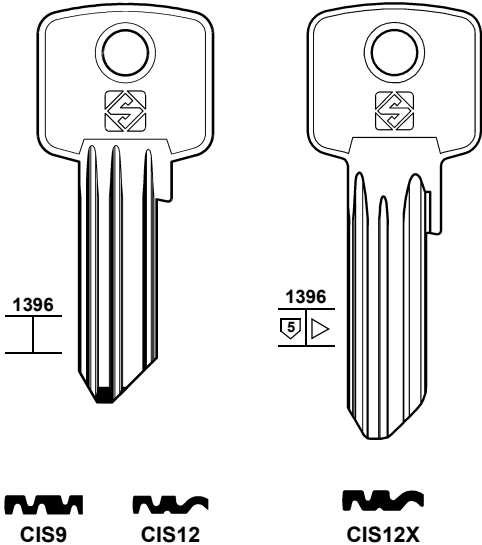
CIERRA SOLA (AR)

CINA (CN)
BAODEAN
HOOPLY
MASTER LOCK
MSM

CARRYBOY

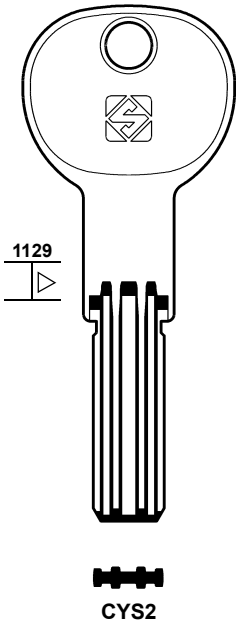


CAS-CISMA

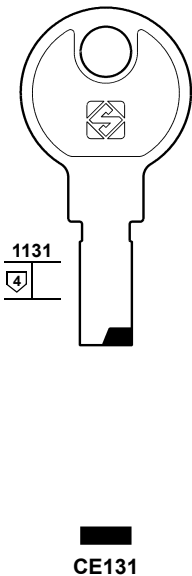


MERON - SOBINCO

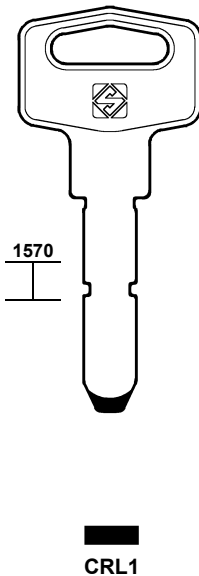
CAYS



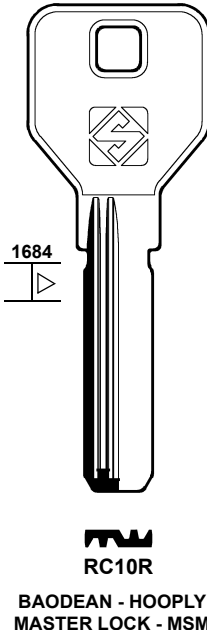
CES



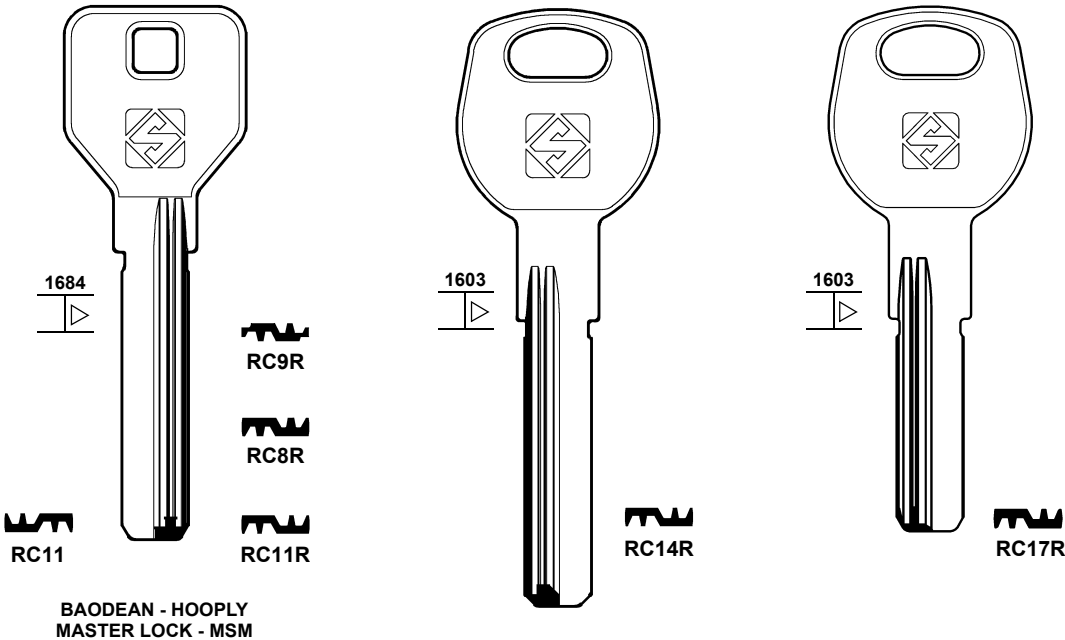
CIERRA SOLA



CINA

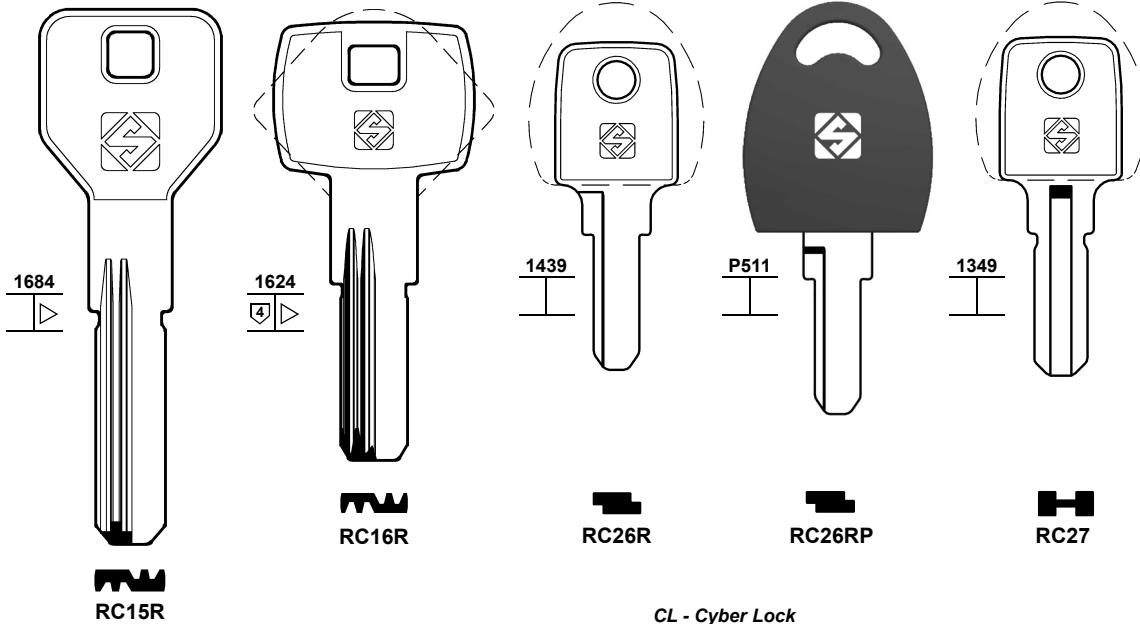


CINA



BAODEAN - HOOPLY
MASTER LOCK - MSM

CINA

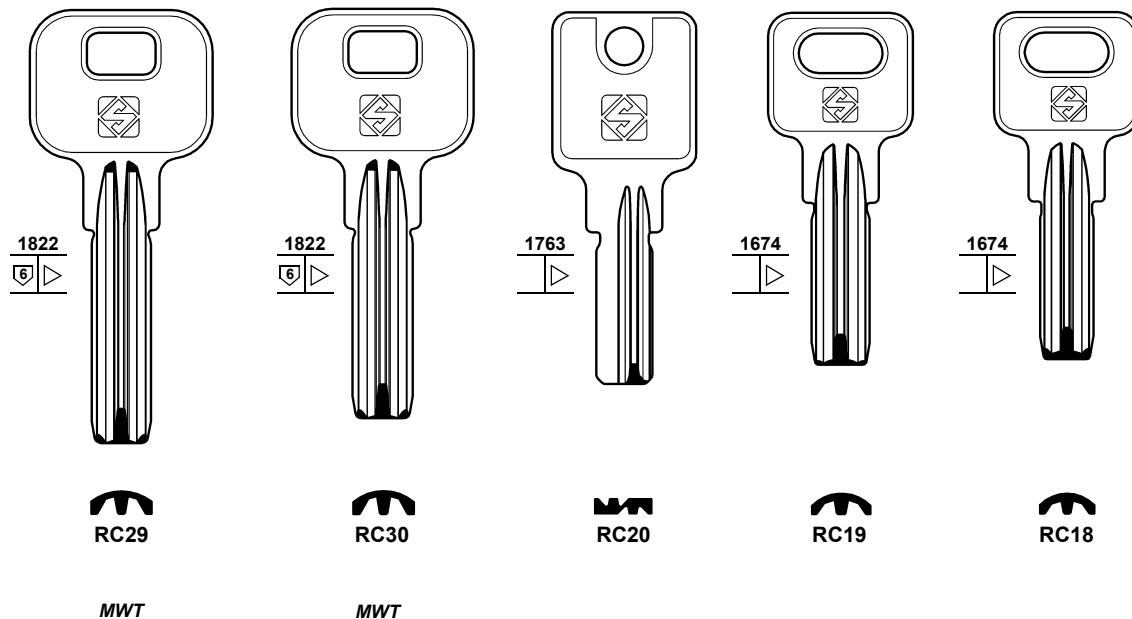


CL - Cyber Lock

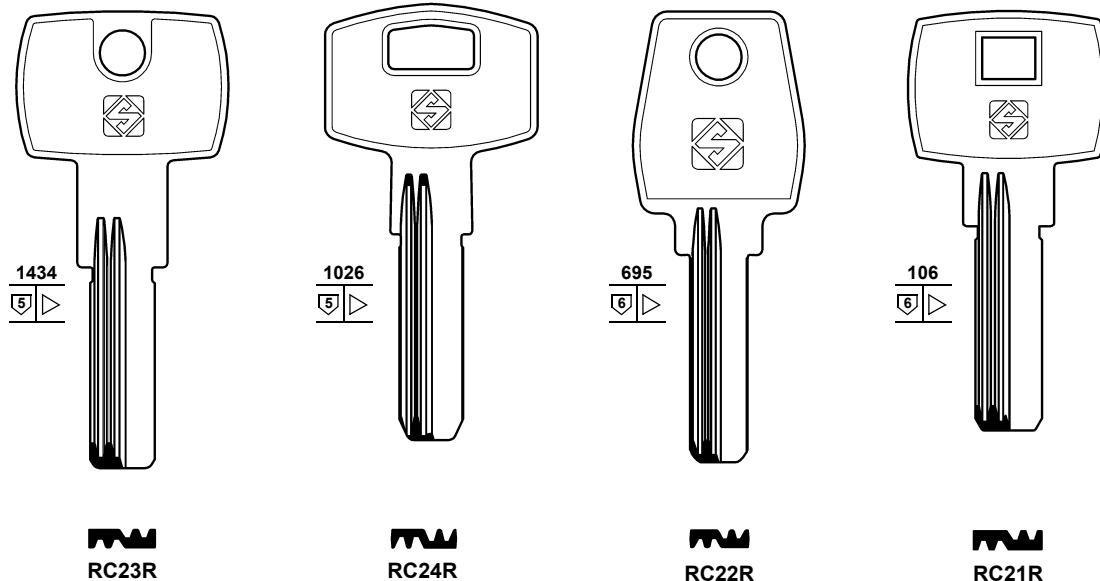


CINA (CN)

CINA



CINA

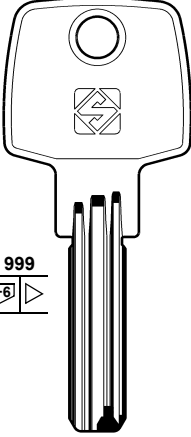


 Key material details available in the index



CISA (IT)
ABUS
BRICARD
+  ABUS (262)

CISA

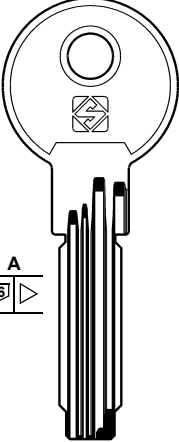


999



CS48

ABUS - BRICARD

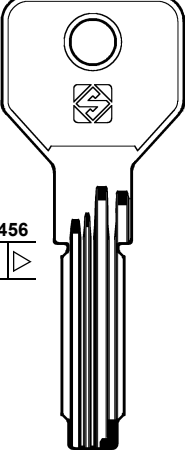


A



CS70

Asix

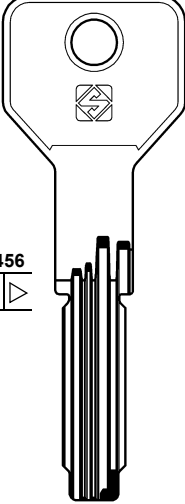


1456



CS146

Asix



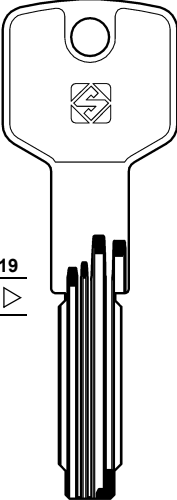
1456



CS186

P8 System

CISA

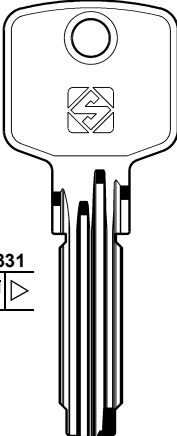


1219



CS171

P8 System

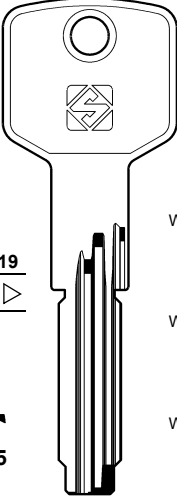


1331



CS144

W08



1219



CS145

W77


CS139

W76

Asix

W08 
CS62

W05 
CS115
BRICARD

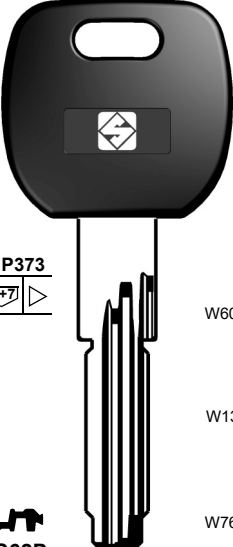
W70 
CS141

W72 
CS140


CS173
Astral


CS172
Astral

CISA



P373



CS70P
ASIX


CS116P

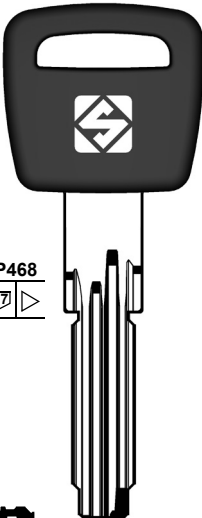

CS62P


CS139P

W08

W76

Astral



P468



CS155AP


CS154AP


CS139AP


CS116AP


CS70AP

W78

W76

W13

W60

W71

W69

Astral


CS185AP

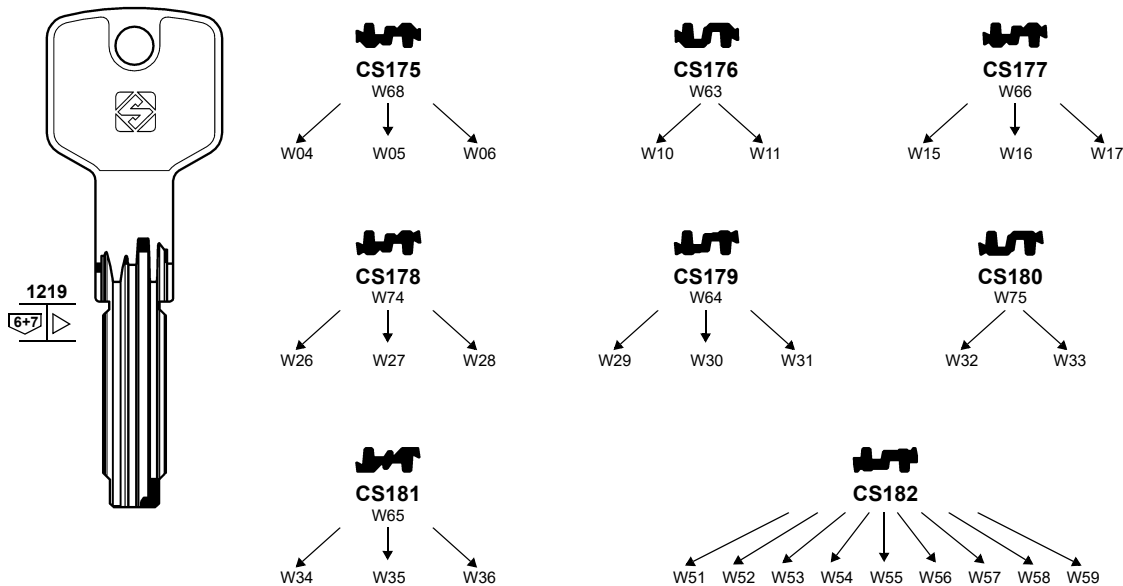

CS159AP


CS158AP


CS157AP


CS156AP

CISA



Astral



CISA (IT)

+ ABUS (262)

CITY (FR)

ISEO (280-281)

CODEM (FR)

FTH (277)

CODKEY (IL)

SPIDER (294)

COLOMENCA (ES)

AGA (262)

CORBIN (IT)

+ DOM (273-274)

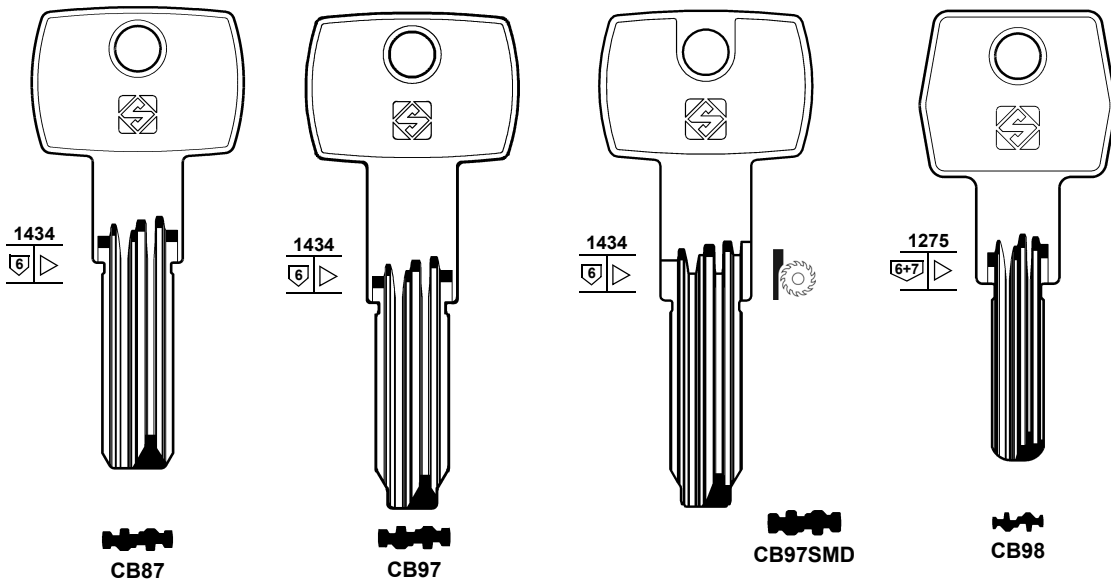
CVL (ES)

DAF (TR)

DECAYEUX (FR)

PICARDIE (291)

CORBIN



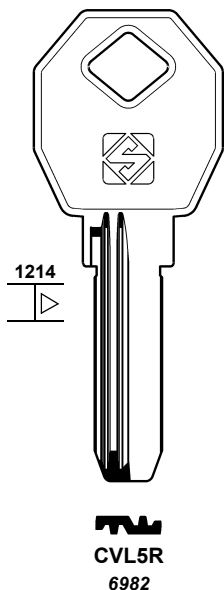
Eurostar

Eurostar
IBFM - YALE

Eurostar - Corbin Two
Ifam F11SX

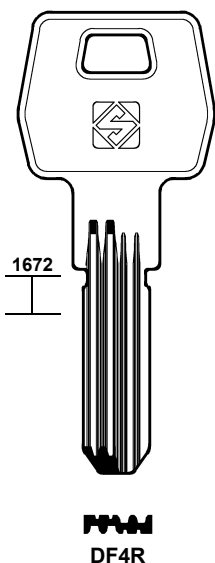
Eurostar

CVL

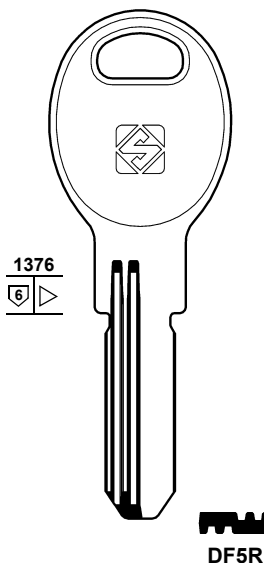


CVL5R
6982

DAF



DF4R



DF5R



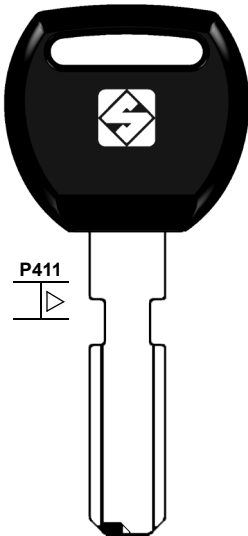
DEFEND LOCK (CZ)

DEKABA (BG)
MAUER

DELCA (GR)
GEVY

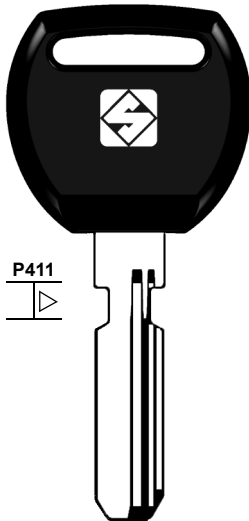
DIAM (FR)
LAPERCHÉ (285)

DEFEND LOCK



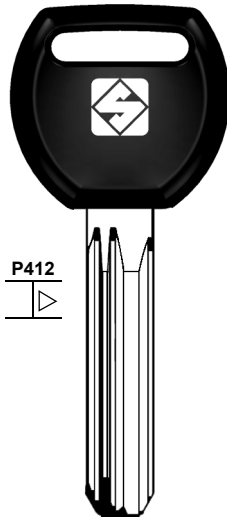
P411

DFE1RP



P411

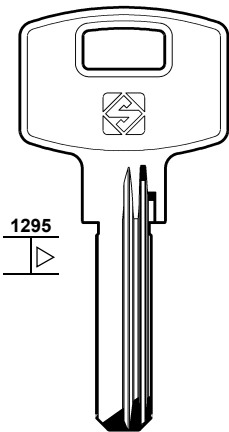
DFE2P



P412

DFE3RAP

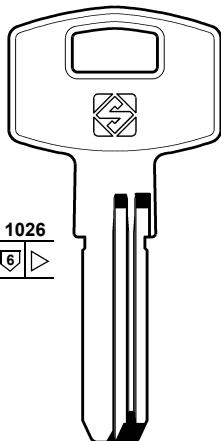
DEKABA



1295

DK1

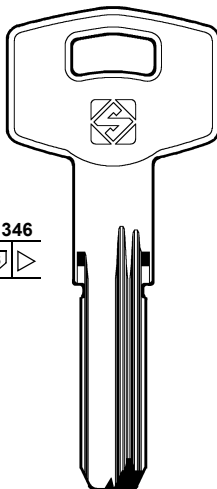
MAUER



1026

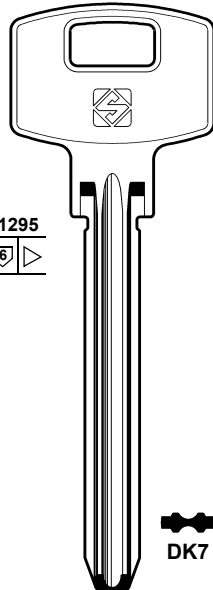
DK3
E2

DK6
E2



1346

DK6X

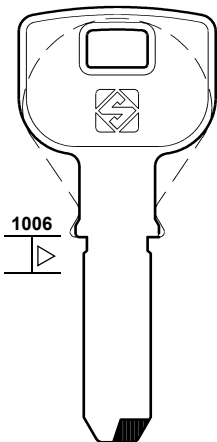


1295

DK7

MAUER

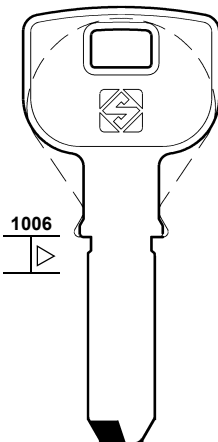
DELCA



1006

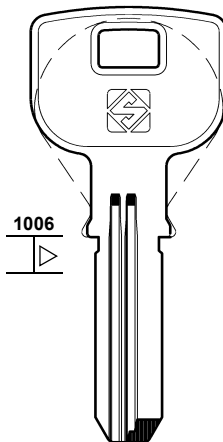
DLC1

GEVY



1006

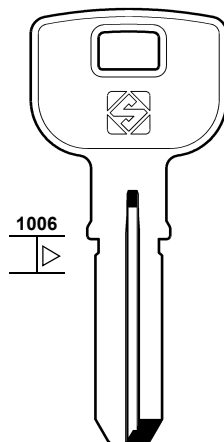
DLC1R



1006

DLC2R

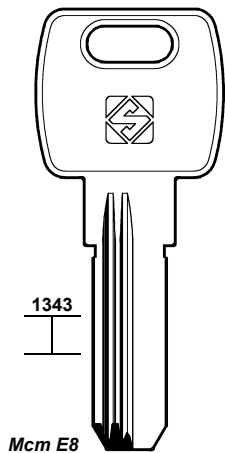
GEVY



1006

DLC3

DIERRE

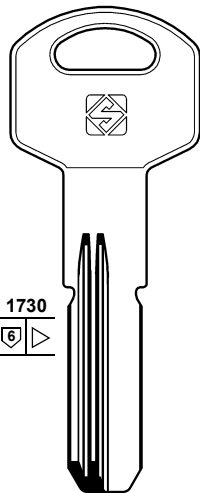


1343



DIR1R

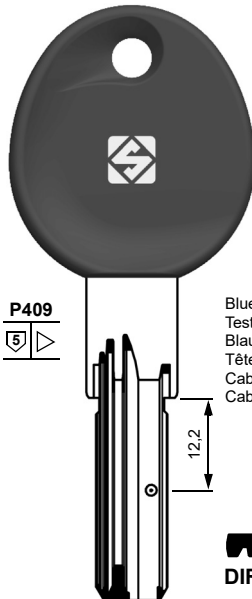
MCM



1730



DIR4R



P409



Blue Head
Testa Blu
Blauer Kopf
Tête bleue
Cabeza azul
Cabeça azul

12.2



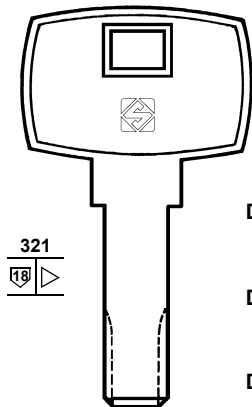
DIR6RP

Atra Power

DIERRE (IT)
MCM

DOM (DE)
CORBIN
EMHART
IR
LAPERCHÉ

DOM



321



DM22

CORBIN - EMHART



DM22TV5



DM22TV4



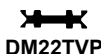
DM22TV3



DM22TV2



DM22TV1



DM22TVP



DM22TV10



DM22TV9



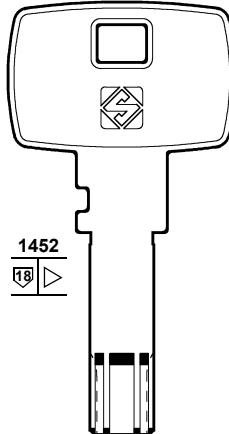
DM22TV8



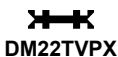
DM22TV7



DM22TV6



1452



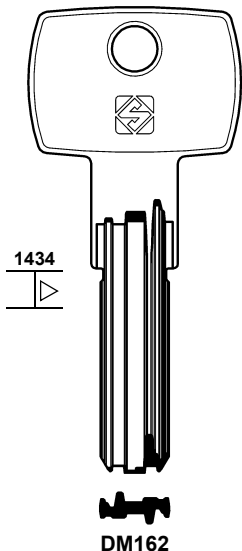
DM22TVPX



DM22TV5X

STS

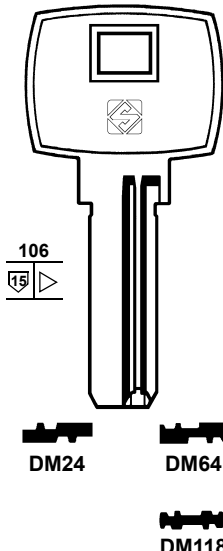
DOM



1434



DM162



106



DM24

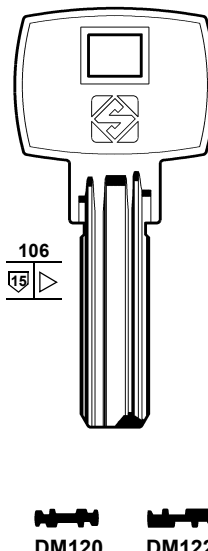


DM64



DM118

IX
CORBIN - EMHART
IR - LAPERCHÉ



106



DM120



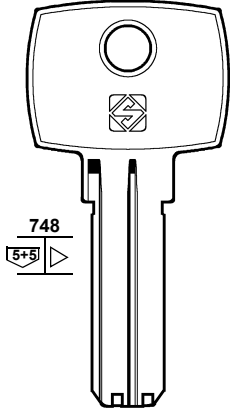
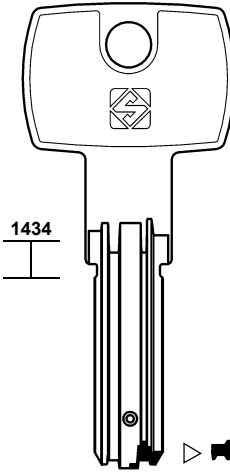
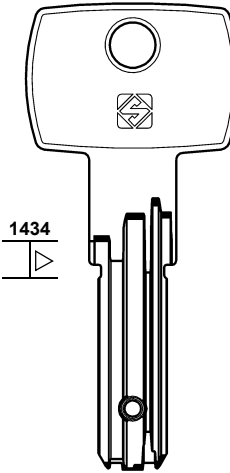
DM122

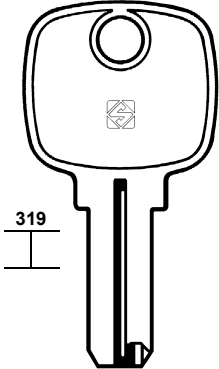
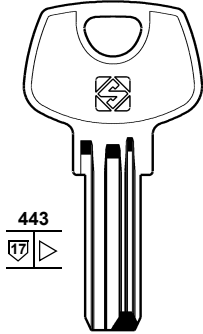
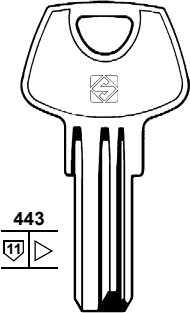
IX5
CORBIN

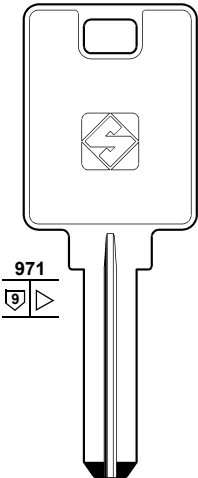
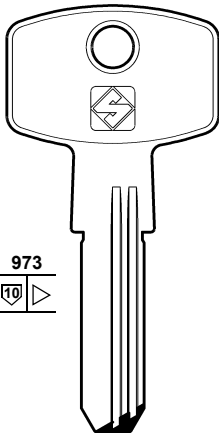
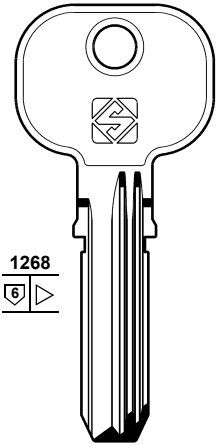
Key material
details available in
the index



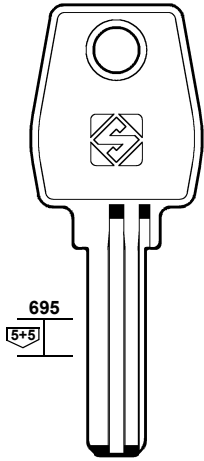
DOM (DE)
DOMUS (GR)
DORSET (IN)
KABA (282)
ELCA (DE)
STS
TESA
VIRO
ELZETT (HU)

DOM		
 748 5+5	 1434 IX5	 1434 IX6KG
 DM49	 DM53	 DM159
 DM139	 DM145	 DM144
IX10	IX	

DOM		
 319 DM21	 443 DM138	 443 DM128
 DM55 2Y	 DM58	
MOREAUX	ALARM	ALARM

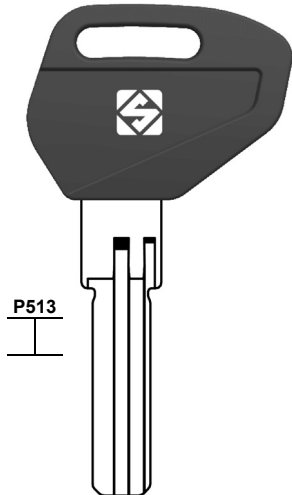
DOMUS	ELCA	ELZETT
 971 DS6 DS7	 973 EC5	 1268 EL9

EURO LOCKS



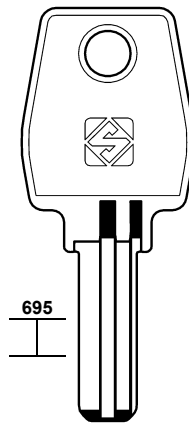
695
5+5

U
EU17



P513

EU17AP



695

EU24



EURO LOCKS (BE)

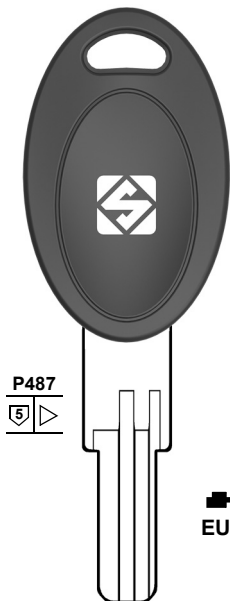
EURO PLUS (CZ)

EVVA (AT)

EMHART (US)
DOM (274-275)

EZCURRA (ES)
+ SEA (292)

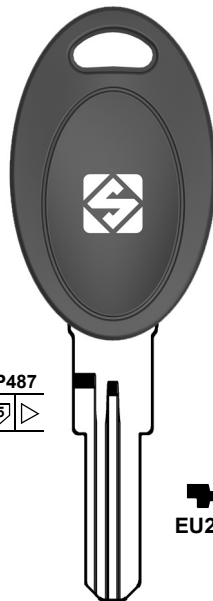
EURO LOCKS



P487
5+5

EU21P

HOBBY



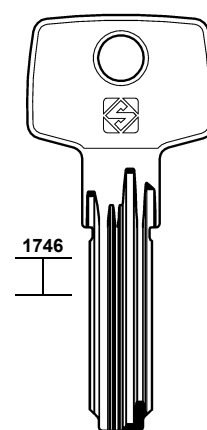
P487
5+5

EU22RP

HOBBY



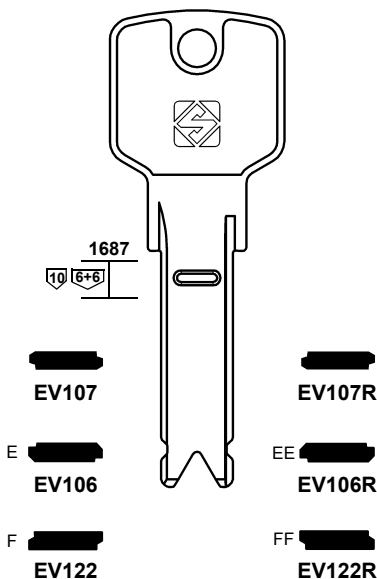
EURO PLUS



1746

EUR2

EVVA



1687
10+6

EV107

E
EV106

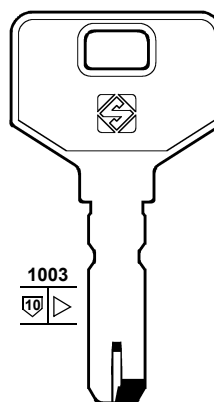
F
EV122

EV107R

EE
EV106R

FF
EV122R

EZCURRA



1003
10+6

EZ3
DS10

i Key material
details available in
the index

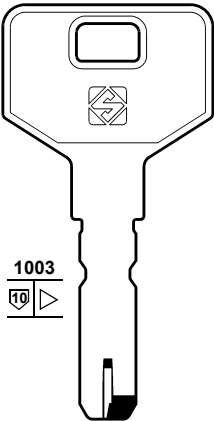
275



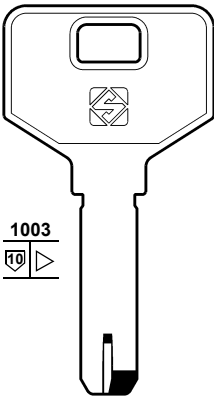
EZCURRA (ES)
+  SEA (292)

FAC (ES)

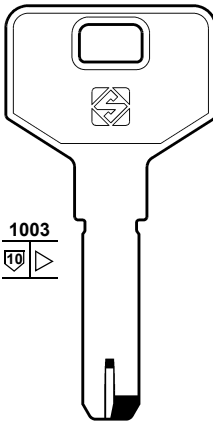
EZCURRA



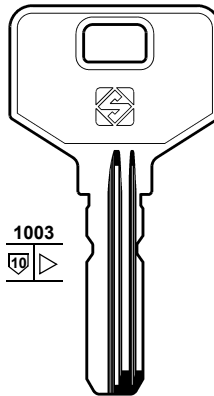

EZ3X
DS10




EZ6
DS15

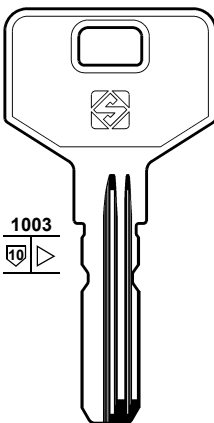



EZ6X
DS15

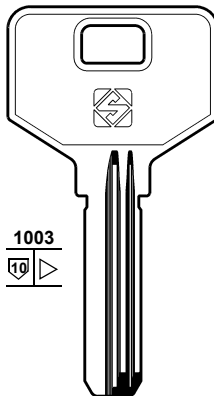



EZ4
DS10-E

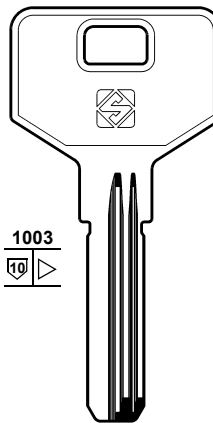
EZCURRA




EZ4X
DS10

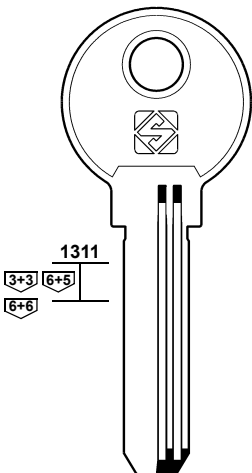



EZ5
DS15-E

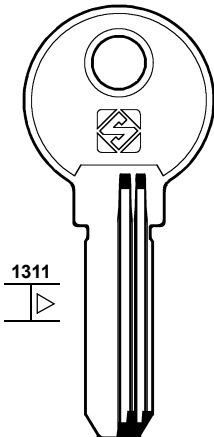



EZ5X
DS15

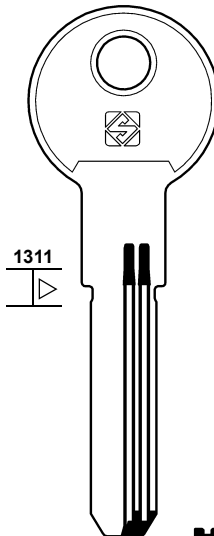
FAC



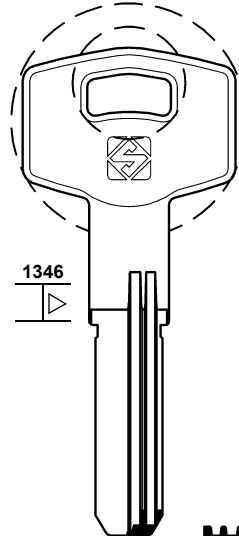

FAC15



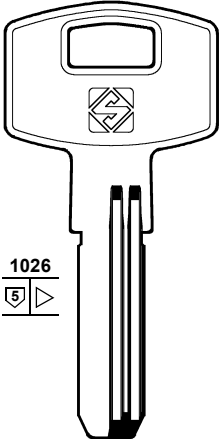
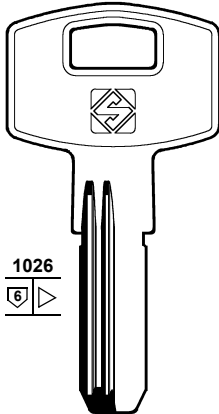
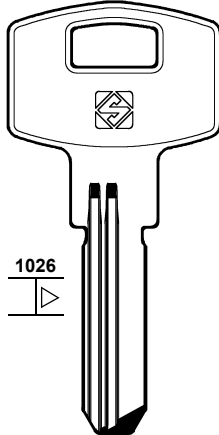

FAC31

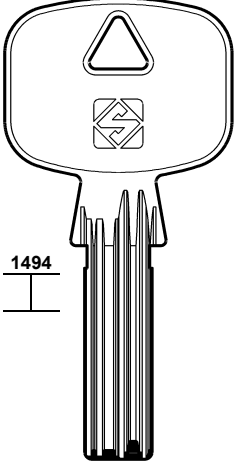
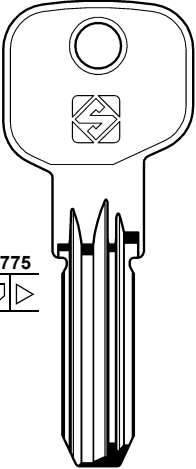
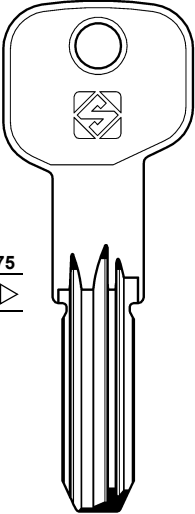


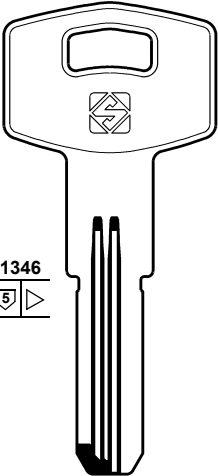
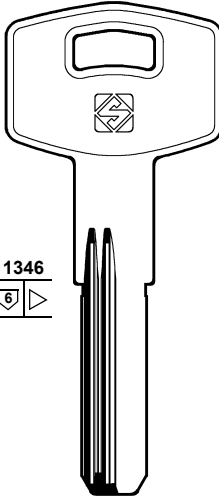
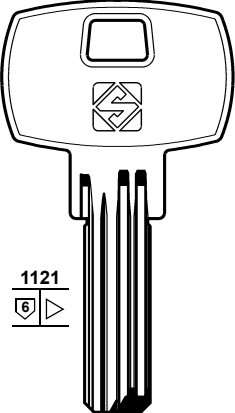
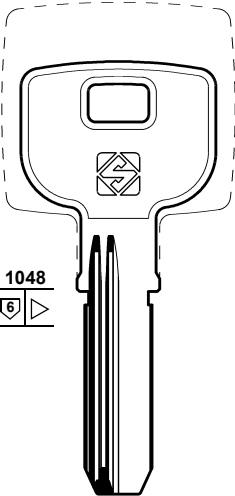

FAC33




FAC32

FAVOUR		FAYN		
 1026 5 ▷	 1026 6 ▷	 1026 ▷		
 FVR1	 FVR2R <i>Defort</i>	 FVR4R	 FVR3	 FY1R

FCV	F.F.	
 1494 I	 1775 6 ▷	 1775 6 ▷
 FV4 KFV - VBH	 FF19	 FF28

FIAM		FTH	
 1346 5 ▷	 1346 6 ▷	 1121 6 ▷	 1048 6 ▷
 FI3R <i>Logic</i>	 FI4R	 FH12 CODEM - GOTTA - ITO TOVER - YALTRES	 FH17R  FH37R <i>Transit</i> IFAM - KARO



FAVOUR (DZ)

FAYN (TR)

FB (ES)
👁️ AGA (262)

FCV (DE)
KFV
VBH

FEB (IT)
👁️ VIRO (299)

F.F. (IT)

FIAM (IT)
+ 👁️ KESO (284)

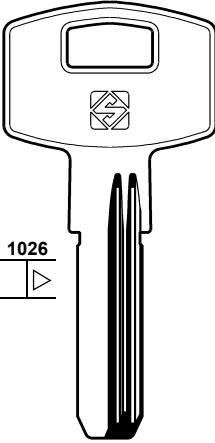
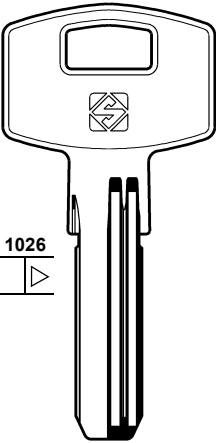
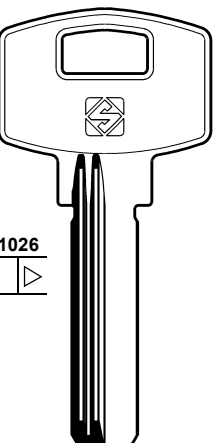
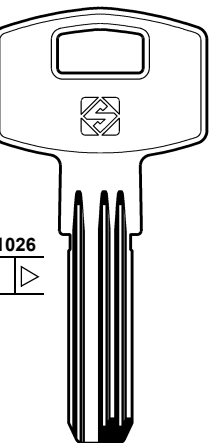
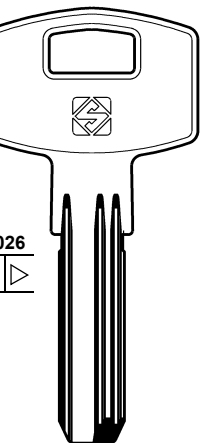
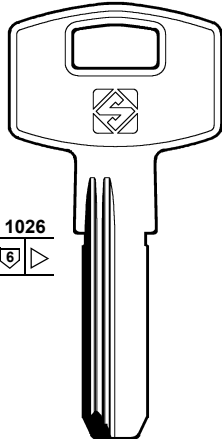
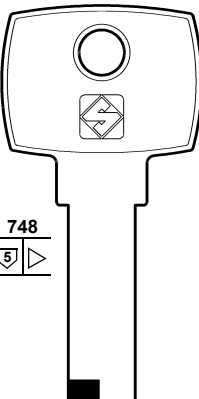
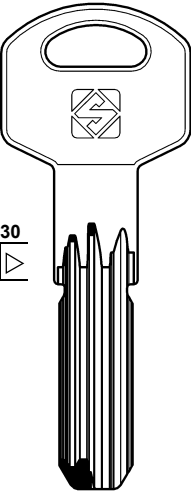
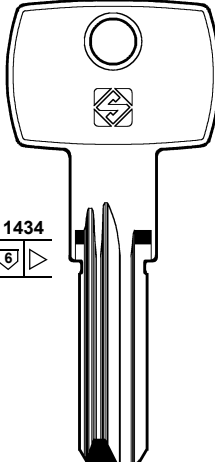
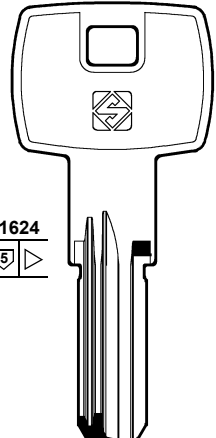
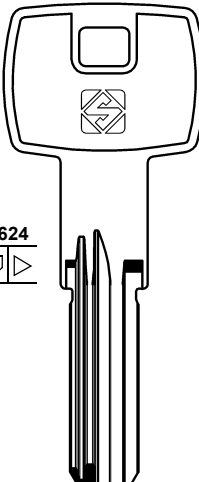
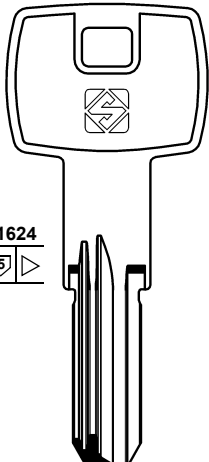
FICHET (FR)
SURFINOR

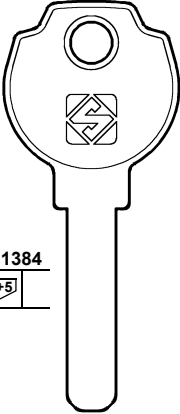
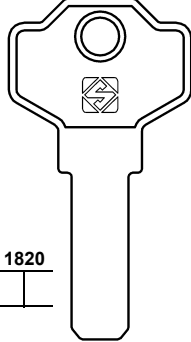
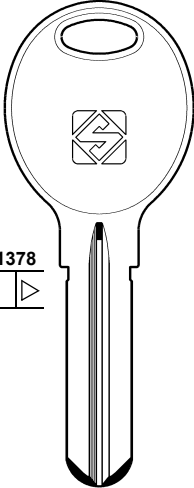
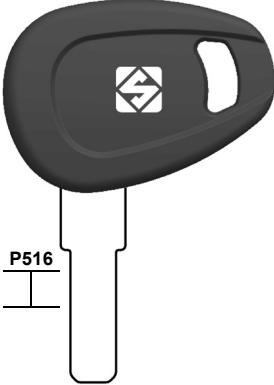
FLIM (RU)

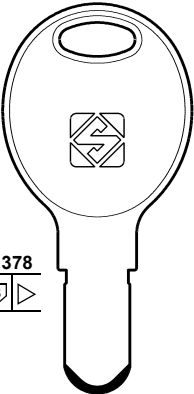
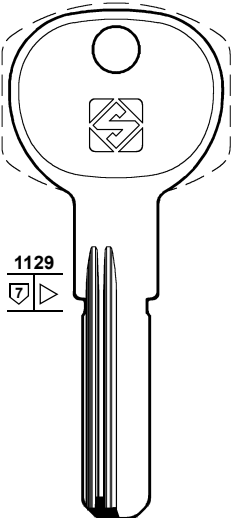
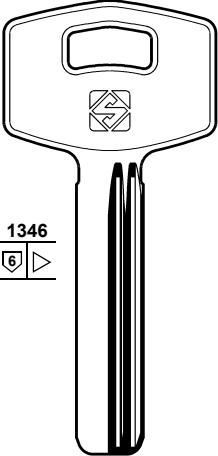
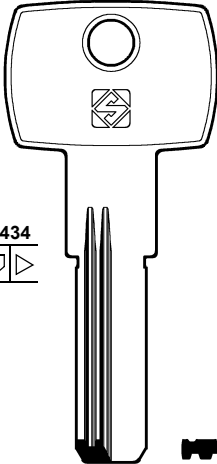
FTH (FR)
CODEM
GOTTA
IFAM
ITO
KARO
SP
TOVER
YALTRES

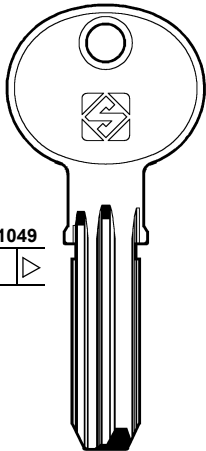
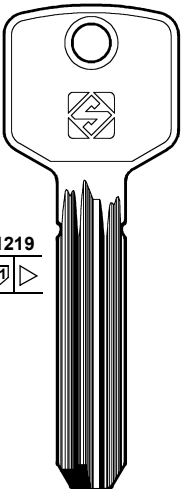
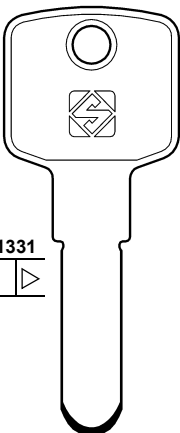
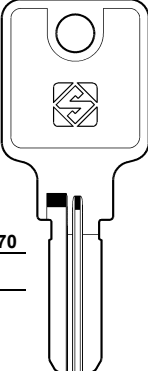
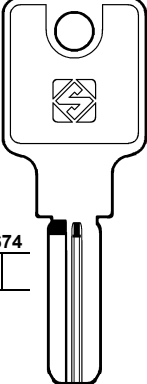


- FTH** (FR)
SP
- GATEMATE** (GB)
- GARRISON** (GB)
MUL.T.LOCK (289)
- GEGE** (AT)
- GERDA** (PL)
MCM (287)
- GEVY** (GR)
BASSI
MOTTURA
STUV
+ DELCA (272)

FTH				
 1026 FH32 SP	 1026 FH33 SP	 1026 FH34R	 1026 FH35	 1026 FH36
GATEMATE		GEGE		GERDA
 1026 GAT1R	 748 GE57	 1730 WK M3 WK M4 GDA7R		
GEVY				
 1434 GUY1R	 1624 GUY2R Project	 1624 GUY3R	 1624 GUY4R	
BASSI - MOTTURA - STUV		BASSI	BASSI	BASSI

GIUSSANI		GIVI	GOAL
 1384  1820	 1378	 P516	
 GS17	 GS18	 GIV1P	 GO6 GP

GOAL	GP	GRIFO	HOK
 1378  1129	 1346	 1434	
 GO7 D-9	 GPI1 MSM	 GF1 Blinky	 HOK3R  HOK1R  HOK2R

HTEC	HUGO		HUWIL	
 1049	 1219	 1331	 1170	 1674
 HTE1	 HGO1R GR	 HGO4 KB	 HW15R	 HW21R
CEKA - HÄFELE MAUSER - SCHÄRF				



GIUSSANI (IT)
GIVI (IT)
GOAL (JP)
GOTTA (DE) 👁 FTH (277)
GP (IT)
GRIFO (TW)
HASLER (DE) 👁 SEA (292)
HB (IT) 👁 LEGALLAIS (285)
HOK (TR)
HOOPLY (TW) 👁 CINA (268) 👁 WANJIN (299)
HTEC (ES)
HUGO (DE) + 👁 BRISANT (267)
HUWIL (DE) CEKA HÄFELE MAUSER SCHÄRF



IBFM (IT)

ICSA (IT)

+  LINCE (285)

IFAM (ES)

+  FTH (277)

I.R. (FR)

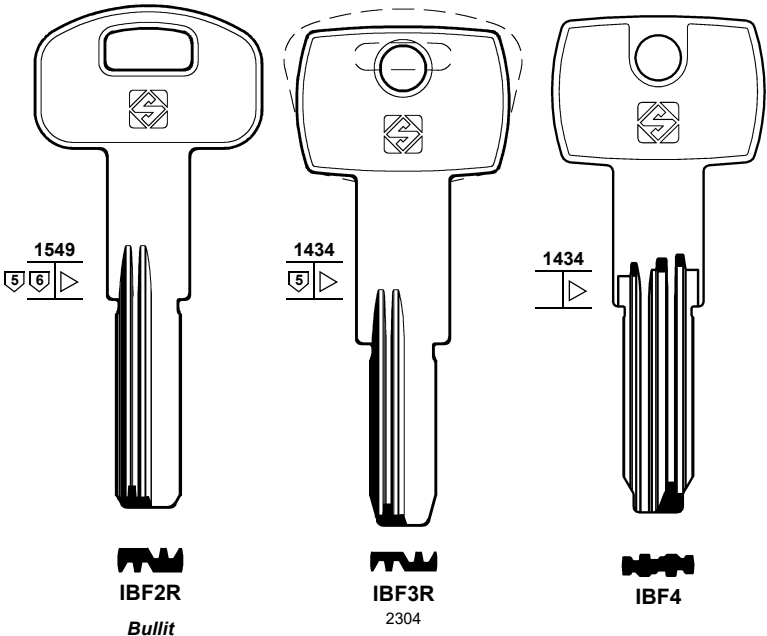
+  DOM (274)

ISEO (IT)

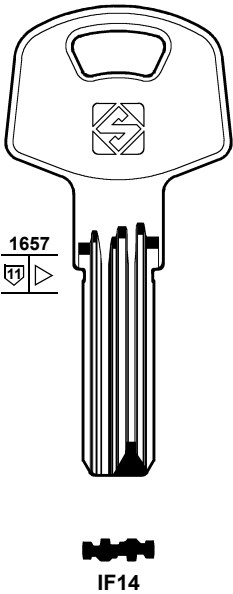
ATRA
CITY
VACHETTE

+  UCEM (297)

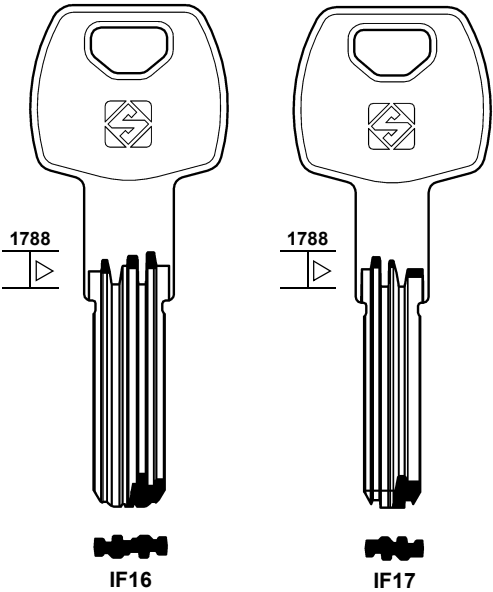
IBFM



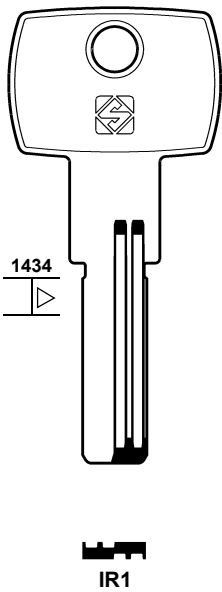
IFAM



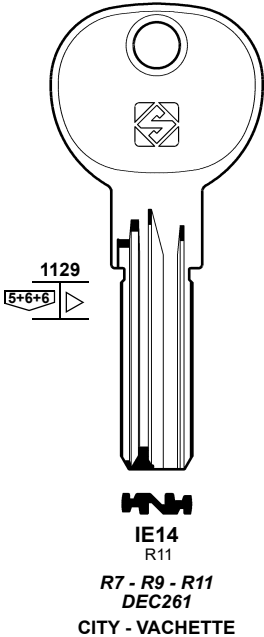
IFAM



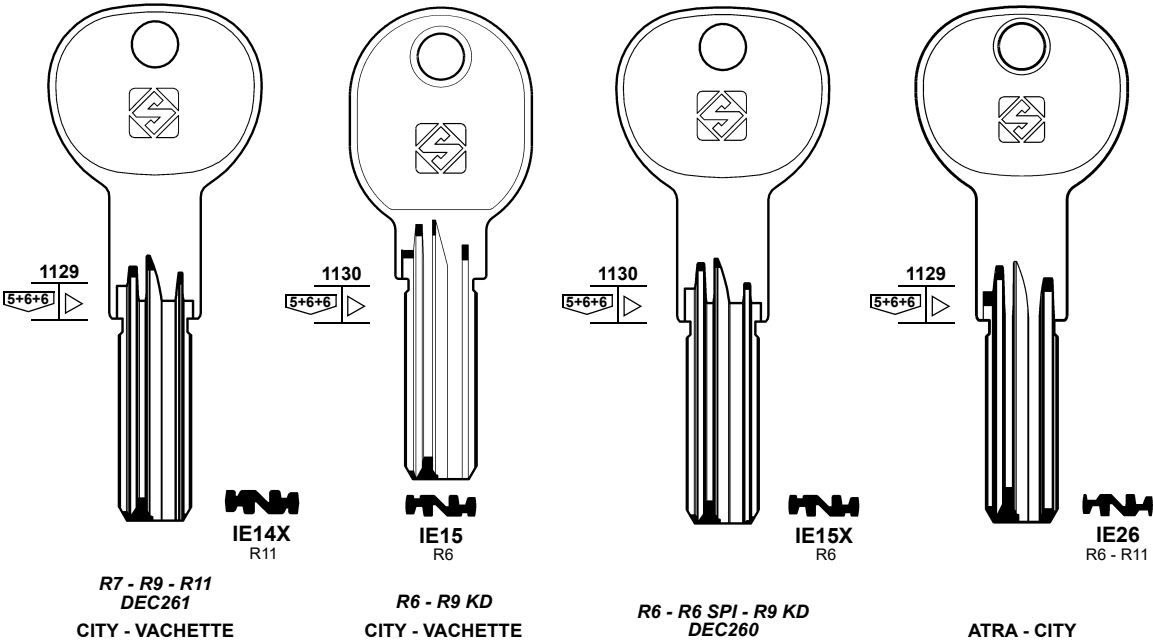
I.R.



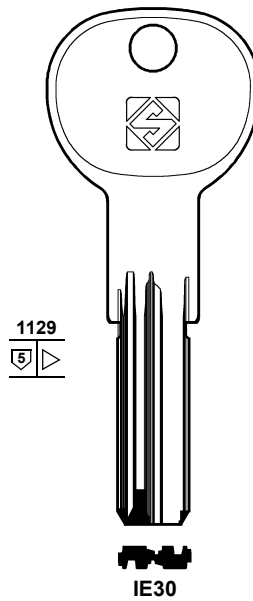
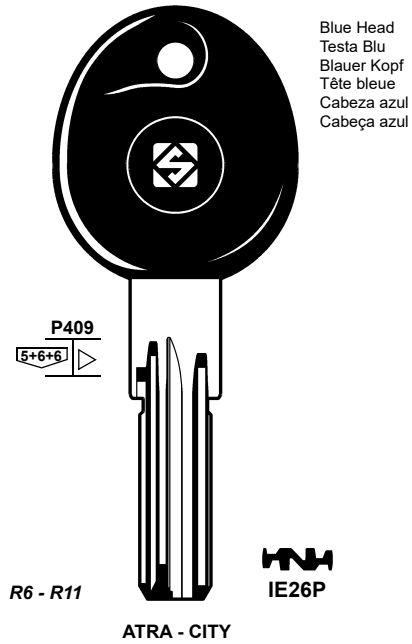
ISEO



ISEO

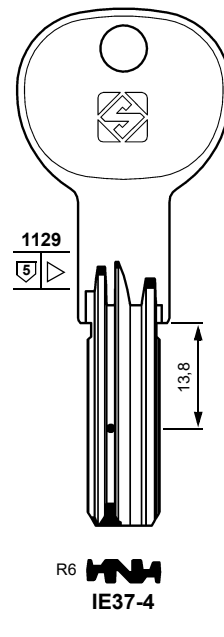
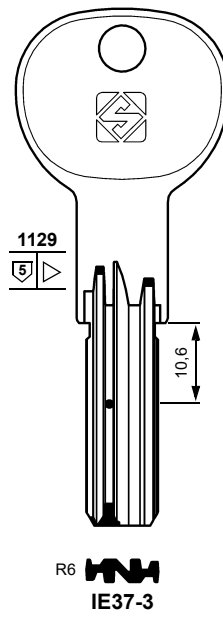
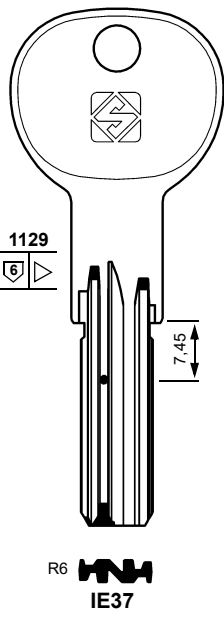
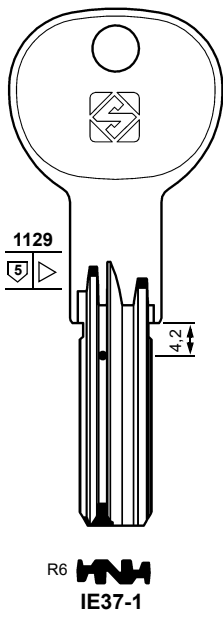


ISEO

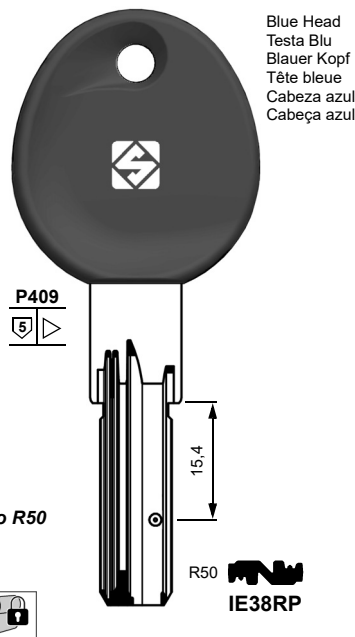
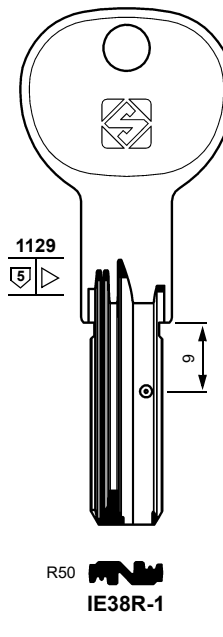
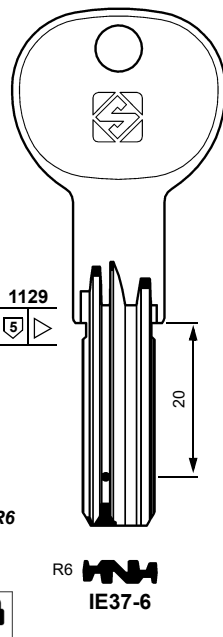
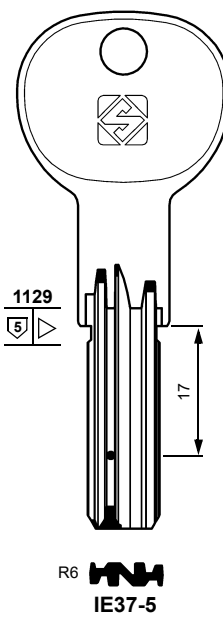


ISEO (IT)
ATRA
CITY
+ UCEM (297)

ISEO



ISEO



i Key material
details available in
the index

281



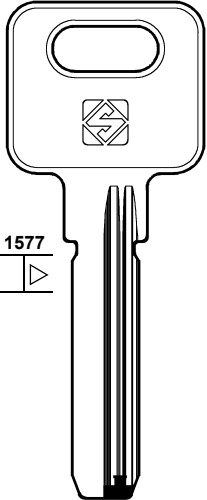
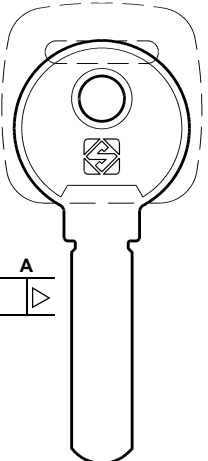
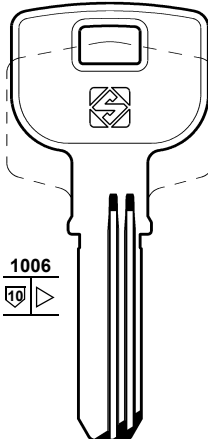
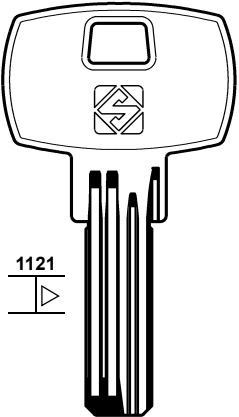
- ITO (TR)
+ FTH (277)
- JPM (FR)
+ KESO (284)
- JZK (RC)
- KABA (CH)
BÖRKEY
DORSET
LÄSBOLAGET
PICARD

ITO		JZK	KABA
 1129 6	 1026	 1349 5 JZK1R	 305 17 mm 2 KA1 8 LÄSBOLAGET
IO1	IO2R		

KABA				
 305	 896	 305 3+3+3	 358	 392
mm 2,5 KA2 20	mm 2,5 KA7	KA6	KA3	KA4
PICARD	BÖRKEY	MINI KABA	MINI KABA	

KABA			
 358 16	 358	 305	 974 KA8 MICRO KABA
KA5 GEMINI	KA9	KA35	
DORSET			



KAIXI	KAKEN	KALE	
 1577  KAX1	 A  KAK1	 1006  KLE1	 1121  KLE4  KLE2R



KAIXI (CN)

KAKEN (KR)

KALE (TR)

+  TESA (295)

KARO (ES)

 FTH (277)

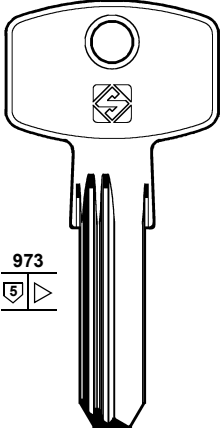
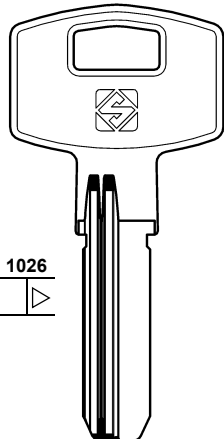
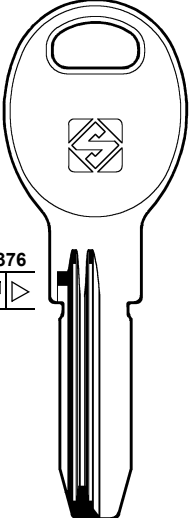
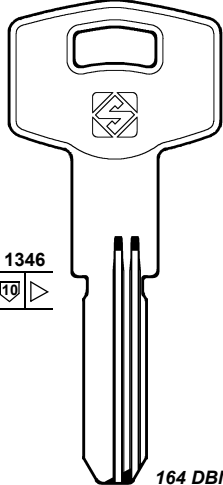
KASSEL (DE)

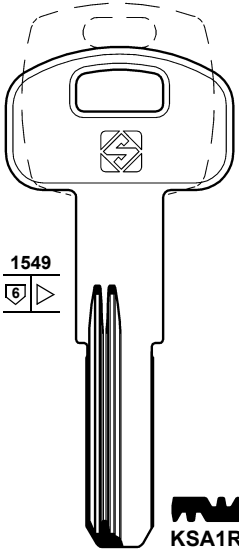
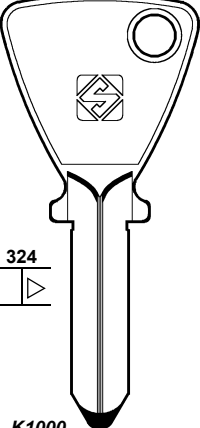
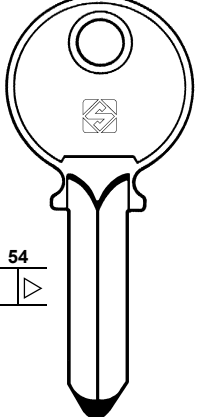
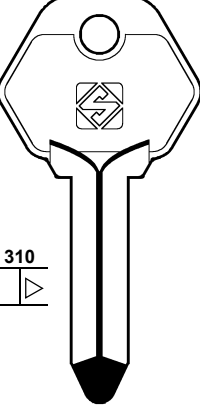
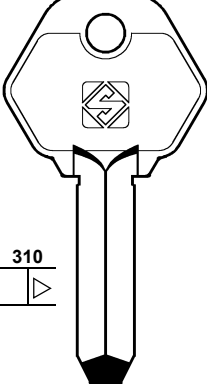
KESO (CH)

JPM

LIPS

SARGENT

KALE			
 973  KLE8R	 1026  KLE12R	 1376  KLE9R	 1346  KLE10R  KLE11 164 DBNE

KASSEL	KESO			
 1549  KSA1R 006	 324  KE1 JPM	 54  KE2 JPM	 310  KE4 SARGENT	 310  LP11 LIPS

 Key material details available in the index



KESO (CH)

ALA
FIAM
JPM

KFV (DE)

FCV (277)

KYR (IT)

SECURITAL (293)

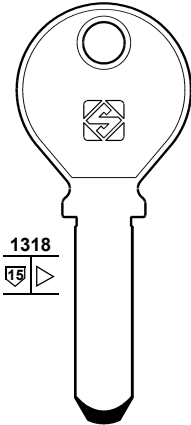
IMSI (IT)

PERINO PG (290)

JPM (FR)

KESO (284)

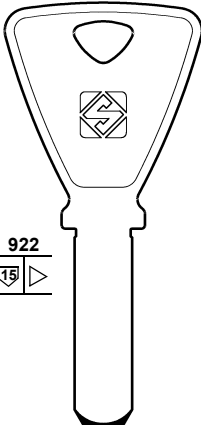
KESO



K2000

KE3

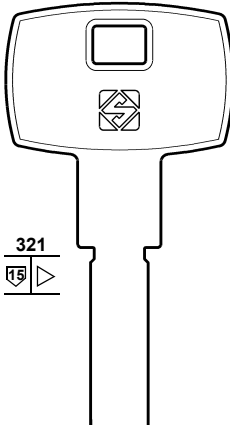
ALA



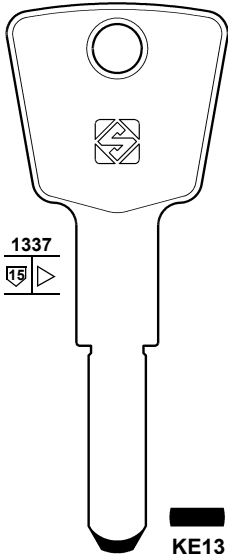
K2000

KE9
2000

JPM



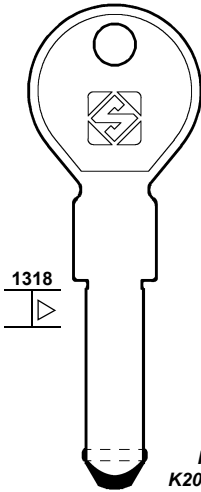
KE11



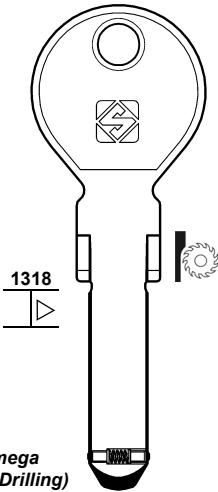
KE13

FIAM

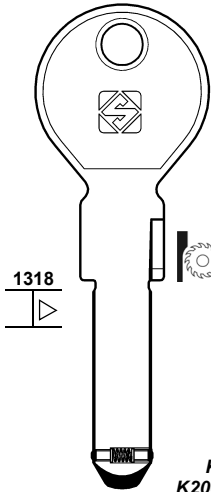
KESO



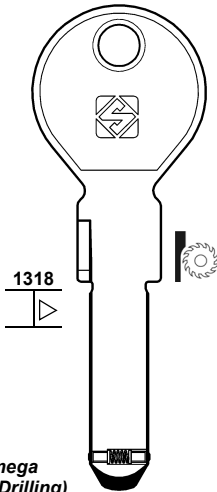
KE19



KE19SM2



KE19SMD

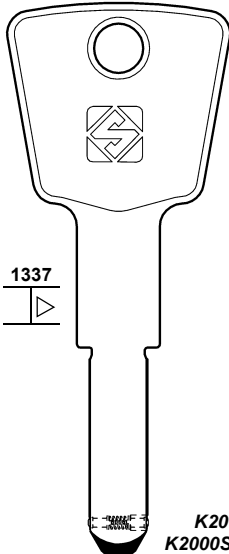


KE19SMS

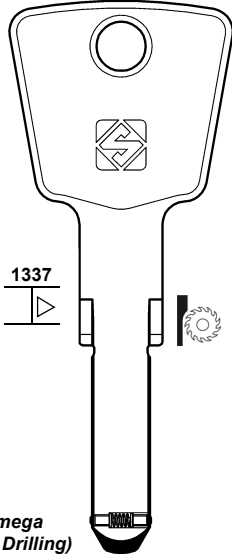
K2000S Omega
K2000S (Step Drilling)

K2000S Omega
K2000S (Step Drilling)

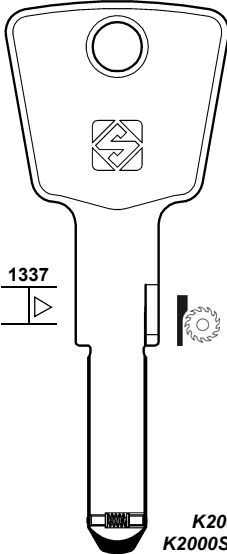
KESO



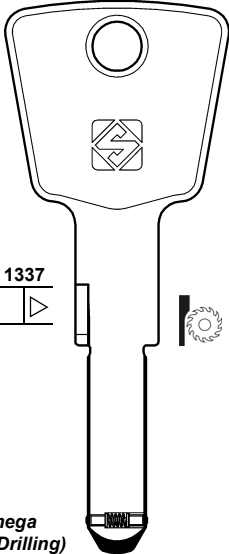
KE20



KE20SM2



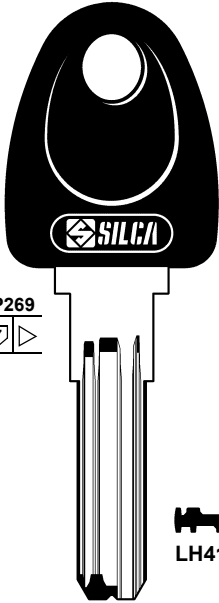
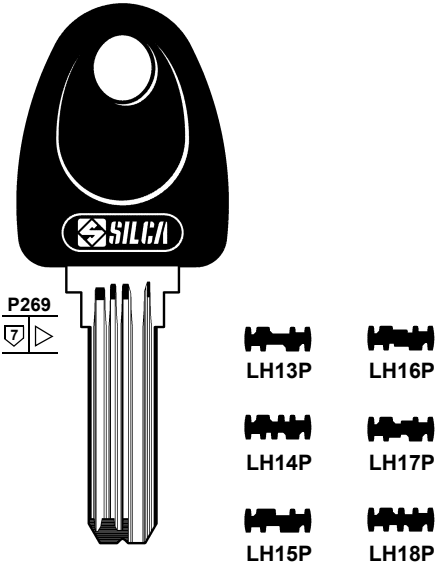
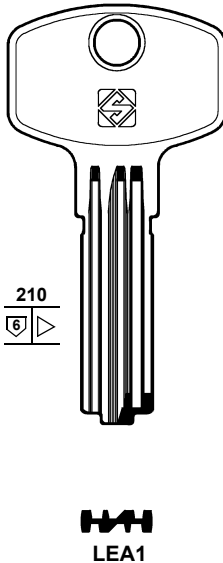
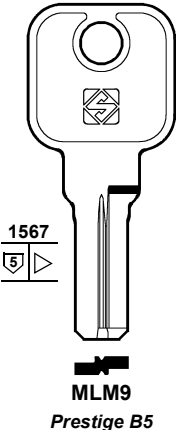
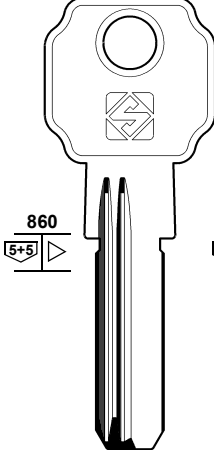
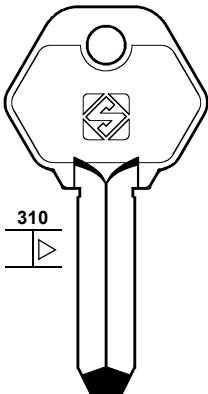
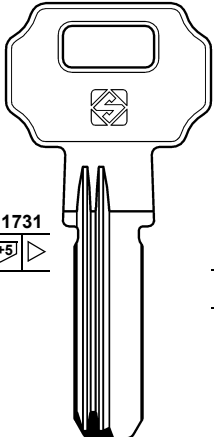
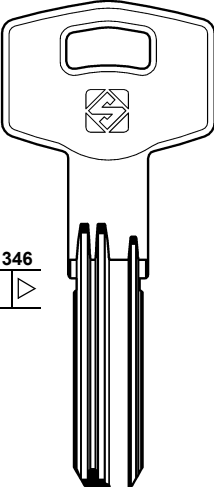
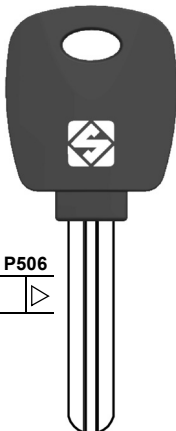
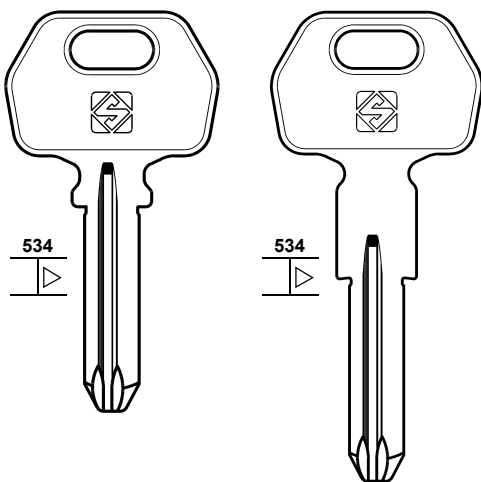
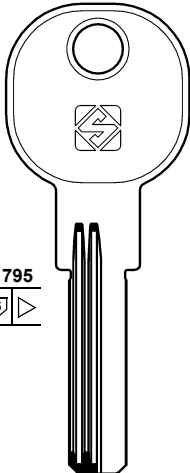
KE20SMD



KE20SMS

K2000S Omega
K2000S (Step Drilling)

K2000S Omega
K2000S (Step Drilling)

LAPERCHE				LEGALLAIS	
					
P269 				210 	
LH41P				LEA1	
DIAM				HB	
LEHMANN		LINCE		LIPS	
					
1567 		860 		310 	
MLM9 Prestige B5		LC14R x		LP11	
MLM		ICSA			
					
		1731 		1346 	
		LC26R		LC27R	
LOCK		LOCKSYS			
					
P506 		534 			
LKO2P SB15P		LCK1R LCK1RX			
ACTION					
					
1795 					
LKO1R					



LAPERCHE (FR)
DIAM
+  DOM (273)

LÅSBOLAGET (SE)
 KABA (282)

LEHMANN (DE)
MLM

LEGALLAIS (FR)
HB

LINCE (ES)
ICSA

LIPS (NL)
+  KESO (284)

LOB (PL)
 MCM (287)

LOCK (IT)
ACTION

LOCKSYS (BG)

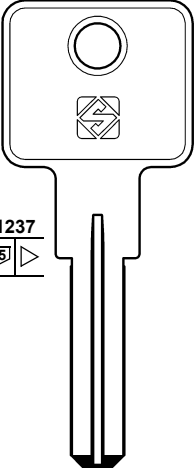
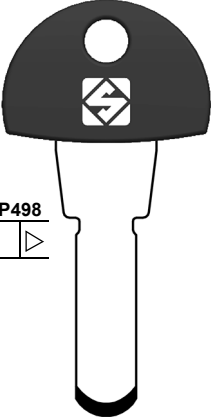
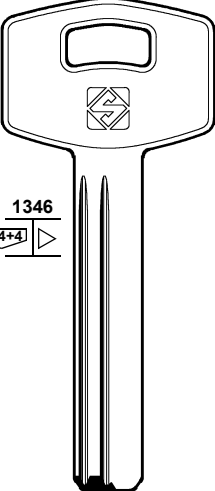
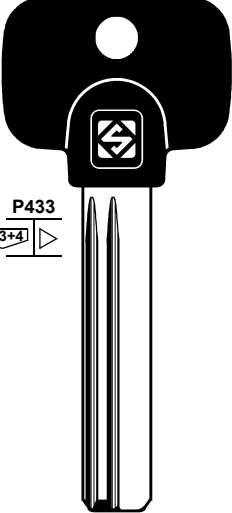
 Key material details available in the index

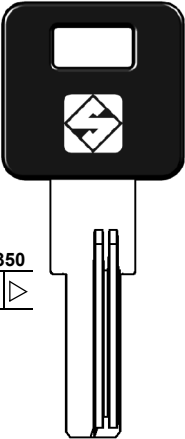
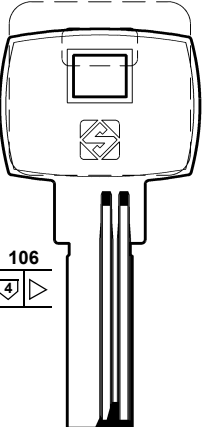
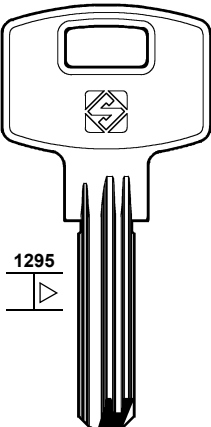
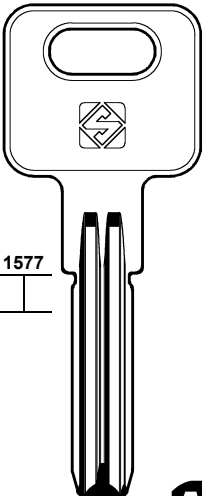
285

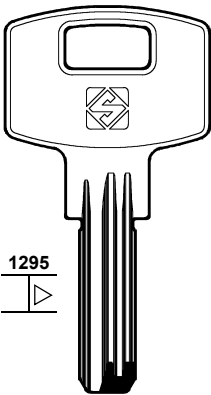
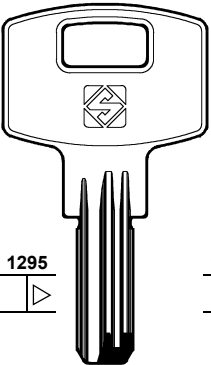
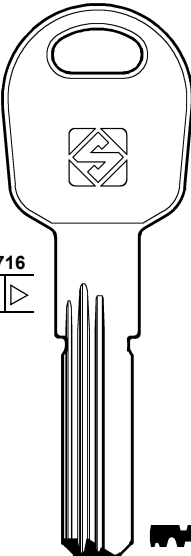
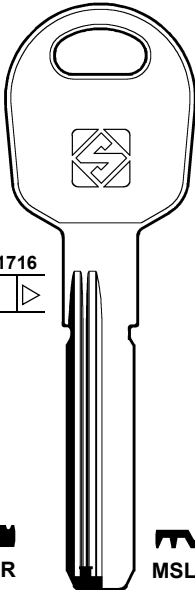
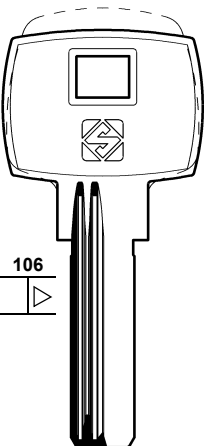
Copyright by Silca S.p.A. 2024 - All Rights Reserved

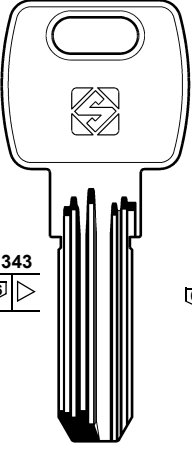
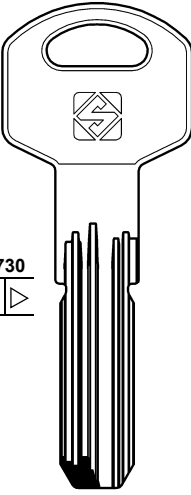
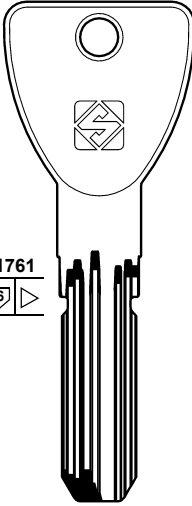
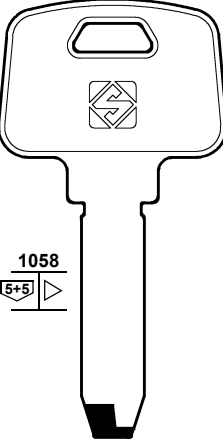
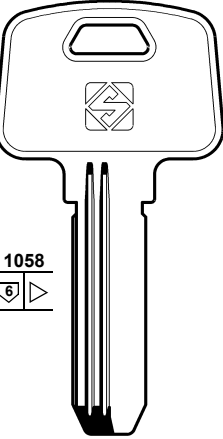


- LOK 2000 (IT)
- LT (CN)
- MAGNUM (GB)
- MASTER (US)
+  TOVER (296)
- MASTER LOCK (CN)
+  CINA (269)
- MAUER LOCKS (BG)
 DEKABA (272)
- MCM (ES)

LOK 2000	LT	MAGNUM	
 1237 5+5  LOK2 mm 70  	 P498  LTC1P	 1346 5+4+4  MGN1R	 P433 4+3+4  MGN1RP <i>Superior</i>

MASTER			MASTER LOCK
 P350 5  MS20P	 106 4  MS22	 1295  MS23	 1577  MSL1
			

MASTER LOCK				MCM
 1295  MSL2	 1295  MSL3	 1716  MSL4R	 1716  MSL5R	 106  MC14R

MCM				
 1343 6+6 BPS	 1730 6+6 BPS	 1761 6 BPS	 1058 5+5 LOB - YETI	 1058 6 TROMER
 MC15R E8 GERDA	 MC26R BPS	 MC27R	 MC9X 4SS	 MC10R 4SE TROMER



MCM (ES)
GERDA
LOB
TROMER
YETI

MEGA (RO)

MERONI (IT)
+ CAS-CISMA (268)
+ MG-MOMTI (164)

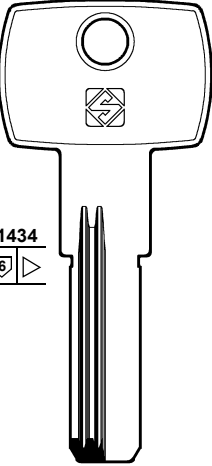
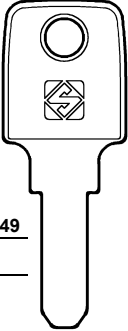
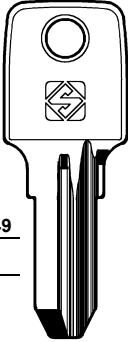
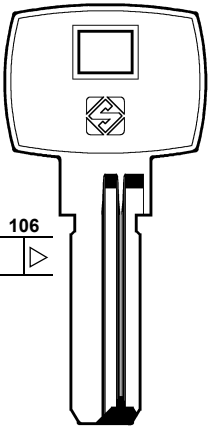
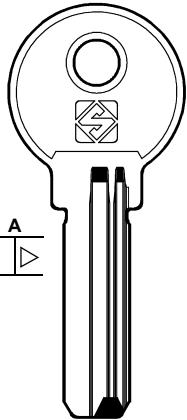
METAL (BG)

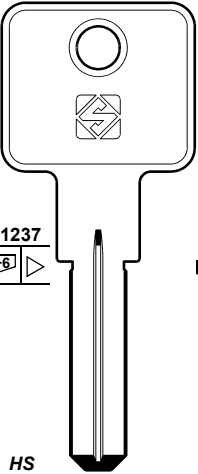
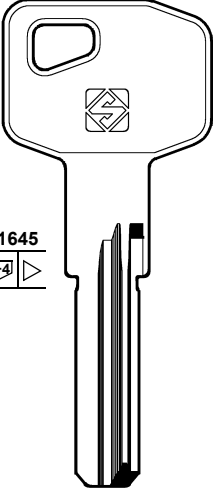
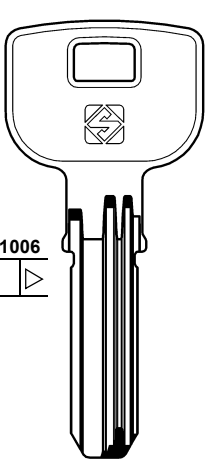
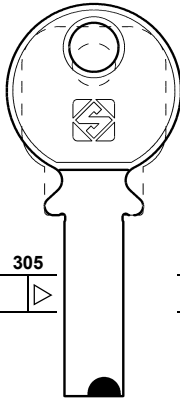
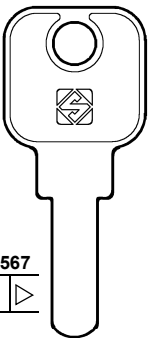
MG (MONTI) (IT)
MERONI

MHA (ES)

MLM (FR)

MODA (FR)
PICARDIE (291)

MEGA		MERONI		METAL	
 1434 6 MEG1R	 MEG3R	 1349 4 M4 MER39	 1349 4+4 MER38	 106 MTA2	 A MTA4

MG (MONTI)		MHA		MLM	
 1237 6+6+6 HS MG8 PBA MERONI	 1645 5+4 MG9 X8	 1006 MHA1 MHA2R	 305 MLM5	 4567 MLM15	

 Key material
details available in
the index



MOIA (IT)

MOREAUX (FR)

DOM (274)

MOTTURA (IT)

GEVY (278)

+ CAS-CISMA (268)

MSM (CN)

CINA (268)

MULT-LEI (GR)

MUL.T.LOCK (IL)

MOIA

P486
4+7+3

Orange head
Testa arancione
Orange Kopf
Tête orange
Cabeza naranja
Cabeça laranja

MCHGYPC

MO1RP

P486

Orange head
Testa arancione
Orange Kopf
Tête orange
Cabeza naranja
Cabeça laranja

MO2RP

P486

Orange head
Testa arancione
Orange Kopf
Tête orange
Cabeza naranja
Cabeça laranja

MO3RP

MOTTURA

MULT-LEI

P501
5

C10 - C28

MT9CP

P404
5

Project

MT10RAP

Red head
Testa rossa
Rot Kopf
Tête rouge
Cabeza roja
Cabeça vermelha

1006
5

MTL1

MUL.T.LOCK

748

Waso

MTK1

1431
10

MTK2

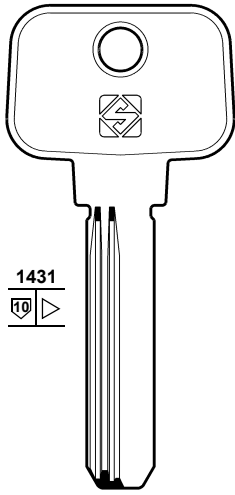
P74
10

MTK2P

P74
10

MTK3P

MUL.T.LOCK



1431
10

06 MTK11R

GARRISON

05 MTK11

MTK10R

64 MTK8R

50 MTK7R

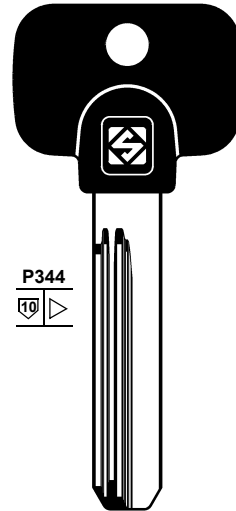
Classic

11 MTK16

66 MTK15R

77 MTK13R

08 MTK12R



P344
10

MTK10RP

SP

MTK9RP

64 MTK8RP

50 MTK7RP

05 MTK4P

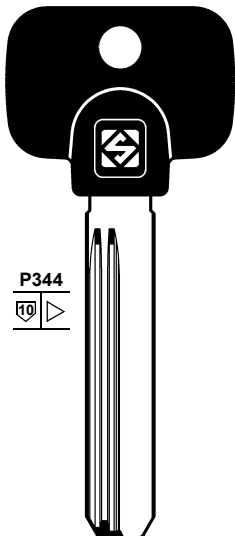
06 MTK4RP

Classic



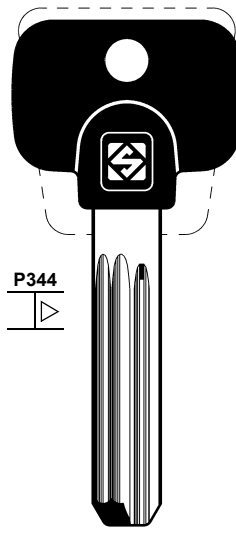
MUL.T.LOCK (IL)
GARRISON
SP

MUL.T.LOCK



P344
10

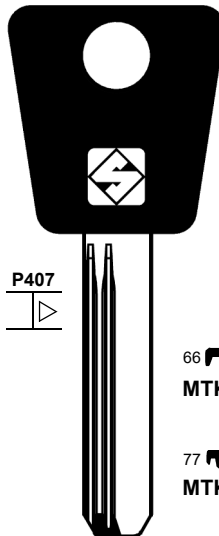
06 MTK4RPX



P344

08 MTK12RP

Classic



P407

TX7 - Gardesa Tiger - Integrator

GARRISON

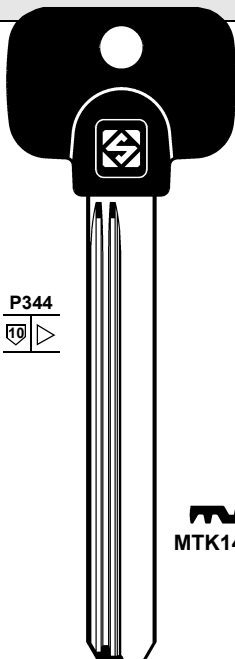
66 MTK15RAP

77 MTK13RAP

P407

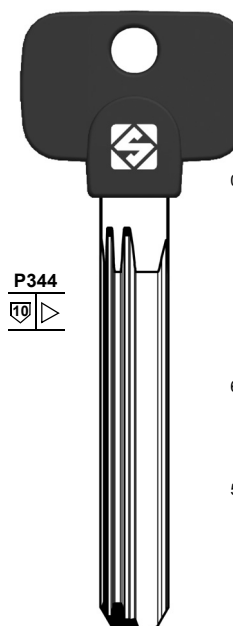
MTK22RAP

MUL.T.LOCK



P344
10

MTK14RP



P344
10

06 MTK11RPX

MTK9RPX

64 MTK8RPX

50 MTK7RPX

66 MTK15RPX
7x7

77 MTK13RPX

08 MTK12RPX

i Key material
details available in
the index



MUL.T.LOCK (IL)

NEMEF (FR)

OJMAR (ES)

OMEC (IT)
SANTOS

PACO LOCKS (CN)

PENZA (RU)

PERINO PG (IT)
IMSI

MUL.T.LOCK



P344

INTERACTIVE

115
MTK24P

235
MTK23P

225
MTK19P



P344

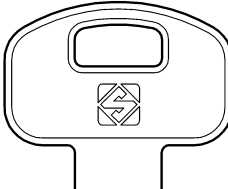
INTERACTIVE

MTK21RP

252
MTK20RP

250 - 262
MTK17RP

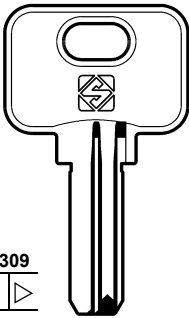
NEMEF



1549

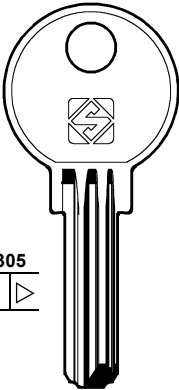
NME8

OJMAR



1309

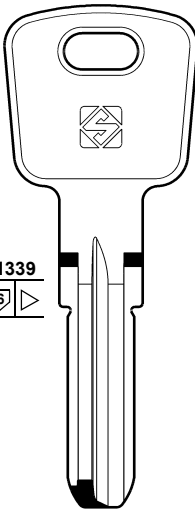
OJ14



305

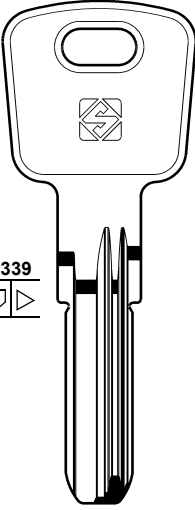
OJ18
5-Q4

OMEC



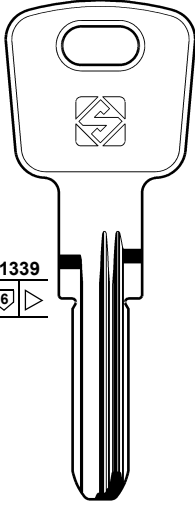
1339

OC3



1339

OC4
CHV019

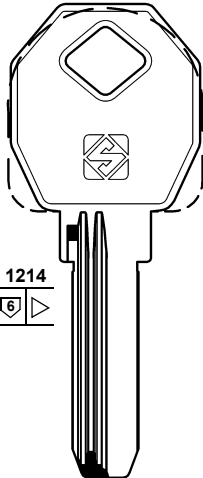


1339

OC6
CHV020

SANTOS

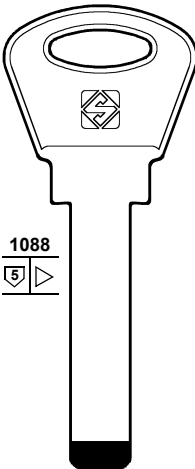
PACO LOCKS



1214

PCL1R

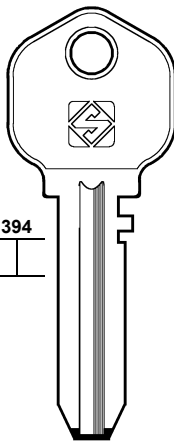
PENZA



1088

BZ3

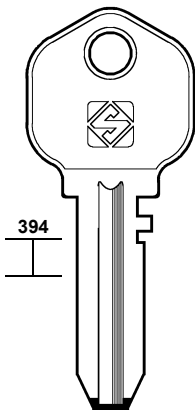
PERINO PG



394

PN1

PN1R



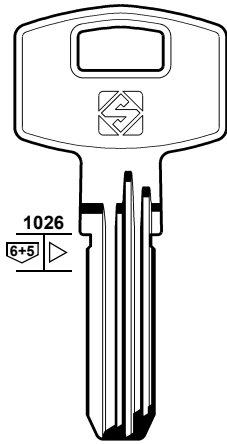
394

PN2

IMSI

PICARDIE

POTENT

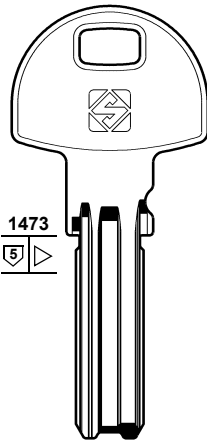


1026
6+5



PIC1

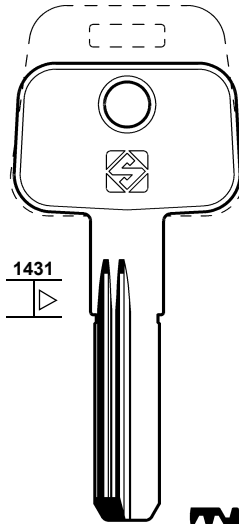
DECAYEUX - MODA
S & E - STS



1473
5



PIC2

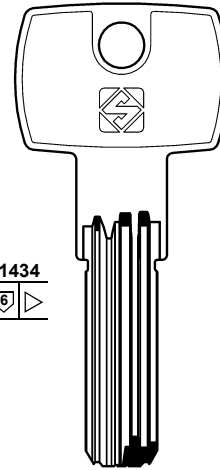


1431



PT4R

Secur S34



1434
6



PT9

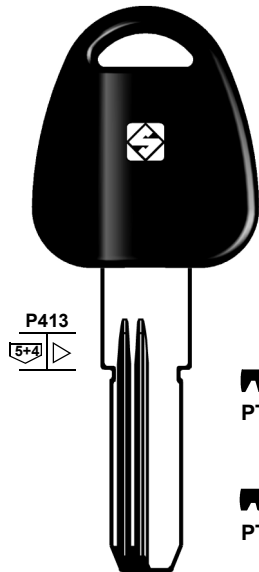
PICARDIE (FR)
DECAYEUX
MODA
S & E
STS

PICARD (FR)
KABA (282)

POTENT (IT)

PREFER (IT)

POTENT



P413
5+4

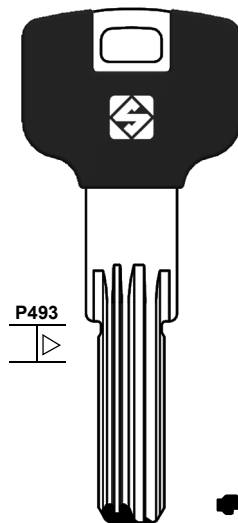


PT6RP



PT5RP

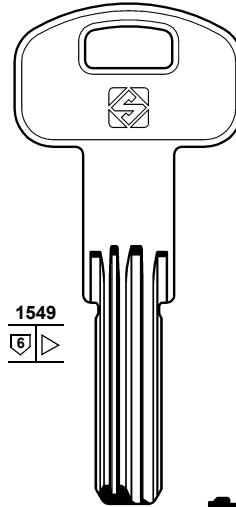
Secur S34



P493



PT7RAP

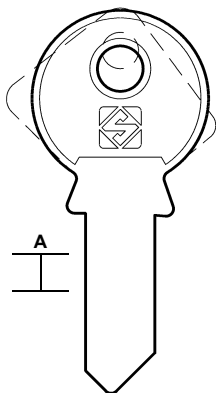


1549
6



PT7R

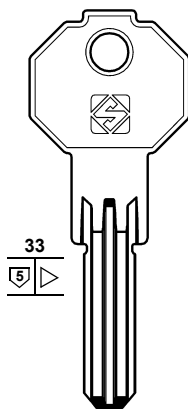
PREFER



A



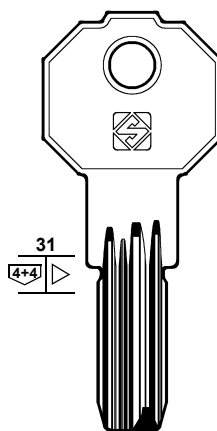
PF18



33
5



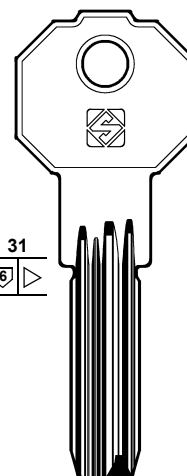
PF23



31
4+4



PF22



31
6



PF20



PF21

i Key material
details available in
the index

291



ROBIWANG (RC)

ROSSETTI (RO)

ROTO (DE)

S-TECH (GB)

S & E (FR)

 **PICARDIE** (291)

SANTOS (PT)

 **OMECE** (290)

SARGENT (US)

KESO

SATURN (SI)

BASI

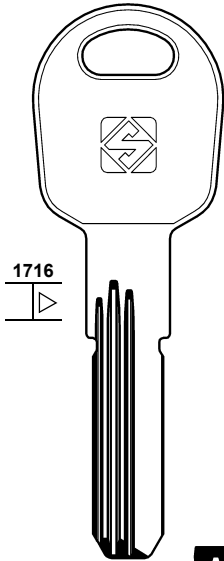
SEA (CH)

EZCURRA

HASLER

VIDMAR

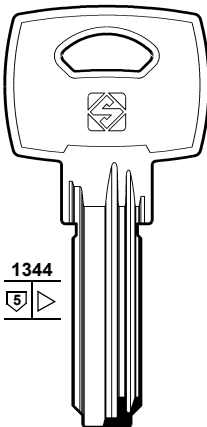
ROBIWANG



1716
5


ROW1R

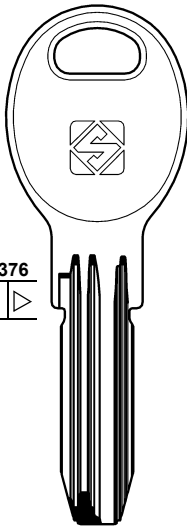
ROSSETTI



1344
5


RSS3

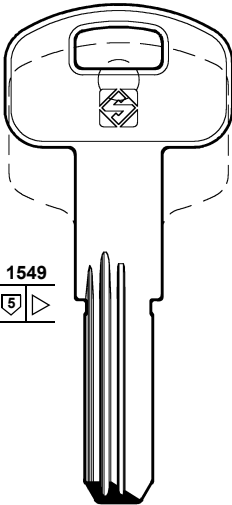
ROTO



1376
5


ROT1R

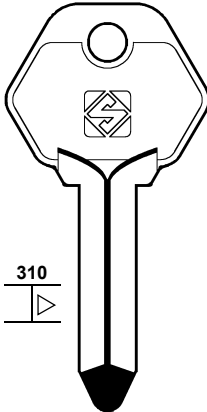
S-TECH



1549
5


SCH1R

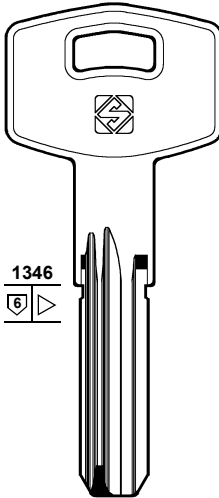
SARGENT



310
5


KE4
KESO

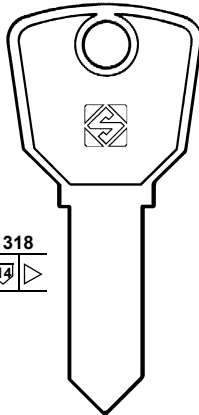
SATURN



1346
6

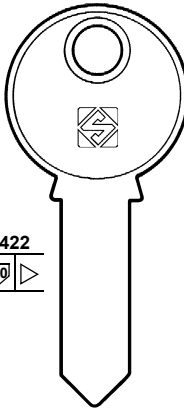

STU6R
BASI

SEA



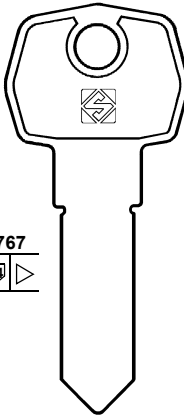
318
14


SEB1
20-23



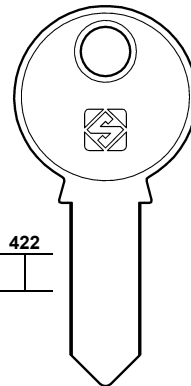
422
10


SEB2



767
14

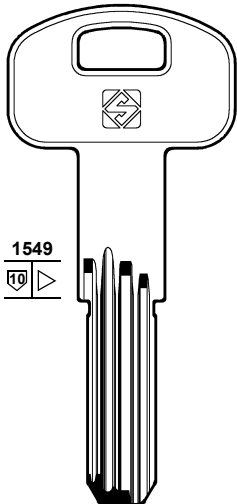

SEB3
20-23



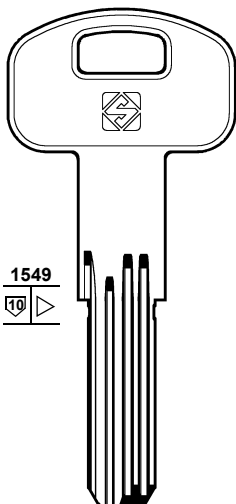
422
14


SEB4

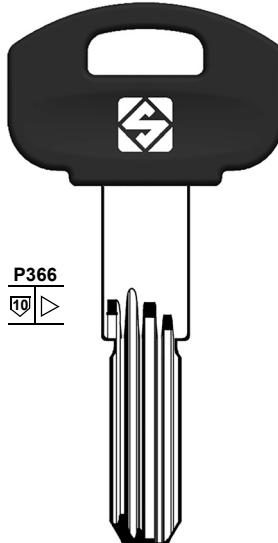
SECUREMME



SCM1R
K2



SCM2
K1



SCM3RP
K2



SECUREMME (IT)

SECURIT (IT)

SECURITAL (IT)
KYR

SERRALLER (ES)
AGA (262)

SISO (DK)

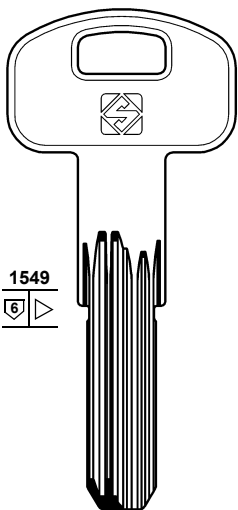
SMI (GR)

SOBINCO (BE)
CAS-CISMA (268)

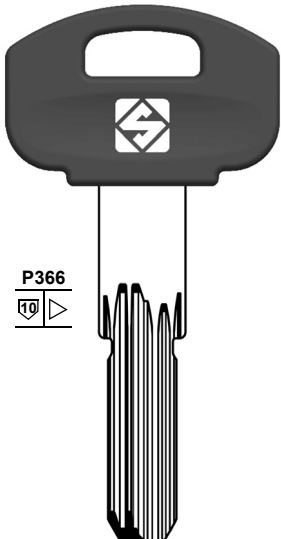
SOFICLEF (DZ)

SP (FR)
FTH (277)
MUL.T.LOCK (289)

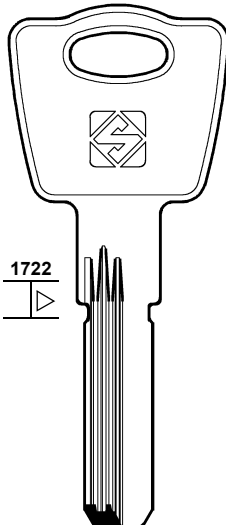
SECUREMME



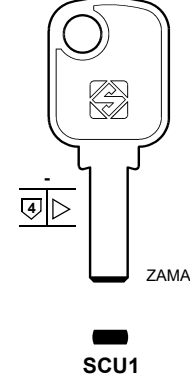
SCM5R
EVOK1



SCM5RP
EVOK1

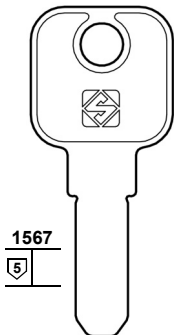


SCT1R



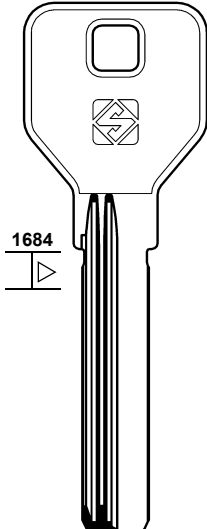
KYR

SISO

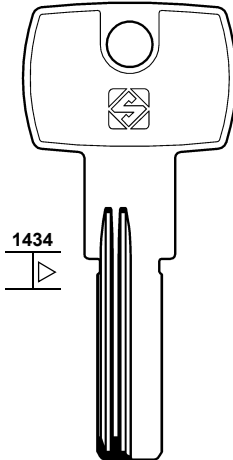


SSO4

SMI

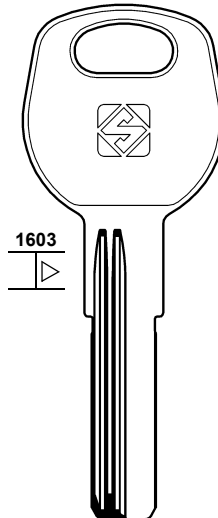


SMI1R



SMI2R

SOFICLEF



SFF1R



SPIDER (IL)
CAVERS
CODKEY

STANDERS (IT)

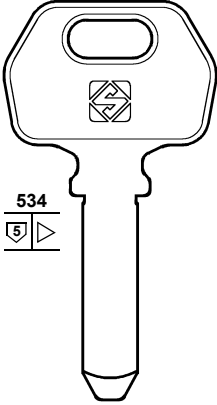
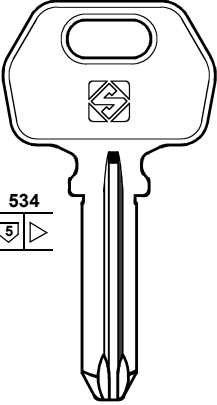
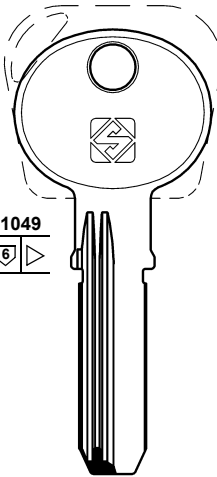
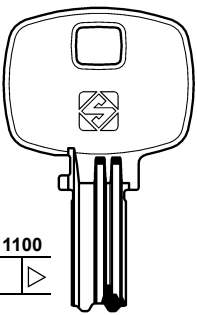
STS (ES)
TESA
+ DOM (274)
+ ELCA (274)
+ PICARDIE (291)
+ TESA (295)

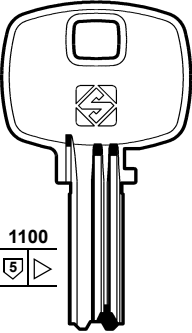
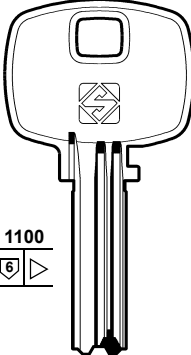
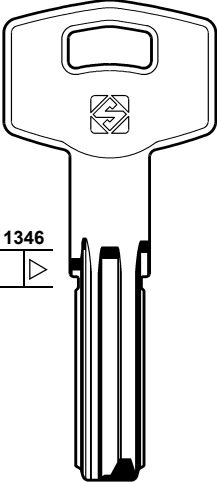
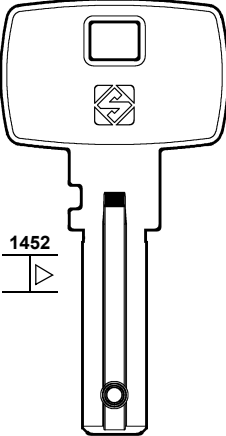
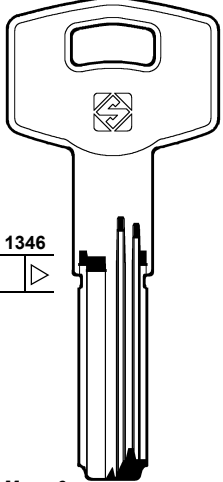
STUV (DE)
 GEVY (278)

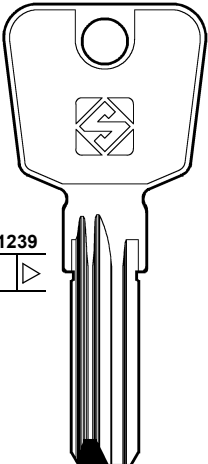
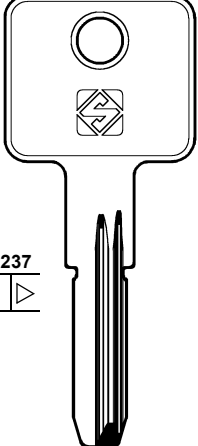
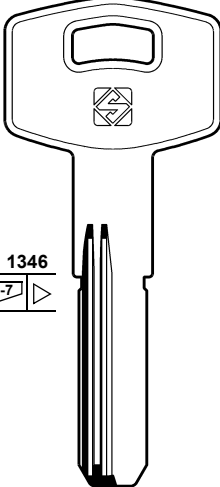
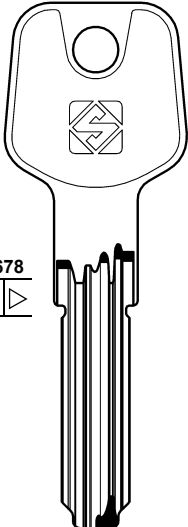
SÜDMETALL (DE)

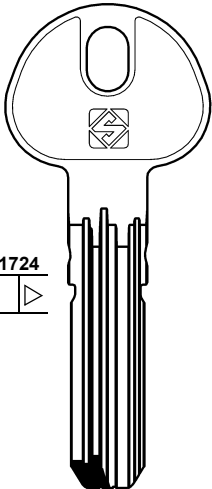
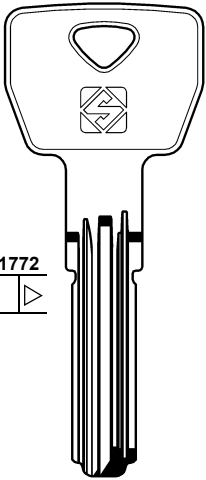
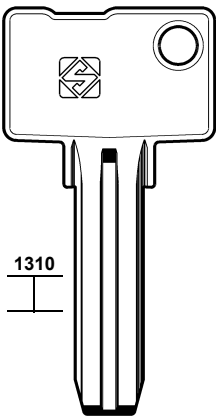
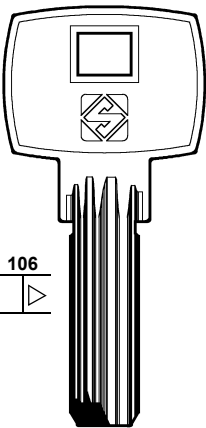
TARONI (IT)

TECHPRO (FR)

SPIDER		STANDERS	STS
 534 	 534 	 1049 	 1100 
 SPR1	 SPR2	 STD1R	 STS14
CODKEY	CAVERS		

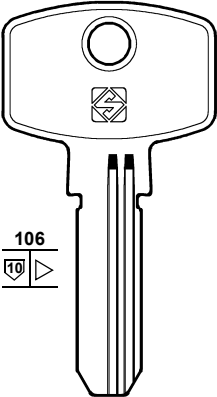
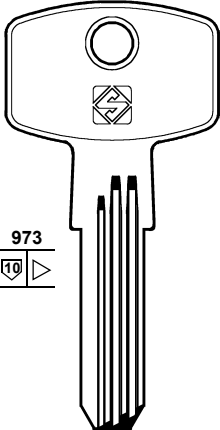
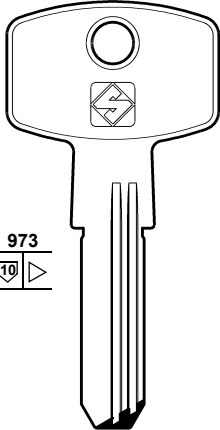
STS				
 1100 	 1100 	 1346 	 1452 	 1346 
 STS5	J/K  STS6	 STS9	 STS12	Mega 6 X6  STS13
				TESA

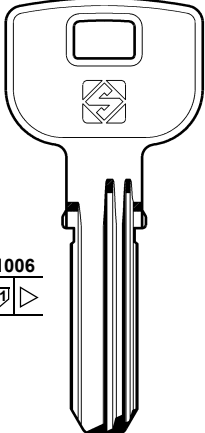
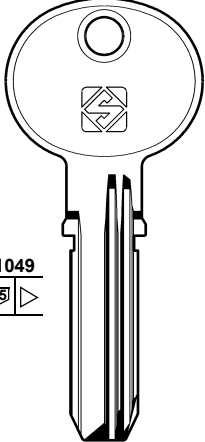
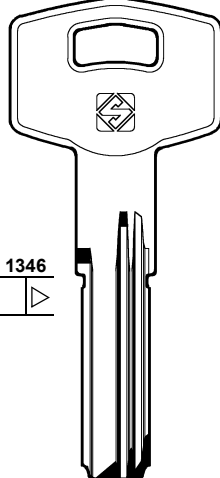
SÜDMETALL	TARONI		TECHPRO
 1239 	 1237 	 1346 	 1678 
 SDT1R	 TAR21	 TAR16	 TAR16R
			 TEP2

TECON		TECSESA	TEGASI
			
			
TEN1	TEN3	TEC1	TGS1R



TECON (ES)
TECSESA (ES)
TEGASI (GR)
TERCA (ES) +  AGA (262)
TESA (ES) KALE STS VIRO +  ELCA (274) +  STS (294)

TESA		
		
		
TE4 T-10	TE4R	TE16 T-10P
STS		KALE - STS - VIRO

TESA		
		
		
TE5 T-80	TE9 T80/SC	TE7 T-60
STS		STS
		
		TE19 T60
		
		TE24

 Key material
details available in
the index



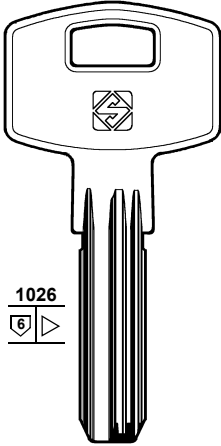
THIRARD (FR)
FTH

TILANCO (FR)
HERACLES
YARDENI

TITAN (SI)

TOVER (ES)
MASTER
TROMER
+ FTH (277)

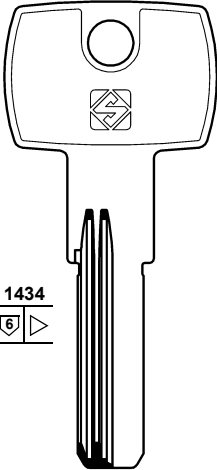
THIRARD



1026



FTH



1434

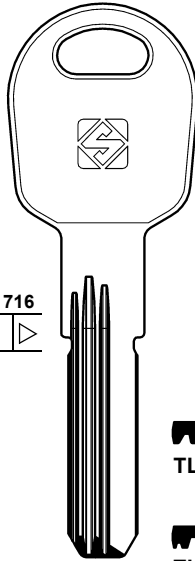


THR2R
Tiger 6



THR3R
Transit1

TILANCO



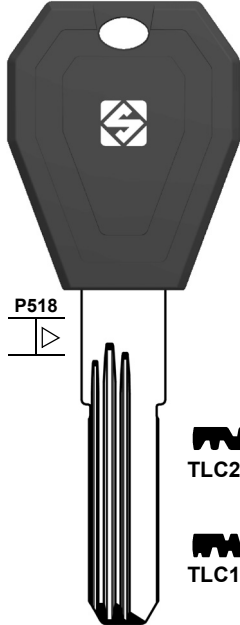
1716



TLC2R



TLC1R



P518

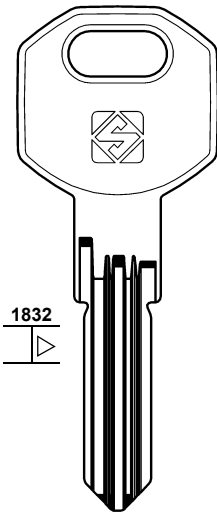


TLC2RP



TLC1RP

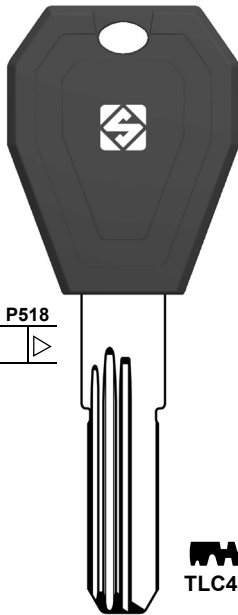
TILANCO



1832



TLC3
T9000



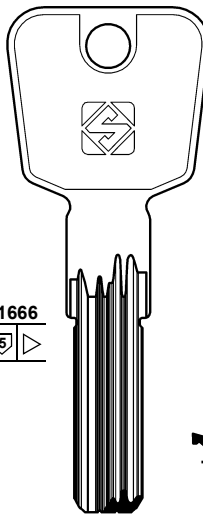
P518



TLC4RP

HERACLES - YARDENI

TITAN



1666



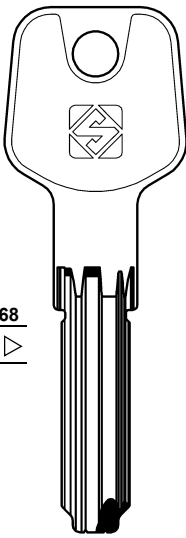
TN51



TN57
Y8



TN32

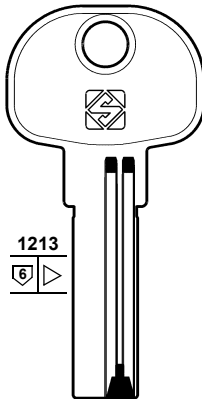


1768



TN58

TOVER

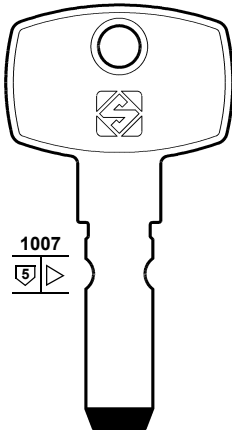


1213



TV1

MASTER

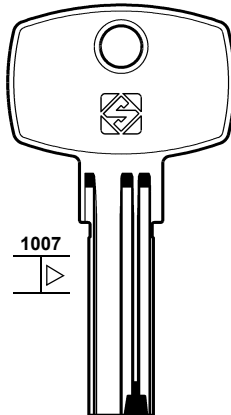


1007



TV2
2F-35

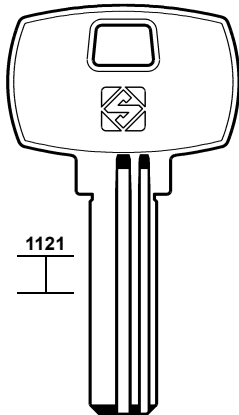
TROMER



1007



TV3
2F-25

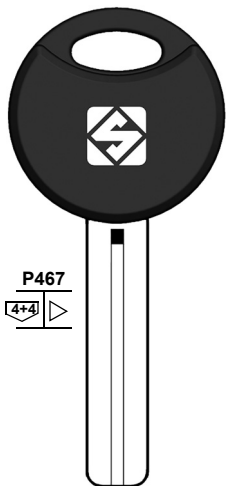


1121



TV4

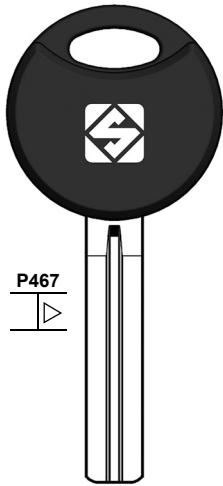
TRELOCK



P467
4+4



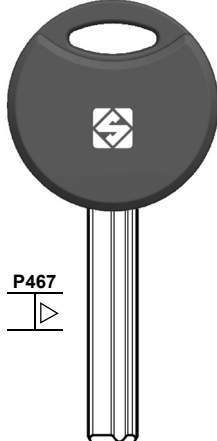
TRK8DP



P467



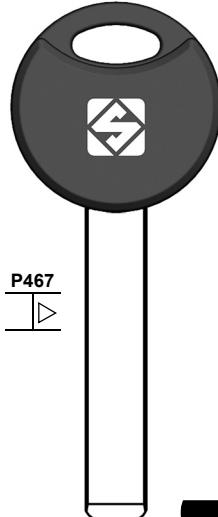
TRK11DP
RS430



P467



TRK15DP



P467



TRK14DP
RS430



TRELOCK (DE)

TRIMARK (US)

TROMER (ES)

MCM (287)
TOVER (296)

UCEM (ES)

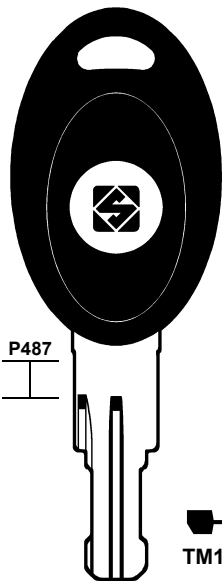
ESAFE
ISEO
TITAN
YEMAR

ULTION (GB)

URBIS (RO)

BSS
YALE

TRIMARK

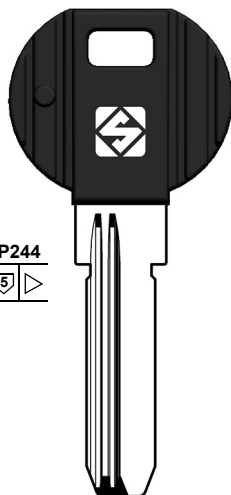


P487



TM1RP

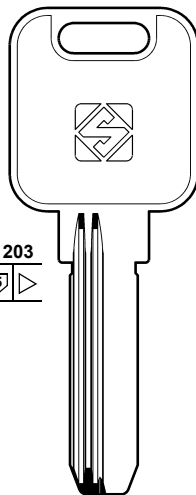
UCEM



P244
5



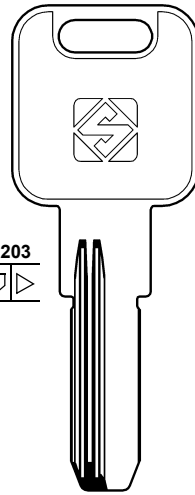
UC3P



1203
5



UC5R



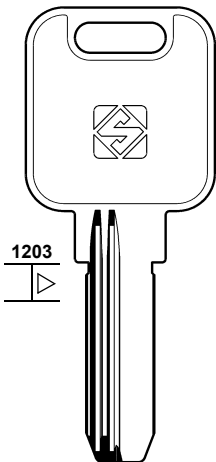
1203
5



UC10R
Titan K5+

ESAFE - ISEO
TARONI - YEMAR

UCEM

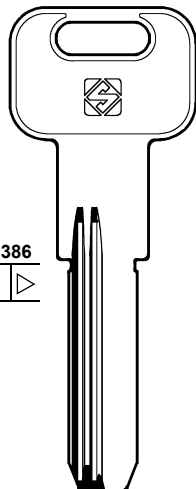


1203



UC4R

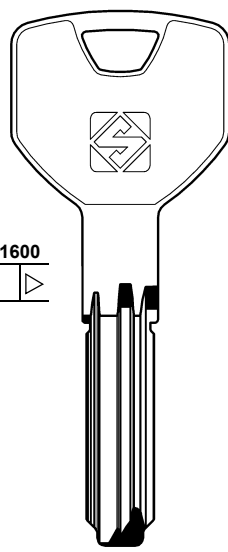
TITAN



386



UC8R

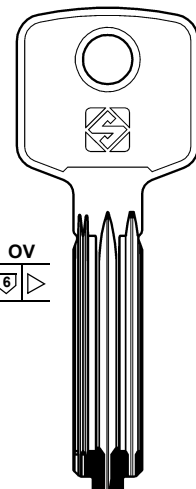


1600



UC9

ULTION

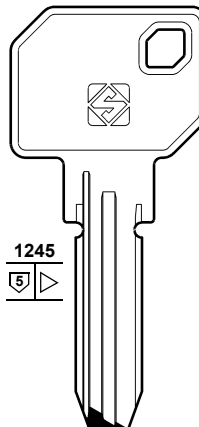


OV
6



ULT1

URBIS



1245
5



UB3

BSS - YALE

i Key material
details available in
the index

297



VACHETTE (FR)
+ ISEO (280)

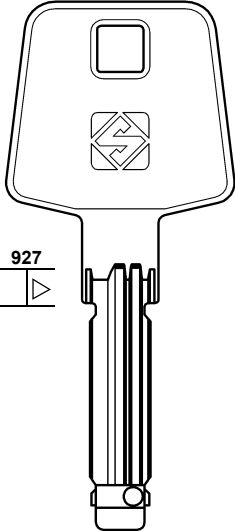
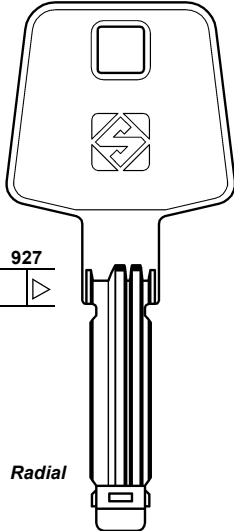
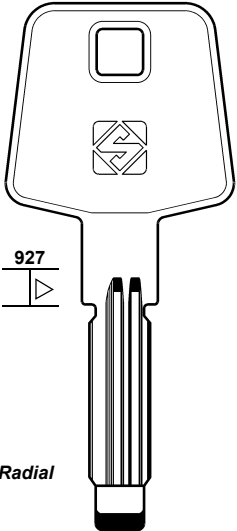
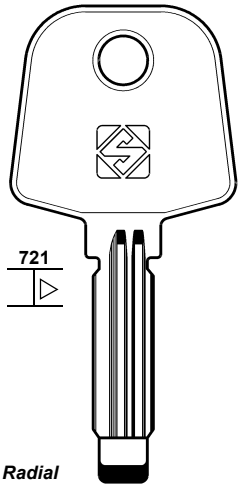
VANGUARD (AR)

VBH (DE)
+ FCV (277)

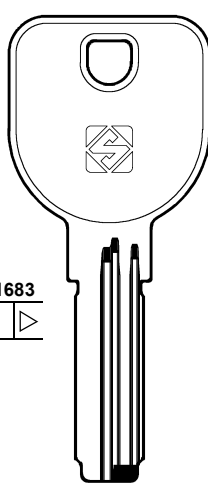
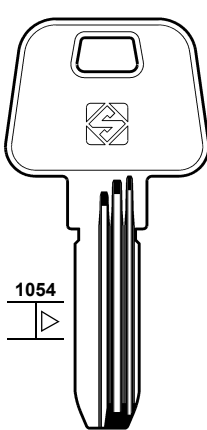
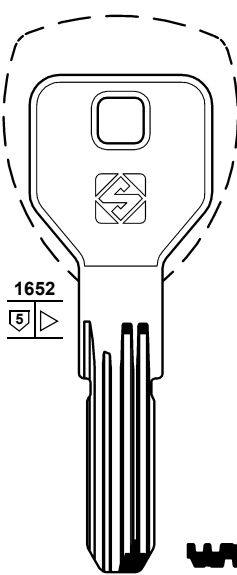
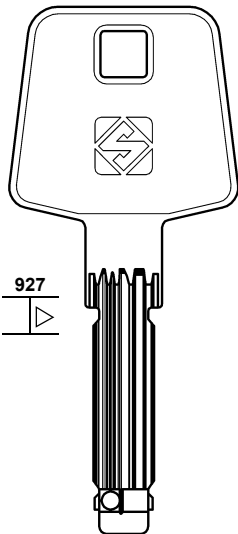
VEROFER (RO)

VIDMAR (CH)
+ SEA (292)

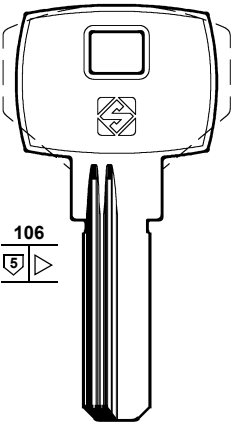
VACHETTE



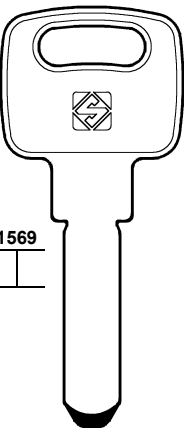
VACHETTE



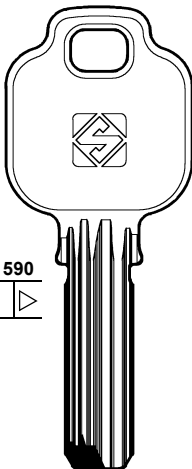
VACHETTE



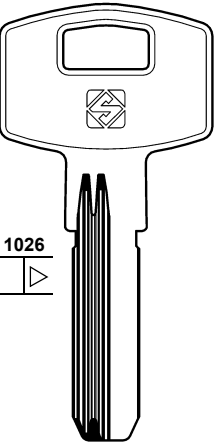
VANGUARD

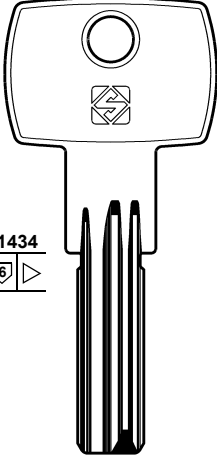
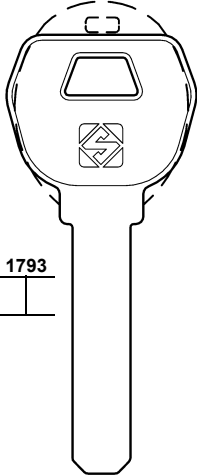
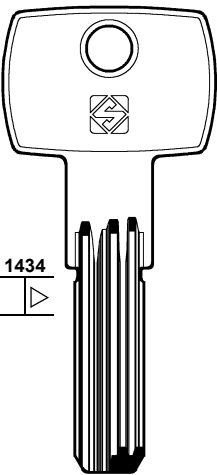
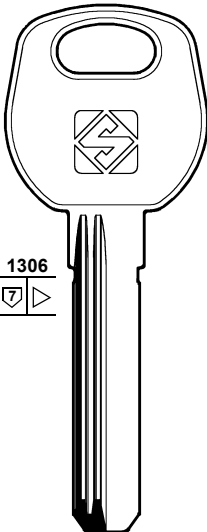


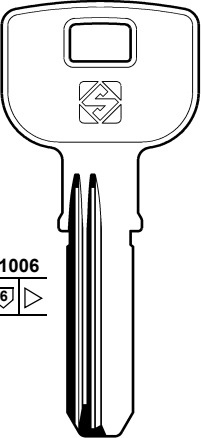
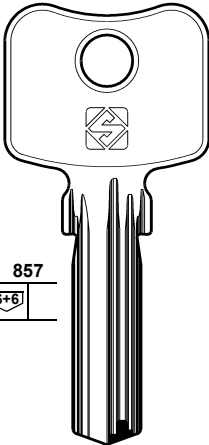
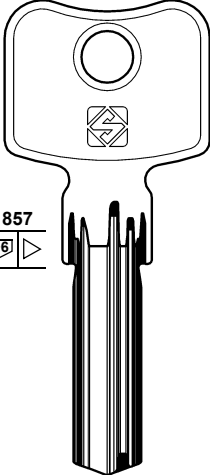
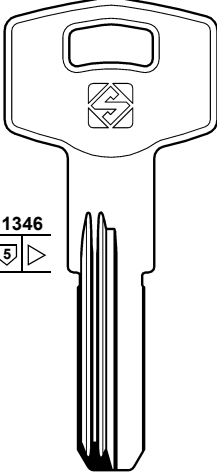
VBH

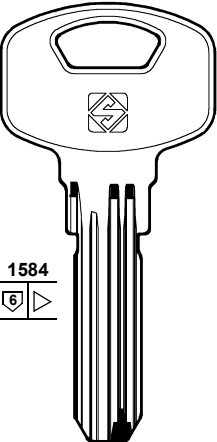
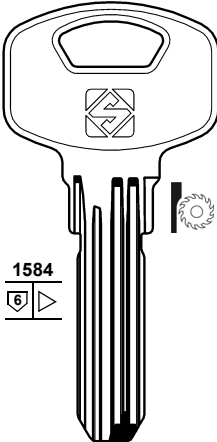
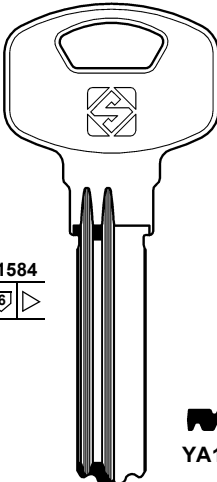
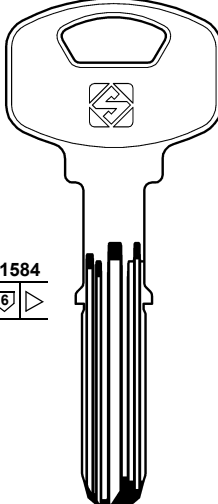


VEROFER



VIRO		WALLY	WANJIN
 1434  1793		 1434	 1306
 VI19 Euro-Pro FEB	 VI40	 WA8 Sikuro	 WJ1R HOOPLY

WAUS	WILKA		WW
 1006	 857	 857	 1346
 WU1R	 WK70	 WK95	 WW1R

YALE			
 1584	 1584	 1584	 1584
 YA94 1000 Series	 YA94SMD 1000 Series	 YA103R 2100	 YA107R  YA104R  YA108 YL6



VIRO (IT)
FEB
+  ELCA (274)
+  TESA (295)

WALLY (IT)

WANJIN (CN)
HOOPLY

WAUS (PL)

WILKA (DE)

WW (CZ)

YALE (GB) (IT)
+  URBIS (297)



- YALE (GB) (IT)
+ URBIS (297)
- YALTRES (AR)
FTH (277)
- YARDENI (IL)
- YEMAR (ES)
UCEM (297)
- YETI (PL)
MCM (287)

YALE

 1584 10	 1584 6	 1584 6 IT	 1584 6
YA95R	YA102	YA99R	YA90 230

2000 Series

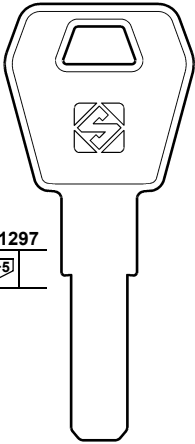
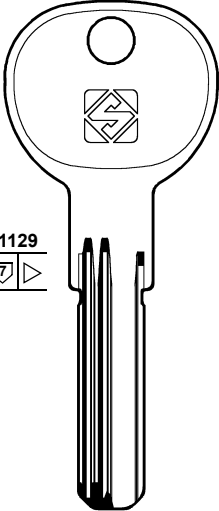
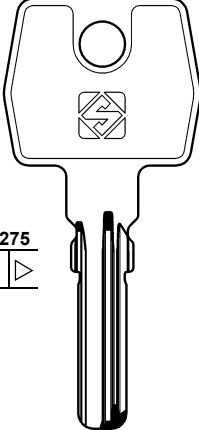
YALE

 1584 10	 1584 6	 1584 6 IT	 1584 6
YA95R	YA102	YA99R	YA90 230

2000 Series

YARDENI

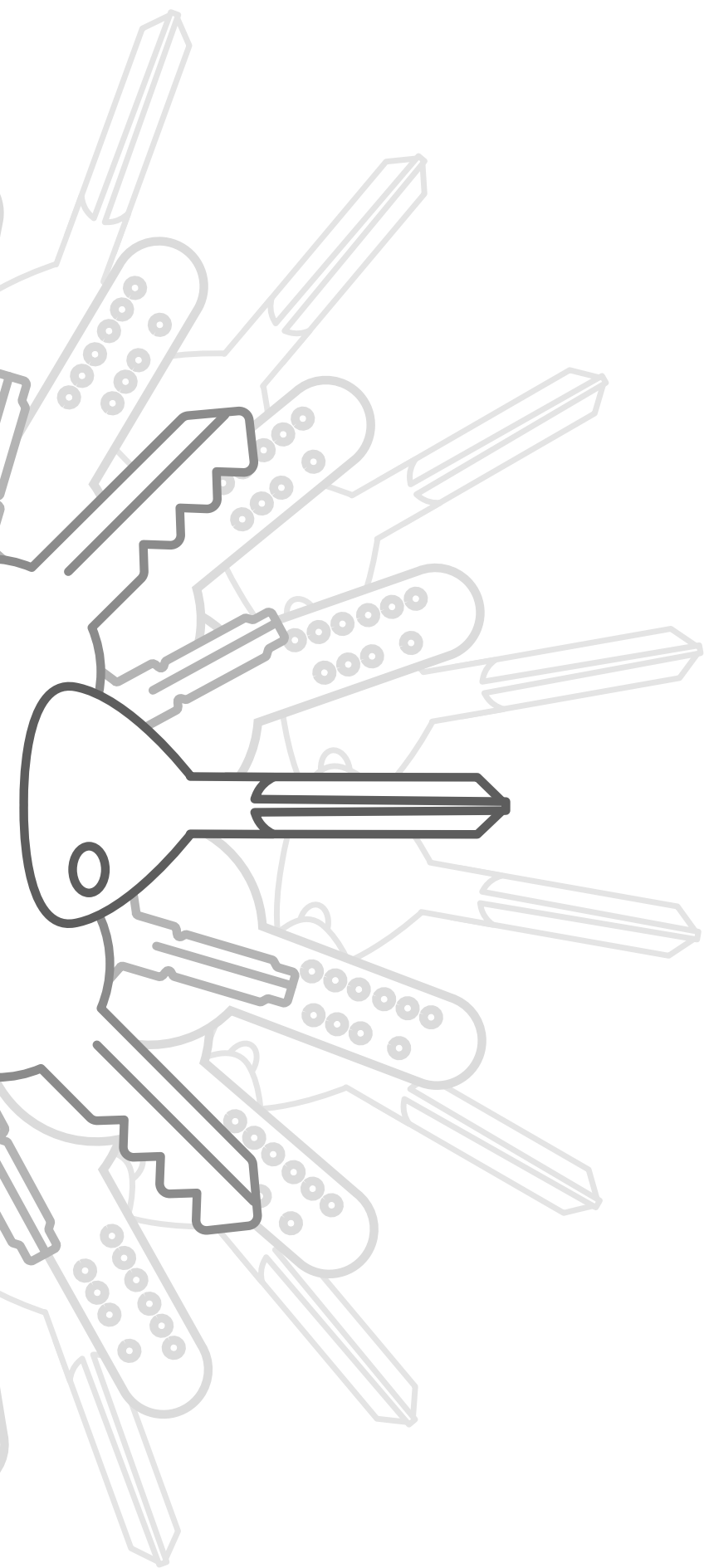
 748	 1007 5+5	 1007	 1284 4+4	 1284
YD3R	YD6R	YD7R	YD13R XL	YD14R 6

ZADI	ZHONGHENG	ZHONLI
 1297   ZD25 BULLOCK	 1129   ZH1R	 1275   ZOL1



ZADI (IT) BULLOCK
ZHONGHENG (CN)
ZHONLI (CN)

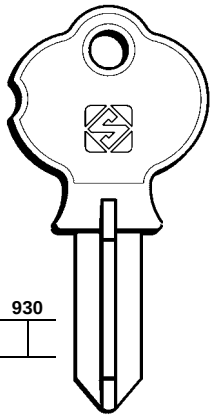
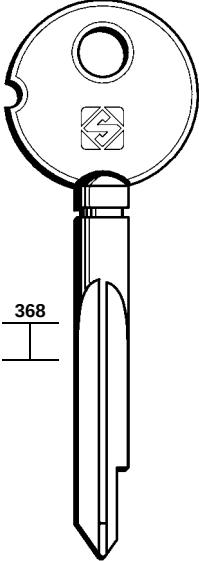
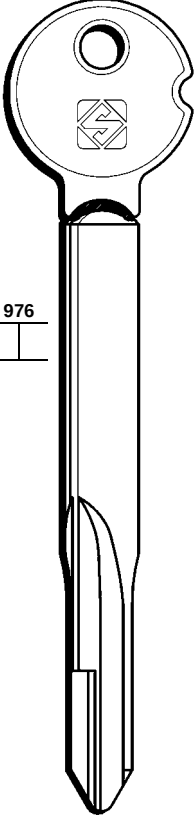
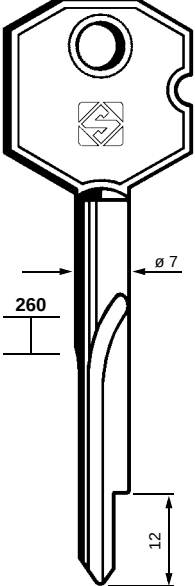
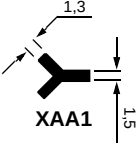


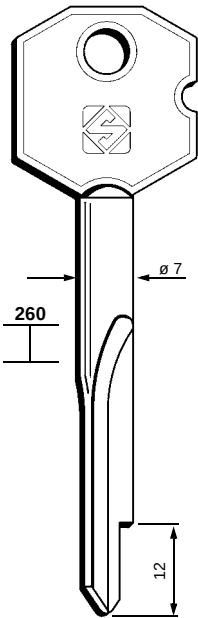
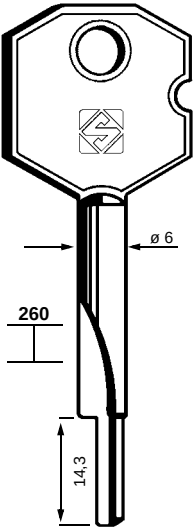
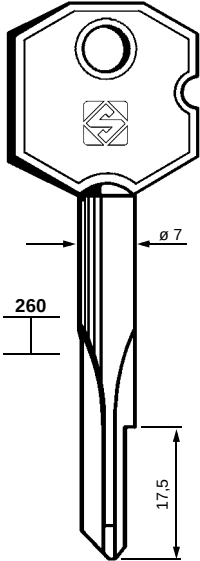
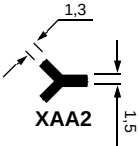
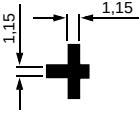
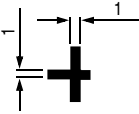


Cruciform keys
Chiavi a croce
Kreuzschlüssel
Clés cruciformes
Llaves en cruz
Chaves tetra

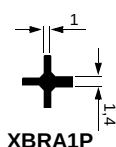
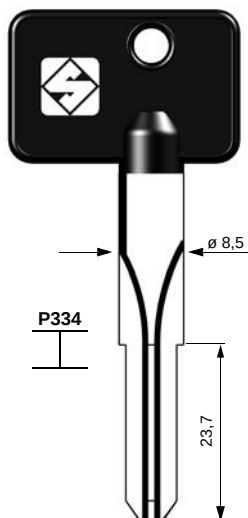


- A.G.C. (PT)
- ALA (IT)
- BKS (DE)
- YALE (314-315)
- BLUMA (DE)

A.G.C.	AEP		ALA
			
 XAG2	 XAEP3	 XAEP4	 XAA1

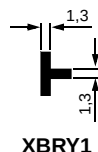
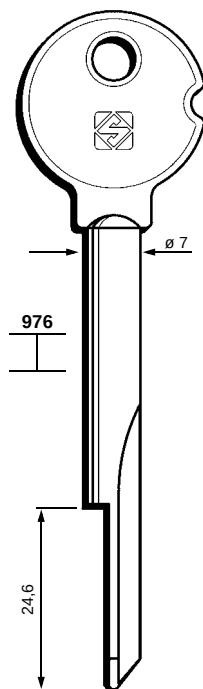
ALA	BLUMA	
		
 XAA2	 XB1	 XB2  XB3

BRASIL

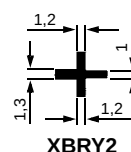
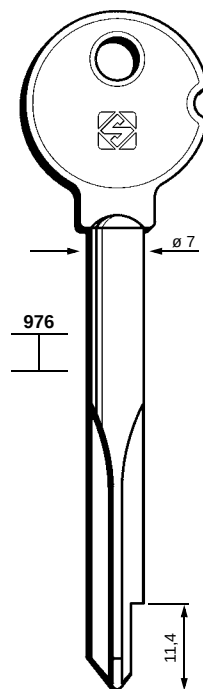


XBRA1P

BRYANSK



XBRY1



XBRY2

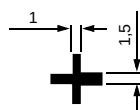
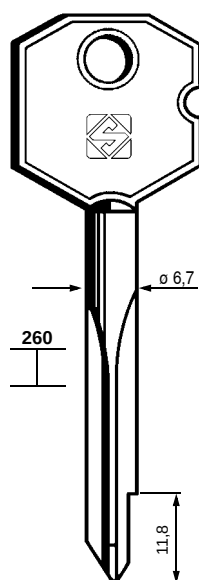


BRASIL (BR)

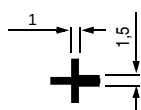
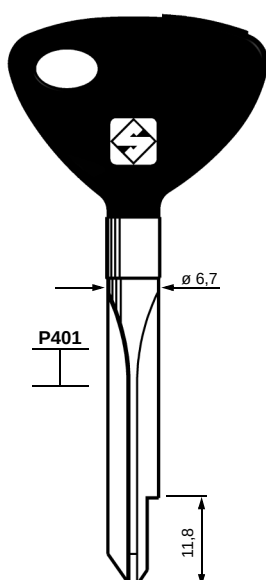
BRYANSK (RU)

BURG WÄCHTER (DE)
FIAM PRÄZIS
TRIOVING

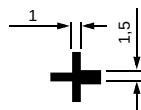
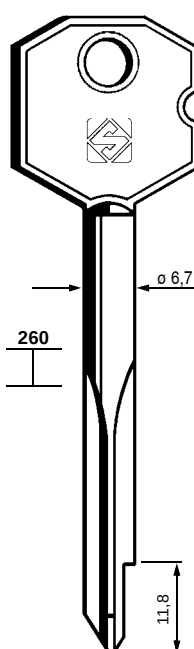
BURG WÄCHTER - Fiam Präzis



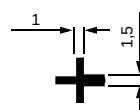
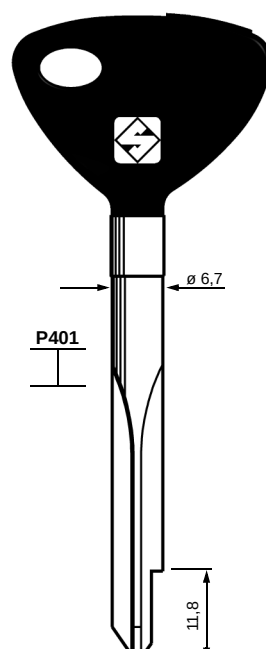
XBW1
mm 75



XBW1P
mm 75



XBW2
mm 85



XBW2P
mm 85

TRIOVING

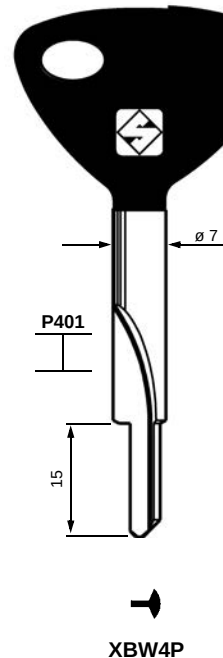
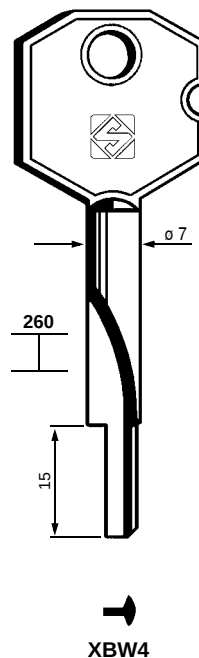
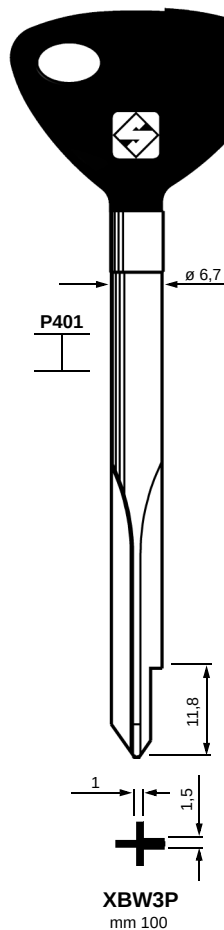
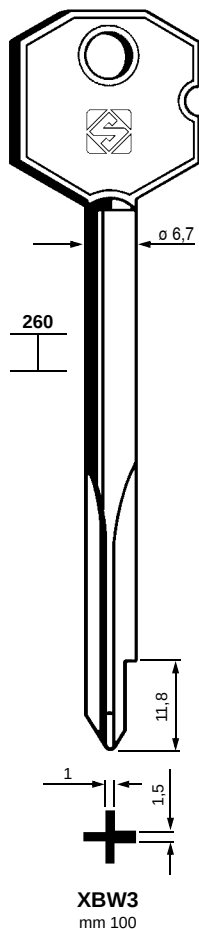
i Key material
details available in
the index

305

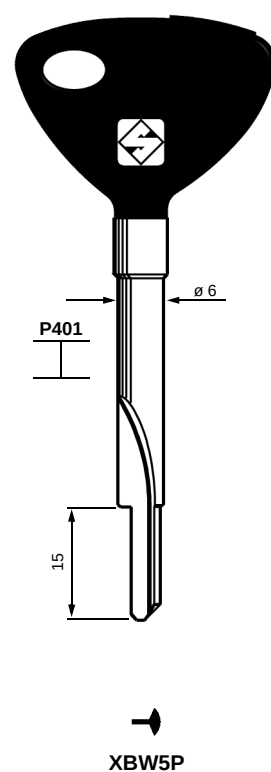
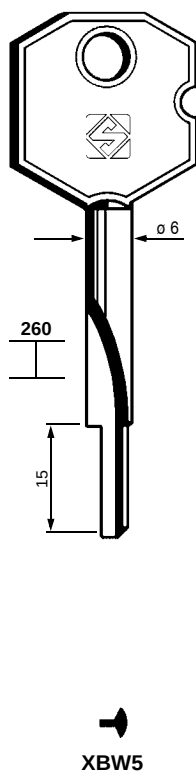


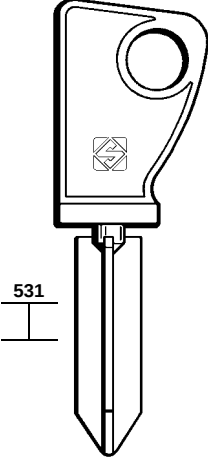
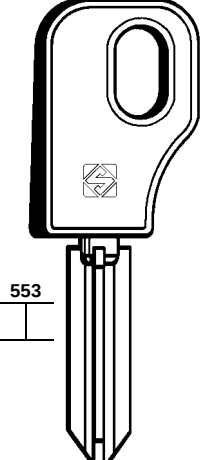
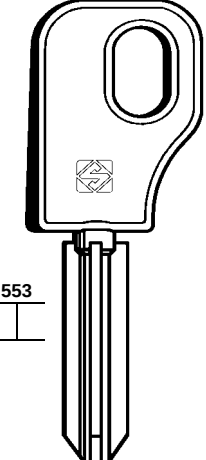
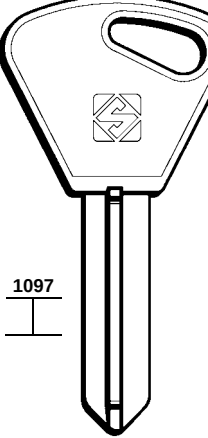
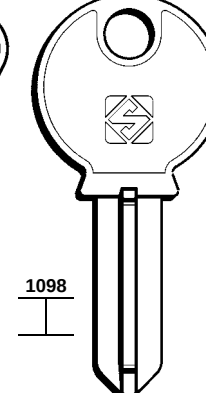
BURG WÄCHTER (DE)
FIAM PRÄZIS
TRIOVING

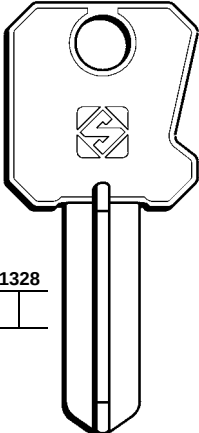
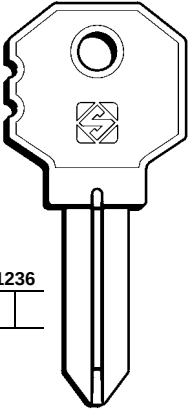
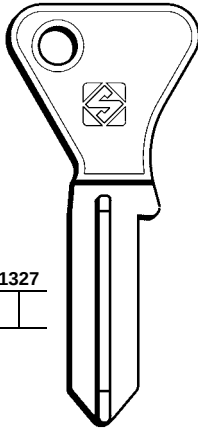
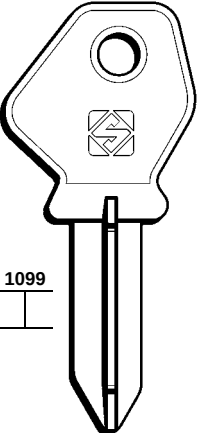
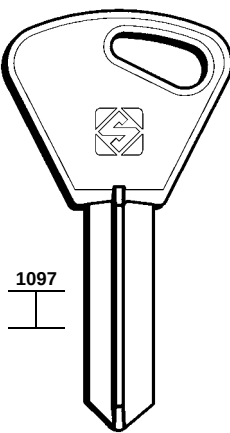
BURG WÄCHTER - Fiam Präzis



BURG WÄCHTER - Fiam Präzis



BRICARD			CCF	
				
531	553	553	1097	1098
				
		XBD4		
				
		XBD5		
				
XBD2	XBD3	XBD6	XCCF2	XCCF3
			CCF5	CCF4
				
XBD1		XBD7		

CCF				
				
1328	1236	1327	1099	1097
				
XCCF6	XCCF7	XCCF8	XCCF9	XCCF10
CCF6	CCF7	CCF8	CCF9	CCF10

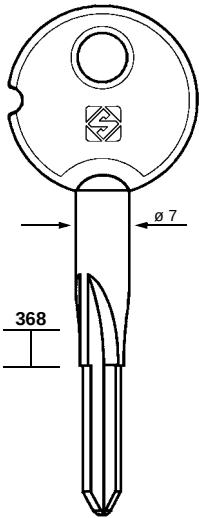
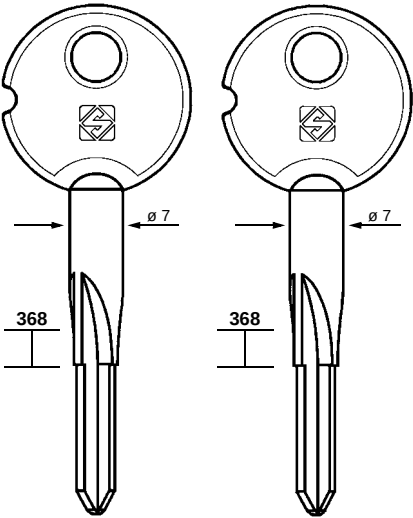
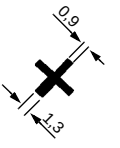
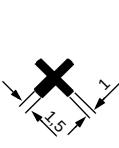
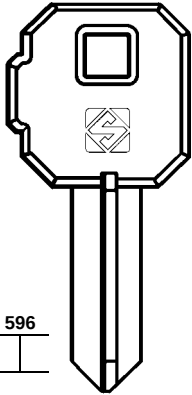
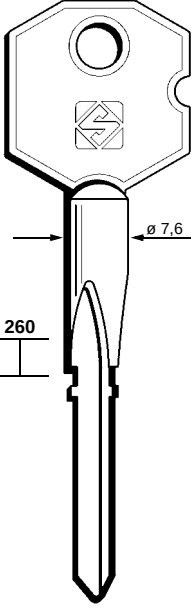
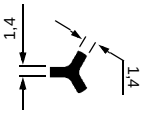
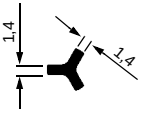
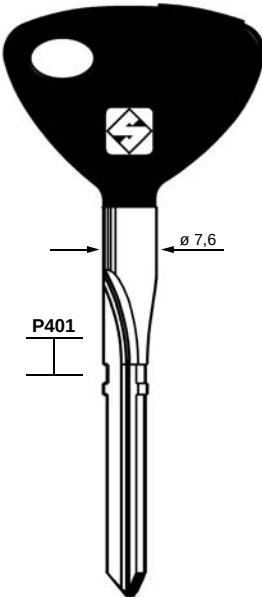
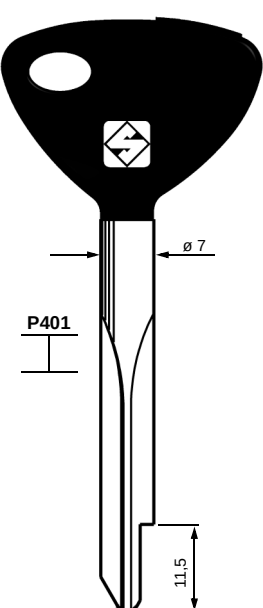
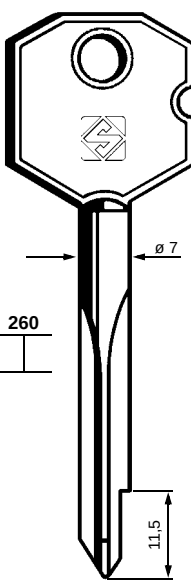
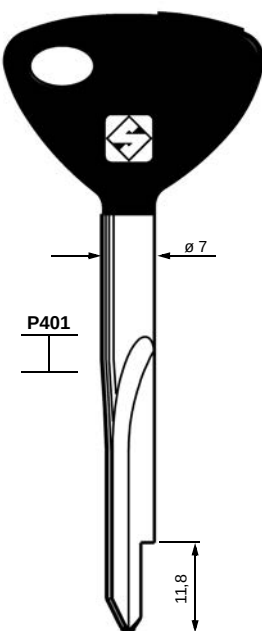
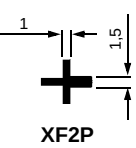
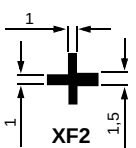
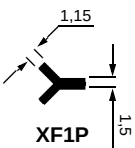


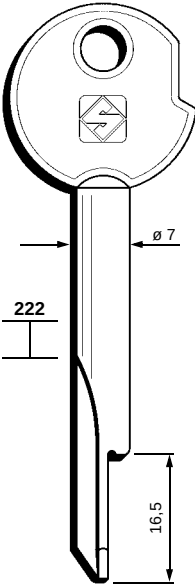
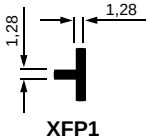
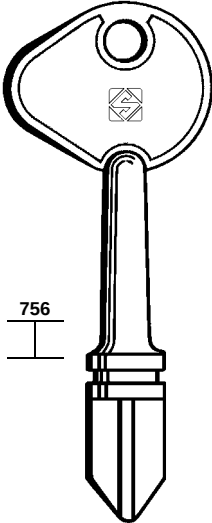
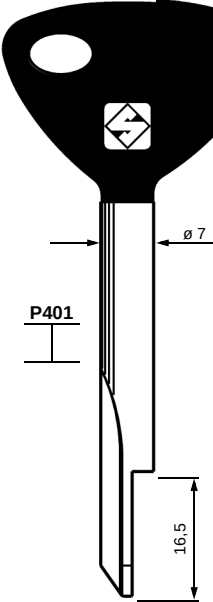
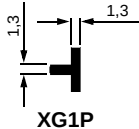
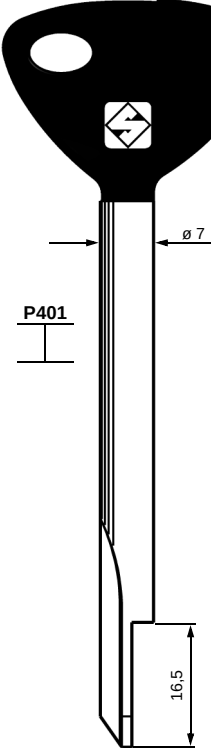
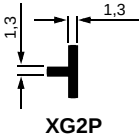
BRICARD (FR)

C.R. (IT)

YALE (314-315)

CCF (PT)

 CINA (CN) CRC-CAMBOA (PT) FAB (CZ) FIAM (FR) KALE  YALE (314-315) FIAM PRÄZIS (IT) +  BURGWÄCHTER (305-306) +  YALE (314-315)		CINA   XRC1XRC2	CRC-CAMBOA   XC1	FAB   XFB1
FAB  XFB1P	FIAM   XF1PXF2XF2P			KALE

FRIPA	G.R.	GERA	
 	 	 	 
	GUERVILLE-RIQUIER		



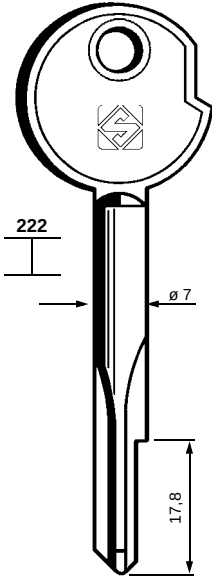
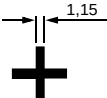
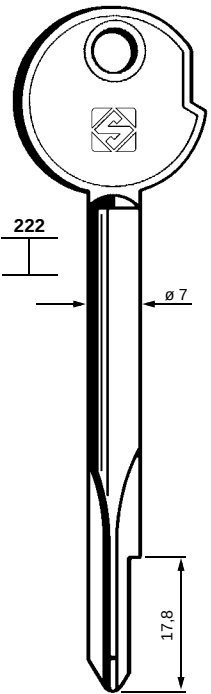
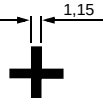
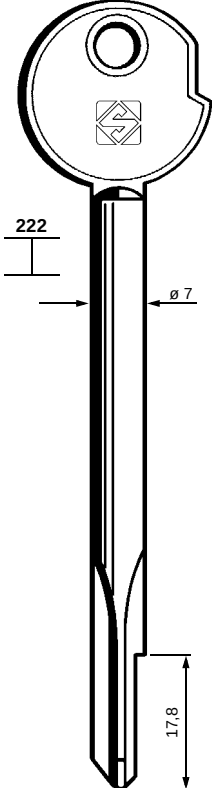
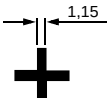
FRIPA (DE)

G.R. (FR)
(GUERVILLE RIQUIER)

GERA (DE)

HELCO - KFV (DE)

HELCO - KFV

 	 	 
XH1 mm 75	XH2 mm 85	XH3 mm 100

Key material
details available in
the index



ISEO (IT)

KALE (TR)

FIAM (308)

FAB (CZ)

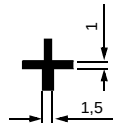
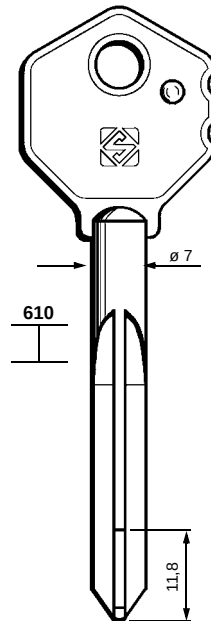
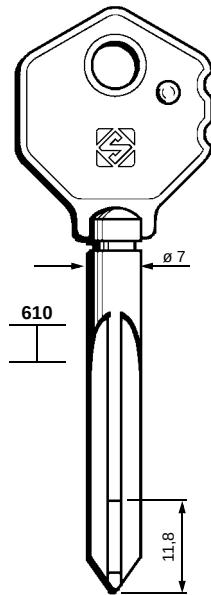
FIAM (IT)

KALE

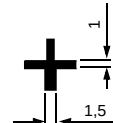
+ YALE (314)

KIROV (RU)

ISEO

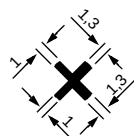
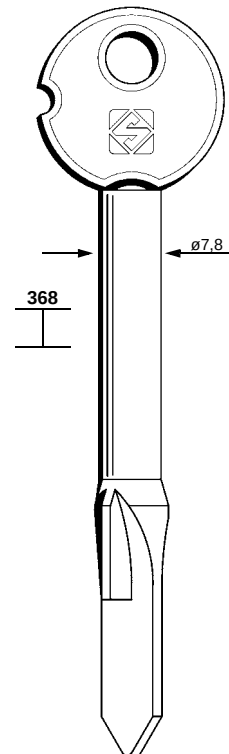
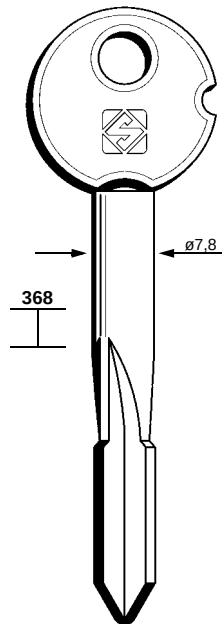
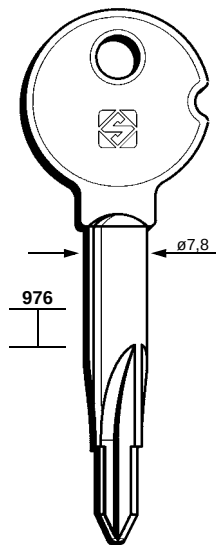


XIE3

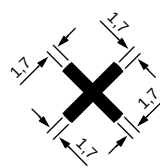


XIE4

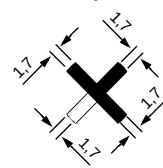
KIROV



XKV11



XKV6



XKV8

310

 Key material details available in the index

KIROV



KIROV (RU)

LIPS (NL)

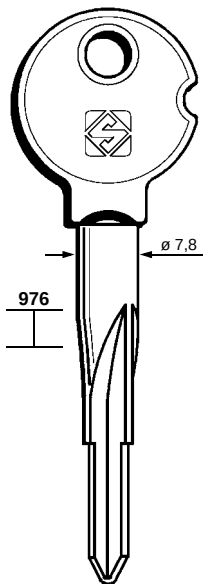
ZEISS - IKON (316)

MAFOR (FR)

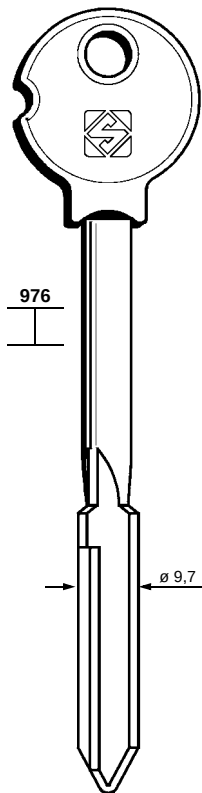
RONIS

SOS

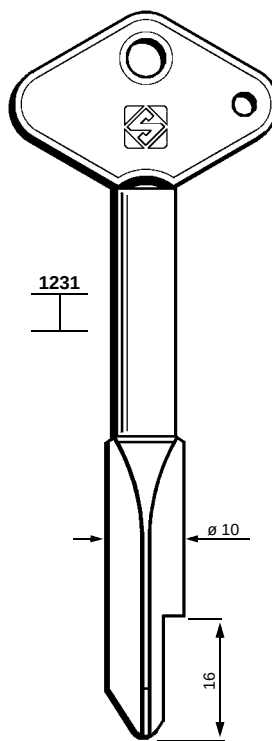
MOBELLA (SE)



XKV2



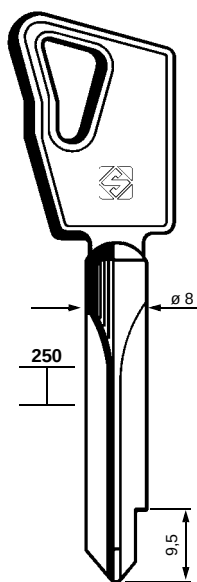
XKV7



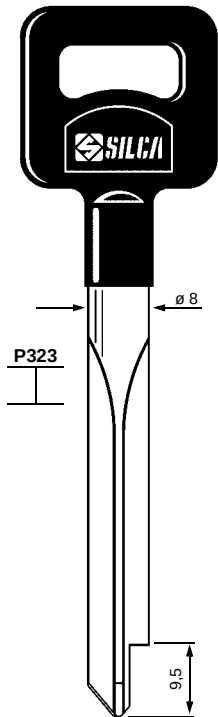
XKV10

MAFOR

MOBELLA

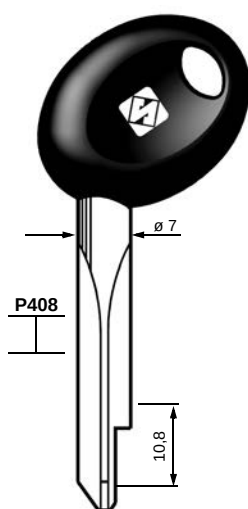


XMR1

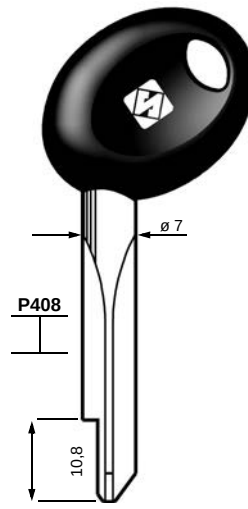


XMR2P

RONIS - SOS



XMBL1P



XMBL2P



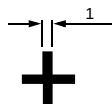
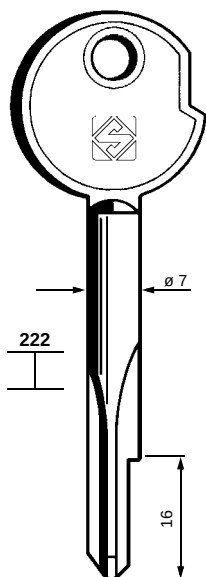
MOREAUX (FR)

NABOB (IL)

NEMEF (NL)

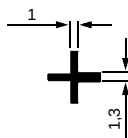
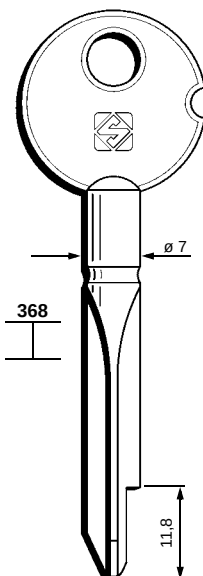
OMEC (IT)

NABOB

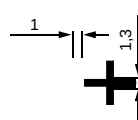
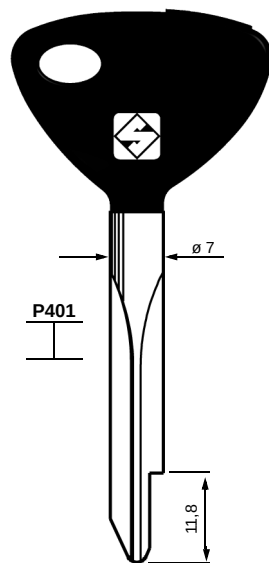


XNA1

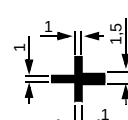
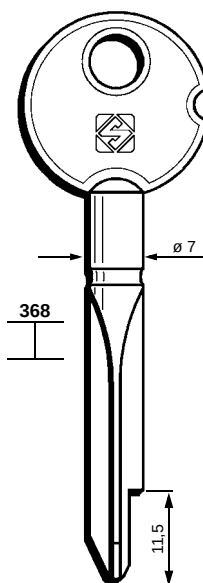
NEMEF



XN1

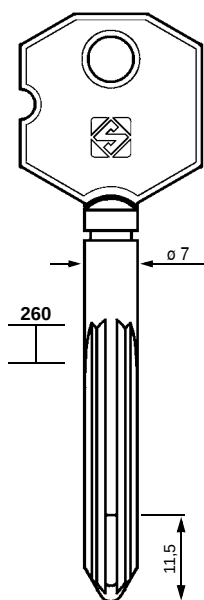


XN1P



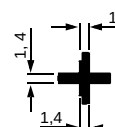
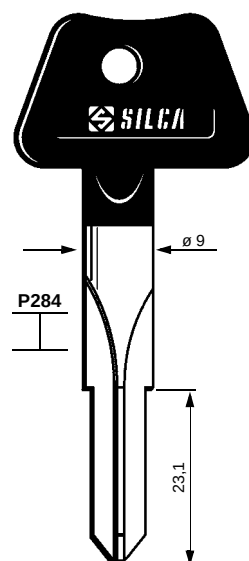
XN3

OMEC



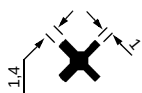
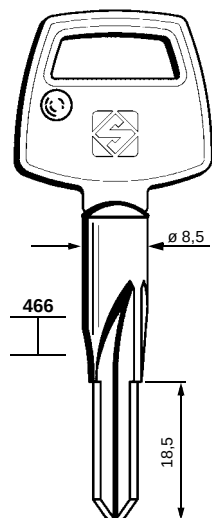
XOC1

PADO

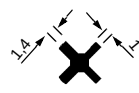
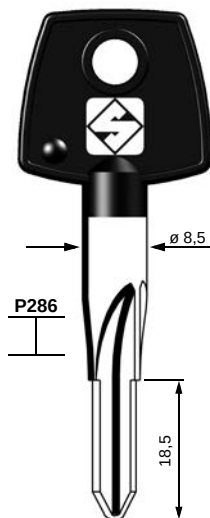


XPDO1P

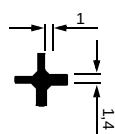
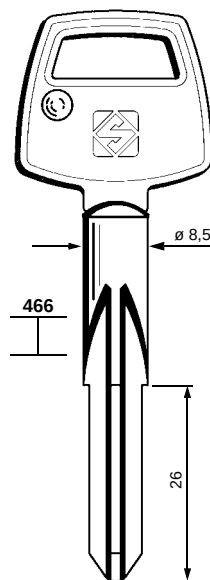
PAPAIZ



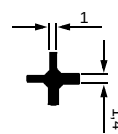
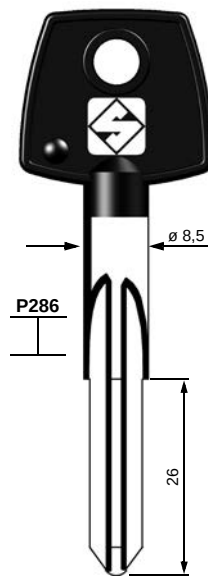
XPZ1



XPZ1P



XPZ2



XPZ2P



PADO (BR)

PAPAIZ (BR)

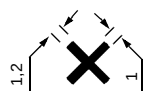
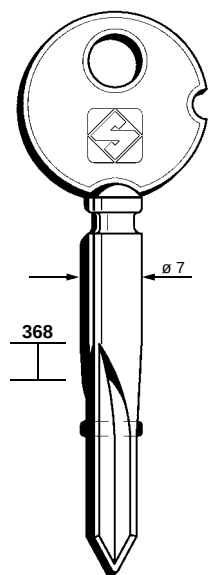
PUNKT (DE)

RONIS (FR)

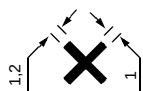
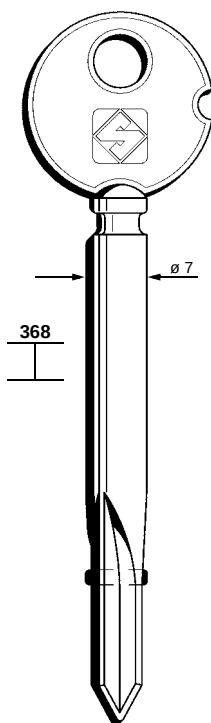
MAFOR (311)

SELMACH (RU)

PUNKT

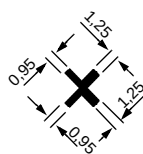
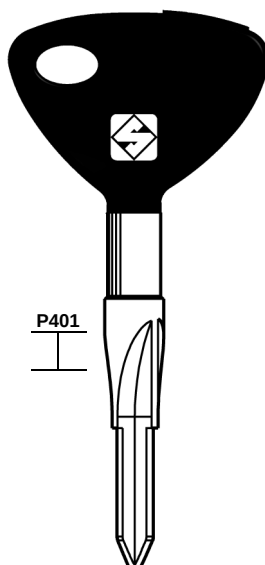


XPK1

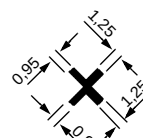
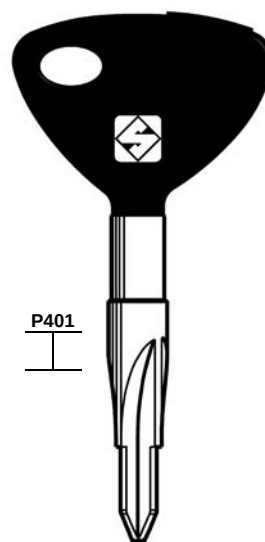


XPK2

SELMACH



XSLH1P



XSLH2P



STAM (BR)

SOS (FR)

MAFOR (311)

TRIOVING (SE)

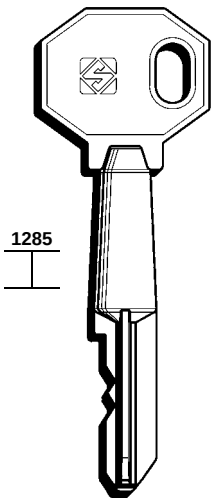
BURG WÄCHTER (305)

TUFF (HK)

YALE (DE)

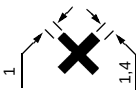
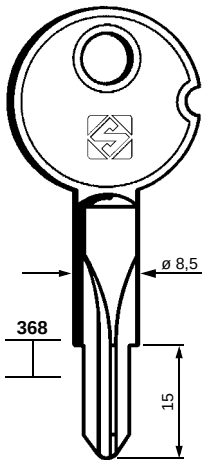
BKS

STAM

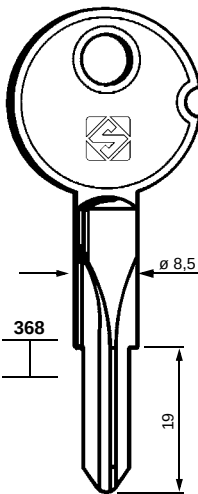


XSAM3

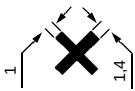
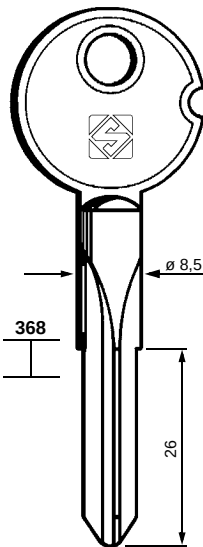
TUFF



XTF1

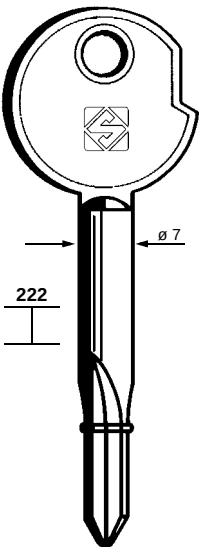


XTF2

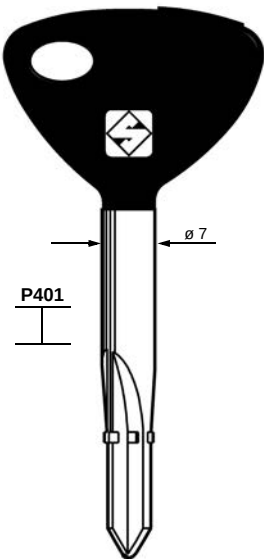


XTF3

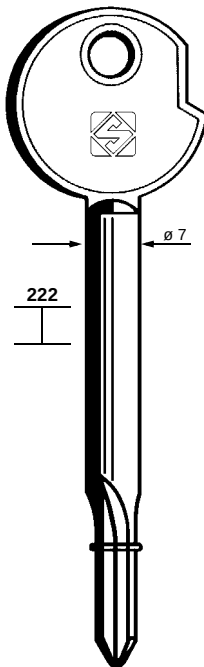
YALE - BKS



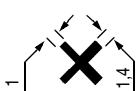
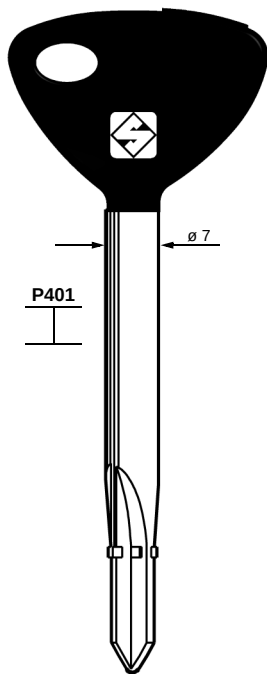
XY1
mm 70



XY1P
mm 70



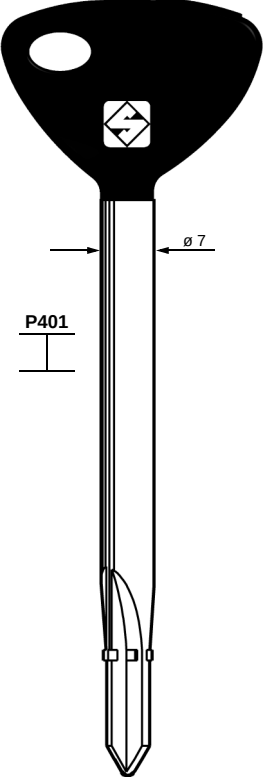
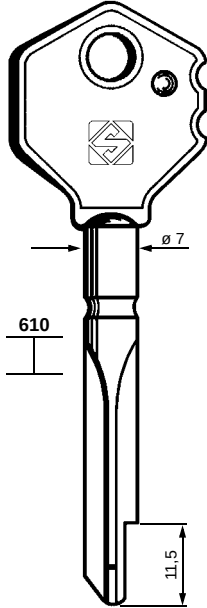
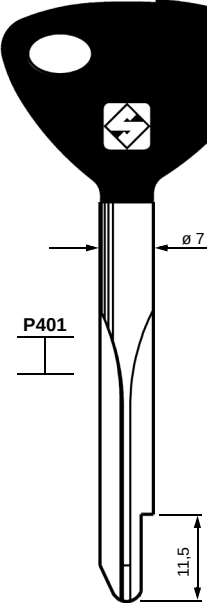
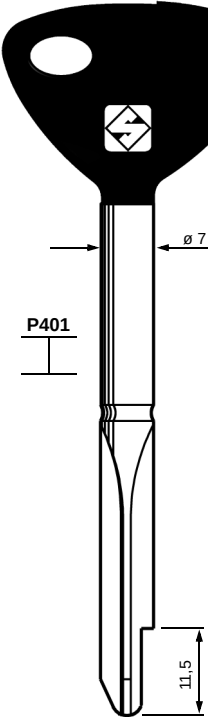
XY2
mm 85



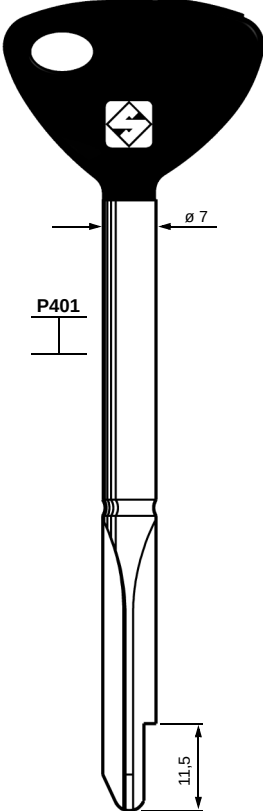
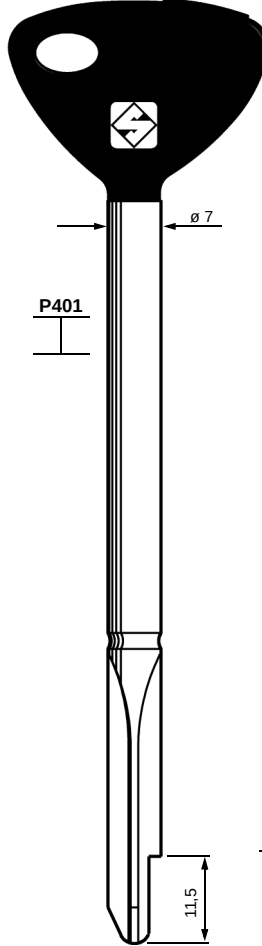
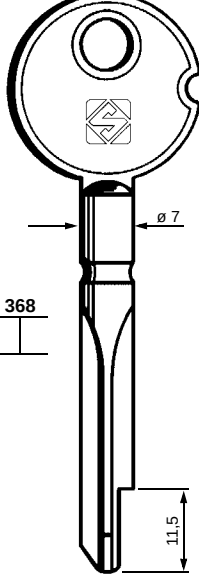
XY2P
mm 85

BKS

BKS

YALE - BKS	YALE (IT)
 P401 Ø 7 XY3P mm 100	 610 Ø 7 XY4 mm 80  P401 Ø 7 XY4P mm 80  P401 Ø 7 XY5P mm 95 C.R. - FIAM PRÄZIS

 
YALE (DE) BKS YALE (IT) C.R. FIAM PRÄZIS YALE (IT)
315

YALE (IT)
 P401 Ø 7 XY6P mm 108  P401 Ø 7 XY10P mm 126  368 Ø 7 XY7



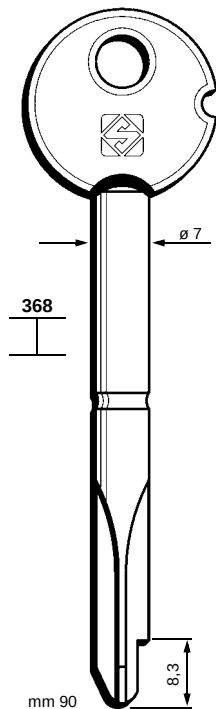
YALTRES (AR)

ZASO (TW)

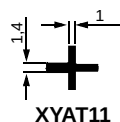
ZEISS - IKON (DE)

ZEISS - IKON (DE)
LIPS

YALTRES

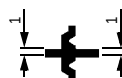
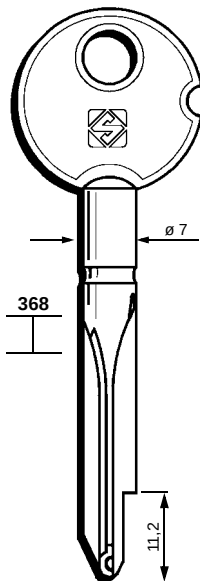


mm 90

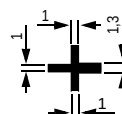
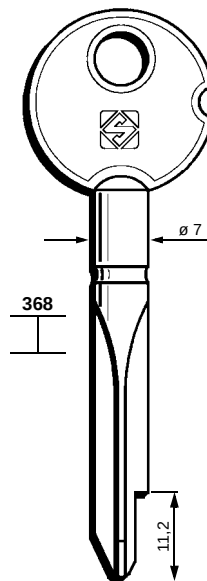


XYAT11

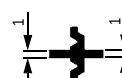
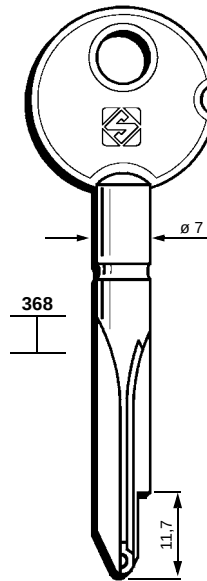
ZASO



XZAS1

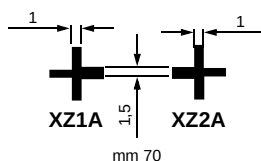
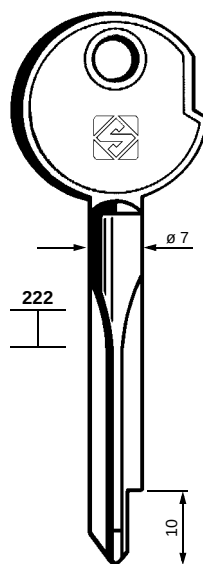


XZAS2



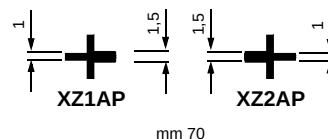
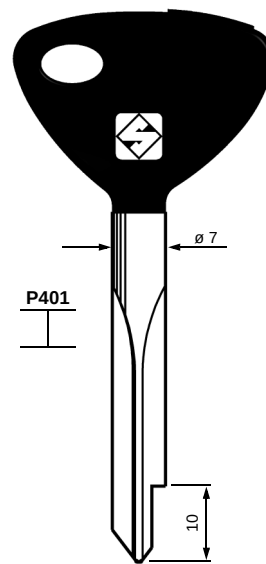
XZAS3

ZEISS - IKON



XZ1A XZ2A

mm 70



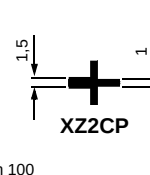
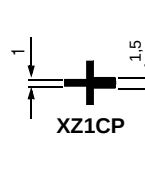
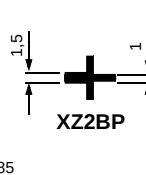
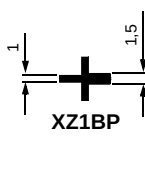
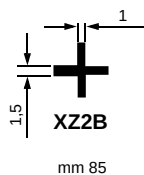
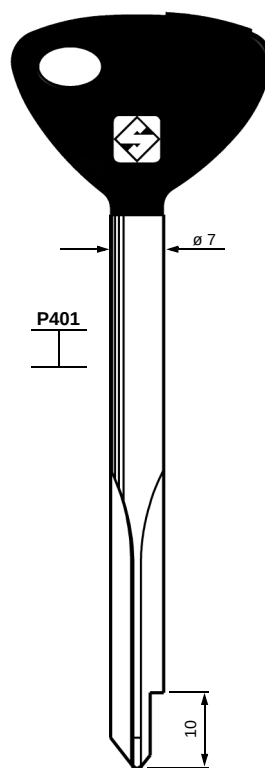
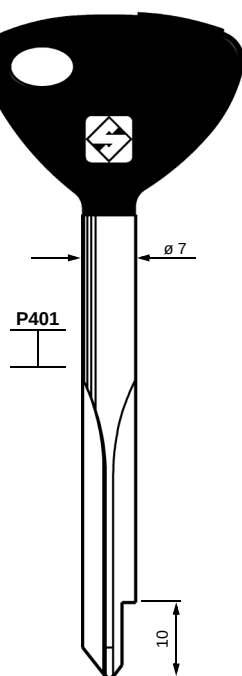
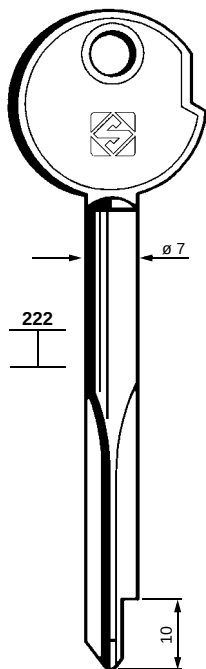
XZ1AP XZ2AP

mm 70

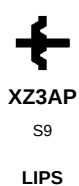
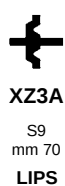
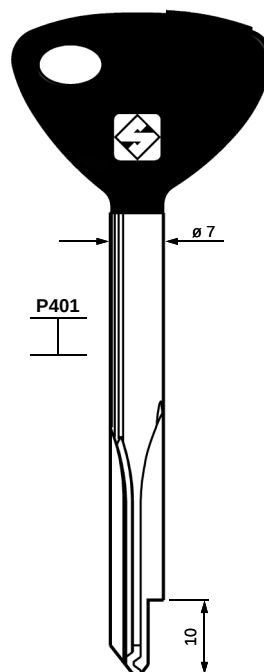
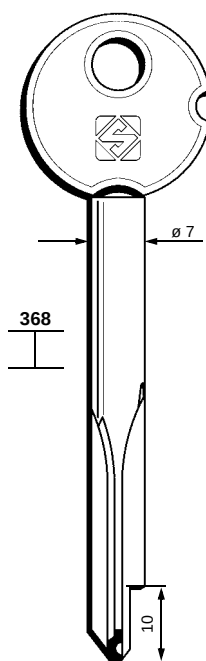
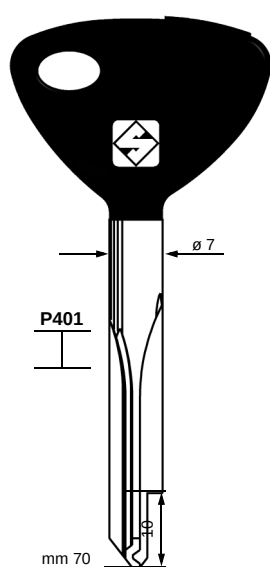
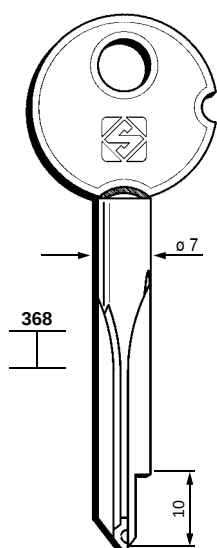
ZEISS - IKON



ZEISS - IKON (DE)
LIPS



ZEISS - IKON



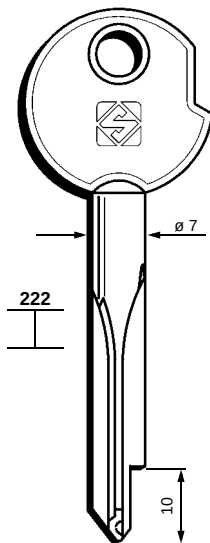
i Key material
details available in
the index

317

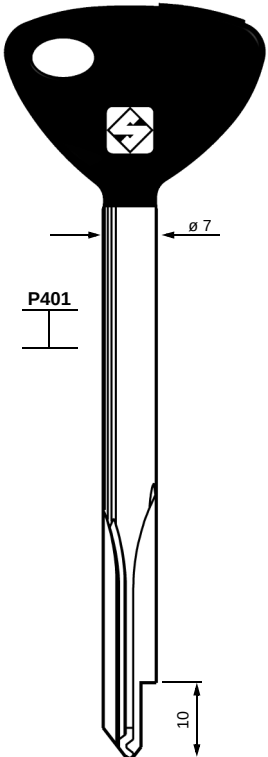


ZEISS - IKON (DE)
LIPS

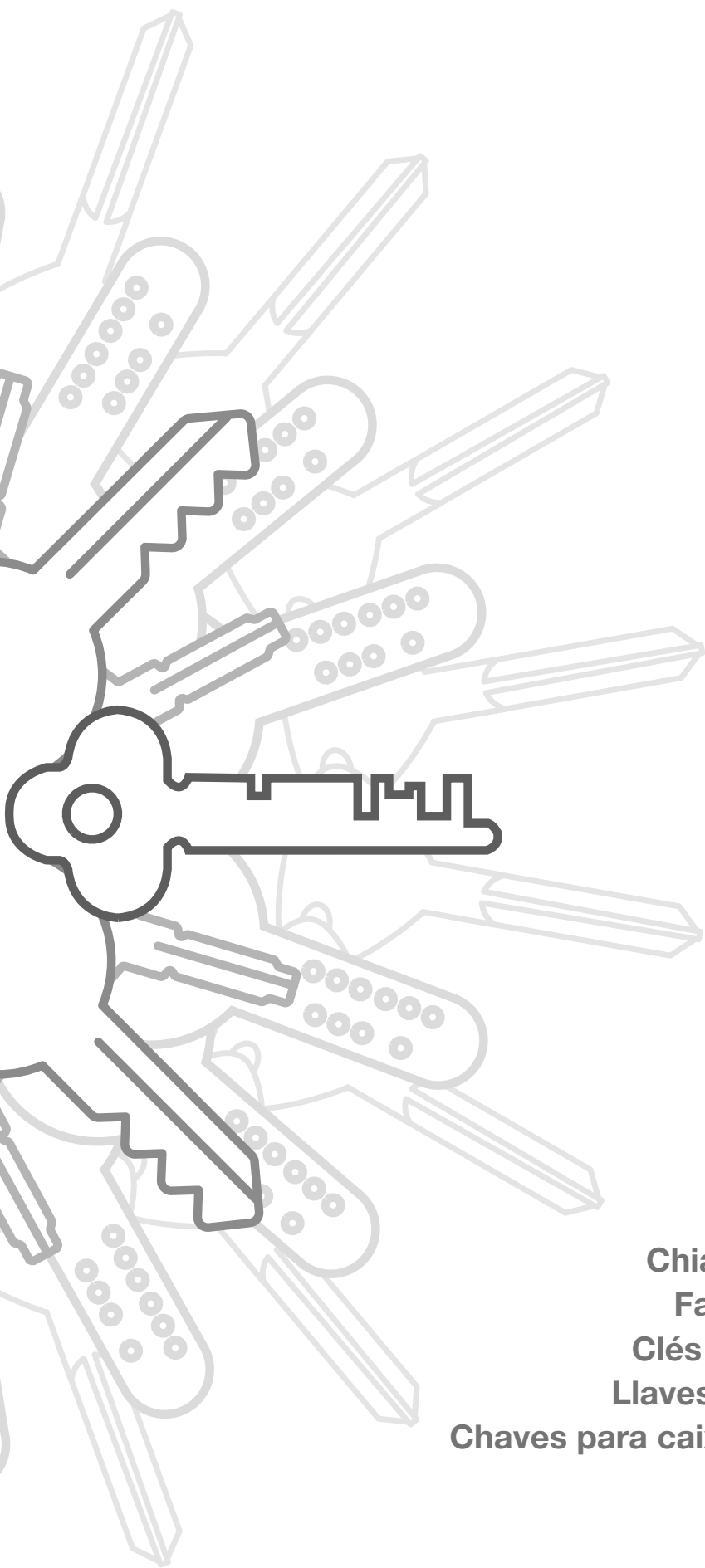
ZEISS - IKON



XZ5A
S9



XZ3CP
S9
mm 100



Mail box and lift keys
Chiavi per casellari e ascensori
Fachkästen-und Liftschlüssel
Clés pour casiers et ascenseurs
Llaves para casillas y ascensores
Chaves para caixas de correio e elevadores



CISA (IT)

I.B.F.M (IT)

J.BEER (GB)

YALE (320)

MILES (RU)

RIL (PT)

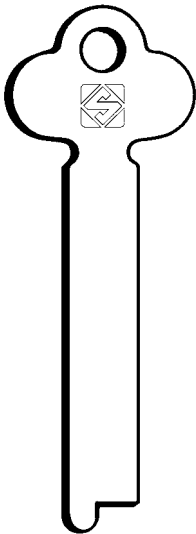
SARGENT (US)

SERRETA (ES)

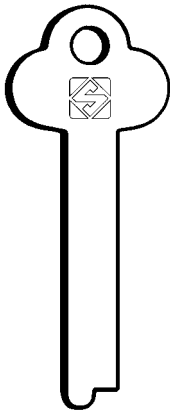
UNION (GB)

YALE (GB)

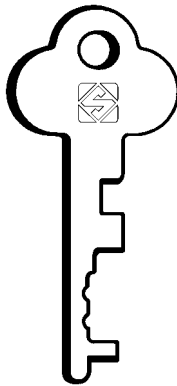
J. BEER



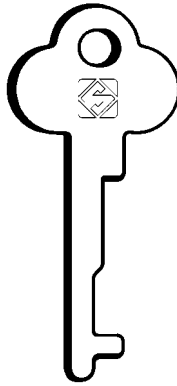
1001



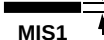
1000



1003P



1003P1

CISA	I.B.F.M	MILES		RIL
 CS1003	 1002	 MIS1	 MIS2	 RL1
SARGENT		SERRETA	UNION	YALE
 SAR1031	 SAR1032	 CX7	 UNI1010	 YA1007
				J. BEER

320

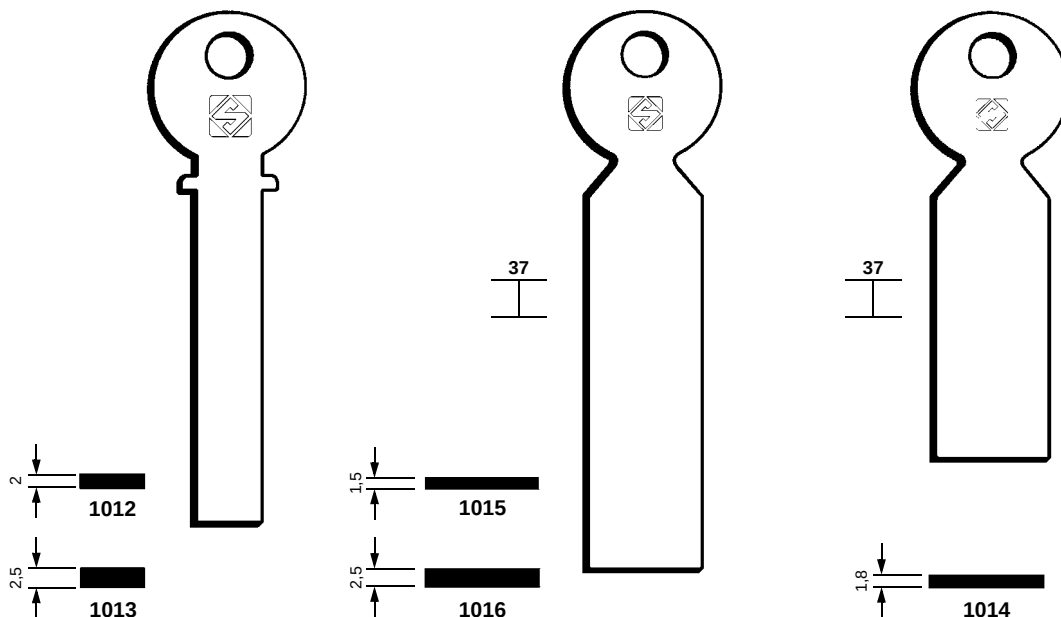
Key material details available in the index



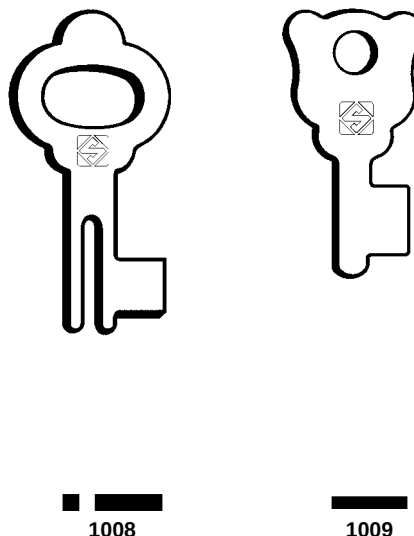
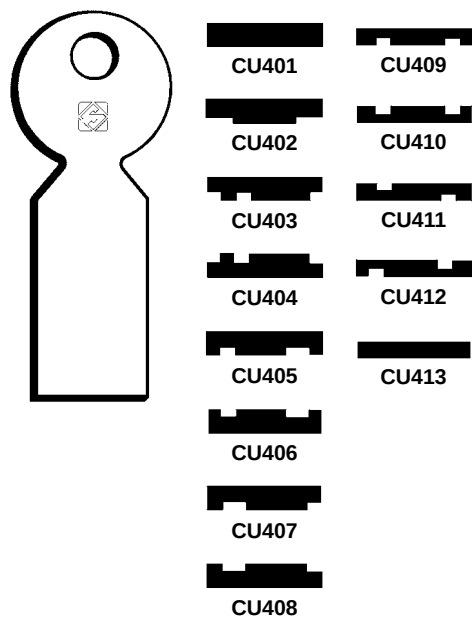
CASELLARIO (IT)

COUILLET (FR)

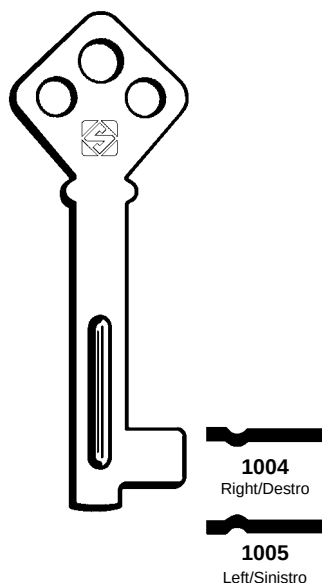
CUIRASSEE (FR)



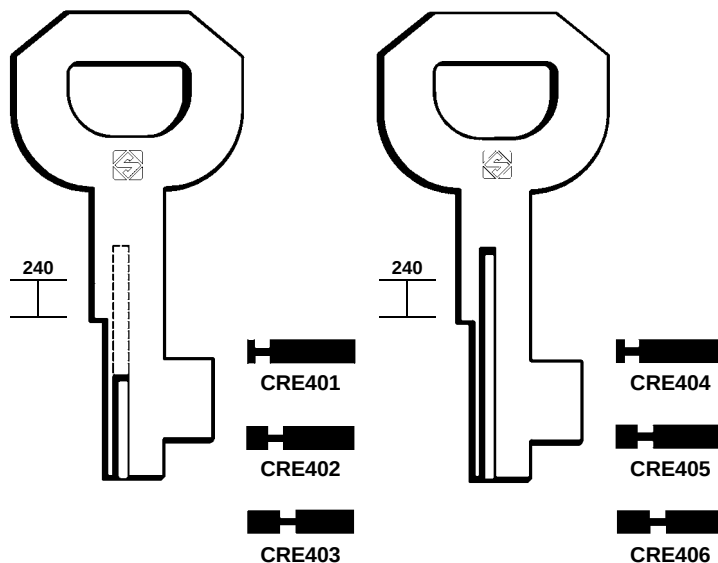
COUILLET



CASELLARIO



CUIRASSEE



Key material details available in the index

321



MOBELLAS (SE)

MUEL (FR)

BODE (DE)

HEERUM (DE)

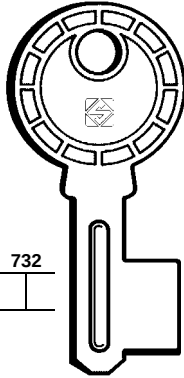
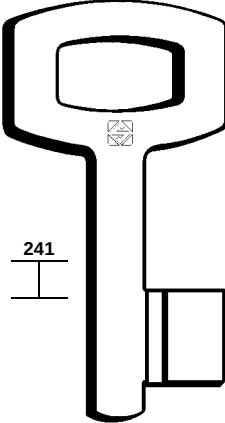
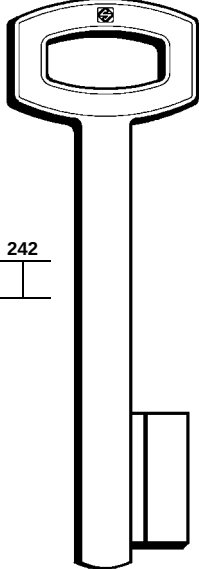
KROMA (DE)

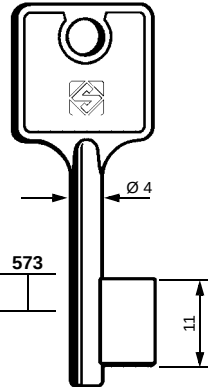
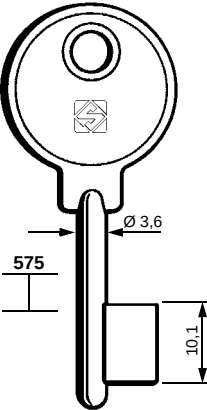
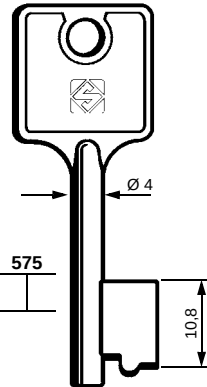
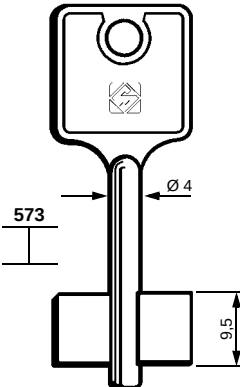
OSTERTAG (322)

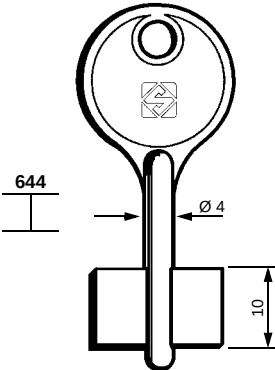
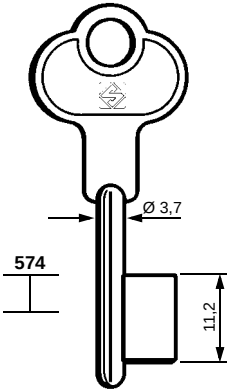
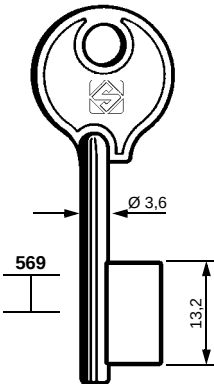
OSTERTAG (DE)

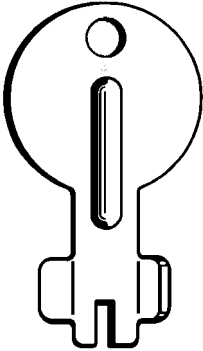
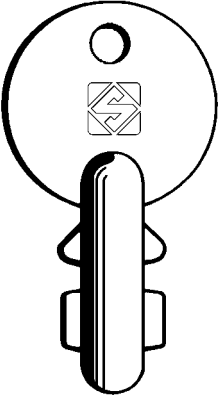
KROMA

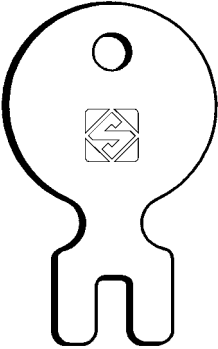
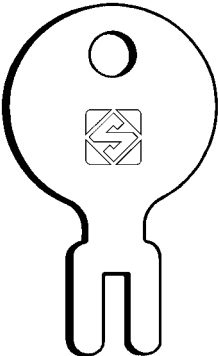
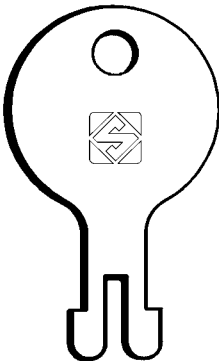
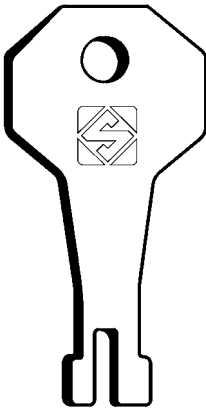
STUV (DE)

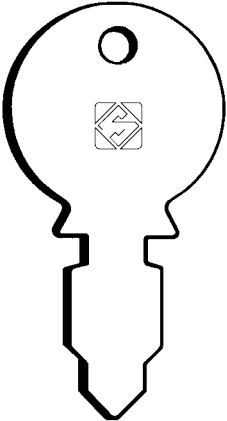
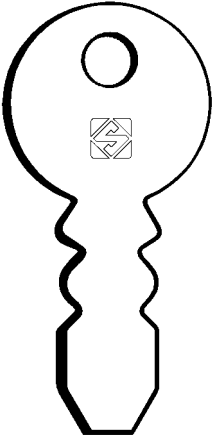
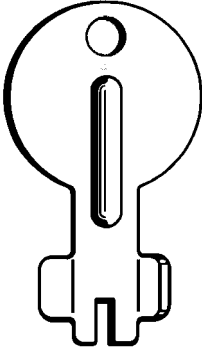
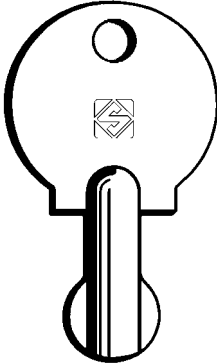
MOBELLAS	MUEL	
		
 MBS300	 MU401	 MU403
 MBS301	 MU402	 MU404

BODE			
			
 6BDE1	 6BDE2	 6BDE3	 5BDE1

HEERUM	OSTERTAG	STUV
		
 5HRM1	 6OG1	 6SV1
	KROMA	

AFI	BASSETTI
	
 AFI	 ABA1

BONFEDI			
			
 ABO1 Modified/Modificato	 ABO2 Normal/Normale	 ABO3 To cut out/Ritagliato	 ABO4

BOSISIO	FALCONE	FIAM	INSUBRIA
			
 ABOS1	 AFA1	 AFI1 Universal/Universale	 AIN1



AFI (IT)
BASSETTI (IT)
BELLOMO (IT) STIGLER (324)
BONFEDI (IT)
BOSISIO (IT)
FALCONE (IT)
FIAM (IT)
INSUBRIA (IT)



MANETTI (IT)

PERINO (IT)

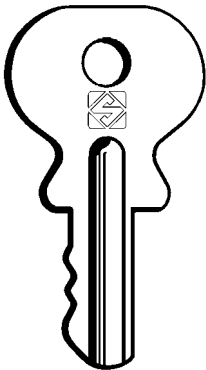
ROMA (IT)

SABIEM (IT)

S.I.C.E.M. (IT)

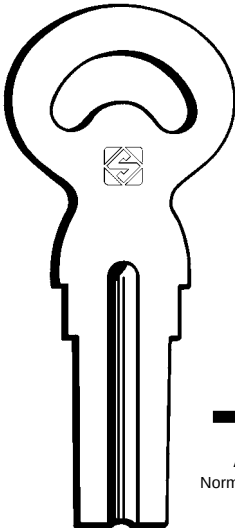
STIGLER (IT)
BELLOMO

MANETTI



AMA1

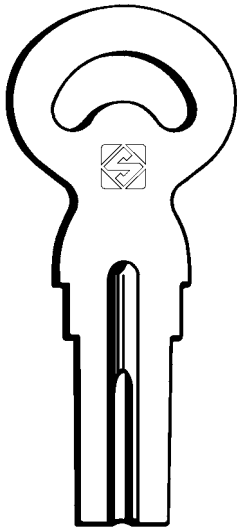
PERINO



APE1
Normal/Normale

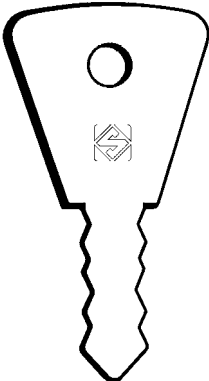


APE2



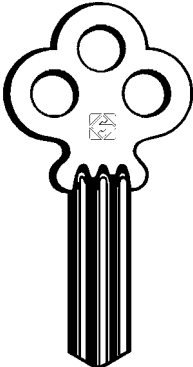
APE1F

ROMA



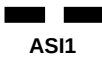
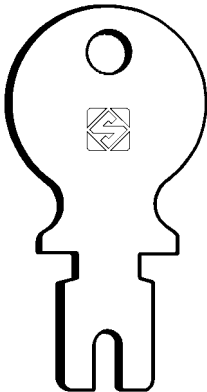
ARO1

SABIEM

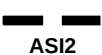


ASAB1

S.I.C.E.M

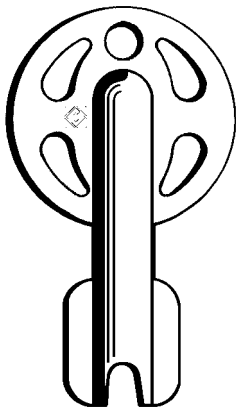


ASI1

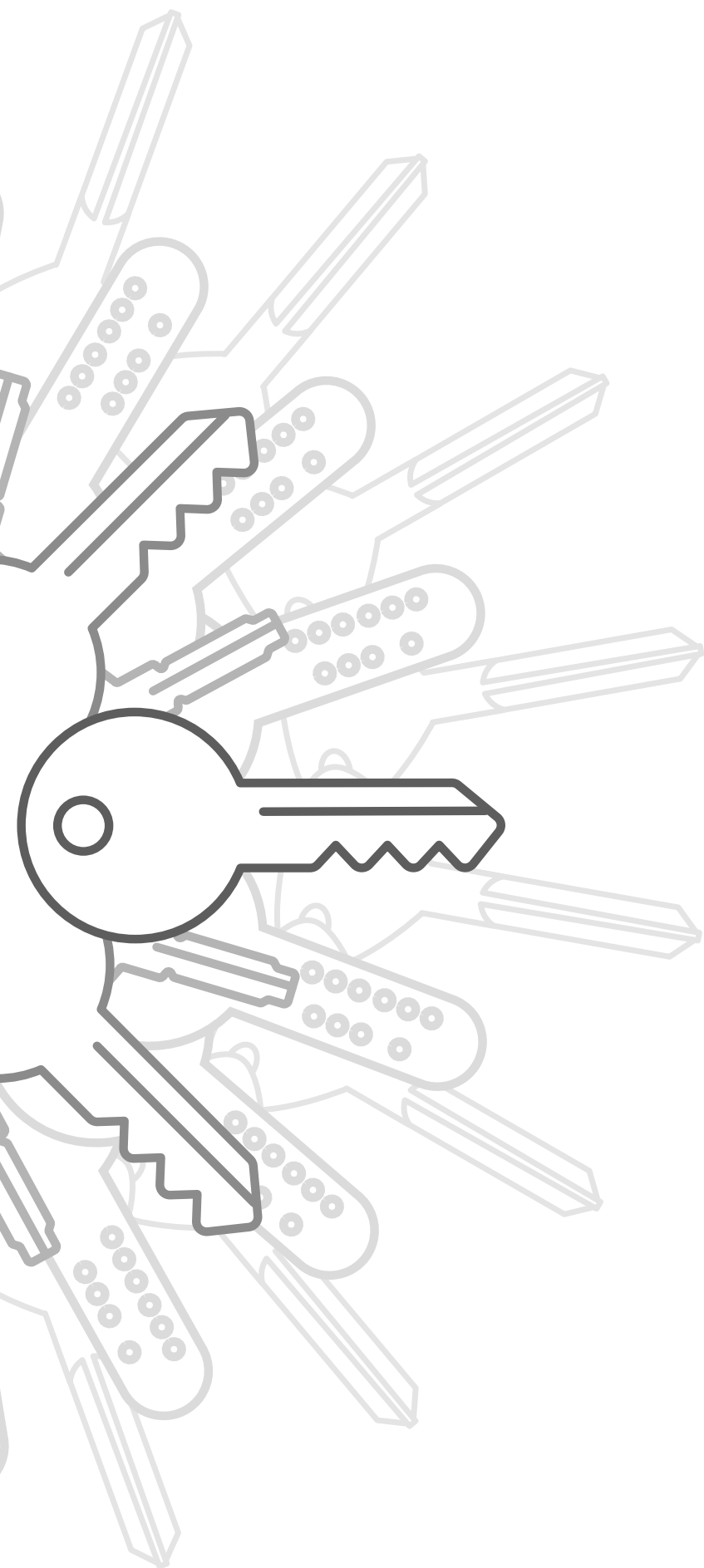


ASI2

STIGLER - BELLOMO



AST1



General index
Indice generale
Generalverzeichnis
Index général
Indice general
Índice geral

REF.		PAGE
1		
1000	◆	320
1001	◆	320
1002	◆	320
1003P	◆	320
1003P1	◆	320
1004	◆	321
1005	◆	321
1008	▲	321
1009	◆	321
1012	◆	321
1013	◆	321
1014	▲	321
1015	◆	321
1016	◆	321
4		
454	●▲	62
5		
5BDE1	●	322
5HRM1	●	322
6		
6BDE1	●	322
6BDE2	●	322
6BDE3	●	322
6OG1	●	322
6SV1	●	322
A		
A303	●▲	62
AA1	●▲	14
AA1R	●	14
AA2	●	14
AA2R	●	14
AA3	●	14
AA3R	●	14
AA4	▲	14
AA4R	▲	14
AA5	▲	14

REF.		PAGE
AA5R	▲	14
AA6	●▲	14
AA6R	●	14
AAA1	●▲U⊖T	3
AAA1R	▲	3
AAB1	●▲	3
AAB1R	▲	3
AB1	●▲U⊖	5
AB1R	▲U	5
AB1RX	▲	6
AB1X	●▲■G U	6
AB2	●▲	6
AB2R	●▲	6
AB3	●▲	6
AB3R	●▲	6
AB4	●▲	6
AB5	●▲	6
AB6	▲	6
AB7	●▲	6
AB8	▲	5
AB8R	▲	5
AB9	●▲	6
AB10	▲	5
AB10R	▲	5
AB11	●▲	6
AB11R	▲	6
AB12	●▲	7
AB12R	●▲	7
AB13	●▲	7
AB13R	▲	7
AB14	●▲	6
AB14R	▲	6
AB15	▲	7
AB15R	●▲	7
AB16	●▲	7
AB16R	●▲	7
AB17	●▲	7
AB17R	●▲	7
AB18	●▲	6
AB19	●▲	6
AB20	▲	6
AB21	▲	5

REF.		PAGE
AB21R	▲	5
AB22	▲	5
AB23	▲	7-119
AB23R	▲	7-119
AB24	▲	7
AB25R	▲	5
AB26	▲	5
AB27	●▲	7
AB29R	▲	7
AB30	▲	7
AB30R	▲	7
AB31	▲	7
AB32	●	5
AB33	▲	5
AB34	▲	5
AB35	▲	7
AB35R	▲	7
AB36	▲	5
AB36R	▲	5
AB37	▲	5
AB37R	▲	5
AB38CP	■	5
AB38P	●■	5
AB39	▲	7
AB39R	▲	7
AB40	●	9-262
AB41R	●▲	7
AB42R	▲	5
AB43	●▲	7
AB43R	●▲	7
AB44	●▲	5
AB44R	●▲	5
AB45	▲	7
AB46	●▲	8
AB47R	▲	5
AB48	●⊖	9-262
AB50	●▲	8
AB50R	▲	8
AB51	▲	8
AB52	●▲	8
AB53	●▲	8
AB54	●▲	8

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpaca
Neusilber
Maillechort
Alpaca
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

G Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponibile en Color
Disponível em Color

U Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponibile en Ultralite
Disponível em Ultralite

⊖ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponibile en Silky
Disponível em Silky

T Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponibile en Taggy
Disponível em Taggy

REF.		PAGE	REF.		PAGE	REF.		PAGE
AB54X	▲	6	AB91	▲	9	AD2	▲	11
AB55X	▲	6	AB93R	▲	8	ADT1	▲	10
AB56	▲	8	AB95	▲	9	AE1R	●▲	15
AB56AP	▲	8	AB98	▲	9	AE2R	▲	15
AB56R	▲	8	AB100	▲	10	AEP1	▲	11
AB57AP	▲	8	AB100R	▲	10	AEP2	▲	11
AB57RAP	▲	8	AB101RX	▲	6	AF4C	●▲	135
AB58AP	▲	8	AB102	▲	8	AF4D	●▲	135
AB58RAP	▲	8	AB104R	●	5	AFA1	◆	323
AB59RAP	▲	8	AB105R	▲	9	AFI1	◆	323
AB60P	●	5	AB109	●	9-262	AG1	▲	13
AB61	●	6	AB110R	●	10	AG1R	▲	13
AB62	●	9-262	AB111	▲	7	AG2	●▲U	13
AB63	●	5	AB111R	▲	7	AG2R	●▲©	13
AB64RAP	●	8	AB112	●	10	AG3	●▲©	13
AB65RAP	●	8	AB113R	●▲	10	AG3R	▲	13
AB66R	▲	9	AB114P	●	10	AG4	▲	13
AB67	●	5	AB115RBP	●	10	AG4R	▲	13
AB68X	▲	6	AB116CP	●	10	AG5	▲	13
AB69X	▲	6	AB117	▲	9	AG5R	▲	13
AB70X	▲	6	AB123R	●	10-262	AG6	▲	13
AB71	▲	8	AB124	●	9-262	AG6R	▲	13
AB72	▲	6	AB125RCP	▲	10	AG7	▲	13
AB72R	▲	6	AB126	▲	7	AG7R	▲	13
AB73	●	9-262	AB127R-2	▲	10	AG8	▲	13
AB74	●	9-262	AB127R-3	▲	10	AG8R	▲	13
AB75	●	5	ABA1	◆	323	AG9	▲	13
AB76	▲	8	ABO1	◆	323	AG9R	▲	13
AB76R	▲	8	ABO2	◆	323	AG10	●▲	13
AB77	●	9-262	ABO3	◆	323	AGA1	▲	11
AB78R	▲	5	ABO4	◆	323	AGA1R	▲	11
AB79RX	▲	6	ABOS1	◆	323	AGA2	▲	11
AB81	●	7	ABS1	●▲	5	AGA2R	▲	11
AB82AP	●	8	ABS2	●▲	5	AGA3	▲	11
AB82RAP	●	8	ABS3	▲	5	AGA4	▲	11
AB83	●▲	6	AC1	▲	3	AGA4R	▲	11
AB84	●	9-262	AC2	▲	3	AGA5	▲	11
AB85	●	8	ACR1	▲	18	AGA5R	▲	11
AB86	▲	6	ACR2	●	18	AGA6	▲	11
AB88X	▲	6	ACR3	●	18	AGA7	●	11-262
AB89	●▲S	9	ACR4	●	18	AGA8	▲	11
AB90R	▲	8	AD1	●	11	AGA9	●	11-262

REF.		PAGE
AGA25	▲	11
AGA25R	▲	11
AGA26	●	12-262
AGA27	●	12-262
AGA28	●	12-262
AGA29	●	12-262
AGA30	●	12-262
AGB1	●▲U	12
AGB1R	●▲U⊕	12
AGB2	●▲U	12
AGB2R	●▲U	12
AGB3	●▲	12
AGB3R	●▲	12
AGB4	●▲	12
AGB4R	●▲	12
AGB5	●■⊕	12-263
AGB6	●	12-263
AGB7	●	12-263
AGB8	●⊕	12-263
AGB9	●⊕	12-263
AGE1	●▲	13
AGE1R	▲	13
AGE2	▲	13
AGE3	▲	13
AGE4R	▲	13
AGE5R	▲	13
AGE6	▲	13
AGN1	●	13-263
AH1	▲	18
AHR2	●	14-263
AHR4	●	14-263
AI1	●	15
AI2	●	15
AIN1	◆	323
AK2	▲	14
AK2R	▲	14
AKR1	●▲	18
AKR2	●▲	18
AKR3	●▲	18
AKR3R	▲	18
AKR4	▲	19
AKR5	▲	19

REF.		PAGE
AKR6	▲	18
AKR7	●▲	18
AKR8	●▲	19
AKR9R	▲	19
AKR10	●▲	19
AKR11R	●▲	19
AKR14	●	19
AKR15	●	19
AKR16R	▲	19
AKR26	▲	19
AKR27	●	19
AL1	●▲	14
AL1R	▲	14
ALA1	▲	15
ALA1R	●▲	15
ALA2R	▲	15
ALA3R	▲	15
ALA4R	▲	15
ALA5	▲	15
ALA5R	▲	15
ALA6	▲	15
ALA7	▲	15
ALA8R	▲	15
ALA9R	▲	15
ALK1	●	15
ALK2	●	15
ALM1	▲	17
ALM1R	▲	17
ALP1	▲	16
ALP2	●	16
ALP3	▲	16
ALP4	●▲	16
ALP4R	●▲	16
ALP5R	▲	16
ALP6R	●▲	16
ALP7R	▲	16
ALP8R	●▲	16
ALP9	●▲	16
ALP9R	●▲	16
ALP10	●▲	16
ALP11	▲	16
ALP12	●	16

REF.		PAGE
ALP13R	●	16
ALP14R	●	16
ALP15R	●	16
ALP16	●	16-263
ALU1	●	17
AMA1	◆	324
AMC1R	●	17
AMC2R	●	17
AMC3	●	17
AMG1R	●	17-263
AMG2R	●	17-263
AMG3R	●	17-263
AMG4R	●	18-264
AMG5R	●	18-264
AMG6R	●	18-264
AMG7	●	18-264
AMN1	●	17-263
AMN2	●	17-263
AMN2R	●	17-263
AN1	▲	19
AN1R	▲	19
ANB1	●	18-264
APA1R	▲	22
APA2R	●	22
APE1	◆	324
APE1F	◆	324
APE2	◆	324
APK1	▲⊕	19
APK2R	●	19-264
APK3R	●	19-264
APK4	●	20-264
APK5R	●	20-264
APK6R	●	19-264
APK7R	●	20-264
AQ1	●▲	20
AQ1R	●▲	20
AQ2	▲	20
AQ2R	▲	20
AQ3	▲	20
AQ3R	▲	20
AQ4	▲	20
AQ4R	▲	20

● Brass
Ottone
Messing
Laiton
Latón
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

U Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

⊕ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

T Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
ARE1	▲	20
ARF1	▲	20
ARG1R	▲	21
ARG2R	▲	21
ARL1	● ▲	20
ARL1R	▲	20
ARO1	◆	324
ARS1	▲	21
ARS2	▲	21
ART1	● ▲	20
ART1R	● ▲	20
AS1	▲	22-62
ASAB1	◆	324
ASEC1	● ▲ ⊕	15
ASEC1X	▲	15
ASEC1XL	▲	15
ASEC2	● ▲	15
ASEC3	▲	15
ASEC3L	▲	15
ASI1	◆	324
ASI2	◆	324
ASN1	● ▲	22
ASS2	● ▲	24
ASS2R	●	24
ASS3	● ▲	27
ASS3R	●	27
ASS4	● ▲	27
ASS4R	●	27
ASS5	▲	22
ASS5R	▲	22
ASS6	● ▲	23-211
ASS6R	● ▲	23-211
ASS7	● ▲	25
ASS7R	● ▲	25
ASS8	●	27
ASS8R	●	27
ASS9	● ▲	24
ASS9R	●	24
ASS10	●	24
ASS10R	● ▲	24
ASS11	● ▲	24
ASS11R	●	24

REF.		PAGE
ASS12	● ▲	27
ASS12R	● ▲	27
ASS13	▲	25
ASS13R	●	25
ASS14	●	27
ASS15	●	24
ASS15R	●	25
ASS16	●	27
ASS16R	●	27
ASS17	●	25
ASS17R	●	25
ASS18	●	27
ASS18R	●	27
ASS19	● ▲	25
ASS19R	▲	25
ASS20	●	27
ASS20R	●	27
ASS21	●	25
ASS21R	●	25
ASS22	●	27
ASS22R	●	27
ASS23	● ▲	25
ASS23R	●	25
ASS24	●	27
ASS24R	●	27
ASS25	●	25
ASS25R	● ▲	25
ASS26	●	27
ASS26R	●	27
ASS27	▲	25
ASS27R	● ▲	25
ASS28	●	27
ASS28R	●	27
ASS29	● ▲	25
ASS29R	● ▲	25
ASS30	●	27
ASS30R	●	27
ASS31	●	24
ASS31R	● ▲	24
ASS32	● ▲	27
ASS32R	● ▲	27
ASS33	●	24

REF.		PAGE
ASS33R	●	24
ASS34	●	27
ASS34R	●	27
ASS35	●	25
ASS35R	●	25
ASS36	● ▲	27
ASS36R	●	27
ASS37	▲	25
ASS37R	● ▲	25
ASS38	●	27
ASS38R	●	27
ASS39	●	27
ASS39R	● ▲	27
ASS40	●	27
ASS40R	●	27
ASS42	●	27
ASS42R	●	27
ASS44	● ▲	25
ASS44R	● ▲	25
ASS45	● ▲	27
ASS45R	●	27
ASS47	● ▲	23
ASS48R	● ▲	27
ASS49P	● ▲	22
ASS50	● ▲	28
ASS50R	●	28
ASS51	●	28
ASS51R	●	28
ASS52	● U	28
ASS52R	● ▲ U	28
ASS53	● ▲	26
ASS53R	●	26
ASS54	▲	22
ASS55	●	28
ASS55R	● ▲	28
ASS56	●	28
ASS56R	●	28
ASS59	▲	22
ASS59R	▲	22
ASS60	▲	22
ASS60R	▲	22
ASS61	● ▲	22

REF.		PAGE
ASS62	● ▲	22
ASS63	● ▲	23
ASS63R	▲	23
ASS64	● ▲	25
ASS64R	●	25
ASS65	● ▲	25
ASS65R	● ▲	25
ASS66	● ▲	25
ASS66R	●	25
ASS67	●	25
ASS67R	●	25
ASS68R	● ▲	25
ASS69	● ▲	25
ASS69R	● ▲	25
ASS73	●	26
ASS73R	● ▲	26
ASS76	●	26
ASS76R	● ▲	26
ASS77	●	26
ASS77R	● ▲	26
ASS78	●	26
ASS78R	● ▲	26
ASS79	● ▲	26
ASS79R	● ▲	26
ASS80	●	27
ASS80R	●	27
ASS81	●	27
ASS81R	● ▲	27
ASS82	● ▲	27
ASS82R	●	27
ASS84	● ▲	28
ASS84R	●	28
ASS85	▲	28
ASS85R	▲	28
ASS86	▲	28
ASS86R	▲	28
ASS87	●	28
ASS87R	● ▲	28
ASS88	●	28
ASS88R	●	28
ASS90	▲	27
ASS90R	▲	27

REF.		PAGE
ASS91	●	28
ASS91R	●	28
ASS92	▲	28
ASS92R	●	28
ASS93	●	28
ASS93R	●	28
ASS94	●	28
ASS94R	●	28
ASS95	▲	23
ASS95R	▲	23
ASS96	● ▲ U	23
ASS96P	● ▲	23
ASS96R	● ▲ U	23
ASS96RP	▲	23
ASS98	▲	23
ASS102	●	28
ASS102R	●	28
ASS103	● ▲	28
ASS103R	●	28
ASS104	●	28
ASS104R	●	28
ASS105	▲	28
ASS105R	●	28
ASS106R	● ▲	28
ASS107	●	27
ASS107R	●	27
ASS108	●	27
ASS109	●	27
ASS110	●	26
ASS110R	●	26
ASS112	▲	26
ASS112R	●	26
ASS113	●	26
ASS113R	●	26
ASS115	▲	26
ASS115R	●	26
ASS116	▲	26
ASS116R	▲	26
ASS118	▲	26
ASS118R	●	26
ASS119	▲	26
ASS119R	●	26

REF.		PAGE
ASS120	●	25
ASS120R	●	25
ASS121	●	25
ASS121R	●	25
ASS122R	●	24
ASS123	●	28
ASS123R	●	28
ASS124	● ▲	25
ASS124R	●	25
ASS125	●	27
ASS125R	●	27
ASS126	▲	26
ASS126R	●	26
ASS127	● ▲	26
ASS127R	●	26
ASS128	●	26
ASS128R	●	26
ASS129	▲	28
ASS129R	●	28
ASS130	▲	26
ASS130R	●	26
ASS131	●	26
ASS131R	●	26
ASS132	● ▲	28
ASS132R	●	28
ASS133	●	28
ASS134	●	27
ASS134R	●	27
ASS135	●	27
ASS136	●	27
ASS136R	●	27
ASS137	● ▲	23
ASS138	●	27
ASS138R	●	27
ASS139R	●	27
ASS140R	●	27
ASS141	●	27
ASS142	●	24
ASS143	●	24
ASS144	●	24
ASS145	●	24
ASS146	●	24

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

U Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

Ⓔ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

T Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
ASS147	●	24
ASS148	●	23
ASS149	●	23
ASS14R	●	27
ASS150	●	24
ASS151	●	24
ASS152	●	24
ASS153	●	24
ASS154	●	24
ASS155	● ▲	24
ASS155R	● ▲	24
ASS172	●	24
ASS174	●	24
ASS175R	●	24
ASS176	●	24
ASS177	●	24
ASS178	● ■	24
ASS180R	●	25
ASS181	●	23
ASS183	●	28
ASS183R	●	28
ASS186	▲	23
ASS187R	●	23
ASS188	▲	23
ASS193	●	24
ASS196R	●	29-265
AST1	◆	324
ASU1R	▲ U	14
ASU2	▲	14
AT1	● ▲	29
AT1R	● ▲	29
AT2R	● ▲	29
ATA1	▲	29
ATA1R	▲	29
ATE1	●	21-264
AUC1	●	20
AUC4	●	21
AUC5	●	21
AUC6	●	21
AUD1	▲	29
AUN1	▲	29
AUS1	● U	29

REF.		PAGE
AV1	▲	29
AV1R	▲	29
AV2	▲	29
AVC1	▲	30
AVC2	▲	30
AVC3RP-1	■	30-265
AVC3RP-2	■	30-265
AVC3RP-3	■	30-265
AVC3RP-4	■	30-265
AVC3RP-5	■	30-265
AW1	● ▲	21
AW2	▲	21
AW3	▲	21
AW4	▲	21
AW5	● ▲ ■ U	21
AW6	▲	21
AW7	● ▲	21
AW22	▲	21
AW23	▲	21
AX12	●	31-265
AX1P	▲	30
AX1RP	● ▲	30
AX2	▲	31
AX3RAP	●	31
AX3RBP	●	31
AX4RP	▲	30
AX5RP	▲	30
AX6RBP	●	31
AX7RAP	●	31
AX8RBP	●	31
AX9CP	●	31
AX13RDP	▲	31
AX15EP	■	31
AX16FP	■	31
AX17EP	■	31
AY1	● ▲ ■	3
AY1P	● ■	3
AY2	● ■	4
AY3	● ■	4
AY10P	●	5
AY11	●	3
AY12	■	3

REF.		PAGE
AY13	■	4
AY14	■	4
AY15	●	4
AY16	■	3
AY17	■	4
AY18	■	4
AY20	■	4
AY21	■	4
AY23	■	4
AY24	■	4
AY25	■	4
AY26	■	4
AY27	■	4
AY28	■	5
AY29	■	5
AY30	▲	3
AY31	●	4
AZ1	▲	32
AZ1R	● ▲	32
AZ2	● ▲ U ⊕	32
AZ2R	▲ U	32
AZ2X	▲	32
AZ3	● ▲ U	32
AZ3R	▲ U	32
AZ4	▲	32
AZ5	▲	32
AZ6	● ■	32-265
AZ6R	●	32-265
AZ7	●	32-265
AZ8	●	32-265
AZ9	▲	32
AZ9R	▲	32
AZ10	▲ ⊕	32
AZ10R	▲	32
AZ11	▲	32
B		
BA1	● ▲	37-46
BA3	● ▲	46
BA3R	▲	46
BA4	● ▲	46
BA5	● ▲	37

REF.		PAGE
BA5R	●▲	37
BA6	●▲	46
BA7	●▲	46
BA7R	▲	46
BA8	●▲	37
BA8R	●	37
BAB1	▲	33
BAB2R	▲	33
BAB4R	●▲	33
BAB5R	▲	33
BAB6R	▲	33
BAB7R	▲	33
BAB13	●▲⊕	33
BAB13R	●▲	33
BAB13XL	●▲	33
BAB14	●▲	33
BAB15	▲	34
BAB16	▲	34
BAB18R	▲	33
BAB19	▲	34
BAB20	▲	34
BAB21-3	▲	34
BAB21-4	▲	34
BAB21-5	▲	34
BAB25	●▲	33
BAB25R	▲	33
BAB25X	●▲	34
BAB26R-1	●	34
BAB26R-10	●	34
BAB26R-11	●	34
BAB26R-12	▲	34
BAB26R-13	▲	34
BAB26R-14	▲	34
BAB26R-15	▲	34
BAB26R-16	▲	34
BAB26R-17	▲	34
BAB26R-18	▲	34
BAB26R-19	▲	34
BAB26R-2	●	34
BAB26R-20	▲	34
BAB26R-21	▲	34
BAB26R-22	▲	34

REF.		PAGE
BAB26R-23	▲	34
BAB26R-3	●	34
BAB26R-4	●	34
BAB26R-5	●	34
BAB26R-6	●	34
BAB26R-7	●	34
BAB26R-8	●	34
BAB26R-9	●	34
BAB27	●	34
BAB28R	●	34
BAB29	●	34
BAB30R-1	▲	35
BAB30R-10	▲	35
BAB30R-11	▲	35
BAB30R-2	▲	35
BAB30R-3	▲	35
BAB30R-4	▲	35
BAB30R-5	▲	35
BAB30R-6	▲	35
BAB30R-7	▲	35
BAB30R-8	▲	35
BAB30R-9	▲	35
BAB31	▲	35
BAB36R	▲	35
BAD1	▲	35
BAD1R	▲	35
BAE1	●	35-266
BAE2R	●	35-266
BAE3	●	35-266
BAI1	●▲■⊕⊖	36
BAI2	▲	36
BAI3	▲	36
BAI4R	▲	36
BAI5R	▲	36
BAI7	▲	36
BAI23	▲	36
BAI25	▲	37
BAI25R	▲	37
BAI26	●	36-266
BAI27R	●	37-266
BAI28	▲	36
BAI29R	●	37-266

REF.		PAGE
BAI30	●	36
BAL1	▲	33
BAL1R	▲	33
BAL2	▲	33
BAL3	▲	33
BAL4	▲	33
BAL5	▲	33
BAL6	●	33
BAL7	▲	33
BAR1	▲	36
BAR1R	▲	36
BAS1	●▲	37
BAS2R	▲	37
BAS3RP	▲	37
BAS4R	▲	37
BAS5R	▲	37
BAT1P	■	38
BAT2	▲	38
BC1	▲	35
BC1R	▲	35
BD1	▲	45
BD2	▲	45
BD2R	●▲	45
BD3	●▲⊕	45
BD3R	●▲⊕	45
BD4	▲	45
BD4R	▲	45
BD5	▲	45
BD6	●▲⊗	45
BD6R	●▲⊗	45
BD7	▲	45
BD8	▲	45
BD8R	▲	45
BD9R	●▲⊗⊕⊖⊗	45
BD10	▲	45
BD10R	▲	45
BD11	●	46-267
BD11X	●	46-267
BD13	●	46-267
BD14	●	46-267
BD14X	●	46-267
BD16	●	46-267

● Brass
 Ottone
 Messing
 Laiton
 Latão
 ▲ Steel
 Acciaio
 Stahl
 Acier
 Acero
 Aço
 ■ Nickel silver
 Alpaca
 Neusilber
 Maillechort
 Alpaca
 Alpaca
 ◆ Iron
 Ferro
 Eisen
 Fer
 Hierro
 Ferro
 ⊗ Available in Color
 Disponibile in Color
 Lieferbar in Color
 Disponible en Color
 Disponible en Color
 Disponível em Color
 ⊕ Available in Ultralite
 Disponibile in Ultralite
 Lieferbar in Ultralite
 Disponible en Ultralite
 Disponible en Ultralite
 Disponível em Ultralite

⊖ Available in Silky
 Disponibile in Silky
 Lieferbar in Silky
 Disponible en Silky
 Disponible en Silky
 Disponível em Silky
 ⊗ Available in Taggy
 Disponibile in Taggy
 Lieferbar in Taggy
 Disponible en Taggy
 Disponible en Taggy
 Disponível em Taggy

REF.		PAGE
BD17	▲	46
BD21	●	46-267
BD22	●	46-267
BD40	●	46-267
BD41	●	46-267
BD100	●	45
BD101	●	45
BD102	●	45
BDA10	▲	43
BE1	●▲	39
BE1R	●	39
BE3	●▲	39
BE4	●	39
BE4R	●	39
BE200	●▲G U	39
BE201	●▲U	39
BE202	●▲U	39
BE203	●▲U	39
BES1	●▲■	39
BES2	●▲■	39
BES3	●■	39
BES4	●■	39
BES5	●■	39
BES6	●▲■	39
BES7	●■	39
BES8	●■	39
BES9	●■	39
BES10	●■	39
BES11	●■	39
BES12	●■	39
BES16	▲	39
BES17	▲	39
BES18	●■	39
BES23	●	39
BEY1R	●	39-266
BEY2R	●	39-266
BG1	▲	40
BHA1	●	39
BHF1T	◆	42
BI062	●▲	39
BI063	●▲	39
BI110	●	39

REF.		PAGE
BIL1T	●	40
BK1	●▲G U S T	40
BK1R	▲	40
BK1X	●▲■U	40
BK3-1	●	40
BK3-2	●	40
BK3-3	●▲G	40
BK3-4	●▲G	40
BK3-5	●▲	40
BK3-6	●	40
BK3-7	●G	40
BK3-8	●▲G	40
BK3-9	●	40
BK3-10	●▲	40
BK3-11	●	40
BK3-12	●▲G	40
BK4	●▲	40
BK4R	▲	40
BK5-1	●	41
BK5-2	●	41
BK5-3	●	41
BK5-4	●	41
BK5-5	●	41
BK5-6	●	41
BK5-7	●▲	41
BK5-8	●	41
BK5-9	●	41
BK5-10	●	41
BK5-11	●	41
BK5-12	●	41
BK5-13	●▲	41
BK5-14	●	41
BK5-15	●	41
BK5-16	●	41
BK5-17	●	41
BK5-18	●	41
BK5-19	●	41
BK5-20	●	41
BK5-21	●	41
BK5-22	●	41
BK5-23	●▲	41
BK5-24	●	41

REF.		PAGE
BK5-25	●	41
BK5-26	●	41
BK5-27	●	41
BK5-28	●	41
BK5-29	●	41
BK5-30	●	41
BK5-31	●	41
BK5-32	●	41
BK5-33	●	41
BK5-34	●	41
BK5-35	●	41
BK6-1	●▲	42
BK6-2	●▲	42
BK6-3	●▲	42
BK6-4	●▲	42
BK6-5	●▲	42
BK6-6	●▲	42
BK6-7	●▲	42
BK6-8	●▲	42
BK6-9	●▲	42
BK6-10	●	42
BK6-11	●	42
BK6-12	●	42
BK6-13	●	42
BK6-14	●▲	42
BK6-15	●▲	42
BK6-16	●▲	42
BK6-17	●▲	42
BK6-18	●	42
BK6-19	●▲	42
BK6-20	●▲	42
BK6-21	●	42
BK6-22	●	42
BK6-23	●▲	42
BK6-24	●▲	42
BK6-25	●▲	42
BK6-26	●	42
BK6-27	●▲	42
BK6-28	●	42
BK6-29	●▲	42
BK6-30	●▲	42
BK6-31	●▲	42

REF.		PAGE
BK6-32	●▲	42
BK6-33	●	42
BK6-34	●	42
BK6-35	●	42
BK6-PS	■	42
BK7R-1	●▲	40
BK7R-2	●	40
BK7R-3	●▲	40
BK7R-4	●	40
BK7R-5	●	40
BK7R-6	●	40
BK7R-7	●	40
BK7R-8	●▲	40
BK7R-9	●▲	40
BK7R-10	●	40
BK8	●	40
BK8R	●	40
BK10-00	●▲■	42
BK10-01	■	42
BK10-02	■	42
BK10-03	■	42
BK10-04	■	42
BK10-05	■	42
BK10-06	■	42
BK10-07	■	42
BK10-08	■	42
BK10-09	■	42
BK10-10	■	42
BK10-11	■	42
BK10-12	■	42
BK10-13	■	42
BK10-14	■	42
BK10-15	■	42
BK10-16	■	42
BK10-17	■	42
BK10-18	■	42
BK10-19	■	42
BK10-20	■	42
BK10-21	■	42
BK10-22	■	42
BK10-23	■	42
BK10-30	■	42

REF.		PAGE
BK11R	▲	40
BK13	▲	40
BK15	●▲Ⓢ	41
BK15X	●▲	41
BK16	▲	41
BK17	▲	41
BK18	▲	41
BK20	●■	41
BK21R	▲	40
BK22R	▲	40
BK23R	▲	40
BK24	▲	40
BK26	▲	40
BK27	▲	40
BK28	▲■	41
BK29	●■	41
BK2R	▲	40
BK30	■	41
BK31	■	41
BK32	■	41
BK34	■	41
BK36	■	41
BK37	■	41
BK38	■	41
BK48R	▲	40
BK49R	▲	40
BK52	■	41
BK53	■	41
BK54R	●	41-267
BK57R	●	41-266
BK60	▲	41
BK61	●	41-266
BK99-03	■	41
BK99-08	■	41
BK100	▲	41
BL1	▲	42
BL1R	▲	42
BLA1	▲	42
BLA2	▲	42
BLA3	▲	42
BLG1	▲	48
BLG2	▲	48

REF.		PAGE
BLL1	●▲	38
BLL2	●▲	38
BLL3	●▲	38
BLL4	▲	38
BLL5	▲	38
BLM1P	●	40
BLM1RP	●	40
BLT1R	▲	208
BLV1R	●	38
BLV2R	●	38
BLV3	●	38
BM1	●▲	35
BM2	●	35
BMB1	●▲	43
BMB1R	●▲	43
BMB2	●▲	43
BMB3	●▲	43
BMB3R	●	43
BMB4	●▲	43
BMB4R	●	43
BMB5	●▲	43
BN1	●	38
BN1R	●	38
BN2	●	38
BN2R	●	38
BNK1	●	42-267
BNL1R	▲	35
BNL2R	●	35-266
BO2	●▲	43
BO2R	●▲	43
BO3	▲	43
BO4	▲	43
BO5	▲	43
BO6	▲	43
BO6R	▲	43
BOL1	●	43-267
BOR1	●	43
BOR1R	●	43
BOS1	▲	43
BOS3	●	43
BR1	●	44
BRA1R	●	44

● Brass
 Ottone
 Messing
 Laiton
 Latão
 ▲ Steel
 Acciaio
 Stahl
 Acier
 Acero
 Aço
 ■ Nickel silver
 Alpaca
 Neusilber
 Maillechort
 Alpaca
 Alpaca
 ◆ Iron
 Ferro
 Eisen
 Fer
 Hierro
 Ferro
 Ⓢ Available in Color
 Disponibile in Color
 Lieferbar in Color
 Disponible en Color
 Disponible en Color
 Disponível em Color
 Ⓢ Available in Ultralite
 Disponibile in Ultralite
 Lieferbar in Ultralite
 Disponible en Ultralite
 Disponible en Ultralite
 Disponível em Ultralite

Ⓢ Available in Silky
 Disponibile in Silky
 Lieferbar in Silky
 Disponible en Silky
 Disponible en Silky
 Disponível em Silky
 Ⓢ Available in Taggy
 Disponibile in Taggy
 Lieferbar in Taggy
 Disponible en Taggy
 Disponible en Taggy
 Disponível em Taggy

REF.		PAGE
BRA2R	●	44
BRA3R	●	44
BRA5	●	44
BRA6R	●	44
BRA7R	●	44
BRA8R	●	44
BRA9R	●	44
BRA10R	●	44
BRA11R	●	44
BRA15R	●	44
BRA16R	●	44
BRM1	●▲	46
BRM1R	●	46
BRS1R	●	46-267
BRS2	▲	46
BRS3R	●	46-267
BRT1	▲	38
BRT2	▲	39
BRT3	▲	39
BRT4	▲	39
BS1	▲	47
BS2	▲	47
BS3	▲	47
BS4R	▲	47
BS5	▲U	47
BS5R	▲U	47
BS6R	▲	47
BS7	▲	47
BS7R	▲	47
BS8	▲	47
BSI1	▲	37
BSI1R	●▲	37
BSI2	▲	37
BSI2R	●▲	37
BSI4	●▲	37
BSI4R	●▲	37
BU1	▲	48
BU1R	●▲	48
BUR1	●▲	48
BUR1R	▲	48
BUR2	▲	48-161
BUR2R	▲	48-161

REF.		PAGE
BUR3	▲	48
BUR3R	▲	48
BUR4	▲	48
BUR5	▲	48
BUR6	▲	48-160
BUR7	▲	48
BUR8	▲	48
BUR9	▲	49
BUR10R	▲	48
BUR11	▲	48
BUR12	▲	48
BUR13	▲	50
BUR14R	●▲	50
BUR15	▲	49
BUR16	▲	49
BUR17R	▲	49
BUR18	●▲	50
BUR19	▲	48
BUR20	▲	50
BUR20R	▲	50
BUR21	●▲	50
BUR21R	▲	50
BUR22	▲	49
BUR22R	▲	49
BUR23	●▲	49
BUR23R	▲	49
BUR24R	▲	51
BUR25	▲	49
BUR26	▲	50
BUR27	●	51-267
BUR28R	▲	50
BUR29	▲	49
BUR29R	▲	49
BUR30R	▲	51
BUR31	▲	50
BUR31R	▲	50
BUR32	●	50
BUR33	●	51-267
BUR34R	●▲	50
BUR35	▲	49
BUR36	▲	49
BUR37R	▲	50

REF.		PAGE
BUR38	▲	51
BUR43	▲	51
BUR44R	▲	51
BUR47R	▲	50
BUR55R	▲	51
BUR56	▲	51
BUR57R	▲	51
BUR60R	▲	50
BUR61R	▲	50
BUR62	▲	49
BUR66	▲	50
BUR68R	▲	51
BUR69	▲	50
BUR69R	▲	50
BUR70	▲	49
BUR71	▲	49
BUR72	▲	49
BUR73	▲	49
BUS1	▲	51
BUT1R	■	47-267
BUT2R	▲	47
BUT3R	▲	47
BUT4R	▲	47
BVA1	●▲U	51
BVA1R	▲	51
BVA3	●▲	51
BVA4	▲⊕	51
BY1	▲	43
BZ2	▲	181
BZ2R	▲	181
BZ3	●	181-190
C		
C1	●	74
C1R	●▲	74
C303	▲	62
C555	▲	62
CA1	●▲	69
CA2	●▲ⒸU	69-259
CA2R	▲	69-259
CA3	▲	69
CA4	▲	69

REF.		PAGE
CA5	●▲	69
CA6	▲	259
CA7	●▲	259
CA8	●▲U	259
CA9	●▲	142
CA10	▲	259
CA10R	▲	259
CA11	●▲U	259
CA11R	▲	259
CA12	▲	259
CA13	▲	259
CA14	▲	259
CA15	▲	69-259
CAB1	●▲	52
CAB2R	●▲	52
CAF1	●▲	52
CAF1R	●▲	52
CAF2	●▲	52
CAF2R	●▲	52
CAR1	●▲	52
CAX1R	●	53
CAX2R	●▲	53
CB1	●▲	70-173
CB1R	▲	70-173
CB2	●▲	70
CB2R	●▲	70
CB3	●▲U	70-173
CB3-OR	U	70
CB3R	●▲U	70
CB4	●▲	70
CB4-OR	U	70
CB4R	●▲	70
CB5	●▲	71
CB5R	●▲	71
CB6	●▲U⊗T	71-148
CB6-OR	U	71
CB6R	▲	71
CB6X	●▲	71
CB7	●▲	71
CB7R	●▲	71
CB8	●▲	71
CB9	●▲	70

REF.		PAGE
CB9-OR	U	70
CB10	▲	73
CB11	●▲	72
CB11R	●	72
CB12	▲	72
CB12R	●▲	72
CB13	●	73
CB13R	●▲	73
CB14	●▲	73
CB14R	●▲	73
CB15	●▲	71
CB16	▲	71
CB17	▲	71
CB18	●▲	72
CB19	▲	71
CB20	▲	73
CB21	●▲	72
CB22R	●▲U	73
CB23R	●▲■U	73
CB24R	●▲■	73
CB25R	●▲	73
CB26R	●	73
CB27R	●	73
CB28R	●▲	72
CB29	●▲	72
CB29R	●▲	72
CB30	●▲	71
CB30R	●▲	71
CB31	▲	71
CB32	●▲	71
CB33R	●	73
CB34R	●▲U	73
CB35R	●	71
CB37	●	72
CB38	▲	72
CB38R	●	72
CB39R	▲	72
CB40R	●	73
CB41R	●	73
CB42	▲	71
CB43R	●▲	71
CB44R	●U	73

REF.		PAGE
CB70	●	71
CB78R	●▲	71
CB79	●	70
CB80	●▲	70
CB81	●▲	70
CB82	●	72
CB83	●▲	72
CB84	●	71
CB85	●▲	71
CB86	●	71
CB87	●	72-271
CB88R	●	71
CB89R	●	71
CB90R	●▲	71
CB95R	●	71
CB96R	●	71
CB97	●⊗	72-271
CB97SMD	●	72-271
CB98	●	72-271
CB99R	▲	71
CB100R	▲	71
CB101R	▲	71
CB102R	●	73
CB103R	▲	71
CB104R	●	71
CB105R	●	71
CB106	▲	71
CC1	●▲⊗U	74
CC1R	●	74
CC2	●▲	73
CC2R	●▲	73
CC3	●	73
CC3R	●▲	73
CC4	●	73
CC5	●	73
CC6R	●	73
CC7	●	73
CC7R	▲	73
CC8	●	74
CCC1	●	54
CCC1R	●	54
CDP1R	▲	54

● Brass
 Ottone
 Messing
 Laiton
 Latón
 Latão
 ▲ Steel
 Acciaio
 Stahl
 Acier
 Acero
 Aço
 ■ Nickel silver
 Alpacca
 Neusilber
 Maillechort
 Alpaca
 ◆ Iron
 Ferro
 Eisen
 Fer
 Hierro
 Ferro
 ⊗ Available in Color
 Disponibile in Color
 Lieferbar in Color
 Disponible en Color
 Disponible en Color
 Disponível em Color
 U Available in Ultralite
 Disponibile in Ultralite
 Lieferbar in Ultralite
 Disponible en Ultralite
 Disponible en Ultralite
 Disponível em Ultralite

⊗ Available in Silky
 Disponibile in Silky
 Lieferbar in Silky
 Disponible en Silky
 Disponible en Silky
 Disponível em Silky
 T Available in Taggy
 Disponibile in Taggy
 Lieferbar in Taggy
 Disponible en Taggy
 Disponible en Taggy
 Disponível em Taggy

REF.		PAGE	REF.		PAGE	REF.		PAGE
CE1	●▲Ⓒⓤ	55	CE17W23	▲	57	CE18	▲	55
CE1R	●▲	55	CE17W24	▲	57	CE18R	▲	55
CE2	●▲ⒸⓤⓈⓉ	55	CE17W25	●▲	57	CE19	●▲	55
CE2R	▲	55	CE17W26	●▲	57	CE19R	●▲	55
CE2X	●▲ⓤ	55	CE17W27	●▲	57	CE20	●▲ⓤⓈ	56
CE3	●▲	55	CE17W28	▲	57	CE21R	▲	55
CE3R	●▲	55	CE17W29	▲	57	CE22-15	●	57
CE4	●▲	55	CE17W30	●▲	57	CE22-16	●▲	57
CE4R	▲	55	CE17W31	●▲	57	CE22-17	●	57
CE5	●▲	55	CE17W32	●▲	57	CE22-18	●	57
CE6	●▲	55	CE17W33	▲	57	CE22-25	●	57
CE6R	▲	55	CE17W34	▲	57	CE22-26	●	57
CE7	●▲	55	CE17W35	▲	57	CE22-27	●	57
CE7R	●▲	55	CE17W36	▲	57	CE22-28	●▲	57
CE8	●▲	55	CE17W37	●▲	57	CE22-35	●	57
CE9	●▲	55	CE17W38	●▲	57	CE22-36	●	57
CE10	▲	55	CE17W39	▲	57	CE22-37	●	57
CE10R	▲	55	CE17W40	▲	57	CE22-38	●	57
CE11	●▲	55	CE17W41	●▲	57	CE22-45	●▲	57
CE11R	▲	55	CE17W42	▲	57	CE22-46	●	57
CE12	●▲	56	CE17WPS	●▲	56	CE22-47	●	57
CE13	▲	55	CE17X23	●▲	57	CE22-48	●	57
CE13R	▲	55	CE17X24	▲	57	CE23R	●▲	56
CE14-15	●▲	57	CE17X25	▲	57	CE24R	●▲	56
CE14-16	●▲	57	CE17X26	▲	57	CE25R	▲	56
CE14-17	●▲	57	CE17X27	▲	57	CE26R	▲	56
CE14-18	●▲	57	CE17X28	▲	57	CE27	●▲	56
CE14-25	●▲	57	CE17X29	●▲	57	CE28	●▲	56
CE14-26	●▲	57	CE17X30	●▲	57	CE29R	▲	55
CE14-27	●▲	57	CE17X31	▲	57	CE30	●▲	55
CE14-28	●▲	57	CE17X32	●▲	57	CE30R	●▲	55
CE14-35	●▲	57	CE17X33	●▲	57	CE31	●▲	56
CE14-36	●▲	57	CE17X34	▲	57	CE32R	●▲	56
CE14-37	●▲	57	CE17X35	●▲	57	CE33	●▲	55
CE14-38	●	57	CE17X36	▲	57	CE34	▲	55
CE14-45	●	57	CE17X37	▲	57	CE35	▲	55
CE14-46	●	57	CE17X38	▲	57	CE36	▲	55
CE14-47	●	57	CE17X39	▲	57	CE38W23	▲	58
CE14-48	●▲	57	CE17X40	▲	57	CE38W24	▲	58
CE14PS	●▲	57	CE17X41	▲	57	CE38W25	▲	58
CE15	●▲	57	CE17X42	▲	57	CE38W26	▲	58
CE16	●	57	CE17XPS	●▲	56	CE38W27	▲	58

REF.		PAGE
CE38W28	▲	58
CE38W29	▲	58
CE38W30	▲	58
CE38W31	▲	58
CE38W32	▲	58
CE38W33	▲	58
CE38W34	▲	58
CE38W35	▲	58
CE38W36	▲	58
CE38W37	▲	58
CE38W38	▲	58
CE38W39	▲	58
CE38W40	▲	58
CE38W41	▲	58
CE38W42	▲	58
CE39	●▲	57
CE40	▲	56
CE41	●▲U	56
CE41XL	▲	56
CE41X-OV	▲	56
CE114	●	56
CE127	●▲	56
CE129-1	●	58
CE129-2	●	58
CE129-3	●	58
CE129-4	●	58
CE129-5	●	58
CE129-6	●	58
CE129-7	●	58
CE129-8	●	58
CE129-9	●	58
CE129-10	●	58
CE129-11	●	58
CE129-12	●	58
CE129-13	●	58
CE129-14	●	58
CE129-15	●	58
CE129-16	●	58
CE129-17	●	58
CE129-18	●	58
CE129-19	●	58
CE129-20	●	58

REF.		PAGE
CE129-21	●	58
CE129-22	●	58
CE129-23	●	58
CE129-24	●	58
CE129-25	●	58
CE129-26	●	58
CE129-27	●	58
CE129-28	●	58
CE129-29	●	58
CE129-30	●	58
CE129-31	●	58
CE129-32	●	58
CE129-33	●	58
CE129-34	●	58
CE129-35	●	58
CE129-36	●	58
CE129-37	●	58
CE129-38	●	58
CE129-39	●	58
CE129-40	●	58
CE129-41	●	58
CE129-42	●	58
CE129-43	●	58
CE129-44	●	58
CE129-45	●	58
CE129-46	●	58
CE129-47	●	58
CE129-48	●	58
CE129-49	●	58
CE129-50	●	58
CE129-51	●	58
CE129-52	●	58
CE129-53	●	58
CE129-54	●	58
CE129-55	●	58
CE129-56	●	58
CE129-57	●	58
CE129-58	●	58
CE129-59	●	58
CE129-60	●	58
CE129-61	●	58
CE129-62	●	58

REF.		PAGE
CE129-63	●	58
CE129-64	●	58
CE129-65	●	58
CE129-66	●	58
CE129-67	●	58
CE129-68	●	58
CE129-69	●	58
CE129-70	●	58
CE129-71	●	58
CE129-72	●	58
CE129-73	●	58
CE129-74	●	58
CE129-75	●	58
CE129-76	●	58
CE129-77	●	58
CE129-78	●	58
CE129-79	●	58
CE129-80	●	58
CE129-81	●	58
CE129-82	●	58
CE129-83	●	58
CE129-84	●	58
CE129-85	●	58
CE129-86	●	58
CE129-87	●	58
CE129-88	●	58
CE129-89	●	58
CE129-90	●	58
CE130-1	●	59
CE130-2	●	59
CE130-3	●	59
CE130-4	●	59
CE130-5	●	59
CE130-6	●	59
CE130-7	●	59
CE130-8	●	59
CE130-9	●	59
CE130-10	●	59
CE130-11	●	59
CE130-12	●	59
CE130-13	●	59
CE130-14	●	59



Brass
Ottone
Messing
Laiton
Latão



Steel
Acciaio
Stahl
Acier
Acero
Aço



Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca



Iron
Ferro
Eisen
Fer
Hierro
Ferro



Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponibile en Color
Disponível em Color



Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponibile en Ultralite
Disponível em Ultralite



Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponibile en Silky
Disponível em Silky



Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponibile en Taggy
Disponível em Taggy

REF.		PAGE
CE130-15	●	59
CE130-16	●	59
CE130-17	●	59
CE130-18	●	59
CE130-19	●	59
CE130-20	●	59
CE130-21	●	59
CE130-22	●	59
CE130-23	●	59
CE130-24	●	59
CE130-25	●	59
CE130-26	●	59
CE130-27	●	59
CE130-28	●	59
CE130-29	●	59
CE130-30	●	59
CE130-31	●	59
CE130-32	●	59
CE130-33	●	59
CE130-34	●	59
CE130-35	●	59
CE131	●	57-268
CE147	▲	55
CE149	▲	57
CE150	●	56
CE153R	▲	55
CE154	▲	56
CE155	▲	56
CE158	●	57
CEE1	▲	54
CEM1	▲	54
CEM2	▲	54
CEN1	● ▲	54
CEN1R	● ▲ ©	54
CEN2	▲	54
CEN2R	▲	54
CEN3	▲	54
CEN4R	▲	54
CEN5T	●	54
CF1	▲	61
CF1R	▲	61
CF2	▲	61

REF.		PAGE
CF2R	▲	61
CF3	▲	61
CF4	▲	61
CH1	● ▲	59
CH2	● ▲	59
CH3	● ▲	59
CH4	● ▲	59
CH5	▲	59
CH6	●	59
CH7	●	59
CH7R	● ▲	59
CH8	● ▲	59
CH9T	●	60
CH10	●	60
CH11	● ▲	60
CH12	● ▲	60
CH13	● ▲	60
CH14	● ▲	60
CH15	● ▲	59
CH16T	●	60
CH17T	●	60
CH18	● ▲	60
CH19	● ▲	60
CH24R	●	60
CH27	●	60
CHS1	▲	60
CHU5	● ▲	29-60
CHU6	▲	60
CHU7	■	29
CHV1	▲	59
CHV1R	▲	59
CI2	● ▲	53
CI3	▲	53
CI3R	▲	53
CI4	▲	53
CI5	▲	53
CI6	▲	53
CIA1	●	60
CIC1	▲	68
CIL1	●	61
CIL1R	●	61
CIL2	● ▲	61

REF.		PAGE
CIL2R	● ▲	61
CIL3	●	61
CIL4	●	61
CIL5	●	61
CIL6	● ▲	61
CIL7	●	61
CIS1	● ▲	53
CIS2	● ▲	53
CIS2R	●	53
CIS3	● ▲	53
CIS4	● ▲	53
CIS4R	●	53
CIS5	● ▲ U	53
CIS5R	● ▲	53
CIS6	● ▲	53
CIS6R	● ▲	53
CIS7	●	53
CIS8	●	53
CIS9	●	53-268
CIS11	● ▲	53
CIS12	●	53-268
CIS12X	● T	53-268
CK1	● ▲	59
CKM1	▲	200
CL1	▲	69
CL1R	▲	69
CL2	▲	69
CL3	▲	69
CL4	▲	69
CL5	▲	69
CLF2	▲	52
CLI1	●	61
CLK1	▲	59
CLL1	● ▲	70
CLS1	● ▲	61
CLS2	▲	61
CLS3	● ▲	61
CLS220	● ▲	61
CLS242	▲	61
CLU1	●	69
CLU1R	●	69
CLU2	●	69

REF.		PAGE
CLU2R	●	69
CLU3	●	69
CLU3R	●	69
CLU4	●	69
CLU4R	●	69
CLU5	●	69
CLU5R	●	69
CM1	●▲	54
CM1R	●▲	54
CM2	●▲	54-113
CM2R	●▲	54-113
CM3	▲	54
CM3R	●▲	54
CM4	●▲	54
CM4R	▲	54
CNP1R	●	70
CO1	▲	74
CO1R	▲	74
COL1	▲	70
COL2	▲	70
COL3	▲	70
COL4	▲	70
COR1	▲	74
COR2	●	74
COR2R	●	74
CR1	●▲	69
CR2R	▲	69
CR3R	●▲	69
CR3RP	▲	69
CR4R	●▲	69
CR4RP	●▲	69
CR5R	▲	69
CRE401	●◆	321
CRE402	●◆	321
CRE403	●◆	321
CRE404	●◆	321
CRE405	●◆	321
CRE406	●◆	321
CRL1	●	61-268
CRY1	●	52-268
CRY2	●	52-268
CS4	●▲	65

REF.		PAGE
CS4R	●	65
CS5	●▲	67
CS5R	●	67
CS6	●▲	67
CS6R	●▲	67
CS7	●▲U⊖	67
CS7R	●▲U	67
CS8	●▲	68
CS8R	●▲	68
CS9	●▲	68
CS9R	●▲	68
CS10	●▲	68
CS10R	●▲	68
CS11	●▲	68
CS12	●▲	14-68
CS12R	●	14-68
CS13	●▲	64
CS13R	▲	64
CS14	▲	64
CS14R	●	64
CS15	●▲	64
CS15R	▲	64
CS16	●▲	65
CS16R	▲	65
CS17	●▲	64
CS17R	●▲	64
CS18	●▲	64
CS18R	●▲	64
CS19	▲	68
CS19R	▲	68
CS20	●▲	68
CS20R	●▲	68
CS21	●▲	67
CS21R	●	67
CS22	●▲	68
CS22R	●	68
CS23	●▲	47-68
CS23R	●▲	47-68
CS24	▲	64
CS24R	●	64
CS25	●	65
CS25R	●	65

REF.		PAGE
CS26	▲	47-68
CS26R	▲	47-68
CS27	●▲	68
CS27R	●▲	68
CS28	●▲	68-252
CS28R	●▲	68-252
CS30	▲	65
CS30R	●	65
CS31	●	64
CS31R	●▲	64
CS32	●▲	47-68
CS32R	●▲	47-68
CS33	●▲	47-68
CS33R	▲	47-68
CS34	●▲	65
CS34R	●▲	65
CS36	●▲	65
CS37	●▲	65
CS37R	●▲	65
CS38	●▲	64
CS38R	●▲	64
CS41	●	65
CS42	●	65
CS43	●	65
CS44	●▲	64
CS44R	●	64
CS45	●▲	68
CS45R	●▲	68
CS46	●▲	64
CS46R	●▲	64
CS47	●	64
CS47R	●	64
CS48	●	65-270
CS49	●▲	64
CS50	●▲	64
CS52X	●	65
CS61	▲	65
CS62	●⊖	66-270
CS62AP	●	66-270
CS62P	●	66-270
CS66	●	65
CS67	●	65

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

Ⓢ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

Ⓢ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

Ⓢ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
CS68	● ⊖	64
CS70	● ⊖	65-270
CS70AP	●	66-270
CS70P	●	66-270
CS85	● ▲ U	64
CS88	● ▲	64
CS105	●	65
CS115	● ⊙	66-270
CS116AP	●	66-270
CS116P	●	66-270
CS119	● ▲ U ⊖	65
CS119R	● ▲ ⊖	65
CS120	● ▲ ⊖	65
CS120R	●	65
CS121	●	65
CS121R	●	65
CS138	●	64
CS139	●	66-270
CS139AP	●	66-270
CS139P	●	66-270
CS140	●	66-270
CS141	●	66-270
CS142	●	64
CS143	●	64
CS144	●	66-270
CS145	●	66-270
CS146	●	66-270
CS147	▲	64
CS152	● ▲	65
CS154AP	●	66-270
CS155AP	●	66-270
CS156AP	●	66-270
CS157AP	●	66-270
CS158AP	●	66-270
CS159AP	●	66-270
CS162	▲	64
CS163X	●	65
CS166	●	67
CS168	●	65
CS170	●	65
CS171	●	66-270
CS172	●	66-270

REF.		PAGE
CS173	●	66-270
CS175	●	67-271
CS176	●	67-271
CS177	●	67-271
CS178	●	67-271
CS179	●	67-271
CS180	●	67-271
CS181	●	67-271
CS182	●	67-271
CS184	●	65-67
CS185AP	●	66-270
CS186	●	66-270
CS187	●	67
CS188	●	67
CS189	●	67
CS190	●	65
CS191	●	65
CS204	● ▲ ■ U ⊖	65
CS205	● ▲ U	65
CS206	● ▲ ■ U ⊖ T	64
CS207	● ▲ U ⊖ T	64
CS500	● ▲	64
CS500R	●	64
CS501	● ▲	64
CS501R	● ▲	64
CS1003	◆	320
CT1	▲	74
CT1R	●	74
CT2	▲	74
CT2R	● ▲	74
CU401	◆	321
CU402	◆	321
CU403	◆	321
CU404	◆	321
CU405	◆	321
CU406	◆	321
CU407	◆	321
CU408	◆	321
CU409	◆	321
CU410	◆	321
CU411	◆	321
CU412	◆	321

REF.		PAGE
CU413	◆	321
CV1	●	52
CV2	▲	52
CV3	● ▲	52
CVL1	▲ U	74
CVL1R	▲ U	74
CVL2	▲ U	74
CVL2R	▲ U	74
CVL3	● ▲ U ⊖	74
CVL3R	● ▲ U ⊖	74
CVL4	▲	74
CVL5R	●	74-271
CW1	● ▲	74
CX7	◆	320
CY14	● ▲	46
CY14R	● ▲	46
CYS1	▲ U ⊖	54
CYS1R	▲	54
CYS2	●	54-268
D		
DAL1	●	75
DAL2	● ▲	75
DAL2R	● ▲	75
DB1	● ▲	80
DB1R	▲	80
DB2	▲	80
DB2R	▲	80
DB3	▲	80
DB3R	▲	80
DB4	▲	80
DB4R	● ▲	80
DB5	▲	80
DB5R	▲	80
DB6	● ▲	80
DB6R	▲	80
DB7	● ▲	80
DB7R	● ▲	80
DB8	▲	80
DB8R	▲	80
DB9	▲	80
DB9R	▲	80

REF.		PAGE
DB10	●▲	80
DB10R	▲	80
DB11	●▲	80
DB11R	▲	80
DB12	▲	80
DB12R	▲	80
DB13	▲	80
DB13R	●▲	80
DB14	●▲	80
DB14R	▲	80
DB15	●▲	80
DB15R	▲	80
DB16	▲	80
DB16R	▲	80
DB17	●▲	80
DB17R	●▲	80
DB18	▲	80
DB18R	▲	80
DB19	▲	80
DB19R	▲	80
DB20	▲	80
DB20R	▲	80
DB21	▲	80
DB21R	●▲	80
DB22	▲	80
DB22R	▲	80
DB23	▲	80
DB23R	▲	80
DB24	●▲	80
DB24R	●▲	80
DB25	▲	80
DB25R	▲	80
DB26	▲	80
DB26R	●▲	80
DB27	●▲	80
DB27R	▲	80
DB28	▲	80
DB28R	▲	80
DB29	▲	80
DB29R	▲	80
DB30	▲	80
DB30R	▲	80

REF.		PAGE
DB31	▲	80
DB31R	▲	80
DB32	●▲	80
DB32R	▲	80
DB33	●▲	80
DB33R	▲	80
DB34	●▲	80
DB34R	▲	80
DB35	▲	80
DB35R	●▲	80
DB36	▲	80
DB36R	▲	80
DB37	▲	80
DB37R	▲	80
DB38	▲	80
DB38R	▲	80
DB39	▲	80
DB39R	▲	80
DB40	▲	80
DB40R	▲	80
DB41	▲	80
DB41R	▲	80
DB42	▲	80
DB42R	▲	80
DB43	▲	80
DB43R	▲	80
DB44	▲	80
DB44R	▲	80
DB45	▲	80
DB45R	▲	80
DB46	▲	80
DB46R	▲	80
DB47	●▲	80
DB47R	●▲	80
DB48	▲	80
DB48R	▲	80
DB49	●▲	80
DB49R	▲	80
DB50	▲	80
DB50R	▲	80
DB51	●▲	80
DB51R	▲	80

REF.		PAGE
DB53	▲	80
DB53R	▲	80
DB54	▲	80
DB54R	▲	80
DB55	▲	80
DB55R	▲	80
DB56	▲	80
DB56R	▲	80
DB57	●▲	80
DB57R	●▲	80
DB58	▲	80
DB58R	▲	80
DB59	▲	80
DB59R	▲	80
DB60	▲	79
DBX1R	●	79
DC1	●	75
DCR1	●▲	87
DCR2	▲	87
DD1	▲	75
DD2	▲	75
DD3	▲	75
DD4	▲	75
DD5	●▲	75
DD6	▲	75
DD7	▲	75
DD8	●	75
DEA2	▲	75
DF3	●▲	75
DF3R	●▲	75
DF4R	●	75-271
DF5R	●	75-271
DfE1RP	■	76-272
DfE2P	●	76-272
DfE3RAP	●	76-272
DIR1R	●	78-273
DIR4R	●	78-273
DK1	●	76-272
DK3	●■	76-272
DK4	●▲	76
DK5	●▲	76
DK6	●■	76-272

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Açero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

Ⓐ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

Ⓔ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

Ⓙ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
DK6X	●	76-272
DK7	●	76-272
DK8R	▲	76
DK9R	▲	76
DL1R	▲	79-143
DL2	▲	79-143
DL3	▲	79-143
DLC1	●	77-272
DLC1R	●	77-272
DLC2R	●	77-272
DLC3	●	77-272
DM1	▲	81
DM1P	●▲	81
DM1R	▲	81
DM2	●▲	81
DM2R	▲	81
DM3	●▲GⓈ	82
DM3X	▲Ⓢ	82
DM4	▲	80
DM4R	▲	80
DM5	▲	81
DM5R	▲	81
DM6	●▲	80
DM6R	▲	80
DM7	▲	82
DM8	●▲Ⓢ	80
DM8R	▲	80
DM9	▲	81
DM10	●▲	80
DM10R	●▲	80
DM11	●▲	82
DM12-00	●	84
DM12-1	●▲	84
DM12-2	●▲	84
DM12-3	●▲	84
DM12-4	●▲	84
DM12-5	●▲	84
DM12-6	●▲	84
DM12-7	●▲	84
DM12-8	●▲	84
DM12-9	●▲	84
DM12-10	●▲	84

REF.		PAGE
DM12-11	●▲	84
DM12-12	●▲	84
DM12-13	●▲	84
DM12-14	●▲	84
DM12-15	●	84
DM12-16	●	84
DM12-17	●	84
DM12-18	●	84
DM12-19	●▲	84
DM12-20	●	84
DM12-21	●▲	84
DM12-22	●▲	84
DM12-23	●	84
DM12-24	●	84
DM12-25	●▲	84
DM12-26	●	84
DM12-27	●	84
DM12-28	●	84
DM12-29	●▲	84
DM12-30	●	84
DM12-31	●	84
DM12-32	●	84
DM12-33	●	84
DM12-34	●	84
DM12-35	●	84
DM12-36	●	84
DM12-37	●▲	84
DM12-38	●	84
DM12-39	●▲	84
DM12-40	●	84
DM12-41	●	84
DM12-42	●	84
DM12-43	●	84
DM12-44	●	84
DM12-45	●	84
DM12-46	●	84
DM12-47	●	84
DM12R-00	●▲	84
DM12R-12	●▲	84
DM12R-13	●▲	84
DM12R-16	●▲	84
DM12R-19	●▲	84

REF.		PAGE
DM12R-31	●▲	84
DM12R-32	●▲	84
DM12R-34	●▲	84
DM12R-35	●▲	84
DM12R-36	●▲	84
DM13R	▲	81
DM14	●▲■Ⓢ	83
DM16	●▲	81
DM16R	●▲	81
DM17	●▲	86
DM17R	▲	86
DM18	●▲	84
DM18R	●▲	84
DM19	●▲	81
DM19R	▲	81
DM20	▲	83
DM21	■	86-274
DM22	●■	83-273
DM22TV1	■	83-273
DM22TV2	■	83-273
DM22TV3	■	83-273
DM22TV4	■	83-273
DM22TV5	●■	83-273
DM22TV5X	●	83-273
DM22TV6	■	83-273
DM22TV7	■	83-273
DM22TV8	■	83-273
DM22TV9	■	83-273
DM22TV10	■	83-273
DM22TVP	■	83-273
DM22TVPX	●	83-273
DM23	▲	81
DM23R	▲	81
DM24	●■	83-273
DM25	▲	82
DM26	●▲	84
DM26R	▲	84
DM27	▲	86
DM28	▲	82
DM29	●	84
DM29R	▲	84
DM32	▲	82

REF.		PAGE
DM33R	●▲	84
DM34	▲	82
DM34R	▲	82
DM35R	▲	82
DM36	●▲	81
DM36R	●▲	81
DM37	▲	81
DM37R	▲	81
DM38	●▲	81
DM39	●▲	80
DM39R	▲	80
DM40	●	84
DM40R	▲	84
DM41	●▲	81
DM41R	▲	81
DM42	▲	84
DM42R	▲	84
DM43	●	84
DM43R	▲	84
DM44	▲	84
DM44R	▲	84
DM45	●	84
DM45R	●▲	84
DM46	●▲	84
DM46R	●	84
DM47	●▲	84
DM47R	▲	84
DM48	▲	82
DM49	■	83-273
DM50	●	84
DM50R	▲	84
DM52	●▲	81
DM53	■	83-274
DM55	●▲	86-274
DM57	●	81
DM58	●▲■	86-274
DM59P	●	81
DM60	▲	84
DM60R	●	84
DM61	▲	80
DM61R	▲	80
DM62	●▲	81

REF.		PAGE
DM62R	▲	81
DM63	●▲■	82
DM63R	▲	82
DM64	■	83-273
DM65-00	●	85
DM65-1	●	85
DM65-2	●	85
DM65-3	●	85
DM65-4	●▲	85
DM65-5	●	85
DM65-6	●▲	85
DM65-7	●	85
DM65-8	●▲	85
DM65-9	●	85
DM65-10	●	85
DM65-11	●	85
DM65-12	●	85
DM65-13	●▲	85
DM65-14	●	85
DM65-16	●	85
DM65-17	●	85
DM65-18	●▲	85
DM65-19	●	85
DM65-20	●	85
DM65-21	●▲	85
DM65-22	●	85
DM65-23	●▲	85
DM65-24	●	85
DM65-25	●	85
DM65-26	●	85
DM65-27	●▲	85
DM65-28	●▲	85
DM65-29	●▲	85
DM65-30	●▲	85
DM65-31	●▲	85
DM65-32	●▲	85
DM65-33	●▲	85
DM65-34	●	85
DM65-35	●▲	85
DM65-36	●▲	85
DM65-40	●	85
DM65-41	●	85

REF.		PAGE
DM65-42	●	85
DM65-43	●	85
DM65-44	●	85
DM65-45	●	85
DM65-46	●	85
DM65R-00	●	85
DM65R-12	●	85
DM65R-13	●	85
DM65R-16	●	85
DM65R-19	●	85
DM65R-31	●	85
DM65R-32	●▲	85
DM65R-34	●	85
DM65R-35	●	85
DM65R-36	●	85
DM66	●	84
DM66R	●▲	84
DM67	●	84
DM67R	●▲	84
DM68	●▲	84
DM68R	●▲	84
DM69	●	84
DM69R	▲	84
DM70	●	84
DM70R	●	84
DM71	●▲	84
DM71R	●▲	84
DM72	▲	84
DM72R	●▲	84
DM73	●▲	84
DM73R	●	84
DM74	●	84
DM74R	●▲	84
DM75	●▲	84
DM75R	●▲	84
DM76	●▲	85
DM76R	●	85
DM77	●▲	85
DM77R	●▲	85
DM78	●▲	85
DM78R	▲	85
DM79	●▲	85



Brass
Ottone
Messing
Laiton
Latão



Steel
Acciaio
Stahl
Acier
Acero
Aço



Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca



Iron
Ferro
Eisen
Fer
Hierro
Ferro



Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color



Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite



Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky



Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
DM79R	●▲	85
DM80	●▲	85
DM80R	●▲	85
DM81	●▲	85
DM81R	●▲	85
DM82	●▲	85
DM82R	●▲	85
DM83	●	85
DM83R	●▲	85
DM84	●	85
DM84R	●▲	85
DM85	●▲	85
DM85R	●▲	85
DM86	▲	85
DM86R	●▲	85
DM87	▲	85
DM87R	●▲	85
DM88	●▲	85
DM88R	▲	85
DM89	●▲	85
DM89R	●	85
DM90	▲	85
DM90R	●	85
DM91	●▲	85
DM91R	▲	85
DM92	▲	85
DM92R	▲	85
DM93	▲	85
DM93R	●▲	85
DM94	●	85
DM94R	●▲	85
DM95	●	85
DM95R	●	85
DM96	●▲	81
DM97R	▲	83
DM98R	●▲	82
DM110	●▲	82
DM111	●▲	81
DM112	●▲	81
DM113	●▲	81
DM114	●▲	82
DM115	▲	84

REF.		PAGE
DM115R	●	84
DM116	▲	82
DM118	●	83-273
DM119	●▲U⊕T	83
DM120	●■	83-273
DM122	■	83-273
DM123-1	●	82
DM123-2	●	82
DM123-3	●	82
DM123-4	●	82
DM123-5	●	82
DM123-6	●	82
DM123-7	●	82
DM123-8	●	82
DM123-9	●	82
DM123-10	●	82
DM128	●■	86-274
DM13	▲	81
DM101	●▲	81
DM102	▲	81
DM103	●▲■U	83
DM104R	▲	81
DM105R	▲	82
DM106	●▲	82
DM108	●	85
DM108R	●	85
DM109	●	85
DM109R	▲	85
DM132	▲	83
DM132R	▲	83
DM137	▲	81
DM138	●	86-274
DM139	■	83-274
DM141R	●	83
DM144	●	83-274
DM145	■	83-274
DM149	▲	81
DM150	▲	83
DM151R	●▲T	83
DM152	▲	83
DM153	▲	81
DM154	▲	83

REF.		PAGE
DM154R	▲■	83
DM155	▲	82
DM159	■	83-274
DM162	●	83-273
DMT1R	▲	79
DMT2R	▲	79
DN1	●▲	78
DN2	●▲	78
DN3	▲	78
DN4	●▲	78
DN5	●	78
DN6	●▲	78
DN7	●	78
DN8	●▲	78
DN9R	▲	78
DO1R	●▲	86
DO2R	▲	86
DO6	●▲	86
DO10	▲	86
DO11	●	86
DO12	▲	86
DO13	●▲	86
DOW1R	●	87
DP1	●▲	88
DP1R	●	88
DRB1	▲	88
DRC1	●	87
DRC2R	●	87
DRS1R	●	87
DS1	●▲	87
DS1R	●▲	87
DS2	▲	87
DS3R	▲	87
DS4	●▲	87
DS5R	●▲	87
DS6	●▲■	87-274
DS7	●	87-274
DU1	▲	87
DU1R	▲	87
DU2	▲	87
DU2R	▲	87
DU3	●▲	88

REF.		PAGE
DU3R	▲	88
DU4	●▲	88
DU4R	●▲	88
DW1	▲	87
DX1	●▲Ⓒ	77
DX1R	●▲	77
DX2R	▲	77
DX3	●▲	77
DX3R	●▲	77
DX4R	▲	77
DX5R	▲	77
DX6R	▲	77
DX7R	▲	77
DX8R	▲	77
DX9R	▲	77
DX10R	▲	77
DX11R	▲	77
DX12R	▲	77
DX13R	●▲	77
DX14R	▲	77
DX15R	▲	77
DX16R	▲	77
DX17R	▲	77
DX18R	▲	77
DX19R	●▲	77
DX20R	●▲	77
DX21R	●▲	77
DX22R	▲	77
DX23R	●▲	77
DX24R	●▲	77
DX25R	●▲	77
DX26R	●▲	77
DX27R	●▲	77
DX28R	●▲	77
DY1	●	75
DY1R	●	75
E		
EA1	▲	88
EA2	●▲	88
EA3	●▲	88
EA4	●▲	88

REF.		PAGE
EAS1	●	88
EBX1R	▲	91
EC5	●■	89-212-274-295
ECM1	●▲	88
ECM1R	▲	88
ED1	●▲	94
ED2	●▲	94
ED3R	●▲	94
ED4	●▲	94
EF1R	●▲	88
EF2R	●▲	88
EF3R	●▲	88
EF4R	●▲	88
EF5R	●▲	88
EF6R	●▲	88
EF7	●▲	88
EG1	●▲	88
EG2	●	88
EG2R	●	88
EGR1	●■	88
EK1	●▲	91
EK1R	●▲	91
EK2	●▲	91
EK2R	▲	91
EK3	▲	91
EK3R	●	91
EK4	●▲	91
EK4R	●▲	91
EL1	●▲	89
EL1C	▲	89
EL1X	▲	89
EL2	▲	89
EL3	▲	89
EL4	●▲	89
EL5R	▲	89
EL6	▲	89
EL7R	▲	89
EL9	●	89-274
EL10	▲	89
EL25	▲	89
EL26	▲	89
ELK1	▲	89

REF.		PAGE
ELP1R	▲	89
ELS1	●	89
EM1	▲	90
EM1R	●	90
EM2R	●▲	90
EM3	●▲	90
EM3R	●▲	90
EM4	●▲	90
EM11	▲	90
EMK1	●▲	90
EMK2	▲	90
EMK3R	▲	90
EMK4R	▲	90
EMK5	▲	90
EMK6R	▲	90
EMK13	▲	90
EN1R	●▲	90
EN2R	▲	90
ER1	●▲Ⓢ	90
ER1X	▲	90
ER2	▲Ⓢ	90
ER2X	▲	90
ER3R	▲	90
ER4R	▲	91
ER5	▲	91
ERT1	▲	91
ES1	▲	91
ES1R	▲	91
ESC1R	▲	94
ESC2R	▲	94
ET1	●	91
ET1R	●	91
ET2	●▲	91
ET2R	▲	91
ETA1	●▲	91
ETF1	▲	91
EU1R	●▲	92
EU2	▲	92
EU2R	▲	92
EU3	●▲	92
EU4	●▲	92
EU4R	●▲	92

- Brass
 Ottone
 Messing
 Laiton
 Latón
 Latão
- ▲ Steel
 Acciaio
 Stahl
 Acier
 Acero
 Aço
- Nickel silver
 Alpaca
 Neusilber
 Maillechort
 Alpaca
 Alpaca
- ◆ Iron
 Ferro
 Eisen
 Fer
 Hierro
 Ferro
- Ⓒ Available in Color
 Disponibile in Color
 Lieferbar in Color
 Disponible en Color
 Disponible en Color
 Disponível em Color
- U Available in Ultralite
 Disponibile in Ultralite
 Lieferbar in Ultralite
 Disponible en Ultralite
 Disponible en Ultralite
 Disponível em Ultralite

- Ⓢ Available in Silky
 Disponibile in Silky
 Lieferbar in Silky
 Disponible en Silky
 Disponible en Silky
 Disponível em Silky
- T Available in Taggy
 Disponibile in Taggy
 Lieferbar in Taggy
 Disponible en Taggy
 Disponible en Taggy
 Disponível em Taggy

REF.	PAGE
EU5R ●▲	92
EU6 ▲	93
EU7 ▲	92
EU9 ▲	93
EU10 ▲	93
EU10R ●▲	93
EU11R ●▲	92
EU12 ▲	92
EU13R ▲	93
EU14 ▲	93
EU15 ▲	93
EU16R ▲	93
EU17 ●	92-275
EU17AP ●	92-275
EU18R ▲	92
EU19 ▲	92
EU20 ●▲	93
EU21P ●	93-275
EU22RP ●	93-275
EU23R ▲	92
EU24 ●	92-275
EUR1 ▲	93
EUR2 ●	93-275
EUS1 ▲	94
EUS2 ▲	94
EUS3 ▲	94
EV2 ▲	94
EV2X ●	94
EV3 ●▲U	94
EV3R ●▲C	94
EV3RX ●	94
EV3X ●▲■C U	94
EV4 ●▲	94
EV4R ▲	94
EV4RX ●	94
EV4X ●	94
EV5 ▲	94
EV5X ●	94
EV6 ●	95
EV6R ▲	95
EV7 ●▲	95
EV7R ●▲	95

REF.	PAGE
EV8 ●▲	95
EV8R ●▲	95
EV9 ●	94
EV9X ●	94
EV10 ●▲	94
EV10X ●▲	95
EV10X1 ●▲C U	94
EV11 ●▲	95
EV12 ▲	95
EV21R ●▲	95
EV22R ●▲	95
EV23R ●▲	95
EV24R ●▲	95
EV64RX ●	94
EV69 ●	94
EV69X ●▲C	94
EV70 ●	95
EV70R ●	95
EV81X ●	95
EV82X ●	95
EV103X-1 ▲	95
EV103X-10 ▲	95
EV103X-11 ▲	95
EV103X-12 ▲	95
EV103X-2 ▲	95
EV103X-3 ▲	95
EV103X-4 ▲	95
EV103X-5 ▲	95
EV103X-6 ▲	95
EV103X-7 ▲	95
EV103X-8 ▲	95
EV103X-9 ▲	95
EV106 ■	95-275
EV106R ■	95-275
EV107 ■	95-275
EV107R ■	95-275
EV109X ●	95
EV110RX ▲	94
EV111RX ▲	94
EV118X ▲	94
EV122 ■	95-275
EV122R ■	95-275

REF.	PAGE
EVO1 ▲	94
EX1 ●▲	95
EZ1 ▲	96
EZ2R ●▲U	96
EZ3 ●■	96-275
EZ3X ●	96-276
EZ4 ●	96-276
EZ4X ●	96-276
EZ5 ●▲	96-276
EZ5X ●	96-276
EZ6 ●	96-276
EZ6X ●	96-276
EZ7 ▲	96
F	
F1 ●	105
F1R ●▲	105
F2R ▲	105
FAC2 ▲	99
FAC3 ▲	99
FAC3R ▲	99
FAC4 ▲	98
FAC5 ●▲	99
FAC5R ▲	99
FAC6 ●▲	98
FAC6R ▲	98
FAC7 ▲U S	99
FAC8 ▲	99
FAC9 ●▲U S	98
FAC10 ▲	98
FAC10R ▲	98
FAC11 ●▲	98
FAC12 ▲	98
FAC13 ▲	98
FAC14 ▲	98
FAC15 ●	99-276
FAC1R ●▲	98
FAC29 ▲	99
FAC2R ▲	99
FAC30 ▲	99
FAC31 ●	99-276
FAC32 ●	99-276

REF.		PAGE
FAC33	●	99-276
FAC34	▲	99
FAI1R	●▲	99
FAI2	▲	99
FAI3	▲	99
FAM1	●▲	100
FAM1R	▲	100
FAM2	▲	100
FAM2R	▲	100
FAM3	●	100
FAM5	●	100
FAM6	●	100
FAM8	●	100
FAM9	●	100
FAN1	▲	100
FAR1	●▲	101
FAR1R	▲	101
FAR2	●▲	101
FAR2R	●▲	101
FAR3	▲	101
FAR3R	▲	101
FAR4R	▲	101
FB1	●▲U	97
FB2	●▲U	97
FB3R	●▲U	97
FB4R	●▲U	97
FB5R	▲	97
FB6R	●▲U	97
FB7R	●▲U	97
FB8R	▲	97
FB9	▲	97
FB10R	●U	97
FB11R	●▲U	97
FB12R	●▲U	97
FB13R	●▲U⊖	97
FB13RX	●▲U⊖T	97
FB13X	●	97
FB14R	●▲U	97
FB14RX	●▲U	97
FB15R	●▲U⊖	97
FB15RX	●▲U	97
FB16R	●▲U	97

REF.		PAGE
FB16RX	●U	97
FB17R	●U	97
FB17RX	●▲U	97
FB17X	●	97
FB18R	●▲U	97
FB18RX	●U	97
FB19R	●▲U⊖	97
FB19RX	●▲U	97
FB20R	●▲U⊖	97
FB20RX	●▲U	97
FB20X	●▲	97
FB21R	●▲U⊖	97
FB21RX	●▲T	97
FB22R	●▲U⊖	97
FB22RX	●▲T	97
FB23	●▲	97
FB23R	●▲	97
FB24	●▲U	97
FB25R	●▲U⊖	97
FB25RX	●▲U⊖T	97
FB26	●	97
FB26R	●	97
FB27R	●▲	97
FB28R	●▲U⊖	97
FB28RX	●▲T	97
FB31	●	97
FB33	●▲	97
FB33R	●▲	97
FB34R	●▲U	98
FB35R	●▲	97
FB36	●▲	98
FB36R	●▲	98
FB39X	●	97
FB42R	●▲	97
FB57R	●	97
FB62RX	●	97
FB62X	●	97
FB63X	●▲	97
FB64RX	●▲	97
FB64X	●	97
FB65R	●	97
FB69RX	●	97

REF.		PAGE
FB75R	●	98
FB81	●	97
FB81R	●	97
FB83R	●▲	98
FB97RX	●	97
FB98X	●	97
FB103	▲	98
FB104R	▲	98
FB105R	▲	98
FB108	●	97
FB116X	●	97
FB120RX	●	97
FBR1	●▲	98
FBR1R	▲	98
FBR2	▲	98
FBR2R	▲	98
feb-01	●	61-102
feb-02	●▲	61-102
FCA1	▲	100
FCA1R	▲	100
FD1	●▲	106
FDR1	●	102
FDR2	▲	102
FEB1R	●	61-102
FEB2R	●	61-102
FEB6R	●	102
FEM1	▲	102
FEM1R	▲	102
FF1	●▲	103
FF1R	●▲	103
FF2	●▲U	103
FF28	●	103-277
FF3	●▲	103
FF3R	▲	103
FF4	●▲	103
FF4R	●	103
FF5	●	103
FF5R	●▲	103
FF6	●▲	103
FF6R	●▲	103
FF7	▲	103
FF7R	●▲	103



Brass
Ottone
Messing
Laiton
Latón
Latão



Steel
Acciaio
Stahl
Acier
Acero
Aço



Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca



Iron
Ferro
Eisen
Fer
Hierro
Ferro



Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponibile en Color
Disponível em Color



Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponibile en Ultralite
Disponível em Ultralite



Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponibile en Silky
Disponível em Silky



Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponibile en Taggy
Disponível em Taggy

REF.	PAGE
FF8 ▲	103
FF8R ●▲	103
FF9 ●▲	103
FF9R ●▲	103
FF10 ●▲	103
FF10R ●▲	103
FF11 ●	103
FF11R ●	103
FF12 ●▲	103
FF12R ▲	103
FF13 ●▲	103
FF13R ●▲	103
FF14 ●▲	103
FF15 ●▲	103
FF16 ●	103
FF17 ▲	103
FF18 ●	103
FF19 ●	103-277
FH1 ▲	107
FH10R ▲	107
FH1R ▲	107
FH2 ▲	107
FH2R ▲	107
FH3 ▲	107
FH3R ▲	107
FH4 ▲	107
FH4R ▲	107
FH5 ▲	107
FH6 ▲Ⓢ	107
FH7 ▲	106
FH8R ▲	107
FH9 ▲	107
FH9R ▲	107
FH11 ▲	107
FH12 ●	108-277
FH13 ▲Ⓣ	107
FH14 ▲	107
FH15 ▲	107
FH16R ▲	107
FH17R ●	108-277
FH18 ▲	107
FH19R ▲	107

REF.	PAGE
FH20R ●▲	107
FH21R ▲	108
FH22R ▲	108
FH23R ▲	108
FH24R ●	108
FH25 ▲	107
FH30 ▲	107
FH31L ●▲	107
FH32 ●	108-278
FH33 ●	108-278
FH34R ●	108-278
FH35 ●	108-278
FH36 ●	108-278
FH37R ●	108-277
FI064 ●▲	104
FI065 ●▲	104
FI1 ●	104
FI1R ●	104
FI2 ●	104
FI3R ●	104-277
FI4R ●	104-277
FI6 ●	104
FI232 ●▲	104
FI233 ●▲	104
FI234 ●▲	104
FI235 ●▲	104
FID1 ●▲	105
FIR1 ▲	105
FIR1R ▲	105
FIR2R ▲	105
FIR3 ▲	105
FIS1 ●▲	105
FIS1R ●▲	105
FIS3 ●▲	105
FK1 ▲	105
FK2 ▲	105
FL2 ▲	106
FL2R ▲	106
FLM1P ■	106
FM1 ●▲Ⓢ	101
FM2 ●▲	101
FM3 ▲	101

REF.	PAGE
FM3R ▲	101
FM4 ●▲	101
FM4R ●▲	101
FM5 ●▲	101
FM5P ●	101
FM6 ●▲	101
FM7 ●▲	101
FM8 ●	101
FM090 ●▲Ⓢ	101
FMK1 ▲	79
FN1 ●	100
FN2 ●	100
FN4 ●	100
FN7 ●	100
FOS1 ▲	106
FRE1R ▲	106
FRN1R ●	102
FRT1 ●▲	106
FRT4R ▲	106
FRT5R ▲	106
FRT6R ●	106
FRT7 ▲	106
FRT8 ▲	106
FRT9R ▲	106
FRZ1 ●	106
FRZ2 ●	106
FS1 ●▲	101
FS1R ●▲	101
FT3 ▲	104
FT4 ▲	104
FT4C ▲	104
FT5C ▲	104
FT15R ▲	105
FT500 ●	105
FT500C ●	105
FT510 ●	105
FU1 ▲	108
FV1 ▲	102
FV2 ▲	102
FV4 ●	102-277
FVR1 ●	102-277
FVR2R ●	102-277

REF.		PAGE
FVR3	●	102-277
FVR4R	●	102-277
FY1R	●	102-277
G		
GAD1P	●	109
GAD2P	▲	109
GAD2RP	▲	109
GAD3	●▲	109
GAD4	●	109
GAD5	▲	109
GAD5R	▲	109
GAD7	▲	109
GAM1	▲	109
GAT1R	●	109-278
GB1	▲	109
GB2	●▲	109
GB3	▲	109
GB5	▲	109
GB5R	●	109
GBA1	▲	110
GBL1R	▲	114
GD1	▲	119
GD1R	▲	119
GD2	▲	119
GD3	●	119
GD4	●▲	119
GD5	▲	119
GD6R	▲	119
GD7R	●▲	119
GD8	●▲	119
GD8R	●▲	119
GD10	●	119
GD10R	●	119
GDA5	▲	112
GDA6	▲	112
GDA7R	●	112-278
GE1	●▲■UⓈ	110
GE14	●▲	111
GE15	●	111
GE15R	▲	111
GE16	●	111

REF.		PAGE
GE16R	●▲	111
GE17	●▲	111
GE178RX-1	▲	110
GE178RX-10	▲	110
GE178RX-11	▲	110
GE178RX-12	▲	110
GE178RX-13	▲	110
GE178RX-15	▲	110
GE178RX-16	▲	110
GE178RX-17	▲	110
GE178RX-18	▲	110
GE178RX-19	▲	110
GE178RX-2	▲	110
GE178RX-3	▲	110
GE178RX-4	▲	110
GE178RX-5	▲	110
GE178RX-6	▲	110
GE178RX-7	▲	110
GE178RX-9	▲	110
GE17R	●▲	111
GE18	●▲	111
GE182X	▲	110
GE191X	▲	110
GE19R	●▲	111
GE1R	▲	110
GE1RX	●	110
GE1X	●▲ⓈU	110
GE2	●▲	111
GE2R	●▲	111
GE3	●▲■	111
GE3R	▲	111
GE4	▲	110
GE4R	●	110
GE4RX	●	110
GE4X	●	110
GE5R	▲	110
GE6	▲	110
GE6R	▲	110
GE7R	●▲	110
GE7RX	●Ⓢ	110
GE8R	●▲Ⓢ	110
GE9	●▲	110

REF.		PAGE
GE20	●	111
GE21R	●▲	111
GE22	●	111
GE23	●	111
GE23R	●	111
GE24	●	111
GE24R	●	111
GE25	●	111
GE25R	●▲	111
GE26	●	111
GE26R	●	111
GE27	●	111
GE27R	●	111
GE28	●▲	111
GE28R	●	111
GE29	●	111
GE29R	●	111
GE30	●▲	111
GE30R	●	111
GE31	●▲	111
GE31R	●▲	111
GE32	●▲	111
GE33	▲	110
GE34	●	110
GE34X	●	110
GE52X	●▲	110
GE57	■	110-278
GE59	▲	110
GE106	●▲	111
GE106XL	●▲	111
GE10R	▲	110
GE118	●	111
GE119	●	110
GE119X	●	110
GEA4	●	110
GF1	●	117-279
GHE2	●▲	113
GIV1P	●	113-279
GJ3	●	116
GL1	●▲	115
GL1R	▲	115
GL2	●▲	115

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓢ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

U Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

Ⓢ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

T Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
GL2R	●▲	115
GL3	●▲	115
GL3R	●▲	115
GL4	●▲	115
GL4R	●	115
GL5	●▲	115
GL5R	●	115
GL6	●▲	114
GL6R	●▲	114
GL7	●▲	114
GL7R	●▲	114
GL8	●▲	114
GL9	●▲	114
GL9R	●▲	114
GL10	●▲	114
GL10R	●	114
GL11R	▲	114
GL12R	▲	114
GL13R	●▲	114
GL14	●▲	115
GL17R	●▲	115
GL18R	▲	115
GL19R	●▲	115
GL20	●▲	116
GL21R	●	115
GL22R	●	115
GLZ1	▲	114
GN1	●▲	113
GO1R	▲	115
GO2R	▲	115
GO3	●	115
GO4R	●	115
GO5	●	115
GO6	■	116-279
GO7	■	116-279
GOD4R	●▲	116
GP1	▲	113
GPI1	●	116-279
GR1R	▲	111
GR2R	▲	111
GR3	●	111
GR4	●	111

REF.		PAGE
GR9-5	▲	112
GR9-7	▲	112
GR9-8	▲	112
GR9-9	▲	112
GR9R-1	▲	112
GR9R-2	▲	112
GR9R-3	▲	112
GR9R-4	▲	112
GR9R-5	▲	112
GR9R-6	▲	112
GR15	●▲	112
GR16	▲	112
GS1	●▲	113
GS1R	●▲	113
GS2	●▲	113-167
GS2R	●	113-167
GS3	●▲	44-133
GS3R	●▲	44-133
GS4	●▲	113
GS4R	●▲	77-113
GS5	●▲	114
GS6	●▲	114
GS7	●▲	114
GS8	●▲	114
GS9	●	113
GS10	●▲	113
GS10R	●	113
GS11R	●▲	114
GS12R	●	114
GS13	●▲	113
GS17	●	113-279
GS18	●	113-279
GSS1	●	117
GT1	●	113
GT1R	●	113
GT3	●▲	113
GT3R	●	113
GT4	●▲	54-113
GT4R	●▲	54-113
GUR1	●	119
GUS1	▲	119
GV1	▲	117

REF.		PAGE
GV2	▲	117
GV3	▲	117
GV4R	▲	117
GV5R	▲	117
GV6R	▲	117
GV7	▲	117
GV18	▲	117
GV19X-2	▲	118
GV19X-3	▲	118
GV19X-4	▲	118
GV19X-5	▲	118
GV19X-6	▲	118
GV19X-7	▲	118
GV19X-8	▲	118
GV19X-9	▲	118
GV19X-10	▲	118
GV19X-11	▲	118
GV19X-12	▲	118
GV19X-13	▲	118
GV19X-14	▲	118
GV19X-15	▲	118
GV19X-16	▲	118
GV19X-17	▲	118
GV19X-18	▲	118
GV19X-19	▲	118
GV19X-20	▲	118
GV19X-21	▲	118
GV19X-22	▲	118
GV19X-23	▲	118
GV19X-24	▲	118
GV19X-25	▲	118
GV19X-26	▲	118
GV19X-27	▲	118
GV19X-28	▲	118
GV19X-29	▲	118
GV19X-30	▲	118
GV19X-31	▲	118
GV19X-32	▲	118
GV19X-33	▲	118
GV19X-34	▲	118
GV19X-35	▲	118
GV19X-36	▲	118

REF.		PAGE
GV19X-37	▲	118
GV19X-38	▲	118
GV19X-39	▲	118
GV19X-40	▲	118
GV19X-45	▲	118
GV19X-46	▲	118
GV19X-47	▲	118
GV19X-48	▲	118
GV19X-49	▲	118
GV19X-50	▲	118
GV19X-51	▲	118
GV19X-52	▲	118
GV19X-53	▲	118
GV20RX-1	▲	118
GV20RX-10	▲	118
GV20RX-2	▲	118
GV20RX-3	▲	118
GV20RX-5	▲	118
GV20RX-6	▲	118
GV20RX-7	▲	118
GV20RX-9	▲	118
GV20X-2	▲	118
GV20X-4	▲	118
GV20X-7	▲	118
GV20X-8	▲	118
GV22	▲	117
GVY1R	●	112-278
GVY2R	●	112-278
GVY4R	●	112-278
GWS1	●	113
GYA	●	254
GYA6	●▲	254
GYA7	●▲	253
GYA8	●	253
GYB	●	254
GYB6	●	254
GYB8	●	253
GYC	▲	254
GYC6	●	254
GYC8	●	253
GYD	●	254
GYD6	●	254

REF.		PAGE
GYD8	▲	253
GYE6	●	254
GYE8	▲	253
GYF	●▲	254
GYF6	●▲	254
GYG	●	254
GYG6	●	254
GYG8	▲	253
GYGB7	●	253
GYH	●	254
GYH6	●▲	254
GYH7	▲	253
GYH8	▲	253
GYK	▲	254
GYK6	▲	254
GYK8	▲	253
GYP5A	▲	254
GYP5B	▲	254
GYP5D	▲	254
GYP6B	▲	254
GYP7	●▲	253
GYP7R	▲	253
GYP8	●	253
GYP8R	●	253
H		
H1	▲	121
H1R	▲	121
HA1R	●	120
HAG1	●	120
HAG1R	●	120
HAG5	●	120
HAG6R	●	120
HAG7	●	120
HAG7R	●	120
HAK1	▲	140
HAK2	▲	140
HAK3	▲	140
HAK4	▲	140
HAK6	▲	140
HCT1R	▲	120
HD1	●▲	122

REF.		PAGE
HD1R	●▲	122
HD2	●	122
HD2R	●▲	122
HD3	▲	122
HD8R	▲	122
HDL1R	●	120
HDL3	●	120
HDL3R	●	120
HE1	▲	121
HE1R	▲	121
HE2	▲	121
HE2R	▲	121
HE3	▲	121
HE3R	▲	121
HEN1	▲	121
HF1R	●▲	119
HF73R	▲	119
HF74	●▲	119
HF74R	●▲	119
HF75	●▲	120
HF75R	●▲	120
HG1	▲	122
HG2	●▲	122
HG3	▲	122
HG4	▲	122
HG5	▲	122
HG6	▲	122
HGO1R	●	123-279
HGO2R	▲	123
HGO3R	▲	123
HGO4	●	123-279
HGO5	▲	123
HGO6R	▲	123
HGO7	▲	123
HGO8	▲	123
HGO9	▲	123
HGO11	▲	123
HGO12	▲	123
HGO13R	▲	123
HL1R	●	121
HM2	▲	120
HM3	▲	120



Brass
Ottone
Messing
Laiton
Latão



Steel
Acciaio
Stahl
Acier
Açero
Aço



Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca



Iron
Ferro
Eisen
Fer
Hierro
Ferro



Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color



Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite



Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky



Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
HMC1	▲	121
HN1	●▲	121
HN1P	●	121
HN2	▲	121
HN3	▲	121
HN3R	▲	121
HN4	▲	121
HN5R	▲	121
HN6	▲	121
HN7	▲	121
HO1R	●▲	122
HO2R	●▲U	122
HOK1R	▲	121-279
HOK2R	▲	121-279
HOK3R	▲	121
HP1R	▲	120
HPP1	▲	122
HPP1R	●▲	122
HR1	●▲U	122
HS1R	▲	120
HT1	●▲	122
HT1R	▲	122
HT2	●▲	122
HTE1	▲	122-279
HUT1	▲	123
HW1	●▲	124
HW1P	▲	124
HW2	▲	124
HW3	▲	124
HW4	●▲	124
HW4R	●▲	124
HW15R	▲	123-279
HW21R	▲	123-279
I		
IAB7	●	127
IAB8	●	127
IAB9	●	127
IAC1	▲	124
IAC2	▲	124
IAC3	▲	124
IAC4	▲	124

REF.		PAGE
IAC4R	▲	124
IB1	▲U	129
IBF1	●▲	124
IBF1R	●▲	124
IBF2R	●	124-280
IBF3R	●	124-280
IBF4	●	125-280
IBM1	▲	125
ICA1R	▲	125
ICS1	●▲	125
ICS1R	●	125
ICS2	●▲	125
ICS2R	▲	125
ICS3	●	125
ICS3R	●	125
ICS5	▲	125
ID1	●▲	128
ID2	▲	128
ID3	●	128
IE1	●▲U	129
IE1R	●	129
IE2	●▲U	129
IE2R	●▲	129
IE3	●▲U⊕	129
IE3R	●▲	129
IE4	●	129
IE4R	●	129
IE5	●▲	129
IE5R	●	129
IE6	●▲U⊕	129
IE6R	●▲	129
IE6X	▲	129
IE7	●▲U	129
IE7R	▲	129
IE8	●	129
IE8R	▲	129
IE9	●▲	129
IE10	●▲	129
IE12	●▲⊕	129
IE13	●▲	129
IE14	●■	130-280
IE14X	●	130-280

REF.		PAGE
IE15	●	130-280
IE26	●⊕	130-280
IE26P	●	130-281
IE27R	●▲	129
IE28R	●▲	129
IE29	▲⊕	130
IE30	●	130-281
IE31	●▲⊕	129
IE36	●	129
IE37	●	131-281
IE37-1	●	131-281
IE37-3	●	131-281
IE37-4	●	131-281
IE37-5	●	131-281
IE37-6	●	131-281
IE38R-1	■	131-281
IE38RP	■	131-281
IE39	▲	130
IE40	●	130
IE224	●▲U	129
IE225	●▲	129
IEH1	●	247
IES1R	●	125
IF1	▲	125
IF2	▲	125
IF2R	▲	125
IF3	●▲U	125
IF3R	▲	125
IF4	▲	126
IF4R	▲	126
IF5	▲	126
IF5R	▲	126
IF6	●▲U	126
IF7	▲	125
IF7R	▲	125
IF8	▲	126
IF8R	▲	126
IF12R	●▲	126
IF13R	▲	126
IF14	●	126-280
IF15R	▲	126
IF16	●	126-280

REF.		PAGE
IF17	●	126-280
IJ1	▲	127
IL1	▲	127
IL1R	▲	127
ILC2	●	127
ILC6	●	127
ILC13R	●	127
ILS1	●	127
IM1	●▲	127
IM1P	●	127
IM2	▲	128
IM2P	▲	128
IM3R	▲	128
IM4R	▲	128
IM4RP	●▲	128
IM5R	▲	128
IM5RP	●	128
IN1	●▲	127
IN2	●▲	127
IN3	●▲	127
IN5	●▲	127
ING1	●▲	128
ING2	●▲	128
ING3	▲	128
ING4R	●	128
ING5	●▲	128
ING6	●▲	128
INS1	▲	128
INS1R	▲	128
IO1	●	131-282
IO2R	●	131-282
IR1	●	129-280
IS1	▲	126
IS2	●▲	126
ISP2	▲	125
ISP4	▲	125
IT1	●▲	129
IT1R	▲	129
IT2	●▲	129
IT2R	▲	129
ITO1R	●▲	131
ITO2	▲	131

REF.		PAGE
ITO3	●	131
ITO3R	●	131
IW1R	●	132
IX1	▲	124
IX1R	▲	124
J		
JAR1	●▲	132
JAR1R	●▲	132
JAR2	▲	132
JAR2R	▲	132
JB1	▲	132
JC1	●▲	134
JC2R	●▲	134
JH1	●	132
JL1	▲	135
JL2	▲	135
JL2R	▲	135
JL3	●	135
JL3R	▲	135
JL4	▲	135
JL4R	▲	135
JL5	▲	135
JM1	●▲	5-133
JM1R	▲	5-133
JM2	▲	5-133
JM2R	▲U⊕	5-133
JM3	●▲	133
JM3R	▲	133
JM6	▲	133
JM7	▲	133
JN1R	●▲	134
JOW1	●▲	133
JOW1R	▲	133
JOW2	●▲	133
JOW3R	●▲	133
JOW4R	●▲	133
JOW5	▲	133
JOW6	▲	133
JOW7	▲	133
JOW8	▲	133
JOW9	▲	133

REF.		PAGE
JOW10	▲	133
JOW11	●▲	133
JOW12RX	▲	133
JOW12X	▲	133
JPN1	▲	132
JPN2	●▲	132
JPN3R	▲	132
JR1R	▲	134
JS1	▲	132
JS1R	▲	132
JS2	●▲U⊕	132
JS2R	▲	132
JS3	●▲	132
JS3R	▲	132
JS4	▲	132
JS4R	▲	132
JS5P	●	132
JT1	▲	133
JT2R	▲	133
JT3R	▲	133
JU1	▲	134
JU1R	▲	134
JU2	▲	134
JU2R	▲	134
JU3	▲	134
JU4	▲	134
JU5	▲	134
JU6	●▲	134
JU7	●▲	134
JU8	▲	134
JU9	▲	134
JU10	▲	134
JU11	●▲	133
JU11R	●▲	133
JU12	●▲	133
JU13R	●▲	133
JU14	▲	134
JU18	▲	134
JW1	●	134
JW1R	●	134
JW2	●▲	134
JW2R	●	134

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Açero
Aço

■ Nickel silver
Alpaca
Neusilber
Maillechort
Alpaca
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponibile en Color
Disponível em Color

Ⓐ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponibile en Ultralite
Disponível em Ultralite

Ⓢ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponibile en Silky
Disponível em Silky

Ⓣ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponibile en Taggy
Disponível em Taggy

REF.		PAGE
JW3	●▲	134
JW3R	●▲	134
JW4	●▲	134
JW4R	▲	134
JW5	●▲	134
JW5R	●▲	134
JW6	●	134
JW6R	●▲	134
JW7	●	134
JW7R	▲	134
JW8	▲	134
JW9	▲	134
JW9R	●▲	134
JW10	●▲	134
JW10R	●▲	134
JW11	●▲	135
JW12	▲	134
JW13	●▲	134
JW13R	●	134
JW14	▲	135
JZK1R	●	135-282
K		
KA1	●■ⓈⓊⓅ	135-282
KA2	●■	135-282
KA3	■	136-282
KA4	■	136-282
KA5	●■	136-282
KA6	■	135-282
KA7	■	135-282
KA8	■	136-282
KA9	●■	136-282
KA35	■	136-282
KAK1	■	136-283
KAP1	▲	137
KAP1R	▲	137
KAS1R	●	137-283
KAX1	●	136-283
KAX1R	●	136-283
KAZ1R	▲	137
KAZ2	▲	138
KAZ2R	▲	138

REF.		PAGE
KAZ3R	▲	138
KAZ4R	▲	137
KAZ5R	▲	137
KAZ7R	▲	138
KAZ8R	▲	138
KE1	●■	138-283
KE2	■	138-283
KE3	●■Ⓤ	138-284
KE4	■	138-193-283-292
KE9	■	138-284
KE11	■	138-284
KE13	■Ⓢ	138-284
KE19	■	139-284
KE19SM2	■	139-284
KE19SMD	■	139-284
KE19SMS	■	139-284
KE20	■	139-284
KE20SM2	■	139-284
KE20SMD	■	139-284
KE20SMS	■	139-284
KEI1R	●	138
KER1	▲	139
KEY1	▲	139
KEY1R	▲	139
KEY2	▲	139
KF1	●▲ⓈⓊ	139
KFA	●▲Ⓤ	139
KFB	▲	139
KFC	▲	139
KFD	●▲	139
KFE	●▲	139
KFF	▲	139
KFG	●▲	139
KFH	●▲	139
KFI	▲	139
KFJ	▲	139
KFK	▲	139
KFL	●▲	139
KFM	▲	139
KFN	▲	139
KFO	▲	139
KFR	▲	139

REF.		PAGE
KFS	●	139
KFU	▲	139
KFW	▲	139
KFX	▲	139
KG1	●▲	141
KG2	●	141
KI4	●▲	140
KI4R	▲	140
KI5	●▲	140-186
KI5R	▲	140-186
KI6	▲	140
KI7	▲	140-186
KI7R	▲	140
KI8	▲	110-140
KI8R	▲	110-140
KI9	●▲	141
KI9R	●▲	141
KI10	▲	110-140
KI10R	▲	110-140
KI11	●▲	141
KI11R	▲	141
KI12	▲	140-186
KI12R	▲	140-186
KI13	●▲	141
KI14	▲	141
KI15	▲	141
KI15R	▲	141
KI16	▲	141
KIR1	▲	141
KIV1R	▲	141
KIV2R	▲	141
KK1	●▲	241
KL1	●▲	141
KL1R	●▲	141
KL2	▲	141
KL2R	●▲	141
KLE1	●Ⓤ	136-283
KLE2R	●	137-283
KLE3R	▲Ⓤ	136
KLE3RX	▲	136
KLE3X	●▲	136
KLE4	●Ⓤ	136-283

REF.		PAGE
KLE5RX	▲	136
KLE5X	●▲	136
KLE6RX	●▲	136
KLE6X	●▲U	136
KLE7RX	●▲U	136
KLE7X	●▲U	136
KLE8R	●	137-283
KLE9R	●U	137-283
KLE10R	●U	137-283
KLE11	●U	137-283
KLE12R	●	137-283
KL1G1R	▲	137
KL1G2R	▲	137
KM1	▲	141
KM1R	▲	141
KMT1	▲	142
KMT2R	▲	142
KNA1	▲	141
KNA2	▲	141
KOB1	▲	142
KP1	●	142
KPP1	▲	142
KRE1	▲	142
KS1	●▲U T	142
KS1FT	●▲	142
KS4	●U	142
KZ1	●▲	140
KZ2	▲	140
KZ3	▲	140
L		
LAF1	●U	142
LAF2	●	142
LAF4R	●	142
LAF5	●	142
LAF6	●	142
LAF7	●	143
LAF8	●	143
LAP1	▲	79-143
LAP2	▲	79-143
LAP3	▲	79-143
LB10	●	145

REF.		PAGE
LB11	●	145
LB18	●▲	145
LB19	●	145
LB22	●▲	145
LB23	●▲	145
LB28	●	145
LB29	●	145
LB32	●▲	145
LB33	●	145
LB34	●▲	145
LB35	●▲	145
LC1	▲U	146
LC1R	▲	146
LC2	●▲U	146
LC2R	▲U	146
LC3	▲U	147
LC3R	▲	147
LC4	▲	147
LC4R	▲	147
LC5	▲	147
LC5R	▲	147
LC6	▲	147
LC6R	▲	147
LC7	▲	146
LC7R	▲	146
LC8	▲	147
LC8R	▲	147
LC9	▲	147
LC9R	▲	147
LC10	▲	146
LC11	●▲U ⊕	146
LC11R	▲U	146
LC12	▲U	146
LC13	▲	147
LC13R	▲	147
LC14R	●■⊕	146-285
LC15	▲	146
LC15R	▲	146
LC16	▲	146
LC17	▲	147
LC17R	▲	147
LC25	▲⊕	146

REF.		PAGE
LC25R	▲	146
LC26R	●	146-285
LC27R	●	146-285
LCK1R	●▲	149-285
LCK1RX	●	149-285
LD4	▲	143
LD4R	▲	143
LD5R	▲	143
LEA1	●	145-285
LEA2	▲	145
LEG1	●▲⊕	146
LEG2	●▲	146
LEG3	●▲	146
LF1	▲	153
LF1P	●	153
LF2	●▲	92-151
LF3	▲	154
LF3P	●	154
LF4	●▲U	92-152
LF5	●▲	154
LF5P	●	154
LF6	●▲U	92-152
LF6R	●▲U	92-152
LF7	●▲	92-152
LF8	●▲	92-152
LF8R	▲	92-152
LF9R	▲	154
LF9RP	●	154
LF10	●▲	154
LF10P	●▲	154
LF11	●▲	92-152
LF11R	▲	92-152
LF12	●▲	153
LF13	▲	92-151
LF14	●▲	154
LF15R	▲	92-151
LF16	●▲	92-151
LF16R	●▲	92-151
LF17	▲	92-151
LF18R	●▲	92-152
LF19	●▲	153
LF19R	●▲	153

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

U Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

⊕ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

T Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
LF20	●▲	93-151
LF20R	●▲	93-151
LF21R	●▲	154
LF21RCP	●	154
LF22	●▲	93-151
LF22R	●▲	93-151
LF23R	●▲	93-151
LF24	●▲U	152
LF25	●▲	152
LF26	●▲	92-151
LF27	●▲U	152
LF27R	●	152
LF28R	▲	152
LF29R	▲	92-152
LF30R	●▲	93-152
LF31R	●▲U	152
LF32	●▲	155
LF32R	●▲	155
LF33	▲	152
LF34	▲	153
LF35	▲	155
LF35P	●	155
LF36	▲	155
LF36R	▲	155
LF37	●▲	152
LF38	▲	153
LF39	●▲	153
LF42R	▲	152
LF43R	●▲U	152
LF44	▲	153
LF45R	●▲	153
LF46R	●▲	153
LF47	▲	153
LF4R	▲	92-152
LF51R	▲	152
LF52	▲	152
LF53	▲	153
LF54	●	153
LF56	▲	153
LF57	●▲	151
LF58R	▲	153
LF59R	▲	153

REF.		PAGE
LF60	●▲	153
LF61R	●▲	152
LF62	●	153
LH1	▲U	144
LH2	▲	144
LH3	▲	144
LH4	●▲	144
LH5	▲	144
LH5R	▲	144
LH6R	▲	144
LH7R	▲	144
LH10	●▲	144
LH10R	▲	144
LH13P	■	144-285
LH14P	■	144-285
LH15P	■	144-285
LH16P	■	144-285
LH17P	■	144-285
LH18P	■	144-285
LH20	▲	144
LH21	▲	144
LH22	▲	144
LH23	▲	144
LH24	▲	144
LH25	▲	144
LH26	▲	144
LH27	▲	144
LH28	▲	144
LH29	▲	144
LH40	▲	144
LH41P	■	144-285
LH42	▲	144
LH43R	▲	143
LH44R	▲	143
LH45R	▲	143
LH46R	▲	143
LH47R	▲	143
LH48R	▲	143
LK01R	●	149
LK02P	●	149-285
LL1	●▲	146-150
LM3	▲	155

REF.		PAGE
LM3R	▲	155
LM4	▲	155
LM4R	▲	155
LM5P	▲	155
LMA1	▲	143
LN1	●	149
LOB1	▲	149
LOB1R	▲	149
LOB9R	▲	149
LOB10R	▲	149
LOB11R	●	149
LOB13	▲	149
LOB16	●	149
LOC1	●	150
LOC3	●	150
LOC4	●	150
LOK2	●	151-286
LP2	●▲	147
LP2R	▲	147
LP3	●▲	147
LP3R	▲	147
LP5	●▲U⊕	147
LP5R	▲	147
LP6	▲	148
LP7	▲	147
LP7R	▲	147
LP8	▲	147
LP8R	●▲	147
LP9	▲	147
LP9R	●▲	147
LP10	●▲	147
LP10R	▲	147
LP11	■	138-148-283-285
LP12	▲	147
LP12R	▲	147
LP13	▲	147
LP13R	▲	147
LP14	●▲	148
LP14R	●▲	148
LP15	▲	148
LP15R	▲	148
LP16	▲	148

REF.		PAGE
LP16R	●	148
LP17R	▲	147
LP18R	▲	147
LP19R	▲	147
LP20R	▲	147
LP21	●▲U⊖	148
LP21-OV	●▲	148
LP35R	●	147
LP36R	●	147
LP37R	●	147
LP38R	●	147
LP39	●	147
LP39R	●	147
LP40	▲	147
LP41	▲	147
LP42	●	147
LP43	▲	147
LP44	●	147
LP45	●	147
LP48	●▲	147
LP49	▲	147
LP50	▲	147
LP51	▲	147
LP52	●▲	147
LP53	▲	147
LP57R	●▲	148
LP59	▲	148
LP59R	▲	148
LS1	●▲	145-186
LS1R	▲	145-186
LS2	●▲	145-186
LS3	▲	145
LS3R	▲	145
LS4	▲	145
LS4R	▲	145
LS5	▲	145
LS6	▲	145
LS7	●▲	145
LS8	●▲	145
LS8R	▲	145
LS9	●▲	145
LS9R	●▲	145

REF.		PAGE
LS10	▲	145
LS11	●▲	145
LS11R	●▲	145
LS12	▲	145
LS13	●▲	145
LS13R	●▲	145
LS14	●▲	145
LS14R	●▲	145
LS15	●▲	145
LS16	▲	145
LS16R	▲	145
LS17	▲	145
LS18	▲	145
LS19	▲	145
LT1	▲	40-148
LT2	●▲U⊖	148
LT3	▲	148
LT4	●▲U⊖	148
LT5	●	148
LT6R	●	148
LTC1P	●	155-286
LU1	●▲	155
LU2	●▲	155
LW2R	●▲	150
LW3	●▲U	151
LU3R	●▲	155
LU4	▲	155
LW1	●▲	151
LW1R	▲	151
LW2	●▲	150
LW4	●▲G⊖⊖T	150
LW4R	●▲U	150
LW4BB	●	151
LW5	●▲U⊖T	150
LW5R	●	150
LW5BB	●	151
LW6	●▲	150
LW7	●▲	150
LW8	●▲	150
LW9	●▲	150
LW10	●▲	150
LW11	●▲	150

REF.		PAGE
LW12R	●▲	151
LW13	●▲	151
LW14	●▲	151
LW15	●▲	151
LW16	●▲	150
LW17	●▲	150
LW18	●U	150
LW19	●	150
LW20	●	150
LW20R	▲	150
LW21R	●■	151
LW23	●	151
LW24	●▲	150
LW28	●	151
LW29	●	150
LW34	●	150
LW35	●	150
LW40	●▲	150
LW40R	▲	150
LX1	▲	155
LX1R	▲	155
LXM1R	▲	155
LYA	●	254
LYA6	●	255
LYB	●	254
LYB6	●	255
LYC	●▲	254
LYC6	●▲	255
LYD	●	254
LYD6	●▲	255
LYE	●	254
LYE6	●	255
LYF	●▲	254
LYF1T	●	155
LYF2T	●	155
LYF6	▲	255
LYG	●	254
LYG6	●▲	255
LYH	●	254
LYH6	●	255
LYK	●▲	254
LYK6	●	255

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

Ⓢ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

Ⓢ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

Ⓢ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.	PAGE
LYP5A ●▲	254
LYP5B ▲	254
LYP5D ▲	254
LYP6A ▲	255
LYP6B ●	255
LYP6D ▲	255
M	
MAR1 ▲	156
MAU1R ▲	157
MAU2 ▲	157
MAU3 ▲	157
MAU4 ▲	157
MAU5R ▲	157
MAY1 ●	158
MB1 ●	167
MBL1 ●▲	167
MBL1R ●▲	167
MBS300 ●	322
MBS301 ●	322
MC1 ●▲	158
MC2 ●▲U	158
MC2R ●▲U	158
MC3 ▲	158
MC4 ▲U	158
MC4R ▲	158
MC5 ●▲	158
MC5R ▲	158
MC6 ●▲	158
MC6R ▲	158
MC7 ▲	158
MC8 ▲	158
MC9X ●	159-287
MC10R ●	159-287
MC11 ▲	159
MC12 ●▲U⊕	159
MC13 ▲	159
MC14R ●	159-286
MC15R ●	159-287
MC17 ●▲	158
MC18R ●	159
MC19R ●	159

REF.	PAGE
MC1R ●	158
MC20 ▲	159
MC21 ▲	159
MC22 ▲	158
MC22R ▲	158
MC23 ▲	158
MC24 ▲	159
MC25 ▲	159
MC26R ●	159-287
MC27R ●	159-287
MC28R ●	159
MC29R ●	159
MCE1 ▲	160
MD11 ■	160
MD1R ●▲	160
MD4 ●■	160
MD6 ●	160
MD7 ●■	160
MD8R ●	160
ME1 ▲	160
ME2R ▲	160
ME3 ▲	160
ME4 ▲	160
ME4R ▲	160
ME5 ▲	160
ME5R ▲	160
ME6 ▲	160
ME7 ▲	160
ME8 ▲	160
ME9 ▲	161
ME10R ●▲	161
MEA1 ●	164
MEA1R ●	164
MEC1 ▲	160
MEG1R ●	160-287
MEG2 ▲	160
MEG3R ●	160-287
MER1 ●▲	161
MER1R ●▲	161
MER2 ●▲	161
MER4 ●▲	161
MER4R ●▲	161

REF.	PAGE
MER5 ●▲	161
MER6 ●▲	161
MER6R ●▲	161
MER7R ●	161
MER8 ●▲U⊕	162
MER9R ●	162
MER10R ●	162
MER11R ●▲	162
MER12R ●	162
MER13R ●▲	162
MER14R ●	162
MER15R ●	162
MER16R ●	162
MER17R ●▲	162
MER18R ●	162
MER19R ●	162
MER20R ●	162
MER21R ●	162
MER22T ▲◆	162
MER23 ●▲	162
MER24 ●▲	161
MER25T ◆	162
MER26T ◆	162
MER27 ●	161
MER29 ●	161
MER31 ●	162
MER32 ●	162
MER33R ●▲	163
MER34R ●▲	163
MER34RP ●	163
MER35R ●▲	163
MER35RP ●	163
MER36 ●	163
MER37 ●	163
MER38 ●	163-287
MER39 ●	163-287
MER41 ●	163
MER42R ▲	163
MER43R ●	163
MER44R ●	163
MER46R ●▲	163
MER47RP ●	163

REF.		PAGE
MER48RP	●	163
MER49RP	●	163
MET1	▲	164-177
MF1	▲	160
MF1R	▲	160
MFA1	▲	160
MG1	●▲	164
MG1R	●▲	164
MG2	●	164
MG2R	●▲	164
MG3	●	164
MG3R	●▲	164
MG8	●	164-287
MG9	●	164-287
MGN1R	●	156-286
MGN1RP	●	156-286
MH1	●	165-183
MH1R	●	165-183
MH2	●	165-176-183
MH2R	●	165-176-183
MH3	●	165
MH4	●	165-183
MH4R	●	165-183
MH5	●	165
MH5R	●▲	165
MHA1	●	165-287
MHA2R	●	165-287
MI1	▲	168
MI1R	▲	168
MI2	●	168
MI2R	●	168
MI3	●▲	168
MI3R	●▲	168
MI5	▲	168
MI5R	●▲	168
MI7	▲	168
MI7R	▲	168
MI8	●	168
MIG1	▲	168
MIG1R	▲	168
MIG2	▲	168
MIG2R	▲	168

REF.		PAGE
MIL1	▲	165
MIL2	▲	165
MIS1	◆	165-320
MIS2	◆	165-320
MIW1	●◆	166
MIW2	●	166
MIW3	●	166
MIW4	●	166
MIW5	●	166
MIW6	●	166
MIW7	●	166
MIW13	●	166
MIW14	●	166
MIW15	●■	166
MLE1	●	161
MLE2	●	161
MLM1	●▲	166
MLM1R	▲	166
MLM2	▲	166
MLM3R	▲	166
MLM4R	▲	166
MLM5	■	166-287
MLM6R	▲	166
MLM7R	▲	166
MLM9	●	146-285
MLM14	●	166
MLM15	●	166-287
MLN1	●	165
MLN3	●	165
MN1	●▲	168
MN2	●▲	168
MN2R	●	168
MN3	●	168
MN3R	●▲	168
MN4	●▲	168
MN4R	●▲	168
MN5	●	168
MN5R	●▲	168
MN6	●	168
MN6R	●	168
MN7	●▲	168
MN7R	●▲	168

REF.		PAGE
MN8	●▲	167
MN8R	●▲	167
MN9	●▲	167
MN9R	●▲	167
MO1RP	●	167-288
MO2RP	●	167-288
MO3RP	●	167-288
MOD1	●▲	167
MON1	▲	167
MON1R	▲	167
MP101	●	169
MP102	●▲	169
MP103	●▲	169
MP104	●	169
MP105	●	169
MP228	▲	169
MP229	●	169
MP230	●▲	169
MP231	●▲	169
MR1	●	156
MS1	●▲	156
MS2	●▲	156
MS3	●▲	156
MS3R	●▲	156
MS4R	●▲	156
MS5R	●▲	156
MS6	●▲	156
MS7	●▲	156
MS8	●▲	156
MS9R	●▲	156
MS10	●▲	156
MS11	●▲	156
MS11R	●▲	156
MS12	●▲	156
MS13R	●▲	156
MS14	●▲	156
MS16	●	156
MS17	●▲	156
MS19	●▲	156
MS20P	●	157-286
MS21AP	●	157
MS22	●	156-286



Brass
Ottone
Messing
Laiton
Latão



Steel
Acciaio
Stahl
Acier
Acero
Aço



Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca



Iron
Ferro
Eisen
Fer
Hierro
Ferro



Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponibile en Color
Disponível em Color



Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponibile en Ultralite
Disponível em Ultralite



Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponibile en Silky
Disponível em Silky



Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponibile en Taggy
Disponível em Taggy

REF.		PAGE
MS23	●	156-286
MS24	▲	156
MSC1	▲	168
MSF1	▲	169
MSL1	●	157-286
MSL2	●	157-286
MSL3	●	157-286
MSL4R	●	157-286
MSL5R	●	157-286
MST1	▲	168
MSV1	▲	169
MSV1R	▲	169
MSV2	▲	169
MSV2R	▲	169
MT10RAP	●	169-288
MT9CP	●	169-288
MTA1R	▲Ⓢ	164
MTA2	●	164-287
MTA3R	▲Ⓢ	164
MTA4	●	164-287
MTK1	●■	170-288
MTK2	●	170-288
MTK2P	■	171-288
MTK3P	●■	170-288
MTK4P	■	170-289
MTK4RP	●■	170-289
MTK4RPX	●■	171-289
MTK5	●▲	170
MTK5R	●▲	170
MTK7R	●	170-289
MTK7RP	■	170-289
MTK7RPX	■	171-289
MTK8R	●	170-289
MTK8RP	■	170-289
MTK8RPX	■	171-289
MTK9RP	●■	170-289
MTK9RPX	■	171-289
MTK10R	●	170-289
MTK10RP	■	170-289
MTK11	●	170-289
MTK11R	●■Ⓢ	170-289
MTK11RPX	■	171-289

REF.		PAGE
MTK12R	■	170-289
MTK12RP	■	171-289
MTK12RPX	■	171-289
MTK13R	●	170-289
MTK13RAP	●■	171-289
MTK13RPX	■	171-289
MTK14RP	●	171-289
MTK15R	●Ⓢ	170-289
MTK15RAP	●	171-289
MTK15RPX	■	171-289
MTK16	■	170-289
MTK17RP	■	171-290
MTK19P	■	171-290
MTK20RP	■	171-290
MTK21RP	■	171-290
MTK22RAP	■	171-289
MTK23P	■	171-290
MTK24P	■	171-290
MTL1	●	170-288
MTS1	▲	169
MTS1R	▲	169
MTT1R	●	169
MTT2R	●	169
MTY1	●▲	165
MTY2	▲	165
MTZ1	▲	140
MU401	◆	322
MU402	◆	322
MU403	◆	322
MU404	◆	322
MUL1	●	170
MUL2	●	170
MX1	▲	164
MX5	▲	164
MXU1R	▲	158
MXU2	●▲	158
N		
NAB1	●▲Ⓢ	171
NAB1R	●▲	171
NAB2	●▲	172
NAB3R	●▲	172

REF.		PAGE
NAB4	●▲	172
NAB5	●	171
NAB6	●	171
NCR1	●▲	172
NCR1R	●	172
NCR2	●▲	172
NCR3	●▲	172
NCR4	●	172
NCR6	●▲	172
NCR11R	●	172
NCR12	●	172
NCR13	●	172
NCR19	●	172
NEC1	▲	172
NF1	▲	172
NF1R	▲	172
NK1	●	172
NK2	●	172
NK3	●	172
NME1R	▲	173
NME2R	▲	173
NME3	▲	173
NME4R	▲	173
NME5	▲	173
NME6	▲	173
NME7	▲	173
NME8	●	173-290
NN1	●	173
NP1R	●▲	173
NR1R	▲	172
O		
OA1	●▲	175
OA1R	●▲	175
OA2	▲	175
OA2R	●	175
OA3	●	175
OA3R	●▲	175
OAL1	●▲	173
OAL1R	●▲	173
OAL2	●	173
OAL2R	●▲	173

REF.		PAGE
OAL3	●	173
OAL3R	●▲	173
OAL4	●▲	173
OAL4R	▲	173
OB1	●	173
OC1	●	176
OC1R	●▲	176
OC2	●▲	176
OC2R	●▲	176
OC3	●	176-290
OC4	●⊕	176-290
OC5	●	176
OC6	●	176-290
OC074	●▲⊕⊕⊕⊕	176
OC075	●	176
OC236	●▲	176
OC237	●	176
OC238	●▲⊕	176
OC239	●▲	176
OF4	▲	174
OJ1	●▲	174
OJ1R	▲	174
OJ2	▲	174
OJ3R	●▲	174
OJ4	▲	174
OJ4R	●▲	174
OJ5R	●▲	174
OJ6R	●▲	174
OJ7R	▲	174
OJ8R	●▲	174
OJ9	▲	174
OJ10R	▲	174
OJ11	▲	174
OJ12R	●▲	174
OJ13R	▲	174
OJ14	■	174-290
OJ15RP	▲	174
OJ16R	▲	174
OJ17R	▲	174
OJ18	●	174-290
OL1	●	175
OL1R	▲	175

REF.		PAGE
OL2	●▲	175
OL2R	●▲	175
OL3	▲	175
OL3R	▲	175
OL4	▲	175
OL4R	▲	175
OL5	●▲	175
OL5R	●▲	175
OL6	▲	175
OL6R	▲	175
OLT1	●▲	175
OLT2	●	175
OLT3	●	175
OLT4	▲	175
OLT5	▲	175
OLT6R	●▲	175
OLT7	▲	175
OLT8R	●▲	175
OMR1R	●▲	177
ON1	▲	177
ON1R	▲	177
OR1R	▲	177
ORA1	▲	177
ORA2	▲	177
ORO1	●▲	177
ORO2	●	177
OV1	●▲	176
OV1R	●▲	176
OV2	▲	176
OV2R	▲	176
OV3	●▲	176
OV3R	●	176
P		
PA1	●	180
PA1R	●	180
PA2	●	180
PA2R	▲	180
PAC1R	●	177
PAC2R	●	177
PAC3R	●	177
PAC4	●	177

REF.		PAGE
PAD1	▲	179
PAD2	▲	179
PAD3	▲	179
PC1	●▲	180
PC1R	●	180
PC2	●▲	180
PC2R	●▲	180
PC3	●▲	180
PC3R	●▲	180
PC4	●▲	180
PC4R	●	180
PC5	▲	181
PC5R	▲	181
PC6	●▲	180
PC7	●	180
PC8	▲	180
PC9	▲	181
PC10	●	180
PC10R	●▲	180
PC11	▲	181
PC11R	●▲	181
PC12T	●	181-198
PC13	▲	135-180
PC14	●	180
PC15T	●	181-198
PC15TP	●	181
PC18R	●▲	180
PC20	●	180
PC26	●	180
PC27	●	180
PC28	●	181
PC31R	●	180
PC32R	●▲	180
PC33	●	180
PC33R	●	180
PCL1R	●	177-290
PD1	●	185
PDO1R	●	178
PDO2	●	178
PDO9	●	178
PDO9R	●	178
PDO10R	●	178

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

Ⓢ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

Ⓢ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

Ⓢ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
PDO11	●	178
PDO12	●	178
PDO12R	●	178
PDO13	●	178
PDO13R	●	178
PDO14	●	178
PDO14R	●	178
PDO17	●	178
PDO17R	●	178
PDO18	●	178
PDO18R	●	178
PDO19	●	178
PDO19R	●	178
PDO20	●	178
PDO20R	●	178
PDO21	●	178
PDO21R	●	178
PDO22	●	178
PDO22R	●	178
PDO23	●	178
PF070	●▲	185
PF071	●▲	185
PF072	●▲	184
PF073	●▲	184
PF092	●▲U⊕	184
PF092S	●▲U⊕	184
PF1	●▲	185
PF1P	●▲	185
PF1R	●▲	185
PF1RP	●	185
PF2	●▲U	184
PF2S	●▲U	184
PF3	●▲	184
PF3R	▲	184
PF4	●▲	185
PF4R	●▲	185
PF5	●U	184
PF5S	●	184
PF6	●▲	184
PF6R	●▲	184
PF7	●▲	184
PF7S	●▲	184

REF.		PAGE
PF8	●▲	184
PF8R	●	184
PF9	●	184
PF9R	●	184
PF11	●▲	184
PF11R	●▲	184
PF12	●▲	173-184
PF13R	●▲	185
PF14	▲	185
PF15	●▲	184
PF16R	▲	184
PF18	●	185-291
PF19	●	184
PF20	●	185-291
PF21	●	185-291
PF22	●	185-291
PF23	●	185-291
PF208	●▲U	184
PF209	●	184
PF210	●▲U	184
PF211	●▲	184
PF212	●▲U	184
PF213	●▲	184
PF214	●▲	184
PF215	●	184
PF215R	●	184
PG1	●▲	181
PG1R	●▲	181
PHF1R	▲	182
PHF2R	▲	182
PHF4R	▲	182
PHF5	▲	182
PHF6	▲	182
PHF7R	▲	182
PHF8R	▲	182
PHF9R	▲	182
PHF10R	▲	182
PHF11R	▲	182
PHF12	▲	182
PHF15	▲	182
PHF16R	●▲	182
PHF17	●▲	182

REF.		PAGE
PHF18R	●▲	182
PHF19	●▲■	182
PHF22R	▲■	182
PHF23	▲	182
PHF26	●	182
PHF26R	●	182
PHF27	●▲	182
PHF27R	●	182
PHF28R	▲	182
PHF29	▲	182
PHF32	▲	182
PHF34	●	182
PHF35R	■	182
PHF37	▲	182
PHF47	■	182
PHF49	●	182
PHF51R	▲	182
PIC1	●■	182-291
PIC2	●	182-291
PL1	●▲	182
PM1	●	185
PN1	●	181-290
PN1R	●	181-290
PN2	●	181-290
PRI3R	●▲	185
PRL1	●	185
PS1	▲	182
PT1	●▲	183-173-176
PT1R	●▲	183-173-176
PT2	●▲	183
PT4R	●	183-291
PT5RP	●	183-291
PT6RP	●	183-291
PT7R	●	183-291
PT7RAP	●	183-291
PT8	●	183
PT9	●	183-291
PTZ1R	▲	182
PZ1	●▲U	179
PZ2	●▲	179
PZ3	●▲	179
PZ4	●▲	179

REF.		PAGE
PZ5	●	179
PZ6	●	179
PZ7	●	179
PZ8	●	179
PZ9	●	179
PZ14	●	179
PZ15	●	180
PZ17	●	179
PZ18R	●	179
PZ19	●	180
R		
RA1	●▲	188
RA1R	●▲	188
RBT1R	●	186
RBT2	●	186
RC1R	▲	62
RC3R	●▲	62
RC4	●▲	62
RC5	●▲	62
RC5R	●▲	62
RC6	●	62
RC6R	●	62
RC7R	▲	62
RC8R	●	62-268
RC9R	●	62-268
RC10R	●	62-268
RC11	●	62-268
RC11R	●	62-268
RC12R	●▲	62
RC13R	▲	62
RC14R	●	63-268
RC15R	●	63-269
RC16R	●	63-269
RC17R	●	63-268
RC18	●	63-269
RC19	●	63-269
RC20	●	63-269
RC21R	●	64-269
RC22R	●	64-269
RC23R	●	64-269
RC24R	●	64-269

REF.		PAGE
RC25R	▲	63
RC26R	●	63-269
RC26RP	●	63-269
RC27	●	63-269
RC28R	●	63
RC29	●	63-269
RC30	●	63-269
RD1	●▲	188
RD2	●▲	188
RDC1	●	186
REL1R	▲	186
REL2	●	186
REL3	●	186
REN1	●▲	187
REN1R	▲	187
REN2	▲	187
REN2R	▲	187
REN3R	▲	187
REN4R	▲	187
REN5	▲	187
REN5R	▲	187
REN6	▲	187
REN6R	▲	187
RG1	▲	186
RGA1	▲	187
RGM1	▲	187
RGM1R	▲	187
RIC1	▲	187
RIQ1	●▲U	116
RIQ1R	●▲U	116
RIQ2	●▲	116
RIQ3	▲	116
RIQ4	●▲U	117
RIQ4R	▲	117
RIQ5	▲	117
RIQ5R	▲	117
RIQ6S	▲	116
RIQ7	▲	116
RIQ7R	▲	116
RIQ8	▲	116
RIQ8R	▲	116
RIQ9	▲	117

REF.		PAGE
RIQ9R	▲	117
RIQ10R	▲	116
RIQ11	▲	117
RIQ11R	▲	117
RL1	F	320
RM1A	●	187
RM1RA	●	187
RM2A	●	187
RM2RA	●	187
RO1	▲	189
RO1R	▲	189
RO2	▲	190
RO2R	▲	190
RO3	▲	190
RO3R	▲	190
RO4	●▲	189
RO4R	▲	189
RO5	▲	189
RO5R	▲	189
RO6	●▲	190
RO6R	●	190
RO7	▲	189
RO8	●▲■G U S	188
RO9	▲	188
RO9R	▲	188
RO10	●▲	189
RO10R	●▲	189
RO11	▲	189
RO11R	▲	189
RO12	●▲	190
RO12R	▲	190
RO13	▲	189
RO14	▲	189
RO15	▲	189
RO15R	▲	189
RO20	●▲	189
RO20R	●▲	189
RO21	●▲	189
RO21R	▲	189
RO22	▲	188
RO22R	●▲	188
RO23	●▲	188



Brass
Ottone
Messing
Laiton
Latão



Steel
Acciaio
Stahl
Acier
Açero
Aço



Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca



Iron
Ferro
Eisen
Fer
Hierro
Ferro



Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color



Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite



Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky



Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
RO23R	▲	188
RO24	▲	188
RO24R	▲	188
RO25	●▲	188
RO25R	●▲	188
RO26	▲	188
RO27	▲	188
RO27R	▲	188
RO30	▲	189
RO30R	▲	189
RO33	▲	189
RO34	▲	189
RO34R	▲	189
RO35	▲	189
RO36	▲	190
RO37	▲	188
RO37R	▲	188
RO38	▲	189
RO38R	▲	189
RO39	●▲	190
RO40	▲	190
RO41	●▲CUT	188-233
RO42	▲	189
RO42R	▲	189
RO43R	▲	188
RO44	▲	189
RO44R	▲	189
RO45	▲	189
RO46R	▲	189
RO47	▲	188
RO47R	▲	188
RO48R	▲	189
RO49	▲	189
RO50	▲	189
RO51	▲	189
RO53R	▲	190
RO67	●	189
RO67R	●	189
RO68	●	189
RO68R	●	189
RO69	▲	189
RO77	▲	189

REF.		PAGE
RO7R	▲	189
RO84	▲	190
RO85	▲	189
RO86	▲	188
RO87	▲	190
RO88	▲	190
RO8R	▲	188
ROT1R	●	190-292
ROW1R	●	188-292
ROY1	▲	190
RSS3	●	190-292
RU1	●▲■CUT	191
RU1R	▲	191
RU2	▲	191
RU2R	▲	191
RU3	▲	191
RU3R	▲	191
RU4	▲	191
RU4R	▲	191
RU5	▲	191
RU5R	▲	191
RU6	▲	191
RU7	▲	191
RU8R	▲	191
RU9R	▲	191
RU10R	▲	191
RU11R	●▲	191
RU12	●▲	191
RU13	▲	191
RU14	●▲■CUT	190
RU15R	▲	191
RU16	▲	191
RU19	▲	191
RU20	●	191
RU21	●	191
RU22R	●	191
RU23R	●	191
RU24R	●	190
RU25	●	190
RU25R	●	190
RU26	●	190
RU27	●	190

REF.		PAGE
RU28	▲	191
RU29R	▲	191
RU30	▲	191
RUS1	▲	137
RUS1R	▲	137
RUS2	▲	137
RUS3R	▲	79
RUS4	▲	191
RUS5	▲	191
RUS6	▲	191
RV1	●	187
RW7R	●	191
RW8R	●	191
RW25	▲	191
RX1	▲	187
RX2	●▲	187
RZA1	▲	188
RZA2	▲	188
RZA3	▲	188
S		
SA1	▲	192
SA1R	▲	192
SA2	▲	192
SA2R	▲	192
SA3	▲	192
SA3R	▲	192
SA4	▲	192
SA5	▲	192
SA5R	▲	192
SAM1	●	204
SAM1R	●	204
SAM2	●	204
SAM2R	●	204
SAM3R	●	204
SAM4	●	204
SAM6	●	204
SAM8	●	204
SAM9R	●	204
SAM10	●	204
SAM11R	●	204
SAM12R	●	204

REF.		PAGE
SAM13	●	204
SAM13R	●	204
SAM14	●	204
SAM15R	●	204
SAM16R	●	204
SAN1	▲	192
SAN1R	▲	192
SAR1	●▲■	193
SAR2	●▲■	193
SAR3	●	193
SAR3R	●▲	193
SAR4R	▲	193
SAR8	●	192
SAR17	▲	192
SAR17R	▲	193
SAR21	●	193
SAR21R	▲	193
SAR22R	▲	193
SAR1031	●	320
SAR1032	●	320
SB1	▲	191
SC1	▲	195
SC2	▲	195
SCH1R	●	191-292
SCM1R	●	195-293
SCM2	●	195-293
SCM3RP	●	195-293
SCM4	●	195
SCM5R	●	196-293
SCM5RP	●	196-293
SCT1R	●	196-293
SCU1	Zama	196-293
SD1	▲	197
SD2	▲	198
SD3T	●	198
SDT1R	●	207-294
SE1	▲	196
SE1R	▲	196
SE3	▲	196
SE3R	▲	196
SE5	●▲	196
SE5R	▲	196

REF.		PAGE
SE7	▲	196
SE7R	▲	196
SE8	▲	196
SEA4	●	165-195
SEA4R	●	165-195
SEA5	●▲	177-195
SEA5R	●▲	177-195
SEA7	●▲	177-195
SEA8	●▲	177-195
SEB1	●	195-292
SEB2	■	195-292
SEB3	■	195-292
SEB4	■	195-292
SEI10	●	2
SEM1	▲	196
SF1	●◆	191
SF2	●	191
SF3	●▲	191
SF4	●▲	191
SF5	▲	191
SFB1R	●	197
SFD1R	▲	204
SFF1R	●	201-293
SG1	▲	62-197
SG808	●▲	62-197
SG808R	●▲	62-197
SGM1	▲	198
SH1	●◆	194
SH2	●◆	194
SH3	●▲■©U T	194
SH4	●▲■U	194
SH5	●▲■U	194
SH5R	▲	194
SH6	▲■	194
SH7	●■	194
SH8	▲	194
SH9	▲	194
SH10	●▲■	194
SH11	●▲■	194
SH12	▲	194
SH12R	●	194
SH13	●	194

REF.		PAGE
SH14	▲	194
SH15	▲	194
SH16	●▲	194
SH17	●	194
SH18	●	194
SH19	●	194
SH20	●U	194
SH21	●	194
SH22	●	194
SH23	▲■	194
SH24	●	194
SH27	▲	194
SHT1	▲	197
SHW1	▲	197
SHW2	●▲	197
SI1	▲	201
SI1R	▲	201
SI2R	▲	201
SI3R	▲	201
SI4	▲	201
SI4R	●▲	201
SI5R	▲	201
SI6R	▲	201
SIA1R	▲	197
SIL1	▲	198
SIL1R	▲	198
SJ1R	▲	200
SKR1	▲	196
SKS1R	●	200
SL1	●▲	196
SLC1TP	●	181-198
SLC2TP	●	181-198
SLC3T	●	198
SLR1	▲	201
SLX1	●	201
SM1	●▲U	44-113-198
SM1R	●▲	113-198
SM2	▲	198
SM3	▲	198
SM4	▲	198
SM5	▲	198
SM6	●▲	198



Brass
Ottone
Messing
Laiton
Latão



Steel
Acciaio
Stahl
Acier
Acero
Aço



Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca



Iron
Ferro
Eisen
Fer
Hierro
Ferro



Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color



Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite



Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky



Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.	PAGE
SM8 ●▲	198
SM9 ▲	198
SM9R ▲	198
SM10R ▲	198
SM11 ▲	199
SM12 ▲	199
SM13 ▲	199
SM14R ▲	198
SM15 ▲	199
SM16 ●▲	198
SMA1 ▲	192
SMI1R ●	200-293
SMI2R ●	200-293
SN1 ▲	201
SN1R ▲	201
SN2 ●▲	201
SN2R ▲	201
SN3R ▲	200
SN4R ▲	200
SN5R ●▲⊖	201
SN6R ▲	201
SNC1 ●▲	202
SNC2 ▲	202
SNC2R ▲	202
SNC3 ▲	202
SNW1 ●	192
SNW2 ●	192
SNW3 ●	192
SO4 ▲	203
SO5 ▲	203
SO6 ▲	203
SO7 ▲	203
SO8R ▲	203
SO9 ▲	203
SO10R ▲	203
SO11R ▲	203
SOC1R ●	203
SOF1 ▲	201
SOF1R ▲	201
SOP1 ●	202
SOP2 ●	202
SOP10 ●	202

REF.	PAGE
SOP11 ●	202
SOP12 ●	202
SOP13R ●	202
SOP14RP ●	202
SOP15R ●	202
SOP16R ●	202
SOP17R ●	202
SOP18R ●	202
SPR1 ■	203-294
SPR2 ●▲■	203-294
SPU1R ●	208
SQ1 ●▲	203
SQ2 ▲	203
SQ3R ▲	203
SQ4R ▲	203
SQ5 ▲	203
SQ6R ▲	204
SR2 ▲	208
SR2R ▲	208
SR4 ▲	208
SR6 ▲	208
SR7 ▲	208
SR8 ▲	208
SR9R ▲	208
SR10R ▲	208
SR11R ▲	208
SRT1 ▲	192
SRT2 ▲	192
SS1 ●▲	199
SS1R ●▲	199
SS3 ●▲	199
SS3R ●▲	199
SS4 ●▲	199
SS6 ●▲	199
SS7 ●▲	199
SS7R ●▲	199
SS8 ●▲	199
SS9 ●▲	199
SS10 ●▲	199
SS12 ▲	199
SS13 ●▲	199
SS14 ▲	199

REF.	PAGE
SS14R ▲	199
SSF1R ●	197
SSO1 ▲	200
SSO2 ▲	200
SSO4 ●	200-293
SSP1 ▲	199
SSP1R ▲	199
SSP2 ●▲	199
SSP4 ▲	200
SSP4R ▲	200
SSP5 ▲	199
SSP6 ▲	200
ST1 ●▲	195
STA1 ●▲	205
STA1R ▲	205
STA2 ●▲	205
STA2R ●▲	205
STA3 ▲	205
STA3R ▲	205
STA4 ●▲	205
STA4R ●▲	205
STA5 ▲	205
STA6 ●▲	205
STA6R ●▲	205
STA7 ▲	205
STA8 ▲	205
STA8R ▲	205
STA9R ▲	205
STA10 ●	205
STA10R ●▲	205
STA11R ▲	205
STD1R ●	204-294
STE4R ●	206
STE5 ●	206
STF1 ●▲	207
STF1R ●▲	207
STL1R ▲	205
STL2R ▲	205
STL3 ●▲	205
STN1 ●▲	207
STN1R ●▲	207
STN2 ▲	207

REF.		PAGE
STN2R	▲	207
STR3	▲	206
STR4	●▲	206
STR4R	▲	206
STR5	▲	206
STR5R	●▲	206
STR6	●▲	206
STS1	●▲	206
STS1R	▲	206
STS2	●▲	206
STS2R	▲	206
STS3	▲	206
STS4	▲	206
STS5	●	207-294
STS6	●⊕	207-294
STS9	●■	207-294
STS11	▲	206
STS12	■	207-294
STS13	●	207-294
STS14	●	207-294
STU1	▲	193
STU3	▲	193
STU6R	●	193-292
STY1P	▲	205
STY1RP	▲	205
SU1R	●▲	208
SV1	●▲	207
SV1R	●▲	207
SV2	▲	207
SV2R	▲	207
SV3	▲	207
SV3R	▲	207
SV4	●▲	207
SV4R	●▲	207
SV5	▲	207
SV5R	●▲	207
SV6R	●▲	207
SV7	●▲	207
SV8	▲	207
SV8R	▲	207
SVE1R	▲	193
SVE2R	▲	193

REF.		PAGE
SVN1	●▲	198
SVN2	●	198
SW1R	●	208
SW2	●	208
SW3	●▲	208
SWA1	●▲	197
SWA2R	●	197
SWA3R	●	197
SWA4R	●	197
SWA5R	●	197
SWA6R	●	197
SWA7R	▲	197
SWA8	●▲	197
SWA9R	●▲	197
SWA10	●	197
SWA13R	■	197
SWL1	●▲	206
SY1	●	200
T		
TAR1	●▲	210
TAR1R	▲	210
TAR2	●▲	210
TAR2R	●▲	210
TAR3	▲	209
TAR3R	●▲	209
TAR4	▲	209
TAR4R	▲	209
TAR5	▲	209
TAR5R	●▲	209
TAR6	▲	209
TAR6R	▲	209
TAR7	▲	210
TAR7R	▲	210
TAR8	●▲	209
TAR8R	▲	209
TAR9	▲	209
TAR9R	▲	209
TAR10	●▲	209
TAR10R	▲	209
TAR11	●	209
TAR11R	●	209

REF.		PAGE
TAR16	●	209-294
TAR16R	●	209-294
TAR21	●	209-294
TAR26	●	209
TC1	●	212
TC1R	●▲	212
TCL1	▲	211
TE1	●▲U	211
TE1R	▲	211
TE2	●▲⊕⊕	211
TE24	●▲	212-295
TE2R	●▲	211
TE2X	●▲U⊕	211
TE3	●▲	211
TE4	●■	211-295
TE4R	●■	211-295
TE5	●■	212-295
TE6	▲	211
TE7	●■U⊕	212-295
TE8XFA	▲	211
TE9	●	212-295
TE16	●	211-295
TE19	●	212-295
TEC1	■	210-295
TEN1	●	210-295
TEN2R	▲	210
TEN3	●	210-295
TEP1R	▲	210
TEP2	●	210-294
TFN1	▲	212
TFN2	▲	212
TG1	●▲	212
TGS1R	●	210-295
THA1	▲	212
THR1	●	212-296
THR2R	●	212-296
THR3R	●	212-296
THR4R	●	212
TI1	●	212
TK1	●▲	211
TK1R	●▲	211
TK2	●▲	211

● Brass
 Ottone
 Messing
 Laiton
 Latón
 Latão
 ▲ Steel
 Acciaio
 Stahl
 Acier
 Acero
 Aço
 ■ Nickel silver
 Alpacca
 Neusilber
 Maillechort
 Alpaca
 Alpaca
 ◆ Iron
 Ferro
 Eisen
 Fer
 Hierro
 Ferro
 ⊕ Available in Color
 Disponibile in Color
 Lieferbar in Color
 Disponible en Color
 Disponible en Color
 Disponível em Color
 U Available in Ultralite
 Disponibile in Ultralite
 Lieferbar in Ultralite
 Disponible en Ultralite
 Disponible en Ultralite
 Disponível em Ultralite
 ⊕ Available in Silky
 Disponibile in Silky
 Lieferbar in Silky
 Disponible en Silky
 Disponible en Silky
 Disponível em Silky
 T Available in Taggy
 Disponibile in Taggy
 Lieferbar in Taggy
 Disponible en Taggy
 Disponible en Taggy
 Disponível em Taggy

REF.		PAGE
TK2R	●▲	211
TK3	●▲	211
TK3R	●▲	211
TK4	●▲	211
TK4R	●▲	211
TL1	●▲	222
TL1R	●▲	222
TL2	●▲	222
TL2R	●▲	222
TL3	●▲	222
TL3R	●▲	222
TL4	●▲	222
TL4R	●▲	222
TL5	●▲	222
TL5R	●▲	222
TL6	●▲	222
TL6R	●▲	222
TL7	●▲	222
TL7R	●▲	222
TL8	●▲	222
TL8R	●▲	222
TL9	●▲	222
TL9R	●▲	222
TL10	●▲	222
TL10R	●▲	222
TL11	●▲	222
TL11R	●▲	222
TL12	▲	222
TL12R	▲	222
TL13	●▲	222
TL14	▲	222
TL15	▲	222
TL15R	▲	222
TL16R	▲	222
TLC1R	●	213-296
TLC1RP	●	213-296
TLC2R	●	213-296
TLC2RP	●	213-296
TLC3	●	213-296
TLC4RP	●	213-296
TLN1	▲	208
TM1RP	●	222-297

REF.		PAGE
TN1	●▲	213
TN1R	●▲	213
TN2	●▲U	213
TN2R	▲	213
TN3	▲	214
TN4	●▲	214
TN4R	▲	214
TN5	●▲U	213
TN6R	●▲	214
TN7	▲	214
TN8R	▲	213
TN9	▲	214
TN10	▲	214
TN11R	▲	214
TN13R	▲	214
TN14	▲	214
TN16	▲	213
TN16RXA	▲	213
TN16X	●U	213
TN16XA	●▲U	213
TN19R	▲	213
TN20	▲	214
TN20R	●▲	214
TN23	▲	213
TN31R	●	214
TN32	●	214-296
TN35	▲	214
TN36	▲	214
TN36R	▲	214
TN37R	▲	213
TN39	●▲	213
TN50	●	213
TN51	●	214-296
TN53R	▲	214
TN57	●	214-296
TN58	●	213-296
TO1	●▲CUⓈ	217
TO1X	●▲CU	217
TO2	●	217
TO3	●	217
TO4	▲	217
TO5	▲	217

REF.		PAGE
TO6	●▲	217
TO7	▲	217
TO8RX1	●▲	216
TO8RX2	●	216
TO8RX3	●▲	216
TO8RX4	●▲	216
TO8RX5	●	216
TO8RX6	●	216
TO8RX7	●▲	216
TO8RX8	●▲	216
TO8RX9	●▲	216
TO8RX10	●	216
TO8RX11	●	216
TO8RX12	●	216
TO8RX13	●	216
TO8RX14	●	216
TO8RX15	●▲	216
TO8RX16	●▲	216
TO8RX17	●▲	216
TO8RX18	●▲	216
TO8X1	●▲	216
TO8X2	●▲	216
TO8X3	●▲	216
TO8X4	●▲	216
TO8X5	●▲	216
TO8X6	●	216
TO8X7	●	216
TO8X8	●	216
TO8X9	●	216
TO8X10	●	216
TO8X11	●	216
TO8X12	●	216
TO8X13	●▲	216
TO8X14	●▲	216
TO8X15	▲	216
TO8X16	●▲	216
TO8X17	●	216
TO8X18	●▲	216
TO9RY1	●▲	216
TO9RY2	●▲	216
TO9RY3	●▲	216
TO9RY4	●▲	216

REF.		PAGE
TO9RY5	●	216
TO9RY6	●▲	216
TO9RY7	●	216
TO9RY8	●▲	216
TO9RY9	●	216
TO9RY10	●▲	216
TO9RY11	●	216
TO9RY12	●▲	216
TO9RY13	●▲	216
TO9RY14	●▲	216
TO9RY15	●▲	216
TO9RY16	●▲	216
TO9RY17	●	216
TO9RY18	●	216
TO9Y1	●	216
TO9Y2	●	216
TO9Y3	●	216
TO9Y4	●	216
TO9Y5	▲	216
TO9Y6	●	216
TO9Y7	●	216
TO9Y8	●	216
TO9Y9	●	216
TO9Y10	●	216
TO9Y11	●▲	216
TO9Y12	●	216
TO9Y13	●▲	216
TO9Y14	●	216
TO9Y15	▲	216
TO9Y16	●	216
TO9Y17	●▲	216
TO9Y18	●	216
TO10	▲	217
TO11	●▲■	218
TO12	▲	215
TO13	▲	218
TO14	●▲	218
TO15	●	217
TO16	▲	217
TO17	▲	217
TO18	●▲■	218
TO19	●	218

REF.		PAGE
TO20R	●	218
TO21	●▲	218
TO22	▲	215
TO23	●	215
TO24	▲	215
TO25R	●▲	217
TO26	▲	215
TO27	●▲	218
TO28R	●▲	217
TO29	●	215
TO29X	●▲Ⓞ	217
TO30	▲	218
TO30R	●▲Ⓢ	218
TO30RX	●▲	218
TO30X	▲	218
TO31R	▲	217
TO33	●▲	218
TO34	●▲	218
TO35	●▲■	217
TO36R	●	217
TO39R	▲	218
TO40	●▲	218
TO41R	▲	217
TO42R	●	218
TO43	●	218
TO44	▲	215
TO45	■	218
TO50RX2	●	216
TO50RX4	▲	216
TO50RX5	▲	216
TO50RX6	▲	216
TO50RX7	▲	216
TO50RX9	●	216
TO50RX13	●	216
TO50RX14	●	216
TO50RX15	●	216
TO50RX16	●	216
TO50RX17	●	216
TO50RX18	●	216
TO50X1	●	216
TO50X2	▲	216
TO50X3	●	216

REF.		PAGE
TO50X4	▲	216
TO50X5	▲	216
TO50X6	▲	216
TO50X7	●▲	216
TO50X8	●	216
TO50X9	▲	216
TO50X10	●	216
TO50X11	●	216
TO50X12	●	216
TO50X13	▲	216
TO50X14	●	216
TO50X15	▲	216
TO50X16	●	216
TO50X17	▲	216
TO50X18	●	216
TO51RY1	▲	217
TO51RY2	●	217
TO51RY3	●	217
TO51RY4	●	217
TO51RY5	●	217
TO51RY6	●	217
TO51RY7	●	217
TO51RY8	●	217
TO51RY9	●	217
TO51RY10	●	217
TO51RY11	●	217
TO51RY12	●	217
TO51RY13	●	217
TO51RY14	●	217
TO51RY15	●	217
TO51RY16	●	217
TO51RY17	●	217
TO51RY18	●	217
TO51Y1	●▲	217
TO51Y2	●	217
TO51Y3	●	217
TO51Y4	●	217
TO51Y5	▲	217
TO51Y6	▲	217
TO51Y7	●	217
TO51Y8	●	217
TO51Y9	▲	217

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓞ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

Ⓢ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

Ⓢ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

Ⓢ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
TO51Y10	●	217
TO51Y11	●	217
TO51Y12	●	217
TO51Y13	●	217
TO51Y14	●	217
TO51Y15	●	217
TO51Y16	●	217
TO51Y17	●	217
TO52	●▲■	218
TO53	●	218
TO54-1	●	217
TO54-2	●	217
TO54-3	●	217
TO54-4	●	217
TO54-5	●	217
TO54-6	●	217
TO54-7	●	217
TO54-8	●	217
TO54-13	●	217
TO54-14	●	217
TO54-16	●	217
TO54-17	●	217
TO54-18	●	217
TO54-19	●	217
TO54-20	●	217
TO54-21	●	217
TO54-23	●	217
TO54-24	●	217
TO55	■	218
TO57	▲■	218
TO58	●	218
TO59	■	218
TO60	■	218
TO61	■	218
TO64	■	218
TO65	■	218
TO66	▲	215
TO75R	●▲	217
TO81R	▲	218
TO82R	●▲	217
TO91	●	218
TO92R	●	215

REF.		PAGE
TO100	●	218
TO104	▲	218
TO105	▲	218
TO106	▲	218
TO107	▲	218
TO108X	▲	218
TO111R	●	218
TO114RX	●▲■	218
TO120RX	●▲U T	218
TO124RX	▲	218
TO125X	▲	218
TO127	▲	218
TO134X	●	218
TOL1	▲	224
TOL2	▲	224
TOP1R	●▲S	5-219
TOP1RX	▲U	219
TOR1	▲	219
TOU1R	●	219
TOU2R	●▲	219
TOU3R	●	219
TOZ2	▲	214
TOZ6	▲	215
TOZ13	▲	215
TOZ14	▲	215
TOZ39	▲	215
TOZ40	▲	215
TP1	▲	37-208
TP1R	▲	208
TP2	●▲	209
TP2R	●▲	209
TP3	●▲	209
TP3R	▲	209
TR1	●	223
TR2	●▲	223
TR3	●▲	223
TR4	●▲U T	223
TR5	●▲	223
TR8	●	223
TR9	●	223
TR10	●	223
TR10R	●	223

REF.		PAGE
TR11R	●	223
TR12	●	223
TR13R	●	223
TR14	●	223
TR15	●	224
TR16	●▲	223
TR17R	●▲	223
TR18R	●▲	223
TR19R	●▲	223
TRE1	●	2
TRE2	●	2
TRE3	●	2
TRF1	●	2
TRF1R	●	2
TRF2	●	2
TRF3	●	2
TRF3R	●	2
TRF4	●	2
TRF5R	●	2
TRF6R	●	2
TRI1R	●	223
TRI2R	●	223
TRI3R	●	223
TRI4R	●	223
TRI5R	●	223
TRI6R	●	223
TRI7R	●	223
TRI8R	●	223
TRI9R	●	223
TRI10R	●	223
TRI11R	●	223
TRK1P	●	221
TRK2RAP	●	220
TRK3RBP	●	220
TRK4CP	●	220
TRK5P	●	221
TRK6EP	●	221
TRK6P	●	221
TRK7P	▲	221
TRK8DP	■	221-297
TRK9	▲	220
TRK9R	▲	220

REF.		PAGE
TRK10	▲	220
TRK10R	▲	220
TRK11DP	■	221-297
TRK13EP	●	221
TRK14DP	■	221-297
TRK15DP	■	221-297
TRM1R	●	2-262
TRM2	●▲⊕	2
TRM3	▲	2
TRS1R	▲	224
TRU1R	●	220
TS1	▲	220
TS2	▲	220
TS3	▲	220
TS4	▲	220
TS5	▲	220
TT1	●	214
TTL1	●	214
TTL2	●	214
TU1	▲	224
TU2	▲	224
TUS1	▲	210
TUS1R	▲	210
TUS2R	▲	210
TV1	●	219-296
TV2	●■	219-296
TV3	●■	219-296
TV4	●	219-296
TW1	▲	224
TY1	▲	210
TZ1	●▲	224
TZ2	●▲	224
TZ2R	▲	224
TZN1	▲	210
U		
UAP1	▲	224
UAP2	▲	224
UB1R	▲	232
UB2R	●▲⊕⊖	232
UB3	●■	232-297
UB5	●	232

REF.		PAGE
UC1	▲	225
UC1R	▲⊕	225
UC2	▲	225
UC3P	●	225-297
UC3RP	●■	225-297
UC4R	●	225-297
UC5R	●	225-297
UC6R	▲⊕	225
UC8R	●⊖	225-297
UC9	●	225-297
UC10R	●	225-297
UE2R	●	225
UE3R	●	225
UE4R	●	225
UE5R	●	225
UL046	▲	228
UL047	▲	228
UL048	●▲⊕	229
UL049	●▲⊕	229
UL050	●▲⊕⊖⊗	228
UL050B	●▲	229
UL050C	●▲	229
UL050D	●▲	229
UL050DC	●▲	229
UL050DD	▲	229
UL050E	●▲⊕	229
UL050F	●▲	230
UL050G	●▲	230
UL050H	●▲⊕	230
UL050L	●▲⊕⊗	230
UL050M	●▲	231
UL050SL	●▲⊕	230
UL050X	●▲⊕⊗	231
UL050XL	●▲⊕	230
UL050Y	●▲	231
UL051	●▲⊕⊖⊗	228
UL051B	●▲	229
UL051C	●▲	229
UL051D	●▲	229
UL051DC	▲	229
UL051DD	▲	229
UL051E	●▲⊕	229

REF.		PAGE
UL051F	●▲	230
UL051G	●▲	230
UL051L	●▲⊕⊗	230
UL051M	●▲	231
UL051SL	●▲⊕	230
UL051X	●▲⊕	231
UL051XL	●▲	230
UL051Y	●▲	231
UL052	●▲⊕⊖⊗	229
UL052B	●▲	229
UL052C	●▲	229
UL052D	●▲	229
UL052E	●▲	229
UL052F	●▲	230
UL052G	●▲	230
UL052H	●▲⊕	230
UL052L	●▲⊕⊗	231
UL052M	●▲	231
UL052SL	●▲⊕	231
UL052XL	●▲	231
UL053	●▲⊕⊖	229
UL053B	●▲	229
UL053C	●▲	229
UL053D	●▲	229
UL053E	●▲	229
UL053G	●▲	230
UL053L	●▲	231
UL053M	●▲	231
UL053SL	●▲⊕	231
UL053XL	●	231
UL054	●▲⊕⊖⊗	228
UL054L	●▲⊕	230
UL054SL	●▲⊕	230
UL054XL	●▲	230
UL055	●▲⊕	228
UL055L	●▲	230
UL055SL	●▲	230
UL055XL	▲	230
UL056	●▲⊕	231
UL057	●▲	231
UL058	●▲⊕⊖⊗	231
UL058A	●▲⊕	229

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

⊕ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

⊖ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

⊗ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

⊙ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
UL058SL	●▲Ⓒ	231
UL059	●▲ⒶⒸⒹ	231
UL059A	●▲Ⓐ	229
UL060	●▲Ⓐ	231
UL061	●▲Ⓐ	231
UL062	▲	229
UL063	▲	229
UL064	▲	228
UL064L	▲	230
UL064X	▲	228
UL064XL	▲	230
UL066	▲	228
ULS1R	▲	226
ULT1	▲	226-297
UM1	▲	226
UM1R	▲	226
UM2	▲	226
UNI1	●▲	228
UNI1R	▲	228
UNI2	●▲	228
UNI2R	▲	228
UNI3	●▲ⒸⒶⒸⒹ	227
UNI3S	▲	227
UNI3X	▲	227
UNI4	▲	228
UNI4R	▲	228
UNI5	▲	228
UNI6	●▲	227
UNI7	●▲	227
UNI8	●▲	228
UNI9	▲	228
UNI10	●▲	228
UNI11	●▲	227
UNI11A	●▲	227
UNI11AP	▲	227
UNI11B	●▲	227
UNI11BP	●	227
UNI12	●▲	186-227
UNI13	●▲	228
UNI14	●▲	227
UNI15	●▲	227
UNI16	●▲	227

REF.		PAGE
UNI16P	●	227
UNI16R	●▲	227
UNI17	▲	228
UNI18	▲	227
UNI19	●▲	227
UNI19P	●	227
UNI19R	●▲	227
UNI19RP	●	227
UNI20	▲	228
UNI22	▲	228
UNI23	▲	228
UNI24	▲	228
UNI25	▲	228
UNI27	●▲	228
UNI28	●▲	227
UNI29	●▲	227
UNI30	▲	228
UNI31	●▲	226
UNI31R	▲	226
UNI32	●▲	226
UNI32R	●▲	226
UNI33	▲	226
UNI33R	▲	226
UNI34	●▲	226
UNI34R	▲	226
UNI35	▲	226
UNI35R	▲	226
UNI36	●▲	226
UNI36R	▲	226
UNI37	▲	226
UNI37R	▲	226
UNI38	▲	226
UNI38R	▲	226
UNI39	▲	226
UNI39R	▲	226
UNI40	▲	226
UNI40R	▲	226
UNI41	▲	226
UNI41R	▲	226
UNI42	●▲	227
UNI43	▲	227
UNI44	▲	226

REF.		PAGE
UNI44R	▲	226
UNI45	▲	226
UNI45R	▲	226
UNI46	●	226
UNI46R	▲	226
UNI47	●▲	226
UNI47R	▲	226
UNI48	▲	226
UNI48R	▲	226
UNI49	▲	226
UNI49R	▲	226
UNI50	●	226
UNI50R	▲	226
UNI51	●	226
UNI51R	▲	226
UNI52	▲	226
UNI52R	▲	226
UNI53	▲	228
UNI54R	▲	227
UNI56R	▲	228
UNI57R	▲	228
UNI58R	▲	228
UNI59R	▲	228
UNI60R	▲	228
UNI61	▲	228
UNI61R	▲	228
UNI63	▲	228
UNI66R	●	226
UNI67R	●	226
UNI68R	▲	226
UNI69SM	▲	228
UNI1010	◆	320
UP1	▲	231
UR1	▲	232
UR1R	▲	232
UR2	▲	232
UR2R	▲	232
V		
VAC1	▲	232
VAC1R	▲	232
VAC2	●▲ⒸⒶⒸⒹⒹ	233

REF.		PAGE
VAC3	▲ ☉	233
VAC4	▲	234
VAC5	▲	233
VAC6	▲	234
VAC8	▲	232
VAC10	▲	233
VAC11	● ▲	233
VAC14	● ▲	233
VAC15	▲	234
VAC15R	▲	235
VAC16	▲	234
VAC16R	▲	235
VAC17	▲	234
VAC17R	▲	235
VAC18	▲	234
VAC18R	▲	235
VAC19	▲	234
VAC19N	▲	234
VAC19R	▲	235
VAC19RN	▲	235
VAC20	▲	234
VAC20N	▲	234
VAC20R	▲	235
VAC20RN	▲	235
VAC21	▲	234
VAC21N	▲	234
VAC21R	▲	235
VAC21RN	▲	235
VAC22	▲	234
VAC22N	▲	234
VAC22R	▲	235
VAC22RN	▲	235
VAC23	● ▲	234
VAC23R	▲	235
VAC25	● ▲	232
VAC25R	● ▲	232
VAC29	▲ ☉	233
VAC30	▲	233
VAC30R	▲	233
VAC31	▲	235
VAC31R	▲	234
VAC32	▲	235

REF.		PAGE
VAC33	▲	232
VAC33R	▲	232
VAC34	▲	235
VAC34R	▲	234
VAC36	▲	234
VAC36R	▲	235
VAC37	▲	234
VAC37R	▲	235
VAC38	▲	234
VAC38R	▲	235
VAC39	▲	235
VAC40	▲	234
VAC40R	▲	235
VAC41	▲	233
VAC42	▲	233
VAC42R	▲	233
VAC44R	▲	232
VAC45	▲	235
VAC46	▲	232
VAC47	▲	234
VAC48	● ▲ U ☉	235
VAC48SM	▲	235
VAC49	▲	235
VAC50	▲	235
VAC51	▲	235
VAC52	▲	235
VAC53	▲	235
VAC54	▲	235
VAC55	▲	235
VAC56	▲	234
VAC57	▲	234
VAC58	▲	234
VAC60	▲	233
VAC60R	▲	233
VAC61	▲	233
VAC63	▲	234
VAC65	● ▲	232
VAC65R	▲	232
VAC66	● ▲	232
VAC66R	▲	232
VAC68	▲	235
VAC69	▲	235

REF.		PAGE
VAC70	▲	235
VAC71	▲	235
VAC72	▲	235
VAC73	▲	235
VAC74	▲	235
VAC75	▲	235
VAC76	▲	235
VAC77	▲	235
VAC78	▲	235
VAC79	▲	235
VAC80	▲	235
VAC81	▲	235
VAC82	▲	235
VAC83	▲	235
VAC84	▲	235
VAC85	▲	235
VAC86	▲	235
VAC87	▲	235
VAC88	▲	235
VAC89	▲	235
VAC8R	▲	232
VAC91	■	236-298
VAC100	▲	232
VAC100R	▲	232
VAC101	▲	236
VAC103	■	236-298
VAC104	■	236-298
VAC105	■	236-298
VAC106	▲	232
VAC106R	▲	232
VAC107	▲	232
VAC107R	▲	232
VAC108	▲	236
VAC109	▲	236
VAC110	▲	236
VAC111	▲	236
VAC112	▲	236
VAC113	▲	236
VAC114	▲	236
VAC115	▲	236
VAC116	▲	236
VAC117	▲	236



Brass
Ottone
Messing
Laiton
Latão



Steel
Acciaio
Stahl
Acier
Aço



Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca



Iron
Ferro
Eisen
Fer
Hierro
Ferro



Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color



Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite



Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky



Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
VAC118	▲	236
VAC119	▲	236
VAC11R	●▲	233
VAC120	▲	236
VAC121	▲	236
VAC122	▲	236
VAC123	▲	236
VAC124	▲	236
VAC125	▲	236
VAC126	▲	236
VAC127	▲	236
VAC128	▲	236
VAC129	▲	236
VAC130	▲	236
VAC131	▲	236
VAC132	▲	236
VAC133	▲	236
VAC134	▲	236
VAC135	▲	236
VAC136	▲	236
VAC137	▲	236
VAC138	▲	236
VAC139	▲	236
VAC140	▲	236
VAC141	▲	236
VAC142	▲	236
VAC143	▲	236
VAC144	▲	236
VAC145	▲	236
VAC146	▲	236
VAC147	▲	236
VAC148	▲	236
VAC150	●	236-298
VAC151	●▲ⓈⓉ	236
VAC151SM	▲	236
VAC152	■	237-298
VAC153R	■	237-298
VAC154	●	237-298
VAC155	■	236-298
VAC156	■	237
VAC157	■	237
VAC158	■	237

REF.		PAGE
VAC159	■	237
VAC160	■	237
VAC161	■	237
VAC162	■	237
VAC163	■	236-298
VAC164	■	236-298
VAL1	▲	237
VAL2	●▲	237
VAR1	▲	237
VAR1R	▲	237
VAR2	▲	237
VAR2R	▲	237
VAR3	▲	237
VAR3R	▲	237
VAR4	▲	238
VAR4R	▲	238
VAR5	▲	237
VAV1	●	237
VBH1R	●	238-298
VC1	▲	238
VC1R	▲	238
VEG1	▲	238
VG1	●Ⓢ	239
VG2	●▲	239
VG3	●▲	239
VGd1	●	237-298
VI080	●▲ⓈⓉⓈ	240
VI081	●▲ⓈⓈ	240
VI082	●▲ⓈⓈ	240
VI083	●▲	240
VI084	●▲ⓈⓈ	241
VI085	●▲	241
VI086	●▲ⓈⓈⓉ	241
VI087	●▲Ⓢ	241
VI088	●▲	241
VI089	●▲	241
VI1	●	240
VI1R	●▲	240
VI2	●	240
VI2R	●	240
VI3	●	240
VI3R	●▲	240

REF.		PAGE
VI4	●▲	241
VI4R	●	241
VI5	●▲	240
VI5R	●▲	240
VI6	●	240
VI7	●▲	241
VI7R	●▲	241
VI8	●▲	240
VI8R	●▲	240
VI9	●▲	240
VI9R	▲	240
VI10	●▲	240
VI10R	●▲	240
VI11	▲	240
VI12	▲	240
VI13	●▲	240
VI14	●	240
VI15R	●	239
VI16R	●	239
VI17	●	241
VI18R	●	239
VI19	●	239-299
VI23	▲	240
VI38	●	240
VI39P	■	240
VI40	●	240-299
VK1	▲	241
VK2	▲	241
VL1	●	239
VL1R	●	239
VL2	●	239
VL2R	▲	239
VL2RE	●▲	135
VL3	●	239
VL3R	▲	239
VL4	●	238
VL4R	●▲	238
VL5E	●▲	135-239
VL5RE	●▲	135-239
VLG1	▲	241
VLK1R	●▲	241
VLK2R	●▲	241

REF.		PAGE
VN1	▲	239
VN1R	▲	239
VOG1	●	241
VR1	●	238
VRF3	●▲⊕⊗	238
VRF4	●▲	238
VRF5	●	238-298
VS090V	●▲	241
VSR1R	●▲	238
VSR2	▲	238
VSR2R	●▲	238
VYA	●	254
VYA6	●	254
VYA7	●	253
VYA8	▲	253
VYB	●▲	254
VYB6	●▲	254
VYB7	●	253
VYB8	▲	253
VYC	▲	254
VYC6	●	254
VYC7	●	253
VYC8	●	253
VYD	▲	254
VYD6	●	254
VYD7	●	253
VYD8	▲	253
VYE	▲	254
VYE6	▲	254
VYE7	▲	253
VYE8	●	253
VYF	▲	254
VYF6	▲	254
VYF7	●	253
VYF8	▲	253
VYG	●	254
VYG6	●	254
VYG7	●	253
VYG8	▲	253
VYH	▲	254
VYH6	●	254
VYH7	●	253

REF.		PAGE
VYH8	▲	253
VYK	▲	254
VYK6	▲	254
VYK7	●	253
VYK8	▲	253
VYP5A	▲	254
VYP5B	▲	254
VYP5D	●	254
VYP6A	●▲	254
VYP6B	▲	254
VYP6D	▲	254
W		
WA1	●▲⊕	241
WA1R	●▲⊕⊗	241
WA2	●▲⊕	241
WA2R	●▲⊕	241
WA3	●▲	242
WA3R	●	242
WA4	●	242
WA4R	●▲	242
WA6	●▲	241
WA6R	●▲	241
WA7	●▲	242
WA7R	▲	242
WA8	●	242-299
WAN1	▲	242
WAS3BP	▲	242
WAS3RBP	▲	242
WC1	●▲⊕	244
WC2	●⊕	244
WC3	●	244
WE1	●▲⊕⊗	243
WE1R	●▲⊕	243
WE2	●▲⊕	243
WE2R	●▲⊕	243
WE3	●▲⊕	243
WE3R	●▲⊕	243
WE4	●▲	243
WE4R	●▲	243
WE5	●▲	243
WE5R	●▲	243

REF.		PAGE
WE6	●	243
WE6R	●	243
WE7	●▲⊕	243
WE7R	●	243
WE8	●	243
WE12	●	243
WE12R	●	243
WE13	●	243
WE13R	●	243
WE14	●	243
WE14R	●	243
WE15	●	243
WE15R	●	243
WE16	●	243
WE16R	●	243
WEB1	●▲	242
WEB2	▲	242
WEB3	▲	242
WEB4	▲	242
WEB5	▲	242
WEI1	●▲■	243
WEI2	●▲	243
WEI3	▲	243
WEI4	●▲	243
WEI5	●▲■⊕⊗	243
WEI8	▲	243
WEI9	●	243
WFE1	●	244
WFE1R	●	244
WGU1	●▲	242
WH1	●	246
WIK1	▲	244
WIK1R	▲	244
WJ1R	●	242-299
WK1	●▲⊕⊗⊗⊗	245
WK1X	▲⊕	245
WK2	▲	245
WK2R	▲	245
WK3	▲	110-245
WK4	▲	245
WK5	●▲	245
WK6	▲	245

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

⊙ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

⊕ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

⊗ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

⊞ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
WK6R	▲	245
WK7	●▲	245
WK8	▲	245
WK8R	●▲	245
WK9	●▲	245
WK10	●▲	245
WK11	●▲	245
WK12	▲	245
WK13	▲	245
WK14	▲	245
WK15	●▲	245
WK16	▲	245
WK17R	●▲	245
WK18	▲	245
WK19	▲	245
WK20	●▲	245
WK21	●▲	245
WK22	●▲	245
WK25	●▲	245
WK25R	▲	245
WK26	▲	245
WK27	▲	245
WK28	▲	245
WK29	▲	245
WK30	●▲	245
WK31	▲	245
WK32	▲	245
WK33	●▲	245
WK34	▲	245
WK35	▲	245
WK36	▲	245
WK37	▲	245
WK38	▲	245
WK39	▲	245
WK40	▲	245
WK41R	●▲	245
WK42R	●▲	245
WK43R	▲	245
WK44R	▲	245
WK45R	▲	245
WK45X	▲	245
WK46	▲	245

REF.		PAGE
WK47R	●▲	245
WK48	▲	245
WK49R	▲	245
WK50R	▲	245
WK51R	▲	245
WK52R	▲	245
WK53R	▲	245
WK54R	▲	245
WK55	●▲	245
WK56R	●	245
WK57	▲	245
WK59R	▲	245
WK60R	▲	245
WK62R	▲	245
WK63R	▲	245
WK68R	●	245
WK69	●▲	245
WK70	●	246-299
WK71X	▲	245
WK73	▲	246
WK87X	▲	245
WK88	■	246
WK91R	▲	245
WK92	▲ ^U	246
WK95	●	246-299
WK96	▲	246
WK97	▲■	246
WK99	▲	246
WK101R	■	246
WK103RX-1	▲	246
WK103RX-2	▲	246
WK103RX-3	▲	246
WLC1	▲	246
WMS1	●▲	247
WMS2	▲	247
WMS3	▲	247
WR1	●	246
WR2	▲	246
WR3	▲	246
WR4	▲	247
WR5R	▲	247
WS1	●▲	244

REF.		PAGE
WS2	●	244
WS3	▲	244
WSA1	●▲	242
WSD1	▲	247
WSD1R	▲	247
WST1	▲	244
WST2	▲	244
WST3	●▲	244
WST4	●	244
WST5	●	244
WTA1R	●	247
WTR1R	▲	242
WU1R	●	242-299
WW1R	●	247-299
X		
XAA1	◆	304
XAA2	◆	304
XAEP3	◆	304
XAEP4	◆	304
XAG2	●	304
XB1	◆	304
XB2	◆	304
XB3	◆	304
XBD1	●	307
XBD2	●	307
XBD3	●	307
XBD4	●	307
XBD5	●	307
XBD6	●	307
XBD7	●	307
XBRA1P	●	305
XBRY1	◆	305
XBRY2	◆	305
XBW1	◆	305
XBW1P	◆	305
XBW2	◆	305
XBW2P	◆	305
XBW3	◆	306
XBW3P	◆	306
XBW4	◆	306
XBW4P	◆	306

REF.		PAGE
XBW5	◆	306
XBW5P	◆	306
XC1	●	308
XCCF2	●	307
XCCF3	●	307
XCCF6	●	307
XCCF7	●	307
XCCF8	●	307
XCCF9	●	307
XCCF10	●	307
XF1P	◆	308
XF2	◆	308
XF2P	◆	308
XFB1	◆	308
XFB1P	◆	308
XFP1	◆	309
XG1P	◆	309
XG2P	◆	309
XGR1	●	309
XH1	◆	309
XH2	◆	309
XH3	◆	309
XIE3	◆	310
XIE4	◆	310
XKV2	◆	311
XKV6	◆	310
XKV7	◆	311
XKV8	◆	310
XKV10	◆	311
XKV11	◆	310
XMBL1P	●	311
XMBL2P	●	311
XMR1	◆	311
XMR2P	●	311
XN1	◆	312
XN1P	◆	312
XN3	◆	312
XNA1	◆	312
XOC1	◆	312
XPDO1P	●	312
XPk1	◆	313
XPk2	◆	313

REF.		PAGE
XPZ1	◆	313
XPZ1P	●	313
XPZ2	◆	313
XPZ2P	●	313
XRC1	◆	308
XRC2	◆	308
XSAM3	●	314
XSLH1P	◆	313
XSLH2P	◆	313
XTF1	◆	314
XTF2	◆	314
XTF3	◆	314
XY1	◆	314
XY1P	◆	314
XY2	◆	314
XY2P	◆	314
XY3P	◆	315
XY4	◆	315
XY4P	◆	315
XY5P	◆	315
XY6P	◆	315
XY7	◆	315
XY10P	◆	315
XYAT11	◆	316
XZ1A	◆	316
XZ1AP	◆	316
XZ1BP	◆	317
XZ1CP	◆	317
XZ2A	◆	316
XZ2AP	◆	316
XZ2B	◆	317
XZ2BP	◆	317
XZ2CP	◆	317
XZ3A	◆	317
XZ3AP	◆	317
XZ3B	◆	317
XZ3BP	◆	317
XZ3CP	◆	318
XZ5A	◆	318
XZ6AP	◆	317
XZAS1	◆	316
XZAS2	◆	316

REF.		PAGE
XZAS3	◆	316
Y		
YA1	●▲ⒸⒶⒺ	186-248
YA1E	●▲ⒸⒶⒺ	248
YA1ER	●▲	248
YA1EX	▲	248
YA1EXL	▲	248
YA1R	●▲Ⓐ	186-248
YA2	●▲	254
YA2R	●▲	254
YA3	●▲	249
YA3R	●▲	249
YA4	●▲Ⓐ	249
YA4R	●▲	249
YA5	●▲■	247
YA5R	●▲	247
YA6	●▲Ⓐ	252
YA6R	●▲	252
YA7	●▲Ⓐ	252
YA7R	●▲	252
YA8	●▲	249
YA8E	▲	249
YA8ER	▲	249
YA8R	●▲	249
YA9	●	40-247
YA13	●▲	252
YA13R	●	252
YA14	●▲	252
YA14R	●▲	252
YA15	●▲	249
YA15R	●	249
YA16	●▲	249
YA16L	●	249
YA16R	●	249
YA16RL	●	249
YA17	●▲	249
YA17R	●▲	249
YA18	●▲	60-249
YA18R	●▲	249
YA19	●▲	249
YA19R	●▲	249

● Brass
Ottone
Messing
Laiton
Latón
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

Ⓒ Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponibile en Color
Disponível em Color

Ⓐ Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponibile en Ultralite
Disponível em Ultralite

Ⓔ Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponibile en Silky
Disponível em Silky

Ⓐ Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponibile en Taggy
Disponível em Taggy

REF.		PAGE
YA20	▲	249
YA20R	▲	249
YA21	●	249
YA22	●	249
YA23	▲	249
YA24	●▲	249
YA25	●	249
YA26	●▲	249
YA27R	●▲	247
YA29	●	248
YA29R	●	248
YA30	●▲	249
YA30R	▲	249
YA31	●▲ⓈⓊⓅ	252
YA31R	●▲	252
YA32	●▲	249
YA32R	●	249
YA33	●	252
YA33R	●	252
YA34	●▲	248
YA35	●▲	248
YA36	●Ⓤ	248
YA38	●	248
YA39	●▲	252
YA39P	●▲	252
YA40P	●	253
YA41	●▲	252
YA42	●	252
YA43	●▲	252
YA44	●▲	252
YA45	●	252
YA46	●▲	252
YA47	●	252
YA48	●	252
YA49	●▲	252
YA50	●▲	252
YA51	●	252
YA52	●	252
YA53	●▲	252
YA54	●▲	252
YA55	●▲	252
YA56	●▲	252

REF.		PAGE
YA57	●▲	252
YA58	●▲	252
YA59	●	252
YA60	●▲	252
YA61	●▲	252
YA62	●▲	252
YA63	●▲	252
YA64	●▲	248
YA64R	●	248
YA65	●	249
YA65R	●	249
YA66	●▲	249
YA66R	●▲	249
YA67	●	248
YA68	●▲	249
YA68R	●▲	249
YA69	●▲	249
YA69R	●▲	249
YA70	▲	255
YA70R	▲	255
YA71	▲	254
YA71R	●▲	254
YA72	▲	254
YA72R	▲	254
YA73P	●	253
YA74	●▲	252
YA74R	●▲	252
YA84	▲	248
YA84R	▲	248
YA85R	●	248
YA86	▲	248
YA86R	●	248
YA87	▲	250
YA88	▲Ⓢ	249
YA88X	▲	249
YA89	●▲	249
YA89SM	▲	250
YA90	●	251-300
YA91	●▲Ⓤ	250
YA91SM	●▲	250
YA93	▲	250
YA94	●	251-299

REF.		PAGE
YA94SMD	●	251-299
YA95R	●	251-300
YA98R	●	250
YA99R	●	251-300
YA100	▲	250
YA101	●	250
YA102	●	251-300
YA103R	●	251-299
YA104R	●	251-299
YA107R	●	251-299
YA109	▲	251
YA110R	▲	251
YA111	▲	248
YA112	▲	250
YA113	▲	250
YA114	▲	251
YA226	●▲ⓈⓊⓅ	252
YA227	●▲Ⓤ	252
YA115SMD	●	251
YA1007	●◆	320
YAR1	●	255
YD1	●▲Ⓤ	255
YD1R	▲	255
YD2	▲	255
YD2R	▲	255
YD3R	●■	255-300
YD4	●▲	255
YD4R	▲	255
YD5R	●	255
YD6R	●▲■	255-300
YD7R	●	255-300
YD12	●	255
YD13R	●	255-300
YD14R	●	255-300
YM18	▲	207
YT1	●▲	256
YT1R	●▲	256
YT2	●▲	256
YT2R	▲	256
YT3	●▲	256
YT3R	▲	256
YT4	●▲	256

REF.		PAGE
YT4R	▲	256
YT5	●	256
YT5R	●▲	256
YT6	●▲	256
YT6R	●▲	256
YT7	●▲	256
YT7R	●▲	256
YT8	▲	256
YT8R	▲	256
YT9	●▲	256
YT9R	●▲	256
YT10	●▲	256
YT10R	●▲	256
YT11	●▲	256
YT11R	●▲	256
YT12	●▲	256
YT12R	▲	256
YT13	●▲	256
YT13R	●▲	256
YT14	●▲	256
YT14R	●▲	256
YT15	●▲	149
YT15R	▲	149
YT15RX	▲	149
YT15X	●▲U	149
YT16	●▲	149
YT16X	▲	149
YUH1R	▲	256
YUH2R	▲	256
YYA	▲	254
YYA6	●	255
YYA7	●	253
YYB	●	254
YYB6	●	255
YYB7	●	253
YYC	●	254
YYC6	●	255
YYC7	●	253
YYD	●	254
YYD6	●▲	255
YYD7	●	253
YYE	●▲	254

REF.		PAGE
YYE6	●▲	255
YYE7	●	253
YYF	▲	254
YYF6	▲	255
YYF7	●	253
YYG	●▲	254
YYG6	●	255
YYG7	●	253
YYH	▲	254
YYH6	▲	255
YYH7	●	253
YYK	▲	254
YYK6	▲	255
YYK7	●	253
YYP5A	●	254
YYP5B	▲	254
YYP5D	▲	254
YYP6A	▲	255
YYP6B	▲	255
YYP6D	▲	255
YYP7R	●	253
Z		
ZA2R	▲	257
ZD3	▲	257
ZD4	●▲	256
ZD4R	▲	256
ZD5	▲	256
ZD5R	▲	256
ZD6	▲	256
ZD7	●▲	44-256
ZD8	▲	256
ZD9	●▲	45-257
ZD9P	●▲	45-257
ZD10P	●▲	240
ZD11	▲	45-257
ZD11P	●	45-257
ZD12	▲	256
ZD13R	●▲	257
ZD14RP	●▲	256
ZD15R	▲	256
ZD25	●	257-301

REF.		PAGE
ZD26R	●	257
ZE1	●▲G U S	258
ZE1R	●▲G U	258
ZE1RX	▲U	258
ZE1X	▲U	258
ZE2	●▲G U	258
ZE3	●▲	259
ZE3R	▲	259
ZE4	●▲	259
ZE5	▲	259
ZE5R	●▲	259
ZE7	●▲	259
ZE9	●▲	258
ZE10	▲	258
ZE10R	▲	258
ZE11	▲	258
ZE11R	▲	258
ZE12	●▲U	258
ZE12X	▲	258
ZE13	▲	258
ZE13R	▲	258
ZE14	▲	258
ZE14R	▲	258
ZE15	▲	258
ZE16	▲	258
ZE30	▲	259
ZE30R	▲	259
ZE34	▲	258
ZE34R	▲	258
ZE34RX	▲	258
ZE34X	▲	258
ZE35	0	258
ZE39	▲	258
ZE39R	▲	258
ZE39RX	▲	258
ZE39X	▲	258
ZE40X	▲	258
ZE42	▲	258
ZE45	■	257
ZE46	▲	258
ZE46R	▲	258
ZE58	▲	259

● Brass
Ottone
Messing
Laiton
Latão

▲ Steel
Acciaio
Stahl
Acier
Acero
Aço

■ Nickel silver
Alpacca
Neusilber
Maillechort
Alpaca

◆ Iron
Ferro
Eisen
Fer
Hierro
Ferro

G Available in Color
Disponibile in Color
Lieferbar in Color
Disponible en Color
Disponível em Color

U Available in Ultralite
Disponibile in Ultralite
Lieferbar in Ultralite
Disponible en Ultralite
Disponível em Ultralite

S Available in Silky
Disponibile in Silky
Lieferbar in Silky
Disponible en Silky
Disponível em Silky

T Available in Taggy
Disponibile in Taggy
Lieferbar in Taggy
Disponible en Taggy
Disponível em Taggy

REF.		PAGE
ZE63	●	257
ZE64R	▲	258
ZE65	▲	257
ZH1R	●	260-301
ZI1	▲	257
ZI1R	▲	257
ZI2	▲	257

REF.		PAGE
ZI2R	● ▲	257
ZI3	▲	257
ZI3R	● ▲	257
ZI4	● ▲	257
ZI4R	● ▲	257
ZI5	▲ ⊖	257
ZI5R	●	257

REF.		PAGE
ZN1	▲	259
ZO1	●	260
ZOL1	●	260-301



LEGAL NOTES - In compliance with current regulations relating to industrial property, please note that – but for “Silca”, “dormakaba”, “Kaba”, “Ilco” and “Advanced Diagnostics” – the trademarks or trade names mentioned in our document are the exclusive property of third parties not affiliated nor linked with Silca S.p.A. or the dormakaba Group. Silca S.p.A. and dormakaba Group do not own any intellectual property right nor have been granted any license with regard to such trademarks and trade names, which are hereby used only to indicate the intended purpose of Silca’s products. This catalogue is reserved exclusively for professional key cutters who use Silca products. The illustrations and technical data regarding the products in the document are to be considered indicative. Silca reserves the right to alter products designs, dimensions or info to improve the products quality. The contents of this document are fully protected by Copyright and may not be copied or reproduced in any form, without written permission from Silca S.p.A. For any dispute the competent Court is that of Treviso, the applicable law is that of Italy.

NOTE LEGALI - In ottemperanza alla normativa vigente in materia di proprietà industriale, si ricorda che – fatta eccezione per “Silca”, “dormakaba”, “Kaba”, “Ilco” e “Advanced Diagnostics” – i marchi o i nomi commerciali citati nel nostro documento sono di esclusiva proprietà di terzi, non affiliati né collegati a Silca S.p.A. o al Gruppo dormakaba. Silca S.p.A. e il Gruppo dormakaba non possiedono alcun diritto di proprietà intellettuale né agli stessi è stata concessa alcuna licenza in relazione a detti marchi o denominazioni commerciali, i quali sono qui citati solo per indicare la destinazione d’uso dei prodotti Silca. Questo catalogo è riservato esclusivamente ai duplicatori professionisti che utilizzano i prodotti Silca. Le illustrazioni e i dati tecnici dei prodotti contenuti nel documento sono puramente indicativi. Silca si riserva il diritto, ferme restando le caratteristiche essenziali dei prodotti, di apportare tutte le modifiche che ritiene necessarie e opportune al fine di migliorare la qualità dei prodotti. Tutti i disegni e le fotografie sono di proprietà di Silca, ogni riproduzione anche parziale, senza autorizzazione scritta di Silca S.p.A., è vietata secondo termini di legge. Per qualsiasi controversia il foro competente è quello di Treviso, la legge vigente è quella italiana.

RECHTLICHE HINWEISE - In Übereinstimmung mit den geltenden Bestimmungen zum gewerblichen Eigentum weisen wir darauf hin, dass – mit Ausnahme von “Silca”, “dormakaba”, “Kaba”, “Ilco” und “Advanced Diagnostics” – die in unserem Dokument erwähnten Markenzeichen oder Handelsnamen das ausschließliche Eigentum Dritter sind, die weder der Silca S.p.A. noch der dormakaba Gruppe angehören oder mit diesen verbunden sind. Diese Markenzeichen oder Handelsbezeichnungen werden hier nur erwähnt, um auf die bestimmungsgemäße Verwendung der Silca-Produkte hinzuweisen. Dieser Katalog ist ausschließlich professionellen Schlüsseldiensten vorbehalten, die Silca-Produkte verwenden. Die in diesem Dokument enthaltenen Abbildungen und technischen Daten der Produkte sind als Richtwerte zu betrachten. Silca behält sich vor, etwaige Änderungen, die zur Verbesserung des Produktes beitragen, vorzunehmen. Alle Zeichnungen und Fotos sind Eigentum der Firma Silca. Jede Reproduktion, auch teilweise, ist ohne ausdrückliche Genehmigung der Silca S.p.A. gesetzlich untersagt. Für alle Streitigkeiten ist das Gericht von Treviso zuständig, das geltende Recht ist italienisch.



MENTIONS LÉGALES - Conformément à la législation en vigueur en matière de propriété industrielle, il est rappelé que – à l'exception de "Silca", "dormakaba", "Kaba", "Ilco" et "Advanced Diagnostics" – les marques ou noms commerciaux mentionnés dans notre document sont la propriété exclusive de tiers, non affiliés, ni liés à Silca S.p.A. ou au Groupe dormakaba. Ces marques ou dénominations commerciales ne sont mentionnées ici que pour indiquer la destination des produits Silca. Ce catalogue est exclusivement réservé aux reproducteurs professionnels qui utilisent les produits Silca. Les illustrations et les données techniques des produits contenus dans le document doivent être considérées comme indicatives. Bien que les caractéristiques essentielles des produits soient invariables, Silca se réserve le droit d'apporter toutes les modifications qu'elle retiendra nécessaires et opportunes afin d'améliorer la qualité de ses produits. Tous les dessins et photos sont propriété Silca et toute reproduction, même partielle, sans l'autorisation écrite préalable de Silca S.p.A. est interdite conformément aux prescriptions légales. Pour tout litige, le tribunal compétent est celui de Trévise, la loi en vigueur est italienne.

AVISOS LEGALES - En cumplimiento de la normativa vigente en materia de propiedad industrial, se recuerda que – salvo para "Silca", "dormakaba", "Kaba", "Ilco" y "Advanced Diagnostics" – las marcas y los nombres comerciales citados en nuestro documento son propiedad exclusiva de terceras sociedades, no afiliadas ni asociadas con Silca S.p.A. o el Grupo dormakaba. Dichas marcas o denominaciones comerciales se citan aquí solamente para indicar el empleo de destino de los productos Silca. Este catálogo queda reservado exclusivamente a los duplicado-res profesionales, que utilizan los productos Silca. Las ilustraciones y los datos técnicos de los productos contenidos en el documento se han de considerar indicativos. Silca se reserva el derecho, quedando invariables las características principales de los productos, de modificar todo lo que considere necesario y oportuno para mejorar la calidad de sus artículos. Todos los dibujos y fotografías pertenecen a Silca; según determina la Ley, se prohíbe toda reproducción, total o parcial, sin autorización por escrito de Silca S.p.A. Para cualquier litigio el tribunal competente es el de Treviso, la ley vigente es la italiana.

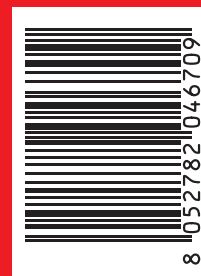
NOTÍCIAS LEGAIS - No respeito das normas em vigor relativas à propriedade industrial, lembrase que – exceptuando "Silca", "dormakaba", "Kaba", "Ilco" e "Advanced Diagnostics" – as marcas ou os nomes comerciais citados no nosso documento são propriedade exclusiva de terceiros, não associados nem ligados à Silca S.p.A. ou ao Grupo dormakaba. Essas marcas ou denominações comerciais são citadas aqui somente para indicar o uso pretendido dos produtos Silca. Este catálogo é reservado exclusivamente aos profissionais da duplicação que utilizam os produtos Silca. As figuras e as características técnicas dos produtos contidas no documento são facultadas a título indicativo. Mesmo que as características essenciais dos produtos sejam invariáveis, à Silca reserva-se o direito de modificar ser necessário e oportuno los productos, afim de melhorar a sua qualidade. Todos os desenhos e fotos são propriedade da Silca, e é proibida a sua reprodução mesmo parcial sem a autorização escrita da Silca S.p.A. conforme as prescrições legais. Para qualquer litígio o tribunal competente é o de Treviso, a lei vigente é a italiana.



CONNECT TO
MYKEYS PRO



NETWORK
WITH US



P1LN
CATALOGUE 110
Printed in Italy 06/2024



ITALY AND OTHER COUNTRIES SILCA S.p.A.

Via Podgora, 20 (Z.I.)
31029 VITTORIO VENETO (TV)
Phone +39 0438 9136
Fax +39 0438 913800
E-mail: silca@silca.it
Italy: www.silca.it
International Markets:
www.silca.biz

GERMANY
SILCA GmbH
Siemensstrasse, 33
42551 VELBERT
Phone: +49 2051 2710
Fax +49 2051 271172
E-mail: info@silca.de
www.silca.de

FRANCE
SILCA S.A.S
12, Rue de Rouen
Z.I. Limay-Porcheville
78440 PORCHEVILLE
Phone: +33 1 30983500
Fax +33 1 30983501
E-mail: info@silca.fr
www.silca.fr

SPAIN
SILCA KEY SYSTEMS S.A.
Avinguda Conflent, 52 Nave 7
08915 BADALONA
Phone: +34 93 4981400
E-mail: silca@silca.es
www.silca.es

BENELUX
H. CILLEKENS & B.V.
Metaalweg, 4
6045 JB ROERMOND
Phone: +31 475 325147
Fax +31 475 323640
E-mail: info@hcillekens.nl
www.hcillekens.nl

UNITED KINGDOM
SILCA LTD. & ADVANCED
DIAGNOSTICS Ltd.
Eastboro Fields
Hemdale Business Park
CV11 6GL Nuneaton
United Kingdom
www.silca.co.uk



dormakaba Group