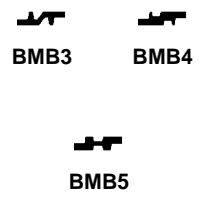
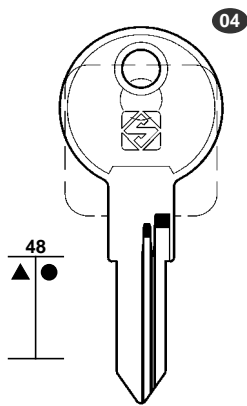


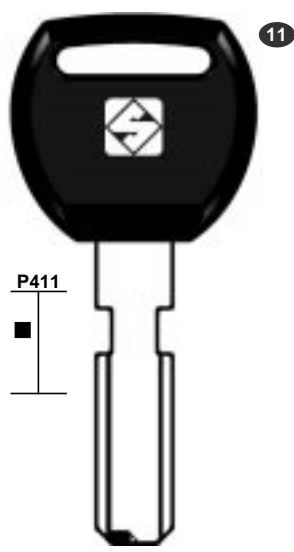
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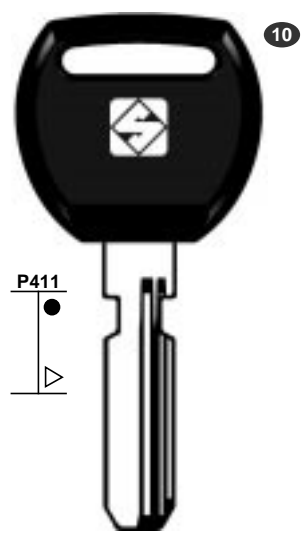
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PER / FOR
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DEFEND LOCK (CZ)

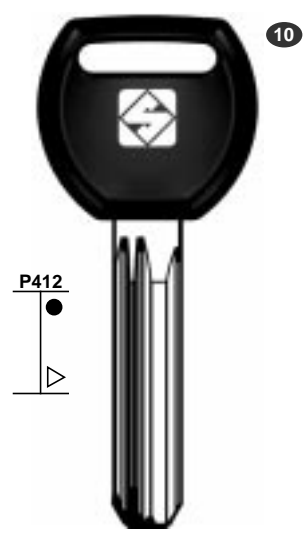
PER:
FOR: **DEFEND LOCK**



DFE1RP



DFE2P



DFE3RAP



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PER: FOR: **POTENT** **URBIS** **FAB**

2

POTENT 06

P413
S787

PT5RP
..... 1-2-3-4-5

URBIS 06

1427
S570

UB3

FAB 13

P401

XFB1P

PER: FOR: **ASSA**

ASSA 19

1018

6ASS2

PER: FOR:

- PER / FOR
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- URBIS** (R)
- FAB** (CZ)
- ASSA** (S)

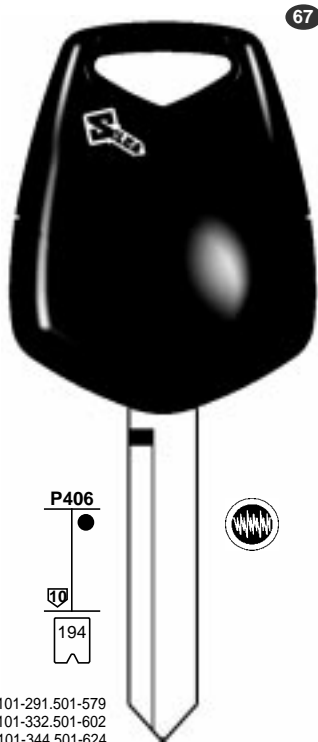
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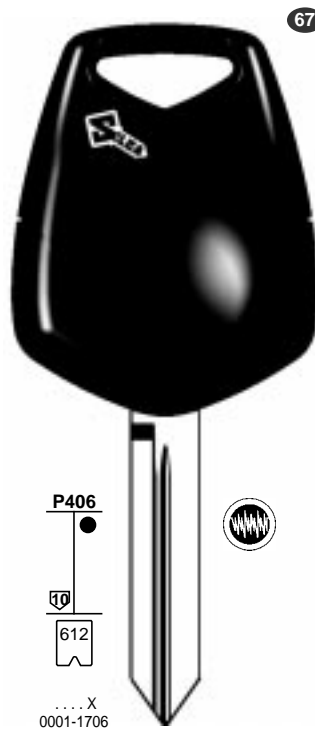
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FOR:

FORD



FO26EH1



FO38RH1

STRATTEC



3

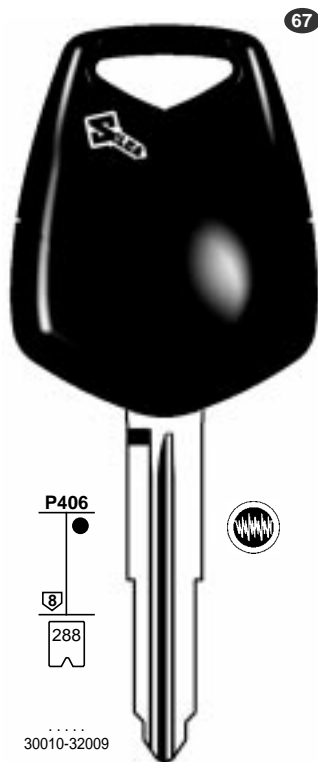
PER / FOR

FORD (USA)

PROTON (MAL)

PER:
FOR:

PROTON



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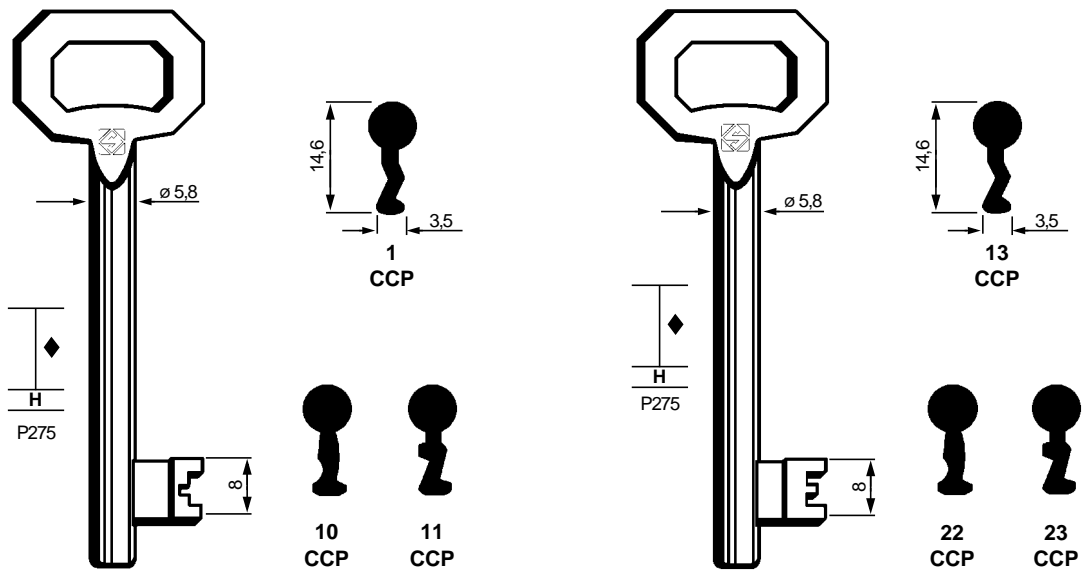
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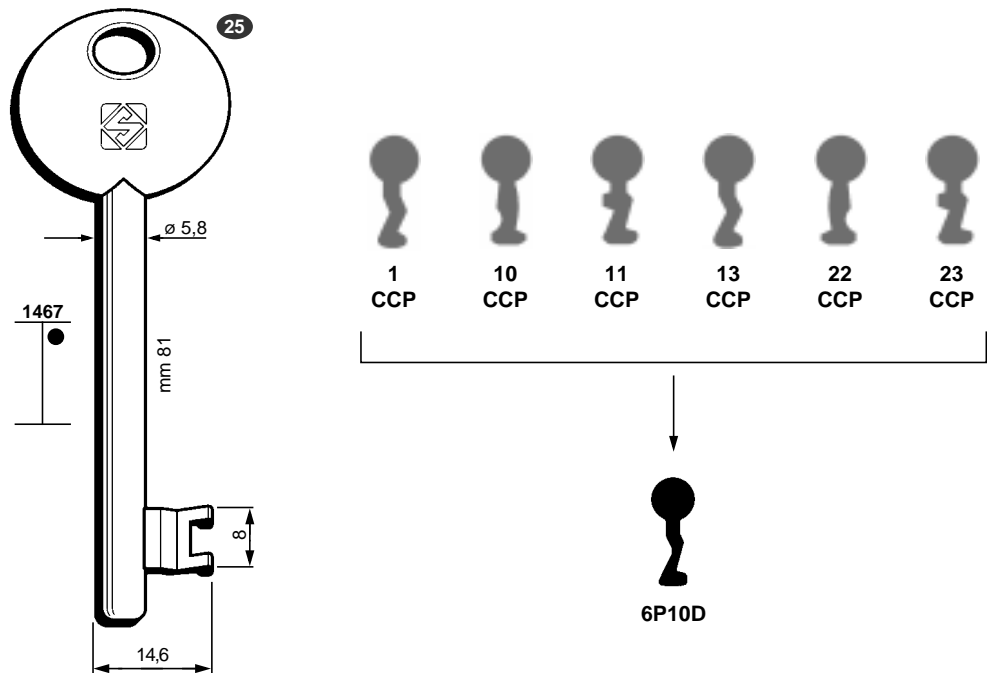
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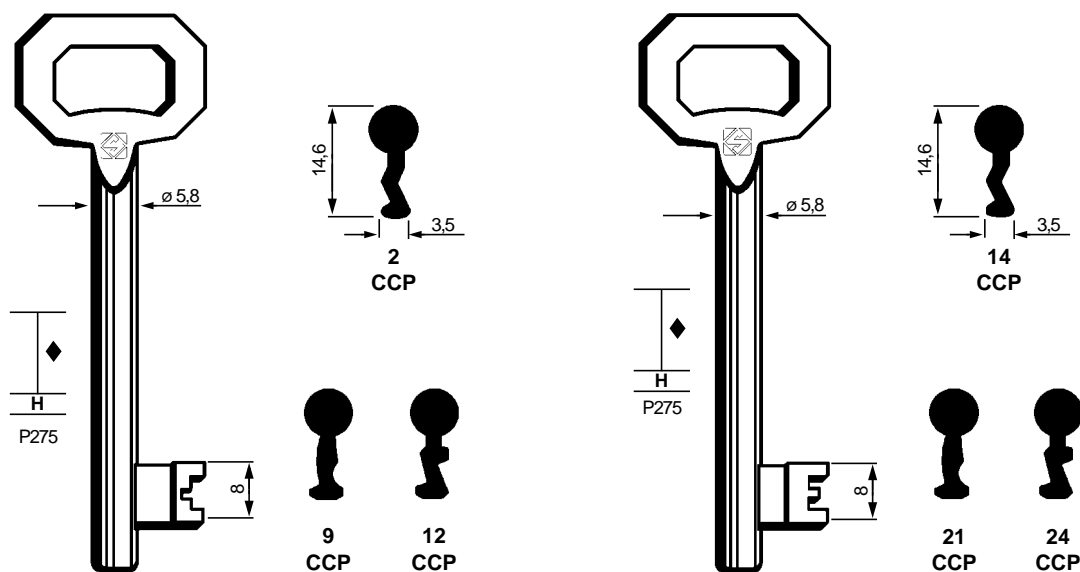
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FOR:

CORNI - Patent Passepartout



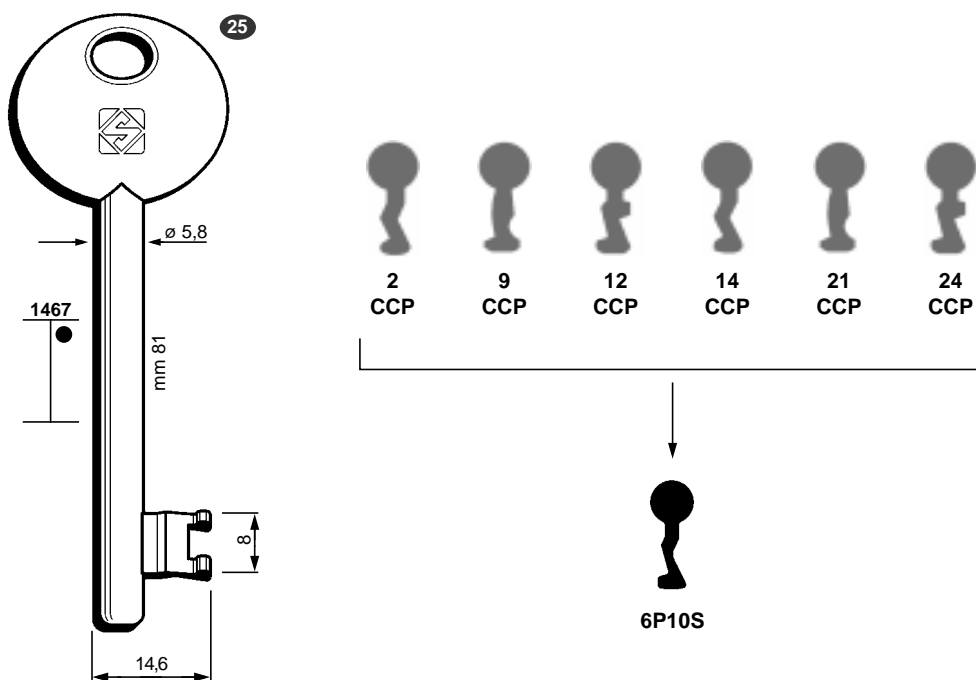
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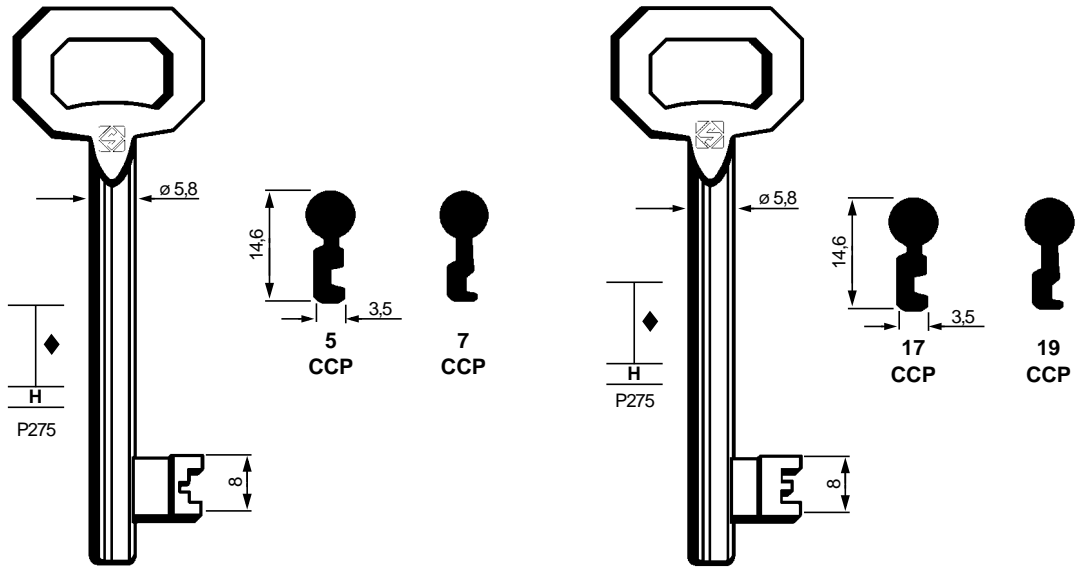
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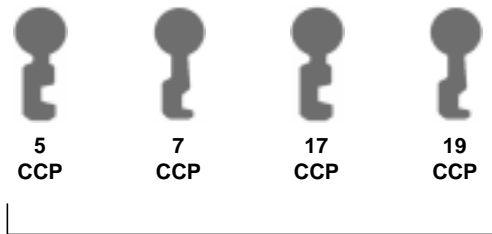
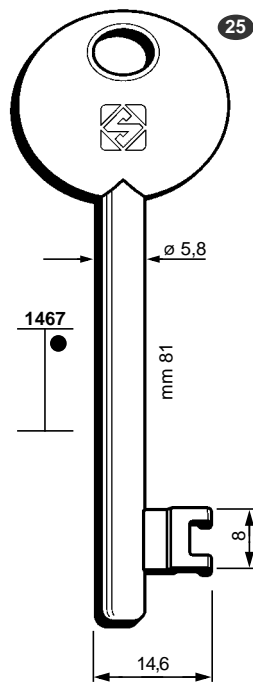
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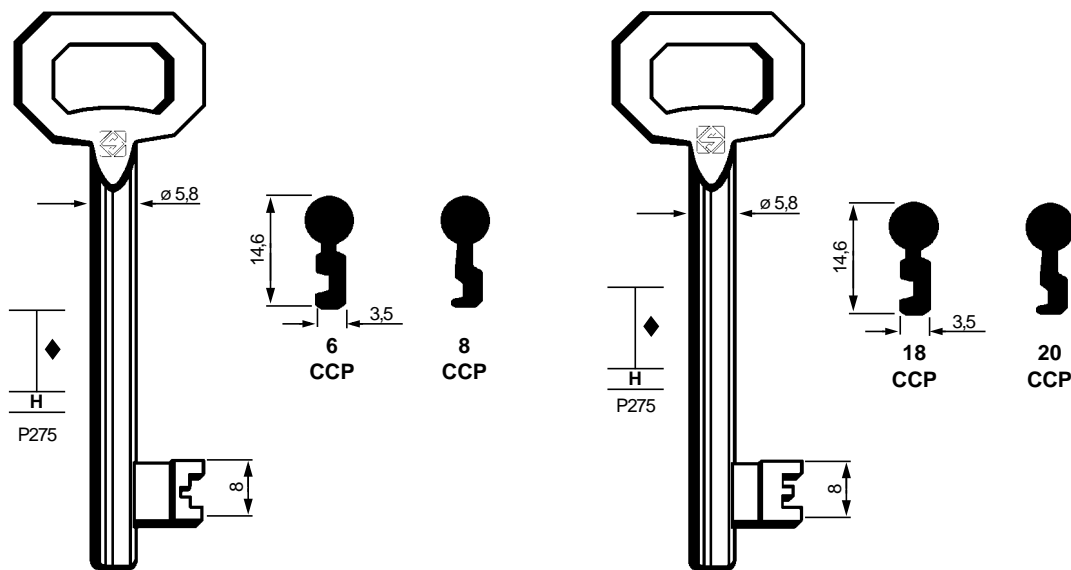
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CORNI - Patent Passepartout



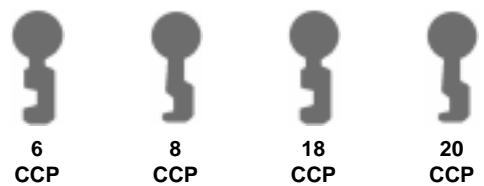
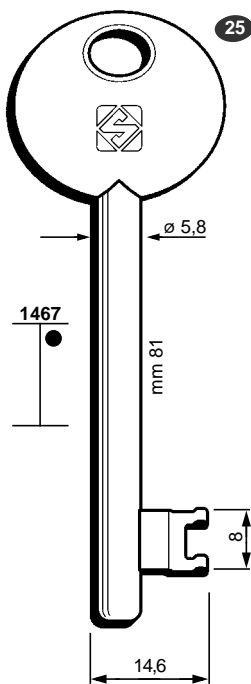
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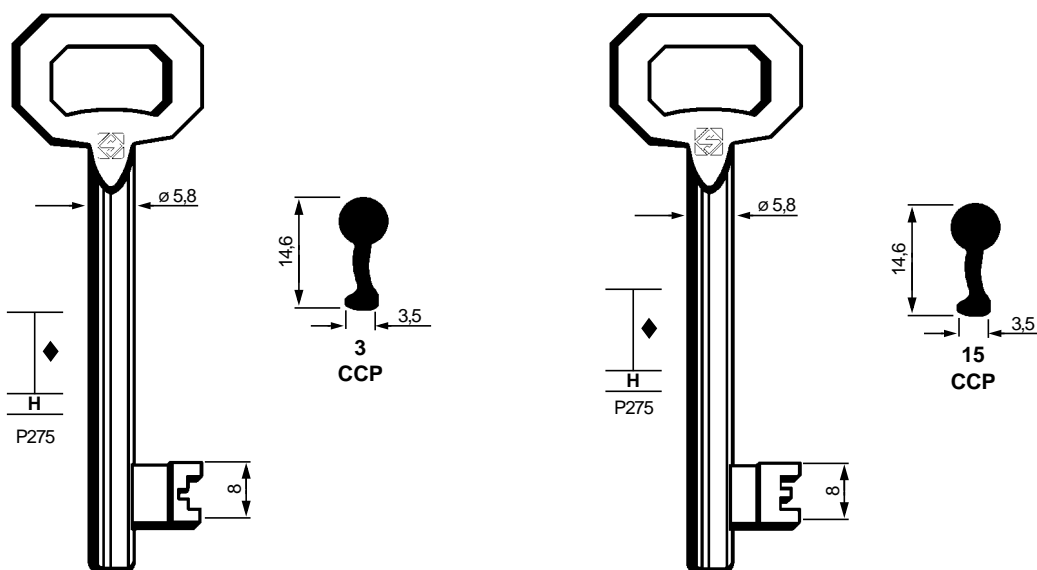
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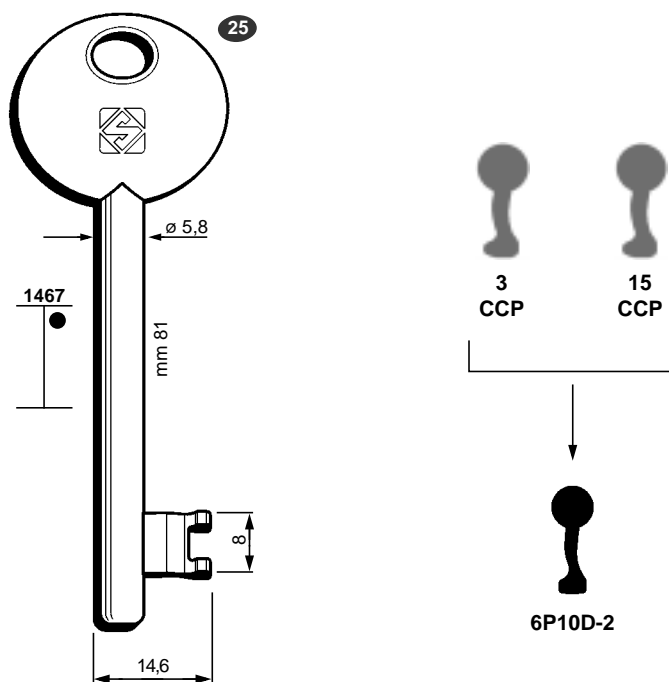
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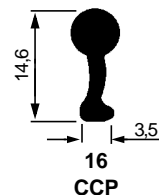
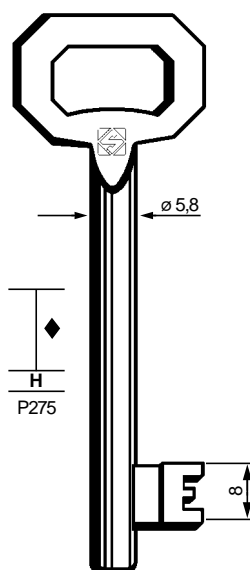
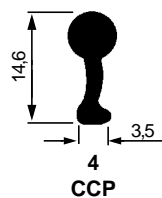
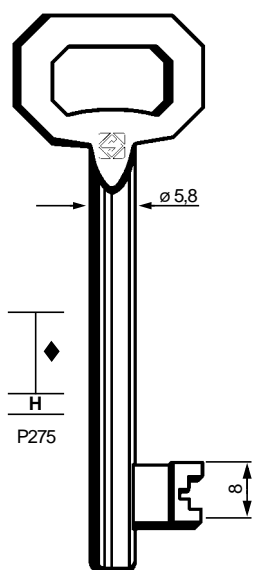
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CORNI - Patent Passepartout



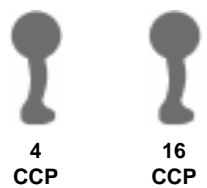
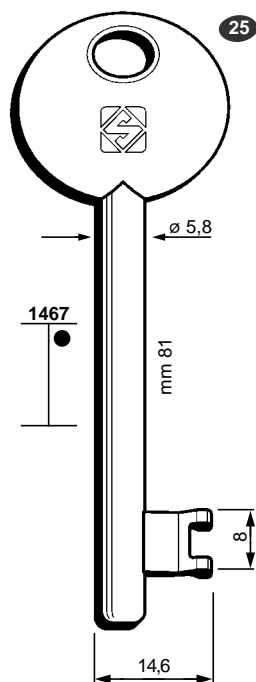
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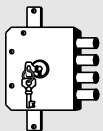


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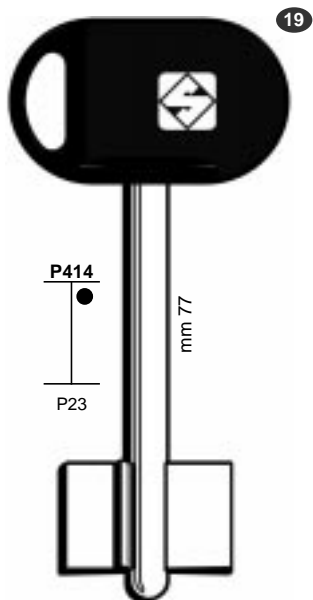
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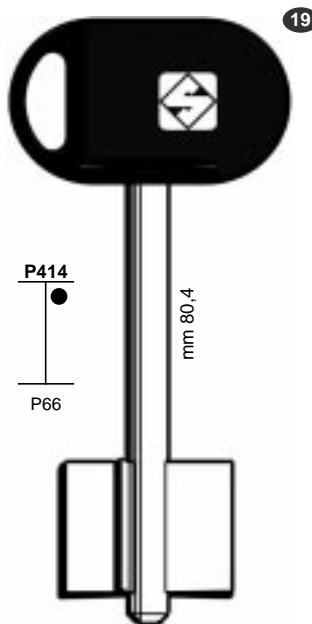
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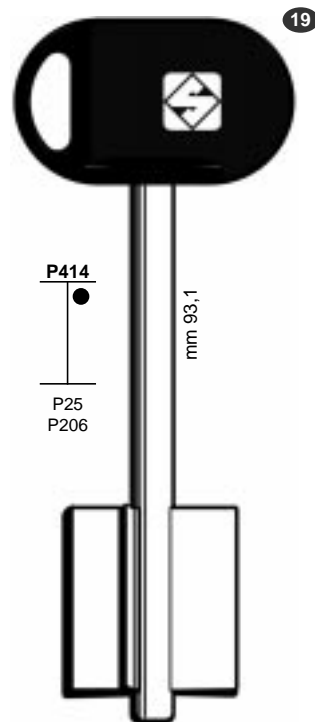
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5MT3AP



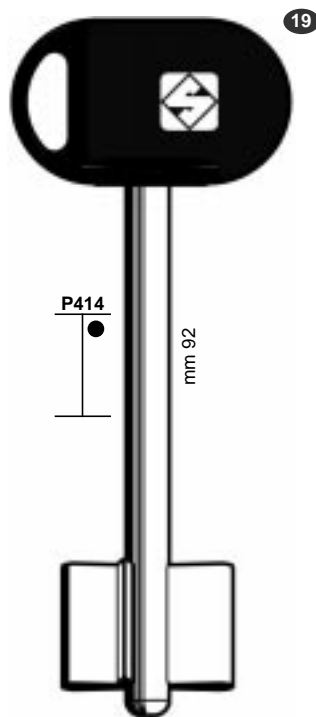
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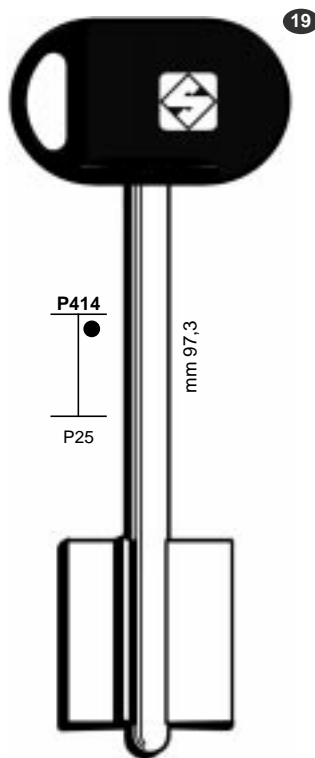
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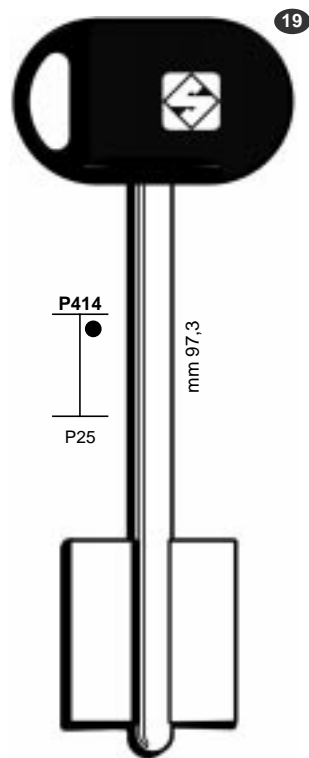
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5MT21AP



5MT9AP



5MT10AP

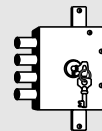
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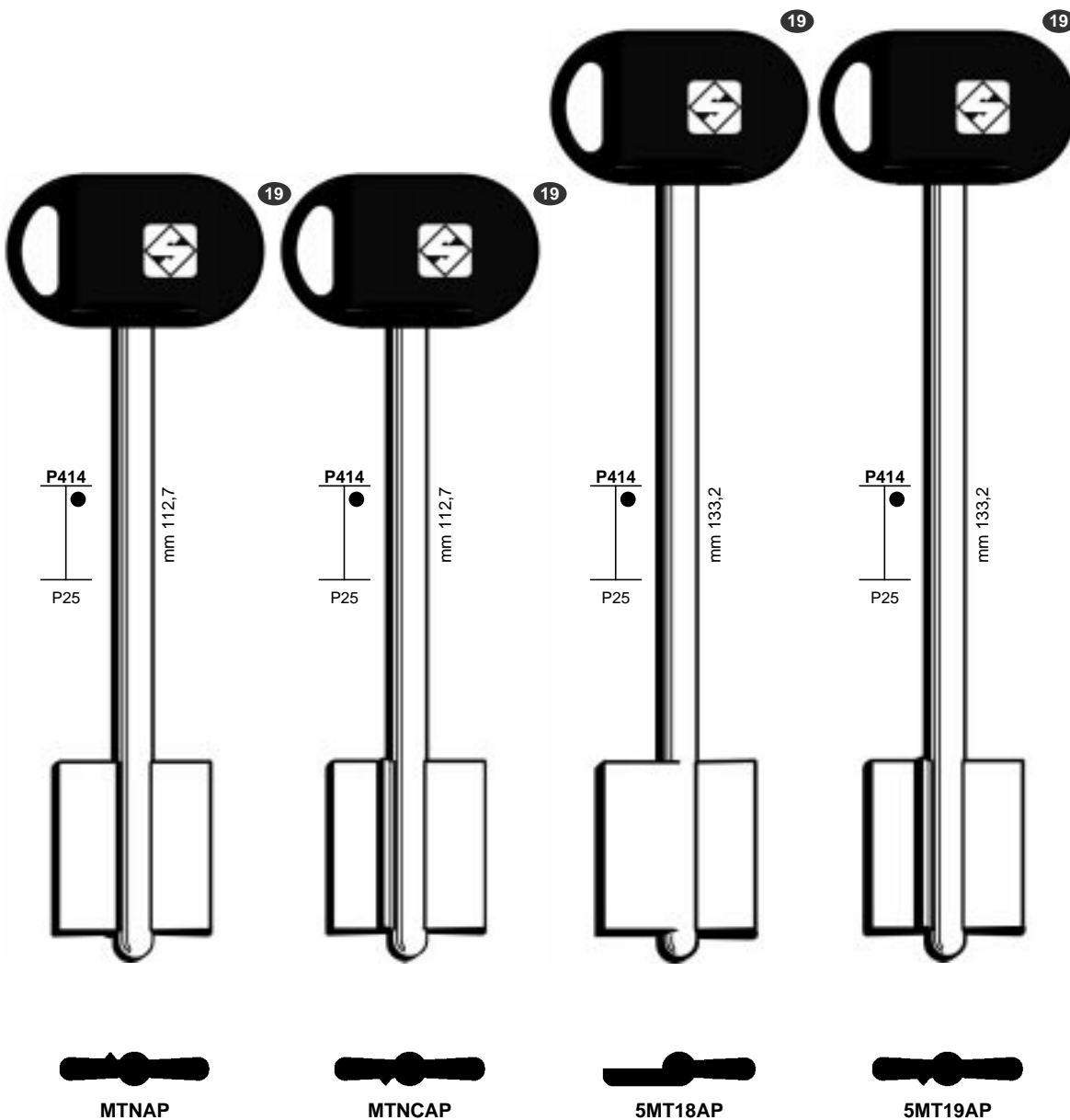
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


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TRANSPONDER LEGEND

1		<p>Make and model Marca e modello Marke und Modell Marque et modèle Marca y modelo</p>	5		<ul style="list-style-type: none"> - M = MASTER: llave primaria, abre todas las cerraduras; - V = VALET: llave secundaria, sólo para encendido vehículo y abertura portezuela. - P = tapón de la cabeza de la llave - R = tapón rojo; - W = tapón blanco; - B = tapón azul; - HK = color de la cabeza de la llave.
2		<p>In production from... Fabbricata dal... Hergestellt seit... Fabriquée du... Fabricada desde...</p>	6		<ul style="list-style-type: none"> • Type of transponder on the original key⁽¹⁾ • Tipo di transponder presente nella chiave originale⁽¹⁾ • Transpondertyp im Originalschlüssel⁽¹⁾ • Type de transpondeur présent dans la clé originale⁽¹⁾ • Tipo de transponder presente en la llave original⁽¹⁾
2/a		<p>In production until... Fabbricata fino al... Hergestellt bis... Fabriquée jusqu'au... Fabricada hasta...</p>	9	ID	<ul style="list-style-type: none"> • Identificación of transponder type by RW2 (with stand alone or PC) ⁽²⁾ • Identificazione tipo di transponder tramite RW2 (sia in modalità stand alone che con PC) ⁽²⁾ • Identifizierung des Transpondertyps mit Hilfe der RW2 (sowohl Stand Alone als auch mit PC) ⁽²⁾ • Identification du type de transpondeur par RW2 (tant en mode "stand alone" qu'avec PC) ⁽²⁾ • Identificación tipo de transponder por medio de RW2 (tanto en modalidad stand alone como con PC) ⁽²⁾
3		<p>Silca key reference Referenza chiave Silca Silca-Schlüssel-Referenz Référence clé Silca Referencia llave Silca</p>	9/a	Tex Code ID 	<ul style="list-style-type: none"> • Identificación of transponder type by RW2+TEX Code ⁽³⁾ • Identificazione tipo di transponder tramite RW2+TEX Code ⁽³⁾ • Identifizierung des Transpondertyps mit Hilfe der RW2+TEX Code ⁽³⁾ • Identification du type de transpondeur par RW2+TEX Code ⁽³⁾ • Identificación tipo de transponder por medio de RW2+TEX Code ⁽³⁾
5		<ul style="list-style-type: none"> • - M = MASTER: primary key, opens all locks; - V = VALET: secondary key, for vehicle ignition and door opening only; - P = key head plug - R = red plug; - W = white plug; - B = Blue plug; - HK= key head color. <ul style="list-style-type: none"> • - M = MASTER: chiave primaria, apre tutte le serrature; - V = VALET: chiave secondaria, solo per accensione auto e apertura portiera; - P = tappo testa chiave; - R = tappo rosso; - W = tappo bianco; - B = tappo blu; - HK= colore testa chiave. <ul style="list-style-type: none"> • - M = MASTER: Primärschlüssel, öffnet alle Schlösser; - V = VALET: Sekundärschlüssel nur zum Starten des Schlüssels und Öffnen der Tür; - P = Gehäuse - R = Rote Gehäuse; - W = Weisse Gehäuse; - B = Blaue Gehäuse; - HK= Kopf-Farbe. <ul style="list-style-type: none"> • - M = MASTER: clé primaire ouvrant toutes les serrures; - V = VALET: clé secondaire pour allumage voiture et ouverture de la portière seulement. - P = bouchon tête clé - R = bouchon rouge; - W = bouchon blanche; - B = bouchon bleue; - HK= couleur tête clé. 	10		<ul style="list-style-type: none"> • Copy of key by RW2 (version 27.0) The symbols show: <ul style="list-style-type: none"> - Y: can be copied with RW2 (RW2 Stand Alone); - ID: The RW2 (latest version in Silca) is able to duplicate the ID (part of the electronic code) of Philips Crypto transponders. • Copia della chiave tramite RW2 (versione 27.0) I simboli identificano: <ul style="list-style-type: none"> - Y: copiabile con RW2 (RW2 Stand Alone); - ID: RW2 (ultima versione presente in Silca) è in grado di duplicare l'identificatore (parte del codice elettronico) del transponder Crypto Philips. • Kopie des Schlüssels mit RW2 (Version 27.0) Die Symbole zeigen an: <ul style="list-style-type: none"> - Y: kopierbar mit RW2 (RW2 Stand Alone); - ID: RW2 (letzte Version von Silca) kopiert den Identifikator (Teil des elektronischen Codes) des Transponders Crypto Philips.

10	 RW2	<ul style="list-style-type: none"> • Copie de la clé par RW2 (version 27.0) Les symboles indiquent: <ul style="list-style-type: none"> - Y: copiable avec RW2 (RW2 Stand Alone); - ID: RW2 (dernière version présente chez Silca) est en mesure de reproduire l'identificateur (partie du code électronique) du transpondeur Crypto Philips. • Copia de la llave por medio de RW2 (versión 27.0) Los símbolos identifican: <ul style="list-style-type: none"> - Y: copiable con RW2 (RW2 Stand Alone); - ID: RW2 (última versión presente en Silca) es capaz de duplicar el identificador (parte del código electrónico) del transponder Crypto Philips.
10/a	 RW2 + Tex Code	<ul style="list-style-type: none"> • Copy of key (Texas* 4C) by RW2 (version 27.0) + Tex Code + electronic key. • Copia della chiave (Texas* 4C) tramite RW2 (versione 27.0) + Tex Code + chiave elettronica. • Kopie des Schlüssels (Texas* 4C) mit RW2 (Version 27.0) + Tex Code + Elektronikschlüssel. • Copie de la clé (Texas* 4C) par RW2 (version 27.0) + Tex Code + clé électronique. • Copia de la llave (Texas* 4C) por medio de RW2 (versión 27.0) + Tex Code + llave electrónica.
11	 SA1 RW100	<ul style="list-style-type: none"> • Copy of key by RW100 and SA1 • Copia della chiave tramite RW100 ed SA1 • Kopie des Schlüssels mit RW100 und SA1 • Copie de la clé par RW100 et SA1 • Copia de la llave por medio de RW100 y SA1
12	 RW2 STP	<ul style="list-style-type: none"> • Indicates the possibility to generate codes for new transponder keys using RW2/STP (Silca's latest vers.) (A) • Indica la possibilità di generare il codice per nuove chiavi transponder utilizzando RW2/STP (l'ultima versione presente in Silca) (A) • Zeigt an, daß der Code für neue Transponderschlüssel mit dem RW2/STP (letzte erhältliche Version) generiert werden kann (A) • Indique la possibilité de générer le code pour de nouvelles clés transponder en utilisant RW2/STP (la dernière version présente chez Silca) (A) • Indica la posibilidad de generar el código para nuevas llaves transponder utilizando RW2/STP (la última versión Silca) (A)
15	  	<ul style="list-style-type: none"> • Key memorization procedure on the vehicle without using devices (instructions in the STP program) • Tipo di procedura di memorizzazione della chiave sull'autovettura senza l'utilizzo di dispositivi (istruzioni all'interno del programma STP) • Speicherung des Schlüssels im Auto ohne Verwendung der Vorrichtungen (Anleitungen im Programm STP) • Procédure de mise en mémoire de la clé sur le véhicule sans utiliser de dispositifs (voir instructions dans le programme STP) • Procedimiento de memorización de la llave en el vehículo sin el uso de dispositivos (instrucciones en el interior del programa STP)

16	  	<ul style="list-style-type: none"> • Memorization of new keys in vehicle central immobilizer system: <ul style="list-style-type: none"> - Sd: only through dealer, using the original device; the original devices are indicated on the column 16 and are for example DART, FDS2000, PGM, etc. - Nd: Memorization procedure not available. • Memorizzazione di nuove chiavi nella centralina immobilizer dell'auto: <ul style="list-style-type: none"> - Sd: solo tramite concessionario utilizzando il dispositivo originale; i nomi dei dispositivi specifici per marca auto sono richiamati nella colonna 16 e sono per es.: DART, FDS 2000, PGM, ecc.; - Nd: non è disponibile un'eventuale procedura di memorizzazione. • Speicherung von neuen Schlüsseln in der Steuerzentrale des Autos: <ul style="list-style-type: none"> - Sd: nur durch den Händler mit Hilfe der Originalvorrichtung; Die Namen der spezifischen Vorrichtungen gemaess der Auto-Marke sind in der Kolonne 16 erwähnt und sind zum Beispiel: DART, FDS 2000, PGM, ecc.; - Nd: kein Speicherungsverfahren verfügbar. • Mise en mémoire de nouvelles clés dans le central immobiliseur du véhicule: <ul style="list-style-type: none"> - Sd: uniquement par l'intermédiaire du concessionnaire en utilisant le dispositif original. Les noms des dispositifs spécifiques par marque de voiture sont reportés sur la colonne 16, sont pour exemple: DART, FDS 2000, PGM, etc. - Nd: la procédure de mise en mémoire n'est pas disponible. • Memorización de nuevas llaves en la centralita immobilizer del vehículo: <ul style="list-style-type: none"> - Sd: sólo a través del concesionario utilizando el dispositivo original (Véase en la columna 16 los nombres de los dispositivos específicos por cada marca de automóvil; por ejemplo DART, FDS 2000, PGM, etc.); - Nd: no está disponible el procedimiento de memorización.
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All the following information reported in columns 5, 6, 9, 9a, 10, 10a, 11, 12, 15, 16, are relative to car/motorcycle/truck ignition.

Tutti i simboli e le informazioni contenute nelle colonne 5, 6, 9, 9a, 10, 10a, 11, 12, 15, 16, sono relative all'accensione dell'auto/motocicletta/camion.

Alle Symbole u. Informationen in den Spalten 5, 6, 9, 9a, 10, 10a, 11, 12, 15, 16, beziehen sich auf die Zündung des Autos/Motorrads/LKW.

Tous les symboles et les informations reportées dans les colonnes 5, 6, 9, 9a, 10, 10a, 11, 12, 15, 16, sont relatifs à l'allumage de la voiture/motocyclette/camion.

Todos los símbolos y las informaciones en las columnas 5, 6, 9, 9a, 10, 10a, 11, 12, 15, 16, son relativas al encendido del coche/motocicleta/camion.

1	"PH"	Transponder Philips*
	"PH / CR"	Transponder Philips* Crypto
	"MEG"	Transponder Megamos*
	"MEG / CR"	Transponder Megamos* Crypto
	"TEXAS"	Transponder Texas*
	"TEX / CR"	Transponder Texas*Crypto
	"TEMIC"	Transponder Temic*
	"MOTOR"	Transponder Motorola*
	"TEM / CR"	Transponder Temic*Crypto
	"SAAB"	Transponder Saab*

2 NR.Transponder

- 11 Temic* (Fiat – fixed code) (Fiat - codice fisso) (Fiat - Fixer Code) (Fiat - code fixe) (Fiat - código fijo)
- 12 Temic* (Mazda-fixed code) (Mazda - codice fisso) (Mazda - Fixer Code) (Mazda - code fixe) (Mazda - código fijo)
- 13 Megamos* (fixed code) (codice fisso) (Fixer Code) (code fixe) (código fijo)
- 21 Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 22 Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 23 Silca (fixed code – empty) (codice fisso - vuoto) (silca Fixer Code - leer) (fixe code - vide) (código fijo - vacío)
- 33 Philips* (read/ write - fixed code) (read/ write - codice fisso) (read/ write - Fixer Code) (read/ write - code fixe) (read/ write - código fijo)
- 40 Philips* Crypto (Opel*-Vauxhall*)
- 41 Philips* Crypto (Nissan*)
- 42 Philips* Crypto (VAG*)
- 44 Philips* Crypto
- 45 Philips* Crypto (Peugeot*)
- 46 Philips* Crypto (Second generation) (seconda generazione) (Zweite Generation) (Deuxième génération) (segunda generati6n)
- 48 Megamos* Crypto
- 53 Philips* (emulation of Megamos* for Audi*) (emulazione di Megamos* per Audi*) (simuliert Megamos* für Audi*) (émulation de Megamos* pour Audi*) (emulaci6n de Megamos* para Audi*)
- 73 Philips* (multi block - fixed code) (multi blocco – codice fisso) (multi block - Fixer Code) (multi bloc - code fixe) (multi bloque - código fijo)
- 93 Philips* (emulation of Megamos* for Daewoo*) (emulazione di Megamos* per Daewoo*) (simuliert Megamos* für Daewoo*) (émulation de Megamos* pour Daewoo*) (emulaci6n de Megamos* para Audi*)
- 4C Texas* (fixed code) (codice fisso) (Fixer Code) (code fixe) (código fijo)
- 4D Texas* Crypto
- 8C Temic* Crypto
- 8D per Saab* (non duplicabile) (not duplicable) (nicht kopierbar) (non reproductible) (no duplicable)

3 NR.Transponder

- 60 Texas* Crypto
- 61 Texas* Crypto Mitsubishi 3
- 62 Texas* Crypto Mitsubishi 2
- 63 Texas* Crypto Ford 2
- 64 Texas* Crypto (Renault <2000, Chrysler, Jeep)
- 65 Texas* Crypto (Suzuki)

4	"MEG"	Megamos* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generaci6n)
	"B - F"	Bosch* - Fiat* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generaci6n)
	"S - O"	Siemens* - Opel* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generaci6n)
	"M - V"	Megamos* - VDO* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generaci6n)
	"T - F"	Temic* - Fiat* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generaci6n)
	"S - V"	Siemens* - Volkswagen* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generaci6n)
	"G - V"	PSA* - Valeo* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generaci6n)
	"G - C"	PSA* - CPH* (type of generation) (tipo di generazione) (Erzeugung Typ) (Type de génération) (tipo de generaci6n)
	"N - N"	Nissan* (type of generation) (tipo di generazione) (Erzeugung Typ) (type de génération) (tipo de generaci6n)

The keys must then be memorized in the vehicle central immobilizer system.

Le chiavi devono poi essere memorizzate nella centralina immobilizer dell'auto.

Die Schlüssel müssen anschliessend in die Steuerzentrale der Wegfahrsperrung des Autos eingespeichert werden.

Les clés doivent être mises en mémoire dans le central immobiliseur du véhicule.

Las llaves deben memorizarse en la centralita immobilizer del vehículo.

(*) Registered trade marks.

Marchi registrati.

Registrierte Handelsmarken.

Marques déposées.

Marcas registradas.



CAR KEYS SECTION

1	2	2/A	3	5	6	9	9/a	10	10/a	11	12	15	16	A	B	C	D
	FROM 	TO 		M V 		ID											
FORD (AUS)																	
EXPLORER	1998	1999	FO38REH1		TEXAS	4C			Y					←	←	←	←
TAURUS LX / SHO	1996	1999	FO38REH1		TEXAS	4C			Y					←	←	←	←
FORD USA																	
CONTOUR V6 LX	1998		FO26EH1		TEXAS	4C			Y					←	←	←	←
CROWN VICTORIA	1998		FO38REH1		TEXAS	4C			Y					←	←	←	←
EXCURSION	2000		FO38REH1		TEXAS	4C			Y					←	←	←	←
EXPEDITION	1997		FO38REH1		TEXAS	4C			Y					←	←	←	←
EXPLORER	1998		FO38REH1		TEXAS	4C			Y					←	←	←	←
F150/F250	1999		FO38REH1		TEXAS	4C			Y					←	←	←	←
MUSTANG	1997		FO38REH1		TEXAS	4C			Y					←	←	←	←
MUSTANG COBRA	1996	1997	FO38REH1		TEXAS	4C			Y					←	←	←	←
MUSTANG GT	1996	1997	FO38REH1		TEXAS	4C			Y					←	←	←	←
RANGER	2000	2001	FO38REH1		TEXAS	4C			Y					←	←	←	←
RANGER XLT V6	1999		FO38REH1		TEXAS	4C			Y					←	←	←	←
TAURUS LX / SHO	1996	1999	FO38REH1		TEXAS	4C			Y					←	←	←	←
WINDSTAR	1999	2001	FO38REH1		TEXAS	4C			Y					←	←	←	←
KIA																	
CERATO	2004				PH / CR	46							Sd	←	←	←	←
LINCOLN																	
BLACKWOOD	2002		FO38REH1		TEXAS	4C			Y					←	←	←	←
CONTINENTAL	1998	2002	FO38REH1		TEXAS	4C			Y					←	←	←	←
LHS	1998		FO38REH1		TEXAS	4C			Y					←	←	←	←
LS	1998		FO38REH1		TEXAS	4C			Y					←	←	←	←
NAVIGATOR	1998	2002	FO38REH1		TEXAS	4C			Y					←	←	←	←
TOWN CAR	1997	1998	FO38REH1		TEXAS	4C			Y					←	←	←	←
MERCURY																	
COUGAR	1998		FO26EH1		TEXAS	4C			Y					←	←	←	←
GRAND MARQUIS	1998		FO38REH1		TEXAS	4C			Y					←	←	←	←
MOUNTAINEER	1998	2002	FO38REH1		TEXAS	4C			Y					←	←	←	←
MYSTIQUE V6 LS	1997		FO26EH1		TEXAS	4C			Y					←	←	←	←
PROTON																	
415	1996	1998	PO1REH1		TEXAS	4C			Y					←	←	←	←
416	1996	1998	PO1REH1		TEXAS	4C			Y					←	←	←	←

MOTORCYCLE KEYS SECTION

1	2	2/a	3	5	6	9	9/a	10	10/a	11	12	15	16	A	B	C	D
	FROM 	TO 	 Ref.	M V 		ID 	 Tex Code ID	 RW2 	 RW2 V.27.0 + Tex Code	 SA1 RW100	 STP/ RW2		 				
DUCATI																	
620 MONSTER Dark	2005		KW17T5		TEMIC	11		Y		Y		S1		⇐	⇐	⇐	⇐
MONSTER S2R	2005		KW17T5		TEMIC	11		Y		Y		S1		⇐	⇐	⇐	⇐
MONSTER S4R	2005		KW17T5		TEMIC	11		Y		Y		S1		⇐	⇐	⇐	⇐
ST3	2005		KW17T5		TEMIC	11		Y		Y		S1		⇐	⇐	⇐	⇐
HONDA																	
CBR1000	2004				PH / CR	46						Sd		⇐		⇐	
VT750 C4	2004				PH / CR	46						Sd		⇐		⇐	
KAWASAKI																	
KLV1000	2004		SZ14RAP											⇐			
Z750	2004		KW16CP											⇐	⇐	⇐	
ZX1000	2004				TEX / CR	4D	62							⇐	⇐	⇐	
MV AGUSTA																	
CRC Brutale S	2004													⇐			
SUZUKI																	
Burgman 150	2004													⇐			
Burgman 400	2004													⇐			
Burgman 650	2004													⇐			
V-Strom 1000	2004		SZ14RAP											⇐			
V-Strom 650	2004		SZ14RAP											⇐			
GS 500 F	2004		SZ14RAP											⇐			
GSF Bandit	2004		SZ14RAP											⇐			
GSX-R1300 Hayabusa	2004		SZ14RAP											⇐			
GZ250 Marauder	2004		SZ14RAP											⇐			
KATANA R	2004		ZD24RDP											⇐			
LR GSX 600	2004		SZ14RAP											⇐			
SV650	2004		SZ14RAP											⇐			
SV750	2004		SZ14RAP											⇐			
VL 800 Volusia	2005		SZ14RAP											⇐			
VZ 1600 Marauder	2004		SZ14RAP											⇐			
YAMAHA																	
FJR1300	2005				TEX / CR	4D	60							⇐		⇐	
FZS1000 Fazer	2005				TEX / CR	4D	60							⇐		⇐	
Majesty 250	2005		ZD24RDP											⇐	⇐	⇐	

1	2	2/a	3	5	6	9	9/a	10	10/a	11	12	15	16	A	B	C	D
	FROM 1995	TO 2005		M V 		ID 	Tex Code ID		RW2 v.27.0 + Tex Code	SA1 RW100	STP/ RW2						
Majesty 400	2005				TEX / CR	4D	60							←	←	←	
TDM60	2005				TEX / CR	4D	60							←		←	
T-Max 500	2005				TEX / CR	4D	60							←		←	
YZF-R1	2005				TEX / CR	4D	60							←		←	

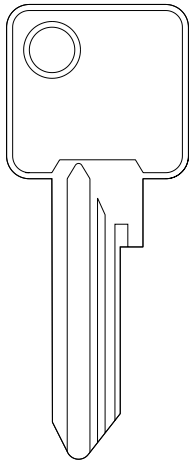
TRUCK KEYS SECTION

1	2	2/a	3	5	6	9	9/a	10	10/a	11	12	15	16	A	B	C	D
	FROM 1995	TO 2005		M V 		ID 	Tex Code ID		RW2 v.27.0 + Tex Code	SA1 RW100	STP/ RW2						
FORD USA																	
HEAVY TRUCKS	2000		FO38REH1		TEXAS	4C			Y					←	←	←	←

Specialist's Guide

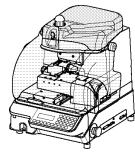
PER:
FOR:

CISA (I)

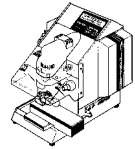


"SP" "TSP"

ABUS

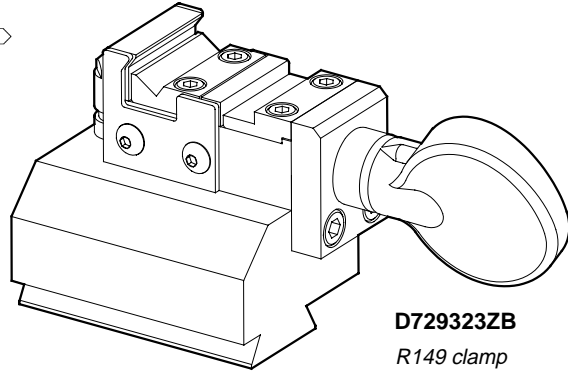


TRIAX-E.CODE



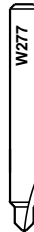
QUATTROCODE

OPTIONAL



D729323ZB

R149 clamp
Morsetto R149
Spannbacke R149
Etau R149
Mordaza R149

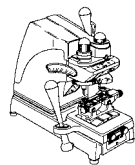


D728170ZB

Cutter W277 (carbide)
Fresa W277 (metallo duro)
Fräser W277 (Hartmetall)
Fraise W277 (au carbure)
Fresa W277 (metal duro)

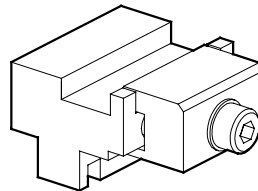
Delivery time JUNE 2005
Disponibilità GIUGNO 2005
Lieferbar JUNI 2005
Disponibilité JUIN 2005
Disponibilidad JUNIO 2005

NEW



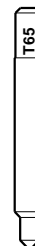
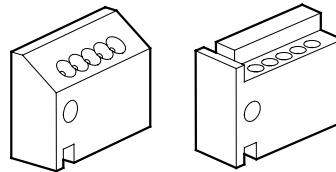
MATRIX SX - SLX

OPTIONAL



D729427ZB

Set for code cutting
Set per cifratura a codice
Code-Vorrichtung
Set pour tailler à code
Set de cifrado por código



D729460ZB

Tracer point T65
Tastatore T65
Taster T65
Palpeur T65
Palpador T65

D729459ZB

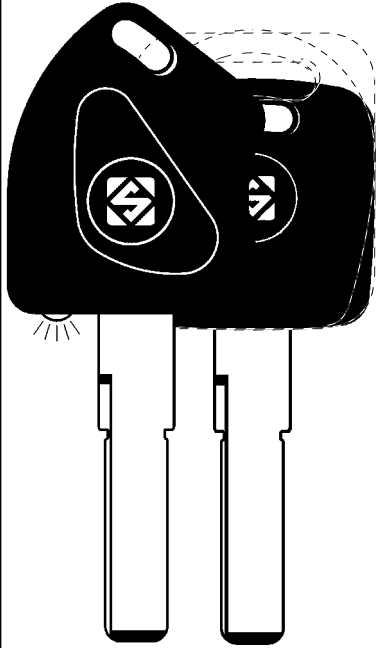
Cutter F65
Fresa F65
Fräser F65
Fraise F65
Fresa F65

Delivery time JUNE 2005
Disponibilità GIUGNO 2005
Lieferbar JUNI 2005
Disponibilité JUIN 2005
Disponibilidad JUNIO 2005

NEW

PER:
FOR:

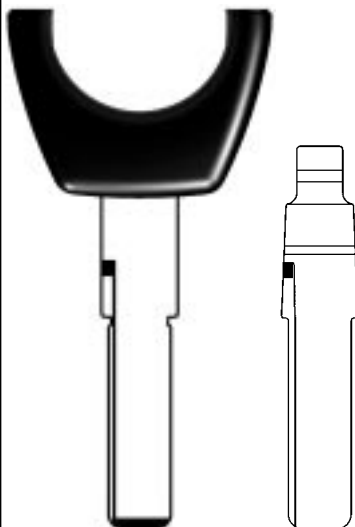
AUDI (D)
FORD (D)
PORSCHE (D)
SEAT (E)
SKODA (CZ)
VOLKSWAGEN (D)



HU66PL
HU66T5L

HU66BT1

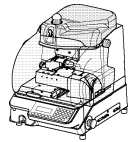
HU66T1 HU66AT6
HU66T5 HU66T10
HU66T6 HU66T15
HU66AT5 HU66BT15



HU66CT5
HU66DT5
HU66CT6

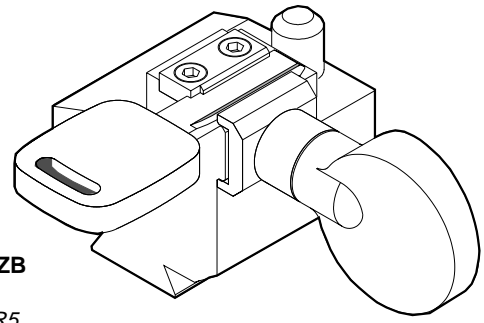
HU75T

HUF (D) - WITTE (D)



TRIAX-E.CODE

OPTIONAL



D720759ZB

R5 jaw
Morsetto R5
R5 Spannbacke
Étau R5
Mordaza R5



D711604ZB

Cutter W129 (carbide)
Fresa W129 (metallo duro)
Fräser W129 (Hartmetall)
Fraise W129 (au carbure)
Fresa W129 (metal duro)

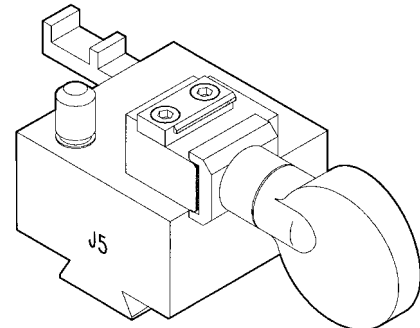
STANDARD



D711108ZB

Tracer point U103
Tastatore U103
Taster U103
Palpeur U103
Palpador U103

OPTIONAL



D711423ZB

J5 jaw
Morsetto J5
J5 Spannbacken
Étau J5
Mordaza J5



D711604ZB

Cutter W129 (carbide)
Fresa W129 (metallo duro)
Fräser W129 (Hartmetall)
Fraise W129 (au carbure)
Fresa W129 (metal duro)

STANDARD

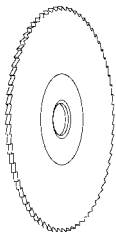


D409076RA

Tracer point U101
Tastatore U101
Taster U101
Palpeur U101
Palpador U101

PER:
FOR:

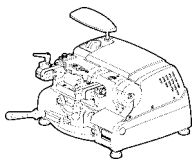
Carbide cutters
Frese in metallo duro
Fräser (Hartmetall)
Fraises au carbure
Fresas en metal duro



D704784ZB \varnothing 80 x 1,5 x 22

D711025ZB \varnothing 80 x 1 x 22

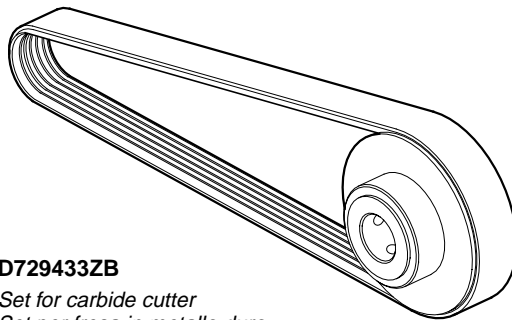
(OPTIONAL)



TECHNICA
TECHNICA EU

OPTIONAL

NEW



D729433ZB

Set for carbide cutter
Set per fresa in metallo duro
Satz für Hartmetall Fräser
Ensemble pour fraise au carbure
Set para fresa de metal duro

Delivery time JUNE 2005
Disponibilità GIUGNO 2005
Lieferbar JUNI 2005
Disponibilité JUIN 2005
Disponibilidad JUNIO 2005