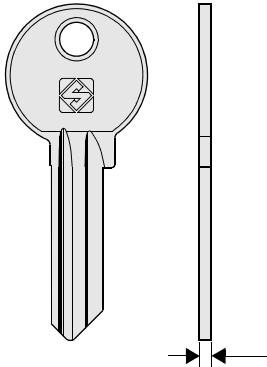


UC199 - UC199 Japan



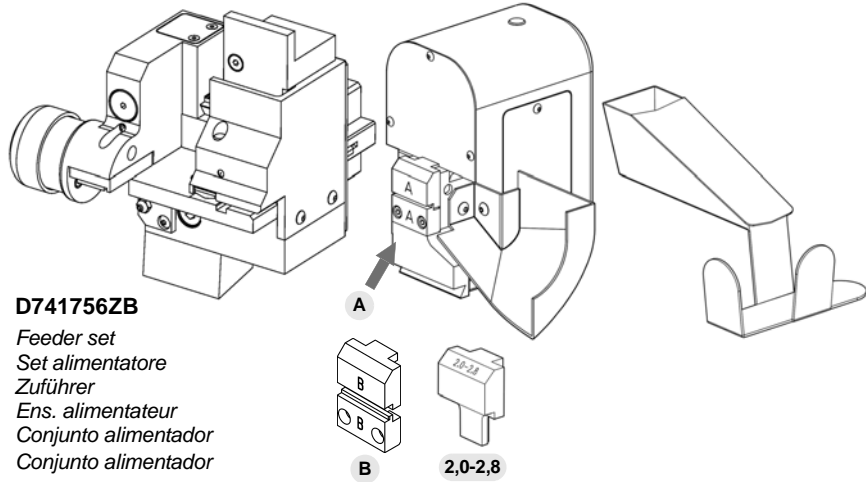
Cutting flat keys
Cifratura chiavi piatte
Fräsen von Flachschlüsseln
Taillage de clés plates
Duplicación de llaves planas
Duplicação de chaves planas



OPTIONAL

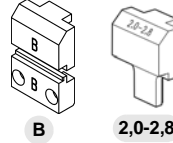


Set Feeder



D741756ZB

Feeder set
 Set alimentatore
 Zuführer
 Ens. alimentateur
 Conjunto alimentador
 Conjunto alimentador



- (EN) Key thickness: min.1,8 mm - max.2,6 mm (with jaws A o B); min.2,0 mm - max.2,8 mm (with jaws A + 2,0÷2,8)
 Max.cutting depth: 3,9 mm (with jaws A) - 2,9 mm (with jaws B)
 Blade height/width: max.10 mm (with jaws A); max.9 mm (with jaws B)
 Key head width: *max. 28 mm

ATTENTION: only for keys with cuts on 1 side and key stop. Not keys with plastic heads (except for Swing and Silky), not cruciform keys, not keys with tip stop.

- (IT) Spessore chiave: min.1,8 mm - max.2,6 mm (con ganasce A o B); min.2,0 mm - max.2,8 mm (con ganasce A + 2,0÷2,8)
 Profondità max.di cifratura: 3,9 mm (con ganasce A); 2,9 mm (con ganasce B)
 Altezza/larghezza canna: max.10 mm (con ganasce A); max.9 mm (con ganasce B)
 Larghezza testa chiave: *max. 28 mm

ATTENZIONE: solo per chiavi aventi 1 lato di cifratura e fermo chiave. No chiavi testa plastica (escluse Swing e Silky), no chiavi a croce, no chiavi con fermo punta.

- (DE) Schlüssel Stärke: min.1,8 mm - max.2,6 mm (mit Backen A o B); min.2,0 mm - max.2,8 mm (mit Backen A + 2,0÷2,8)
 Max. Tiefe der Fräsungen: 3,9 mm (mit Backen A) - 2,9 mm (mit Backen B)
 Höhe/Breite Schaft: max.10 mm (mit Backen A); max.9 mm (mit Backen B)
 Schlüsselkopf Breite: *max. 28 mm

ACHTUNG: nur für Schlüssel mit 1 gefrästen Seite und Schlüsselanschlag. Keine Schlüssel mit Plastikkopf (mit Ausnahme von Swing und Silky), keine Kreuzschlüssel, keine Schlüssel mit Anschlag an der Spitze.

- (FR) Épaisseur clé: min.1,8mm - max.2,6mm (avec mâchoires A ou B); min.2,0 mm - max.2,8 mm (avec mâchoires A + 2,0÷2,8)
 Profondeur max.de taillage: 3,9 mm (avec mâchoires A); 2,9 mm (avec mâchoires B)
 Hauteur/largeur canon: max.10 mm (avec mâchoires A); max.9 mm (avec mâchoires B)
 Largeur tête clé: *max. 28 mm

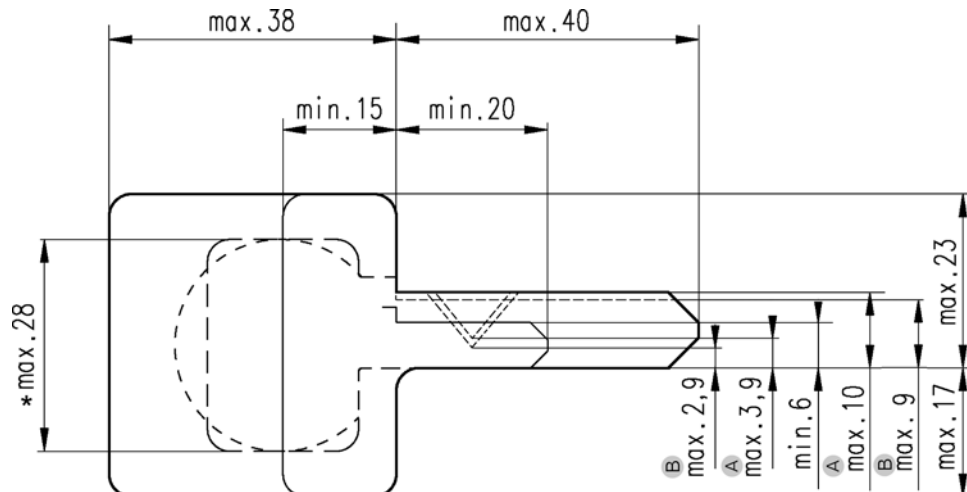
ATTENTION: pour les clés ayant un seul côté de taillage et un arrêt clé uniquement. Pas de clés à tête en plastique (sauf Swing et Silky), pas de clés croix, pas de clés avec arrêt sur la pointe.

- (ES) Espesor llave: min.1,8 mm - max.2,6 mm (con quijadas A o B); min.2,0 mm - max.2,8 mm (con quijadas A + 2,0÷2,8)
 Profundidad máx.de cifrado: 3,9 mm (mit quijadas A); 2,9 mm (mit quijadas B)
 Altura/ancho caña: max.10 mm (mit quijadas A); max.9 mm (mit quijadas B).
 Ancho cabeza llave: *max. 28 mm

ATENCIOM: sólo para llaves que tengan 1 lado de cifrado y tope llave. No llaves con cabeza plástico (Swing y Silky excluidas), no llaves de cruz o con tope en punta.

- (PT) Espessura da chave: mín.1,8 mm - máx.2,6 mm (com garras A ou B); mín.2,0 mm - máx.2,8 mm (com garras A + 2,0÷2,8)
 Profundidade máx. de corte: 3,9 mm (com garras A); 2,9 mm (com garras B)
 Altura/largura da cana: máx.10 mm (com garras A); máx.9 mm (com garras B)
 Largura cabeça da chave: *max. 28 mm

ATENÇÃO: só para chaves com 1 lado de corte e encosto da chave. Não para chaves com cabeça de plástico (excepto Swing e Silky), não para chaves tetra, não para chaves com encosto na ponta.

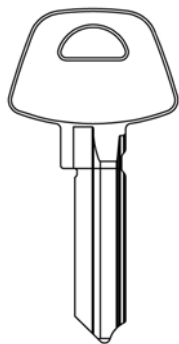


UC199 - UC199 Japan



PER:
FOR:

ASSA (S)

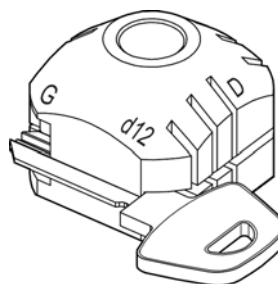


D-12

OPTIONAL



2 pcs. required



D742393ZB









Clamp for D-12 type keys
Morsetto per chiavi tipo D-12
Spannbacke für D-12 Schlüsseltyp
Etau pour clés type D-12
Mordaza para llaves tipo D-12
Mordente para chaves tipo D-12

ATTENTION: side G must not be used with the Automatic Feeder.

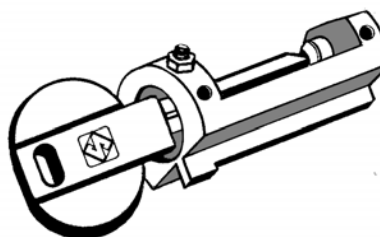
PER:
FOR:

CITROËN (F)



 SX9GP
  SX9AP
  SX9CP
  SX9MH
  SX9T6
 SX10BP
  SX9T14
 SX11BP

OPTIONAL



D708040ZB

Code attachment
Dispositivo a codice
Code-Vorrichtung
Dispositif à code
Dispositivo a código
Dispositivo por código

VALEO - SIMPLEX (F)

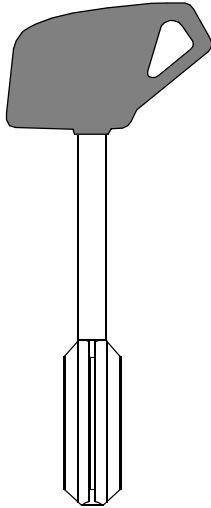


UC199 - UC199 Japan



PER:
FOR:

ESETY (I)

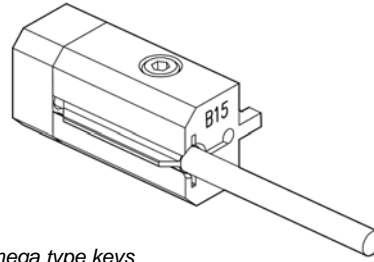


Omega

OPTIONAL



card nr. 1532
card nr. 2211



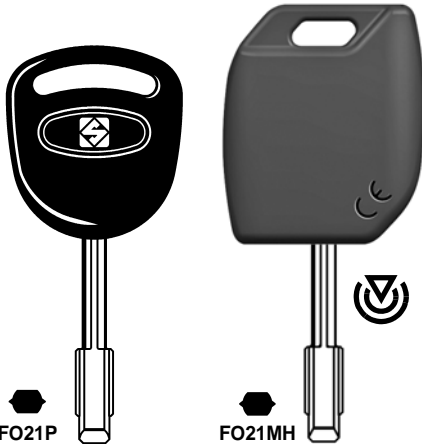
D742353ZB

Adapter B15 for Omega type keys
Adattatore B15 per chiavi tipo Omega
Adapter B15 für Omega Schlüsseltyp
Adaptateur B15 pour clés type Omega
Adaptador B15 para llaves de tipo Omega
Adaptador B15 para chaves tipo Omega

*System protected by a password issued by Silca on receipt of authorization.
Sistema protetto da password rilasciata da Silca a fronte di autorizzazione.
System geschützt durch von Silca geliefertes Password auf Genehmigung.
Système protégé par un password qui est émis par Silca sur autorisation.
Sistema protegido por password que expide Silca contra autorización.
Sistema protegido por uma password emitida por Silca contra a autorização.*

PER:
FOR:

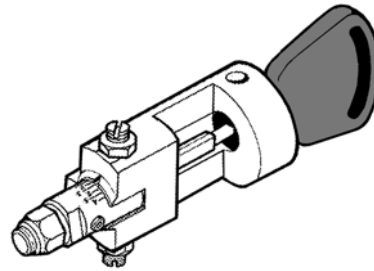
FORD (EU+USA)



FO21P

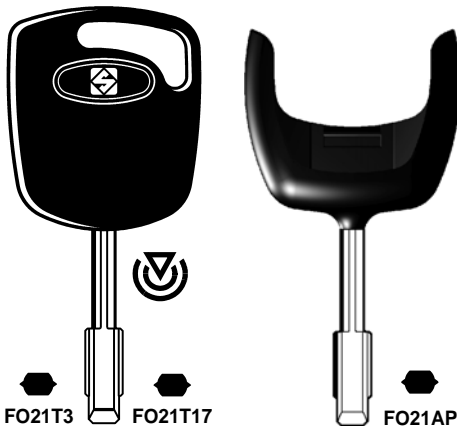
FO21MH

OPTIONAL



D708704ZB

Code attachment
Dispositivo a codice
Code-Vorrichtung
Dispositif à code
Dispositivo a código
Dispositivo por código



FO21T3

FO21T17

FO21AP

FO21T7

FO21T3M

IMPORTANT!

KEY BLANK TO BE APPLIED TO THE ORIGINAL REMOTE CONTROL
(THE REMOTE CONTROL INCLUDES THE TRANSPONDER CHIP)

TIBBE (D) - VALEO (F)

D705040ZB

Cutter 06 (HSS)
Fresa 06 (HSS)
Fräser 06 (HSS)
Fraise 06 (HSS)
Fresa 06 (HSS)
Fresa 06 (HSS)



D706128ZB

Cutter 06W (carbide)
Fresa 06W (metallo duro)
Fräser 06W (Hartmetall)
Fraise 06W (au carbure)
Fresa 06W (metal duro)
Fresa 06W (metal duro)

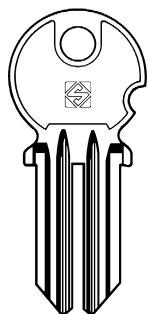


UC199 - UC199 Japan



PER:
FOR:

SOFER (P)



SOF1



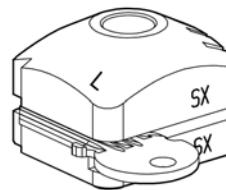
SOF1R

OPTIONAL



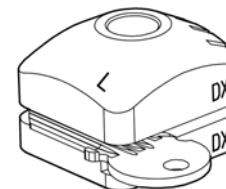
D742980ZB

Clamp for Sofer keys - Cutter side
 Morsetto per chiavi Sofer - lato Fresa
 Spannbacke für Sofer Schlüssel - Fräserseite
 Etau pour clés Sofer - côté Fraise
 Mordaza para llaves Sofer - lado Fresa
 Mordente para chaves Sofer - lado Fresa

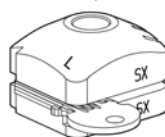
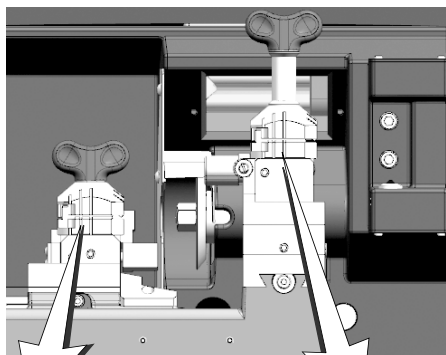


D742830ZB

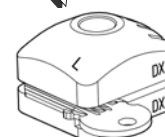
Clamp for Sofer keys - Reader side
 Morsetto per chiavi Sofer - lato Lettore
 Spannbacke für Sofer Schlüssel - Leserseite
 Etau pour clés Sofer - côté Lecteur
 Mordaza para llaves Sofer - lado Lectora
 Mordente para chaves Sofer - lado Lector



ATTENTION: side L must not be used with the Automatic Feeder.
ATTENZIONE: il lato L non deve essere utilizzato con il gruppo Alimentatore.
ACHTUNG: Seite L nicht mit Zuführeinheit verwendet werden.
ATTENTION: le côté L pas être utilisé avec le groupe d'Alimentation.
ATENCIÓN: el lado L no debe ser utilizado con el grupo Alimentador.
ATENÇÃO: O lado L não deve ser utilizado com o conjunto Alimentador.



D742980ZB



D742830ZB

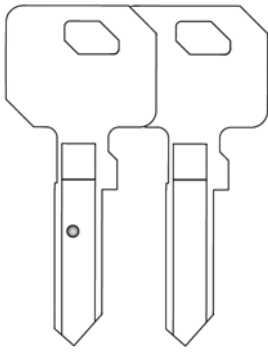


UC199 - UC199 Japan



PER:
FOR:

WILKA (D)

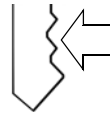


(Carat S1 - Carat S4)

STANDARD CUTS

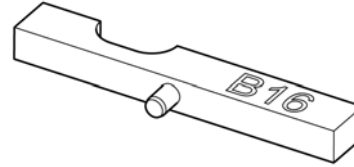
SYSTEM	CARD	SN
Carat S1	4357	4838
Carat S4	4357	4839

OPTIONAL



D752566ZB

B16 adapter
Adattatore B16
B16 Adapter
Adaptateur B16
Adaptador B16
Adaptador B16



Note: dimple cutting is also required.

Nota: è necessaria anche la cifratura punzonata.

Hinweis: Bohrmuldenfräsung ist auch erforderlich.

Remarque: il faut aussi le nécessaire de taillage à points.

Nota: también es necesario el cifrado punzonado.

Observação: o corte de pontos es também necessário.

