



SP160 - KIT CHIUSURE Cava Erre

KIT CHIUSURE PERIMENTRALI VERSIONE MANUALE E SEMIAUTOMATICA



Kit chiusure perimentrali versione manuale e semiautomatica
Perimeter locking kit manual and semi-automatic version
Kit fermetures perimetrales version manuelle et semi-automatique
Kit de cierre perimetral en versión manual y semiautomática



Rinvio d'angolo,
terminali e riscontri
in zama, viti inox.
Semiautomatico fino
a 160 Kg.



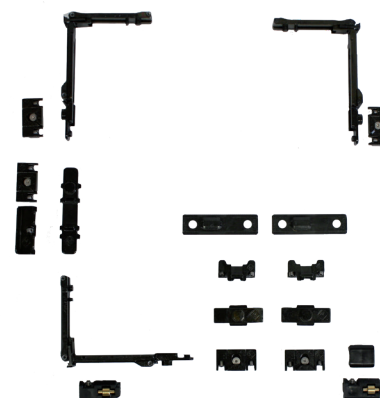
Transmission corner,
rod ends and strikers
in zamak. Stainless steel
screws. Semi-automatic
version up to 160 kg.



Renvoi d'angle,
terminales et gâches
en zamak, vis inox.
Semi-automatique
jusqu'à 160 Kg.



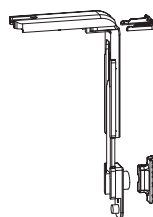
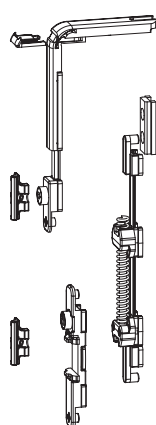
Ángulo de reenvío,
terminal y cerraderos
en zamak, tornillos
en inox. Versión
semiautomática hasta
160 kg.



ART.	3921.2			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

Art. 3921.2

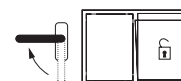
Kit base - Semiautomatico
Base kit - Semiautomatic



Max
160 kg



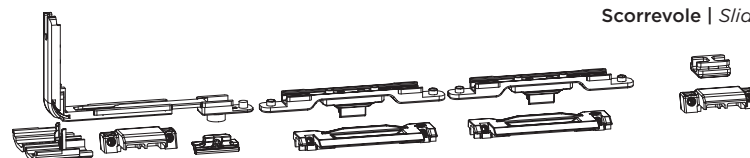
Chiusura | Locking



Ribalta | Tilt

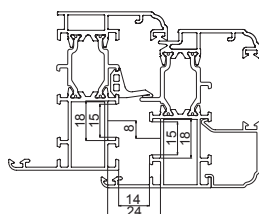


Scorrevole | Slide



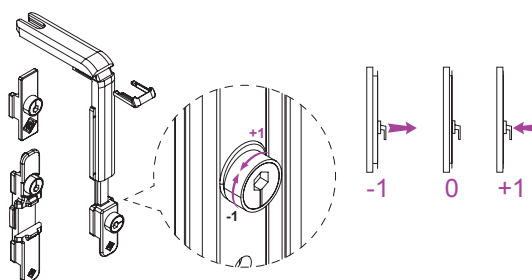
* Portata max 160 Kg / Dimensione max L 1680 x H 2380

Riferimento nodo ERRE ERRE system section riferiment



Art	Nodo Section
3921.2	A08

REGOLAZIONI | ADJUSTEMENT





CON COVER / WITH COVER 3910.11 - 3910.12



VERSIONE MANUALE - CE

MANUAL VERSION - EURO GROOVE



N.D.

2380	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.11 E 1x 3940.11/12 F 2x 3400F.32	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.11 E 1x 3940.12 F 4x 3400F.32 G 1x 3400F.35
1800	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.11 E 1x 3940.11/12 F 1x 3400F.32	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.11 E 1x 3940.12 F 3x 3400F.32 G 1x 3400F.35
1350		
1200	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.11 E 1x 3940.11/12	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.11 E 1x 3940.12 F 2x 3400F.32 G 1x 3400F.35
930		
670	1000	1280

VERSIONE SEMIAUTOMATICA - CE

SEMI-AUTOMATIC VERSION - EURO GROOVE



N.D.

2380	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.11/12 F 2x 3400F.32	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.13 F 4x 3400F.32
1800	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.11/12 F 1x 3400F.32	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.13 F 3x 3400F.32
1350		
1200	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.11/12	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.13 F 2x 3400F.32
930		
670	1200	1680

VERSIONE SEMIAUTOMATICA - ERRE

SEMI-AUTOMATIC VERSION - ERRE GROOVE



N.D.

2380	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.11/12 F 2x 3421.32	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.13 F 4x 3421.32
1800	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.11/12 F 1x 3421.32	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.13 F 3x 3421.32
1350		
1200	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.11/12	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.12 E 1x 3940.13 F 2x 3421.32
930		
670	1200	1680