

Concealed Sliding For Wood Door



Meccanismo invisibile brevettato per porte scorrevoli in legno

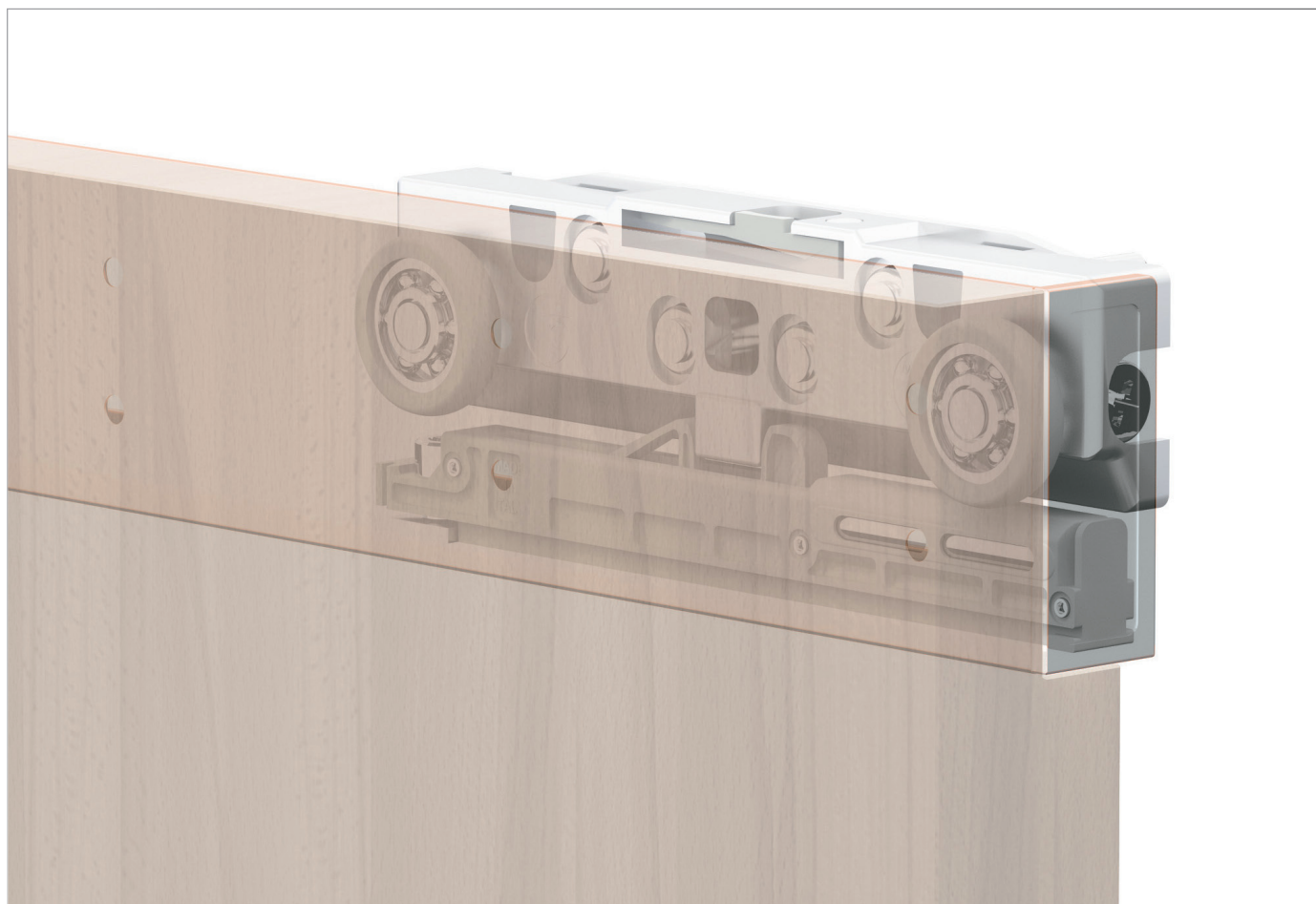
Patented concealed mechanism for wooden sliding doors

Mécanisme invisible breveté pour portes coulissantes en bois

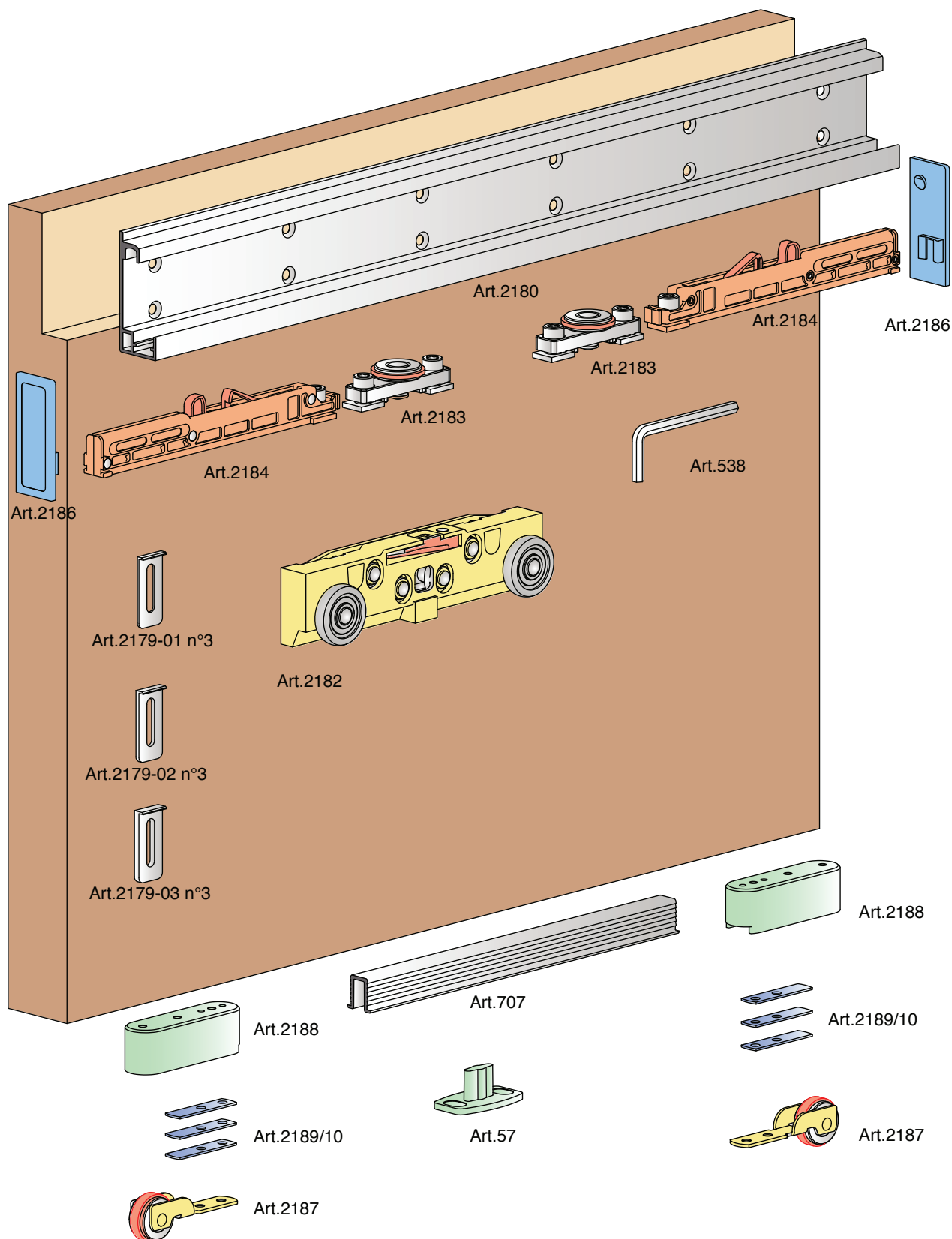
Patentierter unsichtbarer Mechanismus für Schiebetüren aus Holz

Mecanismo invisible patentado para puertas correderas de madera

Concealed Sliding For Wood Door



Components



Components and Kit

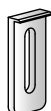
ART.MAGIC/1100 MAX KG 80

Art.2180/A/1095

Art.707/A/950



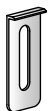
Art.2183



Art.2179-03 n°3



Art.2179-02 n°3



Art.2179-01 n°3



FISCHER
SX5 n°2



3,9x19 n°4



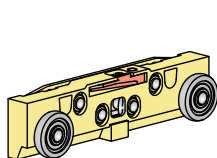
Art.538



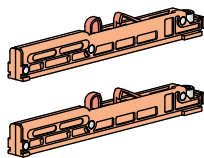
FISCHER 4,5x40 n°3
UX6 n°3



3,5x20 n°30



Art.2182



Art.2184



4x30 n°2



Art.57



Art.2188



Art.2187



Art.2189/10



Art.2186/A



Art.2186/N

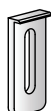
ART.MAGIC/1800 MAX KG 80

Art.2180/A/1795

Art.707/A/1650



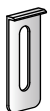
Art.2183



Art.2179-03 n°3



Art.2179-02 n°3



Art.2179-01 n°3



FISCHER
SX5 n°2



3,9x19 n°4



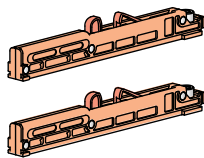
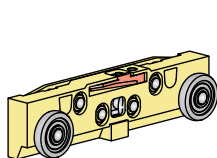
Art.538



FISCHER 4,5x40 n°3
UX6 n°3



3,5x20 n°34



4x30 n°2



Art.57



Art.2188



Art.2187



Art.2189/10

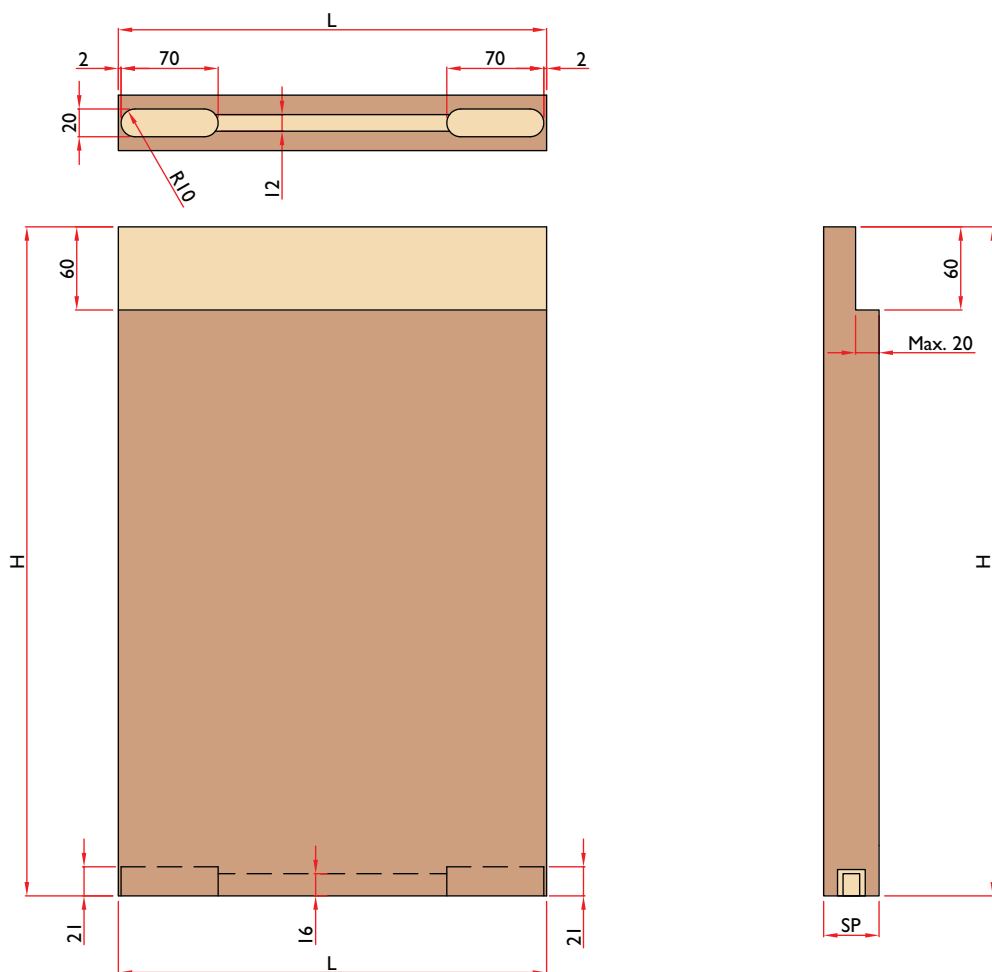


Art.2186/A

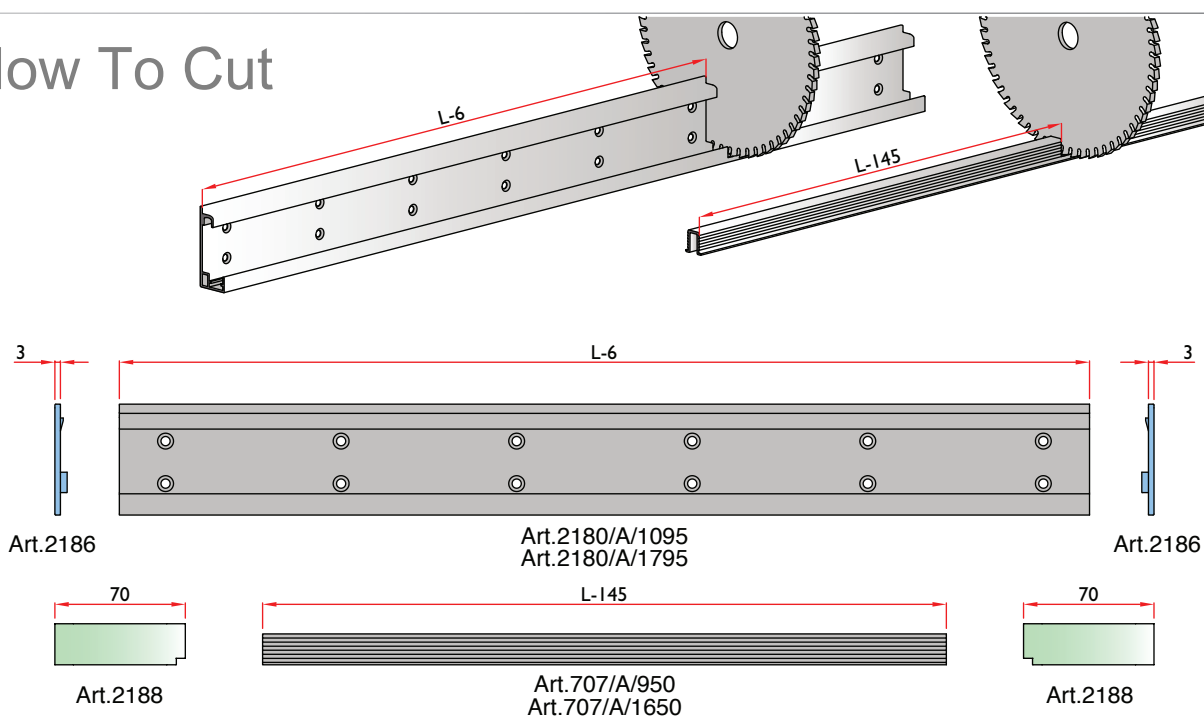


Art.2186/N

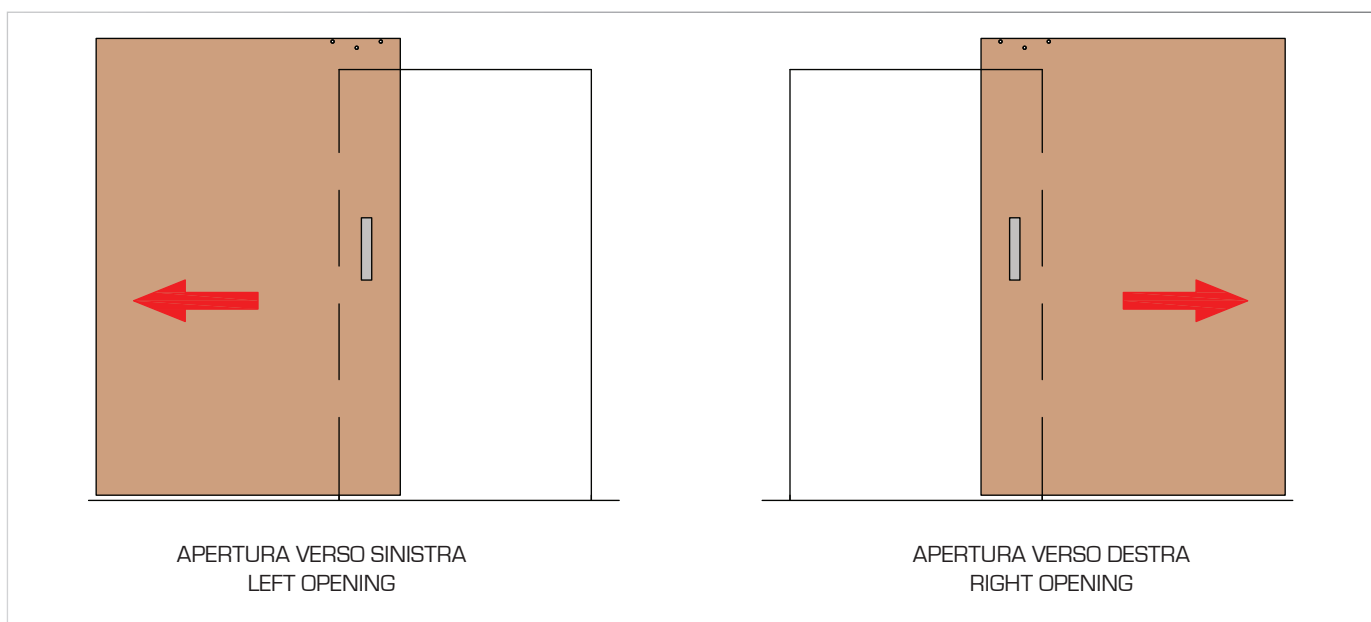
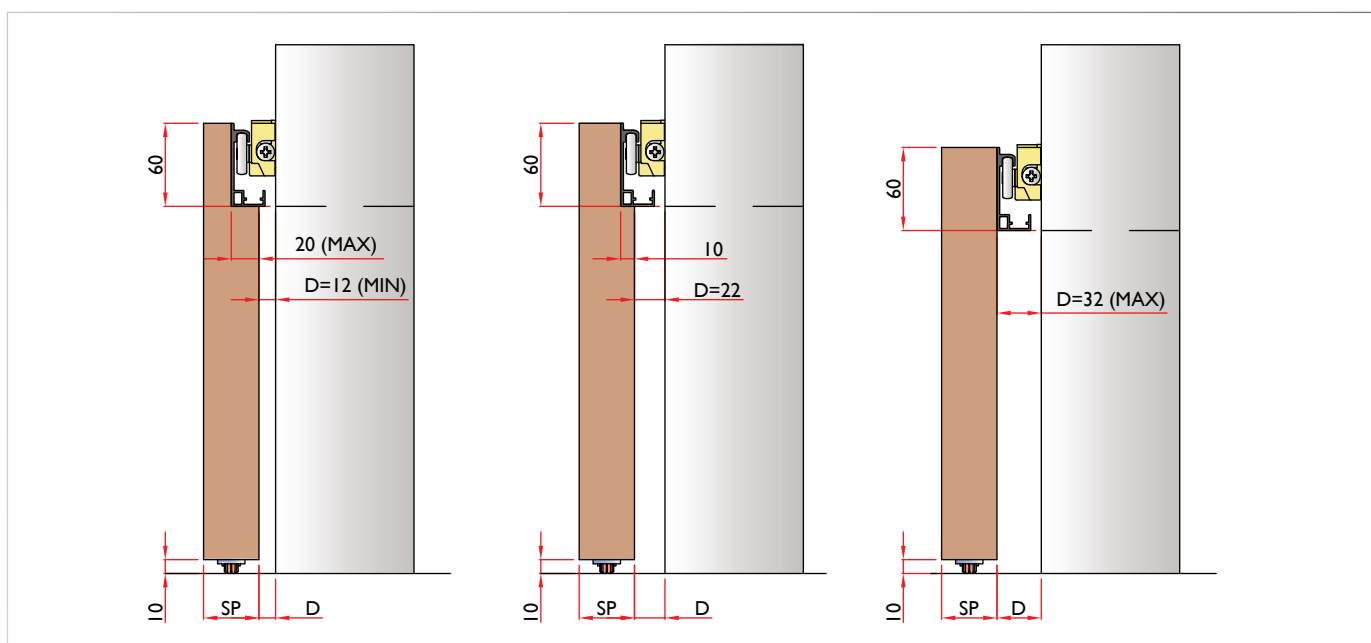
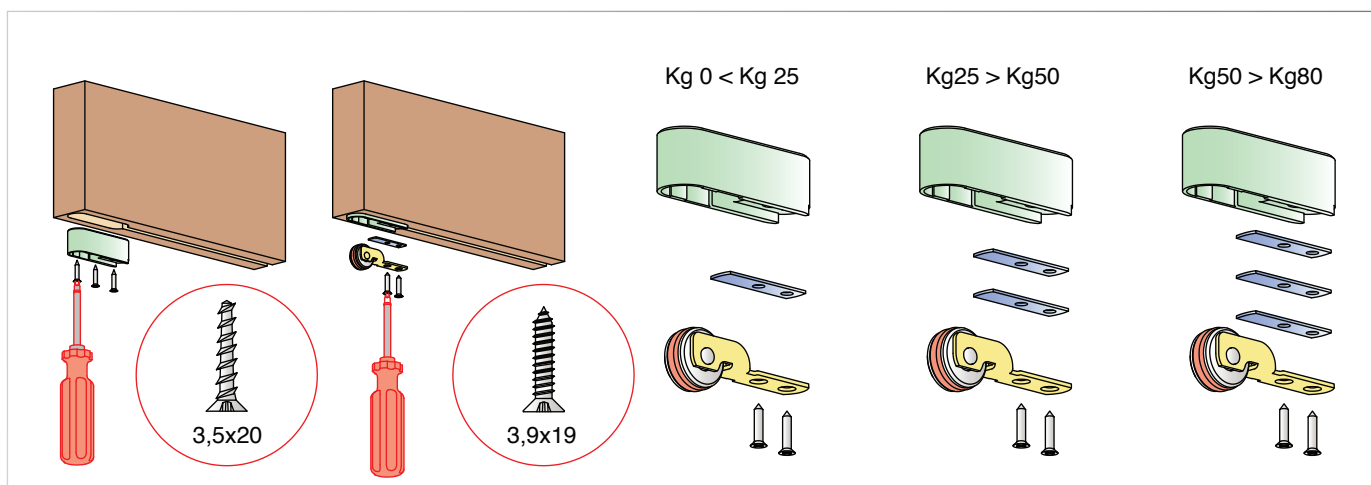
How To Cut



How To Cut

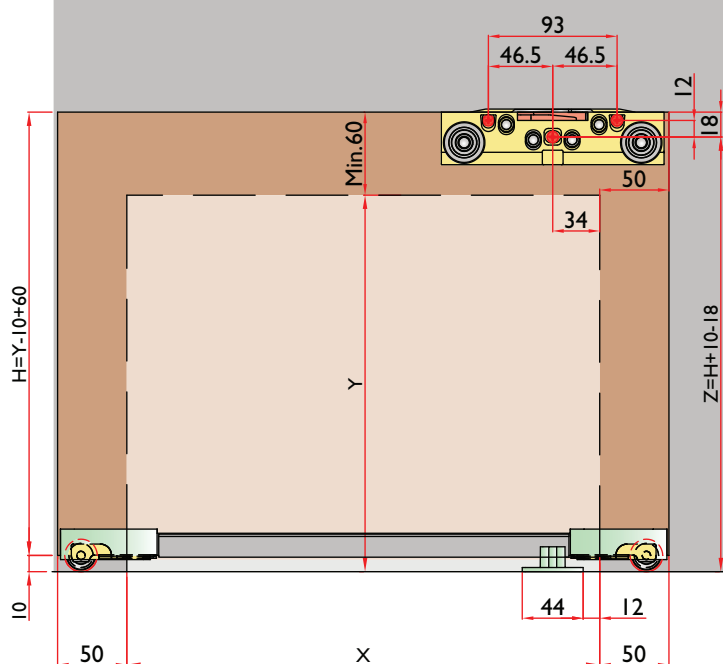
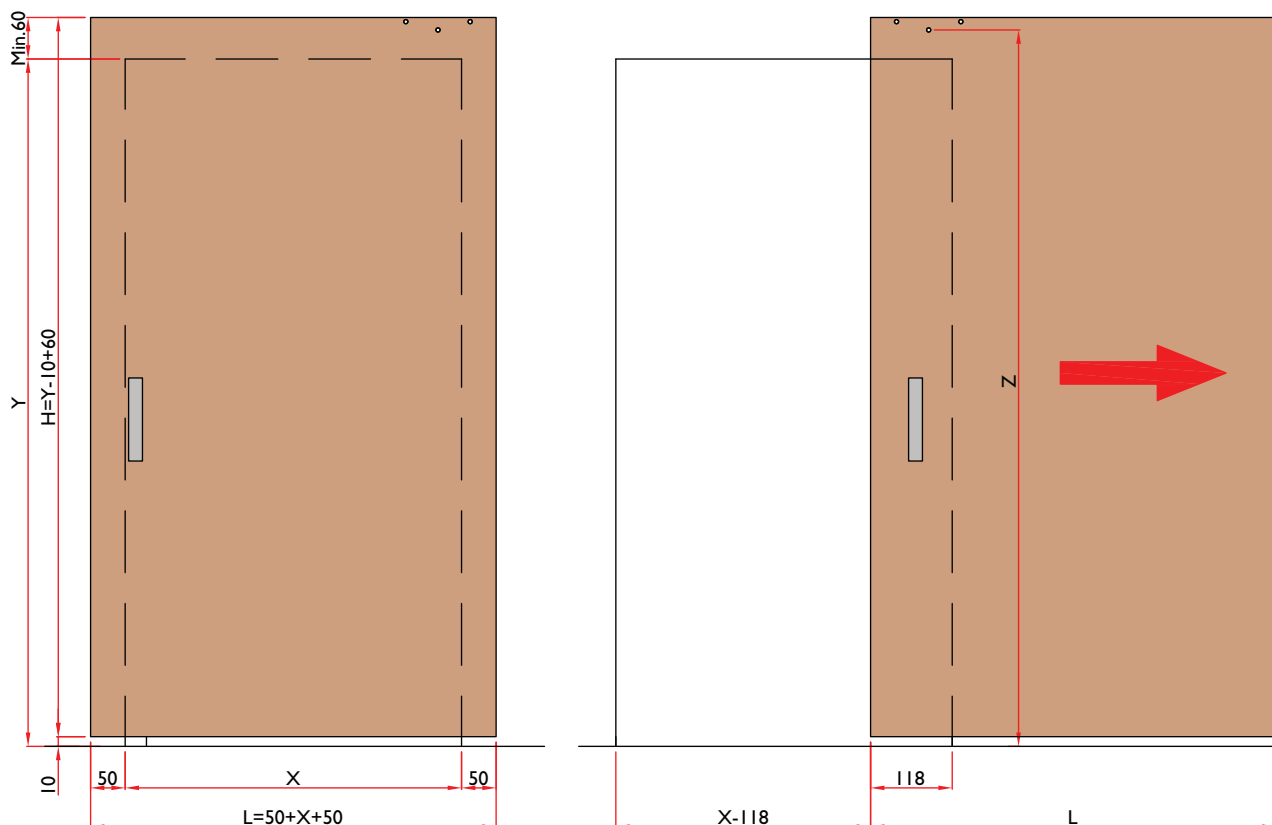


Sizes and capacities



Installation - Version #1

POSIZIONE STANDARD
STANDARD POSITION



ART.MAGIC/1100

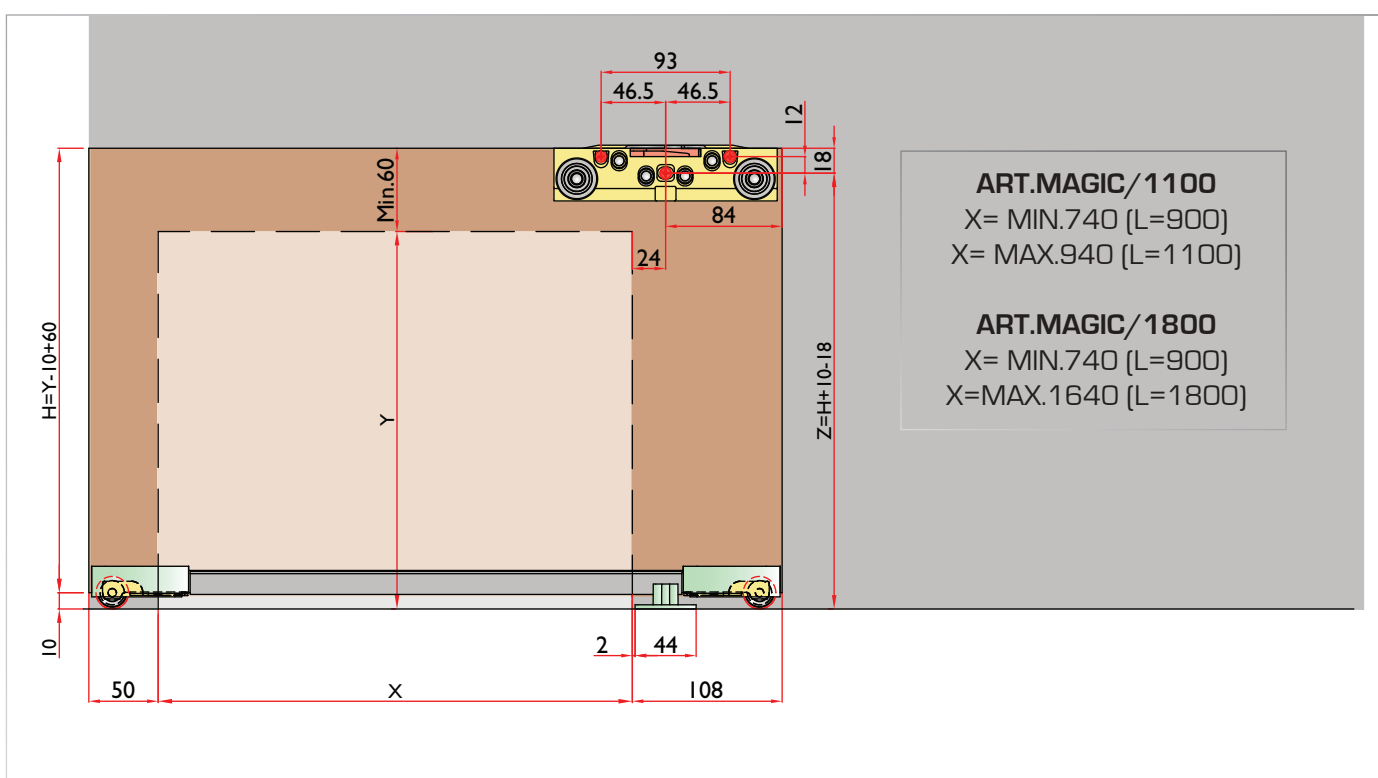
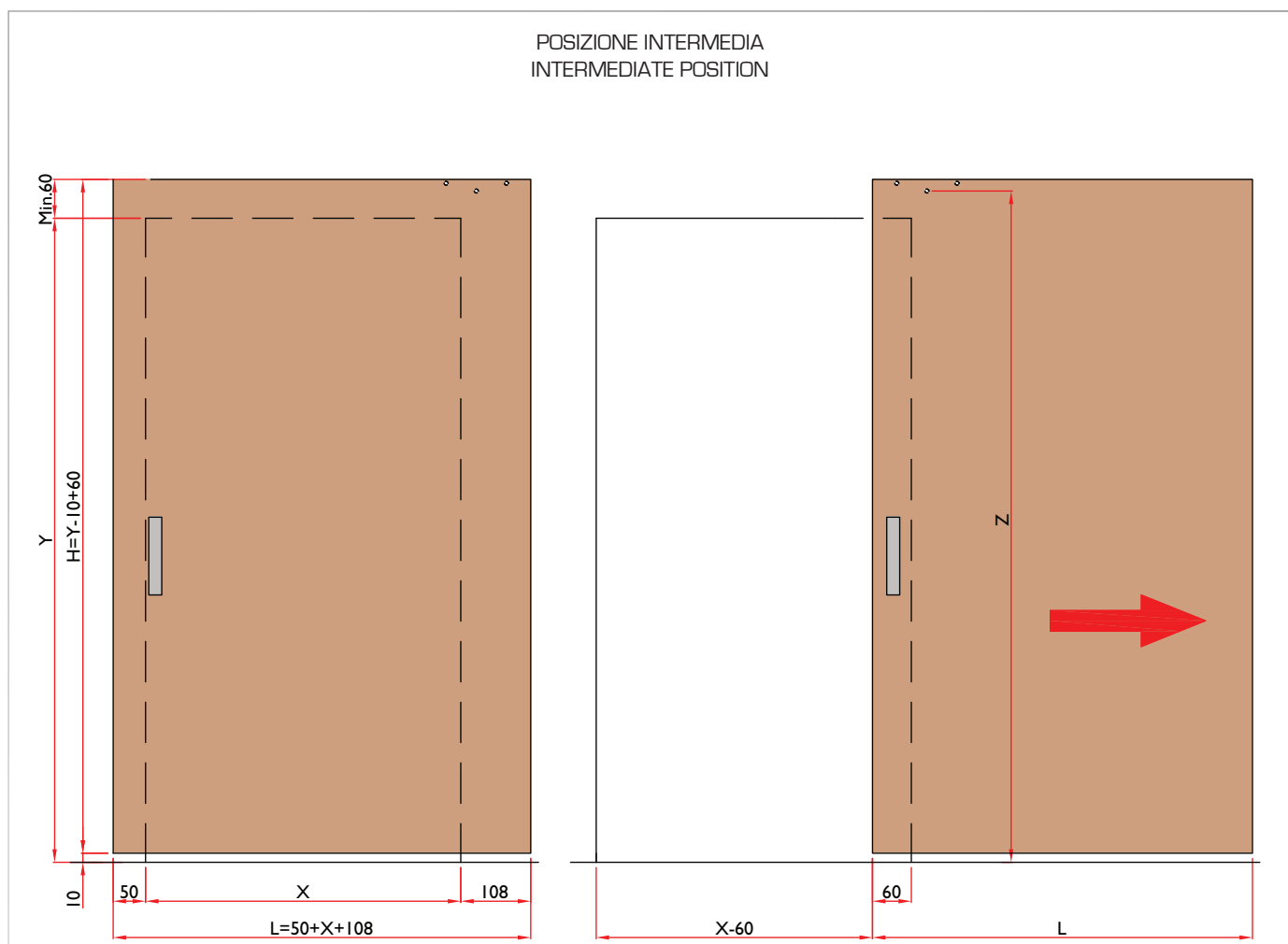
$X = \text{MIN. } 800$ ($L=900$)
 $X = \text{MAX. } 1000$ ($L=1100$)

ART.MAGIC/1800

$X = \text{MIN. } 800$ ($L=900$)
 $X = \text{MAX. } 1700$ ($L=1800$)

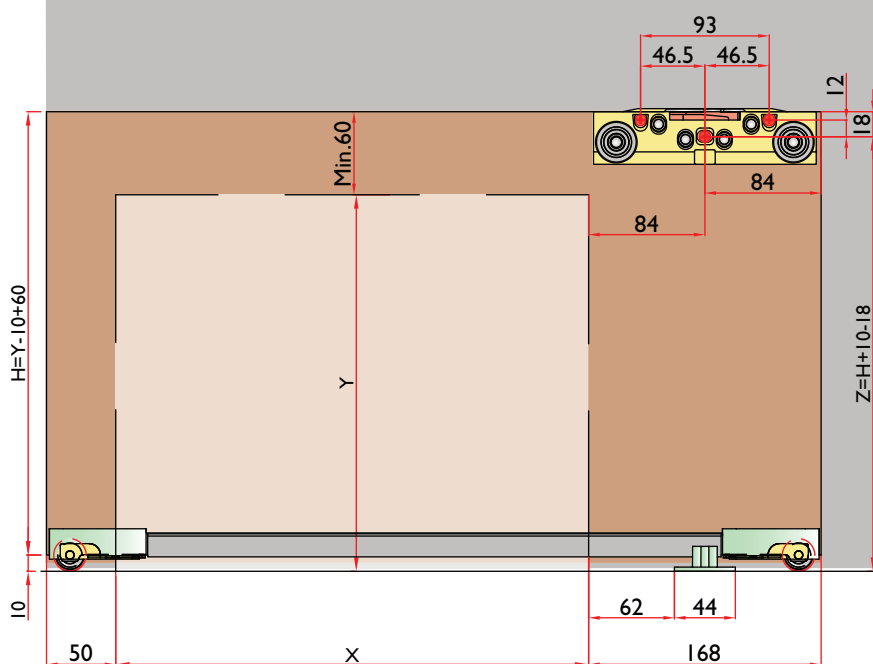
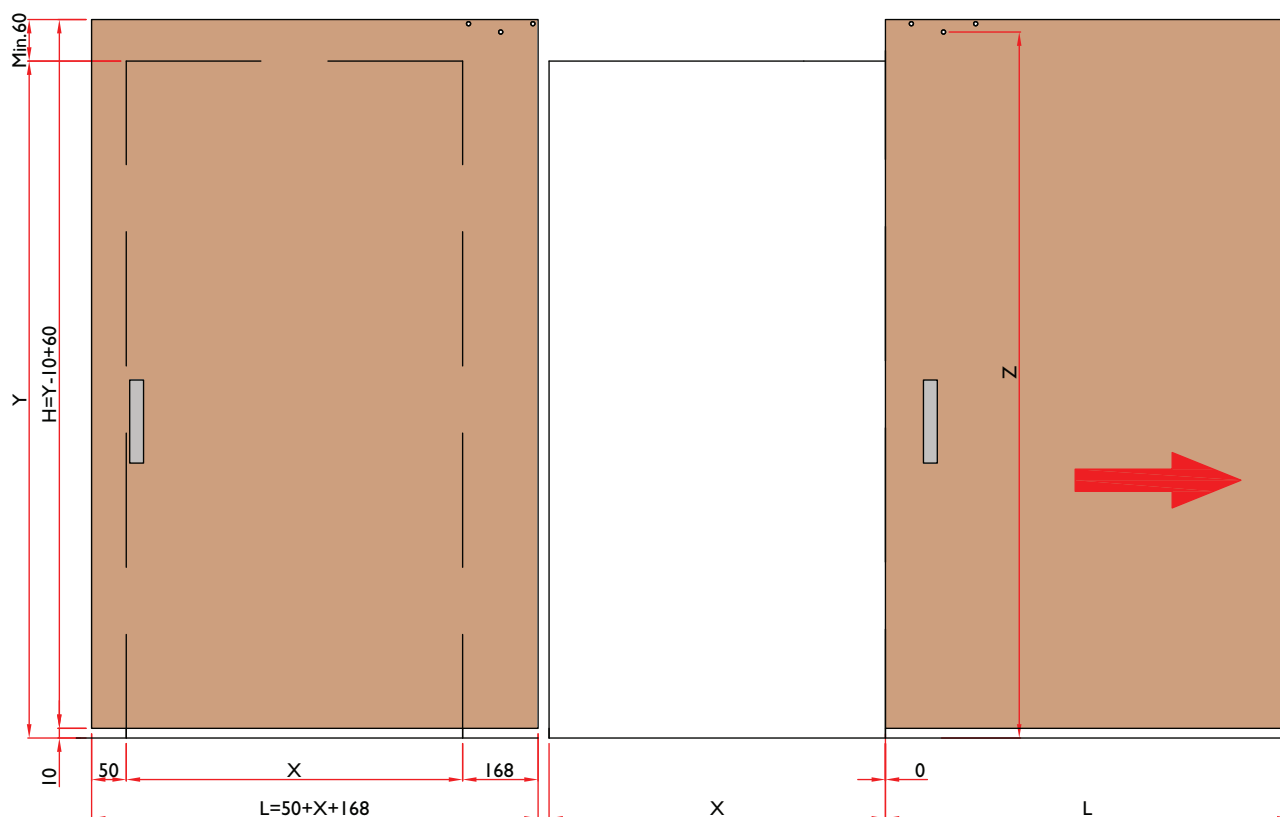
Installation - Version #2

POSIZIONE INTERMEDIA
INTERMEDIATE POSITION



Installation - Version #3

POSIZIONE APERTURA TOTALE
TOTAL OPENING POSITION

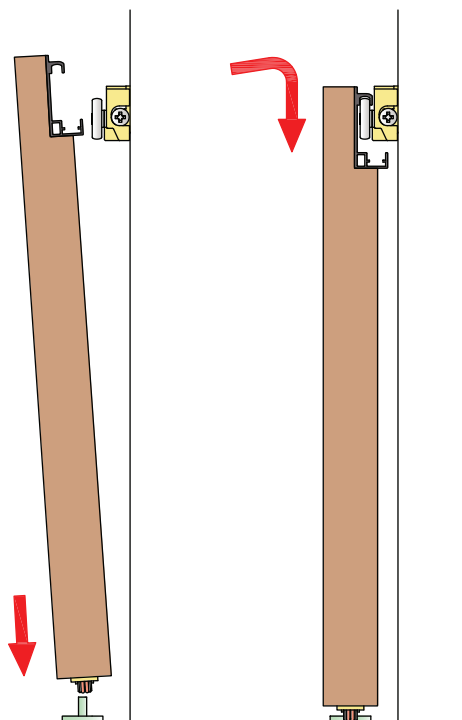


ART.MAGIC/1100
X= MIN.680 (L=900)
X= MAX.880 (L=1100)

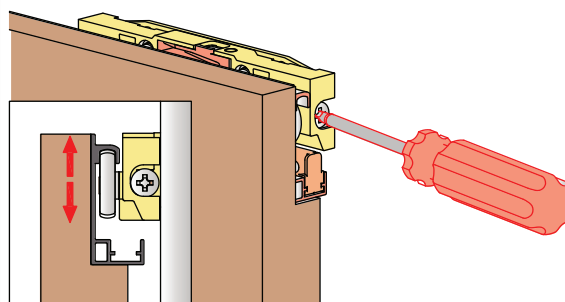
ART.MAGIC/1800
X= MIN.680 (L=900)
X= MAX.1580 (L=1800)

Installation and Adjustment

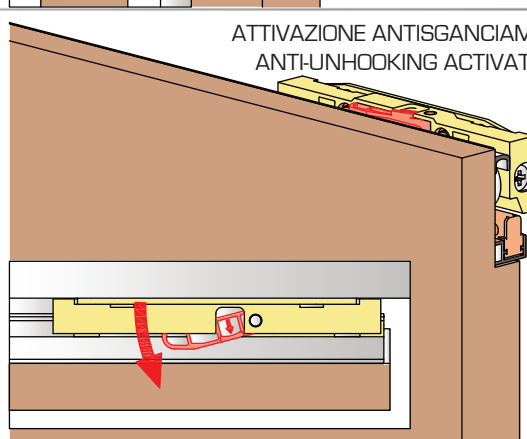
POSIZIONAMENTO PORTA
DOOR POSITIONING



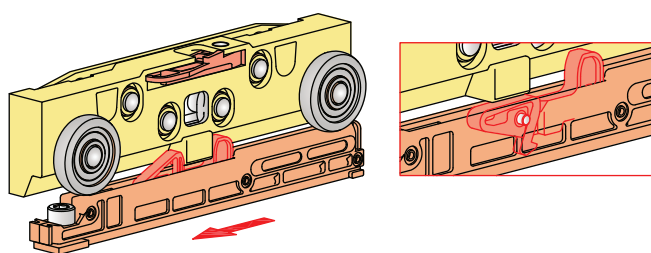
REGOLAZIONE CARRELLO
SLIDING ADJUSTMENT



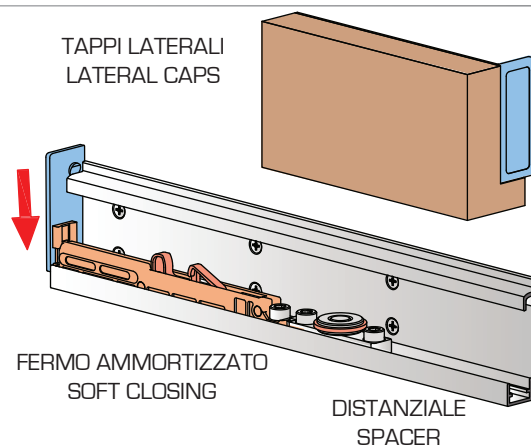
ATTIVAZIONE ANTISGANCIAMENTO
ANTI-UNHOOKING ACTIVATION



CARICAMENTO AUTOMATICO DEL FERMO AMMORTIZZATO
SELF ACTIVATING SOFT CLOSING SYSTEM

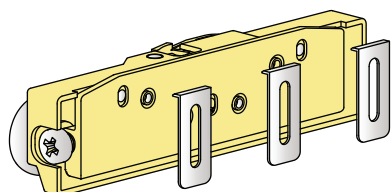


TAPPI LATERALI
LATERAL CAPS



FERMO AMMORTIZZATO
SOFT CLOSING

DISTANZIALE
SPACER



UTILIZZARE GLI SPESSORI PER COMPENSARE GLI AVVALLAMENTI DELLA PARETE
USE OF SHIMS TO COMPENSATE FOR WALL DEPRESSIONS

