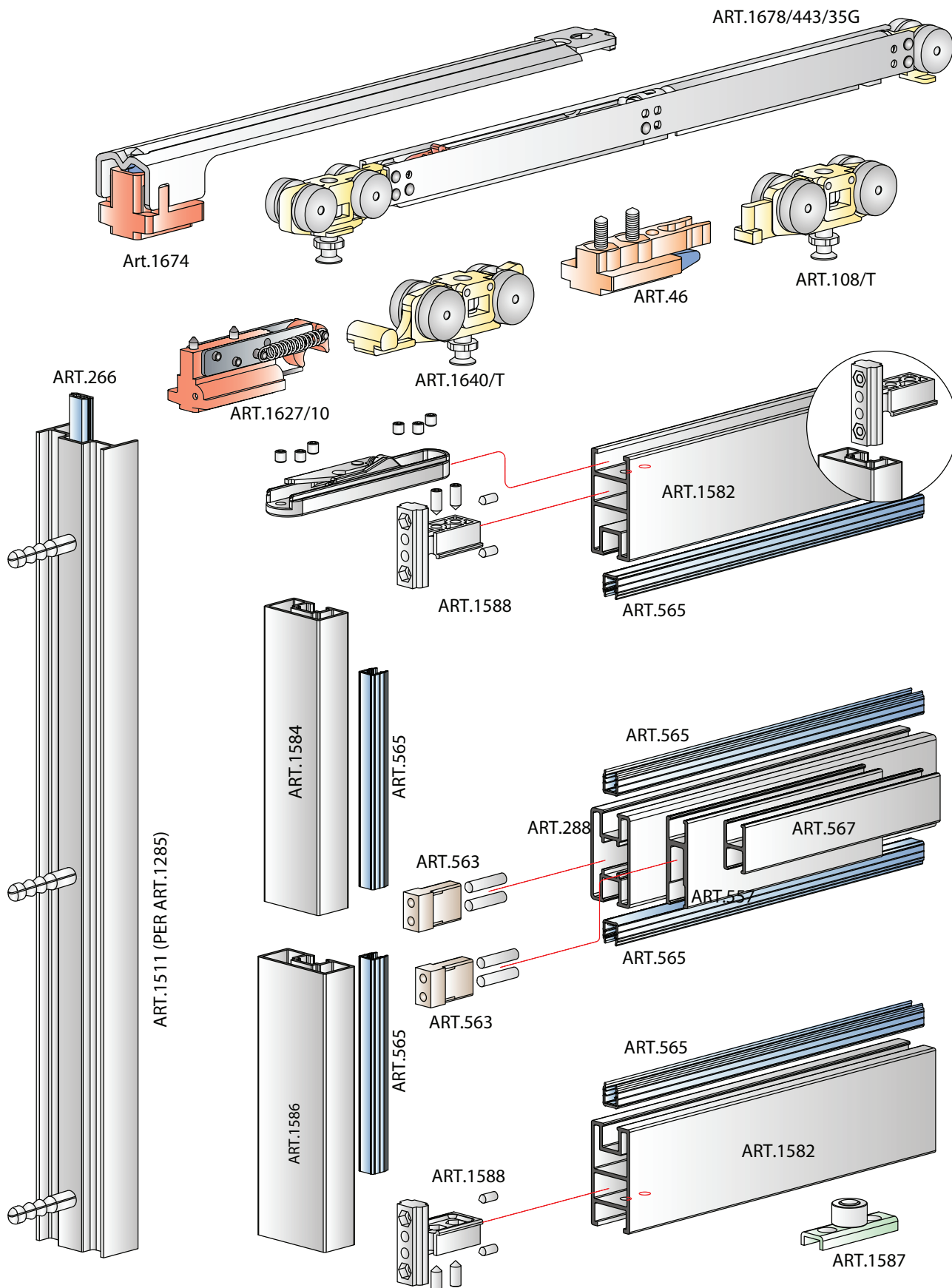
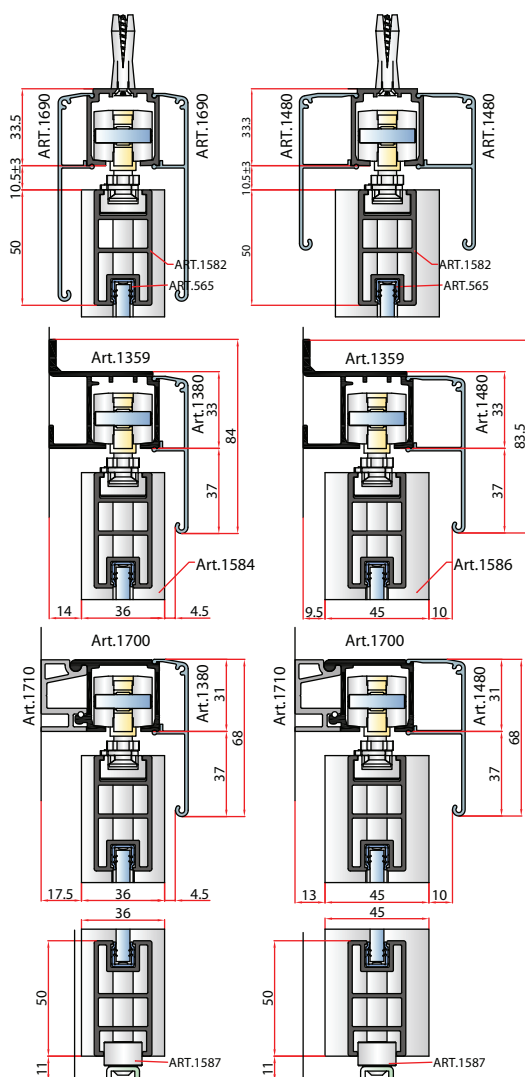


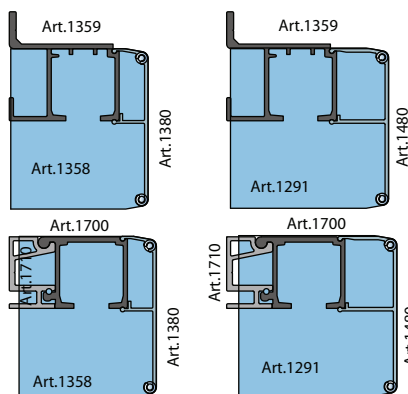
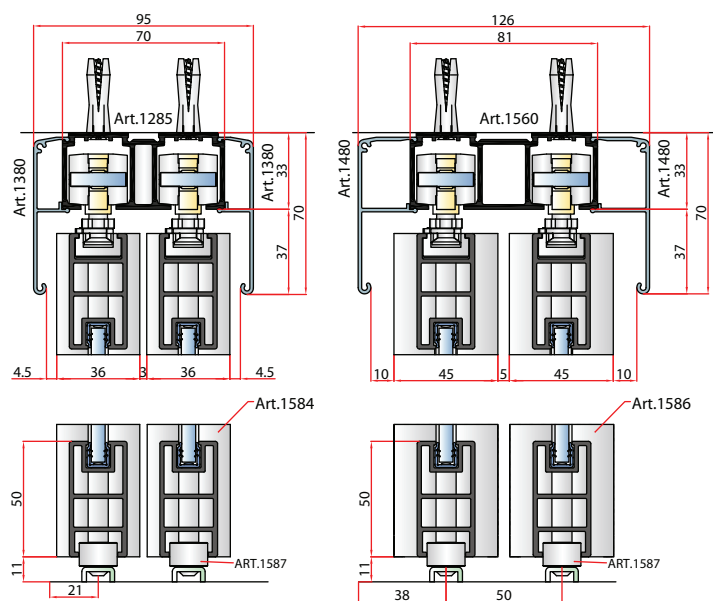
SERIE 110 e 210



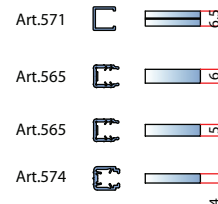
SERIE 110



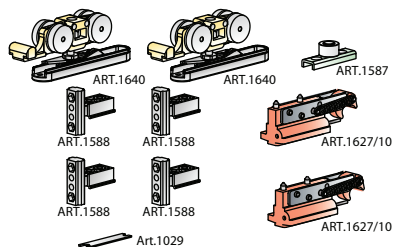
SERIE 210



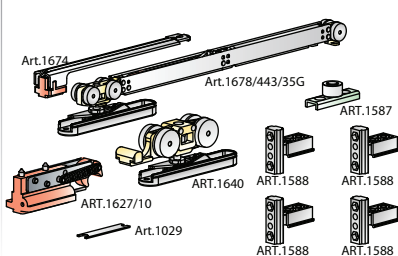
PROFILI PORTA VETRO



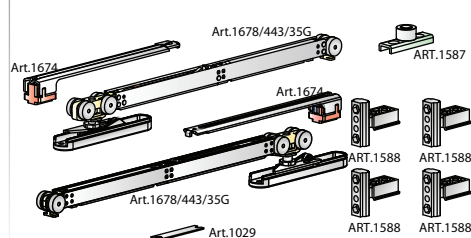
ART. 1640/T/110 KG. 70 PER PORTA/FOR DOOR



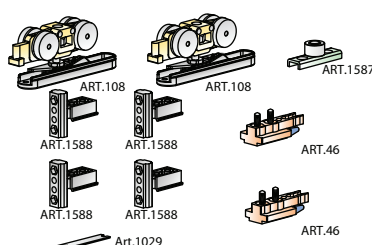
ART. 1678/1640/T/110 KG. 50 PER PORTA/FOR DOOR



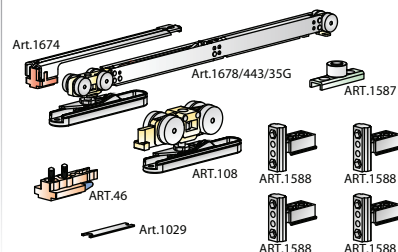
ART. 1678/1678/T/110 (Min. 930mm) KG. 50 PER PORTA/FOR DOOR



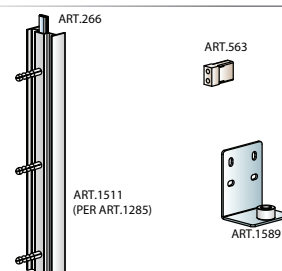
ART. 108/T/110 KG. 70 PER PORTA/FOR DOOR



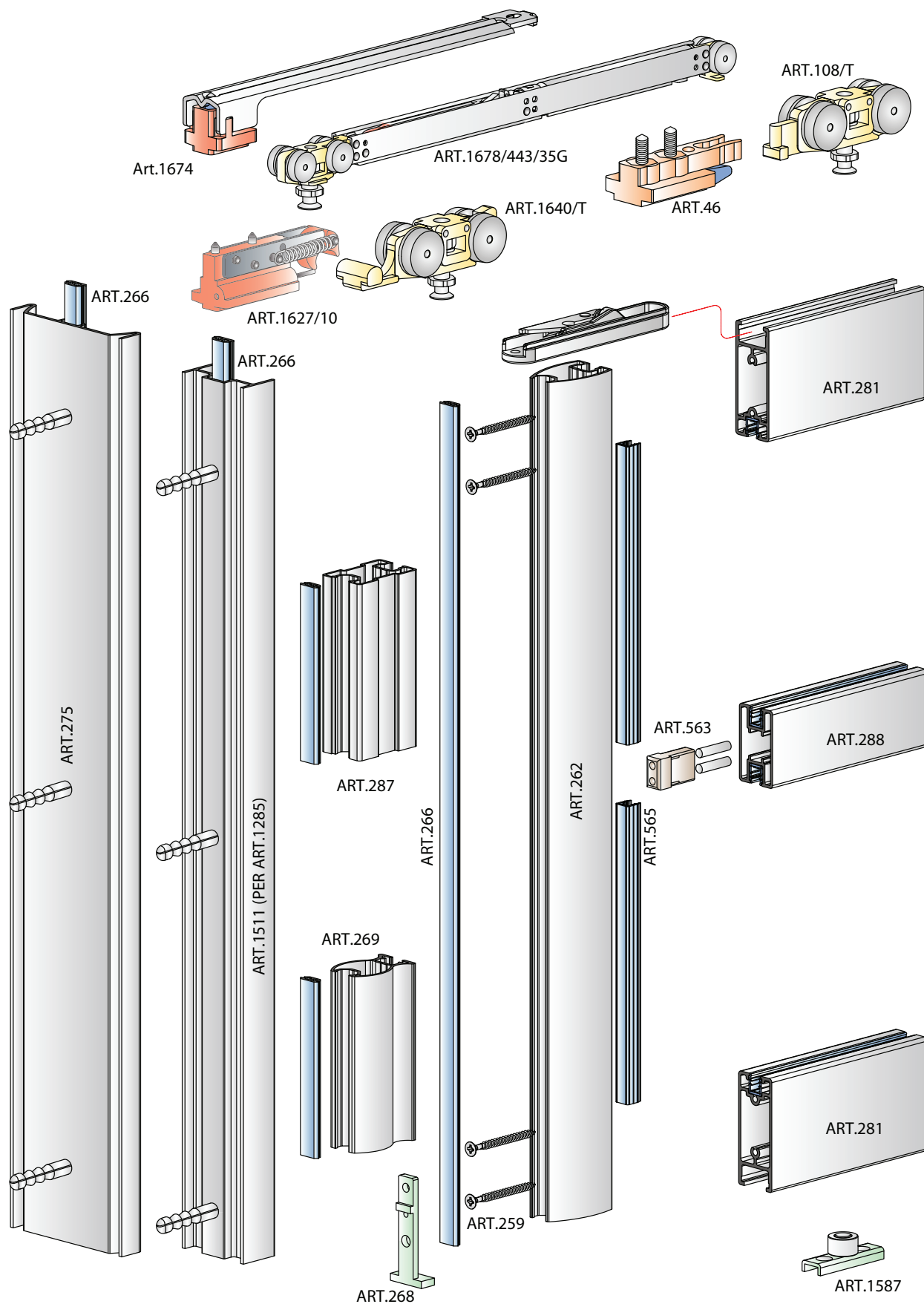
ART. 1678/108/T/110 KG. 50 PER PORTA/FOR DOOR



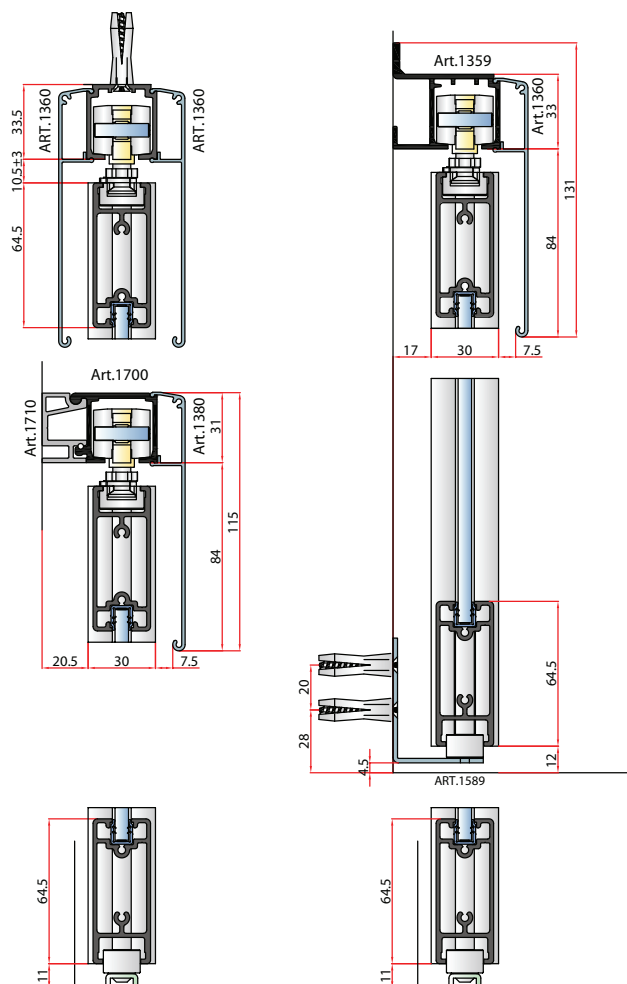
OPTIONAL



SERIE 120 e 220



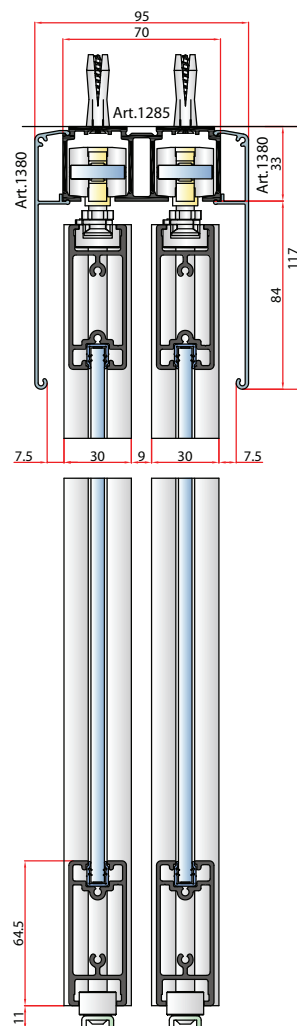
SERIE 120



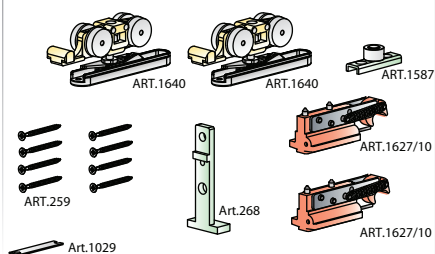
PROFILI PORTA VETRO

Art. 571		6.5
Art. 565		6
Art. 565		5
Art. 574		4

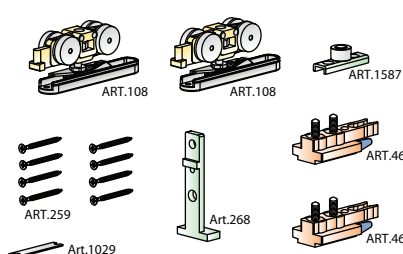
SERIE 220



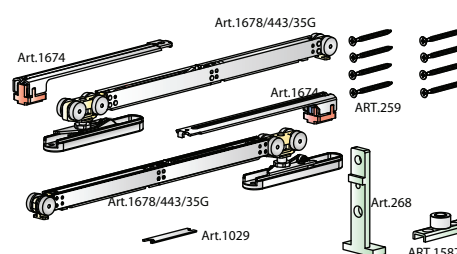
ART. 1640/T/120 KG. 70 PER PORTA/FOR DOOR



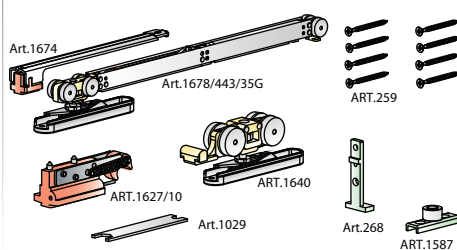
ART. 108/T/120 KG. 70 PER PORTA/FOR DOOR



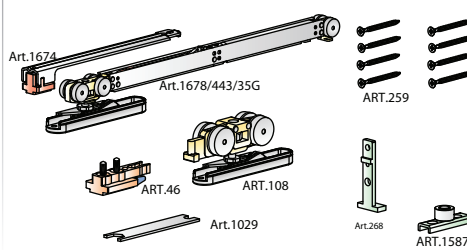
ART. 1678/1678/T/120 (Min. 930mm) KG. 50 PER PORTA/FOR DOOR



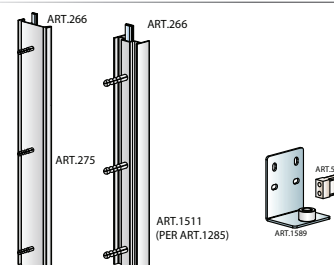
ART. 1678/1640/T/120 KG. 50 PER PORTA/FOR DOOR



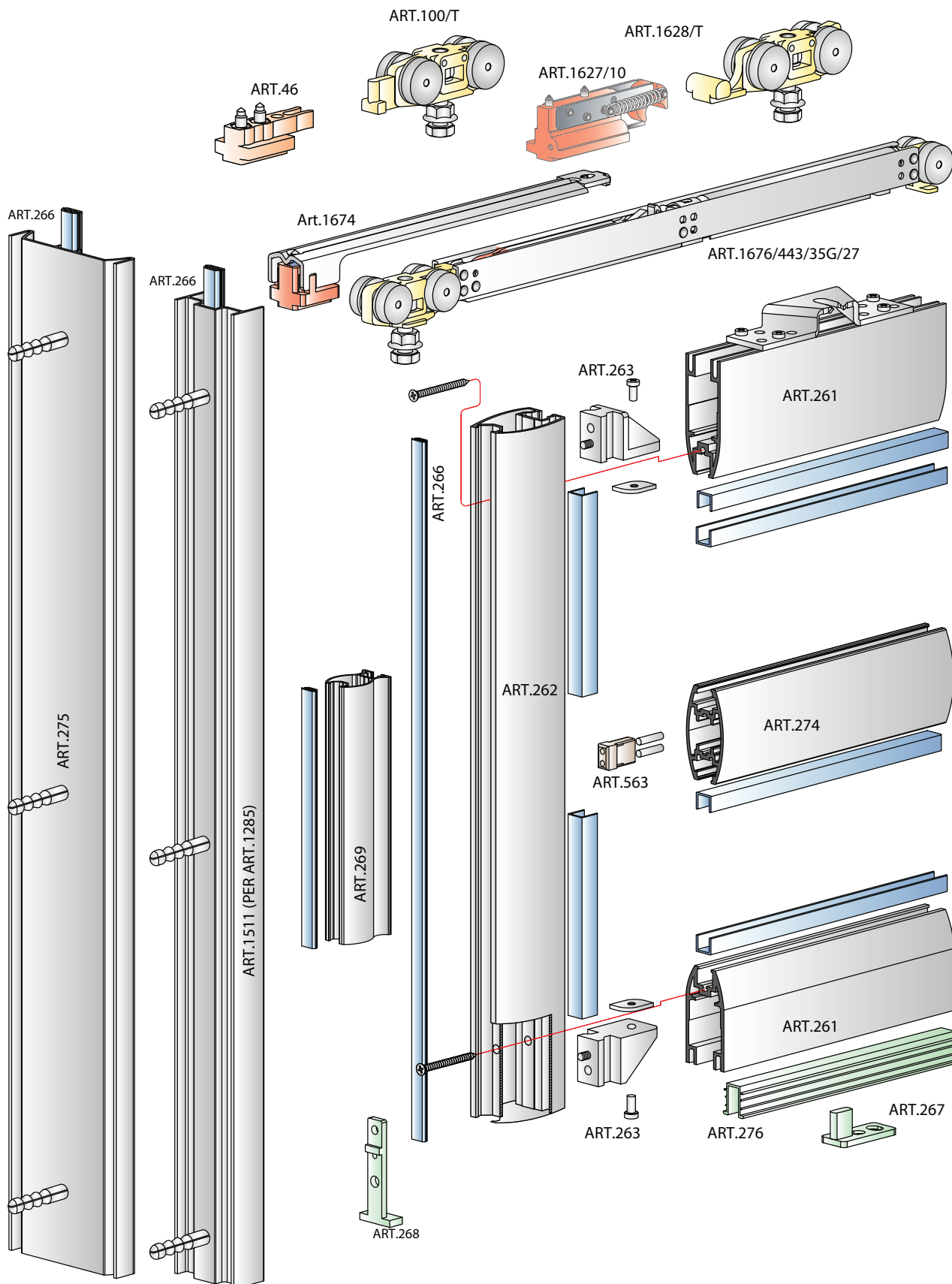
ART. 1678/108/T/120 KG. 50 PER PORTA/FOR DOOR



OPTIONAL

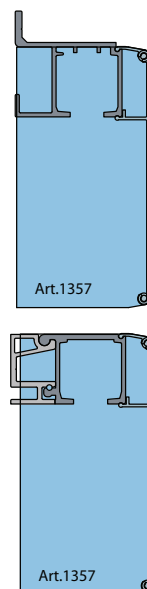


SERIE 130 e 230

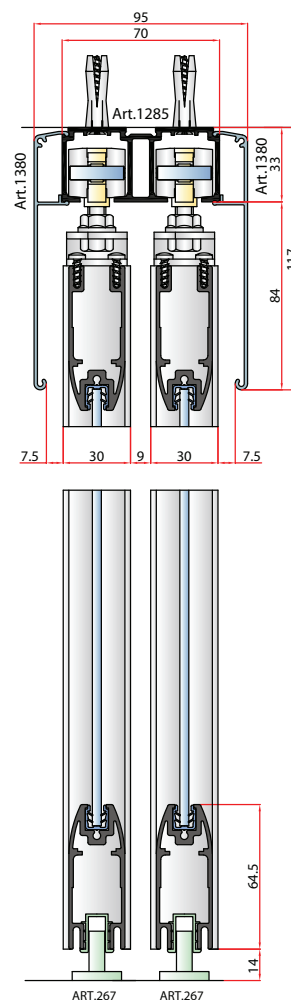


terno scorrevole
MADE IN ITALY

SERIE 230



Art.571			63
Art.565			6
Art.565			5
Art.574			



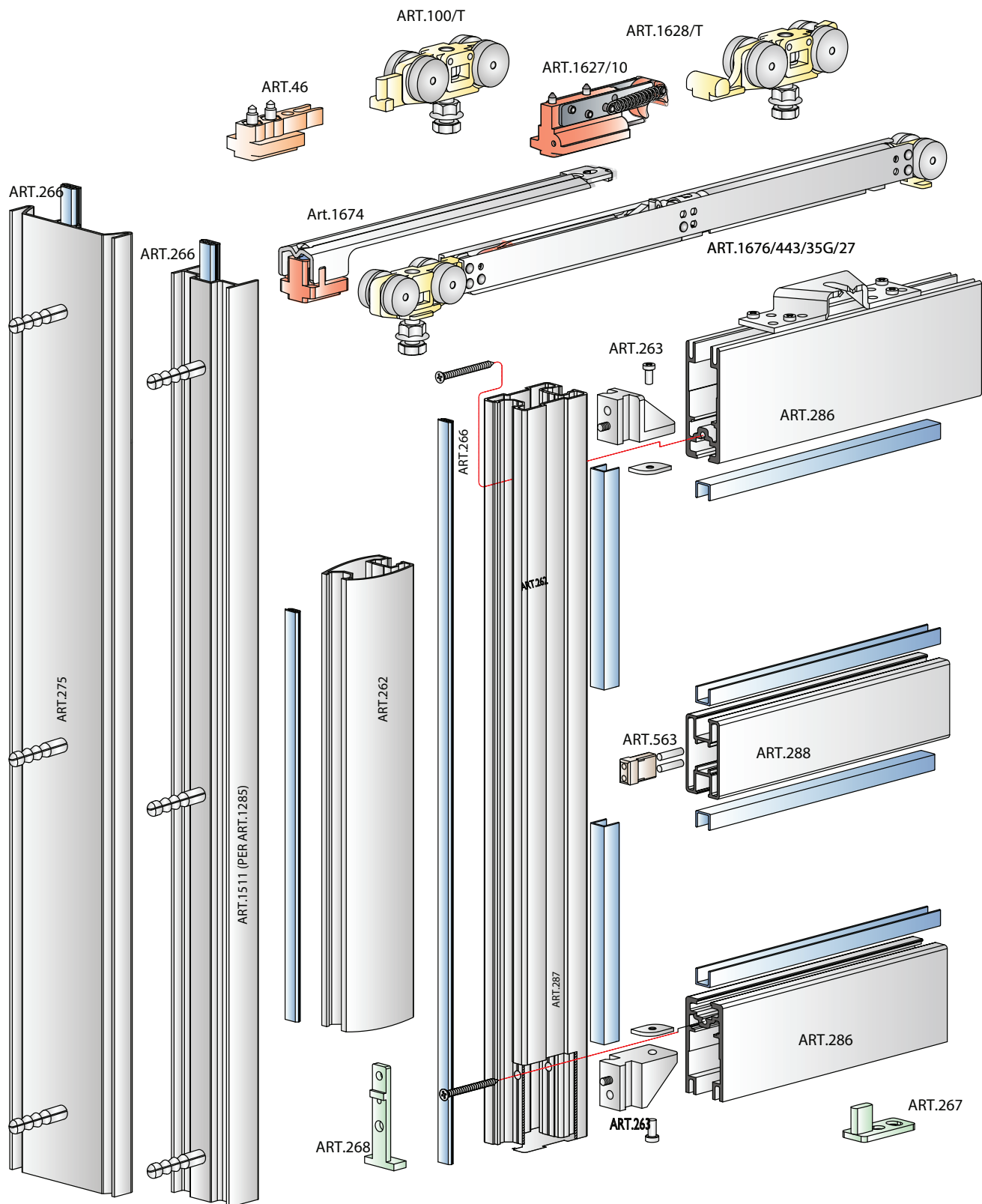
Technical drawings of various mechanical components:

- ART.100/T**: Two views of a bearing assembly with rollers.
- ART.263**: Four views of a roller component.
- ART.267**: A small L-shaped bracket.
- ART.259**: A set of four long, thin rollers.
- ART.1029**: A long, thin roller.
- ART.268**: A vertical support structure.
- ART.46**: Two views of a bracket with rollers.

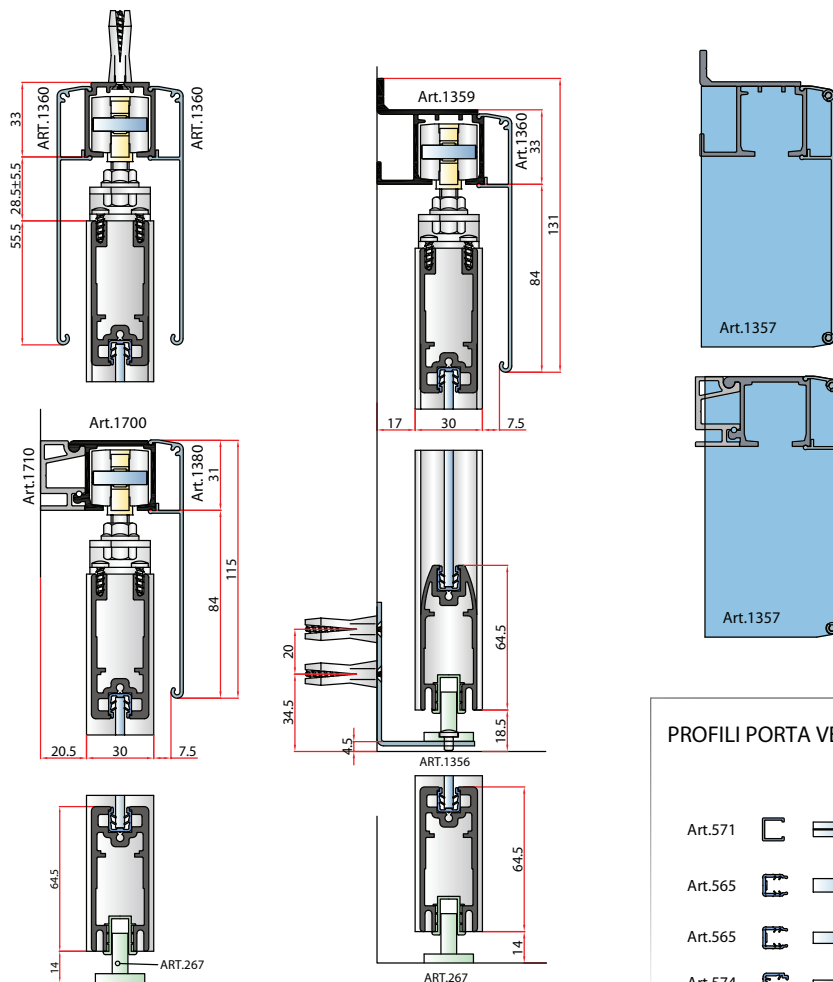
Exploded view diagram of the ART 1674 assembly. The diagram shows the following components and their part numbers:

- ART.1674 (Main assembly)
- ART.1676/443/35G/27 (Long horizontal bar)
- ART.268 (Vertical support)
- ART.1627/10 (Orange component)
- ART.1628/T (Yellow component)
- ART.1029 (Small horizontal bar)
- ART.267 (Small vertical support)
- ART.263 (Four corner brackets)
- ART.260 (Eight long screws)
- ART.249 (Eight long screws)

SERIE 140 e 240



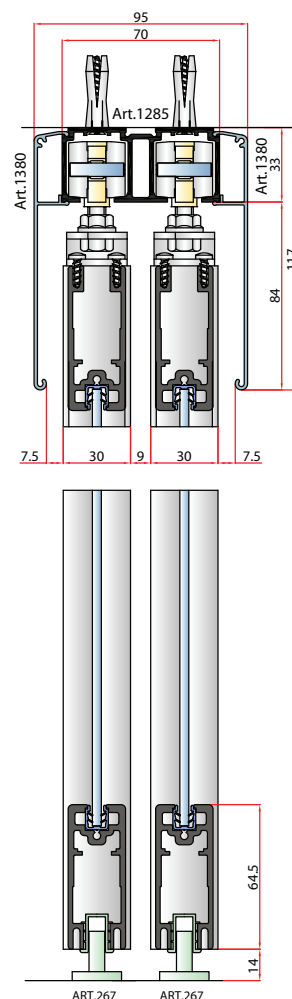
SERIE 140



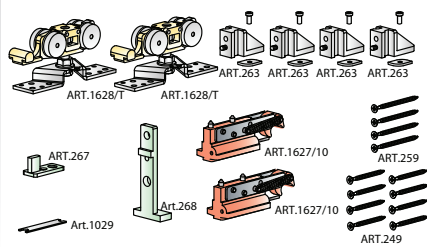
PROFILI PORTA VETRO

Art.571		6.5
Art.565		6
Art.565		5
Art.574		1

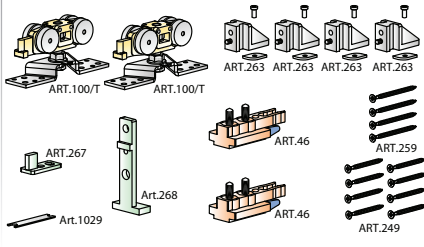
SERIE 240



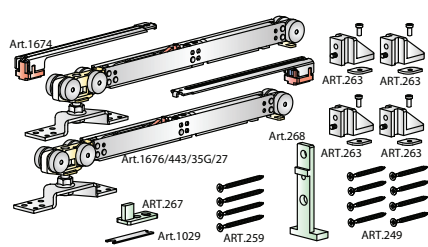
ART. 1628/T/130 KG. 70 PER PORTA/FOR DOOR



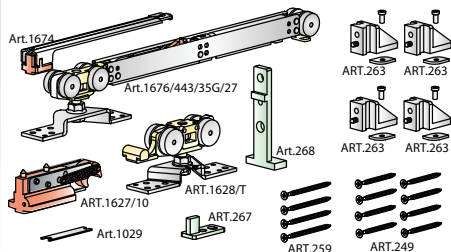
ART. 100/T/130 KG. 70 PER PORTA/FOR DOOR



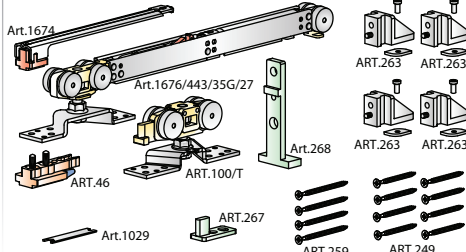
ART. 1676/1676/T/130 (Min.1000mm) KG. 60 PER PORTA/FOR DOOR



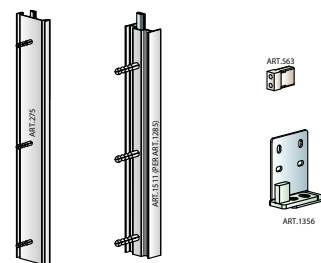
ART. 1676/1628/T/130 KG. 50 PER PORTA/FOR DOOR



ART. 1676/100/T/130 KG. 40 PER PORTA/FOR DOOR



OPTIONAL

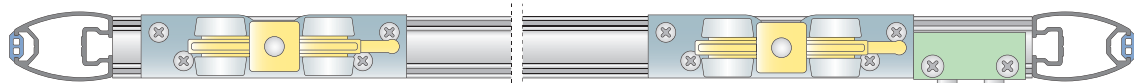
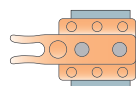
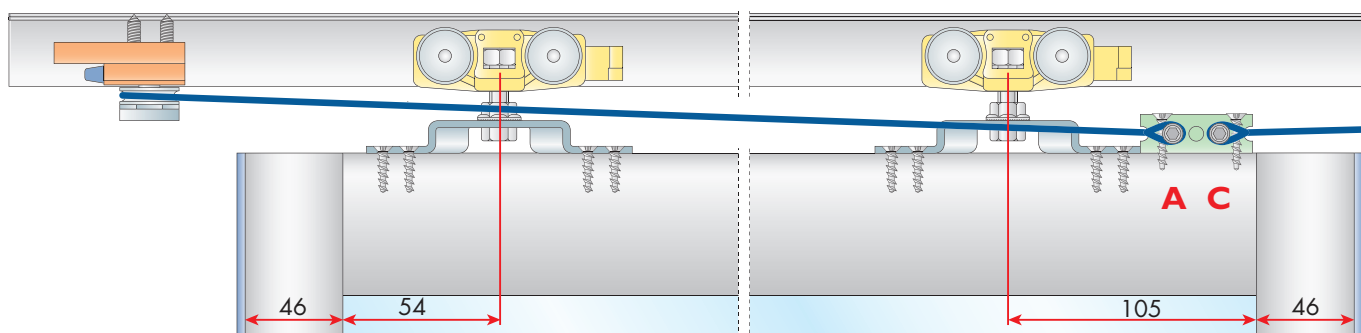
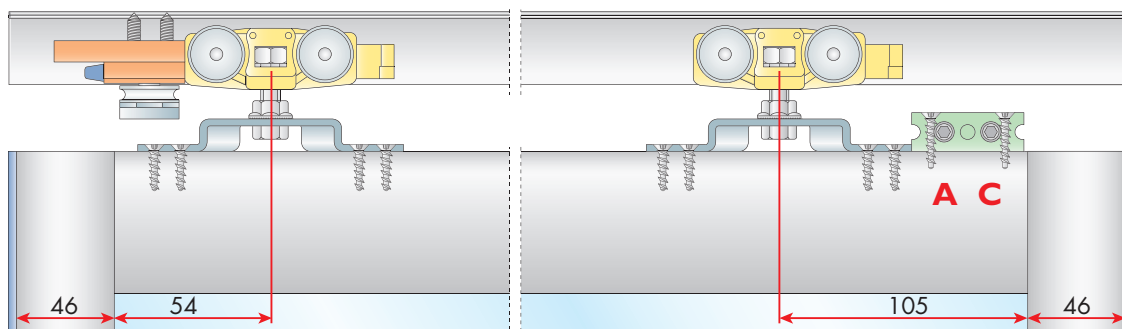


Schema di posizionamento accessori per porte ad apertura simultanea

Diagram of positioning of accessories for simultaneously opening doors
Schéma de positionnement accessoires pour portes à ouverture simultanée
Plan für die positionierung der zubehörteile für türen mit gleichzeitiger öffnung
Esquema de posicionamiento de los accesorios para puertas con abertura simultanea



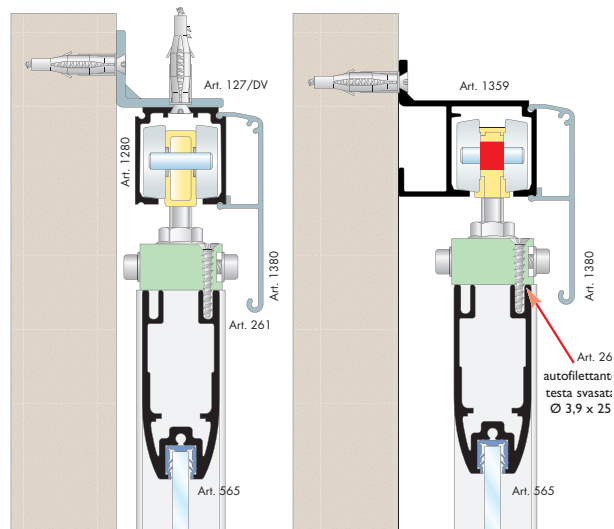
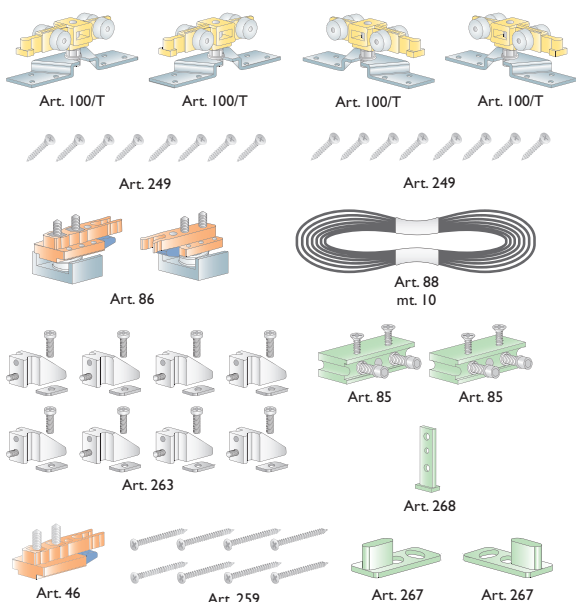
A : Inizio cavo - C : Fine cavo / A : Start of wire - C : End of wire / A : Début câble - C : Fin câble
A : Kabelbeginn - C : Kabelende / A : Inicio cable - C : Fin cable



Adatto per serie 130 - 140
Adapted for series 130 - 140

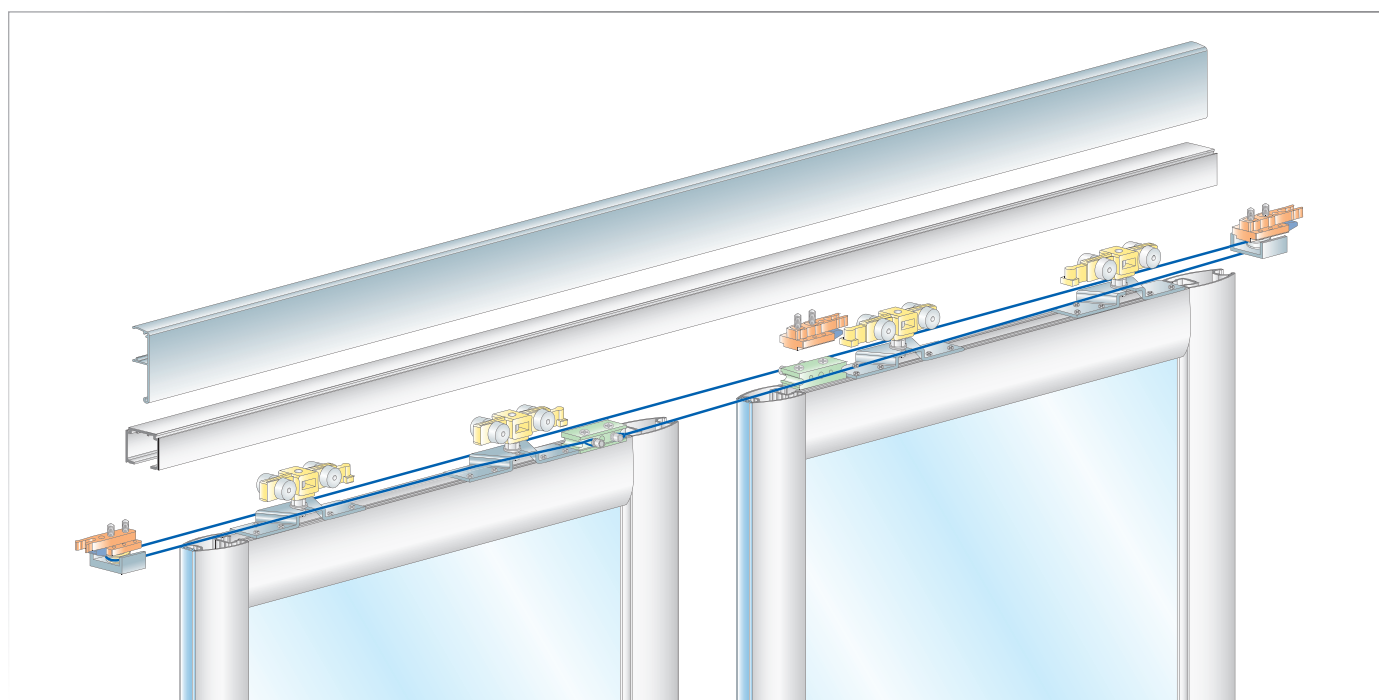
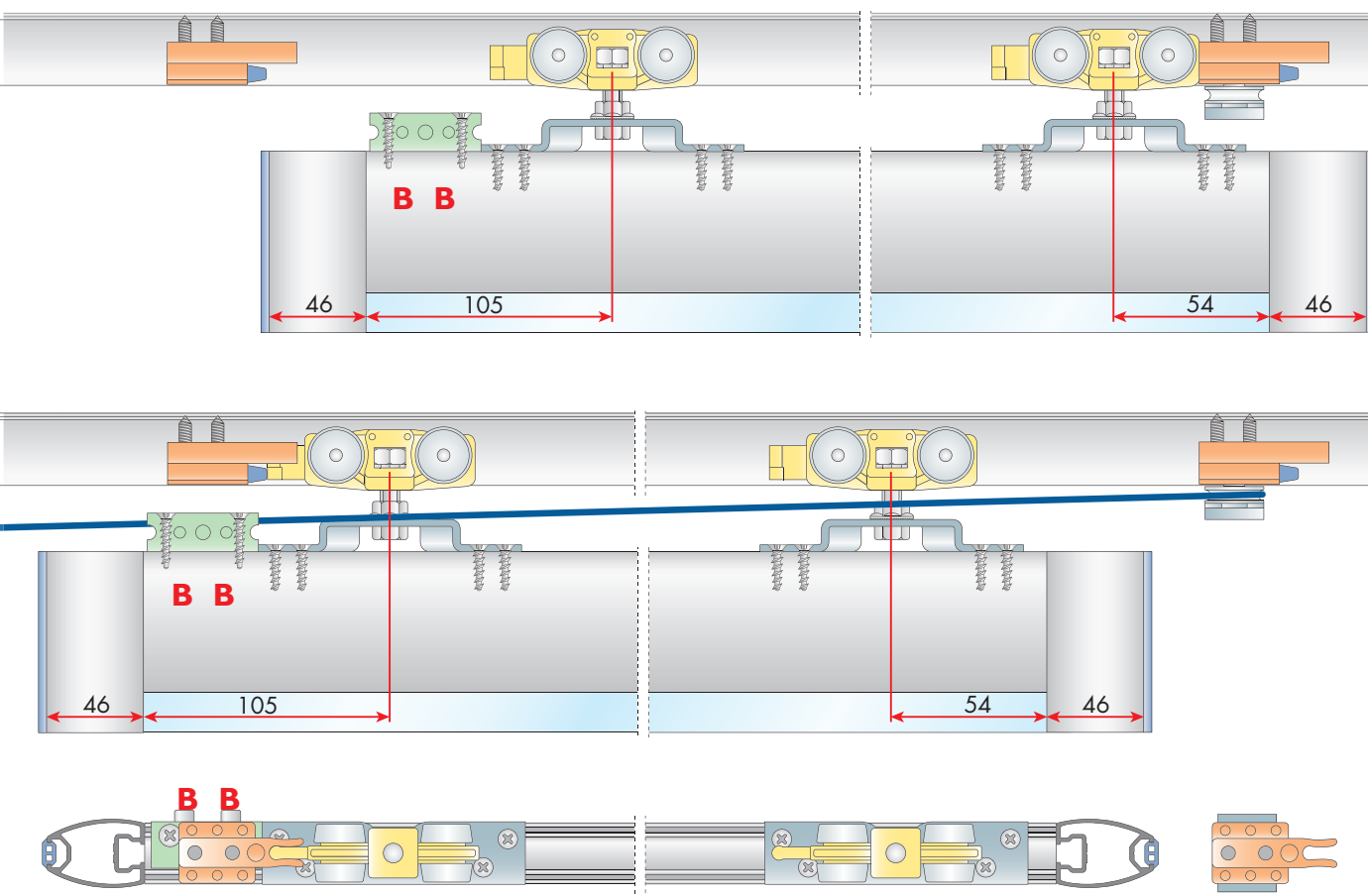
A C

ART.81/85/86/88/UN PER DUE PORTE / FOR TWO DOORS



Schema di posizionamento accessori per porte ad apertura simultanea

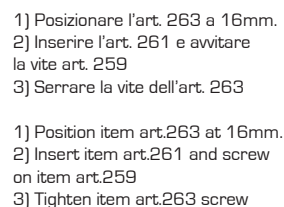
Diagram of positioning of accessories for simultaneously opening doors
 Schéma de positionnement accessoires pour portes à ouverture simultanée
 Plan für die positionierung der zubehörteile für türen mit gleichzeitiger öffnung
 Esquema de posicionamiento de los accesorios para puertas con abertura simultanea



Description measurements for door assembly
Description mesures pour montage porte
Beschreibung Abmessungen für Montage Tür
Instrucciones para el montaje de la puerta



Description measurements for door assembly
Description mesures pour montage porte
Beschreibung Abmessungen für Montage Tür
Instrucciones para el montaje de la puerta

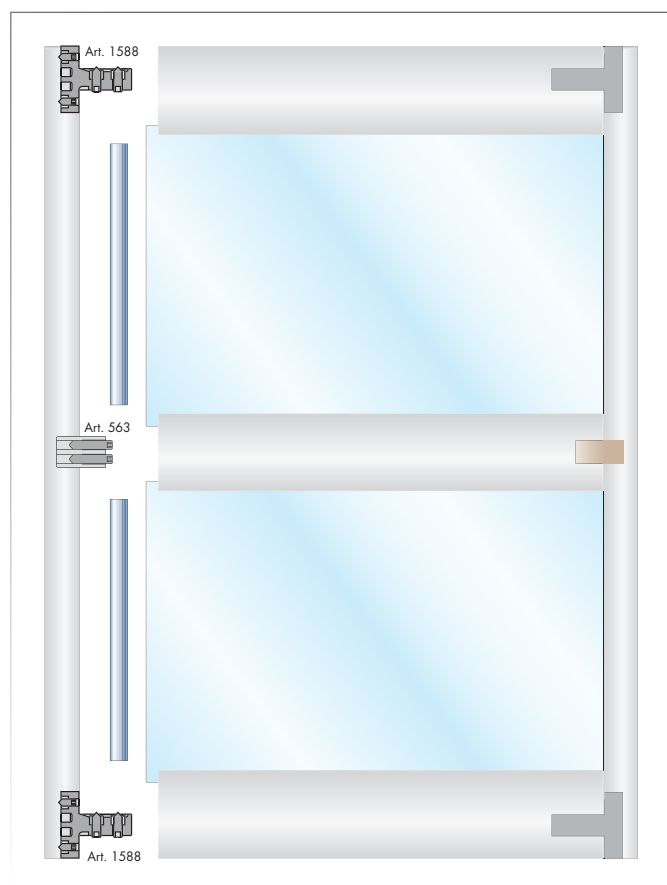
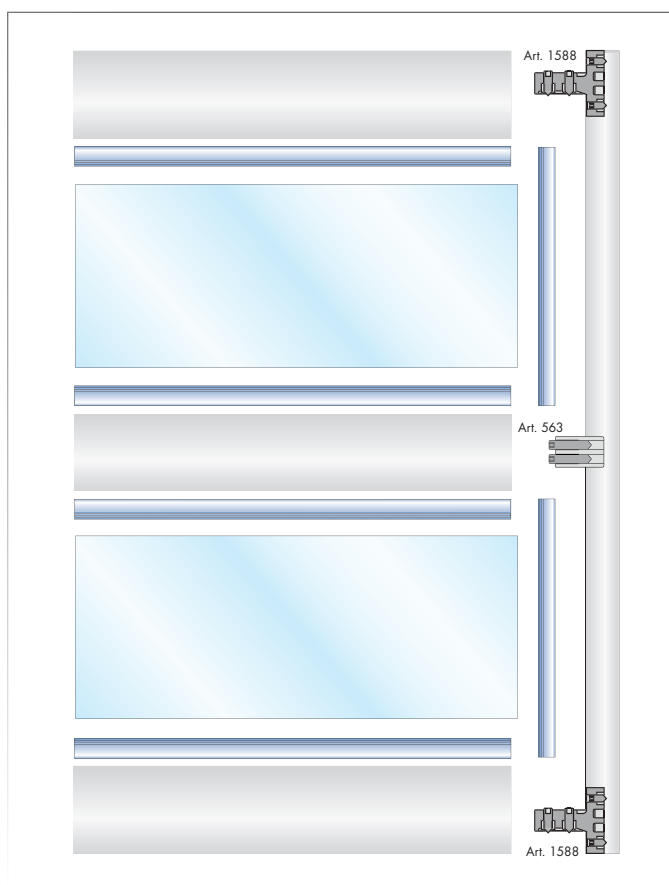
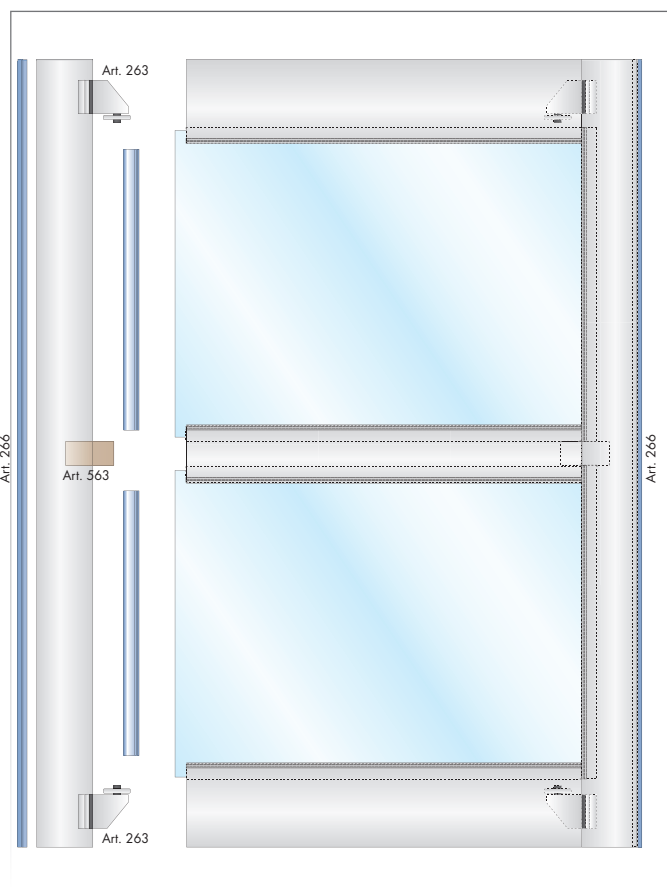
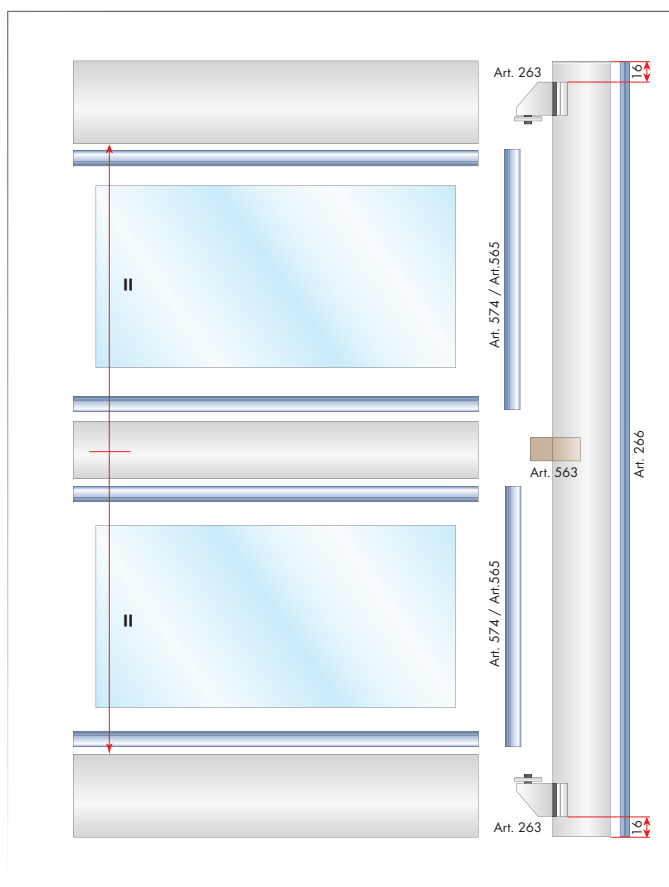


The plug art. 1588 may be used as a template for drilling, positioning it as shown in the figure

- 1) Insert art. 1588 in the frame art. 1584 or 1586
- 2) Position art. 1588 and tighten the screws S.T. M4
- 3) Position art. 1582 on art. 1588 and tighten the screws S.T. M5

Descrizione montaggio porta

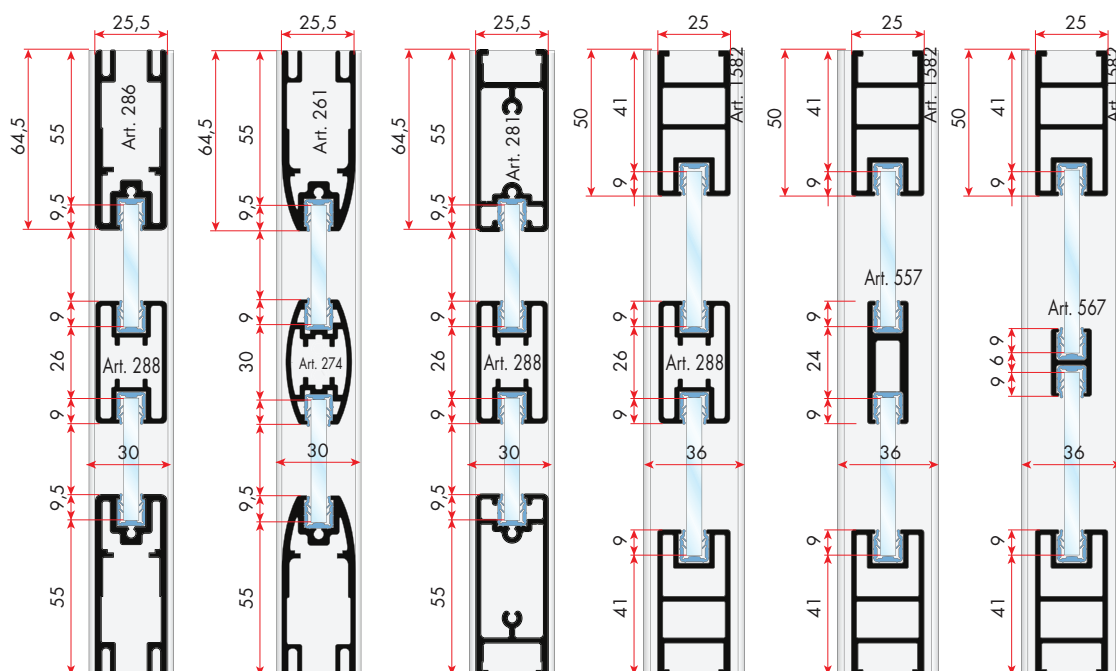
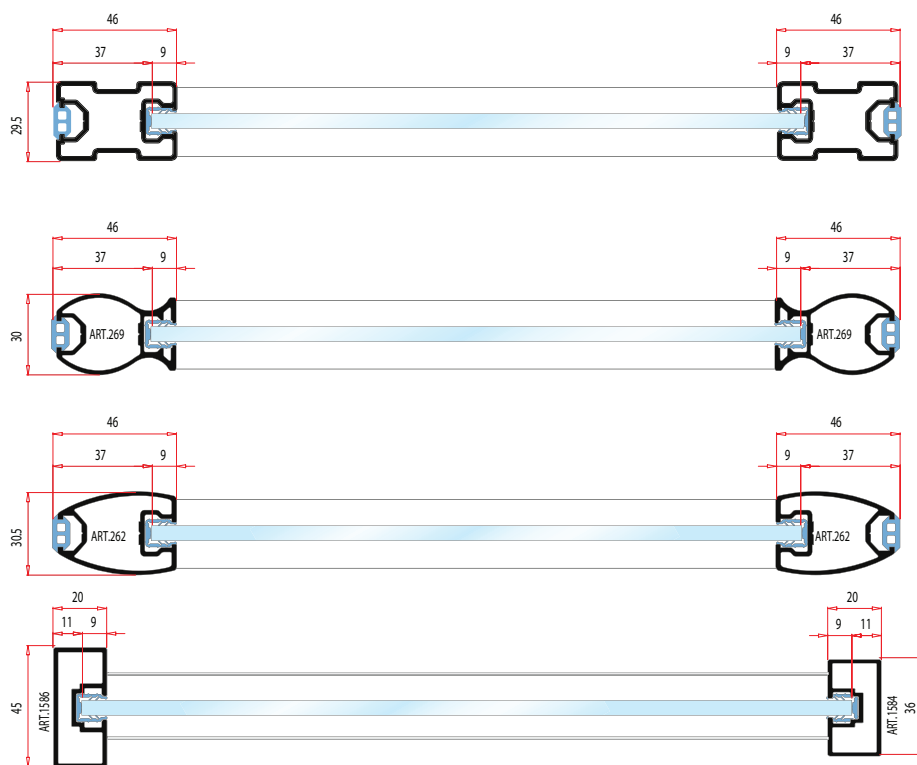
Measurements for door assembly
Description dimensions pour montage porte
Massenbeschreibung für türenmontage
Descripción y dimensiones para el montaje de la puerta



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Descrizione posizione e misure porte

Doors position and measures description
Description position et mesures portes
Beschreibung türenposition und maße
Descripción de la posición y de las medidas de las puertas

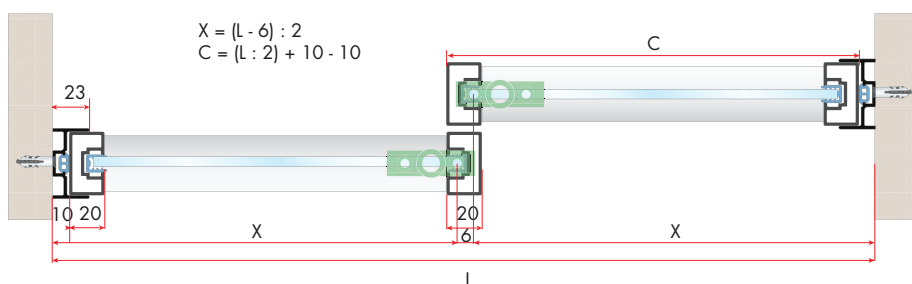
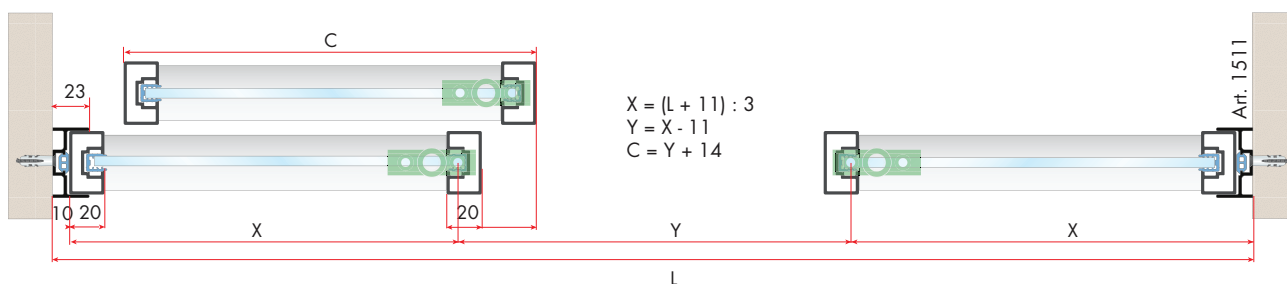
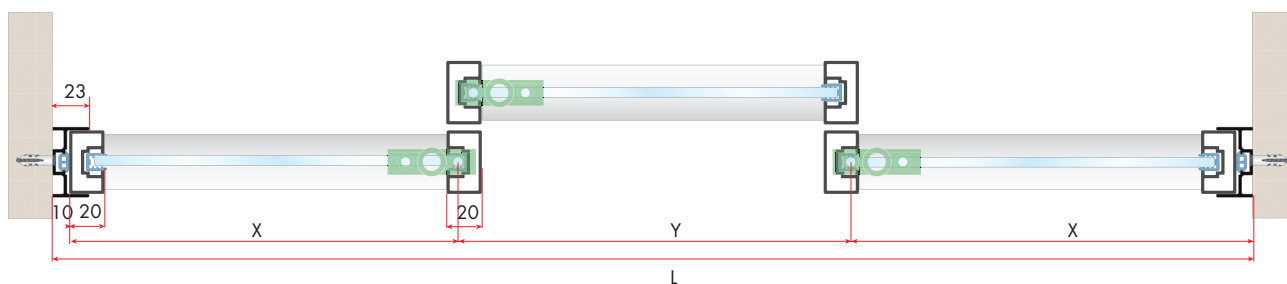
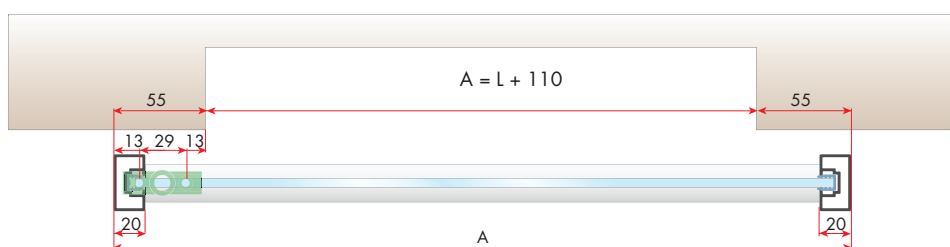
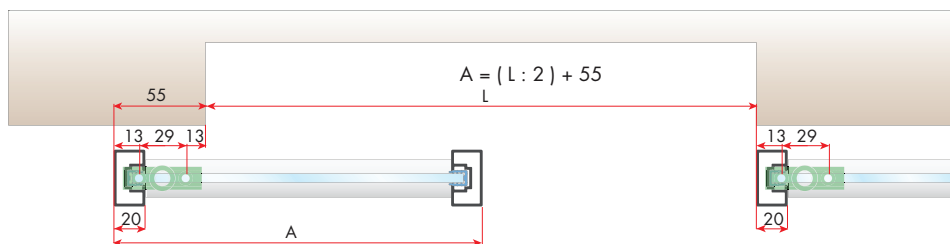


Descrizione posizione e misure porte

Doors position and measures description
Description position et mesures portes
Beschreibung türenposition und maße
Descripción de la posición y de las medidas de las puertas

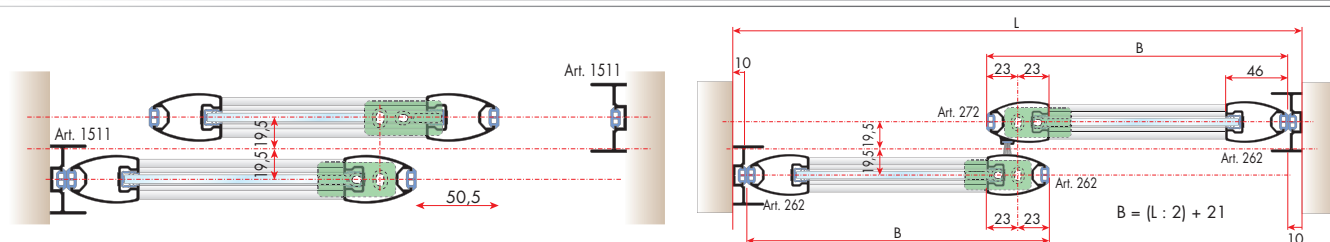
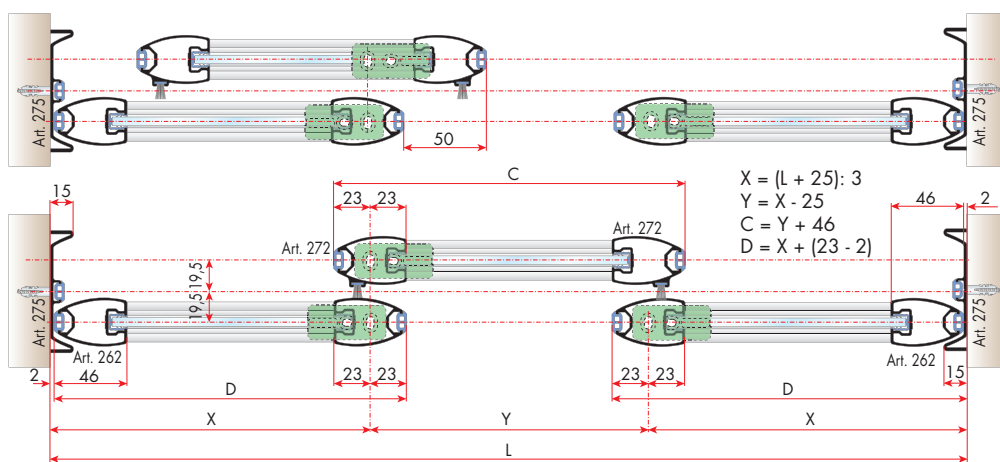
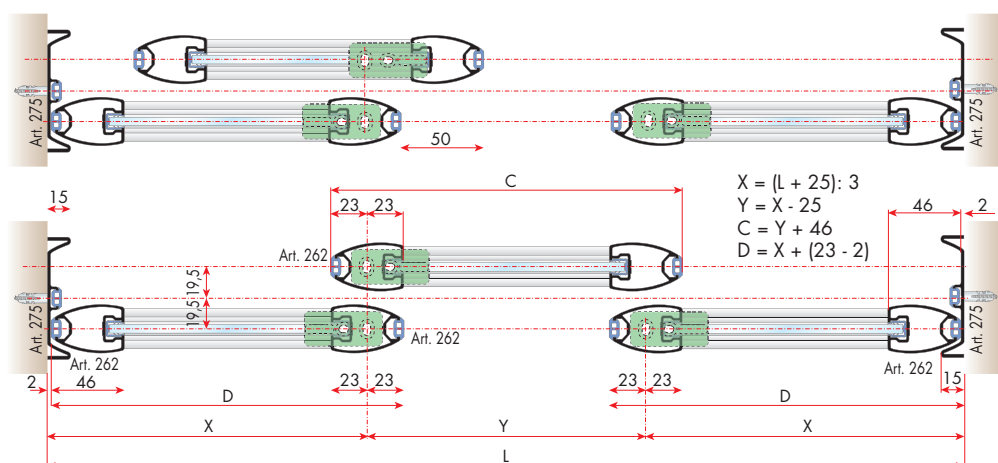
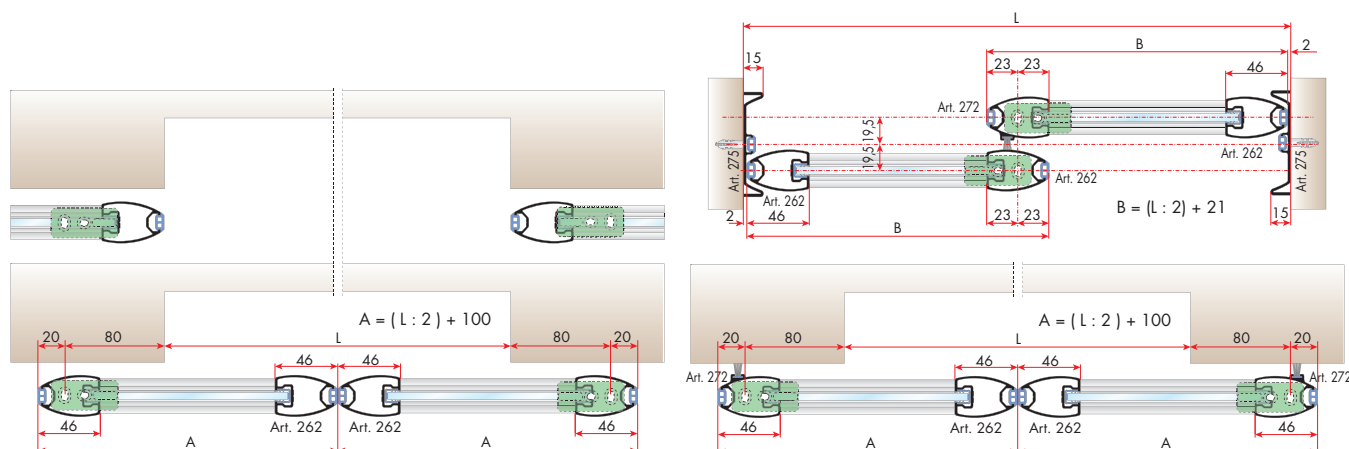


UNIVERSAL



Descrizione posizione e misure porte

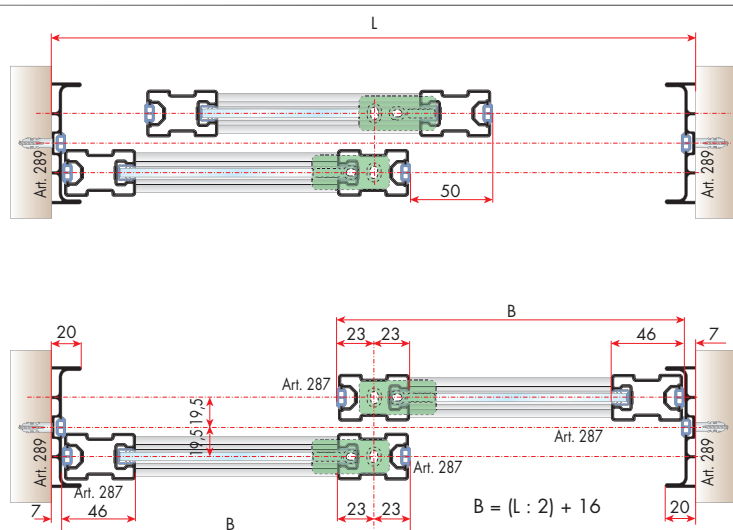
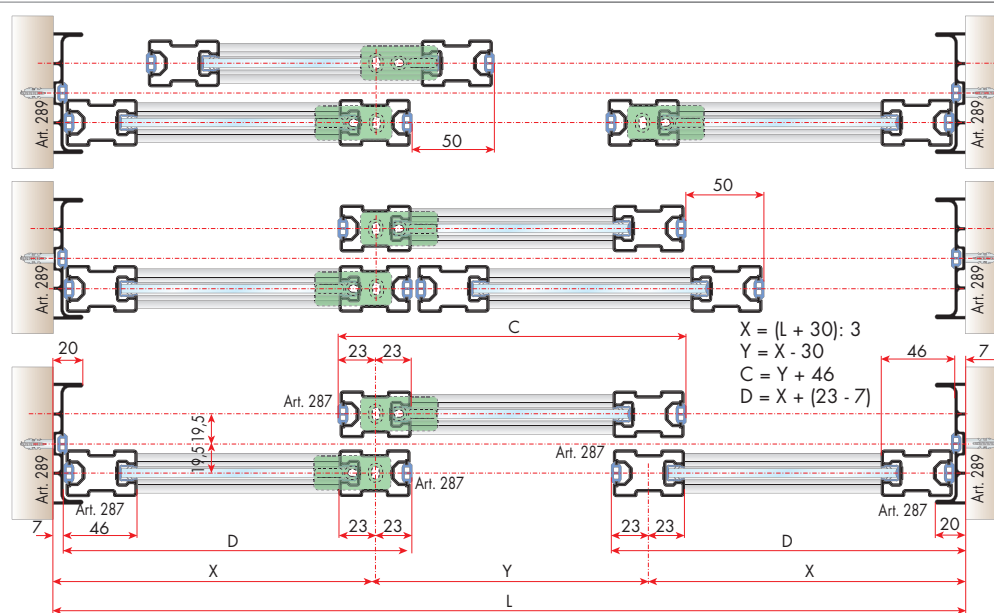
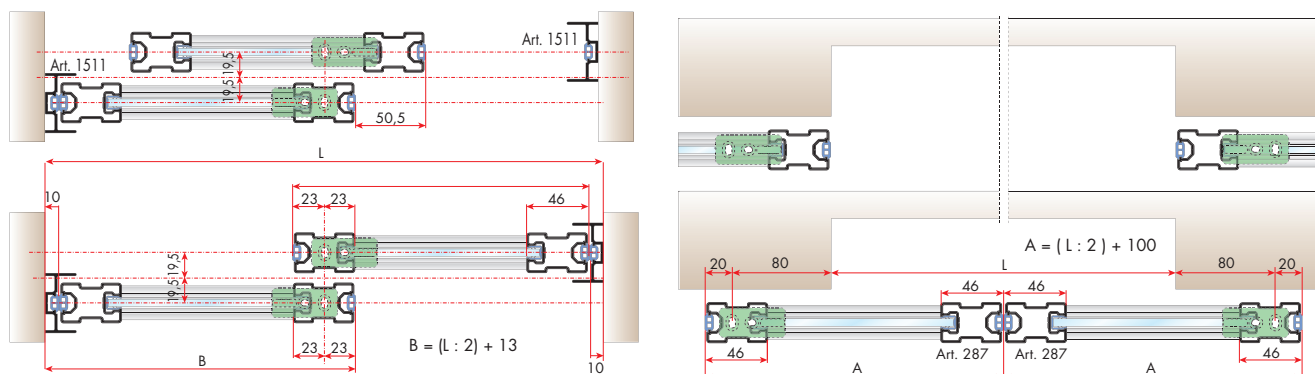
Doors position and measures description
Description position et mesures portes
Beschreibung türenposition und maße
Descripción de la posición y de las medidas de las puertas



Descrizione posizione e misure porte



Doors position and measures description
Description position et mesures portes
Beschreibung türenposition und maße
a posición y de las medidas de las puertas



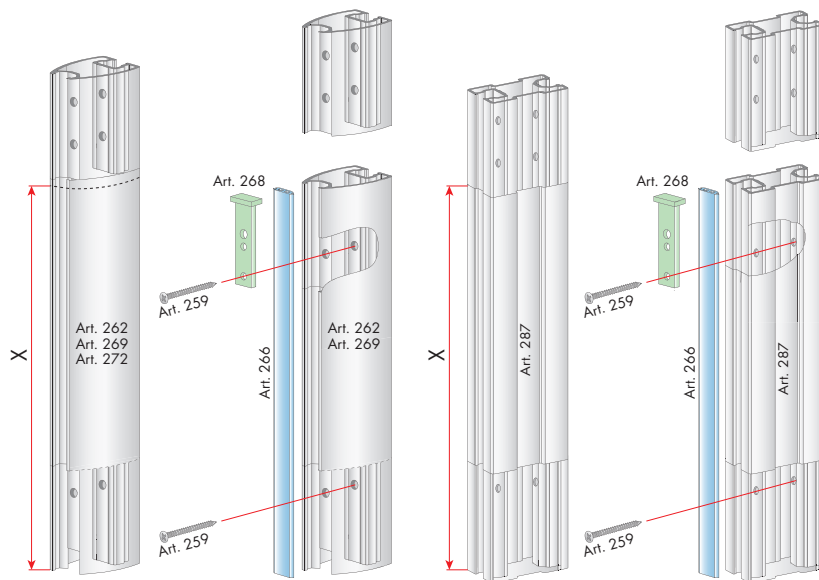
Per gli art. 295 - 297 con
doppio vetro, le quote non cambiano
Measures do not change for
art. 295 - 297 with double glass
Pour les art. 295 - 297 avec
double vitre, les niveaux ne changent pas
Für Art. 295 - 297 mit
Doppelglas verändern sich die Quoten nicht
Para los art. 295 - 297 con
doble vidrio, las cotas no cambian



BARRE/BARS 3 mt.

- 1) Tagliare gli spezzoni nella misura desiderata [X]
- 2) Tramite la dima art. 268 forare Ø5 mm. nei punti indicati per il fissaggio delle viti art. 259
- 3) Ultimato il montaggio della porta coprire interamente il profilato con la guarnizione art. 266

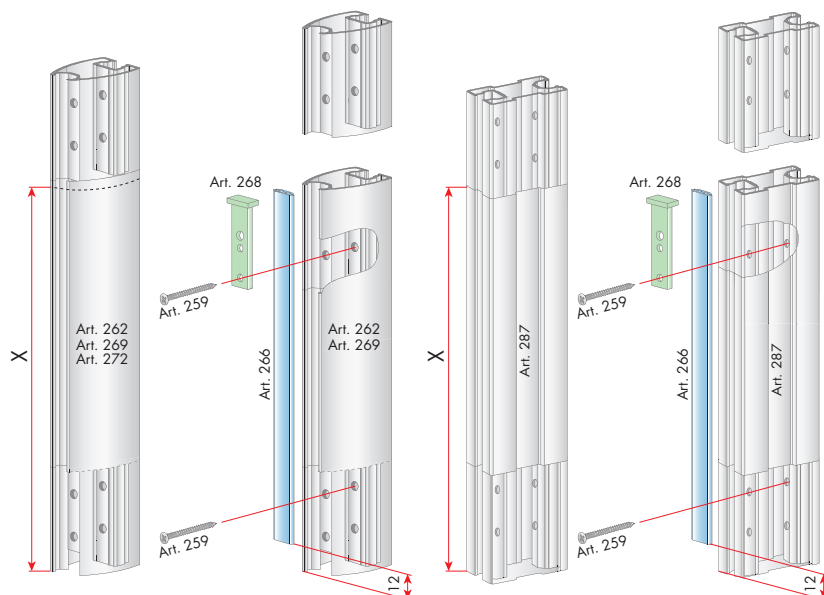
- 1) Cut the pieces in the size requested [X]
- 2) With template art. 268 drill Ø5 mm where indicated for the fixing of the screws art. 259.
- 3) Ultimato il montaggio della porta coprire interamente il profilato con la guarnizione art. 266



BARRE/BARS 3 mt.

- 1) Tagliare gli spezzoni nella misura desiderata [X]
- 2) Tramite la dima art. 268 forare Ø5 mm. nei punti indicati per il fissaggio delle viti art. 259
- 3) Ultimato il montaggio della porta coprire interamente il profilato con la guarnizione art. 266 lasciando alla base 12 mm. necessari allo scorrimento dell'art. 265

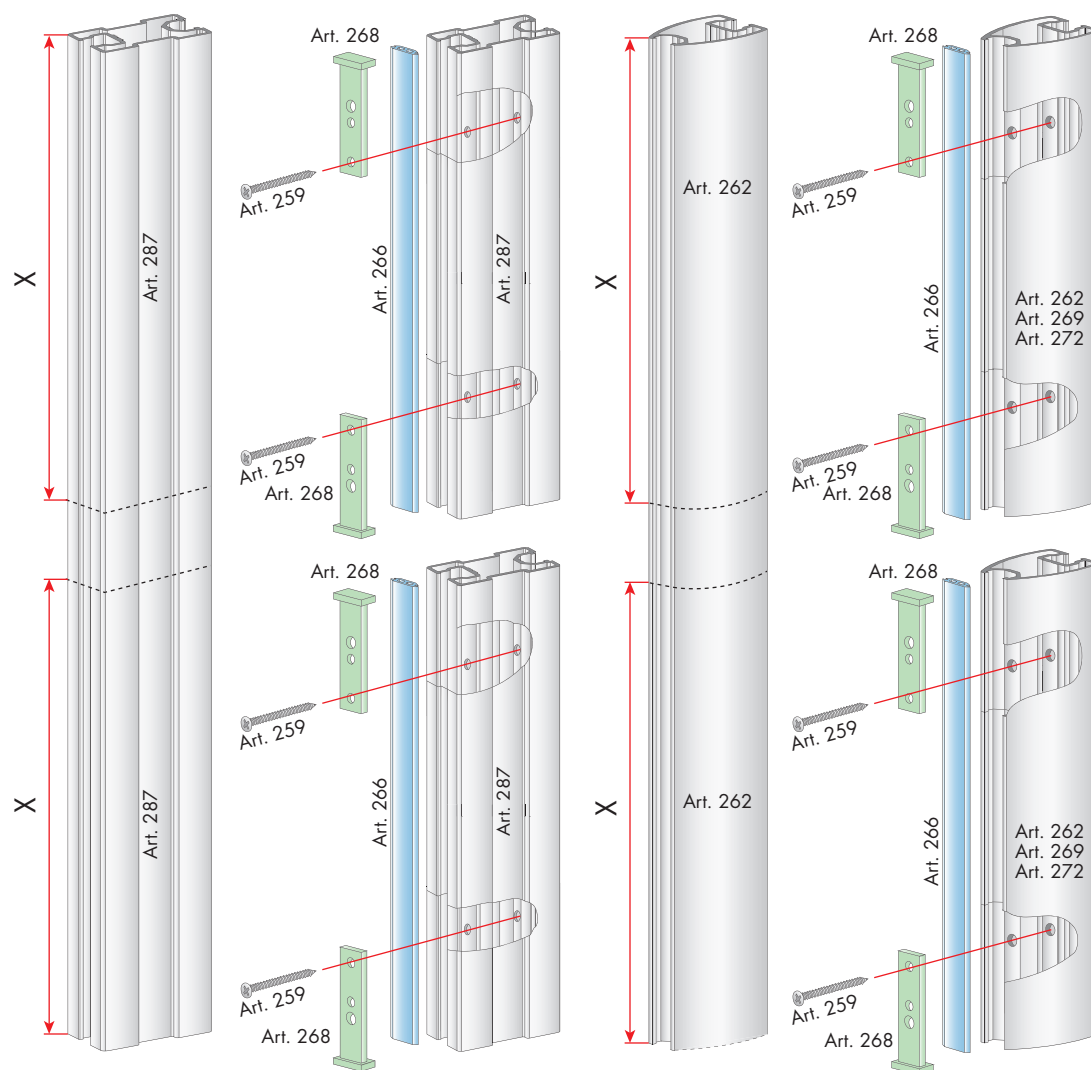
- 1) Cut the pieces in the size requested [X]
- 2) With template art. 268 drill Ø5 mm where indicated for the fixing of the screws art. 259.
- 3) After assembling the door cover the profile with the gasket art. 266 except for 12 mm at the base for the sliding of art. 265.

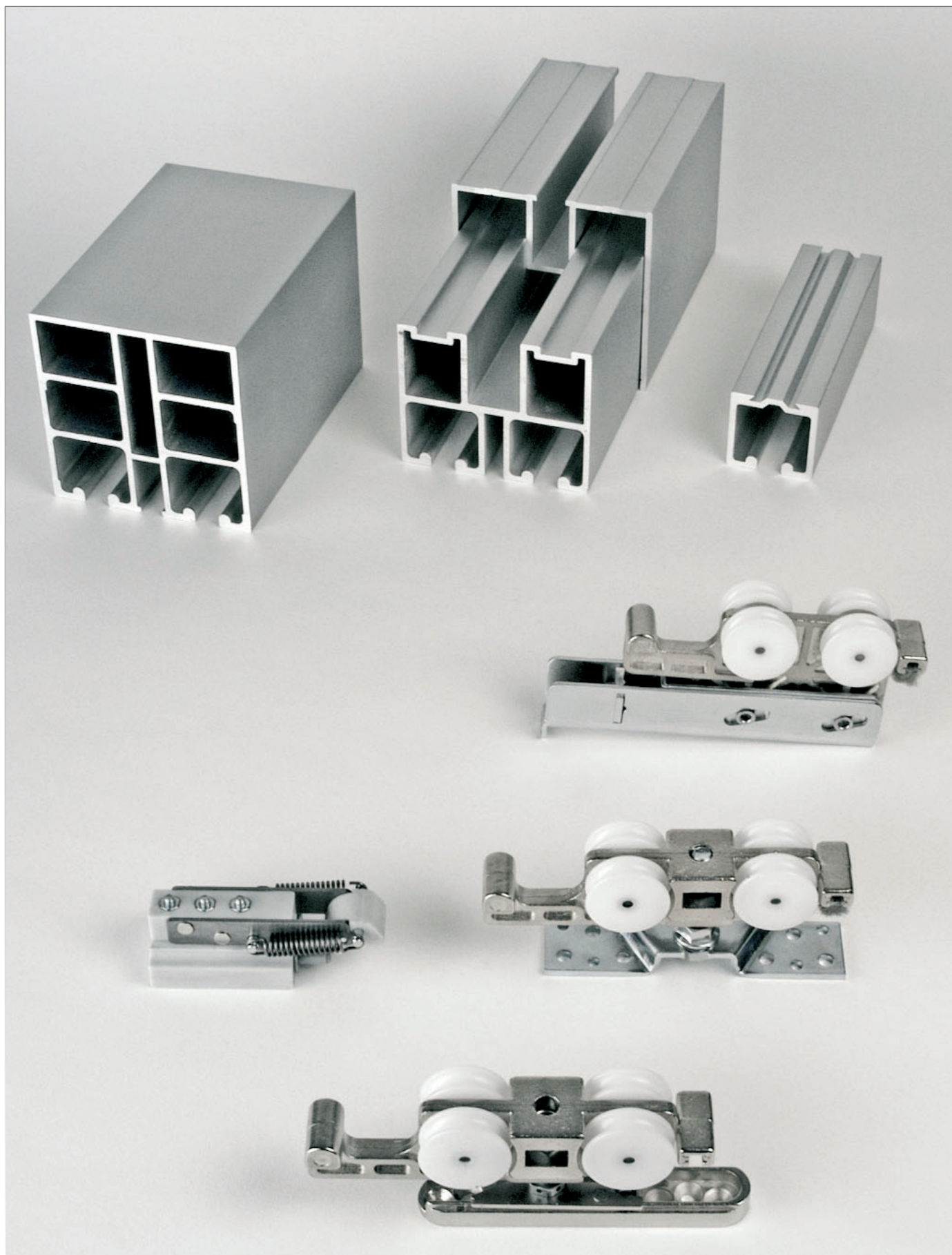


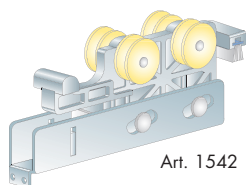
BARRE/BARS 6 mt.

- 1) Tagliare gli spezzoni nella misura desiderata [X]
- 2) Tramite la ditta art. 268 forare Ø5 mm. nei punti indicati per il fissaggio delle viti art. 259
- 3) Ultimato il montaggio della porta coprire interamente il profilato con la guarnizione art. 266

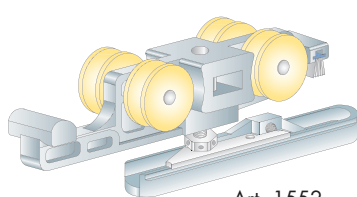
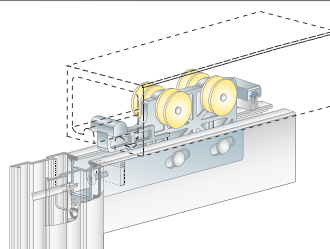
- 1) Cut the pieces in the size requested [X]
- 2) With template art. 268 drill Ø5 mm where indicated for the fixing of the screws art. 259.
- 3) After assembling the door cover entirely the profile with the gasket art. 266.



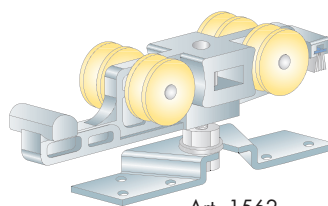




Art. 1542

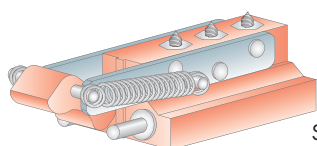


Art. 1552



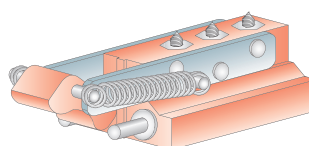
Art. 1562

BREVETTATO-PATENTED



Art. 1556
Kg. 30 - 80

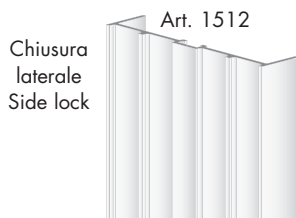
Fermo ammortizzato
Shock absorbent stoppers



Art. 1558
Kg. 80 - 160

Fermo ammortizzato
Shock absorbent stoppers

TRAVE SOSPESA / SUSPENDED BEAM

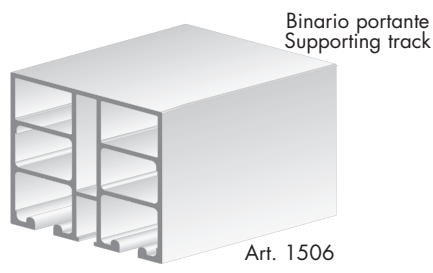


Art. 1512

Chiusura
laterale
Side lock



Sostegno
Support
Art. 1514



Art. 1506

Binario portante
Supporting track



Art. 1512

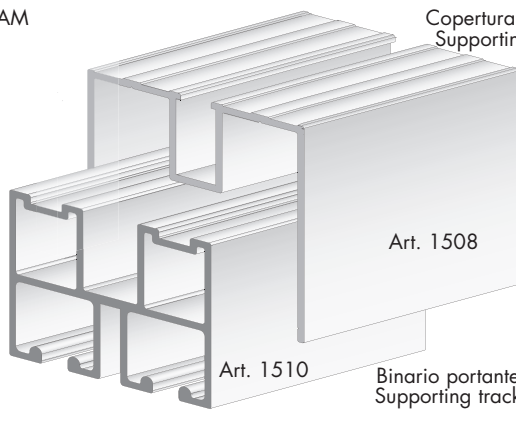
Chiusura
laterale
Side lock

TRAVE A SOFFITTO / CEILING BEAM



Art. 1512

Chiusura
laterale
Side lock



Art. 1510

Binario portante
Supporting track

Copertura portante
Supporting cover

Art. 1508



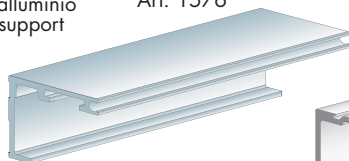
Art. 1512

Chiusura
laterale
Side lock

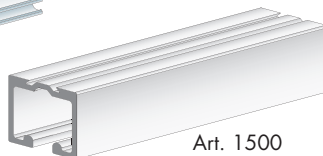
TRAVE A PARETE / WALL BEAM

Sostegno in alluminio
Aluminium support

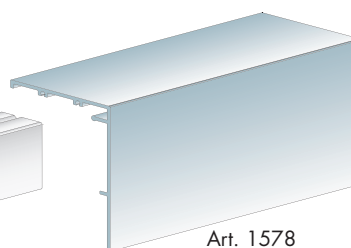
Art. 1576



Binario in alluminio
Aluminium track

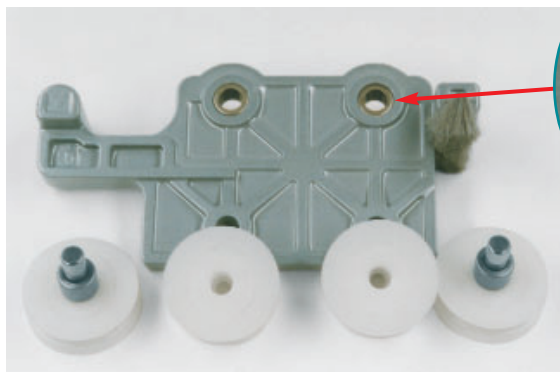
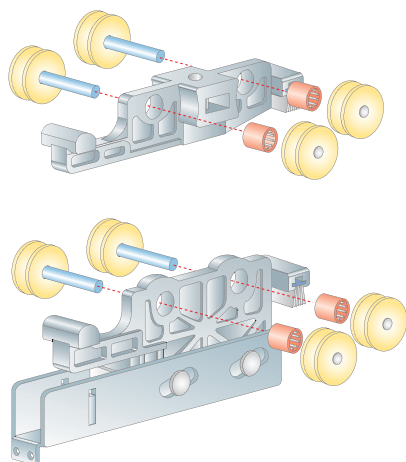


Art. 1500

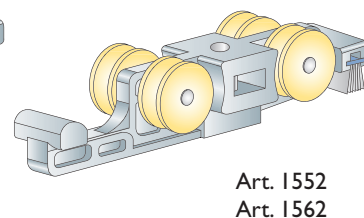
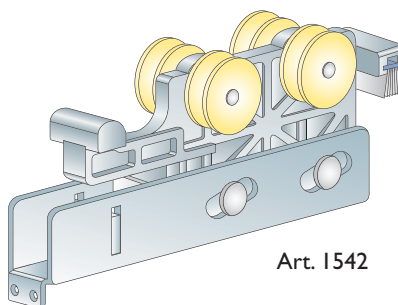
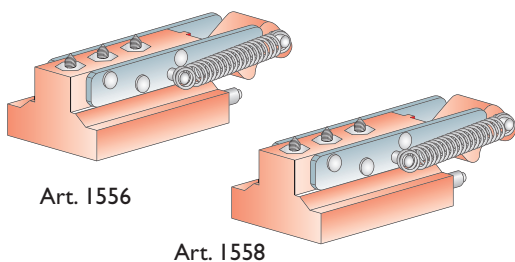


Art. 1578

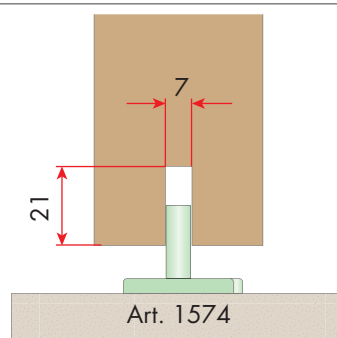
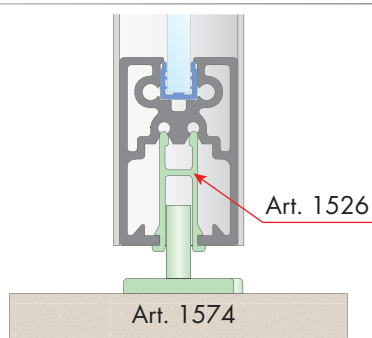
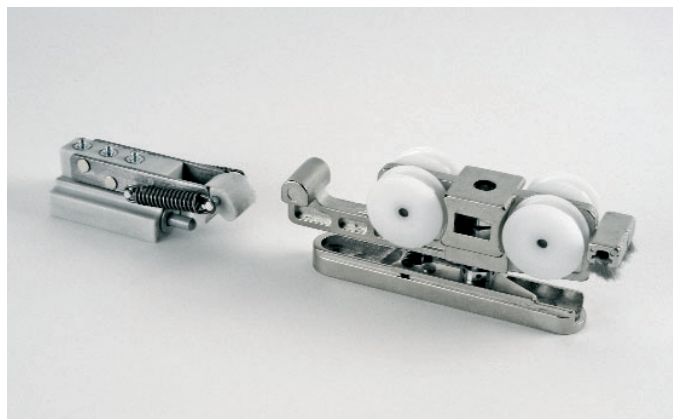
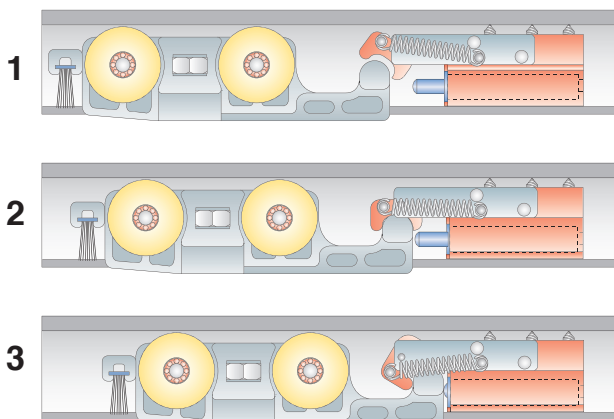
Copertura
in alluminio
Aluminium
cover

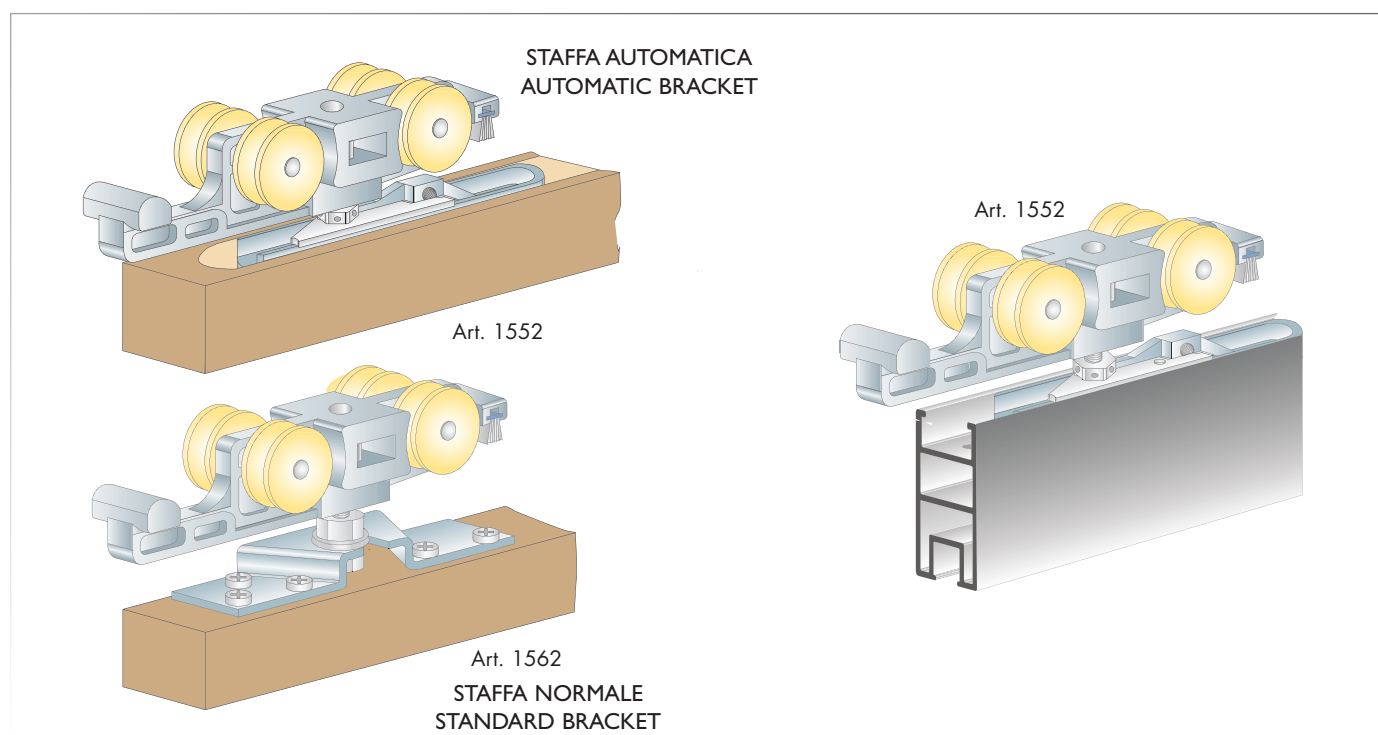
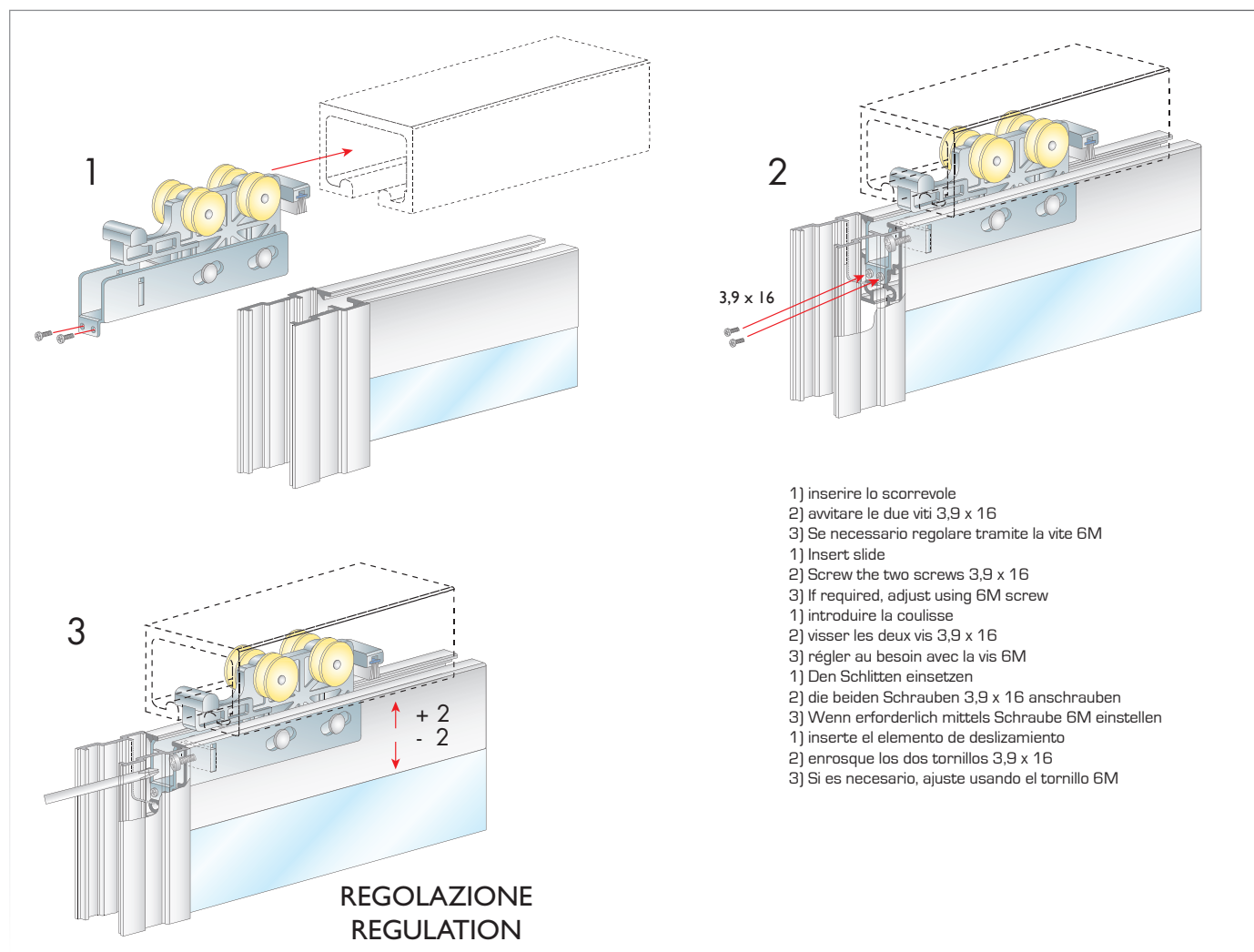


BREVETTATO-PATENTED



SEQUENZA DI AGGANCIO DEL FERMO CON AMMORTIZZATORE INSTRUCTIONS FOR ATTACHING THE SHOCK ABSORBENT STOPPER







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