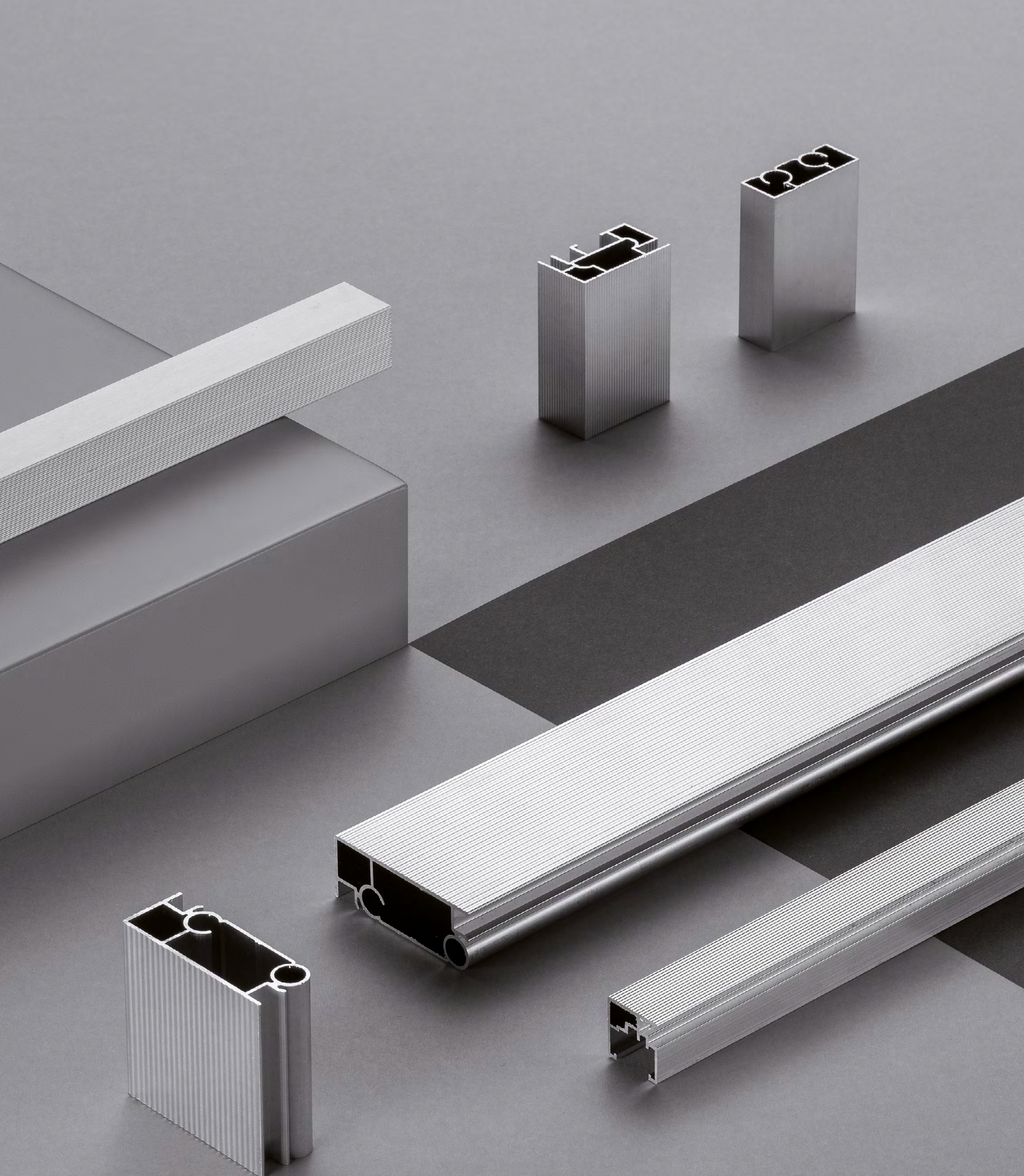
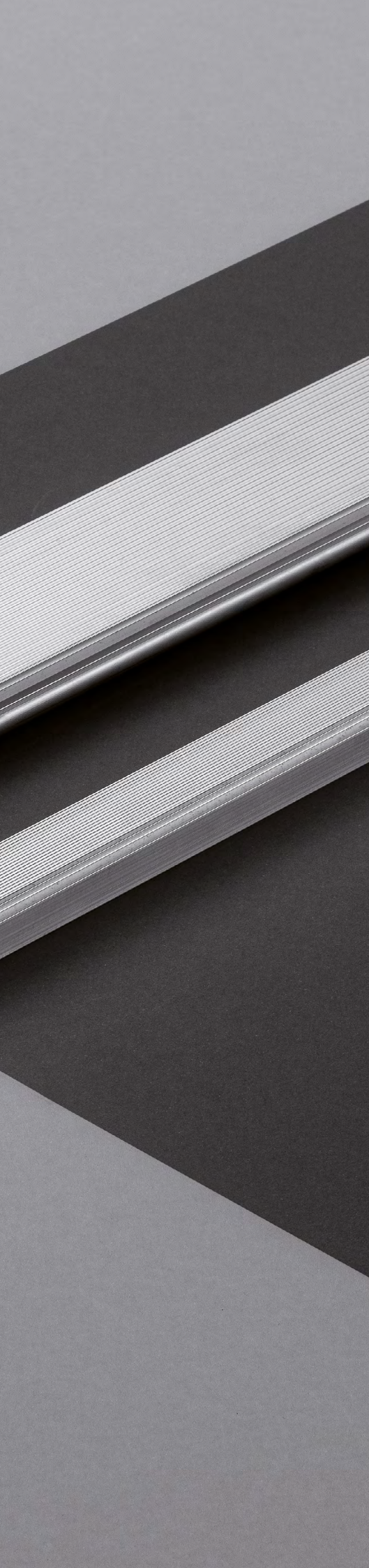






CATENARIE CATENARIE

IL PROFILO CATENARIA È STUDIATO PER ESSERE APPLICATO SU TUTTI I MOBILI BASE SIA NELLA PARTE ANTERIORE CHE POSTERIORE. È DI RIDOTTE DIMENSIONI E DI FACILE APPLICAZIONE, OFFRE UNA OTTIMALE RESA ESTETICA E UNA PERFETTA ROBUSTEZZA ANCHE NELLE GRANDI DIMENSIONI. IL PROFILO DOTATO DI SEDE PER SCHIENALE PUÒ ESSERE RUOTATO A SECONDA DELLE ESIGENZE COSTRUTTIVE.

SCILM OFFRE INOLTRE LA POSSIBILITÀ DI REALIZZARE **PROFILI PERSONALIZZATI**.

The Catenaria Profile is designed to be applied on all the base cabinets, both on the front and back side. This profile is small and easy to mount, it is aesthetically fine and solid also in big sizes. The profile, which features a seat for the cabinet back, can be rotated according to the mounting needs.

Scilm can provide **customized profiles**.



CATENARIE CATENARIE



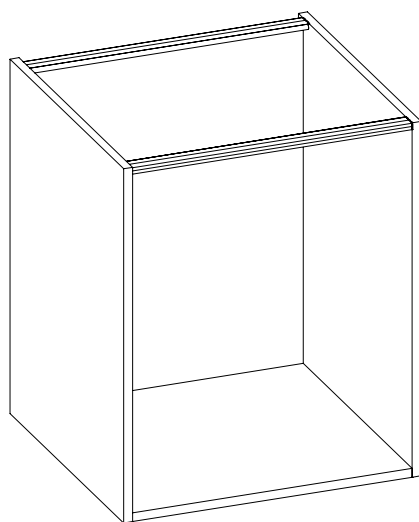
CATENARIE Catenarie

APPLICAZIONI

APPLICATIONS

ESEMPI DI APPLICAZIONE CATENARIA

EXAMPLES OF APPLICATION OF A CATENARIA PROFILE

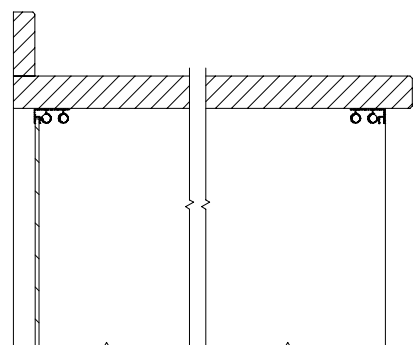
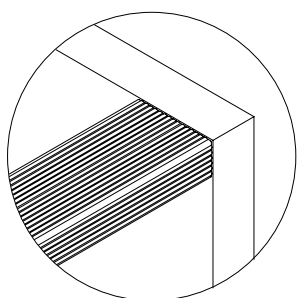


FINITURE

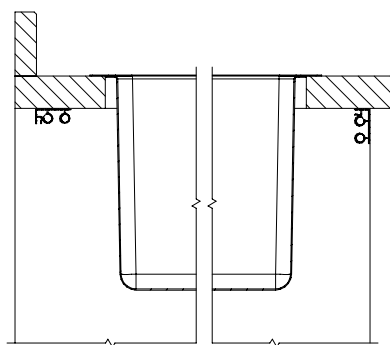
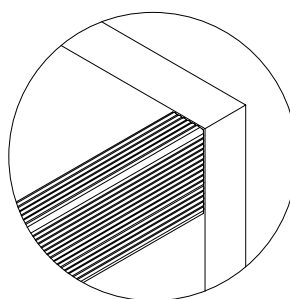
FINISHES

- A** Anodizzato *
Anodized
- V** Verniciato *
Powder / liquid coated

* Gamma completa: contattare
customer service
Complete range: please contact
our customer service



ESEMPIO ORIZZONTALE
HORIZONTAL CATENARIA EXAMPLE



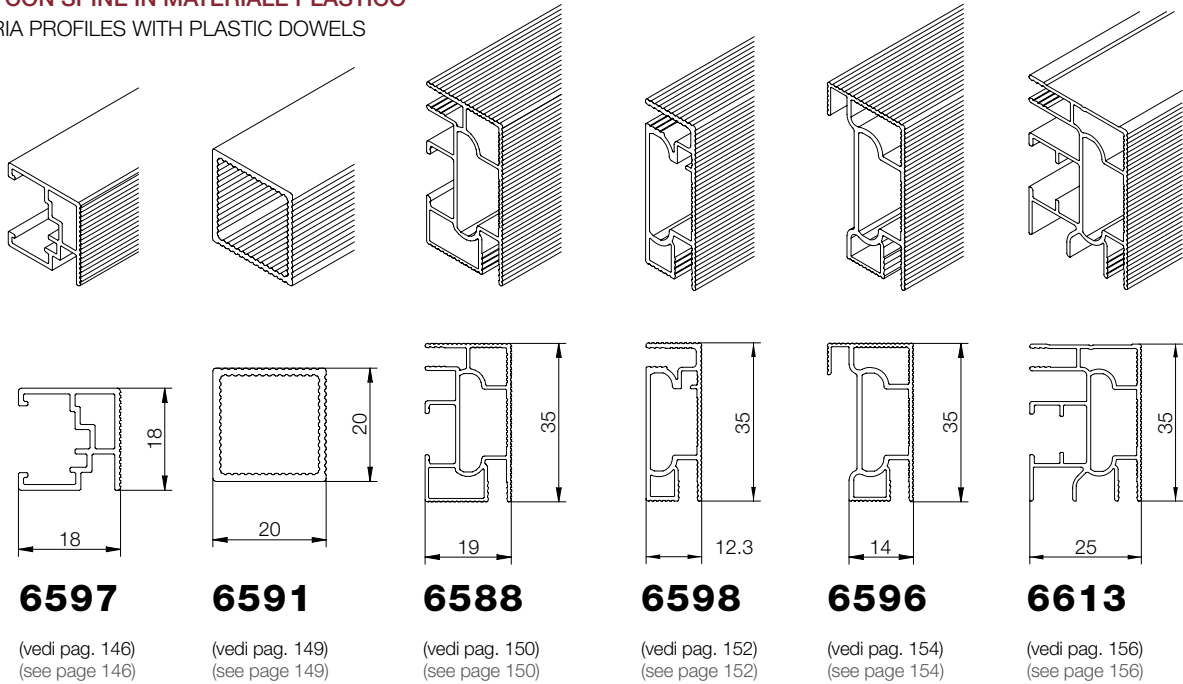
ESEMPIO VERTICALE
VERTICAL CATENARIA EXAMPLE

CATENARIE Catenarie

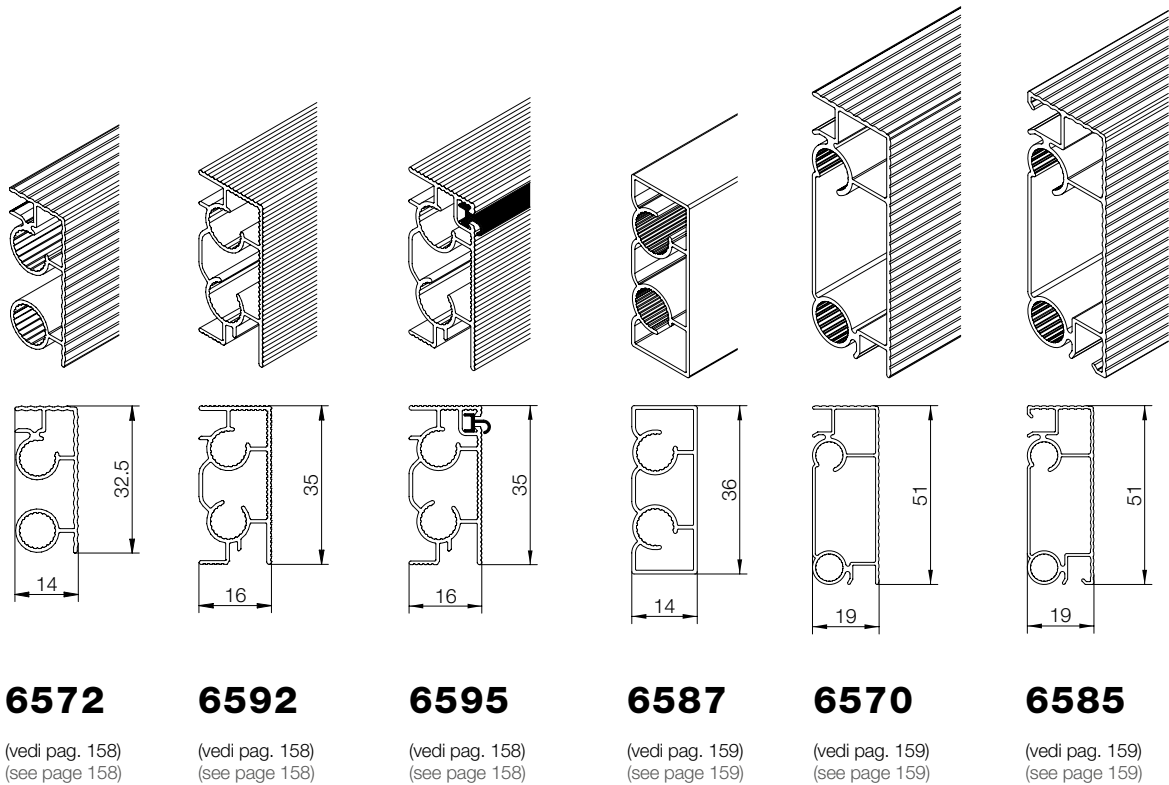
GAMMA

RANGE

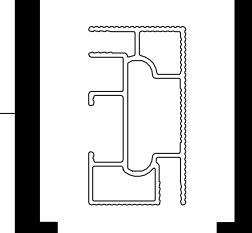
CATENE CON SPINE IN MATERIALE PLASTICO
CATENARIA PROFILES WITH PLASTIC DOWELS



CATENE CON SPINE IN LEGNO
CATENARIA PROFILES WITH WOOD DOWELS

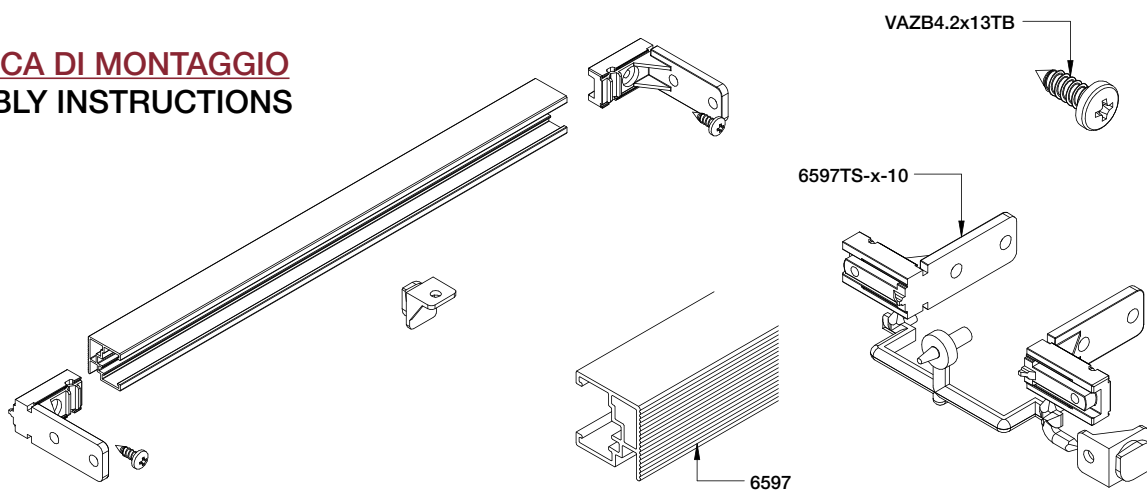


PROFILI CATENARIA Catenaria profiles



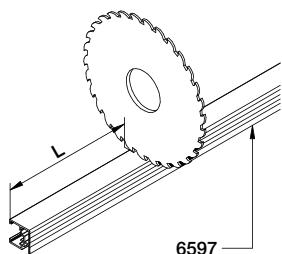
6597

SPECIFICA DI MONTAGGIO ASSEMBLY INSTRUCTIONS



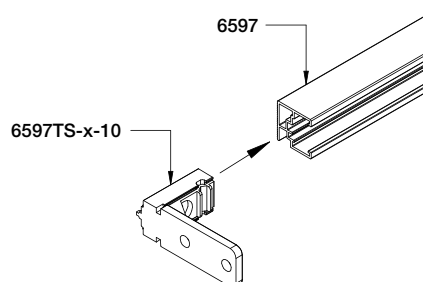
STEP 1

TAGLIARE A MISURA IL PROFILO IN ALLUMINIO
CUT THE ALUMINIUM PROFILE TO SIZE



STEP 2

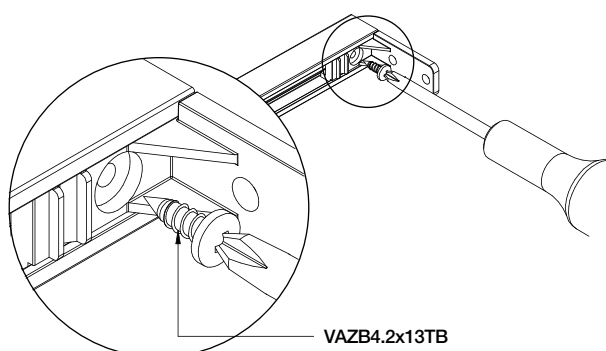
INSERIRE IL TAPPO A FILO DEL PROFILO
INSERT THE END CAP FLUSH WITH THE PROFILE



STEP 3

BLOCCARE IL TAPPO SPINA SUL PROFILO
CON L'APPOSITA VITE

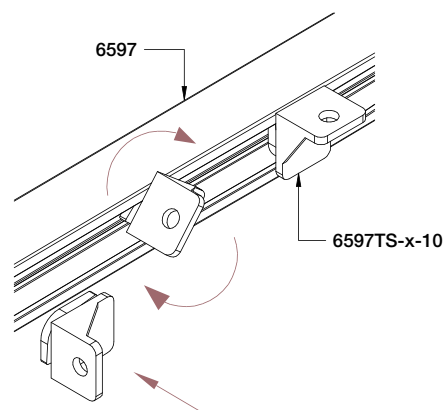
USE THE SCREW PROVIDED TO SECURELY
FASTEN THE END DOWEL TO THE PROFILE



STEP 4

FISSARE LA CATENARIA AL TOP MEDIANTE
L'APPOSITA SQUADRETTA

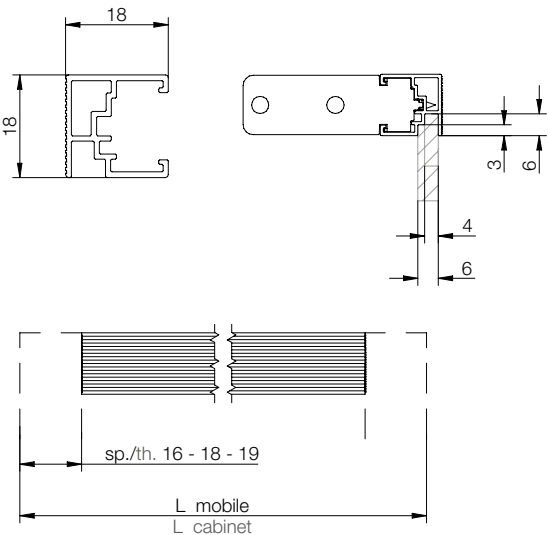
FIX THE CATENARIA PROFILE TO THE TOP USING THE
SPECIAL CONNECTING PLATE



PROFILI CATENARIA Catenaria profiles

6597

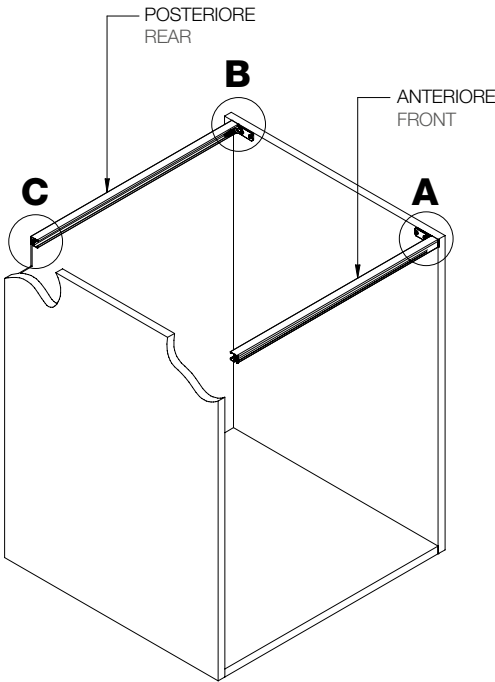
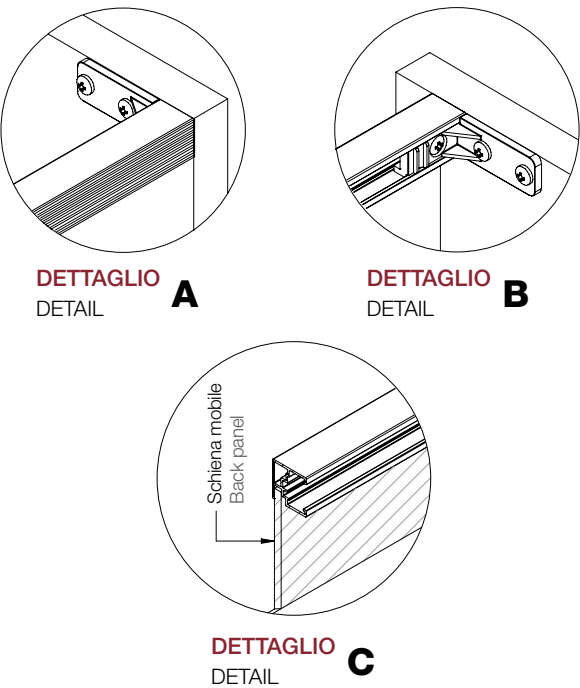
Catenaria con spine in materiale plastico.
Catenaria profile with plastic dowels.



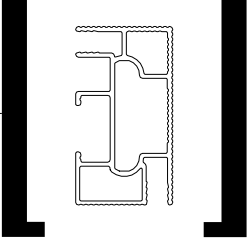
Code	L (mm)	Min. order (No)	Qty/box (No)	Kg/box
R6597L41	4100	30	30	25,10

Possibilità di personalizzare il tappo spina modificando:
- la posizione della prima spina da 9 mm a 20 mm
- il diametro della spina da 8 mm a 10 mm
I kit tappi spina comprendono anche n°1 squadretta per il top.
Customization of the dowel cap by altering:
- _position of first plug from 9 mm to 20 mm
- _diameter of plug from 8 mm to 10 mm
Dowel cap kits also include 1 joint plate for the top.

6597
ESEMPIO DI APPLICAZIONE
EXAMPLE OF APPLICATION



PROFILI CATENARIA Catenaria profiles



6597TS-x-10

Spine di fissaggio.
Fixing dowels.

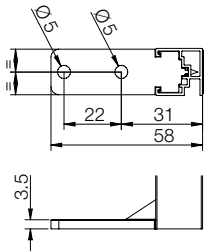
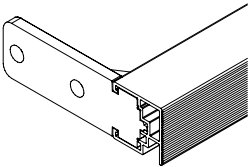
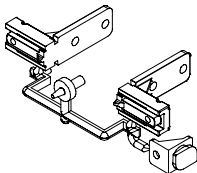
Il set accessori rimane lo stesso per tutte le versioni.
Colore grappolo: grigio (10).
The set is the same for all versions.
Set colour: grey (10).

Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
6597TS-x-10	No	100	100	1,91

VERSIONE
VERSION

A

6597TS - A - 10

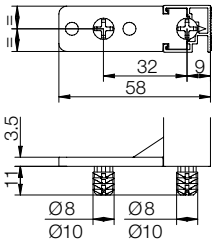
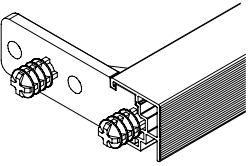
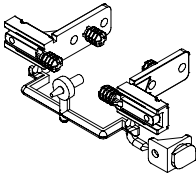


VERSIONE
VERSION

B

Ø 8

6597TS - B - 10

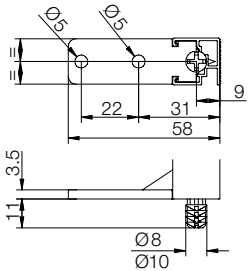
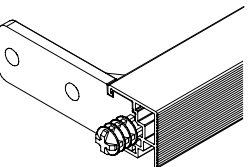
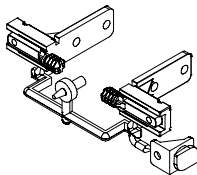


VERSIONE
VERSION

D

Ø 10

6597TS - D - 10



VERSIONE
VERSION

C

Ø 8

6597TS - C - 10

VERSIONE
VERSION

E

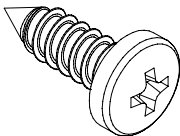
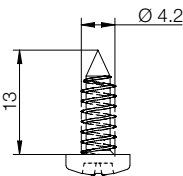
Ø 10

6597TS - E - 10

VAZB4.2x13TB

Viti di fissaggio tappo - spina.
Screws for fixing closing cap-dowel.

Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
VAZB4.2x13TB	No	500	500	2,65

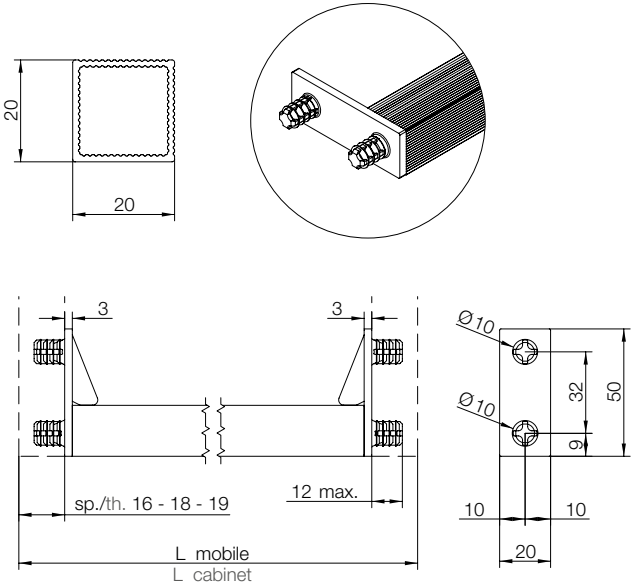


PROFILI CATENARIA Catenaria profiles

6591

Catenaria con spine in materiale plastico Ø 10 mm.
Catenaria profile with plastic dowels Ø 10 mm.

Altre misure a richiesta.
Other dimensions on request.



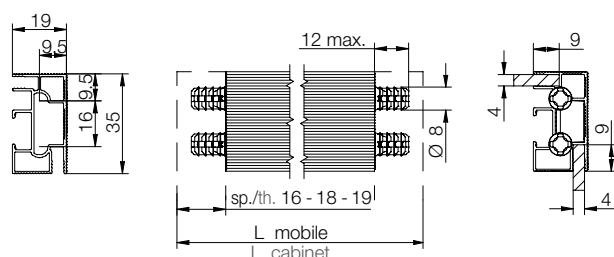
Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6591xxx.xxxx	450	240	48	-
6591xxx.xxxx	600	240	48	-
6591xxx.xxxx	900	240	48	-
6591xxx.xxxx	1200	240	48	-



PROFILI CATENARIA Catenaria profiles

6588

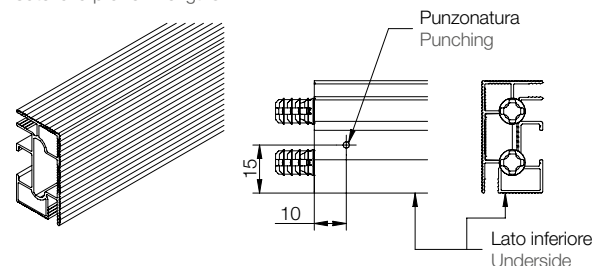
Catenaria con spine in materiale plastico Ø 8 mm.
Catenaria profile with plastic dowels Ø 8 mm.



Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6588.xxxx	450	200	40	-
6588.xxxx	600	200	40	-
6588.xxxx	900	200	40	-
6588.xxxx	1200	200	40	-

R6588

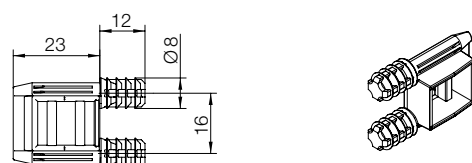
Profilo catenaria in barre.
Catenaria profile in lengths.



Code	L (mm)	Min. order (No)	Qty/box (No)	Kg/box
R6588L53	5300	10	10	19,50

CSP0120-06SF

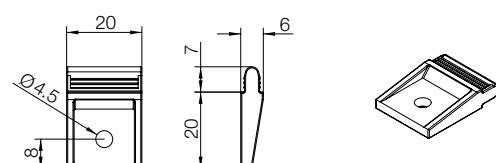
Tappo spina per catenaria 6588.
Dowel closing cap for Catenaria 6588.



Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0120-06SF	No	100	100	0,30

CSP0121-01SF

Plastrina per fissaggio catena - top.
Plate for fixing Catenaria profile - top.

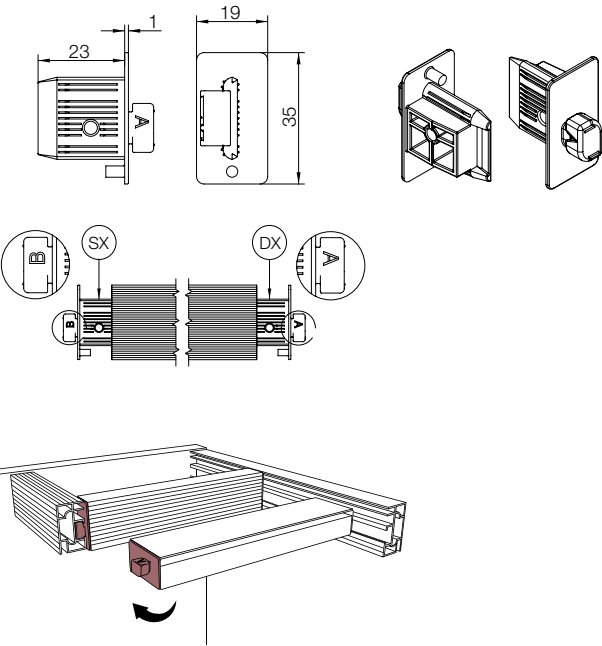


Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0121-01SF	No	100	100	0,20

PROFILI CATENARIA Catenaria profiles

6588TP01

Tappi dx e sx per costruzione telaio sottotop con art. 6588.
Closing caps, Rh and Lh, for undertop frame with item 6588.

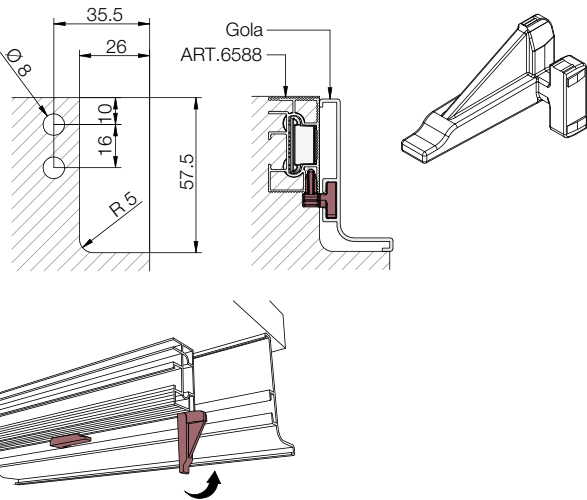


Code	Unit	Min. order (Pair)	Qty/box (Pair)	Kg/box
6588TP01	Pair	100	100	0,72

Applicazione rapida e semplice.
Non servono viti o lavorazioni.
Personalizzabile a mobile finito.
Ideale per applicazioni come:
- top sottili o in vetro
- top con piani cottura o lavelli
Quick and easy to use.
No screws or drilling required.
Custom-sizing for finished cabinet.
Ideal for use with:
- thin or glass tops
- Top with hobs or sinks

CSP0149-01SF

Dispositivo di fissaggio meccanico gola-catenaria.
Mechanical fastener for Gola-Catenaria profile.



Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0149-01SF	No	200	200	0,38



Applicabile ai profili gola:
For use with Gola profiles:
- 8006
- 8021
- 8044
- 8070
- 8071

Applicazione rapida e semplice.
Non servono viti o lavorazioni.
Applicabile anche con top montato.
Smontaggio rapido del profilo gola.
Quick and easy to use.
No screws or drilling required.
Also for use with assembled top.
Quick dismounting of Gola profile.

6598

[illegible]**R6598**

Technical drawing of a metal profile. The drawing includes a perspective view on the left and a cross-sectional view on the right. The cross-section shows a channel profile with a flange. Dimensions are indicated: a vertical distance of 10 units from the bottom flange to the center of a hole, and a vertical distance of 15 units from the center of the hole to the top flange. The hole is labeled 'Punzonatura' (Punching) and 'Punching'. The bottom flange is labeled 'Lato inferiore' (Underside). The profile has a series of diagonal lines on its side, indicating a corrugated or ribbed surface.

[illegible]

CSP0120-06SF

Technical drawing showing the dimensions of the screw:

- Total length: 16
- Head diameter: Ø8
- Head width: 12
- Overall width: 23

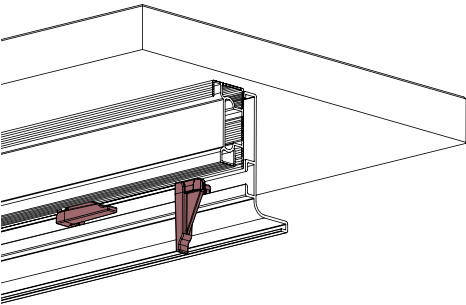
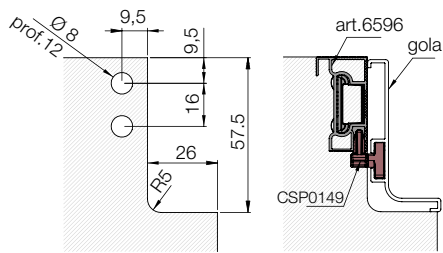
A perspective view of the screw and its hexagonal head is also shown.

[illegible]

PROFILI CATENARIA Catenaria profiles

CSP0149-01SF

Dispositivo di fissaggio meccanico gola-catenaria.
Mechanical fastener for Gola-Catenaria profile.



Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0149-01SF	No	200	200	0,38



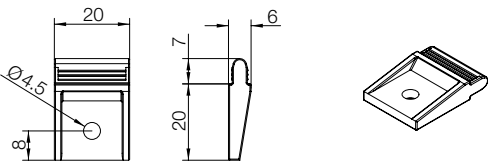
Applicabile ai profili gola:
For use with Gola profiles:

- 8006
- 8021
- 8044
- 8070
- 8071

Applicazione rapida e semplice.
Non servono viti o lavorazioni.
Applicabile anche con top montato.
Smontaggio rapido del profilo gola.
Quick and easy to use.
No screws or drilling required.
Also for use with assembled top.
Quick dismounting of Gola profile.

CSP0121-01SF

Piastrina per fissaggio catena - top.
Plate for fixing Catenaria profile - top.



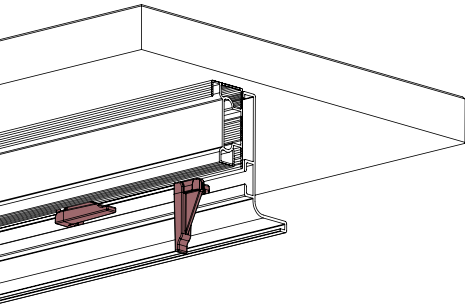
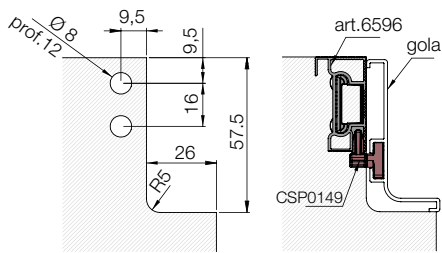
Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0121-01SF	No	100	100	0,20

[illegible]

PROFILI CATENARIA Catenaria profiles

CSP0149-01SF

Dispositivo di fissaggio meccanico gola-catenaria.
Mechanical fastener for Gola-Catenaria profile.



Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0149-01SF	No	200	200	0,38



Applicabile ai profili
gola:
For use with Gola
profiles:

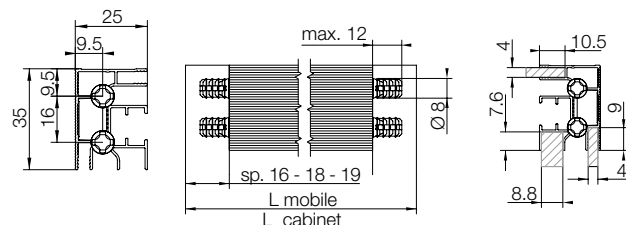
- 8006
- 8021
- 8044
- 8070
- 8071

Applicazione rapida e semplice.
Non servono viti o lavorazioni.
Applicabile anche con top montato.
Smontaggio rapido del profilo gola.
Quick and easy to use.
No screws or drilling required.
Also for use with assembled top.
Quick dismounting of Gola profile.

PROFILI CATENARIA Catenaria profiles

6613

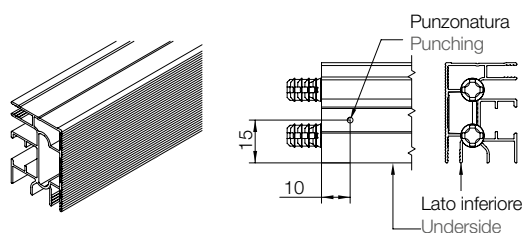
Catenaria millerighe con spine in materiale plastico.
Catenaria profile with plastic dowels.



Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6613.xxxx	450	200	40	-
6613.xxxx	600	200	40	-
6613.xxxx	900	200	40	-
6613.xxxx	1200	200	40	-

R6613

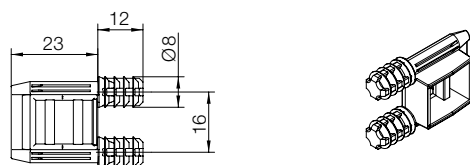
Profilo catenaria in barre.
Catenaria profile in lengths.



Code	L (mm)	Min. order (No)	Qty/box (No)	Kg/box
R6613L53	5300	10	10	24,91

CSP0120-06SF

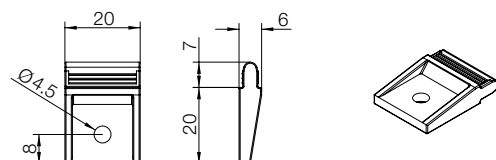
Tappo spina.
Dowel closing cap.



Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0120-06SF	No	100	100	0,30

CSP0121-01SF

Piastrina per fissaggio catena - top.
Plate for fixing Catenaria profile - top.

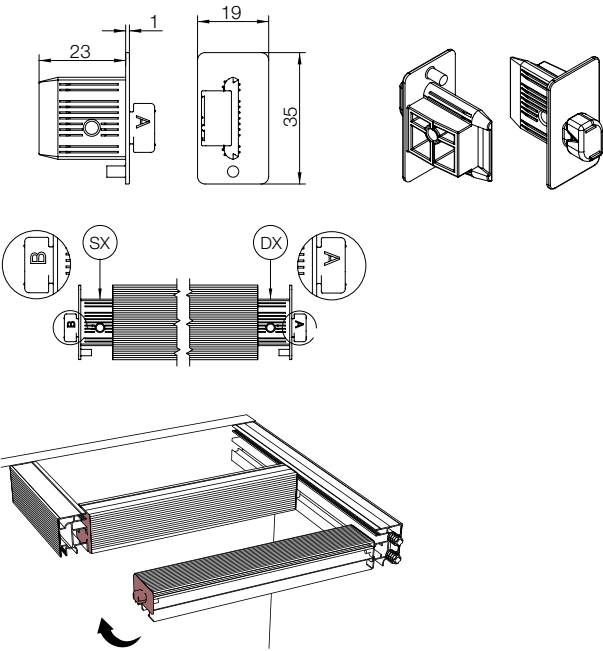


Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0121-01SF	No	100	100	0,20

PROFILI CATENARIA Catenaria profiles

6588TP01

Tappi dx e sx per costruzione telaio sottotop con art. 6588.
Closing caps, Rh and Lh, for undertop frame with item 6588.

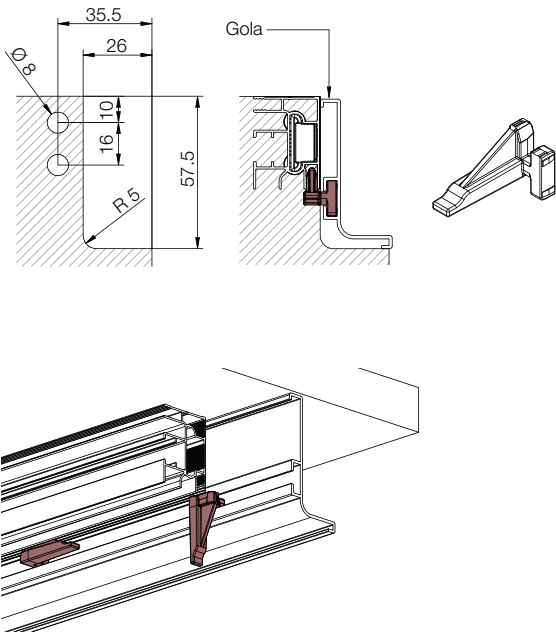


Code	Unit	Min. order (Pair)	Qty/box (Pair)	Kg/box
6588TP01	Pair	100	100	0,72

Applicazione rapida e semplice.
Non servono viti o lavorazioni.
Personalizzabile a mobile finito.
Ideale per applicazioni come:
- top sottili o in vetro
- top con piani cottura o lavelli
Quick and easy to use.
No screws or drilling required.
Custom-sizing for finished cabinet.
Ideal for use with:
- thin or glass tops
- top con piani cottura o lavelli

CSP0149-01SF

Dispositivo di fissaggio meccanico gola-catenaria.
Mechanical fastener for Gola-Catenaria profile.



Code	Unit	Min. order (No)	Qty/box (No)	Kg/box
CSP0149-01SF	No	200	200	0,38



Applicabile ai profili gola:
For use with Gola profiles:
- 8006
- 8021
- 8044
- 8070
- 8071

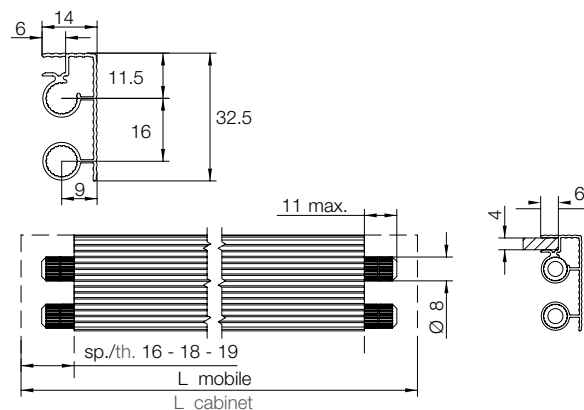
Applicazione rapida e semplice.
Non servono viti o lavorazioni.
Applicabile anche con top montato.
Smontaggio rapido del profilo gola.
Quick and easy to use.
No screws or drilling required.
Also for use with assembled top.
Quick dismantling of Gola profile.



PROFILI CATENARIA Catenaria profiles

6572

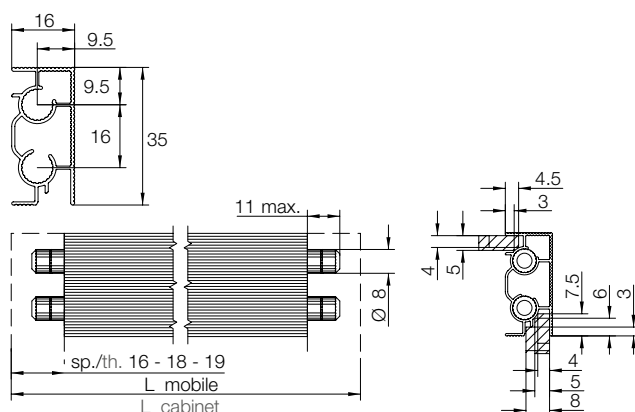
Catenaria con spine in legno Ø 8 mm.
Catenaria profile with wood dowels Ø 8 mm.



Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6572.xxxx	450	250	50	-
6572.xxxx	600	250	50	-
6572.xxxx	900	250	50	-
6572.xxxx	1200	250	50	-

6592

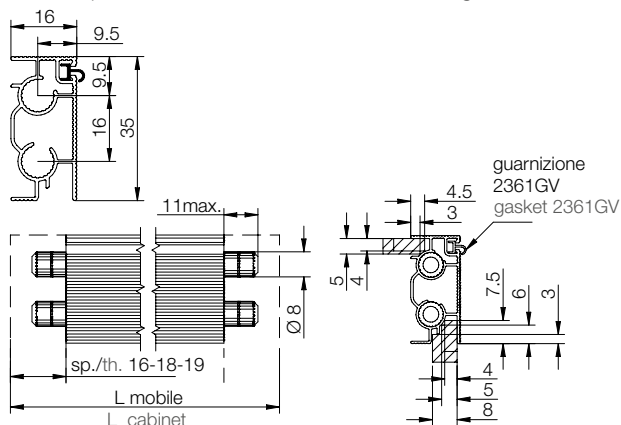
Catenaria con spine in legno Ø 8 mm.
Catenaria profile with wood dowels Ø 8 mm.



Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6592.xxxx	450	250	50	-
6592.xxxx	600	250	50	-
6592.xxxx	900	250	50	-
6592.xxxx	1200	250	50	-

6595

Catenaria con spine in legno Ø 8 mm. Guarnizione frontale in gomma.
Catenaria profile with wood dowels Ø 8 mm. Plastic front gasket.



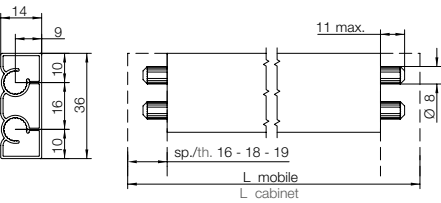
Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6595.xxxx	450	50	50	-
6595.xxxx	600	50	50	-
6595.xxxx	900	50	50	-
6595.xxxx	1200	50	50	-

PROFILI CATENARIA Catenaria profiles

6587

Catenaria con spine in legno Ø 8 mm.
Catenaria profile with wood dowels Ø 8 mm.

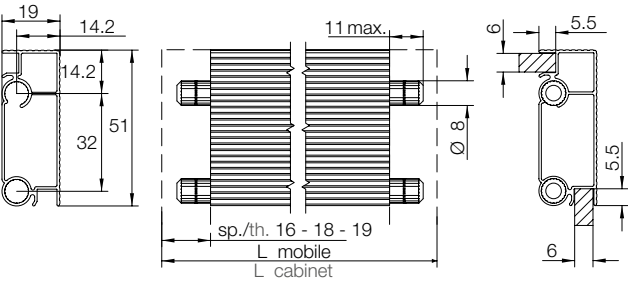
Profilo anodizzato o verniciato.
Anodized or painted profile.



Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6587xxx.xxxx	450	250	50	-
6587xxx.xxxx	600	250	50	-
6587xxx.xxxx	900	250	50	-
6587xxx.xxxx	1200	250	50	-

6570

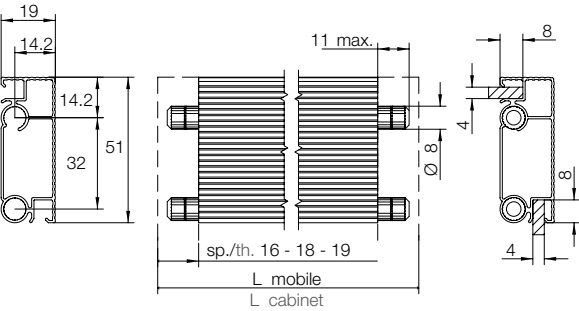
Catenaria con spine in legno Ø 8 mm.
Catenaria profile with wood dowels Ø 8 mm.



Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6570.xxxx	450	40	40	-
6570.xxxx	600	40	40	-
6570.xxxx	900	40	40	-
6570.xxxx	1200	40	40	-

6585

Catenaria con spine in legno Ø 8 mm.
Catenaria profile with wood dowels Ø 8 mm.



Code	cabinet dimension (mm)	Min. order (No)	Qty/box (No)	Kg/box
6585.xxxx	450	30	30	-
6585.xxxx	600	30	30	-
6585.xxxx	900	30	30	-
6585.xxxx	1200	30	30	-