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TOTAL GLASS SPEEDY

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SERIE LIGHT

SERIE LIGHT

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Nuova



SERIE TONDO

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CERTIFICAZIONI

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TABELLA COLORI

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ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE



SISTEMI DI ANCORAGGIO PER PARAPETTI IN VETRO

*ANCHORING SYSTEMS
FOR GLASS PARAPETS*

**SOLUZIONI PER PARAPETTI,
BALCONI, SCALE, PENSILINE,
DIVISORI E PISCINE**

*DEVELOPED FOR:
BALUSTRADES, BALCONIES,
STAIRS CANOPIES, DIVIDERS
AND SWIMMING POOLS*

**PROFILI | ACCESSORI
ISTRUZIONI
CERTIFICAZIONI**

*PROFILES | ACCESSORIES
TUTORIALS | TEST REPORTS*



TOTAL GLASS SPEEDY È IL SISTEMA BREVETTATO N° 102021000015161 DI PROFILI IN BARRA PIÙ PERFORMANTE DI COMPAS

- Massima velocità di installazione mediante cunei registrabili con un semplice avvitatore dall'interno
- Massima resistenza ai carichi di spinta, certificazioni UNI11678 per edilizia pubblica e residenziale
- Facilità di montaggio del sistema senza l'ausilio di ponteggi esterni
- Regolazione e manutenzione facilitata anche dopo la posa
- Predisposto per l'illuminazione del cristallo mediante led
- Disponibili corrimani e profili scarico acque piovane

TOTAL GLASS SPEEDY IS COMPAS'S PATENTED MOST PERFORMING BAR PROFILE SYSTEM

- *Installation speed maximized by means of adjustable wedges*
- *Improved resistance to static loads, UNI11678 certifications for public and residential buildings*
- *Easy assembly of the system without the aid of external scaffolding*
- *Easy adjustment and maintenance even after laying*
- *Ready to mount led strips for glass lighting*
- *Handrails and rainwater discharge profiles available as optional accessories*



TOTAL GLASS

TOTAL GLASS È UN SISTEMA BREVETTATO N° MI2014A001804 DI ANCORAGGIO PER PARAPETTI IN CRISTALLO UNICO ED INNOVATIVO PROGETTATO PER RISPONDERE ALLE ATTUALI RICHIESTE DI SICUREZZA, DI FACILE MONTAGGIO E MANUTENZIONE.

- Certificato per edificio pubblico fino a 300 Kg e per edificio privato fino a 200 Kg per metro lineare
- Facilità di montaggio senza l'ausilio di ponteggi esterni
- Nuovo sistema di scarico delle acque senza interruzione del cristallo
- Regolazione e manutenzione facilitata anche dopo la posa
- Predisposto per l'illuminazione del cristallo mediante LED
- Grazie alla vasta gamma di soluzioni quali: a pavimento, sopra muretto fronte soletta balcone, pensilina, lato gradino per scale, a scomparsa, il sistema TOTAL GLASS può essere personalizzato per rispondere ad ogni esigenza

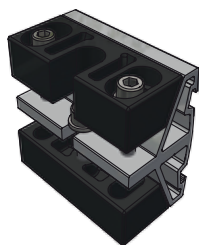
TOTAL GLASS IS AN UNIQUE, INNOVATIVE, AND PATENTED CRYSTAL PARAPET ANCHORAGE SYSTEM, DESIGNED TO MEET THE CURRENT DEMANDS FOR SAFETY, EASE OF ASSEMBLY, AND MAINTENANCE.

- *Certified for public building up to 300 Kg per linear meter and for private building up to 200 Kg per linear meter*
- *Easy of assembly without the use of external scaffoldings*
- *New water discharge system without crystal interruption*
- *Easy adjustment and maintenance even after laying*
- *Fitted for crystal lighting by means of LEDs*
- *Thanks to the wide range of solutions like: floor, over wall balcony front base, canopy, side step for stairs, hidden, the TOTAL GLASS system can be customized to meet all needs*



INDICE PRODOTTI | INDEX OF PRODUCTS

CUNEI



CUNEI PER FISSAGGIO DEL VETRO ALL'INTERNO DEI PROFILI

GLASS FIXING WEDGES

PAG. 9

TGS 50

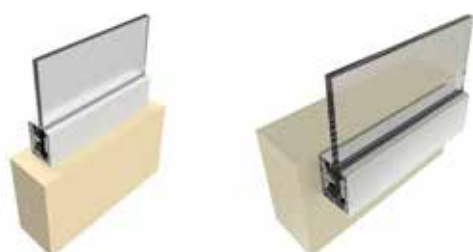


SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm
INSTALLAZIONE SOPRA MURETTO, PER VETRO
5+1.52+5/6+1.52+6

*BAR PROFILE, 3000 OR 6000 mm LENGTH ABOVE
WALL INSTALLATION, FOR 5+1.52+5/6+1.52+6 GLASS*

PAG. 12

TGS 100

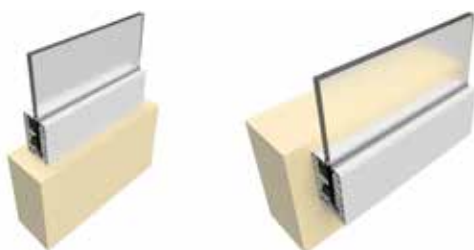


SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm
CON CUNEI

*BAR PROFILE, 3000 OR 6000 mm LENGTH, WITH
WEDGES*

PAG. 14

TGS 200



SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm
CON CUNEI

*BAR PROFILE, 3000 OR 6000 mm LENGTH,
WITH WEDGES*

PAG. 17

TGS 300



SOLUZIONE A SCOMPARSA BARRA INTERA
DA 3000 O 6000 mm CON CUNEI

*BAR PROFILE, 3000 OR 6000 mm
HIDDEN SOLUTION WITH WEDGES*

PAG. 20

TGS 400



SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm
CON CUNEI

*BAR PROFILE, 3000 OR 6000 mm LENGTH,
WITH WEDGES*

PAG. 23

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TGS 500

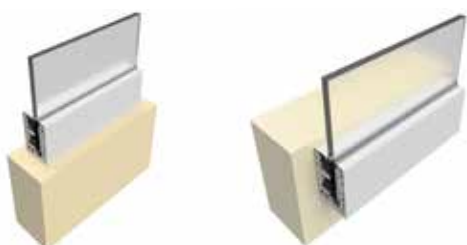


PENSILINA, SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm, CON CUNEI

CANOPY, 3000 OR 6000 mm LENGTH, WITH WEDGES

PAG. 27

TGS 600



SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm CON CUNEI
CERTIFICATO PER L'EDILIZIA PUBBLICA

*BAR PROFILE, 3000 OR 6000 mm LENGTH,
WITH WEDGES
TESTED FOR PUBLIC BUILDINGS*

PAG. 31

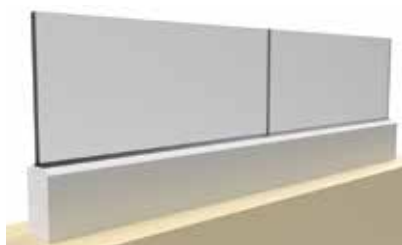
TG 300



PRIMA

SOLUZIONE A BLOCCHETTI PER FISSAGGIO A PAVIMENTO
CON CARTER PER CHIUSURA

BLOCKS SOLUTION FOR FLOOR FIXING WITH COVERING PROFILE



DOPO

PAG. 34

TG 400



PRIMA

SOLUZIONE A BLOCCHETTI PER FISSAGGIO FRONTE SOLETTA
CON CARTER PER CHIUSURA

BLOCKS SOLUTION FOR FRONT WALL FIXING WITH COVERING PROFILE



DOPO

PAG. 41

INDICE PRODOTTI | INDEX OF PRODUCTS

TG 800R

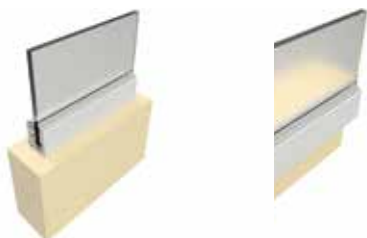


SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm FISSAGGIO FRONTE SOLETTA CERTIFICATO PER L'EDILIZIA PUBBLICA

*BAR PROFILE, 3000 OR 6000 mm LENGTH
FRONT WALL FIXING
TESTED FOR PUBLIC BUILDINGS*

PAG. 48

TG 1000

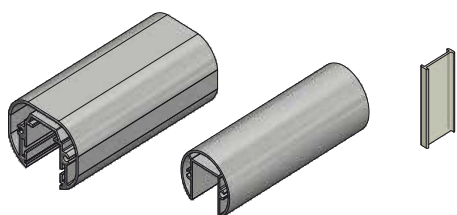


SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm

BAR PROFILE, 3000 OR 6000 mm LENGTH

PAG. 52

ACCESSORI VARI



GUARNIZIONI, PROFILATI, SUPPORTI E ALTRO

*GASKETS, PROFILATI, SUPPORTS
AND OTHERS ACCESSORIES*

PAG. 60

LED E ACCESSORI



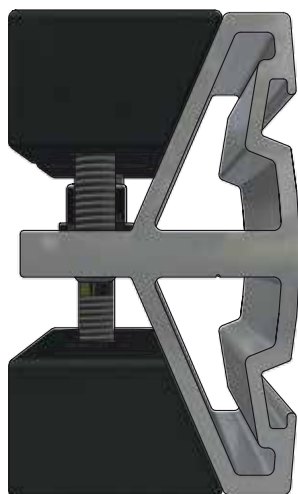
LED E ACCESSORI

LED AND ACCESSORIES

PAG. 65

COMPAS®

ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE

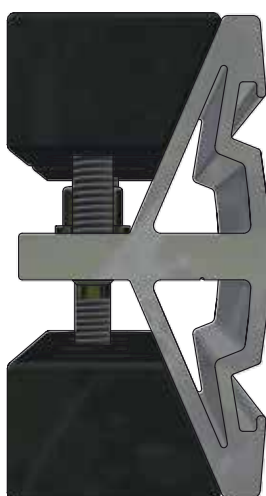
TGS 001

I gruppi cunei sono gli elementi che una volta inseriti nel profilo vengono serrati per bloccare meccanicamente il vetro.

Ogni cuneo si compone di un cursore centrale in alluminio, un cuneo superiore ed un cuneo inferiore composti da una speciale lega di fibra di vetro e abs.

The wedge groups are the elements that, once inserted in the profile, are tightened to mechanically block the glass. Each wedge consists of a central aluminum slider, an upper wedge and a lower wedge made of a special alloy of fiberglass and abs.




The slide on the inside is useful to cover a large range of glass inclinations.

TGS 002**TGS 003**

Suggeriamo l'impiego di tre elementi per ogni metro lineare di vetro installato

We suggest the use of three elements for each linear meter of glass installed

ABBINAMENTO CUNEI-PROFILI

PROFILI	CUNEI		
↓	 TGS 001	 TGS 002	 TGS 003
SERIE TGS 50 (TGS50-TGS51)	TGS 50 usa piattelli specifici già inclusi nei profili		
SERIE TGS 100 (TGS100-TGS101- TGS102-TGS103)	/	Compatibile per vetro 8+1.52+8	Compatibile per vetro 10+1.52+10
SERIE TGS 200 (TGS200-TGS201- TGS202-TGS203)	/	Compatibile per vetro 8+1.52+8	Compatibile per vetro 10+1.52+10 e 12+1.52+12
SERIE TGS 300 (TGS300-TGS301)	Compatibile per vetro 8+1.52+8	Compatibile per vetro 10+1.52+10	
SERIE TGS 400 (TGS400-TGS401- TGS402-TGS403)	Compatibile per vetro 8+1.52+8	Compatibile per vetro 10+1.52+10	Compatibile per vetro 12+1.52+12
SERIE TGS 500 (TGS500-TGS501)	La pensilina utilizza cunei specifici, già forniti con la barra di profilo		
SERIE TGS 600 (TGS600-TGS601- TGS602-TGS603)	/	Compatibile per vetro 8+1.52+8	Compatibile per vetro 10+1.52+10

GUARNIZIONI

TGS 000

Guarnizione a palloncino colore grigio

NON COMPATIBILE CON TGS 400 E VETRO 8+8
NON NECESSARIA IN TGS 500 POICHÉ GIÀ
INCLUDE NEL PROFILO



TG 309

Guarnizione tradizionale
colore grigio e nero

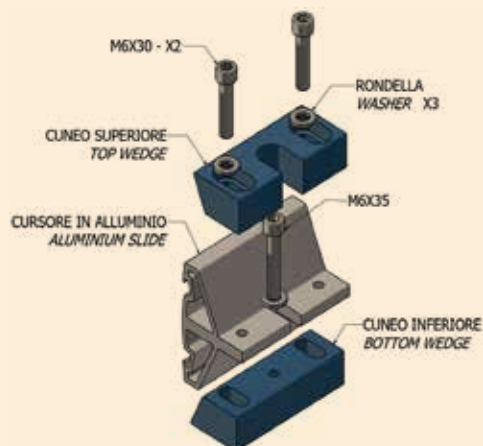




USO DEI CUNEI WEDGES INSTRUCTION



DISTINTA COMPONENTI COMPONENTS INDEX



1) ASSEMBLARE | ASSEMBLY

VITE M6X35 + RONDELLA + CUNEO INFERIORE

Avvitare la vite M6x35 fino a quando il filetto del cuneo non lavora completamente

Screw in the M6x35 screw until the wedge thread works completely

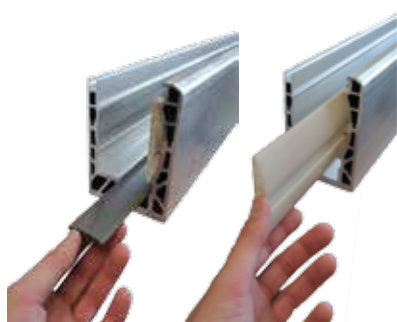


Inserire tutto nel cursore in alluminio e bloccare con l'elastico

Insert everything into the aluminum slider and lock with the elastic



2) INSERIRE | INSERT



Inserire gli elementi di appoggio del vetro ed eventuale carter esterno con guarnizione

Insert the glass support elements and the external cover with gasket



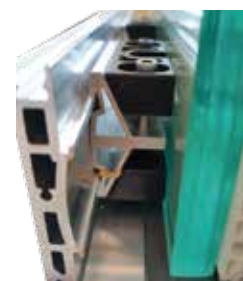
Inserire tutti i cunei precedentemente assemblati. In presenza di spazio laterale è possibile inserirli anche dopo la posa della barra

Insert all the previously assembled wedges. In the presence of lateral space it is possible to insert them even after installation



Fissare la barra e inserire il vetro

Lay and anchor the bar, then insert the glass



Inserire la parte superiore del cuneo con viti M6X30

Insert the top wedge with M6x30 screws

Nei supporti fronte soletta la procedura è invariata, occorre solamente inserire i cunei prima dell'inserimento del profilo nelle barra filettate

In the front floor supports it's mandatory to insert the wedges before inserting the profile into the threaded bars

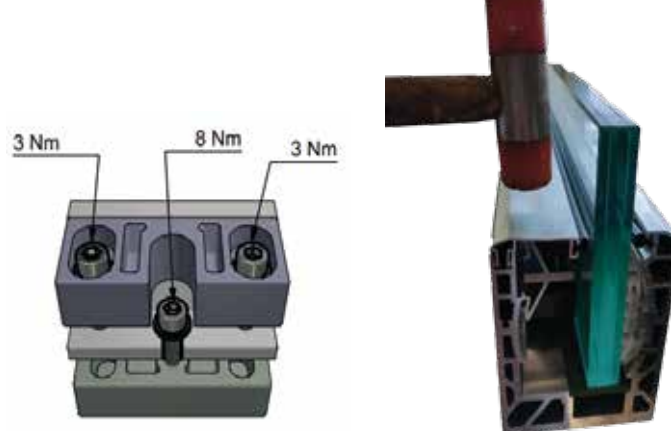
3) SERRARE | TIGHTEN



Regolare l'inclinazione del vetro e serrare leggermente tutti i cunei (inferiori e superiori) per mantenerlo in posizione

Adjust the glass tilt and lightly tighten both top and bottom wedges to hold it in place

4) ULTIMA FASE | LAST STEP



Serrare prima tutti i cunei inferiori a 8 Nm poi tutti i cunei superiori a 3 Nm.

Inserire il carter interno

First tighten all the bottom wedges at 8 Nm then all the top wedges to 3 Nm.

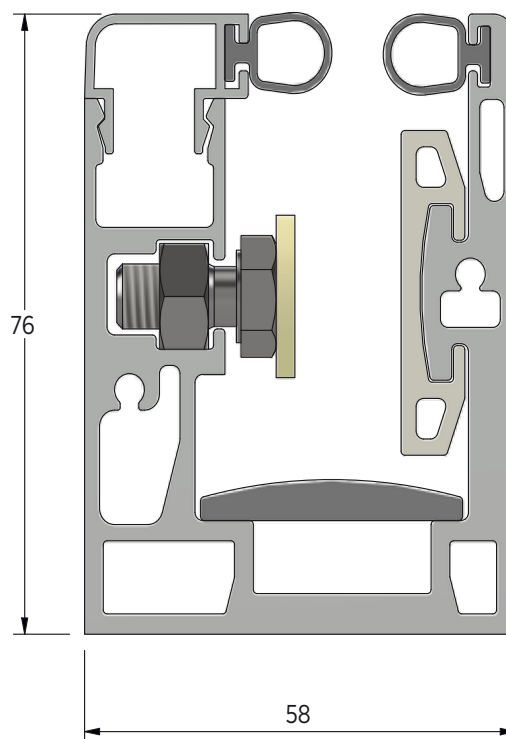
Place the internal cover

SERIE TGS 50

SOLUZIONE SOPRA MURETTO | ABOVE WALL

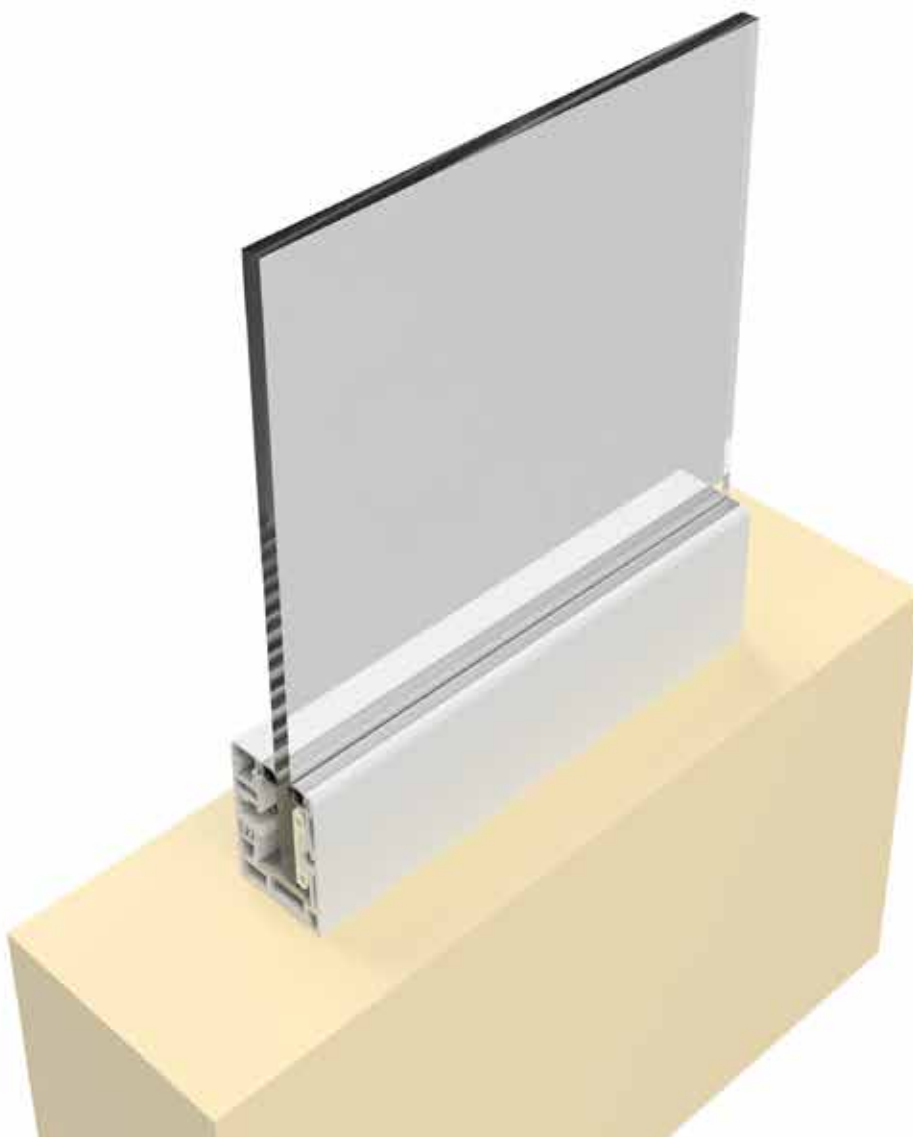
Sistema in barra
fissaggio sopra muretto
per vetro 5+1.52+5/6+1.52+6

*Profile bars
above wall fixing
for 5+1.52+5/6+1.52+6 glass*



La linea super compatta
TGS50 è indicata dove è già
presente una muratura con
un'altezza tale per cui il
parapetto in vetro avrà
un'altezza massima di
500 mm.

*TGS50 is an extremely
compact product line,
designed to be used above
walls to create glass parapets
with a maximum height of
500 mm.*

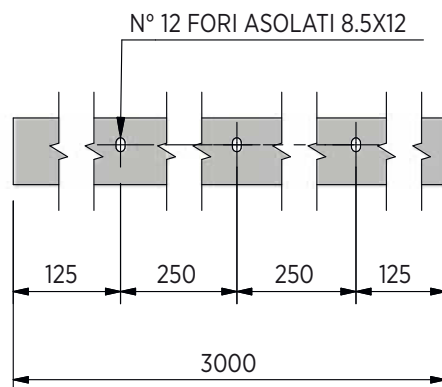


SOLUZIONE SOPRA MURETTO | ABOVE WALL

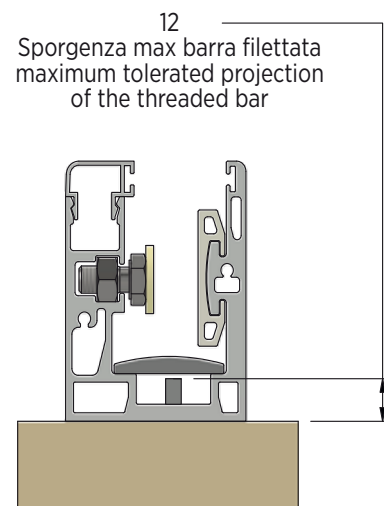
TGS 50

Supporto di fissaggio a pavimento in barra intera da 3000mm per vetri stratificati e temperati da 5+1.52+5/6+1.52+6 mm

Floor fixing support 3000 mm bar lenght For 5+1.52+5 and 6+1.52+6 stratified and tempered glass



n° 12 fori asolati con interasse 250mm
n° 12 slotted holes with 250mm center distance



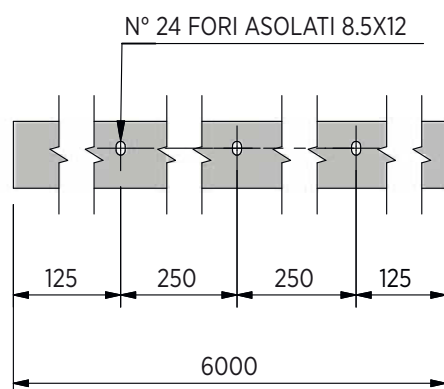
TGS 51

Supporto di fissaggio a pavimento in barra intera da 6000mm per vetri stratificati e temperati da 5+1.52+5/6+1.52+6 mm

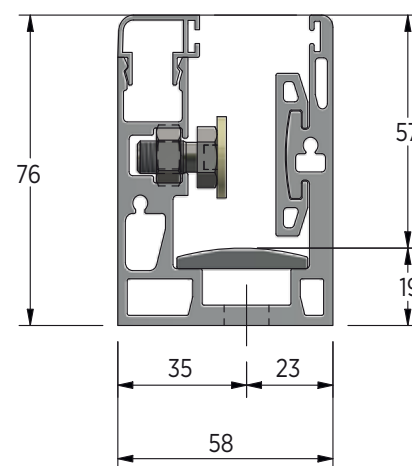
Floor fixing support 6000 mm bar lenght For 5+1.52+5 and 6+1.52+6 stratified and tempered glass

Trasporto a cura del cliente
Transport borne by the customer

PROFILO PROGETTATO PER ANCORANTE M8

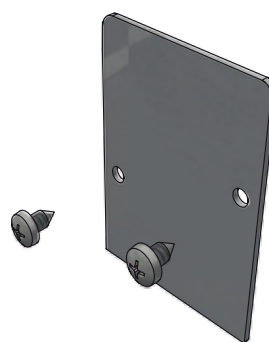


n° 24 fori asolati con interasse 250mm
n° 24 slotted holes with 250mm center distance



TGS 52

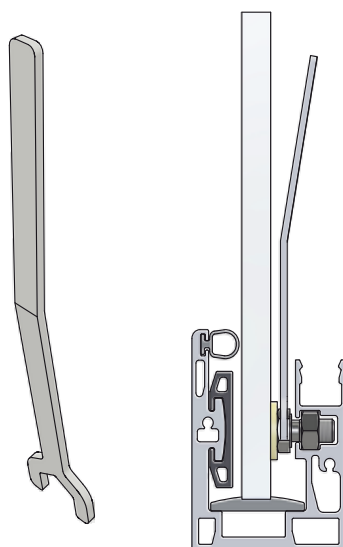
Tappo laterale
Side plug



TGS 53

Chiave ergonomica adatta per stringere comodamente i piattelli di serraggio del vetro

Ergonomic key Designed to easily tighten the glass locking plates



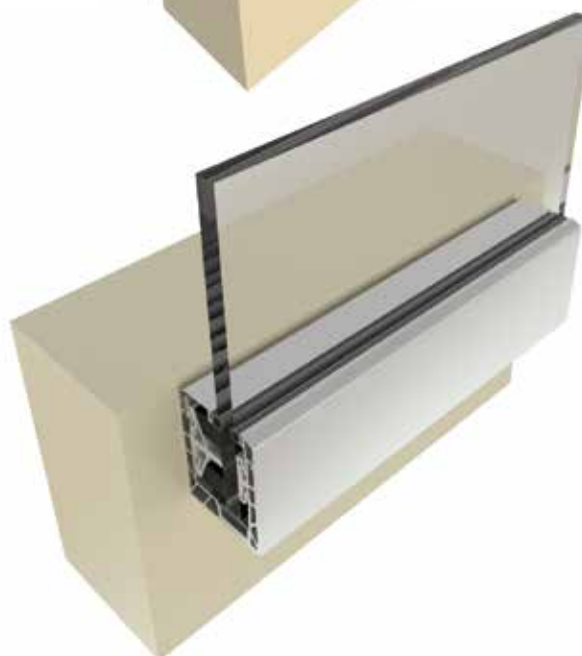
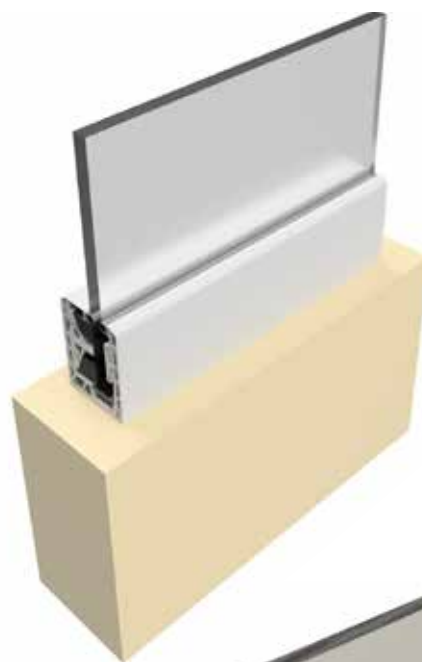
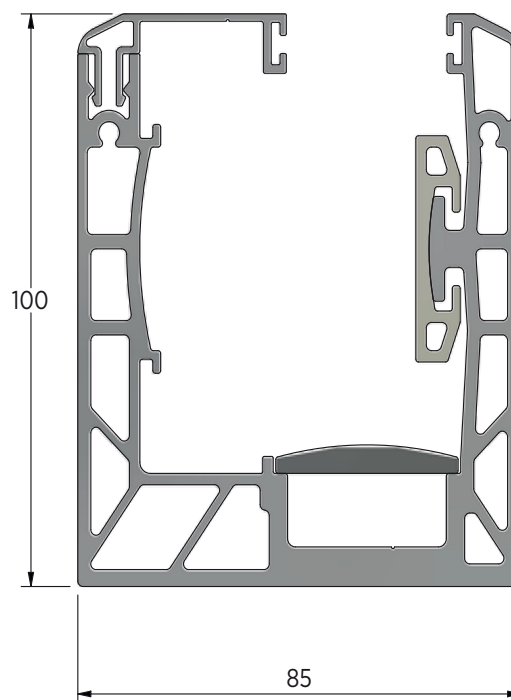
Attenzione: serrare moderatamente i piattelli
Attention: moderately tighten the plates

SERIE TGS 100

PAVIMENTO FRONTE SOLETTA | FLOOR BASE SOLUTION

Sistema con fissaggio a pavimento e fronte soletta per vetro 8+1.52+8 e 10+1.52+10 certificato 2 kN/m

Profile bars for floor fixing and front insole fixing for 8+1.52+8 and 10+1.52+10 glass tested for 2 kN/m



RAPPORTO DI PROVA
TEST REPORT

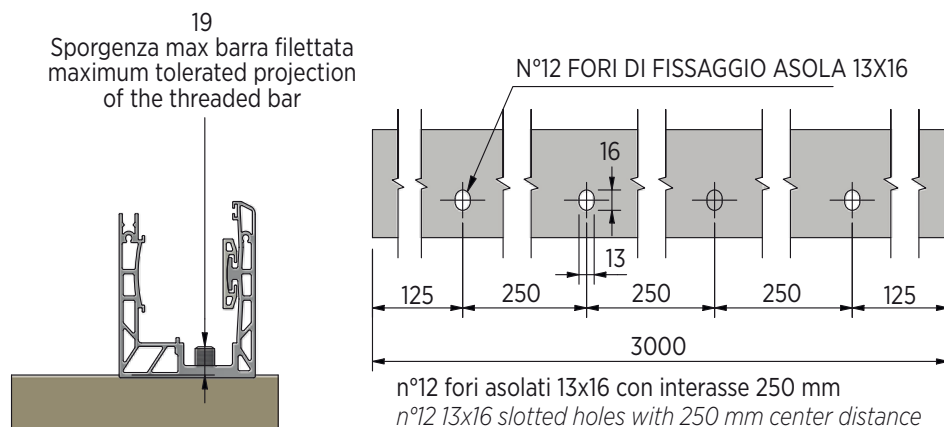


PAVIMENTO FRONTE SOLETTA | FLOOR BASE SOLUTION

TGS 100

Supporto di fissaggio a pavimento in barra da 3000mm per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10

*Floor fixing support
3000 mm bar length
For 8+1.52+8 and 10+1.52+10
stratified and tempered glass*

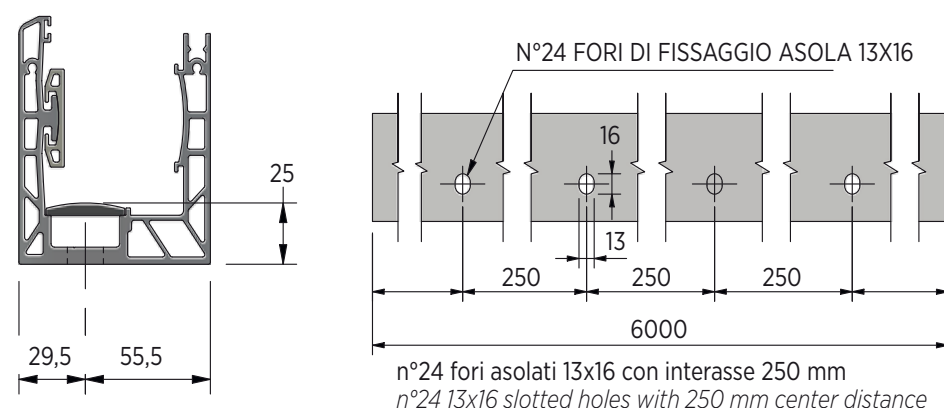


TGS 101

Supporto di fissaggio a pavimento in barra da 6000mm per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10

*Floor fixing support
6000 mm bar length
For 8+1.52+8 and 10+1.52+10
stratified and tempered glass*

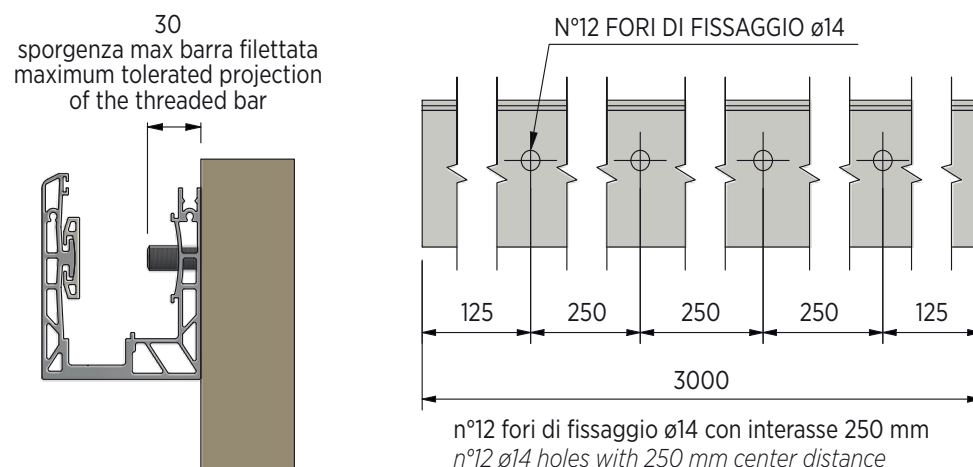
Trasporto a cura del cliente
Transport borne by the customer



TGS 102

Supporto per fronte muretti in barra da 3000 mm Per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10

*Front wall support in full bar,
3000 mm length, only for low
height parapets.
For 8+1.52+8 and 10+1.52+10
stratified and tempered glass*

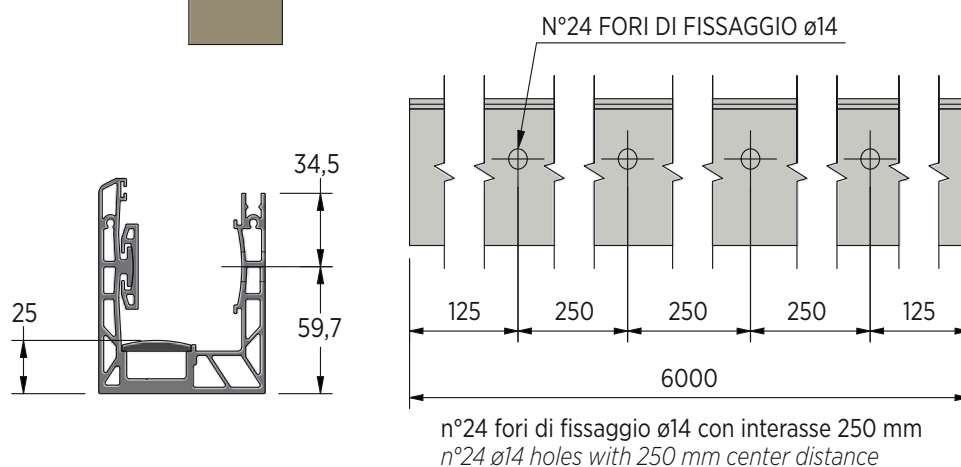


TGS 103

Supporto per fronte muretti in barra da 6000 mm Per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10

*Front wall support in full bar,
6000 mm length, only for low
height parapets.
For 8+1.52+8 and 10+1.52+10
stratified and tempered glass*

Trasporto a cura del cliente
Transport borne by the customer

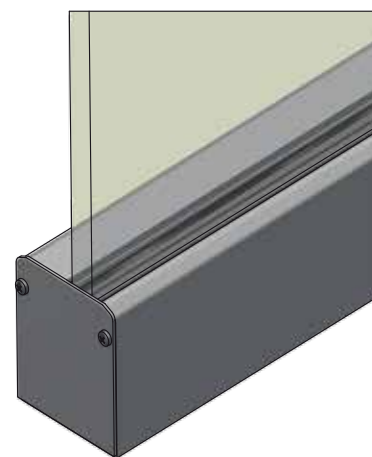
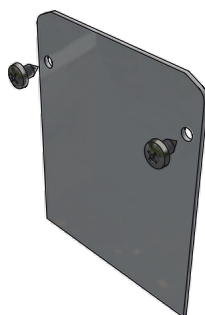


PAVIMENTO FRONTE SOLETTA | FLOOR BASE SOLUTION

TGS 104

Tappo laterale per
TGS100-101-102-103

*Side plug for
TGS100-101-102-103*



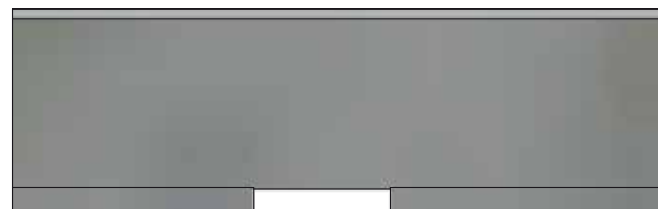
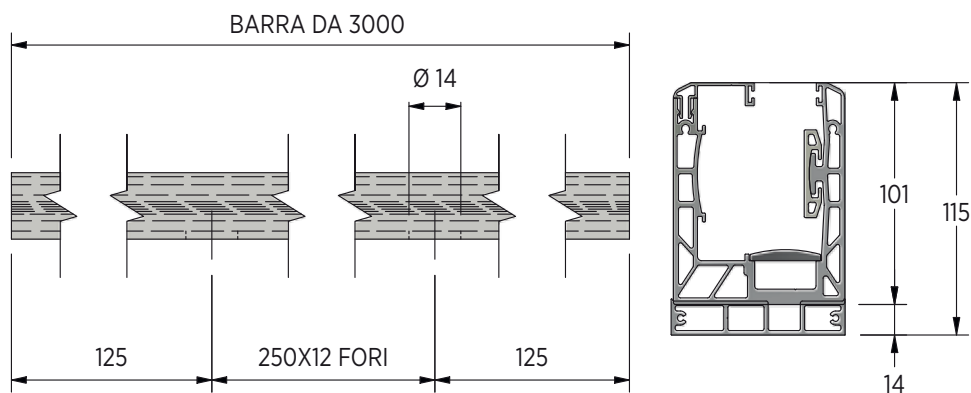
TGS 105

Profilo scarico acque
per supporti a pavimento
(L.3000 mm)
TGS 100-101

*Water exhaust profile for floor
fixed supports (L.3000 mm)
TGS 100-101*

Le barre sono già forate e
predisposte per il fissaggio

*Profile bars are provided
with fixing holes*



TGS 106

Profilo scarico acque
per supporti a pavimento
(L.6000 mm)
TGS 100-101

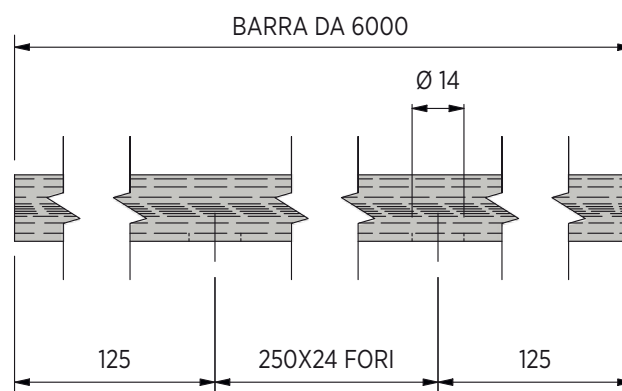
*Water exhaust profile for floor
fixed supports (L.6000 mm)
TGS 100-101*

Le barre sono già forate e
predisposte per il fissaggio

*Profile bars are provided
with fixing holes*

Trasporto a cura del cliente

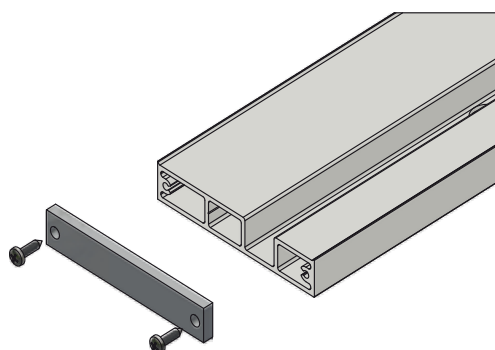
Transport borne by the customer



TGS 107

Tappo per profili
scarico acque

Water exhaust profile plug



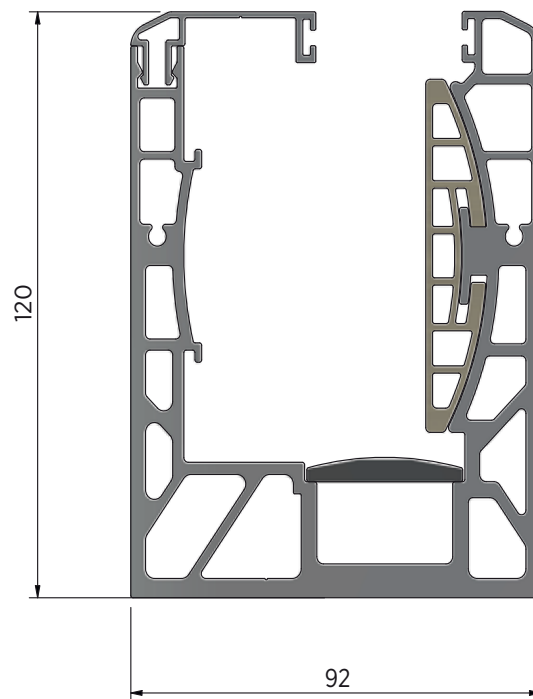
Montare il tappo prima della posa del profilo scarico acque
Plug must be fitted before laying the water drainage profile

SERIE TGS 200

PAVIMENTO FRONTE SOLETTA | FLOOR BASE SOLUTION

Sistema con fissaggio a pavimento e fronte soletta per vetro 8+1.52+8 e 10+1.52+10 certificato 2 kN/m

Profile bars for floor fixing and front insole fixing for 8+1.52+8 and 10+1.52+10 glass tested for 2 kN/m



RAPPORTO DI PROVA
TEST REPORT

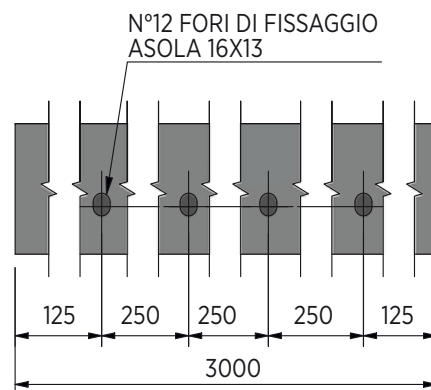
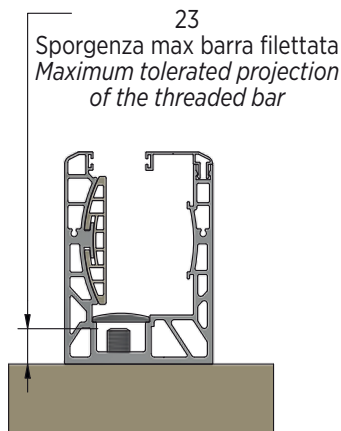


PAVIMENTO FRONTE SOLETTA | FLOOR BASE SOLUTION

TGS 200

Supporto di fissaggio a pavimento in barra da 3000mm per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10.

Floor fixing support 3000 mm bar length. For 8+1.52+8 and 10+1.52+10 stratified and tempered glass.

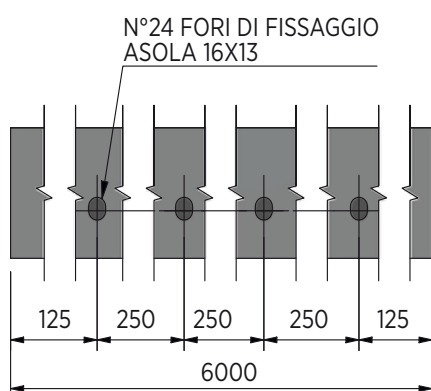
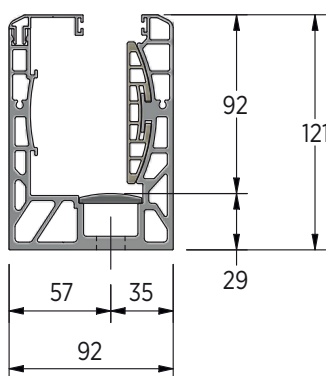


n°12 fori di fissaggio asola 16x13 con interasse 250 mm
n°12 slotted holes with 250 mm center distance

TGS 201

Supporto di fissaggio a pavimento in barra da 6000mm per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10
Trasporto a cura del cliente

Floor fixing support 6000 mm bar length For 8+1.52+8 and 10+1.52+10 stratified and tempered glass Transport borne by the customer

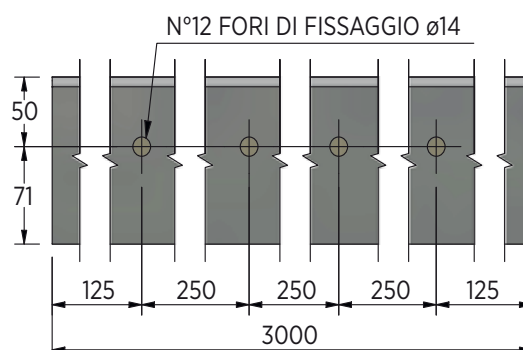
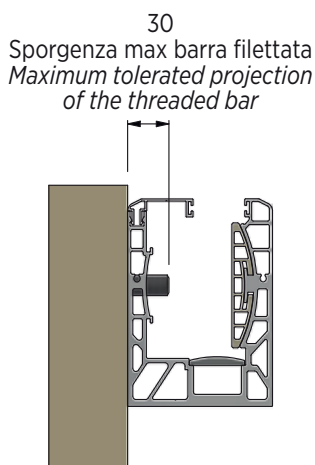


n°24 fori di fissaggio asola 16x13 con interasse 250 mm
n°24 slotted holes with 250 mm center distance

TGS 202

Supporto per fronte muretti in barra da 3000 mm
Per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10

Front wall support in full bar, 3000 mm length. For 8+1.52+8 and 10+1.52+10 stratified and tempered glass



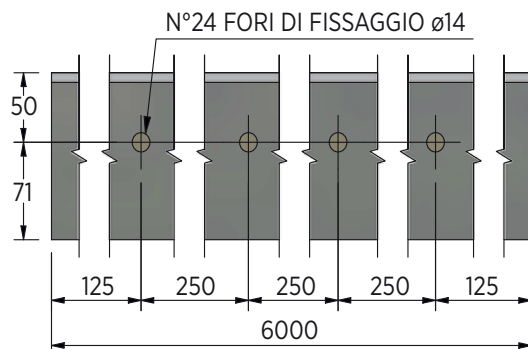
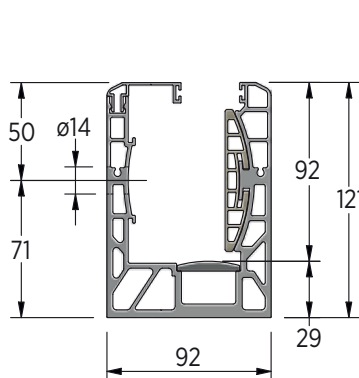
n°12 fori di fissaggio $\varnothing 14$ con interasse 250 mm
n°12 $\varnothing 14$ holes with 250 mm center distance

TGS 203

Supporto per fronte muretti in barra da 6000 mm
Per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10

Front wall support in full bar, 6000 mm length. For 8+1.52+8 and 10+1.52+10 stratified and tempered glass

Trasporto a cura del cliente
Transport borne by the customer

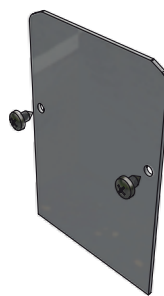


n°24 fori di fissaggio $\varnothing 14$ con interasse 250 mm
n°24 $\varnothing 14$ holes with 250 mm center distance

TGS 204

Tappo per supporti a pavimento

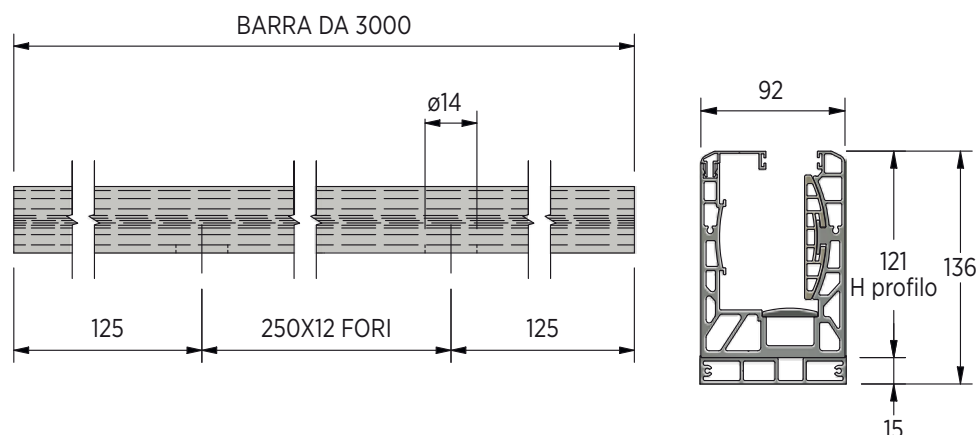
Floor supports side plug



TGS 205

Profilo scarico acque per supporti a pavimento. Lunghezza profilo 3000 mm Per TGS200-TGS600

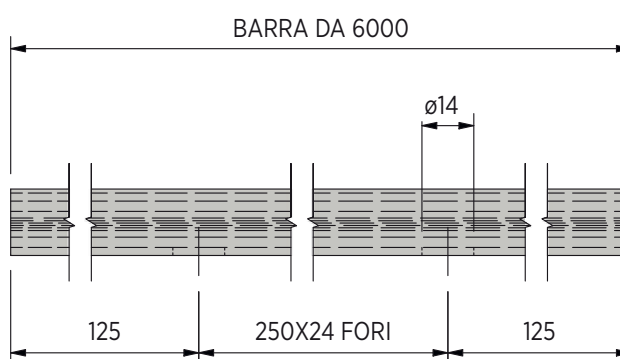
Water exhaust profile for floor fixed supports. Profile length 3000 mm For TGS200-TGS600



TGS 206

Profilo scarico acque per supporti a pavimento. Lunghezza profilo 6000 mm Per TGS200-TGS600 Trasporto a cura del cliente

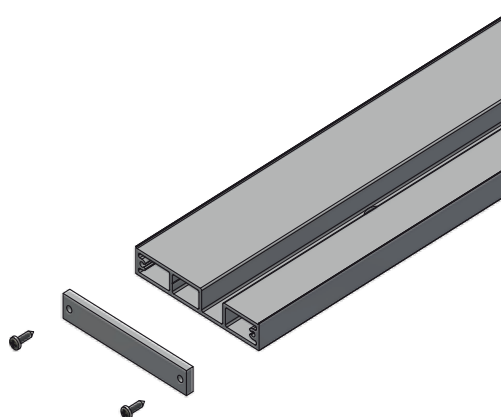
Water exhaust profile for floor fixed supports. Profile length 6000 mm For TGS200-TGS600 Transport borne by the customer



TGS 207

Tappo per profili scarico acque

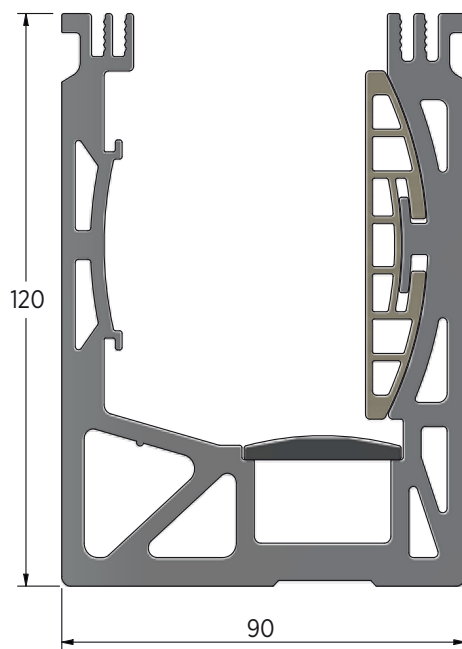
Water exhaust profile plug



SERIE TGS 300
FISSAGGIO A SCOMPARSA | CONCEALED FIXING

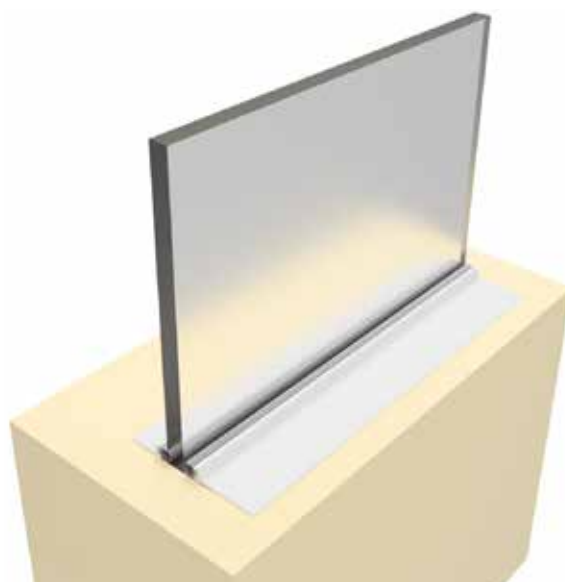
Sistema con fissaggio a pavimento incassato per vetro 8+1.52+8 e 10+1.52+10 certificato 2 kN/m

Profile bars for embedded floor fixing for 8+1.52+8 and 10+1.52+10 glass tested for 2 kN/m



Nei profili ad incasso occorre prevedere un sistema scarico acque esterno, integrato nella muratura.

Embedded profiles don't integrate a rainwater drainage system, which must be built into the masonry



RAPPORTO DI PROVA
TEST REPORT



“Nuova passerella pedonale a Porta a Mare che unisce gli Scali Nuovi Lena al retro di Palazzo Orlando. Foto di Lorenzo Amore Bianco per Quilivorno.it”

“New footbridge at Porta a Mare which unites the Scali Nuovi Lena at the rear of Palazzo Orlando. Photo by Lorenzo Amore Bianco for Quilivorno.it”



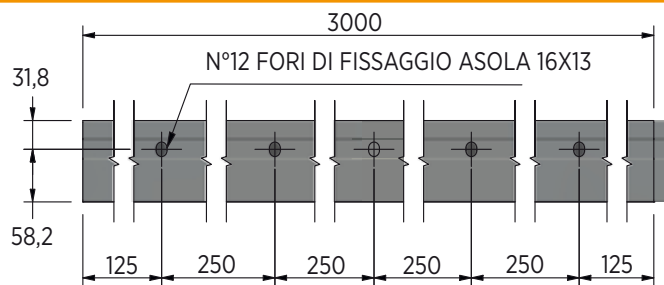
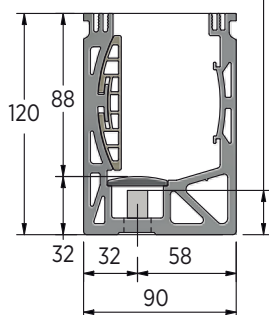
FISSAGGIO A SCOMPARSA | CONCEALED FIXING

TGS 300

Supporto di fissaggio ad incasso in barra da 3000mm per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10

Built-in support 3000 mm bar length. For 8+1.52+8 and 10+1.52+10 stratified and tempered glass

24
Sporgenza max barra filettata
Maximum tolerated projection
of the threaded bar

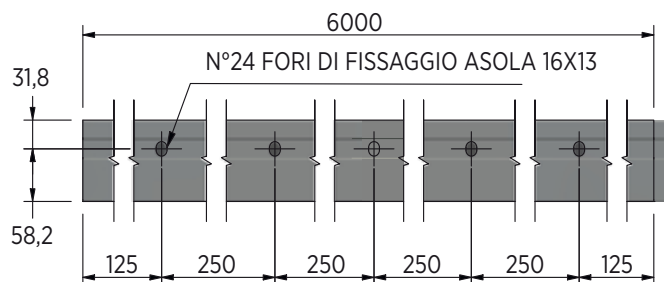


*N° 12 fori asolati 13x16 con interasse mm 250
N° 12 slotted holes 13x16 with 250 mm center distance

TGS 301

Supporto di fissaggio ad incasso in barra da 6000mm per vetri stratificati e temperati da 8+1.52+8 e 10+1.52+10

Built-in support 6000 mm bar length. For 8+1.52+8 and 10+1.52+10 stratified and tempered glass. Transport borne by the customer

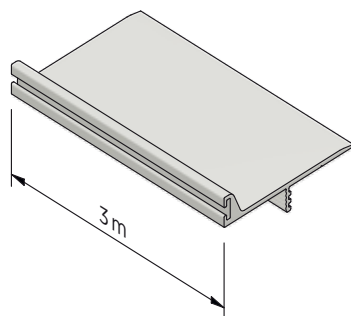


*N° 24 fori asolati 13x16 con interasse mm 250
N° 24 slotted holes 13x16 with 250 mm center distance

TGS 302

Copertella interna, barra da 3000 mm

Internal cover, 3000 mm bar length



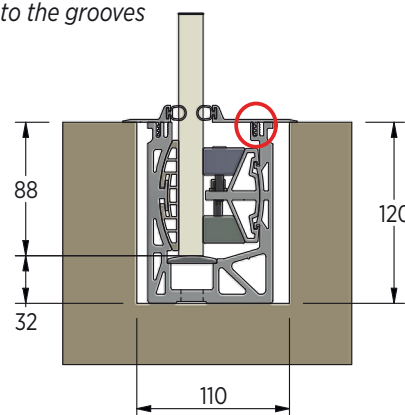
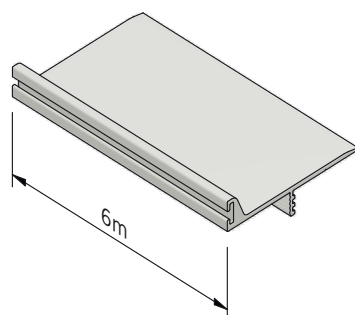
Utilizzare le apposite scanalature di aggancio in base allo spessore e all'inclinazione del vetro, in modo che la guarnizione aderisca in maniera uniforme al vetro. Si consiglia di incollare la copertella con alcune gocce di silicone nella scanalatura.

Use the specific coupling grooves according to the glass thickness and inclination, in order for the seal to uniformly adhere to the glass. It is recommended to glue the cover putting some drops of silicone into the grooves

TGS 303

Copertella interna, barra da 6000 mm
Trasporto a cura del cliente

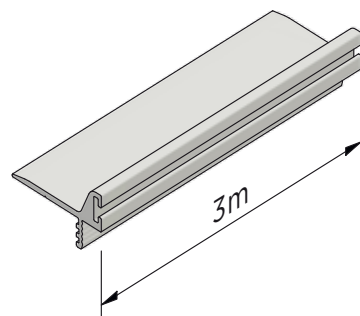
Internal cover, 6000 mm bar length
Transport borne by the customer



TGS 304

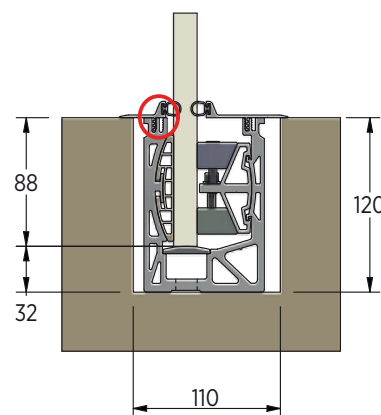
Copertella esterna, barra da 3000 mm

External cover, 3000 mm bar length



Utilizzare le apposite scanalature di aggancio in base allo spessore e all'inclinazione del vetro. Si consiglia di incollare la copertella con alcune gocce di silicone nella scanalatura.

Use the specific coupling grooves according to the glass thickness and inclination, in order for the seal to uniformly adhere to the glass. It is recommended to glue the cover putting some drops of silicone into the grooves.

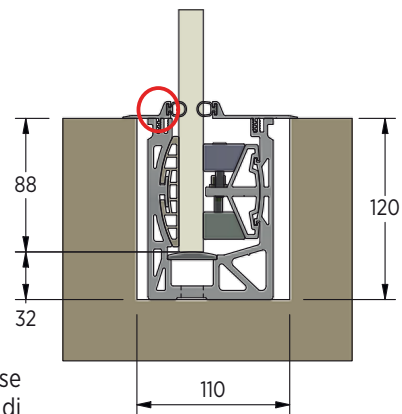
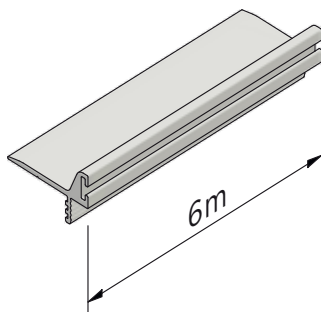


FISSAGGIO A SCOMPARSA | CONCEALED FIXING

TGS 305

Copertella esterna,
barra da 6000 mm.
Trasporto a cura del cliente.

*External cover, 6000 mm
bar length.
Transport borne by the customer*

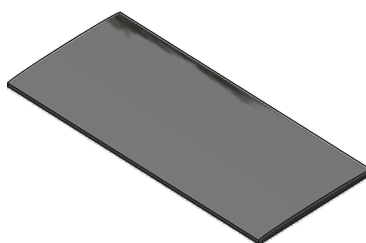


Utilizzare le apposite scanalature di aggancio in base allo spessore e all'inclinazione del vetro. Si consiglia di incollare la copertella con alcune gocce di silicone nella scanalatura.

Use the specific coupling grooves according to the glass thickness and inclination, in order for the seal to uniformly adhere to the glass. It is recommended to glue the cover putting some drops of silicone into the grooves.

GU 102

Guarnizione chiusura laterale
Side closure seal

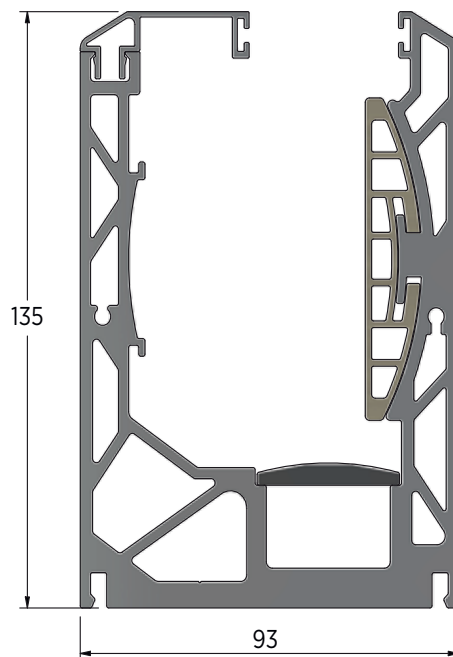


SERIE TGS 400

PAVIMENTO E FRONTE SOLETTA | FLOOR AND FRONT SLAB

Sistema con fissaggio a pavimento e fronte soletta per vetro
 8+1.52+8 / 10+1.52+10
 12+1.52+12
 certificato 2 kN/m

Profile bars for floor fixing and front insole fixing for 8+1.52+8 / 10+1.52+10 12+1.52+10 glass tested for 2 kN/m



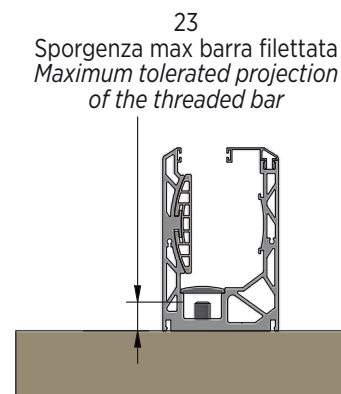
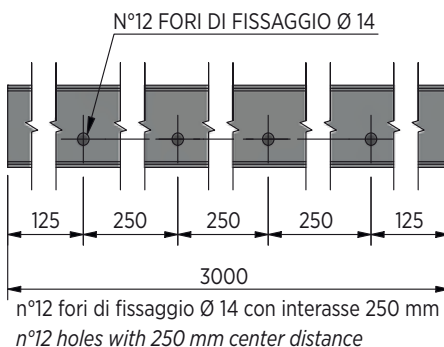
RAPPORTO DI PROVA
TEST REPORT



TGS 400

Supporto di fissaggio a pavimento in barra da 3000mm per vetri stratificati e temperati da 8+1.52+8 / 10+1.52+10 / 12+1.52+12

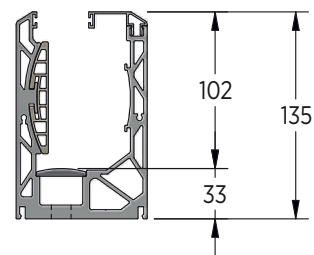
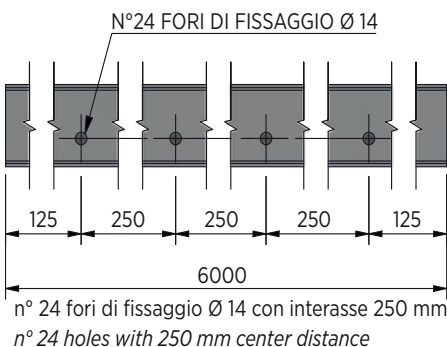
Floor fixing support 3000 mm bar length. For 8+1.52+8 / 10+1.52+10 / 12+1.52+10 stratified and tempered glass.



TGS 401

Supporto di fissaggio a pavimento in barra da 6000mm per vetri stratificati e temperati da 8+1.52+8 / 10+1.52+10 / 12+1.52+12 Trasporto a cura del cliente

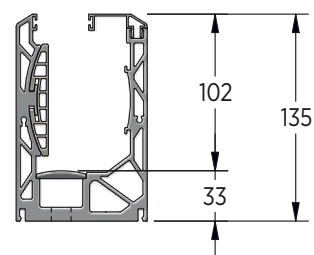
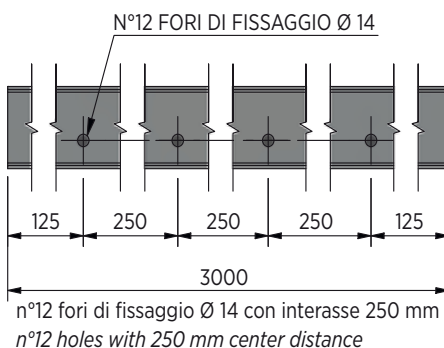
Floor fixing support 6000 mm bar length. For 8+1.52+8 / 10+1.52+10 / 12+1.52+10 stratified and tempered glass. Transport borne by the customer



TGS 402

Supporto di fissaggio fronte soletta in barra da 3000 mm Per vetri stratificati e temperati da 8+1.52+8 / 10+1.52+10 / 12+1.52+12

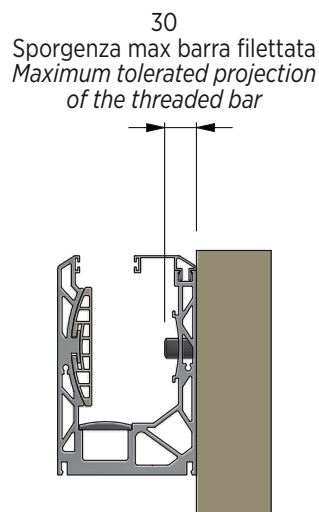
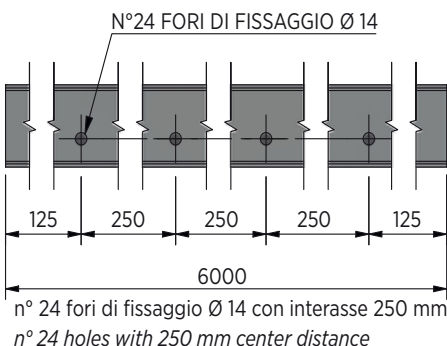
Front wall fixing support, 3000 mm bar length. For 8+1.52+8 / 10+1.52+10 / 12+1.52+10 stratified and tempered glass



TGS 403

Supporto di fissaggio fronte soletta in barra da 6000 mm Per vetri stratificati e temperati da 8+1.52+8 / 10+1.52+10 / 12+1.52+12 Trasporto a cura del cliente

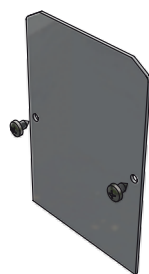
Front wall fixing support, 6000 mm bar length. For 8+1.52+8 / 10+1.52+10 / 12+1.52+10 stratified and tempered glass. Transport borne by the customer



TGS 404

Tappo per supporti a pavimento

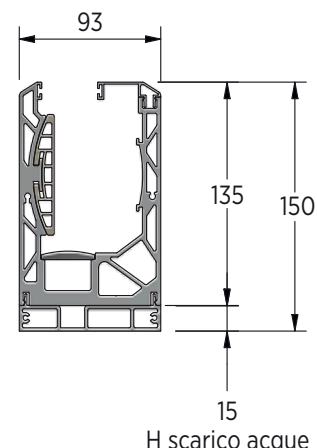
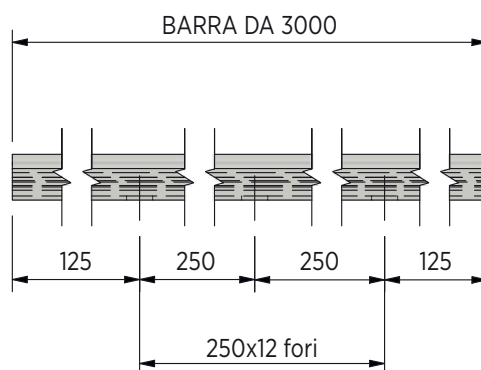
Floor supports side plug



TG 813

Profilo scarico acque per supporti a pavimento. Lunghezza profilo 3000 mm Per TGS400-TGS401 Le barre sono già forate e predisposte per il fissaggio

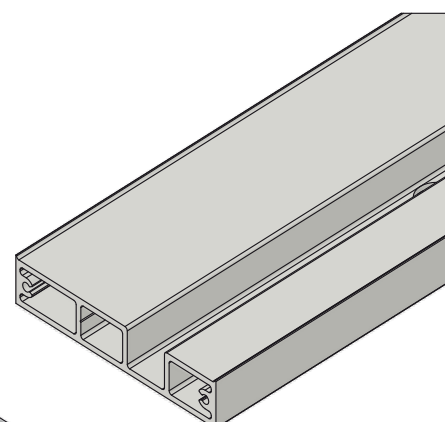
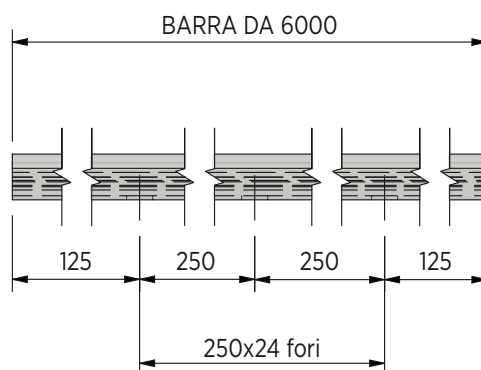
Water exhaust profile for floor fixed supports. Profile length 3000 mm For TGS400-401 Profile bars are provided with fixing holes



TG 814

Profilo scarico acque per supporti a pavimento. Lunghezza profilo 6000 mm Per TGS400-TGS401 Le barre sono già forate e predisposte per il fissaggio Trasporto a cura del cliente

Water exhaust profile for floor fixed supports. Profile length 6000 mm For TGS400-401 Profile bars are provided with fixing holes transport borne by the customer



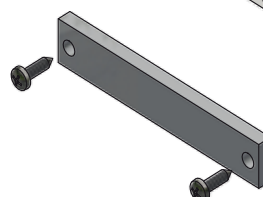
TG 815

Tappo per profili scarico acque

Water exhaust profile plug

Montare il tappo prima della posa del profilo scarico acque

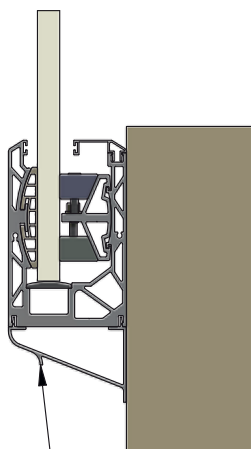
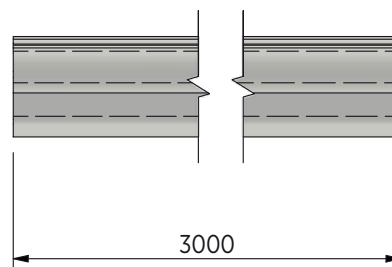
Fit the plug before laying the water drainage profile



TG 816

Copertella per supporti fronte soletta (L.3000 mm) per supporti TGS 402-TGS 403

Front wall supports cover (L.3000 mm) for TGS 402-TGS 403



Dotato di rompigoccia

With drip profile

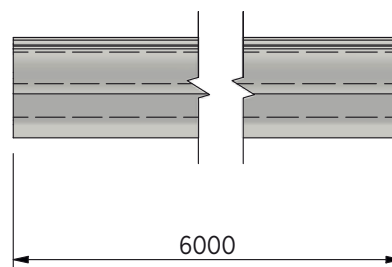
TG 817

Copertella per supporti fronte soletta (L.6000 mm) per supporti TGS 402-TGS 403

Front wall supports cover (L.6000 mm) for TGS 402-TGS 403

Trasporto a cura del cliente

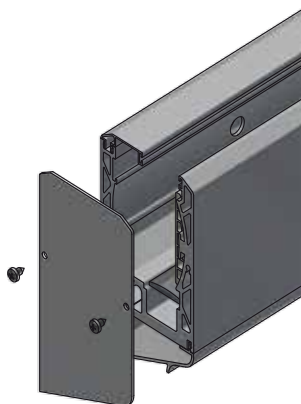
Transport by the customer



TGS 405

Tappo per supporti fronte soletta

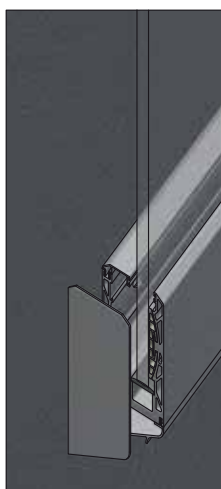
Front side support plug



TGS 406

Tappo fronte soletta, uso scale

Side plug for stairs use only

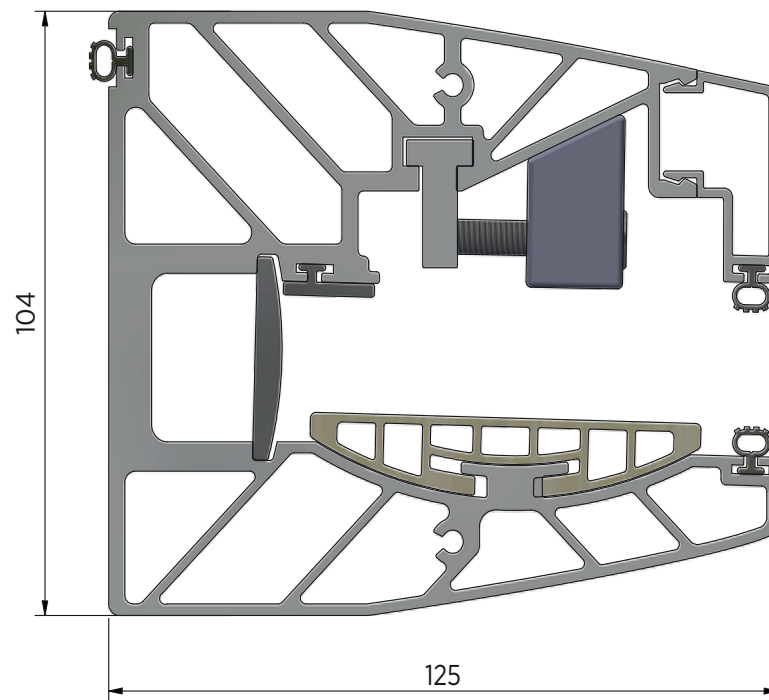


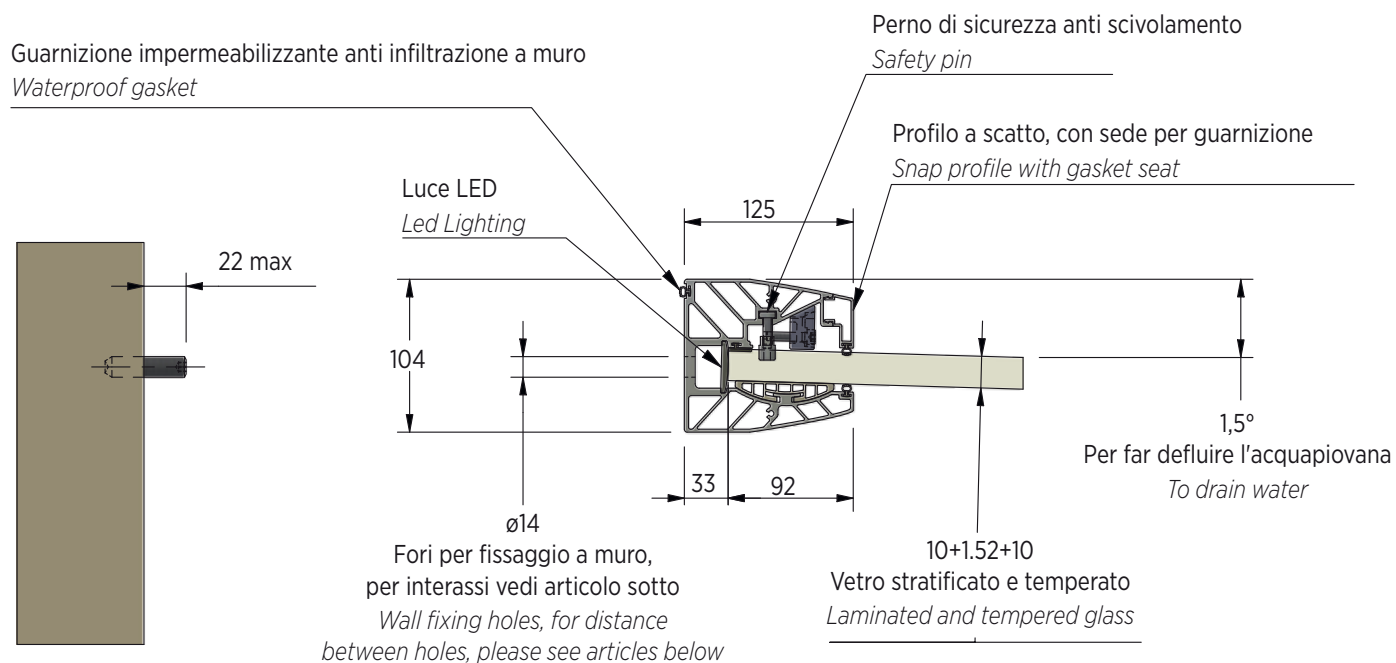
SERIE TGS 500
PENSILINA | CANOPY

Profilo pensilina solo per vetro 10+1.52+10 temperato testata al carico neve e vento zona alpina (165 kg/m²) con perni di sicurezza per ritenuta del vetro predisposta per illuminazione led

Shelter profile only for 10+1.52+10 tempered glass tested to snow and wind load in the alpine area (165 kg/m²) provided with safety pins for glass retention prepared for led lighting

RAPPORTO DI PROVA
TEST REPORT

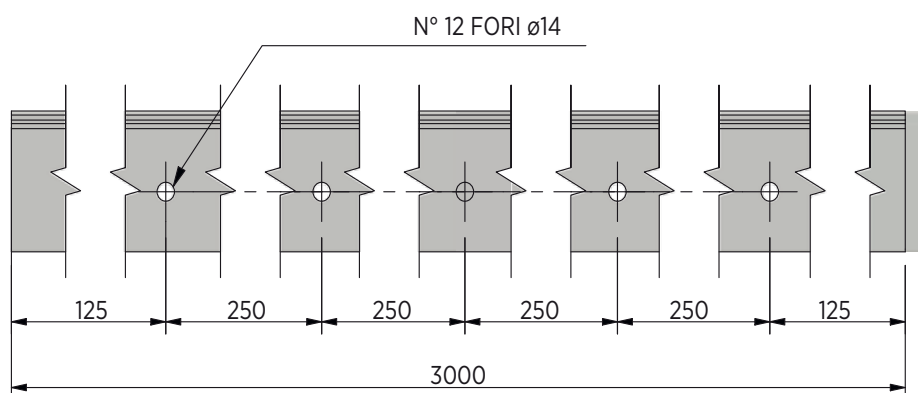




Nelle pagine seguenti sono riportate le istruzioni di montaggio dettagliate
For detailed assembly instructions, please see the following pages

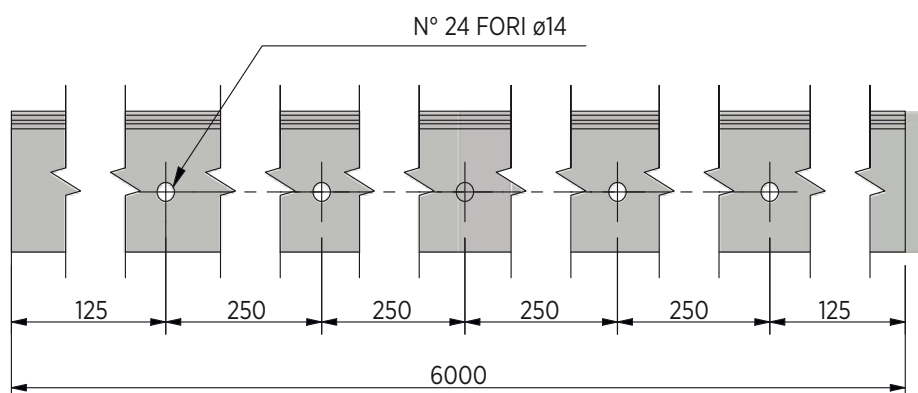
TGS 500

Pensilina in barra da 3000 mm per vetro 10+1.52+10
Canopy, 3000 mm profile bar For 10+1.52+10 glass



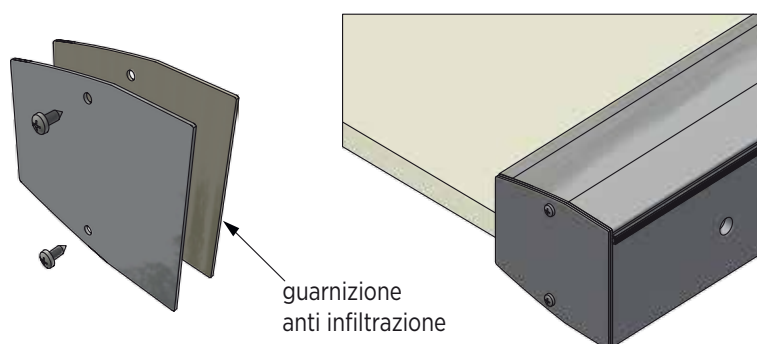
TGS 501

Pensilina in barra da 6000 mm per vetro 10+1.52+10
Trasporto a cura del cliente
Canopy, 6000 mm profile bar For 10+1.52+10 glass Transport borne by the customer



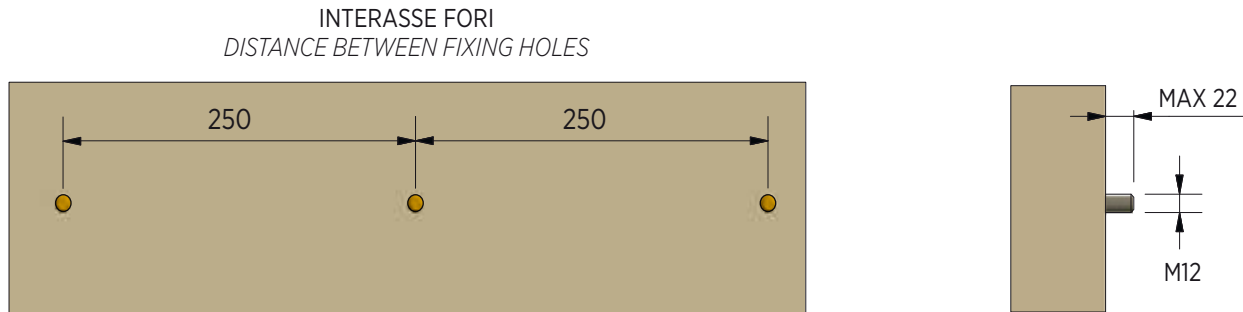
TGS 502

Tappo per pensilina completo di guarnizione
Canopy profile plug, provided with waterproofing gasket



1. FISSARE LE BARRE FILETTATE

FIX THE THREADED BARS

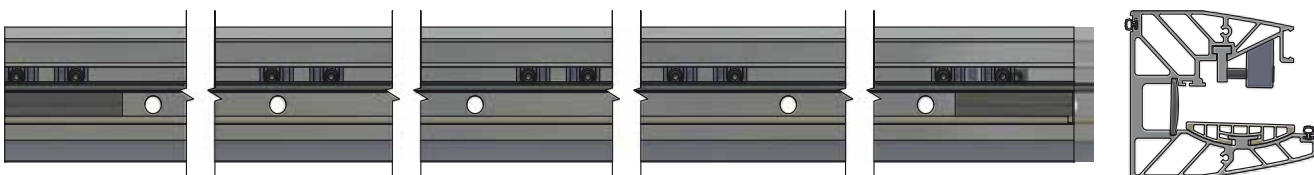


I supporti sono predisposti con fori asolati 13x16 e interasse 250 mm, le asole garantiscono del margine di regolazione. Lasciare sporgere la barra filettata di massimo 22 mm.

Supports are provided with 13x16 slotted holes and 250 mm center distance, slotted holes allow an adjustment margin. Let the threaded bar of maximum 22 mm protrude

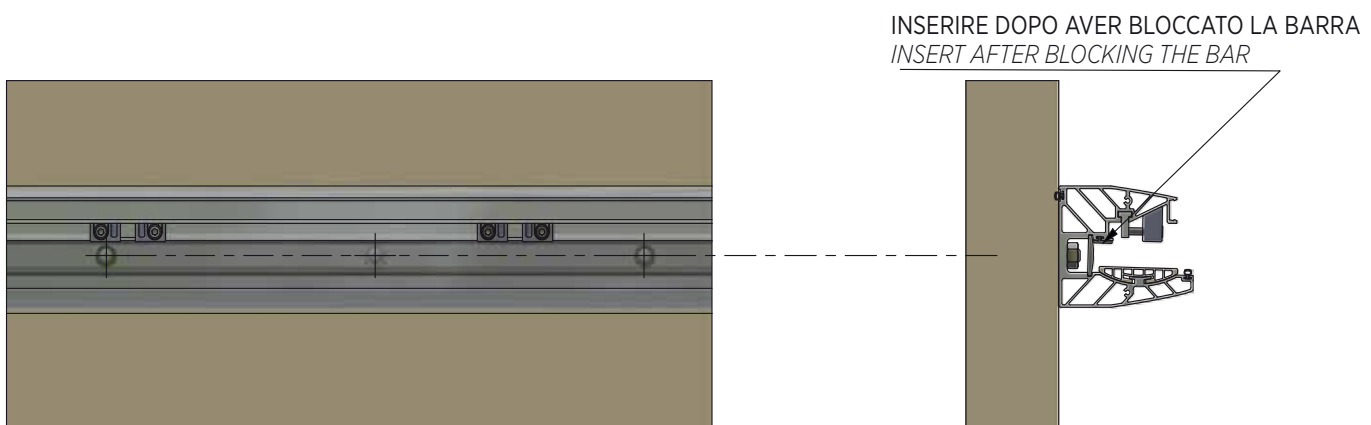
2. INSERIRE LE PIASTRINE TRASPARENTI PORTA LED IN POLICARBONATO, GLI APPOGGI PER VETRO IN NYLON E I PIATTELLI FERMAVETRO. INFILARE LA GUARNIZIONE POSTERIORE NELL'APPOSITA CAVA PRESENTE NEL PROFILO, EVITERÀ INFILTRAZIONI TRA MURO E SUPPORTO.

INSERT THE TRANSPARENT POLYCARBONATE LED HOLDER PLATES, NYLON GLASS SUPPORTS AND NYLON HEXAGONAL PLATES. INSERT ALSO THE REAR WATERPROOFING GASKET IN HIS SPECIFIC CAVE IN THE PROFILE.



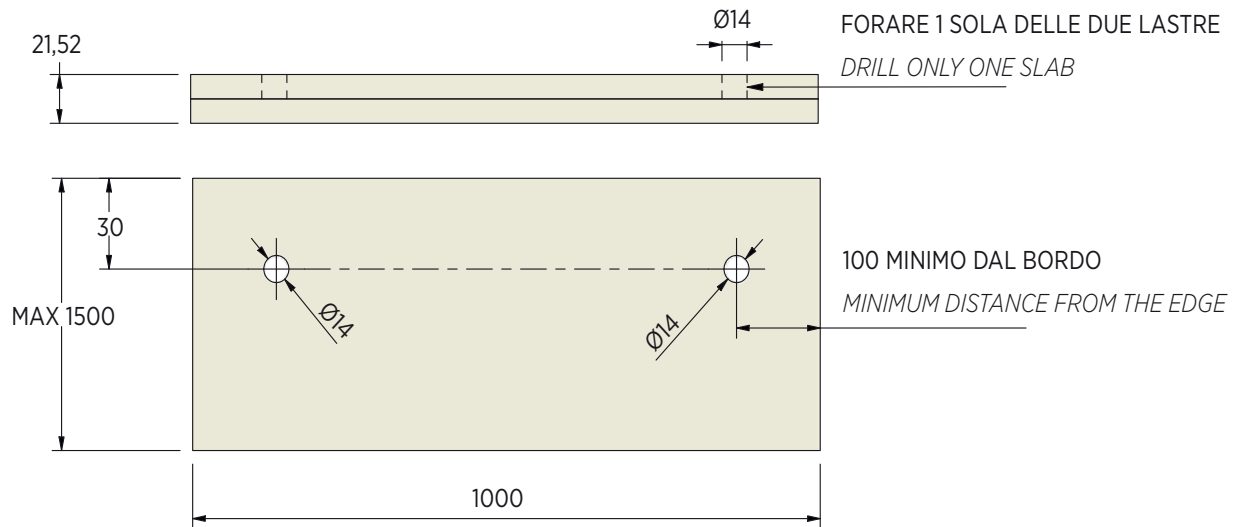
3. FISSARE LA PENSILINA CON RONDELLA E DADO AUTOBLOCCANTE, OPPURE CON RONDELLA E VITE M12. UNA VOLTA FISSATA, INSERIRE LE GUARNIZIONI INTERNE COME RIPORTATO NELL'IMMAGINE.

FIX THE CANOPY PROFILE WITH WASHER AND SELF-LOCKING NUT, OR WITH WASHER AND M12 SCREW. ONCE FIXED, INSERT THE INTERNAL GASKETS AS SHOWN IN THE IMAGE.



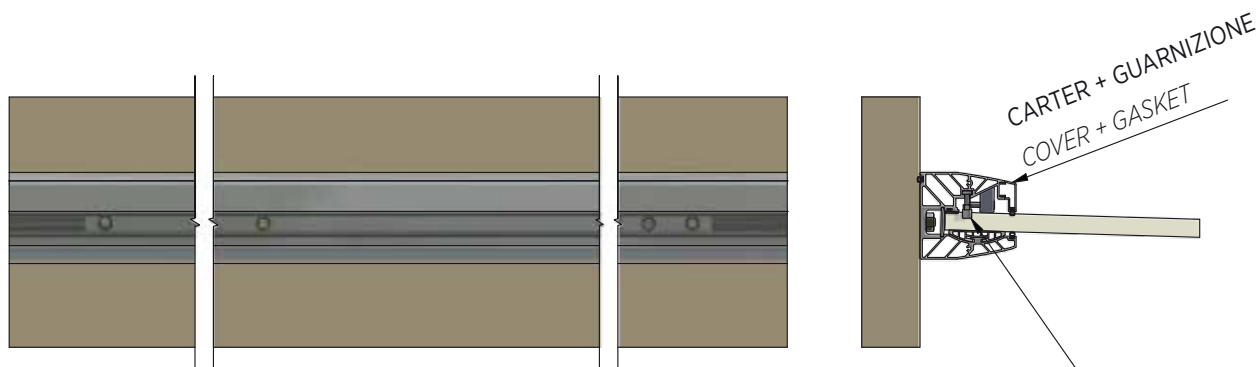
4. LAVORAZIONI SUL VETRO STRATIFICATO TEMPERATO DI SPESSORE 10+1.52+10

HOLES INDICATION FOR 10+1,52+10 STRATIFIED AND TEMPERED GLASS



5. INSERIRE IL VETRO E SERRARE I PIATTELLI, INFINE INSERIRE IL CARTER DI CHIUSURA CON RELATIVA GUARNIZIONE.

INSERT THE GLASS AND TIGHTEN THE PLATES, THEN INSERT CLOSING COVER WITH RELATIVE GASKET.

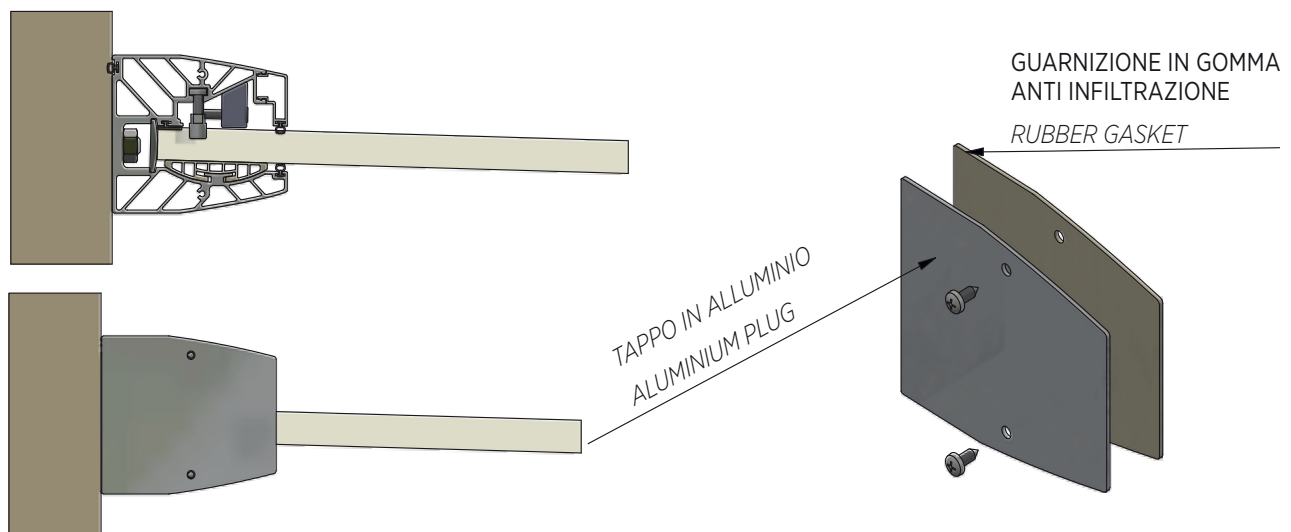


UTILIZZARE 1 2 PIATTELLI CON PERNO DI SICUREZZA NEI FORI REALIZZATI IN OGNI VETRO

USE 2 PLATES WITH SAFETY PIN FOR EACH GLASS

6. CHIUDERE LATERALMENTE CON GUARNIZIONE IMPERMEABILIZZANTE E TAPPI (ARTICOLO TG 702).

CLOSE Laterally with WATERPROOFING GASKET AND CAPS (ARTICLE TG 702).

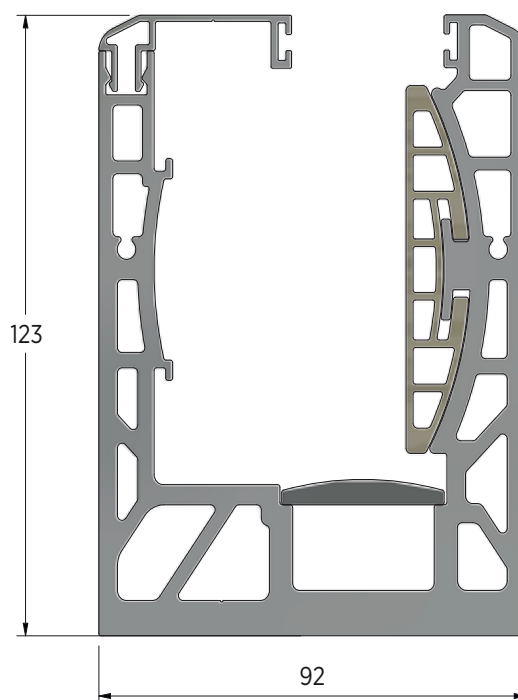


SERIE TGS 600

PER PARAPETTI EDILIZIA PUBBLICA | FOR PUBLIC BUILDING PARAPETS

Sistema con fissaggio a pavimento e fronte soletta per vetro 8+1.52+8 / 10+1.52+10 certificato 2 e 3 kN/m

Profile bars for floor fixing and front insole fixing for 8+1.52+8 / 10+1.52+10 glass tested for 2 and 3 kN/m



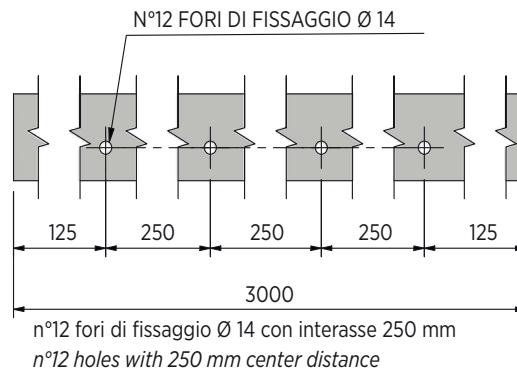
RAPPORTO DI PROVA
TEST REPORT



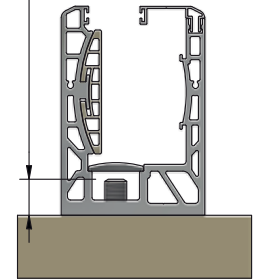
TGS 600

Supporto di fissaggio a pavimento in barra da 3000mm per vetri stratificati e temperati da 8+1.52+8 / 10+1.52+10

Floor fixing support 3000 mm bar length. For 8+1.52+8 / 10+1.52+10 stratified and tempered glass.



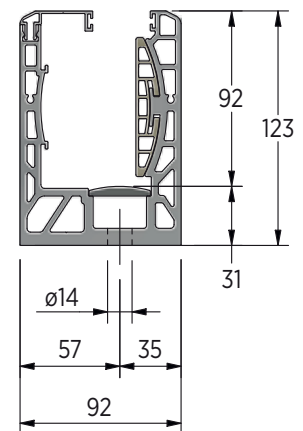
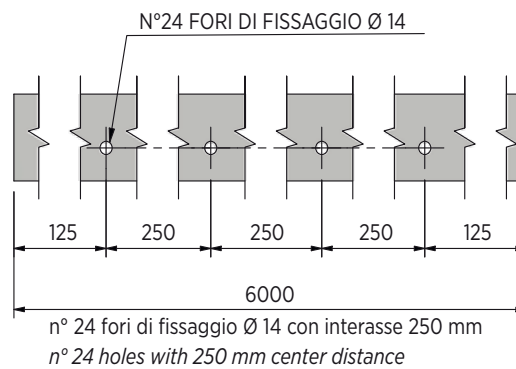
23
Sporgenza max barra filettata
Maximum tolerated projection
of the threaded bar



TGS 601

Supporto di fissaggio a pavimento in barra da 6000mm per vetri stratificati e temperati da 8+1.52+8 / 10+1.52+10. Trasporto a cura del cliente

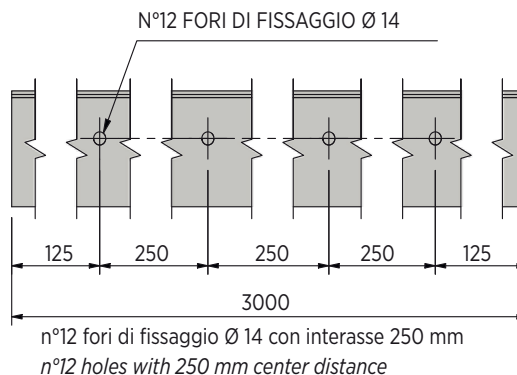
Floor fixing support 6000 mm bar length. For 8+1.52+8 / 10+1.52+10 stratified and tempered glass. Transport borne by the customer



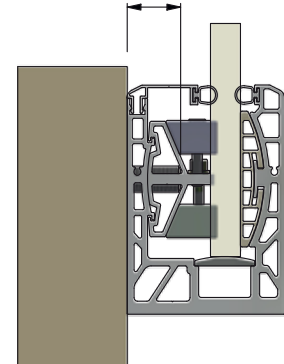
TGS 602

Supporto di fissaggio fronte soletta in barra da 3000 mm Per vetri stratificati e temperati da 8+1.52+8 / 10+1.52+10

Front wall fixing support, 3000 mm bar length. For 8+1.52+8 / 10+1.52+10 stratified and tempered glass



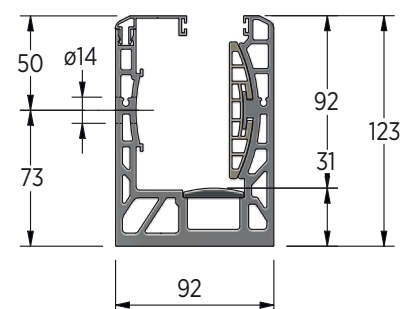
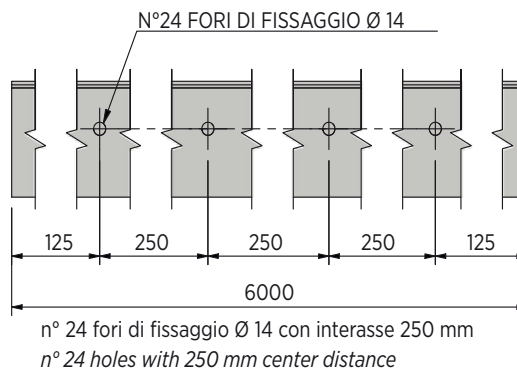
30
Sporgenza max barra filettata
Maximum tolerated projection
of the threaded bar



TGS 603

Supporto di fissaggio fronte soletta in barra da 6000 mm Per vetri stratificati e temperati da 8+1.52+8 / 10+1.52+10. Trasporto a cura del cliente

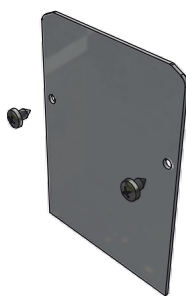
Front wall fixing support, 6000 mm bar length. For 8+1.52+8 / 10+1.52+10 stratified and tempered glass. Transport borne by the customer



TGS 604

Tappo per supporti a pavimento

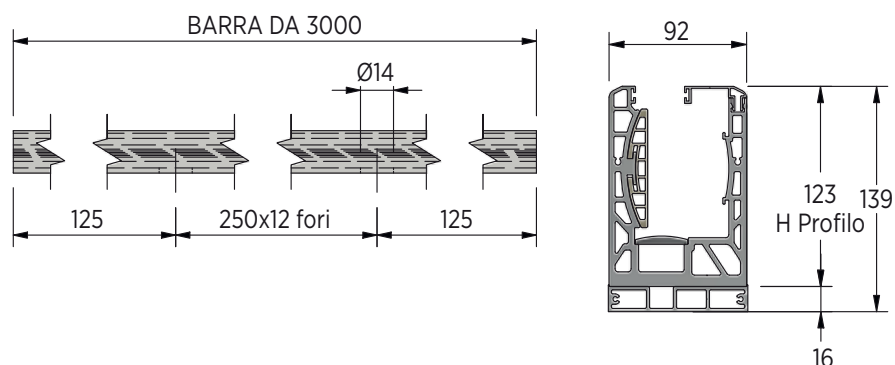
Floor supports side plug



TGS 205

Profilo scarico acque per supporti a pavimento.
Lunghezza profilo 3000 mm
Per TGS200-TGS600

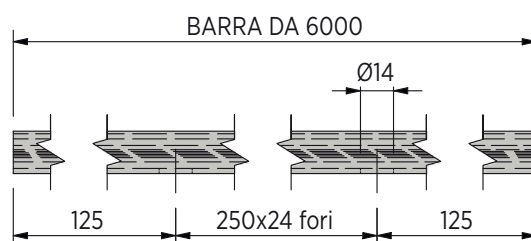
*Water exhaust profile for floor fixed supports.
Profile length 3000 mm
For TGS200-TGS600*



TGS 206

Profilo scarico acque per supporti a pavimento.
Lunghezza profilo 6000 mm
Per TGS200-TGS600

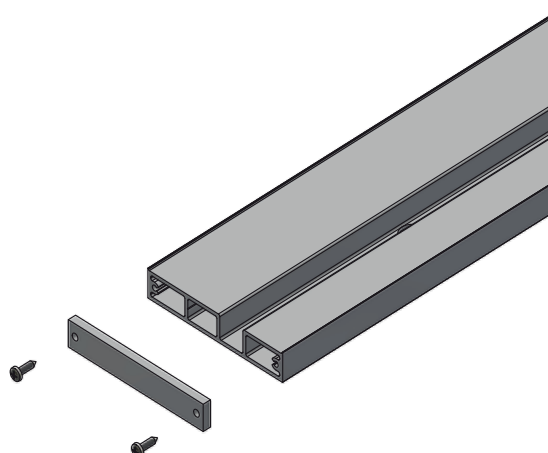
Trasporto a cura del cliente
*Water exhaust profile for floor fixed supports.
Profile length 6000 mm
For TGS200 - TGS600
Transport borne by the customer*



TGS 207

Tappo per profili scarico acque

Water exhaust profile plug

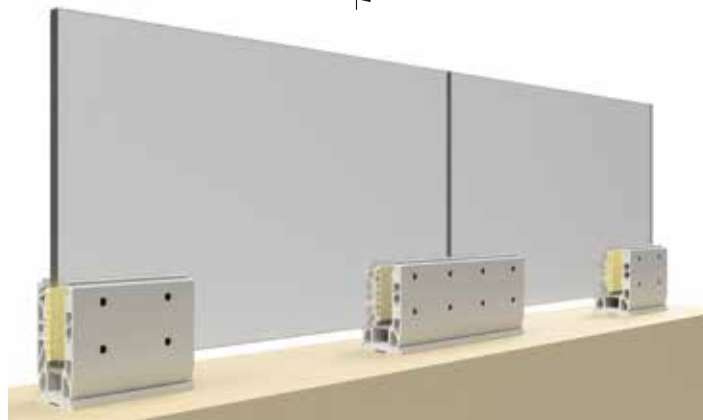
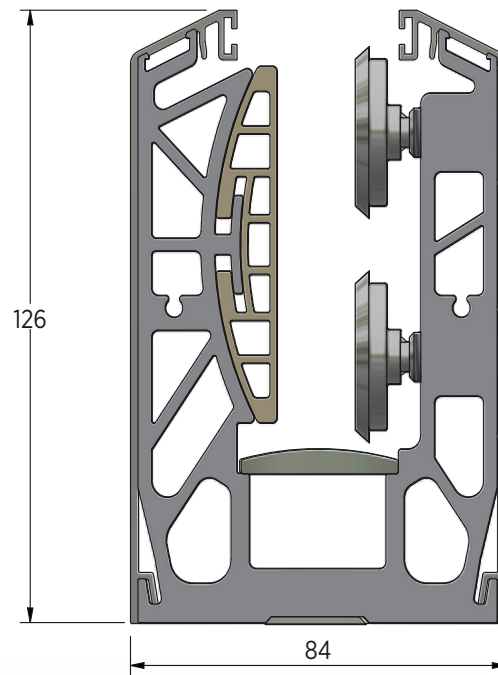


SERIE TG 300

SISTEMA A BLOCCHETTI PER FISSAGGIO A PAVIMENTO
PROFILE BARS FOR FLOOR FIXING WITH BLOCKS

Sistema con fissaggio a pavimento a blocchetti per vetro
 8+1.52+8 / 10+1.52+10
 certificato 2 e 3 kN/m

*Profile bars for floor fixing with blocks for
 8+1.52+8 / 10+1.52+10 glass
 tested for 2 and 3 kN/m*



SISTEMA CON
 CARTER DI COPERTURA



RAPPORTO DI PROVA
TEST REPORT



ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

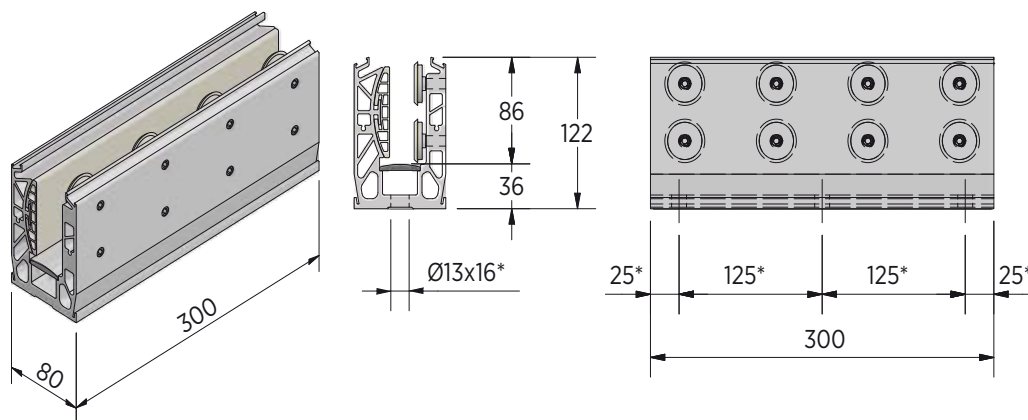
TG 300

Supporto di fissaggio a pavimento

Floor fixing support

Per vetri stratificati e temperati da mm 16 a 20

For tempered laminated glass with a thickness between 16 and 20 mm

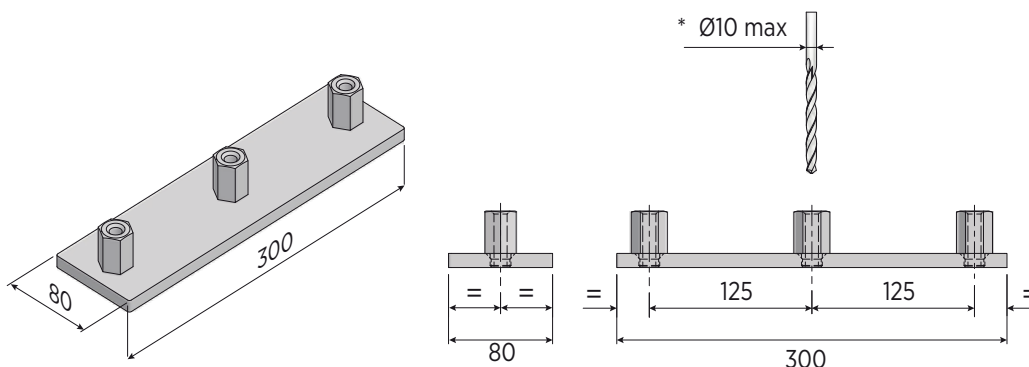


*Diametro e interasse fori di fissaggio
*Fixing holes diameter and spacing

TG 323

Dima di foratura per TG 300

Drilling template for TG 300



*Fore di preparazione e riferimento
*Preparation and reference hole

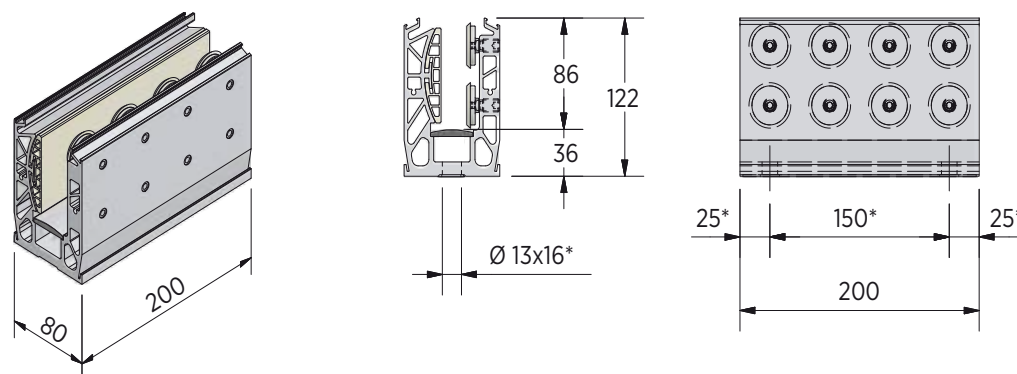
TG 325

Supporto di fissaggio a pavimento

Floor fixing support

Per vetri stratificati da mm 16 a 20

For tempered laminated glass with a thickness between 16 and 20 mm

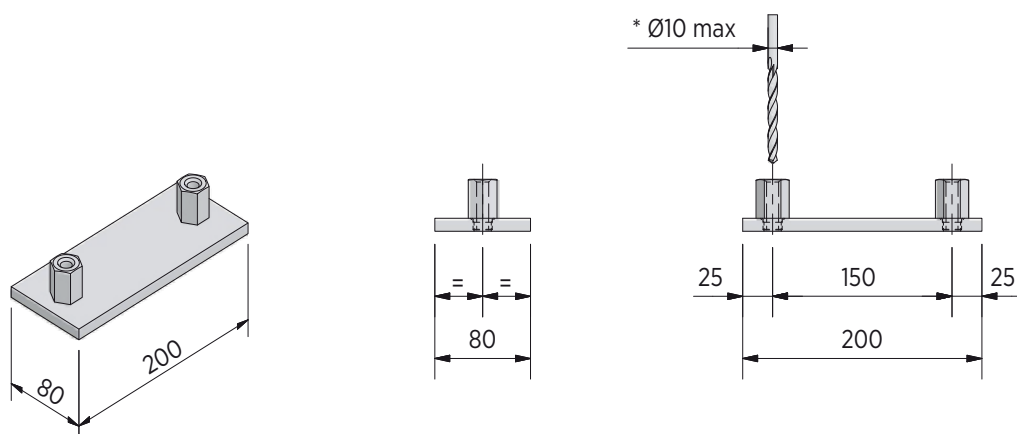


*Diametro e interasse fori di fissaggio
*Fixing holes diameter and spacing

TG 327

Dima di foratura per TG 325 / TG 600

Drilling template for TG 325 / TG 600



*Fore di preparazione e riferimento
*Preparation and reference hole

ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

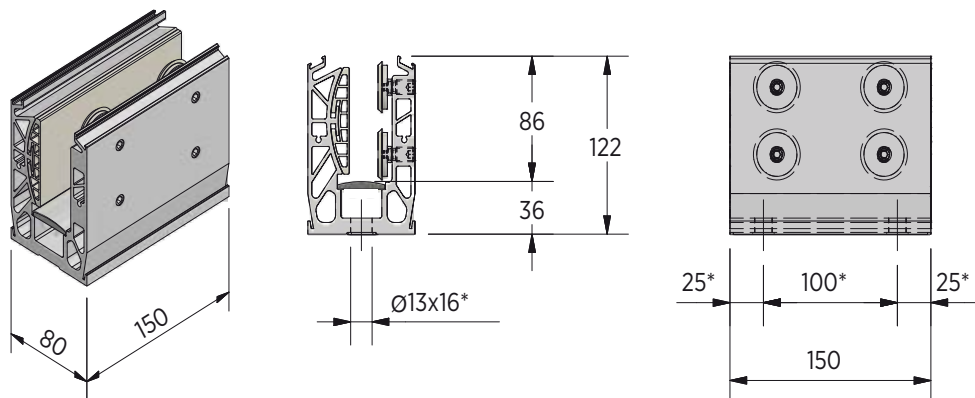
TG 301

Supporto di fissaggio a pavimento

Floor fixing support

Per vetri stratificati e temperati da mm 16 a 20

For tempered laminated glass with a thickness between 16 and 20 mm

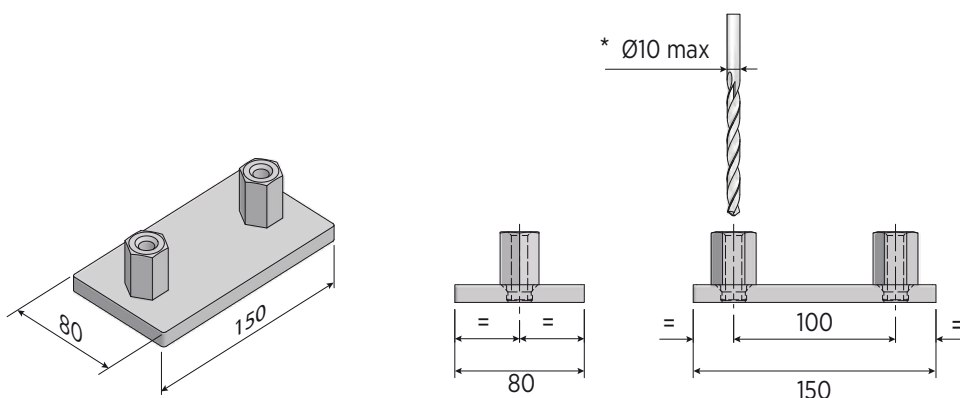


*Diametro e interasse fori di fissaggio
*Fixing holes diameter and spacing

TG 324

Dima di foratura per TG 301

Drilling template for TG 301



*Fore di preparazione e riferimento
*Preparation and reference hole

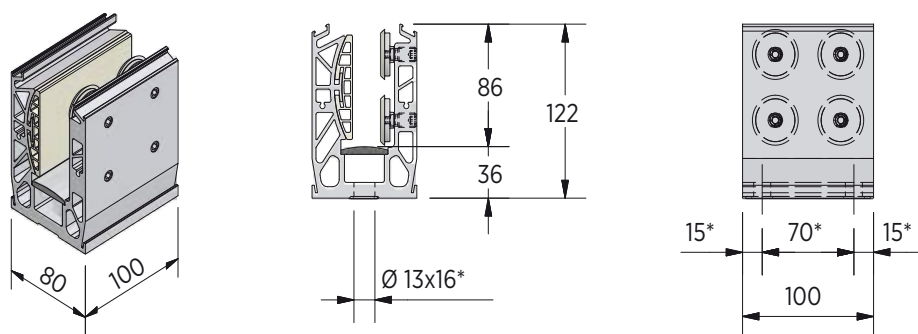
TG 326

Supporto di fissaggio a pavimento

Floor fixing support

Per vetri stratificati da mm 16 a 20

For tempered laminated glass with a thickness between 16 and 20 mm

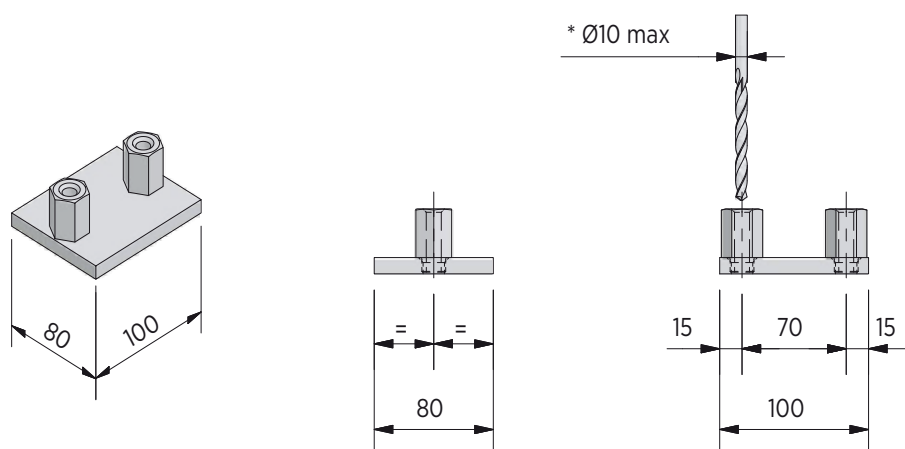


*Diametro e interasse fori di fissaggio
*Fixing holes diameter and spacing

TG 328

Dima di foratura per TG 326 / TG 601

Drilling template for TG 326 / TG 601

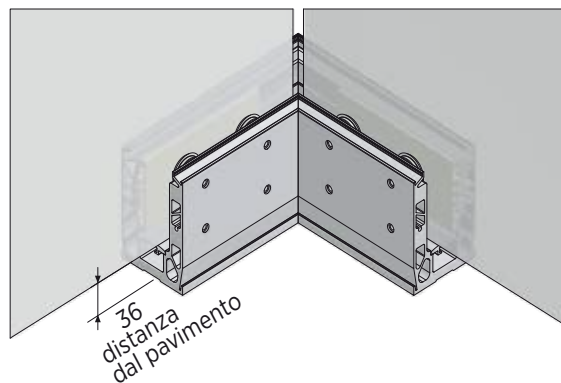
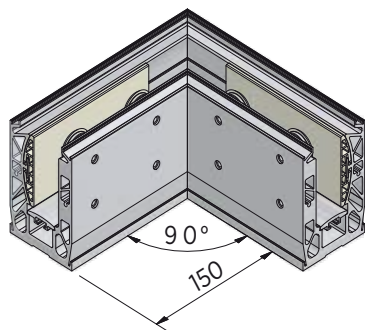


*Fore di preparazione e riferimento
*Preparation and reference hole

ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

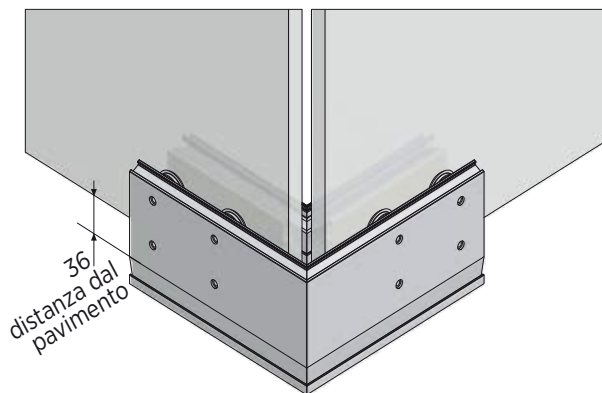
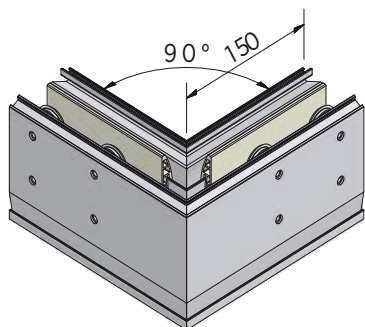
TG 319

Angolo a 90° esterno
External 90° corner



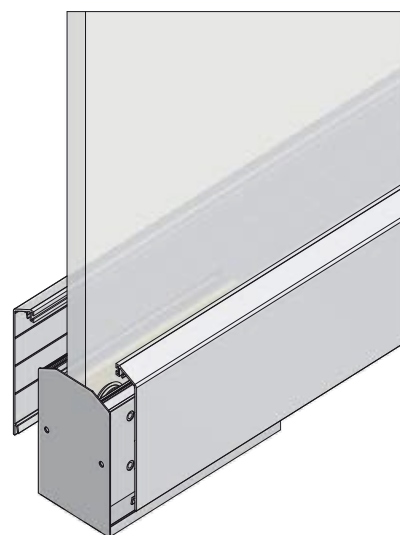
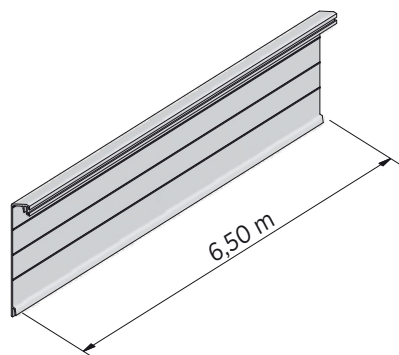
TG 320

Angolo a 90° interno
Internal 90° corner



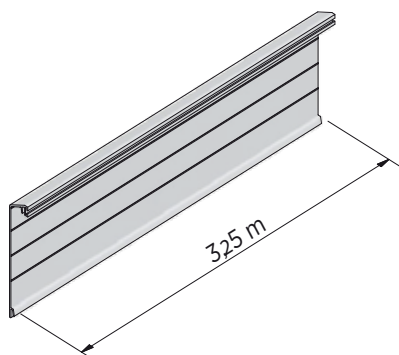
TG 308

Copertella laterale
• Trasporto a cura del cliente
Side cover
• Transport by the customer



TG 312

Copertella laterale
Side cover

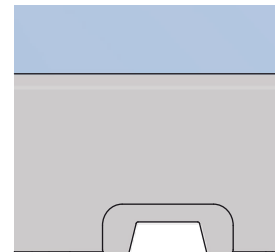
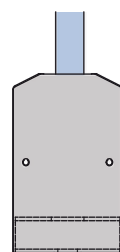
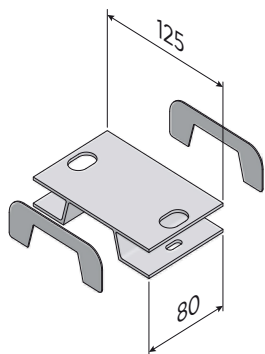


ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

TG 303

Sistema di scarico acque piovane

Drain water discharge



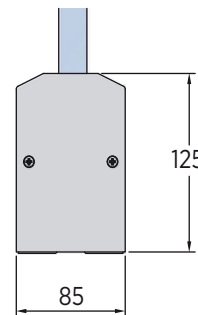
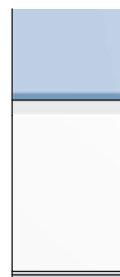
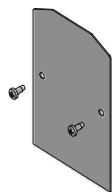
Eseguire intaglio rettangolare di dimensioni 65mm x 25mm sul profilo del carter

Perform a rectangular cut sized 65mm x 25mm on the crankcase outline

TG 302

Tappo laterale

Side cap



ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

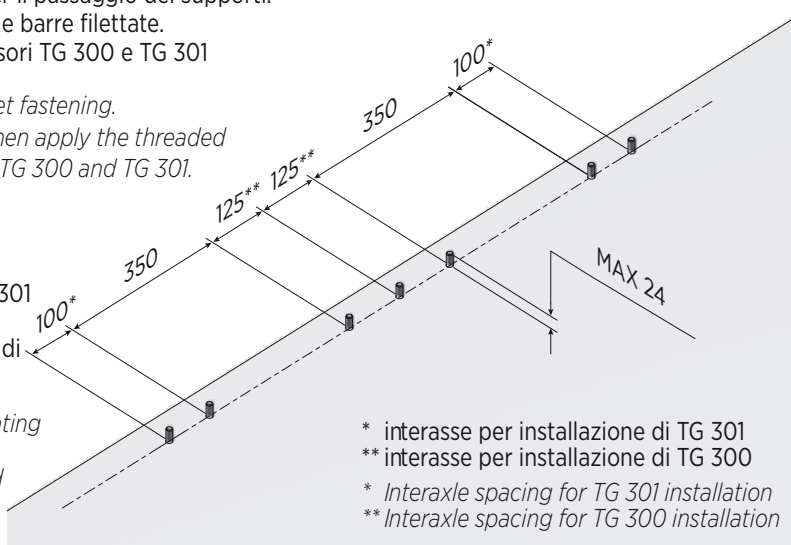
1.

Tracciare una linea retta sulla quale verranno praticati i fori per il passaggio dei supporti.
Forare secondo le misure riportate in figura, quindi applicare le barre filettate.
Infilare nelle barre filettate le guarnizioni fornite con gli accessori TG 300 e TG 301

*Draw a straight line on which can be drilled the holes for bracket fastening.
Drill a hole according to the measures indicated in the figure, then apply the threaded rods. Insert the seals in the threaded rods with the accessories TG 300 and TG 301.*

Esempio utile alla realizzazione di un'installazione idonea ad accogliere un vetro di lunghezza pari a 1.2 m sfruttando n. 1 supporto TG 300 posto al centro del vetro e n. 2 supporti TG 301 posti all'estremità; per installazioni con più vetri si fa sempre riferimento alle misure riportate, applicando però gli interassi di TG 300 per ogni supporto intermedio.

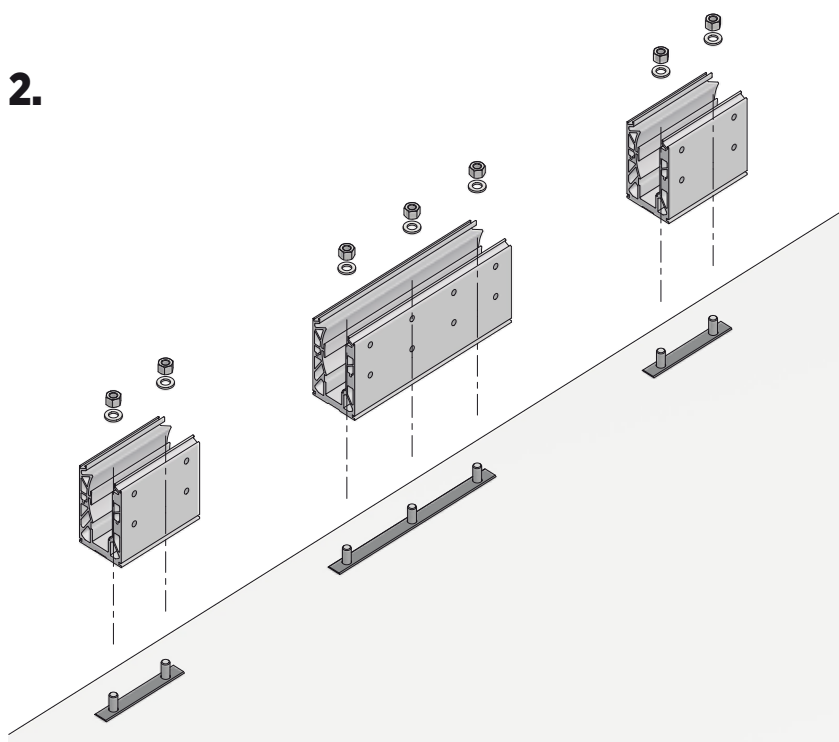
Useful example to realize a suitable installation for accommodating a piece of glass 1.2 m in length using a TG 300 support placed at the center of the piece itself and two TG 301 supports placed at its ends. The measures indicated have to be applied also for installations with more than one piece of glass, but using the interaxle spacing of TG 300 for every intermediate support.



Possibilità di utilizzo dime TG 323 e TG 324 per una foratura immediata

Possibility to use TG 323 and TG 324 templates for immediate drilling

2.



Fissare gli accessori TG 300 e TG 301 alla pavimentazione

Fasten the accessories TG 300 and TG 301 to the floor

3.

Agganciare la copertella posteriore completa di apposita guarnizione ed inserire nelle apposite sedi il poggivetro in policarbonato trasparente* e l'appoggio laterale in abs, infine avvitare in senso antiorario fino a battuta i grani completi di piattelli in nylon (4 per TG 301, 8 per TG 300)

Fasten posterior cover with the specific seal and insert the glass supporting tables in transparent polycarbonate and the lateral supports in abs in their specific seats, then fasten the plates in nylon by fully screwing counterclockwise grub screws (4 rounds for TG 301, 8 rounds for TG 300)

*Nei casi in cui è previsto il montaggio del sistema con illuminazione a led il poggivetro in policarbonato sarà composto da un unico pezzo di lunghezza pari a quella dell'installazione

**In the cases in which assembling of the lighting system with LED support has to be performed, the glass supporting table in transparent polycarbonate will be composed by a single piece of length equal to that of the installation.*

TG 311 - TG 313

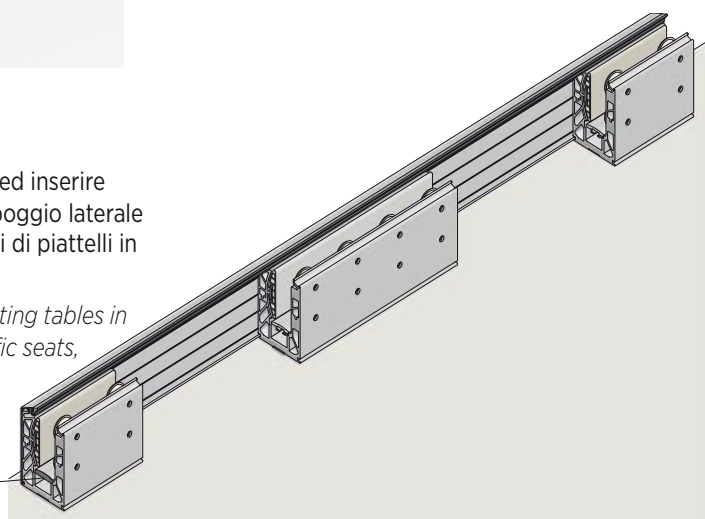
Se non si monta il sistema LED il segmento di policarbonato di lunghezza pari al supporto TG 300 e TG 301 è incluso nell'accessorio

If the LED system is not mounted, the segment in polycarbonate of length equal to the TG 300 and TG 301 support is included in the accessory.



Piattello basculante che segue l'inclinazione del vetro

The tilting and self-stabilizing plate following the glass inclination

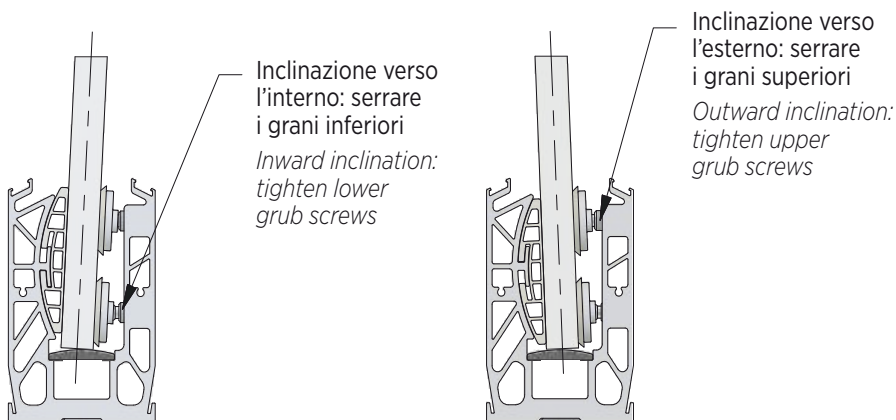


ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

4.

Inserire il vetro e regolare la posizione utilizzando i piattelli in nylon autorientanti, infine bloccare mediante i grani *

*Insert the piece of glass and adjust position using the self-orienting plates in nylon, then block using grub screws **

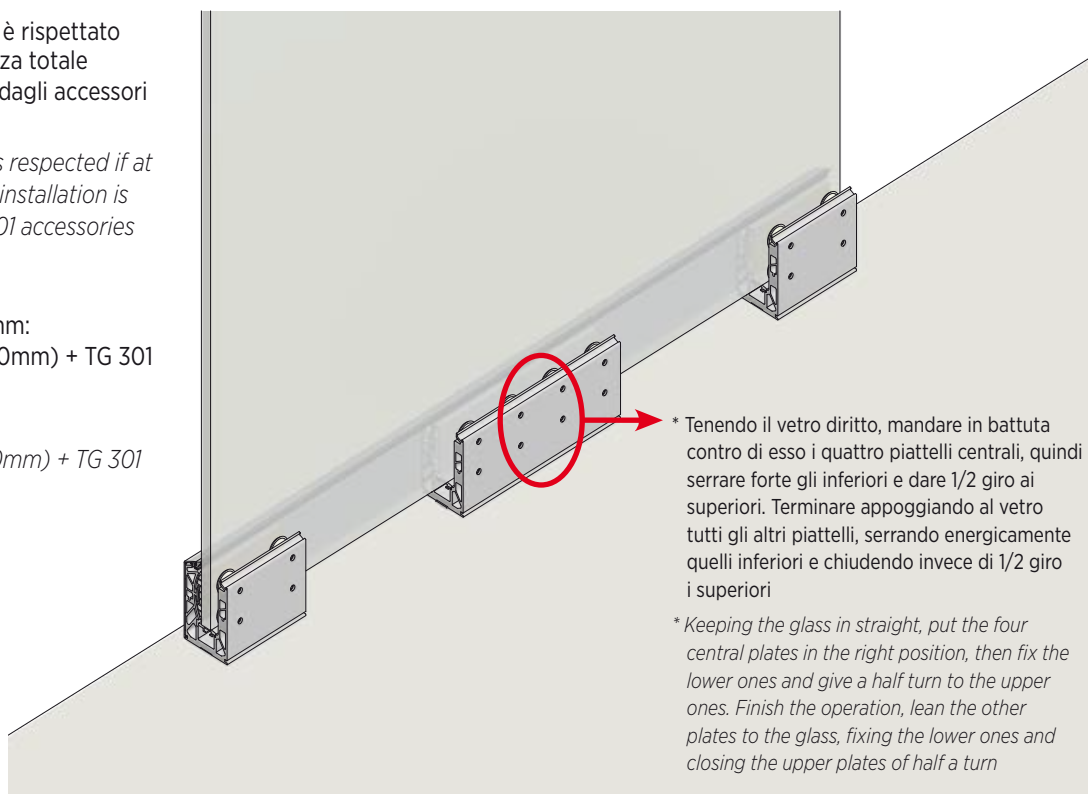


N.B.: il criterio di certificazione è rispettato se almeno il 50% della lunghezza totale dell'installazione è supportato dagli accessori TG 300 e TG 301

N.B.: the certification criterion is respected if at least 50% of total length of the installation is supported by TG 300 and TG 301 accessories

Esempio per modulo da 1200mm:
TG 301 (150mm) + TG 300 (300mm) + TG 301 (150mm) = 600mm

*Example for 1200 mm module:
TG 301 (150mm) + TG 300 (300mm) + TG 301 (150mm) = 600mm*



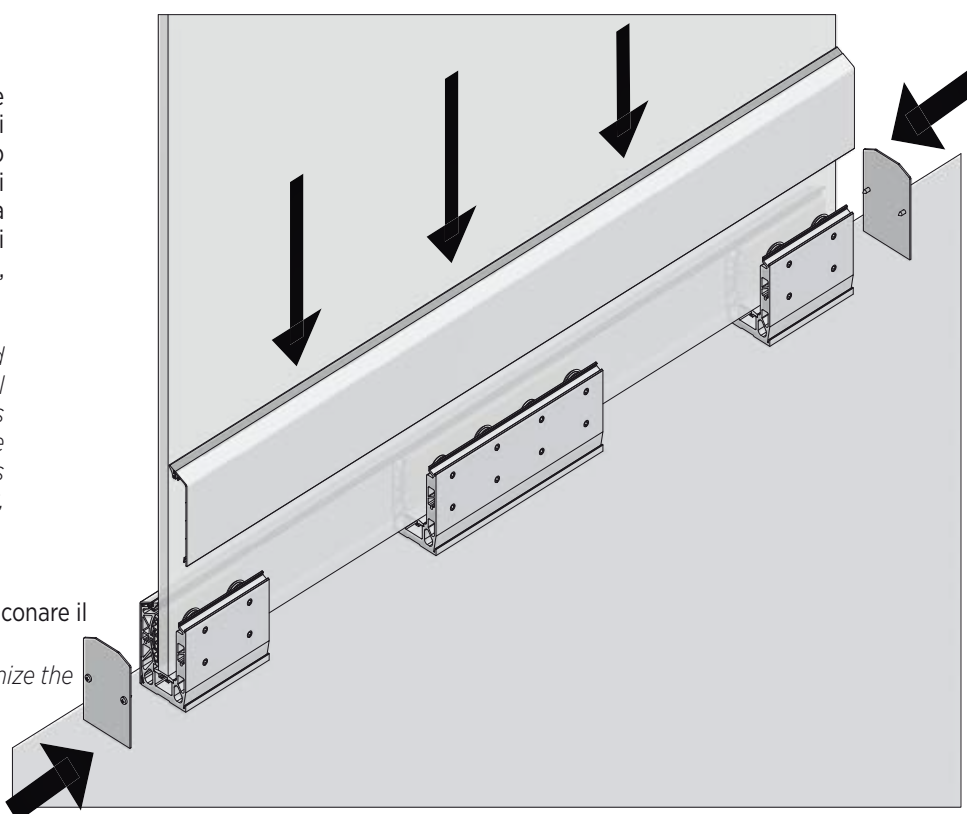
5.

Agganciare la copertella anteriore completa di guarnizione e fissare i tappi laterali. Qualora per mancanza di spazio laterale non sia possibile avvitare le viti dei tappi in quest'ultima fase, montarli prima della fase 1 dopo aver inserito i vari accessori (mezzaluna, guarnizione, piattelli)

Fasten front cover with its specific seal and lock lateral caps. If due to lack of lateral space it is not possible to screw the screws of the caps as last step, mount them before phase 1 after inserting the various accessories (half-moon side profile, gasket, locking plates)

A garanzia di maggiore impermeabilità, siliconare il bordo inferiore della copertella interna.

To guarantee a better impermeability, siliconize the lower edge of the internal cover

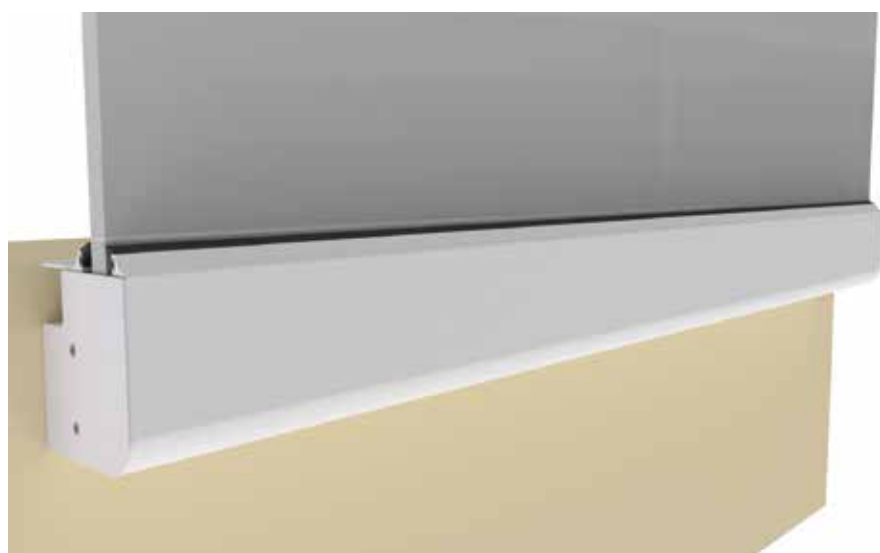
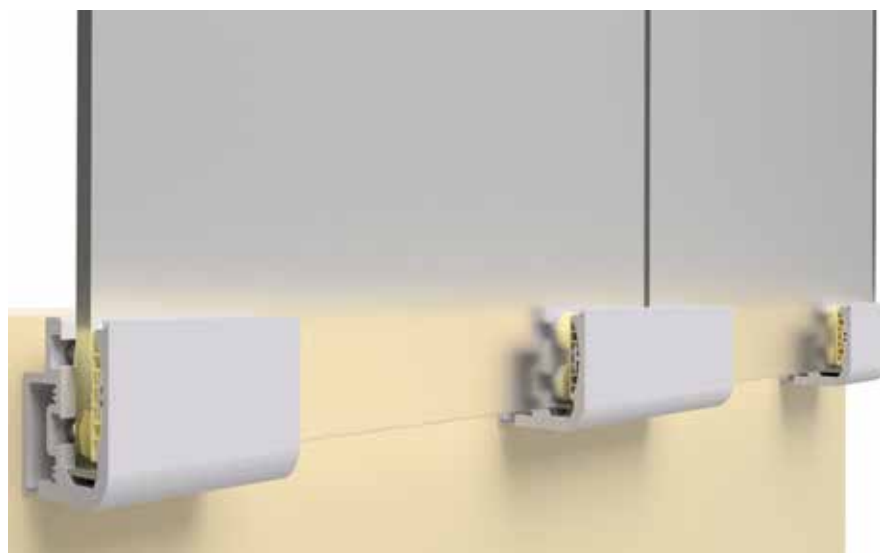
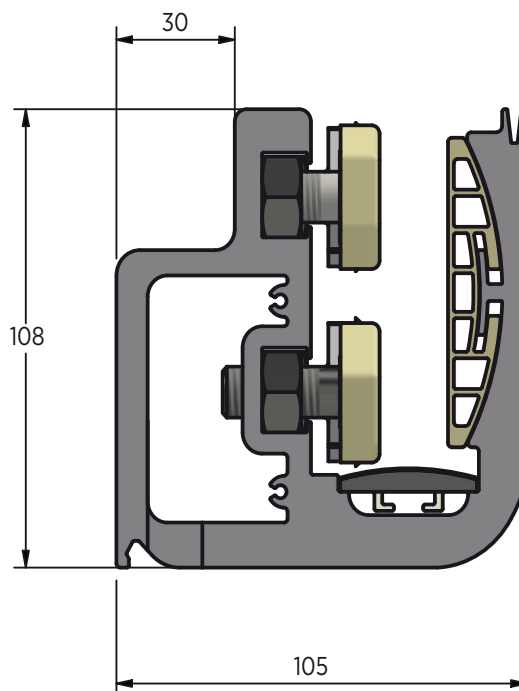


SERIE TG 400

SISTEMA A BLOCCHETTI PER FISSAGGIO FRONTE SOLETTA
PROFILE BARS FOR FLOOR FIXING WALL FIXING WITH BLOCKS

Sistema con fissaggio
 fronte soletta a blocchetti
 per vetro 8+1.52+8 / 10+1.52+10
 certificato 2 e 3 kN/m

*Profile bars for floor fixing
 wall fixing with blocks
 8+1.52+8 / 10+1.52+10 glass
 tested for 2 and 3 kN/m*



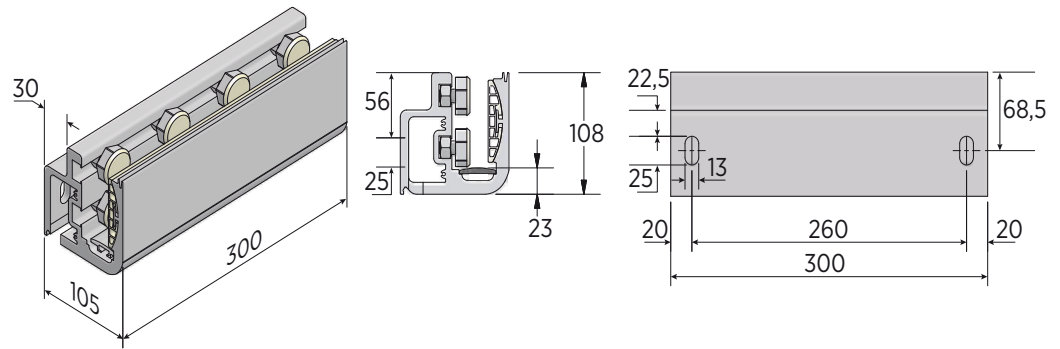
RAPPORTO DI PROVA
TEST REPORT



ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

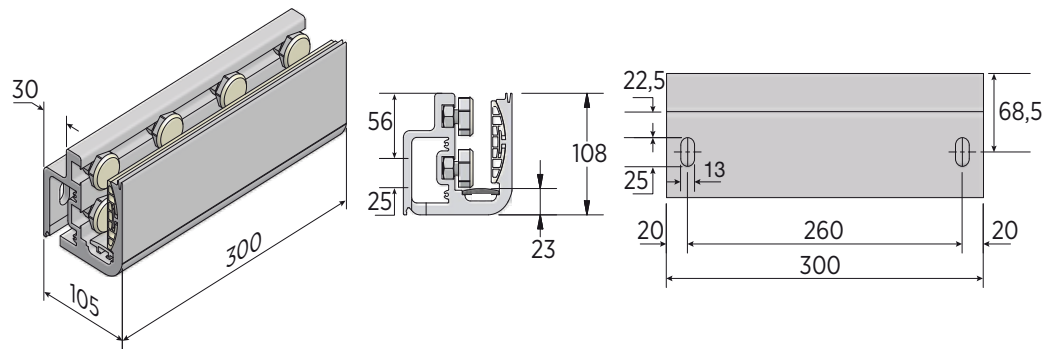
TG 400

Supporto di fissaggio fronte soletta
 • per vetri da mm 17,52
Front base fixing support
 • for glasses of 17,52 mm



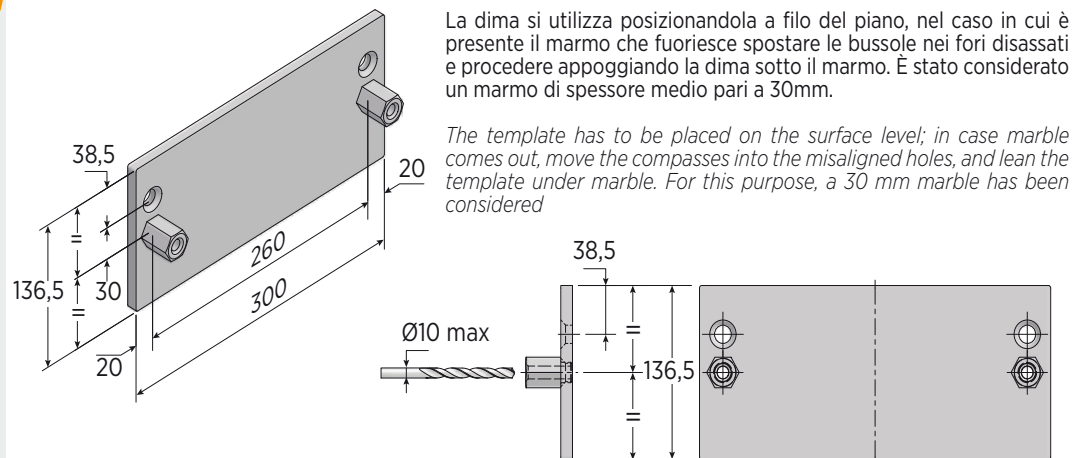
TG 402

Supporto di fissaggio fronte soletta
 • per vetri da mm 21,52
Front base fixing support
 • for glasses of 21,52 mm



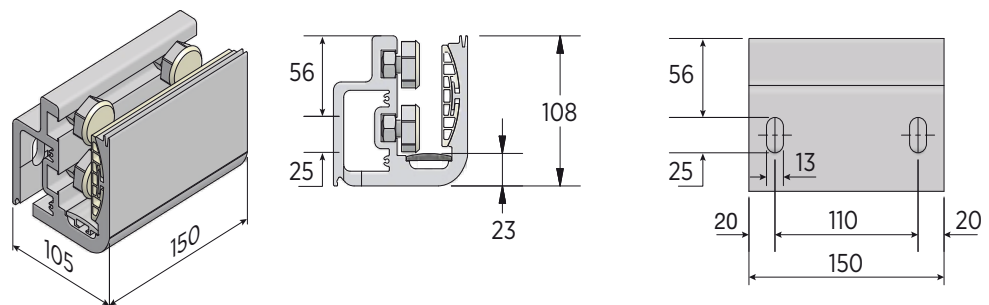
TG 414

Dima di foratura
 • per TG 400 e TG 402
Drilling template
 • for TG 400 and TG 402



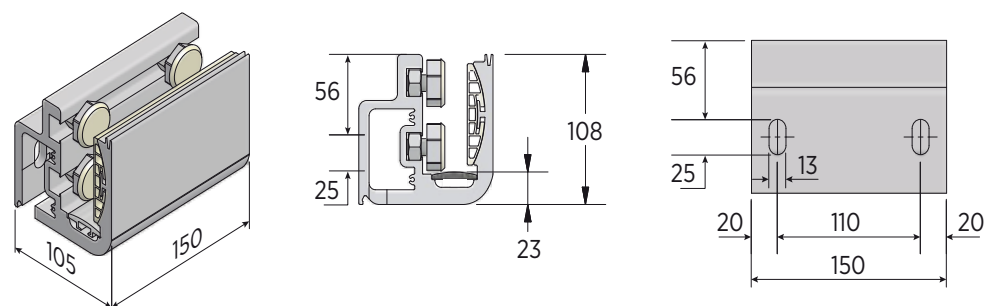
TG 401

Supporto di fissaggio fronte soletta
 • per vetri da mm 17,52
Front base fixing support
 • for glasses of 17,52 mm



TG 403

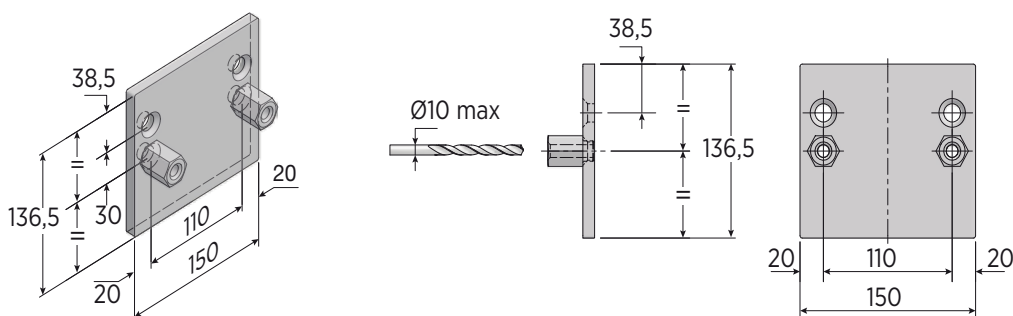
Supporto di fissaggio fronte soletta
 • per vetri da mm 21,52
Front base fixing support
 • for glasses of 21,52 mm



ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

TG 415

- Dima di foratura
 • per TG 401 e TG 403
Drilling template
 • for TG 401 and TG 403

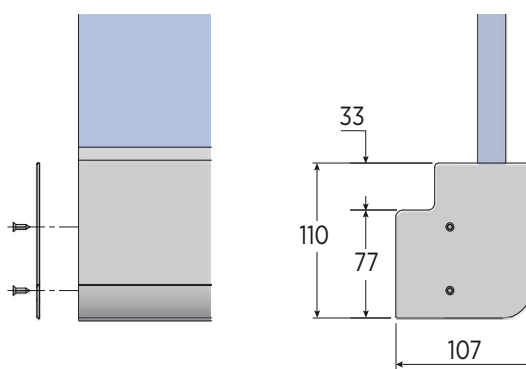
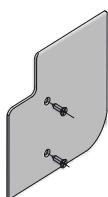


La dima si utilizza posizionandola a filo del piano, nel caso in cui è presente il marmo che fuoriesce spostare le bussole nei fori disassati e procedere appoggiando la dima sotto il marmo. È stato considerato un marmo di spessore medio pari a 30mm.

The template has to be placed on the surface level; in case marble comes out, move the compasses into the misaligned holes, and lean the template under marble. For this purpose, a 30 mm marble has been considered.

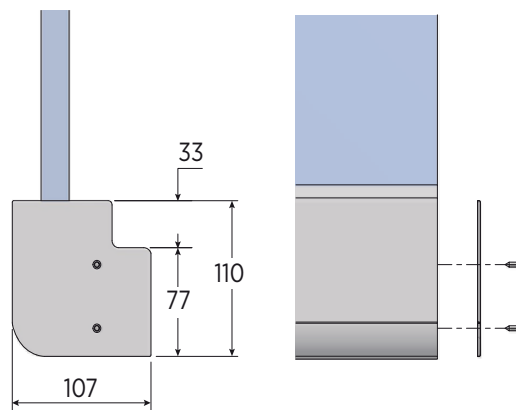
TG 404 DX

- Tappo destro
 • per supporti TG 400, TG 401, TG 402 e TG 403
Right Cup
 • for TG 400, TG 401, TG 402 and TG 403.



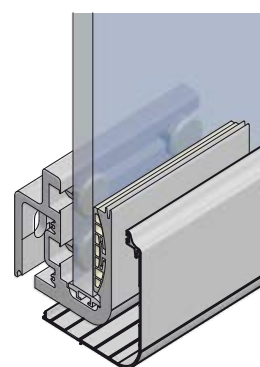
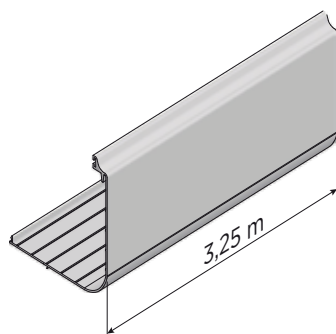
TG 404 SX

- Tappo destro
 • per supporti TG 400, TG 401, TG 402 e TG 403
Right Cup
 • for TG 400, TG 401, TG 402 and TG 403.



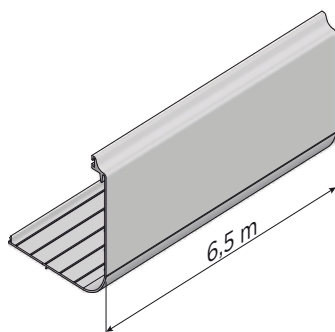
TG 405

- Copertella frontale
 • barra da 3,25 m
Front cover
 • 3,25 m bar



TG 406

- Copertella frontale
 • barra da 6,5 m
 • trasporto a cura del cliente
Front cover
 • 6,5 m bar
 • Transport by the customer



Attenzione: la copertella va sempre fissata con vite autofilettante in corrispondenza dell'accessorio e della tacca di posizione presente sul profilo della copertella.

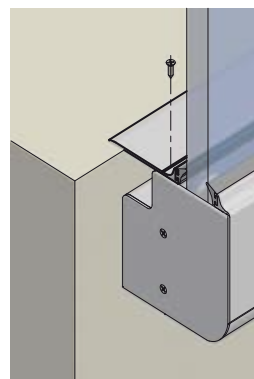
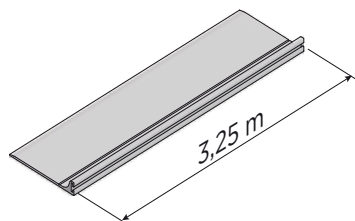
Caution: the cover must be fixed with self-tapping screws in correspondence of the accessory and the position notch on the cover profile.

ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

TG 407

Copertella piano balcone
 • barra da 3,25 m

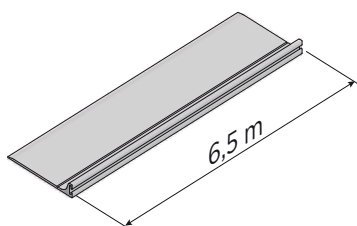
Balcony cover
 • 3,25 m bar



TG 408

Copertella piano balcone
 • barra da 6,5 m
 • trasporto a cura del cliente

Balcony cover
 • 6,5 m bar
 • Transport by the customer



Attenzione: la copertella va sempre fissata con vite autofilettante in corrispondenza dell'accessorio e della tacca di posizione presente sul profilo della copertella.

Caution: the cover must be fixed with self-tapping screws in correspondence of the accessory and the position notch on the cover profile.

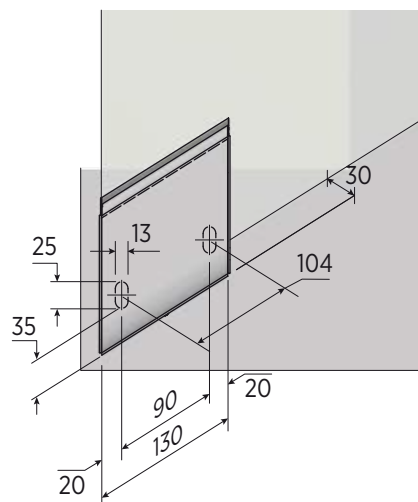
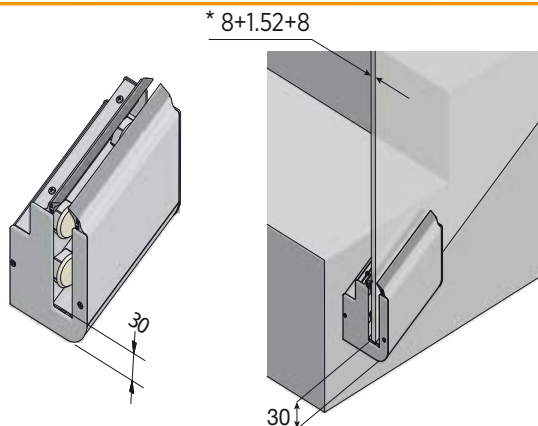


ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

TG 410

Supporto inclinato 30° DX
 • per vetri di spessore 17,52 mm
Right 30° inclined support
 • for 17,52 mm thick glass

* Spessore vetri
 * Glass thickness

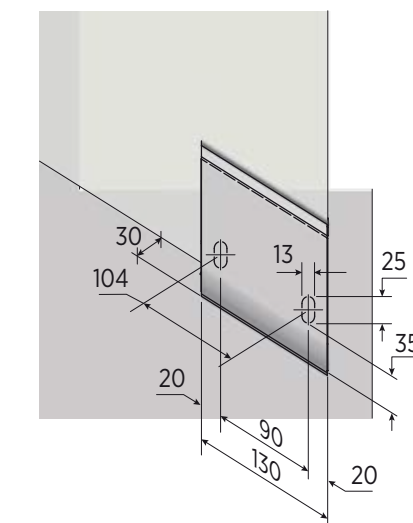
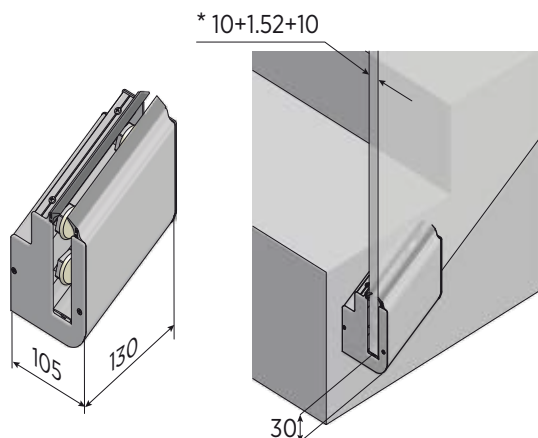


Disponibile dima di Foratura cod. TG 417
Drill Template available, cod. TG 417

TG 412

Supporto inclinato 30° DX
 • per vetri di spessore 21,52 mm
Right 30° inclined support
 • for 21,52 mm thick glass

* Spessore vetri
 * Glass thickness

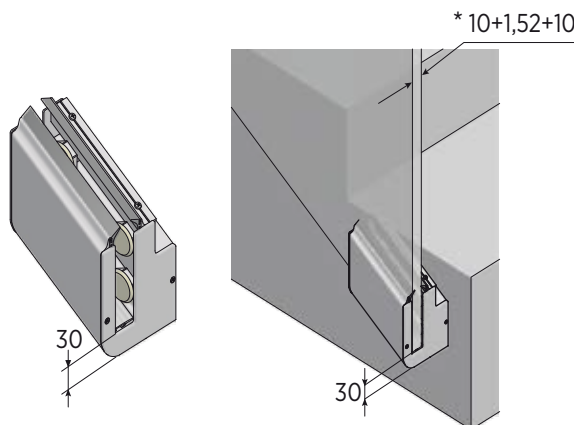
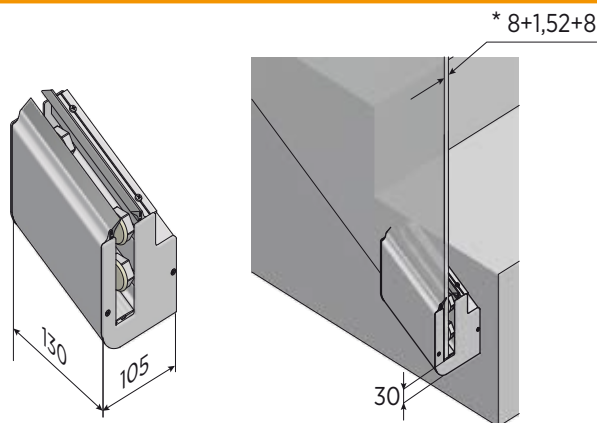


Disponibile dima di Foratura cod. TG 418
Drill Template available, cod. TG 418

TG 411

Supporto inclinato 30° SX
 • per vetri di spessore 17,52 mm
Left 30° inclined support
 • for 17,52 mm thick glass

* Spessore vetri
 * Glass thickness



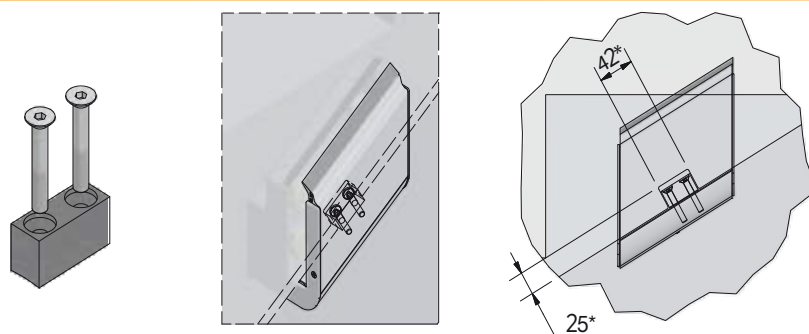
TG 413

Supporto inclinato 30° SX
 • per vetri di spessore 21,52 mm
Left 30° inclined support
 • for 21,52 mm thick glass

* Spessore vetri
 * Glass thickness

TG 416

Fermavetro in policarbonato nero
 • per TG 410, 411, 412, 413
Polycarbonate glazing beads
 • for TG 410, 411, 412, 413



* Misura scarico vetro
 Si consiglia scarico al centro del vetro
** Glass hollow size*
Hollow in the center of the glass is recommended

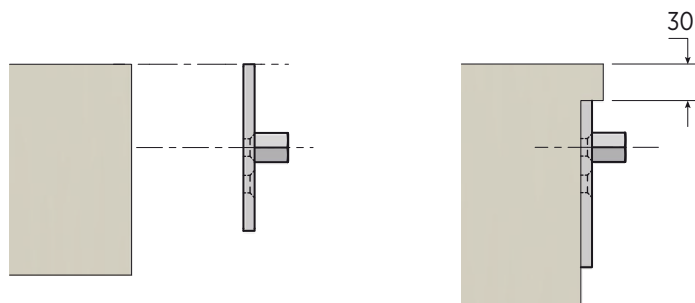
ISTRUZIONI DI MONTAGGIO | ASSEMBLY AND PROFILES

MONTAGGIO FRONTE SOLETTA - BALCONI | FRONT BASE ASSEMBLY - BALCONY

1.

In assenza di marmo sporgente posizionare le dime a filo del pavimento e forare utilizzando i fori centrali rispettando le corrette distanze tra i supporti e seguire le linee guida riportate di seguito a seconda della tipologia di vostro interesse. Qualora vi sia il marmo sporgente usare i fori disassati delle dime.

In absence of protruding marble, place the templates at the floor level and drill using the central holes and respecting the right distances between the supports. Then follow the guidelines below according to the desired type. In case of protruding marble, use the misaligned holes of the template.



A filo pavimento usare i fori centrali (contrassegnati come fori "A")

Use the central holes at the floor level (marked as "A" holes)

In presenza di marmo appoggiarsi al piano inferiore del marmo e forare usando i fori disassati (contrassegnati come fori "B")

In case of marble, lean against the lower marble surface and drill using the misaligned holes (marked as "B" holes)

A. DISPOSIZIONE SUPPORTI PER SOLUZIONE EDILIZIA PRIVATA (K g 300/mt. lin)

ARRANGEMENT OF SUPPORTS FOR PRIVATE BUILDING SOLUTIONS (Kg 200/linear meter)

Il 50% della lunghezza totale dell'installazione deve essere coperta dai supporti.

Esempio per modulo base da 1200mm: almeno 600 mm dovranno essere coperti da accessori.

Elenco Supporti e loro disposizione necessari per rispettare i criteri di certificazione:

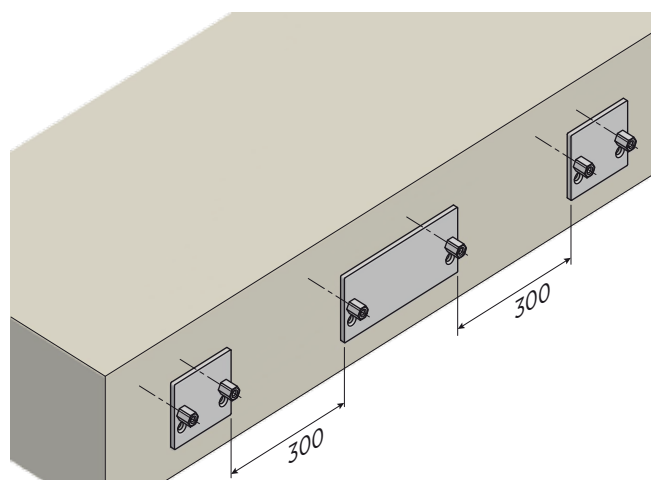
- partenza con TG 401 (mm 150)
- centrale TG 400 (mm 300)
- finale con TG 401 (mm 150)

150+300+150=600 mm (metà della lunghezza totale del modulo)

Usare sempre i supporti di lunghezza pari a 300 mm come unione tra due vetri, così si avrà la stessa inclinazione su tutti i vetri dell'installazione.

50% of the total installation length should be covered by the supports.

Example for a basic 1200 mm module: at least 600 mm shall be covered by the accessories.



List of supports and info on their arrangement.

The list is necessary to meet the certification criteria:

- starting point with TG 401 (150 mm)
- central TG 400 (300 mm)
- ending point with TG 401 (150 mm)

150+300+150=600 mm (half of the total module length)

Always use the 300 mm long supports, as a union of two glasses, in order to obtain the same inclination on all the installation's glasses.

B. DISPOSIZIONE SUPPORTI PER SOLUZIONE EDILIZIA PUBBLICA (Kg 300/mt. lin)

ARRANGEMENT OF SUPPORTS FOR PRIVATE BUILDING SOLUTIONS (Kg 200/linear meter)

3/4 della lunghezza totale dell'installazione deve essere coperta dai supporti.

Esempio per modulo base da 1200mm: almeno 900 mm dovranno essere coperti da supporti.

Elenco Supporti e loro disposizione necessari per rispettare i criteri di certificazione:

- partenza con TG 403 (mm 150)
- seguono n° 2 TG 402 (mm 300+300)
- finale con TG 403 (mm 150)

150+300+300+150 = 900 mm (3/4 della lunghezza totale del modulo)

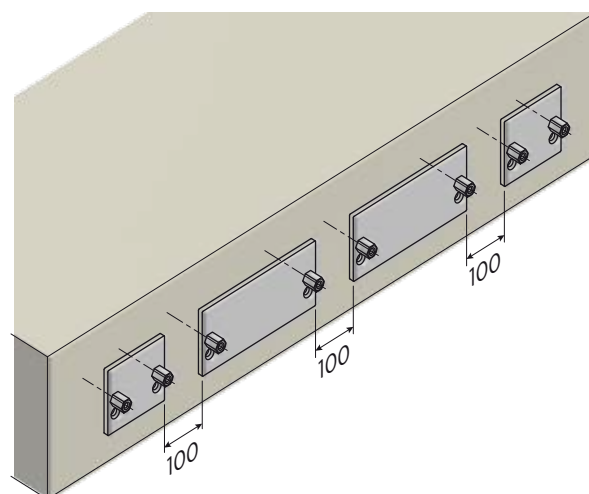
Usare sempre i supporti di lunghezza pari a 300 mm come unione tra due vetri, così si avrà la stessa inclinazione su tutti i vetri dell'installazione.

3/4 of the total length of the installation shall be covered by the supports.

Example for a basic 1200 mm module:

At least 900 mm shall be covered by the supports.

List of the supports and info on their arrangement. The list is



necessary to meet the certification criteria:

- starting point with TG 403 (150 mm)
- followed by N.2 TG 402 (300+300 mm)
- ending point with TG 403 (150 mm)

150+300+300+150=900 mm (3/4 of the total module's length)

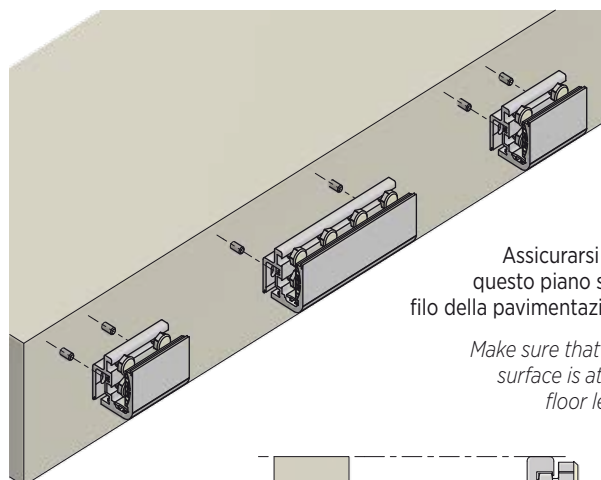
Always use the 300 mm long supports, as a union of two glasses, in order to obtain the same inclination on all the installation's glasses.

ISTRUZIONI DI MONTAGGIO | ASSEMBLY AND PROFILES

2.

Posizionare le barre filettate e fissare gli accessori aiutandosi con l'apposita chiave e sfruttando le aperture laterali. Assicurarsi che il piano indicato in figura sia a filo della pavimentazione (operazione facilmente eseguibile aiutandosi con una squadra)

Place the bars, thread and fix the accessories using the specific key and the side openings. Make sure that the surface indicated in the picture is at the floor level (this operation is easy to be carried out using a set square)



Assicurarsi che questo piano sia a filo della pavimentazione

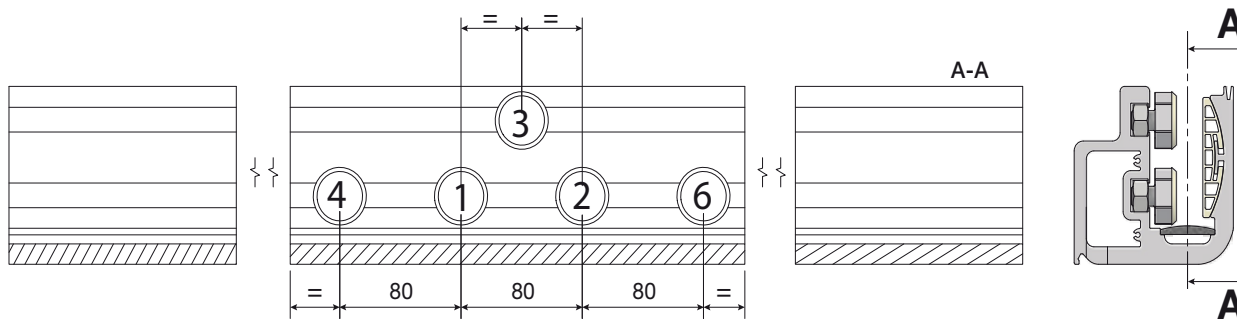
Make sure that this surface is at the floor level

FISSAGGIO E REGOLAZIONE VETRO
GLASS FIXING AND ADJUSTMENT

1.

Inserire tutti i piattelli inferiori ed uno superiore al centro del supporto centrale (1-2-3-4-6), quindi tenendo il vetro dritto con l'ausilio di una bolla mandare in battuta contro il vetro i piattelli 1-2-3. Serrare energicamente i piattelli 1 e 2, chiudere di mezzo giro il 3.

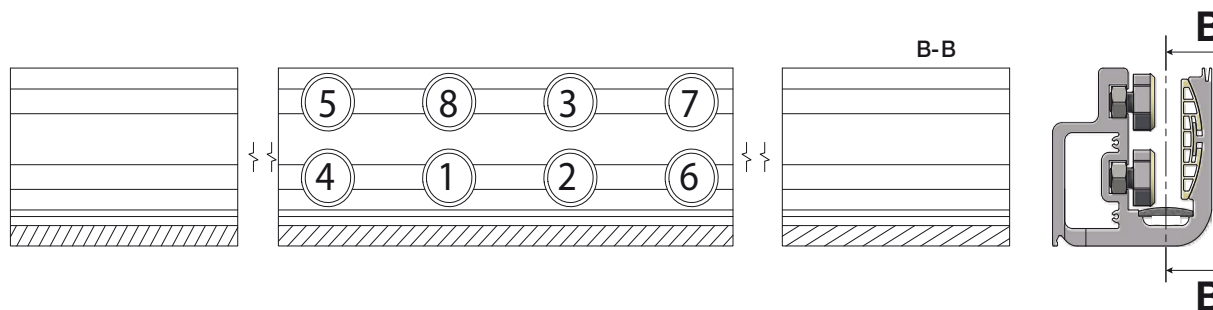
Insert all the lower plates and one upper plate in the middle of the central support (1-2-3-4-6), then, keeping the glass straight using a level, put the plates 1-2-3 in the right position against the glass. Fix plates 1 and 2, close the 3rd plate of half a turn.



2.

Inserire i piattelli superiori mancanti (5-8-7) quindi serrare gli altri piattelli del supporto centrale secondo l'ordine riportato (4 con 5/6 con 7) quindi allineare il 3 al 2. Terminare serrando i piattelli mancanti (8 con 1).

Insert the missing upper plates (5-8-7), then fix the other plates of the central support according to the reported order (4 with 5/6 with 7), then align N. 3 to N. 2. Finish the operation fixing the plates (8 with 1).



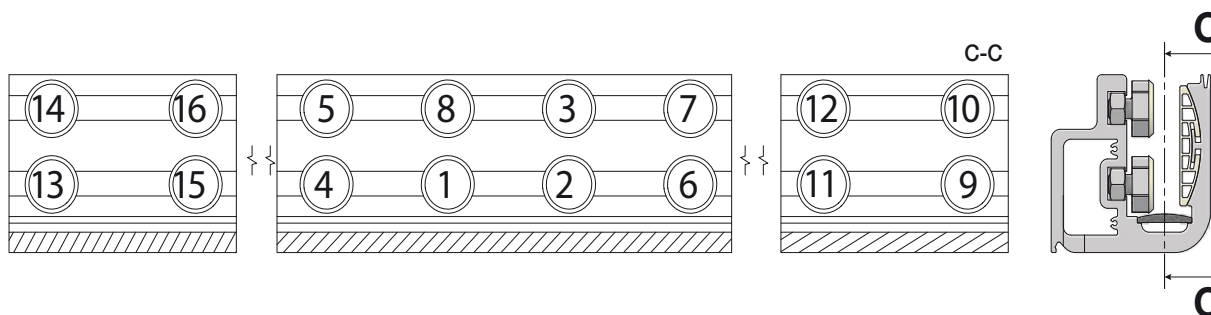
3.

Terminare inserendo e serrando i piattelli negli altri supporti secondo l'ordine riportato in figura 3 (9-10 / 11-12 / 13-14 / 15-16).

N.B. Serrare sempre energicamente i piattelli inferiori, mentre i superiori è sufficiente che vengano serrati mezzo giro una volta portati a battuta.

Finish the operation inserting and fixing the plates in the other supports, according to the order reported in picture 3 (9-10 / 11-12 / 13-14 / 15-16).

N.B. Always fix the lower plates, and fix the upper ones of half a turn when put in the right position

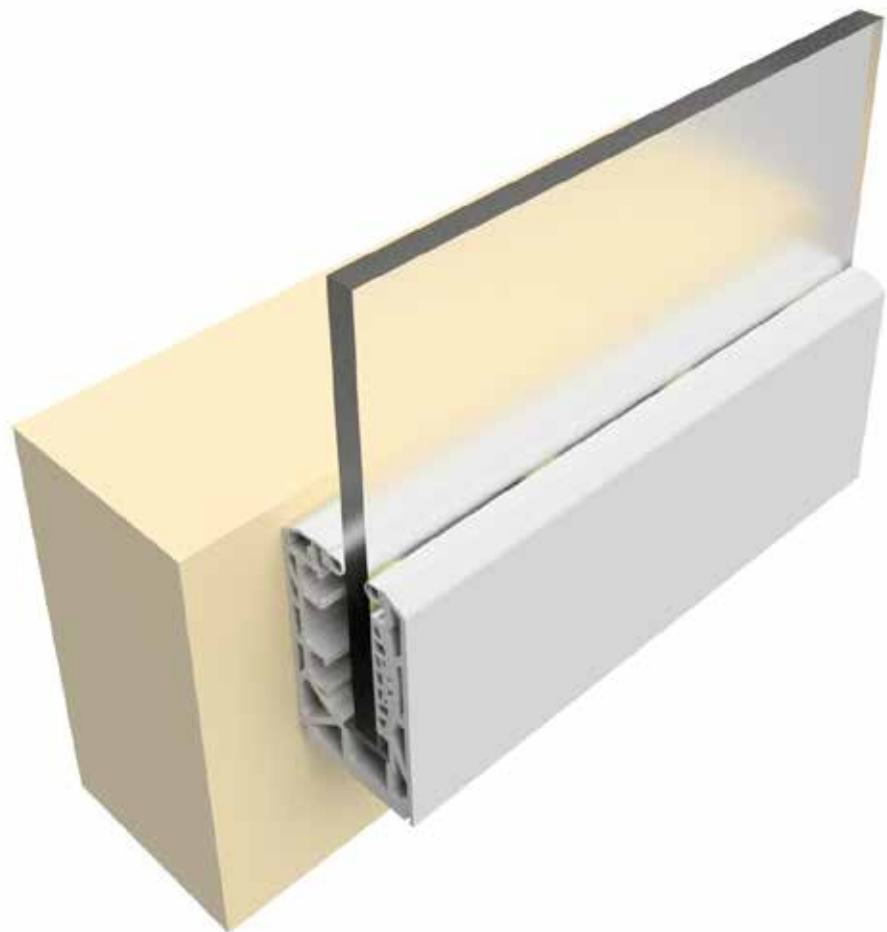
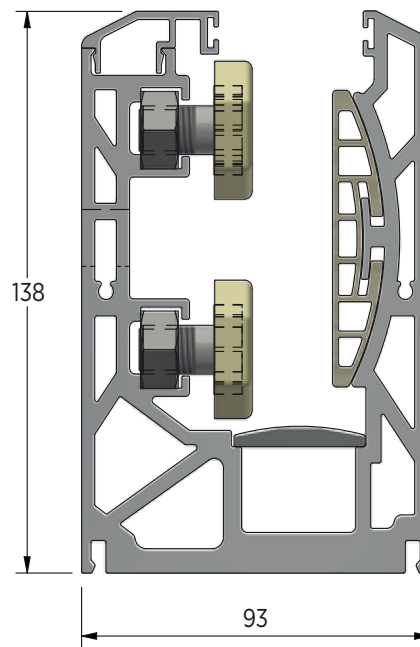


SERIE TG 800R

PROFILO IN BARRA PER FISSAGGIO FRONTE SOLETTA INDICATO PER EDILIZIA PUBBLICA
BAR PROFILE CERTIFIED FOR FRONT WALL INSTALLATION IN PUBLIC SPACES

Sistema a barra intera
certificata per installazioni
fronte soletta in ambienti
pubblici, certificato
3 kN/m

*Bar profile certified for front
wall installation in public
spaces, tested 3 kN/m*



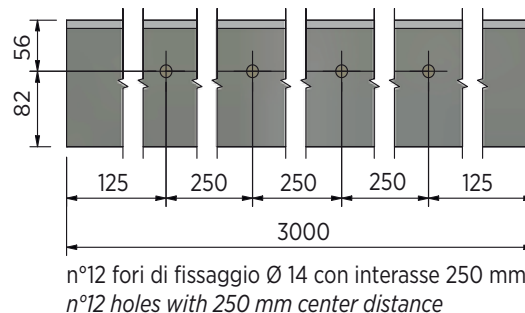
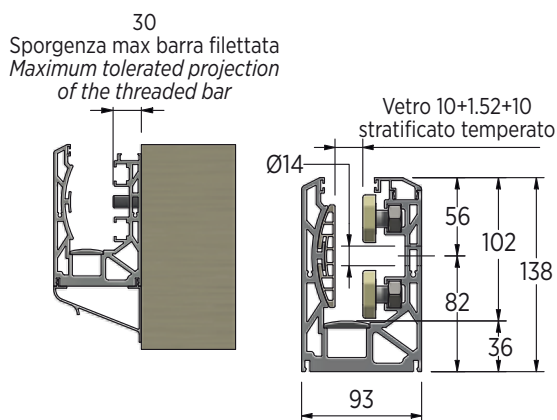
RAPPORTO DI PROVA
TEST REPORT



TG 802R

Supporto di fissaggio fronte soletta in barra intera da 3000mm.
Per vetri stratificati da 21.52mm

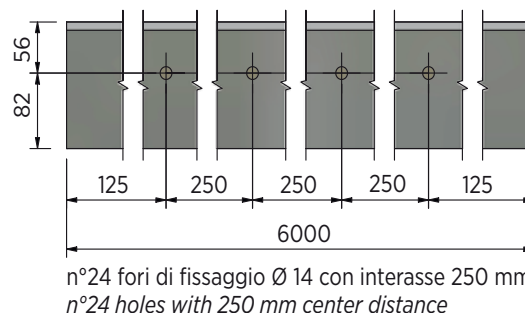
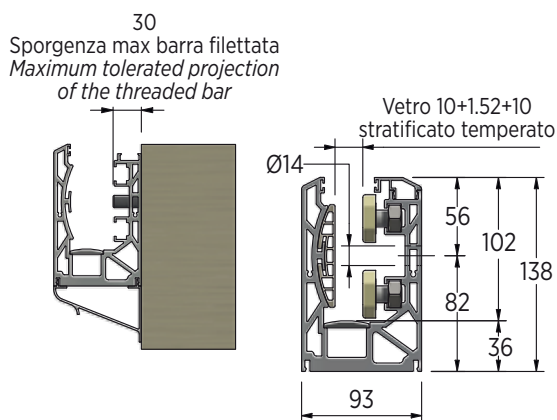
*Front sole fixing support, 3000mm bar lenght
For stratified and tempered glass of 21.52mm thickness*



TG 803R

Supporto di fissaggio fronte soletta in barra intera da 6000mm.
Per vetri stratificati da 21.52mm

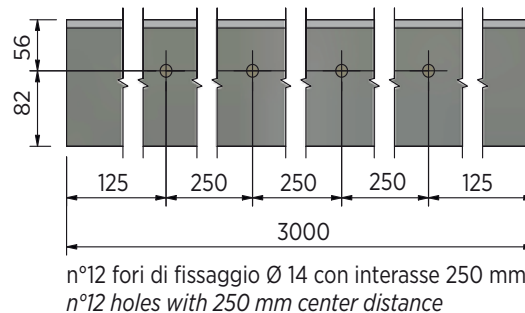
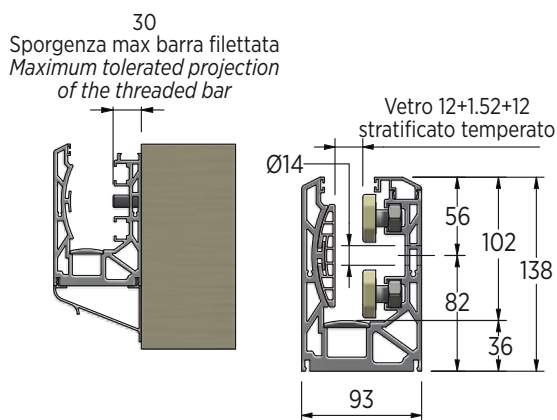
*Front sole fixing support, 6000mm bar lenght
For stratified and tempered glass of 21.52mm thickness*



TG 806R

Supporto di fissaggio fronte soletta in barra intera da 3000mm.
Per vetri stratificati da 25.52mm

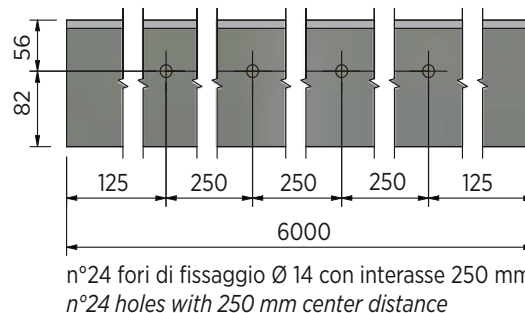
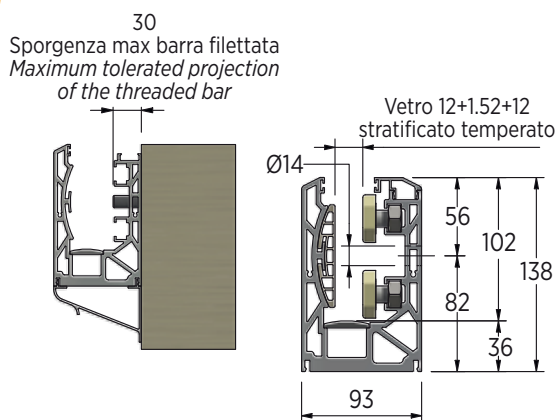
*Front sole fixing support, 3000mm bar lenght
For stratified and tempered glass of 25.52mm thickness*



TG 807R

Supporto di fissaggio fronte soletta in barra intera da 6000mm.
Per vetri stratificati da 25.52mm

*Front sole fixing support, 6000mm bar lenght
For stratified and tempered glass of 25.52mm thickness*

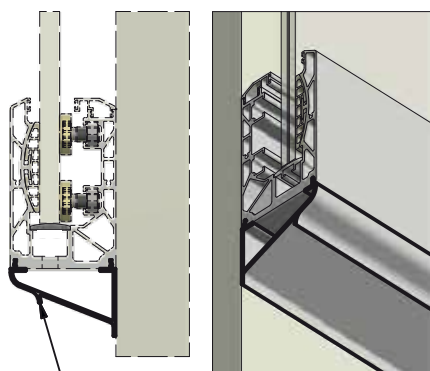


ACCESSORI E PROFILATI | ACCESSORIES AND PROFILES

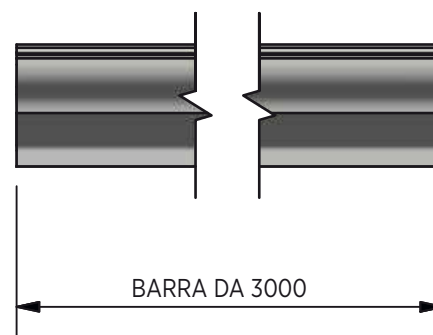
TG 816

Copertella per supporti fronte soletta (L.3000 mm) per supporti TG 802, 803, 806, 807, 810, 811, 802R, 803R, 806R, 807R

Front wall supports cover (L.3000 mm) for TG 802, 803, 806, 807, 810, 811, 802R, 803R, 806R, 807R



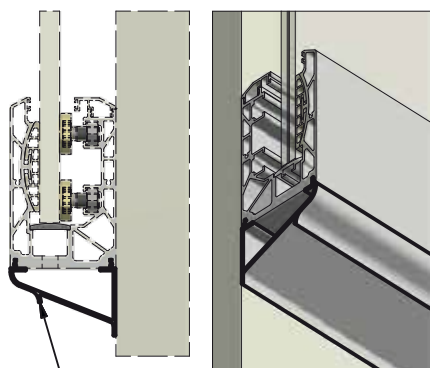
Dotato di rompigoccia
With drip profile



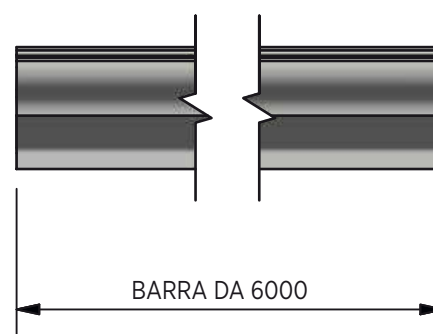
TG 817

Copertella per supporti fronte soletta (L.6000 mm) per supporti TG 802, 803, 806, 807, 810, 811, 802R, 803R, 806R, 807R

Front wall supports cover (L.6000 mm) for TG 802, 803, 806, 807, 810, 811, 802R, 803R, 806R, 807R



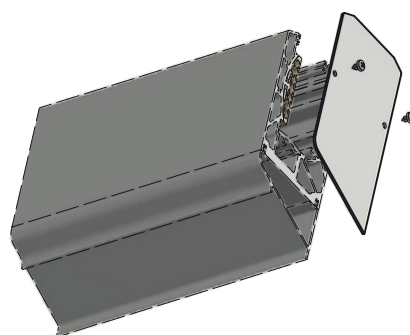
Dotato di rompigoccia
With drip profile



Trasporto a cura del cliente
Transport by the customer

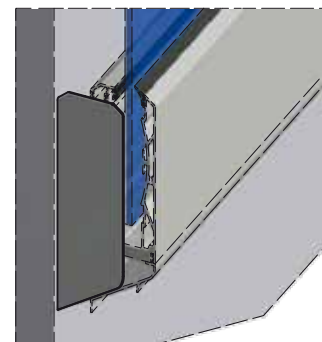
TG 818

Tappo per supporti fronte soletta
Front side support plug



TG 820

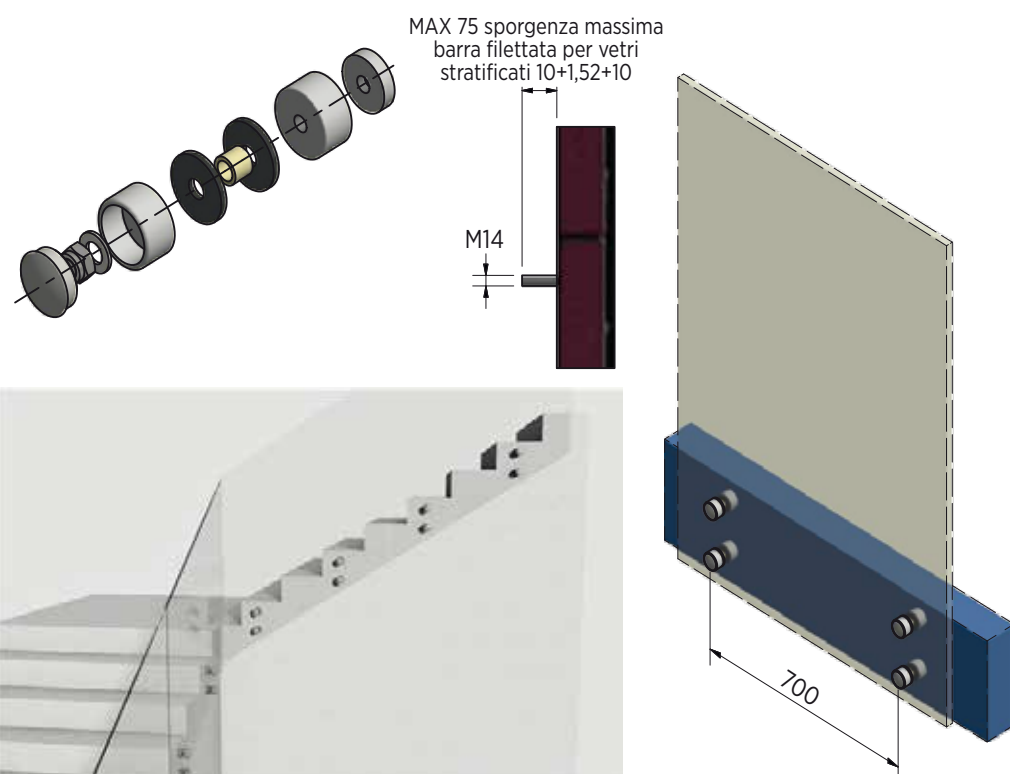
Tappo fronte soletta, uso scale
Side plug for stairs use only



TG 819

Fissaggio Puntuale Regolabile
Adjustable Point Fixing

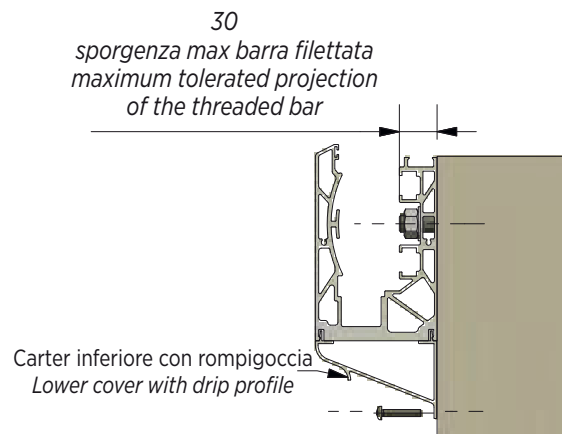
Interamente in alluminio anodizzabile o verniciabile
Entirely in aluminum anodizable or paintable



ISTRUZIONI DI MONTAGGIO TG 800 | ASSEMBLY INSTRUCTION

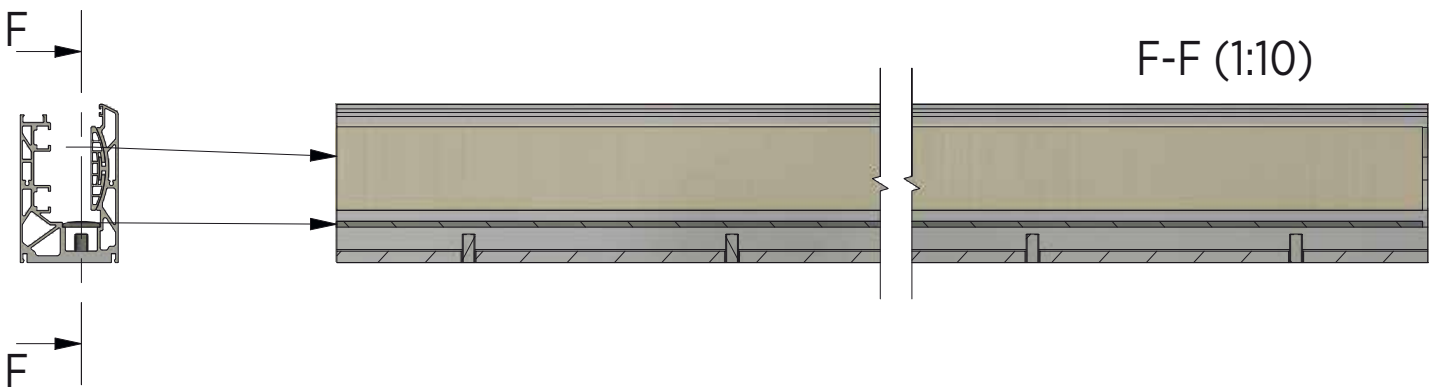
1. Posare la barra e usare gli appositi fori per ancorarla frontalmente alla soletta (per gli interassi di fissaggio vedi pag. supporti). L'unica accortezza richiesta in questa operazione è di non far sporgere la barra filettata più di 30 mm dalla soletta, altrimenti si verificherebbero interferenze con i profili che andranno successivamente inseriti nei supporti. Agganciare infine il carter inferiore ed eventualmente fissarlo alla muratura con viteria (in tal caso occorrerà forare il profilo).

Lay the bar and use the appropriate holes to anchor it to the front sole (for fixing distances see the article page). The only precaution required in this operation is to project the threaded bar not more than 30 mm from the front sole level, otherwise there will be interference with the profiles which will subsequently be inserted into the supports. Finally, hook the lower casing and fix it to the masonry with screws (in this case it will be necessary to drill the profile)



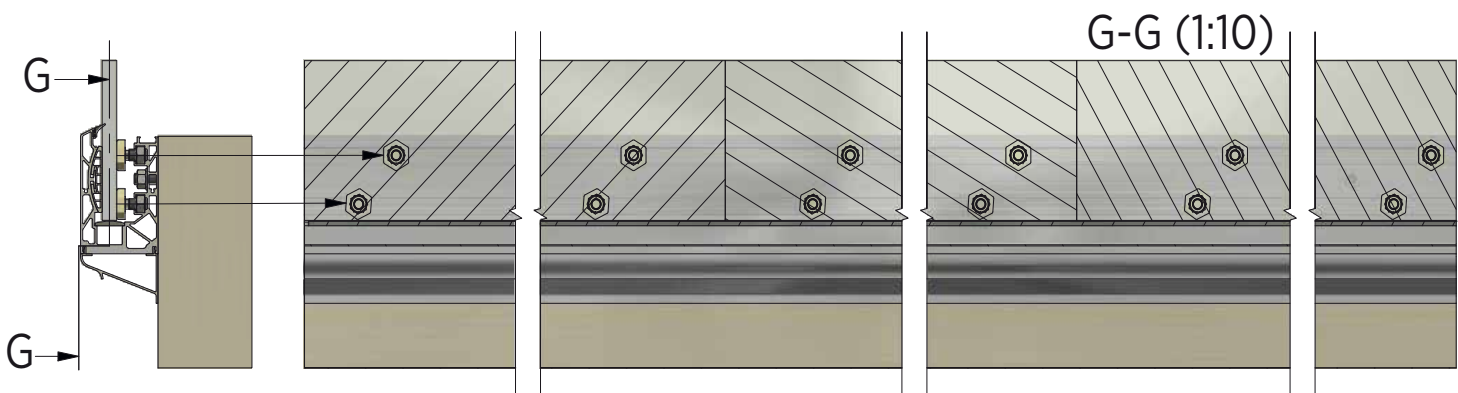
2. Inserire nella barra il profilo mezzeluna basculante e il profilo d'appoggio del vetro in pvc grigio.

Insert the tilting half-moon profile and the gray PVC glass supports profile into the bar.



3. Inserire la guarnizione TG 309 nell'apposita sede presente nel supporto, inserire i vetri e i piattelli nelle guide. Impartire ai vetri l'inclinazione desiderata, quindi mandare in battuta i piattelli contro il vetro. Serrare alternativamente i piattelli inferiori e superiori, i piattelli inferiori andranno serrati energicamente mentre quelli superiori sarà sufficiente serrarli mezzo giro dopo che gli stessi saranno stati messi in battuta con il vetro.

Insert the TG 309 gasket in the appropriate seat in the support, insert the glass and the plates into the guides. Give the desired inclination to the glass, then knock the plates against the glass. Alternately tighten the lower and upper plates, the lower plates must be tightened vigorously while the upper ones will be sufficient to tighten them half a turn after they have been put in contact with the glass.



4. Inserire il profilo di copertura a scatto con guarnizione TG 309 montata, quindi chiudere lateralmente il sistema con i tappi.

Insert the snap cover profile with the TG 309 gasket fitted, then close the system laterally with plug.



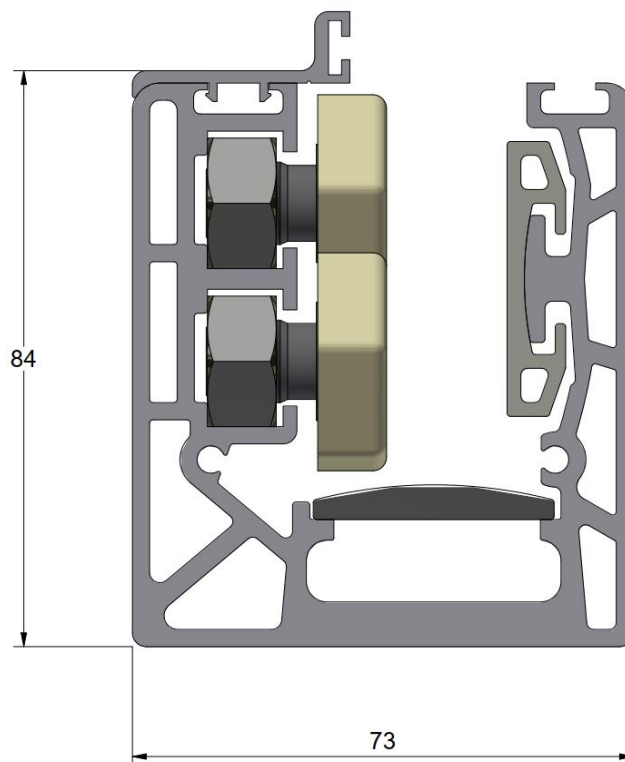
SERIE TG 1000

SOLUZIONE A BARRA INTERA DA 3000 O 6000 mm

BAR PROFILE, 3000 OR 6000 mm LENGHT

Soluzione a barra intera rivisitata e più performante con certificazioni, accessori, profilati e istruzioni di montaggio

Bar profile revisited and more performing with test reports, accessories and profiles assembly instruction



RAPPORTO DI PROVA
TEST REPORT

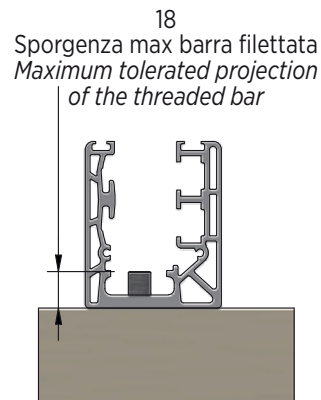
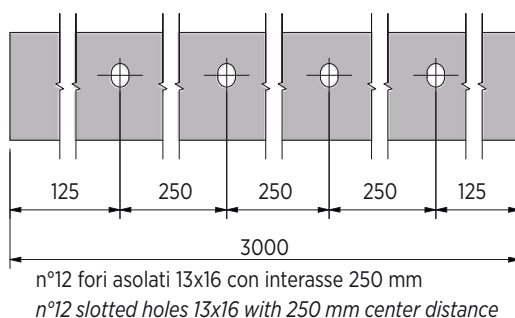


ACCESSORI E PROFILI COMPLEMENTARI | ACCESSORIES AND COMPLEMENTARY PROFILES

TG 1000

Supporto di fissaggio a pavimento in barra intera da 3000mm per vetri stratificati e temperati da 17,52 mm

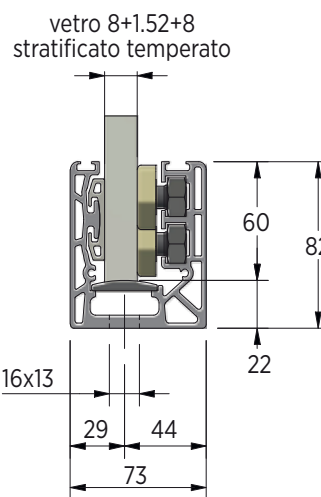
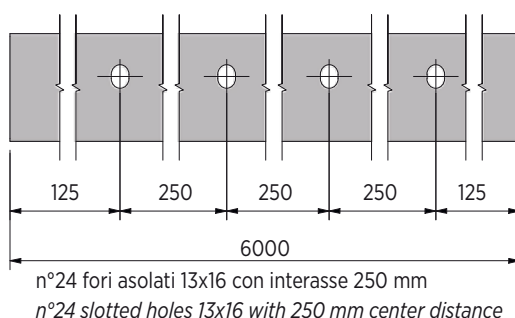
Floor fixing support, 3000 mm bar length. For stratified and tempered glass of 17,52 mm thickness.



TG 1001

Supporto di fissaggio a pavimento in barra intera da 6000mm per vetri stratificati e temperati da 17,52 mm

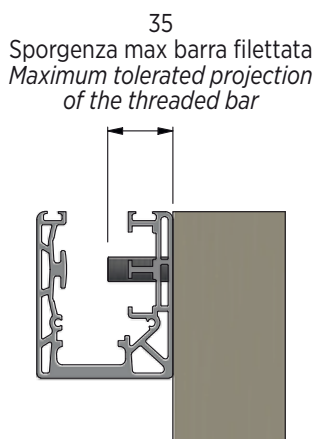
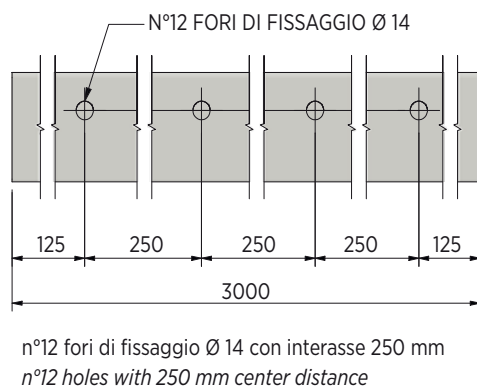
Floor fixing support, 3000 mm bar length. For stratified and tempered glass of 17,52 mm thickness.



TG 1002

Supporto per fronte muretti in barra da 3000 mm Per vetri stratificati e temperati da 17,52 mm

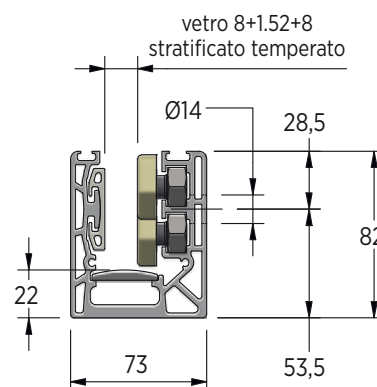
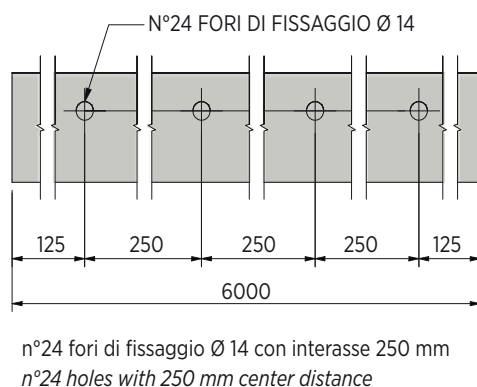
Front wall support in full bar, 3000 mm length only for low height parapets For stratified and tempered glass, 17,52 mm thickness



TG 1003

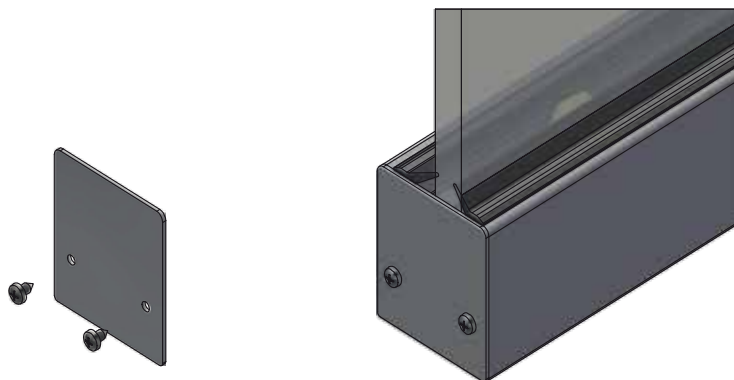
Supporto per fronte muretti in barra da 6000 mm Per vetri stratificati e temperati da 17,52 mm

Front wall support in full bar, 6000 mm length only for low height parapets For stratified and tempered glass, 17,52 mm thickness



TG 1004

Tappo per supporti a pavimento
Floor support side plug

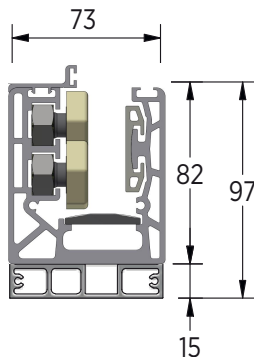


TG 203

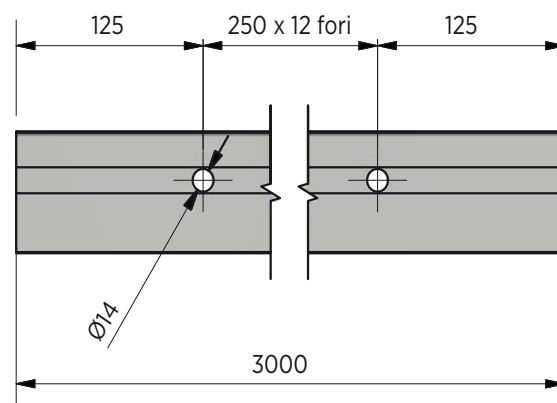
Profilo scarico acque per supporti a pavimento (L. 3000 mm)
TG 1000 - 1001

Water exhaust profile for floor fixed supports (L. 3000 mm)
TG 1000 - 1001

Le barre sono già forate e predisposte per il fissaggio



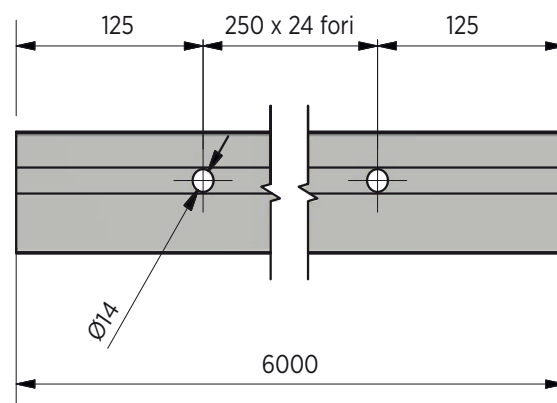
Profile bars are provided with fixing holes



TG 204

Profilo scarico acque per supporti a pavimento (L. 6000 mm)
TG 1002 - 1003

Water exhaust profile for floor fixed supports (L. 6000 mm)
TG 1002 - 1003

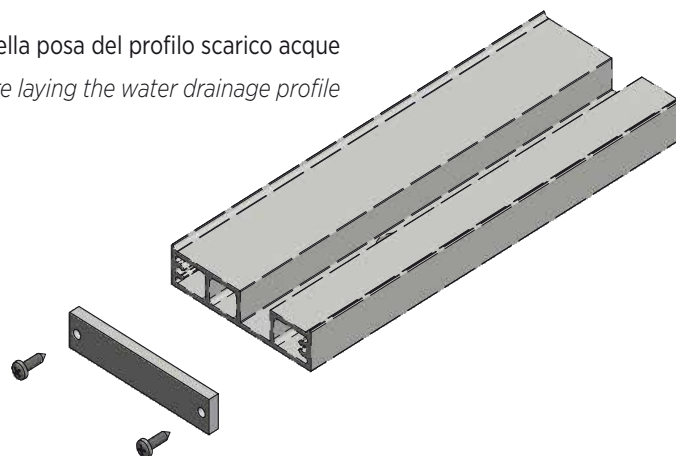


TG 205

Tappo per profili scarico acque TG 203, TG 204

Water discharge profile plug, for TG 203, TG 204

Montare il tappo prima della posa del profilo scarico acque
Fit the plug before laying the water drainage profile



ACCESSORI E PROFILI COMPLEMENTARI | ACCESSORIES AND COMPLEMENTARY PROFILES

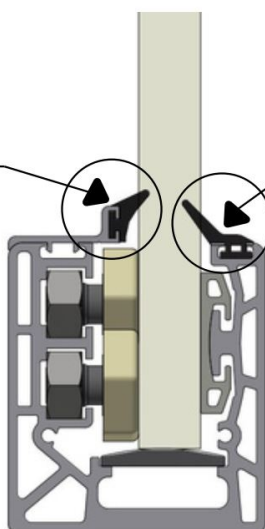
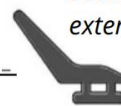
TG309
Guarnizione sigillante
lato interno

*Sealing gasket
internal side*



TG1006
Guarnizione sigillante
lato esterno

*Sealing gasket
external side*



Entrambe le guarnizioni vengono fornite in metri, occorre considerare quindi un quantitativo di ciascuna pari al metraggio totale dei profili TG 1000 / 1001 / 1002 / 1003 ordinati, per esempio, ordinando n°1 TG 1000 occorreranno 3 metri di TG 309 + 3 m di TG 1006

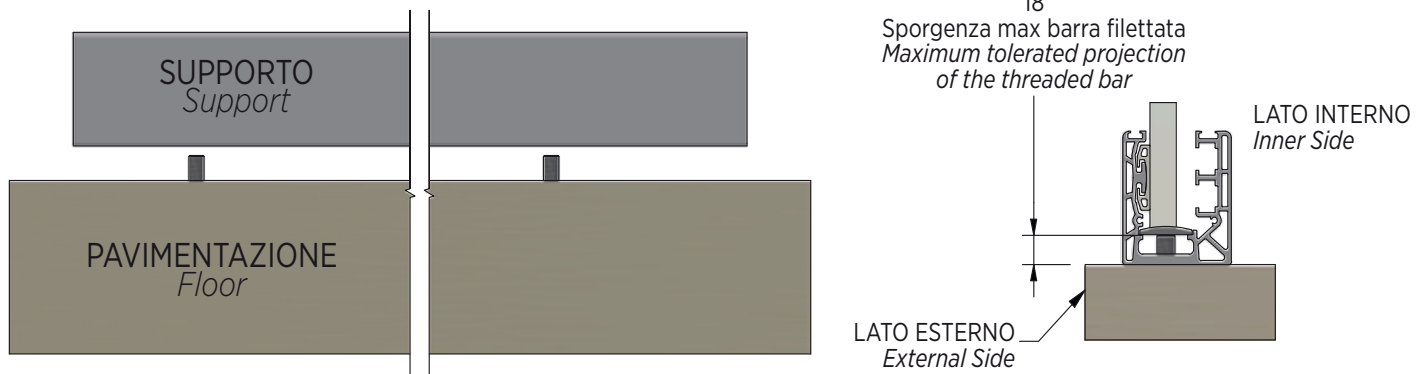
Both gaskets are supplied in meters, therefore it is necessary to consider a quantity of each equal to the total footage of the TG 1000 / 1001 / 1002 / 1003 profiles ordered, for example, ordering x1 TG 1000 will require 3 meters of TG 309+ 3 meters of TG 1006



ISTRUZIONI DI MONTAGGIO | ASSEMBLY AND PROFILES

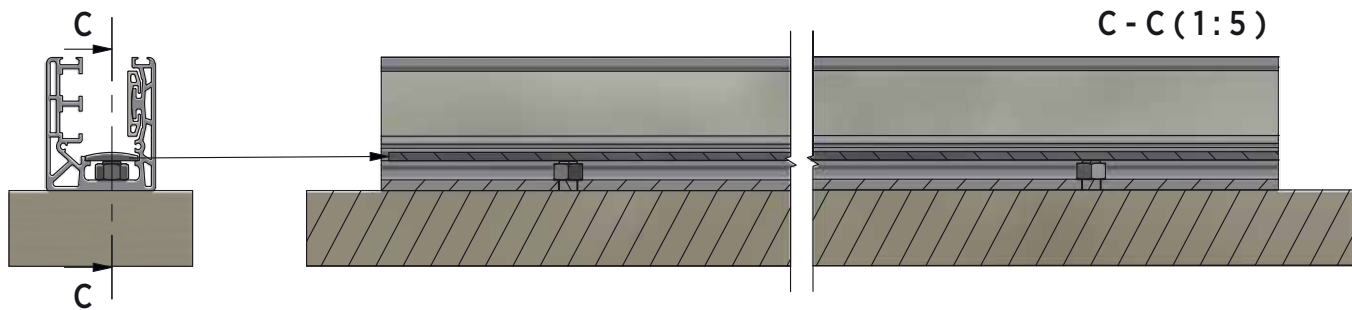
- 1.** Posare la barra e usare gli appositi fori per ancorarla alla pavimentazione (per gli interassi di fissaggio vedi pag. supporti). L'unica accortezza richiesta in questa operazione è di non far sporgere la barra filettata più di 18 mm da filo pavimentazione, altrimenti si verificherebbero interferenze con i profili che andranno successivamente inseriti nei supporti

Lay the bar and use the appropriate holes to anchor it to the floor (for fixing distancesses see the article page). The only precaution required in this operation is to project the threaded bar not more than 18 mm from the floor leve, otherwise there will be interference with the profiles wich will subsequently be into the supports



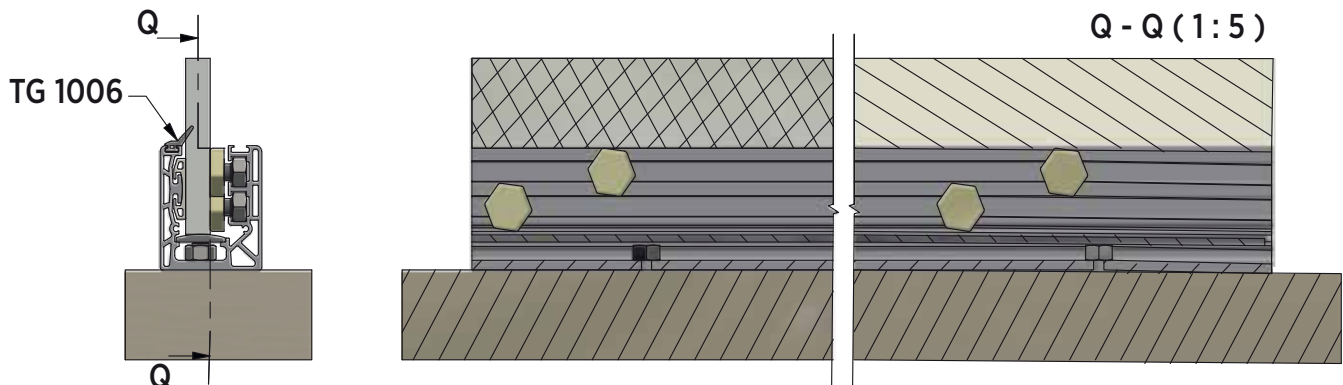
- 2.** Inserire nella barra il profilo mezzaluna basculante e il profilo d'appoggio del vetro in pvc grigio

Insert the tilting half-moon profile and the grey PVC glass support profile into the bar



- 3.** Inserire la guarnizione TG 1006 nell'apposita sede presente sul supporto, inserire i vetri e i piattelli nelle guide. Impartire ai vetri l'inclinazione desiderata, quindi mandare in battuta i piattelli contro il vetro. Serrare alternativamente i piattelli inferiori e superiori, i piattelli inferiori andranno serrati energicamente mentre quelli superiori sarà sufficiente serrarli mezzo giro dopo che gli stessi saranno stati messi in battuta contro il vetro

Insert the TG 1006 gasket in the appropriate seat in the support, insert the glass and the plates into the guides. Give the desired inclination to the glass, then knock the plates against the glass. Alternately tighten the lower and upper plates, the lower plates must be tightened vigorously while the upper ones will be sufficient to tighten them half a turn after they have been put in contact with the glass



- 4.** Inserire la guarnizione con l'apposito scattino tramite una mazzetta, infine chiudere lateralmente il sistema con i tappi TG 1004

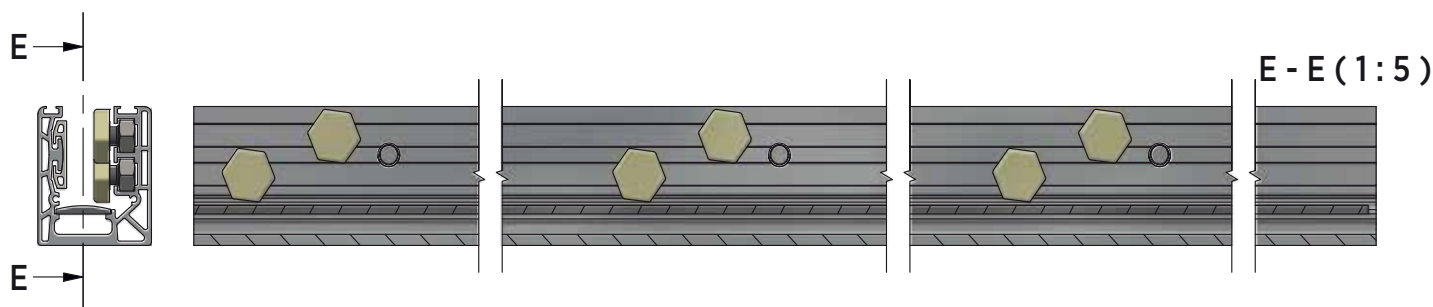
Insert the TG 309 gasket in its seat with the appropriate trigger by means of a mallet, finally close the system with TG 1004 plugs



ISTRUZIONI DI MONTAGGIO | ASSEMBLY AND PROFILES

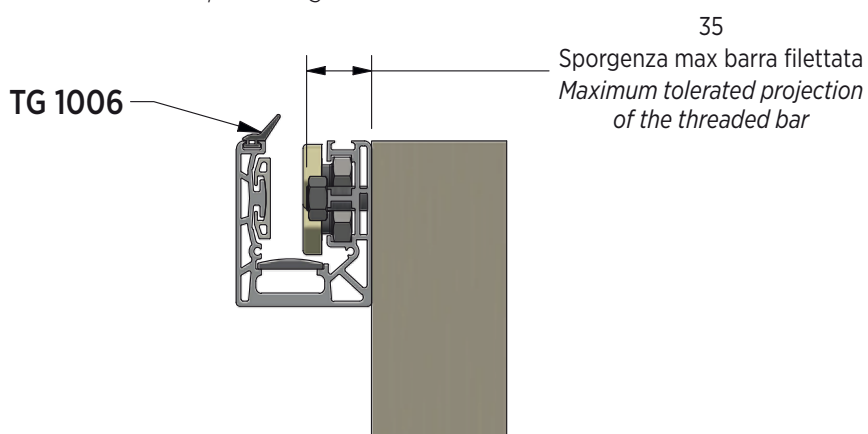
- 1.** Distribuire equamente lungo tutta la barra di profilo i piattelli fermavetro conrelative viti e copritesta in nylon, inserire anche il profilo poggiavetro in pvc grigio e il profilo laterale d'appoggio in policarbonato trasparente

Evenly distribute the glass retaining plates along with the nylon screws and head covers along the whole profile bar, also insert the gray PVC glass support profile and the transparent polycarbonate lateral support profile



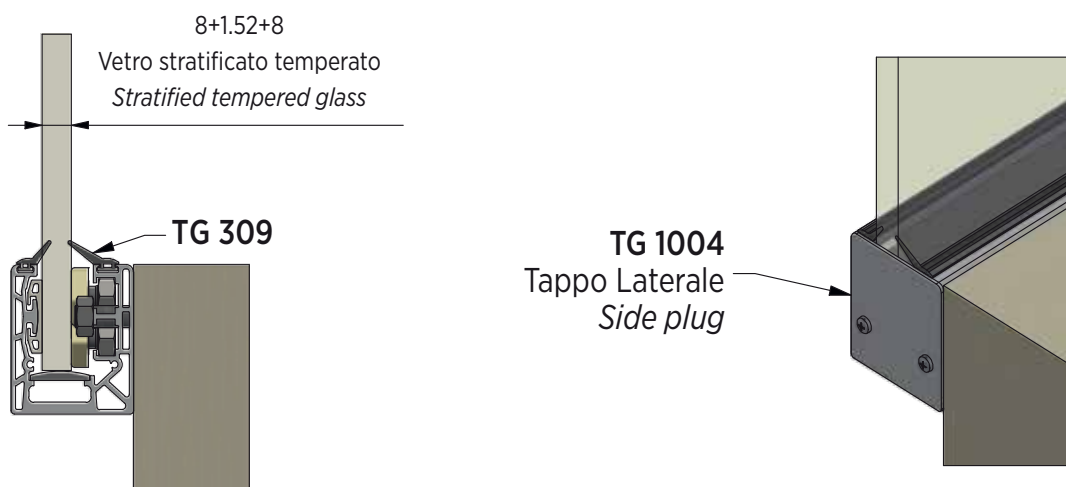
- 2.** Il profilo può ora essere ancorato alla muratura sfruttando gli appositi fori di fissaggio, le barre filettate, per non interferire con il vetro, non dovranno sporgere più di 35 mm. Effettuato il bloccaggio, inserire la guarnizione a pressione esterna TG 1006

The profile can now be anchored to the wall by using the appropriate fixing holes, the threaded bars, in order not to interfere with the glass, must not protrude more than 35 mm. After locking, insert the TG 1006 external pressure gasket



- 3.** Inserire il vetro e bloccarlo serrando i piattelli esagonali in nylon con l'apposita chiave TG 409. Serrare energicamente i piattelli inferiori, portare i piattelli superiori in battuta contro il vetro e dare un ulteriore giro, ripetere quindi l'operazione per ciascun vetro. È importante non eccedere nel serraggio dei piattelli superiori, i quali fungono principalmente come piano di riscontro per il vetro. infine inserire la guarnizione a pressione per il lato interno con il relativo scattino (art. TG 309) e i tappi di chiusura laterali TG 1004.

Insert the glass and lock it by tightening the hexagonal nylon plates with the special wrench TG 409. Firmly tighten the lower plates, bring the upper plates against the glass and give another turn, then repeat the operation for each glass. It is important not to exceed to tightening the upper plates, which mainly act as a surface feedback plan for the glass. Finally insert the pressure seal for the internal side (art. TG 1005) and the side plugs TG 1004.







TGS 000

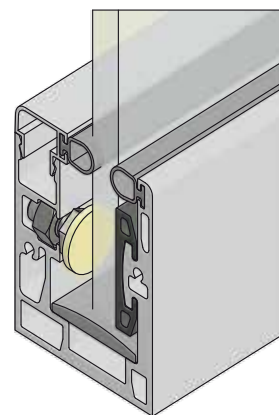
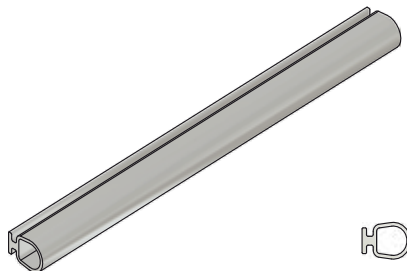
Guarnizione a scomparsa per sistemi TG e TGS

- fornito in rotoli
- colore grigio

Concealed gasket for TG and TGS system

- supplied in rolls
- available in gray color

TGS 100-200-300-400 (10+1.52+10) - 600 (10+1.52+10)



Non utilizzabile TGS 400 e TGS 600 con vetro 8+1.52+8
Not suitable for TGS 400 and TGS 600 with 8+1.52+8 glass

La guarnizione previene l'infiltrazione di acqua e polvere nel sistema
The gasket prevents water and dust infiltration into the system

TG 309

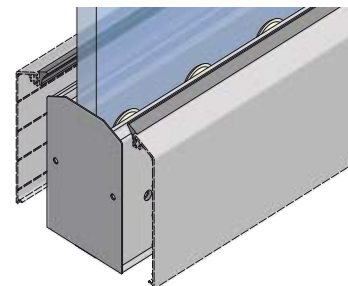
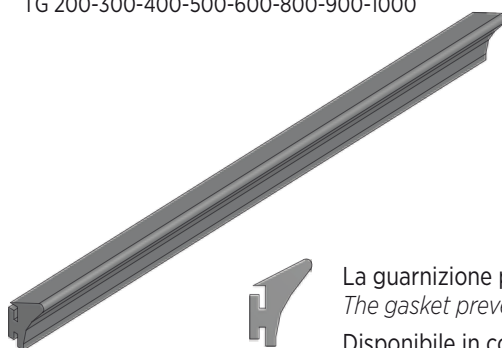
Guarnizione per copertella laterale

- fornito in rotoli
- disponibile nero e trasparente

Gasket for side cover

- supplied in rolls
- available in black and transparent colors

TG 200-300-400-500-600-800-900-1000



La guarnizione previene l'infiltrazione di acqua e polvere nel sistema
The gasket prevents water and dust infiltration into the system

Disponibile in colore nero, grigio e trasparente (solo per uso in interni)
Available in black, gray and transparent (only for indoor use) colors

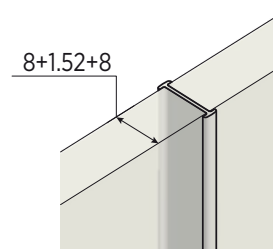
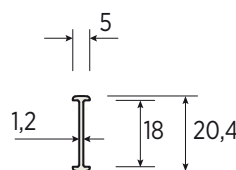
GU 100

Guarnizione trasparente per separazione vetri

- di spessore 8+1.52+8 mm
- fornito in rotoli
- colore trasparente omogeneo alla vetratura

Transparent seal to separate glasses

- 8+1.52+8 mm thick
- deliver in rolls
- transparent colour, homogeneous to glass



La guarnizione evita che i vetri vengano a contatto tra loro
The seal prevent the glasses from being in contact the one with the other

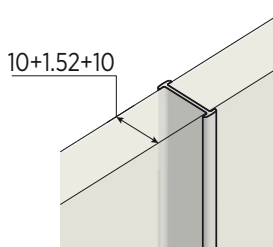
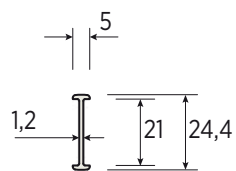
GU 101

Guarnizione trasparente per separazione vetri

- di spessore 10+1.52+10 mm
- fornito in rotoli
- colore trasparente omogeneo alla vetratura

Transparent seal to separate glasses

- 10+1.52+10 mm thick
- deliver in rolls
- transparent colour, homogeneous to glass



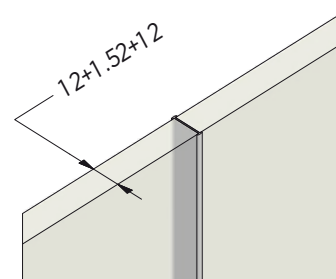
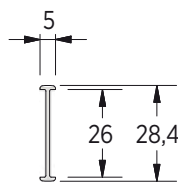
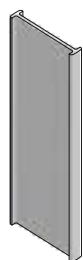
La guarnizione evita che i vetri vengano a contatto tra loro
The seal prevent the glasses from being in contact the one with the other

TG 103

- Guarnizione trasparente per separazione vetri
- di spessore 12+1.52+12 mm
 - fornito in rotoli
 - colore trasparente omogeneo alla vetratura

Transparent seal to separate glasses

- 12+1.52+12 mm thick
- deliver in rolls
- transparent colour, homogeneous to glass



La guarnizione evita che i vetri vengano a contatto tra loro
The seal prevent the glasses from being in contact the one with the other

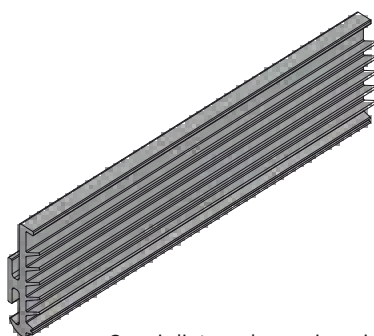


TG 335

- Guarnizione per vetro
- 8+0.76+8 mm
 - 8+1.52+8 mm

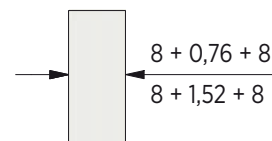
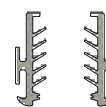
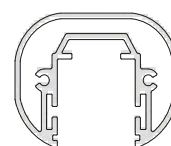
Gasket for glass

- 8+0.76+8 mm
- 8+1.52+8 mm



Per corrimani TG 314 - TG 315

Consigliata nel caso in cui venga inserita la luce a led nel corrimano.
Recommended if led strips are inserted in the handrail.



TG 336

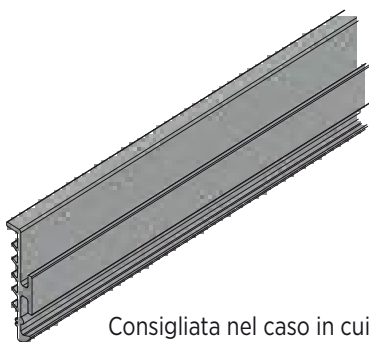
Guarnizione per vetro

- 10+0.76+10 mm
- 10+1.52+10 mm

Gasket for glass

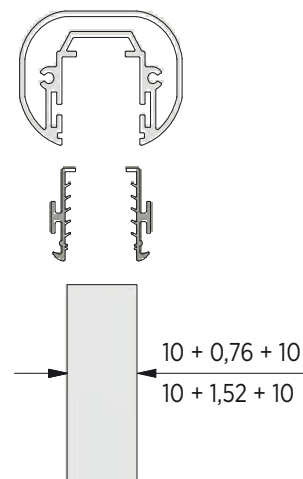
- 10+0.76+10 mm
- 10+1.52+10 mm

Per corrimani TG 314 - TG 315



Consigliata nel caso in cui venga inserita la luce a led nel corrimano.

Recommended if led strips are inserted in the handrail.



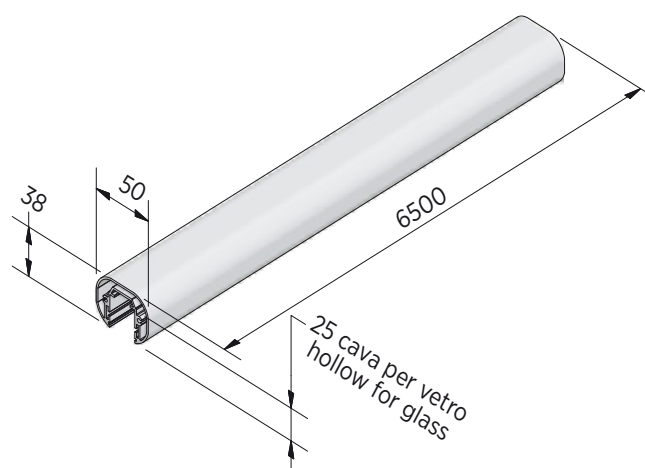
TG 314

Corrimano per vetro

- barra da 6,5 m
- trasporto a cura del cliente

Handrail for glass

- 6,5 m bar
- transportation at the customer's expense



TG 315

Corrimano per vetro

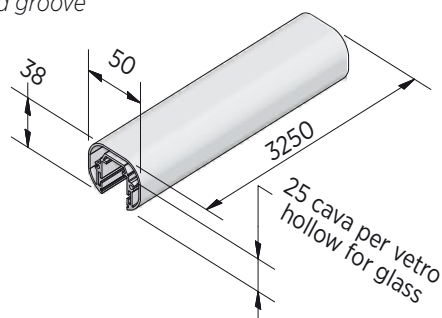
- barra da 3,25 m

Handrail for glass

- 3,25 m bar

Con cava per led

With led groove

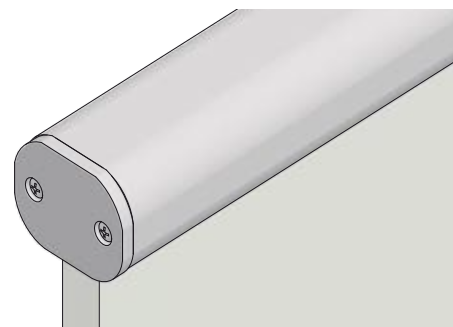
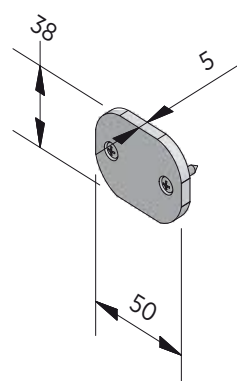


TG 321

Tappo per corrimano
TG 314- TG 315

Handrail plug
TG 314 - TG 315

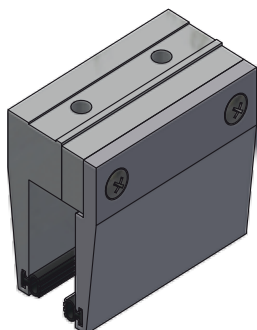
Con cava per led
With led groove



TGS 004

Pinza per fissaggio del vetro alla muratura
Per vetri stratificati temperati 8+1.52+8

*Pliers for fixing the glass to the masonry
For tempered laminated glass 8 + 1.52 + 8*



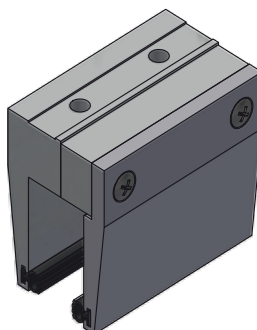
Per vetri
8+1.52+8
10+1.52+10
12+1.52+12

*For glasses
8+1.52+8
10+1.52+10
12+1.52+12*

TGS 005

Pinza per fissaggio del vetro alla muratura
Per vetri stratificati temperati 10+1.52+10

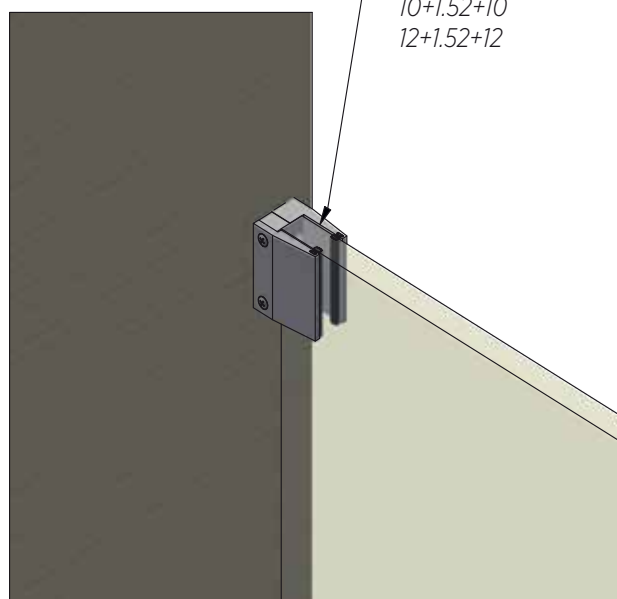
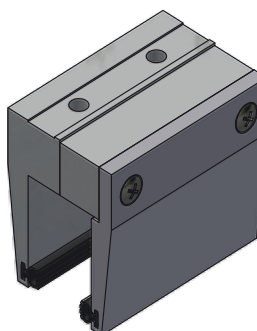
*Pliers for fixing the glass to the masonry
For tempered laminated glass 10+1.52+10*



TGS 006

Pinza per fissaggio del vetro alla muratura
Per vetri stratificati temperati 12+1.52+12

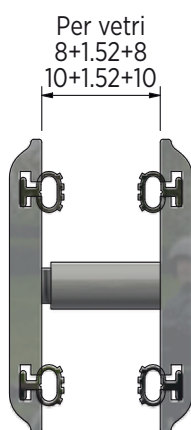
*Pliers for fixing the glass to the masonry
For tempered laminated glass 12+1.52+12*



TGS 007

Pinza per allineamento vetri.
Per vetri stratificati temperati di spessore 8+1.52+8 e 10+1.52+10

*Glass alignment pliers.
For tempered laminated glass of thickness 8+1.52+8 and 10+1.52+10*

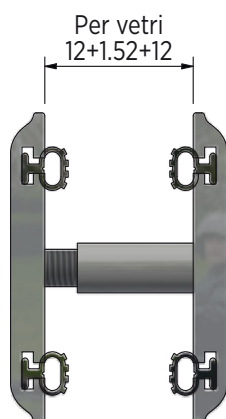


Per vetri
8+1.52+8
10+1.52+10

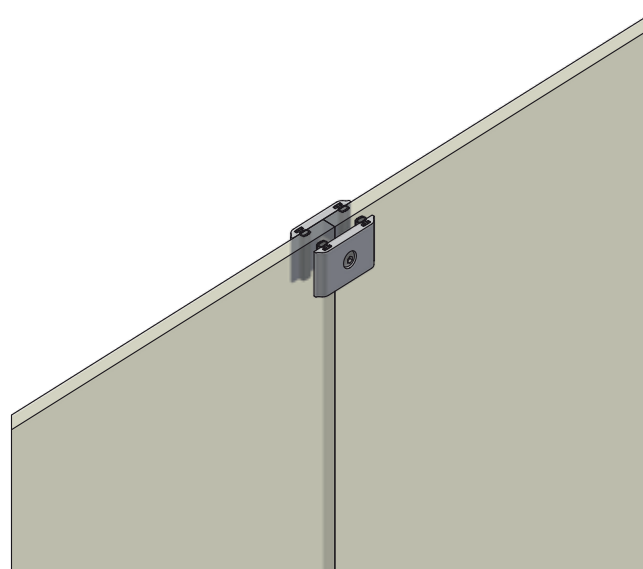
TGS 008

Pinza per allineamento vetri.
Per vetri stratificati temperati di spessore 12+1.52+12

*Glass alignment pliers.
For tempered laminated glass of thickness 12+1.52+12*



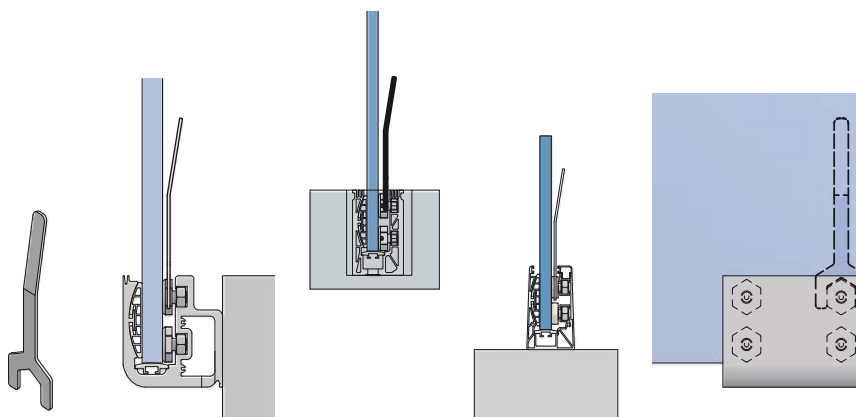
Per vetri
12+1.52+12



TG 409

Chiave ergonomica particolarmente adatta a stringere i piattelli esagonali
 Compatibile con tutti i supporti ad eccezione delle serie TG 300 e TG 600

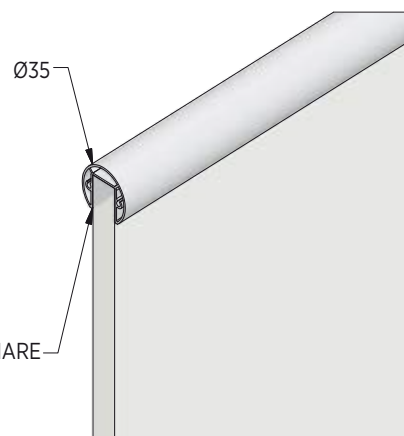
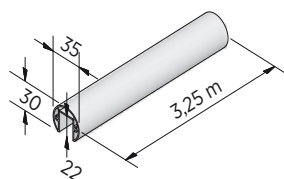
*Ergonomic key, particularly suitable to tighten hexagonal plates.
 Compatible with all supports except TG 300 and TG 600 series.*



TG 339

Corrimano per vetro
 • 8+1.52+8 mm barra da 3,25 m

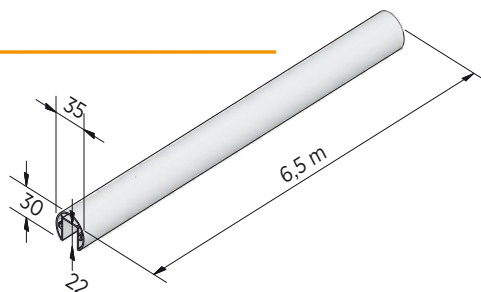
*Handrail for
 • 8+1.52+8 mm glass
 3,25 m bar*



TG 340

Corrimano per vetro
 • 8+1.52+8 mm barra da 6,5 m

*Handrail for
 • 8+1.52+8 mm glass
 6,5 m bar*

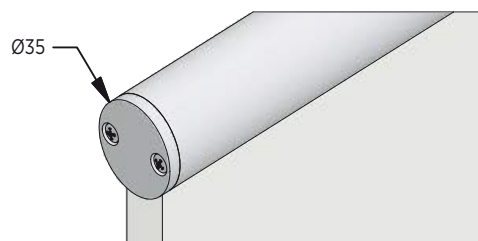
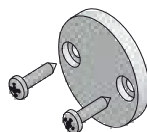


SILICONARE

TG 343

Tappo per corrimano
 TG 339 - 340

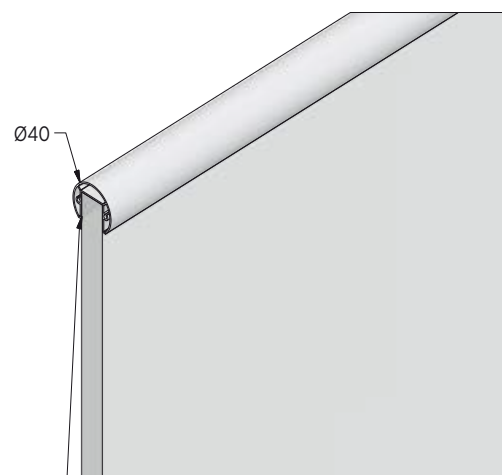
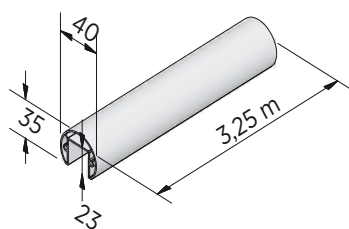
Caps for TG 339 - 340 handrail



TG 341

Corrimano per vetro
 • 10+1.52+10 mm barra da 3,25 m

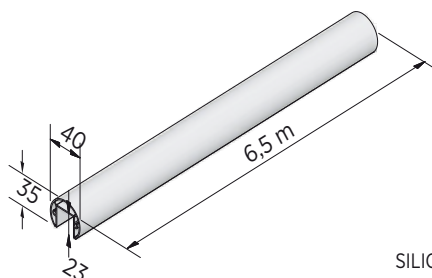
*Handrail for
 • 10+1.52+10 mm glass
 3,25 m bar*



TG 342

Corrimano per vetro
 • 10+1.52+10 mm barra da 6,5 m

*Handrail for
 • 10+1.52+10 mm glass
 6,5 m bar*

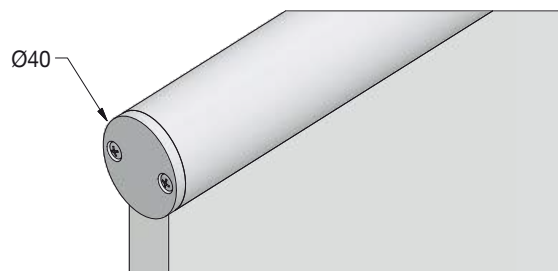
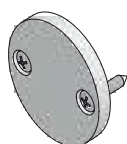


SILICONARE

TG 344

Tappo per corrimano
 TG 341 - TG 342

*Caps for TG 341 - Tga 342
 handrail*



TG 304

Kit led completo

- Alimentazione: 24V c.c
- Consumo: 14,4 W/m ca.
- Dimensioni: 10 x 2 mm
- 60 LED/m - tipo SMD 5050
- Bobine: da 5 mt
- Disponibile con luce bianca e multicolore

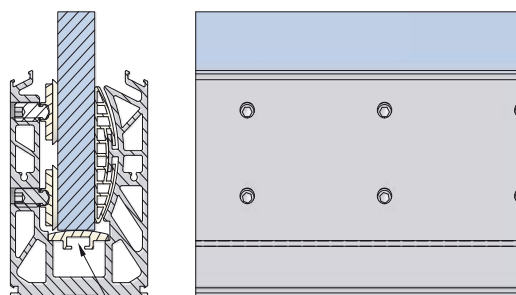
Complete LED kit

- Power supply: 24Vdc
- Consumption: approx. 14.4 W/m
- Dimensions: 10 x 2 mm
- 60 LED/m - type SMD 5050
- Coils: 5 m
- Available with white and multi-colour light



Il kit include tutta la cavetteria e il materiale necessario per ristabilire i collegamenti qualora la striscia LED venga tagliata in più parti

The kit includes all of the wiring and the material required to re-establish the connections should the LED strip be cut into several sections

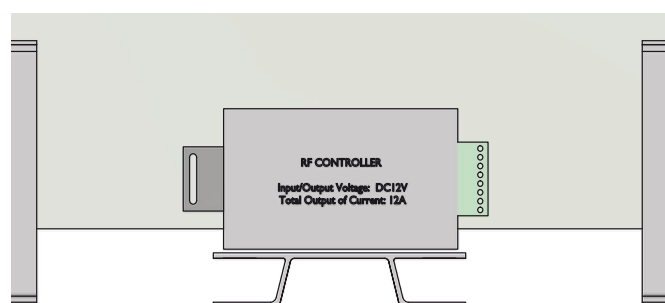


Applicare la striscia LED sull'apposito dissipatore TG 329 - TG 330 inserendo poi il tutto nella canalina in policarbonato

Apply LED strips over the TG 329-TG330 heatsink, then insert all in the appropriate polycarbonate channel

TG 307

Telecomando per controllo led
Remote control for led



Il telecomando è un accessorio opzionale che consente di accendere/spegnere il sistema LED, regolare il programma e la velocità di cambiamento del colore qualora vengano montate strisce multicolore

The remote control is an optional accessory which can be used to switch the LED system on/off, to adjust the colour changing program and speed if multicolour strips are installed

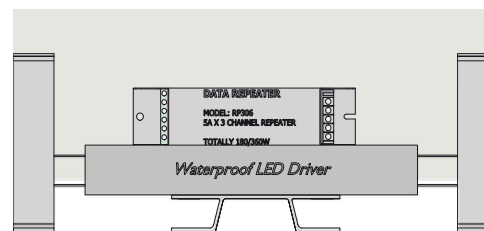
TG 318

Ripetitore di segnale.

- per utilizzare telecomando e controller nelle installazioni più lunghe (ogni 10 mt. è necessario un ripetitore)

Signal repeater

- to use remote controller in longer installations (a repeater is necessary every 10 meter)



Montaggio interno al sistema
Installation within the system

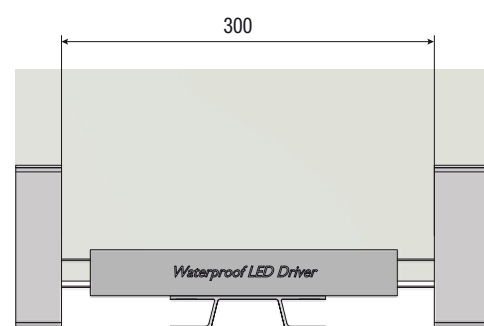
TG 305

Alimentatore per strisce led

- grado di protezione: IP67
- potenza in uscita: 36W
- dimensioni di ingombro: 200x30x20 mm

Power supply for LED strips

- grade of protection: IP67
- output power: 36W
- Dimensions: 200x30x20 mm



Montaggio interno al sistema
Installation within the system

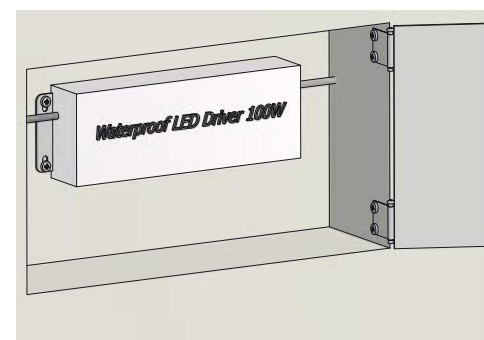
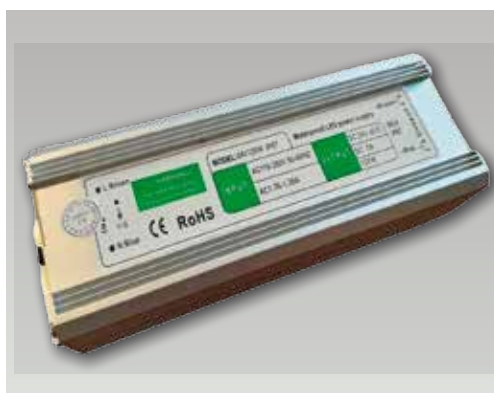
TG 306

Alimentatore per strisce led

- grado di protezione: IP67
- potenza in uscita: 120W
- dimensioni di ingombro: 210x70x40 mm

Power supply for LED strips

- grade of protection: IP67
- output power: 120W
- Dimensions: 210x70x40 mm



Montaggio interno al sistema
Installation within the system

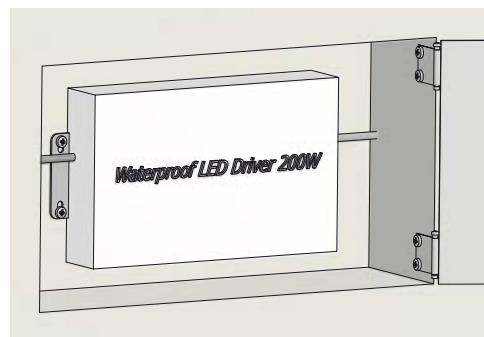
TG 317

Alimentatore per strisce led

- grado di protezione: IP67
- potenza in uscita: 200W
- dimensioni di ingombro: 237x135x65 mm

Power supply for LED strips

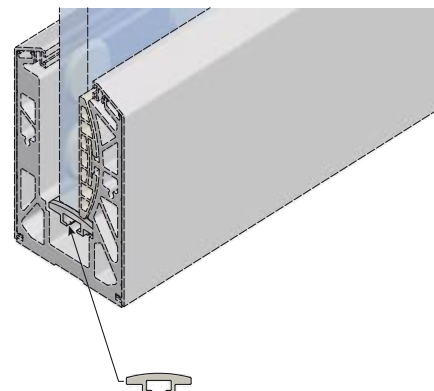
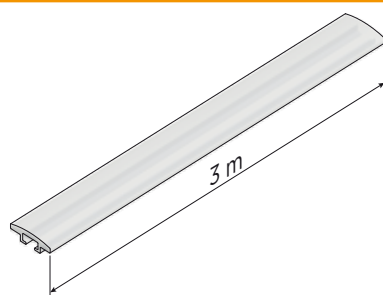
- grade of protection: IP67
- output power: 200W
- Dimensions: 237x135x65 mm



Montaggio interno al sistema
Installation within the system

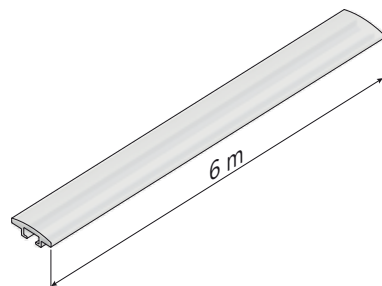
TG 311

Piastrina per striscia led
Plate for led strip



TG 313

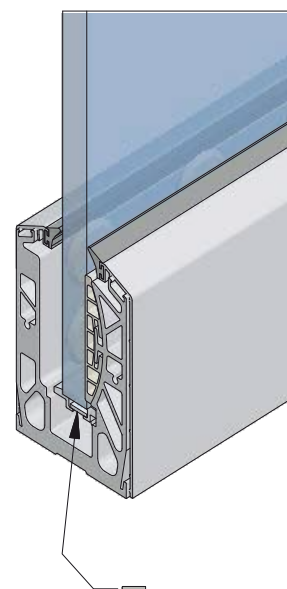
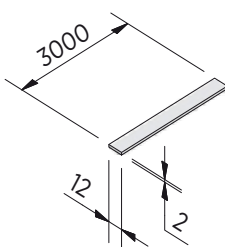
Piastrina per striscia led
 • trasporto a cura del cliente
Plate for led strip
 • transportation at the customer's expense



TG 329

Dissipatore in alluminio
 per strisce led
Heatsink for led strips

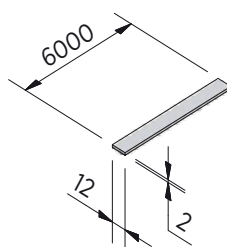
Barra da 3 m
3 m bar lenght



TG 330

Dissipatore in alluminio
 per strisce led
Heatsink for led strips

Barra da 6 m, trasporto
 a cura del cliente
*6 m bar lenght, transportation
 at the customers expense*



TGS 50 - SISTEMA PER MURETTI

	3 METRI	6 METRI
PROFILO SOPRAMURETTO	TGS 50	TGS 51
TAPPO TGS 52	TAPPO PER PROFILI TGS 50 - 51	

TGS 100 - SISTEMA PER PARAPETTI

	3 METRI	6 METRI
PROFILO A PAVIMENTO	TGS 100	TGS 101
PROFILO FRONTE SOLETTA	TGS 102	TGS 103
TAPPO TGS 104	TAPPO PER PROFILI TGS 100 - 101 - 102 - 103	
PROFILO SCARICO ACQUE	TGS 105	TGS 106
TAPPO SCARICO ACQUE TGS 107	TAPPO PER TGS 105 - 106	

TGS 200 - SISTEMA PER PARAPETTI

	3 METRI	6 METRI
PROFILO A PAVIMENTO	TGS 200	TGS 201
PROFILO FRONTE SOLETTA	TGS 202	TGS 203
TAPPO TGS 204	TAPPO PER PROFILI TGS 200 - 201 - 202 - 203	
PROFILO SCARICO ACQUE	TGS 205	TGS 206
TAPPO SCARICO ACQUE TGS 207	TAPPO PER TGS 205 - 206	

TGS 300 - SISTEMA PER PARAPETTI AD INCASSO

	3 METRI	6 METRI
PROFILO AD INCASSO	TGS 300	TGS 301
CARTER INTERNO	TGS 302	TGS 303
CARTER ESTERNO	TGS 304	TGS 305

TGS 400 - SISTEMA PER PARAPETTI

	3 METRI	6 METRI
PROFILO A PAVIMENTO	TGS 400	TGS 401
PROFILO FRONTE SOLETTA	TGS 402	TGS 403
TAPPO TGS 404	TAPPO PER PROFILI TGS 400 - 401	
TAPPO FRONTE SOLETTA	TAPPO PER PROFILI TGS 402 - 403	
TAPPO FS 30° TGS 406	TAPPO PER PROFILI TGS 402 - 403 con taglio inclinato 30° uso scale	
PROFILO SCARICO ACQUE	TGS 813	TGS 814
TAPPO SCARICO ACQUE	TAPPO PER TGS 813 - 814	

TGS 500 - PENSILINA

	3 METRI	6 METRI
PROFILO PENSILINA	TGS 500	TGS 501
TAPPO TG 702	TAPPO PER PROFILI TGS 500 - 501	

TGS 600 - SISTEMA PER PARAPETTI - EDILIZIA PUBBLICA

	3 METRI	6 METRI
PROFILO A PAVIMENTO	TGS 600	TGS 601
PROFILO FRONTE SOLETTA	TGS 602	TGS 603
TAPPO TGS 604	TAPPO PER PROFILI TGS 600 - 601 - 602 - 603	
PROFILO SCARICO ACQUE	TGS 205	TGS 206
TAPPO SCARICO ACQUE TGS 207	TAPPO PER TGS 205 - 206	

1. Conteggia il profilo in barra

Esempio: devi realizzare 36 metri lineari di parapetto? Ordina n°6 TGS101

Bar profile count

Example: To realize 36 meter of balustrade you may order n°6 TGS101

2. Abbina i cunei in base al vetro che vuoi montare.

Si consiglia l'utilizzo di tre cunei al metro (ad esempio per una barra di TGS101, lunga 6 m occorreranno 18 cunei) aiutati con la seguente tabella.

Combine the **wedges** according to the glass you want to mount.

The use of three wedges per meter is recommended Ex: TGS101 is a six meter bar, you may order 18 wedges, use the following matching table.

PROFILI - PROFILES	CUNEI - WEDGES		
	TGS001	TGS002	TGS003
TGS50	TGS50 usa piattelli già inclusi nei profili – <i>locking plates included</i>		
TGS100	/	Vetro - Glass 8+1.52+8	Vetro - Glass 10+1.52+10
TGS200	/	Vetro - Glass 8+1.52+8	Vetro - Glass 10+1.52+10
TGS300	Vetro - Glass 8+1.52+8	Vetro - Glass 10+1.52+10	
TGS400	Vetro - Glass 8+1.52+8	Vetro - Glass 10+1.52+10	Vetro - Glass 12+1.52+12
TGS500	La pensilina utilizza cunei specifici, già forniti con la barra del profilo – <i>wedges are included in the profile bar</i>		
TGS600	/	Vetro - Glass 8+1.52+8	Vetro - Glass 10+1.52+10

3. Conteggia tappi e altri eventuali accessori

Count the **caps** and any **other accessories**

4. Conteggia le guarnizioni, il metraggio è sempre il doppio rispetto ai metri lineari di installazione. Ad esempio per 36 metri lineari di TGS101 considera l'impiego di 72 metri lineari di guarnizione

Count the **gaskets**, the length is always double compared to the linear meters of installation.

For example, for 36 linear meters of TGS101 consider the use of 72 linear meters of gasket

GUARNIZIONI**TGS 000**

Guarnizione a palloncino colore grigio

NON COMPATIBILE CON TGS 400 E VETRO 8+8
NON NECESSARIA IN TGS 500 POICHÈ GIÀ
INCLUDE NEL PROFILO

**TG 309**

Guarnizione tradizionale colore grigio e nero



SERIE LIGHT

**RINGHIERE E BALCONI
IN ALLUMINIO**

**ALUMINIUM
BANISTER AND BALCONIES**



ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE

Compas Srl

Via Gobetti 21 | 20090 Buccinasco, MILANO

Tel. +39 02 48843894

SERIE LIGHT

Con Serie Light, Compas, azienda leader e punto di riferimento mondiale nello sviluppo e nella produzione di ringhiere in alluminio di elevata qualità, presenta un sistema unico nel suo genere, interamente certificato secondo le ultime normative italiane ed europee. L'obiettivo di questa serie è quello di proporre un prodotto versatile, leggero, sicuro ed al contempo economico.

Questo risultato è stato raggiunto grazie all'esperienza maturata da Compas in oltre 55 anni di esperienza nel campo dell'alluminio, e oltre 60'000 km di ringhiere realizzate.

La Serie Light utilizza leghe di alluminio estruso di nuova concezione che garantiscono il raggiungimento degli stessi standard di sicurezza di sistemi che pesano mediamente fino al 25% in più (Es. GR14 System).

Tagli e maschiature sono le uniche semplici lavorazioni richieste, una linea estetica moderna ed accattivante ad un prezzo inferiore rispetto ad altri prodotti di pari livello rendono il sistema prestante sotto ogni punto di vista.

With Serie Light, Compas, a leading company and world reference point in the development and production of high quality aluminum balustrades, introduces a new line of articles, which allows the creation of fully certified aluminum railings according to the most recent European and Italian standards.

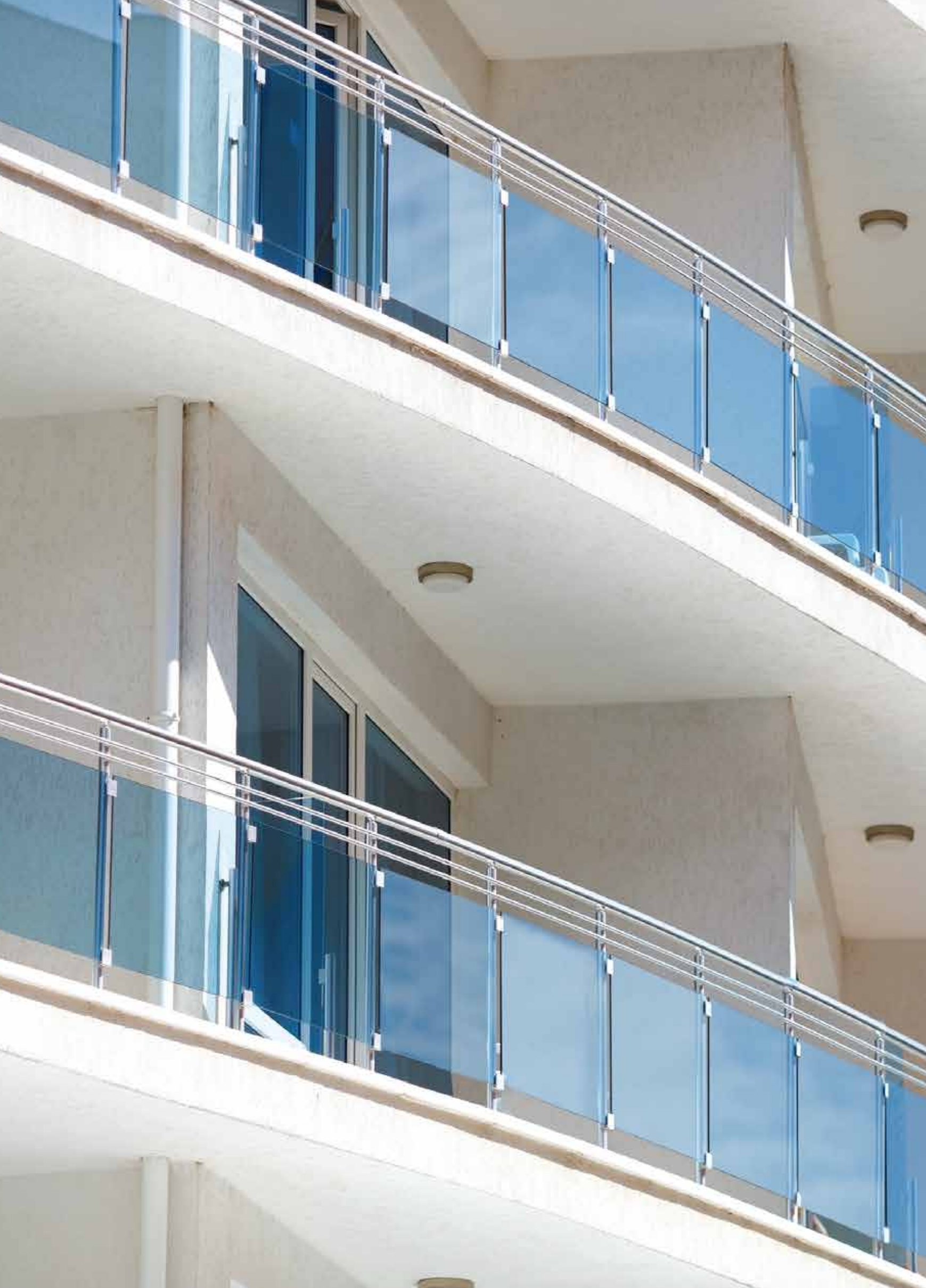
Our goal is to propose a versatile, safe, light and at the same time economical system.

This result has been achieved thanks to the experience gained by Compas in over 55 years of experience in the field of aluminum, and over 60'000 km of railings built.

Serie Light uses new-concept aluminum alloys that guarantee to reach the same safety standards as systems that weigh up to 25% more on average (for example GR14 System).

Cutting and tapping are the only simple processes required, a modern and attractive aesthetic line at a lower price than other products of the same level make the system perfect for all your needs.







SERIE LIGHT

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Index of products

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PRODOTTI
Products

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MODELLI CERTIFICATI
Tested models

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CERTIFICAZIONI
Certifications

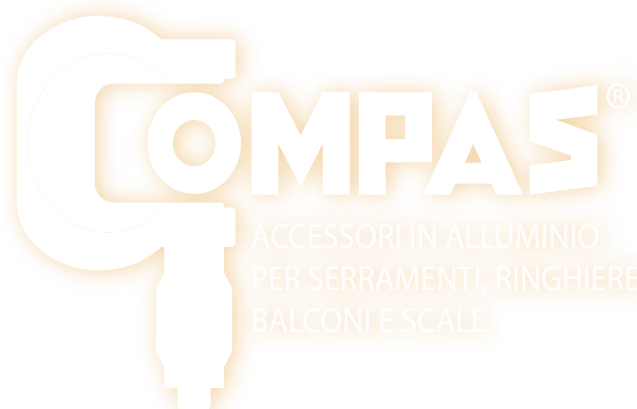
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TABELLA COLORI
Table of colours

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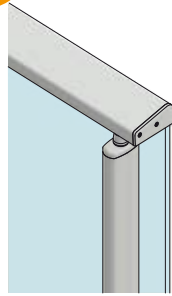
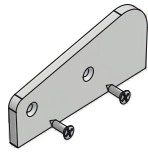
ELENCO PROFILI
List of profiles

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SL 100

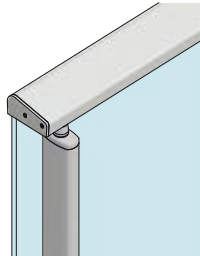
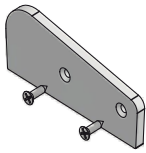
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Tappo destro in alluminio estruso per corrimano SL003
Right extruded aluminium cap for SL003 handrail

SL 101

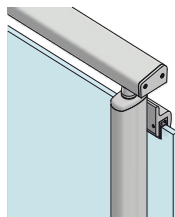
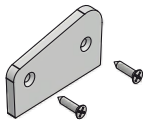
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Tappo sinistro in alluminio estruso per corrimano SL003
Left extruded aluminium cap for SL003 handrail

SL 102

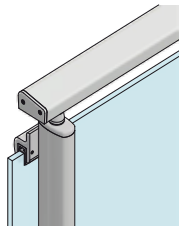
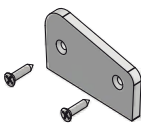
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Tappo destro in alluminio estruso per corrimano SL001
Right extruded aluminium cap for SL001 handrail

SL 103

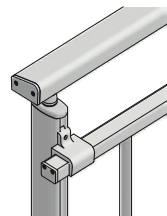
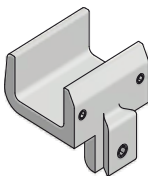
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Tappo sinistro in alluminio estruso per corrimano SL001
Left extruded aluminium cap for SL001 handrail

SL 104

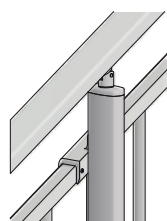
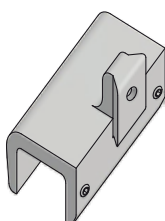
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Supporto porta traversa in alluminio estruso
Crosspiece support in extruded aluminium

SL 105

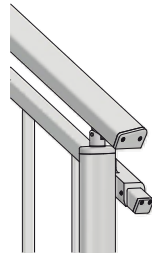
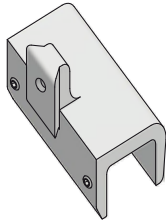
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Supporto 30° sinistro in alluminio estruso
30° left extruded aluminium support

SL 106

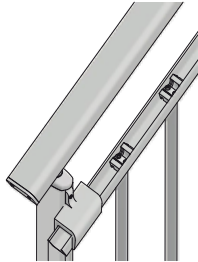
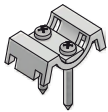
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Supporto 30° destro in alluminio estruso
30° right extruded aluminium support

SL 107

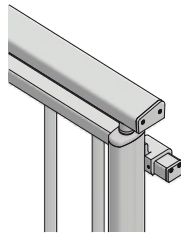
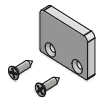
PAG. 100



Piastrina di fissaggio in alluminio estruso
Extruded aluminium fixing plate

SL 108

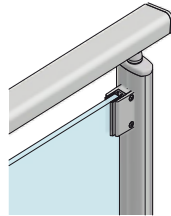
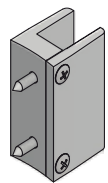
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Tappo traversa in alluminio estruso per profilo SL005
Extruded aluminium cap for SL005 profile

SL 109

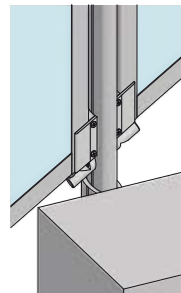
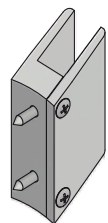
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Pinza porta profilo in alluminio estruso
Profile clamp in extruded aluminium

SL 110 DX

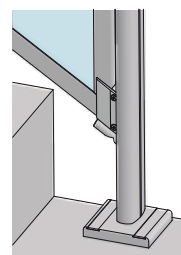
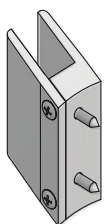
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Pinza porta profilo 30° sinistra in alluminio estruso
30° left clamp in extruded aluminium

SL 111 SX

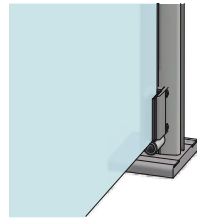
PAG. 105



Pinza porta profilo 30° destra in alluminio estruso
30° right clamp in extruded aluminium

SL 112

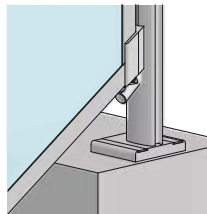
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Fermavetro per pinze verticali in alluminio estruso
Glass stop for vertical clamp in extruded aluminium

SL 113

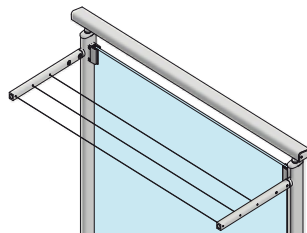
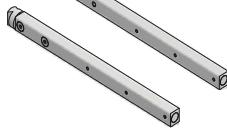
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Fermavetro in alluminio estruso inclinato a 30° per pinze verticali
30° glass stop for vertical clamp in extruded aluminium

SL 114

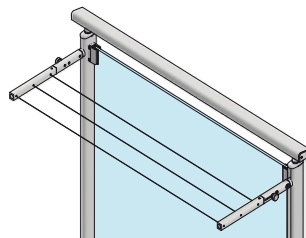
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Coppia stendibiancheria in alluminio estruso, per montante SL002
Couple of rod for hanging out washing, for column SL002

SL 115

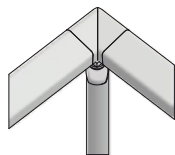
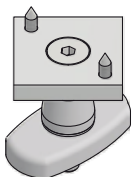
PAG. 107



Coppia stendibiancheria ripieghevole in alluminio estruso, per montante SL002
Couple of flexible rod for hanging out washing, for column SL002

SL 116

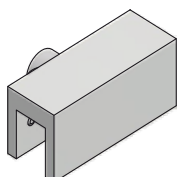
PAG. 114



Attacco per angoli corrimani SL001-003 in alluminio estruso
Corner fixing for SL001-003 handrail in extruded aluminium

SL 117

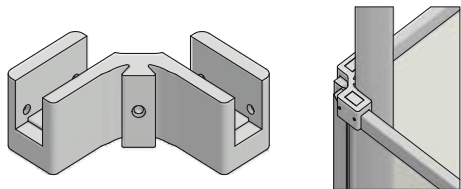
PAG. 109



Supporto regolabile in alluminio estruso per canaline SL008-009
Adjustable extruded aluminium support for SL008-009 wireways

SL 118

PAG. 109

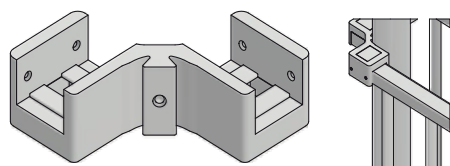


Supporto d'angolo a 90° in alluminio estruso per canaline SL008-009

90° corner extruded aluminium for SL008-009 wireways

SL 119

PAG. 99

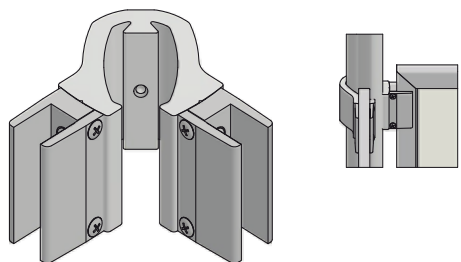


Supporto d'angolo a 90° in alluminio estruso per traversa portabarrette SL007

90° corner extruded aluminium support for SL007 crosspiece

SL 120

PAG. 104



Supporto d'angolo a 90° in alluminio estruso completo di pinze portaprofilo

90° corner extruded aluminium support with clamps

SL 121

PAG. 112

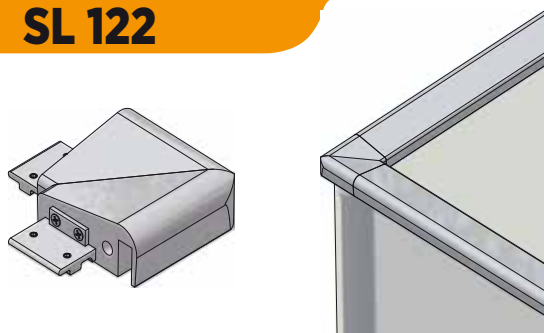


Raccordo d'angolo a 90° in alluminio estruso per corrimano SL001

90° corner extruded aluminium joint for SL001 handrail

SL 122

PAG. 112

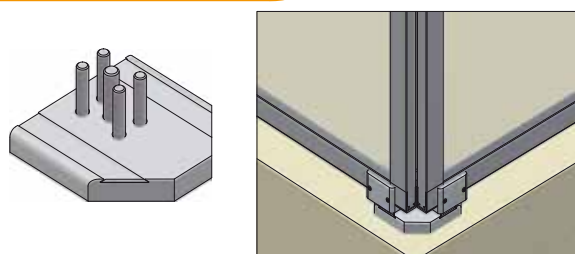


Raccordo d'angolo a 90° in alluminio estruso per corrimano SL003

90° corner extruded aluminium joint for SL003 handrail

SL 123

PAG. 95

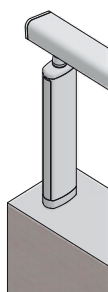
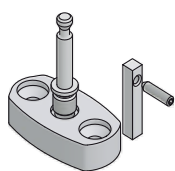


Basetta d'angolo a 90° a pavimento in alluminio estruso

90° extruded aluminium floorbase

SL 124

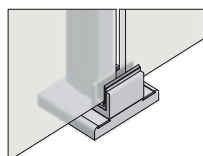
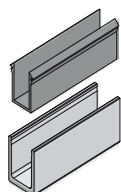
PAG. 96



Basetta per muretti in alluminio estruso
Base for walls in extruded aluminium

SL 125

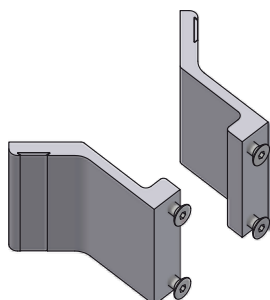
PAG. 93



Innesto per su 573-524
Support for su 573-524
Adatto a soluzioni interne
For indoor solution

SL 126

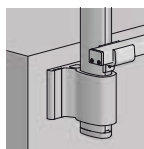
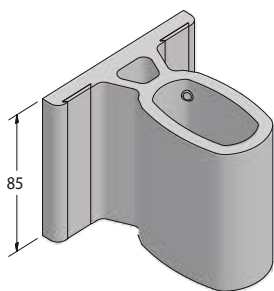
PAG. 96



Supporto per angoli a 90° per SU501
90° corner support for SU501

SU 501

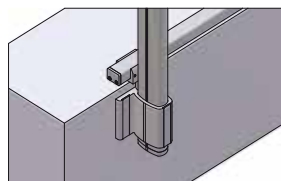
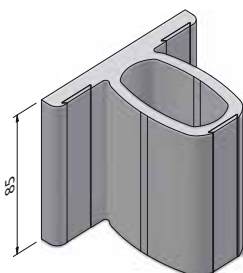
PAG. 97



Supporto fronte soletta in alluminio estruso
Extruded aluminium fixing support

SL 133

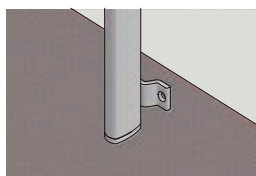
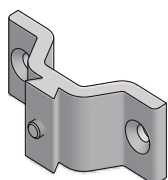
PAG. 97



Supporto fronte soletta in alluminio estruso, sbalzo ridotto
Extruded aluminium fixing support, reduced overhang

SU 521

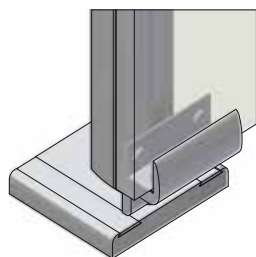
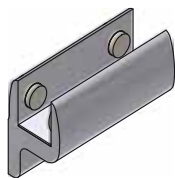
PAG. 118



Supporto fronte muretto in alluminio estruso
Front wall support in extruded aluminium

SL 127

PAG. 108

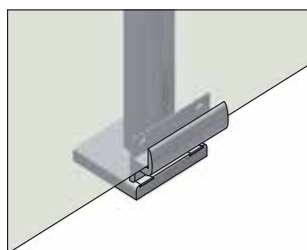
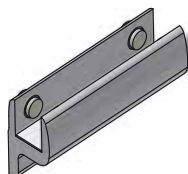


Supporto laterale in alluminio estruso per vetro 8+1,52+8

Extruded aluminium lateral support for 8+1,52+8 glass

SL 128

PAG. 108

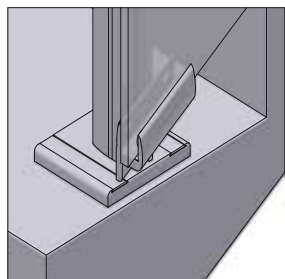
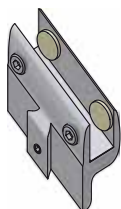


Supporto centrale in alluminio estruso per vetro 8+1,52+8

Extruded aluminium central support for 8+1,52+8 glass

SL 129

PAG. 108

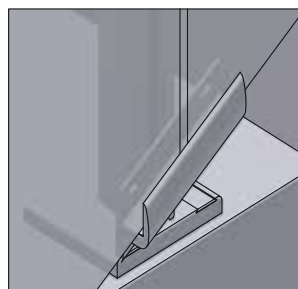
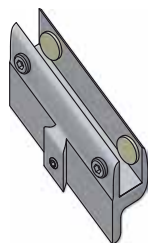


Supporto laterale destro inclinato a 30° in alluminio estruso per vetro 8+1,52+8

Right side support inclined at 30° in extruded aluminium for 8+1,52+8 glass

SL 130

PAG. 108

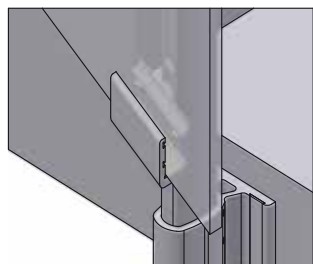
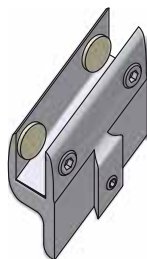


Supporto centrale destro inclinato a 30° in alluminio estruso per vetro 8+1,52+8

Right central support inclined at 30° in extruded aluminium for 8+1,52+8 glass

SL 131

PAG. 108

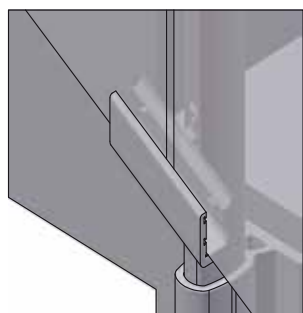
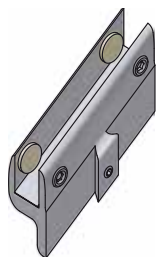


Supporto laterale sinistro inclinato a 30° in alluminio estruso per vetro 8+1,52+8

Left side support inclined at 30° in extruded aluminium for 8+1,52+8 glass

SL 132

PAG. 108

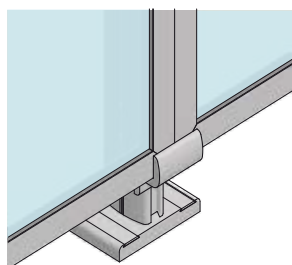
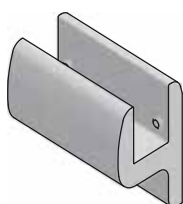


Supporto centrale sinistro inclinato a 30° in alluminio estruso per vetro 8+1,52+8

Left central support inclined at 30° in extruded aluminium for 8+1,52+8 glass

SU 524

PAG. 93

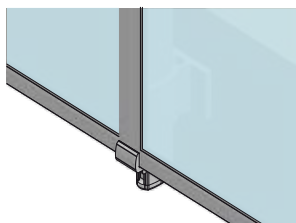
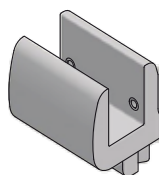


Supporto per canaline SL008-SL009 in alluminio estruso

Support for wireways SL008-SL009 in extruded aluminium

SU 538

PAG. 118

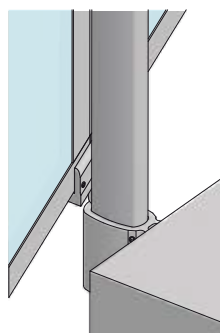
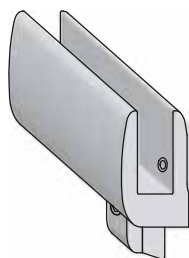


Supporto per canaline SL008-SL009 in alluminio estruso

Support for wire ways SL008 - SL009 in aluminium extruded

SU 550

PAG. 93

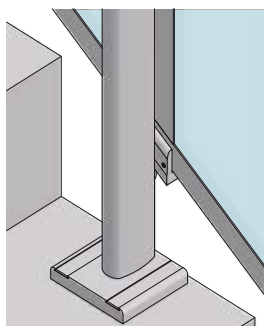
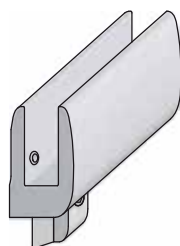


Supporto inclinato a 30° per canaline SL008-SL009 in alluminio estruso

30° inclination supports for wire ways SL008-SL009 in extruded aluminium

SU 551

PAG. 93

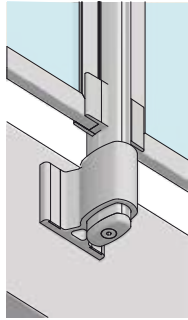


Supporto inclinato a 30° per canaline SL008-SL009 in alluminio estruso

30° inclination supports for wire ways SL008-SL009 in extruded aluminium

SU 525

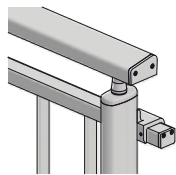
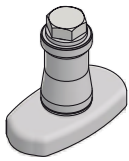
PAG. 114



Tappo per montante SL002 in alluminio estruso
Extruded aluminium cap for column SL002

SU 570

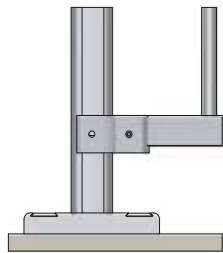
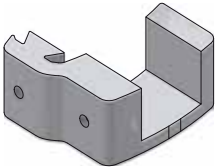
PAG. 113



Attacco per corrimani SL001-003 in alluminio estruso
Fixing for handrail SL001-003 in extruded aluminium

SU 503

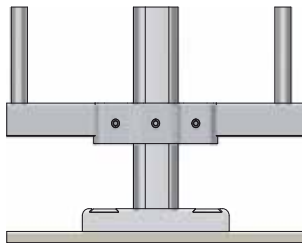
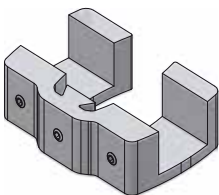
PAG. 121



Supporto destro porta traversa in alluminio estruso
Right crosspiece support in extruded aluminium

SU 504

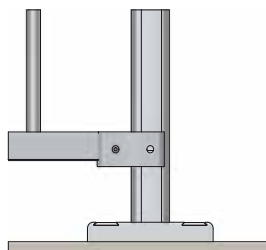
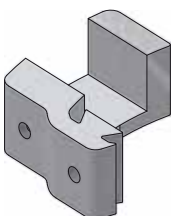
PAG. 121



Supporto centrale porta traversa in alluminio estruso
Central crosspiece support in extruded aluminium

SU 505

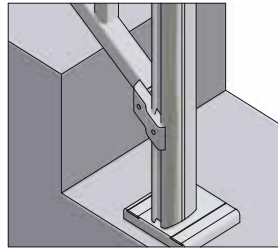
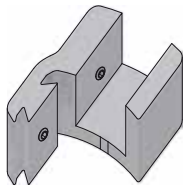
PAG. 121



Supporto sinistro porta traversa in alluminio estruso
Left crosspiece support in extruded aluminium

SU 542

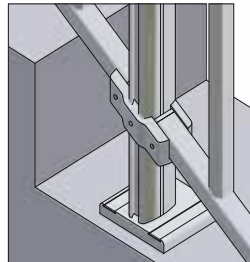
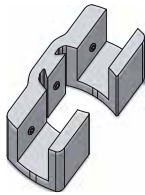
PAG. 122



Supporto porta traversa inferiore sinistro inclinato a 30°
Lower left crossbar holder inclined at 30°

SU 543

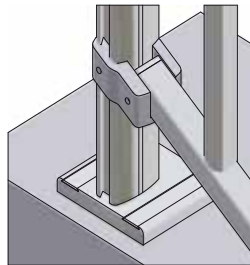
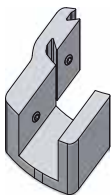
PAG. 122



Supporto porta traversa centrale sinistro inclinato a 30°
Central left crossbar holder inclined at 30°

SU 544

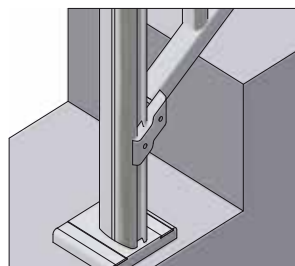
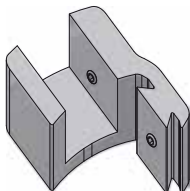
PAG. 122



Supporto porta traversa superiore sinistro inclinato a 30°
Upper left crossbar holder inclined at 30°

SU 545

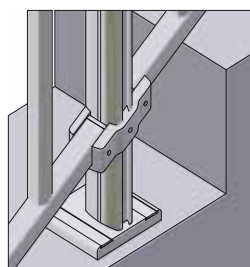
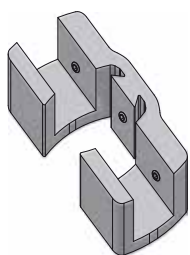
PAG. 123



Supporto porta traversa inferiore destro inclinato a 30°
Lower right crossbar holder inclined at 30°

SU 546

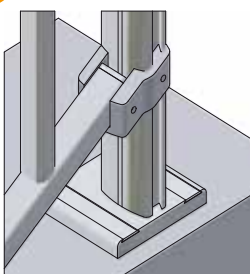
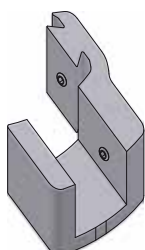
PAG. 123



Supporto porta traversa centrale destro inclinato a 30°
Central right crossbar holder inclined at 30°

SU 547

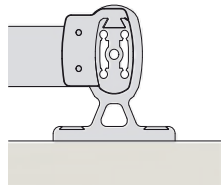
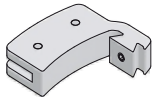
PAG. 123



Supporto porta traversa superiore destro inclinato a 30°
Upper right crossbar holder inclined at 30°

SU 565

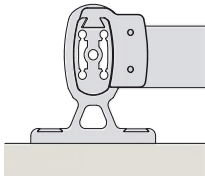
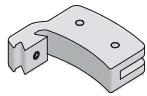
PAG. 124



Supporto destro per traversa 50x5, in alluminio estruso
Right support for crossbeams 50x5 in extruded aluminium

SU 566

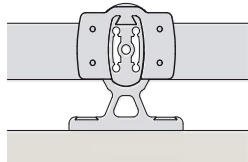
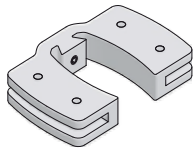
PAG. 124



Supporto sinistro per traversa 50x5, in alluminio estruso
Left support for crossbeams 50x5 in extruded aluminium

SU 567

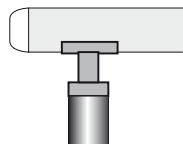
PAG. 124



Supporto centrale per traversa 50x5, in alluminio estruso
Central support for crossbeams 50x5 in extruded aluminium

SU 517

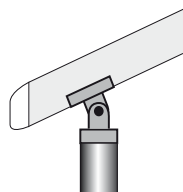
PAG. 126



Attacco montante al corrimano tondo Ø 50 in alluminio estruso
Extruded aluminium column fitting for Ø 50 round handrail

SU 518

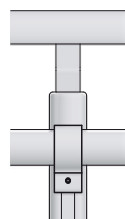
PAG. 126



Attacco regolabile montante al corrimano tondo Ø 50 in alluminio estruso
Extruded aluminium adjustable column fitting for Ø 50 round handrail

SU 523

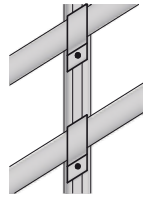
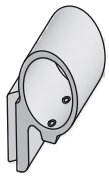
PAG. 125



Supporto per tubo Ø 30 in alluminio estruso
Support for Ø 30 tube in extruded aluminium

SU 548

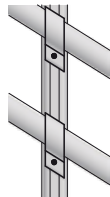
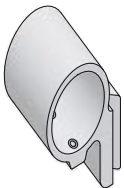
PAG. 125



Supporto destro inclinato a 30° per tubo Ø 30
30° inclined right support for a tube of Ø 30

SU 549

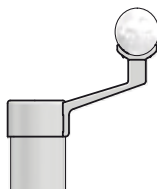
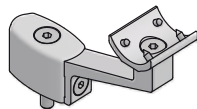
PAG. 125



Supporto sinistro inclinato a 30° per tubo Ø 30
30° inclined left support for a tube of Ø 30

SU 578

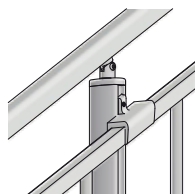
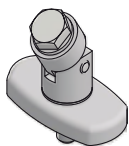
PAG. 126



Attacco per corrimano tondo su piantane, in alluminio estruso
Fitting for round handrail on uplighters in extruded aluminium

SU 571

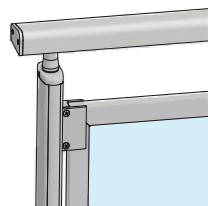
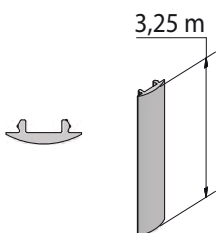
PAG. 113



Attacco regolabile per corrimani SL001-003 in alluminio estruso
Adjustable fitting for handrail SL001-003 in extruded aluminium

SU 572

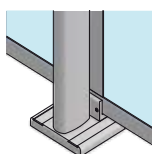
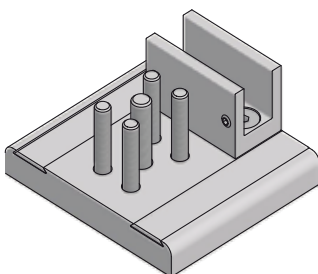
PAG. 103



Guarnizione per piantane SL002 in alluminio estruso
 (barra da 3,25m)
*Gasket for pillar SL002 in extruded aluminium
 (bar of 3,25m)*

SU 573

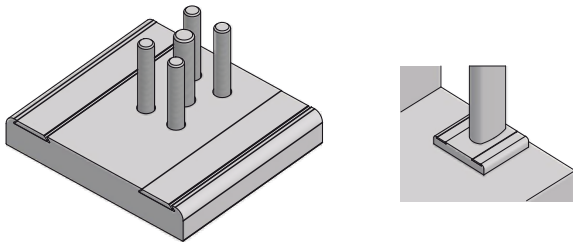
PAG. 94



Basetta a pavimento con supporto porta vetro
 in alluminio estruso
Extruded aluminium floor base with glass bearing included

SU 574

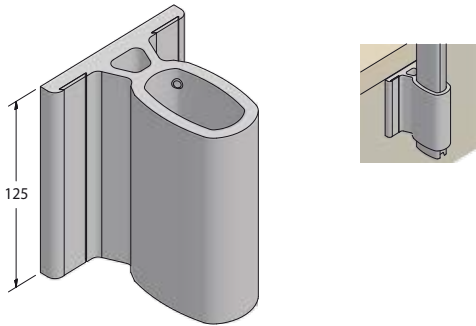
PAG. 94



Basetta a pavimento in alluminio estruso
Extruded aluminium floor base

SU 575

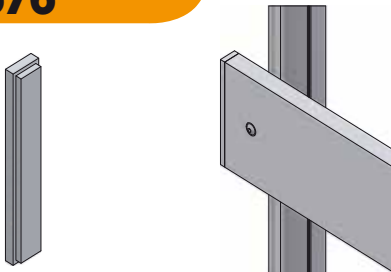
PAG. 98



Supporto fronte soletta in alluminio estruso
Extruded aluminium fixing support

SU 576

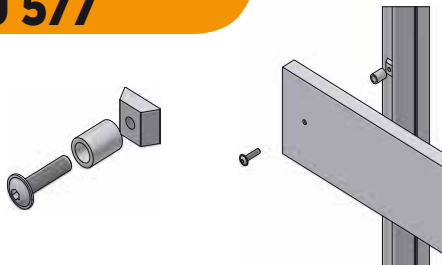
PAG. 120



Tappo per profilo SU013 in alluminio estruso
Cap for profile SU013 in extruded aluminium

SU 577

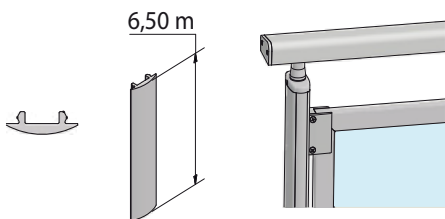
PAG. 120



Minuteria per fissaggio del profilo SU013 alla piantana
Accessories for SU013 profile fixing up to uplighter

SU 579

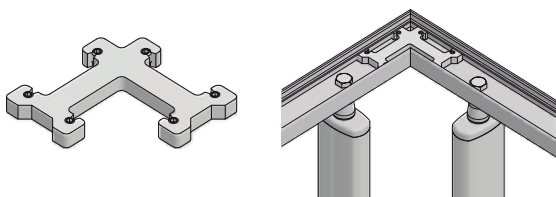
PAG. 103



Guarnizione per piantane SL002 in alluminio estruso
(barra da 6,5m)
*Gasket for pillar SL002 in extruded aluminium
(bar of 6,5m)*

RA 385

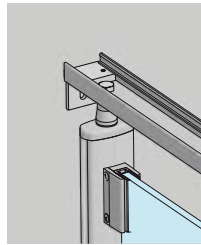
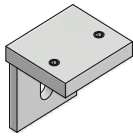
PAG. 115



Squadra d'angolo fissa a 90° in alluminio estruso
90° corner joint in extruded aluminium

RA 389

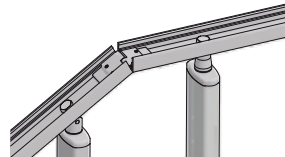
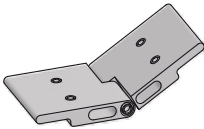
PAG. 115



Terminale fissaggio alla muratura in alluminio estruso
End piece for wall fixing in extruded aluminium

RA 390

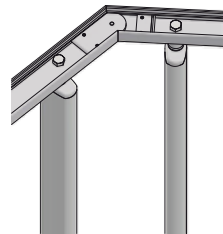
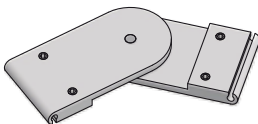
PAG. 116



Squadra angolo variabile in alluminio estruso
Adjustable corner joint in extruded aluminium

RA 391

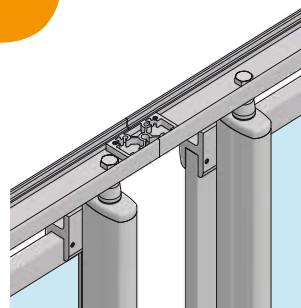
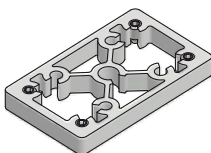
PAG. 116



Squadra a compasso in alluminio estruso
Compass corner joint in extruded aluminium

RA 393

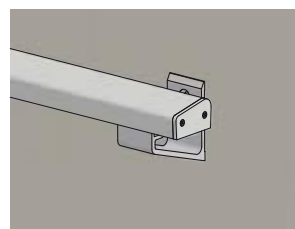
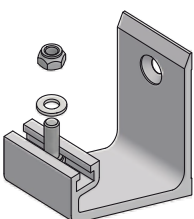
PAG. 118



Piastra unione traversa corrimani SL004 in alluminio estruso
SL004 handrail crosspiece joining plate in extruded aluminium

RA 573

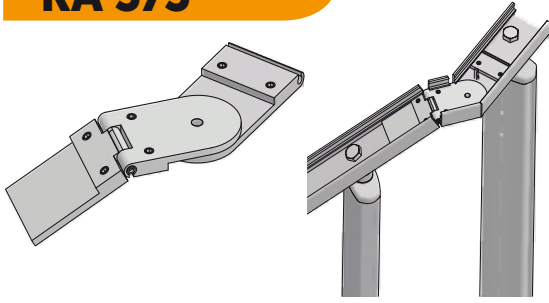
PAG. 119



Supporto passamano al muro in alluminio estruso
Clamping support to wall in extruded aluminium

RA 575

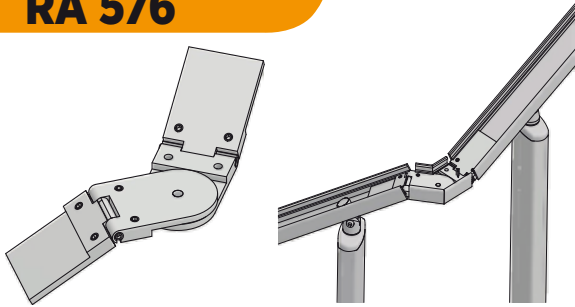
PAG. 117



Squadra angolo regolabile in alluminio estruso
Adjustable corner joint in extruded aluminium

RA 576

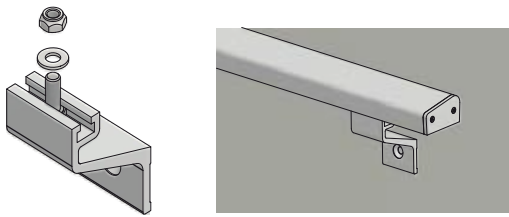
PAG. 117



Squadra angolo regolabile in alluminio estruso
Adjustable corner joint in extruded aluminium

RA 718

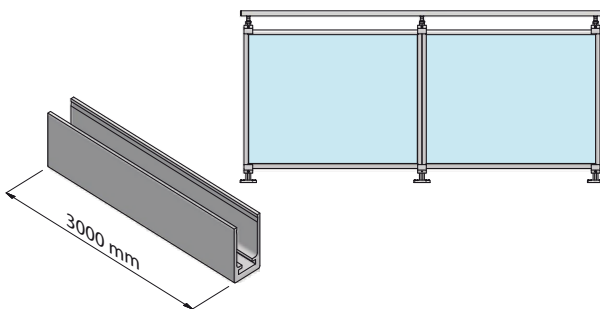
PAG. 120



Supporto passamano al muro in alluminio estruso
Clamping support to wall in extruded aluminium

RA 810

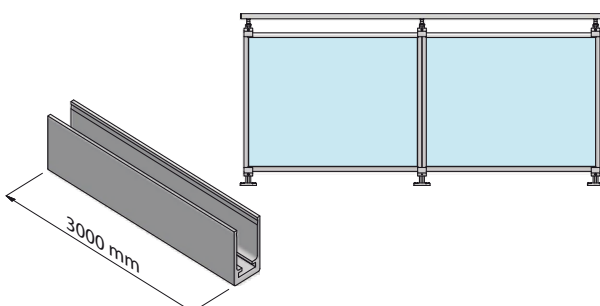
PAG. 119



Profilo SL008 per vetro da 10÷10,76
SL008 profile for glass 10÷10,76

RA 811

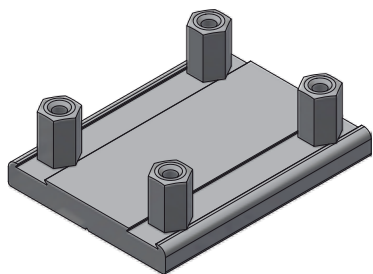
PAG. 119



Profilo SL009 per vetro da 10÷10,76
SL009 profile for glass 10÷10,76

SL 134

PAG. 101

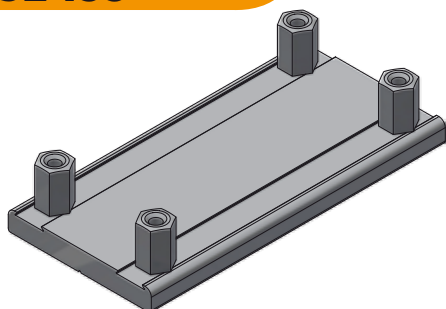


Dima di foratura per SL 136 e SL 138

Drilling jig for SL 136 and SL 138

SL 135

PAG. 101

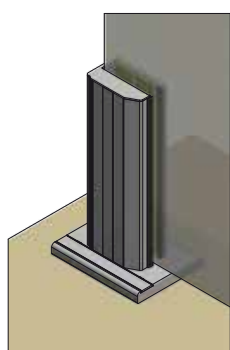


Dima di foratura per SL 137

Drilling jig for SL 137

SL 136

PAG. 101

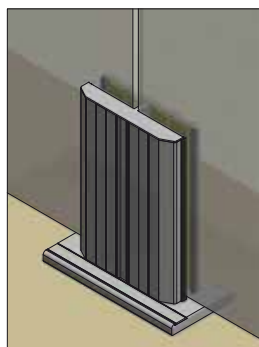


Supporto sinistro con basetta e accessori per vetro 8+1.52+8 h=250mm

Left-hand support with base and accessories for 8+1.52+8 glass h=250mm

SL 137

PAG. 101

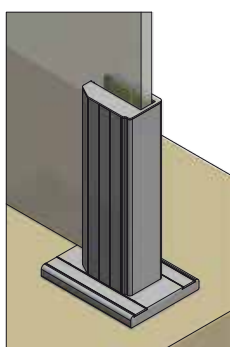


Supporto centrale con basetta e accessori per vetro 8+1.52+8 h=250mm

Central support with base and accessories for 8+1.52+8 glass h=250mm

SL 138

PAG. 101

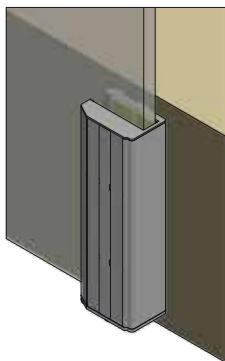


Supporto destro con basetta e accessori per vetro 8+1.52+8 h=250mm

Right-hand support with base and accessories for 8+1.52+8 glass h=250mm

SL 139

PAG. 102

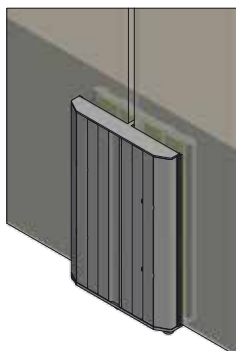


Supporto sinistro fronte soletta completo di accessori per vetro 8+1.52+8

Left-side slab support complete with accessories for glass thickness 8+1.52+8

SL 140

PAG. 102

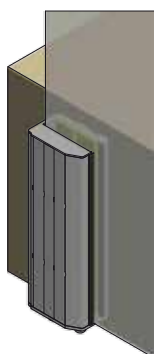


Supporto centrale fronte soletta completo di accessori per vetro 8+1.52+8

Central slab support complete with accessories for glass thickness 8+1.52+8

SL 141

PAG. 102

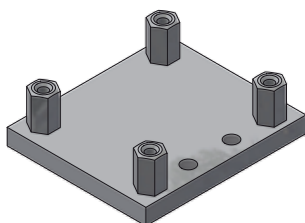


Supporto destro fronte soletta completo di accessori per vetro 8+1.52+8

Right slab support complete with accessories for glass thickness 8+1.52+8

SL 142

PAG. 102

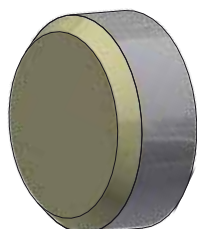


Dima di foratura per SL 139 - SL 140 - SL 141

Drilling jig for SL 139 - SL 140 - SL 141

SL 143

PAG. 102



Riscontro per vetro fronte soletta

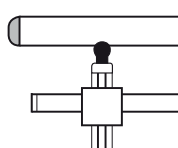
Stiker for glass in front of slab

RA 830 - RA 907 - RA 871

PAG. 224



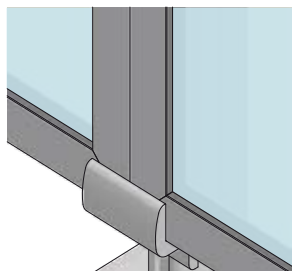
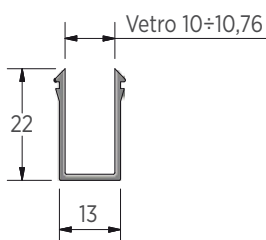
NYLON ALLUMINIO ABS



Tappi per tondo Ø 50x2
Caps for round rod Ø 50x2

RA 930

PAG. 119

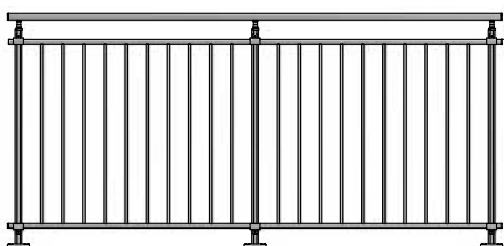


Guarnizione in pvc nero per vetro da 10÷10,76
Fitting in black pvc for glass 10÷10,76

ABACO Mod. AIRY

Configurazioni Certificate

PAG. 128

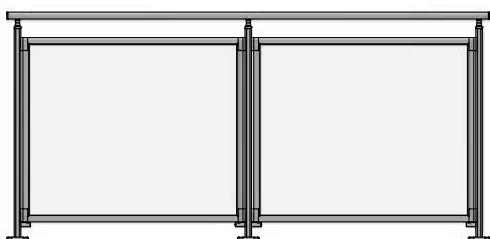


Abaco modello AIRY 2,5m con rapporto di prova
AIRY model template with test report

ABACO Mod. CLAMP

Configurazioni Certificate

PAG. 135



Abaco modello CLAMP 2,5m con rapporto di prova
CLAMP model template with test report

ABACO Mod. CLASSIC

Configurazioni Certificate

PAG. 142

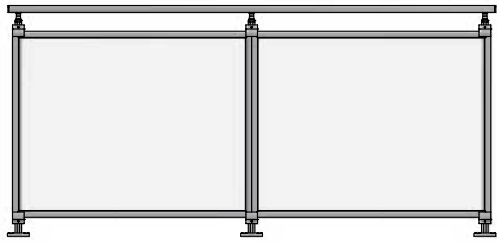


Abaco modello CLASSIC 2,5m con rapporto di prova
CLASSIC model template with test report

ABACO Mod. GLASS SUPPORT

Configurazioni Certificate

PAG. 149

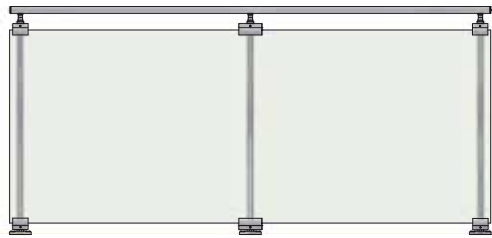


Abaco modello GLASS SUPPORT 2,5m con rapporto di prova
GLASS SUPPORT model template with test report

ABACO Mod. STRONG

Configurazioni Certificate

PAG. 156

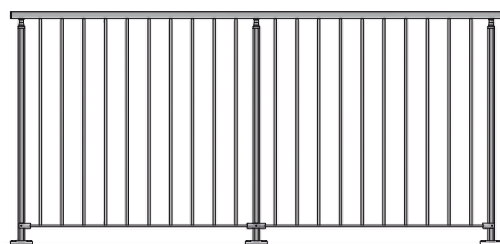


Abaco modello STRONG 2,5m con rapporto di prova
STRONG model template with test report

ABACO Mod. WINDY

Configurazioni Certificate

PAG. 163

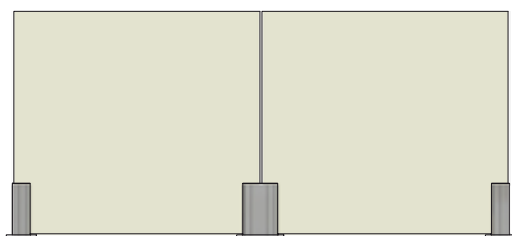


Abaco modello WINDY 2,5m con rapporto di prova
WINDY model template with test report

ABACO Mod. CRYSTAL

Configurazioni Certificate

PAG. 170



Abaco modello CRYSTAL 2,5m con rapporto di prova
CRYSTAL model template with test report

Prove di resistenza alla corrosione dei materiali metallici

PAG. 236

Notizie informative sui materiali utilizzati

PAG. 238

Certificazioni 2015

PAG. 235

Tabella colori

PAG. 235

Elenco profili

PAG. 172

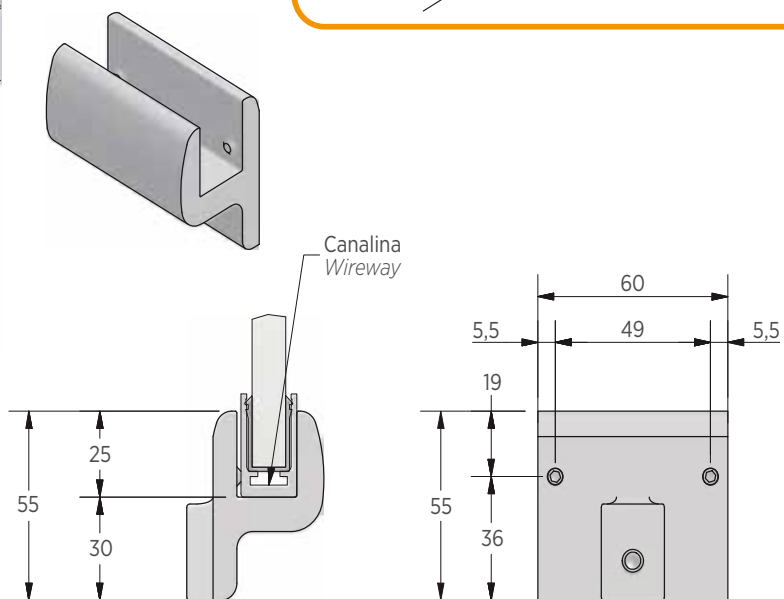
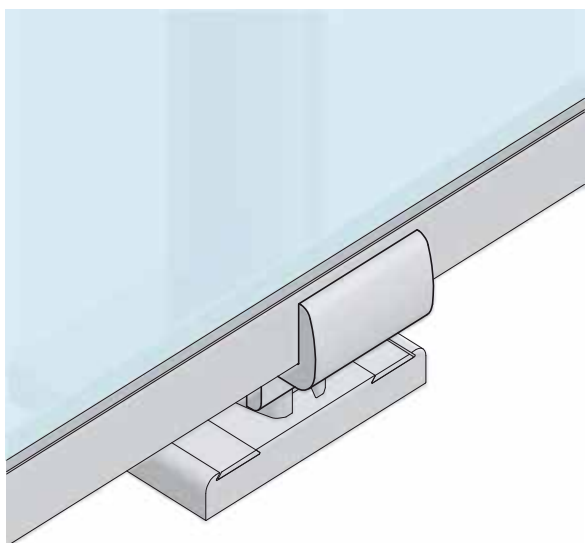
PRODOTTI | *PRODUCTS*

SERIE LIGHT

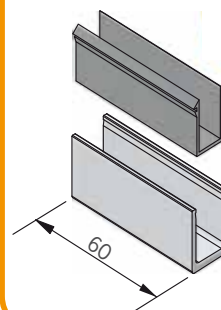
SU 524

Supporto per canaline SL008 - SL009 in alluminio estruso, completo di viteria in acciaio inox.

Support for wireways SL008 - SL009 in extruded aluminium, equipped with stainless steel screws.



SL 125



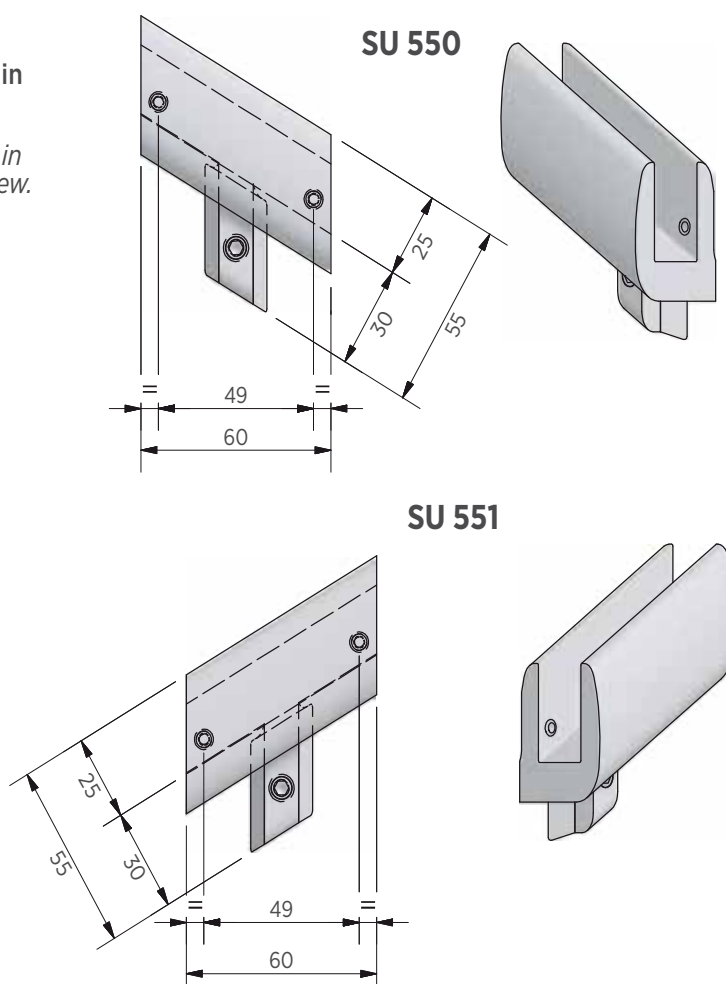
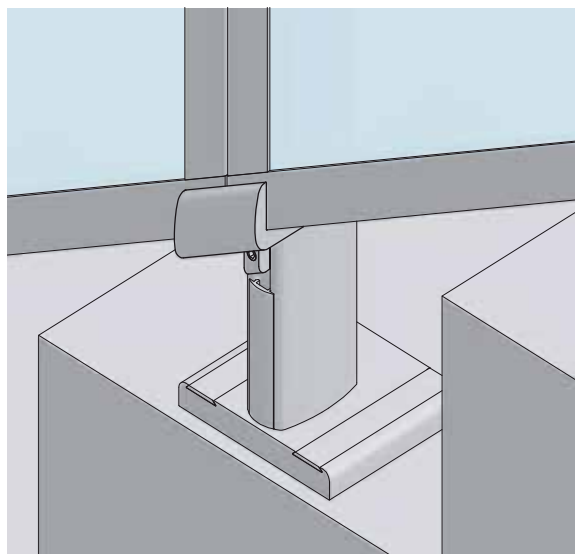
Innesto Support

Per soluzioni interne For internal solution

SU 550-551

Supporti inclinati a 30° per canaline SL008 - SL009 in alluminio estruso, completi di viteria in acciaio inox.

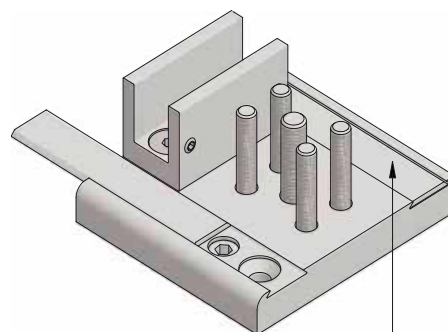
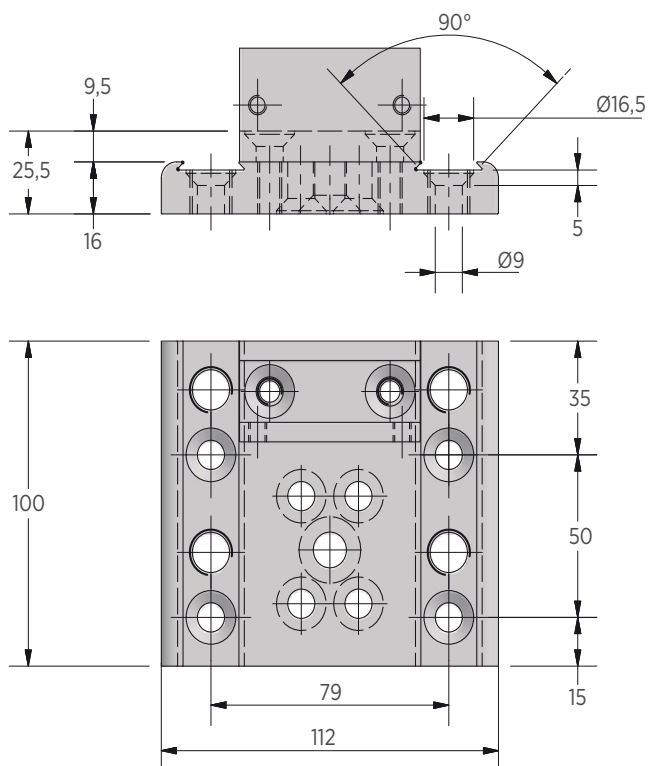
30° inclination supports for wire ways SL008 - SL009 in extruded aluminium, equipped with stainless steel screw.



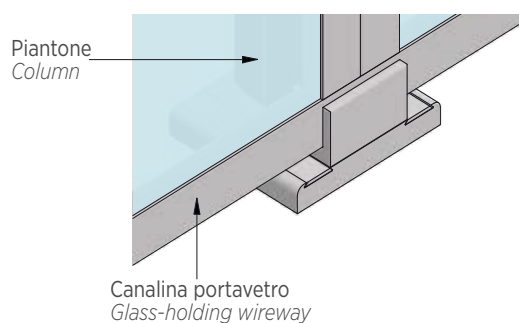
SU 573

Basetta a pavimento in alluminio estruso integrante supporto per canaline portavetro SL008 - SL009. Fissaggio della piantana con effetto a scomparsa.

Extruded aluminium floor base with glass door duct support SL008 - SL009. Fixing of uprights with retractable effect.



Listelli di copertura per fori di fissaggio e regolazione
Coverage batons for fixing and adjustment holes



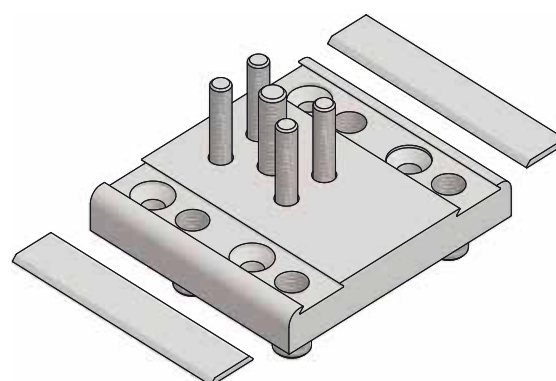
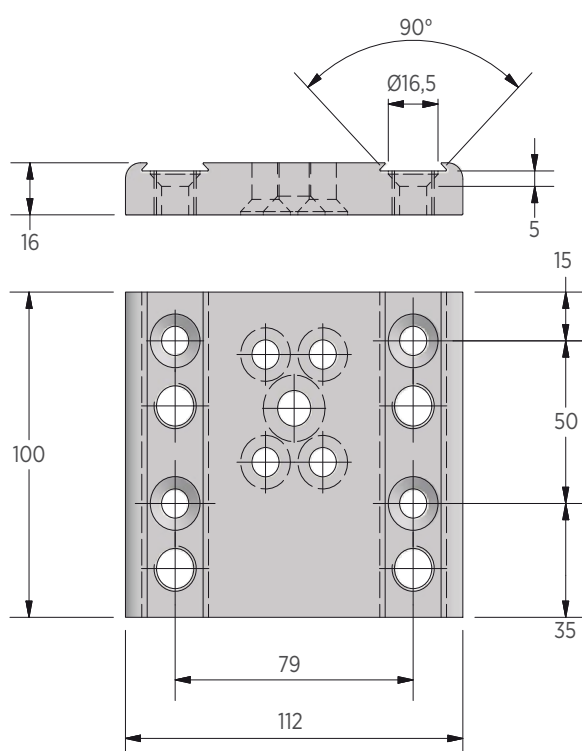
Piantone
Column

Canalina portavetro
Glass-holding wireway

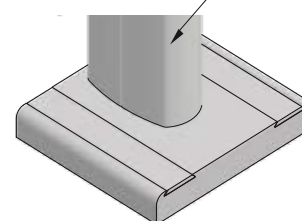
SU 574

Basetta a pavimento in alluminio estruso. Fissaggio della piantana con effetto a scomparsa.

Floor base in extruded aluminium. Uplighter fixing with disappearing effect.



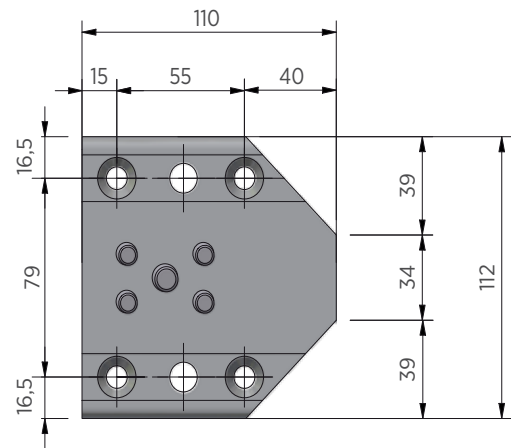
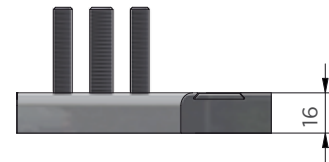
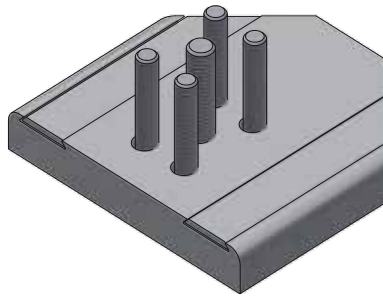
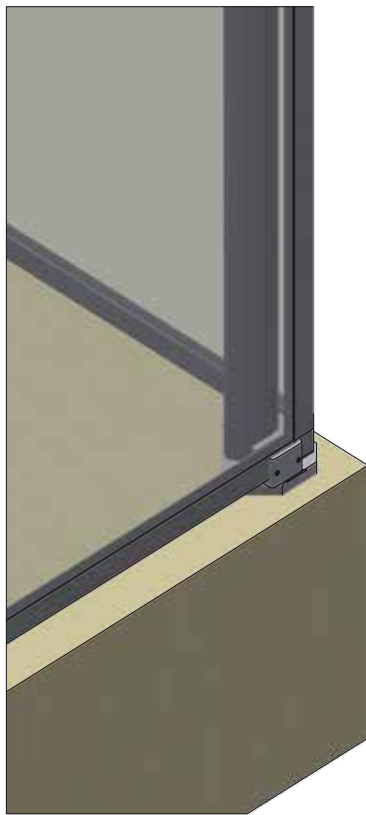
Piantone
Column



SL 123

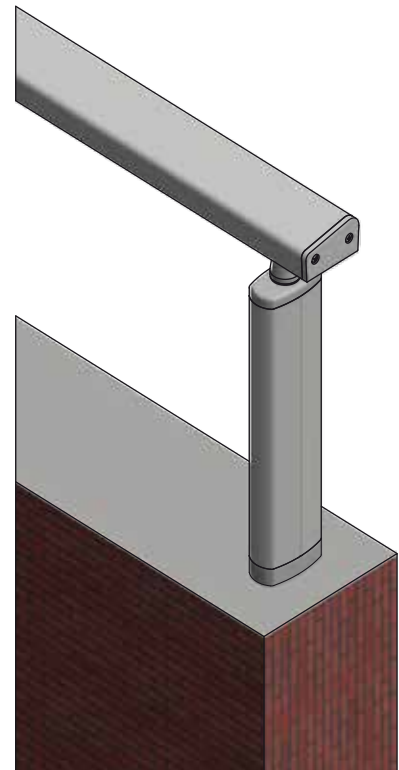
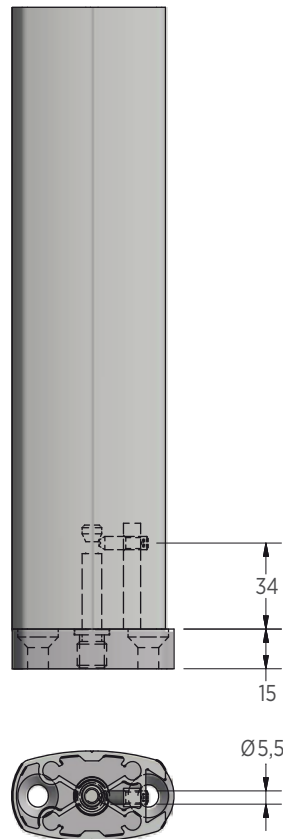
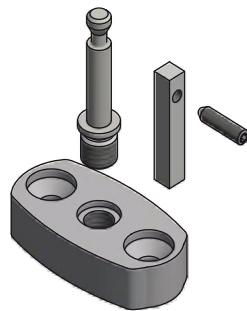
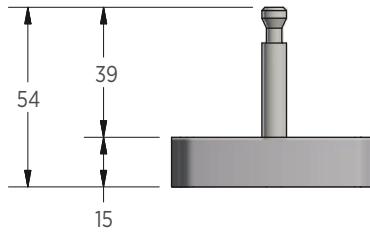
Basetta d'angolo a 90° a pavimento con supporto portavetro in alluminio estruso.
Da accoppiare con l'articolo SL118

*90° extruded aluminium floorbase with glass bearing.
Matches with the article SL118*



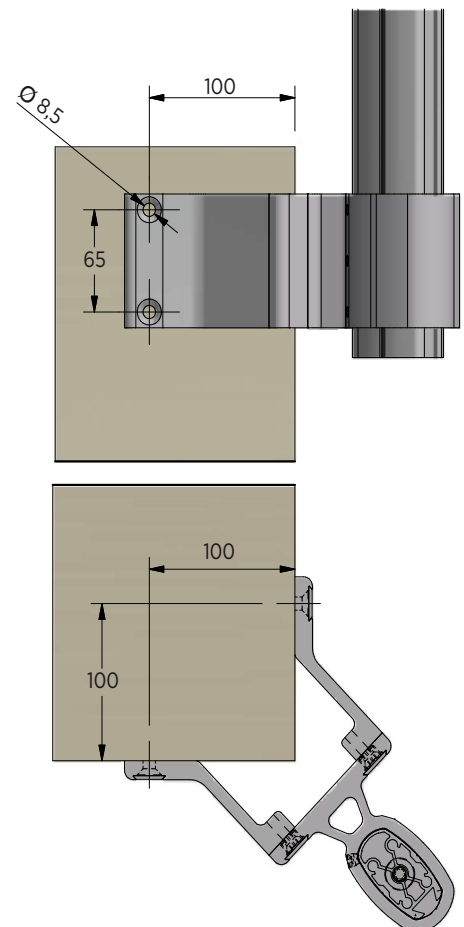
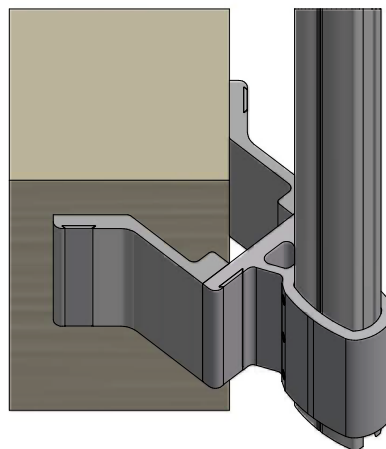
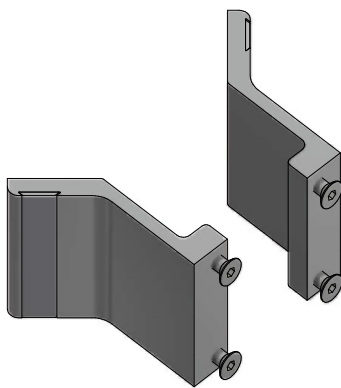
SL 124

Basetta per muretti in alluminio estruso
 Extruded aluminium base for walls



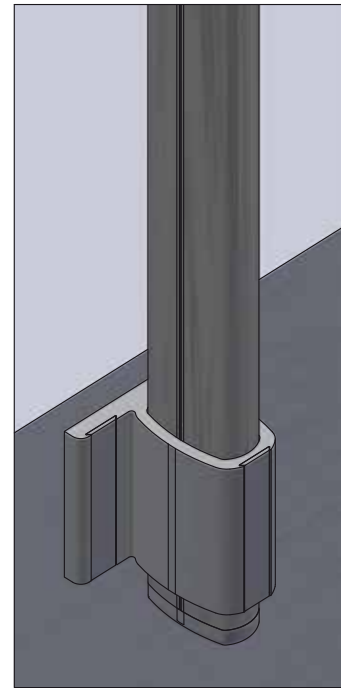
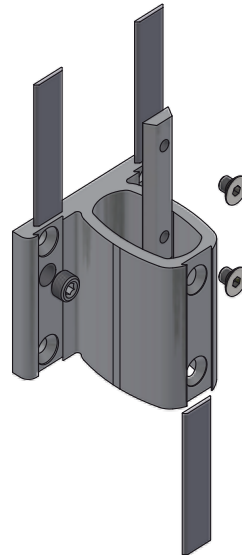
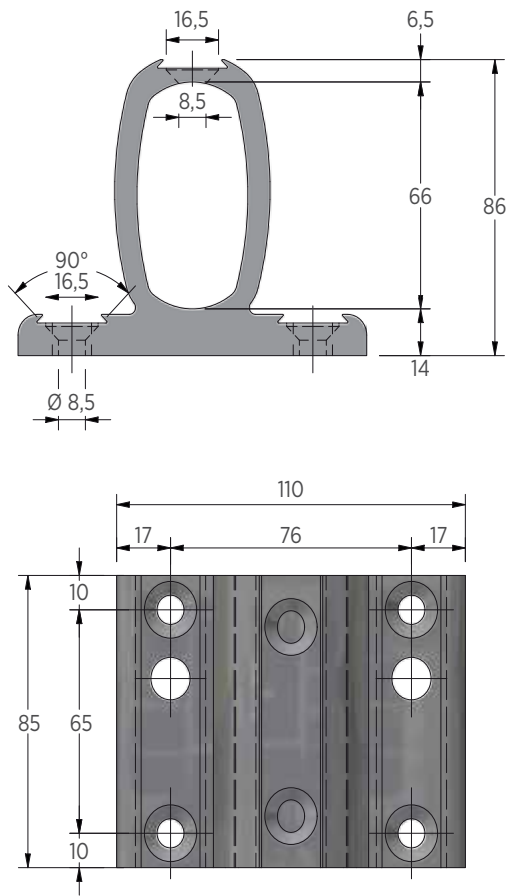
SL 126

Supporto d'angolo per SU501
 Extruded aluminium base for walls



SL 133

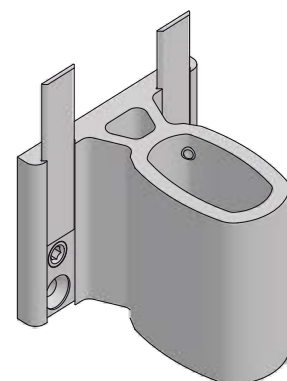
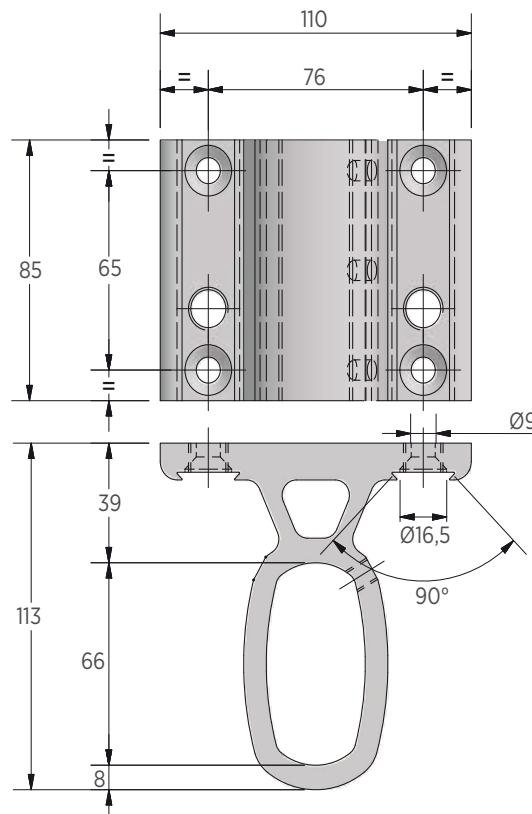
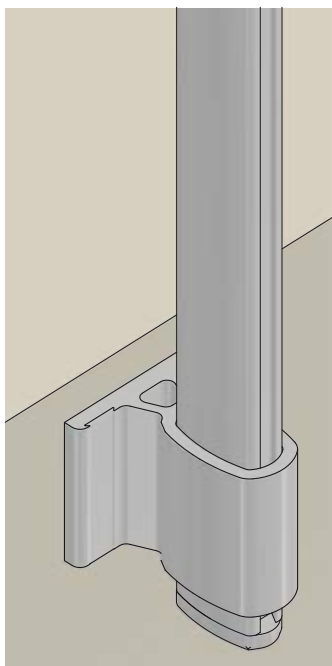
Supporto per fissaggio fronte soletta
in alluminio estruso per montante SL002
*Support for front fixing in extruded aluminium
for upright SL002*



SERIE LIGHT

SU 501

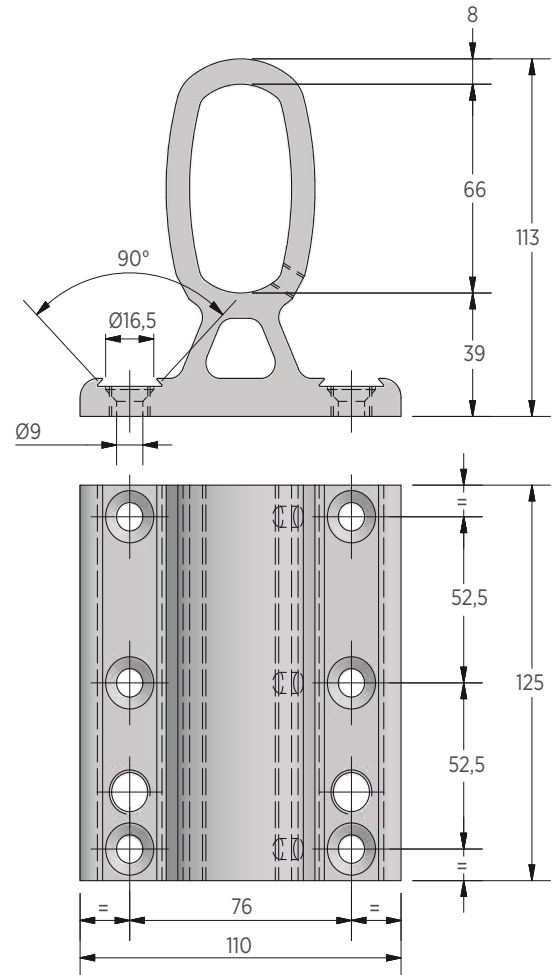
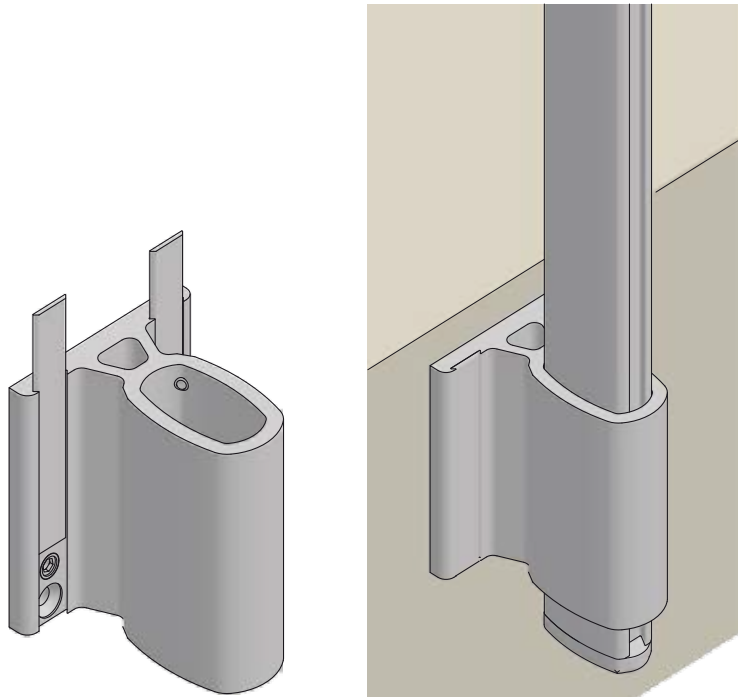
Supporto per fissaggio fronte soletta in alluminio estruso per montante SL002
Support for front fixing base in extruded aluminium for upright SL002



SU 575

Supporto per fissaggio fronte soletta
in alluminio estruso per montante SL002

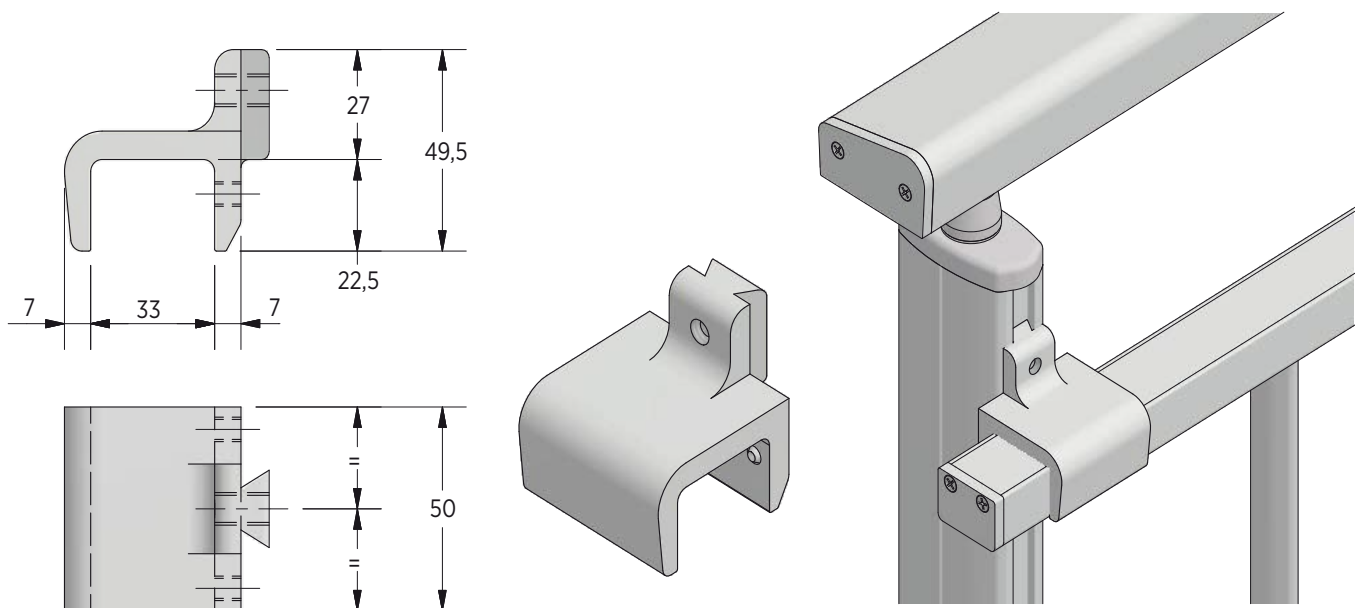
Support for front fixing in extruded aluminium
for upright SL002



SL 104

Supporto porta traversa in alluminio estruso

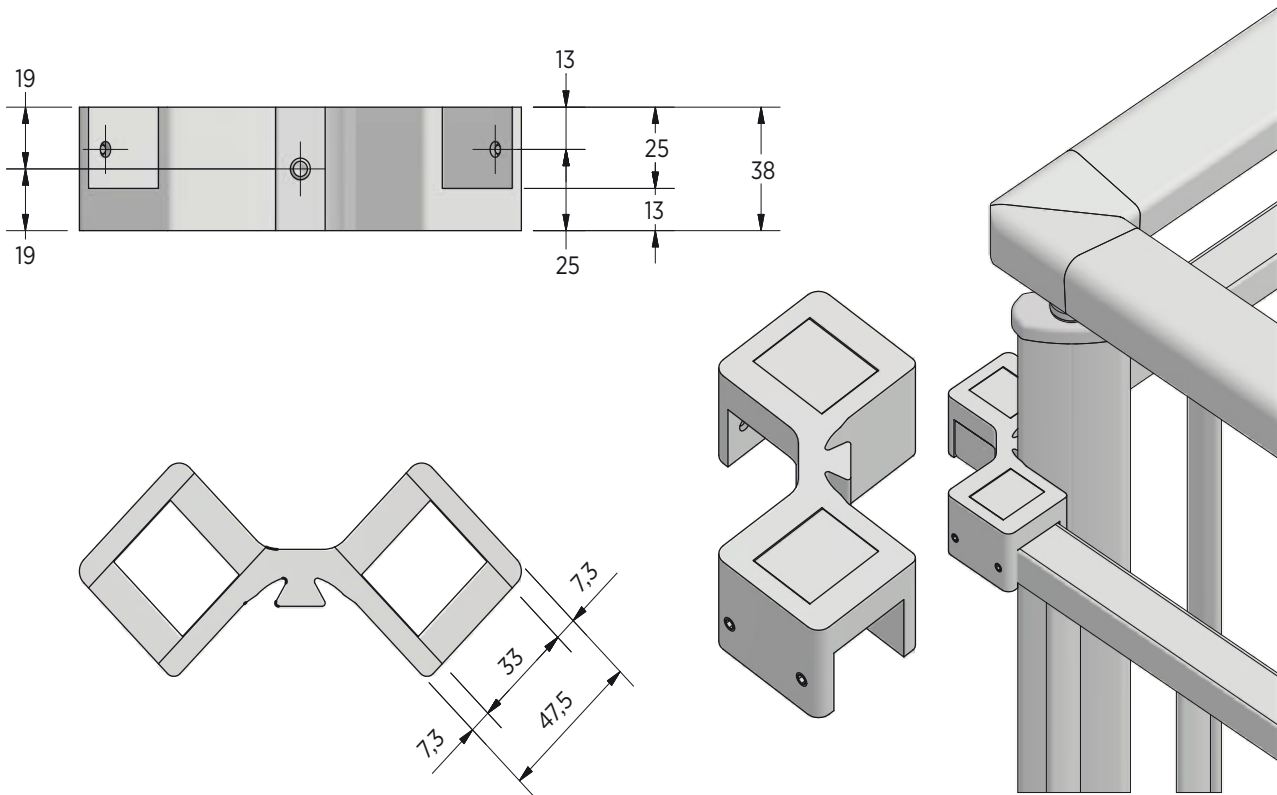
Extruded aluminium support



SL 119

Supporto d'angolo a 90° in alluminio estruso per traversa porta barretta SL007

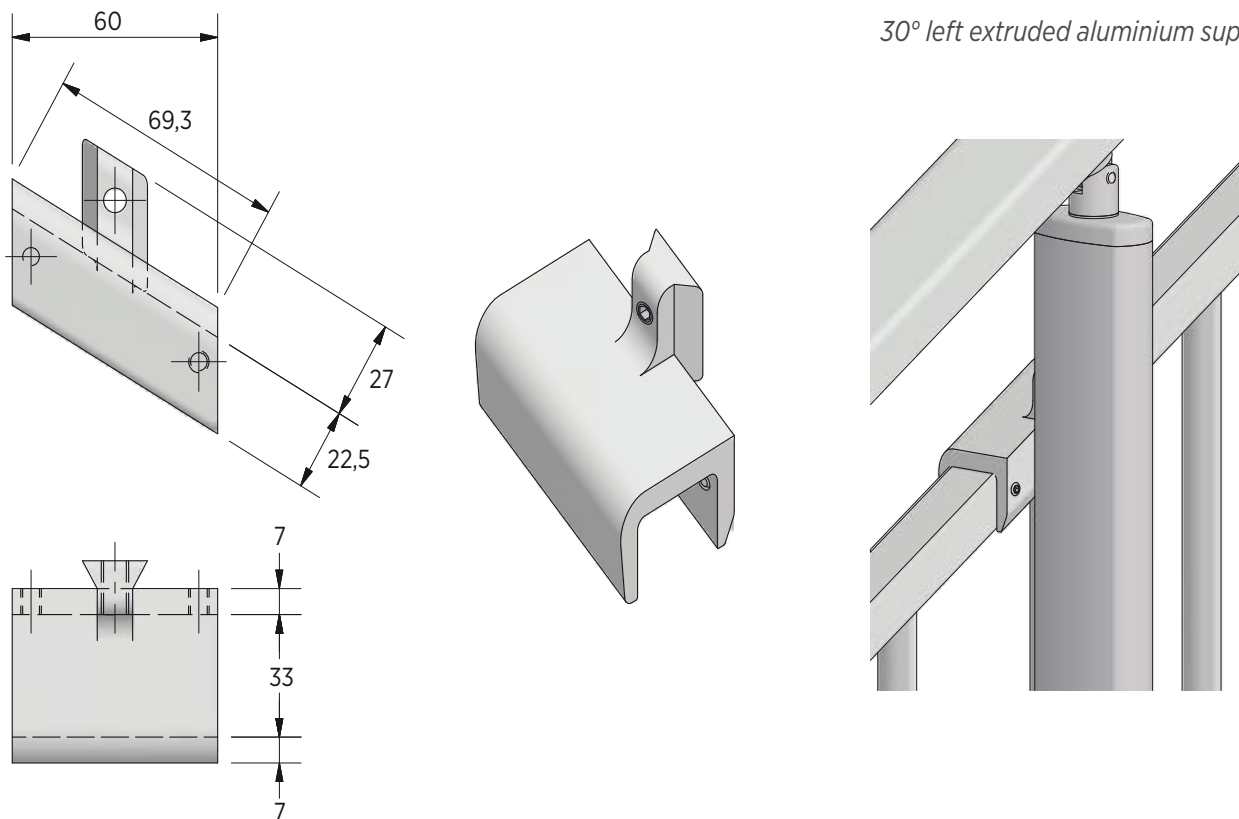
90° extruded aluminium corner support for crosspiece SL007



SL 105

Supporto 30° sinistro in alluminio estruso

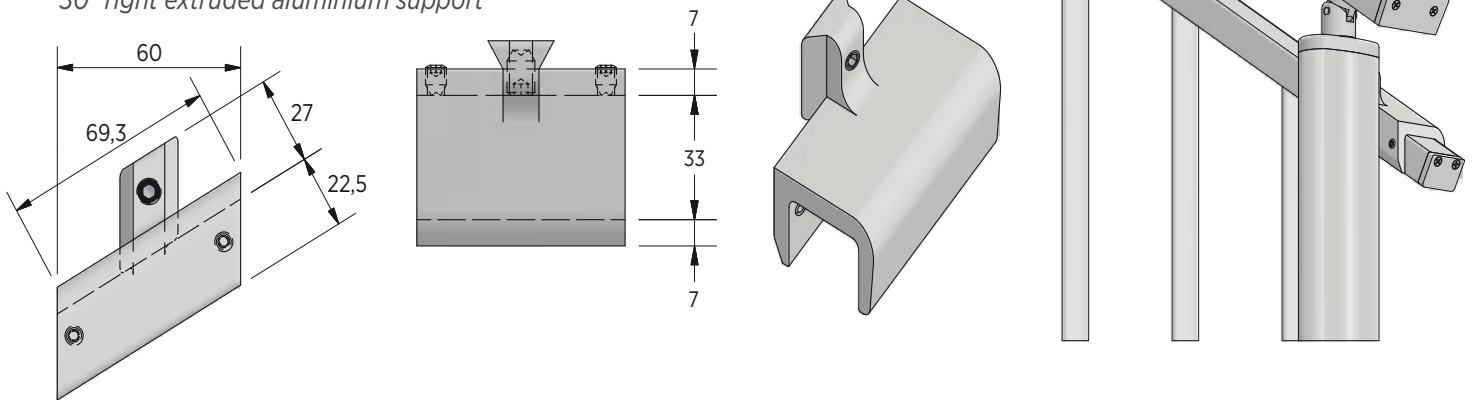
30° left extruded aluminium support



SL 106

Supporto 30° destro in alluminio estruso

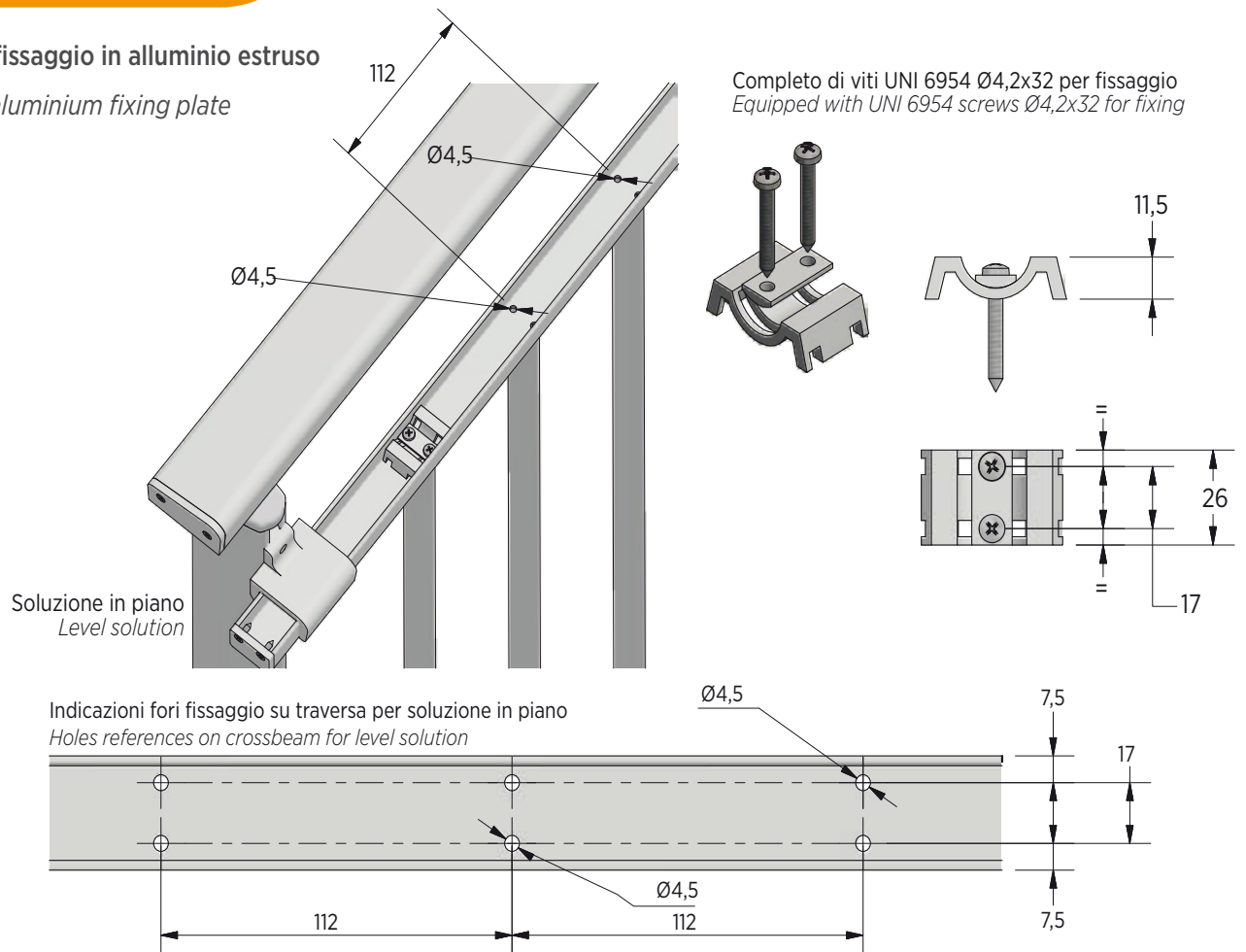
30° right extruded aluminium support



SL 107

Piastra di fissaggio in alluminio estruso

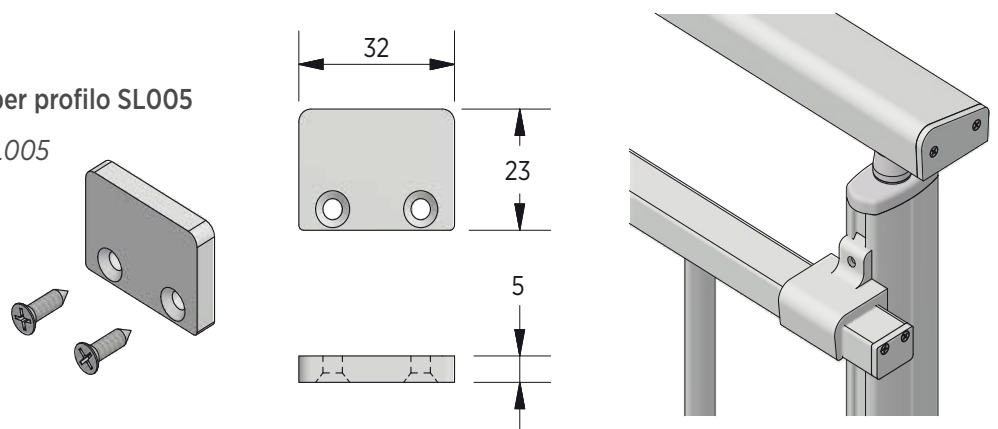
Extruded aluminium fixing plate



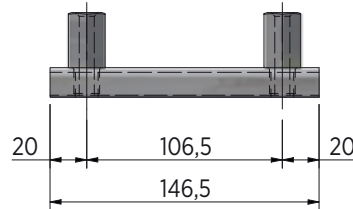
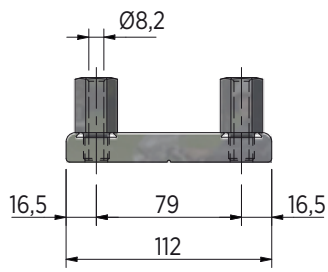
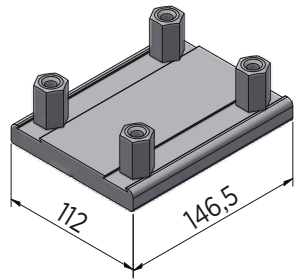
SL 108

Tappo traversa in alluminio estruso per profilo SL005

Extruded aluminium cap for profile SL005



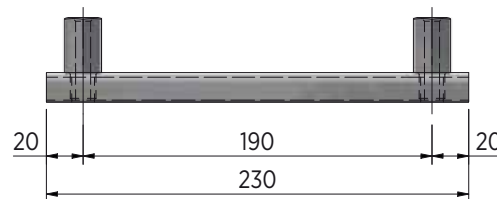
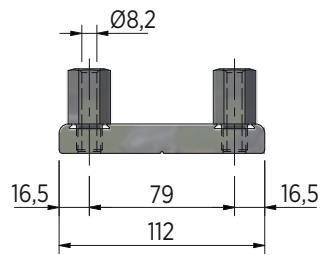
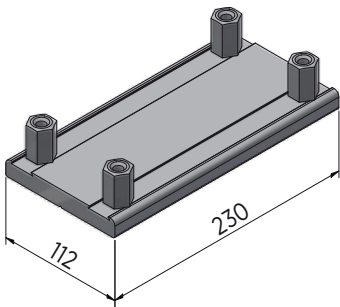
SL 134



Dima di foratura per SL 136 e SL 138

Drilling jig for SL 136 and SL 138

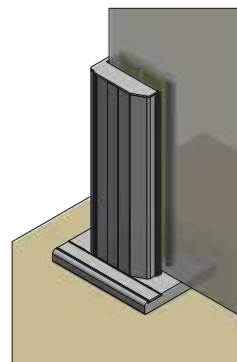
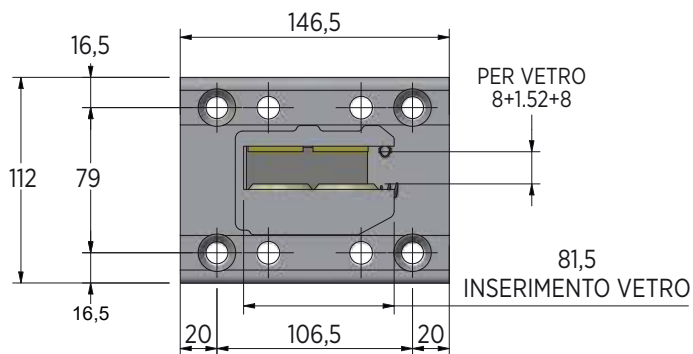
SL 135



Dima di foratura per SL 137

Drilling jig for SL 137

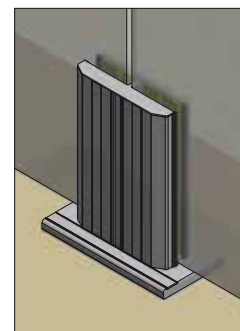
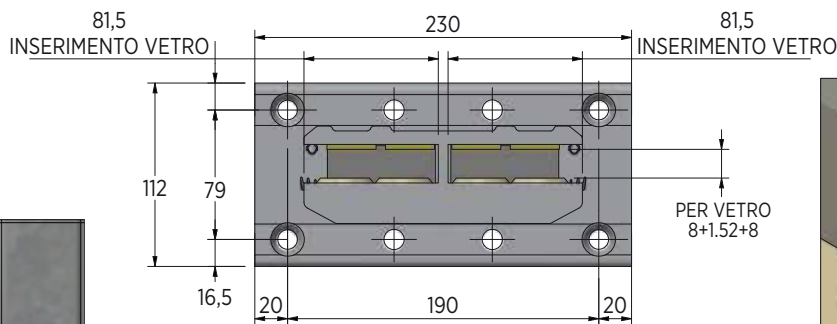
SL 136



Supporto sinistro
in alluminio
estruso h=250mm
per vetro 8+1.52+8

Extruded
aluminium left
support h= 250mm
for 8+1.52+8 glass

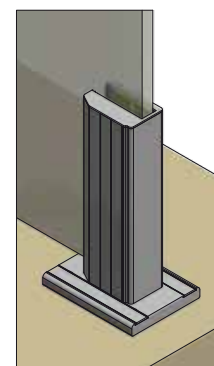
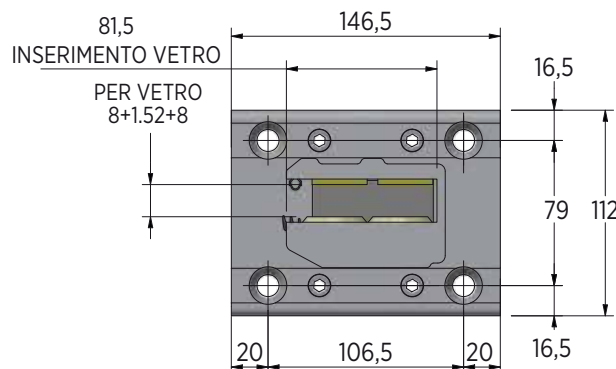
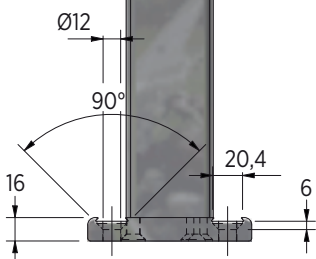
SL 137



Supporto centrale
in alluminio
estruso h=250mm
per vetro 8+1.52+8

Extruded
aluminium central
support h= 250mm
for 8+1.52+8 glass

SL 138



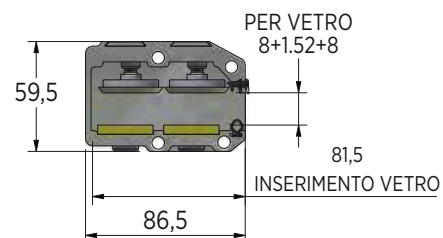
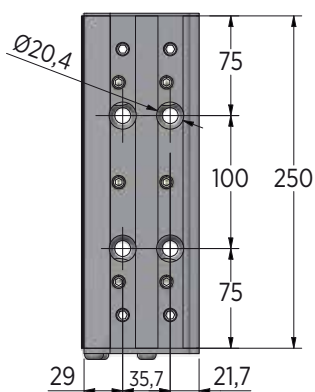
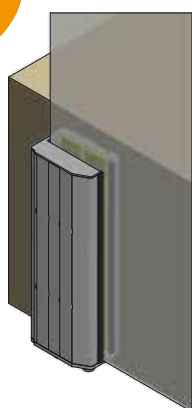
Supporto destro
in alluminio
estruso h=250mm
per vetro 8+1.52+8

Extruded
aluminium right
support h= 250mm
for 8+1.52+8 glass

SL 139

Supporto sinistro
in alluminio estruso
fronte soletta h=250mm
per vetro 8+1.52+8

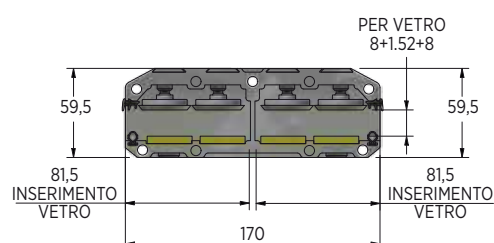
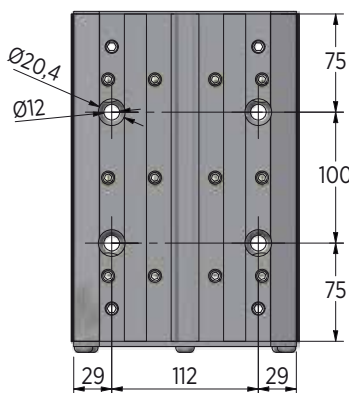
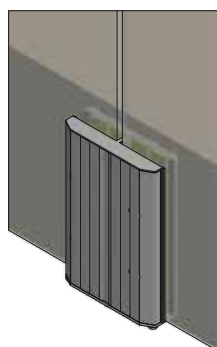
*Left-hand extruded
aluminium support
facing slab h= 250mm
for glass 8+1.52+8*



SL 140

Supporto centrale
in alluminio estruso
fronte soletta h=250mm
per vetro 8+1.52+8

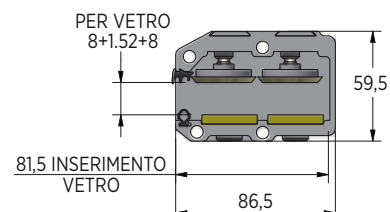
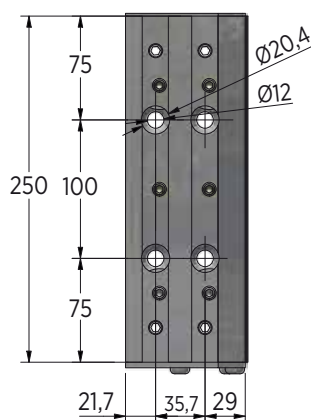
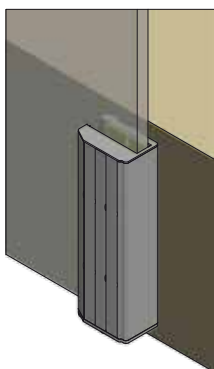
*Central support
extruded aluminium
in front of slab h= 250mm
for glass 8+1.52+8*



SL 141

Supporto destro
in alluminio estruso
fronte soletta h=250mm
per vetro 8+1.52+8

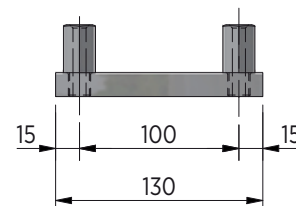
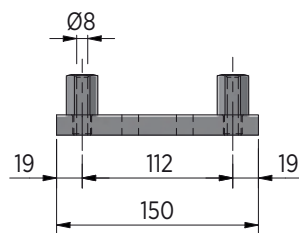
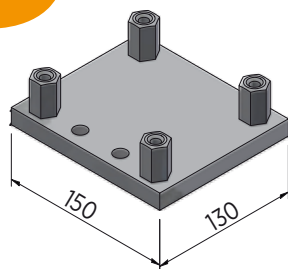
*Right-hand extruded
aluminium support
facing slab h= 250mm
for glass 8+1.52+8*



SL 142

Dima di foratura per
SL 139, SL 140 e SL 141

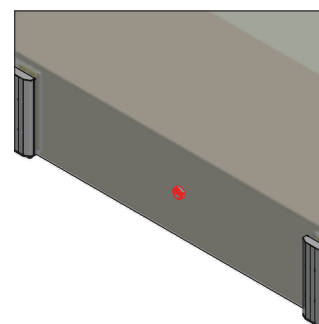
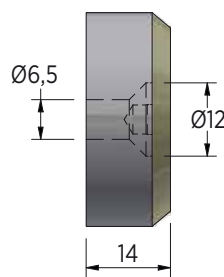
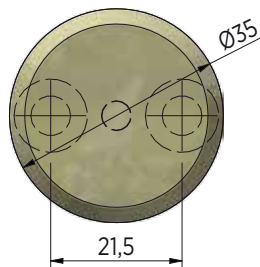
*Drilling jig for SL 139,
SL 140 and SL 141*



SL 143

Riscontro per vetro
fronte soletta con fori
svasati per M6

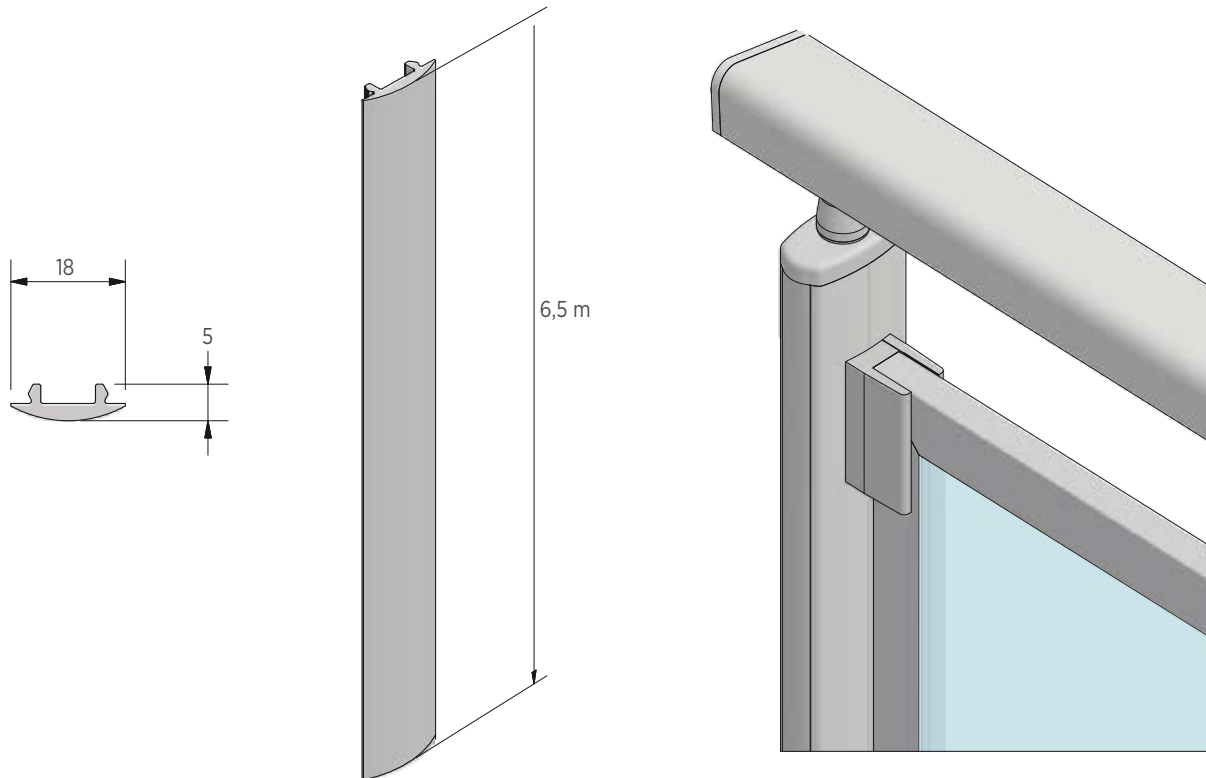
*Glass face plate with
countersunk holes for M6*



SU 579

Guarnizione per piantane SL002 in alluminio estruso (barra da 6,5m)

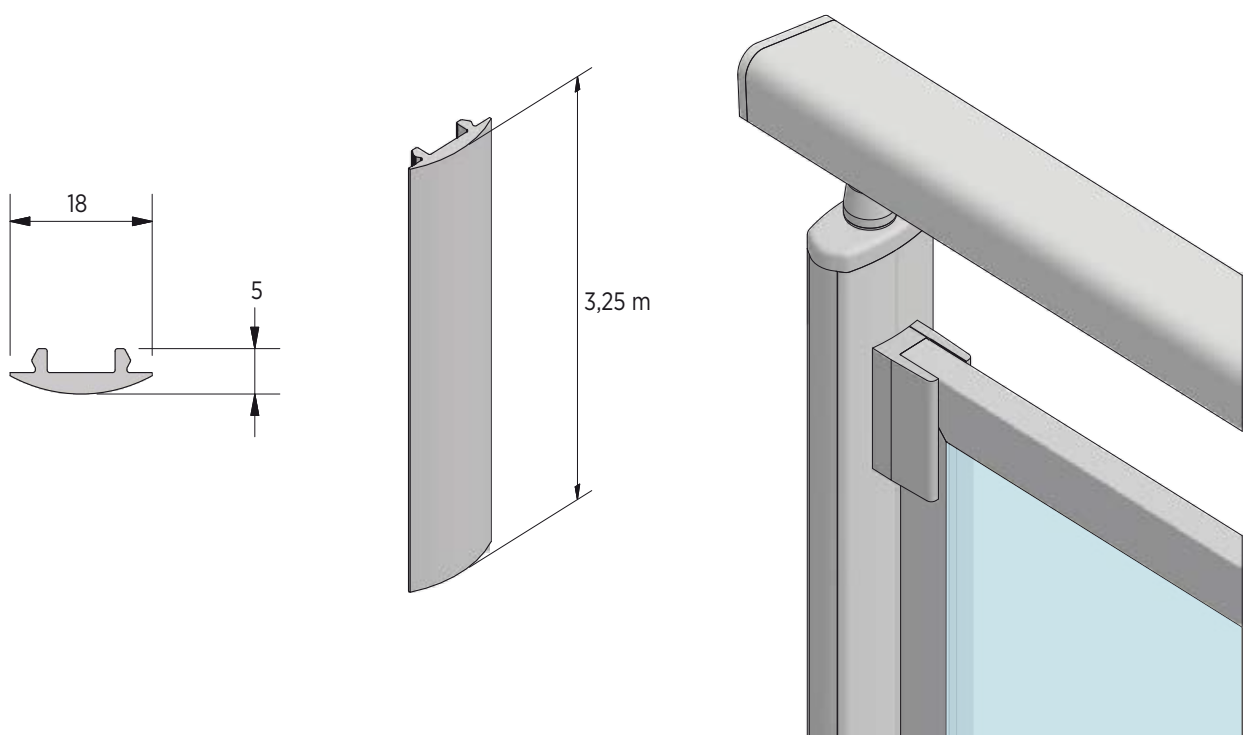
Gasket for pillar SL002 in extruded aluminium (bar of 6,5m)



SU 572

Guarnizione per piantane SL002 in alluminio estruso (barra da 3,25m)

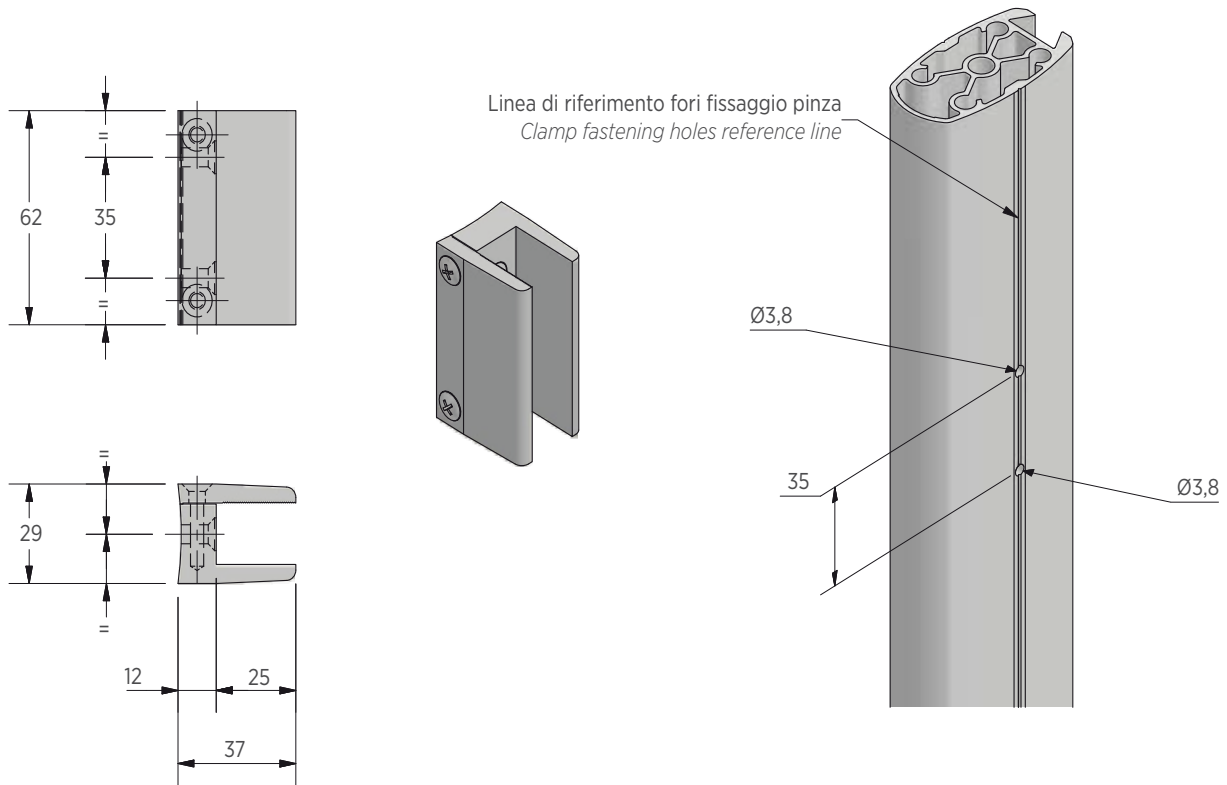
Gasket for pillar SL002 in extruded aluminium (bar of 3,25m)



SL 109

Pinza porta profilo SL008 - SL009 in alluminio estruso

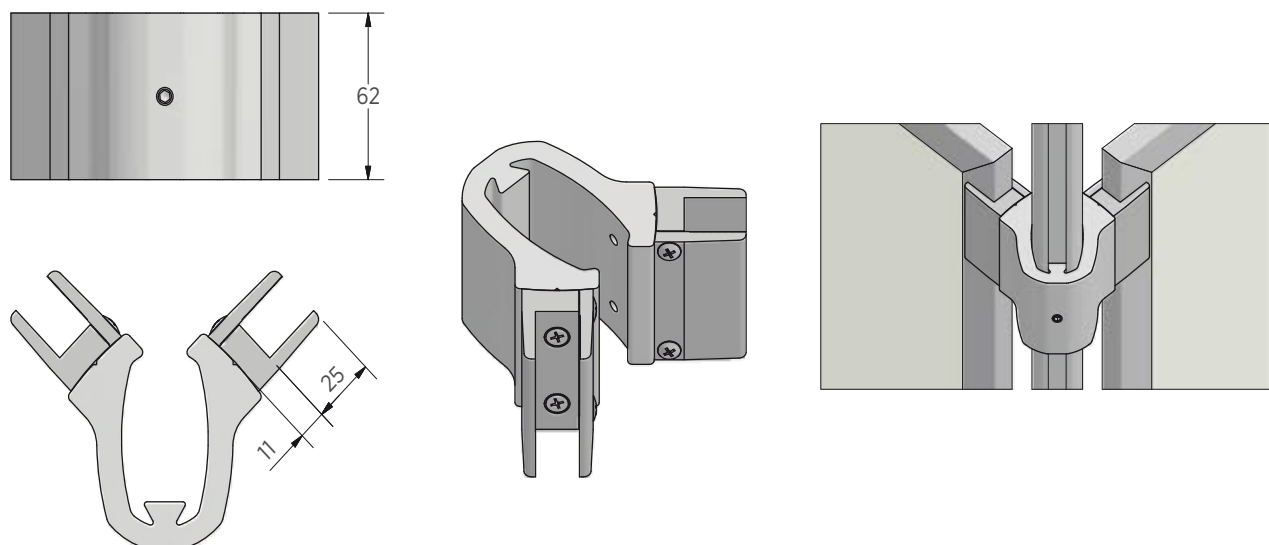
Extruded aluminium clamp for SL008 - SL009 profile



SL 120

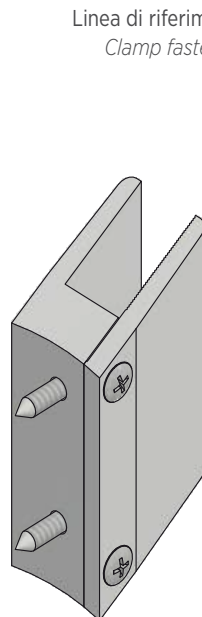
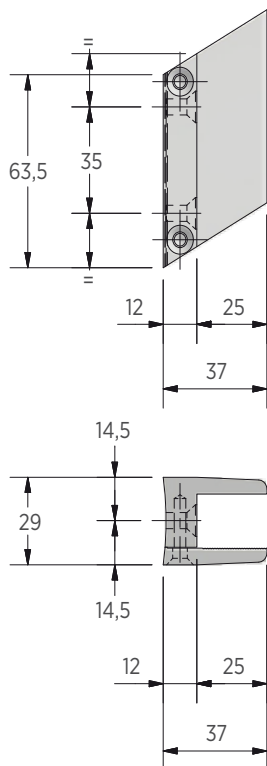
Supporto d'angolo a 90° in alluminio estruso completo di pinze portaprofilo

90° corner support with clamps in extruded aluminium

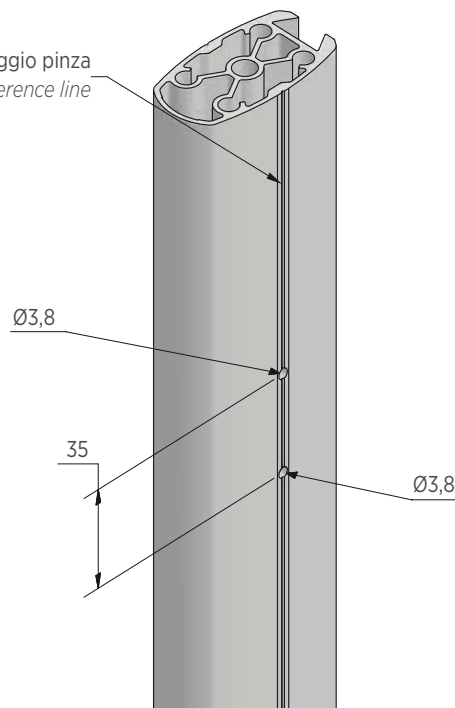


SL 110 SX

Pinza porta profilo SL008 - SL009 30° sinistra in alluminio estruso
 30° left clamp for SL008 - SL009 profiles in extruded aluminium

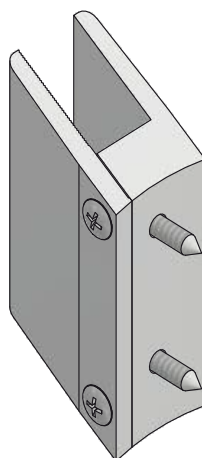
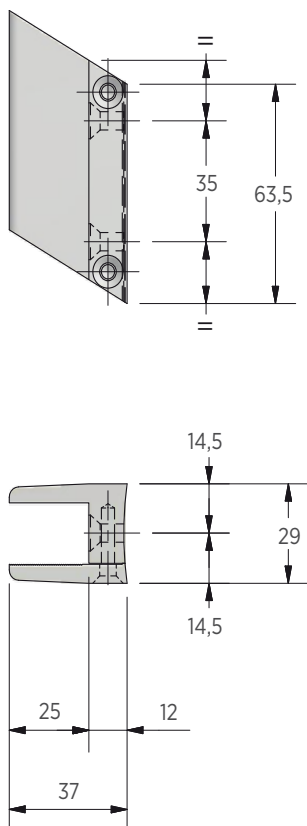


Linea di riferimento fori fissaggio pinza
 Clamp fastening holes reference line

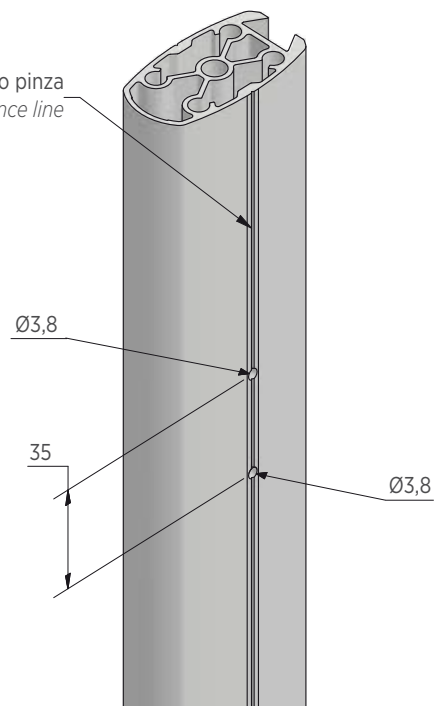


SL 111 DX

Pinza porta profilo SL008 - SL009 30° destra in alluminio estruso
 30° right clamp for SL008 - SL009 profiles in extruded aluminium



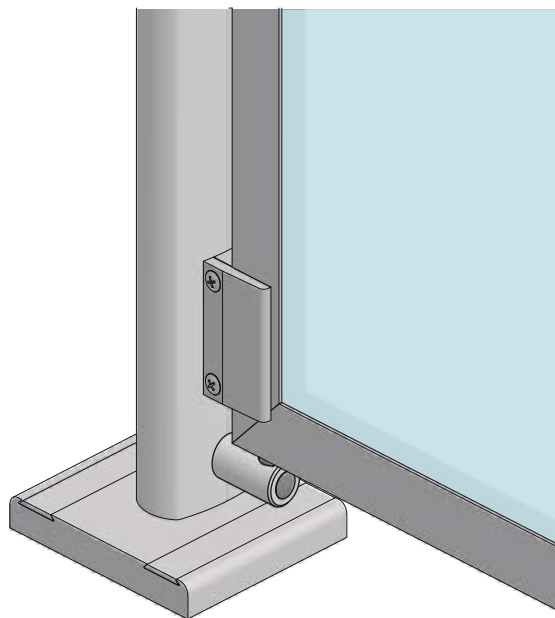
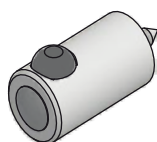
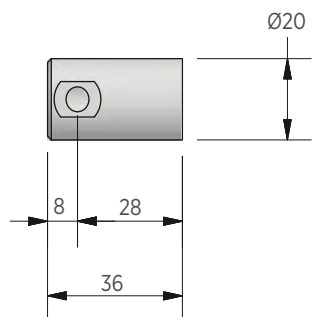
Linea di riferimento fori fissaggio pinza
 Clamp fastening holes reference line



SL 112

Fermavetro per pinze verticali in alluminio estruso

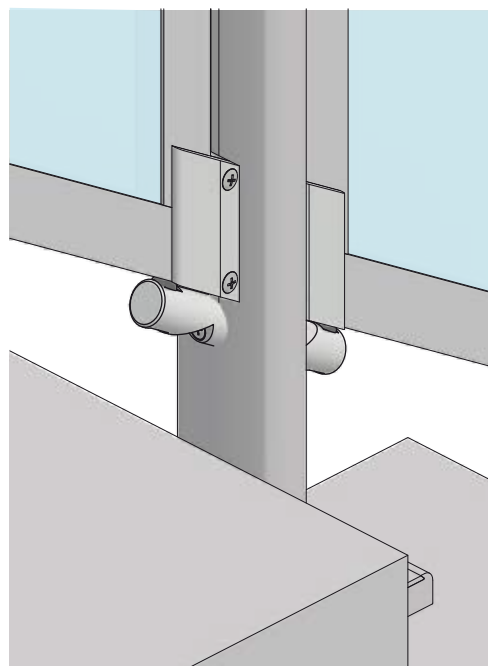
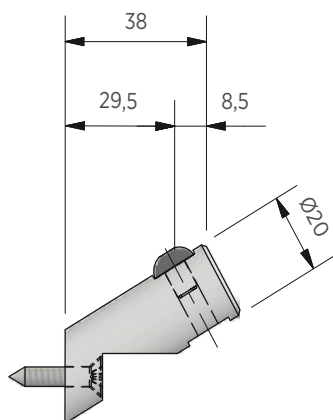
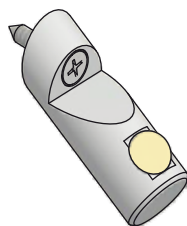
Glass stop for vertical clamp in extruded aluminium



SL 113

Fermavetro inclinato a 30° per pinze verticali in alluminio estruso

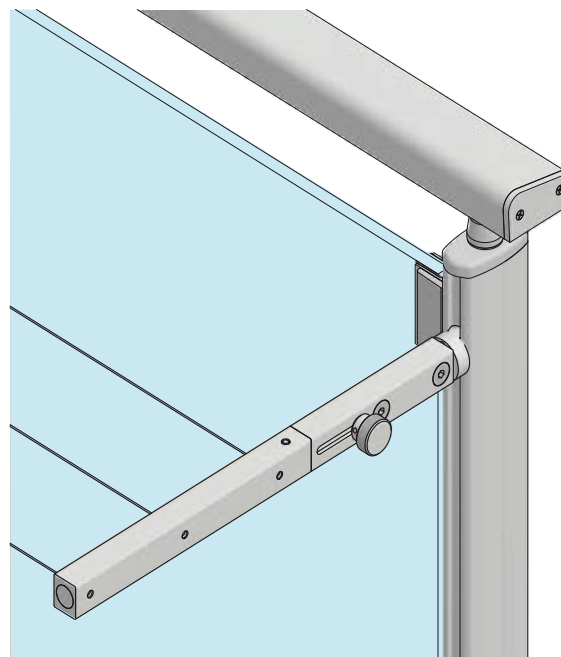
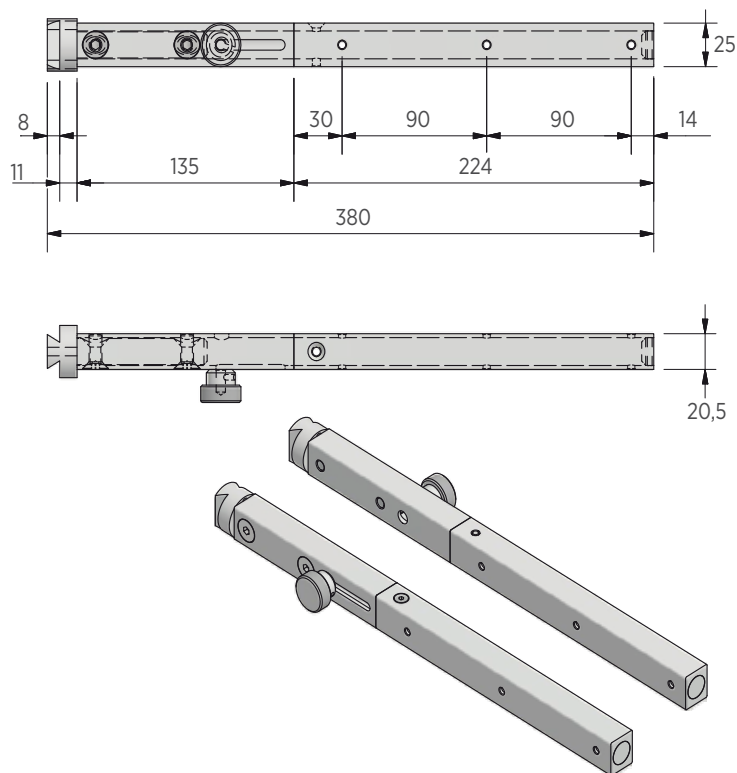
30° glass stop for vertical clamp in extruded aluminium



SL 115

Coppia stendibiancheria ripieghevole in alluminio estruso per piantane SL002

Couple of flexible rod for hanging out washes, for column SL002

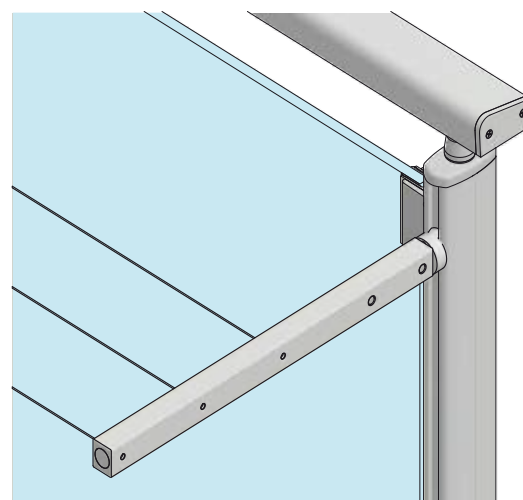
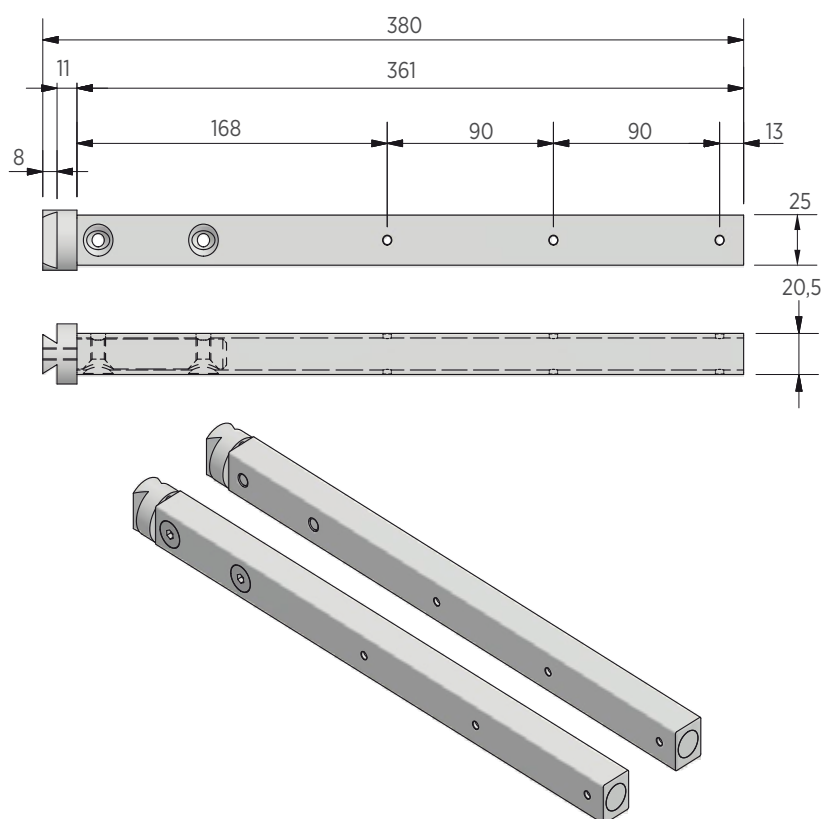


SERIE LIGHT

SL 114

Coppia stendibiancheria in alluminio estruso per piantane SL002

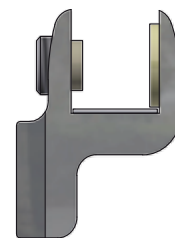
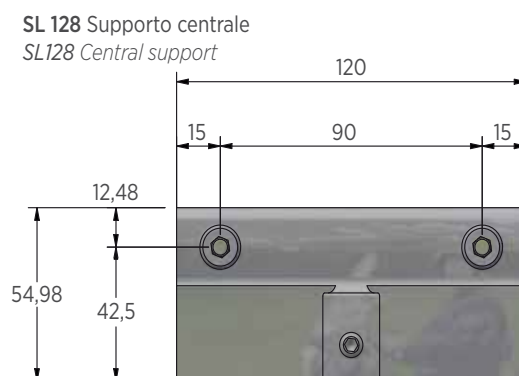
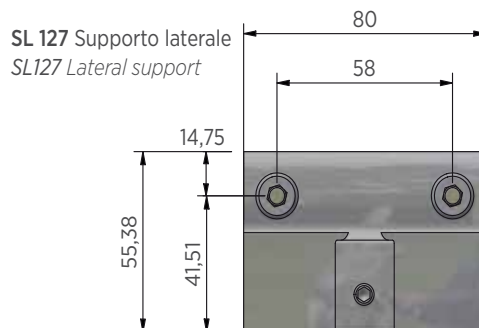
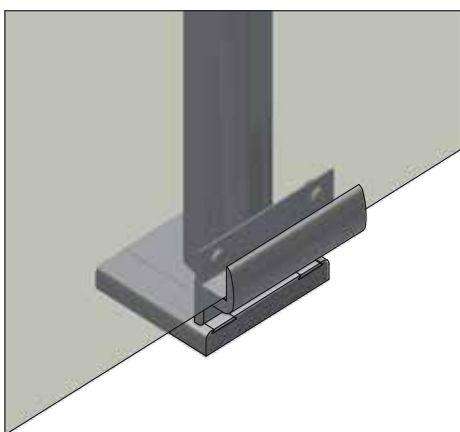
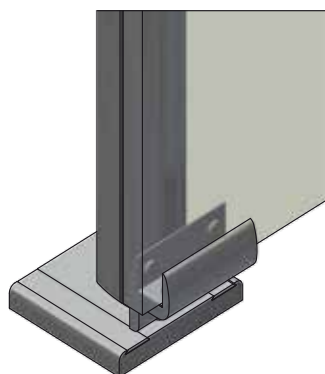
Couple of rod for hanging out washes, for column SL002



SL 127 - SL 128

Supporti per vetri di spessore 8+1,52+8 in alluminio estruso, completo di viteria in acciaio inox

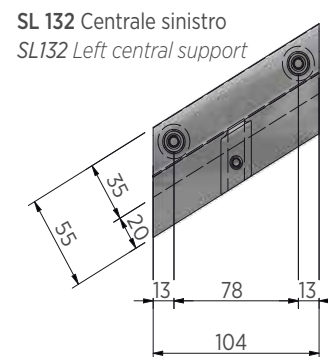
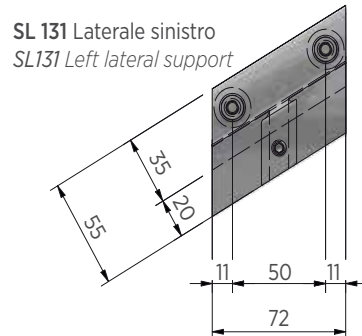
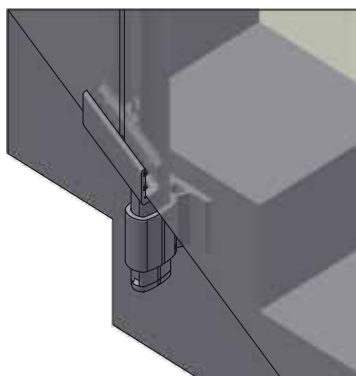
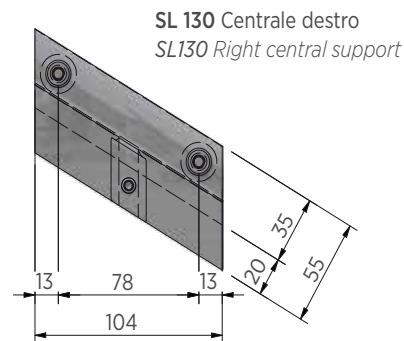
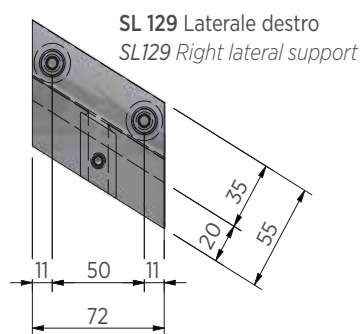
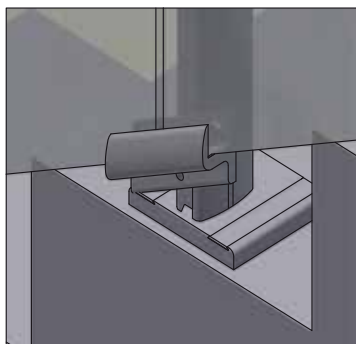
Support for 8+1,52+8 glasses in extruded aluminium, equipped with stainless steel screws



SL 129 - SL 130 - SL 131 - SL 132

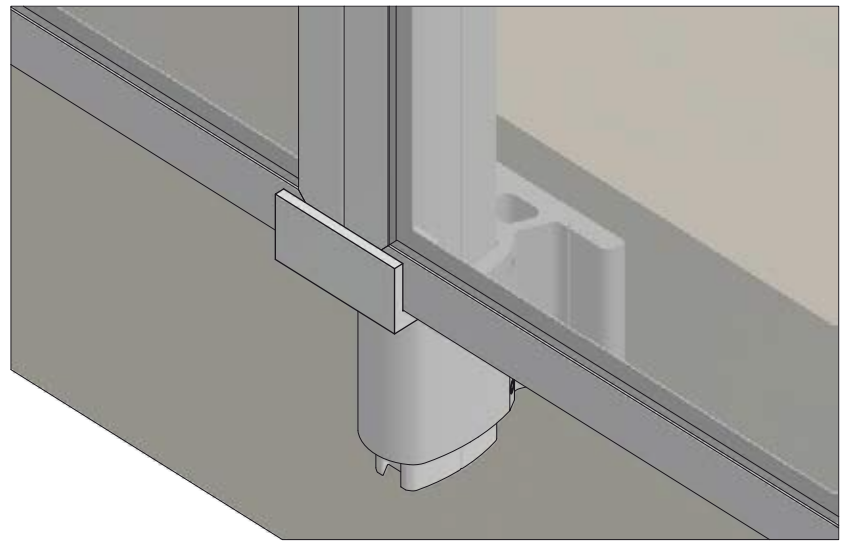
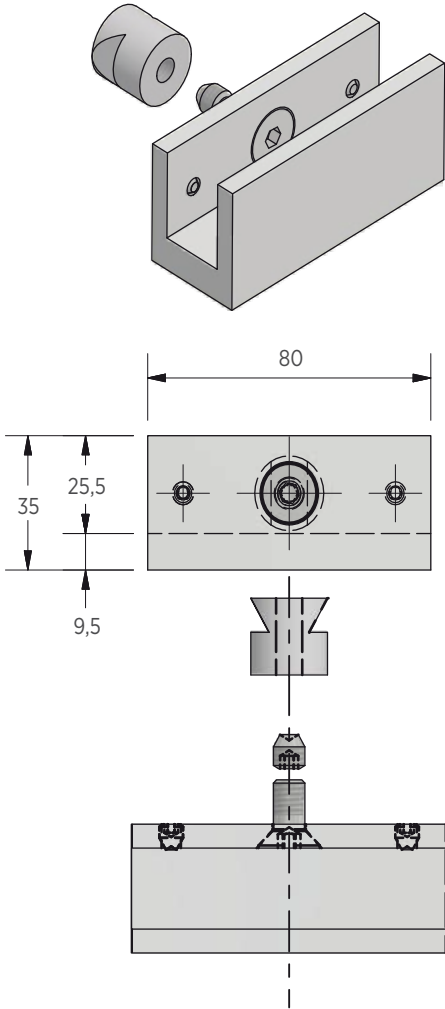
Supporti inclinati a 30° centrali e laterali destri e sinistri per vetri di spessore 8+1,52+8 in alluminio estruso, completi di viteria in acciaio inox

Right and left center and lateral supports inclined at 30° for 8+1,52+8 glasses in extruded aluminium, equipped with stainless steel screws



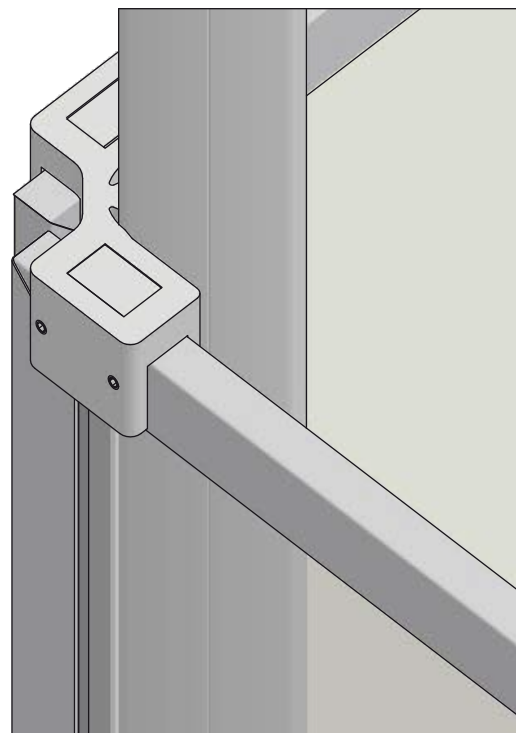
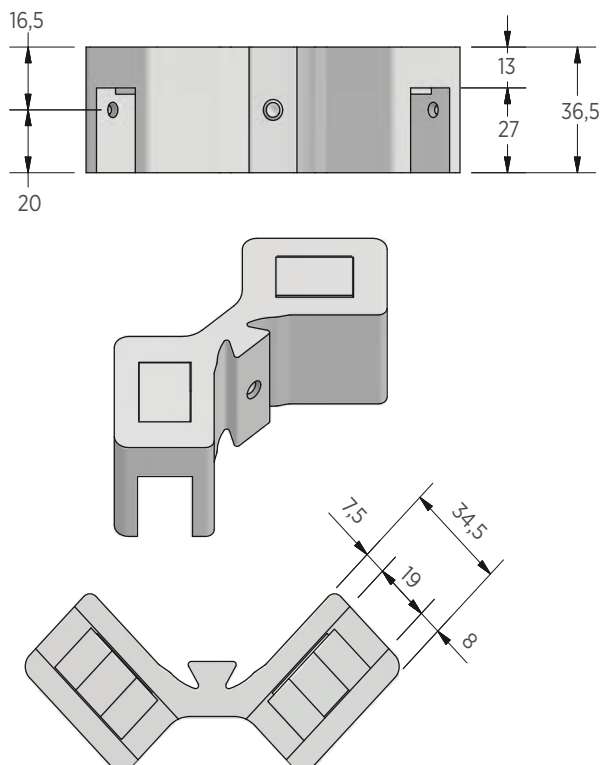
SL 117

Supporto regolabile in alluminio estruso per canaline SL008-009
Adjustable extruded aluminium support for SL008-009 wireways



SL 118

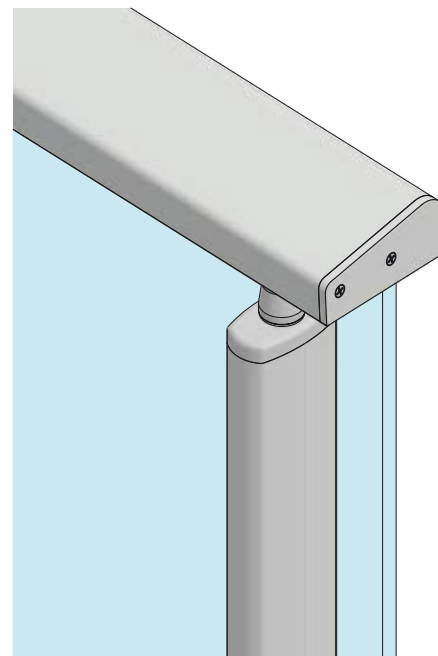
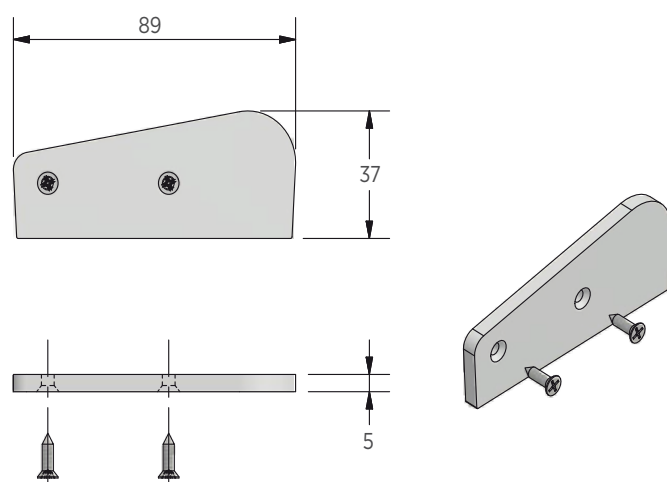
Supporto d'angolo a 90° in alluminio estruso per canaline SL008 - SL009
90° corner support for wireways SL008 - SL009 in extruded aluminium



SL 100

Tappo destro in alluminio estruso per corrimano SL003

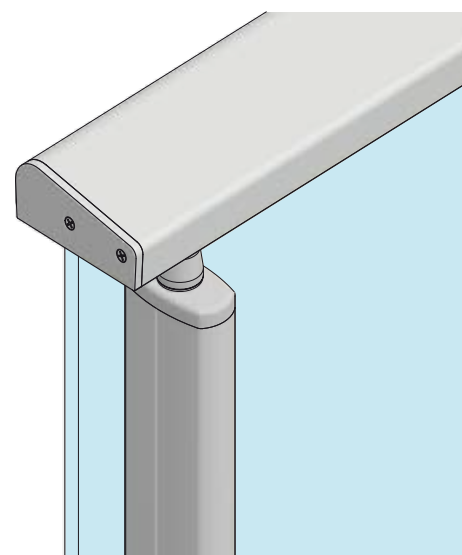
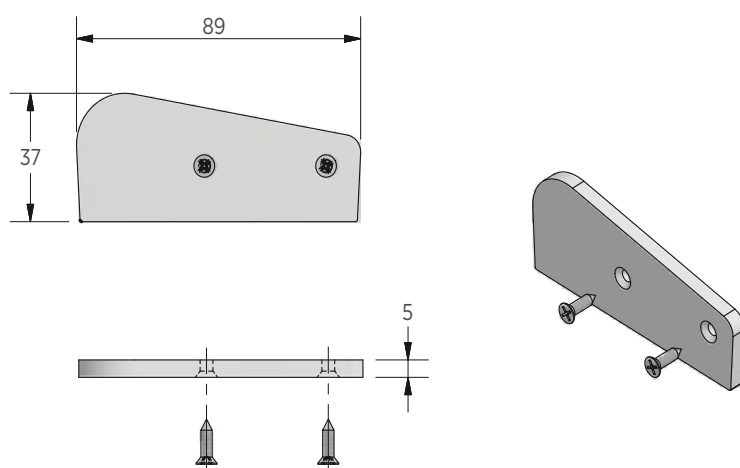
Right extruded aluminium cap for SL003 handrail



SL 101

Tappo sinistro in alluminio estruso per corrimano SL003

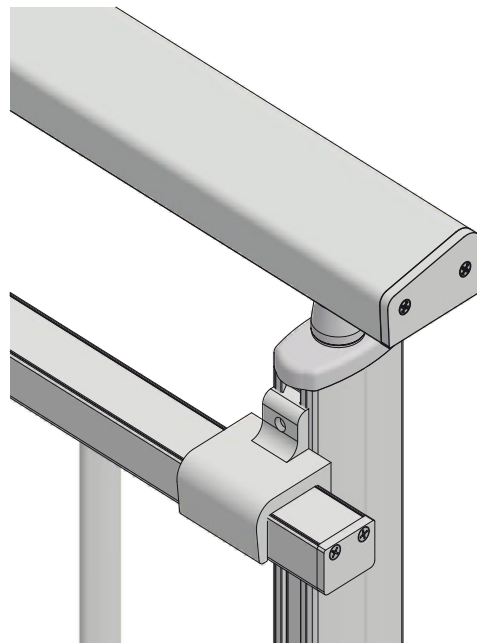
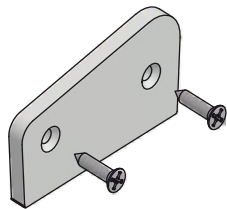
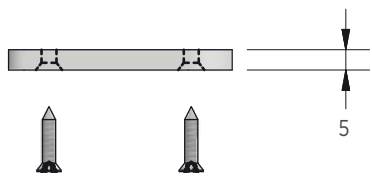
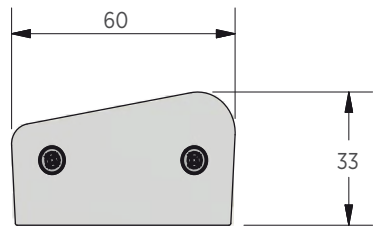
Left extruded aluminium cap for SL003 handrail



SL 102

Tappo destro in alluminio estruso per corrimano SL001

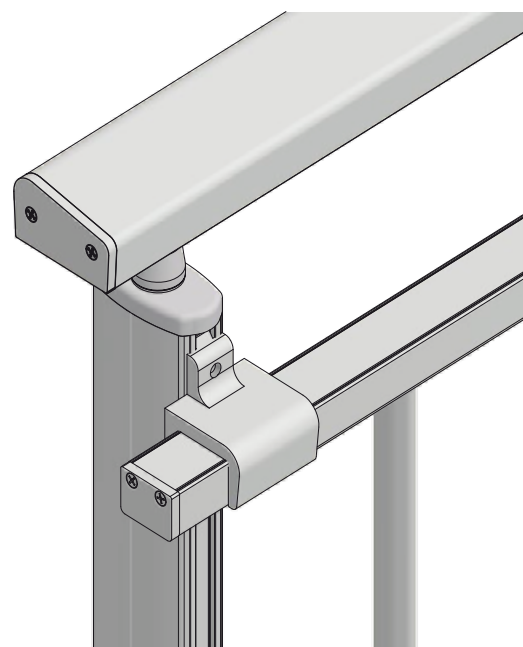
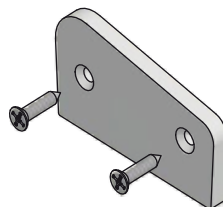
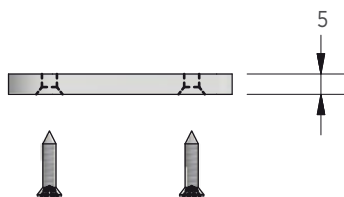
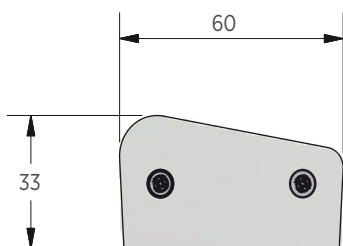
Right extruded aluminium cap for SL001 handrail



SL 103

Tappo sinistro in alluminio estruso per corrimano SL001

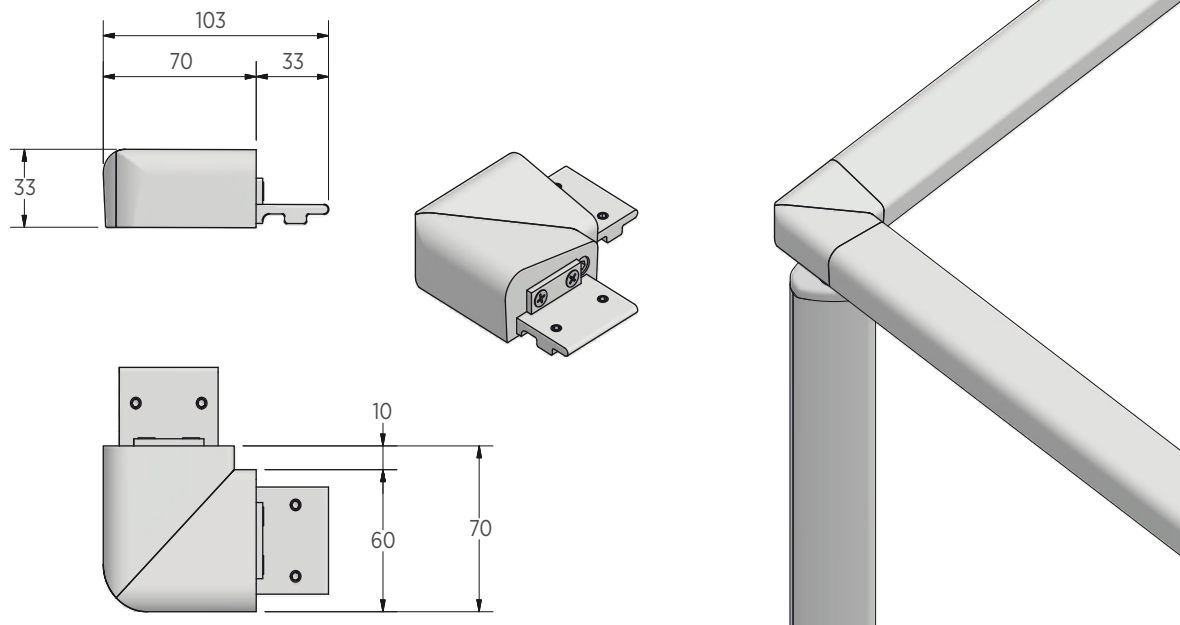
Left extruded aluminium cap for SL001 handrail



SL 121

Raccordo d'angolo a 90° in alluminio estruso per corrimano SL001

90° extruded aluminium corner joint for SL001 handrail



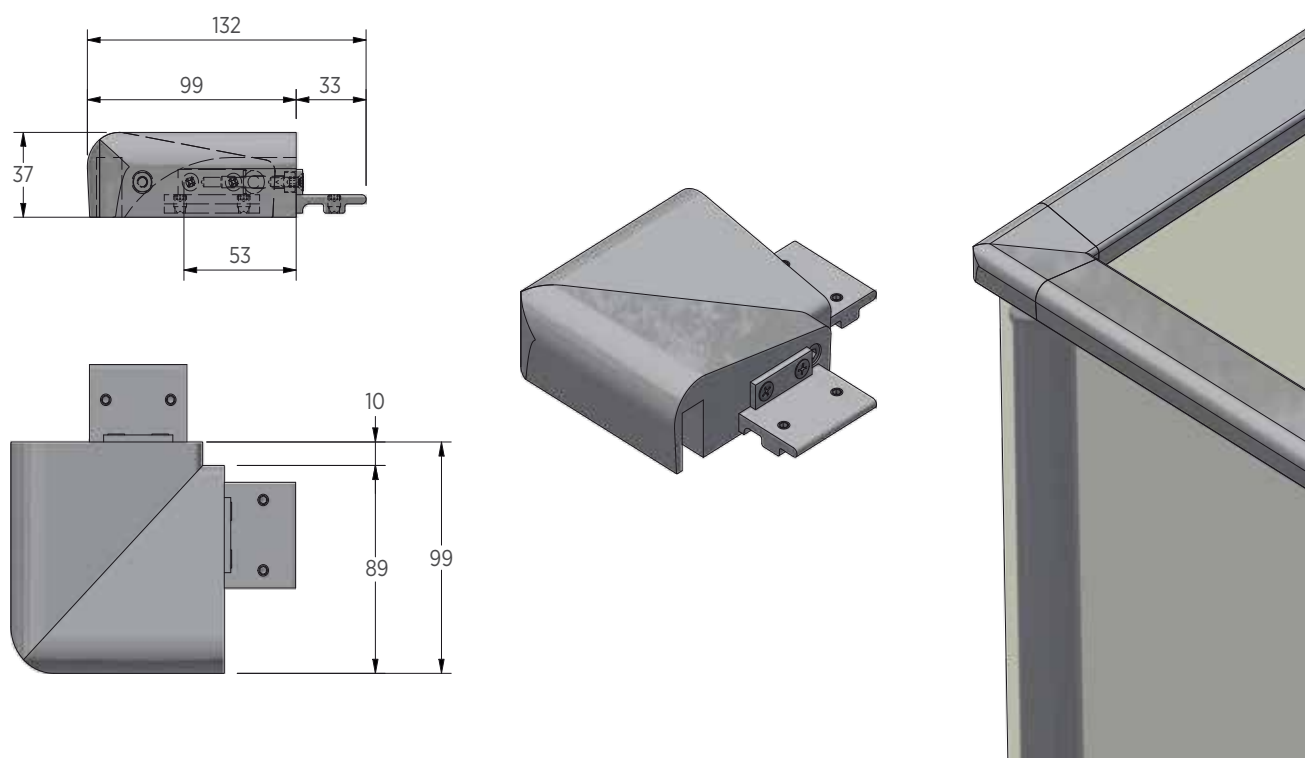
SL 122

Raccordo d'angolo a 90° in alluminio estruso per corrimano SL003

90° extruded aluminium corner joint for SL003 handrail

NOVITÀ | NEW

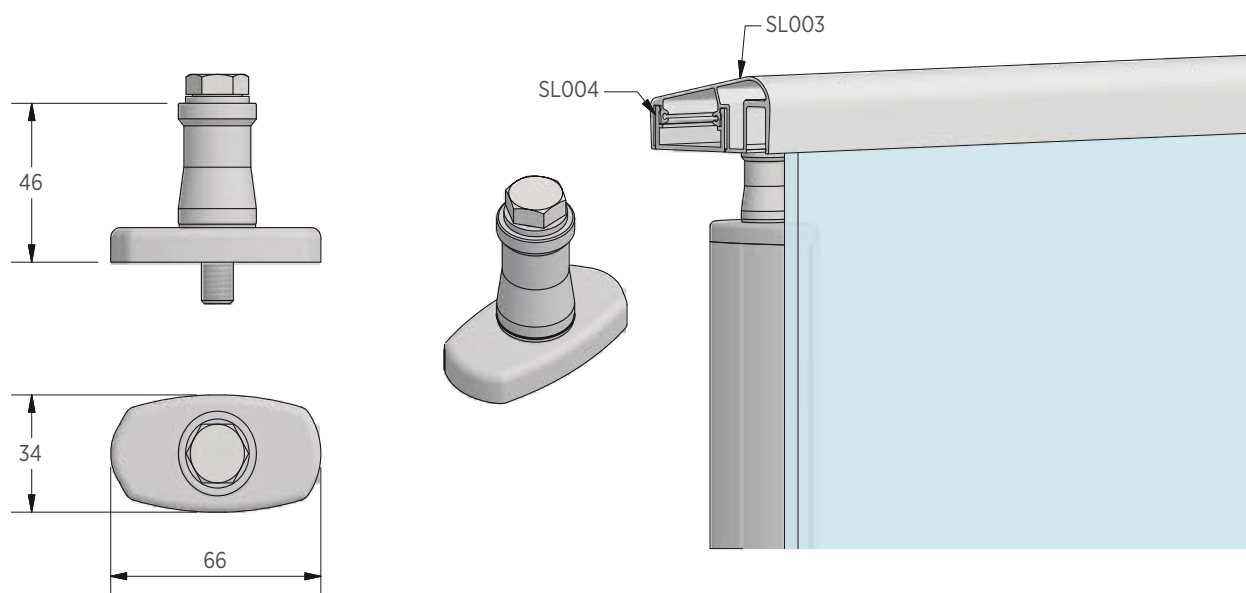
Aggiunta una fresatura sul raccordo per evitare la scantonatura del vetro
 Added a milling on the corner joint to avoid notching the glass



SU 570

Attacco montante al corrimano in alluminio estruso, completo di viteria in acciaio inox (per corrimani modello SL001-003)

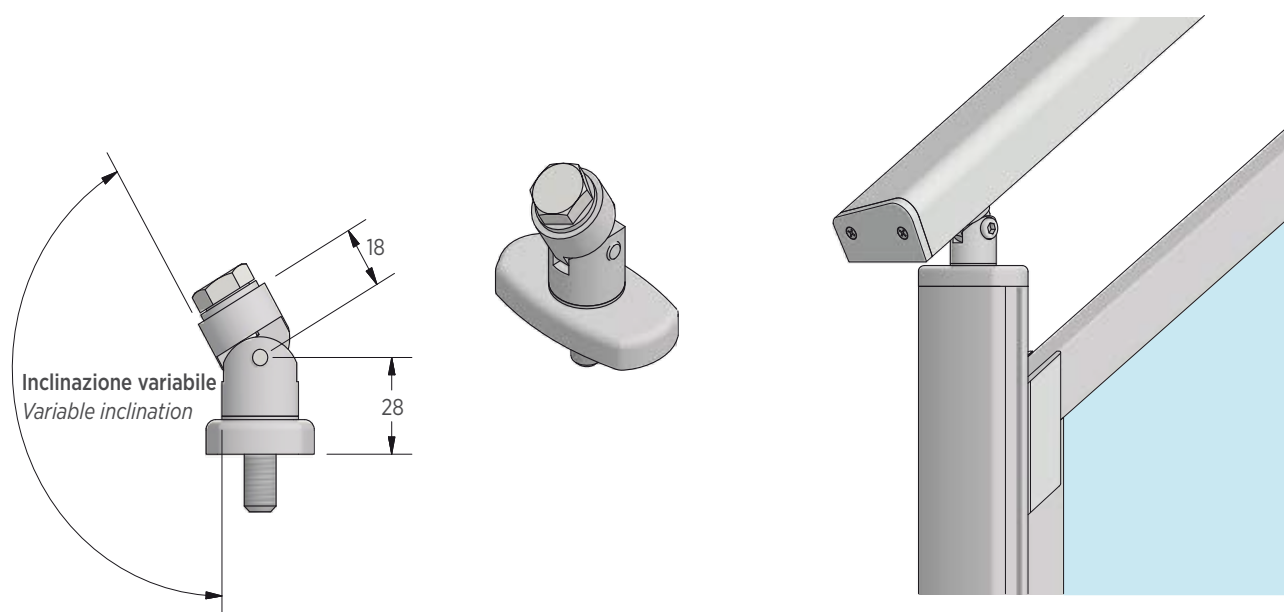
Column fitting to handrail in extruded aluminium, equipped with stainless steel screw (for SL001 - SL003 handrails)



SU 571

Attacco per montante SL002 in alluminio estruso, completo di viteria in acciaio inox

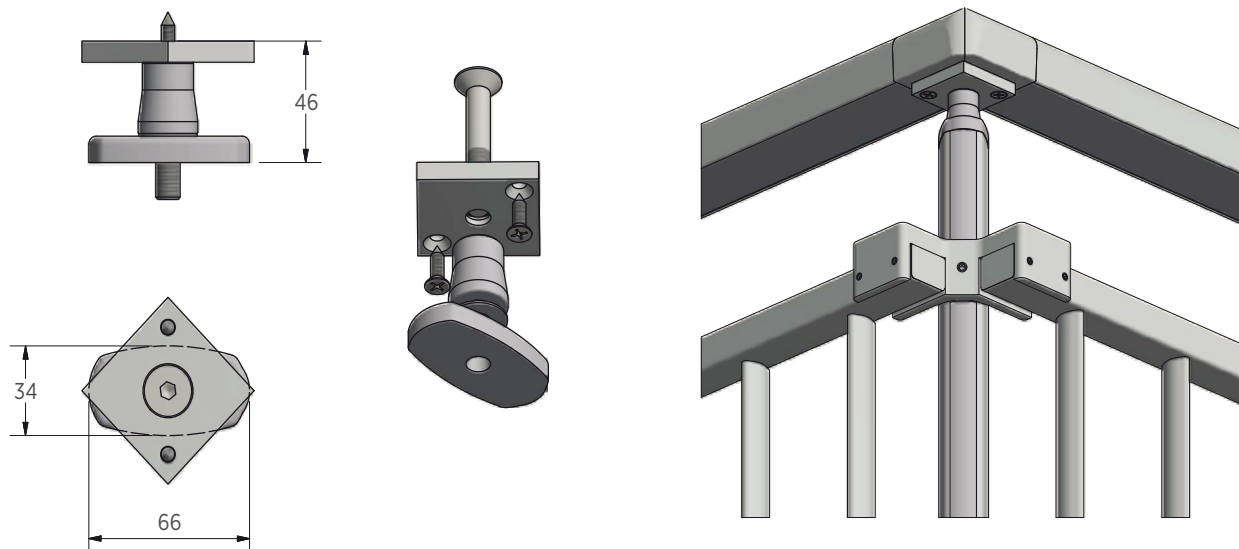
Cup for coupling SL002 in extruded aluminium, equipped with stainless steel screw



SL 116

Attacco per angoli corrimani SL001-SL003 in alluminio estruso

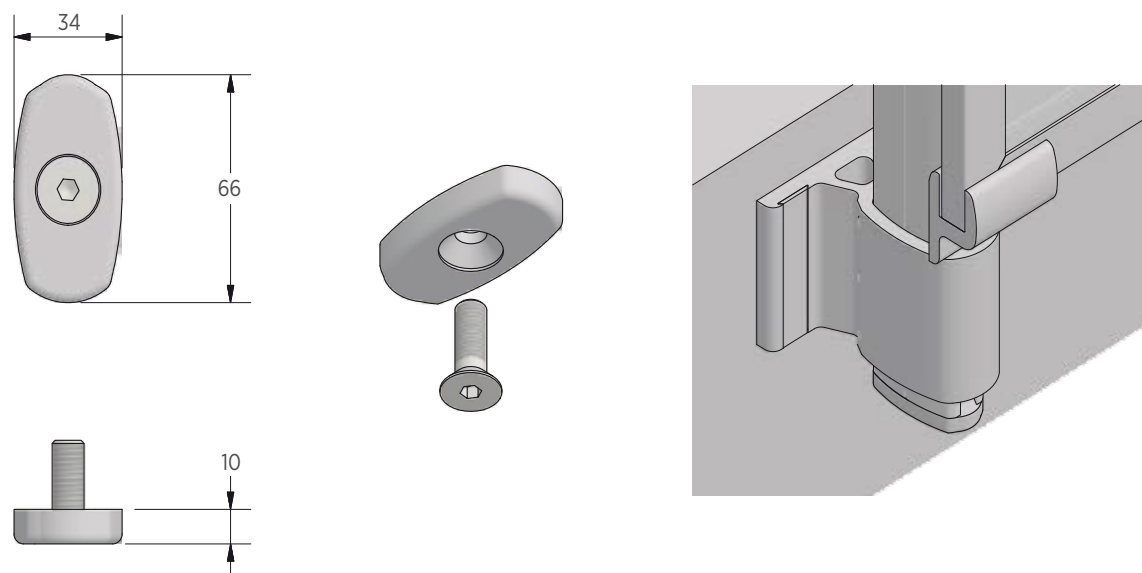
Extruded aluminium corner fixing for SL001-SL003 handrail



SU 525

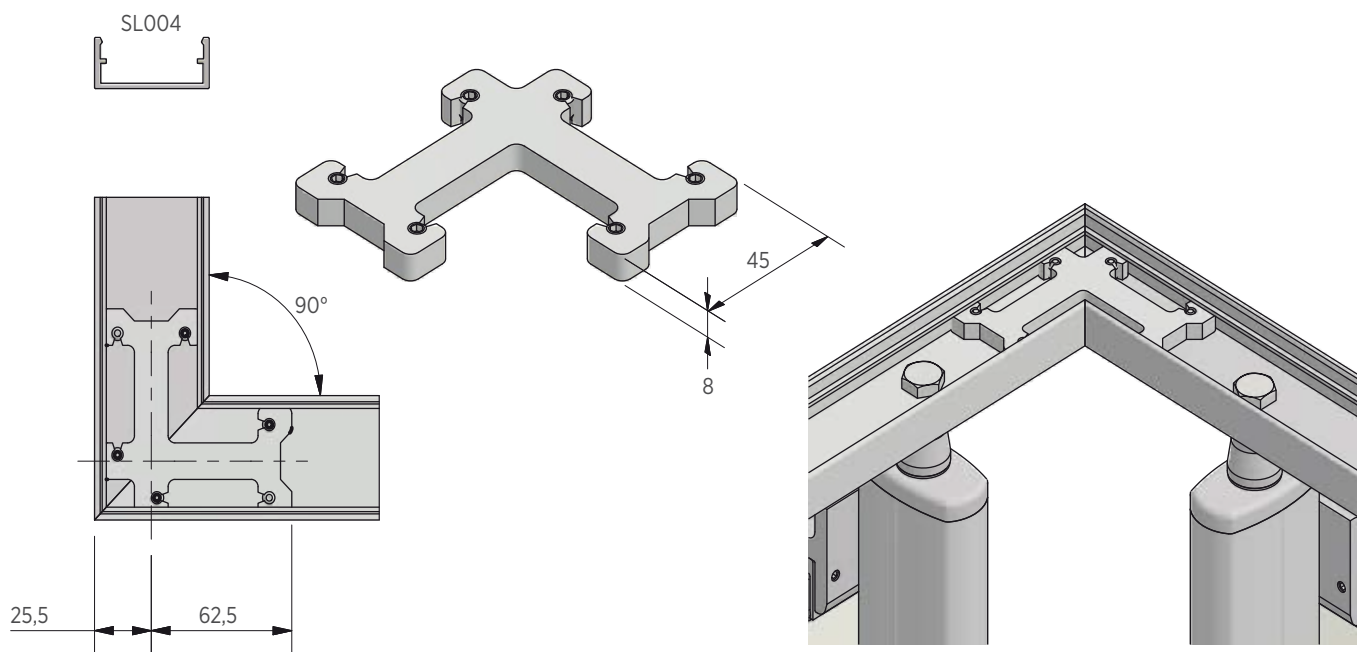
Tappo per montante SL002 in alluminio estruso, completo di viteria in acciaio inox

Cap for coupling SL002 in extruded aluminium, equipped with stainless steel screw



RA 385

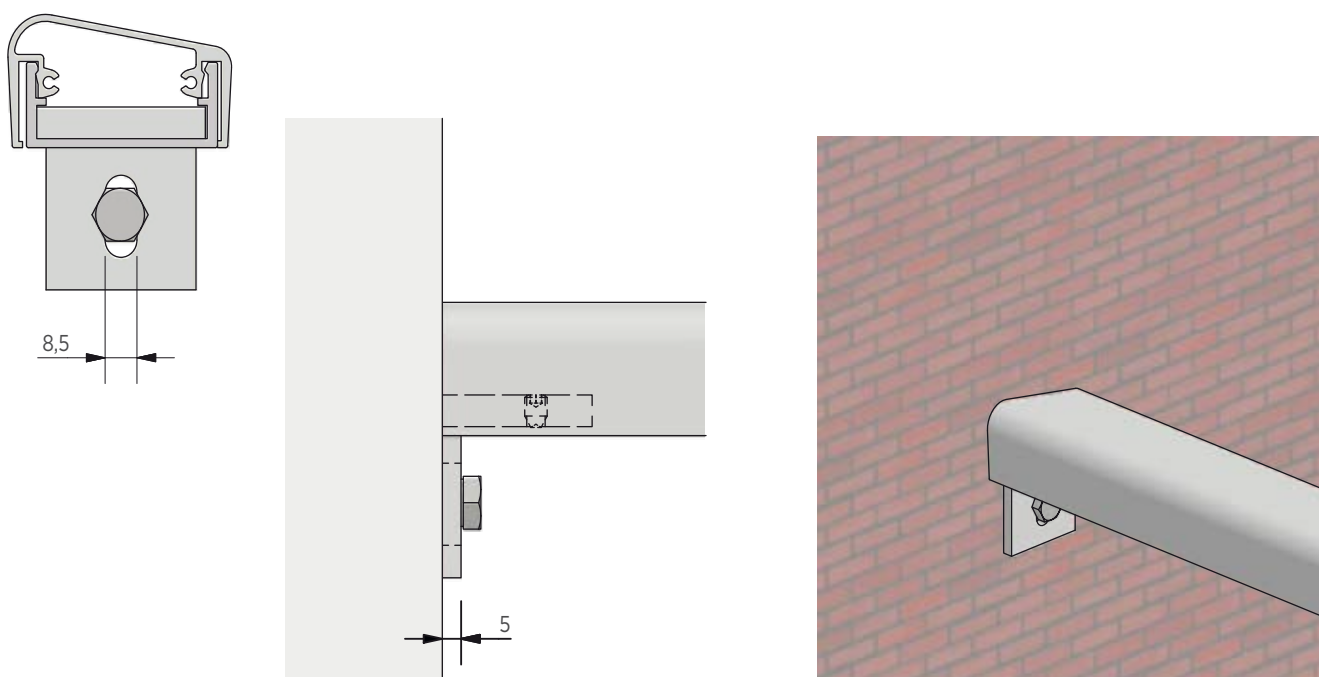
Squadra ad angolo fissa a 90° in alluminio estruso, completo di grani di fissaggio in acciaio inox
 90° corner joint in extruded aluminium, equipped with stainless steel grub screws



SERIE LIGHT

RA 389

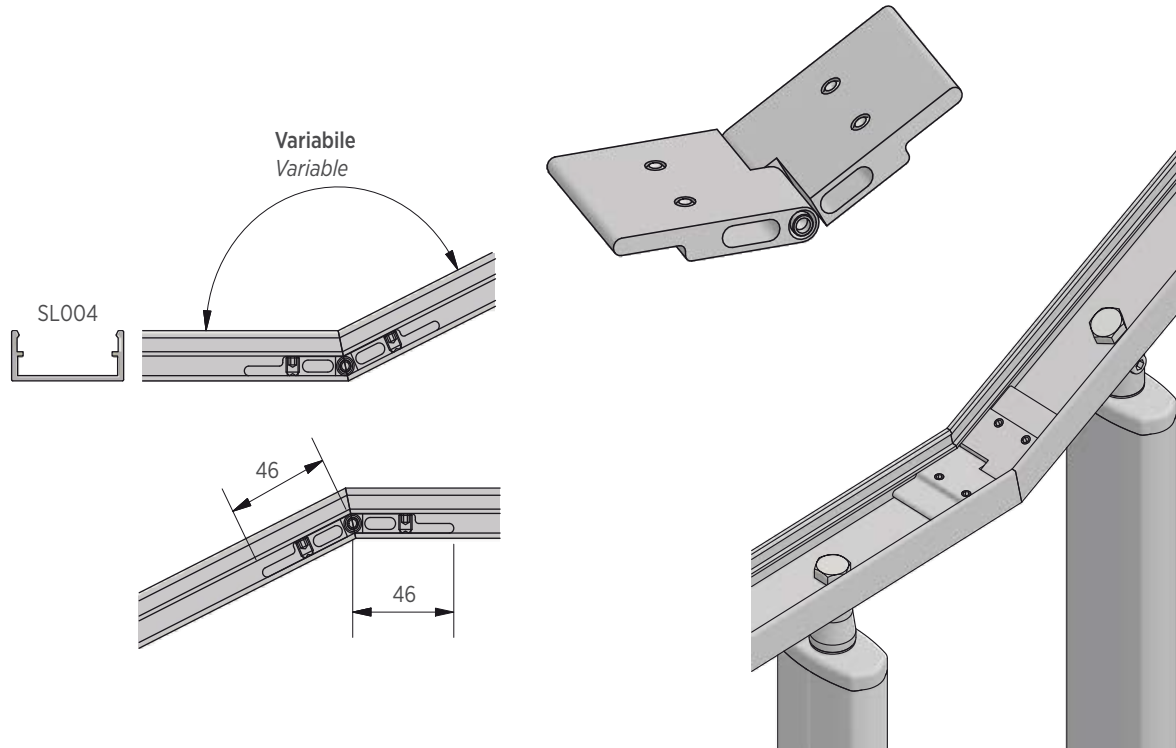
Terminale di fissaggio alla muratura in alluminio estruso
 End piece for wall fixing in extruded aluminium



RA 390

Squadra angolo variabile in alluminio estruso

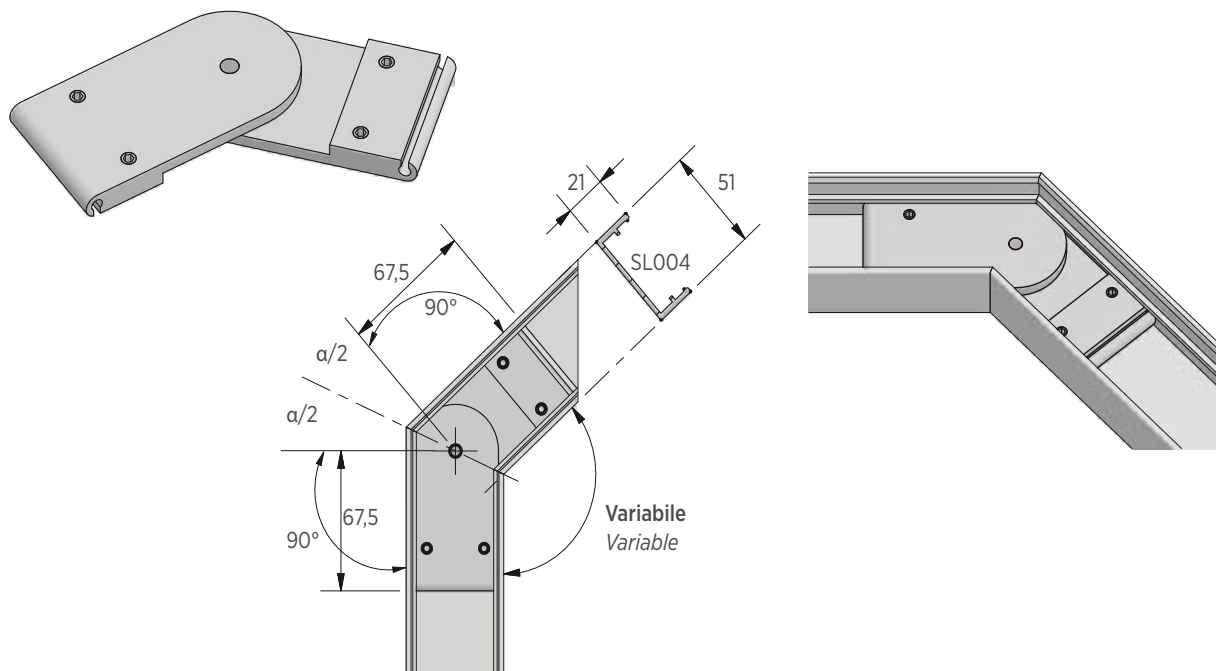
Variable corner joint in extruded aluminium



RA 391

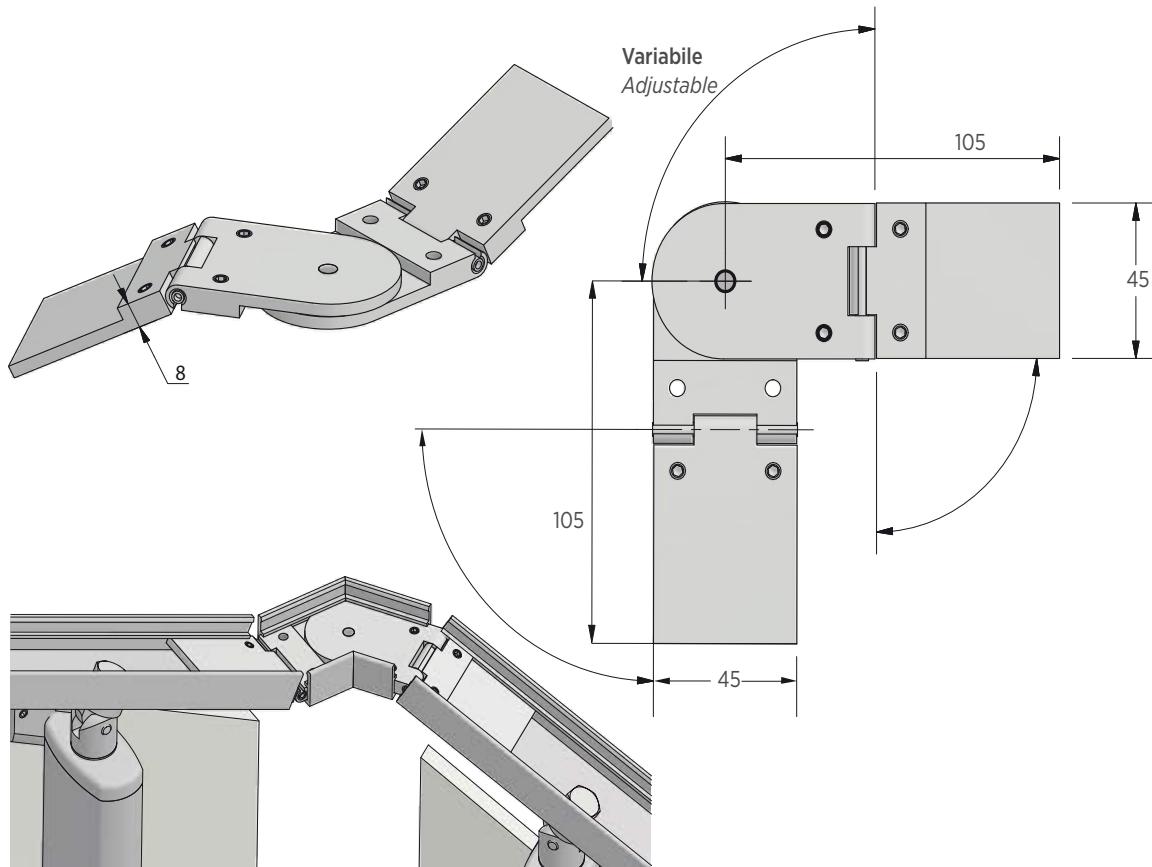
Squadra angolo a compasso in alluminio estruso

Compass corner joint in extruded aluminium



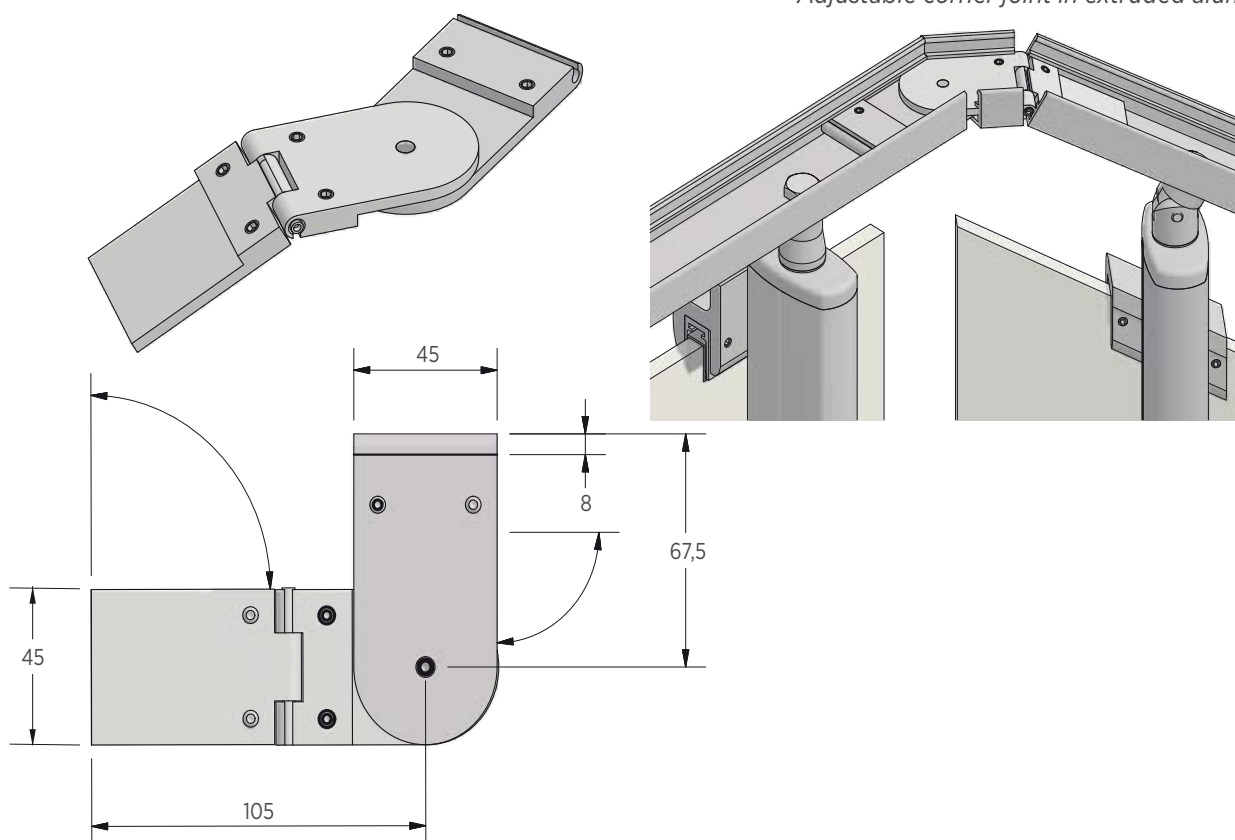
RA 576

Squadra angolo regolabile con doppio snodo in alluminio estruso
Adjustable angle bar with dual-articulation in extruded aluminium



RA 575

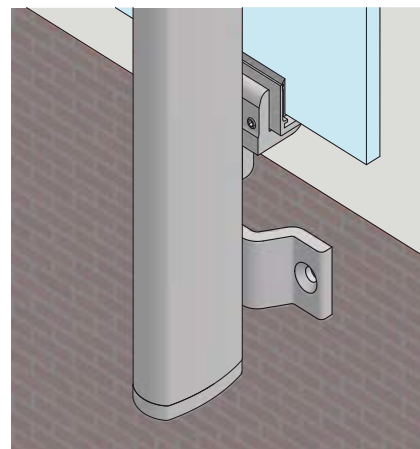
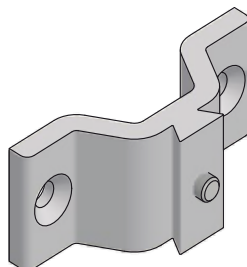
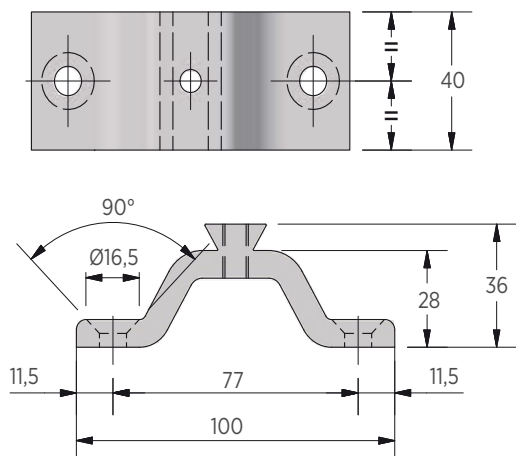
Squadra angolo a compasso con snodo in alluminio estruso
Adjustable corner joint in extruded aluminium



SU 521

Supporto fronte muretto in alluminio estruso, completo di viteria in acciaio inox

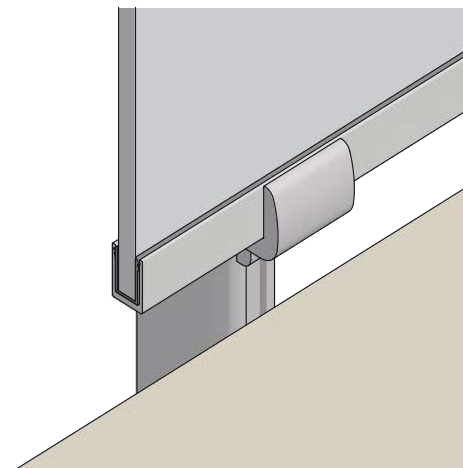
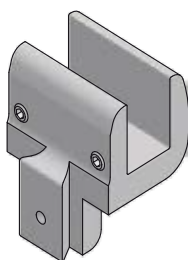
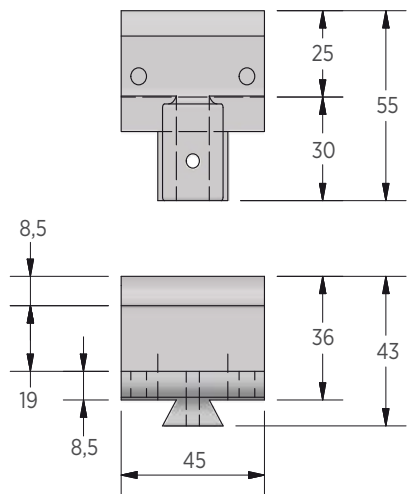
Front wall support in extruded aluminium, equipped with stainless steel screws



SU 538

Supporto per canaline SL008-SL009 in alluminio estruso, per sopramurettili, completo di viteria in acciaio inox

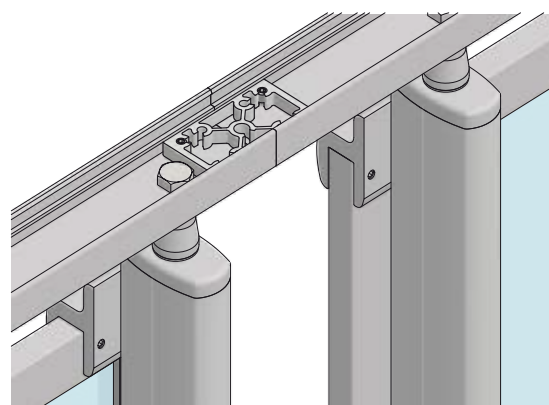
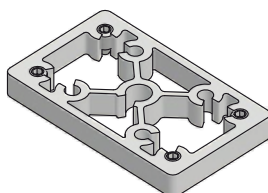
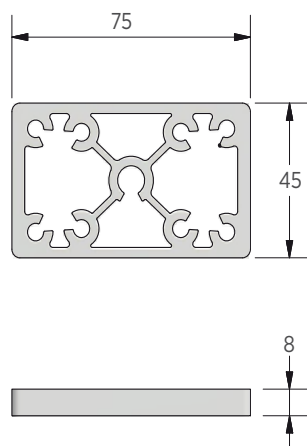
Support for wall wire ways SL008-SL009 in extruded aluminium, equipped with stainless steel screws



RA 393

Piastra unione trasversa SL004 in alluminio estruso

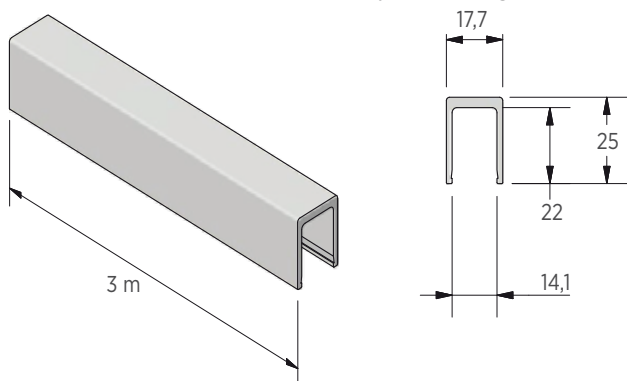
Connection plate SL004 in extruded aluminium



RA 811

Profilo SL008 per vetro da 10÷10,76

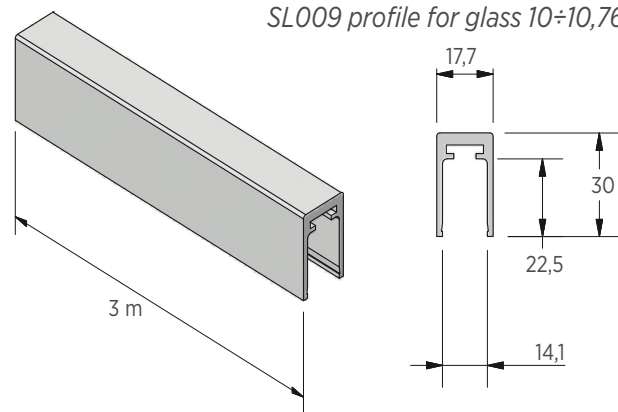
SL008 profile for glass 10÷10,76



RA 810

Profilo SL009 per vetro da 10÷10,76

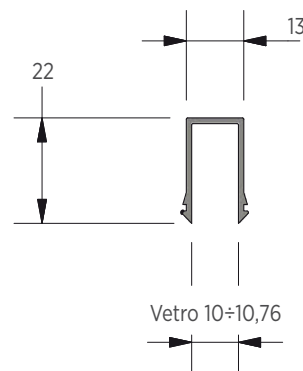
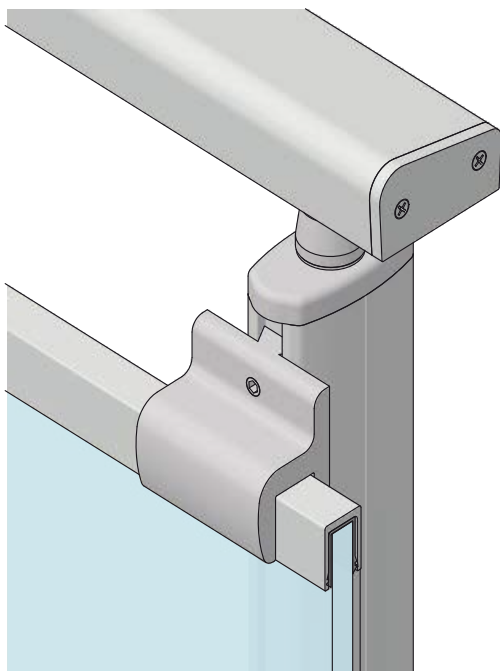
SL009 profile for glass 10÷10,76



RA 930

Guarnizione in pvc nero per vetri da 10÷10,76

Black pvc gasket 10÷10,76

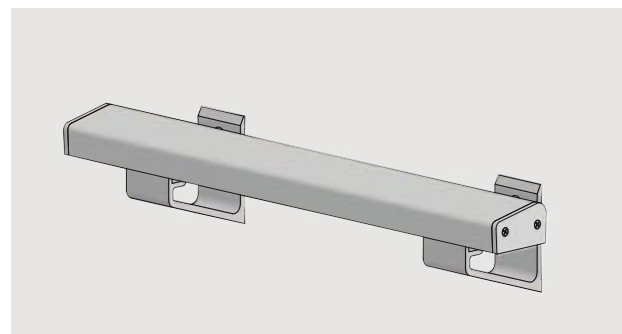
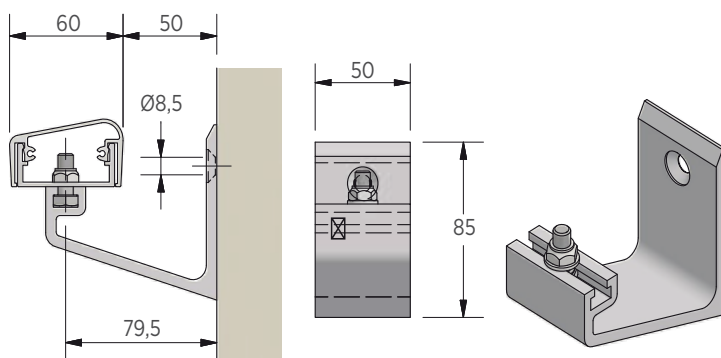


Fornito in rotoli
Supplied in rolls

RA 573

Supporto di fissaggio passamano al muro registrabile in alluminio estruso. Completo di vite T.E. M8x20, rondella e dado esagonale autobloccante in acciaio inox

"Adjustable" handrail wall mount bracket in extruded aluminium. Complete with M8x20 Hex Head screw, washer and hexagonal, self-locking nut in stainless steel

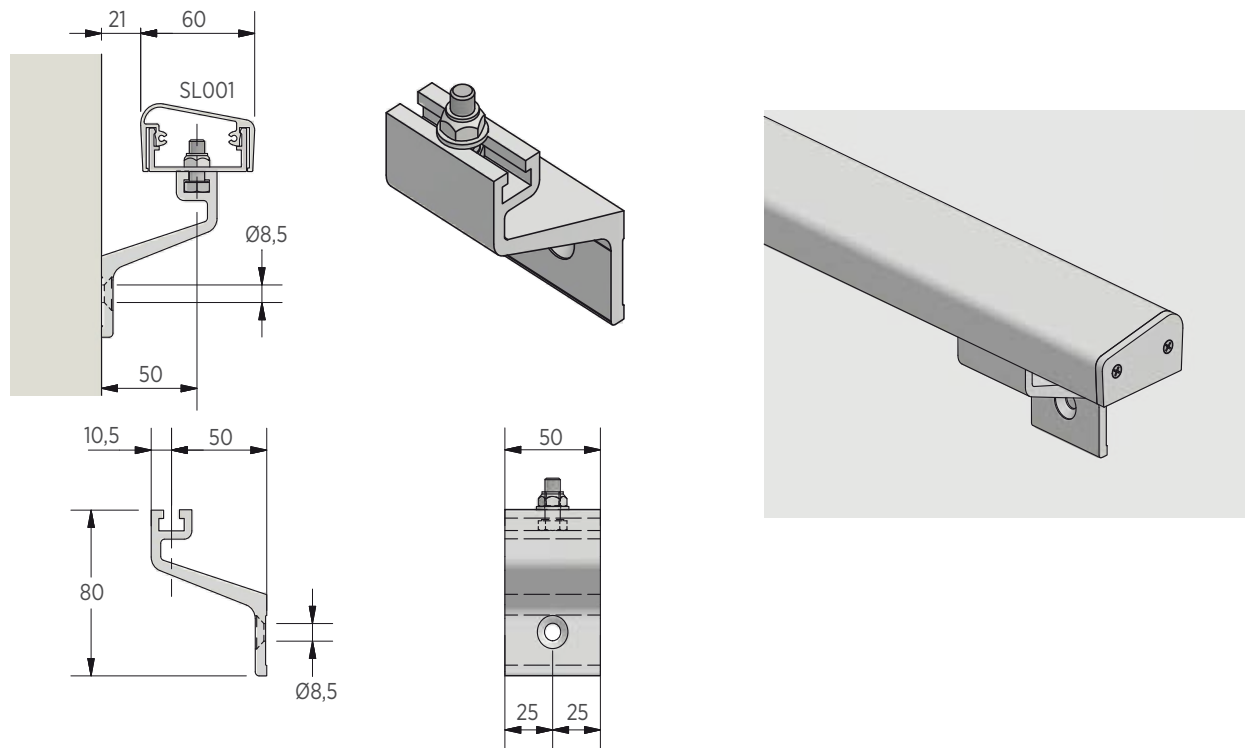


Per corrimani composti da n. 2 profilati
For handrails made up of 2 profiles

RA 718

Supporto di fissaggio passamano al muro registrabile in alluminio estruso. Completo di vite T.E. M8x20, rondella e dado esagonale autobloccante in acciaio inox

Adjustable handrail wall mount bracket in extruded aluminium. Complete with M8x20 Hex Head screw, washer and hexagonal, self-locking nut in stainless steel



SU 576 - SU 577

SU 576

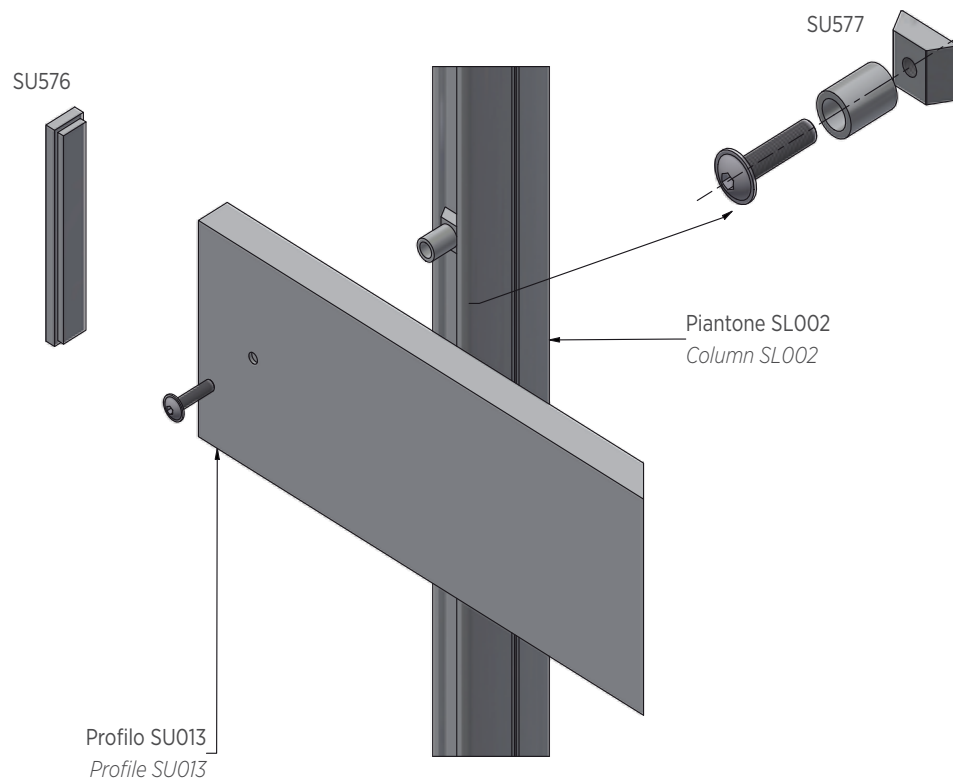
Tappo laterale per profilo SU013

Side cap for profile SU013

SU 577

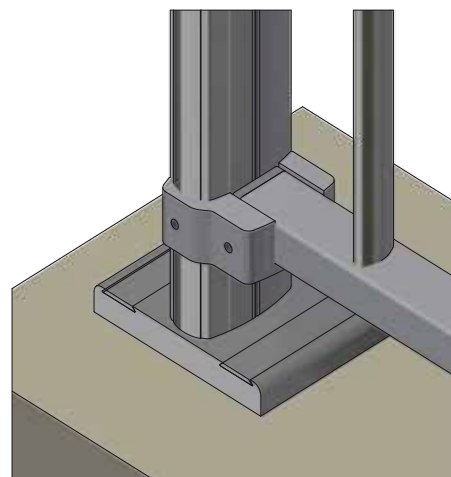
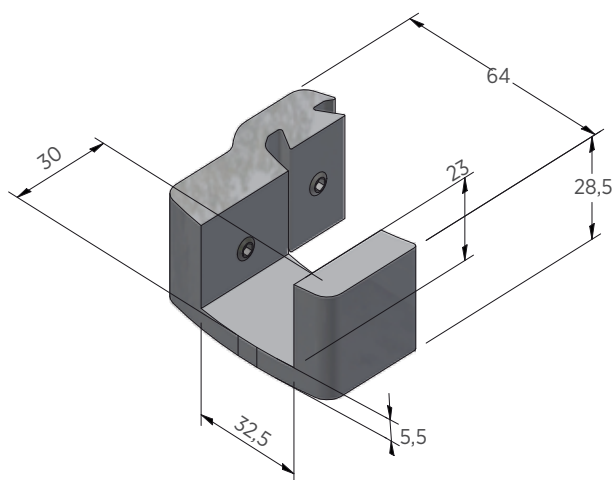
Minuteria necessaria per il fissaggio del profilo SU013

Necessary accessories to fix profile SU013



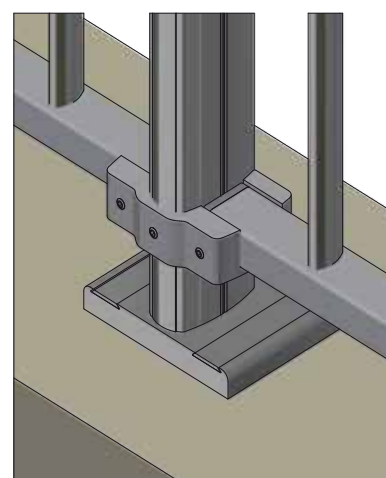
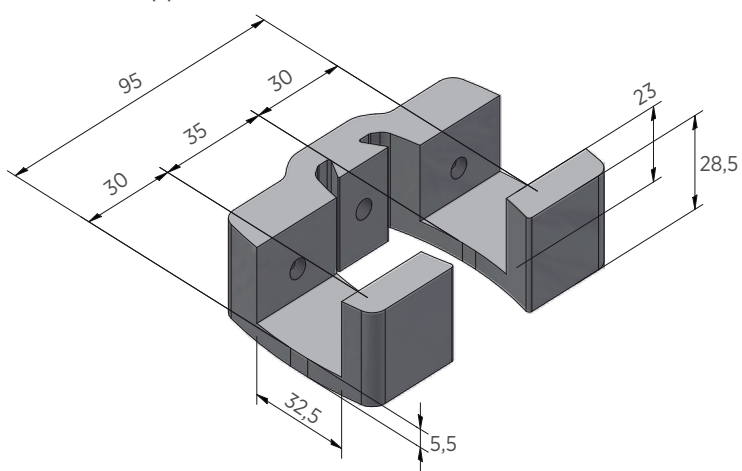
SU 503

Supporto destro per traversa SL005+SL007 in alluminio estruso, completo di grani in acciaio inox
 Right support for crossbeam SL005+SL007 in extruded aluminium equipped with stainless steel grub screws



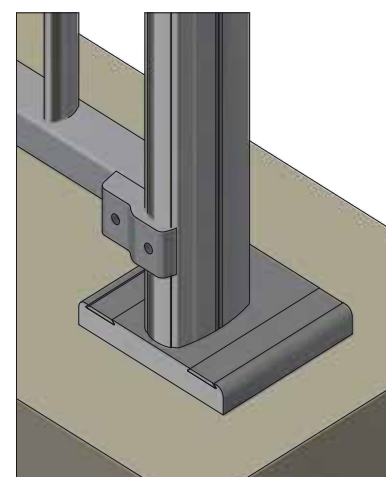
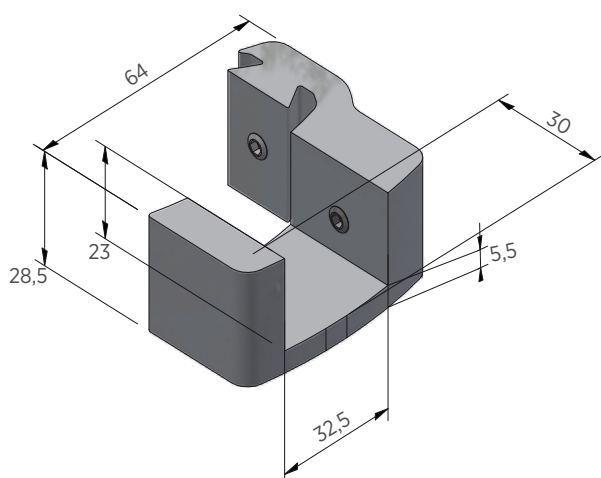
SU 504

Supporto centrale per traversa SL005+SL007 in alluminio estruso, completo di grani in acciaio inox
 Central support for crossbeam SL005+SL007 in extruded aluminium equipped with stainless steel grub screws



SU 505

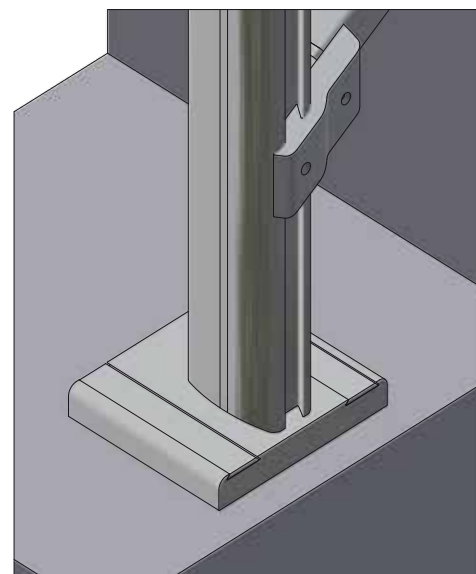
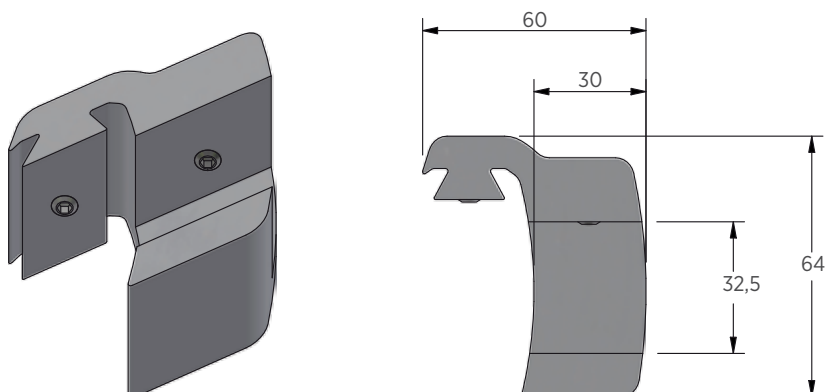
Supporto sinistro per traversa SL005+SL007 in alluminio estruso, completo di grani in acciaio inox
 Left support for crossbeam SL005+SL007 in extruded aluminium equipped with stainless steel grub screws



SU 542

Supporto inferiore sinistro inclinato a 30° in alluminio estruso, per traverse SL005+SL007, completo di viteria in acciaio inox

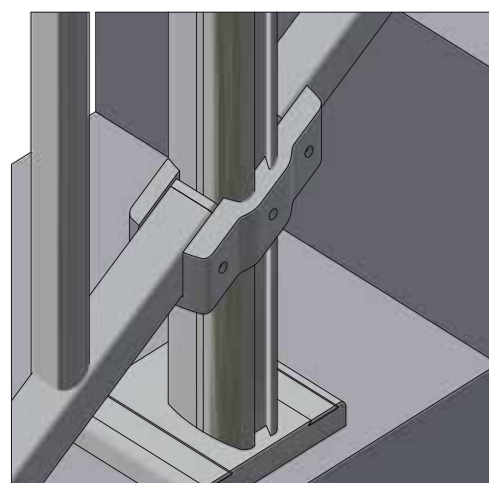
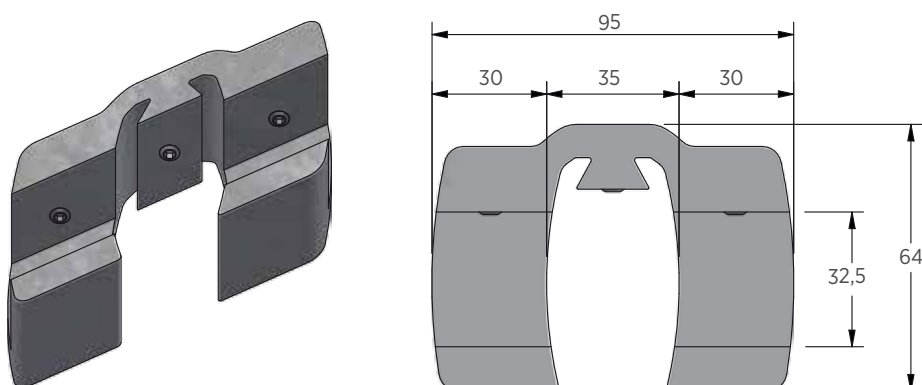
30° inclined left lower support in extruded aluminium for SL005+SL007 crossbeams, equipped with stainless steel screws



SU 543

Supporto centrale sinistro inclinato a 30° in alluminio estruso, per traverse SL005+SL007, completo di viteria in acciaio inox

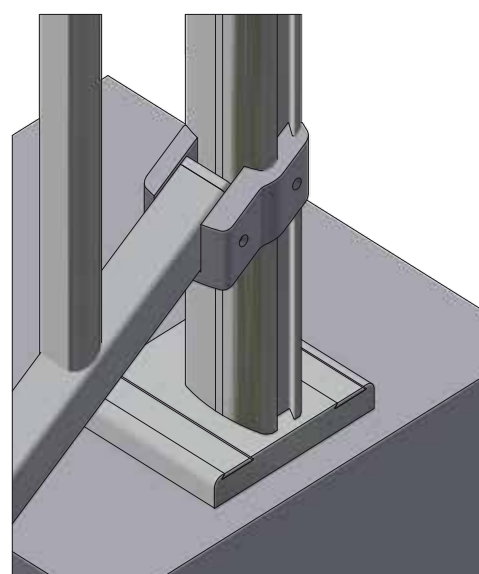
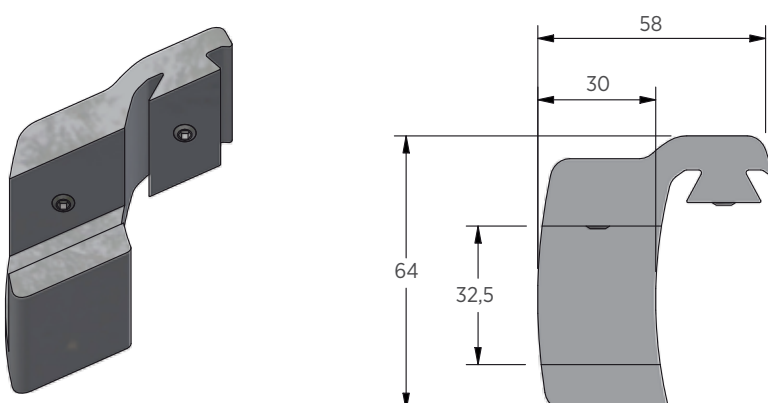
30° inclined left central support in extruded aluminium for SL005+SL007 crossbeams, equipped with stainless steel screws



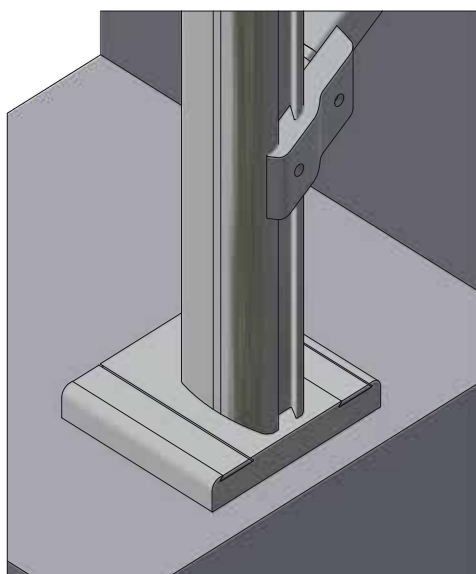
SU 544

Supporto superiore sinistro inclinato a 30° in alluminio estruso, per traverse SL005+SL007, completo di viteria in acciaio inox

30° inclined left upper support in extruded aluminium for SL005+SL007 crossbeams, equipped with stainless steel screws

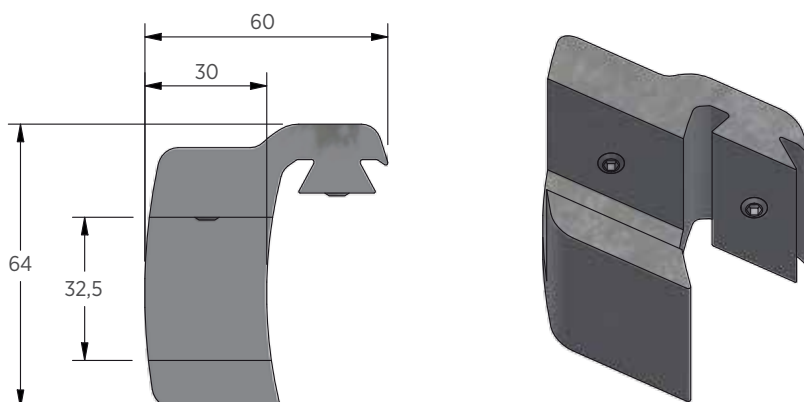


SU 545

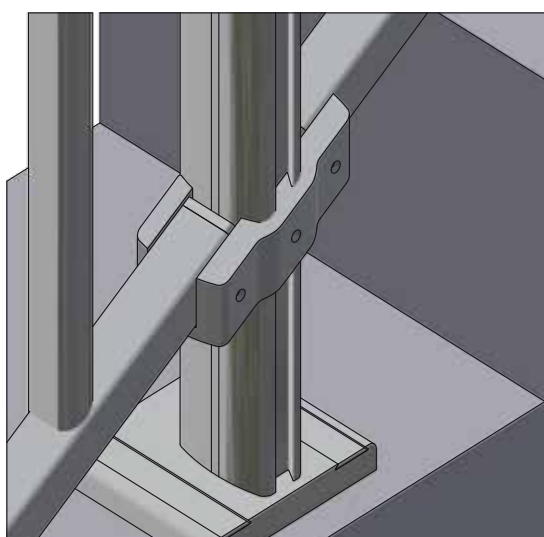


Supporto inferiore destro inclinato a 30° in alluminio estruso, per traverse SL005+SL007, completo di viteria in acciaio inox

30° inclined right lower support in extruded aluminium for SL005+SL007 crossbeams, equipped with stainless steel screws

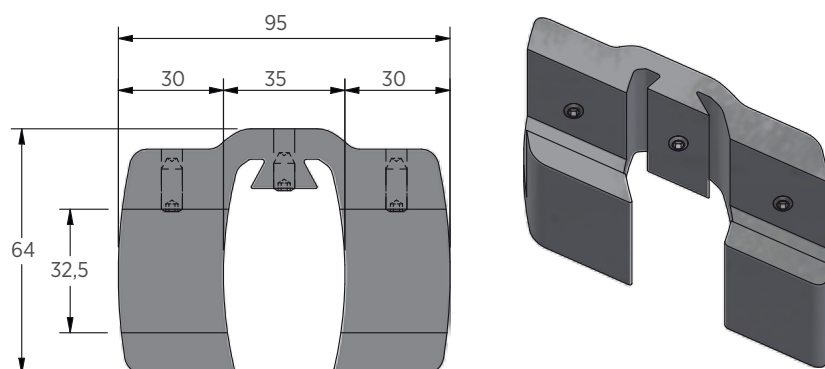


SU 546

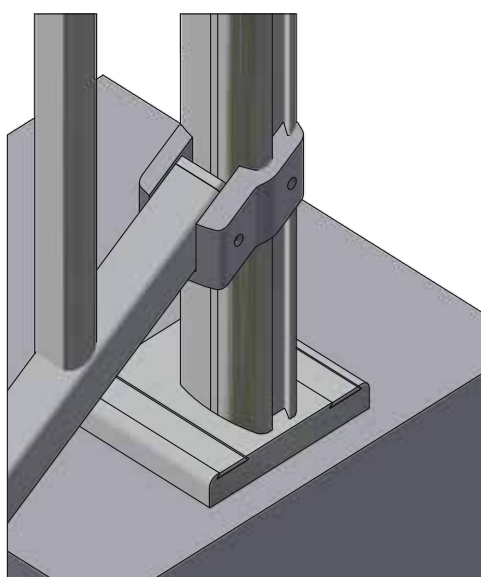


Supporto centrale destro inclinato a 30° in alluminio estruso, per traverse SL005+SL007, completo di viteria in acciaio inox

30° inclined right central support in extruded aluminium for SL005+SL007 crossbeams, equipped with stainless steel screws

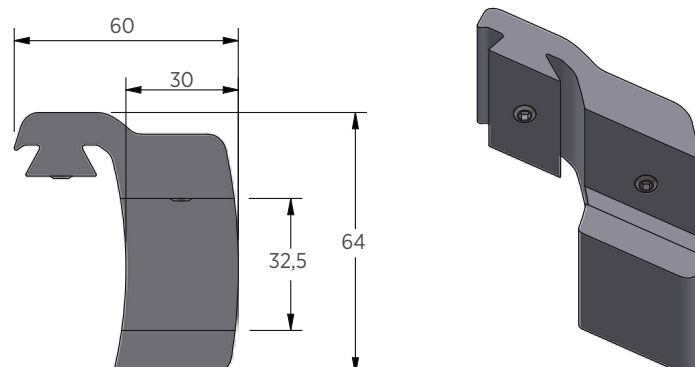


SU 547



Supporto superiore destro inclinato a 30° in alluminio estruso, per traverse SL005+SL007, completo di viteria in acciaio inox

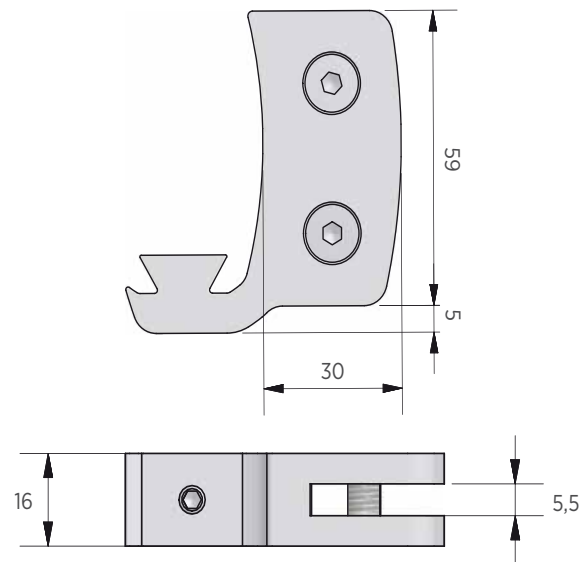
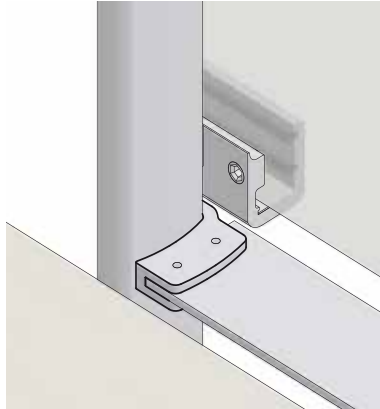
30° inclined right upper support in extruded aluminium for SL005+SL007 crossbeams, equipped with stainless steel screws



SU 565

Supporto destro per traverse in alluminio estruso, completo di viteria in acciaio inox

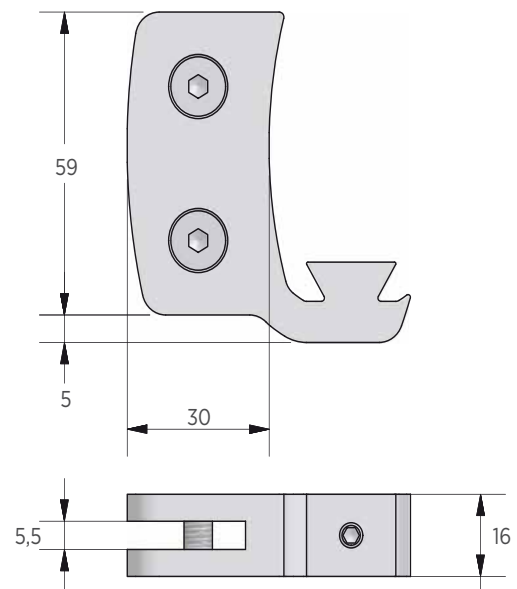
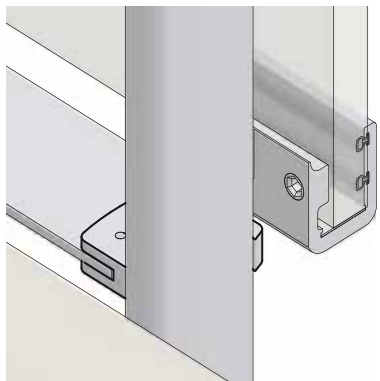
Right support for crossbeams in extruded aluminium equipped with stainless steel screws



SU 566

Supporto sinistro per traverse in alluminio estruso, completo di viteria in acciaio inox

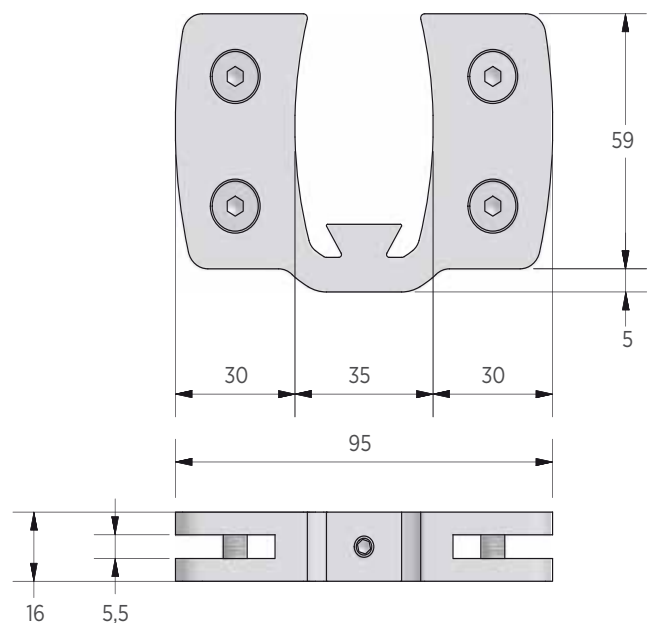
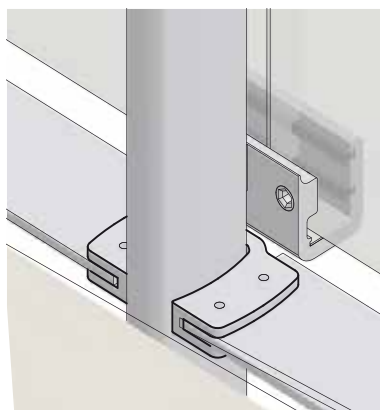
Left support for crossbeams in extruded aluminium equipped with stainless steel screws



SU 567

Supporto centrale per traverse in alluminio estruso, completo di viteria in acciaio inox

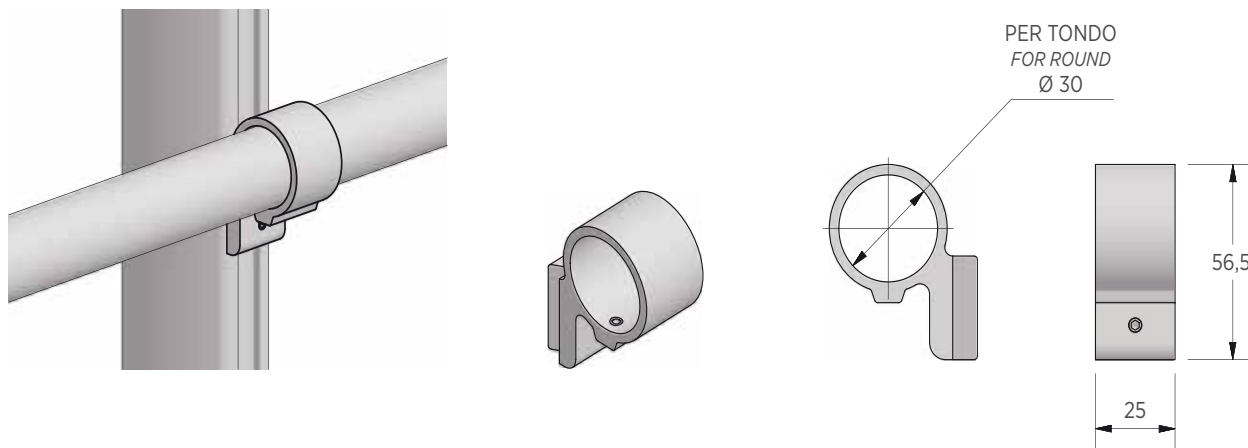
Central support for crossbeams in extruded aluminium equipped with stainless steel screws



SU 523

Supporto per traverse Ø30 in alluminio estruso, completo di viteria in acciaio inox.

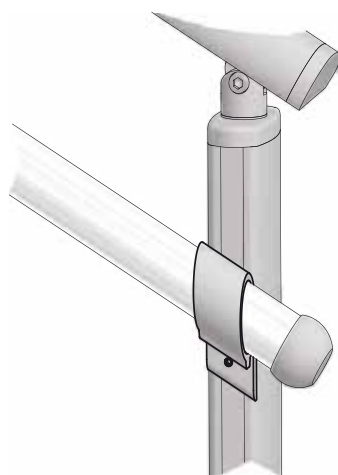
Support for crossbeam Ø 30 in extruded aluminium, equipped with stainless steel screws.



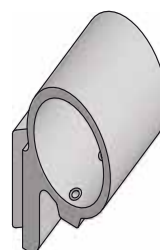
SU 548-549

Supporti inclinati a 30° per traverse Ø30, completi di viteria in acciaio inox.

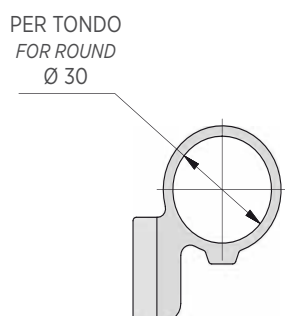
30° inclined support for crossbeams Ø 30, equipped with stainless steel screws.



SU 548



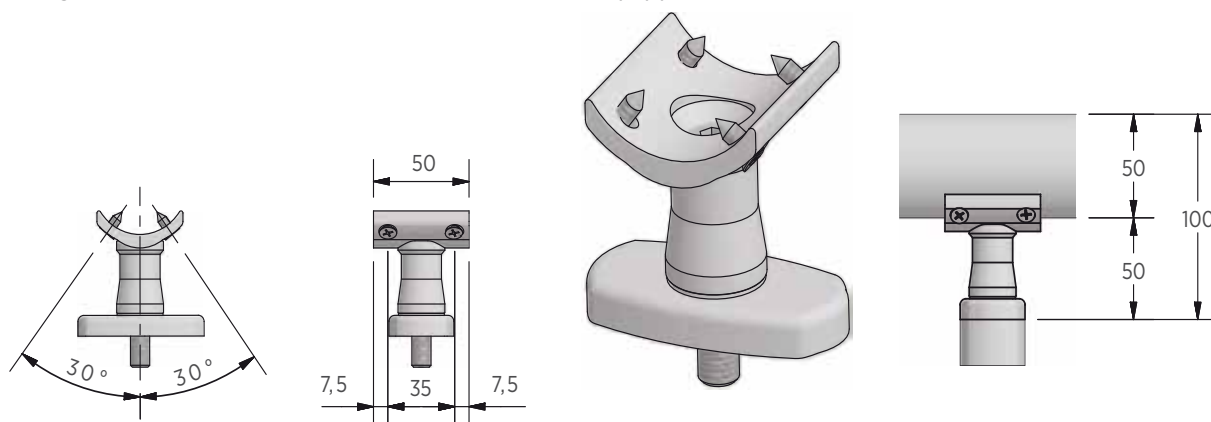
SU 549



SU 517

Attacco montante al corrimano tondo Ø50 in alluminio estruso, completo di viteria in acciaio inox.

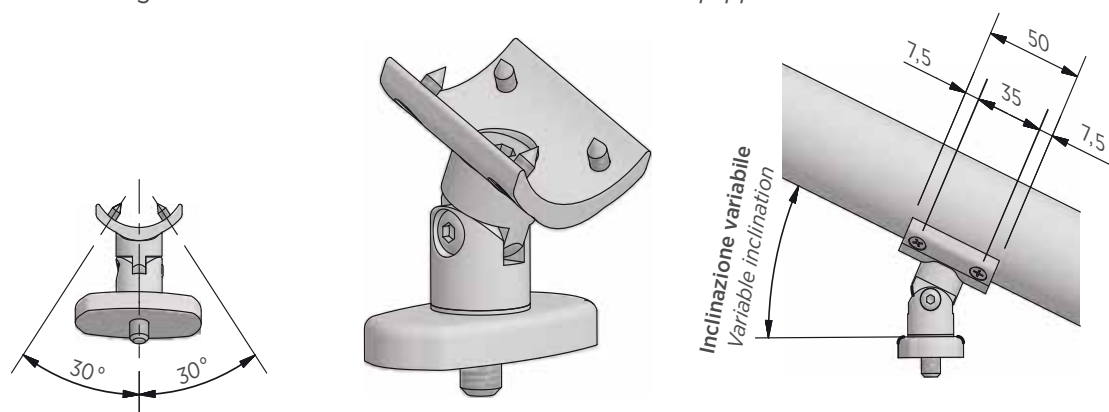
Column fitting to round handrail Ø 50 in extruded aluminium equipped with stainless steel screws.



SU 518

Attacco regolabile montante al corrimano tondo Ø50 in alluminio estruso completo di viteria in acciaio inox.

Adjustable column fitting to round handrail Ø 50 in extruded aluminium equipped with stainless steel screws.



SU 578

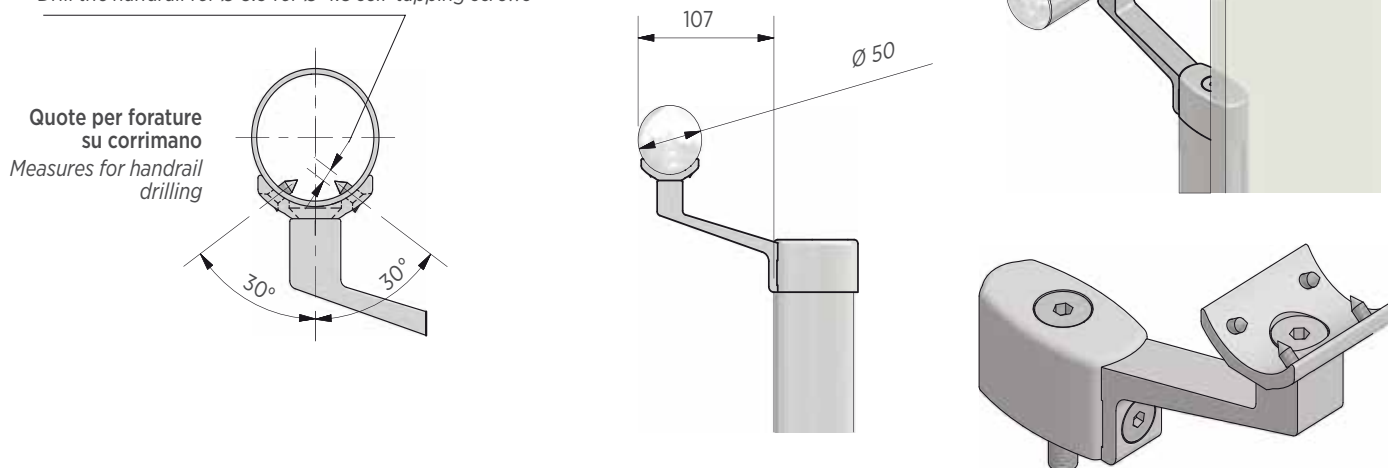
Supporto a sbalzo per corrimano tondo Ø50 su montante SU 002

Embossed support for round handrails Ø 50 on column SU 002

Forare il corrimano a Ø 3,9 per viti autofilettanti Ø 4,8

Drill the handrail for Ø 3.9 for Ø 4.8 self-tapping screws

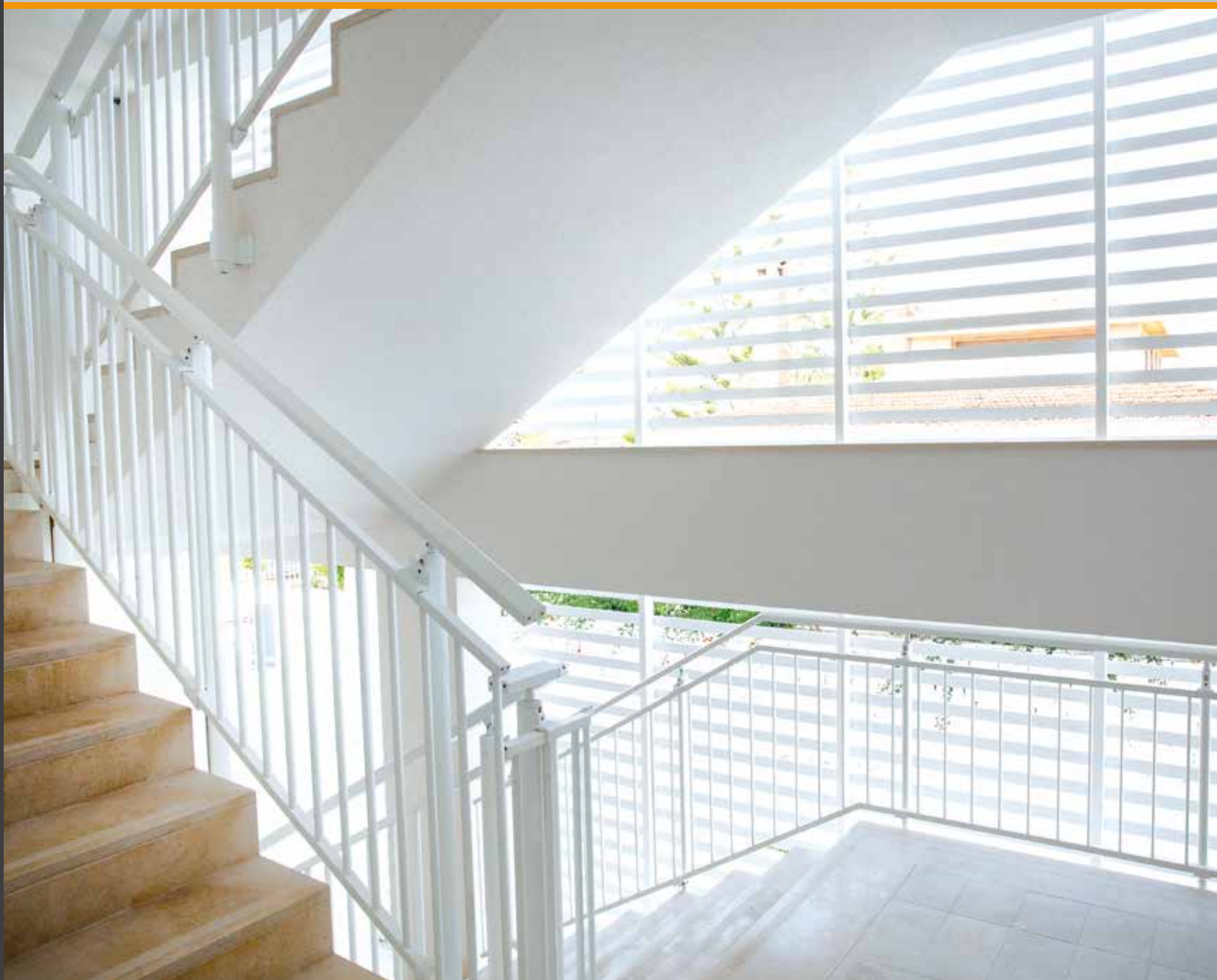
Quote per forature
su corrimano
Measures for handrail
drilling





AIRY

SERIE LIGHT

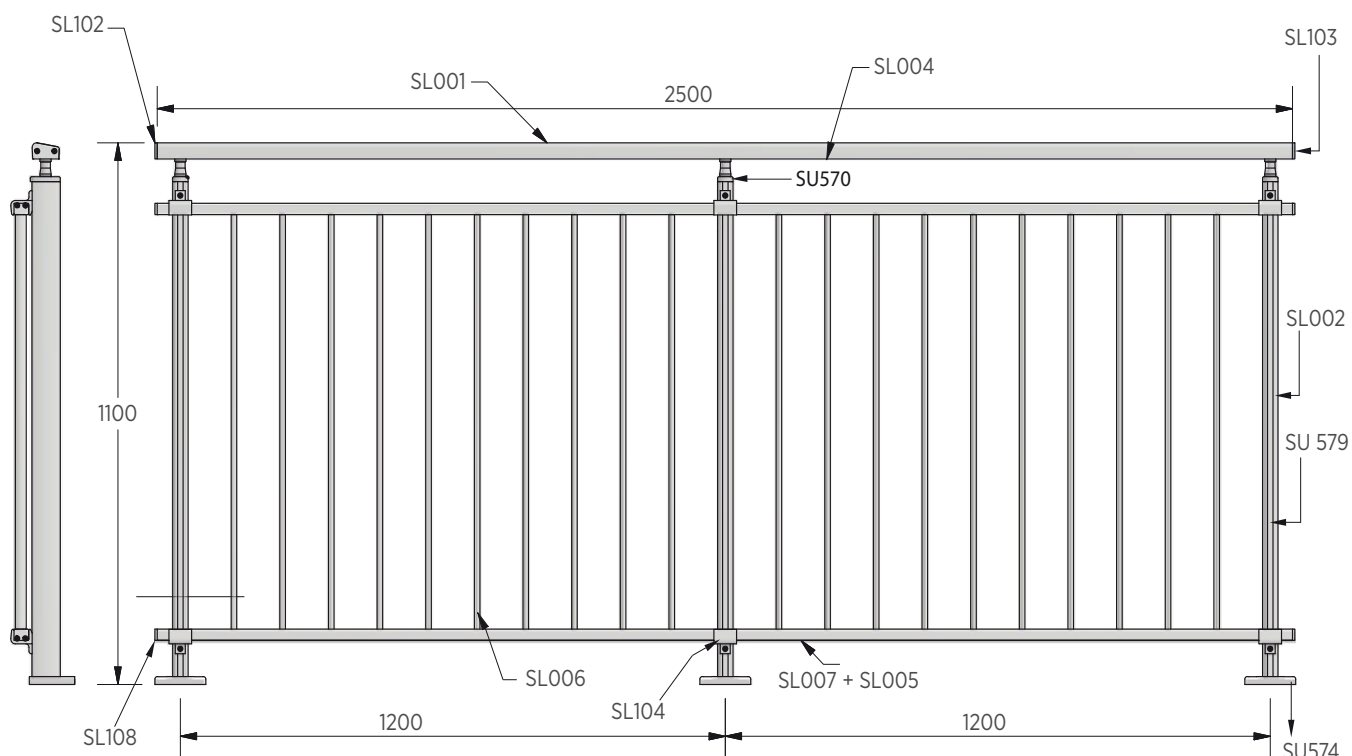


Leggerezza dei materiali che dona eleganza e piacevolezza estetica, mantenendo un'alta tenuta. Airy si posiziona laddove è necessario il passaggio dell'aria.

The light weight of the material that conveys elegance and a pleasant look, maintaining high resistance. Airy is positioned wherever air passage is needed.

RAPPORTO DI PROVA | TEST REPORT





MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

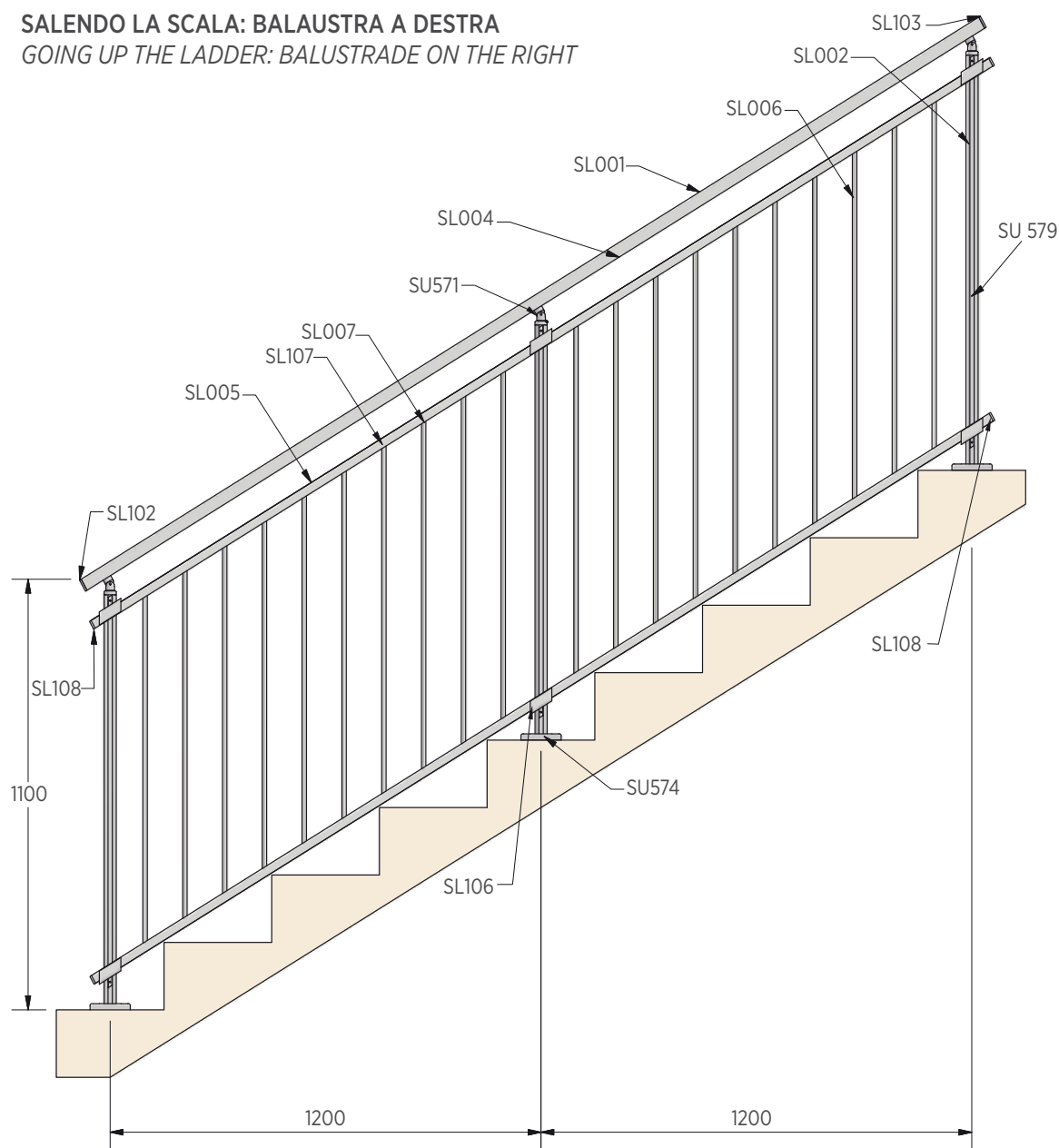
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 574 Basette fissaggio a pavimento <i>Bases for floor fixing</i>	N° 1	SL 001 Pezzo (corrimano) mm. 2500 <i>Piece (handrail) mm. 2500</i>
N° 3	SU 570 Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 004 Pezzo (sottocorrimano) mm. 2500 <i>Piece (under handrail) mm. 2500</i>
N° 6	SL 104 Supporti per traverse <i>Supports for crossbeam</i>	N° 2	SL 007 Pezzi (traversa) mm. 2500 <i>Pieces (crossbeam) mm. 2500</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 2	SL 005 Pezzi (copritraversa) mm. 2500 <i>Pieces (transom cover) mm. 2500</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 20	SL 006 Pezzi (ovalina) mm. 841 <i>Pieces (slat) mm. 841</i>
N° 4	SL 108 Tappi <i>Caps</i>	N° 3	SU 579 Pezzi (guarnizione) mm. 841 <i>Pieces (fittings) mm. 841</i>
N° 3	SL 002 Pezzi (piantone) mm. 1005 <i>Pieces (column) mm. 1005</i>		

AIRY A SCALE/STAIRS

FISSAGGIO A PAVIMENTO
FLOOR FIXING

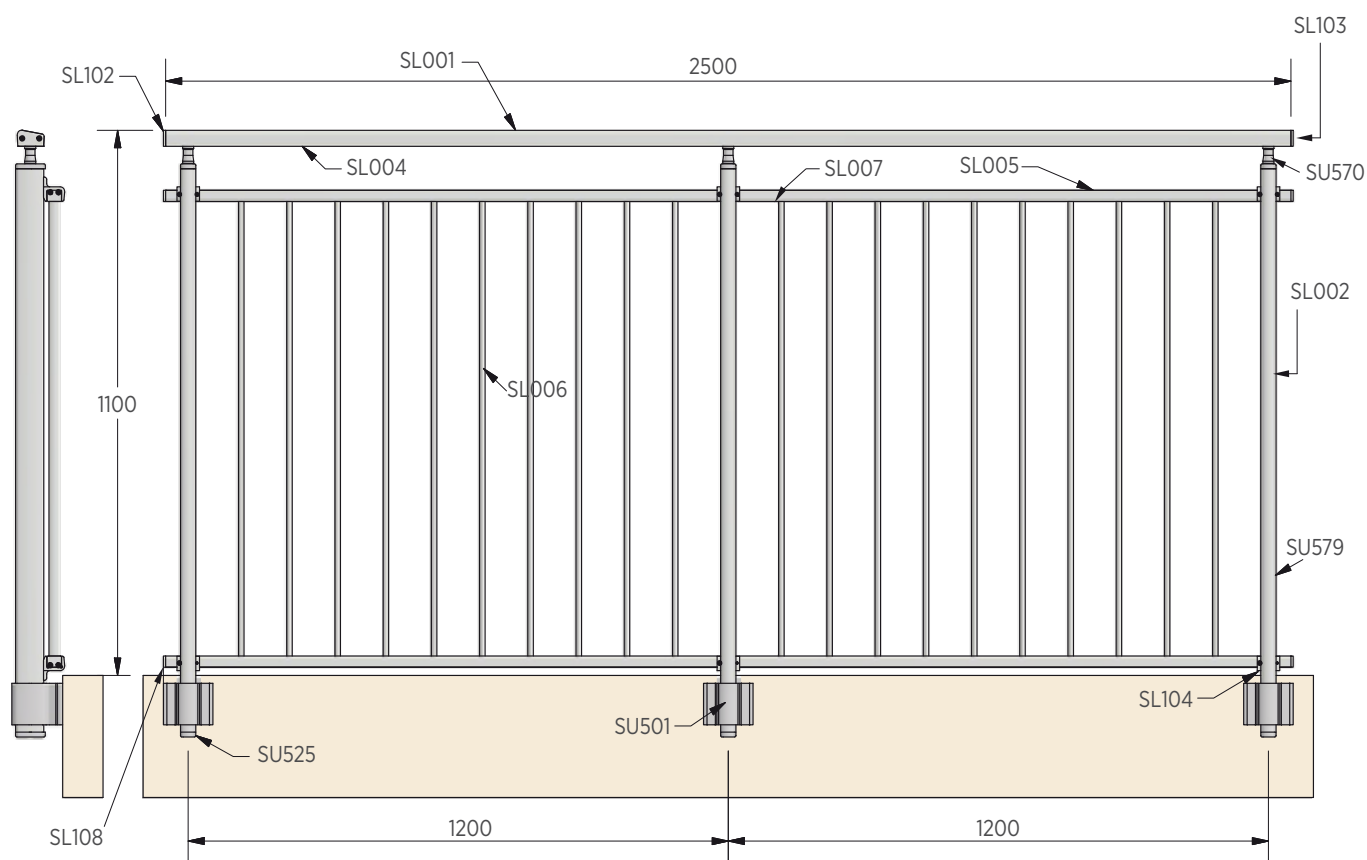
SALENDO LA SCALA: BALAUSTRATA A DESTRA
GOING UP THE LADDER: BALUSTRADE ON THE RIGHT



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|-------|--|------|---|
| N° 3 | SU 574 Basette fissaggio a pavimento
<i>Bases for floor fixing</i> | N° 1 | SL 001 Pezzo (corrimano) mm. 2900
<i>Piece (handrail) mm. 2900</i> |
| N° 3 | SU 571 Attacchi regolabili corrimano piantane
<i>Adjustable supports for column coupling on handrail</i> | N° 1 | SL 004 Pezzo (sottocorrimano) mm. 2900
<i>Piece (under handrail) mm. 2900</i> |
| N° 6 | SL 106 Supporti 30° destra
<i>30° right support</i> | N° 2 | SL 007 Pezzi (traversa) mm. 2900
<i>Pieces (crossbeam) mm. 2900</i> |
| N° 40 | SL 107 Attacco ovalina - traversa
<i>Supports for slat on crossbeam</i> | N° 2 | SL 005 Pezzi (copritraversa) mm. 2900
<i>Pieces (transom cover) mm. 2900</i> |
| N° 4 | SL 108 Tappi
<i>Caps</i> | | SL 006 Ovalina m. 18 circa
<i>Slat m. 18</i> |
| N° 3 | SL 002 Pezzi (piantone) mm. 1045
<i>Pieces (column) mm. 1045</i> | N° 3 | SU 579 Pezzi (guarnizione) mm. 1045
<i>Pieces (fittings) mm. 1045</i> |

FISSAGGIO FRONTE SOLETTA
FRONT INSOLE FIXING



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

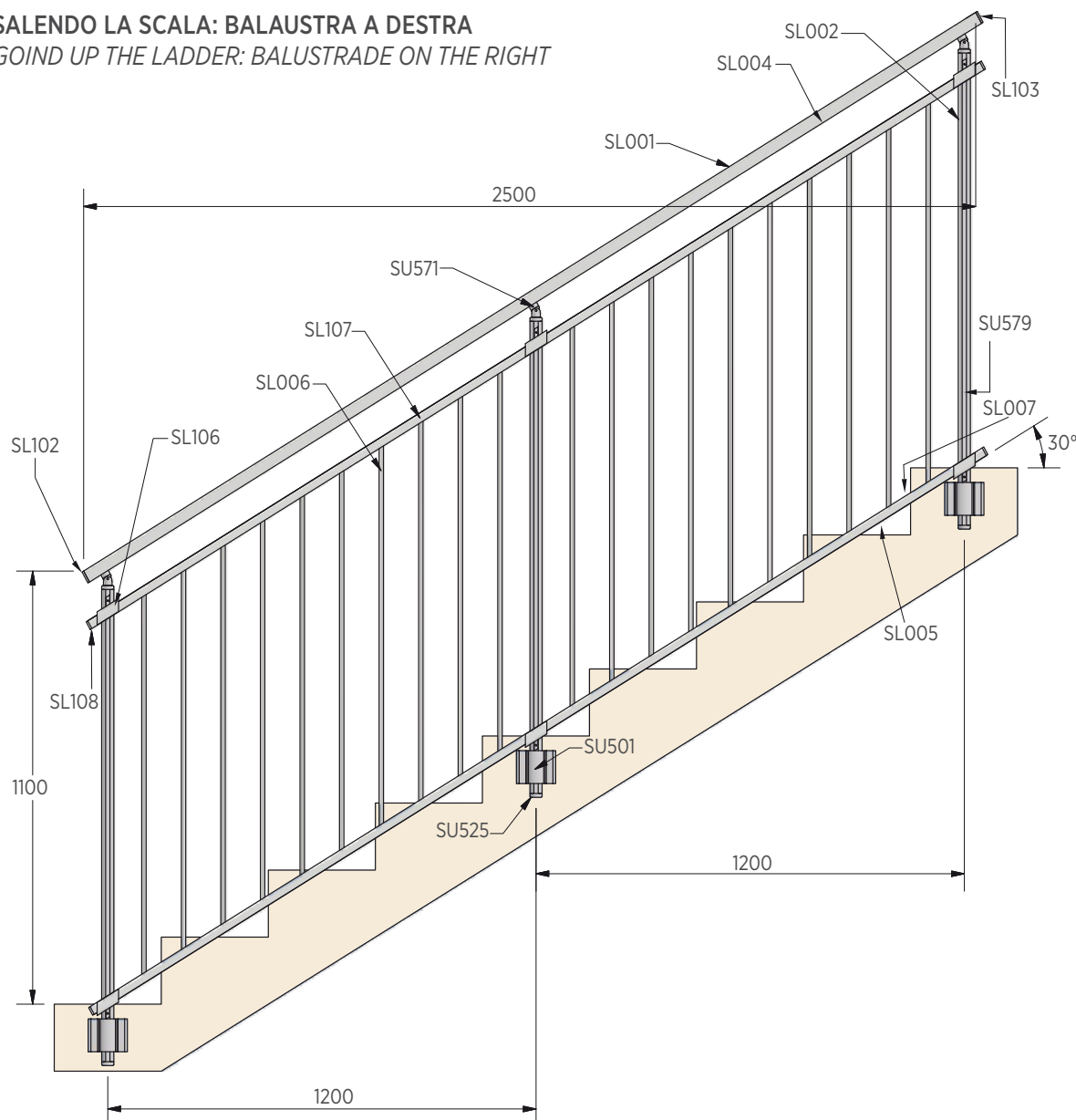
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 501	Supporto per fissaggio fronte soletta <i>Supports for front insole fixing</i>	N° 3	SL 002	Pezzi (piantone) mm. 1200 <i>Pieces (column) mm. 1200</i>
N° 3	SU 570	Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 001	Pezzo (corrimano) mm. 2500 <i>Piece (handrail) mm. 2500</i>
N° 6	SL 104	Supporti per traverse <i>Supports for crossbeam</i>	N° 1	SL 004	Pezzo (sottocorrimano) mm. 2500 <i>Piece (under handrail) mm. 2500</i>
N° 1	SL 102	Tappo destro <i>Right cap</i>	N° 2	SL 007	Pezzi (traversa) mm. 2500 <i>Pieces (crossbeam) mm. 2500</i>
N° 1	SL 103	Tappo sinistro <i>Left cap</i>	N° 2	SL 005	Pezzi (copritraversa) mm. 2500 <i>Pieces (transom cover) mm. 2500</i>
N° 4	SL 108	Tappi <i>Caps</i>	N° 20	SL 006	Pezzi (ovalina) mm. 931 <i>Pieces (slat) mm. 931</i>
N° 3	SU 525	Tappi <i>Caps</i>	N° 3	SU 579	Pezzi (guarnizione) mm. 1137 <i>Pieces (fittings) mm. 1137</i>

AIRY B SCALE/STAIRS

FISSAGGIO FRONTE SOLETTA FRONT INSOLE FIXING

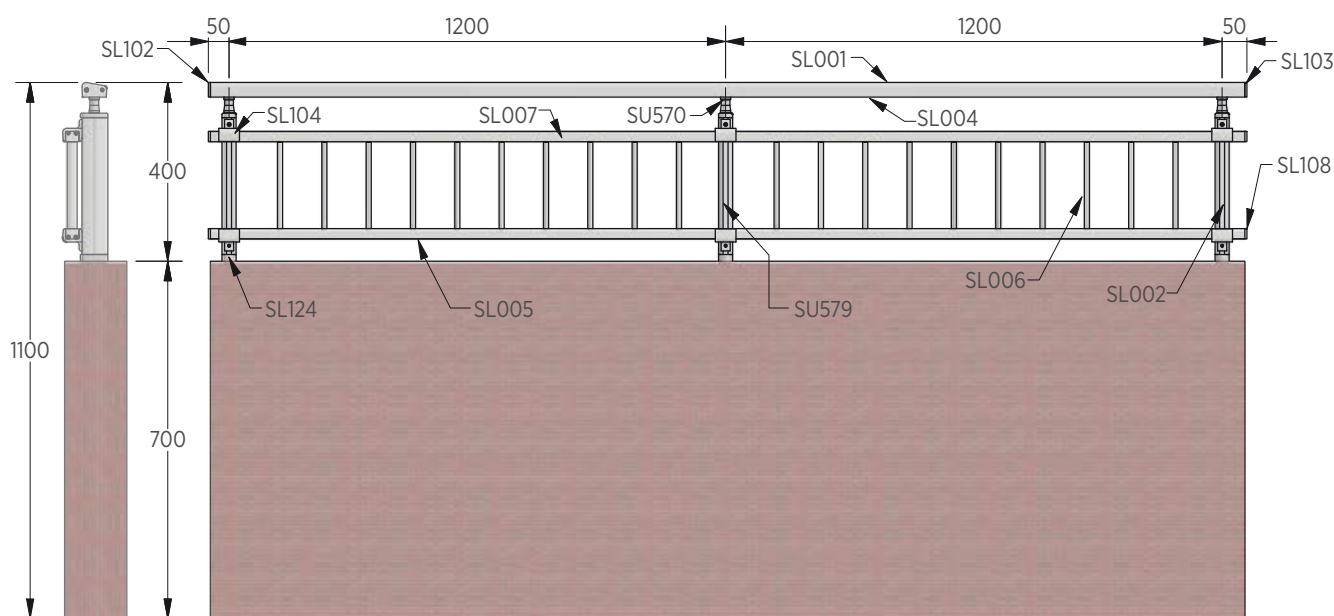
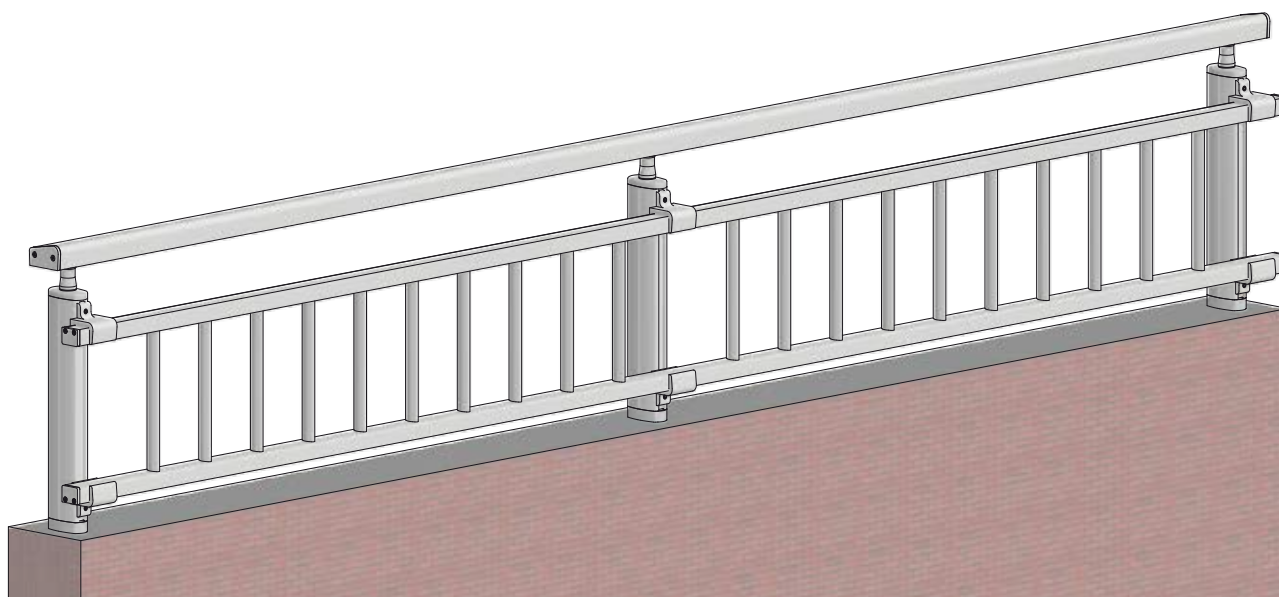
SALENDO LA SCALA: BALAUSTRATA A DESTRA
GOING UP THE LADDER: BALUSTRADE ON THE RIGHT



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | | | |
|-------|---------------|--|------|---------------|---|
| N° 3 | SU 501 | Supporto per fissaggio fronte soletta
<i>Supports for front insole fixing</i> | N° 1 | SL 001 | Pezzo (corrimano) mm. 2900
<i>Piece (handrail) mm. 2900</i> |
| N° 3 | SU 525 | Tappi piantone
<i>Column caps</i> | N° 1 | SL 004 | Pezzo (sottocorrimano) mm. 2900
<i>Piece (under handrail) mm. 2900</i> |
| N° 3 | SU 571 | Attacchi regolabili corrimano piantane
<i>Adjustable supports for column coupling on handrail</i> | N° 2 | SL 007 | Pezzi (traversa) mm. 2900
<i>Pieces (crossbeam) mm. 2900</i> |
| N° 6 | SL 106 | Supporti 30° destra
<i>30° right support</i> | N° 2 | SL 005 | Pezzi (copritraversa) mm. 2900
<i>Pieces (transom cover) mm. 2900</i> |
| N° 40 | SL 107 | Attacco ovalina - traversa
<i>Supports for slat on crossbeam</i> | | SL 006 | Ovalina m. 20 circa
<i>Slat m. 20</i> |
| N° 4 | SL 108 | Tappi
<i>Caps</i> | N° 3 | SU 579 | Pezzi (guarnizione) mm. 1200
<i>Pieces (fittings) mm. 1200</i> |
| N° 3 | SL 002 | Pezzi (piantone) mm. 1200
<i>Pieces (column) mm. 1200</i> | | | |

AIRY SOPRAMURETTO/OVER WALL

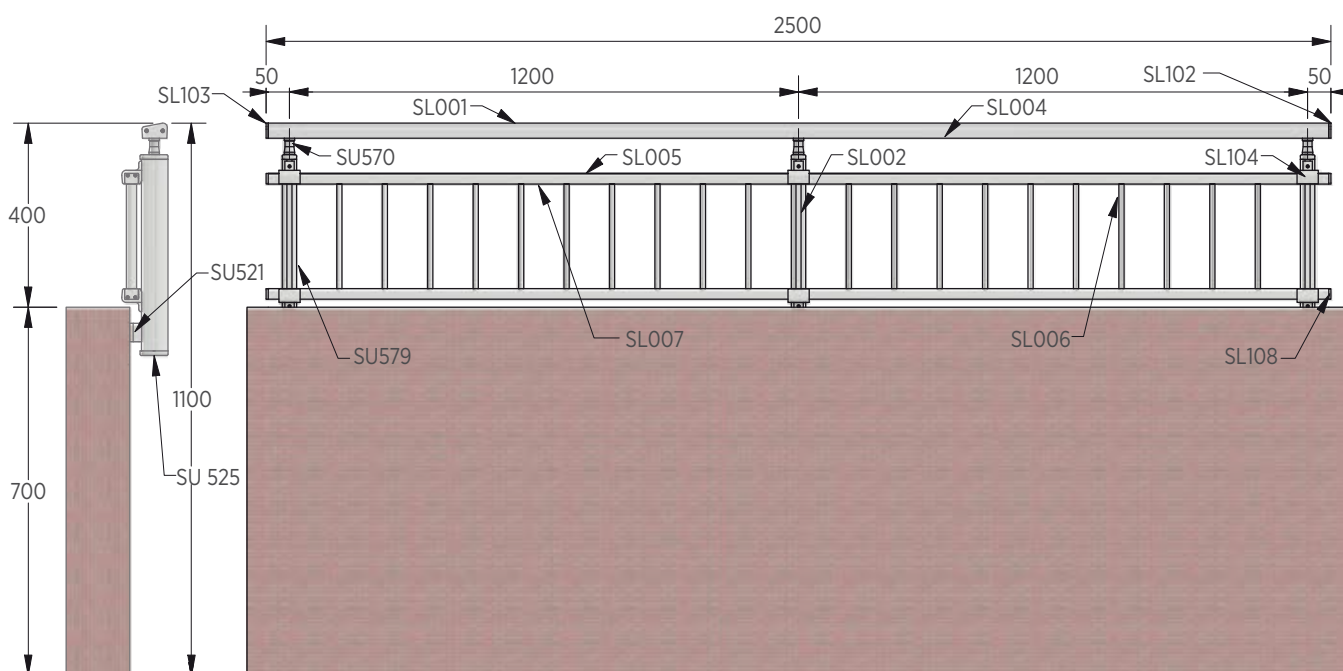
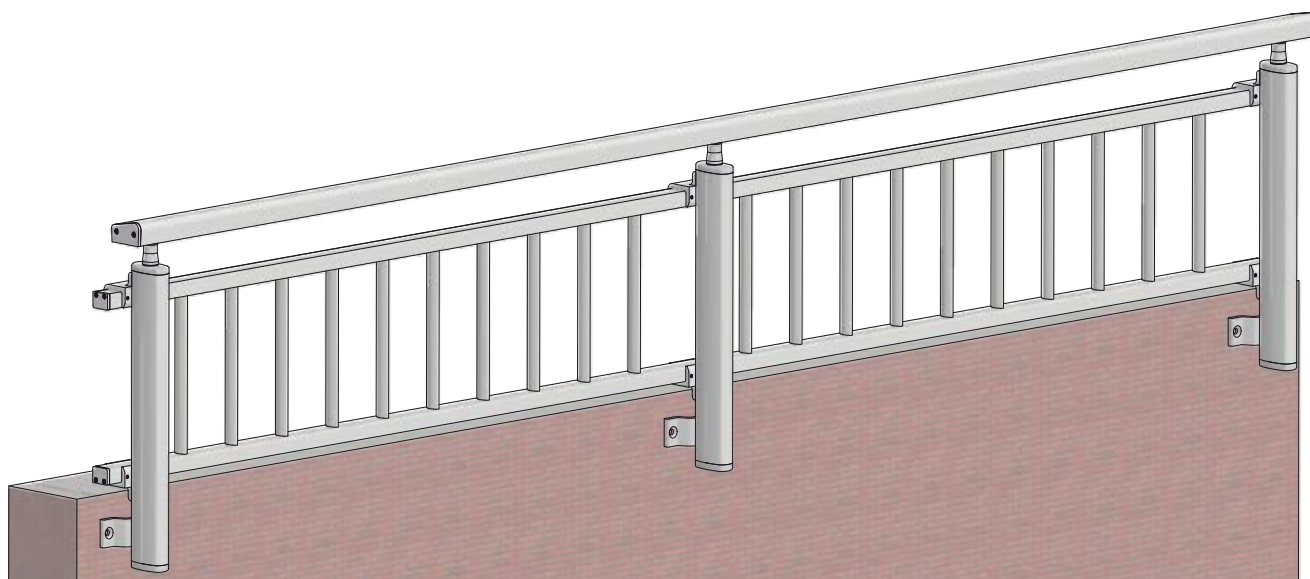


MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SL 124	Basetta sopramuretto <i>Extruded over wall base</i>	N° 1	SL 001	Pezzo (corrimano) mm. 2500 <i>Piece (handrail) mm. 2500</i>
N° 3	SU 570	Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 004	Pezzo (sottocorrimano) mm. 2500 <i>Piece (under handrail) mm. 2500</i>
N° 6	SL 104	Supporti per traverse <i>Supports for crossbeam</i>	N° 2	SL 007	Pezzi (traversa) mm. 2500 <i>Pieces (crossbeam) mm. 2500</i>
N° 1	SL 102	Tappo destro <i>Right cap</i>	N° 2	SL 005	Pezzi (copritraversa) mm. 2500 <i>Pieces (transom cover) mm. 2500</i>
N° 1	SL 103	Tappo sinistro <i>Left cap</i>	N° 20	SL 006	Pezzi (ovalina) mm. 230 <i>Pieces (slat) mm. 230</i>
N° 4	SL 108	Tappi <i>Caps</i>	N° 3	SU 579	Pezzi (guarnizione) mm. 230 <i>Pieces (fittings) mm. 230</i>
N° 3	SL 002	Pezzi (piantone) 306 mm <i>Pieces (column) 306 mm</i>			

AIRY FRONTEMURETTO/FRONT WALL



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | | | |
|------|---------------|--|-------|---------------|---|
| N° 3 | SU 521 | Supporto frontemuretto
<i>Supports front wall</i> | N° 3 | SL 002 | Pezzi (piantone) 415 mm
<i>Pieces (column) 415 mm</i> |
| N° 3 | SU 525 | Tappi piantone
<i>Column caps</i> | N° 1 | SL 001 | Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> |
| N° 3 | SU 570 | Attacchi corrimano piantone
<i>Supports for column coupling on handrail</i> | N° 1 | SL 004 | Pezzo (sottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> |
| N° 6 | SL 104 | Supporti per traverse
<i>Supports for crossbeam</i> | N° 2 | SL 007 | Pezzi (traversa) 2500 mm
<i>Pieces (crossbeam) 2500 mm</i> |
| N° 1 | SL 102 | Tappo destro per corrimano SL001
<i>Right cap for SL001 handrail</i> | N° 2 | SL 005 | Pezzi (copritraversa) 2500 mm
<i>Pieces (transom cover) 2500 mm</i> |
| N° 1 | SL 103 | Tappo sinistro per corrimano SL001
<i>Left cap for SL001 handrail</i> | N° 20 | SL 006 | Pezzi (ovalina) 230 mm
<i>Pieces (slat) 230 mm</i> |
| N° 4 | SL 108 | Tappi per traverse SL007
<i>Cap for crossbeam SL007</i> | N° 3 | SU 579 | Pezzi (guarnizione) da 415 mm
<i>Pieces (fittings) 415 mm</i> |

CLAMP



SERIE LIGHT

Bello e sicuro, il giusto mix tra vetro e alluminio in linea con l'intera struttura.

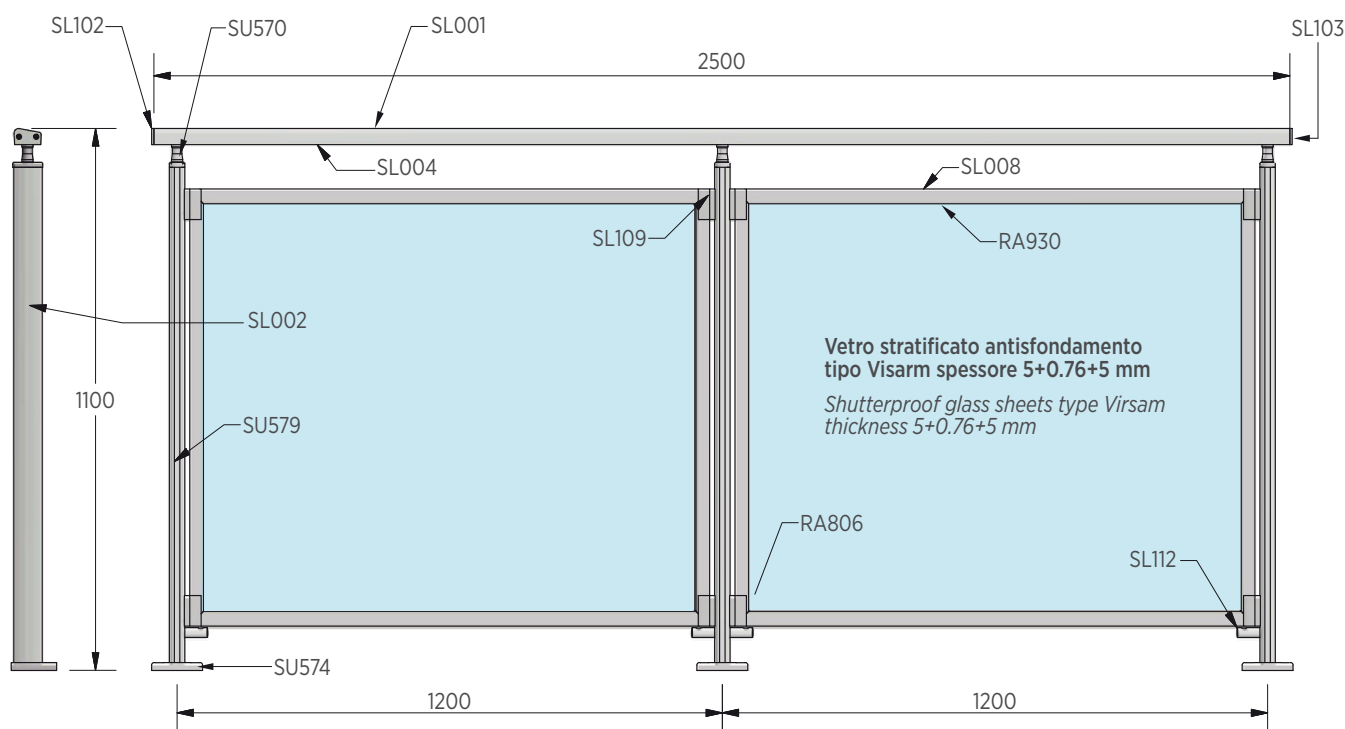
Beautiful and safe, the right blend of glass and aluminium in line with the entire structure.

RAPPORTO DI PROVA | TEST REPORT



CLAMP A

FISSAGGIO A PAVIMENTO
FLOOR FIXING



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

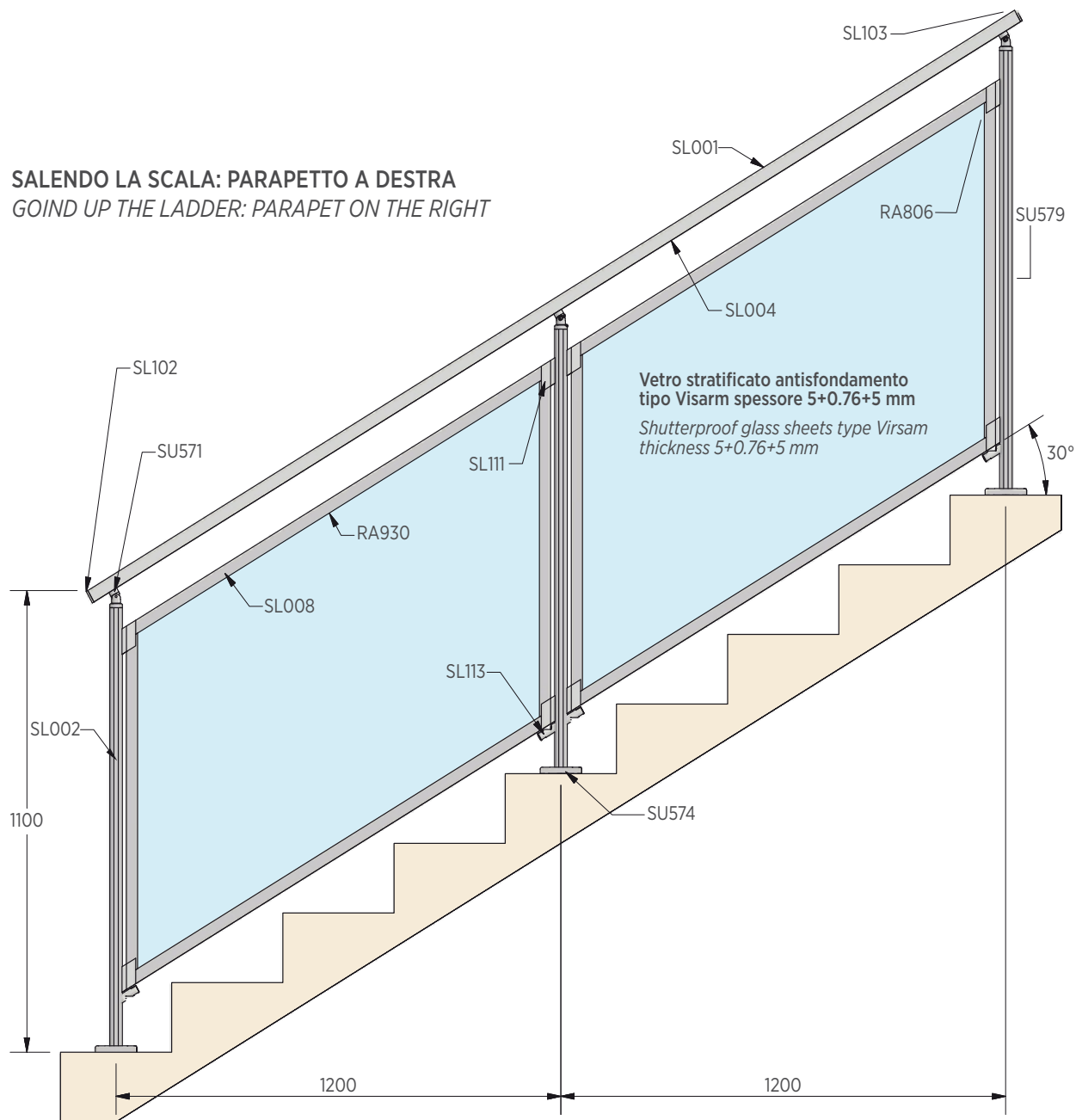
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 574 Basette fissaggio a pavimento <i>Bases for floor fixing</i>	N° 1	SL 004 Pezzo (sottocorrimano) 2500 mm <i>Piece (under handrail) 2500 mm</i>
N° 3	SU 570 Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 3	SU 579 Pezzi (guarnizione) da 1005 mm <i>Pieces (fittings) 1005 mm</i>
N° 8	SL 109 Pinze porta canalina <i>Conduit support clamps</i>	N° 4	SL 008 Pezzi (canalina) 1144 mm <i>Pieces (wireways) 1144 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 4	RA 930 Pezzi (guarnizione) 1144 mm <i>Pieces (fittings) 1144 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 4	SL 008 Pezzi (canalina) 887 mm <i>Pieces (wireways) 887 mm</i>
N° 4	SL 112 Fermavetro <i>Glass stops</i>	N° 4	RA 930 Pezzi (guarnizione) 887 mm <i>Pieces (fittings) 887 mm</i>
N° 8	RA 806 Squadrette angolari <i>Little corner joints</i>	N° 2	Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm <i>Shutterproof glass sheets type Virsam thickness 5+0.76+5 mm</i>
N° 3	SL 002 Pezzi (piantone) 1005 mm <i>Pieces (column) 1005 mm</i>		
N° 1	SL 001 Pezzo (corrimano) 2500 mm <i>Piece (handrail) 2500 mm</i>		

CLAMP A SCALE/STAIRS

FISSAGGIO A PAVIMENTO | FLOOR FIXING

SALENDO LA SCALA: PARAPETTO A DESTRA
GOING UP THE LADDER: PARAPET ON THE RIGHT



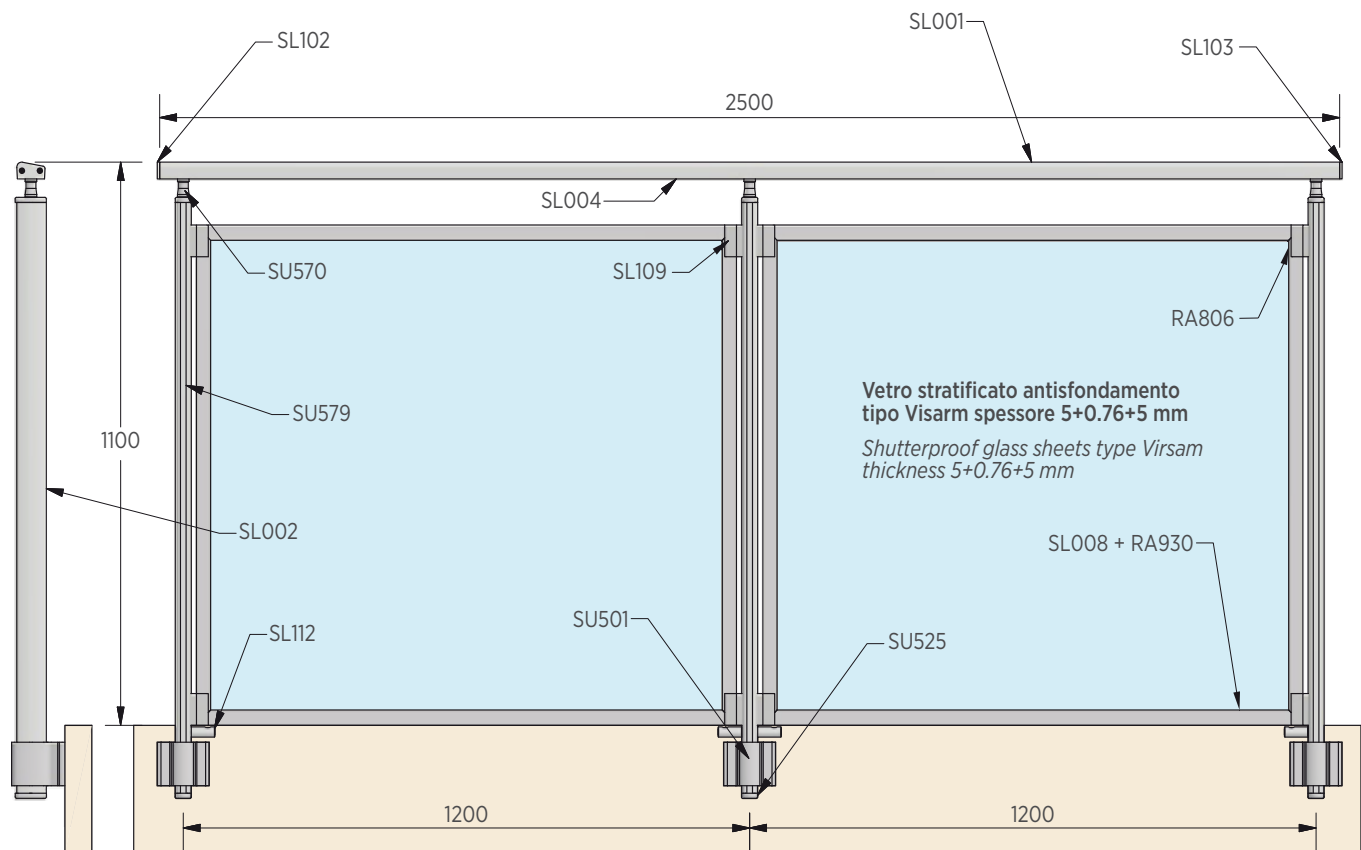
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|---|
| N° 3 | SU 574 Basette fissaggio a pavimento
<i>Bases for floor fixing</i> | N° 3 | SL 002 Pezzi (piantone) 1050 mm
<i>Pieces (column) 1050 mm</i> |
| N° 3 | SU 571 Attacchi regolabili corrimano piantone
<i>Adjustable supports for column coupling on handrail</i> | N° 1 | SL 001 Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> |
| N° 1 | SL 102 Tappo destro
<i>Right cap</i> | N° 1 | SL 004 Pezzo (sottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> |
| N° 1 | SL 103 Tappo sinistro
<i>Left cap</i> | N° 2 | SU 579 Pezzi (guarnizione) da 1050 mm
<i>Pieces (fittings) 1050 mm</i> |
| N° 4 | SL 113 Fermavetro
<i>Glass stops</i> | | SL 008 Pezzi circa 10 m
<i>Wireway 10 m</i> |
| N° 8 | RA 806 Squadrette angolari
<i>Little corner joints</i> | N° 4 | RA 930 Guarnizione circa 9 m
<i>Fitting 9 m</i> |
| N° 8 | SL 111 Pinza portacanalina
<i>Conduit support clamp</i> | N° 2 | Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm
<i>Shutterproof glass sheets type Virsam thickness 5+0.76+5 mm</i> |

CLAMP B

FISSAGGIO FRONTE SOLETTA FRONT INSOLE FIXING



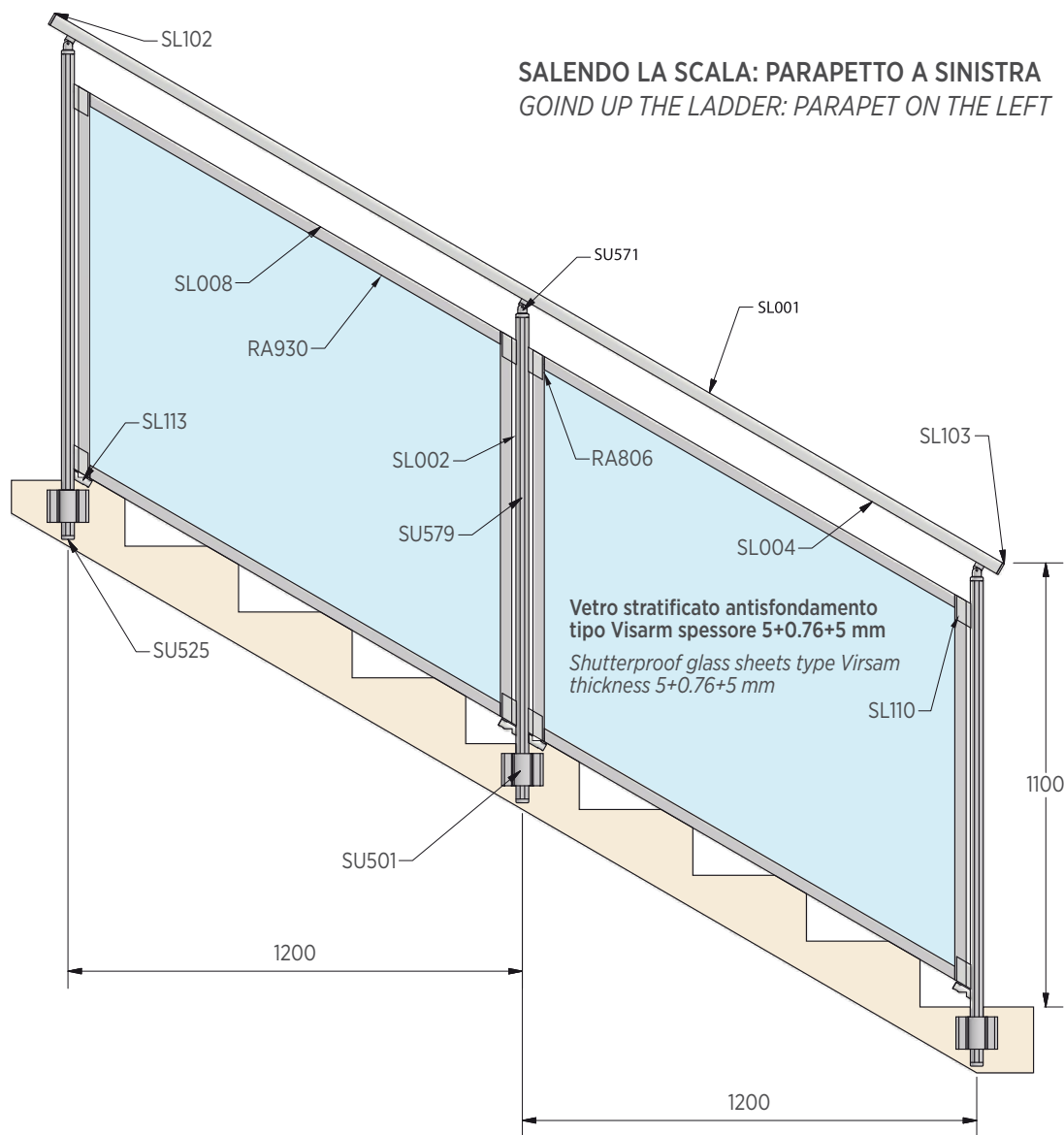
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 501 Supporti per fissaggio fronte soletta <i>Supports for front insole fixing</i>	N° 1	SL 001 Pezzo (corrimano) 2500 mm <i>Piece (handrail) 2500 mm</i>
N° 3	SU 570 Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 004 Pezzo (sottocorrimano) 2500 mm <i>Piece (under handrail) 2500 mm</i>
N° 8	SL 109 Pinze porta canalina <i>Conduit support clamps</i>	N° 3	SU 579 Pezzi (guarnizione) da 1154 mm <i>Pieces (fittings) 1154 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 4	SL 008 Pezzi (canalina) 1144 mm <i>Pieces (wireways) 1144 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 4	RA 930 Pezzi (guarnizione) 1144 mm <i>Pieces (fittings) 1144 mm</i>
N° 4	SL 112 Fermavetro <i>Glass stops</i>	N° 4	SL 008 Pezzi (canalina) 977 mm <i>Pieces (wireways) 977 mm</i>
N° 3	SU 525 Tappi <i>Caps</i>	N° 4	RA 930 Pezzi (guarnizione) 977 mm <i>Pieces (fittings) 977 mm</i>
N° 8	RA 806 Squadrette angolari <i>Little corner joints</i>	N° 2	Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm <i>Shutterproof glass sheets type Virsam thickness 5+0.76+5 mm</i>
N° 3	SL 002 Pezzi (piantone) 1154 mm <i>Pieces (column) 1154 mm</i>		

CLAMP B SCALE/STAIRS

FISSAGGIO FRONTE SOLETTA
FRONT INSOLE FIXING



SERIE LIGHT

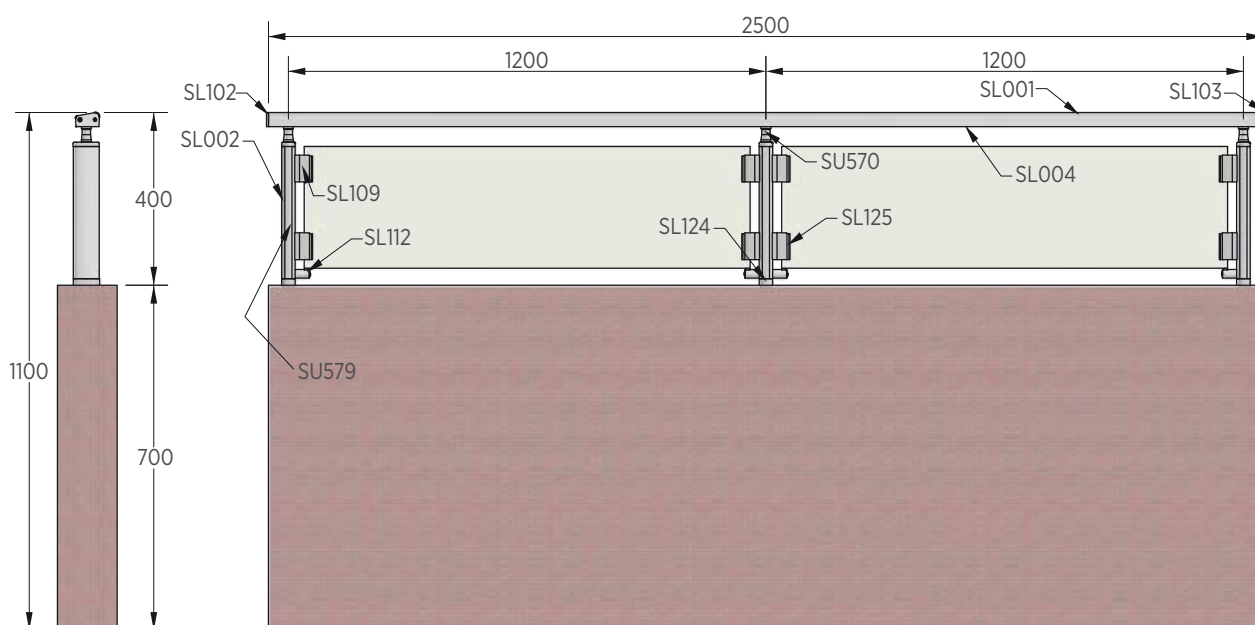
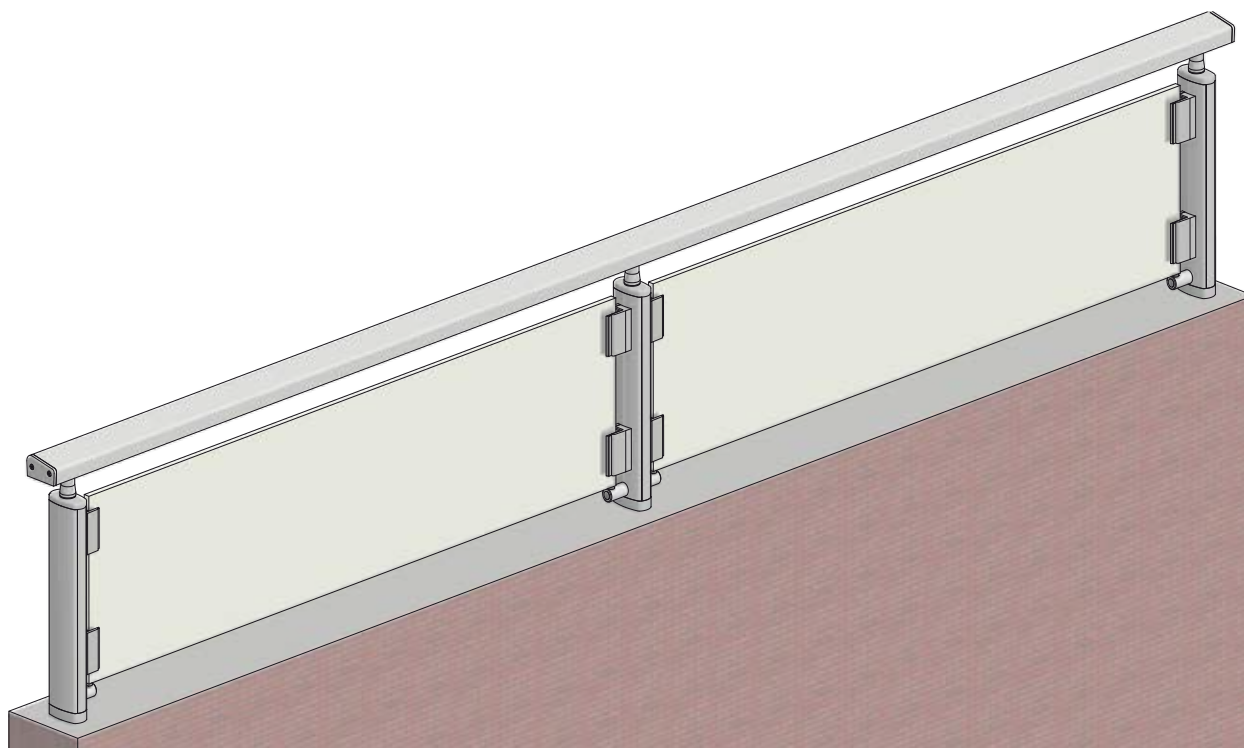
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|---|
| N° 3 | SU 501 Supporti per fissaggio fronte soletta
<i>Supports for front insole fixing</i> | N° 3 | SL 002 Pezzi (piantone) 1200 mm
<i>Pieces (column) 1200 mm</i> |
| N° 3 | SU 525 Tappi
<i>Caps</i> | N° 1 | SL 001 Pezzo (corrimano) 2900 mm
<i>Piece (handrail) 2900 mm</i> |
| N° 3 | SU 571 Attacchi regolabili corrimano piantone
<i>Adjustable supports for column coupling on handrail</i> | N° 1 | SL 004 Pezzo (sottocorrimano) 2900 mm
<i>Piece (under handrail) 2900 mm</i> |
| N° 1 | SL 102 Tappo destro
<i>Right cap</i> | N° 2 | SU 579 Pezzi (guarnizione) da 1200 mm
<i>Pieces (fittings) 1200 mm</i> |
| N° 1 | SL 103 Tappo sinistro
<i>Left cap</i> | | SL 008 Canalina circa 10 m
<i>Wireways 10 m</i> |
| N° 8 | SL 110 Pinze 30° sinistra
<i>30° left clamps</i> | | RA 930 Guarnizione circa 10 m
<i>Pieces (fittings) 977 mm</i> |
| N° 8 | RA 806 Squadrette angolari
<i>Little corner joints</i> | N° 2 | Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm
<i>Shutterproof glass sheets type Virsam thickness 5+0.76+5 mm</i> |
| N° 3 | SL 113 Fermavetro 30°
<i>30° glass stops</i> | | |

CLAMP SOPRAMURETTO/OVER WALL

SERIE LIGHT

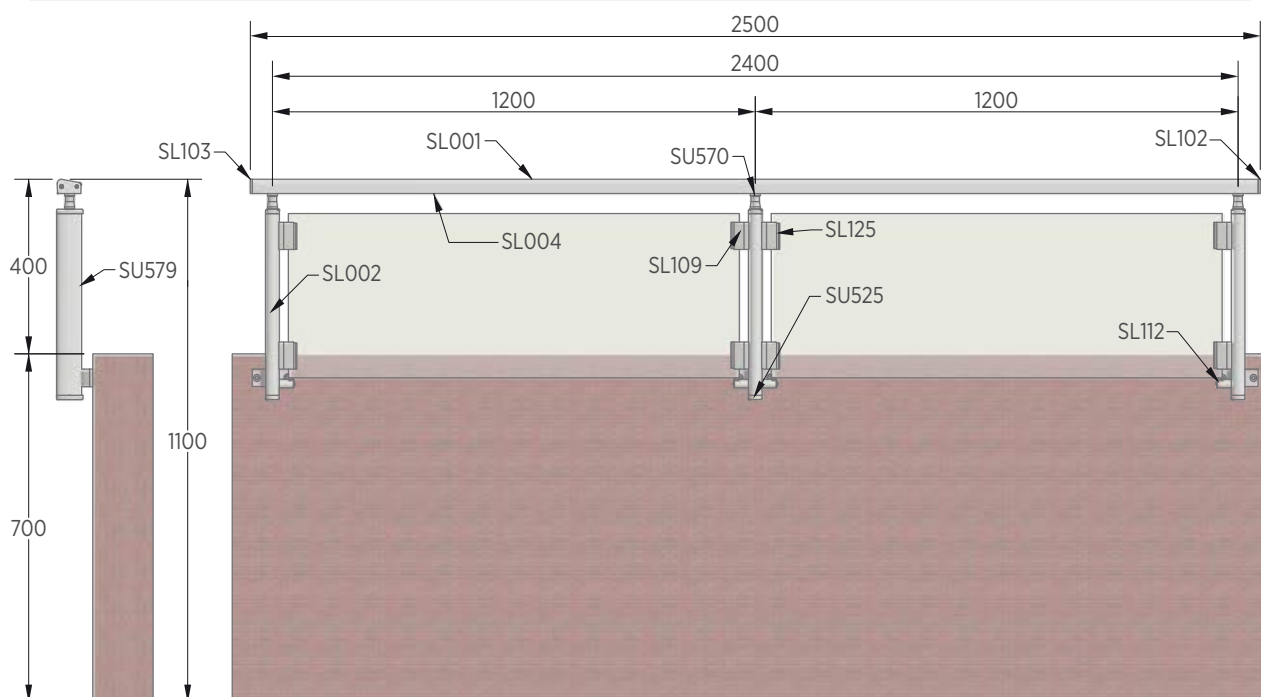
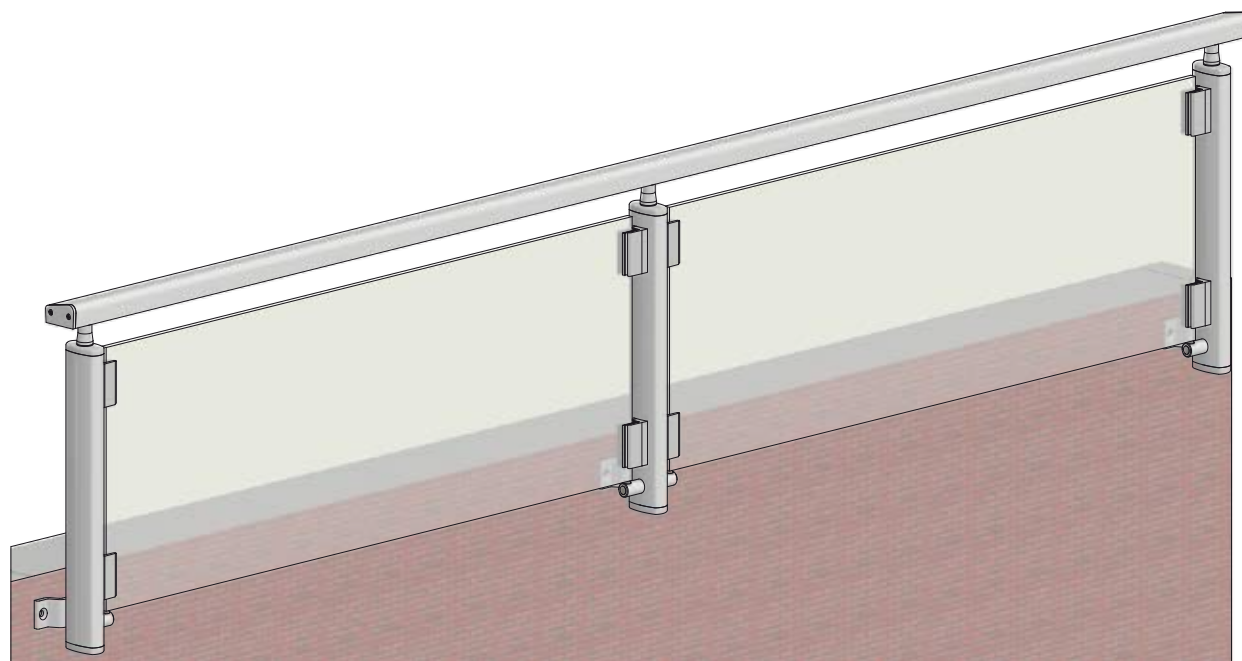


MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | | | |
|------|---------------|--|------|---------------|--|
| N° 3 | SL 124 | Basetta sopramuretto
<i>Extruded over wall base</i> | N° 1 | SL 103 | Tappo sinistro per corrimano SL001
<i>Left cap for SL001 handrail</i> |
| N° 3 | SU 570 | Attacchi corrimano piantone
<i>Supports for column coupling on handrail</i> | N° 3 | SL 002 | Pezzi (piantone) 306 mm
<i>Pieces (column) 306 mm</i> |
| N° 8 | SL 109 | Pinze portacanalina
<i>Conduit support clamps</i> | N° 1 | SL 001 | Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> |
| N° 4 | SL 112 | Fermavetro
<i>Glass stops</i> | N° 1 | SL 004 | Pezzo (sottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> |
| N° 8 | SL 125 | Innesti
<i>Supports</i> | N° 2 | SU 579 | Pezzi (guarnizione) da 306 mm
<i>Pieces (fittings) 306 mm</i> |
| N° 1 | SL 102 | Tappo destro per corrimano SL001
<i>Right cap for SL001 handrail</i> | | | |

CLAMP FRONTEMURETTO/FRONT WALL



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 521	Supporto frontemuretto <i>Front wall supports</i>	N° 1	SL 102	Tappo destro per corrimano SL001 <i>Right cap for SL001 handrail</i>
N° 3	SU 525	Tappi per piantone <i>Caps for columns</i>	N° 1	SL 103	Tappo sinistro per corrimano SL001 <i>Left cap for SL001 handrail</i>
N° 3	SU 570	Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 3	SL 002	Pezzi (piantone) 415 mm <i>Pieces (column) 415 mm</i>
N° 8	SL 109	Pinze portacanalina <i>Conduit support clamps</i>	N° 1	SL 001	Pezzo (corrimano) 2500 mm <i>Piece (handrail) 2500 mm</i>
N° 4	SL 112	Fermavetro <i>Glass stops</i>	N° 1	SL 004	Pezzo (sottocorrimano) 2500 mm <i>Piece (under handrail) 2500 mm</i>
N° 8	SL 125	Innesti <i>Supports</i>	N° 3	SU 579	Pezzi (guarnizione) da 415 mm <i>Pieces (fittings) 415 mm</i>

CLASSIC

SERIE LIGHT



Vetro totale con predominanza del cristallo dall'inizio del corrimano sino a 2 cm da terra.

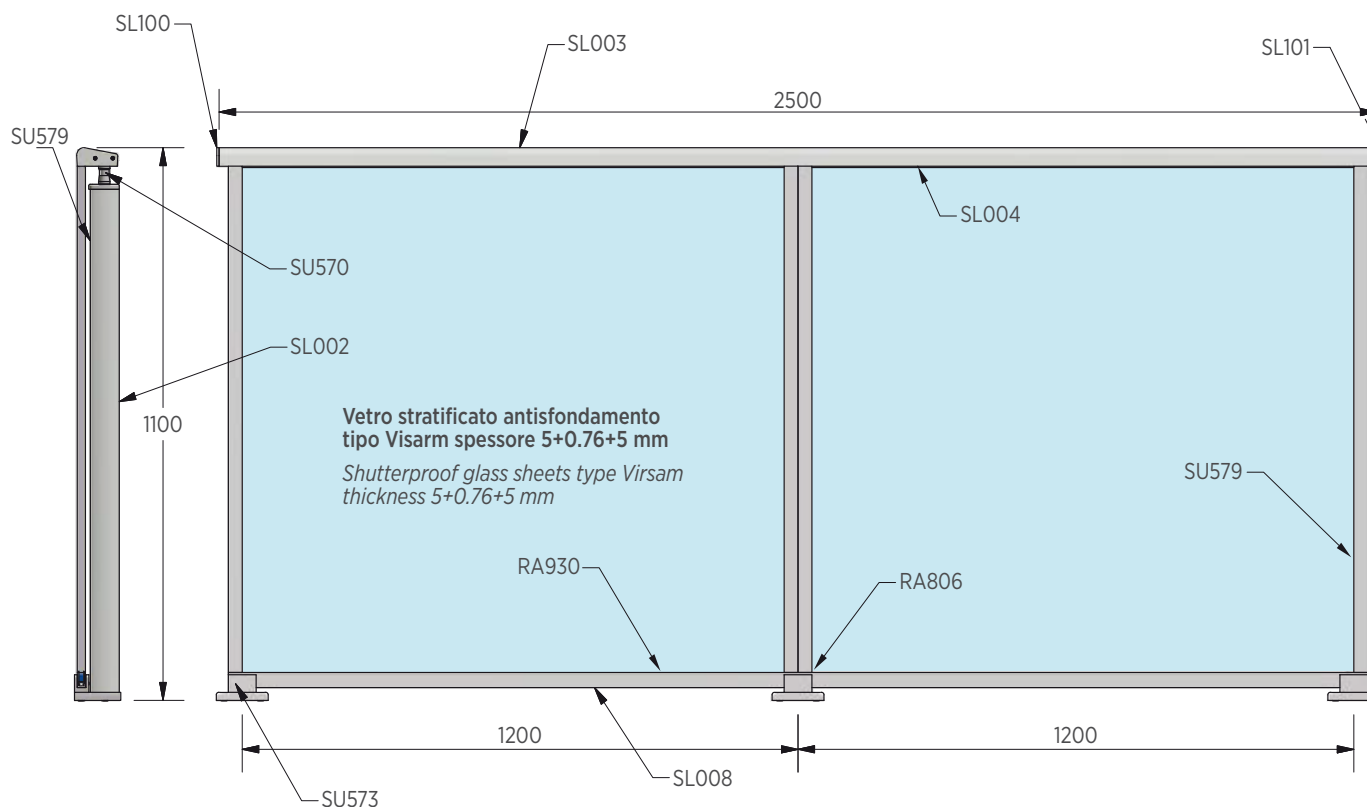
Total glass with a predominance of cristal from the beginning of the handrail up to 2 cm from the ground.

RAPPORTO DI PROVA | TEST REPORT



CLASSIC A

FISSAGGIO A PAVIMENTO
FLOOR FIXING



SERIE LIGHT

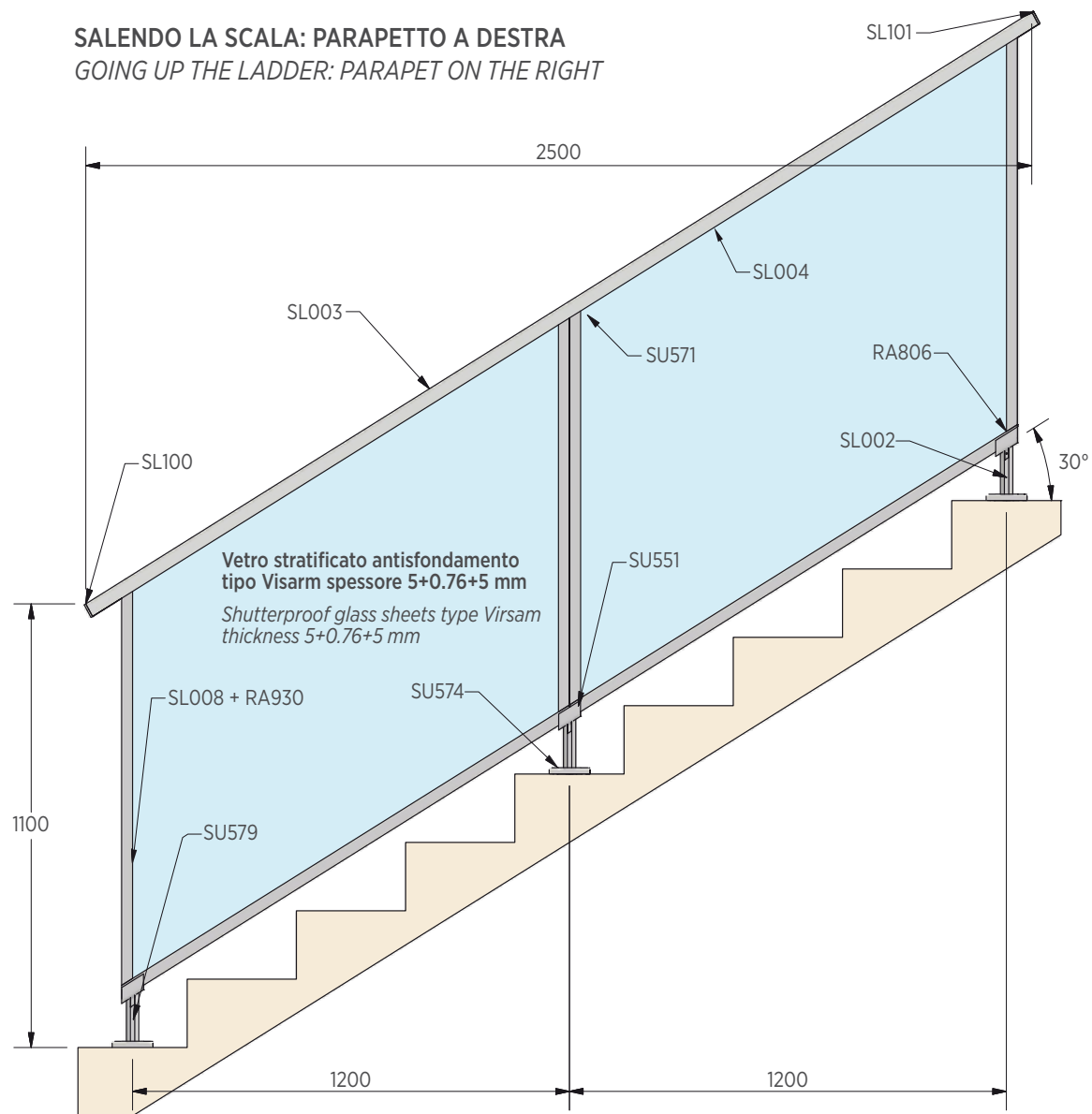
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|--|
| N° 3 | SU 573 Basette fissaggio a pavimento
<i>Bases for floor fixing</i> | N° 3 | SU 579 Pezzi (guarnizione) da 1001 mm
<i>Pieces (fittings) 1001 mm</i> |
| N° 3 | SU 570 Attacchi corrimano piantone
<i>Supports for column coupling on handrail</i> | N° 4 | SL 008 Pezzi (canalina) 1038 mm
<i>Pieces (wireways) 1038 mm</i> |
| N° 1 | SL 100 Tappo destro
<i>Right cap</i> | N° 4 | RA 930 Pezzi (guarnizione) 1038 mm
<i>Pieces (fittings) 1038 mm</i> |
| N° 1 | SL 101 Tappo sinistro
<i>Left cap</i> | N° 2 | SL 008 Pezzi (canalina) 1230 mm
<i>Pieces (wireways) 1230 mm</i> |
| N° 4 | RA 806 Squadrette angolari
<i>Little corner joints</i> | N° 4 | RA 930 Pezzi (guarnizione) 1230 mm
<i>Pieces (fittings) 1230 mm</i> |
| N° 3 | SL 002 Pezzi (piantone) 1001 mm
<i>Pieces (column) 1001 mm</i> | N° 2 | Lastre di vetro stratificato antisfondamento
tipo Visarm spessore 5+0.76+5 mm
<i>Shutterproof glass sheets type Virsam
thickness 5+0.76+5 mm</i> |
| N° 1 | SL 003 Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> | | |
| N° 1 | SL 004 Pezzo (sottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> | | |

CLASSIC A SCALE/STAIRS

FISSAGGIO A PAVIMENTO
FLOOR FIXING

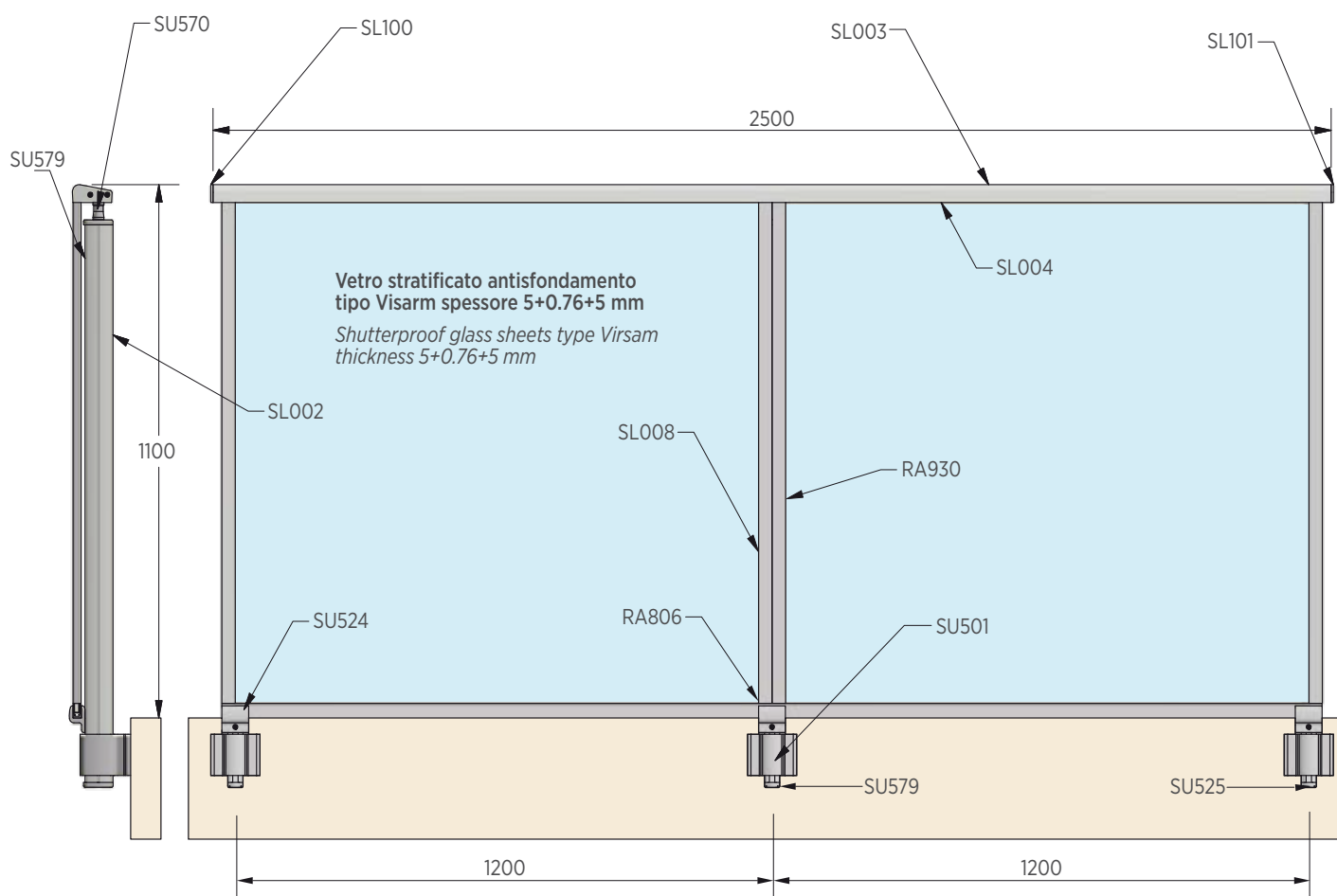


MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|---|
| N° 3 | SU 574 Basette fissaggio a pavimento
<i>Bases for floor fixing</i> | N° 1 | SL 003 Pezzo (corrimano) 3000 mm
<i>Piece (handrail) 3000 mm</i> |
| N° 3 | SU 571 Attacchi regolabili corrimano piantone
<i>Adjustable supports for column coupling on handrail</i> | N° 1 | SL 004 Pezzo (sottocorrimano) 3000 mm
<i>Piece (under handrail) 3000 mm</i> |
| N° 3 | SL 551 Supporti per telaio
<i>Framework supports</i> | N° 3 | SU 579 Pezzi (guarnizione) da 1080 mm
<i>Pieces (fittings) 1080 mm</i> |
| N° 1 | SL 100 Tappo destro
<i>Right cap</i> | | SL 008 Pezzi circa 10 m
<i>Wireway 10 m</i> |
| N° 1 | SL 101 Tappo sinistro
<i>Left cap</i> | | RA 930 Guarnizione circa 10 m
<i>Fitting 10 m</i> |
| N° 4 | RA 806 Squadrette angolari
<i>Little corner joints</i> | N° 2 | Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm
<i>Shutterproof glass sheets type Visarm thickness 5+0.76+5 mm</i> |
| N° 3 | SL 002 Pezzi (piantone) 1080 mm
<i>Pieces (column) 1080 mm</i> | | |

CLASSIC B

FISSAGGIO FRONTE SOLETTA
FRONT INSOLE FIXING



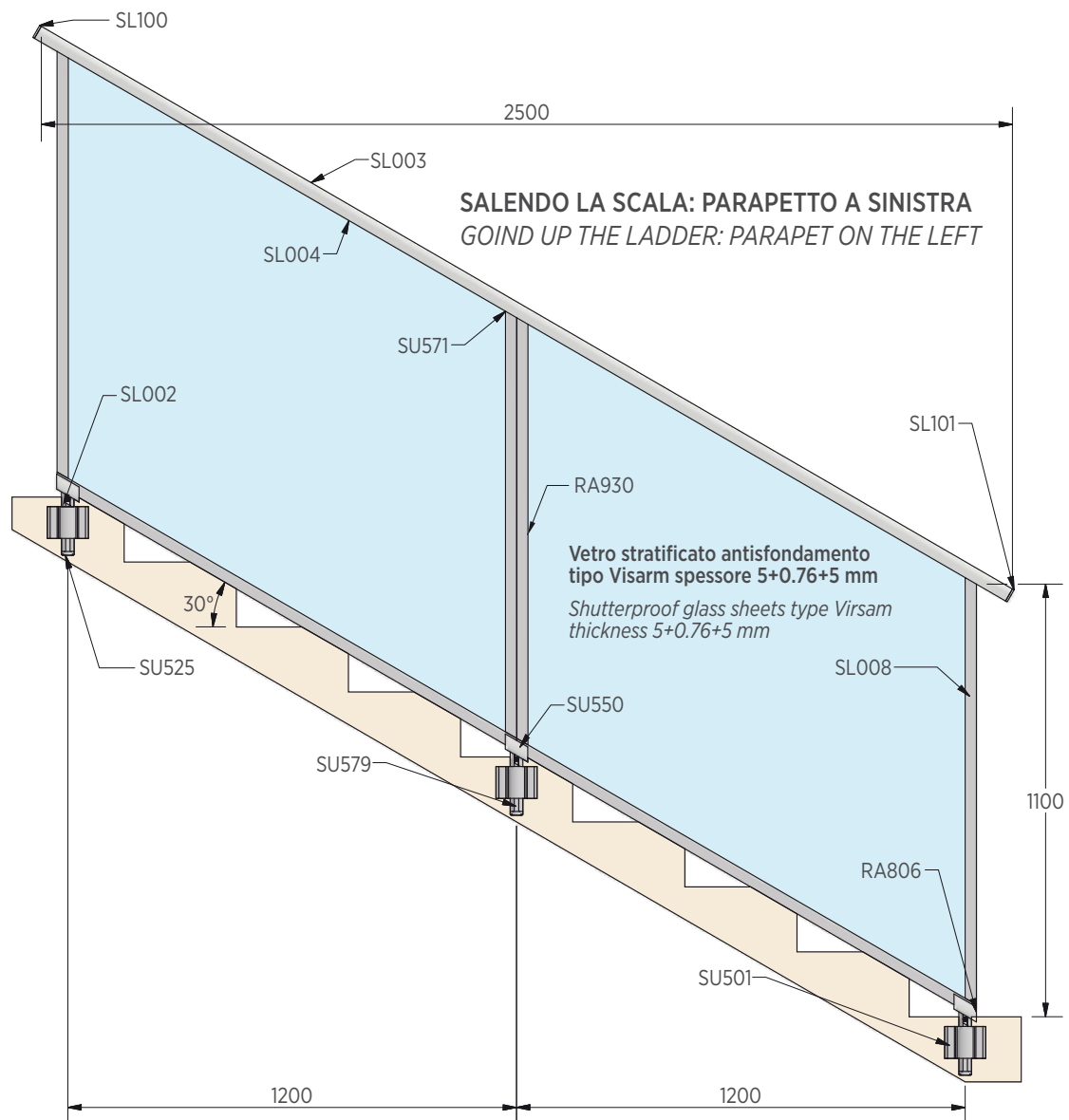
SERIE LIGHT

MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|---|------|--|
| N° 3 | SU 501 Supporti per fissaggio fronte soletta
Supports for front insole fixing | N° 1 | SL 003 Pezzo (corrimano) 2500 mm
Piece (handrail) 2500 mm |
| N° 3 | SU 570 Attacchi corrimano piantone
Supports for column coupling on handrail | N° 1 | SL 004 Pezzo (sottocorrimano) 2500 mm
Piece (under handrail) 2500 mm |
| N° 3 | SU 524 Supporti
Supports | N° 3 | SU 579 Pezzi (guarnizione) da 1150 mm
Pieces (fittings) 1150 mm |
| N° 1 | SL 100 Tappo destro
Right cap | N° 4 | SL 008 Pezzi (canalina) 1063 mm
Pieces (wireways) 1063 mm |
| N° 1 | SL 101 Tappo sinistro
Left cap | N° 4 | RA 930 Pezzi (guarnizione) 1038 mm
Pieces (fittings) 1038 mm |
| N° 3 | SU 525 Tappi
Caps | N° 2 | SL 008 Pezzi (canalina) 1230 mm
Pieces (wireways) 1230 mm |
| N° 4 | RA 806 Squadrette angolari
Little corner joints | N° 4 | RA 930 Pezzi (guarnizione) 1230 mm
Pieces (fittings) 1230 mm |
| N° 3 | SL 002 Pezzi (piantone) 1150 mm
Pieces (column) 1150 mm | N° 2 | Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm
Shutterproof glass sheets type Visarm thickness 5+0.76+5 mm |

CLASSIC B SCALE/STAIRS

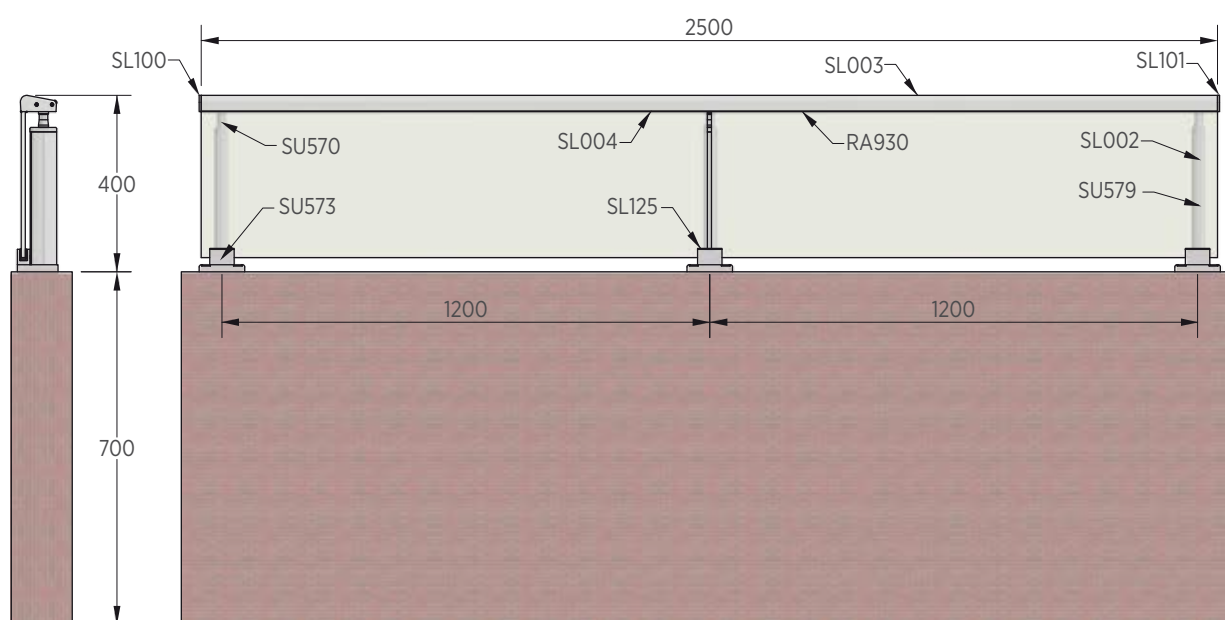
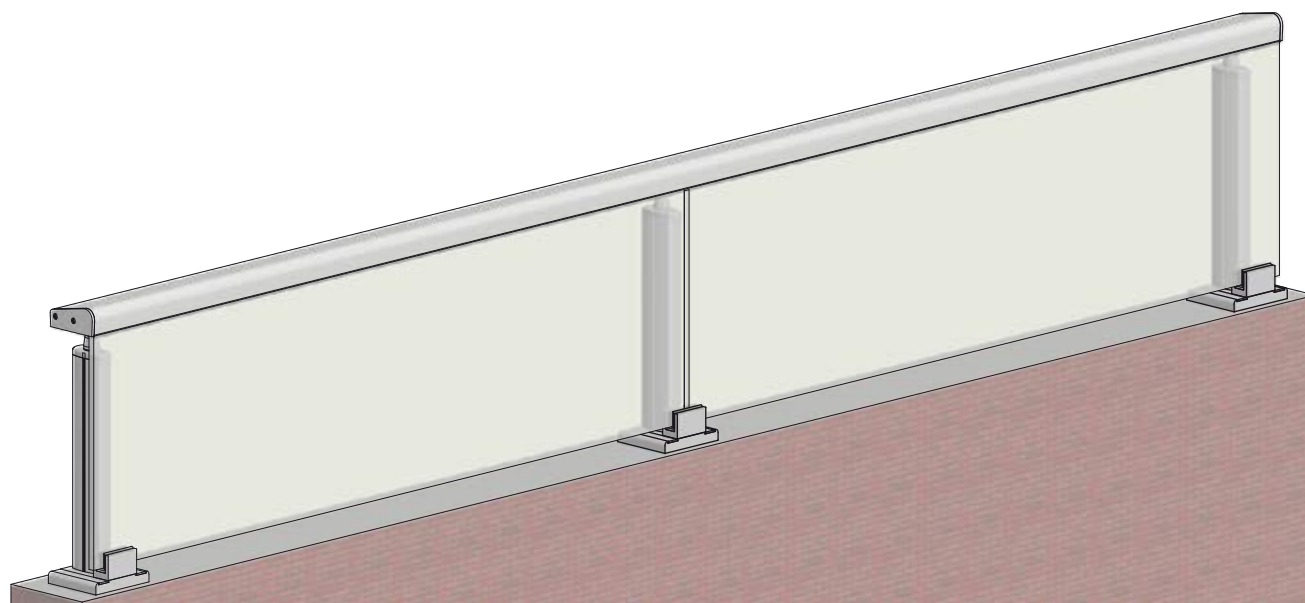
FISSAGGIO FRONTE SOLETTA
FRONT INSOLE FIXING



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|--|
| N° 3 | SU 501 Supporti per fissaggio fronte soletta
<i>Supports for front insole fixing</i> | N° 3 | SL 002 Pezzi (piantone) 1220 mm
<i>Pieces (column) 1220 mm</i> |
| N° 3 | SU 550 Supporti per telaio
<i>Framework supports</i> | N° 1 | SL 003 Pezzo (corrimano) 3000 mm
<i>Piece (handrail) 3000 mm</i> |
| N° 3 | SU 525 Tappi montante
<i>Caps for coupling</i> | N° 1 | SL 004 Pezzo (sottocorrimano) 3000 mm
<i>Piece (under handrail) 3000 mm</i> |
| N° 3 | SU 571 Attacchi regolabili corrimano piantone
<i>Adjustable supports for column coupling on handrail</i> | N° 3 | SU 579 Pezzi (guarnizione) da 1220 mm
<i>Pieces (fittings) 1220 mm</i> |
| N° 1 | SL 100 Tappo destro
<i>Right cap</i> | | SL 008 Canalina circa 10 m
<i>Wireways 10 m</i> |
| N° 1 | SL 101 Tappo sinistro
<i>Left cap</i> | | RA 930 Guarnizione circa 10 m
<i>Pieces (fittings) 977 mm</i> |
| N° 4 | RA 806 Squadrette angolari
<i>Little corner joints</i> | N° 2 | Lastre di vetro stratificato antisfondamento
tipo Visarm spessore 5+0.76+5 mm
<i>Shutterproof glass sheets type Visarm
thickness 5+0.76+5 mm</i> |

CLASSIC SOPRAMURETTO/OVER WALL

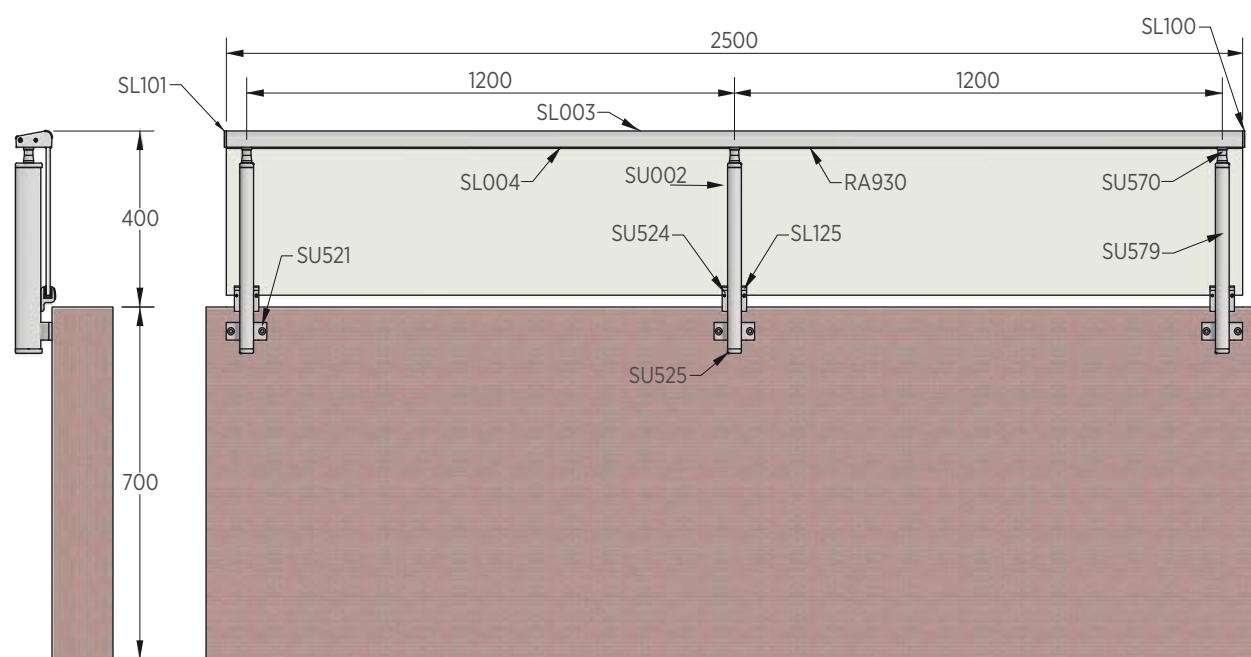
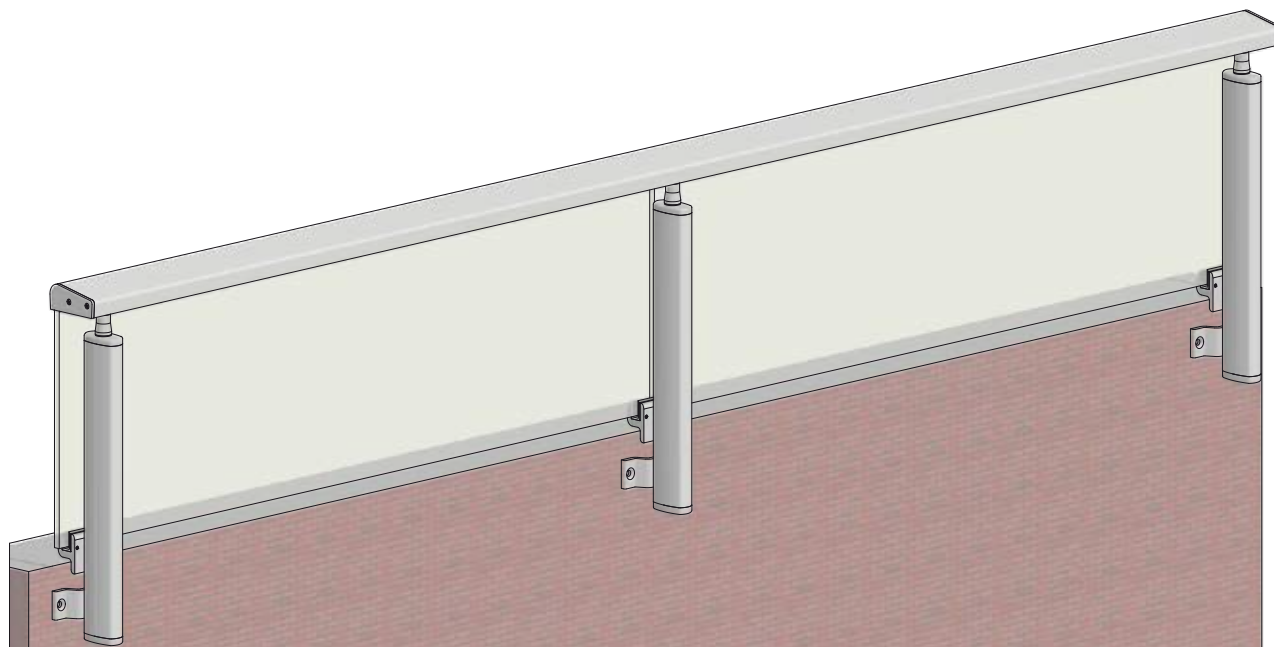


MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|---|
| N° 3 | SU 573 Basetta a pavimento
<i>Extruded floorbase</i> | N° 1 | SL 003 Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> |
| N° 3 | SU 570 Attacchi corrimano piantone
<i>Supports for column coupling on handrail</i> | N° 1 | SL 004 Pezzo (sottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> |
| N° 8 | SL 125 Innesti
<i>Supports</i> | | RA 930 Pezzi (guarnizione) 2500 mm
<i>Pieces (fittings) 2500 mm</i> |
| N° 1 | SL 100 Tappo destro per corrimano SL003
<i>Right cap for SL003 handrail</i> | N° 3 | SU 579 Pezzi (guarnizione) da 300 mm
<i>Pieces (fittings) 300 mm</i> |
| N° 1 | SL 101 Tappo sinistro per corrimano SL003
<i>Left cap for SL003 handrail</i> | | |
| N° 3 | SL 002 Pezzi (piantone) 300 mm
<i>Pieces (column) 300 mm</i> | | |

CLASSIC FRONTEMURETTO/FRONT WALL



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 521 Supporti frontemuretto <i>Front wall supports</i>	N° 1	SL 101 Tappo sinistro per corrimano SL001 <i>Left cap for SL001 handrail</i>
N° 3	SU 525 Tappi per piantone <i>Caps for colums</i>	N° 3	SL 002 Pezzi (piantone) 410 mm <i>Pieces (column) 410 mm</i>
N° 3	SU 570 Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 003 Pezzo (corrimano) 2500 mm <i>Piece (handrail) 2500 mm</i>
N° 3	SL 524 Supporti <i>Supports</i>	N° 1	SL 004 Pezzo (sottocorrimano) 2500 mm <i>Piece (under handrail) 2500 mm</i>
N° 3	SL 125 Innesti <i>Supports</i>		RA 930 Pezzi (guarnizione) 2500 mm <i>Pieces (fittings) 2500 mm</i>
N° 1	SL 100 Tappo destro per corrimano SL001 <i>Right cap for SL001 handrail</i>	N° 3	PS 214 Pezzi (guarnizione) da 410 mm <i>Pieces (fittings) 410 mm</i>

GLASS SUPPORT



SERIE LIGHT

Elegante, raffinato e accattivante.

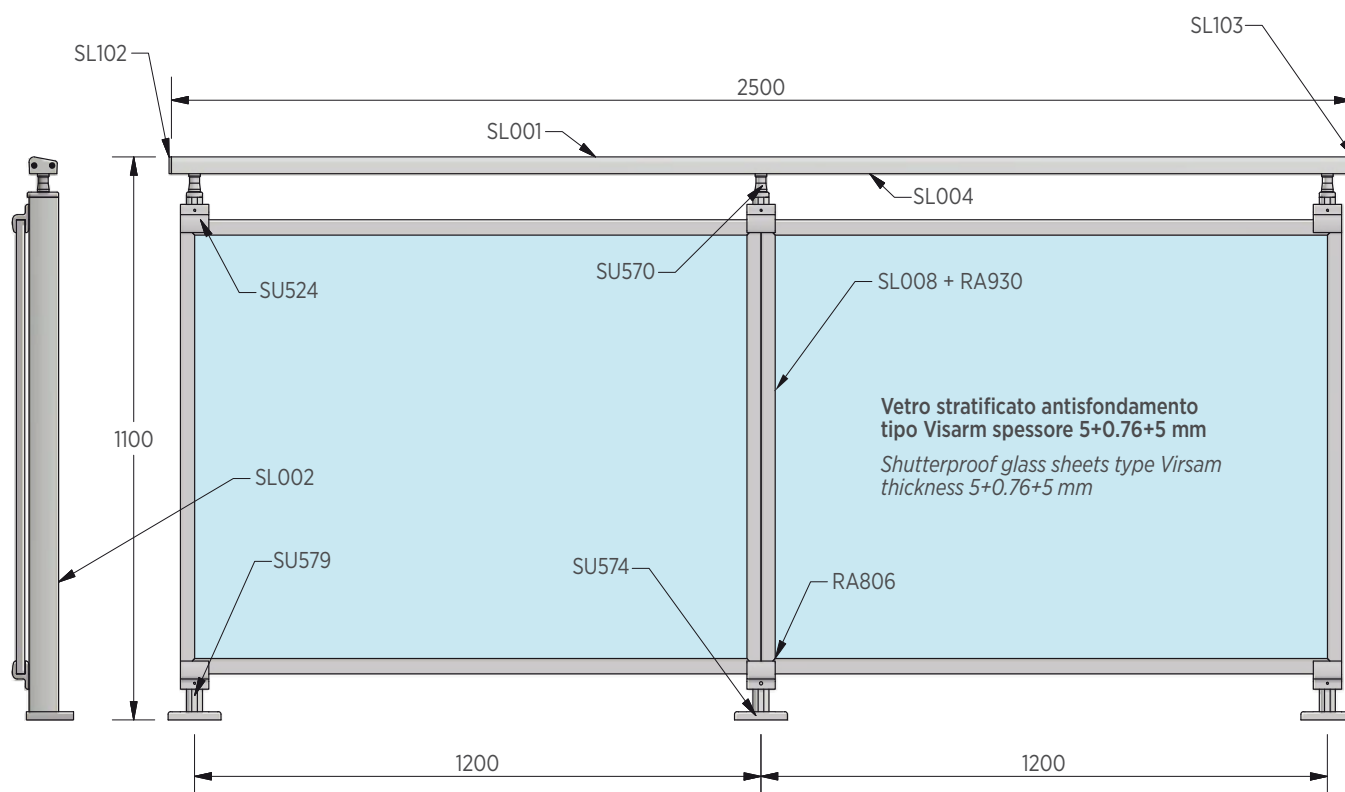
Elegant, refined and attractive.

RAPPORTO DI PROVA | TEST REPORT



GLASS SUPPORT A

FISSAGGIO A PAVIMENTO
FLOOR FIXING



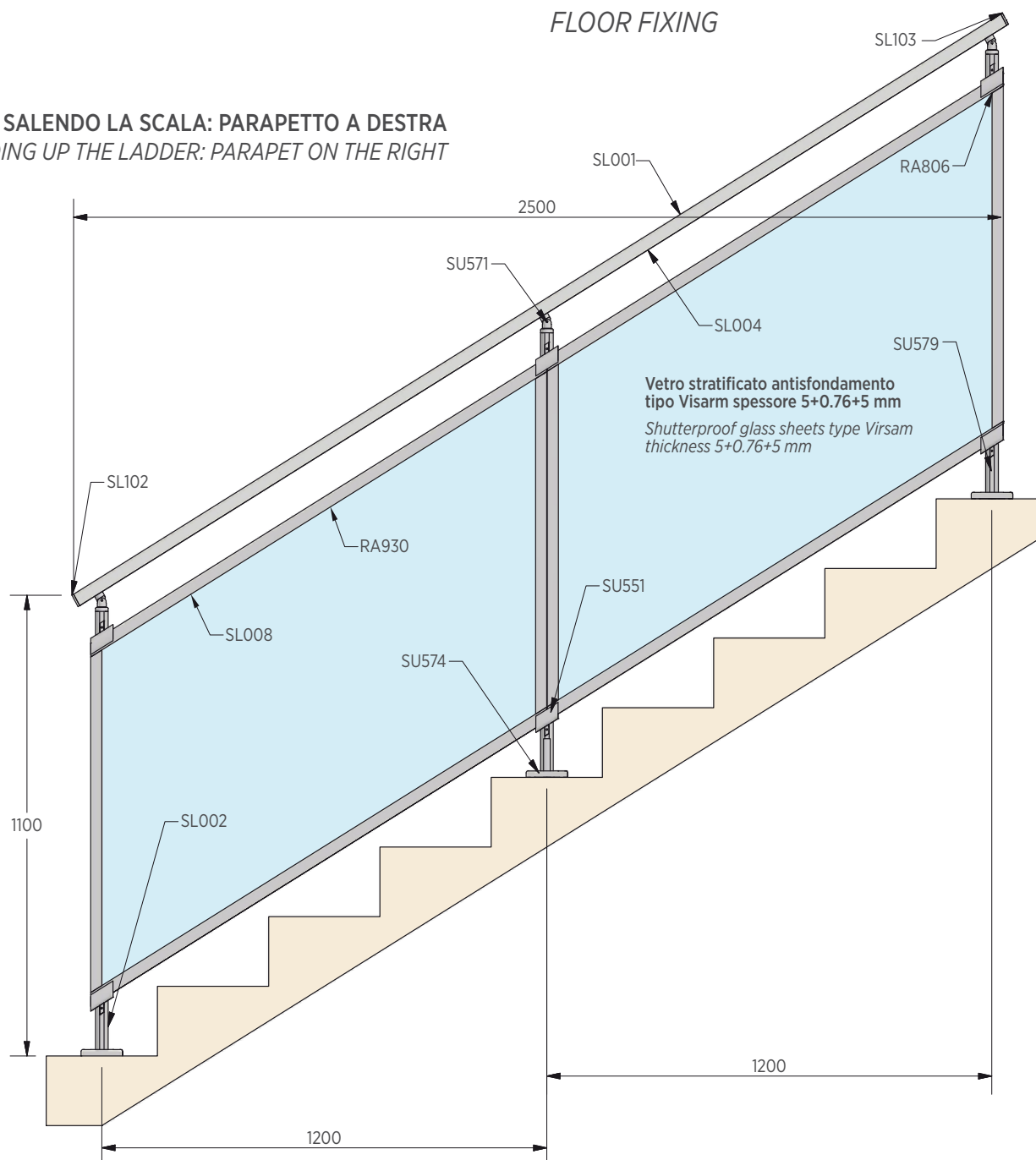
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 574 Basette fissaggio a pavimento <i>Bases for floor fixing</i>	N° 1	SL 004 Pezzo (sottosottocorrimano) 2500 mm <i>Piece (under handrail) 2500 mm</i>
N° 3	SU 570 Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 3	SU 579 Pezzi (guarnizione) da 1005 mm <i>Pieces (fittings) 1005 mm</i>
N° 6	SU 524 Supporti <i>Supports</i>	N° 4	SL 008 Pezzi (canalina) 887 mm <i>Pieces (wireways) 887 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 4	RA 930 Pezzi (guarnizione) 887 mm <i>Pieces (fittings) 887 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 4	SL 008 Pezzi (canalina) 1230 mm <i>Pieces (wireways) 1230 mm</i>
N° 8	RA 806 Squadrette angolari <i>Little corner joints</i>	N° 4	RA 930 Pezzi (guarnizione) 1230 mm <i>Pieces (fittings) 1230 mm</i>
N° 3	SL 002 Pezzi (piantone) 1005 mm <i>Pieces (column) 1005 mm</i>	N° 2	Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm <i>Shutterproof glass sheets type Virsam thickness 5+0.76+5 mm</i>
N° 1	SL 001 Pezzo (corrimano) 2500 mm <i>Piece (handrail) 2500 mm</i>		

GLASS SUPPORT A SCALE/STAIRS

FISSAGGIO A PAVIMENTO
FLOOR FIXING

SALENDO LA SCALA: PARAPETTO A DESTRA
GOING UP THE LADDER: PARAPET ON THE RIGHT

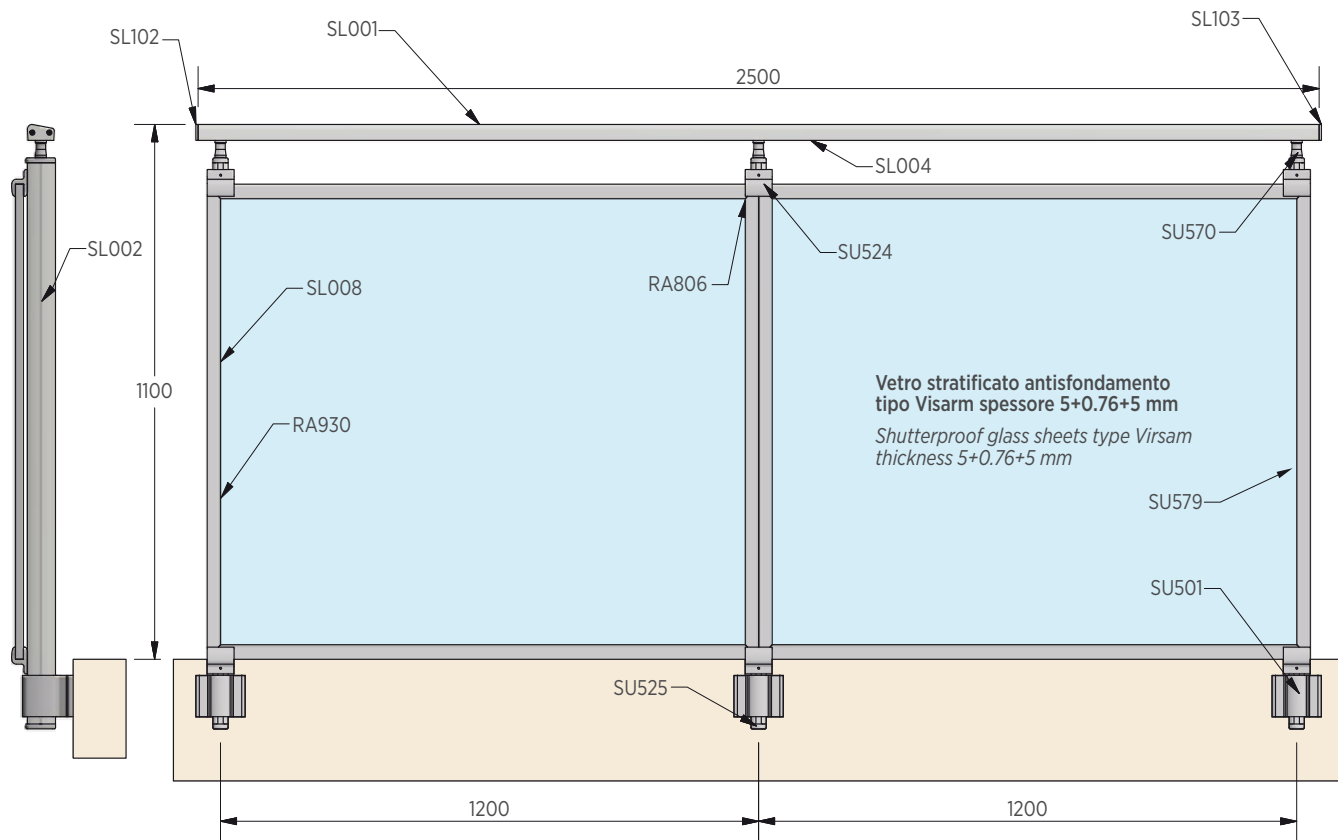


MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|---|
| N° 3 | SU 574 Basette fissaggio a pavimento
<i>Bases for floor fixing</i> | N° 1 | SL 001 Pezzo (corrimano) 2900 mm
<i>Piece (handrail) 2900 mm</i> |
| N° 3 | SU 571 Attacchi regolabili corrimano piantone
<i>Adjustable supports for column coupling on handrail</i> | N° 1 | SL 004 Pezzo (sottosottocorrimano) 2900 mm
<i>Piece (under handrail) 2900 mm</i> |
| N° 6 | SU 551 Supporti per telaio
<i>Framework supports</i> | N° 3 | SU 579 Pezzi (guarnizione) da 1050 mm
<i>Pieces (fittings) 1050 mm</i> |
| N° 1 | SL 102 Tappo destro
<i>Right cap</i> | | SL 008 Canalina circa 9 m
<i>Wireways 9 m</i> |
| N° 1 | SL 103 Tappo sinistro
<i>Left cap</i> | | RA 930 Guarnizione circa 9 m
<i>Fittings 9 m</i> |
| N° 8 | RA 806 Squadrette angolari
<i>Little corner joints</i> | N° 2 | Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm
<i>Shutterproof glass sheets type Virsam thickness 5+0.76+5 mm</i> |
| N° 3 | SL 002 Pezzi (piantone) 1050 mm
<i>Pieces (column) 1050 mm</i> | | |

GLASS SUPPORT B

FISSAGGIO FRONTE SOLETTA
FRONT INSOLE FIXING

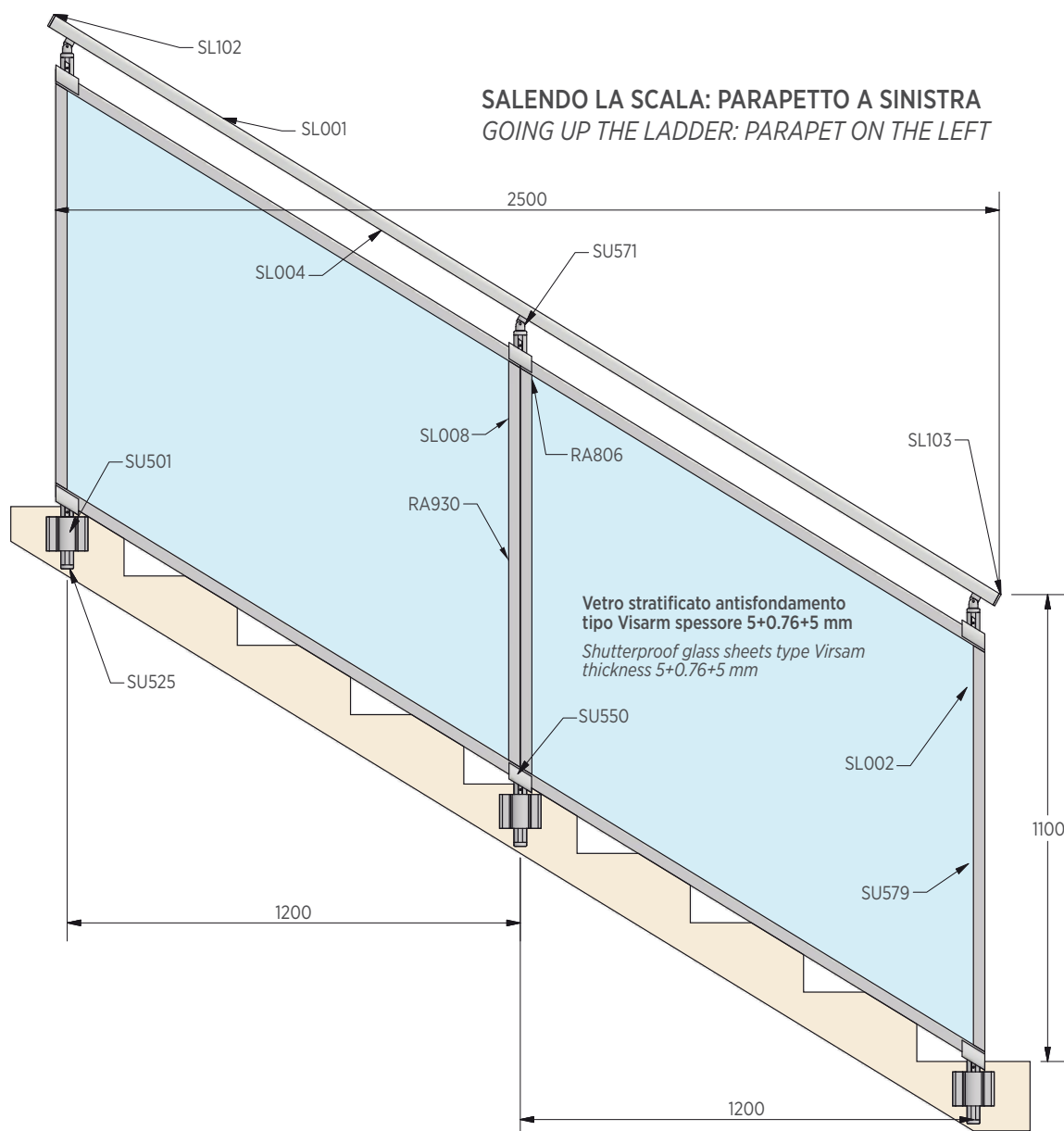


MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 501 Supporti per fissaggio fronte soletta <i>Supports for front insole fixing</i>	N° 1	SL 001 Pezzo (corrimano) 2500 mm <i>Piece (handrail) 2500 mm</i>
N° 3	SU 570 Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 004 Pezzo (sottosottocorrimano) 2500 mm <i>Piece (under handrail) 2500 mm</i>
N° 6	SU 524 Supporti <i>Supports</i>	N° 3	SU 579 Pezzi (guarnizione) da 1154 mm <i>Pieces (fittings) 1154 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 4	SL 008 Pezzi (canalina) 977 mm <i>Pieces (wireways) 977 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 4	RA 930 Pezzi (guarnizione) 977 mm <i>Pieces (fittings) 977 mm</i>
N° 3	SU 525 Tappi <i>Caps</i>	N° 4	SL 008 Pezzi (canalina) 1230 mm <i>Pieces (wireways) 1230 mm</i>
N° 8	RA 806 Squadrette angolari <i>Little corner joints</i>	N° 4	RA 930 Pezzi (guarnizione) 1230 mm <i>Pieces (fittings) 1230 mm</i>
N° 3	SL 002 Pezzi (piantone) 1154 mm <i>Pieces (column) 1154 mm</i>	N° 2	Lastre di vetro stratificato antisfondamento tipo Visarm spessore 5+0.76+5 mm <i>Shutterproof glass sheets type Virsam thickness 5+0.76+5 mm</i>

GLASS SUPPORT B SCALE/STAIRS

FISSAGGIO FRONTE SOLETTA
FRONT INSOLE FIXING

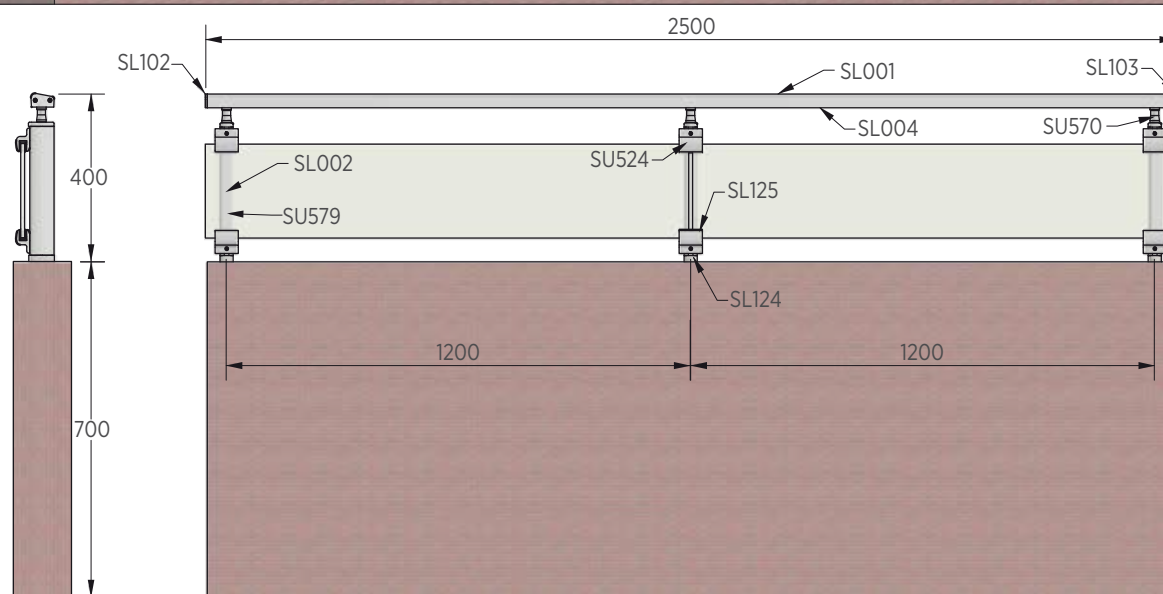
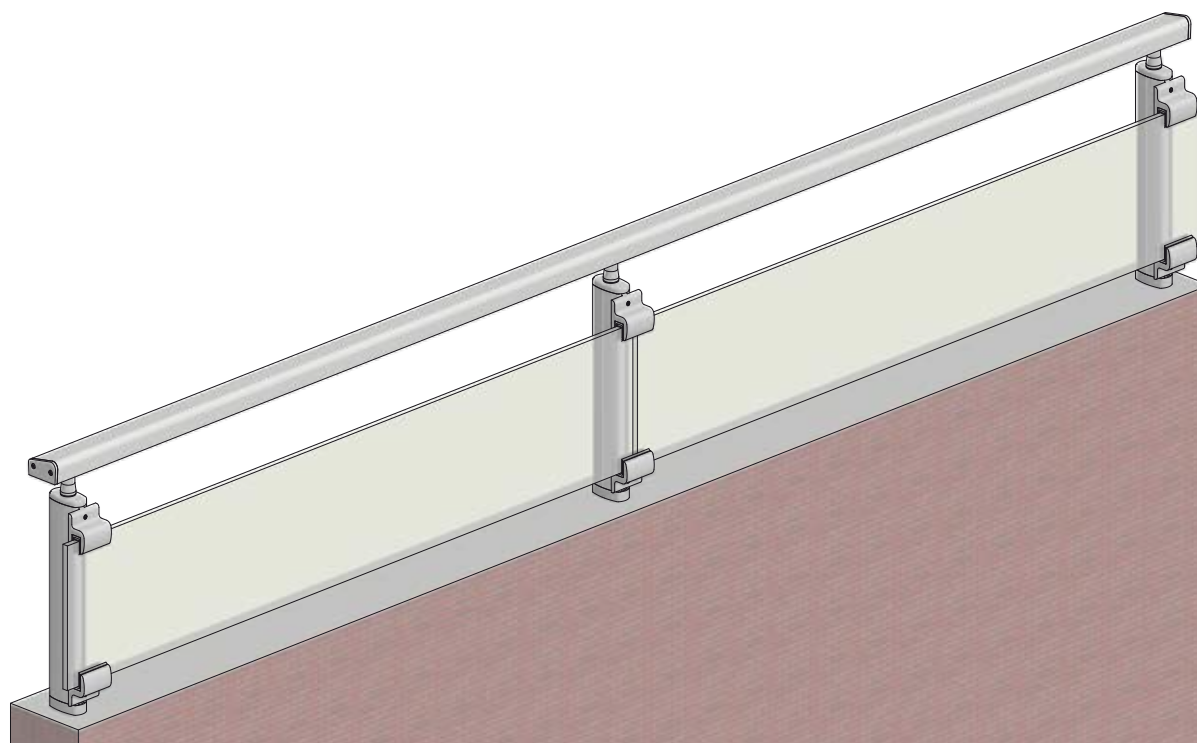


SERIE LIGHT

MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|---|------|--|
| N° 3 | SU 501 Supporti per fissaggio fronte soletta
<i>Supports for front insole fixing</i> | N° 1 | SL 001 Pezzo (corrimano) 2900 mm
<i>Piece (handrail) 2900 mm</i> |
| N° 3 | SU 571 Attacchi regolabili corrimano piantone
<i>Adjustable column coupling on handrail</i> | N° 1 | SL 004 Pezzo (sottosottocorrimano) 2900 mm
<i>Piece (under handrail) 2900 mm</i> |
| N° 6 | SU 550 Supporti 30° sinistra
<i>30° left supports</i> | N° 3 | SU 579 Pezzi (guarnizione) da 1200 mm
<i>Pieces (fittings) 1200 mm</i> |
| N° 1 | SL 102 Tappo destro
<i>Right cap</i> | | SL 008 Canalina circa 10 m
<i>Wireways 10 m</i> |
| N° 1 | SL 103 Tappo sinistro
<i>Left cap</i> | | RA 930 Guarnizione circa 10 m
<i>Fittings 10 m</i> |
| N° 3 | SU 525 Tappi
<i>Caps</i> | N° 2 | Lastre di vetro stratificato antisfondamento
tipo Visarm spessore 5+0.76+5 mm
<i>Shutterproof glass sheets type Virsam
thickness 5+0.76+5 mm</i> |
| N° 8 | RA 806 Squadrette angolari
<i>Little corner joints</i> | | |
| N° 3 | SL 002 Pezzi (piantone) 1200 mm
<i>Pieces (column) 1200 mm</i> | | |

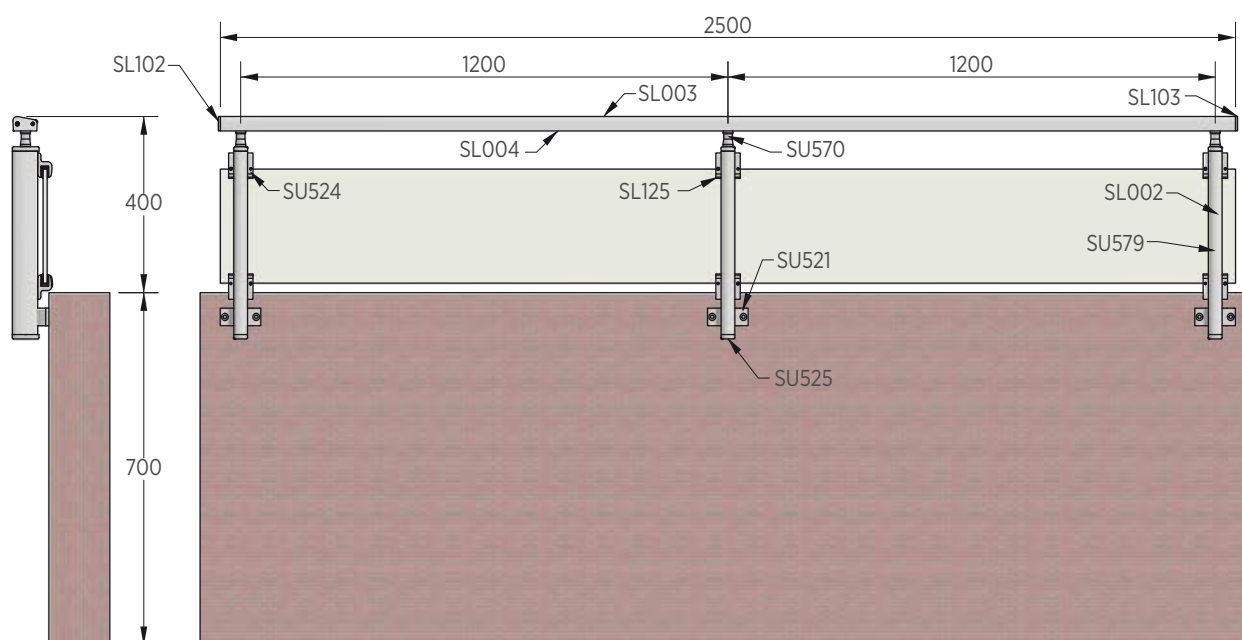
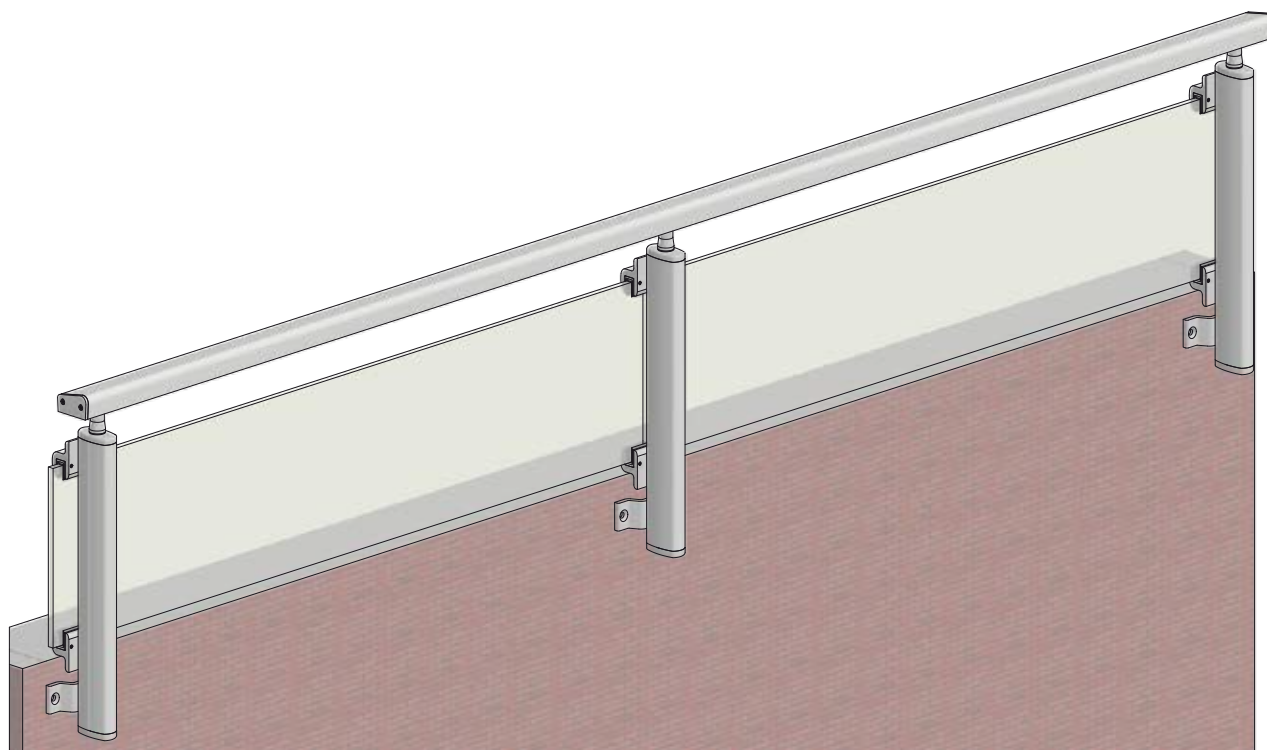
GLASS SUPPORT SOPRAMURETTO/OVER WALL



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
 NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|--|
| N° 3 | SL 124 Basetta sopramuretto
<i>Over wall base</i> | N° 3 | SL 002 Pezzi (piantone) 305 mm
<i>Pieces (column) 305 mm</i> |
| N° 3 | SU 570 Attacchi corrimano piantone
<i>Supports for column coupling on handrail</i> | N° 1 | SL 001 Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> |
| N° 6 | SU 524 Supporti
<i>Supports</i> | N° 1 | SL 004 Pezzo (sottosottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> |
| N° 6 | SL 125 Innesti
<i>Supports</i> | N° 3 | SU 579 Pezzi (guarnizione) da 305 mm
<i>Pieces (fittings) 305 mm</i> |
| N° 1 | SL 102 Tappo destro per corrimano SL001
<i>Right cap for SL001 handrail</i> | | |
| N° 1 | SL 103 Tappo sinistro per corrimano SL001
<i>Left cap for SL001 handrail</i> | | |

GLASS SUPPORT FRONTEMURETTO/FRONT WALL



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | | | |
|------|---------------|--|------|---------------|--|
| N° 3 | SU 521 | Supporto frontemuretto
<i>Supports front wall</i> | N° 1 | SL 103 | Tappo sinistro per corrimano SL003
<i>Left cap for SL003 handrail</i> |
| N° 3 | SU 525 | Tappi piantone
<i>Column caps</i> | N° 3 | SL 002 | Pezzi (piantone) 415 mm
<i>Pieces (column) 415 mm</i> |
| N° 3 | SU 570 | Attacchi corrimano piantone
<i>Supports for column coupling on handrail</i> | N° 1 | SL 001 | Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> |
| N° 6 | SU 524 | Supporti
<i>Supports</i> | N° 1 | SL 004 | Pezzo (sottosottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> |
| N° 6 | SL 125 | Innesti
<i>Supports</i> | N° 3 | PS 214 | Pezzi (guarnizione) da 415 mm
<i>Pieces (fittings) 415 mm</i> |
| N° 1 | SL 102 | Tappo destro per corrimano SL003
<i>Right cap for SL003 handrail</i> | | | |

STRONG

SERIE LIGHT



Il modello STRONG monta speciali supporti per vetri temperati di spessore 8+1.52pvb+8: trattandosi di un vetro dalle elevate prestazioni in termini di resistenza agli urti, il modello è certificato senza l'utilizzo di alcuna canalina a contorno del vetro. I supporti sono regolabili in altezza in qualsiasi momento e vengono bloccati mediante appositi grani in acciaio inossidabile forniti con il sistema.

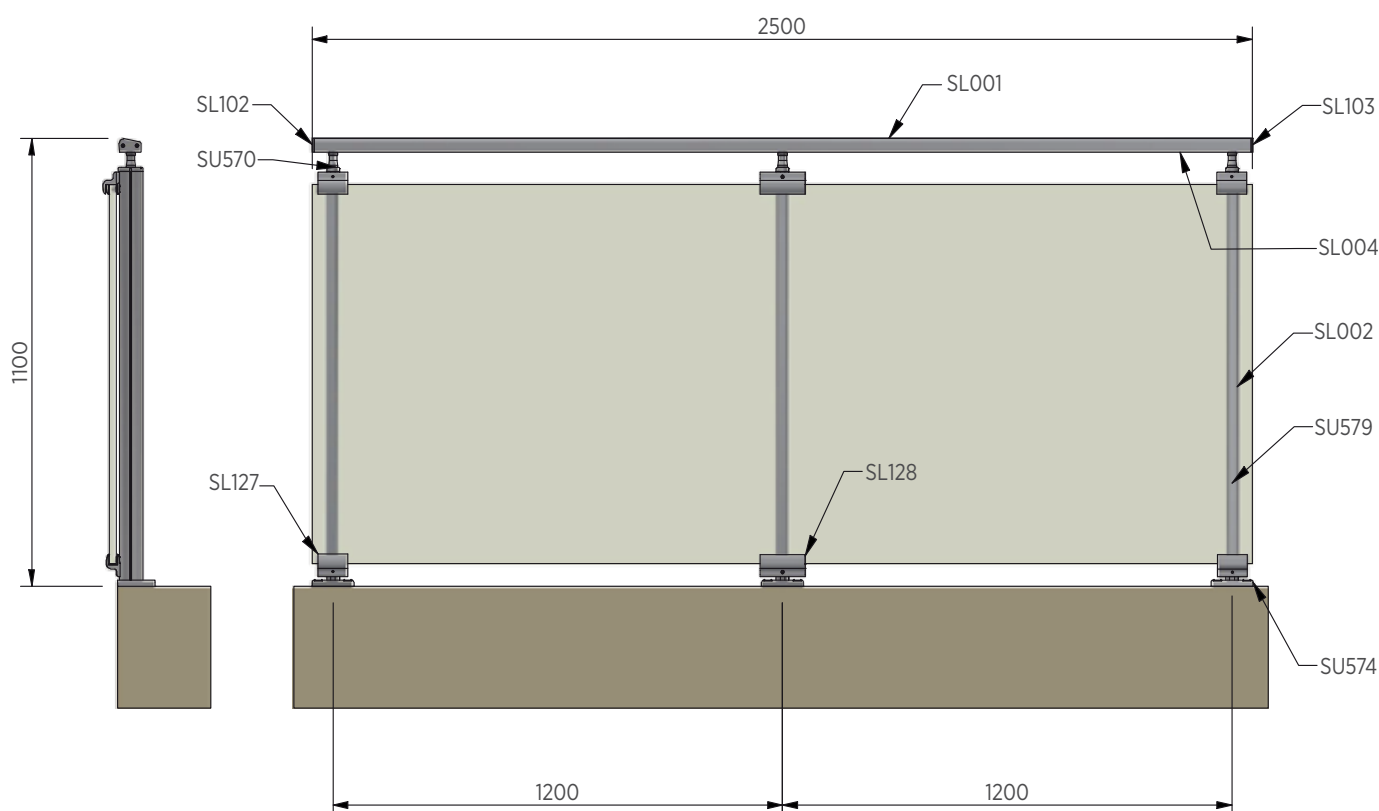
The Strong model mounts special glass holders thick temperates 8+1.52pvb+8: being a high performance glass in terms of resistance to shocks, the model is certified without using any glass contour channel. The supports are adjustable in height at any time and are blocked by special steel grains stainless steel supplied with the system.

RAPPORTO DI PROVA | TEST REPORT



FISSAGGIO A PAVIMENTO E VETRO ESTERNO
FLOOR FIXING AND EXTERNAL GLASS FIXING

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

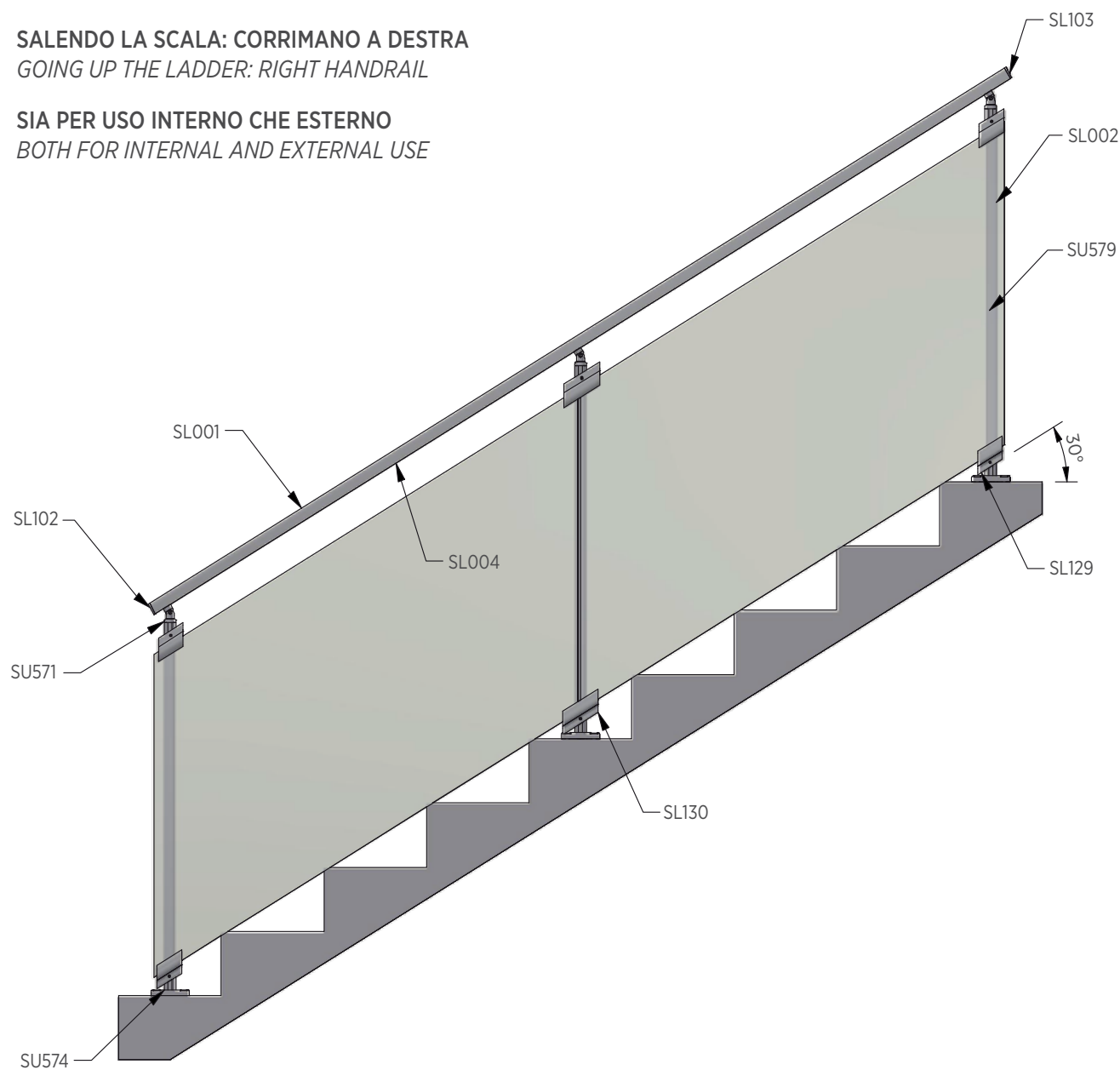
- | | | | |
|------|--|------|---|
| N° 3 | SU 574 Basette fissaggio a pavimento
<i>Bases for floor fixing</i> | N° 3 | SL 002 Pezzi (piantane) 1001 mm
<i>Pieces (column) 1001 mm</i> |
| N° 3 | SU 570 Attacchi corrimano piantane
<i>Supports for column coupling on handrail</i> | N° 1 | SL 001 Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> |
| N° 1 | SL 102 Tappo destro
<i>Right cap</i> | N° 1 | SL 004 Pezzo (sottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> |
| N° 1 | SL 103 Tappo sinistro
<i>Left cap</i> | N° 3 | SU 579 Pezzi (guarnizione) da 1001 mm
<i>Pieces (fittings) 1001 mm</i> |
| N° 2 | SL 128 Supporto centrale
<i>Central support</i> | | |
| N° 4 | SL 127 Supporto laterale
<i>Lateral support</i> | | |

STRONG A SCALE/STAIRS

FISSAGGIO A PAVIMENTO E VETRO ESTERNO
FLOOR FIXING AND EXTERNAL GLASS FIXING

SALENDO LA SCALA: CORRIMANO A DESTRA
GOING UP THE LADDER: RIGHT HANDRAIL

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



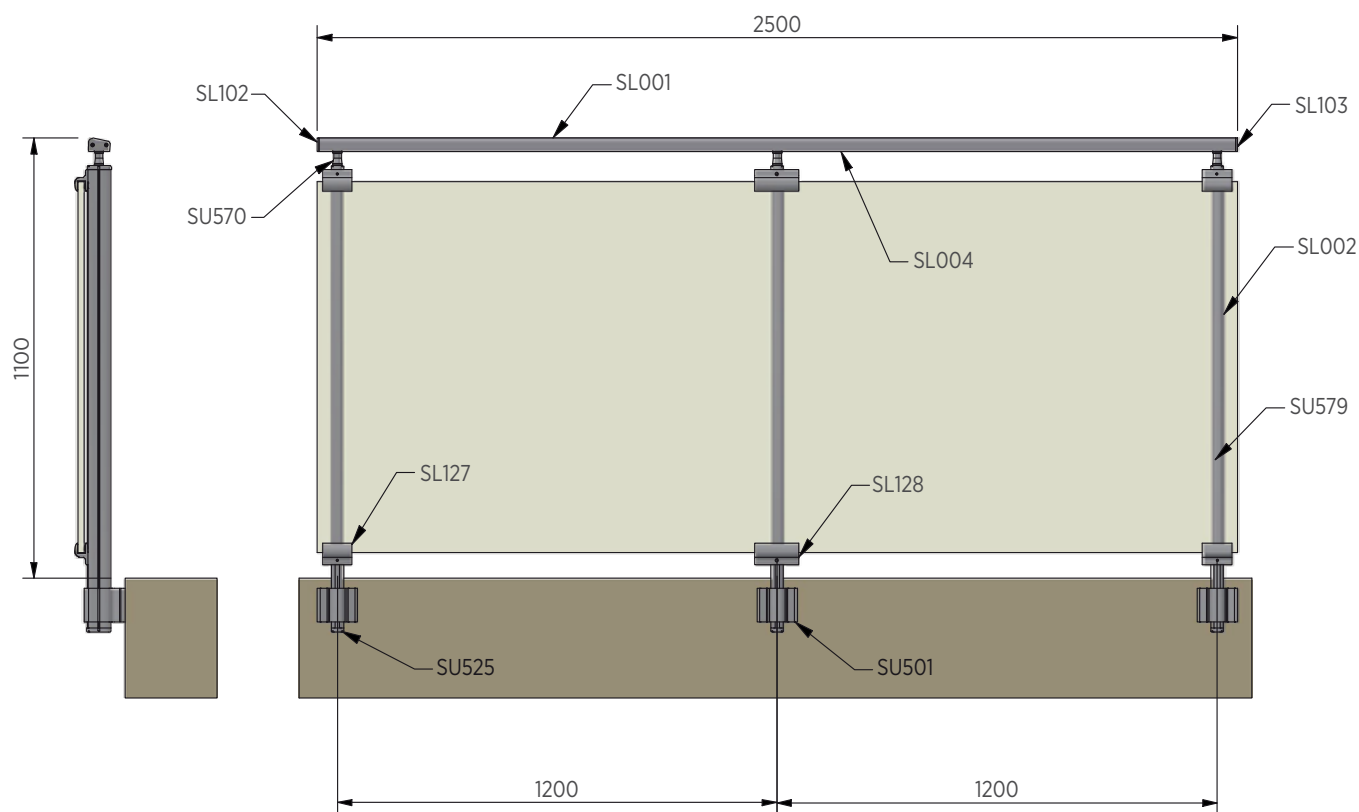
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 574 Basette fissaggio a pavimento <i>Bases for floor fixing</i>	N° 3	SL 002 Pezzi (piantane) 1050 mm <i>Pieces (column) 1050 mm</i>
N° 3	SU 571 Attacchi corrimano piantane regolabili <i>Adjustable supports for column coupling on handrail</i>	N° 1	SL 001 Pezzo (corrimano) 3000 mm <i>Piece (handrail) 3000 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 1	SL 004 Pezzo (sottocorrimano) 3000 mm <i>Piece (under handrail) 3000 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 3	SU 579 Pezzi (guarnizione) da 1050 mm <i>Pieces (fittings) 1050 mm</i>
N° 2	SL 130 Supporto centrale inclinato <i>Inclined central support</i>		
N° 4	SL 129 Supporto laterale inclinato <i>Inclined lateral support</i>		

STRONG B

FISSAGGIO FRONTE SOLETTA E VETRO ESTERNO
FRONT FLOOR FIXING AND EXTERNAL GLASS FIXING

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



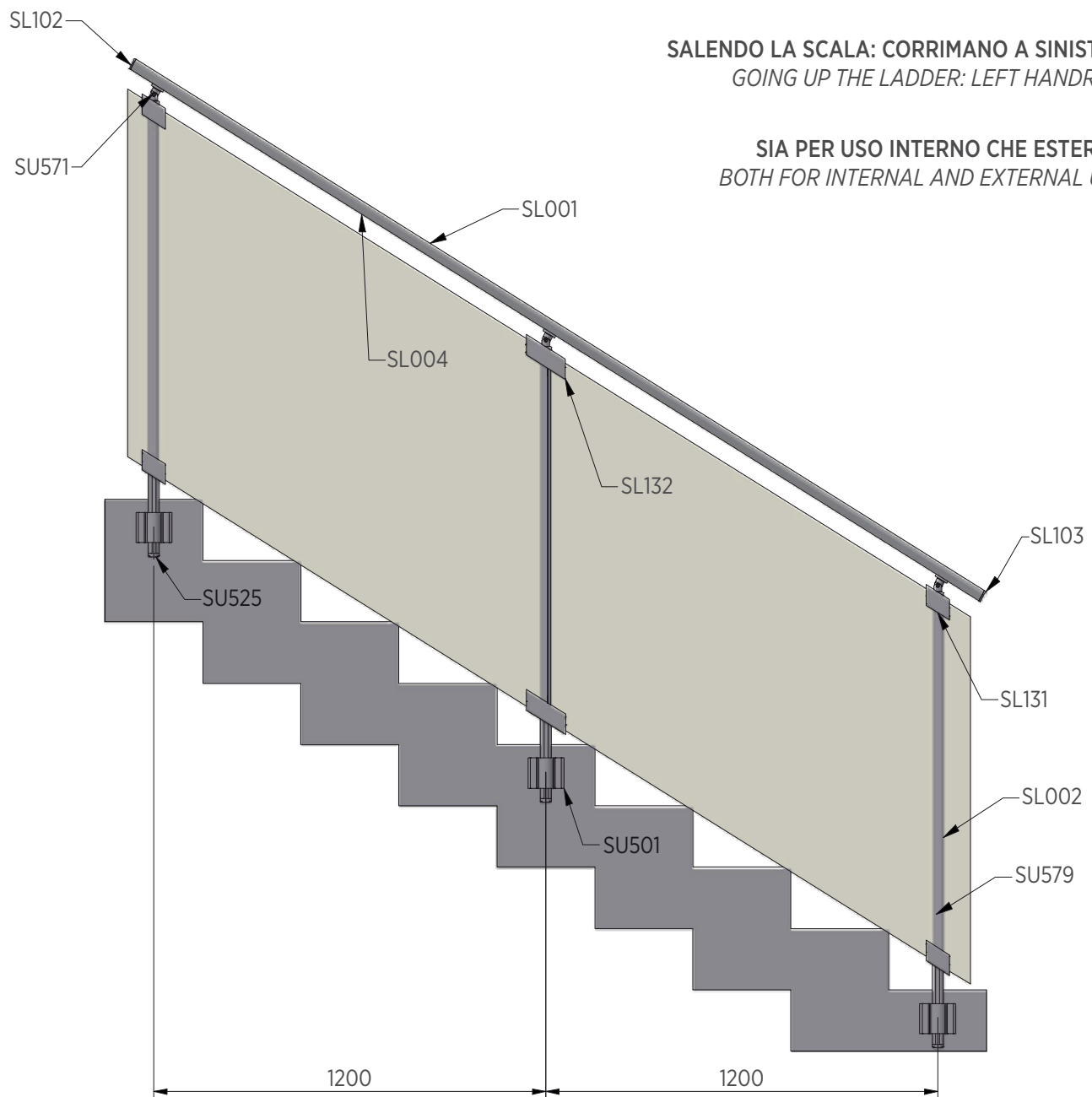
SERIE LIGHT

MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | |
|------|--|------|---|
| N° 3 | SU 501 Basette per fissaggio a pavimento
<i>Bases for floor fixing</i> | N° 4 | SL 127 Supporto laterale
<i>Lateral support</i> |
| N° 3 | SU 525 Tappi
<i>Caps</i> | N° 3 | SL 002 Pezzi (piantane) 1150 mm
<i>Pieces (column) 1150 mm</i> |
| N° 3 | SU 570 Attacchi corrimano piantane
<i>Supports for column coupling on handrail</i> | N° 1 | SL 001 Pezzo (corrimano) 2500 mm
<i>Piece (handrail) 2500 mm</i> |
| N° 1 | SL 102 Tappo destro
<i>Right cap</i> | N° 1 | SL 004 Pezzo (sottocorrimano) 2500 mm
<i>Piece (under handrail) 2500 mm</i> |
| N° 1 | SL 103 Tappo sinistro
<i>Left cap</i> | N° 3 | SU 579 Pezzi (guarnizione) da 1150 mm
<i>Pieces (fittings) 1150 mm</i> |
| N° 2 | SL 128 Supporto centrale
<i>Central support</i> | | |

STRONG B SCALE/STAIRS

FISSAGGIO FRONTE SOLETTA E VETRO ESTERNO
FRONT INSOLE AND EXTERNAL GLASS FIXING



SALENDO LA SCALA: CORRIMANO A SINISTRA
GOING UP THE LADDER: LEFT HANDRAIL

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE

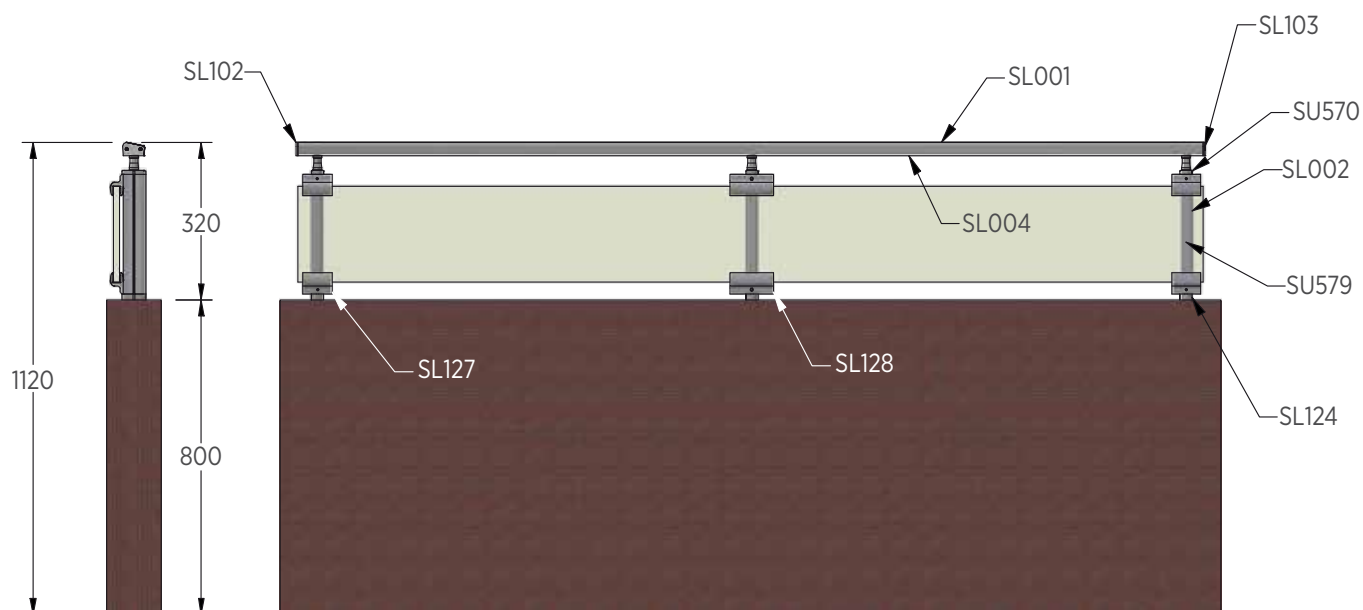
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- | | | | | | |
|------|---------------|--|------|---------------|---|
| N° 3 | SU 501 | Basette per fissaggio fronte soletta
<i>Bases for front slab fixing</i> | N° 4 | SL 131 | Supporto laterale inclinato
<i>Inclined lateral support</i> |
| N° 3 | SU 525 | Tappi
<i>Caps</i> | N° 3 | SL 002 | Pezzi (piantone) 1200 mm
<i>Pieces (column) 1200 mm</i> |
| N° 3 | SU 571 | Attacchi corrimano piantane regolabili
<i>Adjustable supports for column coupling on handrail</i> | N° 1 | SL 001 | Pezzo (corrimano) 3000 mm
<i>Piece (handrail) 3000 mm</i> |
| N° 1 | SL 102 | Tappo destro
<i>Right cap</i> | N° 1 | SL 004 | Pezzo (sottocorrimano) 3000 mm
<i>Piece (under handrail) 3000 mm</i> |
| N° 1 | SL 103 | Tappo sinistro
<i>Left cap</i> | N° 3 | SU 579 | Pezzi (guarnizione) da 1200 mm
<i>Pieces (fittings) 1200 mm</i> |
| N° 2 | SL 132 | Supporto centrale inclinato
<i>Inclined central support</i> | | | |

STRONG SOPRAMURETTO/UPPER WALL

CON FISSAGGIO SOPRAMURETTO E VETRO ESTERNO
WITH UPPER WALL FIXING AND EXTERNAL GLASS FIXING

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

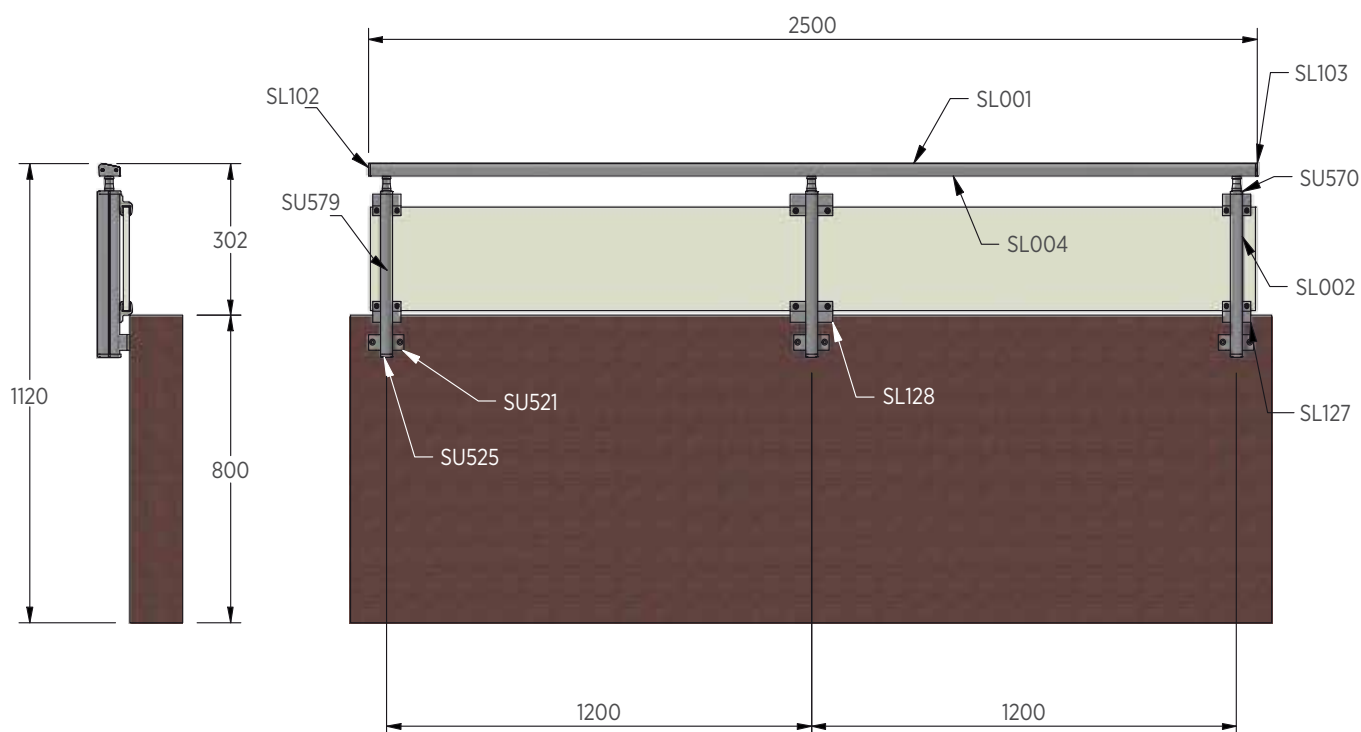
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SL 124	Basetta sopramuretto <i>Overwall base</i>	N° 2	SL 128	Supporto centrale <i>Central support</i>
N° 3	SU 570	Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 3	SL 002	Pezzi (piantane) 306 mm <i>Pieces (column) 306 mm</i>
N° 1	SL 102	Tappo destro <i>Right cap</i>	N° 1	SL 001	Pezzo (corrimano) 2500 mm <i>Piece (handrail) 2500 mm</i>
N° 1	SL 103	Tappo sinistro <i>Left cap</i>	N° 1	SL 004	Pezzo (sottocorrimano) 2500 mm <i>Piece (under handrail) 2500 mm</i>
N° 4	SL 127	Supporto laterale <i>Lateral support</i>	N° 3	SU 579	Pezzi (guarnizione) da 306 mm <i>Pieces (fittings) 306 mm</i>

STRONG FRONTEMURETTO/FRONT WALL

CON FISSAGGIO SOPRAMURETTO E VETRO INTERNO
WITH UPPER WALL FIXING AND INTERNAL GLASS FIXING

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 521	Attacco frontemuretto <i>Front wall attachment</i>	N° 2	SL 128	Supporto centrale <i>Central support</i>
N° 3	SU 525	Tappi <i>Caps</i>	N° 3	SL 002	Pezzi (piantone) h 415 mm <i>Pieces (column) h 415 mm</i>
N° 3	SU 570	Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 001	Pezzo (corrimano) l 2500 mm <i>Piece (handrail) l 2500 mm</i>
N° 1	SL 102	Tappo destro <i>Right cap</i>	N° 1	SL 004	Pezzo (sottocorrimano) l 2500 mm <i>Piece (under handrail) l 2500 mm</i>
N° 1	SL 103	Tappo sinistro <i>Left cap</i>	N° 3	SU 579	Pezzi (guarnizione) h 415 mm <i>Pieces (fittings) h 415 mm</i>
N° 4	SL 127	Supporto laterale <i>Lateral support</i>			

WINDY



WINDY è un modello senza vetro, le cui ovaline verticali rimangono in asse con il corrimano. I supporti per traverse sono regolabili a piacimento in altezza e si bloccano mediante appositi grani in acciaio inossidabile.

Windy is a model without glass, whose vertical ovals remain aligned with the handrail. The supports for crosspieces can be adjusted in height as desired and are blocked by means of special stainless steel grub screws.

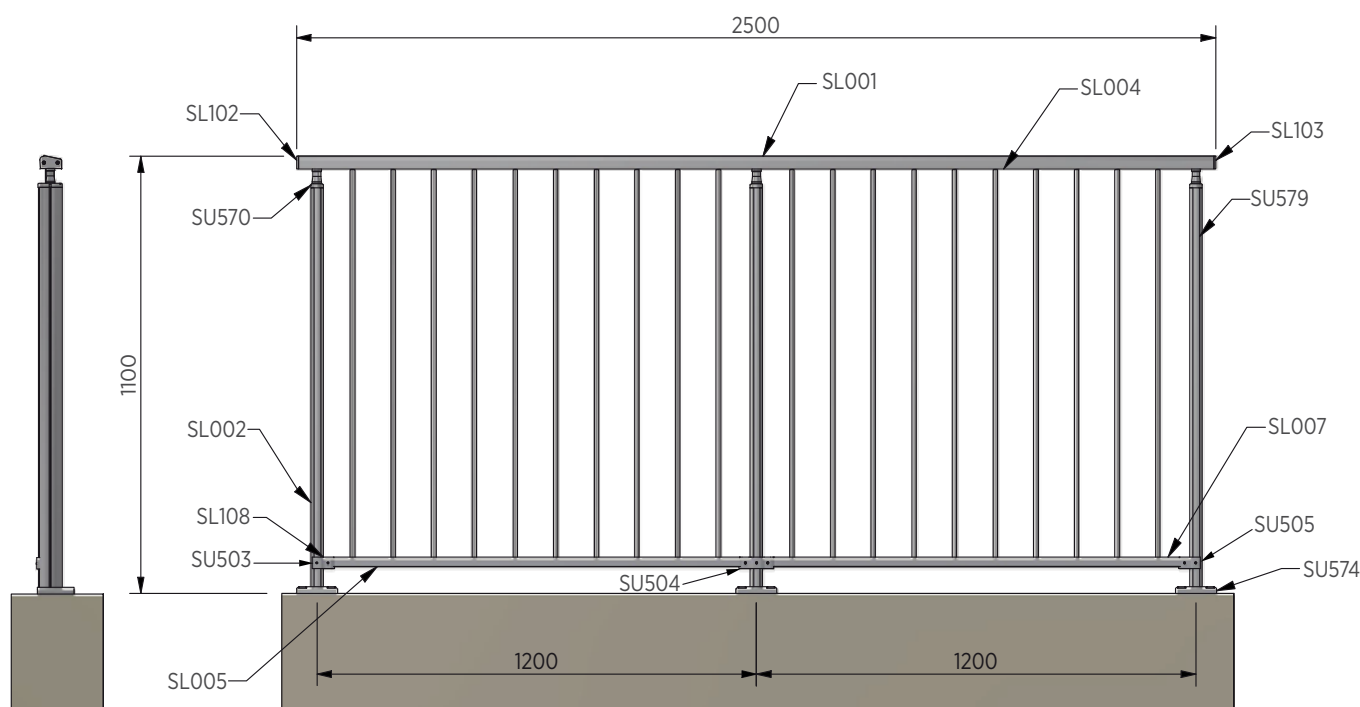
RAPPORTO DI PROVA | TEST REPORT



WINDY A

FISSAGGIO A PAVIMENTO E BARRETTE VERTICALI IN ASSE
FLOOR FIXING AND FIXING OF VERTICAL BARS ON AXIS

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

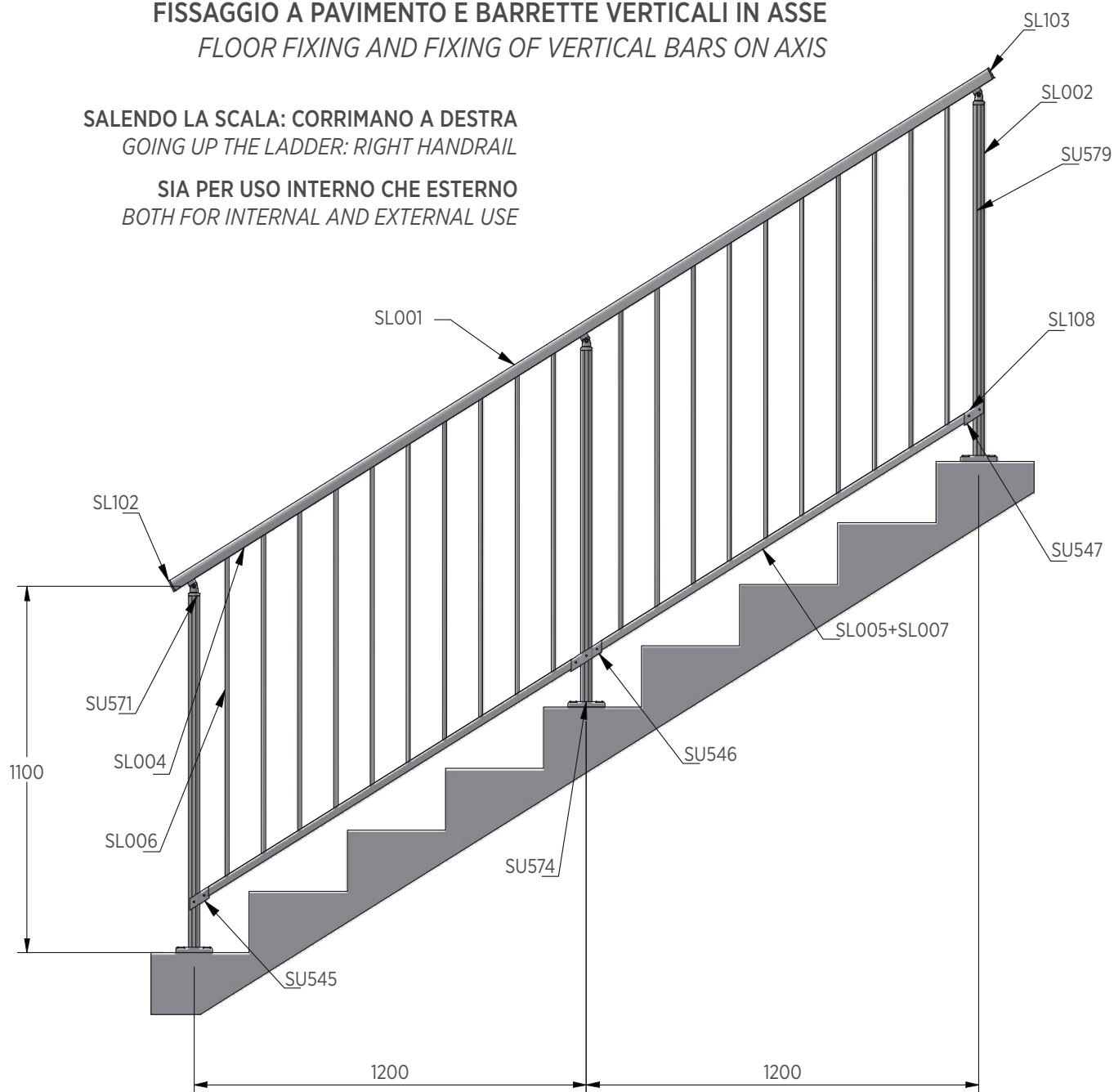
N° 3	SU 574 Basette fissaggio a pavimento <i>Bases for floor fixing</i>	N° 3	SL 002 Pezzi (piantane) h 1001 mm <i>Pieces (column) h 1001 mm</i>
N° 3	SU 570 Attacchi corrimano piantane <i>Supports for column coupling on handrail</i>	N° 1	SL 001 Pezzo (corrimano) l 2500 mm <i>Piece (handrail) l 2500 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 1	SL 004 Pezzo (sottocorrimano) l 2500 mm <i>Piece (under handrail) l 2500 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 2	SL 005 Copri traversa 1156 mm <i>Crossbar cover 1156 mm</i>
N° 4	SL 108 Tappo per traversa <i>Crossbar cap</i>	N° 2	SL 007 Traversa 1156 mm <i>Crossbar 1156 mm</i>
N° 1	SU 503 Supporto destro <i>Right support</i>	N° 20	SL 006 Pezzo (ovalina) h 976 mm <i>Piece (ovaline) h 976 mm</i>
N° 1	SU 504 Supporto centrale <i>Central support</i>	N° 3	SU 579 Pezzi (guarnizione) h 1001 mm <i>Pieces (fittings) h 1001 mm</i>
N° 1	SU 505 Supporto sinistro <i>Left support</i>		

WINDY A SCALE/STAIRS

FISSAGGIO A PAVIMENTO E BARRETTE VERTICALI IN ASSE
FLOOR FIXING AND FIXING OF VERTICAL BARS ON AXIS

SALENDO LA SCALA: CORRIMANO A DESTRA
GOING UP THE LADDER: RIGHT HANDRAIL

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



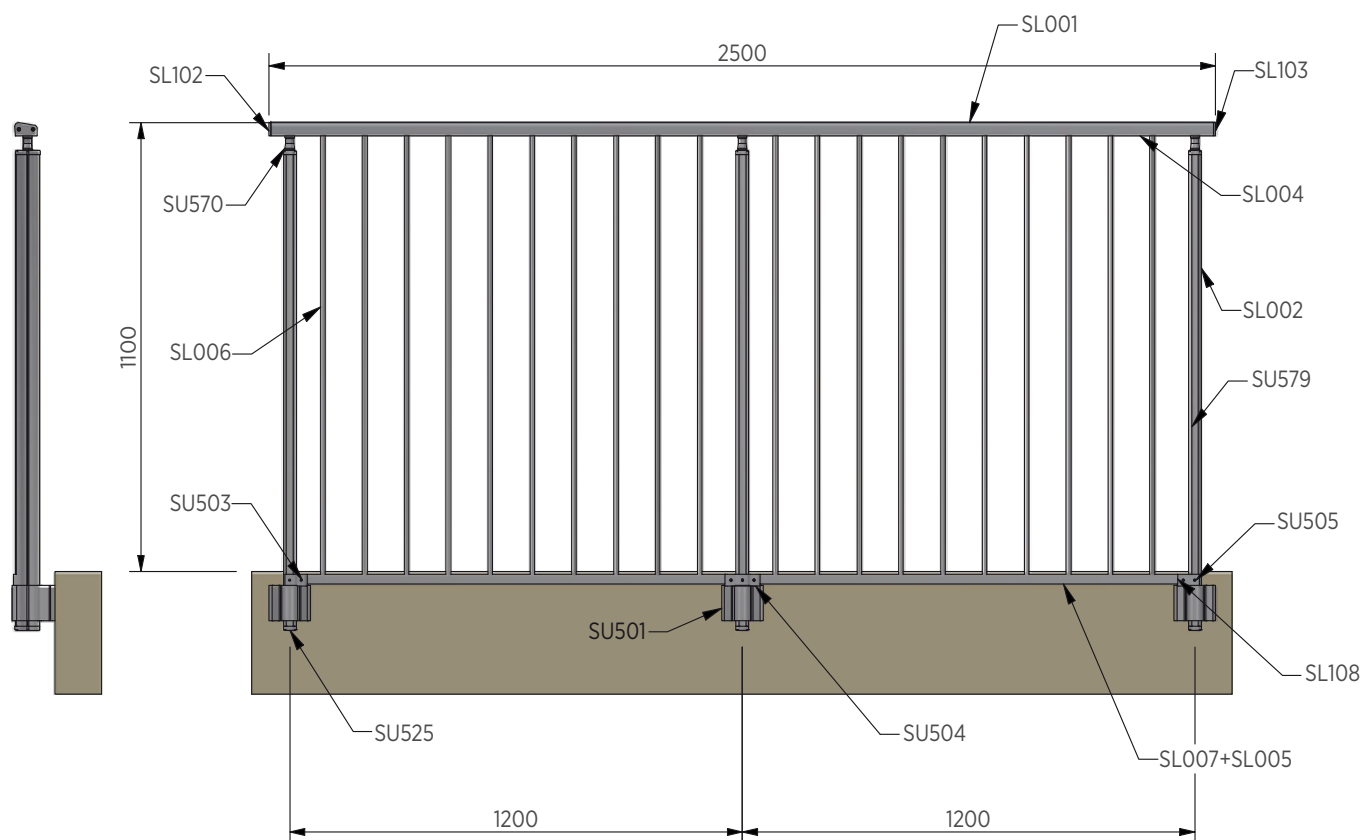
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 574	Basette fissaggio a pavimento <i>Bases for floor fixing</i>	N° 3	SL 002	Pezzi (piantone) h 1050 mm <i>Pieces (column) h 1050 mm</i>
N° 3	SU 571	Supporti regolabili per attacco piantone <i>Adjustable supports for column attachment</i>	N° 1	SL 001	Pezzo (corrimano) l 2890 mm <i>Piece (handrail) l 2890 mm</i>
N° 1	SL 102	Tappo destro <i>Right cap</i>	N° 1	SL 004	Pezzo (sottocorrimano) l 2890 mm <i>Piece (under handrail) l 2890 mm</i>
N° 1	SL 103	Tappo sinistro <i>Left cap</i>	N° 2	SL 005	Copri traversa l 1320 mm <i>Crossbar cover l 1320 mm</i>
N° 4	SL 108	Tappo per traversa <i>Crossbar cap</i>	N° 2	SL 007	Traversa l 1320 mm <i>Crossbar l 1320 mm</i>
N° 1	SU 545	Supporto inferiore destro <i>Lower right support</i>	N° 20	SL 006	Pezzo (ovalina) h 920 mm <i>Piece (ovaline) h 920 mm</i>
N° 1	SU 546	Supporto centrale destro <i>Right central support</i>	N° 3	SU 579	Pezzi (guarnizione) h 1050 mm <i>Pieces (fittings) h 1050 mm</i>
N° 1	SU 547	Supporto superiore destro <i>Upper right support</i>			

WINDY B

FISSAGGIO FRONTE SOLETTA E BARRETTE VERTICALI IN ASSE FRONT FLOOR FIXING AND FIXING OF VERTICAL BARS ON AXIS

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

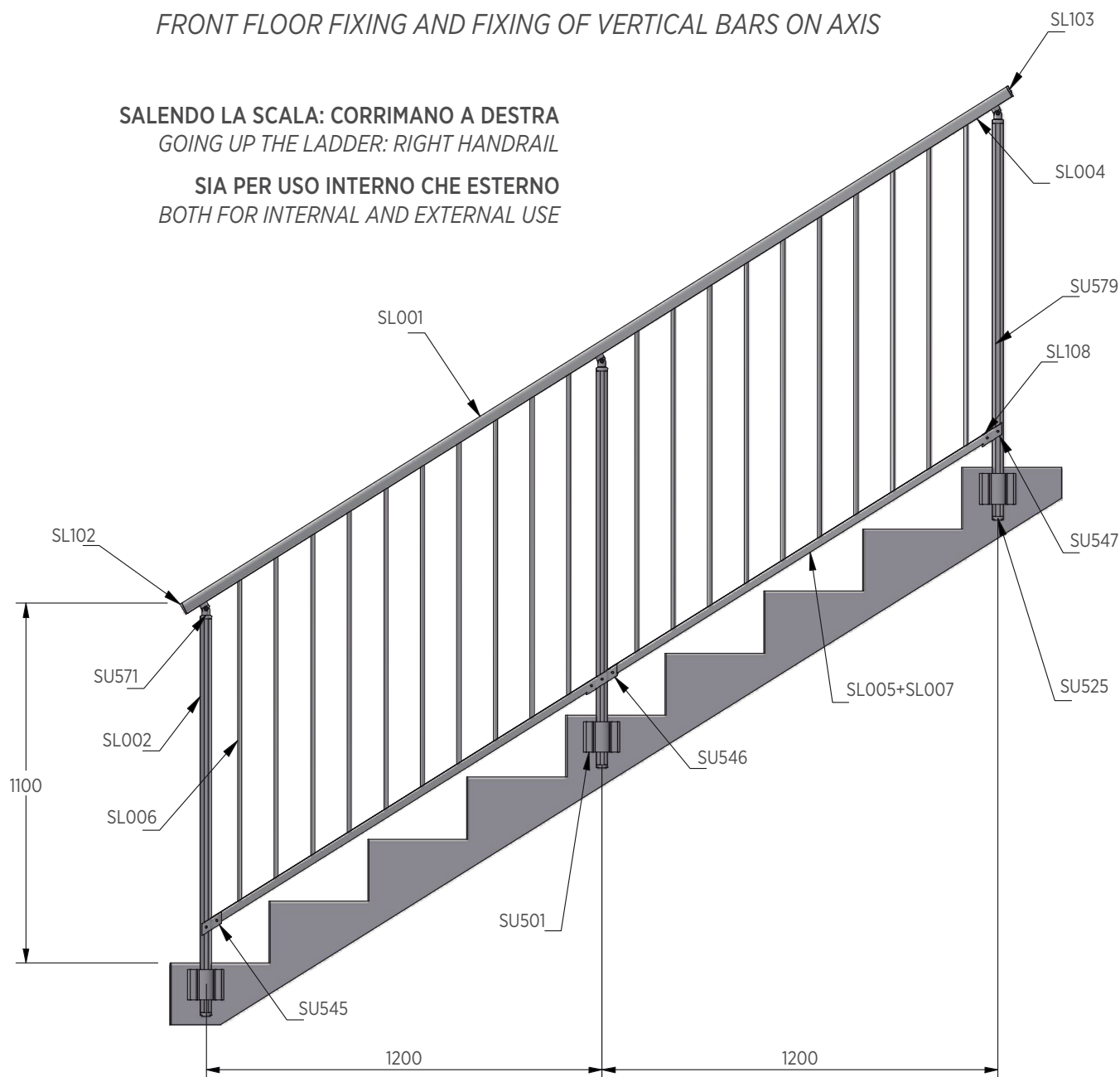
N° 3	SU 501 Basette per fissaggio fronte soletta <i>Bases for front slab fixing</i>	N° 1	SU 505 Supporto sinistro <i>Left support</i>
N° 3	SU 525 Tappi <i>Caps</i>	N° 3	SL 002 Pezzi (piantane) h 1150 mm <i>Pieces (column) h 1150 mm</i>
N° 3	SU 570 Attacchi corrimano piantane <i>Supports for column coupling on handrail</i>	N° 1	SL 001 Pezzo (corrimano) l 2500 mm <i>Piece (handrail) l 2500 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 1	SL 004 Pezzo (sottocorrimano) l 2500 mm <i>Piece (under handrail) l 2500 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 2	SL 005 Copri traversa l 1155 mm <i>Crossbar cover l 1155 mm</i>
N° 4	SL 108 Tappo per traversa <i>Crossbar cap</i>	N° 2	SL 007 Traversa l 1155 mm <i>Crossbar l 1155 mm</i>
N° 1	SU 503 Supporto destro <i>Right support</i>	N° 20	SL 006 Pezzo (ovalina) 1075 mm <i>Piece (ovaline) 1075 mm</i>
N° 1	SU 504 Supporto centrale <i>Central support</i>	N° 3	SU 579 Pezzi (guarnizione) h 1150 mm <i>Pieces (fittings) h 1150 mm</i>

WINDY B SCALE/STAIRS

FISSAGGIO FRONTE SOLETTA E BARRETTE VERTICALI IN ASSE
FRONT FLOOR FIXING AND FIXING OF VERTICAL BARS ON AXIS

SALENDO LA SCALA: CORRIMANO A DESTRA
GOING UP THE LADDER: RIGHT HANDRAIL

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



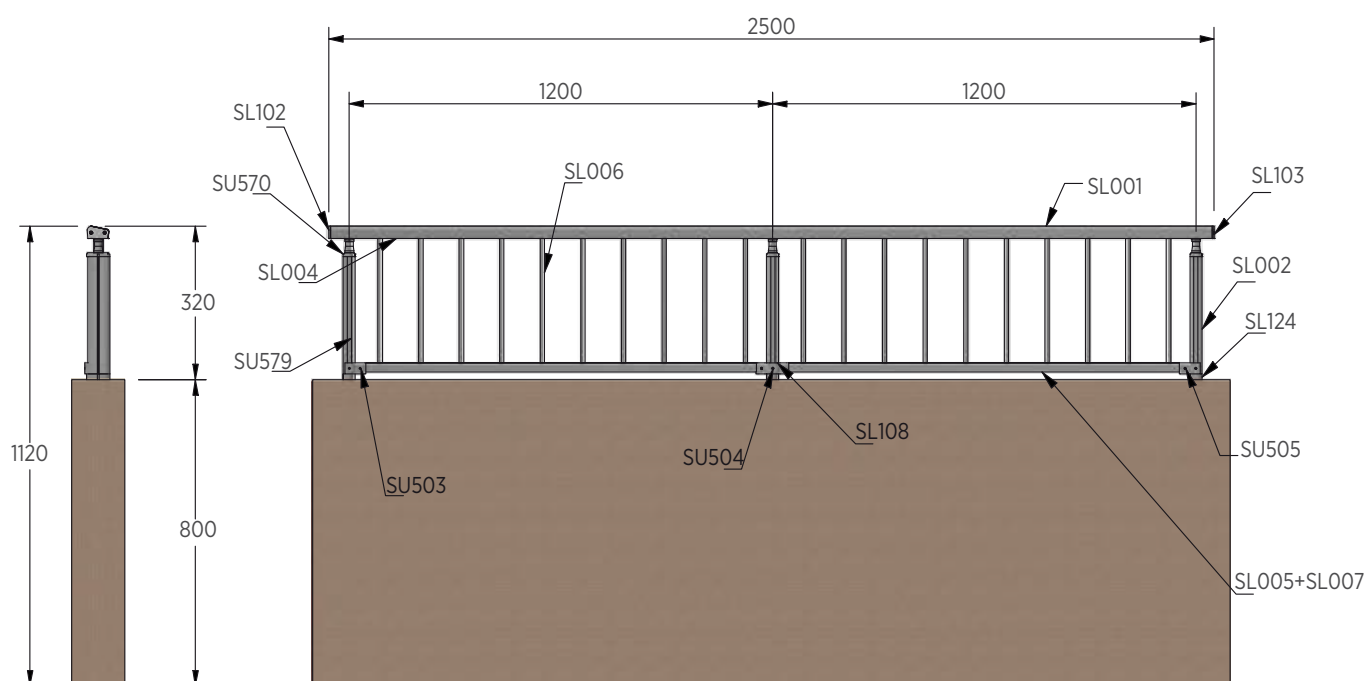
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SU 501 Basette per fissaggio fronte soletta <i>Bases for front slab fixing</i>	N° 1	SU 547 Supporto superiore destro <i>Upper right support</i>
N° 3	SU 525 Tappi <i>Caps</i>	N° 3	SL 002 Pezzi (piantone) h 1220 mm <i>Pieces (column) h 1220 mm</i>
N° 3	SU 571 Supporti regolabili per attacco piantone <i>Adjustable supports for column attachment</i>	N° 1	SL 001 Pezzo (corrimano) l 2890 mm <i>Piece (handrail) 2890 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 1	SL 004 Pezzo (sottocorrimano) l 2890 mm <i>Piece (under handrail) l 2890 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 2	SL 005 Copri traversa l 1320 mm <i>Crossbar cover l 1320 mm</i>
N° 4	SL 108 Tappo per traversa <i>Crossbar cap</i>	N° 2	SL 007 Traversa l 1320 mm <i>Crossbar l 1320 mm</i>
N° 1	SU 545 Supporto inferiore destro <i>Lower right support</i>	N° 3	SU 579 Pezzi (guarnizione) da 1220 mm <i>Pieces (fittings) 1220 mm</i>
N° 1	SU 546 Supporto centrale destro <i>Right central support</i>	N° 18	SL 006 Pezzo (ovalina) h 1100 mm <i>Piece (ovaline) h 1100 mm</i>

WINDY SOPRAMURETTO/UPPER WALL

CON FISSAGGIO SOPRAMURETTO E BARRETTE IN ASSE
WITH UPPER WALL FIXING AND FIXING OF BARS ON AXIS

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

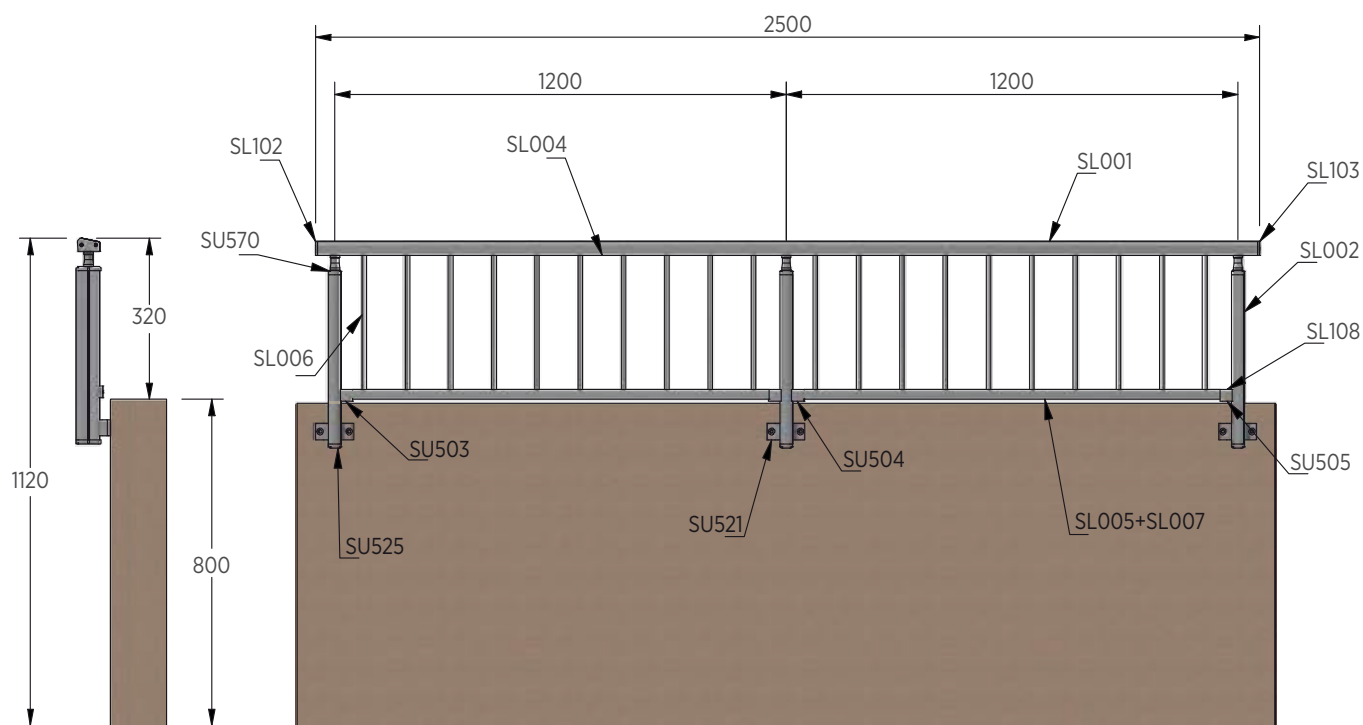
NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SL 124	Basetta sopramuretto <i>Overwall base</i>	N° 3	SL 002	Pezzi (piantane) h 306 mm <i>Pieces (column) h 306 mm</i>
N° 3	SU 570	Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 001	Pezzo (corrimano) l 2500 mm <i>Piece (handrail) l 2500 mm</i>
N° 1	SL 102	Tappo destro <i>Right cap</i>	N° 1	SL 004	Pezzo (sottocorrimano) l 2500 mm <i>Piece (under handrail) l 2500 mm</i>
N° 1	SL 103	Tappo sinistro <i>Left cap</i>	N° 2	SL 005	Copri traversa l 1155 mm <i>Crossbar cover l 1155 mm</i>
N° 4	SL 108	Tappo per traversa <i>Crossbar cap</i>	N° 2	SL 007	Traversa l 1155 mm <i>Crossbar l 1155 mm</i>
N° 1	SU 503	Supporto destro <i>Right support</i>	N° 20	SL 006	Pezzo (ovalina) h 325 mm <i>Piece (ovaline) h 325 mm</i>
N° 1	SU 504	Supporto centrale <i>Central support</i>	N° 3	SU 579	Pezzi (guarnizione) h 306 mm <i>Pieces (fittings) h 306 mm</i>
N° 1	SU 505	Supporto sinistro <i>Left support</i>			

WINDY FRONTEMURETTO/FRONT WALL

CON FISSAGGIO FRONTEMURETTO E BARRETTE IN ASSE
WITH FRONT WALL FIXING AND FIXING OF BARS ON AXIS

SIA PER USO INTERNO CHE ESTERNO
BOTH FOR INTERNAL AND EXTERNAL USE



MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI

NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

N° 3	SL 124 Basetta sopramuretto <i>Overwall base</i>	N° 3	SL 002 Pezzi (piantone) h 306 mm <i>Pieces (column) h 306 mm</i>
N° 3	SU 570 Attacchi corrimano piantone <i>Supports for column coupling on handrail</i>	N° 1	SL 001 Pezzo (corrimano) l 2500 mm <i>Piece (handrail) l 2500 mm</i>
N° 1	SL 102 Tappo destro <i>Right cap</i>	N° 1	SL 004 Pezzo (sottocorrimano) l 2500 mm <i>Piece (under handrail) l 2500 mm</i>
N° 1	SL 103 Tappo sinistro <i>Left cap</i>	N° 2	SL 005 Copri traversa l 1156 mm <i>Crossbar cover l 1156 mm</i>
N° 4	SL 108 Tappo per traversa <i>Crossbar cap</i>	N° 2	SL 007 Traversa l 1156 mm <i>Crossbar l 1156 mm</i>
N° 1	SU 503 Supporto destro <i>Right support</i>	N° 20	SL 006 Pezzo (ovalina) h 330 mm <i>Piece (ovaline) h 330 mm</i>
N° 1	SU 504 Supporto centrale <i>Central support</i>	N° 3	SU 579 Pezzi (guarnizione) h 306 mm <i>Pieces (fittings) h 306 mm</i>
N° 1	SU 505 Supporto sinistro <i>Left support</i>		

LIGHT CRYSTAL

RAPPORTO DI PROVA
TEST REPORT



A PAVIMENTO

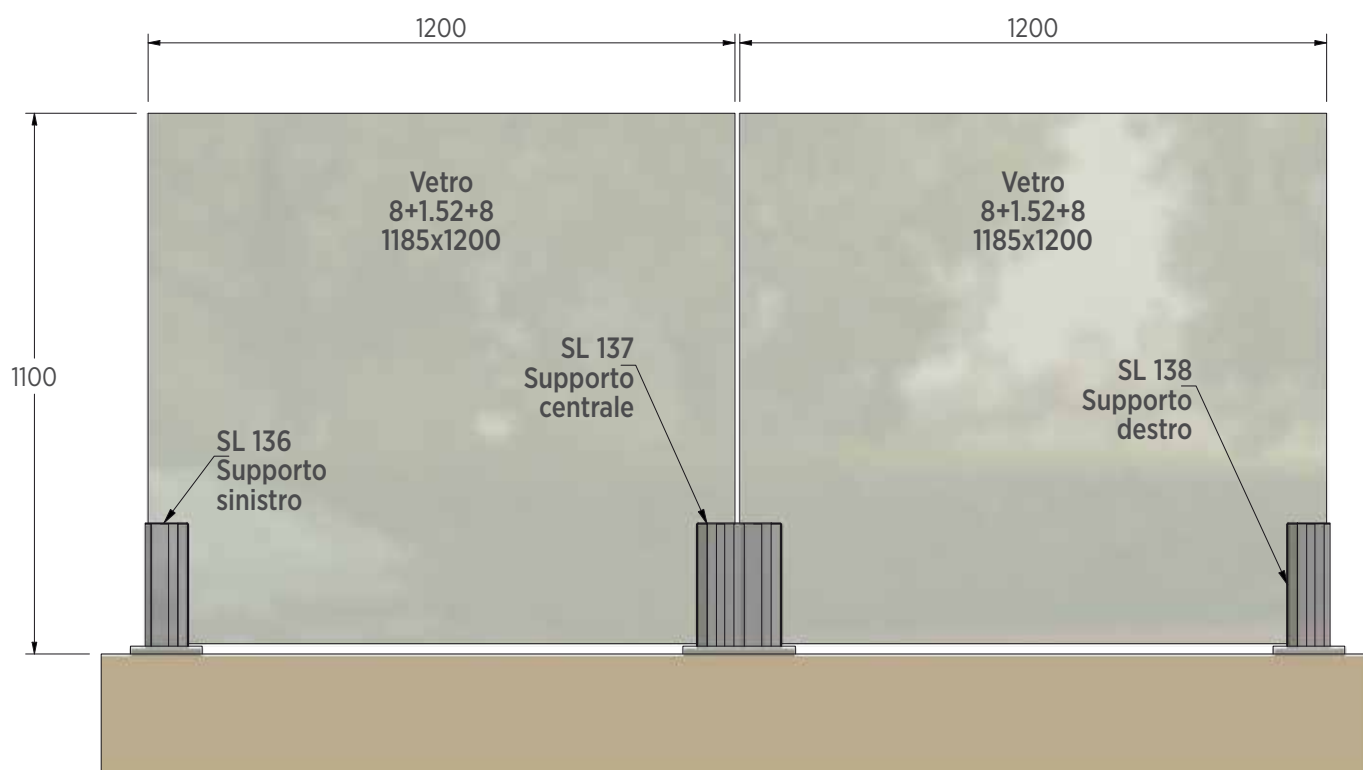


FRONTE SOLETTA



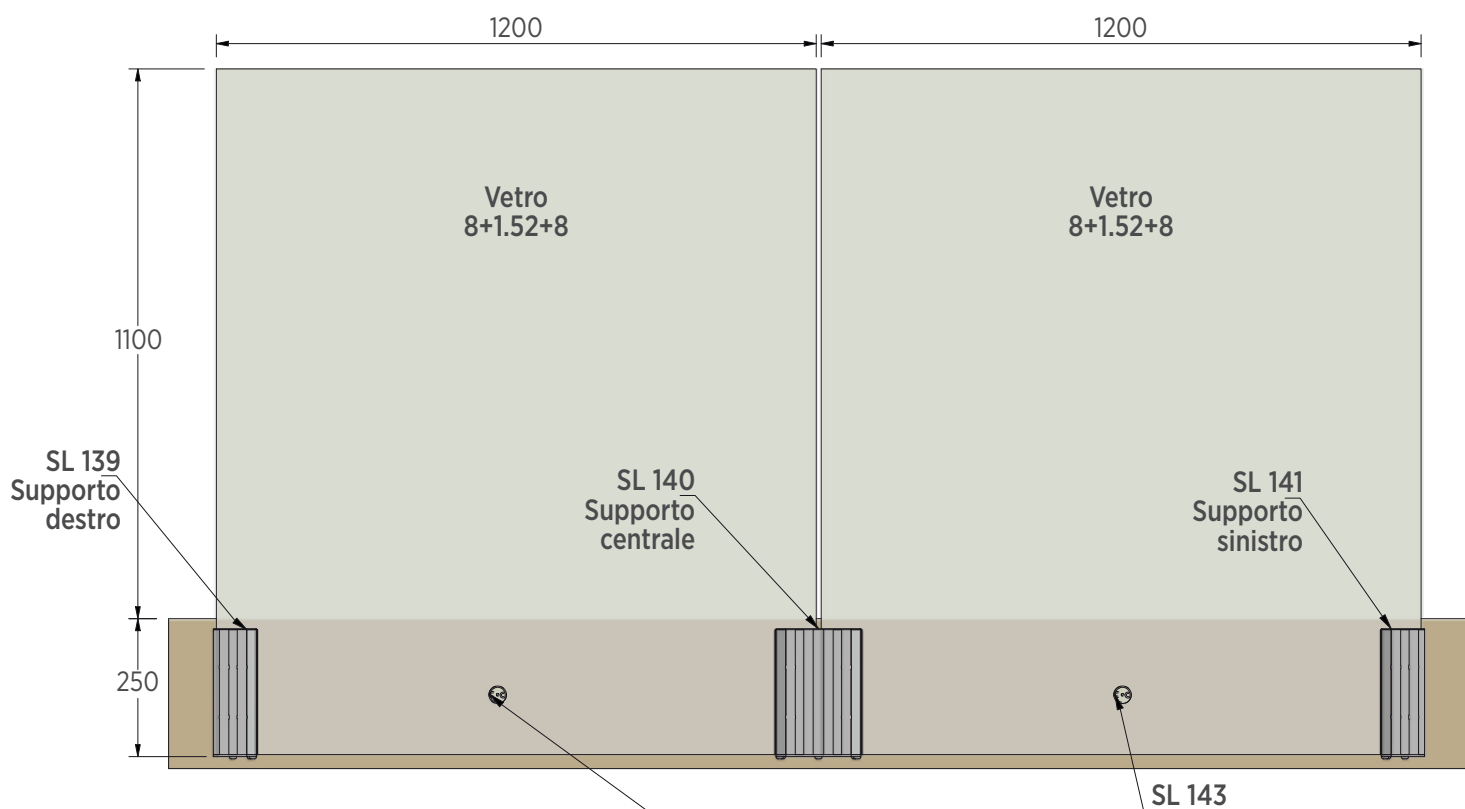
CRYSTAL A

FISSAGGIO A PAVIMENTO
FLOOR FIXING



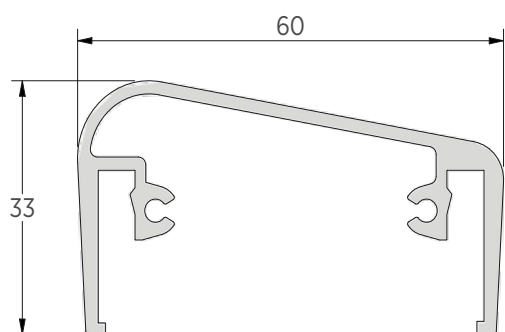
CRYSTAL B

FISSAGGIO FRONTE SOLETTA
FRONT INSOLE FIXING



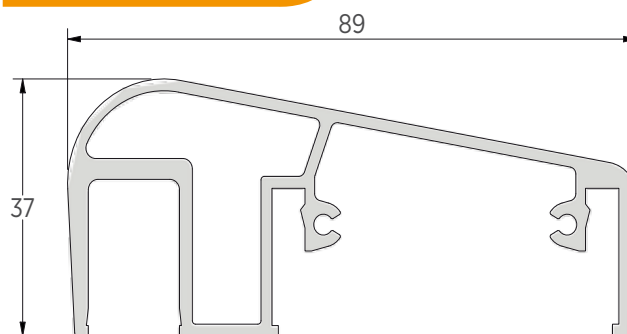
Nella configurazione Crystal fronte soletta il fissaggio del vetro avviene dal lato esterno

SL 001



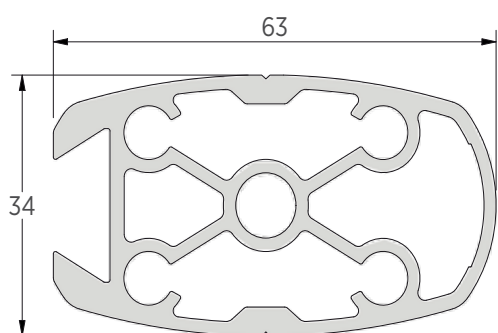
CORRIMANO - gr. 812 al metro lineare
HANDRAIL - gr. 812 for linear meter

SL 003



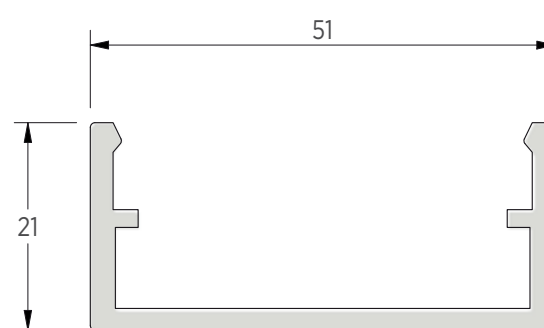
CORRIMANO - gr. 1440 al metro lineare
HANDRAIL - gr. 1440 for linear meter

SL 002



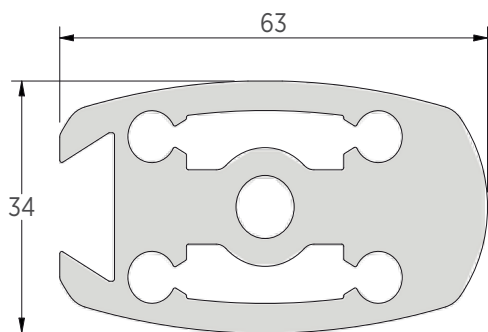
PIANTONE - gr. 1870 al metro lineare
COLUMN - gr. 1870 for linear meter

SL 004



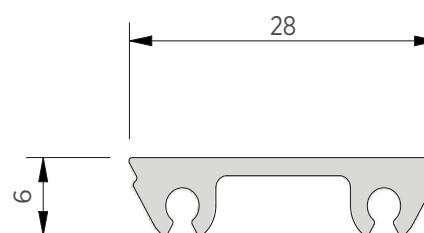
SOTTOCORRIMANO - gr. 599 al metro lineare
UNDER HANDRAIL - gr. 599 for linear meter

SU 002



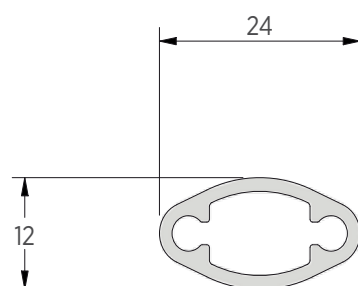
PIANTONE - gr. 3276 al metro lineare
COLUMN - gr. 3276 for linear meter

SL 005



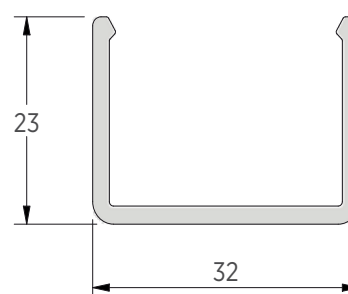
COPRITRAVERSA - gr. 227 al metro lineare
CROSSBEAM COVER - gr. 227 for linear meter

SL 006



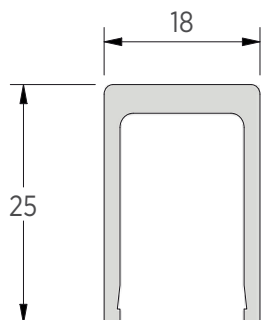
BARRETTA - gr. 247 al metro lineare
BAR - gr. 247 for linear meter

SL 007



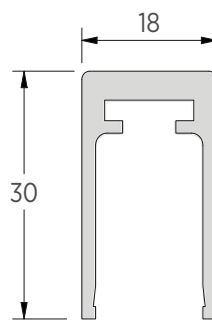
TRAVERSA - gr. 397 al metro lineare
CROSSBEAM - gr. 397 for linear meter

SL 009



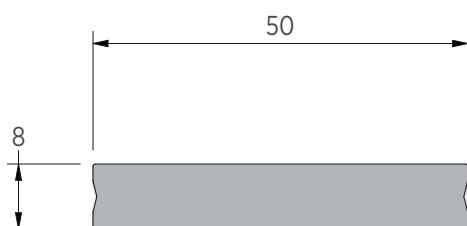
CANALINA - gr. 356 al metro lineare
WIREWAY - gr. 356 for linear meter
 PER VETRI DI SPESSORE 10/10.76mm
 FOR GLASS 10/10.76 mm

SL 008



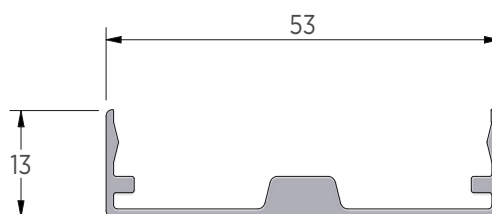
CANALINA - gr. 469 al metro lineare
WIREWAY - gr. 469 for linear meter
 PER VETRI DI SPESSORE 10/10.76mm
 FOR GLASS 10/10.76 mm

SU 014



TRAVERSA INFERIORE - gr. 1078 al metro lineare
LOWER CROSSBEAM - gr. 1078 for linear meter

SU 012



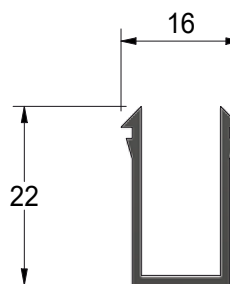
COPRITRAVERSA - gr. 348 al metro lineare
TRANSON COVER - gr. 348 for linear meter

SU 013



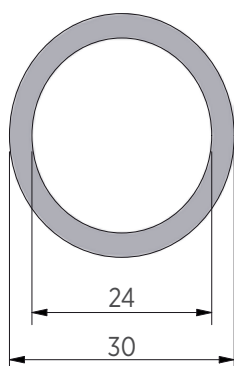
PROFILATO - gr. 1469 al metro lineare
PROFILE - gr. 1469 for linear meter

RA 930



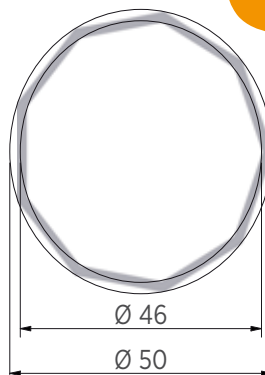
GUARNIZIONE IN PVC NERO PER VETRO 10/10.76 mm
FITTING IN BLACK PVC FOR GLASS 10/10.76 mm

Ø 30x3



TUBOLARE TONDO Ø 30x3 - gr. 686 al metro lineare
ROUND TUBULAR TIRE Ø 30x3 - gr. 686 for linear meter

Ø 50x2



TUBOLARE TONDO Ø 50x2 - gr. 813 al metro lineare
ROUND TUBULAR TIRE Ø 50x2 - gr. 813 for linear meter

Nuova



SERIE[®]
TONDO



ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE

**RINGHIERE E
BALCONI IN ALLUMINIO**

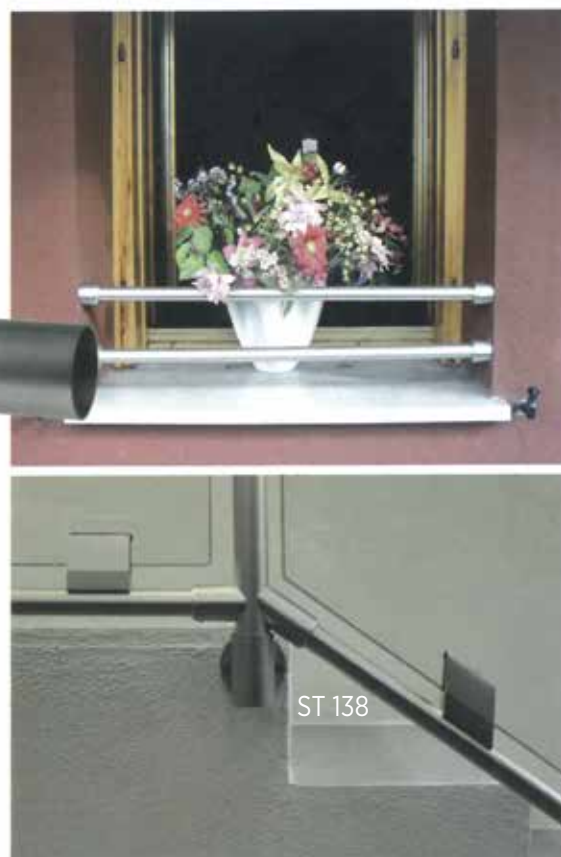
*ALUMINIUM RAILINGS
AND BALCONIES*



Rapporto di prova N° 246358
Rapporto di prova N° 246364
Rapporto di prova N° 246371
Rapporto di prova N° 246381
Rapporto di prova N° 246424
Rapporto di prova N° 246433

Brevetto N° MI 2000U 000144
Brevetto N° MI 2004C 001762
Brevetto N° MI 2004U 000351
Brevetto N° MI 2007U 000207
Brevetto N° MI 2008U 000065

Modello Comunitario N° 000737887-0002
Modello Comunitario N° 000862677-0003
Modello Comunitario N° 000862677-0004
Deposito Marchio N° MI 2007C 004869
Deposito Comunitario N° 5.878.822



RIPRODUZIONE VIETATA



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Kit d'angolo per piantana tonda Ø40x5
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Attacco a montante Ø40 per tondo Ø30
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Attacco a montante Ø40 per tondo Ø50
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Support for half-round for 800318

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Kit d'angolo per piantana tonda Ø40x5
Corner kit for Ø40 round upright

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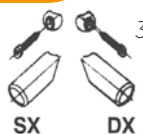
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Coppia attacchi per piantana tonda Ø40
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Attacco a 30° per piantana Ø40 dx-sx
30° joint for Ø40 round upright

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Supporto regolabile per tondo Ø50x2
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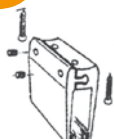
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Supporto regolabile per profilo semitondo 800318
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Terminale a muro per tondo Ø50
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Attacco a 3 vie per traverse Ø30x3 al montante Ø40x5
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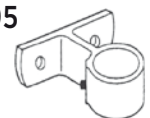
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Attacco per tubo Ø20 passante su montante Ø40x5
Joint for Ø20 round rod

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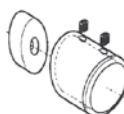
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Attacco a muro per montante Ø40x5
Fixing support to the wall

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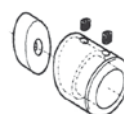
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Attacco terminale alla muratura inclinato a 30° per tondo Ø50
30° wall joint for Ø50 round rod

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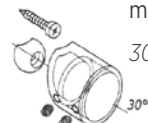
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Attacco terminale alla muratura inclinato a 30° per tondo Ø30
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Attacco a 30° per mancorrente Ø50x2 al montante Ø40x5
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Attacco sinistro per rampa scala a 30°+90° con montante Ø40x5
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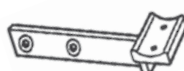
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Attacco destro per scala 90°+30° con montante Ø40x5
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Attacco sinistro per scala 30°+30° con montante Ø40x5
30° joint with 30° staircase

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Attacco destro per scala 30°+30° con montante Ø40x5
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Tappo in alluminio per barrette Ø10
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Fermavetro per montante Ø40
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Pinza dx a 30° con sella tonda Ø40
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Pinza sx a 30° con sella tonda Ø40
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Fermavetro per montante Ø40 inclinato a 30°
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Supporto per montante Ø40 per profili tubolari Ø30
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Tappo in alluminio per barrette Ø20
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Tappo in alluminio per barrette Ø30
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Tappo in nylon nero per tondo Ø40x5
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Tappo in ABS cromato lucido per tubo tondo Ø40x5
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Attacco per mancorrente Ø50x2 al montante Ø40x5
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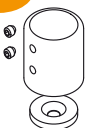
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Tappo in alluminio per tondo Ø40x5
Aluminium plug for round bars Ø40x5

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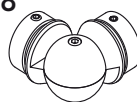
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Basetta sopra-muretto per montante Ø40
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Raccordo a inclinazione variabile per tondo Ø50x2
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Kit for horizontal watertight bars diameter Ø14

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Raccordo regolabile per Ø50x2 con montante per Ø40
Adjustable fitting for Ø50x2 with upright for Ø40

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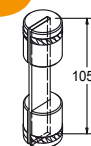
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Basetta in alluminio estruso per montante Ø40x5 altezza 70mm per carichi elevati
Extruded aluminium floor plate for Ø40x5 post height 70mm for high loads

ST 216

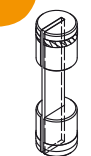
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Rinforzo per piantone Ø40x5 con inserto in acciaio inox H=1050mm
Reinforcement for Ø40x5 column with stainless steel insert H=1050mm

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Rinforzo per piantone Ø40x5 con inserto in acciaio inox H=1300mm
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Tappo nylon nero per tondo Ø50x2
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Tappo in ABS per tubo tondo Ø50x2
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Tappo in alluminio per tondo Ø50x2
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TUTTE LE VITERIE SONO IN ACCIO INOX -A2-

ALL THE SCREWS ARE IN INOX STEEL

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Squadra angolo fissa a 90°
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Terminale per fissaggio alla muratura
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Squadra a compasso
Compass corner joint

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Tappo in alluminio per 800318
Aluminium plug

RA 723

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Tappo in nylon nero per 800318
Black nylon plug

RA 806

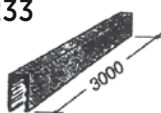
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Angolare guida tenuta angoli telaio
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Guide for keeping corners

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800440 (thick. 8/9) profile

RA 901

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Raccordo d'angolo per 800318
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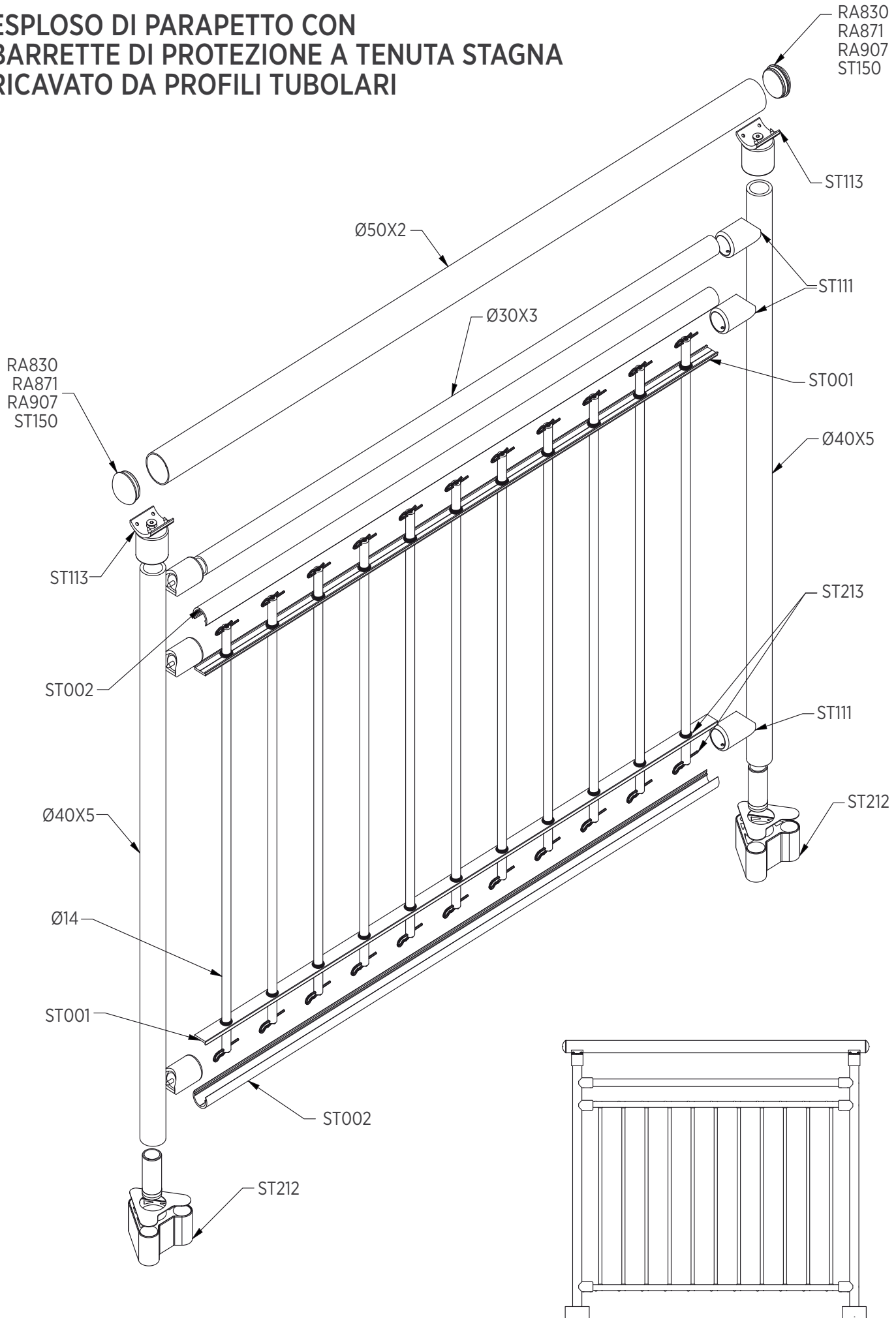
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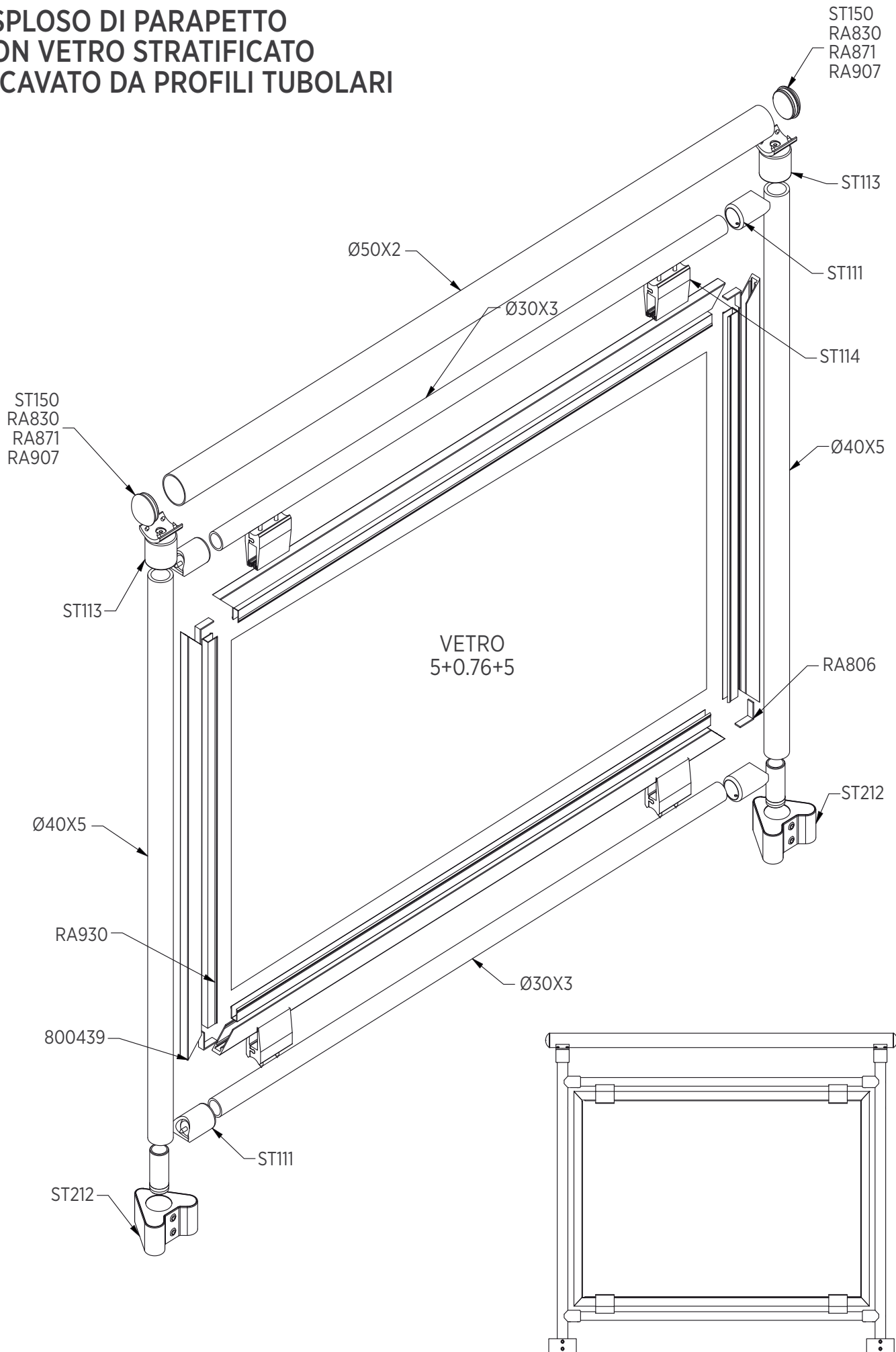


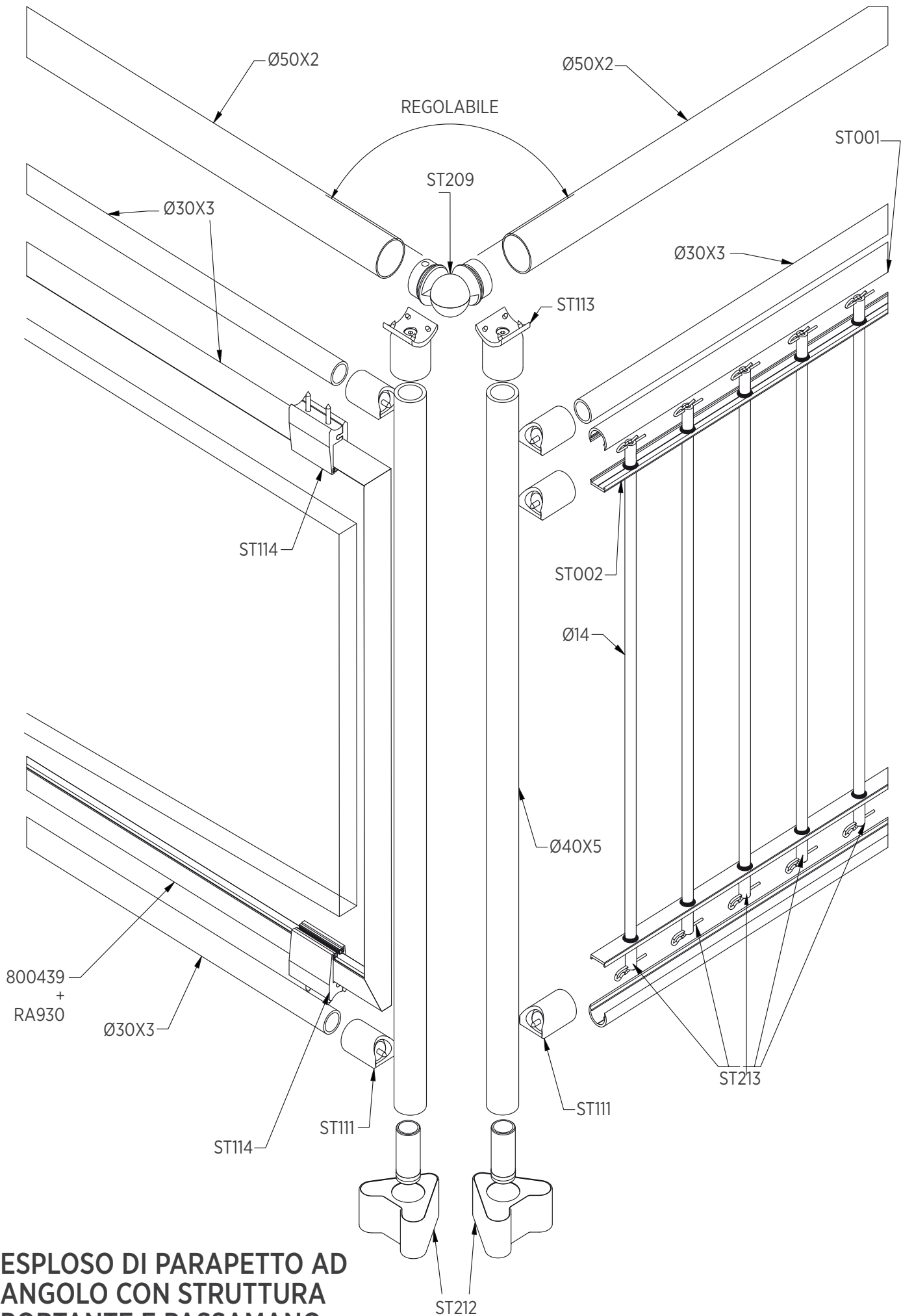
Supporto di fissaggio passamano al muro per
tondo Ø50x2
Fixing support to wall for Ø50x2

ESPLOSO DI PARAPETTO CON
BARRETTE DI PROTEZIONE A TENUTA STAGNA
RICAIVATO DA PROFILI TUBOLARI



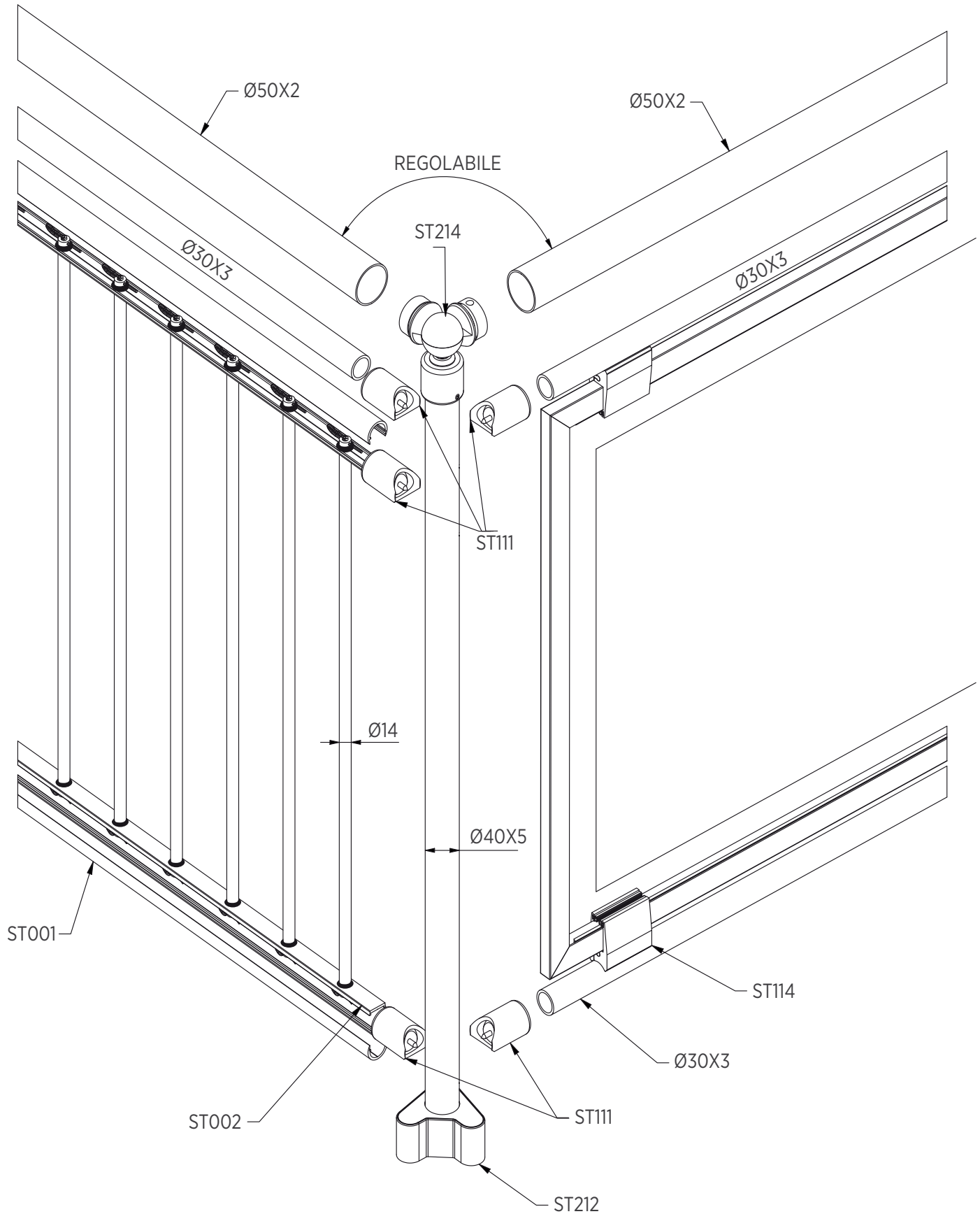
ESPLOSO DI PARAPETTO
CON VETRO STRATIFICATO
RICAVATO DA PROFILI TUBOLARI





ESPLOSO DI PARAPETTO AD ANGOLO CON STRUTTURA PORTANTE E PASSAMANO RICAVALI DA PROFILI TUBOLARI

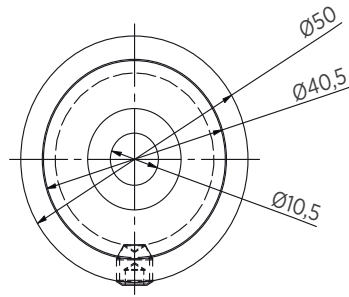
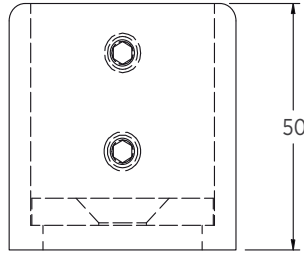
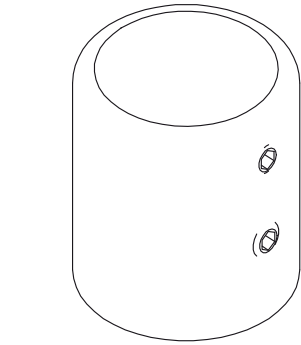
**ESPLOSO DI PARAPETTO AD ANGOLO CON UNICO
MONTANTE CON STRUTTURA PORTANTE E PASSAMANO
RICAVATO DA PROFILI TUBOLARI**



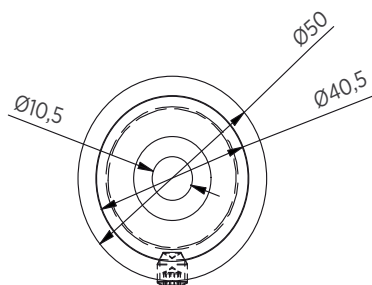
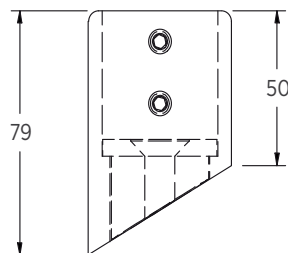
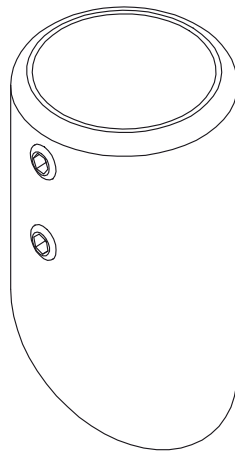
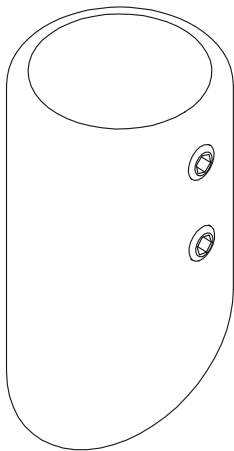
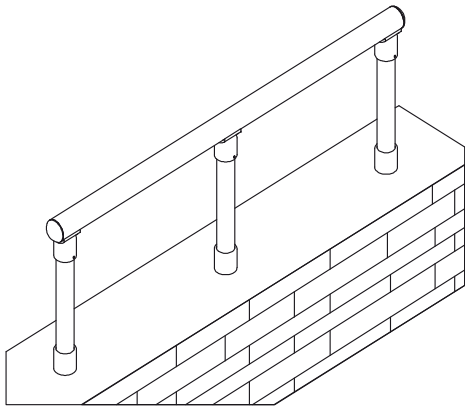
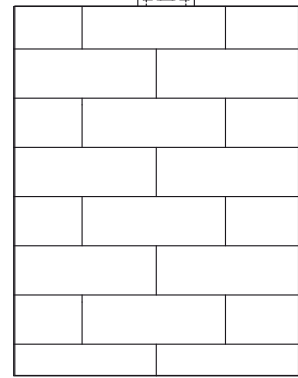
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ST 208

Basetta sopramuretto per montante Ø40 completa di viteria in acciaio inox



Ø40X5

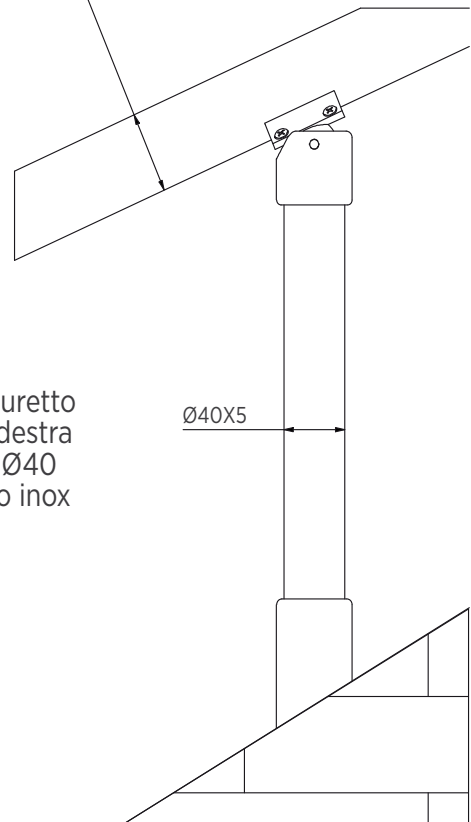


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Basetta sopramuretto inclinata a 30° destra per montante Ø40 viteria in acciaio inox

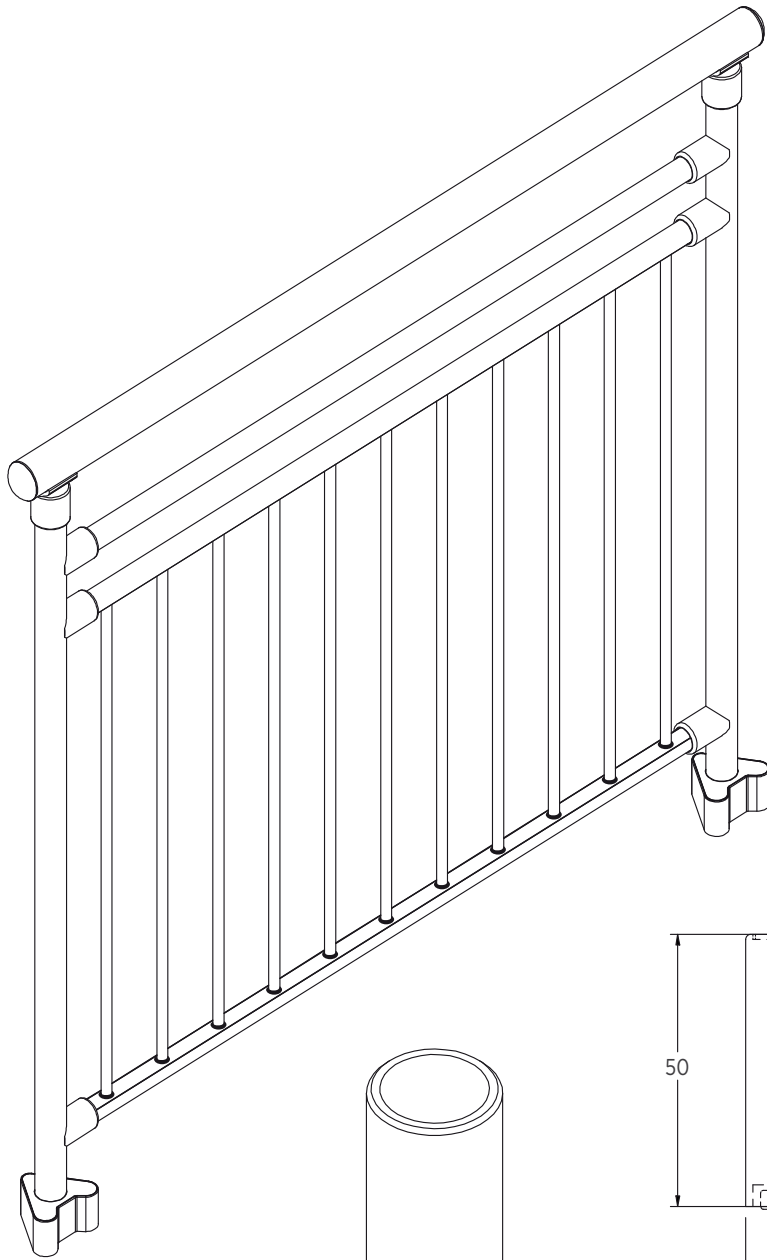
Ø50X2

Ø40X5



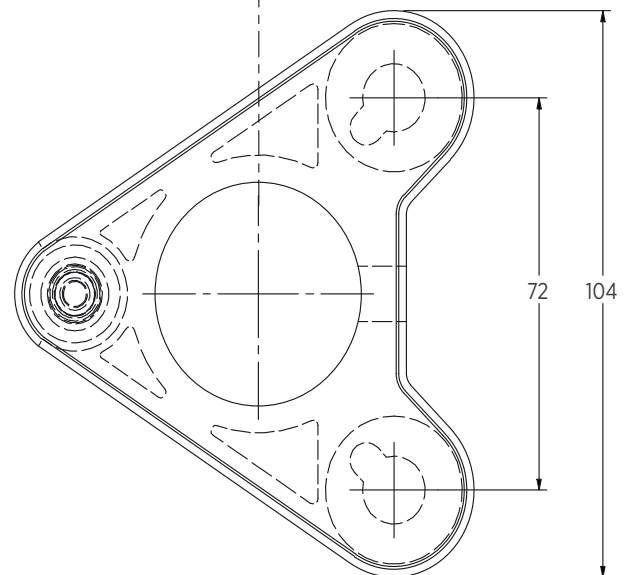
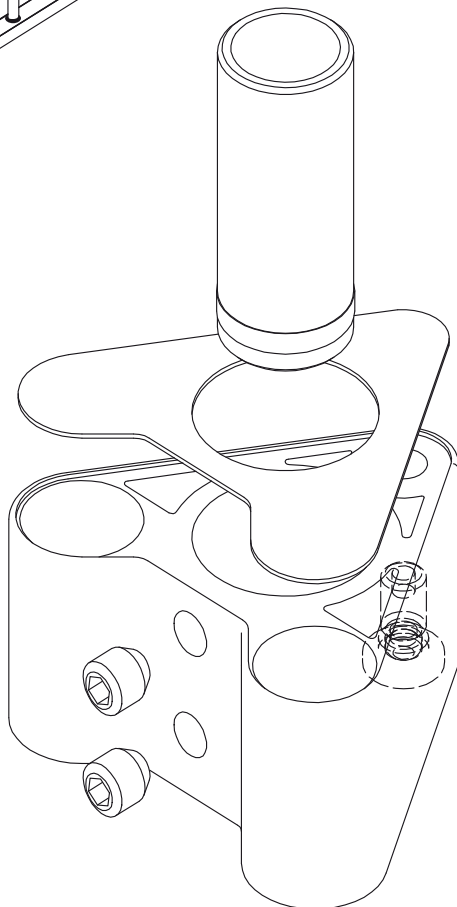
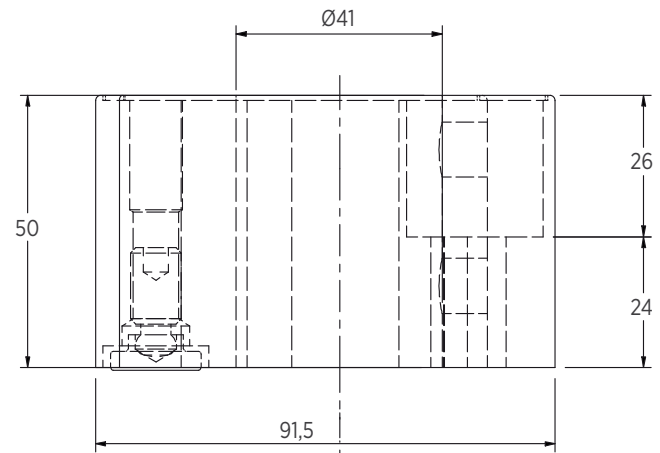
ST 211
Basetta sopramuretto inclinata a 30° sinistra per montante Ø40 viteria in acciaio inox

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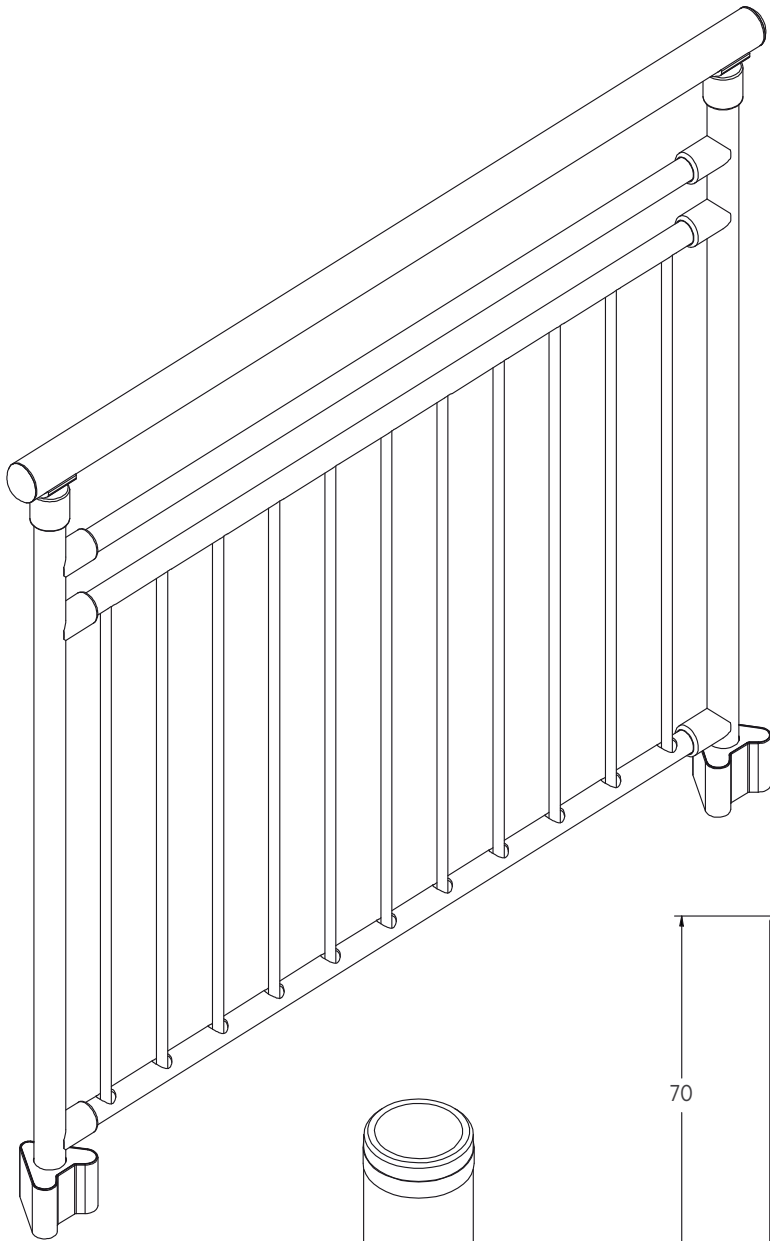


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Basetta di fissaggio a pavimento per tondo Ø40 in alluminio estruso completa di grano speciale con piattello per inclinazione regolabile, tappo in alluminio copri basetta e grani M12x12 per bloccaggio montante

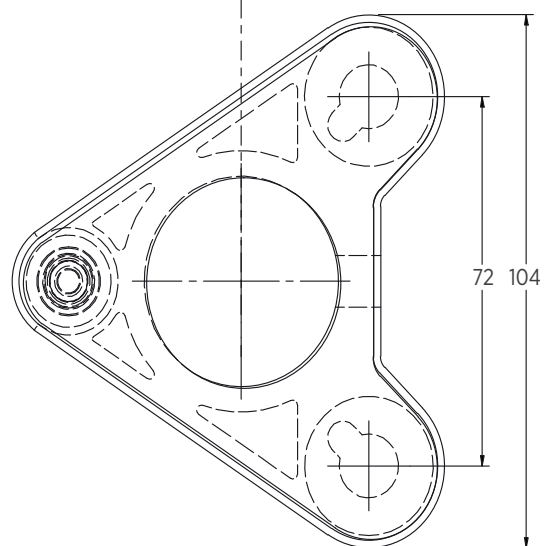
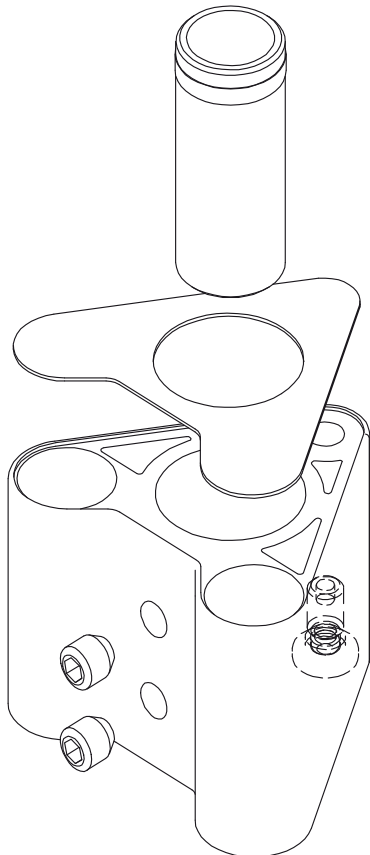
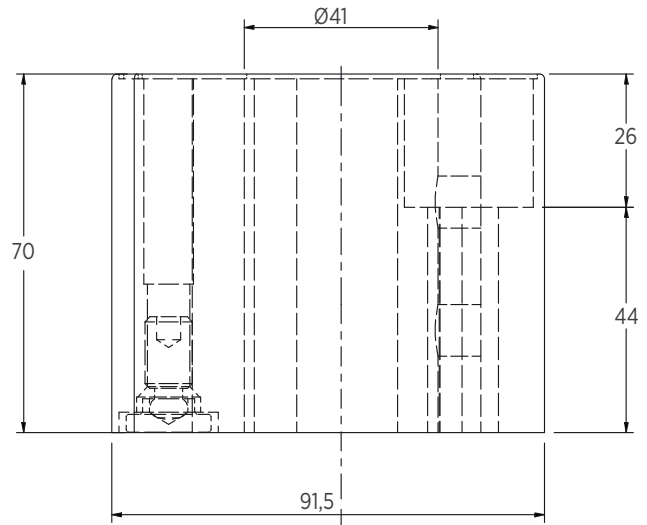


ST 215

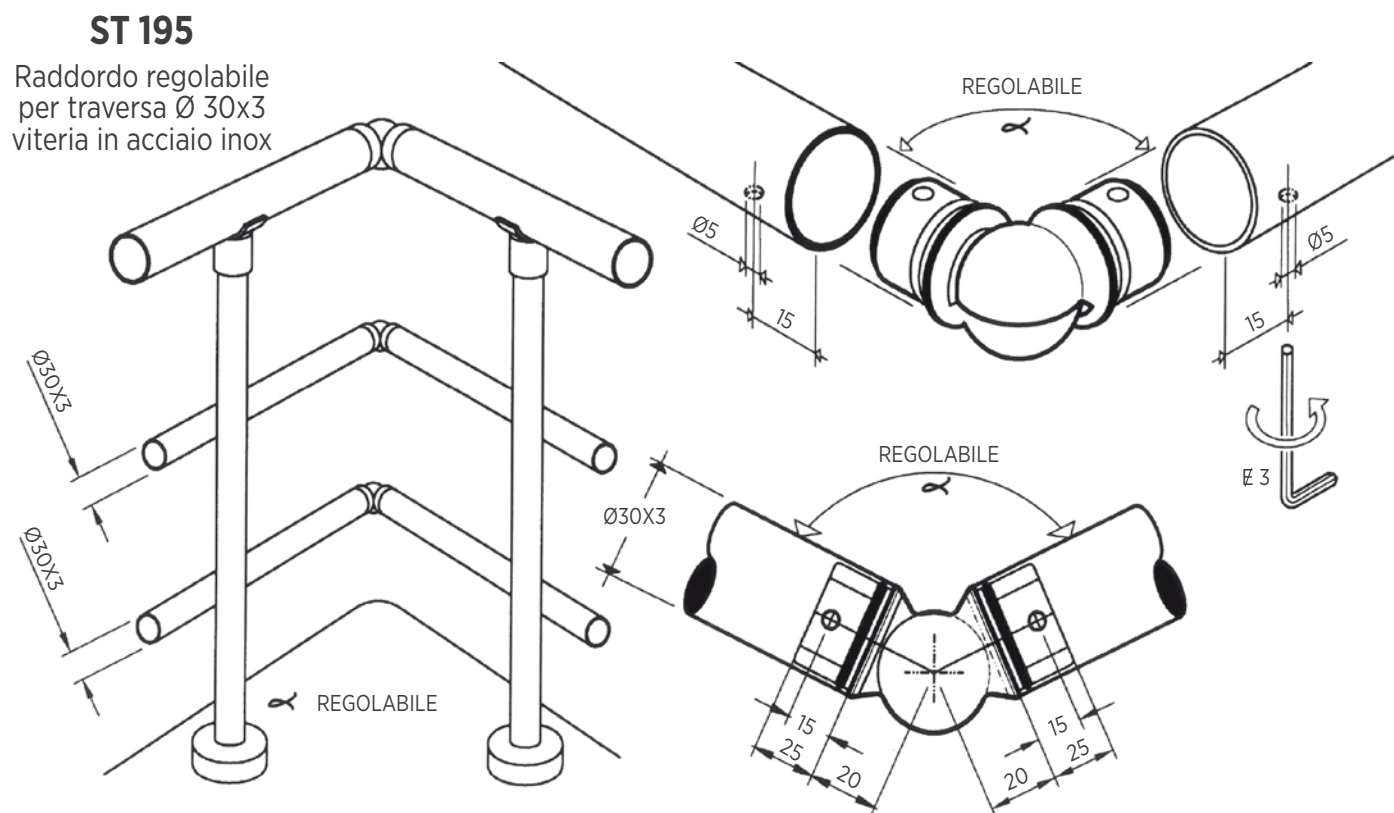
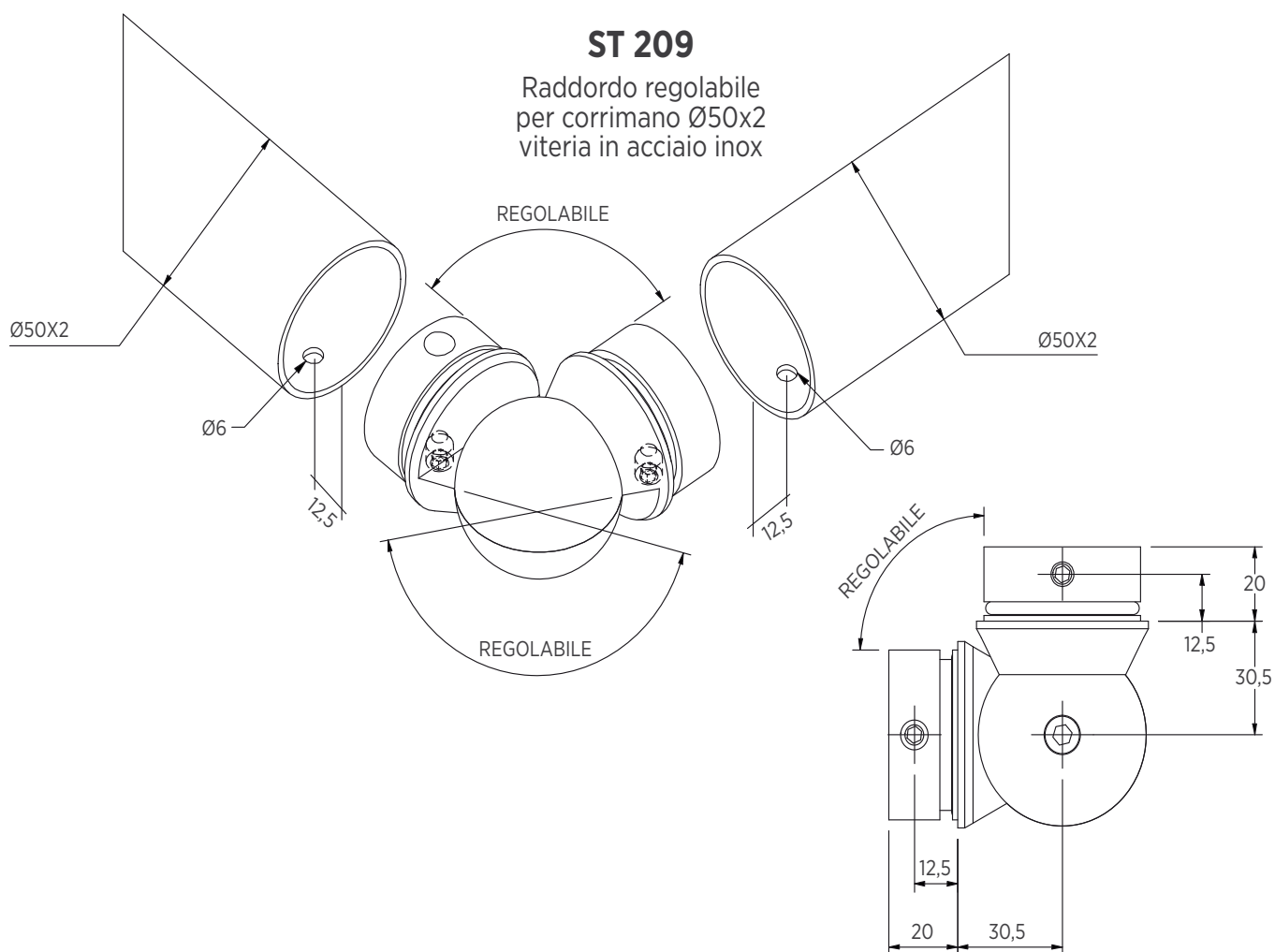


ST 215

Basetta di fissaggio a pavimento maggiorata per carichi elevati per tondo Ø40 in alluminio estruso completa di grano speciale con piattello per inclinazione regolabile, tappo in alluminio copri basetta e grani M12x12 per bloccaggio montante



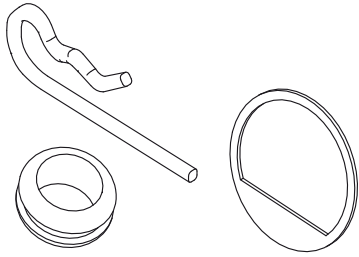
ST 209 | ST 195



ST 213 | ST 218

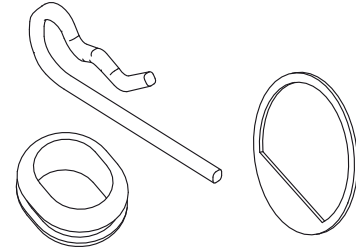
ST 213

Kit coppiglia + passacavo
per fissaggio di Ø14
a traverse orizzontali



ST 218

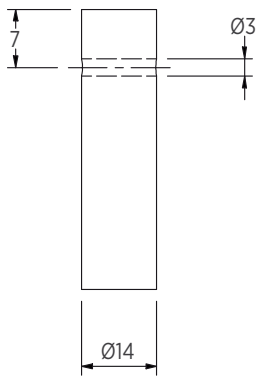
Kit coppiglia + passacavo
ovale per fissaggio di Ø14
a traverse inclinate



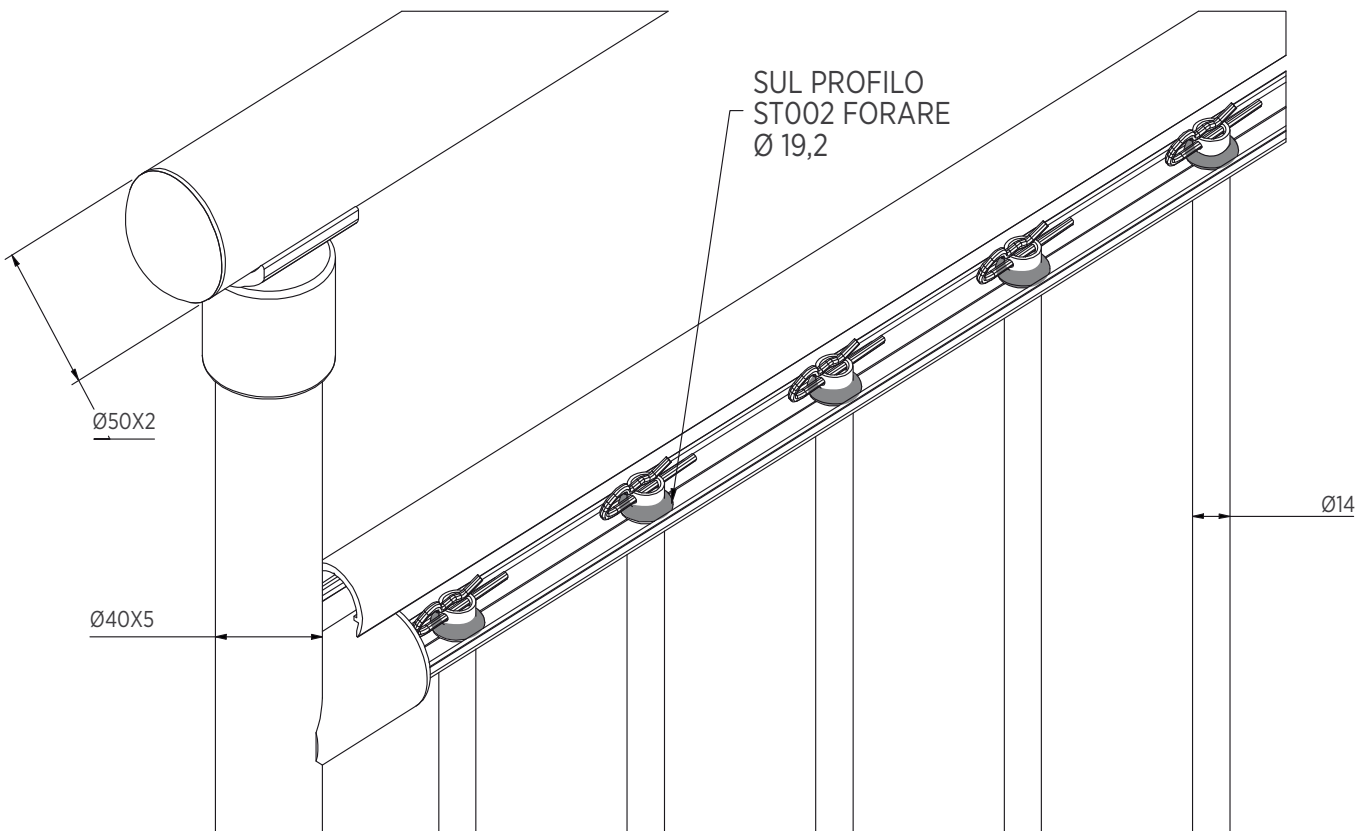
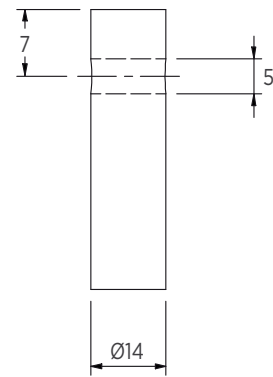
GLI ARTICOLI VENGONO FORNITI
IN KIT DA 20 PEZZI PER MONTARE 10
Ø14 PER CAMPATA QUINDI 10 SUPERIORI
E 10 INFERIORI

LAVORAZIONI DA EFFETTUARE SU Ø14

PER TRAVERGE ORIZZONTALI



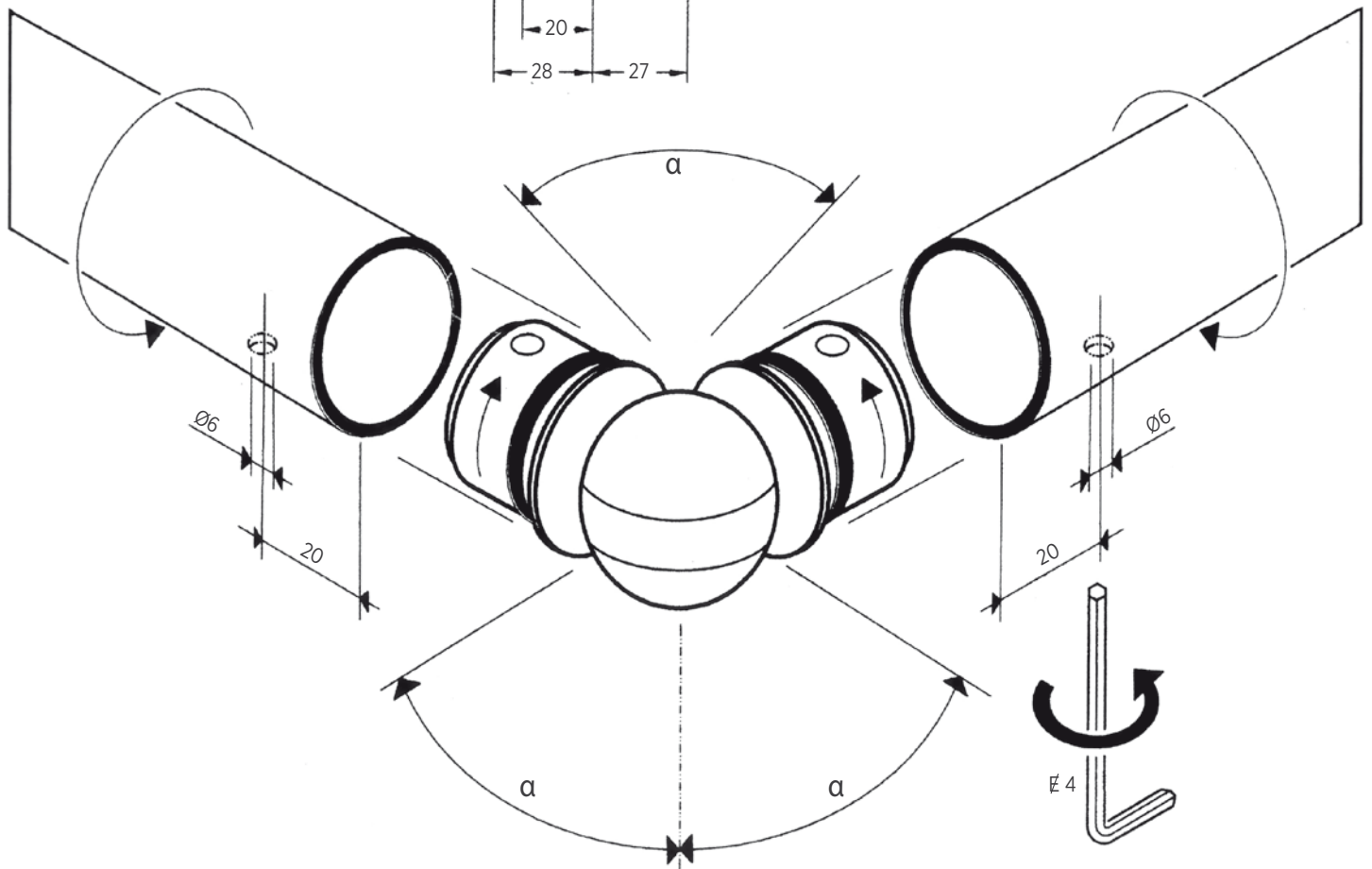
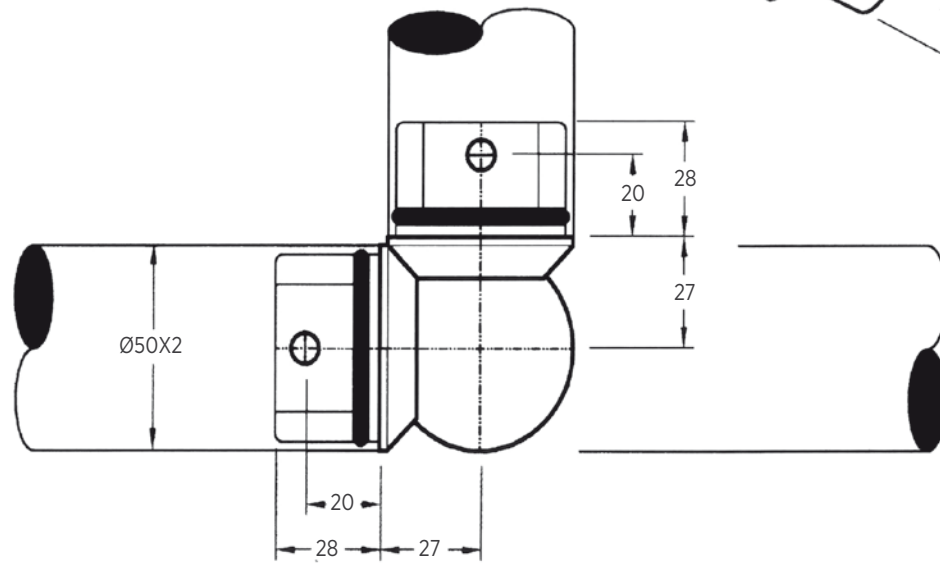
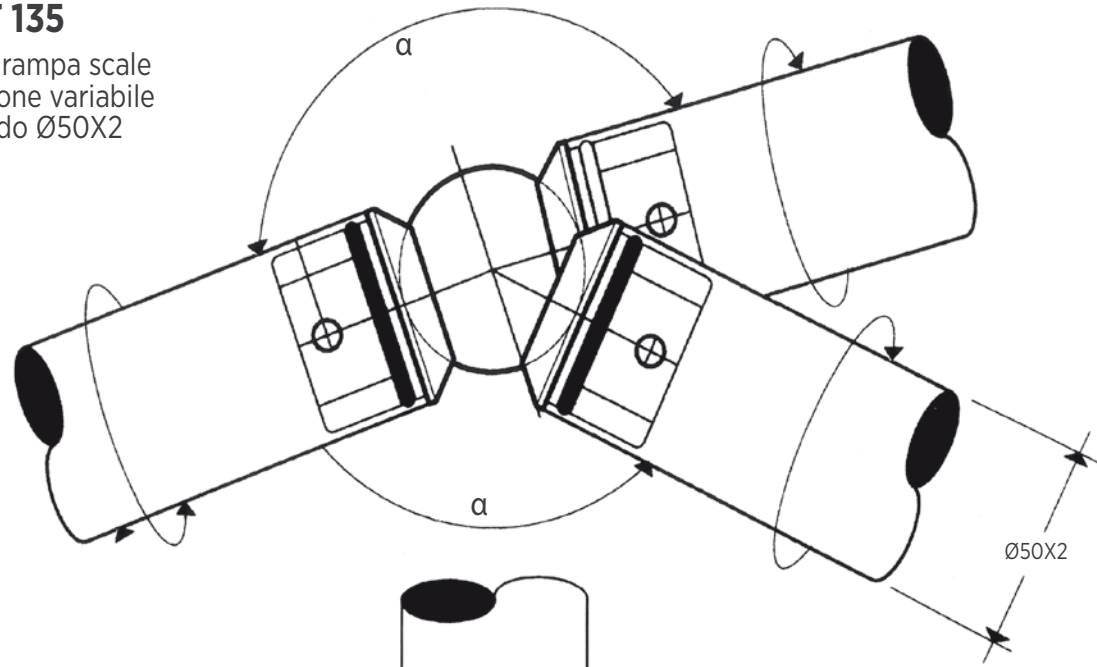
PER TRAVERGE INCLINATE



ST 135

ST 135

Raccordo rampa scale a inclinazione variabile per tondo Ø50X2

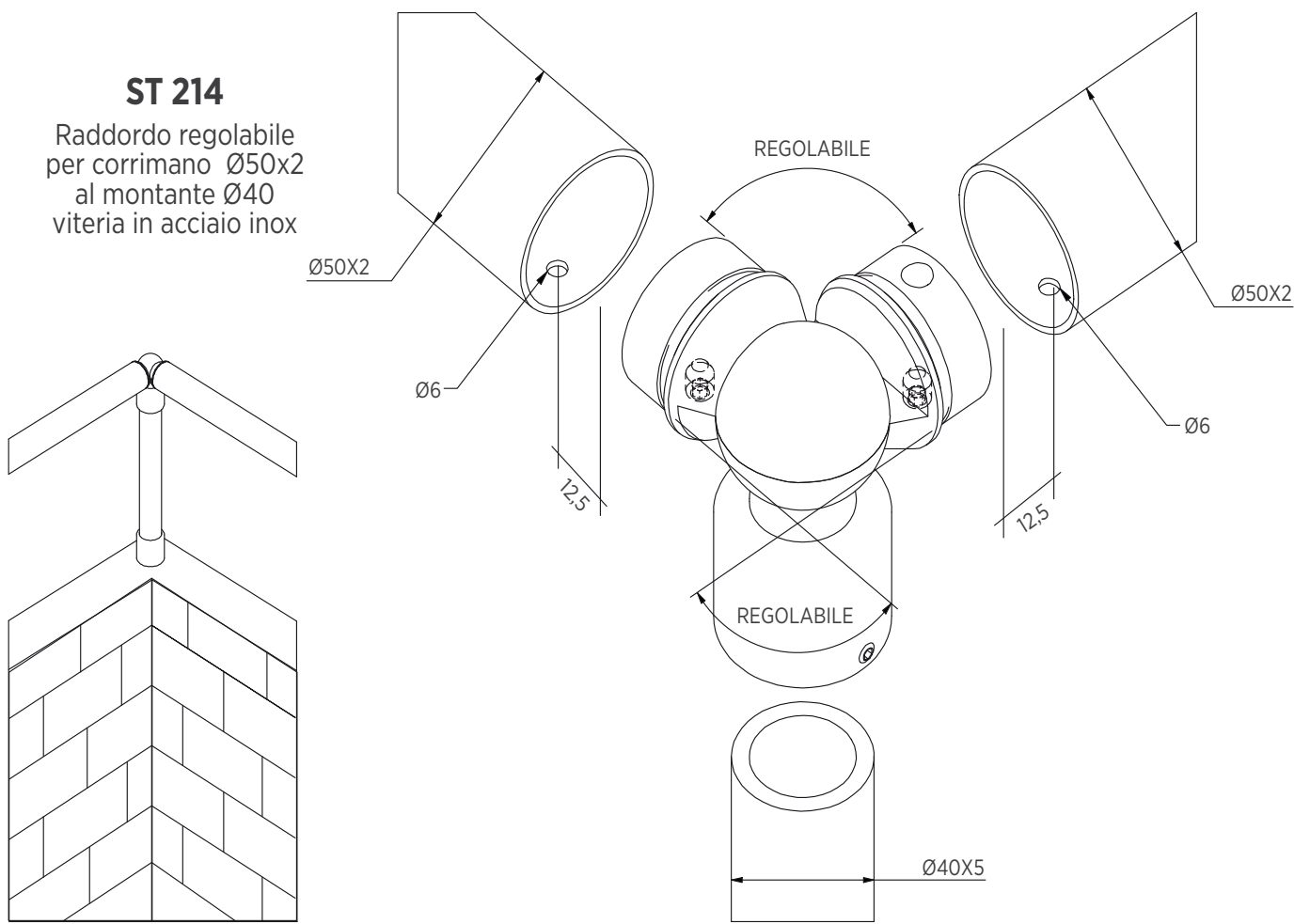


SERIE TONDO

ST 214 | ST 219 | ST 220

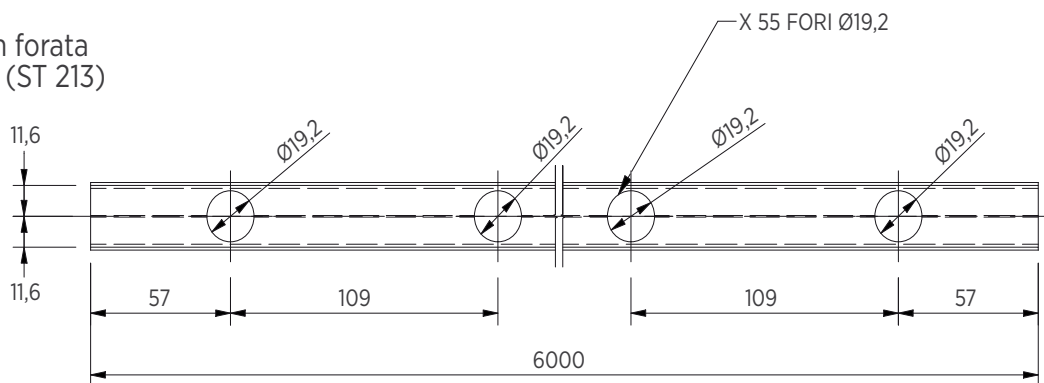
ST 214

Raddordo regolabile per corrimano Ø50x2 al montante Ø40 viteria in acciaio inox



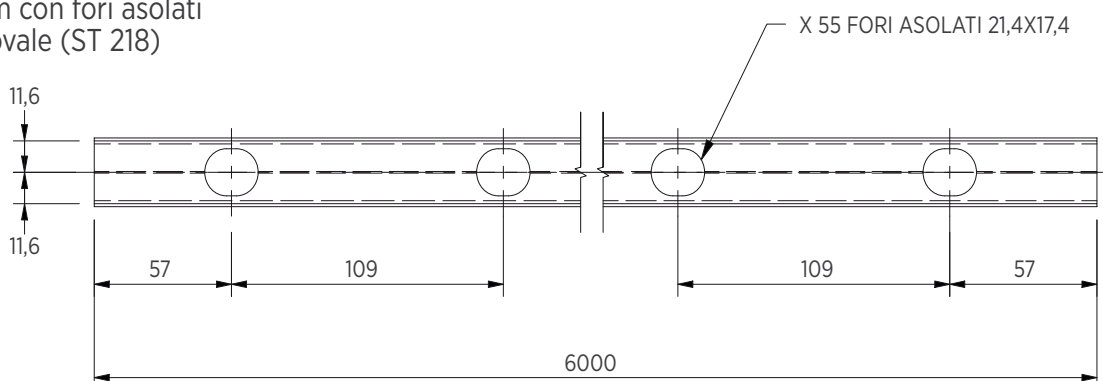
ST 219

Traversa l=6000mm forata per passacavo tondo (ST 213)



ST 220

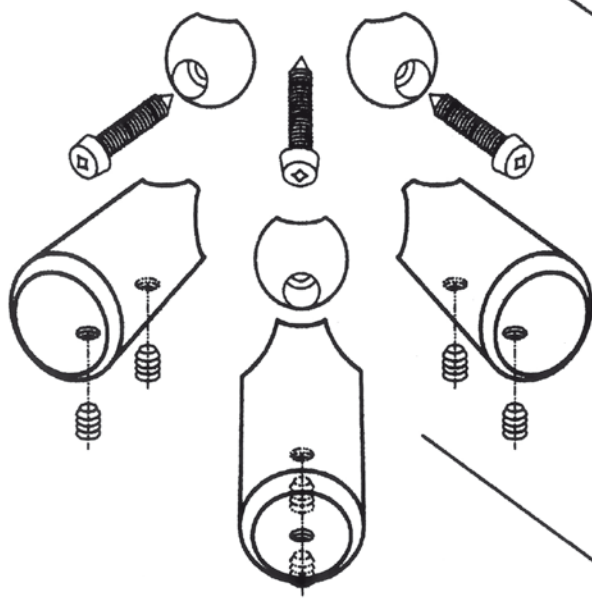
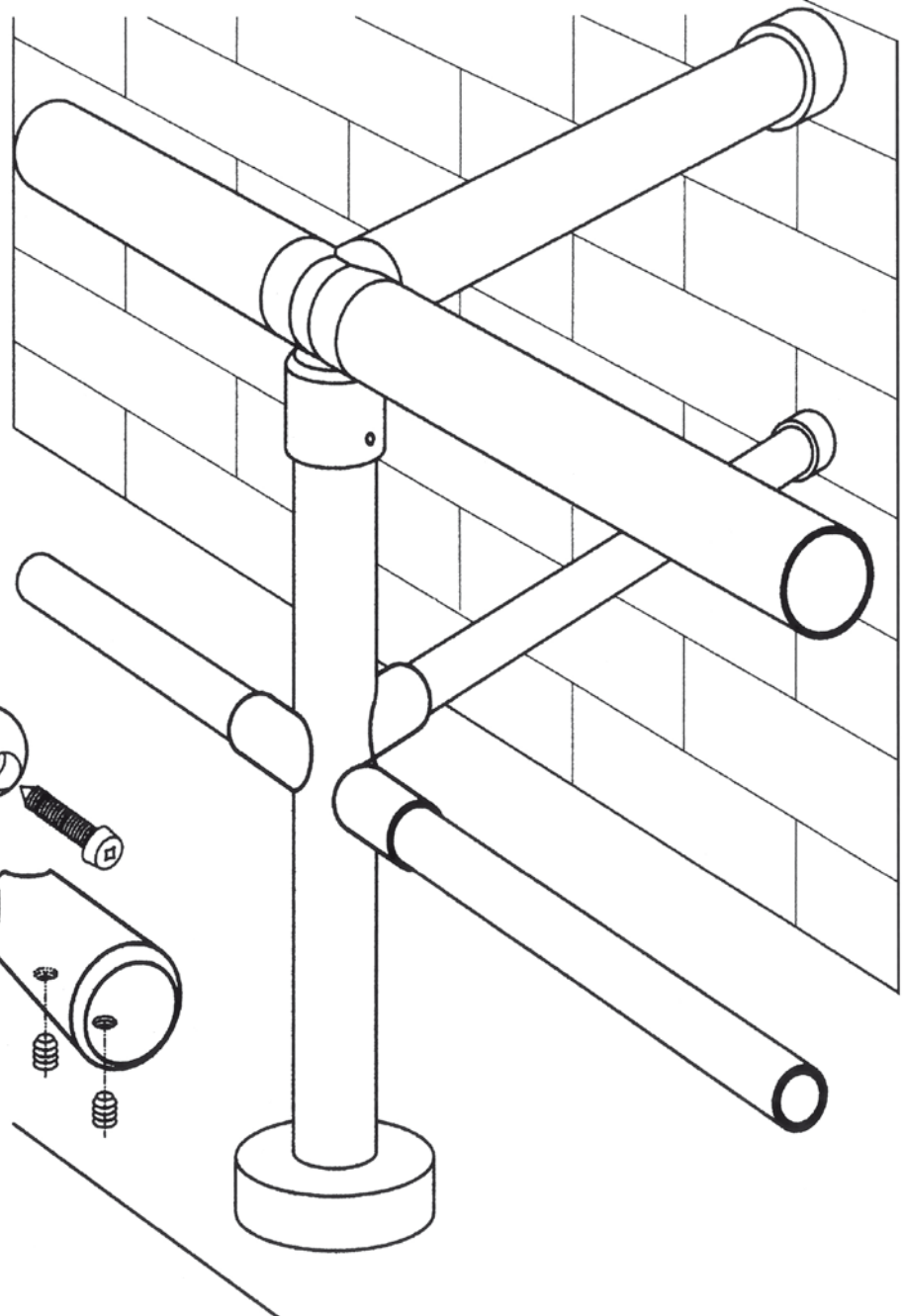
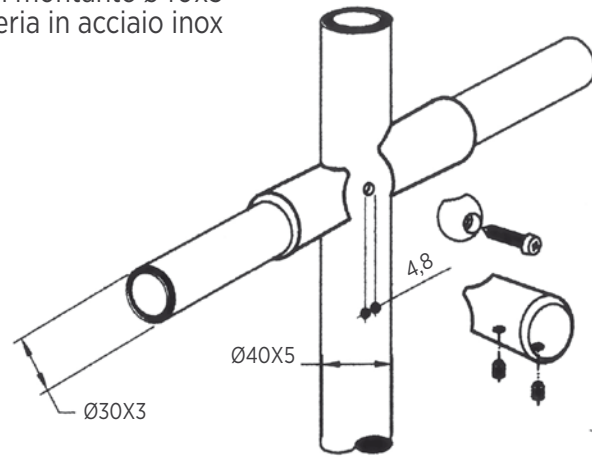
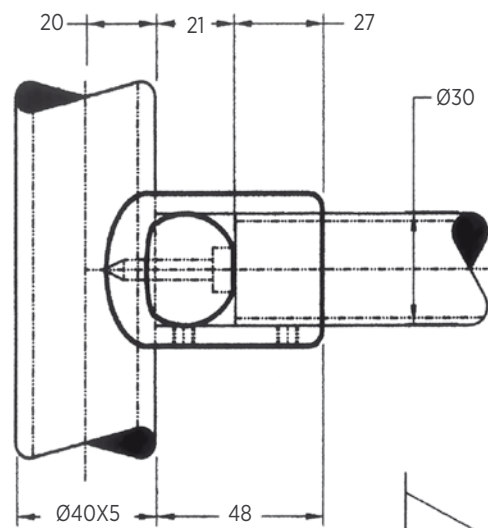
Traversa l=6000mm con fori asolati per passacavo ovale (ST 218)



ST 157

ST 157

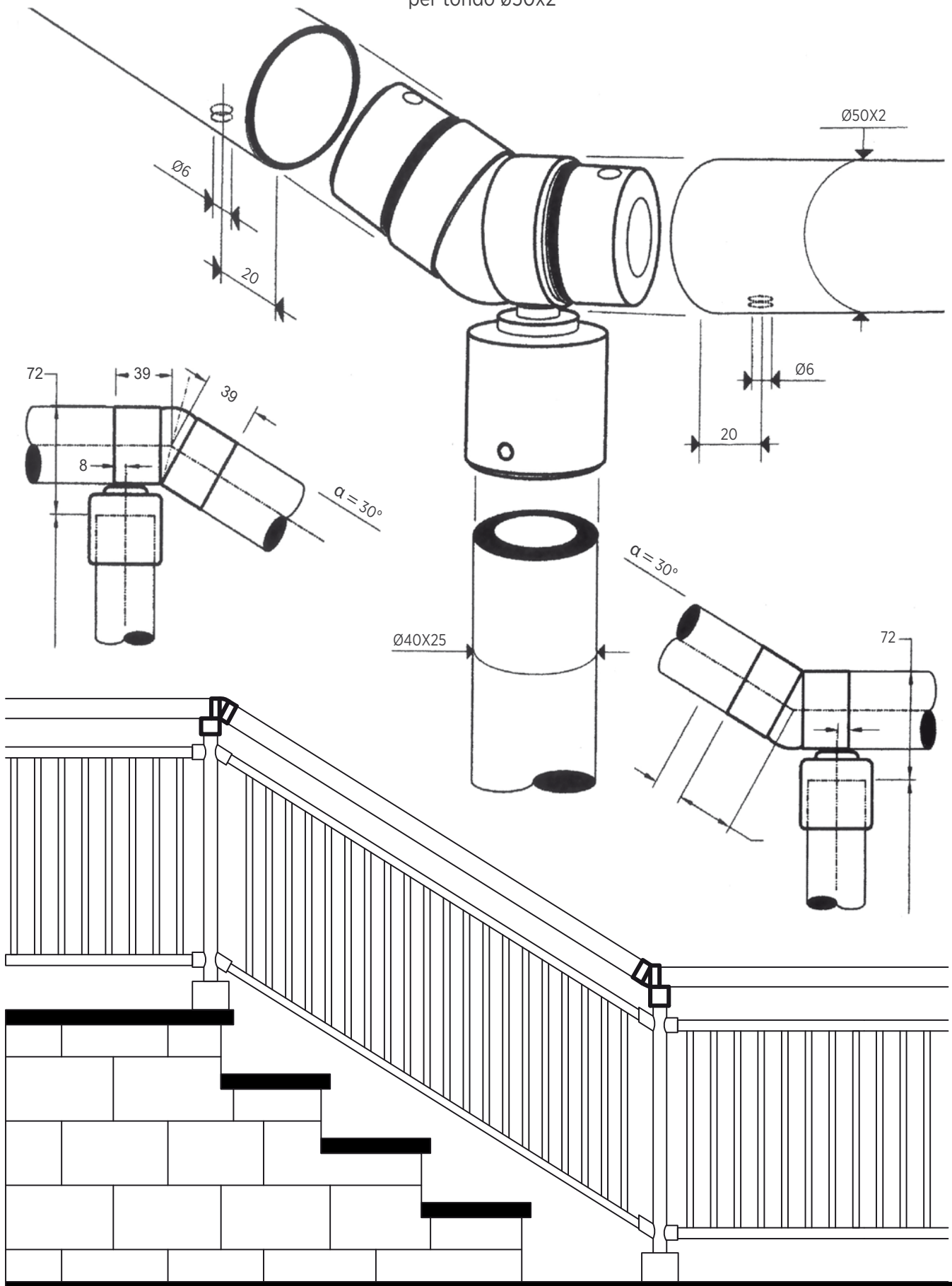
Attacco a 3 vie a 90°
per traversa $\varnothing 30 \times 3$
con montante $\varnothing 40 \times 5$
viteria in acciaio inox



SERIE TONDO

ST 143

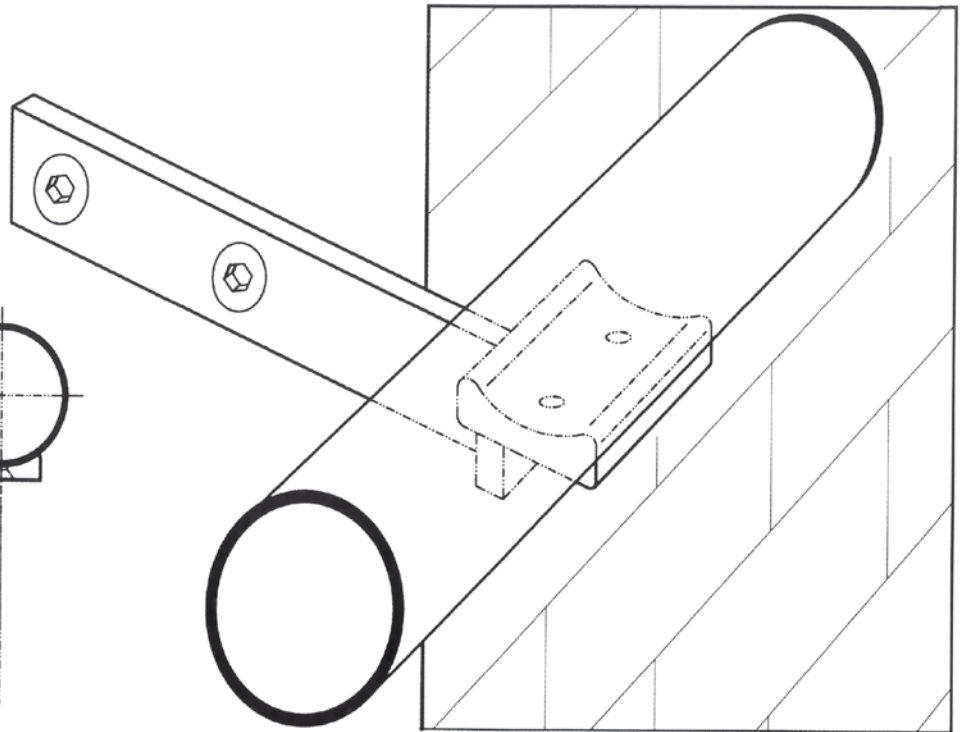
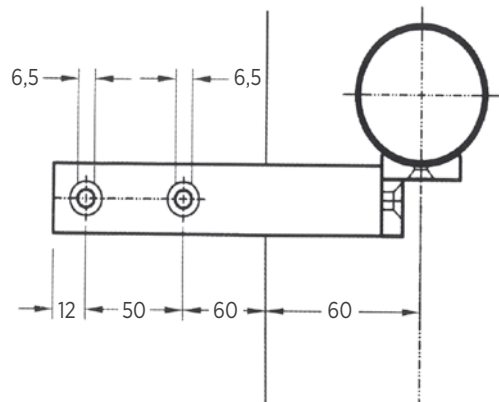
ST 143
 raccordo rampa scale
 a 30° con piantana $\varnothing 40 \times 5$
 per tondo $\varnothing 50 \times 2$



ST 166 | ST 138

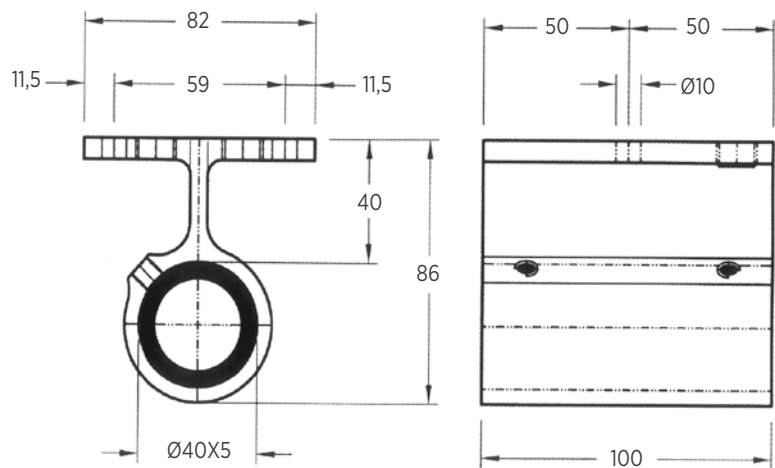
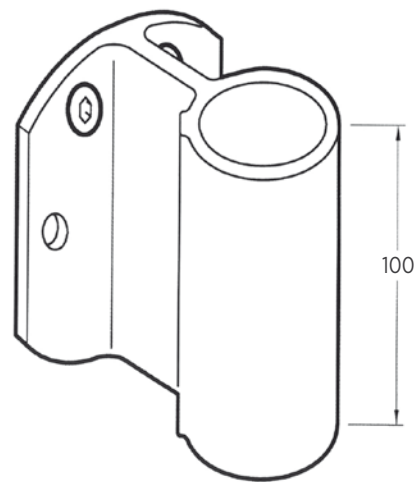
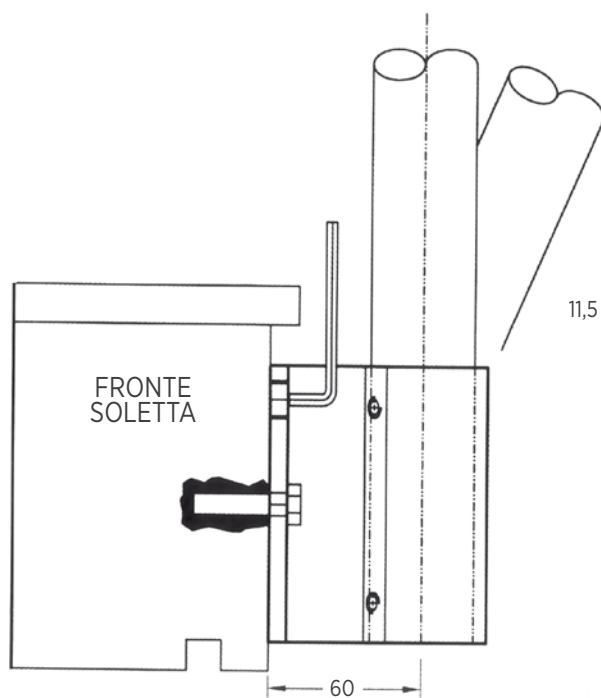
ST 166

Piastra fissaggio alla muratura per tondo Ø50
viteria in acciaio inox

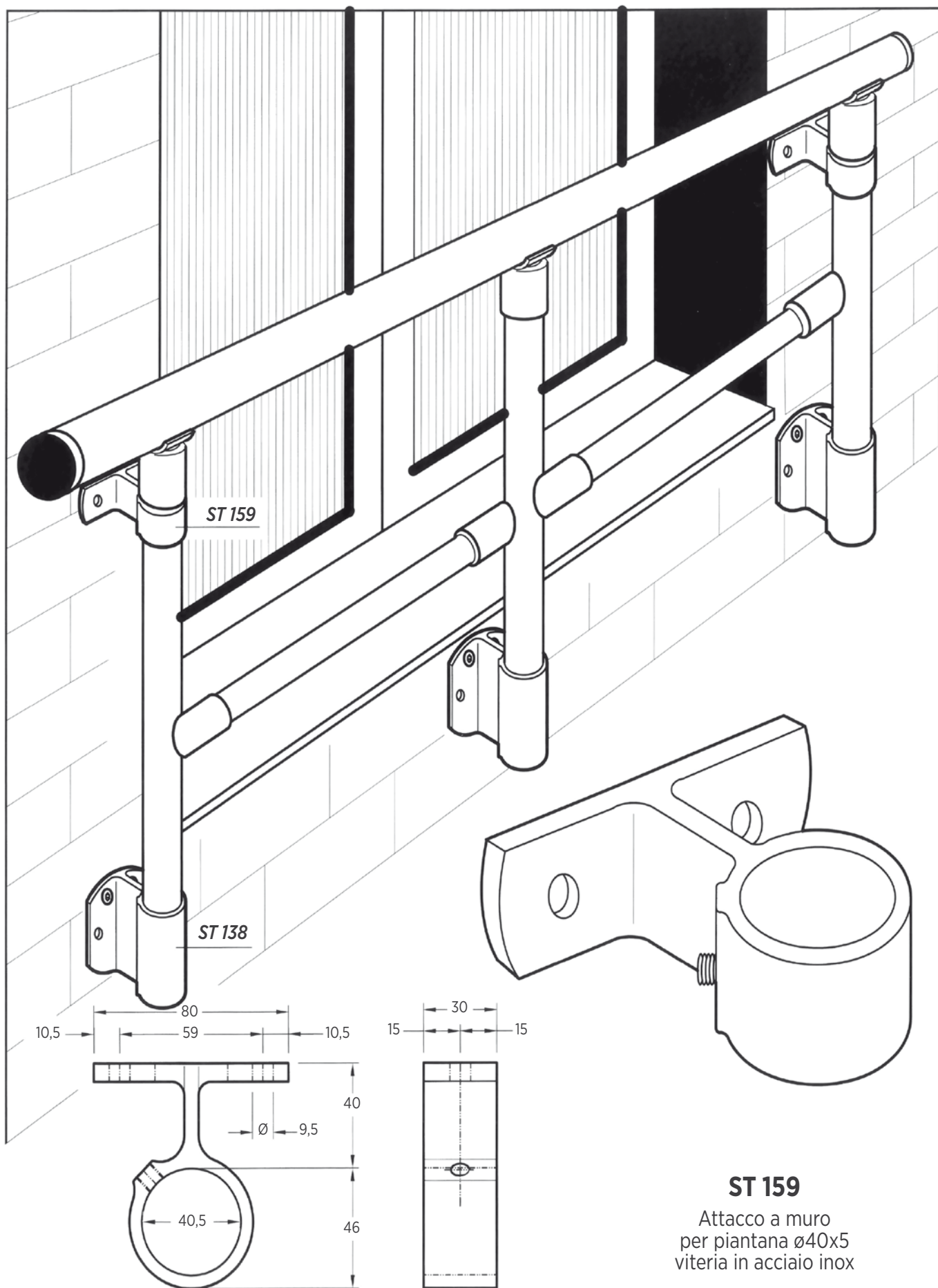


ST 138

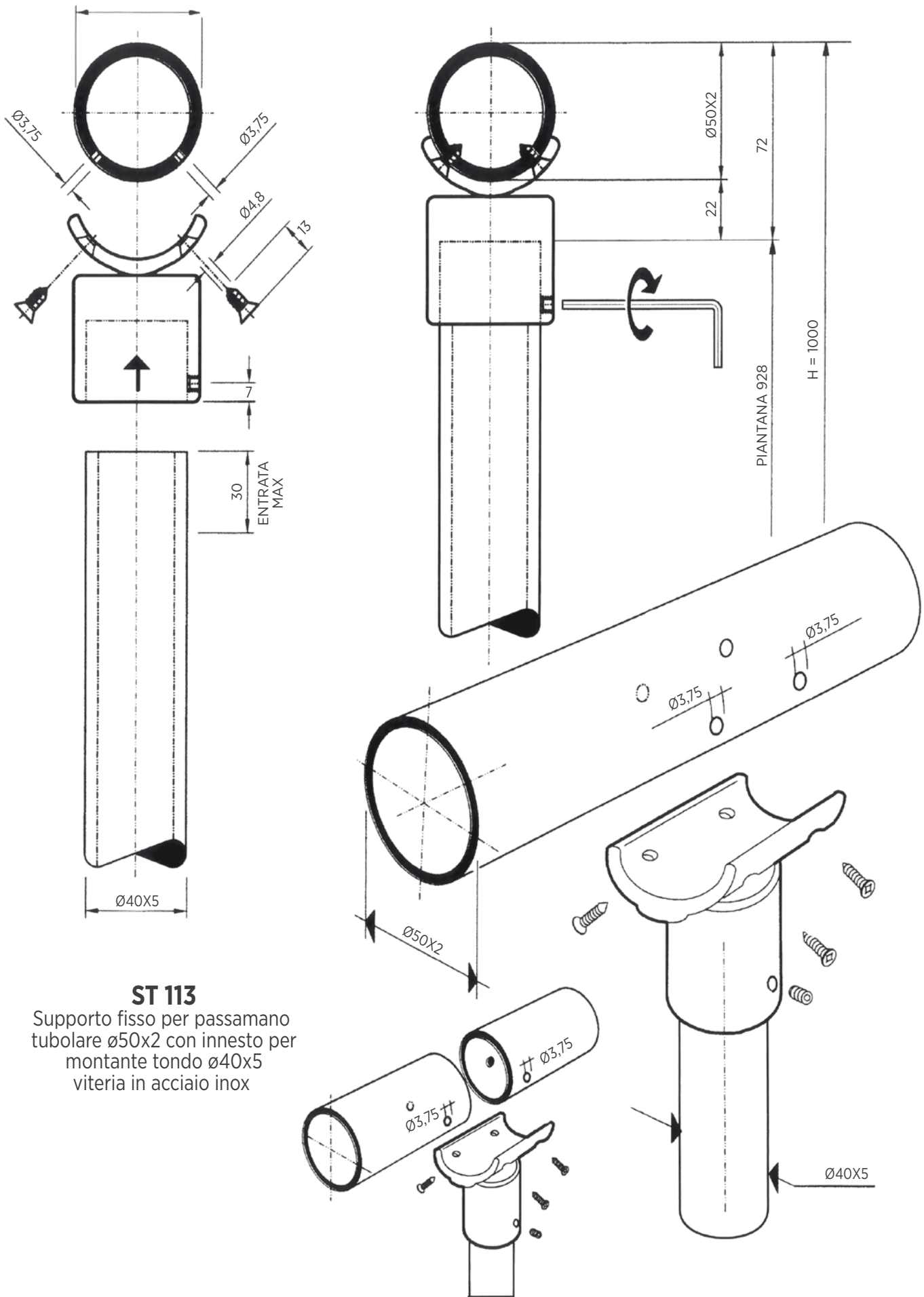
Supporto a sbalzo
fronte soletta
per tondo Ø40x5
viteria in acciaio inox



ST 159



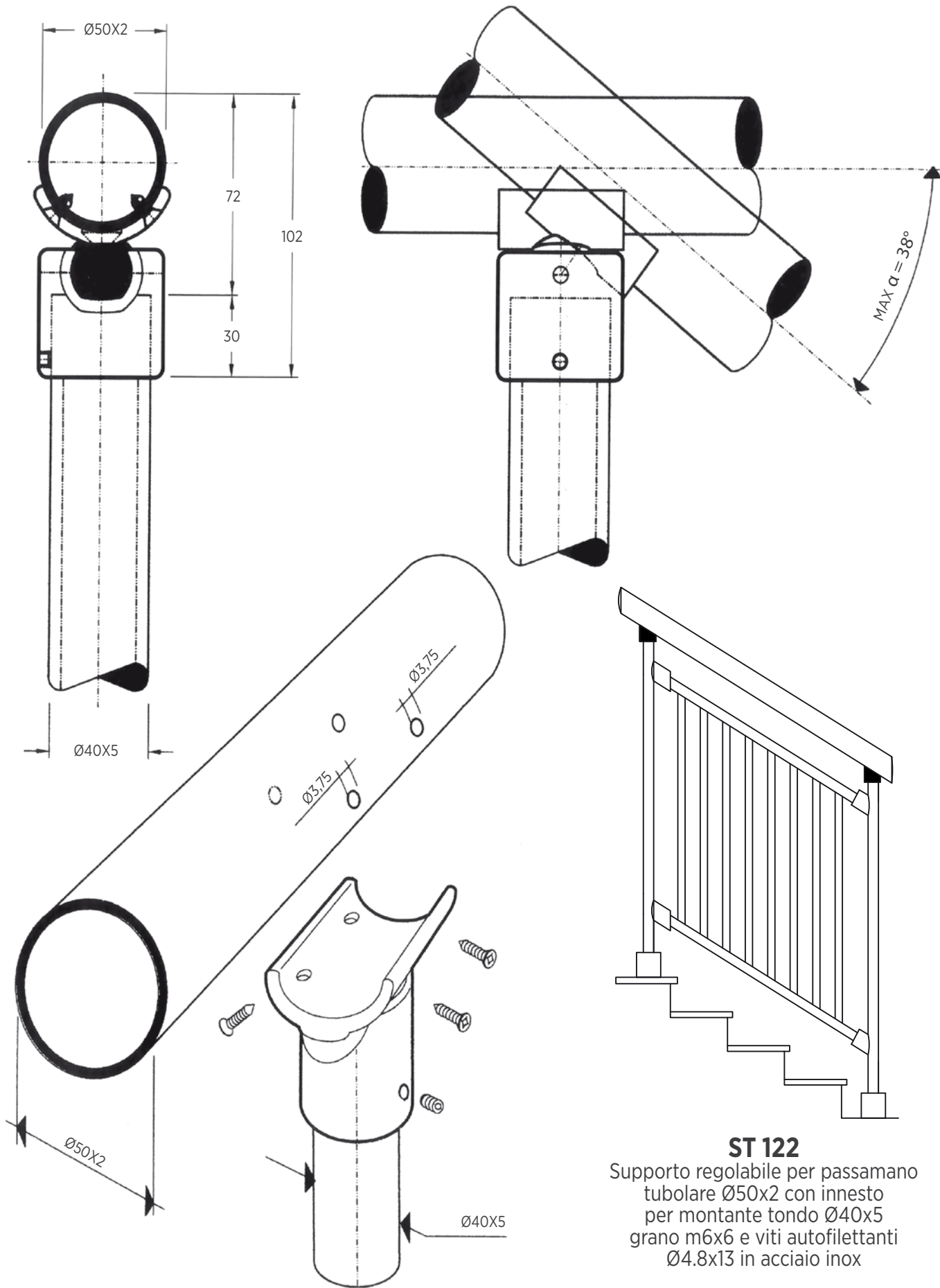
ST 113



ST 113

Supporto fisso per passamano
tubolare Ø50x2 con innesto per
montante tondo Ø40x5
viteria in acciaio inox

ST 122

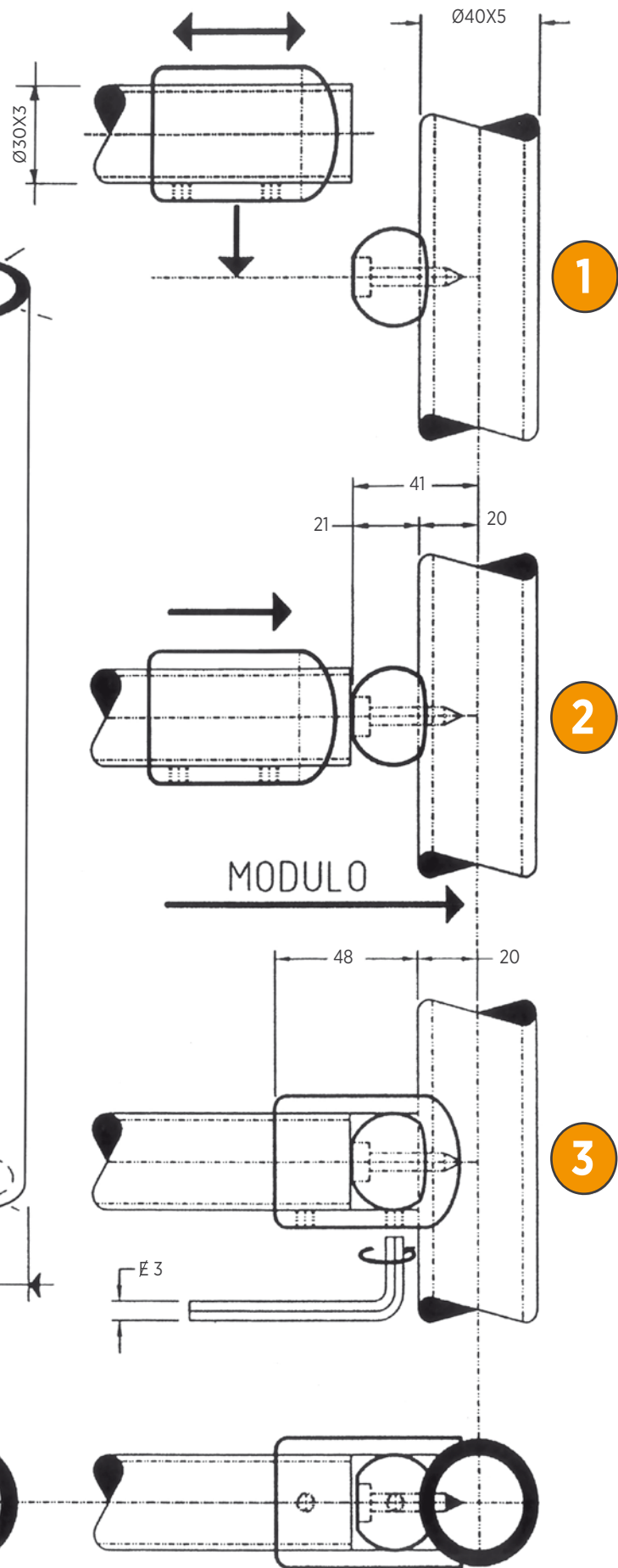
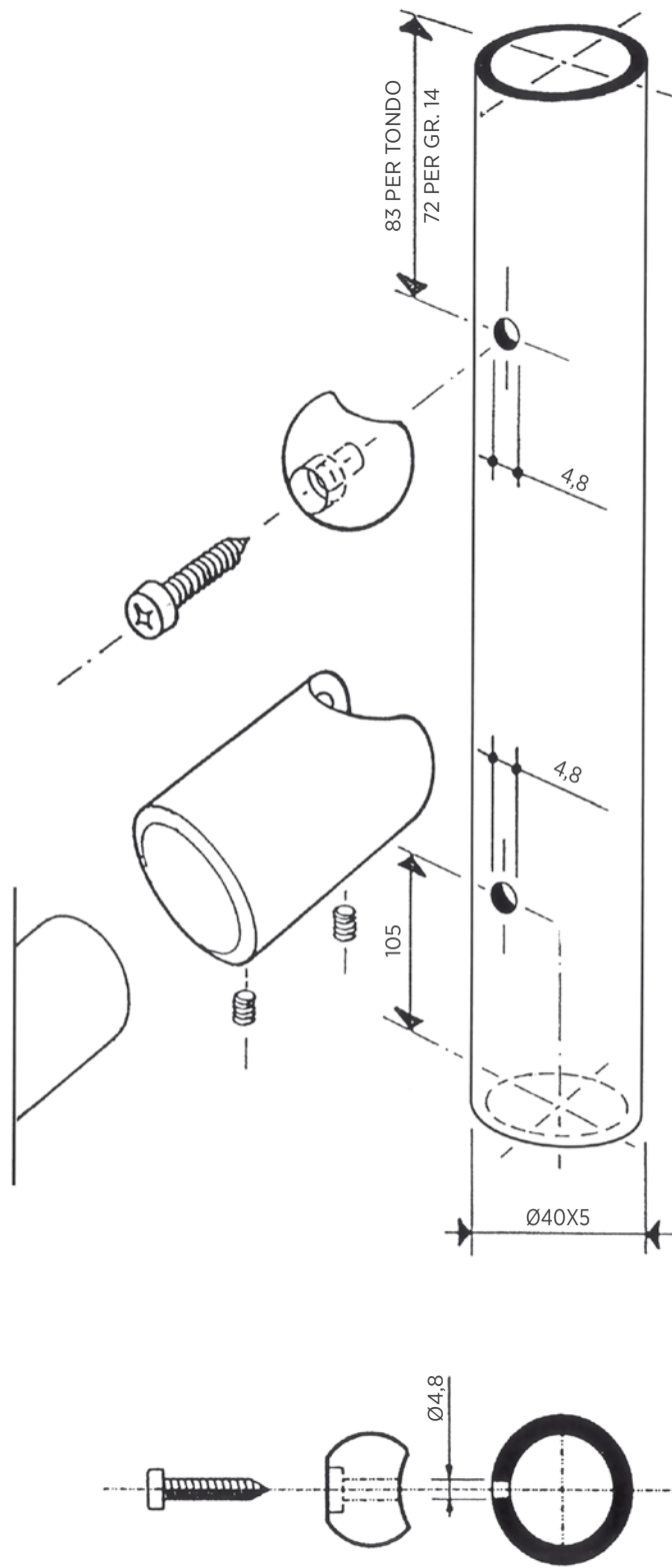


ST 122

Supporto regolabile per passamano tubolare Ø50x2 con innesto per montante tondo Ø40x5 grano m6x6 e viti autofilettanti Ø4.8x13 in acciaio inox

ST 111

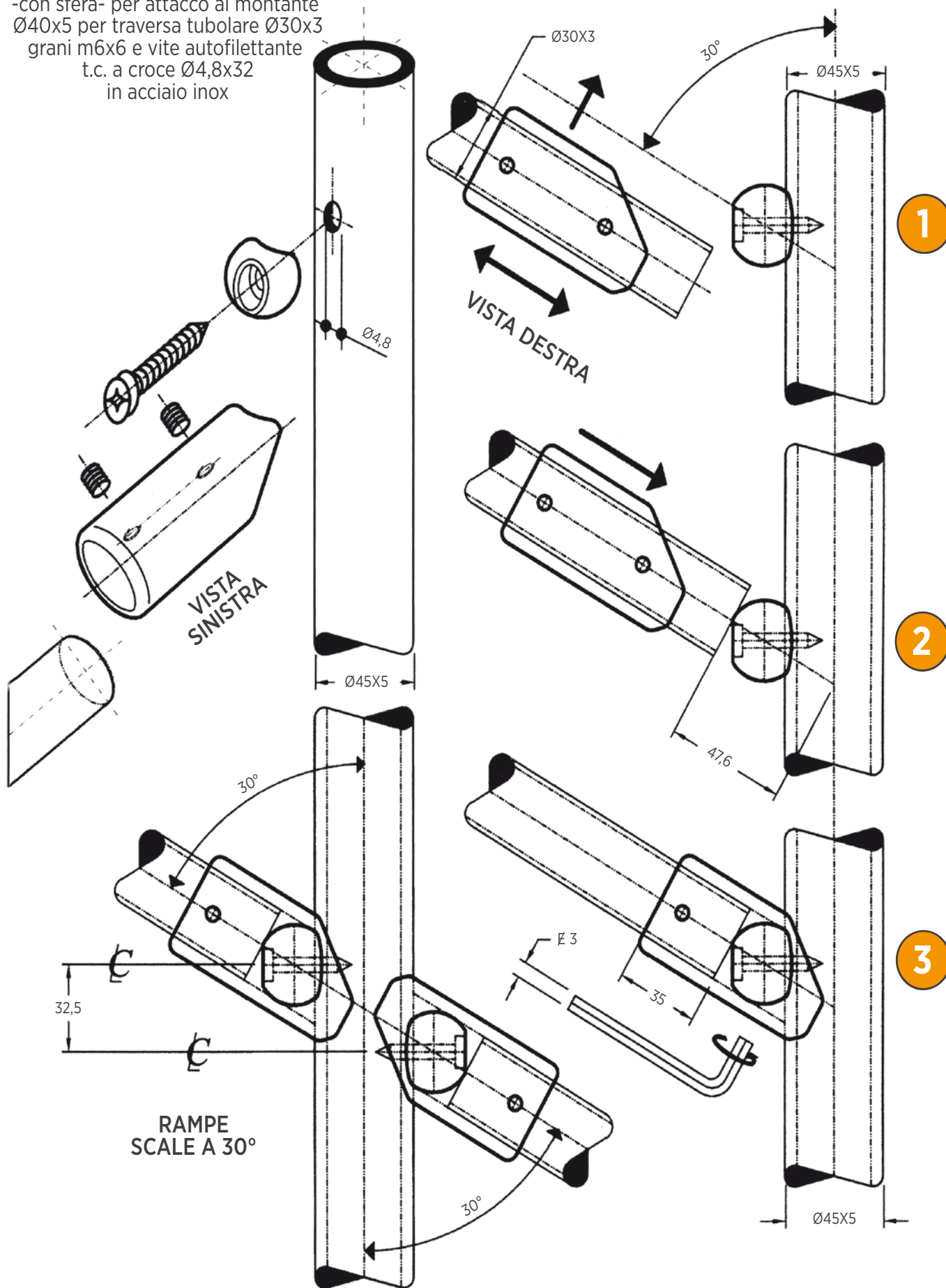
ST 111
 Innesto con sfera per attacco
 al montante Ø40x5
 per traversa tubolare Ø30x3
 grani m6x6 e vite autofilettante
 t.c. croce Ø5,5x32 in acciaio inox



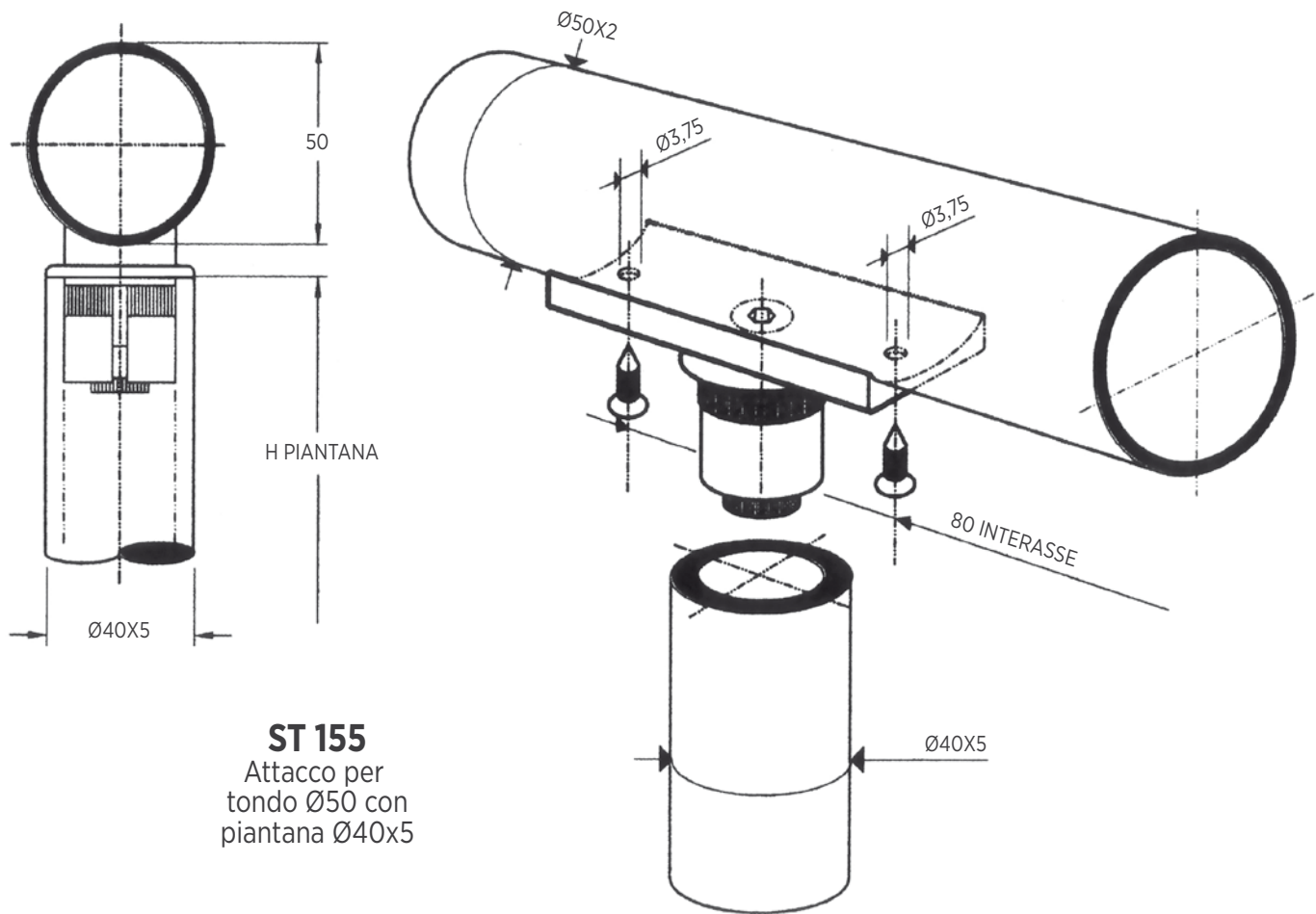
ST 120 DX | ST 120 SX

ST 120 DX | ST 120 SX

Innesto inclinato a 30°
 -con sfera- per attacco al montante
 Ø40x5 per traversa tubolare Ø30x3
 grani m6x6 e vite autofilettante
 t.c. a croce Ø4,8x32
 in acciaio inox



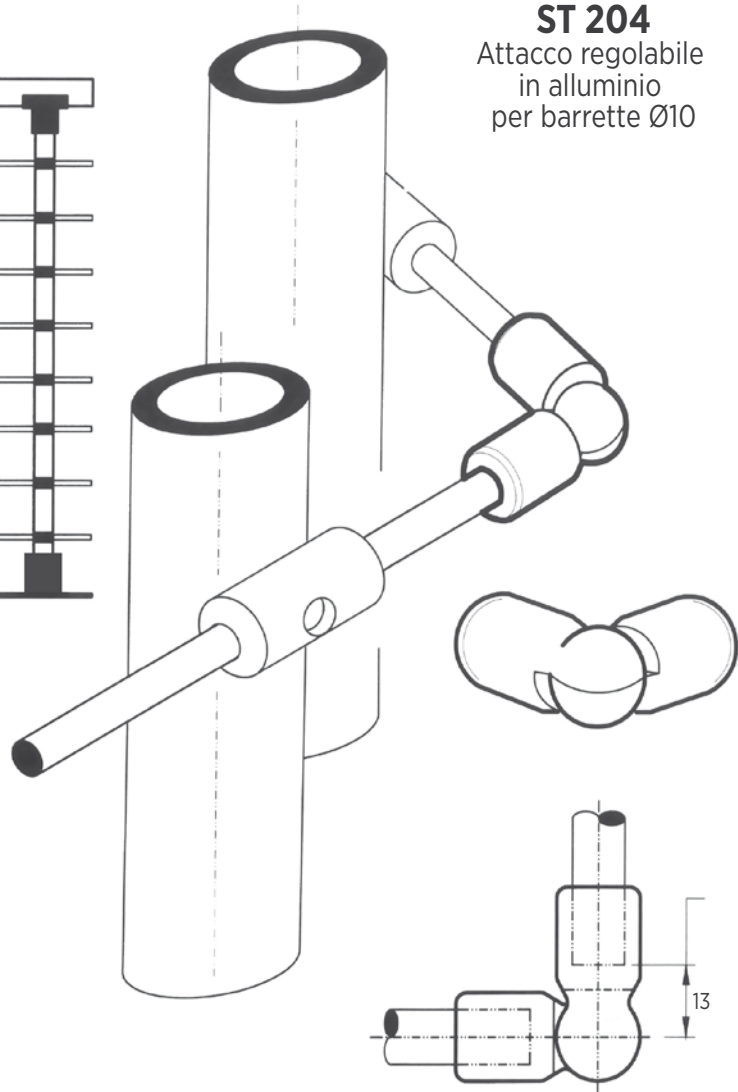
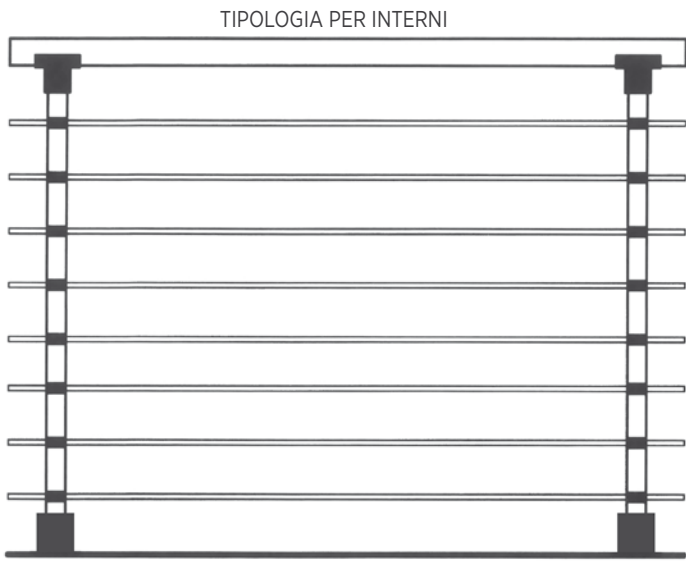
ST 155



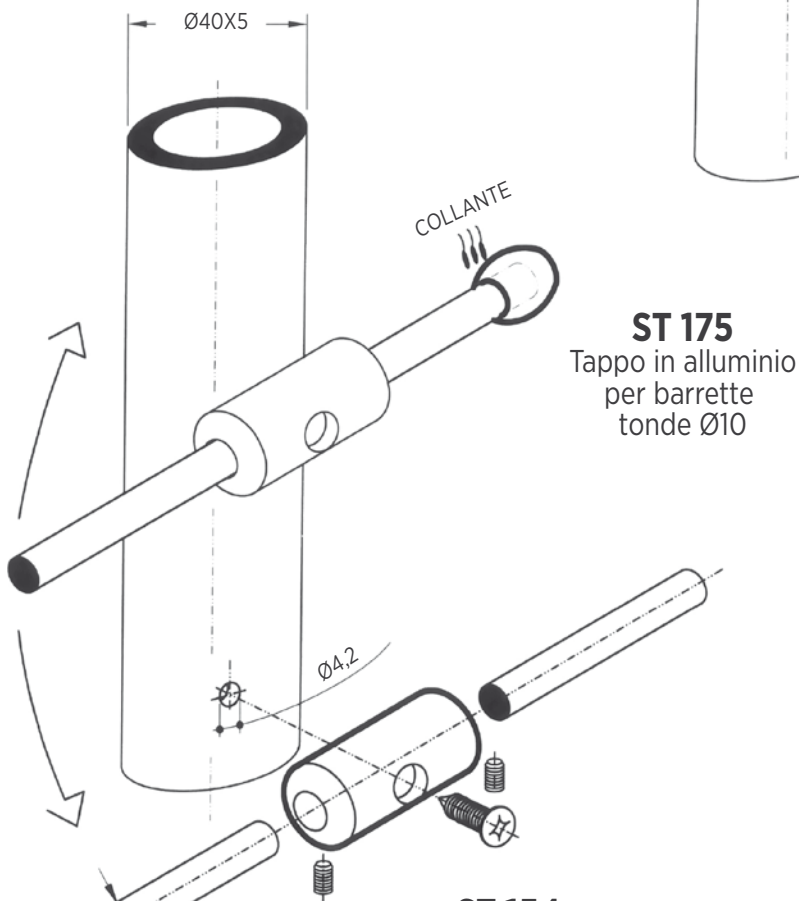
ST 155
 Attacco per
 tondo Ø50 con
 piantana Ø40x5



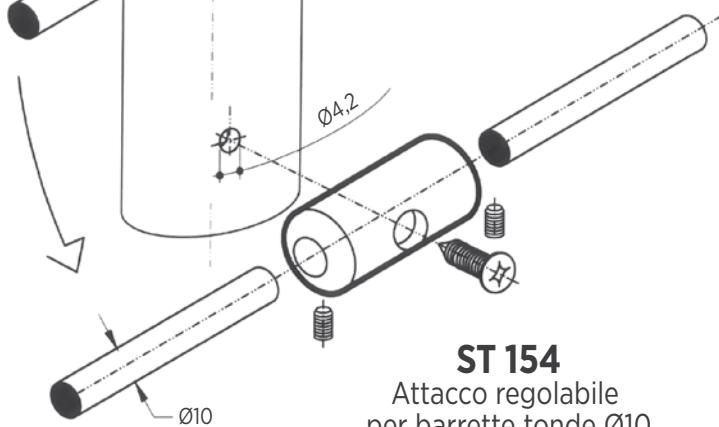
ST 204 | ST 175 | 154



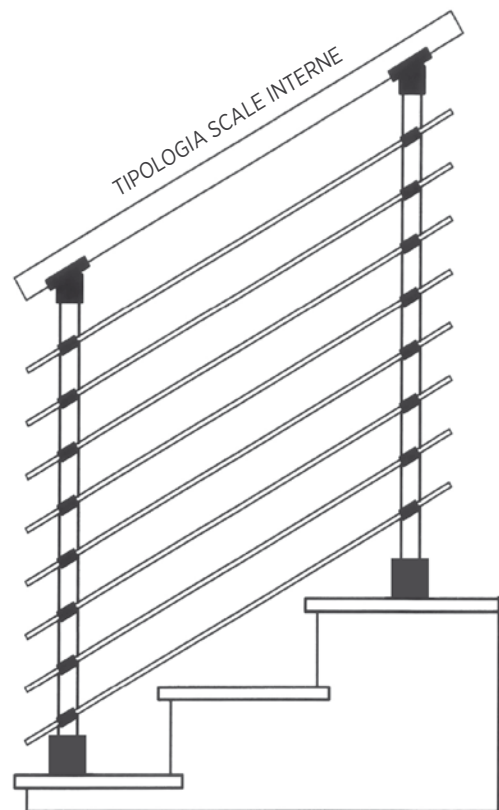
ST 204
Attacco regolabile
in alluminio
per barrette Ø10



ST 175
Tappo in alluminio
per barrette
tonde Ø10

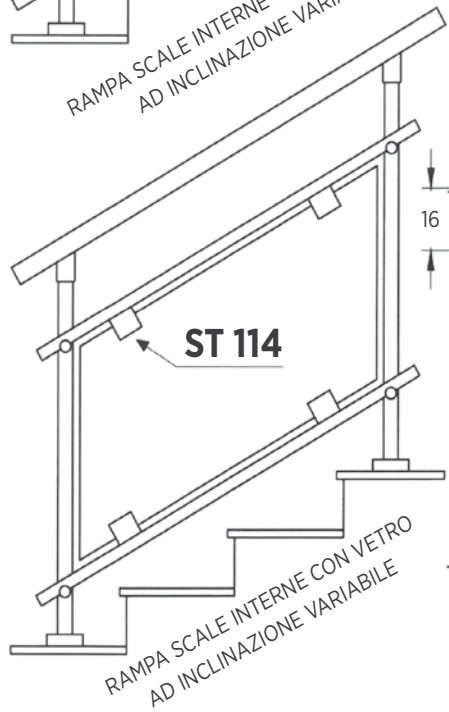
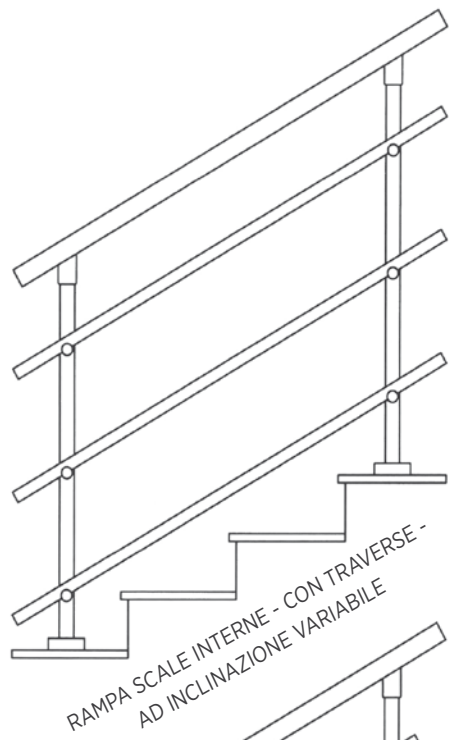


ST 154
Attacco regolabile
per barrette tonde Ø10
grani e viti in inox

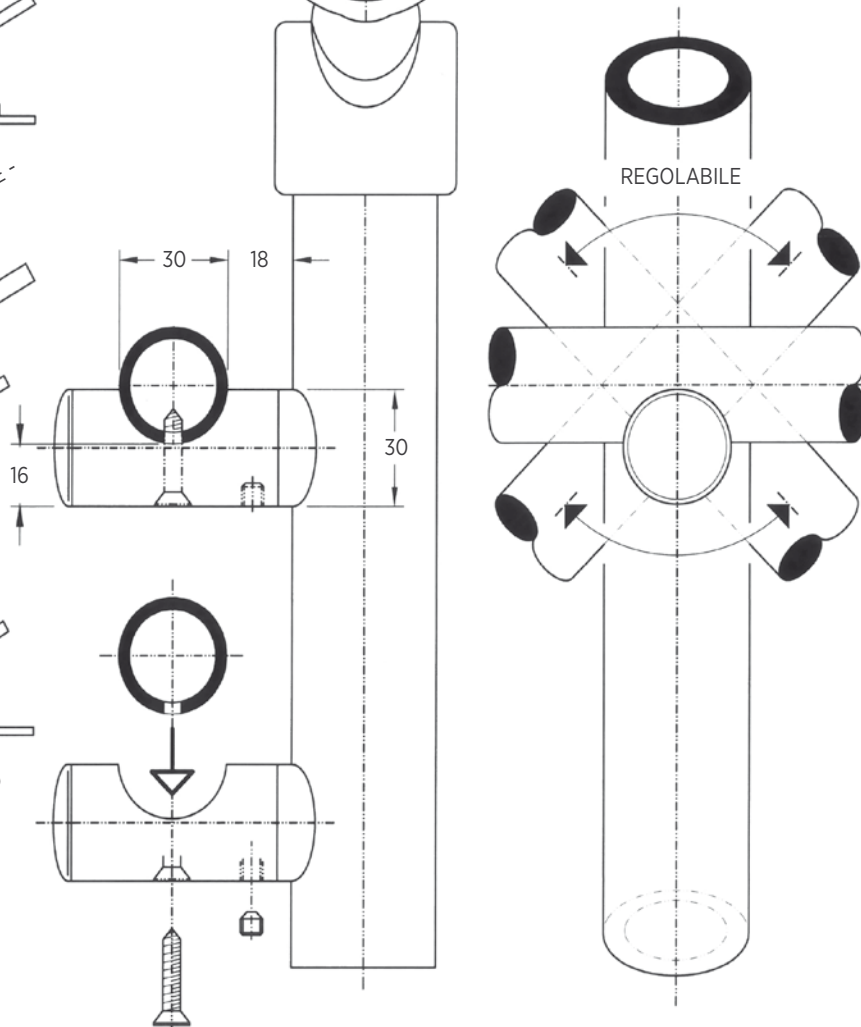
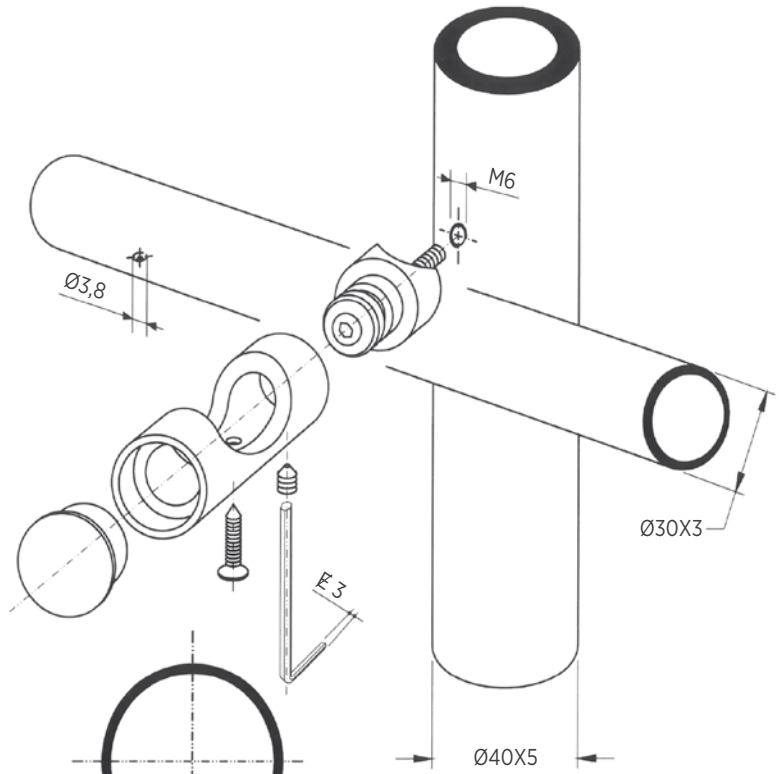


ST 170 | ST 114

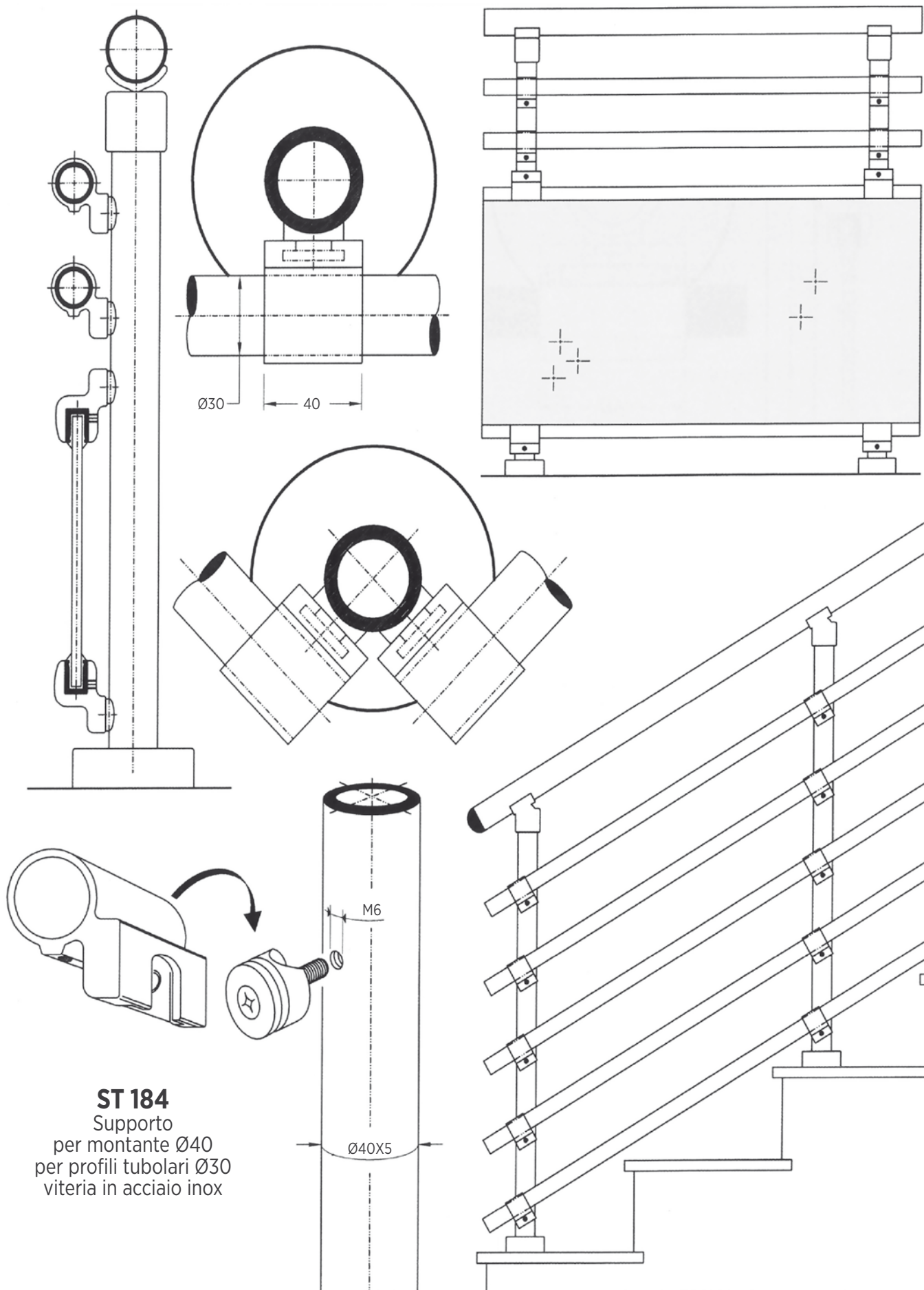
ST 170
 Supporto regolabile
 per traversa Ø30x3
 grani e viti in acciaio inox



ST 114

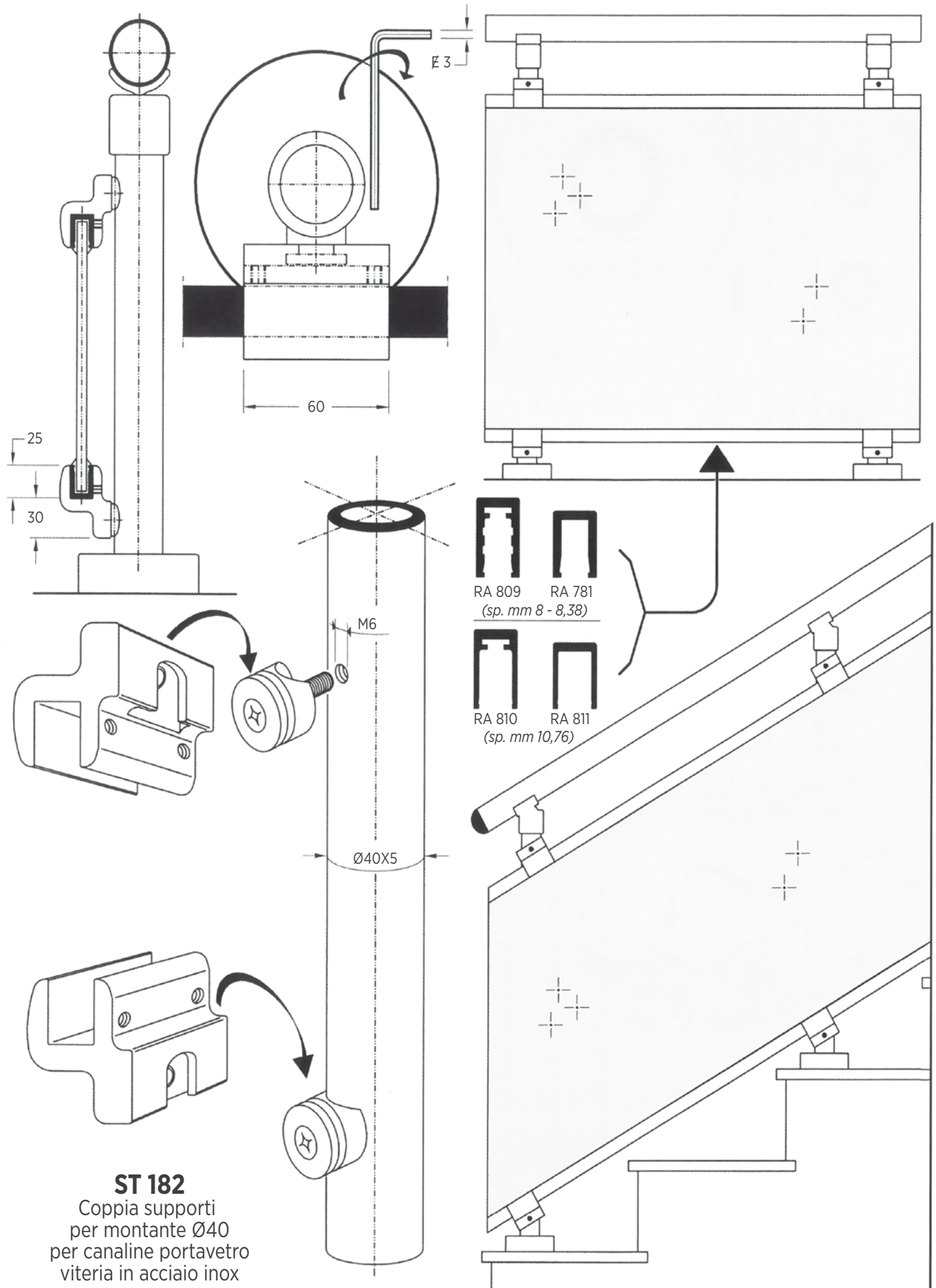


ST 184



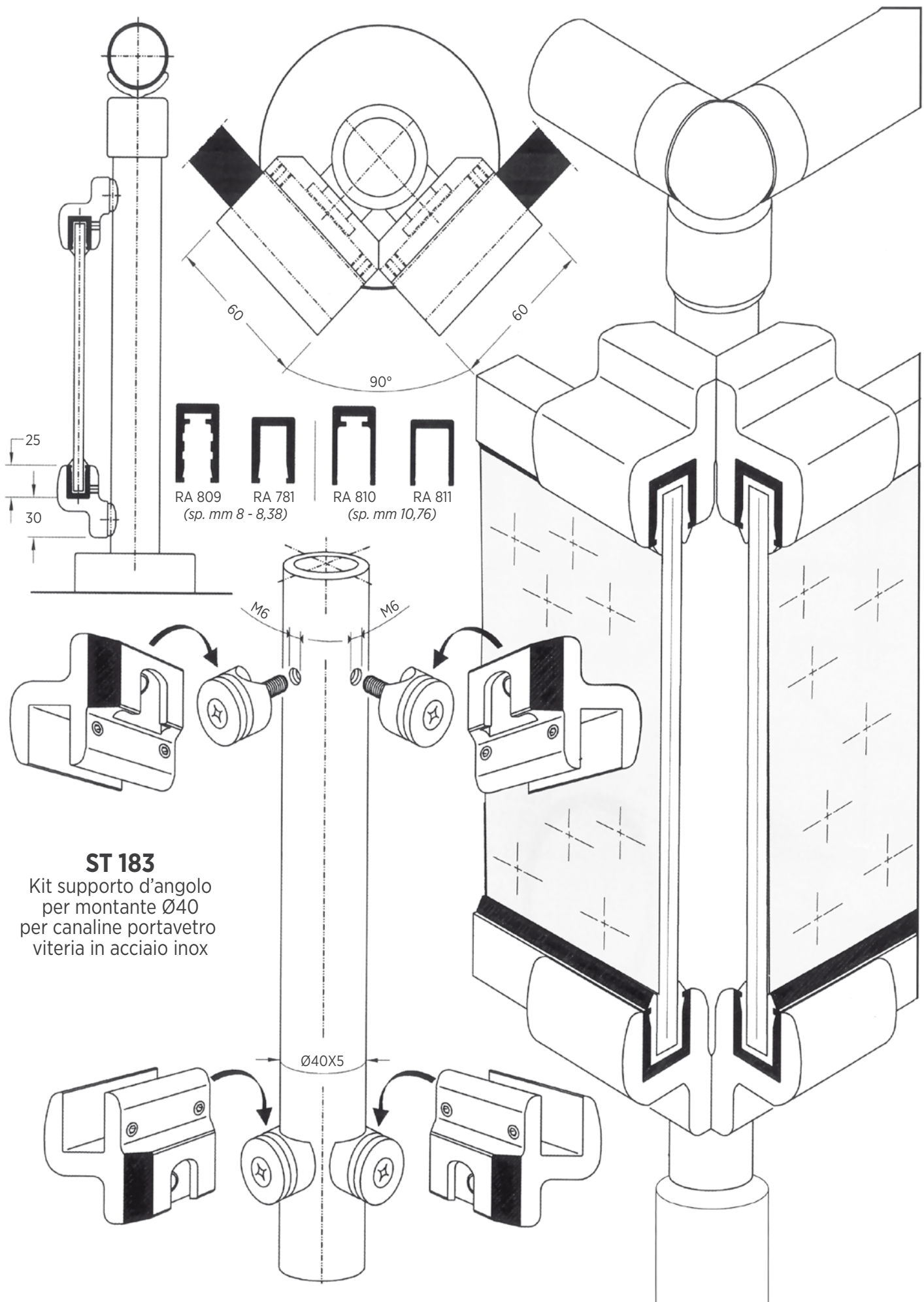
ST 184
 Supporto
 per montante Ø40
 per profili tubolari Ø30
 viteria in acciaio inox

ST 182



ST 182
Coppia supporti
per montante Ø40
per canaline portavetro
viteria in acciaio inox

ST 183

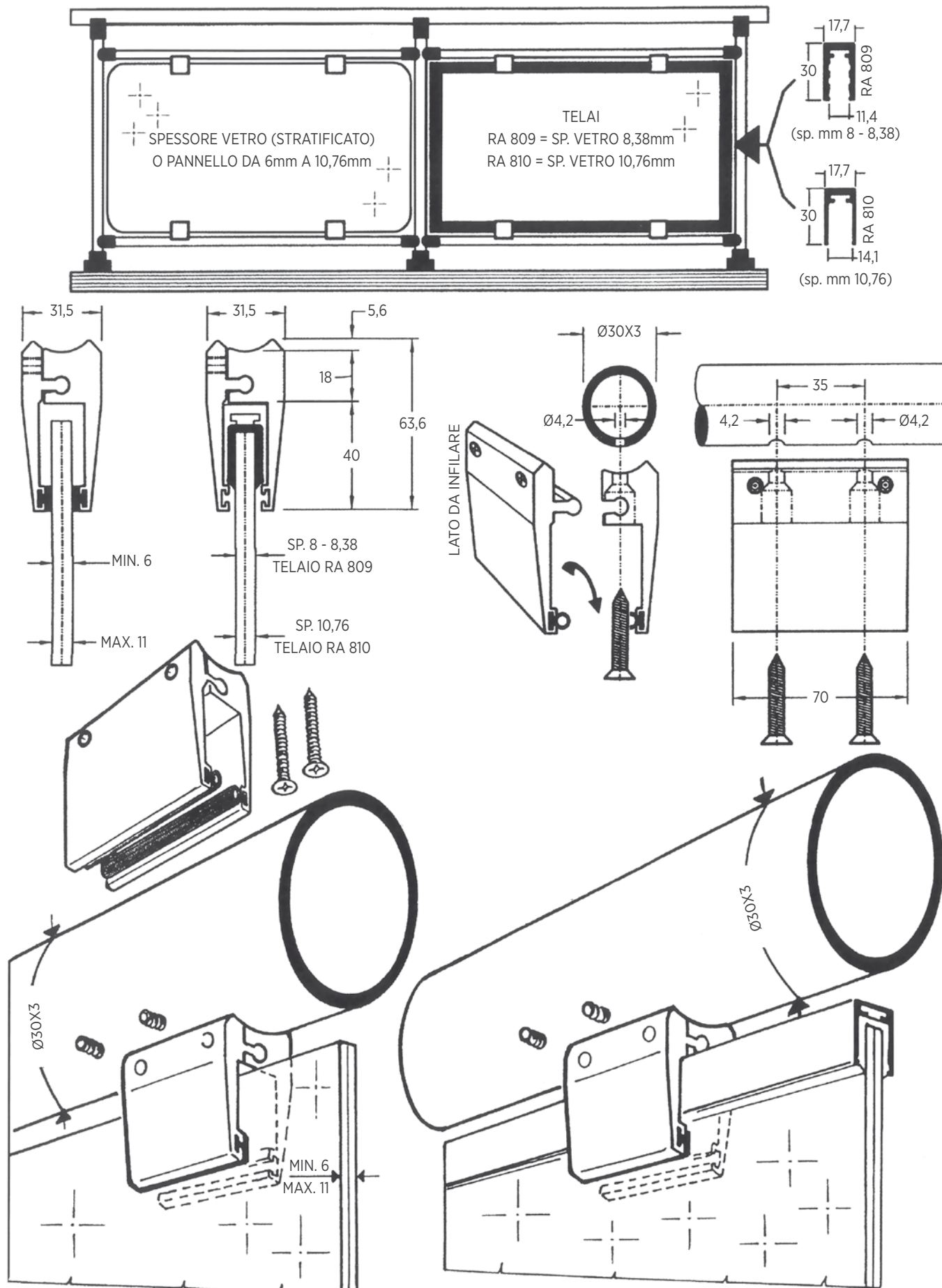


ST 183
 Kit supporto d'angolo
 per montante Ø40
 per canaline portavetro
 viteria in acciaio inox

ST 114

ST 114

Pinza (mm. 70) orizzontale con sella tonda Ø30 per vetro (stratificato) o pannello con spessori da mm 6-11 con possibilità di innesto grani m6x8 e viti T.S. din 7505-A Ø6x30 in inox

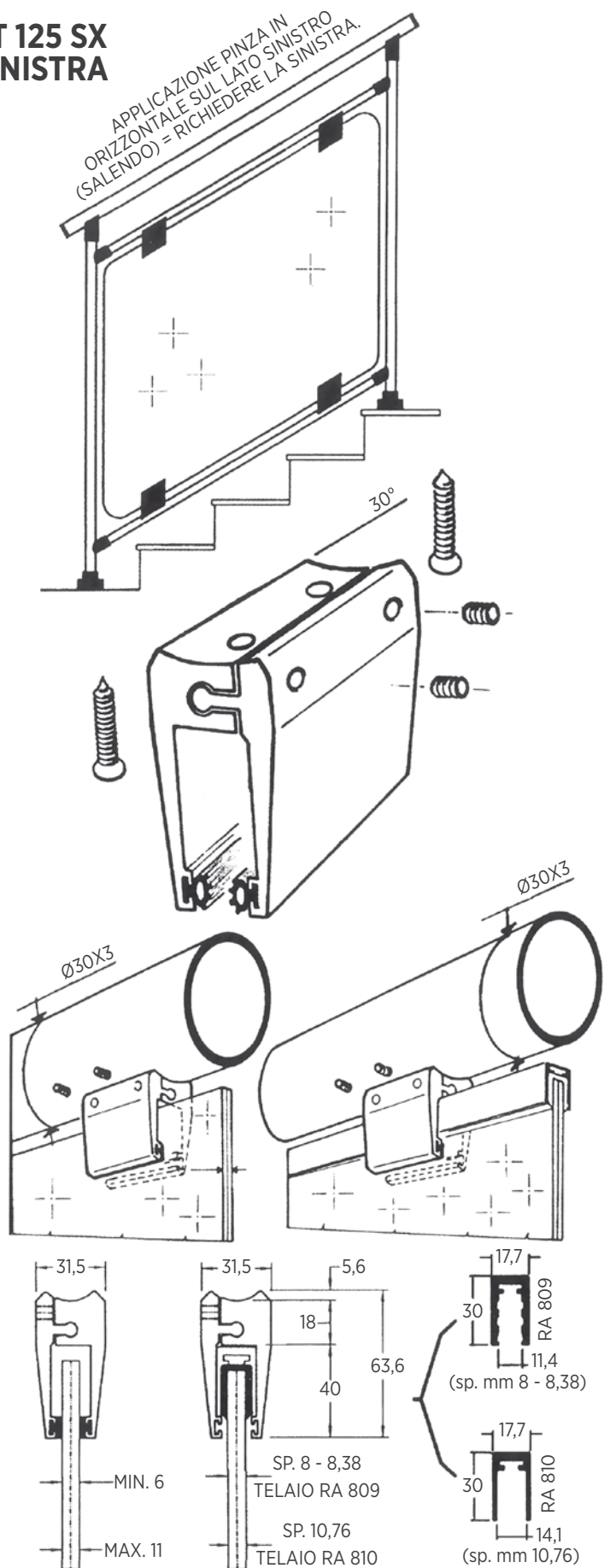


ST 124 DX | ST 125 SX

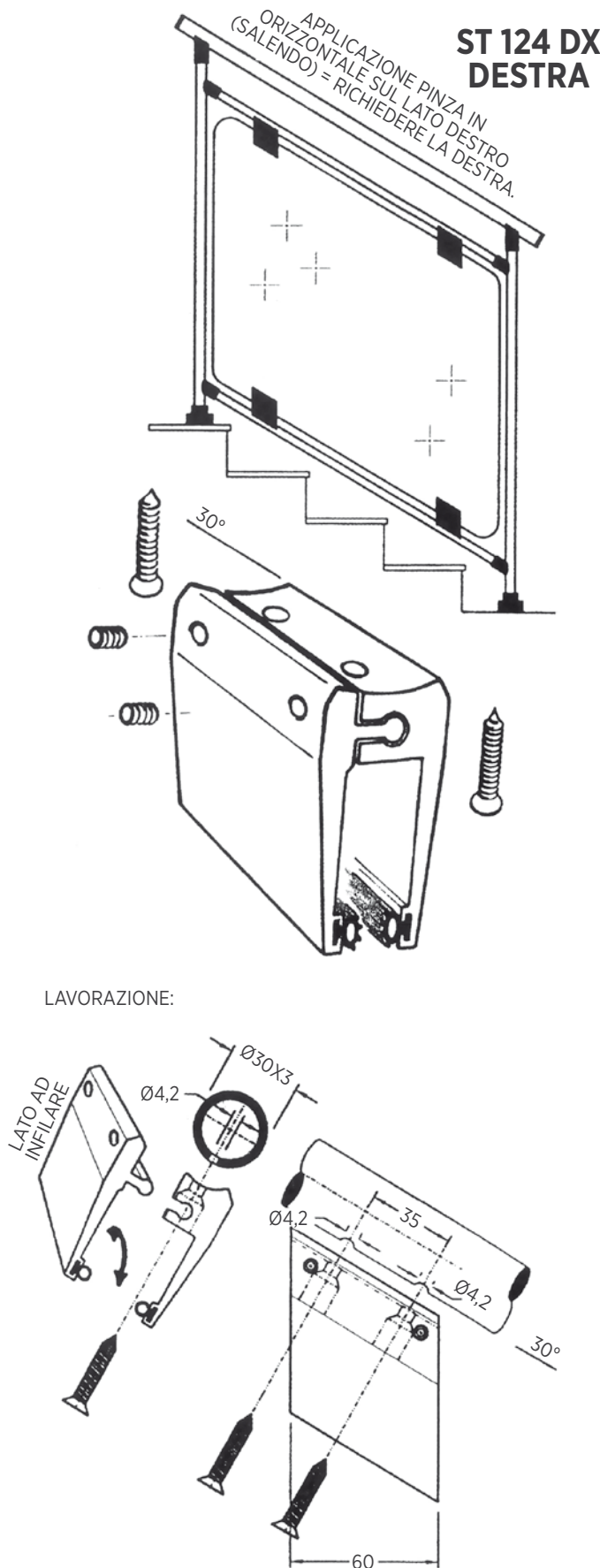
ST 124 DX | ST 125 SX

Pinza (mm. 70) orizzontale inclinata a 30° (dx o sx) con sella tonda Ø30 per vetro (stratificato) o pannello con spessori da mm6 a mm11 con possibilità di innesto di telaio portavetro.
 Grani m6x8 e vite T.S. din 7505-A Ø6x30 in acciaio inox

ST 125 SX SINISTRA



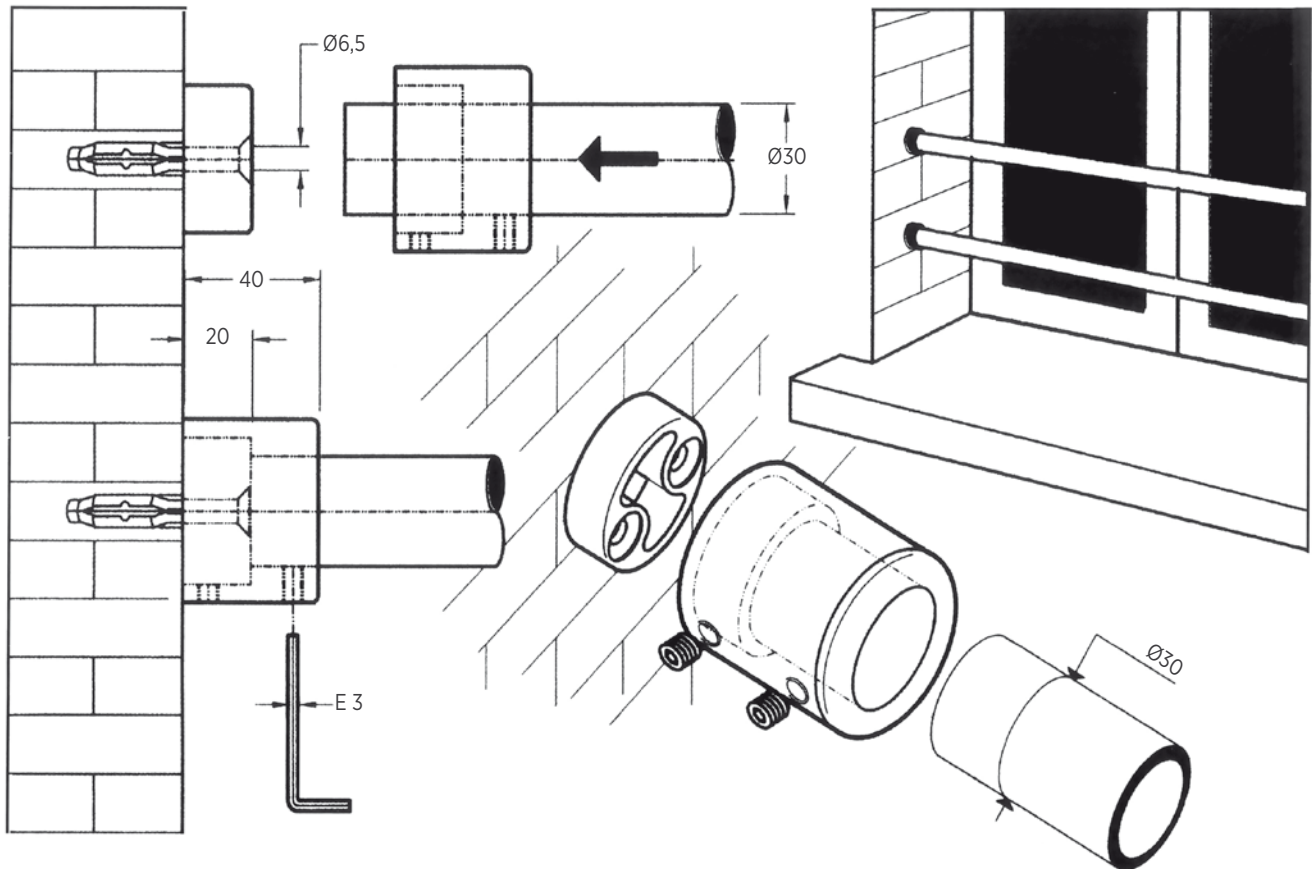
ST 124 DX DESTRA



ST 136 | ST 142

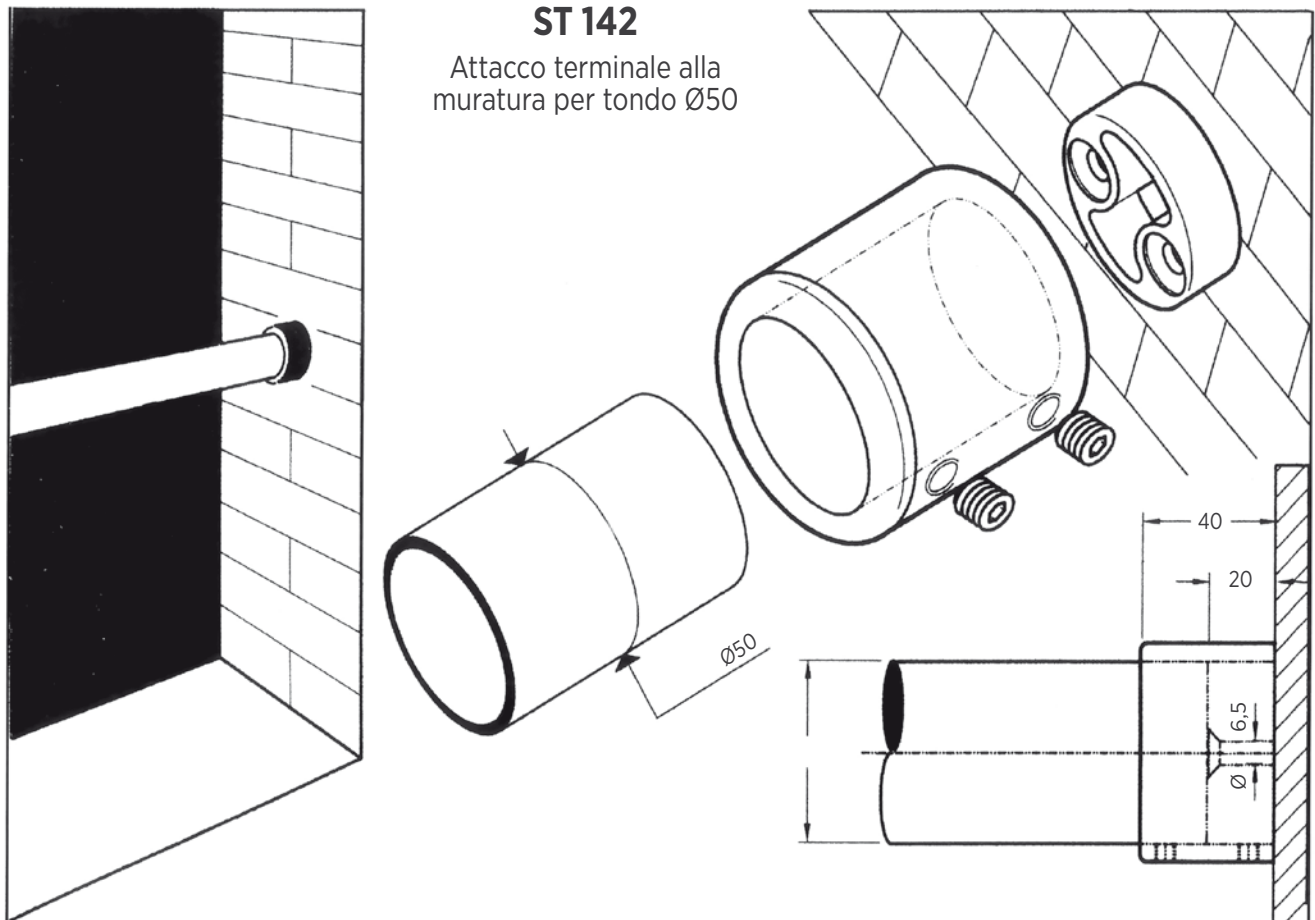
ST 136

Attacco terminale alla muratura per tondo Ø30



ST 142

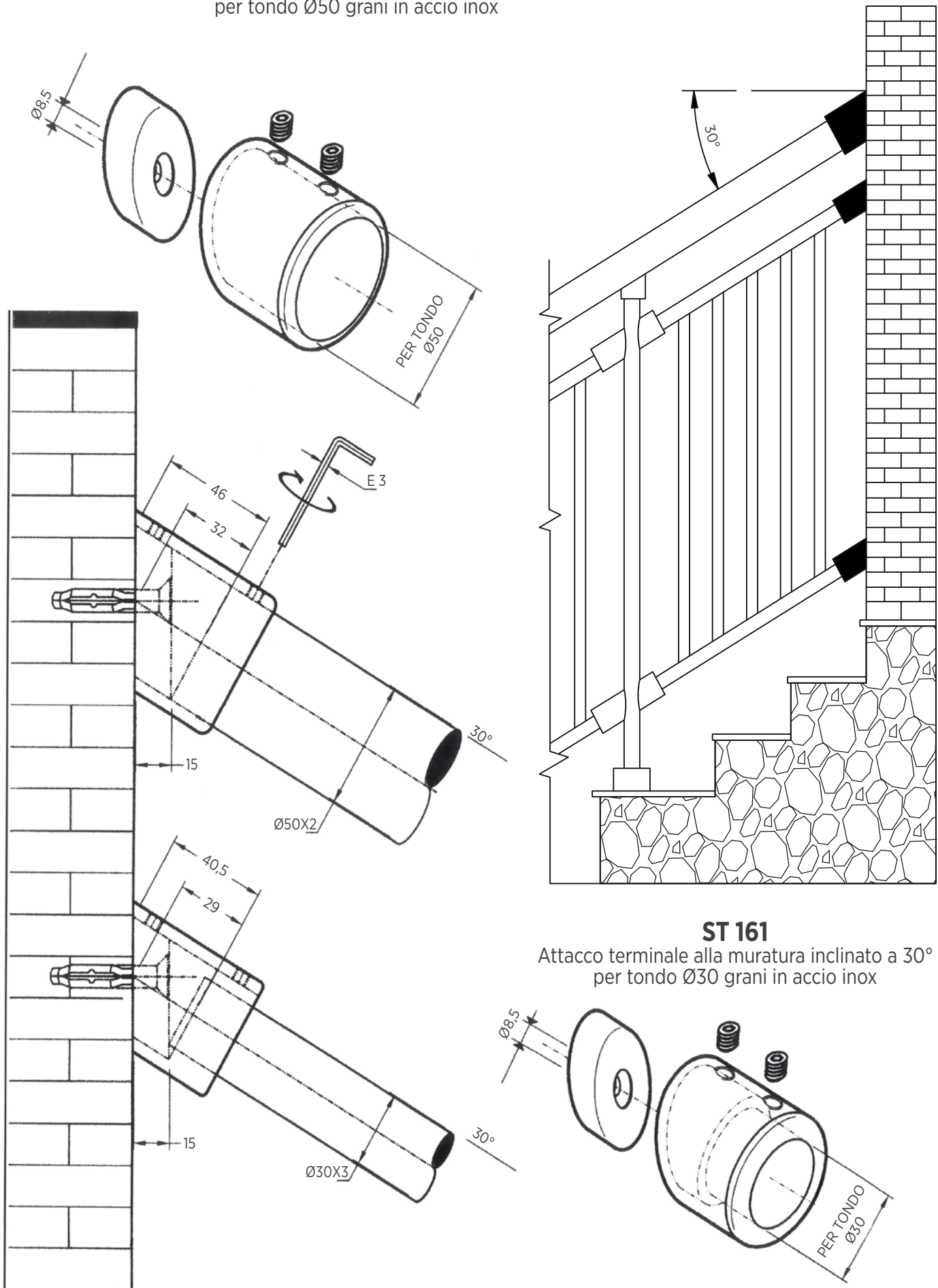
Attacco terminale alla muratura per tondo Ø50



ST 160 | ST 161

ST 160

Attacco terminale alla muratura inclinato a 30°
per tondo Ø50 grani in acciaio inox



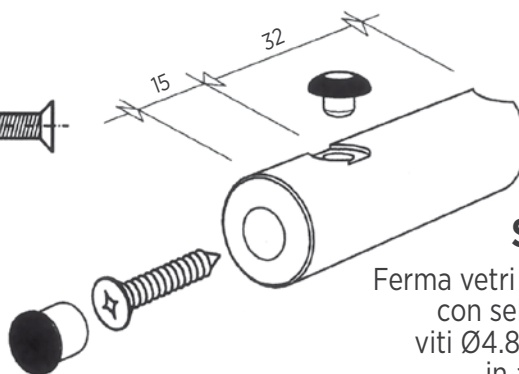
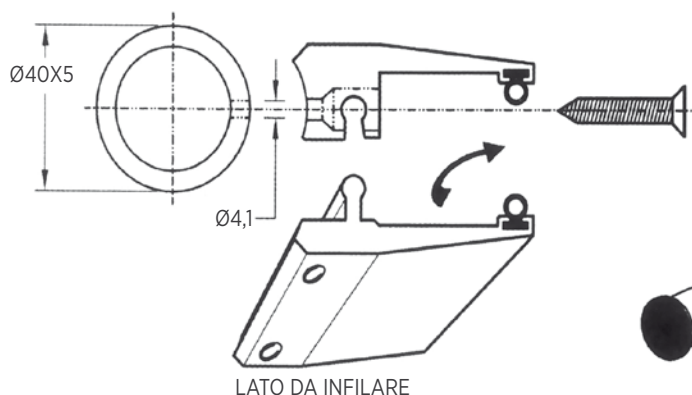
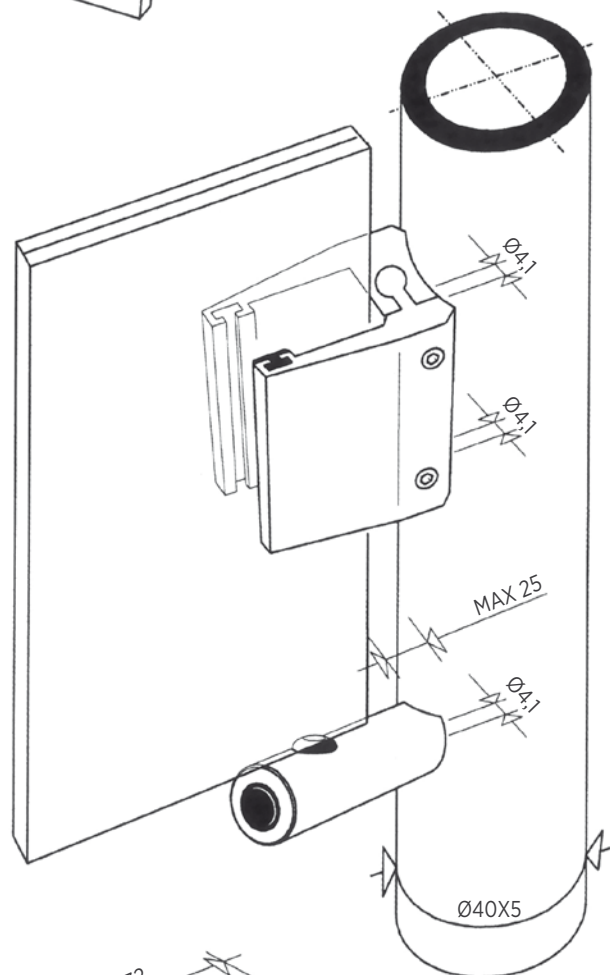
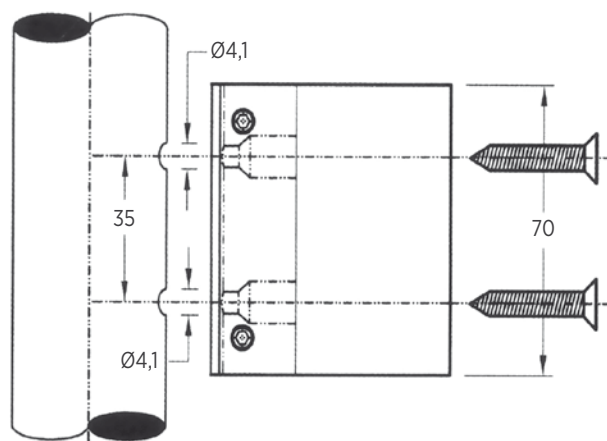
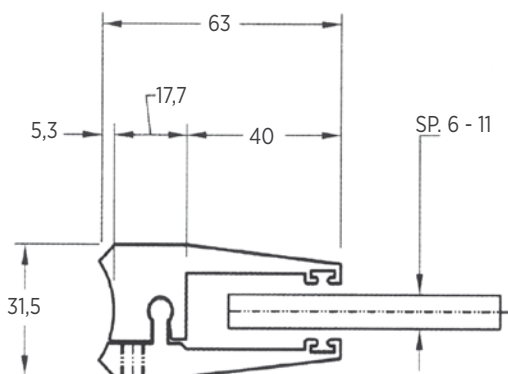
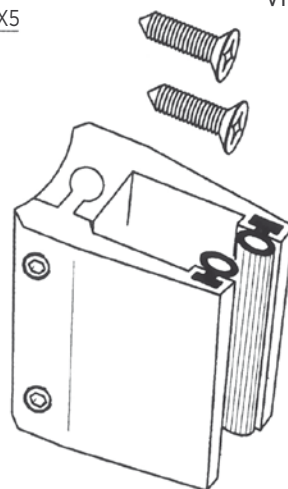
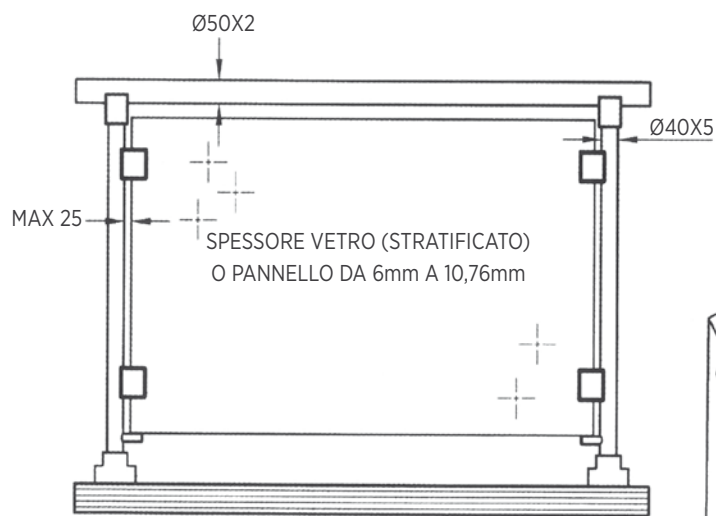
ST 161

Attacco terminale alla muratura inclinato a 30°
per tondo Ø30 grani in acciaio inox

ST 176 | ST 177

ST 176

Pinza (mm70) verticale con sella tonda Ø40 per vetro (stratificato) o pannello con spessori da mm6-11 grani m6x8 e viti Ø4.8x25 T.S.P. croce in inox



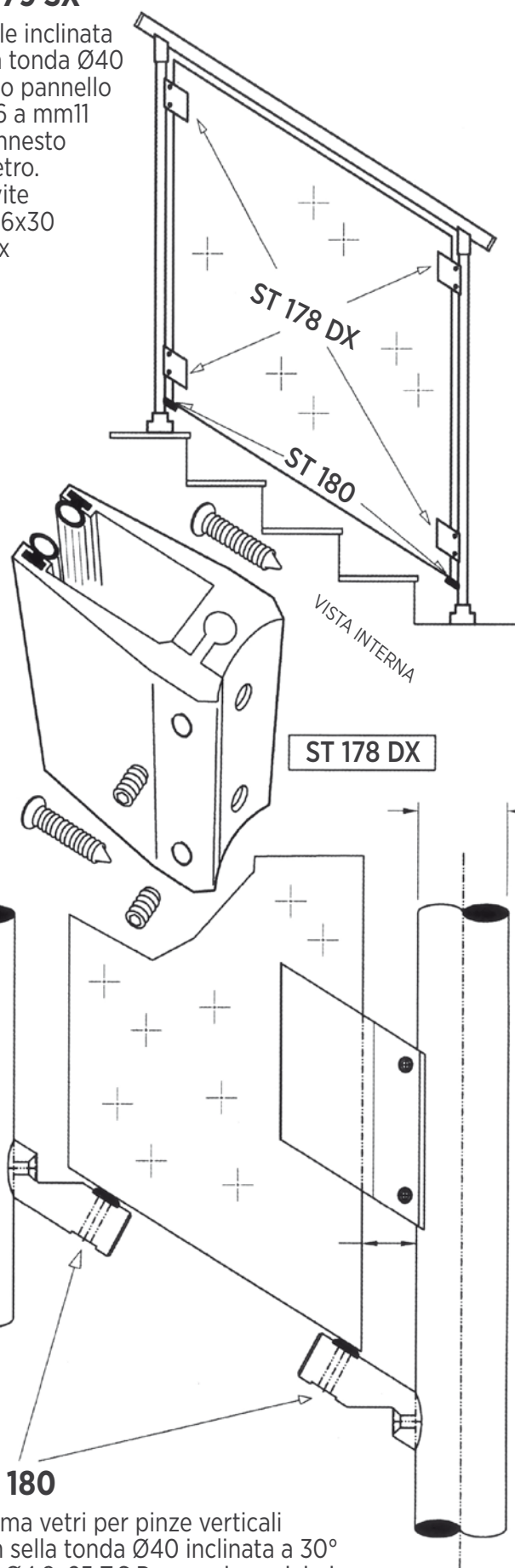
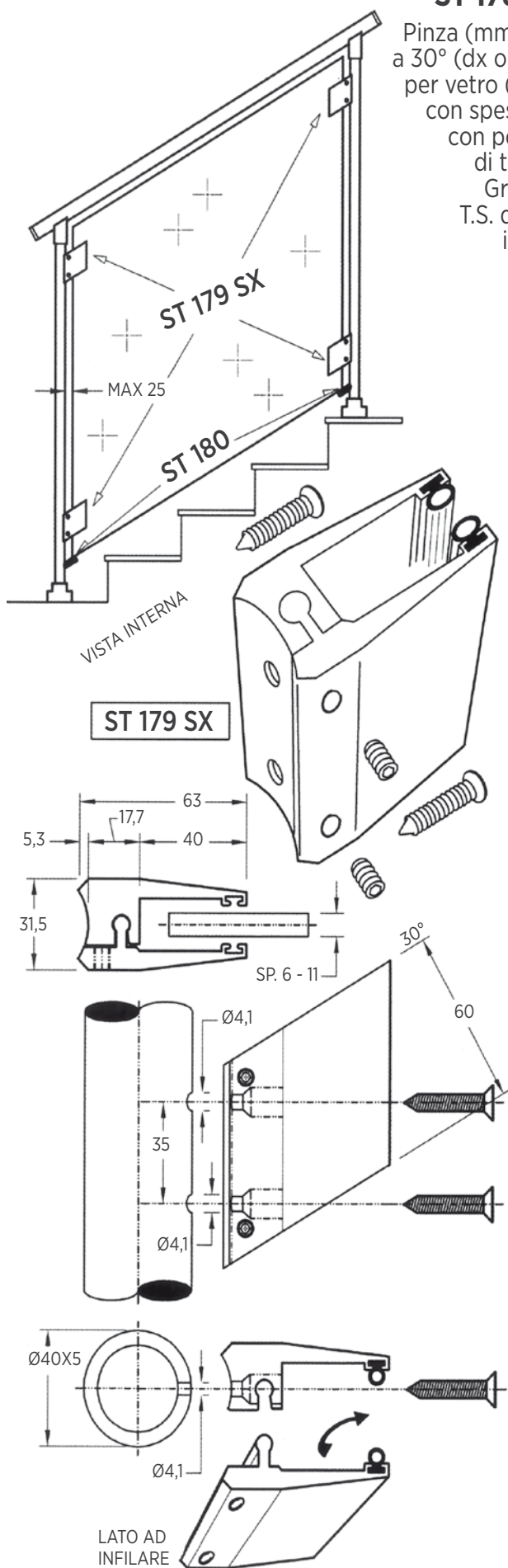
ST 177

Ferma vetri per pinze verticali con sella tonda Ø40 viti Ø4.8x25 T.S.P. croce in acciaio inox

ST 178 DX | ST 179 SX | ST 180

ST 178 DX | ST 179 SX

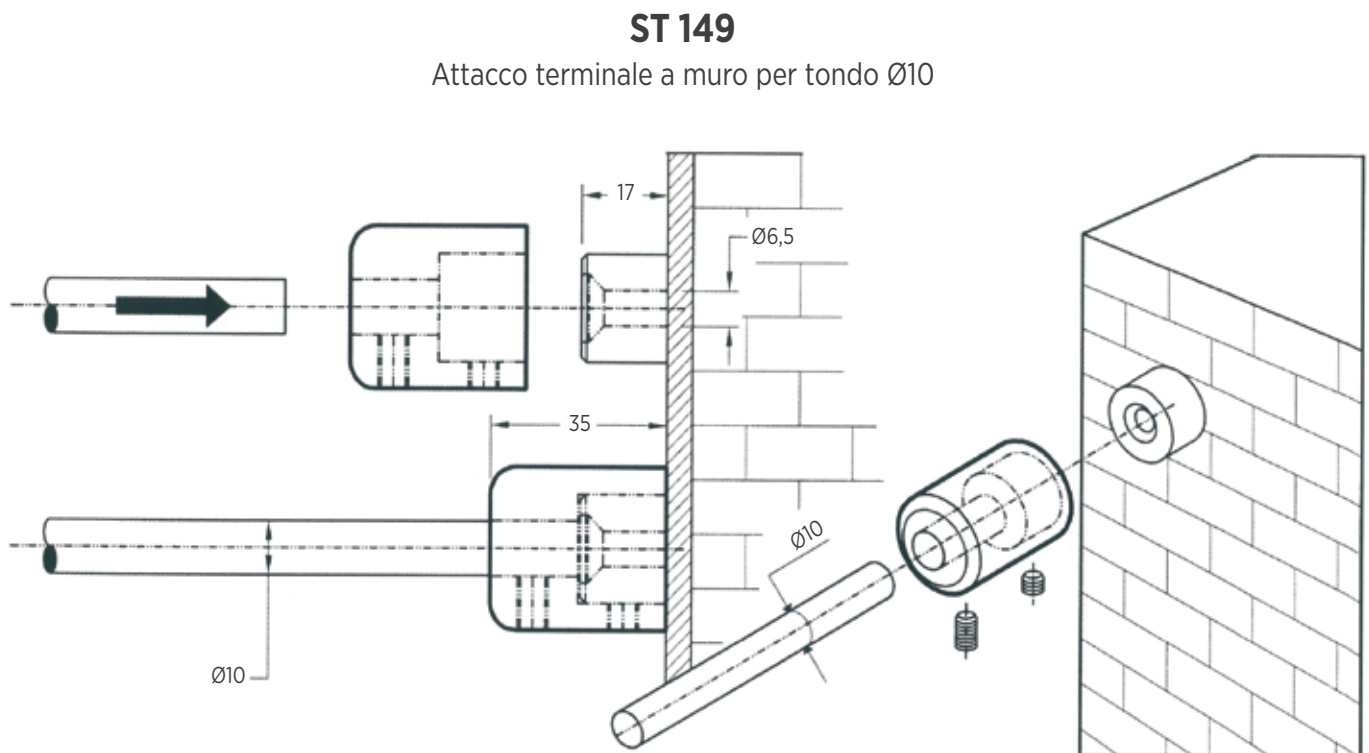
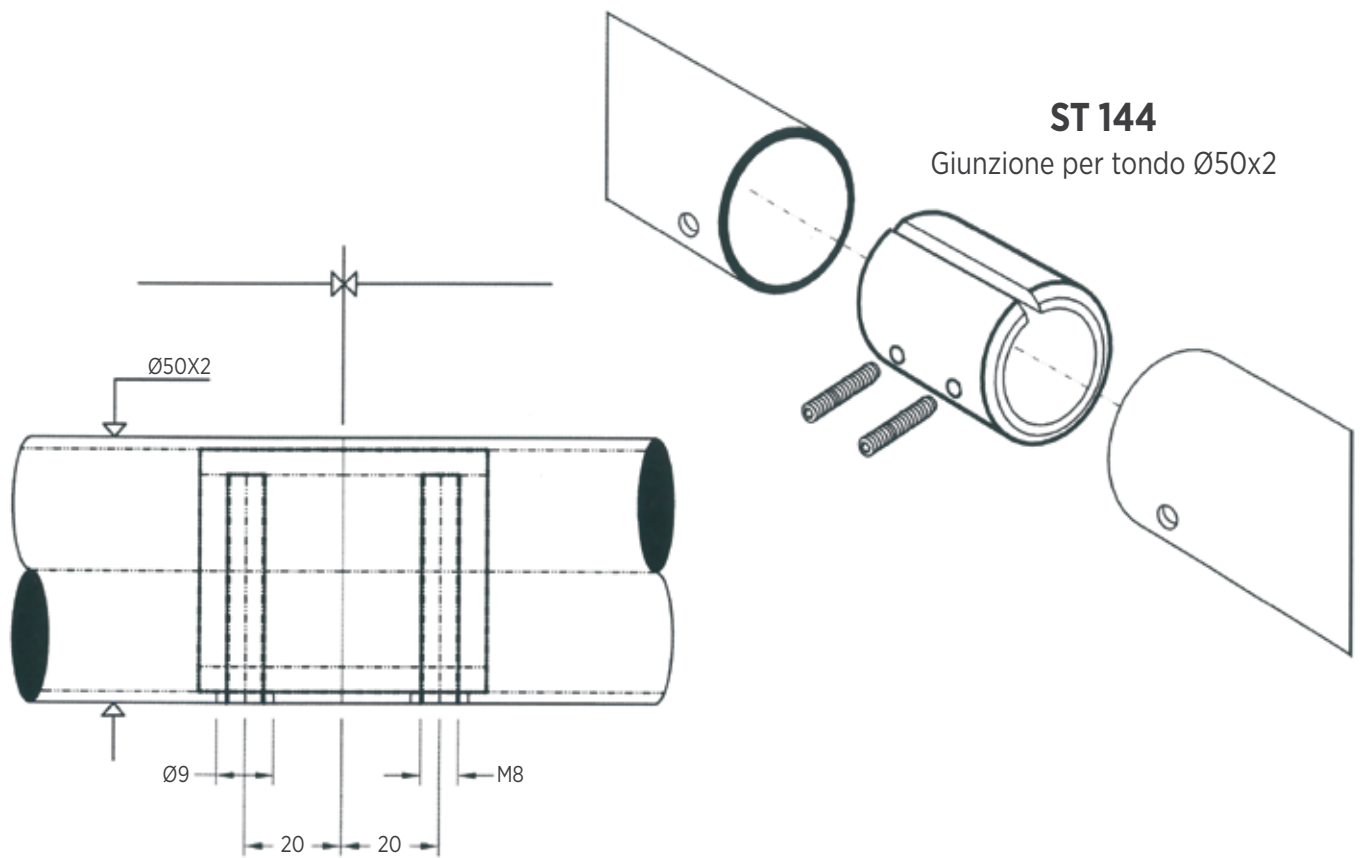
Pinza (mm. 70) verticale inclinata a 30° (dx o sx) con sella tonda Ø40 per vetro (stratificato) o pannello con spessori da mm6 a mm11 con possibilità di innesto di telaio portavetro.
 Grani m6x8 e vite T.S. din 7505-A Ø6x30 in acciaio inox



ST 180

Ferma vetri per pinze verticali con sella tonda Ø40 inclinata a 30° viti Ø4.8x25 T.S.P. croce in acciaio inox

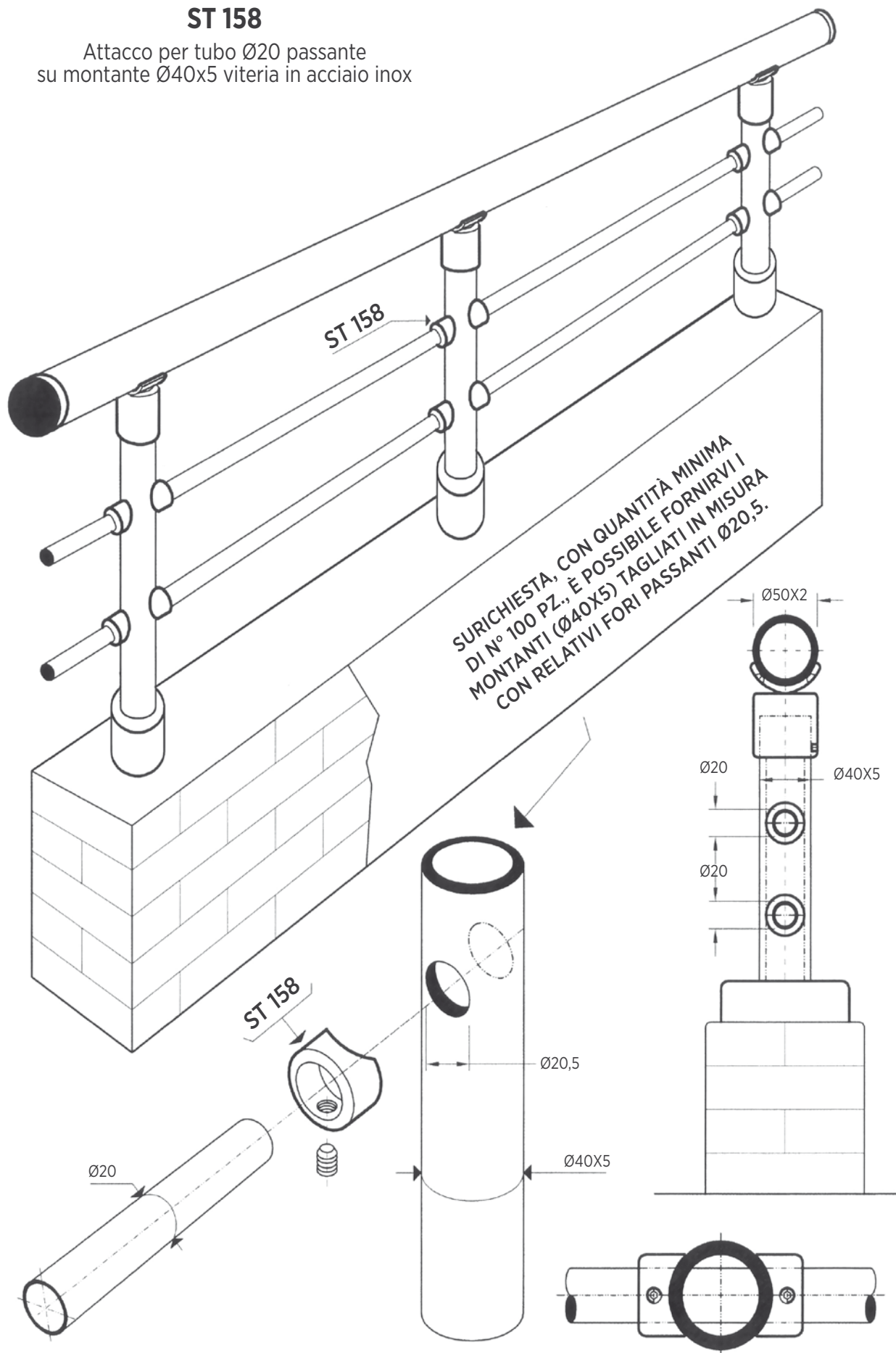
ST 144 | ST 149



ST 158

ST 158

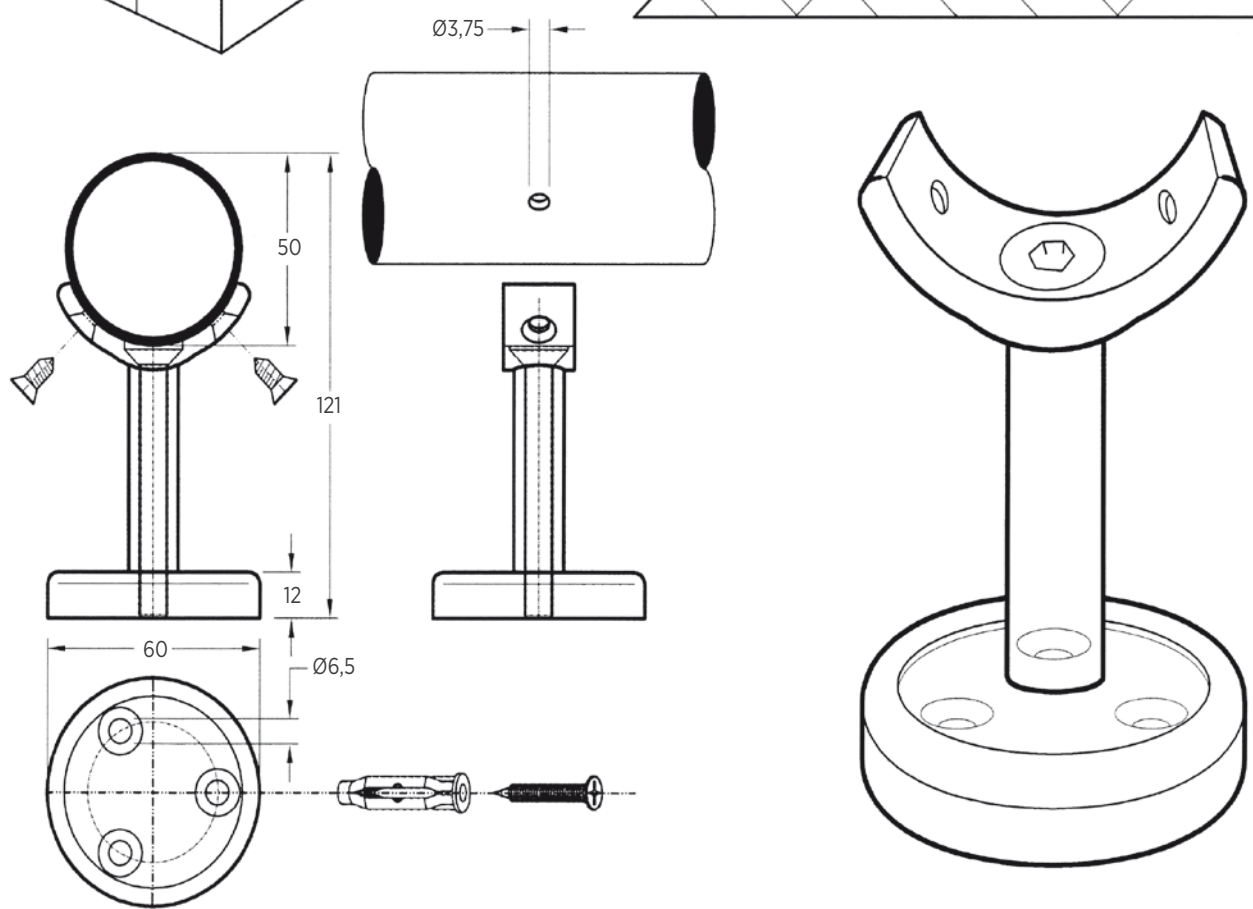
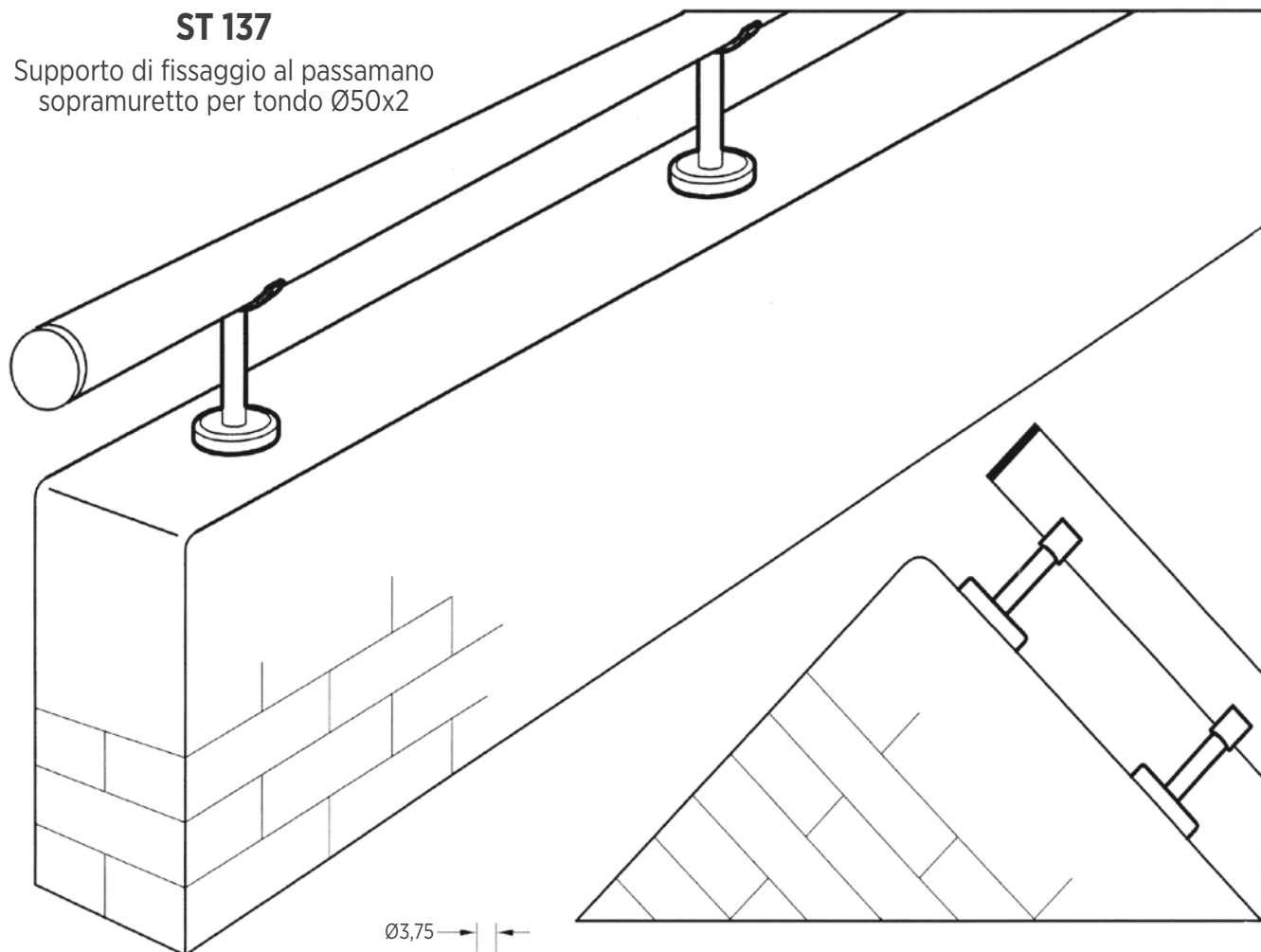
Attacco per tubo $\varnothing 20$ passante su montante $\varnothing 40 \times 5$ viteria in acciaio inox



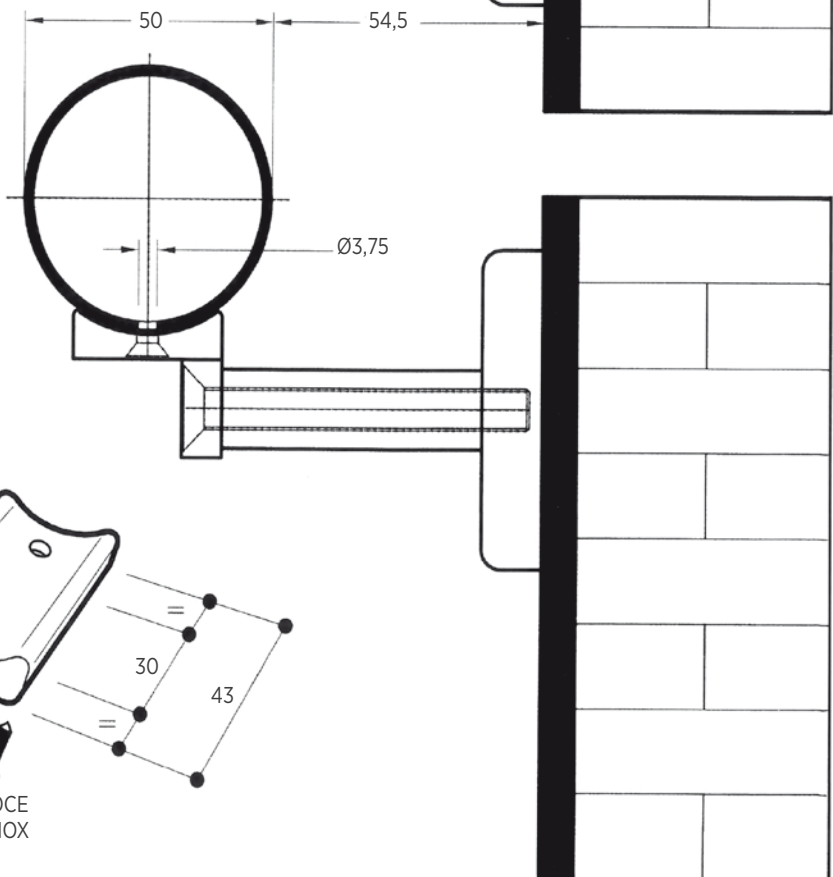
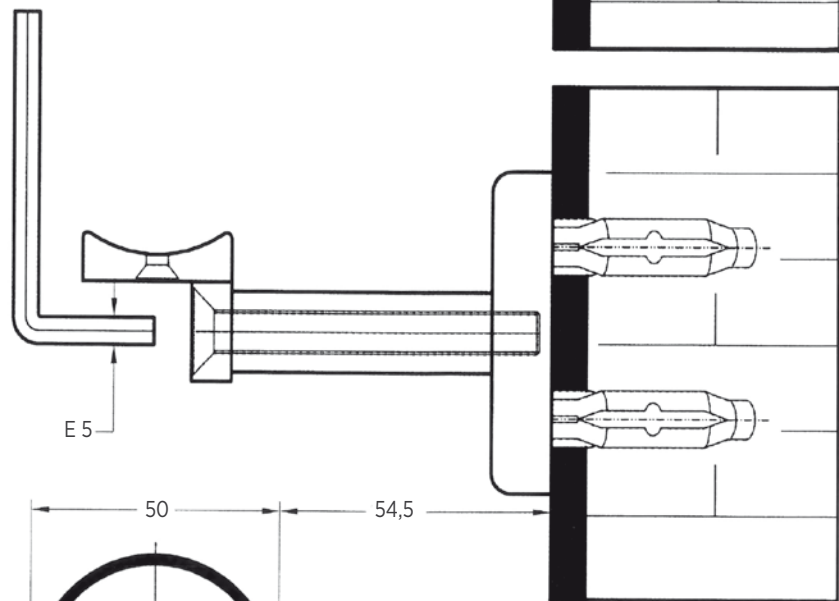
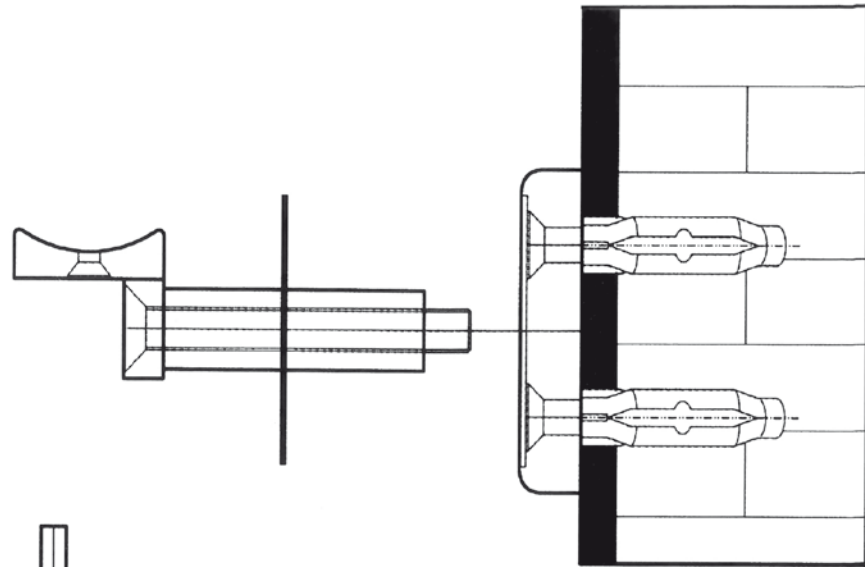
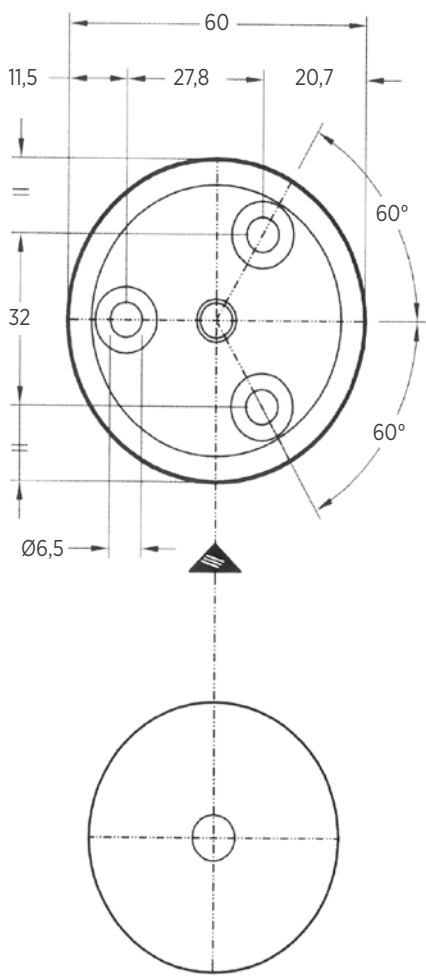
ST 137

ST 137

Supporto di fissaggio al passamano
sopramuretto per tondo Ø50x2

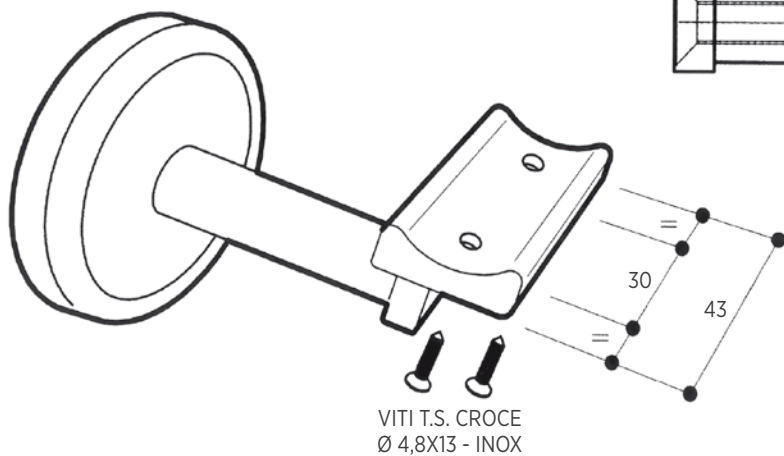


ST 141



ST 141

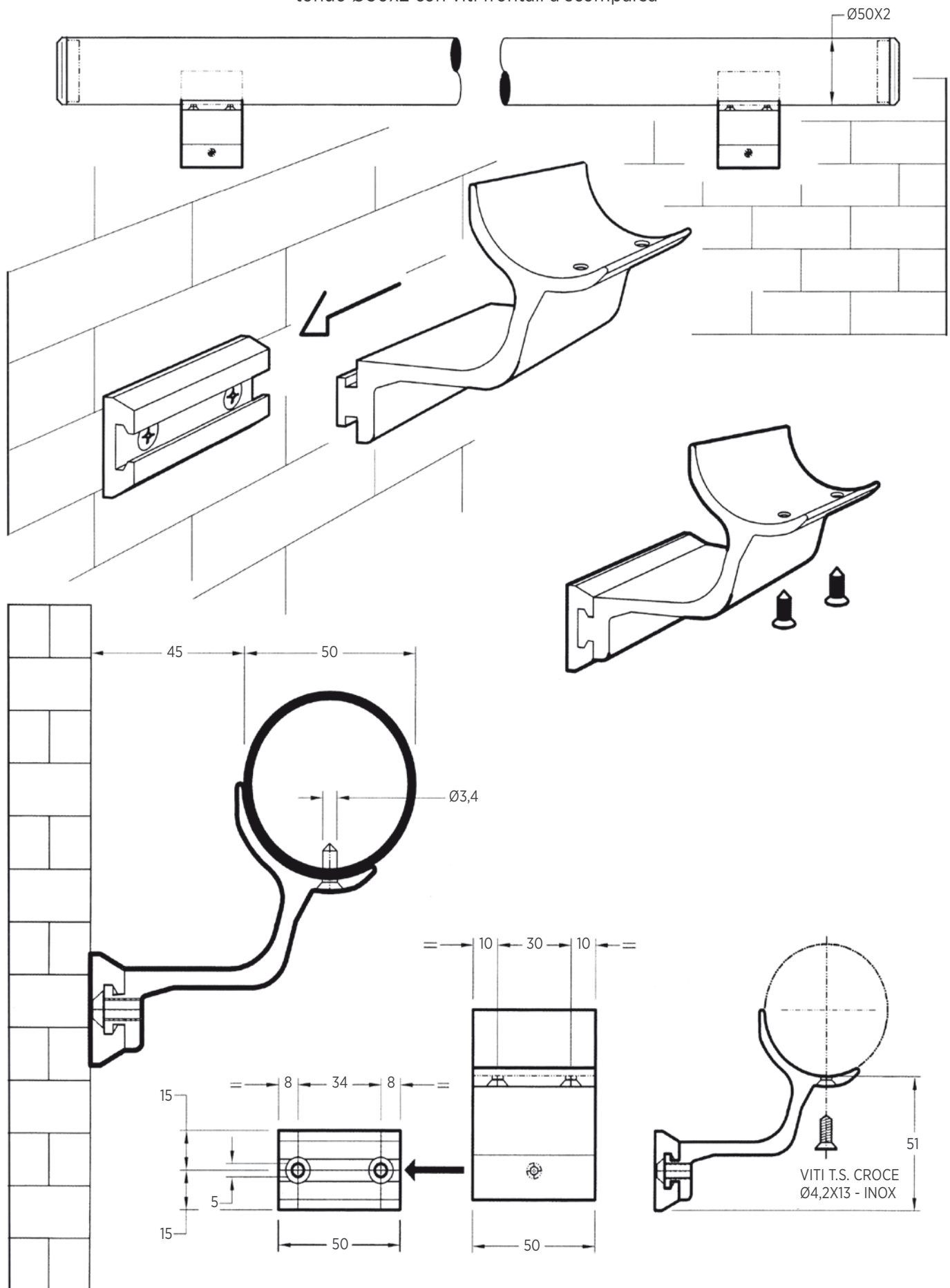
Supporto di fissaggio
passamano al muro
per tondo Ø50x2



RA 912

RA 912

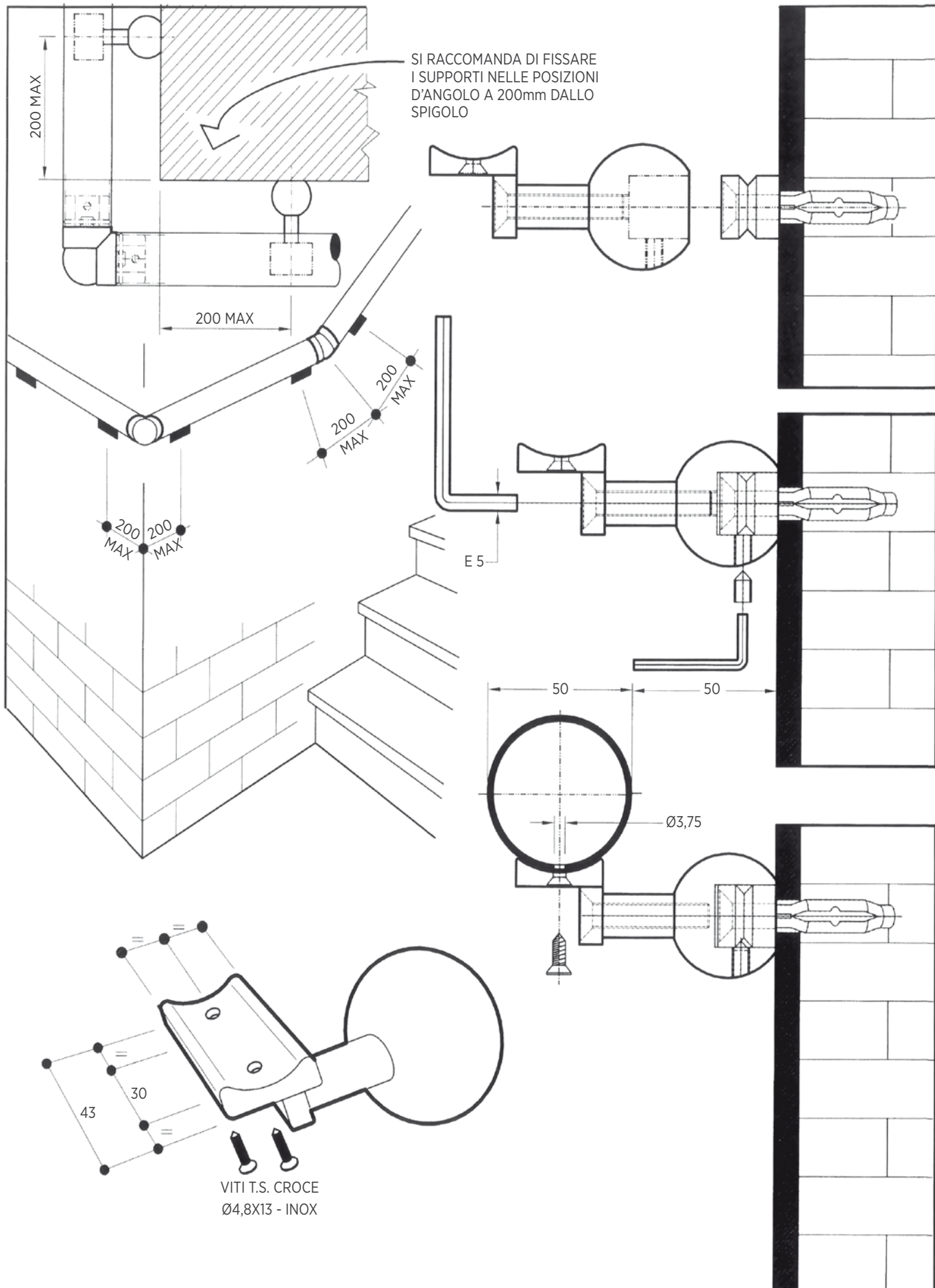
Supporto di fissaggio passamano al muro per
tondo Ø50x2 con viti frontali a scomparsa



ST 134

ST 134

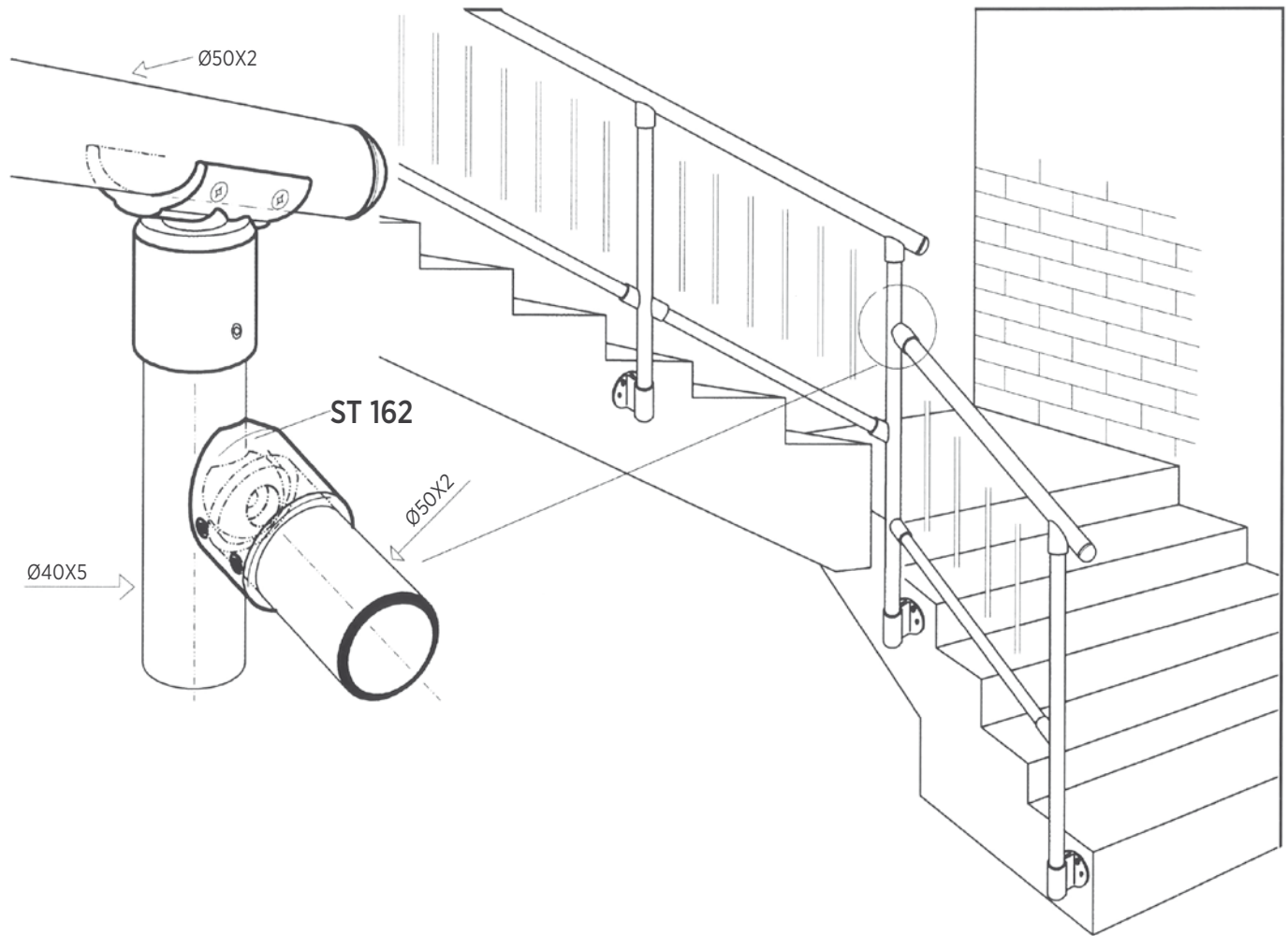
Supporto di fissaggio passamano al muro per tondo Ø50x2



ST 162 | ST 193

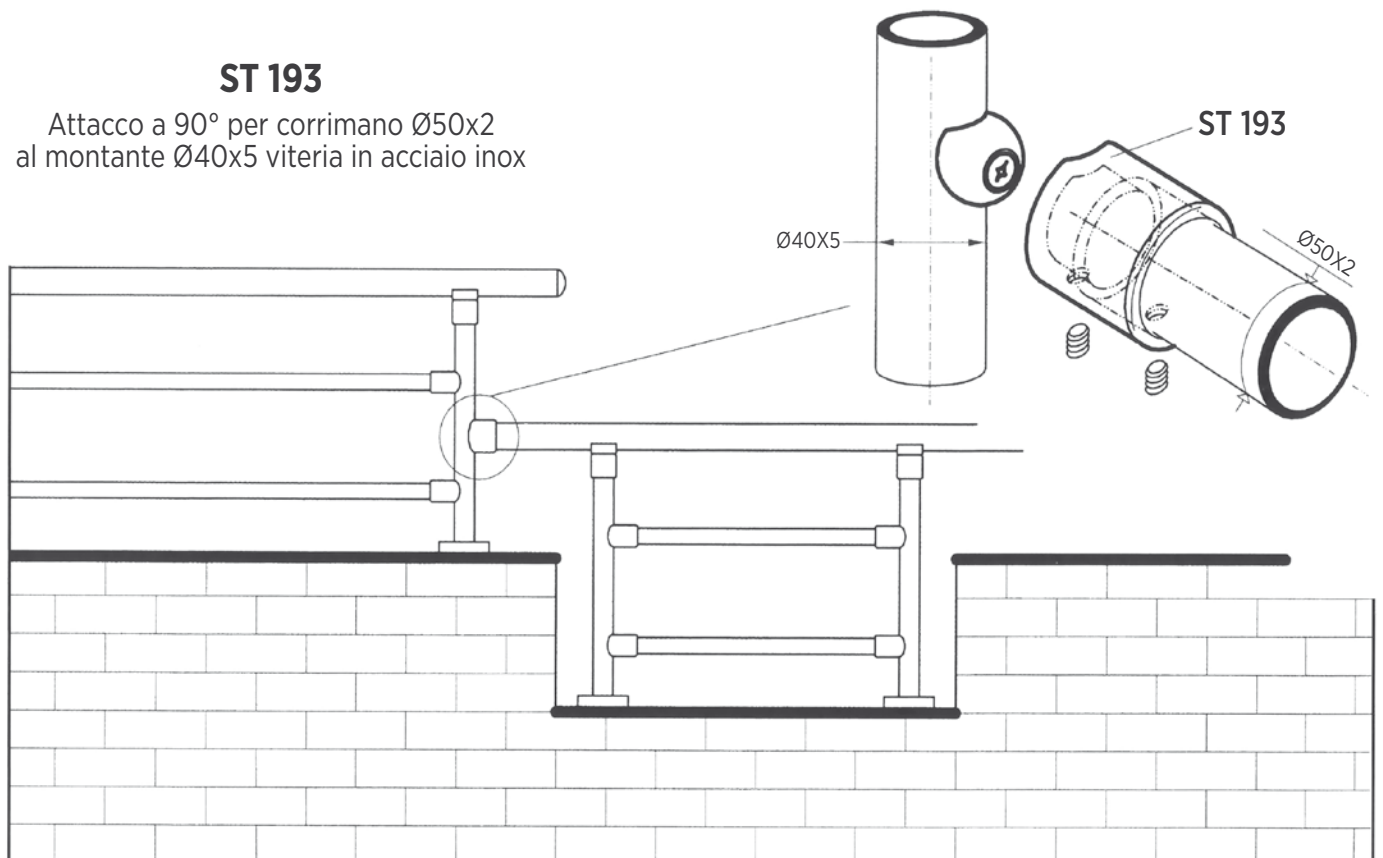
ST 162

Attacco a 30° per corrimano Ø50x2 al montante Ø40x5 viteria in acciaio inox



ST 193

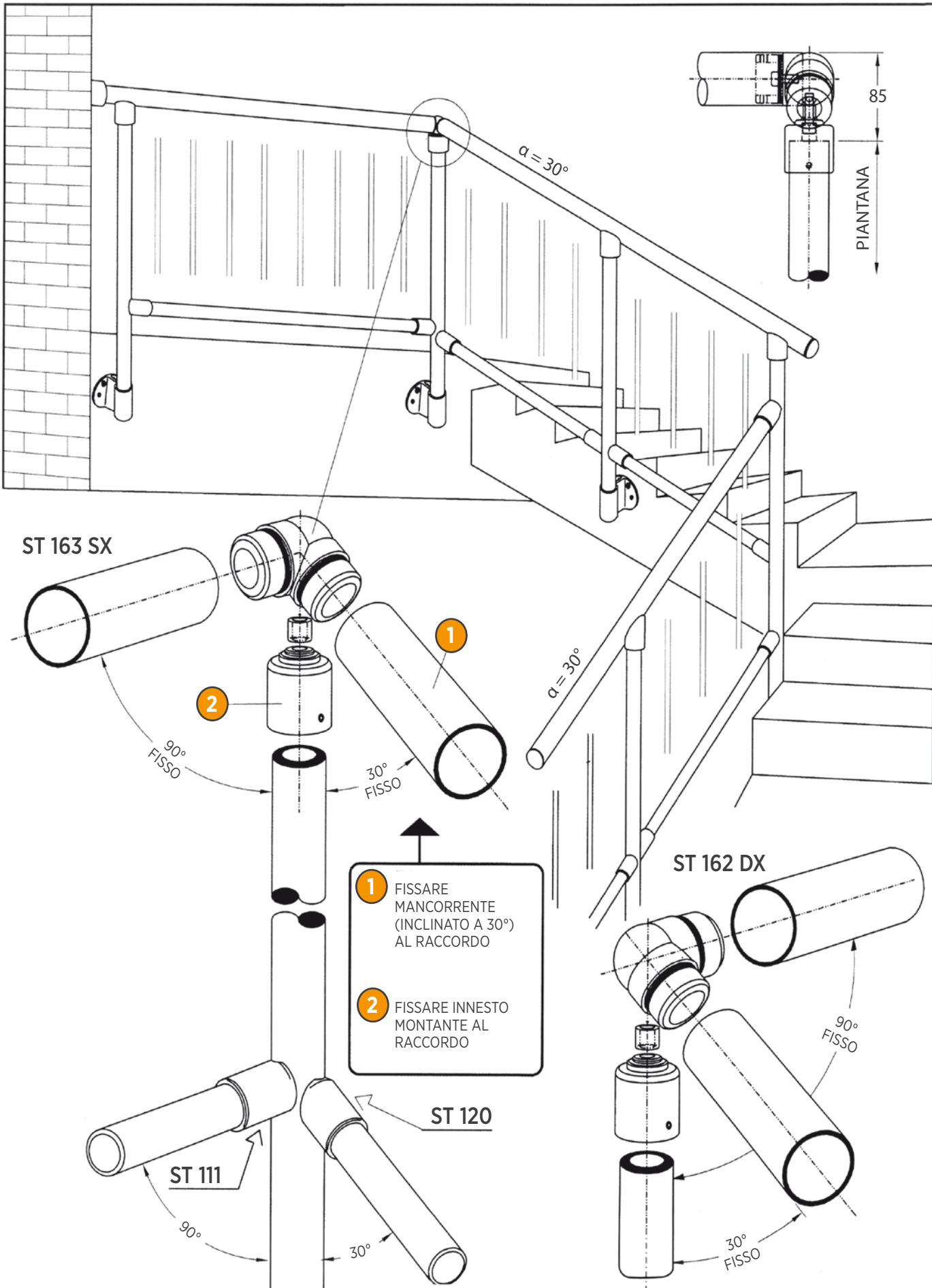
Attacco a 90° per corrimano Ø50x2 al montante Ø40x5 viteria in acciaio inox



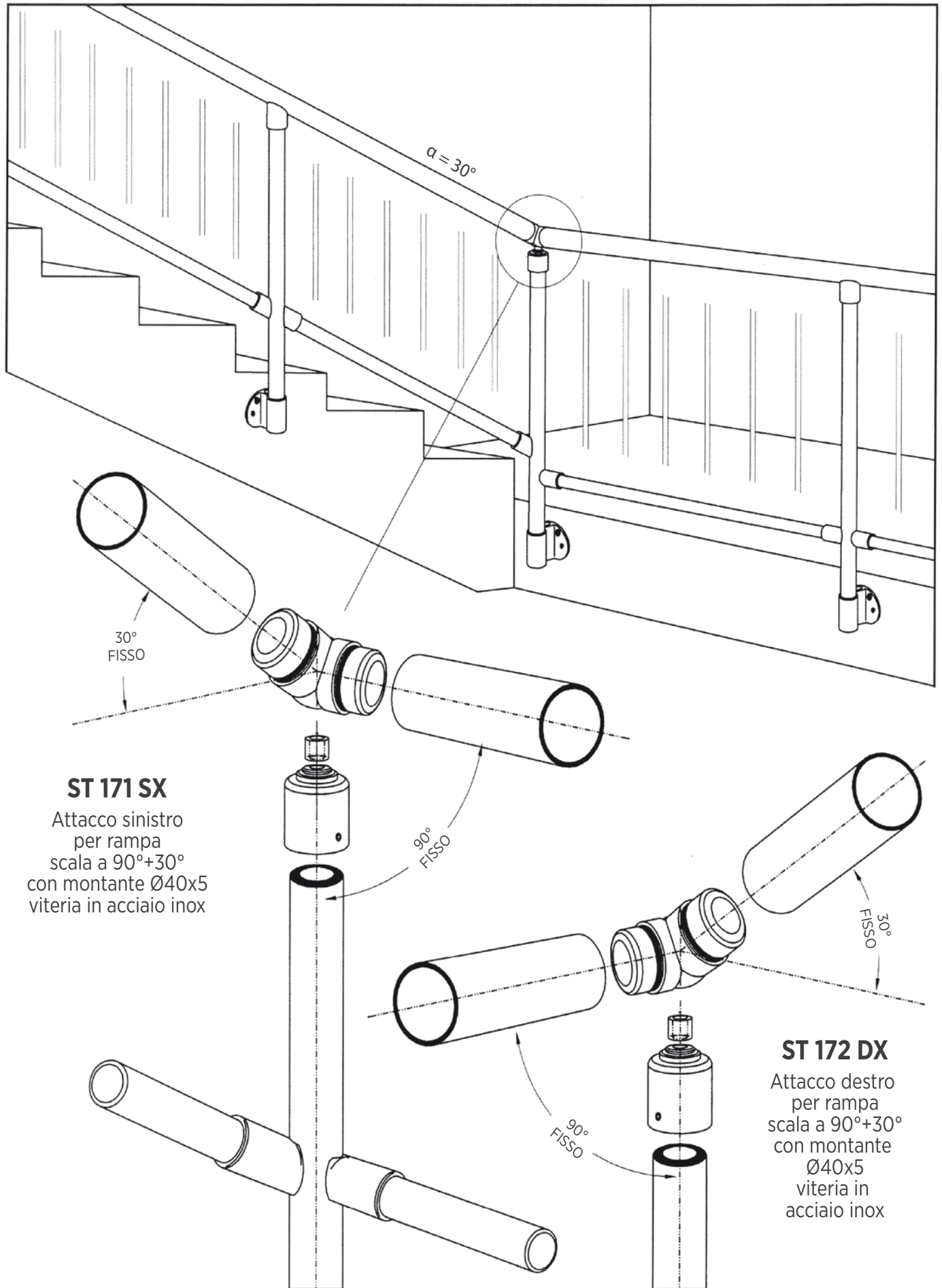
ST 163 SX | ST 164 DX

ST 163 SX | ST 164 DX

Attacco per rampa a scala a 30°+90° con montante Ø40x5 viteria in acciaio inox



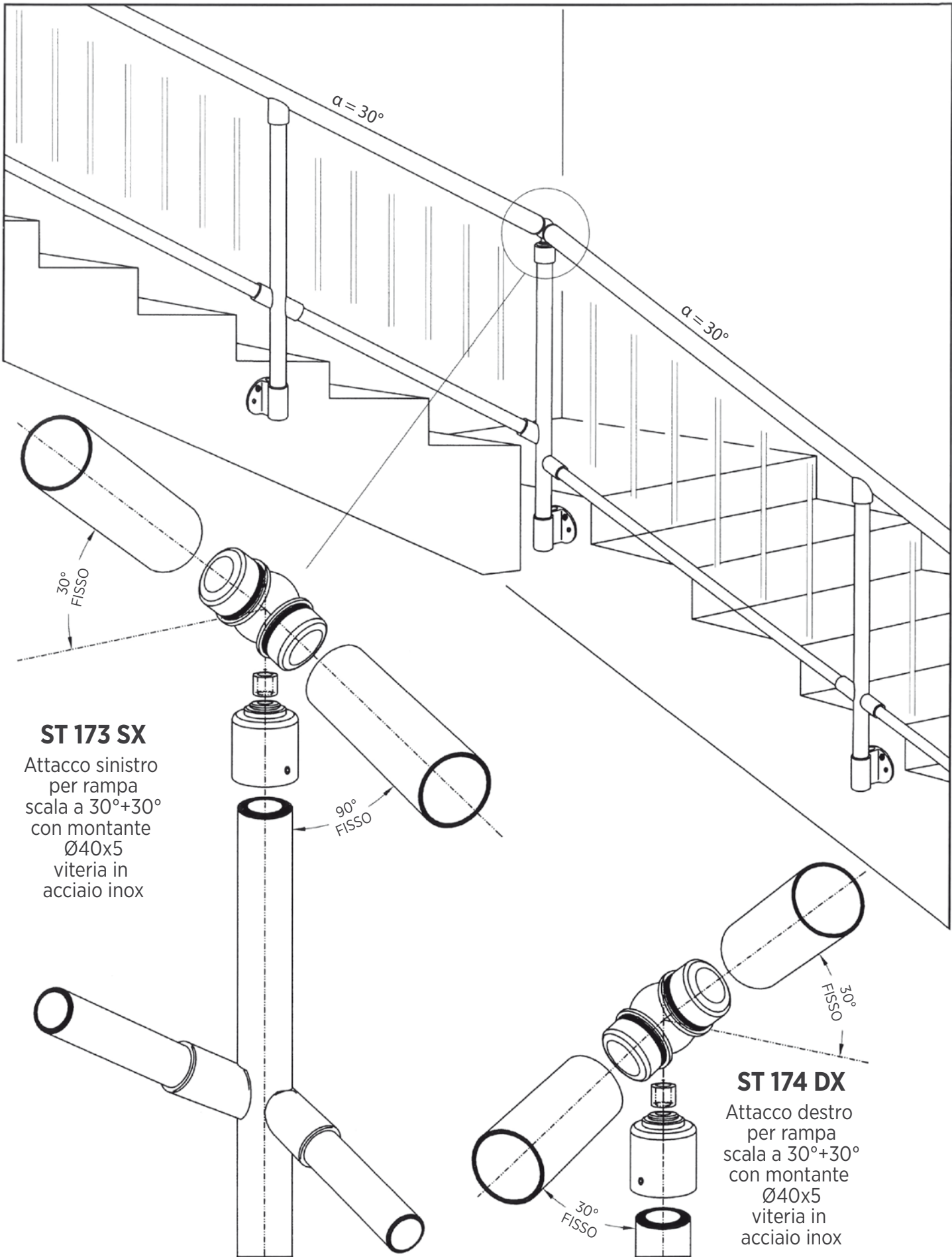
ST 171 SX | ST 172 DX



ST 171 SX
 Attacco sinistro
 per rampa
 scala a 90°+30°
 con montante Ø40x5
 viteria in acciaio inox

ST 172 DX
 Attacco destro
 per rampa
 scala a 90°+30°
 con montante
 Ø40x5
 viteria in
 acciaio inox

ST 173 SX | ST 174 DX



ST 173 SX

Attacco sinistro
per rampa
scala a 30°+30°
con montante
Ø40x5
viteria in
acciaio inox

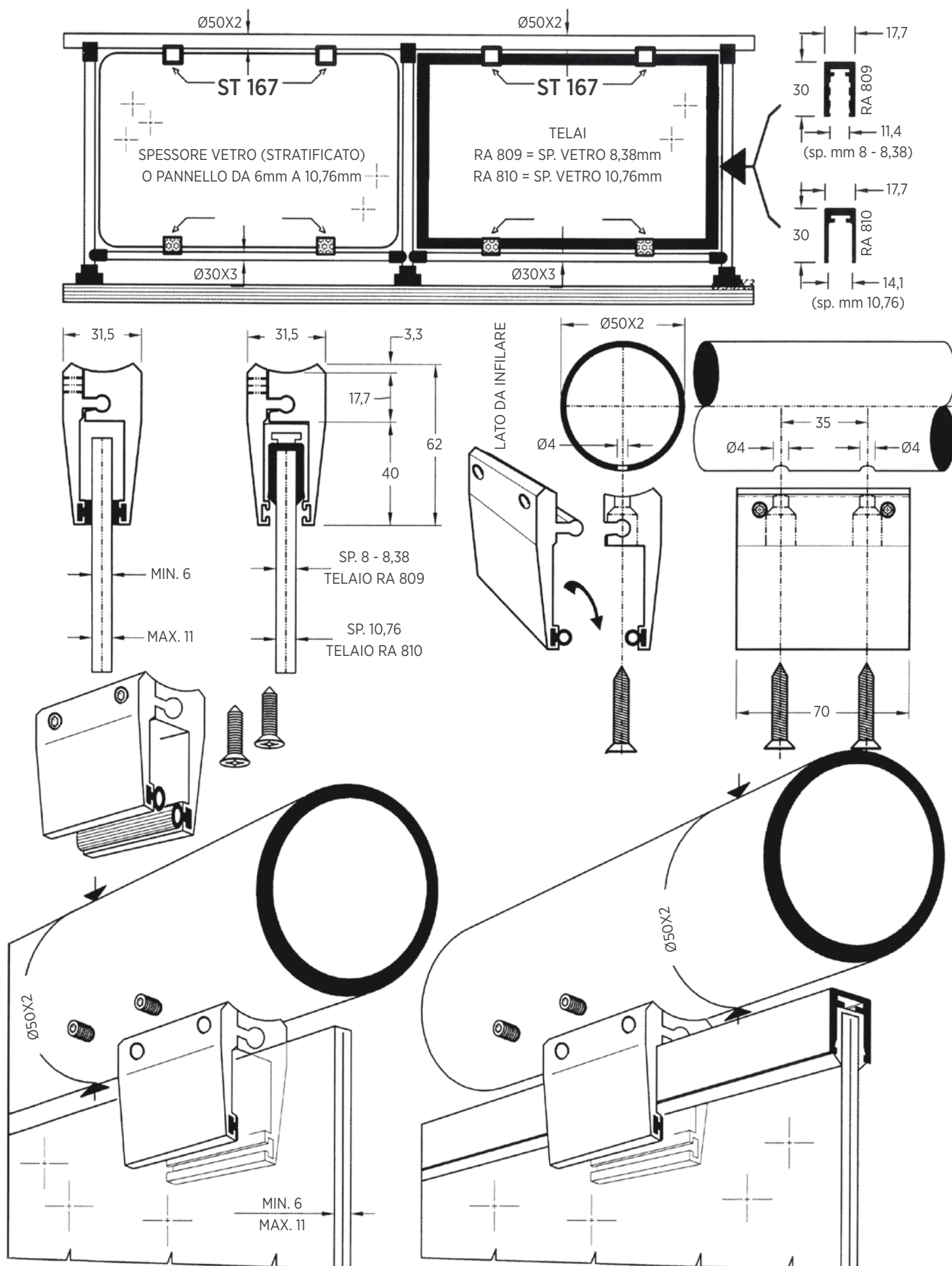
ST 174 DX

Attacco destro
per rampa
scala a 30°+30°
con montante
Ø40x5
viteria in
acciaio inox

ST 167

ST 167

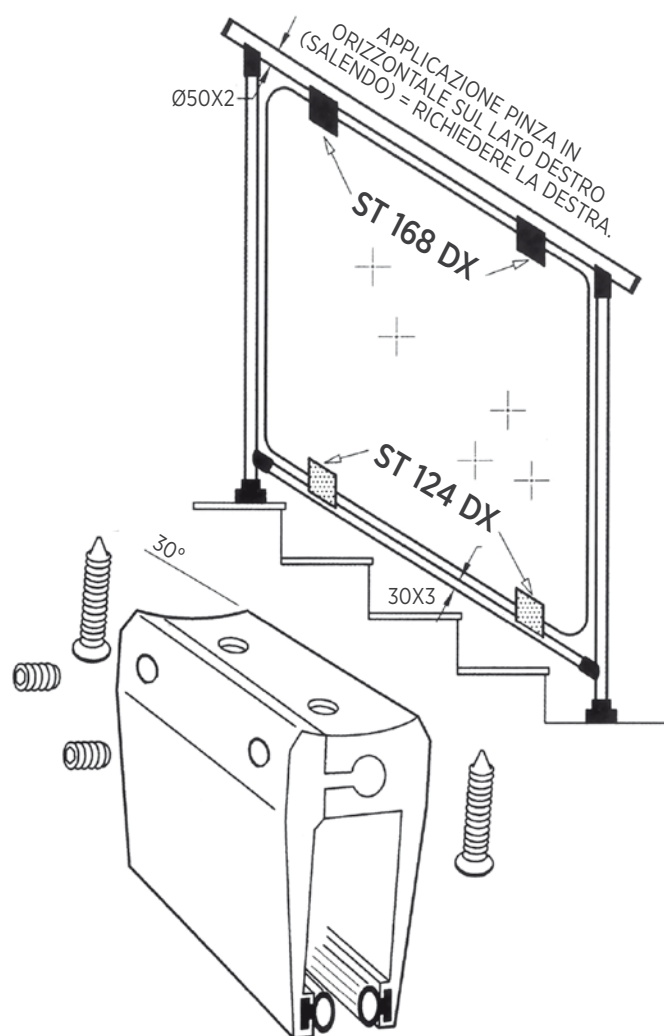
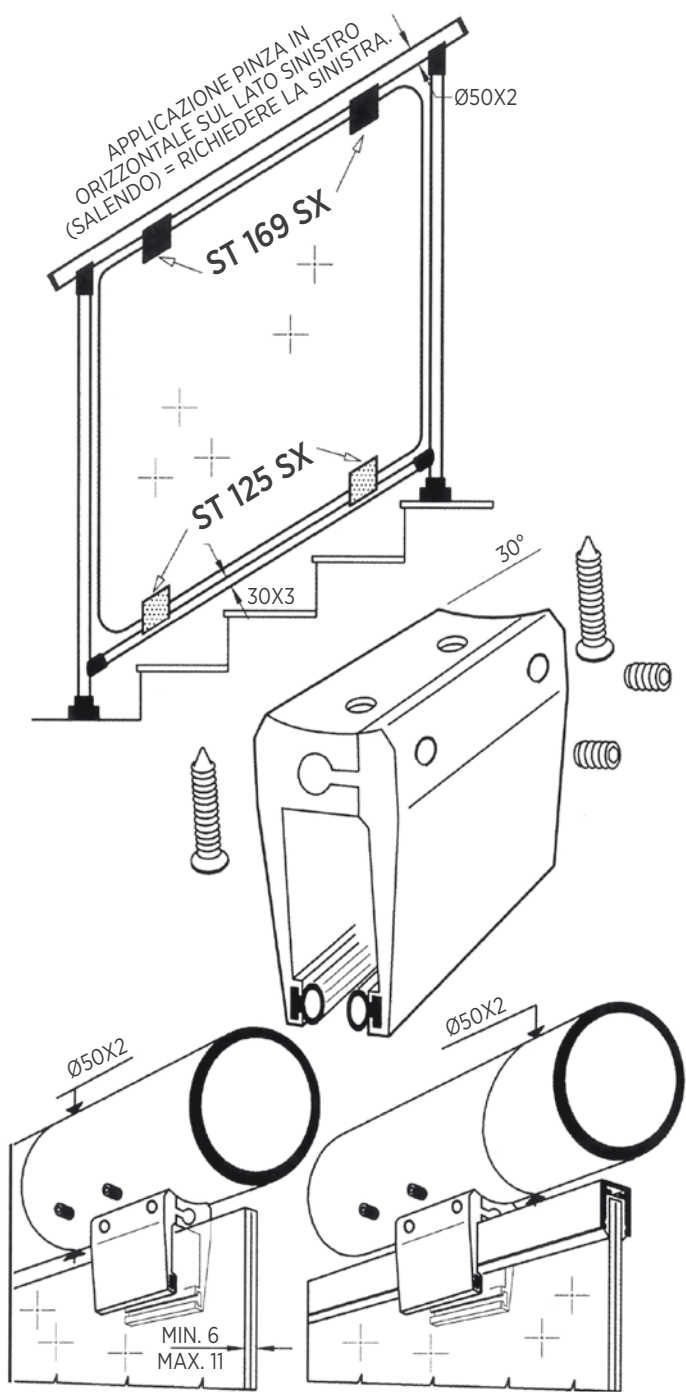
Pinza (mm. 70) orizzontale con sella tonda Ø50 per vetro (stratificato) o pannello con spessori da mm6-11 con possibilità di innesto telai viteria in inox



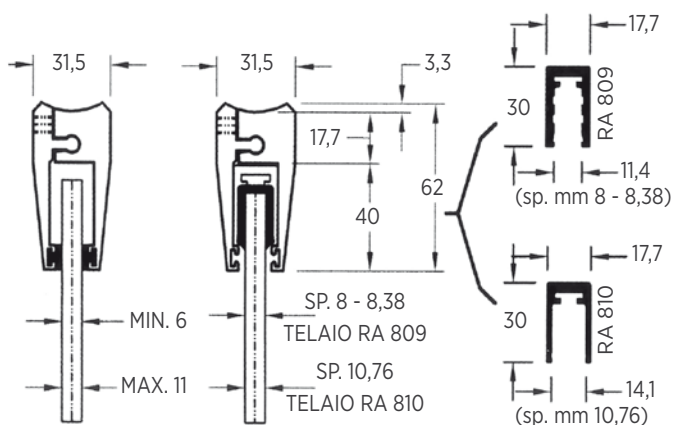
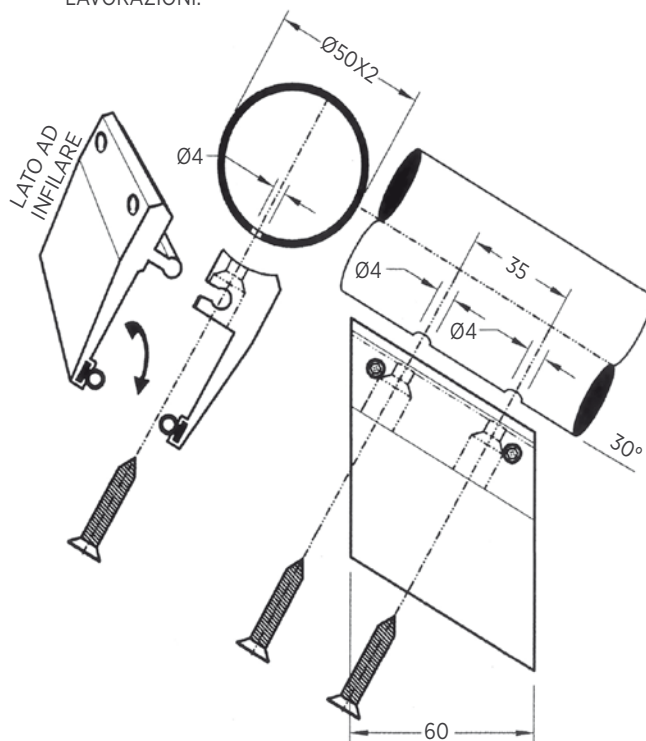
ST 168 DX | ST 169 SX

ST 168 DX | ST 169 SX

Pinza (mm. 70) orizzontale inclinata a 30° (dx o sx) con sella tonda Ø50 per vetro (stratificato) o pannello con spessori da mm6 a mm11 con possibilità di innesto di telai portavetro.
 Grani m6x8 e viti T.S. din 7505-A Ø6x30 in acciaio inox



LAVORAZIONI:



TAPPI



RA 830

Tappo in nylon nero per tondo Ø50X2



ST 150

Tappo in alluminio semisferico per tondo Ø50X2



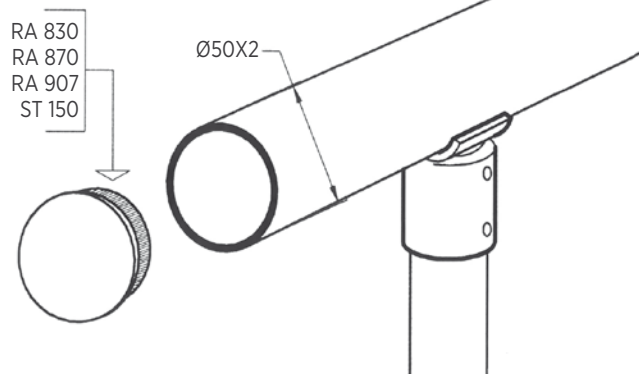
RA 871

Tappo in ABS cromato per tondo Ø50X2

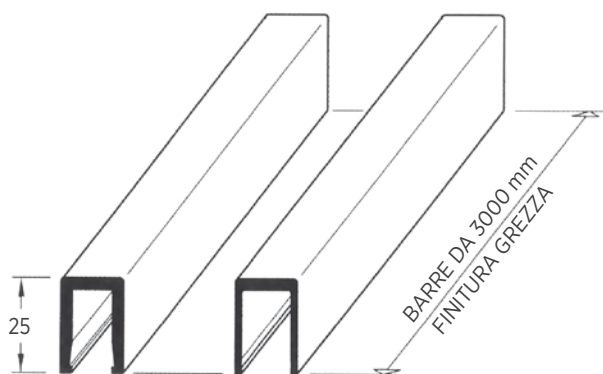


RA 907

Tappo in alluminio per tondo Ø50X2

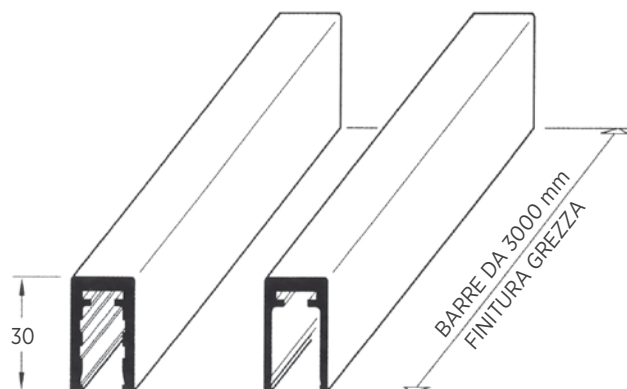


**TELAJ PORTAVETRO PER PINZE: ST 114 - ST 124 - ST 125 - ST 167 - ST 168 - ST 169
E SUPPORTI: ST 182 - ST 183**



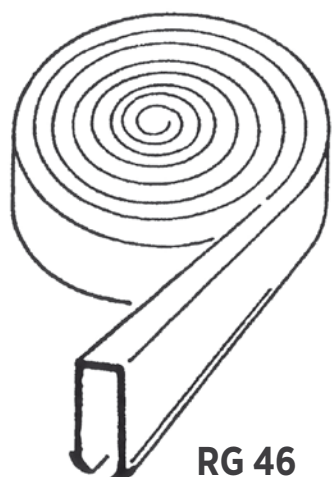
RA 781 = PROFILO ALCOA 201012
PER VETRO SP. mm 8 - 8,38

RA 811 = PROFILO ALCOA 800441
PER VETRO SP. mm 10,76



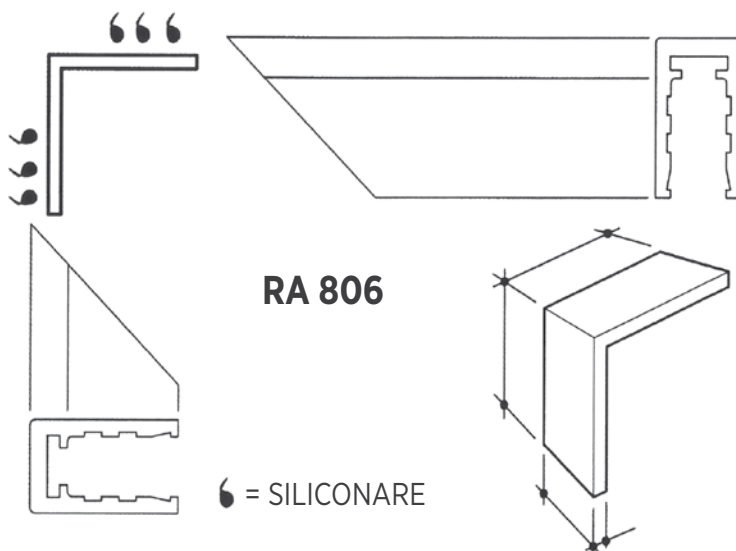
RA 809 = PROFILO ALCOA 800440
PER VETRO SP. mm 8 - 8,38

RA 810 = PROFILO ALCOA 800439
PER VETRO SP. mm 10,76



RG 46

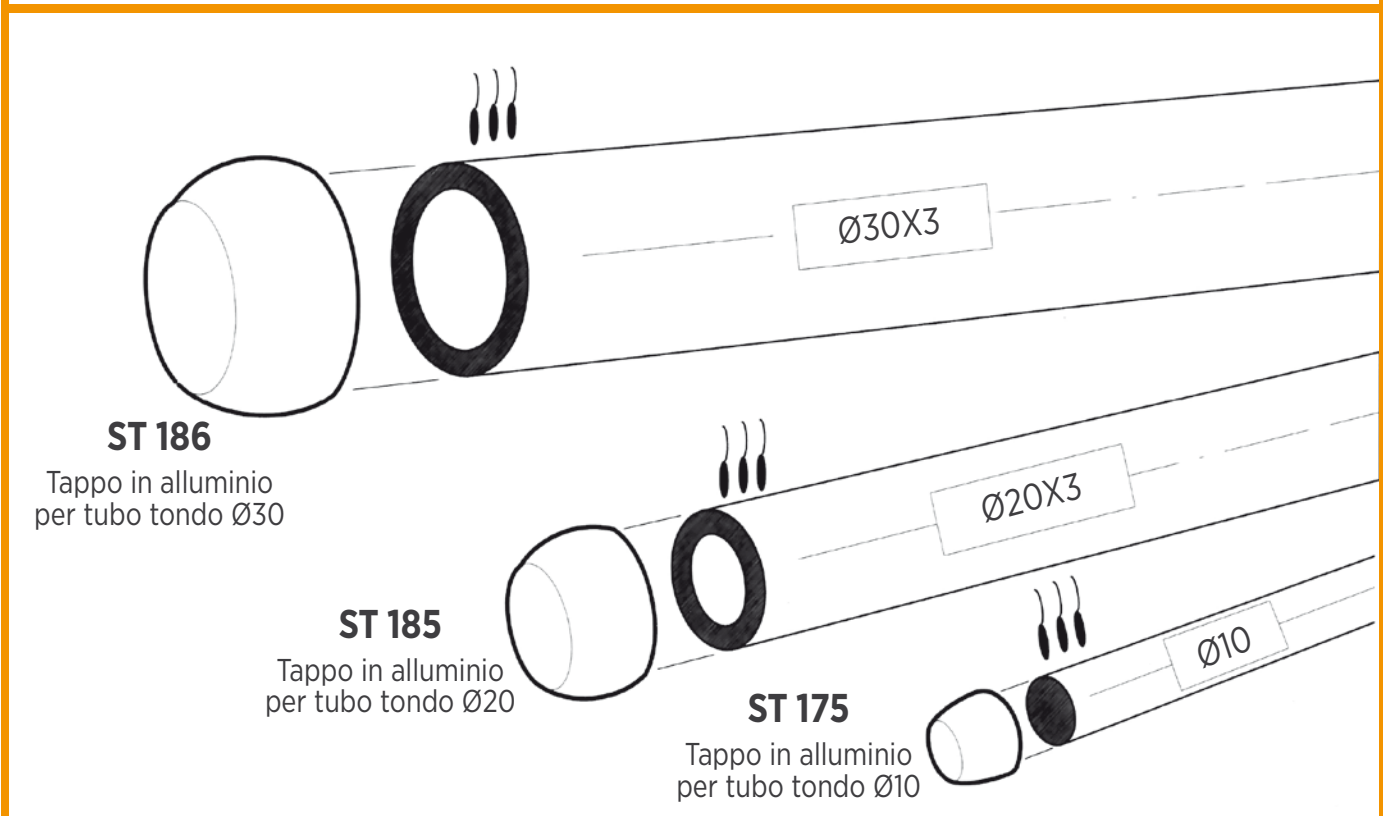
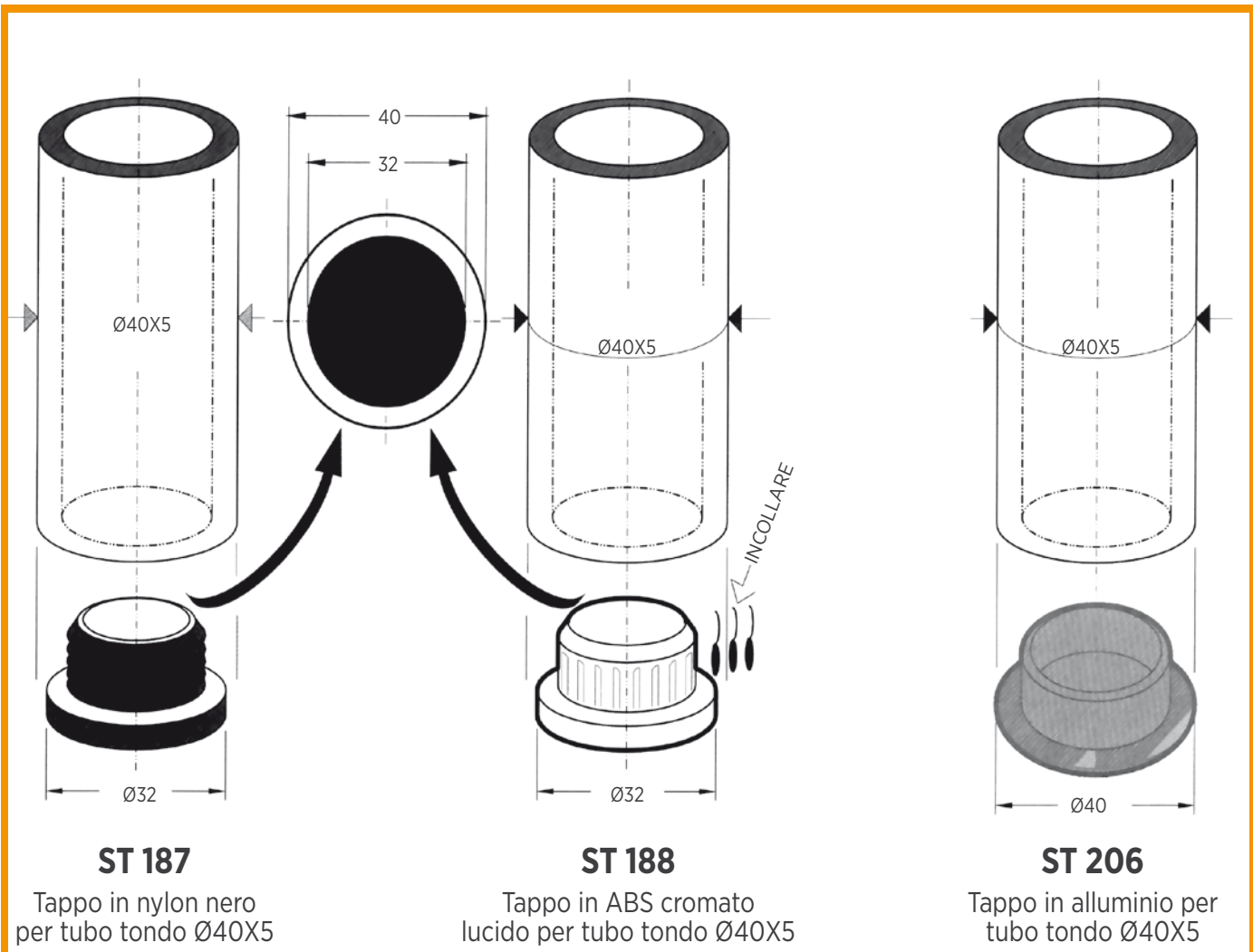
ROTTOLI DA MT. 100



RA 806

☺ = SILICONARE

TAPPI



ST 216 | ST 217

ST 216

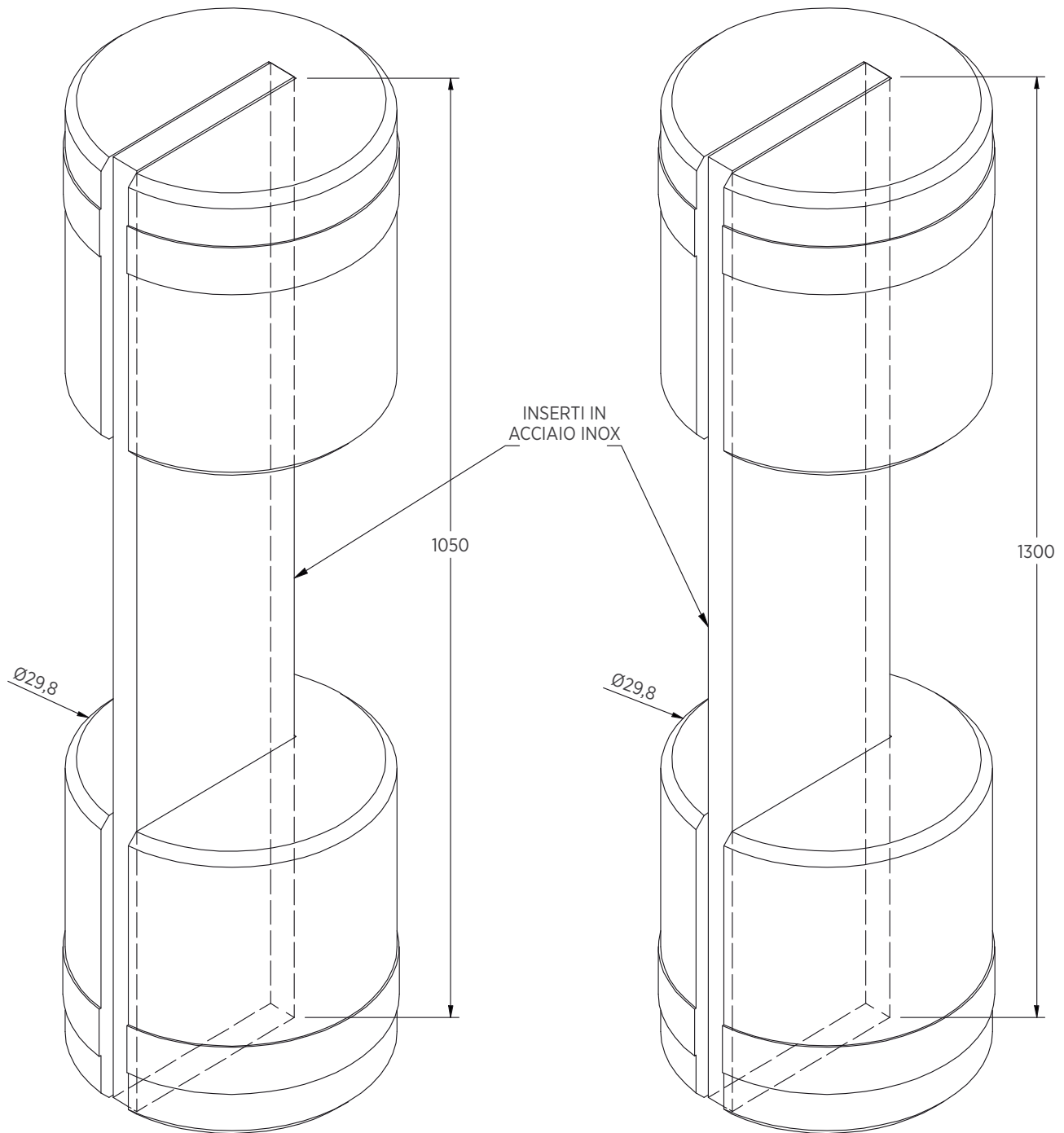
Rinforzo per piantone Ø40X5
con inserto in acciaio inox H=1050mm

*Reinforcement for Ø40X5 column
with stainless steel insert H=1050mm*

ST 217

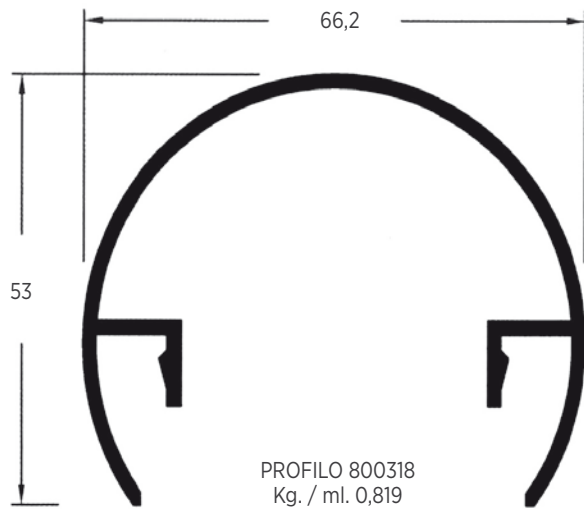
Rinforzo per piantone Ø40X5
con inserto in acciaio inox H=1300mm

*Reinforcement for Ø40X5 column
with stainless steel insert H=1300mm*

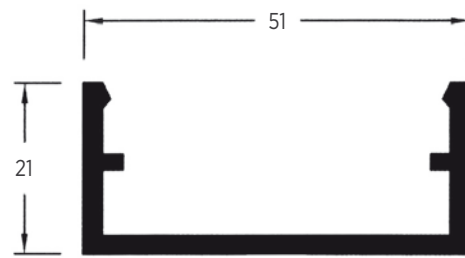


PROFILI

PROFILI COMMERCIALI PER MISTO SEMITONDO E GR. 14



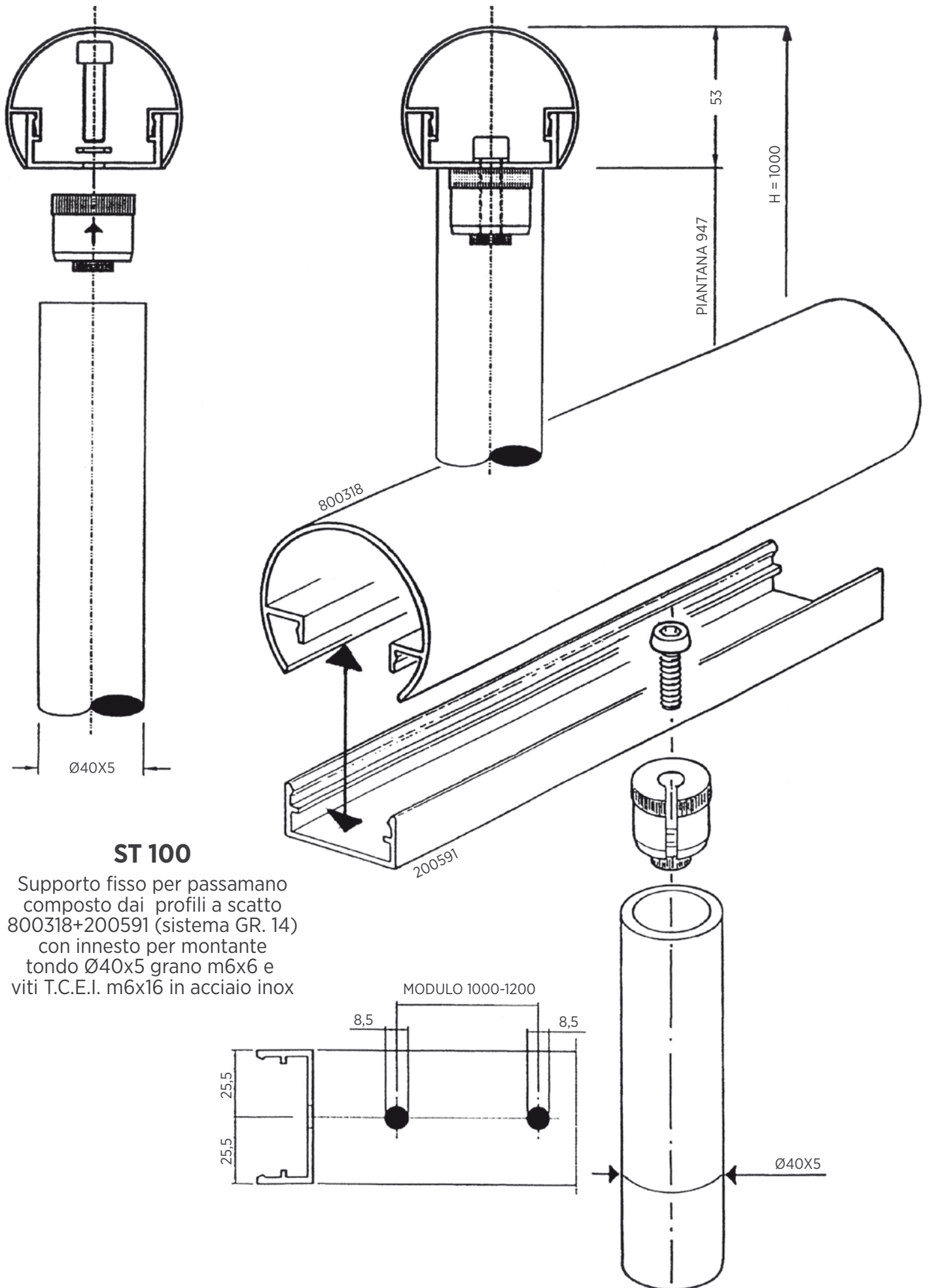
PROFILO 800318
Kg. / ml. 0,819



PROFILO 200591
Kg. / ml. 0,599



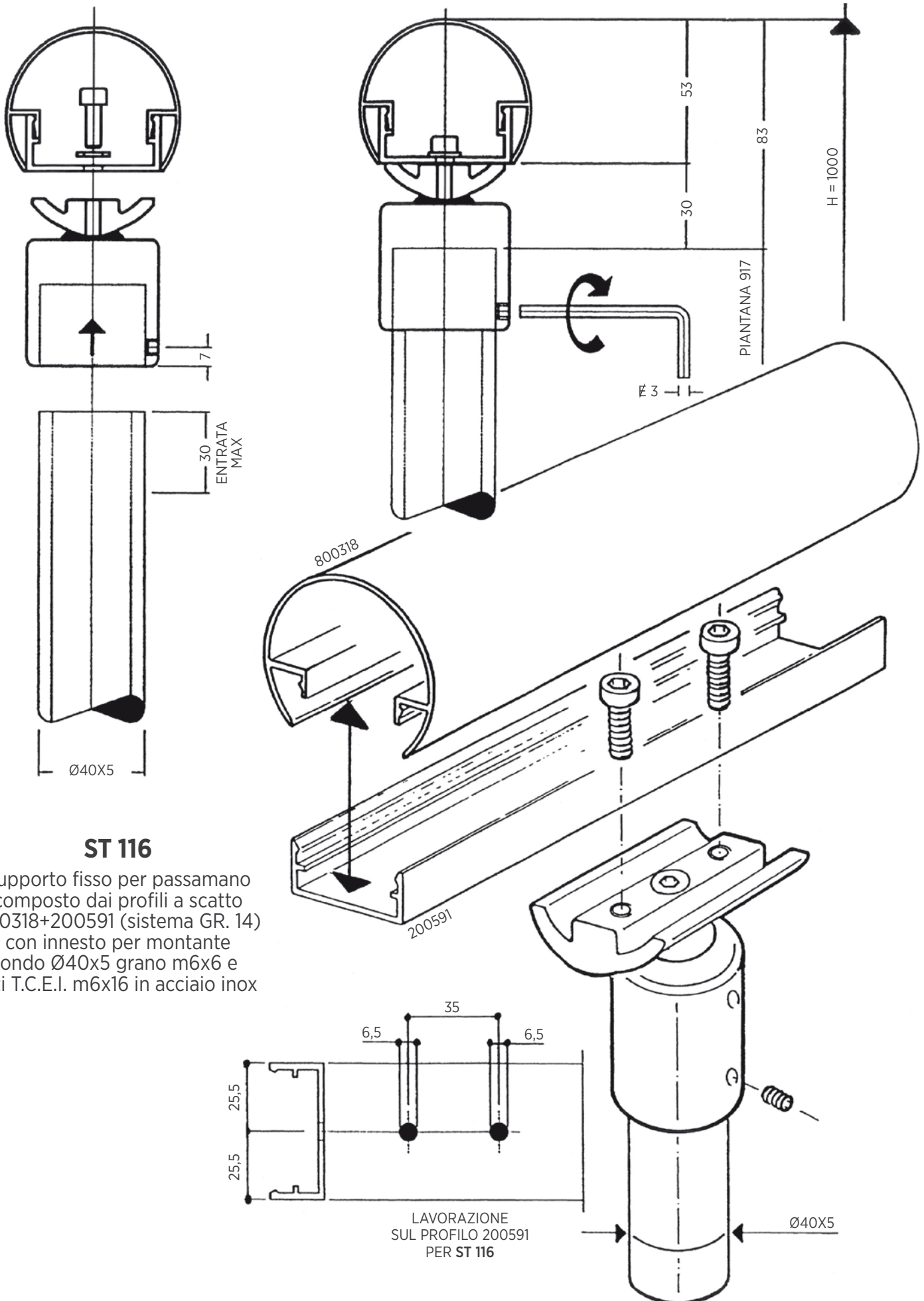
ST 100



ST 100

Supporto fisso per passamano
 composto dai profili a scatto
 800318+200591 (sistema GR. 14)
 con innesto per montante
 tondo Ø40x5 grano m6x6 e
 viti T.C.E.I. m6x16 in acciaio inox

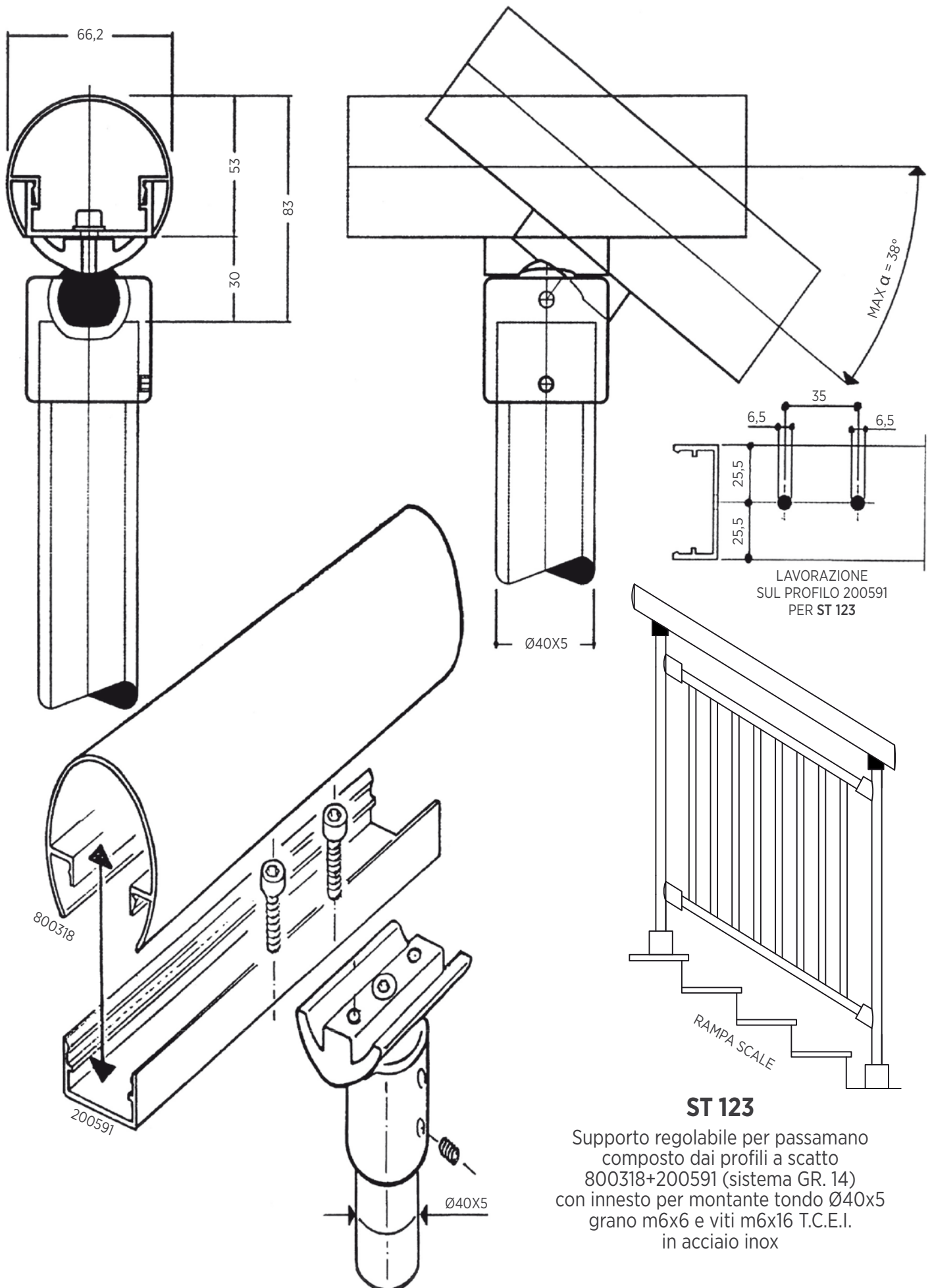
ST 116



ST 116

Supporto fisso per passamano composto dai profili a scatto 800318+200591 (sistema GR. 14) con innesto per montante tondo $\text{\O}40 \times 5$ grano m6x6 e viti T.C.E.I. m6x16 in acciaio inox

ST 123



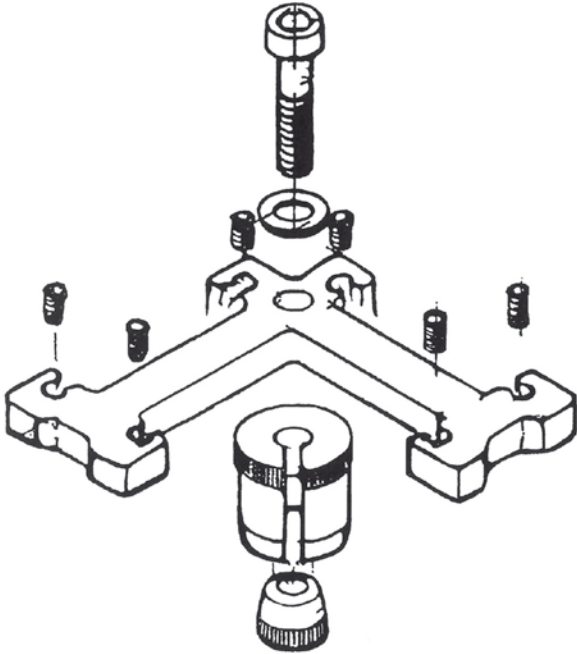
ST 123

Supporto regolabile per passamano
 composto dai profili a scatto
 800318+200591 (sistema GR. 14)
 con innesto per montante tondo Ø40x5
 grano m6x6 e viti m6x16 T.C.E.I.
 in acciaio inox

ST 118 | ST 119

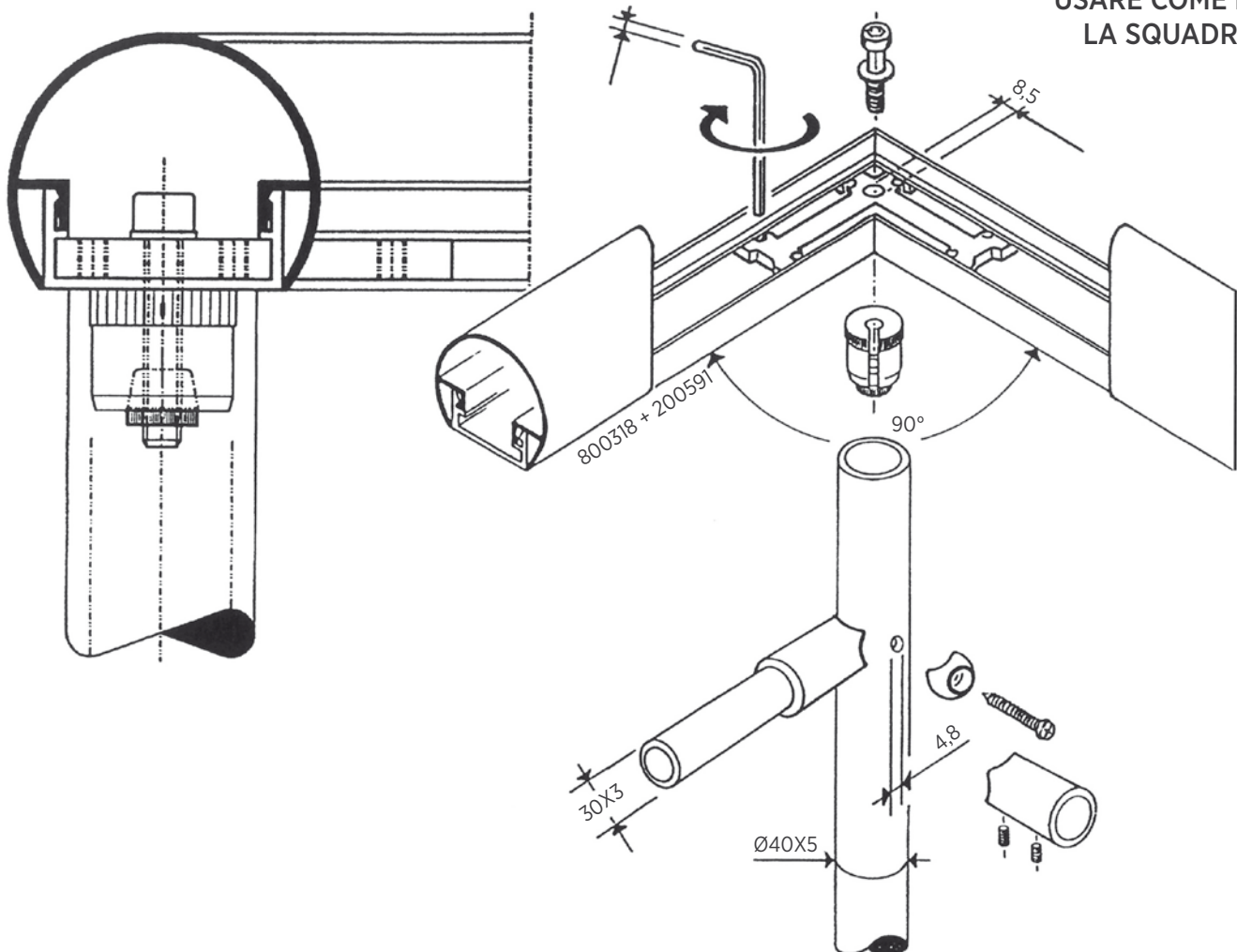
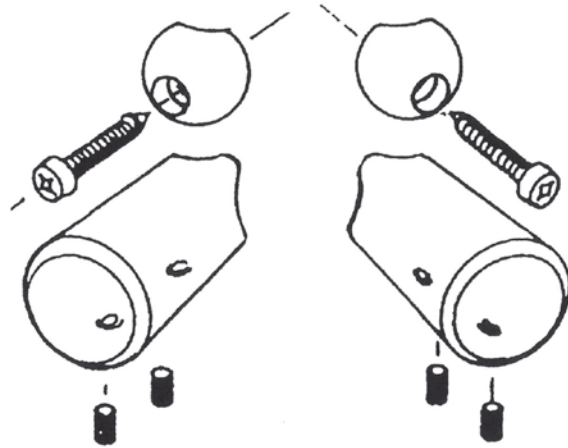
ST 118

Squadra fissa a 90° con tassello ad espansione, per giunto d'angolo, grani m6x6, vite m8x40 T.C.E.I. e rondella in acciaio inox.



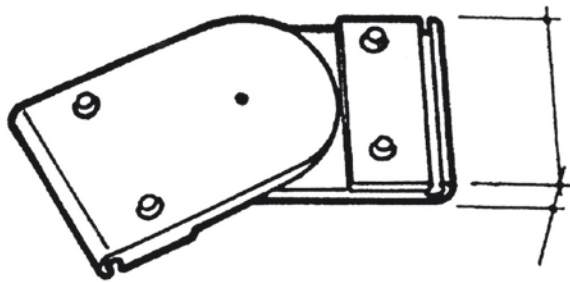
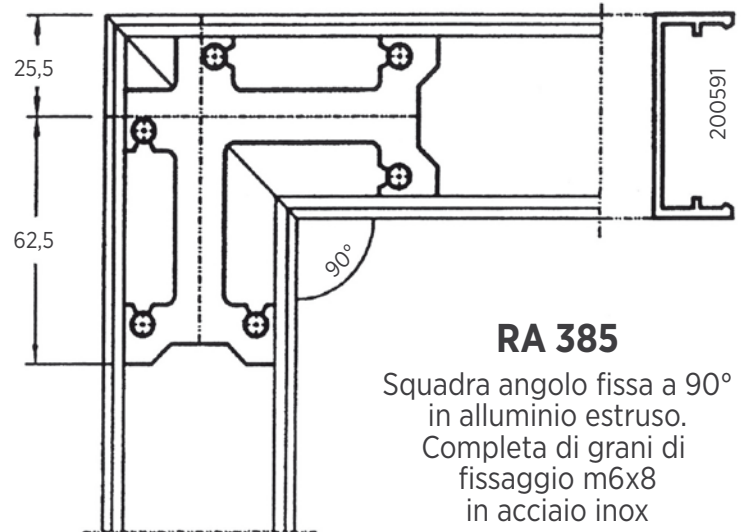
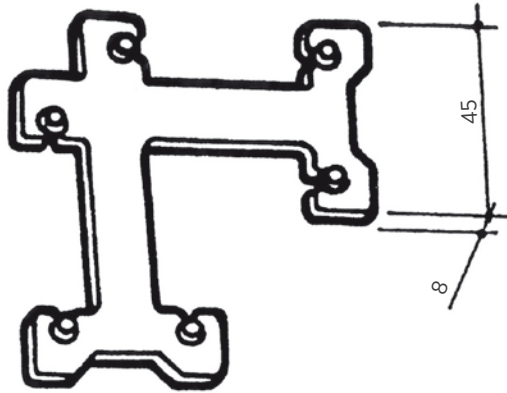
ST 119

Giunto d'angolo a 90° a due vite. Composto da una coppia innesti con sfere per attacco al montante Ø40x5 per traverse tubolari Ø30x3, grani m6x6 e viti autofilettanti T.C.T.CR Ø5,5x32 in acciaio inox



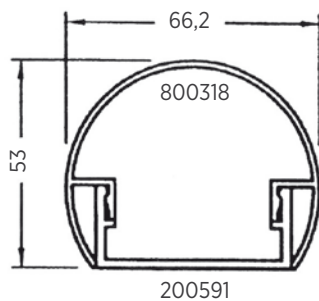
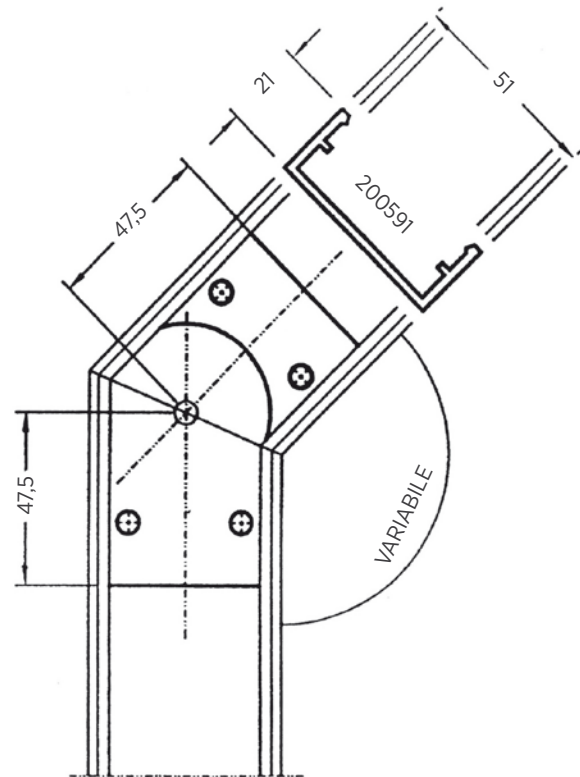
USARE COME DIMA
LA SQUADRETTA

RA 385 | RA 391 | RA 723 | RA 722



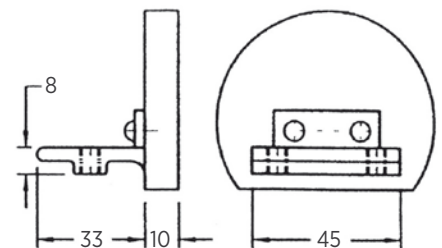
RA 391

Squadra angolo a compasso in alluminio estruso. Completa di grani di fissaggio m6x8 in acciaio inox



RA 723

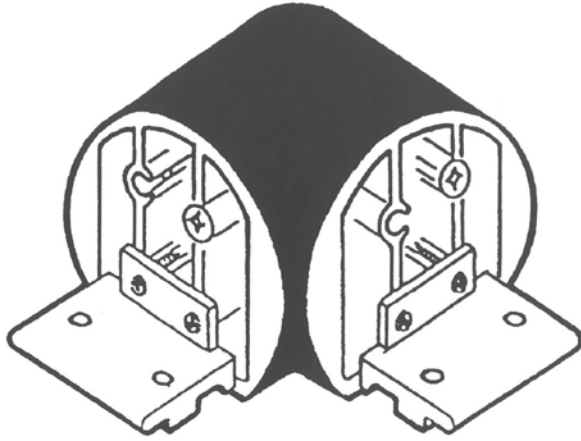
Tappo terminale in nylon nero per profilato GR. 14 - 800318



RA 722

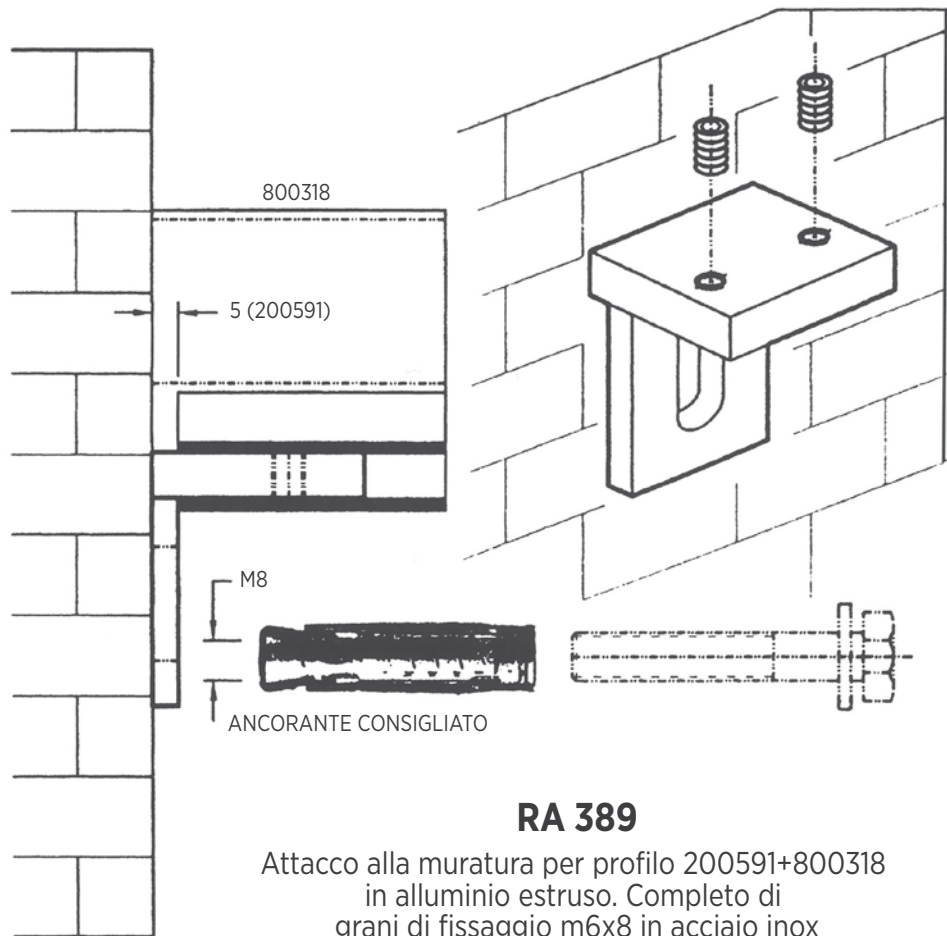
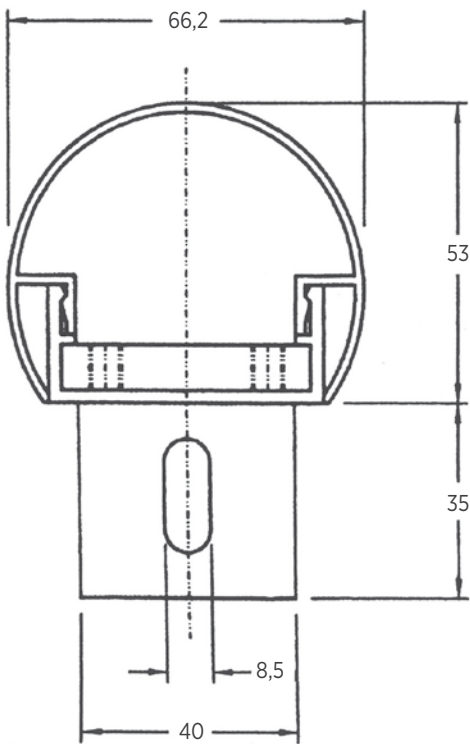
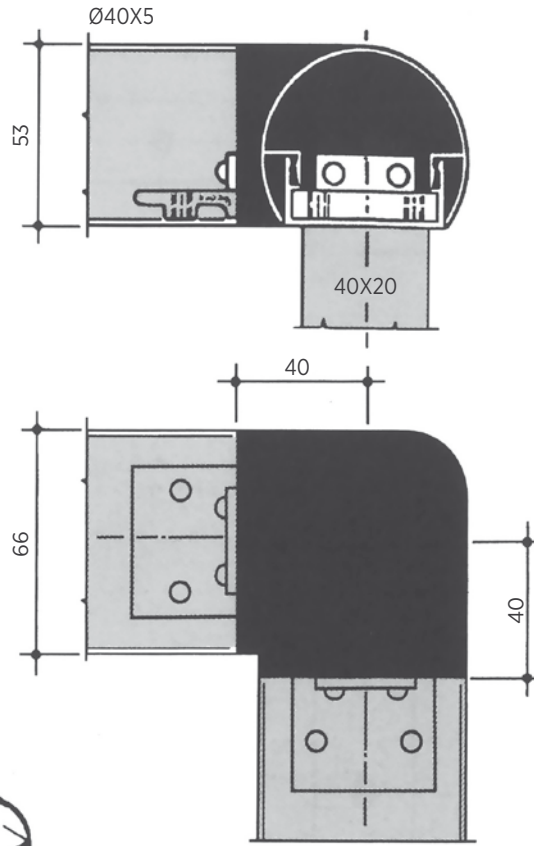
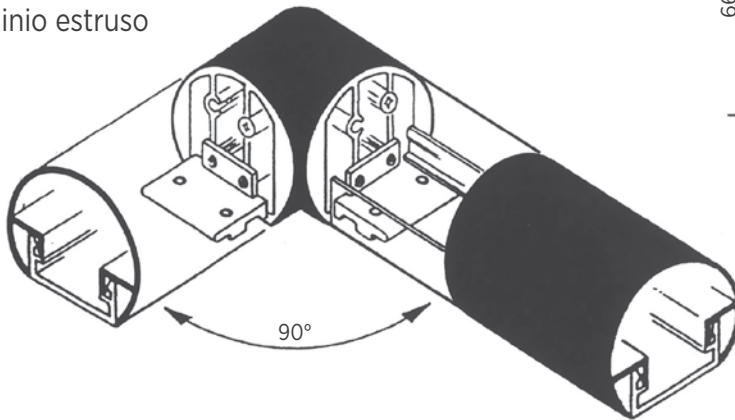
Tappo terminale in alluminio estruso per profilo GR. 14 - 800318. Completo di grani di fissaggio m6x8 in acciaio inox

RA 901 | RA 389



RA 901

Raccordo d'angolo a 90° per profilo 800318 in alluminio estruso

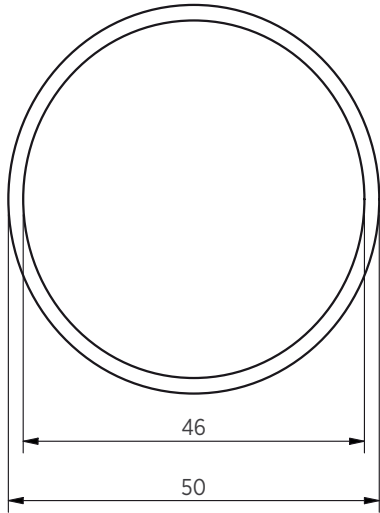


RA 389

Attacco alla muratura per profilo 200591+800318 in alluminio estruso. Completo di grani di fissaggio m6x8 in acciaio inox

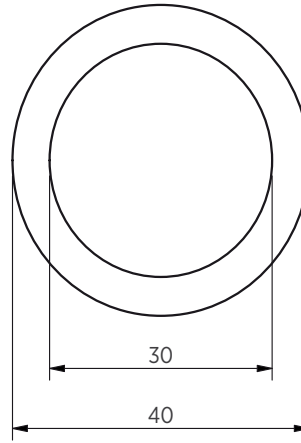
Ø50X2

0,813 Kg/m



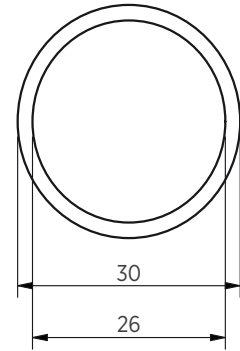
Ø40X5

1,485 Kg/m



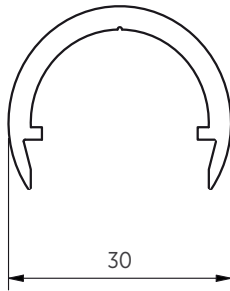
Ø30X2

0,475 Kg/m



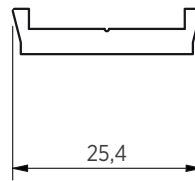
ST 001

0,445 Kg/m



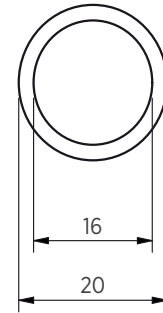
ST 002

0,232 Kg/m



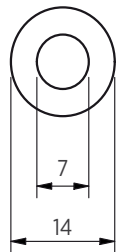
Ø20X2

0,306 Kg/m



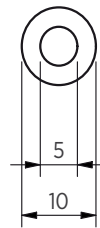
Ø14X3,5

0,310 Kg/m



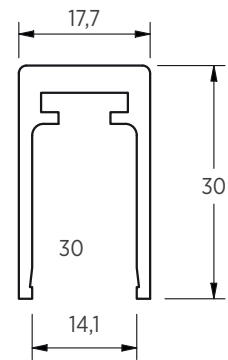
Ø10X2,5

0,159 Kg/m



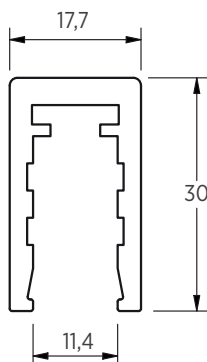
800439

0,469 Kg/m



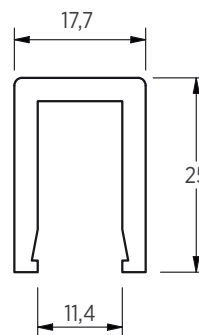
800440

0,592 Kg/m



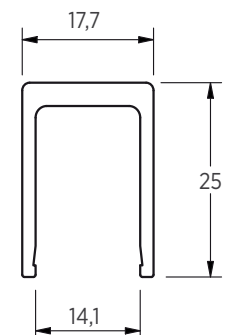
201012

0,509 Kg/m



800441

0,356 Kg/m



RAPPORTO DI PROVA:	246358	246364	246371
	246381	246424	246433

RIFERIMENTI NORMATIVI

RESISTENZA AL CARICO STATICO.

La prova è stata eseguita secondo le prescrizioni del paragrafo 3.1.4 "Carichi variabili" del D.M. Infrastrutture del 14/01/2008 "Norme Tecniche per le costruzioni", pubblicato sul Supplemento ordinario alla Gazzetta Ufficiale n. 29 del 04/01/2008 - Serie Generale.

RESISTENZA AL CARICO DINAMICO.

La prova è stata eseguita secondo le prescrizioni della norma UNI EN 14019:2004 del 01/09/2004 "Facciate continue -Resistenza all'urto - Requisiti prestazionali" ad eccezione delle altezze di caduta.

MODALITÀ DELLA PROVA

Il campione fissato inferiormente a pavimento e lateralmente a muro, è stato sottoposto a:

- carico statico orizzontale ripartito di 2 kN/m sul mancorrente, corrispondente ad un carico totale di 5,4 kN;
- carico dinamico secondo la norma UNI EN 14019:2004.

CONCLUSIONI

RESISTENZA AL CARICO STATICO.

In base alla prova eseguita, in base ai risultati ottenuti ed in base a quanto indicato nella tabella 3.1.4 del D.M. Infrastrutture del 14/01/2008, il campione in esame, costituito da un parapetto, denominato "SERIE TONDO - vincolato lateralmente" e presentato dalla ditta COMPAS S.R.L. - Via Gobetti, 21 -20090 BUCCINASCO (MI) -Italia, limitatamente al carico statico lineare orizzontale, risulta conforme alle prescrizioni del D.M. Infrastrutture del 14/01/2008 stesso.

Carico statico lineare orizzontale	2 kN/m
---	---------------

RESISTENZA AL CARICO DINAMICO.

In base alla prova eseguita, in base ai risultati ottenuti ed in base a quanto indicato nella norma UNI EN 14019:2004, il campione in esame, costituito da un parapetto, denominato "SERIE TONDO - vincolato lateralmente" e presentato dalla ditta COMPAS S.R.L. -Via Gobetti, 21 - 20090 BUCCINASCO (MI) - Italia, riporta i seguenti risultati.

Norma di riferimento	Altezza di caduta (mm)	Esito
UNI EN 14019:2004	600	conforme

TEST REPORT:	246358	246364	246371
	246381	246424	246433

NORMATIVE REFERENCES.

RESISTANCE TO STATIC LOADING

The test was performed in accordance with the requirements of clause 3.1.4 "Variable loads" of Ministry of Infrastructures 14/01/2008 "Norme Tecniche per le costruzioni" ("Technical Standards for construction"), published in the Ordinary Supplement of Official Journal No.29 dated 04/01/2008 - General Series.

RESISTANCE TO DINAMIC LOADING

Except for the drop heights, the test was performed in accordance with the requirements of standard UNI EN 14019 : 2004 del 01/09/2004 "Facciate continue Resistenza all'urto - Requisiti prestazionali".
 ("Curtain walling -Impact resistance -Performance requirements").

TEST METHOD

With bottom secured to the floor and sides to the wall, the sample underwent:

- horizontal uniformly-distributed static load of 2 kN/m on the handrail, representing a total load of 5,4 kN;
- dynamic loading in accordance with standard UNI EN 14019:2004.

FINDINGS

RESISTANCE TO STATIC LOADING

On the basis of the test performed, the results obtained and the provisions of table 3.1.4 of Ministry of Infrastructures Decree dated 14/01/2008, the test sample, a railing called "SERIE TONDO vincolato lateralmente", submitted by the company COMPAS S.R.L. - Via Gobetti, 21 - 20090 BUCCINASCO (MI) - Italy, meets the requirements of said Ministry of Infrastructures Decree dated 14/01/2008 solely as regards the horizontal linear static load.

Horizontal linear static load	2 kN/m
--------------------------------------	---------------

RESISTANCE TO DINAMIC LOAD

On the basis of the test performed, the results obtained and the provisions of standard UNI EN 14019:2004, the test sample, a railing called "SERIE TONDO vincolato lateralmente", submitted by the company COMPAS S.R.L. -Via Gobetti, 21- 20090 BUCCINASCO(MI) -Italy, obtains the following results.

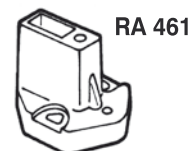
Normative reference	Drop height (mm)	Result
UNI EN 14019:2004	600	conforme

PROVE DI RESISTENZA ALLA CORRISIONE DI MATERIALI METALLICI

CORROSION ENDURANCE TESTS FOR METAL MATERIALS

- CLIENTE : **COMPAS s.r.l.**
- CONTATTO : Sig. Carmignani
- INDIRIZZO : Via Gobetti, 21 - 20090 BUCCINASCO (MI)
- TEL. : 02 48843894 FAX : 02 48843763
- E-MAIL : compas@compas-srl.it

CARATTERISTICHE DEL MATERIALE E PROVE DI RESISTENZA ALLA CORROSIONE:



Tipologia del campione: N° 2 basette a pavimento = RA 461
 Natura del substrato: Pressofusione alluminio
 Natura del trattamento superficiale: N° 1 passivazione cromica - N° 1 passivazione non cromica (IRIDITE NCP)
 Tipo di rivestimento o vernice: Polvere

1. Spessore delle vernici / spessore del rivestimento (Norma di riferimento ISO 2187) Determinazione dello spessore di rivestimenti applicati su substrati metallici		Spessore rilevato espresso in µm			
		Cromo	Non cromo		
		120	120-130		
2. Adesione - Prova di quadrettatura (Norma di riferimento UNI-EN-ISO 2409) Resistenza all'aderenza a secco di un film di prodotto verniciante		Classificazione di riferimento			
		Class. 0 (nessun distacco di vernice)		n.d.	n.d.
		Class. 1 (distacco < 5%)			
		Class. 2 (distacco compreso tra 5 e 15%)			
		Class. 3 (distacco compreso tra 15 e 35%)			
		Class. 4 (distacco compreso tra 35 e 65%)			
Class. 5 (distacco < 65%)					
3. Test di resistenza alla corrosione in nebbia salina (Norma di riferimento UNI-ISO 9227 / ASTM B117) Resistenza alla corrosione di materiali metallici sottoposto a test nebbia salina neutra (NSS), nebbia salino-acetica (AASS) o nebbia cupro-salino-acetica (CASS). Valutazione secondo norma ASTM D1654 proc. A.					
Riferimento Campione	Ore di esposizione	mm di vernice distaccata dalle linee di incisione	Altri fenomeni di corrosione o superficie non conforme (Area Failed) espressa in area percentuale		
NSS	x				
AASS					
CASS					
Cromo	816	0	Dopo esposizione si sono evidenziati n° 3 focolai di corrosione filiforme		
Non cromo	816	0	Dopo esposizione si sono evidenziati n° 5 focolai di corrosione filiforme		

Data _____ Responsabile del Laboratorio **MacDermid Italiana S.r.l.**
 Certificato inviato al cliente in data _____ tramite: FAX LEVY LEVY AGENTE DI ZONA
 Laboratorio Chimico e Assistenza Tecnica

**PROVE DI RESISTENZA ALLA
CORRISIONE DI MATERIALI METALLICI**

CORROSION ENDURANCE TESTS FOR METAL MATERIALS

- CLIENTE : **COMPAS s.r.l.**
- CONTATTO : Sig. Carmignani
- INDIRIZZO : Via Gobetti, 21 - 20090 BUCCINASCO (MI)
- TEL. : 02 48843894 FAX : 02 48843763
- E-MAIL : compas@compas-srl.it

CARATTERISTICHE DEL MATERIALE E PROVE DI RESISTENZA ALLA CORROSIONE:

Tipologia del campione: N° 8 pinze = RA 462
 Natura del substrato: Alluminio estruso
 Natura del trattamento superficiale: Ossidazione Anodica (15 e 20 µm)
 Tipo di rivestimento o vernice: -

RA 462



1. Spessore delle vernici / spessore del rivestimento (Norma di riferimento ISO 2187) Determinazione dello spessore di rivestimenti applicati su substrati metallici	Spessore rilevato espresso in µm	
	15	
	20	

2. Adesione - Prova di quadrettatura (Norma di riferimento UNI-EN-ISO 2409) Resistenza all'aderenza a secco di un film di prodotto verniciante	Classificazione di riferimento		
	Class. 0 (nessun distacco di vernice)		
	Class. 1 (distacco < 5%)		
	Class. 2 (distacco compreso tra 5 e 15%)		
	Class. 3 (distacco compreso tra 15 e 35%)		
	Class. 4 (distacco compreso tra 35 e 65%)		

3. Test di resistenza alla corrosione in nebbia salina (Norma di riferimento UNI-ISO 9227 / ASTM B117)
 Resistenza alla corrosione di materiali metallici sottoposto a test nebbia salina neutra (NSS), nebbia salino-acetica (AASS) o nebbia cupro-salino-acetica (CASS). Valutazione secondo norma ASTM D1654 proc. A.

Riferimento Campione	Ore di esposizione	mm di vernice distaccata dalle linee di incisione	Altri fenomeni di corrosione o superficie non conforme (Area Failed) espressa in area percentuale		
				NSS	x
				AASS	
				CASS	
15	1000	-	UNI EN 12373-18 B1 (<1 punto di corrosione per area 10x5 cm)		
20	1000	-	UNI EN 12373-18 B1 (<1 punto di corrosione per area 10x5 cm)		

Data 21 febbraio 2007 Responsabile del Laboratorio Dr. ssa **Ma. Desani** **MacDermid Italiana S.r.l.**
 Certificato inviato al cliente in data 21-02-2007 tramite: FAX LETTERA **LETTURA DI ZONA**
 Laboratorio Chimico e Assistenza Tecnica

NOTIZIE INFORMATIVE SUI MATERIALI UTILIZZATI
NEWS ABOUT THE MATERIALS

<p>NOTIZIE INFORMATIVE SUI MATERIALI UTILIZZATI - FINITURE - CONTROLLI - SERVIZI</p>	<p>NEW ABOUT THE MATERIALS - FINISHING CONTROLS - SERVICES</p>
<p style="text-align: center;">◆ ALLUMINIO ESTRUSO ◆</p> <p>Lega primaria 6060: particolarmente adatta per ossidazione e finiture superficiali.</p> <p>Lega primaria 6063: adatta per particolari sottoposti a sollecitazioni.</p> <p style="text-align: center;">◆ MATERIE PLASTICHE ◆</p> <p>Nylon poliammide 6-6/6 rinforzato con fibra di vetro.</p> <p style="text-align: center;">◆ ACCIAIO ◆</p> <p>Tutte le miniturie sono in acciaio Inox X5 CrNi 18/10 - A2.</p> <p style="text-align: center;">◆ PRETRATTAMENTI ◆</p> <p>Sbavatura e levigatura dei pezzi eseguita con coni in ceramica mediante vibratore.</p> <p>Trattamento non cromatico per l'alluminio - IRIDITE NCP - per i pezzi soggetti a verniciature.</p> <p style="text-align: center;">◆ FINITURE ◆</p> <p>Ossidazione anodica tradizionale ed elettrocoloritura secondo tabelle UNI 7796/97.</p> <p>Verniciature con polveri poliester puro secondo tabelle UNI EN 12206 -1: 2005.</p> <p style="text-align: center;">◆ CONTROLLO DI QUALITÀ ◆</p> <p>1) per tutti i materiali in entrata 2) durante il ciclo produttivo 3) sui trattamenti di finitura 4) al montaggio e confezionamento</p> <p style="text-align: center;">◆ SERVIZI ◆</p> <p>Oltre 300 punti di vendita sul territorio nazionale.</p> <p>Ufficio tecnico Compas a disposizione del Cliente, per informazioni riguardanti il prodotto e sue applicazioni.</p>	<p style="text-align: center;">◆ ALUMINIUM ◆</p> <p>Primary alloy 6060: it is suitable for anodising and finishing proceeds.</p> <p>Primary alloy 6063: it is suitable for items which will be submitted to stress.</p> <p style="text-align: center;">◆ PLASTIC MOULDING ◆</p> <p>Nylon polyamide 6-6/6 reinforced with glass fibre.</p> <p style="text-align: center;">◆ STEEL ◆</p> <p>All the little accessoires are inox steel X5 CrNi 18/10 - A2.</p> <p style="text-align: center;">◆ PRETREATMEN ◆</p> <p>The cutting removal and the lapping of the pieces are made by ceramic cone with vibrator.</p> <p>No chromic treatment for aluminium - IRIDITE NCP - for the piece which will be submitted to painting proceed.</p> <p style="text-align: center;">◆ FINISHING ◆</p> <p>Traditional anodic oxidation and electrocoloring up to shedules UNI 7796/97.</p> <p>Painting with pure polyester powders conforming to Ral charts UNI EN 12206 -1: 2005.</p> <p style="text-align: center;">◆ QUALITY CONTROL ◆</p> <p>1) for every entering materials 2) during manufacturing proceed 3) on the finishing treatments 4) during assembly n packing proceed</p> <p style="text-align: center;">◆ SERVICES ◆</p> <p>Over 300 sale-points on the national market.</p> <p>Technical office at total disposition of the customer for information about products and their application.</p>
<p style="text-align: center;">RESPONSABILITÀ DEL PRODOTTO</p> <ol style="list-style-type: none"> 1) La Compas si riserva, al fine di migliorare il proprio prodotto, di modificare senza preavviso quote o caratteristiche dei propri articoli. 2) Il materiale riscontrato difettoso darà diritto al Committente unicamente di richiedere la pura sostituzione del materiale difettoso e non alla rifusione di altri danni di qualsiasi specie. 3) Per gli accessori forniti grezzi, la Compas non risponde dell'eventuali anomalie riscontrate sui trattamenti di finitura superficiali eseguiti da terzi. 4) È esclusa ogni responsabilità, nel caso il materiale non venga impiegato a regola d'arte o fatto uso improprio. 5) Gli schemi di montaggio, gli esempi riportati e le relative quote del ns. catalogo sono puramente indicativi. 	<p style="text-align: center;">PRODUCT RESPONSABILITY</p> <ol style="list-style-type: none"> 1) Compas intends, in order to improve their product, to change without notice both easures and characteristic of the products. 2) The goods declared tautly will give rights to the purchaser, to ask for a pure substitution of the above mentioned faulty goods, and not for any other responsibility. 3) As concern the items supplied not anodised, that is raw, Compas will not answer about any eventual anomaly found the finishing treatments made by other people. 4) It is excluded any responsibility, in case the goods will not be well and properly used. 5) The assembly diagram and the examples shown in our catalogues are purely indicative.



Dasa-Rägister

IQ-0900-20

Certificato n.
Certificate n.

2000-09-25

Data di prima emissione
First issue date

2021-06-28

Data di ultima emissione
Last issue date

2024-05-22

Data di scadenza
Expiry date

C.E.O.

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Dasa-Rägister S.p.A.

certifica che il sistema di gestione per la qualità di
certifies that the quality management system of

Compas S.r.l.

Italia - 20090 - Buccinasco (MI) - Via Gobetti, 21

E' stato verificato e trovato conforme ai requisiti dello standard
Has been assessed and found in compliance with the standard requirements

UNI EN ISO 9001:2015

Per le seguenti attività come oggetto
Progettazione e produzione di accessori per infissi in alluminio, per ringhiere e balconi e lavorazioni meccaniche conto terzi

For the following activities having as object
Design and production of accessories for aluminium casings, for railings and balconies and mechanical works for a third party

Settore/i - Sector/s 17

Informazioni puntuali e aggiornate circa lo stato della presente Certificazione sono disponibili all'indirizzo www.dasa-raegister.com
Punctual and updated information regarding this Certification is available at www.dasa-raegister.com

Riferirsi alla documentazione del Sistema di Gestione Qualità dell'Organizzazione per i dettagli delle singole esclusioni ai requisiti della Norma ISO 9001:2015.
La validità del presente Certificato è subordinata al rispetto delle prescrizioni del Regolamento di Certificazione Dasa-Rägister, dei requisiti della Norma ISO 9001:2015, ad un programma di sorveglianza annuale e ad un riesame ogni tre anni.

Refer to the Documents of the Quality Management System of the Organization for details regarding the exclusions to ISO 9001:2015 Standard requirements.
The validity of this Certificate is subordinated by a full respect of that prescribed in Dasa-Rägister's Certification Regulation, of ISO 9001:2015 Standard requirements, to an annual surveillance programme and to a three yearly re-assessment.

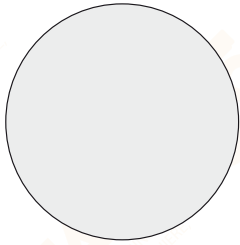


Per informazioni tecnico/commerciali
For technical/commercial information

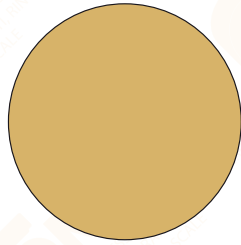
Tel. +39 02 48843894 r.a.
Fax +39 02 488443763 r.a.
uff.tech@compas-srl.it
uff.vendite@compas-srl.it
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uff.estero@compas-srl.it
amministrazione@compas-srl.it
compas@compas-srl.it

N.B. LE TINTE DEL PRESENTE CAMPIONARIO SONO FORNITE A SOLO TITOLO INDICATIVO

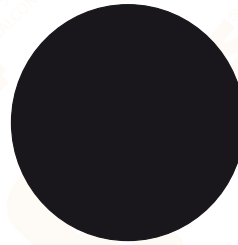
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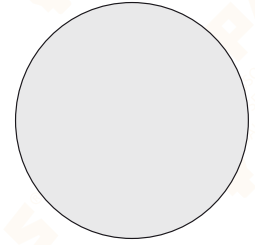
OX ARGENTO
OX SILVER



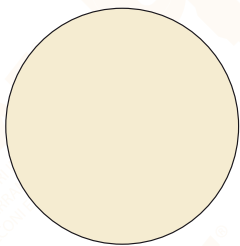
OX BRONZO
OX BRONZE



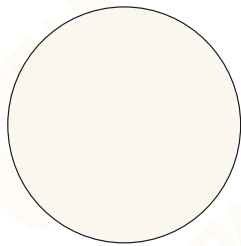
OX ELETTRICO NERO
OX ELECTRIC BLACK



OX TIPO INOX
OX STAINLESS



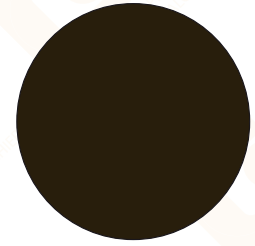
RAL 1013



RAL 9010



RAL 9005



RAL EFFETTO EL. T.M.
RAL EFFECT TL. T.M.

PRETRATTAMENTI

Sbavatura e levigatura dei pezzi eseguita con coni in ceramica mediante vibratore.
Cromatazione in ALODYNE per pezzi soggetti a verniciatura.

FINITURE

Ossidazione anodica tradizionale ed elettrocoloritura secondo tabelle UNI 7796/97.
Verniciatura con polveri poliester puro secondo tabelle UNI 12206/1.

POSSIBILITÀ DI VERNICIATURA E OSSIDAZIONE ANCHE IN COLORAZIONI FUORI STANDARD.

Per le condizioni di fornitura; vedi prima pagina del nostro listino prezzi.

PRETREATMENT

Cutting removal and lapping of the pieces are made by ceramic cone with vibrator. Alodyne chromize treatment for the pieces which will be submitted to painting proceeding.

FINISHING

Traditional anodic oxidation and electrocolouring according to tables UNI 7796/97. Painting with pure polyester according to tables UNI 12206/1.

PAINTING AND ANODISING ALSO OUT THE STANDARDS CHARTS.

Sale conditions in the first page of our price list.



ACCESSORI IN ALLUMINIO
PER SERRAMENTI, RINGHIERE,
BALCONI E SCALE

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