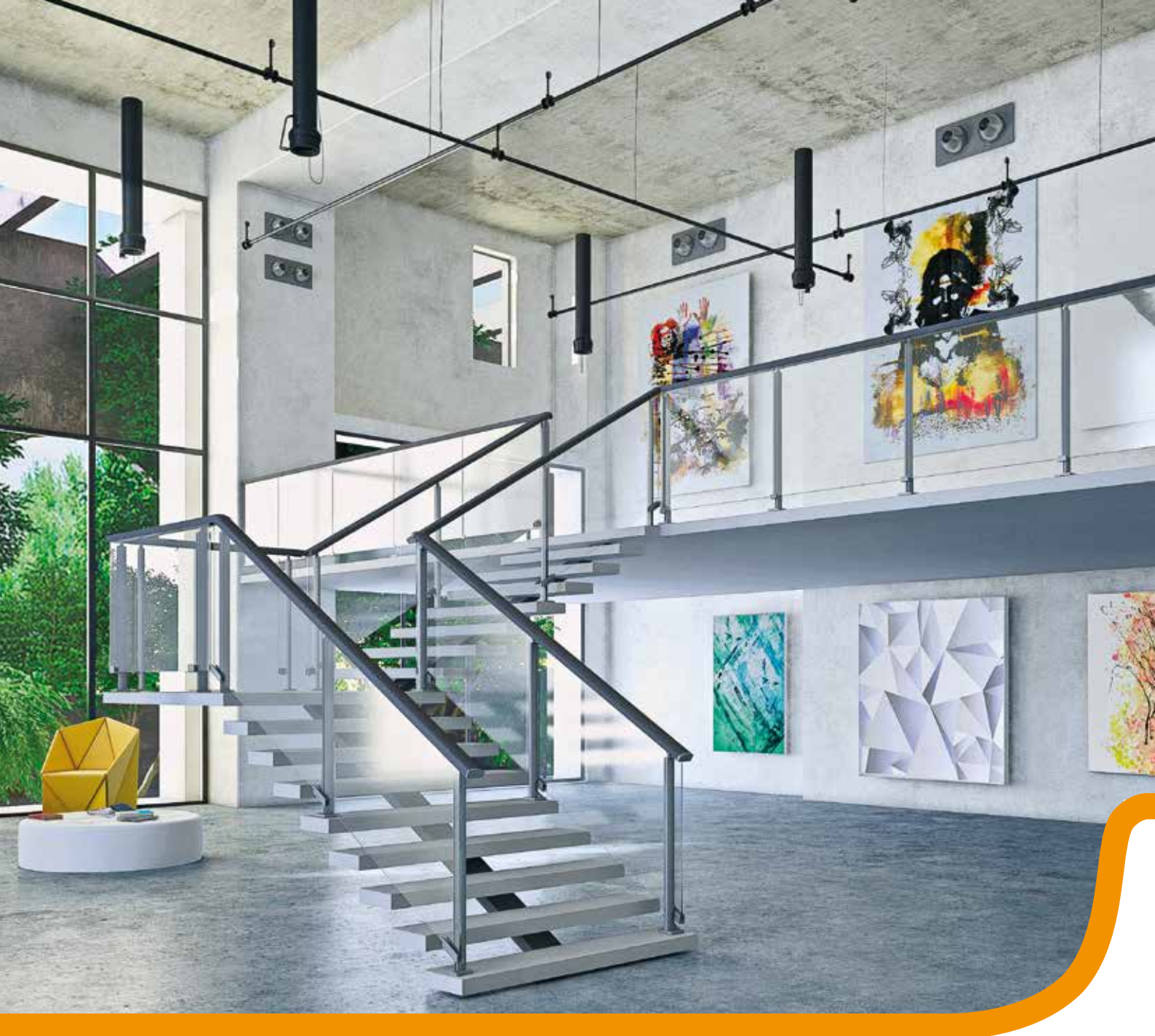




SERIE UNICA

CATALOGO RINGHIERE E BALCONI IN ALLUMINIO
ALUMINIUM BANISTER AND BALCONIES CATALOGUE

SERIE UNICA

Compas, marchio leader e punto di riferimento nello sviluppo e nella produzione di ringhiere in alluminio di massima qualità a livello europeo, presenta un nuovo sistema interamente brevettato sotto il nome di SERIE UNICA.

L'obiettivo di questo nuovo sistema è quello di rispondere sia alle norme di costruzione che ai controlli più esigenti a livello europeo relativi alle ringhiere, fornendo un nuovo sistema in grado di adempiere a tutti questi obblighi. La SERIE UNICA si basa su profilati di alluminio progettati da Compas, i quali migliorano considerevolmente le prestazioni della ringhiera se confrontate con i sistemi attuali. Insieme a questo nuovo sistema di profilati è stata sviluppata una gamma completa di accessori che consentono un'ampia varietà di soluzioni costruttive, con un risultato finale accattivante, sia dal punto di vista estetico che in termini di prestazioni. Il nuovo sistema SERIE UNICA è stato certificato secondo le norme più rigorose per ognuna delle sue possibilità costruttive.

La novità tecnica principale del sistema è la sua resistenza di 2 Kn al metro lineare senza necessità di ancoraggio dello scorrimento alle estremità, come indicato dalle norme più rigorose, attualmente in vigore.

Il sistema SERIE UNICA è un sistema brevettato, così come sono brevettati anche i profilati e gli accessori che lo compongono. L'eleganza visiva delle possibili composizioni, la facilità di montaggio dovuta alla grande varietà di accessori e le sue straordinarie prestazioni tecniche fanno della ringhiera SERIE UNICA di Compas un sistema all'avanguardia.





Compas, leader brand and reference point for the development and production of European high quality aluminium railings, introduces its new entirely patented system, called SERIE UNICA.

The purpose of this new system is to meet both construction rules and the strictest controls concerning railings, at a European level, providing a new system, which is able to meet all these requirements. SERIE UNICA is based on aluminium profiles designed by Compas, which considerably ameliorate the railing's performance if compared to the traditional system. Together with this new system of profiles comes a complete range of accessories allowing to discover a huge series of solutions with a final attracting result, both form the esthetical point of view and for the performances. The new system SERIE UNICA has been certified according to the strictest rules for every construction solution.

The main technical innovation of the system is the resistance of 2kn per linear meter with no need of handrail anchorage, as shown by the strictest regulations in force.

The system SERIE UNICA is a patented system, just as the profiles and accessories it is made of. The elegance of the possible compositions, the ease of assembly due to the huge variety of accessories and its extraordinary technical performances make of the SERIE UNICA railings by Compas an innovative system.



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INDICE PRODOTTI INDEX OF PRODUCTS

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INDICE MODELLI INDEX OF MODELS

Pag. 86

INDICE CORRIMANI-SOPRAMURETTI-DIVISORI INDEX OF HANDRAILS-UPPER WALLS-PARTITION BOARDS

Pag. 17

PRODOTTI PRODUCTS

Pag. 51

MODELLI MODELS

Pag. 87

CORRIMANI E SOPRAMURETTI HANDRAILS AND UPPER WALLS

Pag. 112

DIVISORI PARTITION BOARDS

Pag. 120

ELENCO PROFILATI LIST OF PROFILES

Pag. 122

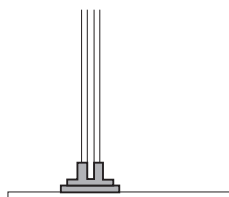
TABELLA COLORI TABLE OF COLOURS

Pag. 123

CERTIFICAZIONE CERTIFICATION

SU 500

Pag. 17

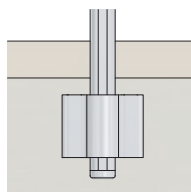
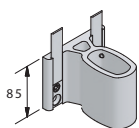


Basetta a pavimento in alluminio estruso

Extruded aluminium floor base

SU 501

Pag. 18

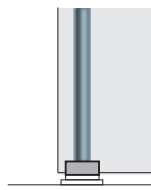


Supporto fronte soletta in alluminio estruso

Extruded aluminium fixing support

SU 502

Pag. 20

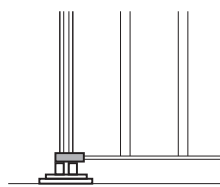


Supporto laterale per vetri stratificati
da mm 16 a mm 20 in alluminio estruso

Extruded aluminium support for laminated glasses of 16-20 mm

SU 503

Pag. 30

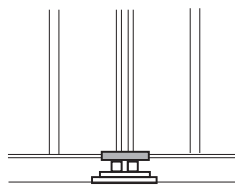


Supporto destro per traversa SU014 in alluminio estruso

Right support for crossbeam SU014 in extruded aluminium

SU 504

Pag. 30

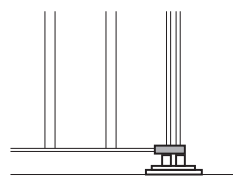


Supporto centrale per traversa SU014 in alluminio estruso

Central support for crossbeam SU014 in extruded aluminium

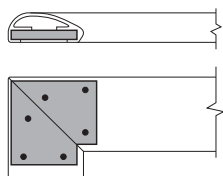
SU 505

Pag. 30

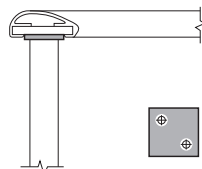


Supporto sinistro per traversa SU014 in alluminio estruso

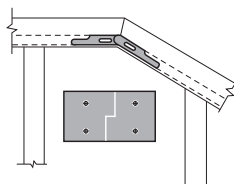
Left support for crossbeam SU014 in extruded aluminium

SU 506**Pag. 38****Squadretta d'angolo a 90° in alluminio estruso**

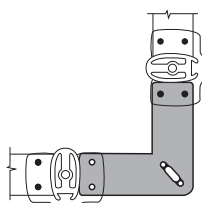
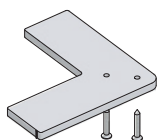
90° extruded aluminium corner square

SU 507**Pag. 38****Piastrina in alluminio estruso**

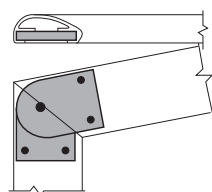
Extruded aluminium plate

SU 508**Pag. 39****Squadra regolabile in alluminio estruso**

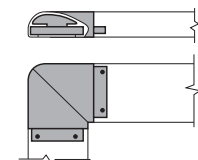
Extruded aluminium adjustable square

SU 509**Pag. 34****Squadra a 90° in alluminio estruso**

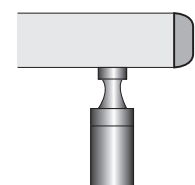
90° extruded aluminium square

SU 510**Pag. 39****Squadra regolabile in alluminio estruso**

Extruded aluminium adjustable square

SU 511**Pag. 40****Angolo a 90° per corrimano SU 001 in alluminio estruso**

90° corner for handrail SU 001 in extruded aluminium

SU 512**Pag. 44****Tappo destro per corrimano SU001 in alluminio estruso**

Extruded aluminium right cap for handrail SU001

SU 513

Pag. 44

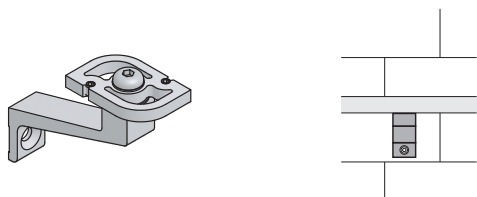


Tappo sinistro per corrimano SU001 in alluminio estruso

Extruded aluminium left cap for handrail SU001

SU 514

Pag. 36

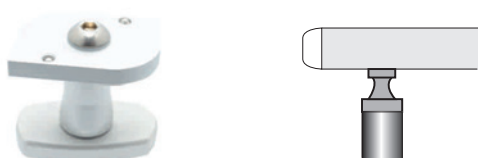


Attacco a muro frizionato per corrimano in alluminio estruso

Extruded aluminium wall fitting for handrail

SU 515

Pag. 44



Attacco montante frizionato al corrimano SU 001 in alluminio estruso

Extruded aluminium column fitting for handrail SU 001

SU 516

Pag. 40

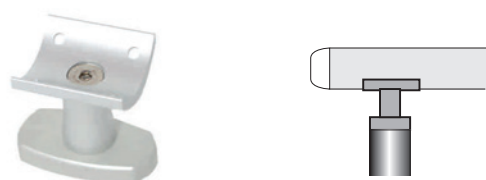


Attacco regolabile frizionato montante al corrimano in alluminio estruso

Extruded aluminium adjustable fitting for column to handrail

SU 517

Pag. 41

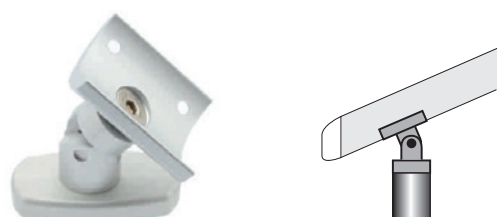


Attacco montante al corrimano tondo
Ø 50 in alluminio estruso

Extruded aluminium column fitting for Ø50 round handrail

SU 518

Pag. 41

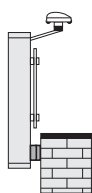


Attacco regolabile montante al corrimano tondo
Ø 50 in alluminio estruso

Extruded aluminium adjustable column fitting
for Ø50 round handrail

SU 521

Pag. 45

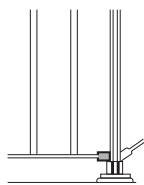


Supporto in alluminio estruso

Extruded aluminium support

SU 522

Pag. 34

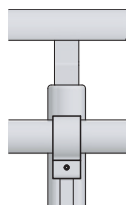


Supporto traversa SU014 in alluminio estruso

Extruded aluminium support for crossbeam SU014

SU 523

Pag. 35

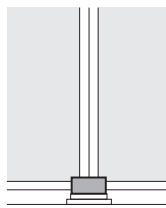


Supporto per tubo Ø 30 in alluminio estruso

Support for Ø 30 tube in extruded aluminium

SU 524

Pag. 24

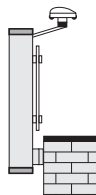


Supporto per canaline 201012 - 800439
800440 - 800441 in alluminio estruso

Extruded aluminium support for wireways
201012 - 800439 - 800440 - 800441

SU 525

Pag. 45

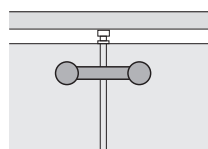


Tappo per montante in alluminio estruso

Extruded aluminium cap for column

SU 526

Pag. 26

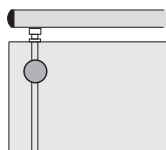


Supporto doppio per vetri stratificati
da mm 16 a mm 20 in alluminio estruso

Extruded aluminium double support
for laminated glasses of 16-20 mm

SU 527

Pag. 26

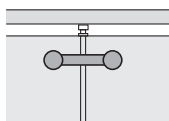


Supporto singolo per vetri stratificati
da mm 16 a mm 20 in alluminio estruso

Extruded aluminium single support
for laminated glasses of 16-20 mm

SU 528

Pag. 27

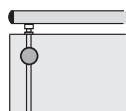


Supporto doppio per vetri stratificati
da mm 10 a mm 11 in alluminio estruso

Extruded aluminium double support
for laminated glasses of 10-11 mm

SU 529

Pag. 27

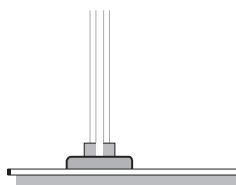


Supporto singolo per vetri stratificati
da mm 10 a mm 11 in alluminio estruso

Extruded aluminium single support
for laminated glasses of 10-11 mm

SU 530

Pag. 19

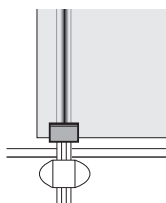


Coppia copertelle in ABS verniciabile, per basetta a pavimento SU 500
A maggior garanzia di tenuta siliconare bordo inferiore

Couple of covers in paintable ABS for floor base SU 500
For higher endurance, silicone the lower edge

SU 531

Pag. 23

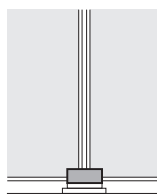


Supporto per stratificati
da mm 16 a mm 20 in alluminio estruso

Extruded aluminium support
for laminated glasses of 16-20 mm

SU 532

Pag. 20

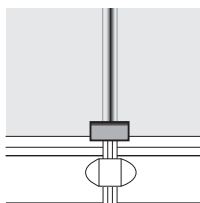


Supporto centrale per vetri stratificati
da mm 16 a mm 20 in alluminio estruso

Extruded aluminium central support for laminated glasses of 16-20 mm

SU 533

Pag. 23



Supporto centrale per vetri stratificati
da mm 16 a mm 20 in alluminio estruso

Extruded aluminium central support
for laminated glasses of 16-20 mm

SU 534

Pag. 36

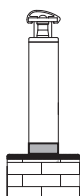


Attacco per corrimano su piantane frizionato,
in alluminio estruso

Extruded aluminium fitting for handrail on stands

SU 535

Pag. 46

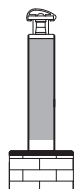
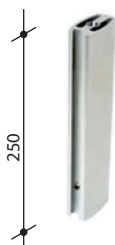


Basetta per muretti in alluminio estruso

Base for walls in extruded aluminium

SU 536

Pag. 46

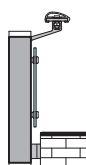
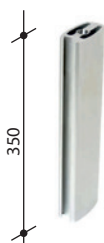


Piantana per muretti in alluminio estruso

Column for walls in extruded aluminium

SU 537

Pag. 46

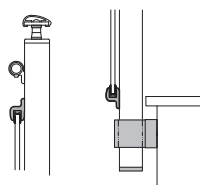


Piantana per muretti in alluminio estruso

Column for walls in extruded aluminium

SU 538

Pag. 25

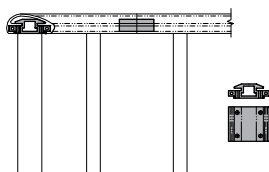
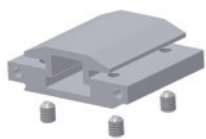


Supporto per canaline 201012 - 800439 - 800440 - 800441

Support for wireways 201012 - 800439 - 800440 - 800441

SU 540

Pag. 40

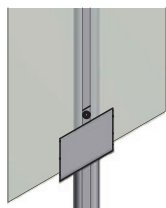
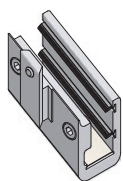


Giunzione per passamano SU001

Joint for handrail SU001

SU 541DX

Pag. 22

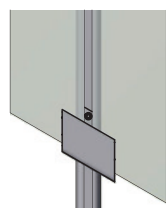
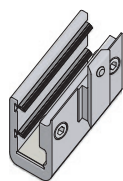


Supporto laterale destro inclinato 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined right side support for laminated glasses of 16-20 mm in extruded aluminium

SU 541SX

Pag. 22

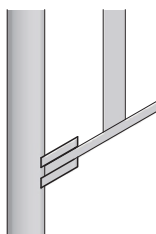


Supporto laterale sinistro inclinato 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined left side support for laminated glasses of 16-20 mm in extruded aluminium

SU 542

Pag. 31

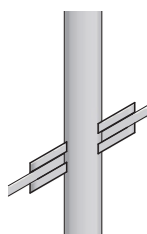
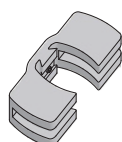


Supporto inferiore sinistro inclinato a 30° per traverse SU014

30° inclined left lower support for SU014 crossbeams

SU 543

Pag. 31

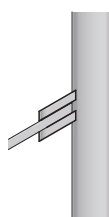
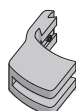


Supporto centrale sinistro inclinato a 30° per traverse SU014

30° inclined left central support for SU014 crossbeams

SU 544

Pag. 31

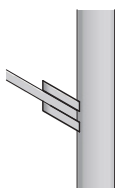
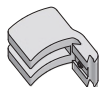


Supporto superiore sinistro inclinato a 30° per traverse SU014

30° inclined left upper support for SU014 crossbeams

SU 545

Pag. 32

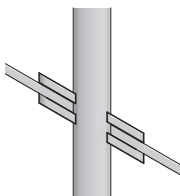
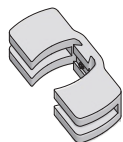


Supporto inferiore destro inclinato a 30° per traverse SU014

30° inclined right lower support for SU014 crossbeams

SU 546

Pag. 32

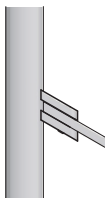
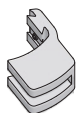


Supporto centrale destro inclinato a 30° per traverse SU014

30° inclined right central support for SU014 crossbeams

SU 547

Pag. 32

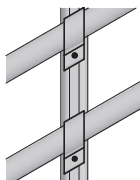
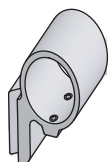


Supporto superiore destro inclinato a 30° per traverse SU014

30° inclined right upper support for SU014 crossbeams

SU 548

Pag. 35

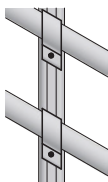
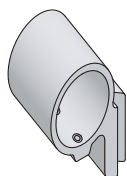


Supporto destro inclinato a 30° per tubo Ø30

30° inclined right support for a tube of Ø 30

SU 549

Pag. 35

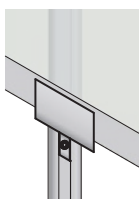
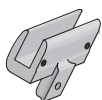


Supporto sinistro inclinato a 30° per tubo Ø30

30° inclined left support for a tube of Ø 30

SU 550

Pag. 25

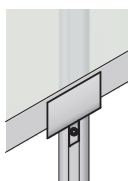
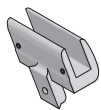


Supporto sinistro inclinato a 30° per canaline
201012 - 800439 - 800440 - 800441

30° inclined left support for wireways
201012 - 800439 - 800440 - 800441

SU 551

Pag. 25

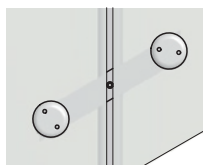
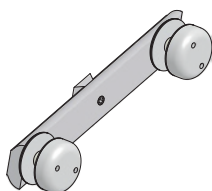


Supporto destro inclinato a 30° per canaline
201012 - 800439 - 800440 - 800441

30° inclined right support for wireways
201012 - 800439 - 800440 - 800441

SU 552

Pag. 28

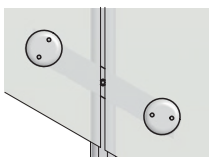
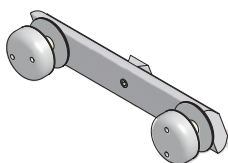


Supporto doppio destro inclinato a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined right double support for laminated glasses of 16-20 mm in extruded aluminium

SU 553

Pag. 28

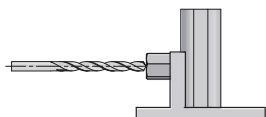
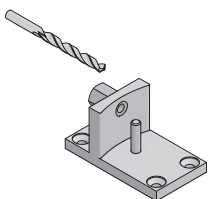


Supporto doppio sinistro inclinato a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined left double support for laminated glasses of 16-20 mm in extruded aluminium

SU 554

Pag. 43

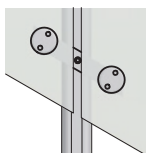
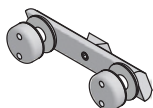


Maschera di foratura per piantone SU 002 (solo per basetta SU 500)

Drilling template for columns SU 002 (only for the SU 500 base)

SU 555

Pag. 29

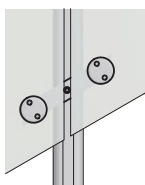
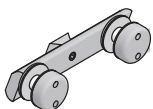


Supporto doppio sinistro inclinato a 30° per vetri stratificati da mm 10 a mm 11 in alluminio estruso

30° inclined left double support for laminated glasses of 10-11 mm in extruded aluminium

SU 556

Pag. 29

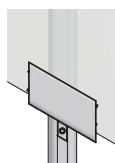
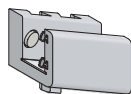


Supporto doppio destro inclinato a 30° per vetri stratificati da mm 10 a mm 11 in alluminio estruso

30° inclined right double support for laminated glasses of 10-11 mm in extruded aluminium

SU 557

Pag. 21

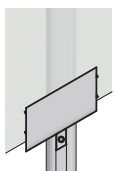
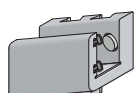


Supporto sinistro inclinato a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined left support for laminated glasses of 16-20 mm in extruded aluminium

SU 558

Pag. 21

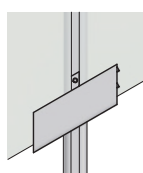
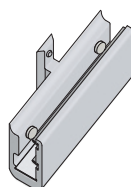


Supporto destro inclinato a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined right support for laminated glasses of 16-20 mm in extruded aluminium

SU 559

Pag. 22

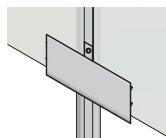
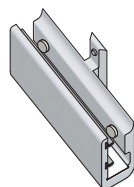


Supporto destro inclinato a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined right support for laminated glasses of 16-20 mm in extruded aluminium

SU 560

Pag. 22

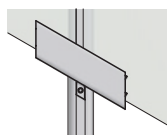
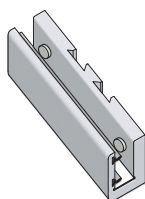


Supporto sinistro inclinato a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined left support for laminated glasses of 16-20 mm in extruded aluminium

SU 561

Pag. 24

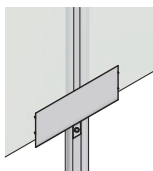
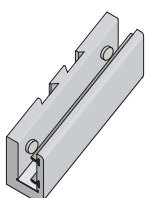


Supporto sinistro inclinato a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined left support for laminated glasses of 16-20 mm in extruded aluminium

SU 562

Pag. 24

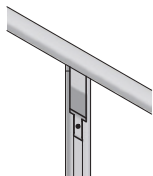
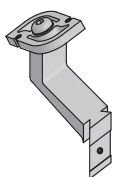


Supporto destro inclinato a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso

30° inclined right support for laminated glasses of 16-20 mm in extruded aluminium

SU 563

Pag. 37

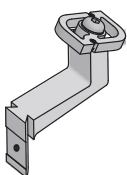


Attacco destro inclinato a 30° per corrimano su piantane frizionato, in alluminio estruso

30° inclined right fitting for handrails on uplighters, in extruded aluminium

SU 564

Pag. 37

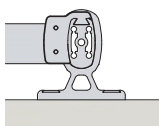
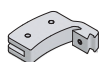


Attacco sinistro inclinato a 30° per corrimano su piantane frizionato, in alluminio estruso

30° incline left fitting for handrails on uplighters in extruded aluminium

SU 565

Pag. 33

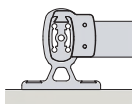


Supporto destro per traversa 50x5, in alluminio estruso

Right support for crossbeams 50x5 in extruded aluminium

SU 566

Pag. 33

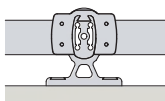
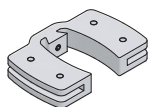


Supporto sinistro per traversa 50x5, in alluminio estruso

Left support for crossbeams 50x5 in extruded aluminium

SU 567

Pag. 33

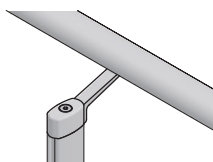
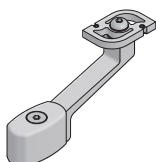


Supporto centrale per traversa 50x5, in alluminio estruso

Central support for crossbeams 50x5, in extruded aluminium

SU 568

Pag. 47

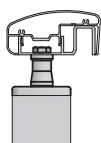


Attacco per corrimano su piantone con tappo integrato, in alluminio estruso

Fitting for crossbeams on column with integrated cap, in extruded aluminium

SU 570

Pag. 41

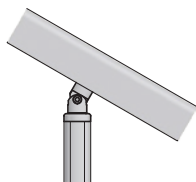


Attacco per corrimano SU 003,
in alluminio estruso

Fitting for crossbeams SU 003,
in extruded aluminium

SU 571

Pag. 42

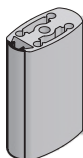


Attacco regolabile per corrimano SU 003,
in alluminio estruso

Adjustable fitting for crossbeams SU 003
in extruded aluminium

SU 572

Pag. 17

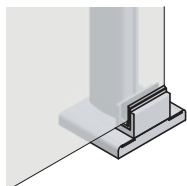
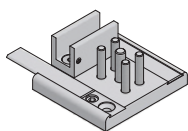


Guarnizione in alluminio estruso per piantane
(barra da 3.25m)

Gasket in extruded aluminium for uplighters
(bar of 3.25 m)

SU 573

Pag. 19

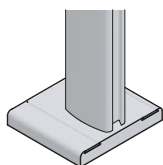
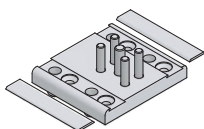


Basetta a pavimento in alluminio estruso integrante supporto
per canaline portavetro SU008, SU009, SU010, SU011

Extruded aluminum floor base with glass door duct support
SU008, SU009, SU010, SU011

SU 574

Pag. 18

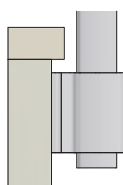
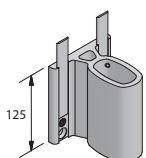


Basetta a pavimento in alluminio estruso

Floor base in extruded aluminium

SU 575

Pag. 19

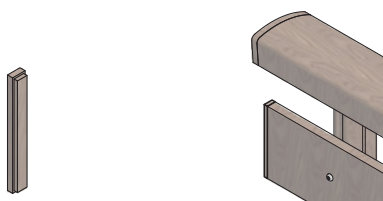


Supporto fronte soletta in alluminio estruso

Front base support in extruded Aluminium

SU 576

Pag. 48

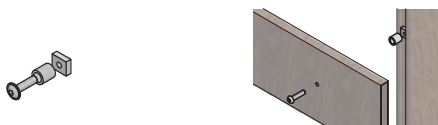


Tappo per profilo SU 012 verniciato effetto legno, in alluminio estruso

Cap for profile SU 012 painted with wooden effect, in extruded aluminium

SU 577

Pag. 48

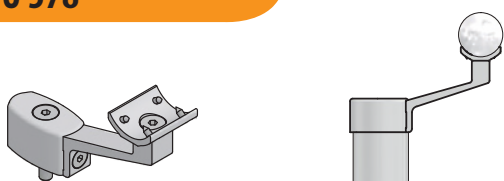


Minuteria per fissaggio del profilo SU 012 alla piantana

Accessories for SU 012 profile fixing to uplighter

SU 578

Pag. 37

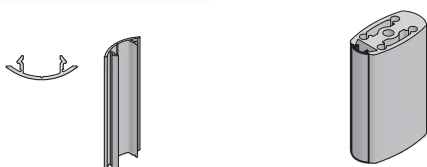


Attacco per corrimano tondo su piantane, in alluminio estruso

Fitting for round handrail on uplighters in extruded aluminium

SU 579

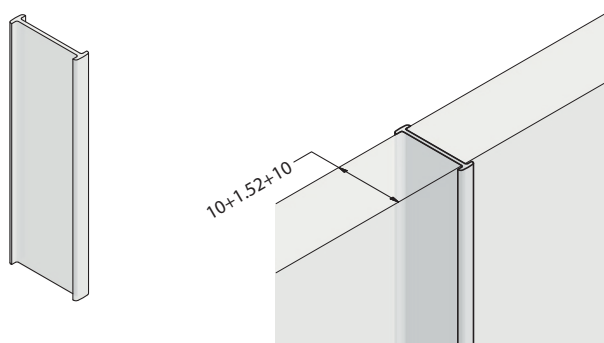
Pag. 49



Guarnizione per piantane in alluminio estruso (barra da 6.5 m, trasporto a cura del cliente)

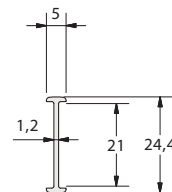
Gasket for uplighters in extruded aluminium (bar of 6.5 m, transport in charge of the client)

GU 101

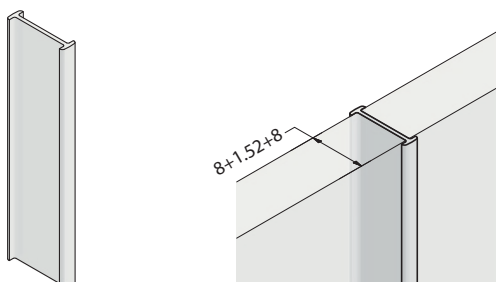


Guarnizione trasparente per separazione vetri di spessore 10+1.52+10. Fornito in rotoli. Colore trasparente omogeneo alla vetratura. La guarnizione evita che i vetri vengano a contatto tra loro.

Transparent seal to separate 10+1.52+8 glasses. Glazing with uniform transparent color. The seal makes sure that glasses do not touch each other.

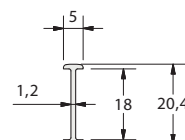


GU 100



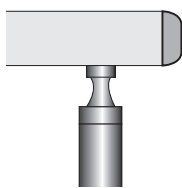
Guarnizione trasparente per separazione vetri di spessore 8+1.52+8. Fornito in rotoli. Colore trasparente omogeneo alla vetratura. La guarnizione evita che i vetri vengano a contatto tra loro.

Transparent seal to separate 8+1.52+8 glasses. Glazing with uniform transparent color. The seal makes sure that glasses do not touch each other.



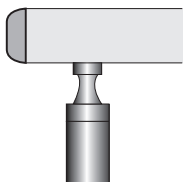
PS 213

DX



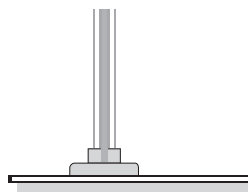
Tappo in alluminio per SU 003 DX o SX

SX



Aluminium cap for SU 003 DX or SX

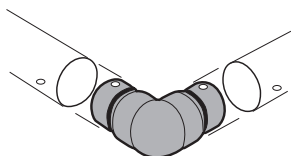
PS 214



Profilo in PVC con parte cromata
per montante SU 002

Profile in PVC with chromed part

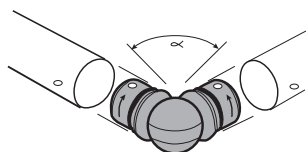
ST 131



Raccordo angolo a 90° per tondo Ø 50x2

Corner joint for round rod Ø50x2

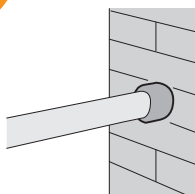
ST 135



Raccordo rampa scale a inclinazione
variabile per tondo Ø 50x2

Changeable connection for round rod Ø50x2

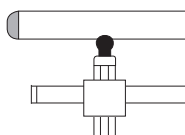
ST 142



Terminale a muro per tondo Ø 50

Wall joint for Ø50 round rod

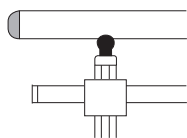
ST 150



Tappo semisferico in alluminio
per tubo tondo Ø 50x2

Aluminium hemispherical cap for round rod Ø50x2

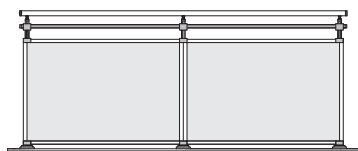
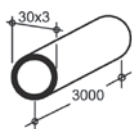
ST 186



Tappo in alluminio per barrette Ø 30

Aluminium cap for round rod Ø30

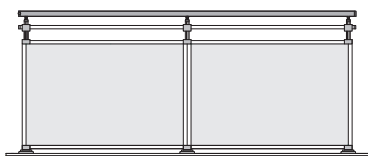
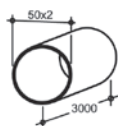
ST 198



Profilo Ø 30X3 in barre da mm 3000

Profile Ø30x3 in bars of mm 3000

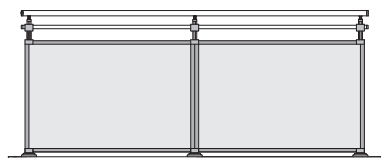
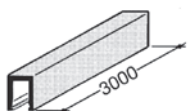
ST 200



Profilo Ø 50x2 in barre da mm 3000

Profile Ø50x2 in bars of mm 3000

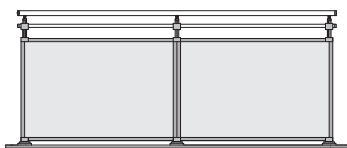
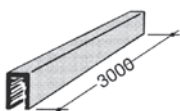
RA 781



Profilo 201012 per vetro mm 8 / 8,38

Profile 201012 for glasses of mm 8/8.38

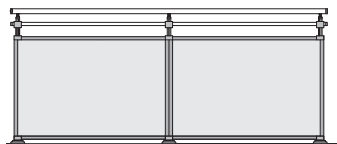
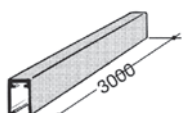
RA 809



Profilo 800440 per vetro sp. mm 8 / 8,38

Profile 800440 for glasses of mm 8/8.38 thick

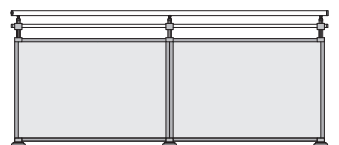
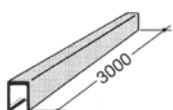
RA 810



Profilo 800439 per vetro mm 10,76

Profile 800439 for glasses of mm 10.76

RA 811



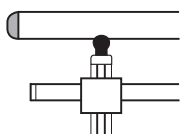
Profilo 800441 per vetro mm 10,76

Profile 800441 for glasses of mm 10.76

RA 830 - RA 907 - RA 871



NYLON ALLUMINIO ABS



Tappi per tondo 50x2

Caps for round rod 50x2

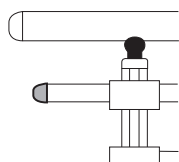
RA 887 - RA 888



ABS



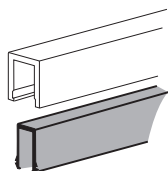
NYLON



Tappi per tondo 30x2

Caps for round rod 30x2

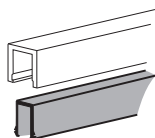
RA 930



Guarnizione in PVC nero - 10÷10,76

Gasket in black PVC – 10+10.76

RG 46



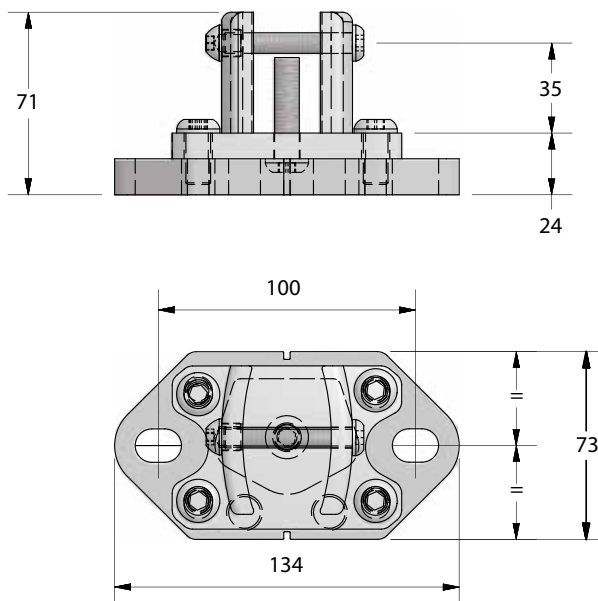
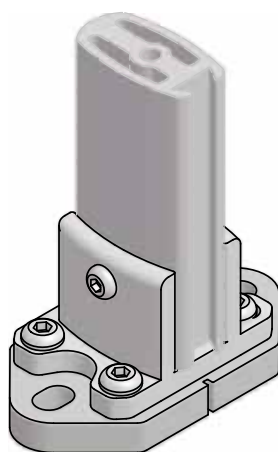
Guarnizione in PVC nero - 8÷8,38

Gasket in black PVC – 8+8.38

SU 500

Basetta di fissaggio a pavimento in alluminio estruso.
Completa di viteria in acciaio inox.

Floor fixing base in extruded aluminium.
Equipped with stainless steel screws.

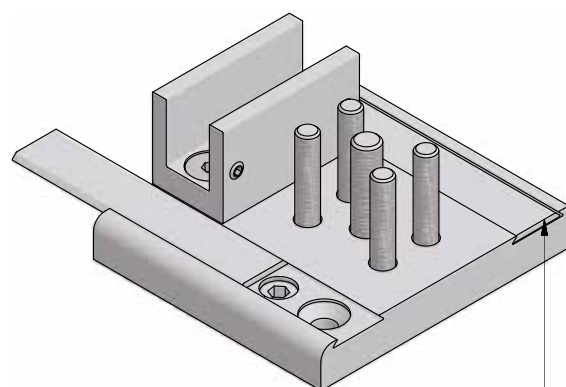
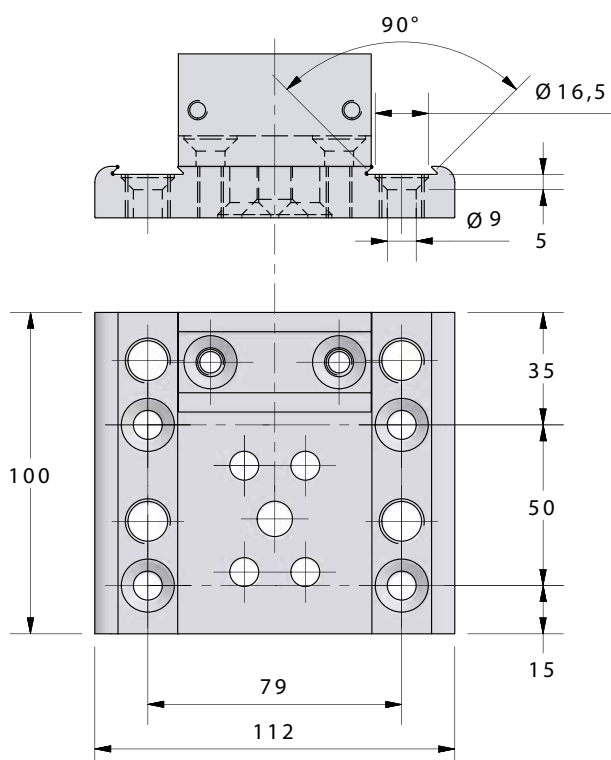


SU 573

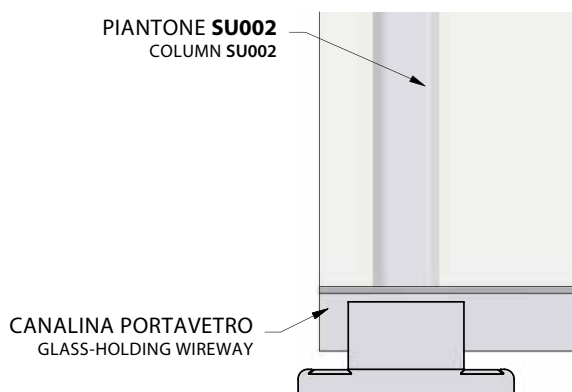
Basetta a pavimento in alluminio estruso integrante supporto per canaline portavetro **SU008, SU009, SU010, SU011**. Fissaggio della piantana con effetto a scomparsa.

Extruded aluminum floor base with glass door duct support **SU008, SU009, SU010, SU011**.

Fixing of uprights with retractable effect.



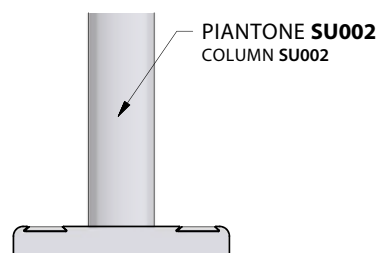
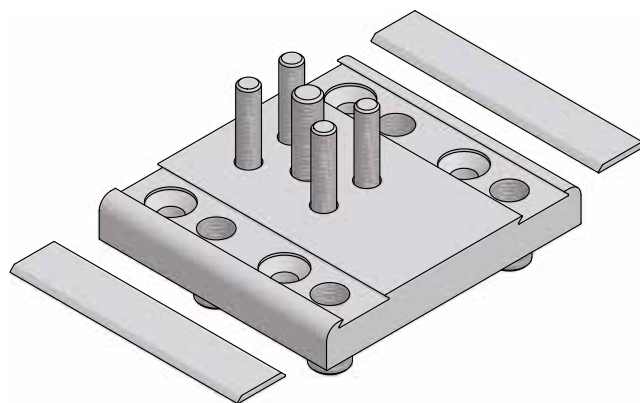
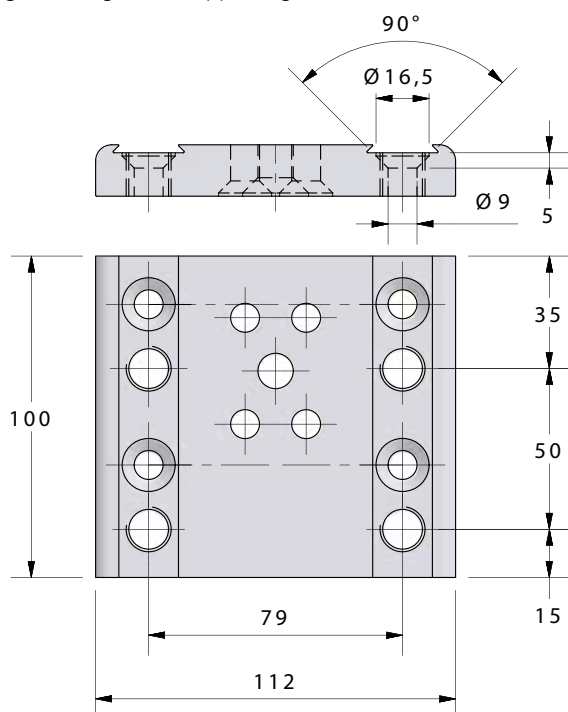
LISTELLI DI COPERTURA PER
FORI DI FISSAGGIO E REGOLAZIONE
COVERAGE BATONS FOR FIXING AND ADJUSTMENT HOLES



SU 574

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

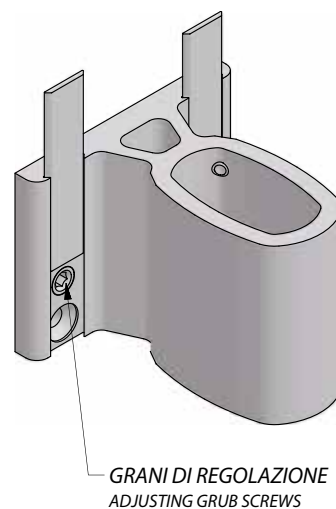
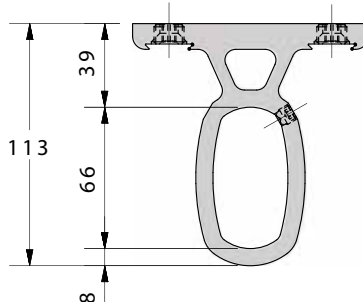
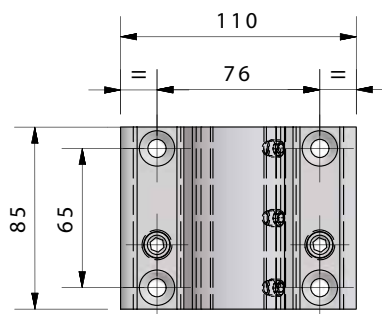
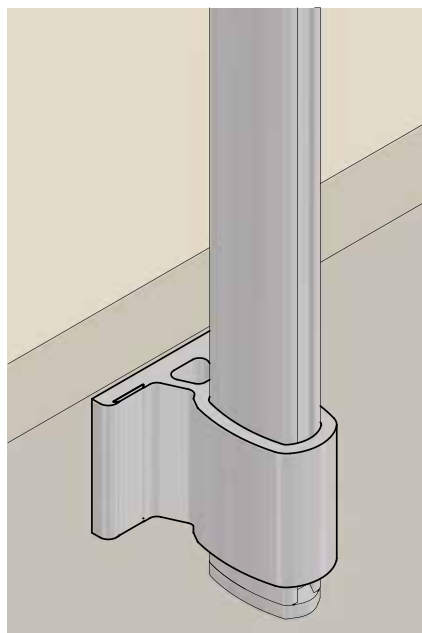
Floor base in extruded aluminium.
Uplighter fixing with disappearing effect.



SU 501

Supporto per fissaggio fronte soletta in alluminio estruso.
Completo di viteria in acciaio inox.

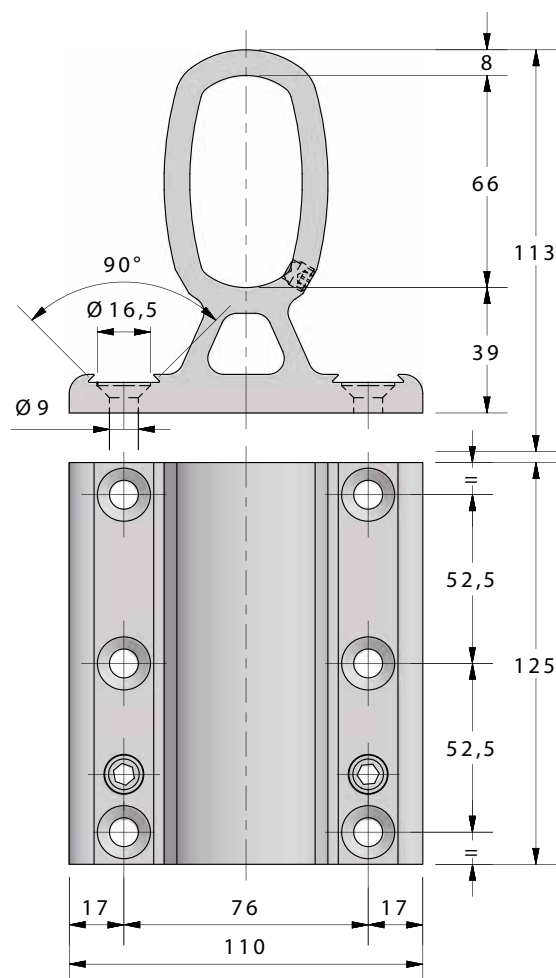
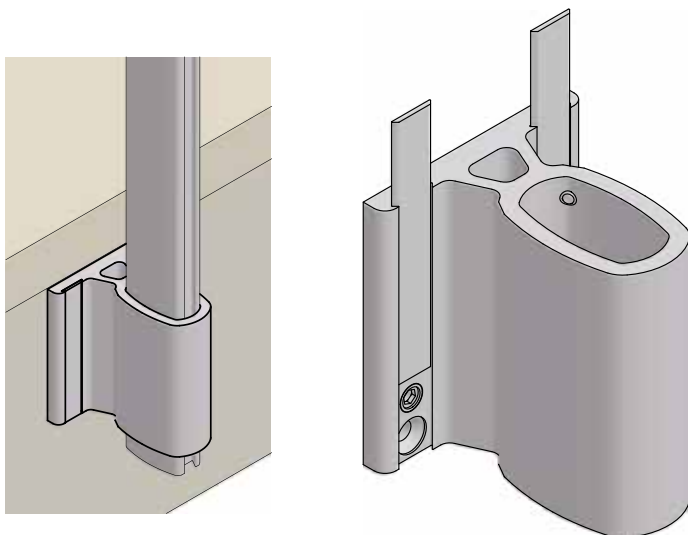
Support for front fixing base in extruded aluminium.
equipped with stainless steel screws.



SU 575

Supporto fronte soletta per montante **SU002**, maggiorato per una tenuta pari a 3 kN/m.

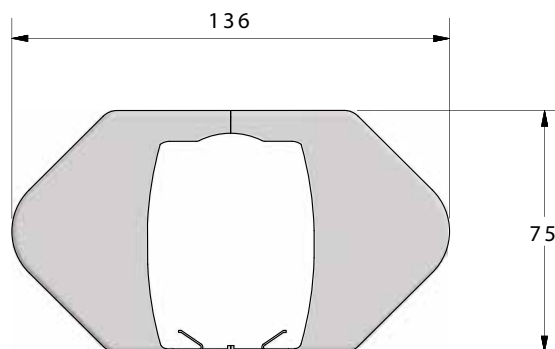
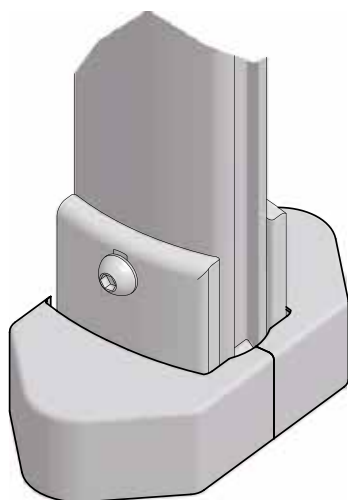
Front base support for column **SU002**, increased to reach a grip of 3kN/m.



SU 530

Coppia di copertelle in ABS verniciabile, per basetta a pavimento **SU 500**.

Couple of covers in paintable ABS for floor base **SU 500**.

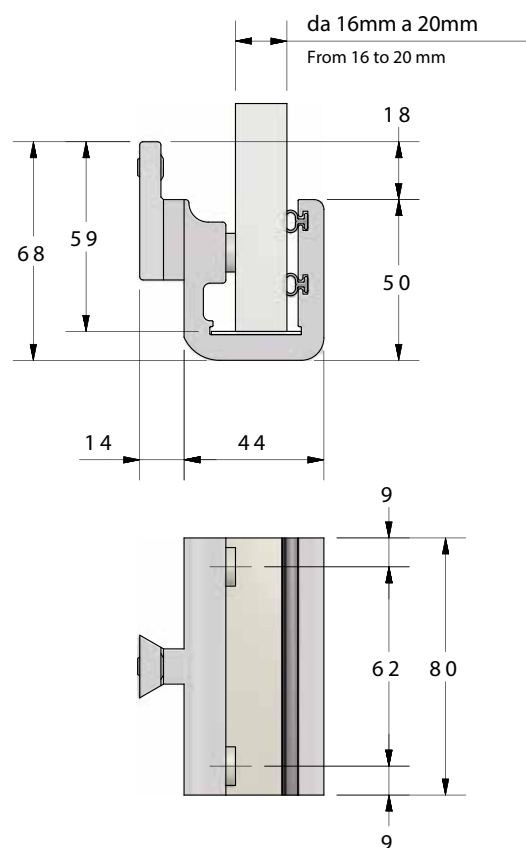
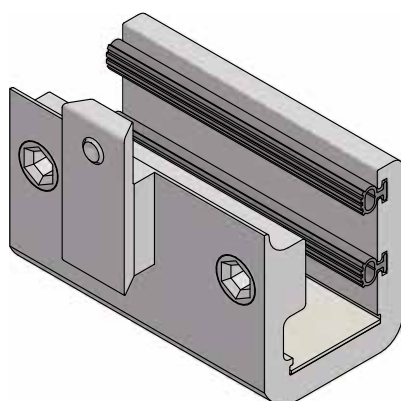


A maggior garanzia di tenuta siliconare bordo inferiore
For higher endurance, silicone the lower edge

SU 502

Supporto laterale per vetri stratificati da mm16 a mm 20 in alluminio estruso, completo di viteria in acciaio inox.

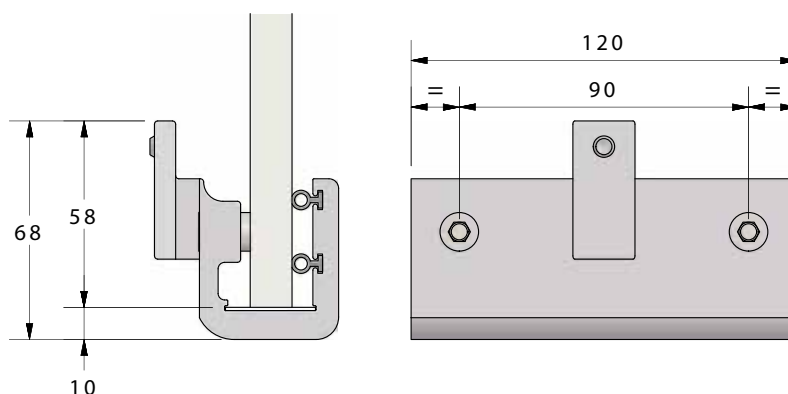
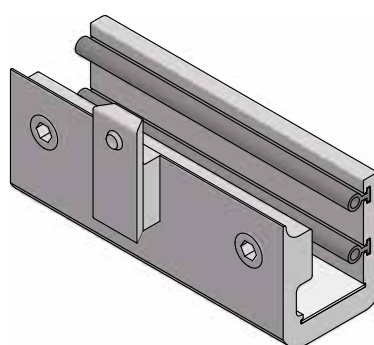
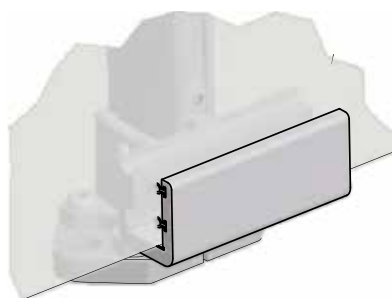
Lateral support for laminated glasses of 16 – 20 mm in extruded aluminium equipped with stainless steel screws.



SU 532

Supporto centrale per vetri stratificati da mm.16 a mm. 20 in alluminio estruso, completo di viteria in acciaio inox, parti in teflon e guarnizioni in giprene.

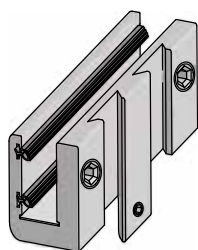
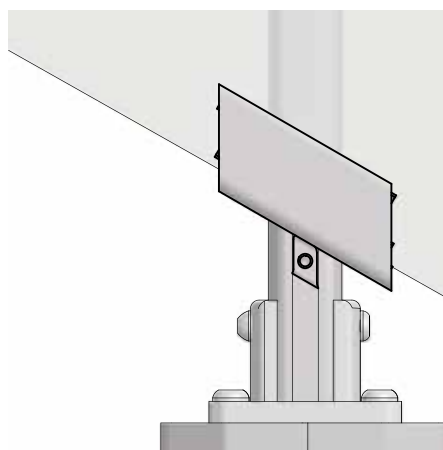
Central support for laminated glasses of mm 16 - 20 in extruded aluminium equipped with stainless steel screws, parts in Teflon and seals in giprene.



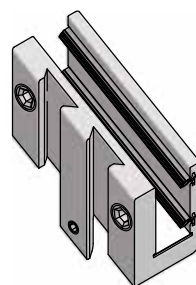
SU 557-558

Supporto laterale inclinato a 30° per vetri stratificati di spessore da 16 a 20 mm in alluminio estruso, completo di viteria in acciaio inox a parti in teflon.

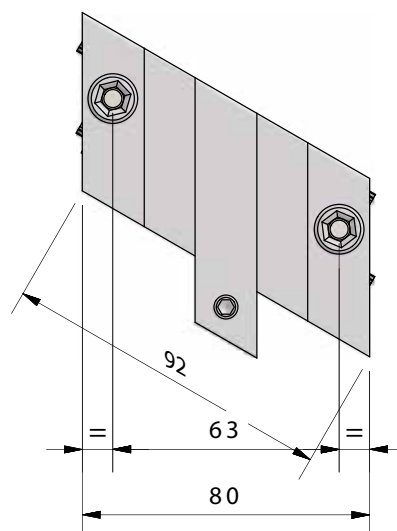
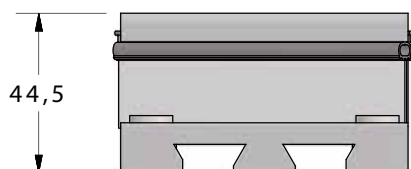
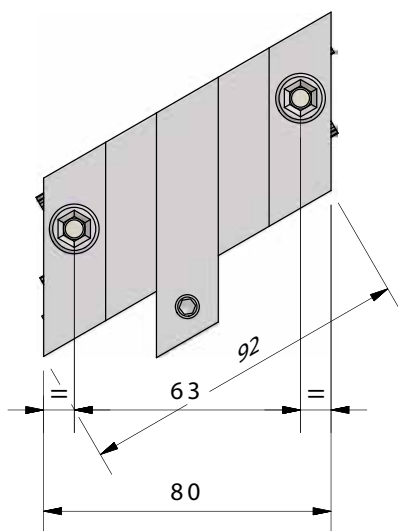
30° inclined side support for laminated glasses of 16-20 mm in extruded aluminium, equipped with stainless steel screws and parts in Teflon.



SU 557
supporto sinistro
Left support



SU 558
supporto destro
Right support



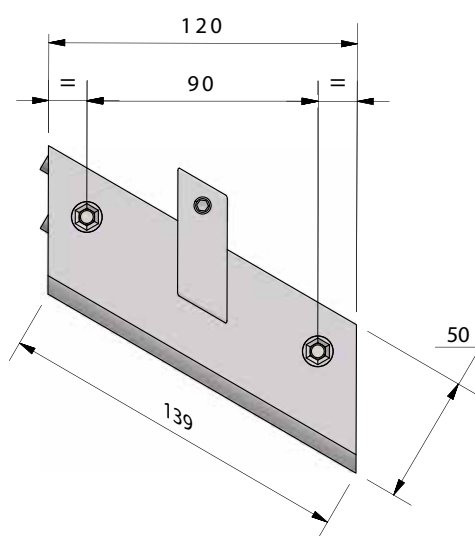
SU 559-560

Supporti centrali inclinati a 30° per vetri stratificati da mm. 16 a mm. 20 in alluminio estruso, completi di viteria in acciaio inox e parti in teflon.

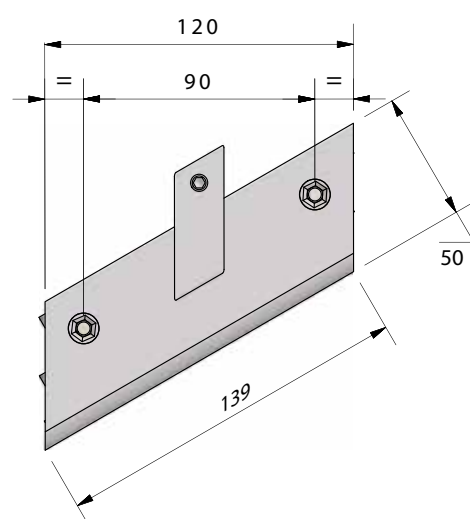
30° inclined central support for laminated of 16 - 20 mm in extruded aluminium equipped with stainless steel screws and parts in Teflon.



SU 559 DX



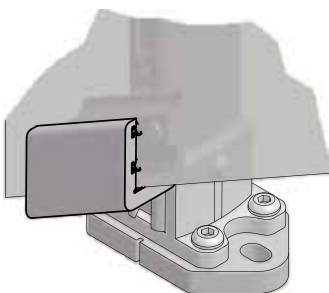
SU 560 SX



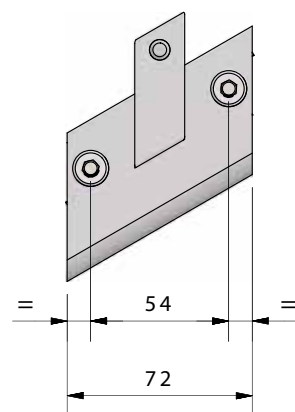
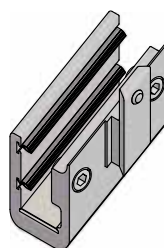
SU 541 DX-SX

Supporti inclinati a 30° per vetri stratificati da mm 16 a mm 20 in alluminio estruso, completi di viteria in acciaio inox, parti in teflon e guarnizioni in giprene.

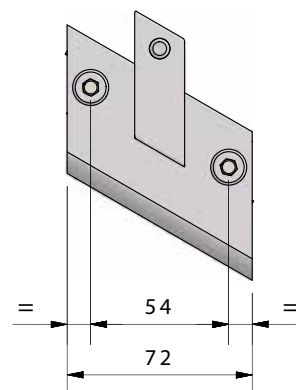
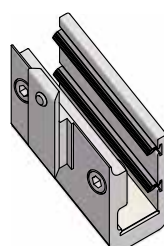
30° inclined supports for laminated glasses of 16 - 20 mm in extruded aluminium, equipped with stainless steel screws, parts in Teflon and seals in giprene.



SU 541 SX



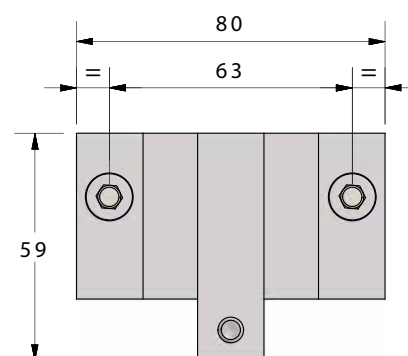
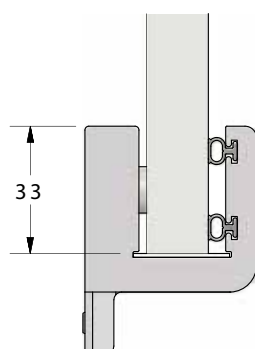
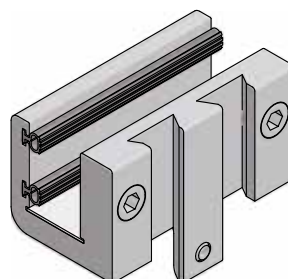
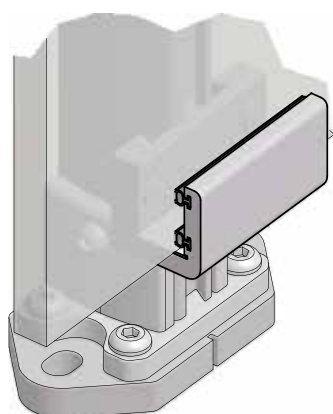
SU 541 DX



SU 531

Supporto laterale per vetri stratificati di spessore da mm 16 a mm 20 in alluminio estruso, completo di viteria in acciaio inox e parti in teflon.

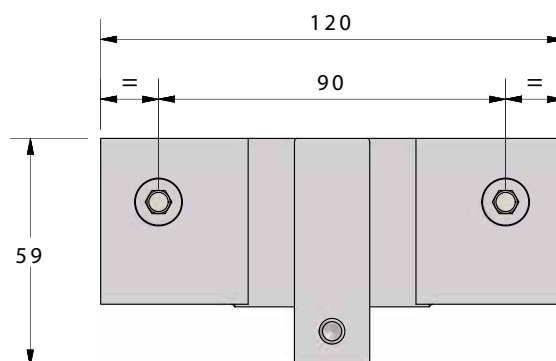
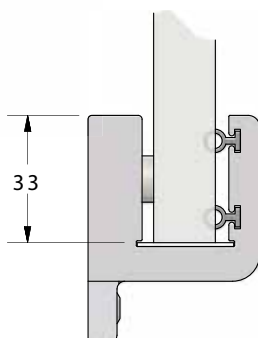
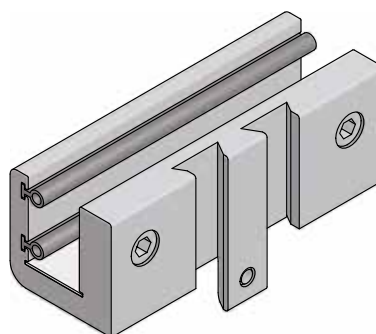
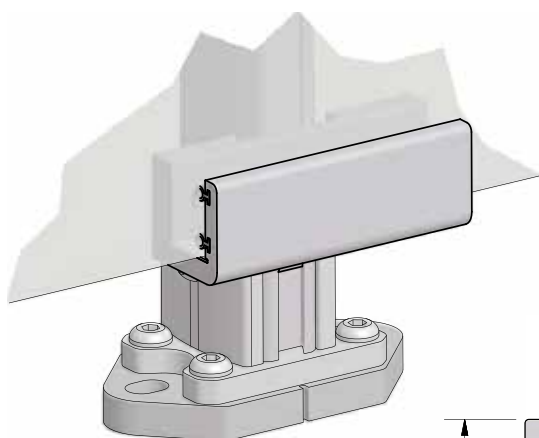
Side support for laminated glasses of 16-20 mm in extruded aluminium, equipped with stainless steel screws and parts in Teflon.



SU 533

Supporto centrale per vetri stratificati di spessore da mm 16 a mm 20 in alluminio estruso, completo di viteria in acciaio inox e parti in teflon.

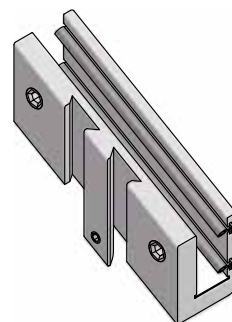
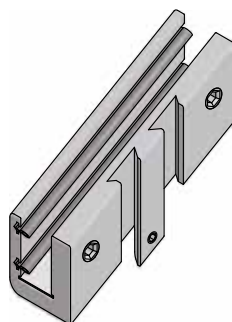
Central support for laminated stand for laminated glasses of 16-20 mm in extruded aluminium, equipped with stainless steel screws and parts in Teflon.



SU 561-562

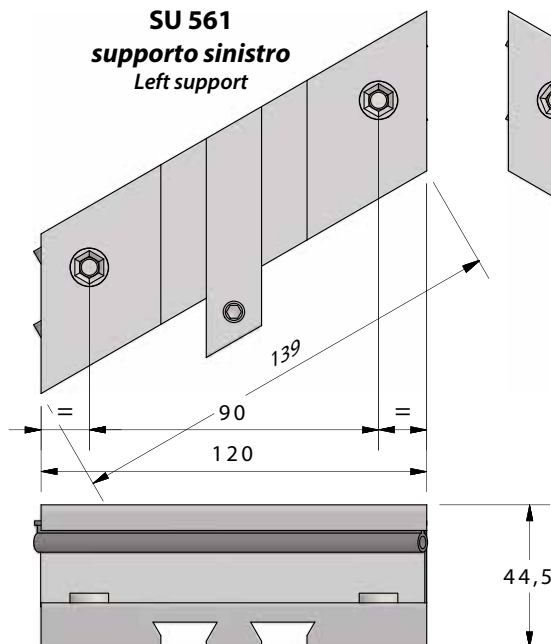
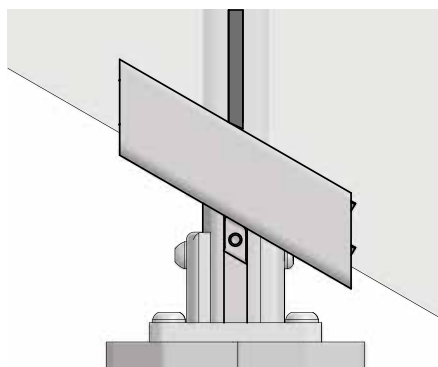
Supporti centrali inclinati a 30° per vetri stratificati mm 8+0,76+8 in alluminio estruso, completi di viteria in acciaio inox e parti in teflon.

30° inclined central supports for laminated glasses of 8+0.76+8 mm in extruded aluminium, equipped with stainless steel screws and parts in Teflon.



SU 561
supporto sinistro
Left support

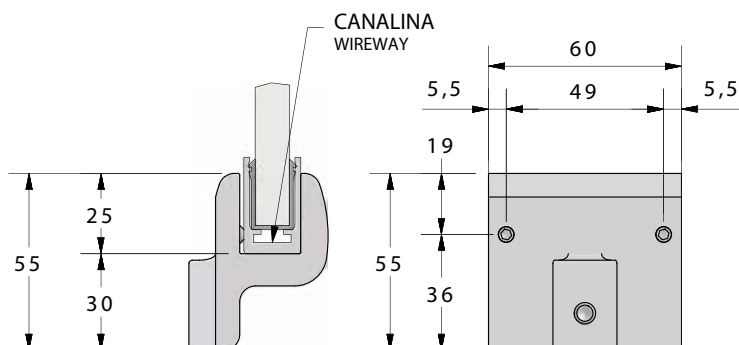
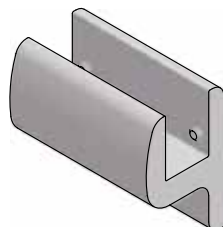
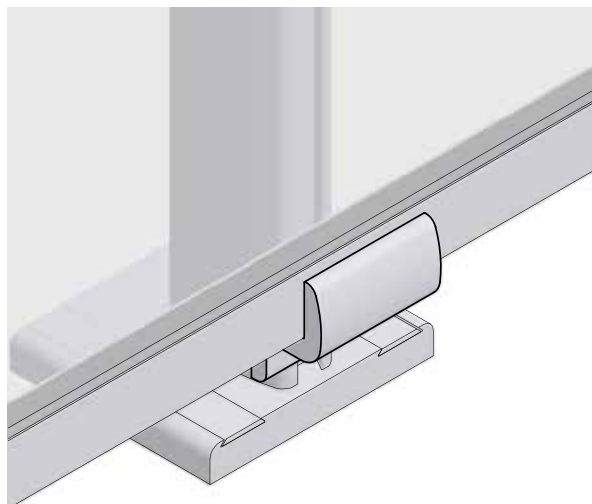
SU 562
supporto destro
Right support



SU 524

Supporto per canaline **201012 - 800439 - 800440 - 800441** in alluminio estruso, completo di viteria in acciaio inox.

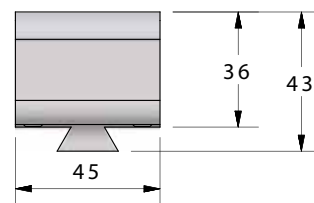
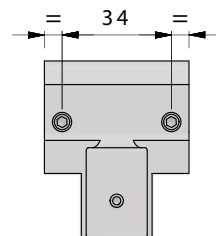
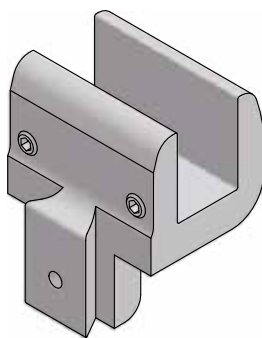
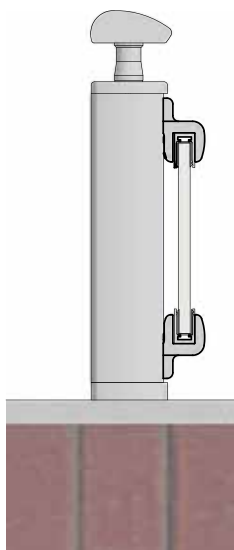
Support for wireways **201012 - 800439 - 800440 - 800441** in extruded aluminium, equipped with stainless steel screws.



SU 538

Supporto per canaline **201012 - 800439 - 800440 - 800441** in alluminio estruso, per sopramuretti, completo di viteria in acciaio inox.

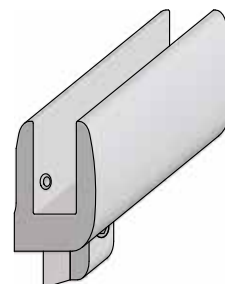
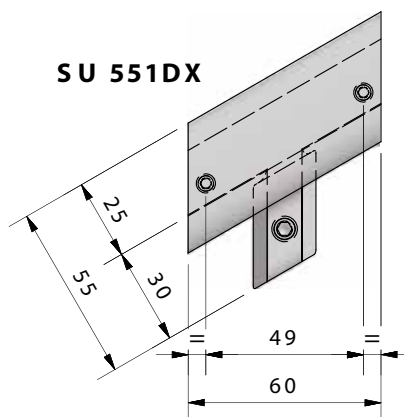
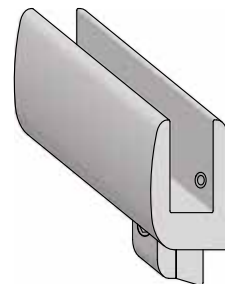
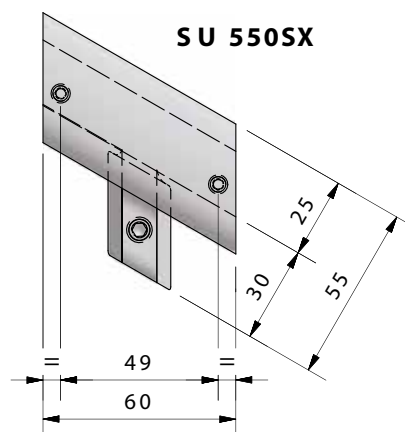
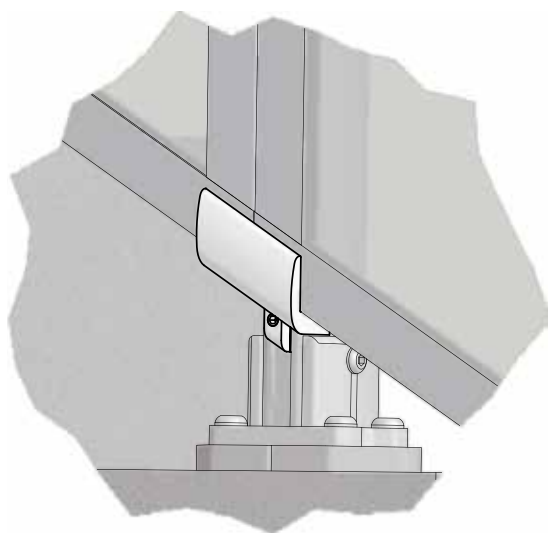
Support for walls wireways **201012 - 800439 - 800440 - 800441** in extruded aluminium, equipped with stainless steel screws.



SU 550-551

Supporti inclinati a 30° per canaline **201012 - 800439 - 800440 - 800441** in alluminio estruso, completi di viteria in acciaio inox.

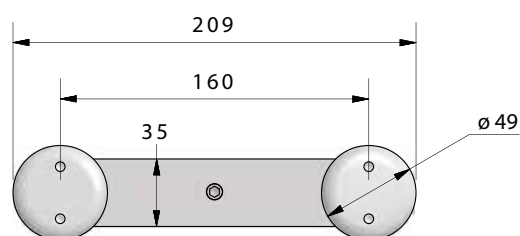
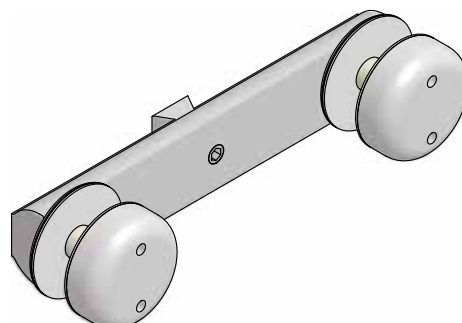
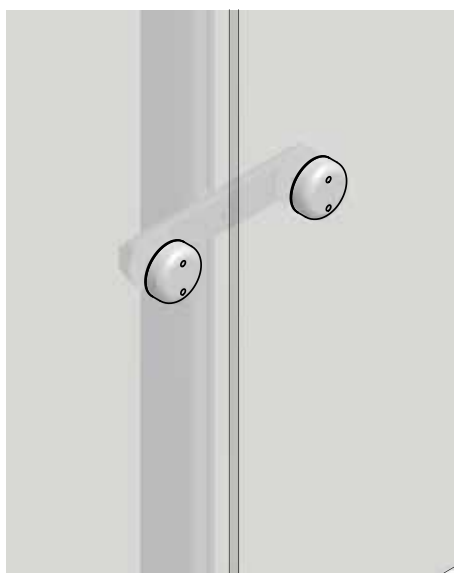
30° inclination supports for wireways **201012 - 800439 - 800440 - 800441** in extruded aluminium, equipped with stainless steel screws.



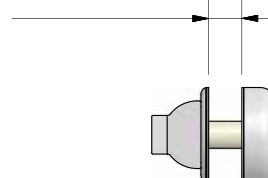
SU 526

Supporto doppio per vetri stratificati di spessore da 16 a 20 mm in alluminio estruso, completo di viteria in acciaio inox, rondelle e parti in teflon.

Double support for laminated glasses of 16-20 mm in extruded aluminium, equipped with stainless steel screws, washers and parts in Teflon.



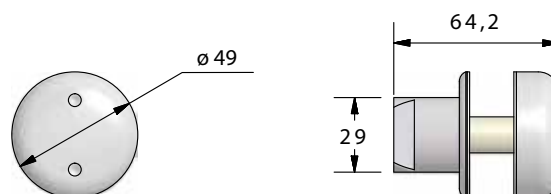
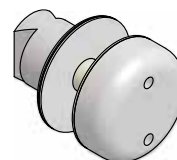
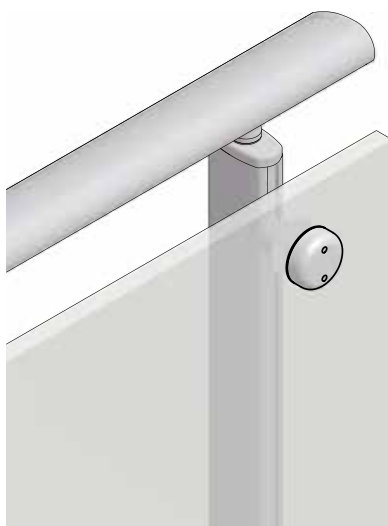
Per vetri di spessore
da 16 a 20 mm
For glasses of 16-20 mm



SU 527

Supporto singolo per vetri stratificati di spessore da 16 a 20 mm in alluminio estruso, completo di viteria in acciaio inox e parti in teflon.

Single support for laminated glasses of 16-20 mm in extruded aluminium, equipped with stainless steel screws and parts in Teflon.

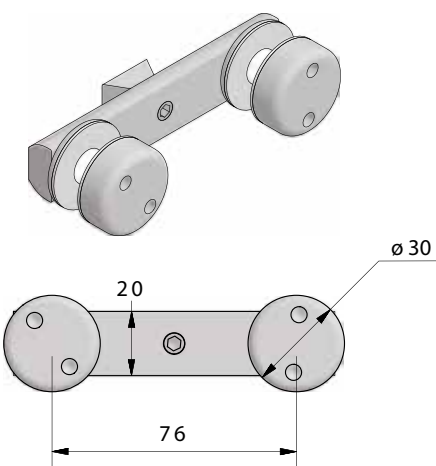
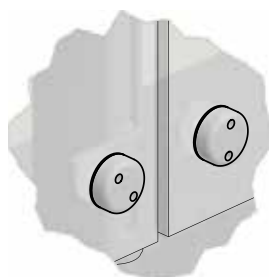
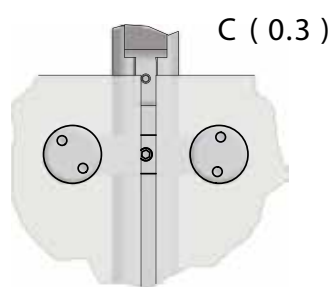
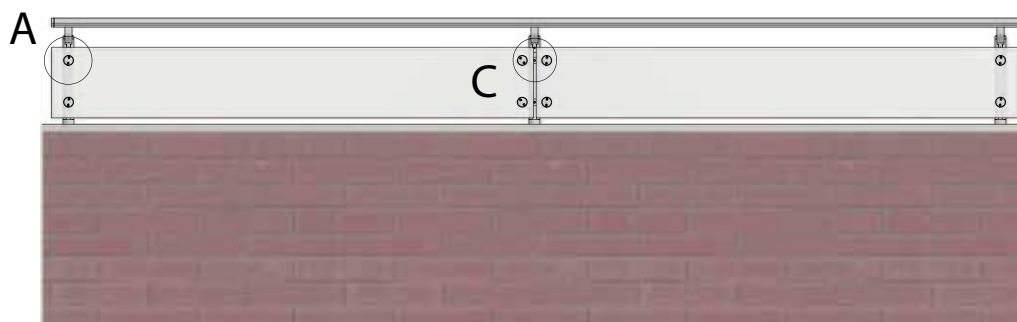


Per vetri di spessore
da 16 a 20 mm
For glasses of 16-20

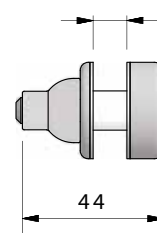
SU 528

Supporto doppio per vetri stratificati di spessore da mm 10 a mm 11 in alluminio estruso, completo di viteria in acciaio inox e parti in teflon.

Double support for laminated glasses of 10-11 mm in extruded aluminium, equipped with stainless steel screws and parts in Teflon.



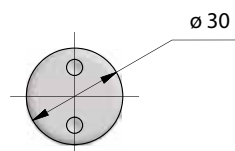
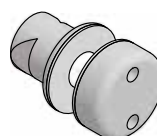
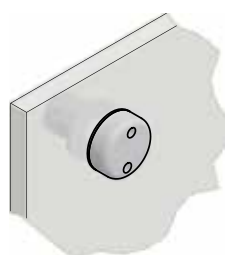
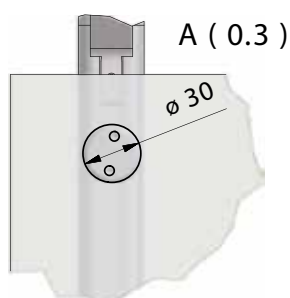
Per vetri di spessore
da 10 a 11 mm
For glasses of 10-11 mm



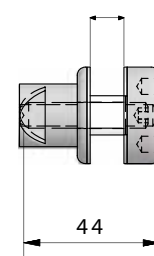
SU 529

Supporto singolo per vetri stratificati di spessore da mm 10 a mm 11 in alluminio estruso, completo di viteria in acciaio inox e parti in teflon.

Single support for laminated glasses of 10-11 mm in extruded aluminium equipped with stainless steel screws and parts in Teflon.



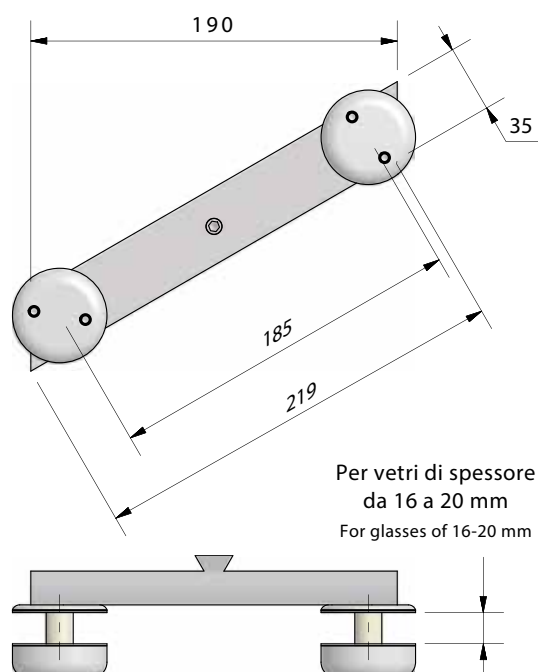
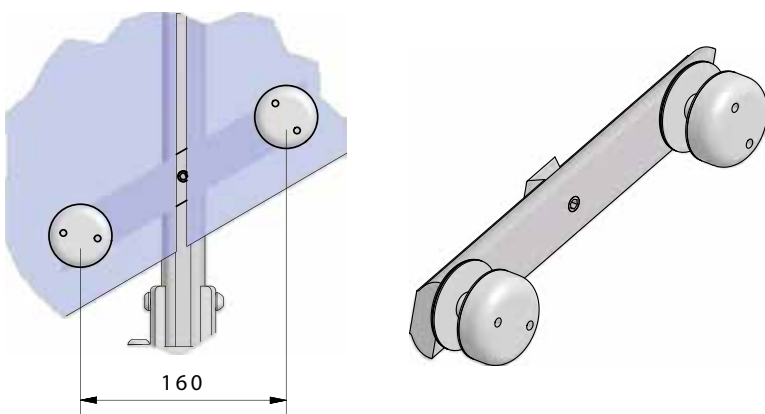
Per vetri di spessore
da 10 a 11 mm
For glasses of 10-11 mm



SU 552

Supporto destro doppio per vetri stratificati di spessore da 16 a 20 mm in alluminio estruso, inclinato a 30° e completo di viteria in acciaio inox e parti in teflon.

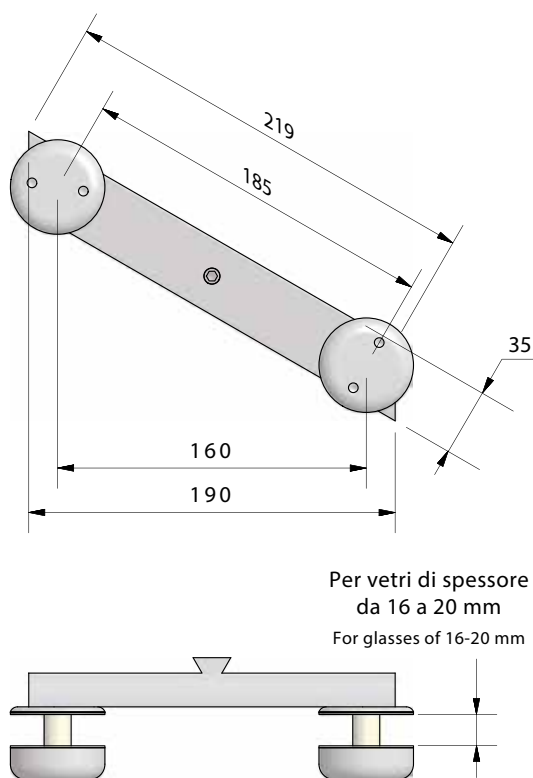
30° inclined double right support for laminated glasses of 16-20 mm in extruded aluminium equipped with stainless steel screws and parts in Teflon.



SU 553

Supporto sinistro doppio per vetri stratificati di spessore da 16 a 20 mm in alluminio estruso, inclinato a 30° e completo di viteria in acciaio inox e parti in teflon.

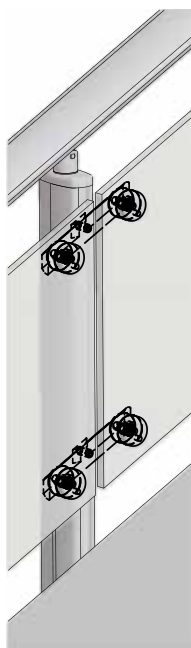
30° inclined double left support for laminated glasses of 16-20 mm in extruded aluminium equipped with stainless steel screws and parts in Teflon.



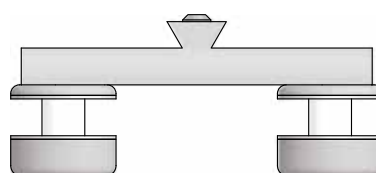
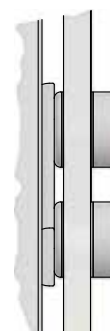
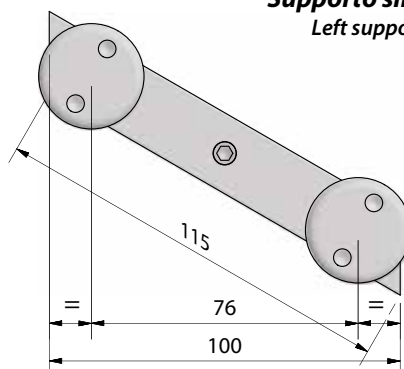
SU 555-556

Supporti doppi per vetri stratificati di spessore da 10 a 11 mm in alluminio estruso, inclinati a 30°, completi di viteria in acciaio inox e parti in teflon.

30° inclined double supports for laminated glasses of 10-11 mm in extruded aluminium, equipped with stainless steel screws and parts in Teflon.

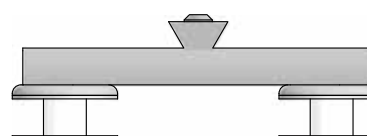
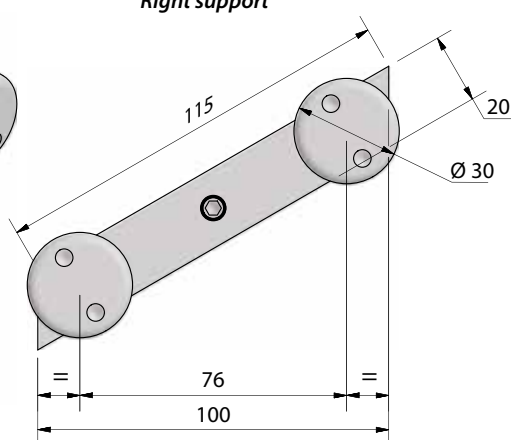
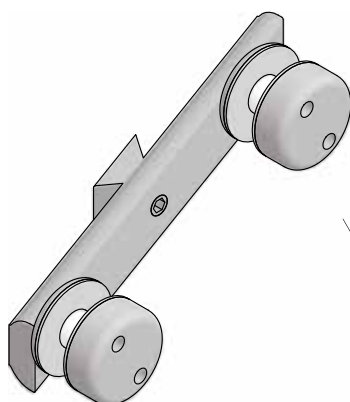


SU 555
Supporto sinistro
Left support



Per vetri di spessore
da 10 a 11 mm
For glasses of 10-11 mm

SU 556
Supporto destro
Right support

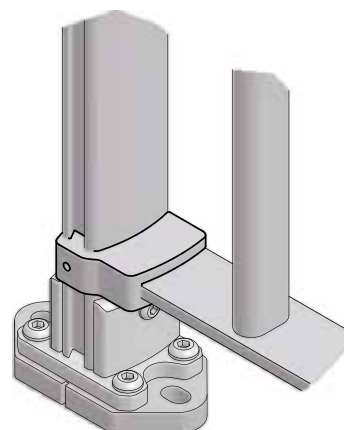
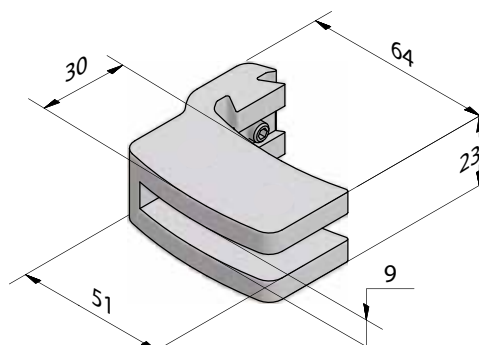


Per vetri di spessore
da 10 a 11 mm
For glasses of 10-11 mm

SU 503

Supporto destro per traversa **SU014** in alluminio estruso, completo di grani in acciaio inox.

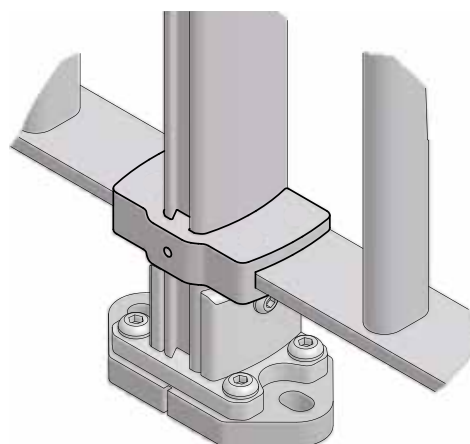
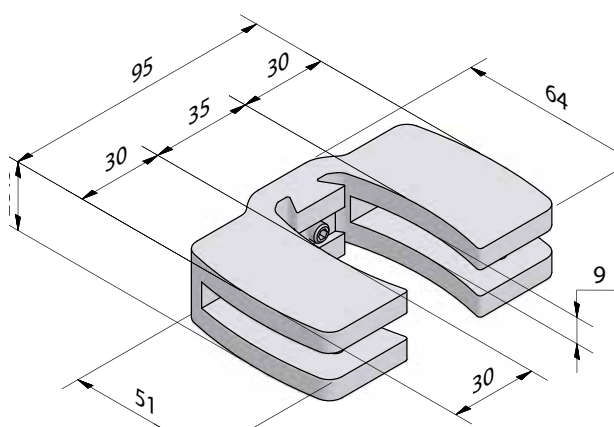
Right support for crossbeam **SU014** in extruded aluminium equipped with stainless steel grub screws.



SU 504

Supporto centrale per traversa **SU014** in alluminio estruso, completo di grani in acciaio inox.

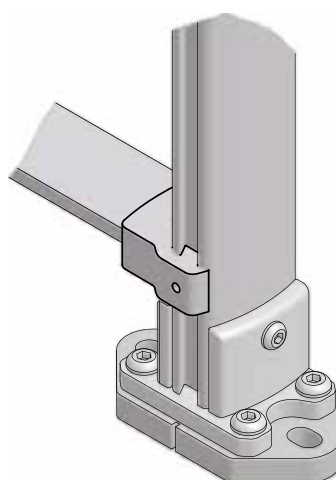
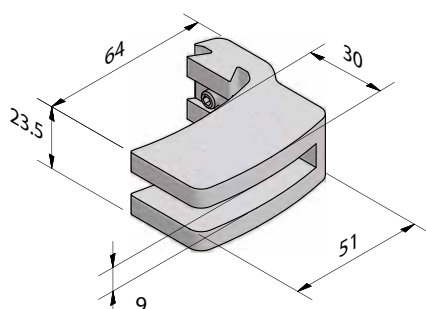
Central support for crossbeam **SU014** in extruded aluminium equipped with stainless steel grub screws.



SU 505

Supporto sinistro per traversa **SU014** in alluminio estruso, completo di grani in acciaio inox.

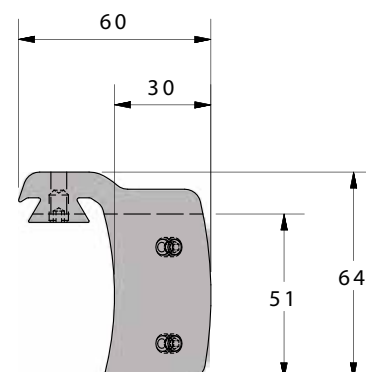
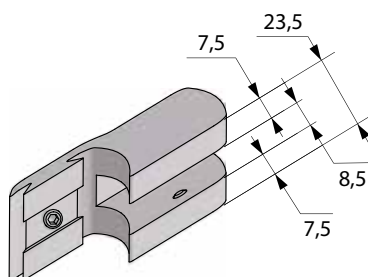
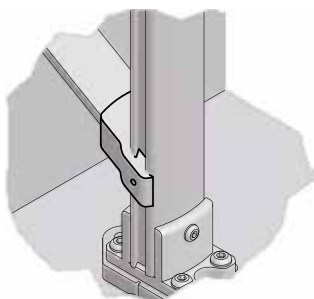
Left support for crossbeam **SU014** in extruded aluminium equipped with stainless steel grub screws.



SU 542

Supporto inferiore sinistro inclinato a 30° in alluminio estruso, per traverse **SU014**, completo di viteria in acciaio inox.

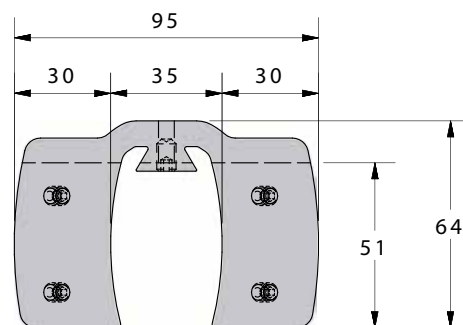
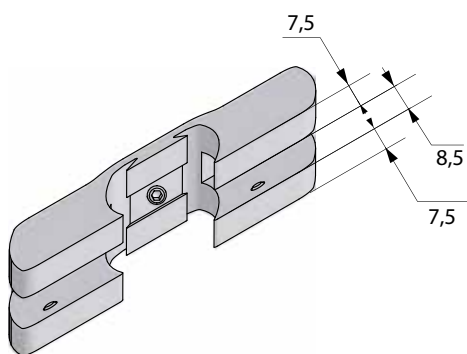
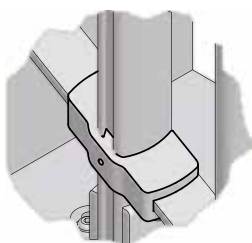
30° inclined left lower support in extruded aluminium for **SU014** crossbeams, equipped with stainless steel screws.



SU 543

Supporto centrale sinistro inclinato a 30° in alluminio estruso, per traverse **SU014**, completo di viteria in acciaio inox.

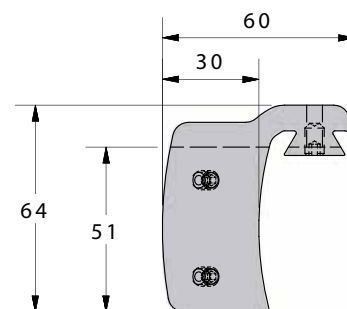
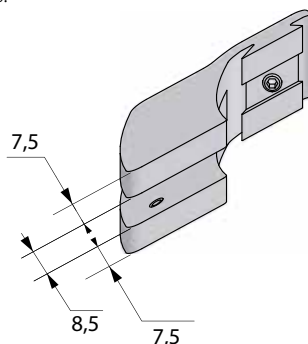
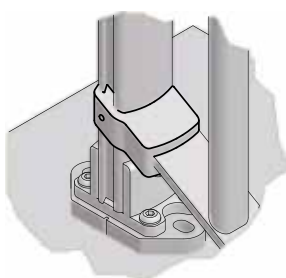
30° inclined left central support in extruded aluminium for **SU014** crossbeams, equipped with stainless steel screws.



SU 544

Supporto superiore sinistro inclinato a 30° in alluminio estruso, per traverse **SU014**, completo di viteria in acciaio inox.

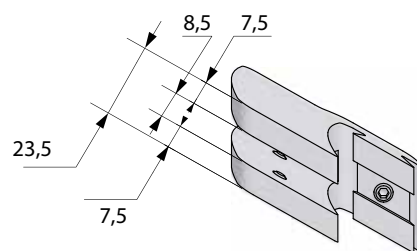
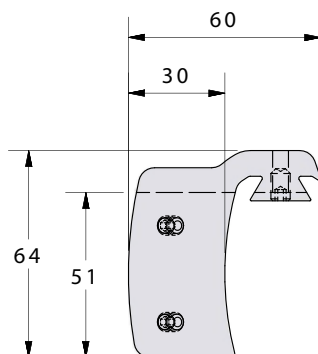
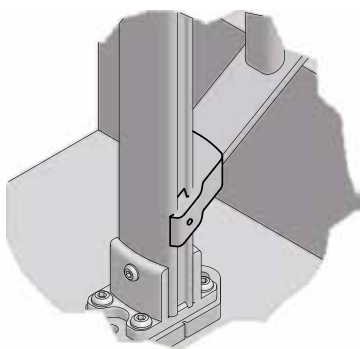
30° inclined left upper support in extruded aluminium for **SU014** crossbeams, equipped with stainless steel screws.



SU 545

Supporto inferiore destro per traverse **SU014** inclinato a 30°, in alluminio estruso, completo di viteria in acciaio inox.

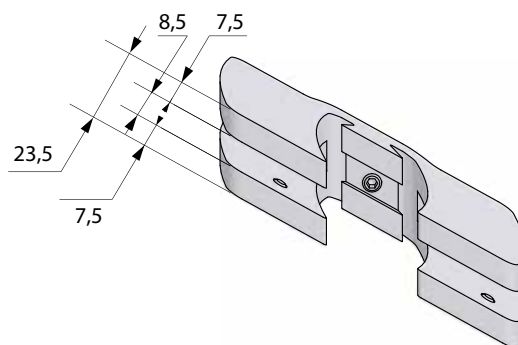
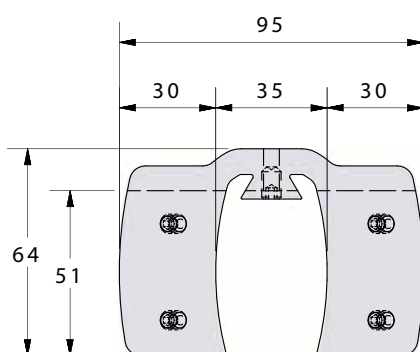
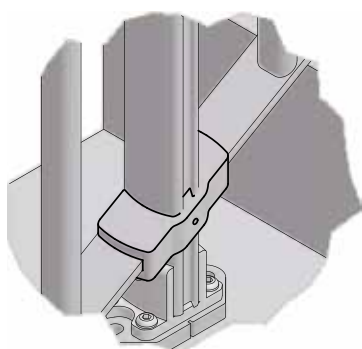
30° inclined right lower support for **SU014** crossbeams in extruded aluminium, equipped with stainless steel screws.



SU 546

Supporto centrale destro per traverse **SU014** inclinato a 30°, in alluminio estruso, completo di viteria in acciaio inox.

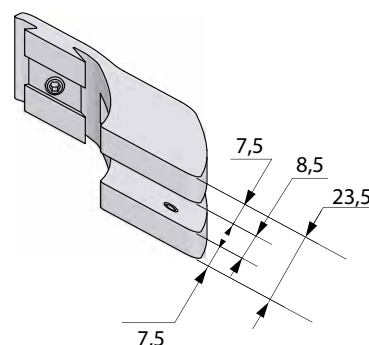
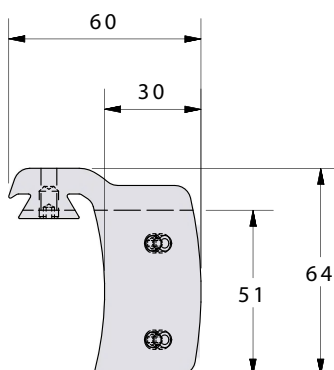
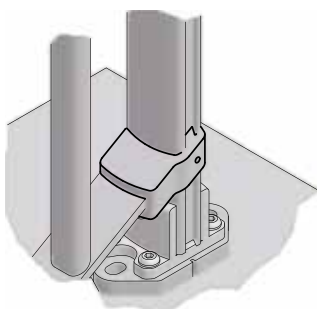
30° inclined right central support for **SU014** crossbeams in extruded aluminium equipped with stainless steel screws.



SU 547

Supporto superiore destro per traverse **SU014** inclinato a 30°, in alluminio estruso, completo di viteria in acciaio inox.

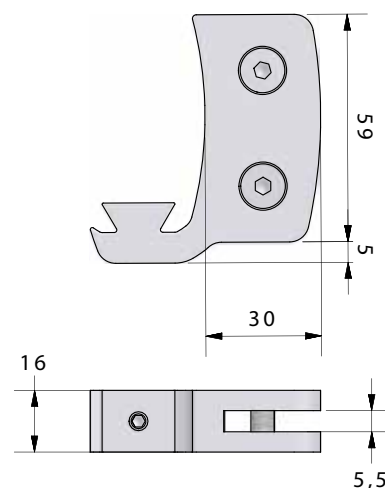
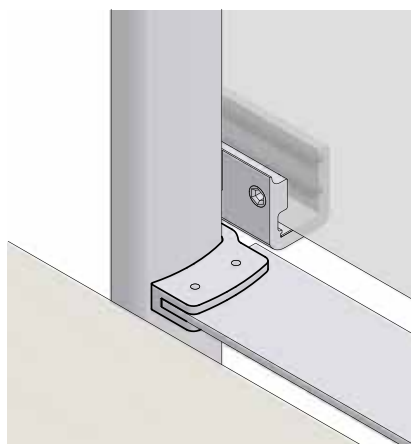
30° inclined right upper support for **SU014** crossbeams in extruded aluminium equipped with stainless steel screws.



SU 565

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

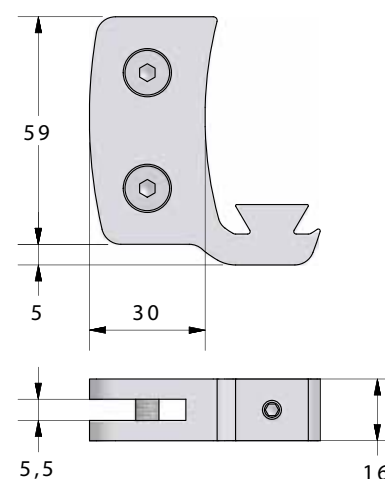
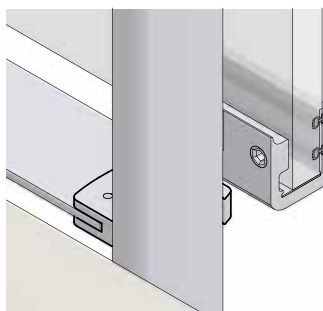
Right support for crossbeams in extruded aluminium equipped with stainless steel screws.



SU 566

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

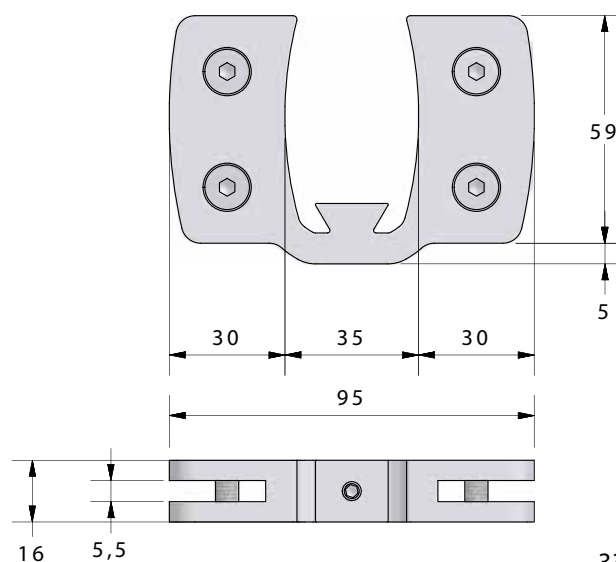
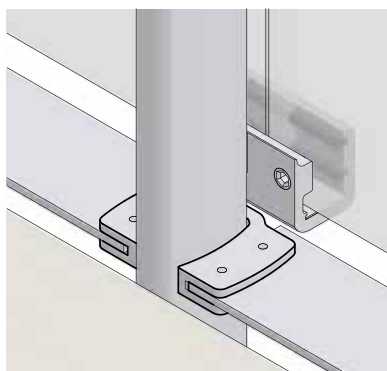
Left support for crossbeams in extruded aluminium equipped with stainless steel screws.



SU 567

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

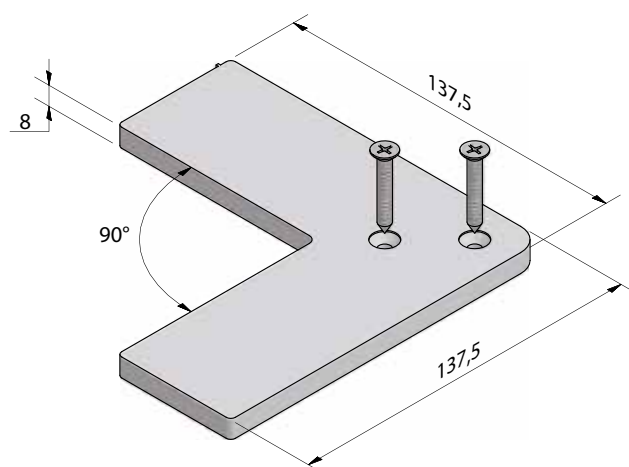
Central support for crossbeams in extruded aluminium equipped with stainless steel screws.



SU 509

Squadra a 90° in alluminio estruso, completa di viteria in acciaio inox per fissaggio ovalina nell'angolo.

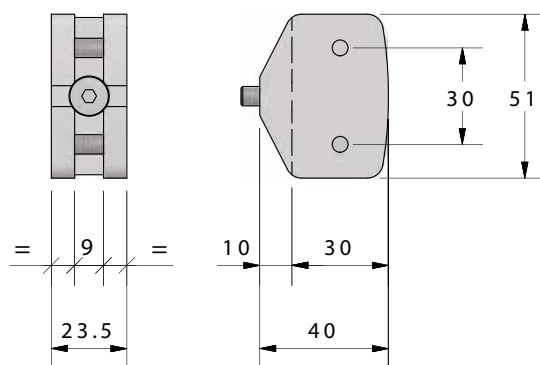
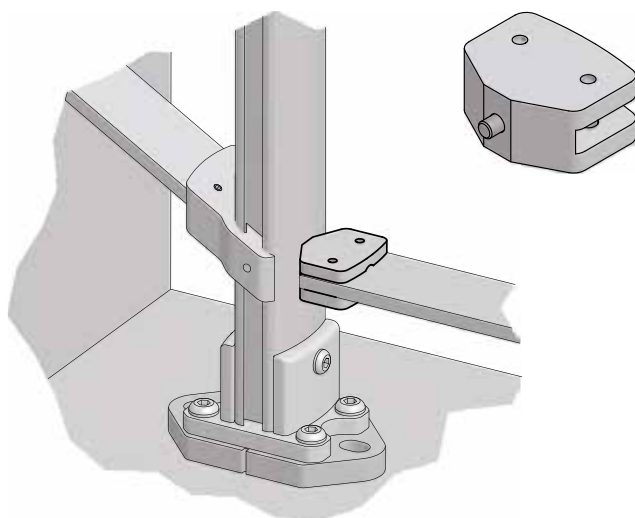
90° square in extruded aluminium equipped with stainless steel screws for ovaline fixing in the corner.



SU 522

Supporto per traversa **SU014** in alluminio estruso, completo di viteria in acciaio inox.

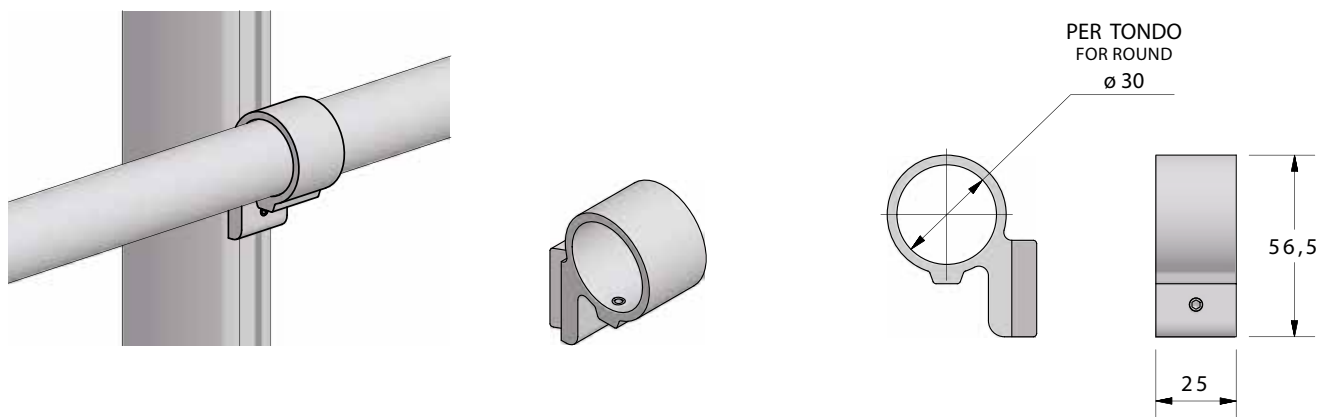
Support for crossbeam **SU014** in extruded aluminium, equipped with stainless steel screws.



SU 523

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

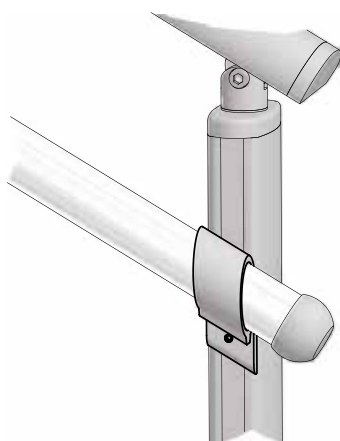
Support for crossbeam Ø 30 in extruded aluminium, equipped with stainless steel screws.



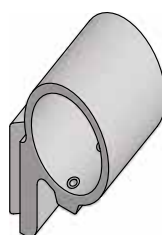
SU 548-549

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

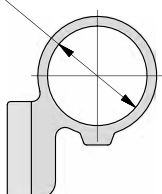
30° inclined support for crossbeams Ø 30, equipped with stainless steel screws.



SU 548



PER TONDO
FOR ROUND
Ø 30



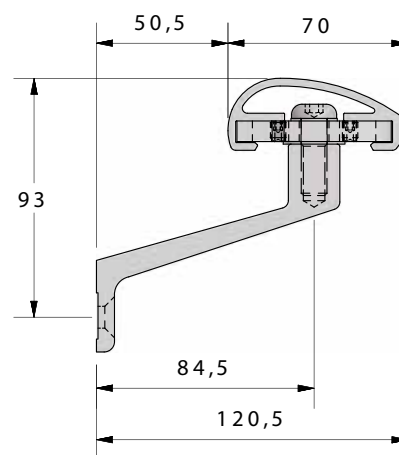
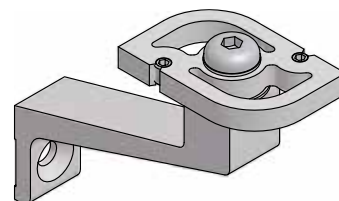
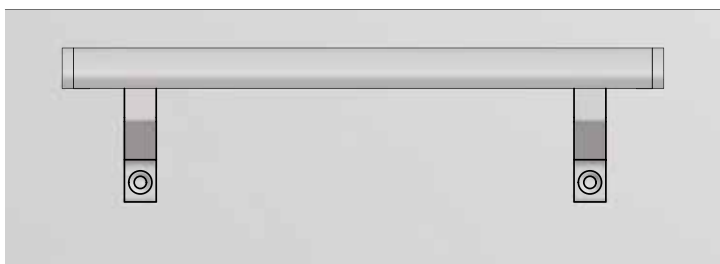
SU 549



SU 514

Attacco a muro frizionato per corrimano **SU001** in alluminio estruso, completo di viteria in acciaio inox.

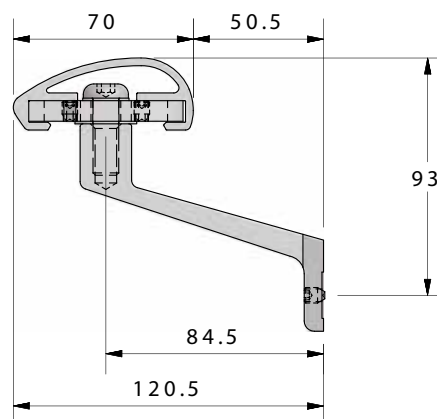
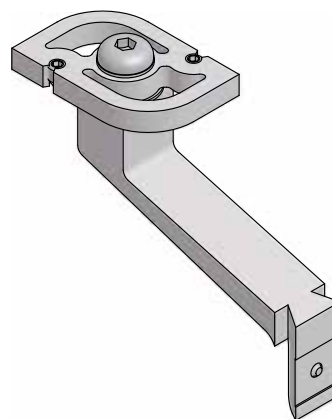
Clutch wall coupling for handrail **SU001** in extruded aluminium, equipped with stainless steel screws.



SU 534

Attacco per corrimano **SU001** su piantane frizionato in alluminio estruso, completo di viteria in acciaio inox.

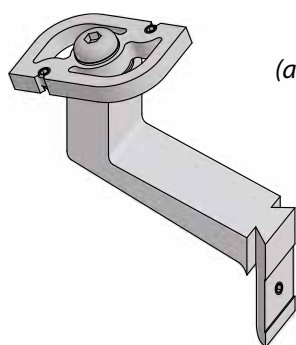
Clutch coupling for handrail **SU001** on freestanding uplighters in extruded aluminium, equipped with stainless steel screws.



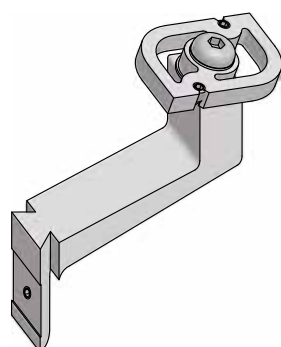
SU 563-564

Attacco inclinato per corrimano su piantana frizionato in alluminio estruso, completo di viteria in acciaio inox.

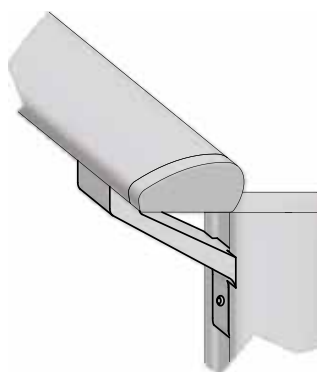
Rubbed inclined joint for handrails on uplighter in extruded aluminium, equipped with stainless steel screws.



SU 563
(attacco destro)
(right joint)



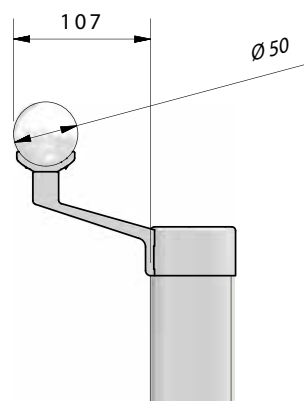
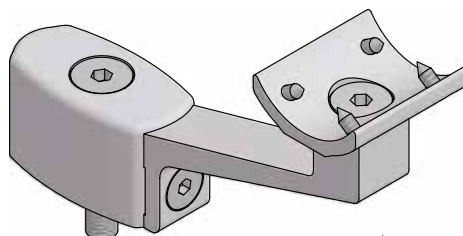
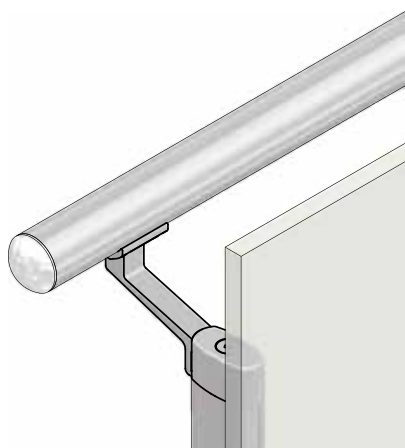
SU 564
(attacco sinistro)
(left joint)



SU 578

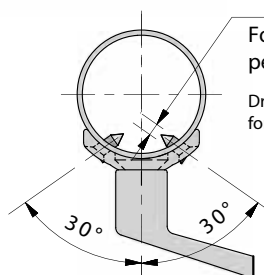
Supporto a sbalzo per corrimano tondo Ø50 su montante **SU002**.

Embossed support for round handrails Ø 50 on column **SU002**.



Quote per forature
su corrimano

Measures for handrail
drilling

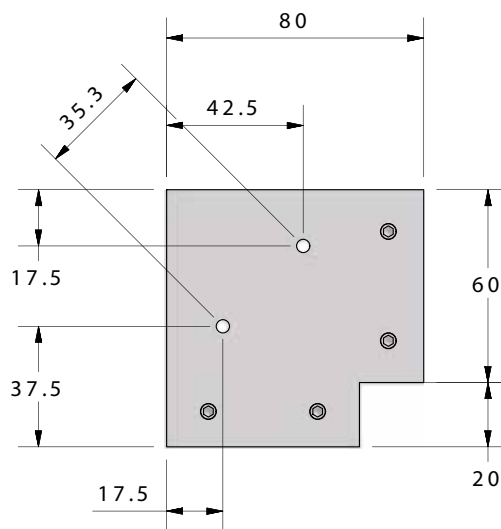
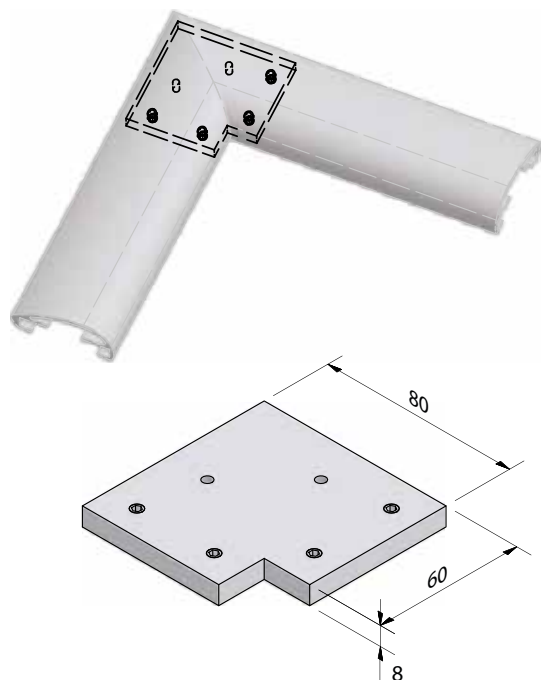


Forare il corrimano a Ø3,9
per viti autofilettanti Ø4,8
Drill the handrail for Ø 3.9
for Ø 4.8 self-tapping screws

SU 506

Squadretta d'angolo a 90° in alluminio estruso, completo di viteria in acciaio inox.

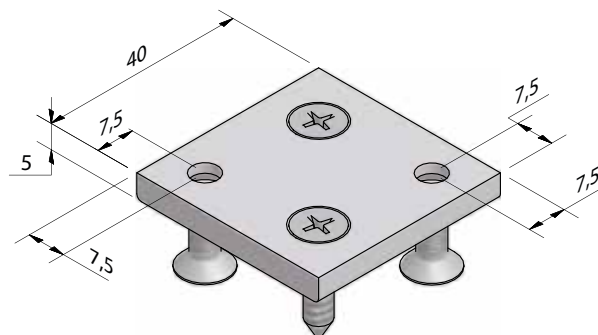
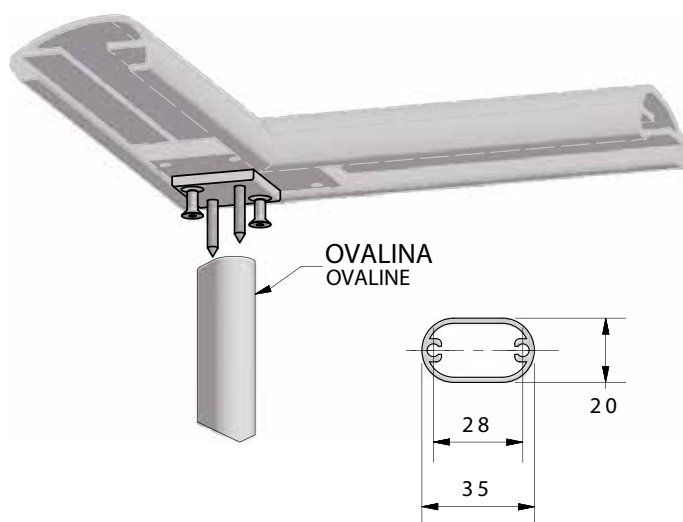
90° Angle corner cleat in extruded aluminium, equipped with stainless steel screws.



SU 507

Piastrina in alluminio estruso, completa di viteria in acciaio inox.

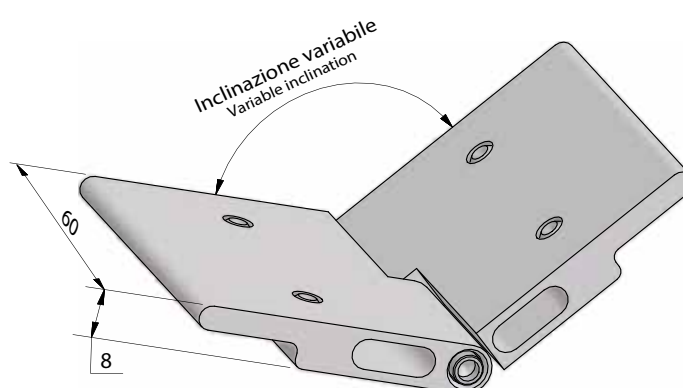
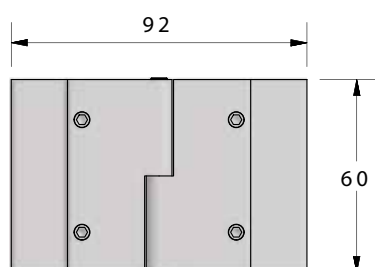
Plate in extruded aluminium equipped with stainless steel screws.



SU 508

Squadra regolabile in alluminio estruso, completa di grani in acciaio inox.

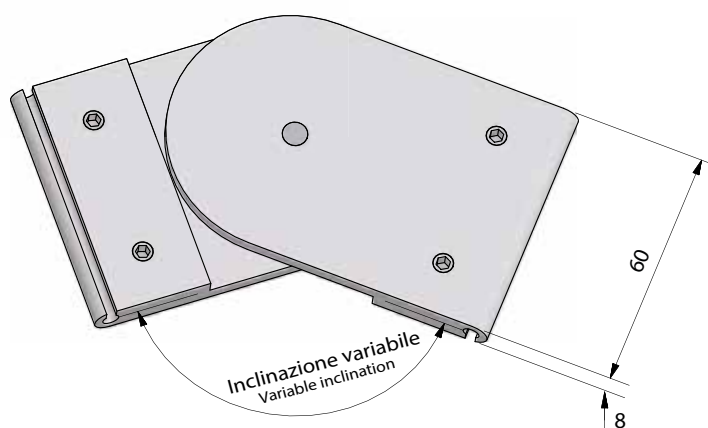
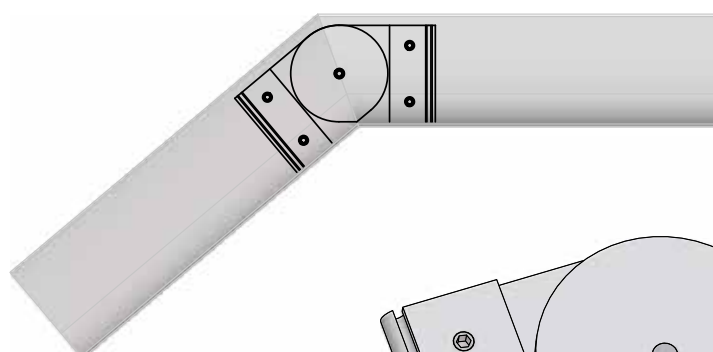
Adjustable square in extruded aluminium equipped with stainless steel grub screws.



SU 510

Squadra regolabile in alluminio estruso, completa di viteria in acciaio inox.

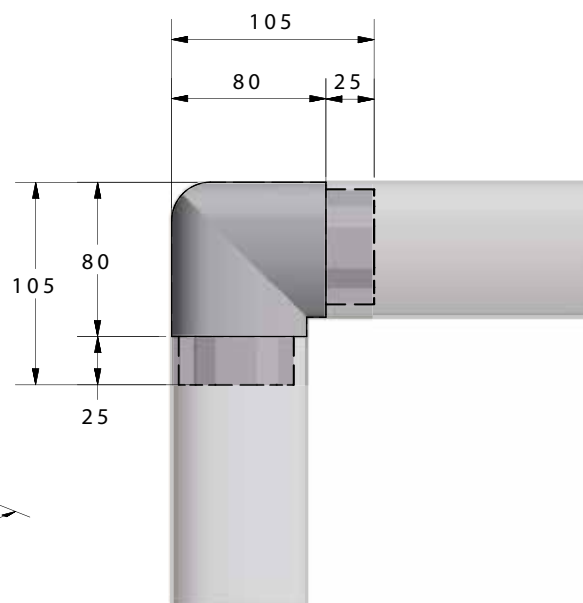
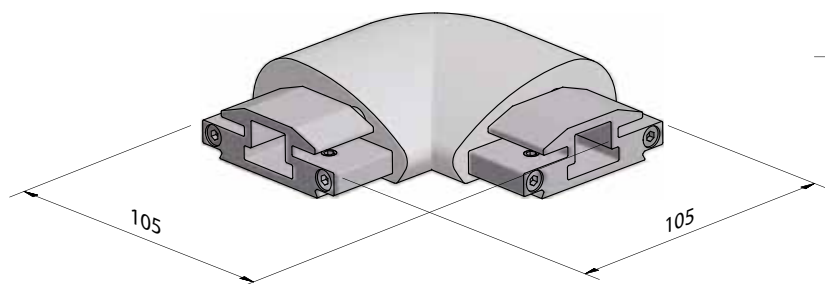
Adjustable square in extruded aluminium equipped with stainless steel screws.



SU 511

Angolo a 90° per corrimano **SU001** in alluminio estruso, completo di viteria in acciaio inox.

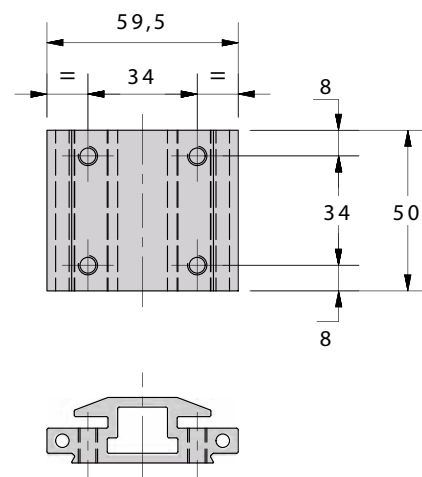
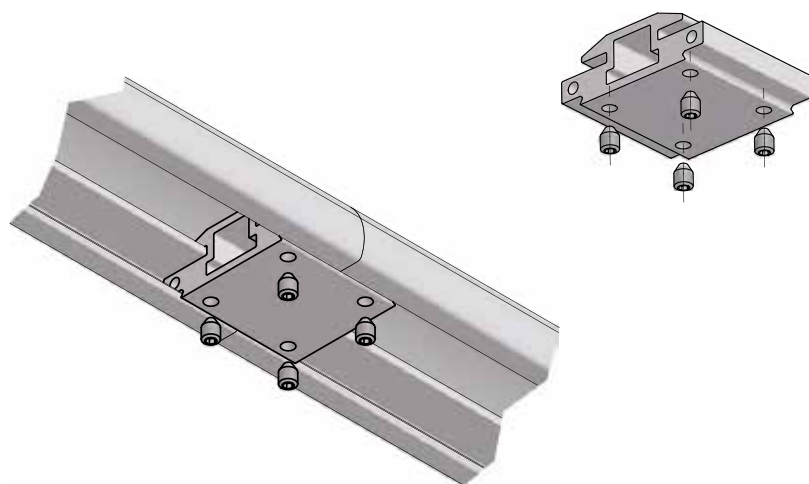
90° angle for handrail **SU001** in extruded aluminium, equipped with stainless steel screws.



SU 540

Giunzione per passamano **SU001** in alluminio estruso, completa di viteria in acciaio inox

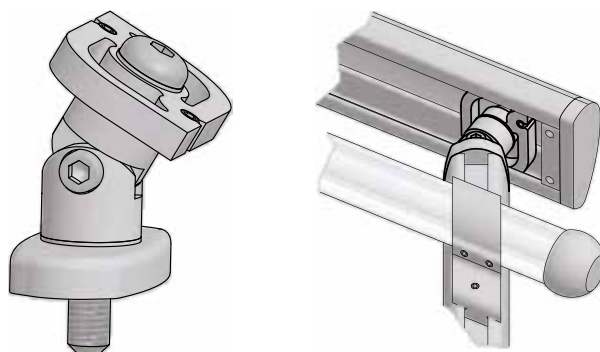
Joint for handrail **SU001** in extruded aluminium, equipped with stainless steel screws.



SU 516

Attacco regolabile montante corrimano in alluminio estruso, completo di viteria in acciaio inox.

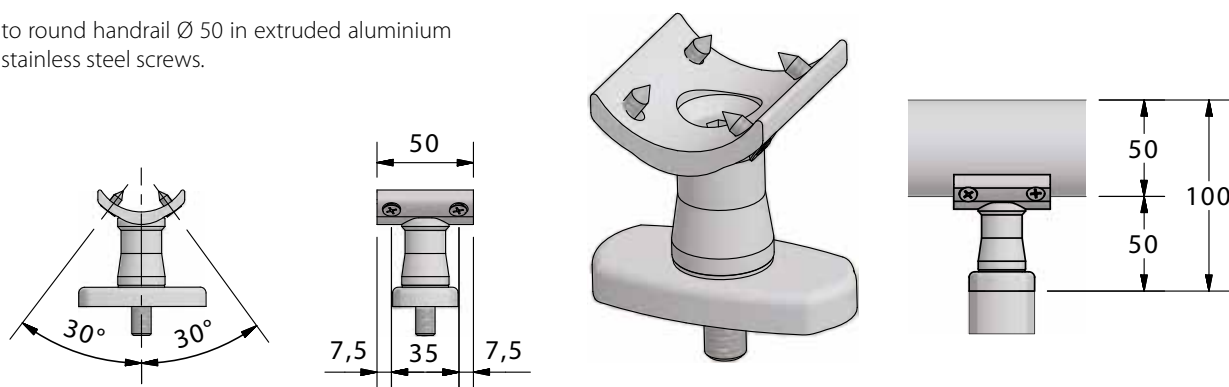
Adjustable column fitting handrail in extruded aluminium, equipped with stainless steel screws.



SU 517

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

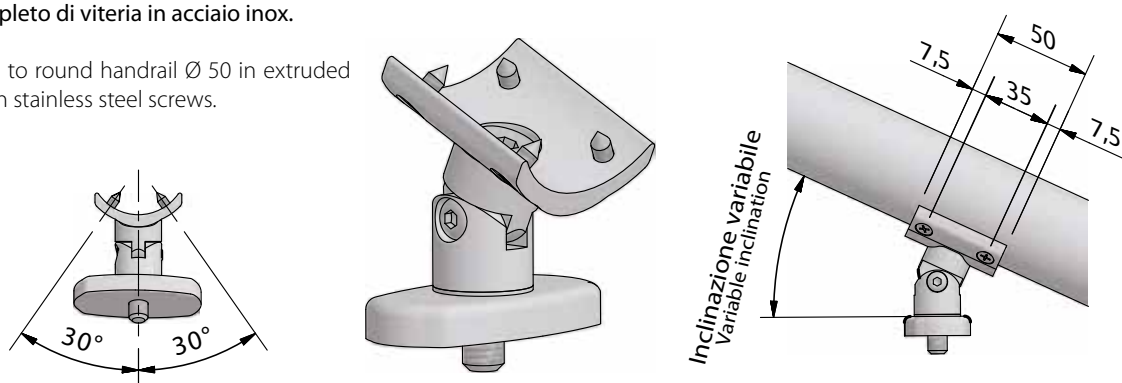
Column fitting to round handrail Ø 50 in extruded aluminium equipped with stainless steel screws.



SU 518

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

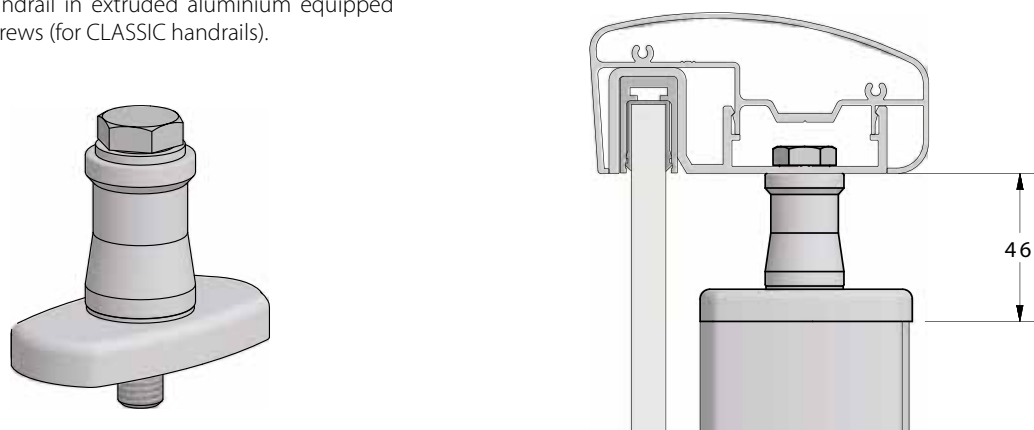
Adjustable column fitting to round handrail Ø 50 in extruded aluminium, equipped with stainless steel screws.



SU 570

Attacco montante al corrimano in alluminio estruso, completo di viteria in acciaio inox (per corrimano modello CLASSIC).

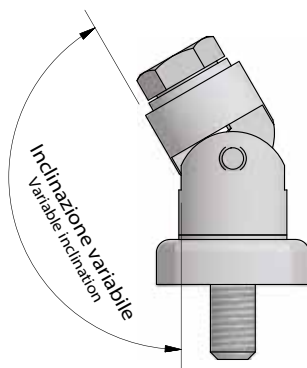
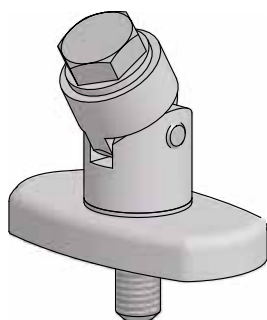
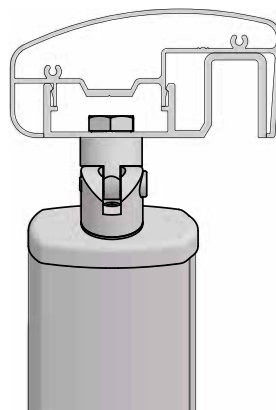
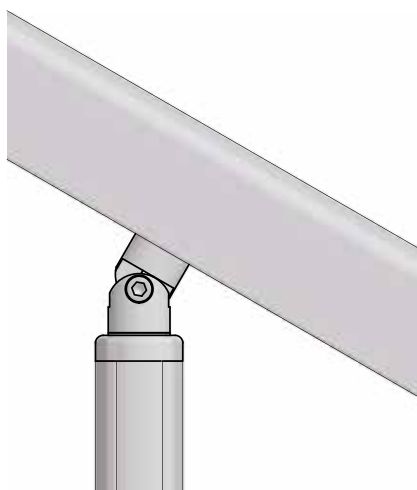
Column fitting to handrail in extruded aluminium equipped with stainless steel screws (for CLASSIC handrails).



SU 571

Attacco regolabile montante al corrimano in alluminio estruso, completo di viteria in acciaio inox (per modello CLASSIC).

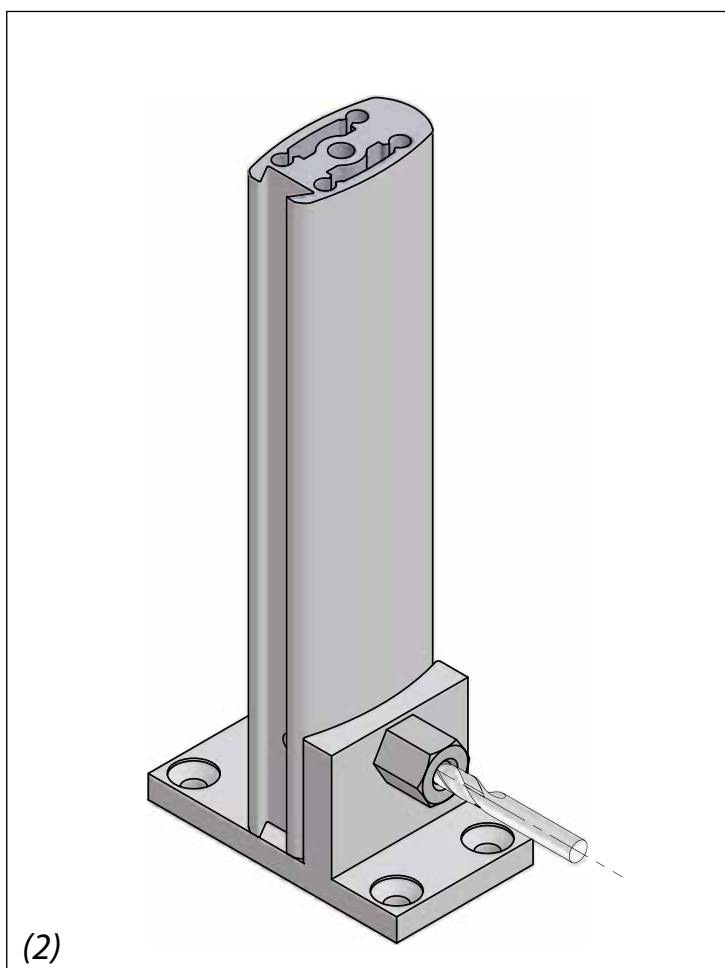
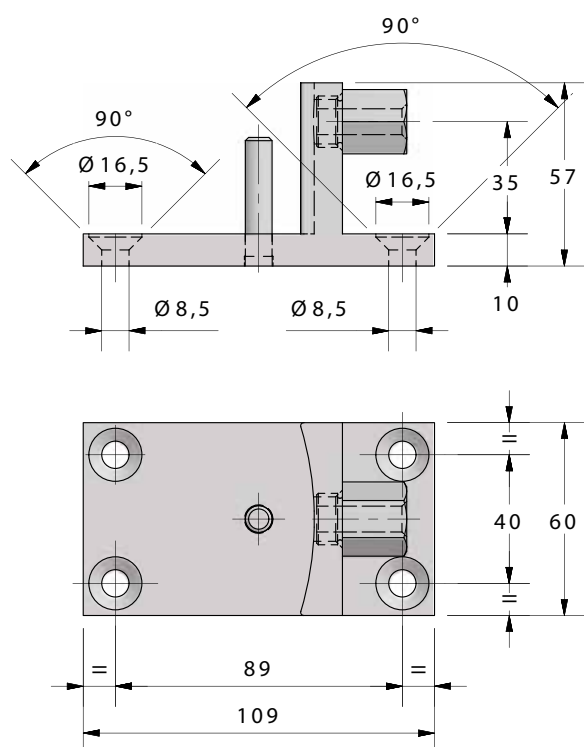
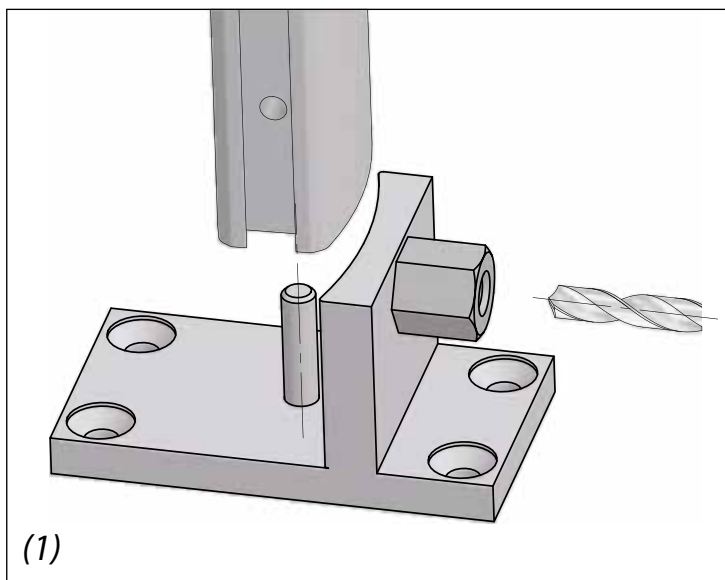
Adjustable column fitting to handrail in extruded aluminium, equipped with stainless steel screws (CLASSIC model).



MASCHERA DI FORATURA PIANTONE DRILLING TEMPLATE FOR COLUMNS

La maschera è vincolabile a qualsiasi superficie piana e consente di forare il piantone nella posizione esatta senza dover eseguire alcun tipo di misurazione, occorre solamente inserire il piantone nell'apposita spina **(1)** e portarlo in battuta sul piano della maschera, quindi forare il piantone **(2)** ottenendo così l'esatta posizione per il fissaggio sulla basetta **SU 500**.

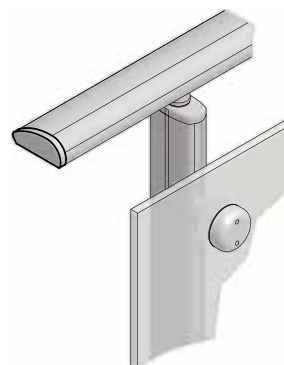
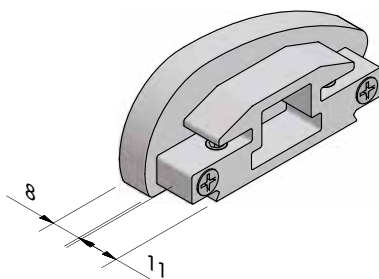
The template can be used on any flat surface and it allows to drill the column in the correct position without making any measurements. You will just have to enter the column into the right spine **(1)** until it reaches the mechanic stop and drill the column **(2)** obtaining the exact position for the **SU 500** base fixing.



SU 512

Tappo destro per corrimano **SU001** in alluminio estruso, completo di viteria in acciaio inox.

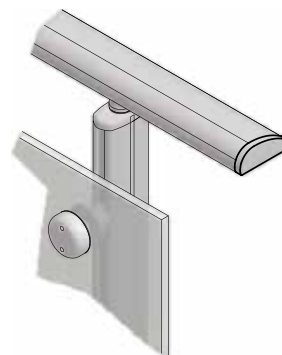
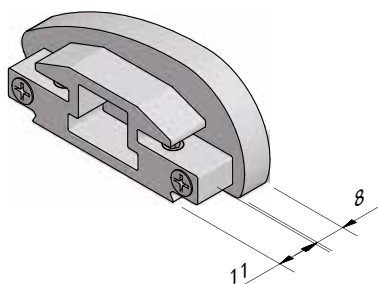
Right cap for handrail **SU001** in extruded aluminium equipped with stainless steel screws.



SU 513

Tappo sinistro per corrimano **SU001** in alluminio estruso, completo di viteria in acciaio inox.

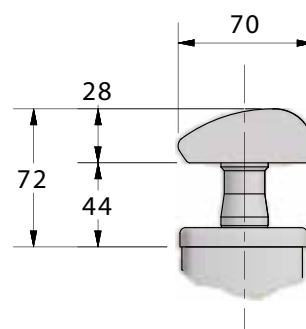
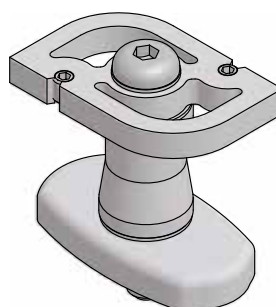
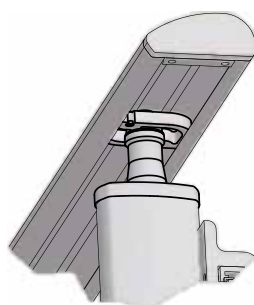
Left cap for handrail **SU001** in extruded aluminium equipped with stainless steel screws.



SU 515

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

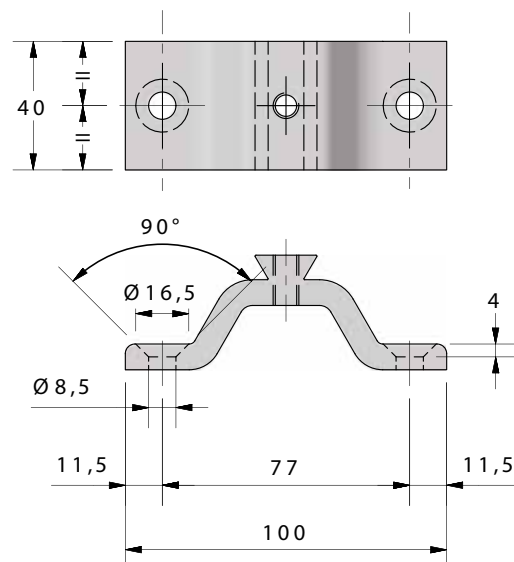
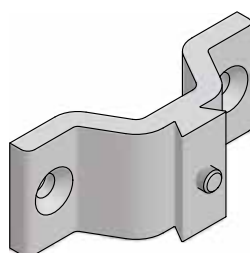
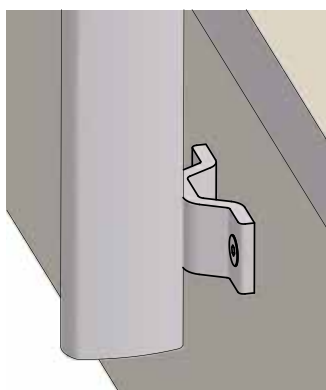
Column fitting handrail in extruded aluminium, equipped with stainless steel screws.



SU 521

Supporto fronte muretto in alluminio estruso, completo di vite in acciaio inox.

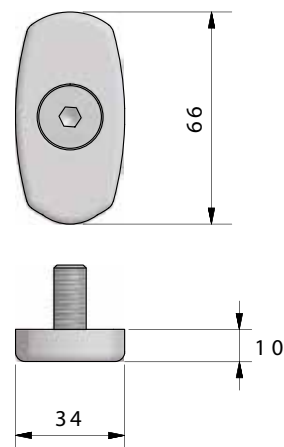
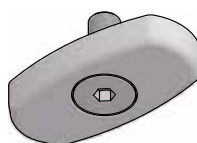
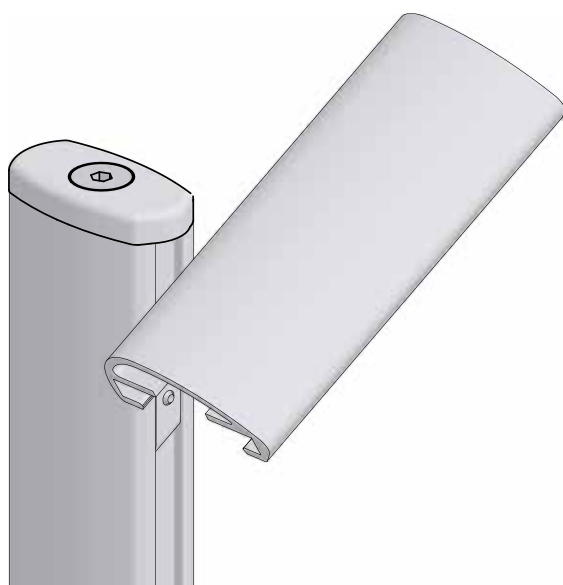
Front wall support in extruded aluminium, equipped with stainless steel screws.



SU 525

Tappo per montante in alluminio estruso, completo di vite in acciaio inox.

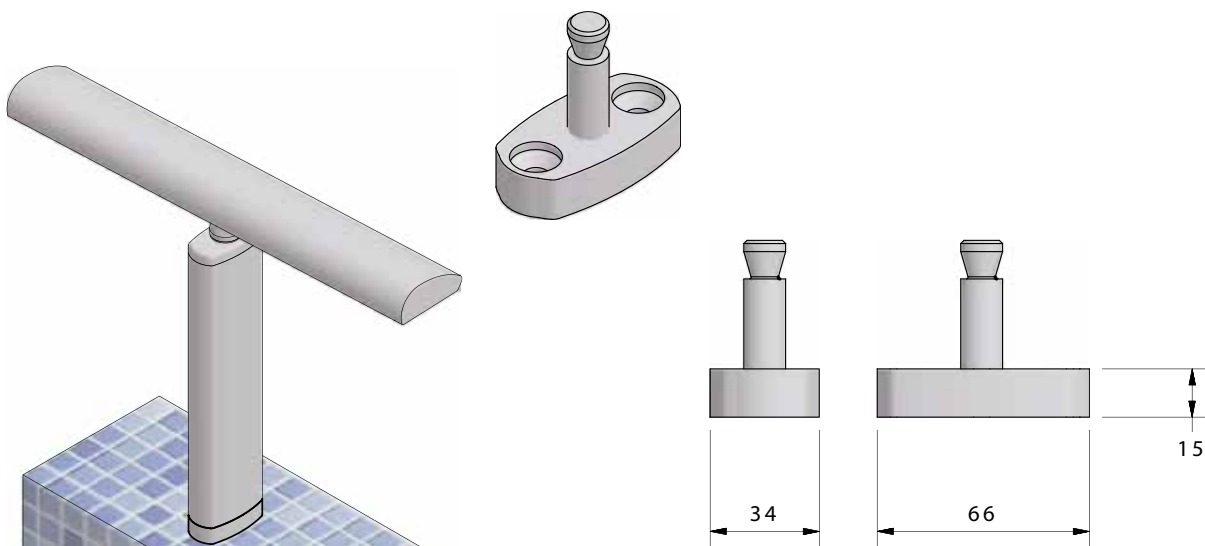
Cap for coupling in extruded aluminium, equipped with stainless steel screws.



SU 535

Basetta per muretti in alluminio estruso, completa di perno in acciaio inox per fissaggio montante.

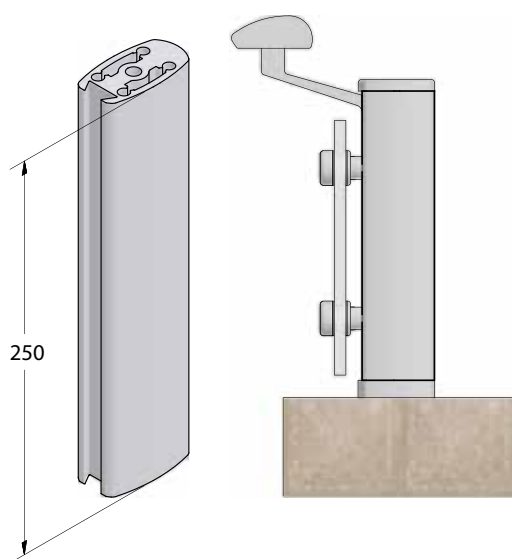
Walls base in extruded aluminium, equipped with stainless steel pivot for coupling fixing.



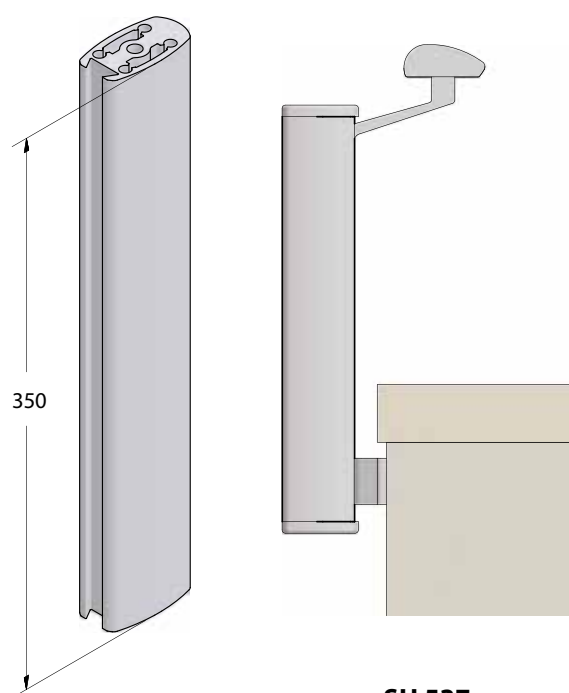
SU 536-537

Piantana per muretti in alluminio estruso.

Wall uplighter in extruded aluminium.



SU 536

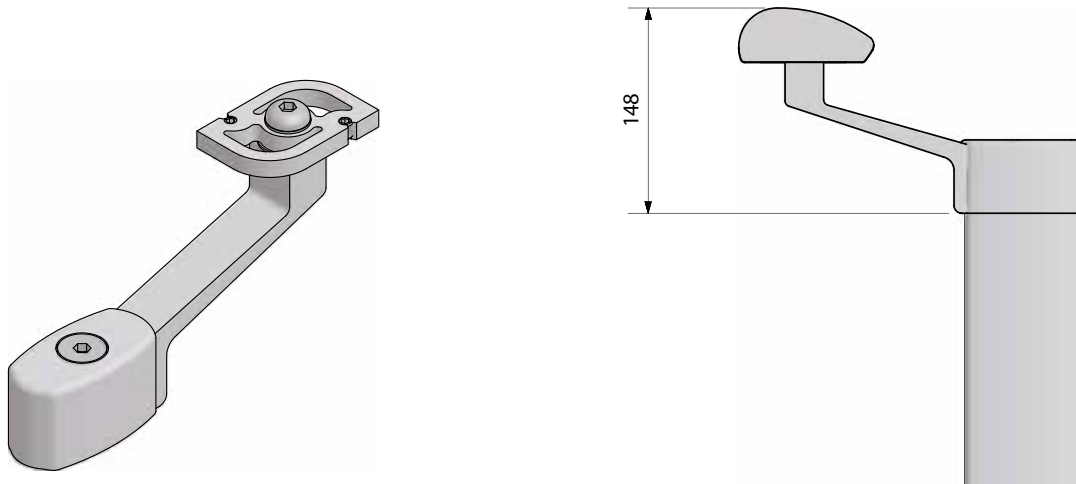


SU 537

SU 568

Tappo con attacco per corrimano su piantane frizionato in alluminio estruso, completo di viteria in acciaio inox.

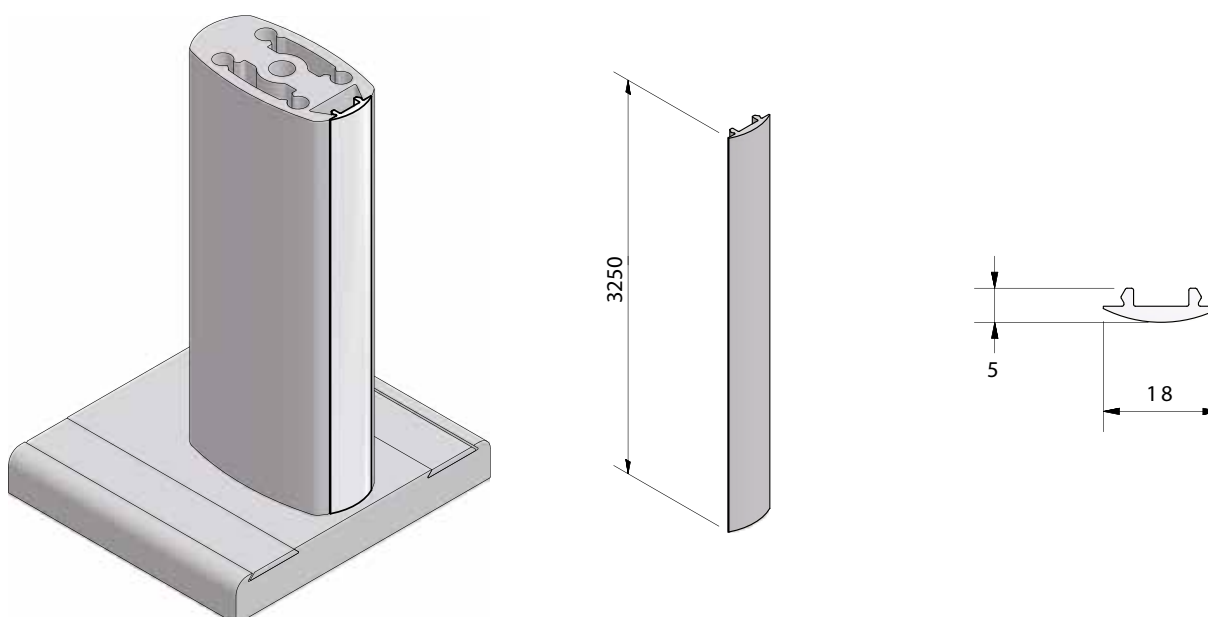
Rubbed cap with joint for handrails on uplighters in extruded aluminium, equipped with stainless steel screws.



SU 572

Profilo a scatto in alluminio per montante **SU002**, barra da 3250 mm.

Click profile in aluminium for column **SU002**, bar of 3250 mm.



SU 577-576

SU 577

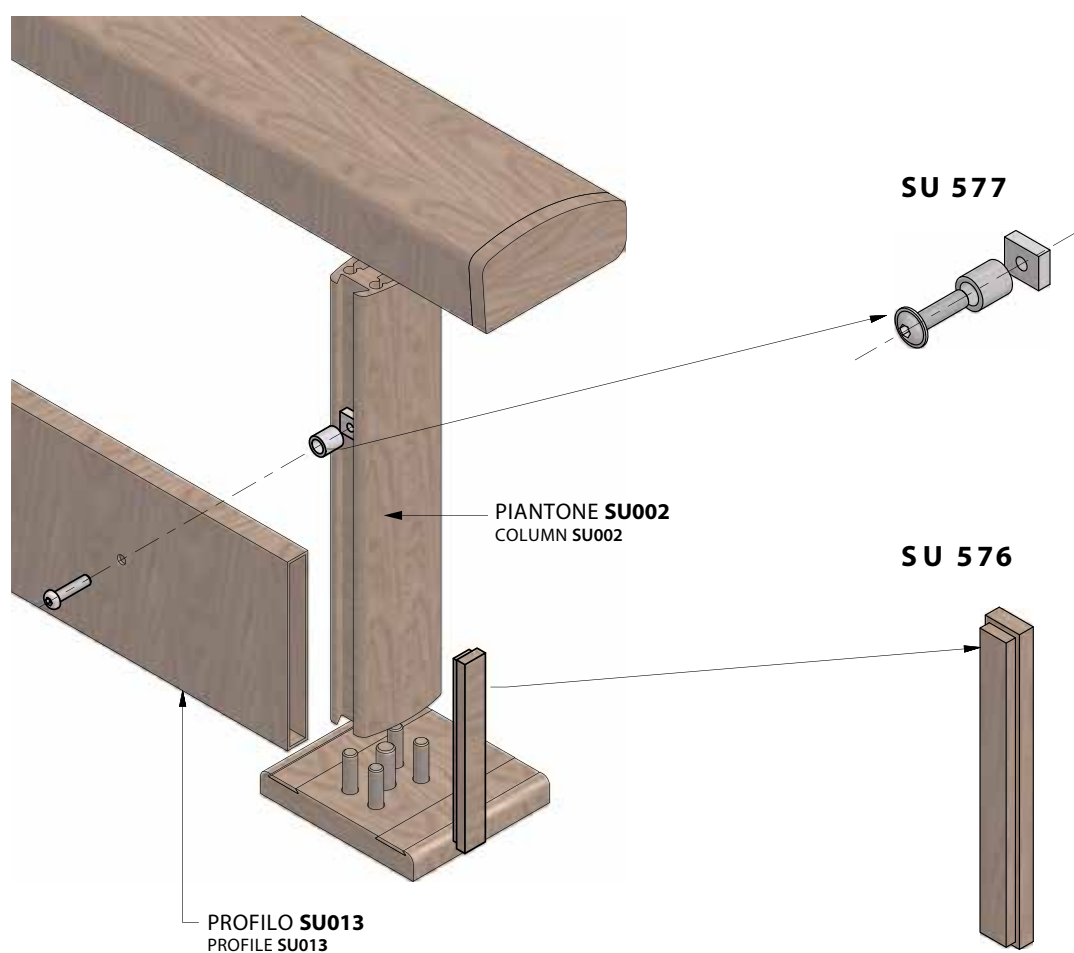
Minuteria necessaria per il fissaggio del profilo **SU013** al piantone **SU002**.

Necessary accessories to fix profile **SU013**.

SU 576

Tappo laterale per profilo **SU013**.

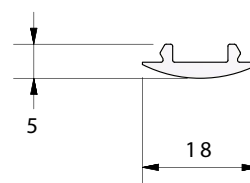
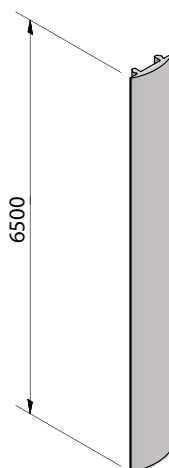
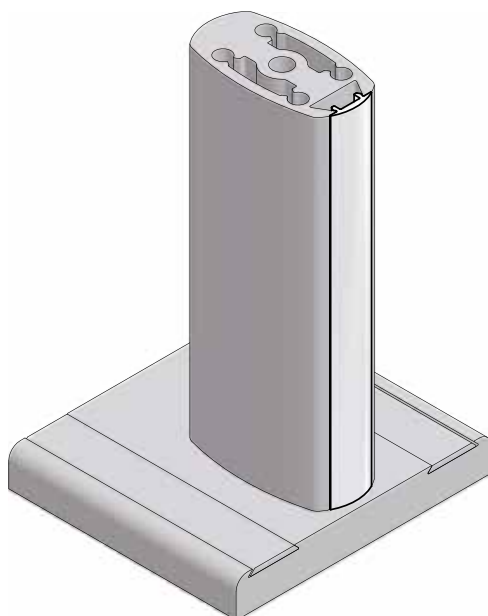
Side cap for profile **SU013**.



SU 579

Profilo a scatto in alluminio per montante **SU002**, barra da 6500 mm (trasporto a cura del cliente).

Click profile in aluminium for column **SU002**, bar of 6500 mm (transport to be provided by the customer).



RING

Pag. 51



STRONG

Pag. 59



DOUBLE

Pag. 67



CLASSIC

Pag. 75

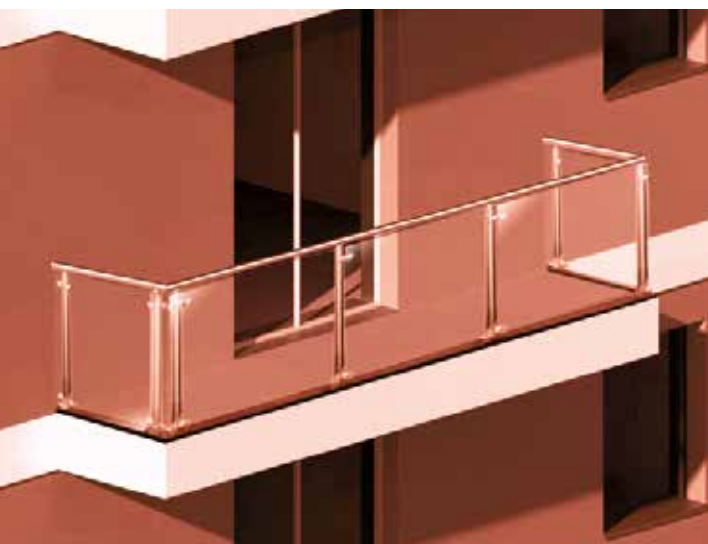


AIRY

Pag. 81



RING



Il modello RING della SERIE UNICA ha la prerogativa di comporre il balcone dando alla parte Vetro il dominio dell'immagine, pur conservando quelle che sono le caratteristiche funzionali. Ossia risponde alle normative attuali garantendo la tenuta dei 3 Kn al metro lineare senza obbligo di ancoraggio corrimano.

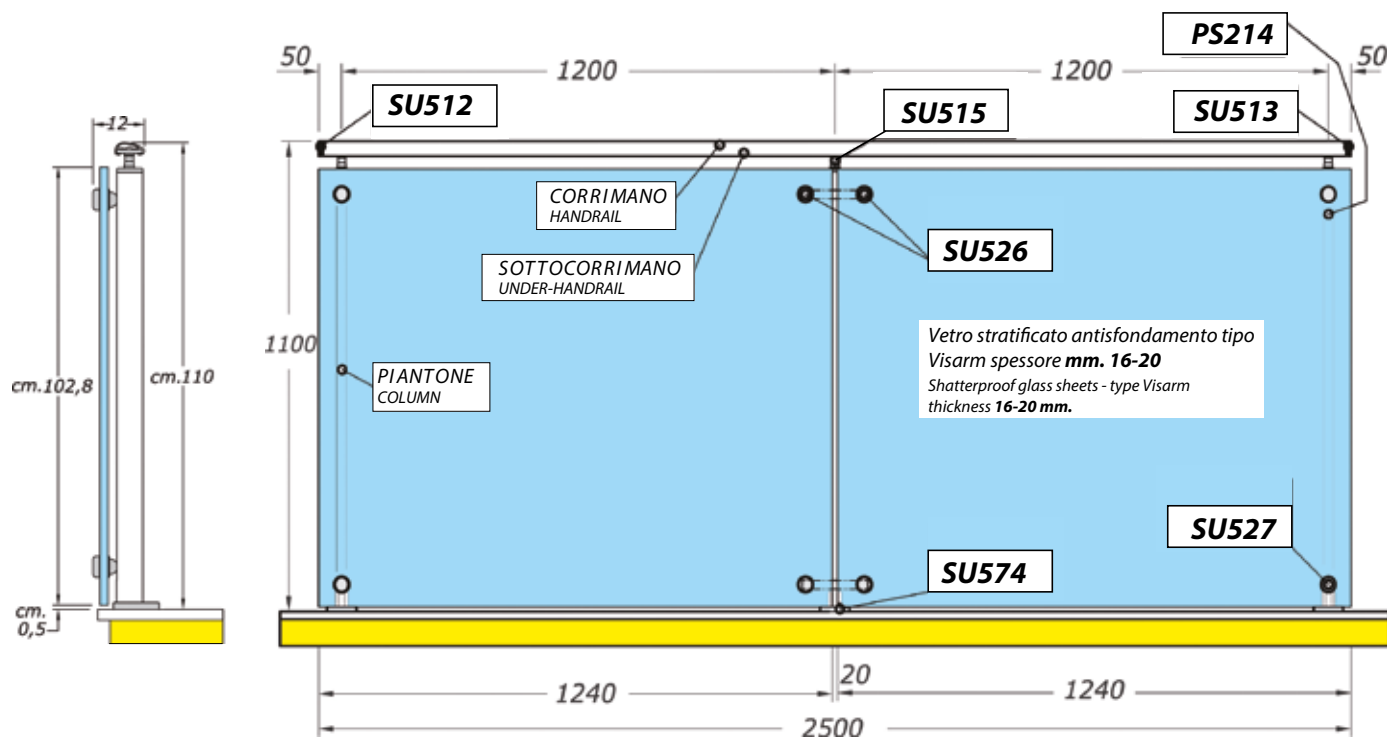
The model 'Ring' of SERIE UNICA has the prerogative of composing the balcony giving to the glass part the dominance of image, even preserving its functional features. This means that it respects the current regulations ensuring a capacity of 3 kn per linear metre without the need of handrail anchorage.

RING A

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

FISSAGGIO A PAVIMENTO E VETRO ESTERNO

FLOOR AND EXTERNAL GLASS FIXING



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

- N° 3 **SU574** Basette fissaggio a pavimento
Bases for floor fixing
- N° 2 **SU526** Supporti doppi Portavetro
Glass holder double supports
- N° 4 **SU527** Supporti singoli Portavetro
Glass holder single supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1000
Pieces (column) mm. 1000
- N° 3 **PS214** Pezzi (guarnizione) mm. 1000
Pieces (fitting) mm. 1000
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 16-20, misura mm. 1025x1240
Shatterproof glass sheets – type Visarm
thickness: mm. 16-20, mm. 1025x1240

Questa versione del modello RING è studiata per l'applicazione a pavimento, mediante basetta di sistema brevettato N° MI2013A000286. Il modello RING è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello RING è particolarmente indicato ove si predilige l'impiego del cristallo con specchiature pulite e continue garantendo resistenza e sicurezza.

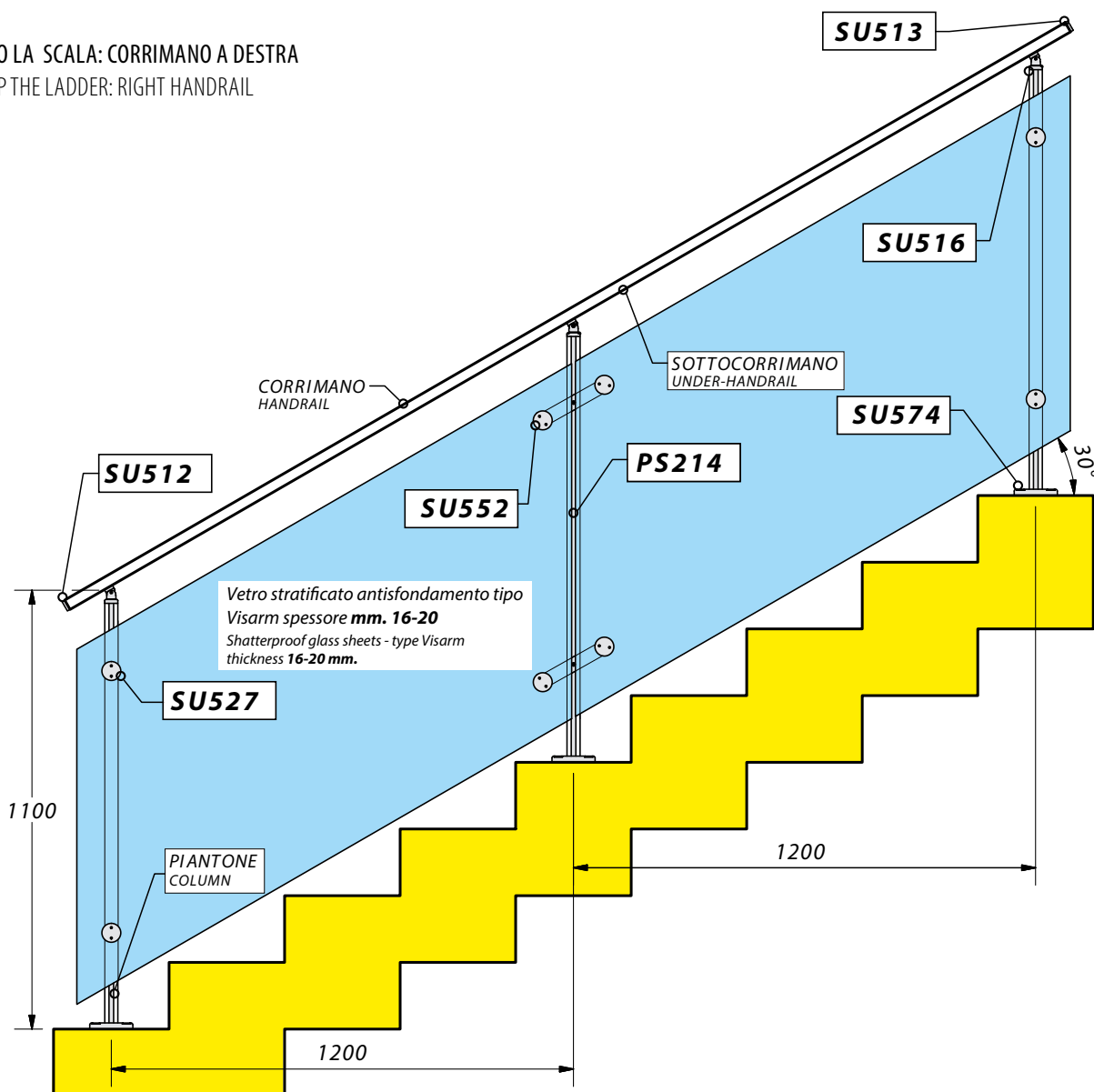
This version of the model 'RING' has been designed to be applied on the floor, by means of a patented base N. M12013A000286.

The model RING has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact – UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model RING is particularly suitable if one prefers the use of crystal with clean and continuous wall panels, assuring resistance and security.

FISSAGGIO A PAVIMENTO E VETRO ESTERNO FLOOR AND EXTERNAL GLASS FIXING

SALENDO LA SCALA: CORRIMANO A DESTRA

GOING UP THE LADDER: RIGHT HANDRAIL



Questa versione del modello RING è studiata per l'applicazione a pavimento su scale.

This version of the RING model has been designed for floor applications on stairs.

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

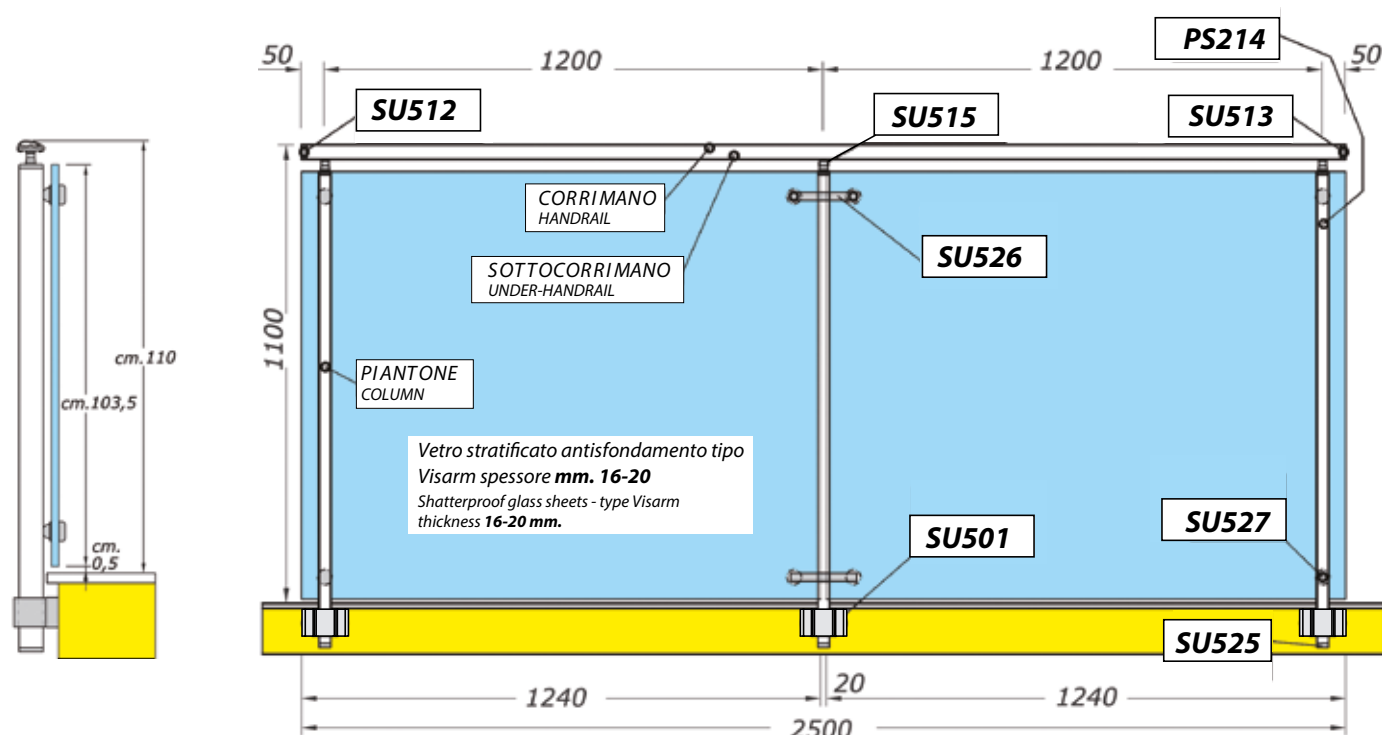
- N° 3 **SU574** Basette fissaggio a pavimento
Bases for floor fixing
- N° 2 **SU552** Supporti doppi Portavetro
Glass holder double supports
- N° 4 **SU527** Supporti singoli Portavetro
Glass holder single supports
- N° 3 **SU516** Supporti regolabili per attacco piantone su corrimano
Adjustable supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap

- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under-handrail) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm.1050
Pieces (columns) mm.1050
- N° 3 **PS214** Pezzi (guarnizione) mm.1050
Pieces (fitting) mm.1050
- N° 2 **Lastre di vetro antisfondamento tipo Visarm spessore mm. 16-20**
Shatterproof glass sheets – type Visarm thickness: mm. 16-20

RING B

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

FISSAGGIO FRONTE SOLETTA E VETRO INTERNO FRONT BASE AND INTERNAL GLASS FIXING



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

- N° 3 **SU501** Supporti per il fissaggio a fronte soletta
Supports for front insole fixing
- N° 2 **SU526** Supporti doppi Portavetro
Glass holder double supports
- N° 4 **SU527** Supporti singoli Portavetro
Glass holder single supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1300
Pieces (column) mm. 1300
- N° 3 **PS214** Pezzi (guarnizione) mm. 1300
Pieces (fitting) mm. 1300
- N° 2 **LASTRE DI VETRO ANTISFONDAMENTO TIPO VISARM**
Shatterproof glass sheets – type Visarm
thickness: mm. 16-20, mm. 1035x1240

Questa versione del modello RING è studiata per l'applicazione fronte soletta, mediante supporto di sistema brevettato.

Tale applicazione è particolarmente indicata nelle soluzioni in cui si vuole evitare di fissare il piantone al pavimento, potendo così utilizzare tutto lo spazio disponibile della planimetria da delimitare.

Il modello RING è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello RING è particolarmente indicato ove si predilige l'impiego del cristallo con specchiature pulite e continue garantendo resistenza e sicurezza.

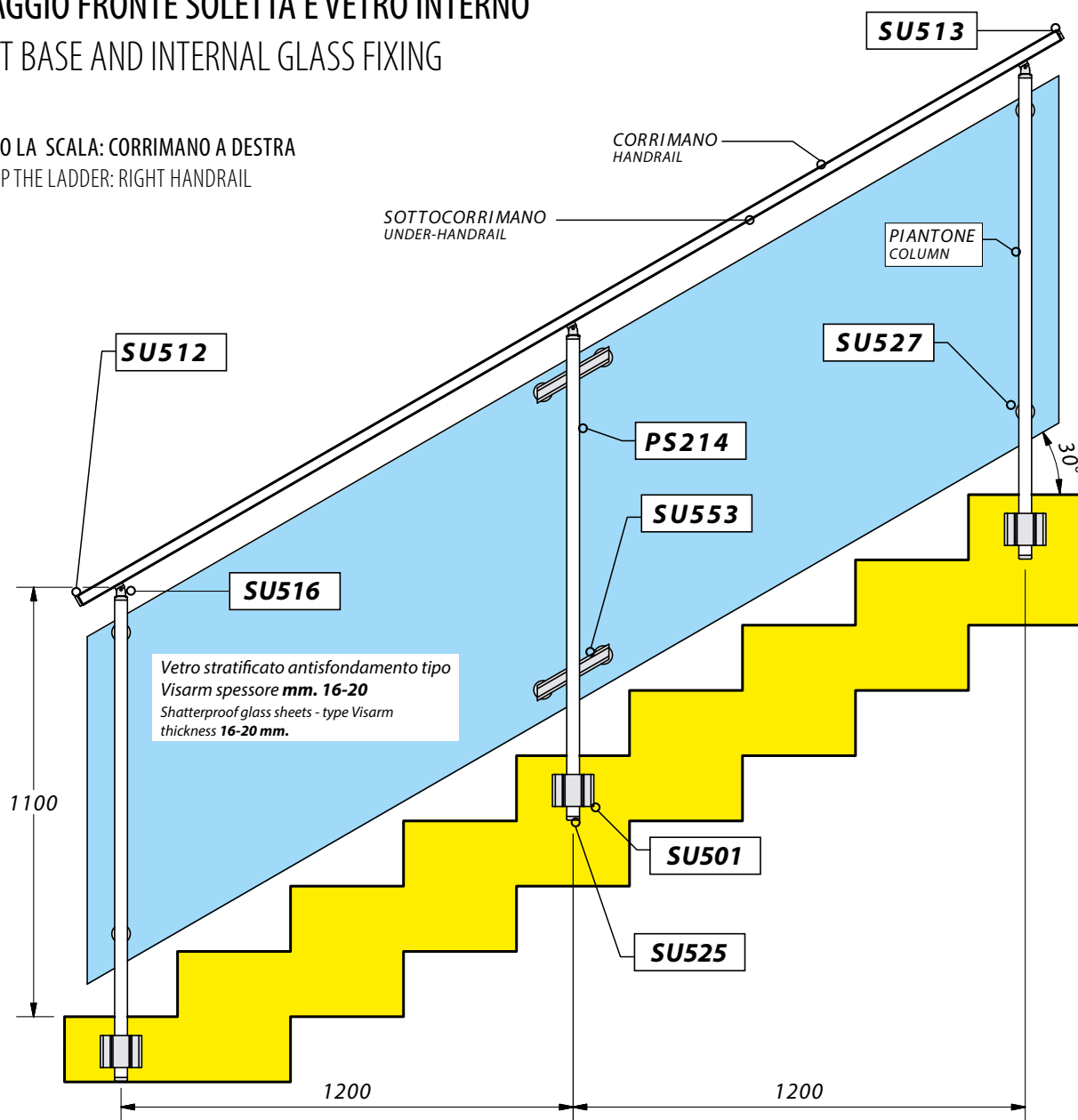
This version of the model 'RING' has been designed for the fixing of front insole, by means of a patented stand.

This application is particularly suitable for solutions where one wishes to fix the column on the floor, being able to use the whole available space of planimetry.

The model RING has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact – UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model RING is particularly suitable if one prefers the use of crystal with clean and continuous wall panels, assuring resistance and security.

FISSAGGIO FRONTE SOLETTA E VETRO INTERNO FRONT BASE AND INTERNAL GLASS FIXING

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



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

- N° 3 **SU501** Supporto fissaggio fronte soletta
Support for front insole fixing
- N° 2 **SU553** Supporti doppi portavetro
Glass holder double supports
- N° 4 **SU527** Supporti singoli portavetro
Glass holder single supports
- N° 3 **SU516** Supporti regolabili per attacco piantone su corrimano
Adjustable supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column

Questa versione del modello RING è studiata per l'applicazione fronte soletta su scale.

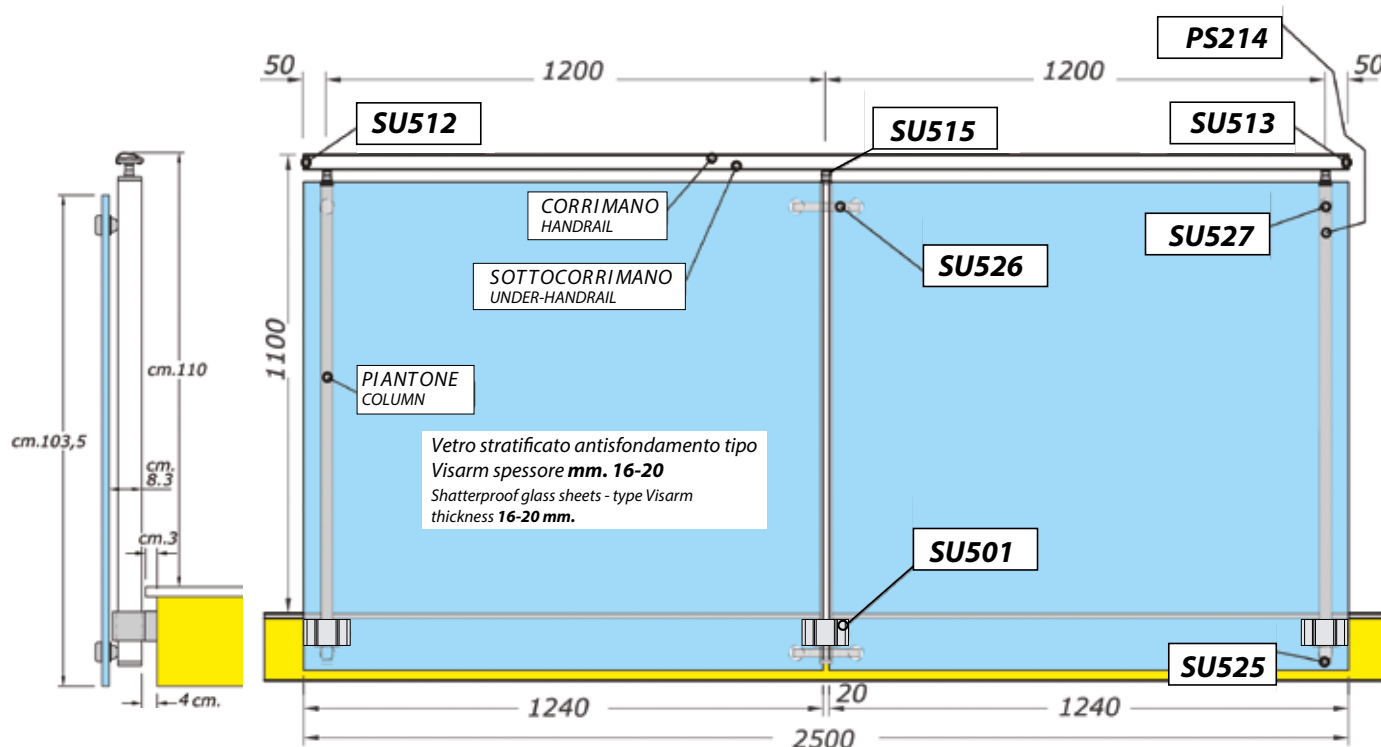
This version of the RING model has been designed for front sole applications on stairs.

- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Pecce (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Pecce (under-handrail) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm. 1250
Pieces (columns) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm. 1250
Pieces (fitting) mm. 1250
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
Spessore 8+0,76+8
Shatterproof glass sheets – type Visarm
thickness: 8+0,76+8

RING C

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

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



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

- N° 3 **SU501** Supporti fissaggio a fronte soletta
Supports for front insole fixing
- N° 2 **SU526** Supporti doppi Portavetro
Glass holder double supports
- N° 4 **SU527** Supporti singoli Portavetro
Glass holder single supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1300
Pieces (column) mm. 1300
- N° 3 **PS214** Pezzi (guarnizione) mm. 1300
Pieces (fitting) mm. 1300
- N° 2 **PS214** Lastre di vetro antisfondamento tipo Visarm
spessore mm. 16-20, misura mm. 1035x1240
Shatterproof glass sheets - type Visarm
thickness: mm. 16-20, mm 1035x1240

Questa versione del modello RING è studiata per l'applicazione fronte soletta, mediante supporto di sistema brevettato.

Tale applicazione è particolarmente indicata nelle soluzioni in cui si vuole evitare di fissare il piantone al pavimento, potendo così utilizzare tutto lo spazio disponibile della planimetria da delimitare.

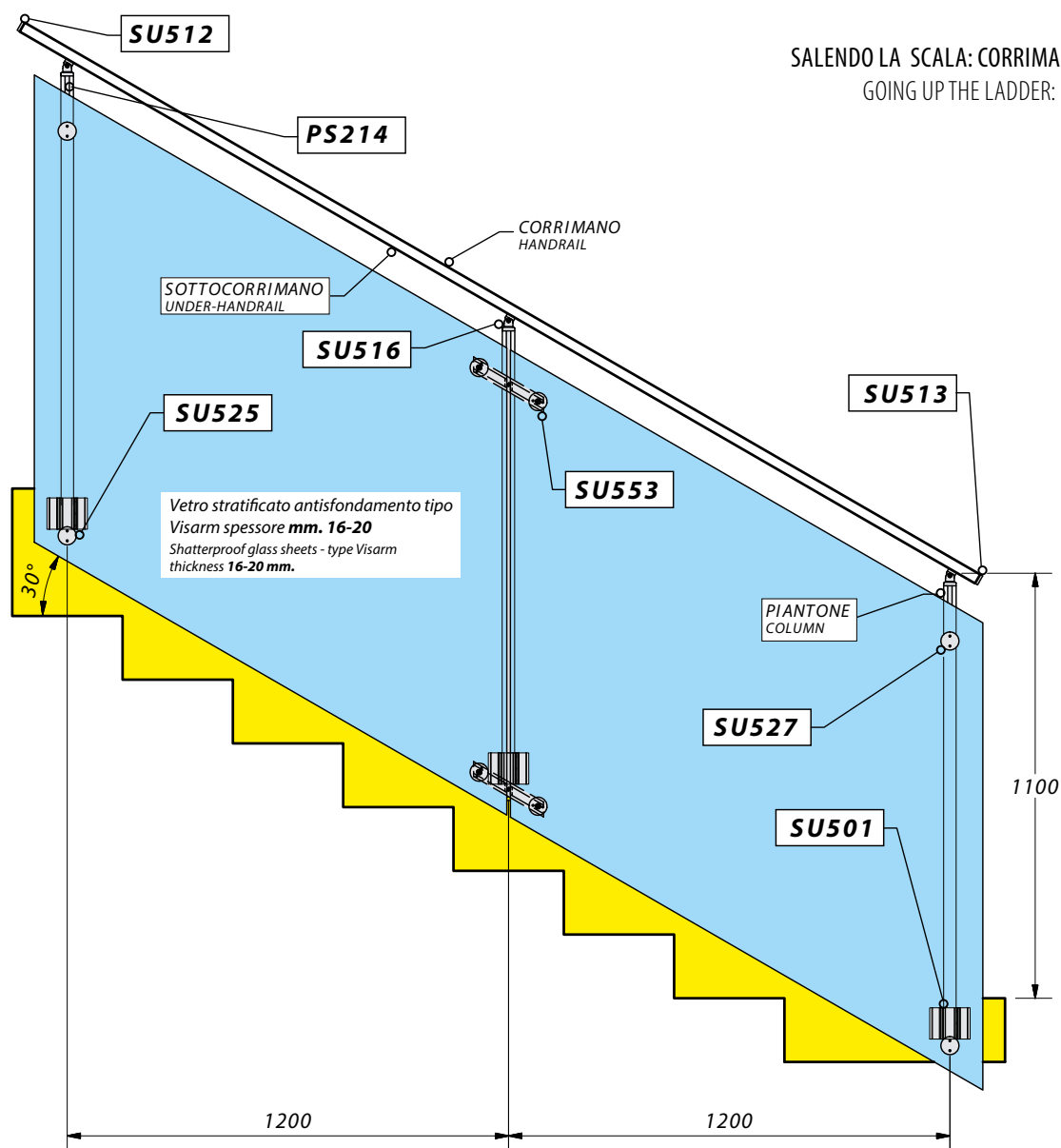
Il modello RING è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello RING è particolarmente indicato ove si predilige l'impiego del cristallo con specchiature pulite e continue garantendo resistenza e sicurezza.

This version of the model 'RING' has been designed for the fixing of front insole, by means of a patented stand.

This application is particularly suitable for solutions where one wishes to fix the column on the floor, being able to use the whole available space of planimetry.

The model RING has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model RING is particularly suitable if one prefers the use of crystal with clean and continuous wall panels, assuring resistance and security.

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



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

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

- N° 3 **SU501** Supporti fissaggio fronte soletta
Supports for front insole fixing
- N° 2 **SU553** Supporti doppi portavetro
Glass holder double supports
- N° 4 **SU527** Supporti singoli portavetro
Glass holder single supports
- N° 3 **SU516** Supporti regolabili per attacco piantone
su corrimano
Adjustable supports for column coupling
on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column

Questa versione del modello RING è studiata per l'applicazione
fronte soletta su scale.

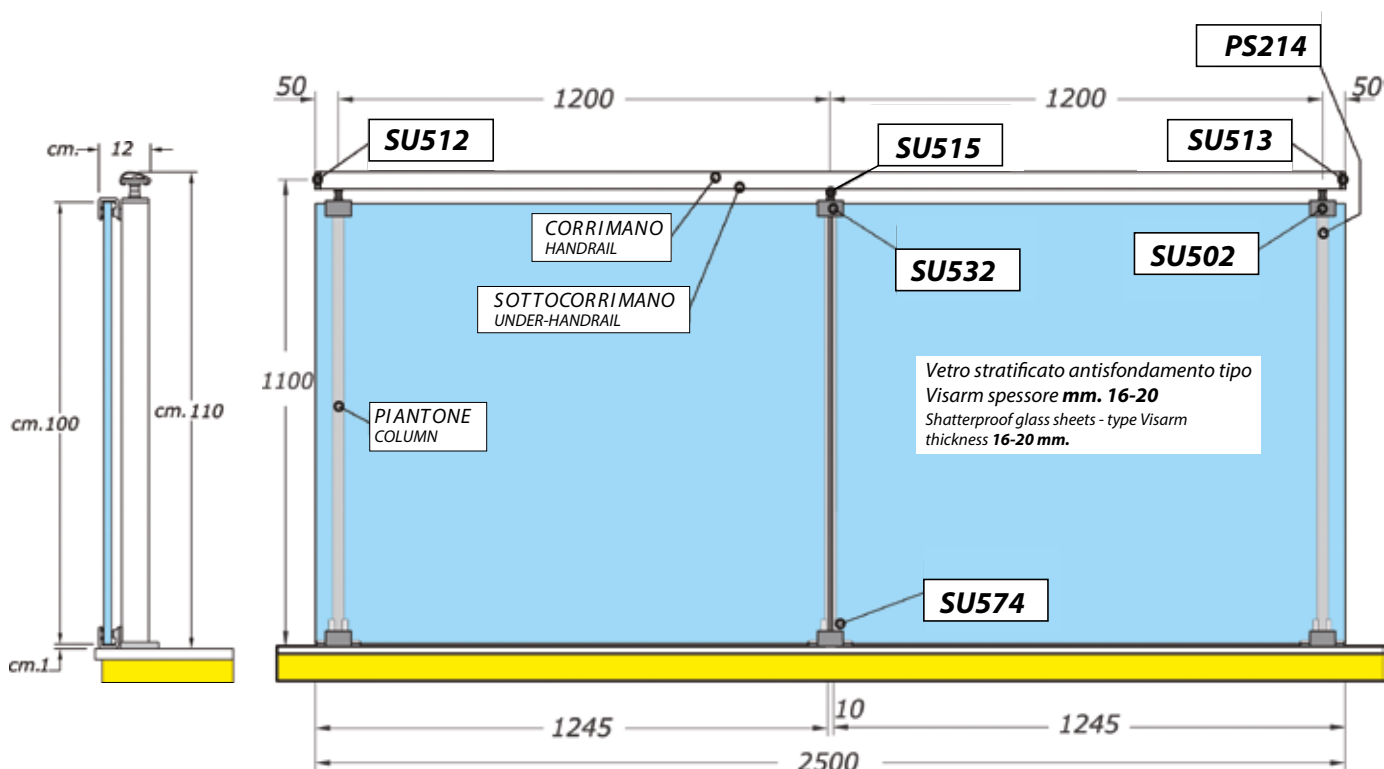
This version of the RING model has been designed for front sole
applications on stairs.

- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under-handrail) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm.1200
Pieces (column) mm. 1200
- N° 3 **PS214** Pezzi (guarnizione) mm.1200
Pieces (fitting) mm. 1200
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 16-20
Shatterproof glass sheets – type Visarm
thickness: mm. 16-20



Il modello STRONG della SERIE UNICA ha la prerogativa di comporre il balcone dando alla parte Vetro il dominio dell'immagine, particolare importante di questa realizzazione è che la si può ottenere senza alcun tipo di lavorazione aggiuntiva sulle lastre di vetro (foratura, intaglio, ecc.) o di intelaiatura dello stesso, pur conservandone le caratteristiche funzionali. Ossia risponde alle normative attuali garantendo la tenuta dei 3 Kn al metro lineare senza obbligo di ancoraggio corrimano.

The model 'Strong' of SERIE UNICA has the prerogative of composing the balcony giving to the glass part the dominance of image, which is an important detail of this product, obtained without any additional work on the glass sheets (perforation, carving, etc. ...) or any kind of frame, even preserving its functional features. This means that it respects the current regulations ensuring a capacity of 3 kn per linear metre without the need of handrail anchorage.

FISSAGGIO A PAVIMENTO E VETRO ESTERNO
FLOOR AND EXTERNAL GLASS FIXING

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

- N° 3 **SU574** Basette fissaggio a pavimento
Bases for floor fixing
- N° 4 **SU502** Supporti laterali
Side supports
- N° 2 **SU532** Supporti centrali
Central supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1000
Pieces (column) mm. 1000
- N° 3 **PS214** Pezzi (guarnizione) mm. 1100
Pieces (fitting) mm. 1000
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 16-20, misura mm. 1000x1245
Shatterproof glass sheets – type Visarm
thickness: mm. 16-20, mm. 1000x1245

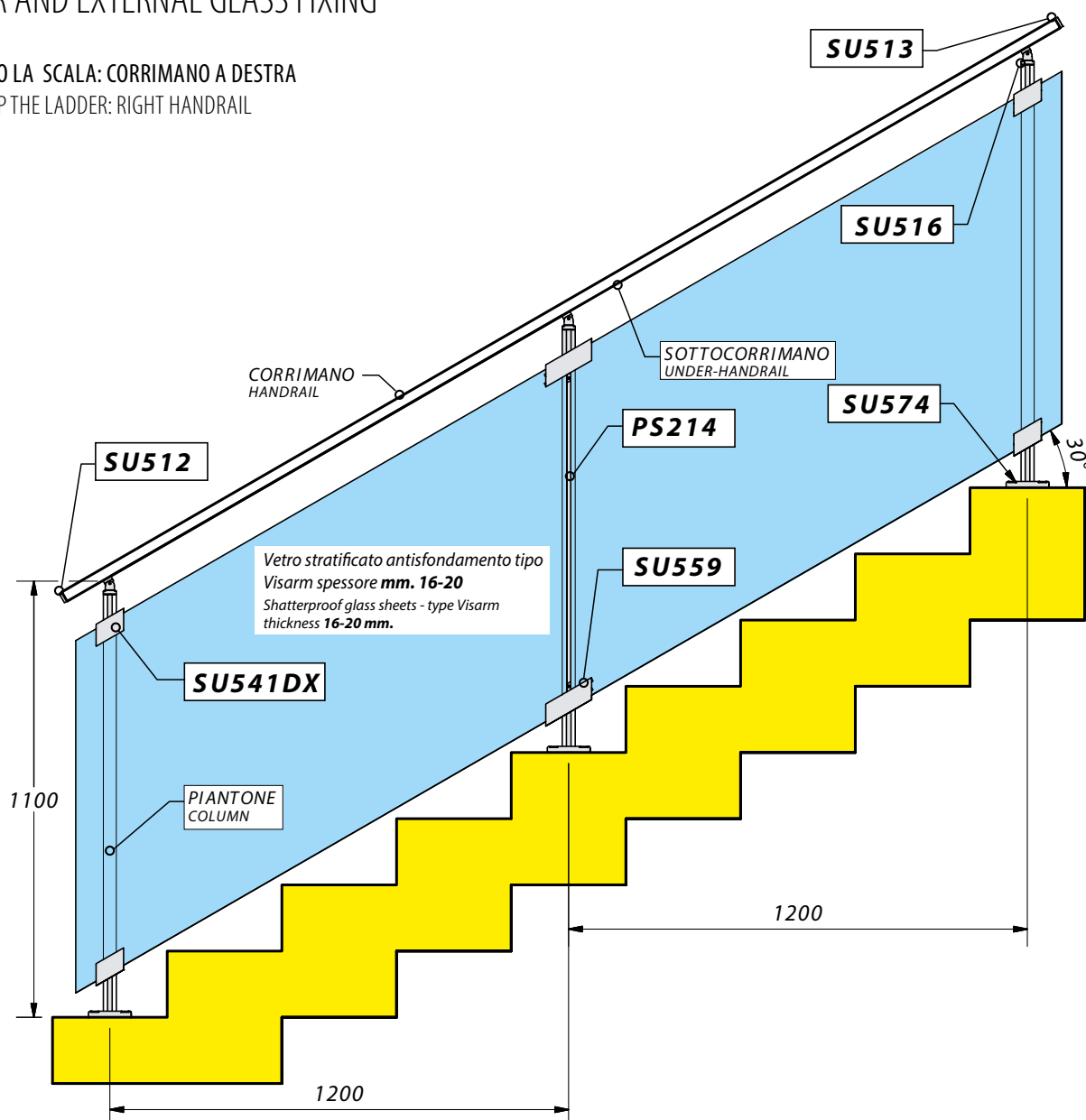
Questa versione del modello strong è studiata per l'applicazione a pavimento, mediante basetta di sistema brevettato N° MI2013A000286. Il modello STRONG è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello STRONG è particolarmente indicato ove si predilige l'impiego del cristallo con specchiature pulite e continue garantendo resistenza e sicurezza, il tutto senza dover fare operazioni aggiuntive sul vetro stesso (forature ecc.) in quanto il cristallo viene bloccato con gli appositi supporti.

This version of the model 'STRONG' has been designed for floor fixing by means of a patented base N. M12013A000286.

The model STRONG has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact – UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model STRONG is particularly suitable if one prefers the use of crystal with clean and continuous wall panels, assuring resistance and security, without having to perform additional activities on the glass (puncture, etc....) since the crystal is blocked with the suitable stands.

FISSAGGIO A PAVIMENTO E VETRO ESTERNO FLOOR AND EXTERNAL GLASS FIXING

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



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

- N° 3 **SU574** Basette fissaggio a pavimento
Bases for floor fixing
- N° 2 **SU559** Supporti doppi portavetro
Glass holder double supports
- N° 4 **SU541DX** Supporti singoli portavetro
Glass holder single supports
- N° 3 **SU516** Supporti regolabili per attacco piantone
su corrimano
Adjustable supports for column coupling
on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap

Questa versione del modello STRONG è studiata per l'applicazione
a pavimento su scale.

This version of the STRONG model has been designed for floor
applications on stairs.

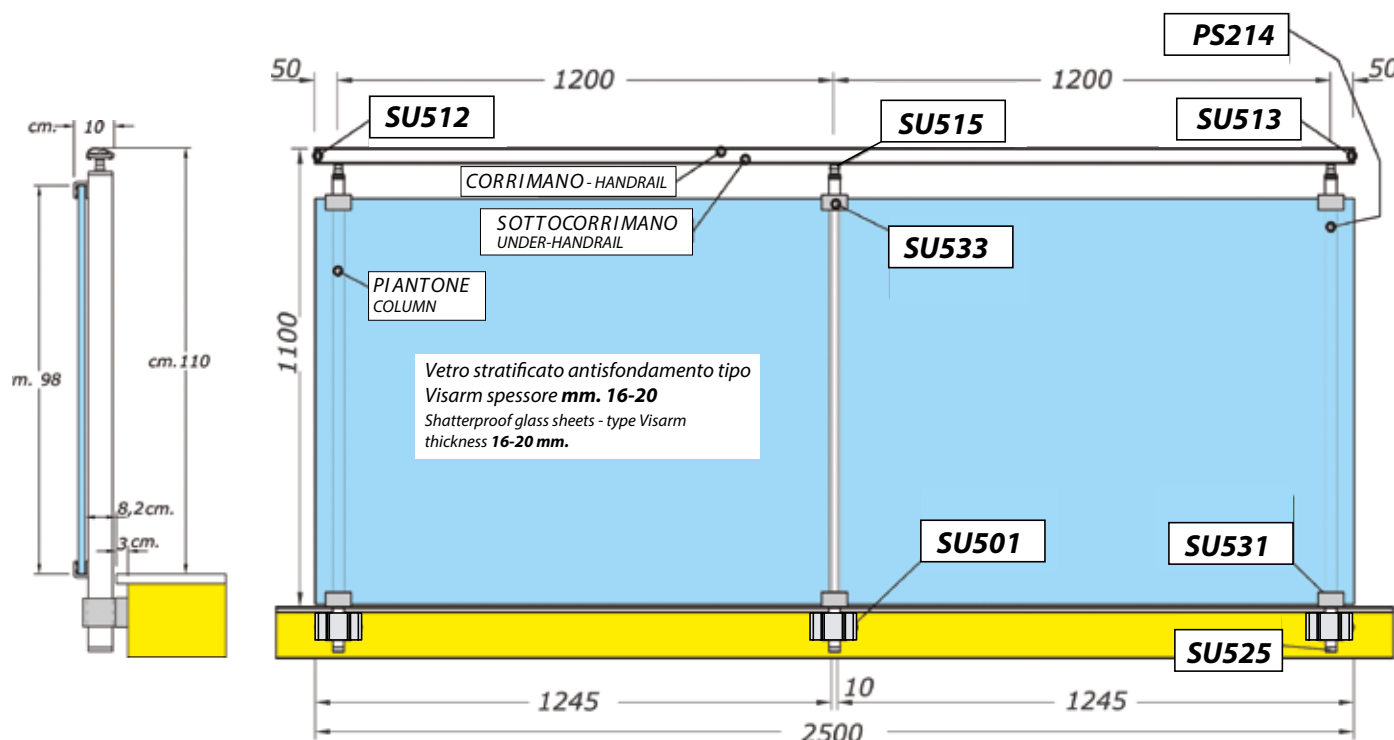
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Pezzo (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm.3000
Pezzo (under-handrail) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm.1050
Pieces (column) mm. 1050
- N° 3 **PS214** Pezzi (guarnizione) mm.1050
Pieces (fitting) mm. 1050
- N° 2 **LA** Lastre di vetro antisfondamento tipo Visarm
spessore mm. 16-20
Shatterproof glass sheets – type Visarm
thickness: mm. 16-20

STRONG B

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

FISSAGGIO FRONTE SOLETTA E VETRO ESTERNO

FRONT INSOLE AND EXTERNAL GLASS FIXING



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

- N° 3 **SU501** Supporti fronte soletta
Supports front insole
- N° 2 **SU533** Supporti centrali
Central supports
- N° 4 **SU531** Supporti laterali
Side supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1250
Pieces (column) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm. 1250
Pieces (fitting) mm. 1250
- N° 2 **Lastrine di vetro antisfondamento tipo Visarm**
spessore mm. 16-20, misura mm. 980x1245
Shatterproof glass sheets - type Visarm
thickness: mm. 16-20, mm. 980x1245

Questa versione del modello strong è studiata per l'applicazione fronte soletta, mediante supporto di sistema brevettato.

Tale applicazione è particolarmente indicata nelle soluzioni in cui si vuole evitare di fissare il piantone al pavimento, potendo così utilizzare tutto lo spazio disponibile della planimetria da delimitare.

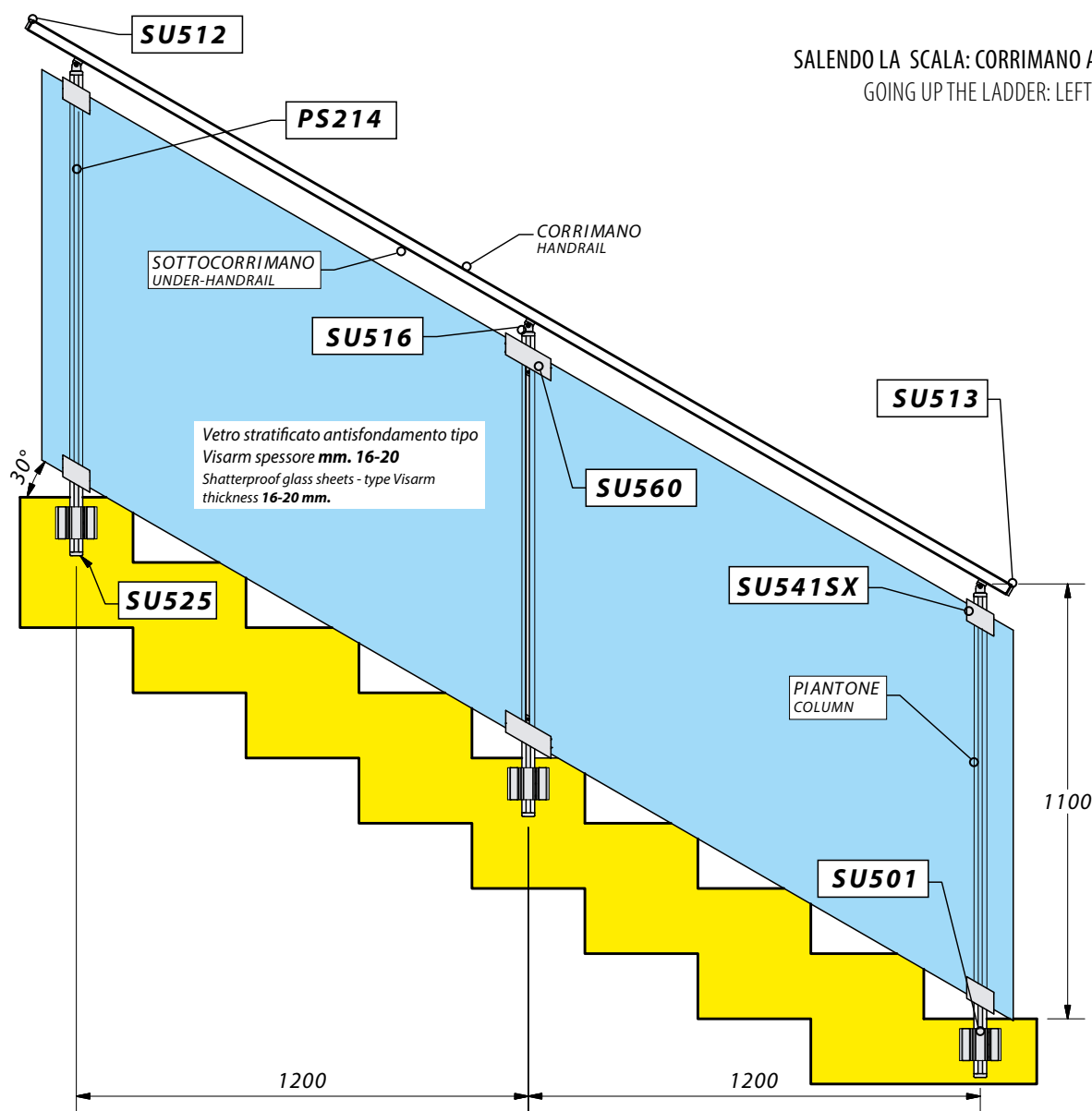
Il modello STRONG è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello STRONG è particolarmente indicato ove si predilige l'impiego del cristallo con specchiature pulite e continue garantendo resistenza e sicurezza, il tutto senza dover fare operazioni aggiuntive sul vetro stesso (forature ecc.) in quanto il cristallo viene bloccato con gli appositi supporti.

This version of the model 'STRONG' has been designed for front Insole fixing by means of a patented system.

This application is particularly indicated for solutions where one wants to avoid fixing the column to the floor, being so able to use the whole available space of the planimetry to be eliminated.

The model STRONG has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model STRONG is particularly suitable if one prefers the use of crystal with clean and continuous wall panels, assuring resistance and security, without having to perform additional activities on the glass (puncture, etc...) since the crystal is blocked with the suitable stands.

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



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

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

- N° 3 **SU501** Supporti fissaggio fronte soletta
Supports for front insole fixing
- N° 2 **SU560** Supporti doppi portavetro
Glass holder double supports
- N° 4 **SU541SX** Supporti singoli portavetro
Glass holder single supports
- N° 3 **SU516** Supporti regolabili per attacco piantone su corrimano
Adjustable supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column

Questa versione del modello STRONG è studiata per l'applicazione fronte soletta su scale.

This version of the STRONG model has been designed for front sole applications on stairs.

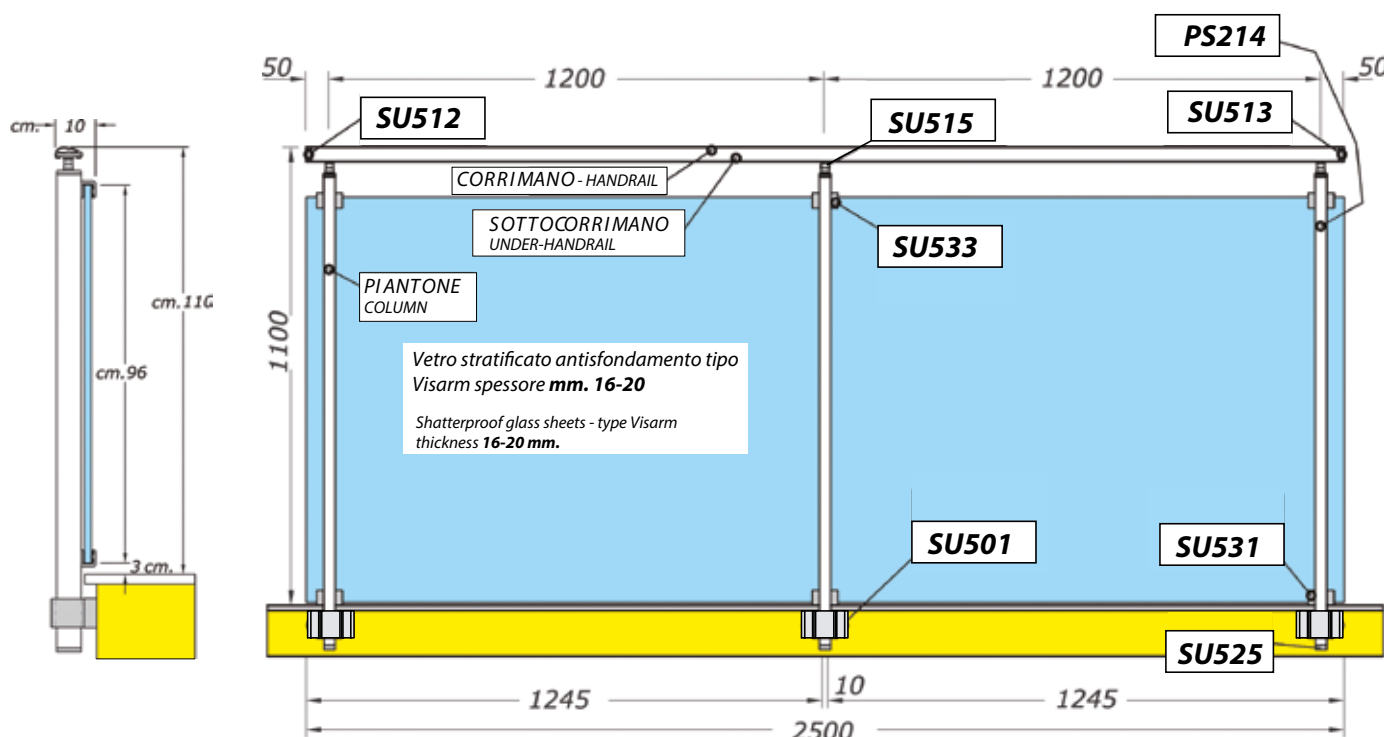
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under-handrail) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm.1200
Pieces (column) mm. 1200
- N° 3 **PS214** Pezzi (guarnizione) mm.1200
Pieces (fitting) mm. 1200
- N° 2 **LA** Lastre di vetro antisfondamento tipo Visarm spessore mm. 16-20
Shatterproof glass sheets – type Visarm thickness: mm. 16-20

STRONG C

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

FISSAGGIO FRONTE SOLETTA E VETRO INTERNO

FRONT INSOLE AND INTERNAL GLASS FIXING



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

- N° 3 **SU501** Supporti per il fissaggio a fronte soletta
Supports for front insole fixing
- N° 2 **SU533** Supporti centrali
Central supports
- N° 4 **SU531** Supporti laterali
Side supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1250
Pieces (column) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm. 1250
Pieces (fitting) mm. 1250
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
Shatterproof glass sheets – type Visarm
spessore mm. 16-20, misura mm. 980x1245
thickness: mm. 16-20, mm. 980x1245

Questa versione del modello strong è studiata per l'applicazione fronte soletta, mediante supporto di sistema brevettato.

Tale applicazione è particolarmente indicata nelle soluzioni in cui si vuole evitare di fissare il piantone al pavimento, potendo così utilizzare tutto lo spazio disponibile della planimetria da delimitare con vetro interno.

Il modello STRONG è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello STRONG è particolarmente indicato ove si predilige l'impiego del cristallo con specchiature pulite e continue garantendo resistenza e sicurezza, il tutto senza dover fare operazioni aggiuntive sul vetro stesso (forature ecc.) in quanto il cristallo viene bloccato con gli appositi supporti.

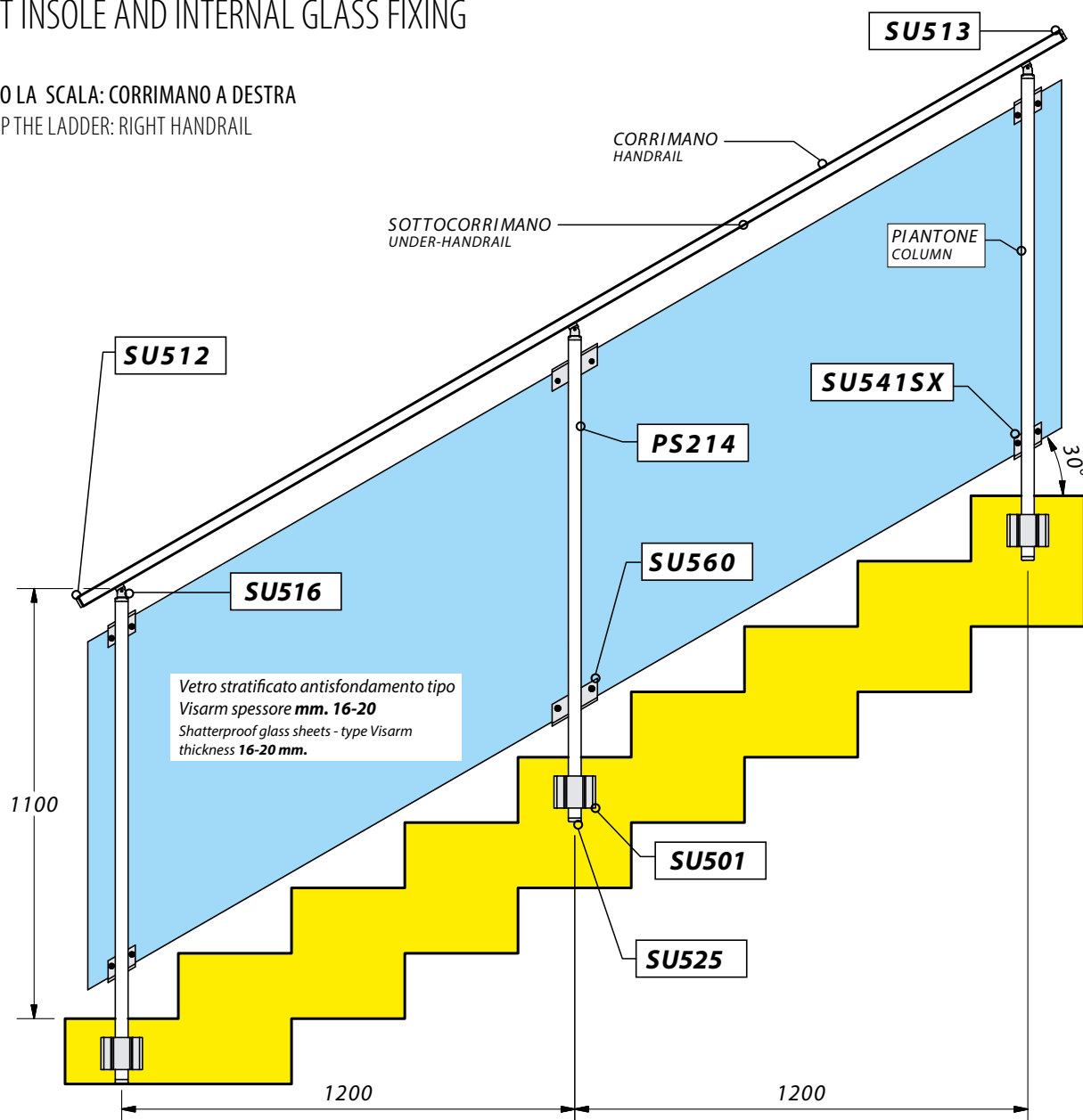
This version of the model 'STRONG' has been designed for front Insole fixing by means of a patented system.

This application is particularly indicated for solutions where one wants to avoid fixing the column to the floor, being so able to use the whole available space of the planimetry to be eliminated.

The model STRONG has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact – UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model STRONG is particularly suitable if one prefers the use of crystal with clean and continuous wall panels, assuring resistance and security, without having to perform additional activities on the glass (puncture, etc...) since the crystal is blocked with the suitable stands.

FISSAGGIO FRONTE SOLETTA E VETRO INTERNO FRONT INSOLE AND INTERNAL GLASS FIXING

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



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

- N° 3 **SU501** Supporti fissaggio fronte soletta
Supports for front insole fixing
- N° 2 **SU560** Supporti doppi portavetro
Glass holder double supports
- N° 4 **SU541SX** Supporti singoli portavetro
Glass holder single supports
- N° 3 **SU516** Supporti regolabili per attacco piantone
su corrimano
Adjustable supports for column coupling
on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column

Questa versione del modello STRONG è studiata per l'applicazione
fronte soletta su scale.

This version of the STRONG model has been designed for front sole
applications on stairs.

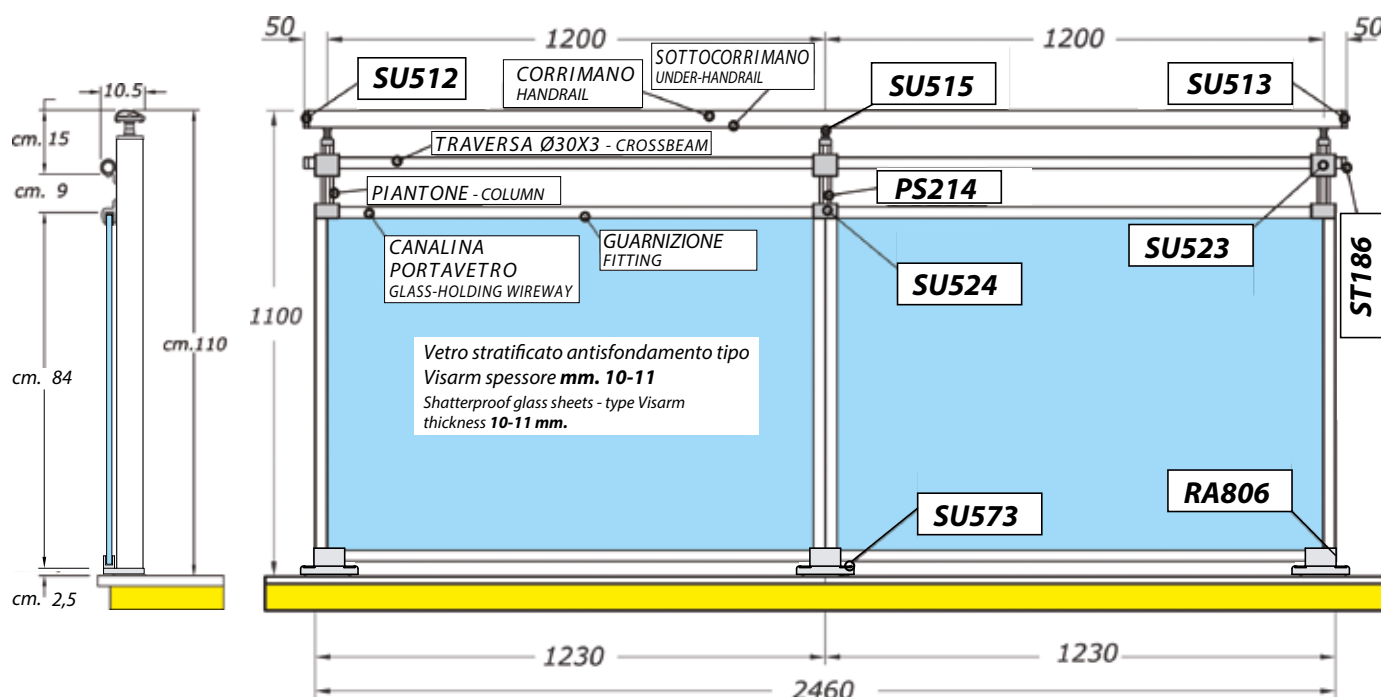
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under-handrail) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm.1250
Pieces (column) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm.1250
Pieces (fitting) mm. 1250
- N° 2 **LA** Lastre di vetro antisfondamento tipo Visarm
spessore mm. 16-20
Shatterproof glass sheets - type Visarm
thickness: mm. 16-20

DOUBLE



Con il modello DOUBLE la SERIE UNICA ha raggiunto il giusto mix di vetro e alluminio dando al balcone eleganza e la linearità che gli compete, conservandone quelle che sono le caratteristiche funzionali. Ossia rispondendo positivamente alle normative attuali che garantiscono la tenuta dei 3 Kn al metro lineare senza obbligo di ancoraggio del corrimano.

With the model 'DOUBLE', SERIE UNICA has reached the right mix of glass and aluminium giving to your balcony elegance and linearity, keeping its functional features. This means that it respects the current regulations ensuring a capacity of 3 kn per linear metre without the need of handrail anchorage.

FISSAGGIO A PAVIMENTO E VETRO ESTERNO
FLOOR AND EXTERNAL GLASS FIXING

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

- N° 3 **SU573** Basette fissaggio a pavimento
Bases for floor fixing
- N° 3 **SU523** Supporti barrette
Base supports
- N° 3 **SU524** Supporti telaio
Framework supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 2 **ST186** Tappi barretta Ø30
Caps for little bars Ø 30
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1000
Pieces (column) mm. 1000
- N° 1 **Pezzo (trasversa Ø30) mm. 2500**
Piece (crossbeam ø30) mm. 2500
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 1230
Pieces (glass-holding wireway) mm. 1230
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 840
Pieces (glass-holding wireway) mm. 840
- N° 4 **RA930** Pezzi (guarnizione) mm. 1230
Pieces (fitting) mm. 1230

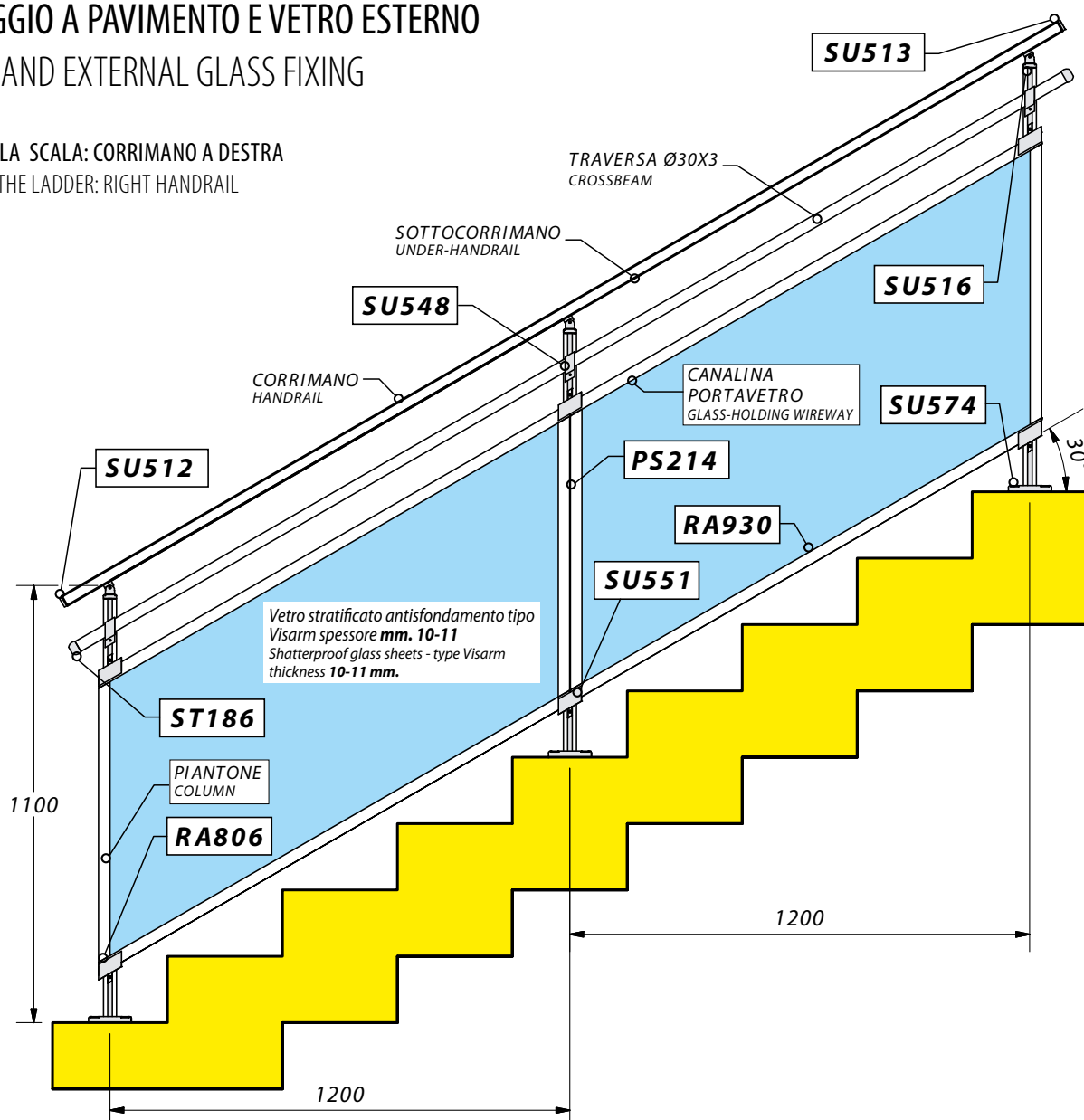
Questa versione del modello DOUBLE è studiata per l'applicazione a pavimento, mediante basetta di sistema brevettato N° MI2013A000286. Il modello DOUBLE è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello DOUBLE è particolarmente indicato ove si voglia creare il giusto mix tra vetro e alluminio conservando quelle che sono le garanzie del prodotto, dando grande significato all'impiego del cristallo con specchiature pulite e continue, assoggettandolo ad una barra intermedia tra corrimano e vetro che ne esalta la linea.

This version of the model 'DOUBLE' has been designed for floor fixing by means of a patented base N. M12013A000286. The model DOUBLE has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model DOUBLE is particularly suitable if one desires to create the right mix between glass and aluminium, keeping the product's guarantees, highlighting the use of the crystal with clean and continuous wall panels, with an intermediate bar between handrail and glass which exalt its line.

- N° 4 **RA930** Pezzi (guarnizione) mm. 840
Pieces (fitting) mm. 840
- N° 3 **PS214** Pezzi (guarnizione) mm. 1000
Pieces (fitting) mm. 1000
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 10-11
Safety glass sheets type Visarm thickness mm. 10-11

FISSAGGIO A PAVIMENTO E VETRO ESTERNO FLOOR AND EXTERNAL GLASS FIXING

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



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

N° 3 **SU574** Basette fissaggio a pavimento

Bases for floor fixing

N° 6 **SU551** Supporti telaio

Framework supports

N° 3 **SU548** Supporti barrette

Base supports

N° 3 **SU516** Supporti regolabili per attacco piantone su corrimano

Adjustable supports for column coupling on handrail

N° 1 **SU512** Tappo destro

Right cap

N° 1 **SU513** Tappo sinistro

Left cap

N° 2 **ST186** Tappi barretta Ø30

Caps for little bars Ø 30

N° 8 **RA806** Squadrette

Little squares

Questa versione del modello DOUBLE è studiata per l'applicazione a pavimento su scale.

This version of the DOUBLE model has been designed for floor applications on stairs.

N° 1 **SU001** Pezzo (corrimano) mm.3000

Piece (handrail) mm. 3000

N° 1 **SU005** Pezzo (sottocorrimano) mm.3000

Piece (under-handrail) mm. 3000

N° 1 **Pezzo (traversa Ø30) mm.3000**

Piece (crossbeam ø30) mm. 3000

N° 3 **SU002** Pezzi (piantone) mm.1050

Pieces (column) mm. 1050

N° 3 **PS214** Pezzi (guarnizione) mm.1050

Pieces (fitting) mm. 1050

SU008 Canalina portavetro 9 m circa

Glass-holding wireway about 9 m

RA930 Guarnizione 9 m circa

Fitting about 9 m

N° 2 **Lastre di vetro antisfondamento tipo Visarm**

spessore mm. 10-11

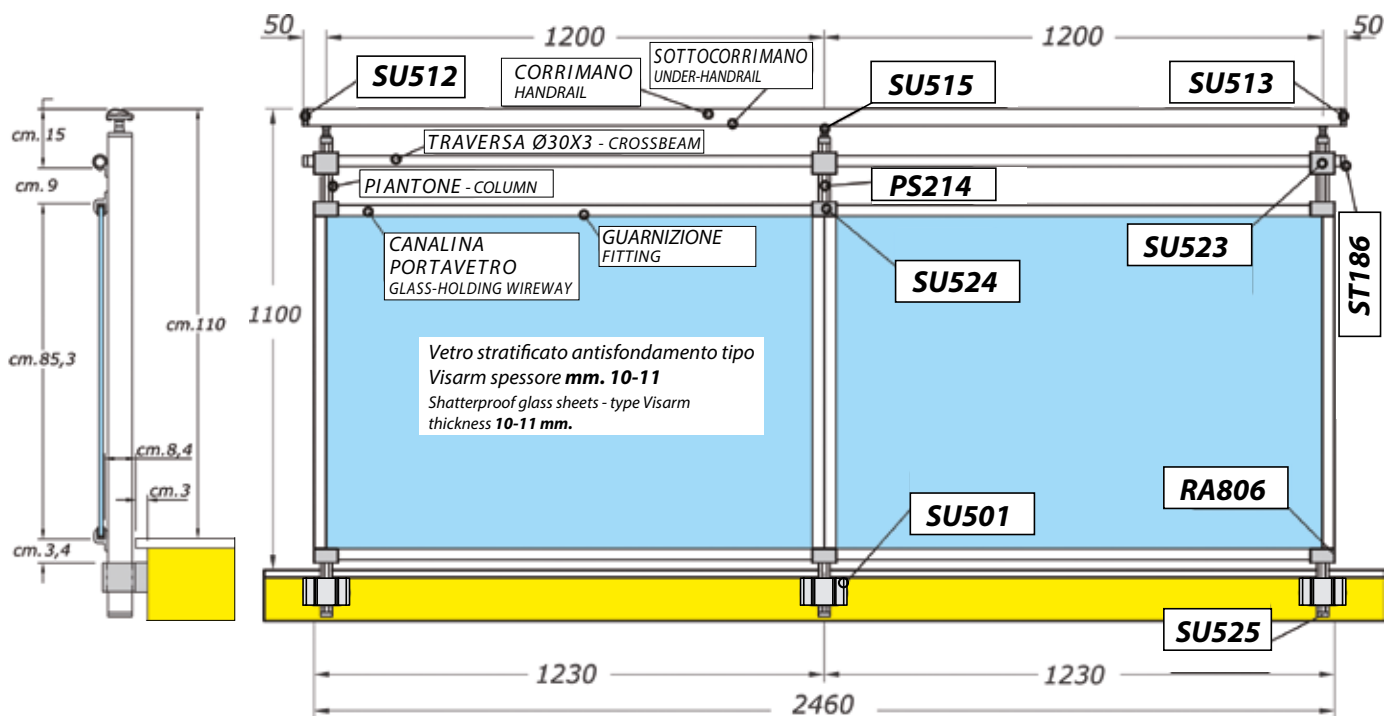
Safety glass sheets type Visarm thickness mm. 10-11

DOUBLE B

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

FISSAGGIO FRONTE SOLETTA E VETRO ESTERNO

FRONT INSOLE AND EXTERNAL GLASS FIXING



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

- N° 3 **SU501** Supporti fissaggio fronte soletta
Front insole fixing supports
- N° 3 **SU523** Supporti barrette
Base supports
- N° 6 **SU524** Supporti telaio
Framework supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 2 **ST186** Tappi barretta Ø30
Caps for little bars Ø 30
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1250
Pieces (column) mm. 1250
- N° 1 **SU003** Pezzo (trasversa Ø30) mm. 2500
Piece (crossbeam Ø30) mm. 2500
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 1230
Pieces (glass-holding wireway) mm. 1230
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 853
Pieces (glass-holding wireway) mm. 853

Questa versione del modello DOUBLE è studiata per l'applicazione fronte soletta, mediante supporto di sistema brevettato.

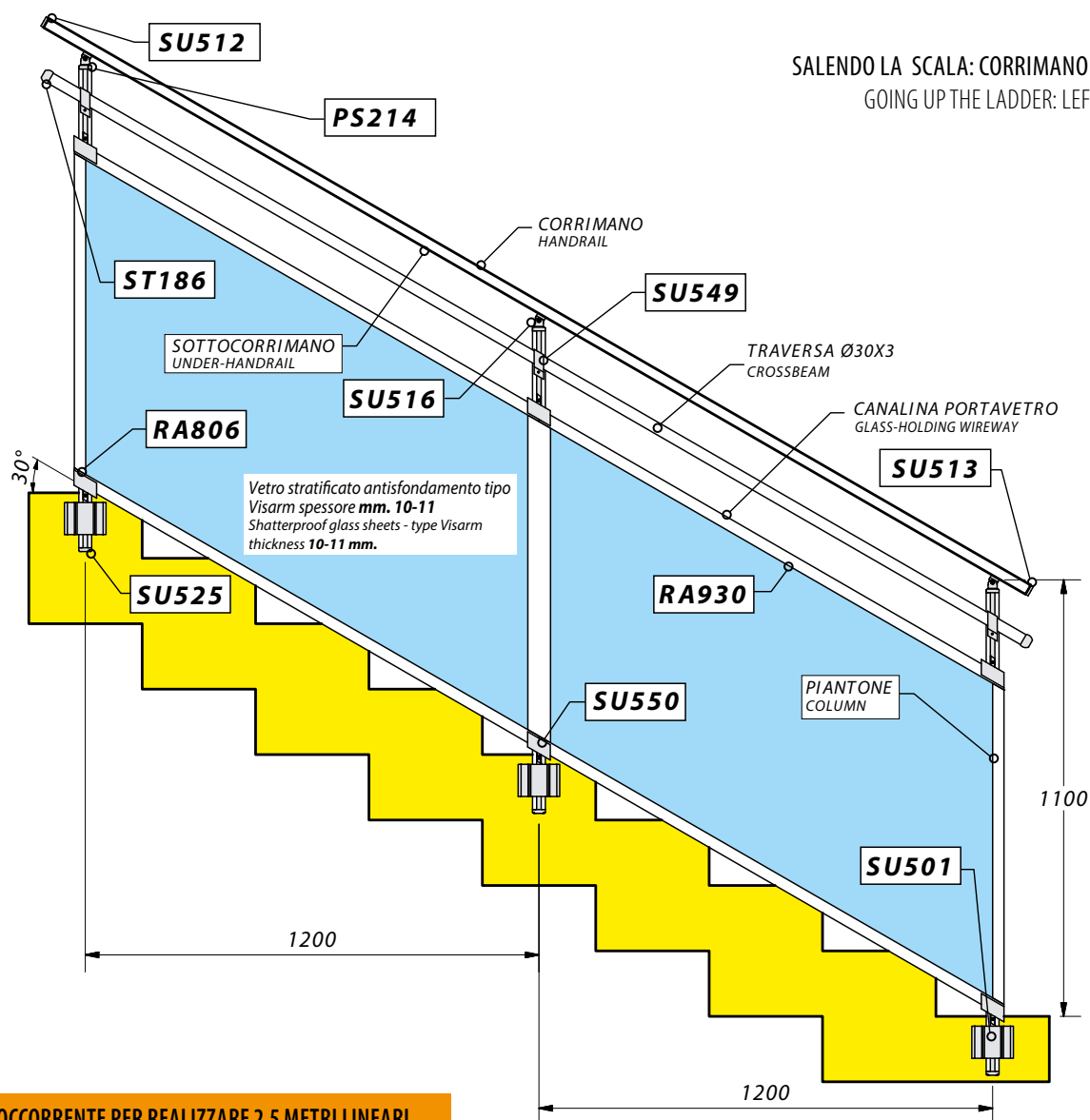
Il modello DOUBLE è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello DOUBLE è particolarmente indicato ove si voglia creare il giusto mix tra vetro e alluminio conservando quelle che sono le garanzie del prodotto, dando grande significato all'impiego del cristallo con specchiature pulite e continue, assoggettandolo ad una barra intermedia tra corrimano e vetro che ne esalta la linea.

This version of the model 'DOUBLE' has been designed for front insole fixing by means of a patented stand.

The model DOUBLE has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model DOUBLE is particularly suitable if one desires to create the right mix between glass and aluminium, keeping the product's guarantees, highlighting the use of the crystal with with clean and continuous wall panels, with an intermediate bar between handrail and glass which exalt its line.

- N° 4 **RA930** Pezzi (guarnizione) mm. 1230
Pieces (fitting) mm. 1230
- N° 4 **RA930** Pezzi (guarnizione) mm. 853
Pieces (fitting) mm. 853
- N° 3 **PS214** Pezzi (guarnizione) mm. 1250
Pieces (fitting) mm. 1250
- N° 2 **RA930** Lastre di vetro antisfondamento tipo Visarm
spessore mm. 10-11
Safety glass sheets type Visarm thickness mm. 10-11

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



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

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

- N° 3 **SU501** Supporti fissaggio fronte soletta
Front insol fixing supports
- N° 6 **SU550** Supporti telaio
Framework supports
- N° 3 **SU549** Supporti barrette
Base supports
- N° 3 **SU516** Supporti regolabili per attacco piantone
su corrimano
Adjustable supports for column coupling
on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 2 **ST186** Tappi barretta Ø30
Caps for little bars Ø 30
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU001** Pezzo (corrimano) mm.3000
Piece (handrail) mm. 3000

Questa versione del modello DOUBLE è studiata per l'applicazione fronte soletta su scale.

This version of the DOUBLE model has been designed for front sole applications on stairs.

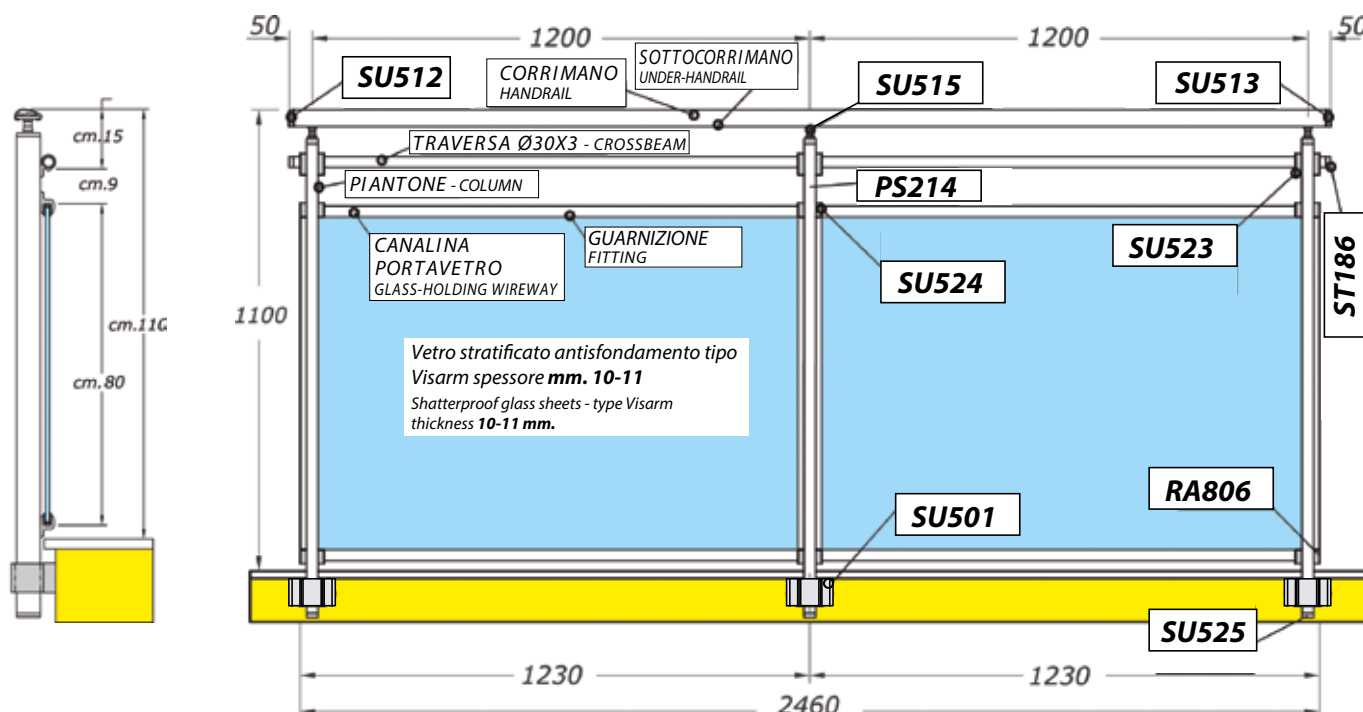
- N° 1 **SU005** Pezzo (sottocorrimano) mm.3000
Piece (under-handrail) mm. 3000
- N° 1 **Pezzo (traversa Ø30) mm.3000**
Piece (crossbeam Ø30) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm.1250
Pieces (column) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm.1250
Pieces (fitting) mm. 1250
- SU008** Canalina portavetro 9 m circa
Glass-holding wireway about 9 m
- RA930** Guarnizione 9 m circa
Fitting about 9 m
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 10-11
Safety glass sheets type Visarm thickness mm. 10-11

DOUBLE C

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

FISSAGGIO FRONTE SOLETTA E VETRO INTERNO

FRONT INSOLE AND INTERNAL GLASS FIXING



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

- N° 3 **SU501** Supporti fronte soletta
Front insole supports
- N° 3 **SU523** Supporti barrette
Base supports
- N° 6 **SU524** Supporti telaio
Framework supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 2 **ST186** Tappi barretta Ø30
Caps for little bars Ø 30
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1250
Pieces (column) mm. 1000
- N° 1 **SU003** Pezzo (trasversa Ø30) mm. 2500
Piece (crossbeam Ø30) mm. 2500
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 1230
Pieces (glass-holding wireway) mm. 1230
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 853
Pieces (glass-holding wireway) mm. 853

Questa versione del modello DOUBLE è studiata per l'applicazione fronte soletta, mediante supporto di sistema brevettato.

Il modello DOUBLE è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello DOUBLE è particolarmente indicato ove si voglia creare il giusto mix tra vetro e alluminio conservando quelle che sono le garanzie del prodotto, dando grande significato all'impiego del cristallo con specchiature pulite e continue, assoggettandolo ad una barra intermedia tra corrimano e vetro che ne esalta la linea.

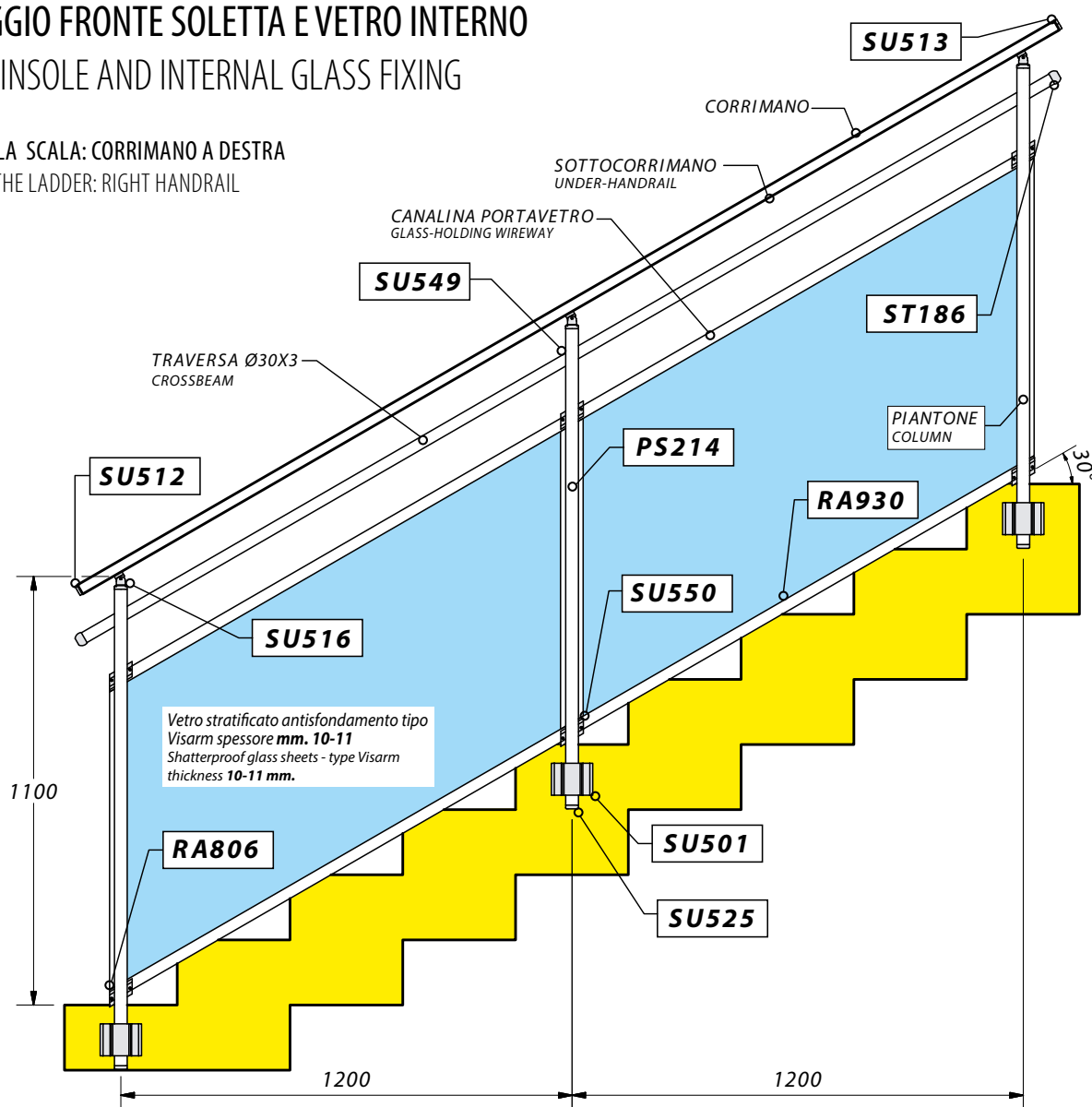
This version of the model 'DOUBLE' has been designed for floor fixing by means of a patented base N. M12013A000286.

The model DOUBLE has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model DOUBLE is particularly suitable if one desires to create the right mix between glass and aluminium, keeping the product's guarantees, highlighting the use of the crystal with clean and continuous wall panels, with an intermediate bar between handrail and glass which exalts its line.

- N° 4 **RA930** Pezzi (guarnizione) mm. 1230
Pieces (fitting) mm. 1230
- N° 4 **RA930** Pezzi (guarnizione) mm. 853
Pieces (fitting) mm. 853
- N° 3 **PS214** Pezzi (guarnizione) mm. 1250
Pieces (fitting) mm. 1250
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 10-11
Safety glass sheets type Visarm thickness mm. 10-11

FISSAGGIO FRONTE SOLETTA E VETRO INTERNO FRONT INSOLE AND INTERNAL GLASS FIXING

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



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

- N° 3 **SU501** Supporti fissaggio fronte soletta
Front insole fixing supports
- N° 6 **SU550** Supporti telaio
Framework supports
- N° 3 **SU549** Supporti barrette
Base supports
- N° 3 **SU516** Supporti regolabili per attacco piantone
su corrimano
Adjustable supports for column coupling
on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 2 **ST186** Tappi barretta Ø30
Caps for little bars Ø 30
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU001** Pezzo (corrimano) mm.3000
Piece (handrail) mm. 3000

Questa versione del modello DOUBLE è studiata per l'applicazione
fronte soletta su scale.

This version of the DOUBLE model has been designed for front sole
applications on stairs.

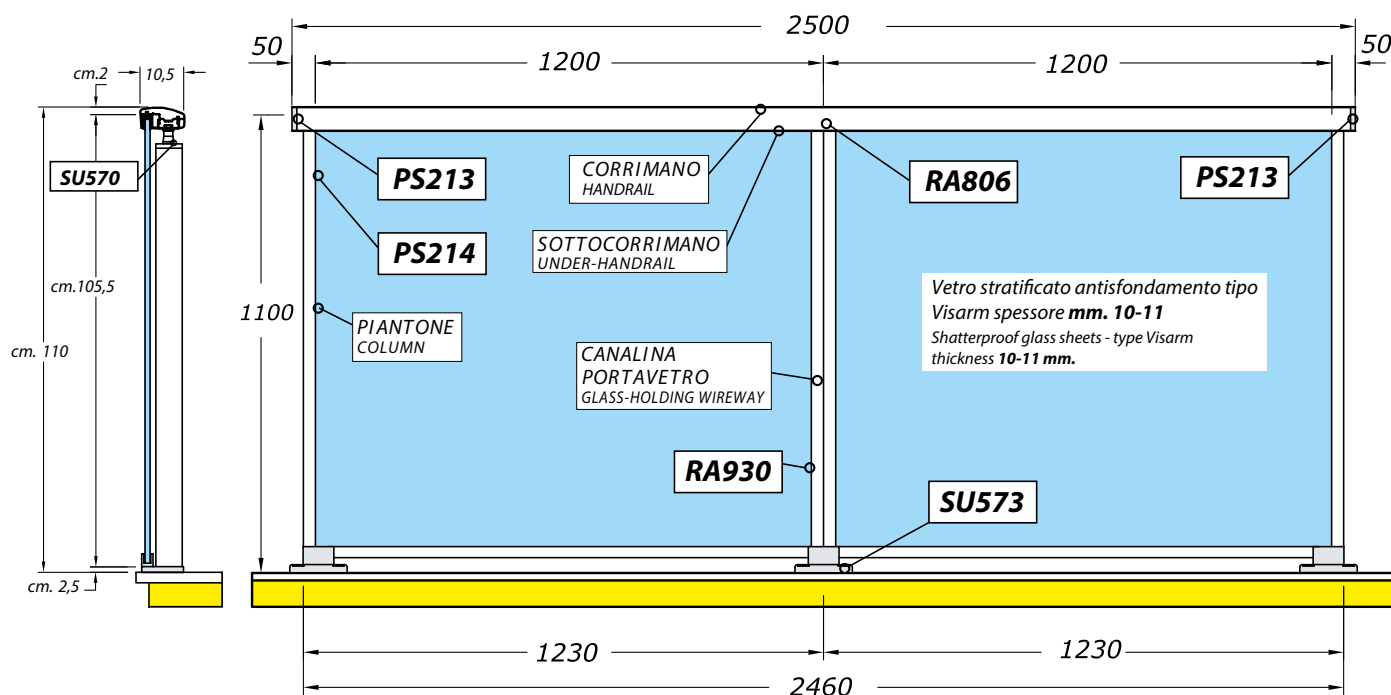
- N° 1 **SU005** Pezzo (sottocorrimano) mm.3000
Piece (under-handrail) mm. 3000
- N° 1 **Pezzo (traversa Ø30) mm.3000**
Piece (crossbeam Ø30) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm.1250
Pieces (column) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm.1250
Pieces (fitting) mm. 1250
- SU008** Canalina portavetro 9 m circa
Glass-holding wireway about 9 m
- RA930** Guarnizione 9 m circa
Fitting about 9 m
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 10-11
Safety glass sheets type Visarm thickness mm. 10-11

CLASSIC



Il modello CLASSIC della SERIE UNICA ha la prerogativa di comporre il balcone dando alla parte Vetro il dominio dell'immagine, pur conservando quelle che sono le caratteristiche funzionali. Ossia risponde alle normative attuali garantendo la tenuta dei 3 Kn al metro lineare senza obbligo di ancoraggio del corrimano.

The model 'CLASSIC' of SERIE UNICA has the prerogative of composing the balcony giving to the glass part the dominance of image, preserving its functional features. This means that it respects the current regulations ensuring a capacity of 3 kn per linear metre without the need of handrail anchorage.

FISSAGGIO A PAVIMENTO E VETRO ESTERNO
FLOOR AND EXTERNAL GLASS FIXING

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

- N° 3 **SU573** Basette fissaggio a pavimento
Bases for floor fixing
- N° 3 **SU570** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **PS213** Tappo destro
Right cap
- N° 1 **PS213** Tappo sinistro
Left cap
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU003** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU004** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1014
Pieces (column) mm. 1014
- N° 3 **PS214** Pezzi (guarnizione) mm. 1014
Pieces (fitting) mm. 1014
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 1230
Pieces (glass-holding wireway) mm. 1230
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 1055
Pieces (glass-holding wireway) mm. 1055
- N° 4 **RA930** Pezzi (guarnizione) mm. 1230
Pieces (fitting) mm. 1230
- N° 4 **RA930** Pezzi (guarnizione) mm. 1055
Pieces (fitting) mm. 1055

Questa versione del modello CLASSIC è studiata per l'applicazione a pavimento, mediante basetta di sistema brevettato N° MI2013A000286. Il modello CLASSIC è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello CLASSIC è particolarmente indicato ove si predilige l'impiego del cristallo con specchiature pulite e continue garantendo resistenza e sicurezza.

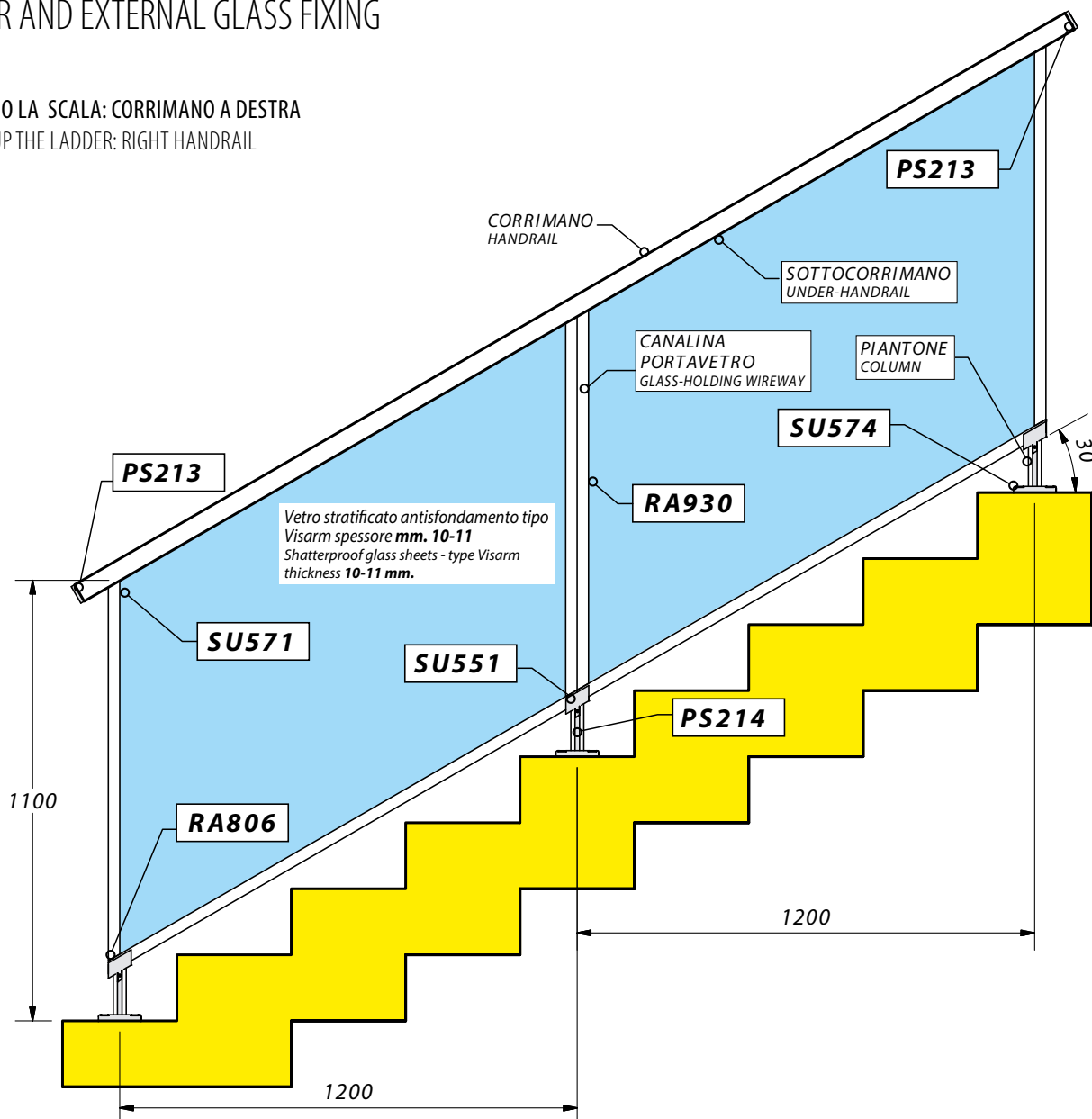
This version of the model 'CLASSIC' has been designed for floor fixing, by means of a patented base N. M12012A000286.

The model CLASSIC has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model CLASSIC is particularly suitable if one prefers the use of crystal with clean and continuous wall panels, assuring resistance and security.

- N° 2 **Lastre di vetro antisfondamento tipo Visarm
spessore mm. 10-11**
Safety glass sheets type Visarm
thickness mm. 10-11

FISSAGGIO A PAVIMENTO E VETRO ESTERNO FLOOR AND EXTERNAL GLASS FIXING

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



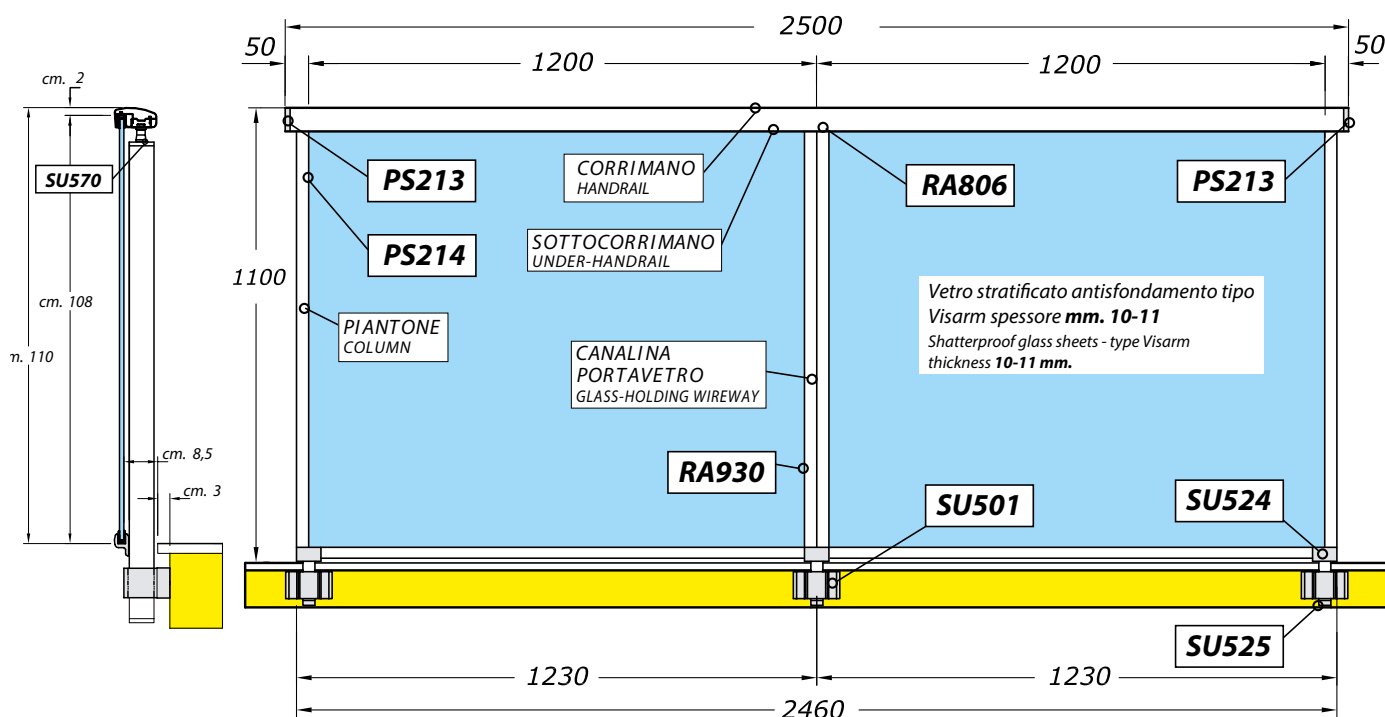
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- N° 3 **SU574** Basette fissaggio a pavimento
Bases for floor fixing
- N° 3 **SU551** Supporti per telaio
Supports for framework
- N° 3 **SU571** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **PS213** Tappo destro
Right cap
- N° 1 **PS213** Tappo sinistro
Left cap
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU003** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU004** Pezzo (sottocorrimano) mm. 3000
Piece (under-handrail) mm. 3000

Questa versione del modello CLASSIC è studiata per l'applicazione a pavimento su scale.

This version of the CLASSIC model has been designed for floor applications on stairs.

- N° 3 **SU002** Pezzi (piantone) mm. 1014
Pieces (column) mm. 1014
- N° 3 **PS214** Pezzi (guarnizione) mm. 1014
Pieces (fitting) mm. 1014
- SU008** Canalina portavetro 10 m circa
Glass-holding wireway about 10 m
- RA930** Guarnizione 10 m circa
Fitting about 10 m
- N° 2 **Lastre di vetro antisfondamento tipo Visarm spessore mm. 10-11**
Safety glass sheets type Visarm thickness mm. 10-11

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

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

- N° 3 **SU501** Supporti fronte soletta
Front insole supports
- N° 3 **SU524** Supporti per telaio
Supports for framework
- N° 3 **SU570** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 3 **SU525** Tappi montante
Columns caps
- N° 1 **PS213** Tappo destro
Right cap
- N° 1 **PS213** Tappo sinistro
Left cap
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU003** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 1 **SU004** Pezzo (sottocorrimano) mm. 2500
Piece (under-handrail) mm. 2500
- N° 3 **SU002** Pezzi (piantone) mm. 1220
Pieces (column) mm. 1220
- N° 3 **PS214** Pezzi (guarnizione) mm. 1220
Pieces (fitting) mm. 1220
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 1230
Pieces (glass-holding wireway) mm. 1230
- N° 4 **SU008** Pezzi (canalina portavetro) mm. 1073
Pieces (glass-holding wireway) mm. 1073

Questa versione del modello CLASSIC è studiata per l'applicazione fronte soletta, mediante supporto di sistema brevettato.

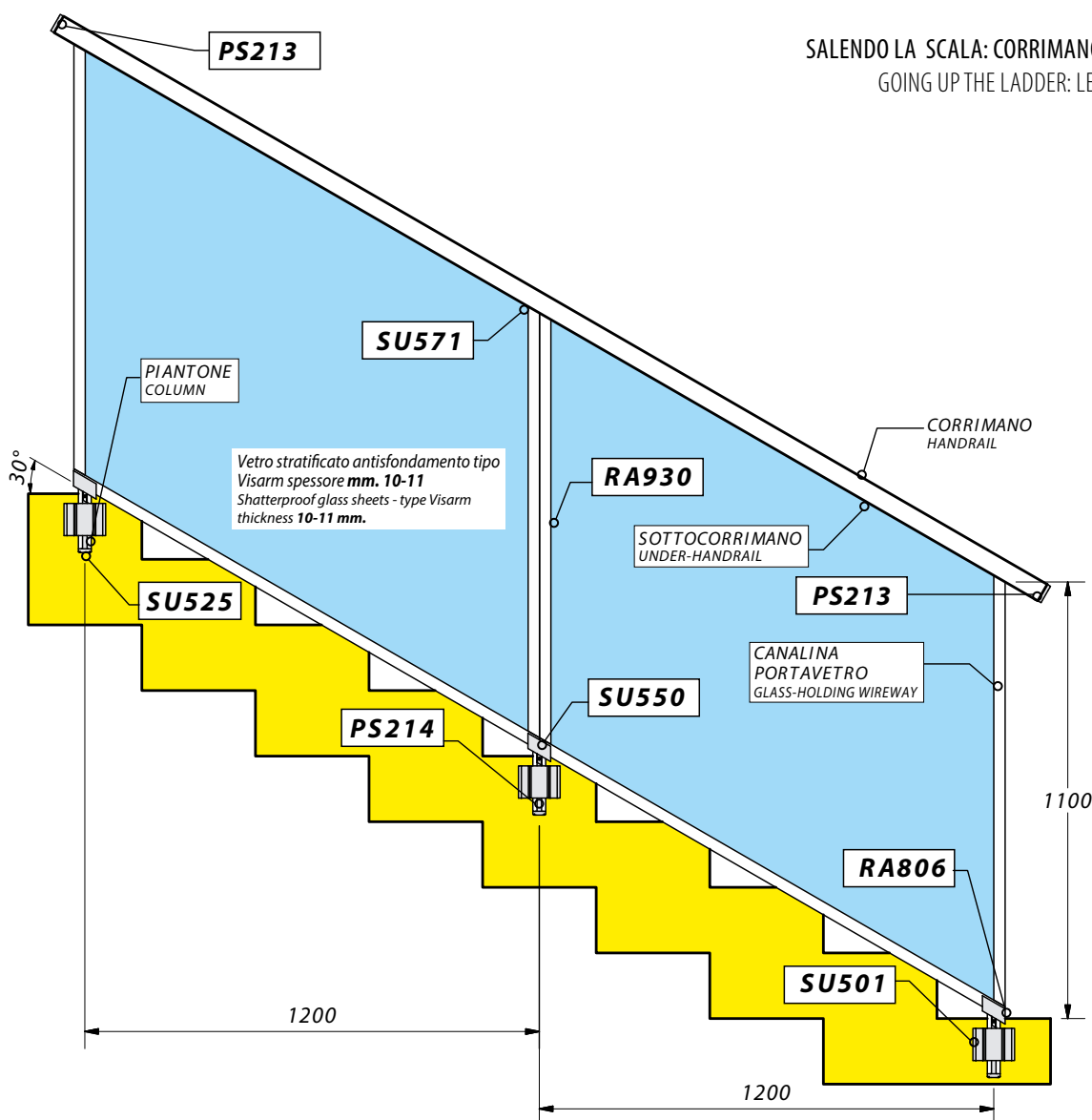
Il modello CLASSIC è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello CLASSIC è particolarmente indicato ove si predilige l'impiego del cristallo con specchiature pulite e continue garantendo resistenza e sicurezza.

This version of the model 'CLASSIC' has been designed for front Insole fixing, by means of a patented stand.

The model CLASSIC has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model CLASSIC is particularly suitable if one prefers the use of crystal with clean and continuous wall panels, assuring resistance and security.

- N° 4 **RA930** Pezzi (guarnizione) mm. 1230
Pieces (fitting) mm. 1230
- N° 4 **RA930** Pezzi (guarnizione) mm. 1073
Pieces (fitting) mm. 1073
- N° 2 **Lastre di vetro antisfondamento tipo Visarm
spessore mm. 10-11**
Safety glass sheets type Visarm thickness mm. 10-11

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



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

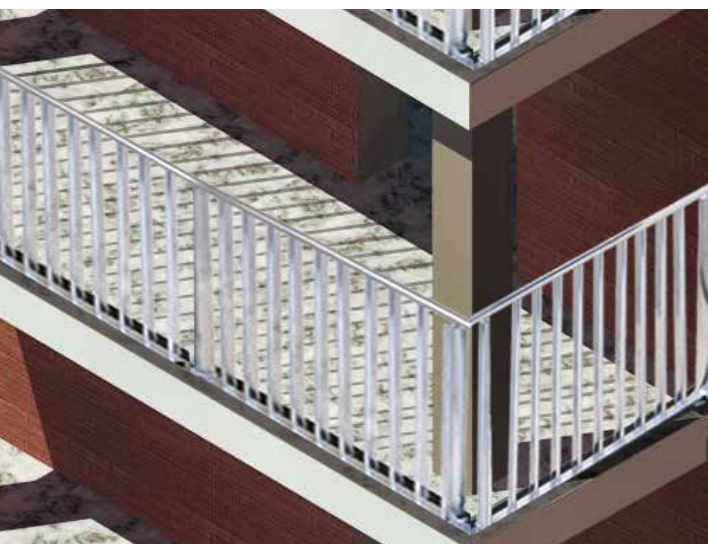
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- N° 3 **SU501** Supporti fissaggio fronte soletta
Front insole fixing supports
- N° 3 **SU550** Supporti telaio
Supports for framework
- N° 3 **SU525** Tappi montante
Columns caps
- N° 3 **SU571** Supporti piantone corrimano
Supports for column coupling on handrail
- N° 1 **PS213** Tappo destro
Right cap
- N° 1 **PS213** Tappo sinistro
Left cap
- N° 8 **RA806** Squadrette
Little squares
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000

Questa versione del modello CLASSIC è studiata per l'applicazione fronte soletta su scale.

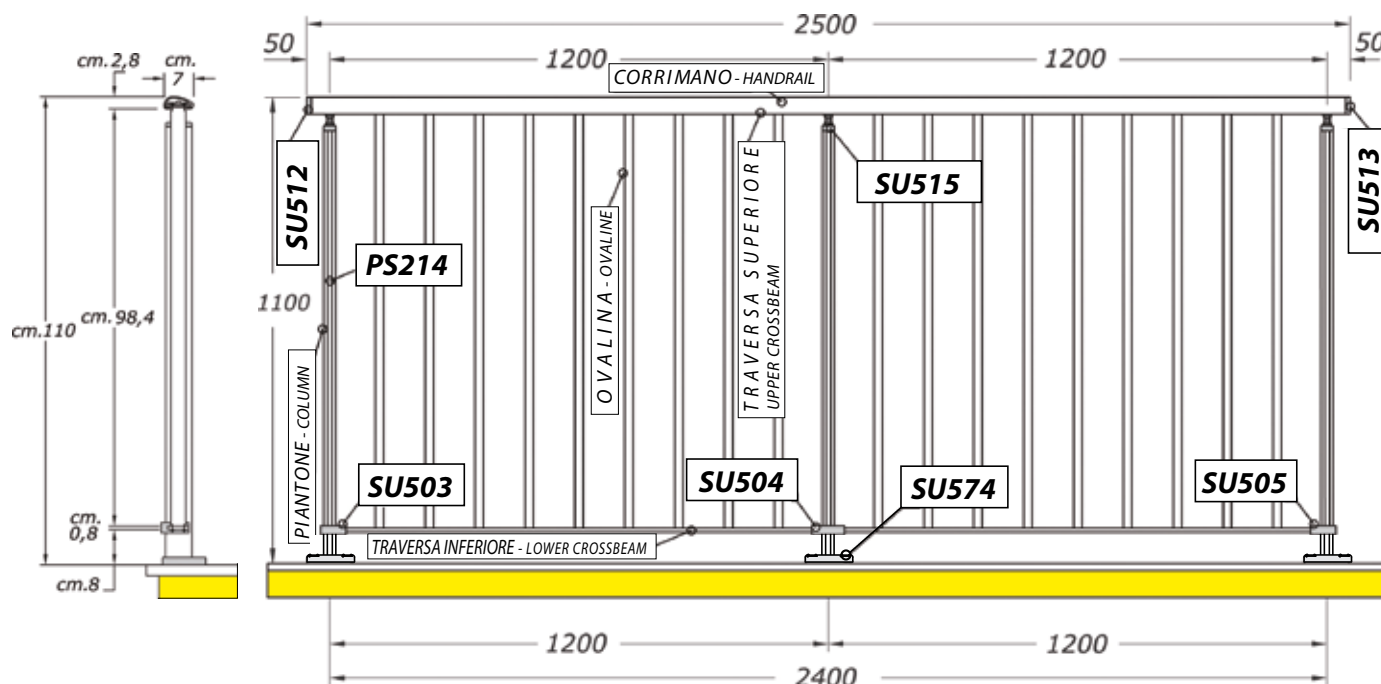
This version of the CLASSIC model has been designed for front sole applications on stairs.

- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under-handrail) mm. 3000
- N° 3 **SU002** Pezzi (piantone) mm. 1220
Pieces (column) mm. 1220
- N° 3 **PS214** Pezzi (guarnizione) mm. 1220
Pieces (fitting) mm. 1220
- SU008** Canalina portavetro 10 m circa
Glass-holding wireway about 10 m
- RA930** Guarnizione 10 m circa
Fitting about 10 m
- N° 2 **SU001** Lastre di vetro antisfondamento tipo Visarm
spessore mm. 10-11
Safety glass sheets type Visarm thickness mm. 10-11



Il modello AIRY di SERIE UNICA ha nell'alluminio la parte dominante, pur mantenendo quelle che sono le caratteristiche funzionali e di tenuta, conservando allo stesso tempo uno stile leggero ed importante. Risponde alle normative attuali garantendo la tenuta dei 3 Kn al metro lineare senza obbligo di ancoraggio al corrimano.

The model 'AIRY' of SERIE UNICA has aluminium in its dominant part, even preserving its functional and capacity features, keeping a light and important style. This means that it respects the current regulations ensuring a capacity of 3 kn per linear metre without the need of handrail anchorage.

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

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

- N° 3 **SU574** Basette fissaggio a pavimento
Bases for floor fixing
- N° 1 **SU503** Supporto destro
Right support
- N° 1 **SU504** Supporto centrale
Central support
- N° 1 **SU505** Supporto sinistro
Left support
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 2 **SU014** Pezzi (traversa superiore 60x4) mm. 1130
Pieces (upper crossbeam 60x4) mm. 1130
- N° 2 **SU014** Pezzi (traversa inferiore) mm. 1162
Pieces (lower crossbeam) mm. 1162
- N° 18 **SU006** Pezzi (ovalina) mm. 986
Pieces (ovaline) mm. 986
- N° 3 **SU002** Pezzi (piantone) mm. 1004
Pieces (column) mm. 1004
- N° 3 **PS214** Pezzi (guarnizione) mm. 1100
Pieces (fitting) mm. 1100

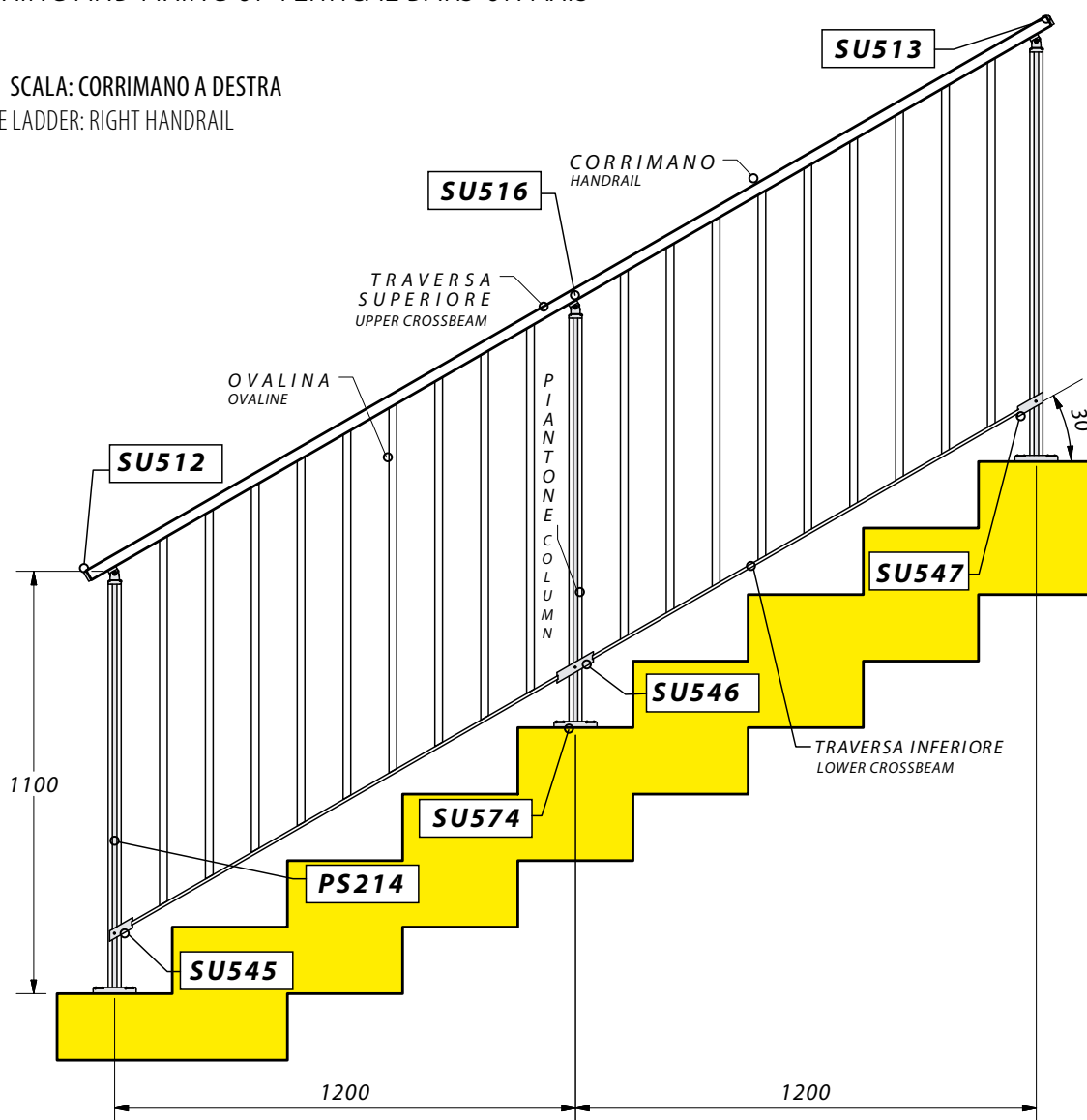
Questa versione del modello AIRY è studiata per l'applicazione a pavimento, mediante basetta di sistema brevettato N° MI2013A000286. Il modello AIRY è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello AIRY è particolarmente indicato ove si prediliga l'impiego di alluminio con specchiature pulite e continue garantendo resistenza e sicurezza, il tutto assemblato mediante accessori originali e viti fluttuanti eseguendo delle semplici forature a passo su appositi profilati.

This version of the model 'AIRY' has been designed for floor fixing, by means of a patented base N. M12013A000286.

The model AIRY has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model AIRY is particularly suitable if one prefers the use of aluminium with clean and continuous wall panels, assuring resistance and security. All is mounted by means of original accessories and floating screws, performing little holes on specific profiles.

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



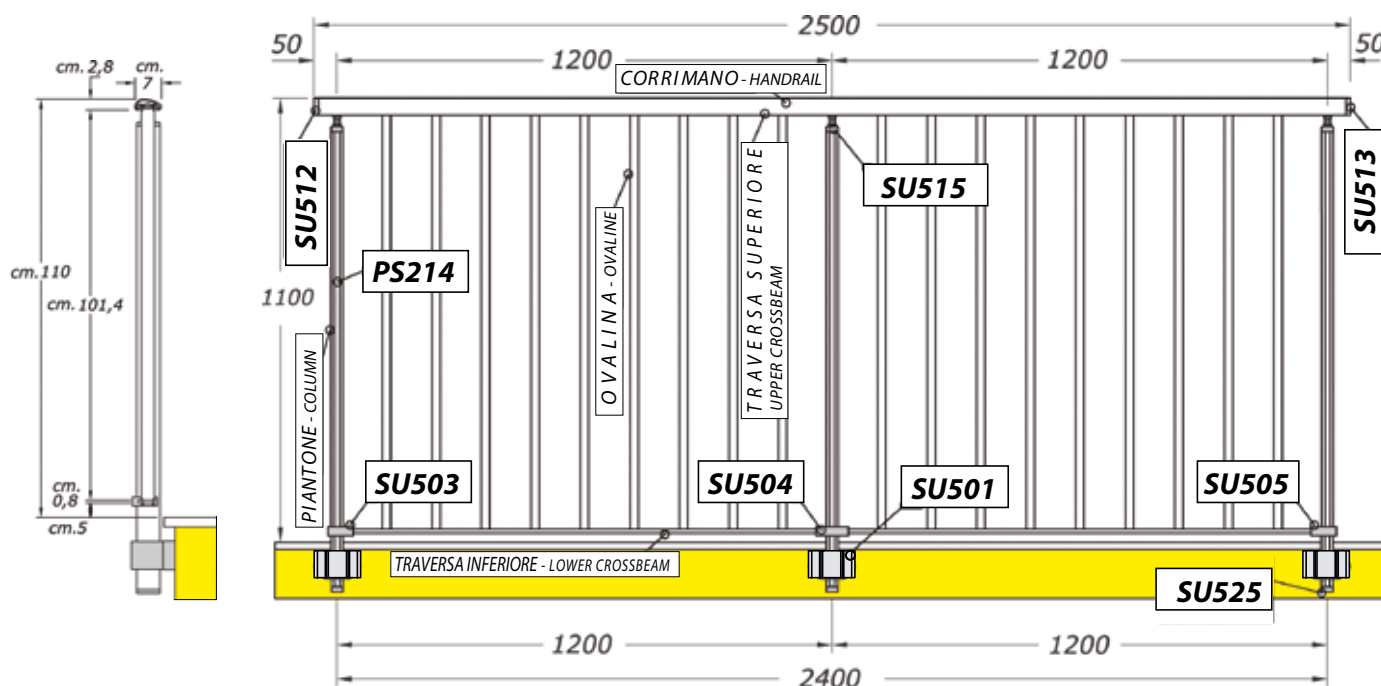
MATERIALE OCCORRENTE PER REALIZZARE 2,5 METRI LINEARI NECESSARY MATERIAL TO PERFORM 2,5 LINEAR METRES

- N° 3 **SU574** Basette fissaggio a pavimento
Bases for floor fixing
- N° 3 **SU516** Supporti regolabili per attacco piantone
su corrimano
Adjustable supports for column coupling
on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 1 **SU545** Supporto inferiore destro
Right lower support
- N° 1 **SU546** Supporto centrale destro
Right central support
- N° 1 **SU547** Supporto superiore destro
Right upper support

Questa versione del modello AIRY è studiata per l'applicazione
a pavimento su scale.

This version of the AIRY model has been designed for floor
applications on stairs.

- N° 1 **SU001** Pezzo (corrimano) mm. 2890
Pecce (handrail) mm. 2890
- N° 2 **SU014** Pezzi (traversa inferiore) mm. 1345
Pieces (lower crossbeam) mm. 1345
- N° 2 **Pezzi (traversa superiore 60x4) mm. 1345**
Pecce (upper crossbeam 60x4) mm. 1345
- N° 3 **SU002** Pezzi (piantone) mm. 1050
Pieces (column) mm. 1050
- N° 3 **PS214** Pezzi (guarnizione) mm. 1050
Pieces (fitting) mm. 1050
- N° 18 **SU006** Pezzi (ovalina) mm. 955
Pieces (ovaline) mm. 955

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

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

- N° 3 **SU501** Supporti fronte soletta
Front insole supports
- N° 1 **SU503** Supporto destro
Right support
- N° 1 **SU504** Supporto centrale
Central support
- N° 1 **SU505** Supporto sinistro
Left support
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 1 **SU525** Tappo per montante
Cap for column
- N° 1 **SU001** Pezzo (corrimano) mm. 2500
Piece (handrail) mm. 2500
- N° 2 **SU014** Pezzi (traversa superiore 60x4) mm. 1130
Pieces (upper crossbeam 60x4) mm. 1130
- N° 2 **SU014** Pezzi (traversa inferiore) mm. 1162
Pieces (lower crossbeam) mm. 1162
- N° 18 **SU006** Pezzi (ovalina) mm. 1016
Pieces (ovaline) mm. 1016
- N° 3 **SU002** Pezzi (piantone) mm. 1250
Pieces (column) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm. 1250
Pieces (fitting) mm. 1250

Questa versione del modello AIRY è studiata per l'applicazione fronte soletta, mediante supporto di sistema brevettato.

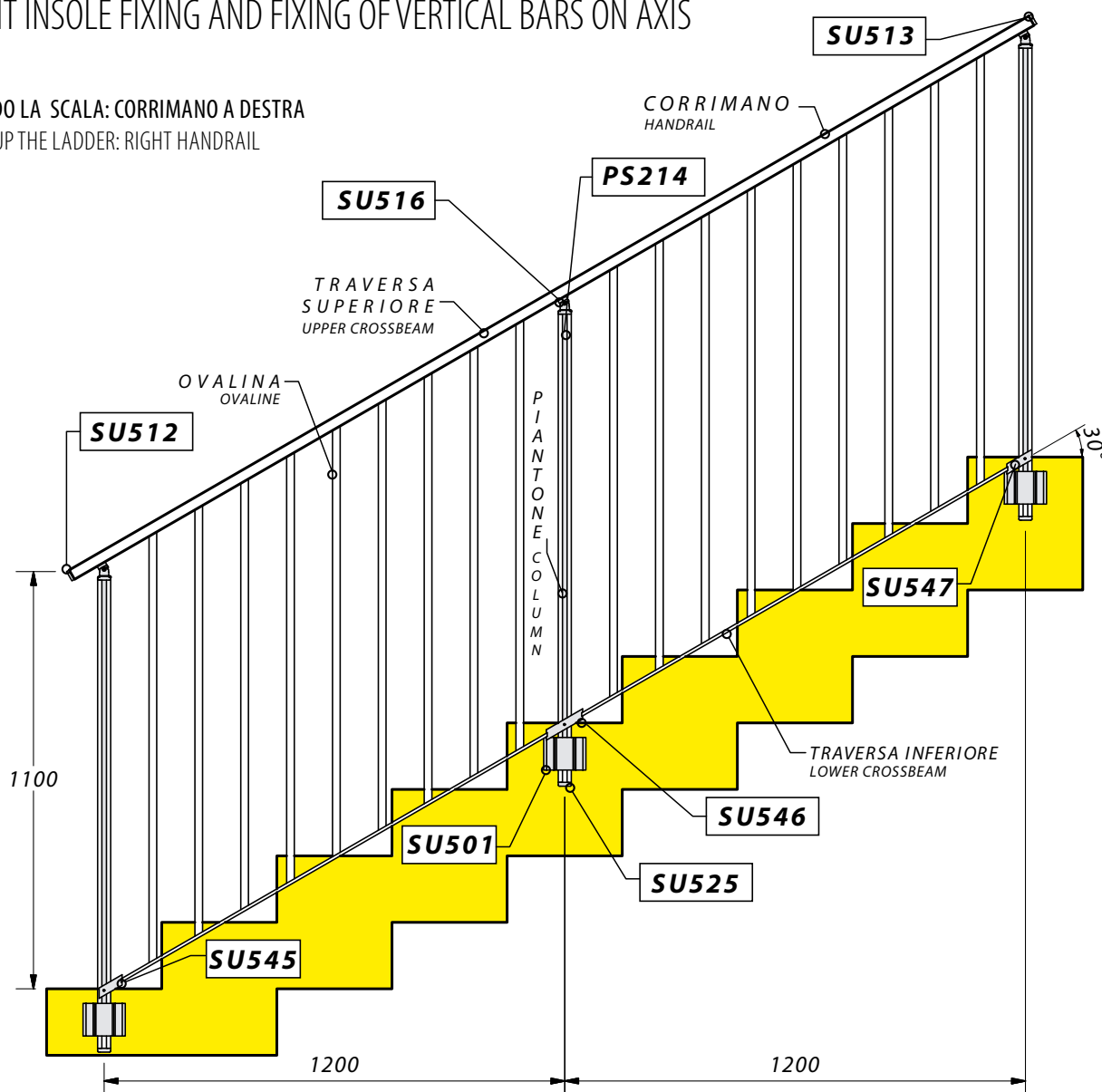
Il modello AIRY è stato testato per quanto riguarda il carico statico orizzontale lineare, secondo le Norme (D.M. infrastrutture del 14/01/2008) e successiva prova del carico dinamico UNI EN 14019:2004 del 01/11/2004 resistenza all'urto - UNI 10807:1999 del 31/01/1999 (NORME EUROPEE), superando brillantemente entrambe le prove ottenendo la certificazione. Il modello AIRY è particolarmente indicato ove si predilige l'impiego di alluminio con specchiature pulite e continue garantendo resistenza e sicurezza, il tutto assemblato mediante accessori originali e viti flottanti eseguendo delle semplici forature a passo su appositi profilati.

This version of the model 'AIRY' has been designed for floor fixing, by means of a patented stand.

The model AIRY has been tested for horizontal linear static load, according to the Regulations (M.D. Infrastructures of 14/01/2008) and further dynamic load test UNI EN 14019:2004 of 01/11/2004 resistance to impact - UNI 10807:1999 of 31/01/1999 (EUROPEAN REGULATIONS), complying with the tests and obtaining the certification. The model AIRY is particularly suitable if one prefers the use of aluminium with clean and continuous wall panels, assuring resistance and security. All is mounted by means of original accessories and floating screws, performing little holes on specific profiles.

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

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



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

- N° 3 **SU501** Supporti fronte soletta
Front insole supports
- N° 3 **SU516** Supporti regolabili per attacco piantone
su corrimano
Adjustable supports for column coupling
on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU545** Supporto inferiore destro
Right lower support
- N° 1 **SU546** Supporto centrale destro
Right central support

Questa versione del modello AIRY è studiata per l'applicazione
fronte soletta su scale.

This version of the AIRY model has been designed for front sole
applications on stairs.

- N° 1 **SU547** Supporto superiore destro
Right upper support
- N° 1 **SU001** Pezzo (corrimano) mm. 2890
Piece (handrail) mm. 2890
- N° 2 **SU014** Pezzi (traversa inferiore) mm. 1345
Pieces (lower crossbeam) mm. 1345
- N° 2 **Pezzi (traversa superiore 60x4) mm. 1345**
Piece (upper crossbeam 60x4) mm. 1345
- N° 3 **SU002** Pezzi (piantone) mm. 1220
Pieces (column) mm. 1220
- N° 3 **PS214** Pezzi (guarnizione) mm. 1220
Pieces (fitting) mm- 1220
- N° 18 **SU006** Pezzi (ovalina) mm. 1100
Pieces (ovaline) mm. 1100

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CORRIMANO A MURO
WALL HANDRAIL

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CORRIMANO CON PIANTANA
HANDRAIL WITH STAND

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SOPRAMURETTO VETRO E CORRIMANO
GLASS UPPER WALL AND HANDRAIL

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SOPRAMURETTO VETRO E CORRIMANO TONDO
GLASS UPPER WALL AND ROUND HANDRAIL

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SOPRAMURETTO BARRETTE E CORRIMANO
UPPER WALL BARS AND HANDRAIL

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SOPRAMURETTO TRAVERSA E CORRIMANO
UPPER WALL CROSSBEAM AND HANDRAIL

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SOPRAMURETTO TRAVERSA E CORRIMANO TONDO
UPPER WALL CROSSBEAM AND ROUNDHANDRAIL

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FRONTEMURETTO CON DOPPIA TRAVERSA
FRONT WALL WITH DOUBLE CROSSBEAM

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**FRONTEMURETTO VETRO E CORRIMANO
FUORI ASSE**
GLASS FRONT WALL AND OFF-AXIS HANDRAIL

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DIVISORIO AIRY
PARTITION BOARD AIRY

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DIVISORIO CRISTAL
PARTITION BOARD CRISTAL

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ELENCO PROFILATI
LIST OF PROFILES

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TABELLA COLORI
TABLE OF COLOURS

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CERTIFICAZIONE
CERTIFICATION

CORRIMANO A MURO WALL HANDRAIL



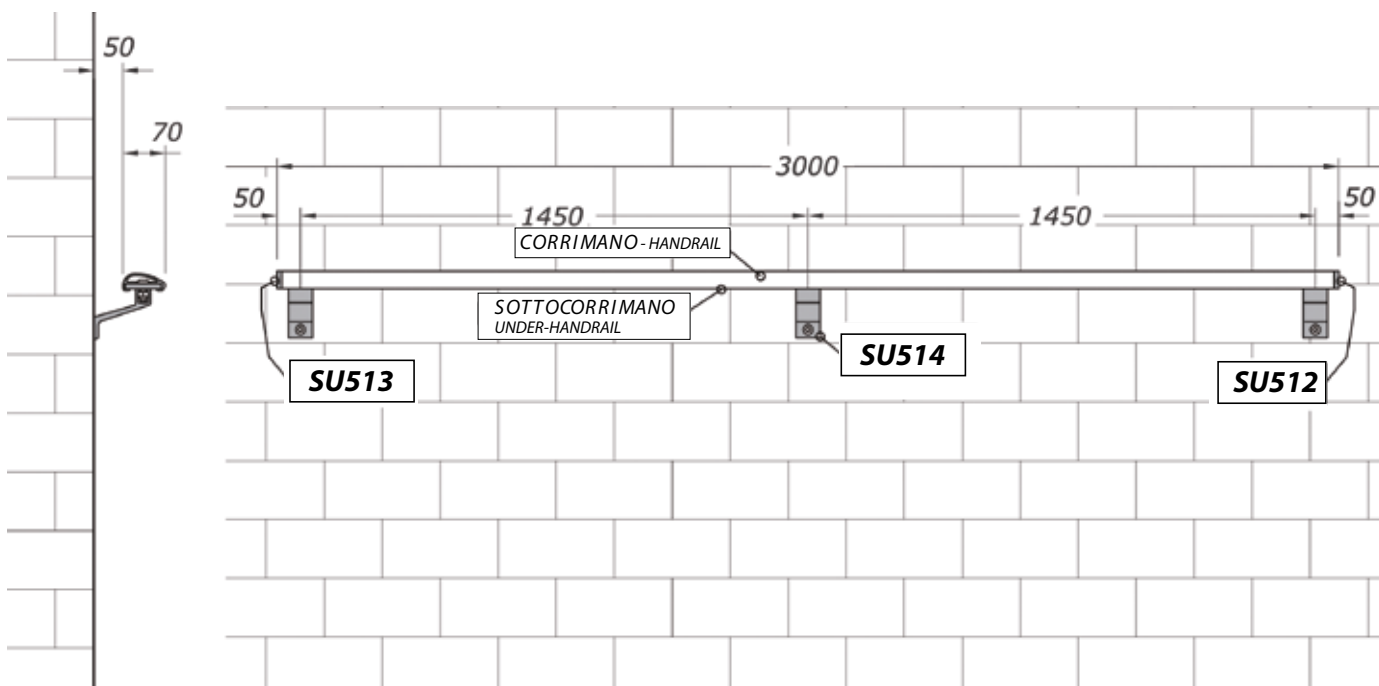
Particolarmente indicato ove vi è la necessità di posizionare il solo corrimano, fissandolo al muro esistente.

Particularly suitable where there is the need to place a handrail, fixing it to an existing wall.

CORRIMANO A MURO WALL HANDRAIL

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

CON FISSAGGIO A MURO
WITH WALL FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU514** Attacchi a muro
Wall fittings
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under handrail) mm. 3000

Il corrimano a muro è studiato per l'applicazione a parete, mediante supporto specifico. Dispone inoltre dei seguenti accessori:

- Squadretta fissa a 90° SU506
- Squadretta regolabile per inclinazione rampa scala SU508
- Squadretta regolabile SU510
- Raccordo d'angolo a 90° per corrimano SU511.

The wall handrail has been designed for wall fixing, by means of a specific stand. It includes the following accessories:

- 90° fixed little square SU506
- Adjustable little square for inclination of flight (of stairs) SU508
- Adjustable little square SU510
- Inner 90° corner for handrails SU511

CORRIMANO CON PIANTANA

HANDRAIL WITH STAND



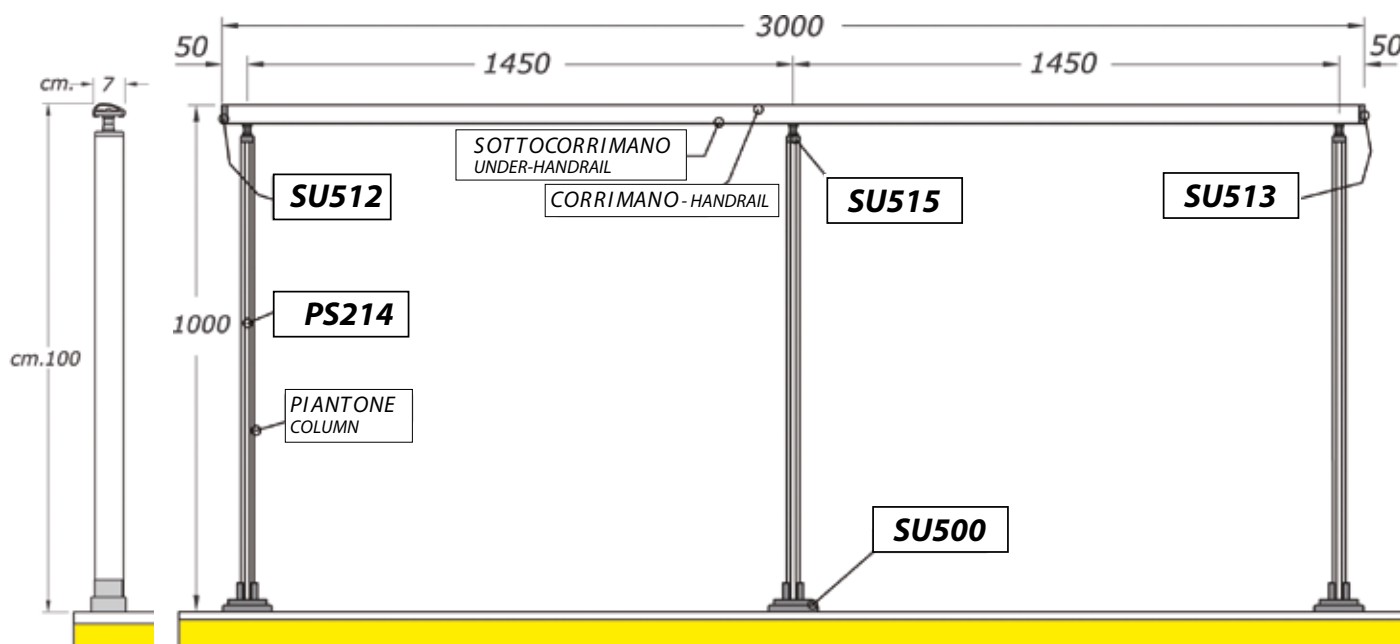
Particolarmente indicato ove vi è la necessità di posizionare il corrimano con la sola piantana, fissandolo al pavimento.

Particularly suitable where there is the need to place a handrail with a stand, fixing it to the floor.

CORRIMANO CON PIANTANA HANDRAIL WITH STAND

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

CON FISSAGGIO A PAVIMENTO
WITH FLOOR FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU515** Supporti
Supports
- N° 3 **SU500** Basette a pavimento
Floor bases
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 1 **SU512** Tappo destro
Right cap
- N° 3 **PS214** Pezzi (guarnizione) mm. 1000
Pieces (fitting) mm. 1000
- N° 3 **SU002** Pezzi (piantone) mm. 903
Pieces (column) mm. 903
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under handrail) mm. 3000

Il corrimano a piantana è studiato per l'applicazione a pavimento, mediante basetta di sistema brevettato. Dispone inoltre dei seguenti accessori:

- Squadretta fissa a 90° SU506
- Squadretta regolabile per inclinazione rampa scala SU508
- Squadretta regolabile SU510
- Raccordo d'angolo a 90° per corrimano SU511

The handrail with stand has been designed for floor fixing, by means of a specific patented base. It includes the following accessories:

- 90° fixed little square SU506
- Adjustable little square for inclination of flight (of stairs) SU508
- Adjustable little square SU510
- Inner 90° corner for handrails SU511

SOPRAMURETTO VETRO E CORRIMANO GLASS UPPER WALL AND HANDRAIL



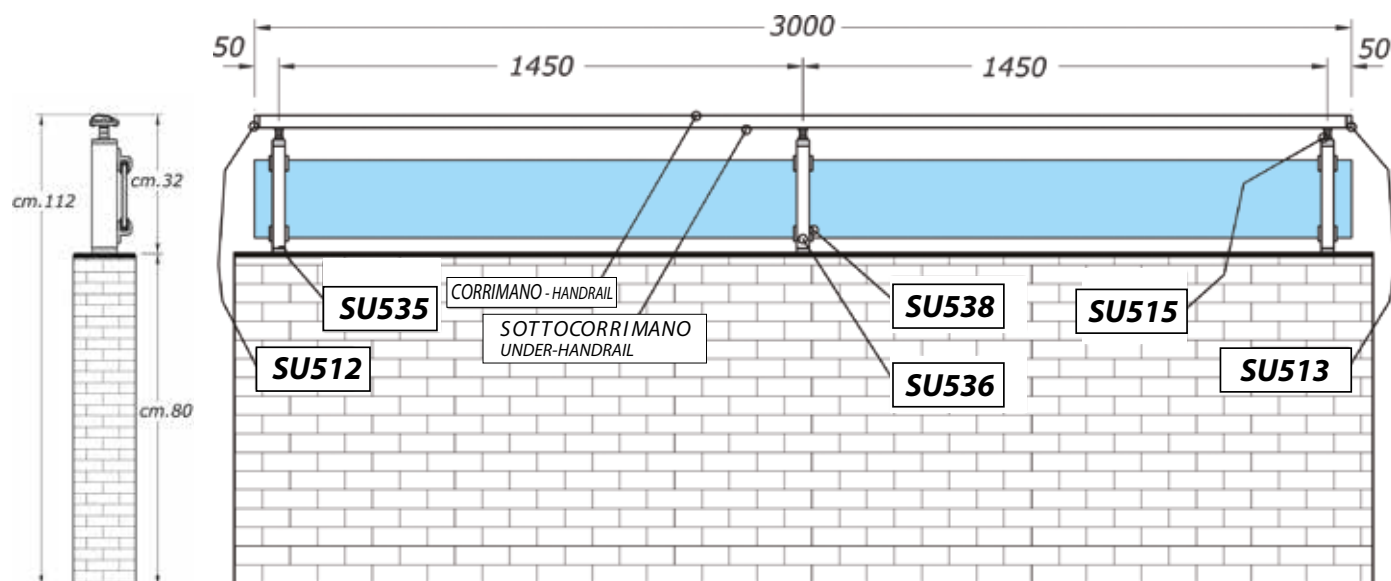
Particolarmente indicato ove vi è la necessità di accrescere la protezione di un muretto già esistente, portando il tutto ad altezza consigliata secondo le normative vigenti.

Particularly suitable where there is the need to increase the security level of an existing wall, bringing the structure to a recommended height according to the regulations in force.

SOPRAMURETTO UPPER WALL

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

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



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU535** Basetta sopramuretto
Upper wall bases
- N° 6 **SU538** Supporti
Supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU536** Piantoni
Columns
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under handrail) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fitting) mm. 250
- N° 2 **Lastre di vetro mm. 150x1500**
Glass sheets mm. 150x1500

Questo modello è studiato per l'applicazione sopramuretto, mediante basetta specifica.

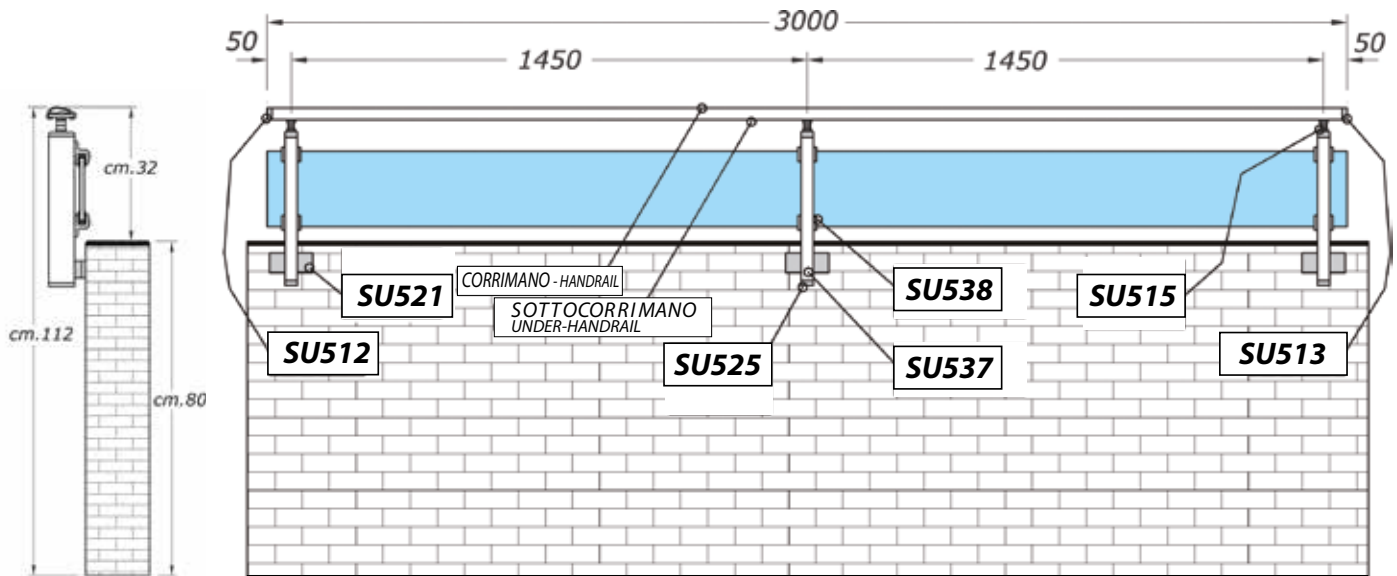
È particolarmente indicato ove si prediliga l'accoppiamento muro / vetro alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for upper wall fixing, by means of of a specific base. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

FRONTEMURETTO FRONT WALL

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

CON FISSAGGIO FRONTEMURETTO E VETRO INTERNO WITH FRONT WALL AND INTERNAL GLASS FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU535** Basetta sopramuretto
Upper wall bases
- N° 6 **SU538** Supporti
Supports
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU536** Piantoni
Columns
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under handrail) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fitting) mm. 250
- N° 2 **Lastre di vetro mm. 150x1500**
Glass sheets mm 150x1500

Questo modello è studiato per l'applicazione frontemuretto, mediante supporto specifico.

È particolarmente indicato ove si prediliga l'accoppiamento muro / vetro alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for front wall fixing, by means of a specific stand. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

SOPRAMURETTO VETRO E CORRIMANO TONDO **GLASS UPPER WALL AND ROUND HANDRAIL**



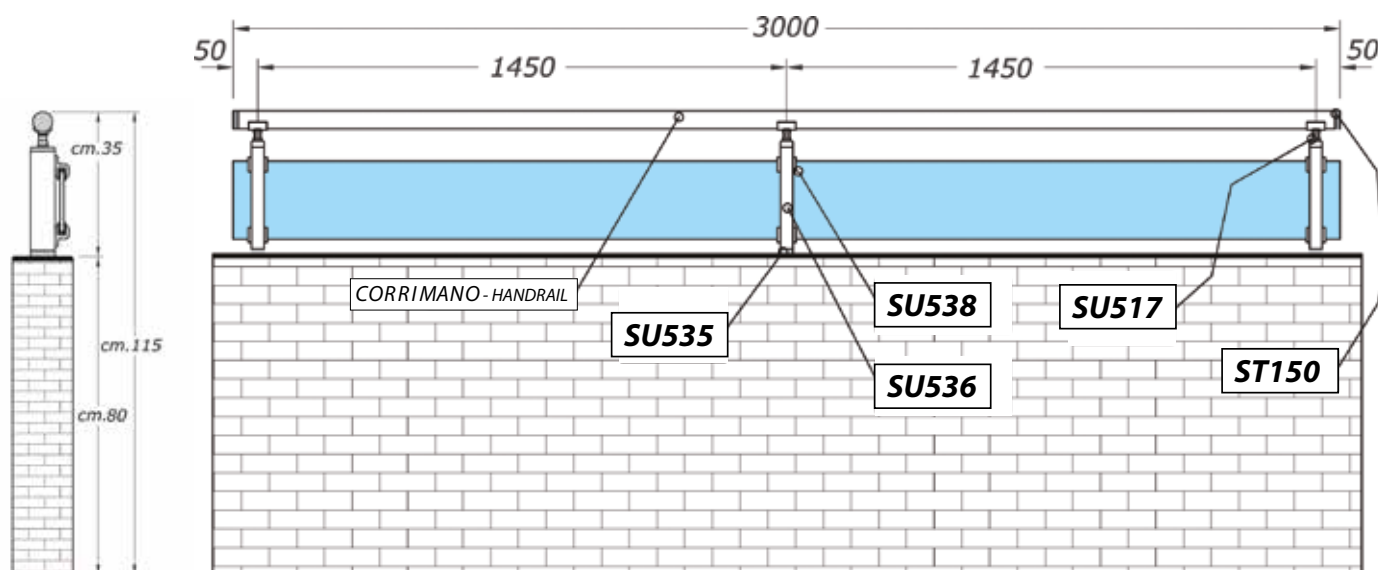
Particolarmente indicato ove vi è la necessità di accrescere la protezione di un muretto già esistente, portando il tutto ad altezza consigliata secondo le normative vigenti.

Particularly suitable where there is the need to increase the security level of an existing wall, bringing the structure to a recommended height according to the regulations in force.

SOPRAMURETTO UPPER WALL

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

CON FISSAGGIO SOPRAMURETTO E VETRO INTERNO
WITH UPPERWALL AND INTERNAL GLASS FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 6 **SU538** Supporti
Supports
- N° 3 **SU517** Attacchi montante
Column fittings
- N° 2 **ST150** Tappi
Caps
- N° 3 **SU536** Piantoni
Columns
- N° 3 **SU535** Basette sopramuretto
Upper wall bases
- N° 1 **SU007** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fitting) mm. 250
- N° 2 **Lastre di vetro** mm. 150x1500
Glass sheets mm. 150x1500

Questo modello è studiato per l'applicazione sopramuretto, mediante basetta specifica.

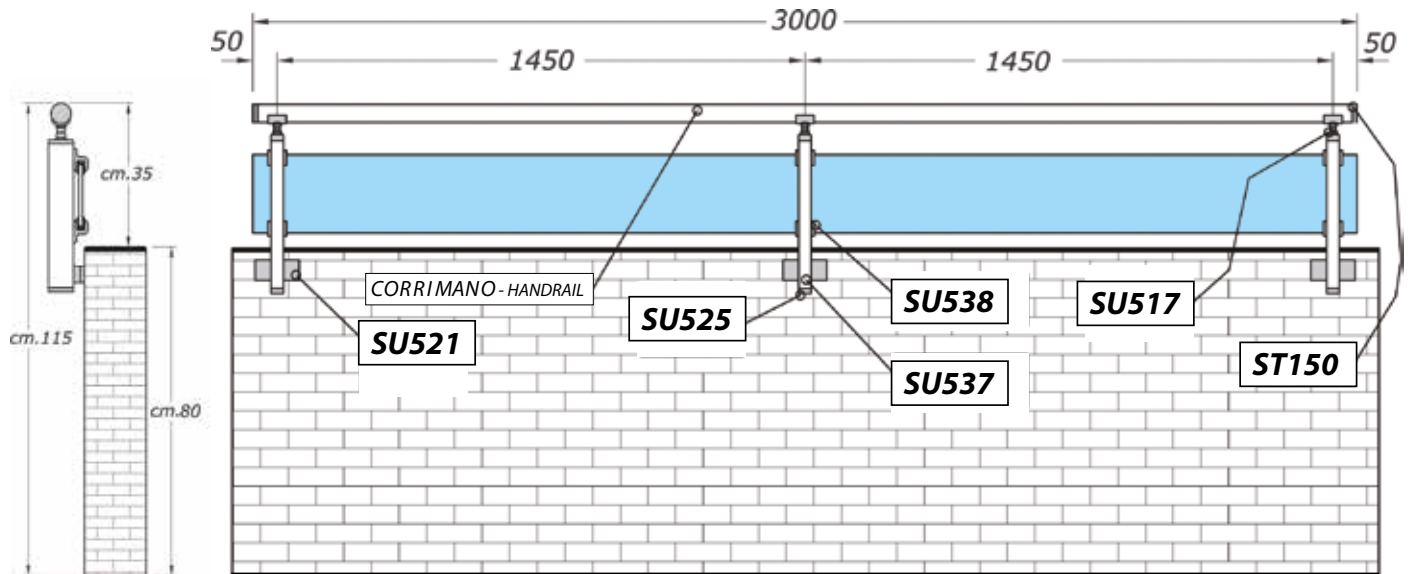
È particolarmente indicato ove si prediliga l'accoppiamento muro / vetro alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for upper wall fixing, by means of of a specific base. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

FRONTEMURETTO FRONT WALL

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

CON FISSAGGIO FRONTEMURETTO E VETRO INTERNO
WITH FRONT WALL AND INTERNAL GLASS FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU521** Supporti fronte muro
Upper wall supports
- N° 3 **SU525** Tappi per montante
Column caps
- N° 6 **SU538** Supporti
Stands
- N° 3 **SU517** Attacchi montante
Column fittings
- N° 2 **ST150** Tappi
Caps
- N° 3 **SU537** Piantoni
Columns
- N° 1 **SU007** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fitting) mm. 250
- N° 2 **Lastre di vetro** mm. 150x1500
Glass sheets mm. 150x1500

Questo modello è studiato per l'applicazione frontemuretto, mediante supporto specifico.

È particolarmente indicato ove si predilige l'accoppiamento muro / vetro alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for front wall fixing, by means of a specific stand. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

SOPRAMURETTO BARRETTE E CORRIMANO UPPER WALL BARS AND HANDRAIL



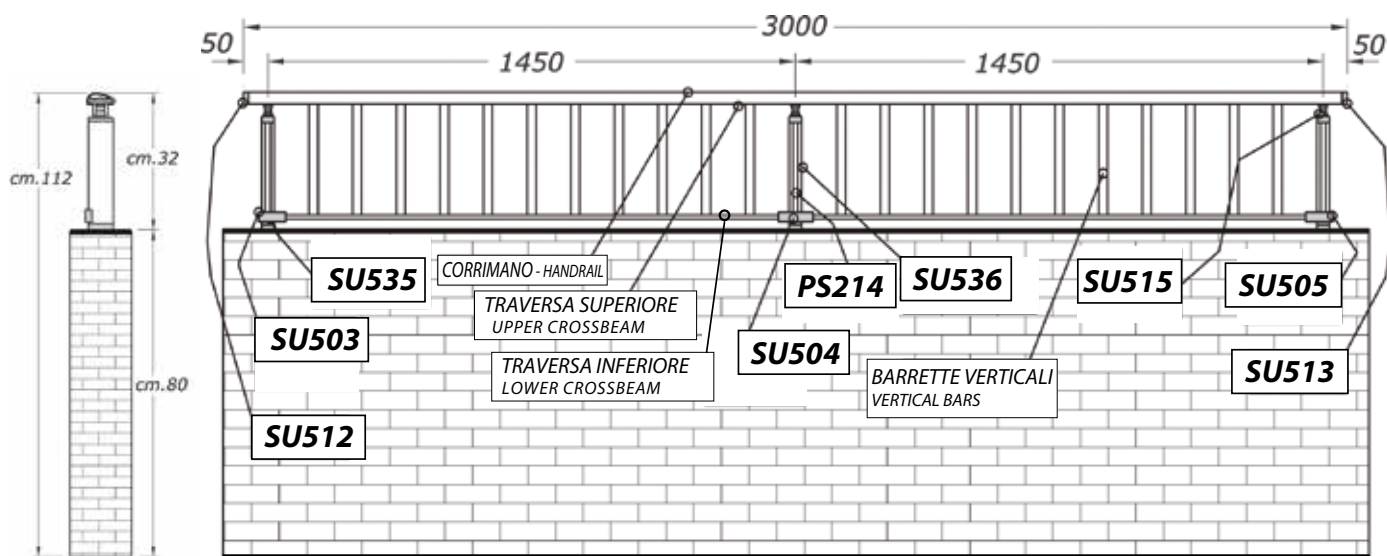
Particolarmente indicato ove vi è la necessità di accrescere la protezione di un muretto già esistente, portando il tutto ad altezza consigliata secondo le normative vigenti.

Particularly suitable where there is the need to increase the security level of an existing wall, bringing the structure to a recommended height according to the regulations in force.

SOPRAMURETTO UPPER WALL

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

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



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU535** Basetta sopramuretto
Upper wall bases
- N° 1 **SU504** Supporto centrale
Central support
- N° 1 **SU503** Supporto destro
Right support
- N° 1 **SU505** Supporto sinistro
Left support
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU536** Piantoni
Columns
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 2 **SU002** Pezzi (traversa superiore 60x4) mm. 1350
Pieces (upper crossbeam 60x4) mm. 1350
- N° 2 **SU014** Pezzi (traversa inferiore) mm. 1410
Pieces (lower crossbeam) mm. 1410
- N° 22 **SU006** Pezzi (barrette verticali) mm. 250
Pieces (vertical bars) mm. 250
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fittings) mm. 250

Questo modello è studiato per l'applicazione sopramuretto, mediante basetta specifica.

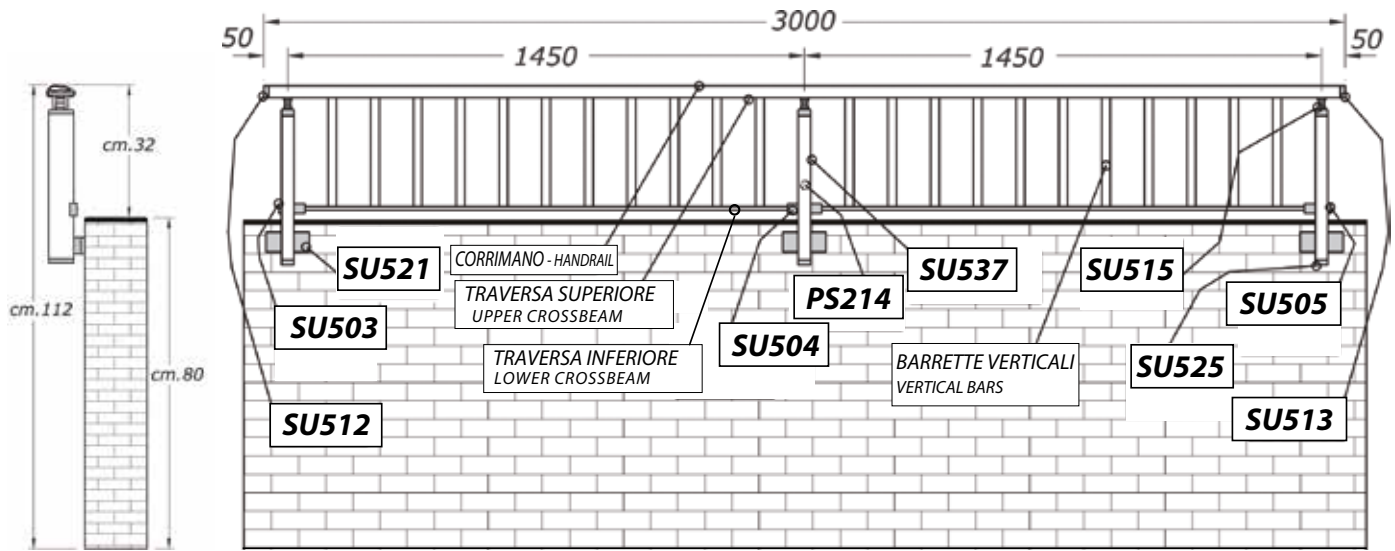
È particolarmente indicato ove si predilige l'accoppiamento muro / barrette verticali alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for upper wall fixing, by means of of a specific base. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

FRONTEMURETTO FRONT WALL

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

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



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU521** Supporti frontemuretto
Front wall supports
- N° 1 **SU504** Supporto centrale
Central support
- N° 1 **SU503** Supporto destro
Right support
- N° 1 **SU505** Supporto sinistro
Left support
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU537** Piantoni
Columns
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 2 **SU002** Pezzi (traversa superiore 60x4) mm. 1350
Piece (upper crossbeam 60x4) mm. 1350
- N° 2 **SU014** Pezzi (traversa inferiore) mm. 1410
Pieces (lower crossbeam) mm. 1410
- N° 22 **SU006** Pezzi (barrette verticali) mm. 250
Pieces (vertical bars) mm. 250
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fittings) mm. 250

Questo modello è studiato per l'applicazione frontemuretto, mediante supporto specifico.

È particolarmente indicato ove si predilige l'accoppiamento muro / barrette verticali alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for front wall fixing, by means of of a specific stand. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

SOPRAMURETTO TRAVERSA E CORRIMANO **UPPER WALL CROSSBEAM AND HANDRAIL**



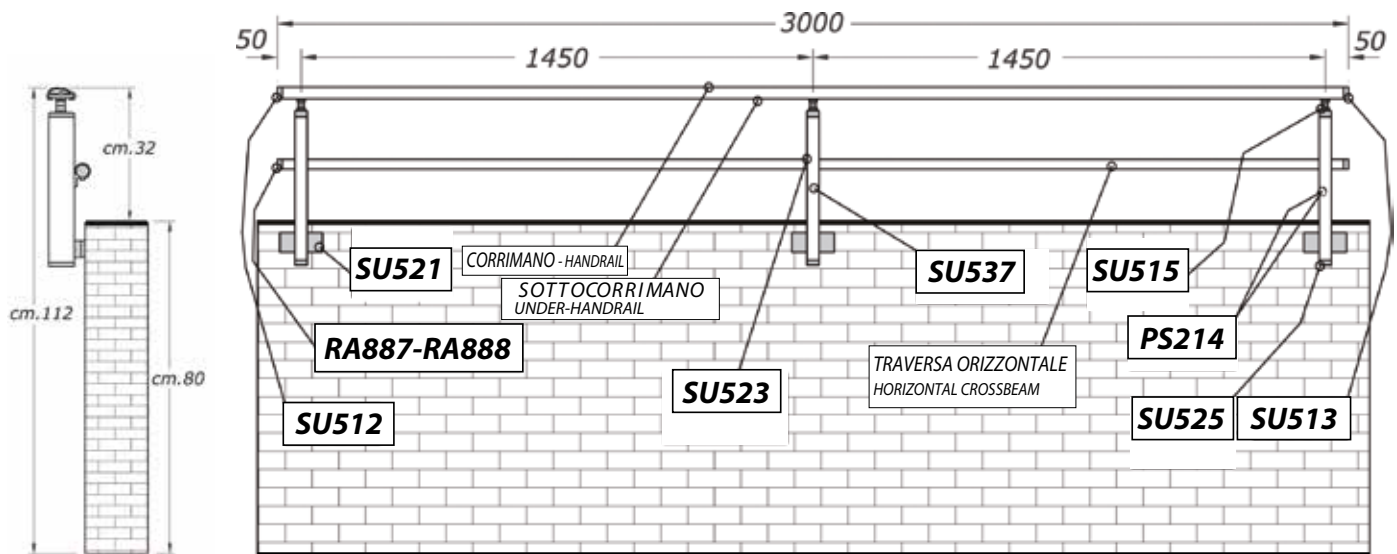
Particolarmente indicato ove vi è la necessità di accrescere la protezione di un muretto già esistente, portando il tutto ad altezza consigliata secondo le normative vigenti.

Particularly suitable where there is the need to increase the security level of an existing wall, bringing the structure to a recommended height according to the regulations in force.

FRONTEMURETTO FRONT WALL

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

CON FISSAGGIO FRONTEMURETTO E TRAVERSA ORIZZONTALE WITH FRONT WALL AND HORIZONTAL CROSSBEAM FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU521** Supporti frontemuretto
Front wall supports
- N° 3 **SU523** Supporti per tubo Ø 30
Supports for a Ø 30 tube
- N° 2 **RA887** Tappi traversa Ø 30 x 2
RA888 Caps for a Ø 30 x2 crossbeam
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU537** Piantoni
Columns
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under handrail) mm. 3000
- N° 1 **Pezzo (traversa orizzontale Ø 30 x 2) mm. 3000**
Piece (horizontal crossbeam Ø 30 x2) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 350
Pieces (fittings) mm. 350

Questo modello è studiato per l'applicazione frontemuretto, mediante supporto specifico.

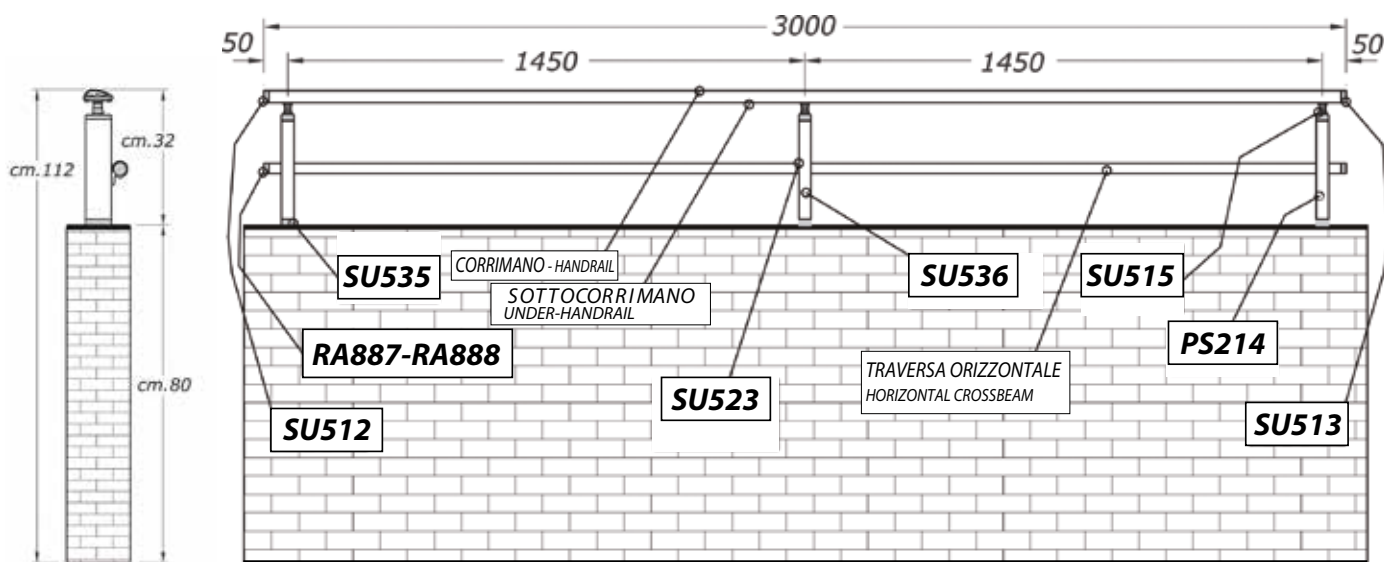
È particolarmente indicato ove si predilige l'accoppiamento muro / traversa orizzontale alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for front wall fixing, by means of a specific stand. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

SOPRAMURETTO UPPER WALL

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

CON FISSAGGIO SOPRAMURETTO E TRAVERSA ORIZZONTALE
WITH UPPER WALL AND HORIZONTAL CROSSBEAM FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU535** Basette sopramuretto
Upper wall bases
- N° 3 **SU523** Supporti per tubo Ø 30
Supports for a Ø 30 tube
- N° 2 **RA887** Tappi traversa Ø 30 x 2
RA888 Caps for a Ø 30 x2 crossbeam
- N° 3 **SU515** Supporti per attacco piantone su corrimano
Supports for column coupling on handrail
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU536** Piantoni
Columns
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under handrail) mm. 3000
- N° 1 **Pezzo (traversa orizzontale Ø 30 x 2) mm. 3000**
Piece (horizontal crossbeam Ø 30 x2) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fittings) mm. 250

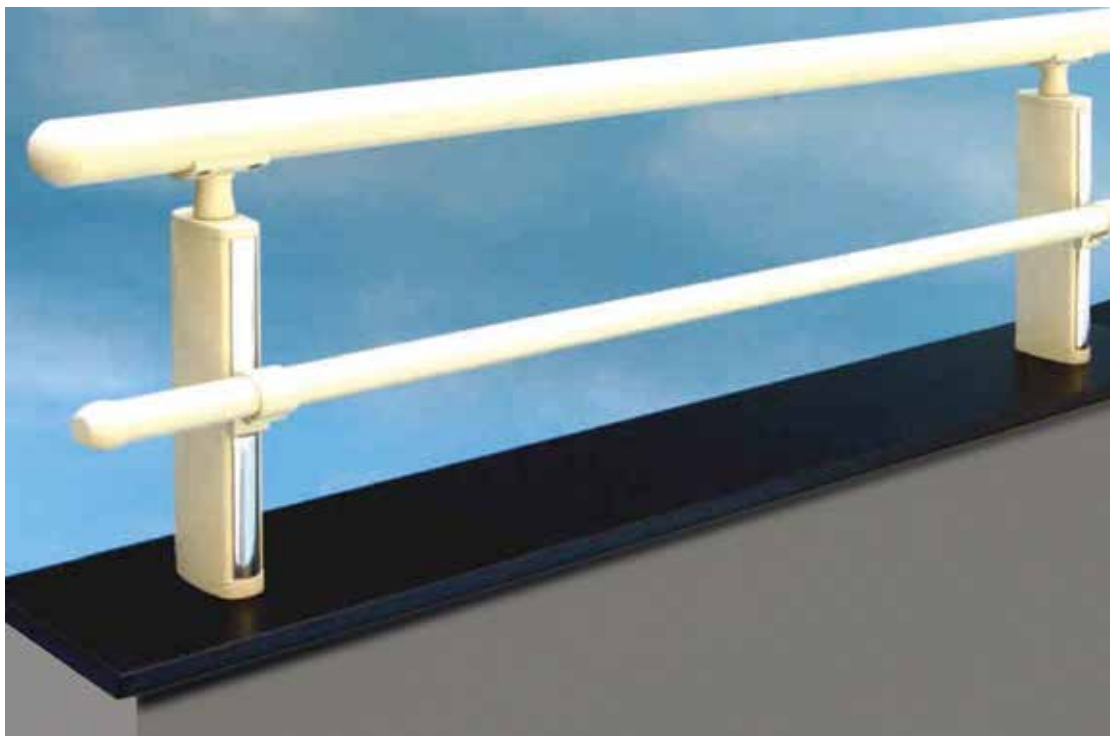
Questo modello è studiato per l'applicazione sopramuretto, mediante basetta specifica.

È particolarmente indicato ove si predilige l'accoppiamento muro / traversa orizzontale alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for upper wall fixing, by means of a specific base. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

SOPRAMURETTO TRAVERSA E CORRIMANO TONDO

UPPER WALL CROSSBEAM AND ROUNDHANDRAIL



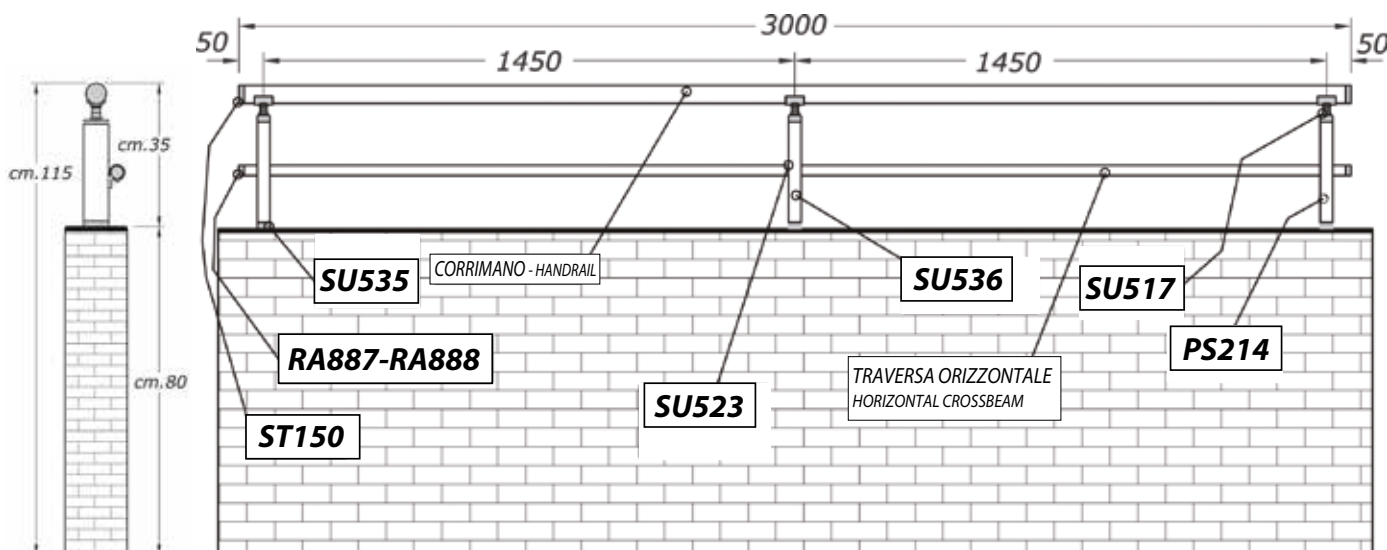
Particolarmente indicato ove vi è la necessità di accrescere la protezione di un muretto già esistente, portando il tutto ad altezza consigliata secondo le normative vigenti.

Particularly suitable where there is the need to increase the security level of an existing wall, bringing the structure to a recommended height according to the regulations in force.

SOPRAMURETTO UPPER WALL

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

CON FISSAGGIO SOPRAMURETTO E TRAVERSA ORIZZONTALE
WITH UPPER WALL AND HORIZONTAL CROSSBEAM FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU535** Basette sopramuretto
Upper wall bases
- N° 3 **SU523** Supporti per tubo Ø 30
Supports for a Ø 30 tube
- N° 2 **RA887** Tappi traversa Ø 30 x 2
RA888 Caps for a Ø 30 x2 crossbeam
- N° 3 **SU517** Attacchi montante
Column fittings
- N° 2 **ST150** Tappi per tubo tondo Ø 50 x 2
Caps for round tube Ø 50 x2
- N° 3 **SU536** Piantoni
Columns
- N° 1 **SU007** Pezzo (corrimano tondo Ø 50 x 2) mm. 3000
Piece (round handrail Ø 50 x2) mm. 3000
- N° 1 **Pezzo (traversa orizzontale Ø 30 x 2) mm. 3000**
Piece (horizontal crossbeam Ø 30 x2) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fittings) mm 250

Questo modello è studiato per l'applicazione sopramuretto, mediante basetta specifica.

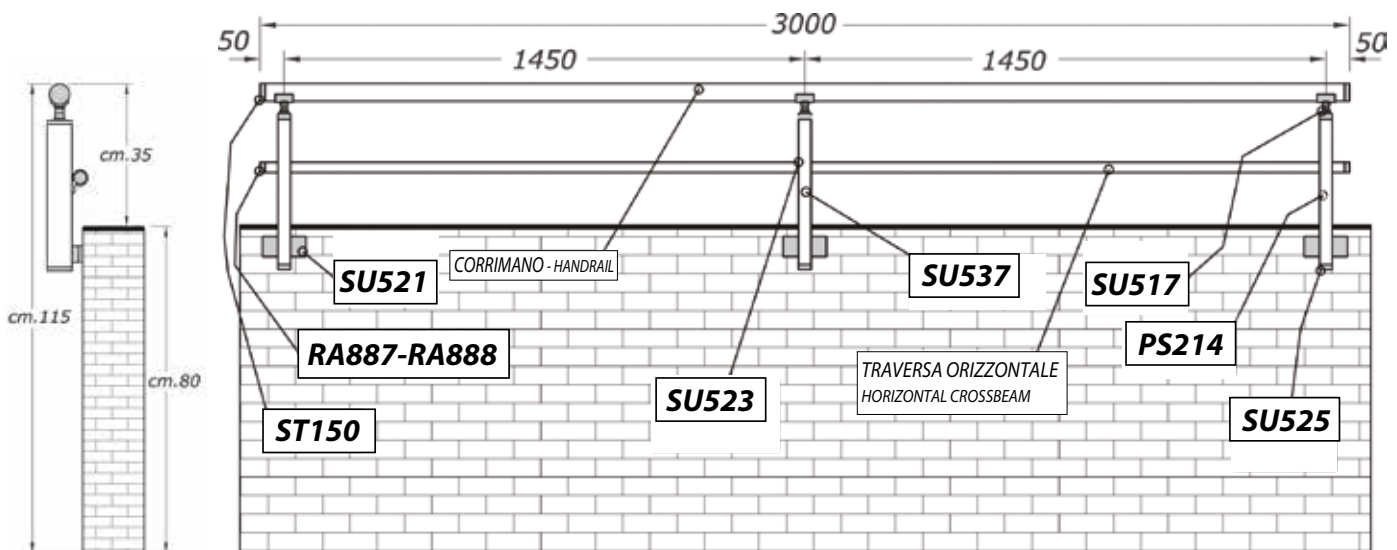
È particolarmente indicato ove si predilige l'accoppiamento muro / traversa orizzontale alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for upper wall fixing, by means of a specific base. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

FRONTEMURETTO FRONT WALL

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

CON FISSAGGIO FRONTEMURETTO E TRAVERSA ORIZZONTALE
WITH FRONT WALL AND HORIZONTAL CROSSBEAM FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU521** Supporti frontemuretto
Front wall supports
- N° 3 **SU523** Supporti per tubo Ø 30
Supports for a Ø 30 tube
- N° 2 **RA887** Tappi traversa Ø 30 x 2
RA888 Caps for a Ø 30 x2 crossbeam
- N° 3 **SU517** Attacchi montante
Column fittings
- N° 2 **ST150** Tappi
Caps
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 1 **SU007** Pezzo (corrimano tondo Ø 50 x 2) mm. 3000
Piece (round handrail Ø 50 x2) mm. 3000
- N° 1 **Pezzo** (traversa orizzontale Ø 30 x 2) mm. 3000
Piece (horizontal crossbeam Ø 30 x2) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 350
Pieces (fittings) mm. 350

Questo modello è studiato per l'applicazione frontemuretto, mediante supporto specifico. È particolarmente indicato ove si prediliga l'accoppiamento muro / traversa orizzontale alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for front wall fixing, by means of of a specific stand. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

FRONTEMURETTO CON DOPPIA TRAVERSA **FRONT WALL WITH DOUBLE CROSSBEAM**



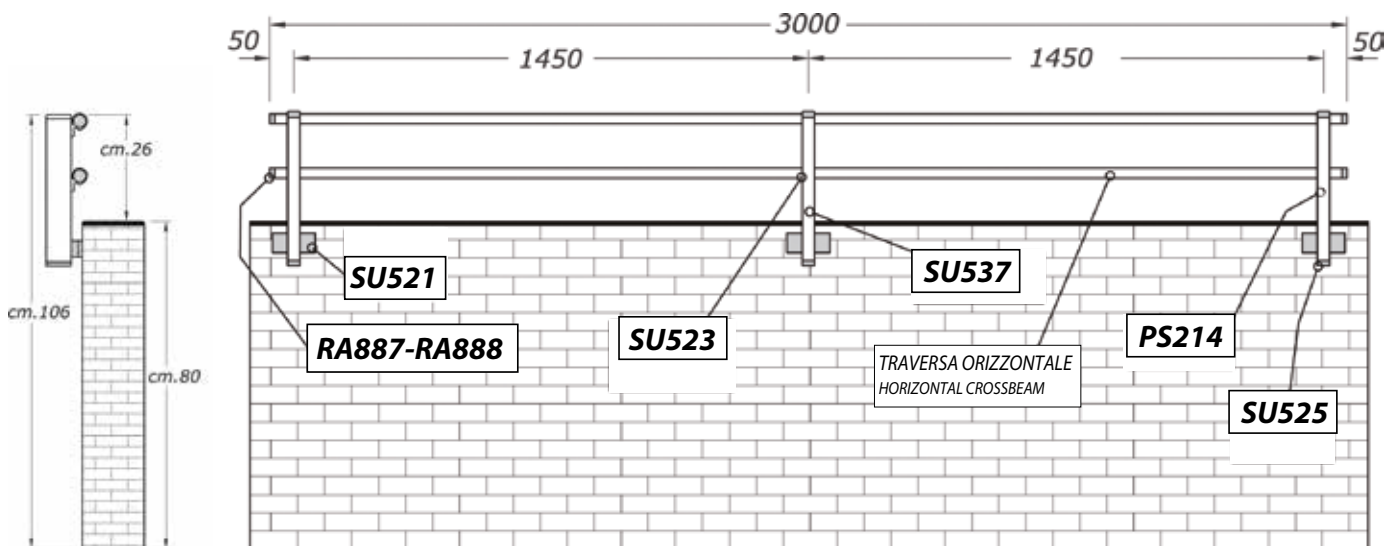
Particolarmente indicato ove vi è la necessità di accrescere la protezione di un muretto già esistente, portando il tutto ad altezza consigliata secondo le normative vigenti.

Particularly suitable where there is the need to increase the security level of an existing wall, bringing the structure to a recommended height according to the regulations in force.

FRONTEMURETTO FRONT WALL

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

CON FISSAGGIO FRONTEMURETTO E TRAVERSE ORIZZONTALI
WITH FRONT WALL AND HORIZONTAL CROSSBEAMS FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU521** Supporti frontemuretto
Front wall supports
- N° 6 **SU523** Supporti per tubo Ø 30
Supports for a Ø 30 tube
- N° 4 **RA887** Tappi traversa Ø 30 x 2
RA888 Caps for a Ø 30 x2 crossbeam
- N° 3 **SU537** Piantoni
Columns
- N° 6 **SU525** Tappi per montante
Caps for column
- N° 2 **Pezzi (traversa orizzontale Ø 30 x 2) mm. 3000**
Pieces (horizontal crossbeam Ø 30 x2) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 350
Pieces (fittings) mm 350

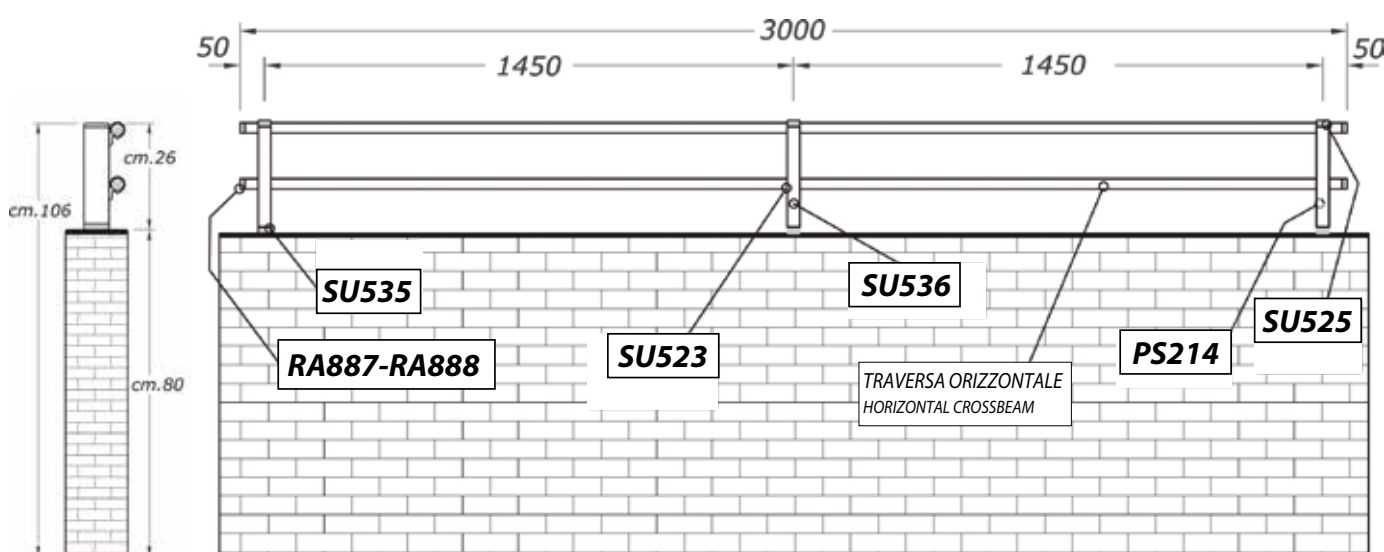
Questo modello è studiato per l'applicazione frontemuretto, mediante supporto specifico. È particolarmente indicato ove si prediliga l'accoppiamento muro / traverse orizzontali alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for front wall fixing, by means of of a specific stand. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

SOPRAMURETTO UPPER WALL

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

CON FISSAGGIO SOPRAMURETTO E TRAVERSE ORIZZONTALI
WITH UPPER WALL AND HORIZONTAL CROSSBEAMS FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU535** Basette sopramuretto
Upper wall bases
- N° 3 **SU523** Supporti per tubo Ø 30
Supports for a Ø 30 tube
- N° 4 **RA887** Tappi traversa Ø 30 x 2
RA888 Caps for a Ø 30 x2 crossbeam
- N° 3 **SU536** Piantoni
Columns
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 2 **Pezzi (traversa orizzontale Ø 30 x 2) mm. 3000**
Pieces (horizontal crossbeam Ø 30 x2) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fittings) mm. 350

Questo modello è studiato per l'applicazione sopramuretto, mediante basetta specifica. È particolarmente indicato ove si prediliga l'accoppiamento muro / traverse orizzontali alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for upper wall fixing, by means of a specific base. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

FRONTEMURETTO VETRO E CORRIMANO FUORI ASSE GLASS FRONT WALL AND OFF-AXIS HANDRAIL



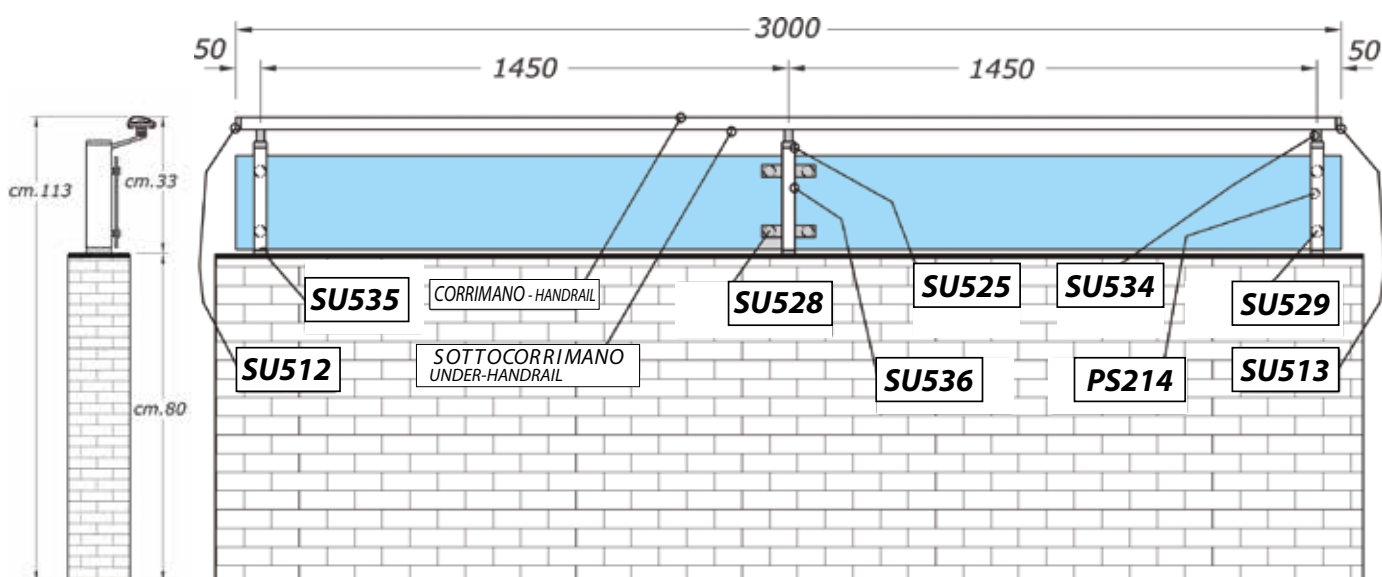
Particolarmente indicato ove vi è la necessità di accrescere la protezione di un muretto già esistente, portando il tutto ad altezza consigliata secondo le normative vigenti.

Particularly suitable where there is the need to increase the security level of an existing wall, bringing the structure to a recommended height according to the regulations in force.

SOPRAMURETTO UPPER WALL

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

CON FISSAGGIO SOPRAMURETTO E VETRO INTERNO
CON CORRIMANO FUORIASSE
WITH UPPER WALL AND INTERNAL GLASS FIXING
WITH OFF-AXIS HANDRAIL



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU535** Basette sopramuretto
Upper wall bases
- N° 2 **SU528** Supporti doppi
Double supports
- N° 4 **SU529** Supporti singoli
Single supports
- N° 3 **SU525** Tappi montante
Caps for column
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU536** Piantoni
Columns
- N° 3 **SU534** Attacchi corrimano
Handrail fittings
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under handrail) mm 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 250
Pieces (fittings) mm. 250
- N° 2 **Lastre di vetro mm. 10-11, mm. 220 x 1500**
Glass sheets mm. 10-11, mm. 220-1500

Questo modello è studiato per l'applicazione sopramuretto, mediante basetta specifica.

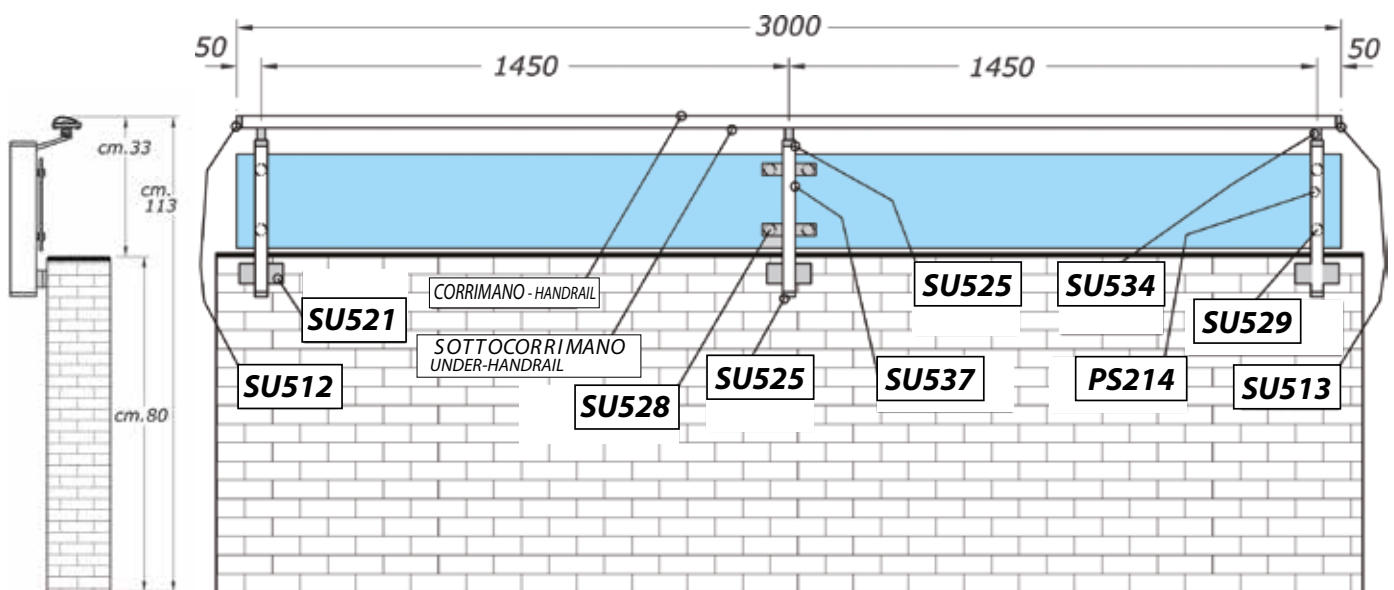
È particolarmente indicato ove si predilige l'accoppiamento muro / vetro alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

This model has been designed for upper wall fixing, by means of a specific base. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.

FRONTEMURETTO FRONT WALL

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

CON FISSAGGIO FRONTEMURETTO E VETRO INTERNO
CON CORRIMANO FUORIASSE
WITH FRONT WALL AND INTERNAL GLASS FIXING
WITH OFF-AXIS HANDRAIL



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU521** Supporti frontemuretto
Front wall supports
- N° 2 **SU528** Supporti doppi
Double supports
- N° 4 **SU529** Supporti singoli
Single supports
- N° 6 **SU525** Tappi montante
Caps for column
- N° 1 **SU512** Tappo destro
Right cap
- N° 1 **SU513** Tappo sinistro
Left cap
- N° 3 **SU537** Piantoni
Columns
- N° 3 **SU534** Attacchi corrimano
Handrail fittings
- N° 1 **SU001** Pezzo (corrimano) mm. 3000
Piece (handrail) mm. 3000
- N° 1 **SU005** Pezzo (sottocorrimano) mm. 3000
Piece (under handrail) mm. 3000
- N° 3 **PS214** Pezzi (guarnizione) mm. 350
Pieces (fittings) mm. 250
- N° 2 Lastre di vetro mm. 10-11, mm. 220 x 1500
Glass sheets mm. 10-11, mm. 220-1500

Questo modello è studiato per l'applicazione frontemuretto, mediante supporto specifico.

È particolarmente indicato ove si predilige l'accoppiamento muro / vetro alleggerendo la struttura dando così eleganza e solidità al tempo stesso.

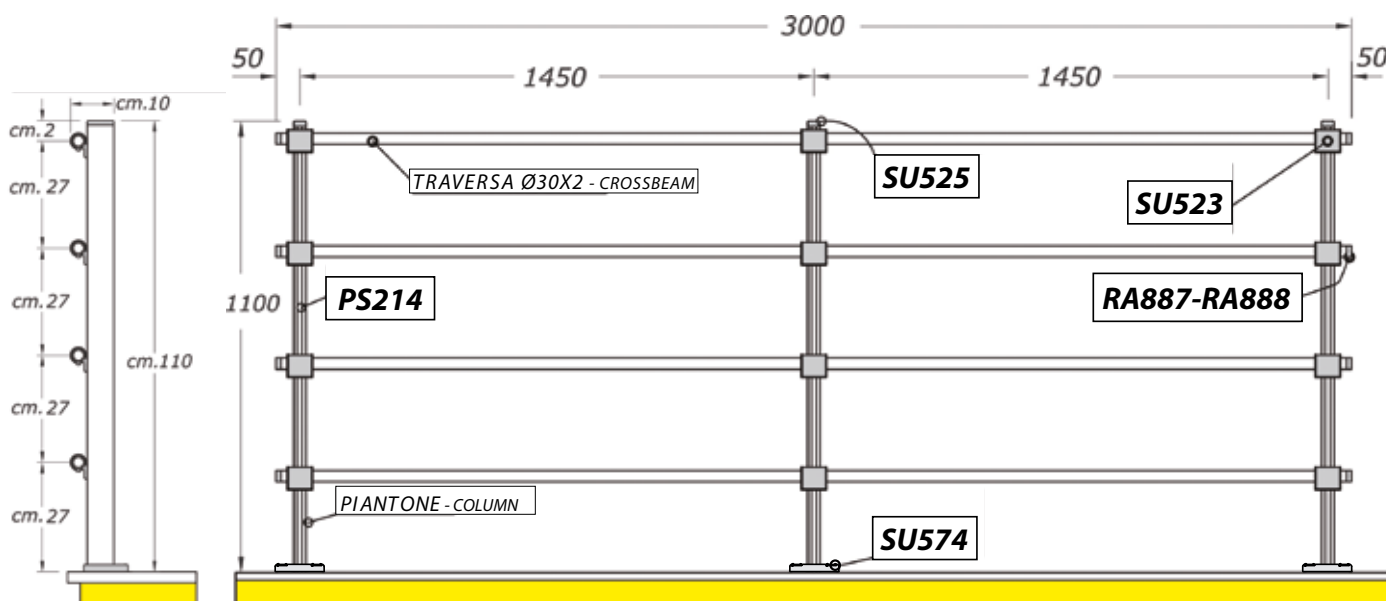
This model has been designed for front wall fixing, by means of a specific stand. It is particularly suitable where there is the need to use both wall and glass, lightening the structure conferring elegance and solidity at the same time.



Particolarmente indicato ove vi è la necessità di delimitare o dividere degli spazi con un sistema in barre di alluminio che ne abbellisce le caratteristiche, conservando la sua funzionalità e la sicurezza che gli compete.

Particularly suitable where there is the need to limit or separate spaces using a system composed by aluminium bars which enhances the product's features, preserving its functions and security.

CON FISSAGGIO A PAVIMENTO E BARRETTE IN ALLUMINIO ESTERNE WITH FLOOR FIXING AND EXTERNAL ALUMINIUM BARS



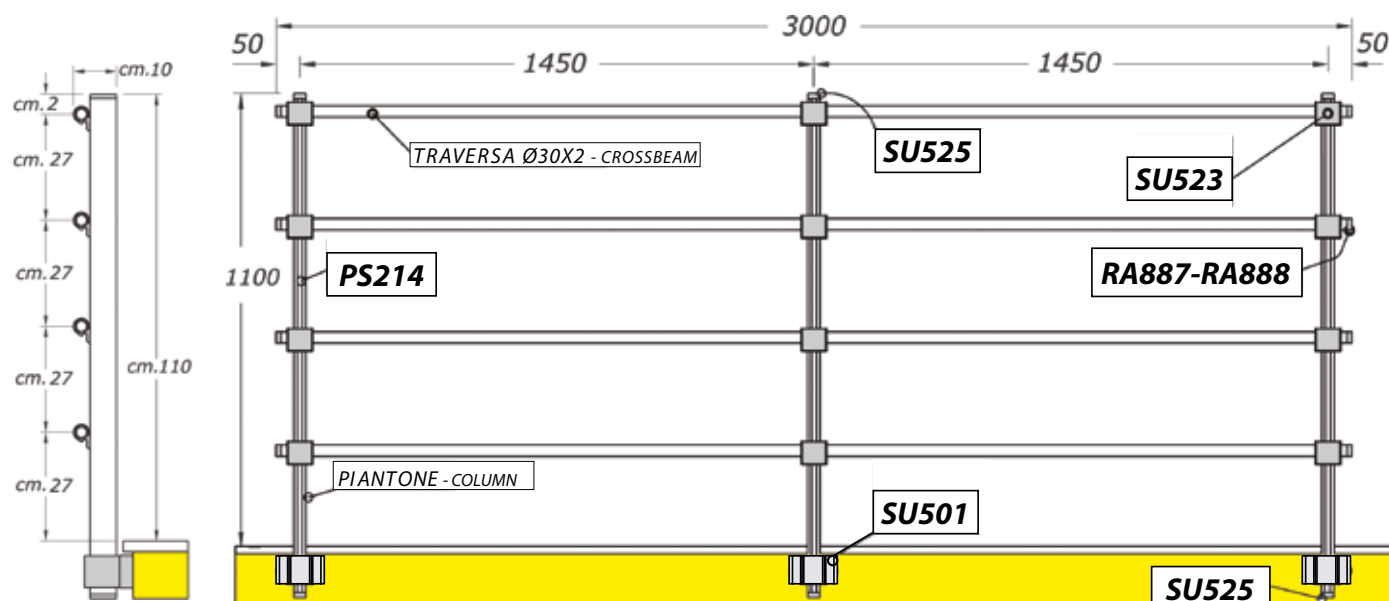
MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU574** Basette per il fissaggio a pavimento
Bases for floor fixing
- N° 12 **SU523** Supporti per barretta Ø 30
Supports for Ø 30 bars
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 8 **RA887** Tappi per barrette Ø 30 x 2
RA888 Caps for Ø 30x2 bars
- N° 4 **Pezzi (traversa) mm. 3000**
Pieces (crossbeam) mm. 3000
- N° 3 **Pezzi (piantone) mm. 1066**
Pieces (column) mm. 1066
- N° 3 **PS214** Pezzi (guarnizione) mm. 1100
Pieces (fittings) mm. 1100

Questo modello è studiato per l'applicazione a pavimento, mediante basetta di sistema brevettato N° MI2013A000286. È particolarmente indicato ove si predilige l'impiego delle barrette in alluminio nei divisori con campate pulite e continue.

This model has been designed for floor fixing, by means of a patented base N. MI2013A000286. It is particularly suitable if one desires to use aluminium bars in partition boards with clean and continuous aisles.

CON FISSAGGIO FRONTE SOLETTA E BARRETTE IN ALLUMINIO ESTERNE
WITH FRONT INSOLE FIXING AND EXTERNAL ALUMINIUM BARS



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

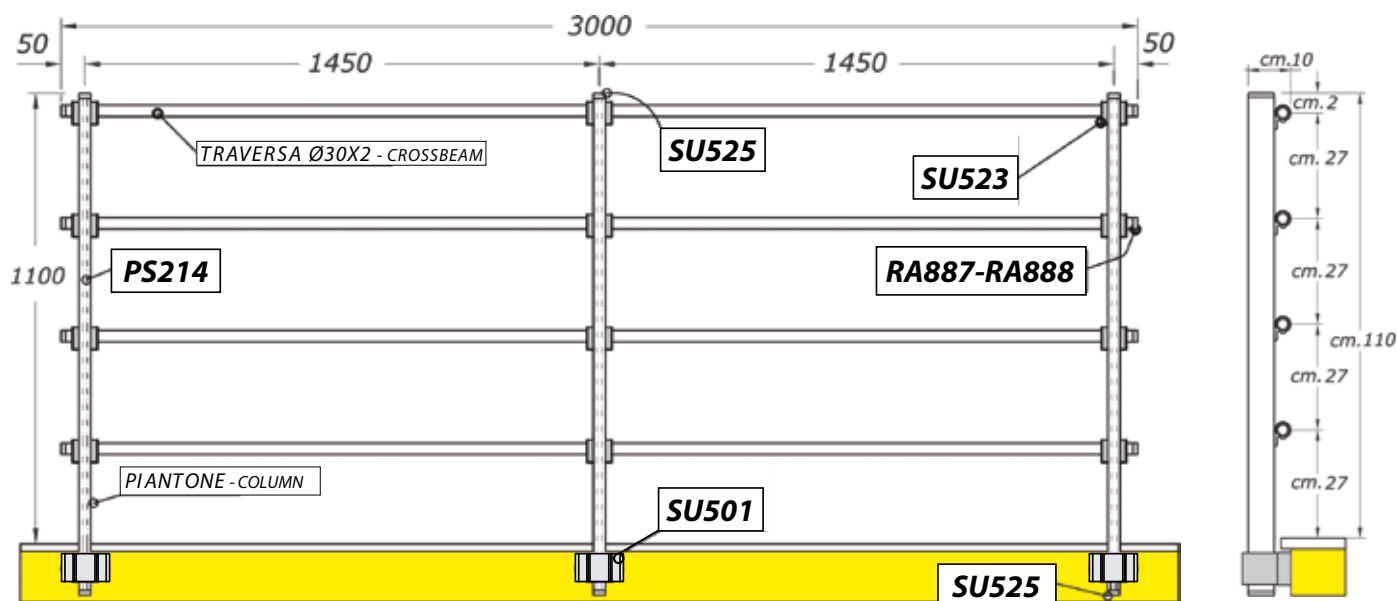
- N° 3 **SU501** Supporti fronte soletta
Front insole supports
- N° 12 **SU523** Supporti per barretta Ø 30
Supports for Ø 30 bars
- N° 6 **SU525** Tappi per montante
Caps for column
- N° 8 **RA887** Tappi per barrette Ø 30 x 2
RA888 Caps for Ø 30x2 bars
- N° 4 **Pezzi (traversa) mm. 3000**
Pieces (crossbeam) mm. 3000
- N° 3 **SU002** **Pezzi (piantone) mm. 1250**
Pieces (column) mm. 1250
- N° 3 **PS214** **Pezzi (guarnizione) mm. 1250**
Pieces (fittings) mm. 1250

Questo modello è studiato per l'applicazione frontale a una base, mediante supporto di sistema brevettato.

È particolarmente indicato ove si predilige l'impiego delle barrette in alluminio nei divisori con campate pulite e continue.

This model has been designed for front base fixing, by means of a patented stand. It is particularly suitable if one desires to use aluminium bars in partition boards with clean and continuous aisles.

CON FISSAGGIO FRONTE SOLETTA E BARRETTE IN ALLUMINIO INTERNE WITH FRONT INSOLE FIXING AND INTERNAL ALUMINIUM BARS



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU501** Supporti fronte soletta
Front insole supports
- N° 12 **SU523** Supporti per barretta Ø 30
Supports for Ø 30 bars
- N° 6 **SU525** Tappi per montante
Caps for column
- N° 8 **RA887** Tappi per barrette Ø 30 x 2
RA888 Caps for Ø 30x2 bars
- N° 4 **Pezzi (traversa) mm. 3000**
Pieces (crossbeam) mm. 3000
- N° 3 **SU002** **Pezzi (piantone) mm. 1250**
Pieces (column) mm. 1250
- N° 3 **PS214** **Pezzi (guarnizione) mm. 1250**
Pieces (fittings) mm. 1250

Questo modello è studiato per l'applicazione frontale a una base, mediante supporto di sistema brevettato.

È particolarmente indicato ove si predilige l'impiego delle barrette in alluminio nei divisori con campate pulite e continue.

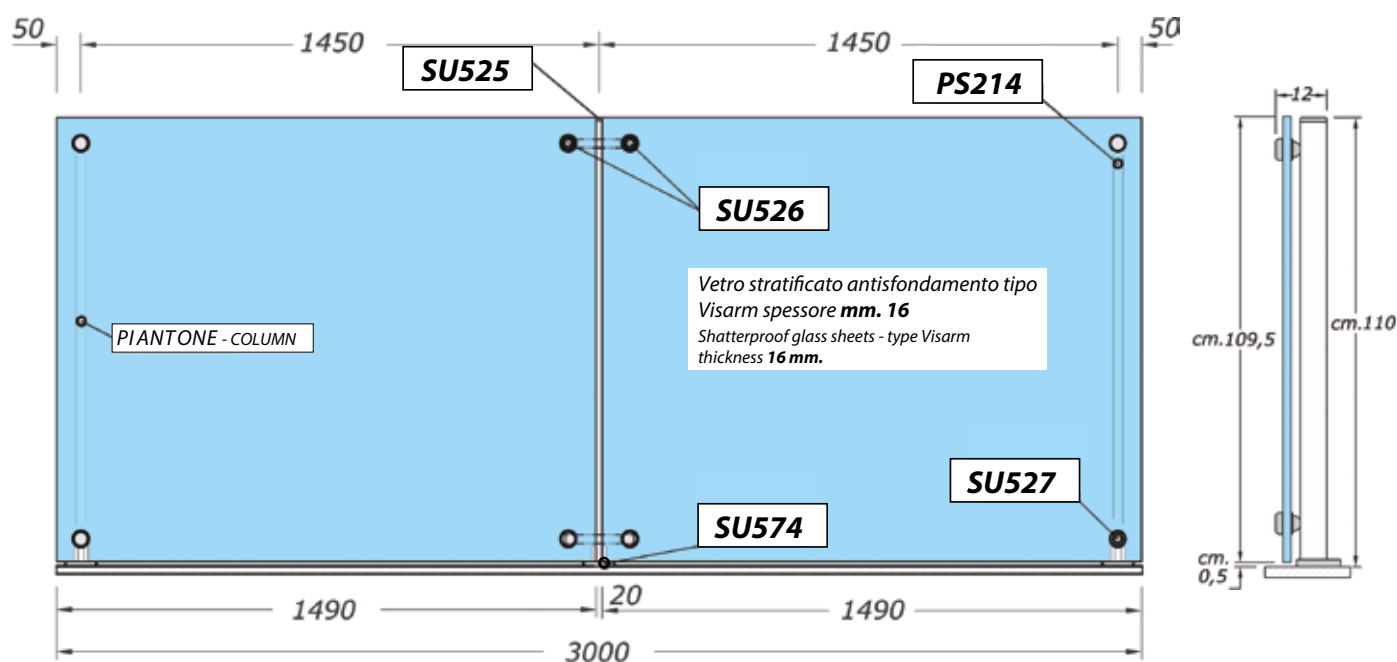
This model has been designed for front base fixing, by means of a patented stand. It is particularly suitable if one desires to use aluminium bars in partition boards with clean and continuous aisles.



Particolarmente indicato ove vi è la necessità di delimitare o dividere degli spazi con un sistema tutto vetro che ne abbellisce le caratteristiche, conservando la sua funzionalità e la sicurezza che gli compete.

Particularly suitable where there is the need to limit or separate spaces using a system composed by aluminium bars which enhances the product's features, preserving its functions and security.

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



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

- N° 3 **SU574** Basette per il fissaggio a pavimento
Floor fixing bases
- N° 2 **SU526** Supporti doppi Portavetro
Glass-holding double supports
- N° 4 **SU527** Supporti singoli Portavetro
Glass-holding single supports
- N° 3 **SU525** Tappi per montante
Caps for column
- N° 3 **SU002** Pezzi (piantone) mm. 1066
Pieces (column) mm. 1066
- N° 3 **PS214** Pezzi (guarnizione) mm. 1100
Pieces (fitting) mm. 1100
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 16, misura mm. 1095 x 1490
Safety glass sheets type Visarm
thickness mm. 16, mm. 1095x1490

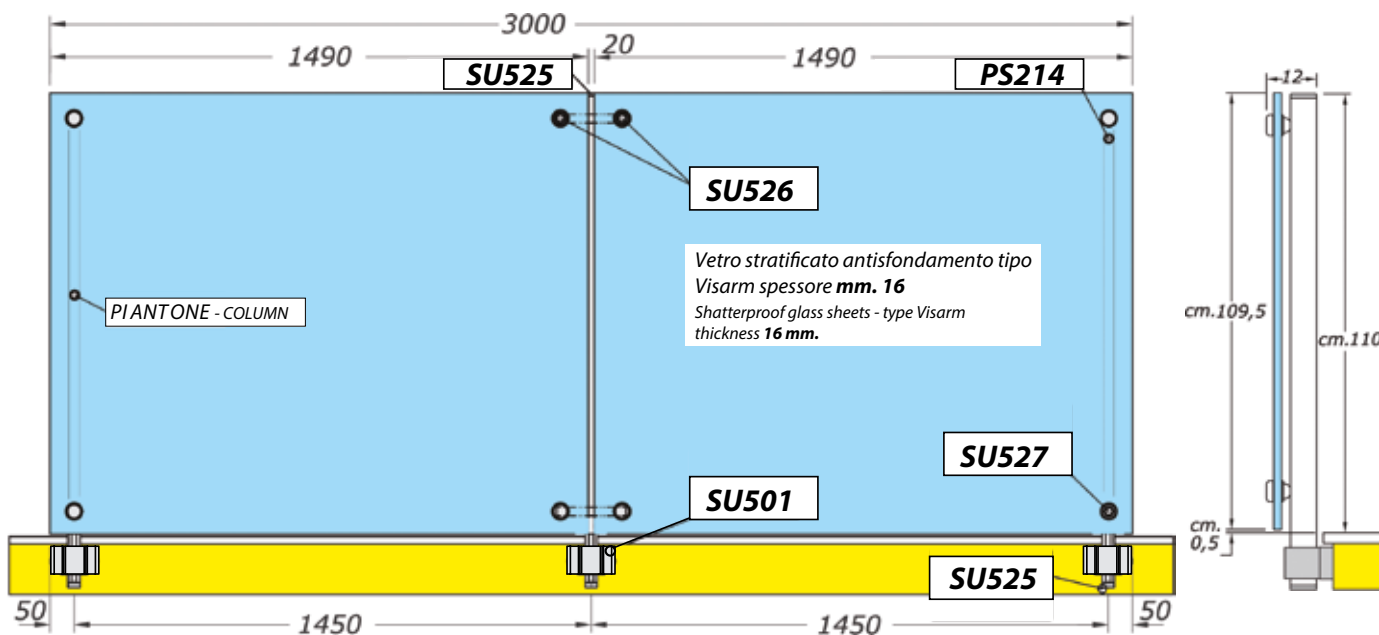
Questo modello è studiato per l'applicazione a pavimento, mediante basetta di sistema brevettato N° MI2013A000286. È particolarmente indicato ove si predilige l'impiego del cristallo nei divisori con specchiature pulite e continue.

This model has been designed for floor fixing, by means of a patented base N. MI2013A000286. It is particularly suitable if one desires to use crystal in partition boards with clean and continuous wall panels.

CRISTAL B

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

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



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

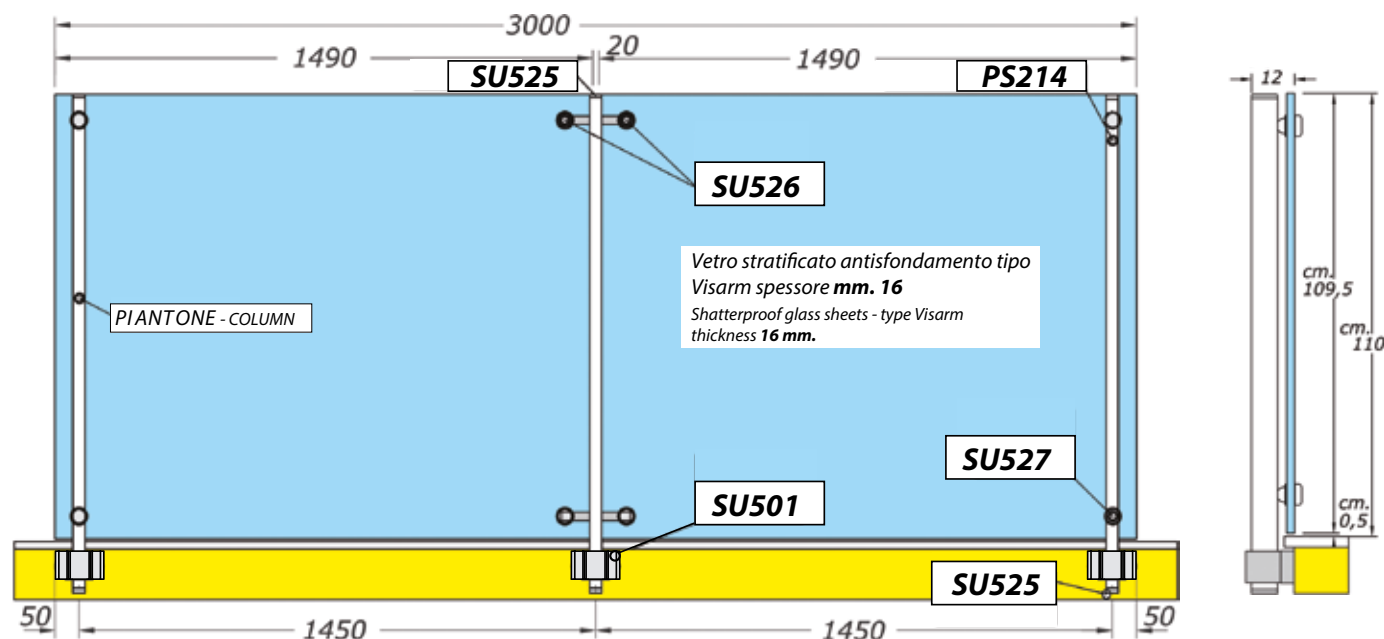
- N° 3 **SU501** Supporti fronte soletta
Front insole supports
- N° 2 **SU526** Supporti doppi Portavetro
Glass-holding double supports
- N° 4 **SU527** Supporti singoli Portavetro
Glass-holding single supports
- N° 6 **SU525** Tappi per montante
Caps for column
- N° 3 **SU002** Pezzi (piantone) mm. 1250
Pieces (column) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm. 1250
Pieces (fitting) mm. 1250
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm. 16, misura mm. 1095 x 1490
Safety glass sheets type Visarm
thickness mm. 16, mm. 1095x1490

Questo modello è studiato per l'applicazione frontale a una base, mediante supporto di sistema brevettato N° MI2013A000286.

È particolarmente indicato ove si prediliga l'impiego del cristallo in nei divisori con specchiature pulite e continue.

This model has been designed for front base fixing, by means of a patented stand N. MI2013A000286. It is particularly suitable if one desires to use crystal in partition boards with clean and continuous wall panels.

CON FISSAGGIO FRONTE SOLETTA E VETRO INTERNO WITH FRONT INSOLE AND INTERNAL GLASS FIXING



MATERIALE OCCORRENTE PER REALIZZARE 3 METRI LINEARI NECESSARY MATERIAL TO PERFORM 3 LINEAR METRES

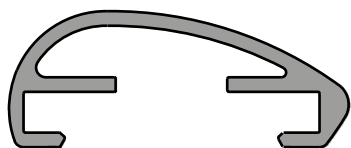
- N° 3 **SU501** Supporti fronte soletta
Front insole supports
- N° 2 **SU526** Supporti doppi Portavetro
Glass-holding double supports
- N° 4 **SU527** Supporti singoli Portavetro
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- N° 6 **SU525** Tappi per montante
Caps for column
- N° 3 **SU002** Pezzi (piantone) mm. 1250
Pieces (column) mm. 1250
- N° 3 **PS214** Pezzi (guarnizione) mm. 1250
Pieces (fitting) mm. 1250
- N° 2 **Lastre di vetro antisfondamento tipo Visarm**
spessore mm.16, misura mm. 1095 x 1490
Safety glass sheets type Visarm
thickness mm.16, mm. 1095x1490

Questo modello è studiato per l'applicazione frontale a una base, mediante supporto di sistema brevettato N° MI2013A000286.

È particolarmente indicato ove si predilige l'impiego del cristallo nei divisori con specchiature pulite e continue.

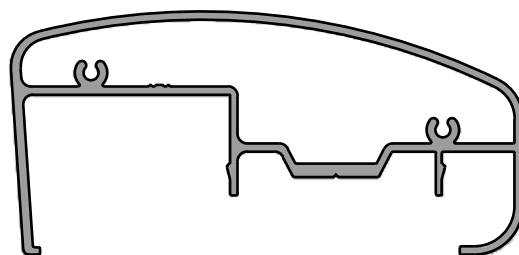
This model has been designed for front base fixing, by means of a patented stand N. MI2013A000286. It is particularly suitable if one desires to use crystal in partition boards with clean and continuous wall panels.

SU001



CORRIMANO - GR. 1263 al MT. LIN.
HANDRAIL - gr. 1263 per linear meter

SU003



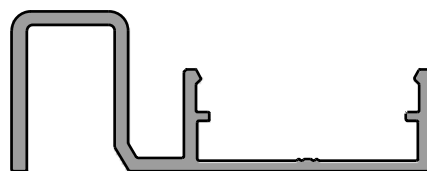
CORRIMANO - GR. 1689 al MT. LIN.
HANDRAIL - gr. 1689 per linear meter

SU005



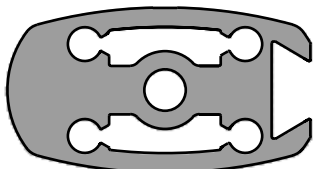
SOTTOCORRIMANO - GR. 182 al MT. LIN.
UNDER HANDRAIL - gr. 182 per linear meter

SU004



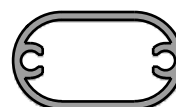
SOTTOCORRIMANO - GR. 1320 al MT. LIN.
UNDER HANDRAIL - gr. 1320 per linear meter

SU002



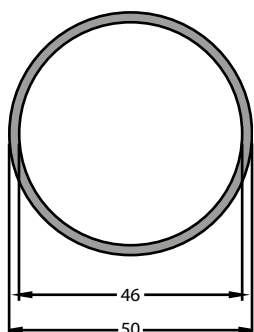
PIANTONE - GR. 3276 al MT. LIN.
COLUMN - gr. 3276 per linear meter

SU006

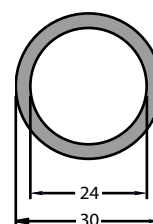


BARRETTA - GR. 435 al MT. LIN.
BAR - gr. 435 per linear meter

SU007

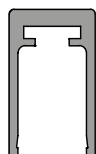


CORRIMANO TONDO - GR. 813 al MT. LIN.
ROUND HANDRAIL - gr. 813 per linear meter



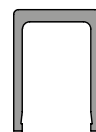
TUBOLARE TONDO Ø30x3 - GR. 686 al MT. LIN.
ROUND TUBULAR TIRE Ø30x3 - gr. 686 per linear meter

SU008



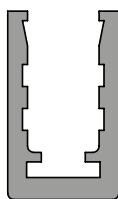
CANALINE PER VETRO 10/10.76 - GR. 469 al MT. LIN.
WIREWAYS FOR GLASS 10/10.76 - gr. 469 per linear meter

SU009



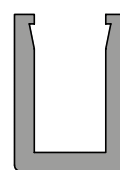
CANALINE PER VETRO 10/10.76 - GR. 356 al MT. LIN.
WIREWAYS FOR GLASS 10/10.76 - gr. 356 per linear meter

SU010



CANALINE PER VETRO 8/8.38
WIREWAYS FOR GLASS 8/8.38

SU011



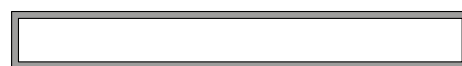
CANALINE PER VETRO 8/8.38
WIREWAYS FOR GLASS 8/8.38

SU012



COPRITRAVERSA - GR. 348 al MT. LIN.
TRANSOM COVER - gr. 348 per linear meter

SU013



PROFILATO - GR. 1282 al MT. LIN.
PROFILE - gr. 1282 per linear meter

SU014

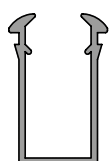


TRAVERSA INFERIORE - GR. 1078 al MT. LIN.
LOWER CROSSBEAM - gr. 1078 per linear meter



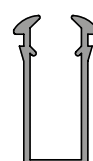
PIATTO COMM.LE 60X4 - GR. 648 al MT. LIN.
COMMERCIAL FLAT PROFILE 60X4 - gr. 648 per linear meter

RA930



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

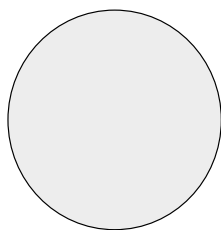
RG46



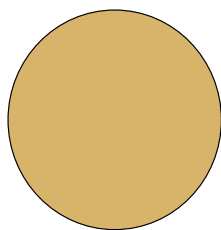
GUARNIZIONE IN PVC NERO PER VETRO 8/8.38
FITTING IN BLACK PVC FOR GLASS 8/8.38

TABELLA COLORI / TABLE OF COLOURS

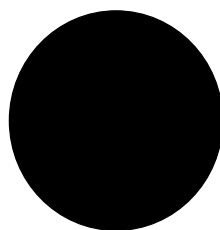
N.B. LE TINTE DEL PRESENTE CAMPIONARIO SONO
FORNITE A SOLO TITOLO INDICATIVO
THE SET OF SAMPLES SHADES ARE ONLY INDICATIVE



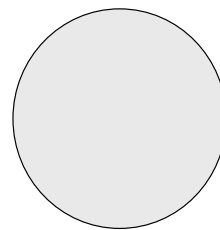
OX ARGENTO
OX SILVER



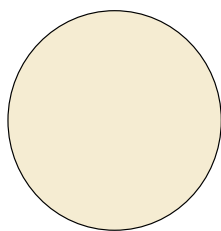
OX BRONZO
OX BRONZE



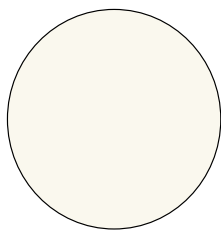
OX ELETTRICO NERO
OX ELECTRIC BLACK



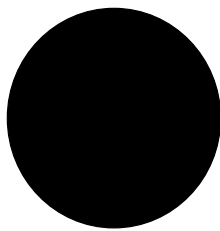
OX TIPO INOX
OX STAINLESS



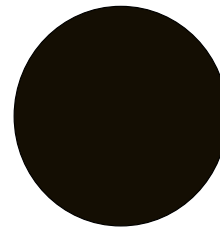
RAL 1013



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 poliestere 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 powders according to tables UNI 12206/1.

PAINTING AND ANODISING ALSO OUT OF THE STANDARDS CHARTS.

Sale conditions in the first page of our price list.



Per informazioni tecnico/commerciali
For technical/commercial information

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Fax +39 02 48843763 r.a.
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uff.vendite@compas-srl.it
uff.acquisti@compas-srl.it
uff.estero@compas-srl.it
uff.amministrazione@compas-srl.it
compas@compas-srl.it

La Serie Unica di Compas S.r.l. si compone di prodotti brevettati dei quali è vietata la commercializzazione e la vendita se non con accessori e profilati originali.

Serie Unica of Compas S.r.l. includes patented products whose commercialization and sale are not allowed if not together with original accessories and profiles.

NOTIZIE INFORMATIVE SUI MATERIALI UTILIZZATI

NEWS ABOUT THE MATERIALS

Notizie informative sui materiali utilizzati

FINITURE - CONTROLLI - SERVIZI

✦ ALLUMINIO ESTRUSO ✦

Lega primaria 6060: particolarmente adatta per ossidazione e finiture superficiali.

Lega primaria 6005: adatta per particolari sottoposti a sollecitazioni.

✦ MATERIE PLASTICHE ✦

Nylon poliammide 6-6/6 rinforzato con fibra di vetro.

✦ ACCIAIO ✦

Tutte le minuterie sono in acciaio Inox X5 CrNi 18/10 - A2.

✦ PRETRATTAMENTI ✦

Sbavatura e levigatura dei pezzi eseguita con coni in ceramica mediante vibratore.

Trattamento non cromatico per l'alluminio - IRIDITE NCP - per i pezzi soggetti a verniciature.

✦ FINITURE ✦

Ossidazione anodica tradizionale ed elettrocoloritura secondo tabelle UNI 7796/97.

Verniciature con polveri poliester puro secondo tabelle UNI EN 12206 -1: 2005.

✦ CONTROLLO DI QUALITÀ ✦

- 1) per tutti i materiali in entrata
- 2) durante il ciclo produttivo
- 3) sui trattamenti di finitura
- 4) al montaggio e confezionamento

✦ SERVIZI ✦

Oltre 300 punti di vendita sul territorio nazionale.

Ufficio tecnico Compas a disposizione del Cliente, per informazioni riguardanti il prodotto e sue applicazioni.

RESPONSABILITÀ DEL PRODOTTO

- 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 eseguite 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 nel ns. catalogo sono puramente indicativi.

News about the materials

FINISHING - CONTROLS - SERVICES

✦ ALUMINIUM ✦

Primary alloy 6060: it is suitable for anodising and finishing proceeds.

Primary alloy 6005: it is suitable for items which will be submitted to stress.

✦ PLASTIC MOULDING ✦

Nylon polyamide 6-6/6 reinforced with glass fibre.

✦ STEEL ✦

All the little accessoires are inox steel X5 CrNi 18/10 - A2.

✦ PRETREATMEN ✦

The cutting removal and the lapping of the pieces are made by ceramic cone with vibrator.

No chromic treatment for aluminium - IRIDITE NCP - for the piece which will be submitted to painting proceed.

✦ FINISHING ✦

Traditional anodic oxidation and electrocoloring up to shedules UNI 7796/97.

Painting with pure polyester powders conforming to Ral charts UNI EN 12206 -1: 2005.

✦ QUALITY CONTROL ✦

- 1) for every entering materials
- 2) during manufacturing proceed
- 3) on the finishing treatments
- 4) during assembly n packing proceed

✦ SERVICES ✦

Over 300 sale-points on the national market .

Technical office at total disposition of the customer for information about products and their aplication.

PRODUCT RESPONSABILITY

- 1) Compas intends, in order to improve their products, to change without notice both measures and characteristic of their products.
- 2) The goods declared faulty 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.

PROVE DI RESISTENZA ALLA CORROSIONE 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:			 RA 461												
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 <table border="1"> <tr> <th>Cromo</th> <th>Non cromo</th> </tr> <tr> <td>120</td> <td>120-130</td> </tr> </table>	Cromo	Non cromo	120	120-130								
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) 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%)	<table border="1"> <tr> <td>n.d.</td> <td>n.d.</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </table>	n.d.	n.d.										
n.d.	n.d.														
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 NSS ☒ x AASS ☐ CASS ☐	Ore di esposizione 816	mm di vernice distaccata dalle linee di incisione 0	Altri fenomeni di corrosione o superficie non conforme (Area Failed) espressa in area percentuale Dopo esposizione si sono evidenziati n° 3 focolai di corrosione filiforme Dopo esposizione si sono evidenziati n° 5 focolai di corrosione filiforme												
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 Drr.s. MacDermid Italiana S.r.l.		
Certificato inviato al cliente in data	tramite:	FAX ☐	LETTURA ☐ ASSISTENZA TECNICA ☐

PROVE DI RESISTENZA ALLA CORROSIONE 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:			RA 462 																					
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: -																								
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 <table border="1"> <tr> <td>15</td> <td></td> </tr> <tr> <td>20</td> <td></td> </tr> </table>		15		20																		
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		<table border="1"> <tr> <th>Classificazione di riferimento</th> <th></th> <th></th> </tr> <tr> <td>Class. 0 (nessun distacco di vernice)</td> <td></td> <td></td> </tr> <tr> <td>Class. 1 (distacco < 5%)</td> <td></td> <td></td> </tr> <tr> <td>Class. 2 (distacco compreso tra 5 e 15%)</td> <td></td> <td></td> </tr> <tr> <td>Class. 3 (distacco compreso tra 15 e 35%)</td> <td></td> <td></td> </tr> <tr> <td>Class. 4 (distacco compreso tra 35 e 65%)</td> <td></td> <td></td> </tr> <tr> <td>Class. 5 (distacco < 65%)</td> <td></td> <td></td> </tr> </table>		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%)			Class. 5 (distacco < 65%)		
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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.																								
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Data 21 febbraio 2007 Responsabile del Laboratorio Drr.s. **MacDermid Italiana S.r.l.**
 Certificato inviato al cliente in data 21-02-2007 tramite: FAX ☐ ☒ **Divisione Metallurgy**
 Laboratorio Chimico e Assistenza Tecnica ☐ ☒ **Divisione Metallurgy**

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