



glassu[®] A R REVOLUTION



1.7 kN
UNI10807

Glass-U AR changes the concept of glass railing systems by completely revolutionizing them.

We are used to consider the base as the most structurally important part but now this assumption is changed.

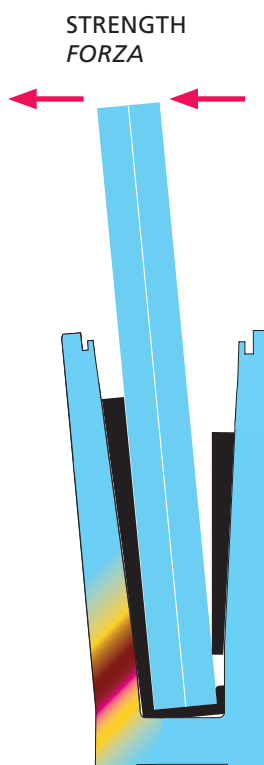
Glass-U AR increases the number of structural ties by integrating one at the top and effectively making the profile a single body.

This simple but ingenious innovation optimizes performance reaching results previously achievable only with much heavier and more expensive structures. **Glass-U AR is part of the Avant-Garde family** and completes and integrates it by responding to new and more complex structural needs, with attention also to price.

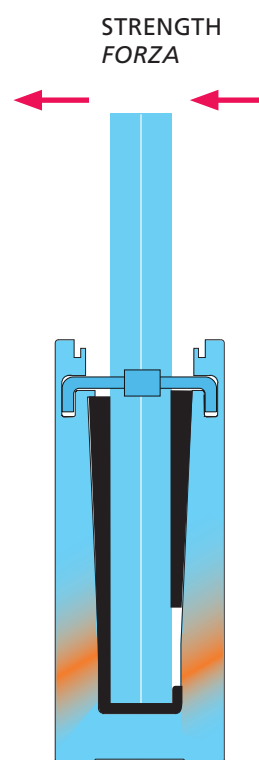
Glass-U AR cambia il concetto di sistemi per parapetti in vetro rivoluzionandoli completamente.

Siamo abituati a ritenere la base come la parte più importante strutturalmente ma adesso questo assunto viene cambiato. Glass-U AR incrementa il numero dei vincoli strutturali, integrandone uno in sommità e rendendo di fatto il profilo un corpo unico. Questa semplice ma ingegnosa innovazione ottimizza la prestazione arrivando a risultati fino a ieri raggiungibili con strutture molto più pesanti e costose.

Glass-U AR fa parte della famiglia Avant-Garde e va a completarla integrandosi ad esso rispondendo ad esigenze strutturali nuove e più complesse, con attenzione anche al prezzo.



STANDARD



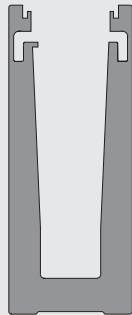
GLASS-U AVANT-GARDE
REVOLUTION

TIE ROD - TIRANTE AR

Performance without
AR Tie rod

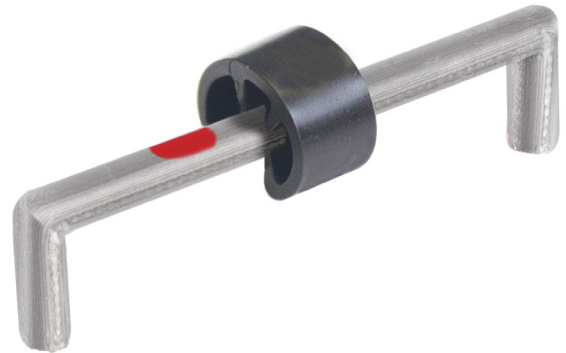
*Prestazioni senza
TIRANTE AR*

1.5 kN



Glass-Vetro 8+8

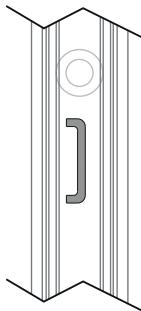
CERTIFIED
CERTIFICATO
UNI 10807



The simple use of **AR tie rod** improves by 15-20% the performance in terms of overall deformations of the system

Il semplice uso del Tirante AR migliora del 15-20% la performance dal punto di vista delle deformazioni complessive del sistema

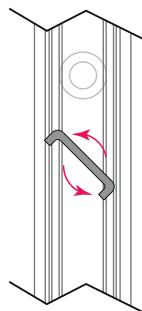
1



INSERT INTO THE GLASS-U UP TO THE HEIGHT OF THE INTERNAL CHANNELS WITH THE "C" SHAPE PARALLEL TO THE GROUND

INSERIRE NEL GLASS-U FINO ALL'ALTEZZA DEI CANALI INTERNI CON LA FORMA A "C" PARALLELA AL SUOLO

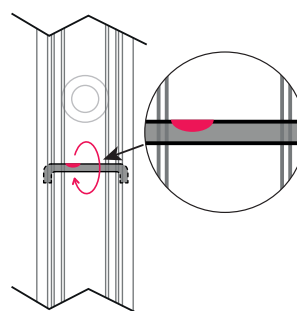
2



TURN 90° DEGREES UNTIL INSERTION IN THE INTERNAL CHANNELS

RUOTA DI 90° GRADI FINO ALL'INSERIMENTO NEI CANALI INTERNI

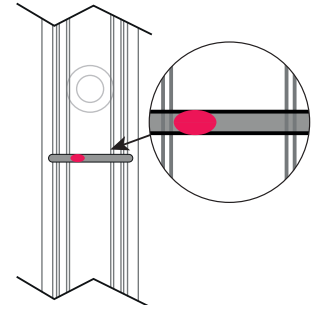
3



TURN THE TIE ROD UNTIL THE CHANNELS ARE HOOKED

RUOTA IL TIRANTE FINO AD AGGANCIARE I CANALI

4



MAKE SURE THE RED SIGNAL IS CLEARLY VISIBLE TO INDICATE THE CORRECT PAIRING

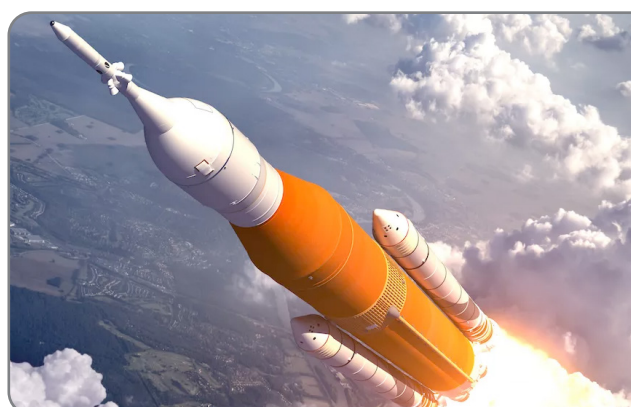
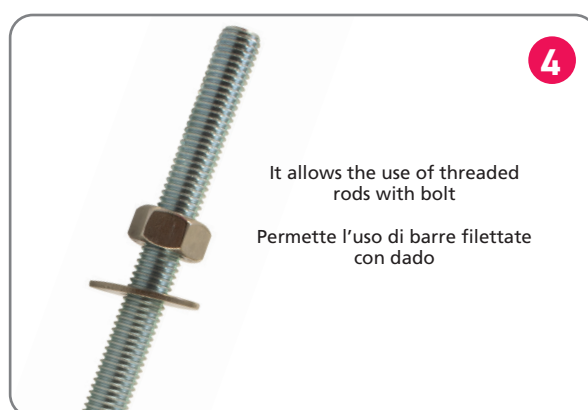
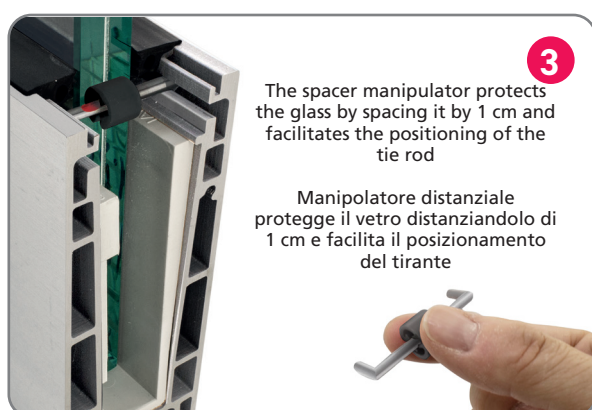
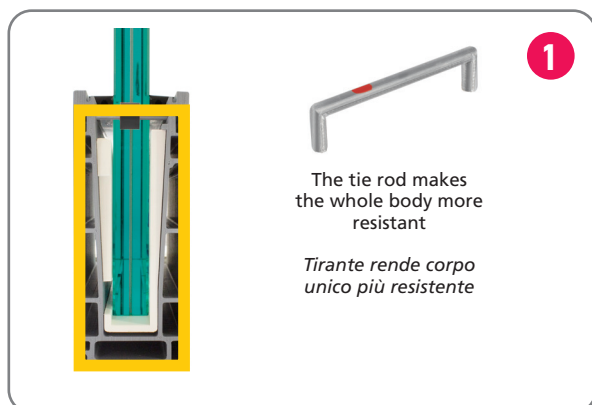
ASSICURARSI CHE IL SEGNALE ROSSO SI BEN VISIBILE AD INDICARE IL CORRETTO ACCOPPIAGGIO

The economic impact is so low that in any case we always suggest to use the tie rod even if only to increase the comfort of the railing.

L'impatto economico è talmente ridotto che comunque consigliamo di usare sempre il tensore anche solo per aumentare il comfort del parapetto



7 GOOD REASONS - 7 BUONE RAGIONI



Floor anchorage – Ancoraggio a pavimento

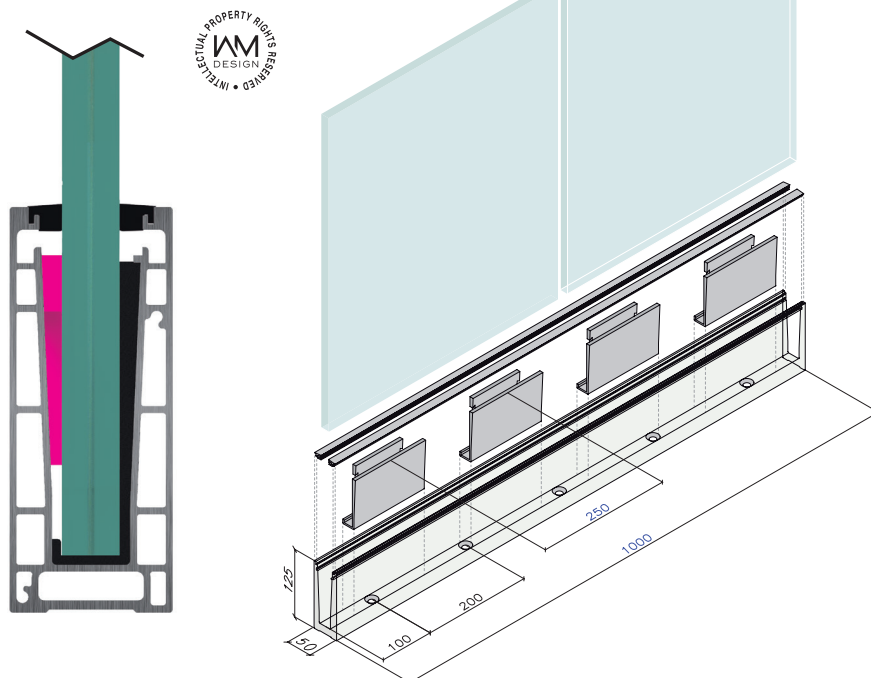
The Glass-U “AR” are aluminium profiles produced after first “A” version. They are suitable for private houses, cafès, restaurant and for most public places, thanks to the increased load resistance. Beyond the classic fastening system, they are equipped with a patented spacing system for the glasses, which enhances their solidity.

Glass-U “AR” sono i profili in alluminio creati dopo la prima versione “A”. Ideali per abitazioni private, bar, ristoranti e per la maggior parte dei luoghi pubblici, grazie all’aumentata resistenza al carico. Oltre al classico sistema di fissaggio, sono dotati di un brevettato sistema distanziatore per vetri che ne aumenta la solidità.



Use glass only as indicated under current regulations. For more information contact our specialized personnel.

Usare solo vetri come indicato dalle normative vigenti. Per maggiori informazioni contattare il nostro personale specializzato.

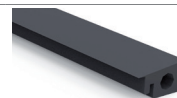
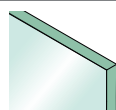


FOR THE APPROPRIATE CHOICE OF GLASS ACCORDING TO THE NATIONAL LEGISLATION REQUIRED, SCRUPULOUSLY FOLLOW THE INSTRUCTION IN THE TECHNICAL REPORT THAT CAN BE REQUESTED FROM THE IAM DESIGN TECHNICAL OFFICE.

PER LA SCELTA APPROPRIATA DEL VETRO IN FUNZIONE DELLA NORMATIVA NAZIONALE RICHIESTA, ATTENERSI SCRUPolosAMENTE ALLE INDICAZIONI DEL REPORT TECNICO RICHIEDIBILE PRESSO L'UFFICIO TECNICO IAM DESIGN.

THE KIT CAN BE SOLD ONLY AT 3 MT MULTIPLES
DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT

IL KIT È VENDIBILE SOLO A MULTIPLI DI 3 MT
DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT



Glass thickness Spessore vetro mm – inch	KIT 1 mt	Sold in multiples of Venduto in multipli di	Profile Profilo 1 mt	Wedge Set Set Cunei n. 1	Gaskets Guarnizioni 2 mt
12,76 – 1/2"	E1700103/12	3 mt	1700103	E1804600	E1804620
13,52 – 17/32"	E1700103/13	3 mt	1700103	E1807600	E1804620
15 mm – 19/32"	E1700103/15	3 mt	1700103	E1808600	E1804620
16,76 – 21/32"	E1700103/16	3 mt	1700103	E1809600	E1803620
17,52 – 11/16"	E1700103/17	3 mt	1700103	E1805600	E1803620
19 – 3/4"	E1700103/19	3 mt	1700103	E1810600	E1803620
20,76-21,52 – 3/4"-27/32"	E1700103/20	3 mt	1700103	E1806600	E1806620
12,76 – 1/2"	E1700100/12	6 mt	E1700100	E1804600	E1804620
13,52 – 17/32"	E1700100/13	6 mt	E1700100	E1807600	E1804620
15 mm – 19/32"	E1700100/15	6 mt	E1700100	E1808600	E1804620
16,76 – 21/32"	E1700100/16	6 mt	E1700100	E1809600	E1803620
17,52 – 11/16"	E1700100/17	6 mt	E1700100	E1805600	E1803620
19 – 3/4"	E1700100/19	6 mt	E1700100	E1810600	E1803620
20,76-21,52 – 3/4"-27/32"	E1700100/20	6 mt	E1700100	E1806600	E1806620

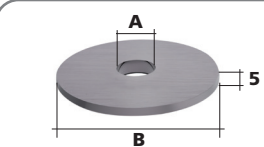


ALUMINIUM	A	B	C
E1700103	125 mm – 4 59/64"	50 mm – 1 57/64"	3000 mm – 9' - 10"
E1700100	125 mm – 4 59/64"	50 mm – 1 57/64"	6000 mm – 19' - 8"

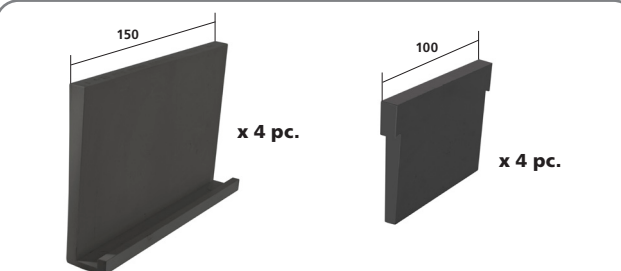


Leveling kits for surfaces that may not be uniform
Kit di spessori per correggere eventuali dislivelli della superficie di installazione

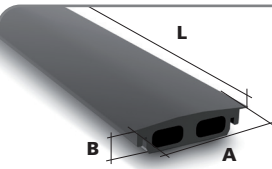
ALUMINIUM	Thickness Spessore	KIT
E1800380	1 - 2 mm – 1/32" - 3/32"	5+5 pz./pc



ALUMINIUM	A	B	KIT
E1800352	Ø 20 mm – 3/4" dia.	Ø 48 mm – 1 57/64" dia.	15 pz./pc.

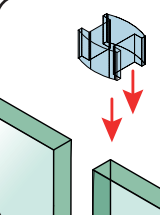


PLASTIC	Glass thickness Spessore vetro	KIT
E1804600	12,76 mm – 1/2"	for/per 1 mt – 39 3/8"
E1807600	13,52 mm – 17/32"	for/per 1 mt – 39 3/8"
E1808600	15 mm – 19/32"	for/per 1 mt – 39 3/8"
E1809600	16,76 mm – 21/32"	for/per 1 mt – 39 3/8"
E1805600	17,52 mm – 11/16"	for/per 1 mt – 39 3/8"
E1810600	19 mm – 3/4"	for/per 1 mt – 39 3/8"
E1806600	20,76 - 21,52 mm – 3/4" - 27/32"	for/per 1 mt – 39 3/8"



You can cut it and get your custom-cut spacers!
Puoi tagliarlo ed ottenere i tuoi distanziali su misura!

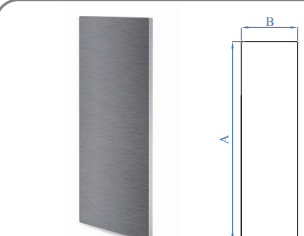
RUBBER	A	B	L
E1999004	45 mm – 1 25/32"	10,5 mm – 25/32"	500 mm – 1' 7 11/16"



FOR AN EASY ALIGNMENT OF THE GLASSES, YOU CAN USE ARTICLES E00991-E00992-E00993. HAVE A LOOK AT PAGE 78 GENERAL CATALOGUE FOR MORE DETAILS.
PER UN FACILE ALLINEAMENTO DEI VETRI PUOI USARE GLI ARTICOLI E00991-E00992-E00993 VEDI PAGINA 78 NEL CATALOGO GENERALE PER MAGGIORI DETTAGLI.

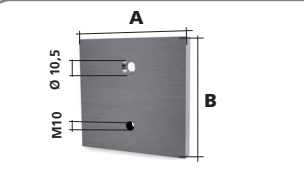


ALUMINIUM	A	B
E1700105	125 mm – 4 59/64"	50 mm – 1 57/64"

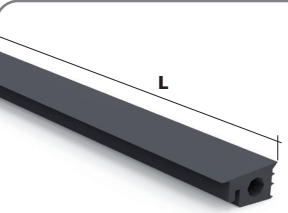


Cap for inclined profile to be applied by double-sided sticky tape E91904.
Tappo per profilo inclinato da applicare con il biadesivo E91904.

ALUMINIUM	A	B
E1700108	142 mm – 5 19/32"	50 mm – 1 57/64"

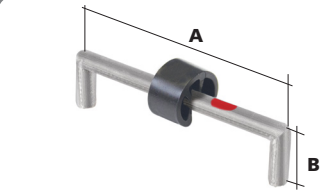


IRON - ZINC	A	B
E1800360	100 mm – 3 15/16"	100 mm – 3 15/16"



For 15-mm-thick glass, use the rubbers as shown in the graphic.
Per vetri di spessore 15 mm, utilizza le guarnizioni come indicato nella grafica.
A = E1804620
B = E1803620

RUBBER	Glass thicknesses available Spessore vetro disponibili	L
E1804620	12,76-13,52-15 mm – 1/2"-17/32"-19/32"	30 m – 100'
E1803620	16,76-17,5-19 mm – 21/32"-11/16"-3/4"	30 m – 100'
E1806620	20,76-21,52 mm – 3/4"-27/32"	30 m – 100'



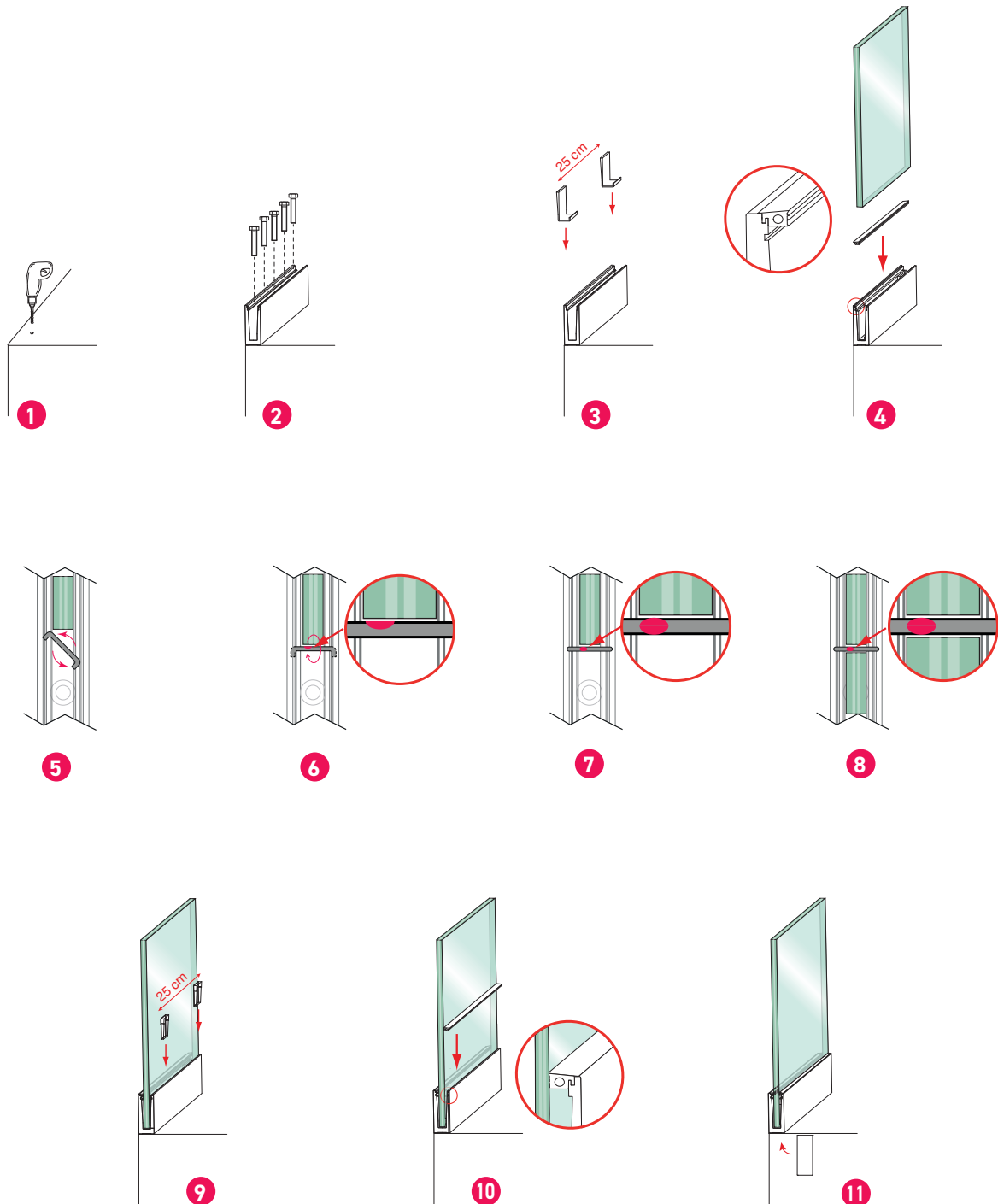
Spacers, which are inserted at the end of each glass, guarantee more safety and stability to the profile. Aligns the profile and reduces the glass flexion up to 30%.
I tiranti brevettati inseriti alla fine di ogni vetro garantiscono una maggiore sicurezza e stabilità del profilo nel tempo. Annulla totalmente le deformazioni sul profilo Riduce la flessione del vetro fino al 30%.

AISI 304	A	B	KIT
E1700110	45,50 mm – 1 25/32"	12 mm – 1/2"	50 pcs./pz.

Floor anchorage installation

Installazione a pavimento

Glass-U AR





All profiles of the Glass-U Avant-Garde line

Tutti profili della linea Glass-U Avant-Garde

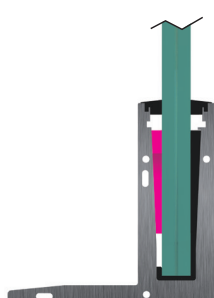
L = Sold in multiples of..
Venduto in multipli di..



**Glass-U A
TOP1**



**Glass-U A
R**



**Glass-U A
TOP2**



**Glass-U A
SIDE1**



**Glass-U A
SIDE2**

KIT 1 mt	Glass thick. Spess. vetro mm - inch	L	KIT 1 mt	Glass thick. Spess. vetro mm - inch	L	KIT 1 mt	Glass thick. Spess. vetro mm - inch	L	KIT 1 mt	Glass thick. Spess. vetro mm - inch	L	KIT 1 mt	Glass thick. Spess. vetro mm - inch	L
E1800130/12	12,76 mm 1/2"	3 mt	E1700103/12	12,76 mm 1/2"	3 mt	E1800170/13	13,52 mm 17/32"	3 mt	E1800140/12	12,76 mm 1/2"	3 mt	E1800180/12	12,76 mm 1/2"	3 mt
E1800130/13	13,52 mm 17/32"	3 mt	E1700103/13	13,52 mm 17/32"	3 mt	E1800170/15	15 mm 19/32"	3 mt	E1800140/13	13,52 mm 17/32"	3 mt	E1800180/13	13,52 mm 17/32"	3 mt
E1800130/15	15 mm 19/32"	3 mt	E1700103/15	15 mm 19/32"	3 mt	E1800170/16	16,76 mm 21/32"	3 mt	E1800140/15	15 mm 19/32"	3 mt	E1800180/15	15 mm 19/32"	3 mt
E1800130/16	16,76 mm 21/32"	3 mt	E1700103/16	16,76 mm 21/32"	3 mt	E1800170/17	17,52 mm 11/16"	3 mt	E1800140/16	16,76 mm 21/32"	3 mt	E1800180/16	16,76 mm 21/32"	3 mt
E1800130/17	17,52 mm 11/16"	3 mt	E1700103/17	17,52 mm 11/16"	3 mt	E1800170/19	19 mm 3/4"	3 mt	E1800140/17	17,52 mm 11/16"	3 mt	E1800180/17	17,52 mm 11/16"	3 mt
E1800130/19	19 mm 3/4"	3 mt	E1700103/19	19 mm 3/4"	3 mt	E1800170/20	20,76-21,52 mm 3/4"-27/32"	3 mt	E1800140/19	19 mm 3/4"	3 mt	E1800180/19	19 mm 3/4"	3 mt
E1800130/20	20,76-21,52 mm 3/4"-27/32"	3 mt	E1700103/20	20,76-21,52 mm 3/4"-27/32"	3 mt				E1800140/20	20,76-21,52 mm 3/4"-27/32"	3 mt	E1800180/20	20,76-21,52 mm 3/4"-27/32"	3 mt
E1800135/12	12,76 mm 1/2"	6 mt	E1700100/12	12,76 mm 1/2"	6 mt				E1800145/12	12,76 mm 1/2"	6 mt			
E1800135/13	13,52 mm 17/32"	6 mt	E1700100/13	13,52 mm 17/32"	6 mt				E1800145/13	13,52 mm 17/32"	6 mt			
E1800135/15	15 mm 19/32"	6 mt	E1700100/15	15 mm 19/32"	6 mt				E1800145/15	15 mm 19/32"	6 mt			
E1800135/16	16,76 mm 21/32"	6 mt	E1700100/16	16,76 mm 21/32"	6 mt				E1800145/16	16,76 mm 21/32"	6 mt			
E1800135/17	17,52 mm 11/16"	6 mt	E1700100/17	17,52 mm 11/16"	6 mt				E1800145/17	17,52 mm 11/16"	6 mt			
E1800135/19	19 mm 3/4"	6 mt	E1700100/19	19 mm 3/4"	6 mt				E1800145/19	19 mm 3/4"	6 mt			
E1800135/20	20,76-21,52 mm 3/4"-27/32"	6 mt	E1700100/20	20,76-21,52 mm 3/4"-27/32"	6 mt				E1800145/20	20,76-21,52 mm 3/4"-27/32"	6 mt			

glassu®



**DISCOVER THE COMPLETE FAMILY AVANT-GARDE FROM PAGE 48 TO PAGE 58
DOWNLOADING THE CATALOGUE**

**SCOPRI LA GAMMA COMPLETA AVANT-GARDE DA PAG. 48 A PAG. 58
SCARICANDO IL CATALOGO**

https://iamdesign.com/wp-content/uploads/iam_design_complete_vol19_compressed-1.pdf

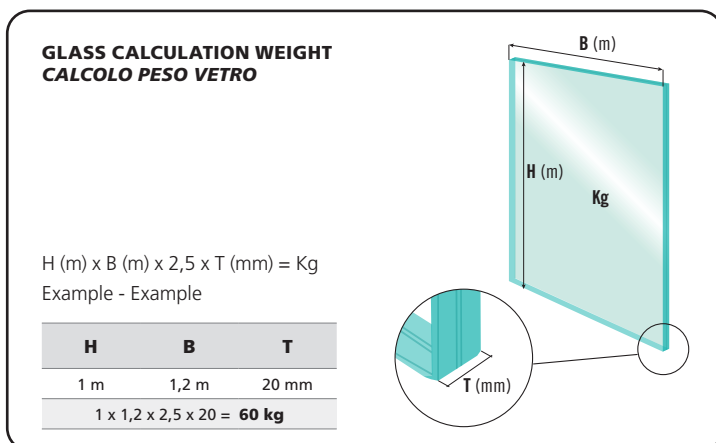
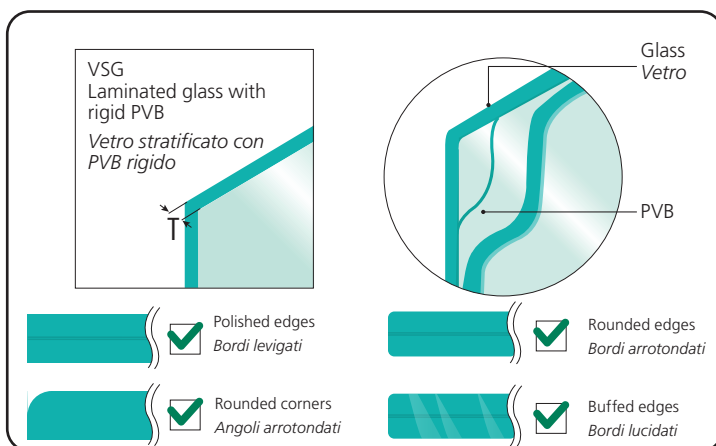
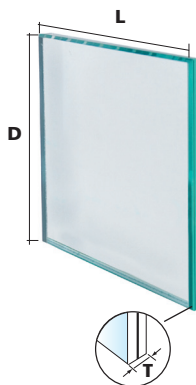
IAM Glass

For Glass-U Systems see page 400 General Catalogue
Per i Sistemi Glass-U vedi pag. 400 Catalogo Generale

Order your glasses with the certainty that they are suitable for our GLASS-U systems, just show us the desired code and dimensions L x D and they will be produced according to your design needs.

Ordina i tuoi vetri con la certezza che siano adatti ai nostri sistemi GLASS-U, ti basterà indicarci il codice desiderato e le dimensioni L x D e verranno prodotti in funzione delle tue necessità progettuali.

Art. no.	T Thickness - Spessore	Full height of the railing Altezza totale parapetto	L x D	Colour Colore
G17T10(DXL)	17,52 mm (8 - 1,52 - 8) 11/16" (5/16" - 1/16" - 5/16")	1000 mm 39 1/2"	As per you needs Su misura	Light Chiaro
G21T10(DXL)	21,52 mm (10 - 1,52 - 10) 27/32" (3/8" - 1/16" - 3/8")	1000 mm 39 1/2"	As per you needs Su misura	Light Chiaro
G17T11(DXL)	17,52 mm (8 - 1,52 - 8) 11/16" (5/16" - 1/16" - 5/16")	1100 mm 43 1/4"	As per you needs Su misura	Light Chiaro
G21T11(DXL)	21,52 mm (10 - 1,52 - 10) 27/32" (3/8" - 1/16" - 3/8")	1100 mm 43 1/4"	As per you needs Su misura	Light Chiaro
G17T12(DXL)	17,52 mm (8 - 1,52 - 8) 11/16" (5/16" - 1/16" - 5/16")	1200 mm 47 1/4"	As per you needs Su misura	Light Chiaro
G21T12(DXL)	21,52 mm (10 - 1,52 - 10) 27/32" (3/8" - 1/16" - 3/8")	1200 mm 47 1/4"	As per you needs Su misura	Light Chiaro
G17S10(DXL)	17,52 mm (8 - 1,52 - 8) 11/16" (5/16" - 1/16" - 5/16")	1000 mm 39 1/2"	As per you needs Su misura	Light Chiaro
G21S10(DXL)	21,52 mm (10 - 1,52 - 10) 27/32" (3/8" - 1/16" - 3/8")	1000 mm 39 1/2"	As per you needs Su misura	Light Chiaro
G17S11(DXL)	17,52 mm (8 - 1,52 - 8) 11/16" (5/16" - 1/16" - 5/16")	1100 mm 43 1/4"	As per you needs Su misura	Light Chiaro
G21S11(DXL)	21,52 mm (10 - 1,52 - 10) 27/32" (3/8" - 1/16" - 3/8")	1100 mm 43 1/4"	As per you needs Su misura	Light Chiaro
G17S12(DXL)	17,52 mm (8 - 1,52 - 8) 11/16" (5/16" - 1/16" - 5/16")	1200 mm 47 1/4"	As per you needs Su misura	Light Chiaro
G21S12(DXL)	21,52 mm (10 - 1,52 - 10) 27/32" (3/8" - 1/16" - 3/8")	1200 mm 47 1/4"	As per you needs Su misura	Light Chiaro

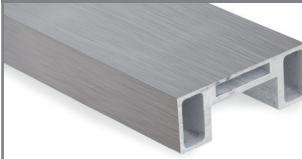
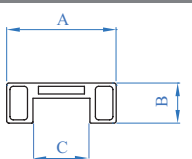


Rectangular – Rettangolare

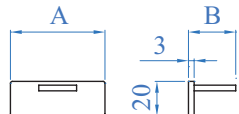
Evolution is the new entry among IAM Design's handrail profiles. The main features of this system are the rectangular shape and its thickness of just 20 mm. This feature is unique and has been made possible thanks to the use of our speedyrail fastening system. Ideal for those who are looking for a modern and contemporary solution.

Evolution è l'ultimo nato nella famiglia dei profili per corrimano IAM Design. Il sistema è caratterizzato dalla sua forma rettangolare ma soprattutto della sua altezza molto ridotta di appena 20 mm. Questa caratteristica è unica ed è stata resa possibile grazie all'utilizzo del nostro sistema di fissaggio speedyrail. Ideale per chi vuole una soluzione moderna e contemporanea.

ASK FOR YOUR FREE SAMPLE-CHIEDI IL TUO CAMPIONE OMAGGIO

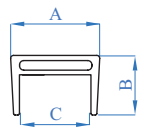



ALUMINIUM	A	Length Lunghezza	B	C
E10003227	48 mm 1 7/8"	6000 mm 19' - 8"	20 mm 3/4"	24 mm 15/16"

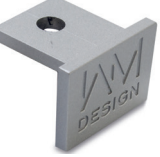
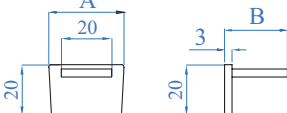
ZAMAC SATIN - SATINATO	A	B
E1100140	48 mm - 1 7/8"	25 mm - 1"

new

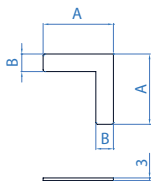



ALUMINIUM	A	Length Lunghezza	B	C
E10003020	30 mm 1 3/16"	6000 mm 19' - 8"	20 mm 3/4"	24 mm 15/16"

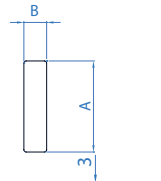
new

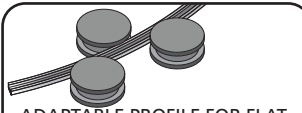
ZAMAC SATIN - SATINATO	A	B
E1100145	30 mm - 1 3/16"	25 mm - 1"

ALUMINIUM	A	B
E1100160	80 mm - 3 5/32"	20 mm - 3/4"

ALUMINIUM	A	B
E1100170	80 mm - 3 5/32"	20 mm - 3/4"



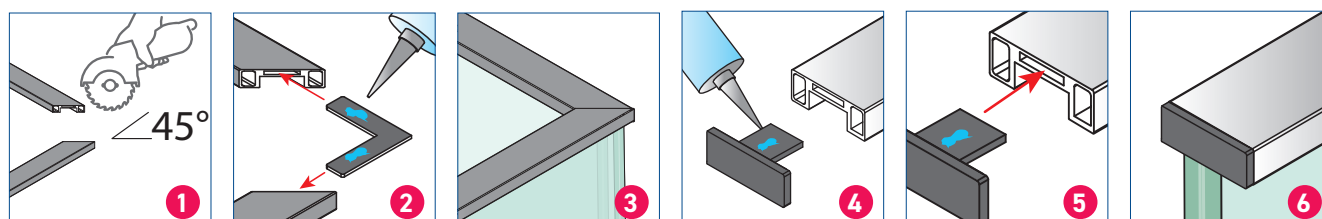
ADAPTABLE PROFILE FOR FLAT SURFACES AND FOR HELICAL STAIRS.
PROFILO CALANDRABILE SIA PER L'UTILIZZO IN PIANO SIA PER L'UTILIZZO IN SALITA SU SCALE ELICOIDALI.




THE PATENTED SPEEDYRAIL SYSTEM IS USED TO FIX THIS HANDRAIL. SEE PAGE 110.
PER IL FISSAGGIO DI QUESTO CORRIMANO SI UTILIZZA IL SISTEMA BREVETTATO SPEEDYRAIL. VEDI PAGINA 110.

SPEEDYRAIL

INSTALLATION OF THE HANDRAIL - INSTALLAZIONE DEL CORRIMANO



LEDLINE

new

ALUMINIUM	Profile - Profilo	Length Lunghezza
E10005527	24 x 55,5 x 2 mm 15/16" x 2 5/32" x 3/32"	6000 mm 19' - 8"

new

PVC	Description Descrizione	Length Lunghezza
ELED0016	Interlocking led cover in transparent rubber Guarnizione trasparente di copertura led ad incastro	2000 mm 78 3/4"

new

Right plug
Tappo destro

ALUMINIUM	A	B
E129672	27,5 mm - 1 3/32"	55,5 mm - 2 3/16"

new

Left plug
Tappo sinis

ALUMINIUM	A	B
E129677	27,5 mm - 1 3/32"	55,5 mm - 2 3/16"

Accessories for integration of LED lighting on GLASS-U Systems
 Accessori per integrazione di illuminazione led sui Sistemi Glass-U
 Compatible with all Glass-U Systems
 Compatibile con tutti i sistemi Glass-U

new

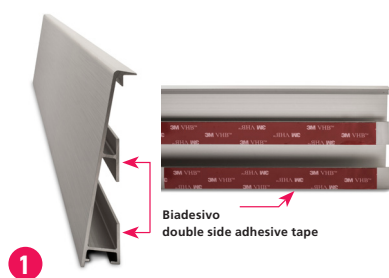
Compatible with all the Glass-U profiles but not only
 Compatibile con tutti i profili Glass-U ma non solo

ALUMINIUM	A	B	Length Lunghezza
E1800357	90,5 mm - 3 9/16"	18,4 mm - 23/32"	3000 mm - 9' - 10"

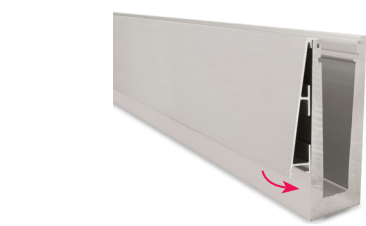
new

Right
Destro

ALUMINIUM	Description Descrizione	A	B
E129662	Right end cap Tappo destro	20 mm - 25/32"	90,5 mm - 3 9/16"
E129667	Left end cap Tappo sinistro	20 mm - 25/32"	90,5 mm - 3 9/16"



REMOVE THE BIADIESIVO
RIMUOVERE IL BIADIESIVO



APPLY THE LED SUPPORT TO THE PROFILE
APPLICARE IL SUPPORTO LED AL PROFILO





ROUND

BIM
AVAILABLE



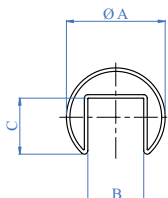
TUTORIAL
VIDEO



CAN BE INSTALLED WITH THE SPEEDYRAIL FIXING SYSTEM;
SEE PAGE 110 GENERAL CATALOGUE

INSTALLABILE CON IL SISTEMA DI FISSAGGIO SPEEDYRAIL
VEDI PAGINA 110 CATALOGO GENERALE

SPEEDYRAIL



AISI304	AISI316	A	Length	B	C
Tube - Tubo					
Satin Finish - Satinato					
E1000424/3	E1100424/3	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	3000 mm 9' - 10"	24 mm 15/16"	24 mm 15/16"
E1000424	E1100424	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	6000 mm 19' - 8"	24 mm 15/16"	24 mm 15/16"
+SE1000424	+SE1100424	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	6000 mm 19' - 8"	24 mm 15/16"	24 mm 15/16"
E1000483	E1100483	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"	6000 mm 19' - 8"	26 mm 1 1/32"	30 mm 1 3/16"
Mirror Polished - Lucido					
-	X1100424	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	6000 mm 19' - 8"	24 mm 15/16"	24 mm 15/16"

IAM+

DISCOVER THE ANTIBACTERIAL LINE IAM+
IT KILLS MORE THAN 99,9% OF BACTERIA.

CERTIFIED ISO22196:2011

TESTED ISO 21702 - SARS- COV-2

SCOPRI LA LINEA ANTIBATTERICA IAM+

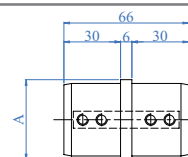
UCCIDE PIÙ DEL 99,9% DEI GERMI.

CERTIFICATA ISO22196:2011

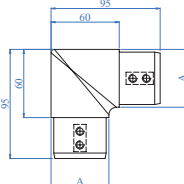
TESTATA ISO 21702 - SARS- COV-2



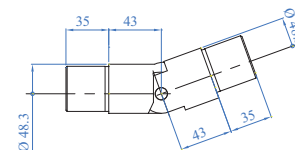
<https://iamplus.iamdesign.com/wp-content/uploads/iamplus.pdf>



AISI304	AISI316	A
For tube - Per tubo		
E1200200	E1200100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
-	+SE1200100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
-	E1200110	Ø 48,3 x 1,5 mm - 1 7/8" dia. x 5/64"

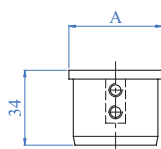


AISI304	AISI316	A
For tube - Per tubo		
E1400200	E1400100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
-	+SE1400100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
-	E1400110	Ø 48,3 x 1,5 mm - 1 7/8" dia. x 5/64"

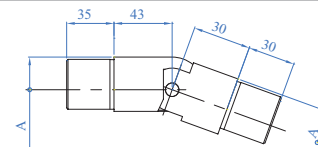


Upward pivotable connector, 25-55°
Raccordo snodato 25-55° verso l'alto

AISI316	A
For tube - Per tubo	
E1510100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"



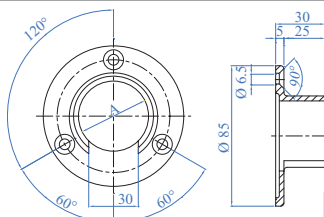
AISI304	AISI316	A
For tube - Per tubo		
E1100200	E1100100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
-	+SE1100100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
-	E1100110	Ø 48,3 x 1,5 mm - 1 7/8" dia. x 5/64"



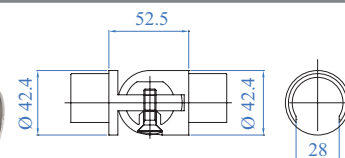
Downward pivotable connector, 25-55°
Raccordo snodato 25-55° verso il basso

AISI316	A
For tube - Per tubo	
E1520100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
+SE1520100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"

WALL ANCHORAGE - ANCORAGGIO A PARETE



AISI316	A
For tube - Per tubo	
E1110100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
+SE1110100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"



Articulated connector for slotted tube
Giunzione snodata per tubo scanalato

AISI304	AISI316	A
For tube - Per tubo		
E1520300	E1520310	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"

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