



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.

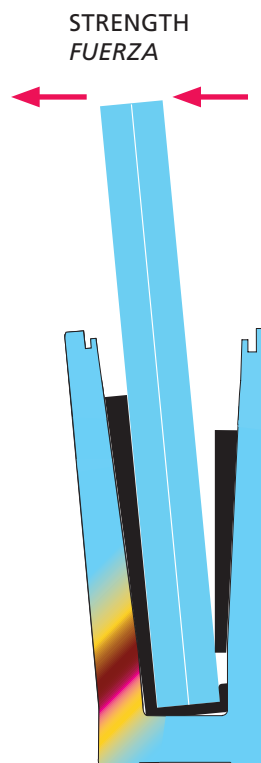
This simple but ingenious innovation optimizes performance reaching results previously achievable only with much heavier and more expensive structures. **Glass-U AR is part of the Avant-Garde family** and completes and integrates it by responding to new and more complex structural needs, with attention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

Glass-U AR cambia el concepto de los sistemas de barandillas de vidrio revolucionándolos por completo.

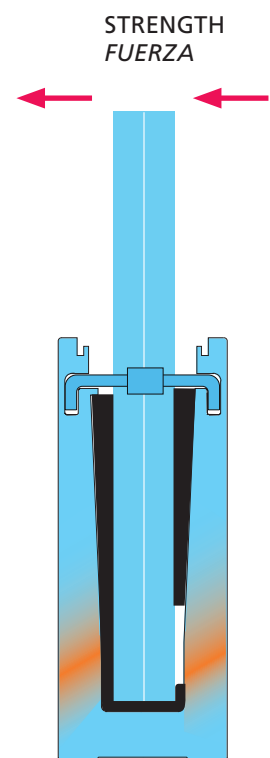
Estamos acostumbrados a considerar la base como la parte estructuralmente más importante, pero ahora esta suposición ha cambiado.

Glass-U AR aumenta el número de lazos estructurales al integrar uno en la parte superior y convertir efectivamente el perfil en un solo cuerpo.

*Esta innovación simple pero ingeniosa optimiza el rendimiento alcanzando resultados que anteriormente solo se podían lograr con mucho más peso y estructuras más caras. **Glass-U AR es parte de la familia Avant-Garde** la cual completa respondiendo a nuevas necesidades estructurales y más complejas, prestando atención también al precio.*



STANDARD



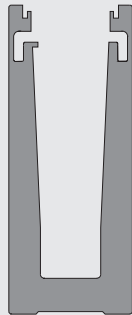
GLASS-U AVANT-GARDE
REVOLUTION

TIE ROD - TIRANTE AR

Performance without
AR Tie rod

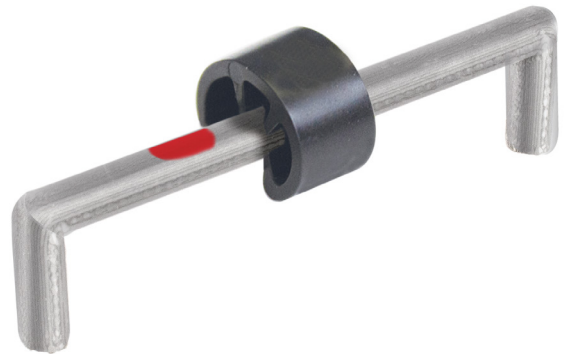
Rendimiento sin
Tirante AR

1.7 kN



Glass-Vidrio 8+8

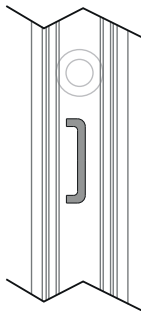
CERTIFIED
CERTIFICADO
UNI 10807



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

*El simple uso del **tirante AR** permite aumentar la resistencia del sistema y por lo tanto adaptarse a las necesidades de la obra fácilmente*

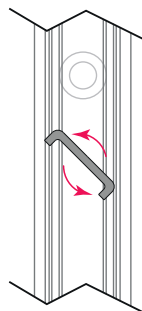
1



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

INSERTAR EN EL VIDRIO-U HASTA EL ALTURA DE LOS CANALES INTERNOS CON FORMA DE "C" PARALELA A EL TERRENO

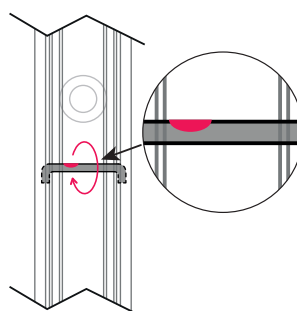
2



TURN 90° DEGREES UNTIL INSERTION IN THE INTERNAL CHANNELS

GIRE 90° GRADOS HASTA LA INSERCIÓN EN EL INTERIOR DE LOS CANALES

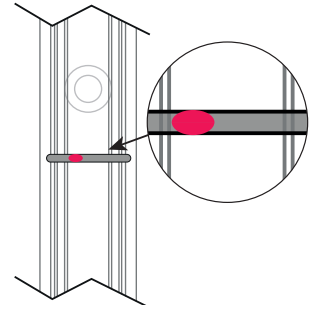
3



TURN THE TIE ROD UNTIL THE CHANNELS ARE HOOKED

GIRE EL TIRANTE HASTA QUE ESTEN ENGANCHADO EN LOS CANALES

4



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

ASEGÚRESE DE QUE LA SEÑAL ROJA ESTÉ CLARAMENTE VISIBLE PARA INDICAR QUE EL EMPAREJAMIENTO ES CORRECTO

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.

El impacto económico es tan bajo que en cualquier caso siempre sugerimos usar el tirante aunque solo sea para aumentar la comodidad de la barandilla.



7 GOOD REASONS - 7 BUENAS RAZONES



1

The tie rod makes the whole body more resistant

El tirante hace un único cuerpo mas resistente



2

The caves make it light and easy to handle

Las canteras lo hacen ligero y fácil de maniobra



3

The spacer manipulator protects the glass by spacing it by 1 cm and facilitates the positioning of the tie rod

El espaciador protege el vidrio distanciándolo 1 cm y facilita el posicionamiento de la barra de acoplamiento



4

It allows the use of threaded rods with bolt

Permite el uso de varillas roscadas con tuerca



5

The channel and the hole designed to facilitate tightening with wrenches

El canal y el agujero destinados a facilitar el apriete con llave



6

Alignment pin to join the profiles

pasador de alineación para unir los perfiles



7

**¡¡MEJOR PRECIO CON ALTO RENDIMIENTO!!
¡VERIFICADO!**

Floor anchorage – Anclaje al suelo

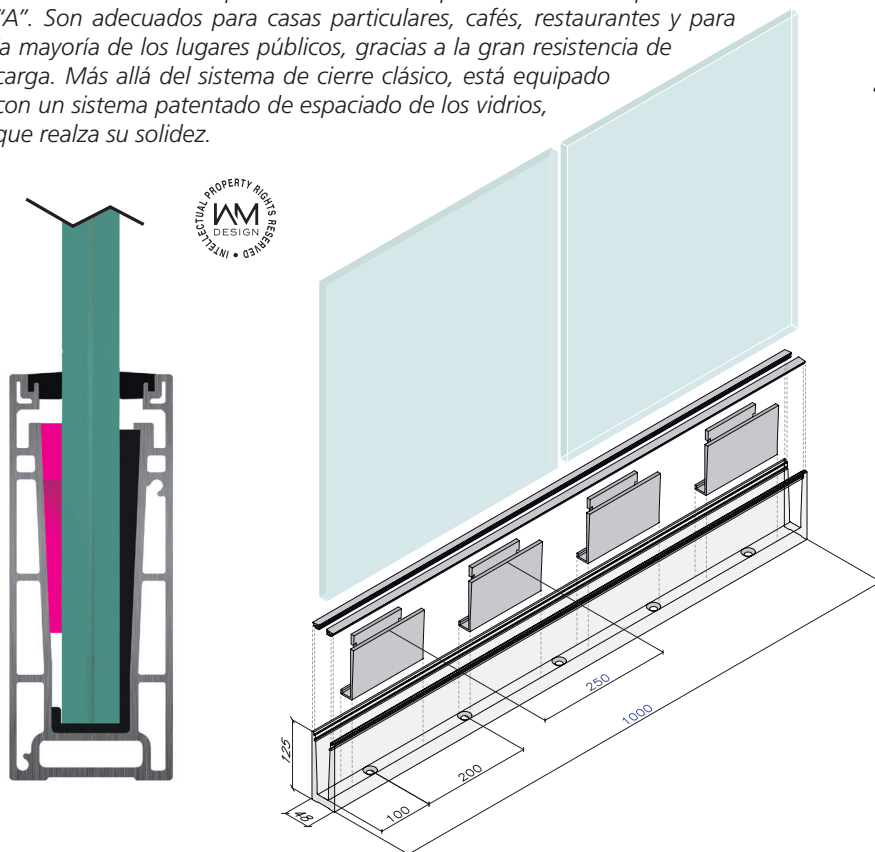
The Glass-U “AR” are aluminium profiles produced after first “A” version. They are suitable for private houses, cafès, restaurant and for most public places, thanks to the increased load resistance. Beyond the classic fastening system, they are equipped with a patented spacing system for the glasses,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

Los Glass-U “AR” son perfiles de aluminio producidos tras la primera versión “A”. Son adecuados para casas particulares, cafès, restaurantes y para la mayoría de los lugares públicos, gracias a la gran resistencia de carga. Más allá del sistema de cierre clásico, está equipado con un sistema patentado de espaciado de los vidrios, que realza su solidez.



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

Utiliza el vidrio únicamente como se indica en la normativa vigente. Para más información póngase en contacto con nuestro equipo de especialistas.

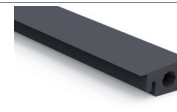
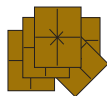
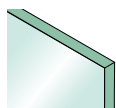


FOR THE APPROPRIATE CHOICE OF GLASS ACCORDING TO THE NATIONAL LEGISLATION REQUIRED, SCRUPULOUSLY FOLLOW THE INSTRUCTION IN THE TECHNICAL REPORT THAT CAN BE REQUESTED FROM THE IAM DESIGN TECHNICAL OFFICE.

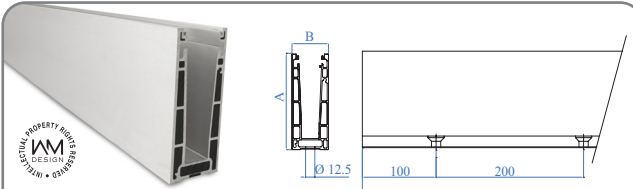
PARA LA ELECCIÓN APROPIADA DEL VIDRIO, SEGÚN LA NACIONAL LEGISLACIÓN REQUERIDA, SIGA ESCRUPULOSAMENTE LAS INSTRUCCIONES DEL INFORME TÉCNICO QUE PUEDE SOLICITAR ALA OFICINA TÉCNICA DE IAMDESIGN.

EL KIT SE PUEDE VENDER SOLAMENTE EN MÚLTIPLOS DE 3 MT
DESCRIPCIÓN DE LOS ELEMENTOS INCLUIDOS EN EL KIT DE 1 MT

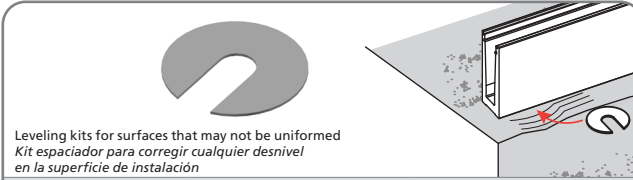
IL KIT È VENDIBILE SOLO A MULTIPLI DI 3 MT
DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT



Glass thickness Espesor vidrio mm – inch	KIT 1 mt	Sold in multiples of Vendido en múltiplos de	Profile Perfil 1 mt	Wedge Set Set de cuñas n. 1	Gaskets Goma embellecedora 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	E1803620
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	E1803620

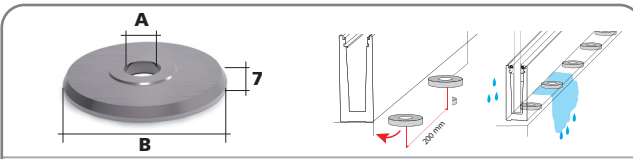


ALUMINIUM	A	B	C
E1700103	125 mm – 4 59/64"	50 mm – 1 57/64"	3000 mm – 9' - 10"
E1700100	125 mm – 4 59/64"	50 mm – 1 57/64"	6000 mm – 19' - 8"

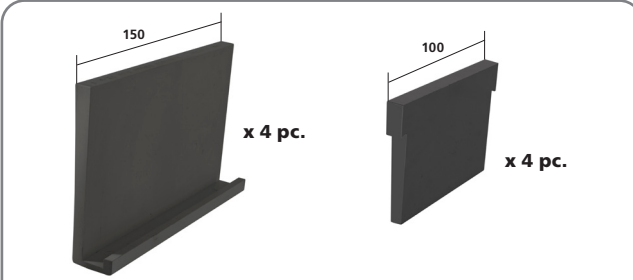


Leveling kits for surfaces that may not be uniform
Kit espaciador para corregir cualquier desnivel en la superficie de instalación

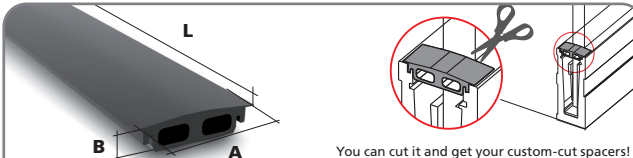
ALUMINIUM	Thickness Spessore	KIT
E1800380	1 - 2 mm – 1/32" - 3/32"	5+5 pz./pc



ALUMINIUM	A	B	KIT
E1800351	Ø 20 mm – 3/4" dia.	Ø 48 mm – 1 57/64" dia.	15 pz./pc.

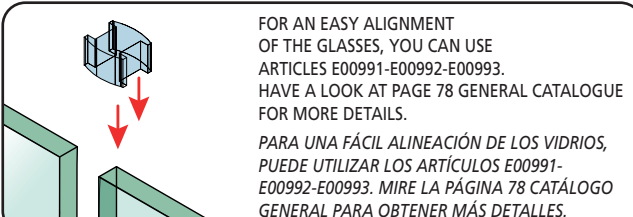


PLASTIC	Glass thickness Espesor vidrio	KIT
E1804600	12,76 mm – 1/2"	for/para 1 mt – 39 3/8"
E1807600	13,52 mm – 17/32"	for/para 1 mt – 39 3/8"
E1808600	15 mm – 19/32"	for/para 1 mt – 39 3/8"
E1809600	16,76 mm – 21/32"	for/para 1 mt – 39 3/8"
E1805600	17,52 mm – 11/16"	for/para 1 mt – 39 3/8"
E1810600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



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

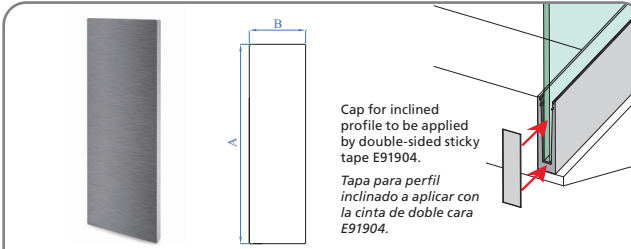
RUBBER	A	B	L
E1999004	45 mm – 1" 25/32	10,5 mm – 25/32"	500 mm – 1' 7" 11/16"



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.
PARA UNA FÁCIL ALINEACIÓN DE LOS VIDRIOS, PUEDE UTILIZAR LOS ARTÍCULOS E00991-E00992-E00993. MIRE LA PÁGINA 78 CATÁLOGO GENERAL PARA OBTENER MÁS DETALLES.

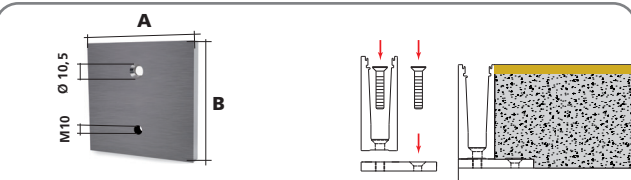


ALUMINIUM	A	B
E1700105	125 mm – 4 59/64"	50 mm – 1 57/64"

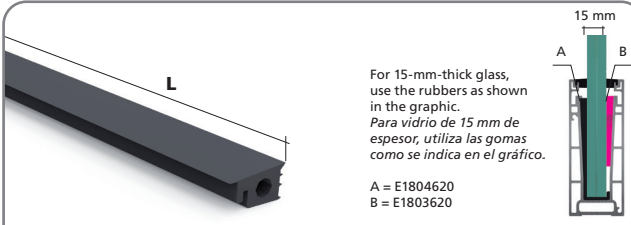


Cap for inclined profile to be applied by double-sided sticky tape E91904.
Tapa para perfil inclinado a aplicar con la cinta de doble cara E91904.

ALUMINIUM	A	B
E1700108	170 mm – 6 11/16"	48 mm – 1 57/64"

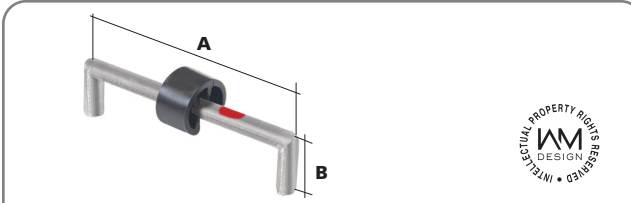


IRON - ZINC	A	B
E1800360	100 mm – 3 15/16"	100 mm – 3 15/16"



For 15-mm-thick glass, use the rubbers as shown in the graphic.
Para vidrio de 15 mm de espesor, utiliza las gomas como se indica en el gráfico.

RUBBER	Glass thicknesses available Espesor vidrio disponibles	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'



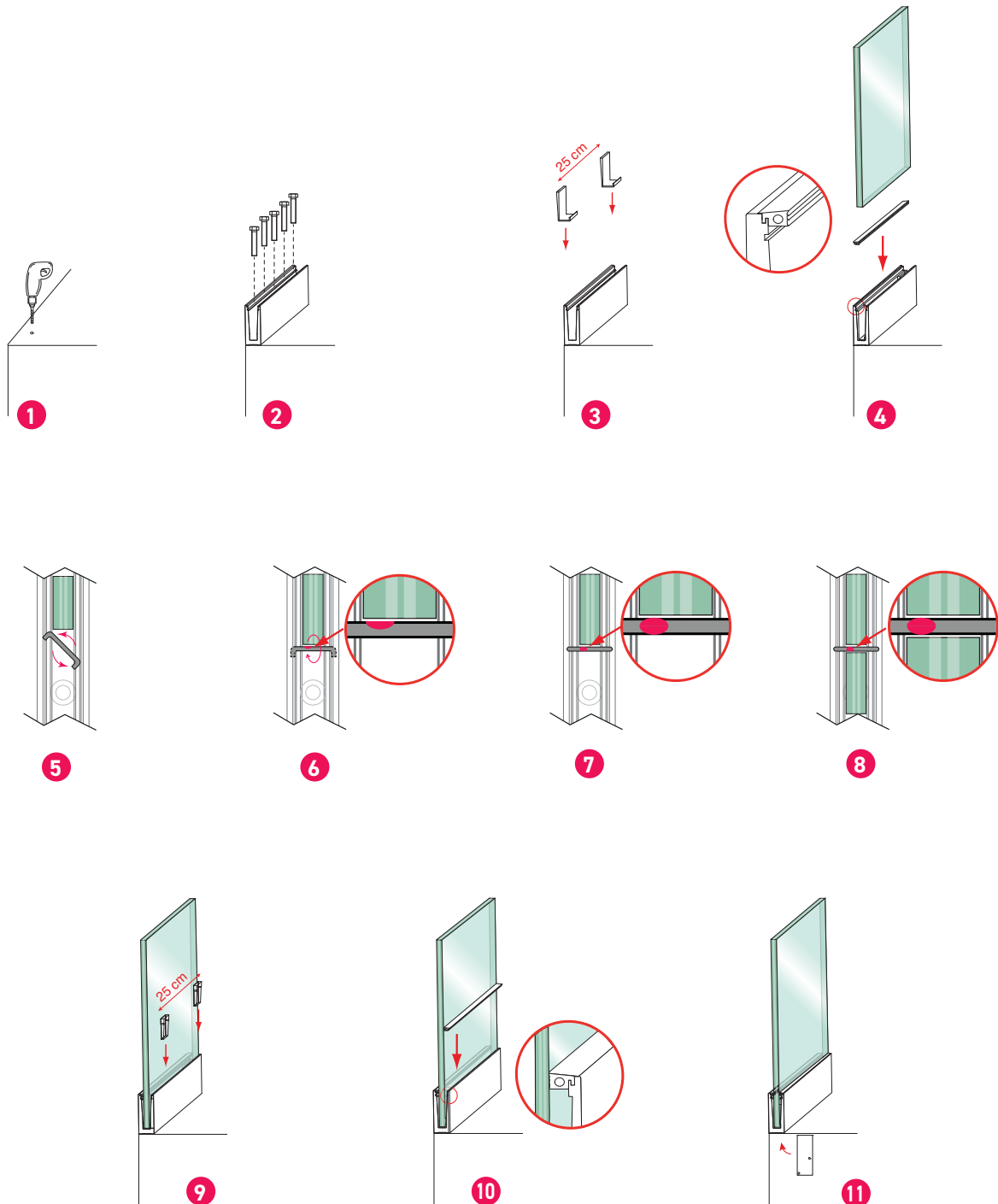
Spacers, which are inserted at the end of each glass, guarantee more safety and stability to the profile. Aligns the profile and reduces the glass flexion up to 30%.
Los tirantes patentados insertados al final de cada vidrio garantizan una mayor seguridad y estabilidad del perfil en el tiempo. Anula totalmente las deformaciones en el perfil. Reduce la deflexión del vidrio hasta en un 30%.

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

Floor anchorage installation

Instalación con anclaje al suelo

Glass-U AR





All profiles of the Glass-U Avant-Garde line

Todos los perfiles de la línea Glass-U Avant-Garde

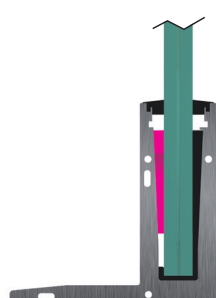
L = Sold in multiples of..
Venduto in multipli di..



**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. Esp. vidrio mm – inch	L	KIT 1 mt	Glass thick. Esp. vidrio mm – inch	L	KIT 1 mt	Glass thick. Esp. vidrio mm – inch	L	KIT 1 mt	Glass thick. Esp. vidrio mm – inch	L	KIT 1 mt	Glass thick. Esp. vidrio 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-GARD FROM PAGE 48 TO PAGE 58
DOWNLOADING THE CATALOGUE**

**DESCUBRE LA FAMILIA COMPLETA DE LA PÁGINA 48 A LA PÁGINA 58.
DESCARGA DEL CATÁLOGO**

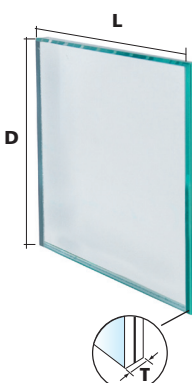
https://iamdesign.com/wp-content/uploads/iam_design_complete_vol19_compressed-1.pdf

IAM Glass

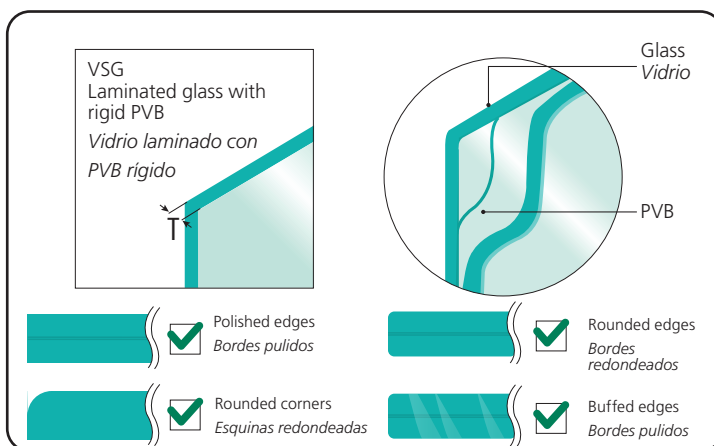
For Glass-U Systems see page 400 General Catalogue
Para los sistemas Glass-U, véase la página 400 del Catálogo General

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.

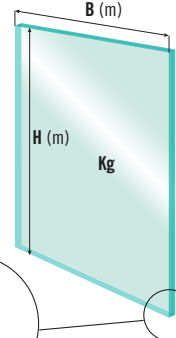
Pida su acristamiento con la certeza de que se adaptará a nuestros sistemas GLASS-U, sólo tiene que indicarnos el código deseado y las dimensiones L x P y se fabricarán según sus requisitos de diseño.



Art. no.	T Thickness - Espesor	Full height of the railing Altura total del parapeto	L x D	Colour Color
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro
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 A medida	Light Claro



GLASS CALCULATION WEIGHT
CÁLCULO DEL PESO DEL VIDRIO



H (m) x B (m) x 2,5 x T (mm) = Kg

Example - Ejemplo

H	B	T
1 m	1,2 m	20 mm
1 x 1,2 x 2,5 x 20 = 60 kg		

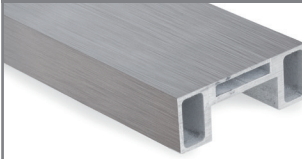
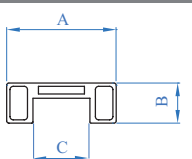


Rectangular – Rettangolare

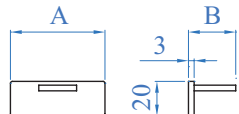
Evolution is the new entry among IAM Design's handrail profiles. The main features of this system are the rectangular shape and its thickness of just 20 mm. This feature is unique and has been made possible thanks to the use of our speedyrail fastening system. Ideal for those who are looking for a modern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

Evolution es el nuevo perfil de pasamanos de IAM Design. Las principales características de este sistema son la forma rectangular y su grosor de tan solo 20 mm. Esta función es única y ha sido posible gracias al uso de nuestro sistema de fijación speedyrail. Ideal para aquellos que buscan una solución moderna y minimalista.

ASK FOR YOUR FREE SAMPLE-CHIEDI IL TUO CAMPIONE OMAGGIO

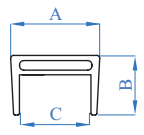



ALUMINIUM	A	Length Largo	B	C
E10003227	48 mm 1 7/8"	6000 mm 19' - 8"	20 mm 3/4"	24 mm 15/16"

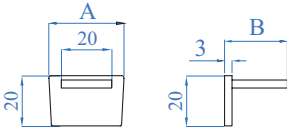
ZAMAC SATIN - SATINADO	A	B
E1100140	48 mm - 1 7/8"	25 mm - 1"

new

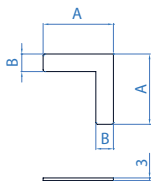



ALUMINIUM	A	Length Largo	B	C
E10003020	30 mm 1 3/16"	6000 mm 19' - 8"	20 mm 3/4"	24 mm 15/16"

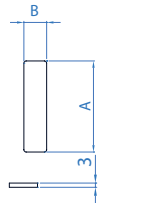
new

ZAMAC SATIN - SATINADO	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"



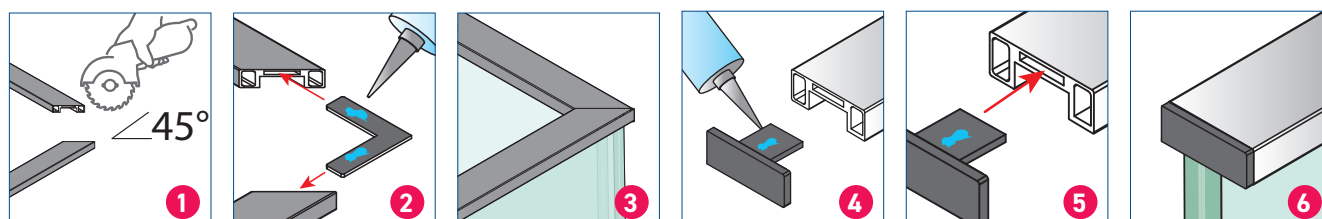
PERFIL PASAMANOS ADAPTABLE
PARA SUPERFICIES RECTAS Y
ESCALERAS HELICOIDALES.
PROFILO CALANDRABILE SIA PER
L'UTILIZZO IN PIANO SIA PER
L'UTILIZZO IN SALITA SU SCALE
ELICOIDALI.




THE PATENTED SPEEDYRAIL SYSTEM IS USED
TO FIX THIS HANDRAIL.
PARA FIJAR ESTE PERFIL PASAMANOS SE
UTILIZA EL SISTEMA PATENTADO SPEEDY RAIL.

SPEEDYRAIL

INSTALACIÓN DEL PASAMANOS - INSTALLAZIONE DEL CORRIMANO



LEDLINE

new

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

new

PVC	Description Description	Length Largo
ELED0016	Interlocking led cover in transparent rubber Cobertura transparente de LED para encastrar	2000 mm 78 3/4"

new

Right plug
Tapa derecha

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

new

Left plug
Tapa izquierda

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
 Accesorios para la integración del sistema LED en Glass U
 Compatible with all Glass-U Systems
 Compatible con todos los sistemas Glass-U

new

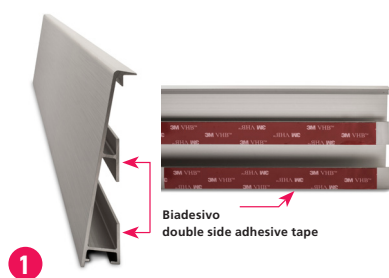
Compatible with all the Glass-U profiles but not only
 Compatible con todo tipo de perfiles

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

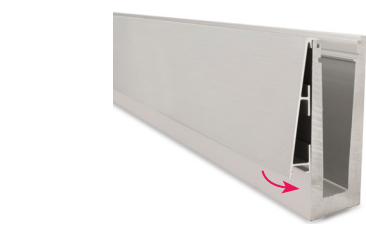
new

Right
Derecho

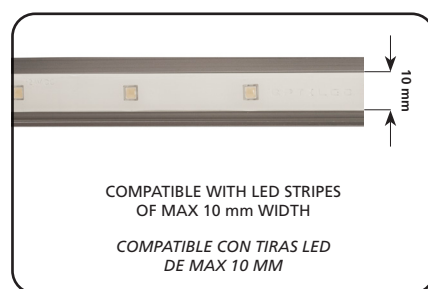
ALUMINIUM	Description Descripción	A	B
E129662	Right end cap Tapa derecha	20 mm - 25/32"	90,5 mm - 3 9/16"
E129667	Left end cap Tapa izquierda	20 mm - 25/32"	90,5 mm - 3 9/16"



REMOVE THE BIADHESIVE
 RETIRAR LA CINTA ADHESIVA



APPLY THE LED SUPPORT TO THE PROFILE
 APLICAR EL SOPORTE LED PARA PERFIL





ROUND

BIM
AVAILABLE



TUTORIAL
VIDEO



AISI304	AISI316	A	Length	B	C
Tube - Tubo					
Satin Finish - Satinado					
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 - Brillo					
-	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"



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

PUEDEN SER INSTALADO CON EL SPEEDYRAIL, VER PÁGINA 110.

SPEEDYRAIL



AISI304	AISI316	A
For tube - Para 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 - Para 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°
Conector articulada 25-55° hacia arriba

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



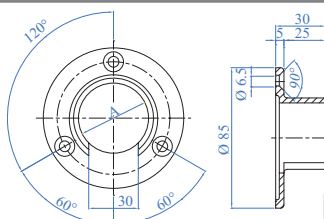
AISI304	AISI316	A
For tube - Para tubo		
E1100200	E1100100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
-	+SE1100100	Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"
-	E1100110	Ø 48,3 x 1,5 mm - 1 7/8" dia. x 5/64"



Downward pivotable connector, 25-55°
Conector regulable, 25-55°

AISI316	A
For tube - Para 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 - ANCLAJE A PARED



AISI316	A
For tube - Para 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
Conector articulada 25-55° hacia arriba

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

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