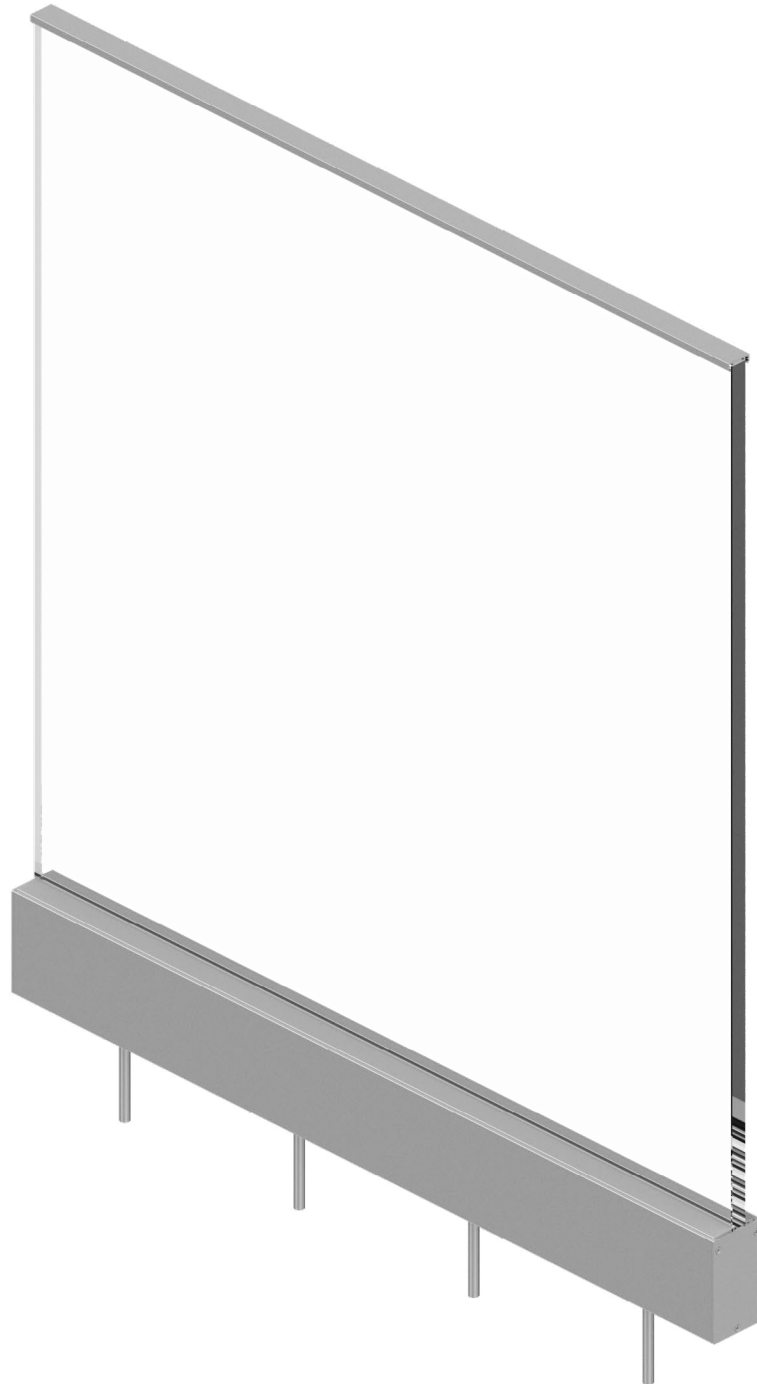


NUVIA

glass.
by gaviota



E **Manual de Instalación**

F *Manuel d'installation*

GB *Installation manual*

I *Manuel di installazione*



E Advertencias de seguridad **GB** Safety warnings **F** Avertissement de sécurité **I** Avvertenze e note di sicurezza

- E**
 - Leer detenidamente estas instrucciones de montaje antes de cualquier uso y conservarlas después de la instalación.
 - Antes de proceder a la instalación, asegúrese de que cuenta con todas las piezas según el sistema elegido.
 - El no respetar las instrucciones de montaje, uso y especificaciones técnicas del artículo, así como excederse en los rangos de uso máximos especificados (pesos, etc...), significará la exclusión de la **Política de Garantía y de Servicio Postventa de Gaviota Group**.



- Una correcta instalación es responsabilidad del instalador, quien deberá asesorarse sobre las fijaciones adecuadas según la superficie, garantizando el montaje y funcionamiento correctos.
- La instalación debe realizarse respetando totalmente la normativa vigente en materia de seguridad laboral.
- Verificar que no exista ningún obstáculo que cause algún impedimento para un uso adecuado y un correcto funcionamiento.
- Es recomendable realizar una limpieza y mantenimiento periódico, sin productos abrasivos. Para ello se debería contactar con un servicio especializado de mantenimiento.
- En caso de precisar anclajes a pared, respetar las posiciones especificadas para los soportes pared y el N.º de tornillos a colocar en cada uno de ellos.
- Resistencia a la tracción que debe ser capaz de soportar cada tornillo=500 N/mm²
- Se admite la utilización de taco, provisto de la homologación técnica europea, en hormigón de uso general reforzado o no reforzado de la clase de resistencia mínima C20/25 y máxima C50/60, según EN 206:2000-12. Aplicable en hormigón < C20/25 y en piedra natural resistente a la compresión (sin homologación)
- Las imágenes mostradas son orientativas y pueden diferir de la realidad.

- GB**
 - Read these assembly instructions carefully before any use and keep them after installation.
 - Before proceeding with the installation, ensure you have all the parts according to the chosen system.
 - Failure to comply with the assembly instructions, usage guidelines, and technical specifications of the product, or exceeding the specified maximum operating ranges (weights, etc.), will result in the exclusion of the **Gaviota Group Warranty and After-Sales Service Policy**.



- Proper installation is the responsibility of the installer, who must seek advice on suitable fixings depending on the surface, ensuring correct assembly and operation.
- The installation must be carried out in full compliance with current occupational safety regulations.
- Check that there are no obstacles that could impede proper use and correct operation.
- It is recommended to carry out periodic cleaning and maintenance without abrasive products. For this, a specialised maintenance service should be contacted.
- If wall anchors are required, respect the specified positions for the wall brackets and the number of screws to be installed in each of them.
- Tensile strength that each screw must be able to withstand = 500 N/mm²
- The use of plugs with European Technical Approval is permitted, in general-purpose concrete, reinforced or unreinforced, with a minimum strength class of C20/25 and a maximum of C50/60, in accordance with EN 206:2000-12. Also applicable in concrete < C20/25 and in natural stone with sufficient compressive strength (without certification).
- The images shown are indicative and may differ from reality.

- F**
 - Lire attentivement ces instructions de montage avant toute utilisation et les conserver après l'installation.
 - Avant de procéder à l'installation, assurez-vous de disposer de toutes les pièces conformément au système choisi.
 - Le non-respect des instructions de montage, des signes d'utilisation et des spécifications techniques de l'article, ainsi que le dépassement des plages d'utilisation maximales spécifiées (poids, etc.) entraînera l'exclusion de la **Politique de Garantie et de Service Après-Vente de Gaviota Group**.



- Une installation correcte relève de la responsabilité de l'installateur, qui devra s'informer sur les fixations appropriées selon la surface, garantissant ainsi un montage et un fonctionnement corrects.
- L'installation doit être réalisée dans le strict respect de la réglementation en vigueur en matière de sécurité au travail.
- Vérifiez qu'il n'y a pas d'obstacle susceptible d'entraver une utilisation appropriée et un bon fonctionnement.
- Il est recommandé d'effectuer un nettoyage et un entretien périodiques sans produits abrasifs. Pour cela, il convient de contacter un service de maintenance spécialisé.
- En cas de fixation murale, respectez les positions spécifiées pour les supports muraux et le nombre de vis à installer dans chacun d'eux.
- Résistance à la traction que chaque vis doit pouvoir supporter = 500 N/mm²
- L'utilisation de chevilles bénéficiant d'une Agrément Technique Européen est autorisée, dans le béton à usage général, armé ou non armé, de classe de résistance minimale C20/25 et maximale C50/60, selon la norme EN 206:2000-12. Également applicable dans du béton < C20/25 et dans de la pierre naturelle présentant une résistance suffisante à la compression (sans homologation).
- Les images présentées sont à titre indicatif et peuvent différer de la réalité.

- I**
 - Leggere attentamente queste istruzioni di montaggio prima di qualsiasi utilizzo e conservarle dopo l'installazione.
 - Prima di procedere con l'installazione, assicurarsi di avere tutti i componenti in base al sistema scelto.
 - Il mancato rispetto delle istruzioni di montaggio, delle indicazioni d'uso e delle specifiche tecniche dell'articolo, così come il superamento delle gamme di utilizzo massime specificate (pesi, ecc.), comporterà l'esclusione dalla **Politica di Garanzia e di Assistenza Post-Vendita di Gaviota Group**.



- Una corretta installazione è responsabilità dell'installatore, il quale deve informarsi sui fissaggi adeguati in base alla superficie, garantendo il corretto montaggio e funzionamento.
- L'installazione deve essere eseguita nel pieno rispetto delle normative vigenti in materia di sicurezza sul lavoro.
- Verificare che non ci siano ostacoli che possano impedire un uso adeguato e un corretto funzionamento.
- Si consiglia di effettuare una pulizia e una manutenzione periodiche senza prodotti abrasivi. A tal fine, è opportuno contattare un servizio di manutenzione specializzato.
- Se sono necessari ancoraggi a parete, rispettare le posizioni specificate per i supporti a parete e il numero di viti da installare in ciascuno di essi.
- Resistenza alla trazione che ogni vite deve essere in grado di sopportare = 500 N/mm²
- È ammesso l'utilizzo di tasselli con omologazione tecnica europea, nel calcestruzzo ad uso generale, armato o non armato, con classe di resistenza minima C20/25 e massima C50/60, secondo la norma EN 206:2000-12. Applicabile anche in calcestruzzo < C20/25 e in pietra naturale con adeguata resistenza alla compressione (senza omologazione).
- Le immagini mostrate sono indicative e possono differire dalla realtà.

Leyenda de símbolos y abreviaturas • *Leyenda de símbolos y abreviaturas*
Leyenda de símbolos y abreviaturas • *Leyenda de símbolos y abreviaturas*



¡Precaución! • *Caution!*
Attention! • *Attenzione!*



Atención a este paso, es importante
Pay attention to this step, it's important
Soyez attentif à cette étape, c'est important
Prestare attenzione a questo passaggio, è importante



Exterior | Interior • *Outside | Indoor*
Extérieur | Intérieur • *Esterno | Interno*

Índice • *Index* • *Index* • *Indice*

01 Preparación • *Preparation*
Préparation • *Preparazione*

01.1 Rango de uso • *Operating range*
Plage d'utilisation • *Gamma di utilizzo*

01.2 Líneas mínimas y máximas • *Minimum and maximum spans*
Portées minimales et maximales • *Campate minime e massime*

01.3 Posibilidades de montaje • *Mounting possibilities*
Possibilités de montage • *Possibilità di montaggio*

02 Especificaciones del sistema • *System specifications*
Spécifications du système • *Specifiche del sistema*

02.1 Identificación de piezas • *Parts identification*
Identification des pièces • *Identificazione dei pezzi*

02.2 Componentes del sistema • *System components*
Composants du système • *Componenti del sistema*

03 Instalación en ubicación final • *Installation at final location*
Installation sur le site final • *Installazione nella sede finale*

04 Instalación con drenaje (opcional) • *Installation with drainage (optional)*
Installation avec drainage (optionnel) • *Installazione con drenaggio (opzionale)*

04.1 NUVIA: Componentes del sistema • *NUVIA: System components*
NUVIA: Composants du système • *NUVIA: Componenti del sistema*

04.2 NUVIA PLUS: Componentes del sistema • *NUVIA PLUS: System components*
NUVIA PLUS: Composants du système • *NUVIA PLUS: Componenti del sistema*

05 Instalación iluminación LED (opcional) • *LED lighting installation (optional)*
Installation de l'éclairage LED (optionnel) • *Installazione illuminazione LED (opzionale)*

01 Preparación • Preparation Préparation • Preparazione

01.1 Rango de uso • Operating range Plage d'utilisation • Gamma di utilizzo

Categoría de uso Usage category Catégorie d'usage Categoria d'uso		Subcategoría de uso • Subcategory of use Sous-catégorie d'usage • Sottocategoria d'uso	
A	Zonas residenciales Residential areas Zones résidentiellles Aree residenziali	A1	Viviendas y zonas de habitaciones en hospitales y hoteles • Housing and sleeping areas in hospitals and hotels Logements et chambres dans hôpitaux et hôtels • Alloggi e camere in ospedali e hotel
		A2	Trasteros • Storage rooms • Locaux de rangement • Locali di deposito
B	Zonas administrativas • Administrative areas • Zones administratives • Zone amministrative		
C	Zonas acceso público (menos A, B y D) Public access areas (excluding A, B & D) Zones à accès public (hors A, B et D) Zone ad accesso pubblico (escluse A, B e D)	C1	Zonas con mesas y sillas • Areas with tables and chairs • Zones avec tables et chaises • Zone con tavoli e sedie
		C2	Zonas con asientos fijos • Areas with fixed seating • Zones avec sièges fixes • Zone con sedute fisse
		C3*	Zonas sin obstáculos que impidan el libre movimiento de las personas como vestíbulos de edificios públicos, administrativos, hoteles; salas de exposición en museos; etc. • Areas without obstacles that could hinder the free movement of people, such as lobbies in public or administrative buildings, hotels; exhibition halls in museums; etc. • Zones sans obstacles susceptibles d'empêcher la libre circulation des personnes, comme les halls d'immeubles publics, administratifs, hôtels; salles d'exposition dans les musées; etc. • Zone senza ostacoli che impediscano il libero movimento delle persone, come atri di edifici pubblici, amministrativi, hotel; sale espositive nei musei; ecc.
		C4*	Zonas destinadas a gimnasio u actividades físicas • Areas intended for gyms or physical activities Zones destinées aux salles de sport ou activités physiques • Zone destinate a palestra o attività fisiche
D	Zonas comerciales Commercial areas Zones commerciales Zone commerciali	D1	Locales comerciales • Retail premises • Locaux commerciaux • Locali commerciali
		D2	Supermercados, hipermercados o grandes superficies • Supermarkets, hypermarkets or large retail spaces Supermarchés, hypermarchés ou grandes surfaces • Supermercati, ipermercati o grandi superfici
E*	Zonas de tráfico y de aparcamiento para vehículos ligeros (peso total < 30 kN) • Traffic and parking areas for light vehicles (total weight < 30 kN) Zones de circulation et de stationnement pour véhicules légers (poids total < 30 kN) • Zone di traffico e parcheggio per veicoli leggeri (peso totale < 30 kN)		
F*	Cubiertas transitables accesibles sólo privadamente • Walkable roofs accessible only privately Toitures praticables accessibles uniquement de manière privée • Coperture calpestabili accessibili solo privatamente		
G	Cubiertas accesibles únicamente para conservación. Roofs accessible only for maintenance purposes Toitures accessibles uniquement pour l'entretien Coperture accessibili solo per manutenzione	G1	Cubiertas con inclinación inferior a 20° • Roofs with slope less than 20° Toitures avec pente inférieure à 20° • Coperture con pendenza inferiore a 20°
			Cubiertas ligeras sobre correas (sin forjado) • Lightweight roofs on purlins (without slab) Toitures légères sur pannes (sans dalle) • Coperture leggere su arcarecci (senza solaio)
		G2	Cubiertas con inclinación superior a 40° • Roofs with slope greater than 40° Toitures avec pente supérieure à 40° • Coperture con pendenza superiore a 40°

Rango de uso NUVIA: A1, A2, B, C1, C2, D1, D2, G1 y G2 = 0,8 kN/m / * Rango de uso NUVIA PLUS: C3, C4, E y F = 1,6 kN/m

Usage range NUVIA: A1, A2, B, C1, C2, D1, D2, G1 and G2 = 0.8 kN/m / * Usage range NUVIA PLUS: C3, C4, E and F = 1.6 kN/m

Plage d'utilisation NUVIA : A1, A2, B, C1, C2, D1, D2, G1 et G2 = 0,8 kN/m / * Plage d'utilisation NUVIA PLUS : C3, C4, E et F = 1,6 kN/m

Campo di utilizzo NUVIA: A1, A2, B, C1, C2, D1, D2, G1 e G2 = 0,8 kN/m / * Campo di utilizzo NUVIA PLUS: C3, C4, E e F = 1,6 kN/m

01.2 Líneas mínimas y máximas • *Minimum and maximum spans* *Portées minimales et maximales • Campate minime e massime*

	Dimensiones máximas • <i>Basic dimensions</i> <i>Dimensions de base • Dimensioni di base</i>	
	Alto • <i>High</i> <i>Haut • Alto</i>	Ancho • <i>Width</i> <i>Largeur • Larghezza</i>
Vidrio • <i>Glass • Verre • Vetro</i>	1100 mm	980 mm
Distancia entre vidrios • <i>Distance between glasses</i> <i>Distance entre les vitres • Distanza tra i pannelli</i>		10-20 mm

NOTA: La altura mínima de la barandilla son 900 mm. Si la caída es superior a 6 m, es obligatorio que la barandilla sea de 1100 mm. Se mide verticalmente desde el nivel de suelo, o en caso de escaleras, desde el vértice anterior del peldaño a la parte superior del pasamanos. El ancho recomendado del vidrio son 980 mm.

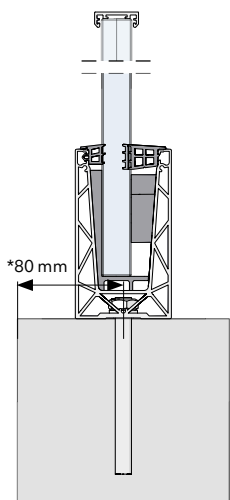
NOTE: The minimum height of the balustrade is 900 mm. If the drop exceeds 6 m, a height of 1100 mm is mandatory. It is measured vertically from floor level or, in the case of stairs, from the leading edge of the step to the top of the handrail. The recommended glass width is 980 mm.

REMARQUE : La hauteur minimale du garde-corps est de 900 mm. Si la hauteur de chute dépasse 6 m, une hauteur de 1100 mm est obligatoire. Elle se mesure verticalement à partir du niveau du sol ou, dans le cas d'escaliers, à partir du nez de marche jusqu'à la partie supérieure de la main courante. La largeur recommandée du verre est de 980 mm.

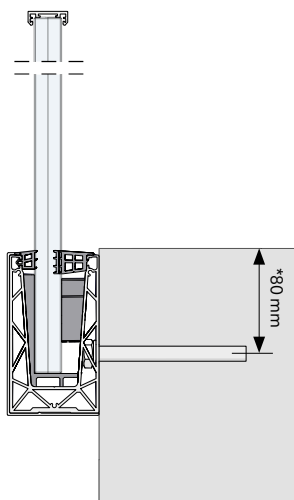
NOTA: L'altezza minima del parapetto è di 900 mm. Se la caduta supera i 6 m, è obbligatoria un'altezza di 1100 mm. Si misura verticalmente dal livello del pavimento o, nel caso di scale, dal bordo anteriore del gradino fino alla parte superiore del corrimano. La larghezza consigliata del vetro è di 980 mm.

01.3 Posibilidades de montaje • Mounting possibilities Possibilités de montage • Possibilità di montaggio

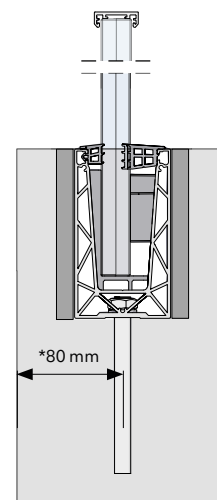
Perfil U • U Profile • Profilé U • Profilo a U



Perfil U. Anclaje vertical
U profile. Vertical anchoring
Profilé en U. Fixation verticale
Profilo a U. Ancoraggio verticale



Perfil U. Anclaje horizontal
U profile. Horizontal anchoring
Profilé en U. Fixation horizontale
Profilo a U. Ancoraggio orizzontale

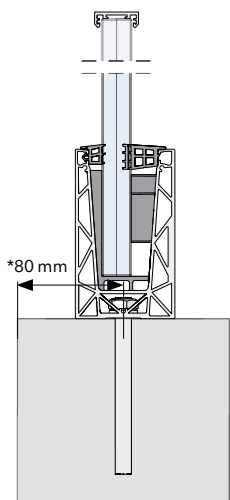


Perfil U. Anclaje vertical embutido
U profile. Recessed vertical anchoring
Profilé en U. Fixation verticale encastrée
Profilo a U. Ancoraggio verticale incassato

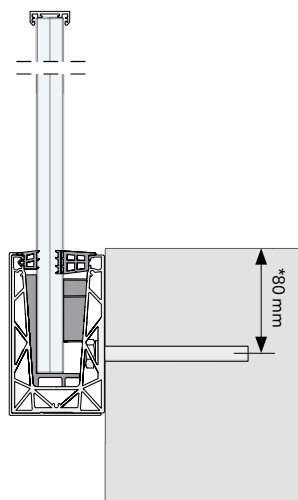
*Distancia mínima sobre canto de forjado. (mm) • *Minimum distance from slab edge (mm)
*Distance minimale depuis le bord de la dalle (mm) • *Distanza minima dal bordo del solaio (mm)

Posibilidad de montaje • Mounting possibility Possibilité de montage • Possibilità di montaggio				
	Perfil código Profile code Code du profil Codice profilo	Montaje Installation Montage Montaggio	Separación anclaje Anchor spacing Espacement des fixations Distanza tra gli ancoraggi	Distancia mínima canto Minimum edge distance Distance minimale au bord Distanza minima dal bordo
Perfil U. Anclaje vertical U profile. Vertical anchoring Profilé en U. Fixation verticale Profilo a U. Ancoraggio verticale	90130035	Sobre forjado On slab Sur dalle Su solaio	250 mm	80 mm
Perfil U. Anclaje horizontal U profile. Horizontal anchoring Profilé en U. Fixation horizontale Profilo a U. Ancoraggio orizzontale	90130037	Canto forjado Slab edge Bord de dalle Bordo solaio		
Perfil U. Anclaje vertical embutido U profile. Recessed vertical anchoring Profilé en U. Fixation verticale encastrée Profilo a U. Ancoraggio verticale incassato	90130035	Embutido Recessed Encastré Incassato		

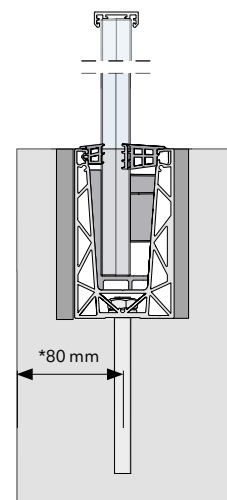
Perfil U PLUS • U PLUS Profile • Profilé U PLUS • Profilo a U PLUS



Perfil U PLUS. Anclaje vertical
 U PLUS profile. Vertical anchoring
 Profilé en U PLUS. Fixation verticale
 Profilo a U PLUS. Ancoraggio verticale



Perfil U PLUS. Anclaje horizontal
 U PLUS profile. Horizontal anchoring
 Profilé en U PLUS. Fixation horizontale
 Profilo a U PLUS. Ancoraggio orizzontale



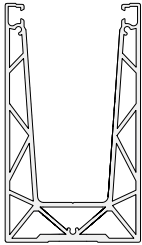
Perfil U PLUS. Anclaje vertical embutido
 U PLUS profile. Recessed vertical anchoring
 Profilé en U PLUS. Fixation verticale encastrée
 Profilo a U PLUS. Ancoraggio verticale incassato

*Distancia mínima sobre canto de forjado. (mm) • *Minimum distance from slab edge (mm)
 *Distance minimale depuis le bord de la dalle (mm) • *Distanza minima dal bordo del solaio (mm)

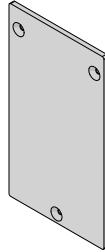
Posibilidad de montaje • Mounting possibility Possibilità di montaggio • Possibilità di montaggio				
	Perfil código Profile code Code du profil Codice profilo	Montaje Installation Montage Montaggio	Separación anclaje Anchor spacing Espacement des fixations Distanza tra gli ancoraggi	Distancia mínima canto Minimum edge distance Distance minimale au bord Distanza minima dal bordo
Perfil U PLUS. Anclaje vertical U PLUS profile. Vertical anchoring Profilé en U PLUS. Fixation verticale Profilo a U PLUS. Ancoraggio verticale	90130061	Sobre forjado On slab Sur dalle Su solaio	250 mm	80 mm
Perfil U PLUS. Anclaje horizontal U PLUS profile. Horizontal anchoring Profilé en U PLUS. Fixation horizontale Profilo a U PLUS. Ancoraggio orizzontale	90130065	Canto forjado Slab edge Bord de dalle Bordo solaio		
Perfil U PLUS. Anclaje vertical embutido U PLUS profile. Recessed vertical anchoring Profilé en U PLUS. Fixation verticale encastrée Profilo a U PLUS. Ancoraggio verticale incassato	90130061	Embutido Recessed Encastré Incassato		

02 Especificaciones del sistema • System specifications Spécifications du système • Specifiche del sistema

02.1 Identificación de piezas • Parts identification Identification des pièces • Identificazione dei pezzi



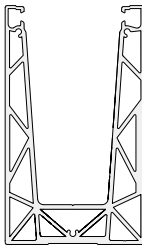
Perfil U
U Profile
Profil en U
Profilo a U



Tapa perfil U
U profile end cap
Embout de profilé en U
Tappo per profilo a U
68 x 120 mm



Tapa U capota
End cap for cover profile
Embout de profil de recouvrement
Tappo per profilo di copertura
70 x 124mm



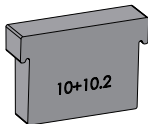
Perfil U PLUS
U PLUS Profile
Profil en U PLUS
Profilo a U PLUS



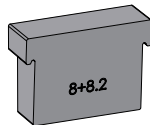
Tapa perfil U PLUS
U PLUS profile end cap
Embout de profilé en U PLUS
Tappo per profilo a U PLUS
71 x 120 mm



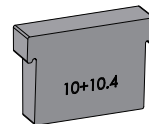
Tapa U PLUS capota
End cap for U PLUS cover profile
Embout de profil U PLUS de recouvrement
Tappo per profilo U PLUS di copertura
73 x 124mm



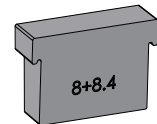
Cuña 10+10.2
Glass setting block 10+10.2
Cale de vitrage 10+10.2
Blocco vetro 10+10.2



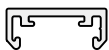
Cuña 8+8.2
Glass setting block 8+8.2
Cale de vitrage 8+8.2
Blocco vetro 8+8.2



Cuña 10+10.4
Glass setting block 10+10.4
Cale de vitrage 10+10.4
Blocco vetro 10+10.4



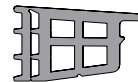
Cuña 8+8.4
Glass setting block 8+8.4
Cale de vitrage 8+8.4
Blocco vetro 8+8.4



Pasamanos V20
V20 handrail
Main courante V20
Corrimano V20



Pasamanos V16
V16 handrail
Main courante V16
Corrimano V16



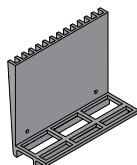
Junta interior
Inner gasket
Joint intérieur
Guarnizione interna



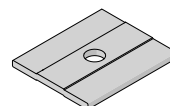
Junta exterior
Outer gasket
Joint extérieur
Guarnizione esterna



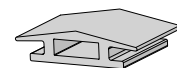
Capota
Cover profile
Profil de recouvrement
Profilo di copertura



Asiento vidrio
Glass support base
Base d'appui vitrage
Base di appoggio vetro

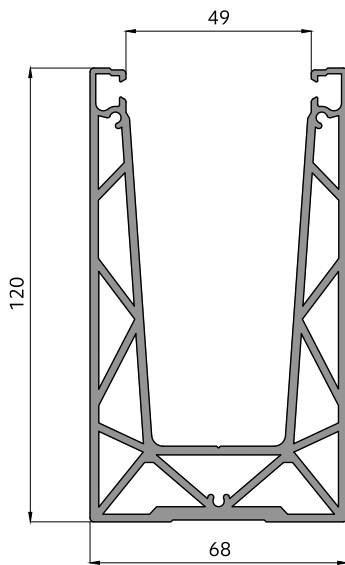


Drenaje
Drainage
Drainage
Drenaggio

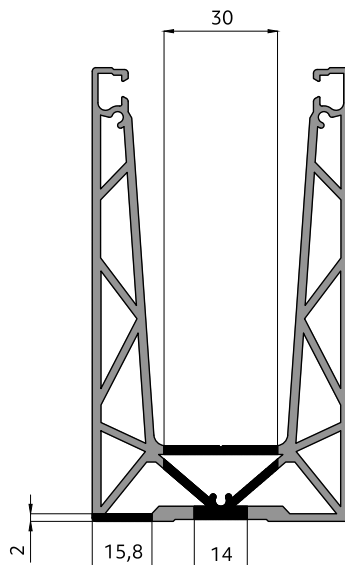


Junta intermedia
Intermediate gasket
Joint intermédiaire
Guarnizione intermedia

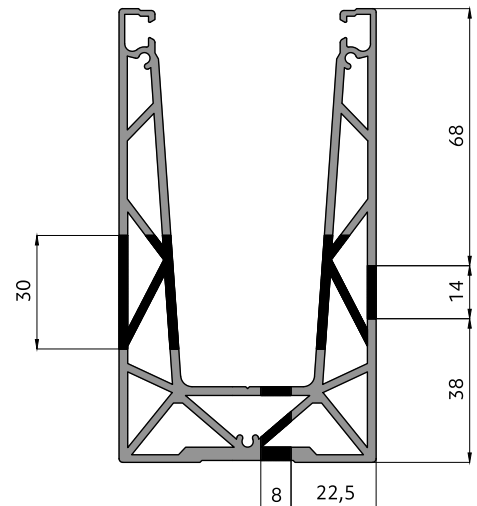
Perfil U • U Profile • Profilé U • Profilo a U



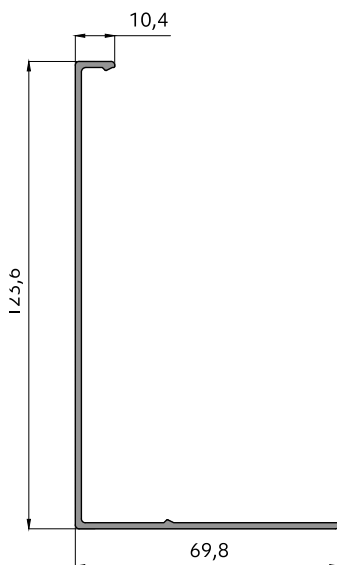
Perfil U
U Profile
Profil en U
Profilo a U



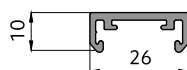
Perfil U - Mecanizado vertical
U profile – Vertical machining
Profilé en U – Usinage vertical
Profilo a U – Lavorazione verticale



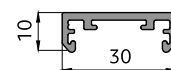
Perfil U - Mecanizado horizontal
U profile – Horizontal machining
Profilé en U – Usinage horizontal
Profilo a U – Lavorazione orizzontale



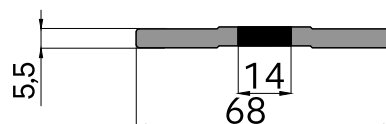
Capota
Cover profile
Profil de recouvrement
Profilo di copertura



Pasamanos V16
V16 handrail
Main courante V16
Corrimano V16



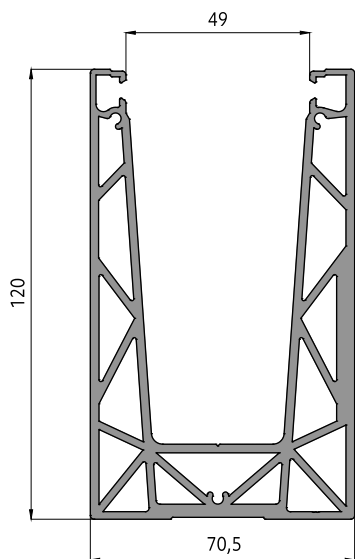
Pasamanos V20
V20 handrail
Main courante V20
Corrimano V20



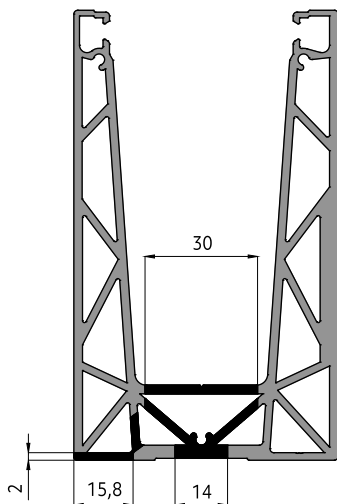
Drenaje
Drainage
Drainage
Drenaggio

ESCALA 1/2

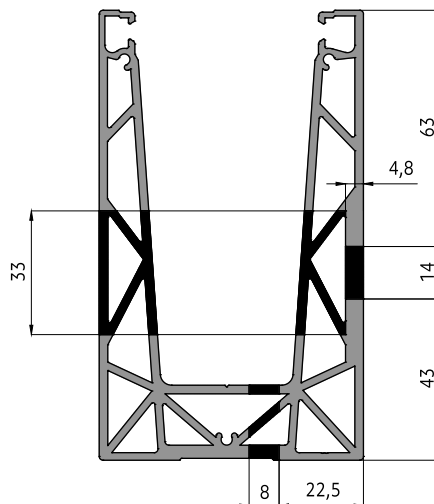
Perfil U PLUS • U PLUS Profile • Profilé U PLUS • Profilo a U PLUS



Perfil U PLUS
U PLUS Profile
Profil en U PLUS
Profilo a U PLUS



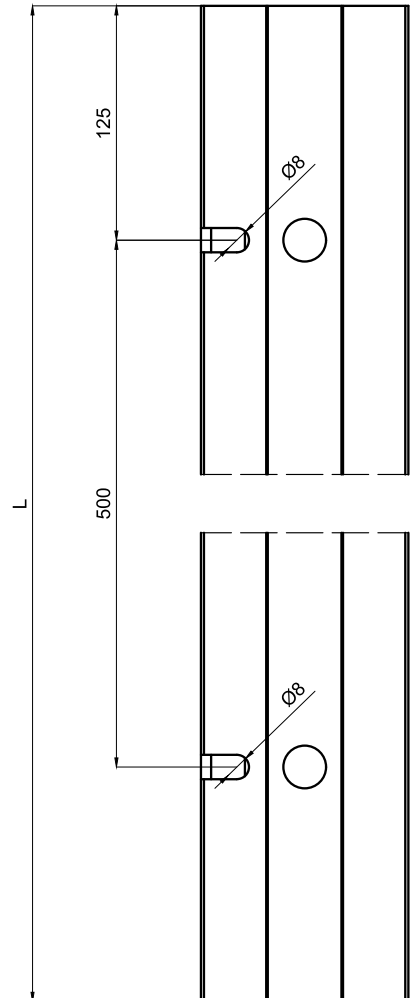
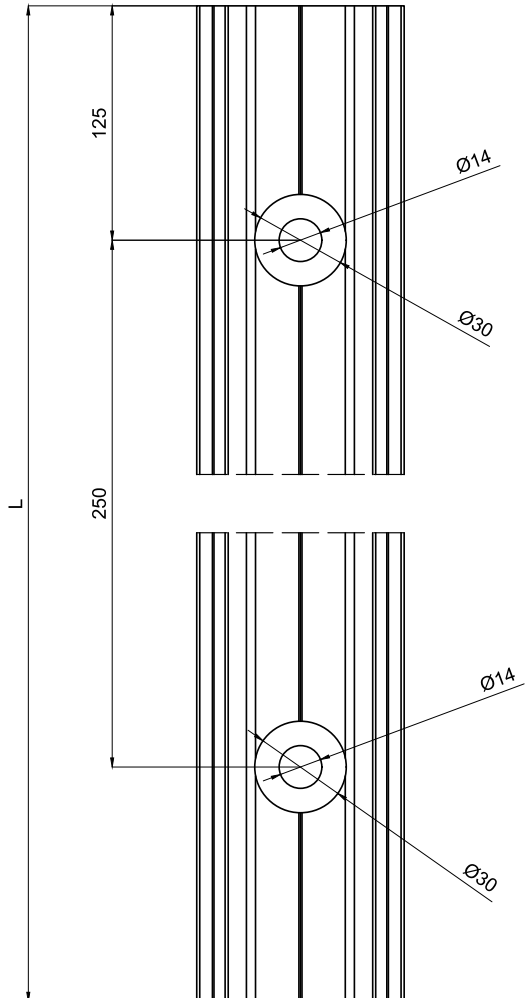
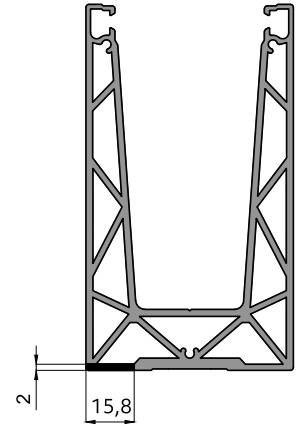
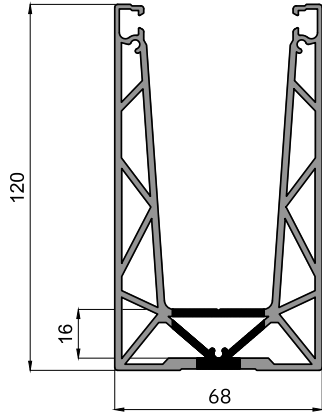
Perfil U PLUS - Mecanizado vertical
U PLUS profile – Vertical machining
Profilé en U PLUS – Usinage vertical
Profilo a U PLUS – Lavorazione verticale



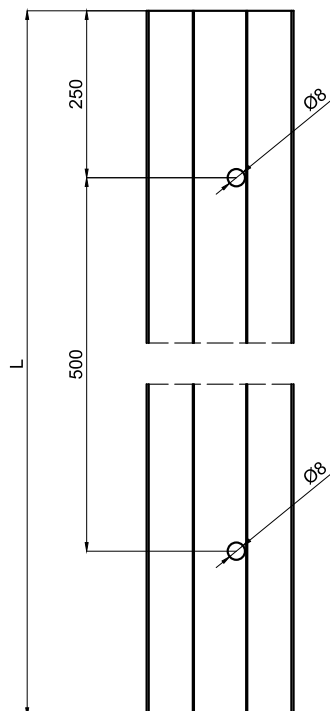
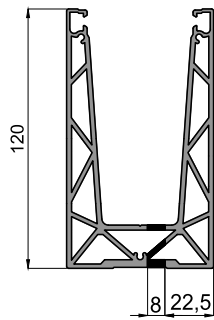
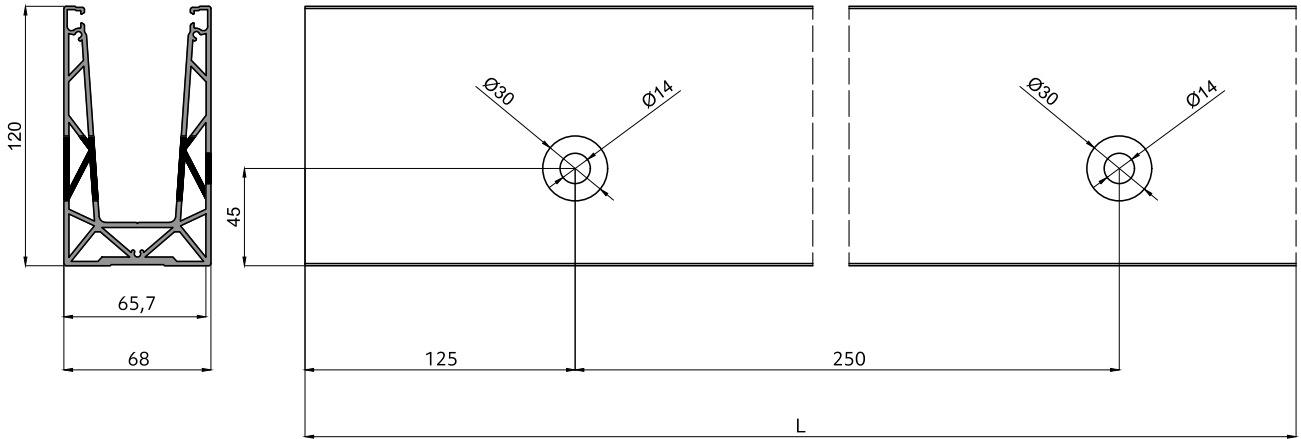
Perfil U PLUS - Mecanizado horizontal
U PLUS profile – Horizontal machining
Profilé en U PLUS – Usinage horizontal
Profilo a U PLUS – Lavorazione orizzontale

ESCALA 1/2

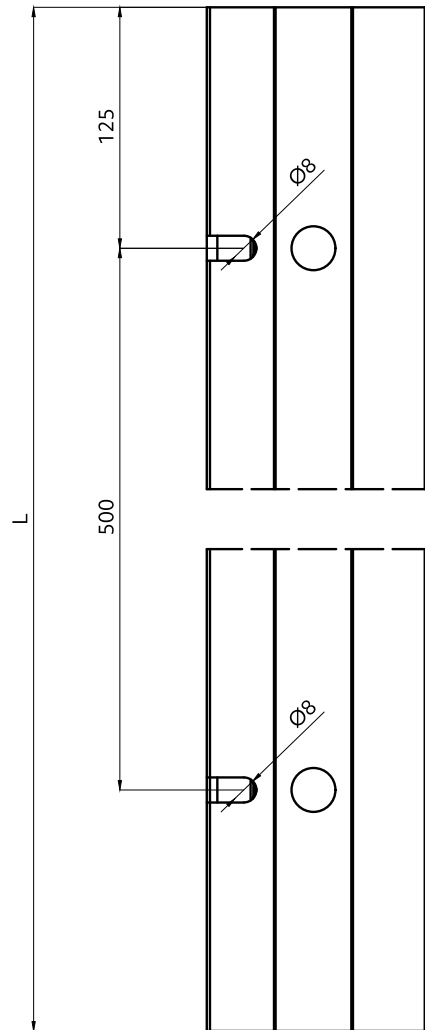
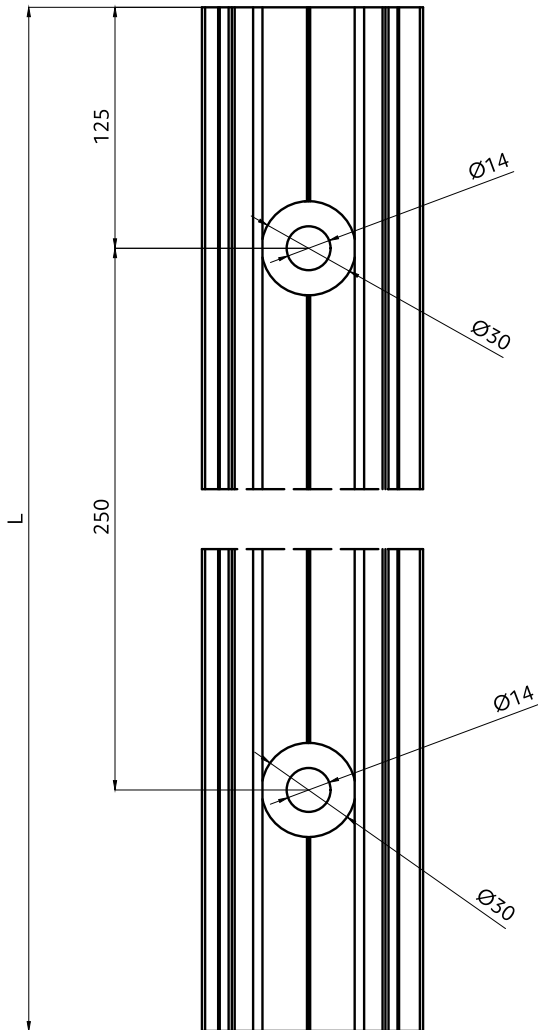
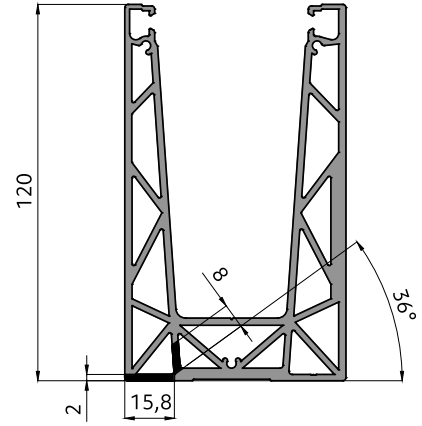
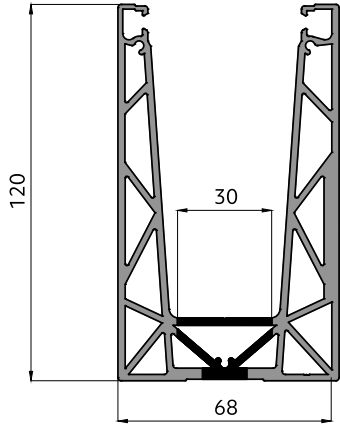
Perfil U - Mecanizado vertical + Drenaje
U profile - Vertical machining + Drainage
Profilé en U - Usinage vertical + Drainage
Profilo a U - Lavorazione verticale + Drenaggio



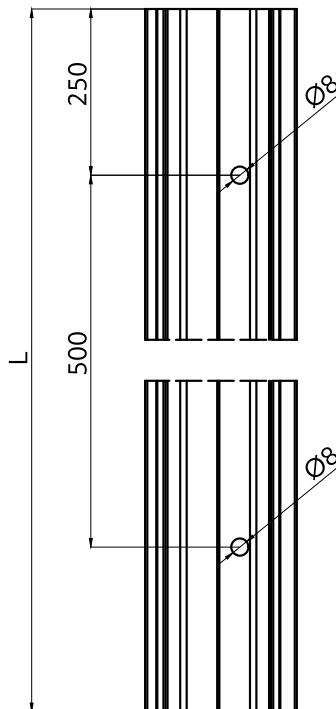
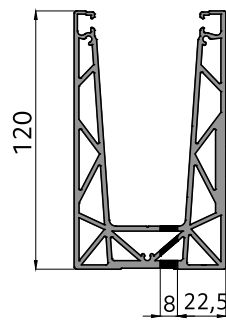
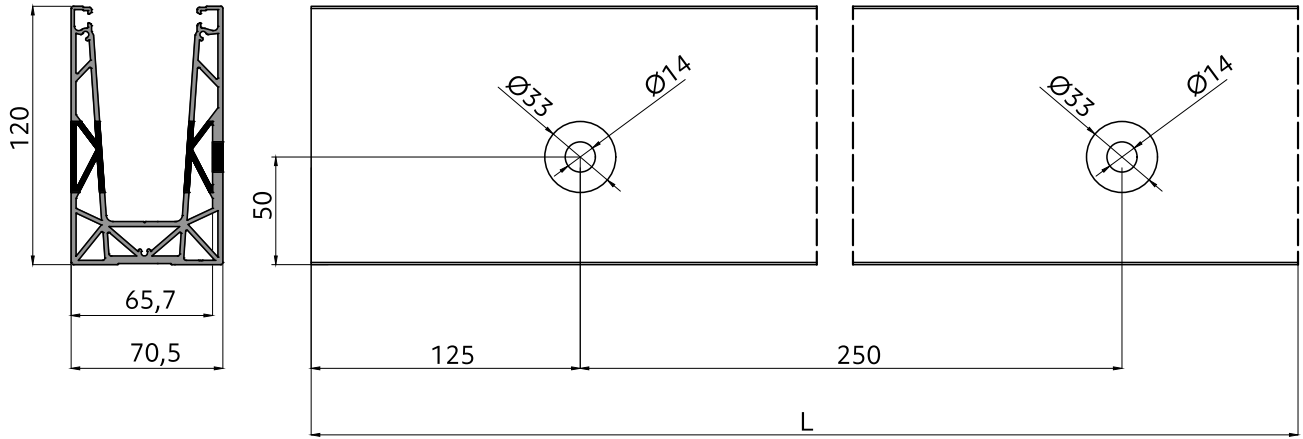
Perfil U - Mecanizado horizontal + Drenaje
U profile - Horizontal machining + Drainage
Profilé en U - Usinage horizontal + Drainage
Profilo a U - Lavorazione orizzontale + Drenaggio



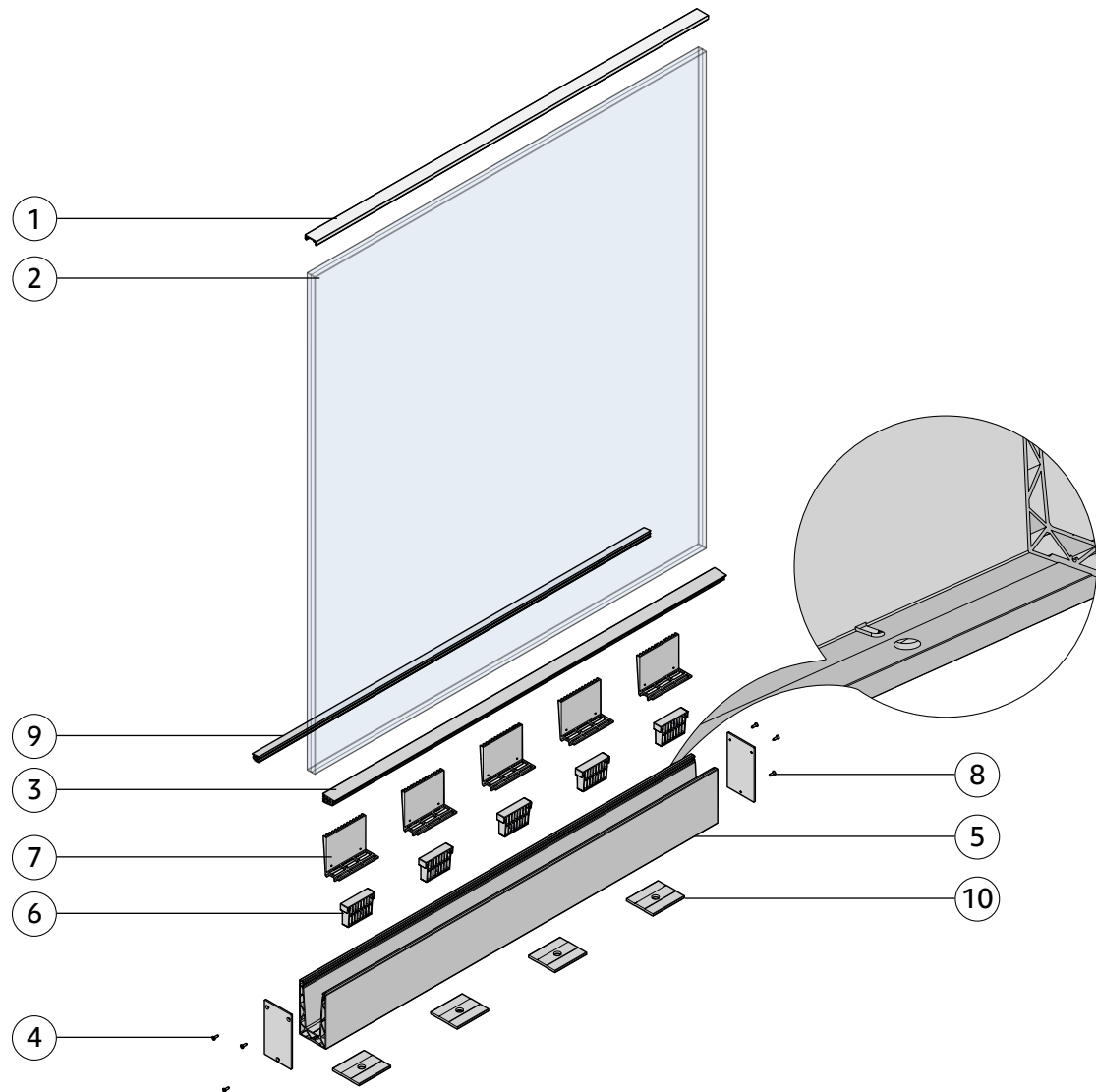
Perfil U PLUS - Mecanizado vertical + Drenaje
U PLUS profile - Vertical machining + Drainage
Profilé en U PLUS - Usinage vertical + Drainage
Profilo a U PLUS - Lavorazione verticale + Drenaggio



Perfil U PLUS - Mecanizado horizontal + Drenaje
U PLUS profile – Horizontal machining + Drainage
Profilé en U PLUS – Usinage horizontal + Drainage
Profilo a U PLUS – Lavorazione orizzontale + Drenaggio

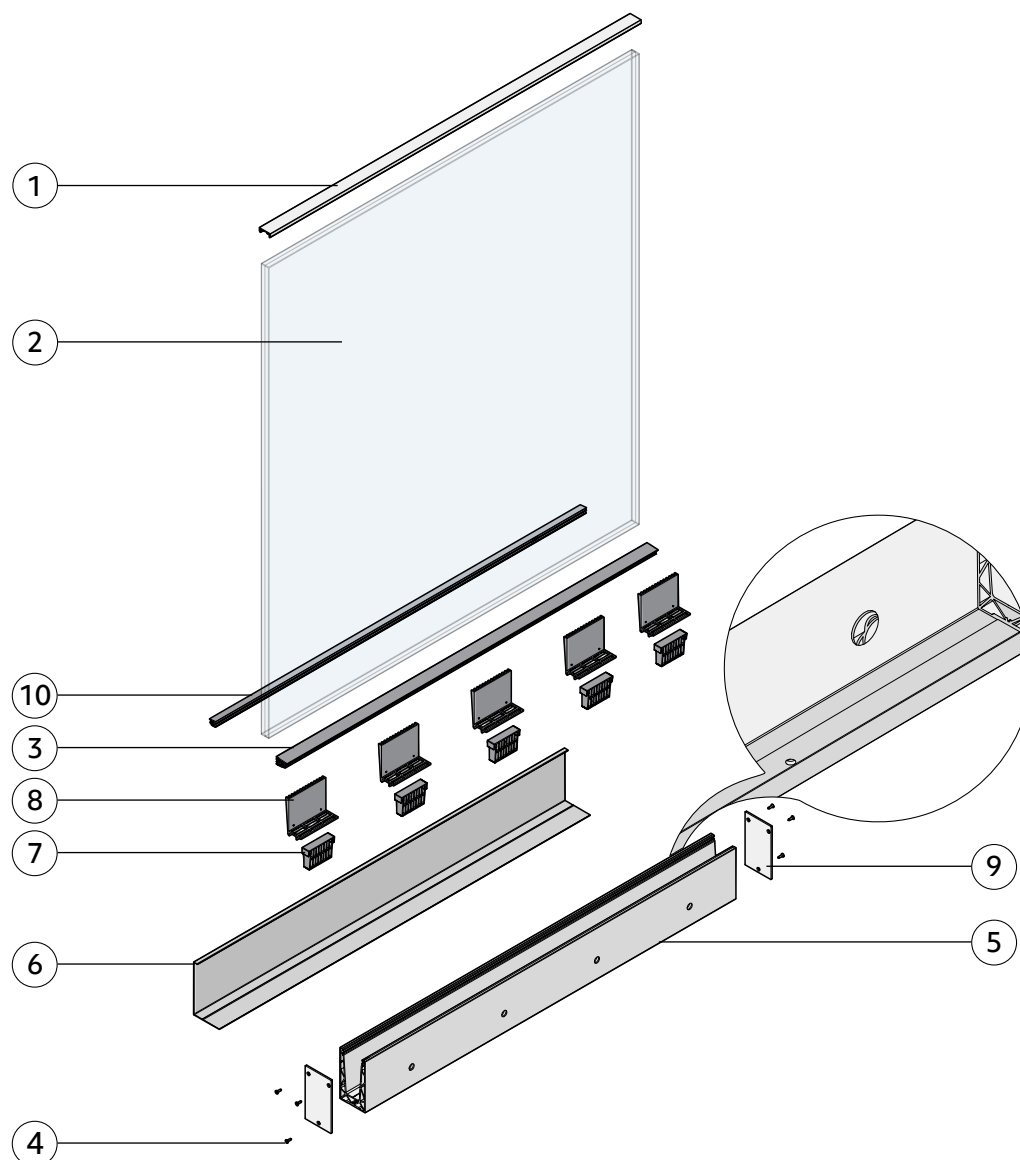


02.2 **Componentes del sistema • System components**
Composants du système • Componenti del sistema



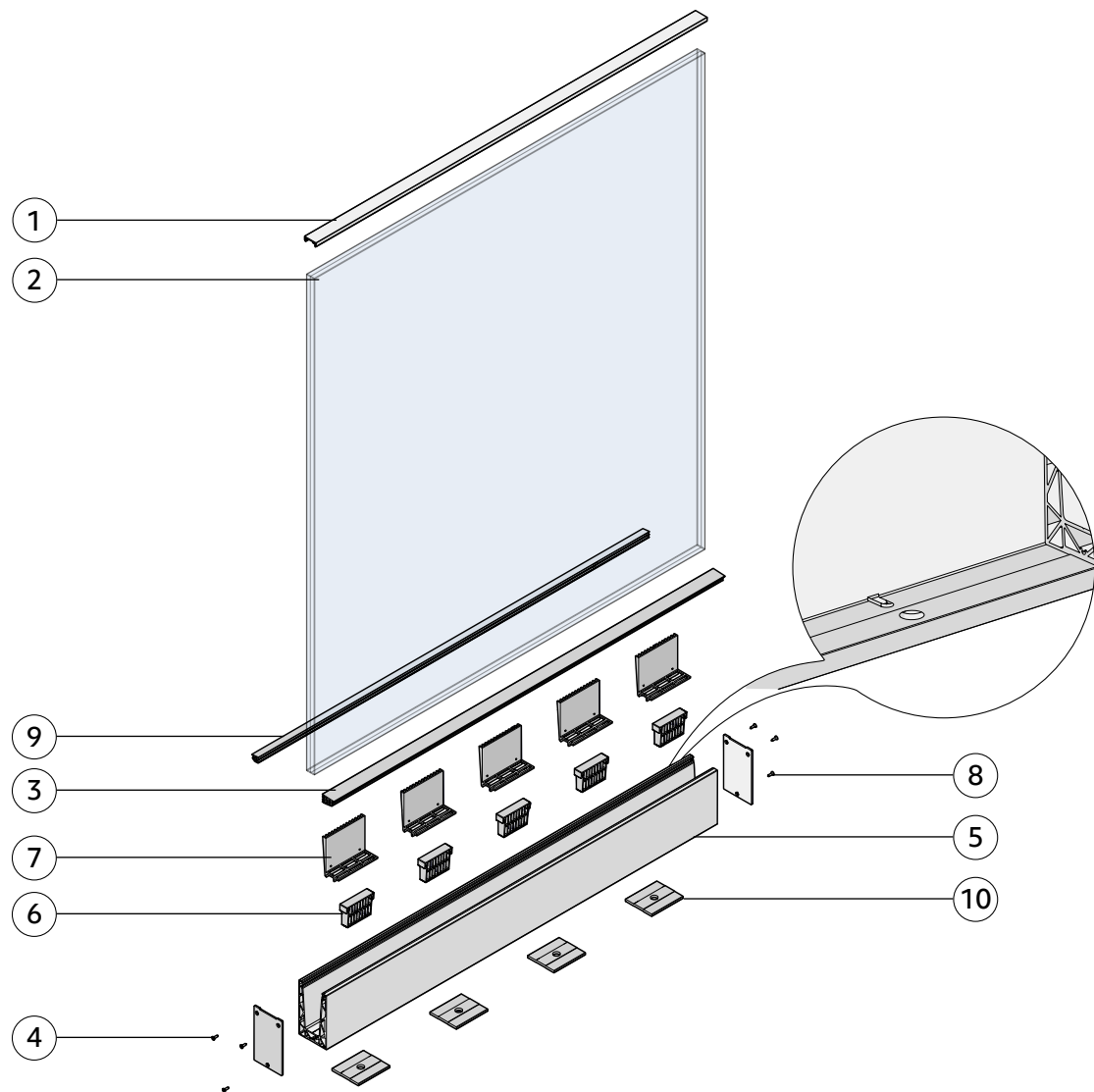
Ejemplo barandilla Perfil U. Anclaje vertical, 10+10.2mm • Example balustrade U profile, vertical anchoring, 10+10.2 mm
Exemple garde-corps Profilé en U, fixation verticale, 10+10.2 mm • Esempio parapetto Profilo a U, ancoraggio verticale, 10+10.2 mm

	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	90130007	Pasamanos V20 • V20 handrail • Main courante V20 • Corrimano V20
2	-	Vidrio laminado 10+10.2 mm • 10+10.2 mm Laminated glass Verre feuilleté 10+10.2 mm • Vetro stratificato 10+10.2 mm
3	90130034	Junta interior • Inner gasket • Joint intérieur • Guarnizione interna
4	80210269	Tornillo R/chapa 3,5x13 DIN7982 INOX A4 • 3.5x13 R/sheet screw DIN7982 A4 stainless steel Vis tôle/R 3,5x13 DIN7982 inox A4 • Vite R/lamiera 3,5x13 DIN7982 inox A4
5	90130035	Perfil U mecanizado vertical drenaje • U profile vertical machining with drainage Profilé en U usinage vertical avec drainage • Profilo a U lavorazione verticale con drenaggio
6	90130049	Cuña 10+10.2 • Glass setting block 10+10.2 • Cale de vitrage 10+10.2 • Blocco vetro 10+10.2
7	90130052	Asiento vidrio • Glass support base • Base d'appui vitrage • Base di appoggio vetro
8	90130053	Tapa perfil U • U profile end cap • Embout de profilé en U • Tappo per profilo a U
9	90130033	Junta exterior • Outer gasket • Joint extérieur • Guarnizione esterna
10	90130057	Drenaje • Drainage • Drainage • Drenaggio



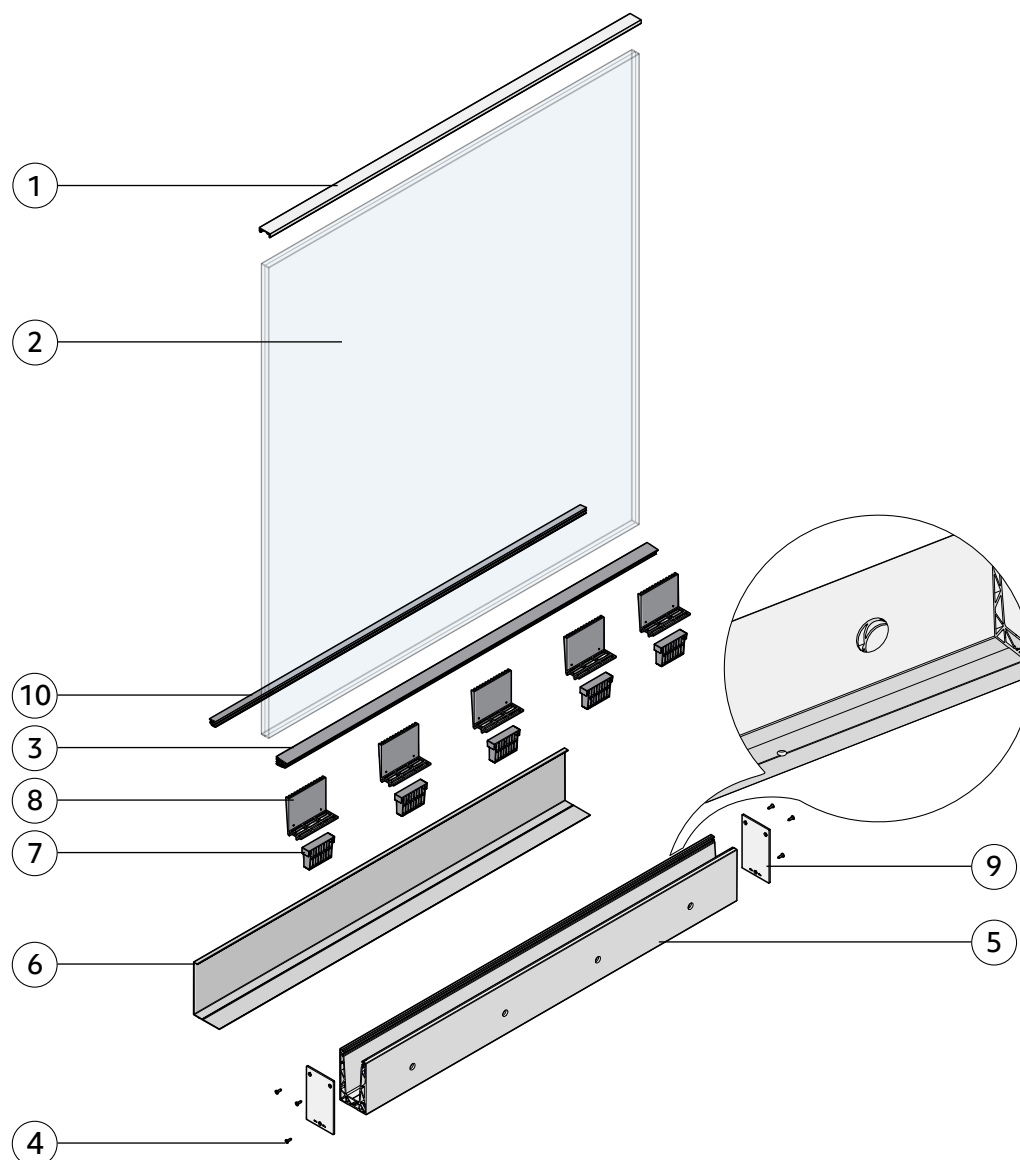
Ejemplo barandilla Perfil U. Anclaje horizontal, 10+10.2 mm • Example balustrade U profile, horizontal anchoring, 10+10.2 mm
 Exemple garde-corps Profilé en U, fixation horizontale, 10+10.2 mm • Esempio parapetto Profilo a U, ancoraggio orizzontale, 10+10.2 mm

	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	90130007	Pasamanos V20 • V20 handrail • Main courante V20 • Corrimano V20
2	-	Vidrio laminado 10+10.2 mm • 10+10.2 mm Laminated glass Verre feuilleté 10+10.2 mm • Vetro stratificato 10+10.2 mm
3	90130034	Junta interior • Inner gasket • Joint intérieur • Guarnizione interna
4	80210269	Tornillo R/chapa 3,5x13 DIN7982 INOX A4 • 3.5x13 R/sheet screw DIN7982 A4 stainless steel Vis tôle/R 3,5x13 DIN7982 inox A4 • Vite R/lamiera 3,5x13 DIN7982 inox A4
5	90130037	Perfil U mecanizado horizontal drenaje • U profile horizontal machining with drainage Profilé en U usinage horizontal avec drainage • Profilo a U lavorazione orizzontale con drenaggio
6	90130039	Capota • Cover profile • Profil de recouvrement • Profilo di copertura
7	90130049	Cuña 10+10.2 • Glass setting block 10+10.2 • Cale de vitrage 10+10.2 • Blocco vetro 10+10.2
8	90130052	Asiento vidrio • Glass support base • Base d'appui vitrage • Base di appoggio vetro
9	90130055	Tapa U capota • End cap for cover profile • Embout de profil de recouvrement • Tappo per profilo di copertura
10	90130033	Junta exterior • Outer gasket • Joint extérieur • Guarnizione esterna



Ejemplo barandilla Perfil U PLUS. Anclaje vertical, 10+10.4mm • Example balustrade U PLUS profile, vertical anchoring, 10+10.4 mm
 Exemple garde-corps Profilé en U PLUS, fixation verticale, 10+10.4 mm • Esempio parapetto Profilo a U PLUS, ancoraggio verticale, 10+10.4 mm

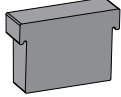
	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	90130007	Pasamanos V20 • V20 handrail • Main courante V20 • Corrimano V20
2	-	Vidrio templado 10+10.4 mm • 10+10.4 mm tempered glass Verre trempé 10+10.4 mm • Vetro temperato 10+10.4 mm
3	90130034	Junta interior • Inner gasket • Joint intérieur • Guarnizione interna
4	80210269	Tornillo R/chapa 3,5x13 DIN7982 INOX A4 • 3.5x13 R/sheet screw DIN7982 A4 stainless steel Vis tôle/R 3,5x13 DIN7982 inox A4 • Vite R/lamiera 3,5x13 DIN7982 inox A4
5	90130061	Perfil U PLUS mecanizado vertical drenaje • U PLUS profile vertical machining with drainage Profilé en U PLUS usinage vertical avec drainage • Profilo a U PLUS lavorazione verticale con drenaggio
6	90130051	Cuña 10+10.4 • Glass setting block 10+10.4 • Cale de vitrage 10+10.4 • Blocco vetro 10+10.4
7	90130052	Asiento vidrio • Glass support base • Base d'appui vitrage • Base di appoggio vetro
8	90130069	Tapa perfil U PLUS • U PLUS profile end cap • Embout de profilé en U PLUS • Tappo per profilo a U PLUS
9	90130033	Junta exterior • Outer gasket • Joint extérieur • Guarnizione esterna
10	90130057	Drenaje • Drainage • Drainage • Drenaggio



Ejemplo barandilla Perfil U PLUS. Anclaje horizontal, 10+10.4 mm • Example balustrade U PLUS profile, horizontal anchoring, 10+10.4 mm
 Exemple garde-corps Profilé en U PLUS, fixation horizontale, 10+10.4 mm • Esempio parapetto Profilo a U PLUS, ancoraggio orizzontale, 10+10.4 mm

	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	90130007	Pasamanos V20 • V20 handrail • Main courante V20 • Corrimano V20
2	-	Vidrio templado 10+10.4 mm • 10+10.4 mm tempered glass Verre trempé 10+10.4 mm • Vetro temperato 10+10.4 mm
3	90130034	Junta interior • Inner gasket • Joint intérieur • Guarnizione interna
4	80210269	Tornillo R/chapa 3,5x13 DIN7982 INOX A4 • 3.5x13 R/sheet screw DIN7982 A4 stainless steel Vis tôle/R 3,5x13 DIN7982 inox A4 • Vite R/lamiera 3,5x13 DIN7982 inox A4
5	90130065	Perfil U PLUS mecanizado horizontal drenaje • U PLUS profile horizontal machining with drainage Profilé en U PLUS usinage horizontal avec drainage • Profilo a U PLUS lavorazione orizzontale con drenaggio
6	90130039	Capota • Cover profile • Profil de recouvrement • Profilo di copertura
7	90130051	Cuña 10+10.4 • Glass setting block 10+10.4 • Cale de vitrage 10+10.4 • Blocco vetro 10+10.4
8	90130052	Asiento vidrio • Glass support base • Base d'appui vitrage • Base di appoggio vetro
9	90130071	Tapa U PLUS capota • End cap for cover profile • Embout de profil de recouvrement • Tappo per profilo di copertura
10	90130033	Junta exterior • Outer gasket • Joint extérieur • Guarnizione esterna

NUVIA: Acristalamiento • Glazing • Vitrage • Vetratura						
	Junta exterior Outer gasket Joint extérieur Guarnizione esterna	Asiento vidrio Glass support base Base d'appui vitrage Base di appoggio vetro		Junta interior Inner gasket Joint intérieur Guarnizione interna	Cuña • Glass setting block Cale de vitrage • Blocco vetro	
	Código • Code Code • Codice	Código • Code Code • Codice	Cantidad • Quantity Quantité • Quantità	Código • Code Code • Codice	Código • Code Code • Codice	Cantidad • Quantity Quantité • Quantità
Vidrio 8+8.2 8+8.2 Glass Verre 8+8.2 Vetro 8+8.2	90130033	90130052	1 cada 200 mm	90130034	90130048	1 cada 200 mm
Vidrio 10+10.2 10+10.2 Glass Verre 10+10.2 Vetro 10+10.2					90130049	

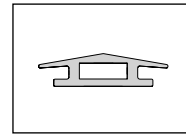
Vidrio	x1	Vertical con drenaje	Hv=H-35	→	e=16.76mm	Cuña 8+8.2	90130048		L/200
		Vertical	Hv=H-30		e=20.76mm	Cuña 10+10.2	90130049		
		Horizontal	Hv=H+95						

***Para iluminación LED emplear junta entre vidrios - 90130060**

*Use inter-glass gasket for LED lighting

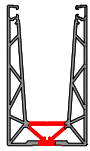
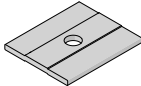
*Utiliser un joint entre verres pour l'éclairage LED

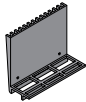


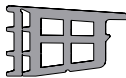
*Utilizzare una guarnizione tra vetri per illuminazione LED



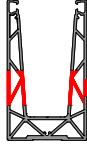
Desglose elementos (Vertical con drenaje) • Breakdown of components (vertical with drainage)




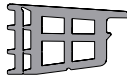
Détail des éléments (vertical avec drainage) • Dettaglio elementi (verticale con drenaggio)

Perfiles • Profiles • Profils • Profili		Barras • Bars Barres • Barras	Medidas (mm) • Measurements Mesures • Misuras
Perfil U MV	90130035		x1 L
Drenaje	90130057		L/250

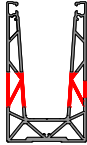

Accesorios • Accessories • Accessoires • Accessori			Cantidades • Quantities Quantités • Quantità
Asiento Vidrio	90130052		L/200
Tapa perfil U 68x120 mm	90130053		x2
Junta exterior	90130033		L
Junta interior	90130034		L




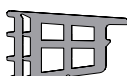
NUVIA: Desglose elementos vertical • *NUVIA: Breakdown of vertical components*
NUVIA: Détail des éléments vertical • *NUVIA: Dettaglio elementi verticale*

Perfiles • Profiles • Profils • Profili			Barras • Bars Barres • Barras	Medidas (mm) • Measurements Mesures • Misuras
Perfil U MV	90130035		x1	L

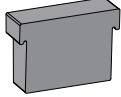
Accesorios • Accessories • Accessoires • Accessori			Cantidades • Quantities Quantités • Quantità
Asiento Vidrio	90130052		L/200
Tapa perfil U 68x120 mm	90130053		x2
Junta exterior	90130033		L
Junta interior	90130034		L

Desglose elementos horizontal • *Horizontal component breakdown*
Détail des éléments horizontaux • *Dettaglio elementi orizzontali*

Perfiles • Profiles • Profils • Profili			Barras • Bars Barres • Barras	Medidas (mm) • Measurements Mesures • Misuras
Perfil U MH	90130037		x1	L
Capota	90130039		x1	L

Accesorios • Accessories • Accessoires • Accessori			Cantidades • Quantities Quantités • Quantità
Asiento Vidrio	90130052		L/200
Tapa perfil U capota 70x124 mm	90130055		x2
Junta exterior	90130033		L
Junta interior	90130034		L

NUVIA PLUS: Acristalamiento • Glazing • Vitrage • Vetratura						
	Junta exterior Outer gasket Joint extérieure Guarnizione esterna	Asiento vidrio Glass support base Base d'appui vitrage Base di appoggio vetro		Junta interior Inner gasket Joint intérieur Guarnizione interna	Cuña • Glass setting block Cale de vitrage • Blocco vetro	
	Código • Code Code • Codice	Código • Code Code • Codice	Cantidad • Quantity Quantité • Quantità	Código • Code Code • Codice	Código • Code Code • Codice	Cantidad • Quantity Quantité • Quantità
Vidrio 8+8.4 8+8.4 Glass Verre 8+8.4 Vetro 8+8.4	90130033	90130052	1 cada 200 mm	90130034	90130050	1 cada 200 mm
Vidrio 10+10.4 10+10.4 Glass Verre 10+10.4 Vetro 10+10.4					90130051	

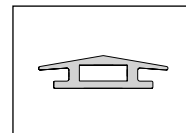
Vidrio	x1	Vertical con drenaje	Hv=H-35	→	e=17.52mm	Cuña 8+8.4	90130050		L/200
		Vertical	Hv=H-30		e=21.52mm	Cuña 10+10.4	90130051		
		Horizontal	Hv=H+100						

***Para iluminación LED emplear junta entre vidrios - 90130060**

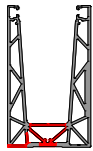
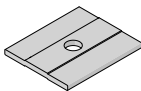
*Use inter-glass gasket for LED lighting

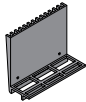


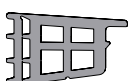
*Utiliser un joint entre verres pour l'éclairage LED

*Utilizzare una guarnizione tra vetri per illuminazione LED

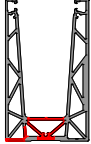





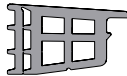
NUVIA PLUS: Desglose elementos (Vertical con drenaje) • NUVIA PLUS: Breakdown of components (vertical with drainage)
 NUVIA PLUS: Détail des éléments (vertical avec drainage) • NUVIA PLUS: Dettaglio elementi (verticale con drenaggio)

Perfiles • Profiles • Profils • Profili			Barras • Bars Barres • Barras	Medidas (mm) • Measurements Mesures • Misure
Perfil U PLUS MV	90130061		x1	L
Drenaje	90130057		L/250	

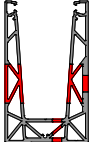

Accesorios • Accessories • Accessoires • Accessori			Cantidades • Quantities Quantités • Quantità
Asiento Vidrio	90130052		L/200
Tapa perfil U PLUS 71x120 mm	90130069		x2
Junta exterior	90130033		L
Junta interior	90130034		L


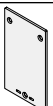

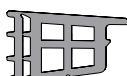
NUVIA PLUS: Desglose elementos vertical • *NUVIA PLUS: Breakdown of vertical components*
NUVIA PLUS: Détail des éléments vertical • *NUVIA PLUS: Dettaglio elementi verticale*

Perfiles • Profiles • Profils • Profili			Barras • Bars Barres • Barras	Medidas (mm) • Measurements Mesures • Misuras
Perfil U PLUS MV	90130061		x1	L

Accesorios • Accessories • Accessoires • Accessori			Cantidades • Quantities Quantités • Quantità
Asiento Vidrio	90130052		L/200
Tapa perfil U PLUS 71x120 mm	90130069		x2
Junta exterior	90130033		L
Junta interior	90130034		L

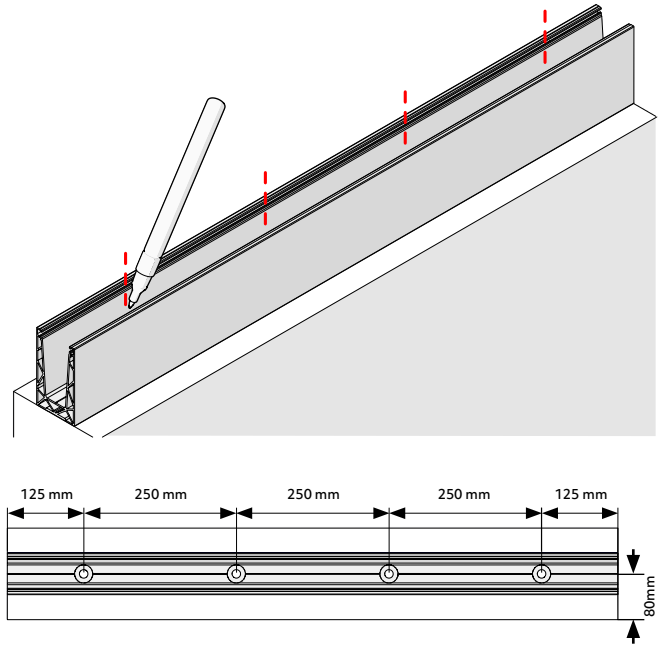
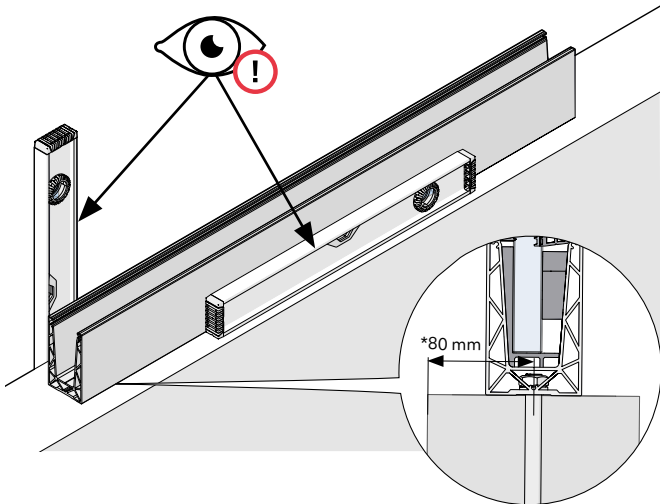
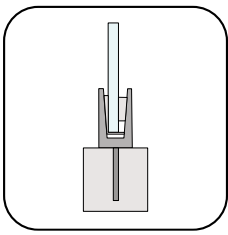
NUVIA PLUS: Desglose elementos horizontal • *NUVIA PLUS: Horizontal component breakdown*
NUVIA PLUS: Détail des éléments horizontaux • *NUVIA PLUS: Dettaglio elementi orizzontali*

Perfiles • Profiles • Profils • Profili			Barras • Bars Barres • Barras	Medidas (mm) • Measurements Mesures • Misuras
Perfil U PLUS MH	90130065		x1	L
Capota	90130039		x1	L

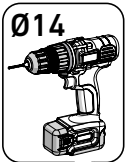
Accesorios • Accessories • Accessoires • Accessori			Cantidades • Quantities Quantités • Quantità
Asiento Vidrio	90130052		L/200
Tapa perfil U PLUS capota 73x124 mm	90130071		x2
Junta exterior	90130033		L
Junta interior	90130034		L

03 **Instalación en ubicación final** • *Installation at final location*
Installation sur le site final • *Installazione nella sede finale*

1a.



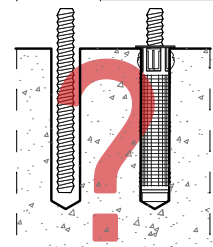
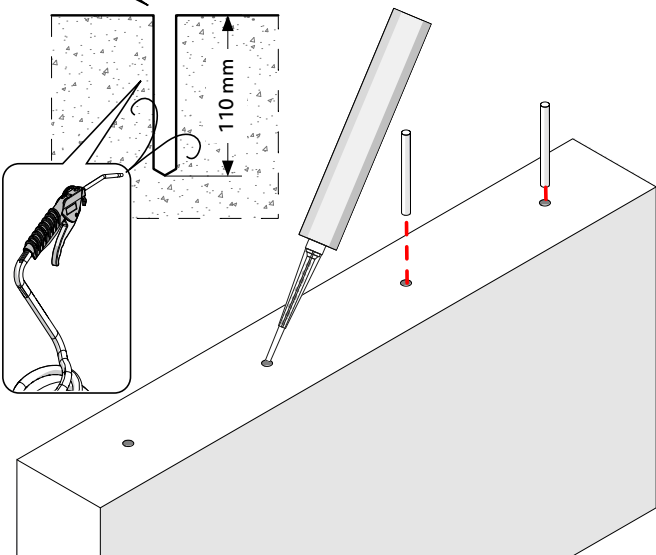
2a.



*Recomendado, no suministrado
*Recommended, not supplied
*Recommandé, non fourni
*Raccomandato, non fornito



M12x125
DIN 975



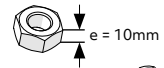
*Consultar proveedor
*Check with supplier
*Consulter le fournisseur
*Consultare il fornitore

3a.

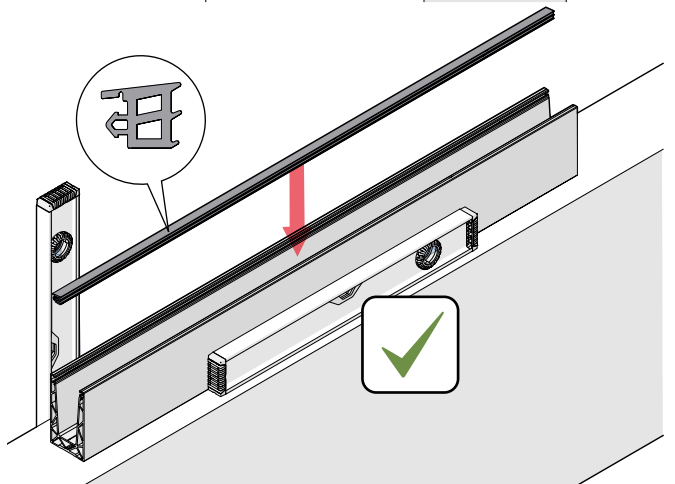
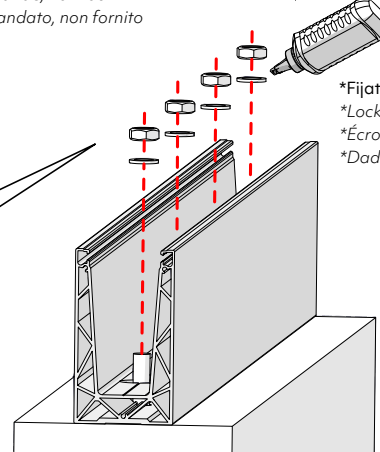
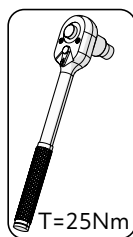


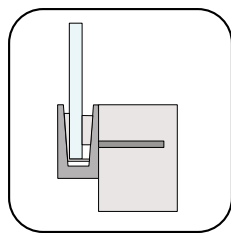
M12
DIN 934
DIN 125

*Recomendado, no suministrado
*Recommended, not supplied
*Recommandé, non fourni
*Raccomandato, non fornito

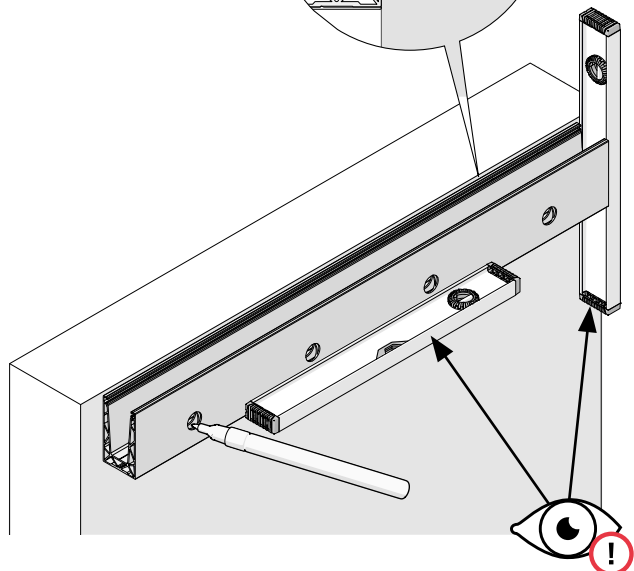
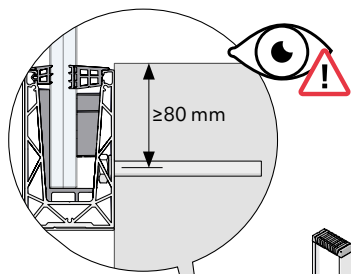


*Fijatuercas
*Lock nut
*Écrou frein
*Dado autobloccante

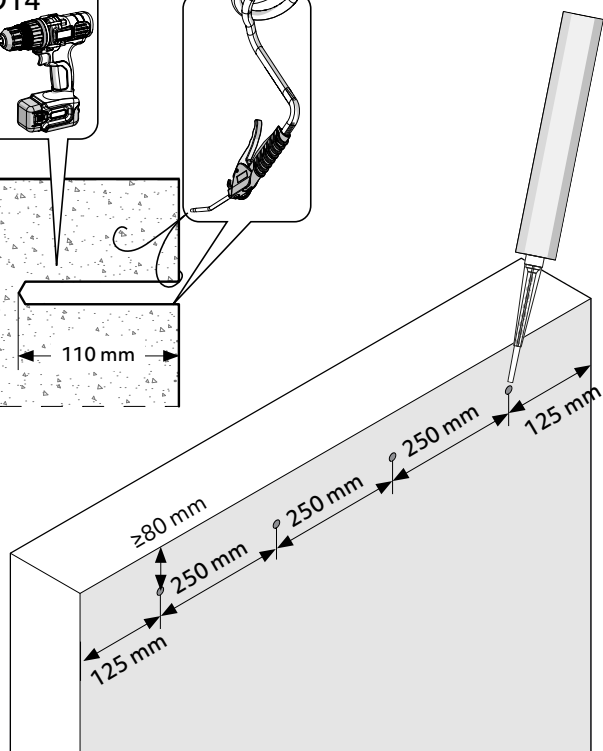
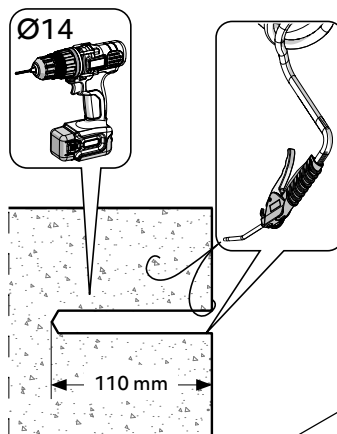




1b.



2b.

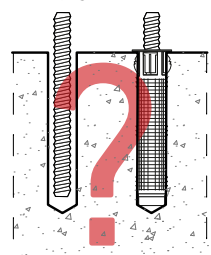


3b.

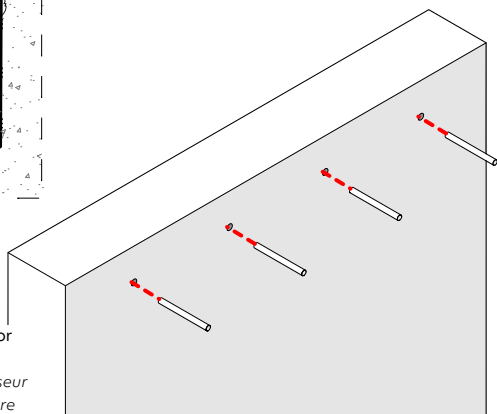


M12x125
DIN 975

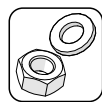
*Recomendado, no suministrado
*Recommended, not supplied
*Recommandé, non fourni
*Raccomandato, non fornito



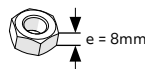
*Consultar proveedor
*Check with supplier
*Consulter le fournisseur
*Consultare il fornitore



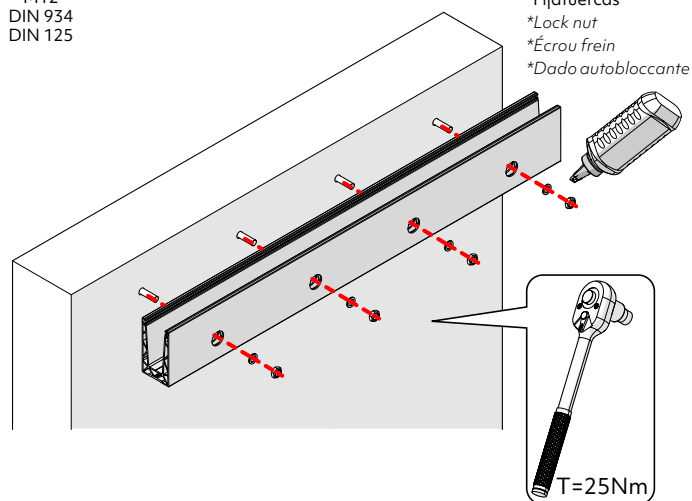
4b.



M12
DIN 934
DIN 125

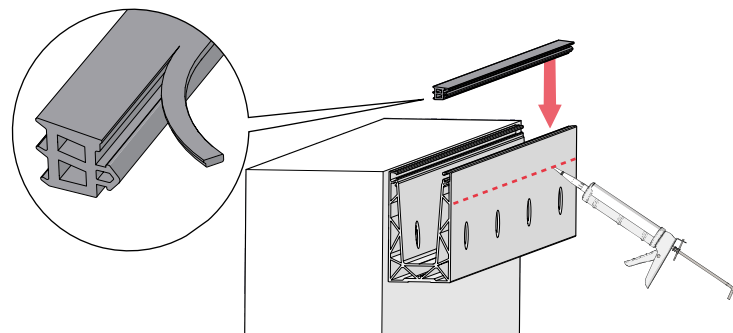


*Recomendado, no suministrado
*Recommended, not supplied
*Recommandé, non fourni
*Raccomandato, non fornito

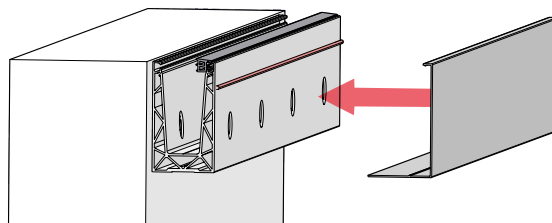


*Fijatuercas
*Lock nut
*Écrou frein
*Dado autobloccante

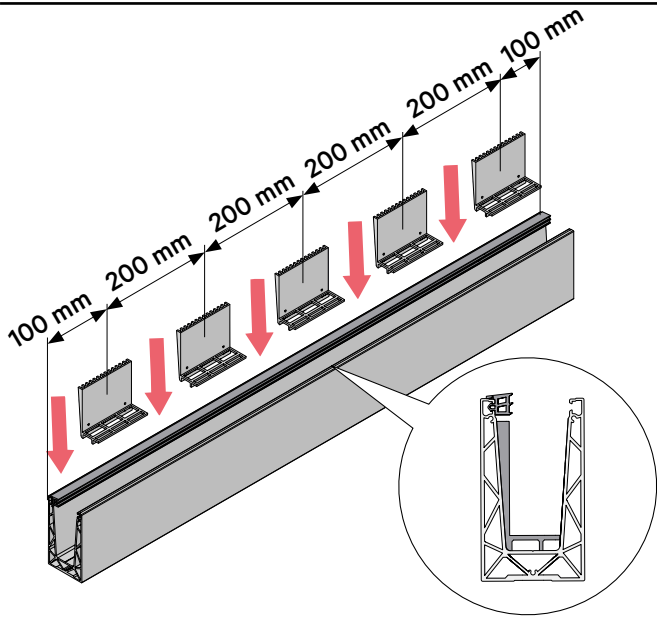
5b.



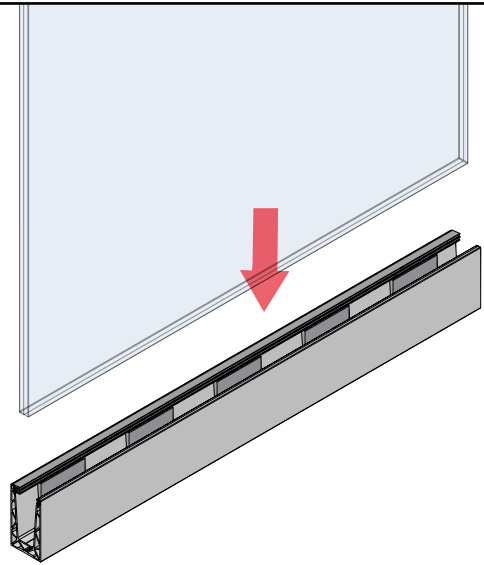
6b.



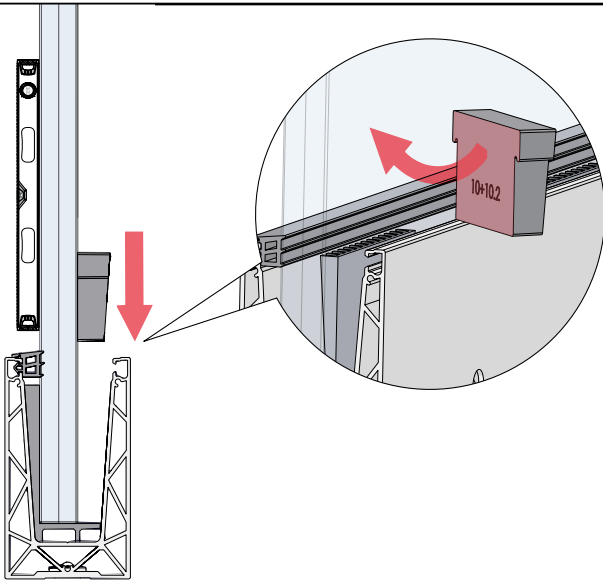
7.



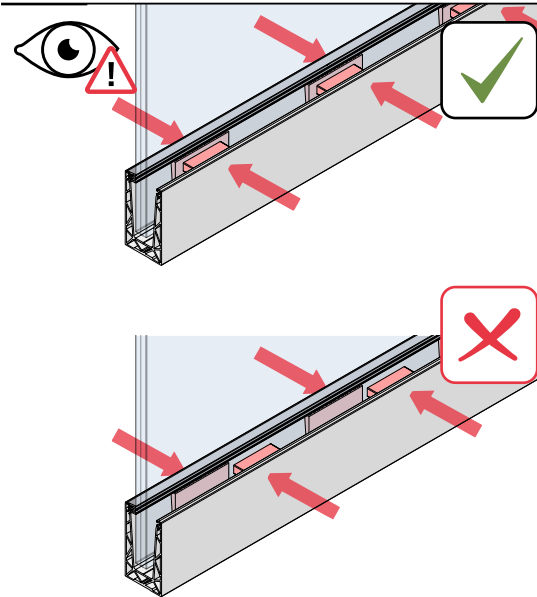
8.



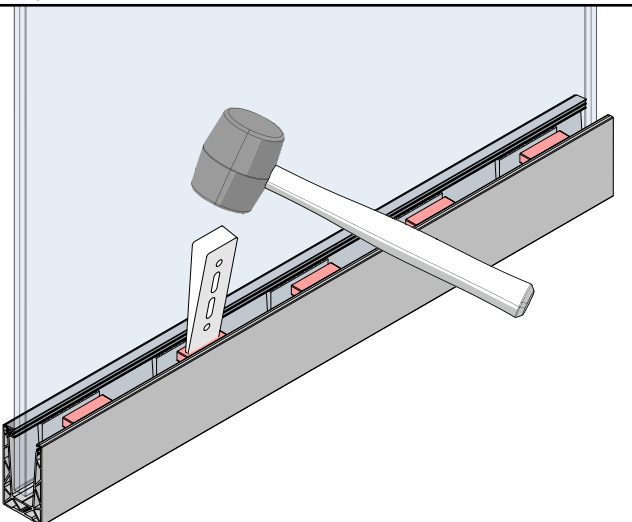
9.



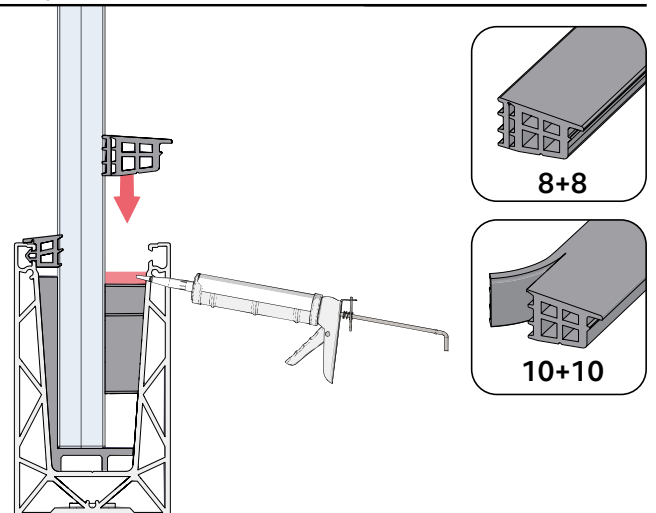
10.



11.



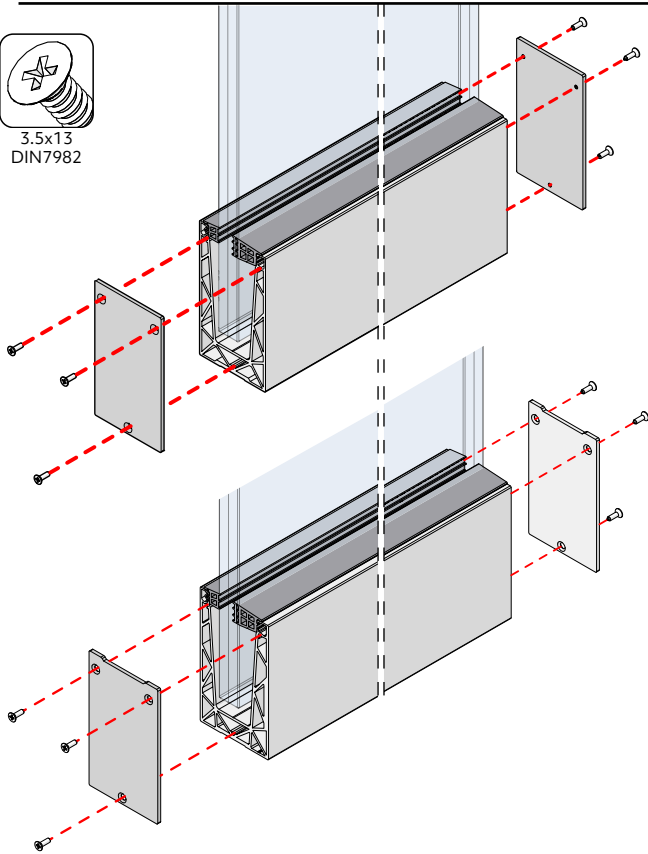
12.



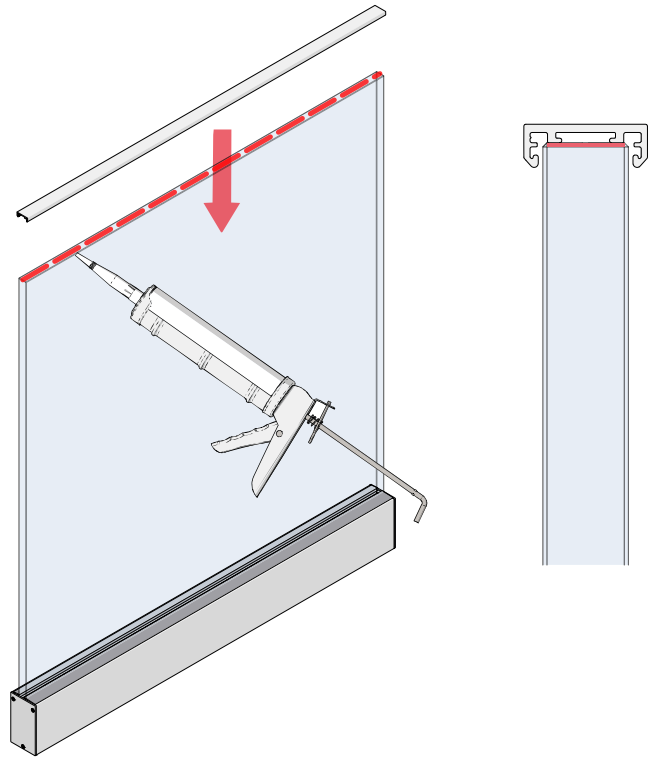
13.



3.5x13
DIN7982

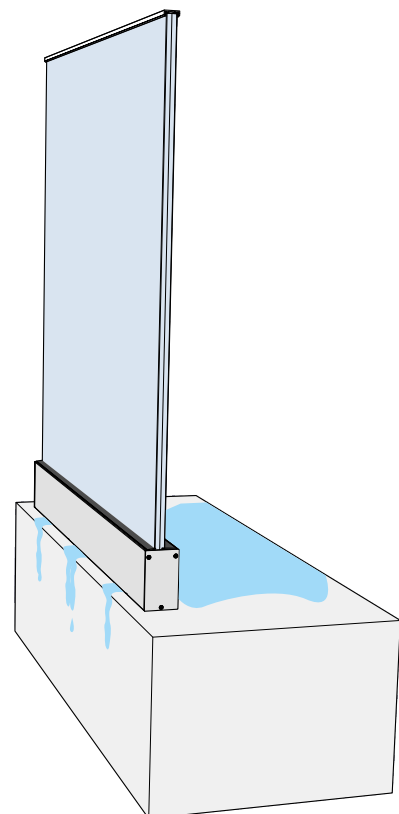
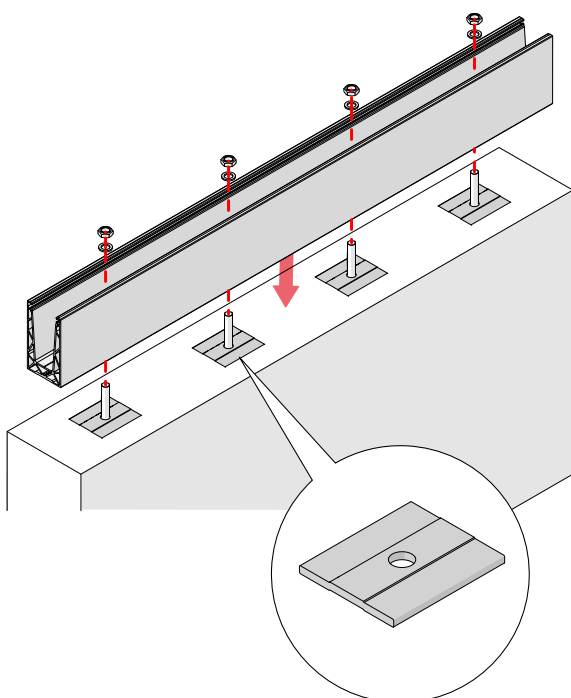


14.



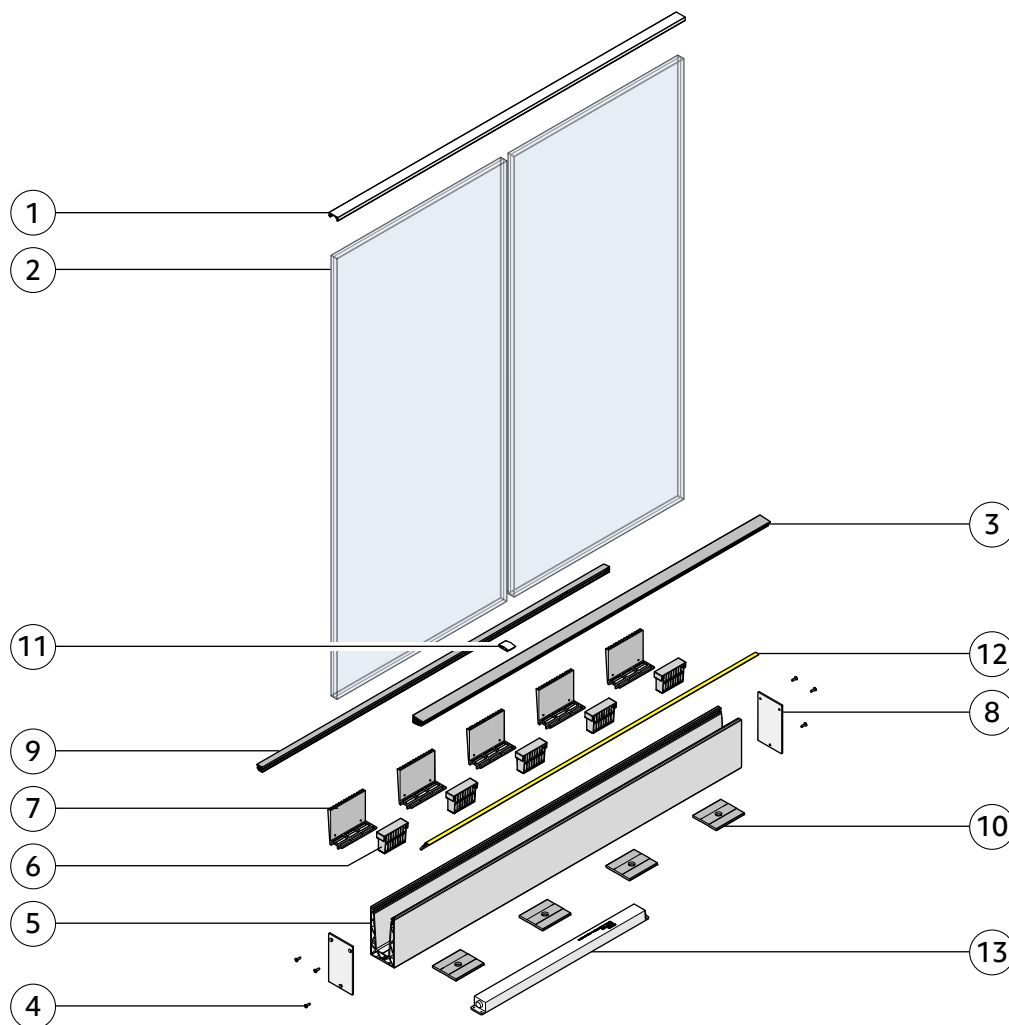
04

Instalación con drenaje (opcional) • *Installation with drainage (optional)*
Installation avec drainage (optionnel) • *Installazione con drenaggio (opzionale)*



04.1

NUVIA: Componentes del sistema • NUVIA :System components NUVIA : Composants du système • NUVIA : Componenti del sistema



Ejemplo barandilla Perfil U. Anclaje vertical, 10+10.2mm con iluminación LED

Example balustrade U profile, vertical anchoring, 10+10.2 mm with LED lighting

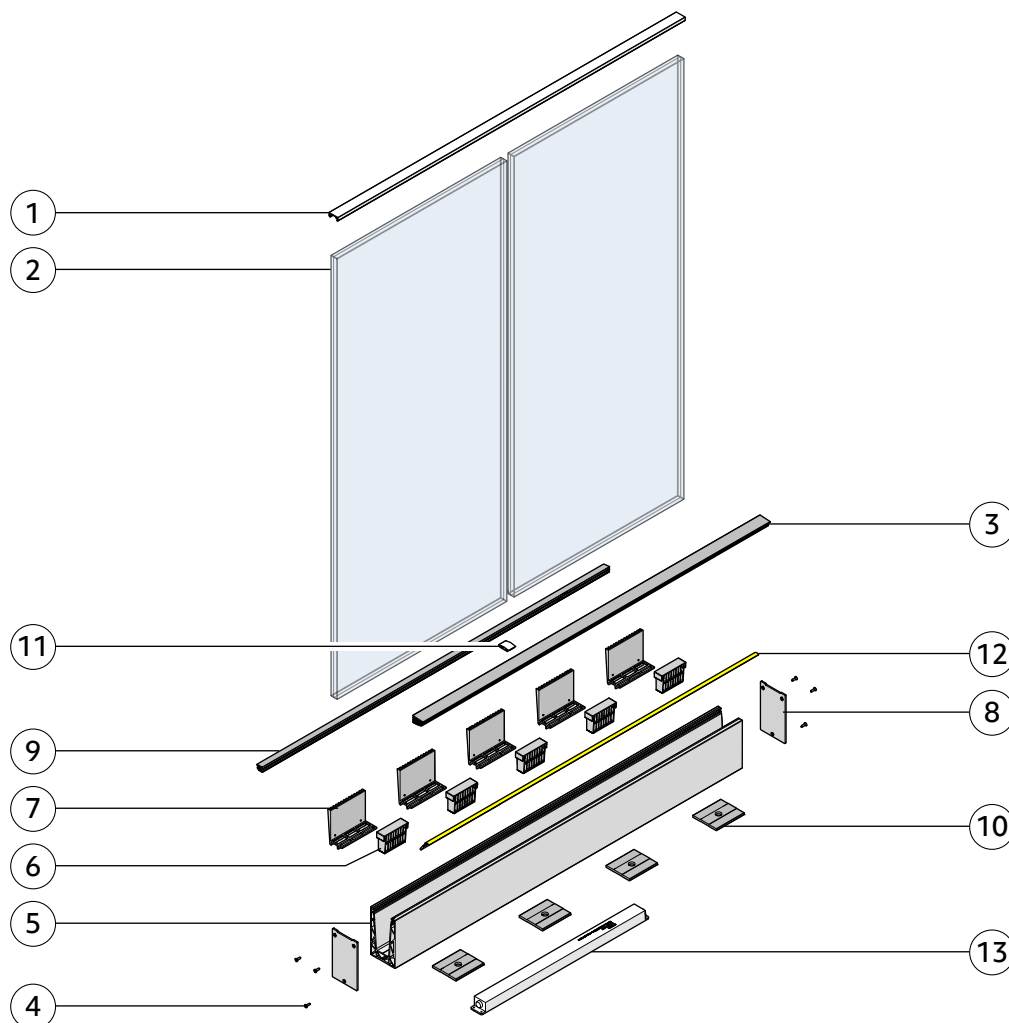
Exemple garde-corps Profilé en U, fixation verticale, 10+10.2 mm avec éclairage LED

Esempio parapetto Profilo a U, ancoraggio verticale, 10+10.2 mm con illuminazione LED

	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	90130007	Pasamanos V20 • V20 handrail • Main courante V20 • Corrimano V20
2	-	Vidrio laminado 10+10.2 mm • 10+10.2 mm Laminated glass Verre feuilleté 10+10.2 mm • Vetro stratificato 10+10.2 mm
3	90130034	Junta interior • Inner gasket • Joint intérieur • Guarnizione interna
4	80210269	Tornillo R/chapa 3,5x13 DIN7982 INOX A4 • 3.5x13 R/sheet screw DIN7982 A4 stainless steel Vis tôle/R 3,5x13 DIN7982 inox A4 • Vite R/lamiera 3,5x13 DIN7982 inox A4
5	90130035	MTS Perfil U mecanizado vertical drenaje • MTS U profile vertical machining with drainage Profilé en U MTS usinage vertical avec drainage • Profilo a U MTS lavorazione verticale con drenaggio
6	90130049	Cuña 10+10.2 • Glass setting block 10+10.2 • Cale de vitrage 10+10.2 • Blocco vetro 10+10.2
7	90130052	Asiento vidrio • Glass support base • Base d'appui vitrage • Base di appoggio vetro
8	90130053	Tapa perfil U • U profile end cap • Embout de profilé en U • Tappo per profilo a U
9	90130033	Junta exterior • Outer gasket • Joint extérieur • Guarnizione esterna
10	90130057	Drenaje • Drainage • Drainage • Drenaggio
11	90130060	Junta intermedia • Intermediate gasket • Joint intermédiaire • Guarnizione intermedia
12	80142625	Tira LED IP65 • IP65 LED strip • Bande LED IP65 • Striscia LED IP65
13	80143555	Fuente de alimentación • Power supply • Alimentation électrique • Alimentatore

04.2

NUVIA PLUS: Componentes del sistema • NUVIA PLUS: System components NUVIA PLUS: Composants du système • NUVIA PLUS: Componenti del sistema



Ejemplo barandilla Perfil U PLUS. Anclaje vertical, 10+10.4mm con iluminación LED

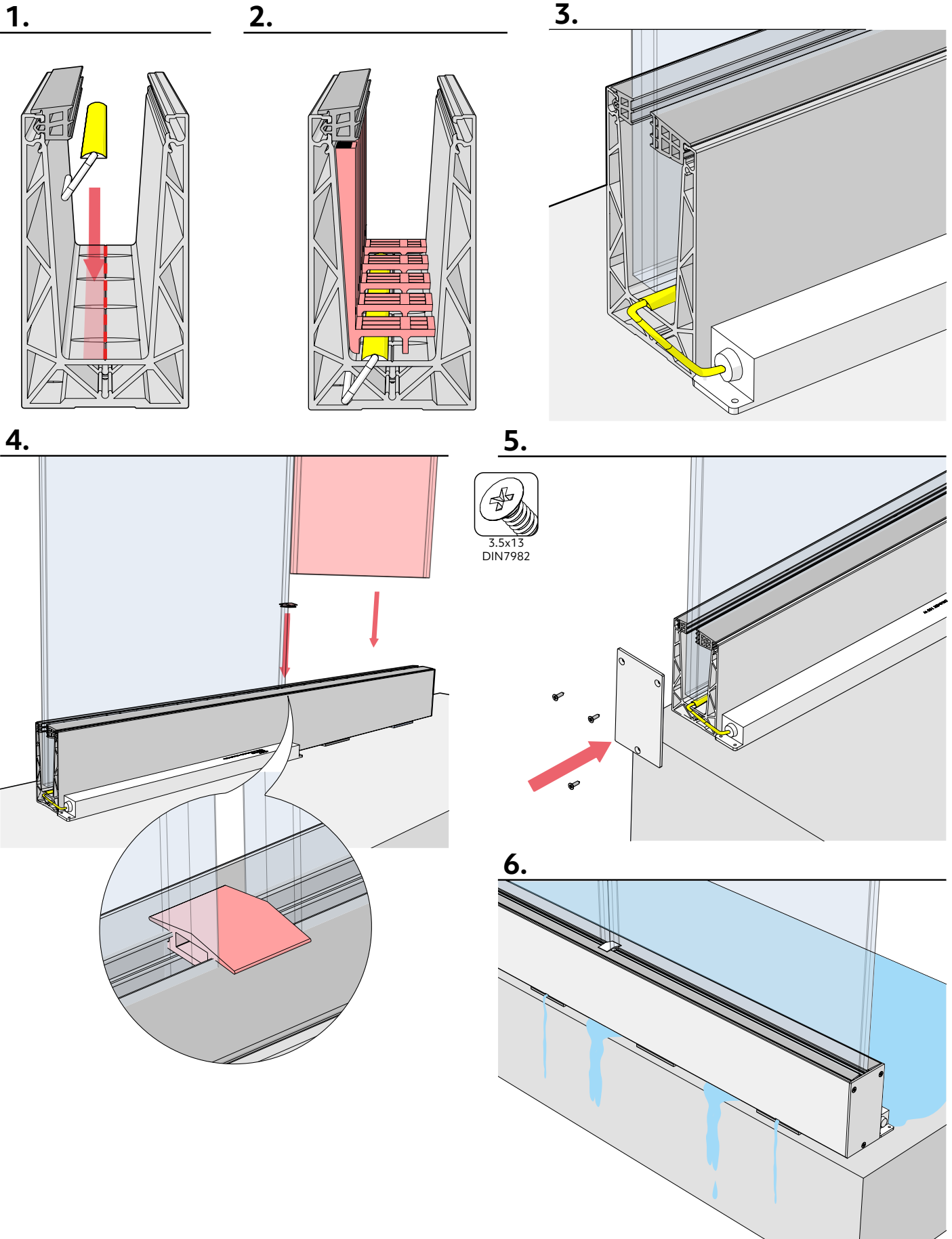
Example balustrade U PLUS profile, vertical anchoring, 10+10.4 mm with LED lighting

Exemple garde-corps Profilé en U PLUS, fixation verticale, 10+10.4 mm avec éclairage LED

Esempio parapetto Profilo a U PLUS, ancoraggio verticale, 10+10.4 mm con illuminazione LED

	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	90130007	Pasamanos V20 • V20 handrail • Main courante V20 • Corrimano V20
2	-	Vidrio templado 10+10.4 mm • 10+10.4 mm tempered glass Verre trempé 10+10.4 mm • Vetro temperato 10+10.4 mm
3	90130034	Junta interior • Inner gasket • Joint intérieur • Guarnizione interna
4	80210269	Tornillo R/chapa 3,5x13 DIN7982 INOX A4 • 3.5x13 R/sheet screw DIN7982 A4 stainless steel Vis tôle/R 3,5x13 DIN7982 inox A4 • Vite R/lamiera 3,5x13 DIN7982 inox A4
5	90130061	MTS Perfil U PLUS mecanizado vertical drenaje • MTS U PLUS profile vertical machining with drainage Profilé en U PLUS MTS usinage vertical avec drainage • Profilo a U PLUS MTS lavorazione verticale con drenaggio
6	90130051	Cuña 10+10.4 • Glass setting block 10+10.4 • Cale de vitrage 10+10.4 • Blocco vetro 10+10.4
7	90130052	Asiento vidrio • Glass support base • Base d'appui vitrage • Base di appoggio vetro
8	90130069	Tapa perfil U PLUS • U PLUS profile end cap • Embout de profilé en U PLUS • Tappo per profilo a U PLUS
9	90130033	Junta exterior • Outer gasket • Joint extérieur • Guarnizione esterna
10	90130057	Drenaje • Drainage • Drainage • Drenaggio
11	90130060	Junta intermedia • Intermediate gasket • Joint intermédiaire • Guarnizione intermedia
12	80142625	Tira LED IP65 • IP65 LED strip • Bande LED IP65 • Striscia LED IP65
13	80143555	Fuente de alimentación • Power supply • Alimentation électrique • Alimentatore

05 **Instalación iluminación LED (opcional)** • LED lighting installation (optional)
Installation de l'éclairage LED (optionnel) • Installazione illuminazione LED (opzionale)

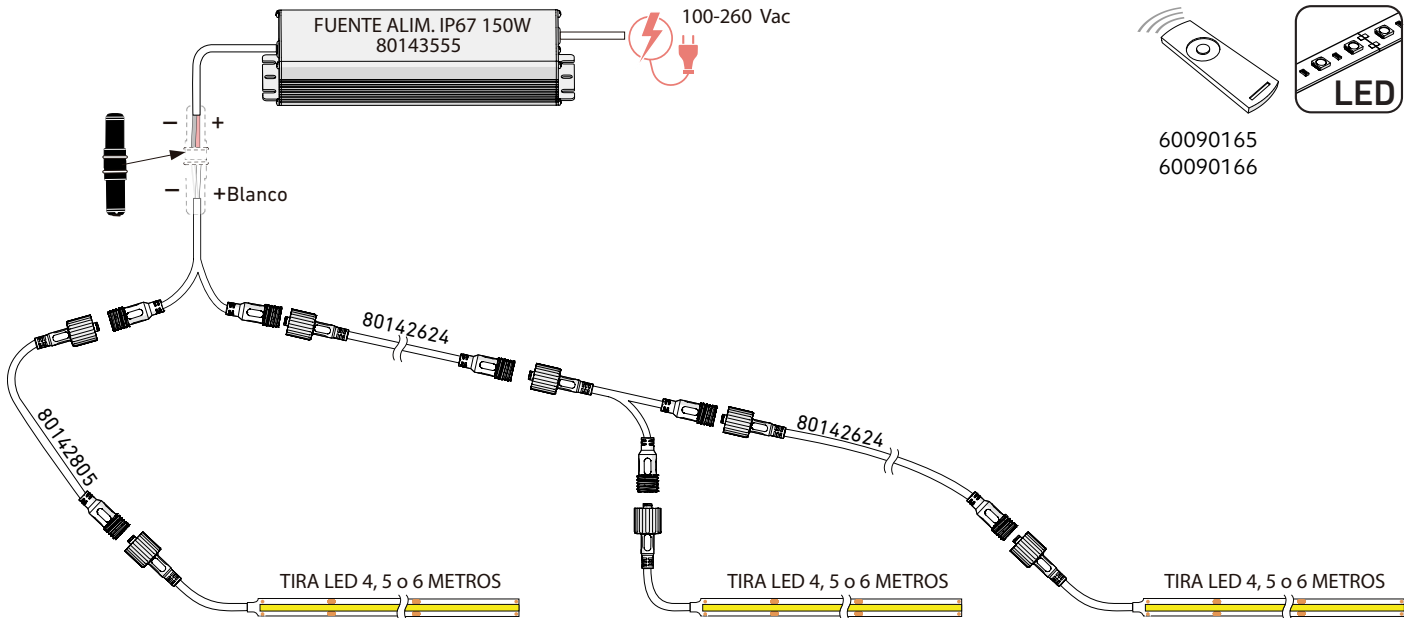


Fuente de alimentación máx. 150W (18m LED máx.)

Power supply max. 150W (18m LED max.)

Alimentation max. 150W (18m de LED max.)

Alimentatore max. 150W (18m LED max.)

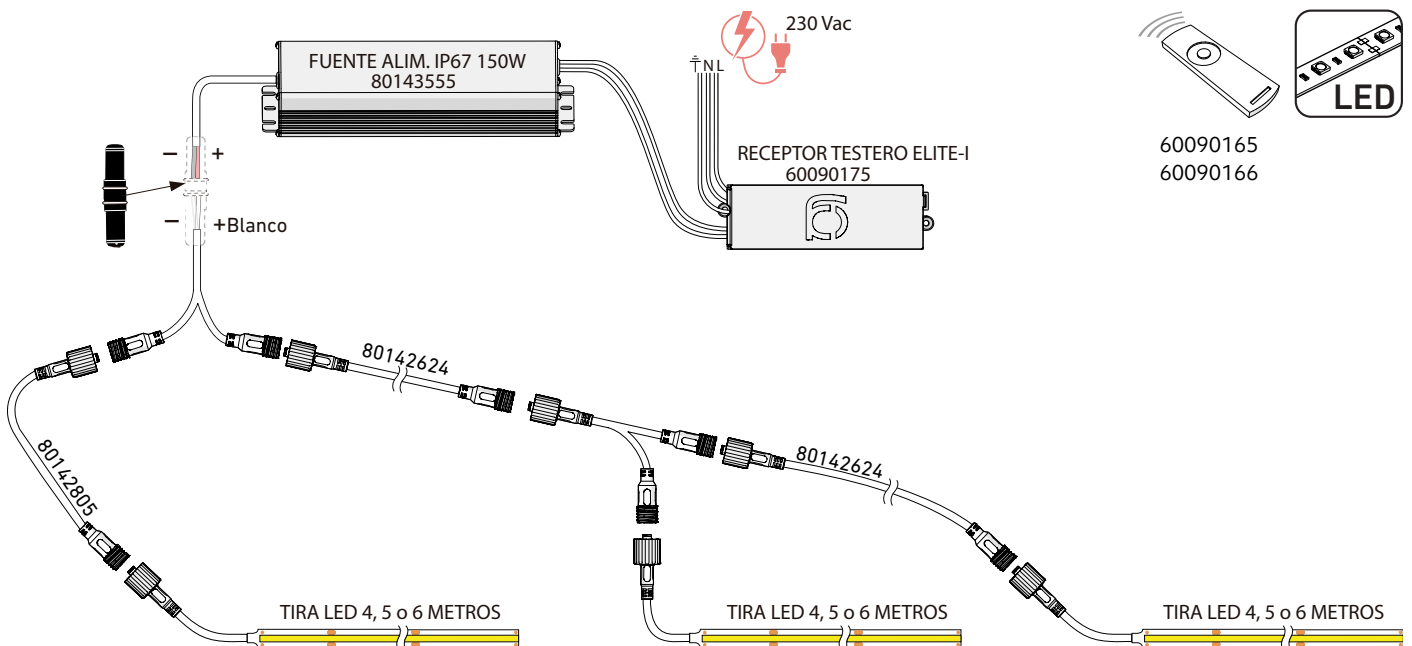


ON/OFF Gaviota máx. 150W (18m LED máx.)

ON/OFF Gaviota max. 150W (18m LED max.)

ON/OFF Gaviota max. 150W (18m de LED max.)

ON/OFF Gaviota max. 150W (18m LED max.)

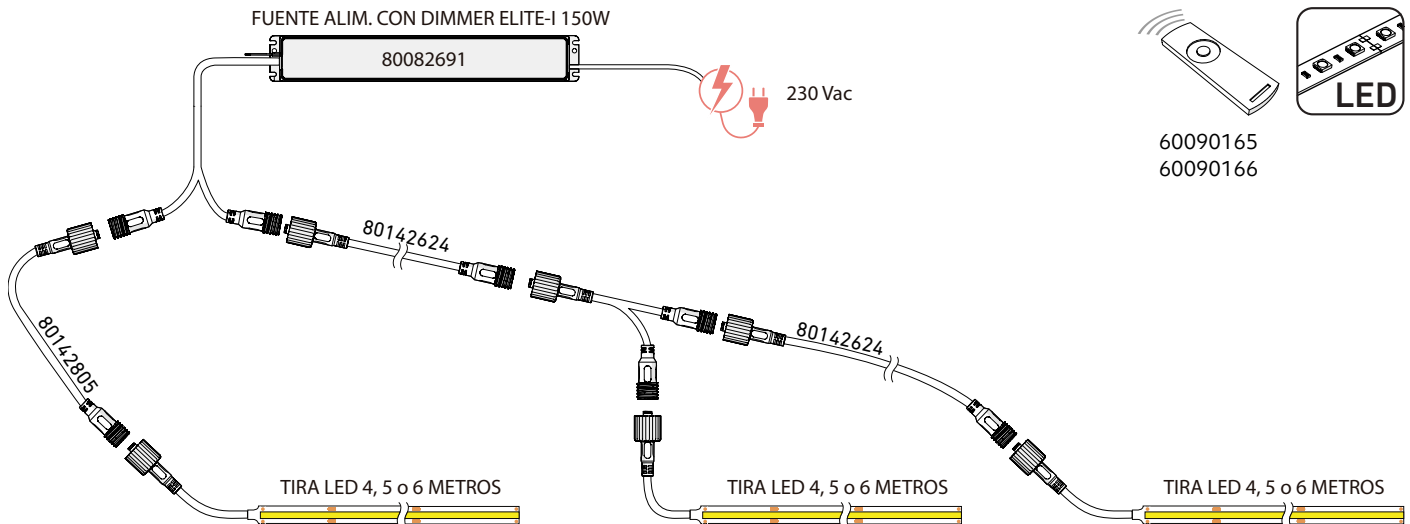


Control + Dimmer Gaviota máx. 150W (18m LED máx.)

Gaviota control + dimmer max. 150W (18m LED max.)

Commande + variateur Gaviota max. 150W (18m de LED max.)

Controllo + dimmer Gaviota max. 150W (18m LED max.)



	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	80142625	Tira de LED blanco 4M, 8W • 4M white LED strip, 8W • Bande LED blanche 4M, 8W • Striscia LED bianca 4M, 8W
2	80142626	Tira de LED blanco 5M, 8W • 5M white LED strip, 8W • Bande LED blanche 5M, 8W • Striscia LED bianca 5M, 8W
3	80142627	Tira de LED blanco 6M, 8W • 6M white LED strip, 8W • Bande LED blanche 6M, 8W • Striscia LED bianca 6M, 8W

	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	80142805	Cable extensión blanco L=3M • White extension cable, L = 3M Câble rallonge blanc, L = 3M • Cavo di prolunga bianco, L = 3M
2	80142623	Cable extensión blanco L=5M • White extension cable, L = 5M Câble rallonge blanc, L = 5M • Cavo di prolunga bianco, L = 5M
3	80142624	Cable extensión blanco L=7M • White extension cable, L = 7M Câble rallonge blanc, L = 7M • Cavo di prolunga bianco, L = 7M
4	801444165	Cable tipo T conector STD • T-type cable with standard connector Câble en T avec connecteur standard • Cavo a T con connettore standard

	Código • Code Code • Codice	Descripción • Description Description • Descrizione
1	60090165	Emisor ELITE 1 canal • ELITE transmitter 1 channel • Émetteur ELITE 1 canal • Trasmittitore ELITE 1 canale
2	60090166	Emisor ELITE 15 canales • ELITE transmitter 15 channels • Émetteur ELITE 15 canaux • Trasmittitore ELITE 15 canali

glass.
by gaviota

GLASS

Calle de la Térmica, 4
03638 Salinas (Alicante) - España / Spain
Tel. (+34) 965 357 674 • (+34) 682 024 864
soporte@glassbygaviota.com - hola@glassbygaviota.com
www.glassbygaviota.com