

# OUTDOOR BALAUSTRE E PENSILINE

BALAUSTRE E PENSILINE

RAILING AND CANOPY SYSTEMS

GANZGLASGELÄNDER UND VORDACH SYSTEME

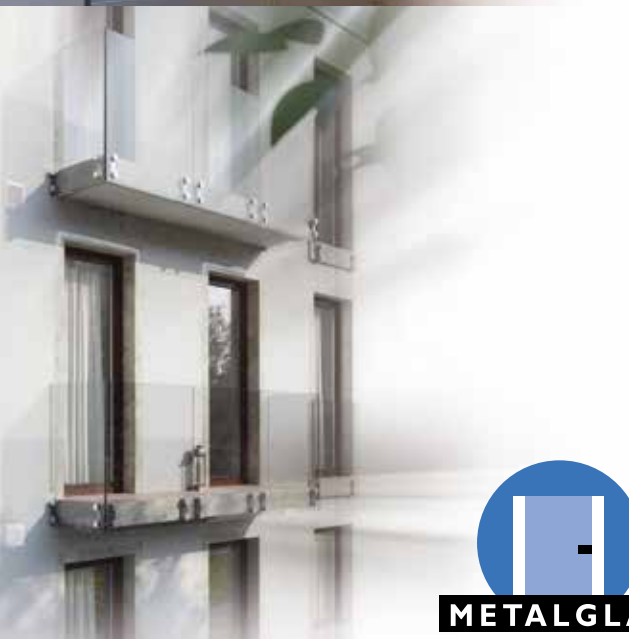
H

DISTANZIALI MORSETTI ACCESSORI

POINT FITTINGS CLAMPS ACCESSORIES

PUNKTHALTERUNG KLEMMBEFESTIGUNGEN ZUBEHÖRE

I



**METALGLAS**  
SONOMI

ITALY

*Highlights*

11/2022





# OUTDOOR BALAUSTRE E PENSILINE

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# I NUOVI CATALOGHI METALGLAS BONOMI

THE NEW CATALOGS METALGLAS BONOMI  
DIE NEUEN KATALOGE METALGLAS BONOMI



## SCORREVOLI

**A** SISTEMI SCORREVOLI  
SLIDING DOOR SYSTEMS  
SCHIEBETÜRSYSTEME

## BOX DOCCIA

**B** BOX DOCCIA  
SHOWER BOX  
DUSCHKABINEN

## OUTDOOR PARETI MOBILI

**C** PARETI MOBILI  
SLIDING WALLS  
SCHIEBEWÄNDE

## INDOOR

**D** PARETI DIVISORIE E STIPI  
PARTITION WALLS AND FRAMES  
TRENNWÄNDE UND ALUMINIUMZARGEN

**E** SERRATURE E CERNIERE  
LOCKS AND HINGES  
SCHLÖSSER UND BÄNDER

**F** MANIGLIE MANIGLIONI POMOLI  
DOORHANDLES  
PULLHANDLES KNOBS  
TÜRGRIFFE STOSSGRIFFE KNÖPFE

**G** PORTE ESTERNE  
PATCH FITTINGS  
GANZGLASANLAGEN



SILINE SYSTEMS | GA

Adjustable railing system  
Optional LED support

### FISSAGGIO A PAVIMENTO | FLOOR INSTALLATION | BODENMONTAGE

**B-8000 CMR**

Set completo/m L = 3000 / 6000 mm Complete set/m L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass	mm
<b>B-8000-WN SET 1,5 KN 8</b>	AN	8+8 1,52 pvb	2
<b>B-8000-WN SET 3 KN 10</b>	AN	10+10 1,52 pvb	2
<b>B-8000-WN SET 4,5 KN 12</b>	AN	12+12 1,52 pvb	2

▲ Classe 3 = +1 B-8000 / m + 2 B-2500 / m

xme604

**B-8700 CMR**

Set completo/m L = 3000 / 6000 mm Complete set/m L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass	mm
<b>B-8700 SET 1,5 KN 8</b>	AN	8+8 1,52 pvb	2
<b>B-8700 SET 3 KN 10</b>	AN	10+10 1,52 pvb	2
<b>B-8700-0,8 CH 12</b>	AN	12+12 1,52 pvb	2

300 kg      ▲ Classe 3 = 200 kg/m  
240 kg      3 KN/m = 300 kg/m

xme605a



## OUTDOOR BALAUSTR E PENSILINE

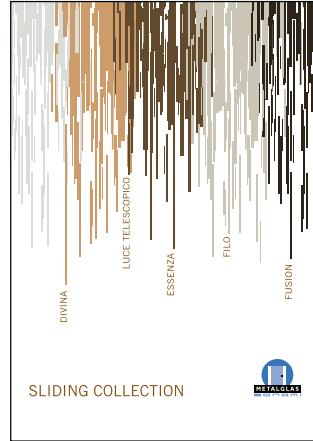
**H** BALAUSTR E PENSILINE  
RAILING AND CANOPY SYSTEMS  
GANZGLASGELÄNDER  
UND VORDACHSYSTEME

**I** DIZIANZIALI MORSETTI  
ACCESSORI  
POINT FITTINGS CLAMPS  
ACCESSORIES  
PUNKTHALTERUNG  
KLEMMBEFESTIGUNGEN  
ZUBEHÖRE



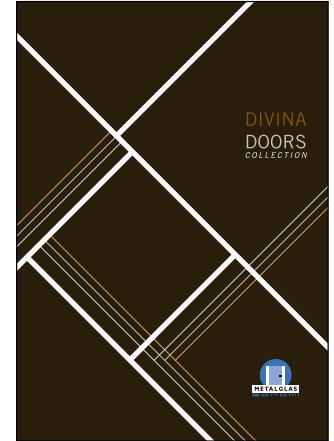
## OUTDOOR RINGHIERE

**L** RINGHIERE IN VETRO  
GLASS RAILING SYSTEMS  
GLASGELÄNDERSYSTEME



## SLIDING COLLECTION

DIVINA  
LUCE TELESCOPICO  
ESSENZA  
FILO  
FUSION



## DIVINA DOORS COLLECTION

DIVINA PORTA  
DIVINA HINGED DOOR  
DIVINA DREHTÜR  
DIVINA PARETE  
DIVINA PARTITION  
DIVINA TRENNWAND



**PER MAGGIORI INFORMAZIONI SUGLI ARTICOLI,  
PER VEDERE I VIDEO DEI MONTAGGI  
E CONOSCERE I COSTI  
SCANSIONA IL QR CODE**

*SCAN THE QR CODE FOR  
PRODUCTS FEATURES, COSTS  
AND MUCH MORE*

*SCANNEN SIE DEN QR CODE  
UM PRODUKTMERKMALE,  
KOSTEN UND VIELES MEHR  
ZU ENTDECKEN*

# SCOPRI ANCHE LA NUOVA COLLEZIONE PALI E RINGHIERE

*DISCOVER OUR NEW COLLECTION  
"POSTS AND RAILING SYSTEMS"  
ENTDECKEN SIE UNSERE NEUE KOLLEKTION  
"PFOSTEN UND GELÄNDERSYSTEM"*

## **EVEN - PALI TUTTO VETRO**

*EVEN – POSTS SYSTEM  
PFOSTENSYSTEM EVEN*



## **RINGHIERA MODULARE FRAME**

*"FRAME" MODULAR RAILING SYSTEM  
"FRAME" MODULARES GELÄNDERSYSTEM*



**SQUARE**



**ROUND**



**FLOOR**



**SIDE**





**RINGHIERA STRIPE**  
*"STRIPE" RAILING SYSTEM*  
*"STRIPE" GELÄNDERSYSTEM*



**BALCONE ALLA FRANCESE**  
*JULIET BALCONY*  
*FRANZÖSISCHER BALKON*



**FLOOR**



**SIDE**



**FLOOR**



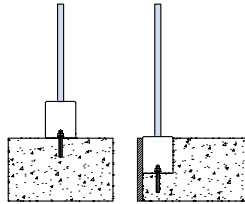
**SIDE**



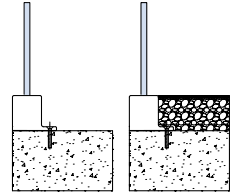
# GUIDA TECNICA PER LA SCELTA DEL VOSTRO SISTEMA

TECHNICAL GUIDE FOR THE CHOICE OF YOUR SYSTEM  
AUSWAHL VON SYSTEME NACH VORHANDENEN KRITERIEN

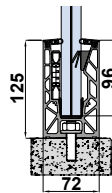
**PAVIMENTO**  
**FLOOR INSTALLATION**  
**BODENMONTAGE**



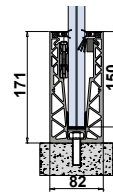
**PAVIMENTO LATERALE**  
**FLOOR INSTALLATION**  
**BODENMONTAGE**



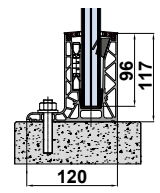
**B-8000 CMR**  
▶ 19



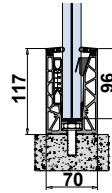
**B-7500**  
▶ 23



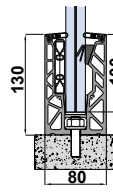
**B-8350**  
▶ 25



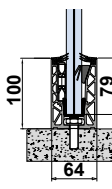
**B-8700 CMR**  
▶ 19



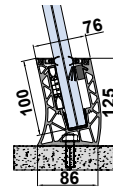
**B-8500**  
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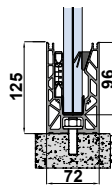
**B-8600 CMR**  
▶ 19



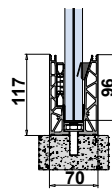
**B-2100N**  
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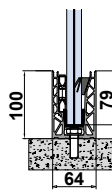
**B-8000-G CMR**  
▶ 21



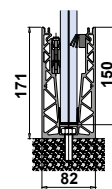
**B-8700-G CMR**  
▶ 21



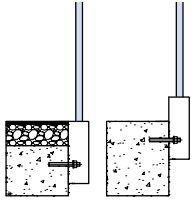
**B-8600-G CMR**  
▶ 21



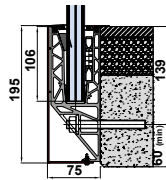
**B-7500-G**  
▶ 21



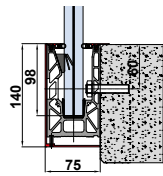
**FISSAGGIO ESTERNO**  
**SIDE INSTALLATION**  
**SEITENMONTAGE**



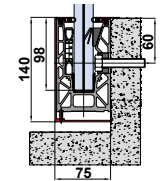
**B-8200**  
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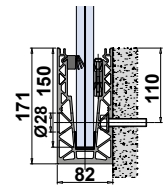
**B-8250**  
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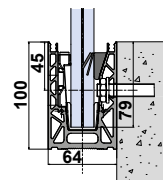
**B-8260**  
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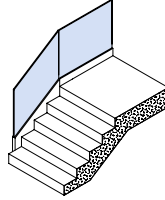
**B-7550-G**  
▶ 29



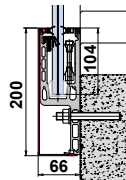
**B-8650-G**  
▶ 29



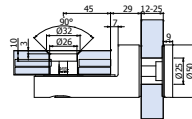
**SCALA**  
**STAIRS**  
**TREPPE**



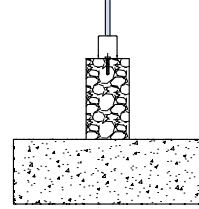
**LUXOR STAIRS**  
**B-6220**  
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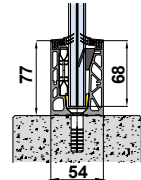
**Accessori per scale**  
**Glass stairs supports**  
**Glasstufenhalter**  
**V-082 / V-083**  
**V-067 / V-069**  
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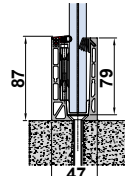
**MURETTO**  
**LOW WALL**  
**AUFATTIKAMAUER**



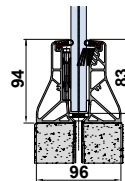
**B-8800**  
▶ 31



**B-3500-N**  
▶ 31



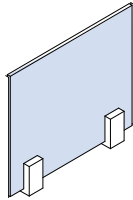
**B-3600**  
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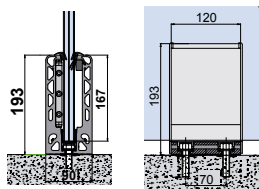
# GUIDA TECNICA PER LA SCELTA DEL VOSTRO SISTEMA

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AUSWAHL VON SYSTEME NACH VORHANDENEN KRITERIEN

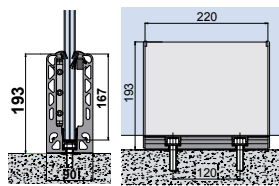
**PAVIMENTO A PEZZI**  
**FLOOR INSTALLATION IN PIECES**  
**BODENMONTAGE IN TEILE**



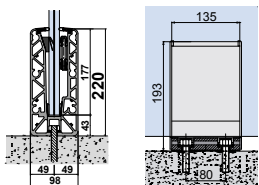
**UNIBLOCK**  
**UB-120**  
▶ 35



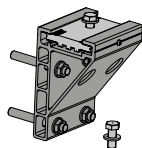
**UNIBLOCK**  
**UB-220**  
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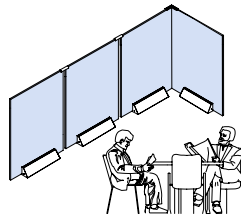
**UNIBLOCK**  
**UB-135**  
▶ 35



**LEVEL**  
**BSTF-1000**  
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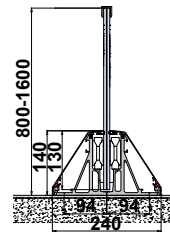
**PARAVENTO**  
**WINDSCREENS**  
**WINDSCHUTZSYSTEM**



**B-2800**  
▶ 40

**B-2860**  
▶ 40

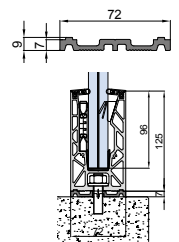
**B-2820**  
▶ 40



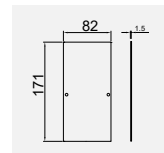
**COMPONENTI E ACCESSORI**  
**COMPONENTS AND ACCESSORIES**  
**EINZELTEILE UND ZUBEHÖRE**



**Profili di scolo**  
**Drainage profiles**  
**Drainageleisten**  
**BSA-20 / BSA-25**  
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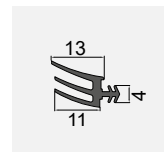
**Tappi finali**  
**Endcaps**  
**Endkappen**  
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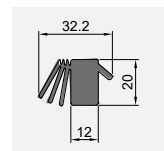
**Velette**  
**Cover profiles**  
**Abdeckungen**  
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**Guarnizioni per velette**  
**Gaskets for cover profiles**  
**Dichtungen für Abdeckungen**  
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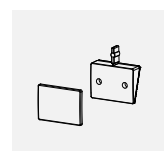
**Guarnizioni appoggio vetro**  
**Support glass gaskets**  
**Dichtungen für Glas**  
▶ 45



**Morsetti Jolly Pack**  
**Clamps Jolly Pack**  
**Klemmbefestigungen Jolly Pack**  
▶ 47

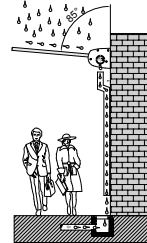


**Cunei**  
**Wedges**  
**Keilen**  
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**PENSILINE**  
**CANOPY SYSTEMS**  
**VORDACH SYSTEME**



**Supporti vetro**  
**Support for glass**  
**Auflagen für Glas**  
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**Corrimano**  
**Handrail**  
**Handhauf**  
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**Distanziali**  
**Point fittings**  
**Punkthalterungen**  
 ▶ 64



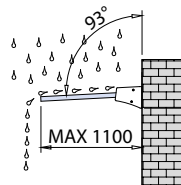
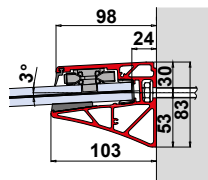
**Distanziale regolabile**  
**doppio**  
**Adjustable double point**  
**Fittings**  
**Verstellbare**  
**Doppelpunkthalterungen**  
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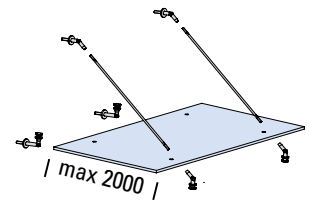
**Morsetti**  
**Clamps**  
**Klemmbeschläge**  
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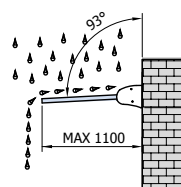
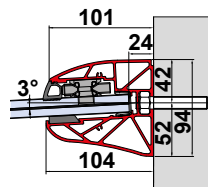
**KAMPIONA SHARK**  
**B-7040**  
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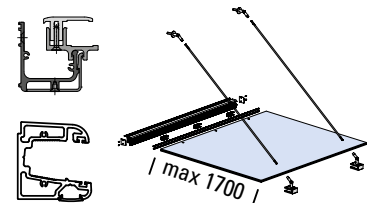
**PROJECT FIVE**  
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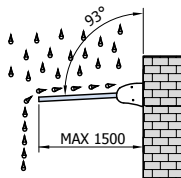
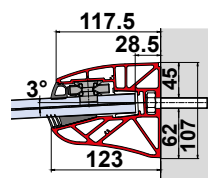
**KAMPIONA 110**  
**B-1040**  
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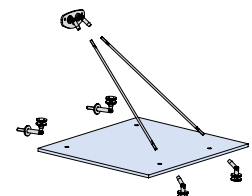
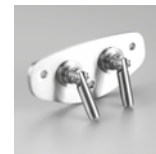
**PRESA**  
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**PRESA 2**  
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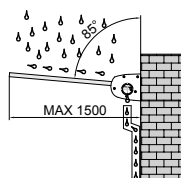
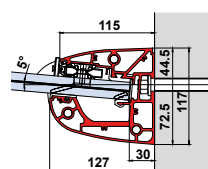
**KAMPIONA 150**  
**B-6040**  
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**PROJECT FIVE**  
**Attacco doppio a parete**  
**Double rod connector**  
**Doppel Zugstangenverbindung**  
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**KAMPIONA DRAIN**  
**B-5040**  
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**Canaline per LED**  
**Channel for LED**  
**LED Profile**  
**B-1042**  
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# LUXOR CMR

## FORTE SEMPLICE VELOCE

CMR è il nuovo sistema brevettato per parapetti, che permette di allineare e bloccare i vetri in qualsiasi condizione seguendo 3 semplici passaggi:

1. fissa i profili a pavimento liberamente, senza preoccuparti della loro inclinazione
2. inserisci il vetro, impugnalo e portalo nella giusta posizione
3. usa il Jolly Pack per bloccarlo

## STRONG SIMPLE FAST

CMR is the new patented system for railings that allows you to align and lock the glass in any condition, following three simple steps:

1. Freely fasten the profiles to the floor profiles, without worrying about their tilt
2. Insert the glass, gripping it and bringing it into the correct position
3. Use the Jolly Pack to lock it

## STARK EINFACH SCHNELL

CMR ist das neue, patentierte System für Geländer, mit dem die Scheiben mit nur drei einfachen Schritten unter jeder Bedingung ausgerichtet und verriegelt werden können:

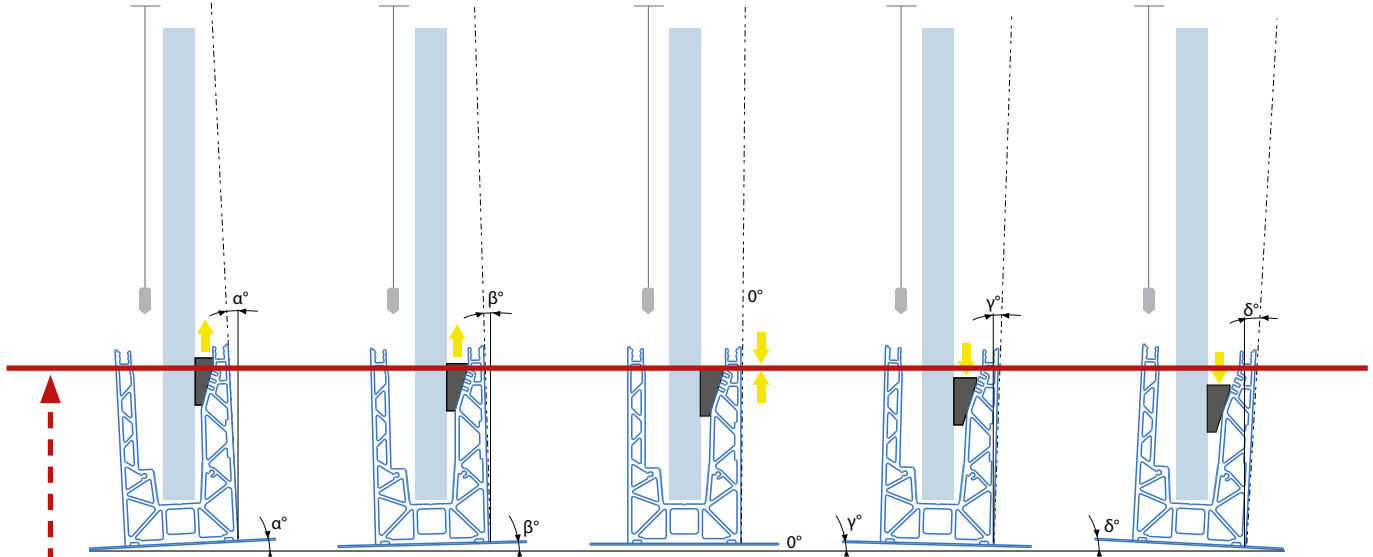
1. Befestigen Sie die Profile einfach am Boden, ohne dabei ihre Neigung berücksichtigen zu müssen
2. Fügen Sie die Scheibe ein, halten Sie sie fest und bringen Sie sie in die richtige Position
3. Verwenden Sie die Jolly Pack zum Verriegeln



**CON IL SISTEMA CMR PROFILO E VETRO SONO COMPLETAMENTE SVINCOLATI. NON DOVRAI PIÙ PREOCCUPARTI DELL'INCLINAZIONE DEL PAVIMENTO.**

*WITH THE CMR SYSTEM, PROFILE AND GLASS ARE COMPLETELY INDEPENDENT. THERE'S NO LONGER ANY NEED TO WORRY ABOUT THE TILT OF THE FLOOR.*

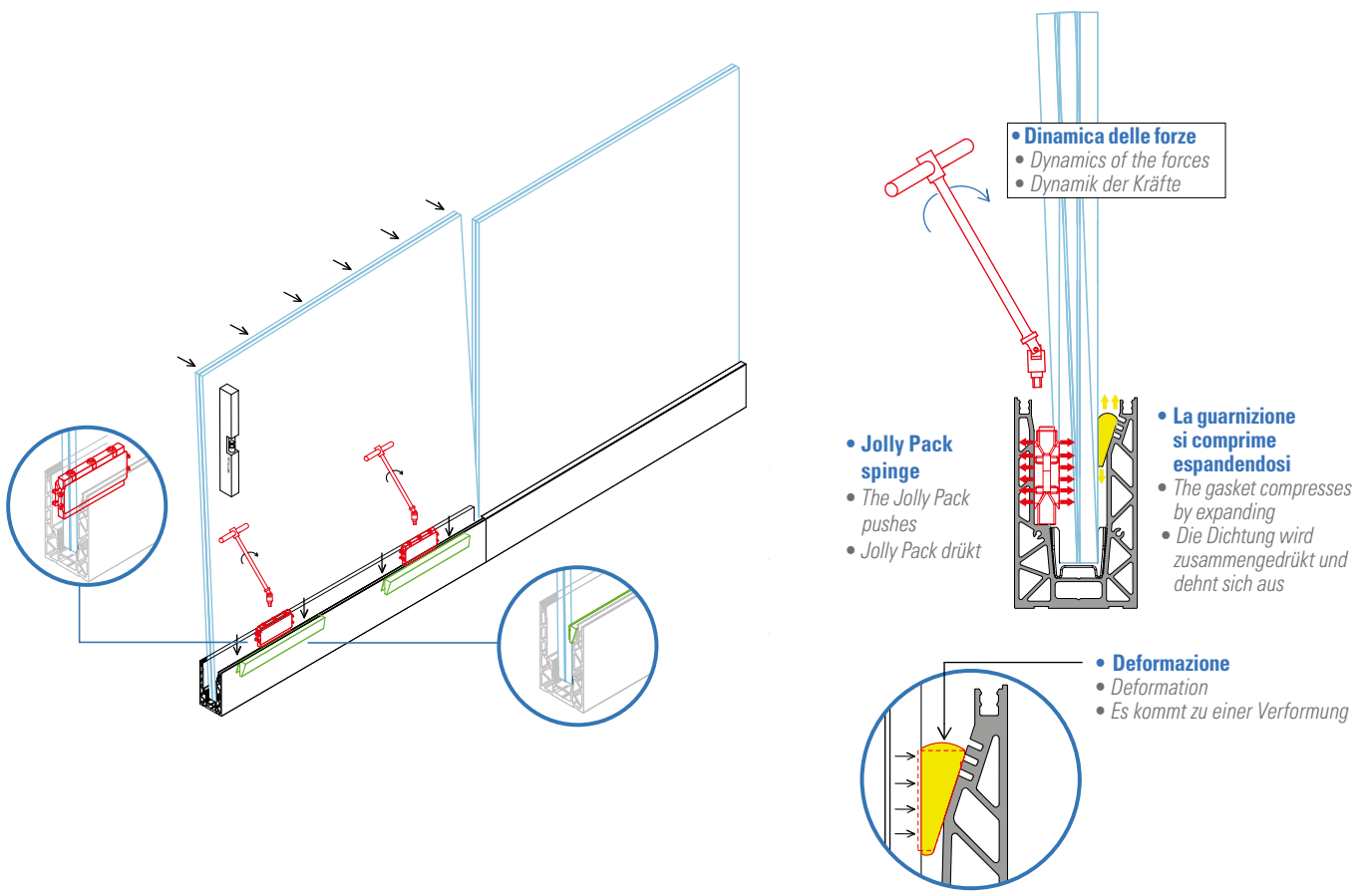
*MIT DEM SYSTEM CMR WERDEN PROFIL UND GLAS VOLLSTÄNDIG GELÖST. SIE MÜSSEN NICHT MEHR DIE NEIGUNG DES BODENS BERÜCKSICHTIGEN.*



**SEGUI LA LINEA**  
 La posizione dell'elastomero cambia in base alla posizione del profilo, compensando qualsiasi difetto.

**FOLLOW THE LINE**  
 The position of the elastomer changes according to the position of the profile, compensating for any defects.

**FOLGEN SIE DER LINIE**  
 Die Position des Elastomers verändert sich abhängig von der Position des Profils und gleicht jeden Defekt aus.



## GRAZIE ALL'UNIONE DEI 3 BREVETTI

THANKS TO THE UNION OF THE 3 PATENTS  
DANK DER KOMBINATION DER 3 PATENTE



### JOLLY PACK

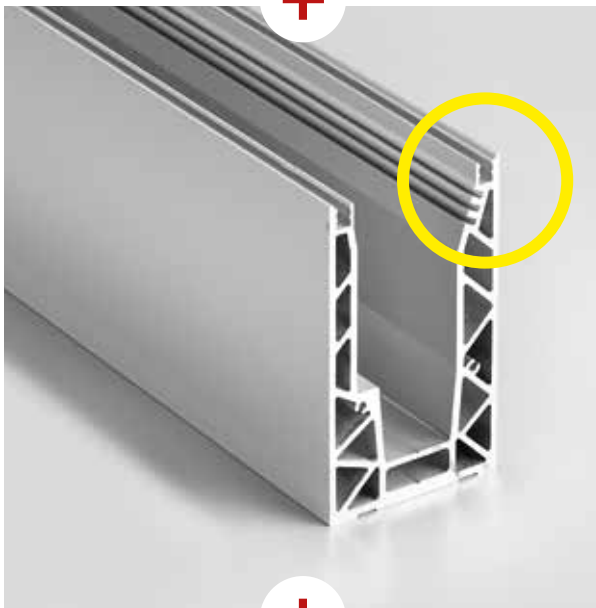
La prima rivoluzione Metalglas nel settore dei parapetti. Un sistema brevettato che supera qualsiasi proposta sul mercato per il serraggio dei vetri.

### JOLLY PACK

*The first Metalglas revolution in the railings sector. A patented system that surpasses any proposal on the market for the fastening of glass.*

### JOLLY PACK

*Die erste Revolution von Metalglas im Bereich Geländer. Ein patentiertes System, das jedes Angebot am Markt zur Verriegelung von Glas übertrifft.*



### APPOGGIO LATERALE SUL PROFILO INCLINATO

Un'idea semplice ma efficace che permette, insieme all'elastomero, di correggere tutti i difetti delle strutture sulle quali vengono fissati i profili.

### LATERAL SUPPORT OF THE TILTED PROFILE

*A simple but effective idea that makes it possible, together with the elastomer, to correct all the defects of the structures on which the profiles are fastened.*

### SEITLICHER AUFSATZ AUF DAS GENEIGTE PROFIL

*Eine einfache, jedoch effiziente Idee, die gemeinsam mit dem Elastomer das Ausbessern aller Defekte in den Strukturen, auf denen die Profile befestigt werden, ermöglicht.*



### ELASTOMERO

Un lato dritto e uno inclinato che si appoggia, sempre, perfettamente al profilo permettendoti di regolare e fissare i vetri nel modo più veloce possibile.

### ELASTOMER

*One straight side and one tilted side that always rests perfectly on the profile, allowing you to adjust and fasten the glass in the fastest way possible.*

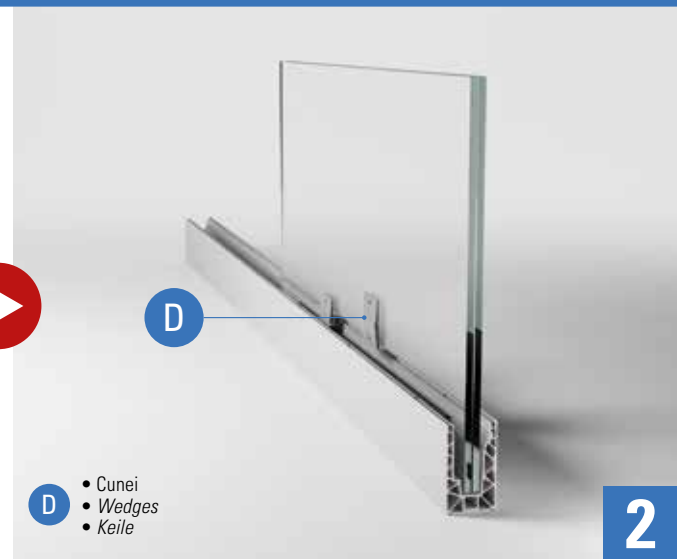
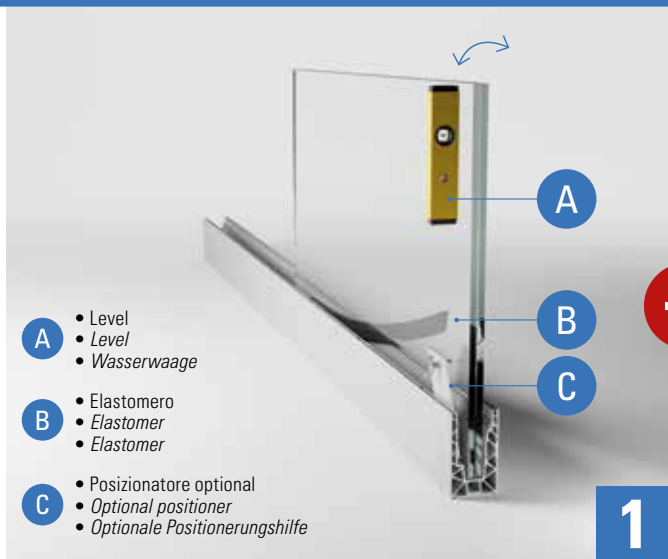
### ELASTOMER

*Eine einfache, jedoch effiziente Idee, die gemeinsam mit dem Elastomer das Ausbessern aller Defekte in den Strukturen, auf denen die Profile befestigt werden, ermöglicht.*

# MONTAGGIO SEMPLICE E VELOCE

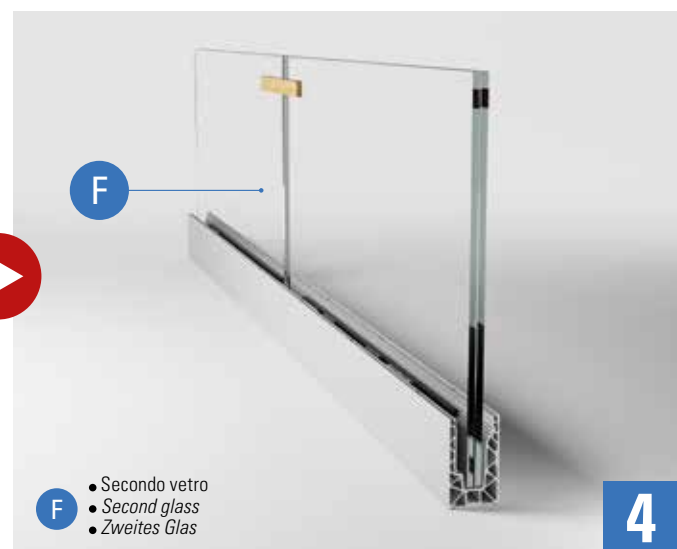
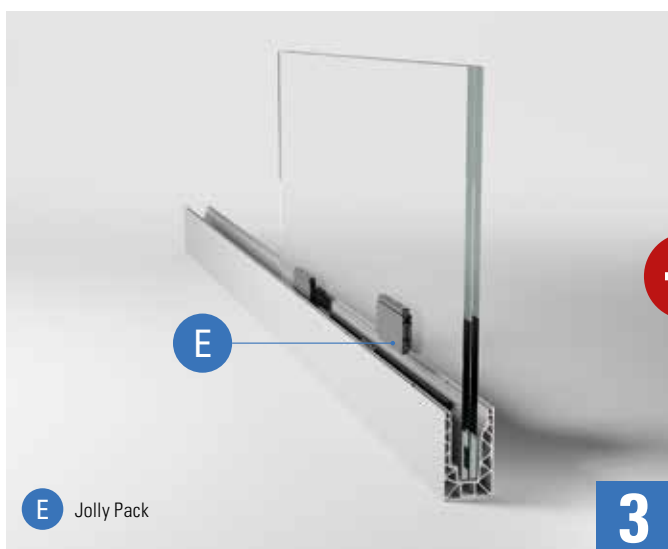
QUICK AND EASY INSTALLATION

EINFACHE UND SCHNELLE MONTAGE



- Inseriamo il primo vetro, impugnandolo e portiamolo nella giusta posizione. Per farlo possiamo aiutarci utilizzando il "posizionatore Metalglas" (optional a richiesta). Dopo aver compiuto questa operazione inseriamo l'elastomero.
- Let's insert the first glass, gripping it and bringing it into the correct position. To make this easier, we can make use of the "Metalglas positioner" (optional on request). After carrying out this step, let's insert the elastomer.
- Wir setzen die erste Scheibe ein, halten sie fest und bringen sie in die richtige Position. Dabei können wir die „Positionierhilfe von Metalglas“ zur Hilfe nehmen (optional auf Anfrage erhältlich). Nach diesem Arbeitsschritt setzen wir das Elastomer ein.

- Inseriamo nel profilo i cunei fissi come indicato nell'immagine.
- Let's insert fixed wedges in the profile as shown in the image.
- In das Profil fügen wir die fixen Keile wie auf dem Bild dargestellt ein.



- Inseriamo i Jollypack e serriamoli applicando una forza di 7 Nm.
- Let's insert the Jolly Pack and tighten them in place by applying a force of 7 Nm.
- Wir fügen die Jolly Pack ein und ziehen sie mit 7 Nm fest.

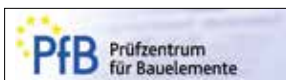
- Con l'utilizzo di una dima allineiamo il vetro con quello precedente e ripetiamo le operazioni dei punti 1, 2, e 3.
- With the use of a template, we will align the glass with the previous one installed and repeat the operations of steps 1, 2 and 3.
- Unter Verwendung einer Schablone richten wir die Scheibe an der zuvor eingesetzten Scheibe aus und wiederholen die Schritte 1, 2 und 3.



# LE CERTIFICAZIONI

## THE CERTIFICATIONS

### UNSERE GANZGLASGELÄNDER - ZERTIFIZIERT IN ALLER WELT



1 2

Prova del pendolo sul sistema profilo-vetro-corrimano  
Jolly Pack Pendulum test for profile-glass-handrail system  
Pendelprüfung des Profil-Glas-Handlauf-Systems Jolly Pack

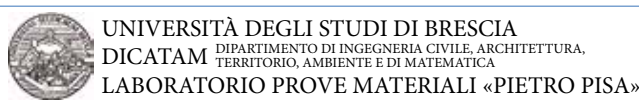
#### • Tutto il mondo certifica le nostre balaustre

La qualità e l'affidabilità del sistema balaustre Jolly Pack ha ottenuto importanti riconoscimenti che consentono di offrire la massima sicurezza a chi installa questo prodotto. Dopo l'iniziale certificazione presso il Laboratorio Prove Materiali "Pietro Pisa" di Brescia, il prodotto ha ricevuto l'approvazione del prestigioso Istituto Giordano, riferimento autorevole in Italia per le prove sui prodotti e del Prüfzentrum für Bauelemente di Rosenheim in Germania, autorevole istituzione accreditata per la prova sui materiali da costruzione.

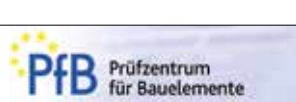
- The quality and reliability of the Jolly Pack glass railing system has achieved significant recognition, confirming the greatest level of safety with regards to the installation of this product. After the initial certification at the Pietro Pisa Materials Test Laboratory in Brescia, the product received approval from the Istituto Giordano, an authoritative benchmark in Italy for product testing, and from Prüfzentrum für Bauelemente in Rosenheim, Germany, a renowned institution accredited for tests on construction materials.
- Unser Jolly Pack System für Ganzglasgeländer hat aufgrund seiner Qualität und Verlässlichkeit weltweit bedeutsame Anerkennungen erhalten. Dadurch können wir unseren Kunden maximale Sicherheit bei der Installation gewährleisten. Der ersten Zertifizierung durch das Labor zur Prüfung von Materialien "Pietro Pisa" in Brescia, folgte die Anerkennung des renommierten Instituts Giordano, in Italien eine anerkannte Autorität und massgebender Bezugspunkt für die Produkttestung. Anschließend erhielt unser Jolly Pack System eine weitere Zertifizierung durch das Prüfzentrum für Bauelemente der Stadt Rosenheim in Deutschland, einer ebenso anerkannten und renommierten Institution für die Testung von Baumaterialien.

#### Test eseguiti al Pfb di Rosenheim in Germania

Tests made at Pfb in Rosenheim, Germany / Prüfung durch das Pfb in Rosenheim, Deutschland



Vetro mm Glass mm Glas mm	Categorie secondo Norme Tecniche del Ministero Infrastrutture e Trasporti par. 3.1 - D.M. 29/2008 Categories according to Norme Tecniche del Ministero Infrastrutture e Trasporti par. 3.1 - D.M. 29/2008 Kategorie nach Norme Tecniche del Ministero Infrastrutture e Trasporti par. 3.1 - D.M. 29/2008	Carico orizzontale Horizontal strength Horizontale Nutzlast	Carico Dinamico Dynamic strength Dynamische Nutzlast
8+8+1,52 pvb	A, B, C1, E1, F, H1	1,0 kN	UNI 11678 - 17
10+10+1,52 pvb	C2, D	2,0 kN	UNI 11678 - 17
12+12+1,52 pvb	C3	3,0 kN	UNI 11678 - 17



Categoria secondo DIN EN 1991-1-1 NA Category according to DIN EN 1991-1-1 NA Kategorie nach DIN EN 1991-1-1 NA	Vetro VSG (2xESG) mm Glass VSG (2xESG) mm Glas VSG (2xESG) mm	Spinta orizzontale certificata Certified horizontal strength Bestätigte horizontale Nutzlast	Spinta orizzontale effettuata Carried out horizontal strength Ausgeführte horizontale Nutzlast
A, B1, H, T1, Z	8+8+1.52 pvb	0,5 kN/m	0,75 kN
B2, B3, C1-C4, D, T2, Z	10+10 1.52 pvb	1,0 kN/m	1,5 kN
C5, C6, T3	12+12 1.52 pvb	2,0 kN/m	3,0 kN

Categoria secondo DIN 18008-4 Category according to DIN 18008-4 Kategorie nach DIN 18008-4	Vetro VSG (2xESG) mm Glass VSG (2xESG) mm Glas VSG (2xESG) mm	Prova del pendolo secondo TRAV 6.2 Pendulum test according to TRAV 6.2 Pendelschlagprüfung nach TRAV 6.2	Prova di resistenza con rottura vetro Resistance test with glass break Festigkeitsprüfung bei gebrochener Schiebe
A, B1, H, T1, Z	8+8+1.52 pvb	ok	0.5 kN/m - ok
B2, B3, C1-C4, D, T2, Z	10+10 1.52 pvb	ok	1.0 kN/m - ok

# VELOCITÀ DI POSA

SPEED OF INSTALLATION  
SCHNELLE MONTAGEZEITEN



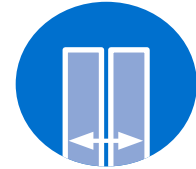
- La balaustra si monta senza l'utilizzo di ponteggi e impalcature esterne. La regolazione e il fissaggio del vetro avvengono solo dal lato interno.
- The glass railing is installed without using external scaffolding and structures. Adjustment and fixing of the glass is carried out only from the inside.
- Das Ganzglasgeländer lässt sich ohne den Gebrauch von Baustützen und Außengerüsten montieren. Die Regulation und Befestigung des Glases erfolgt ausschließlich von der Innenseite des Glases.

BALAUSTR E  
METALGLAS?  
METALGLAS GLASS RAILINGS?  
GELÄNDER METALGLAS?  
**FAVOLOSEI  
FANTASTICI  
FABELHAFTI**



TEMPO DI POSA / INSTALLATION TIME / MONTAGEZEIT

**1' e 30"**  
ogni 2 metri di vetro  
for every 2 metres of glass  
1 Stunde 30 Minuten für je 2 Meter



VETRO / GLASS / GLAS

**10+10**  
(pvb 1.52)

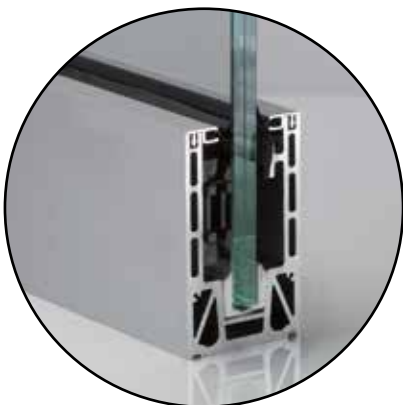


COLLAUDATO / TESTED / GEPRÜFT

**+ 300 KG**

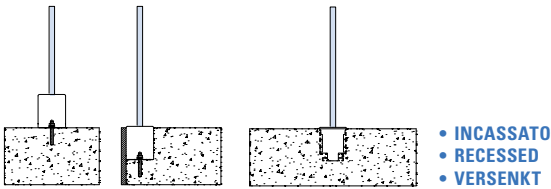
# LA VASTITÀ DI GAMMA

BREADTH OF THE RANGE  
GROSSE AUSWAHL

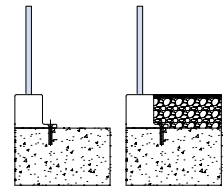


- Profili per qualsiasi tipo di fissaggio  
**Quando la funzionalità incontra l'estetica.** Ampia famiglia di balaustre dalle molteplici dimensioni ora ampliata con la nuova gamma Luxor dal profilo più snello ed elegante ma senza nulla togliere alla robustezza della struttura. Perfette per l'inserimento in qualunque ambiente valorizzandolo. La presenza delle velette incassate rendono il prodotto più raffinato ed elegante per qualsiasi tipo di soluzione.
- Profiles for any kind of fixing  
**When functionality meets aesthetics.** A large range of glass railings in various sizes, now with the addition of the new Luxor line, for an option that is more slender and elegant without the need to compromise on the strength of the structure. Perfect for enhancing any environment. The recessed sides give the product a more refined and elegant aspect, ideal for any kind of solution.
- Rahmenprofile für jede Art der Befestigung.  
**Wenn Funktionalität auf Ästhetik trifft.** Der große Bestand der Balustraden in vielfältigen Dimensionen wird nun durch die neue Auswahl der Reihe Luxor erweitert: schlankere und elegantere Profile, ohne dabei die Robustheit der Struktur zu vermindern. Überall perfekt einsetzbar und jede Umgebung verschönernd. Das Vorhandensein der eingefassten Abdeckungen geben dem Produkt für jede Lösung Raffinesse und Eleganz.

## FISSAGGIO A PAVIMENTO FLOOR INSTALLATION BODENMONTAGE



## PAVIMENTO LATERALE SIDE FIXING SEITENMONTAGE



**B-8000 CMR**  
**B-8700 CMR**  
**B-8600 CMR**

- Balaustre regolabile. Optional supporti LED.
- Adjustable railing system. Optional LED supports.
- Verstellbares Ganzglas-Geländersystem. Optional LED Auflage.

► 18



**B-8000-G CMR**  
**B-8700-G CMR**  
**B-8600-G CMR**

- Balaustre regolabile grezza (veletta optional). Optional supporti LED.
- Adjustable railing system raw finish (optional cover profiles). Optional LED supports.
- Verstellbares Ganzglas-Geländersystem Roh (optionale Abdeckungen). Optional LED Auflage.

► 20



**B-7500 / B-7500-G**  
**B-8500**  
**B-2100N**

- Balaustre regolabile. Optional supporti LED.
- Adjustable railing system. Optional LED supports.
- Verstellbares Ganzglas-Geländersystem. Optional LED Auflage.

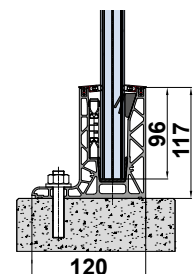
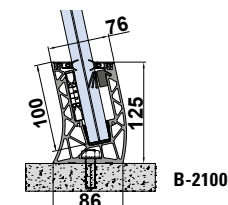
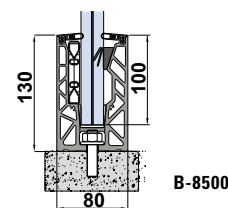
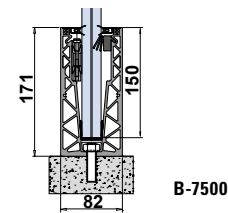
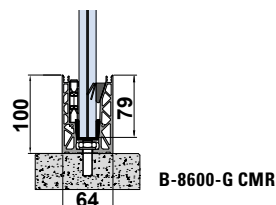
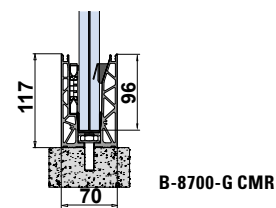
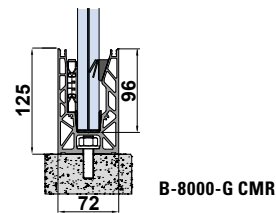
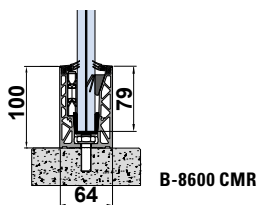
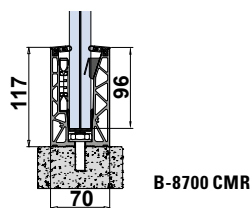
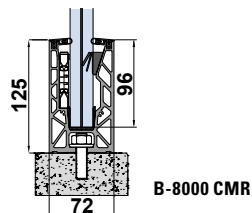
► 22



**B-8350**

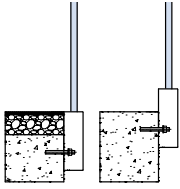
- Balaustre con aletta per fissaggio spostato, regolabile. Optional supporti LED.
- Adjustable railing system, with offset fixing. Optional LED supports.
- Verstellbares Railing System mit versetzter Befestigung. Optional LED Auflage.

► 24





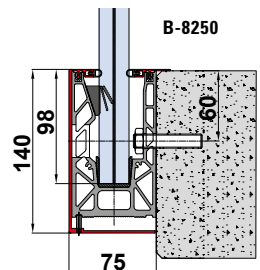
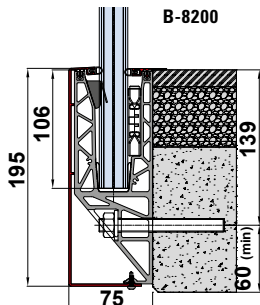
**FISSAGGIO ESTERNO**  
SIDE INSTALLATION  
SEITENMONTAGE



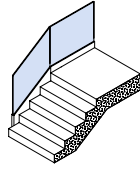
- B-8200**
- B-8250**
- B-8260**
- B-8650-G / B-7550-G**

- Balastra regolabile. Optional supporti LED.
- Adjustable railing system. Optional LED supports.
- Verstellbares Ganzglas-Geländersystem. Optional LED Auflage.

► 26



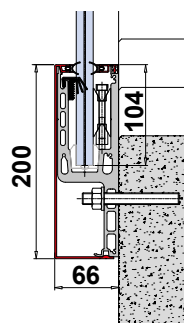
**SCALA**  
STAIRS  
TREPPE



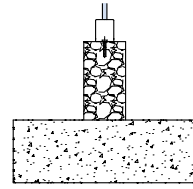
**B-6220 LUXOR STAIRS**

- Balastra a montaggio laterale regolabile per scale.
- Adjustable railing system side installation for stairs.
- Verstellbares Ganzglas-Geländersystem für Treppe Seitenmontage.

► 28



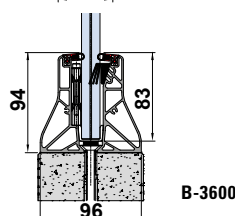
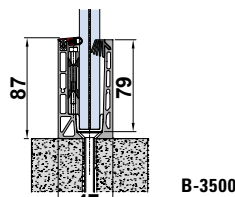
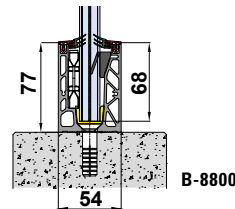
**MURETTO**  
LOW WALL  
AUF ATTIKAMAUER



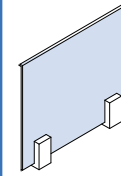
- B-8800**
- B-3500**
- B-3600**

- Balastra regolabile per muretto.
- Adjustable railing system for installation on the top of the wall
- Verstellbares Railing-System für Montage auf Attikamauer.

► 30



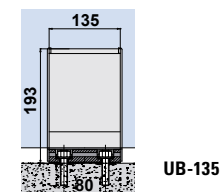
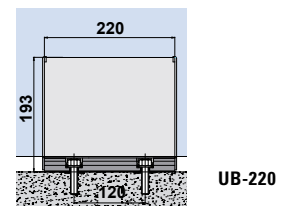
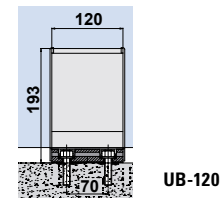
**FISSAGGIO PAVIMENTO A PEZZI**  
FLOOR INSTALLATION  
IN PIECES  
BODENMONTAGE IN TEILE



- UB-120**
- UB-220**
- UB-135**

- Morsettone a pavimento regolabile
- Floor adjustable glass clamping block.
- Verstellbare Boden-Glasklemme.

► 32





## B-8000 SERIES

- Balastra regolabile.  
Optional supporti LED.
- Adjustable railing system.  
Optional LED supports.
- Verstellbares Ganzglas-Geländersystem.  
Optional LED Auflage.



## FISSAGGIO A PAVIMENTO | FLOOR INSTALLATION | BODENMONTAGE

### B-8000 CMR

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8000-WN SET 1,5 KN 8</b>	AN	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-8000-WN SET 3 KN 10</b>	AN	<b>10+10 1,52 pvb</b>	2 / 3 <sup>^</sup>	300 kg / 450 kg <sup>^</sup>	2 kN/m = 200 kg/m / 3 kN/m <sup>^</sup>
<b>B-8000-WN SET 4,5 KN 12</b>	AN	<b>12+12 1,52 pvb</b>	3	450 kg	3 kN/m = 300 kg/m

<sup>^</sup> Classe 3 = +1 B-8008 / m + 2 B-2005 / m

xme604a

### B-8700 CMR

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8700 SET 1,5 KN 8</b>	AN	<b>8+8 1,52 pvb</b>	2	150 kg / 300 kg	1 kN/m = 100 kg/m / 2 kN/m
<b>B-8700 SET 3 KN 10</b>	AN	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-8700-0,8 CH 12</b>	AN	<b>12+12 1,52 pvb</b>	2	240 kg	3 kN/m = 300 kg/m

xme605a

### B-8600 CMR

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8600 8+8</b>	AN	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-8600 10+10</b>	AN	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-8610 8+8</b>	AN	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-8610 10+10</b>	AN	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m

xme618a





## B-8000-G SERIES



B-8000-G



B-8700-G



B-8600-G



B-7500-G

• Balaustra regolabile grezza (veletta optional). Optional supporti LED.

• Adjustable railing system raw finish (optional cover profiles). Optional LED supports.

• Verstellbares Ganzglas-Geländersystem Roh (optionale Abdeckungen). Optional LED Auflage.



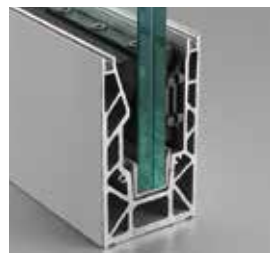
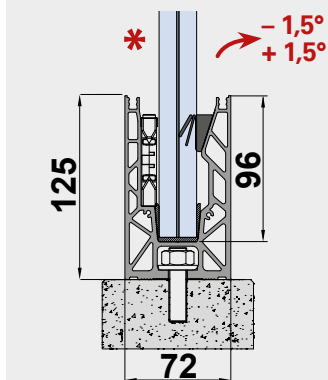
# FISSAGGIO A PAVIMENTO | FLOOR INSTALLATION | BODENMONTAGE

Profilo grezzo senza velette / Raw profile without cover profiles / Roh Profil ohne Abdeckungen

## B-8000-G CMR

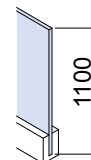
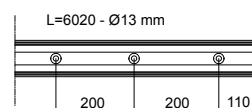
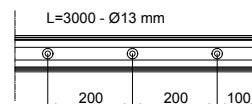
Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8000-G SET 1,5 KN 8</b>	GR	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>B-8000-G SET 3 KN 10</b>	GR	10+10 1,52 pvb	2 / 3	300 kg / 450 kg <sup>^</sup>	2 kN/m = 200 kg/m / 3 kN/m <sup>^</sup>
<b>B-8000-G SET 4,5 KN 12</b>	GR	12+12 1,52 pvb	3	450 kg	3 kN/m = 300 kg/m

<sup>^</sup> Classe 3 = +1 B-8008 / m + 2 B-2005 / m



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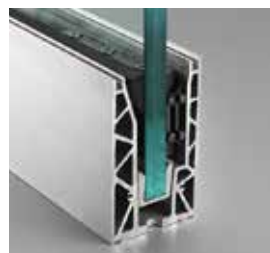
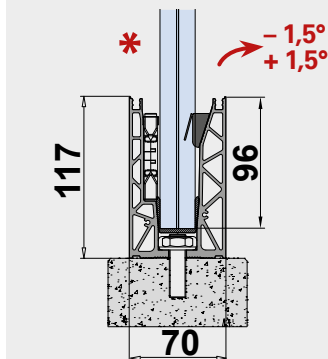
B-8001-CF2 B-8051-CF2 B-8121-CF2



xme604a

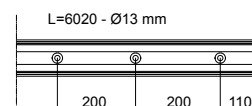
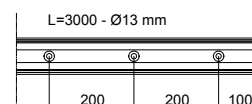
## B-8700-G CMR

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8700-G SET 1,5 KN 8</b>	GR	8+8 1,52 pvb	2	150 kg / 300 kg	1 kN/m = 100 kg/m / 2 kN/m
<b>B-8700-G SET 3 KN 10</b>	GR	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
<b>B-8700-G CH 12</b>	GR	12+12 1,52 pvb	2	240 kg	3 kN/m = 300 kg/m



OPTIONAL  
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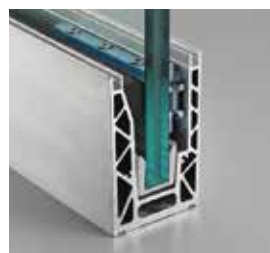
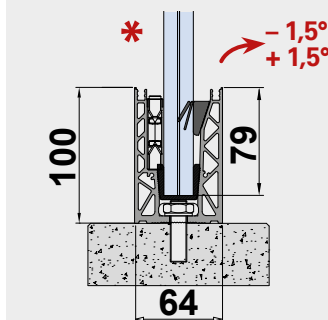
B-8001-CF2 B-8051-CF2 B-8721-CF2



xme605a

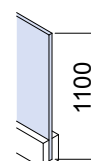
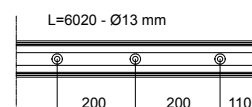
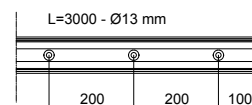
## B-8600-G CMR

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8600-G 8+8</b>	GR	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>B-8600-G 10+10</b>	GR	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m



OPTIONAL  
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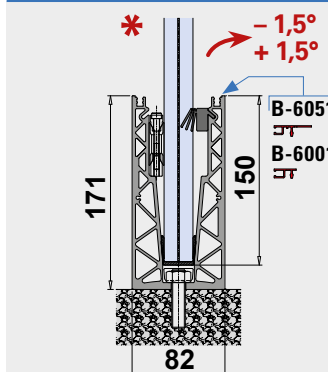
B-3501-CF2



xme618a

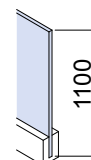
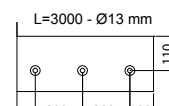
## B-7500-G

Set completo/mt L = 3000 mm Complete set/mt L = 3000 mm Komplett-Set L = 3000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-7500-G SET 1,5 KN 8</b>	GR	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>B-7500-G SET 3 KN 10</b>	GR	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
<b>B-7500-G SET 4,5 KN 12</b>	GR	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m



OPTIONAL  
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B-6001-CF2 B-6051-CF2



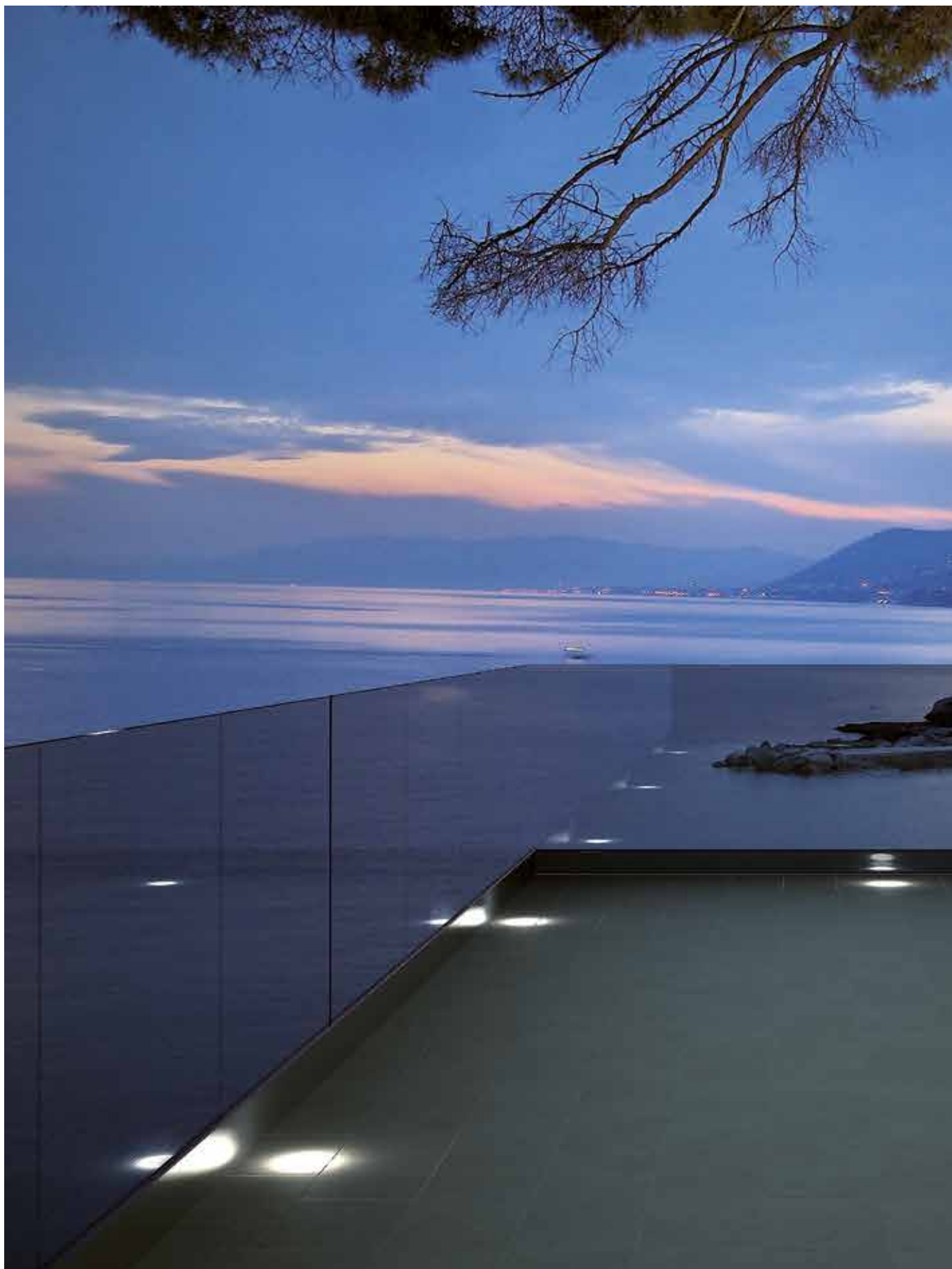
fb041p150/151





## B-7500 / B-8500 / B-2100 SERIES

- Balastra regolabile.  
Optional supporti LED.
- Adjustable railing system.  
Optional LED supports.
- Verstellbares Ganzglas-Geländersystem.  
Optional LED Auflage.



## FISSAGGIO A PAVIMENTO | FLOOR INSTALLATION | BODENMONTAGE

### B-7500

Set completo/mt L = 3000 mm Complete set/mt L = 3000 mm Komplett-Set L = 3000 mm	FIN. FIN. OB.	Vetro Glass Glas *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-7500 SET 1,5 KN 8</b>	AN	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-7500 SET 3 KN 10</b>	AN	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-7500 SET 4,5 KN 12</b>	AN	<b>12+12 1,52 pvb</b>	4	450 kg	3 kN/m = 300 kg/m

FB041P151

### B-8500 CMR

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glas *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8500 SET 3 KN 10</b>	AN	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-8500 SET 4,5 KN 12</b>	AN	<b>12+12 1,52 pvb</b>	3	450 kg	3 kN/m = 300 kg/m

xme606a

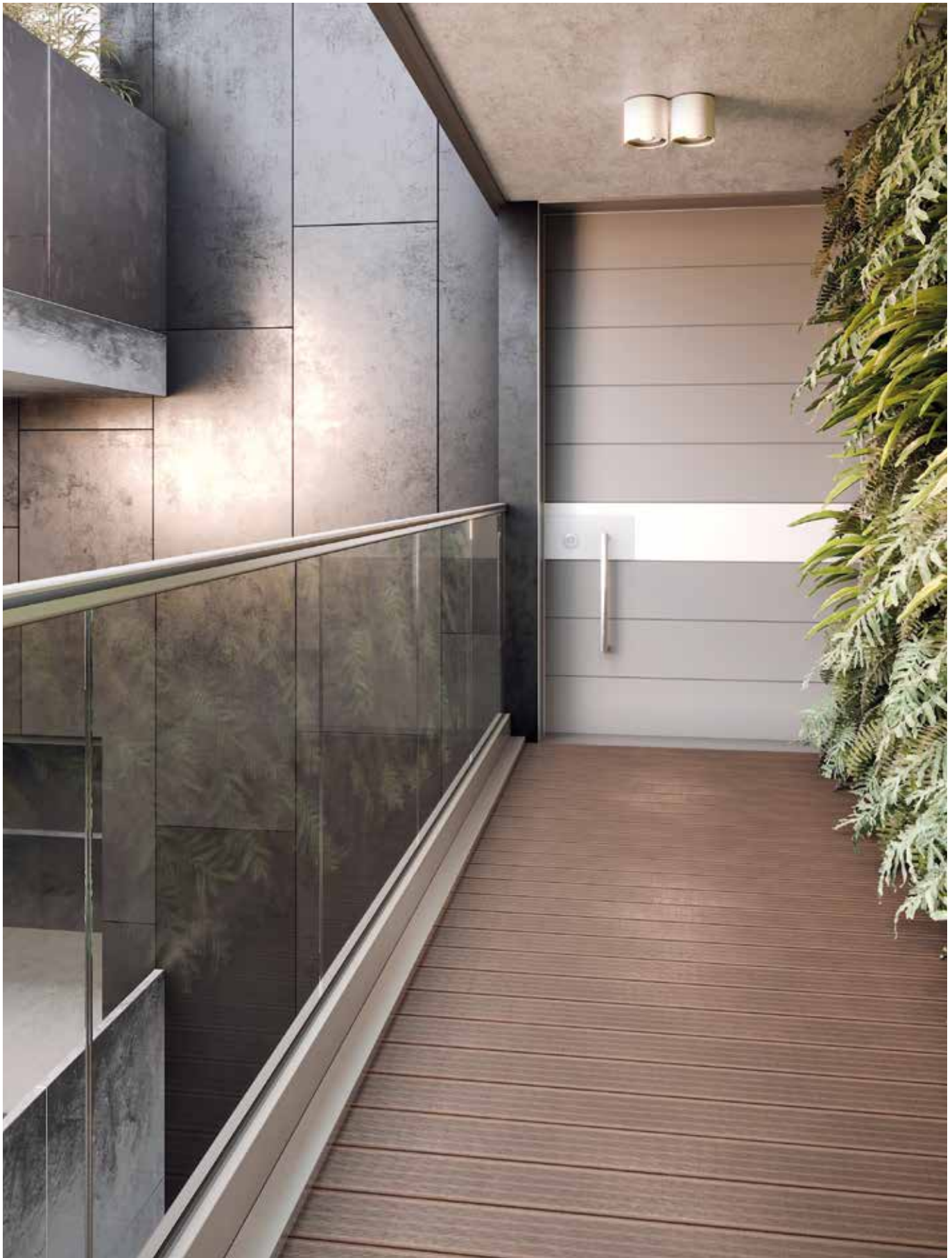
### B-2100N

Set completo/mt L = 3000 mm Complete set/mt L = 3000 mm Komplett-Set L = 3000 mm	FIN. FIN. OB.	Vetro Glass Glas *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-2100N SET 1,5 KN 8</b>	AN	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-2100N SET 3 KN 10</b>	AN	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-2100N SET 4,5 KN 12</b>	AN	<b>12+12 1,52 pvb</b>	4	450 kg	3 kN/m = 300 kg/m

FB041P167

## **B-8350** SERIES

- Balastra con aletta per fissaggio spostato, regolabile. Optional supporti LED.
- Adjustable railing system, with offset fixing. Optional LED supports.
- Verstellbares Railing System mit versetzter Befestigung. Optional LED Auflage.





# PAVIMENTO LATERALE | FLOOR INSTALLATION | BODENMONTAGE

## B-8350 CMR

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glas *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8350 SET 1,5 KN 8</b>	AN	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-8350 SET 3 KN 10</b>	AN	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-8350 SET 4,5 KN 12</b>	AN	<b>12+12 1,52 pvb</b>	3	450 kg	3 kN/m = 300 kg/m
<b>^B-8350-G SET 1,5 KN 8</b>	GR	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>^B-8350-G SET 3 KN 10</b>	GR	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>^B-8350-G SET 4,5 KN 12</b>	GR	<b>12+12 1,52 pvb</b>	3	450 kg	3 kN/m = 300 kg/m

L=3000 - Ø13 mm

L=6020 - Ø13 mm

xme605g

PAVIMENTO LATERALE

^ Profilo grezzo senza velette / Raw profile without cover profiles / Roh Profil ohne Abdeckungen

AN = Alluminio anodizzato / Aluminium anodized / Aluminium Silberfarbig

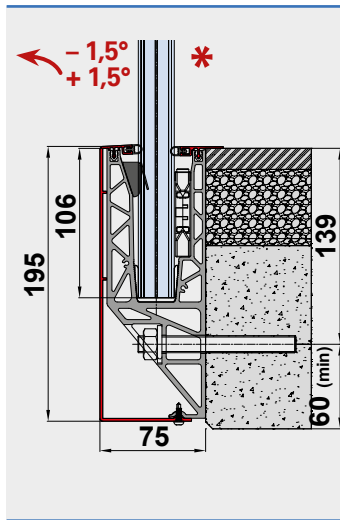
## **B-8200 / B-8250 / B-8260** SERIES

- Balaustra regolabile.  
Optional supporti LED.
- Adjustable railing system.  
Optional LED supports.
- Verstellbares Ganzglas-Geländersystem.  
Optional LED Auflage.

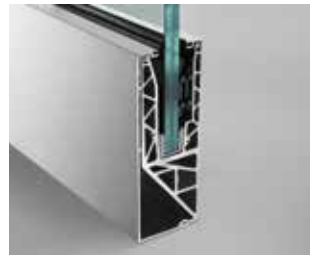


# FISSAGGIO ESTERNO | SIDE INSTALLATION | SEITENMONTAGE

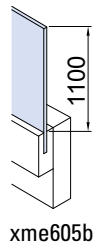
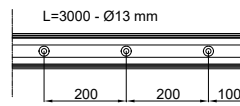
## B-8200 CMR



Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8200 SET 1,5 KN 8</b>	AN-IXE	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>B-8200 SET 3 KN 10</b>	AN-IXE	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
<b>B-8200 SET 4,5 KN 12</b>	AN-IXE	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m
<b>^B-8200-G SET 1,5 KN 8</b>	GR	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>^B-8200-G SET 3 KN 10</b>	GR	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
<b>^B-8200-G SET 4,5 KN 12</b>	GR	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m



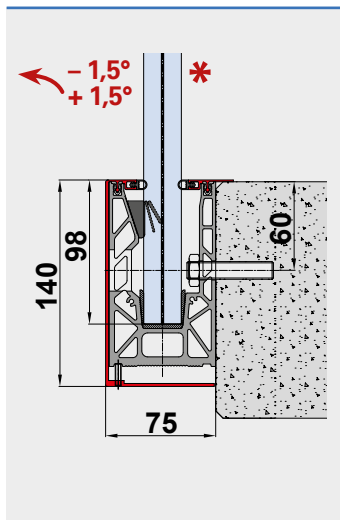
^ Senza velette / Without cover profiles / Ohne Abdeckungen



xme605b

ESTERNO

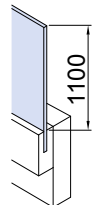
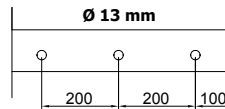
## B-8250 CMR



Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8250 SET 1,5 KN 8</b>	AN-IXE	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>B-8250 SET 3 KN 10</b>	AN-IXE	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
<b>B-8250 SET 4,5 KN 12</b>	AN-IXE	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m
<b>^B-8250-G SET 1,5 KN 8</b>	GR	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>^B-8250-G SET 3 KN 10</b>	GR	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
<b>^B-8250-G SET 4,5 KN 12</b>	GR	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m

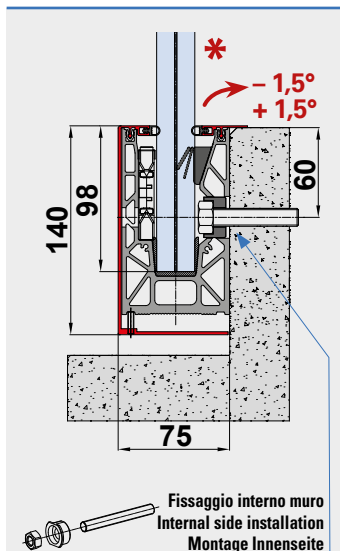


^ Senza velette / Without cover profiles / Ohne Abdeckungen



xme604c

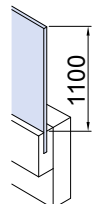
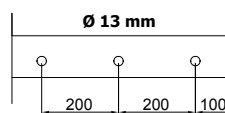
## B-8260 CMR



Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8260 SET 1,5 KN 8</b>	AN-IXE	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>B-8260 SET 3 KN 10</b>	AN-IXE	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
<b>B-8260 SET 4,5 KN 12</b>	AN-IXE	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m
<b>^B-8260-G SET 1,5 KN 8</b>	GR	8+8 1,52 pvb	2	150 kg	1 kN/m = 100 kg/m
<b>^B-8260-G SET 3 KN 10</b>	GR	10+10 1,52 pvb	2	300 kg	2 kN/m = 200 kg/m
<b>^B-8260-G SET 4,5 KN 12</b>	GR	12+12 1,52 pvb	4	450 kg	3 kN/m = 300 kg/m



^ Senza velette / Without cover profiles / Ohne Abdeckungen



xme604c



## B-7550-G / B-8650-G SERIES

- Balaustra regolabile.  
Optional supporti LED.
- Adjustable railing system.  
Optional LED supports.
- Verstellbares Ganzglas-Geländersystem.  
Optional LED Auflage.



ESTERNO

## B-6220 LUXOR STAIRS SERIES

- Balaustra a montaggio laterale regolabile per scale.
- Adjustable railing system side installation for stairs.
- Verstellbares Ganzglasgeländer System für Treppe Seitenmontage.



# FISSAGGIO ESTERNO | SIDE INSTALLATION | SEITENMONTAGE

## B-7550-G

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-7550-G SET 1,5 KN 8</b>	GR	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-7550-G SET 3 KN 10</b>	GR	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-7550-G SET 4,5 KN 12</b>	GR	<b>12+12 1,52 pvb</b>	4	450 kg	3 kN/m = 300 kg/m
<b>B-7550-G-CH-12</b>	GR	<b>12+12 1,52 pvb</b>	2	120 kg	A,B,D,E,F,G

**FB041P151**

GR = Profilo grezzo senza velle / Raw profile without cover profiles / Roh Profil ohne Abdeckungen

## B-8650-G CMR

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8650-G SET 8+8</b>	GR	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-8650-G SET 10+10</b>	GR	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m

**XME669**

GR = Profilo grezzo senza velle / Raw profile without cover profiles / Roh Profil ohne Abdeckungen

## B-6220

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glass *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-6220 SET 1,5 KN 8</b>	AN-IXE	<b>8+8 1,52 pvb</b>	2	150 kg	1 kN/m = 100 kg/m
<b>B-6220 SET 3 KN 10</b>	AN-IXE	<b>10+10 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-6220 SET 4,5 KN 12</b>	AN-IXE	<b>12+12 1,52 pvb</b>	4	450 kg	3 kN/m = 300 kg/m

- Foratura a cura del cliente
- Holes by the customer
- Bohrungen Bauseits

- Taglio a misura in base a inclinazione scala, a cura del cliente
- Cut to size by installer
- Nach Mass geschnitten Bauseits

**FB041P074**

## **B-8800 / B-3500-N / B-3600** SERIES

- Balastra regolabile per muretto.
- Adjustable railing system for installation on the top of the wall.
- Verstellbares Railing-System für Montage auf Attikamauer mit durchgehendem Profil.





# MURETTO | LOW WALL | AUF ATTIKAMAUER

## B-8800

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glas *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-8800 SET 8+8</b>	AN-GR	<b>8+8 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-8800 SET 6+6</b>	AN-GR	<b>6+6 1,52 pvb</b>	2	-	-
<b>B-8800 SET 12</b>	AN-GR	<b>12</b>	2	-	-
<b>B-8800 SET 10</b>	AN-GR	<b>10</b>	2	-	-
<b>B-8800 SET 8</b>	AN-GR	<b>8</b>	2	-	-

Foratura profilo L=3000 - Ø13 mm

Foratura profilo L=6020 - Ø13 mm

xme619a

GR = Profilo grezzo senza vellete / Raw profile without cover profiles / Roh Profil ohne Abdeckungen

## B-3500-N

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glas *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-3500-N SET 8+8</b>	AN	<b>8+8 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-3500-N SET 6+6</b>	AN	<b>6+6 1,52 pvb</b>	2	-	-
<b>B-3500-N SET 12</b>	AN	<b>12</b>	2	-	-
<b>B-3500-N SET 10</b>	AN	<b>10</b>	2	-	-
<b>BB-3500-N SET 8</b>	AN	<b>8</b>	2	-	-

Ø22

Ø13

MAX 100

Quota variabile  
Variable size  
Variables Maß

FB041P165

## B-3600

Set completo/mt L = 3000 / 6000 mm Complete set/mt L = 3000 / 6000 mm Komplett-Set L = 3000 / 6000 mm	FIN. FIN. OB.	Vetro Glass Glas *	/ m	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>B-3600 SET 8+8</b>	AN	<b>8+8 1,52 pvb</b>	2	300 kg	2 kN/m = 200 kg/m
<b>B-3600 SET 6+6</b>	AN	<b>10+10 1,52 pvb</b>	2	-	-
<b>B-3600 SET 12</b>	AN	<b>12</b>	2	-	-
<b>B-3600 SET 10</b>	AN	<b>10</b>	2	-	-
<b>B-3600 SET 8</b>	AN	<b>8</b>	2	-	-

Ø22

Ø13

MAX 100

Quota variabile  
Variable size  
Variables Maß

FB041P162

AN = Alluminio anodizzato / Aluminium anodized / Aluminium Silberfarbig

# UNIBLOCK

> SICURO > TESTATO > DRENANTE > DI DESIGN  
 > SAFE > TESTED > DRAINING > ATTRACTIVE  
 > SICHER > GETESTET > ENTWÄSSERND > DESIGN

UNIBLOCK È IL NUOVO SISTEMA DI METALGLAS STUDIATO PER LE BALAUSTRINE IN VETRO. UNIBLOCK È UN SISTEMA RIVOLUZIONARIO IN TUTTI I CASI IN CUI IL DRENAGGIO DELL'ACQUA È UN PROBLEMA CENTRALE.

L'acqua è libera di scorrere al di sotto del bordo inferiore del vetro. La balaustra in questo modo non costituisce un ostacolo al naturale scorrere dell'acqua.

UNIBLOCK IS THE LATEST SYSTEM FOR GLASS RAILINGS DESIGNED BY METALGLAS. UNIBLOCK IS AN INNOVATIVE PRODUCT THAT CAN BE USED IN ALL CASES WHERE WATER DRAINAGE IS A CRITICAL ISSUE.

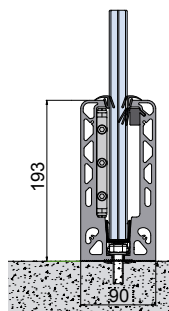
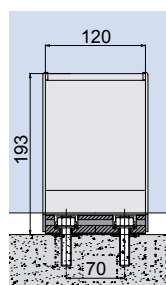
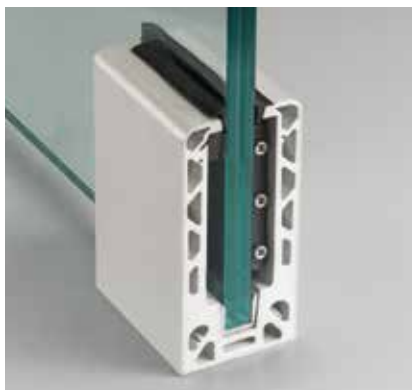
The water is free to flow under the lower edge of the glass. In this way the railing does not hinder the natural flow of water.

UNIBLOCK IST DAS NEUE METALGLAS-SYSTEM, DAS FÜR GLASGELÄNDER ENTWICKELT WURDE. UNIBLOCK IST AUF JEDEN FALL EIN REVOLUTIONÄRES PRODUKT, IN DEM DER WASSERABFLUSS EIN ZENTRALES PROBLEM DARSTELLT.

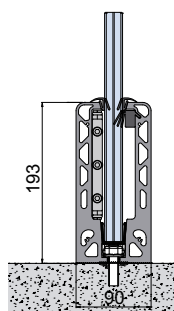
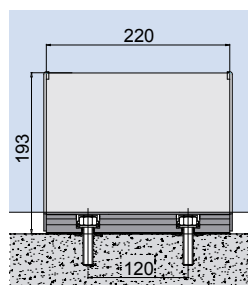
Das Wasser kann unterhalb der Unterkante der Scheibe frei fließen. Das Geländer stellt somit kein Hindernis für den natürlichen Wasserfluss dar.

## GAMMA PROFILI PROFILES / PROFILE

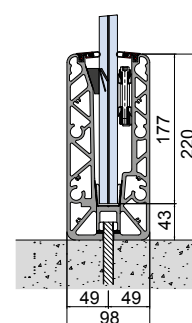
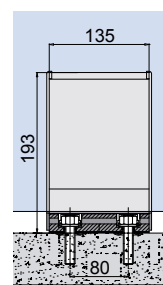
### UNIBLOCK 120



### UNIBLOCK 220



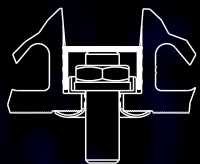
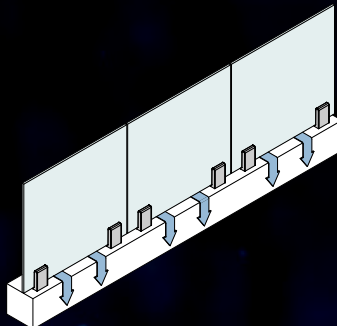
### UNIBLOCK 135







- > **DRENAGGIO DELL'ACQUA NON INTERRUPTO**
- > **UNINTERRUPTED DRAINAGE OF WATER**
- > **UNUNTERBROCHENER WASSERABLAUF**

**WATERCAP INTEGRATO**

Watercap sigilla completamente i fori di fissaggio, impedendo all'eventuale acqua penetrata nel morsetto, di infiltrarsi nel pavimento.

**INTEGRATED WATERCAP**

Watercap completely seals the fixing holes, preventing any water that has entered the clamp from seeping into the floor.

**INTEGRIERTES WATERCAP**

Watercap dichtet die Befestigungslöcher komplett ab und verhindert, dass Wasser, das eventuell in die Klemme eingedrungen sein könnte, in den Boden fließt.

**PRODOTTO TESTATO**

Uniblock, un prodotto unico anche nelle prestazioni. È il primo sistema a morsetto per parapetti in vetro ad aver superato i rigidissimi test previsti dalla norma UNI.

**TESTED PRODUCT**

Uniblock is a unique product also in terms of performance. It is the first clamp system for glass railings to have passed the very strict tests required by the UNI standard.

**GETESTETE PRODUKTE**

Uniblock, ein auch in der Leistung einzigartiges Produkt. Es handelt sich um das erste Klemmsystem für Glasbrüstungen, das die sehr strengen Tests der UNI-Richtlinie bestanden hat.



**PRIMA DELLA RISTRUTTURAZIONE**  
BEFORE THE RENOVATION  
VOR DER UMSTRUKTURIERUNG

**DOPO LA RISTRUTTURAZIONE**  
AFTER THE RENOVATION  
NACH DER UMSTRUKTURIERUNG

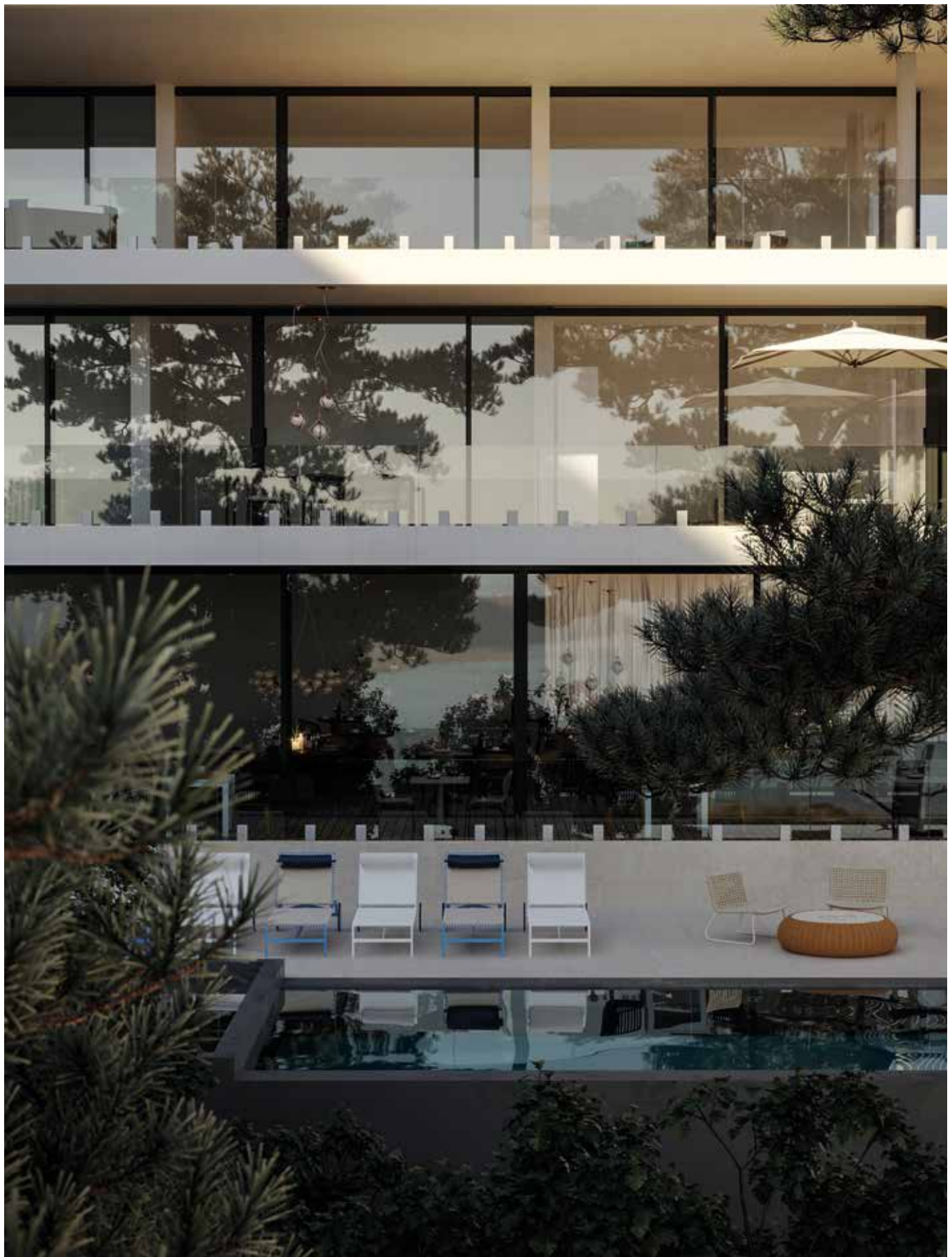


PAVIMENTO  
A PEZZI



## UB-120 / UB-220 / UB-135 UNIBLOCK *SERIES*

- Morsettone a pavimento regolabile.
- Floor adjustable glass clamping block.
- Verstellbare Boden-Glasklemme.



PAVIMENTO  
A PEZZI

# FISSAGGIO PAVIMENTO A PEZZI

## FLOOR INSTALLATION IN PIECES | BODENMONTAGE IN TEILE

### UB-120

Set completo/mt Complete set/mt Komplett-Set	FIN. FIN. OB.	L=	Vetro Glass Glas *	N° UB-120	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>UB-120 SET 1,5 KN8</b>	AG-GR	120 mm	<b>8+8 PVB L=1500 mm</b>	2 mm	150 kg	1 kN/m = 100 kg/m
<b>UB-120 SET 3 KN10</b>	AG-GR	120 mm	<b>10+10 SGP L=1500 mm</b> <b>10+10 PVB L=1000 mm</b>	2 mm	300 kg	2 kN/m = 200 kg/m

xme573

### UB-220

Set completo/mt Complete set/mt Komplett-Set	FIN. FIN. OB.	L=	Vetro Glass Glas *	N° UB-220	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>UB-220 SET 1,5 KN8</b>	AG-GR	220 mm	<b>8+8 PVB L=1300 mm</b>	2 mm	150 kg	1 kN/m = 100 kg/m
<b>UB-220 SET 3 KN10</b>	AG-GR	220 mm	<b>10+10 SGP L=1300 mm</b>	2 mm	300 kg	2 kN/m = 200 kg/m

xme573

 PAVIMENTO  
A PEZZI

### UB-135

Set completo/mt Complete set/mt Komplett-Set	FIN. FIN. OB.	L	Vetro Glass Glas *	N° UB-135	Testato spinta Test side force Getestete Seitenkraft	Classe <b>UNI11678:2017</b>
<b>UB-135-8+8</b>	AG/GR	135 mm	<b>8+8 PVB L=1500 mm</b>	2	150 kg	1 kN/m = 100 kg/m
<b>UB-135-10+10</b>	AG/GR	135 mm	<b>10+10 SGP L=1500 mm</b> <b>10+10 PVB L=1300 mm</b>	2	300 kg	2 kN/m = 200 kg/m

C-351-EZ



## LEVEL BSTF-1000 SERIES



- Sistema di staffaggio per posizionamento profili.
- Bracket system for profiles installation.
- Halterystem für Profilmontage.



PAVIMENTO  
A PEZZI



# BSTF-1000

Staffa BSTF-1000 testata con profilo balaustra  
Bracket BSTF-1000 tested with railing profile  
Geteste Halterung BSTF-1000 mit Geländerprofil

Vetro  
Glass  
Glas

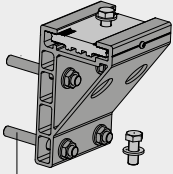
BSTF-1000  
PCS / M

Testato spinta  
Test side force  
Getestete Seitenkraft

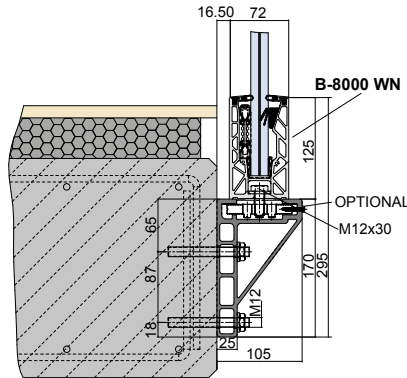
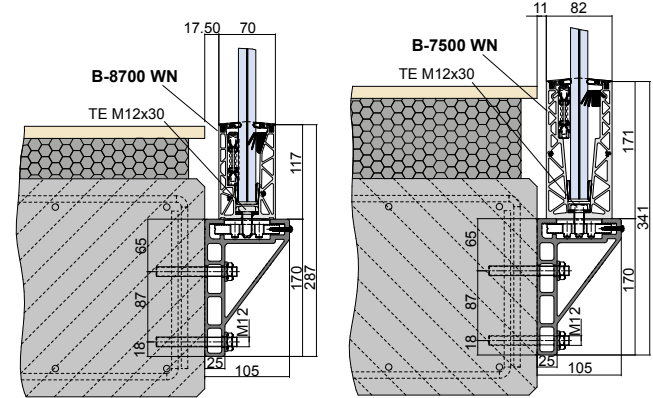
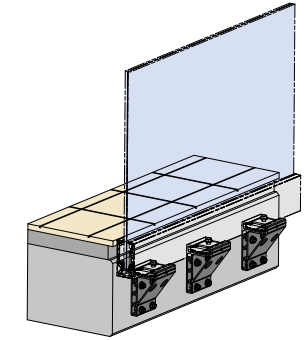
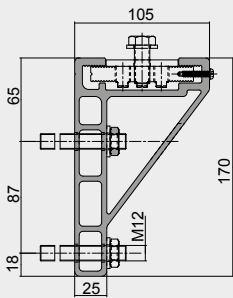
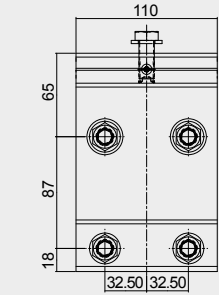
Classe  
**UNI11678:2017**

**B-8000 + BSTF-1000**  
**B-8700 + BSTF-1000**  
**B-7500 + BSTF-1000**

8+8 1,52 pvb	3	150 kg	1 kN/m = 100 kg/m
10+10 1,52 pvb	3	300 kg	2 kN/m = 200 kg/m
12+12 1,52 pvb	3	240 kg	1,6 kN/m = 160 kg/m (CH)
12+12 1,52 pvb	3	120 kg	0,8 kN/m = 80 kg/m (CH)



Barra filettata M12 a cura del cliente  
M12 Threaded bar by the customer  
M12 Gewindestange Baueisits



C-371-C/G/H

# BSTF-1000

Staffa BSTF-1000 testata con profilo B-8250WN  
Bracket BSTF-1000 tested with railing profile B-8250WN  
Geteste Halterung BSTF-1000 mit Geländerprofil B-8250WN

Vetro  
Glass  
Glas

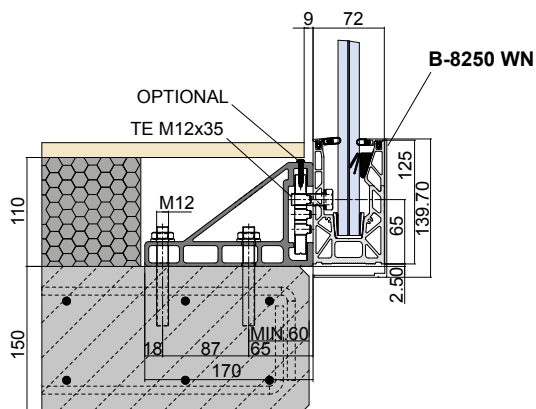
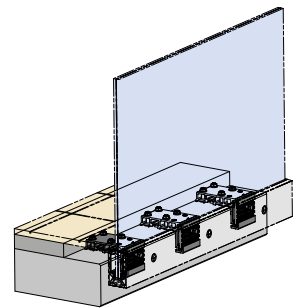
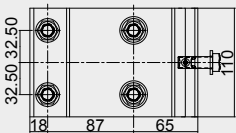
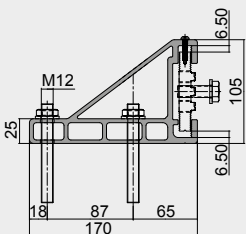
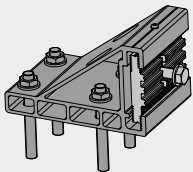
BSTF-1000  
PCS / M

Testato spinta  
Test side force  
Getestete Seitenkraft

Classe  
**UNI11678:2017**

**B-8250WN + BSTF-1000**

8+8 1,52 pvb	3	150 kg	1 kN/m = 100 kg/m
10+10 1,52 pvb	3	300 kg	2 kN/m = 200 kg/m
12+12 1,52 pvb	3	240 kg	1,6 kN/m = 160 kg/m (CH)
12+12 1,52 pvb	3	120 kg	0,8 kN/m = 80 kg/m (CH)



C-371-I

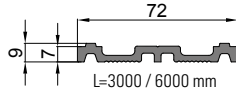
# PROFILI DI SCOLO

## DRAINAGE PROFILES / DRAINAGELEISTEN



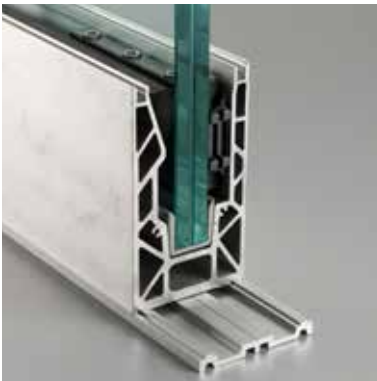
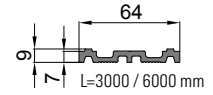
### BSA-20

- Profili di scolo per balaustre B-8000 / B-8700
- Drainage profile for profiles B-8000 / B-8700
- Drainageleiste für Profile B-8000 / B-8700

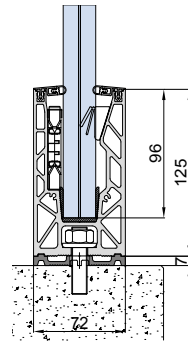


### BSA-25

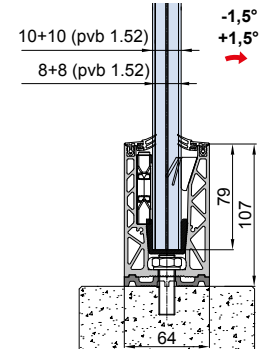
- Profili di scolo per balaustre B-8600
- Drainage profile for profile B-8600
- Drainageleiste für Profil B-8600



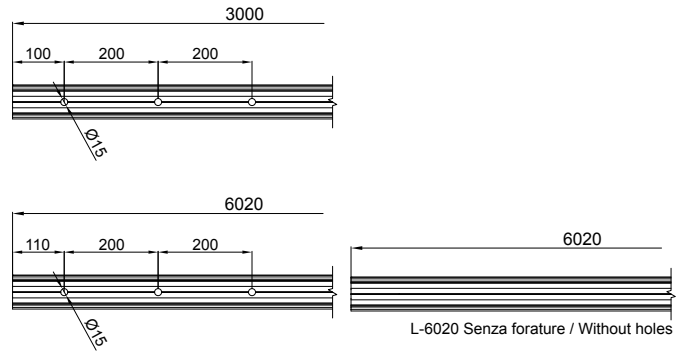
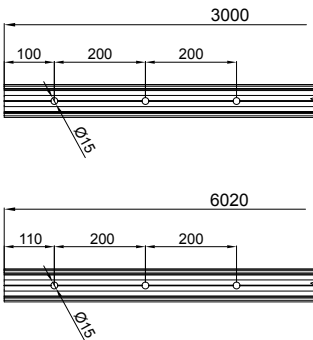
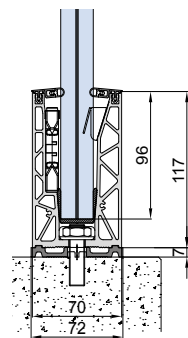
### BSA-20 + B-8000



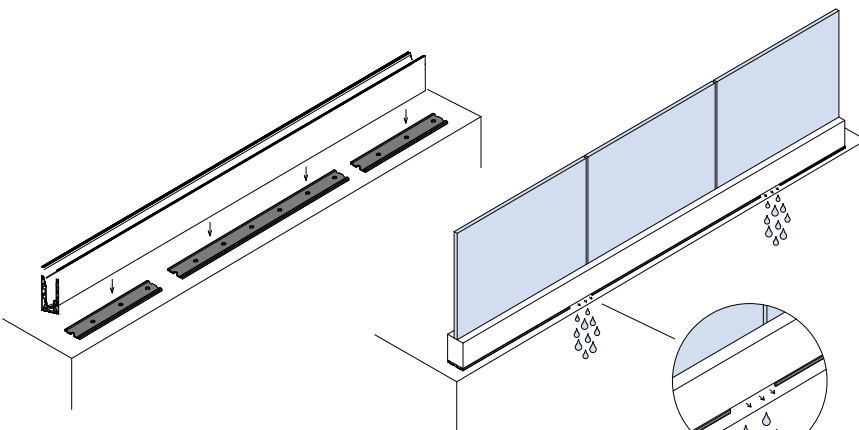
### BSA-25 + B-8600



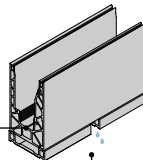
### BSA-20 + B-8700



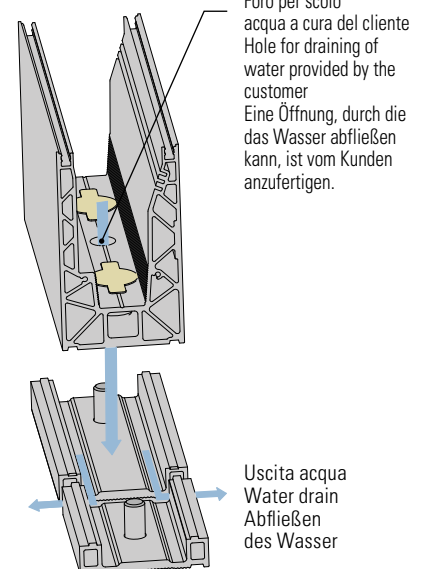
PAVIMENTO  
A PEZZI



L'acqua drena da qui attraverso delle forature aggiuntive, poste nel profilo balaustre, all'interno del profilo a "U" sottostante e viene espulsa nella parte esterna dello stesso.  
The water is drained through the additional holes, located in the railing profile, within the underlying U-shaped profile and it is expelled in the external part of the same.  
Das Wasser fließt über zusätzliche Löcher ab, die sich im Profil des Geländers, im Inneren des darunterliegenden, U-förmigen Profils befindet, und tritt außen am Profil aus.



Uscita acqua  
Water drain  
Abfließen des Wasser



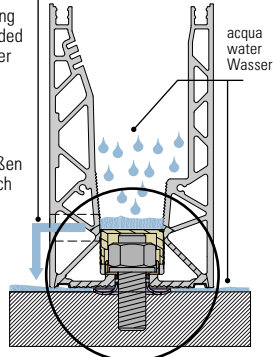
Foro per scolo acqua a cura del cliente  
Hole for draining of water provided by the customer  
Eine Öffnung, durch die das Wasser abfließen kann, ist vom Kunden anzufertigen.

Uscita acqua  
Water drain  
Abfließen des Wasser

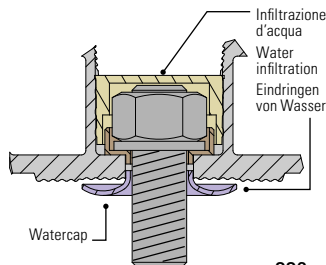
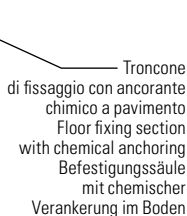
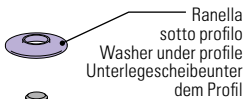
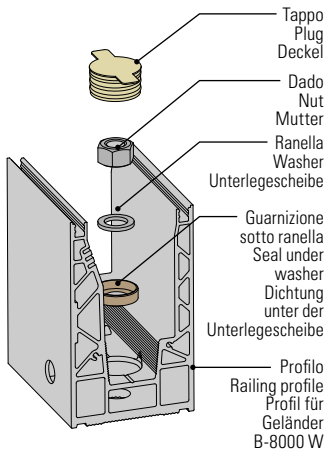
**BWC-CMR** € H.207

- Kit Watercap utilizzabile solo con profili CMR
- Kit Watercap suitable only with CMR profiles
- Kit Watercap benutzbar nur mit CMR Profile

Foro per scolo acqua a cura del cliente in base all'installazione  
 Hole for draining of water provided by the customer based on the installation.  
 Eine Öffnung, durch die das Wasser abfließen kann, ist je nach Installation vom Kunden anzufertigen.



**QUESTO SISTEMA EVITA L'INFILTRAZIONE D'ACQUA DAL PROFILO O DAL PAVIMENTO NEL PUNTO DI FISSAGGIO**  
**THIS SYSTEM PREVENTS WATER INFILTRATION FROM THE PROFILE OR FLOOR**  
**DIESES SYSTEM VERMEIDET DAS EINDRINGEN VON WASSER VOM PROFIL ODER VOM BODEN**



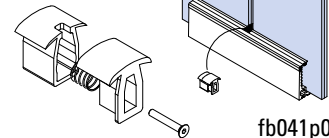
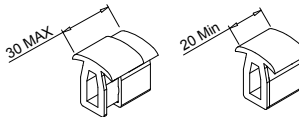
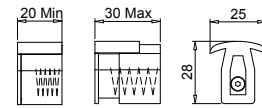
c-336-y

**B-4111-CF8**

- "Ombrellino" a molla anti infiltrazione vetro/vetro confezione di 8 pezzi
- "Umbrella" adjustable gasket with spring anti-filtration glass/glass package unit of 8 pieces
- Verstellbare Dichtung "Regenschirm" Glas/Glas gegen Infiltration Verpackungseinheit von 8 Stück



8 pcs



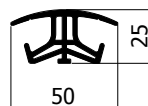
fb041p096

**B-2009-10 mm**

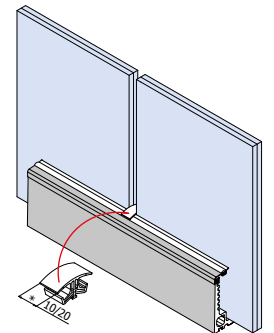
**B-2009-20 mm**

- Guarnizione anti infiltrazione vetro/vetro
- Gasket anti-filtration glass/glass
- Dichtung Glas/Glas gegen Infiltration

4 pcs



10 / 20 mm Standard  
 \* + Misura a richiesta  
 + Length on request  
 + Länge auf Anfrage

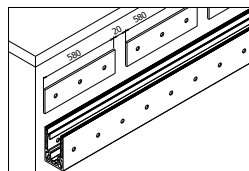
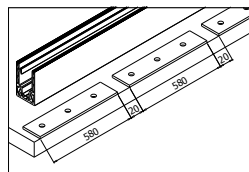
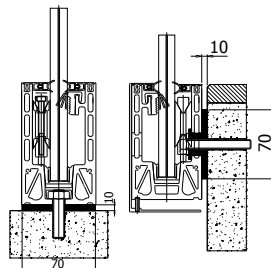
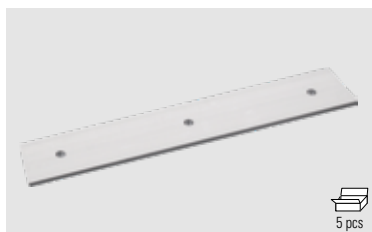


xfb033

**B-6103**

- Profili di scolo montaggio a pavimento e laterale per balaustra
- Drainage profiles floor and side installation for railing profile.
- Drainageleisten Boden und Seitenmontage für Geländerprofil.

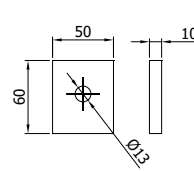
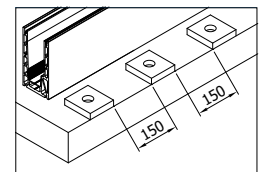
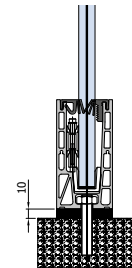
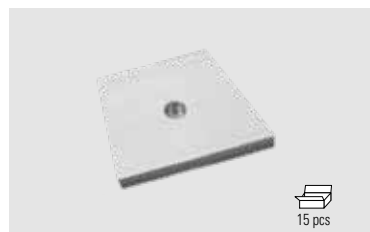
AN



FB041P147-B6250

**B-3015**

- Profili di scolo montaggio a pavimento per balaustra
- Drainage profiles floor installation for railing profile.
- Drainageleisten Bodenmontage für Geländerprofil.



fb041-pc

PAVIMENTO A PEZZI




# PARAVENTO

## WINDSCREEN / WINDSCHUTZSYSTEM



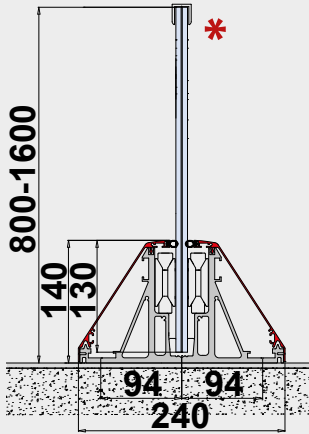
Optional LED  
supports **B-2007**



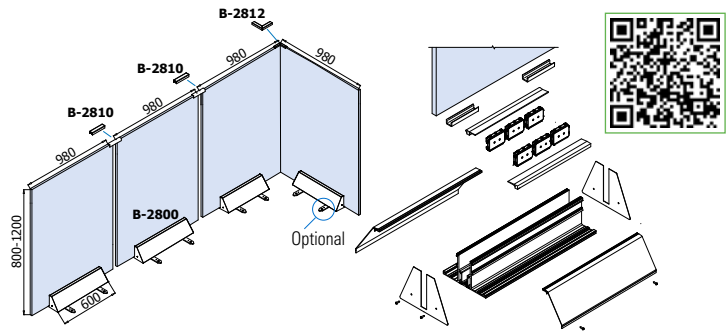
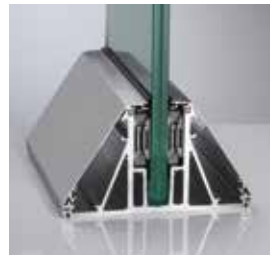
PARAVENTO



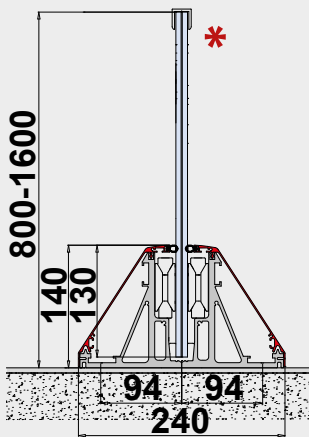
## B-2800



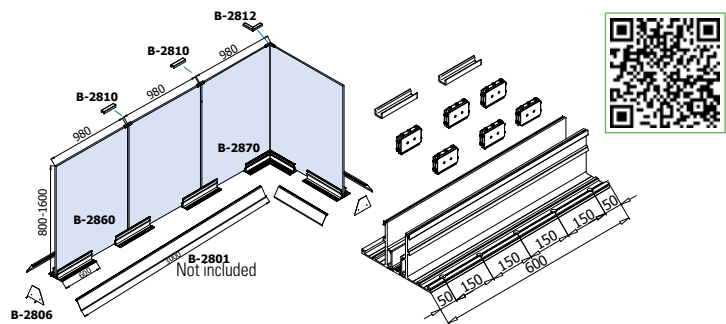
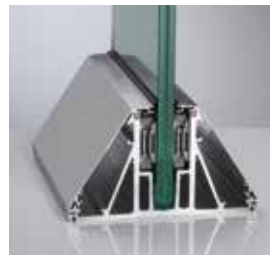
Articolo Article Artikel	H	Vetro Glass Glass *	/ m
<b>B-2800-21,52</b>	1600 mm	<b>10 + 10 1,52 pvb</b>	6
<b>B-2800-17,52</b>	1600 mm	<b>8 + 8 1,52 pvb</b>	6
<b>B-2800-12,76</b>	1500 mm	<b>6 + 6 1,52 pvb</b>	6
<b>B-2800-12</b>	1200 mm	<b>12</b>	6
<b>B-2800-10</b>	1000 mm	<b>10</b>	6
<b>B-2800-8</b>	800 mm	<b>8</b>	6



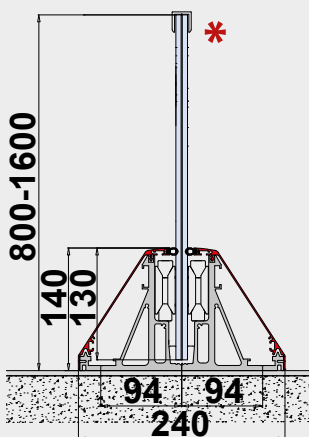
## B-2860



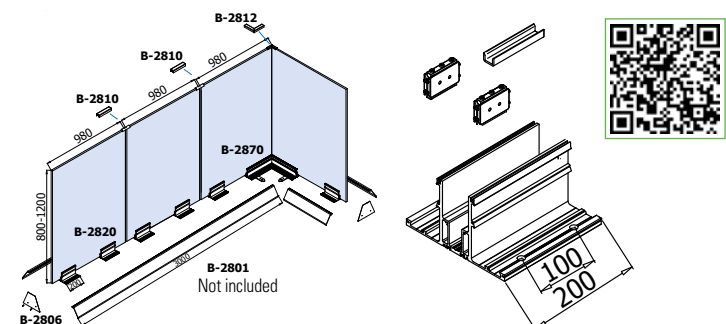
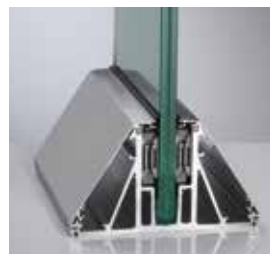
Articolo Article Artikel	H	Vetro Glass Glass *	/ m
<b>B-2860-21,52</b>	1600 mm	<b>10 + 10 1,52 pvb</b>	6
<b>B-2860-17,52</b>	1600 mm	<b>8 + 8 1,52 pvb</b>	6
<b>B-2860-12,76</b>	1500 mm	<b>6 + 6 1,52 pvb</b>	6
<b>B-2860-12</b>	1200 mm	<b>12</b>	6
<b>B-2860-10</b>	1000 mm	<b>10</b>	6
<b>B-2860-8</b>	800 mm	<b>8</b>	6



## B-2820

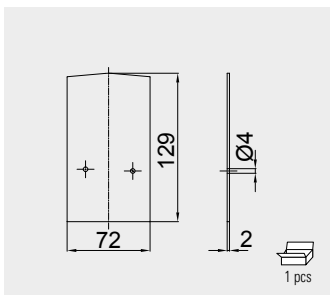


Articolo Article Artikel	H	Vetro Glass Glass *	/ m
<b>B-2820-21,52</b>	1600 mm	<b>10 + 10 1,52 pvb</b>	8
<b>B-2820-17,52</b>	1600 mm	<b>8 + 8 1,52 pvb</b>	8
<b>B-2820-12,76</b>	1500 mm	<b>6 + 6 1,52 pvb</b>	4
<b>B-2820-12</b>	1200 mm	<b>12</b>	4
<b>B-2820-10</b>	1000 mm	<b>10</b>	4
<b>B-2820-8</b>	800 mm	<b>8</b>	4



# TAPPI FINALI

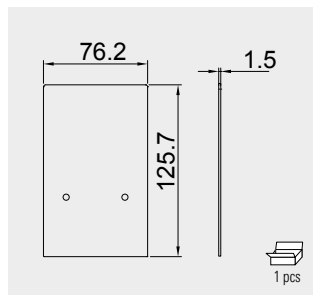
## ENDCAPS / ENDKAPPEN



**B-8006-WN**

• Per profili / For profiles / Für Profile:  
B-8000  
AN

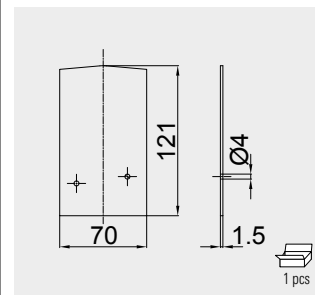
xme604d



**B-8126**

• Per profili / For profiles / Für Profile:  
B-8000-G + B-8121-CF2  
AN

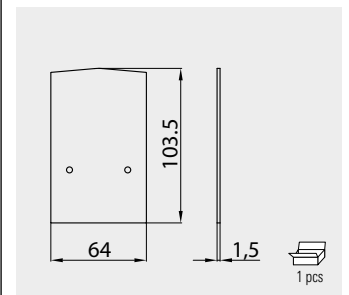
FB041P175



**B-8706**

• Per profili / For profiles / Für Profile:  
B-8700  
AN

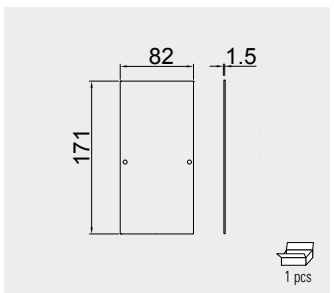
xme605d



**B-8606**

• Per profili / For profiles / Für Profile:  
B-8600  
AN

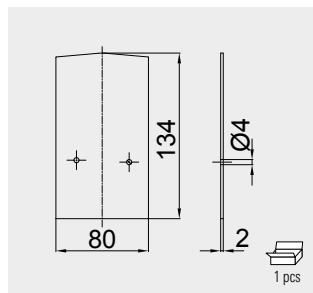
372P004



**B-7506**

• Per profili / For profiles / Für Profile:  
B-7500 / B-7500-G  
AN

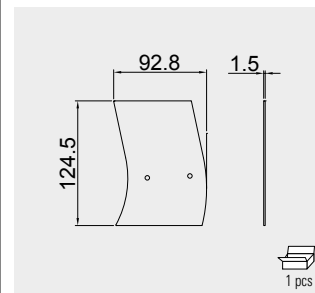
FB041P153



**B-8506**

• Per profili / For profiles / Für Profile:  
B-8500  
AN

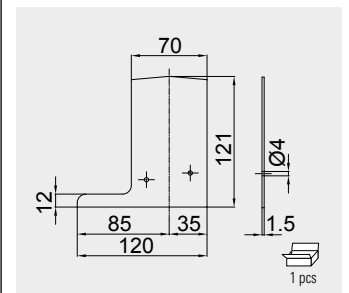
FB041P109



**B-2106**

• Per profili / For profiles / Für Profile:  
B-2100  
AN

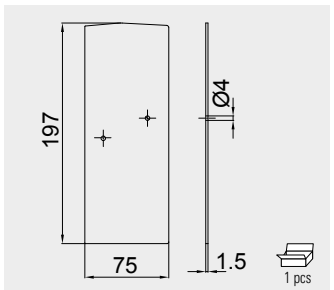
FB041P175



**B-8356**

• Per profili / For profiles / Für Profile:  
B-8350  
AN

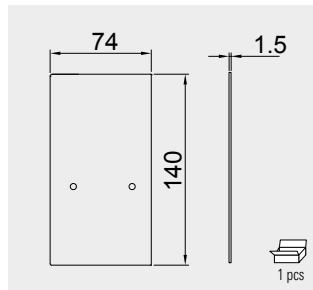
xme605h



**B-8206**

• Per profili / For profiles / Für Profile:  
B-8200  
AN

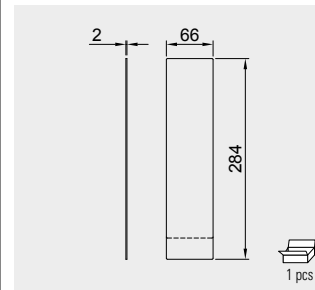
xme605d



**B-8256**

• Per profili / For profiles / Für Profile:  
B-8250-G / B-8251-CF2 / B-8260 /  
B-8251-CF2  
AN

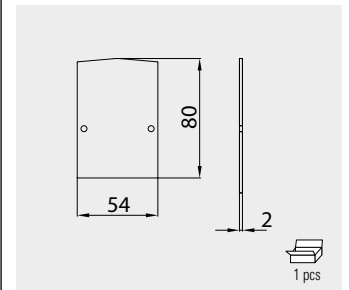
FB041P175



**B-6226**

• Per profili / For profiles / Für Profile:  
B-6220  
AN

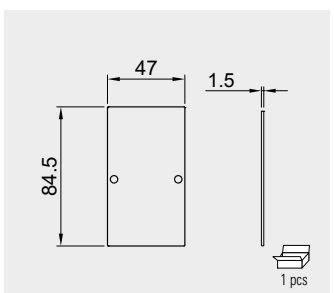
FB041P074



**B-8806**

• Per profili / For profiles / Für Profile:  
B-8800  
AN

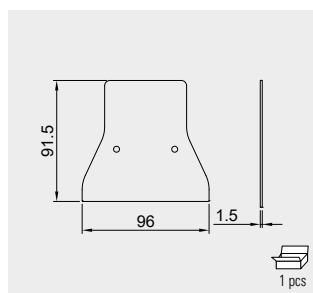
xme619b



**B-3506-N**

• Per profili / For profiles / Für Profile:  
B-3500-N  
AN

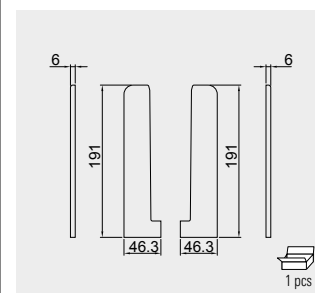
FB041P166



**B-3606**

• Per profili / For profiles / Für Profile:  
B-3600  
AN

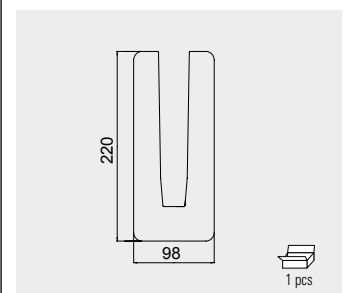
FB041P163



**UB-126**

• Per profili / For profiles / Für Profile:  
UB-120 / UB-220  
AN

FB041P179



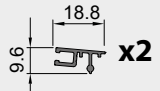
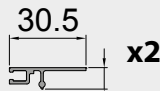

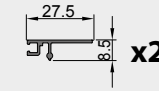
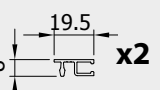
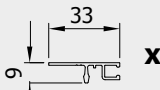
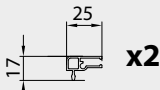
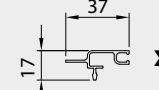
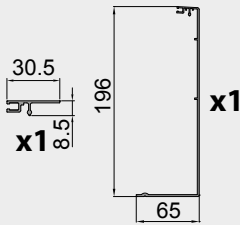
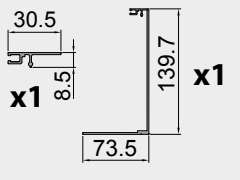
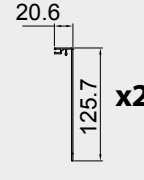
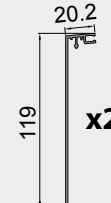
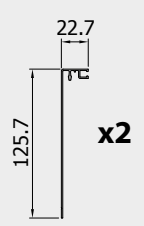
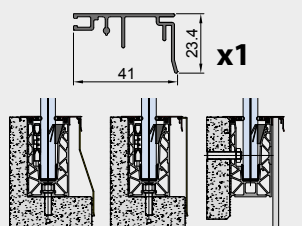
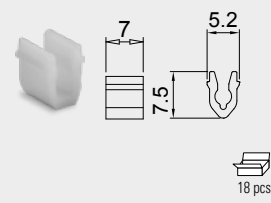
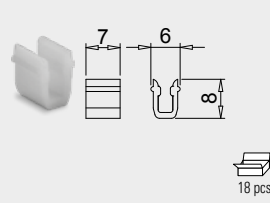
**UB-136**

• Per profili / For profiles / Für Profile:  
UB-135  
AN

# VELETTE

## COVER PROFILES / ABDECKUNGEN



 <p>L = 3000 / 6000 mm</p> <p><b>B-8001-CF2</b></p> <ul style="list-style-type: none"> <li>For profile: B-8000 / B-8000-G / B-8700 / B-8700-G / B-8300 / B-8350 / B-8350-G / B-8300-G / B-8250-G / B-8200 / B-8500 / B-8500-G</li> </ul>	 <p>L = 3000 / 6000 mm</p> <p><b>B-8051-CF2</b></p> <ul style="list-style-type: none"> <li>For profile: B-8000 / B-8000-G / B-8700 / B-8700-G / B-8300 / B-8350 / B-8350-G / B-8300-G / B-8250-G / B-8200 / B-8500 / B-8500-G</li> </ul>	 <p>L = 3000 / 6000 mm</p> <p><b>B-3501-CF2</b></p> <ul style="list-style-type: none"> <li>For profiles: B-3500-N / B-3600 / B-8600 / B-8600-G / B-8800 / B-8800-G</li> </ul>	 <p>L = 3000 / 6000 mm</p> <p><b>B-3551-CF2</b></p> <ul style="list-style-type: none"> <li>For profiles: B-3500-N / B-8600 / B-8600-G / B-8800 / B-8800-G</li> </ul>
 <p>L = 3000 / 6000 mm</p> <p><b>B-6001-CF2</b></p> <ul style="list-style-type: none"> <li>For profiles: B-7500 / B-7500-G / B-6000 / B-6000-G / B-2100 / B-7550-G / B-6220</li> </ul>	 <p>L = 3000 / 6000 mm</p> <p><b>B-6051-CF2</b></p> <ul style="list-style-type: none"> <li>For profiles: B-7500 / B-7500-G / B-6000 / B-6000-G / B-2100 / B-7550-G</li> </ul>	 <p>L = 3000 mm</p> <p><b>B-2001-CF2</b></p> <ul style="list-style-type: none"> <li>For profiles: B-5600 / B-5500</li> </ul>	 <p>L = 3000 mm</p> <p><b>B-2051-CF2</b></p> <ul style="list-style-type: none"> <li>For profile: B-4050</li> </ul>
 <p>L = 3000 / 6000 mm</p> <p><b>B-8201-CF2</b></p> <ul style="list-style-type: none"> <li>For profiles: B-8200-G</li> </ul>	 <p>L = 3000 mm</p> <p><b>B-8251-CF2</b></p> <ul style="list-style-type: none"> <li>For profile: B-8250-G / B-8260-G</li> </ul>	 <p>L = 3000 / 6000 mm</p> <p><b>B-8121-CF2</b></p> <ul style="list-style-type: none"> <li>For profile: B-8000-G</li> </ul>	 <p>L = 3000 / 6000 mm</p> <p><b>B-8721-CF2</b></p> <ul style="list-style-type: none"> <li>For profile: B-8700-G</li> </ul>
 <p>L = 3000 / 6000 mm</p> <p><b>B-6121-CF2</b></p> <ul style="list-style-type: none"> <li>For profile: B-6000-G</li> </ul>	 <p>L = 3000 / 6000 mm</p> <p><b>B-8061</b></p> <ul style="list-style-type: none"> <li>Veletta con sede per cartongesso o lamiera a cura del cliente</li> <li>Cover profile for plasterboard or other profiles by the customer</li> <li>Abdeckung für Gipskarton oder andere Profile bauseitig</li> </ul>	 <p><b>CLIP-CMR</b></p> <ul style="list-style-type: none"> <li>For cover profiles: B-8001 / B-8051 / B-8251 / B-8121 / B-3501 / B-8061</li> </ul>	 <p><b>CLIPS</b></p> <ul style="list-style-type: none"> <li>For cover profiles: B-6001 / B-6051 / B-6601 / B-6651 / B-2001 / B-2051 / B-6251 / B-6201 / B-6121</li> </ul>

# GUARNIZIONI PER VELETTE

## GASKETS FOR COVER PROFILES / DICHTUNGEN FÜR ABDECKUNGEN



**B-8711-8**

L = 3000 mm

- Per vetri 8+8 con profili:
  - For glass 8+8 with profiles:
  - Für Glas 8+8 mit Profilen:
- B-8001 / B-8051 / B-8251 / B-8201 / B-8121 / B-8721

**B-8711-10**

L = 3000 mm

- Per vetri 10+10 con profili:
  - For glass 10+10 with profiles:
  - Für Glas 10+10 mit Profilen:
- B-8001 / B-8051 / B-8251 / B-8201 / B-8121 / B-8721

- Per vetri 8+8 con profili:
  - For glass 8+8 with profiles:
  - Für Glas 8+8 mit Profilen:
- B-8600
- Per vetri 6+6 / 12 / 10 / 8 con profili:
  - For glass 6+6 / 12 / 10 / 8 with profiles:
  - Für Glas 6+6 / 12 / 10 / 8 mit Profilen:
- B-8800

**B-8011-12**

L = 3000 mm

- Per vetri 12+12 con profili:
  - For glass 12+12 with profiles:
  - Für Glas 12+12 mit Profilen:
- B-8001 / B-8051 / B-8251 / B-8121

- Per vetri 8+8 con profili:
  - For glass 8+8 with profiles:
  - Für Glas 8+8 mit Profilen:
- B-3600 / B-3500-N

**B-8011-8**

L = 3000 mm

- Per vetri 8+8 con profili:
  - For glass 8+8 with profiles:
  - Für Glas 8+8 mit Profilen:
- B-8300 / B-8300-G

**B-8011-10**

L = 3000 mm

- Per vetri 10+10 con profili:
  - For glass 10+10 with profiles:
  - Für Glas 10+10 mit Profilen:
- B-8300 / B-8300-G
- Per vetri 6+6 / 12 / 10 / 8 con profili:
  - For glass 6+6 / 12 / 10 / 8 with profiles:
  - Für Glas 6+6 / 12 / 10 / 8 mit Profilen:
- B-3600 / B-3500-N
- Per vetri 8+8 con profili:
  - For glass 8+8 with profiles:
  - Für Glas 8+8 mit Profilen:
- B-8800

**B-8611-10**

L = 3000 mm

- Per vetri 8+8 / 10+10 con profili:
  - For glass 8+8 / 10+10 with profiles:
  - Für Glas 8+8 / 10+10 mit Profilen:
- B-8610

**B-4101-8**

L = 3000 mm

- Per vetri 8+8 con profili:
  - For glass 8+8 with profiles:
  - Für Glas 8+8 mit Profilen:
- B-6001 / B-6051 / B-6201 / B-6121 / B-2001 / B-2051

**B-4101-10**

L = 3000 mm

- Per vetri 10+10 con profili:
  - For glass 10+10 with profiles:
  - Für Glas 10+10 mit Profilen:
- B-6001 / B-6051 / B-6201 / B-6121 / B-2001 / B-2051

**B-4101-12**

L = 3000 mm

- Per vetri 12+12 con profili:
  - For glass 12+12 with profiles:
  - Für Glas 12+12 mit Profilen:
- B-6001 / B-6051 / B-6201 / B-6121 / B-2001 / B-2051

**B-6611-8**

L = 3000 mm

- Per vetri 8+8 con profili:
  - For glass 8+8 with profiles:
  - Für Glas 8+8 mit Profilen:
- B-6601 / B-6651

**B-6611-10**

L = 3000 mm

- Per vetri 10+10 con profili:
  - For glass 10+10 with profiles:
  - Für Glas 10+10 mit Profilen:
- B-6601 / B-6651



# GUARNIZIONI APPOGGIO VETRO

## SUPPORT GLASS GASKETS / DICHTUNGEN FÜR GLAS



**B-8003**

L = 800 mm

- Per profili / For profiles / Für Profile: B-8000 / B-8700 / B-8200-G / B-8250-G / B-8500 / B-8350 / B-8600
- Per vetri 12+12 con profili: / For glass 12+12 with profiles: / Für Glas 12+12 mit Profilen: B-8300 / B-8300-G

**B-8002**

L = 800 mm

- Per vetri 8+8 / 10+10 con profili: / For glass 8+8 / 10+10 with profiles: / Für Glas 8+8 / 10+10 mit Profilen: B-8300 / B-8300-G

**B-8802**

L = 800 mm

- Per profili B-8800 / For profiles B-8800 / Für Profile B-8800

**B-3502**

L = 3000 mm

- Per vetri 8+8 con profili B-3500-N / For glass 8+8 with profiles B-3500-N / Für Glas 8+8 mit Profilen B-3500-N

**B-3503**

L = 3000 mm

- Per vetri 6+6 / 8 / 10 / 12 con profili B-3500-N / For glass 6+6 / 8 / 10 / 12 with profiles B-3500-N / Für Glas 6+6 / 8 / 10 / 12 mit Profilen B-3500-N

**B-3602**

L = 3000 mm

- Per profili B-3600 / For profiles B-3600 / Für Profile B-3600

**B-7001**

L = 400 mm

**KIT SMARTONE 2**

- Per sistema / For system / Für System:

**B-7002**

L = 400 mm

- Per vetri 8+8 con profili: / For glass 8+8 with profiles: / Für Glas 8+8 mit Profilen: B-7500 / B-6000 / B-7550-G / B-2100N

**B-7003**

L = 400 mm

- Per vetri 10+10 / 12+12 con profili: / For glass 10+10 / 12+12 with profiles: / Für Glas 10+10 / 12+12 mit Profilen: B-7500 / B-6000 / B-7550-G / B-2100N

**B-4002**

L = 3000 mm

- Per vetri 8+8 con profili: / For glass 8+8 with profiles: / Für Glas 8+8 mit Profilen: B-5500 / B-6220 / B-4050

**B-4003**

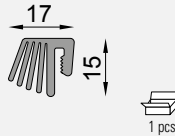
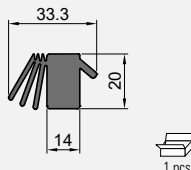
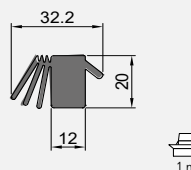
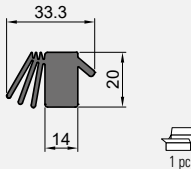
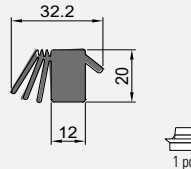
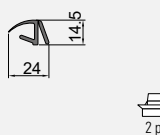
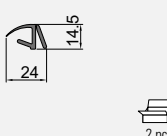
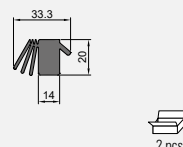
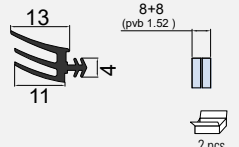
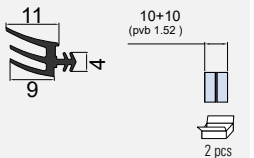
L = 3000 mm

- Per vetri 8+8 con profili: / For glass 8+8 with profiles: / Für Glas 8+8 mit Profilen: B-5500 / B-6220 / B-4050

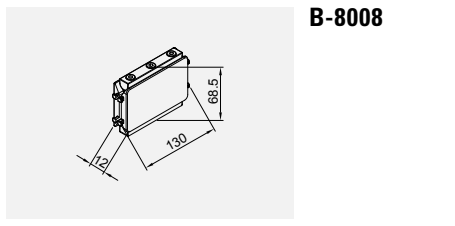
**B-4007**

L = 3000 mm

- Per vetri 12+12 con profili: / For glass 12+12 with profiles: / Für Glas 12+12 mit Profilen: B-5500 / B-5600 / B-6220 / B-4050

 <p><b>B-3504</b></p> <p>L = 3000 mm</p>	 <p><b>UB-7004</b></p> <p>L = 120 mm</p> <ul style="list-style-type: none"> <li>• Per vetri 8+8 con profili :</li> <li>• For glass 8+8 with profiles:</li> <li>• Für Glas 8+8 mit Profilen:</li> </ul> <p>UB-120</p>	 <p><b>UB-7002</b></p> <p>L = 120 mm</p> <ul style="list-style-type: none"> <li>• Per vetri 10+10 con profili:</li> <li>• For glass 10+10 with profiles:</li> <li>• Für Glas 10+10 mit Profilen:</li> </ul> <p>UB-120</p>
 <p><b>UB-7006</b></p> <p>L = 220 mm</p> <ul style="list-style-type: none"> <li>• Per vetri 8+8 con profili:</li> <li>• For glass 8+8 with profiles:</li> <li>• Für Glas 8+8 mit Profilen:</li> </ul> <p>UB-220</p>	 <p><b>UB-7005</b></p> <p>L = 220 mm</p> <ul style="list-style-type: none"> <li>• Per vetri 10+10 con profili:</li> <li>• For glass 10+10 with profiles:</li> <li>• Für Glas 10+10 mit Profilen:</li> </ul> <p>UB-220</p>	 <p><b>UB-121</b></p> <p>L = 120 mm</p> <ul style="list-style-type: none"> <li>• Per profili UB-120</li> <li>• For profiles UB-120</li> <li>• Für Profile UB-120</li> </ul>
 <p><b>UB-221</b></p> <p>L = 220 mm</p> <ul style="list-style-type: none"> <li>• Per profili UB-220</li> <li>• For profiles UB-220</li> <li>• Für Profile UB-220</li> </ul>	 <p><b>UB-7004</b></p> <p>L = 135 mm</p> <ul style="list-style-type: none"> <li>• Per vetri 8+8 con profili:</li> <li>• For glass 8+8 with profiles:</li> <li>• Für Glas 8+8 mit Profilen:</li> </ul> <p>UB-135</p>	 <p><b>B-8711-8-135</b></p> <p>L = 130 mm</p> <ul style="list-style-type: none"> <li>• Per vetri 8+8 con profili:</li> <li>• For glass 8+8 with profiles:</li> <li>• Für Glas 8+8 mit Profilen:</li> </ul> <p>UB-135</p>
 <p><b>B-8711-10-135</b></p> <p>L = 130 mm</p> <ul style="list-style-type: none"> <li>• Per vetri 10+10 con profili:</li> <li>• For glass 10+10 with profiles:</li> <li>• Für Glas 10+10 mit Profilen:</li> </ul> <p>UB-135</p>		

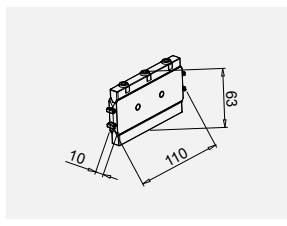
# MORSETTI JOLLYPACK



**B-8008**

- Per vetri 8+8 / 10+10 con profili:
- For glass 8+8 / 10+10 with profiles:
- Für Glas 8+8 / 10+10 mit Profilen:

B-8000 / B-8700 / B-8300 / B-8250-G / B-8500 / B-8350 / UB-135



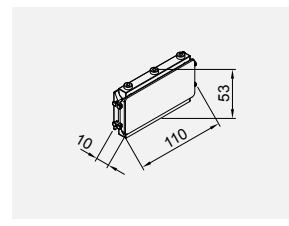
**B-3208**

- Per profili:
- For profiles:
- Für Profilen:

B-7500 / B-7500-G / B-7520 / B-6000 / B-6000-G / B-3100 / B-8100 / B-2100N / B-7550-G

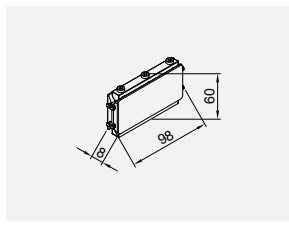
- Per vetri 12+12 con profili:
- For glass 12+12 with profiles:
- Für Glas 12+12 mit Profilen:

B-8000 / B-8700 / B-8300 / B-8250-G / B-8200-G / B-8500 / B-8350



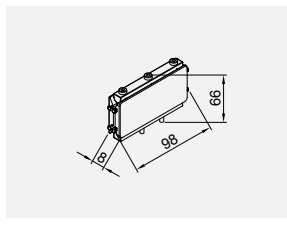
**B-6608**

- Per profili B-7120 / B-8600 / B-8610
- For profiles B-7120 / B-8600 / B-8610
- Für Profile B-7120 / B-8600 / B-8610

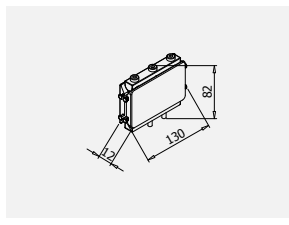


**B-3508**

- Per profili B-3500-N / B-3600 / B 8800
- For profiles B-3500-N / B-3600 / B 8800
- Für Profile B-3500-N / B-3600 / B 8800

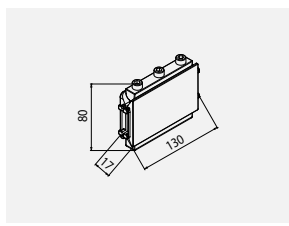


**B-3008J**



**B-6008**

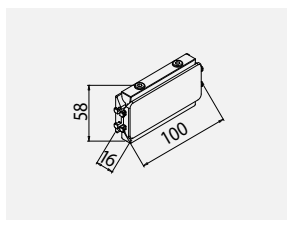
- Per profili B-6220 / UB-120 / UB-220
- For profiles B-6220 / UB-120 / UB-220
- Für Profile B-6220 / UB-120 / UB-220



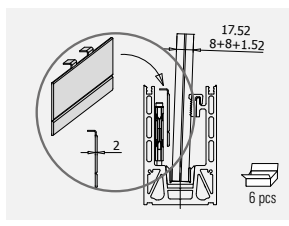
**B-2008-8 /  
B-2008-10**

- Per vetri 8+8 / 10+10 con profili:
- For glass 8+8 / 10+10 with profiles:
- Für Glas 8+8 / 10+10 mit Profilen:

B-5500 / B-5600 / B-2060 / B-4050



**B-4508**

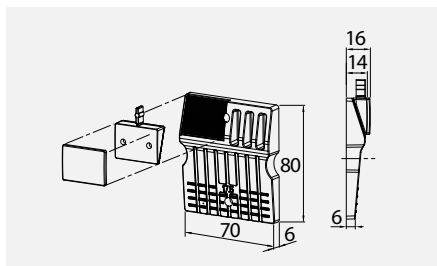


**B-6009-CF6**

- Spessore per vetro 8+8 con Jolly Pack
- Spacers for glass 8+8 with Jolly Pack
- Abstandhalter für 8+8 Glas mit Jolly Pack

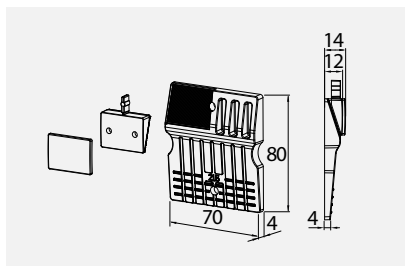
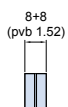
B-3208 / B-3008J / B-6608 / B-6008 / B-8008 / B-3508

## CUNEI PER PROFILI CMR WEDGES FOR CMR PROFILES / KEILEN FÜR PROFILE CMR



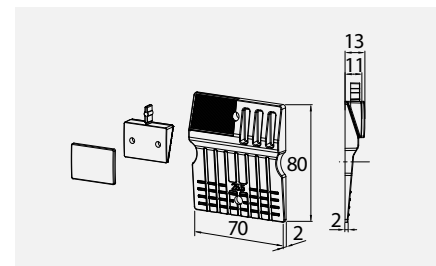
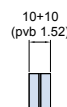
### B-8009-17

- Per vetri 8+8 con profili CMR
- For glass 8+8 with CMR profiles
- Für Glas 8+8 mit Profilen CMR



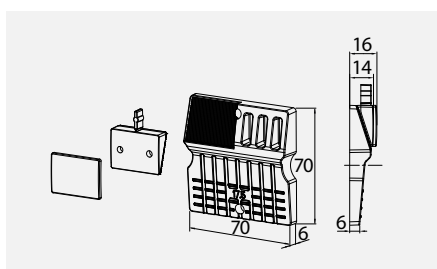
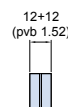
### B-8009-21

- Per vetri 10+10 con profili CMR
- For glass 10+10 with CMR profiles
- Für Glas 10+10 mit Profilen CMR



### B-8009-25

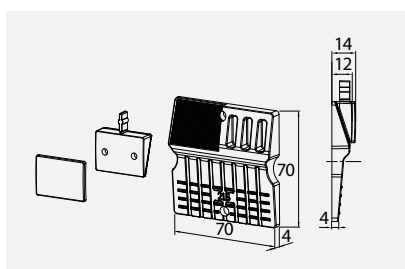
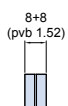
- Per vetri 12+12 con profili CMR
- For glass 12+12 with CMR profiles
- Für Glas 12+12 mit Profilen CMR



### B-8609-17

- Per vetri 8+8 con profili:
- For glass 8+8 with profiles:
- Für Glas 8+8 mit Profilen:

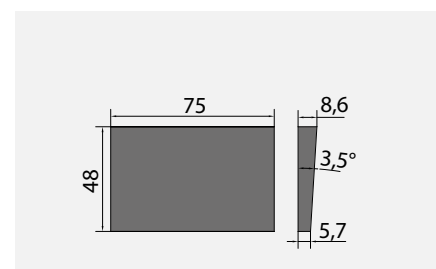
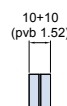
B-8600



### B-8609-21

- Per vetri 10+10 con profili:
- For glass 10+10 with profiles:
- Für Glas 10+10 mit Profilen:

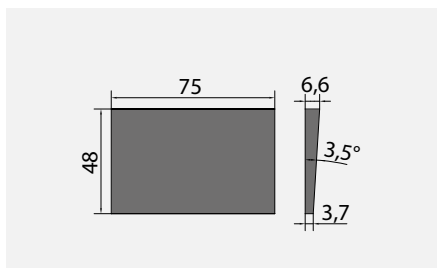
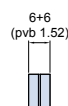
B-8600



### BALAU CUNEO 8

- Per vetri 6+6 con profili:
- For glass 6+6 with profiles:
- Für Glas 6+6 mit Profilen:

B-8800



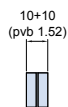
### BALAN CUNEO 10

- Per vetri 8+8 / 10+10 con profili:
- For glass 8+8 / 10+10 with profiles:
- Für Glas 8+8 / 10+10 mit Profilen:

B-8800

- Per vetri 8+8 con profili:
- For glass 8+8 with profiles:
- Für Glas 8+8 mit Profilen:

B-3600



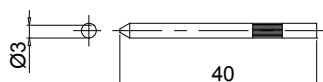
LOW WALL / ACCESSORIES  
WINDSCREENS

## SPINE CONGIUNZIONI PROFILI CONNECTING PINS / VERBINDUNGSSTIFTE



### P-F26

- Set 4 pz spine di congiunzione profili
- Set 4 pins connecting profiles
- Set 4 Stk Verbindungsstifte



4 pcs



# SUPPORTO VETRO

## SUPPORT FOR GLASS / AUFLAGE FÜR GLAS



**€ H.157**

**B-2004-F**  
 • Supporto "U" per vetri 8+8 / "U" support for glass 8+8 / "U" Auflage für Glas 8+8

**B-2005-F**  
 • Supporto "U" per vetri 10+10 / "U" support for glass 10+10 / "U" Auflage für Glas 10+10

**B-2006-F**  
 • Supporto "U" per vetri 12+12 / "U" support for glass 12+12 / "U" Auflage für Glas 12+12

**€ H.158**

**B-1044-F**  
 • Supporto "U" trasparente per vetri 8+8 / Transparent "U" support for glass 8+8 / Klare "U" Auflage für Glas 8+8

**B-3604-13,2**  
 • Supporto "U" trasparente per vetri 6+6 / Transparent "U" support for glass 6+6 / Klare "U" Auflage für Glas 6+6

**B-3604-12**  
 • Supporto "U" trasparente per vetri 12 / Transparent "U" support for glass 12 / Klare "U" Auflage für Glas 12

**B-3607**  
**€ H.160**

• Optional per sede LED per sistemi:  
 • Optional for LED seat for systems:  
 • Optionale Auflage mit Sitz für LED für Systeme:  
 B-3500-N / B-3600 / B-8800

**€ H.159**

**B-2007-8**  
 • Supporto "H" trasparente con sede per LED per vetri 8+8 / Transparent "H" support with seat for LED for glass 8+8 / Klare "H" Auflage mit Sitz für LED für Glas 8+8

**B-2007 10**  
 • Supporto "H" trasparente con sede per LED per vetri 10+10 / Transparent "H" support with seat for LED for glass 10+10 / Klare "H" Auflage mit Sitz für LED für Glas 10+10

**B-2007 SPECIAL**  
 • Supporto "H" trasparente con sede per LED per vetri 12+12 / Transparent "H" support with seat for LED for glass 12+12 / Klare "H" Auflage mit Sitz für LED für Glas 12+12

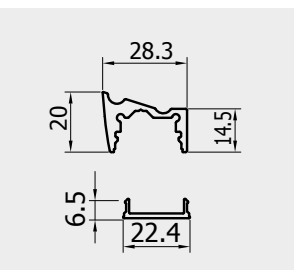
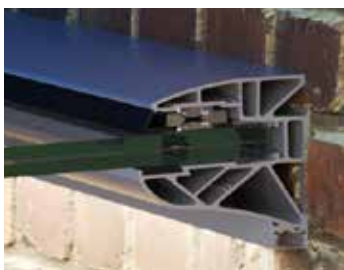
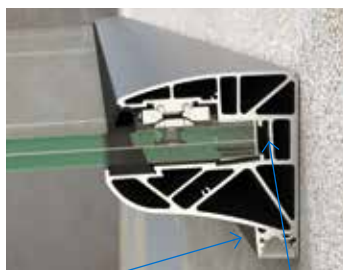
**B-3604-10**  
 • Supporto "U" trasparente per vetri 10 / Transparent "U" support for glass 10 / Klare "U" Auflage für Glas 10

**B-3604-8**  
 • Supporto "U" trasparente per vetri 8 / Transparent "U" support for glass 8 / Klare "U" Auflage für Glas 8

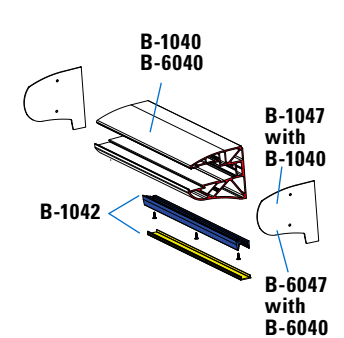
Per sistemi / For systems / Für Systeme  
 B-3500-N / B-3600 / B-8800

# ACCESSORI PENSILINE

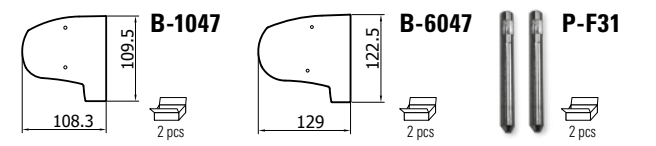
## ACCESSORIES CANOPY SYSTEMS / ZUBEHÖRE VORDACH SYSTEME



- Profilo speciale optional LED per illuminazione inferiore
- Optional LED U-channel, for bottom lighting
- Optional LED U-Profil, für untere Beleuchtung
- Sede per LED 18x5 mm max, per illuminazione vetro
- Channel for LED 18x5 mm max, for glass lighting
- Sitz für LED 18x5 mm max, für Beleuchtung des Glas



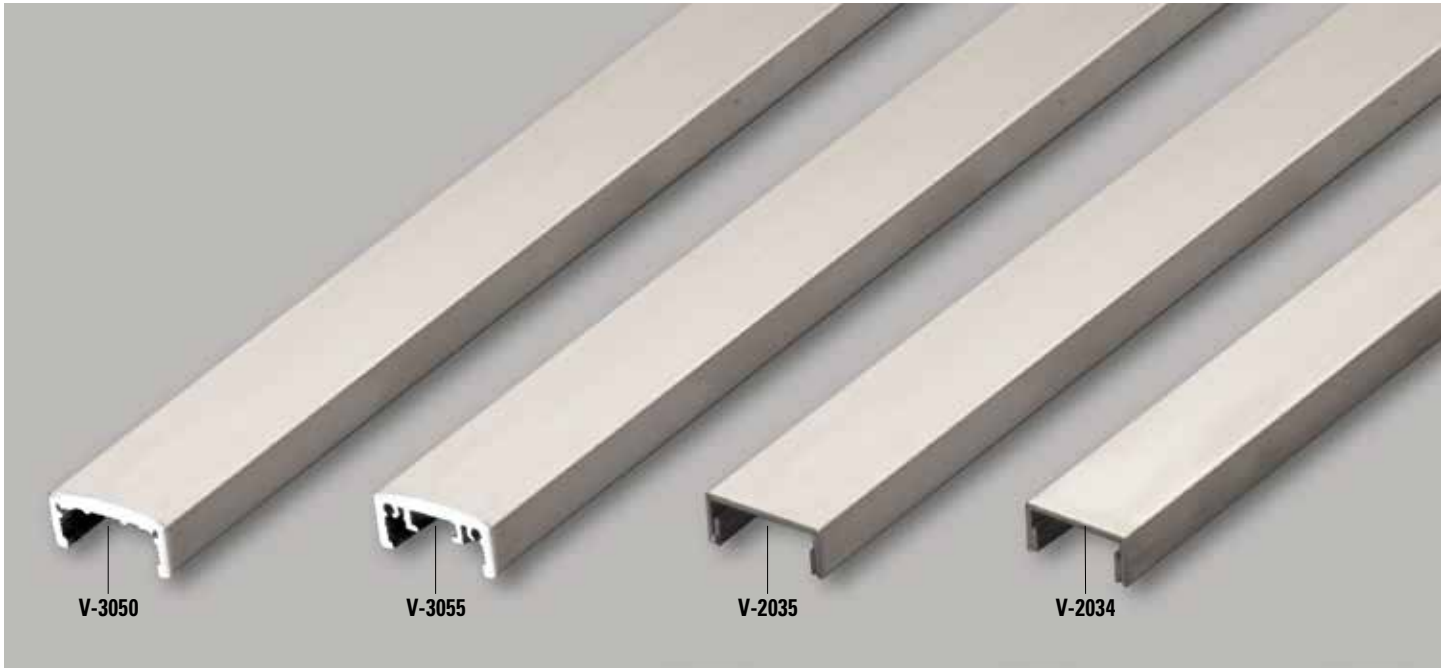
- B-1042 CANALINA PER LED** **€ H.298**
- Profilo in alluminio per montaggio strisce LED (non incluse) con sistemi pensiline B-1040 e B-6040. Copertura in metacrilato Frost inclusa.
  - Aluminium U-channel for LED stripes assembly (LED not included) for systems B-1040 and B-6040. Methacrylate Frost cover included.
  - U-Profil aus Aluminium für Montage der LED (nicht enthalten) für Systeme B-1040 und B-6040. Abdeckung aus Methacrylat enthalten.



LOW WALL / ACCESSORIES WINDSCREENS

# CORRIMANO

## HANDRAIL PROFILE / HANDLAUF PROFILE



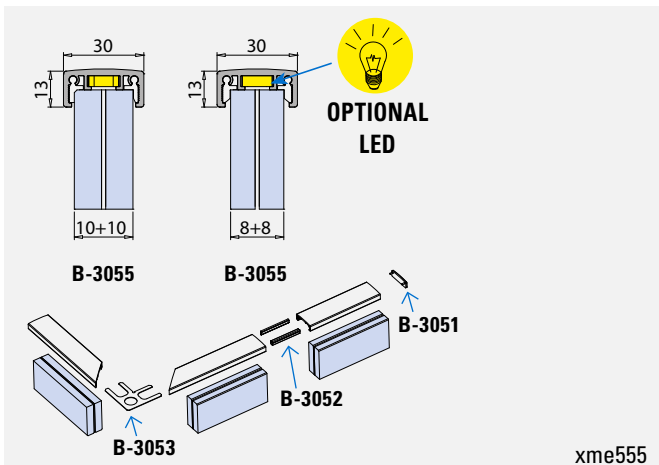
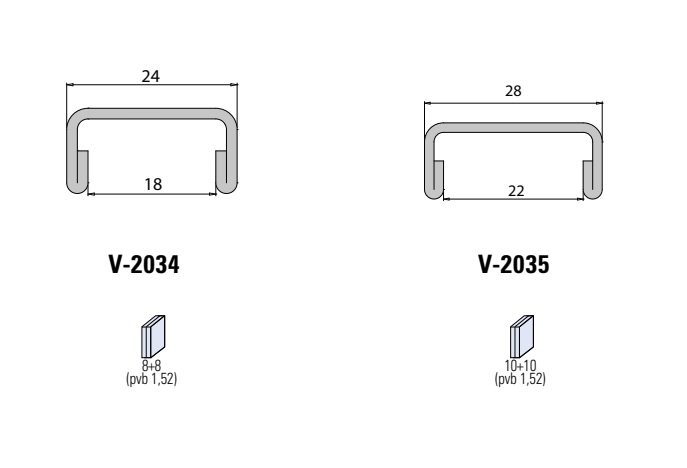
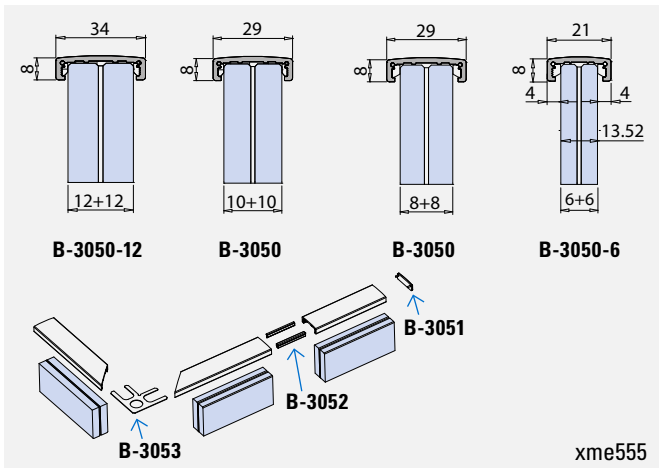
### B-3050 / B-3055

- Corrimano in alluminio ad incollaggio
  - Edge protection profile in aluminium
  - Kantenschutzprofil aus Aluminium
- L = 3000 / 6000 mm  
AN / GR

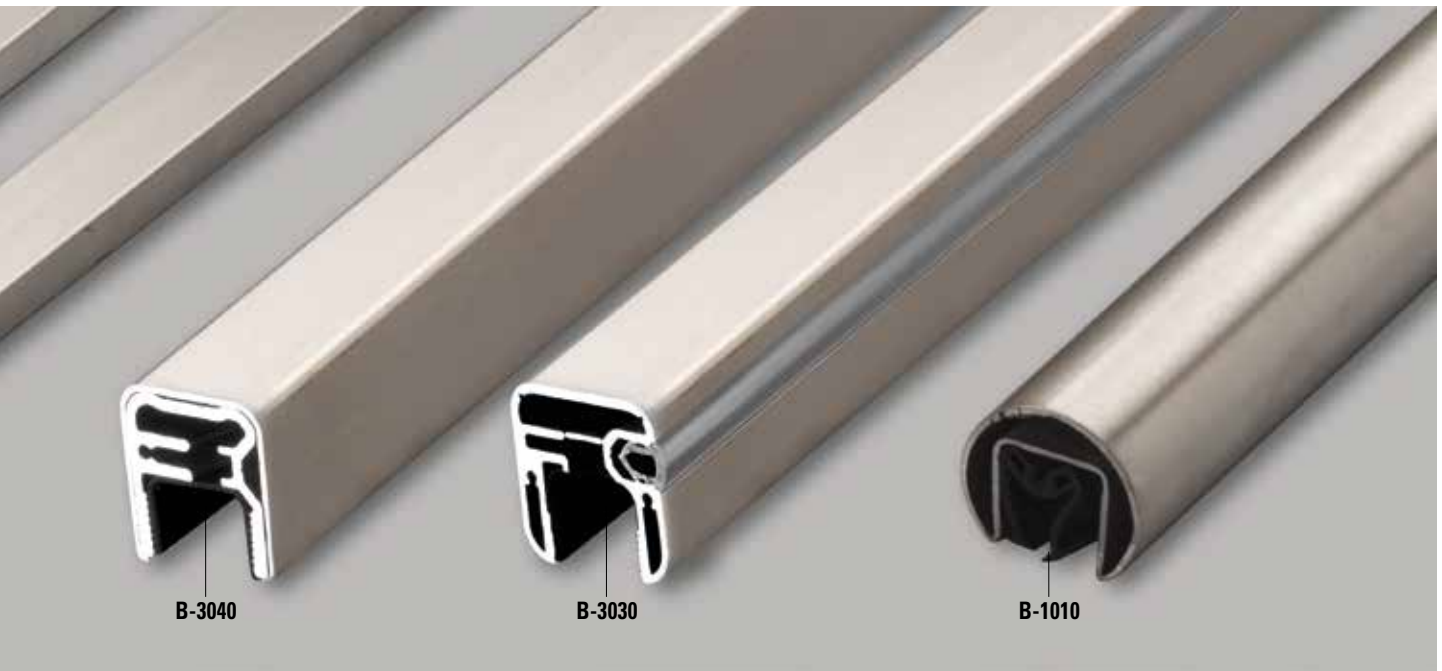


### V-2034 / V-2035

- Profili di protezione inox AISI 316
  - Edge protection inox AISI 316
  - Kantenschutz inox AISI 316
- L = 3000 mm  
IX / IL



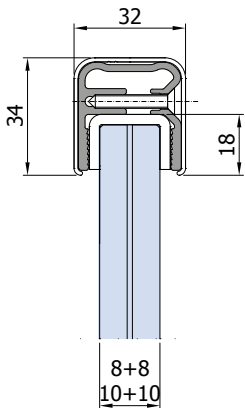
LOW WALL / ACCESSORIES  
WINDSCREENS



**B-3040**

- Corrimano quadro
- Square handrail profile
- Eckiger Handlauf

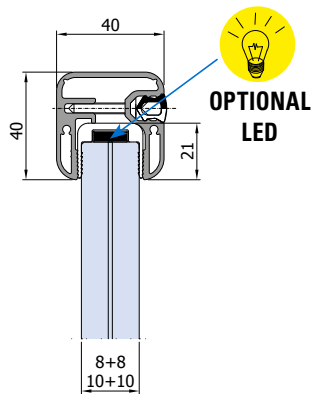
L = 5000 mm  
AN / IXE



**B-3030**

- Corrimano tondo
- Round handrail profile
- Runder Handlauf

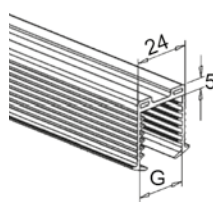
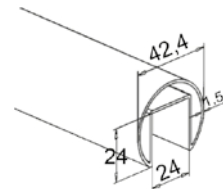
L = 5000 mm  
AN



**B-1010**

- Tubo profilo ad "u" scanalato
- Glass channel tube
- Glasleistenrohr

L = 3000 mm  
IX



**B-1015-17,5**

- Guarnizione in caucciù per tubo scanalato per vetro 17,5 mm.
- Rubber profile for channel tube for glass 17,5 mm.
- Gummiprofil für Glasleistenrohr für Glas 17,5 mm.



**B-1015-21,5**

- Guarnizione in caucciù per tubo scanalato per vetro 21,5 mm
- Rubber profile for channel tube for glass 21,5 mm.
- Gummiprofil für Glasleistenrohr für Glas 21,5 mm.



XFB-048

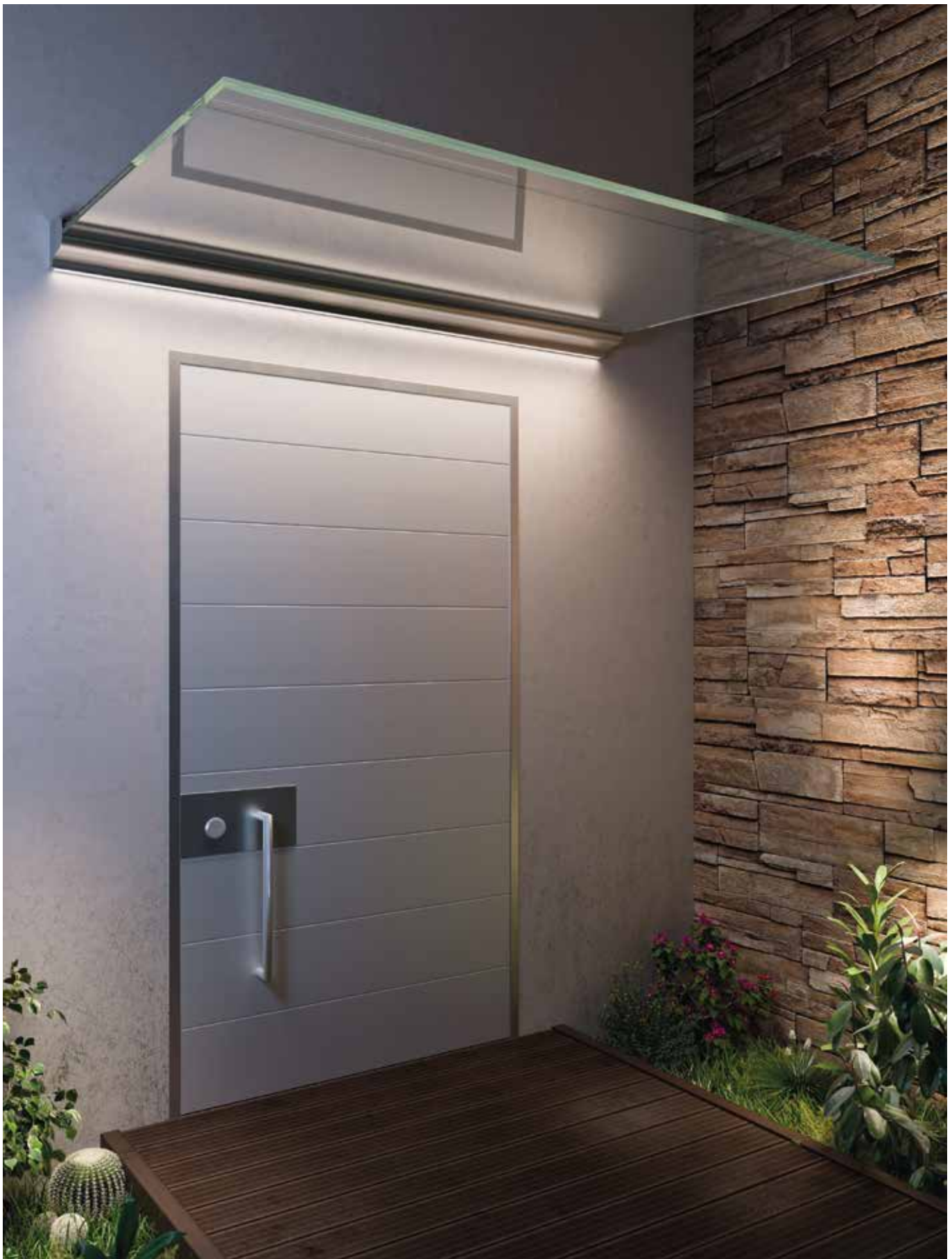
xme504

## B-7040 SHARK / B-1040 / B-6040 KAMPIONA SERIES



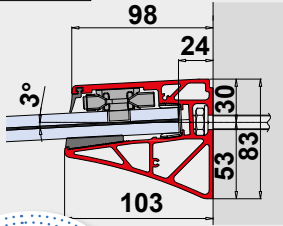
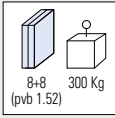
- Sede per LED 18x5 max, per illuminazione vetro.
- Channel for LED, for glass lighting.
- Sitz für LED, für Beleuchtung des Glas.

- Pensiline in vetro.
- Glass canopy.
- Vordach System.

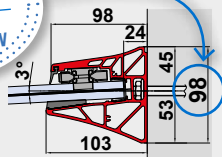




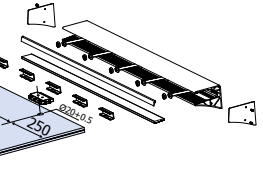
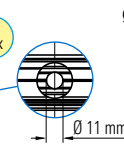
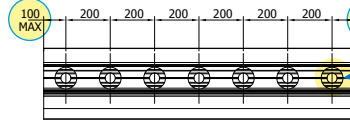
## B-7040



NUOVO MODELLO  
IN ARRIVO  
NEW MODEL  
COMING SOON



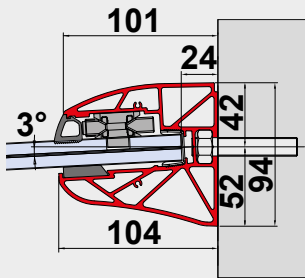
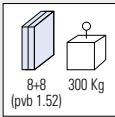
Quota variabile / Variable size / Variables Maß



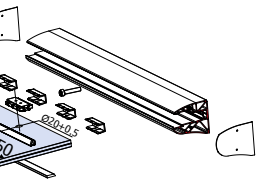
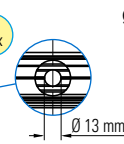
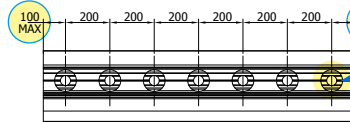
xme615a

Set completo Complete set Komplett-Set	FIN. FIN. OB.	L	Jolly Pack / Set	"U" / Set
<b>B-7040 SET 1</b>	AN	1000 mm	2	5
<b>B-7040 SET 1,5</b>	AN	1500 mm	3	8
<b>B-7040 SET 2</b>	AN	2000 mm	4	10
<b>B-7040 SET 3</b>	AN	3000 mm	6	16
<b>B-7040 SET 4</b>	AN	4000 mm	8	20
<b>B-7040 SET 5</b>	AN	6000 mm	12	30

## B-1040



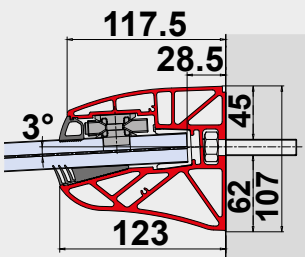
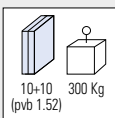
Quota variabile / Variable size / Variables Maß



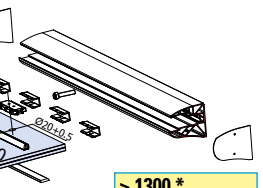
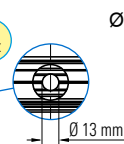
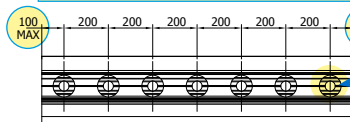
xme515a

Set completo Complete set Komplett-Set	FIN. FIN. OB.	L	Jolly Pack / Set	"U" / Set
<b>B-1040 SET 1</b>	AN	1500 mm	3	8
<b>B-1040 SET 2</b>	AN	2000 mm	4	10
<b>B-1040 SET 3</b>	AN	3000 mm	6	16
<b>B-1040 SET 4</b>	AN	4000 mm	8	20
<b>B-1040 SET 6</b>	AN	6000 mm	12	30

## B-6040



Quota variabile / Variable size / Variables Maß



> 1300 \*  
Consigliato SentryGlas®  
Recommended SentryGlas®  
Empfohlen SentryGlas®

xme518e

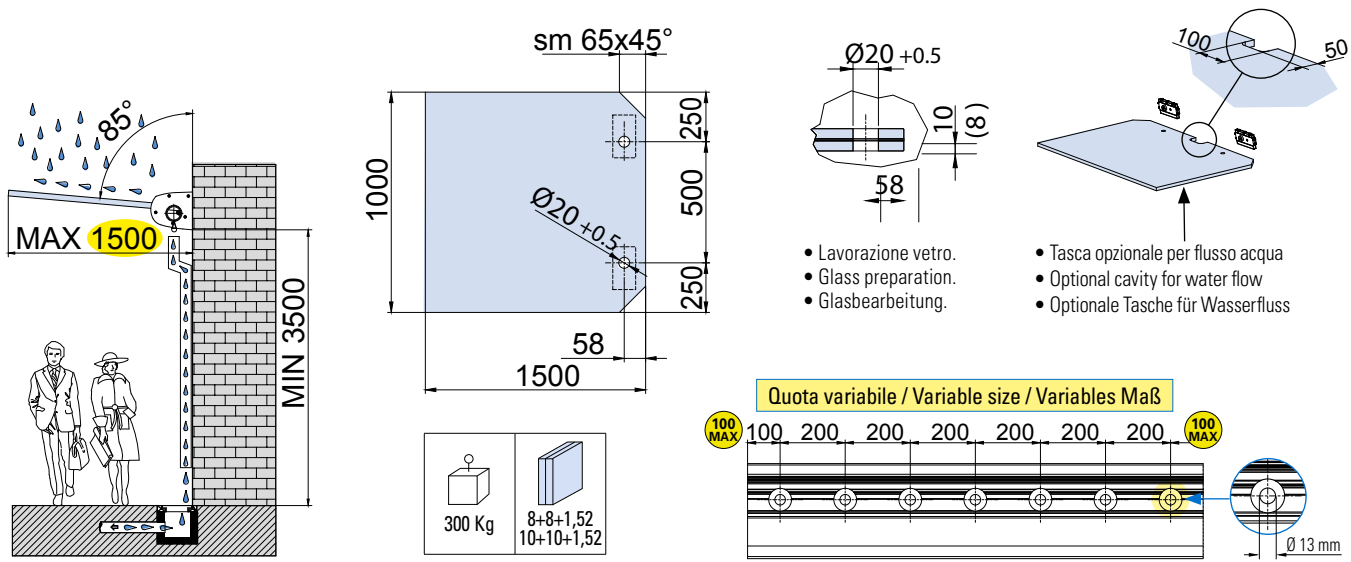
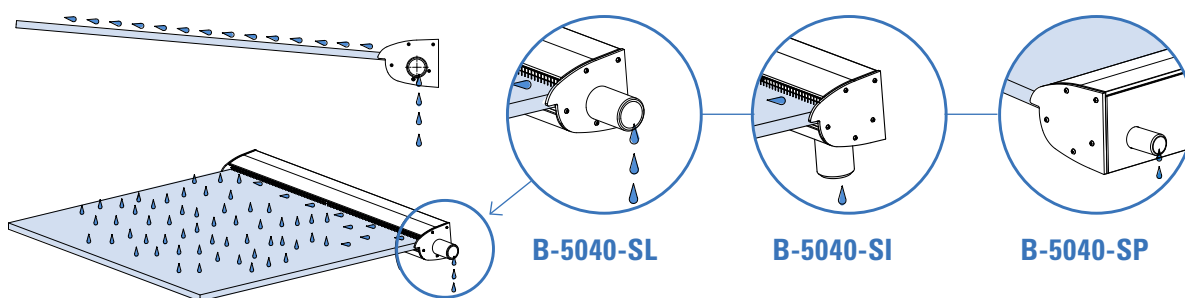
Set completo Complete set Komplett-Set	FIN. FIN. OB.	L	Jolly Pack / Set	"U" / Set
<b>B-6040 SET 1</b>	AN	1500 mm	3	8
<b>B-6040 SET 2</b>	AN	2000 mm	4	10
<b>B-6040 SET 3</b>	AN	3000 mm	6	16
<b>B-6040 SET 4</b>	AN	4000 mm	8	20
<b>B-6040 SET 6</b>	AN	6000 mm	12	30

# B-5040 KAMPIONA DRAIN SERIES

- Pensiline in vetro con scarico acqua.
- Glass canopy with drainage system.
- Vordach mit Abfluss-system.

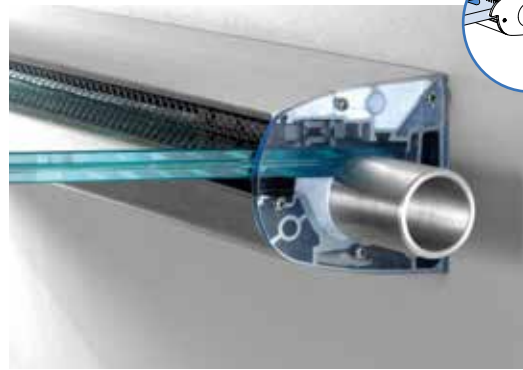
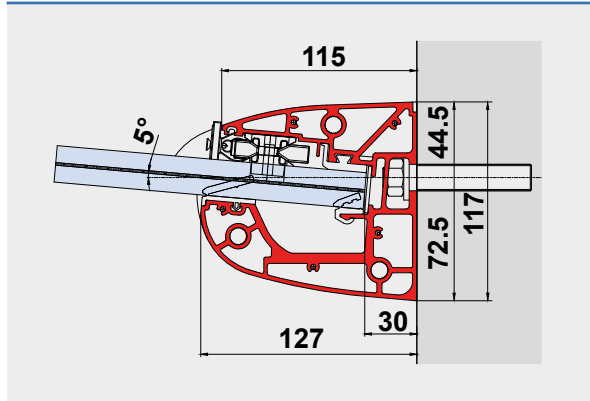
NEW

NO design Patent Pending



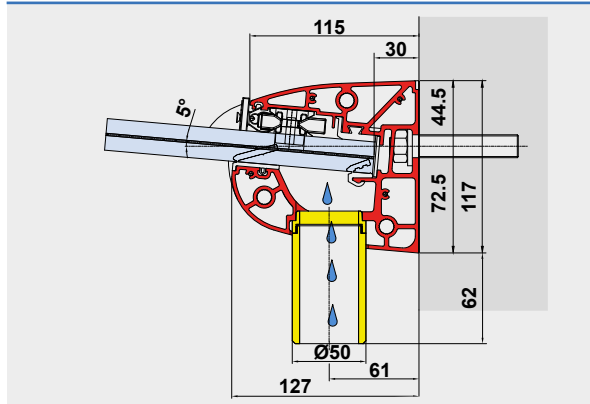
PENSILINE

## B-5040-SL SCARICO LATERALE / LATERAL DRAIN / SEITLICHER ABFLUSS



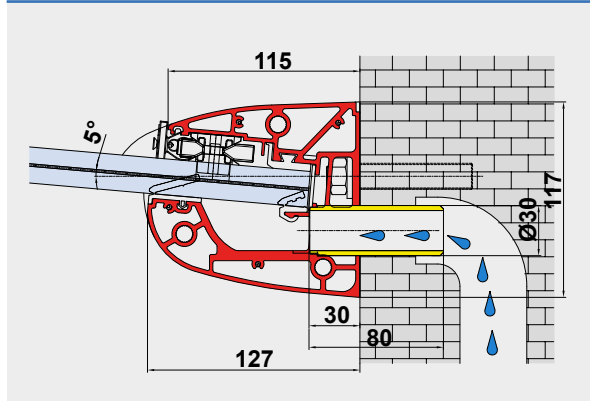
xme558a

## B-5040-SI SCARICO INFERIORE / LOWER DRAIN / UNTERER ABFLUSS



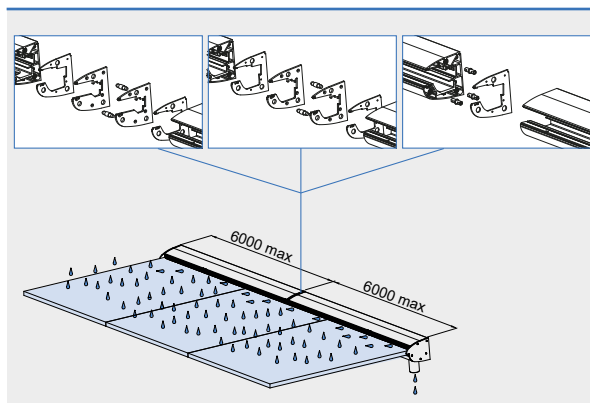
xme558b

## B-5040-SP SCARICO POSTERIORE / REAR DRAIN / RÜCKSEITIGER ABFLUSS



xme558a/xme558c

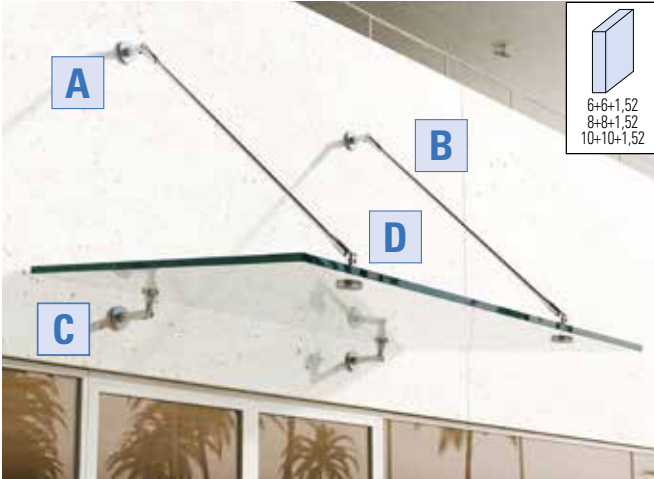
## B-5040-M MODULARE / MODULAR / MODULAR



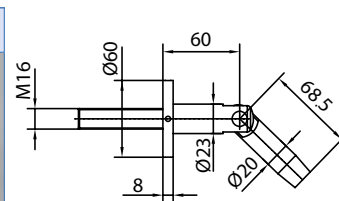
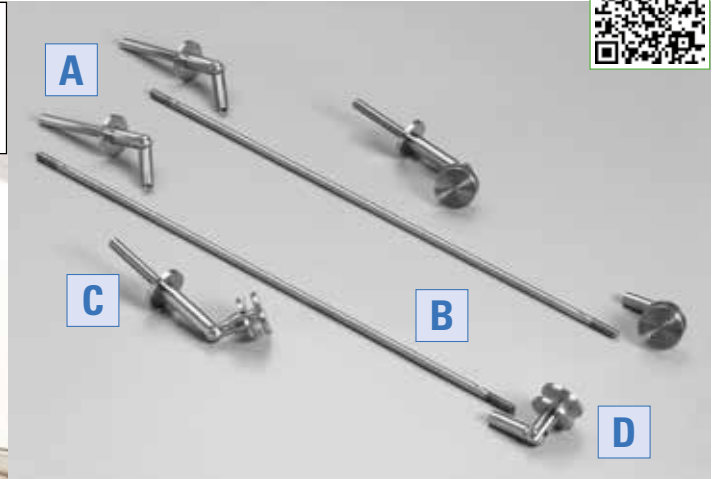
xme558a/xme558c



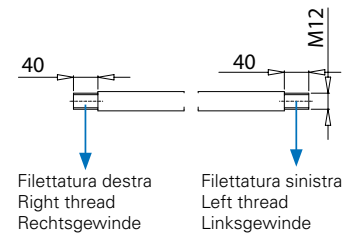
# PROJECT FIVE



6+6+1,52  
8+8+1,52  
10+10+1,52



**S-BAR-830** (830 mm)  
**S-BAR-1050** (1050 mm)  
**S-BAR-1500** (1500 mm)  
**S-BAR-1625** (1625 mm)  
**S-BAR-2110** (2110 mm)

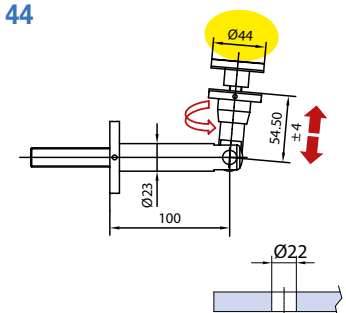
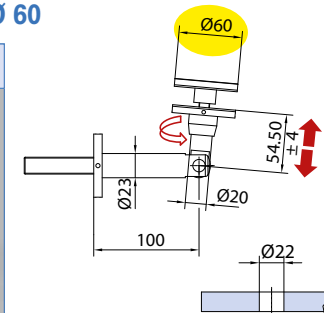


IX - Inox AISI 316

IX - Inox AISI 316

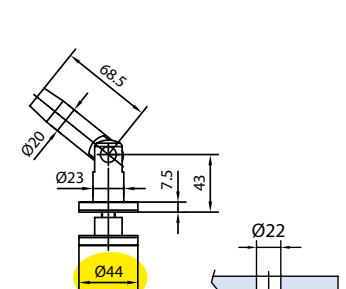
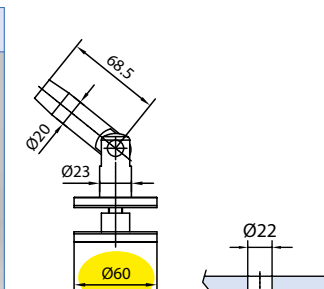
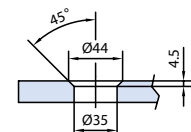
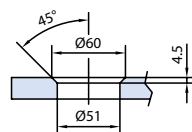
- PUNTI DI FISSAGGIO Ø 60
- FASTENING POINTS Ø 60
- PUNKTHALTERUNGEN Ø 60

- PUNTI DI FISSAGGIO Ø 44
- FASTENING POINTS Ø 44
- PUNKTHALTERUNGEN Ø 44



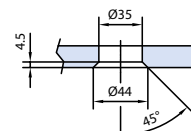
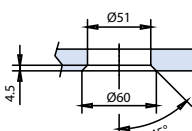
IX - Inox AISI 316

IX - Inox AISI 316



IX - Inox AISI 316

IX - Inox AISI 316

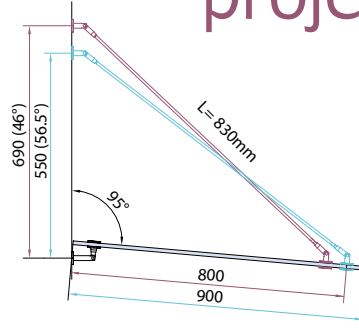
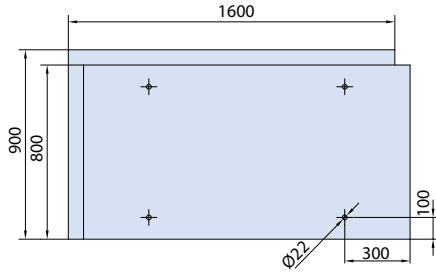




# project five

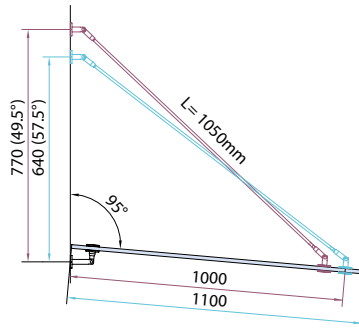
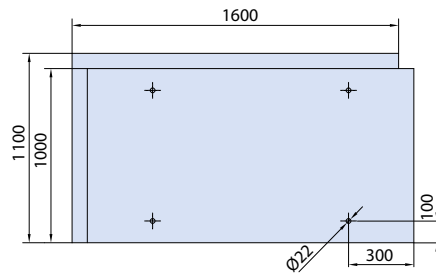
**PJ5-SET 1-D44**

**PJ5-SET 1-D60**



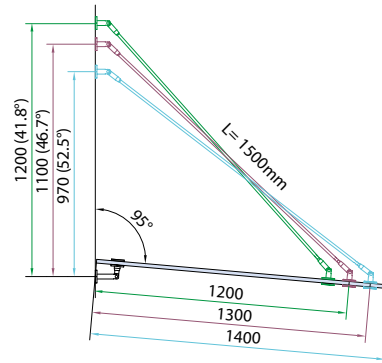
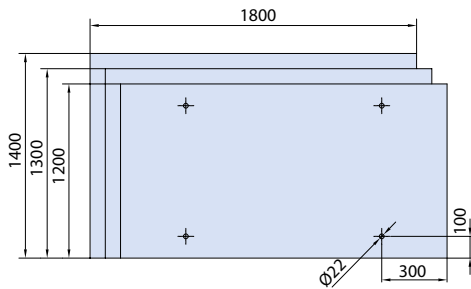
**PJ5-SET 2-D44**

**PJ5-SET 2-D60**

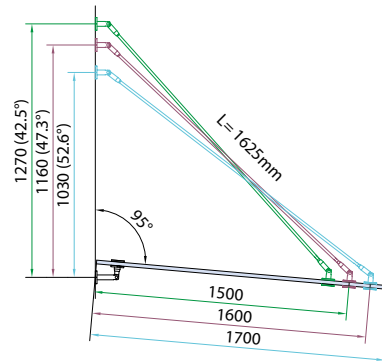
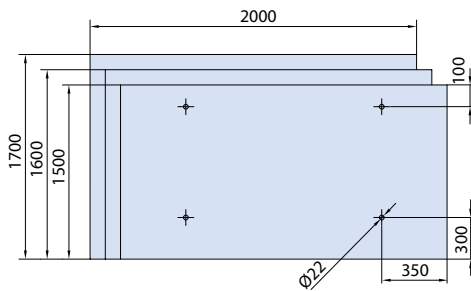


**PJ5-SET 3-D44**

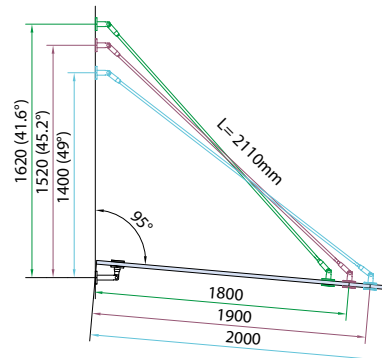
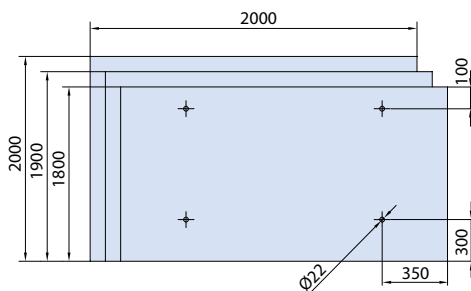
**PJ5-SET 3-D60**



**PJ5-SET 4-D60**

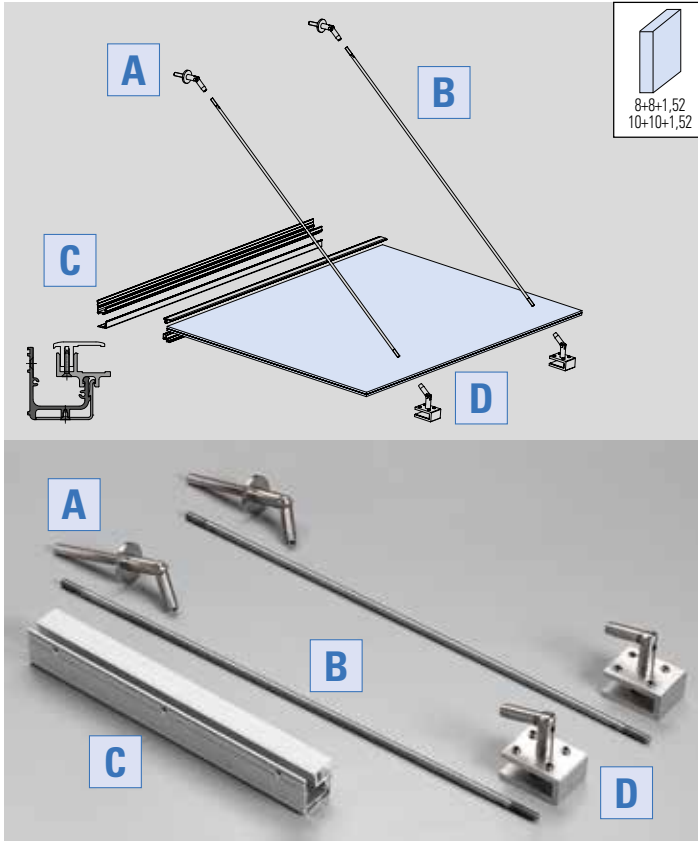


**PJ5-SET 5-D60**

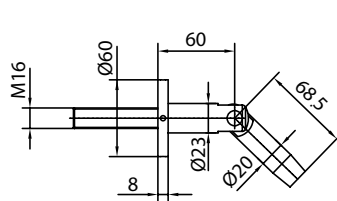


xme548a / xme548b

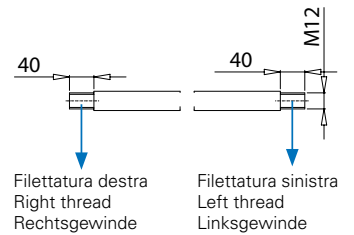
# PRESA



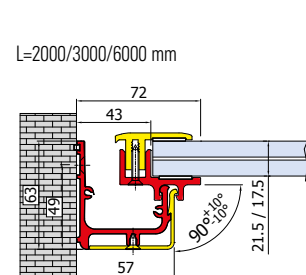
Inox AISI 316



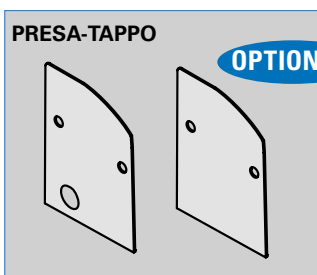
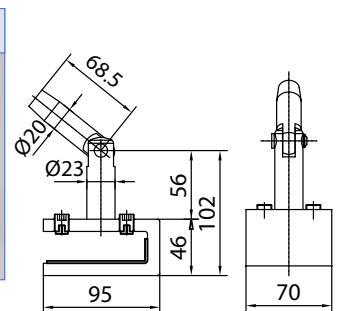
Inox AISI 316



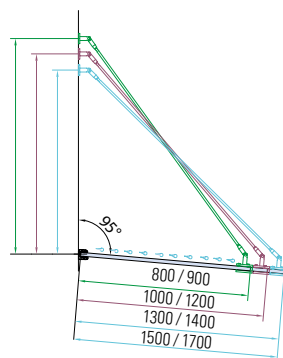
AN



AN



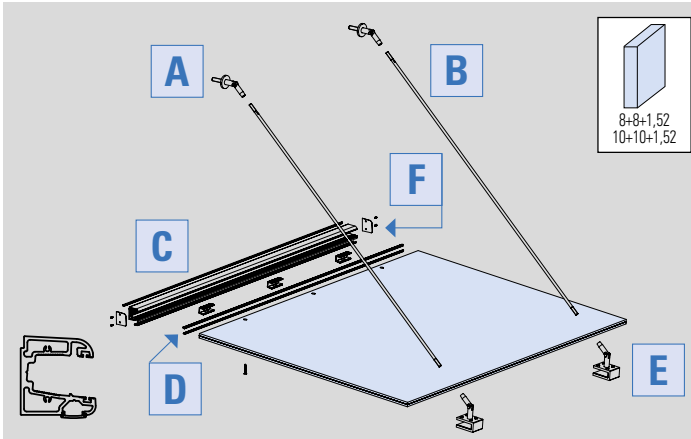
IX



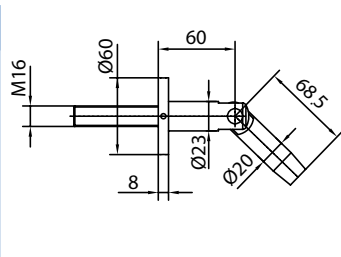
**PRESA set 1**  
**PRESA set 2**  
**PRESA set 3**  
**PRESA set 4**

xme548q

# PRESA 2

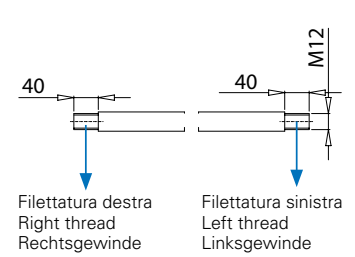


Inox AISI 316

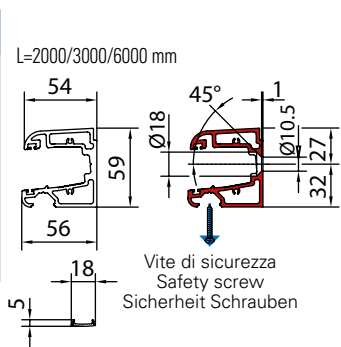


Inox AISI 316

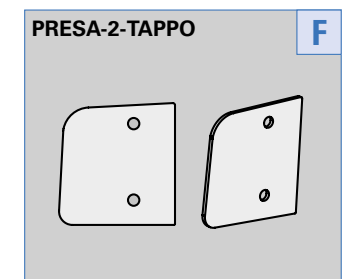
**S-BAR-830** (830 mm)  
**S-BAR-1050** (1050 mm)  
**S-BAR-1500** (1500 mm)  
**S-BAR-1625** (1625 mm)  
**S-BAR-2110** (2110 mm)



AN



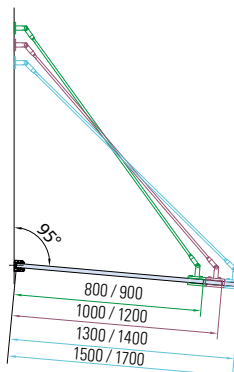
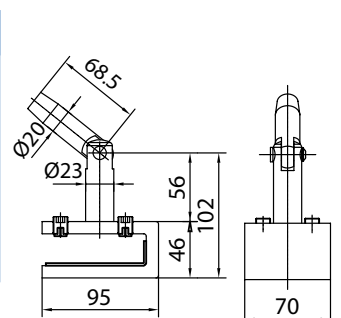
AN



AN

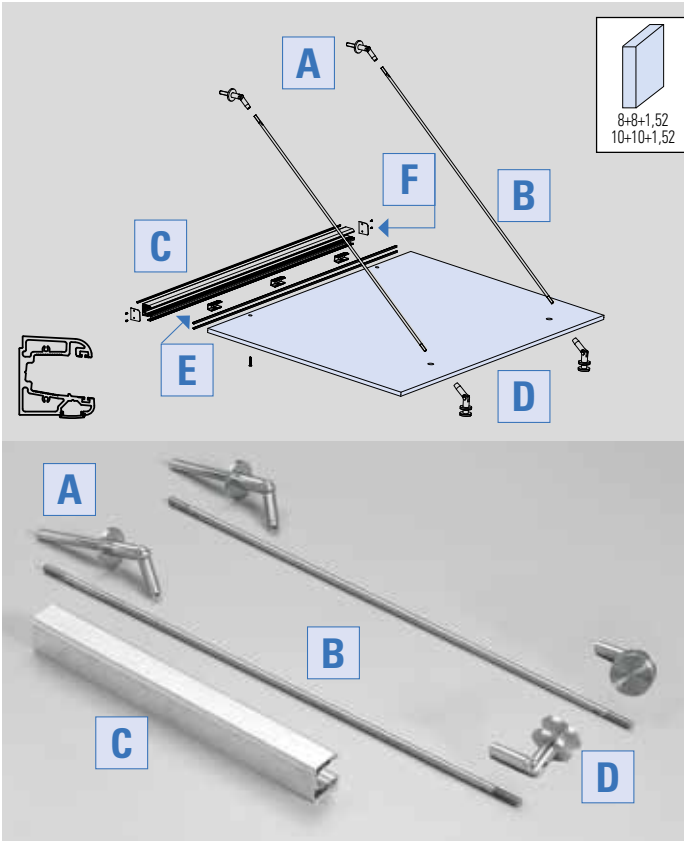


AN

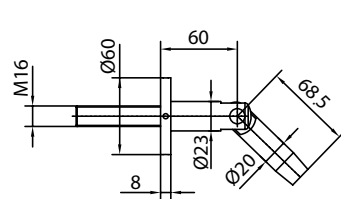


**PRESA 2 set 1**  
**PRESA 2 set 2**  
**PRESA 2 set 3**  
**PRESA 2 set 4**

# PRESA 2 CON TIRANTI E FORO VETRO / WITH RODS AND GLASS HOLE / MIT ZUGSTANGEN UND GLASBOHRUNG

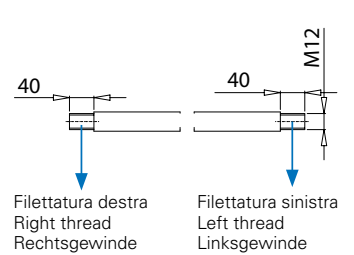


Inox AISI 316

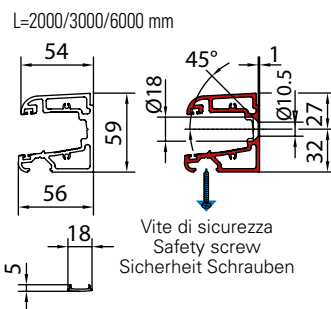


**S-BAR-830** (830 mm)  
**S-BAR-1050** (1050 mm)  
**S-BAR-1500** (1500 mm)  
**S-BAR-1625** (1625 mm)  
**S-BAR-2110** (2110 mm)

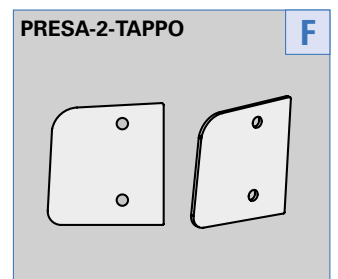
Inox AISI 316



AN



**PRESA-2 KIT-8**  
**PRESA-2-KIT-10**

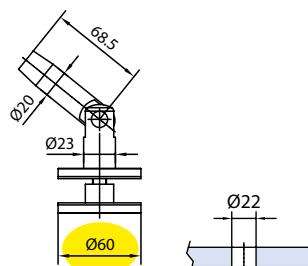


**PRESA-2-TAPPO**

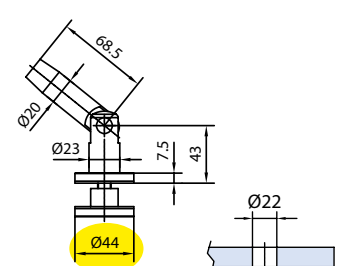
AN



IX - Inox AISI 316



IX - Inox AISI 316



xme548e / xme548g / xme548q

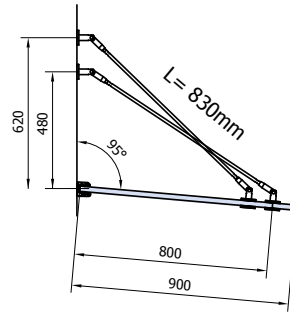
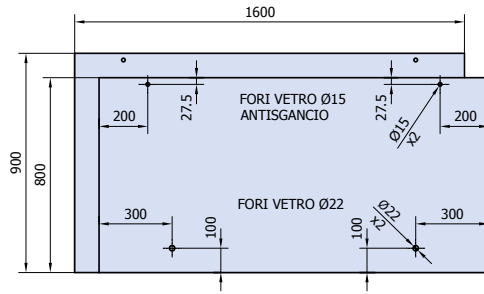




**PRESA 2-SET 5-8**



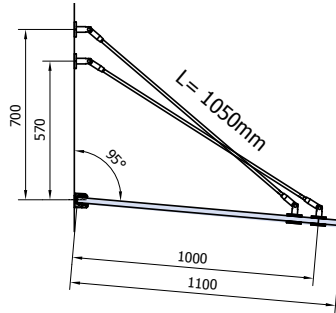
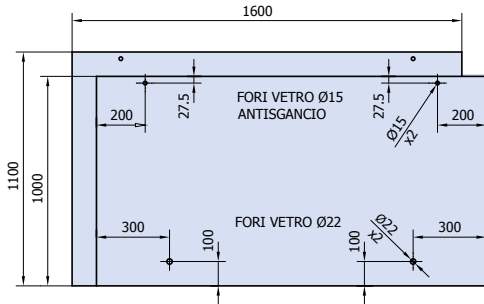
**PRESA 2-SET 5-10**



**PRESA 2-SET 6-8**



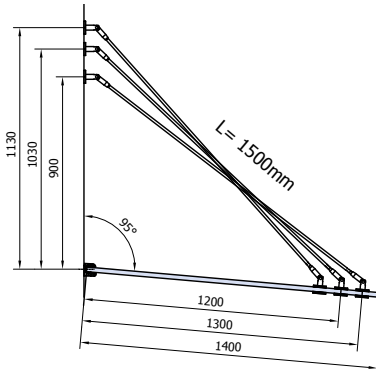
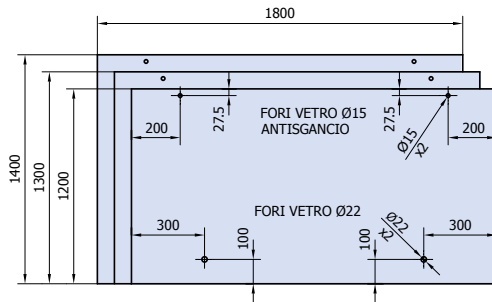
**PRESA 2-SET 6-10**



**PRESA 2-SET 7-8**



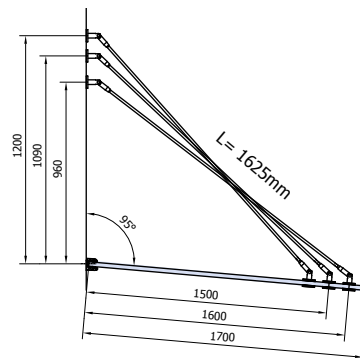
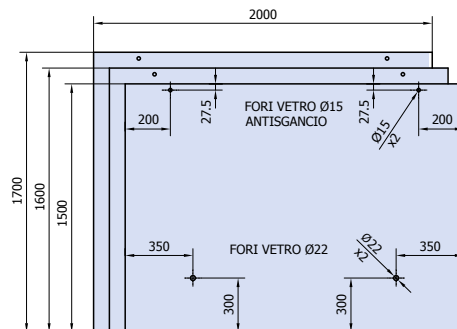
**PRESA 2-SET 7-10**



**PRESA 2-SET 8-8**



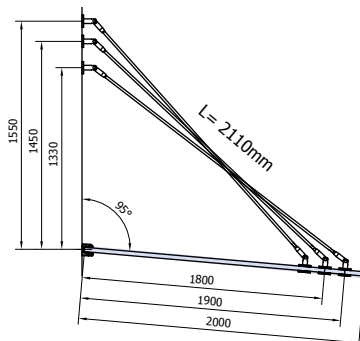
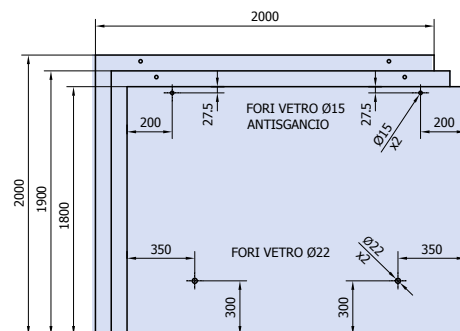
**PRESA 2-SET 8-10**



**PRESA 2-SET 9-8**

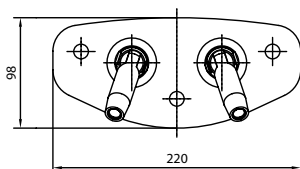
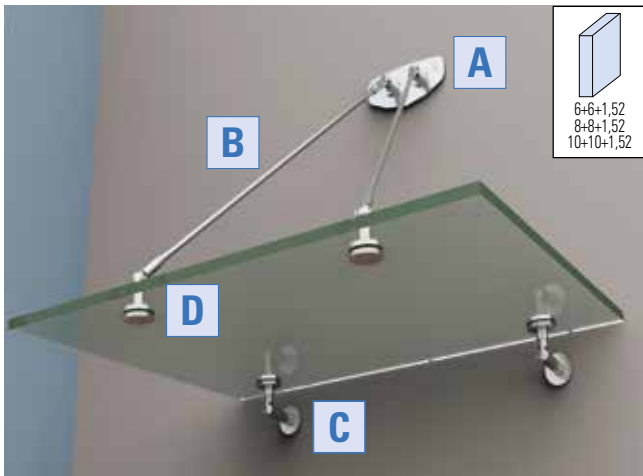


**PRESA 2-SET 9-10**

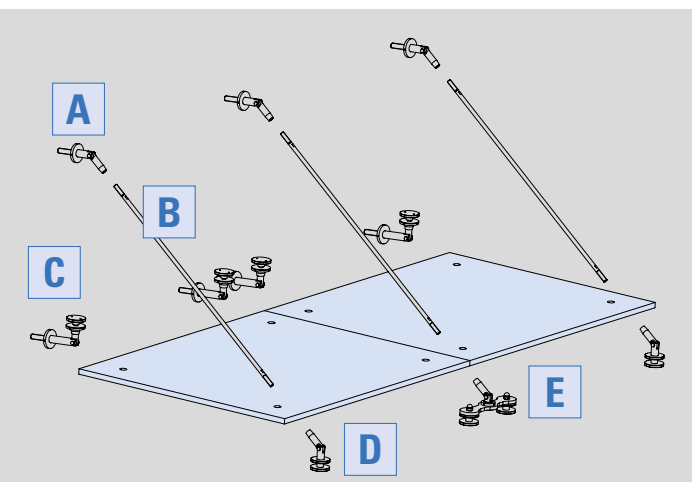
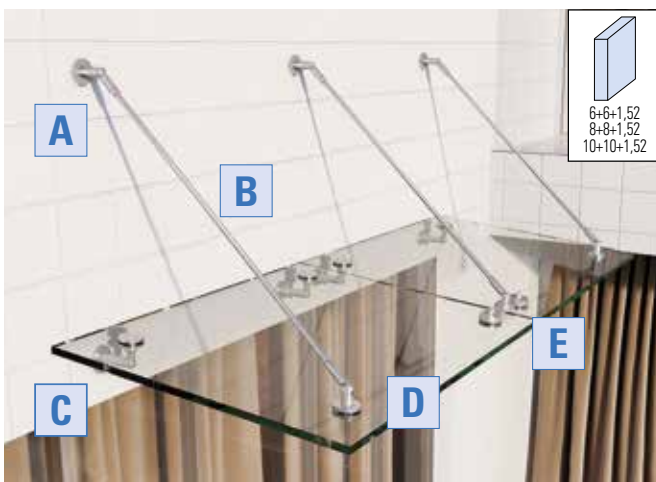


xme548s / xme548t

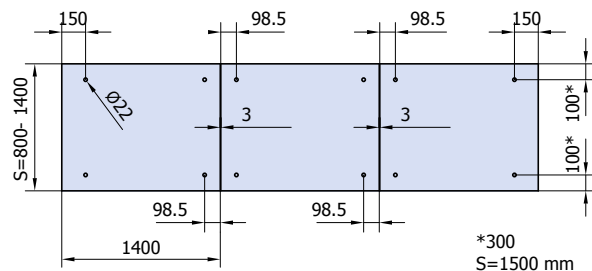
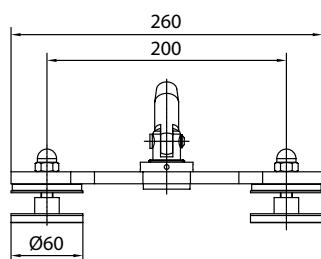
# PROJECT FIVE



IX - Inox AISI 316



- PUNTI DI FISSAGGIO Ø 60
- FASTENING POINTS Ø 60
- PUNKTHALTERUNGEN Ø 60



IX - Inox AISI 316

\*300  
S=1500 mm

# PROJECT FIVE COMPONENTI / COMPONENTS / EINZELTEILE

project **five**



- DISTANZIALE PER FISSAGGIO ATTACCHI PENSILINA CON CAPPOTTO TERMICO
- SPACER FOR FIXING CANOPY POINT HOLDERS ON HEAT INSULATED WALLS
- ABSTANDHALTER FÜR DIE BEFESTIGUNG VON PUNKTHALTER BEI WÄRMEGEDÄMMTEN WÄNDEN

**S-DIST-TERMICO** **A**

Technical drawing of S-DIST-TERMICO:  $\varnothing 48$ , 80, M16.

Installation diagram showing the component being used to secure a canopy point holder on a wall with thermal insulation (CAPPOTTO). Dimensions for the wall: min 80 max 150. Wall thickness: 115. Hole diameter:  $\varnothing 20$ . Spacing: 80, 60, 35. Mounting hole diameter: M16. Spacing from edge: 6, 100.

- CONNETTORE PER UNIONE TRA TIRANTI
- CONNECTOR FOR TENSION RODS
- VERBINDER FÜR ZUGSTANGEN

**S-BAR-PROL** **C**

IX - Inox AISI 316

Technical drawing of S-BAR-PROL: M12 SX, 45, 110, M12,  $\varnothing 20$ .

Installation diagram showing the connector joining two tension rods. Reference: xme548n / 31023-TC-9

- PIASTRA PER FISSAGGIO ATTACCHI PENSILINA SU STRUTTURE IN FERRO O LEGNO
- PLATE FOR FIXING CANOPY POINT HOLDERS ON WOODEN OR IRON STRUCTURES
- BEFESTIGUNGSPLETTEN FÜR DIE BEFESTIGUNG VON PUNKTHALTER BEI HOLZ BZW. STAHL STRUKTUREN

**S-FIX-ROS** **B**

IX - Inox AISI 316

Technical drawing of S-FIX-ROS:  $\varnothing 16,5$ , 50, 10,  $\varnothing 9$ , 60, 100.

Installation diagram showing the plate being used to secure a canopy point holder on a structure. Note: "Non incluso Not included" for the mounting hardware.

- ADATTATORE CON FILETTO SINISTRO PER PUNTO DI FISSAGGIO E FILETTO DESTRO PER BARRA TIRANTE
- ADAPTER WITH LEFT THREAD FOR POINT HOLDER AND RIGHT THREAD FOR TENSION ROD
- VERBINDER MIT LINKSGEWINDE FÜR PUNKTHALTER UND RECHTSGEWINDE FÜR ZUGSTANGE

**S-BAR-ADAT** **D**

IX - Inox AISI 316

Technical drawing of S-BAR-ADAT:  $\varnothing 20$ , M12, 45, 65, 28, 93, M12 SX.

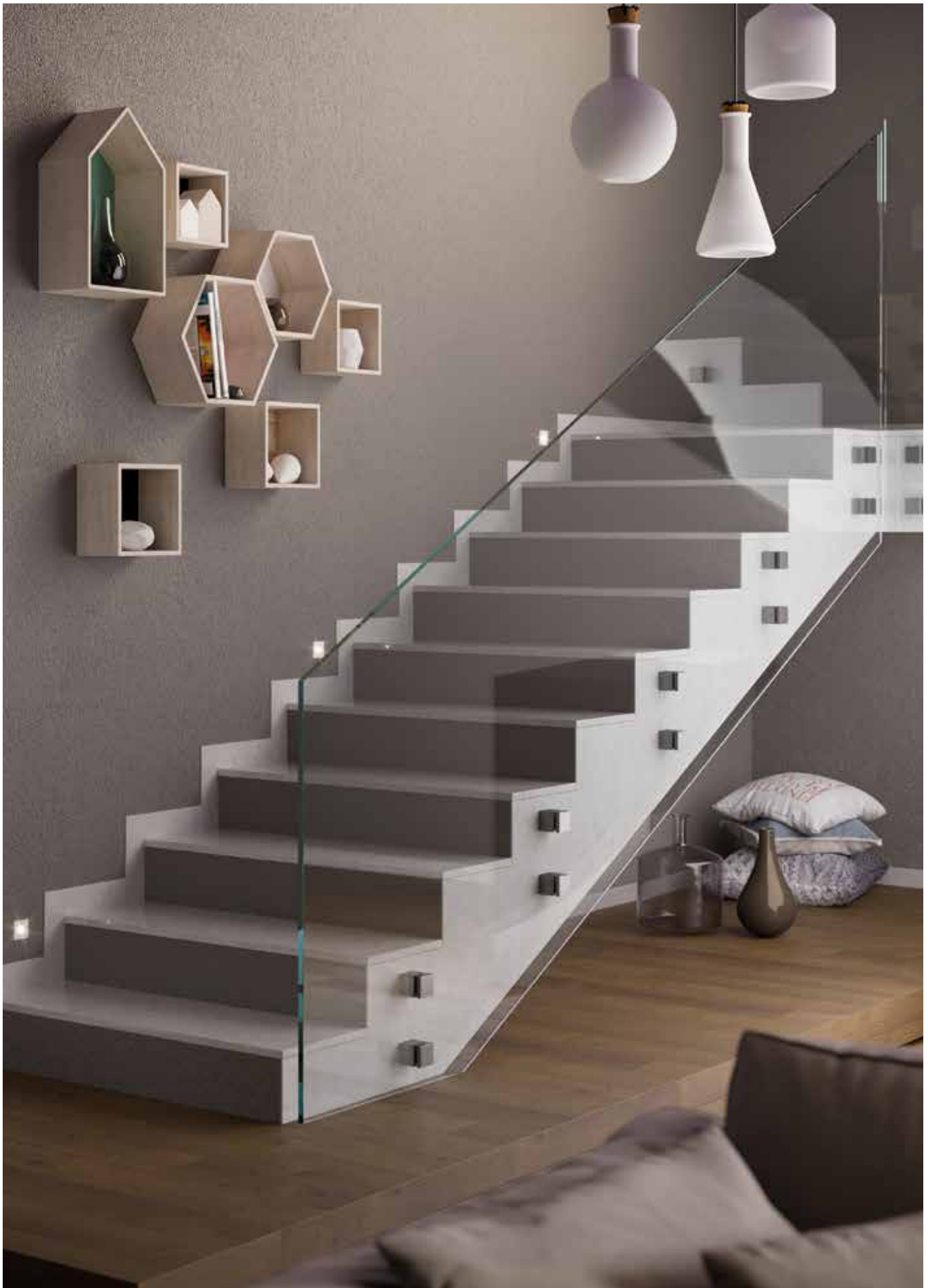
Labels: Filettatura destra Right thread Rechtsgewinde; Filettatura sinistra Left thread Linksgewinde.

Installation diagram showing the adapter being used to connect a canopy point holder to a tension rod.

31023-TC-9

## DISTANZIALI REGOLABILI QUADRI $\square$ 44 / 52 mm

SQUARE ADJUSTABLE POINT FITTINGS  $\square$  44 / 52 mm / ECKIGE VERSTELLBARE PUNKTHALTERUNGEN  $\square$  44 / 52 mm

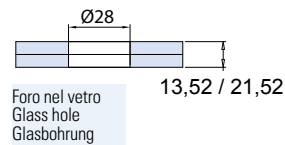




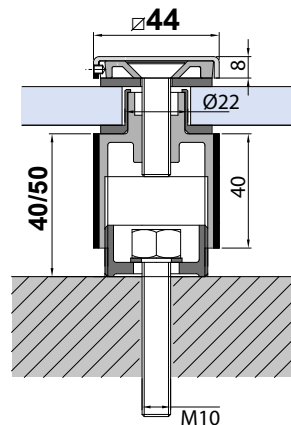


**DRQ-040 40-50**

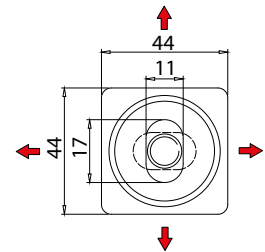
IX / IL  
Materiale / Material / Material:  
Inox AISI 316



Incluso / Included / Inkl.  
M10x80  
Art. T-10x80



Patent Pending

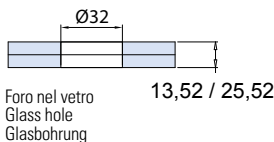


xme607c

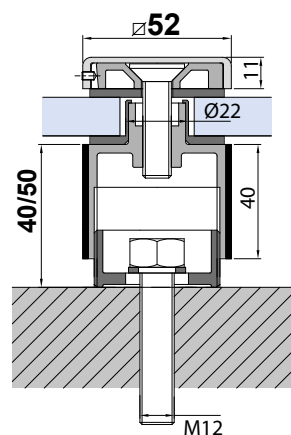


**DRQ-048 40-50**

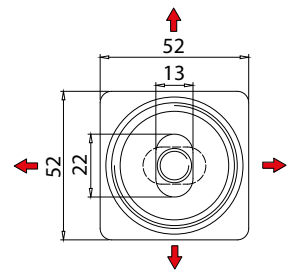
IX  
Materiale / Material / Material:  
Inox AISI 316



Incluso / Included / Inkl.  
M12x80  
Art. T-12x80

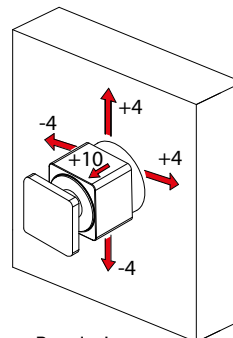
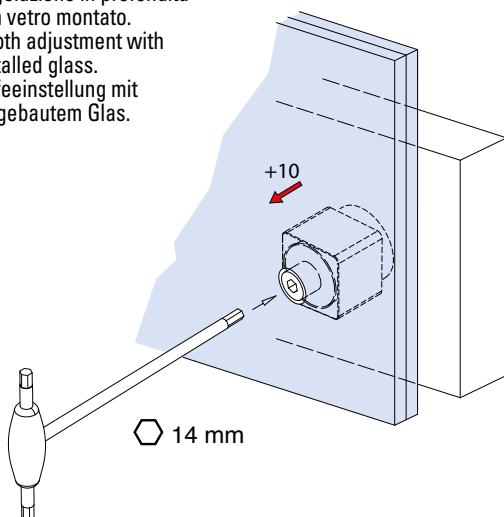


Patent Pending

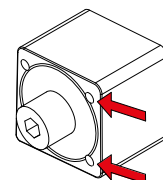


xme607c

- Regolazione in profondità con vetro montato.
- Depth adjustment with installed glass.
- TiefeEinstellung mit eingebautem Glas.



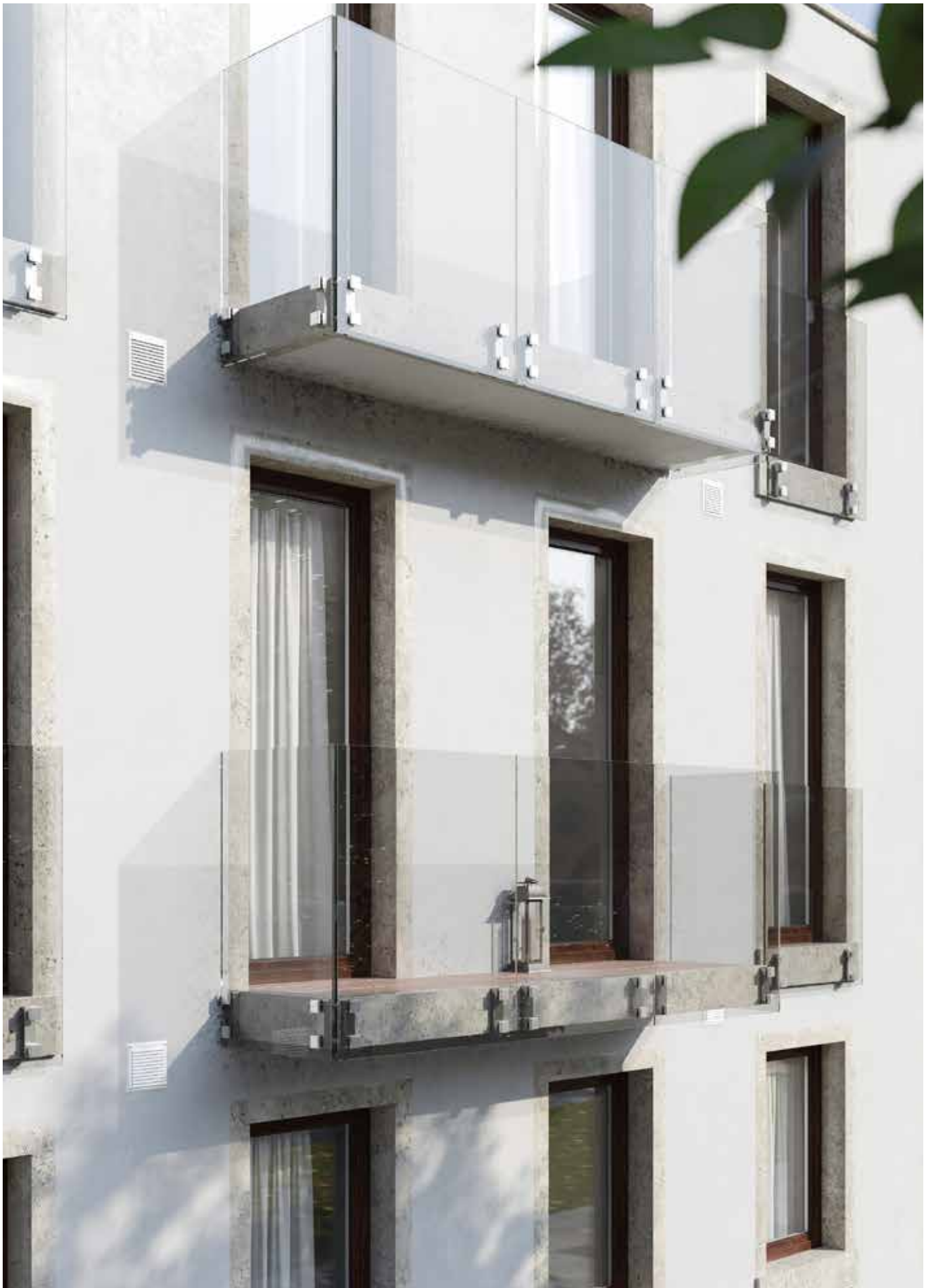
- Regolazione
- Adjustment
- Einstellung



- Sistema che permette l'allineamento del corpo quadrato in qualsiasi posizione
- System that allows the alignment of the square body in any position
- System, das die Ausrichtung des quadratischen Körpers in jeder Position ermöglicht

## REGOLABILE DOPPIO $\varnothing$ 50 mm

ADJUSTABLE DOUBLE POINT FITTINGS  $\varnothing$  50 mm / VERSTELLBARE DOPPELPUNKTHALTERUNGEN  $\varnothing$  50 mm



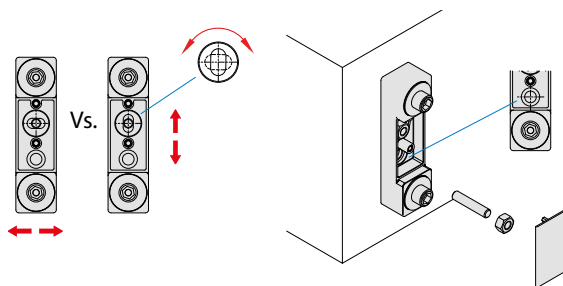
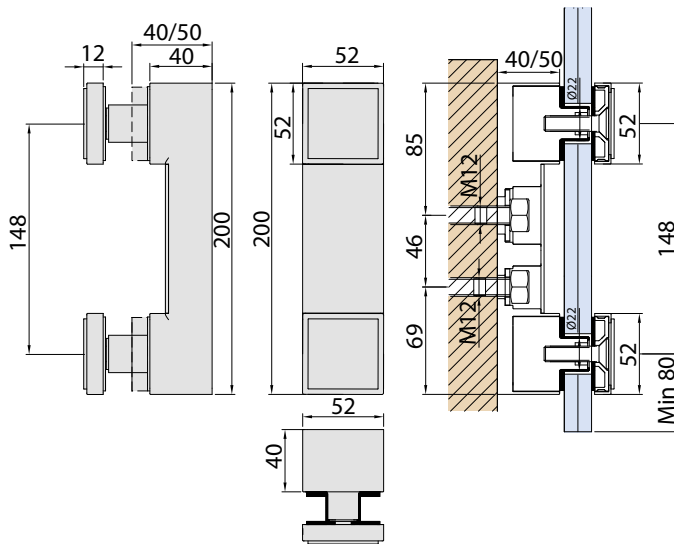


**DD-050-40**

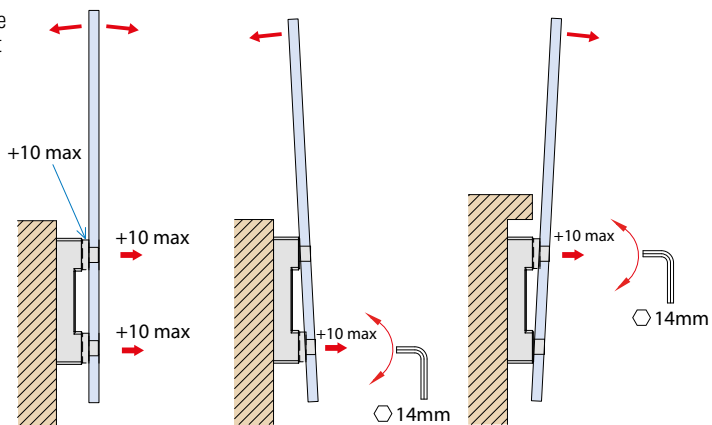
Materiale / Material / Material: Inox AISI 316

IX

Incluso / Included / Inkl.  
M12x120

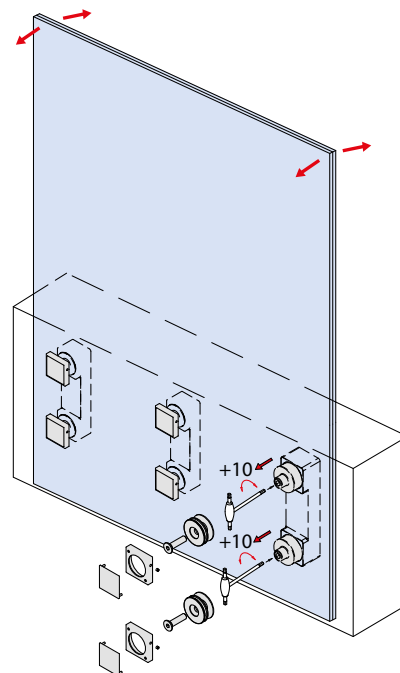
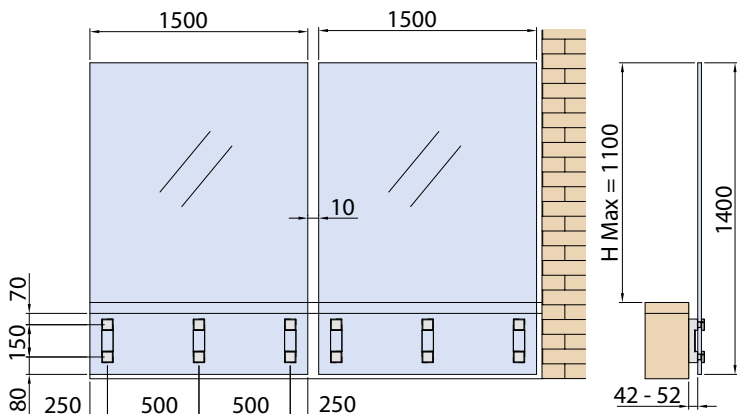
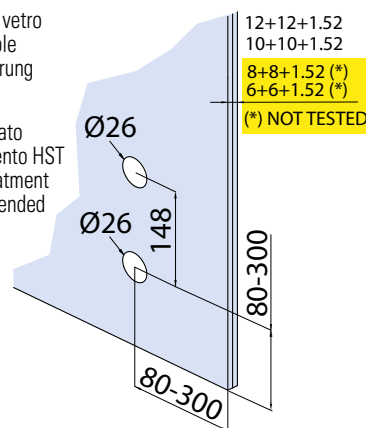


- Regolazione
- Adjustment
- Einstellung



- Foro nel vetro
- Glass hole
- Glasbohrung

- Consigliato trattamento HST
- HST treatment recommended



xme607d-e

## DISTANZIALI REGOLABILI TONDI Ø 48 / 40 mm

ROUND ADJUSTABLE POINT FITTINGS Ø 48 / 40 mm / RUNDE VERSTELLBARE PUNKTHALTERUNGEN Ø 48 / 40mm

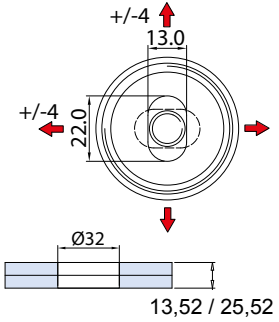
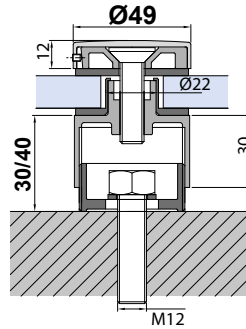






**DR-048 30-40**

IX  
Materiale / Material / Material:  
Inox AISI 316



Foro nel vetro  
Glass hole  
Glasbohrung

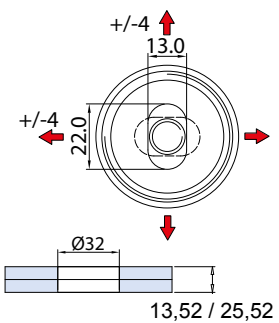
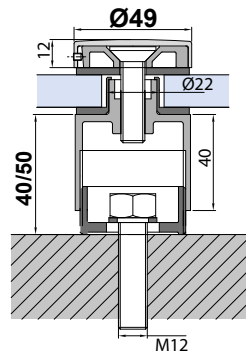
13,52 / 25,52  
xme607a

Incluso / Included / Inkl.  
M12x80



**DR-048 40-50**

IX / IL  
Materiale / Material / Material:  
Inox AISI 316



Foro nel vetro  
Glass hole  
Glasbohrung

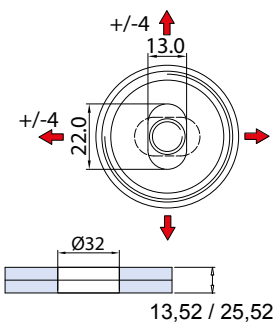
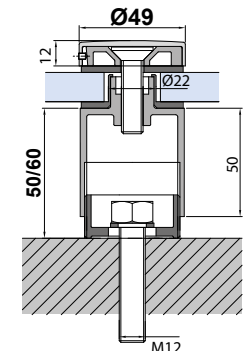
13,52 / 25,52  
xme607a

Incluso / Included / Inkl.  
M12x80



**DR-048 50-60**

IX  
Materiale / Material / Material:  
Inox AISI 316



Foro nel vetro  
Glass hole  
Glasbohrung

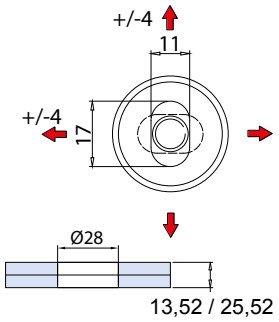
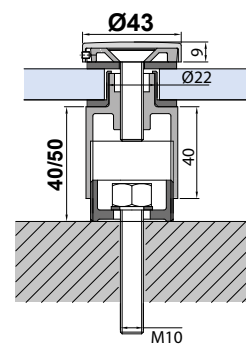
13,52 / 25,52  
xme607a

Incluso / Included / Inkl.  
M12x80



**DR-040 40-50**

IX  
Materiale / Material / Material:  
Inox AISI 316

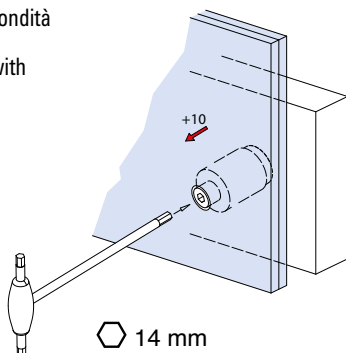


Foro nel vetro  
Glass hole  
Glasbohrung

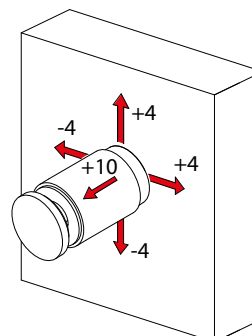
13,52 / 25,52  
xme607b

Incluso / Included / Inkl.  
M10x80

- Regolazione in profondità con vetro montato.
- Depth adjustment with installed glass.
- Tiefeneinstellung mit eingebautem Glas.



- Regolazione
- Adjustment
- Einstellung



# MODULABILI CON SPESSORI Ø 44 mm

## ROUND MODULAR POINT FITTINGS Ø 44 mm / RUNDE MODULARE PUNKTHALTERUNGEN Ø 40 mm



DP-044-05 / DP-044-10  
 DP-044-20 / DP-044-30  
 DP-044-40 / DP-044-60  
 DP-044-70 / DP-044-100

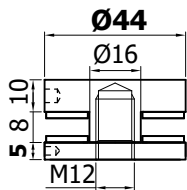
IX  
 Materiale / Material / Material:  
 Inox AISI 316

Incluso / Included / Inkl.  
 M12x80 / M12x150

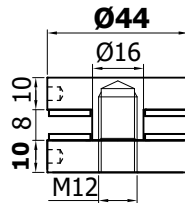
UNI 11678:2017



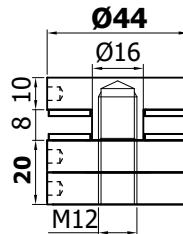
DP-044-05



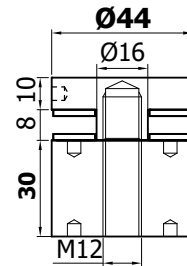
DP-044-10



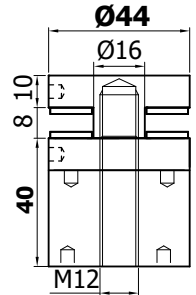
DP-044-20



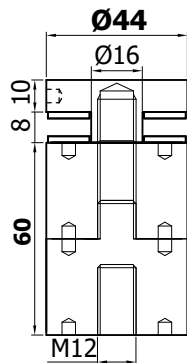
DP-044-30



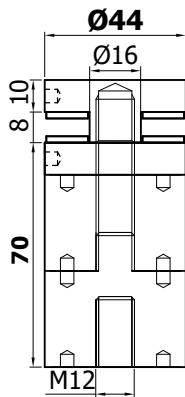
DP-044-40



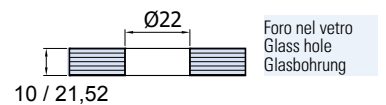
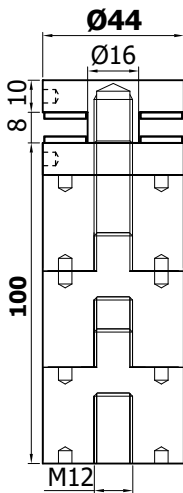
DP-044-60



DP-044-70



DP-044-100

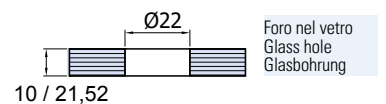
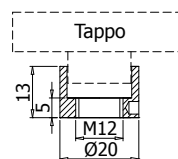


xme233-I

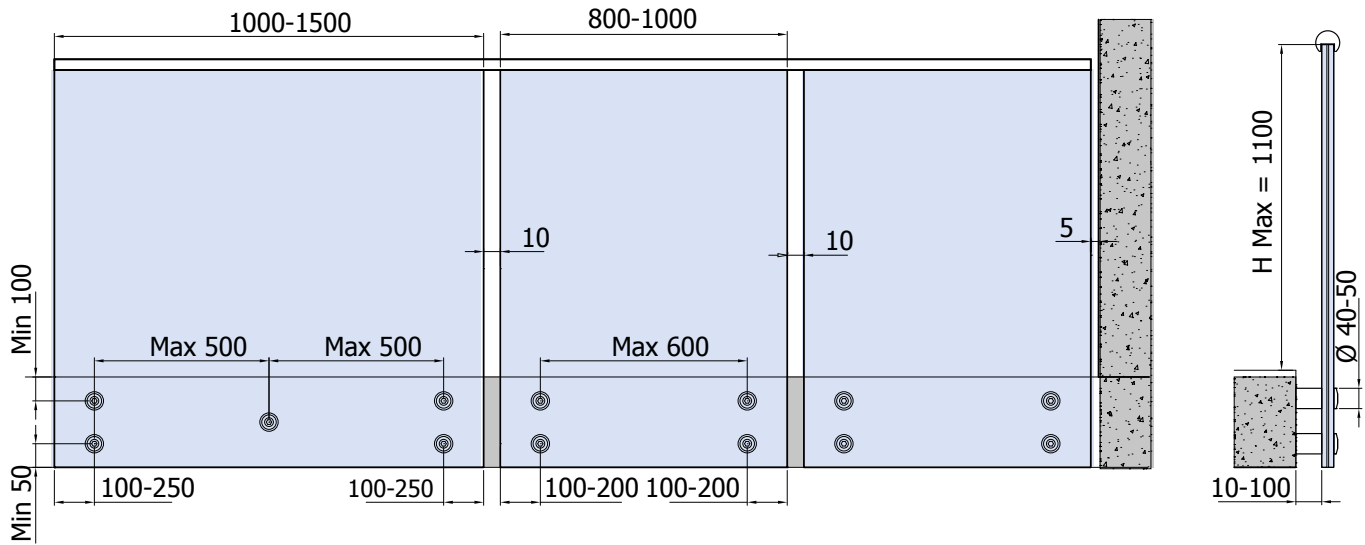


TA-030 - optional

- Collo appoggia vetro
- Gladd support collar
- Stützhalterung für Glas



xme233-I

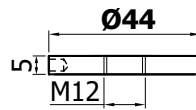


## SPESSORI SPACERS / VERLÄNGERUNGEN



**DP-044-BASE 5**

IX  
Materiale / Material / Material:  
Inox AISI 316

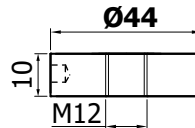


xme233-L



**DP-044-BASE 10**

IX  
Materiale / Material / Material:  
Inox AISI 316

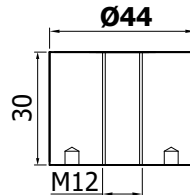


xme233-L



**DP-044-BASE 30**

IX  
Materiale / Material / Material:  
Inox AISI 316

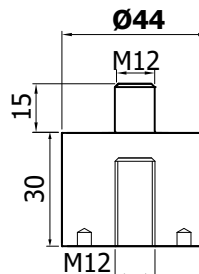


xme233-L



**TA-032**

IX  
Materiale / Material / Material:  
Inox AISI 316



# DISTANZIALI TONDI Ø 40 mm CON COLLO DI SOSTEGNO

ROUND POINT FITTINGS Ø 40 mm WITH SUPPORT COLLAR / RUNDE PUNKTHALTERUNGEN Ø 40 mm MIT STÜTZHALTERUNG



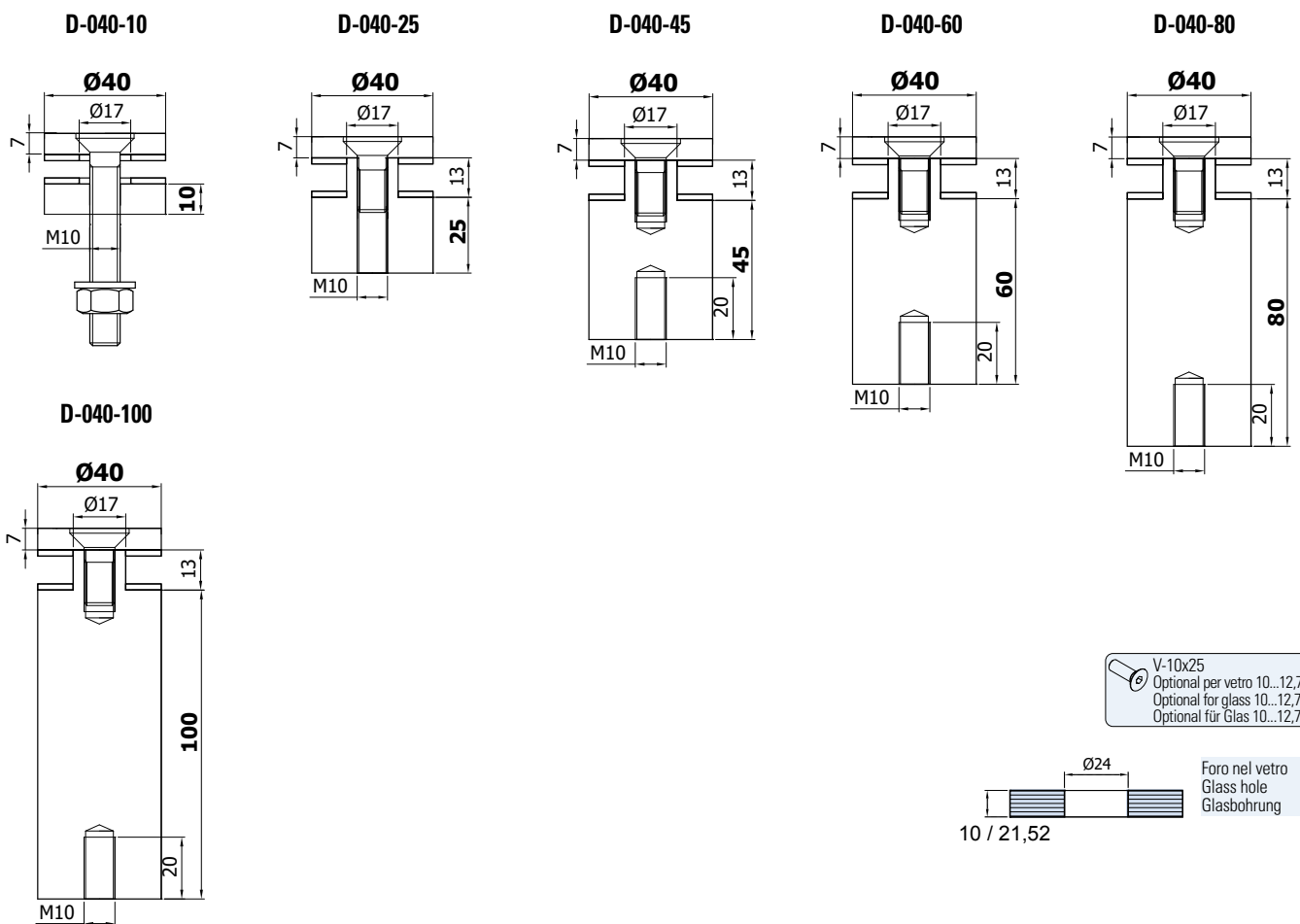
D-040-10 / D-040-25  
D-040-45 / D-040-60  
D-040-80 / D-040-100

IX  
Materiale / Material / Material:  
Inox AISI 316

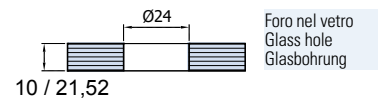


Incluso / Included / Inkl.  
M10x150

Incluso / Included / Inkl.  
M10x30



V-10x25  
Optional per vetro 10...12,7  
Optional for glass 10...12,7  
Optional für Glas 10...12,7



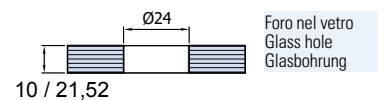
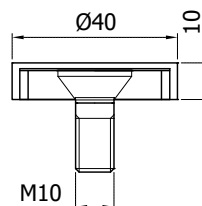
xme233-A



**TA-051-CF2 - optional**

- Tappo coprivite Ø 40, tappo interno filettato e vite M10.
- Cover cup Ø 40 with threaded disk.
- Abdeckung Ø 40 mit Gewinderosette.

Incluso / Included / Inkl.  
M10x30



xme233-A



# DISTANZIALI TONDI Ø 30 mm CON COLLO DI SOSTEGNO

ROUND POINT FITTINGS Ø 30 mm WITH SUPPORT COLLAR / RUNDE PUNKTHALTERUNGEN Ø 30 mm MIT STÜTZHALTERUNG



D-030-10 / D-030-20  
D-030-30 / D-030-40

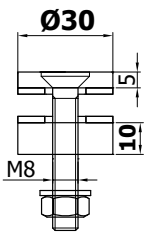
IX  
Materiale / Material / Material:  
Inox AISI 316



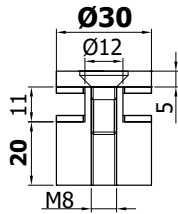
Incluso / Included / Inkl.  
M8x120

Incluso / Included / Inkl.  
M8x25

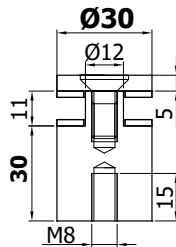
D-030-10



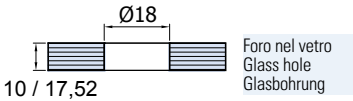
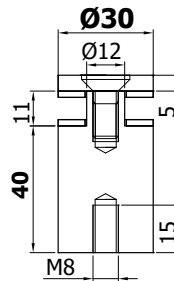
D-030-20



D-030-30



D-030-40



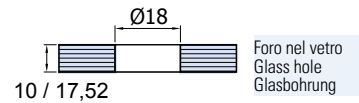
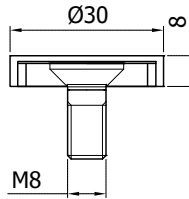
xme233-B



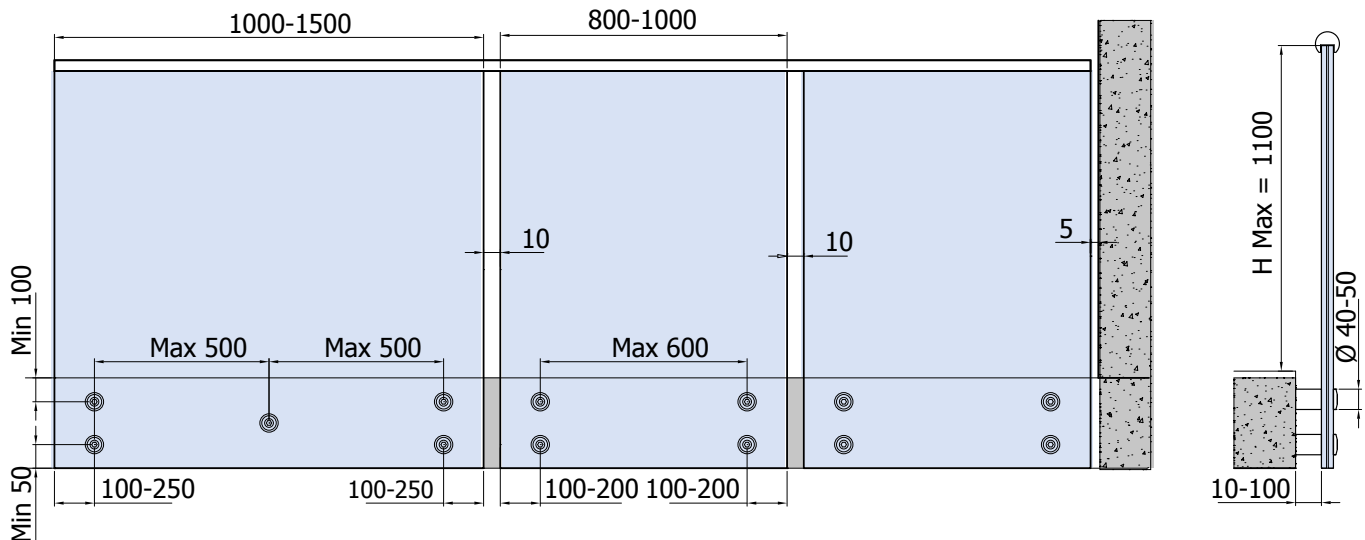
TA-052-CF2 - optional

- Tappo coprivite Ø 30, tappo interno filettato e vite M8.
- Cover cup Ø 30 with threaded disk.
- Abdeckung Ø 30 mit Gewinderosette.

Incluso / Included / Inkl.  
M8x25



xme233-B



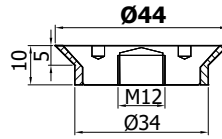
# TAPPI

## FITTINGS / HALTER

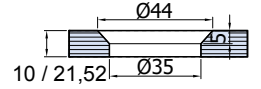


### TA-031

- Tappo svasato con guarnizione
- Countersunk fitting with gasket
- Senkkopfhalter mit Dichtung



Incluso / Included / Inkl.  
M12x40

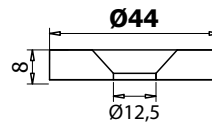


xme233-l



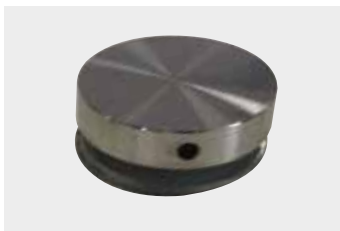
### TA-033

- Tappo di fissaggio con guarnizioni
- Point holder with gaskets
- Punkthalter mit Dichtungen



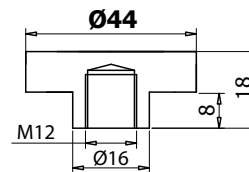
Incluso / Included / Inkl.  
M12x50

xme002



### DP-044-TAPPO

- Tappo di fissaggio con guarnizioni
- Point holder with gaskets
- Punkthalter mit Dichtungen



Incluso / Included / Inkl.  
M12x40

xme002

## OPTIONAL



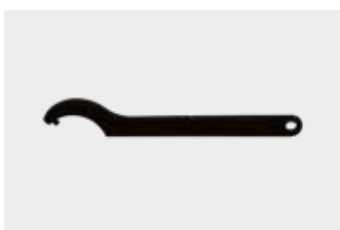
### D-CHIAVE-30-35

- Chiave fissa per distanziali da Ø 30 a Ø 35 mm.
- Hook wrench for point fittings 30-35 mm.
- Hakenschlüssel für Punkthalterungen 30-35 mm.



### D-CHIAVE-REG

- Chiave regolabile per distanziali da Ø 35 a Ø 60 mm.
- Adjustable hook wrench for point fittings 35-60 mm.
- Verstellbarer Hakenschlüssel für Punkthalterungen 35-60 mm.



### D-CHIAVE-40-45

- Chiave fissa per distanziali da Ø 40 a Ø 45 mm.
- Hook wrench for point fittings 40-45 mm.
- Hakenschlüssel für Punkthalterungen 40-45 mm.



### PG-CHIAVE

- Chiave
- Tool
- Schlüssel



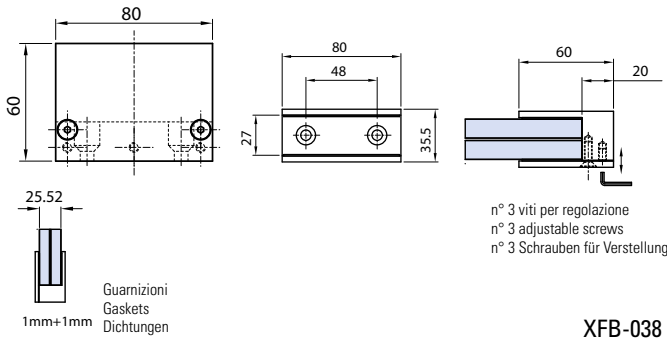
# MORSETTI IN OTTONE

## CLAMPS MATERIAL BRASS / KLEMMBESCHLÄGE MATERIAL MESSING



### M-101

- Morsetto rettangolare in ottone regolabile 60 x 80 x 27 mm.
  - Brass clamp adjustable 60 x 80 x 27 mm.
  - Messing Klemme verstellbar 60 x 80 x 27 mm.
- CR - NS

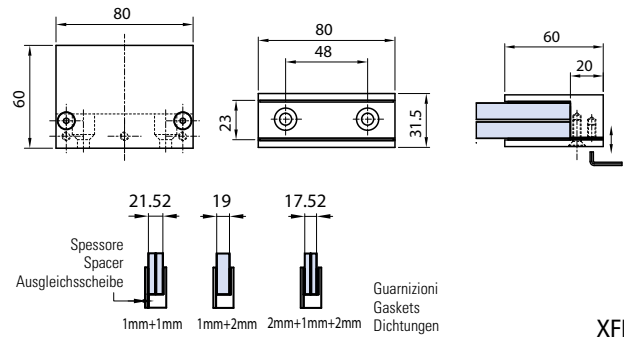


XFB-038



### M-102

- Morsetto rettangolare in ottone regolabile 60 x 80 x 23 mm.
  - Brass clamp adjustable 60 x 80 x 23 mm.
  - Messing Klemme verstellbar 60 x 80 x 23 mm.
- CR - NS

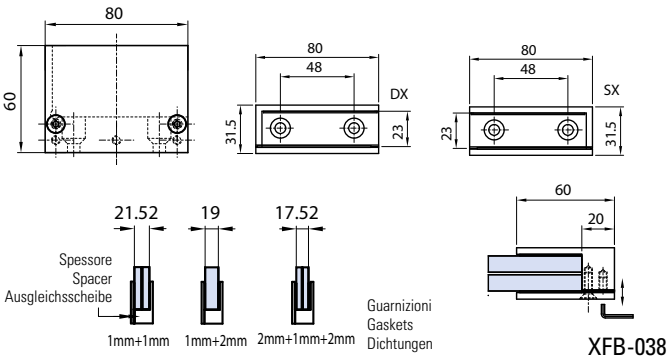


XFB-038



### M-103 DX / M-103 SX

- Morsetto rettangolare in ottone chiuso regolabile 60 x 80 x 23 mm.
  - Brass clamp adjustable 60 x 80 x 23 mm.
  - Messing Klemme verstellbar 60 x 80 x 23 mm.
- CR - NS

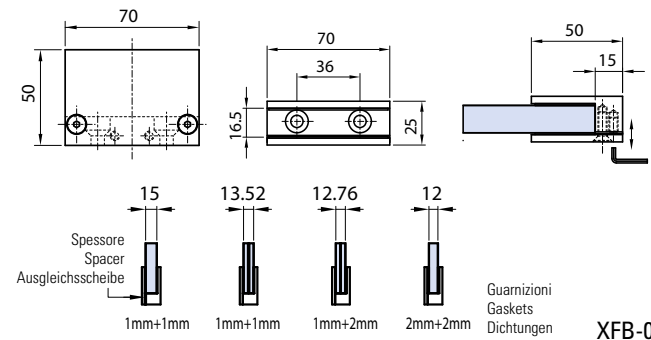


XFB-038



### M-105

- Morsetto rettangolare in ottone chiuso regolabile 50 x 70 x 16,5 mm.
  - Brass clamp adjustable 50 x 70 x 16,5 mm.
  - Messing Klemme verstellbar 50 x 70 x 16,5 mm.
- CR - NS

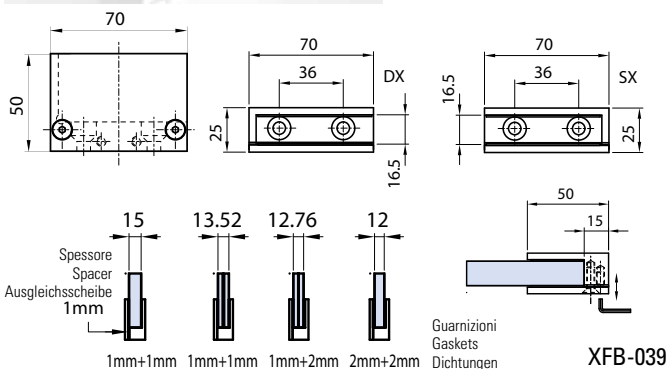


XFB-038



### M-106 DX / M-106 SX

- Morsetto rettangolare in ottone chiuso regolabile 50 x 70 x 16,5 mm.
  - Brass clamp adjustable 50 x 70 x 16,5 mm.
  - Messing Klemme verstellbar 50 x 70 x 16,5 mm.
- CR - NS

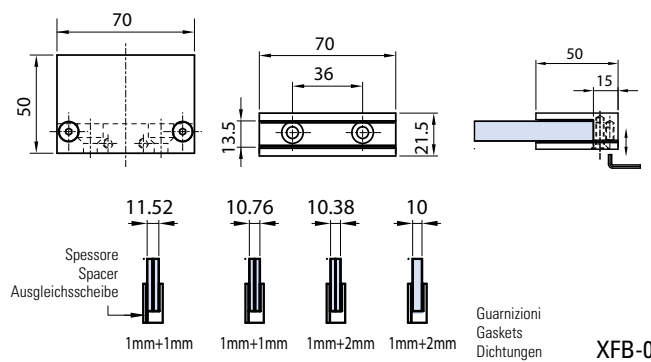


XFB-039



### M-107

- Morsetto rettangolare in ottone chiuso regolabile 50 x 70 x 13,5 mm.
  - Brass clamp adjustable 50 x 70 x 13,5 mm.
  - Messing Klemme verstellbar 50 x 70 x 13,5 mm.
- CR - NS



XFB-039

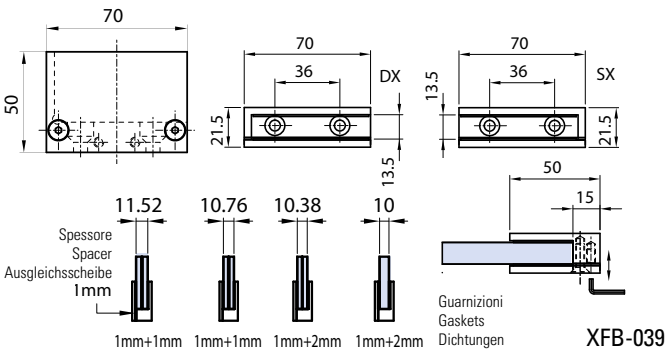




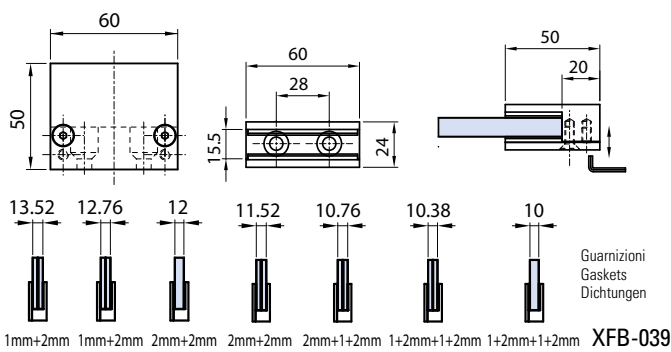
QR  
pag. 79



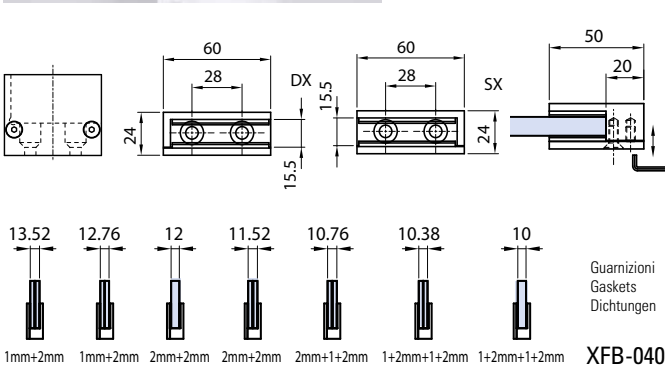
**M-108 DX / M-108 SX**  
 • Morsetto rettangolare in ottone chiuso regolabile 50 x 70 x 13,5 mm.  
 • Brass clamp adjustable 50 x 70 x 13,5 mm.  
 • Messing Klemme verstellbar 50 x 70 x 13,5 mm.  
 CR - NS



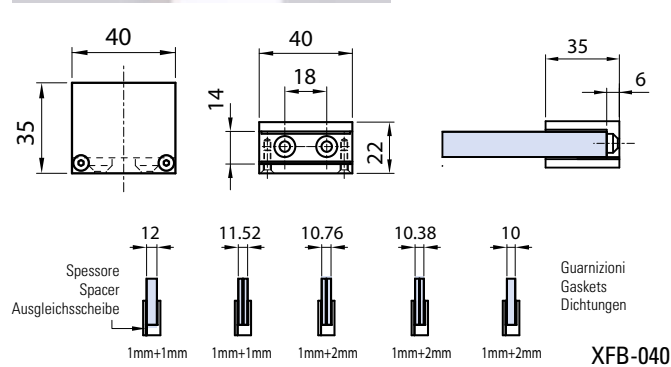
**M-109**  
 • Morsetto rettangolare in ottone regolabile 50 x 60 x 15,5 mm.  
 • Brass clamp adjustable 50 x 60 x 15,5 mm.  
 • Messing Klemme verstellbar 50 x 60 x 15,5 mm.  
 CR - NS



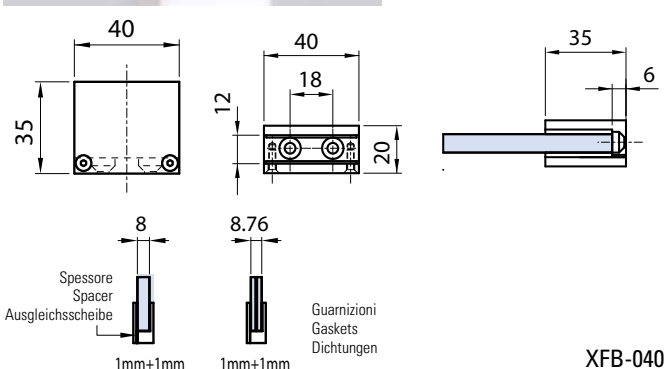
**M-110 DX / M-110 SX**  
 • Morsetto rettangolare in ottone chiuso regolabile 50 x 60 x 15,5 mm.  
 • Brass clamp adjustable 50 x 60 x 15,5 mm.  
 • Messing Klemme verstellbar 50 x 60 x 15,5 mm.  
 CR - NS



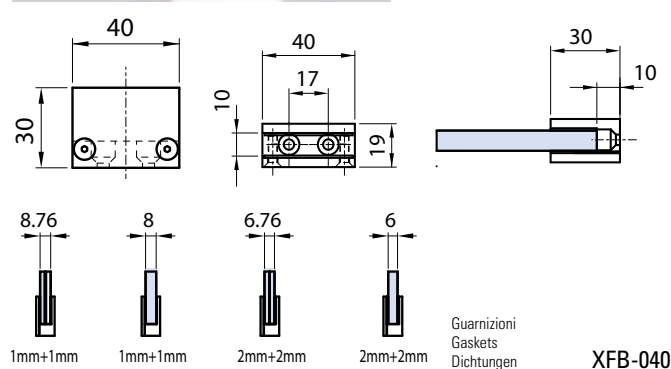
**M-111**  
 • Morsetto rettangolare in ottone regolabile 35 x 40 x 14 mm.  
 • Brass clamp adjustable 35 x 40 x 14 mm.  
 • Messing Klemme 35 x 40 x 14 mm.  
 CR - NS



**M-112**  
 • Morsetto rettangolare in ottone 35 x 40 x 12 mm.  
 • Brass clamp 35 x 40 x 12 mm.  
 • Messing Klemme 35 x 40 x 12 mm.  
 CR - NS



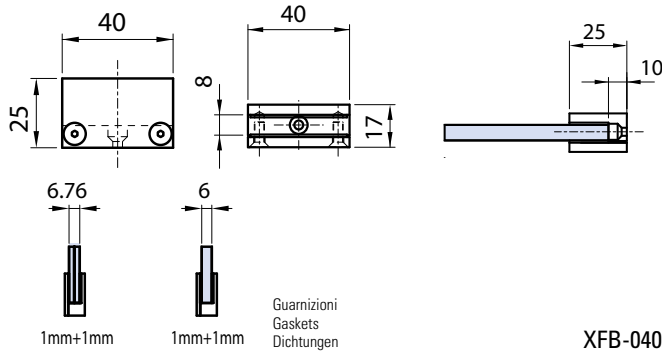
**M-113**  
 • Morsetto rettangolare in ottone 30 x 40 x 10 mm.  
 • Brass clamp 30 x 40 x 10 mm.  
 • Messing Klemme 30 x 40 x 10 mm.  
 CR - NS





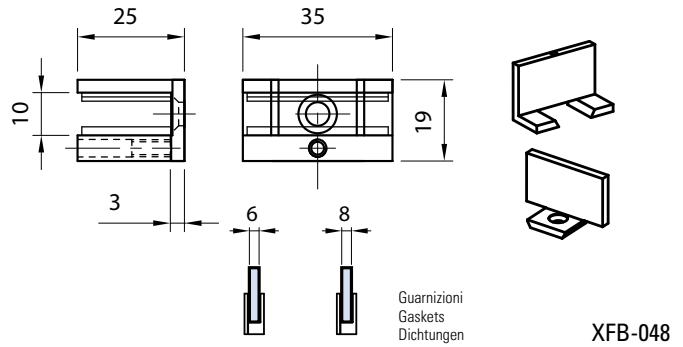
**M-114**

- Morsetto rettangolare in ottone 25 x 40 x 8 mm.
  - Brass clamp 25 x 40 x 8 mm.
  - Messing Klemme 25 x 40 x 8 mm.
- CR - NS



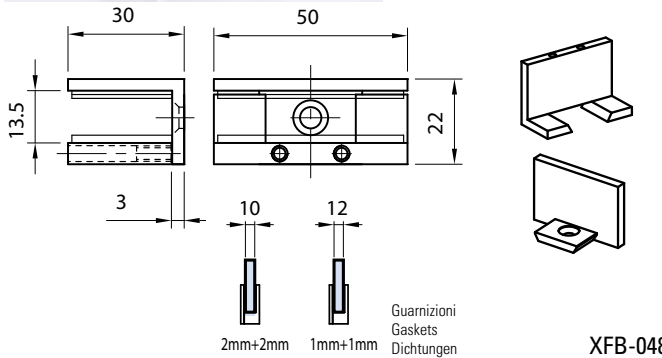
**M-115**

- Fermavetro rettangolare in ottone senza viti in vista 35 x 25 x 10 mm.
  - Brass clamp 35 x 25 x 10 mm with not visible screws.
  - Klemme aus Messing 35 x 25 x 10 mm mit nicht sichtbaren Schrauben.
- CR - NS



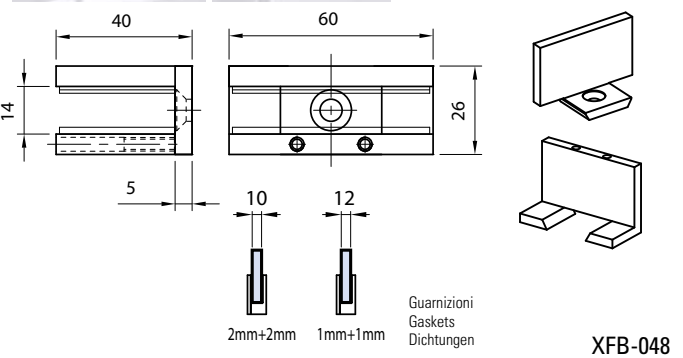
**M-116**

- Fermavetro rettangolare in ottone senza viti in vista 50 x 30 x 13,5 mm.
  - Brass clamp 50 x 30 x 13,5 mm with not visible screws.
  - Klemme aus Messing 50 x 30 x 13,5 mm mit nicht sichtbaren Schrauben.
- CR - NS - CP



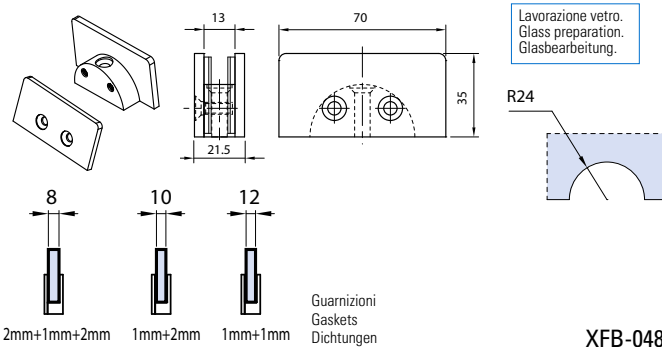
**M-117**

- Fermavetro rettangolare in ottone senza viti in vista 60 x 40 x 14 mm.
  - Brass clamp 60 x 40 x 14 mm with not visible screws.
  - Klemme aus Messing 60 x 40 x 14 mm mit nicht sichtbaren Schrauben.
- CR - NS



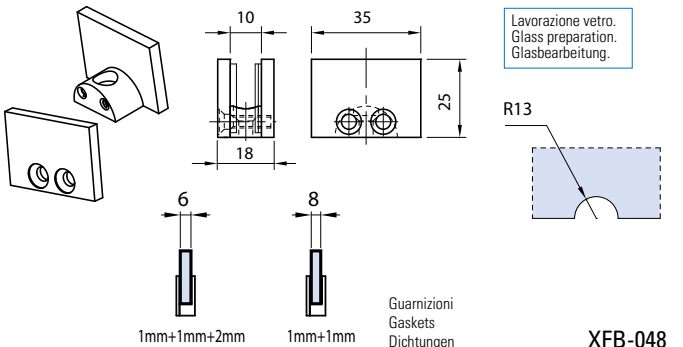
**M-118**

- Fermavetro rettangolare in ottone 70 x 35 x 13 mm.
  - Brass clamp 70 x 35 x 13 mm.
  - Klemme aus Messing 70 x 35 x 13 mm.
- CR - NS



**M-120**

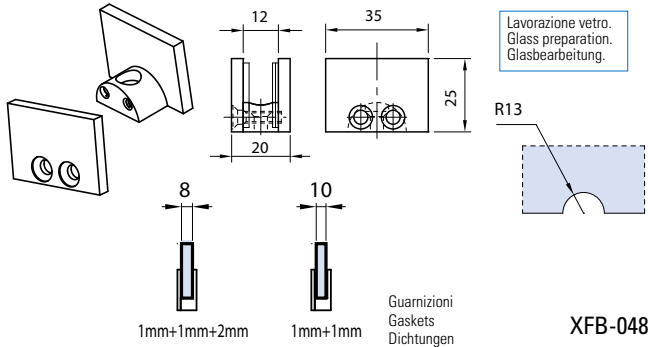
- Fermavetro rettangolare in ottone 35 x 25 x 10 mm.
  - Brass clamp 35 x 25 x 10 mm.
  - Klemme aus Messing 35 x 25 x 10 mm.
- CR - NS





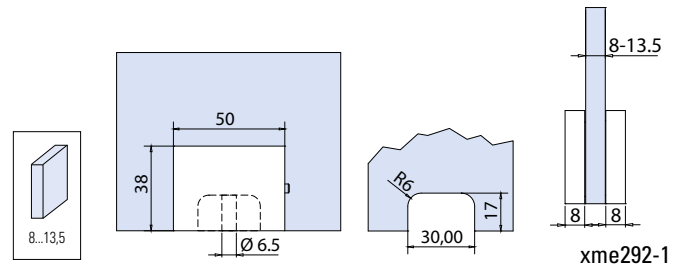
**M-119**

- Fermavetro rettangolare in ottone 35 x 25 x 12 mm.
  - Brass clamp 35 x 25 x 12 mm.
  - Klemme aus Messing 35 x 25 x 12 mm.
- CR - NS



**MQ-9**

- Supporto vetro fisso.
  - Wall connector.
  - Wandhalter.
- CR - NS



M-101  
M-102  
M-103



M-111  
M-112



M-115  
M-116  
M-117



M-105  
M-106  
M-107  
M-108



M-113



M-118  
M-119  
M-120



M-109  
M-110



M-114



MQ-9

# MORSETTI IN ZAMA

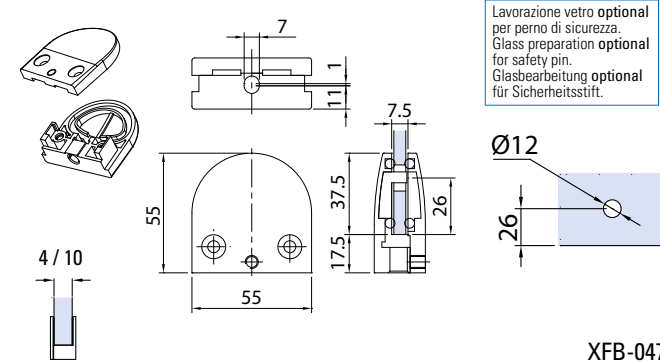
## CLAMPS MATERIAL ZINC ALLOY / KLEMMBESCHLÄGE MATERIAL ZAMAK



### M-121

- Morsetto fermavetro in zama 55 x 55 x 7,5 mm.
- Clamp zinc alloy 55 x 55 x 7,5 mm.
- Klemme aus Zamak 55 x 55 x 7,5 mm.

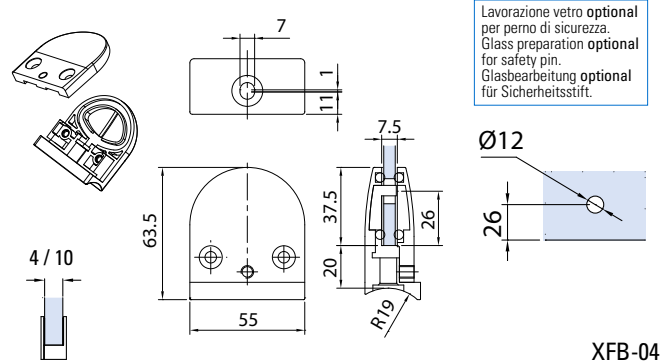
CR - CP



### M-122

- Morsetto fermavetro in zama 55 x 64 x 7,5 mm per tubolare Ø 40 mm.
- Clamp zinc alloy 55 x 64 x 7,5 mm for tube Ø 40 mm.
- Klemme aus Zamak 55 x 64 x 7,5 mm für Rohr Ø 40 mm.

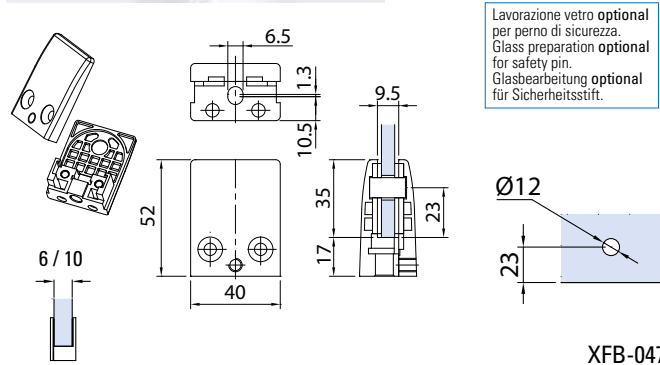
CR - CP



### M-123

- Morsetto fermavetro in zama 40 x 52 x 9,5 mm.
- Clamp zinc alloy 40 x 52 x 9,5 mm.
- Klemme aus Zamak 40 x 52 x 9,5 mm.

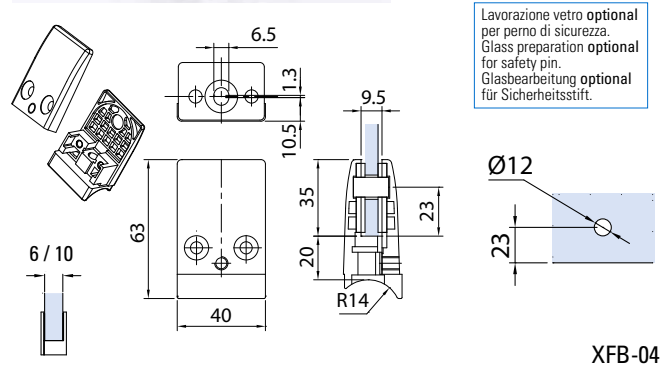
CR - CP



### M-124

- Morsetto fermavetro in zama 40 x 63 x 9,5 mm per tubolare Ø 30 mm.
- Clamp zinc alloy 40 x 63 x 9,5 mm for tube Ø 30 mm.
- Klemme aus Zamak 40 x 63 x 9,5 mm für Rohr Ø 30 mm.

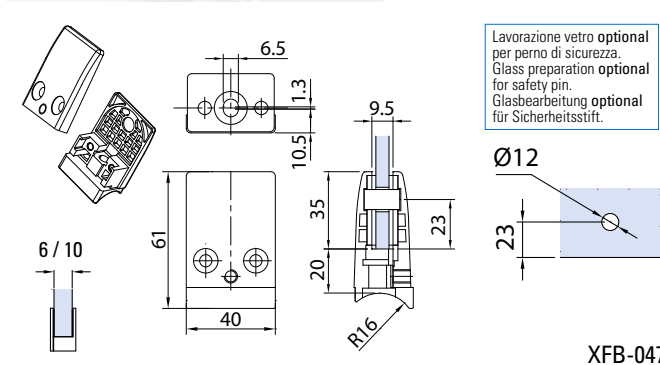
CR - CP



### M-125

- Morsetto fermavetro in zama 40 x 61 x 9,5 mm per tubolare Ø 40 mm.
- Clamp zinc alloy 40 x 61 x 9,5 mm for tube Ø 40 mm.
- Klemme aus Zamak 40 x 61 x 9,5 mm für Rohr Ø 40 mm.

CR - CP



M-121



M-122



M-123



M-124

M-125



# MORSETTI IN ACCIAIO INOX AISI 316

CLAMPS MATERIAL STAINLESS STEEL AISI 316 / KLEMMBESCHLÄGE MATERIAL EDELSTAHL AISI 316



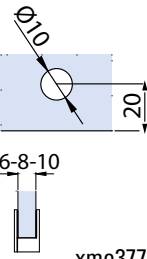
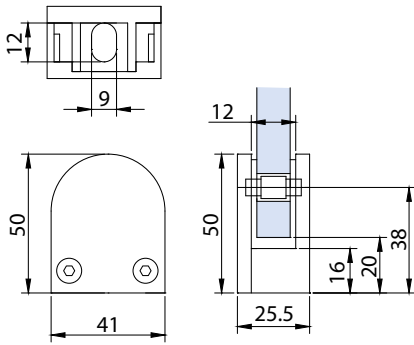
QR  
pag. 83



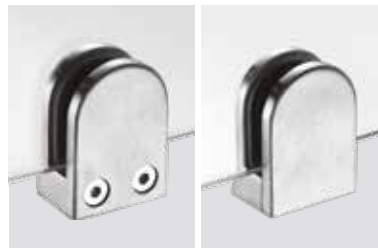
- V-044**
- Morsetto fermavetro in acciaio inox AISI 316, 41 x 50 x 12 mm.
  - Clamp stainless steel AISI 316, 41 x 50 x 12 mm.
  - Klemme aus Edelstahl AISI 316, 41 x 50 x 12 mm.

IX

Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



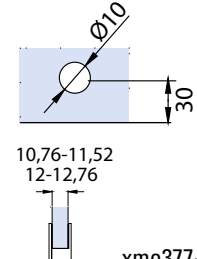
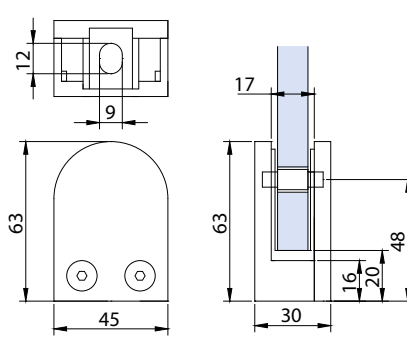
xme377-A



- V-045**
- Morsetto fermavetro in acciaio inox AISI 316, 45 x 63 x 14 mm.
  - Clamp stainless steel AISI 316, 45 x 63 x 14 mm.
  - Klemme aus Edelstahl AISI 316, 45 x 63 x 14 mm.

IX

Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



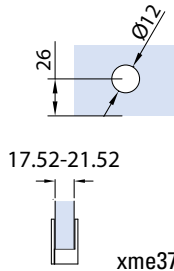
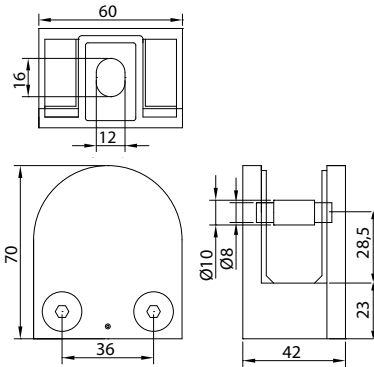
xme377-A



- M-129**
- Morsetto per vetro in acciaio AISI 316 mm. 70 x 60
  - Clamp stainless steel AISI 316 mm. 70 x 60
  - Klemme aus Edelstahl AISI 316 mm. 70 x 60

IX - IL

Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



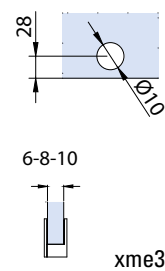
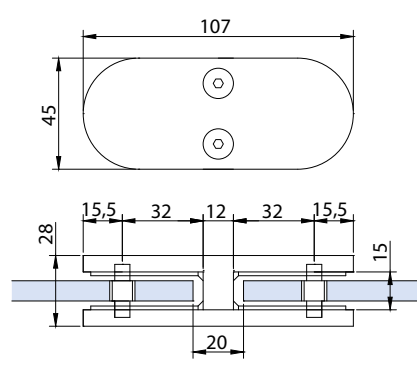
xme377-d



- V-048-180**
- Morsetto vetro-vetro 180° in acciaio inox AISI 316, 107 x 44 mm.
  - Clamp glass-glass 180° stainless steel AISI 316, 107 x 44 mm.
  - Klemme Glas-Glas 180° aus Edelstahl AISI 316, 107 x 44 mm.

IX

Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



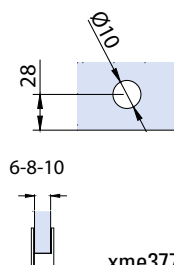
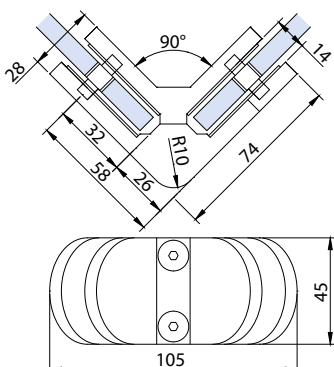
xme377-C



- V-048-90**
- Morsetto vetro-vetro 90° in acciaio inox AISI 316, 74 x 45 mm.
  - Clamp glass-glass 90° stainless steel AISI 316, 74 x 45 mm.
  - Klemme Glas-Glas 90° aus Edelstahl AISI 316, 74 x 45 mm.

IX

Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



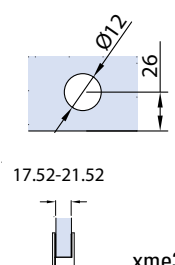
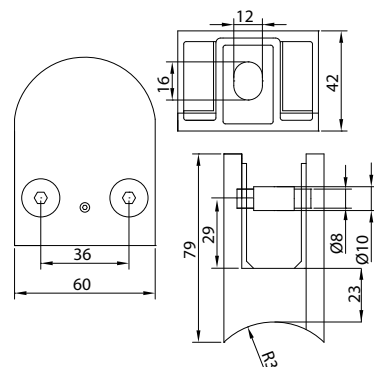
xme377-C



- M-130**
- Morsetto fermavetro mm.60 x 80 in acciaio AISI 316 per tubolare D. 50
  - Clamp mm.60 x 80 stainless steel AISI 316 for tube D.50
  - Klemme 60 x 80 mm aus Edelstahl AISI 316 für Rohr D.50

IX - IL

Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



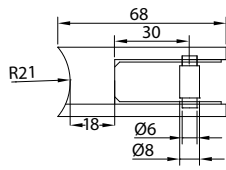
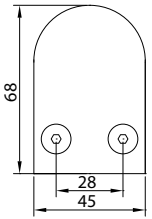
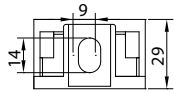
xme377-e



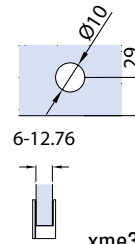
**M-131**

- Morsetto fermavetro mm.68 x 45 in acciaio AISI 316 per tubolare D. 42
- Clamp mm.68 x 45 stainless steel AISI 316 for tube D.42
- Klemme 68 x 45 mm aus Edelstahl AISI 316 für Rohr D.42

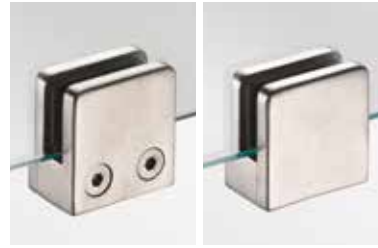
IX - IL



Lavorazione vetro **optional** per perno di sicurezza. Glass preparation **optional** for safety pin. Glasbearbeitung **optional** für Sicherheitsstift.



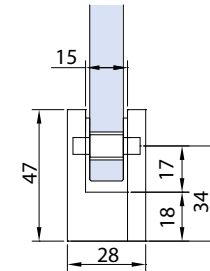
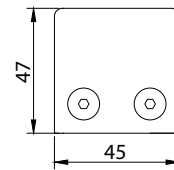
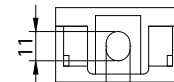
xme377-e



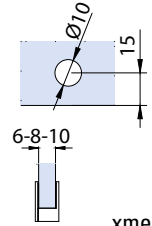
**V-046**

- Morsetto fermavetro in acciaio inox AISI 316, 47 x 47 x 12 mm.
- Clamp stainless steel AISI 316, 47 x 47 x 12 mm.
- Klemme aus Edelstahl AISI 316, 47 x 47 x 12 mm.

IX



Lavorazione vetro **optional** per perno di sicurezza. Glass preparation **optional** for safety pin. Glasbearbeitung **optional** für Sicherheitsstift.



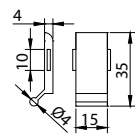
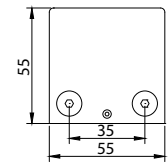
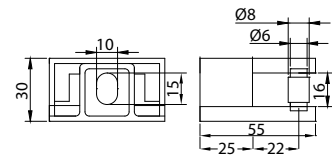
xme377-A



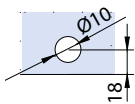
**M-126**

- Morsetto fermavetro in acciaio inox AISI 316 mm. 55 x 55
- Clamp stainless steel AISI 316 mm. 55 x 55
- Klemme aus Edelstahl AISI 316 mm. 55 x 55

IX - IL



Lavorazione vetro **optional** per perno di sicurezza. Glass preparation **optional** for safety pin. Glasbearbeitung **optional** für Sicherheitsstift.



8-10-11,52-13,52



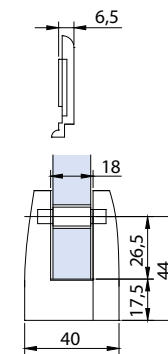
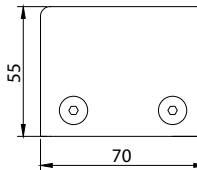
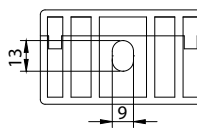
xme377-c



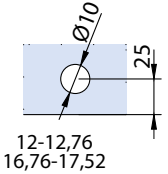
**V-047**

- Morsetto fermavetro in acciaio inox AISI 316, 70 x 55 x 18 mm inclusa piastra per la chiusura del morsetto.
- Clamp stainless steel AISI 316, 70 x 55 x 18 mm included optional plate.
- Klemme aus Edelstahl AISI 316, 70 x 55 x 18 mm inkl. Optional Platte.

IX



Lavorazione vetro **optional** per perno di sicurezza. Glass preparation **optional** for safety pin. Glasbearbeitung **optional** für Sicherheitsstift.



12-12,76  
16,76-17,52

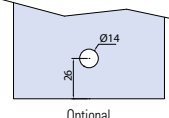
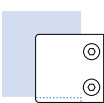
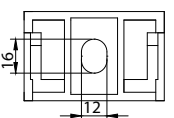
xme377-A



**V-043**

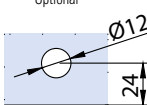
- Morsetto fermavetro in acciaio inox AISI 316, 65 x 65 mm, inclusa piastra per la chiusura del morsetto.
- Clamp stainless steel AISI 316, 65 x 65 mm, included optional plate.
- Klemme aus Edelstahl AISI 316, 65 x 65 mm, inkl. Optional Platte.

IX - IL



Incluso  
Included  
Inkl.

Lavorazione vetro **optional** per perno di sicurezza. Glass preparation **optional** for safety pin. Glasbearbeitung **optional** für Sicherheitsstift.



17,52-21,52



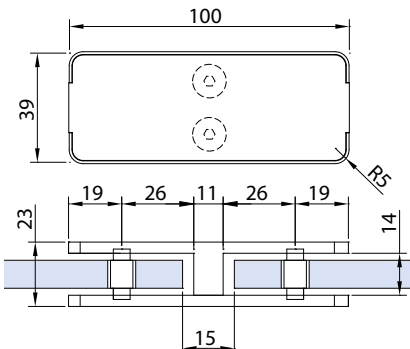
xme377-B



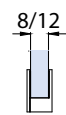
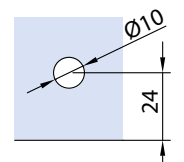
**V-083-180 N**

- Morsetto vetro-vetro 180° in acciaio inox AISI 316, 100 x 39 mm.
- Clamp glass-glass 180° stainless steel AISI 316, 100 x 39 mm.
- Klemme Glas-Glas 180° aus Edelstahl AISI 316, 100 x 39 mm.

IX - IL



Lavorazione vetro **optional** per perno di sicurezza. Glass preparation **optional** for safety pin. Glasbearbeitung **optional** für Sicherheitsstift.

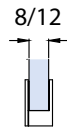
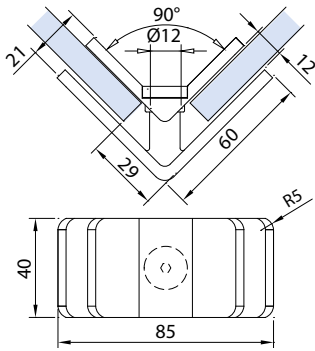


xme377-B

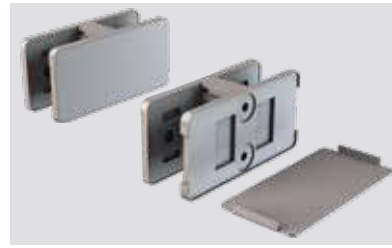


### V-083-90 N

- Morsetto vetro-vetro 90° in acciaio inox AISI 316, 60 x 39 mm.
  - Clamp glass-glass 90° stainless steel AISI 316, 60 x 39 mm.
  - Klemme Glas-Glas 90° aus Edelstahl AISI 316, 60 x 39 mm.
- IX - IL

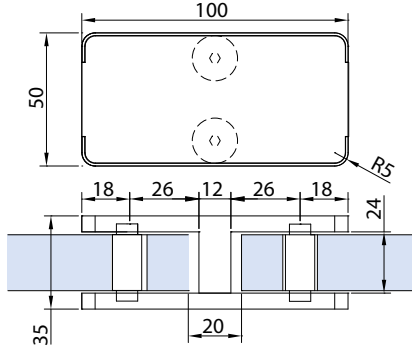


xme377-C

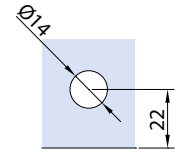


### V-049-180 N

- Morsetto vetro-vetro 180° in acciaio inox AISI 316, 100 x 50 mm.
  - Clamp glass-glass 180° stainless steel AISI 316, 100 x 50 mm.
  - Klemme Glas-Glas 180° aus Edelstahl AISI 316, 100 x 50 mm.
- IX - IL



Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



17,52-21,52



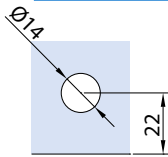
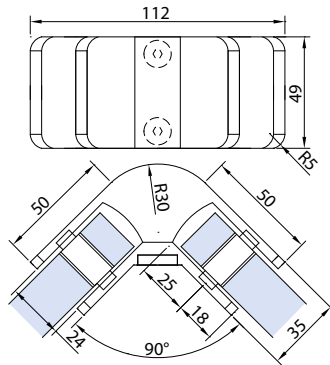
xme377-B



### V-049-90 N

- Morsetto vetro-vetro 90° in acciaio inox AISI 316, 112 x 49 mm.
  - Clamp glass-glass 90° stainless steel AISI 316, 112 x 49 mm.
  - Klemme Glas-Glas 90° aus Edelstahl AISI 316, 112 x 49 mm.
- IX - IL

Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



17,52-21,52

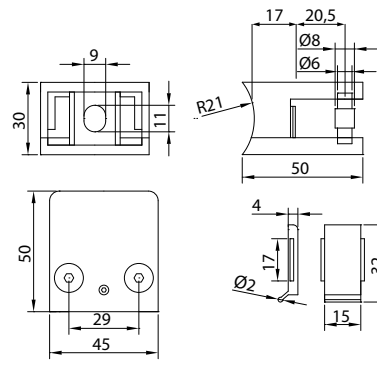


xme377-B

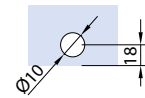


### M-128

- Morsetto fermavetro mm.45 x 50 in acciaio AISI 316 per tubolare D. 42
  - Clamp mm.45 x 50 stainless steel AISI 316 for tube D.42
  - Klemme 45 x 50 mm aus Edelstahl AISI 316 für Rohr D.42
- IX - IL



Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



6-8-10



xme377-d



V-044  
V-045  
M-129



M-130  
M-131



V-083-090 N



V-008-180



V-046  
M-126  
V-047  
V-043



V-049-090 N



V-008-090



V-083-180 N  
V-049-180 N



M-128

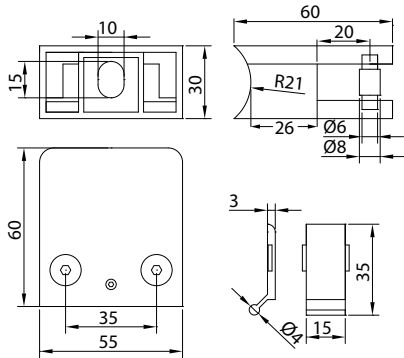
# MORSETTI IN ACCIAIO INOX AISI 316

## CLAMPS MATERIAL STAINLESS STEEL AISI 316 / KLEMMBESCHLÄGE MATERIAL EDELSTAHL AISI 316

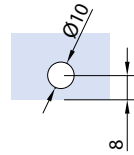


### M-127

- Morsetto fermavetro mm.61 x 55 in acciaio AISI 316 per tubolare D. 42
  - Clamp mm.61 x 55 stainless steel AISI 316 for tube D.42
  - Klemme 61 x 55 mm aus Edelstahl AISI 316 für Rohr D.42
- IX - IL

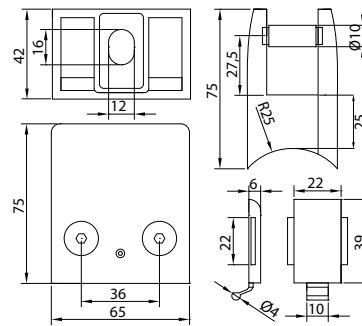


Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.

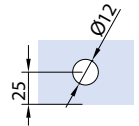


### M-134

- Morsetto fermavetro mm.74 x 65 in acciaio AISI 316 per tubolare D. 50
  - Clamp mm.74 x 65 stainless steel AISI 316 for tube D.50
  - Klemme 74 x 65 mm aus Edelstahl AISI 316 für Rohr D.50
- IX - IL



Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



8-10-11,52-13,52



xme377-d



17.52  
21.52

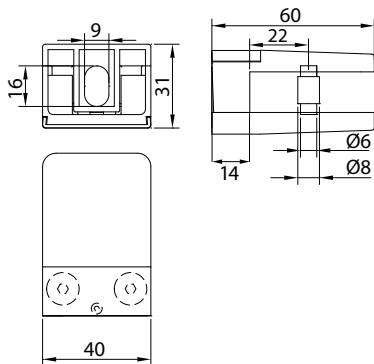


xme377-d

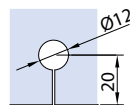


### M-132 N

- Morsetto per vetro in acciaio AISI 316 mm. 40 x 60
  - Clamp stainless steel AISI 316 mm. 40 x 60
  - Klemme aus Edelstahl AISI 316 mm. 40 x 60
- IX - IL

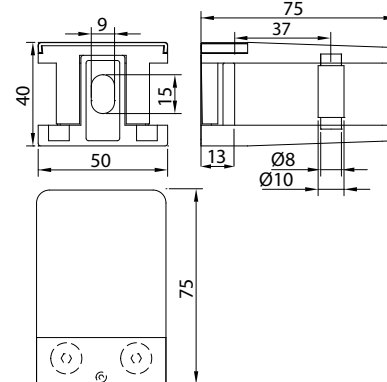


Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.

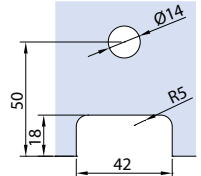


### M-133 N

- Morsetto fermavetro in acciaio inox AISI 316 mm. 50 x 75
  - Clamp stainless steel AISI 316 mm. 50 x 75
  - Klemme aus Edelstahl AISI 316 50 x 75 mm
- IX - IL



Lavorazione vetro **optional** per perno di sicurezza.  
Glass preparation **optional** for safety pin.  
Glasbearbeitung **optional** für Sicherheitsstift.



10-13.5



xme377-e



15-21.5



xme377-e





## ACCESSORI PER SCALE

### GLASS STAIRS SUPPORTS / GLASSTUFENHALTER



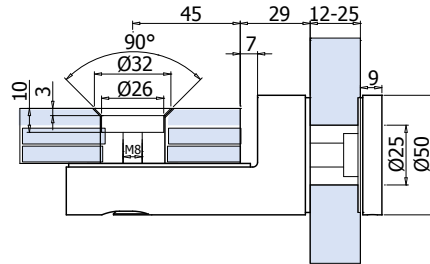
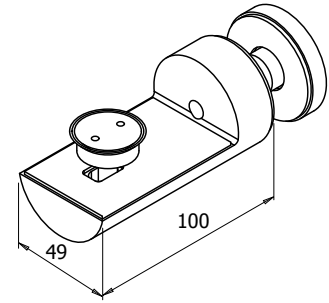




**V-082**

- Supporto per gradini in vetro - fissaggio a vetro.
- Glass stair support, glass fixing.
- Glasstufenhalter Glasbefestigung.

IX



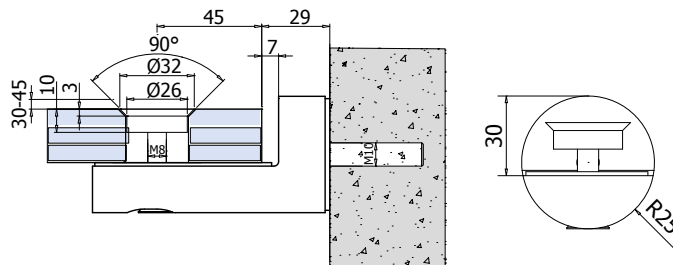
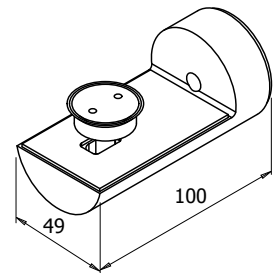
xme287 B



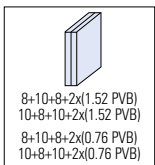
**V-083**

- Supporto per gradini in vetro - fissaggio a muro.
- Glass stair support, wall fixing.
- Glasstufenhalter Wandbefestigung.

IX



xme287 B



8+10+8+2x(1.52 PVB)  
10+8+10+2x(1.52 PVB)  
8+10+8+2x(0.76 PVB)  
10+8+10+2x(0.76 PVB)



**V-067**

- Morsetto a muro.
- Lunghezza 35 mm.
- Fissaggio a muro.
- Installation with UV-A glue.
- Length 35 mm. - fix: wall.
- Befestigung mit UV-A Klebstoff.
- Länge 35 mm. - fix: Wand.

NS



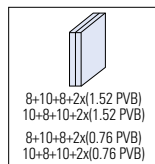
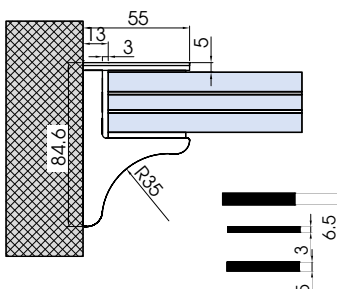
**V-069**

- Morsetto a vetro.
- Lunghezza 35 mm.
- Fissaggio a vetro.
- Length 35 mm. Fix: glass.
- Länge 35 mm. Fix: Glas.

NS

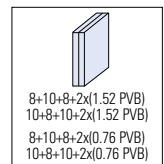
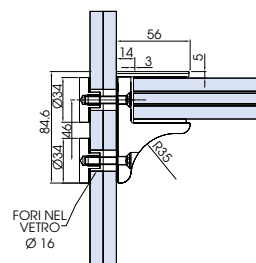
**V-075** Lunghezza / Lenght / Länge = 300 mm

**V-077** Lunghezza / Lenght / Länge = 300 mm



8+10+8+2x(1.52 PVB)  
10+8+10+2x(1.52 PVB)  
8+10+8+2x(0.76 PVB)  
10+8+10+2x(0.76 PVB)

xme057



8+10+8+2x(1.52 PVB)  
10+8+10+2x(1.52 PVB)  
8+10+8+2x(0.76 PVB)  
10+8+10+2x(0.76 PVB)

xme057

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