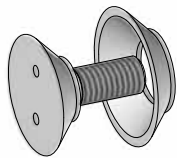
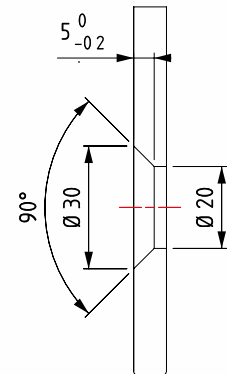
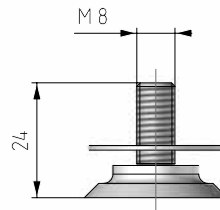
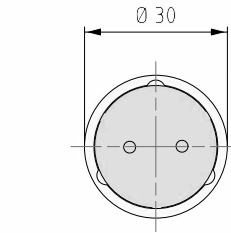
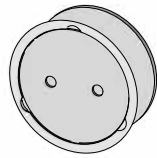


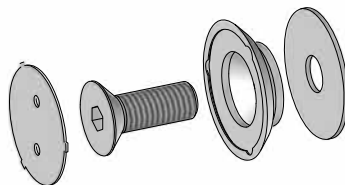
## 4NB1



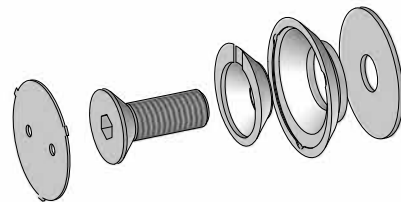
- Borchia inox per vetro. 8-15mm filo vetro.
- Tornillo inoxidable para vidrio 8-15 mm hilo vidrio.
- Stud with stainless steel countersunk screw. 8-15mm glass.
- Flache Rosette mit Schraube aus Edelstahl mit Absenkung. 8-15mm Glas.



4NB1

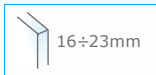


4NB1a

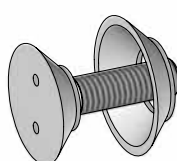
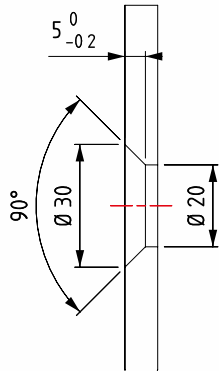
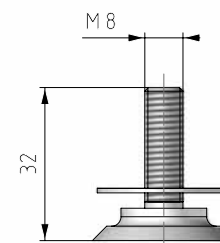
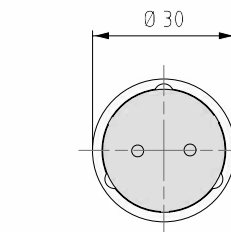
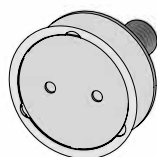


4NB1b

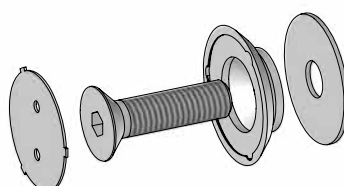
## 4NB2



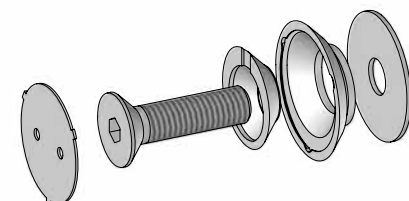
- Borchia inox per vetro. 16-23mm filo vetro.
- Tornillo inoxidable para vidrio 16-23 mm hilo vidrio.
- Stud with stainless steel countersunk screw. 16-23mm glass.
- Flache Rosette mit Schraube aus Edelstahl mit Absenkung. 16-23mm Glas.



4NB2



4NB2a

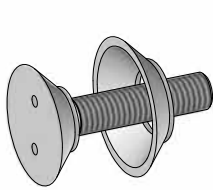
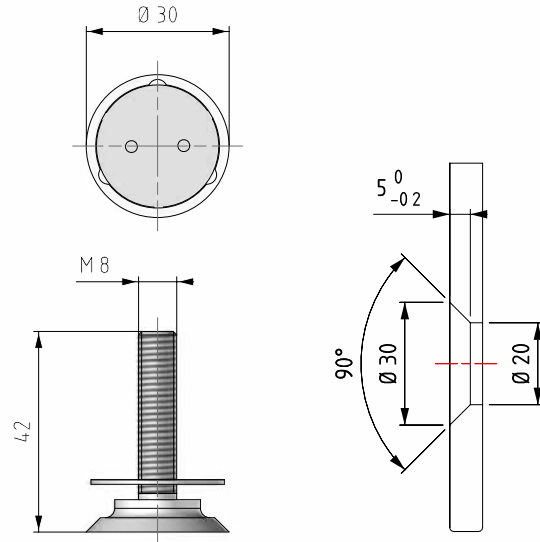
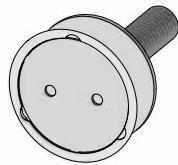


4NB2b

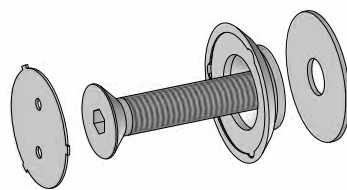
**4NB3**



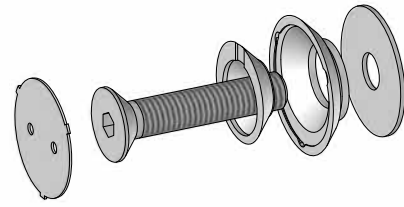
- Borchia inox per vetro. 24-30mm filo vetro.
- Tornillo inoxidable para vidrio 24-30 mm hilo vidrio.
- Stud with stainless steel countersunk screw. 24-30mm glass.
- Flache Rosette mit Schraube aus Edelstahl mit Absenkung. 24-30mm Glas.



**4NB3**



**4NB3a**

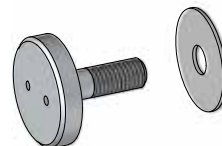
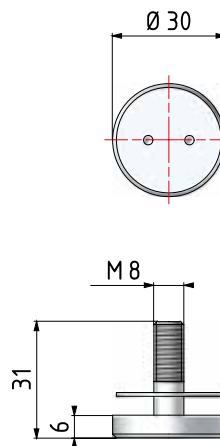
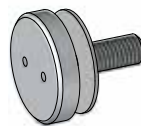


**4NB3b**

**4NB5**



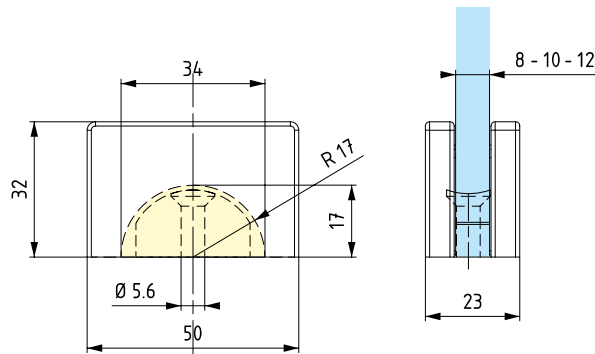
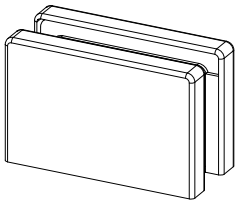
- Borchia esterna per vetro 8-16mm.
- Tornillo exterior para vidrio 8-16 mm.
- External stud for 8-16mm glass.
- Außenrosette für 8-16mm Glas.



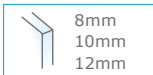
## A70



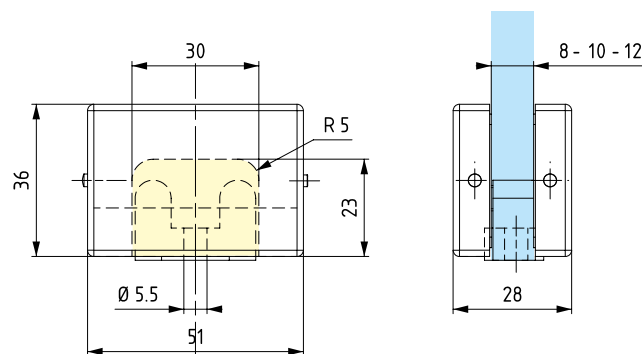
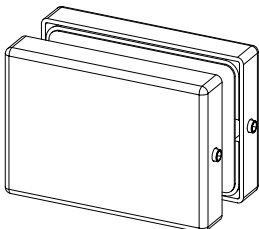
- Morsetto per vetri fissi.
- Abrazadera para vidrio fijo.
- Clamp for fixed glass panels.
- Glasplattenträger für starre Glassplatten.

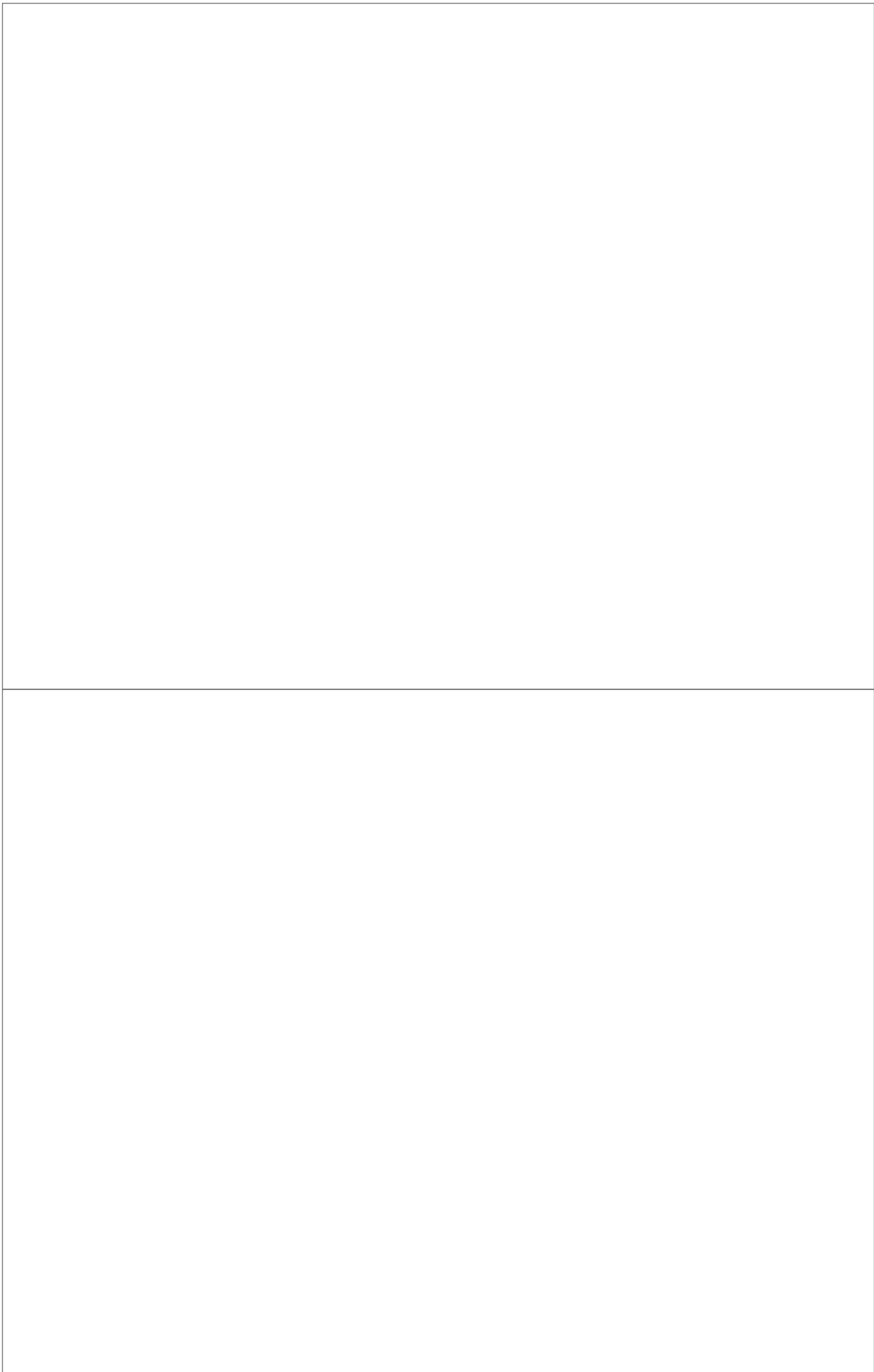


## 1710



- Morsetto per vetri fissi.
- Abrazadera para vidrio fijo.
- Clamp for fixed glass panels.
- Glasplattenträger für starre Glassplatten.

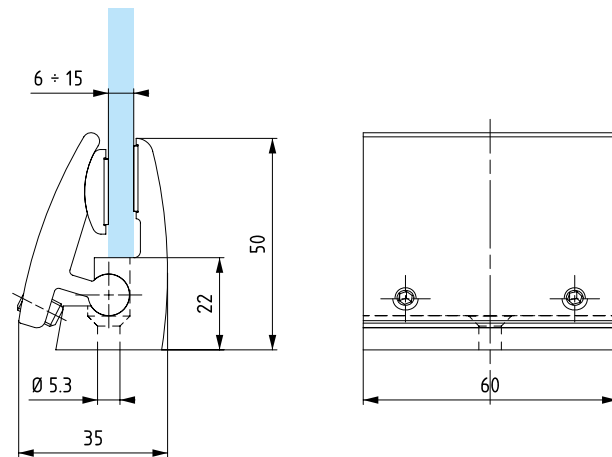
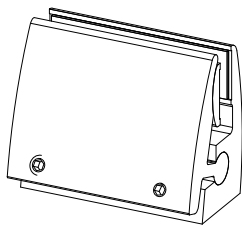




**4040**



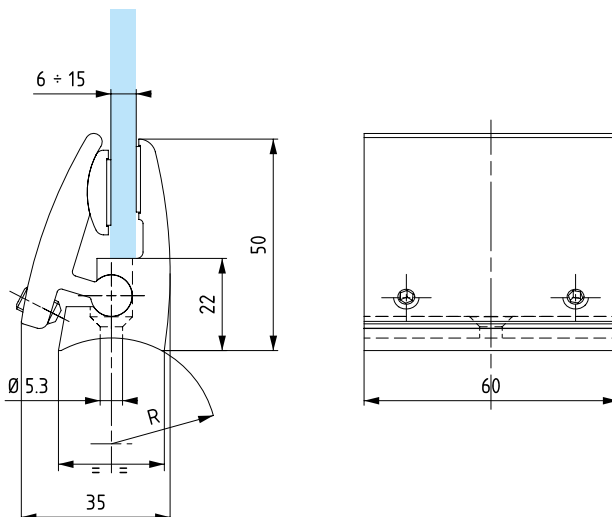
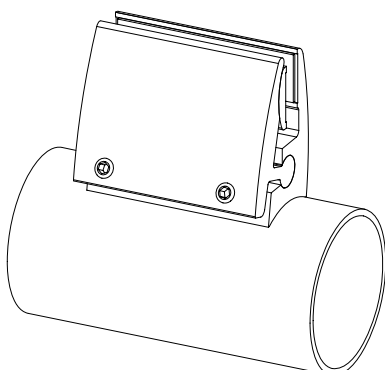
- Morsetto a leva per spessori da 6 a 15mm senza tacca nel vetro.
- Abrazadera para vidrio de 6 a 15 mm. Sin muesca en el vidrio.
- Lever clamp for 6 to 15mm. Without notch in the glass.
- Hebelglasplattenträger für 6 bis 15mm. Ohne Schnitt im Glas.



**4041**



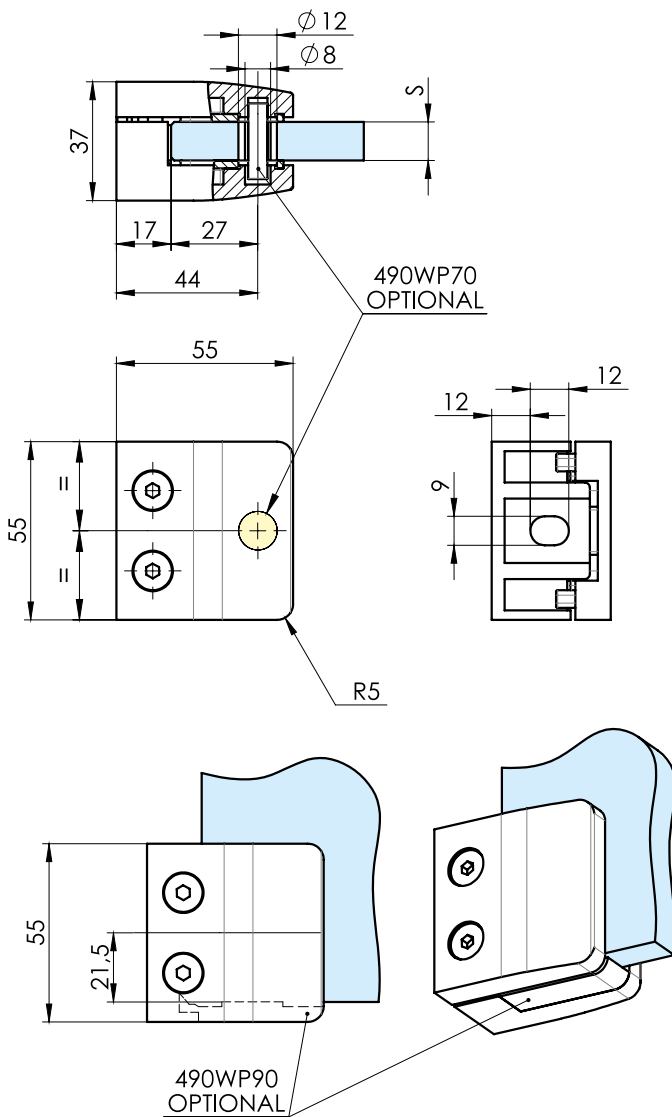
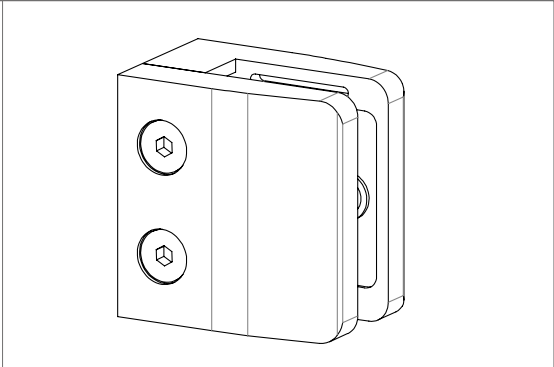
- Morsetto a leva per spessori da 6 a 15mm senza tacca nel vetro. Raggiatura a richiesta.
- Abrazadera de palanca para vidrio de 6 a 15 mm sin muesca en el vidrio. Radio de curvatura a petición.
- Lever clamp for 6 to 15mm. Without notch in the glass. Radius on request.
- Hebelglasplattenträger für 6 bis 15mm. Ohne Schnitt im Glas. Radius auf Wunsch.



## 490W10

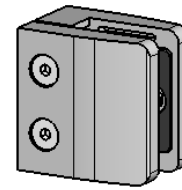


- Morsetto quadro 55x55. In acciaio inox Aisi 316
- Abrazadera cuadrada 55x55. En acero Aisi 316.
- Squared clamp 55x55. In stainless steel Aisi 316.
- Rechteckiger Glasklemmhalter 55x55. Edelstahl Aisi 316.



### Compreso / Included

Corpo morsetto/Clamp Body



490W10

+

### Da ordinare in base allo spessore del vetro To be purchased according to the glass thickness

Guarnizioni/gaskets

S=8



490WJ08

S=10



490WJ10

S=12



490WJ12

### OPTIONAL

Piatto di sicurezza/Safety plate



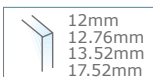
490WP90

Spina di sicurezza/Safety pin

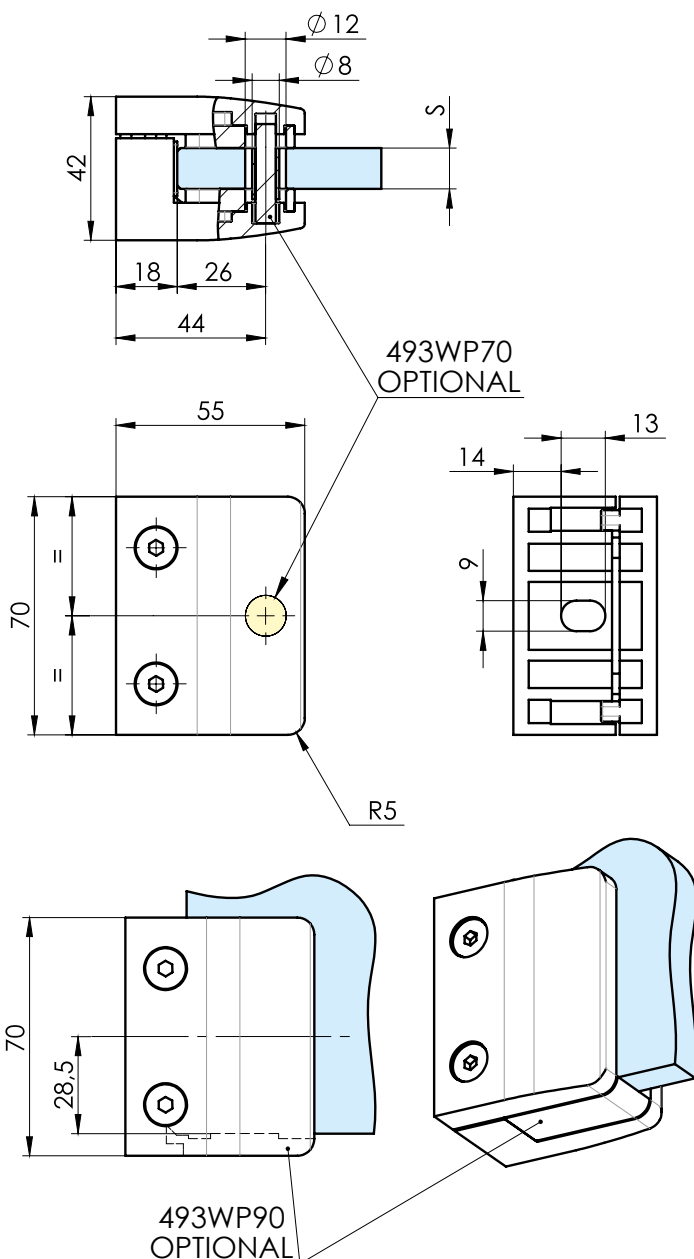
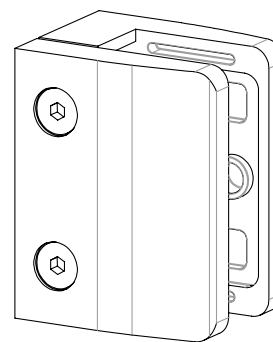


490WP70

## 493W10



- Morsetto rettangolare 55x70. In acciaio inox Aisi 316.
- Abrazadera rectangular 55x70. En acero Aisi 316.
- Rectangular clamp 55x70. In stainless steel Aisi 316.
- Rechteckiger Glasklemmhalter 55x70. Edelstahl Aisi 316.



### Compreso / Included

#### Corpo morsetto/Clamp Body



493W10

+

Da ordinare in base allo spessore del vetro  
To be purchased according to the glass thickness

#### Guarnizioni/gaskets

S=12



493WJ12

S=12.76



493WJ12.76

S=13.52



493WJ13.52

S=17.52



493WJ17.52

### OPTIONAL

Piatto di sicurezza/Safety plate



493WP90

Spina di sicurezza/Safety pin

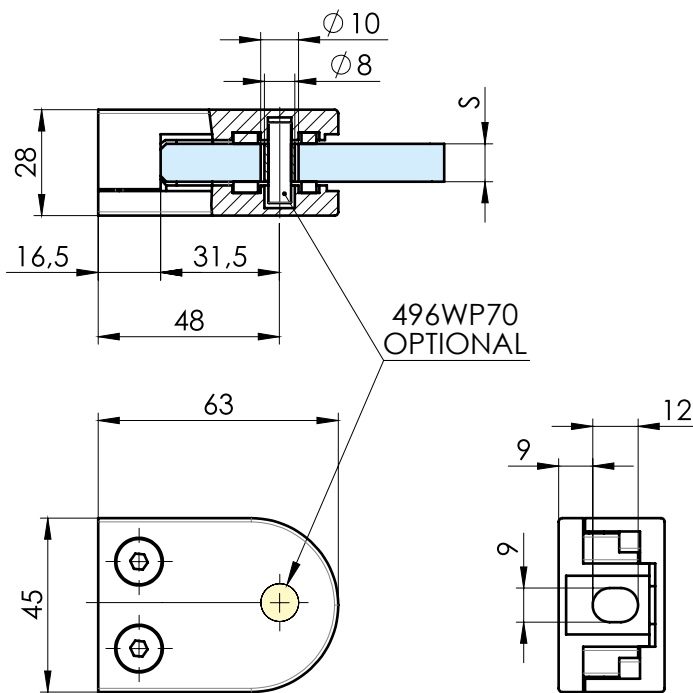
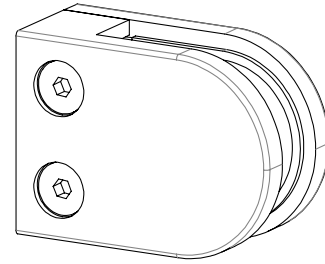


493WP70

**496W10**



- Morsetto tondo 45x63. In acciaio inox Aisi 316.
- Abrazadera redonda 45x63. En acero Aisi 316.
- Rounded clamp 45x53. In stainless steel Aisi 316.
- Abgerundeter Glasklemhalter 45x63. Edelstahl Aisi 316.



**Compreso / Included**

**Corpo morsetto/Clamp Body**



**496W10**

+

**Da ordinare in base allo spessore del vetro  
To be purchased according to the glass thickness**

**Guarnizioni/gaskets**

S=8



**496WJ08**

S=10



**496WJ10**

**OPTIONAL**

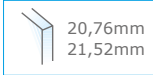
Spina di sicurezza/Safety pin



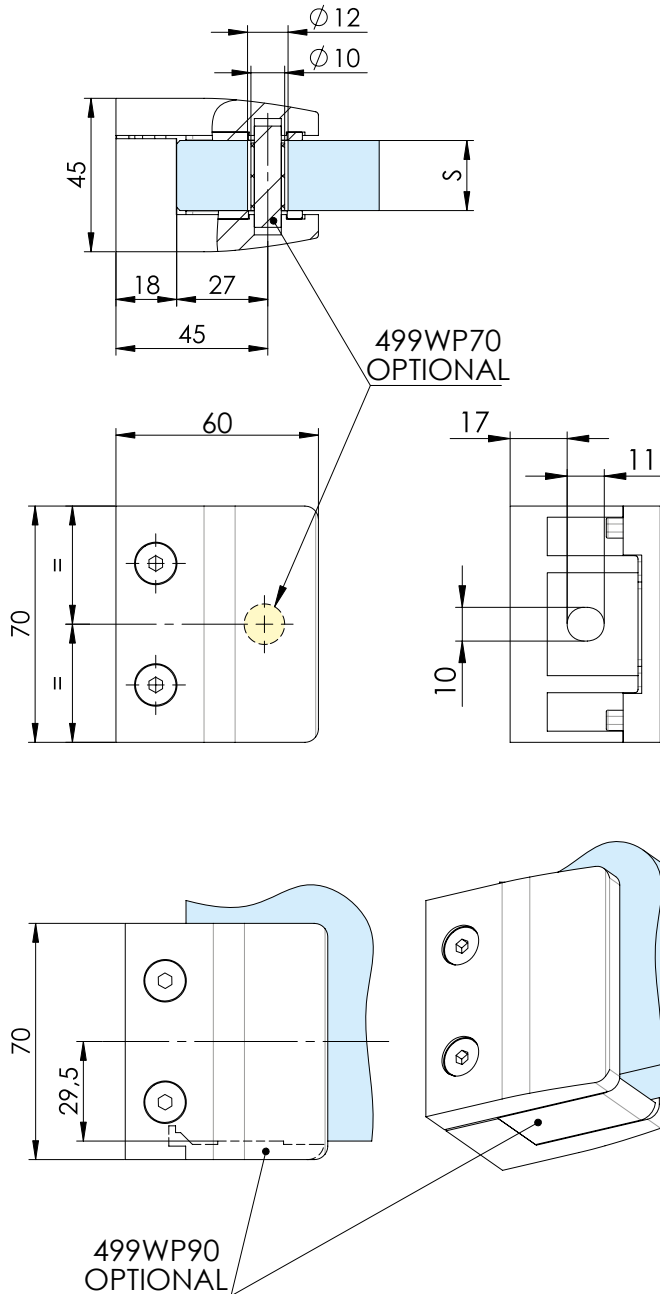
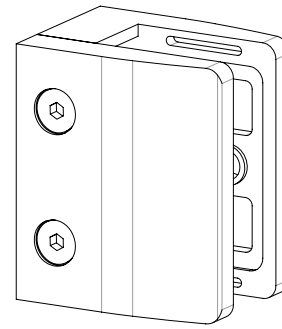
**496WP70**



**499W10**



- Morsetto rettangolare 60x70. In acciaio inox Aisi 316.
- Abrazadera rectangular 60x70. En acero Aisi 316.
- Rectangular clamp 60x70. In stainless steel Aisi 316.
- Rechteckiger Glasklemmhalter 60x70. Edelstahl Aisi 316.



**Compreso / Included**

**Corpo morsetto/Clamp Body**



**499W10**



**Da ordinare in base allo spessore del vetro  
To be purchased according to the glass thickness**

**Guarnizioni/gaskets**

**S=20.76**



**499WJ20.76**

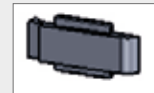
**S=21.52**



**499WJ21.52**

**OPTIONAL**

**Piatto di sicurezza/Safety plate**

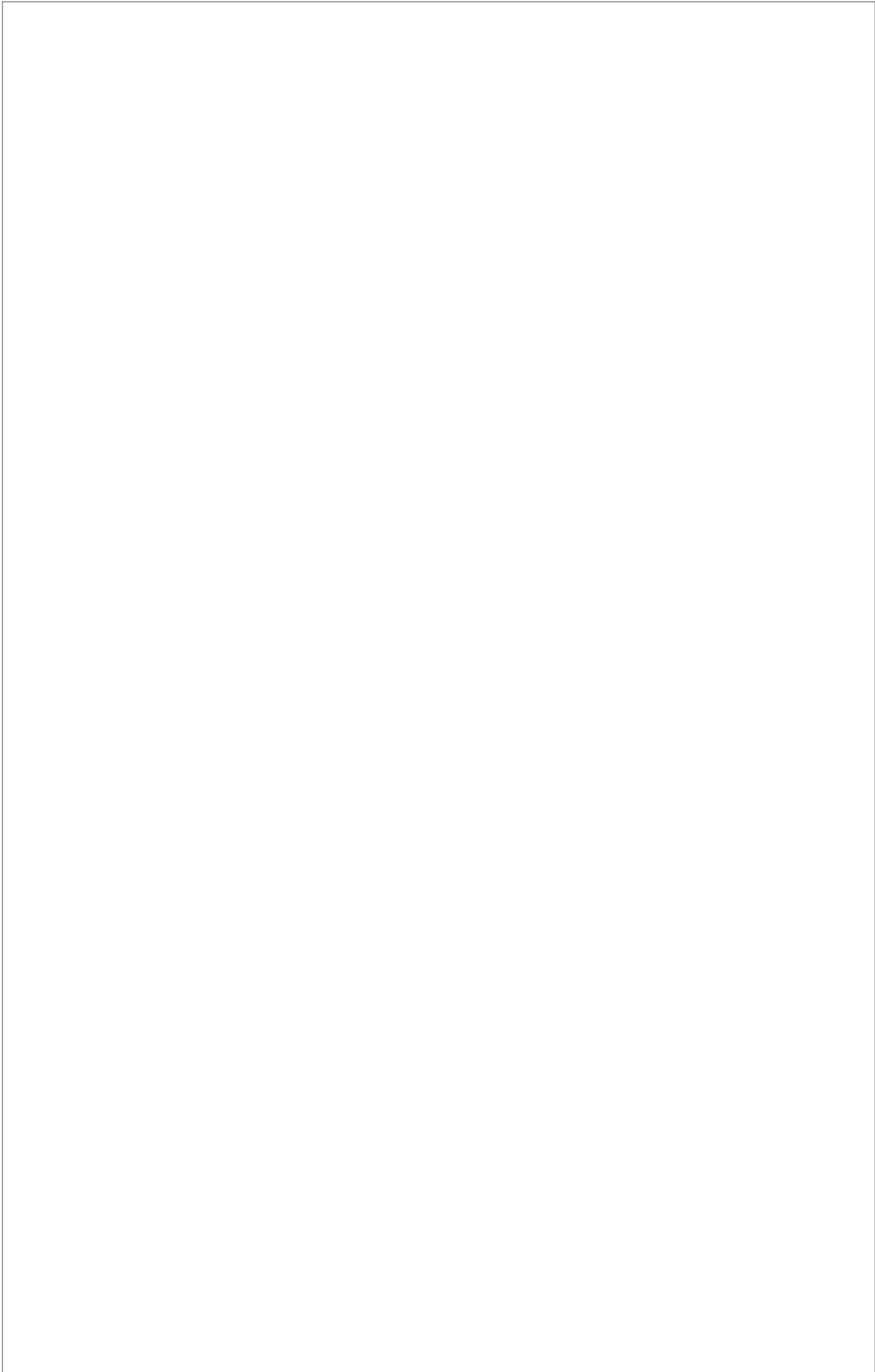


**499WP90**

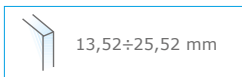
**Spina di sicurezza/Safety pin**



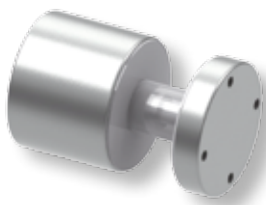
**499WP70**



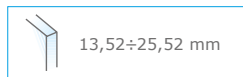
## 4360



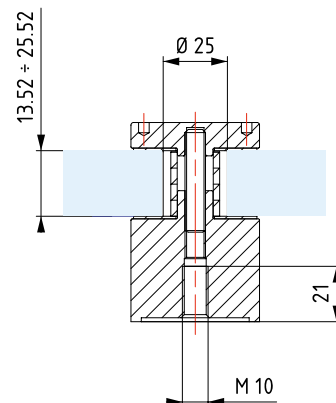
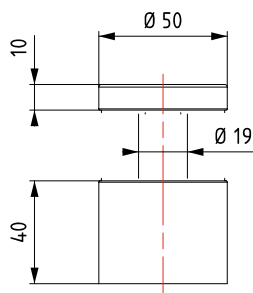
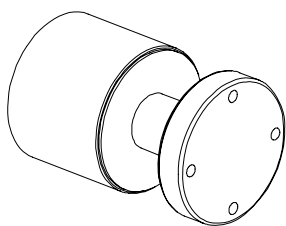
- Distanziale in alluminio per parapetti.
- Distanciadador en aluminio para baranda.
- Aluminium spacer for railings.
- Distanzstück aus Aluminium für Balustrade.



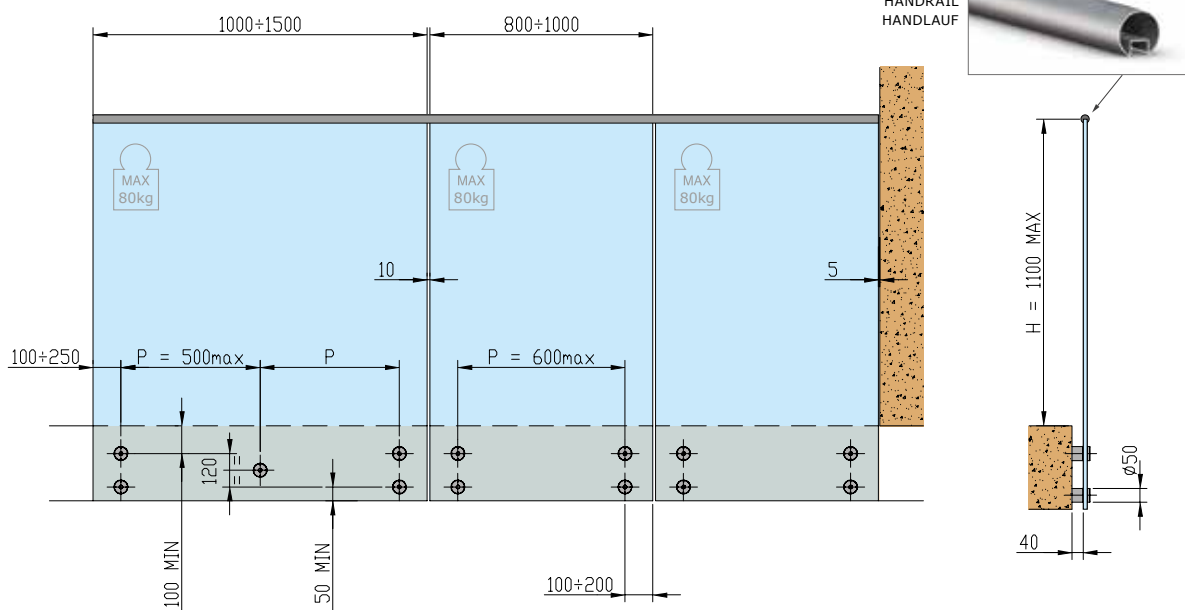
## 4360i



- Distanziale in acciaio inox per parapetti.
- Distanciadador en acero inoxidable para baranda.
- Stainless-steel spacer for railings.
- Distanzstück aus Edelstahl für Balustrade.



ESEMPIO DI APPLICAZIONE AD USO PRIVATO - EJEMPLO DE APLICACIÓN DE USO PRIVADO.  
EXAMPLE OF APPLICATION, PRIVATE USE. - BEISPIEL VON PRIVATANWENDUNG.



ATTENZIONE: L'utilizzo dell'applicazione senza il corrimano potrebbe non rispondere ai criteri di sicurezza previsti dalla normativa UNI 7697:2007.  
¡ CUIDADO ! El uso de esta aplicación sin pasamano, podría no corresponder a los criterios de seguro contemplados de la normativa UNI 7697:2007.  
ATTENTION: The application use without the handrail could not correspond to the security criterion, forseen by UNI 7697:2007 regulation.  
ACHTUNG: Die Anwendungsnutzung ohne Handlauf könnte die Sicherheitskriterien der Regulierung UNI 7697:2007 nicht entsprechen.

L'azienda declina ogni responsabilità relativa alla installazione e rimanda la stessa all'installatore - La empresa se exime de cualquier responsabilidad relativa a la instalación y se traspa la misma al instalador - The company waives any responsibility for the installation; the installer is liable for the installation. - Die Firma lehnt jede Verantwortung betreffend der Installierung ab. Die Verantwortung ist zum Lasten des Monteurs.

**P20E 28**

**2,8m.**

**P20E 57**

**5,7m.**

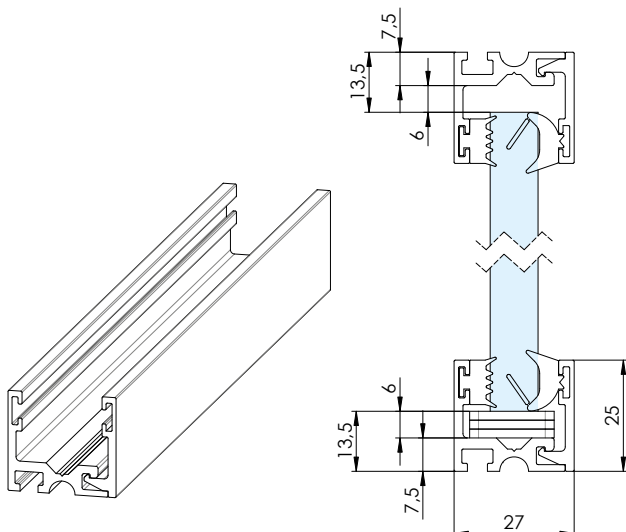


• Profilo fermavetro. Spessore 27x25mm. Per vetri 8÷13,52mm. Fissaggio pavimento e soffitto.

• Perfil refuerzo. 27x25mm de espesor. Vidrio de 8mm ÷ 13,52mm. Fijación al suelo y el techo.

• Profile for glass fixing. 27x25mm thickness. For 8÷13,52mm glass. Floor and ceiling mounting.

• Glasklemmprofil. Abmessungen B=27mm H=25mm. Für Boden- und Deckenbefestigung und Glasdicken 8-13,52mm.



## Compresso / Included

SPESSORE  
ESPESOR  
THICKNESS  
DICKE



SPESSORI-ESPEORES  
THICKNESSES-DICKE

Compresi nel kit n°6 pezzi ogni metro lineare di profilo

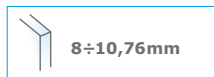
El kit incluye n° 6 piezas de herraje cada metros lineales de perfil

6 pieces per each profile meter are included in the set

Im Set gibt es 6 Stück je Profil-meter

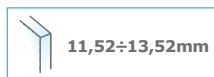
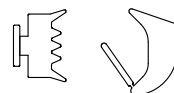
## Guarnizioni da ordinare in base allo spessore del vetro

## Gaskets to be purchased according to the glass thickness



**P20EJ0810/6**

Coppia di guarnizioni L=6m.  
Pareja de guarniciones L=6m.  
Pair of gaskets L=6m.  
Paar Dichtungsbänder L=6m.

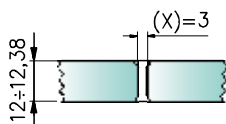


**P20EJ1113/6**

Coppia di guarnizioni L=6m.  
Pareja de guarniciones L=6m.  
Pair of gaskets L=6m.  
Paar Dichtungsbänder L=6m.

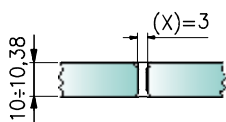


## Non compreso / Not included



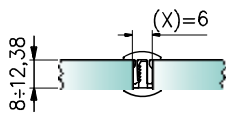
**PCC18**

Profilo in policarbonato  
Perfil en policarbonato  
Polycarbonate profile  
Profil aus Polycarbonat



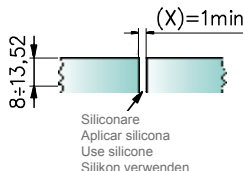
**PCC14**

Profilo in policarbonato  
Perfil en policarbonato  
Polycarbonate profile  
Profil aus Polycarbonat



**PCC17**

Profilo in alluminio  
Perfil en aluminio  
Anodized aluminium profile  
Profil aus eloxiertem Aluminium



Senza profilo  
Sin perfil  
Without profile  
Ohne Profil

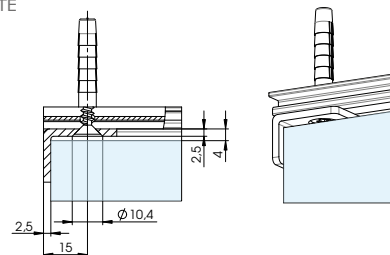
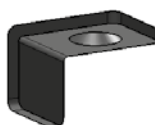
**P20EP60**

COPPIA DI TAPPI LATERALI spessore 0,5mm  
PAREJA DE TAPAS LATERALES espesor 0,5mm  
PAIR OF SIDE CAPS thickness 0,5mm  
SEITLICHES ENDKAPPENPAAR Dicke 0,5mm



**P20EP61**

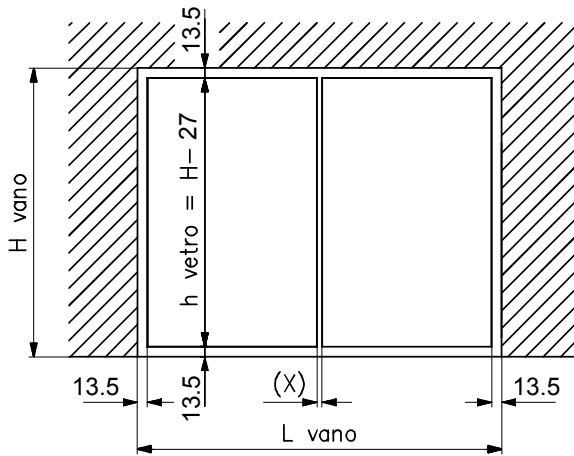
SQUADRETTA SUPERIORE DI CONTENIMENTO  
PLAQUETA SUPERIOR DE CONTENCIÓN  
UPPER CONTAINMENT PLATE  
OBERE STÜTZPLATTE



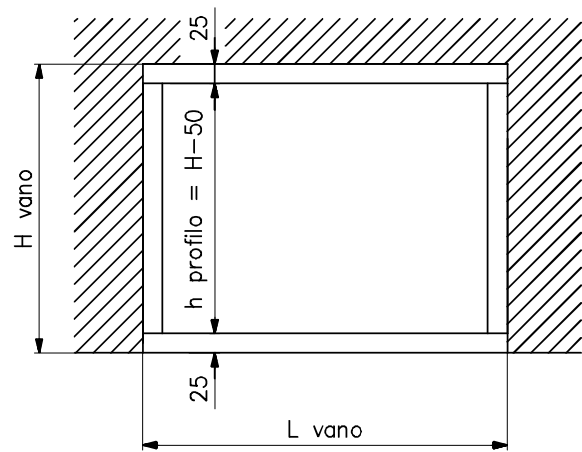
## SCHEMA DI DIMENSIONAMENTO (ESEMPIO DI VETRATA CHIUSA)

TAMAÑO – DIAGRAMA (EJEMPLO DE CRISTALERA CERRADA)  
SCHEME OF GLASS DIMENSIONING (EXAMPLE WITH CLOSED GLASS)  
GLAS ABMESSUNGEN (BEISPIEL FESTVERGLASUNG)

DIMENSIONAMENTO VETRI - EVALUAR LOS VIDRIOS  
GLASS DIMENSIONING - GLAS ABMESSUNGEN

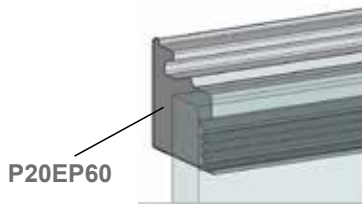


DIMENSIONAMENTO PROFILO FERMAVETRO - EVALUAR EL PERFIL REFUERZO  
DIMENSIONING OF PROFILE - PROFILABMESSUNGEN

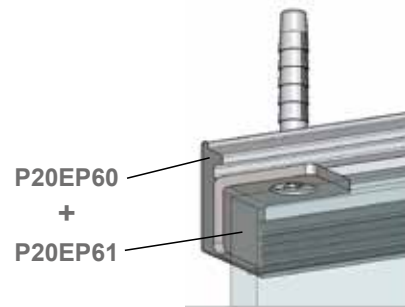
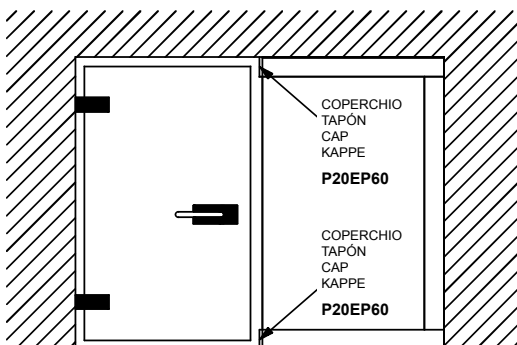


## SCHEMA DI DIMENSIONAMENTO (ESEMPIO DI VETRATA APERTA)

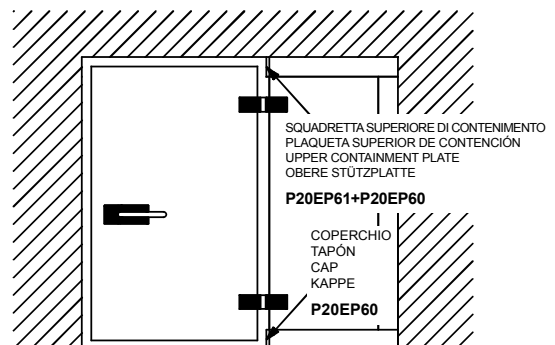
TAMAÑO – DIAGRAMA (EJEMPLO DE CRISTALERA ABIERTA)  
SCHEME OF GLASS DIMENSIONING (EXAMPLE OF OPEN GLAZING)  
GLAS ABMESSUNGEN (BEISPIEL SEITENTEIL MIT TÜR)



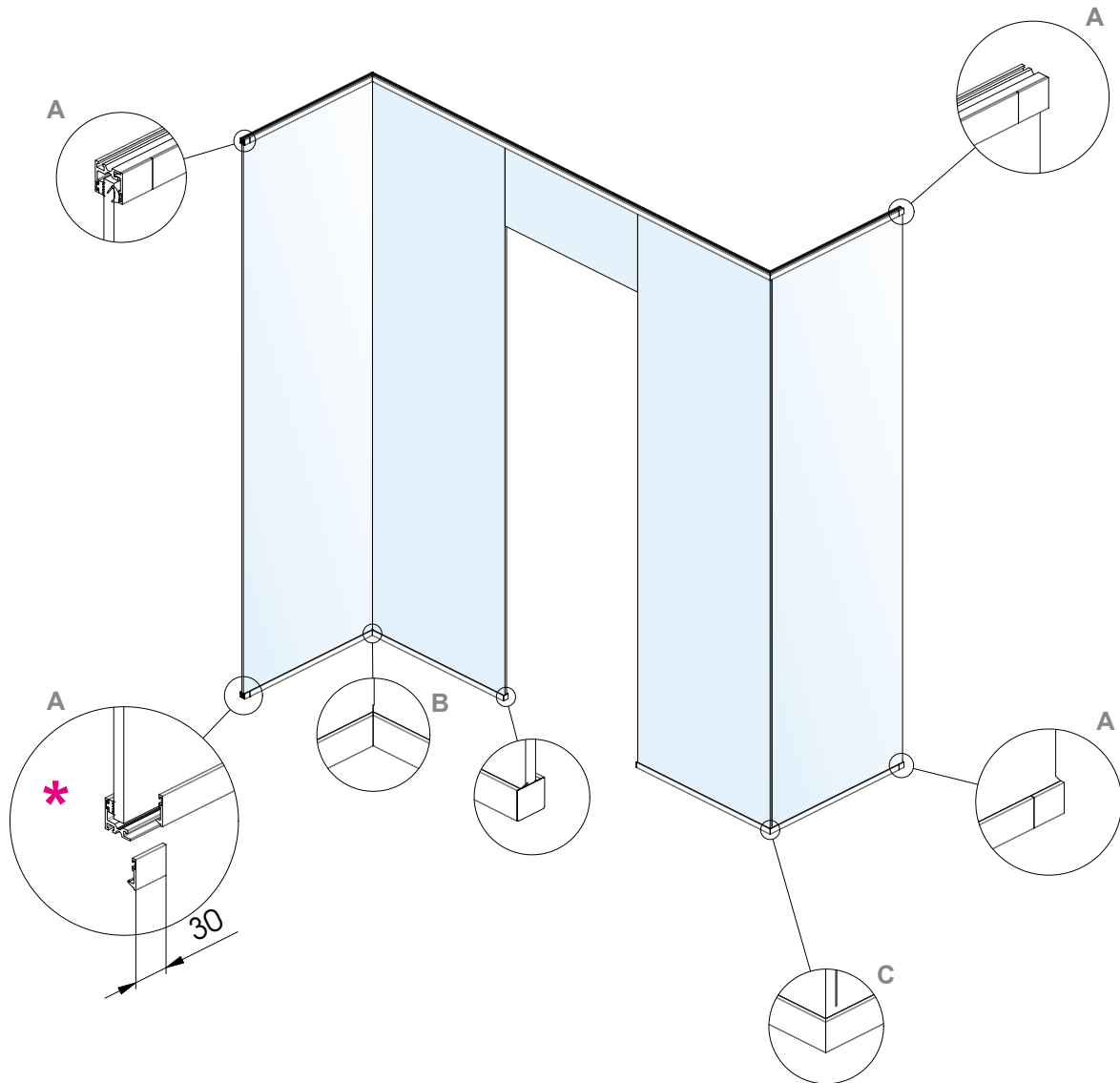
PORTA CON CERNIERE A MURO - PUERTA CON BISAGRA A PARED  
DOOR WITH WALL HINGES - GLAS-WAND BÄNDER



PORTA CON CERNIERE VETRO-VETRO (IL PESO DELLA PORTA GRAVA SUL FISSO)  
PUERTA CON BISAGRA VIDRIO-VIDRIO (EL PESO DE LA PUERTA SOBRE EL VIDRIO FIJO)  
DOOR WITH GLASS-GLASS HINGES (The door weight is borne on the fixed panel)  
GLAS-GLAS BÄNDER (Befestigung an Seitenteil)



**PER INSTALLAZIONI AD ANGOLO - TAGLI A 45°**  
**PARA INSTALACIONES EN ÁNGULO - CORTAR A 45°**  
**FOR CORNER INSTALLATIONS - CUTS AT 45**  
**FÜR DEN EINBAU ÜBER ECK - GEHRUNGSSCHNITT 45°**



**\***

Questa applicazione prevede l'accorciamento e l'inserimento dello spezzone di profilo: vedi dettaglio.

Este tipo de aplicación preve el acortamiento e inserción del fragmento del perfil: vea detalle.

This application entails the shortening and insertion of the profile's part: see detail.

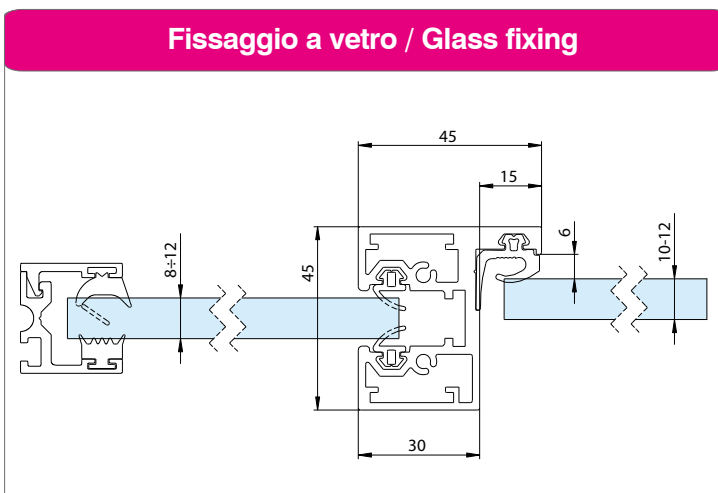
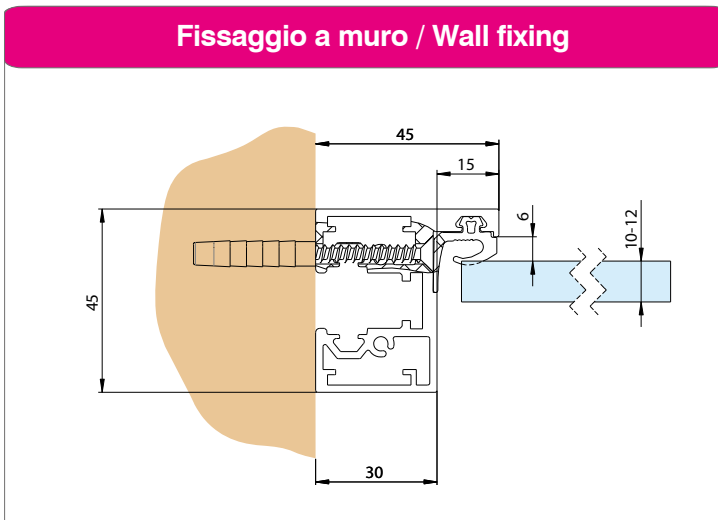
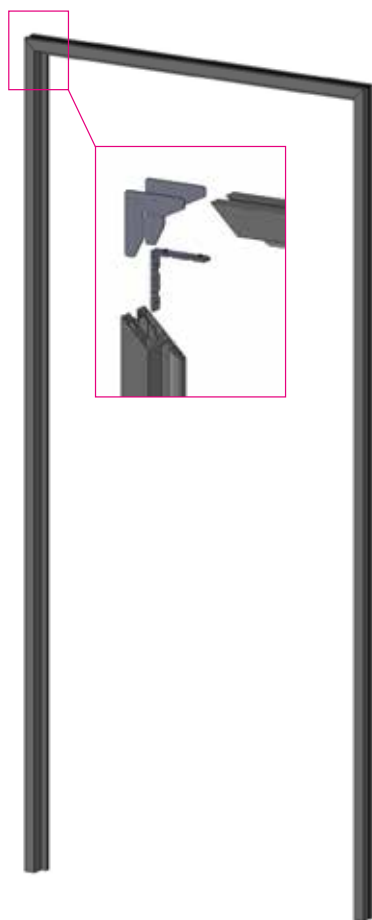
Diese Anwendung erfordert die Kürzung und Einführung des Profilstücks: Siehe Detail.

- A** Accorciare il profilo di copertura a 30mm. per permettere il montaggio  
 Cortar el perfil de cobertura a 30mm para permitir el montaje  
 Cut the covering profile at 30mm in order to allow the assembly  
 Das Abdeckprofil bei 30mm schneiden um die Montage zu ermöglichen
- B** Coperchio montato all'interno dell'angolo  
 Tapa montada en el interior del angulo  
 Cover mounted inside the corner  
 Abdeckblech innenseitig aufklipsen
- C** Coperchio montato all'esterno dell'angolo  
 Tapa montada en el exterior del angulo  
 Cover mounted outside the corner  
 Abdeckblech innenseitig aufklipsen

**P30W 58 5,8m. STRIPE**

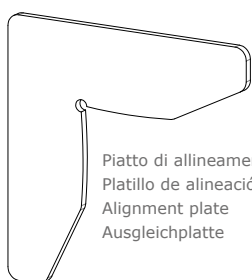


- Profilo telaio per porte in vetro. Per vetri porta di 10-12mm. Fissaggio a muro o su vetro.
- Perfil marco para puertas en vidrio. Sujeta vidrios de 10-12mm. Fijación a pared o a vidrio.
- Profile for 10-12mm glass doors. Mountable on standard walls or glass.
- Zargenprofil für Glastüren. Glasdicke von 10 bis 12mm. Befestigung an der Mauer oder am Glas.



**Compreso / Included**

**P30WP21 (x4)**



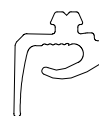
Piatto di allineamento  
Platillo de alineación  
Alignment plate  
Ausgleichplatte

**P30WP22 (x2)**



Squadra di fissaggio  
Escuadra de fijación  
Mounting bracket  
Befestigungswinkel

**P30WJ01/58 (x1)**



Guarnizione per porta L 5800mm  
Sellar para puertas L=5800mm  
Seal for door, length: 5800mm  
Türdichtung für Seitenteil Befestigung L=5800mm

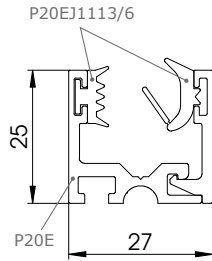
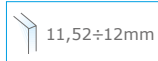
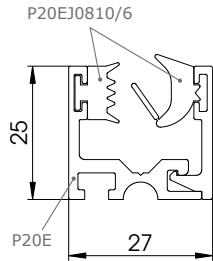
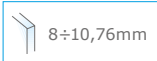
**P30WJ02/58 (x2)**



Guarnizione per fissaggio a vetro laterale L 5800mm  
Sellar para fijación a vidrio lateral L=5800mm  
Seal for sidelight, length: 5800mm  
Dichtung zur Befestigung am Glasseitenteil L=5800mm

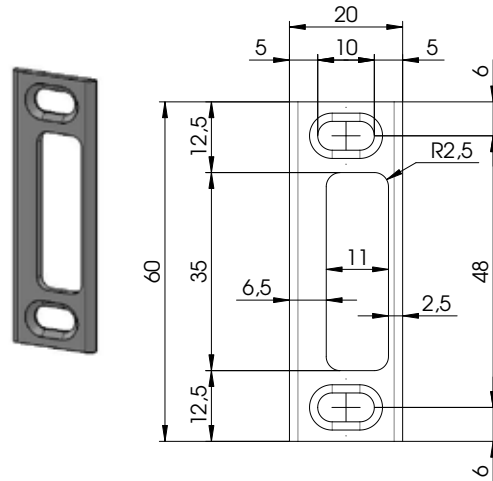
**Non compreso / Not included**

**P20E**



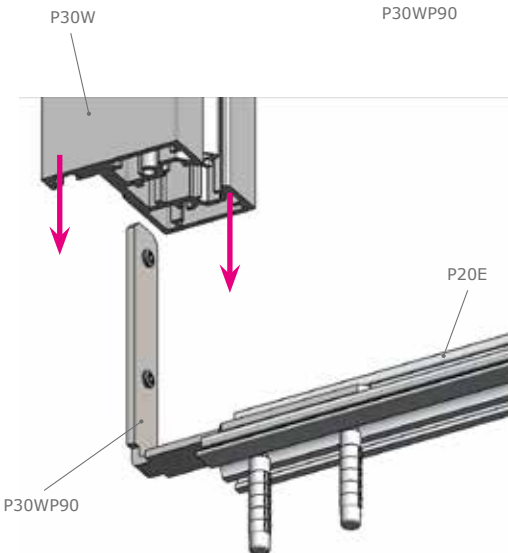
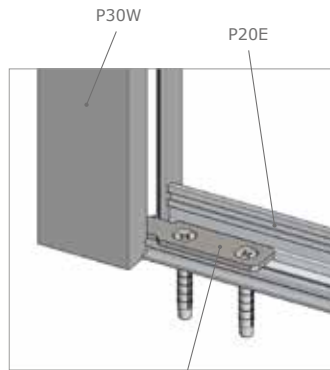
**OP30W**

Piastrina regolabile per profilo P30W  
Platilla ajustable para perfil P30W  
Adjustable plate for P30W profile  
Schließblech regulierbar für das Profil P30W



**P30WP90**

Elemento di collegamento con P20E  
Pieza de conexión con P20E  
Link with P20E  
Verbindungselement passend zu P20E



**Flexa series**



OP30W

**LOQ series**



OP30W

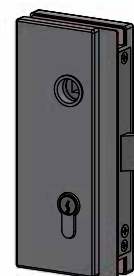
**622E10**



0622E12



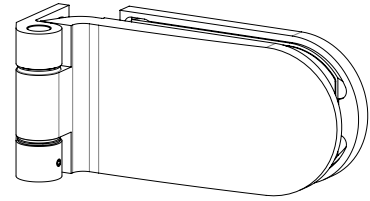
**620E10**



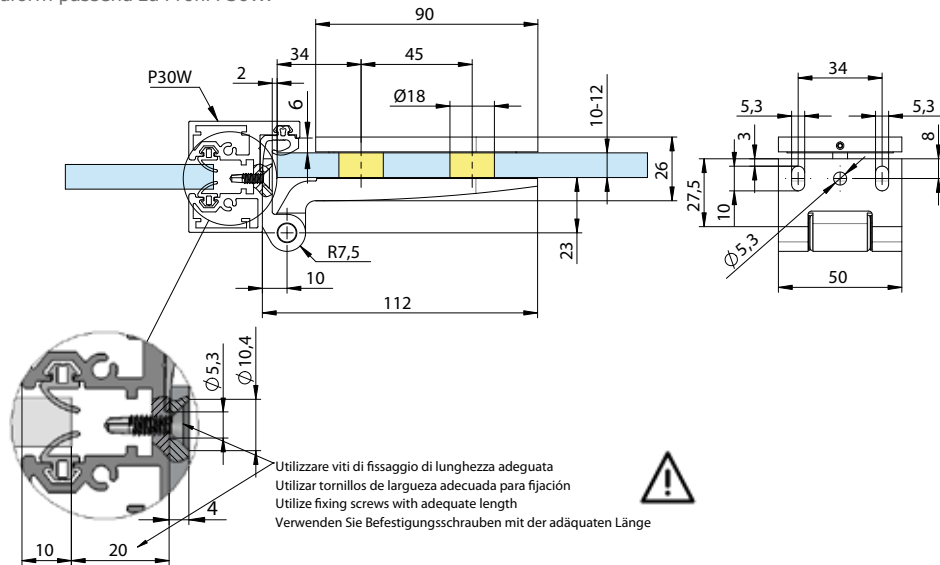


**8664P**

**STRIQE**

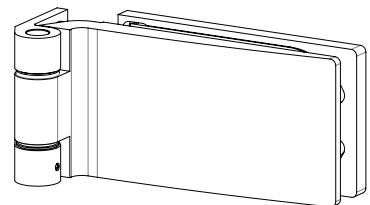
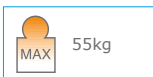


- Cerniera laterale tonda per profilo P30W.
- Bisagra lateral redonda para perfil P30W.
- Round side hinge for P30W profile.
- Seitliches Band in Rundform passend zu Profil P30W.

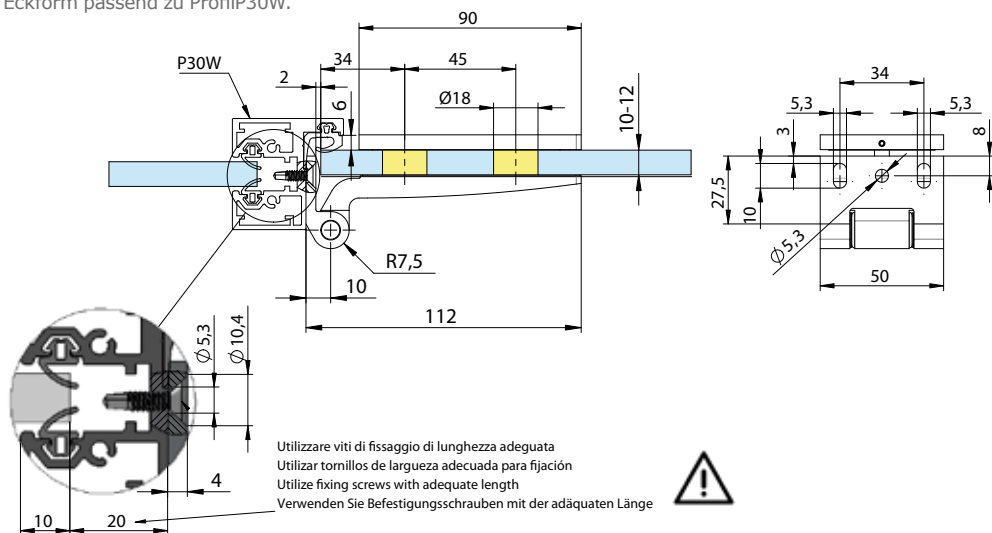


**8665P**

**STRIQE**

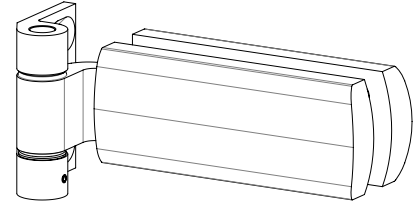


- Cerniera laterale per profilo P30W.
- Bisagra lateral para perfil P30W.
- Round side hinge for P30W profile.
- Seitliches Band in Eckform passend zu ProfilP30W.

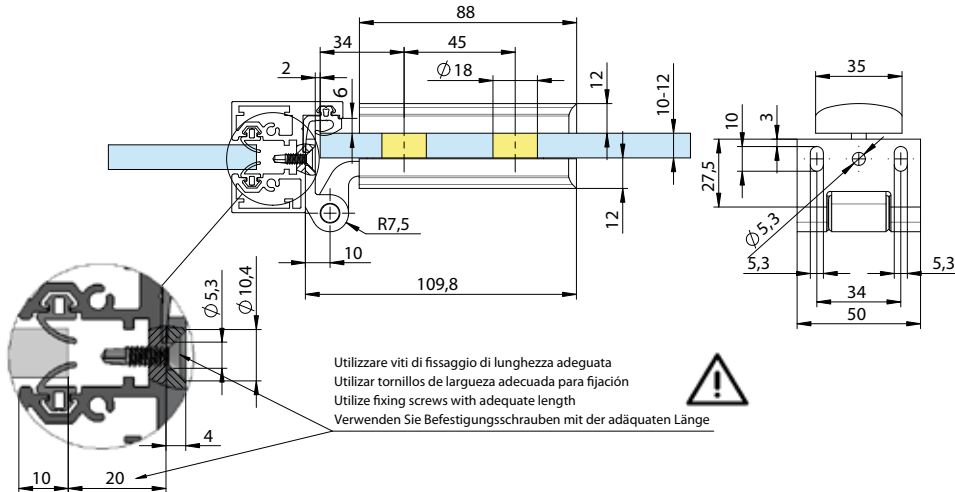


**8810P**

**STRIQE**

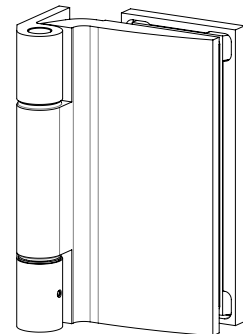


- Cerniera laterale FLEXA per profilo P30W.
- Bisagra lateral Flexa para perfil P30W.
- Round hinge FLEXA for P30W profile.
- Seitlicher Band FLEXA passend zu Profil P30W.

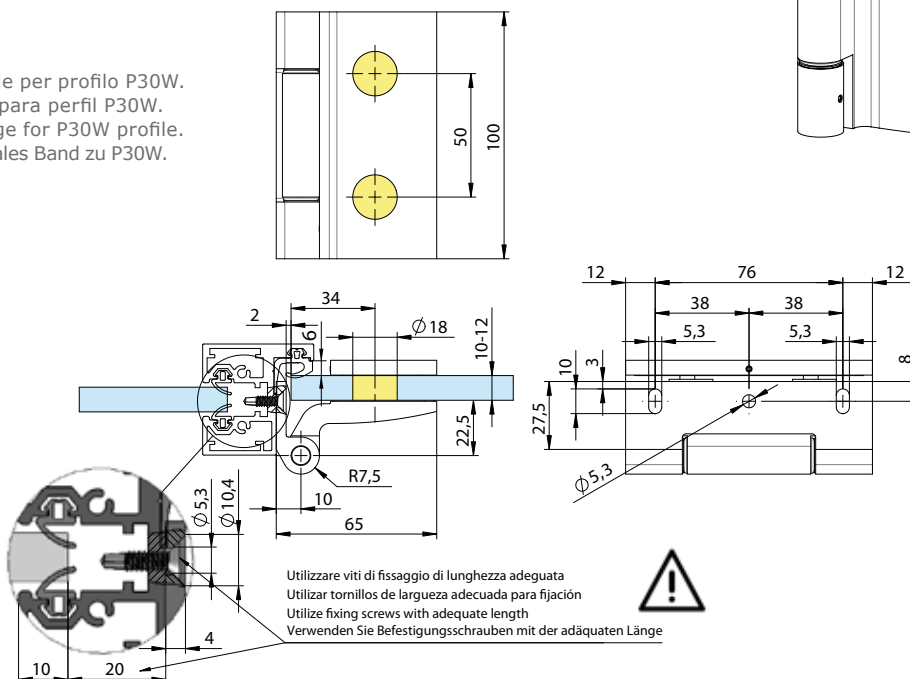


**8674P**

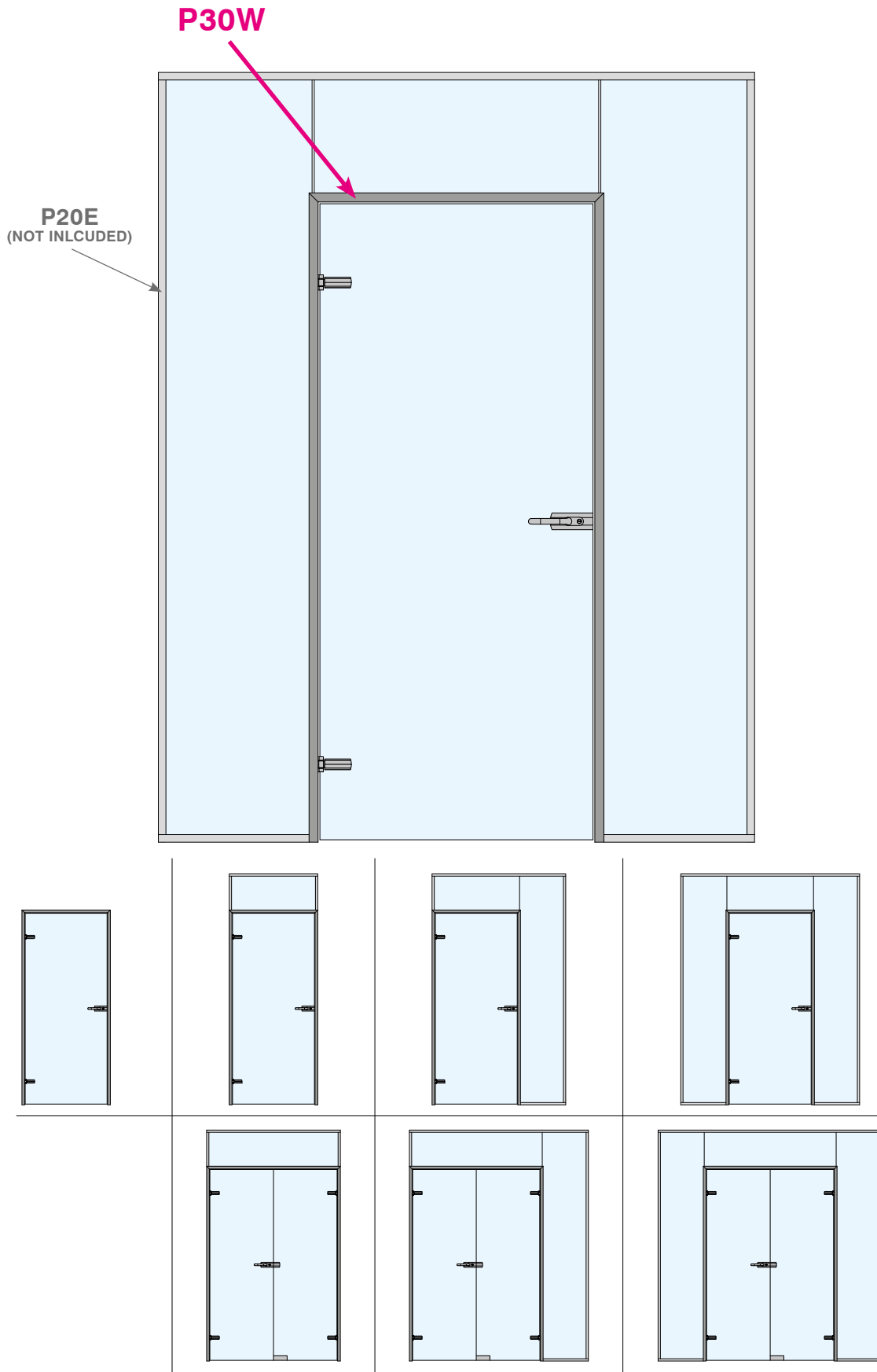
**STRIQE**



- Cerniera laterale per profilo P30W.
- Bisagra lateral para perfil P30W.
- Round side hinge for P30W profile.
- Seitliches vertikales Band zu P30W.

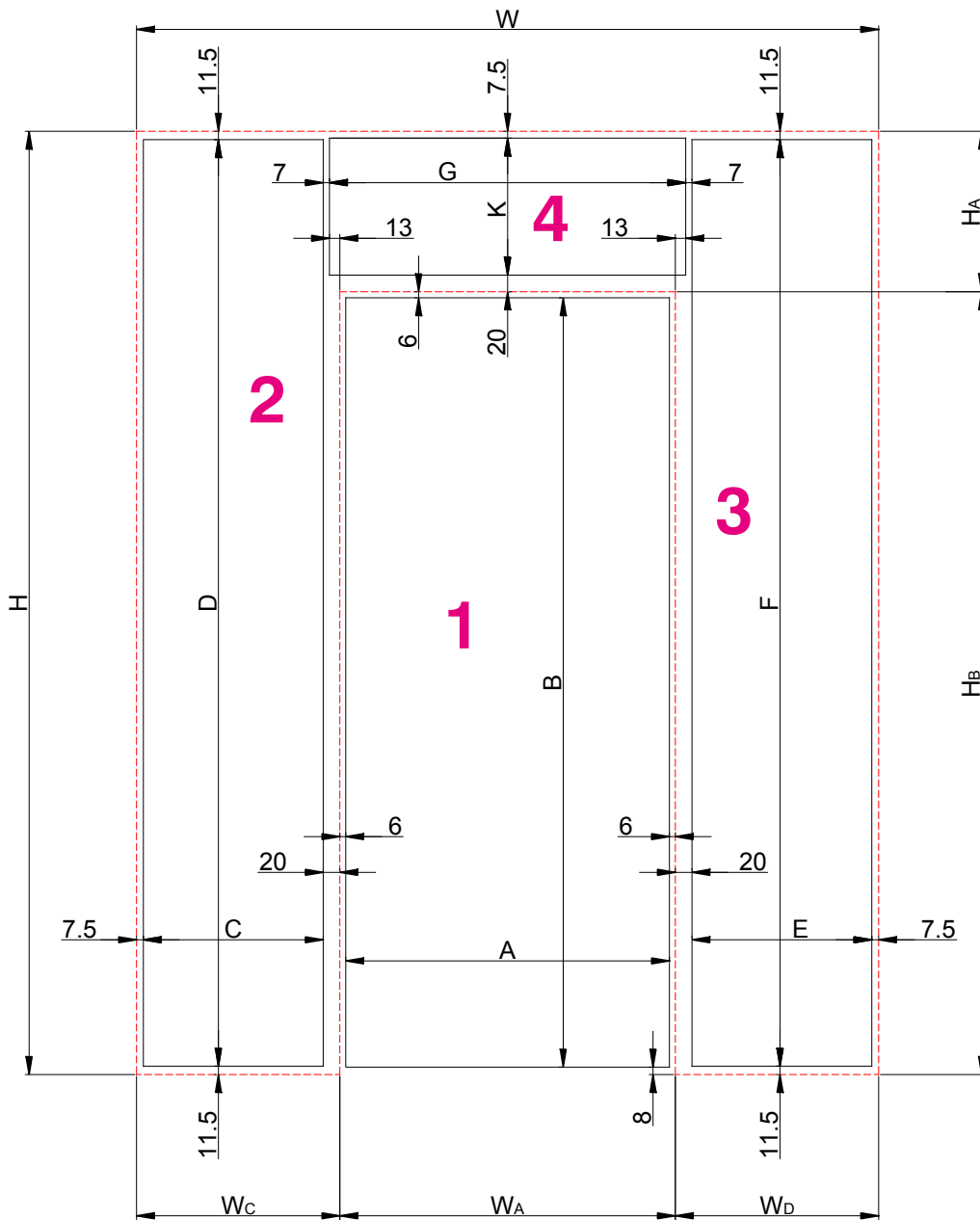


**Configurazioni possibili / Possible configurations**



Fissaggi - Ajustes - Fastening brackets - Befestigungsteile

**Dimensionamento vetri / Glass sizes**



2.  $C = W_C - 27,5\text{mm}$   
 $D = H - 23\text{mm}$

1.  $A = W_A - 12\text{mm}$   
 $B = H_B - 14\text{mm}$

3.  $E = W_D - 27,5\text{mm}$   
 $F = H - 23\text{mm}$

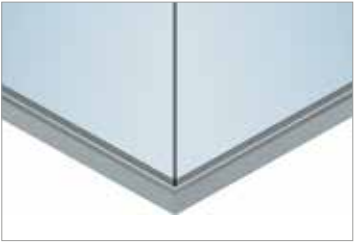
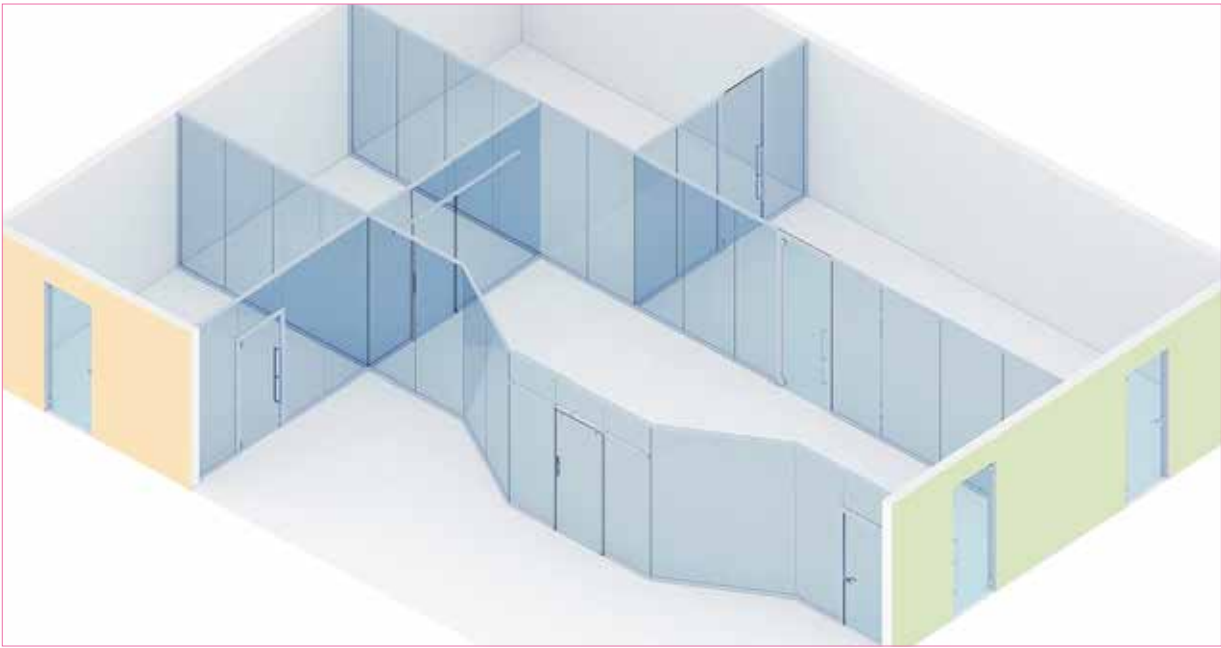
4.  $G = W_A + 26\text{mm}$   
 $K = H_A - 27,5\text{mm}$

## ESPRO

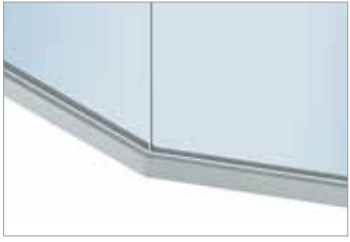


*Pareti continue - Pared Continua  
Continuous Walls - Durchgehende Wände*

- Nuovo sistema modulare di profili che consente la realizzazione di vetrate continue. ESPRO è stato studiato per inglobare al meglio nella sua struttura le cerniere e i sistemi scorrevoli Colcom.
- Nuevo sistema modular de perfil que consiste en la realización para vidrio continuo. ESPRO ha sido estudiado para englobar mejor en su estructura las bisagras y los sistemas para puertas correderas Colcom.
- New modular partition system which allows the creation of continuous glazed walls. ESPRO is designed to accommodate Colcom hinges, patch fittings and sliding door systems.
- Neues modulares Profilsystem, das die Realisierung von durchgehenden Glaswänden ermöglicht. ESPRO wurde eigens für den optimalen Einbau von Scharnieren sowie Schiebesystemen von Colcom entwickelt.



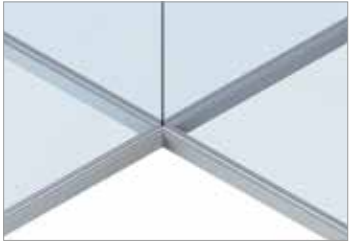
**2 vie 90° - 2 maneras 90°  
2 ways 90° - 90° Ecke**



**2 vie regolabili - 2 maneras regulable  
2 ways adjustable - Regulierbare Ecke**



**3 vie - 3 maneras - 3 ways - 3er Anschluss**



**4 vie - 4 maneras - 4 ways - Krenzanschluss**

Si possono creare molteplici spazi grazie a nodi a due, tre e quattro vie. I vetri aderiscono tra loro grazie a speciali profili in policarbonato o in alluminio anodizzato. Grande flessibilità e continuità estetica tra superfici vetrate e pareti.

Se pueden crear multiples espacios gracias a los nodos de dos, tres o cuatro maneras. Los vidrios ensamblan en el, gracias a un perfil especial de policarbonato o en aluminio anodizado. Gran flexibilidad y continuidad estética en la superficie de cristal y pared.

You are able to create different room designs thanks to the two, three, four-way connectors. The glasses can be fixed perfectly, thanks to special profiles which are available in polycarbonate or anodized ALU. High flexibility, aesthetics continuity between glazed - wall surfaces.

Mit den Zwei-, Drei- und Vierweganschlussstücken können verschiedene Räume geschaffen werden. Die Gläser werden mit speziellen Profilen aus Polycarbonat oder eloxiertem Aluminium miteinander verbunden. Große Flexibilität und ästhetische Kontinuität zwischen Glas- und Wandflächen.

## ESPRO



*Pareti continue - Pared Continua  
Continuous Walls - Durchgehende Wände*

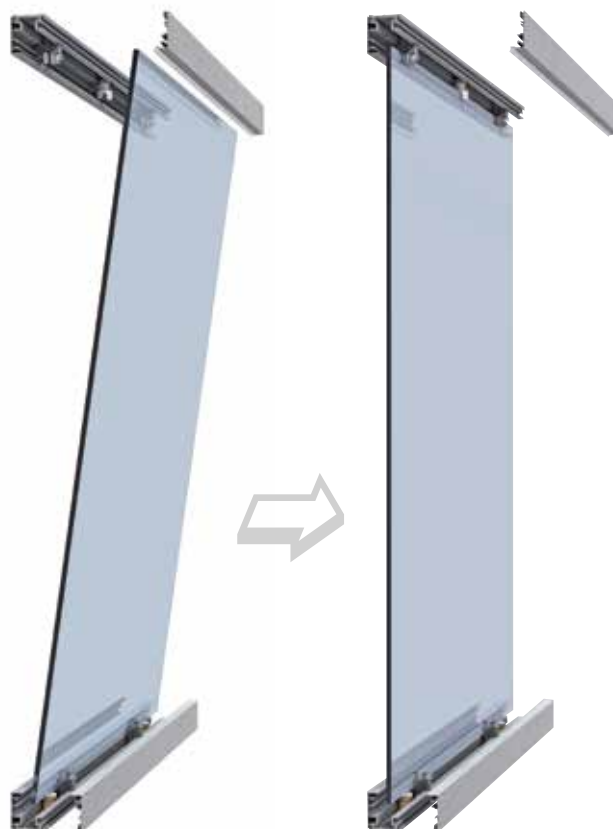
### INSTALLAZIONE - INSTALACIÓN - INSTALLATION - MONTAGE

- I profili ESPRO contengono dispositivi di sostegno e pinze e accolgono vetri con spessori da 8 a 12,38mm. Ogni profilo inferiore è inoltre dotato di uno speciale piedino di regolazione manuale micrometrica grazie al quale è possibile una perfetta messa a bolla del vetro. Completano la solidità quattro pinze in alluminio che trattengono il vetro e ne garantiscono la stabilità.

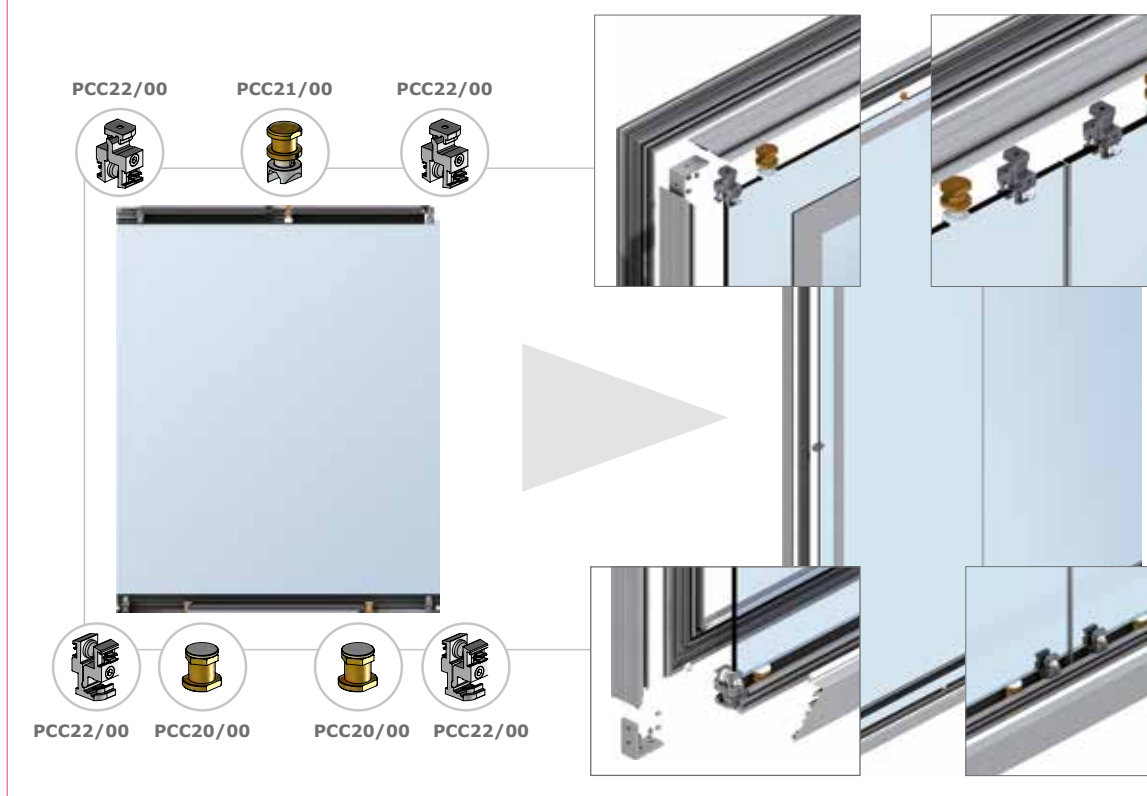
- Los perfiles ESPRO contienen un dispositivo de sustentación y pinzas, para colgar vidrio de 8 a 12.38mm. Cada perfil inferior esta dotado de un pie especial de regulación manual micrométrica, gracias al cual posibilita la perfecta colocación del vidrio. Completan la instalación las cuatro pinzas en aluminio que sujetan al vidrio y garantizan la estabilidad.

- The ESPRO profiles include support devices and clamps for glass thicknesses from 8 to 12.38 mm. The bottom profile is equipped with a spring support which holds the glass; the special foot allows fine manual adjustment to perfectly align the glass. The installation is complete and secure when the four glass clamps in the Alu profile which holds the glass are fitted.

- Die ESPRO Profile umfassen Trägervorrichtungen und Klemmen und sind für Glasstärken zwischen 8 und 12,38 mm geeignet. Jedes untere Profil ist mit einem verschraubbaren Teil zur Höhenverstellung versehen, mit dem das Glas perfekt eingerichtet werden kann. Die Festigkeit wird von vier Aluminiumklemmen ergänzt, die das Glas halten und seine Stabilität garantieren.



### FISSAGGIO VETRO - FIJACIÓN DE VIDRIO - GLASS FIXING - GLASBEFESTIGUNG



## ESPRO



*Profili per porte - Perfil para puerta  
Doors profiles - Türprofile*

• Il profilo per porte del sistema Espro, è la soluzione ideale ed essenziale per creare cornici eleganti e di design ad ingressi con porte in vetro temperato. Il profilo è in alluminio anodizzato e viene fornito in verghe lunghe 3200 mm. Appositamente studiato per inglobare al suo interno cerniere e serrature Colcom, è disponibile mediante due semplici variazioni sia per porte in battuta che a 180°.

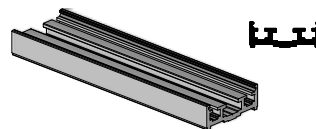
• El perfil para puerta del sistema Espro, es la solución ideal y esencial para crear un marco elegante y de diseño y para la puerta de vidrio templado. El perfil es de aluminio anodizado y viene cortado con una longitud 3200mm. Realizado para englobar en su interior bisagras y cerraduras Colcom y disponible mediante dos simples variaciones para puertas con tope o a 180°.

• The Espro system is an ideal linear solution which creates an elegant modern frame with tempered glass doors. The profiles are made of anodized Alu and are supplied in 3200mm lengths. They have been designed to accept Colcom hinges and locks; they are available in two versions both for a rebated and non - rebated door.

• Das Türprofil vom Espro System ist eine ideale und schlichte Lösung, um elegante Rahmen mit erlesenem Design an Eingängen mit Türen aus Sekuritglas zu kreieren. Das Profil ist aus eloxiertem Aluminium und wird in 3200 mm langen Stangen geliefert. Es wurde eigens für den Einbau von Colcom Scharnieren und Schlössern entwickelt und ist mit zwei einfachen Variationen sowohl für Anschlagtüren als auch für 180°-Türen erhaltlich.

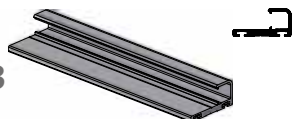
## PCC08K/3

**PROFILO DI BASE - PERFIL BÁSICO  
BASILAR PROFIL - GRUNDPROFIL**



### PORTE - PUERTAS - DOORS - TÜREN 90°

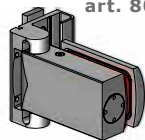
PCC08K/3  
+ PCC03K/3



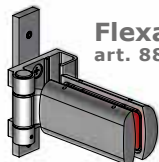
- Montante per porte in battuta
- Montante para puertas a 90°
- Frame for doors at 90°
- Rahmen für 90°-Türen

Cerniere disponibili - Bisagra disponible  
Available hinges - verfügbare Scharniere

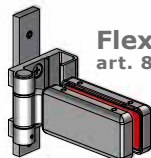
**Biloba**  
art. 8066



**Flexa**  
art. 8816



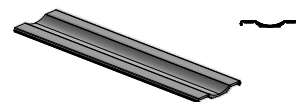
**Flexa-L**  
art. 8826



UTILIZZABILE SINGOLARMENTE  
UTILIZAR TAMBIEN UNO A UNO  
ALSO USABLE SINGULARLY  
EINZELN VERWENDBAR

### PORTE - PUERTAS - DOORS - TÜREN 180°

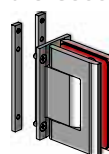
PCC08K/3  
+ PCC05/3



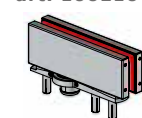
- Montante per porte ad apertura a 180°
- Montante para puertas a 180°
- Frame for doors at 180°
- Rahmen für 180° Türen

Cerniere disponibili - Bisagra disponible  
Available hinges - verfügbare Scharniere

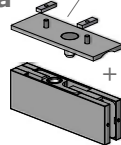
**Biloba**  
art. 8066



**Biloba Unica**  
art. 100E10

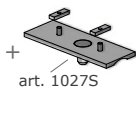
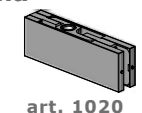
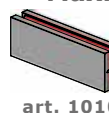


art. 1027S



art. 100E20

**Maxima**



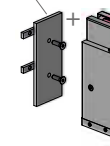
art. 1010

art. 1020

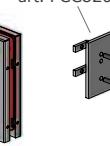
art. 1027S

**Triloba**

art. PCC8201



art. PCC8202



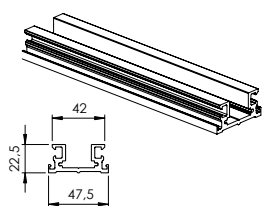
art. 1027S

art. 8201

art. 8202

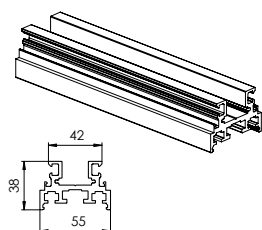
## ESPRO

### Componenti - Componentes Components - Bestandteile



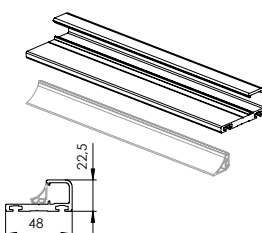
**PCC01K/3**

- Profilo per vetri fissi L = 3000mm comprensivo di spugna Silver L=3000mm sp. 3mm per compensazioni a muro.
- Perfil para vidrio fijo L = 3000mm comprensivo de esponja Silver L = 3000mm esp. 3mm por compensación a pared.
- Profile for fixed glasses. L=3000mm. Including silver sponge gasket. L = 3000mm and thickness 3mm for wall compensation.
- Profil für Seitenteil Länge = 3000mm. Inklusive einer Dichtung Silver L=3000mm und Dicke 3mm zum Ausgleich von Toleranzen der Wand.



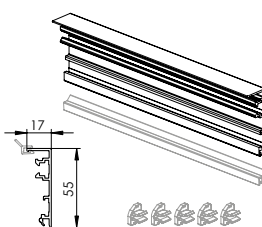
**PCC02/3**

- Profilo per stipite L = 3200mm. (da abbinare con PCC03 o PCC05 )
- Perfil para jamba L = 3200mm ( combinar con PCC03 o PCC05).
- Profile for door jamb. L=3200mm (to match with PCC03 or PCC05).
- Profil für Türpfosten. Länge = 3200mm (mit PCC03 oder PCC05 kombinierbar)



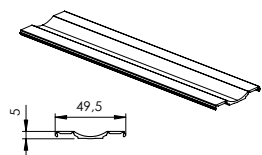
**PCC03K/3**

- Profilo battuta L = 3200 mm. (da abbinare con PCC02/3 o PCC08/3 ) Comprensivo di guarnizione PCC15 L = 3200 mm.
- Perfil para jamba L = 3200mm (combinar con PCC02/3 o PCC08/3). Comprensivo de herraje PCC15 L = 3200 mm.
- Profile for doors with rebate. L= 3200 (to match with PCC02/3 or PCC08/3). Including gasket PCC15 L=3200mm.
- Profil für Türen mit Stop. Länge = 3200mm (mit PCC02/3 oder PCC08/3 kombinierbar). Mit Dichtung PCC15 L=3200mm.



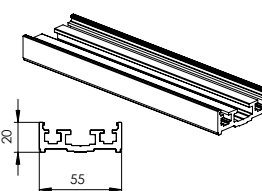
**PCC04K/3**

- Profilo veletta di copertura L= 3200mm comprensivo di guarnizione PCC16 L = 3200mm e 5 mollette in nylon per aggancio.
- Perfil - charter L = 3200mm comprensivo de esponja PCC16 L = 3200mm y 5 pinzas en nylon por enganche.
- Covering profile. L=3200mm. Including gasket PCC16 L=3200mm and 5 nylon clips for the attachment.
- Abdeckungsprofil. Länge = 3200mm. Mit Dichtung PCC16 L=3200mm und 5 Nylonklemmen zum befestigen.



**PCC05/3**

- Carter di copertura per profilo stipite L=3200mm. (da abbinare a PCC02 o PCC08 )
- Charter para perfil jamba L = 3200mm (combinar con PCC02 o PCC08).
- Covering case for door jamb profile. L=3200mm (to match with PCC02 or PCC08).
- Abdeckung für das Falzrahmenprofil L= 3200mm (mit PCC02 oder PCC08 kombinierbar).



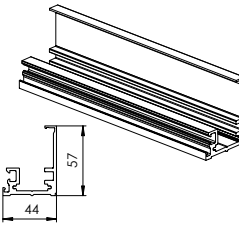
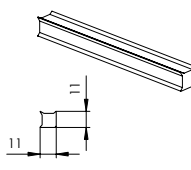
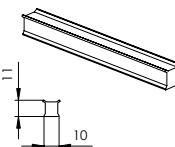
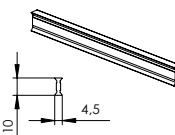
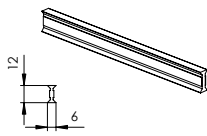
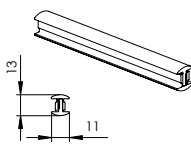

**PCC08K/3**

- Profilo stipite (fissaggio a muro) L= 3200 mm (da abbinare a PCC03 o PCC05) comprensivo di spugna Silver L = 3200mm sp. 3 mm per compensazioni a muro.
- Perfil para jamba (ajuste a pared) L = 3200mm (combinar con PCC03 o PCC05) comprensivo de esponja Silver L = 3200mm sp. 3 mm por compensación a pared.
- Profile for door jamb (wall fixing). L=3200mm (to match with PCC03 or PCC05). Including silver sponge gasket. L=3200mm and thickness 3mm for wall compensation.
- Profil für Falzrahmen (Wandfixierung). L= 3200mm (mit PCC03 oder PCC05 kombinierbar). Inklusive Dichtung Silver L=3200mm und Dicke 3mm zum Ausgleich von Toleranzen an der Wand.



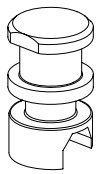
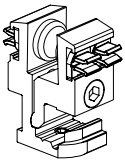

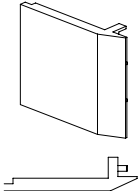
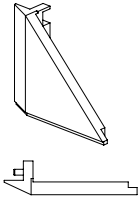
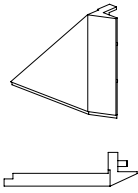
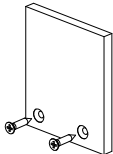
**ESPRO**

*Componenti - Componentes*  
*Components - Bestandteile*

	<p><b>PCC09K/3</b></p>	<ul style="list-style-type: none"> <li>• Profilo a terra per vetro fisso laterale rispetto alla porta scorrevole (congiungere a PCC01). L=3000 mm.</li> <li>• Perfil al suelo para vidrio fijo lateral, con respecto de puerta corredera. (Unir a pcc01). L=3000 mm..</li> <li>• Bottom profile for fixed side glass. L=3000mm. To be used only in presence of sliding (to be connected to PCC01).</li> <li>• Bodenprofil für Seitenteil, nur Schiebetürsysteme. Länge=3000mm. (für wird mit PCC01 zu verbunden).</li> </ul>
	<p><b>PCC12/3</b></p>	<ul style="list-style-type: none"> <li>• Profilo fermavetro 2 vie 90° in policarbonato con bi-adesivo sp. 0,5 mm - L=3200 mm. Per vetri da 10 a 10,38 mm.</li> <li>• Perfil refuerzo - dos vias 90° en policarbonato con doble pegamento esp. 0.5mm - L = 3200mm. Para vidrio desde 10 hasta 10,38 mm.</li> <li>• Two ways polycarbonate profile 90° for panel fixing with 0,5mm bi-adhesive. L=3200mm. For glass from 10 to 10,38mm.</li> <li>• Zweiweganschlussstück aus Polycarbonat, 90° mit 0,5mm Doppelklebung. Länge=3200mm. Für Glas vom 10 bis 10,38mm.</li> </ul>
	<p><b>PCC13/3</b></p>	<ul style="list-style-type: none"> <li>• Profilo fermavetro 3 vie in policarbonato con bi-adesivo sp. 0,5 mm - L=3200 mm. Per vetri da 10 a 10,38 mm.</li> <li>• Perfil refuerzo - tre vias en policarbonato con doble pegamento esp. 0.5mm - L = 3200mm. Para vidrio desde 10 hasta 10,38 mm.</li> <li>• Three ways polycarbonate profile for panel fixing with 0,5mm bi-adhesive. L=3200mm. For glass from 10 to 10,38mm.</li> <li>• Dreiweganschlussstück aus Polycarbonat mit 0,5mm Doppelklebung. Länge=3200mm. Für Glas vom 10 bis 10,38mm.</li> </ul>
	<p><b>PCC14/3</b></p>	<ul style="list-style-type: none"> <li>• Profilo fermavetro 2 vie in policarbonato con bi-adesivo sp. 0,5 mm - L=3200 mm. Per vetri da 10 a 10,38 mm.</li> <li>• Perfil refuerzo - dos vias en policarbonato con doble pegamento esp. 0.5mm - L = 3200mm. Para vidrio desde 10 hasta 10,38 mm.</li> <li>• Two ways polycarbonate profile for panel fixing with 0,5mm bi-adhesive. L=3200mm. For glass from 10 to 10,38mm.</li> <li>• Zweiweganschlussstück aus Polycarbonat mit 0,5mm Doppelklebung. Länge=3200mm. Für Glas vom 10 bis 10,38mm.</li> </ul>
	<p><b>PCC18/3</b></p>	<ul style="list-style-type: none"> <li>• Profilo fermavetro 2 vie in policarbonato con bi-adesivo sp. 0,5 mm - L=3200 mm. Per vetri da 12 mm.</li> <li>• Perfil refuerzo - dos vias en policarbonato con doble pegamento esp. 0.5mm - L = 3200mm. Para vidrio de 12mm.</li> <li>• Two ways polycarbonate profile for panel fixing with 0,5mm bi-adhesive. L=3200mm. For 12mm glass.</li> <li>• Zweiweganschlussstück aus Polycarbonat mit 0,5mm Doppelklebung. Länge=3200mm. Für 12mm Glas.</li> </ul>
	<p><b>PCC17/3</b></p>	<ul style="list-style-type: none"> <li>• Profilo fermavetro 2 vie in alluminio anodizzato L = 3200 mm. Per vetri da 8 a 12,38 mm.</li> <li>• Perfil refuerzo - dos vias - en aluminio anodizado L = 3200mm. Para vidrio desde 8 hasta 12,38 mm</li> <li>• Two ways profile for panel fixing made of anodized aluminium. L=3200mm. For glass from 8 to 12,38mm.</li> <li>• Zweiweganschlussstück aus eloxiertem Aluminium. Länge=3200mm. Für Glas vom 8 bis 12,38mm.</li> </ul>
	<p><b>PCC20</b></p>	<ul style="list-style-type: none"> <li>• Gruppo sostegno vetro con regolazione di messa a bolla.</li> <li>• Grupo de sostén para vidrio con ajuste para poner a nivel.</li> <li>• Glass support unit with bubble levelling adjustment.</li> <li>• Glasträger mit Nivellierungsmöglichkeit.</li> </ul>

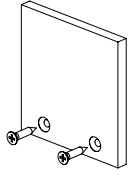
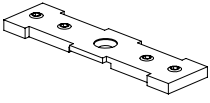
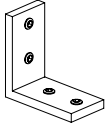
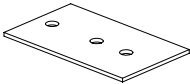
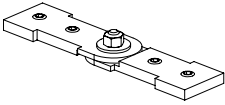
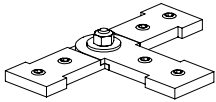
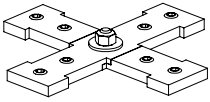
**ESPRO**

*Componenti - Componentes*  
*Components - Bestandteile*

	<p><b>PCC21</b></p>	<ul style="list-style-type: none"> <li>• Sostegno vetro superiore a scatto.</li> <li>• Sostén para vidrio superior con retención.</li> <li>• Clicking support for top glass.</li> <li>• Klipp für oberes Glas.</li> </ul>
	<p><b>PCC22</b></p>	<ul style="list-style-type: none"> <li>• Gruppo pinza per vetri sp. da 8 a 12,38 mm.</li> <li>• Grupo pinza para vidrio esp. desde 8mm hasta 12.38 mm.</li> <li>• Clamp unit for glass thickness from 8 to 12.38 mm.</li> <li>• Klemmeinheit für Glasdicke vom 8 bis 12,38 mm.</li> </ul>
	<p><b>PCC25</b></p>	<ul style="list-style-type: none"> <li>• Congiunzione per PCC09 a PCC01.</li> <li>• Conexión entre PCC09 y PCC01.</li> <li>• Connection for PCC09 to PCC01.</li> <li>• Verbindung für PCC09 zu PCC01.</li> </ul>
	<p><b>PCC25Q</b></p>	<ul style="list-style-type: none"> <li>• Congiunzione tra PCC09 E PCC01 in angolo con taglio velette a 90°.</li> <li>• Conexión entre PCC09 y PCC01 angular, cortado para charter de 90°.</li> <li>• Connection between PCC09 and corner's PCC01 by the cut of the covering profile at 90°.</li> <li>• Verbindung zwischen PCC09 und Winkelteil PCC01 mit angepasstem Abdeckungsprofil von 90°.</li> </ul>
	<p><b>PCC25V1</b></p>	<ul style="list-style-type: none"> <li>• Congiunzione tra PCC09 E PCC01 in angolo con taglio velette a 45° (DX).</li> <li>• Conexión entre PCC09 y PCC01 angular, cortado para charter de 45° (derecha).</li> <li>• Connection between PCC09 and corner's PCC01 by the cut of the covering profile at 45° (right).</li> <li>• Verbindung zwischen PCC09 und Winkelteil PCC01 mit angepasstem Abdeckungsprofil von 45° (rechts).</li> </ul>
	<p><b>PCC25V2</b></p>	<ul style="list-style-type: none"> <li>• Congiunzione tra PCC09 E PCC01 in angolo con taglio velette a 45° (SX).</li> <li>• Conexión entre PCC09 y PCC01 angular, cortado para charter de 45° (izquierda).</li> <li>• Connection between PCC09 and corner's PCC01 by the cut of the covering profile at 45° (left).</li> <li>• Verbindung zwischen PCC09 und Winkelteil PCC01 mit angepasstem Abdeckungsprofil von 45° (links).</li> </ul>
	<p><b>PCC26</b></p>	<ul style="list-style-type: none"> <li>• Tappo laterale di copertura per PCC09.</li> <li>• Tapón lateral de cobertura por PCC09.</li> <li>• Side covering end cap for PCC09.</li> <li>• Seitliche Abdeckplatte für PCC09.</li> </ul>

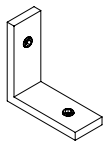
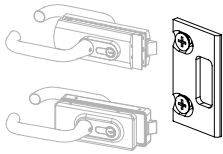
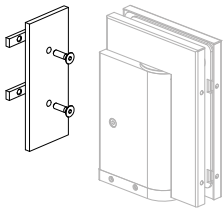
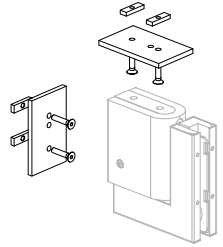
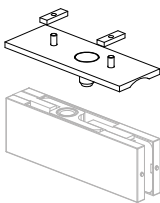
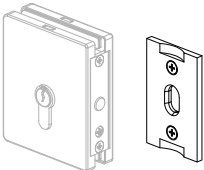
**ESPRO**

*Componenti - Componentes*  
*Components - Bestandteile*

	<p><b>PCC27</b></p>	<ul style="list-style-type: none"> <li>• Tappo laterale di copertura per PCC01.</li> <li>• Tapón lateral de cobertura por PCC01.</li> <li>• Side covering end cap for PCC01.</li> <li>• Seitliche Abdeckplatte für PCC01.</li> </ul>
	<p><b>PCC30</b></p>	<ul style="list-style-type: none"> <li>• Piastrina di congiunzione per profilo per vetri fissi (PCC01/3) a 2 vie.</li> <li>• Placa de conjunción para perfil vidrio fijo (PCC01/3) a dos vías.</li> <li>• Two ways connecting plate for fixed glass profile (PCC01/03).</li> <li>• Zweiweganschlussplatte für das Seitenteil (PCC01/3).</li> </ul>
	<p><b>PCC31</b></p>	<ul style="list-style-type: none"> <li>• Connettore a 90° per PCC01K/300.</li> <li>• Conexión de 90° para PCC01K/300.</li> <li>• 90° corner connection for PCC01K/300.</li> <li>• 90° Anschlussplatte für PCC01K/300.</li> </ul>
	<p><b>PCC31P</b></p>	<ul style="list-style-type: none"> <li>• Piastrina di allineamento per angoli a 90°.</li> <li>• Placa de alineación por ángulos de 90°.</li> <li>• Alignment plate for corners at 90°</li> <li>• Ausrichtungplatte für 90° Winkel.</li> </ul>
	<p><b>PCC32</b></p>	<ul style="list-style-type: none"> <li>• Piastrina di congiunzione per profilo vetro fisso (PCC01/3) regolabile.</li> <li>• Placa de conjunción para perfil vidrio fijo (PCC01/3) regulable.</li> <li>• Adjustable connecting plate for fixed glass profile (PCC01/03).</li> <li>• Einstellbare Anschlussplatte für das Seitenteil (PCC01/3).</li> </ul>
	<p><b>PCC33</b></p>	<ul style="list-style-type: none"> <li>• Piastrina di congiunzione per profilo vetro fisso (PCC01/3) a 3 vie.</li> <li>• Placa de conjunción para perfil vidrio fijo (PCC01/3) a tres vías.</li> <li>• Three ways connecting plate for fixed glass profile (PCC01/03).</li> <li>• Dreiweganschlussplatte für das Seitenteil (PCC01/3).</li> </ul>
	<p><b>PCC34</b></p>	<ul style="list-style-type: none"> <li>• Piastrina di congiunzione per profilo vetro fisso (PCC01/3) a 4 vie.</li> <li>• Placa de conjunción para perfil vidrio fijo (PCC01/3) a cuatro vías.</li> <li>• Four ways connecting plate for fixed glass profile (PCC01/03).</li> <li>• Vierweganschlussplatte für das Seitenteil (PCC01/3).</li> </ul>

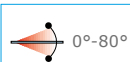
**ESPRO**

*Componenti - Componentes*  
*Components - Bestandteile*

	<p><b>PCC37</b></p>	<ul style="list-style-type: none"> <li>• Connettore a 90° per PCC08K/302.</li> <li>• Conexión de 90° para PCC08K/302.</li> <li>• 90° corner connection for PCC08K/302.</li> <li>• 90° Anschlussplatte für PCC08K/302.</li> </ul>
	<p><b>0641S</b></p>	<ul style="list-style-type: none"> <li>• Piastrina (fissaggio su PCC03) per serrature Flexa e Flexa-L.</li> <li>• Placa (ajuste de PCC03) para cerraduras "Flexa" y "Flexa-L".</li> <li>• Plate (fixing on PCC03) for FLEXA and FLEXA-L locks.</li> <li>• Platte (Fixierung an PCC03) für Schösser FLEXA und FLEXA-L.</li> </ul>
	<p><b>PCC8201</b></p>	<ul style="list-style-type: none"> <li>• Piastrina per attacco cerniera TRILOBA (art.8201) nei profili PCC02 e PCC08.</li> <li>• Placa de ajuste bisagra serie "Triloba" (8201) a los perfiles PCC02 y PCC08.</li> <li>• Plate for the installation of TRILOBA hinge (item 8201) on profiles PCC02 and PCC08.</li> <li>• Fixierungsplatte für das Scharnier TRILOBA (Art. 8201) an die Profile PCC02 und PCC08.</li> </ul>
	<p><b>PCC8202</b></p>	<ul style="list-style-type: none"> <li>• Piastrina per attacco cerniera TRILOBA (art.8202) nei profili PCC02 e PCC08.</li> <li>• Placa de ajuste bisagra serie "Triloba" (8202) a los perfiles PCC02 y PCC08.</li> <li>• Plate for the installation of TRILOBA hinge (item 8202) on profiles PCC02 and PCC08.</li> <li>• Fixierungsplatte für das Scharnier TRILOBA (Art. 8202) an die Profile PCC02 und PCC08.</li> </ul>
	<p><b>1027S</b></p>	<ul style="list-style-type: none"> <li>• Piastrina per attacco cerniera Serie MAXIMA (art.1020) nei profili PCC02 e PCC08.</li> <li>• Placa de ajuste bisagra serie "Maxima" (art. 1020) a los perfiles PCC02 y PCC08.</li> <li>• Plate for the installation of Series MAXIMA hinge (item 1020) on profiles PCC02 and PCC08.</li> <li>• Fixierungsplatte für das Scharnier der Serie MAXIMA (Art. 1020) an die Profile PCC02 und PCC08.</li> </ul>
	<p><b>0030S</b></p>	<ul style="list-style-type: none"> <li>• Piastrina per attacco serratura art.6630.</li> <li>• Placa de ajuste cerradura art. 6630.</li> <li>• Plate for the installation of lock 6630.</li> <li>• Fixierungsplatte für das Schloss 6630.</li> </ul>

## 8066

### BILOBA®

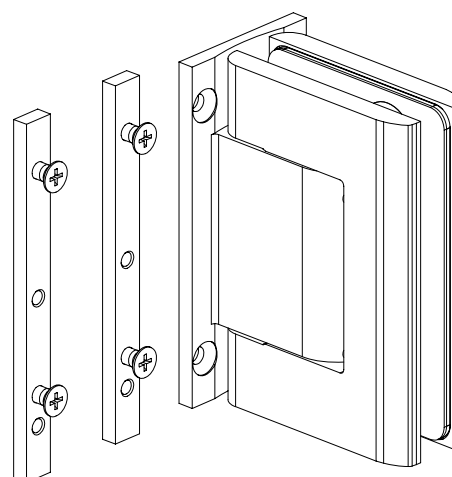


• Cerniera oleodinamica con regolazione delle velocità di chiusura dell'anta. Stop a 0° +90° -90°. **Adatta anche per porte in battuta. Comprensiva di fissaggio e predisposta per alloggiamento nei profili PCC02 e PCC08.**

• Bisagra cierra puerta hidráulica con ajuste de velocidad de cierre de la puerta. Freno a 0°, + 90°, -90°. **Adecuada por puertas con tope. Comprensiva de placa de fijación y predispuesta para engargolar en los perfiles PCC02 y PCC08.**

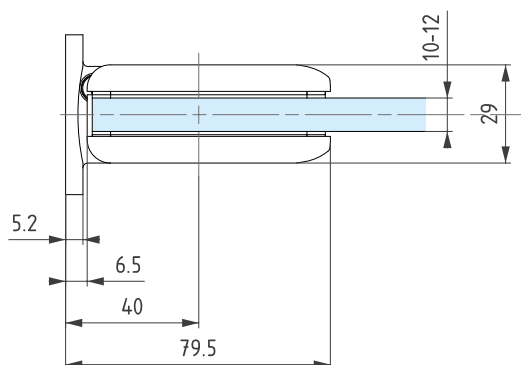
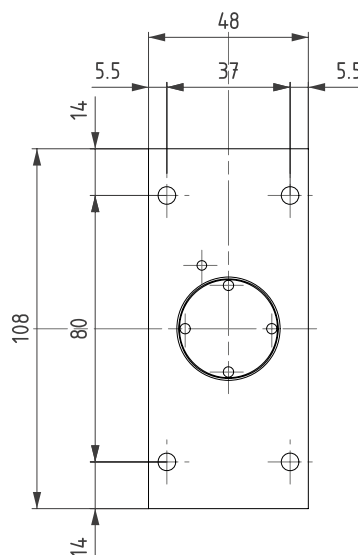
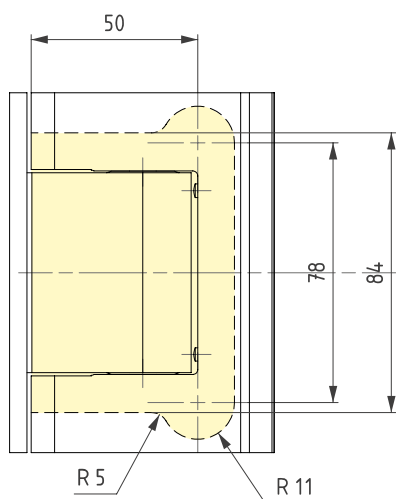
• Hydraulic hinge with adjustment of the closing speed of the door. Stop at 0° +90° -90°. Suitable for doors with stop. With connecting plate for installation on profiles PCC02 and PCC08.

• Hydraulischscharnier mit Einstellung der Türschließgeschwindigkeit. Feststellung bei 0° +90° -90°. **Geeignet für Anschlagtüren. Mit Verbindungsplatte zu den Profilen PCC02 und PCC08.**

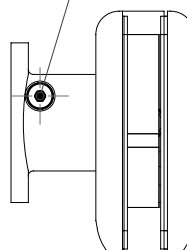


Classificazione secondo normativa - Clasificación según la ley - Classification according to the law  
Klassifizierung nach den Vorschriften

art. 8066	UNI EN 1154:2006	3	8	$\frac{2}{5}$	0	1	4
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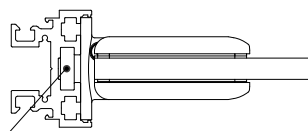


Valvola di regolazione velocità chiusura anta  
Ajuste de velocidad de cierre de la puerta  
Adjustment valve for the door's closing speed  
Regelsventil für die Türschließgeschwindigkeit



**Esempio di applicazione - Ejemplo de aplicación  
Example of installation - Anwendungsbeispiel**

Piastrine di fissaggio fornite nell'imballo  
Placas de fijación suministradas en el embalaje  
Mounting plates supplied in packaging  
Montageplatte in der Verpackung

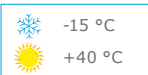
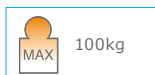


TESTATA 1.000.000 CICLI.  
PROBADA EN 1.000.000 ABERTURAS.  
TESTED FOR 1.000.000 CYCLES.  
GETESTET FÜR 1.000.000 ÖFFNUNGEN.

## 8061

### BILOBA®

0°-80°

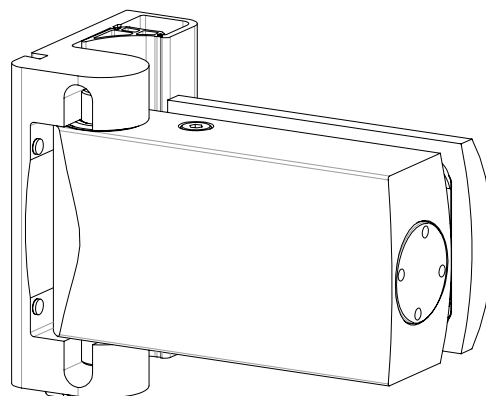


• Cerniera oleodinamica con regolazione delle velocità di chiusura dell'anta per porte in battuta. **Per sistema vetrate continue Espro.** Stop a 0° +90°.

• Bisagra cierra puerta hidráulica con ajuste de velocidad de cierre de la puerta con tope. **Para sistema de pared continua "Espro".** Freno a 0°, + 90°.

• Hydraulic hinge with adjustment of the door closing speed. For doors with stop. **For system of continuous glass windows Espro.** Stop at 0° +90°.

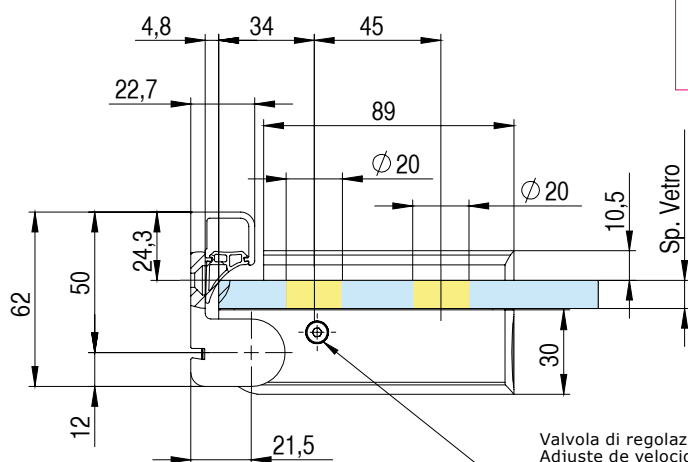
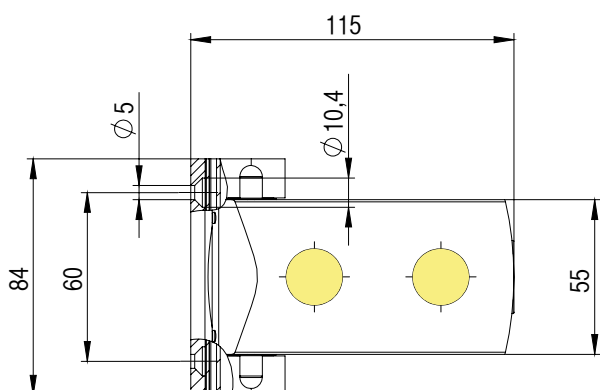
• Hydraulikscharnier mit Einstellung der Türschließgeschwindigkeit bei Anschlagtüren. **Für Glaswandssysteme Espro.** Feststellung bei 0°+90°.



Classificazione secondo normativa - Clasificación según la ley - Classification according to the law  
Klassifizierung nach den Vorschriften



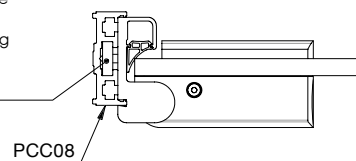
art. 8061	UNI EN 1154:2006	3	8	2	0	1	4
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Valvola di regolazione velocità chiusura anta  
Ajuste de velocidad de cierre de la puerta  
Adjustment valve for the door's closing speed  
Regelventil für die Türschließgeschwindigkeit

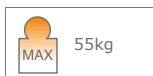
Esempio di applicazione - Ejemplo de aplicación  
Example of installation - Anwendungsbeispiel

Piastrina di fissaggio fornita nell'imballo  
Placa de fijación suministrada en el embalaje  
Mounting plate supplied in packaging  
Montageplatte in der Verpackung



TESTATA 1.000.000 CICLI.  
PROBADA EN 1.000.000 ABERTURAS.  
TESTED FOR 1.000.000 CYCLES.  
GETESTET FÜR 1.000.000 ÖFFNUNGEN.

## 8816

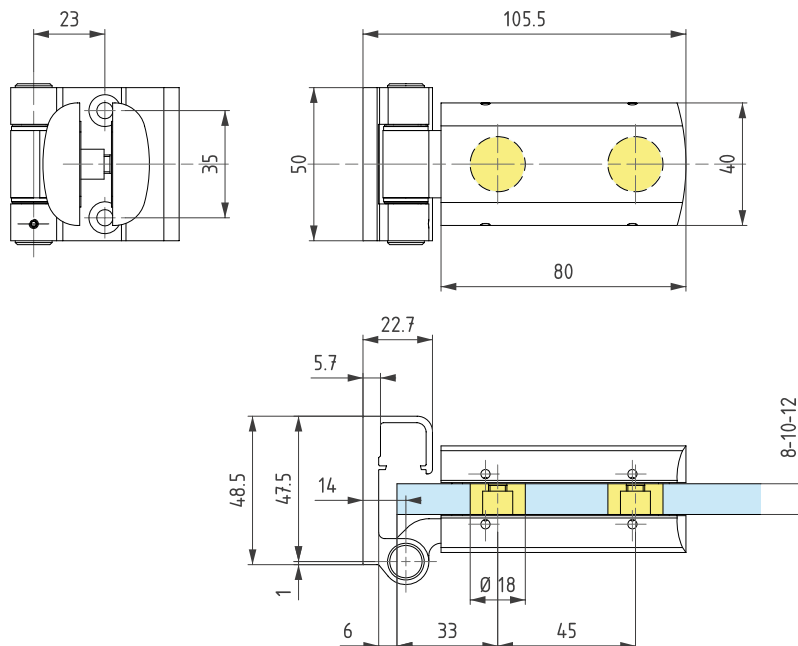
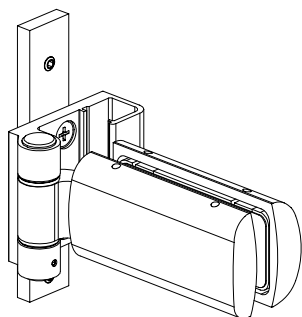


- Cerniera FLEXA comprensiva di fissaggio e predisposta per alloggiamento nei profili PCC02 e PCC08.

- Bisagra FLEXA comprensiva de placa de fijación y predispuesta para engargolar en los perfiles PCC02 y PCC08.

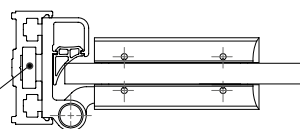
- FLEXA hinge with connecting plate for installation on profiles PCC02 and PCC08.

- FLEXA Scharnier mit Montageplatte, geeignet zur Anbringung an die Profile PCC02 und PCC08.



Esempio di applicazione - Ejemplo de aplicación  
Example of installation - Anwendungsbeispiel

Piastrina di fissaggio fornita nell'imballo  
Placa de fijación suministrada en el embalaje  
Mounting plate supplied in packaging  
Montageplatte in der Verpackung



**ESPRO**

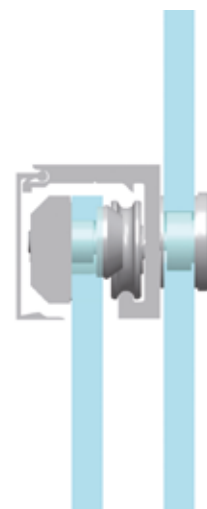


*Pareti continue - Pared Continua*  
*Continuous Walls - Durchgehende Wände*

**Esempi di installazioni porte scorrevoli - Ejemplo de instalación de puertas correderas**  
**Mounting examples with sliding doors - Beispiele für die Montage von Schiebesysteme**

**Versione/Versión/Version/Version**

**\*FLO System**



\* Schede tecniche specifiche nella sezione Porte Scorrevoli- Fichas tecnicas particulares en la sección "Puertas correderas"  
Specific technical data sheets in section Sliding Doors - Bestimmte, technische Blätter in der Sektion Schiebetüre