

# Partizioni

## Partitioning

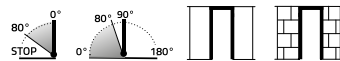


# Partizioni Partitioning

## Controtelaio per porta

### STRIQE SQ P35E

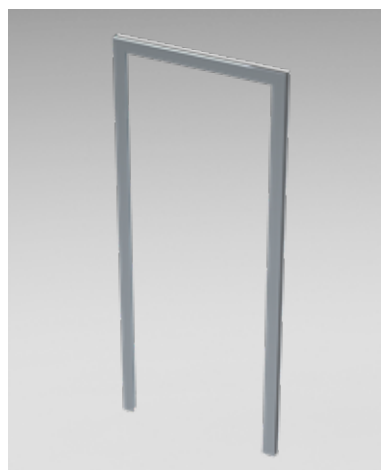
OLEODINAMICO / HYDRAULIC



LIBERO / FREE



A SCATTO / FINAL LATCH



## Telaio per porta

### STRIQE SQ P35F

OLEODINAMICO / HYDRAULIC



LIBERO / FREE



## Profili per pareti

### STRIQE SQ P20E



vetro / glass = 8 ÷ 13,52 mm



### STRIQE SQ P25E

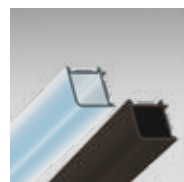
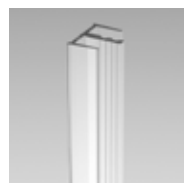
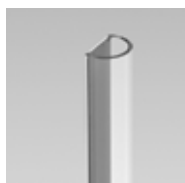


vetro / glass = 16,76 ÷ 21,52 mm



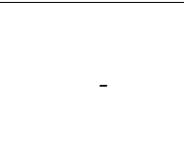
## Profili adesivi

## JOINTS

per VETRI  
for GLASSper PORTE  
for DOORS

## Sistemi di fissaggio

## LINQ

DISTANZIALI per PARAPETTI  
SPACERS for PARAPETSATTACCHI PUNTUALI  
WALL POINTSFISSAGGI VETRO  
GLASS FIXING

MORSETTI / CLAMPS

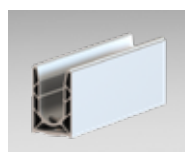


BORCHIE / STUDS



## Arredo

## SADEV

BALAUSTRE e PENSILINE  
BALUSTRADE and CANOPIES



SQ P35E è il primo profilo in alluminio modulare disponibile sul mercato. È adatto per applicazioni in uffici ed abitazioni e permette di suddividere facilmente gli ambienti mantenendo intatta la luminosità. Il formato ed il design minimale favoriscono la posa di pareti divisorie in tempi estremamente rapidi. SQ P35E è la soluzione ideale per creare cornici essenziali ad ingressi in muratura e pareti in vetro. È perfettamente abbinabile al profilo per pareti divisorie SQ P20E e SQ P25E, alle cerniere e serrature di Colcom. Installazione rapida semplice e veloce. Possibilità di regolazione in altezza e profondità.



SQ P35E is the first hybrid aluminium system available on the market. It is suitable for office and residential applications, and allows to divide interior spaces easily, leaving brightness untouched. Its format and minimal design make the installation of glass walls quick. SQ P35E is the ideal solution to create essential frames for brickwork thresholds and glass walls. It is perfectly combinable with the profiles for glass partitioning SQ P20E and SQ P25E, as well as with locks and hinges from Colcom range. Quick and easy installation. Height and depth adjustment possibility.



controtelaio / counter profile

## STRIQE "The partitionig system for glass"



### FINITURE DISPONIBILI

colours available



## cerniere disponibili - available hinges

| Funzione<br>Function               |  |  |  |  |  |
|------------------------------------|--|--|--|--|--|
| Pagina<br>Page<br>da / from<br>314 |  |  |  |  |  |

## serrature compatibili - compatible locks

| Pagina<br>Page<br>da / from<br>318 |  |  |  |
|------------------------------------|--|--|--|
|------------------------------------|--|--|--|

### FINITURE CERNIERE DISPONIBILI

colours hinges available



### BROCHURE

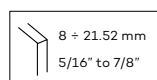
brochure



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.  
Not all models include the available finishes. Please contact us for information.

**STRIQE**  
partizioni

# SQ P35E STRIPE



5,8 m

• Profilo controtelaio per porte in vetro.  
Fissaggio a muro o su vetro.  
Da abbinare a SQ P35E61 o SQ P35E62.

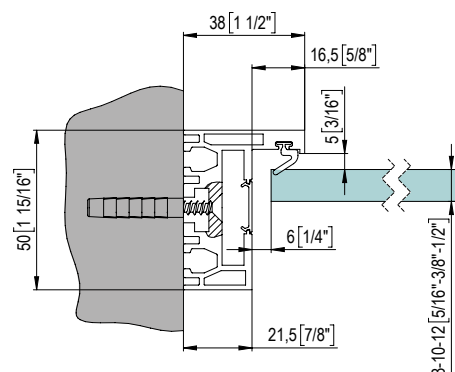
• Counter profile for glass doors.  
Mountable on standard walls or glass.  
To be matched with SQ P35E61 or SQ P35E62.

Alluminio / Aluminium: 02-05-13



## SQ P35E60

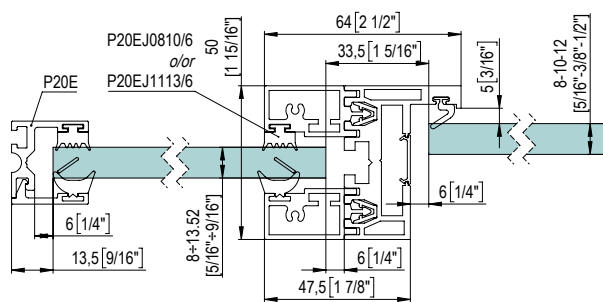
## Fissaggio a muro / Wall fixing



## SQ P35E60 + SQ P35E61

## Fissaggio a vetro / Glass fixing

Spessore / Thickness 8 ÷ 13.52 mm [5/16\" to 9/16\"]



Guarnizioni per fissaggio a vetro da ordinare in base allo spessore del vetro  
Gaskets for glass fixing to be purchased according to the glass thickness

### P20EJ0810/6



Coppia di guarnizioni L=5.8m.  
Pair of gaskets L=5.8m.

### P20EJ1113/6

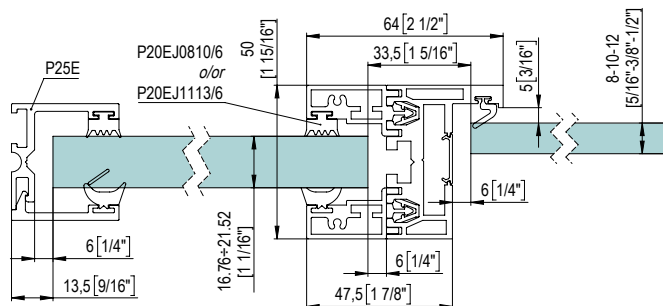


Coppia di guarnizioni L=5.8m.  
Pair of gaskets L=5.8m.

## SQ P35E60 + SQ P35E62

## Fissaggio a vetro / Glass fixing

Spessore / Thickness 16.76 ÷ 21.52 mm [11/16\" to 7/8\"]



Guarnizioni per fissaggio a vetro da ordinare in base allo spessore del vetro  
Gaskets for glass fixing to be purchased according to the glass thickness

### P20EJ0810/6



Coppia di guarnizioni L=5.8m.  
Pair of gaskets L=5.8m.

### P20EJ1113/6

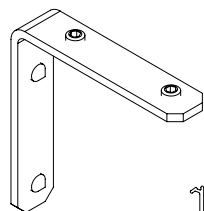


Coppia di guarnizioni L=5.8m.  
Pair of gaskets L=5.8m.

# SQ P35E STRIQE



## P35E60 Compreso / Including



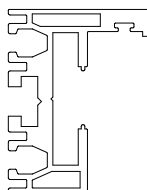
### P35EP22 (x2)

Squadra di fissaggio  
Mounting bracket



### P35EG43/3 (x2)

Profilo copriviti L = 3000 mm / [118 1/8"]  
Profile screw covers L = 3000 mm / [118 1/8"]



### P35EG40/6 (x1)

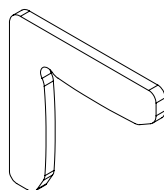
Profilo battuta L = 5800 mm / [228 3/8"]  
Profile for doors with rebate L = 5800 mm / [228 3/8"]



### P35EJ02/6 (x1)

Guarnizione per porta L = 5800 mm / [228 3/8"]  
Seal for door, length L = 5800 mm / [228 3/8"]

## P35E61 Compreso / Including



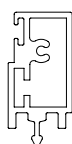
### PDAUG07 (x4)

Piatto di allineamento  
Alignment plate



### JDAUV40 (x9)

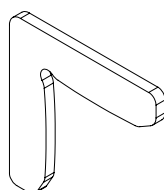
Guarnizione ad incastro L = 1400 mm / [55 1/8"]  
Seal joint, length L = 1400 mm / [55 1/8"]



### P35EG41/6 (x2)

Profilo ferma vetro L = 5800 mm / [228 3/8"]  
Profile glass stop L = 5800 mm / [228 3/8"]

## P35E62 Compreso / Including



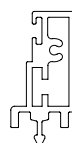
### PDAUG07 (x4)

Piatto di allineamento  
Alignment plate



### JDAUV40 (x9)

Guarnizione ad incastro L = 1400 mm / [55 1/8"]  
Seal joint, length L = 1400 mm / [55 1/8"]

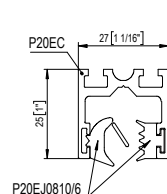
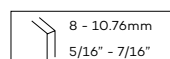
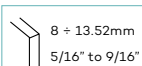
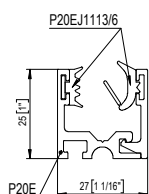
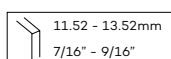
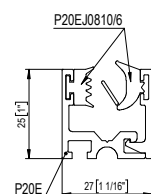
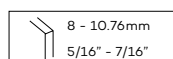


### P35EG42/6 (x2)

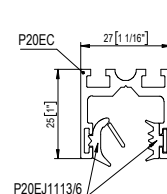
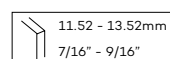
Profilo ferma vetro L = 5800 mm / [228 3/8"]  
Profile glass stop L = 5800 mm / [228 3/8"]

## Non compreso / Not included

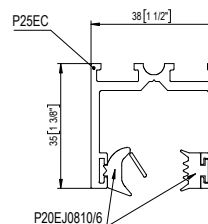
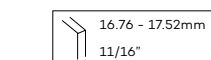
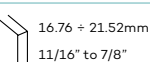
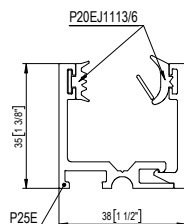
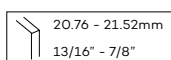
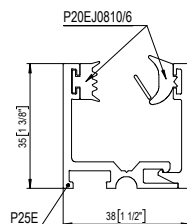
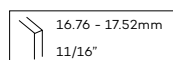
### SQ P20E



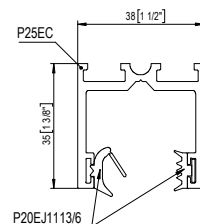
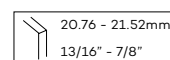
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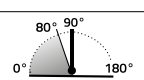
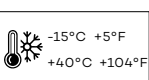
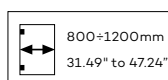
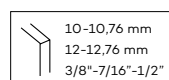


### SQ P25E



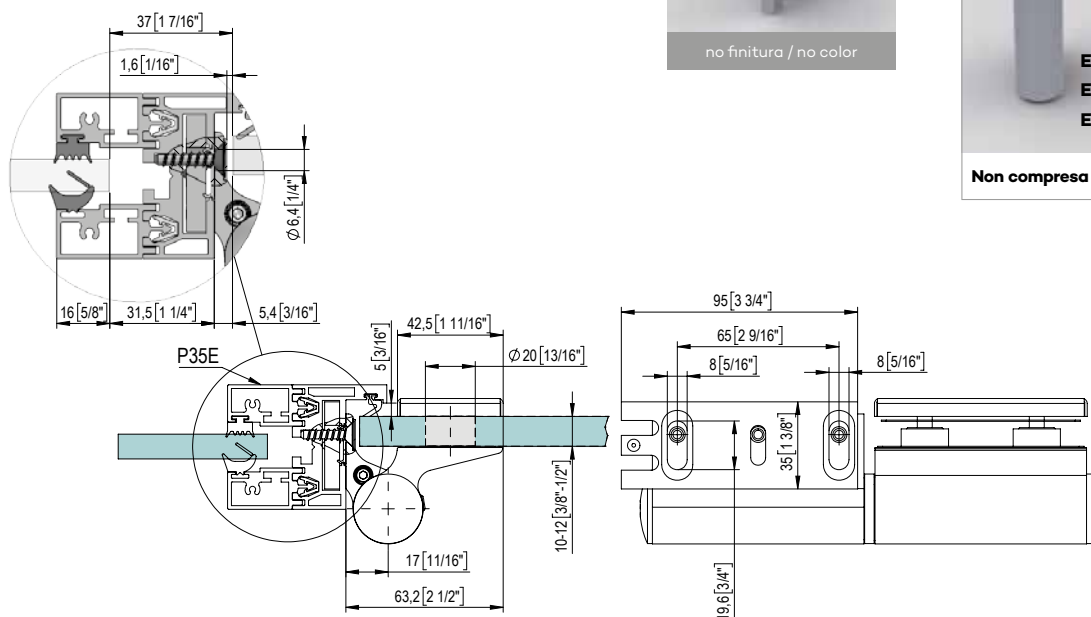
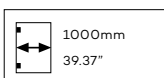
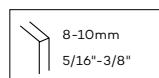
### SQ P25EC



**SQ K835E** STRIPE
**100 Kg - 220 lbs**
**Partizioni - Partitioning**


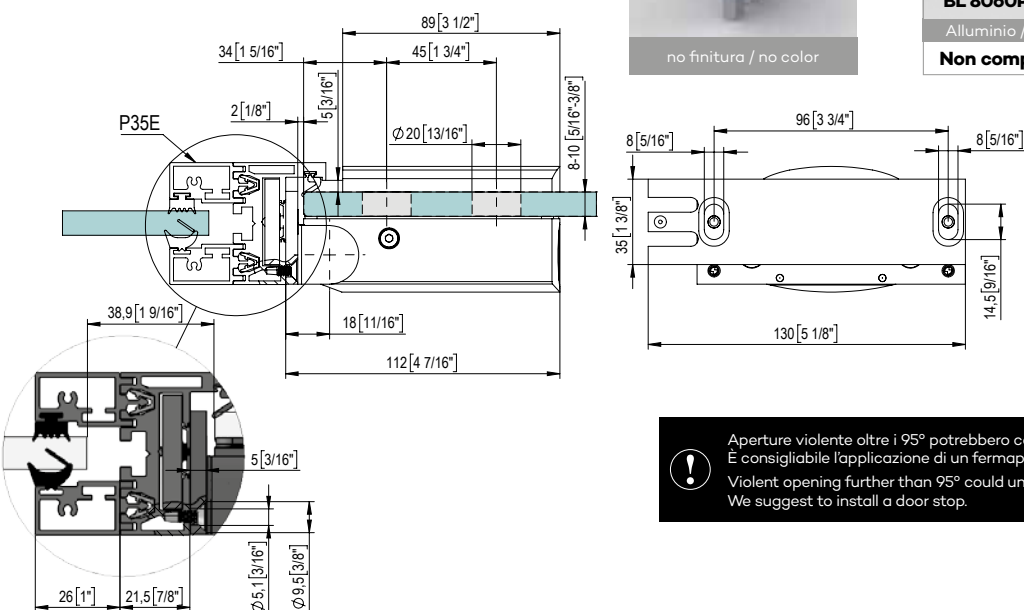
• Kit per cerniera EVO per profilo SQ P35E

• Kit for EVO hinge for SQ P35E profile

**SQ K8060** STRIPE
**100 Kg - 220 lbs**
**Partizioni - Partitioning**


• Kit per cerniera BL 8060P per profilo SQ P35E

• Kit for BL 8060P hinge for SQP35E profile



Aperture violente oltre i 95° potrebbero causare lo scardinamento. È consigliabile l'applicazione di un fermaporta.  
Violent opening further than 95° could unhinge the door.  
We suggest to install a door stop.

## CO 8665P1 STRIPE



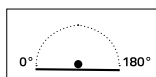
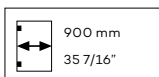
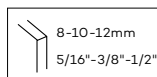
### FREE HINGE



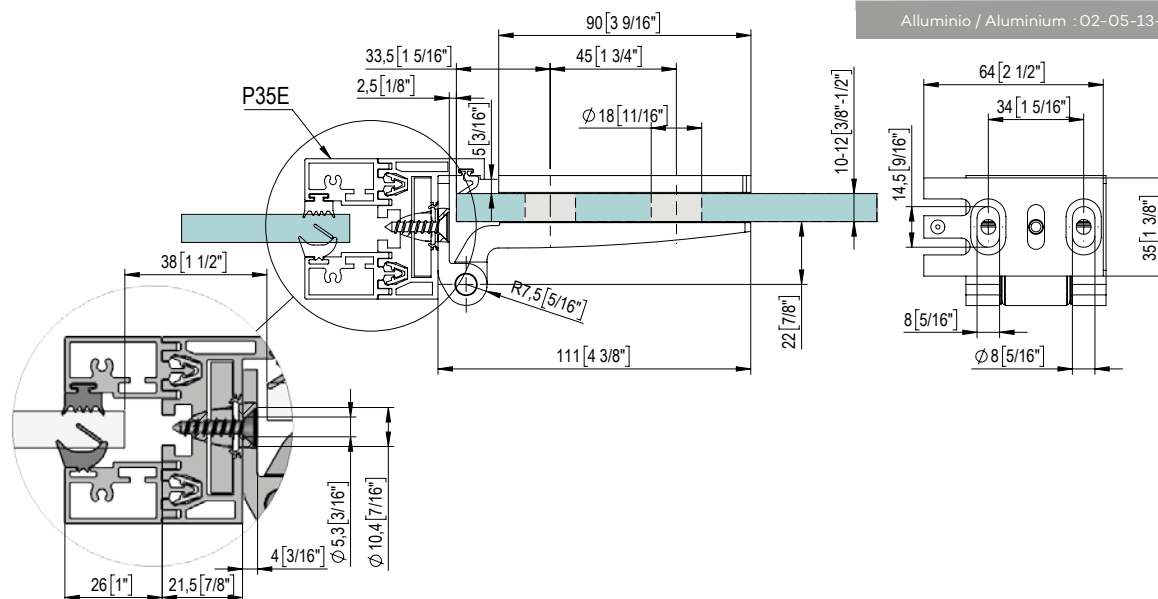
 **MAX 55 Kg- 121 lbs**



## Partizioni - Partitioning



- Cerniera laterale per profilo SQ P35E
- Side hinge for SQ P35E profile



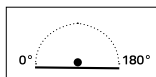
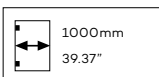
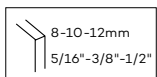
**CO 8674P1** **STRIQE**



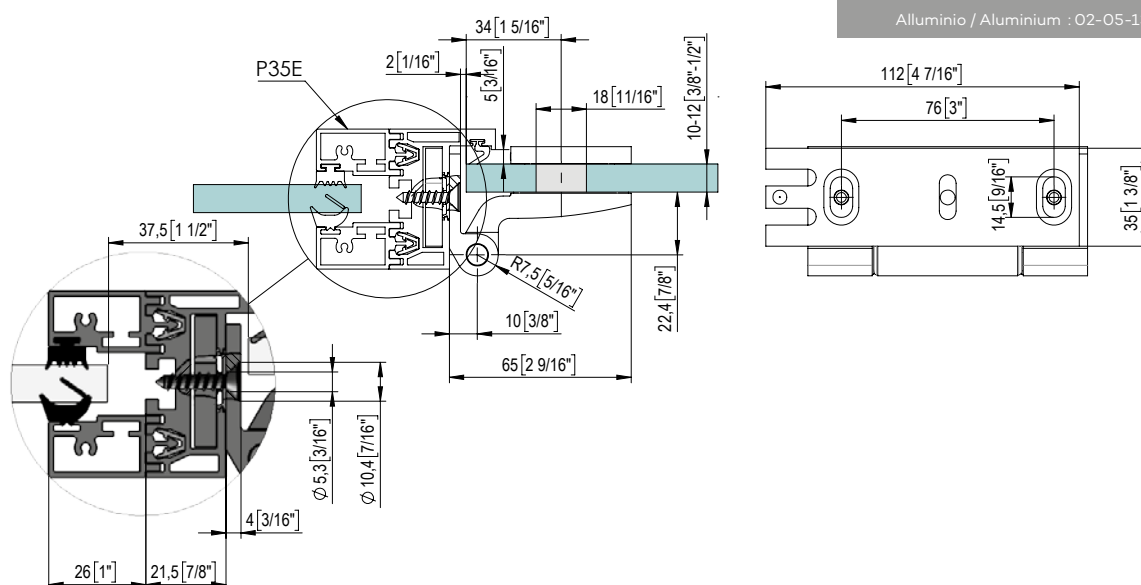
## FREE HINGE

 **60 Kg**- 132 lbs

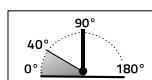
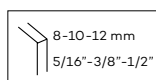
## Partizioni - Partitioning



- Cerniera laterale per profilo SQ P35E
- Side hinge for SQ P35E profile

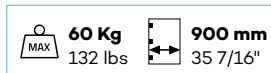
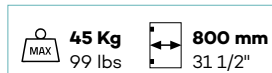


**STRIQE**  
partizioni

**SQ K8680** **STRIQE****FL** FINAL LATCH**MAX** vedi sotto - check below**Partizioni** - Partitioning

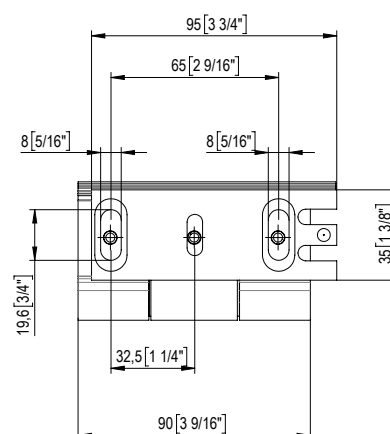
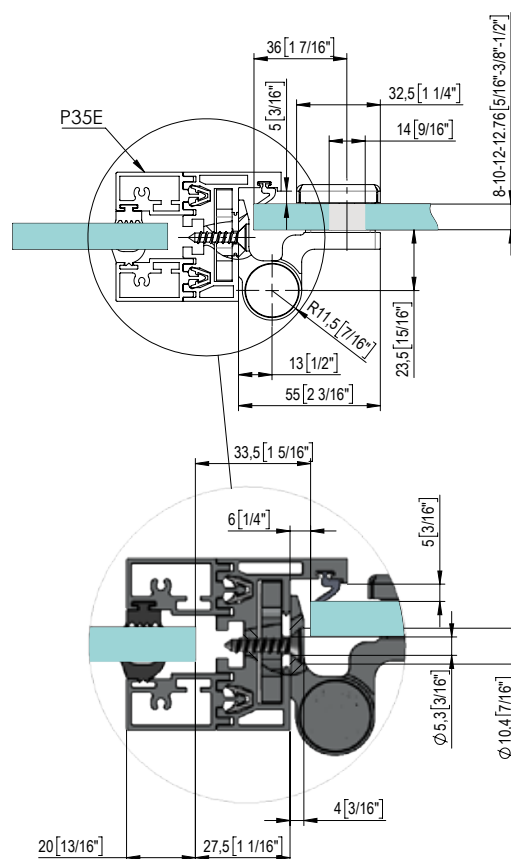
• Kit per cerniera CO 8680 per profilo SQ P35E

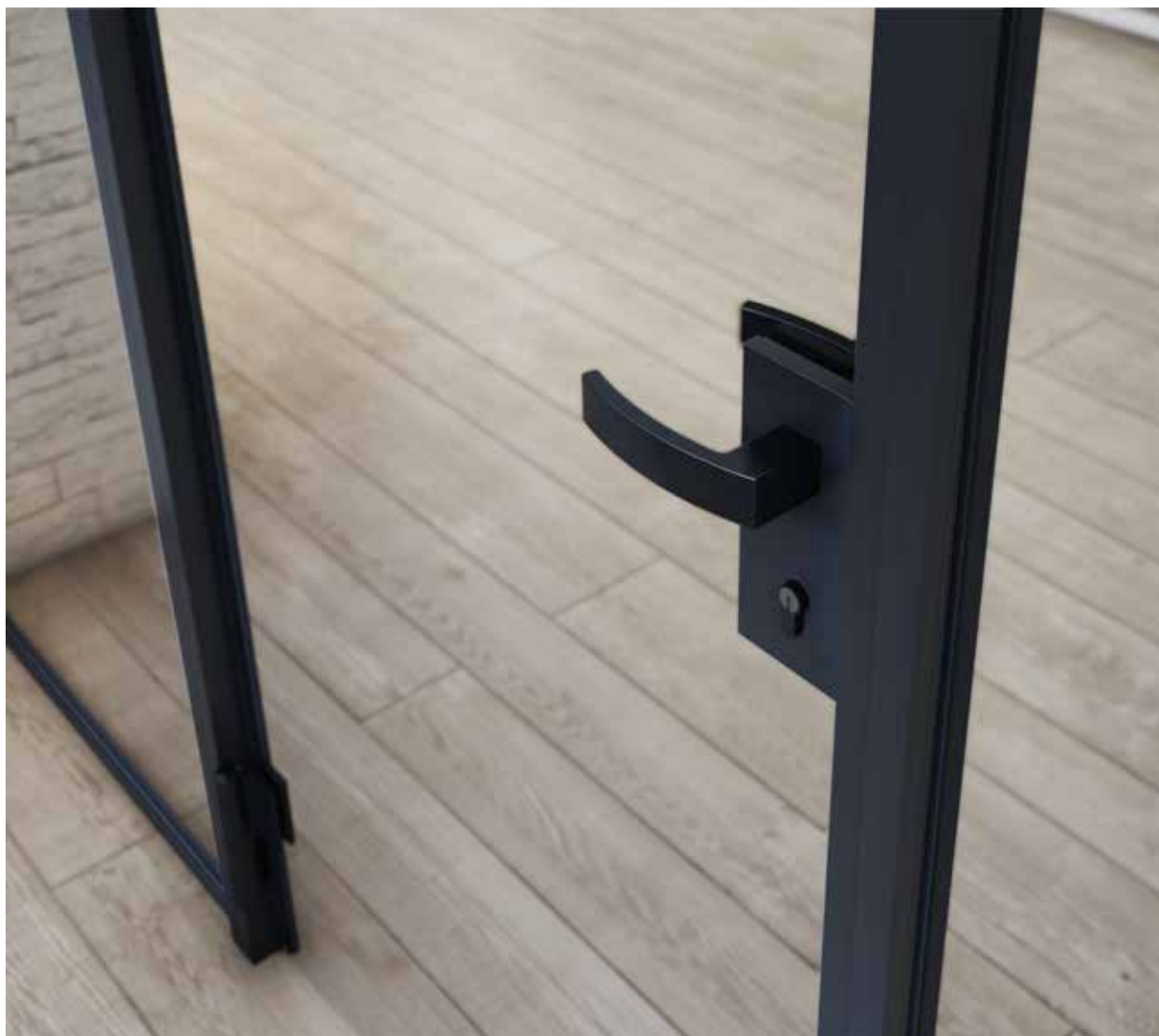
• Kit for CO 8680 hinge for SQ P35E profile



Per porte con peso superiore ai 45 kg e di larghezza oltre 800 mm si consiglia l'utilizzo di n° 3 cerniere.

For doors with weight higher than 45 Kgs and largeness higher than 800 mm we suggest to use 3 hinges.





**STRIQE**  
partizioni

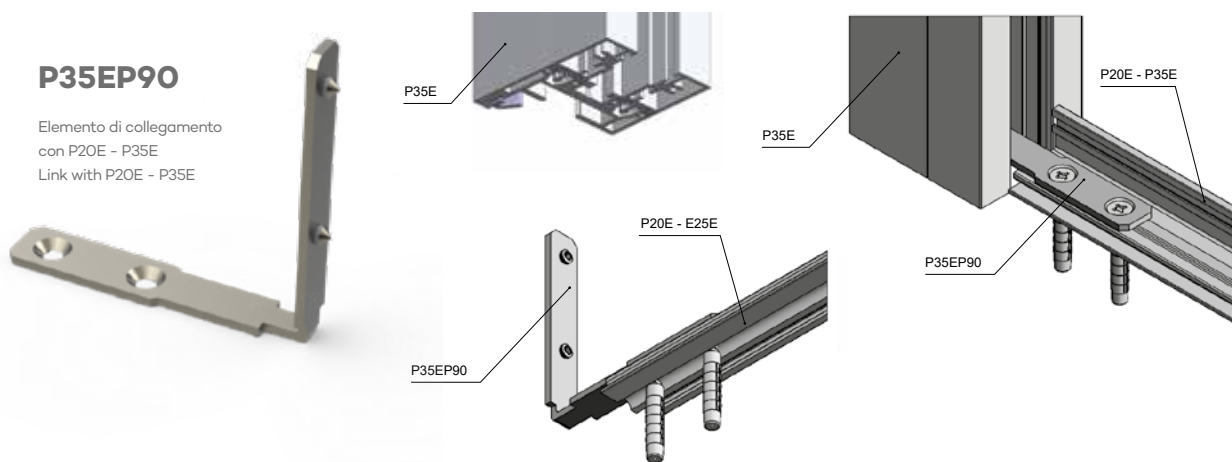


# SQ P35E STRIQE

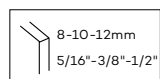
 **Partizioni - Partitioning**

## P35EP90

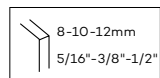
Elemento di collegamento  
con P20E - P35E  
Link with P20E - P35E



## LOQ series



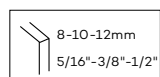
0P35E1



0P35E2



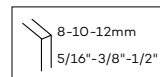
## magnetic series



0P35E5



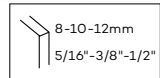
## LQ 622E10R/L



0P35E3



## LQ 620E10R/L



0P35E4

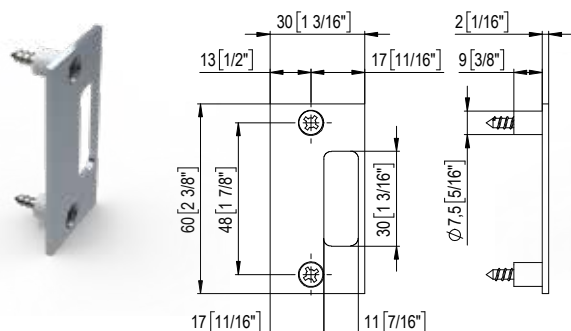


# SQ P35E STRIQE



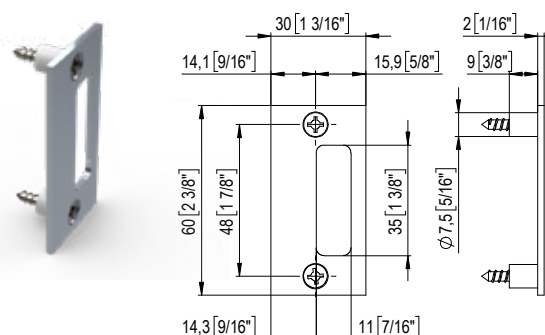
## OP35E1

Piastrina regolabile per LQ 641 serie  
Adjustable plate for LQ 641 series



## OP35E2

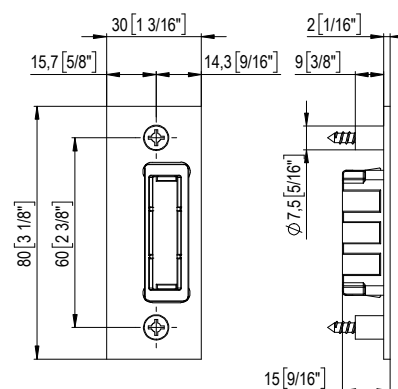
Piastrina regolabile  
Adjustable plate



## OP35E3

Piastrina regolabile per  
serratura magnetica verticale

Adjustable plate for  
vertical magnetic lock

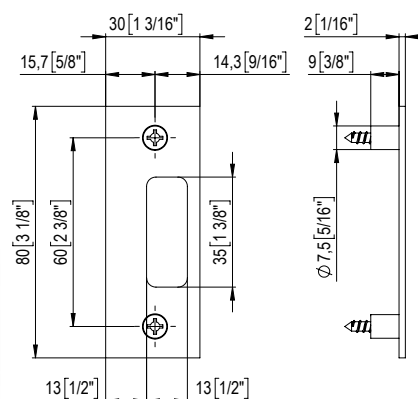


**STRIQE**  
partizioni

## OP35E4

Piastrina regolabile per  
serratura verticale

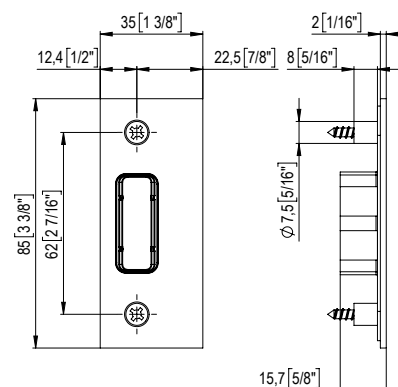
Adjustable plate for  
vertical lock



## OP35E5

Piastrina regolabile per  
serratura magnetica

Adjustable plate for  
magnetic lock





SQ P35F è il nuovo profilo per porte a telaio che completa la gamma SQ P35E. Questo profilo è stato progettato integrando le cerniere oleodinamiche Verto. Il risultato è una soluzione con porta a vetro incorniciata con chiusura controllata, automatica e ammortizzata. La semplice installazione di SQ P35F favorisce la posa di porte in tempi estremamente rapidi.

SQ P35F is the new frame door profile that complements the SQ P35E range. It was designed by integrating Verto hydraulic hinges. The result is a framed glass door solution with controlled, automatic and cushioned closing. Installation of SQ P35F is extremely simple, thus enabling doors to be fitted extremely quickly.



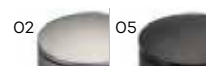
telaio / profile

# STRIQE "The partitionig system for glass"

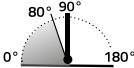
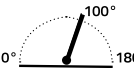


  
**archiproducts**  
**AWARDS**  
 2023  
**WINNER**

**FINITURE DISPONIBILI**  
colours available



## kit disponibili - available kits

| <b>Funzione</b><br>Function                      |  <b>OILDYNAMIC</b><br> |  <b>FREE HINGE</b><br> |
|--------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Pagina</b><br>Page<br>da / from<br><b>322</b> |                                                                                                        |                                                                                                        |

**BROCHURE**  
brochure



**STRIQE**  
partizioni

**SQ P35F** **STRIQE**

OILDYNAMIC

or



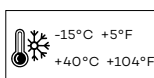
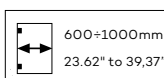
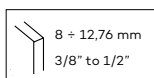
FREE HINGE



80 Kg - 176 lbs



Partizioni - Partitioning



• Kit profilo telaio per porte in vetro con cerniera integrata. Da abbinare a SQ P35E.

• Profile kit for glass doors with integrated hinge. To be matched with SQ P35E.

**Kit composto da / Kit composed by****con / with****1****Scegli la versione / Choose the version**

OILDYNAMIC

**K845EP35F**

or



FREE HINGE

**K845EP35FSOL****2****Scegli serratura o maniglia / Choose the lock or handle****623P35F**

SERRATURA - LOCK

or

**5C05AD**

MANIGLIA - HANDLE

**OPTIONAL**

Profilo isolante in lega di alluminio con guarnizione  
Isolating profile in aluminium alloy with gasket

**800063000** Porta / Door: L = 580 ÷ 690 mm**800073000** Porta / Door: L = 680 ÷ 790 mm**800083000** Porta / Door: L = 780 ÷ 890 mm**800093000** Porta / Door: L = 880 ÷ 990 mm**800103000** Porta / Door: L = 980 ÷ 1090 mm

SQP35F è concepito per essere utilizzato in abbinamento al nostro controtelaio SQP35E - SQP35F is designed to be used in combination with our SQP35E

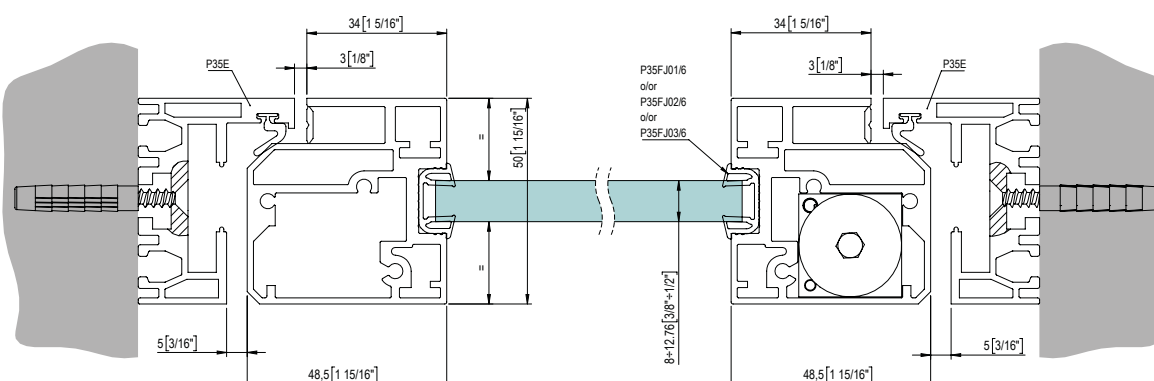


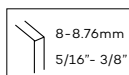
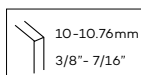
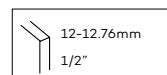
Attenzione! Il controtelaio SQP35E è da ordinare a parte - Attention! The SQP35E counterprofile must be ordered separately

## SQ P35F STRIPE

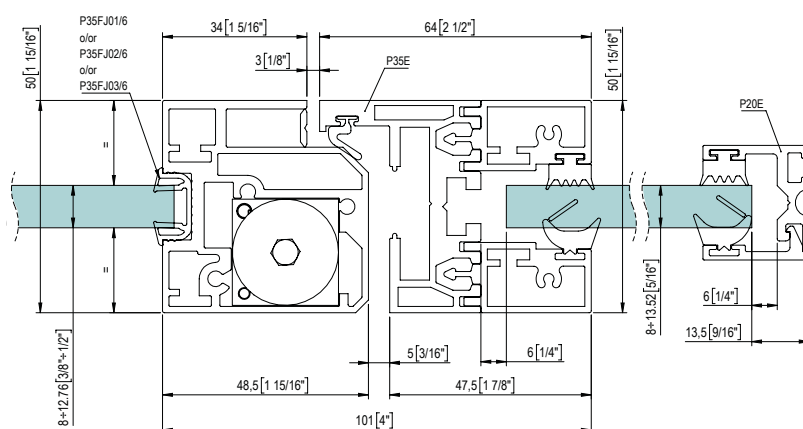


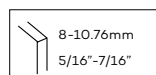
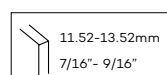
## Fissaggio a muro / Wall fixing


**GUARNIZIONI PER VETRO PORTA**  
 in base allo spessore del vetro

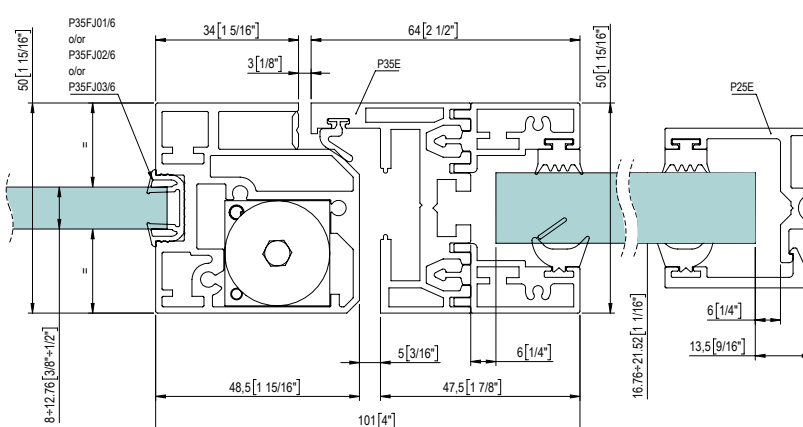
**GASKETS FOR GLASS DOOR**  
 based on the glass thickness
**P35FJ01**
 Coppia di guarnizioni L=8m.  
 Pair of gaskets L=8m.
**P35FJ02**
 Coppia di guarnizioni L=8m.  
 Pair of gaskets L=8m.
**P35FJ03**
 Coppia di guarnizioni L=8m.  
 Pair of gaskets L=8m.
**P35F + P35E60 + P35E61****Fissaggio a vetro / Glass fixing**

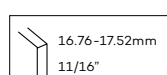
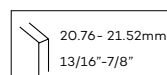
Spessore / Thickness 8 ÷ 13.52 mm [5/16" to 9/16"]


 Guarnizioni per fissaggio a vetro  
 in base allo spessore del vetro

 Gaskets for glass fixing  
 based on the thickness of the glass
**P20EJ0810/6**
 Coppia di guarnizioni L=5.8m.  
 Pair of gaskets L=5.8m.
**P20EJ1113/6**
 Coppia di guarnizioni L=5.8m.  
 Pair of gaskets L=5.8m.
**P35F + P35E60 + P35E62****Fissaggio a vetro / Glass fixing**

Spessore / Thickness 16.76 ÷ 21.52 mm [11/16" to 7/8"]


 Guarnizioni per fissaggio a vetro  
 in base allo spessore del vetro

 Gaskets for glass fixing  
 based on the thickness of the glass
**P20EJ0810/6**
 Coppia di guarnizioni L=5.8m.  
 Pair of gaskets L=5.8m.
**P20EJ1113/6**
 Coppia di guarnizioni L=5.8m.  
 Pair of gaskets L=5.8m.

**STRIPE**  
 partizioni



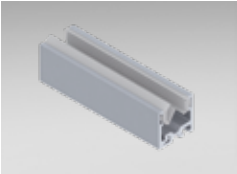
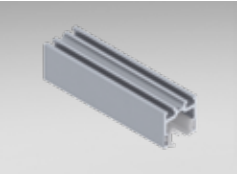
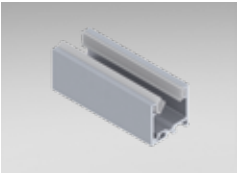
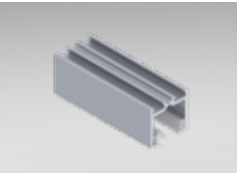
SQ P20E e SQ P25E sono profili in alluminio che consentono di creare cornici essenziali per pareti continue in vetro temperato e stratificato. Sono adatti per applicazioni in uffici ed abitazioni in quanto permettono di suddividere facilmente gli ambienti mantenendo intatta la luminosità. Questi profili fermavetro hanno una dimensione estremamente ridotta: un unico profilo e due kit di guarnizioni. Il formato ed il design minimale favoriscono la posa di pareti divisorie in tempi estremamente rapidi. Ottimo il rapporto qualità prezzo.

SQ P20E and SQ P25E are the aluminum profiles which allows you to realize basic frames for continuous walls made of tempered and laminated glass. Suitable for offices and private rooms, they easily divide the space but shielding the area's luminosity. These profiles for glass fixation have an extremely reduced shape and can fit glasses from 8mm up to 25,52mm thickness. Only two profiles which can be combined with two different gasket kits. Their minimal shape and design facilitate and speed the continuous walls' installation. Great price/quality ratio.

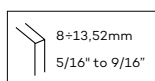


telaio / profile

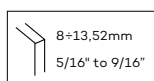
**STRIQE** "The partitionig system for glass"

| Pagina<br>Page          | Funzione<br>Function                                                                                                                                           | Modelli disponibili<br>Available models                                           |                                                                                   |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| da / from<br><b>326</b> | pavimento e soffitto<br>floor and ceiling<br> 8÷13,52mm<br>5/16" to 9/16"     |  |  |
| da / from<br><b>327</b> | pavimento e soffitto<br>floor and ceiling<br> 16.76÷21.52mm<br>11/16" to 7/8" |  |  |

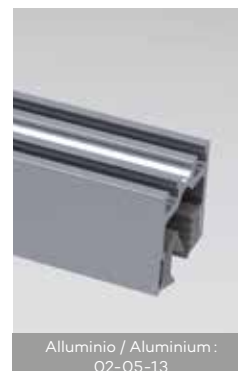
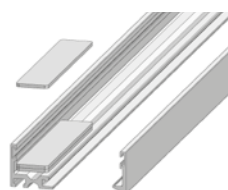
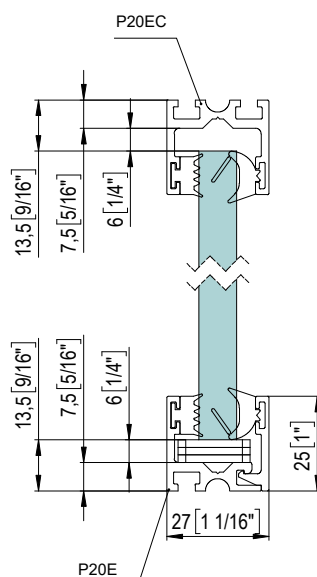
**FINITURE DISPONIBILI**  
colours available**BROCHURE**  
brochure**STRIQE**  
partizioni

**SQ P20E STRIPE****SQ P20E29 2,9 m SQ P20E58 5,8 m****27x25 mm**

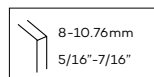
- Profilo fermavetro.  
Fissaggio pavimento e soffitto.
- Profile for glass fixing.  
Floor and ceiling mounting.

Alluminio / Aluminium:  
02-05-13**SQ P20EC STRIPE****SQ P20EC29 2,9 m SQ P20EC58 5,8 m****27x25 mm**

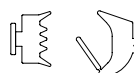
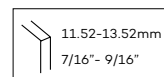
- Profilo fermavetro.  
Fissaggio a soffitto.
- Profile for glass fixing.  
Ceiling mounting.

Alluminio / Aluminium:  
02-05-13**Compreso / Included****SPESSORI - THICKNESSES**

Compresi nel kit n°6 pezzi ogni metro lineare di profilo  
6 pieces per each profile meter are included in the set

**Guarnizioni da ordinare in base allo spessore del vetro**  
**Gaskets to be purchased according to the glass thickness**
**P20EJ0810/6**

Coppia di guarnizioni L=5,8m.  
Pair of gaskets L=5,8m.

**P20EJ1113/6**

Coppia di guarnizioni L=5,8m.  
Pair of gaskets L=5,8m.

**Non compreso / Not included****Profili guarnizioni / Glass dry joints****"I" Joint****Square Cornier Joint****"H" Section****Flexible "I" Joints****AbumentJoint****Minimal Corner Joint**

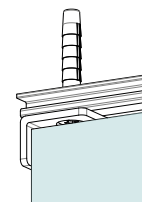
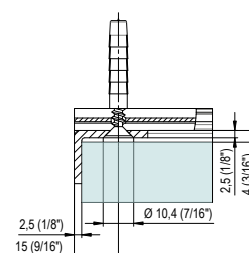
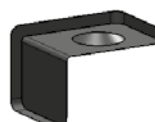
Per maggiori informazioni sulle guarnizioni vedere la brochure.  
For more information on seals, see the brochure.

**P20EP60**

COPPIA DI TAPPI LATERALI spessore 0,5mm  
PAIR OF SIDE CAPS thickness 0,5mm

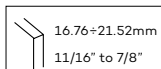
**P20EP61**

SQUADRETTA SUPERIORE DI CONTENIMENTO  
UPPER CONTAINMENT PLATE



## SQ P25E STRIPE

SQ P25E29 2,9 m SQ P25E58 5,8 m



38x35 mm

• Profilo fermavetro.  
Fissaggio pavimento e soffitto.

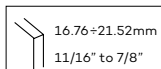
• Profile for glass fixing.  
Floor and ceiling mounting.



Alluminio / Aluminium:  
02-05-13

## SQ P25EC STRIPE

SQ P25EC29 2,9 m SQ P25EC58 5,8 m



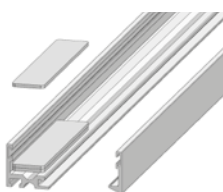
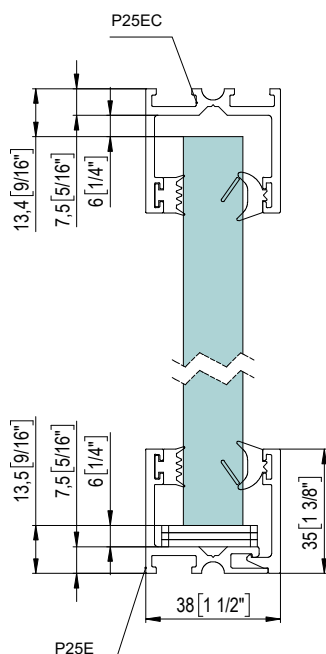
38x35 mm

• Profilo fermavetro.  
Fissaggio a soffitto.

• Profile for glass fixing.  
Ceiling mounting.



Alluminio / Aluminium:  
02-05-13



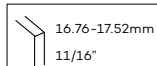
### Compreso / Included

#### SPESSORI - THICKNESSES

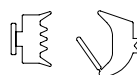
Compresi nel kit n°6 pezzi ogni metro lineare di profilo  
6 pieces per each profile meter are included in the set

### Guarnizioni da ordinare in base allo spessore del vetro Gaskets to be purchased according to the glass thickness

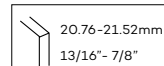
#### P20EJO810/6



Coppia di guarnizioni L=5.8m.  
Pair of gaskets L=5.8m.



#### P20EJ1113/6

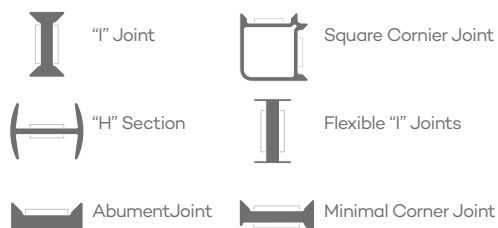


Coppia di guarnizioni L=5.8m.  
Pair of gaskets L=5.8m.



### Non compreso / Not included

#### Profili guarnizioni / Glass dry joints



Per maggiori informazioni sulle guarnizioni vedere la brochure.  
For more information on seals, see the brochure.

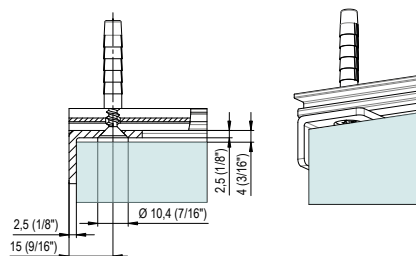
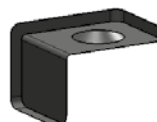
#### P20EP60

COPIA DI TAPPI LATERALI spessore 0,5mm  
PAIR OF SIDE CAPS thickness 0,5mm



#### P20EP61

SQUADRETTA SUPERIORE DI CONTENIMENTO  
UPPER CONTAINMENT PLATE



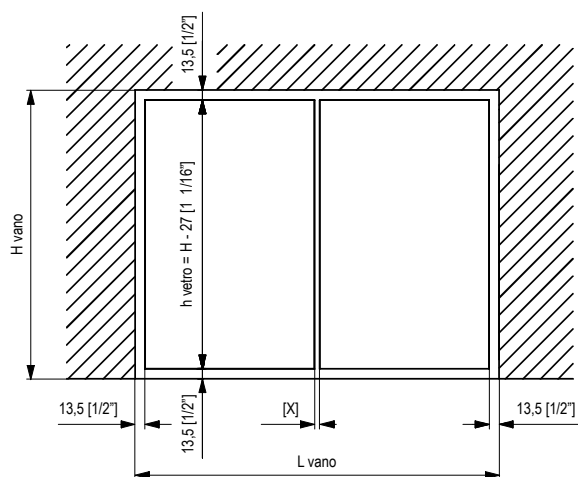
# SQ P20E – SQ P25E STRIPE



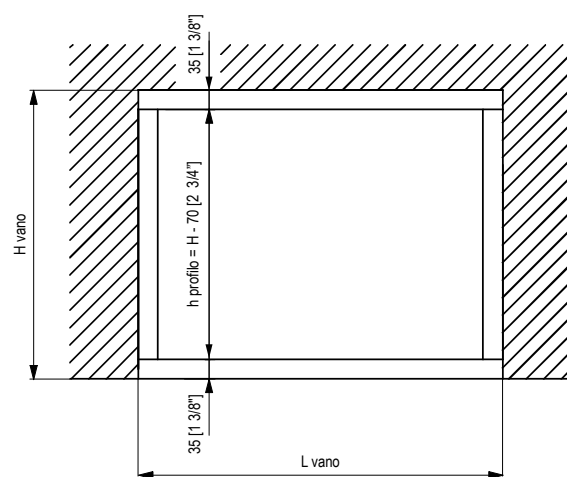
## SCHEMA DI DIMENSIONAMENTO (ESEMPIO DI VETRATA CHIUSA)

SCHEME OF GLASS DIMENSIONING (EXAMPLE WITH CLOSED GLASS)

DIMENSIONAMENTO VETRI - GLASS DIMENSIONING



DIMENSIONAMENTO PROFILO FERMAVETRO - DIMENSIONING OF PROFILE

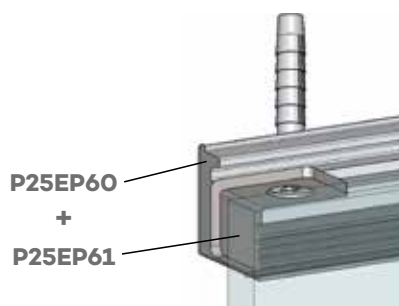


## SCHEMA DI DIMENSIONAMENTO (ESEMPIO DI VETRATA APERTA)

SCHEME OF GLASS DIMENSIONING (EXAMPLE WITH OPEN GLASS)



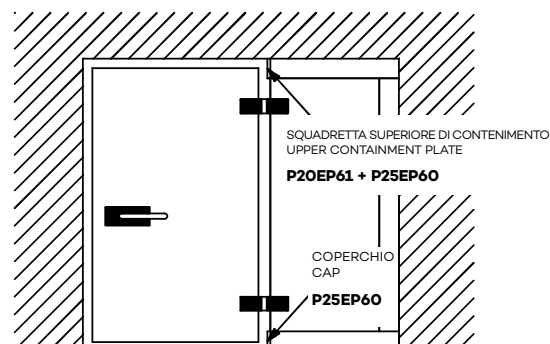
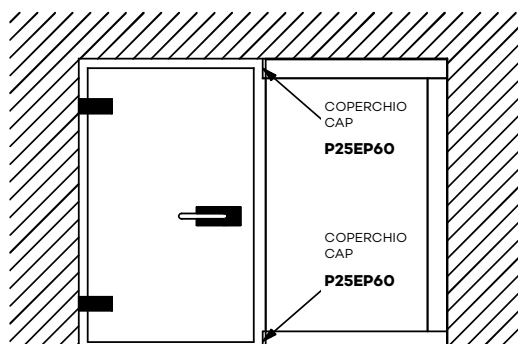
P25EP60



P25EP60  
+  
P25EP61

PORTA CON CERNIERE A MURO - DOOR WITH WALL HINGES

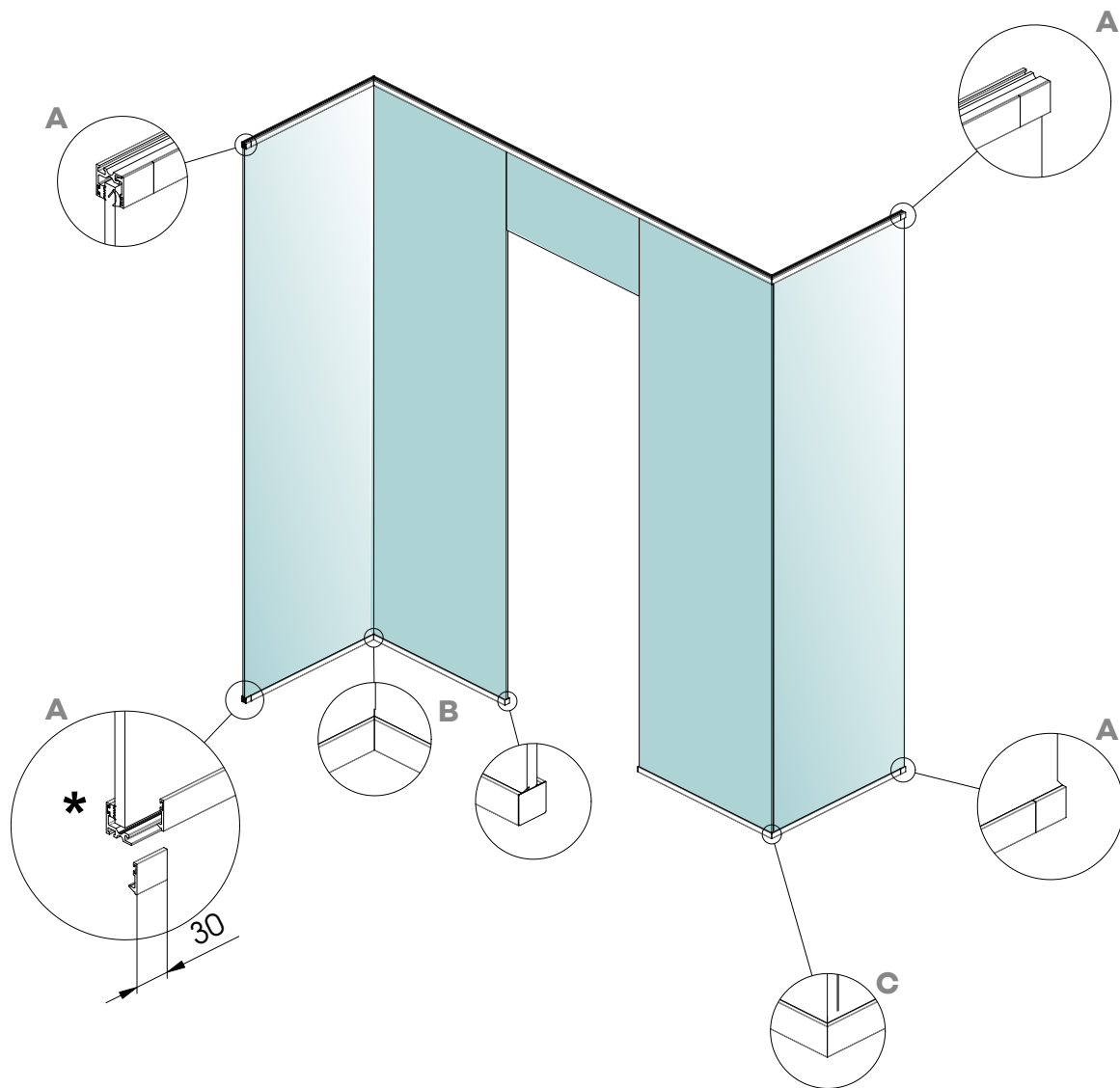
PORTA CON CERNIERE VETRO-VETRO (IL PESO DELLA PORTA GRAVA SUL FISSO)  
DOOR WITH GLASS-GLASS HINGES (The door weight is beard on the fixed panel)



# SQ P20E – SQ P25E STRIQE



**PER INSTALLAZIONI AD ANGOLO - TAGLI A 45°**  
**FOR CORNER INSTALLATIONS – CUTS AT 45°**



**\***

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

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

**A** Accorciare il profilo di copertura a 30mm. per permettere il montaggio  
 Cut the covering profile at 30mm in order to allow the assembly

**B** Coperchio montato all'interno dell'angolo  
 Cover mounted inside the corner

**C** Coperchio montato all'esterno dell'angolo  
 Cover mounted outside the corner

**STRIQE**  
 partizioni



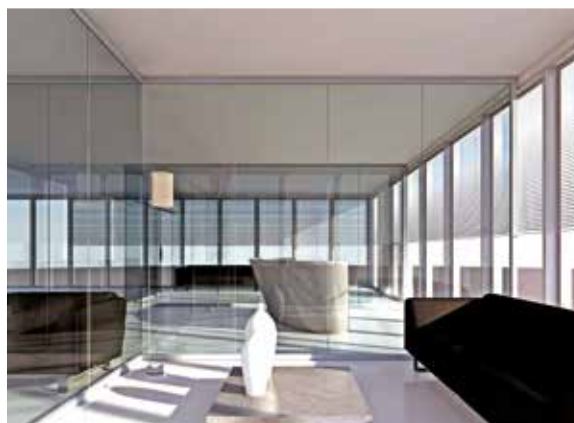
I profili guarnizione sono la soluzione ideale per unire pareti divisorie interne in vetro e per sigillare perimetri e soglie delle porte in vetro. Garantiscono una finitura elegante e minimale delle pareti in vetro. Il sistema porte è stato progettato ad integrazione della gamma di profili guarnizione.

Sono un'alternativa al silicone, la loro installazione è rapida e facile perché utilizza un nastro adesivo integrale ad alta adesione, eliminando lo sporco e lo spreco che il silicone può generare. Sono disponibili nelle versioni nera e trasparente e in una ampia gamma di altri colori (come RAL, BS e Pantone).



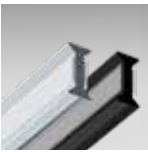
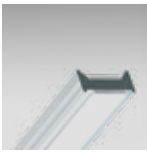
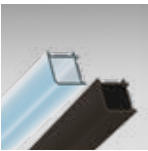
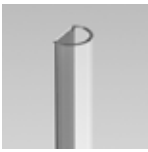
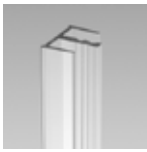
Glass dry joints offer the ideal solution for joining slimline internal glass partitions and for perimeter and threshold sealing of glass doors. Providing a sleek and minimal finish to enhance the overall aesthetics of your glass partition. The door system has been designed to work in conjunction with the dry joint range.

Providing a suitable alternative to silicone JOINT minimise on-site time with quick, easy installation using integral high bond adhesive tape, whilst removing the mess and waste that sealants can create. They are available in clear and black, as well as a wide range of other colours (according to RAL, BS and Pantone standards).

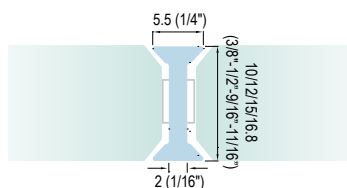


profili adesivi - adhesive profiles

## JOINTS

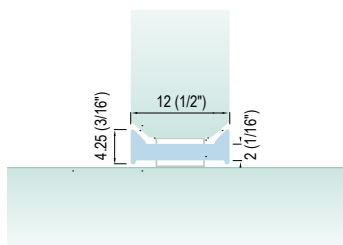
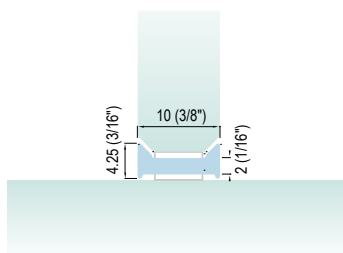
| Pagina<br>Page   | Funzione<br>Function                                  | Modelli disponibili<br>Available models                                             |                                                                                    |
|------------------|-------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| da / from<br>332 | vetro / vetro<br>glass / glass<br><b>180°</b>         |    |   |
| da / from<br>332 | vetro / vetro<br>glass / glass<br><b>90°</b>          |    |   |
| da / from<br>335 | profilo per<br>seal for<br><b>porte / doors</b>       |   |  |
| da / from<br>337 | pellicole nere<br>black bands<br><b>vetro / glass</b> |  |                                                                                    |

## "I" Joint



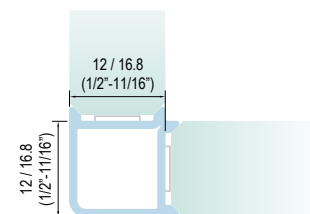
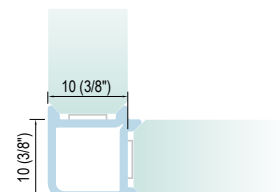
| Articolo<br>Code                                                                                      | Vetro - Glass |           | L  |
|-------------------------------------------------------------------------------------------------------|---------------|-----------|----|
|                                                                                                       | standard      | laminated |    |
| <b>1071001</b><br> | 10mm (3/8")   | 10.8mm    | 3m |
| <b>1071081</b><br> | 10mm (3/8")   | 10.8mm    | 3m |
| <b>1071201</b><br> | 12mm (1/2")   | 12.8mm    | 3m |
| <b>1071281</b><br> | 12mm (1/2")   | 12.8mm    | 3m |
| <b>1091501</b><br> | 15mm (9/16)   | 15.8mm    | 4m |
| <b>1099801</b><br> | -             | 16.8mm    | 4m |

## Abutment Joint



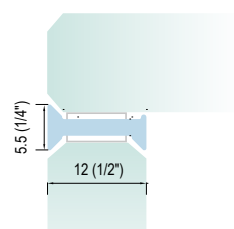
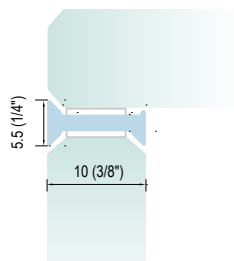
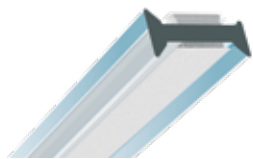
| Articolo<br>Code                                                                                      | Vetro - Glass |           | L  |
|-------------------------------------------------------------------------------------------------------|---------------|-----------|----|
|                                                                                                       | standard      | laminated |    |
| <b>1081101</b><br> | 10mm (3/8")   | 10.8mm    | 3m |
| <b>1081201</b><br> | 12mm (1/2")   | 12.8mm    | 3m |

## Square Corner



| Articolo<br>Code                                                                                        | Vetro - Glass |           | L  |
|---------------------------------------------------------------------------------------------------------|---------------|-----------|----|
|                                                                                                         | standard      | laminated |    |
| <b>1121001</b><br> | 10mm (3/8")   | 10.8mm    | 3m |
| <b>1121081</b><br> | 10mm (3/8")   | 10.8mm    | 3m |
| <b>1121201</b><br> | 12mm (1/2")   | 12.8mm    | 3m |
| <b>1121281</b><br> | 12mm (1/2")   | 12.8mm    | 3m |
| <b>1124001</b><br> | -             | 16.8mm    | 4m |
| <b>1124081</b><br> | -             | 16.8mm    | 4m |

## Minimal Corner

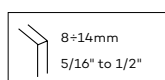


| Articolo<br>Code    | Vetro - Glass |           | L  |
|---------------------|---------------|-----------|----|
|                     | standard      | laminated |    |
| <b>1091001</b><br>● | 10mm (3/8")   | 10.8mm    | 3m |
| <b>1091201</b><br>● | 12mm (1/2")   | 12.8mm    | 3m |



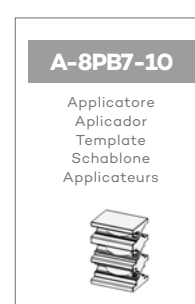
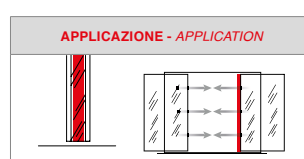
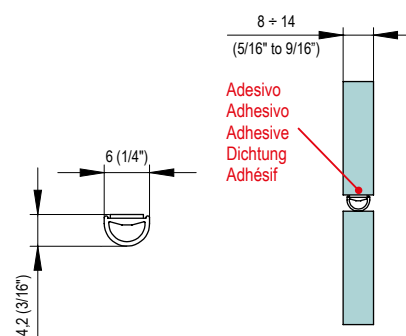
## JO 8PB7-10 JOINTS

 **Partizioni** - Partitioning



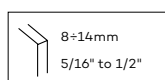
• Profilo adesivo ammortizzatore a palloncino.  
Confezione da 12 metri.

• Bumper balloon seal.  
Package of 12 mt.



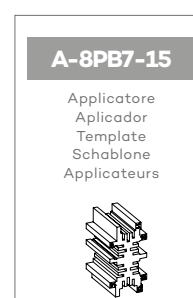
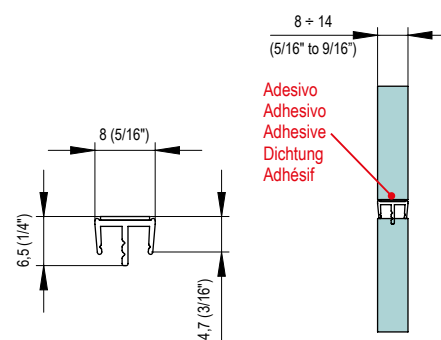
## JO 8PB7-15 JOINTS

 **Partizioni** - Partitioning



• Profilo adesivo a 3 labbra.  
Confezione RETAIL o INDUSTRIAL.

• Adhesive seal with 3 lips.  
Package RETAIL or INDUSTRIAL.



### 8PB7-15/10 RETAIL

10 barre da 3 metri + 2 applicatori + 2 salviette sgrassanti  
10 lengths of 3 mt. + 2 templates + 2 wipes for cleaning

### 8PB7-15/40 INDUSTRIAL

40 barre da 3 metri + 1 applicatore  
40 lengths of 3 mt. + 1 template

**JOINTS**  
profili adesivi





**JOINTS**  
profili adesivi





Sistemi di fissaggio per applicazioni vetro/vetro e vetro/muro; con diverse caratteristiche e fissaggi. Utili per creare connessioni e strutture complesse in vetro. Sono adatti per essere installati su parapetti, partizioni fisse, scale, pannellature di vario genere e in molte altre situazioni applicative.

Distanziali semplici o Antishock in acciaio inox, con sistema interno di ammortizzazione degli urti. Ideale per parapetti soggetti a forti sollecitazioni.

Punti a muro regolabili, morsetti e borchie in acciaio inox per fissare targhe e pannelli in vetro.



Fixing systems for glass/glass and glass/wall applications, with different features. Useful to create complex glass connections and structures. Suitable for installation on parapets, partitions, various panel systems and many other applications.

Simple spacer Antishock made of stainless steel, with internal damping system of the blows.

Adjustable wall points, clamps and studs in stainless steel in order to fix plates and panels made of glass.

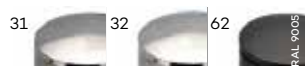


attacchi / connections

## LINQ "The fixing system for glass"

| Pagina<br>Page          | Funzione<br>Function                                                                     | Modelli disponibili<br>Available models                                             |                                                                                     |                                                                                     |                                                                                      |                                                                                       |
|-------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| da / from<br><b>340</b> | vetro / muro<br><b>180°</b><br>ANTISHOCK                                                 |    |    |    |                                                                                      |                                                                                       |
| da / from<br><b>343</b> | Borchia a filo vetro<br>o esterna<br>Stud of the end<br>part of the glass<br>or external |    |    |                                                                                     |                                                                                      |                                                                                       |
| da / from<br><b>344</b> | da/from<br><b>90°</b><br>fino a / until<br><b>180°</b>                                   |   |   |   |   |   |
| da / from<br><b>346</b> | -                                                                                        |  |  |  |  |  |
| da / from<br><b>351</b> | -                                                                                        |  |  |                                                                                     |                                                                                      |                                                                                       |

### FINITURE DISPONIBILI colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.  
Not all models include the available finishes. Please contact us for information.

# NQ 000110 LINQ

REGOLABILI - ADJUSTABLE



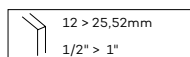
Partizioni - Partitioning

NQ 000110 INOX 304

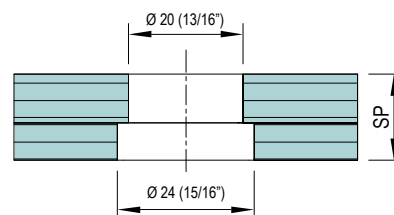
NQ 000110-31 INOX 304

NQ 000110A4 INOX 316

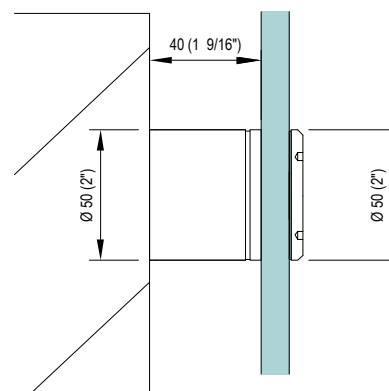
NQ 000110-31A4 INOX 316



- Distanziale Antishock in acciaio inox per parapetti.
- Stainless-steel Antishock spacer for railings.

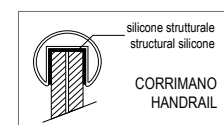
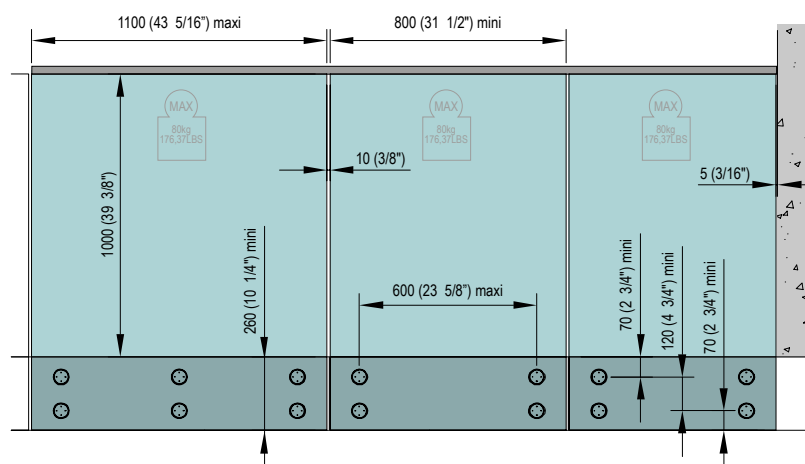
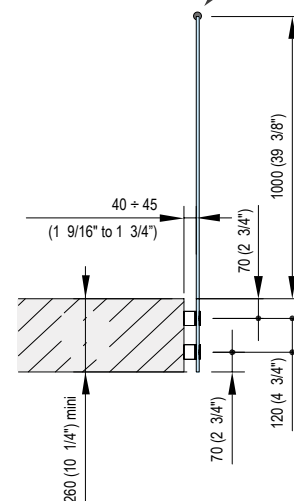


H 40 ø 50mm



## ESEMPIO DI APPLICAZIONE

EXAMPLE OF APPLICATION

silicone strutturale  
structural siliconeCORRIMANO  
HANDRAIL

L'azienda declina ogni responsabilità relativa alla installazione e rimanda la stessa all'installatore.  
The company waives any responsibility for the installation; the installer is liable for the installation.



ATTENZIONE: L'utilizzo dell'applicazione senza il corrimano non risponde ai criteri di sicurezza previsti dalle normative vigenti in Italia e della nuova normativa UNI 11678:2017.  
CAUTION: Using this application without handrail does not comply with the security criteria currently in force in Italy and with the new regulation UNI 11678:2017.

## Prestazioni - Performance

Estratto da - Extract from: Avis Technique AGC N°2/15-1670  
 DISTANZIALI PER PARAPETTI - GLASS BALUSTRADE POINT FIXING  
**Ø 50mm H40**

### INTERCALARE INTERLAYER PVB DG 41

| Usi / Usages                                                        | da/from 0.6 a/to 1.8 kN | da/from 1.0 a/to 3 kN   | da/from 1.7 a/to 5.1 kN |
|---------------------------------------------------------------------|-------------------------|-------------------------|-------------------------|
| NFP 06-001                                                          | PRIVATO / PRIVATE       | PUBBLICO / PUBLIC       | STADIO / STADIUM        |
| Categorie / Categories<br>NF EN 1991-1<br>1991-2<br>NF P06-111-2/A1 | A e B                   | da/from C1 a/to C4<br>D | -                       |
| Composizione / Composition                                          | 10.10 / 12.12 / 15.15   | 10.10 / 12.12 / 15.15   | 10.10 / 12.12 / 15.15   |
| Larghezza minima (mm)<br>Minimum width (mm)                         | 500 / 500 / 900         | 500 / 500 / 900         | 1 100 / 500 / 900       |

### INTERCALARE INTERLAYER SENTRY GLASS

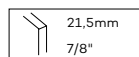
| Usi / Usages                                                        | da/from 0.6 a/to 1.8 kN | da/from 1.0 a/to 3 kN   | da/from 1.7 a/to 5.1 kN |
|---------------------------------------------------------------------|-------------------------|-------------------------|-------------------------|
| NFP 06-001                                                          | PRIVATO / PRIVATE       | PUBBLICO / PUBLIC       | STADIO / STADIUM        |
| Categorie / Categories<br>NF EN 1991-1<br>1991-2<br>NF P06-111-2/A1 | A e B                   | da/from C1 a/to C4<br>D | -                       |
| Composizione / Composition                                          | 10.10 / 12.12 / 15.15   | 10.10 / 12.12 / 15.15   | 10.10 / 12.12 / 15.15   |
| Larghezza minima (mm)<br>Minimum width (mm)                         | 1 100 / 800 / 500       | 1 100 / 800 / 500       | 1 100 / 500 / 900       |



**NQ 000120/NQ 000130 LINQ**SENZA REGOLAZIONE  
WITHOUT ADJUSTMENT **Partizioni - Partitioning****NQ 000120 NOX**

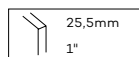
304

H 20mm

**NQ 000120-25**

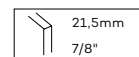
INOX 304

H 20mm

**NQ 000120A4**

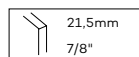
INOX 316

H 20mm

**NQ 000130**

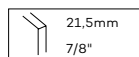
INOX 304

H 30mm

**NQ 000130A4**

INOX 316

H 30mm



- Distanziale in acciaio inox per parapetti.
- Stainless-steel spacer for railings.



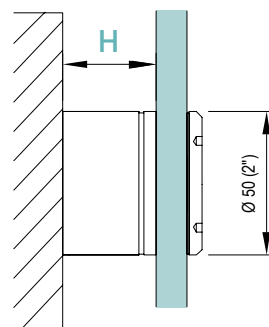
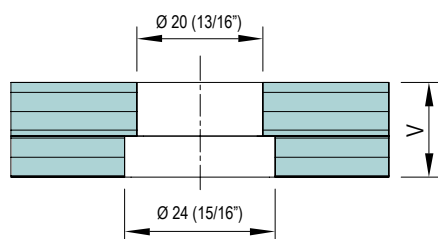
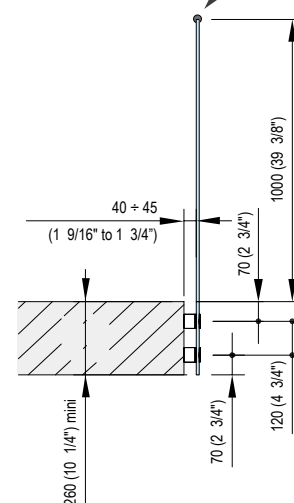
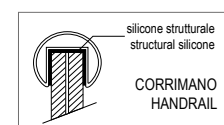
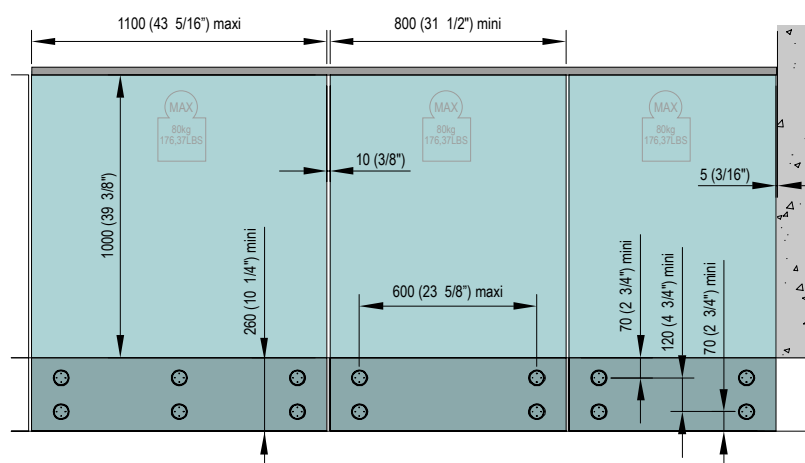
Acciaio Inox / Stainless Steel

H 20 Ø 50mm



Acciaio Inox / Stainless Steel

H 30 Ø 50mm

**ESEMPIO DI APPLICAZIONE**  
EXAMPLE OF APPLICATION

L'azienda declina ogni responsabilità relativa alla installazione e rimanda la stessa all'installatore.  
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**ATTENZIONE:** L'utilizzo dell'applicazione senza il corrimano non risponde ai criteri di sicurezza previsti dalle normative vigenti in Italia e della nuova normativa UNI 11678:2017.  
**CAUTION:** Using this application without handrail does not comply with the security criteria currently in force in Italy and with the new regulation UNI 11678:2017.

# NQ 01 10 LINQ

## REGOLABILI - ADJUSTABLE



- Punti a muro con borchia a filo vetro in acciaio inox.
- Stainless-steel wall points with stud of the end part of the glass.

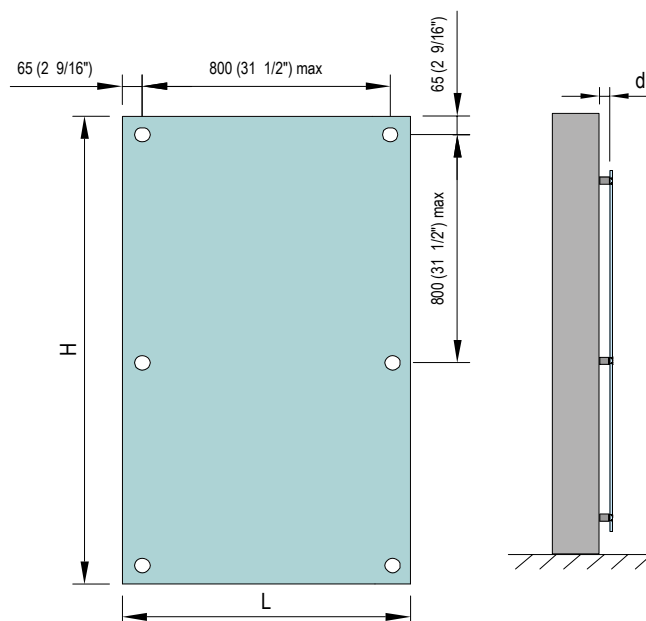


Acciaio Inox / Stainless Steel : 31-32

- Punti a muro con borchia esterna in acciaio inox.
- Stainless-steel wall points with external stud.



Acciaio Inox / Stainless Steel : 31-32



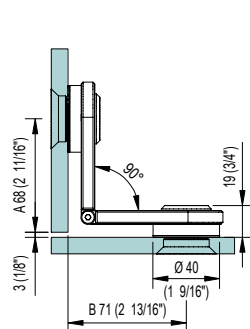
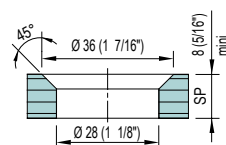
! Spessori vetro e lunghezze vedere tabella sotto  
Glass thickness and lenght see the table below

| SCHEMA ESPLOSO - LAYOUT DRAWING                                                                                                               | A   | SP SPESSORE VETRO<br>GLASS THICKNESS                                       | FORATURA - DRILLING | CODICE - CODE                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>BORCHIA FILO VETRO</b><br/>TACHÓN HILO VIDRIO<br/>STUD OF THE END PART OF THE GLASS<br/>BEFESTIGUNG IM GLASLOT<br/>AVEC VIS FRAISÉE</p> | 20  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 00 06 11 10<br>01 10 00 06 11 16<br>01 10 00 06 11 24<br>01 10 01 FX 06 11 10<br>01 10 01 FX 06 11 20<br>01 10 01 FX 06 11 26 |
|                                                                                                                                               | 30  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 02 FX 06 11 10<br>01 10 02 FX 06 11 20<br>01 10 02 FX 06 11 26                                                                |
|                                                                                                                                               | 40  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 02 FX 06 11 10<br>01 10 02 FX 06 11 20<br>01 10 02 FX 06 11 26                                                                |
|                                                                                                                                               | 50  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 05 FX 06 11 10<br>01 10 05 FX 06 11 20<br>01 10 05 FX 06 11 26                                                                |
|                                                                                                                                               | 70  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 07 FX 06 11 10<br>01 10 07 FX 06 11 20<br>01 10 07 FX 06 11 26                                                                |
|                                                                                                                                               | 100 | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     |                                                                                                                                     |
| <p><b>BORCHIA ESTERNA</b><br/>TACHÓN EXTERIOR<br/>EXTERNAL STUD<br/>AUSSERBEFESTIGUNG<br/>AVEC VIS CYLINDRIQUE</p>                            | 20  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 00 06 24 20<br>01 10 00 06 24 24<br>01 10 00 06 24 28<br>01 10 01 FX 06 24 20<br>01 10 01 FX 06 24 26<br>01 10 01 FX 06 24 32 |
|                                                                                                                                               | 30  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 02 FX 06 24 20<br>01 10 02 FX 06 24 26<br>01 10 02 FX 06 24 32                                                                |
|                                                                                                                                               | 40  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 03 FX 06 24 20<br>01 10 03 FX 06 24 26<br>01 10 03 FX 06 24 32                                                                |
|                                                                                                                                               | 50  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 05 FX 06 24 20<br>01 10 05 FX 06 24 26<br>01 10 05 FX 06 24 32                                                                |
|                                                                                                                                               | 70  | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     | 01 10 07 FX 06 24 20<br>01 10 07 FX 06 24 26<br>01 10 07 FX 06 24 32                                                                |
|                                                                                                                                               | 100 | 8÷12 5/16" to 15/32"<br>12.76÷17.52 1/2" to 11/16"<br>19÷22 3/4" to 55/64" |                     |                                                                                                                                     |

**NQ 02 26 20** 90°-180°  **50 Kg- 110 lbs**

- Angolare regolabile vetro-vetro
- Adjustable angular glass to glass

Acciaio / Stainless Steel : 31-32

**FORATURA - DRILLING****SP** SPESSORE VETRO  
GLASS THICKNESS**CODICE - CODE**

8 ÷ 12 mm  
5/16" to 15/32"

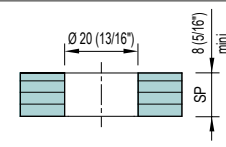
12,76 ÷ 17,52 mm  
1/2" to 11/16"

19 ÷ 22 mm  
3/4" to 55/64"

02 26 20 06 11 14

02 26 20 06 11 20

02 26 20 06 11 26



8 ÷ 12 mm  
5/16" to 15/32"

12,76 ÷ 17,52 mm  
1/2" to 11/16"

19 ÷ 22 mm  
3/4" to 55/64"

02 26 20 06 24 22

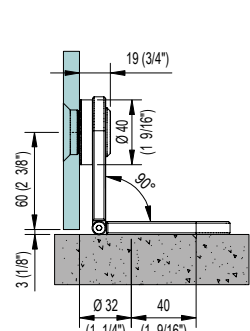
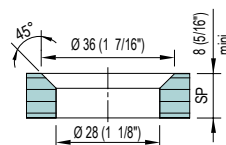
02 26 20 06 24 28

02 26 20 06 24 32

**NQ 02 26 21** 90°-180°  **50 Kg- 110 lbs**

- Angolare regolabile muro-vetro
- Adjustable angular wall to glass

Acciaio / Stainless Steel : 31-32

**FORATURA - DRILLING****SP** SPESSORE VETRO  
GLASS THICKNESS**CODICE - CODE**

8 ÷ 12 mm  
5/16" to 15/32"

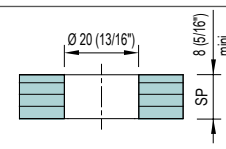
12,76 ÷ 17,52 mm  
1/2" to 11/16"

19 ÷ 22 mm  
3/4" to 55/64"

02 26 21 06 11 14

02 26 21 06 11 20

02 26 21 06 11 26



8 ÷ 12 mm  
5/16" to 15/32"

12,76 ÷ 17,52 mm  
1/2" to 11/16"

19 ÷ 22 mm  
3/4" to 55/64"

02 26 21 06 24 22

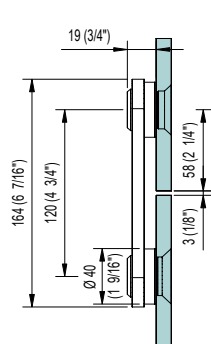
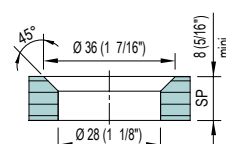
02 26 21 06 24 28

02 26 21 06 24 32

**NQ 02 28 20** 180°  **100 Kg- 220 lbs**

- Angolare regolabile muro-vetro
- Adjustable angular wall to glass

Acciaio / Stainless Steel : 31-32

**FORATURA - DRILLING****SP** SPESSORE VETRO  
GLASS THICKNESS**CODICE - CODE**

8 ÷ 12 mm  
5/16" to 15/32"

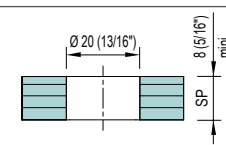
12,76 ÷ 17,52 mm  
1/2" to 11/16"

19 ÷ 22 mm  
3/4" to 55/64"

02 28 20 06 11 14

02 28 20 06 11 20

02 28 20 06 11 26



8 ÷ 12 mm  
5/16" to 15/32"

12,76 ÷ 17,52 mm  
1/2" to 11/16"

19 ÷ 22 mm  
3/4" to 55/64"

02 28 20 06 24 22

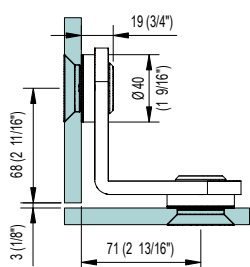
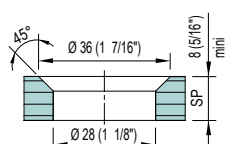
02 28 20 06 24 28

02 28 20 06 24 32

**NQ 02 29 20** 90°  **80 Kg- 176 lbs**

- Angolare fisso 90° vetro/vetro
- Fixed angular at 90° glass to glass

Acciaio / Stainless Steel : 31-32

**FORATURA - DRILLING****SP** SPESSORE VETRO  
GLASS THICKNESS**CODICE - CODE**

8 ÷ 12 mm  
5/16" to 15/32"

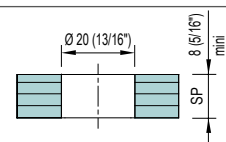
12,76 ÷ 17,52 mm  
1/2" to 11/16"

19 ÷ 22 mm  
3/4" to 55/64"

02 29 20 06 11 14

02 29 20 06 11 20

02 29 20 06 11 26



8 ÷ 12 mm  
5/16" to 15/32"

12,76 ÷ 17,52 mm  
1/2" to 11/16"

19 ÷ 22 mm  
3/4" to 55/64"

02 29 20 06 24 22

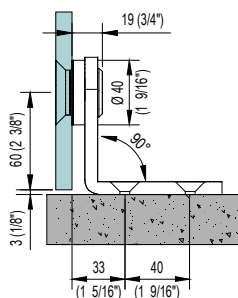
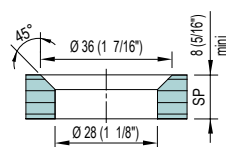
02 29 20 06 24 28

02 29 20 06 24 32

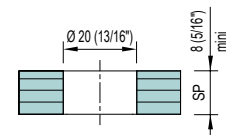
**NQ 02 29 21 90°**
 **80 Kg - 176 lbs**

- Angolare fisso 90° muro/vetro
- Fixed angular at 90° wall to glass

Acciaio / Stainless Steel : 31-32

**FORATURA - DRILLING****SP** SPESSORE VETRO  
GLASS THICKNESS**CODICE - CODE**

|                                    |                   |
|------------------------------------|-------------------|
| 8 ÷ 12 mm<br>5/16" to 15/32"       | 02 29 21 06 11 14 |
| 12,76 ÷ 17,52 mm<br>1/2" to 11/16" | 02 29 21 06 11 20 |
| 19 ÷ 22 mm<br>3/4" to 55/64"       | 02 29 21 06 11 26 |

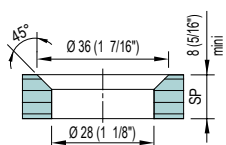


|                                    |                   |
|------------------------------------|-------------------|
| 8 ÷ 12 mm<br>5/16" to 15/32"       | 02 29 21 06 24 22 |
| 12,76 ÷ 17,52 mm<br>1/2" to 11/16" | 02 29 21 06 24 28 |
| 19 ÷ 22 mm<br>3/4" to 55/64"       | 02 29 21 06 24 32 |

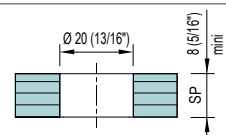
**NQ 02 29 22 90°**
 **80 Kg - 176 lbs**

- Angolare autoportante fisso 90° vetro/vetro.
- Self-supporting fixes angular fitting 90° glass-to-glass.

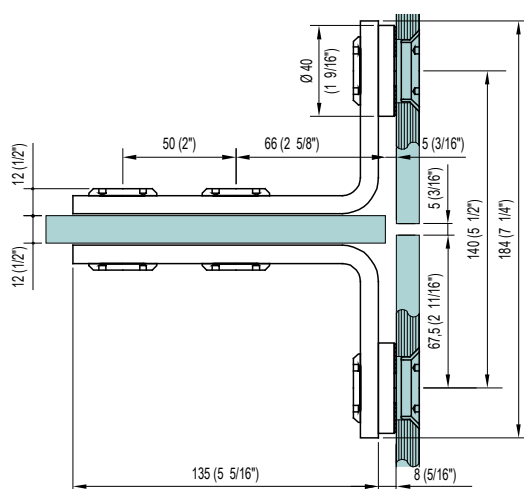
Acciaio / Stainless Steel : 31-32

**FORATURA - DRILLING****SP** SPESSORE VETRO  
GLASS THICKNESS**CODICE - CODE**

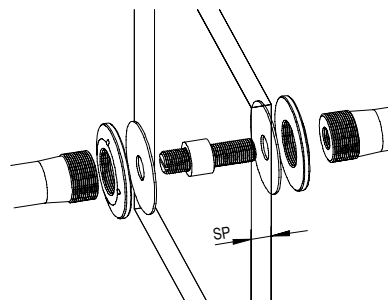
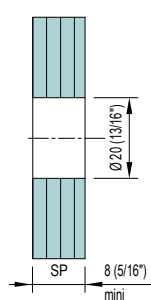
|                                    |                   |
|------------------------------------|-------------------|
| 8 ÷ 12 mm<br>5/16" to 15/32"       | 02 29 22 06 11 14 |
| 12,76 ÷ 17,52 mm<br>1/2" to 11/16" | 02 29 22 06 11 20 |
| 19 ÷ 22 mm<br>3/4" to 55/64"       | 02 29 22 06 11 26 |



|                                    |                   |
|------------------------------------|-------------------|
| 8 ÷ 12 mm<br>5/16" to 15/32"       | 02 29 22 06 24 22 |
| 12,76 ÷ 17,52 mm<br>1/2" to 11/16" | 02 29 22 06 24 28 |
| 19 ÷ 22 mm<br>3/4" to 55/64"       | 02 29 22 06 24 32 |



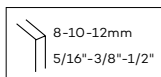
Ricordare di indicare lo spessore del vetro per il sostegno della coppia  
Remember to state the glass thickness for the brace


**LINQ**  
fissaggi

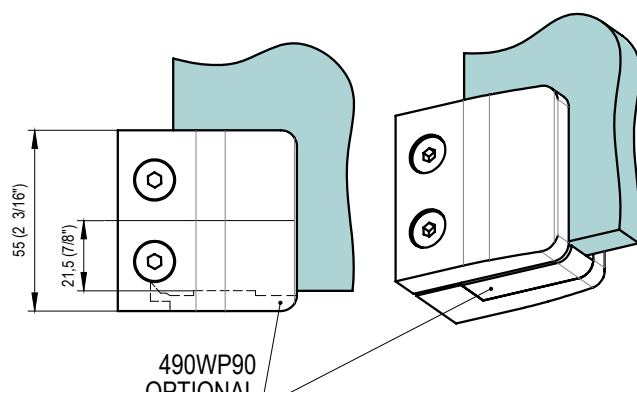
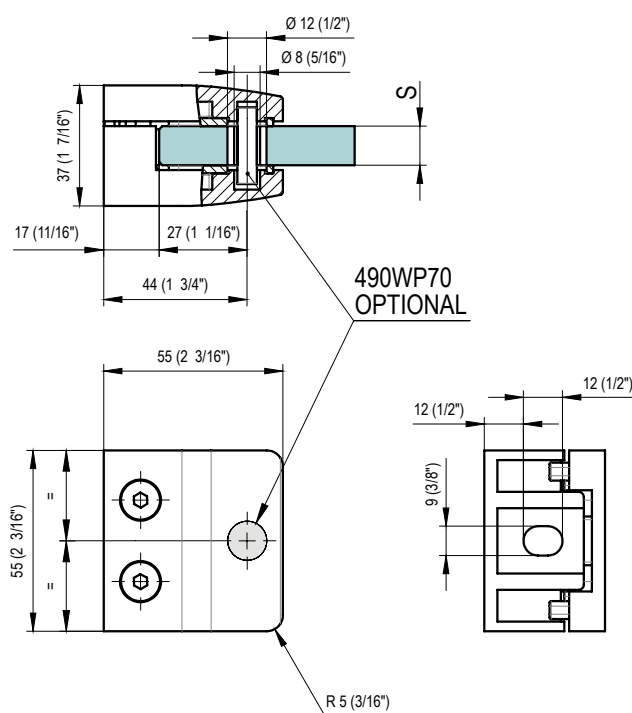
**! ATTENZIONE!** Il pannello di vetro non è posato sul pavimento. Il suo peso è supportato dai pezzi. Massimo 80 kg.  
**CAUTION!** The glass panel is not laid on the floor. Its weight is supported by the pieces. Maximum 80 kg.

# NQ 490W10 LINQ

 **Partizioni** - Partitioning



- Morsetto quadro 55x55. In acciaio inox Aisi 316.
- Squared clamp 55x55. In stainless steel Aisi 316.



Acciaio Inox / Stainless Steel : 31-32-RAL-62-88-95

## Comprese / Included

COPPIA DI GUARNIZIONI / PAIR OF GASKETS

**S=** 8 mm  
5/16"



**S=** 10 mm  
3/8"



**S=** 12 mm  
1/2"



## 490WP70

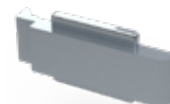
SPINA DI SICUREZZA  
SAFETY PIN



## Non compreso / Not included

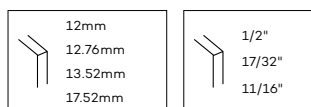
## 490WP90

PIATTO DI SICUREZZA  
SAFETY PLATE

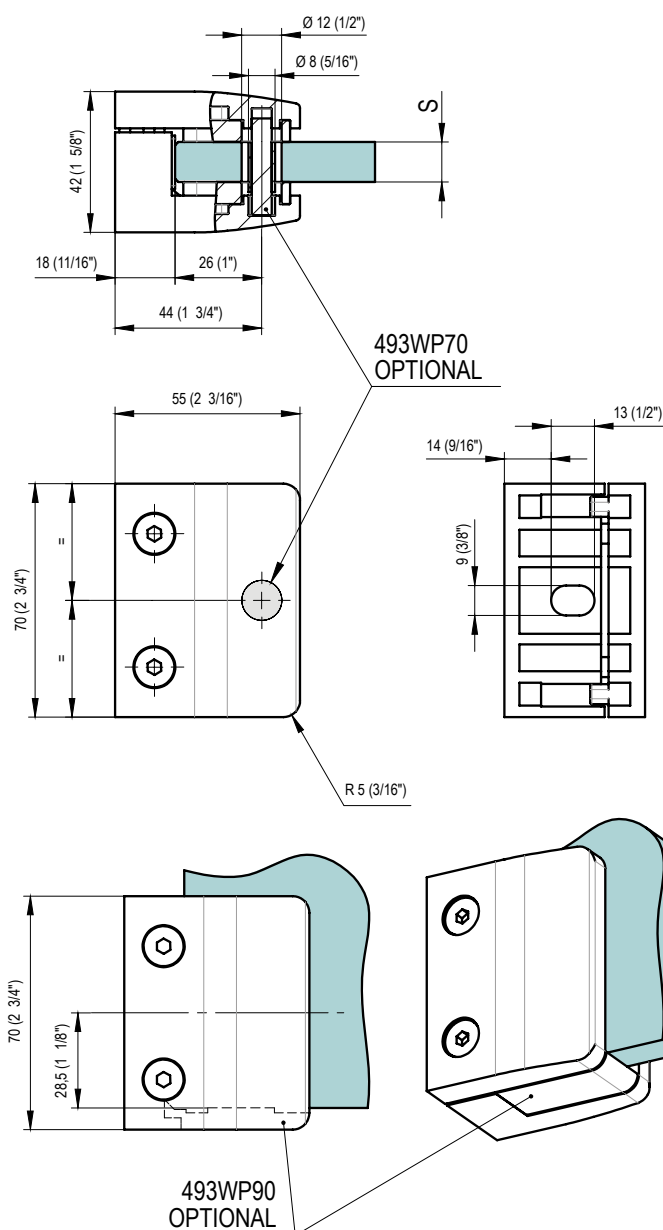


# NQ 493W10 LINQ

 **Partizioni** - Partitioning



- Morsetto rettangolare 55x70. In acciaio inox Aisi 316.
- Rectangular clamp 55x70. In stainless steel Aisi 316.



Acciaio Inox / Stainless Steel: 31-32-RAL-62-88-95

## Comprese / Included

COPPIA DI GUARNIZIONI / PAIR OF GASKETS

**S=** 12 mm  
1/2"



**S=** 12.76 mm  
1/2"



**S=** 13.52 mm  
17/32"



**S=** 17.52 mm  
11/16"



## 493WP70

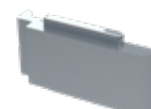
SPINA DI SICUREZZA  
SAFETY PIN



## Non compreso / Not included

### 493WP90

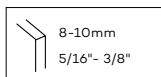
PIATTO DI SICUREZZA  
SAFETY PLATE



**LINQ**  
fissaggi

# NQ 496W10 LINQ

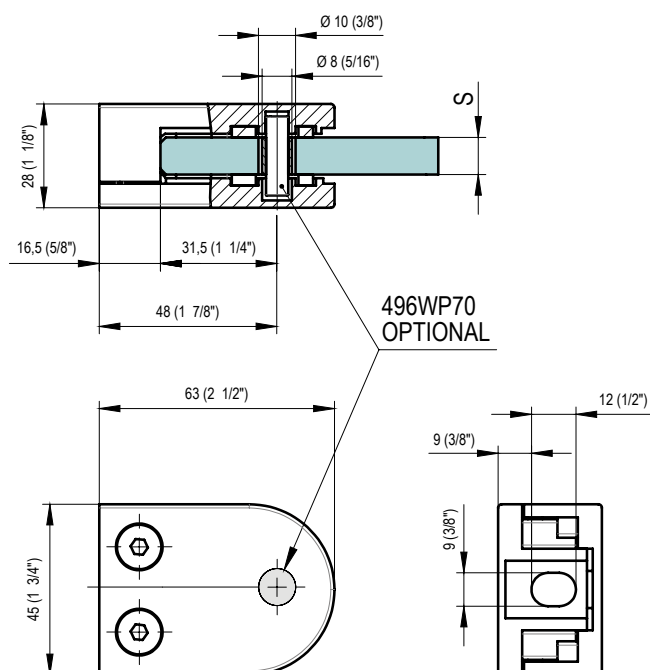
 **Partizioni** - Partitioning



- Morsetto tondo 45x63. In acciaio inox Aisi 316.
- Rounded clamp 45x53. In stainless steel Aisi 316.



Acciaio Inox / Stainless Steel : 31-32- RAL- 62-88-95



## Comprese / Included

COPPIA DI GUARNIZIONI / PAIR OF GASKETS

**S=** 8 mm  
5/16"



**S=** 10 mm  
3/8"



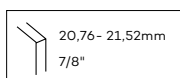
## 496WP70

SPINA DI SICUREZZA  
SAFETY PIN

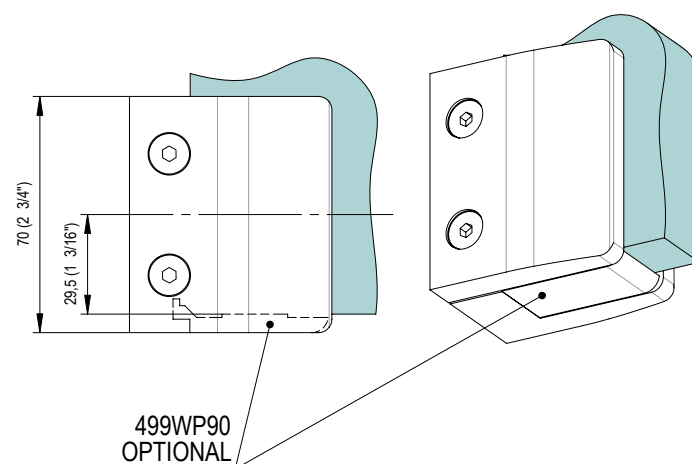
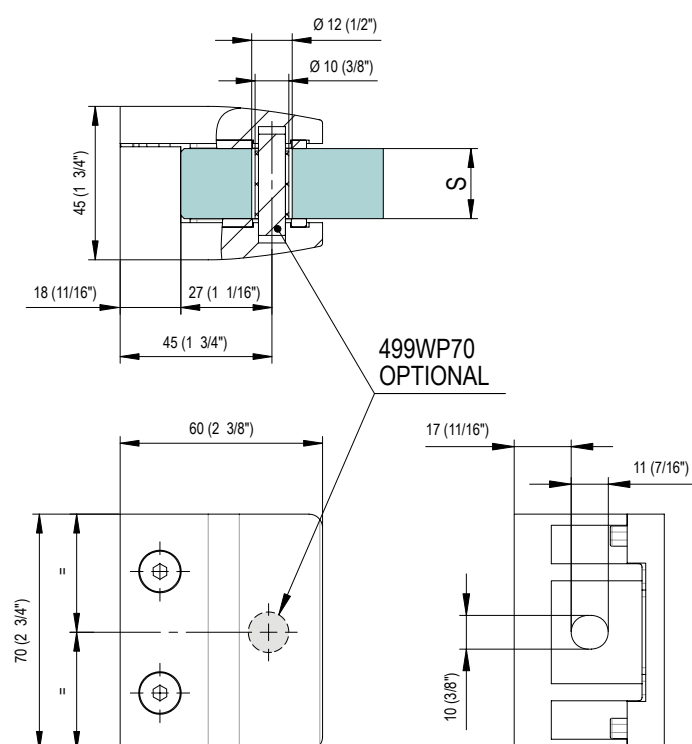


# NQ 499W10 LINQ

 **Partizioni** - Partitioning



- Morsetto rettangolare 60x70. In acciaio inox Aisi 316.
- Rectangular clamp 60x70. In stainless steel Aisi 316.



Acciaio Inox / Stainless Steel: 31-32-RAL-62-88-95

## Comprese / Included

COPPIA DI GUARNIZIONI / PAIR OF GASKETS

**S=** 20.76 mm  
13/16"



**S=** 21.52 mm  
7/8"



## 493WP70

SPINA DI SICUREZZA  
SAFETY PIN



## Non compreso / Not included

## 499WP90

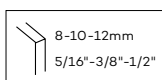
PIATTO DI SICUREZZA  
SAFETY PLATE



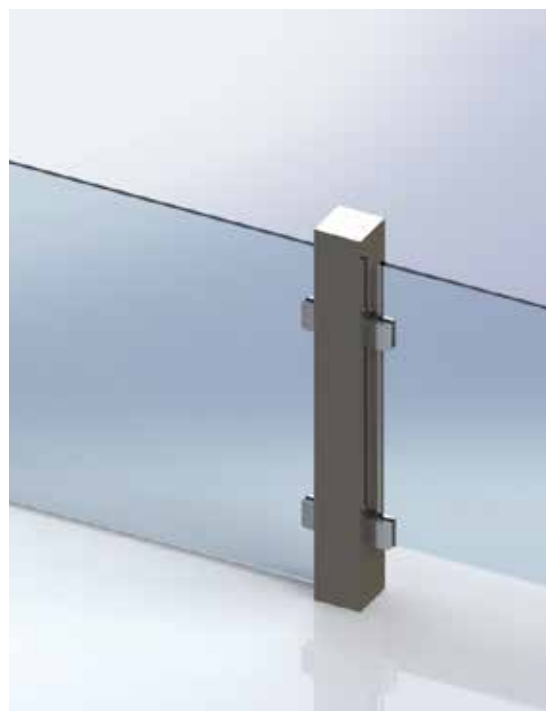
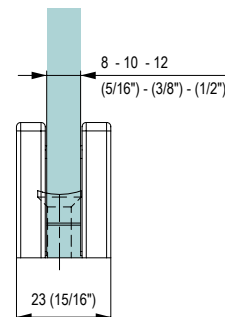
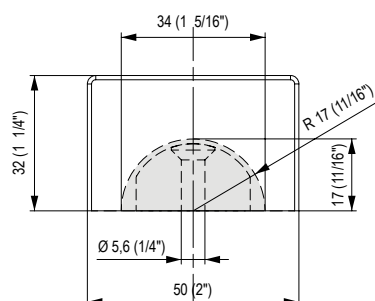
**LINQ**  
fissaggi

# NQ CA70 LINQ

 **Partizioni** - Partitioning

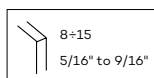


- Morsetto per vetri fissi.
- Clamp for fixed glass panels.



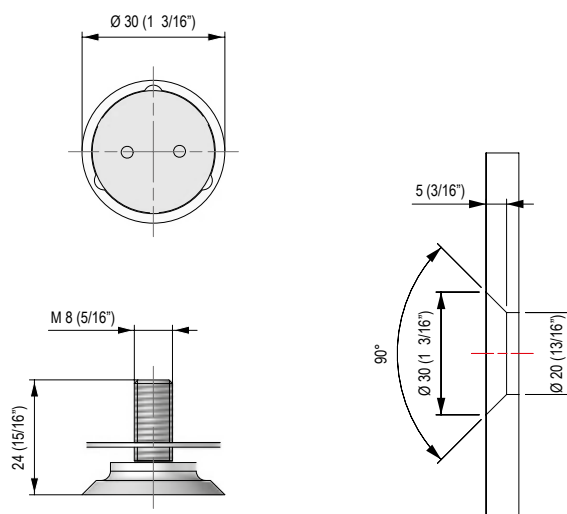
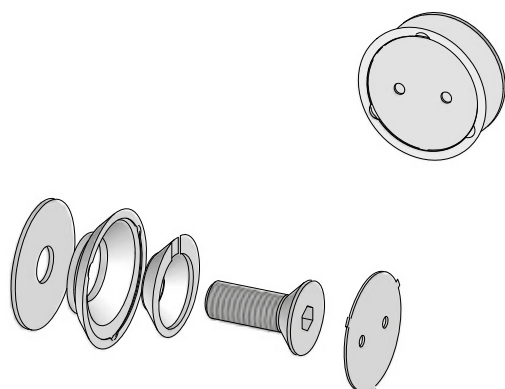
## NQ 4NB1b LINQ

 **Partizioni** - Partitioning



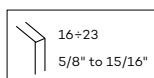
- Borchia inox per vetro. 8-15mm filo vetro.
- Stud with stainless steel countersunk screw. 8-15mm glass.

Acciaio Inox / Stainless Steel : 31



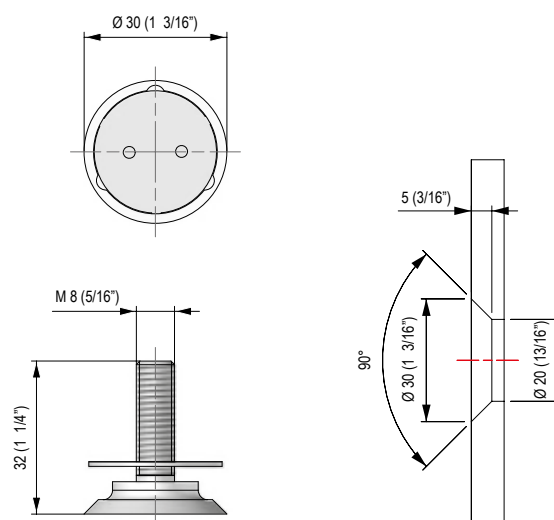
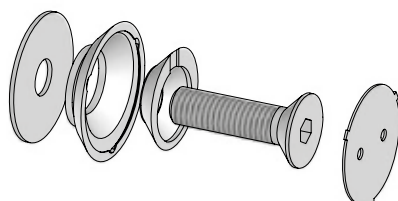
## NQ 4NB2b LINQ

 **Partizioni** - Partitioning



- Borchia inox per vetro. 16-23mm filo vetro.
- Stud with stainless steel countersunk screw. 16-23mm glass.

Acciaio Inox / Stainless Steel : 31



**LINQ**  
fissaggi



Sistemi di balaustre in vetro, disponibili nelle versioni a muro, a pavimento e a filo pavimento e kit per pensiline che consentono diverse soluzioni applicative. Prodotti progettati per soddisfare tutti i requisiti tecnici e di certificazione richiesti del mercato, offrendo la massima trasparenza e un alto grado di sicurezza.



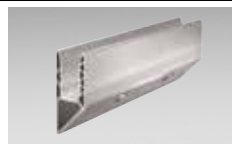
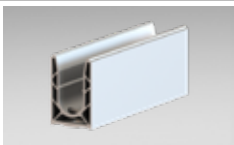
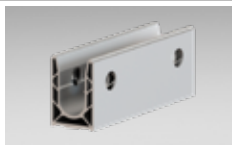
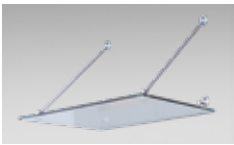
System for frameless glass balustrade, available for wall, floor and built-in-slab mounting and canopies kit **che consentono diverse soluzioni applicative**. Product has been tested to meet all technical and certification requirements of the market, to offer maximum transparency and high level of security



balaustre e pensiline / balustrade & canopies

# SADEV

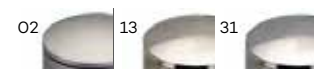


| Pagina<br>Page   | Prodotto<br>Product | Modelli disponibili<br>Available models                                             |                                                                                    |                                                                                    |                                                                                     |
|------------------|---------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| da / from<br>354 | SABCO<br>ORIGINAL   |    |   |  |  |
| da / from<br>358 | SABCO<br>EVO        |    |   |  |  |
| da / from<br>367 | FLAT                |   |  |                                                                                    |                                                                                     |
| da / from<br>371 | PENSILE             |  |                                                                                    |                                                                                    |                                                                                     |



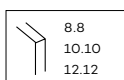
Per maggiori informazioni richiedere il catalogo dedicato o visitate il nostro sito web - For more information request the dedicated catalog or visit our website

## FINITURE DISPONIBILI colours available



Non tutti i modelli prevedono le finiture disponibili. Contattaci per informazioni.  
Not all models include the available finishes. Please contact us for information.

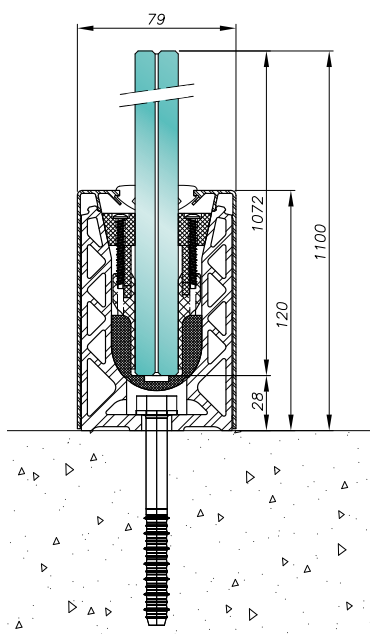
## SABCO ORIGINAL

 Partizioni - Partitioning


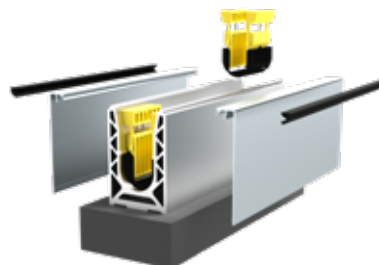
• Kit SABCO per balastra in vetro.  
Fissaggio a pavimento. L = 2,5m.

• SABCO Kit for glass balustrade.  
Floor fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL



## Configurazione / Configuration



**Pinze DOUBLE SIDE**  
**10x** (8.8) **13x** (10.10 ; 12.12)  
Tapers

**Pinze ONE SIDE**  
**10x** (8.8 ; 10.10)  
Tapers

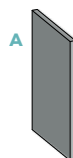
**Carter 2x 2,5m**  
Cladding

**Guarnizioni 2x 2,5m**  
Sealing

**Binario 1x 2,5m**  
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta  
Rail and cladding are available in length of 5m on demand only

## OPTIONAL



**0070CE**  
**Tappo 1x**  
Cap  
Versione a pavimento  
Floor version



**001020**  
**Corrimano**  
Handrail



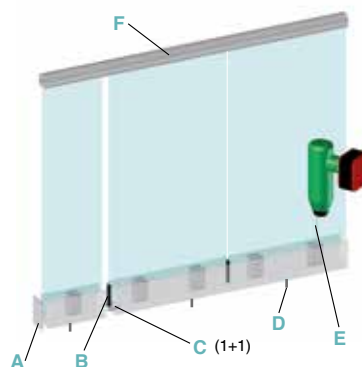
**0070ESPAC**  
**Distanziale**  
**adesivo (5mm) 1x**  
Template



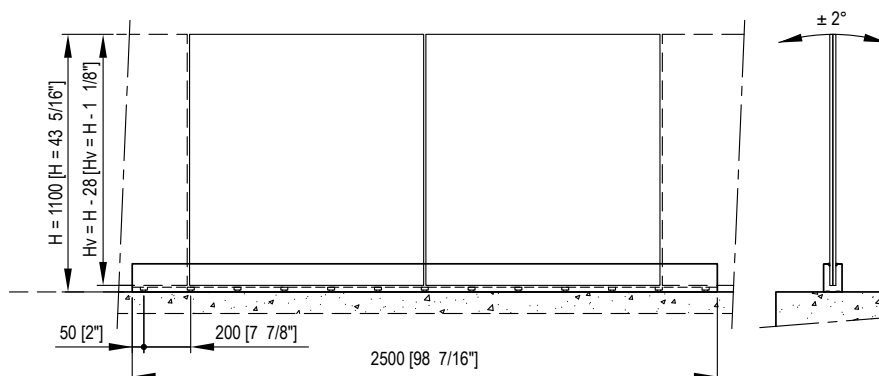
**D1481A2-8-50**  
**Spine 1x**  
Tapers



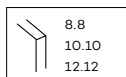
**09HUS**  
**Vite autofilettante 15x**  
Self-tapping screw



**007-TORX-T20/150**  
TORX **1x**  
**Prolunga per cacciavite**  
Screwdriver



## SABCO ORIGINAL

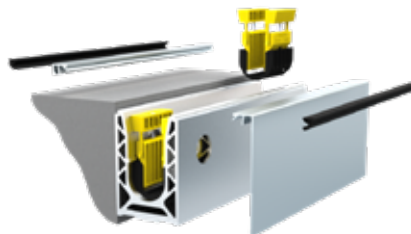


• Kit SABCO per balastra in vetro.  
Fissaggio a muro. L = 2,5m.

• SABCO Kit for glass balustrade.  
Wall fixing. L = 2,5m.

Alluminio / Aluminium: 02-13-RAL

## Configurazione / Configuration



**Pinze DOUBLE SIDE**  
**10x** (8.8) **13x** (10.10 ; 12.12)  
Tapers

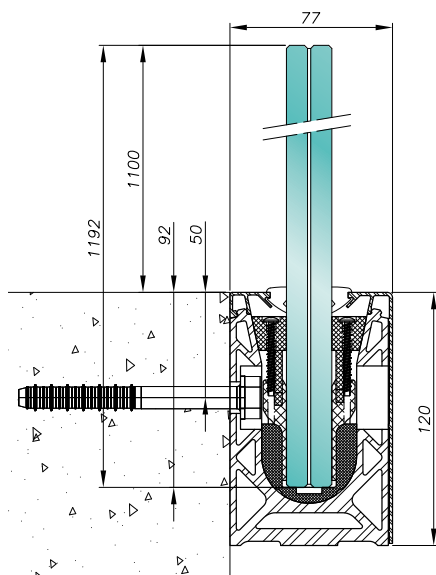
**Pinze ONE SIDE**  
**10x** (8.8 ; 10.10)  
Tapers

**Carter 2x 2,5m**  
Cladding

**Guarnizioni 2x 2,5m**  
Sealing

**Binario 1x 2,5m**  
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta  
Rail and cladding are available in length of 5m on demand only



## OPTIONAL



**0070CE**  
**Tappo 1x**  
Cap  
Versione a pavimento  
Floor version



**001020**  
**Corrimano**  
Handrail



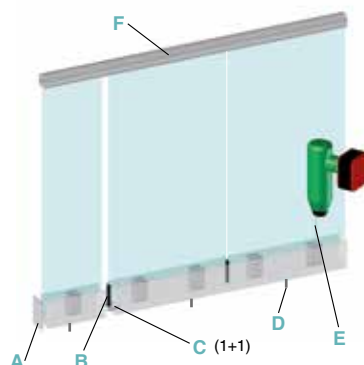
**0070ESPAC**  
**Distanziale**  
**adesivo (5mm) 1x**  
Template



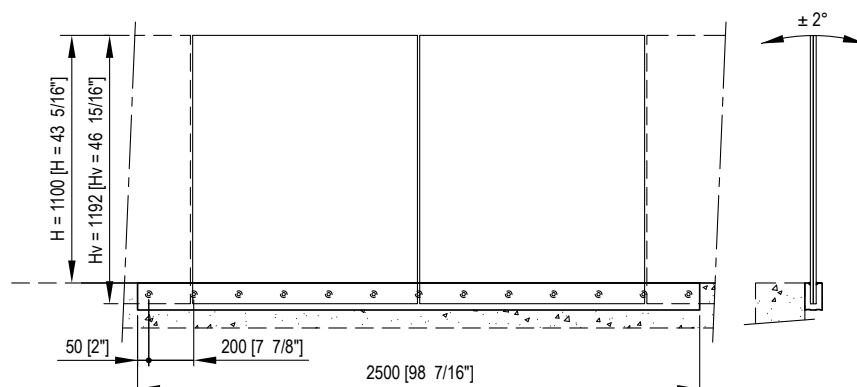
**D1481A2-8-50**  
**Spine 1x**  
Tapers



**09HUS**  
**Vite autofilettante 15x**  
Self-tapping screw



**E**  
**007-TORX-T20/150**  
**TORX 1x**  
**Prolunga per cacciavite**  
Screwdriver

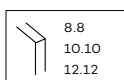


**SADEV**  
arredo

## SABCO ORIGINAL



Partizioni - Partitioning



• Kit SABCO per balastra in vetro.  
Fissaggio a filo pavimento. L = 2,5m.

• SABCO Kit for glass balustrade.  
Built-in-slab. L = 2,5m.

Alluminio / Aluminium: 02-13-RAL

## Configurazione / Configuration



**Pinze DOUBLE SIDE**  
10x (8.8) 13x (10.10 ; 12.12)  
Tapers

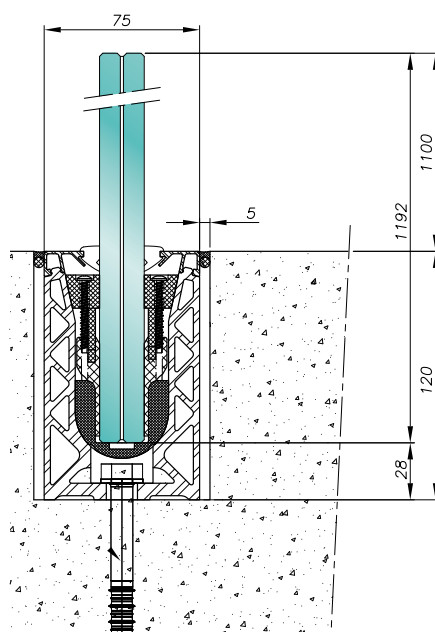
**Pinze ONE SIDE**  
10x (8.8 ; 10.10)  
Tapers

**Carter 2x 2,5m**  
Cladding

**Guarnizioni 2x 2,5m**  
Sealing

**Binario 1x 2,5m**  
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta  
Rail and cladding are available in length of 5m on demand only



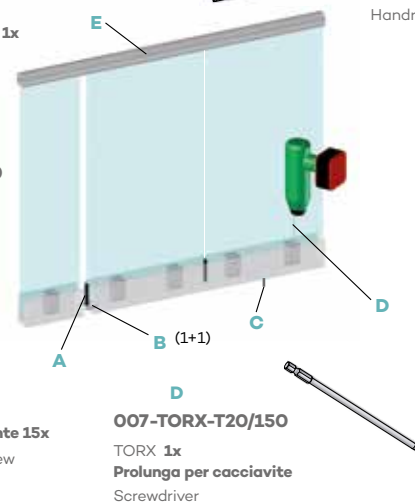
## OPTIONAL

**A 0070ESPAC**  
Distanziale  
adesivo (5mm) 1x  
Template

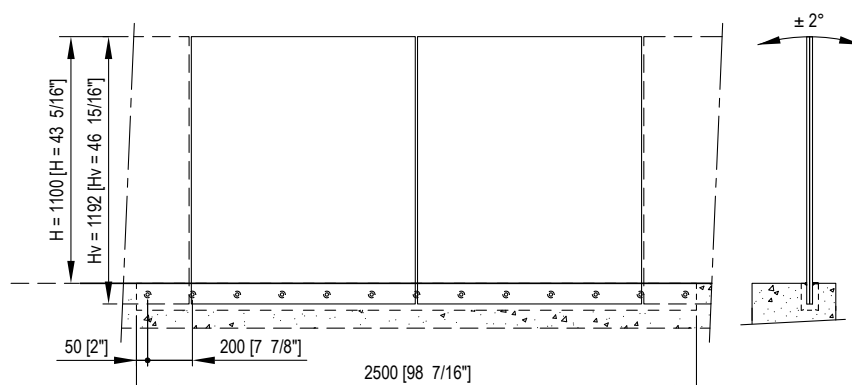
**B D1481A2-8-50**  
Spine 1x  
Tapers

**C 09HUS**  
Vite autofilettante 15x  
Self-tapping screw

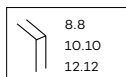
**E 001020**  
Corrimano  
Handrail



**D 007-TORX-T20/150**  
TORX 1x  
Prolunga per cacciavite  
Screwdriver



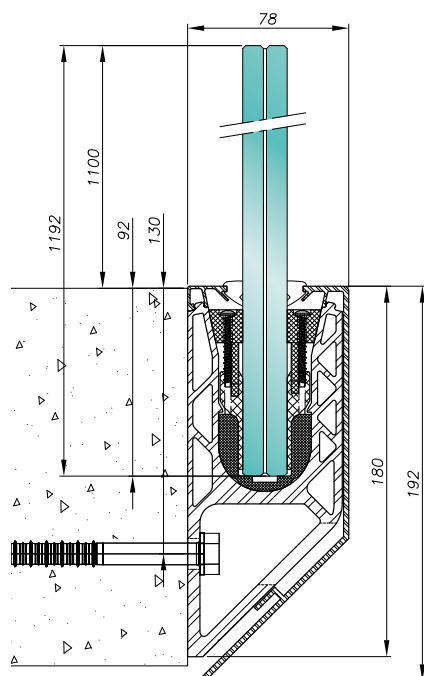
## SABCO ORIGINAL



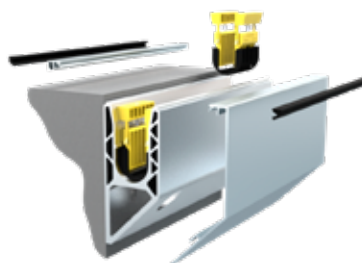
• Kit SABCO per balaustra in vetro.  
Fissaggio OFFSET a muro. L = 2,5m.

• SABCO Kit for glass balustrade.  
OFFSET Wall fixing. L = 2,5m.

Alluminio / Aluminium: 02-13-RAL



## Configurazione / Configuration



**Pinze DOUBLE SIDE**  
**10x** (8.8) **13x** (10.10 ; 12.12)  
Tapers

**Pinze ONE SIDE**  
**10x** (8.8 ; 10.10)  
Tapers

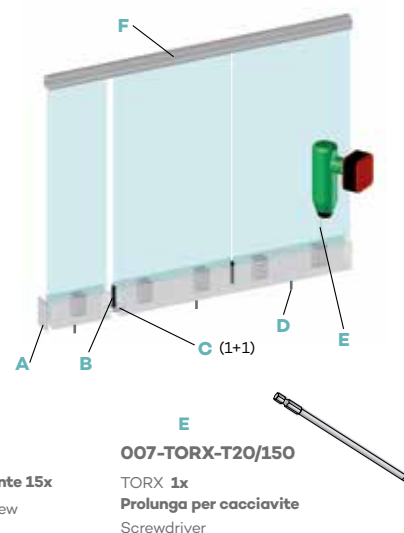
**Carter 2x 2,5m**  
Cladding

**Guarnizioni 2x 2,5m**  
Sealing

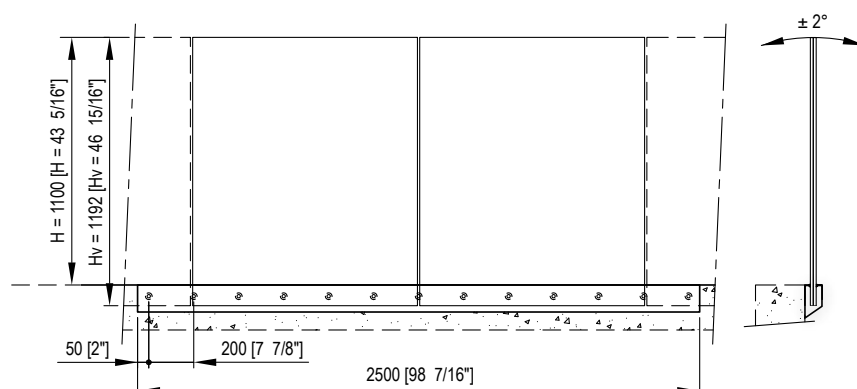
**Binario 1x 2,5m**  
Rail

Binario e carter sono disponibili nella lunghezza di 5m solo su richiesta  
Rail and cladding are available in length of 5m on demand only

## OPTIONAL



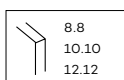
SADEV  
arredo



## SABCO EVO



Partizioni - Partitioning

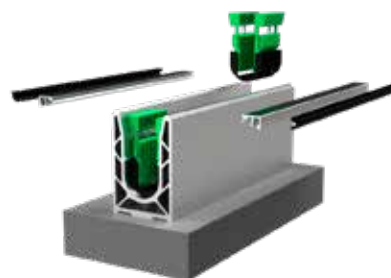


• Kit SABCO per balaustra in vetro.  
Fissaggio a pavimento. L = 2,5m.

• SABCO Kit for glass balustrade.  
Floor fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL

## Configurazione / Configuration



**Pinze DOUBLE SIDE**  
10x (8.8) 13x (10.10 ; 12.12)

Tapers

**Pinze ONE SIDE**  
10x (8.8 ; 10.10)

Tapers

**Carter 2x 2,5m**

Cladding

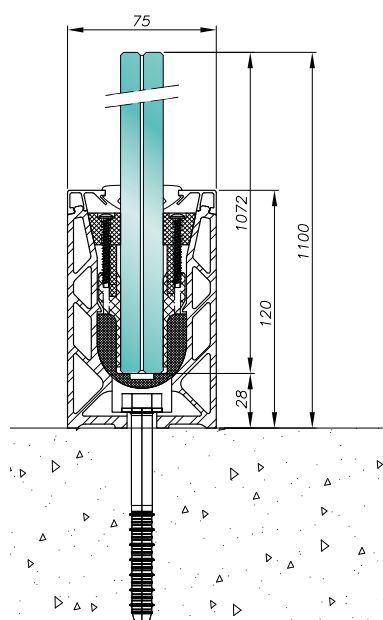
**Guarnizioni 2x 2,5m**

Sealing

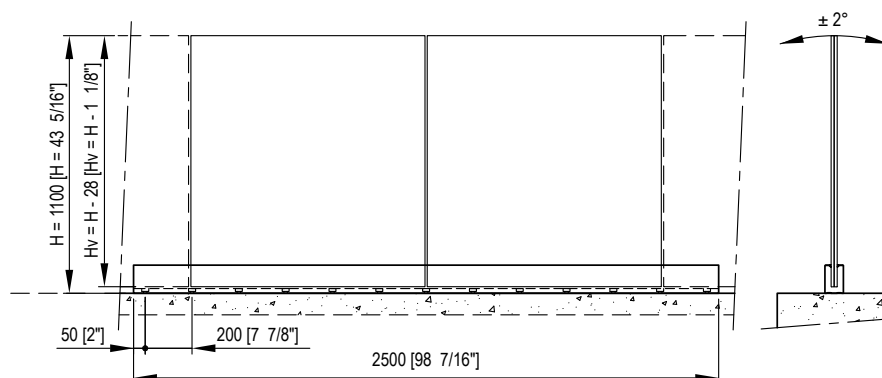
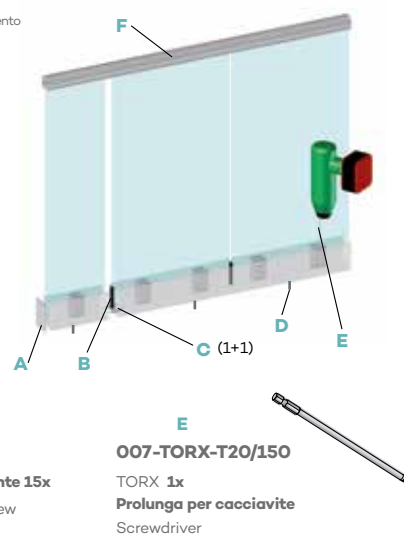
**Binario 1x 2,5m**

Rail

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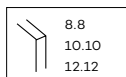
## OPTIONAL



## SABCO EVO



Partizioni - Partitioning

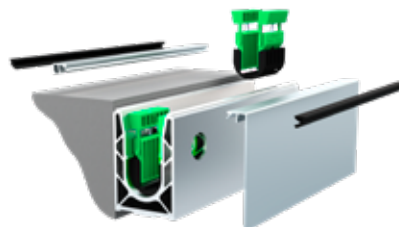


• Kit SABCO per balaustra in vetro.  
Fissaggio a muro. L = 2,5m.

• SABCO Kit for glass balustrade.  
Wall fixing. L = 2,5m.

Alluminio / Aluminium: 02-13-RAL

## Configurazione / Configuration



**Pinze DOUBLE SIDE**  
**10x** (8.8) **13x** (10.10 ; 12.12)  
Tapers

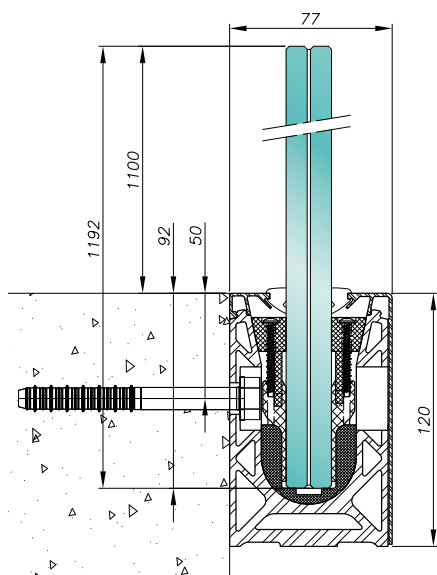
**Pinze ONE SIDE**  
**10x** (8.8 ; 10.10)  
Tapers

**Carter 2x 2,5m**  
Cladding

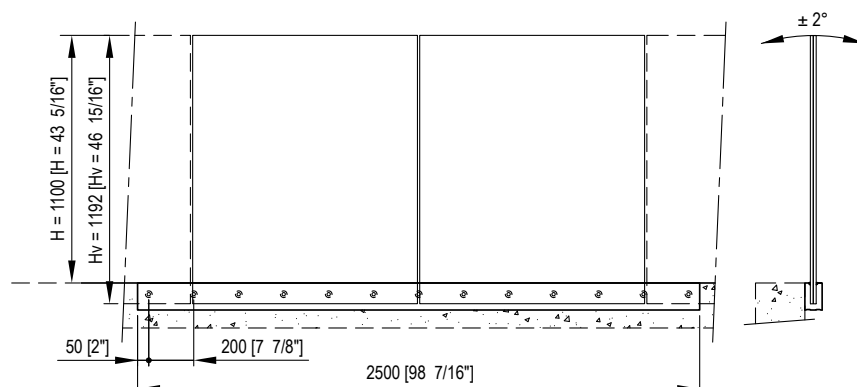
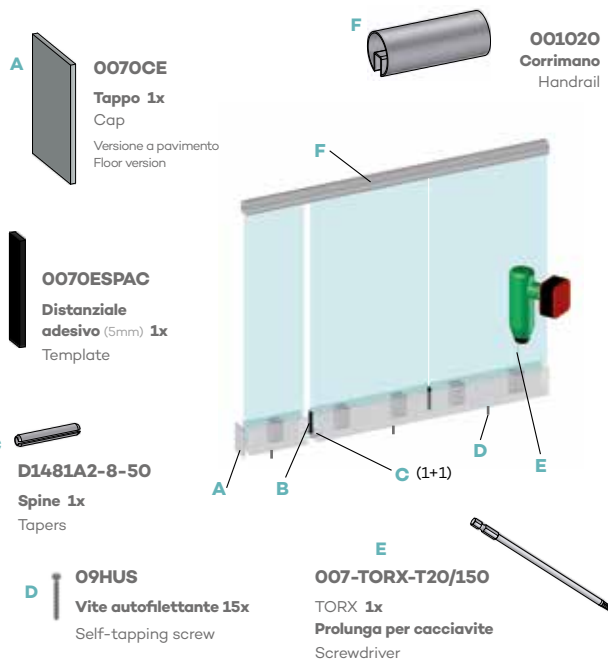
**Guarnizioni 2x 2,5m**  
Sealing

**Binario 1x 2,5m**  
Rail

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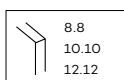


## OPTIONAL



**SADEV**  
arredo

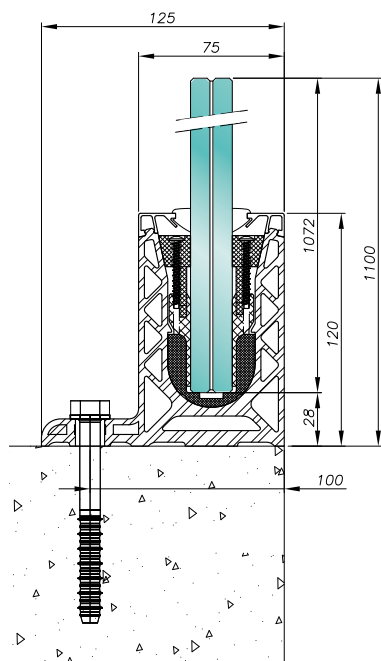
## SABCO EVO

 Partizioni - Partitioning


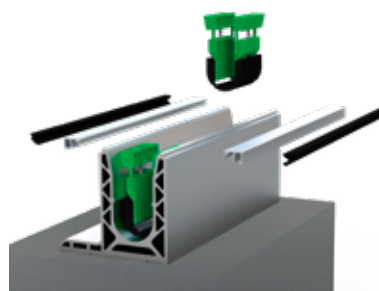
• Kit SABCO per balastra in vetro.  
Fissaggio a pavimento OFFSET. L = 2,5m.

• SABCO Kit for glass balustrade.  
OFFSET Floor fixing. L = 2,5m.

Alluminio / Aluminium : 02-13-RAL



## Configurazione / Configuration



**Pinze DOUBLE SIDE**  
10x (8.8) 13x (10.10 ; 12.12)  
Tapers

**Pinze ONE SIDE**  
10x (8.8 ; 10.10)  
Tapers

**Carter 2x 2,5m**  
Cladding

**Guarnizioni 2x 2,5m**  
Sealing

**Binario 1x 2,5m**  
Rail

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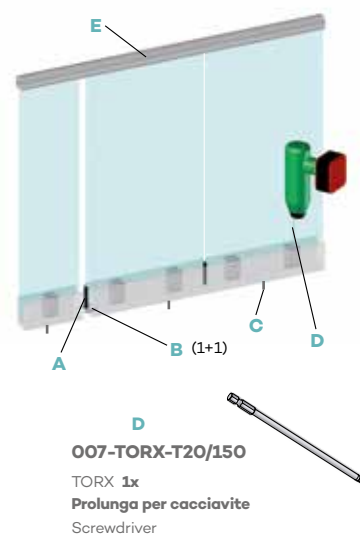
## OPTIONAL

**A 0070ESPAC**  
Distanziale  
adesivo (5mm) 1x  
Template

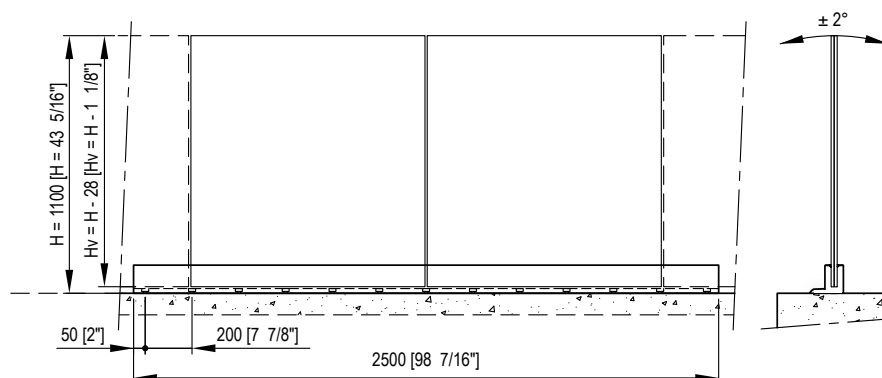
**B D1481A2-8-50**  
Spine 1x  
Tapers

**C 09HUS**  
Vite autofilettante 15x  
Self-tapping screw

**E 001020**  
Corrimano  
Handrail



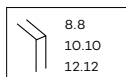
**D 007-TORX-T20/150**  
TORX 1x  
Prolunga per cacciavite  
Screwdriver



## SABCO EVO



Partizioni - Partitioning



• Kit SABCO per balaustra in vetro.  
Fissaggio a filo pavimento. L = 2,5m.

• SABCO Kit for glass balustrade.  
Built-in-slab. L = 2,5m.

Alluminio / Aluminium: 02-13-RAL

## Configurazione / Configuration



**Pinze DOUBLE SIDE**  
**10x** (8.8) **13x** (10.10 ; 12.12)

Tapers

**Pinze ONE SIDE**

**10x** (8.8 ; 10.10)

Tapers

**Carter 2x 2,5m**

Cladding

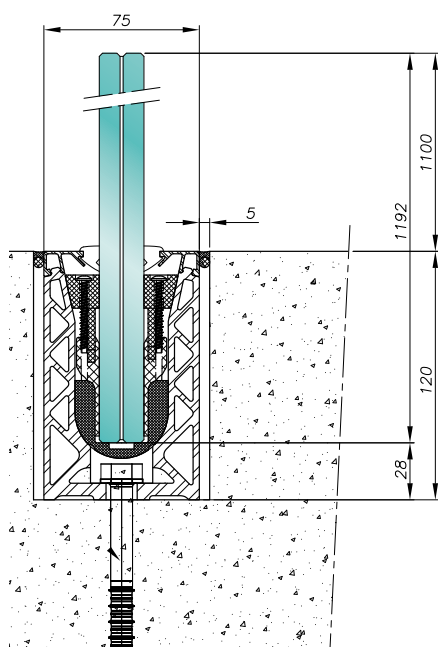
**Guarnizioni 2x 2,5m**

Sealing

**Binario 1x 2,5m**

Rail

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Rail and cladding are available in length of 5m on demand only



## OPTIONAL

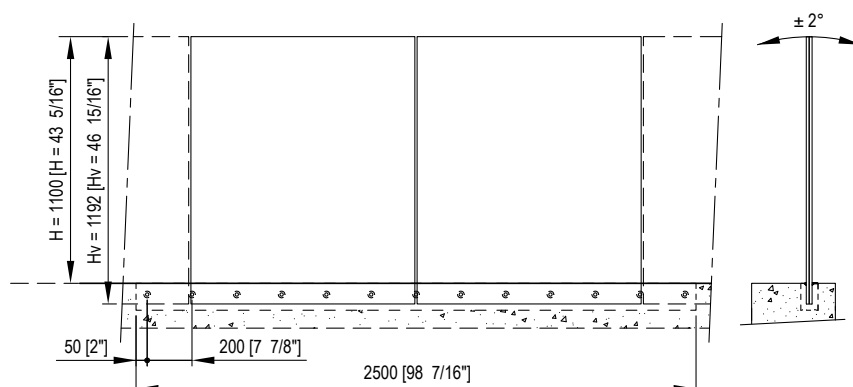
**A 0070ESPAC**  
Distanziale  
adesivo (5mm) 1x  
Template

**B D1481A2-8-50**  
Spine 1x  
Tapers

**C 09HUS**  
Vite autofilettante 15x  
Self-tapping screw

**E 001020**  
Corrimano  
Handrail

**D 007-TORX-T20/150**  
TORX 1x  
Prolunga per cacciavite  
Screwdriver



**SADEV**  
arredo

## CERTIFICAZIONI - CERTIFICATIONS

## Prestazioni e carichi - Performance &amp; loads

|               | Certificazione UNI 11678:2017                   | PAVIMENTO / FLOOR |           |           |
|---------------|-------------------------------------------------|-------------------|-----------|-----------|
|               |                                                 | C1                | C2        | C3/C4/C5  |
|               | CARICO CARATTERISTICO SLE                       | 1,0 kN/ml         | 2,0 kN/ml | 3,0 kN/ml |
|               | CARICO DI PROVA SLU                             | 1,5 kN/ml         | 3,0 kN/ml | 4,5 kN/ml |
|               | IMPATTO CORPO SEMIRIGIDO - H CADUTA IMPATTATORE | 700 mm            | 700 mm    | 1.200 mm  |
|               | N° BLOCCHETTI REGOLAZIONE                       | 5/metro           | 5/metro   | 5/metro   |
| Vetro - Glass | 8.8.4 Trosifol ES temperato / tempered          | 5/metro           |           |           |
|               | 8.8.4 DG41 temperato / tempered                 | 5/metro           |           |           |
|               | 10.10.4 PVB indurito / hardened                 | 5/metro           |           |           |
|               | 10.10.4 EVASAFE indurito / hardened             | 5/metro           |           |           |
|               | 10.10.4 SECURE indurito / hardened              | 5/metro           |           |           |
|               | 10.10.4 Trosifol ES temperato / tempered        | 5/metro           | 5/metro   | 5/metro   |
|               | 10.10.4 DG41 temperato / tempered               | 5/metro           | 5/metro   | 5/metro   |
|               | 10.10.4 EVASAFE temperato / tempered            | 5/metro           | 5/metro   |           |
|               | 10.10.4 SECURE temperato / tempered             | 5/metro           | 5/metro   |           |
|               | 10.10.4 SG temperato / tempered                 | 5/metro           | 5/metro   | 5/metro   |
|               | 12.12.4 Trosifol ES temperato / tempered        | 5/metro           | 5/metro   | 5/metro   |
|               | 12.12.4 DG41 temperato / tempered               | 5/metro           | 5/metro   | 5/metro   |
|               | 12.12.4 EVASAFE temperato / tempered            | 5/metro           | 5/metro   | 5/metro   |
|               | 12.12.4 SECURE temperato / tempered             | 5/metro           | 5/metro   | 5/metro   |
|               | 12.12.4 SG temperato / tempered                 | 5/metro           | 5/metro   | 5/metro   |

## NOTE:

I carichi e le categorie d'uso sono dedotti dalle "Norme Tecniche per le Costruzioni" 2018 Tab-3.1.II.

Le prove effettuate internamente e quelle effettuate presso l'Istituto Giordano sono state condotte secondo la norma: **UNI 11678:2017** - Vetro per l'edilizia - elementi di tamponamento in vetro aventi funzione anticaduta - Resistenza al carico statico lineare ed al carico dinamico - Metodi di Prova.

Il valore dell'altezza dal pavimento finito è pari a 1.100 mm.

|               | Certificazione UNI 11678:2017                   | MURO / WALL |           |           |
|---------------|-------------------------------------------------|-------------|-----------|-----------|
|               |                                                 | C1          | C2        | C3/C4/C5  |
|               | CARICO CARATTERISTICO SLE                       | 1,0 kN/ml   | 2,0 kN/ml | 3,0 kN/ml |
|               | CARICO DI PROVA SLU                             | 1,5 kN/ml   | 3,0 kN/ml | 4,5 kN/ml |
|               | IMPATTO CORPO SEMIRIGIDO - H CADUTA IMPATTATORE | 700 mm      | 700 mm    | 1.200 mm  |
|               | N° BLOCCHETTI REGOLAZIONE                       | 5/metro     | 5/metro   | 5/metro   |
| Vetro - Glass | 8.8.4 Trosifol ES temperato / tempered          | 5/metro     |           |           |
|               | 8.8.4 DG41 temperato / tempered                 | 5/metro     |           |           |
|               | 10.10.4 PVB indurito / hardened                 | 5/metro     |           |           |
|               | 10.10.4 EVASAFE indurito / hardened             | 5/metro     |           |           |
|               | 10.10.4 SECURE indurito / hardened              | 5/metro     |           |           |
|               | 10.10.4 Trosifol ES temperato / tempered        | 5/metro     | 5/metro   |           |
|               | 10.10.4 DG41 temperato / tempered               | 5/metro     | 5/metro   |           |
|               | 10.10.4 EVASAFE temperato / tempered            | 5/metro     | 5/metro   |           |
|               | 10.10.4 SECURE temperato / tempered             | 5/metro     | 5/metro   |           |
|               | 10.10.4 SG temperato / tempered                 | 5/metro     | 5/metro   |           |
|               | 12.12.4 Trosifol ES temperato / tempered        | 5/metro     | 5/metro   | 5/metro   |
|               | 12.12.4 DG41 temperato / tempered               | 5/metro     | 5/metro   | 5/metro   |
|               | 12.12.4 EVASAFE temperato / tempered            | 5/metro     | 5/metro   |           |
|               | 12.12.4 SECURE temperato / tempered             | 5/metro     | 5/metro   |           |
|               | 12.12.4 SG temperato / tempered                 | 5/metro     | 5/metro   | 5/metro   |

## NOTES:

Loads and use categories are extracted from "Norme tecniche per le Costruzioni" 2018 Tab- 3.1.II.

The internal tests, as well as the tests made at Istituto Giordano laboratories, were made according to the **UNI 11678:2017** regulation - Glass for building industry - Glass balustrades with antifall function - Resistance to static linear load and dynamic load - Testing methods.

The height from finished floor is 1.100 mm.

Prove eseguite IG

I report di prova sono scaricabili dal sito

Test interni

Valutato non soddisfacente

## CERTIFICAZIONI - CERTIFICATIONS

## Prestazioni e carichi - Performance &amp; loads



## AVIS TECHNIQUE DU CSTB SUIVANT CAHIER TECHNIQUE 3034

Avis Technique n°2.1/15-1673\_V2

Avis Technique n°2.1/18-1791\_V1

## CAHIER 3034 DU CSTB

NF P 01-012:1988

| Charge<br>statique            | PRIVÉ<br>de 0,6 à 1,8kN/ml<br>700J & 900J |                               |                                  |               |               | PUBLIC<br>de 1 à 3kN/ml<br>700J & 900J |                               |                                  |               |               | STADE<br>de 1,7 à 5,1kN/ml<br>700J & 900J |                               |                                  |  |
|-------------------------------|-------------------------------------------|-------------------------------|----------------------------------|---------------|---------------|----------------------------------------|-------------------------------|----------------------------------|---------------|---------------|-------------------------------------------|-------------------------------|----------------------------------|--|
|                               | SABCO ORIGINAL                            |                               |                                  |               |               | SABCO EVO                              |                               | SABCO ORIGINAL                   |               |               | SABCO EVO                                 |                               | SABCO ORIGINAL                   |  |
|                               | PROFIL                                    | LATERAL 7011<br>ENCASTRE 7012 | FIXATION LATERAL<br>DEPORTE 7013 | SOL 7030      | LATERAL 7031  | SOL 7010                               | LATERAL 7011<br>ENCASTRE 7012 | FIXATION LATERAL<br>DEPORTE 7013 | SOL 7030      | LATERAL 7031  | SOL 7010                                  | LATERAL 7011<br>ENCASTRE 7012 | FIXATION LATERAL<br>DEPORTE 7013 |  |
| VERRES                        | SOL 7010                                  | LATERAL 7011<br>ENCASTRE 7012 | FIXATION LATERAL<br>DEPORTE 7013 | SOL 7030      | LATERAL 7031  | SOL 7010                               | LATERAL 7011<br>ENCASTRE 7012 | FIXATION LATERAL<br>DEPORTE 7013 | SOL 7030      | LATERAL 7031  | SOL 7010                                  | LATERAL 7011<br>ENCASTRE 7012 | FIXATION LATERAL<br>DEPORTE 7013 |  |
| 88/2 PVB<br>Trempe            | 4C/m<br>400mm                             |                               |                                  | 5C/m<br>400mm |               |                                        |                               |                                  |               |               |                                           |                               |                                  |  |
| 88/2 EVA<br>Trempe            | 4C/m<br>400mm                             |                               |                                  | 5C/m<br>400mm |               |                                        |                               |                                  |               |               |                                           |                               |                                  |  |
| 88/2 Trosifol ES<br>Trempe    | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm |               | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>200mm |               |                                           |                               |                                  |  |
| 88/2 DG41<br>Trempe           | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm |               | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>200mm |               |                                           |                               |                                  |  |
| 1010/4 PVB<br>Trempe          | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm | 5C/m<br>200mm | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>200mm | 5C/m<br>200mm |                                           |                               |                                  |  |
| 1010/2 EVA<br>Trempe          | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm | 5C/m<br>200mm | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>200mm | 5C/m<br>200mm |                                           |                               |                                  |  |
| 1010/2Trosifol<br>ES Trempe   | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm | 5C/m<br>200mm | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>200mm | 5C/m<br>200mm | 5C/m<br>200mm                             |                               |                                  |  |
| 1010/2 DG41<br>Trempe         | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm | 5C/m<br>200mm | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>200mm | 5C/m<br>200mm | 5C/m<br>200mm                             |                               |                                  |  |
| 1010/2 Serac<br>50 Trempe     | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm | 5C/m<br>200mm | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>500mm                    | 5C/m<br>200mm | 5C/m<br>200mm | 5C/m<br>200mm                             |                               | 5C/m<br>200mm                    |  |
| 1010/2 Serac<br>50 Non Trempe | 4C/m<br>400mm                             |                               |                                  |               |               |                                        |                               |                                  |               |               |                                           |                               |                                  |  |
| 1212/2 Serac<br>60 Non Trempe | 4C/m<br>400mm                             | 5C/m<br>200mm                 | 5C/m<br>400mm                    |               |               |                                        |                               |                                  |               |               |                                           |                               |                                  |  |
| 1212/4 PVB<br>Trempe          | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm | 5C/m<br>200mm | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>200mm | 5C/m<br>200mm | 5C/m<br>200mm                             |                               |                                  |  |
| 1212/2 EVA<br>Trempe          | 4C/m<br>400mm                             | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>400mm | 5C/m<br>200mm | 4C/m<br>400mm                          | 4C/m<br>200mm                 | 4C/m<br>400mm                    | 5C/m<br>200mm | 5C/m<br>200mm | 5C/m<br>200mm                             |                               |                                  |  |

## LÉGENDE

## SABCO ORIGINAL

4C/m  
400mm SABCO ORIGINAL  
Sous Avis Technique4C/m  
400mm SABCO ORIGINAL  
AT - Qualifié satisfaisant

## SABCO EVO

4C/m  
400mm SABCO EVO  
Sous Avis Technique4C/m  
400mm SABCO EVO  
AT - Qualifié satisfaisant

4 C/m = 4 Cales / mètre

400mm = Fixation possible avec entraxe tous les 400 mm.

## CERTIFICAZIONI - CERTIFICATIONS

## Prestazioni e carichi - Performance &amp; loads



**NORME AU ROYAUME-UNIS**  
BS EN 6180:2011

| Charge<br>statique              | 0,36 kN/ml     |               |                                     |                               |               |                                  | 0,74 kN/ml    |               |                                     |               |               |               | 1,5 kN/ml                     |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
|---------------------------------|----------------|---------------|-------------------------------------|-------------------------------|---------------|----------------------------------|---------------|---------------|-------------------------------------|---------------|---------------|---------------|-------------------------------|---------------|----------------------------------|---------------|---------------|---------------|--------------|--|----------|-------------------------------------|---------------|----------------------------------|--|----------|--|--------------|--|
| SABCO                           | SABCO ORIGINAL |               |                                     |                               |               |                                  | SABCO EVO     |               |                                     |               |               |               | SABCO ORIGINAL                |               |                                  |               |               |               | SABCO EVO    |  |          |                                     |               |                                  |  |          |  |              |  |
| VERRES                          | PROFIL         | SOL 7010      |                                     | LATERAL 7011<br>ENCASTRE 7012 |               | FIXATION LATERAL<br>DEPORTE 7013 |               | SOL 7030      |                                     | LATERAL 7031  |               | SOL 7010      | LATERAL 7011<br>ENCASTRE 7012 |               | FIXATION LATERAL<br>DEPORTE 7013 |               | SOL 7030      |               | LATERAL 7031 |  | SOL 7010 | LATERAL 7011<br>ENCASTRE 7012       |               | FIXATION LATERAL<br>DEPORTE 7013 |  | SOL 7030 |  | LATERAL 7031 |  |
|                                 |                |               |                                     |                               |               |                                  |               |               |                                     |               |               |               |                               |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 15mm<br>monolithique            | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm | 4C/m<br>400mm |               |                               |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 88/2 PVB<br>Trempe              | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       |                               |               |                                  |               |               |                                     |               |               |               |                               |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 88/2 EVA<br>Trempe              | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       |                               |               |                                  |               |               |                                     |               |               |               |                               |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 88/2 Trosifol<br>ES Trempe      | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       |                               |               |                                  | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                       |               |               |               |                               |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 88/2 DG41<br>Trempe             | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       |                               |               |                                  | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                       |               |               |               |                               |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 88/2 SGP<br>Trempe              | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm |                                     | 4C/m<br>400mm | 4C/m<br>400mm |               |                               |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 19mm<br>monolithique            | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       |                               |               |                                  | 4C/m<br>400mm | 4C/m<br>400mm |                                     |               |               |               |                               |               |                                  |               | 4C/m<br>400mm |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 1010/4 PVB<br>Trempe            | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm | 4C/m<br>400mm |               |                               |               |                                  |               |               |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 1010/4 EVA<br>Trempe            | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm |                               |               |                                  |               | 4C/m<br>400mm |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 1010/2<br>Trosifol ES<br>Trempe | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm |                               |               |                                  |               | 4C/m<br>400mm |               |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 1010/2 DG41<br>Trempe           | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 1010/2 SGP<br>Trempe            | 4C/m<br>400mm  | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                       | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm                 | 4C/m<br>400mm | 4C/m<br>400mm                    | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>400mm |              |  |          |                                     |               |                                  |  |          |  |              |  |
| 1212/2 SGP<br>Trempe            | 4W/m<br>400mm  |               |                                     | 4C/m<br>200mm                 | 4C/m<br>200mm | 4C/m<br>200mm                    |               |               |                                     | 4C/m<br>400mm | 4C/m<br>400mm | 4C/m<br>200mm |                               |               |                                  |               |               |               |              |  |          | 4C/m<br>200mm                       | 4C/m<br>200mm |                                  |  |          |  |              |  |
| 1212/1 SGP<br>Trempe            |                |               | 8C/m<br>400mm<br>double<br>fixation |                               |               |                                  |               |               | 8C/m<br>400mm<br>double<br>fixation |               |               |               |                               |               |                                  |               |               |               |              |  |          | 8C/m<br>400mm<br>double<br>fixation |               |                                  |  |          |  |              |  |

## LÉGENDE

## SABCO ORIGINAL

4C/m  
400mm SABCO ORIGINAL  
Norme au Royaume-Unis - Validé

4C/m  
400mm SABCO ORIGINAL  
Norme au Royaume-Unis - Qualifié satisfaisant

## SABCO EVO

4C/m  
400mm SABCO EVO  
Norme au Royaume-Unis - Validé

4C/m  
400mm SABCO EVO  
Norme au Royaume-Unis - Qualifié satisfaisant

4 C/m = 4 Cales / mètre  
400mm = Fixation possible avec entraxe tous les 400 mm.

## CERTIFICAZIONI - CERTIFICATIONS

## Prestazioni e carichi - Performance &amp; loads



**NORME EN ALLEMAGNE**  
**ABP Nr 16-057P**  
 DIN 18008-4

| Charge statique              | PRIVÉ          |                           |                |                                  | PUBLIC         |                               |                                  |
|------------------------------|----------------|---------------------------|----------------|----------------------------------|----------------|-------------------------------|----------------------------------|
|                              | 0,5kN/ml       |                           |                |                                  | 1kN/ml         |                               |                                  |
|                              | 900J           |                           |                |                                  | 900J           |                               |                                  |
| Charge dynamique             | SABCO ORIGINAL |                           |                |                                  | SABCO ORIGINAL |                               |                                  |
| SABCO                        |                |                           |                |                                  |                |                               |                                  |
| VERRES                       | PROFIL         | SOL 7010<br>ENCASTRE 7012 | LATERAL 7011   | FIXATION LATERAL<br>DEPORTE 7013 | SOL 7010       | LATERAL 7011<br>ENCASTRE 7012 | FIXATION LATERAL<br>DEPORTE 7013 |
|                              |                |                           |                |                                  |                |                               |                                  |
| 1010/2 PVB<br>Trempe         | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 EVA<br>Trempe         | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 DG41<br>Trempe        | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 Trosifol ES<br>Trempe | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 SGP<br>Trempe         | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 PVB<br>Durci          | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 EVA<br>Durci          | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 DG41<br>Durci         | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 Trosifol ES<br>Durci  | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1010/2 SGP<br>Durci          | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 PVB<br>Trempe         | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 EVA<br>Trempe         | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 DG41<br>Trempe        | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 Trosifol ES<br>Trempe | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 SGP<br>Trempe         | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 PVB<br>Durci          | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 EVA<br>Durci          | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 DG41<br>Durci         | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 Trosifol ES<br>Durci  | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |
| 1212/2 SGP<br>Durci          | 4C/m<br>400 mm | 4C/m<br>200 mm            | 4C/m<br>400 mm | 4C/m<br>200 mm                   | 4C/m<br>200 mm | 4C/m<br>200 mm                | 4C/m<br>200 mm                   |

## LÉGENDE

## SABCO ORIGINAL

4C/m SABCO ORIGINAL  
 400mm ABP validé

4C/m SABCO ORIGINAL  
 400mm ABP - Qualifié satisfaisant

4 C/m = 4 Cales / mètre  
 400mm = Fixation possible avec entraxe tous les 400 mm.

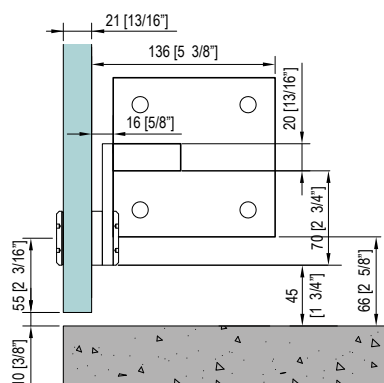
**SADEV**  
 arredo



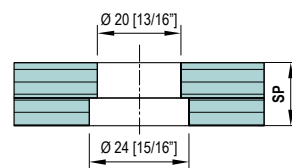
## 02 28 20 GD1 80 Kg - 176 lbs

- Fissaggio semplice
- Simple fitting.

Acciaio / Stainless Steel : 31



### FORATURA - DRILLING



SP SPESSORE VETRO  
GLASS THICKNESS

CODICE - CODE

13,52 ÷ 17,52 mm  
17/32" to 11/16"

**02 28 20 GD1 06 24 30\***

19 ÷ 21,52 mm  
3/4" to 27/32"

**02 28 20 GD1 06 24 34**

21,52 ÷ 25,52 mm  
27/32" to 1"

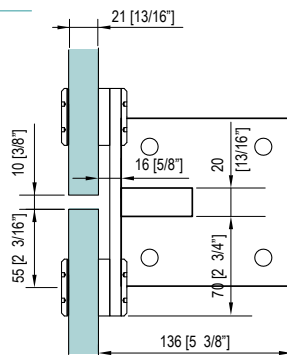
**02 28 20 GD1 06 24 38**

\* A4 for Stainless Steel 316

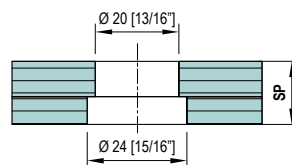
## 02 28 20 GD2 80 Kg - 110 lbs

- Fissaggio doppio
- Double fitting

Acciaio / Stainless Steel : 31



### FORATURA - DRILLING



SP SPESSORE VETRO  
GLASS THICKNESS

CODICE - CODE

13,52 ÷ 17,52 mm  
17/32" to 11/16"

**02 28 20 GD2 06 24 30\***

19 ÷ 21,52 mm  
3/4" to 27/32"

**02 28 20 GD2 06 24 34**

21,52 ÷ 25,52 mm  
27/32" to 1"

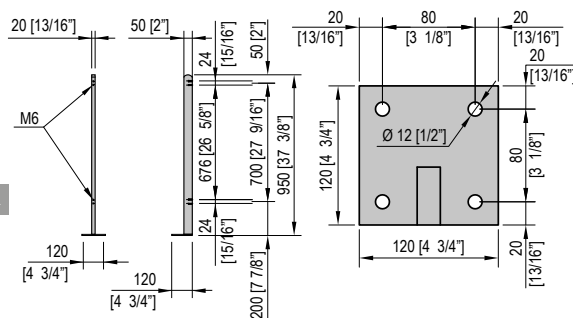
**02 28 20 GD2 06 24 38**

\* A4 for Stainless Steel 316

## 00 50 20 P1

- Balastra a piantana
- Balustrade with posts

Acciaio / Stainless Steel : 31



MATERIALE - MATERIAL

CODICE - CODE

Acciaio personalizzabile  
Steel ready to paint

**00 50 20 P1-AC**

Acciaio Inox 304  
Stainless Steel 304

**00 50 20 P1-IN304**

Acciaio Inox 316  
Stainless Steel 316

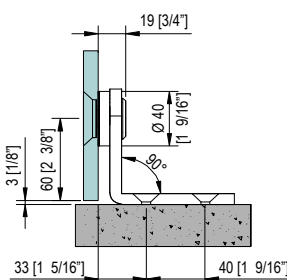
**00 50 20 P1-IN316**

Plate on slab nose on request

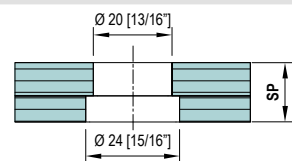
## 02 29 21 90° 80 Kg - 110 lbs

- Angolare fisso 90° muro/vetro
- Fixed angular at 90° wall to glass

Acciaio / Stainless Steel : 31



### FORATURA - DRILLING



SP SPESSORE VETRO  
GLASS THICKNESS

CODICE - CODE

13,52 ÷ 17,52 mm  
17/32" to 11/16"

**02 29 21 06 24 30**

19 ÷ 21,52 mm  
3/4" to 27/32"

**02 29 21 06 24 34**

21,52 ÷ 25,52 mm  
27/32" to 1"

**02 29 21 06 24 38**

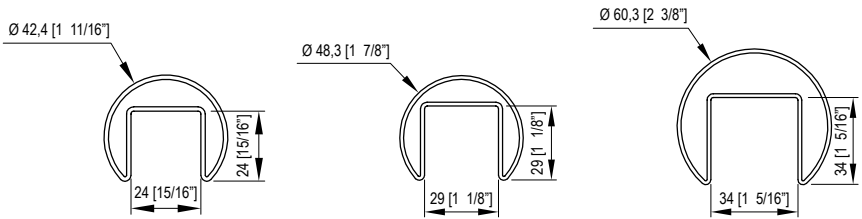
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arredo

00 10 20

 **Partizioni** - Partitioning

- Corrimano in acciaio inox.
- Handrail made of satin Stainless-steel.

L= 5m



| Ø                   | MATERIALE - MATERIAL                   | CODICE - CODE             |
|---------------------|----------------------------------------|---------------------------|
| 42,4 mm<br>1 11/16" | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 42 500</b>    |
|                     | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 42 500 A4</b> |
| 48,3 mm<br>1 7/8"   | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 48 500</b>    |
|                     | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 48 500 A4</b> |
| 60,3 mm<br>2 3/8"   | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 60 500</b>    |
|                     | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 60 500 A4</b> |



00 10 20

 Partizioni - Partitioning

## Non compresi/ Not included



- Guarnizione
- Gasket

| Ø                  | SPESSORE VETRO<br>GLASS THICKNESS | CODICE - CODE          |
|--------------------|-----------------------------------|------------------------|
| 42,4 mm<br>1 1/16" | 10 > 13,5 mm 3/8" > 17/32"        | <b>00 10 24 10 135</b> |
|                    | 15 > 17,5 mm 19/32" > 11/16"      | <b>00 10 24 15 175</b> |
|                    | 19 > 21,5 mm 3/4" > 27/32"        | <b>00 10 24 19 215</b> |
| 48,3 mm<br>1 7/8"  | 10 > 13,5 mm 3/8" > 17/32"        | <b>00 10 29 10 135</b> |
|                    | 15 > 17,5 mm 19/32" > 11/16"      | <b>00 10 29 15 175</b> |
|                    | 19 > 21,5 mm 3/4" > 27/32"        | <b>00 10 29 19 215</b> |
| 60,3 mm<br>2 3/8"  | 21,5 > 25,5 mm 27/32" > 1"        | <b>00 10 29 21 255</b> |
|                    | 15 > 17,5 mm 19/32" > 11/16"      | <b>00 10 34 15 175</b> |
|                    | 19 > 21,5 mm 3/4" > 27/32"        | <b>00 10 34 19 215</b> |
|                    | 19 > 25,5 mm 3/4" > 1"            | <b>00 10 34 21 255</b> |



- Tappo di chiusura
- End cap

| Ø                  | MATERIALE - MATERIAL                   | CODICE - CODE            |
|--------------------|----------------------------------------|--------------------------|
| 42,4 mm<br>1 1/16" | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 42 10</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 42 10 A4</b> |
| 48,3 mm<br>1 7/8"  | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 48 10</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 48 10 A4</b> |
| 60,3 mm<br>2 3/8"  | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 60 10</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 60 10 A4</b> |



- Connettore 90°
- 90° connector

| Ø                  | MATERIALE - MATERIAL                   | CODICE - CODE            |
|--------------------|----------------------------------------|--------------------------|
| 42,4 mm<br>1 1/16" | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 42 29</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 42 29 A4</b> |
| 48,3 mm<br>1 7/8"  | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 48 29</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 48 29 A4</b> |
| 60,3 mm<br>2 3/8"  | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 60 29</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 60 29 A4</b> |



- Connettore 180°
- 180° connector

| Ø                  | MATERIALE - MATERIAL                   | CODICE - CODE            |
|--------------------|----------------------------------------|--------------------------|
| 42,4 mm<br>1 1/16" | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 42 20</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 42 20 A4</b> |
| 48,3 mm<br>1 7/8"  | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 48 20</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 48 20 A4</b> |
| 60,3 mm<br>2 3/8"  | Acciaio Inox 304 - Stainless Steel 304 | <b>00 10 20 60 20</b>    |
|                    | Acciaio Inox 316 - Stainless Steel 316 | <b>00 10 20 60 20 A4</b> |

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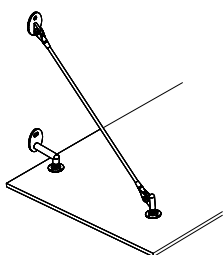


## PS00 PENSILE

 **Partizioni** - Partitioning

- Kit pensilina attacco singolo.
- Canopy kit. 1 fixing point.

Alluminio / Aluminium: 31



La lunghezza  $\beta$  del tirante (v1, v2, v3, v4, v5) è in funzione di B. Vedi tabella.

The pulling cable length  $\beta$  (v1, v2, v3, v4, v5) is in function of B. See the schedule.

### Compreso / Included

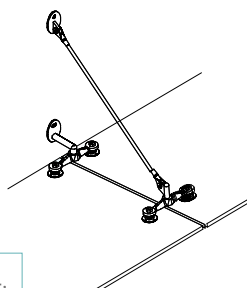


## PS05 PENSILE

 **Partizioni** - Partitioning

- Kit pensilina attacco doppio.
- Canopy kit. Double fixing fitting.

Alluminio / Aluminium: 31



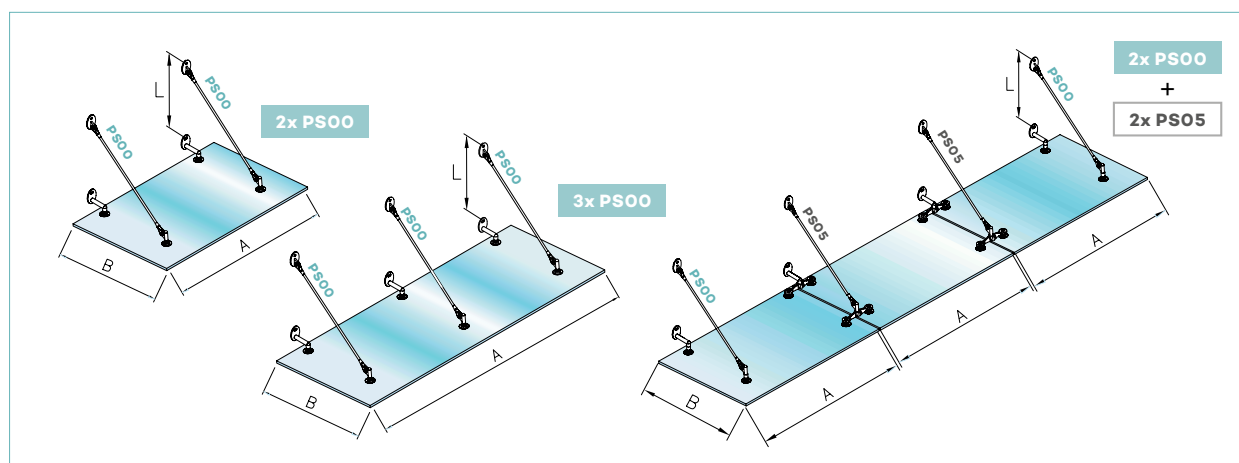
La lunghezza  $\beta$  del tirante (v1, v2, v3, v4, v5) è in funzione di B. Vedi tabella.

The pulling cable length  $\beta$  (v1, v2, v3, v4, v5) is in function of B. See the schedule.

### Compreso / Included



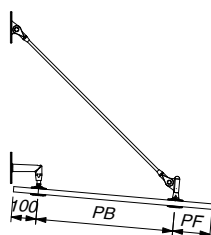
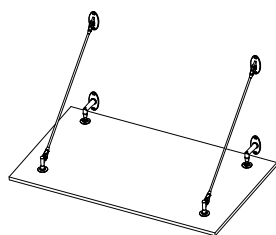
**SADEV**  
arredo



## PS00 PENSILE

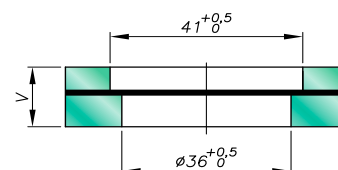


## Vetro singolo 4 o 6 punti- Single glass 4 or 6 points

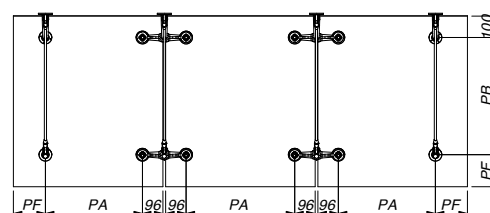
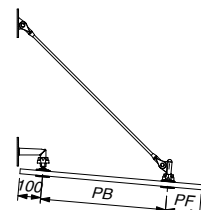
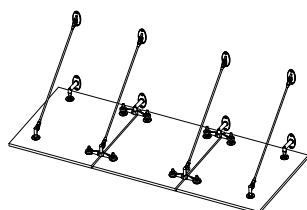


|                       | GLASS THICKNESS<br>LAMINATED TEMPERED (MM) |      |       |       |
|-----------------------|--------------------------------------------|------|-------|-------|
|                       | 6.6                                        | 8.8  | 10.10 | 12.12 |
| PA max for 4 points   | 1000                                       | 1300 | 1600  | 1900  |
| PA max for 6 points   | 800                                        | 1000 | 1100  | 1300  |
| PB max for 4 or 6 pts | 700                                        | 1100 | 1300  | 1500  |
| PF max                | 200                                        | 250  | 300   | 400   |

| MAX. GLASS<br>DIMENSION<br>(MM) |
|---------------------------------|
| 2700 x 2000                     |
| 3400 x 2000                     |

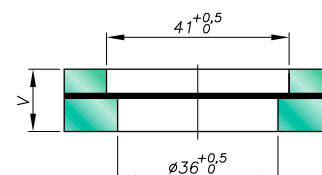


## Vetro multiplo 4 punti - Multiple glass 4 points

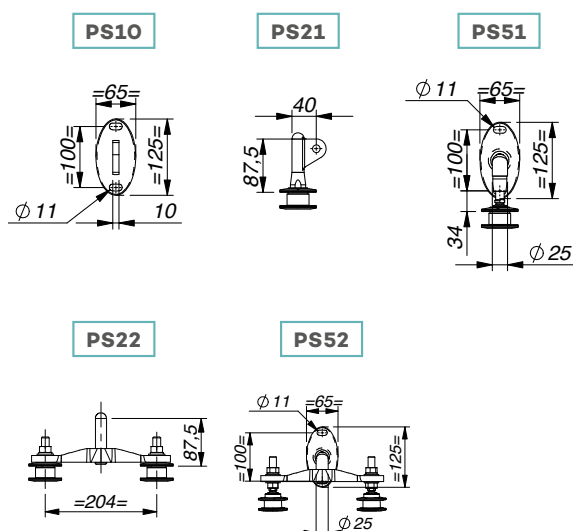


|                     | GLASS THICKNESS<br>LAMINATED TEMPERED (MM) |      |       |       |
|---------------------|--------------------------------------------|------|-------|-------|
|                     | 6.6                                        | 8.8  | 10.10 | 12.12 |
| PA max for 4 points | 1000                                       | 1300 | 1600  | 1900  |
| PB max for 4 points | 700                                        | 1100 | 1300  | 1500  |
| PF max              | 200                                        | 250  | 300   | 400   |

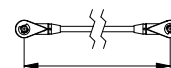
| MAX. GLASS<br>DIMENSION<br>(MM) |
|---------------------------------|
| 2700 x 2000                     |



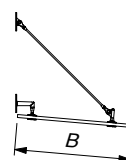
## Fissaggi - Fittings



## PS40



- V1 1000 mm
- V2 1200 mm
- V3 1500 mm
- V4 1700 mm
- V5 2000 mm



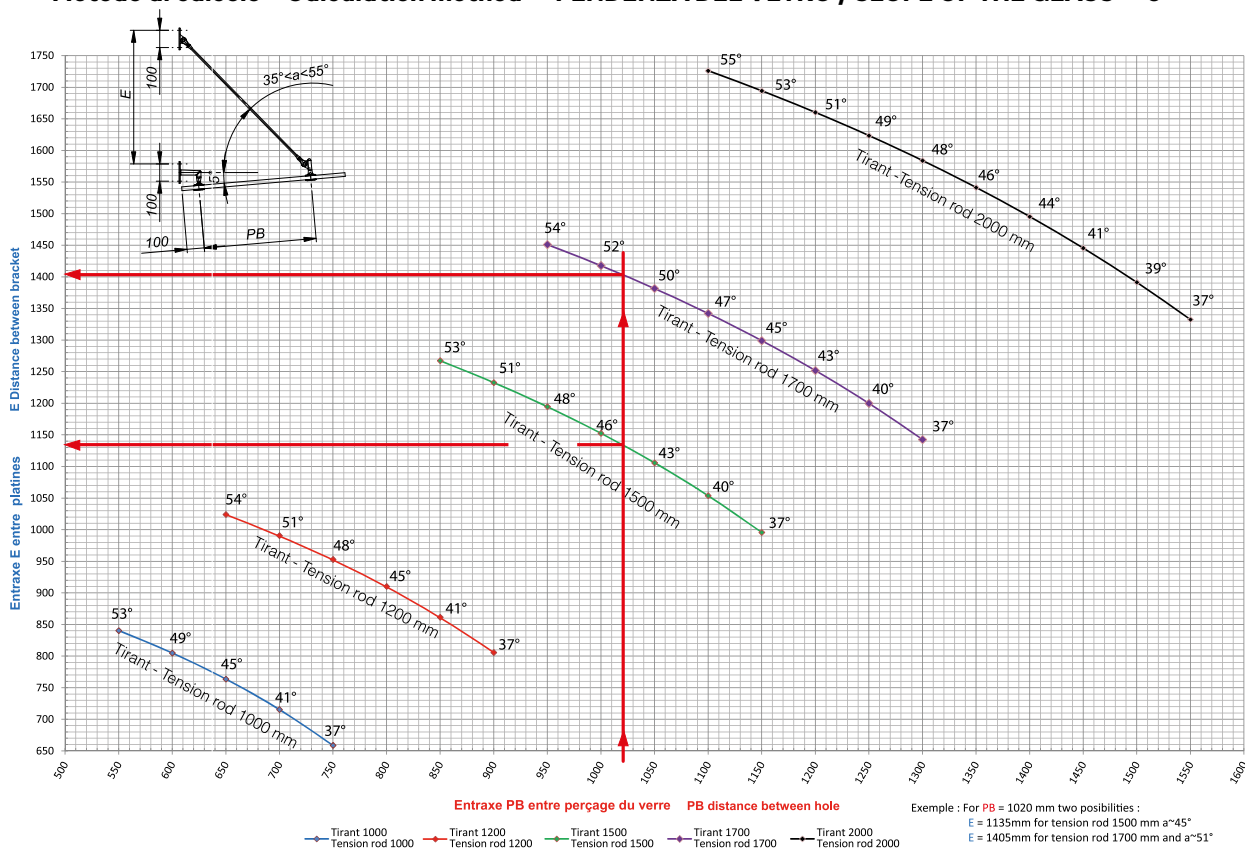
|                 |
|-----------------|
| 800 < B < 1000  |
| 1000 < B < 1200 |
| 1100 < B < 1400 |
| 1300 < B < 1600 |
| 1400 < B < 2000 |

## PS00 PENSILE



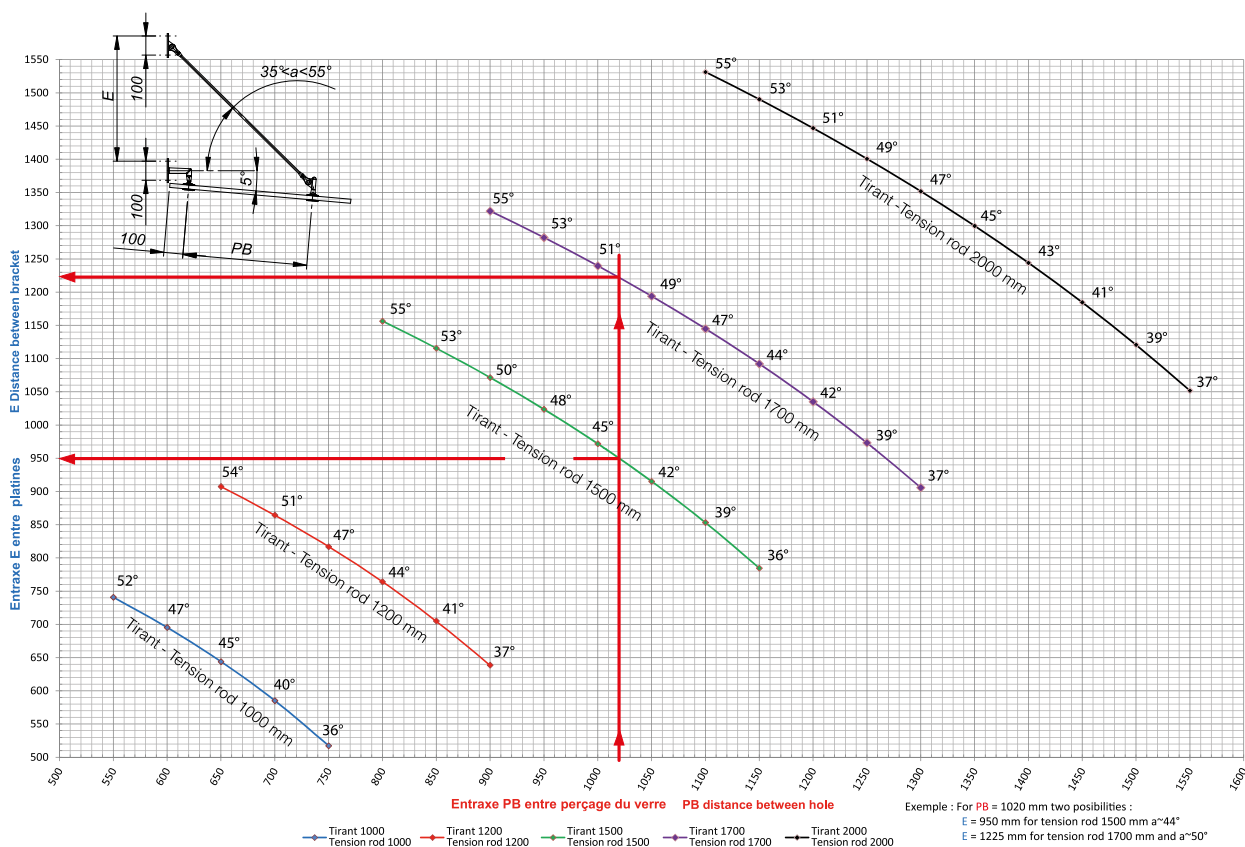
## Metodo di calcolo - Calculation method

## PENDENZA DEL VETRO / SLOPE OF THE GLASS + 5°



## Metodo di calcolo - Calculation method

## PENDENZA DEL VETRO / SLOPE OF THE GLASS + 5°

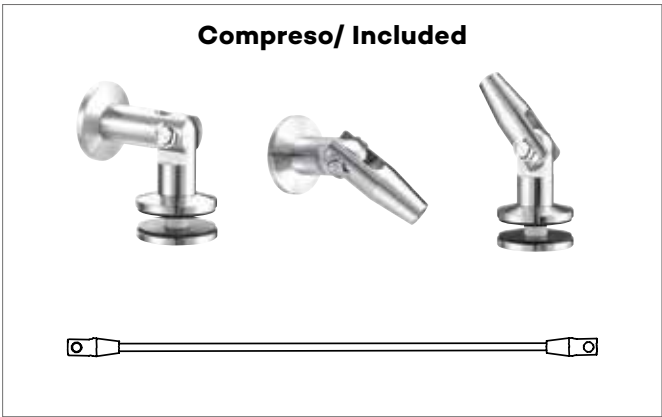
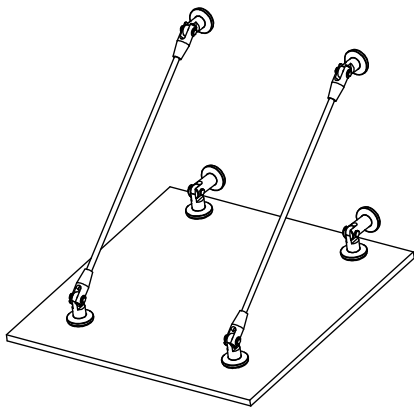


131LIGHT

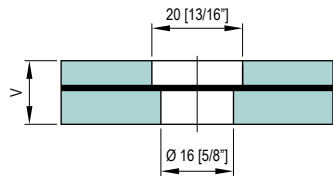
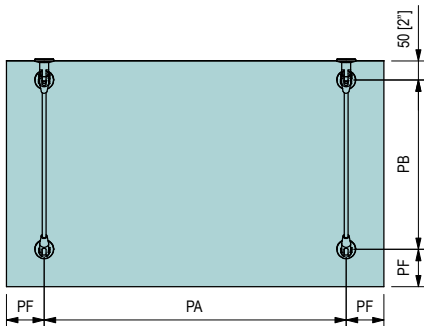
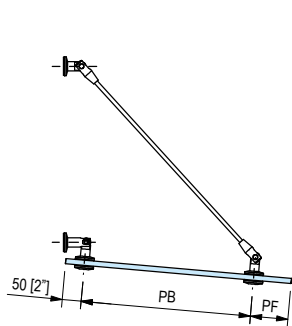
 Partizioni - Partitioning

- Kit pensilina standard in acciaio inox. 4 punti.
- Stainless steel standard Canopy Kit. 4 fixing points.

Acciaio / Stainless Steel



|        | SP SPESSORE VETRO<br>GLASS THICKNESS |      | MASSIMA DIMENSIONE VETRO<br>MAX GLASS DIMENSION |
|--------|--------------------------------------|------|-------------------------------------------------|
|        | 5.5                                  | 6.6  |                                                 |
| PA max | 800                                  | 1000 | 1500 x 1100                                     |
| PB max | 700                                  | 800  |                                                 |
| PF max | 200                                  | 250  |                                                 |



**ATTACCO INFERIORE  
BOTTOM BRACKET**

**ATTACCO SUPERIORE  
TOP BRACKET**

**RACCORDO VETRO-TIRANTE  
CONNECTION GLASS/TIE-ROD**

**TIRANTE  
TENSION ROD**

 Questo è un modello standard, disponibile solo nelle dimensioni sopra indicate - This is a standard version, only available in the above indicated dimensions

partizioni / partitioning

## Spiders & Rotoule



Rivolgersi all'ufficio commerciale per maggiori informazioni sulle schede tecniche specifiche - Ask our commercial dept for more information on the technical data sheets

Sono disponibili Spiders e Rotoules. I sistemi proposti sono particolarmente adatti per l'involucro edilizio, per vetrate strutturali e per progetti esterni realizzati in vetro. Il nostro ufficio commerciale è a disposizione per lo sviluppo del progetto e la quotazione.

Spiders and swivel fittings are available. These systems are particularly suitable for building envelopes, structural glass walls and external projects involving glass. Our commercial department is available for the project development and quotation.



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