



DOWNLOAD PDF CATALOGUES

Vol. 19



General catalogue

Quick 2026



Products in stock

Collection



For Architects



# GONZATO

GROUP  
gonzato.com

Brand principale del Gruppo che oltre a rappresentare il gruppo stesso, è anche il marchio con cui firmiamo i nostri progetti.  
Main brand of the Group that represents the group itself and is also the brand with which we sign our projects.

## arteferro

Sistemi e semilavorati in ferro battuto e ottone dal design classico e tradizionale, alle forme più ricercate.

*Systems and semi-finished products in wrought iron and brass from classic and traditional design, to the most refined forms.*

[arteferro.com](http://arteferro.com)

## IAM DESIGN

Sistemi in acciaio, alluminio e vetro per architetture contemporanee.

*Stainless steel, aluminium and glass systems for contemporary architecture.*

[iamdesign.com](http://iamdesign.com)

## GO TO URBAN

Sistemi in metallo per l'arredo urbano e dehor. Dissuasori, fioriere, cartellonistica e molto altro.

*Metal systems for urban furnishing and outdoor areas. Deterrents, planters, signage and much more.*

[gotourban.com](http://gotourban.com)

## metal expert

Metal solutions dedicated to large-scale retail and DIY, in wrought iron or stainless steel, versatile and easy to install.

*Soluzioni in metallo dedicate alla grande distribuzione e al fai da te, in ferro battuto o acciaio inossidabile, versatili facili da installare.*

[metal-expert.com](http://metal-expert.com)

## LEGENDA



ARTICOLI IAM+ SISTEMI ANTIBATTERICI PER L'ARCHITETTURA  
ARTICLE IAM+ ANTIBACTERIAL SYSTEMS FOR ARCHITECTURE



VERNICIATI A POLVERE. DISPONIBILI COLORI SU RICHIESTA  
POWDER COATED DIFFERENT COLORS UPON REQUEST



ARTICOLO NON ASSEMBLABILE CON ANGOLO  $\leq 90^\circ$   
ARTICLES NOT TO BE ASSEMBLED WITH ANGLE  $\leq 90$  DEGREES



CERTIFICAZIONE NORMATIVA INGLESE  
ENGLISH RULES CERTIFICATION



CERTIFICAZIONE DELLE AZIONI SULLE STRUTTURE DERIVANTE DA CARICO NEVE  
CERTIFICATION OF ACTION ON STRUCTURES SNOW LOAD



PRODOTTO DA INCOLLARE CON ART. E4054  
PRODUCT TO BE GLUED WITH E4054



PRODOTTO ANTISCALATA  
ANTI-CLIMB PRODUCT



MARCATURA COMUNITÀ EUROPEA  
EUROPEAN COMMUNITY CERTIFICATION



CERTIFICAZIONE NORMATIVA TEDESCA  
GERMAN RULES CERTIFICATION



TESTATO PER CARICO NEVE  
TESTED FOR SNOW LOAD



PRODOTTO DA SALDARE  
PRODUCT TO BE WELDED



BEST PRICE. PRODOTTO CON IL MIGLIOR PREZZO DELLA SUA GAMMA  
BEST PRICE, PRODUCT WITH THE BEST PRICE AMONG ITS RANGE



CERTIFICAZIONE SPAGNOLA  
SPANISH CERTIFICATION



CERTIFICAZIONE NORMATIVA FRANCESE  
FRENCH RULES CERTIFICATION



TESTATO PER CARICO D'ARIA PROVENIENTE DAL BASSO  
TESTED FOR WIND FORCES COMING FROM BELOW



MONTAGGIO CON CHIAVE A BRUGOLA  
ASSEMBLY WITH ALLEN WRENCH



TESTATO PER RESISTENZA SUPERIORE A 1 kN/mt  
TESTED FOR A RESISTANCE OVER 1 kN/mt



CERTIFICAZIONE DINAMICA  
DYNAMIC CERTIFICATION



CERTIFICAZIONE SECONDO LE NORME AMERICANE (URAGANI)  
AMERICAN RULES CERTIFICATION (HURRICANES)



CERTIFICAZIONE USA E CANADA, IDONEA A INCENDIO, SHOCK ELETTRICO E PERICOLO MECCANICO  
US AND CANADA CERTIFICATION. RESISTANT TO FIRE, ELECTRIC SHOCK AND MECHANICAL DANGER



UTILIZZARE MARTELLO DI PLASTICA  
PLASTIC HAMMER TO BE USED



TESTATO PER RESISTENZA SUPERIORE A 2 kN/mt  
TESTED FOR A RESISTANCE OVER 2 kN/mt



CERTIFICAZIONE ITALIANA (NORME TECNICHE DI COSTRUZIONE)  
ITALIAN CERTIFICATION (TECHNICAL BUILDING RULES)



CERTIFICAZIONE NORMATIVA AMERICANA (URAGANI) VENTI SUPERIORI A 250 KM/H  
AMERICAN REGULATORY CERTIFICATION (HURRICANES) WINDS OVER 250 KMH



DIRETTIVA SULLE SOSTANZE PERICOLOSE  
RESTRICTION OF HAZARDOUS SUBSTANCES DIRECTIVE



PRODOTTO PARTICOLARMENTE RESISTENTE  
A PARTICULARLY DURABLE PRODUCT



TESTATO PER RESISTENZA SUPERIORE A 3 kN/mt  
TESTED FOR A RESISTANCE OVER 3 kN/mt



CERTIFICAZIONE STATICA E DINAMICA AMERICANA  
STATIC AND DYNAMIC AMERICAN RULES



CERTIFICAZIONE NORMATIVA EUROPEA  
EUROPEAN RULES CERTIFICATION



RESISTENZA COMPLETA ALLA POLVERE E PROTEZIONI DA IMMERSIONI TEMPORANEE IN ACQUA  
COMPLETE RESISTANCE TO DUSTS AND PROTECTION FROM TEMPORARY IMMERSIONS IN WATER



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All rights reserved. Trademark, design or patent application pending/registration or patent granted in one or more countries.  
For additional information, please contact us at: [info@gonzato.com](mailto:info@gonzato.com)



# NERO SYSTEM

**IL NERO OPACO È DIVENTATO UN LINGUAGGIO ARCHITETTONICO:  
UNA GAMMA COMPLETA SUBITO PRONTA A STOCK.**

***MATTE BLACK HAS BECOME AN ARCHITECTURAL LANGUAGE:  
A COMPLETE RANGE AVAILABLE STRAIGHT FROM STOCK.***

Il nero opaco è diventato uno dei linguaggi più richiesti nell'architettura contemporanea.

Con **NERO SYSTEM**, Gonzato Group propone parapetti, recinzioni e sistemi modulari total black integrati con la collezione **IAM Design**, pronti per rispondere rapidamente alle nuove richieste del mercato.

## **Disponibilità immediata**

Gamma pronta a magazzino per garantire forniture rapide e maggiore velocità nei progetti dei tuoi clienti.

## **Finitura ad alta resistenza**

Una superficie opaca progettata per mantenere nel tempo uniformità estetica e qualità anche in ambienti outdoor.

*Matte black has become one of the most sought-after styles in contemporary architecture.*

*With **NERO SYSTEM**, Gonzato Group offers all-black balustrades, fencing and modular systems that integrate seamlessly with the **IAM Design** collection, ready to respond swiftly to new market demands.*

## **Immediate availability**

*A range held in stock to ensure rapid delivery and speed up your clients' projects.*

## **High-resistance finish**

*A matt surface designed to maintain its aesthetic consistency and quality over time, even in outdoor environments.*

### **INFO UTILI**

Nero System non si limita ai prodotti presenti in questo catalogo.  
Tutta la gamma IAM Design può essere fornita con questa finitura.  
Per ordinare, aggiungi il suffisso: **/MB** dopo ogni codice IAM Design  
**Esempio:** E031/S1/MB

### **USEFUL INFORMATION**

*Nero System is not limited to the products featured in this catalogue.  
The entire IAM Design range can be supplied with this finish.  
To order, add the suffix: **/MB** after each IAM Design code  
**Example:** E031/S1/MB*

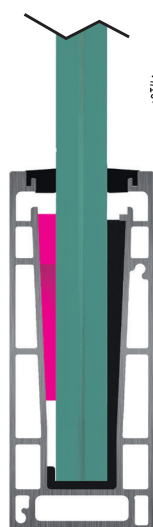


## Ancoraggio a pavimento – Floor anchorage

Glass-U “AR” sono i profili in alluminio creati dopo la prima versione “A”.

Ideali per abitazioni private, bar, ristoranti e per la maggior parte dei luoghi pubblici, grazie all’aumentata resistenza al carico. Oltre al classico sistema di fissaggio, sono dotati di un brevettato sistema distanziatore per vetri che ne aumenta la solidità.

*Glass-U “AR” are the aluminium profiles developed following the initial “A” version. They are ideal for private homes, bars, restaurants and most public spaces, thanks to their increased load-bearing capacity. In addition to the standard fixing system, they feature a patented glass spacer system that enhances their structural integrity.*



Usare solo vetri come indicato dalle normative vigenti. Per maggiori informazioni contattare il nostro personale specializzato.

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

### TESTED

|                                               |                  |
|-----------------------------------------------|------------------|
| Carico di progetto<br><i>Design load</i>      | <b>1,70 kN/m</b> |
| Carico di rottura<br><i>Ultimate strength</i> | <b>2,55 kN/m</b> |

PER LA SCELTA APPROPRIATA DEL VETRO IN FUNZIONE DELLA NORMATIVA NAZIONALE RICHIESTA, ATTENERSI SCRUPolosAMENTE ALLE INDICAZIONI DEL REPORT TECNICO RICHIEDIBILE PRESSO L'UFFICIO TECNICO IAM DESIGN.

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

### COMPONENTI DEL KIT & CERTIFICAZIONI LOCALI KIT COMPONENTS & LOCAL CERTIFICATIONS

INQUADRA IL QR CODE PER IDENTIFICARE LA CONFIGURAZIONE DEGLI ACCESSORI CERTIFICATI.

*SCAN THE QR CODE TO IDENTIFY THE CONFIGURATION OF THE CERTIFIED ACCESSORIES*





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

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

Kit di spessori per correggere eventuali dislivelli della superficie di installazione  
Leveling kits for surfaces that may not be uniformed

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

Tappo per profilo inclinato da applicare con il biadesivo E91904.  
Cap for inclined profile to be applied by double-sided sticky tape E91904.

| ALUMINIUM   | A                 | B                |
|-------------|-------------------|------------------|
| E1700108/MB | 142 mm – 5 19/32" | 50 mm – 1 57/64" |

| ALUMINIUM | A                   | B                       | KIT        |
|-----------|---------------------|-------------------------|------------|
| E1800352  | Ø 20 mm – 3/4" dia. | Ø 48 mm – 1 57/64" dia. | 15 pc./pz. |

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

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

Per vetri di spessore 15 mm, utilizza le guarnizioni come indicato nella grafica.  
For 15-mm-thick glass, use the rubbers as shown in the graphic.  
A = E1804620  
B = E1803620

| RUBBER   | Spessore vetro disponibili Glass thicknesses available | L           |
|----------|--------------------------------------------------------|-------------|
| E1804620 | 12,76-13,52-15 mm – 1/2"-17/32"-19/32"                 | 30 m – 100' |
| E1803620 | 16,76-17,5-19 mm – 21/32"-11/16"-3/4"                  | 30 m – 100' |
| E1806620 | 20,76-21,52 mm – 3/4"-27/32"                           | 30 m – 100' |

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

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

PER UN FACILE ALLINEAMENTO DEI VETRI PUOI USARE GLI ARTICOLI E00991-E00992-E00993  
FOR AN EASY ALIGNMENT OF THE GLASSES, YOU CAN USE ARTICLES E00991-E00992-E00993.

I tiranti brevettati inseriti alla fine di ogni vetro garantiscono una maggiore sicurezza e stabilità del profilo nel tempo. Annulla totalmente le deformazioni sul profilo. Riduce la flessione del vetro fino al 30%.  
Spacers, which are inserted at the end of each glass, guarantee more safety and stability to the profile. Aligns the profile and reduces the glass flexion up to 30%.

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

glassu<sup>®</sup>

A TOP1



BIM  
AVAILABLE



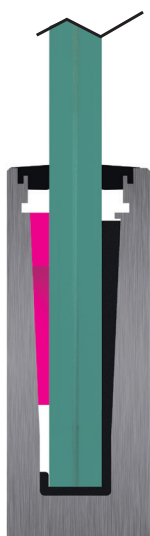
TUTORIAL  
VIDEO

## Ancoraggio a pavimento – Floor anchorage

Glass U “A” sono i profili in alluminio creati dopo la prima versione “Classic”.

Ideali per abitazioni private, bar, ristoranti e per la maggior parte dei luoghi pubblici, grazie all'aumentata resistenza al carico. Oltre al classico sistema di fissaggio, sono dotati di un brevettato sistema distanziatore per vetri che ne aumenta la solidità.

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



Usare solo vetri come indicato dalle normative vigenti. Per maggiori informazioni contattare il nostro personale specializzato.

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

### TESTED

|                                        |                  |
|----------------------------------------|------------------|
| Carico di progetto<br>Design load      | <b>2,25 kN/m</b> |
| Carico di rottura<br>Ultimate strength | <b>4,50 kN/m</b> |

PER LA SCELTA APPROPRIATA DEL VETRO IN FUNZIONE DELLA NORMATIVA NAZIONALE RICHIESTA, ATTENDERSI SCRUPOLOSAMENTE ALLE INDICAZIONI DEL REPORT TECNICO RICHIEDIBILE PRESSO L'UFFICIO TECNICO IAM DESIGN.

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

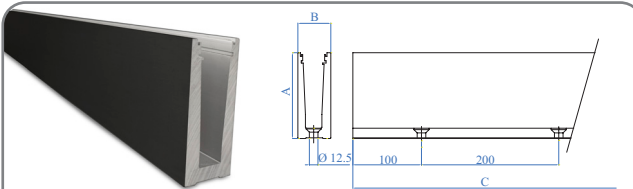
### COMPONENTI DEL KIT & CERTIFICAZIONI LOCALI KIT COMPONENTS & LOCAL CERTIFICATIONS

INQUADRA IL QR CODE PER IDENTIFICARE LA CONFIGURAZIONE DEGLI ACCESSORI CERTIFICATI.

SCAN THE QR CODE TO IDENTIFY THE CONFIGURATION OF THE CERTIFIED ACCESSORIES



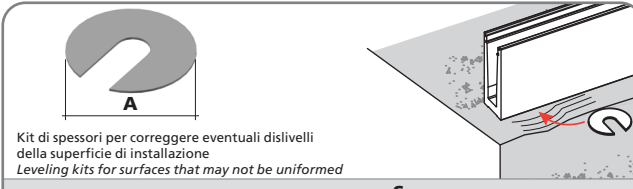




|             | A                 | B                | C                  |
|-------------|-------------------|------------------|--------------------|
| E1800130/MB | 125 mm – 4 59/64" | 48 mm – 1 57/64" | 3000 mm – 9' - 10" |
| E1800135/MB | 125 mm – 4 59/64" | 48 mm – 1 57/64" | 6000 mm – 19' - 8" |

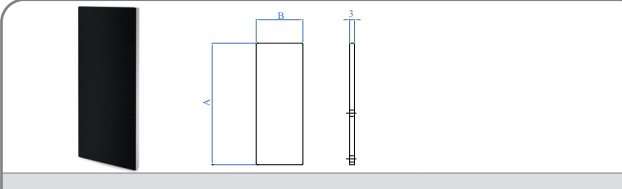


|             | A                 | B               | C             |
|-------------|-------------------|-----------------|---------------|
| E1999001/MB | 125 mm – 4 59/64" | 78 mm – 3 1/16" | 15 mm -19/32" |

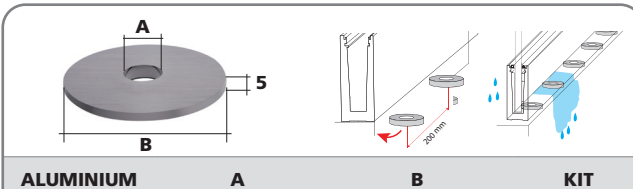


Kit di spessori per correggere eventuali dislivelli della superficie di installazione  
Leveling kits for surfaces that may not be uniformed

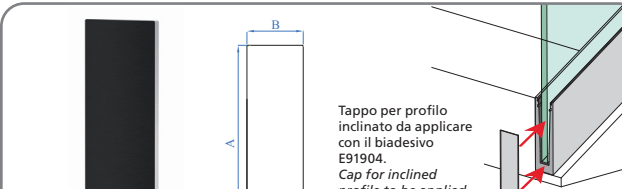
| ALUMINIUM | A                       | Spessore Thickness       | KIT         |
|-----------|-------------------------|--------------------------|-------------|
| E1800380  | Ø 46 mm – 1 13/16" dia. | 1 - 2 mm – 1/32" - 3/32" | 5+5 pc./pz. |



| ALUMINIUM   | A                 | B                |
|-------------|-------------------|------------------|
| E1800215/MB | 125 mm – 4 59/64" | 48 mm – 1 57/64" |

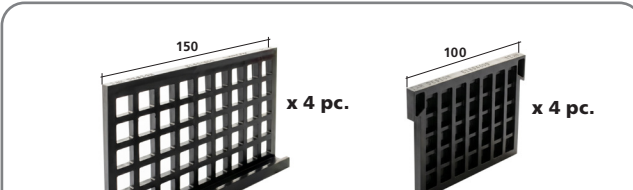


| ALUMINIUM | A                   | B                       | KIT        |
|-----------|---------------------|-------------------------|------------|
| E1800352  | Ø 20 mm – 3/4" dia. | Ø 48 mm – 1 57/64" dia. | 15 pc./pz. |

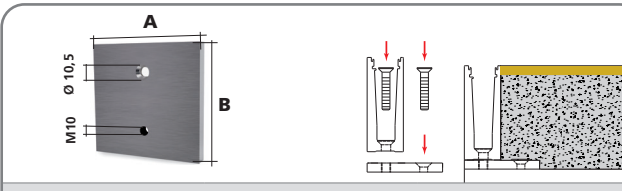


Tappo per profilo inclinato da applicare con il biadesivo E91904.  
Cap for inclined profile to be applied by double-sided sticky tape E91904.

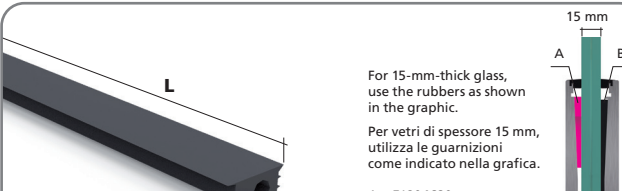
| ALUMINIUM   | A                 | B                |
|-------------|-------------------|------------------|
| E1800219/MB | 170 mm – 6 11/16" | 48 mm – 1 57/64" |



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

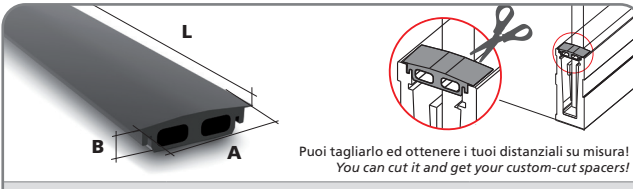


| IRON - ZINC | A                 | B                 |
|-------------|-------------------|-------------------|
| E1800360    | 100 mm – 3 15/16" | 100 mm – 3 15/16" |



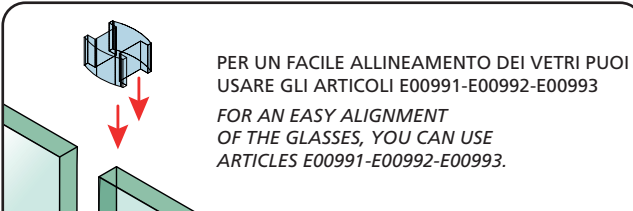
For 15-mm-thick glass, use the rubbers as shown in the graphic.  
Per vetri di spessore 15 mm, utilizza le guarnizioni come indicato nella grafica.  
A = E1804620  
B = E1803620

| RUBBER   | Spessore vetro disponibili Glass thicknesses available | L           |
|----------|--------------------------------------------------------|-------------|
| E1804620 | 12,76-13,52-15 mm – 1/2"-17/32"-19/32"                 | 30 m – 100' |
| E1803620 | 16,76-17,5-19 mm – 21/32"-11/16"-3/4"                  | 30 m – 100' |
| E1806620 | 20,76-21,52 mm – 3/4"-27/32"                           | 30 m – 100' |



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

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



PER UN FACILE ALLINEAMENTO DEI VETRI PUOI USARE GLI ARTICOLI E00991-E00992-E00993  
FOR AN EASY ALIGNMENT OF THE GLASSES, YOU CAN USE ARTICLES E00991-E00992-E00993.



I distanziali inseriti alla fine di ogni vetro garantiscono una maggiore sicurezza e stabilità del profilo nel tempo. Annulla totalmente le deformazioni sul profilo. Riduce la flessione del vetro fino al 30%.  
Spacers, which are inserted at the end of each glass, guarantee more safety and stability to the profile. Aligns the profile and reduces the glass flexion up to 30%.

| AISI316  | A               | B              |
|----------|-----------------|----------------|
| E1800240 | 58 mm – 2 9/32" | 15 mm – 19/32" |

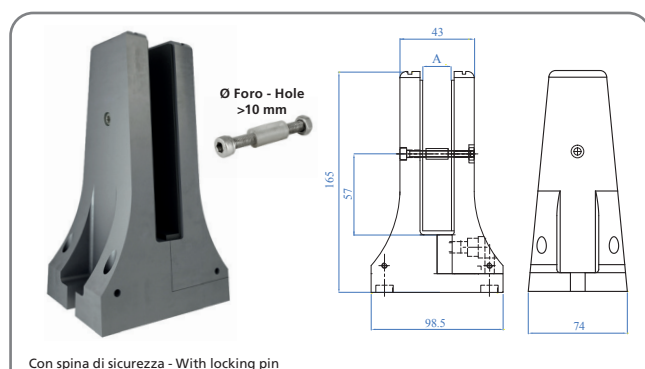
# Chameleon EVO Spigots

Supporti per vetro da pavimento  
Glass clamp for ground anchorage

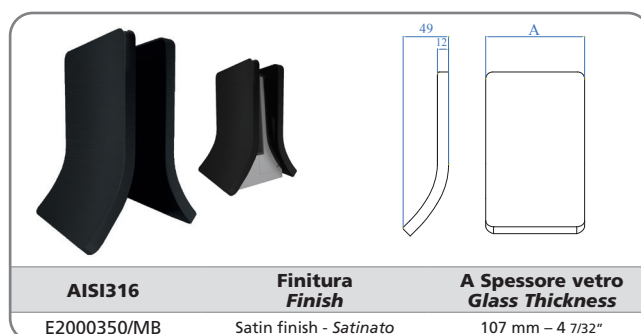
**BIM**  
AVAILABLE



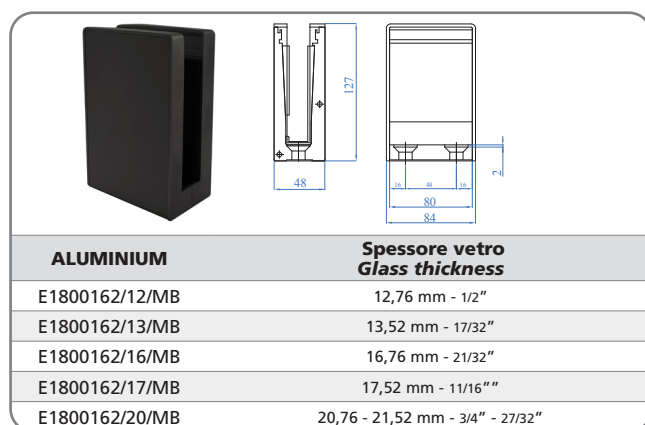
TUTORIAL  
VIDEO



| ZAMAC<br>GREZZO - RAW                                   | Finitura<br>Finish                | A Spessore vetro<br>Glass Thickness                                 |             |
|---------------------------------------------------------|-----------------------------------|---------------------------------------------------------------------|-------------|
| J2000350                                                | Opaca - Matte                     | 12,76 - 13,52 - 16,76 - 17,52 mm<br>1/2" - 11/32" - 21/32" - 11/16" |             |
| GOMMINI PER VETRO LAMINATO - RUBBER FOR LAMINATED GLASS |                                   |                                                                     |             |
| RUBBER                                                  | Spessore vetro<br>Glass Thickness | Nr. Set                                                             | Nr. per Set |
| J2000325                                                | 12,76 mm – 1/2"                   | 1                                                                   | 2 pcs./pz.  |
| J2000330                                                | 13,52 mm – 11/32"                 | 1                                                                   | 2 pcs./pz.  |
| J2000335                                                | 16,76 mm- 21/32"                  | 1                                                                   | 2 pcs./pz.  |
| J2000340                                                | 17,52 mm – 11/16"                 | 1                                                                   | 2 pcs./pz.  |



## Neo Spigots





# Fixing point regolabili

## Adjustable fixing points



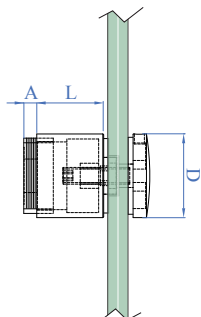
**BIM**  
AVAILABLE



TUTORIAL  
VIDEO



Foro del vetro  
raccomandato Ø 26 mm  
Recommended glass hole  
1 1/32" dia.



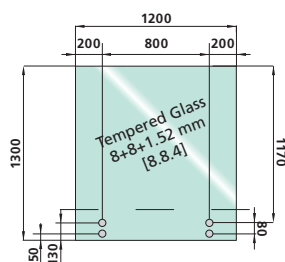
Il nuovo sistema di fissaggio del vetro REGOLABILE di IAM Design consente di realizzare parapetti e molte altre soluzioni, offrendo un controllo totale sulla regolazione del posizionamento delle lastre, con una possibilità di regolazione in profondità della lastra di vetro di 5 mm, e facilitando l'installazione anche su pareti irregolari.

*The new ADJUSTABLE glass fixing system by IAM Design allows the creation of balustrades and many other solutions, offering full control over glass panel positioning, with a 5 mm depth adjustment of the glass panel, and making installation easier even on irregular walls.*

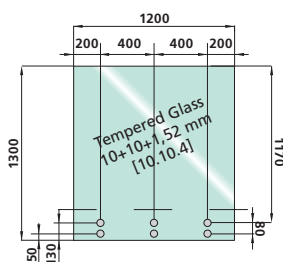
| AISI316    | L Lunghezza<br>Length | D Diametro<br>Diameter | A Regolazione<br>Adjustment | Spessore vetro<br>Glass thickness                     |           |
|------------|-----------------------|------------------------|-----------------------------|-------------------------------------------------------|-----------|
| E640100/MB | 40 mm<br>1 9/16"      | 50 mm<br>2"            | 5 mm<br>13/64"              | Intervallo - Range<br>16,76 - 22 mm - 21/32" - 55/64" | 4 pc./pz. |
| E640105/MB | 30 mm<br>1 3/16"      | 50 mm<br>2"            | 5 mm<br>13/64"              | Intervallo - Range<br>16,76 - 22 mm - 21/32" - 55/64" | 4 pc./pz. |

SPESSORE MINIMO CERTIFICABILE DEL VETRO 8+8 MM PER FARE UN PARAPETTO  
MINIMUM CERTIFIABLE GLASS THICKNESS 8+8 MM TO MAKE A PARAPET

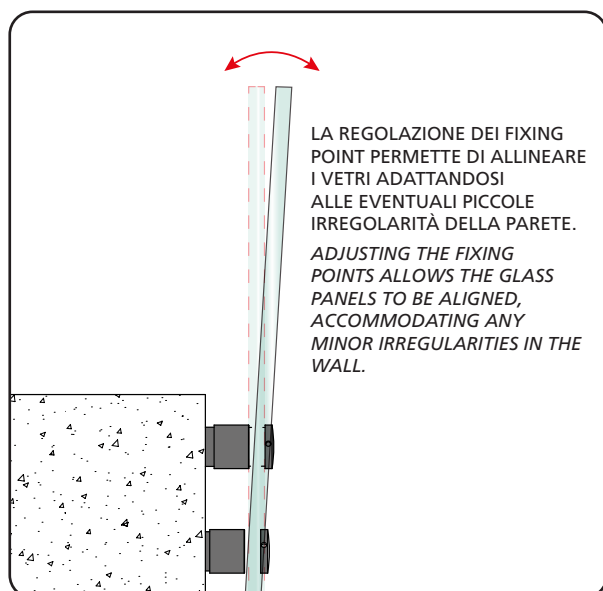
Configurazioni testate per resistenza a 1 kN e 2 kN Fixing Point Ø 50 mm  
Configuration tested to resist 1 kN and 2 kN Fixing Point Ø 50mm



| TESTED                                 |                  |
|----------------------------------------|------------------|
| Carico di progetto<br>Design load      | <b>1,0 kN/m</b>  |
| Carico di rottura<br>Ultimate strength | <b>1,75 kN/m</b> |



| TESTED                                 |                  |
|----------------------------------------|------------------|
| Carico di progetto<br>Design load      | <b>2 kN/m</b>    |
| Carico di rottura<br>Ultimate strength | <b>2,25 kN/m</b> |



# ROUND PROFILE

**BIM**  
AVAILABLE



TUTORIAL  
VIDEO

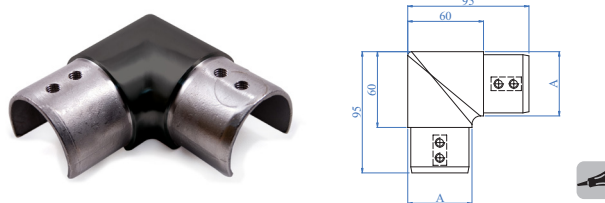


| AISI304       | A<br>Tubo - Tube                       | Lunghezza<br>Length | B               | C               |
|---------------|----------------------------------------|---------------------|-----------------|-----------------|
| E1000424/3/MB | Ø 42,4 x 1,5 mm<br>1 2/3" dia. x 1/16" | 3000 mm<br>9' - 10" | 24 mm<br>15/16" | 24 mm<br>15/16" |
| E1000424/MB   | Ø 42,4 x 1,5 mm<br>1 2/3" dia. x 1/16" | 6000 mm<br>19' - 8" | 24 mm<br>15/16" | 24 mm<br>15/16" |

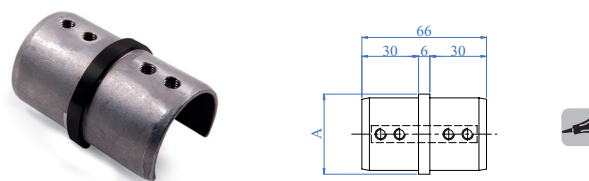


INSTALLABILE CON IL SISTEMA DI FISSAGGIO  
SPEEDYRAIL  
CAN BE INSTALLED WITH THE SPEEDYRAIL FIXING  
SYSTEM;

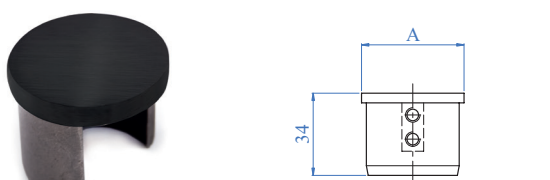
**SPEEDYRAIL**



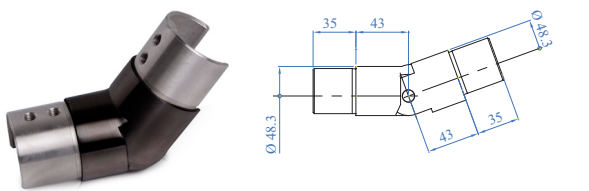
| AISI304     | A<br>Per tubo - For tube              |
|-------------|---------------------------------------|
| E1400200/MB | Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16" |



| AISI304     | A<br>Per tubo - For tube              |
|-------------|---------------------------------------|
| E1200200/MB | Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16" |



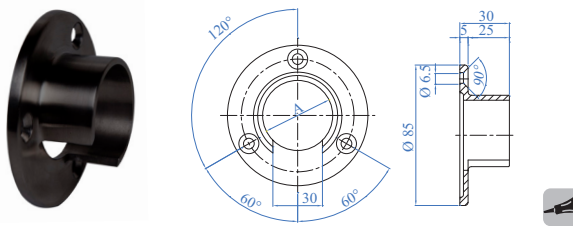
| AISI304     | A<br>Per tubo - For tube              |
|-------------|---------------------------------------|
| E1100200/MB | Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16" |



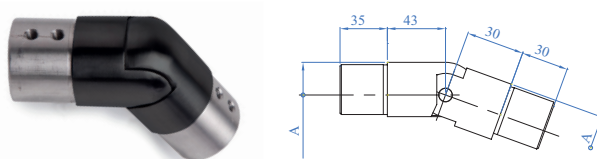
Raccordo snodato 25-55° verso l'alto  
Upward pivotable connector, 25-55°

| AISI316     | A<br>Per tubo - For tube              |
|-------------|---------------------------------------|
| E1510100/MB | Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16" |

## ANCORAGGIO A PARETE - WALL ANCHORAGE



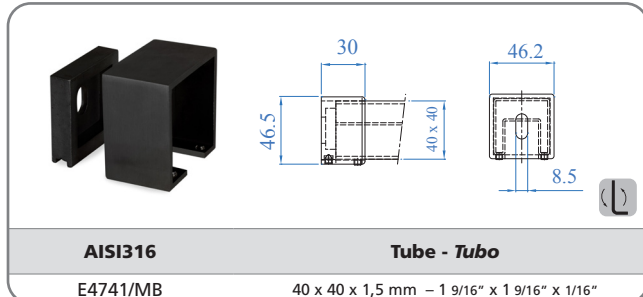
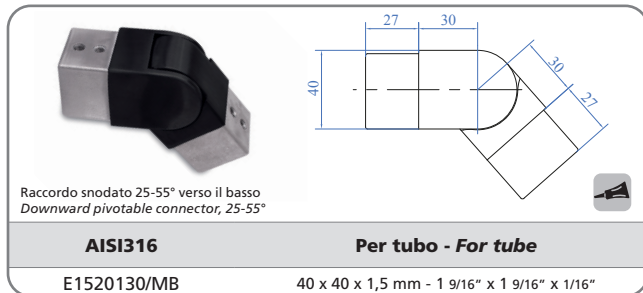
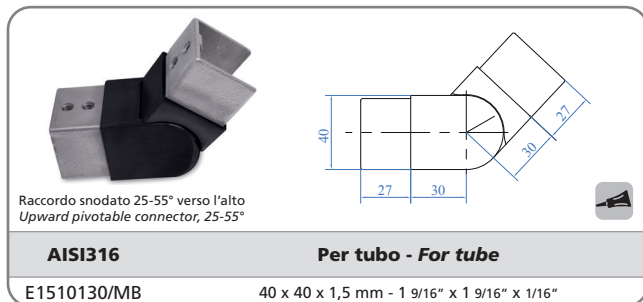
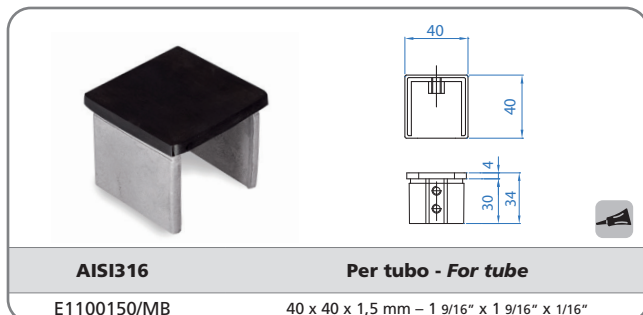
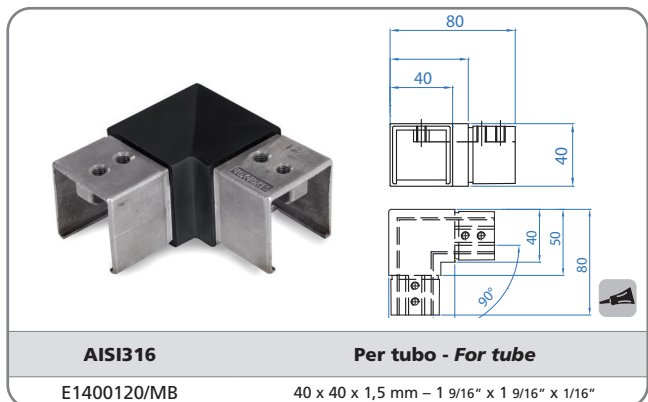
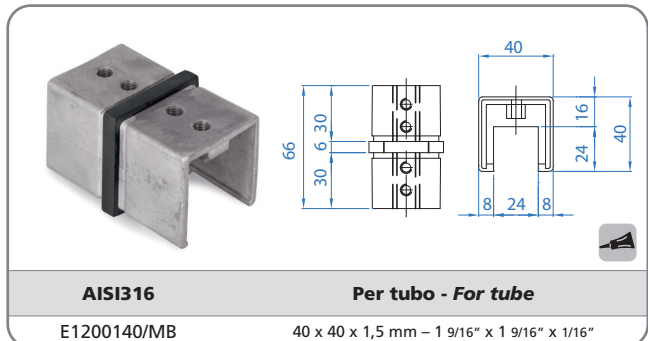
| AISI316     | A<br>Per tubo - For tube              |
|-------------|---------------------------------------|
| E1110100/MB | Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16" |



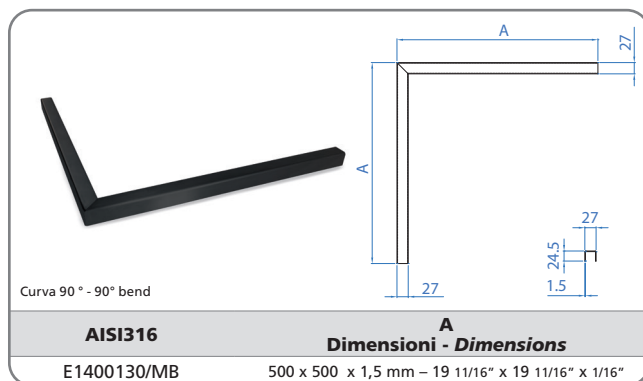
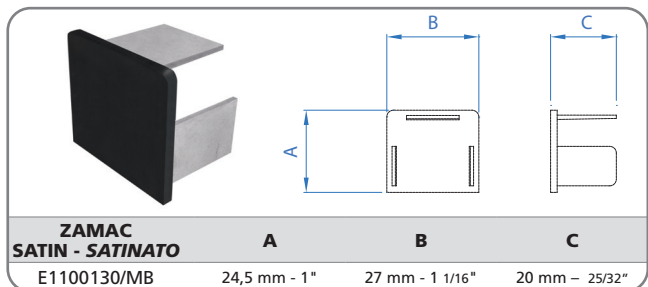
Raccordo snodato 25-55° verso il basso  
Downward pivotable connector, 25-55°

| AISI316     | A<br>Per tubo - For tube              |
|-------------|---------------------------------------|
| E1520100/MB | Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16" |
| + SE1520100 | Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16" |





| AISI316     | Profile - Profilo                          | Lunghezza - Length |
|-------------|--------------------------------------------|--------------------|
| E1100000/MB | 27 x 24,5 x 1,5 mm<br>1 1/16" x 1" x 1/16" | 3000 mm - 9' - 10" |



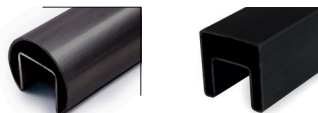
## Sistema di fissaggio rigido - *Rigid fixing system*



| ABS      | Vetro - Glass     | KIT                               |
|----------|-------------------|-----------------------------------|
| E1991000 | 12,76 mm - 1/2"   | 10 pezzi/pieces - 3 mt - 9' - 10" |
| E1991010 | 16,76 mm - 5/8"   | 10 pezzi/pieces - 3 mt - 9' - 10" |
| E1991020 | 17,52 mm - 11/16" | 10 pezzi/pieces - 3 mt - 9' - 10" |
| E1991030 | 21,52 mm - 7/8"   | 10 pezzi/pieces - 3 mt - 9' - 10" |

Ogni KIT SPEEDY RAIL è da utilizzare per 3 metri di corrimano.

*Each SPEEDYRAIL KIT is to be used for 3 meters of handrail.*



GUARNIZIONI IN GOMMA ADATTE PER I SEGUENTI PROFILI  
GASKETS RUBBER SUITABLE FOR THE FOLLOWING PROFILES

**CHIEDI IL TUO CAMPIONE OMAGGIO**  
**ASK FOR YOUR FREE SAMPLE**



E1991020

**SPEEDYRAIL**

E/PAN107

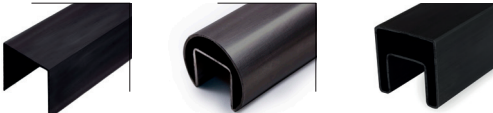


## Guarnizioni in gomma morbide - *Soft rubber seals*



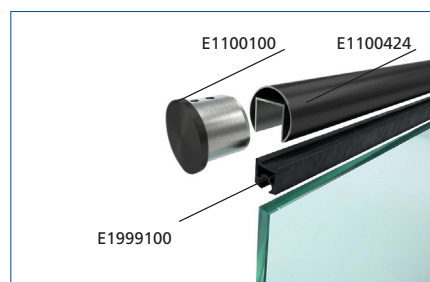
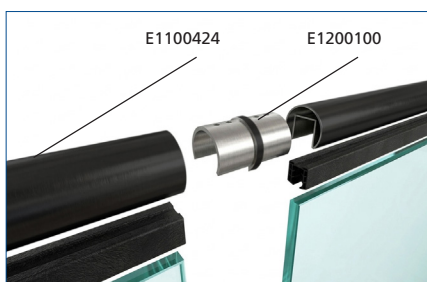
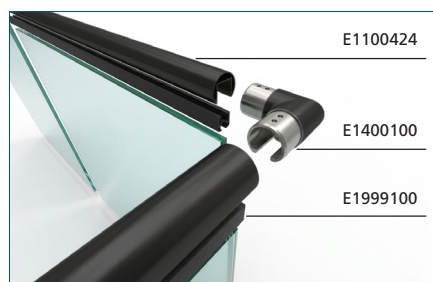
Disponibile anche in multipli di 6 metri - *Also available in groups of 6 meters*

| RUBBER   | Per tubo<br>For tube    | Vetro<br>Glass                  | Lunghezza bobina<br>Coil length |
|----------|-------------------------|---------------------------------|---------------------------------|
| E1999100 | Ø 42,4 mm - 1 2/3" dia. | 8 - 10,76 mm - 5/16" - 7/16"    | 30 mt. - 100'                   |
| E1999200 | Ø 42,4 mm - 1 2/3" dia. | 12 - 16,76 mm - 1/2" - 5/8"     | 30 mt. - 100'                   |
| E1999300 | Ø 42,4 mm - 1 2/3" dia. | 16,76 - 18 mm - 5/8" - 11/16"   | 30 mt. - 100'                   |
| E1999360 | Ø 42,4 mm - 1 2/3" dia. | 19 mm - 3/4"                    | 30 mt. - 100'                   |
| E1999370 | Ø 42,4 mm - 1 2/3" dia. | 20 - 21,52 mm - 25/32" - 27/32" | 30 mt. - 100'                   |
| E1999400 | Ø 48,3 mm - 1 7/8" dia. | 8 - 12,76 mm - 5/16" - 1/2"     | 30 mt. - 100'                   |
| E1999500 | Ø 48,3 mm - 1 7/8" dia. | 13 - 17,52 mm - 33/64" - 11/16" | 30 mt. - 100'                   |
| E1999650 | Ø 48,3 mm - 1 7/8" dia. | 18 - 21,52 mm - 11/16" - 7/8"   | 30 mt. - 100'                   |



GUARNIZIONI IN GOMMA ADATTE PER I SEGUENTI PROFILI  
GASKETS RUBBER SUITABLE FOR THE FOLLOWING PROFILES

### FACILE DA INSTALLARE - *EASY TO INSTALL*

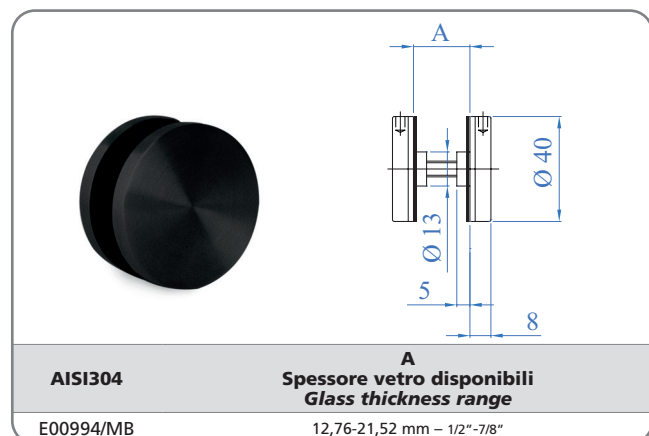
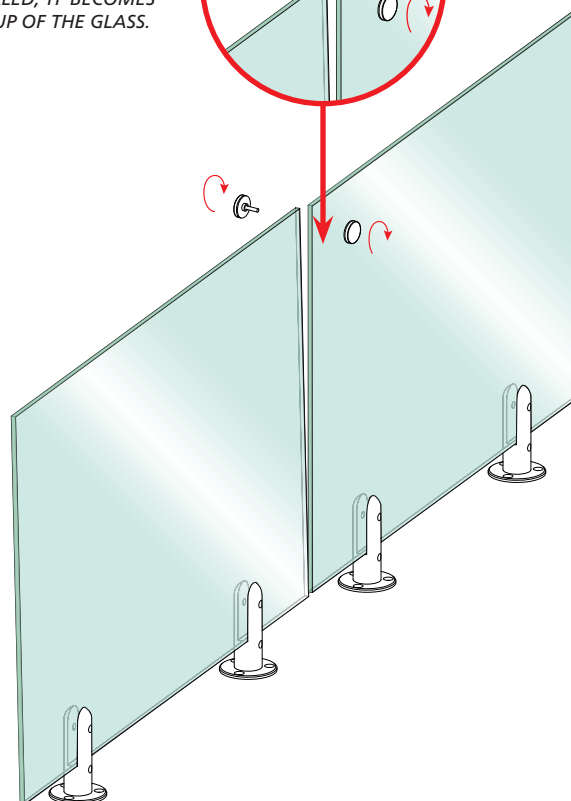
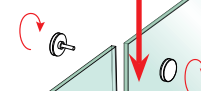
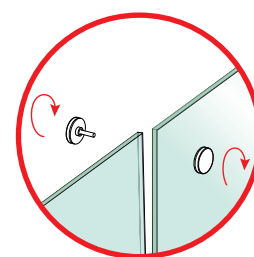


## Allineatore per vetri - *Glass aligner*



SPESSE NON È FACILE ALLIEARE I VETRI DURANTE LA POSA PER IMPERFEZIONI DEL PAVIMENTO ED INSTALLAZIONI DEI MORSETTI NON PERFETTAMENTE RIUSCITI. QUESTO ARTICOLO TI PERMETTE DI POSARE I VETRI CORRETTAMENTE ALLINEATI.

MANY TIMES, BECAUSE OF UNEVEN FLOOR OR NEWEL POSTS INCORRECTLY INSTALLED, IT BECOMES VERY DIFFICULT TO LINE UP THE GLASS. THIS FITTING ALLOWES THE CORRECT LINING UP OF THE GLASS.







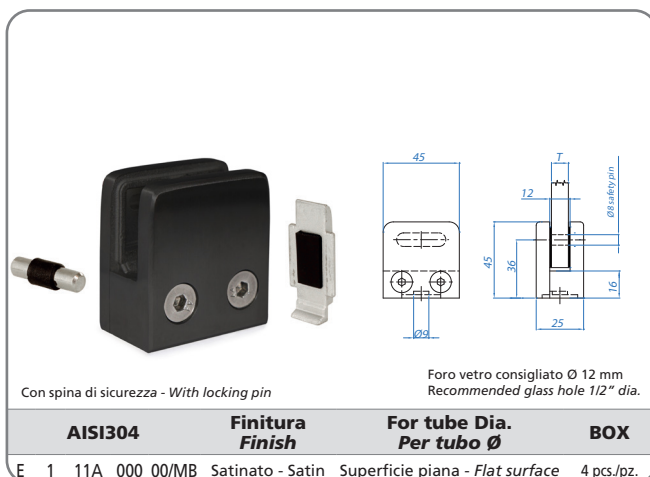
TUTORIAL  
VIDEO

# MODEL 11



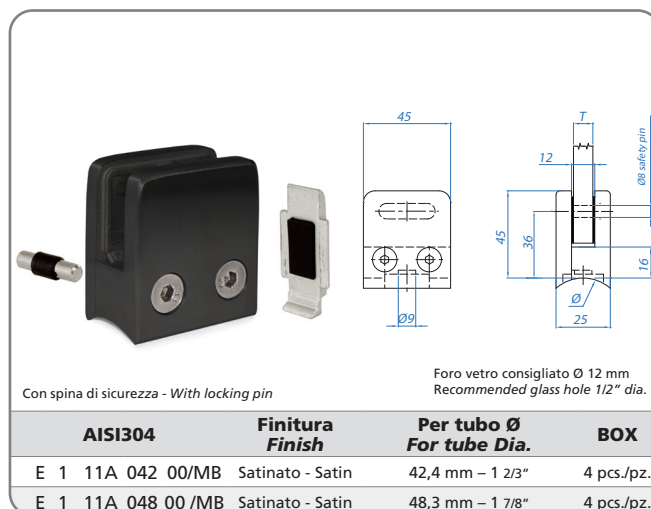
## MORSETTI PER VETRO CON BASE PIANA GLASS CLAMPS, FLAT BASE

I morsetti per vetro sono forniti senza gommino in confezione da 4 pezzi  
Glass clamps are supplied without rubbers in 4 piece boxes



## MORSETTI PER VETRO CON BASE RAGGIATA GLASS CLAMPS, RADIAL BASE

I morsetti per vetro sono forniti senza gommino in confezione da 4 pezzi  
Glass clamps are supplied without rubbers in 4 piece boxes



## GOMMINI - RUBBER

| RUBBER   | MOD. | T            | Nr. Set | Nr. per Set | Tipo<br>Type            |
|----------|------|--------------|---------|-------------|-------------------------|
| R 11A 06 | 11A  | 6 mm - 1/4"  | 4       | 2 pcs./pz.  | Monolitico - Monolithic |
| R 11A 08 | 11A  | 8 mm - 5/16" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |
| R 11A 10 | 11A  | 10 mm - 3/8" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |
| R 11A 12 | 11A  | 12 mm - 1/2" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |

| RUBBER   | MOD. | T                | Nr. Set | Nr. per Set | Tipo<br>Type       |
|----------|------|------------------|---------|-------------|--------------------|
| R 11A 07 | 11A  | 6,76 mm - 1/4"   | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 11A 09 | 11A  | 8,76 mm - 11/32" | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 11A 11 | 11A  | 10,76 mm - 3/8"  | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 11A 13 | 11A  | 12,76 mm - 1/2"  | 4       | 2 pcs./pz.  | Laminato-Laminated |





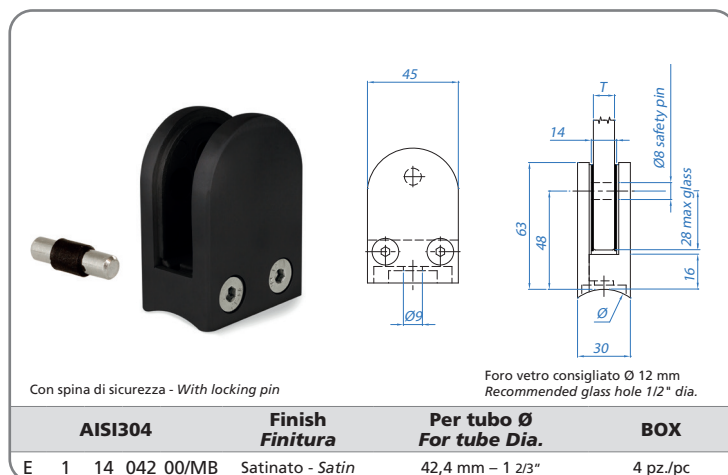
TUTORIAL  
VIDEO

## MODEL 14



### MORSETTI PER VETRO CON BASE RAGGIATA GLASS CLAMPS, RADIAL BASE

I morsetti per vetro sono forniti senza gommini in confezione da 4 pezzi  
Glass clamps are supplied without rubbers in 4 piece boxes



### GOMMINI - RUBBER

| RUBBER  | MOD.  | Spessore<br>Thickness | Nr. Set | BOX          |
|---------|-------|-----------------------|---------|--------------|
| R 12 00 | 12/14 | 0,5 mm - 1/64"        | 4       | 100 pz./pcs. |

| RUBBER  | MOD. | T            | Nr. Set | Nr. per Set | Tipo<br>Type            |
|---------|------|--------------|---------|-------------|-------------------------|
| R 14 06 | 14   | 6 mm - 1/4"  | 4       | 2 pcs./pz.  | Monolitico - Monolithic |
| R 14 08 | 14   | 8 mm - 5/16" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |
| R 14 10 | 14   | 10 mm - 3/8" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |
| R 14 12 | 14   | 12 mm - 1/2" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |

| RUBBER  | MOD. | T                | Nr. Set | Nr. per Set | Tipo<br>Type       |
|---------|------|------------------|---------|-------------|--------------------|
| R 14 07 | 14   | 6,76 mm - 1/4"   | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 14 09 | 14   | 8,76 mm - 11/32" | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 14 11 | 14   | 10,76 mm - 3/8"  | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 14 13 | 14   | 12,76 mm - 1/2"  | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 14 14 | 14   | 13,52 mm - 1/2"  | 4       | 2 pcs./pz.  | Laminato-Laminated |







TUTORIAL  
VIDEO

## MODEL 15



### MORSETTI PER VETRO CON BASE PIANA GLASS CLAMPS, FLAT BASE

I morsetti per vetro sono forniti senza gommino in confezione da 4 pezzi  
Glass clamps are supplied without rubbers in 4 piece boxes

Con spina di sicurezza - With locking pin

Foro vetro consigliato Ø 12 mm  
Recommended glass hole 1/2" dia.

| ZAMAC          | Finish       | For tube Dia.                   | BOX      |
|----------------|--------------|---------------------------------|----------|
| GREZZO-RAW     | Finitura     | Per tubo Ø                      |          |
| 1 15 000 00/MB | Grezzo - Raw | Superficie piana - Flat surface | 4 pz./pc |

### MORSETTI PER VETRO CON BASE RAGGIATA GLASS CLAMPS, RADIAL BASE

I morsetti per vetro sono forniti senza gommino in confezione da 4 pezzi  
Glass clamps are supplied without rubbers in 4 piece boxes

Con spina di sicurezza - With locking pin

Foro vetro consigliato Ø 12 mm  
Recommended glass hole 1/2" dia.

| AISI304           | Finish           | Per tubo Ø       | BOX      |
|-------------------|------------------|------------------|----------|
|                   | Finitura         | For tube Dia.    |          |
| E 1 15 *042 00/MB | Satin - Satinato | 42,4 mm - 1 2/3" | 4 pz./pc |

### GOMMINI - RUBBER

| RUBBER  | MOD. | T            | Nr. Set | Nr. per Set | Tipo Type               |
|---------|------|--------------|---------|-------------|-------------------------|
| R 15 08 | 15   | 8 mm - 5/16" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |
| R 15 10 | 15   | 10 mm - 3/8" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |
| R 15 12 | 15   | 12 mm - 1/2" | 4       | 2 pcs./pz.  | Monolitico - Monolithic |

| RUBBER  | MOD. | T                | Nr. Set | Nr. per Set | Tipo Type          |
|---------|------|------------------|---------|-------------|--------------------|
| R 15 09 | 14   | 8,76 mm - 11/32" | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 15 44 | 14   | 9,52 mm - 3/8"   | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 15 11 | 14   | 10,76 mm - 3/8"  | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 15 13 | 14   | 12,76 mm - 1/2"  | 4       | 2 pcs./pz.  | Laminato-Laminated |
| R 15 14 | 14   | 13,52 mm - 1/2"  | 4       | 2 pcs./pz.  | Laminato-Laminated |





# SAFETY PIN

**RISPARMIA! No fori sul vetro**  
**SAVE! No holes on the glass**



TUTORIAL  
VIDEO

- ✓ Maggiore tranquillità perché elimina ogni l'eventuale paura di scivolamento del vetro.

*More peace because it eliminates any fear of glass sliding.*

- ✓ Risparmi tempo e denaro perché non occorre forare il vetro ed inserire le spine di sicurezza all'interno delle pinze. Il costo di 4 fori sul vetro incide mediamente del 15 % sul costo di 1 mq. di vetro e con questo accessorio saranno risparmiati.

*Save time and money as you do not need to drill the glass and insert the safety pins inside the clamps. The cost of 4 holes on glass averages 15% on the cost of 1 sq.m of glass. With this accessory you won't have such a cost.*

- ✓ Non prevedendo fori sul vetro c'è un ulteriore vantaggio. Si riduce il costo del vetro al mq di circa il 15%, in quanto non vi è l'obbligo di applicare il pin di sicurezza internamente al morsetto. Risulta sufficiente il safety pin esterno.

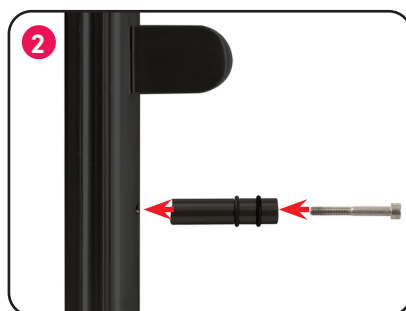
*Another benefit of not having holes in the glass is a cost reduction of the glass by 15% per sqm, since there is no obligation to apply the security pin inside the clamp. The external safety pin is enough.*

- ✓ Serve solo una **Safety Pin** per lato del montante

*Only one **Safety Pin** on each side of the post is to be used*



Forare il montante sotto al supporto per vetro  
*Drill a hole on the post beneath the glass clamp*



Inserire la safety pin  
*Install the safety pin*

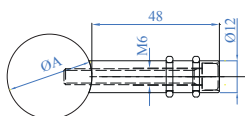


Installare il vetro  
*Place the glass*

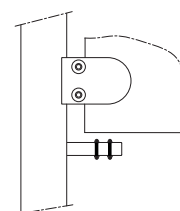
## SPINA DI SICUREZZA ESTERNA - EXTERNAL SAFETY PIN



Vite - Screw M6x50.



| AISI304   | AISI316   | A                               |
|-----------|-----------|---------------------------------|
| E21810/MB | E41810/MB | Per tubo - For tube             |
| E21910/MB | E41910/MB | Superficie piana - Flat surface |



PER UNA MIGLIORE SICUREZZA DELLE TUE BALAUSTRATE  
*TO IMPROVE THE SECURITY OF YOUR BALUSTERS*

# Tubi per corrimano - Handrails tubes



Ferro elettrozincato  
In electro galvanized iron

| IRON<br>ZINC | Dimensioni<br>Dimensions               | Lunghezza<br>Length | Peso<br>Weight |
|--------------|----------------------------------------|---------------------|----------------|
| I001/MB      | Ø 42,4 x 2,0 mm<br>1 2/3" dia. x 5/64" | 3000 mm<br>9' - 10" | 6,07 kg        |
| I001/6000/MB | Ø 42,4 x 2,0 mm<br>1 2/3" dia. x 5/64" | 6000 mm<br>19' - 8" | 12,14 kg       |



Ferro elettrozincato  
In electro galvanized iron

| IRON<br>ZINC | Dimensioni<br>Dimensions                      | Lunghezza<br>Length | Peso<br>Weight |
|--------------|-----------------------------------------------|---------------------|----------------|
| I03204040/MB | 40 x 40 x 2,0 mm<br>1 9/16" x 1 9/16" x 5/64" | 3000 mm<br>9' - 10" | 7,36 kg        |
| I06204040/MB | 40 x 40 x 2,0 mm<br>1 9/16" x 1 9/16" x 5/64" | 6000 mm<br>19' - 8" | 14,72 kg       |





# Montanti e copriflange - Newel posts and flange canopies

Completo di piastra di ancoraggio saldata  
Complete with welded flange

Flangia bisellata con fori svasati  
Chamfered flange with countersunk holes

| IRON<br>ZINC | X             | H       |
|--------------|---------------|---------|
| I0042/MB     | 42,4 x 2,0 mm | 1000 mm |

100 x 100 mm

Completo di flangia di ancoraggio, saldata  
Complete with welded flange

| IRON<br>ZINC | Dimensioni<br>Dimensions | H       |
|--------------|--------------------------|---------|
| I0032/MB     | 40 mm                    | 1000 mm |

Ø A

Ø F

H

| AISI304 | Dimensions<br>Dimensioni | F Foro<br>Hole             | A Altezza<br>Height |
|---------|--------------------------|----------------------------|---------------------|
| E020/MB | Ø 105 mm<br>4 9/64" dia. | Ø 43,0 mm<br>1 11/16" dia. | 18 mm<br>11/16"     |

H

F

1,5

105

41

105

| AISI304   | Dimensioni<br>Dimensions          | F Foro<br>Hole                    | A Altezza<br>Height |
|-----------|-----------------------------------|-----------------------------------|---------------------|
| E02052/MB | 105 x 105 mm<br>4 9/64" x 4 9/64" | 41 x 41 mm<br>1 39/64" x 1 39/64" | 15 mm<br>19/32"     |









# Montanti a doppio piatto - *Double blade newel posts*

STRUTTURA A DOPPIA LAMA: acciaio al carbonio

INDOOR: verniciato

OUTDOOR: verniciato e zincato

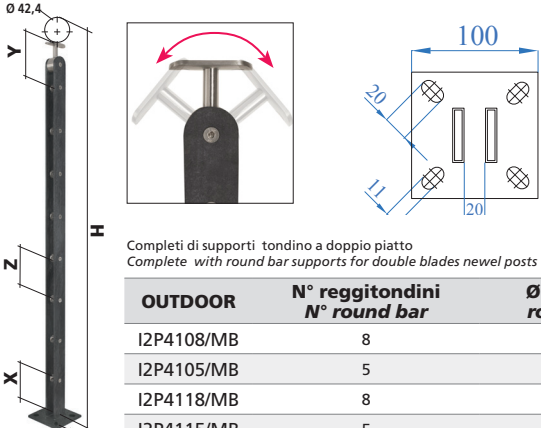
ACCESSORI: acciaio AISI 316

DOUBLE BLADE STRUCTURE: carbon steel

INDOOR: painted

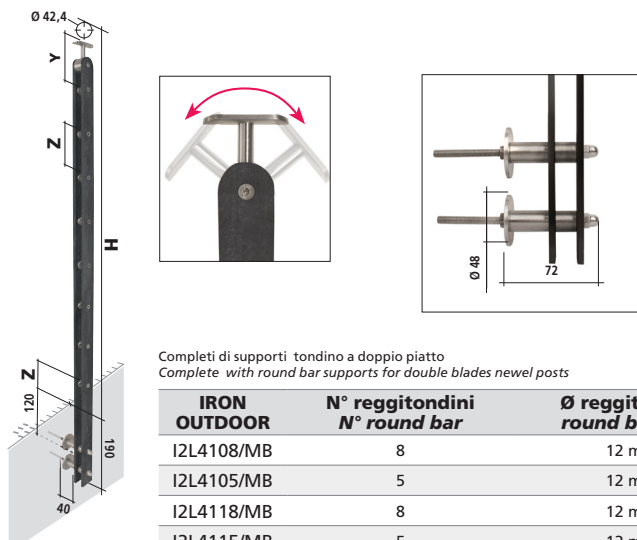
OUTDOOR: painted and galvanised

ACCESSORIES: stainless steel AISI 316



Completati di supporti tondino a doppio piatto  
Complete with round bar supports for double blades newel posts

| OUTDOOR    | N° reggitondini<br>N° round bar | Ø reggitondini<br>round bar Dia. | X      | Y      | Z      | H       |
|------------|---------------------------------|----------------------------------|--------|--------|--------|---------|
| I2P4108/MB | 8                               | 12 mm                            | 100 mm | 106 mm | 106 mm | 1000 mm |
| I2P4105/MB | 5                               | 12 mm                            | 160 mm | 152 mm | 160 mm | 1000 mm |
| I2P4118/MB | 8                               | 12 mm                            | 111 mm | 118 mm | 117 mm | 1100 mm |
| I2P4115/MB | 5                               | 12 mm                            | 176 mm | 172 mm | 176 mm | 1100 mm |

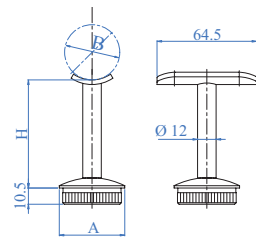


Completati di supporti tondino a doppio piatto  
Complete with round bar supports for double blades newel posts

| IRON<br>OUTDOOR | N° reggitondini<br>N° round bar | Ø reggitondini<br>round bar Dia. | Y      | Z      | H       |
|-----------------|---------------------------------|----------------------------------|--------|--------|---------|
| I2L4108/MB      | 8                               | 12 mm                            | 107 mm | 106 mm | 1000 mm |
| I2L4105/MB      | 5                               | 12 mm                            | 159 mm | 160 mm | 1000 mm |
| I2L4118/MB      | 8                               | 12 mm                            | 119 mm | 117 mm | 1100 mm |
| I2L4115/MB      | 5                               | 12 mm                            | 179 mm | 176 mm | 1100 mm |



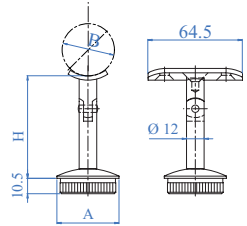
# Reggicorrimano - Handrail support

3 pezzi completo di viti e terminale per tubo  
3 pieces complete with screws and end cap for tube

Con piastra sella saldata  
With welded saddle

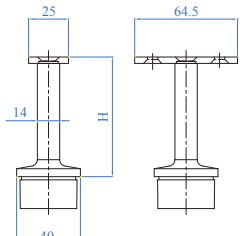
| AISI303    | H                 | A                                      | B                                                  |
|------------|-------------------|----------------------------------------|----------------------------------------------------|
| E031/S1/MB | 75 mm<br>2 61/64" | Ø 42,4 x 2,0 mm<br>1 2/3" dia. x 5/64" | Ø 33,7 mm / Ø 42,4 mm<br>1 1/3" dia. / 1 2/3" dia. |

3 pezzi completo di viti e terminale per tubo  
3 pieces complete with screws and end cap for tube

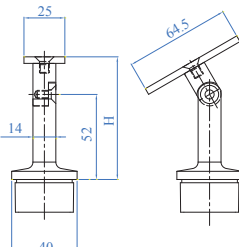
Con piastra sella saldata  
With welded saddle

| AISI303   | H                 | A                                      | B                                                  |
|-----------|-------------------|----------------------------------------|----------------------------------------------------|
| E030/S/MB | 75 mm<br>2 61/64" | Ø 42,4 x 2,0 mm<br>1 2/3" dia. x 5/64" | Ø 33,7 mm / Ø 42,4 mm<br>1 1/3" dia. / 1 2/3" dia. |

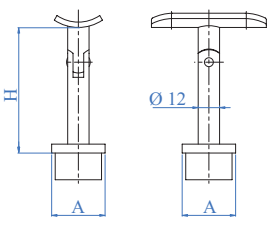
**AISI304** **H Altezza Height** **per corrimano For handrail** **Per tubo quadro For square tube**

|            |                   |               |                                               |
|------------|-------------------|---------------|-----------------------------------------------|
| E037300/MB | 75 mm<br>2 61/64" | Flat - Piatto | 40 x 40 x 2,0 mm<br>1 9/16" x 1 9/16" x 5/64" |
|------------|-------------------|---------------|-----------------------------------------------|

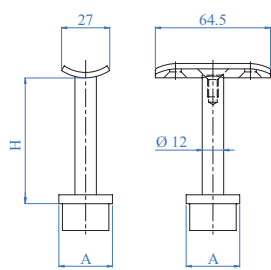
**AISI304** **H Altezza Height** **Per corrimano For handrail** **Per tubo quadro For square tube**

|            |                   |               |                                               |
|------------|-------------------|---------------|-----------------------------------------------|
| E037700/MB | 75 mm<br>2 61/64" | Flat - Piatto | 40 x 40 x 2,0 mm<br>1 9/16" x 1 9/16" x 5/64" |
|------------|-------------------|---------------|-----------------------------------------------|

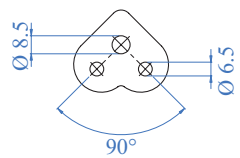



3 pezzi completo di viti  
3 pieces complete with screws

| AISI303    | H Altezza Height  | Per corrimano For handrail | Per tubo quadro For square tube               |
|------------|-------------------|----------------------------|-----------------------------------------------|
| E037200/MB | 75 mm<br>2 61/64" | Ø 42,4 mm<br>1 2/3" dia.   | 40 x 40 x 2,0 mm<br>1 9/16" x 1 9/16" x 5/64" |

| AISI303    | H Altezza Height  | Per corrimano For handrail | Per tubo quadro For square tube               |
|------------|-------------------|----------------------------|-----------------------------------------------|
| E037600/MB | 75 mm<br>2 61/64" | Ø 42,4 mm<br>1 2/3" dia.   | 40 x 40 x 2,0 mm<br>1 9/16" x 1 9/16" x 5/64" |

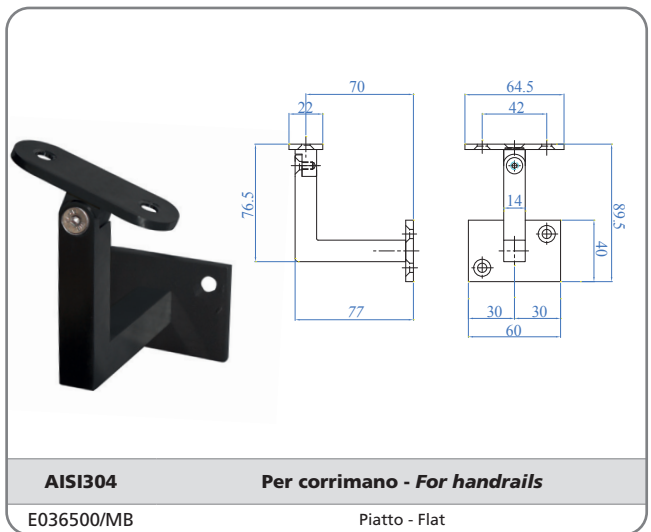
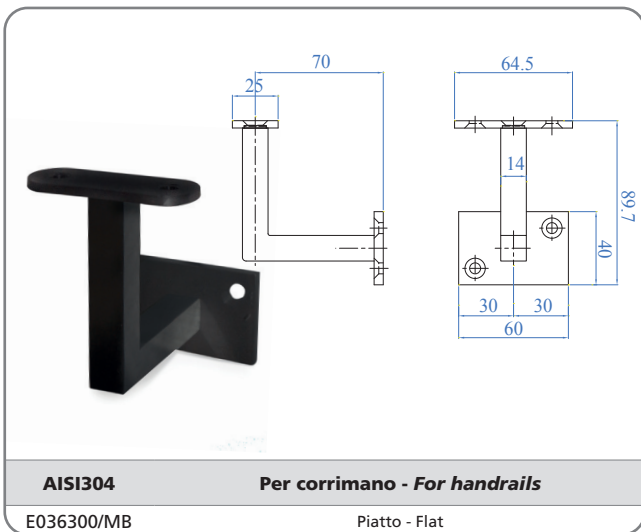
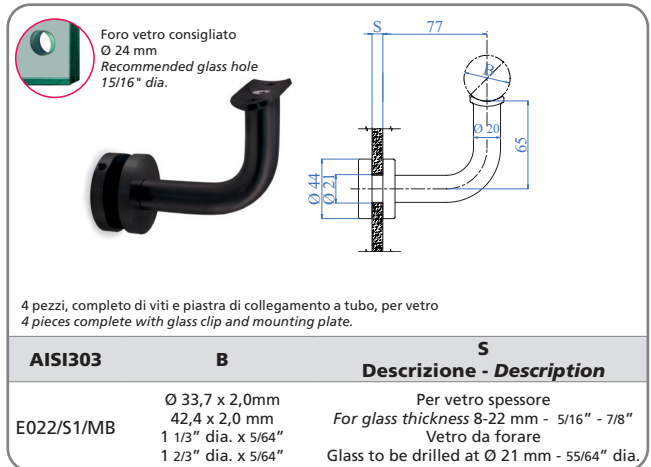
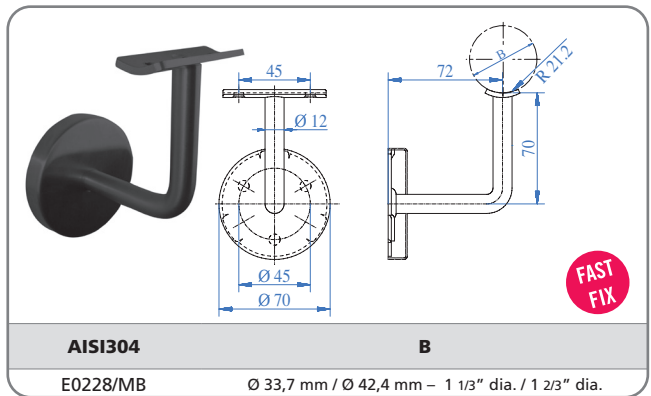
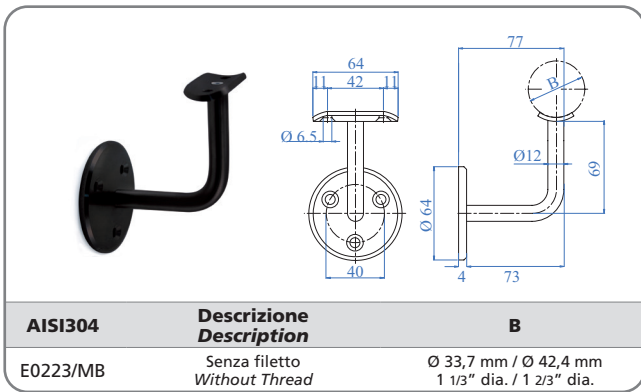



Spessore 5/32" - Thickness 4 mm

| AISI304    | For tube - Per tubo                             |
|------------|-------------------------------------------------|
| E011971/MB | Ø 33,7 - Ø 42,4 mm<br>1 1/3" dia. - 1 2/3" dia. |

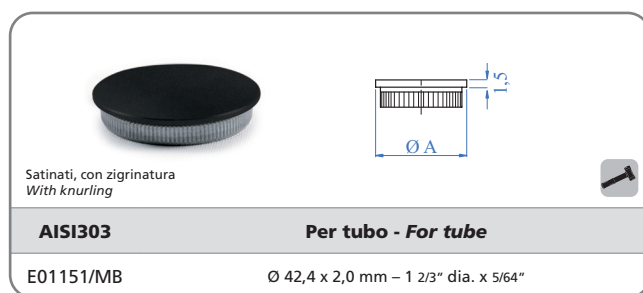
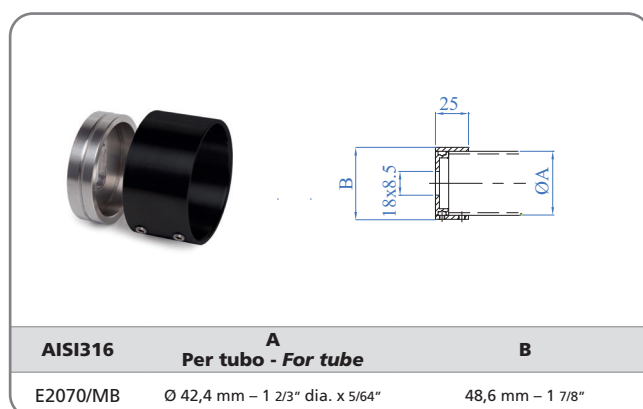
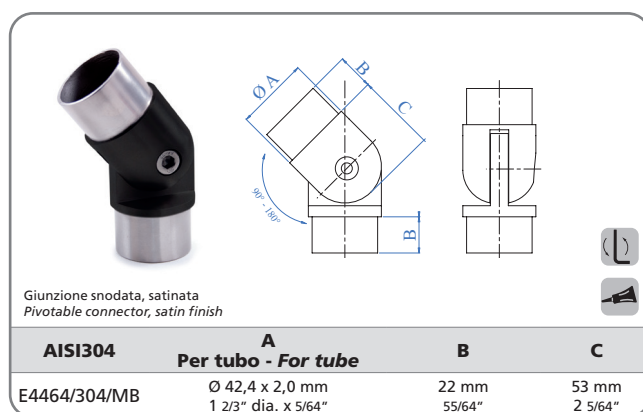
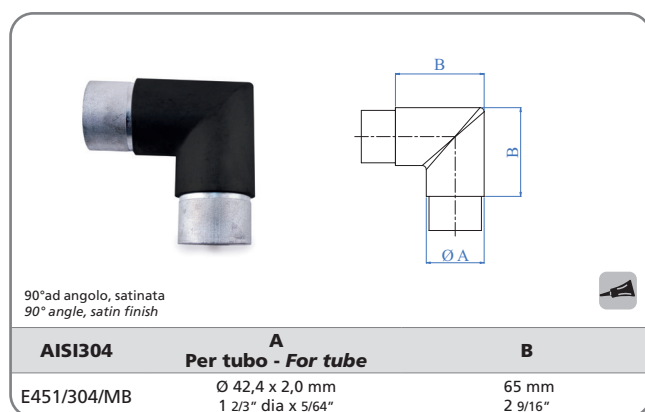
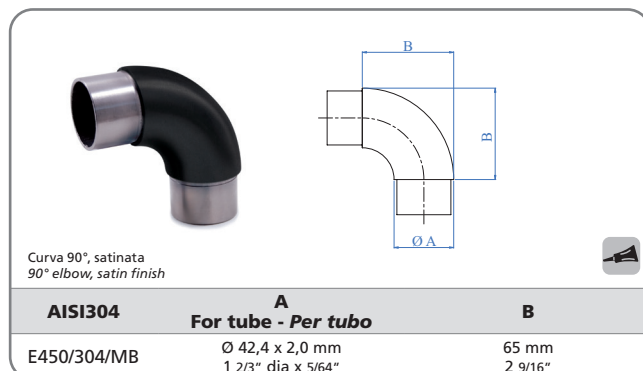
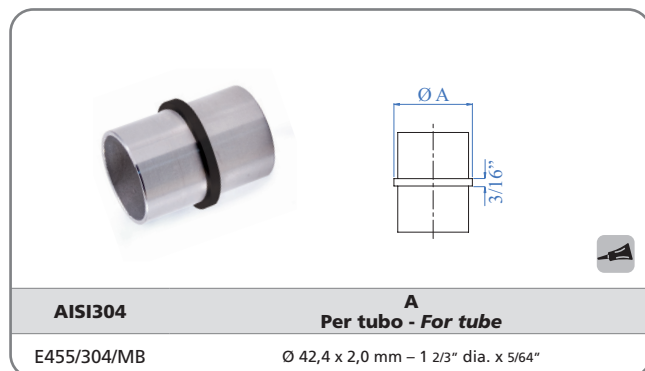


## Reggicorrimano da parete - *Wall handrail support*



# Connettori per tubo e tappi terminali rotondi

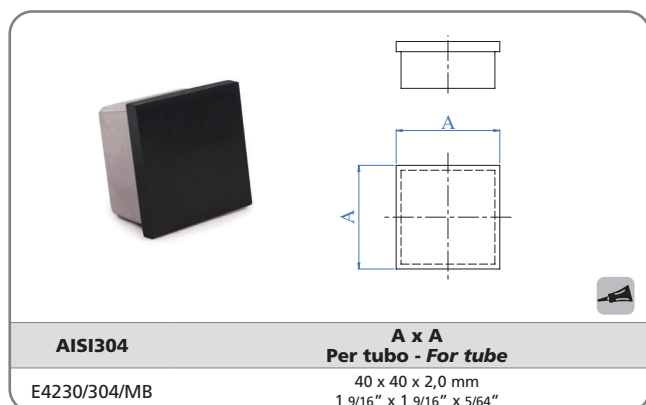
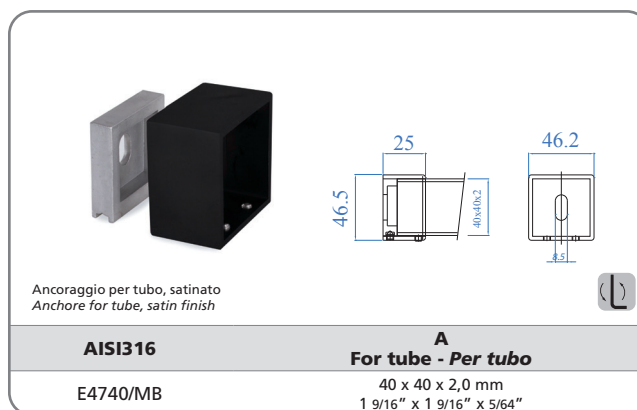
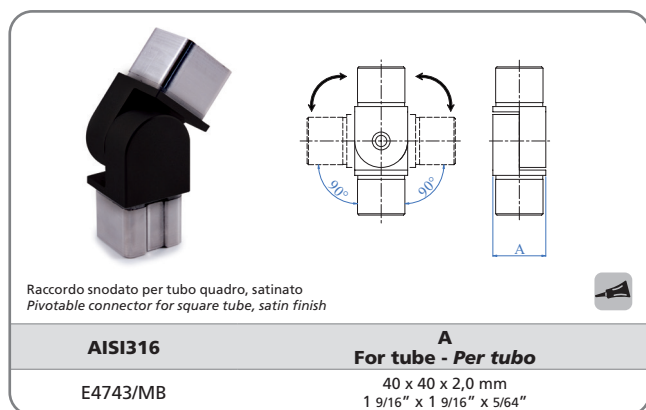
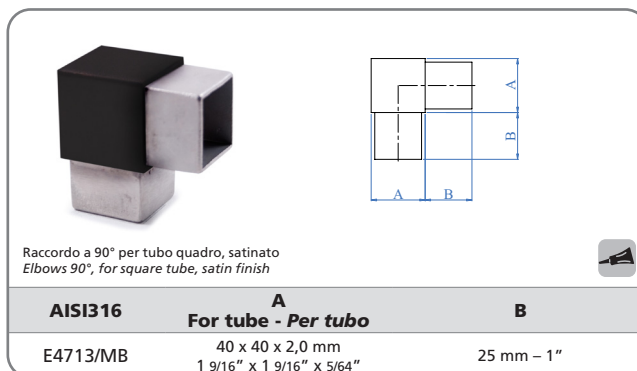
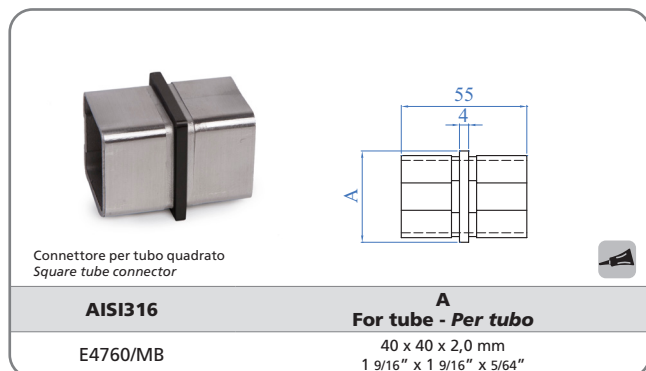
## Round tube fittings and end caps





# Connettori per tubo e tappi terminali quadrati

## Squared tube fittings and end caps



# SMARTGLASS



TUTORIAL  
VIDEO

# 1800mm

LA PENSILINA A SBALZO RECORD: FINO A **1.800 mm**  
DI PROFONDITÀ CON SICUREZZA CERTIFICATA  
*THE RECORD-BREAKING CANOPY: UP TO **1,800 mm**  
IN DEPTH WITH CERTIFIED SAFETY*



CARICO NEVE **MAX 100kg/m<sup>2</sup>**  
CON **1800 mm** DI PROFONDITÀ DEL VETRO.

*MAX SNOW LOAD **100 kg/m<sup>2</sup>**  
WITH **1800 mm** GLASS PROJECTION.*



SICUREZZA CERTIFICATA ANCHE  
CON SPINTA DEL VENTO CONTRARIO.

*CERTIFIED SAFETY EVEN  
WHEN FACING A HEADWIND.*



LUCE LED INTEGRATA  
(opzionale.)

*BUILT-IN LED LIGHT  
(OPTIONAL)*



**1000 mm → 1200 mm**



**160kg/m<sup>2</sup>**



**140kg/m<sup>2</sup>**



**→ 1500 mm → 1800 mm**



**120kg/m<sup>2</sup>**



**100kg/m<sup>2</sup>**

## DESIGN MINIMALISTA PRESTAZIONI MASSIME

- PROFILO IN ALLUMINIO RIDOTTO
- VETRO STRATIFICATO DI SICUREZZA
- RESISTENZA ECCEZIONALE

## MINIMALIST DESIGN, MAXIMUM PERFORMANCE

- SLIM ALUMINIUM FRAME
- LAMINATED SAFETY GLASS
- EXCEPTIONAL STRENGTH

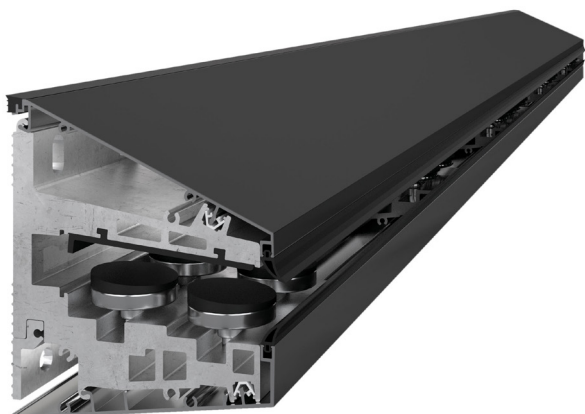
## VERSATILITÀ DI INSTALLAZIONE

- INSTALLAZIONE DAL BASSO SENZA PONTEGGI
- SISTEMA MODULARE
- MONTAGGIO RAPIDO E FACILE

## INSTALLATION FLEXIBILITY

- BOTTOM-UP INSTALLATION WITHOUT SCAFFOLDING
- MODULAR SYSTEM
- QUICK AND EASY INSTALLATION





TAGLIO E VERNICIATURA A PIACERE  
SONO DISPONIBILI SU RICHIESTA.

CUSTOM LENGTHS AND FINISHING  
OPTIONS CAN BE MADE AVAILABLE  
UPON REQUEST.



#### PENSILINE SENZA VETRO INCLUSO CANOPIES WITHOUT GLASS INCLUDED

| ALUMINIUM | Spessore vetro<br>Glass thickness                 | Lunghezza<br>Length |
|-----------|---------------------------------------------------|---------------------|
| E95915/MB | 16,76 - 17,52 - 20,76<br>21,52 - 24,76 - 25,52 mm | 1500 mm - 59 1/16"  |
| E95900/MB | 16,76 - 17,52 - 20,76<br>21,52 - 24,76 - 25,52 mm | 2000 mm - 78 3/4"   |
| E95910/MB | 16,76 - 17,52 - 20,76<br>21,52 - 24,76 - 25,52 mm | 3000 mm - 9' - 10"  |
| E95905/MB | 16,76 - 17,52 - 20,76<br>21,52 - 24,76 - 25,52 mm | 4000 mm - 157 1/2"  |
| E95920/MB | 16,76 - 17,52 - 20,76<br>21,52 - 24,76 - 25,52 mm | 6000 mm - 19' - 8"  |

#### COMPONENTI COMPRESI NEL KIT (Vetro non incluso)

- Ganasce strutturali
- Profili carter di chiusura superiore ed inferiore
- Profilo di allineamento e messa in bolla
- Elementi per il fissaggio vetro
- 2 spine di sicurezza (E95915)
- 4 spine di sicurezza (E95900)
- 6 spine di sicurezza (E95910)
- Guarnizioni di chiusura
- 2 tappi terminali

#### COMPONENTS INCLUDED IN THE KIT (Glass not included)

- Structural jaws
- Cover profiles for upper and lower closing
- Alignment and leveling profile
- Glass fixing components
- 2 safety pin (E95915)
- 4 safety pin (E95900)
- 6 safety kit (E95910)
- Closing gaskets
- 2 end caps

#### VETRI PER PENSILINE GLASS FOR CANOPIES

Le misure indicate presentano delle tolleranze  
Measurements include tolerances

| COD.        | Spessore vetro<br>Glass thickness | Lunghezza<br>Length | Profondità vetro<br>Glass depth | Info vetro<br>Glass info     | Colore<br>Color |
|-------------|-----------------------------------|---------------------|---------------------------------|------------------------------|-----------------|
| G1715001800 | 12+12+0,76 SG                     | 1500 mm             | 1800 mm                         | 1 pc.pz. x 1500 mm x 1500 mm | Chiaro - Chiaro |
| G1720001800 | 12+12+0,76 SG                     | 2000 mm             | 1800 mm                         | 2 pc.pz. x 1000 mm x 1500 mm | Chiaro - Chiaro |
| G1730001800 | 12+12+0,76 SG                     | 3000 mm             | 1800 mm                         | 2 pc.pz. x 1500 mm x 1500 mm | Chiaro - Chiaro |
| G2120001000 | 10+10+0,76 SG                     | 2000 mm             | 1000 mm                         | 2 pc.pz. x 1000 mm x 1000 mm | Chiaro - Chiaro |
| G2130001000 | 10+10+0,76 SG                     | 3000 mm             | 1000 mm                         | 2 pc.pz. x 1500 mm x 1000 mm | Chiaro - Chiaro |
| G2115001500 | 10+10+0,76 SG                     | 1500 mm             | 1500 mm                         | 1 pc.pz. x 1500 mm x 1500 mm | Chiaro - Chiaro |
| G2120001500 | 10+10+0,76 SG                     | 2000 mm             | 1500 mm                         | 2 pc.pz. x 1000 mm x 1500 mm | Chiaro - Chiaro |
| G2130001500 | 10+10+0,76 SG                     | 3000 mm             | 1500 mm                         | 2 pc.pz. x 1500 mm x 1500 mm | Chiaro - Chiaro |
| G171500600  | 8+8+0,76 SG                       | 1500 mm             | 600 mm                          | 1 pc.pz. x 1500 mm x 600 mm  | Chiaro - Chiaro |
| G172000600  | 8+8+0,76 SG                       | 2000 mm             | 600 mm                          | 2 pc.pz. x 1000 mm x 600 mm  | Chiaro - Chiaro |
| G173000600  | 8+8+0,76 SG                       | 3000 mm             | 600 mm                          | 2 pc.pz. x 1500 mm x 600 mm  | Chiaro - Chiaro |
| G171500800  | 8+8+0,76 SG                       | 1500 mm             | 800 mm                          | 1 pc.pz. x 1500 mm x 800 mm  | Chiaro - Chiaro |
| G172000800  | 8+8+0,76 SG                       | 2000 mm             | 800 mm                          | 2 pc.pz. x 1000 mm x 600 mm  | Chiaro - Chiaro |
| G173000800  | 8+8+0,76 SG                       | 3000 mm             | 800 mm                          | 2 pc.pz. x 1500 mm x 800 mm  | Chiaro - Chiaro |
| G1715001000 | 8+8+0,76 SG                       | 1500 mm             | 1000 mm                         | 1 pc.pz. x 1500 mm x 1000 mm | Chiaro - Chiaro |
| G1720001000 | 8+8+0,76 SG                       | 2000 mm             | 1000 mm                         | 2 pc.pz. x 1000 mm x 1000 mm | Chiaro - Chiaro |
| G1730001000 | 8+8+0,76 SG                       | 3000 mm             | 1000 mm                         | 2 pc.pz. x 1500 mm x 1000 mm | Chiaro - Chiaro |
| G1715001500 | 8+8+0,76 SG                       | 1500 mm             | 1500 mm                         | 1 pc.pz. x 1500 mm x 1500 mm | Chiaro - Chiaro |
| G1720001500 | 8+8+0,76 SG                       | 2000 mm             | 1500 mm                         | 2 pc.pz. x 1000 mm x 1500 mm | Chiaro - Chiaro |
| G1730001500 | 8+8+0,76 SG                       | 3000 mm             | 1500 mm                         | 2 pc.pz. x 1500 mm x 1500 mm | Chiaro - Chiaro |



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