



DOWNLOAD PDF CATALOGUES

Vol. 19



General catalogue

Nero System



New matte black line

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

IAM DESIGN

Sistemi in acciaio, alluminio e vetro per architetture contemporanee.

Stainless steel, aluminium and glass systems for contemporary architecture.

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

metal expert

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

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

metal-expert.com

LEGENDA



NERO SYSTEM ARTICLES
ARTICOLI NERO SYSTEM



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 ≤ 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



MARCATURA COMUNITÀ EUROPEA
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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For additional information, please contact us at: info@gonzato.com

NERO SYSTEM



LA NUOVA LINEA VERNICIATA A POLVERI NERO OPACO, IDEALE PER AMBIENTI CONTEMPORANEI.
THE NEW LINE WITH A MATTE BLACK POWDER COATING, IDEAL FOR CONTEMPORARY SETTINGS.

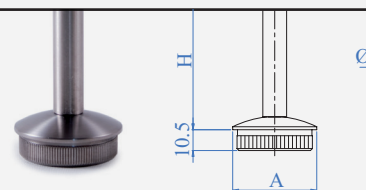
Per ordinare un articolo NERO SYSTEM, aggiungere il suffisso **/MB** dopo ogni codice IAM Design.

*To order a NERO SYSTEM item, add the suffix **/MB** after each IAM Design code.*

Esempio - Example **E031/S1/MB**

I prodotti a stock nella versione NERO SYSTEM li troverai nel catalogo evidenziati in giallo.
Tutti gli altri sono su richiesta.

*NERO SYSTEM products available in stock are highlighted in yellow in the catalogue.
All others are available on request.*



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

AISI303	AISI316	H	A
E031/S1	E031/S1316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/16"
-	E031/S1316/26	75 mm 2 61/64"	Ø 42,4 x 2,6 mm 1 2/3" dia. x 7/16"



glassu[®] P3 TOP



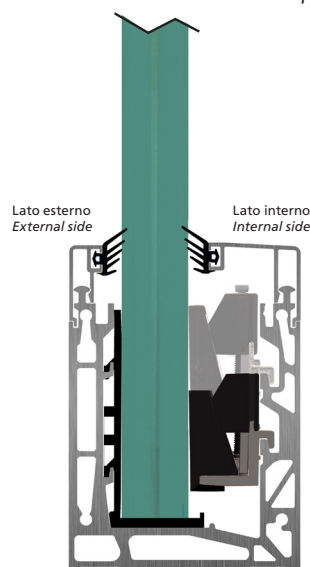
TUTORIAL
VIDEO



Ancoraggio a pavimento – Floor anchorage

Glass U P3 mantiene le linee stilistiche della famiglia, innovando però tutto l'interno con il nuovo sistema di regolazione ACE-BLOCK®, che permette la monoregolazione. Dotato di caratteristiche meccaniche e funzionali che favoriscono l'installazione del posatore e aumentano le performance in termini di resistenza.

Glass U P3 maintains the stylistic lines of family products, but innovating the whole interior system with the new ACE-BLOCK® regulation system, which allows for monoregulation. Equipped with mechanical and functional characteristics that help the installation of the installer and increase performance in terms of resistance.



⚠ 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.

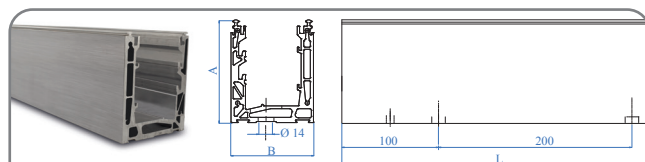
TESTED	
Carico di progetto Design load	2,0 kN/m
Carico di rottura Ultimate strength	3,50 kN/m
Carico di rottura con Zero Vibration Ultimate strength with Zero Vibration	4,50 kN/m

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.

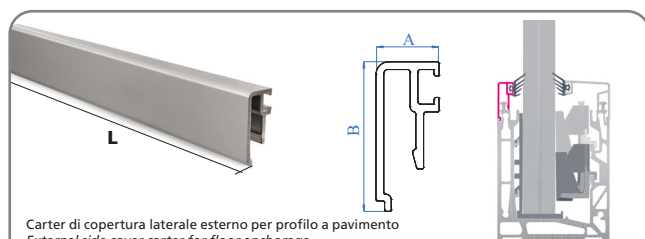
CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI
CONFIGURATIONS FOR NATIONAL CERTIFICATIONS





Profilo per ancoraggio a pavimento pre-forato con canali passa acqua
Pre-drilled profile for floor anchorage with channels for water drainage

ALUMINIUM	A	B	L
E1700903	97 mm - 3 13/16"	78,5 mm - 3 3/32"	3000 mm - 9'-10"
E1700900	97 mm - 3 13/16"	78,5 mm - 3 3/32"	6000 mm - 19'-8"



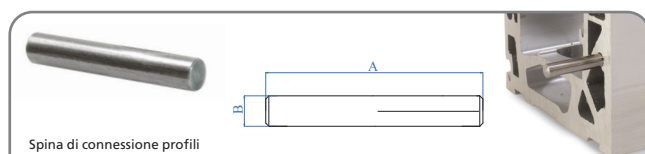
Carter di copertura laterale esterno per profilo a pavimento
External side cover carter for floor anchorage

ALUMINIUM	A	B	L
E1700933	12 mm - 1/2"	27 mm - 1 1/16"	3000 mm - 9'-10"
E1700930	12 mm - 1/2"	27 mm - 1 1/16"	6000 mm - 19'-8"



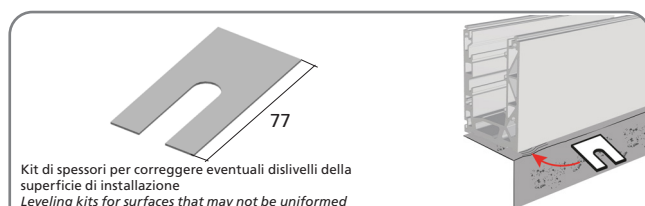
Kit di fissaggio vetro. Utilizzare 1 kit per ogni metro di profilo
Glass fixing kit. Use 1 kit per each meter profile

IRON-ZINC	PLASTIC	Spessore vetro Glass thickness	KIT
E1700910/15		15-16,76-17,52 mm 19/32"-21/32"-11/16"	per/for 1 mt - 39 3/8"
E1700910/19		19-20,76-21,52 mm 3/4"-13/16"-27/32"	per/for 1 mt - 39 3/8"
E1700910/15/KT30		15-16,76-17,52 mm 19/32"-21/32"-11/16"	per/for 30 mt - 100'
E1700910/19/KT30		19-20,76-21,52 mm 3/4"-13/16"-27/32"	per/for 30 mt - 100'



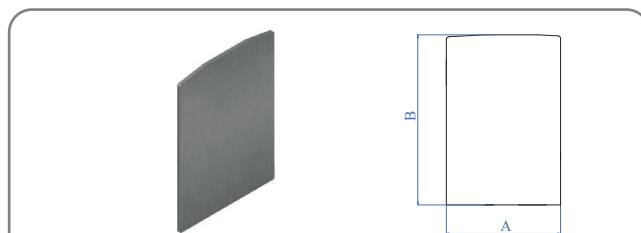
Spina di connessione profili
Connection plug for profile

ALUMINIUM	A	B	KIT
E1700940	35 mm - 1 3/8"	Ø 4 mm - 5/32" dia.	10 pc./pz.
E1700940/KT100	35 mm - 1 3/8"	Ø 4 mm - 5/32" dia.	100 pc./pz.



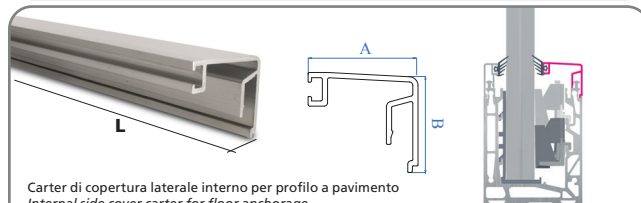
Kit di spessori per correggere eventuali dislivelli della
superficie di installazione
Leveling kits for surfaces that may not be uniformed

ALUMINIUM	Thickness - Spessore	KIT
E1800371	1 - 2 mm - 1/32" - 3/32"	5+5 pc./pz.



Tappo di chiusura per profilo a pavimento - 2 pezzi
End cap for floor anchorage - 2 pieces

ALUMINIUM	A	B
E1700905	78,5 mm - 3 3/32"	112,7 mm - 4 7/16"



Carter di copertura laterale interno per profilo a pavimento
Internal side cover carter for floor anchorage

ALUMINIUM	A	B	L
E1700923	31,5 mm - 1 1/4"	27 mm - 1 1/16"	3000 mm - 9'-10"
E1700920	31,5 mm - 1 1/4"	27 mm - 1 1/16"	6000 mm - 19'-8"



Kit di guarnizioni per uso esterno ed interno
Gaskets kit for outdoor and indoor use

RUBBER	Spessore vetro Glass thickness	L
E1999025	da 15 a 17,52 mm - from 19/32" to 11/16"	3 mt - 9'-10"
E1999026	da 19 a 21,52 mm - from 3/4" to 27/32"	3 mt - 9'-10"
E1999025/KT30	da 15 a 17,52 mm - from 19/32" to 11/16"	30 m - 100'
E1999026/KT30	da 19 a 21,52 mm - from 3/4" to 27/32"	30 m - 100'



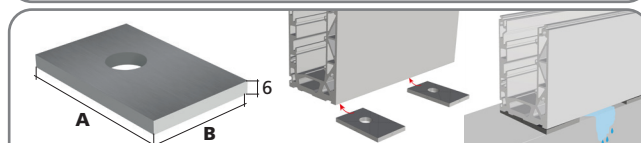
Carter di copertura laterale per uso interno al profilo,
per accogliere pavimento di differente natura e coprire la fuga.
Side cover carter for use inside the profile,
to host different types of flooring and cover the gap.

ALUMINIUM	A	B	L
E1700921	26,9 mm - 1 1/16"	41,4 mm - 1 5/8"	3000 mm - 9'-10"
E1700922	26,9 mm - 1 1/16"	41,4 mm - 1 5/8"	6000 mm - 19'-8"



Carter superiore di copertura laterale per uso esterno al profilo,
per accogliere scossalina personalizzata a piacere.
Upper side cover for use outside the profile,
to host customized flashing.

ALUMINIUM	A	B	L
E1700924	26,9 mm - 1 1/16"	32 mm - 1 1/4"	3000 mm - 9'-10"
E1700925	26,9 mm - 1 1/16"	32 mm - 1 1/4"	6000 mm - 19'-8"



ALUMINIUM	A	B	KIT
E1700945	77 mm - 3 1/32"	50 mm - 3 5/32"	per/for 3 mt - 9'-10"
E1700945/KT30	77 mm - 3 1/32"	50 mm - 3 5/32"	per/for 30 m - 100'

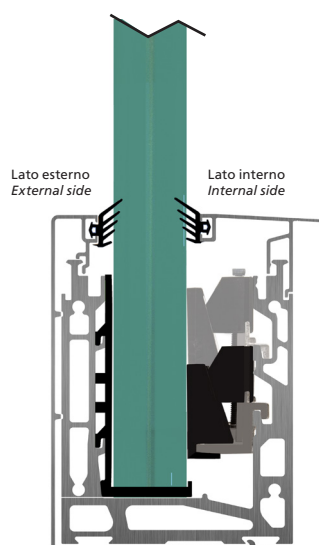
glassu[®] P3 SIDE



Ancoraggio a parete - Wall anchorage

Glass U P3 mantiene le linee stilistiche della famiglia, innovando però tutto l'interno con il nuovo sistema di regolazione ACE-BLOCK®, che permette la monoregolazione. Dotato di caratteristiche meccaniche e funzionali che favoriscono l'installazione del posatore e aumentano le performance in termini di resistenza.

Glass U P3 maintains the stylistic lines of family products, but innovating the whole interior system with the new ACE-BLOCK® regulation system, which allows for monoregulation. Equipped with mechanical and functional characteristics that help the installation of the installer and increase performance in terms of resistance.



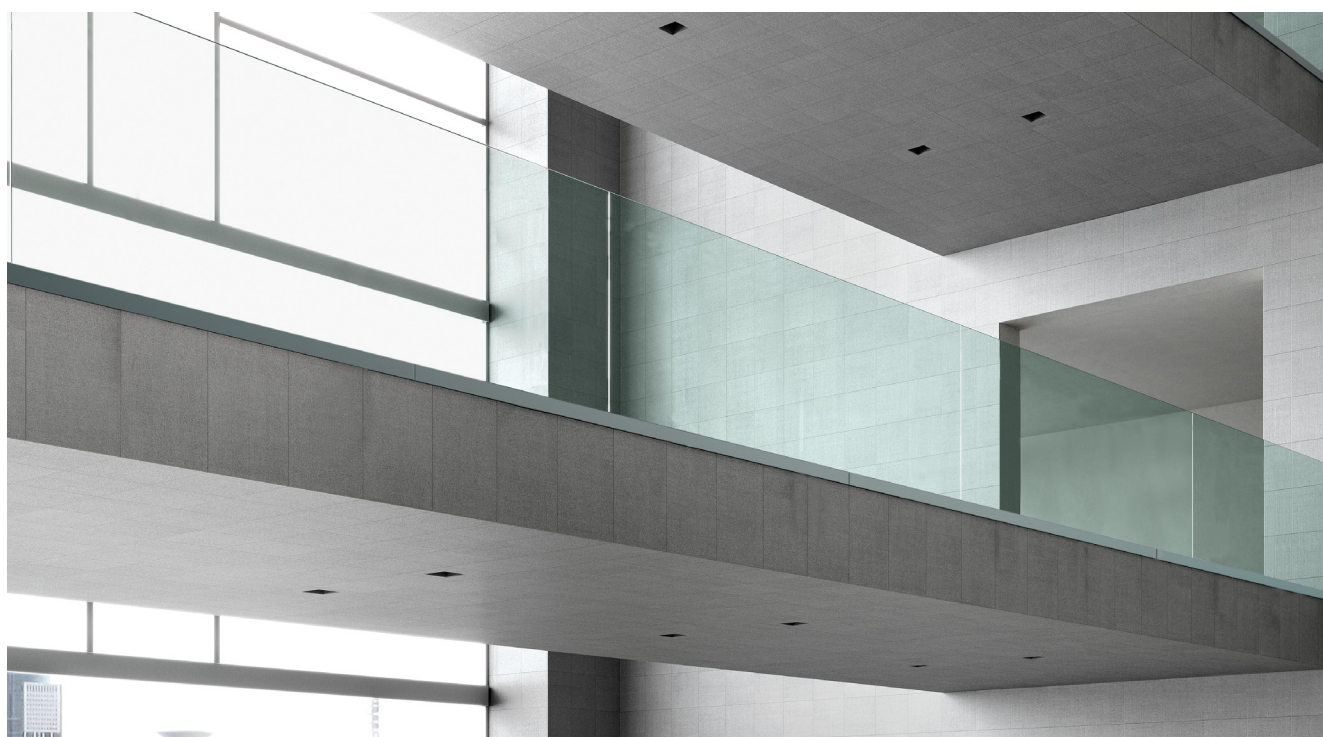
⚠ Usare solo vetri come indicato dalle normative vigenti. Per maggiori informazioni contattare il nostro personale specializzato.
Use glass only as indicated under current regulations. For more information contact our specialized personnel.

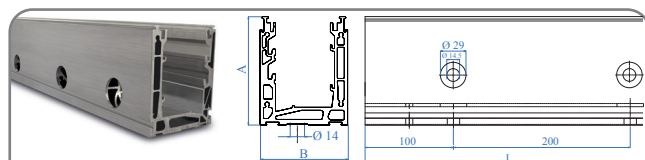
TESTED	
Carico di progetto Design load	2,0 kN/m
Carico di rottura Ultimate strength	3,50 kN/m
Carico di rottura con Zero Vibration Ultimate strength with Zero Vibration	4,50 kN/m

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.

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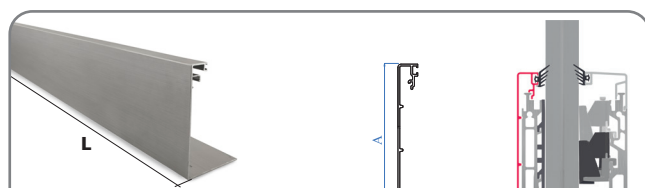
CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI
CONFIGURATIONS FOR NATIONAL CERTIFICATIONS





Profilo per ancoraggio a parete pre-forato con canali passa acqua
Pre-drilled profile for wall anchorage with channels for water drainage

ALUMINIUM	A	B	L
E1700953	96,8 mm - 3 51/64"	78,5 mm - 3 3/32"	3000 mm - 9'-10"
E1700950	96,8 mm - 3 51/64"	78,5 mm - 3 3/32"	6000 mm - 19'-8"



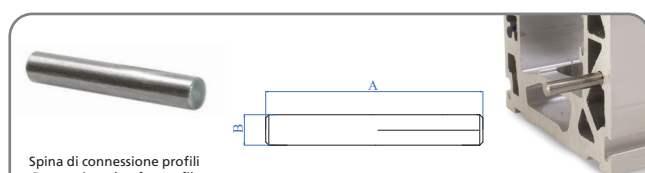
Carter di copertura laterale esterno per profilo a parete
External side cover carter for wall anchorage

ALUMINIUM	A	B	L
E1700963	116 mm - 4 9/16"	82 mm - 3 7/32"	3000 mm - 9'-10"
E1700960	116 mm - 4 9/16"	82 mm - 3 7/32"	6000 mm - 19'-8"



Kit di fissaggio vetro. Utilizzare 1 kit per ogni metro di profilo
Glass fixing kit. Use 1 kit per each meter profile

IRON-ZINC	PLASTIC	Spessore vetro Glass thickness	KIT
E1700910/15		15-16,76-17,52 mm 19/32"-21/32"-11/16"	per/for 1 mt - 39 3/8"
E1700910/19		19-20,76-21,52 mm 3/4"-13/16"-27/32"	per/for 1 mt - 39 3/8"
E1700910/15/KT30		15-16,76-17,52 mm 19/32"-21/32"-11/16"	per/for 30 mt - 100'
E1700910/19/KT30		19-20,76-21,52 mm 3/4"-13/16"-27/32"	per/for 30 mt - 100'



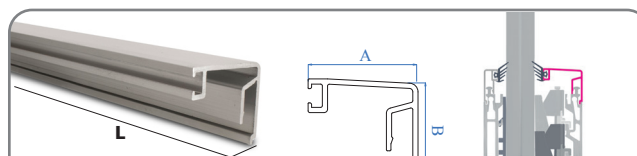
Spina di connessione profili
Connection plug for profiles

ALUMINIUM	A	B	KIT
E1700940	35 mm - 1 3/8"	Ø 4 mm - 5/32" dia.	10 pc./pz.
E1700940/KT100	35 mm - 1 3/8"	Ø 4 mm - 5/32" dia.	100 pc./pz.



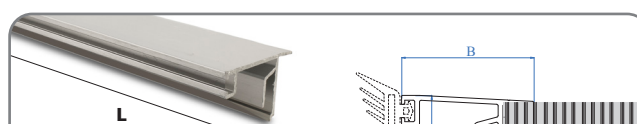
Tappo di chiusura per profilo a pavimento - 2 pezzi
End cap for floor anchorage - 2 pieces

ALUMINIUM	A	B
E1700955	82,6 mm - 3 1/4"	116 mm - 4 9/16"



Carter di copertura laterale interno per profilo a pavimento
Internal side cover carter for floor anchorage

ALUMINIUM	A	B	L
E1700923	31,5 mm - 1 1/4"	27 mm - 1 1/16"	3000 mm - 9'-10"
E1700920	31,5 mm - 1 1/4"	27 mm - 1 1/16"	6000 mm - 19'-8"



Carter di copertura laterale per uso interno al profilo,
per accogliere pavimento di differente natura e coprire la fuga.
Side cover carter for use inside the profile,
to host different types of flooring and cover the gap.

ALUMINIUM	A	B	L
E1700921	26,9 mm - 1 1/16"	41,4 mm - 1 5/8"	3000 mm - 9'-10"
E1700922	26,9 mm - 1 1/16"	41,4 mm - 1 5/8"	6000 mm - 19'-8"



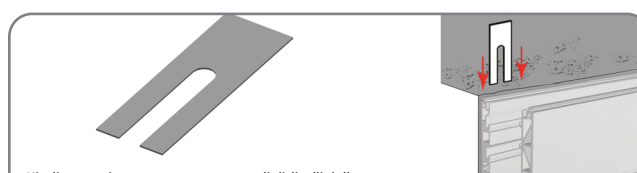
Carter superiore di copertura laterale interno per profilo a parete
Internal superior side cover carter for wall anchorage

ALUMINIUM	A	B	L
E1700974	28,8 mm - 1 1/8"	33,5 mm - 1 5/16"	3000 mm - 9'-10"
E1700971	28,8 mm - 1 1/8"	33,5 mm - 1 5/16"	6000 mm - 19'-8"



Carter superiore di copertura laterale per uso esterno al profilo,
per accogliere scossalina personalizzata a piacere.
Upper side cover for use outside the profile,
to host customized flashing.

ALUMINIUM	A	B	L
E1700924	26,9 mm - 1 1/16"	32 mm - 1 1/4"	3000 mm - 9'-10"
E1700925	26,9 mm - 1 1/16"	32 mm - 1 1/4"	6000 mm - 19'-8"



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

ALUMINIUM	Spessore - Thickness	KIT
E1800975	1 - 2 mm - 1/32" - 3/32"	5+5 pc./pz.

glass U[®] P2 TOP



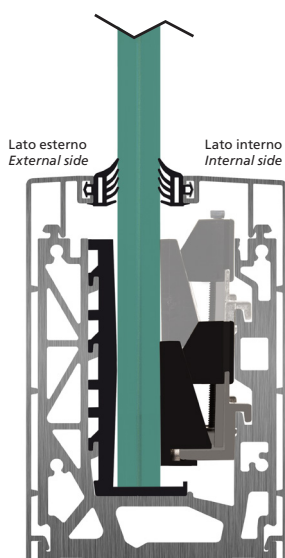
TUTORIAL
VIDEO



Ancoraggio a pavimento - Floor anchorage

Glass U P2 mantiene le linee stilistiche della famiglia, innovando però tutto l'interno con il nuovo sistema di regolazione ACE-BLOCK[®], che permette la monoregolazione. Dotato di caratteristiche meccaniche e funzionali che favoriscono l'installazione del posatore e aumentano le performance in termini di resistenza.

Glass U P2 maintains the stylistic lines of family products, but innovating the whole interior system with the new ACE-BLOCK[®] regulation system, which allows for monoregulation. Equipped with mechanical and functional characteristics that help the installation of the installer and increase performance in terms of resistance.



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

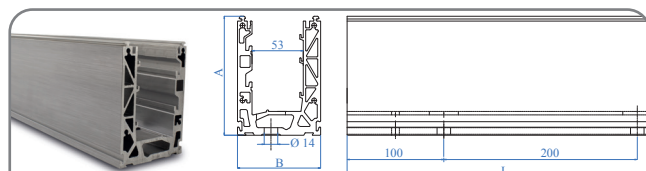
Carico di progetto Design load	3,0 kN/m
Carico di rottura Ultimate strength	4,50 kN/m
Carico di rottura con Zero Vibration Ultimate strength with Zero Vibration	7,50 kN/m

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.

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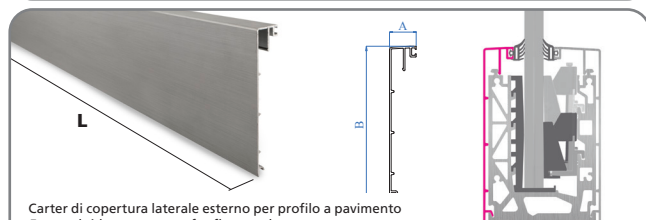
CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI CONFIGURATIONS FOR NATIONAL CERTIFICATIONS





Profilo per ancoraggio a pavimento pre-forato con canali passa acqua
Pre-drilled profile for floor anchorage with channels for water drainage

ALUMINIUM	A	B	L
E1700803	123 mm - 4 27/32"	86 mm - 3 3/8"	3000 mm - 9'-10"
E1700800	123 mm - 4 27/32"	86 mm - 3 3/8"	6000 mm - 19'-8"



Carter di copertura laterale esterno per profilo a pavimento
External side cover carter for floor anchorage

ALUMINIUM	A	B	L
E1700833	24 mm - 15/16"	140 mm - 5 1/2"	3000 mm - 9'-10"
E1700830	24 mm - 15/16"	140 mm - 5 1/2"	6000 mm - 19'-8"



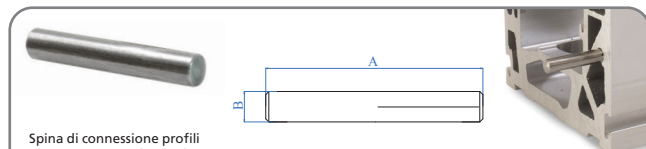
Kit di fissaggio vetro. Utilizzare 1 kit per ogni metro di profilo
Glass fixing kit. Use 1 kit per each meter profile

IRON-ZINC PLASTIC	Spessore vetro Glass thickness	KIT
E1700810/15	15-16,76-17,52 mm - 19/32"-21/32"-11/16"	per/for-1 mt - 39 3/8"
E1700810/19	19-20,76-21,52 mm - 3/4"-13/16"-27/32"	per/for-1 mt - 39 3/8"
E1700810/25	25,52 mm - 1 1/64"	per/for-1 mt - 39 3/8"
E1700810/15/KT30	15-16,76-17,52 mm - 19/32"-21/32"-11/16"	per/for-30 mt - 100'
E1700810/19/KT30	19-20,76-21,52 mm - 3/4"-13/16"-27/32"	per/for-30 mt - 100'
E1700810/25/KT30	25,52 mm - 1 1/64"	per/for-30 mt - 100'



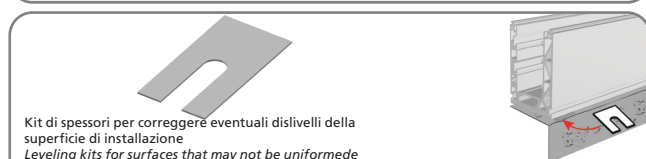
Carter di copertura laterale per uso interno al profilo, per accogliere pavimento di differente natura e coprire la fuga
Side cover carter for use inside the profile, to host different types of flooring and cover the gap

ALUMINIUM	A	B	KIT
E1700845	50 mm - 2"	80 mm - 3 1/8"	per/for 3 mt - 9'-10"
E1700845/KT30	50 mm - 2"	80 mm - 3 1/8"	per/for 30 m - 100'



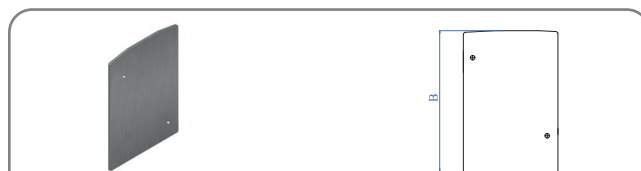
Spina di connessione profili
Connection plug for profiles

ALUMINIUM	A	B	KIT
E1700840	35 mm - 1 3/8"	Ø 5 mm - 3/16" dia.	10 pc./pz.
E1700840/KT100	35 mm - 1 3/8"	Ø 5 mm - 3/16" dia.	100 pc./pz.



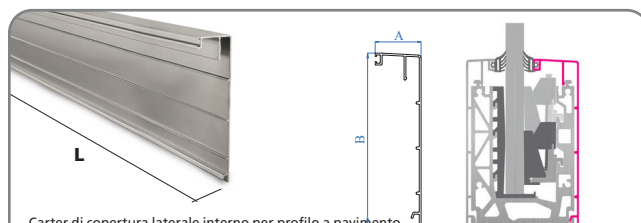
Kit di spessori per correggere eventuali dislivelli della superficie di installazione
Leveling kits for surfaces that may not be uniformed

ALUMINIUM	Spessore - Thickness	KIT
E1800370	1 - 2 mm - 1/32" - 3/32"	5+5 pz./pc.



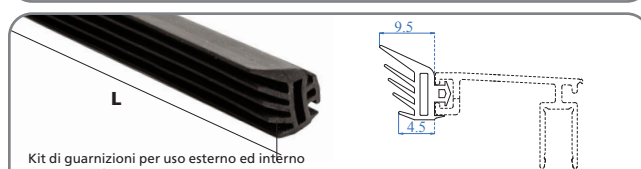
Tappo di chiusura per profilo a pavimento - 2 pezzi
End cap for floor anchorage - 2 pieces

ALUMINIUM	A	B
E1700805	94 mm - 3 11/16"	140 mm - 5 1/2"



Carter di copertura laterale interno per profilo a pavimento
Internal side cover carter for floor anchorage

ALUMINIUM	A	B	L
E1700823	37,5 mm - 1 15/32"	140 mm - 5 1/2"	3000 mm - 9'-10"
E1700820	37,5 mm - 1 15/32"	140 mm - 5 1/2"	6000 mm - 19'-8"



Kit di guarnizioni per uso esterno ed interno
Gaskets kit for outdoor and indoor use

RUBBER	Spessore vetro Glass thickness	L
E1999025	da 15 a 17,52 mm - from 19/32" to 11/16"	3 mt - 9'-10"
E1999026	da 19 a 21,52 mm - from 3/4" to 27/32"	3 mt - 9'-10"
E1999029	25,52 mm - 1 1/64"	3 mt - 9'-10"
E1999025/KT30	da 15 a 17,52 mm - from 19/32" to 11/16"	30 m - 100'
E1999026/KT30	da 19 a 21,52 mm - from 3/4" to 27/32"	30 m - 100'
E1999029/KT30	25,52 mm - 1 1/64"	30 m - 100'



Carter di copertura laterale per uso interno al profilo, per accogliere pavimento di differente natura e coprire la fuga
Side cover carter for use inside the profile, to host different types of flooring and cover the gap

ALUMINIUM	A	B	L
E1700873	22 mm - 55/64"	41,4 mm - 1 5/8"	3000 mm - 9' - 10"
E1700870	22 mm - 55/64"	41,4 mm - 1 5/8"	6000 mm - 19' - 8"



Carter superiore di copertura laterale interno per profilo a pavimento
Internal superior side cover carter for floor anchorage

ALUMINIUM	A	B	L
E1700874	22 mm - 55/64"	15 mm - 19/32"	3000 mm - 9' - 10"
E1700871	22 mm - 55/64"	15 mm - 19/32"	6000 mm - 19' - 8"



Carter superiore di copertura laterale per uso esterno al profilo, per accogliere scossalina personalizzata a piacere
Upper side cover for use outside the profile, to host customized flashing

ALUMINIUM	A	L
E1700893	18 mm - 23/32"	3000 mm - 9' - 10"
E1700890	18 mm - 23/32"	6000 mm - 19' - 8"

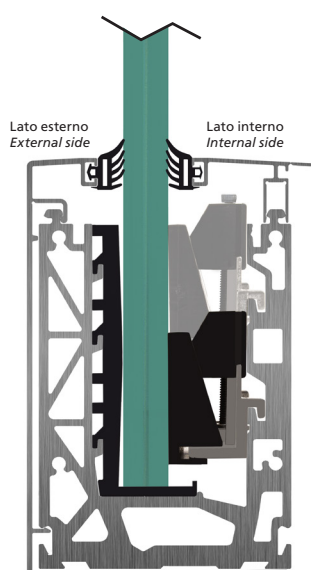
glassu[®] P2 SIDE



Ancoraggio a parete - Wall anchorage

Glass U P2 mantiene le linee stilistiche della famiglia, innovando però tutto l'interno con il nuovo sistema di regolazione ACE-BLOCK[®], che permette la monoregolazione. Dotato di caratteristiche meccaniche e funzionali che favoriscono l'installazione del posatore e aumentano le performance in termini di resistenza.

Glass U P2 maintains the stylistic lines of family products, but innovating the whole interior system with the new ACE-BLOCK[®] regulation system, which allows for monoregulation. Equipped with mechanical and functional characteristics that help the installation of the installer and increase performance in terms of resistance.



⚠ 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.

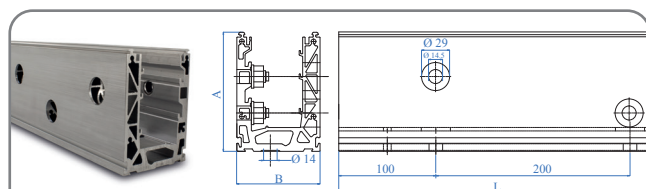
TESTED	
Carico di progetto Design load	3,0 kN/m
Carico di rottura Ultimate strength	4,50 kN/m
Carico di rottura con Zero Vibration Ultimate strength with Zero Vibration	7,50 kN/m

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.

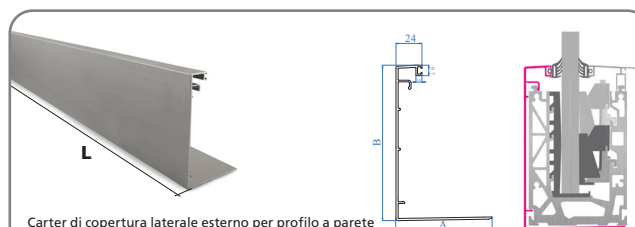
CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI
CONFIGURATIONS FOR NATIONAL CERTIFICATIONS





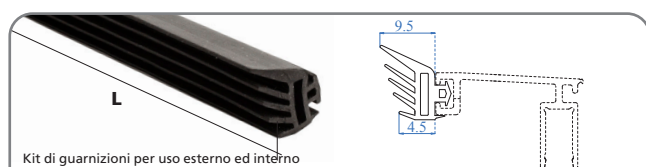
Profilo per ancoraggio a parete pre-forato con canali passa acqua
Pre-drilled profile for wall anchorage with channels for water drainage

ALUMINIUM	A	B	L
E1700853	123 mm - 4 27/32"	86 mm - 3 3/8"	3000 mm - 9' - 10"
E1700850	123 mm - 4 27/32"	86 mm - 3 3/8"	6000 mm - 19' - 8"



Carter di copertura laterale esterno per profilo a parete
External side cover carter for wall anchorage

ALUMINIUM	A	B	L
E1700863	89 mm - 3 1/2"	144 mm - 5 21/32"	3000 mm - 9' - 10"
E1700860	89 mm - 3 1/2"	144 mm - 5 21/32"	6000 mm - 19' - 8"



Kit di guarnizioni per uso esterno ed interno
Gaskets kit for outdoor and indoor use

RUBBER	Spessore vetro Glass thickness	L
E1999025	da 15 a 17,52 mm - from 19/32" to 11/16"	3 mt - 9' - 10"
E1999026	da 19 a 21,52 mm - from 3/4" to 27/32"	3 mt - 9' - 10"
E1999029	25,52 mm - 1 1/64"	3 mt - 9' - 10"
E1999025/KT30	da 15 a 17,52 mm - from 19/32" to 11/16"	30 m - 100'
E1999026/KT30	da 19 a 21,52 mm - from 3/4" to 27/32"	30 m - 100'
E1999029/KT30	25,52 mm - 1 1/64"	30 m - 100'



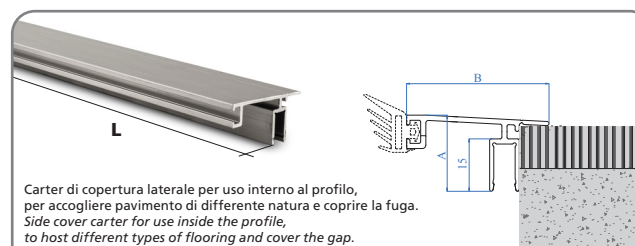
Tappo di chiusura per profilo a pavimento - 2 pezzi
End cap for floor anchorage - 2 pieces

ALUMINIUM	A	B
E1700855	90 mm - 3 17/32"	144 mm - 5 1/2"



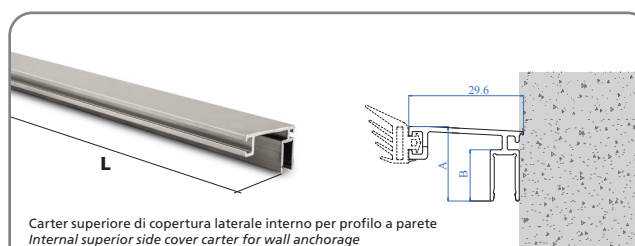
Kit di fissaggio vetro. Utilizzare 1 kit per ogni metro di profilo
Glass fixing kit. Use 1 kit per each meter profile

IRON-ZINC PLASTIC	Spessore vetro Glass thickness	KIT
E1700810/15	15-16,76-17,52 mm - 19/32"-21/32"-11/16"	per/for-1 mt - 39 3/8"
E1700810/19	19-20,76-21,52 mm - 3/4"-13/16"-27/32"	per/for-1 mt - 39 3/8"
E1700810/25	25,52 mm - 1 1/64"	per/for-1 mt - 39 3/8"
E1700810/15/KT30	15-16,76-17,52 mm - 19/32"-21/32"-11/16"	per/for-30 mt - 100'
E1700810/19/KT30	19-20,76-21,52 mm - 3/4"-13/16"-27/32"	per/for-30 mt - 100'
E1700810/25/KT30	25,52 mm - 1 1/64"	per/for-30 mt - 100'



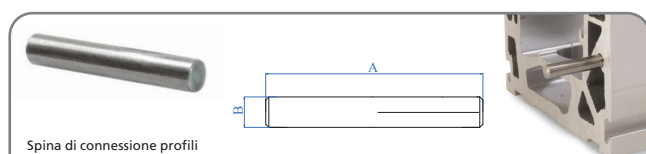
Carter di copertura laterale per uso interno al profilo,
per accogliere pavimento di differente natura e coprire la fuga.
Side cover carter for use inside the profile,
to host different types of flooring and cover the gap.

ALUMINIUM	A	B	L
E1700873	22 mm - 55/64"	41,4 mm - 1 5/8"	3000 mm - 9' - 10"
E1700870	22 mm - 55/64"	41,4 mm - 1 5/8"	6000 mm - 19' - 8"



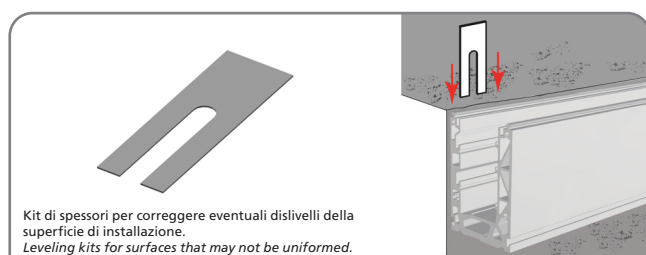
Carter superiore di copertura laterale interno per profilo a parete
Internal superior side cover carter for wall anchorage

ALUMINIUM	A	B	L
E1700874	22 mm - 55/64"	15 mm - 19/32"	3000 mm - 9' - 10"
E1700871	22 mm - 55/64"	15 mm - 19/32"	6000 mm - 19' - 8"



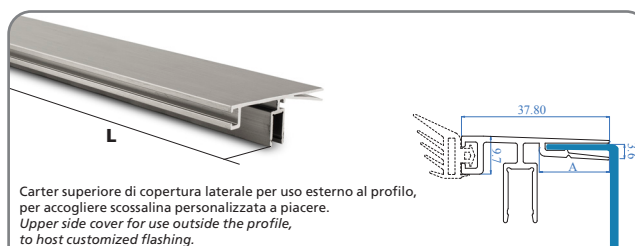
Spina di connessione profili
Connection plug for profiles

ALUMINIUM	A	B	KIT
E1700840	35 mm - 1 3/8"	Ø 5 mm - 3/16" dia.	10 pc./pz.
E1700840/KT100	35 mm - 1 3/8"	Ø 5 mm - 3/16" dia.	100 pc./pz.



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

ALUMINIUM	Spessore - Thickness	KIT
E1800375	1 - 2 mm - 1/32" - 3/32"	5+5 pz./pc.



Carter superiore di copertura laterale per uso esterno al profilo,
per accogliere scossalina personalizzata a piacere.
Upper side cover for use outside the profile,
to host customized flashing.

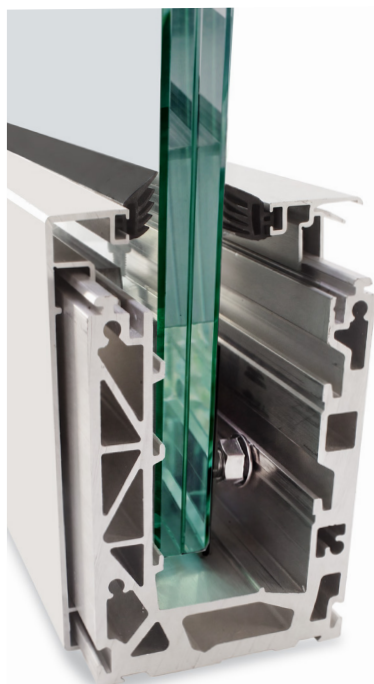
ALUMINIUM	A	L
E1700893	18 mm - 23/32"	3000 mm - 9' - 10"
E1700890	18 mm - 23/32"	6000 mm - 19' - 8"

POSITION LOCK



Blocco meccanico per carichi elevati - *Mechanical lock for heavy loads*

Compatibile con - *Compatible with Glass-U P2-P3*



QUANDO UTILIZZARLO

- Progetti pubblici con prescrizioni di spinta severe
- Zone ad alto affollamento o sollecitazioni continue
- Pareti e balconate esposte a carichi gravosi

VANTAGGI CONCRETI

- +35% rigidità: rinforzo meccanico integrato sul fondo
- Tenuta fino a 6,25 kN/m: risponde ai requisiti più severi
- Integrazione perfetta: si applica senza variare la posa

WHEN TO USE IT

- Public projects with strict load requirements
- High-traffic areas or continuous stress
- High-load glass walls and balconies

TANGIBLE BENEFITS

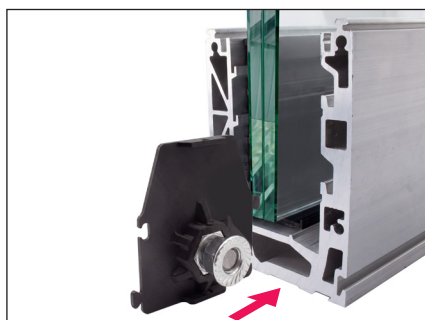
- +35% rigidity: integrated bottom reinforcement
- Up to 6.25 kN/m resistance: meets top safety standards
- Seamless integration: fits standard install routine

L'USO IN ALCUNE CONFIGURAZIONI È NECESSARIO PER SODDISFARE LE CONDIZIONI PRESTAZIONALI PIÙ ESTREME. SCANSIONA IL QR CODE PER TUTTI I DETTAGLI TECNICI.

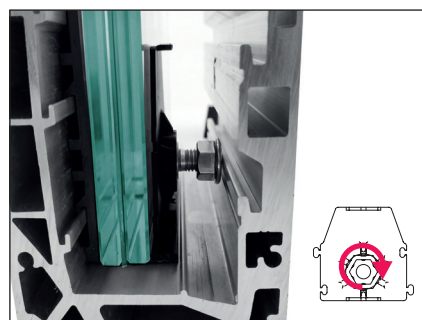
IN CERTAIN CONFIGURATIONS, ITS USE IS NECESSARY TO MEET THE MOST EXTREME PERFORMANCE REQUIREMENTS. SCAN THE QR CODE FOR FULL TECHNICAL DETAILS.



Installazione - Installation



- 1** Posizionare i due blocchetti negli angoli in basso della lastra di vetro
Place the two blocks in the bottom corners of the glass pane



- 2** Effettuare il serraggio meccanico di sicurezza tramite il bullone
Tighten the mechanical safety fastening using the bolt

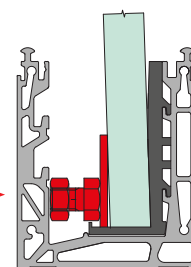
new

x 2

Kit di fissaggio vetro. Utilizzare 1 kit per ogni lastra di vetro
Glass fixing kit. Use 1 kit for each sheet of glass

IRON-ZINC PLASTIC	Spessore vetro Glass thickness	KIT
E1700948	17,52 mm – 11/16"	per lastra di vetro/for each sheet glass
E1700941	21,52 mm – 27/32"	per lastra di vetro/for each sheet glass
E1700948/KT30	17,52 mm – 11/16"	per/for – 30 mt – 100'
E1700941/KT30	21,52 mm – 27/32"	per/for – 30 mt – 100'

Spinta bassa
Low thrust

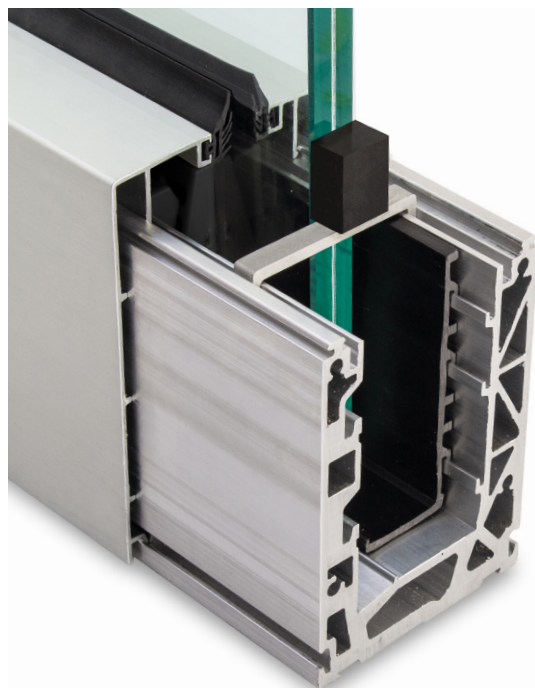


ZERO VIBRATION



Riduzioni delle vibrazioni del vetro - *Reducing glass vibration*

Compatibile con - *Compatible with Glass-U P2-P3*



QUANDO UTILIZZARLO

- Vetri alti (>1200 mm) o posizioni elevate
- Zone soggette a vento
- Alta sollecitazione o flessione

VANTAGGI CONCRETI

- **-25% oscillazione:** struttura più rigida
- **Posa rapida:** nessuna lavorazione extra
- **Protezione:** ammortizza le sollecitazioni

WHEN TO USE IT

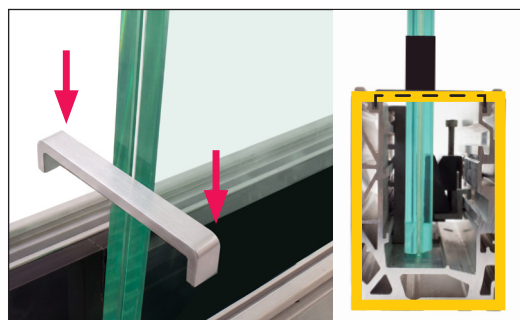
Tall glass panes (>1200 mm) or elevated positions

- **Areas** exposed to wind
- **High stress** or bending

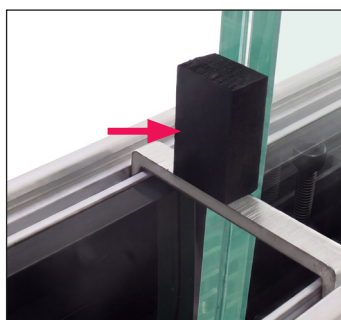
TANGIBLE BENEFITS

- **-25% flex:** maximum rigidity
- **Fast install:** no extra machining
- **Protection:** absorbs continuous stress

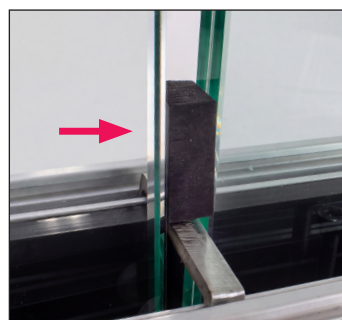
Installazione - *Installation*



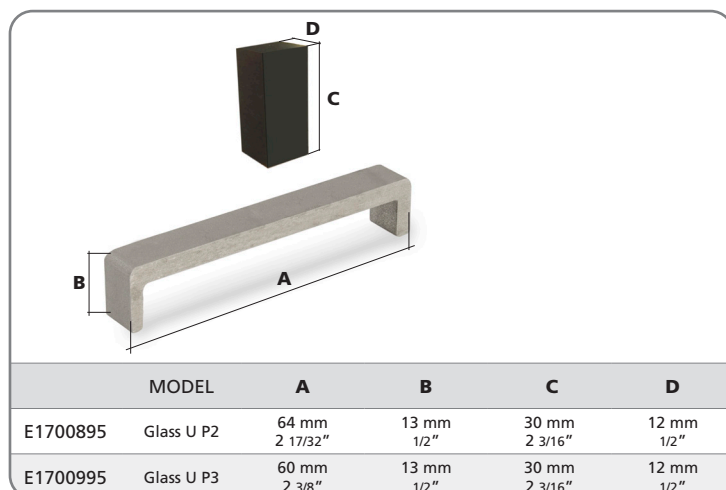
- 1** Inserire il tirante all'interno della sede del profilo. Irrigidisce la struttura creando un anello chiuso.
Insert the tie rod into the profile housing. It stiffens the structure, forming a closed loop.



- 2** Posizionare l'ammortizzatore vetro. Copre l'apertura. Evita il contatto tra vetro e tirante.
Fit the glass damper. It covers the opening. It prevents the glass from coming into contact with the tie rod.



- 3** Completare il bloccaggio posizionando la seconda lastra di vetro.
Complete the securing process by positioning the second sheet of glass.

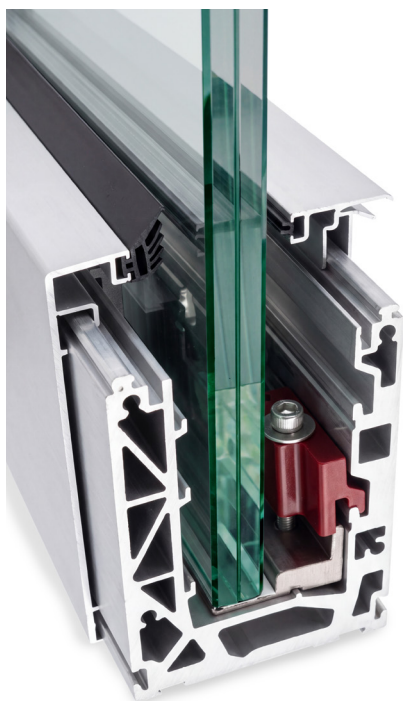


LEVEL CONTROL



Regolazione millimetrica del vetro - *Millimeter-precise glass adjustment*

Compatibile con - *Compatible with* Glass-U P2-P3



QUANDO UTILIZZARLO

- Solai o gradini con planarità irregolare
- Lastre affiancate con disallineamenti in altezza
- Fughe da allineare senza smontare il vetro

VANTAGGI CONCRETI

- **Regolazione ± 10 mm:** allineamento verticale dall'alto con vite
- **Cantiere veloce:** zero smontaggi e tempi di posa dimezzati
- **Operatore singolo:** planarità e allineamento perfetti senza sforzo

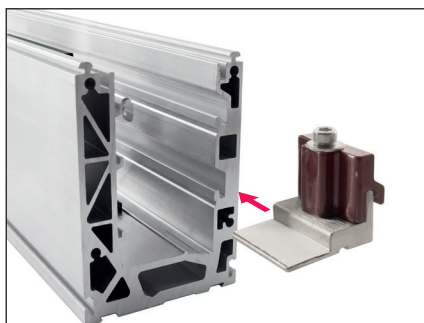
WHEN TO USE IT

- **Floors or steps** with uneven surfaces
- **Adjacent panels** with vertical misalignments
- **Joint alignment** without removing the glass

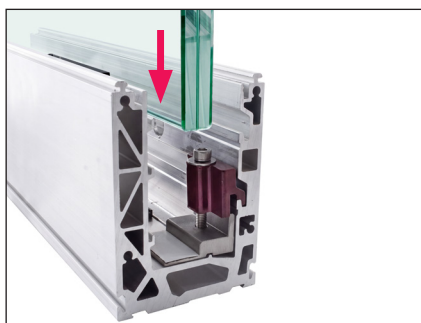
TANGIBLE BENEFITS

- **± 10 mm adjustment:** top screw vertical alignment
- **Fast installation:** zero dismantling and halved setup time
- **Single installer:** effortless, flawless leveling

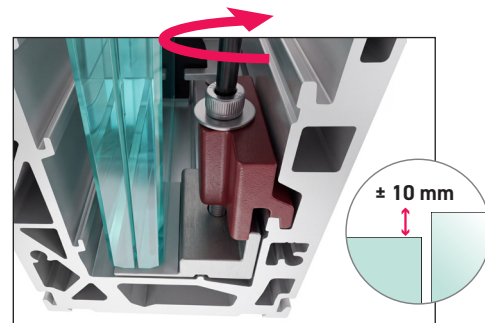
Installazione - *Installation*



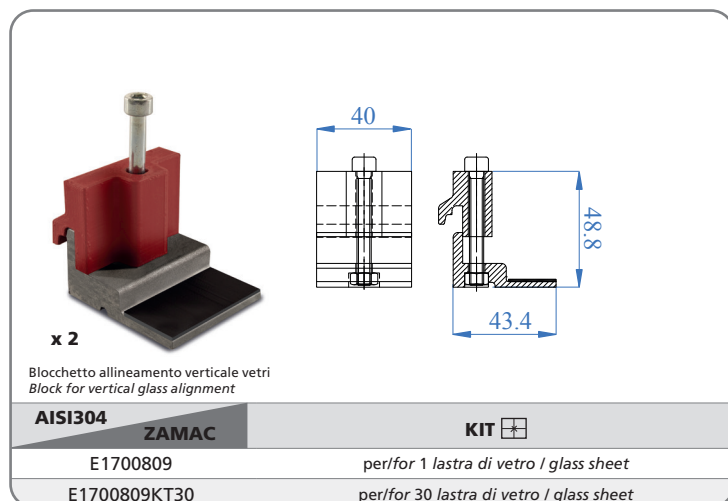
- 1** Posizionare i due blocchetti negli angoli della lastra di vetro
Place the two blocks in the corners of the glass pane



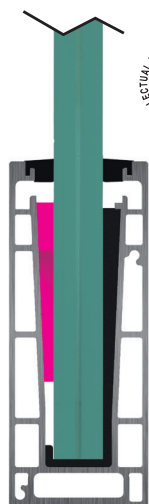
- 2** Inserire la lastra di vetro nel profilo
Insert the glass pane into the profile



- 3** Agire sulla vite di registro per regolare l'altezza della lastra di vetro
Adjust the adjustment screw to set the height of the glass pane



Ancoraggio a pavimento - Floor anchorage



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 Design load	1,70 kN/m
Carico di rottura Ultimate strength	2,55 kN/m

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.

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CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI CONFIGURATIONS FOR NATIONAL CERTIFICATIONS



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

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

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

AIS1304			
	A	B	KIT
E1700110	45,50 mm – 1 25/32"	12 mm – 1/2"	50 pcs./pz.

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



Ancoraggio a pavimento - Floor anchorage



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 Design load	2,25 kN/m
Carico di rottura Ultimate strength	4,50 kN/m

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.

CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI CONFIGURATIONS FOR NATIONAL CERTIFICATIONS



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

AISI316	A	B	C
E1999001	125 mm – 4 59/64"	78 mm – 3 1/16"	15 mm – 19/32"

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

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

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

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


BIM
AVAILABLE

TUTORIAL
VIDEO

Ancoraggio a parete - Wall anchorage



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 Design load	2,25 kN/m
Carico di rottura Ultimate strength	4,50 kN/m

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.

CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI CONFIGURATIONS FOR NATIONAL CERTIFICATIONS



ALUMINIUM	A	B	C
E1800140	125 mm – 4 59/64"	50 mm – 2"	3000 mm – 9' - 10"

ALUMINIUM	A	B
E1800216	128 mm – 5 1/32"	58 mm – 2 9/32"

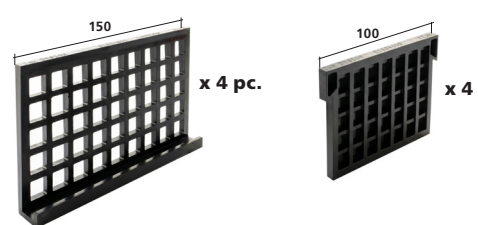
AISI316	A	B	C	Modello
E1999002	127 mm – 5"	79 mm – 3 1/8"	15 mm – 19/32"	A
E1999003	127 mm – 5"	78 mm – 3 1/16"	15 mm – 19/32"	B

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

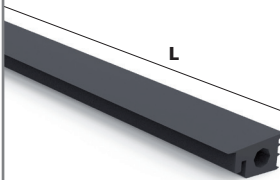
ALUMINIUM	A	B
E1800218	170 mm – 6 11/16"	58 mm – 2 9/32"

Accessori per profili compatibili con Glass-U AR e Glass-U A

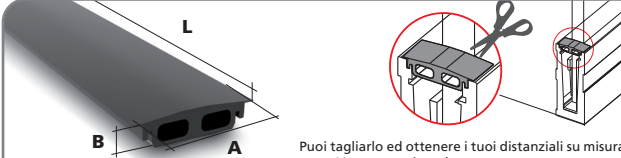
Accessories for profiles compatible with Glass-U AR and Glass-U A



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"

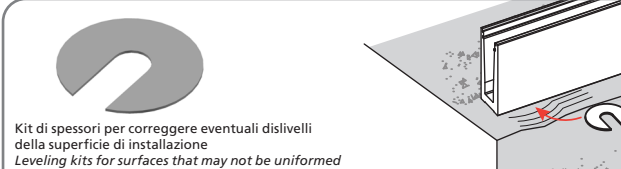


RUBBER	Spessore vetro disponibili Glass thicknesses available	L
E1804620	12,76-13,52 – 1/2" - 17/32"	30 m – 100'
E1803620	16,76-17,5-19 mm – 21/32"-11/16"-3/4"	30 m – 100'
E1806620	20,76-21,52 mm – 3/4"-27/32"	30 m – 100'



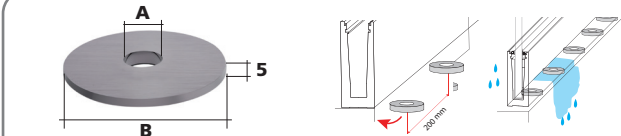
Puoi tagliarlo ed ottenere i tuoi distanziali su misura!
You can cut it and get your custom-cut spacers!

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

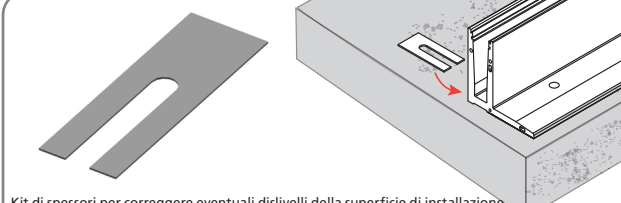


Kit di spessori per correggere eventuali dislivelli della superficie di installazione
Leveling kits for surfaces that may not be uniform

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



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



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

ALUMINIUM	Spessore Thickness	KIT 
E1800375	1 - 2 mm – 1/32" - 3/32"	5+5 pc./pz.



glassu[®] L TOP



TUTORIAL
VIDEO

Ancoraggio a pavimento - Floor anchorage



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.

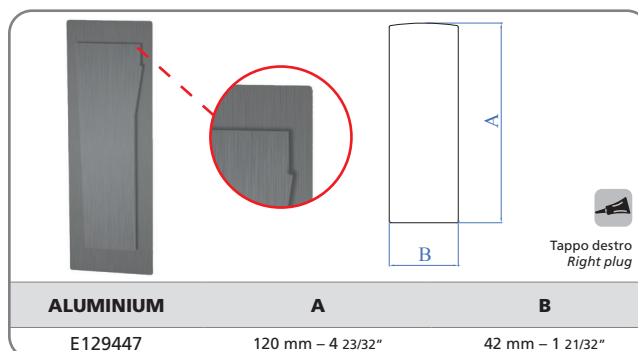
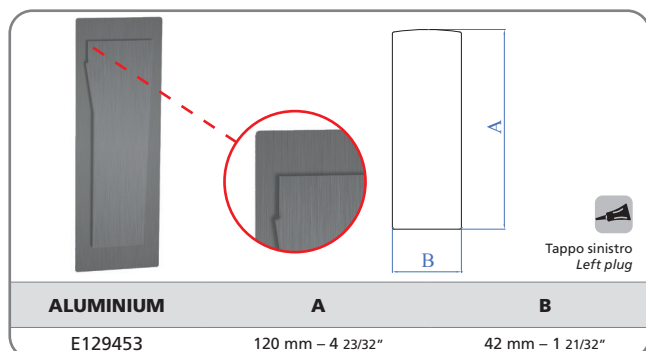
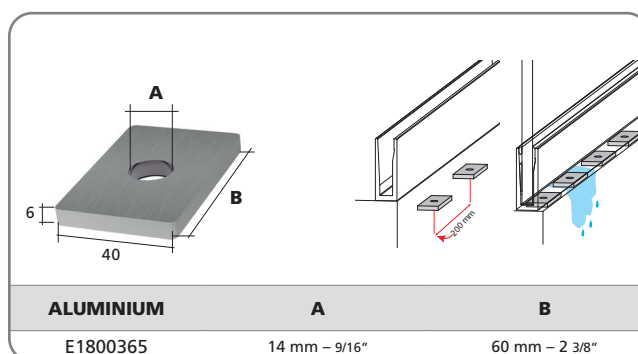
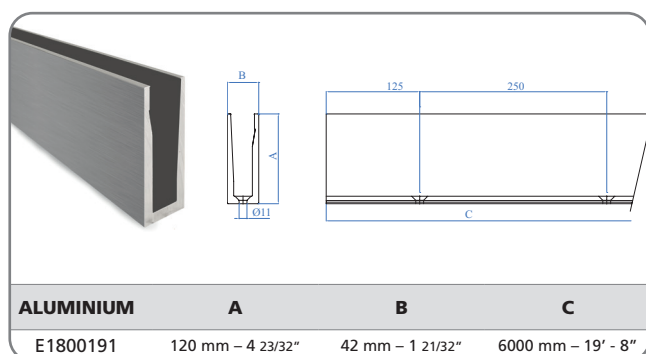
TESTED

Carico di progetto Design load	1,0 kN/m
Carico di rottura Ultimate strength	2,0 kN/m

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.

CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI CONFIGURATIONS FOR NATIONAL CERTIFICATIONS



glassu[®] L SIDE

Ancoraggio a parete - Wall anchorage



TUTORIAL
VIDEO



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.

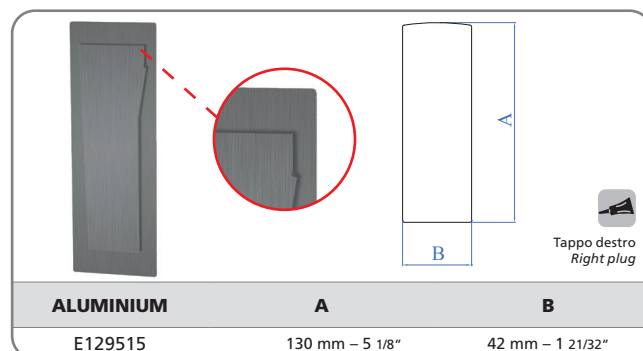
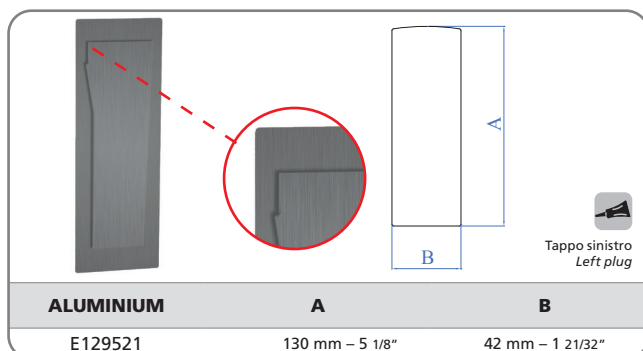
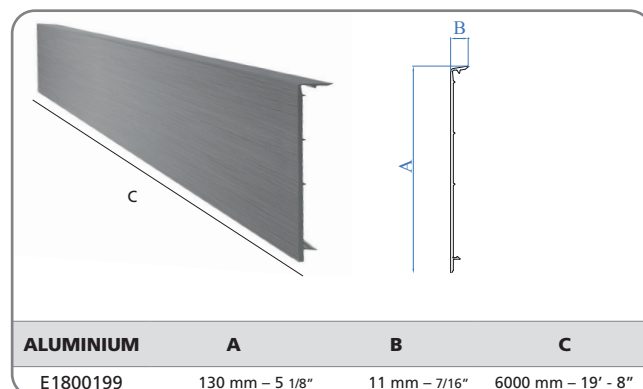
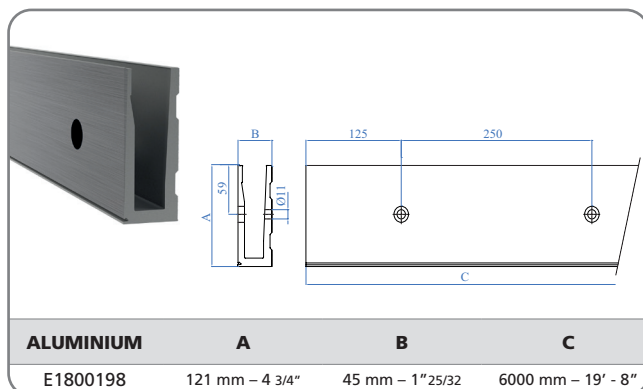
TESTED

Carico di progetto <i>Design load</i>	1,0 kN/m
Carico di rottura <i>Ultimate strength</i>	2,0 kN/m

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.

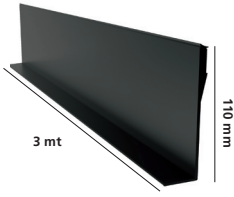
FOR THE APPROPRIATE CHOICE OF GLASS ACCORDING TO THE NATIONAL LEGISLATION REQUIRED, SCRUPULOUSLY FOLLOW THE INSTRUCTION IN THE TECHNICAL REPORT THAT CAN BE REQUESTED FROM THE IAM DESIGN TECHNICAL OFFICE.

CONFIGURAZIONI PER CERTIFICAZIONI NAZIONALI CONFIGURATIONS FOR NATIONAL CERTIFICATIONS



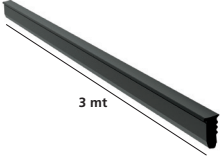
Accessori per profili compatibili con Glass-U L

Accessories for profiles compatible with Glass-U L



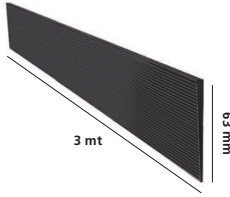
Cuneo ad "L" per appoggiare il vetro
"L" shaped wedge on which the glass is laid

RUBBER	Spessore vetro Glass thickness
E194073	12,76 - 13,52 - 16,76 - 17,52 - 20,76 mm 1/2" - 17/32" - 21/32" - 11/16" - 3/4"



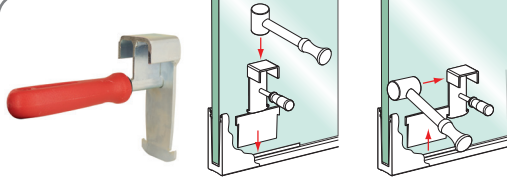
Cuneo ad "I" per appoggiare il vetro
Closing gasket between profile and glass

RUBBER	Spessore vetro Glass thickness
E194119	12,76-13,52 mm - 1/2"-17/32"
E194072	16,76 mm - 21/32"
E194081	17,52 mm - 11/16"
E194071	20,76 mm - 3/4"



Cuneo di fissaggio
Fixing wedge

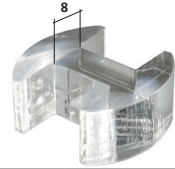
RUBBER	Spessore vetro Glass thickness
E194120	12,76-13,52 mm - 1/2"-17/32"
E194074	16,76 mm - 21/32"
E194080	17,52 mm - 11/16"
E194075	20,76 mm - 3/4"



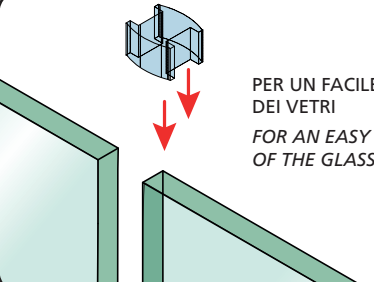
Descrizione
Description

E40588

Strumento per l'inserimento e l'estrazione dei cunei dal profilo
Tool for insertion and removal of the wedges from the profile

PLASTIC	Spessore vetro Glass thickness
E00991	12,76 - 13,52 mm - 1/2" - 17/32"
E009916	16,76 mm - 21/32"
E00992	16,76 - 17,52 mm - 21/32" - 11/16"
E00993	20,76 - 21,52 mm - 3/4" - 27/32"

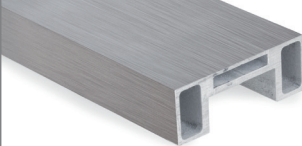
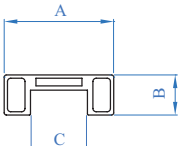


PER UN FACILE ALLINEAMENTO DEI VETRI
FOR AN EASY ALIGNMENT OF THE GLASSES

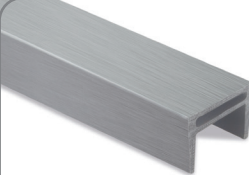
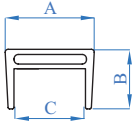


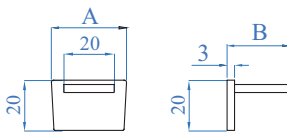
Rettangolare - Rectangular

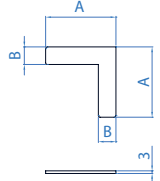
CHIEDI IL TUO CAMPIONE OMAGGIO - ASK FOR YOUR FREE SAMPLE

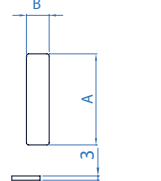
 				
ALUMINIUM	A	Lunghezza Length	B	C
E10003227	48 mm 1 7/8"	6000 mm 19' - 8"	20 mm 3/4"	24 mm 15/16"

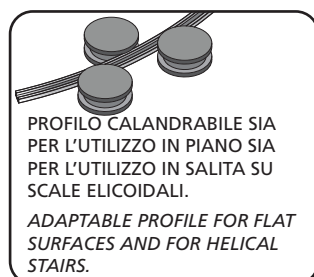
 		
ZAMAC SATINATO - SATIN	A	B
E1100140	48 mm - 1 7/8"	25 mm - 1"

 				
ALUMINIUM	A	Lunghezza Length	B	C
E10003020	30 mm 1 3/16"	6000 mm 19' - 8"	20 mm 3/4"	24 mm 15/16"

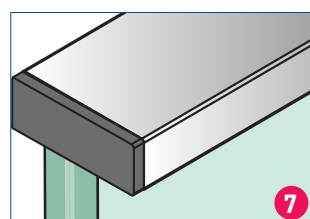
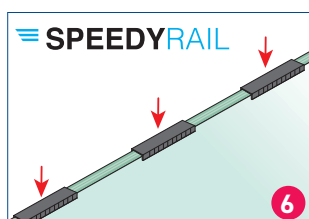
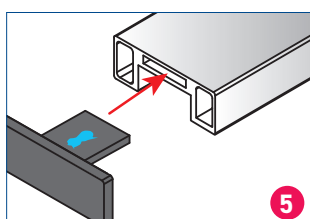
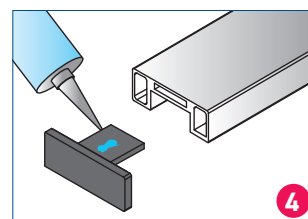
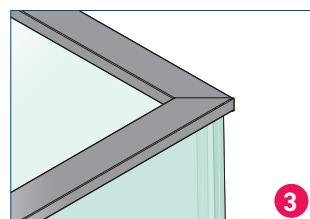
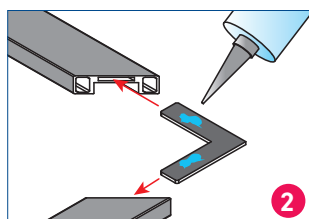
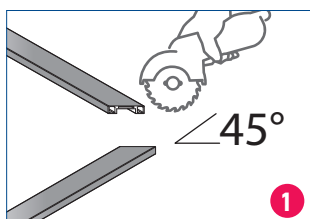
 		
ZAMAC SATINATO - SATIN	A	B
E1100145	30 mm - 1 3/16"	25 mm - 1"

 		
ALUMINIUM	A	B
E1100160	80 mm - 3 5/32"	20 mm - 3/4"

 		
ALUMINIUM	A	B
E1100170	80 mm - 3 5/32"	20 mm - 3/4"



INSTALLAZIONE DEL CORRIMANO - INSTALLATION OF THE HANDRAIL



ROUND PROFILE

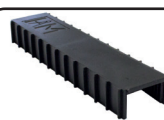
BIM
AVAILABLE



TUTORIAL
VIDEO

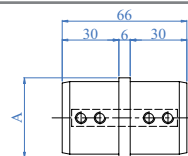


AISI304	AISI316	A	Lunghezza	B	C
Tubo - Tube					
Satinato - Satin Finish					
E1000424/3	E1100424/3	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	3000 mm 9' - 10"	24 mm 15/16"	24 mm 15/16"
E1000424	E1100424	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	6000 mm 19' - 8"	24 mm 15/16"	24 mm 15/16"
+SE1000424	+SE1100424	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	6000 mm 19' - 8"	24 mm 15/16"	24 mm 15/16"
E1000483	E1100483	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"	6000 mm 19' - 8"	26 mm 1 1/32"	30 mm 1 3/16"
Lucido - Mirror polished					
-	X1100424	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	6000 mm 19' - 8"	24 mm 15/16"	24 mm 15/16"



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

SPEEDYRAIL



AISI304

AISI316

A

Per tubo - For tube

E1200200

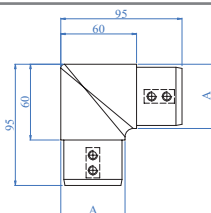
E1200100

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"

-

+SE1200100

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"



AISI304

AISI316

A

Per tubo - For tube

E1400200

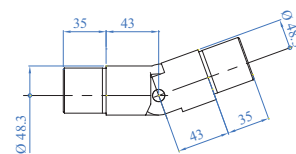
E1400100

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"

-

+SE1400100

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"



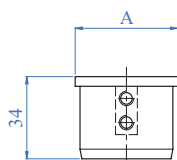
Raccordo snodato 25-55° verso l'alto
Upward pivotable connector, 25-55°

AISI316

Per tubo - For tube

E1510100

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"



AISI304

AISI316

A

Per tubo - For tube

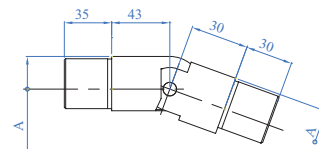
E1100200

E1100100

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"

+SE1100100

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

Per tubo - For tube

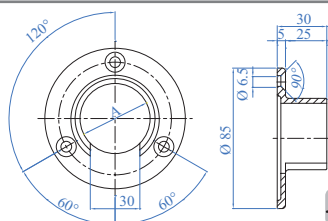
E1520100

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"

ANCORAGGIO A PARETE - WALL ANCHORAGE



AISI316

A

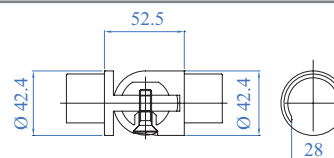
Per tubo - For tube

E1110100

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"

+SE1110100

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"



Giunzione snodata per tubo scanalato
Articulated connector for slotted tube

AISI304

AISI316

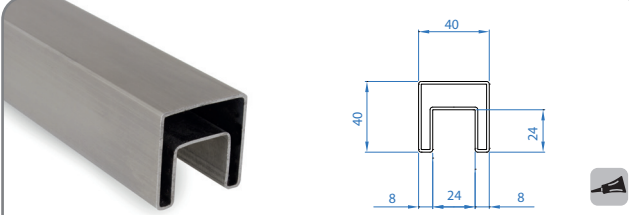
Per tubo - For tube

E1520300

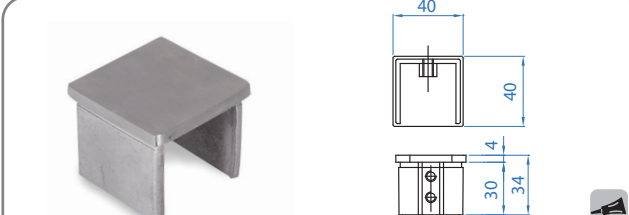
E1520310

Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"

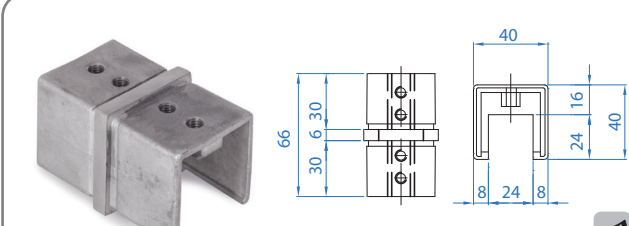
CUBE PROFILE



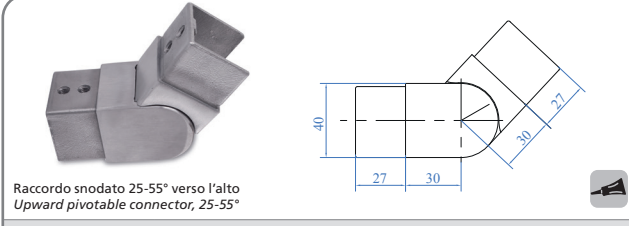
AISI304	AISI316	For tube Per tubo	Lunghezza Length
E10040X40/304	E10040X40	40 x 40 x 1,5 mm 1 9/16" x 1 9/16" x 1/16"	6000 mm - 19' - 8"



AISI316	Per tubo - For tube
E1100150	40 x 40 x 1,5 mm - 1 9/16" x 1 9/16" x 1/16"

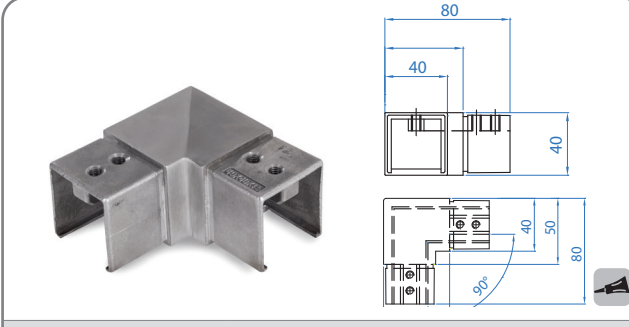


AISI316	Per tubo - For tube
E1200140	40 x 40 x 1,5 mm - 1 9/16" x 1 9/16" x 1/16"



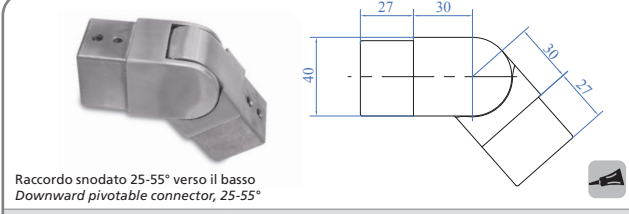
Raccordo snodato 25-55° verso l'alto
Upward pivotable connector, 25-55°

AISI316	Per tubo - For tube
E1510130	40 x 40 x 1,5 mm - 1 9/16" x 1 9/16" x 1/16"



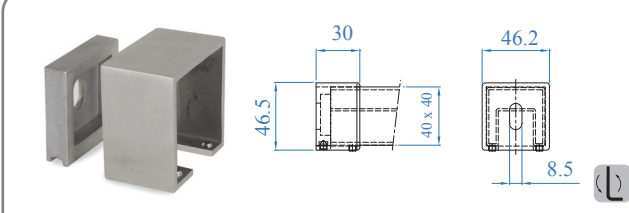
Raccordo snodato 25-55° verso il basso
Downward pivotable connector, 25-55°

AISI316	Per tubo - For tube
E1400120	40 x 40 x 1,5 mm - 1 9/16" x 1 9/16" x 1/16"



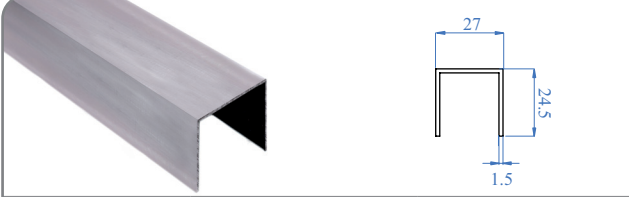
Raccordo snodato 25-55° verso il basso
Downward pivotable connector, 25-55°

AISI316	Per tubo - For tube
E1520130	40 x 40 x 1,5 mm - 1 9/16" x 1 9/16" x 1/16"

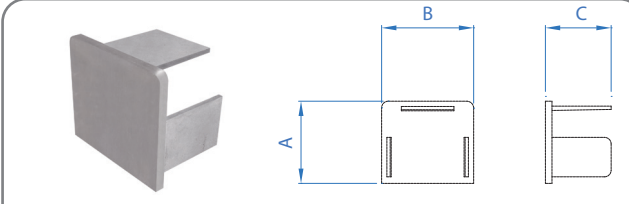


AISI316	Per tubo - For tube
E4741	40 x 40 x 1,5 mm - 1 9/16" x 1 9/16" x 1/16"

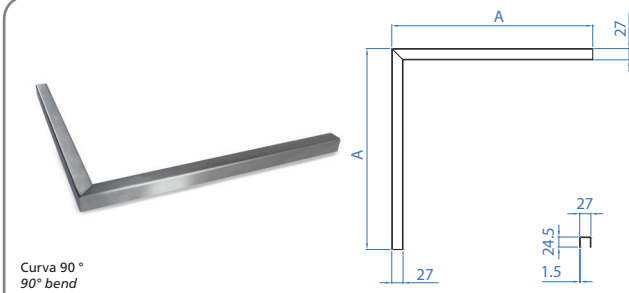
ESSENTIAL PROFILE



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



ZAMAC SATINATO - SATIN	A	B	C
E1100130	24,5 mm - 1"	27 mm - 1 1/16"	20 mm - 25/32"



Curva 90°
90° bend

AISI316	A Dimensioni - Dimensions
E1400130	500 x 500 x 1,5 mm - 19 11/16" x 19 11/16" x 1/16"

SPEEDYRAIL

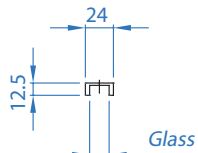


TUTORIAL
VIDEO

Sistema di fissaggio rigido - *Rigid fixing system*



Installazione valida su vetri con tolleranza + 0,1 mm.
Valid installation on glasses with tolerance + 0.1 mm.

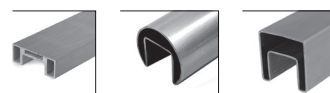


Ogni KIT SPEEDY RAIL è da utilizzare per 3 metri di corrimano.

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

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"

GASKETS SUITABLE FOR THE FOLLOWING PROFILES



GUARNIZIONI IN GOMMA ADATTE PER I SEGUENTI PROFILI

CHIEDI IL TUO CAMPIONE OMAGGIO
ASK FOR YOUR FREE SAMPLE

E1991020

SPEEDYRAIL

E/PAN107



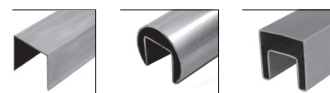
Guarnizioni in gomma morbide - *Soft rubber seals*



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

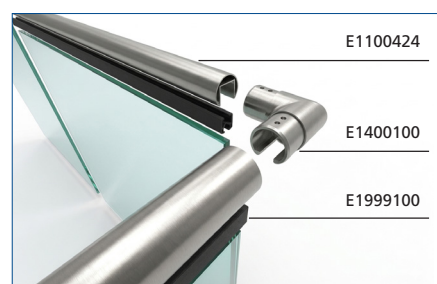
RUBBER	Per tubo For tube	Vetro Glass	Lunghezza bobina Coil length
E1999100	Ø 42,4 mm - 1 2/3" dia.	8 - 10,76 mm - 5/16" - 7/16"	30 mt. - 100'
E1999200	Ø 42,4 mm - 1 2/3" dia.	12 - 16,76 mm - 1/2" - 5/8"	30 mt. - 100'
E1999300	Ø 42,4 mm - 1 2/3" dia.	16,76 - 18 mm - 5/8" - 11/16"	30 mt. - 100'
E1999360	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 SUITABLE FOR THE FOLLOWING PROFILES

FACILE DA INSTALLARE - *EASY TO INSTALL*



Chameleon EVO Spigots

Supporti per vetro da pavimento
Glass clamp for ground anchorage

BIM
AVAILABLE



TUTORIAL
VIDEO

Ø Hole-Foro
>10 mm

Con spina di sicurezza - With locking pin

ZAMAC GREZZO - RAW	Finitura Finish	A Spessore vetro Glass thickness
J2000350	Opaca - Matte	12,76 - 13,52 - 16,76 - 17,52 mm 1/2" - 11/32" - 21/32" - 11/16"

GOMMINI - RUBBER

Vetro laminato - Laminated glass

RUBBER	Spessore vetro Glass thickness	Nr. Set	Nr. per Set	Tipo Type
J2000325	12,76 mm - 1/2"	1	2 pcs./pz.	Laminato-Laminated
J2000330	13,52 mm - 11/32"	1	2 pcs./pz.	Laminato-Laminated
J2000335	16,76 mm - 21/32"	1	2 pcs./pz.	Laminato-Laminated
J2000340	17,52 mm - 11/16"	1	2 pcs./pz.	Laminato-Laminated

Satinato in fusione
Satin finish in casting

AISI304	AISI316	Finitura Finish	A Dimensioni Dimensions
E2000360	E2000360316	Satinato in fusione Satin finish in casting	77 mm 3 1/32"

Lucido
Mirror polished

AISI316	Finitura Finish	A Dimensioni Dimensions
X2000360316	Lucido Mirror polished	77 mm 3 1/32"

Satinato
Satin finish

AISI316	Finitura Finish	A Spessore vetro Glass thickness
E2000350	Satinato Satin finish	107 mm 4 7/32"

Lucido
Mirror polished

AISI316	Finitura Finish	A Dimensioni Dimensions
X2000350	Lucido Mirror polished	107 mm 4 7/32"

100% PERSONALIZZABILE

Tutte le cover Chameleon possono essere completamente personalizzate. Scegli il colore.

Vuoi personalizzare la Chameleon Clamp? Scegli il codice RAL che preferisci e il modello di cover e la personalizzeremo nel colore da te indicato.

100% CUSTOMIZABLE

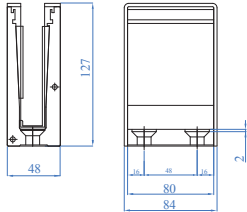
All Chameleon covers can be fully customized. Choose your color.

Do you want to customize the Chameleon Clamp? Choose the RAL code you prefer and the cover model and we will customize it in the color you indicate.

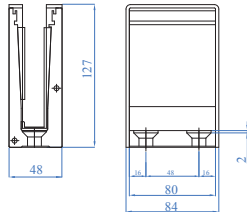


Neo Spigots

Supporti per vetro da pavimento
Glass clamp for ground anchorage



ALUMINIUM	Spessore vetro Glass thickness
E1800162/12	12,76 mm - 1/2"
E1800162/13	13,52 mm - 17/32"
E1800162/16	16,76 mm - 21/32"
E1800162/17	17,52 mm - 11/16"
E1800162/20	20,76 - 21,52 mm - 3/4" - 27/32"



ALUMINIUM BLACK PAINTED	Spessore vetro Glass thickness
E1800162/12/MB	12,76 mm - 1/2"
E1800162/13/MB	13,52 mm - 17/32"
E1800162/16/MB	16,76 mm - 21/32"
E1800162/17/MB	17,52 mm - 11/16"
E1800162/20/MB	20,76 - 21,52 mm - 3/4" - 27/32"



Classic Spigots

Supporti per vetro da pavimento
Glass clamp for ground anchorage

Niente spina di sicurezza non serve forare il vetro
No safety Pin, not needed to drill the glass!

1.6 kN
TEST SUPERATO
TEST PASSED

AISI316	A Spessore vetro Glass thickness	Spina di sicurezza Safety pin
E019700101	Disponibili - Available 12-17,52 mm – 1/2"-11/16"	No

Niente spina di sicurezza non serve forare il vetro
No safety Pin, not needed to drill the glass!

1.6 kN
TEST SUPERATO
TEST PASSED

AISI316	A Spessore vetro Glass thickness	Spina di sicurezza Safety pin
E019700100	Disponibili - Available 12-17,52 mm – 1/2"-11/16"	No

Foro vetro consigliato
Ø 20 mm
Recommended glass hole
3/4" dia.

2 pezzi: piastra di ancoraggio Ø 100 mm con 3 fori svasati e supporto per vetro alto 165 mm
2 pieces: anchor flange 3 15/16" dia. and 3 countersunk holes and glass clamp with 6 1/2"

AISI304	AISI316	A Spessore vetro Glass thickness	Safety pin Spina di sicurezza
E2000500	E2000600	Disponibili - Available 12-17,52 mm – 1/2"-11/16"	Yes - Si
		Lucido - Mirror Polished	
-	X2000600	Disponibili - Available 12-17,52 mm – 1/2"-11/16"	Yes - Si

Foro vetro consigliato
Ø 20 mm
Recommended glass hole
3/4" dia.

2 pezzi: supporto per vetro alto 159 mm e barra filettata M 12 x L 120 mm
2 pieces: glass support 6 5/16" high and M 12 threaded bar x L 4 3/4"

AISI304	AISI316	A Spessore vetro Glass thickness	Safety pin Spina di sicurezza
E2000100	E2000200	12-17,52 mm – 1/2"-11/16"	Yes - Si

Recommended glass hole
3/4" dia.
Foro vetro consigliato
Ø 20 mm

2 pieces: anchor flange 3 15/16" sq. with 4 holes and glass clamp with 7 9/32"
2 pezzi: piastra di ancoraggio quadrata 100 mm con 4 fori e supporti per vetro alto 186 mm

AISI304	AISI316	A Spessore vetro Glass thickness	Safety pin Spina di sicurezza
E2100500	E2100600	12-17,52 mm – 1/2"-11/16"	Yes - Si
		Lucido - Mirror Polished	
-	X2100600	12-17,52 mm – 1/2"-11/16"	Yes - Si

2 pieces: glass support 7 3/32" high and M 12 threaded bar x L 4 3/4"
2 pezzi: supporto per vetro alto 180 mm e barra filettata M 12 x L 120 mm

AISI304	AISI316	A Spessore vetro Glass thickness	Safety pin Spina di sicurezza
E2100100	E2100200	12-17,52 mm – 1/2"-11/16"	Yes - Si

Fixing point regolabili

Adjustable fixing points



BIM
AVAILABLE



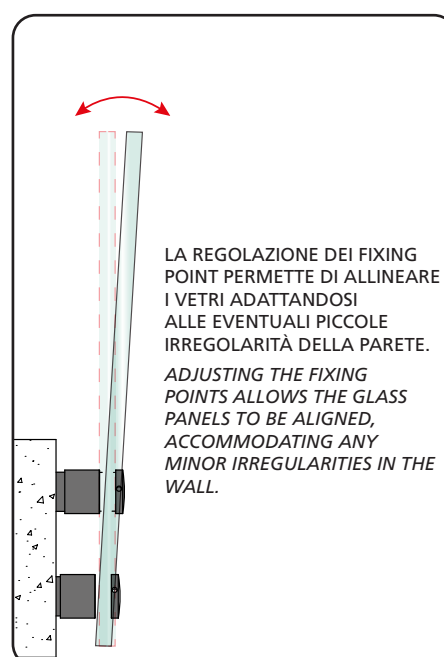
TUTORIAL
VIDEO

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.

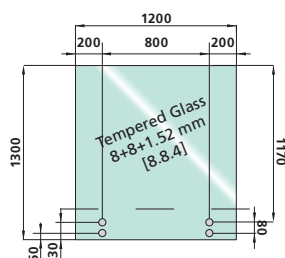
Foro del vetro
raccomandato Ø 26 mm
Recommended glass hole 1 1/32" dia.

AISI304	AISI316	L Lunghezza Length	D Diametro Diameter	A Regolazione Adjustment	Spessore vetro Glass thickness	
Satinato - Satin finish						
E620100	E640100	40 mm 1 9/16"	50 mm 2"	5 mm 13/64"	Intervallo - Range 16,76 - 22 mm - 21/32" - 55/64"	4 pc./pz.
E620105	E640105	30 mm 1 3/16"	50 mm 2"	5 mm 13/64"	Intervallo - Range 16,76 - 22 mm - 21/32" - 55/64"	4 pc./pz.
Lucido - Mirror Polished						
	X640100	40 mm 1 9/16"	50 mm 2"	5 mm 13/64"	Intervallo - Range 16,76 - 22 mm - 21/32" - 55/64"	4 pc./pz.
	X640105	30 mm 1 3/16"	50 mm 2"	5 mm 13/64"	Range - Intervallo 16,76 - 22 mm - 21/32" - 55/64"	4 pc./pz.

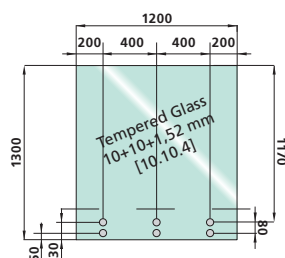


SPESORE MINIMO CERTIFICABILE DEL VETRO 8+8 MM
PER FARE UN PARAPETTO
MINIMUM CERTIFIABLE GLASS THICKNESS 8+8 MM
TO MAKE A PARAPET

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

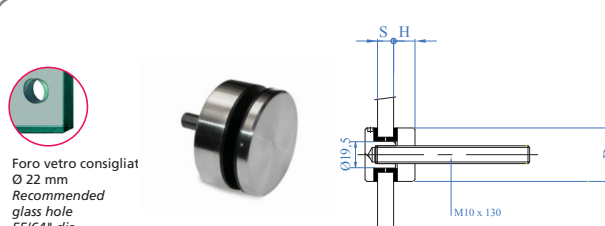


TESTED	
Cerico di progetto Design load	1,0 kN/m
Carico di rottura Ultimate strength	1,75 kN/m



TESTED	
Cerico di progetto Design load	2 kN/m
Carico di rottura Ultimate strength	2,25 kN/m





Foro vetro consigliato
Ø 22 mm
Recommended
glass hole
55/64" dia.

AISI304	AISI316	H	D Diametro Diameter	S Spessore vetro Glass thickness
-	E40930	10 mm 3/8"	30 mm 1 3/16"	8 - 16,76 mm 5/16" - 11/16"
E40940304	E40940	10 mm 3/8"	50 mm 2"	8 - 16,76 mm 5/16" - 11/16"

ADATTATORE PER LEGNO ADAPTER FOR WOOD

L'articolo E40999 permette la facile installazione dei supporti vetro su legno.
L'articolo va montato in sostituzione della barra filettata M10.
Article E40999 makes the installation of the glass supports on wood very easy.
The article is to be installed in the place of the M10 threaded rod.



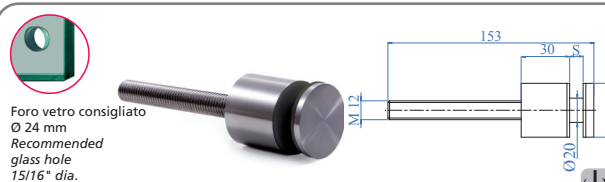
AISI304	Filetto metrico Metric thread	Filetto legno Wood thread	Lunghezza Length
E40999	M10	11	100 mm - 3 15/16"



Foro vetro consigliato
Ø 24 mm
Recommended
glass hole
15/16" dia.

Supporto rotondo composto da vite filettata e attacco per vetro
Round support complete with threaded screw and glass attachment

AISI304	S Spessore vetro Glass thickness
E2200100	8-12,76 mm - 5/16" - 1/2"
E2200300	16,76-21,52 mm - 5/8" - 7/8"



Foro vetro consigliato
Ø 24 mm
Recommended
glass hole
15/16" dia.

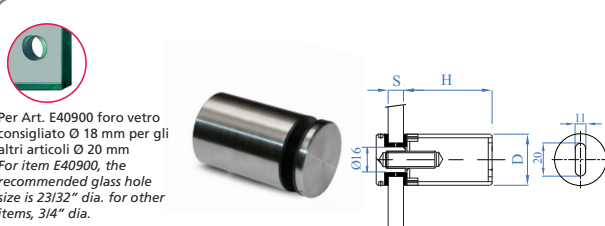
Supporto rotondo composto da vite filettata e attacco per vetro
Round support complete with threaded screw and glass attachment

AISI304	AISI316	S Spessore vetro Glass thickness
E004720163	E004720163316	8-12,76 mm - 5/16" - 1/2"



Foro vetro consigliato
Ø 20 mm
Recommended
glass hole
3/4" dia.
Regolabile
Adjustable

AISI304	AISI316	S Spessori vetro disponibili Glass thickness range
E00884	E00884316	da 8,76 a 17,52 mm from 11/32" to 11/16"



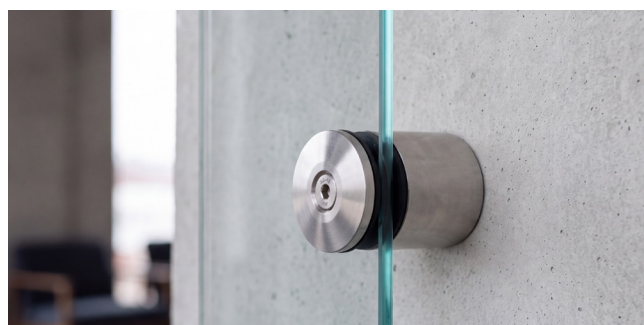
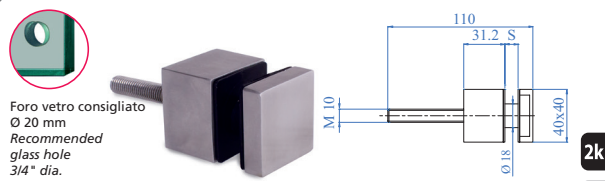
Per Art. E40900 foro vetro consigliato Ø 18 mm per gli altri articoli Ø 20 mm
For item E40900, the recommended glass hole size is 23/32" dia. for other items, 3/4" dia.

AISI304	AISI316	A	H	D Diametro Diameter	S Spess. vetro Glass thckn.
-	E40900	20 mm 3/4"	40 mm 1 9/16"	30 mm 1 3/16"	8 - 16,76 mm 5/16" - 11/16"
E40910304	E40910	39 mm 1 17/32"	40 mm 1 9/16"	50 mm 2"	8 - 17,52 mm 5/16" - 2/3"
-	E40911	39 mm 1 17/32"	50 mm 2"	50 mm 2"	8 - 17,52 mm 5/16" - 2/3"
-	E40912	39 mm 1 17/32"	60 mm 2 3/8"	50 mm 2"	8 - 17,52 mm 5/16" - 2/3"



Chiave regolabile per serrare le rotelle ed elementi per gradini sospesi
Adjustable wrench to tighten rods and suspended steps

Art. no.	Per diametri For diameter
E40796/30	30 mm - 19/32" - 1 3/8"
E40796/50	50 mm - 19/32" - 1 3/8"
E40796/60	60 mm - 19/32" - 1 3/8"

Foro vetro consigliato
Ø 20 mm
Recommended
glass hole
3/4" dia.

Supporto quadrato composto da vite filettata e attacco per vetro
Square support complete with threaded screw and glass attachment

AISI304	S Spessore vetro Glass thickness
E004720185	8-12,76 mm - 5/16" - 1/2"



Foro vetro consigliato
Ø 20 mm
Recommended
glass hole
3/4" dia.
Regolabile
Adjustable

AISI304	AISI316	S Spessori vetro disponibili Glass thickness range
E00885	E00885316	da 8,76 a 17,52 mm from 11/32" to 11/16"

EASY HOLD SQUARED



BIM
AVAILABLE

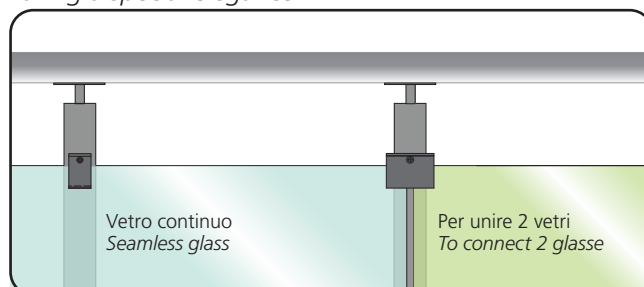


TUTORIAL
VIDEO

La più venduta in Italia - Best seller in Italy

EASY HOLD - SQUARE è il sistema Easy Hold dall'aspetto ancora più moderno. Caratterizzato da linee precise e da spigoli vivi questo sistema conferisce ad ogni parapetto un'eleganza che non passa inosservata.

EASY HOLD - SQUARE is the Easy Hold system with a more modern aspect. It is characterized by precise lines and sharp edges which gives each railing a special elegance.



REGULAR

AISI304	AISI316	Superficie di ancoraggio Anchorage surface	A Range Intervallo
E3500100	E3500110	Superficie piana Flat face	12,76 mm - 25 mm 1/2" - 1"
-	E3500210	Ø 42,4 mm 1 2/3" dia.	12,76 mm - 25 mm 1/2" - 1"

LONG

AISI304	AISI316	Superficie di ancoraggio Anchorage surface	A Range Intervallo
E3500105	E3500115	Superficie piana - Flat face Ø 42,4 mm - 1 2/3" dia.	12,76 mm - 25 mm 1/2" - 1"

1 Easy Hold Square, 3 possibilità di installazione. - 1 Easy Hold Square, 3 installation solutions.

1

Si combina con il profilo IAM Design E1100000 della linea Cube System e con le guarnizioni in gomma in dotazione.

It is to be combined with our IAM Design profile E1100000 of the Cube System line and with the supplied rubber gaskets.

2

Si combina anche con altri profili, non solo con quelli IAM Design. Basta utilizzare gli opportuni gommini in dotazione e regolare il fissaggio.

It can also be combined with other profiles, not just those of IAM Design. Just use the proper rubber gaskets and adjust the fastener.

3

Può essere utilizzato per ancorare direttamente la lastra di vetro. Tramite l'utilizzo di apposite guarnizioni in gomma è possibile fissare lastre di spessore variabile da 12,76 a 21,52 mm.

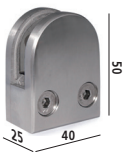
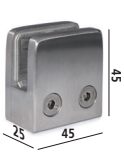
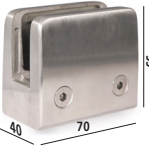
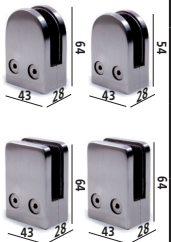
Can be used to directly anchor the glass plate. By using special rubber gaskets, it is possible to fasten sheets of variable thickness from 1/2" to 7/8".



Morsetti per vetro

Glass holders

Schema riassuntivo dei prodotti e le loro applicazioni.
Outline of the products and their applications.

MODELLO MODELLO	 10	 11	 13	 14	 15	 16	 BEST PRICE
MATERIALE MATERIAL	AISI 304 - 316	AISI 304 - 316	AISI 304 - 316 Zamac	AISI 304 - 316	AISI 304 - 316 Zamac	AISI 304 - 316	AISI 316
FINITURA FINISHING	Satinato/Satin Lucido - Mirror	Satinato/Satin Lucido - Mirror	Satinato/Satin Lucido - Mirror Grezzo/Raw	Satinato/Satin	Satinato/Satin Lucido - Mirror Grezzo/Raw	Satinato/Satin Lucido - Mirror	Satinato/Satin
SPESSORE VETRO GLASS THICKNESS	6 - 6,76 - 8 mm 1/4" - 1/4" - 5/16"	6 - 6,76 - 8 - 8,76 10 10,76 - 12 - 12,76 mm 1/4" - 5/16" - 11/32" - 3/8" 3/8" - 1/2" - 1/2"	9,52 - 12 - 12,76 15 - 16,76 - 17,52 - 20,76 - 21,52 mm 3/8" - 1/2" - 19/32" 5/8" - 2/3" - 13/16" - 7/8"	6 - 6,76 - 8 - 8,76 - 10,76 - 12 - 12,76 13,52 mm 1/4" - 5/16" - 11/32" 3/8" - 1/2"	8 - 8,76 - 9,52 - 10 10,76 - 12 - 12,76 13,52 mm 5/16 - 11/32" - 3/8" 1/2" - 17/32"	8 - 8,76 - 9,52 - 10 10,76 mm 5/16" - 11/32" - 3/8"	8 - 12,76 mm 5/16" - 1/2"
ANCOR SURFACE SUPERFICIE DI ANCORAGGIO	Piatto/Flat surface dia./ Ø33,7 mm 42,4 mm 1 1/3" - 1 2/3"	Piatto/Flat surface dia./ 42,4 mm 48,3 mm 1 2/3" - 1 7/8"	Piatto/Flat surface dia./ 48,3 mm 1 7/8"	Piatto/Flat surface dia./ 42,4 mm 48,3 mm 1 2/3" - 1 7/8"	Flat surface/Piatto dia./ 42,4 mm 48,3 mm 1 2/3" - 1 7/8"	Piatto/Flat surface dia./ Ø33,7 mm 42,4 mm 1 1/3" - 1 2/3"	Piatto/Flat surface dia./ 42,4 mm / 1 2/3"
	SAFETY PLATES PIATTI DI SICUREZZA	 Non incluso Not included	 Incluso Included	 Incluso Included	 Non incluso Not included	 Incluso Included	
	SAFETY PIN SPINA DI SICUREZZA	 Non incluso Not included	 Incluso Included	 Incluso Included	 Incluso Included	 Non incluso ma compatibile Not included but compatible	 Non incluso ma compatibile Not included but compatible
CERTIFICATIONS CERTIFICAZIONI	  	   	  	   	   	  	
PAGE NUMBER NUMERO PAGINA	33	34	35	36	37	38	39



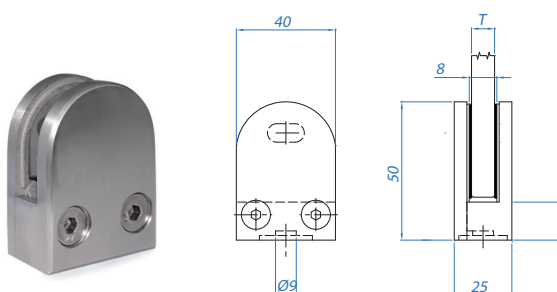
TUTORIAL
VIDEO

MODEL 10



MORSETTI PER VETRO CON BASE PIANA GLASS CLAMPS, FLAT BASE

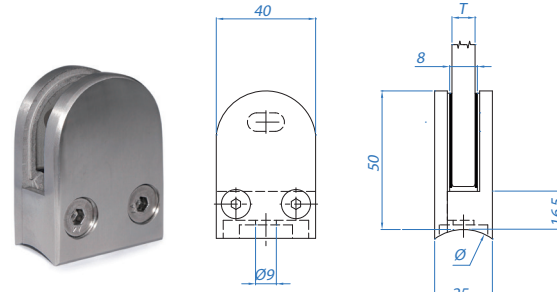
I morsetti per vetro sono forniti senza gommino in confezione da 4 pezzi
Glass clamps are supplied without rubbers in 4 piece boxes



AISI304	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 1 10 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pcs./pz.
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 2 10 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pcs./pz.
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X 2 10 000 00	Mirror - Lucido	Superficie piana - Flat surface	4 pcs./pz.

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



AISI304	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 1 10 033 00	Satinato - Satin	33,7 mm - 1 1/3"	4 pz./pc
E 1 10 042 00	Satinato - Satin	42,4 mm - 1 2/3"	4 pz./pc
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 2 10 042 00	Satinato - Satin	42,4 mm - 1 2/3"	4 pcs./pz.
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X 2 10 033 00	Mirror - Lucido	33,7 mm - 1 1/3"	4 pcs./pz.
X 2 10 042 00	Mirror - Lucido	42,4 mm - 1 2/3"	4 pcs./pz.

GOMMINI - RUBBER

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

RUBBER	MOD.	T	Nr. Set	Nr. per Set	Tipo Type
R 10 07	10	6,76 mm - 1/4"	4	2 pcs./pz.	Laminato-Laminated





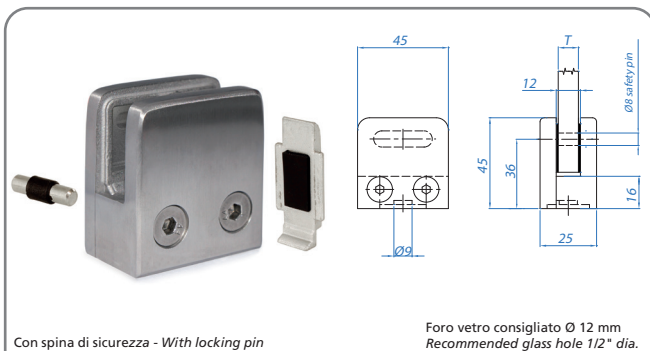
TUTORIAL
VIDEO

MODEL 11



MORSETTI PER VETRO CON BASE PIANA GLASS CLAMPS, FLAT BASE

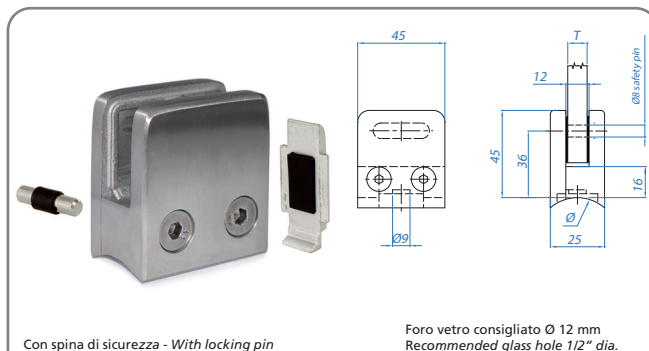
I morsetti per vetro sono forniti senza gommino in confezione da 4 pezzi
Glass clamps are supplied without rubbers in 4 piece boxes



AISI304	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 1 11A 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pcs./pz.
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 2 11A 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pcs./pz.
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X 2 11A 000 00	Mirror - Lucido	Superficie piana - Flat surface	4 pcs./pz.

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



AISI304	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 1 11A 042 00	Satinato - Satin	42,4 mm - 1 2/3"	4 pcs./pz.
E 1 11A 048 00	Satinato - Satin	48,3 mm - 1 7/8"	4 pcs./pz.
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 2 11A 042 00	Satinato - Satin	42,4 mm - 1 2/3"	4 pcs./pz.
E 2 11A 048 00	Satinato - Satin	48,3 mm - 1 7/8"	4 pcs./pz.
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X 2 11A 042 00	Mirror - Lucido	42,4 mm - 1 2/3"	4 pcs./pz.

GOMMINI - RUBBER

RUBBER	MOD.	T	Nr. Set	Nr. per Set	Tipo 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 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





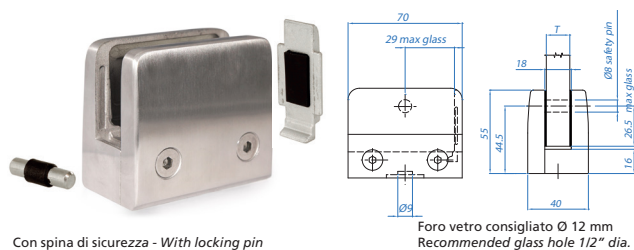
TUTORIAL
VIDEO

MODEL 13



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



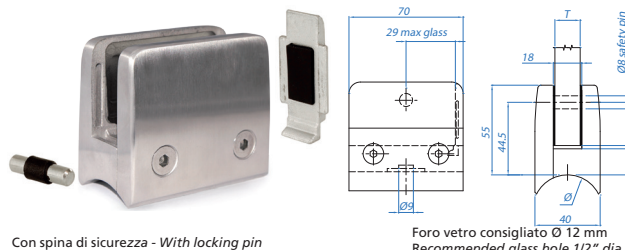
Con spina di sicurezza - With locking pin

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

AISI304	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 1 13 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pz./pc
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 2 13 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pz./pc
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X 2 13 000 00	Mirror - Lucido	Superficie piana - Flat surface	4 pz./pc
ZAMAC GREZZO - RAW	Finitura Finish	Per tubo Ø For tube Dia.	BOX
J 3 13 000 00	Grezzo - Raw	Superficie piana - Flat surface	4 pz./pc
ZAMAC SATINATO - SATIN	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 3 13 000 00	Satinato - Satin	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	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 1 13 048 00	Satinato - Satin	48,3 mm - 1 7/8"	4 pz./pc
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X 2 13 048 00	Mirror - Lucido	48,3 mm - 1 7/8"	4 pz./pc

GOMMINI - RUBBER

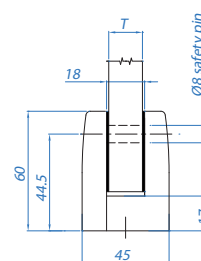
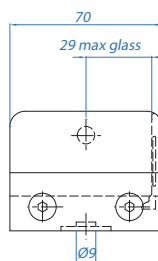
RUBBER	MOD.	T	Nr. Set	Nr. per Set	Tipo Type
R 13 12	13	12 mm - 1/2"	4	2 pcs./pz.	Monolitico - Monolithic
R 13 15	13	15 mm - 19/32"	4	2 pcs./pz.	Monolitico - Monolithic

RUBBER	MOD.	T	Nr. Set	Nr. per Set	Tipo Type
R 13 44	13	9,52 mm - 3/8"	4	2 pcs./pz.	Laminato-Laminated
R 13 13	13	12,76 mm - 1/2"	4	2 pcs./pz.	Laminato-Laminated
R 13 17	13	16,76 mm - 5/8"	4	2 pcs./pz.	Laminato-Laminated
R 13 18	13	17,52 mm - 2/3"	4	2 pcs./pz.	Laminato-Laminated

new



Con gommini e spina di sicurezza - With rubber and locking pin



AISI304	Finish Finitura	Per tubo Ø For tube Dia.	Spessore vetro Glass thickness T	BOX
E 1 13A 000 00	Satinato - Satin	Superficie piana - Flat surface	20,76 - 21,52 - 13/16" - 7/8"	4 pz./pc
AISI316	Finish Finitura	Per tubo Ø For tube Dia.	Spessore vetro Glass thickness T	BOX
E 2 13A 000 00	Satinato - Satin	Superficie piana - Flat surface	20,76 - 21,52 - 13/16" - 7/8"	4 pz./pc

MORSETTI PER VETRO CON BASE PIANA GLASS CLAMPS, FLAT BASE

I morsetti per vetro sono forniti con gommino in confezione da 4 pezzi
Glass clamps are supplied with rubbers in 4 piece boxes



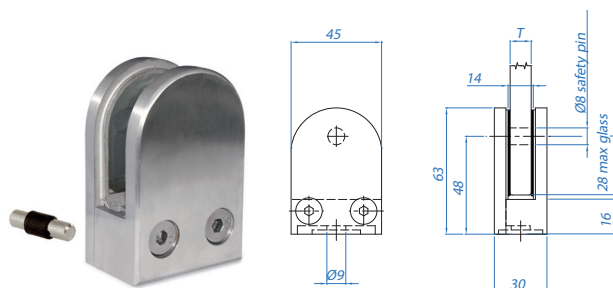
TUTORIAL
VIDEO

MODEL 14



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



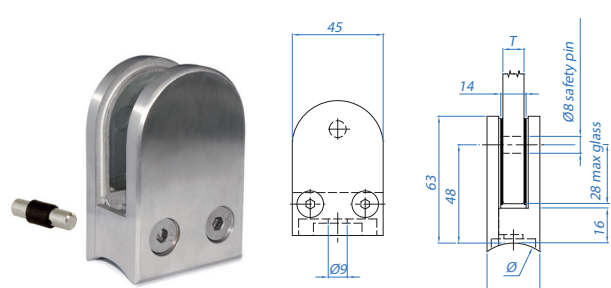
Con spina di sicurezza - With locking pin

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

AISI304		Finitura Finish	Per tubo Ø For tube Dia.	BOX
E	1 14 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pz./pc
AISI316		Finitura Finish	Per tubo Ø For tube Dia.	BOX
E	2 14 000 00	Satinato - Satin	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					Finitura Finish	Per tubo Ø For tube Dia.	BOX
E	1	14	042	00	Satinato - <i>Satin</i>	42,4 mm – 1 2/3"	4 pz./pc
AISI316					Finitura Finish	Per tubo Ø For tube Dia.	BOX
E	2	14	042	00	Satinato - <i>Satin</i>	42,4 mm – 1 2/3"	4 pz./pc
E	2	14	048	00	Satinato - <i>Satin</i>	48,3 mm – 1 7/8"	4 pz./pc

GOMMINI - RUBBER

RUBBER	MOD.	Thickness Spessore	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 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 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





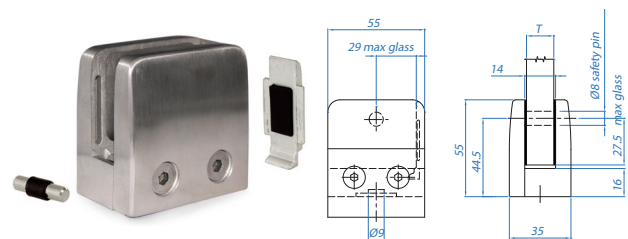
TUTORIAL
VIDEO

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



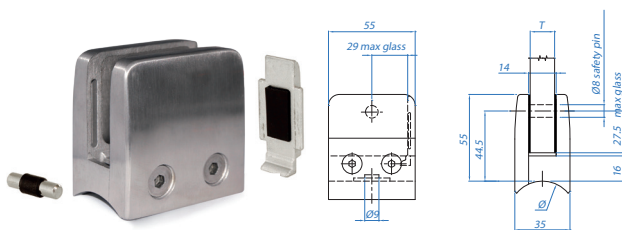
Con spina di sicurezza - With locking pin

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

AISI304	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 1 15 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pz./pc
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 2 15 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pz./pc
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X 2 15 000 00	Mirror - Lucido	Superficie piana - Flat surface	4 pz./pc
ZAMAC GREZZO - RAW	Finitura Finish	Per tubo Ø For tube Dia.	BOX
J 3 15 000 00	Grezzo - Raw	Superficie piana - Flat surface	4 pz./pc
ZAMAC SATINATO - SATIN	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 3 15 000 00	Satinato - Satin	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	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 1 15 *042 00	Satinato - Satin	42,4 mm - 1 2/3"	4 pz./pc
E 1 15 048 00	Satinato - Satin	48,3 mm - 1 7/8"	4 pz./pc
AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E 2 15 *042 00	Satinato - Satin	42,4 mm - 1 2/3"	4 pz./pc
E 2 15 048 00	Satinato - Satin	48,3 mm - 1 7/8"	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





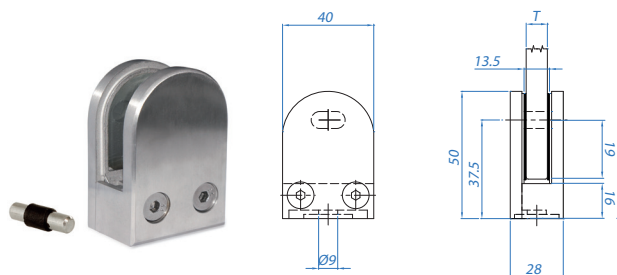
TUTORIAL
VIDEO

MODEL 16



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



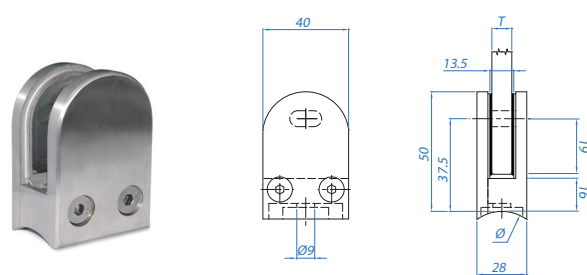
Con spina di sicurezza - With locking pin

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

	AISI304	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E	1 16 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pz./pc
	AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E	2 16 000 00	Satinato - Satin	Superficie piana - Flat surface	4 pz./pc
	AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X	2 16 000 00	Mirror - Lucido	Superficie piana - Flat surface	4 pz./pc

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

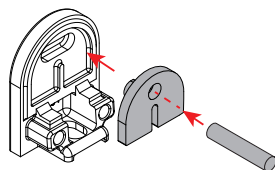
Foro vetro consigliato Ø 12 mm
Recommended glass hole 1/2" dia.

	AISI304	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E	1 16 033 00	Satinato - Satin	33,7 mm - 1 1/3"	4 pz./pc
E	1 16 042 00	Satinato - Satin	42,4 mm - 1 2/3"	4 pz./pc
	AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
E	2 16 042 00	Satinato - Satin	42,4 mm - 1 2/3"	4 pz./pc
	AISI316	Finitura Finish	Per tubo Ø For tube Dia.	BOX
X	2 16 042 00	Mirror - Lucido	42,4 mm - 1 2/3"	4 pz./pc

GOMMINI - RUBBER

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

RUBBER	MOD.	T	Nr. Set	Nr. per Set	Tipo Type
R 16 09	16	8,76 mm - 11/32"	4	2 pcs./pz.	Laminato-Laminated
R 16 44	16	9,52 mm - 3/8"	4	2 pcs./pz.	Laminato-Laminated
R 16 11	16	10,76 mm - 3/8"	4	2 pcs./pz.	Laminato-Laminated



KIT COMPOSTO DA GOMMA E
SPINA DI SICUREZZA PER MOD. 16
KIT WITH RUBBER AND SECURITY
PIN FOR MOD. 16

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

SAFETY KIT	MOD.	T	Nr. Set	Nr. per Set	Tipo Type
R 16 09P	16	8,76 mm - 11/32"	4	2 pz./pcs.	Laminato-Laminated
R 16 11P	16	10,76 mm - 3/8"	4	2 pz./pcs.	Laminato-Laminated



**BEST
PRICE**

Light – Leggeri

I morsetti per vetro sono forniti con gommino in confezione da 4 pezzi
Glass clamps are supplied with rubbers in 4 piece boxes



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

AISI316	Finitura Finish	A x B x C	Ø	T Spessore vetro Glass thickness
E0082	Satinato Satin	43 x 64 x 28 mm 1 11/16" x 2 33/64" x 1 3/32"	42,4 mm 1 2/3"	Intervallo - Range 8-12,76 mm 5/16"-1/2"
E0083	Satinato Satin	43 x 64 x 28 mm 1 11/16" x 2 33/64" x 1 3/32"	Superficie piana Flat surface	Range - Intervallo 8-12,76 mm 5/16"-1/2"

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

AISI316	Finitura Finish	A x B x C	Ø	T Spessore vetro Glass thickness
E0084	Satinato Satin	43 x 64 x 28 mm 1 11/16" x 2 33/64" x 1 3/32"	42,4 mm 1 2/3"	Intervallo - Range 8-12,76 mm 5/16"-1/2"
E0085	Satinato Satin	43 x 64 x 28 mm 1 11/16" x 2 33/64" x 1 3/32"	Superficie piana Flat surface	Range - Intervallo 8-12,76 mm 5/16"-1/2"

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

AISI316	Finitura Finish	A x B x C	Ø	T Spessore vetro Glass thickness
E0086	Satinato Satin	43 x 54 x 28 mm 1 11/16" x 2 1/8" x 1 3/32"	42,4 mm 1 2/3"	Intervallo - Range 8-12,76 mm 5/16"-1/2"
E0087	Satinato Satin	43 x 54 x 28 mm 1 11/16" x 2 1/8" x 1 3/32"	Superficie piana Flat surface	Intervallo - Range 8-12,76 mm 5/16"-1/2"

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

AISI316	Finitura Finish	A x B x C	Ø	T Spessore vetro Glass thickness
E0088	Satinato Satin	43 x 54 x 28 mm 1 11/16" x 2 1/8" x 1 3/32"	42,4 mm 1 2/3"	Intervallo - Range 8-12,76 mm 5/16"-1/2"
E0089	Satinato Satin	43 x 54 x 28 mm 1 11/16" x 2 1/8" x 1 3/32"	Superficie piana Flat surface	Intervallo - Range 8-12,76 mm 5/16"-1/2"



QUESTI MORSETTI PER VETRO LEGGERI, VENGONO FORNITI CON I GOMMINI PER I SEGUENTI SPESSORI DI VETRO:

8 - 8,76 - 10 - 10,76 - 12 - 12,76 mm

THESE LIGHT GLASS CLAMPS ARE SUPPLIED WITH RUBBERS FOR THE FOLLOWING GLASS THICKNESSES:

8 - 8,76 - 10 - 10,76 - 12 - 12,76 mm

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.

- ✓ 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.

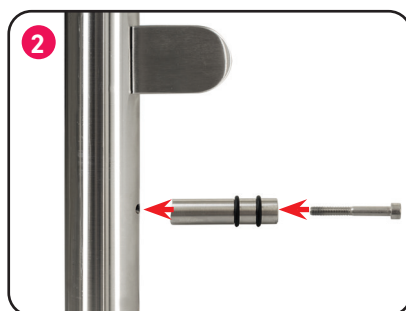
Another benefit of not having holes in the glass is a cost reduction of the glass by 15% per sqm, since there is no obligation to apply the security pin inside the clamp. The external safety pin is enough.

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

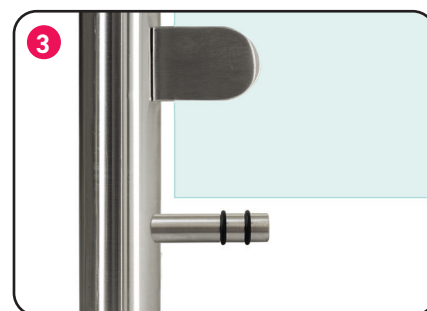
*Only one **Safety Pin** on each side of the post is to be used*



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

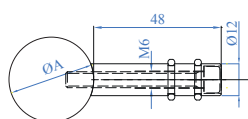


Installare il vetro
 Place the glass

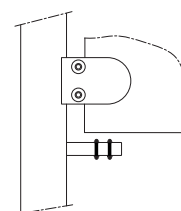
SPINA DI SICUREZZA ESTERNA - EXTERNAL SAFETY PIN



Vite- Screw M6x50.

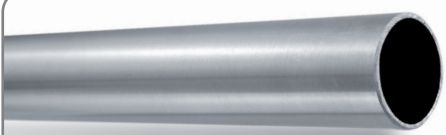


AISI304	AISI316	A
E21810	E41810	Per tubo - For tube Ø 42,4 mm - 1 2/3" dia.
E21910	E41910	Superficie piana - Flat surface



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

Tubi acciaio - *Stainless steel tubes*



In acciaio inossidabile satinato con grana 320, imbustato individualmente
Stainless steel, satin finish, with grain size 320, individually packed

AISI304	AISI316	Dimensioni Dimensions	Lunghezza Length	Peso Weight
E0011	E4806	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	3000 mm 9' - 10"	4,76 kg
E0011/6000	E4806/6000	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	6000 mm 19' - 8"	9,53 kg
E001	E4801	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	3000 mm 9' - 10"	6,07 kg
SE001	SE4801	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	3000 mm 9' - 10"	6,07 kg
E001/2000	-	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	2000 mm 78 3/4"	4,04 kg
E001/6000	E4801/6000	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	6000 mm 19' - 8"	12,14 kg
+SE001/6000	-	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	6000 mm 19' - 8"	12,14 kg
E0012	E4802	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	3000 mm 9' - 10"	6,96 kg
E0012/6000	E4802/6000	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	6000 mm 19' - 8"	13,92 kg
E0014	E4809	Ø 50,8 x 2,0 mm 2" dia. x 5/64"	3000 mm 9' - 10"	7,34 kg
E0014/6000	E4809/6000	Ø 50,8 x 2,0 mm 2" dia. x 5/64"	6000 mm 19' - 8"	14,68 kg
E0320D20	-	Ø 20 x 2,0 mm 3/4" x 5/64"	3000 mm 9' - 10"	2,70 kg
E0620D20	-	Ø 20 x 2,0 mm 3/4" x 5/64"	6000 mm 19' - 8"	5,40 kg



In ferro elettro zincato
In electro galvanized iron

IRON ZINC	Dimensioni Dimensions	Lunghezza Length	Peso Weight
I001/6000	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	6000 mm 19' - 8"	12,14 kg



In acciaio inossidabile, rettificato
Made of stainless steel, ground

AISI304	AISI316	Dimensioni Dimensions	Lunghezza Length	Peso Weight
E0051	E4850	Ø 10 mm 3/8" dia.	3000 mm 9' - 10"	1,85 kg
E0051/6000	E4850/6000	Ø 10 mm 3/8" dia.	6000 mm 19' - 8"	3,70 kg
E005	E4851	Ø 12 mm 1/2" dia.	3000 mm 9' - 10"	2,66 kg
E005/6000	E4851/6000	Ø 12 mm 1/2" dia.	6000 mm 19' - 8"	5,32 kg
E0050	E4852	Ø 14 mm 9/16" dia.	3000 mm 9' - 10"	3,62 kg
E0050/6000	-	Ø 14 mm 9/16" dia.	6000 mm 19' - 8"	7,24 kg
Mirror Polished - Lucido				
X4851	-	Ø 12 mm 1/2" dia.	3000 mm 9' - 10"	2,66 Kg
X4851/6000	-	Ø 12 mm 1/2" dia.	6000 mm 19' - 8"	5,32 kg



In acciaio inossidabile satinato con grana 320, imbustato individualmente
Stainless steel, satin finish, with grain size 320, individually packed

AISI304	AISI316	Dimensioni Dimensions	Lunghezza Length	Peso Weight
EV105	-	Ø 12 x 1,5 mm 1/2" dia. x 1/16"	3000 mm 9' - 10"	1,19Kg
EV105/6000	EV5851/6000	Ø 12 x 1,5 mm 1/2" dia. x 1/16"	6000 mm 19' - 8"	2,38 Kg
EV1050/6000	-	Ø 14 x 1,5 mm 19/16" dia. x 1/16"	6000 mm 19' - 8"	2,82 Kg
E0615D16	-	Ø 16 x 1,5 mm 5/8" dia. x 1/16"	6000 mm 19' - 8"	-
E0620D20	-	Ø 20 x 2,0 mm 3/4" dia. x 5/64"	6000 mm 19' - 8"	-
E0315D16	-	Ø 16 x 1,5 mm 5/8" dia. x 1/16"	3000 mm 9' - 10"	-



In acciaio inossidabile lucidato a specchio, imbustato individualmente
Stainless steel, mirror polished, individually packed

AISI304	AISI316	Dimensioni Dimensions	Lunghezza Length	Peso Weight
Super Mirror Polished - Super Lucido				
-	X4801	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	3000 mm 9' - 10"	6,07 kg
X001/6000	X4801/6000	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	6000 mm 19' - 8"	12,14 kg



In acciaio inossidabile lucidato a specchio, imbustato individualmente
Stainless steel, mirror polished, individually packed

AISI316	Dimensioni Dimensions	Lunghezza Length	Peso Weight
Luvido commerciale - Bright Polished			
XC4801/6000	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	6000 mm 19' - 8"	12,14 kg
XC4803/6000	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	6000 mm 19' - 8"	9,36 kg



In acciaio inossidabile lucidato a specchio, imbustato individualmente
Stainless steel, mirror polished, individually packed

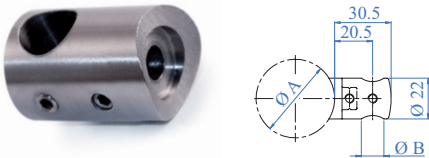
AISI316	Dimensioni Dimensions	Lunghezza Length	Peso Weight
Lucido - Mirror polished			
X4851	Ø 12 mm - 1/2" dia.	3000 mm - 9'-10"	2,66 Kg
X4851/6000	Ø 12 mm - 1/2" dia.	6000 mm - 19'-8"	5,32 kg



In ferro zincato e rettificato a freddo
In cold galvanized iron, ground

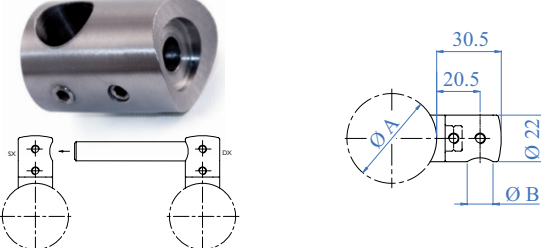
IRON ZINC	Dimensioni Dimensions	Lunghezza Length	Peso Weight
I005	Ø 12 mm - 1/2" dia.	3000 mm - 9'-10"	2,66 kg
I005/6000	Ø 12 mm - 1/2" dia.	6000 mm - 19'-8"	5,32 kg

Round bar holders – *Supporti tondino*



Composto da 2 pezzi e grani per il fermo del tondino.
Complete with 2 pieces and threaded lock for rod.

AISI303	AISI316	A Per tubo For tube	B Hole Foro
E0069101	E0069101316	Ø 33,7 mm 1 1/3" dia	Ø 10,2 mm - 13/32" dia. Through - <i>Passante</i>
E006911	E006911316	Ø 33,7 mm 1 1/3" dia	Ø 12,2 mm - 1/2" dia. Through - <i>Passante</i>
E006910	E006910316	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm - 13/32" dia. Through - <i>Passante</i>
E0069	E4042	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm - 1/2" dia. Through - <i>Passante</i>
E00691	E4040	Ø 42,4 mm 1 2/3" dia.	Ø 14,2 mm - 9/16" dia. Through - <i>Passante</i>
E006917	E40440	Superficie piana Flat surface	Ø 10,2 mm - 13/32" dia. Through - <i>Passante</i>
E00692	E4044	Superficie piana Flat surface	Ø 12,2 mm - 1/2" dia. Through - <i>Passante</i>
E006921	–	Superficie piana Flat surface	Ø 14,2 mm - 9/16" dia. Through - <i>Passante</i>
Lucido - <i>Mirror Polished</i>			
X0069	X4042	Ø 42,4 mm - 1 2/3" dia. Ø 43,0 mm - 1 11/16" dia.	Ø 12,2 mm - 1/2" dia. <i>Passante - Through</i>
X006910	–	Ø 42,4 mm - 1 2/3" dia.	Ø 10,2 mm - 13/32" dia. <i>Passante - Through</i>



AISI303	AISI316	A Per tubo For tube	B Foro Hole
E0069100	E40493	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm - 1/2" dia. Cieco destro - <i>Blind right</i>
E006922	E40492	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm - 1/2" dia. Cieco sinistro - <i>Blind left</i>
–	E40494	Superficie piana Flat surface	Ø 12,2 mm - 1/2" dia. Cieco destro - <i>Blind right</i>
–	E40495	Superficie piana Flat surface	Ø 12,2 mm - 1/2" dia. Cieco sinistro - <i>Blind left</i>



Sistemi resistenti e idrorepellenti per l'architettura
Durable and water-repellent systems for architecture



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PROTEZIONE CERTIFICATA CHE DURA
NEL TEMPO

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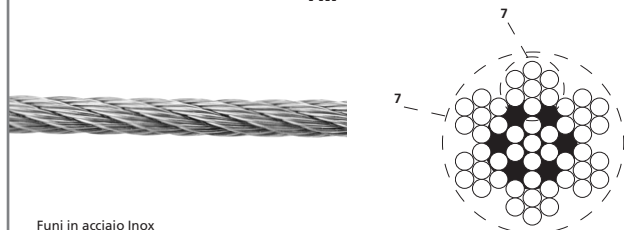
TUTTI I PRODOTTI IAM DESIGN POSSONO ESSERE PROTETTI CON TECNOLOGIA IAM+ SU RICHIESTA.
ALL THE PRODUCTS OF THE IAM DESIGN CAN BE PROTECTED WITH IAM+ TECHNOLOGY ON REQUEST.



TUTORIAL
VIDEO

Accessori per funi - Wire Accessories

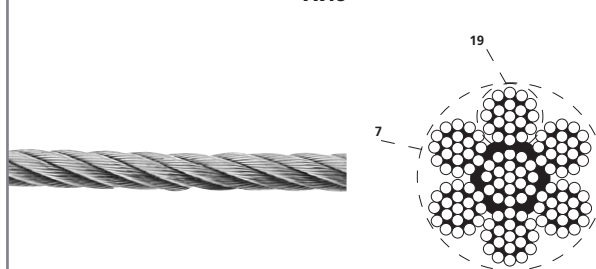
FUNI - WIRE ROPES 7x7



Funi in acciaio Inox
Stainless steel ropes

AISI316	Fune - Rope	L. bobina Coil length	Min. brake load Forza di rottura min.
EF7X704	Ø 4 mm - 5/32" dia.	100 mt. - 328' 1"	9,00 kN
E061100074	Ø 4 mm - 5/32" dia.	25 mt. - 82' 1/4	9,00 kN
EF7X705	Ø 5 mm - 13/64" dia.	100 mt. - 328' 1"	14,00 kN
E061100075	Ø 5 mm - 13/64" dia.	25 mt. - 82' 1/4	14,00 kN
EF7X706	Ø 6 mm - 15/64" dia.	100 mt. - 328' 1"	20,00 kN

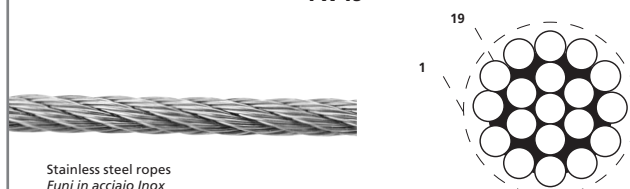
FUNI - WIRE ROPES 7x19



Funi in acciaio Inox
Stainless steel ropes

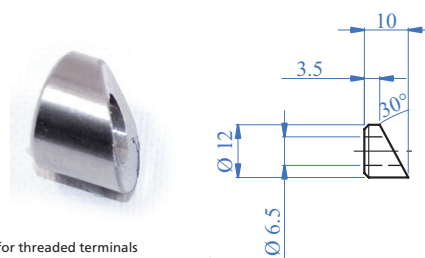
AISI316	Fune - Rope	L. bobina Coil length	Forza di rottura min. Min. brake load
EF7X1904	Ø 4 mm - 5/32" dia.	100 mt. - 328' 1"	8,50 kN
EF7X1905	Ø 5 mm - 13/64" dia.	100 mt. - 328' 1"	14,00 kN
EF7X1906	Ø 6 mm - 15/64" dia.	100 mt. - 328' 1"	20,00 kN

WIRE ROPES - FUNI 1 X 19



Stainless steel ropes
Funi in acciaio Inox

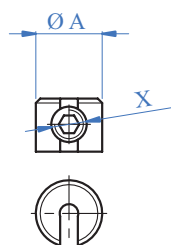
AISI316	Fune - Rope	L. bobina Coil length	Forza di rottura min. Min. brake load
EF1X1904	Ø 4 mm - 5/32" dia.	100 mt. - 328' 1"	9,00 kN
EF1X1905	Ø 5 mm - 13/64" dia.	100 mt. - 328' 1"	20,00 kN



Sloping washers for threaded terminals
Rondella di spessoramento inclinata per terminali filettati

AISI303	AISI316	Per tubo - For tube	Foro - Hole
EB061	EB061316	Ø 42,4 mm - 1 2/3" dia.	Ø 6,5 mm - 17/64" dia.
EB063	EB063316	Superficie piana-Flat face	Ø 6,5 mm - 17/64" dia.

AISI303	AISI316	Per tubo - For tube	Foro - Hole
EB071	-	Ø 42,4 mm - 1 2/3" dia.	Ø 8,5 mm - 11/32" dia.
EB073	EB073316	Superficie piana-Flat face	Ø 8,5 mm - 11/32" dia.



Cilindri di fermo ad un grano
Stopper for wire rope with set screw

AISI303	AISI316	Fune - Rope	X	Ø A
EA04	EA04316	Ø 4 mm 5/32" dia.	M8	Ø 15 mm 19/32" dia.
EA05	EA05316	Ø 5-6 mm 13/64" - 15/64" dia.	M6	Ø 20 mm 25/32" dia.

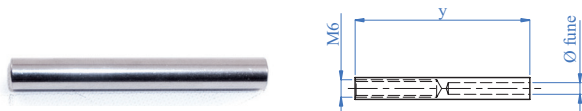
UTENSILE PER IL TAGLIO DELLE FUNI FINO A Ø 8 MM SHEARING TOOL FOR WIRE ROPES UP TO 5/16" DIA.



Art. no.

E40690





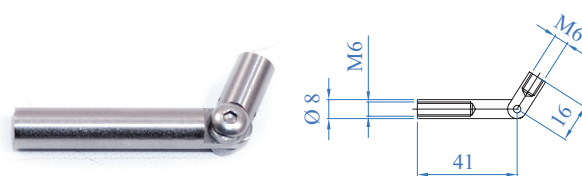
Terminale filettato femmina - Threaded inside terminal

AISI316	Lato - Side	Fune - Rope	Y
ETF04SX	Sinistro - Left	Ø 4 mm – 5/32" dia.	60 mm – 2 23/64"
ETF05SX	Sinistro - Left	Ø 5 mm – 13/64" dia.	60 mm – 2 23/64"
ETF06SX	Sinistro - Left	Ø 6 mm – 15/64" dia.	70 mm – 2 3/4"
ETF04DX	Destro - Right	Ø 4 mm – 5/32" dia.	60 mm – 2 23/64"
ETF05DX	Destro - Right	Ø 5 mm – 13/64" dia.	60 mm – 2 23/64"
ETF06DX	Destro - Right	Ø 6 mm – 15/64" dia.	70 mm – 2 3/4"



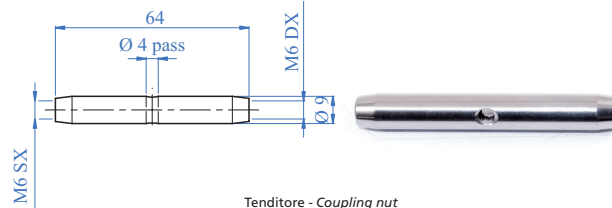
Terminale filettato maschio - Threaded terminal

AISI316	Lato - Side	Fune - Rope	Y
ETM04SX	Sinistro - Left	Ø 4 mm – 5/32" dia.	60 mm – 2 23/64"
ETM05SX	Sinistro - Left	Ø 5 mm – 13/64" dia.	60 mm – 2 23/64"
ETM06SX	Sinistro - Left	Ø 6 mm – 15/64" dia.	70 mm – 2 3/4"
ETM04DX	Destro - Right	Ø 4 mm – 5/32" dia.	60 mm – 2 23/64"
ETM05DX	Destro - Right	Ø 5 mm – 13/64" dia.	60 mm – 2 23/64"
ETM06DX	Destro - Right	Ø 6 mm – 15/64" dia.	70 mm – 2 3/4"



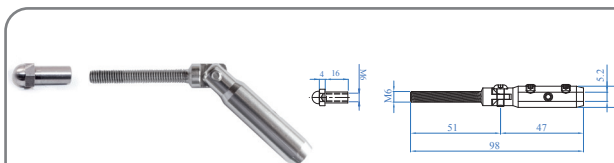
Snodo per funi - Adjustable connector

AISI303	AISI316	Descrizione - Description
ED05	ED05316	Snodo con 2 filetti interni M6 Adjustable ropes with 2 M6 thread



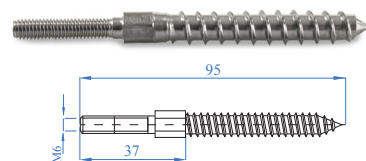
Tenditore - Coupling nut

AISI316	Descrizione - Description
ET06	Tenditore con filettature interne sinistra/destra M6 Domed head nut right hand thread M6



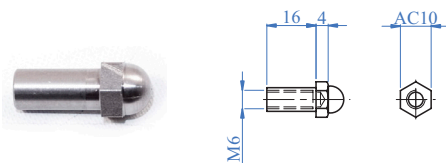
Snodo per fune Ø 5 mm - Adjustable connector for ropes 5 mm dia.

AISI304	Descrizione Description	Rope Fune	Filetto Thread	Set
ED03DX	Filettatura a destra Right hand thread	Ø 5 mm 13/64" dia.	M6	5 pc.pz.
ED03SX	Filettatura a sinistra Left hand thread	Ø 5 mm 13/64" dia.	M6	5 pc.pz.



Threaded terminal for wood - Terminale filettato per legno

AISI304	Descrizione Description	Filetto Thread
ETW05DX	Filettatura a destra Right hand thread	M6
ETW05SX	Filettatura a sinistra Left hand thread	M6



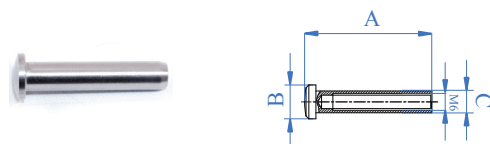
Terminale a testa esagonale - Dome head terminal for wire rope

AISI316	Descrizione - Description
ED06	Dado cieco con gambo prolungato filettatura destra M6 Domed head nut right hand thread M6
ED06SX	Dado cieco con gambo prolungato filettatura sinistra M6 Domed head nut left hand thread M6



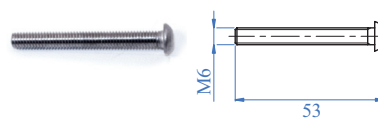
Terminale a testa battente per fune, da pressare - Terminal with hexagonal head, to be crimped

AISI303	AISI316	Rope Fune	A	B	C
ETTB04304	ETTB04	Ø 4 mm 5/32" dia.	31 mm 1 7/32"	10 mm 3/8"	6,5 mm 1/4"
ETTB05304	ETTB05	Ø 5 mm 13/64" dia.	40 mm 1 9/16"	12 mm 1/2"	7,8 mm 5/16"



Terminale a testa battente per fune - Terminal with hexagonal head

AISI316	Fune Rope	A	B	C
ED08	M6	45 mm 1 25/32"	12 mm 1/2"	7.7 mm 5/16"
ED08SX	M6-SX	45 mm 1 25/32"	12 mm 1/2"	7.7 mm 5/16"

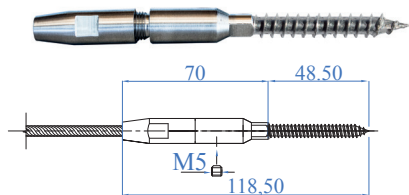


Vite di fissaggio - Fastening screw

AISI316	Descrizione - Description
ED07	Rounded head screw M6 thread right Vite a testa bombata M6 filettatura destra
ED07SX	Rounded head screw M6 thread left Vite a testa bombata M6 filettatura sinistra

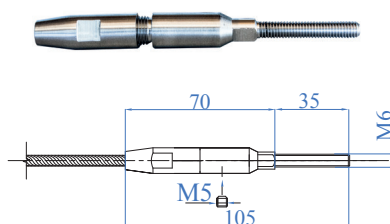
Accessori per funi - Wire Accessories

WOOD



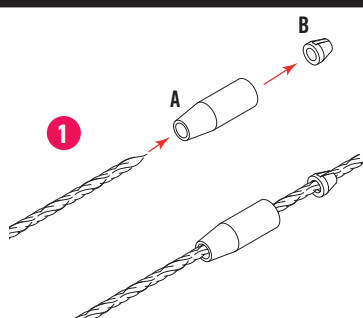
Terminale filettato per legno - Threaded terminal for wood

AISI316	Descrizione - Description	Fune - Rope
ETSM3010	Filettatura a destra Right hand thread	Ø 5-6 mm 13/64"-15/64" dia.
ETSM3010/SX	Filettatura a sinistra Left hand thread	Ø 5-6 mm 13/64"-15/64" dia.

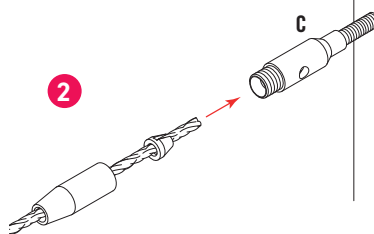


AISI316	Descrizione - Description	Fune - Rope
ETSM3000	Filettatura a destra Right hand thread	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
ETSM3000/SX	Filettatura a sinistra Left hand thread	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.

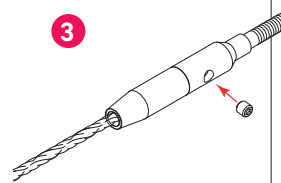
Installazione - Installation



Inserire la fune all'interno della punta delle parti A e B
Insert the cable inside the point of parts A and B



Unire gli elementi con la parte C
Join the elements with part C



Avviare l'articolo etsm3000 con la brugola in dotazione
Fix art. etsm3000 with the socket head screw supplied

KIT Fune - Cable KIT

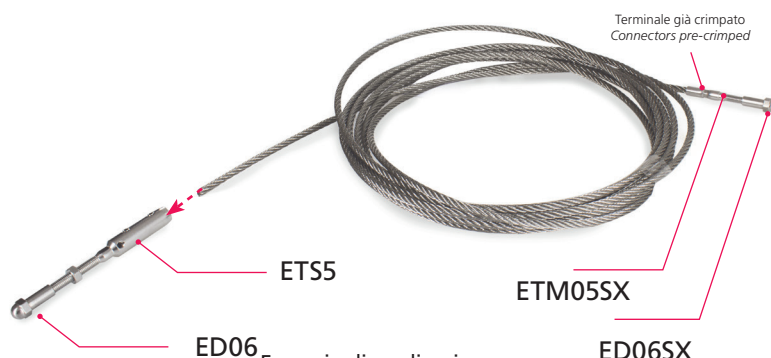
PRONTI PER L'INSTALLAZIONE

IAM Design presenta Kit Fune. Ideale per la realizzazione i tuoi progetti in tutta sicurezza. Facile da installare, il kit pronto per l'installazione è la soluzione per il tuo piccolo cantiere o per FAI DA TE. Kit disponibile con cavo da 3 o 6 metri tagliato anche su misura.

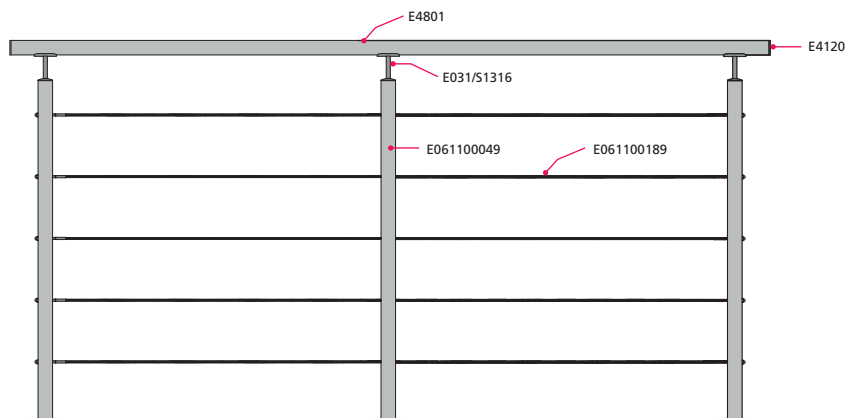
READY TO BE INSTALLED

IAM Design presents the Rope Kit. Ideal for the realization of your projects in complete safety. Easy to install, this kit is the solution for your little construction site or for DIY.

Kit is available with 3mt or 6mt rope but also cut to size.



Esempio di applicazione
Example of application



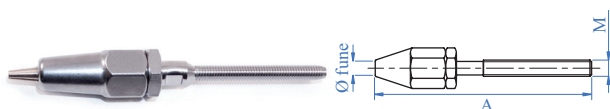
AISI316	Fune Rope	Lunghezza Length
E061100189	Ø 5 mm 13/64" dia.	3000 mm 118 1/8"
E061100190	Ø 5 mm 13/64" dia.	6000 mm 19' 8"

KIT



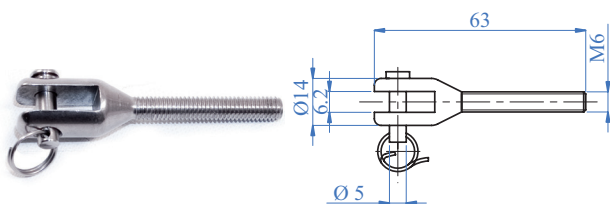
Terminale femmina destro e sinistro, filettato M6 - Left and right female end fitting, thread M6

AISI316	Descrizione - Description	Fune - Rope
ETFTS04DX	Filettatura a destra Right hand thread	Ø 4 mm – 5/32" dia.
ETFTS04SX	Filettatura a sinistra Left hand thread	Ø 4 mm – 5/32" dia.
ETFTS05DX	Filettatura a destra Right hand thread	Ø 5 mm – 13/64" dia.
ETFTS05SX	Filettatura a sinistra Left hand thread	Ø 5 mm – 13/64" dia.
ETFTS06DX	Filettatura a destra Right hand thread	Ø 6 mm – 15/64" dia.
ETFTS06SX	Filettatura a sinistra Left hand thread	Ø 6 mm – 15/64" dia.



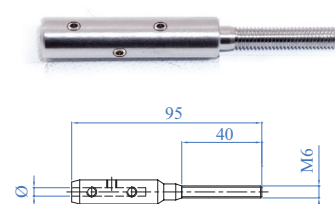
Terminale filettato swageless maschio M6 - Swageless thread terminal M6

AISI316	Fune Rope	Filetto Thread	Dado Nut	A
ETSM8	Ø 4 mm 5/32" dia.	M6	M8	90 mm 3 9/16"
ETSM10	Ø 5 mm 13/64" dia.	M6	M10	107 mm 4 11/64"
ETSM12	Ø 6 mm 15/64" dia.	M6	M12	119 mm 4 23/32"

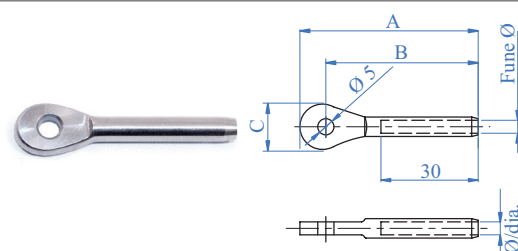


Terminale a forcella fresato maschio, filettato M6 - Threaded fork stud M6

AISI316	Descrizione - Description
ETMT06DX	Filettatura a destra - Right hand thread
ETMT06SX	Filettatura a sinistra - Left hand thread

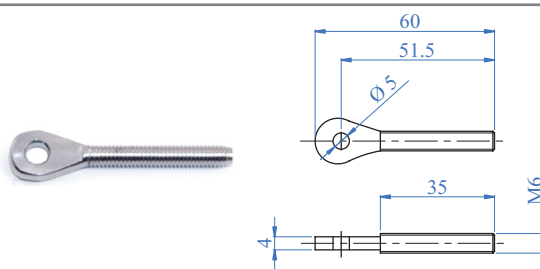


AISI316	Descrizione - Description	Fune - Rope
ETS4	Filettatura a destra Right hand thread	Ø 4 mm – 5/32" dia.
ETS4SX	Filettatura a sinistra Left hand thread	Ø 4 mm – 5/32" dia.
ETS5	Filettatura a destra Right hand thread	Ø 5 mm – 13/64" dia.
ETS5SX	Filettatura a sinistra Left hand thread	Ø 5 mm – 13/64" dia.
ETS6	Filettatura a destra Right hand thread	Ø 6 mm – 15/64" dia.
ETS6SX	Filettatura a sinistra Left hand thread	Ø 6 mm – 15/64" dia.



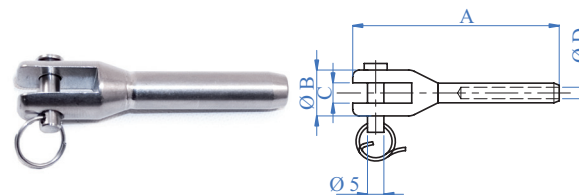
Terminale ad occhio femmina da pressare - Eye terminal to crimp

AISI316	Rope Fune	A	B	C	Ø/dia.
ETFF04	Ø 4 mm 5/32" dia.	55 mm 2 7/8"	48 mm 1 7/8"	13,5 mm 33/64"	6,3 mm 1/4"
ETFF05	Ø 5 mm 13/64" dia.	55 mm 2 7/8"	48 mm 1 7/8"	13,5 mm 33/64"	8 mm 5/16"
ETFF06	Ø 6 mm 15/64" dia.	56,5 mm 2 7/32"	48 mm 1 7/8"	14 mm 9/16"	9 mm 11/32"



Terminale ad occhio maschio, filettato M6 - Threaded eye stud M6

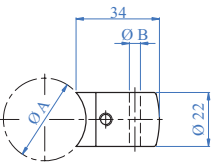
AISI316	Descrizione - Description
ETFM06DX	Filettatura a destra - Right hand thread



Terminale a forcella fresato femmina da pressare - Fork terminal to crimp

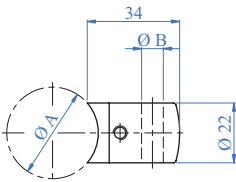
AISI316	Rope Fune	A	Ø B	C	D
ETFT06	Ø 6 mm 15/64" dia.	63 mm 2 31/64"	14 mm 9/16"	6,5 mm 1/4"	9 mm 11/32"

Accessori per funi - Wire Accessories



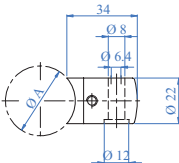
Supporto per fune esterna - Wire rope support external, through

AISI303	AISI316	A per tubo For tube	B Foro Hole	Fune Rope
ESF041	ESF041316	Ø 42,4 mm 1 2/3" dia.	Ø 5,5 mm 11/64" dia.	Ø 5 mm 5/32" dia.
ESF051	ESF051316	Ø 42,4 mm 1 2/3" dia.	Ø 5,5 mm 7/32" dia.	Ø 5 mm 13/64" dia.
ESF061	-	Ø 42,4 mm 1 2/3" dia.	Ø 6,5 mm 17/64" dia.	Ø 6 mm 15/64" dia.



Supporto per fune esterna con terminale già pressato - Supports for external wire ropes with crimped terminals

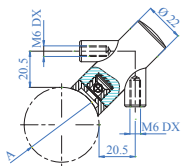
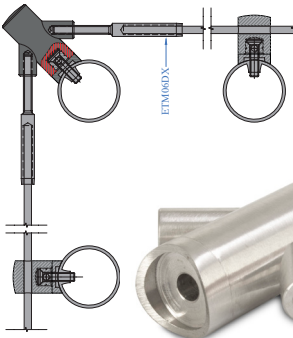
AISI303	AISI316	For tube Per tubo	B Foro Hole	Fune Rope
ESF081	ESF081316	Ø 42,4 mm 1 2/3" dia.	Ø 8 mm 5/16" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.



Supporto terminale per fune esterna - Terminal supports for external wire rope

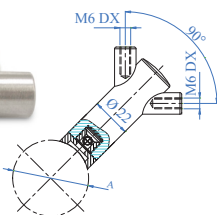
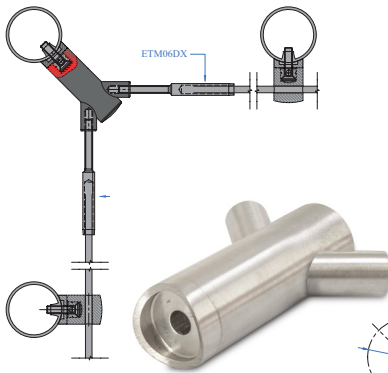
AISI303	AISI316	For tube Per tubo	Fune Rope
EST041DX	EST051DX	Ø 42,4 mm 1 2/3" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
EST041SX	EST051SX	Ø 42,4 mm 1 2/3" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.

SUPPORTI FUNE AD ANGOLO - ANGLE ROUND ROPE



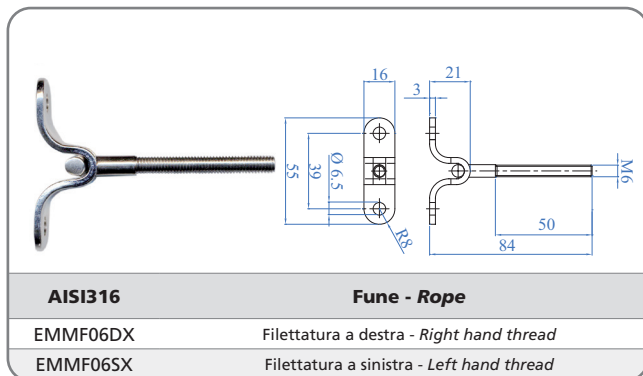
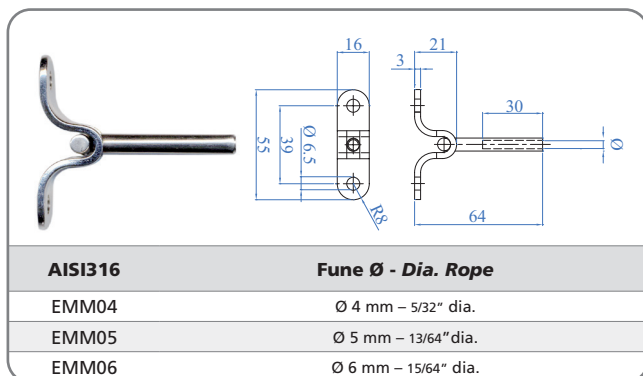
AISI316	A Per tubo - For tube
EST06	Ø 42,4 mm - 1 2/3" dia.

SUPPORTI FUNE AD ANGOLO - ANGLE ROUND ROPE

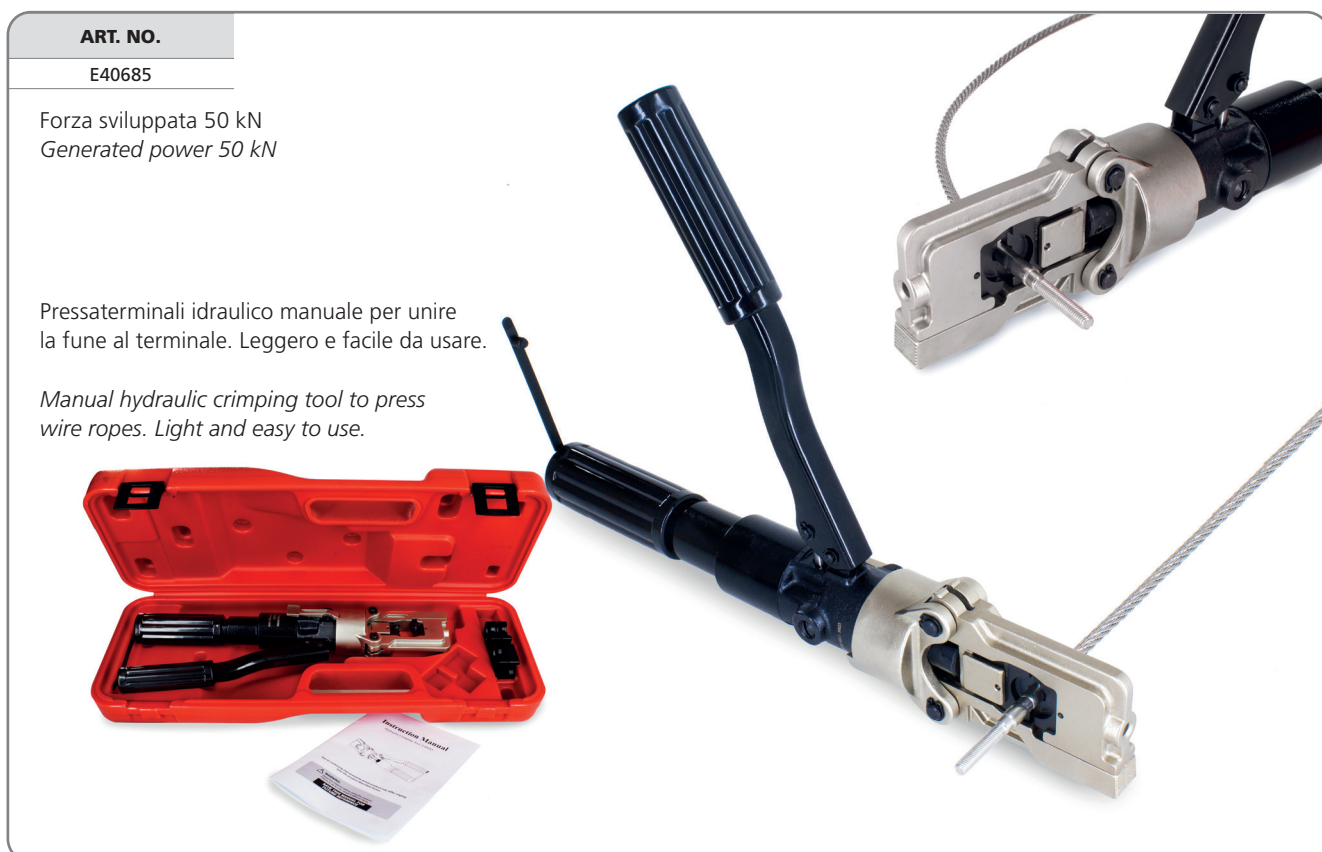


AISI316	A Per tubo - For tube
EST07	Ø 42,4 mm - 1 2/3" dia.





Accessori Serraggio Rope System *Rope System assembling accessories*



Montanti certificati 2 kN/m - *Certified newel post 2 kN/m*

new

Copriflancia incluso
Flange canopy included

2kN

AISI304	Ø diam.	A Foro Hole	Layout
Satinato - <i>Satin finish</i>			
E119710114	42,4 x 2,0 mm	N. 9 x Ø 12 mm	180°

new

Copriflancia incluso
Flange canopy included

2kN

AISI304	Ø diam.	A Foro Hole	Layout
Satinato - <i>Satin finish</i>			
E119710115	42,4 x 2,0 mm	N. 9 x Ø 12 mm	180°

new

Copriflancia incluso
Flange canopy included

2kN

AISI304	Ø diam.	Layout
Satinato - <i>Satin finish</i>		
EC24302P	42,4 x 2,0 mm	dx / sx
EC24304P	42,4 x 2,0 mm	180°



BASIC Montanti tondi - *Round newel posts*

Sezione circolare - *Round section*



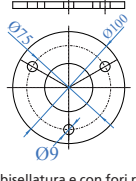
B

Completo di piastra di ancoraggio saldata
Complete with welded flange



A

Flangia bisellata con fori svasati
Chamfered flange with countersunk holes



B

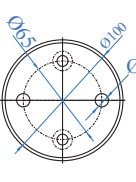
Flangia senza bisellatura e con fori regolari
Flange without chamfer and regular holes

	AISI304	AISI316	IRON	IRON RAW	Ø diam.	H
Satinato - Satin finish / Ferro Zincato Verniciabile - Galvanized Iron						
A	E00421	E00421316	-	-	33,7 x 2,0 mm	1000 mm
A	E0042	E0042316	I0042	F0042	42,4 x 2,0 mm	1000 mm
A	E0040	E0040316	-	-	42,4 x 2,0 mm	1200 mm
B	E0044	E0044316	-	-	42,4 x 2,0 mm	1000 mm
Lucido - Mirror Polished						
A	X0042	X0042316	-	-	42,4 x 2,0 mm	1000 mm



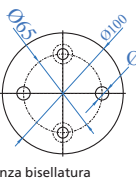
B

Completo di piastra di ancoraggio a parete
Tappo inferiore non compreso
Complete with wall flange
Bottom cap not included



A

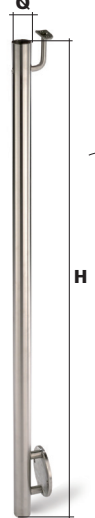
Flangia bisellata
Chamfered flange



B

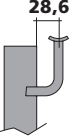
Flangia senza bisellatura
Flange without chamfer

	AISI304	AISI316	IRON	Ø diam.	H
Satinato - Satin finish / Ferro Zincato Verniciabile - Galvanized Iron					
A	E004501	-	I00451	33,7 x 2,0 mm	1200 mm
A	E00450	E00450316	I00450	42,4 x 2,0 mm	1200 mm
B	E00454	E00454316	-	42,4 x 2,0 mm	1200 mm
Lucido - Mirror polished					
A	X00450	X00450316	-	42,4 x 2,0 mm	1200 mm



B

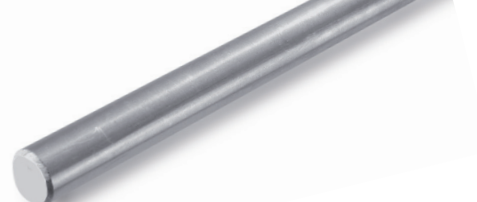
Completo di piastra di ancoraggio a parete e reggicorrimano disassato e snodato
Complete with wall mounting plate, handrail support pivotable, angled and extended.



B

28,6

	AISI304	Ø diam.	H
Satinato - Satin finish / Galvanized Iron - Ferro Zincato Verniciabile			
E0045		42,4 x 2,0 mm	1200 mm



BAR-R Montanti – Newel posts

Sezione circolare - Pre-forati con filettatura M6 per supporti tondino
 Round section – Pre-drilled circular section with M6 thread for bar holders

new

FLOW DRILL M6

Copriflancia incluso
 Flange canopy included

AISI304	AISI316	Ø diam.	A Foro Hole	Y Inter. Pitch	Layout
Satinato - Satin finish					
EC9420590	EC9420590316	42,4 x 2,0 mm	N. 5 x M6	180 mm	90°
EC9420790	EC9420790316	42,4 x 2,0 mm	N. 7 x M6	134 mm	90°
EC9420990	EC9420990316	42,4 x 2,0 mm	N. 9 x M6	108 mm	90°
EC94205180	EC94205180316	42,4 x 2,0 mm	N. 5 x M6	180 mm	180°
EC94205780	EC94205780316	42,4 x 2,0 mm	N. 7 x M6	134 mm	180°
EC94209180	EC94209180316	42,4 x 2,0 mm	N. 9 x M6	108 mm	180°

new

FLOW DRILL M6

AISI304	AISI316	Ø diam.	A Foro Hole	Y Inter. Pitch	Layout
Satinato - Satin finish					
ED5420590	ED5420590316	42,4 x 2,0 mm	N. 5 x M6	180 mm	90° / 180° / 270°
ED5420790	ED5420790316	42,4 x 2,0 mm	N. 7 x M6	134 mm	90° / 180° / 270°
ED5420990	ED5420990316	42,4 x 2,0 mm	N. 9 x M6	108 mm	90° / 180° / 270°



BAR-R Montanti – Newel posts

Sezione circolare - Includi supporti tondino
Round section - Including round bar supports



Copriflancia incluso
Flange canopy included

AISI304	AISI316	Ø diam.	A Foro Hole	Y Inter. Pitch	Layout
Satinato - Satin finish					
EM2331205	-	33,7 x 2,0 mm	N. 5 x Ø 12 mm	180 mm	180°
EM2421005	-	42,4 x 2,0 mm	N. 5 x Ø 10 mm	180 mm	180°
EM2421205	EM4421205	42,4 x 2,0 mm	N. 5 x Ø 12 mm	180 mm	180°
EM24212050190	EM44212050190	42,4 x 2,0 mm	N. 5 x Ø 12 mm	180 mm	90°
EM242120501270	EM442120501270	42,4 x 2,0 mm	N. 5 x Ø 12 mm	180 mm	270°
EM242120590	EM442120590	42,4 x 2,0 mm	N. 5+5 Ø 12 mm	180 mm	double90°
EM2421207	EM4421207	42,4 x 2,0 mm	N. 7 Ø 12 mm	134 mm	180°
EM2421209	EM4421209	42,4 x 2,0 mm	N. 9 Ø 12 mm	108 mm	180°
EM24212090190	EM44212090190	42,4 x 2,0 mm	N. 9 Ø 12 mm	108 mm	90°
EM242120901270	EM442120901270	42,4 x 2,0 mm	N. 9 Ø 12 mm	108 mm	270°
Lucido - Mirror Polished					
-	XM4421205	42,4 x 2,0 mm	N. 5 Ø 12 mm	180 mm	180°
-	XM4431205	43,0 x 1,5 mm	N. 5 Ø 12 mm	180 mm	180°
-	XM4421209	42,4 x 2,0 mm	N. 9 Ø 12 mm	108 mm	180°

AISI304	AISI316	Ø diam.	A Foro Hole	Y Inter. Pitch	Layout
Satinato - Satin finish					
EL2331005	-	33,7 x 2,0 mm	N. 5 x Ø 10 mm	180 mm	180°
EL2331007	-	33,7 x 2,0 mm	N. 7 x Ø 10 mm	134 mm	180°
EL2331205	-	33,7 x 2,0 mm	N. 5 x Ø 12 mm	180 mm	180°
EL2421005	EL4421005	42,4 x 2,0 mm	N. 5 x Ø 10 mm	180 mm	180°
EL2421007	-	42,4 x 2,0 mm	N. 7 x Ø 10 mm	134 mm	180°
EL2421009	EL4421009	42,4 x 2,0 mm	N. 9 x Ø 10 mm	108 mm	180°
EL2421205	EL4421205	42,4 x 2,0 mm	N. 5 x Ø 12 mm	180 mm	180°
EL24212050190	EL44212050190	42,4 x 2,0 mm	N. 5 x Ø 12 mm	180 mm	90°
EL242120501270	EL442120501270	42,4 x 2,0 mm	N. 5 x Ø 12 mm	180 mm	270°
EL2421207	EL4421207	42,4 x 2,0 mm	N. 7 x Ø 12 mm	134 mm	180°
EL2421209	EL4421209	42,4 x 2,0 mm	N. 9 x Ø 12 mm	108 mm	180°
EL24212090190	EL44212090190	42,4 x 2,0 mm	N. 9 x Ø 12 mm	108 mm	90°
EL242120901270	EL442120901270	42,4 x 2,0 mm	N. 9 x Ø 12 mm	108 mm	270°
Lucido - Mirror Polished					
-	XL4431205	43,0 x 1,5 mm	N. 5 x Ø 12 mm	180 mm	180°
-	XL4421207	42,4 x 2,0 mm	N. 7 x Ø 12 mm	134 mm	180°



GLASS 2R Montanti – Newel posts

Sezione circolare - Pre-forati con filettatura M6 per morsetti vetro
Round section – Pre-drilled with M6 threading for glass clamps

new

FLOW DRILL M6

Copriflangia incluso
Flange canopy included

AISI304	AISI316	Ø diam.	Layout
Satinato - Satin finish			
EC54202	EC54202316	42,4 x 2,0 mm	2 holes/fori
EC54204	EC54204316	42,4 x 2,0 mm	4 holes/fori
EC5420290	EC5420290316	42,4 x 2,0 mm	90°

new

FLOW DRILL M6

AISI304	AISI316	Ø diam.	Layout
Satinato - Satin finish			
ED74202DX	ED74202DX316	42,4 x 2,0 mm	dx
ED74202SX	ED74202SX316	42,4 x 2,0 mm	sx
ED74202180	ED74202180316	42,4 x 2,0 mm	180°
ED7420290	ED7420290316	42,4 x 2,0 mm	90°
ED74202270	ED74202270316	42,4 x 2,0 mm	90°/270°

Sezione circolare - Con morsetti vetro inclusi
Round section – With glass clamps included

Copriflangia incluso
Flange canopy included

AISI304	AISI316	Ø diam.	Layout
Satinato - Satin finish			
EC24202P	EC44202P	42,4 x 2,0 mm	dx / sx
EC24204P	EC44204P	42,4 x 2,0 mm	180°
EC24204P90	EC44204P90	42,4 x 2,0 mm	90°
Lucido - Mirror Polished			
-	XC44202P	42,4 x 2,0 mm	dx / sx
-	XC44204P	42,4 x 2,0 mm	180°
-	XC44302P	43,0 x 1,5 mm	dx / sx
-	XC44304P	43,0 x 1,5 mm	180°
-	XC44304P90	43,0 x 1,5 mm	90°

AISI304	AISI316	Ø diam.	Layout
Satinato - Satin finish			
ED24202PDX	ED44202PDX	42,4 x 2,0 mm	dx
ED24202PSX	ED44202PSX	42,4 x 2,0 mm	sx
ED24204P	ED44204P	42,4 x 2,0 mm	180°
ED24204P90	ED44204P90	42,4 x 2,0 mm	90°
ED24204P270	ED44204P270	42,4 x 2,0 mm	270°

QUESTI PIANTONI MONTANO PINZE MOD. 16
THESE POSTS MOUNT MOD. 16 CLAMPS
40 x 50 mm - 1" 9/16" x 2"
GOMME PER VETRO - RUBBERS FOR GLASS
8,76 mm - 11/32" - 10,76 mm - 7/16"

CABLE Montanti - Newel posts

Sezione circolare - Con fori passanti
Round section - With through holes



new

PASSANTE THROUGH

Montanti ideali per Kit fune
Pag. 44
Newel post ideal for the cable kit
page 44

AISI304	AISI316	Ø diam.	A Foro Hole	Y Interasse Pitch
Satinato - Satin finish				
EM242005	EM442005316	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	180 mm
EM242009	EM442009316	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	108 mm

new

PASSANTE THROUGH

Montanti ideali per Kit fune
Pag. 44
Newel post ideal for the cable kit
page 44

AISI304	AISI316	Ø diam.	A Foro Hole	Y Interasse Pitch
Satinato - Satin finish				
EL342005180	EL342005180316	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	180 mm
EL342009180	EL342009180316	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	108 mm

Sezione circolare - Con accessorio reggifune incluso
Round section - With included rope holder accessory

Copriflangua incluso
Flange canopy included

AISI304	AISI316	Ø diam.	A Foro Hole	Y Pitch Interasse	Layout
Satinato - Satin finish					
EM2420605	EM4420605	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	180 mm	180°
EM242060590	EM442060590	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	180 mm	90°
EM2420605270	EM4420605270	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	180 mm	270°
EM2420609	EM4420609	42,4 x 2,0 mm	N. 9 x Ø 4-5-6 mm	108 mm	180°
EM242060990	EM442060990	42,4 x 2,0 mm	N. 9 x Ø 4-5-6 mm	108 mm	90°
EM2420609270	EM4420609270	42,4 x 2,0 mm	N. 9 x Ø 4-5-6 mm	108 mm	270°

AISI304	AISI316	Ø diam.	A Foro Hole	Y Pitch Interasse	Layout
Satinato - Satin finish					
EL2420605	EL4420605	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	180 mm	180°
EL242060590	EL442060590	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	180 mm	90°
EL2420605270	EL4420605270	42,4 x 2,0 mm	N. 5 x Ø 4-5-6 mm	180 mm	270°
EL2420609	EL4420609	42,4 x 2,0 mm	N. 9 x Ø 4-5-6 mm	108 mm	180°
EL242060990	EL442060990	42,4 x 2,0 mm	N. 9 x Ø 4-5-6 mm	108 mm	90°
EL2420609270	EL4420609270	42,4 x 2,0 mm	N. 9 x Ø 4-5-6 mm	108 mm	270°

Reggicorrimano - Handrail support

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

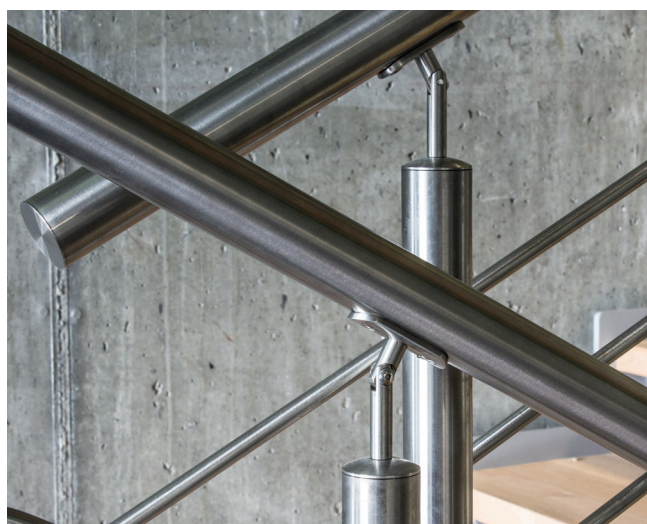
AISI303	AISI316	H	A	B
E0301	E0301316	75 mm 2 61/64"	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
E030/S	E030/S316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
Lucido - Mirror Polished				
-	X030/S316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.

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

AISI303	AISI316	H	A	B
E0311	-	75 mm 2 61/64"	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
E031/S1	E031/S1316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
-	E031/S1316/26	75 mm 2 61/64"	Ø 42,4 x 2,6 mm 1 2/3" dia. x 7/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
Lucido - Mirror Polished				
-	X031/S1316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.

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

AISI303	AISI316	H	A	B
E0313	E0313316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
Lucido - Mirror Polished				
-	X0313316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.



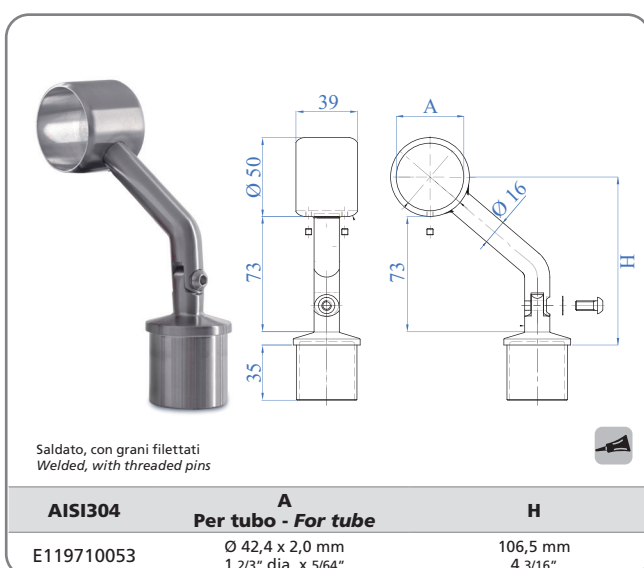
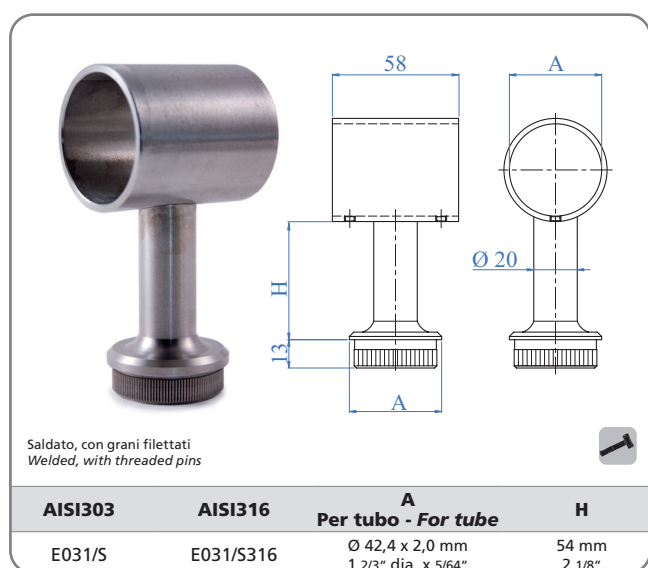
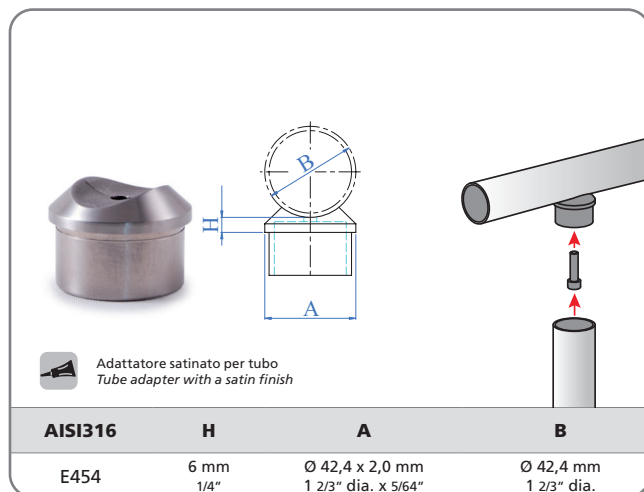
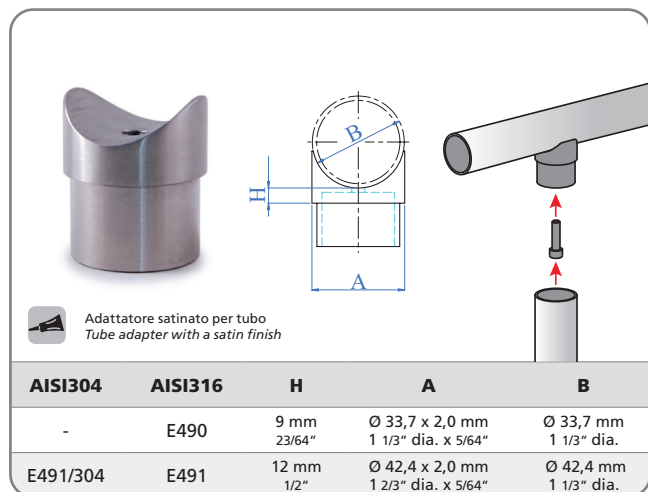
4 pezzi completo di viti, tappo e terminale per tubo, dotato di asse traslata per una maggiore sicurezza
4 pieces complete with screws and angled for maximum security with end cap for tube

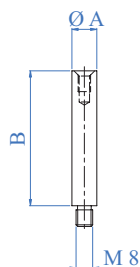
AISI303	H	A	B
E038100	124 mm 4 7/8"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.

3 pezzi completo di tappo e terminale per tubo, dotato di asse traslata per una maggiore sicurezza
3 pieces complete with screws and angled for maximum security with end cap for tube

AISI303	H	A	B
E038300	109 mm 4 9/32"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.

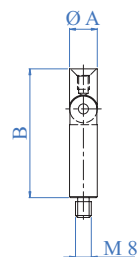
Reggicorrimano ed elementi - Handrail support and elements





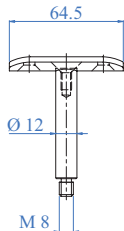
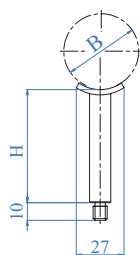
Rigido con filetto esterno M8 e filetto interno M6
Fixed with external Thread M8 and internal Thread M6

AISI304	AISI316	A x B Dimensioni - Dimensions
E011941	E011941316	Ø 12 x 65 mm 1/2" dia. x 2 9/16"
E01194	-	Ø 14 x 65 mm - 9/16" dia. x 2 9/16"

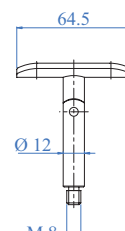
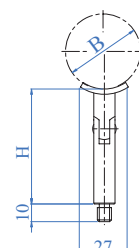


Snodato con filetto esterno M8 e filetto interno M6
Pivoted with external Thread M8 and internal Thread M6

AISI304	A x B Dimensioni - Dimensions	Snodato Pivotable
E011931	Ø 12 x 65 mm 1/2" dia. x 2 9/16"	Si - Yes



AISI304	H	B
E041400	68 mm - 2 43/64"	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.

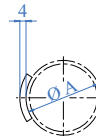
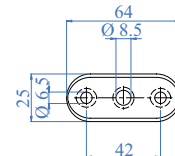


AISI304	H	B
E041410	68 mm - 2 43/64"	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.

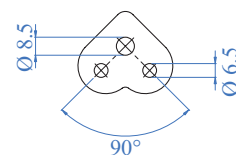


Spessore 4 mm
Thickness 5/32"

Superficie piana
Flat face



AISI304	AISI316	A Per tubo - For tube
E01197	E01197316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.



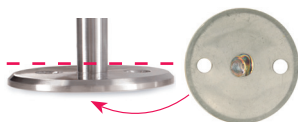
Spessore 4 mm
Thickness 5/32"

AISI304	AISI316	Per tubo - For tube
E011971	E011971316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.

Flangia piatta – Flat flange

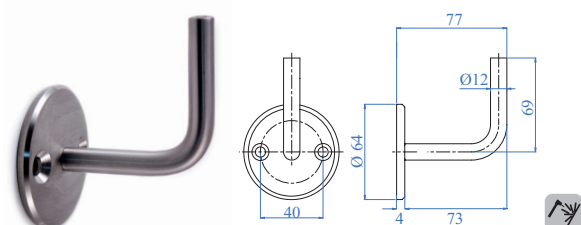


TUTORIAL VIDEO



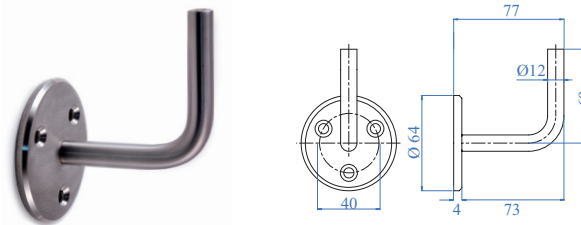
- FLANGIA PIATTA
- Ø 64 MM
- SPESSORE 4 MM
- SALDATI ALLA PIASTRA DI ANCORAGGIO

- FLAT FLANGE
- Ø 64 MM
- 4 MM THICK
- WELDED TO THE ANCHORAGE PLATE



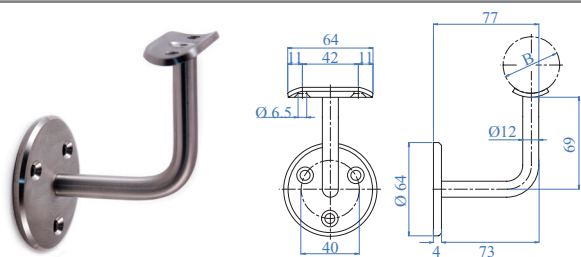
AISI304 **Descrizione - Description**

E0221 Da saldare - To be welded

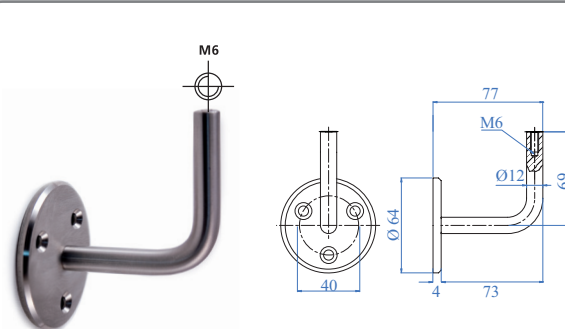


AISI304 **AISI316** **Descrizione - Description**

E0222 E022316 Da saldare - To be welded

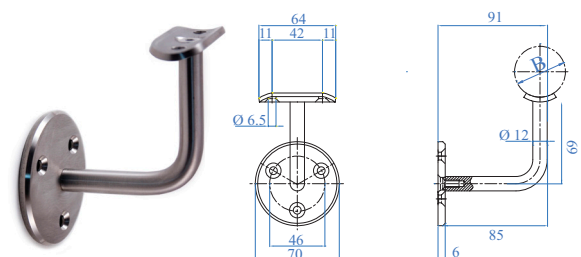


AISI304	AISI316	Descrizione Description	B
E0223	E0223316	Senza filetto Without Thread	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
Lucido - Mirror polished			
-	X0223316	Senza filetto Without Thread	Ø 42,4 mm – 1 2/3" dia. Ø 43,0 mm – 1 11/16" dia.



AISI304 **Descrizione - Description**

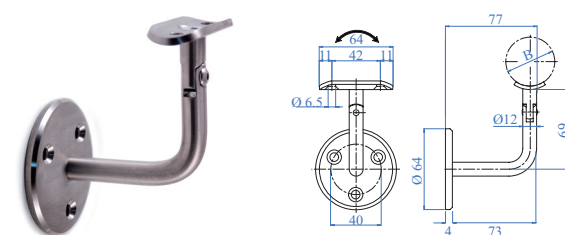
E0224 Con filetto interno M6 - With inside Thread M6



AISI304 **Description
Descrizione**

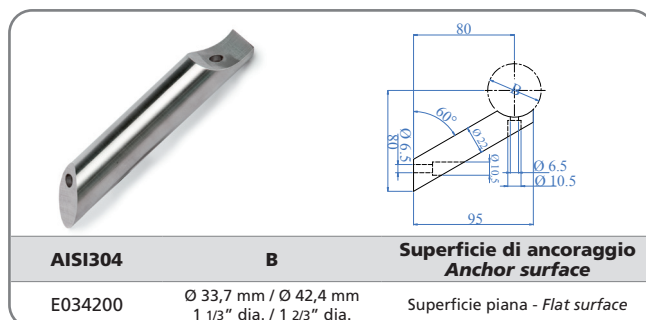
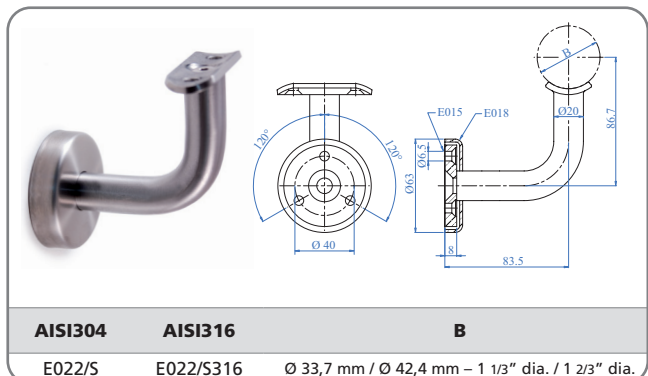
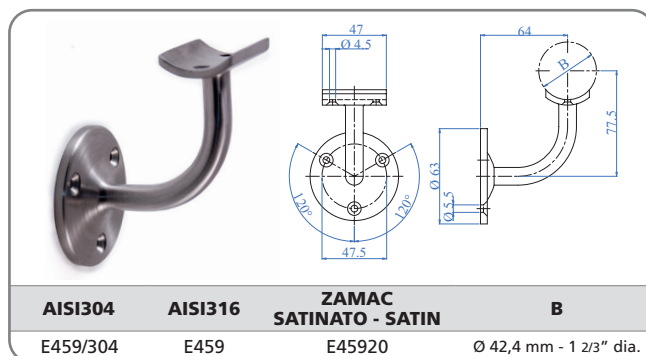
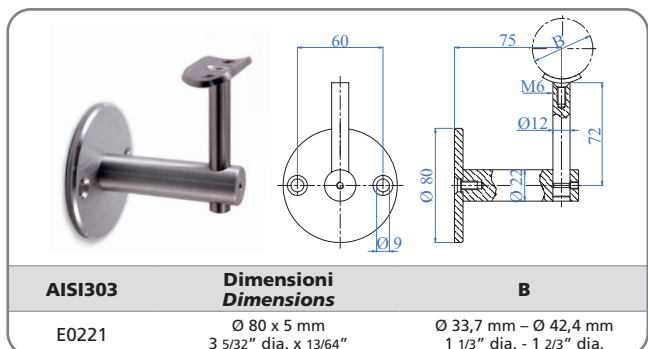
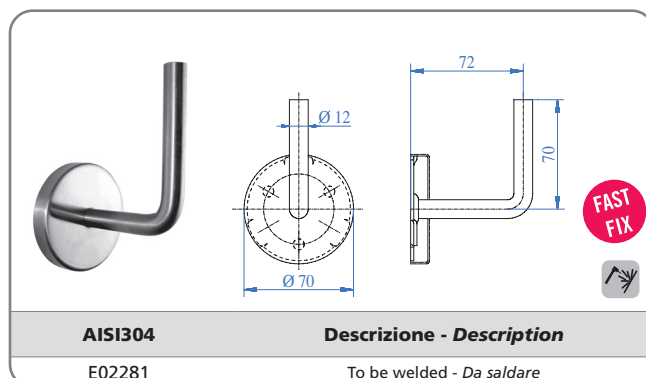
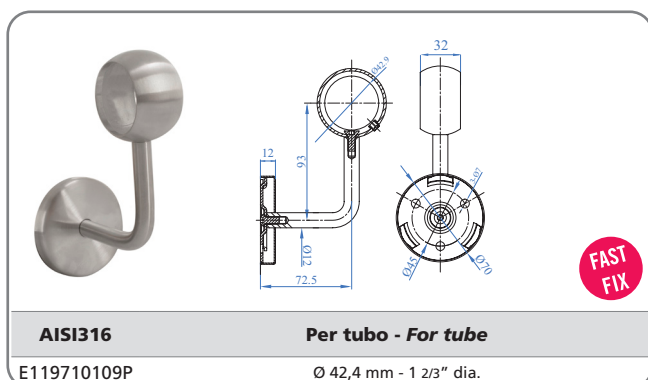
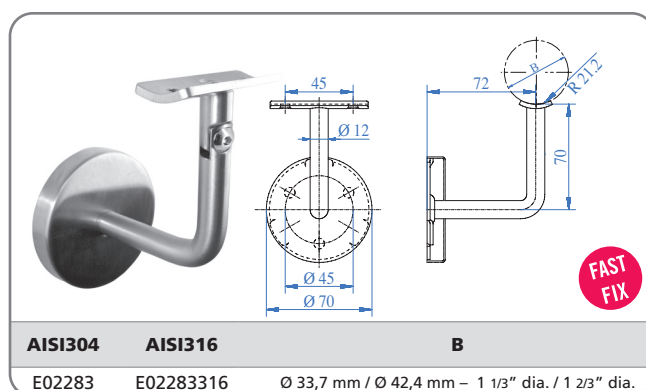
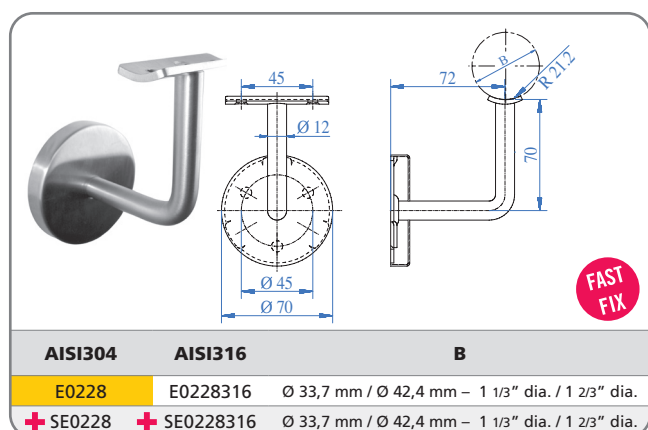
E02230 Con filetto interno
With internal Thread

Ø 42,4 mm
1 2/3" dia.



AISI304	AISI316	Description Descrizione	B
E02231	E02231316	Con sella e snodo With plate and pivot	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
Lucido - Mirror polished			
-	X02231316	With plate and pivot Con sella e snodo	Ø 42,4 mm – 1 2/3" dia. Ø 43,0 mm – 1 11/16" dia.

Reggicorrimano da parete - Wall handrail support



Rigido, per montaggio laterale al montante
Joint is rigid, for lateral fastening

AISI304	AISI316	A	B
E4583/304	E4583	Square Attacco piano	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
E4587	E4583/424	Ø 42,4 mm 1 2/3" dia.	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.

Snodato, per montaggio laterale al montante
Joint is pivoted for lateral fastening

AISI316	A	B
E4584	Square Attacco piano	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
E4584/424	Ø 42,4 mm 1 2/3" dia.	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.

Per fissaggio laterale, completo di grani e attacco per tubo
Ø 42,4 mm con possibilità di regolazione in altezza
For lateral fastening, rigid and complete with set screws,
for tube 1 2/3" dia., adjustable in Height

AISI303	Dimensioni Dimensions	A	B
E0225	Ø 12 x 125 mm 1/2" dia. x 4 59/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.
E0226	Ø 14 x 125 mm 9/16" dia. x 4 59/64"	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.	Ø 33,7 mm / Ø 42,4 mm 1 1/3" dia. / 1 2/3" dia.



REGGICORRIMANO ADATTO PER ESSERE APPLICATO SUL
MONTANTE OPPURE DIRETTAMENTE A PARETE
HANDRAIL SUPPORT THAT CAN BE INSTALLED ON THE POST
OR DIRECTLY ON THE WALL

Reggicorrimano per ancoraggio su vetro *Handrail support for anchorage on glass*

Foro vetro consigliato
 Ø 24 mm
 Recommended glass hole
 15/16" dia.

4 pezzi, completo di viti, e sistema di ancoraggio a vetro
 4 pieces complete with glass clip and screws

AISI303	AISI316	B	S	Descrizione - Description
E022/S2	E022/S2316	Ø 33,7 x 2,0 mm 42,4 x 2,0 mm 1 1/3" dia. x 5/64" 1 2/3" dia. x 5/64"		Per vetro - For glass thickness 8-22 mm - 5/16" - 7/8" Vetro da forare - Glass to be drilled at Ø 21 mm - 55/64" dia.

Foro vetro consigliato
 Ø 14 mm
 Recommended glass hole
 9/16" dia.

4 pezzi, completo di viti e piastra di collegamento a tubo
 4 pieces complete with glass clip and mounting plate

AISI303	AISI316	B	S	Descrizione - Description
E035100	E035100316	Ø 33,7 x 2,0 mm 42,4 x 2,0 mm 1 1/3" dia. x 5/64" 1 2/3" dia. x 5/64"		Per vetro - For glass thickness 8-22 mm - 5/16" - 7/8" Vetro da forare - Glass to be drilled at Ø 21 mm - 55/64" dia.
+ SE035100 + SE035100316				

Foro vetro consigliato
 Ø 24 mm
 Recommended glass hole
 15/16" dia.

4 pezzi, completo di viti e piastra di collegamento a tubo, per vetro
 4 pieces complete with glass clip and mounting plate.

AISI303	AISI316	B	S	Descrizione - Description
E022/S1	E022/S1316	Ø 33,7 x 2,0mm 42,4 x 2,0 mm 1 1/3" dia. x 5/64" 1 2/3" dia. x 5/64"		Per vetro - For glass thickness 8-22 mm - 5/16" - 7/8" Vetro da forare - Glass to be drilled at Ø 21 mm - 55/64" dia.

AISI316	B	S	Descrizione - Description
E35400316	Ø 33,7 x 2,0 mm 42,4 x 2,0 mm 1 1/3" dia. x 5/64" 1 2/3" dia. x 5/64"		Per vetro - For glass thickness dal/from 12,76 - 1/2" al/to 21,52 mm - 21/32"



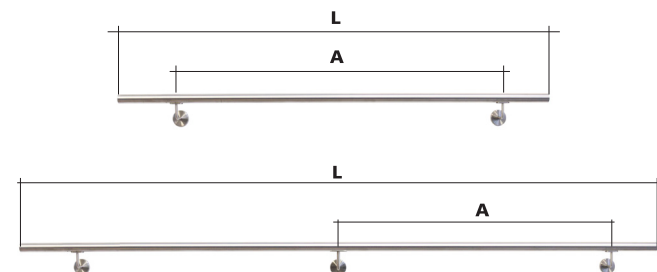
Corrimani in KIT - Handrails KIT

PRONTI PER L'INSTALLAZIONE

Nuova serie di corrimani in kit in acciaio inox satinati, lucidi e in legno, pronti per il montaggio. Questi articoli vengono forniti completi di reggicorrimano e tubo da 2 o 3 metri.
Facili da installare su qualsiasi parete è ideale per anche per i meno esperti

READY FOR INSTALLATION

Our new series of handrail kits come in satin and mirror polished stainless steel, as well as wood, ready to be assembled. The kit comes complete with handrail supports as well as 2 or 3 meter long tubes. Easy to install on any wall, our kits are perfect for any level of technical expertise.



AISI304	AISI316	Ø Tubo - Tube	L Lunghezza - Length	A
Satinato - Satin finish				
E0901M	-	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	1500 mm 4' 11" 1/16"	1000 mm 39 1/2"
E090M	-	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	2000 mm 78 3/4"	1500 mm 4' 11" 1/16"
+SE090	-	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	2000 mm 78 3/4"	1500 mm 4' 11" 1/16"
E091	-	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	3000 mm 118 1/8"	1250 mm 4' 1" 7/32"
+SE091	-	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	3000 mm 118 1/8"	1250 mm 4' 1" 7/32"
Lucido - Mirror Polished				
-	X090M	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	2000 mm 78 3/4"	1500 mm 4' 11" 1/16"

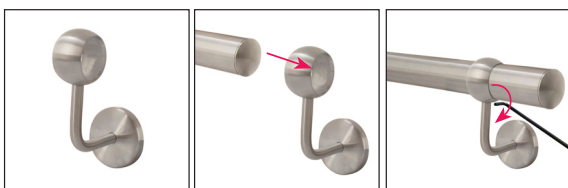


AISI304	AISI316	Ø Tubo - Tube	L Lunghezza - Length	A
Satinato - Satin finish				
E0930M	E0930316M	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	2000 mm 78 3/4"	Regolabile Adjustable
E0931M	E0931316M	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	3000 mm 118 1/8"	Regolabile Adjustable



**NON SERVE FORARE
IL CORRIMANO**

**NO NEED TO DRILL HOLES
IN THE HANDRAIL**



TUTORIAL
VIDEO



KIT

KIT COMPOSTO DA - KIT COMPOSED BY

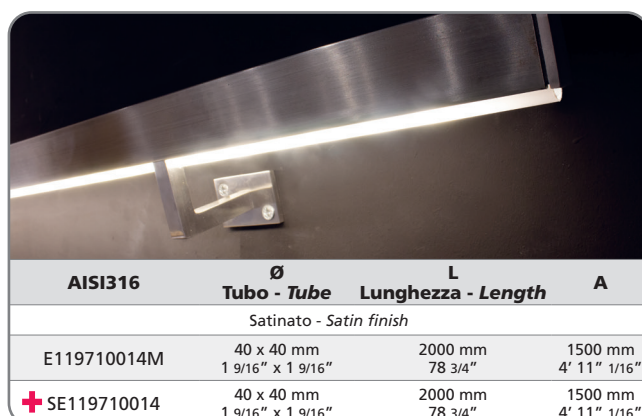
Descrizione - Description	N. pz./pc. L 2000 mm	N. pz./pc. L 3000 mm
Tubo - Tube	1	1
Elem. di ancoraggio - Anchorage element	2	3
Copriflangia - Flange canopies	2	3
Tappo - End cap	2	2
Vite a testa piatta - Flat head screw	4	6



AISI304	AISI316	Ø Tubo - Tube	L Lunghezza - Length	A
Satinato - Satin finish				
E095M	-	40 x 40 mm 1 9/16" x 1 9/16"	2000 mm 78 3/4"	1500 mm 4' 11" 1/16"
+SE095	-	40 x 40 mm 1 9/16" x 1 9/16"	2000 mm 78 3/4"	1500 mm 4' 11" 1/16"
E096M	-	40 x 40 mm 1 9/16" x 1 9/16"	3000 mm 118 1/8"	1250 mm 4' 1" 7/32"
+SE096	-	40 x 40 mm 1 9/16" x 1 9/16"	3000 mm 118 1/8"	1250 mm 4' 1" 7/32"
Lucido - Mirror Polished				
-	X095M	40 x 40 mm 1 9/16" x 1 9/16"	2000 mm 78 3/4"	1500 mm 4' 11" 1/16"
-	X096M	40 x 40 mm 1 9/16" x 1 9/16"	3000 mm 118 1/8"	1250 mm 4' 1" 7/32"



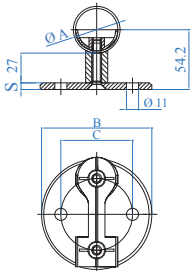
Corrimani in KIT con LED (trasformatore incluso) Handrails in KIT with LED (transformer included)



Corrimani in KIT in acciaio e ferro zincato verniciato (sendzimir) Handrails in KIT stainless steel and painted galvanized iron (sendzimir)

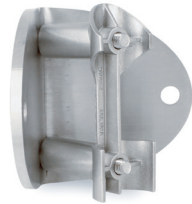
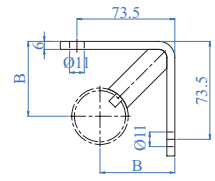


Elementi di ancoraggio - Anchorage elements

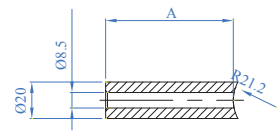
Set composto da: piastra, distanziale e piastrina tubo
Complete with flange, spacers and tube plate

AISI304	AISI316	A Per tubo For tube	B	C	S
E113/337	-	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 100 mm 3 15/16" dia.	80 mm 5 3/32"	6 mm 15/64"
E113	E113316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 100 mm 3 15/16" dia.	65 mm 2 9/16"	6 mm 15/64"
E111	-	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 125 mm 4 59/64" dia.	100 mm 3 15/16"	8 mm 5/16"
E1110	E1110316	Superficie piana Flat face	Ø 100 mm 3 15/16" dia.	65 mm 2 9/16"	6 mm 15/64"
Lucido - Mirror Polished					
-	X113316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64" Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	Ø 100 mm 3 15/16" dia.	65 mm 2 9/16"	6 mm 15/64"

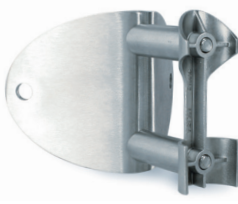
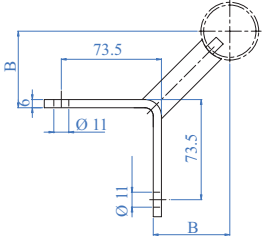
Ancoraggi Laterali ad Angoli
Corner Lateral Anchorages

AISI304	AISI316	A Per tubo For tube	B
E1114	E1114316	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	54,2 mm - 2 1/8"

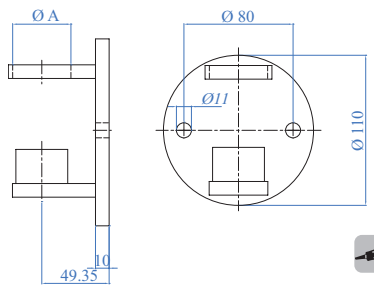
Extra spacer for art. E113
Distanziale extra per articolo E113

AISI304	Per tubo - For tube	A
E2300/50	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	50 mm - 2"
E2300/70	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	70 mm - 2 3/4"

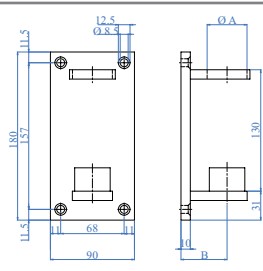



Ancoraggi Laterali ad Angoli
Corner Lateral Anchorages

AISI304	AISI316	A Per tubo For tube	B
E1112	E1112316	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	54,2 mm - 2 1/8"

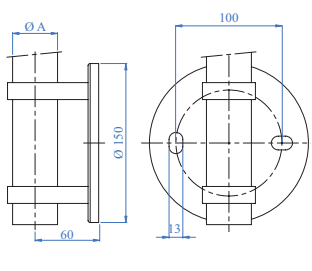



AISI316
A Per tubo - For tube
E40350 Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

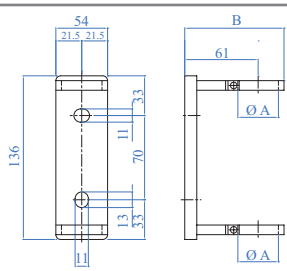



Supporto di fissaggio laterale per montanti spessore 10 mm
Lateral tube holder for newel posts, thick. 3/8"

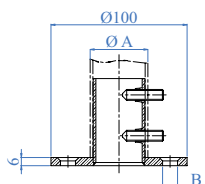
AISI304	AISI316	A Per tubo - For tube	B
E406/304	E406	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	49 mm 1 15/16"

AISI304	AISI316	A Per tubo - For tube
E116	E116316	Ø 42,4 mm - 1 2/3" dia.

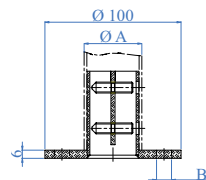



AISI316	A Per tubo - For tube	B
E116200	Ø 42,4 mm - 1 2/3" dia.	84 mm - 3 5/16"

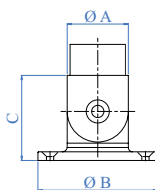


4 Fori con svassi e perimetro bisellato
4 Countersunk holes and chamfered perimeter

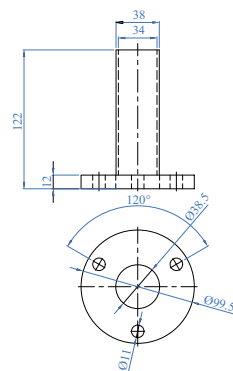
AISI304	AISI316	Dimensioni Dimensions	A Per tubo For tube	B
E0212	E0212316	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 11 mm 7/16" dia.
E0213	E0213316	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 11 mm 7/16" dia.



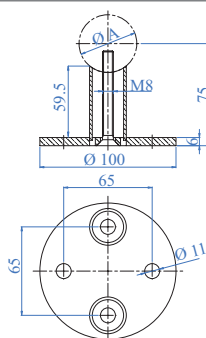
AISI304	AISI316	Dimensioni Dimensions	A Per tubo For tube	B
E403304	E403	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 11 mm 7/16" dia.
-	E0214316	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	Ø 11 mm 7/16" dia.



AISI316	A Per tubo For tube	B	C
E4482	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 70 mm 2 3/4" dia.	52 mm 2 3/64"
E4483	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 83 mm 3 17/64" dia.	60 mm 2 23/64"
Lucido - Mirror polished			
X4483	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 83 mm 3 17/64" dia.	60 mm 2 23/64"

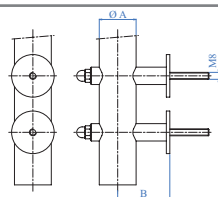


AISI316	A Per tubo - For tube
E40310	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"
E40310/26	Ø 42,4 x 2,6 mm - 1 2/3" dia. x 7/64"



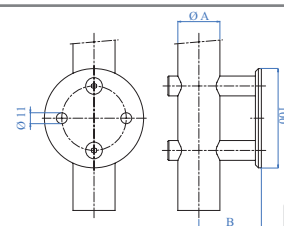
Set composto da piastra, 2 viti M8 x 70 mm, 2 distanziatori Ø 26,9 x 48 mm
Complete with 2 screws M8 x 2 3/4", 2 spacers 1 1/16" dia. x 1 57/64"

AISI304	AISI316	Dimensioni Dimensions	A Per tubo For tube
E400/304	E400	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 42,4 mm 1 2/3" dia.



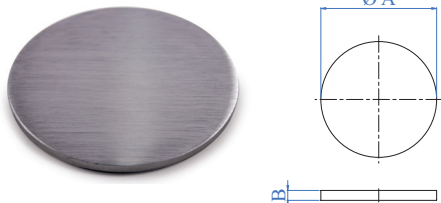
Kit 2 pezzi - Set 2 pieces

AISI304	AISI316	A Per tubo For tube	B
E11310	E11310316	Ø 33,7 mm - 1 1/3" dia.	55 mm - 2 11/64"
E11320	-	Ø 42,4 mm - 1 2/3" dia.	60 mm - 2 23/64"



AISI304	AISI316	A Per tubo For tube	B
E11420	E11420316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	63 mm 2 31/64"

Dischi e flange piatti - Flat disc and flanges

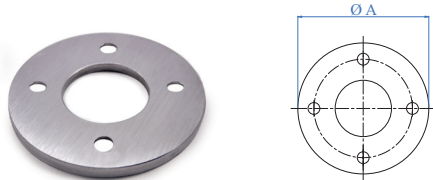


Disco piatto satinato grana 240 - Flat disc grain 240

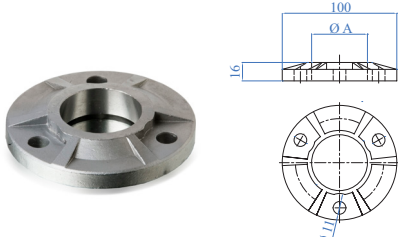
AISI304	A x B Dimensioni - Dimensions
E061	Ø 42 x 4 mm - 1 21/32" dia. x 5/32"
E063	Ø 60 x 4 mm - 2 3/8" dia. x 5/32"
E0631	Ø 70 x 6 mm - 2 3/4" dia. x 15/64"
E064	Ø 80 x 4 mm - 3 5/32" dia. x 5/32"
E065	Ø 100 x 4 mm - 3 15/16" dia. x 5/32"
E066	Ø 100 x 6 mm - 3 15/16" dia. x 15/64"
E069	Ø 120 x 6 mm - 3 23/32" dia. x 15/64"



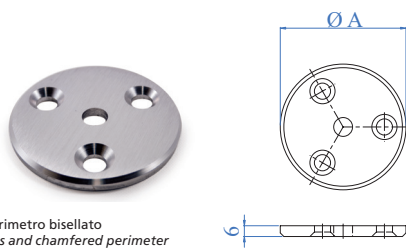
AISI304	AISI316	A Dimensioni Dimensions	Fori esterni External holes	Foro centrale Central Hole
E0696	E4751	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	3 x Ø 11 mm 3 x 7/16" dia.	Ø 43 mm 1 11/16" dia.
E0697	-	Ø 120 x 6 mm 4 23/32" dia. x 15/64"	3 x Ø 11 mm 3 x 7/16" dia.	Ø 49 mm 1 15/16" dia.
E0698	-	Ø 120 x 6 mm 4 23/32" dia. x 15/64"	3 x Ø 11 mm 3 x 7/16" dia.	Ø 43 mm 1 11/16" dia.



AISI304	A Dimensioni Dimensions	Fori esterni External holes	Foro centrale Central Hole
E004720138	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	4 x Ø 9 mm 4 x 23/64" dia.	Ø 43 mm 1 11/16" dia.

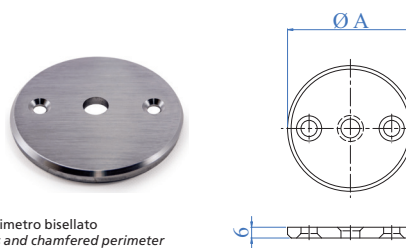


AISI316	A Dimensioni Dimensions	External Holes Fori esterni	Central Hole Foro centrale
E40820	Ø 100 x 16 mm 3 15/16" dia. x 5/8"	3 x Ø 11 mm 3 x 7/16" dia.	Ø 43 mm 1 11/16" dia.
E40830	Ø 100 x 16 mm 3 15/16" dia. x 5/8"	3 x Ø 11 mm 3 x 7/16" dia..	Ø 49 mm 1 15/16" dia.



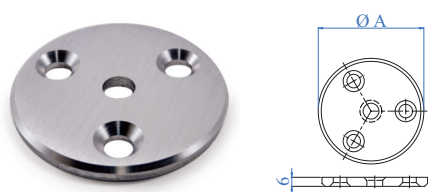
Fori con svassi e perimetro bisellato
Countersunk Holes and chamfered perimeter

AISI304	A Dimensioni Dimensions	External Holes Fori esterni	Central Hole Foro centrale
E0695/D	Ø 70 x 6 mm 2 3/4" dia. x 15/64"	3 x Ø 9 mm 3 x 23/64" dia.	Ø 10,5 mm 27/64" dia.



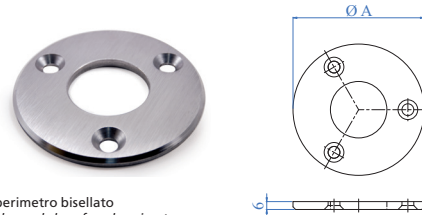
Fori con svassi e perimetro bisellato
Countersunk Holes and chamfered perimeter

AISI304	A Dimensioni Dimensions	Fori esterni External Holes	Foro centrale Central Hole
E0690/D	Ø 70 x 6 mm 2 3/4" dia. x 15/64"	2 x Ø 9 mm 2 x 23/64" dia.	Ø 10,5 mm 27/64" dia.



Fori con svassi e perimetro bisellato
Countersunk Holes and chamfered perimeter

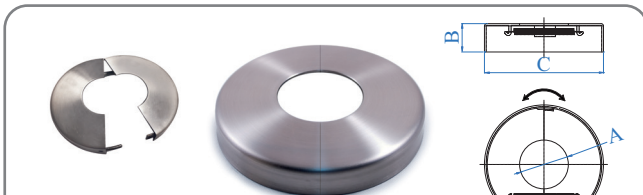
AISI304	AISI316	A Dimensioni Dimensions	Fori esterni External holes	Foro centrale Central Hole
E0700	E0700316	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	3 x Ø 9 mm 3 x 23/64" dia.	Ø 16 mm 5/8" dia.



Fori con svassi e perimetro bisellato
Countersunk Holes and chamfered perimeter

AISI304	AISI316	A Dimensioni Dimensions	External Holes Fori esterni	Central Hole Foro centrale
E0696/D	E4751/D	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	3 x Ø 9 mm 3 x 23/64" dia.	Ø 43 mm 1 11/16" dia.
E06961/D	E47511/D	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	3 x Ø 9 mm 3 x 23/64" dia.	Ø 34,5 mm 1 23/64" dia.

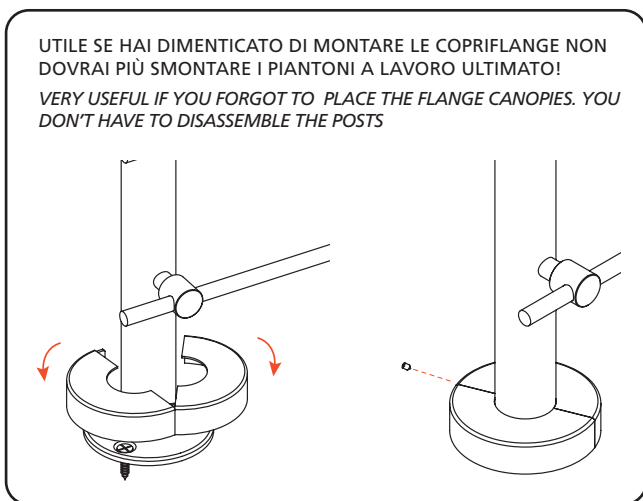
Copriflange - Flange canopies

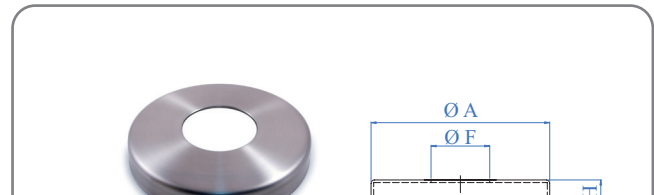


Copriflangua apribile
Flange canopy that can be opened

AISI304	AISI316	A Per tubo For tube	B	C
E02071	E02071316	Ø 42,4 - 43,0 mm 1 2/3" - 1 11/16"	25 mm 1"	Ø 105 mm 4 1/8"
E119710054	-	Ø 42,4 - 43,0 mm 1 2/3" - 1 11/16"	25 mm 1"	Ø 129 mm 5 5/64"

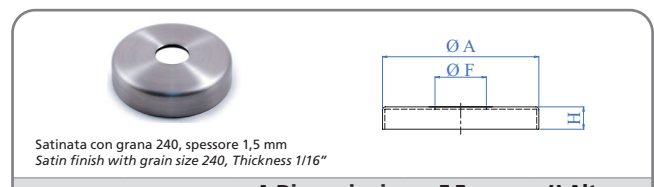
UTILE SE HAI DIMENTICATO DI MONTARE LE COPRIFLANGE NON DOVRAI PIÙ SMONTARE I PIANTONI A LAVORO ULTIMATO!
VERY USEFUL IF YOU FORGOT TO PLACE THE FLANGE CANOPIES. YOU DON'T HAVE TO DISASSEMBLE THE POSTS





Satinata con grana 240, spessore 1,5 mm
Satin finish with grain size 240, Thickness 1/16"

AISI304	AISI316	A Dimensioni Dimensions	F Foro Hole	H Altezza Height
E0184	E0184316	Ø 76 mm 2 63/64" dia.	Ø 43,0 mm 1 11/16" dia.	12 mm 1/2"
E0191	E0191316	Ø 85 mm 3 15/64" dia.	Ø 34,5 mm 1 23/64" dia.	15 mm 19/32"
E019	E019316	Ø 85 mm 3 15/64" dia.	Ø 43,0 mm 1 11/16" dia.	15 mm 19/32"
E020/S	E4072/S	Ø 105 mm 4 9/64" dia.	Ø 34,5 mm 1 23/64" dia.	15 mm 19/32"
E020	E4072	Ø 105 mm 4 9/64" dia.	Ø 43,0 mm 1 11/16" dia.	18 mm 11/16"
E020/C	E4072/C	Ø 105 mm 4 9/64" dia.	Ø 43,0 mm 1 11/16" dia.	25 mm 63/64"
E0203	-	Ø 129 mm 5 5/64" dia.	Ø 43,0 mm 1 11/16" dia.	25 mm 63/64"
E0204	-	Ø 129 mm 5 5/64" dia.	Ø 49,0 mm 1 15/16" dia.	25 mm 63/64"
Lucido - Mirror Polished				
-	X4072	Ø 105 mm 4 9/64" dia.	Ø 43 mm 1 11/16" dia.	15 mm 19/32"
-	X4072/43	Ø 105 mm 4 9/64" dia.	Ø 43,5 mm 1 11/16" dia.	15 mm 19/32"

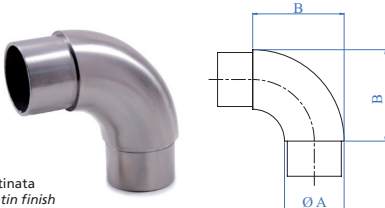


Satinata con grana 240, spessore 1,5 mm
Satin finish with grain size 240, Thickness 1/16"

AISI304	AISI316	A Dimensioni Dimensions	F Foro Hole	H Altezza Height
E0180	-	Ø 45 mm 1 3/4" dia.	Ø 12,5 mm 1/2" dia.	10 mm 3/8"
E0185	E0185316	Ø 70 mm 2 3/4" dia.	Ø 12,5 mm 1/2" dia.	12 mm 1/2"
E0182	E4070	Ø 76 mm 2 63/64" dia.	Ø 12,5 mm 1/2" dia.	12 mm 1/2"

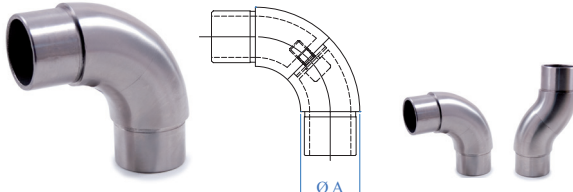
Connettori per tubo - Tube fittings

Curva 90°, satinata
90° elbow, satin finish



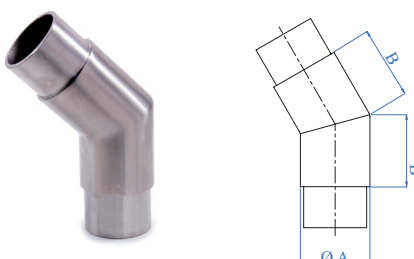
AISI304	AISI316	A Per tubo For tube	B
E2001/304	E2001	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	55 mm 2 11/16"
E2006/304	E2006	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	51 mm 2"
E450/304	E450	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	65 mm 2 9/16"
+SE450/304	+SE450	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	65 mm 2 9/16"
Lucido - Mirror polished			
-	X450	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	65 mm 2 9/16"

Curva regolabile, satinata
Articulated elbow, satin finish



AISI304	AISI316	A Per tubo - For tube
E447/304	-	Ø 33,7 x 2,0 mm - 1 1/3" dia x 5/64"
E4471/304	E4471	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"
Lucido - Mirror polished		
-	X4471	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

Angolo 45°, satinata
45° angle, satin finish



AISI304	AISI316	ZAMAC GREZZO - RAW	A Per tubo For tube	B
E2015/304	E2015	I2015	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	50 mm 2"
-	E2015/26	-	Ø 42,4 x 2,5 mm 1 2/3" dia. x 3/32"	50 mm 2"

TUTORIAL VIDEO

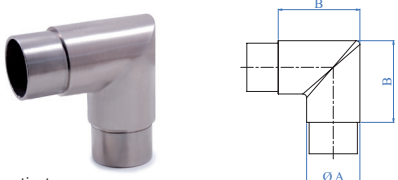


AISI304	AISI316	A Per tubo - For tube
E5587		Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

QUESTO ARTICOLO AVENDO UN CENTRO DI ROTAZIONE PERFETTAMENTE CENTRATO EVITA IL DISASSAMENTO DELL'ASSE DEL CORRIMANO
THIS ITEM KEEPS THE HANDRAIL IN AXIS HAVING A ROTATION POINT PERFECTLY CENTRED

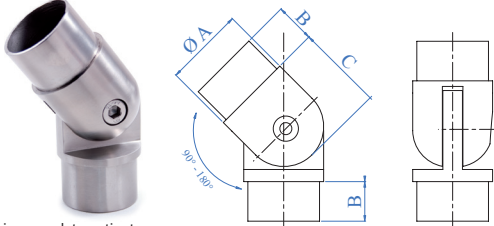


90° ad angolo, satinata
90° angle, satin finish



AISI304	AISI316	ZAMAC GREZZO - RAW	A Per tubo For tube	B
E2011/304	E2011	-	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	55 mm 2 11/16"
E2023	E2023316	-	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	50 mm 2"
E451/304	E451	I451	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	65 mm 2 9/16"
+SE451/304	+SE451	-	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	65 mm 2 9/16"
Lucido - Mirror polished				
-	X451	-	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	65 mm 2 9/16"

Giunzione snodata, satinata
Pivotable connector, satin finish



AISI304	AISI316	A Per tubo For tube	B	C
E4464/304	E4464	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	22 mm 55/64"	43 mm 1 11/16"
E446/304	E446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	22 mm 55/64"	53 mm 2 5/64"
SE446/304	SE446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	22 mm 55/64"	53 mm 2 5/64"
+SE446/304	+SE446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	22 mm 55/64"	53 mm 2 5/64"
+SE446/304	+SE446	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	25 mm 1"	59 mm 2 5/16"
Lucido - Mirror polished				
-	X446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	22 mm 55/64"	53 mm 2 5/64"

Raccordo a doppia "T" satinato
4-way flush "T", satin finish

AISI316	A Per tubo - For tube	B
E2035	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"	91 mm – 3 19/32"

Raccordo a "T" satinato
3-way flush "T", satin finish

AISI316	A Per tubo - For tube	B
E2041	Ø 33,7 x 2,0 mm – 1 1/3" dia x 5/64"	87 mm – 3 7/16"
E453	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"	60 mm – 2 23/64"

Raccordo d'angolo satinato
3-way corner, satin finish

AISI316	A Per tubo - For tube	B
E2031	Ø 33,7 x 2,0 mm – 1 1/3" dia x 5/64"	55 mm – 2 11/64"
E203	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"	49 mm – 1 15/16"

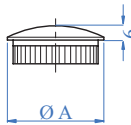
GIUNZIONE SATINATA PER TUBI - CONNECTOR, SATIN FINISH

AISI304	AISI316	A Per tubo - For tube
E 2061/304	E2061	Ø 33,7 x 2,0 mm – 1 1/3" dia x 5/64"
E455/304	E455	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"
+ SE455/304	+ SE455	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"
–	E455/26	Ø 42,4 x 2,6 mm – 1 2/3" dia. x 3/32"
Lucido - Mirror polished		
–	X455	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"

PER COMPLETARE IL LAVORO
VEDI I TUBI E TONDINI A
PAGINA 41.
TO COMPLETE THE JOB, SEE
THE PIPES AND RODS ON
PAGE 41.

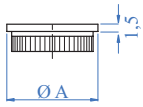


Tappi terminali e sfere - End caps and spheres

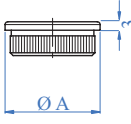
Massicci. Satinati, con zigrinatura
Solid. Satin finish, with knurling

AISI303	AISI316	A Per tubo - For tube
E0119	E0119316	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"
Lucido - Mirror polished		
-	X0119316	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"
-	X0119316/43	Ø 43,0 x 1,5 mm – 1 11/16" dia. x 1/16"

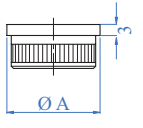
Massicci. Satinati, con zigrinatura
Solid. Satin finish, with knurling

AISI303	AISI316	A Per tubo - For tube
E0115	E0115316	Ø 33,7 x 2,0 mm – 1 1/3" dia. x 5/64"
E01151	E01151316	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"
+SE01151	+SE01151316	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"
E01151/26	-	Ø 42,4 x 2,6 mm – 1 2/3" dia. x 3/32"
Lucido - Mirror polished		
-	X01151316	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"
-	X01151316/43	Ø 43,0 x 1,5 mm – 1 11/16" dia. x 1/16"

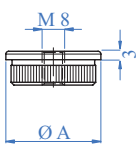
Massicci. Satinati, con zigrinatura
Solid. Satin finish, with knurling

AISI316	A Per tubo - For tube
E4146	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"

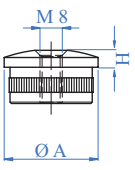
Vuoto
Hollow

AISI304	AISI316	A Per tubo - For tube
E4100/304	E4100	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"

Massicci. Satinati, con zigrinatura e foro filettato passante
Solid. Satin finish, with knurling, and threaded hole insert

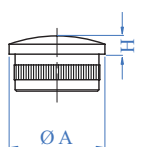
AISI303	AISI316	For tube Per tubo	Foro filettato Threaded hole
E01157	E4148	Ø 33,7 x 2,0 mm – 1 1/3" dia. x 5/64"	M8
E01158	E4149	Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"	M8

Vuoto
Hollow

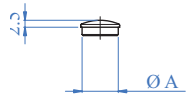
AISI304	AISI316	A Per tubo For tube	Foro filettato Threaded hole	H
-	E4116	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	M8	5 mm 3/16"
E4130/304	E4130	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	M8	7 mm 9/32"





Vuoto
Hollow

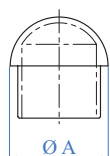
AISI316	A Per tubo - For tube	H
E4120	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	9 mm 11/32"
E4120/26	Ø 42,4 x 2,6 mm 1 2/3" dia. x 3/32"	9 mm 11/32"

Massicci. Satinati
Solid. Satin finish

AISI303	AISI316	A Per tubo - For tube
E01182	E01182316	Ø 12,0 x 1,5 mm – 1/2" dia. x 5/64"

TAPPI TERMINALI SEMISFERICI - SEMI-SPHERICAL END CAPS



Vuoto
Hollow



AISI316

A

Per tubo - For tube

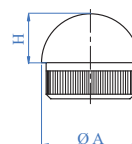
E465

Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"

Lucido - Mirror polished

X465

Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"



Vuoto
Hollow



AISI303

AISI316

A

Per tubo - For tube

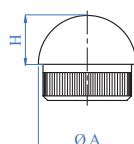
H

E01112

E02112

Ø 42,4 x 2,0 mm – 1 2/3" dia. x 5/64"

20 mm – 3/4"



Massicci
Solid



AISI303

A

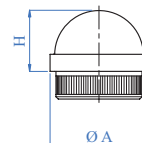
Per tubo - For tube

H

E01111

Ø 33,7 x 2,0 mm – 1 1/3" dia. x 5/64"

17 mm – 21/32"



Massicci
Solid



AISI303

AISI316

A

Per tubo - For tube

H

E0111

-

Ø 33,7 x 2,0 mm
1 1/3" dia. x 5/64"

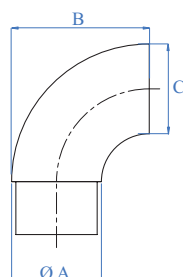
20 mm
3/4"

-

-

Ø 42,4 x 2,0 mm
1 2/3" dia. x 5/64"

20 mm
3/4"



AISI304

AISI316

**A Per tubo
For tube**

B

C

-

E2021

Ø 33,7 x 2,0 mm
1 1/3" dia. x 5/64"

65 mm
2 9/16"

33,7 mm
1 1/3"

E452/304

E452

Ø 42,4 x 2,0 mm
1 2/3" dia. x 5/64"

65 mm
2 9/16"

42,4 mm
1 2/3"

Lucido - Mirror polished

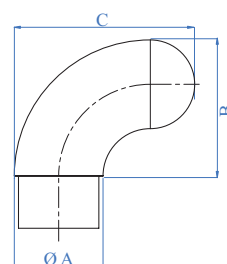
-

X452

Ø 42,4 x 2,0 mm
1 2/3" dia. x 5/64"

65 mm
2 1/8"

42,4 mm
1 2/3"



AISI304

AISI316

**A Per tubo
For tube**

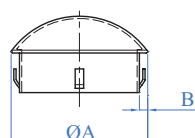
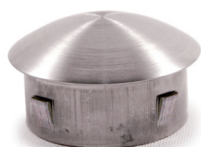
B x C

E481/304

E481

Ø 42,4 x 2,0 mm
1 2/3" dia. x 5/64"

80 x 60 mm
3 1/8" x 2 23/64"



Bombato. Vuoto a pressione
Rounded pressure, locked



AISI304

AISI316

**A Per tubo
For tube**

**B Spessore tubo
Tube thickness**

E315/304

E315

Ø 33,7 mm
1 1/3" dia.

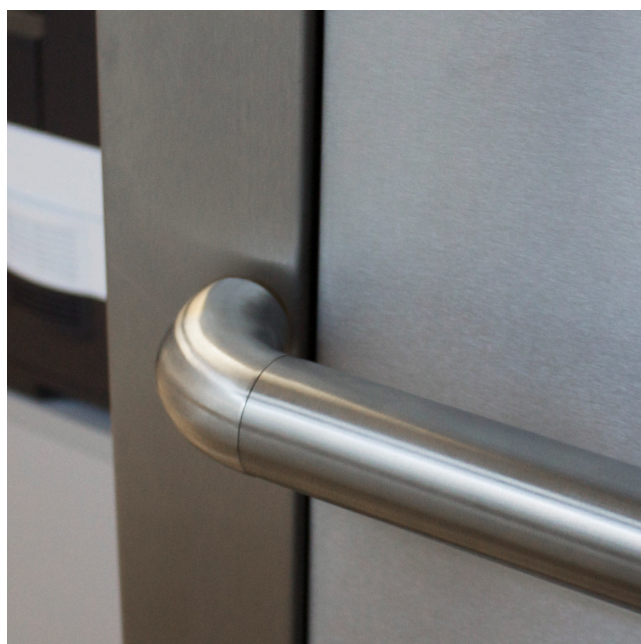
1,5 - 2,6 mm
1/16" - 3/32"

E316/304

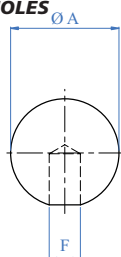
E316

Ø 42,4 mm
1 2/3" dia.

1,5 - 2,6 mm
1/16" - 3/32"

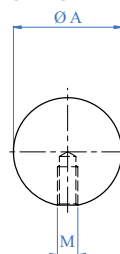
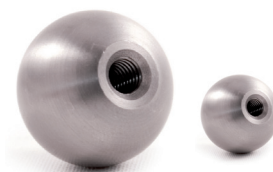


SFERE PIENE CON FORO SOLID SPHERES WITH HOLES

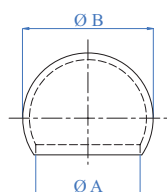


AISI304	AISI316	A Dimensioni Dimensions	F Foro - Hole
E0126	E4307	Foro cieco - Blind hole Ø 20 mm - 25/32" dia.	Ø 10,2 mm 13/32" dia.
E01261	-	Foro cieco - Blind hole Ø 20 mm - 25/32" dia.	Ø 12,2 mm 1/2" dia.
E01292	-	Foro cieco - Blind hole Ø 25 mm - 1" dia.	Ø 10,2 mm 13/32" dia.
E0127	E4308	Foro cieco - Blind hole Ø 25 mm - 1" dia.	Ø 12,2 mm 1/2" dia.
E0128	-	Foro cieco - Blind hole Ø 25 mm - 1" dia.	Ø 14,2 mm 9/16" dia.
E0129	-	Blind - Foro passante Ø 25 mm - 1" dia.	Ø 12,2 mm 1/2" dia.
E01302	-	Foro cieco - Blind hole Ø 30 mm - 1 3/16" dia.	Ø 12,2 mm 1/2" dia.
Lucido - Mirror polished			
-	X4308	Foro cieco - Blind hole Ø 25 mm - 1" dia.	Ø 12,2 mm 1/2" dia.

SFERE PIENE FILETTATE SOLID SPHERES WITH THREADED INSERTS



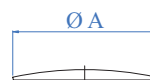
AISI304	A Dimensioni Dimensions	M Filetto Thread
E0121	Foro cieco filettato - Threaded blind hole Ø 40 mm - 1 9/16" dia.	M8
E0123	Foro cieco filettato - Threaded blind hole Ø 25 mm - 1" dia.	M6



Terminale esterno
Overlapping end cap

AISI304	A Per tubo For tube	B
E461/304	Ø 42,4 mm - 1 2/3" dia.	Ø 55 mm - 2 1/8" dia.

DISCHI BOMBATI ROUNDED CONVEX DISCS



B

Spessore ca. 1,5 - 2,0 mm senza fori
Thickness approx. 1/16" - 5/64" without Holes

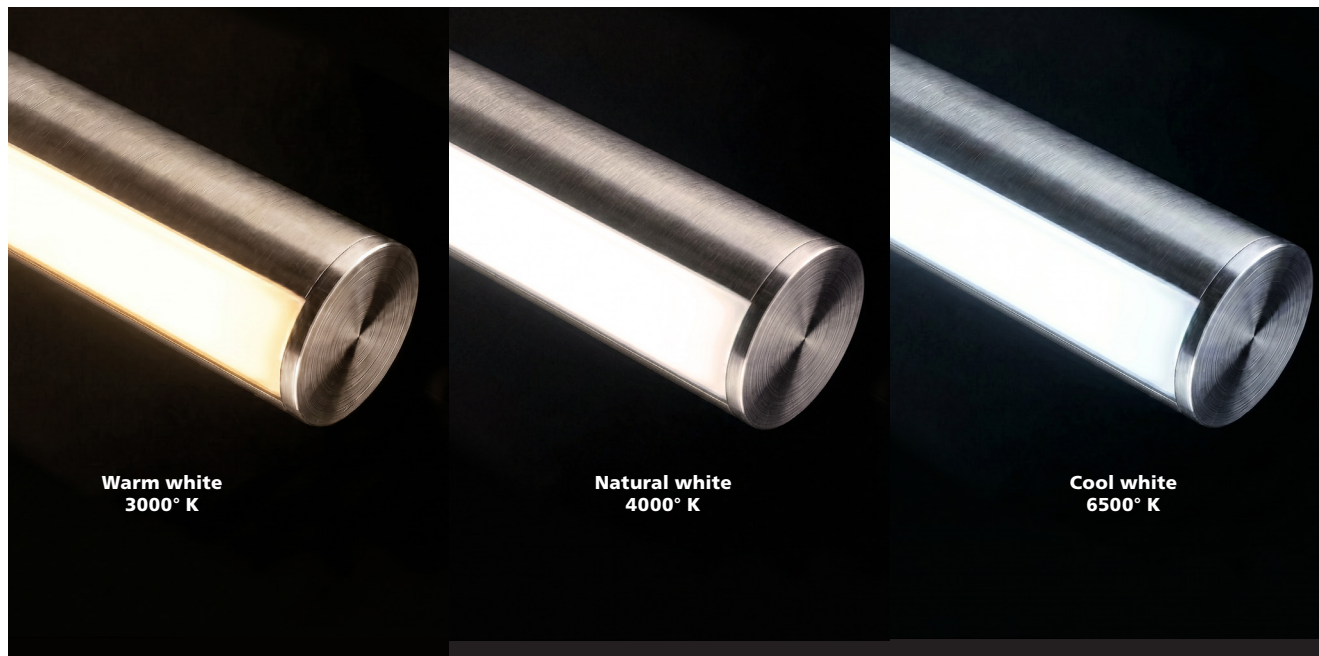
AISI304	A Dimensioni Dimensions
E050	Ø 33,7 mm - 1 1/3" dia.
E051	Ø 42,4 mm - 1 2/3" dia.



LINEAR LED RAILING SYSTEM



TUTORIAL
VIDEO



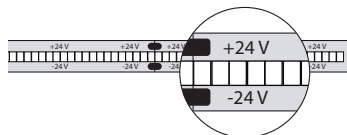
Warm white
3000° K

Natural white
4000° K

Cool white
6500° K

Il rivoluzionario Cavo Led:
totalmente impermeabilizzato
ultraluminoso (1000 lumen)
ultrasottile, flessibile facile da
installare e tagliare praticamente
indistruttibile

The revolutionary LED Cable:
totally waterproof ultra-bright
(1000 lumens) ultra-thin flexible
easy to install and cut, virtually
indestructible

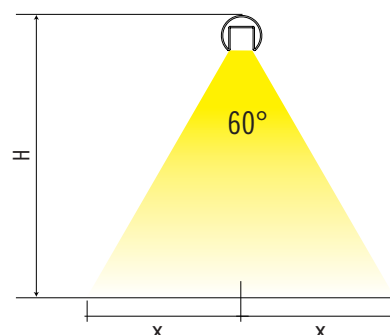


OGNI 62,5 MM SONO SEGNATI I PUNTI
DOV'È POSSIBILE TAGLIARE IL NASTRO

EVERY 2 15/32" YOU FIND MARKS
WHERE YOU CAN CUT THE RIBBON

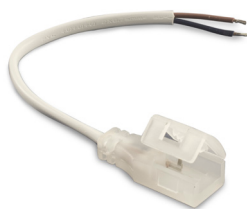
LED	Metro - Meter	Temperatura del colore Color temperature
ELED0021	Venduti a metro. Lunghezza massima 20 metri <i>Sold by the meter. Maximum length 65' 7" 13/32</i>	3000°K Luce bianca calda Warm white light
ELED0021/KT20 B	Bobina da 20 mt venduta a pezzo 20 mt./ 65' 7" 13/32 <i>coild sold per piece</i>	3000°K Luce bianca calda Warm white light
ELED0031	Venduti a metro. Lunghezza massima 20 metri <i>Sold by the meter. Maximum length 65' 7" 13/32</i>	4000°K Luce bianca naturale Natural white light
ELED0031/KT20 B	Bobina da 20 mt venduta a pezzo 20 mt./ 65' 7" 13/32 <i>coild sold per piece</i>	4000°K Luce bianca naturale Natural white light
ELED0041	Venduti a metro. Lunghezza massima 20 metri <i>Sold by the meter. Maximum length 65' 7" 13/32</i>	6500°K Luce bianca fredda Cool white light
ELED0041/KT20 B	Bobina da 20 mt venduta a pezzo 20 mt./ 65' 7" 13/32 <i>coild sold per piece</i>	6500°K Luce bianca fredda Cool white light

Input voltaggio - Input voltage	24 V
Potenza - Power	10 W/m
Peso - Weight	60 g/m
Vita - Life time	35,000h
Angolo luminosità - Beam angle	110°
Luminouse/mt	1100 lm
CRI	80/90
IP	67
T° di esercizio - Operating T°	-20 C° + 50 C°
Uso - Use	interno/esterno - Indoor/outdoor



USCITA LUCE E DISTRIBUZIONE COLORE
LIGHT EXIT AND COLOUR DISTRIBUTION

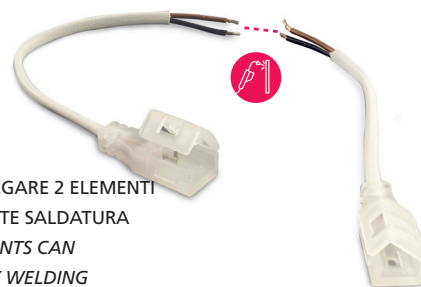
H	X
1200 mm - 47 1/4"	692 mm - 27 1/4"
1100 mm - 43 1/4"	635 mm - 25"
1000 mm - 39 1/2"	579 mm - 22 13/16"
900 mm - 35 7/16"	519 mm - 20 7/16"
800 mm - 31 1/2"	461 mm - 18 5/32"



Descrizione - Description

ELED0050

Per collegare la striscia Led all'alimentatore. Su pressione
To connect the Led strip to the feeder. On pressure



SI POSSONO COLLEGARE 2 ELEMENTI
ELED0050 MEDIANTE SALDATURA
2 ELED0050 ELEMENTS CAN
BE CONNECTED BY WELDING



Descrizione - Description

ELED0051

Per unire due strisce Led linearmente. Da saldare
To join two Led strips linearly. To be welded



Descrizione - Description

ELED0052

Per unire due strisce Led linearmente. Su pressione
To join two Led strips linearly. On pressure



Descrizione - Description

ELED0053

Da utilizzare ad ogni installazione.
Protegge la fine della striscia non connessa. Su pressione
To be used at each installation.
Protects the end of the strip not connected. On pressure

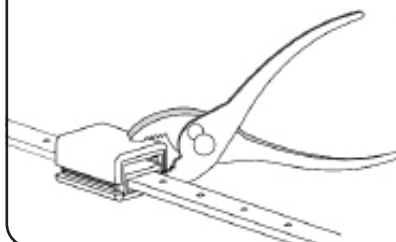


Alimentatori - Feeders

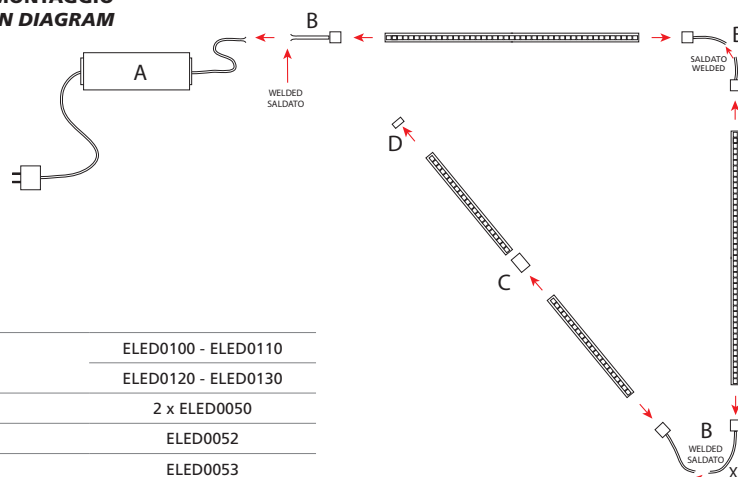
	Dimensioni - Dimensions	Input	Output	Potenza - Power
ELED0180	244 x 71 x 37,5 mm 9 19/32" x 2 25/32" x 1 15/32"	100-240VAC 50/60 Hz	+24 V 12,5 A	300 W < 25 mt 82' 1/4"
ELED0170	244 x 71 x 37,5 mm 9 19/32" x 2 25/32" x 1 15/32"	100-240VAC 50/60 Hz	+24 V 8,4 A	200 W < 17 mt 55' 9" 19/64"
ELED0100	190 x 52 x 37 mm 7 15/32" x 2 1/32" x 1 7/16"	100-240VAC 50/60 Hz	+24 V 4,2 A	100 W < 8 mt - 26' 2" 61/64"
ELED0110	162,5 x 42,5 x 32 mm 6 3/8" x 1 21/32" x 1 1/4"	100-240VAC 50/60 Hz	+24 V 2,5 A	60 W < 5 mt - 16' 4" 27/32"

UTILIZZARE UNA PINZA PER FARE
PRESSIONE SIA DALL'ALTO CHE NEL
BASSO DEI CONNETTORI PER UNIRE LE
STRISCE DI LED

USE A CLAMP TO APPLY PRESSURE
FROM ABOVE AND BELOW THE
CONNECTORS TO JOIN THE STRIPS OF
LED



SCHEMA DI MONTAGGIO INSTALLATION DIAGRAM



A	ELED0100 - ELED0110
B	ELED0120 - ELED0130
C	2 x ELED0050
D	ELED0052
	ELED0053

Led System



Il semplicissimo sistema di led railing utilizza dei braccetti di sostegno di facile fissaggio al tubo scanalato.
The simple Led railing system employs supporting brackets that can be easily attached to the slotted tube.



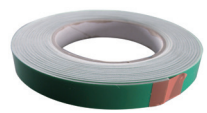
PVC	Descrizione - Description	Lunghezza Length
ELED0014	Profilo di colore bianco da applicare al tubo scanalato per lo scorrimento delle strisce Led Profile of white color to be applied to the slotted tube for the sliding of the Led strips	2000 mm 78 3/4"
ELED0015	Profilo di colore bianco da applicare al tubo scanalato per lo scorrimento delle strisce Led Profile of white color to be applied to the slotted tube for the sliding of the Led strips	Kit 5 pz. x 100 mm Kit 5 pc. x 3 5/16"



PLASTIC	Descrizione - Description
ELED0006	Per attaccare le strisce Led al corrimano scanalato. Confezione da 10 pz con viti To attach the Led strips to the slotted handrail. Packaging: 10pcs with screws



PVC	Descrizione - Description	Lunghezza Length
ELED0012	Guarnizione trasparente di copertura led ad incastro Interlocking led cover in transparent rubber	2000 mm 78 3/4"



BIADHESIVE TAPE	Descrizione Description	L Bobina Coil length	Dimensioni Dimensions
E1999892	Nastro biadesivo Double sided adhesive tape	33 mt 108' 3" 13/64"	15 x 1,5 mm 19/32" - 1/16"

1A
Applicare l'articolo ELED0015 all'interno del tubo scanalato grazie all'utilizzo del biadesivo E1999892 che si trova in dotazione. Posizionare i braccetti di fissaggio ad una distanza massima di 100-200 mm in funzione del fissaggio che si vuole ottenere.

Apply the article ELED0015 inside the slotted tube using the supplied biadhesive E1999892. Place the locking brackets at a maximum distance of 3 15/16"-7 7/8" as a function of fixing to be obtained.

1B In alternativa posizionare l'articolo ELED0014 di lunghezza 2000 mm.
Alternatively, use item ELED0014, which is 78 3/4" long.

1C
Per un fissaggio ancora più sicuro è possibile utilizzare delle viti M3 ancorate direttamente al corrimano scanalato. Ind.i.a. consiglia di eseguire un pre-foro prima di utilizzare la vite M3.

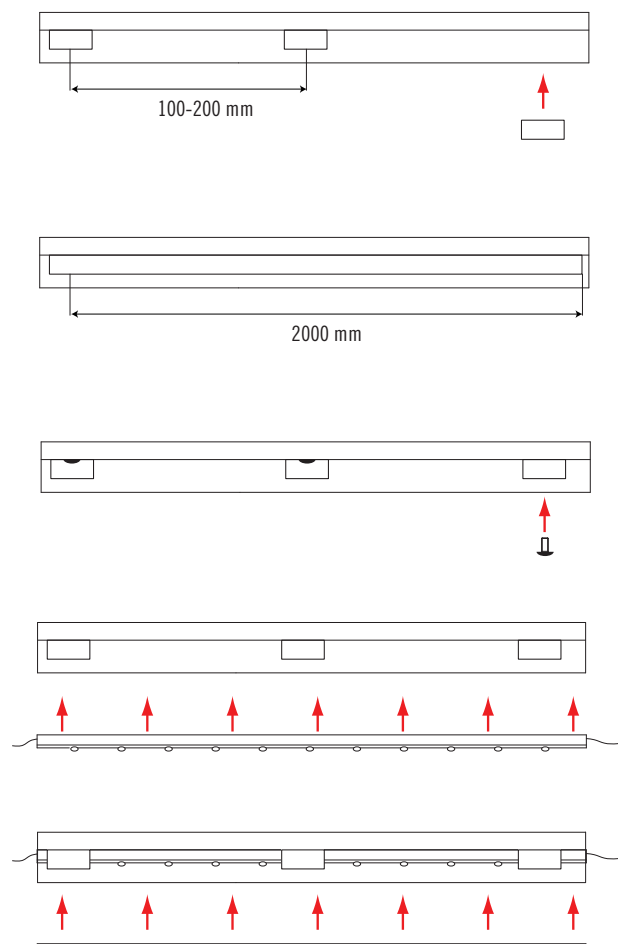
For a more secure fixing you can use the M3 screws directly anchored to the slotted handrail. Ind.i.a. recommends to make a pre-drilled hole before using the M3 screw.

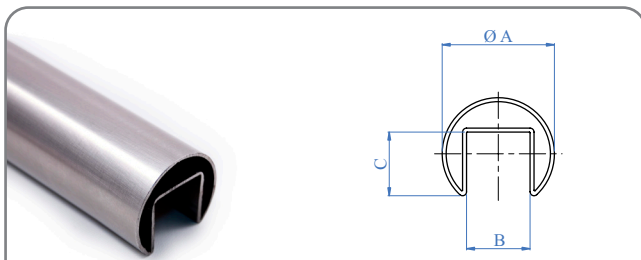
2
Applicare le luci Led al braccetto facendo una leggera pressione.

Apply the Led lights to the bracket by a slight pressure.

3
Chiudere il profilo con il led con la guarnizione trasparente ELED0012.

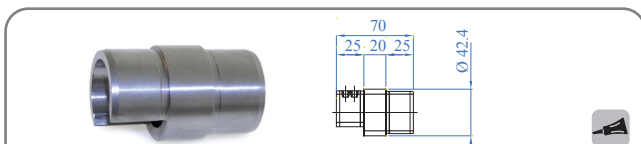
Close the profile with the led with the transparent gasket ELED0012.





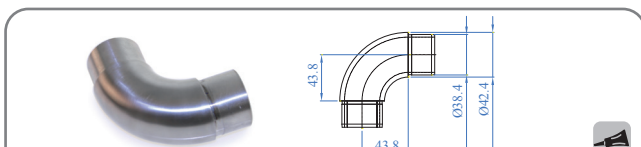
Corrimano in acciaio appositamente disegnato per la linea Led Railing System
Steel handrail specially designed for the Led Railing System line

AISI304	AISI316	A Tubo - Tube	Lunghezza Length	B	C
E1000424/3	E1100424/3	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	3000 mm 9' - 10"	24 mm 15/16"	24 mm 15/16"
E1000424	E1100424	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"	6000 mm 19' - 8"	24 mm 15/16"	24 mm 15/16"



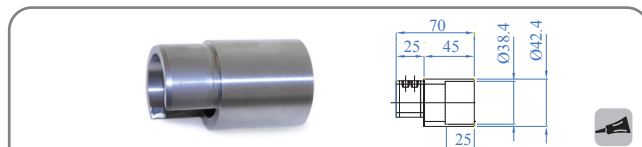
AISI316 **Descrizione - Description**

E1200120 Per unire il tubo scanalato ad un normale tubo Ø 42,4 mm
To join the slotted tube to a normal tube 1 2/3" dia.



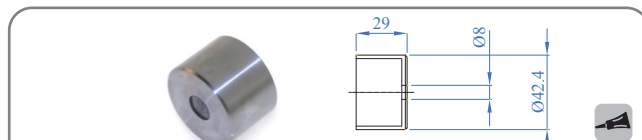
AISI316 **Descrizione - Description**

E450 Raccordo a 90° - 90° connector

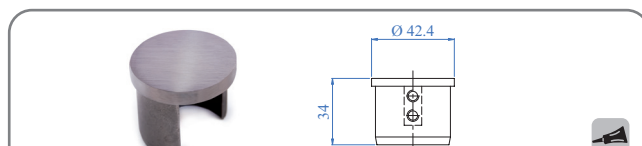
AISI316 **Descrizione - Description**

E1200130 Per unire il tubo scanalato all'articolo E450
To join the slotted tube to art. E450



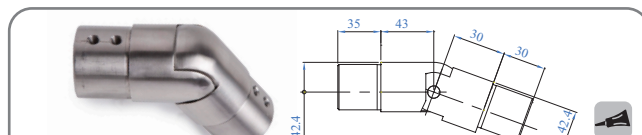
AISI316 **Descrizione - Description**

E1100120 Per andare con il cavo a parete.
To lead the cable to the wall



AISI316 **Descrizione - Description**

E1100100 Tappo terminale - End cap



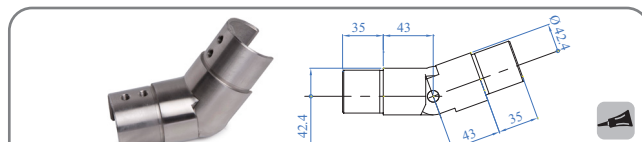
AISI316 **Per tubo - For tube**

E1520100 Raccordo basculante per tubo scanalato 25-55° verso il basso
Articulated connector 25-55° down for slotted tube



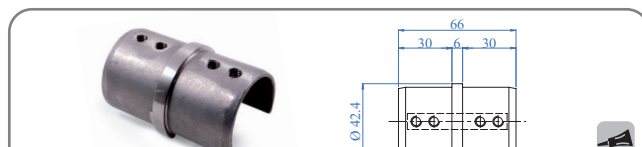
AISI316 **Per tubo - For tube**

E2070 Ø 42,4 mm
1 2/3" dia. x 5/64" 48,6 mm
1 7/8"



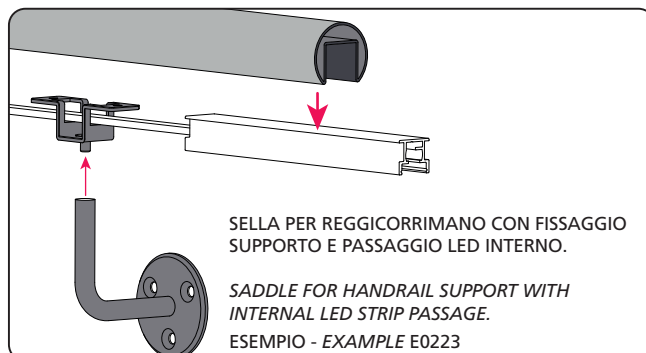
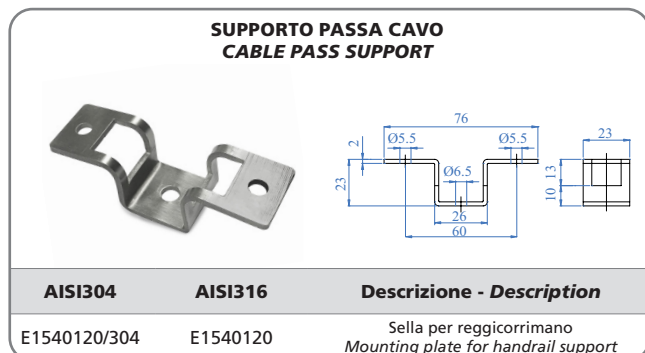
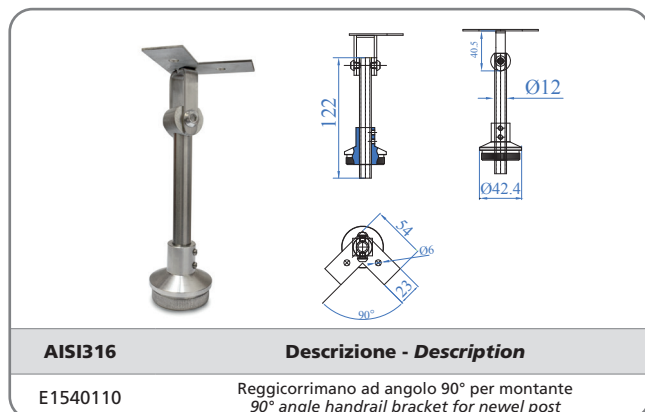
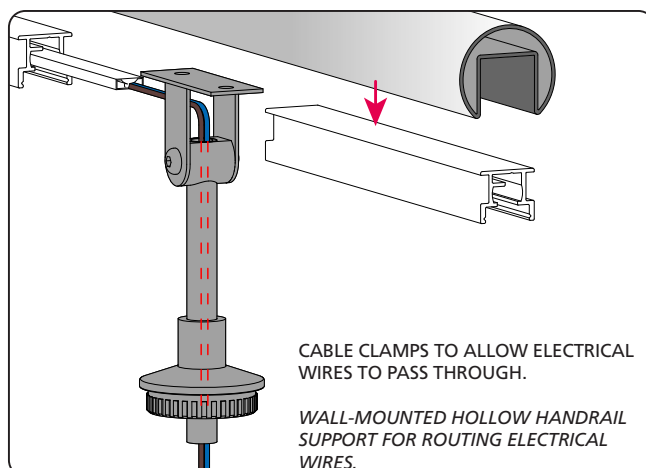
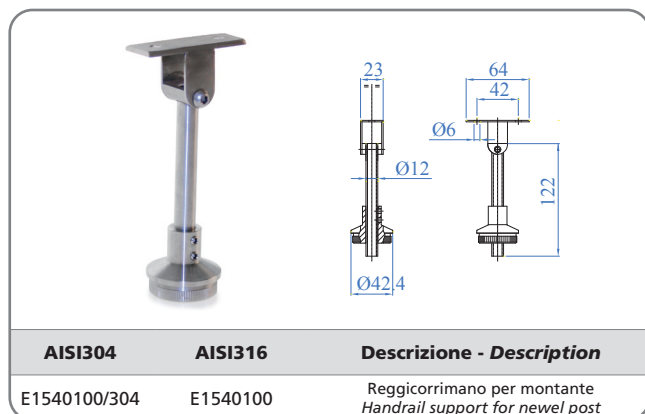
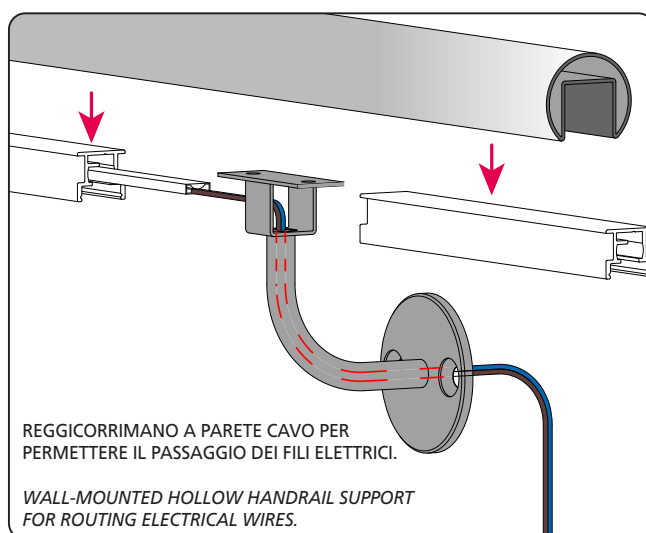
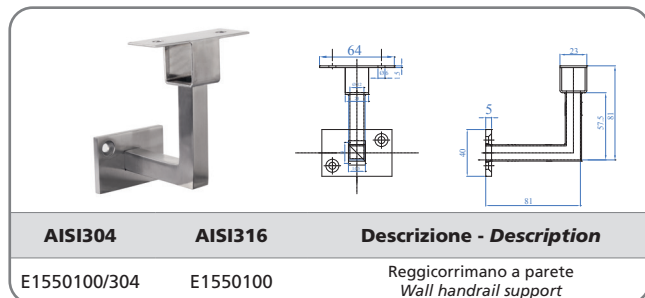
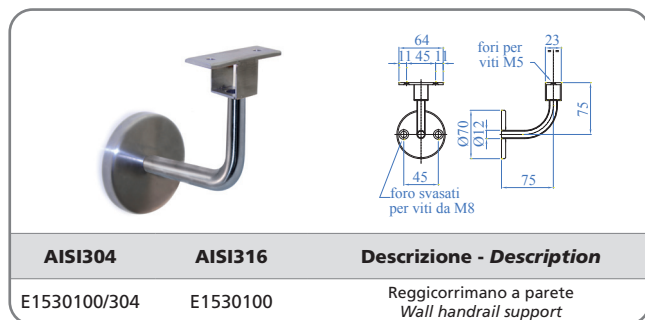
AISI316 **Descrizione - Description**

E1510100 Raccordo per tubo scanalato basculante
Articulated connector for slotted tube



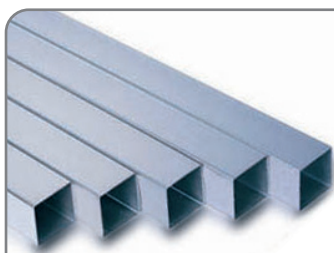
AISI316 **Per tubo - For tube**

E1200100 Ø 42,4 x 1,5 mm - 1 2/3" dia. x 1/16"



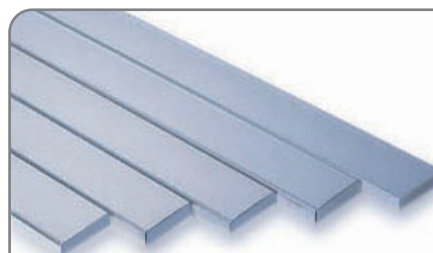
Cube System

Tubi acciaio – *Stainless steel tubes*



In acciaio inossidabile satinato con grana 320, imbustato individualmente
Stainless steel, satin finish, with grain size 320, individually packed

AISI304	AISI316	Dimensioni Dimensions	Lunghezza Length	Peso Weight
Satinato - Satin finish				
E00203030	E10203030	30 x 30 x 2,0 mm 1 3/16" x 1 3/16" x 5/64"	3000 mm 9' - 10"	-
E06203030	E16203030	30 x 30 x 2,0 mm 1 3/16" x 1 3/16" x 5/64"	6000 mm 19' - 8"	-
E00204040	E10204040	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	3000 mm 9' - 10"	7,36 kg
+SE00204040	+SE10204040	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	3000 mm 9' - 10"	7,36 kg
E06204040	E16204040	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	6000 mm 19' - 8"	14,72 kg
+SE06204040	+SE16204040	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	6000 mm 19' - 8"	14,72 kg
E06204030	-	40 x 30 x 2,0 mm 1 9/16" x 1 3/16" x 5/64"	6000 mm 19' - 8"	17,79 Kg
E06206040	-	60 x 40 x 2,0 mm 2 23/64" x 1 9/16" x 5/64"	6000 mm 19' - 8"	18,53 Kg
Lucido - Mirror polished				
X06204040	X16204040	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	6000 mm 19' - 8"	14,72 kg



AISI304	AISI316	Dimensioni Dimensions	Lunghezza Length	Peso Weight
E4000406	E4010406	40 x 6 mm 1 9/16" x 1/4"	4000 mm 157 1/2"	7,68 kg
E4000408	-	40 x 8 mm 1 9/16" x 5/16"	4000 mm 157 1/2"	10,04 kg
E4000254	-	25 x 4 mm 1" x 5/32"	4000 mm 157 1/2"	3,16 Kg
E4000508	-	50 x 8 mm 2" x 5/16"	4000 mm 157 1/2"	12,56 Kg



Montanti certificati 2 kN/m - *Certified newel post 2 kN/m*

Completo di flangia di ancoraggio e reggicorrimano
Complete with anchoring flange and handrail support

AISI304	AISI316	Montante Newel post
EM2604000	EM4604000	40 x 60 mm

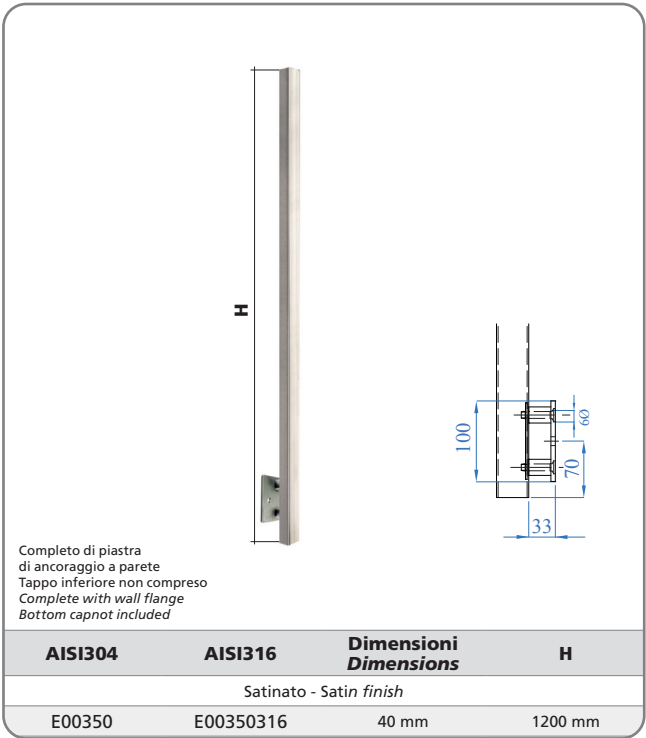
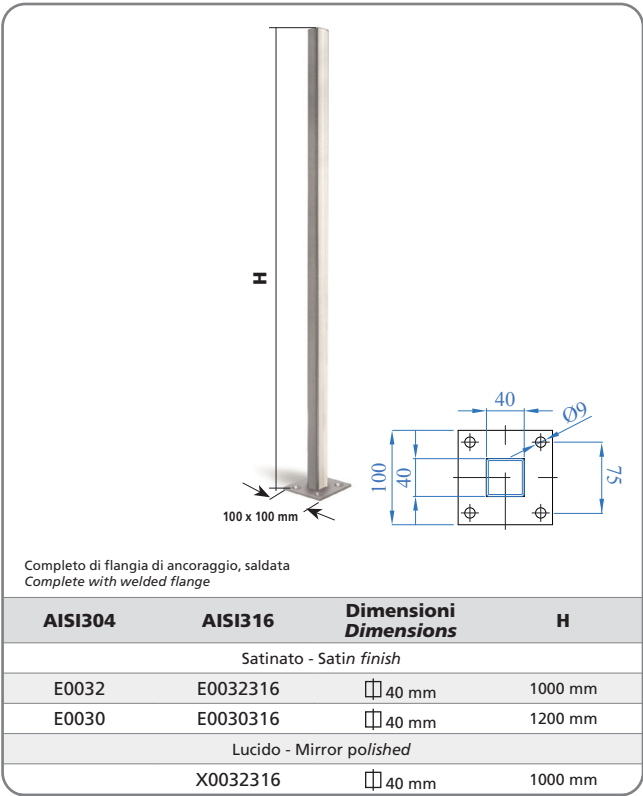
Completo di flangia di ancoraggio e reggicorrimano
Complete with anchoring flange and handrail support

AISI304	AISI316	Montante Newel post
EL2604000	EL4604000	40 x 60 mm



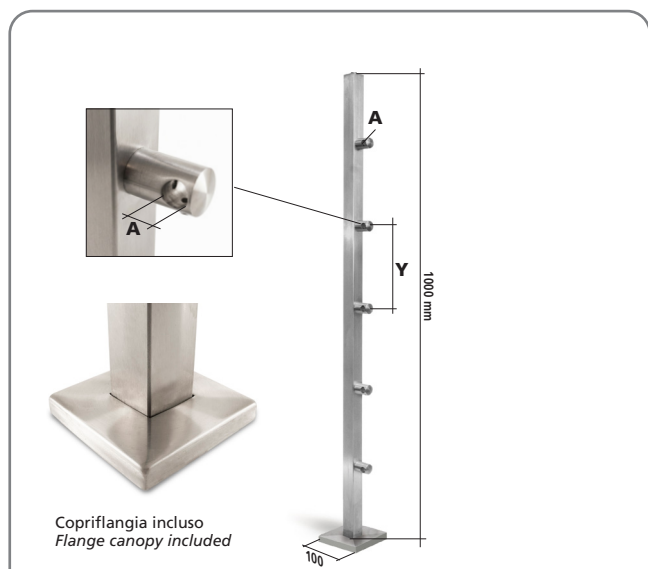
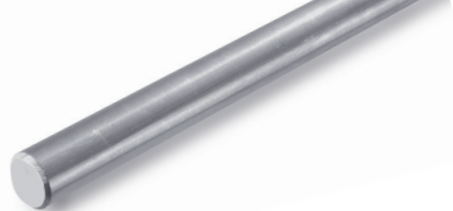
BASIC Montanti quadrati - *Squared newel posts*

Sezione quadra - *Square section*



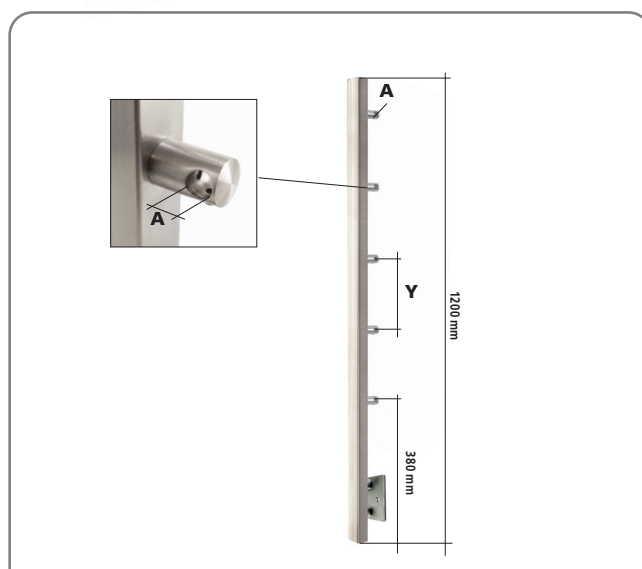
BAR-S Montanti - Newel posts

Sezione quadra - Square section



Copriflangia incluso
Flange canopy included

AISI304	AISI316	Montante Newel post	A Foro Hole	Y Interasse Pitch
Satinato - Satin finish				
EQ2401205	EQ4401205	□ 40 x 40 x 2,0 mm	N 5 x Ø 12 mm	180 mm
EQ24012059	EQ4401209	□ 40 x 40 x 2,0 mm	N 9 x Ø 12 mm	108 mm



AISI304	AISI316	Montante Newel post	A Foro Hole	Y Interasse Pitch
Satinato - Satin finish				
EQ7401205	EQ8401205	□ 40 x 40 x 2,0 mm	N 5 x Ø 12 mm	180 mm
EQ7401209	EQ8401209	□ 40 x 40 x 2,0 mm	N 9 x Ø 12 mm	108 mm



GLASS 2S Montanti - Newel posts

Sezione quadra - Pre-forati con filettatura M6 per morsetti vetro
Square section - Pre-drilled with M6 threading for glass clamps

new

Copriflangia incluso
Flange canopy included

AISI304	AISI316	X	Layout
Satinato - Satin finish			
EQ94002	EQ94002316	□ 40 mm	2 holes/fori
EQ94004	EQ94004316	□ 40 mm	4 holes/fori
EQ9400290	EQ9400290316	□ 40 mm	90°

new

Copriflangia incluso
Flange canopy included

AISI304	AISI316	X	Layout
Satinato - Satin finish			
EQ1100DX	EQ1100DX316	□ 40 mm	dx
EQ1100SX	EQ1100SX316	□ 40 mm	sx
EQ1100180	EQ1100180316	□ 40 mm	180°

Sezione quadra - Con morsetti vetro inclusi
Square section - With glass clamps included

Copriflangia incluso
Flange canopy included

AISI304	AISI316	X	Layout
Satinato - Satin finish			
EQ54002P	EQ64002P	□ 40 mm	dx / sx
EQ54004P	EQ64004P	□ 40 mm	180°
EQ54004P90	EQ64004P90	□ 40 mm	90°
Lucido - Mirror polished			
-	XQ64002P	□ 40 mm	dx / sx
-	XQ64004P	□ 40 mm	180°
-	XQ64004P90	□ 40 mm	90°

Copriflangia incluso
Flange canopy included

AISI304	AISI316	X	Layout
Satinato - Satin finish			
EQ74002PDX	EQ84002PDX	□ 40 mm	dx
EQ74002PSX	EQ84002PSX	□ 40 mm	sx
EQ74004P	EQ84004P	□ 40 mm	180°

QUESTI PIANTONI MONTANO PINZE MOD. 11
THESE POSTS MOUNT MOD. 11 CLAMPS
55 x 55 mm - 2" 5/32 x 2" 5/32

GOMME PER VETRO - RUBBERS FOR GLASS
8,76 mm - 11/32" E - AND 10,76 mm - 7/16"

Reggicorrimano - Handrail support

REGGICORRIMANO AD ALTEZZA VARIABILE
HANDRAIL SUPPORTS WITH ADJUSTABLE HEIGHTS

regolabile in altezza - adjustable in height

AISI316	Per corrimano For handrails	Per tubo quadro For square tube
E037920	Piatto - Flat	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"
E037930	Ø 33,7 mm - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"

REGGICORRIMANO AD ALTEZZA VARIABILE
HANDRAIL SUPPORTS WITH ADJUSTABLE HEIGHTS

regolabile in altezza - adjustable in height

AISI316	Per corrimano For handrails	Per tubo quadro For square tube
E037900	Piatto - Flat	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"
E037910	Ø 33,7 mm - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"

AISI304	AISI316	H Altezza Height	Per corrimano For handrails	Per tubo quadro For square tube
E037700	E037710	75 mm 2 61/64"	Flat - Piatto	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"
-	+SE037710	75 mm 2 61/64"	Flat - Piatto	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"
E037800	E037810	75 mm 2 61/64"	Ø 33,7 - Ø 42,4 mm 1 1/3" x 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"

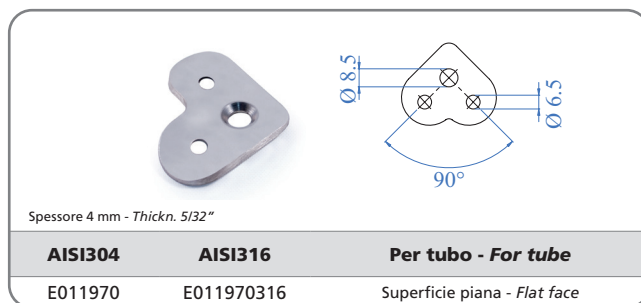
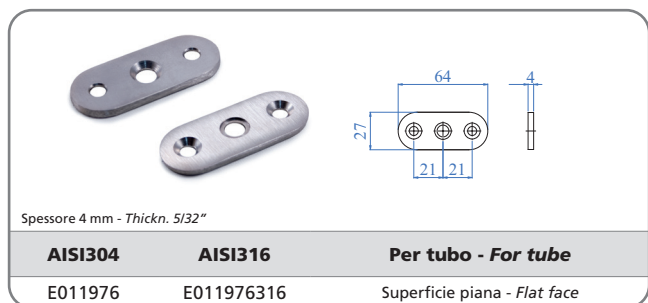
AISI304	AISI316	H Altezza Height	Per corrimano For handrails	Per tubo quadro For square tube
E037300	E037310	75 mm 2 61/64"	Flat - Piatto	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"
-	+SE037310	75 mm 2 61/64"	Flat - Piatto	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"
E037400	E037410	75 mm 2 61/64"	Ø 33,7 - Ø 42,4 mm 1 1/3" x 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"

3 pezzi completo di viti
3 pieces complete with screws

AISI303	AISI316	H Altezza Height	Per corrimano For handrails	Per tubo quadro For square tube
-	E037110	75 mm 2 61/64"	Ø 33,7 mm 1 1/3" dia.	30 x 30 x 2,0 mm 1 3/16" x 1 3/16" x 5/64"
E037200	E037210	75 mm 2 61/64"	Ø 42,4 mm 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"

AISI303	AISI316	H Altezza Height	Per corrimano For handrails	Per tubo quadro For square tube
E037600	E037610	75 mm 2 61/64"	Ø 42,4 mm 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"

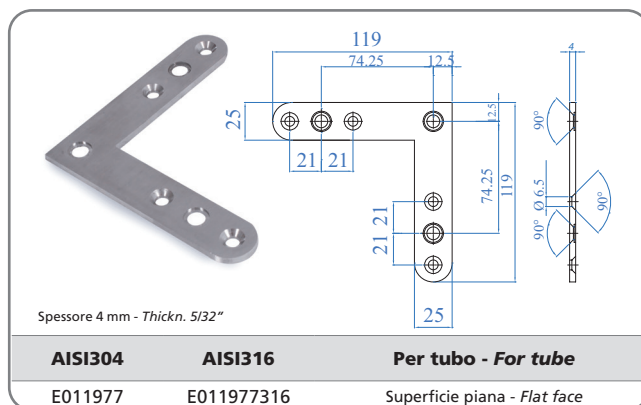
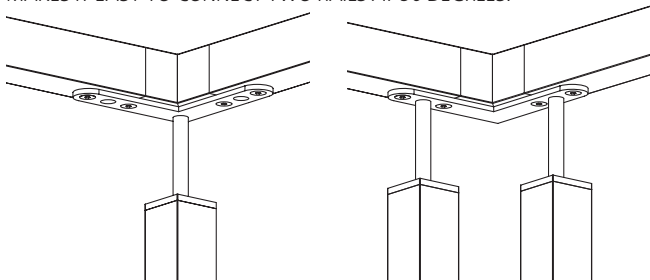
Piastre sella - *Mounting Plates*



PIASTRA SELLA 90° - MOUNTING PLATES 90°

PIASTRA SELLA 90° CONFERISCE MAGGIORE RESISTENZA E PRATICITÀ NELL'INSTALLAZIONE DELLA GIUNZIONE AD ANGOLO. UTILIZZO AGEVOLE ANCHE CON 2 PIANTONI DA RACCORDARE A 90°

MOUNTING PLATES 90° RUGGED AND STURDY, OUR ANGLE JUNCTION MAKES IT EASY TO CONNECT TWO RAILS AT 90 DEGREES.



Reggicorrimano - Handrail support

AISI304	AISI316	Per corrimano - For handrails
E036300	E036310	Piatto - Flat
+ SE036300	+ SE036310	Piatto - Flat

AISI304	AISI316	Per corrimano - For handrails
E036500	E036510	Piatto - Flat
+ SE036500	+ SE036510	Piatto - Flat
E036600	-	Ø 33,7 - Ø 42,4 mm 1 1/3" x 1 2/3" dia.

AISI304	AISI316	A x B Dimensioni Dimensions	F Foro Hole	H Altezza Height
E036700	E036710	70 x 47 mm 2 3/4" x 1 27/32"	15 mm 19/32"	15 mm 19/32"

POSSIAMO ESEGUIRE LUCIDATURA
A SPECCHIO SU RICHIESTA SU QUALSIASI
ARTICOLO IN AISI 304 E AISI 316

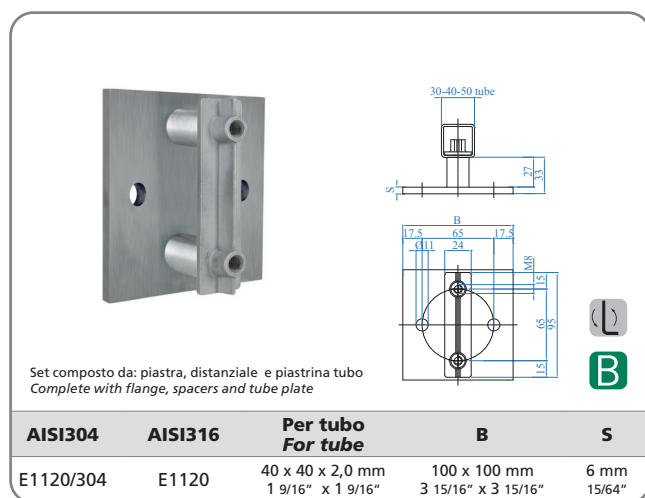
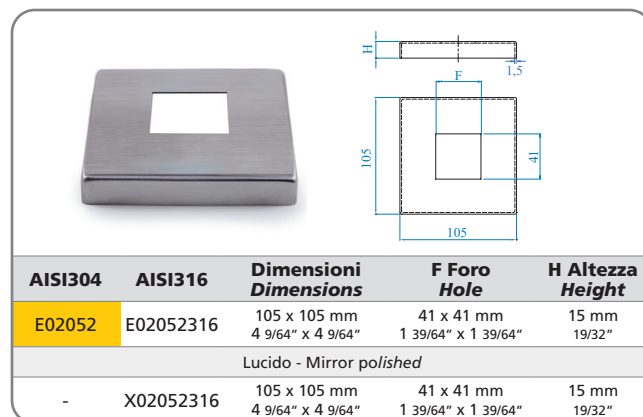
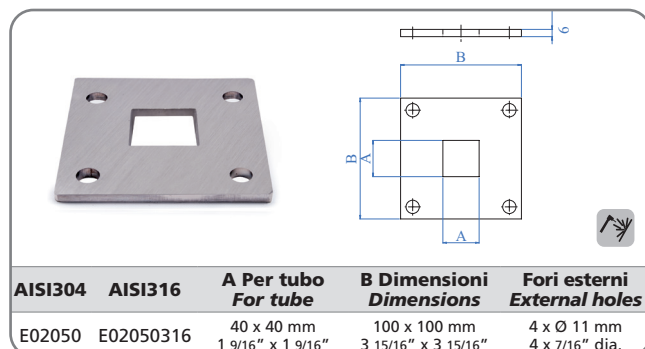
Dopo numerose prove svolte in collaborazione con i principali istituti di
ricerca, IAM Design consiglia l'utilizzo dei prodotti lucidati a specchio
per applicazioni in ambiente salino (fino a 12 km dal mare) o ad alta
concentrazione di agenti inquinanti (centro città/zone industriali).

ALL OUR AISI 304 AND AISI 316 LINE
CAN BE MIRROR POLISHED ON REQUEST.

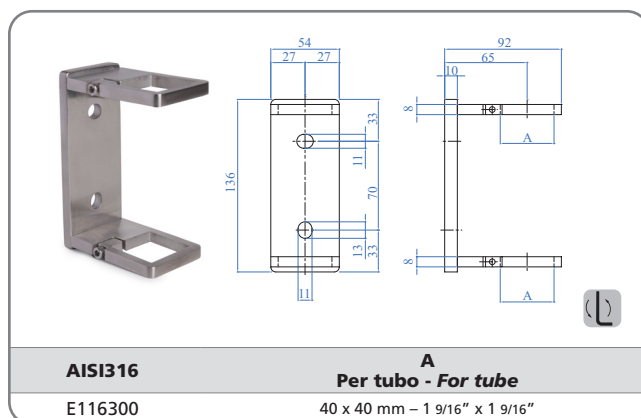
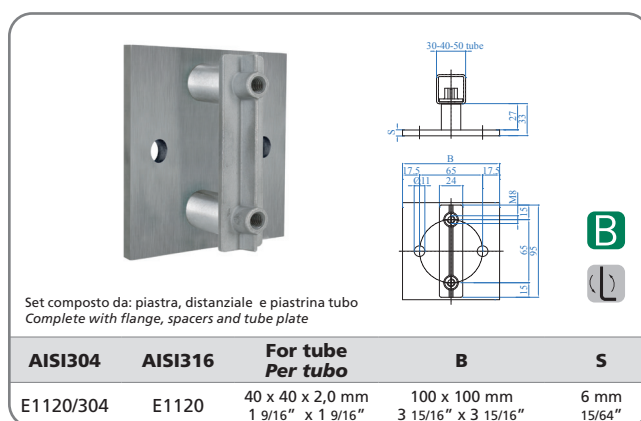
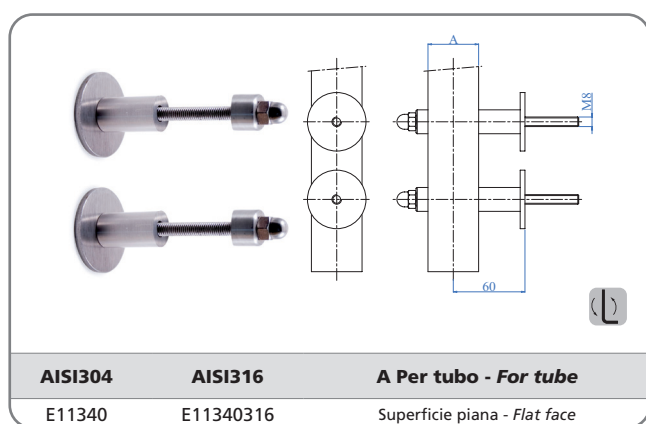
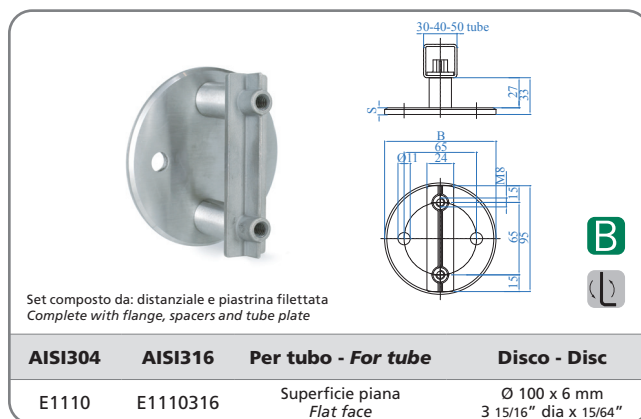
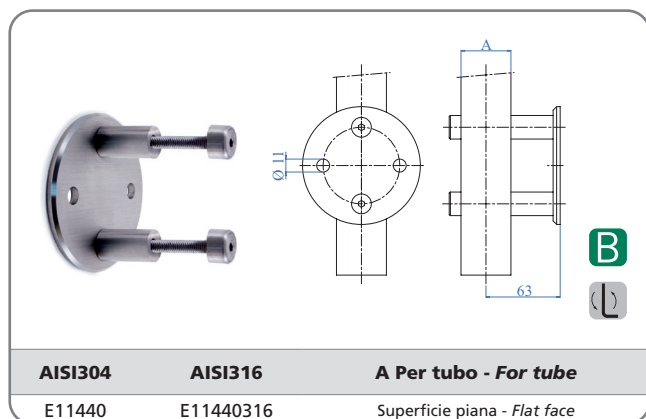
Upon several tests effected with the collaboration of main institutes of
research, IAM Design recommends the use of mirror polished products
in saline surroundings only (area within 12 km from the seaside) or in
areas with high level of polluting agents (city centres/industrial areas).



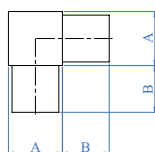
Elementi di ancoraggio - Anchorage elements



Ancoraggi laterali - *Lateral anchorages*



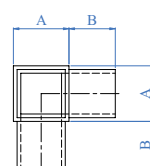
Giunzioni - *Fittings*



Raccordo a 90° per tubo quadro, satinato
Elbows 90°, for square tube, satin finish



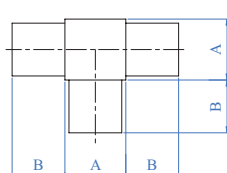
AISI304	AISI316	Per tubo - For tube	B
-	-	25 x 25 x 2,0 mm 1" x 1" x 5/64"	20 mm - 25/32"
-	E4713	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	25 mm - 1"
+ SE4713/304	+ SE4713	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	25 mm - 1"



Raccordo d'angolo per tubo quadro, satinato
3-way corner, for square tube, satin finish



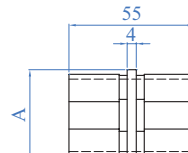
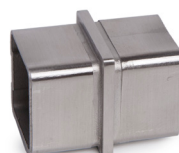
AISI304	AISI316	Per tubo - For tube	B
E4723/304	E4723	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	25 mm - 1"



Raccordo a "T" per tubo quadro, satinato
"T" connector, for square tube, satin finish



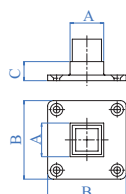
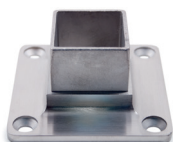
AISI316	Per tubo - For tube	B
E4730	20 x 20 x 1,5 mm 25/32" x 25/32" x 5/64"	20 mm - 25/32"
E4733	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	25 mm - 1"



Connettore per tubo quadrato
Titting for square tube



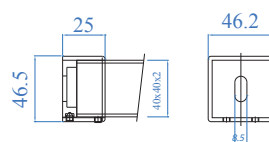
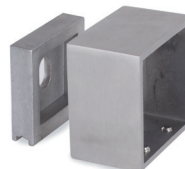
AISI316	Per tubo - For tube
E4760	40 x 40 x 2,0 mm - 1 9/16" x 1 9/16" x 5/64"
+ SE4760	40 x 40 x 2,0 mm - 1 9/16" x 1 9/16" x 5/64"



Ancoraggio per corrimano
Anchorage for handrail



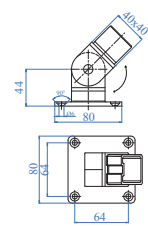
AISI316	Per tubo - For tube	B	C
E4701	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	80 mm 3 5/32"	18 mm 45/64"
+ SE4701	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	80 mm 3 5/32"	18 mm 45/64"



Ancoraggio per tubo, satinato
Anchore for tube, satin finish



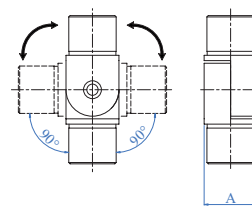
AISI316	Per tubo - For tube
E4740	40 x 40 mm - 1 9/16" x 1 9/16"
+ SE4740	40 x 40 mm - 1 9/16" x 1 9/16"



Raccordo snodato per tubo quadro, satinato
Pivotable connector for square tube, satin finish



AISI316	Per tubo - For tube
E004720141	40 x 40 x 2,0 mm - 1 9/16" x 1 9/16" x 5/64"
+ SE004720141	40 x 40 x 2,0 mm - 1 9/16" x 1 9/16" x 5/64"



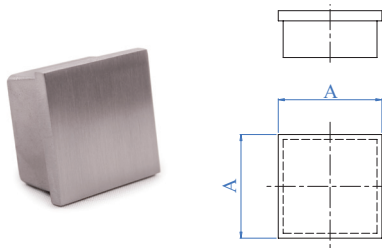
Raccordo snodato per tubo quadro, satinato
Pivotable connector for square tube, satin finish



AISI316	Per tubo - For tube
E4743	40 x 40 x 2,0 mm - 1 9/16" x 1 9/16" x 5/64"
+ SE4743	40 x 40 x 2,0 mm - 1 9/16" x 1 9/16" x 5/64"

Tappi terminali per tubo quadro - *End caps for square tube*

TAPPI TERMINALI PER TUBO QUADRO - *END CAPS FOR SQUARE TUBE*



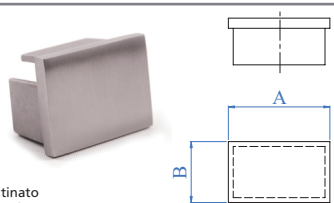
Per tubo quadro, satinato
For square tube, satin finish

AISI304	AISI316	A x A Per tubo - For tube
—	E4210	25 x 25 x 2,0 mm – 1" x 1" x 5/64"
—	E4220	30 x 30 x 2,0 mm – 1 3/16" x 1 3/16" x 5/64"
E4230/304	E4230	40 x 40 x 2,0 mm – 1 9/16" x 1 9/16" x 5/64"
+ SE4230/304	+ SE4230	40 x 40 x 2,0 mm – 1 9/16" x 1 9/16" x 5/64"
—	E4240	50 x 50 x 2,0 mm – 2" x 2" x 5/64"
—	E4250	60 x 60 x 2,0 mm – 2 23/64" x 2 23/64" x 5/64"



Per tubo quadro, satinato con foro filettato
For square tube, satin finish, with threaded hole

AISI304	AISI316	A x A Per tubo - For tube
—	E42201	30 x 30 x 2,0 mm – 1 3/16" x 1 3/16" x 5/64"
E42301/304	E42301	40 x 40 x 2,0 mm – 1 9/16" x 1 9/16" x 5/64"



Per tubo rettangolare, satinato
For rectangular tube, satin finish

AISI316	A x B Per tubo - For tube
E42X52	40 x 20 x 2,0 mm – 1 9/16" x 25/32" x 5/64"
E4254	50 x 30 x 2,0 mm – 2" x 1 3/16" x 5/64"



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/m²**
CON **1800 mm** DI PROFONDITÀ DEL VETRO.

*MAX SNOW LOAD **100 kg/m²**
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/m²



140kg/m²

→ 1500 mm → 1800 mm



120kg/m²



100kg/m²

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



PENSILINE SENZA VETRO INCLUSO CANOPIES WITHOUT GLASS INCLUDED

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

TAGLIO E VERNICIATURA A PIACERE
SONO DISPONIBILI SU RICHIESTA.

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



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 Glass thickness	Lunghezza Length	Profondità vetro Glass depth	Info vetro Glass info	Colore 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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