

THE BEST OF VOL.18



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ENGINEERING SERVICE

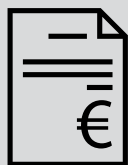
If you need to develop a project and you require a complete guidance then IAM Design has the right tools for you

Se hai un progetto da sviluppare e hai bisogno di una consulenza a 360 gradi, IAM Design ha gli strumenti adatti per te



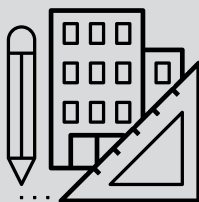
ASSISTANCE AND DEVELOPMENT

We give full assistance from the first step by submitting technical and aesthetical suggestions



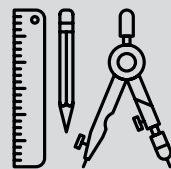
ESTIMATES

We submit in short times detailed estimates with different proposals upon the selected planning options



ENGINEERING

We develop projects by listing all the necessary components needed



STRUCTURAL DIMENSIONING - CERTIFICATION

IAM Design team gives the possibility of getting structural reports upon the national and international rules in force through **LABORATORY TESTS** in our **TEST lab**

ASSISTENZA E SVILUPPO

supportiamo integralmente già nella prima fase con suggerimenti tecnico-estetici

PREVENTIVO

Forniamo in breve tempo un preventivo dettagliato con differenti soluzioni economiche a seconda delle opzioni progettuali scelte

INGEGNERIZZAZIONE

sviluppiamo i progetti in dettaglio definendo la lista dei componenti necessari.

DIMENSIONAMENTI STRUTTURALI - CERTIFICAZIONI

Il team IAM Design fornisce la possibilità di avere relazioni strutturali secondo le norme vigenti nazionali ed internazionali con **TEST SPERIMENTALI** nel nostro laboratorio **PROVE**



+39 0445 580 580

from Monday to Friday - *dal Lunedì al Venerdì*
08.00 - 18.00 (GMT+1)

info@iamdesign.com



iamdesign.com



THE KIT CAN BE SOLD ONLY AT 3 MT MULTIPLES
IL KIT E' VENDIBILE SOLO A MULTIPLI DI 3 MT

GLASSU L TOP - FLOOR ANCHORAGE
GLASSU L TOP - ANCORAGGIO A PAVIMENTO

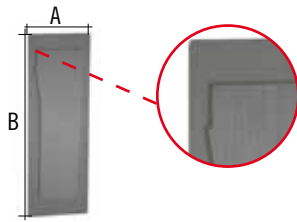


NEW

L TOP

DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT

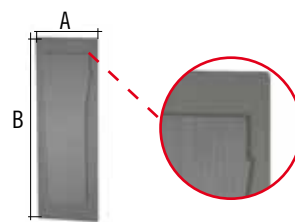
GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.	PROFILE - PROFILO	GASKETS - GUARNIZIONI	GASKETS - GUARNIZIONI	GASKETS - GUARNIZIONI
12,76-13,52 mm	E1800190/12				
16,76 mm	E1800190/16				
17,52 mm	E1800190/17				
20,76 mm	E1800190/20				



Left plug
tappo sinistro



NEW



Right plug
tappo destro



NEW

ALUMINIUM	A	B
E129453	120 mm	42 mm

ALUMINIUM	A	B
E129447	120 mm	42 mm

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GLASSU L SIDE - WALL ANCHORAGE
GLASSU L SIDE - ANCORAGGIO A PARETE

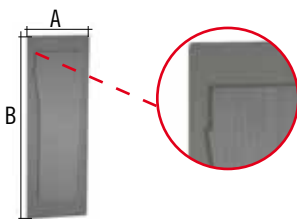


NEW

L SIDE

DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT

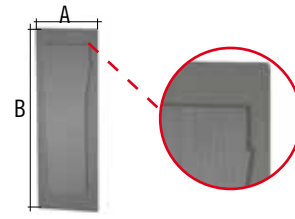
GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.	PROFILE - PROFILO	COVER	GASKETS - GUARNIZIONI	GASKETS - GUARNIZIONI	GASKETS - GUARNIZIONI
12,76-13,52 mm	E1800195/12					
16,76 mm	E1800195/16					
17,52 mm	E1800195/17					
20,76 mm	E1800195/20					



Left plug
tappo sinistro



NEW



Right plug
tappo destro



NEW

ALUMINIUM	A	B
E129521	130 mm	42 mm

ALUMINIUM	A	B
E129515	130 mm	42 mm

THE KIT CAN BE SOLD ONLY AT 3 MT MULTIPLES
IL KIT E' VENDIBILE SOLO A MULTIPLI DI 3 MT

GLASS U A TOP1 - FLOOR ANCHORAGE
GLASS U A TOP1 - ANCORAGGIO A PAVIMENTO



MAINTENANCE
APPROVED

EN
12600



APPROVED
to BS 6180
BS 6399-1

APPROVED
NTC 2008

AbP
CERTIFICATED
DIN 19065

A TOP1

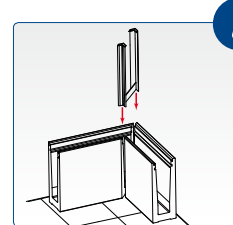
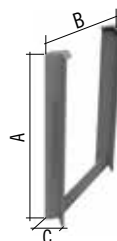
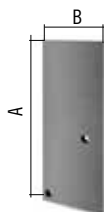
DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT

PROFILE - PROFILO

WEDGE SET - SET CUNEI

GASKETS - GUARNIZIONI

GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.			
12,76 mm	E1800130/12	1 mt. of/di E1800130	Nr. 1 of/di E1804600	2 mts. of/di E1804620
13,52 mm	E1800130/13	1 mt. of/di E1800130	Nr. 1 of/di E1807600	2 mts. of/di E1804620
15 mm	E1800130/15	1 mt. of/di E1800130	Nr. 1 of/di E1808600	2 mts. of/di E1804620
16,76 mm	E1800130/16	1 mt. of/di E1800130	Nr. 1 of/di E1809600	2 mts. of/di E1803620
17,52 mm	E1800130/17	1 mt. of/di E1800130	Nr. 1 of/di E1805600	2 mts. of/di E1803620
19 mm	E1800130/19	1 mt. of/di E1800130	Nr. 1 of/di E1810600	2 mts. of/di E1803620
20,76 mm - 21,52 mm	E1800130/20	1 mt. of/di E1800130	Nr. 1 of/di E1806600	2 mts. of/di E1806620



ALUMINIUM	A	B
E1800215	125 mm	48 mm

AISI316	A	B	C
E1999001	125 mm	78 mm	15 mm

THE KIT CAN BE SOLD ONLY AT 3 MT MULTIPLES
IL KIT E' VENDIBILE SOLO A MULTIPLI DI 3 MT

GLASS U A TOP2 - FLOOR ANCHORAGE
GLASS U A TOP2 - ANCORAGGIO A PAVIMENTO

EN
12600



APPROVED
to BS 6180
BS 6399-1

APPROVED
NTC 2008

NEW

A TOP2

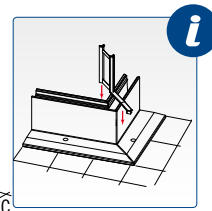
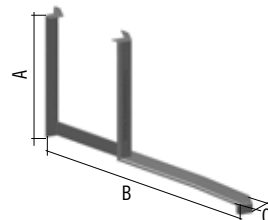
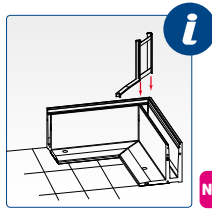
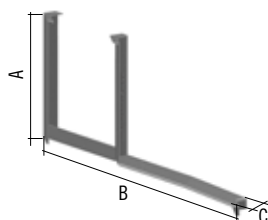
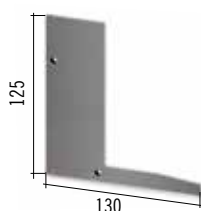
DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT

PROFILE - PROFILO

WEDGE SET - SET CUNEI

GASKETS - GUARNIZIONI

GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.			
12,76 mm	E1800170/12	1 mt. of/di E1800170	Nr. 1 of/di E1804600	2 mts. of/di E1804620
13,52 mm	E1800170/13	1 mt. of/di E1800170	Nr. 1 of/di E1807600	2 mts. of/di E1804620
15 mm	E1800170/15	1 mt. of/di E1800170	Nr. 1 of/di E1808600	2 mts. of/di E1804620
16,76 mm	E1800170/16	1 mt. of/di E1800170	Nr. 1 of/di E1809600	2 mts. of/di E1803620
17,52 mm	E1800170/17	1 mt. of/di E1800170	Nr. 1 of/di E1805600	2 mts. of/di E1803620
19 mm	E1800170/19	1 mt. of/di E1800170	Nr. 1 of/di E1810600	2 mts. of/di E1803620
20,76 and/e 21,52 mm	E1800170/20	1 mt. of/di E1800170	Nr. 1 of/di E1806600	2 mts. of/di E1806620



ALUMINIUM
E1800217

AISI316	A	B	C
E1999005	127 mm	195 mm	15 mm

AISI316	A	B	C
E1999006	127 mm	195 mm	15 mm

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GLASS U A SIDE1 - WALL ANCHORAGE
GLASS U A SIDE1 - ANCORAGGIO A PARETE



A SIDE1

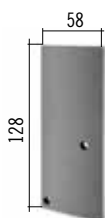
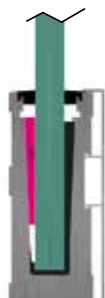
DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT

PROFILE - PROFILO

WEDGE SET - SET CUNEI

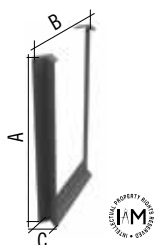
GASKETS - GUARNIZIONI

GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.	PROFILE - PROFILO	WEDGE SET - SET CUNEI	GASKETS - GUARNIZIONI
12,76 mm	E1800140/12	1 mt. of/di E1800140	Nr. 1 of/di E1804600	2 mts. of/di E1804620
13,52 mm	E1800140/13	1 mt. of/di E1800140	Nr. 1 of/di E1807600	2 mts. of/di E1804620
15 mm	E1800140/15	1 mt. of/di E1800140	Nr. 1 of/di E1808600	2 mts. of/di E1804620
16,76 mm	E1800140/16	1 mt. of/di E1800140	Nr. 1 of/di E1809600	2 mts. of/di E1803620
17,52 mm	E1800140/17	1 mt. of/di E1800140	Nr. 1 of/di E1805600	2 mts. of/di E1803620
19 mm	E1800140/19	1 mt. of/di E1800140	Nr. 1 of/di E1810600	2 mts. of/di E1803620
20,76 mm and/e 21,52 mm	E1800140/20	1 mt. of/di E1800140	Nr. 1 of/di E1806600	2 mts. of/di E1806620



ALUMINIUM

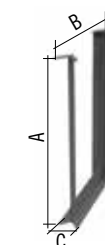
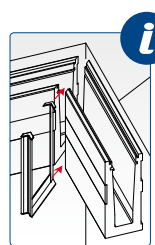
E1800216



AISI316

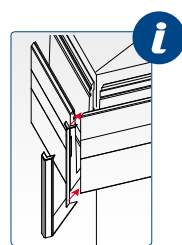
E1999002

A B C
127 mm 79 mm 15 mm



AISI316
E1999003

A B C
127 mm 78 mm 15 mm



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GLASS U A SIDE2 - WALL ANCHORAGE
GLASS U A SIDE2 - ANCORAGGIO A PARETE



A SIDE2

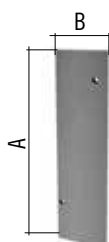
DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT

PROFILE - PROFILO

WEDGE SET - SET CUNEI

GASKETS - GUARNIZIONI

GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.	PROFILE - PROFILO	WEDGE SET - SET CUNEI	GASKETS - GUARNIZIONI
12,76 mm	E1800180/12	1 mt. of/di E1800180	Nr. 1 of/di E1804600	2 mts. of/di E1804620
13,52 mm	E1800180/13	1 mt. of/di E1800180	Nr. 1 of/di E1807600	2 mts. of/di E1804620
15 mm	E1800180/15	1 mt. of/di E1800180	Nr. 1 of/di E1808600	2 mts. of/di E1804620
16,76 mm	E1800180/16	1 mt. of/di E1800180	Nr. 1 of/di E1809600	2 mts. of/di E1803620
17,52 mm	E1800180/17	1 mt. of/di E1800180	Nr. 1 of/di E1805600	2 mts. of/di E1803620
19 mm	E1800180/19	1 mt. of/di E1800180	Nr. 1 of/di E1810600	2 mts. of/di E1803620
20,76 and/e 21,52 mm	E1800180/20	1 mt. of/di E1800180	Nr. 1 of/di E1806600	2 mts. of/di E1806620



ALUMINIUM

E1800290

A B
210 mm 59 mm

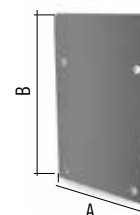
THE KIT CAN BE SOLD ONLY AT 3 MT MULTIPLES
IL KIT E' VENDIBILE SOLO A MULTIPLI DI 3 MT

GLASS U S TOP - FLOOR ANCHORAGE
GLASS U S TOP - ANCORAGGIO A PAVIMENTO

S TOP

DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT

GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.	PROFILE - PROFILO	WEDGE SET - SET CUNEI	GASKETS - GUARNIZIONI
20,76 and/e 21,52 mm	E1800120/20	1 mt. of/di E1800120	Nr. 1 of/di E1801600	Nr. 2 of/di E1801620
24,76 and/e 25,52 mm	E1800120/24	1 mt. of/di E1800120	Nr. 1 of/di E1802600	Nr. 2 of/di E1802620
31,52 mm	E1800120/31	1 mt. of/di E1800120	Nr. 1 of/di E1803600	Nr. 2 of/di E1803620



ALUMINIUM	A	B
E1800210	75 mm	126 mm

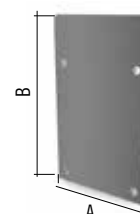
THE KIT CAN BE SOLD ONLY AT 3 MT MULTIPLES
IL KIT E' VENDIBILE SOLO A MULTIPLI DI 3 MT

GLASS U S SIDE - WALL ANCHORAGE
GLASS U S SIDE - ANCORAGGIO A PARETE

S SIDE

DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT

GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.	PROFILE - PROFILO	COVER	WEDGE SET - SET CUNEI	GASKETS - GUARNIZIONI
20,76 and/e 21,52 mm	E1800115/20	1 mt. of/di E1800115	1 mt. of/di E1800330	Nr. 1 of/di E1801600	Nr. 2 of/di E1801620
24,76 and/e 25,52 mm	E1800115/24	1 mt. of/di E1800115	1 mt. of/di E1800330	Nr. 1 of/di E1802600	Nr. 2 of/di E1802620
31,52 mm	E1800115/31	1 mt. of/di E1800115	1 mt. of/di E1800330	Nr. 1 of/di E1803600	Nr. 2 of/di E1803620



ALUMINIUM	A	B
E1800210	75 mm	126 mm



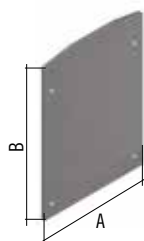
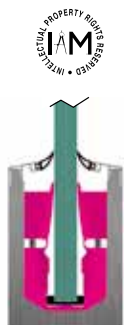


THE KIT CAN BE SOLD ONLY AT 3 MT MULTIPLES
IL KIT E' VENDIBILE SOLO A MULTIPLI DI 3 MT

GLASS U L TOP - FLOOR ANCHORAGE
GLASS U L TOP - ANCORAGGIO A PAVIMENTO



P		DESCRIPTION ON THE ELEMENTS INCLUDED IN THE 1 MT KIT - DESCRIZIONE DEGLI ELEMENTI CONTENUTI NEL KIT DA 1 MT		
		PROFILE - PROFILO	LOCKING SET - SET DI BLOCCAGGIO	GASKETS - GUARNIZIONI
GLASS THICKNESS SPESSORE VETRO	KIT 1 mt.			
16,76 mm 17,52 mm 20,76 mm 21,52 mm	E1800150/K	1 mt. of/di E1800150	Nr. 4 of/di E1999010	2 mts. of/di E1800630
16,76 mm 17,52 mm 20,76 mm 21,52 mm	E1800150/K1	1 mt. of/di E1800150	Nr. 3 of/di E1999010	2 mts. of/di E1800630



ALUMINIUM	A	B
E1800250	81 mm	118 mm

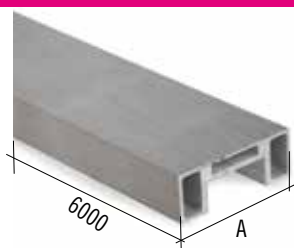
Glass U Complete!

You can find the complete line
in the IAM Design catalogue Vol. 18
www.store.iamdesign.com/it/catalogo-2018

Glass U Complete!

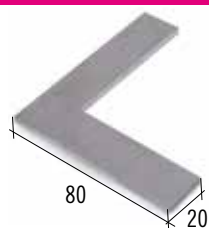
la linea completa la trovi
sul catalogo IAM Design Vol 18
www.store.iamdesign.com/it/catalogo-2018



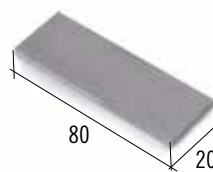


EVOLUTION PROFILE

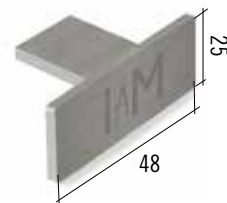
NEW



NEW



NEW



NEW

ALUMINIUM	A
E10003227	48 mm

ZAMAC SATIN - SATINATO	
E1100160	

ZAMAC SATIN - SATINATO	
E1100170	

ZAMAC SATIN - SATINATO	
E1100140	



CUBE PROFILE

NEW



NEW



NEW



NEW

AISI316	For tube Per tubo
E10040X40	40 x 40 x 1,5 mm

AISI316	For tube Per tubo
E1400120	40 x 40 x 1,5 mm

AISI316	For tube Per tubo
E1200140	40 x 40 x 1,5 mm

AISI316	For tube Per tubo
E1100150	40 x 40 x 1,5 mm



ROUND PROFILE



NEW



NEW



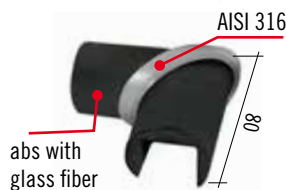
NEW

AISI316	For tube Per tubo
E1100424	Ø 42,4 x 1,5 mm
E1100483	Ø 48,3 x 1,5 mm

AISI316	For tube Per tubo
E1400100	Ø 42,4 x 1,5 mm
E1400110	Ø 48,3 x 1,5 mm

AISI316	For tube Per tubo
E1200100	Ø 42,4 x 1,5 mm
E1200110	Ø 48,3 x 1,5 mm

AISI316	For tube Per tubo
E1100100	Ø 42,4 x 1,5 mm
E1100110	Ø 48,3 x 1,5 mm



NEW



NEW

AISI316	For tube Per tubo	Model Modello
E1510100	Ø 42,4 x 1,5 mm	A
E1510110	Ø 48,3 x 1,5 mm	A
E1520100	Ø 42,4 x 1,5 mm	B
E1520110	Ø 48,3 x 1,5 mm	B

AISI316	For tube Per tubo
E1110100	Ø 42,4 x 1,5 mm
E1110110	Ø 48,3 x 1,5 mm

AISI316	For tube Per tubo
E1200400	Ø 42,4 x 1,5 mm

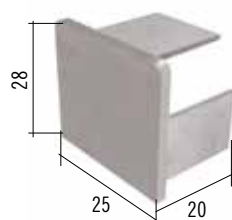
AISI316	For tube Per tubo
E1200300	Ø 42,4 x 1,5 mm

ESSENTIAL PROFILE



90° bend
Curva 90°

NEW



NEW

AISI316	Profile Profilo
E1100000	25 x 25 x 1,5 mm

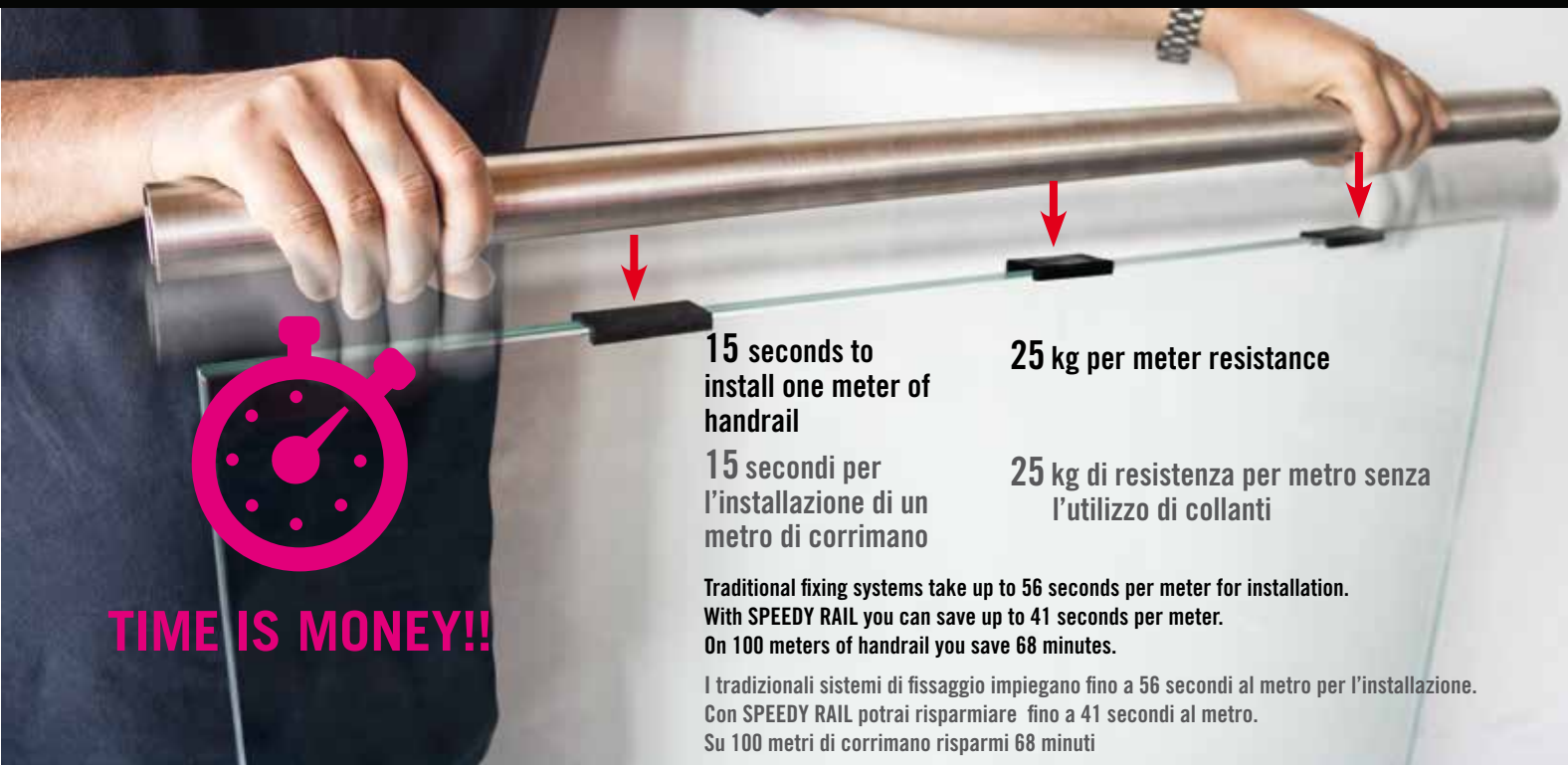
AISI316	Dimensions Dimensioni
E1400130	500 x 500 x 1,5 mm

ZAMAC SATIN - SATINATO	Dimensions Dimensioni
E1100130	25 x 28 x 20 mm





SPEEDYRAIL



TIME IS MONEY!!

**15 seconds to
install one meter of
handrail**

**15 secondi per
l'installazione di un
metro di corrimano**

25 kg per meter resistance

**25 kg di resistenza per metro senza
l'utilizzo di collanti**

Traditional fixing systems take up to 56 seconds per meter for installation.
With SPEEDY RAIL you can save up to 41 seconds per meter.
On 100 meters of handrail you save 68 minutes.

I tradizionali sistemi di fissaggio impiegano fino a 56 secondi al metro per l'installazione.
Con SPEEDY RAIL potrai risparmiare fino a 41 secondi al metro.
Su 100 metri di corrimano risparmi 68 minuti



ABS	Glass Vetro	KIT 
E1991000	12,76 mm	10 pc./pz.
E1991010	16,76 mm	10 pc./pz.
E1991020	17,52 mm	10 pc./pz.
E1991030	21,52 mm	10 pc./pz.

NEW

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



VALID INSTALLATION ON GLASSES WITH TOLERANCE + 0.1 MM
INSTALLAZIONE VALIDA SU VETRI CON TOLLERANZA + 0,1 MM



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

RUBBER	For tube Per tubo	Glass Vetro	Coil length L. bobina
E1999100	Ø 42,4 mm	8 - 10,76 mm	30 m
E1999200	Ø 42,4 mm	12 - 16,76 mm	30 m
E1999300	Ø 42,4 mm	16,76 - 18 mm	30 m
NEW E1999360	Ø 42,4 mm	19 mm	30 m
NEW E1999370	Ø 42,4 mm	20,76 - 21,52 mm	30 m
E1999400	Ø 48,3 mm	8 - 12,76 mm	30 m
E1999500	Ø 48,3 mm	13 - 17,52 mm	30 m
E1999650	Ø 48,3 mm	18 - 21,52 mm	30 m

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





AISI304	AISI316	Tube Tubo	Length Lunghezza
E1000424	E1100424	Ø 42,4 x 1,5 mm	6000 mm



LED	Dimensions Dimensioni
ELED0001	Max. Length 25 mt. Lung. Max 25 mt.

	Description Descrizione
ELED0002	To connect the Led strip to the feeder Per collegare la striscia Led all'alimentatore



Description Descrizione	
ELED0003	To join two Led strips linearly Per unire due strisce Led linearmente

	Description Descrizione
ELED0004	To join two Led strips by a 15 cm flexible cable Per unire due strisce Led con un cavo flessibile di 15 cm

	Description Descrizione
ELED0009	To join two led strips with a 90° elbow Per unire le strisce led con un angolo fisso a 90°



Feeders
Alimentatori



	Description Descrizione
ELED0005	To be used at each installation. Protects the end of the strip not connected Da utilizzare ad ogni installazione. Protegge la fine della striscia non connessa

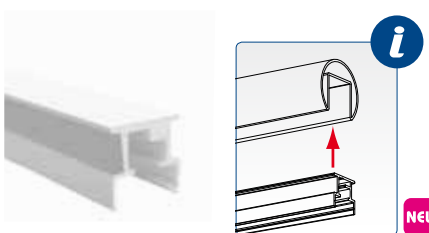
	Dimensions Dimensioni	INPUT	OUTPUT	POWER POTENZA
ELED0100	190 x 52 x 37 mm	100-240VAC 2,2 A 50/60 Hz	+24 V 4,2 A	100 W < 27 mt
ELED0110	162,5 x 42,5 x 32 mm	100-240VAC 1,2 A 50/60 Hz	+24 V 2,5 A	60 W < 16 mt
ELED0120	148 x 40 x 30 mm	100-240VAC 1,1 A 50/60 Hz	+24 V 1,5 A	35 W < 9 mt
ELED0130	140 x 30 x 20 mm	200-240VAC 0,3 A 50/60 Hz	+24 V 0,75 A	18 W < 4 mt



BIADHESIVE TAPE	Coil length L Bobina	Dimensions Dimensioni
E1999892	33 mt	15 x 1,5 mm



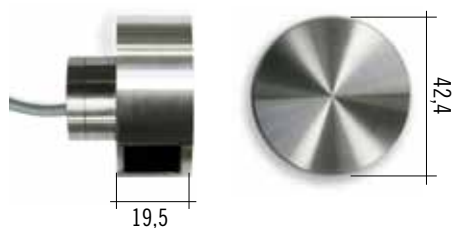
AISI304	AISI316
E1540100/304	E1540100



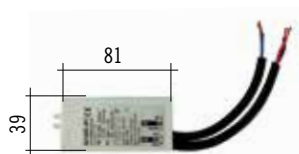
PVC	Length Lunghezza
ELED0014	2000 mm
ELED0015	Kit 5 pz. x 100 mm



PVC	Length Lunghezza
ELED0012	2000 mm



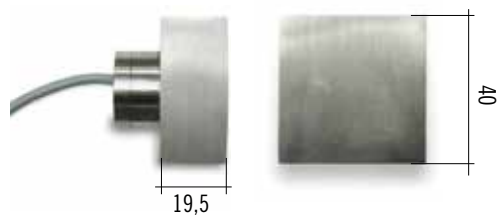
AISI316	For tube Per tubo	POWER POTENZA
ELED1000	Ø 42,4 x 2,0 mm	1 W
ELED1100	Flat face - Superficie piana	1 W



Feeder - Alimentatore

type of wiring: sequence - tipo di cablaggio: in serie

	INPUT	OUTPUT	POWER 14 W POTENZA 14W
ELED0150	200-240VAC 0,12 A 50/60 Hz	3-38 V 0,35 A	MIN 4 LED MAX 12 LED



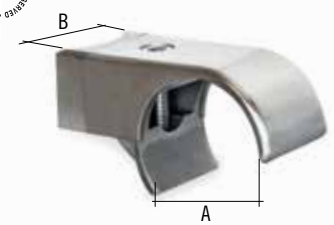
Cubic shape side 40 mm - Forma cubica lato 40 mm

AISI316	For tube Per tubo	POWER POTENZA
ELED2000	Ø 42,4 x 2,0 mm	1 W
ELED2100	Flat face - Superficie piana	1 W



EASY HOLD - ROUND

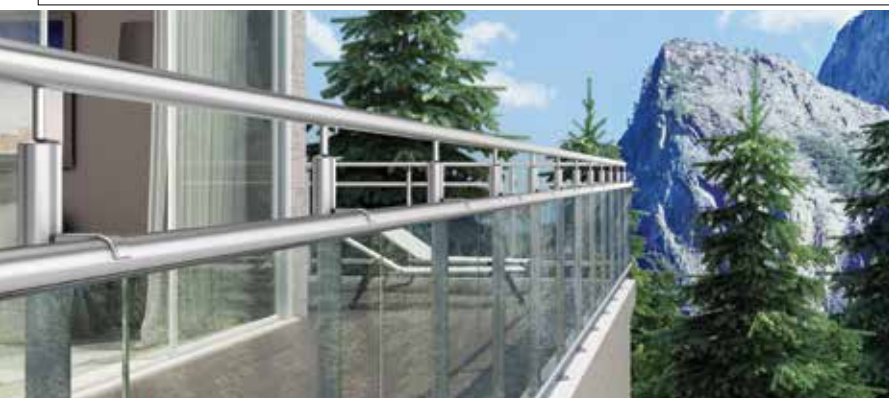
EN 12600 CE APPROVED NTC 2008



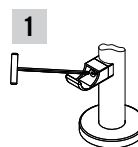
AISI304	AISI316	For tube Per tubo	A	Anchorage surface Superficie di ancoraggio	B
E2500100	E4500100	Ø 42,4 mm	Ø 42,4 mm		
E2500200	E4500200	Ø 42,4 mm	Ø 48,3 mm		
E2500300	E4500300	Ø 42,4 mm	Flat surface - Superficie piana		



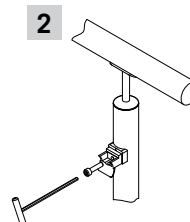
AISI304	AISI316	For tube Per tubo	A	Anchorage surface Superficie di ancoraggio	B
E2500110	E4500110	Ø 42,4 mm	Ø 42,4 mm		
E2500210	E4500210	Ø 42,4 mm	Ø 48,3 mm		
E2500310	E4500310	Ø 42,4 mm	Flat surface - Superficie piana		



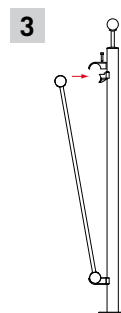
INSTALLATION OF THE EASY HOLD - ROUND ELEMENTS
INSTALLAZIONE DEGLI ELEMENTI EASY HOLD - ROUND



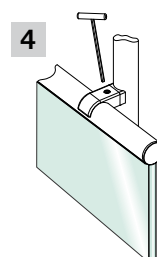
Fix the back of article no. E2500100 to the right distance from item no. E2500110 by the proper allen spanner
 Applicare il dorso dell'art. E2500100 alla giusta distanza dall'art. E2500110 con l'apposita chiave a brugola



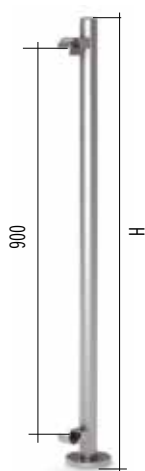
Fix article no. E2500110 on the lower part of the post to the desired height
 Applicare l'articolo E2500110 sulla parte inferiore del montante all'altezza desiderata



Lean the panel on article no. E2500110 previously fixed and let the upper part touch the back of article no. E2500100
 Appoggiare il pannello sull'art. E2500110 già applicato precedentemente e basculare la parte superiore fino a contatto con il dorso dell'art. E2500100

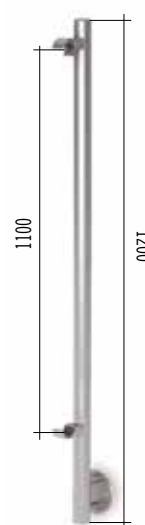


Through an allen spanner fix the upper part of article no. E2500100 to get the system assembled
 Fissare con una chiave a brugola la parte superiore dell'art. E2500100 fissando così tutto il sistema



NEW

AISI304	AISI316	Newel post dia. Ø montante	H
EM2420100	EM4420100	42,4 x 2,0 mm	1000 mm
AISI304 MIRROR - LUCIDO	AISI316 MIRROR - LUCIDO	Newel post dia. Ø montante	H
XM2420100	XM4420100	42,4 x 2,0 mm	1000 mm



NEW

AISI304	AISI316	Newel post dia. Ø montante	H
EL2420100	EL4420100	42,4 x 2,0 mm	1000 mm
AISI304 MIRROR - LUCIDO	AISI316 MIRROR - LUCIDO	Newel post dia. Ø montante	H
XL2420100	XL4420100	42,4 x 2,0 mm	1000 mm

GLASS - VETRO



AISI304	AISI316	Tube Tubo	Length Lunghezza
E1000424	E1100424	Ø 42,4 x 1,5 mm	6000 mm



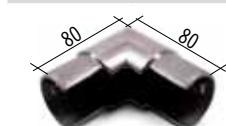
AISI304	AISI316	Tube Tubo
E1200200	E1200100	Ø 42,4 x 1,5 mm



AISI304	AISI316	Tube Tubo
E1100200	E1100100	Ø 42,4 x 1,5 mm



AISI304	AISI316	Tube Tubo
E1400200	E1400100	Ø 42,4 x 1,5 mm



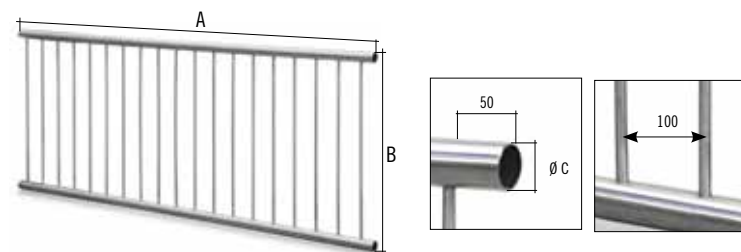
AISI304	AISI316	Tube Tubo
E1500200	E1500100	Ø 42,4 x 1,5 mm



“SPEEDYRAIL” ABS GASKETS - GUARNIZIONI IN ABS “SPEEDYRAIL”

ABS	Glass Vetro	KIT ☒
E1991000	12,76 mm	10 pc./pz.
E1991010	16,76 mm	10 pc./pz.
E1991020	17,52 mm	10 pc./pz.
E1991030	21,52 mm	10 pc./pz.

BARS - BARRE



AISI304	AISI316	Dimensions Dimensioni	A x B	Ø C
E1900300	E1900310	2000 x 900 mm		42,4 mm
E1900400	-	3000 x 900 mm		42,4 mm
-	E1900510	2000 x 1100 mm		42,4 mm
-	E1900610	3000 x 1100 mm		42,4 mm



AISI304	AISI316	For tube Per tubo
E451/304	E451	Ø 42,4 x 2,0 mm



AISI316	For tube Per tubo	AISI316	For tube Per tubo
E446	Ø 42,4 x 2,0 mm	E4100	Ø 42,4 x 2,0 mm



AISI304	AISI316	For tube Per tubo
E455/304	E455	Ø 42,4 x 2,0 mm

ANTI-CLIMB SYSTEM WITH
VERTICAL BARS/PANELS
SISTEMA ANTISCALATA CON
PANNELLI A BARRE VERTICALI

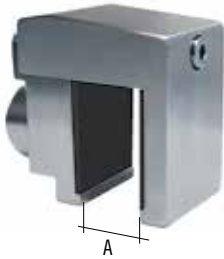
NO NEED TO GRIND THE GLASS ON THE
EDGES INSERTED IN THE FIXING TUBE NO NEED
TO DRILL THE GLASS
IL VETRO PUÒ NON ESSERE MOLATO NEI LATI
A CONTATTO CON IL TUBO DI FISSAGGIO.
IL VETRO NON NECESSITA DI FORATURA

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

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



EN
12600

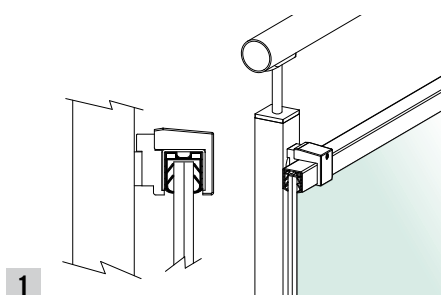
CE

APPROVED
NTC 2008

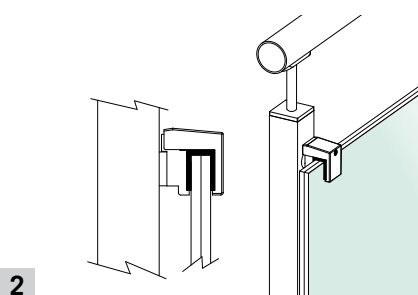
AISI304	AISI316	Anchorage surface Superficie di ancoraggio	A
E3500100	E3500110	Flat surface - Sup. piana	from/da 12,76 mm to/a 25 mm
E3500200	E3500210	Ø 42,4 mm	from/da 12,76 mm to/a 25 mm



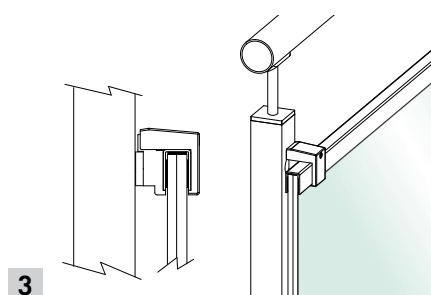
1 EASY HOLD SQUARE, 3 installation solutions.
1 EASY HOLD SQUARE, 3 possibilità di installazione.



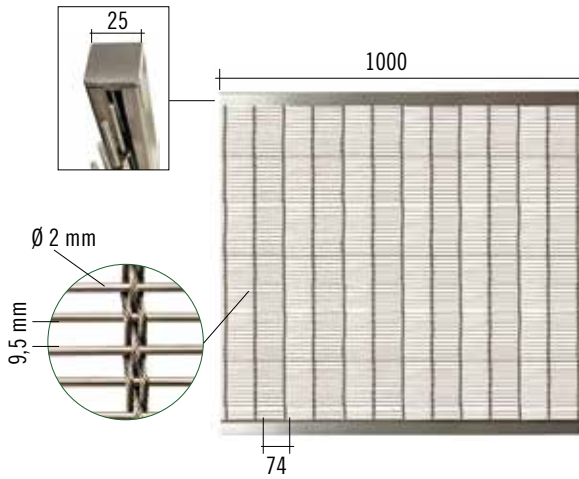
It is to be combined with our IAM Design profile E1100000 of the Cube System line and with the supplied rubber gaskets.
 Si combina con il profilo IAM Design E1100000 della linea Cube System e con le guarnizioni in gomma in dotazione.



It can be used to anchor directly the glass. By means of special rubber gaskets it is possible to fix glass thicknesses from 7/16" to 7/8".
 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 10,76 a 21,52 mm.



It can also be combined with other profiles, not only with our IAM Design ones, just use the proper rubber gaskets and adjust the fixing.
 Si combina anche con altri profili, non solo con quelli IAM Design. Basta utilizzare gli opportuni gommini in dotazione e regolare il fissaggio.

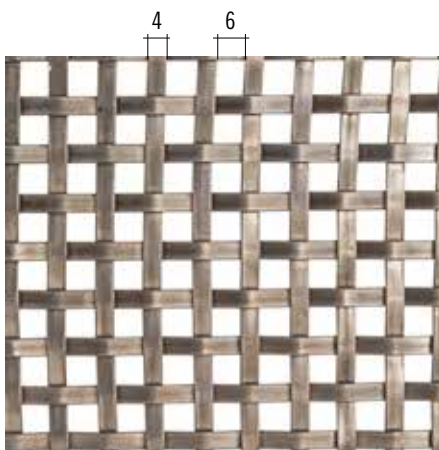


NEW

AISI316	Height Altezza	Length Lunghezza
E1900710	900 mm	1000 mm



AISI316	For tube Per tubo
E4210	25 x 25 x 2,0 mm



NEW

AISI304	Height Altezza	Length Lunghezza
E1900760	1000 mm	1000 mm



2 pieces with screw,s for
sheet metal 1,5 - 4 mm
2 pezzi completo di vite,
per lamiere da 1,5-4 mm



NEW

AISI304	For tube Per tubo
E72180	Flat face Superficie piana



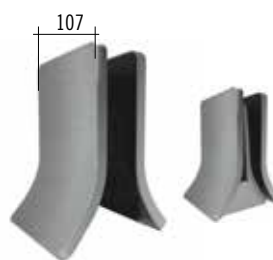
CHAMELEON^{EVO}

GLASS SYSTEM



Chameleon Glass Clamp is the IAM Design® modular system to realise glass railings characterised by floor supports customizable in colors, shapes and materials. The interchangeable covers allow the **Chameleon** to be suitable for any environment, making it invisible or, on the contrary, personalizing and enriching the whole railing with no effects on its technical features.

Chameleon Glass Clamp è il sistema modulare di IAM Design® per realizzare parapetti in vetro caratterizzati da supporti a pavimento personalizzabili nei colori, nelle forme e nei materiali. Le cover intercambiabili consentono di adattare la **Chameleon** ad ogni ambiente, rendendola invisibile o, al contrario, personalizzando ed impreziosendo l'intero parapetto senza intaccare le caratteristiche tecniche.



ZAMAC RAW - GREZZO	Finish Finitura	Glass Thickness Spessore vetro
J2000360	Matte Opaca	12,76 mm
J2000370	Matte Opaca	13,52 mm
J2000380	Matte Opaca	17,52 mm

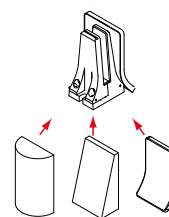
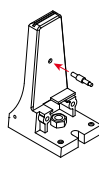
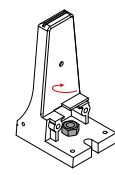
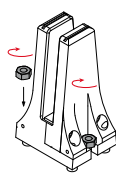
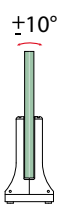
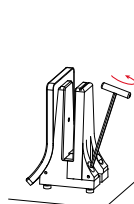
AISI316	Finish Finitura
E2000350	Satin finish Satinato

AISI316 MIRROR - LUCIDO	Finish Finitura
X2000350	Mirror Polis. Lucido



NEW

AISI304	AISI316	Finish Finitura
E2000360	E2000360316	Satin finish in casting Satinato in fusione



- Adjustable feet from above for the levelling of the railing
- Piedini regolabili dall'alto per livellare il parapetto

- Anchorage possibility on a central point or on two points
- Possibilità di ancoraggio su un punto centrale oppure su due punti

- Safety pin for a higher stability
- Spina di sicurezza per garantire una maggiore stabilità

- Interchangeable cover that allows to personalize it as required without changing its technical features
- Copertina intercambiabile permette di personalizzarla come meglio si crede non modificandone le caratteristiche tecniche

CUSTOMIZABLE **100%** PERSONALIZZABILE al

All Chameleon covers can be fully customized! Choose your color, the shape and the material!

Tutte le cover Chameleon possono essere completamente personalizzate! scegli il colore, la forma e il materiale!

Below are some of the special finishes - Di seguito alcune nostre finiture speciali



Micaceous Grey
Grigio Micaceo



Matte black
Nero opaco



Verdigris effect
Effetto Verde Rame



Infinite white
Bianco infinito



Cor-ten effect
Effetto Cor-ten



Acid-etched effect
Effetto Acido



All colours on RAL chart
Tutti i colori su tavola RAL





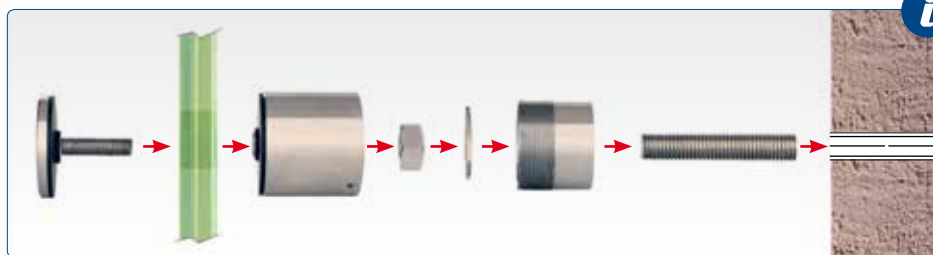
EN
12600



APPROVED
NTC 2008

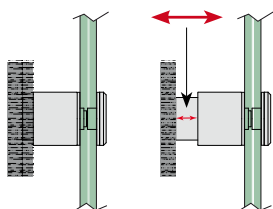
IAM Design new ADJUSTABLE fixing system for balustrades and much more.

Il nuovo sistema di fissaggio del vetro REGOLABILE di IAM Design che consente di realizzare parapetti e molto altro.



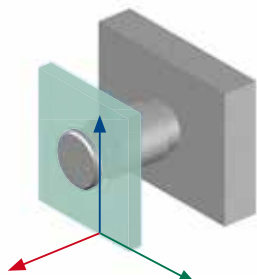
This innovative glass fixing system allows total control over the placement of the glass sheets, thus facilitating installation, even on irregular walls.

Questo innovativo sistema di fissaggio del vetro consente un controllo totale sulla regolazione del posizionamento delle lastre, facilitando così l'installazione, anche su pareti irregolari.



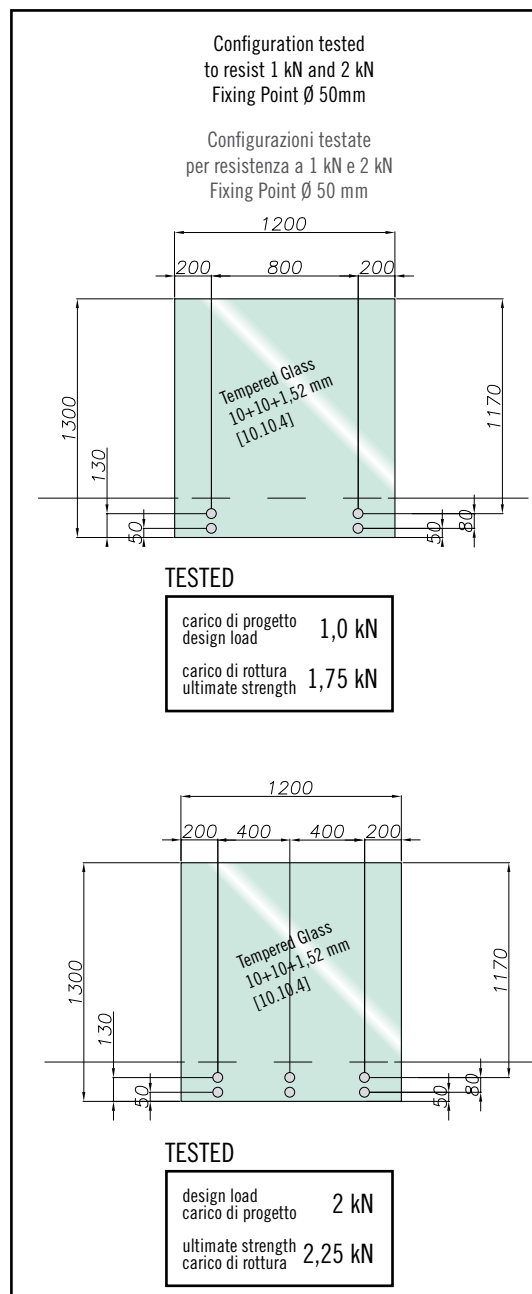
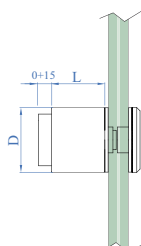
12mm depth adjustability of the glass sheet

Possibilità di regolazione in profondità della lastra di vetro di 12 mm



360° adjustability of the glass sheet

Possibilità di regolazione a 360° della lastra di vetro



AISI304	AISI316	Length Lunghezza L	Diameter Diametro D	Glass Thickness Spessore vetro
E620075	E640075	45 mm	40 mm	from/da 12,76 to/a 15 mm
E620080	E640080	45 mm	50 mm	from/da 16,76 to/a 21,52 mm
E620085	E640085	45 mm	60 mm	from/da 22 to/a 25,52 mm

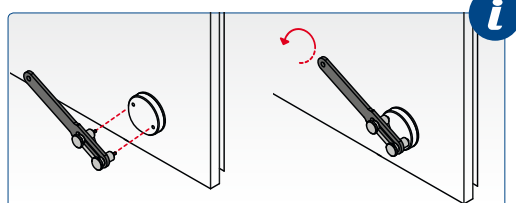


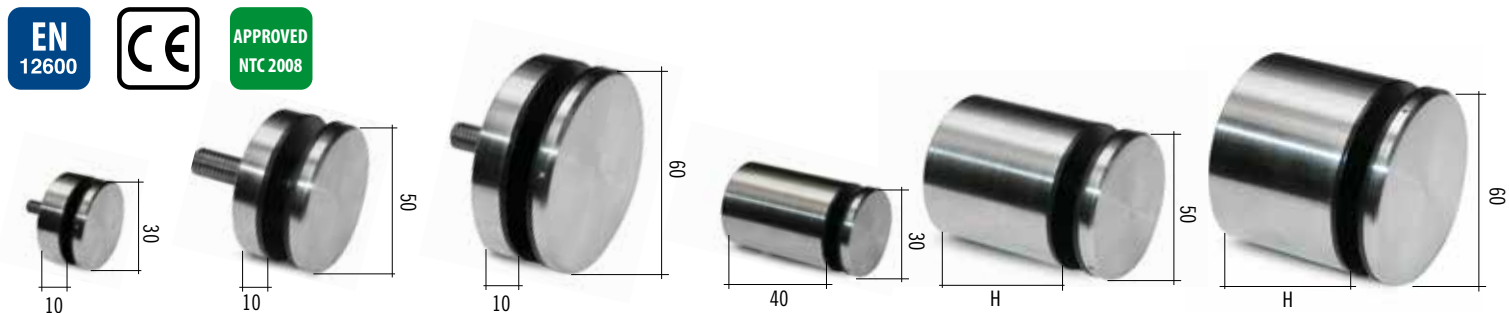
NEW

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

Art. no.

E40695

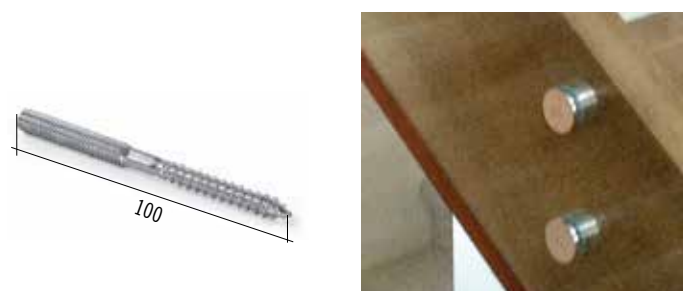




AISI304	AISI316	Diam.	Glass Thickness Spessore vetro
E40930304	E40930	30 mm	8 -16,76 mm
-	E40940	50 mm	8 -16,76 mm
-	E40960	60 mm	8 -16,76 mm

AISI304	AISI316	Diam.	H	Glass Thickness Spessore vetro
E40900304	E40900	30 mm	40 mm	8 -16,76 mm
-	E40910	50 mm	40 mm	8 -17,52 mm
-	E40911	50 mm	50 mm	8 -17,52 mm
-	E40912	50 mm	60 mm	8 -17,52 mm
-	E40920	60 mm	40 mm	8 -17,52 mm
-	E40921	60 mm	50 mm	8 -17,52 mm
-	E40922	60 mm	60 mm	8 -17,52 mm

ADAPTER FOR WOOD
ADATTATORE PER LEGNO



AISI304	Metric thread Filetto metrico	Wood thread Filetto legno
E40999	M10	11



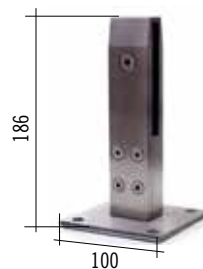
AISI304	AISI316	Glass Thickness Spessore vetro
E2200100	E2200200	from/da 8 to/a 12,76 mm
E2200300	E2200400	from/da 16,76 to/a 21,52 mm

Article E40999 makes the installation of the glass supports on wooden very easy.

The article is to be installed in the place of the M10 threaded rod

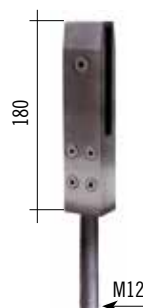
L'articolo E40999 permette la facile installazione dei supporti vetro su legno.

L'articolo va montato in sostituzione della barra filettata M10



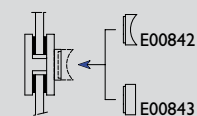
AISI304	AISI316	Glass Thickness Spessore vetro
E2000500	E2000600	12 and/e 17,52 mm

AISI304	AISI316	Glass Thickness Spessore vetro
E2100500	E2100600	12 and/e 17,52 mm

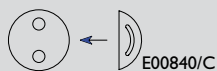


AISI304	AISI316	Glass Thickness Spessore vetro
E2000100	E2000200	12 and/e 17,52 mm

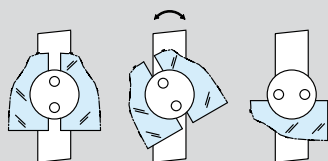
AISI304	AISI316	Glass Thickness Spessore vetro
E2100100	E2100200	12 and/e 17,52 mm



- The interchangeable clamp can be used with almost any tube!
- L'ancoraggio intercambiabile permette di adattarlo a qualsiasi tubo



- Lateral locking permits transform to a single glass support
- La chiusura laterale ti permette di trasformarlo in un supporto da vetro singolo



- The movable clamp permits rotation of the glass a round mounted post
- L'ancoraggio mobile ti permette di ruotare i vetri rispetto al montante

- EASY TO INSTALL • ECONOMICAL • SAFE
- FACILE DA INSTALLARE • ECONOMICO • SICURO



Adapter to be inserted on round clamp
Adattatore da inserire sul supporto circolare

AISI316	AISI316	For tube Per tubo
Satin Finish - Satinato	E00841	Ø 33,7 mm
E00840	E00845	Ø 38,1 mm
Mirror Polished - Lucido	E00842	Ø 42,4 mm
X00840	E00844	Ø 48,3 mm
	E00843	Flat surface - Sup. piana



Stainless steel closure satin finished, fundamental to obtain a glass holder for just one glass
Chiusura in acciaio inox satinato per creare un supporto circolare con un vetro

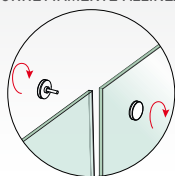


No. 2 pieces in a set
N 2 per pezzi per set
To use with these article numbers:
Da utilizzare con articoli:
E00820 - E00821 - E00820316
- E00821316 - E00830 - E00831
E00830316 - E00831316 - E00840

AISI316	RUBBER	For Glass Per vetro
Satin Finish - Satinato	E00840/R1	8,76 mm
E00840/C	E00840/R2	10 mm
Mirror Polished - Lucido	E00840/R3	10,76 mm
X00840/C	E00840/R4	12 mm
	E00840/R5	12,76 mm



THIS FITTING ALLOWS THE CORRECT LINING UP OF THE GLASS
QUESTO ARTICOLO TI PERMETTE DI POSARE I VETRI CORRETTAMENTE ALLINEATI



AISI304	AISI316	Glass Thickness Spessore vetro
E00994	E00994316	from/da 12,76 to/a 21,52 mm



- 2 side fixing plates
- 1 set of one-layer rubbers for glass
- 1 set of two-layer rubbers for glass
- 4 M6 screws
- 2 piastre laterali di fissaggio
- 1 set gommini vetro monostrato
- 1 set gommini vetro bi-strato
- 4 viti M 6

AISI304	AISI316	Glass Thickness Spessore vetro
E0099100	E0099	Adjustable - Variabile

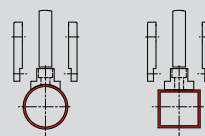


Adapters to combine with side plates stainless steel
Adattatori da combinare con le piastre laterali
compresa spina di sicurezza in acciaio

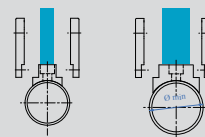
AISI316	For tube Per tubo	Glass Thickness Spessore vetro
E99P8	Flat surface - Sup. piana	8 - 8,76 mm
E9933P8	Ø 33,7 mm	8 - 8,76 mm
E9942P8	Ø 42,4 mm	8 - 8,76 mm
E9950P8	Ø 50,8 mm	8 - 8,76 mm
E99P10	Flat surface - Sup. piana	10 - 10,76 mm
E9933P10	Ø 33,7 mm	10 - 10,76 mm
E9942P10	Ø 42,4 mm	10 - 10,76 mm
E99P12	Flat surface - Sup. piana	12 - 12,76 mm
E9933P12	Ø 33,7 mm	12 - 12,76 mm
E9942P12	Ø 42,4 mm	12 - 12,76 mm
E9950P12	Ø 50,8 mm	12 - 12,76 mm



AISI316	For tube Per tubo	Glass Thickness Spessore vetro
E99P16	Flat surface - Sup. piana	16,76 - 17,52 mm
E9942P16	Ø 42,4 mm	16,76 - 17,52 mm
E99P20	Flat surface - Sup. piana	20,76 - 21,52 mm
E9942P20	Ø 42,4 mm	20,76 - 21,52 mm



- The interchangeable clamp can be used with almost any tube!
- L'ancoraggio intercambiabile permette di adattarlo a qualsiasi tubo



- The thickness of the glass that must be assembled can be changed according to the thickness of the interchangeable anchorage
- A seconda dello spessore dell'ancoraggio intercambiabile si può variare lo spessore del vetro da montare

- EASY TO INSTALL • ECONOMICAL • SAFE
- FACILE DA INSTALLARE • ECONOMICO • SICURO



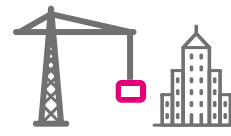
CERTIFICATES
CERTIFICATI



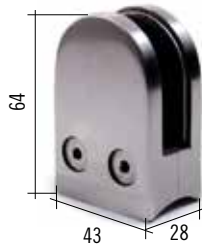
LIGHT
LEGGERI



EXCELLENT VALUE
FOR MONEY
OTTIMO RAPPORTO
QUALITÀ-PREZZO



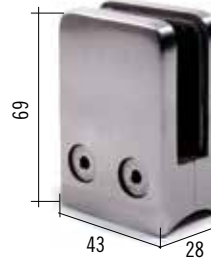
PRODUCT IDEAL FOR BIG
CONSTRUCTION SITES
PRODOTTO IDEALE
PER GRANDI CANTIERI



3 Rubbers set included
3 set di gommini inclusi
(8-8,76) mm
(10-10,76) mm
(12-12,76) mm



B



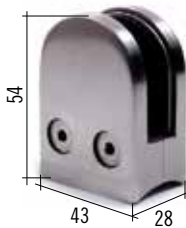
3 Rubbers set included
3 set di gommini inclusi
(8-8,76) mm
(10-10,76) mm
(12-12,76) mm



B

AISI316 SATIN - SATINATO	AISI316 MIRROR - LUCIDO	Ø	Glass Vetro
E0082	X0082	42,4 mm	(8-8,76) (10-10,76) (12-12,76) mm
E0083	X0083	Flat surface Sup. piana	(8-8,76) (10-10,76) (12-12,76) mm

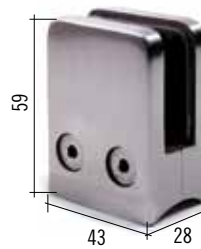
AISI316 SATIN - SATINATO	AISI316 MIRROR - LUCIDO	Ø	Glass Vetro
E0084	X0084	42,4 mm	(8-8,76) (10-10,76) (12-12,76) mm
E0085	X0085	Flat surface Sup. piana	(8-8,76) (10-10,76) (12-12,76) mm



3 Rubbers set included
3 set di gommini inclusi
(8-8,76) mm
(10-10,76) mm
(12-12,76) mm



B



3 Rubbers set included
3 set di gommini inclusi
(8-8,76) mm
(10-10,76) mm
(12-12,76) mm



B

AISI316 SATIN - SATINATO	AISI316 MIRROR - LUCIDO	Ø	Glass Vetro
E0086	X0086	42,4 mm	(8-8,76) (10-10,76) (12-12,76) mm
E0087	X0087	Flat surface Sup. piana	(8-8,76) (10-10,76) (12-12,76) mm

AISI316 SATIN - SATINATO	AISI316 MIRROR - LUCIDO	Ø	Glass Vetro
E0088	X0088	42,4 mm	(8-8,76) (10-10,76) (12-12,76) mm
E0089	X0089	Flat surface Sup. piana	(8-8,76) (10-10,76) (12-12,76) mm

EXTERNAL SAFETY PIN
SPINA DI SICUREZZA ESTERNA



AISI304	AISI316	For tube Per tubo
E21810	E41810	Ø 42,4 mm

SAVE!

BY USING THE EXTERNAL SAFETY PIN YOU DON'T
NEED TO PIERCE THE GLASS, SEE PAGE 134 OF
IAMDESIGN CATALOGUE VOL. 18

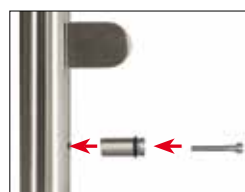
RISPARMIA!

USANDO LA SAFETY PIN ESTERNA
NON DOVRAI FORARE I VETRI
VEDI PAGINA 134 DEL CATALOGO IAMDESIGN VOL. 18



1

DRILL A HOLE ON THE POST
BENEATH THE GLASS CLAMP
FORARE IL MONTANTE SOTTO
AL SUPPORTO PER VETRO



2

INSTALL THE SAFETY PIN
INSERIRE LA SAFETY PIN



3

PLACE THE GLASS
INSTALLARE IL VETRO



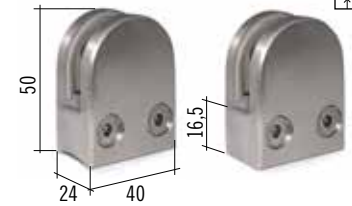
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MOD. 10

4 pc./pz.



AISI304 SATIN - SATINATO	For tube Dia. Per tubo Ø
E 1 10 000 00	Flat surface - Sup. piana
E 1 10 033 00	33,7 mm
E 1 10 042 00	42,4 mm

ZAMAC RAW - GREZZO	For tube Dia. Per tubo Ø
J 3 10 000 00	Flat surface - Sup. piana

AISI316 SATIN - SATINATO	For tube Dia. Per tubo Ø
E 2 10 000 00	Flat surface - Sup. piana
E 2 10 033 00	33,7 mm
E 2 10 042 00	42,4 mm

ZAMAC SATIN - SATINATO	For tube Dia. Per tubo Ø
E 3 10 000 00	Sup. piana - Flat surface
E 3 10 042 00	42,4 mm

AISI316 MIRROR - LUCIDO	For tube Dia. Per tubo Ø
X 2 10 000 00	Flat surface - Sup. piana
X 2 10 033 00	33,7 mm
X 2 10 042 00	42,4 mm

ZAMAC MIRROR - LUCIDO	For tube Dia. Per tubo Ø
X 3 10 042 00	42,4 mm

Glass clamps are supplied without rubbers in 4 pieces' boxes - I supporti per vetro sono forniti senza gommino in confezione da 4 pezzi



Monolithic Glass
Vetro monolitico

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes.vetro
R 10 06	10	4	2 pcs./pz.	6 mm
R 10 08	10	4	2 pcs./pz.	8 mm

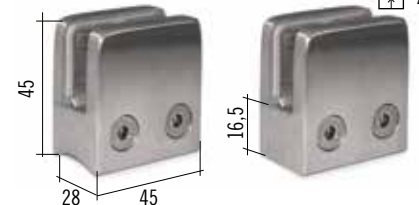


Laminated Glass
Vetro laminato

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes.vetro
R 10 07	10	4	2 pcs./pz.	6,76 mm

MOD. 11

4 pc./pz.



AISI304 SATIN - SATINATO	For tube Dia. Per tubo Ø
E 1 11 000 00	Flat surface - Sup. piana
E 1 11 042 00	42,4 mm
E 1 11 048 00	48,3 mm

ZAMAC RAW - GREZZO	For tube Dia. Per tubo Ø
J 3 11 000 00	Flat surface - Sup. piana

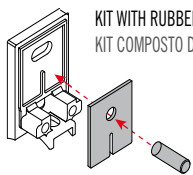
AISI316 SATIN - SATINATO	For tube Dia. Per tubo Ø
E 2 11 000 00	Flat surface - Sup. piana
E 2 11 042 00	42,4 mm
E 2 11 048 00	48,3 mm

ZAMAC SATIN - SATINATO	For tube Dia. Per tubo Ø
E 3 11 000 00	Sup. piana - Flat surface
E 3 11 042 00	42,4 mm

AISI316 MIRROR - LUCIDO	For tube Dia. Per tubo Ø
X 2 11 000 00	Flat surface - Sup. piana
X 2 11 042 00	48,3 mm

ZAMAC MIRROR - LUCIDO	For tube Dia. Per tubo Ø
X 3 11 000 00	Sup. piana - Flat surface
X 3 11 042 00	42,4 mm

Glass clamps are supplied without rubbers in 4 pieces' boxes - I supporti per vetro sono forniti senza gommino in confezione da 4 pezzi



KIT WITH RUBBER AND SECURITY PIN FOR MOD. 11
KIT COMPOSTO DA GOMMA E SPINA DI SICUREZZA PER MOD. 11

Laminated Glass
Vetro laminato



Monolithic Glass
Vetro monolitico

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes.vetro
R 11 06	11	4	2 pcs./pz.	6 mm
R 11 08	11	4	2 pcs./pz.	8 mm
R 11 10	11	4	2 pcs./pz.	10 mm



Laminated Glass
Vetro laminato

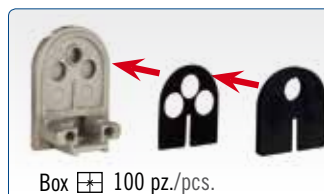
RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes.vetro
R 11 07	11	4	2 pcs./pz.	6,76 mm
R 11 09	11	4	2 pcs./pz.	8,76 mm
R 11 44	11	4	2 pcs./pz.	9,52 mm

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12600



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MOD. 12



Rubber gasket with a thickness of 0.5 mm suitable to compensate the variations of glass thicknesses. To be coupled with the main rubber gasket. Only for the glass clamp models 12 and 14.
Gommino con spessore 0,5 mm adatto per compensare le tolleranze dei spessori vetri. Da accoppiare con il gommino nominale.
Solo per modelli di pinze 12 e 14

AISI304 SATIN - SATINATO	For tube Dia. Per tubo Ø
E 1 12 000 00	Flat surface - Sup. piana
E 1 12 042 00	42,4 mm
E 1 12 048 00	48,3 mm

ZAMAC RAW - GREZZO	For tube Dia. Per tubo Ø
J 3 12 000 00	Flat surface - Sup. piana
J 3 12 042 00	42,4 mm

AISI316 SATIN - SATINATO	For tube Dia. Per tubo Ø
E 2 12 000 00	Flat surface - Sup. piana
E 2 12 042 00	42,4 mm
E 2 12 048 00	48,3 mm

ZAMAC SATIN - SATINATO	For tube Dia. Per tubo Ø
E 3 12 000 00	Sup. piana - Flat surface
E 3 12 042 00	42,4 mm

AISI316 MIRROR - LUCIDO	For tube Dia. Per tubo Ø
X 2 12 000 00	Flat surface - Sup. piana
X 2 12 042 00	42,4 mm
X 2 12 048 00	48,3 mm

ZAMAC MIRROR - LUCIDO	For tube Dia. Per tubo Ø
X 3 12 000 00	Sup. piana - Flat surface
X 3 12 042 00	42,4 mm

Glass clamps are supplied without rubbers in 4 pieces' boxes - I supporti per vetro sono forniti senza gommino in confezione da 4 pezzi



Monolithic Glass
Vetro monolitico

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 12 06	12	4	2 pcs./pz.	6 mm
R 12 08	12	4	2 pcs./pz.	8 mm
R 12 10	12	4	2 pcs./pz.	10 mm



Laminated Glass
Vetro laminato

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 12 07	12	4	2 pcs./pz.	6,76 mm
R 12 09	12	4	2 pcs./pz.	8,76 mm
R 12 11	12	4	2 pcs./pz.	10,76 mm
R 12 44	12	4	2 pcs./pz.	9,52 mm



NEW

RUBBER	MOD.	Nr. Set	Nr. per Set	Thickness Spessore
R 12 00	12/14	4	4 pcs./pz.	0,5 mm

MOD. 12 BIS

SELF-SUPPORTING GLASS CLAMPS
SUPPORTI PER VETRO SENZA ANCORAGGIO



AISI316 SATIN - SATINATO	Dimensions Dimensioni
E 2 12 180 00	43 x 100 x 28 mm



AISI304 SATIN - SATINATO	Dimensions Dimensioni
E 1 12 090 00	82 x 82 x 28 mm
AISI316 SATIN - SATINATO	Dimensions Dimensioni
E 2 12 090 00	82 x 82 x 28 mm

Glass clamps are supplied without rubbers in 4 pieces' boxes - I supporti per vetro sono forniti senza gommino in confezione da 4 pezzi



Monolithic Glass
Vetro monolitico

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 12 06	12	4	2 pcs./pz.	6 mm
R 12 08	12	4	2 pcs./pz.	8 mm
R 12 10	12	4	2 pcs./pz.	10 mm



Laminated Glass
Vetro laminato

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 12 07	12	4	2 pcs./pz.	6,76 mm
R 12 09	12	4	2 pcs./pz.	8,76 mm
R 12 11	12	4	2 pcs./pz.	10,76 mm
R 12 44	12	4	2 pcs./pz.	9,52 mm



NEW

RUBBER	MOD.	Nr. Set	Nr. per Set	Thickness Spessore
R 12 00	12/14	4	4 pcs./pz.	0,5 mm

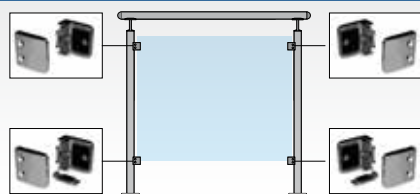
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MOD. 13

4 pc./pz.

TO COMPLETELY ELIMINATE THE POSSIBILITY OF GLASS SLIDING USE THE SUPPLIED ACCESSORY THAT CAN BE USED ON BOTH SIDES

PER ELIMINARE TOTALMENTE LA POSSIBILITÀ DI SCIVOLAMENTO DEL VETRO UTILIZZARE L'ACCESSORIO IN DOTAZIONE CHE PUÒ ESSERE USATO SU ENTRAMBI I LATI



With locking pin
Con spina di sicurezza

AISI304 SATIN - SATINATO					For tube Dia. Per tubo Ø
E	1	13	000	00	Flat surface - Sup. piana
E	1	13	048	00	48,3 mm
ZAMAC RAW - GREZZO					For tube Dia. Per tubo Ø
J	3	13	000	00	Flat surface - Sup. piana

AISI316 SATIN - SATINATO					For tube Dia. Per tubo Ø
E	2	13	000	00	Flat surface - Sup. piana
E	2	13	048	00	48,3 mm
ZAMAC SATIN - SATINATO					For tube Dia. Per tubo Ø
E	3	13	000	00	Sup. piana - Flat surface
E	3	13	048	00	48,3 mm

AISI316 MIRROR - LUCIDO					For tube Dia. Per tubo Ø
X	2	13	000	00	Flat surface - Sup. piana
X	2	13	048	00	48,3 mm
ZAMAC MIRROR - LUCIDO					For tube Dia. Per tubo Ø
X	3	13	000	00	Sup. piana - Flat surface
X	3	13	048	00	48,3 mm

Glass clamps are supplied without rubbers in 4 pieces' boxes - I supporti per vetro sono forniti senza gommino in confezione da 4 pezzi



Monolithic Glass
Vetro monolitico

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 13 12	13	4	2 pcs./pz.	6 mm
R 13 15	13	4	2 pcs./pz.	8 mm

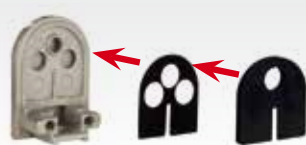


Laminated Glass
Vetro laminato

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 13 44	13	4	2 pcs./pz.	9,52 mm
R 13 13	13	4	2 pcs./pz.	12,76 mm
R 13 17	13	4	2 pcs./pz.	16,76 mm
R 13 18	13	4	2 pcs./pz.	17,52 mm

MOD. 14

4 pc./pz.



Box 100 pz./pcs.

Rubber gasket with a thickness of 0.5 mm suitable to compensate the variations of glass thicknesses. To be coupled with the main rubber gasket. Only for the glass clamp models 12 and 14.
Gommino con spessore 0,5 mm adatto per compensare le tolleranze dei spessori vetri. Da accoppiare con il gommino nominale. Solo per modelli di pinze 12 e 14



With locking pin
Con spina di sicurezza



AISI304 SATIN - SATINATO					For tube Dia. Per tubo Ø
E	1	14	000	00	Flat surface - Sup. piana
E	1	14	042	00	42,4 mm
E	1	14	048	00	48,3 mm
ZAMAC RAW - GREZZO					For tube Dia. Per tubo Ø
J	3	14	000	00	Flat surface - Sup. piana

AISI316 SATIN - SATINATO					For tube Dia. Per tubo Ø
E	2	14	000	00	Flat surface - Sup. piana
E	2	14	042	00	42,4 mm
E	2	14	048	00	48,3 mm
ZAMAC SATIN - SATINATO					For tube Dia. Per tubo Ø
E	3	14	000	00	Sup. piana - Flat surface
E	3	14	042	00	42,4 mm

AISI316 MIRROR - LUCIDO					For tube Dia. Per tubo Ø
X	2	14	000	00	Flat surface - Sup. piana
X	2	14	042	00	42,4 mm
ZAMAC MIRROR - LUCIDO					For tube Dia. Per tubo Ø
X	3	14	000	00	Sup. piana - Flat surface
X	3	14	042	00	42,4 mm

Glass clamps are supplied without rubbers in 4 pieces' boxes - I supporti per vetro sono forniti senza gommino in confezione da 4 pezzi



NEW



Monolithic Glass
Vetro monolitico

RUBBER	MOD.	Nr. Set	Nr. per Set	Thickness Spessore
R 12 00	12/14	4	4 pcs./pz.	0,5 mm

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 14 12	14	4	2 pcs./pz.	12 mm



Laminated Glass
Vetro laminato

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 14 11	14	4	2 pcs./pz.	10,76 mm
R 14 13	14	4	2 pcs./pz.	12,76 mm
R 14 14	14	4	2 pcs./pz.	13,52 mm

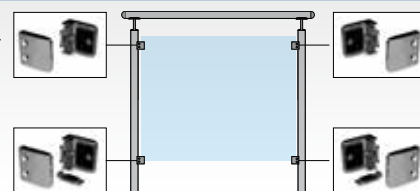


MOD. 15



TO COMPLETELY ELIMINATE THE POSSIBILITY OF GLASS SLIDING USE THE SUPPLIED ACCESSORY THAT CAN BE USED ON BOTH SIDES

PER ELIMINARE TOTALMENTE LA POSSIBILITÀ DI SCIVOLAMENTO DEL VETRO UTILIZZARE L'ACCESSORIO IN DOTAZIONE CHE PUÒ ESSERE USATO SU ENTRAMBI I LATI



AISI304 SATIN - SATINATO					For tube Dia. Per tubo Ø
E	1	15	000	00	Flat surface - Sup. piana
E	1	15	*042	00	42,4 mm
E	1	15	048	00	48,3 mm
ZAMAC RAW - GREZZO					For tube Dia. Per tubo Ø
J	3	15	000	00	Flat surface - Sup. piana

AISI316 SATIN - SATINATO					For tube Dia. Per tubo Ø
E	2	15	000	00	Flat surface - Sup. piana
E	2	15	*042	00	42,4 mm
E	2	15	048	00	48,3 mm
ZAMAC SATIN - SATINATO					For tube Dia. Per tubo Ø
E	3	15	000	00	Sup. piana - Flat surface

AISI316 MIRROR - LUCIDO					For tube Dia. Per tubo Ø
X	2	15	000	00	Flat surface - Sup. piana
X	2	15	*042	00	42,4 mm

Glass clamps are supplied without rubbers in 4 pieces' boxes - I supporti per vetro sono forniti senza gommino in confezione da 4 pezzi



Monolithic Glass
Vetro monolitico

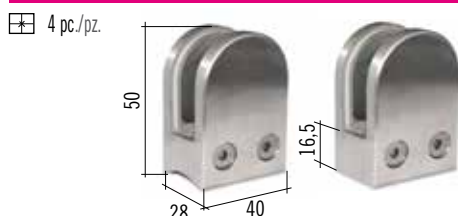


Laminated Glass
Vetro laminato

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 15 08	15	4	2 pcs./pz.	8 mm
R 15 10	15	4	2 pcs./pz.	10 mm
R 15 12	15	4	2 pcs./pz.	12 mm

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 15 09	15	4	2 pcs./pz.	8,76 mm
R 15 44	15	4	2 pcs./pz.	9,52 mm
R 15 11	15	4	2 pcs./pz.	10,76 mm
R 15 13	15	4	2 pcs./pz.	12,76 mm
R 15 14	15	4	2 pcs./pz.	13,52 mm

MOD. 16



AISI304 SATIN - SATINATO					For tube Dia. Per tubo Ø
E	1	16	000	00	Flat surface - Sup. piana
E	1	16	033	00	33,7 mm
E	1	16	042	00	42,4 mm
ZAMAC RAW - GREZZO					For tube Dia. Per tubo Ø
J	3	16	000	00	Flat surface - Sup. piana

AISI316 SATINATO - SATIN					For tube Dia. Per tubo Ø
E	2	16	000	00	Flat surface - Sup. piana
E	2	16	033	00	33,7 mm
E	2	16	042	00	42,4 mm
ZAMAC SATIN - SATINATO					For tube Dia. Per tubo Ø
E	3	16	000	00	Sup. piana - Flat surface
E	3	16	042	00	42,4 mm

AISI316 MIRROR - LUCIDO					For tube Dia. Per tubo Ø
X	2	16	000	00	Flat surface - Sup. piana
X	2	16	042	00	42,4 mm

ZAMAC MIRROR - LUCIDO					For tube Dia. Per tubo Ø
X	3	16	000	00	Sup. piana - Flat surface
X	3	16	042	00	42,4 mm

Glass clamps are supplied without rubbers in 4 pieces' boxes - I supporti per vetro sono forniti senza gommino in confezione da 4 pezzi



Monolithic Glass
Vetro monolitico



Laminated Glass
Vetro laminato

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 16 08	16	4	2 pcs./pz.	8 mm
R 16 10	16	4	2 pcs./pz.	10 mm

RUBBER	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 16 09	16	4	2 pcs./pz.	8,76 mm
R 16 44	16	4	2 pcs./pz.	9,52 mm
R 16 11	16	4	2 pcs./pz.	10,76 mm

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



SAFETY KIT	MOD.	Nr. Set	Nr. per Set	Glass thick. Spes. vetro
R 16 09P	16	4	2 pcs./pz.	8,76 mm
R 16 11P	16	4	2 pcs./pz.	10,76 mm



AISI304	AISI316	IRON ZINC	AISI316 MIRROR - LUCIDO	Dimensions Dimensioni	Lenght Lunghezza
E0011	E4806	I0011	-	Ø 33,7 x 2,0 mm	3000 mm
E0011/6000	E4806/6000	I0011/6000	-	Ø 33,7 x 2,0 mm	6000 mm
E001	E4801	I001	X4801	Ø 42,4 x 2,0 mm	3000 mm
E001/6000	E4801/6000	I001/6000	X4801/6000	Ø 42,4 x 2,0 mm	6000 mm
EV105/6000	EV5851/6000	-	-	Ø 12 x 1,5 mm	6000 mm
EV1050/6000	EV5852/6000	-	-	Ø 14 x 1,5 mm	6000 mm



AISI304	AISI316	IRON ZINC	AISI316 MIRROR - LUCIDO	Dimensions Dimensioni	Lenght Lunghezza
E0052	E4849	-	-	Ø 8 mm	3000 mm
E0052/6000	E4849/6000	-	-	Ø 8 mm	6000 mm
E0051	E4850	I0051	-	Ø 10 mm	3000 mm
E0051/6000	E4850/6000	I0051/6000	-	Ø 10 mm	6000 mm
E005	E4851	I005	X4851	Ø 12 mm	3000 mm
E005/6000	E4851/6000	I005/6000	X4851/6000	Ø 12 mm	6000 mm
E0050	E4852	-	-	Ø 14 mm	3000 mm
E0050/6000	E4852/6000	-	-	Ø 14 mm	6000 mm



Floor anchorage with
aluminium reinforcement
ancoraggio da pavimento
con rinforzo in alluminio



NEW

ALUMINIUM	For tube Per tubo
E021400	Ø 42,4 x 2,0 mm

TO BE CEMENTED - DA INCEMENTARE



ALUMINIUM	For tube Per tubo
E0131	Ø 33,7 x 2,0 mm
E013	Ø 42,4 x 2,0 mm

Using art. E0131 or E013, you can fix the post to concrete without the anchorage flange. It is ideal for very small fixing spots and can be used with or without a flange cover.

L'art. E0131 o E013 ti permettono di fissare il piantone al cemento senza utilizzare una piastra di ancoraggio. Ideale per spazi ridotti di attacco. Applicabile con copriflancia o senza in funzione del design richiesto.

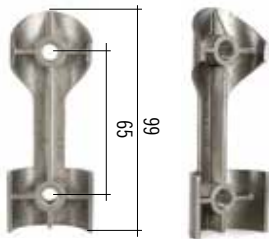


B

AISI304	AISI316	For tube Per tubo
E0212	E0212316	Ø 33,7 x 2,0 mm
E0213	E0213316	Ø 42,4 x 2,0 mm



AISI316	For tube Per tubo
E4482	Ø 33,7 x 2,0 mm
E4483	Ø 42,4 x 2,0 mm



NEW

AISI304	For tube Per tubo
E400/C	Ø 42,4 x 2,0 mm



AISI304	AISI316	For tube Per tubo
E113	E113316	Ø 42,4 x 2,0 mm
E1110	E1110316	Flat surface - Superficie piana

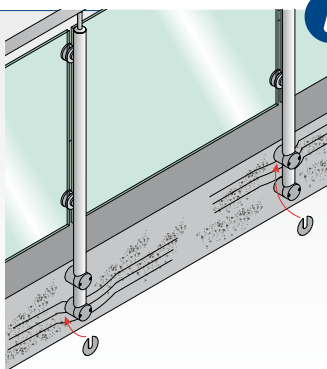


Set 2 pieces
Kit 2 pezzi



AISI304	AISI316	For tube Per tubo
E118110	E118210	Ø 42,4 mm

SHIMMING ARTICLE AT THE BASE SUITABLE TO OVERCOME THE POSSIBLE IMPERFECTIONS OF THE BEARING STRUCTURE. IT CAN BE USED ALSO FOR E118110 AND SIMILAR ARTICLES.



FOR ART. E1800380
SEE PAGE 31 OF IAM DESIGN CAT. VOL. 18
ART. E1800380 VEDI PAG 31
CAT. IAM DESIGN VOL. 18



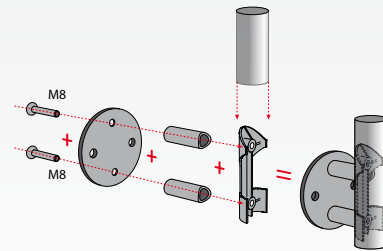
AISI304	AISI316	For tube Per tubo
E406/304	E406	Ø 42,4 x 2,0 mm

RISKLESS



E400/C has been devised in accordance with the requirements of the current rules on railing safety. After an in-depth study and after several static calculations, E400-C can be applied to strengthen the anchorage points of the post installed laterally and can make the entire structure more rigid, more resistant and safer.

E400/C è stato ideato rispettando i requisiti delle attuali norme vigenti sulla sicurezza dei parapetti. A seguito di uno studio approfondito e dopo diversi calcoli statici E400-C può essere applicato per rinforzare il punto di ancoraggio dei piantoni installati lateralmente e rendere più rigida, resistente e sicura l'intera struttura.



Installation with traditional flange

Installazione con la contropiastra tradizionale

Installation with reinforced flange E400-C

Installazione con la contropiastra rinforzata E400-C



MORE RESISTANT THAN
THE PREVIOUS MODEL.
PIU' RESISTENTE DEL
MODELLO PRECEDENTE



+15%



AISI304	AISI316	For tube Per tubo
E1114	E1114316	Ø 42,4 x 2,0 mm



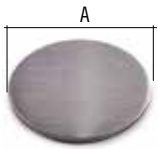
AISI304	AISI316	For tube Per tubo
E1112	E1112316	Ø 42,4 x 2,0 mm



AISI304	AISI316	For tube Per tubo
E116	E116316	Ø 42,4 x 2,0 mm



AISI316	For tube Per tubo
E116100	Ø 33,7 mm
E116200	Ø 42,4 mm
E116300	40 x 40 mm



B



AISI304	AISI316	A
E060	-	Ø 33 x 4 mm
E061	E061316	Ø 42 x 4 mm
E062	-	Ø 48 x 4 mm
E063	E063316	Ø 60 x 4 mm
E0631	E4753	Ø 70 x 6 mm
E064	E064316	Ø 80 x 4 mm
E065	E065316	Ø 100 x 4 mm
E066	E066316	Ø 100 x 6 mm
E069	E069316	Ø 120 x 6 mm



AISI304	AISI316	A	External Holes Fori esterni	Central hole Foro centrale
E0691	E0691316	Ø 100 x 6 mm	2 x Ø 9 mm	Ø 43 mm
E0693	-	Ø 120 x 6 mm	2 x Ø 11 mm	Ø 43 mm
E0691/D	E0691316/D	Ø 100 x 6 mm	2 x Ø 9 mm	Ø 43 mm

/D = Countersunk holes and chamfered perimeter - Fori con svassi e perimetro bisellato



AISI304	AISI316	A	External Holes Fori esterni	Central hole Foro centrale
E0696	E4751	Ø 100 x 6 mm	3 x Ø 9 mm	Ø 43 mm
E06961	-	Ø 100 x 6 mm	3 x Ø 9 mm	Ø 34,5 mm
E0697	E4756	Ø 120 x 6 mm	3 x Ø 11 mm	Ø 49 mm
E0696/D	E4751/D	Ø 100 x 6 mm	3 x Ø 9 mm	Ø 43 mm
E06961/D	E47511/D	Ø 100 x 6 mm	3 x Ø 9 mm	Ø 34,5 mm

/D = Countersunk holes and chamfered perimeter - Fori con svassi e perimetro bisellato



Stamped flange
Flangia stampata

S



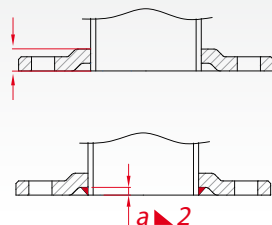
NEW

AISI304	AISI316	Dimensions Dimensioni	Holes Fori
E40810	E40810316	Ø 100 x 8,5 mm	3 x Ø 9 mm

S

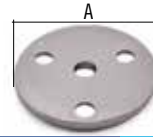
SUPER STRONG

- A HIGHER BASE THAT INCREASES STABILITY.
PIU' ALTA BASE D'APPOGGIO AUMENTA LA STABILITA'
- SHALLOW CAVITY THAT ALLOWS THE BEAD WELDING
- CAMERA INFERIORE CHE PERMETTE LA SALDATURA A CORDONE



AISI304	AISI316	Central hole Foro centrale
E0690	-	Ø 10,5 mm
E0690/D	E4754/D	Ø 10,5 mm

/D = Countersunk holes and chamfered perimeter - Fori con svassi e perimetro bisellato



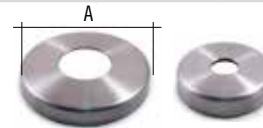
AISI304	AISI316	A	Central hole Foro centrale
E0695	E4755	Ø 70 x 6 mm	Ø 10,5 mm
E0695/D	E4755/D	Ø 70 x 6 mm	Ø 10,5 mm
E0700	E0700316	Ø 100 x 6 mm	Ø 13 mm

/D = Countersunk holes and chamfered perimeter - Fori con svassi e perimetro bisellato



Rounded Convex Flange
Flangia Bombata

AISI304	AISI316	Dimensions Dimensioni
E0695/5	E0695316/5	Ø 70 x 5 mm



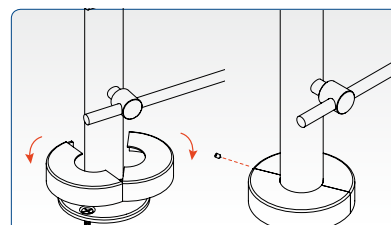
AISI304	AISI316	AISI316 MIRROR - LUCIDO	A	Hole Foro	Height Altezza
E020/S	E4072/S	-	Ø 105 mm	Ø 34,5 mm	15 mm
E0202	E4074	-	Ø 105 mm	Ø 34,5 mm	25 mm
E020	E4072	X4072	Ø 105 mm	Ø 43,0 mm	15 mm
E020/C	E4072/C	-	Ø 105 mm	Ø 43,0 mm	25 mm
E0201	-	-	Ø 105 mm	Ø 49,0 mm	15 mm
E0201/C	E4073	-	Ø 105 mm	Ø 49,0 mm	25 mm
E0180	E0180316	-	Ø 45 mm	Ø 12,5 mm	10 mm
E0181	E0181316	-	Ø 62 mm	Ø 12,5 mm	15 mm
E0182	E4070	-	Ø 76 mm	Ø 12,5 mm	12 mm



Flange canopy that
can be opened
Copriflangia apribile

NEW

AISI304	AISI316	For tube Per tubo	Height Altezza
E0207	E0207316	Ø 33,7 mm	25 mm
E02071	E02071316	Ø 42,4 - 43,0 mm	25 mm
E02072	E02072316	Ø 48,3 mm	25 mm



VERY USEFUL IF YOU FORGOT TO
INSTALL THE FLANGE CANOPIES,
SO THAT YOU DON'T NEED TO
DISASSEMBLE THE POSTS AFTERWARDS
UTILE SE HAI DIMENTICATO DI MONTARE
LE COPRIFLANGIE NON DOVRAI PIU'
SMONTARE
I PIANTONI A LAVORO ULTIMATO!

i





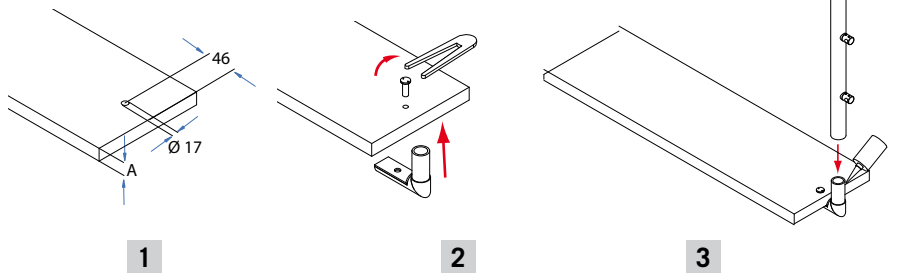
AISI316

For tube
Per tubo

A

E022710

Ø 42,4 x 2,0 mm from/da 30 to/a 45 mm



AISI316

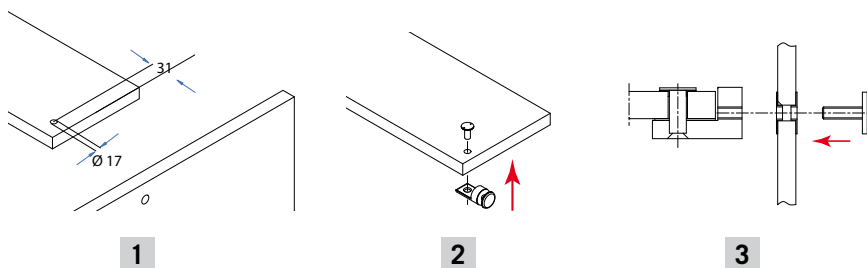
A

B

E022720

from/da 30 to/a 45 mm

from/da 12 to/a 25 mm



Auto fastening anchor
for steps
Ancoraggio autofissante
a gradino

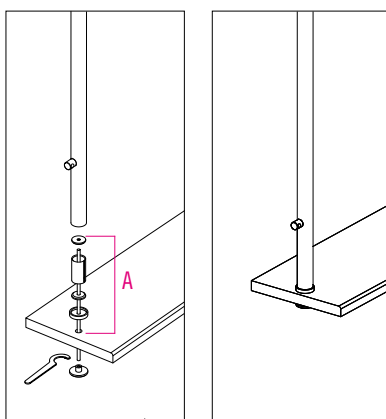
AISI304

For tube
Per tubo

A

ES30020

Ø 42,4 x 2,0 mm





NEW

AISI304	AISI316	ZAMAC SATIN - SATINATO
E459/304	E459	E45920



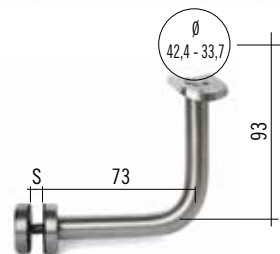
B

AISI304	AISI316	AISI316 MIRROR - LUCIDO
E0223	E0223316	X0223316

FAST
FIX



Our handrail support is provided with a clamping plate and equipped with rosettes suitable for the rosette cover, all to ensure a fast, easy, and safe assembly.
Supporto corrimano con piastra ad incastro, composto da un disco con alette che si incastra perfettamente alla copriflangia per un fissaggio semplice, veloce e sicuro.



B

AISI304	AISI316	Description Descrizione	S
E035100	E035100316	For glass thickness 8-22 mm Glass to be drilled at 15 mm dia Per vetro 8-22 mm Vetro da forare Ø 15 mm	



B

AISI304	AISI316	AISI316 MIRROR - LUCIDO
E02231	E02231316	X02231316

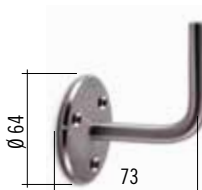
FAST
FIX



NEW



AISI304	AISI316	Description Descrizione
E022/S2	E022/S2316	Glass to be drilled 21 mm dia. Vetro da forare Ø 21 mm



NEW

AISI304	AISI316	Description Descrizione
E0222	E0222316	To be welded Da saldare

FAST
FIX

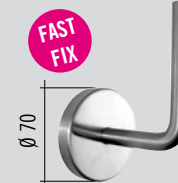


NEW

AISI304

E02283

FAST
FIX

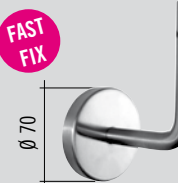


NEW

AISI304

E02281

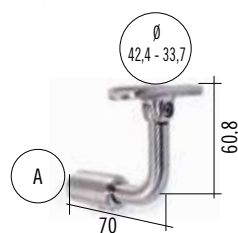
FAST
FIX



NEW

AISI304

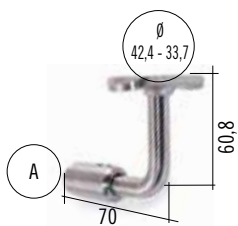
E02282



NEW

A

AISI316	A
E4584	square - attacco piano
E4584/424	Ø 42,4 mm



NEW

A

AISI316	A
E4583	square - attacco piano
E4583/424	Ø 42,4 mm





B



AISI304	AISI316	For tube Per tubo A
E0311	E0311316	Ø 33,7 x 2,0 mm
E031/S1	E031/S1316	Ø 42,4 x 2,0 mm



B



AISI316	For tube Per tubo A
E510/424	Ø 42,4 x 2,0 mm



A

B

AISI304	AISI316	For tube Per tubo C
E0103	E0103316	Ø 33,7 x 2,0 mm
E0102	E0102316	Ø 42,4 x 2,0 mm



B



AISI304	AISI316	For tube Per tubo A
E0301	E0301316	Ø 33,7 x 2,0 mm
E030/S	E030/S316	Ø 42,4 x 2,0 mm



B



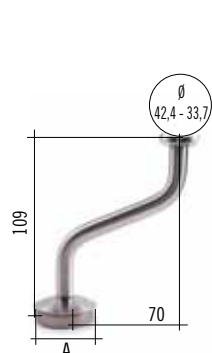
AISI316	For tube Per tubo A
E500/424	Ø 42,4 x 2,0 mm



A

B

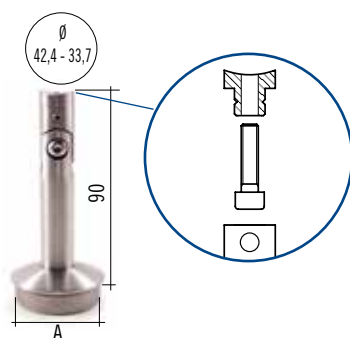
AISI304	AISI316	For tube Per tubo C
E0105	E0105316	Ø 33,7 x 2,0 mm
E0104	E0104316	Ø 42,4 x 2,0 mm



B



AISI304	For tube Per tubo A
E038200	Ø 33,7 x 2,0 mm
E038300	Ø 42,4 x 2,0 mm



B



AISI304	AISI316	For tube Per tubo A
E038700	E038710	Ø 42,4 x 2,0 mm



NEW



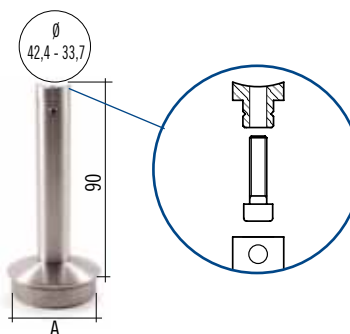
AISI316	For tube Per tubo A	For tube Per tubo B
E4585	Ø 42,4 x 2,0 mm	Ø 42,4 x 2,0 mm



B



AISI304	For tube Per tubo A
E038000	Ø 33,7 x 2,0 mm
E038100	Ø 42,4 x 2,0 mm



B

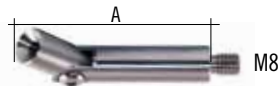


AISI304	AISI316	For tube Per tubo A
E038500	E038510	Ø 42,4 x 2,0 mm





AISI316	H	For tube Per tubo	A
E4540	60 mm	Ø 33,7 mm	
E4541	67 mm	Ø 42,4 mm	



Pivotable - Snodato

AISI304	AISI316	Dimensions Dimensioni	A
E011931	E011931316	Ø 12 x 65 mm	
E01193	E01193316	Ø 14 x 65 mm	



AISI304	AISI316	For tube Per tubo	A
E01197	E01197316	Ø 33,7 mm Ø 42,4 mm	



AISI316	For tube Per tubo
E454	Ø 42,4 x 2,0 mm



90°

AISI304	AISI316	For tube Per tubo	A
E011971	E011971316	Ø 33,7 mm Ø 42,4 mm	

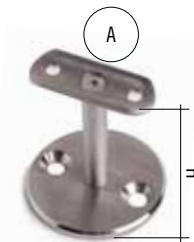


45°

AISI304	AISI316	For tube Per tubo	A
E011974	E011974316	Ø 33,7 mm Ø 42,4 mm	



AISI316	For tube Per tubo
E468/337	Ø 33,7 mm
E468/424	Ø 42,4 mm

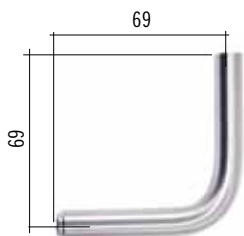


B

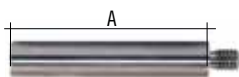


AISI304	For tube Per tubo	A	H
E0229	square - attacco piano		75 mm
E0230	Ø 42,4 mm		75 mm
E0233	square - attacco piano		100 mm
E0234	Ø 42,4 mm		100 mm

AISI304	For tube Per tubo	A	H
E0210	Ø 33,7 mm		71,5 mm
E021/S	Ø 42,4 mm		72 mm



AISI304	AISI316	Description Descrizione
E011948	E011948316	With internal threads M6 Con filetti interni M6



AISI304	AISI316	Dimensions Dimensioni	A
E011941	E011941316	Ø 12 x 65 mm	
E01194	E01194316	Ø 14 x 65 mm	
E011943	E011943316	Ø 12 x 115 mm	
E011944	-	Ø 14 x 115 mm	





AISI304	AISI316	ZAMAC RAW-GREZZO	For tube Per tubo	A
E2001/304	E2001	-	Ø 33,7 x 2,0 mm	55 mm
E450/304	E450	I450	Ø 42,4 x 2,0 mm	65 mm
NEW E2006/304	-	-	Ø 42,4 x 2,0 mm	51 mm



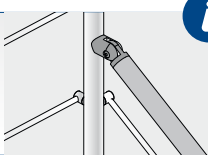
AISI304	AISI316	ZAMAC RAW-GREZZO	For tube Per tubo	A
-	E2011	-	Ø 33,7 x 2,0 mm	55 mm
E451/304	E451	I451	Ø 42,4 x 2,0 mm	65 mm
E2023	E2023316	-	Ø 42,4 x 2,0 mm	50 mm



AISI304	AISI316	AISI316 MIRROR - LUCIDO	For tube Per tubo
E4471/304	E4471	-	Ø 42,4 x 2,0 mm
-	-	X4471/43	Ø 43,0 x 1,5 mm



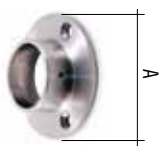
ANCHOR TO CONNECT THE HANDRAIL TO THE NEWEL POST.
GIUNZIONE CHE PERMETTE L'ANCORAGGIO DEL CORRIMANO AL PIANTONE



AISI316	For tube Per tubo	A
E1520120	Ø 42,4 x 2,0 mm	64 mm



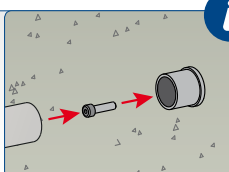
AISI316	For tube Per tubo
E2061	Ø 33,7 x 2,0 mm
E455	Ø 42,4 x 2,0 mm



AISI316	For tube Per tubo	A
E2066	Ø 33,7 x 2,0 mm	Ø 70 mm
E456	Ø 42,4 x 2,0 mm	Ø 84 mm



It's possible to anchor the rail to a wall or other flat surface
l'articolo si può anche ancorare a parete oppure su un tubo piano



AISI316	For tube Per tubo	A
E42420	Ø 42,4 x 2,0 mm	



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

AISI304	AISI316	For tube Per tubo
E5587/304	E5587	Ø 42,4 x 2,0 mm



AISI316	AISI316 MIRROR - LUCIDO	ZAMAC RAW-GREZZO	For tube Per tubo	A
E4464	-	-	Ø 33,7 x 2,0 mm	43 mm
E446	-	I446	Ø 42,4 x 2,0 mm	53 mm
-	X446/43	-	Ø 43,0 x 1,5 mm	53 mm



AISI316	For tube Per tubo	A
E2070	Ø 42,4 mm	48,6 mm

È POSSIBILE CREARE DEI **FRENCH BALCONY** UTILIZZANDO I PANNELLI MODULARI DI PAGINA 107 E GLI ACCESSORI DA ANCORAGGIO E2070 DI PAGINA 107 E PAG 245 DEL CATALOGO IAMDESIGN VOL. 18
IT'S POSSIBLE TO CREATE FRENCH BALCONIES USING MODULAR PANELS OF PAGE 107 AND THE ANCHORAGE ACCESSORIES E2070 OF PAGE 245.

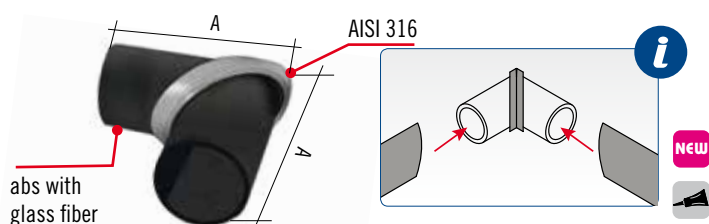


Art. E2070



Art. E1900310





AISI316	For tube Per tubo	A
E1200420	Ø 42,4 x 2,0 mm	Ø 80 mm



Hides the cutting defects on tube

• COVERS THE DEFECTS

It allows you to hide the quality of the cutting

• EASY AND QUICK

Thanks to the clutches in ABS and glass fiber, it is very simple and quick to join it to the tube without using the hammer

• STRONG

Composed by ABS and glass fiber, it makes the assembly more secure and safe



Nasconde i difetti di taglio del tubo

• COPRE I DIFETTI

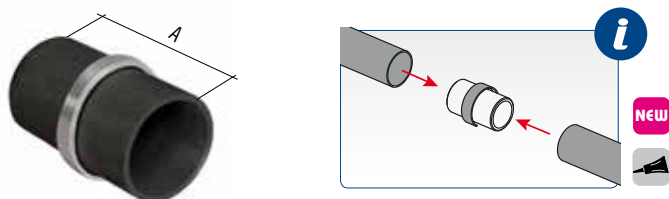
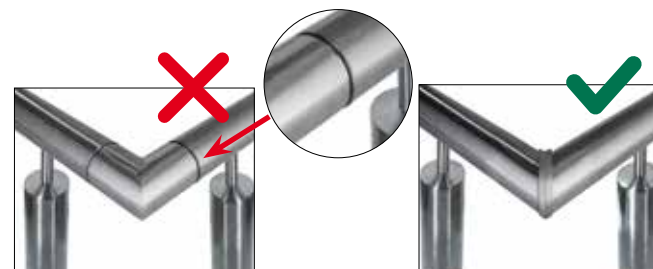
ti permette di non prestare troppa attenzione alla qualità del taglio perchè li nasconde

• FACILE E RAPIDO

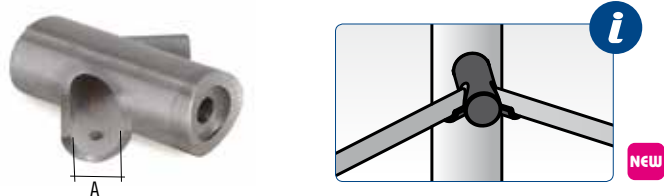
grazie gli innesti in ABS e fibra di vetro l'accoppiamento con il tubo e facile e veloce senza uso di martello

• RESISTENTE

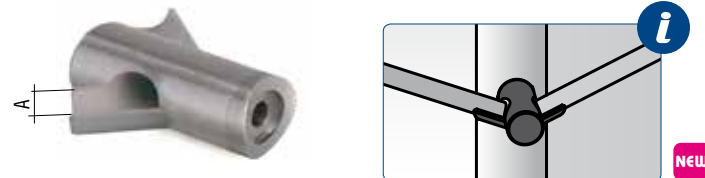
il materiale è in ABS e fibra di vetro che rende l'accoppiaggio più saldo e sicuro



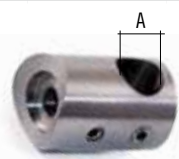
AISI316	For tube Per tubo	A
E1200320	Ø 42,4 x 2,0 mm	Ø 65 mm



AISI304	For tube Per tubo	Hole Foro	A
E006937	Ø 42,4 mm	Ø 12 mm	



AISI304	For tube Per tubo	Hole Foro	A
E006938	Ø 42,4 mm	Ø 12 mm	



AISI303	AISI316	For tube Per tubo	Hole Foro	A
E0069101	E0069101316	Ø 33,7 mm	Ø 10,2 mm through passante	
E006911	E006911316	Ø 33,7 mm	Ø 12,2 mm through passante	
E006910	E006910316	Ø 42,4 mm	Ø 10,2 mm through passante	
E0069	E4042	Ø 42,4 mm	Ø 12,2 mm through passante	
E00691	E4040	Ø 42,4 mm	Ø 14,2 mm through passante	
E006917	-	Flat surface Superficie piana	Ø 10,2 mm through passante	
E00692	E4044	Flat surface Superficie piana	Ø 12,2 mm through passante	
E006921	-	Flat surface Superficie piana	Ø 14,2 mm through passante	



AISI304	AISI316	For tube Per tubo
E006918	E006918316	Ø 42,4 mm





Solid - Bombato

AISI303	AISI316	AISI316 MIRROR - LUCIDO	For tube Per tubo
E0115	E0115316	-	Ø 33,7 x 2,0 mm
E01151	E01151316	X01151316	Ø 42,4 x 2,0 mm



Solid - Bombato

AISI303	AISI316	For tube Para tubo
E0117	-	Ø 33,7 x 2,0 mm
E0119	E0119316	Ø 42,4 x 2,0 mm



Solid - Bombato

AISI316	For tube Per tubo	H
E4139	Ø 33,7 x 2,0 mm	5 mm
E4141	Ø 42,4 x 2,0 mm	7 mm



Solid - Bombato

AISI303	AISI316	For tube Per tubo	H
E01195	E4143	Ø 33,7 x 2,0 mm	5 mm
E01196	E4144	Ø 42,4 x 2,0 mm	7 mm



Solid - Bombato

AISI303	AISI316	For tube Per tubo
E01195/122	E02195/122	Ø 33,7 x 2,0 mm
E01196/122	E02196/122	Ø 42,4 x 2,0 mm



Solid - Bombato

AISI303	AISI316	Per tubo For tube
E01182	E01182316	Ø 12,0 x 1,5 mm
E01183	E01183316	Ø 14,0 x 1,5 mm



Solid - Bombato

AISI316	For tube Para tubo
E41451	Ø 33,7 x 2,0 mm
E4146	Ø 42,4 x 2,0 mm



Solid - Bombato

AISI303	For tube Para tubo
E01157	Ø 33,7 x 2,0 mm
E01158	Ø 42,4 x 2,0 mm



Solid - Bombato



Solid - Bombato

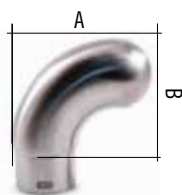


Rounded pressure,
locked Bombato.
Vuoto a pressione

AISI316	For tube Para tubo
E4148	Ø 33,7 x 2,0 mm
E4149	Ø 42,4 x 2,0 mm

AISI316	AISI316 MIRROR - LUCIDO	For tube Para tubo
E464	-	Ø 33,7 x 2,0 mm
E464/26	-	Ø 33,7 x 2,6 mm
E465	X465	Ø 42,4 x 2,0 mm
-	X465/43	Ø 43,0 x 1,5 mm

AISI304	AISI316	For tube Para tubo
E315/304	E315	Ø 33,7 mm
E316/304	E316	Ø 42,4 mm
E317/304	E317	Ø 48,3 mm



AISI316	For tube Per tubo	B x A
E480	Ø 33,7 x 2,0 mm	70 x 57 mm
E481	Ø 42,4 x 2,0 mm	80 x 60 mm



AISI304	AISI316	For tube Per tubo
-	E2021	Ø 33,7 x 2,0 mm
E452/304	E452	Ø 42,4 x 2,0 mm

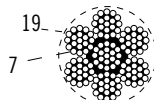
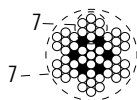


AISI303	For tube Per tubo
E0119410	Ø 33,7 x 2,0 mm
E0119420	Ø 42,4 x 2,0 mm



Solid spheres with holes
Sfere piene con foro

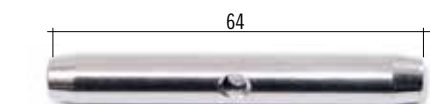
AISI303	AISI316	Dimensions Dimensioni	Hole Foro
E0126	E4307	Ø 20 mm	Ø 10,2 mm
E01262	-	Ø 20 mm	Ø 10,2 mm
E01292	-	Ø 25 mm	Ø 10,2 mm
-	E4313	Ø 30 mm	Ø 10,2 mm
E01261	E01261316	Ø 20 mm	Ø 12,2 mm
E0127	E4308	Ø 25 mm	Ø 12,2 mm
E0129	E4311	Ø 25 mm	Ø 12,2 mm
E01302	-	Ø 30 mm	Ø 12,2 mm
E0130	E4314	Ø 30 mm	Ø 12,2 mm
E0128	E4309	Ø 25 mm	Ø 14,2 mm
E01281	-	Ø 25 mm	Ø 14,2 mm
-	E4315	Ø 30 mm	Ø 14,2 mm



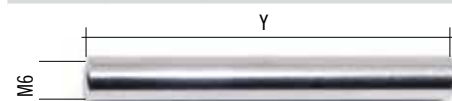
AISI316	Rope Fune	Min. Brake load Forza di rottura minima
EF7X704	Ø 4 mm	9,00 kN
EF7X705	Ø 5 mm	14,00 kN
EF7X706	Ø 6 mm	20,00 kN



AISI316 left/sinistro	AISI316 right/destro	Rope Fune	Y
ETM04SX	ETM04DX	Ø 4 mm	60 mm
ETM05SX	ETM05DX	Ø 5 mm	60 mm
ETM06SX	ETM06DX	Ø 6 mm	70 mm



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



AISI316 left/sinistro	AISI316 right/destro	Rope Fune	Y
ETF04SX	ETF04DX	Ø 4 mm	60 mm
ETF05SX	ETF05DX	Ø 5 mm	60 mm
ETF06SX	ETF06DX	Ø 6 mm	70 mm

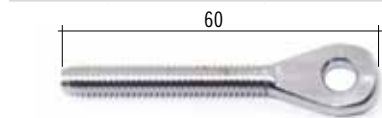


AISI316	Description Descrizione
ED06	Domed head nut right hand thread M6 Dado cieco con gambo prolun- gato filettatura destra M6
ED06SX	Domed head nut left hand thread M6 Dado cieco con gambo prolungato filettatura sinistra M6



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

AISI316	Rope Fune	Min. Brake load Forza di rottura minima
EF7X1904	Ø 4 mm	8,50 kN
EF7X1905	Ø 5 mm	14,00 kN
EF7X1906	Ø 6 mm	20,00 kN



AISI316	Description Descrizione
ETFM06DX	Right hand thread Filettatura a destra
ETFM06SX	Left hand thread Filettatura a sinistra



AISI303	AISI316	Rope Fune	X
EA04	EA04316	Ø 4 mm	M8
EA05	EA05316	Ø 5-6 mm	M6



AISI316	Description Descrizione	Rope Fune
ETFTS04DX	Right hand thread Filettatura a destra	Ø 4 mm
ETFTS04SX	Left hand thread Filettatura a sinistra	Ø 4 mm
ETFTS05DX	Right hand thread Filettatura a destra	Ø 5 mm
ETFTS05SX	Left hand thread Filettatura a sinistra	Ø 5 mm
ETFTS06DX	Right hand thread Filettatura a destra	Ø 6 mm
ETFTS06SX	Left hand thread Filettatura a sinistra	Ø 6 mm



AISI316	Rope Fune
ETSM3000	Ø 4-5-6 mm

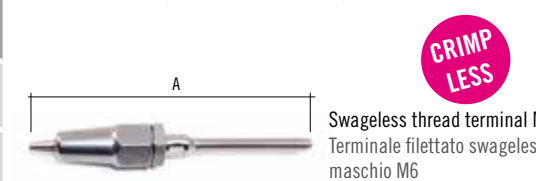
AISI303	AISI316	For tube Per tubo	Hole Foro	B	Rope Fune
ESF041	ESF041316	Ø 42,4 mm	Ø 4,5 mm	Ø 4 mm	
ESF051	ESF051316	Ø 42,4 mm	Ø 5,5 mm	Ø 5 mm	
ESF061	ESF061316	Ø 42,4 mm	Ø 6,5 mm	Ø 6 mm	
ESF053	-	40 x 40 mm	Ø 5,5 mm	Ø 5 mm	
ESF063	ESF063316	40 x 40 mm	Ø 6,5 mm	Ø 6 mm	



AISI303	AISI316	For tube Per tubo	Rope Fune
EST041DX	EST051DX	Ø 42,4 mm	Ø 4-5-6 mm
EST041SX	EST051SX	Ø 42,4 mm	Ø 4-5-6 mm
EST043DX	EST053DX	40 x 40 mm	Ø 4-5-6 mm
EST043SX	-	40 x 40 mm	Ø 4-5-6 mm



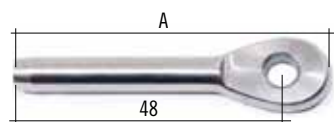
AISI303	AISI316	For tube Per tubo	Rope Fune
ESF081	ESF081316	Ø 42,4 mm	Ø 4-5-6 mm
ESF083	-	40 x 40 mm	Ø 4-5-6 mm



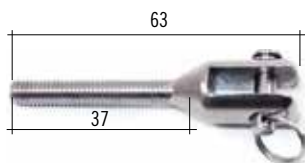
AISI316	Rope Fune	Thread Filetto	Nut Dado	A
ETSM8	Ø 4 mm	M6	M8	90 mm
ETSM10	Ø 5 mm	M6	M10	107 mm
ETSM12	Ø 6 mm	M6	M12	119 mm



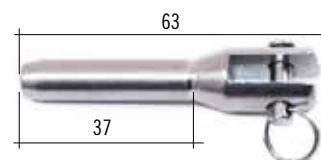
AISI316	Description Descrizione	Rope Fune
ETS4	Right hand thread Filettatura a destra	Ø 4 mm
ETS5	Right hand thread Filettatura a destra	Ø 5 mm
ETS6	Right hand thread Filettatura a destra	Ø 6 mm



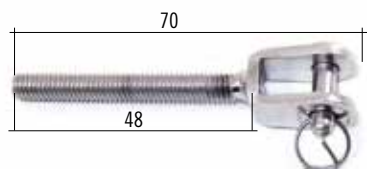
AISI316	Rope Funè	A
ETFF04	Ø 4 mm	55 mm
ETFF05	Ø 5 mm	55 mm
ETFF06	Ø 6 mm	56,5 mm



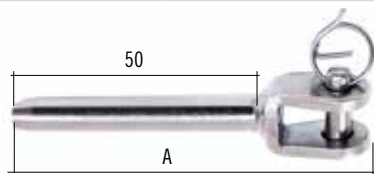
AISI316	Description Descrizione
ETMT06DX	Right hand thread Filettatura a destra
ETMT06SX	Left hand thread Filettatura a sinistra



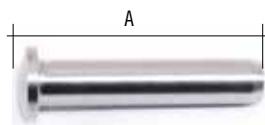
AISI316	Rope Funè
ETFT04	Ø 4 mm
ETFT05	Ø 5 mm
ETFT06	Ø 6 mm



AISI304	Description Descrizione
ETMS06DX	Right hand thread Filettatura a destra
ETMS06SX	Left hand thread Filettatura a sinistra



AISI304	Rope Funè	A
ETFS04	Ø 4 mm	72 mm
ETFS05	Ø 5 mm	80 mm
ETFS06	Ø 6 mm	87 mm



AISI303	AISI316	Rope Funè	A
ETTB04304	ETTB04	Ø 4 mm	31 mm
ETTB05304	ETTB05	Ø 5 mm	40 mm
ETTB06304	ETTB06	Ø 6 mm	44 mm



AISI316	Rope Funè
EMMF06DX	Right hand thread Filettatura a destra
EMMF06SX	Left hand thread Filettatura a sinistra



AISI316	Dia rope Ø fune
EMM04	Ø 4 mm
EMM05	Ø 5 mm
EMM06	Ø 6 mm



Portable oil-dynamic battery tool with pivotable head for pressing wire ropes. Utensile oleodinamico con testa ruotabile di 180°, portatile azionato a batteria adatto alla pressatura di terminali per funi.

NEW

Art. no
Cod. Art.

E40680



Manual crimping tool, Hydraulic crimping tool for pressing the terminal support for wire ropes. Generated power 50 kN. Pressaterminali manuale, utensile oleodinamico per la compressione dei terminali. Forza sviluppata 50 kN

NEW

Art. no
Cod. Art.

E40685



WOOD	Ø A	Finishing Finitura	Length Lunghezza
E693/3000/G	Ø 42,4 mm	Raw finish, unpainted Grezzo da verniciare	3000 mm
E690/3000/G	Ø 45 mm	Raw finish, unpainted Grezzo da verniciare	3000 mm



AISI304	Description Descrizione	Diameter Diametro
NEW E607	90° curved Curva 90°	Ø 42,4 mm
E600	90° curved Curva 90°	Ø 45 mm



AISI304	Description Descrizione	Diameter Diametro
NEW E4264	Flat and terminal Terminale piano	Ø 42,4 mm
E4265	Flat and terminal Terminale piano	Ø 45 mm



WOOD	Ø A	Finishing Finitura	Length Lunghezza
E693/3000	Ø 42,4 mm	Natural Naturale	3000 mm
E691/3000	Ø 45 mm	Natural Naturale	3000 mm



AISI304	Description Descrizione	Diameter Diametro
NEW E608	Wooden handrail connector 42,4 mm dia. Giunzione per corrimani in legno Ø 42,4 mm	Ø 42,4 mm
E603	Wooden handrail connector 45 mm dia. Giunzione per corrimani in legno Ø 45 mm	Ø 45 mm



AISI316	Description Descrizione
E4586	Handrail support Reggicorrimano



AISI304	Description Descrizione
E0224	Handrail support Reggicorrimano



PLASTIC	Description Descrizione	Per corrimano For handrail
NEW E600/T42	Skarvbeslag för trähandledare passar till handledare Plastic supports for end caps and fittings (screw included)	Ø 42,4 mm
E600/T	Skarvbeslag för trähandledare passar till handledare Plastic supports for end caps and fittings (screw included)	Ø 45 mm

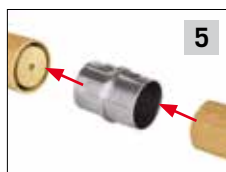


ALUMINIUM	Description Descrizione	Per corrimano For handrail
NEW E600/D42	Drill-gauge for wooden handrails Dima di centraggio per forature dei corrimani	Ø 42,4 mm
E600/D	Drill-gauge for wooden handrails Dima di centraggio per forature dei corrimani	Ø 45 mm

WOOD - X PRO



	For tube Per tubo
E91070	Ø 42,4 mm
E91075	Ø 48,3 mm

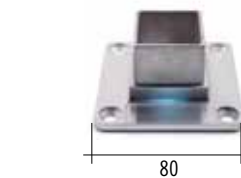
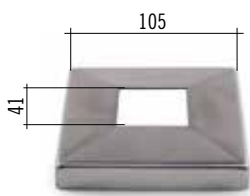


IT ALLOWS TO COMBINE THE TRADITIONAL FITTINGS TO THE WOOD HANDRAIL
TI PERMETTE DI ACCOPPIARE LA RACCORDERIA TRADIZIONALE AL CORRIMANO IN LEGNO





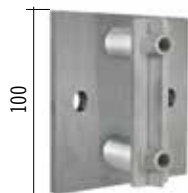
NEW



AISI304	AISI316	For tube Per tubo
E4742/304	E4742	40 x 40 x 2,0 mm

AISI316	Height Altezza
E02052316	15 mm

AISI316	For tube Per tubo
E4701	40 x 40 x 2,0 mm



B

NEW



NEW



AISI304	AISI316	For tube Per tubo
E1120/304	E1120	40 x 40 x 2,0 mm

AISI316	For tube Per tubo
E4740	40 x 40 x 2,0 mm

AISI316	For tube Per tubo
E4760	40 x 40 x 2,0 mm



AISI316	For tube Per tubo
E116300	40 x 40 mm

AISI316	For tube Per tubo
E4743	40 x 40 x 2,0 mm



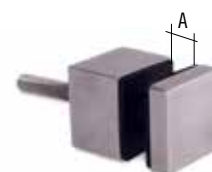
AISI316	For tube Per tubo
E4723	40 x 40 x 2,0 mm

AISI316	For tube Per tubo
E4733	40 x 40 x 2,0 mm



AISI303	AISI316	For tube Per tubo
E42301/304	E42301	40 x 40 x 2,0 mm

AISI316	For tube Per tubo
E4713	40 x 40 x 2,0 mm



2kN



NEW

AISI303	AISI316	For tube Per tubo
E4230/304	E4230	40 x 40 x 2,0 mm

AISI304	Glass Thickness Spessore vetro
E004720185	from/da 8 to/a 12,76 mm





NEW



AISI316	For handrail Per corrimano
E037900	Flat - Piatto



NEW



AISI316	For handrail Per corrimano
E037920	Flat - Piatto



AISI304	AISI316	For handrail Per corrimano
E037700	E037710	Flat - Piatto
E037800	E037810	Ø 33,7 - Ø 42,4 mm



AISI304	AISI316	For handrail Per corrimano
E037300	E037310	Flat - Piatto
E037400	E037410	Ø 33,7 - Ø 42,4 mm



AISI304	AISI316	For handrail Per corrimano
E036300	E036310	Flat - Piatto
E036400	E036410	Ø 33,7 - Ø 42,4 mm



AISI304	AISI316	For handrail Per corrimano
E036500	E036510	Flat - Piatto
E036600	E036610	Ø 33,7 - Ø 42,4 mm



AISI304	AISI316	For handrail Per corrimano
E011976	E011976316	Flat - Piatto

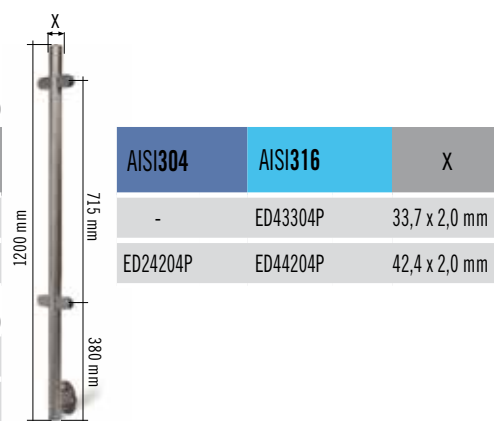
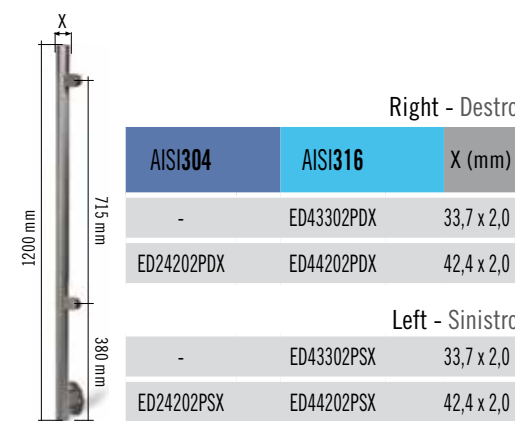
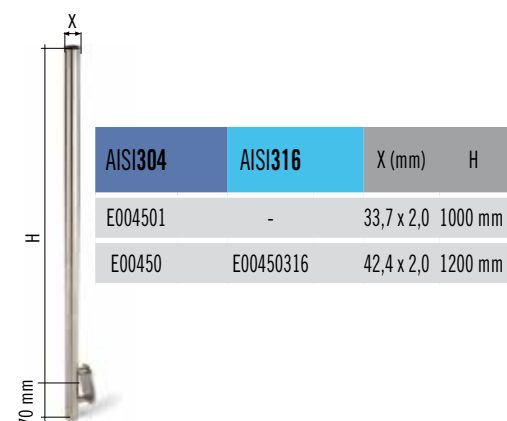
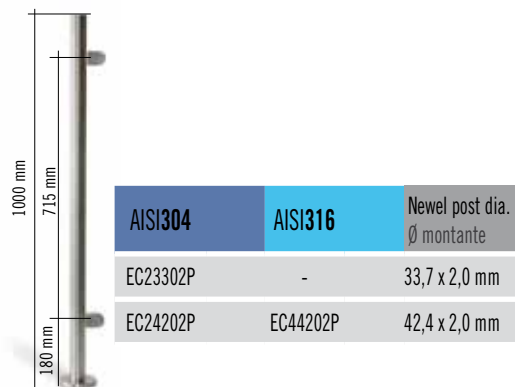
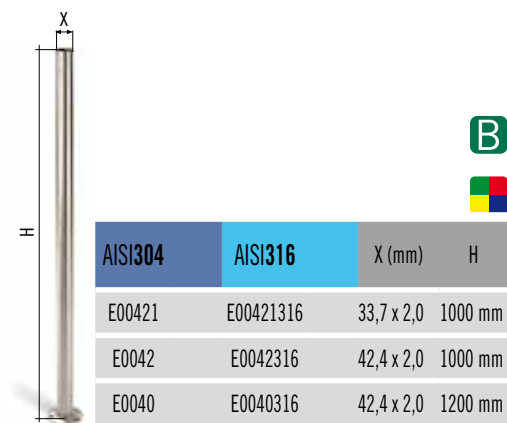


AISI304	AISI316	For handrail Per corrimano
E011970	E011970316	Flat - Piatto



AISI304	AISI316	Dimensions Dimensioni
E00204040	E10204040	40 x 40 x 2,0 x 3000 mm
E06204040	E16204040	40 x 40 x 2,0 x 6000 mm

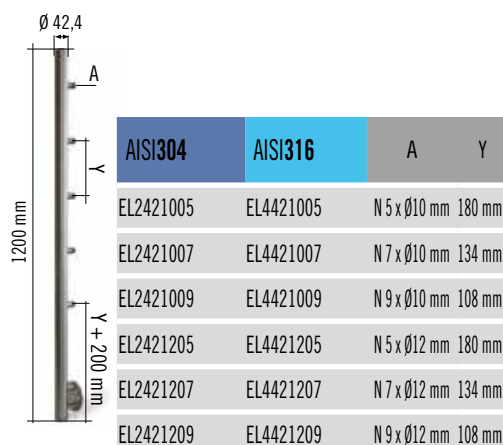
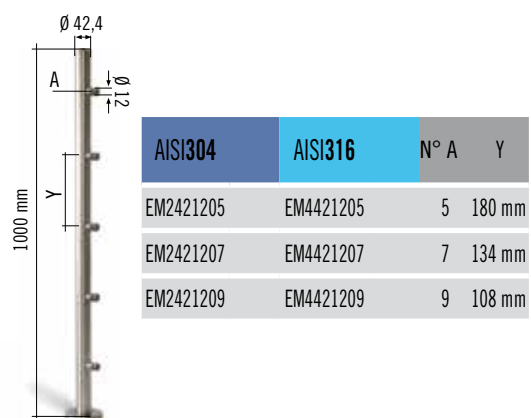


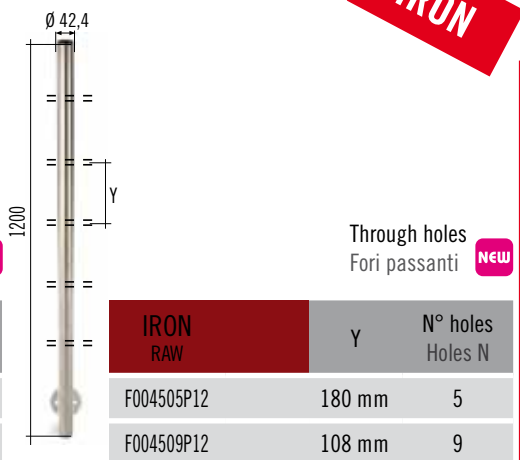
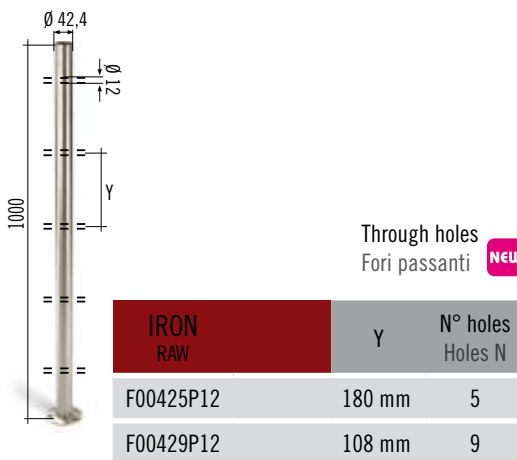
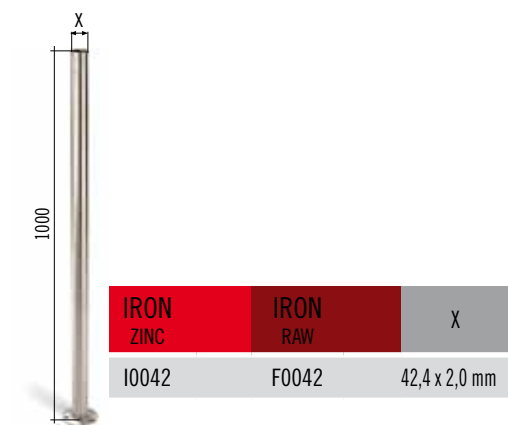
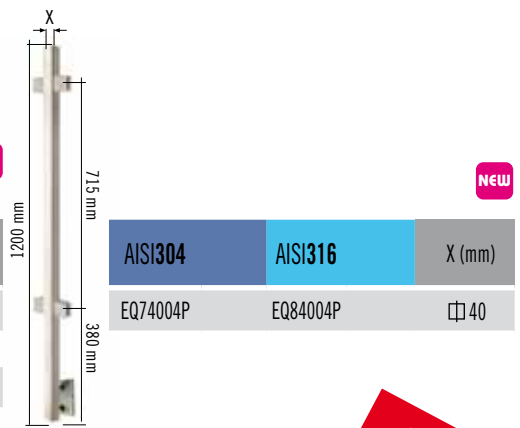
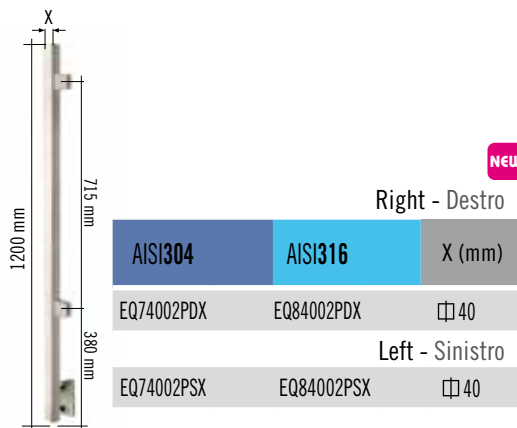
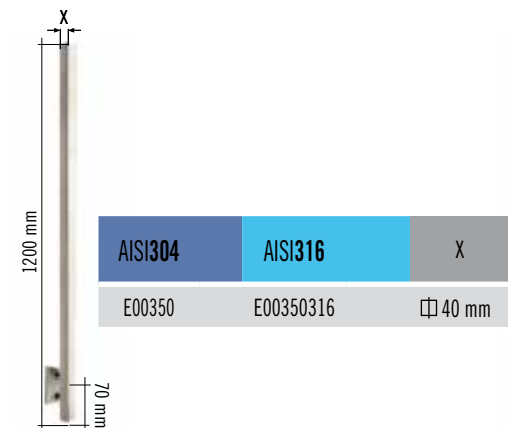
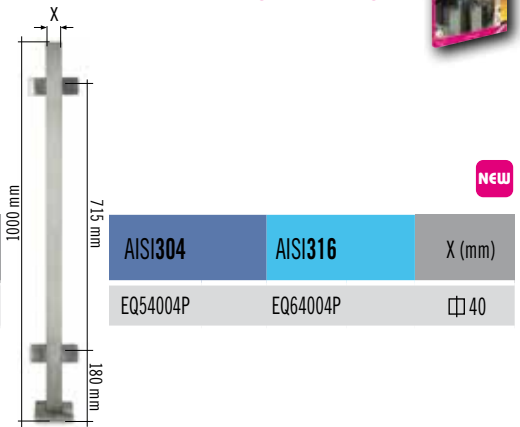
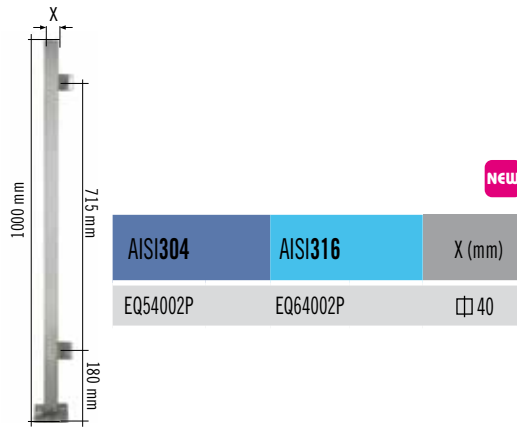
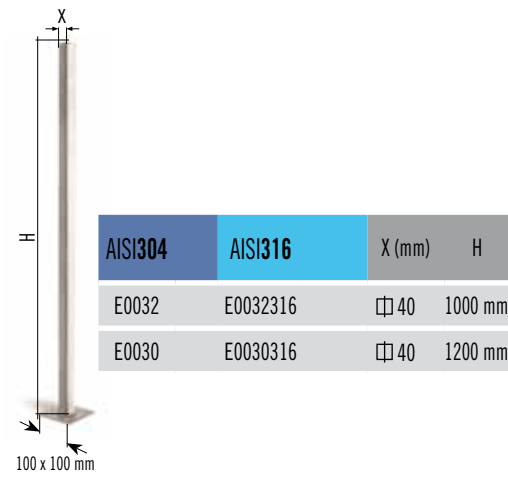


NEWEL POSTS COLOR YOU WANT! MONTANTI DEL COLORE CHE VUOI

If you are not fond of steel then IAM Design has the solution. On request, we offer customized posts painted with RAL colors of your choice.

Se sei di quelli che l'acciaio non fa per te IAM Design, ha la soluzione. Su richiesta può fornire i montanti su misura con colori a scelta su scala RAL.





IRON



Custom made posts
Express service

Montanti su misura
Servizio Express

We make custom-made posts with
express delivery

IAM design offers an express service to
produce customized posts.

Fill in and send the form
that you can download here for
an estimate

www.india.it/_cataloghi/IAM_servizio_express.pdf

Realizziamo montanti su misura con
consegna express

Da oggi IAM design offre un servizio express
per la produzione di piantoni su misura.

Compila e spedisce i moduli
che puoi scaricare qui per un
preventivo

www.india.it/_cataloghi/IAM_servizio_express.pdf

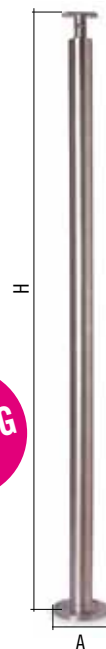
1kN	AISI304	AISI316	Pivotable Snodato	Tube Tubo	A	H
	-	EM448000S1K	Yes - Si	48,3 mm	120 mm	1057 mm
	-	EM448000F1K	No	48,3 mm	120 mm	1057 mm

2kN	AISI304	AISI316	Pivotable Snodato	Tube Tubo	A	H
	EM260000S2K	EM460000S2K	Yes - Si	60,3 mm	140 mm	1057 mm
	EM260000F2K	EM460000F2K	No	60,3 mm	140 mm	1057 mm

3kN	AISI304	AISI316	Pivotable Snodato	Tube Tubo	A	H
	EM260000S3K	EM460000S3K	Yes - Si	60,3 mm	140 mm	1057 mm
	EM260000F3K	EM460000F3K	No	60,3 mm	140 mm	1057 mm



STRONG



Reinforced at the base of the anchorage - Rinforzati alla base dell'ancoraggio

1kN	AISI304	AISI316	Pivotable Snodato	Tube Tubo	A	H
	EL248000S1K	EL448000S1K	Yes - Si	48,3 mm	120 mm	1257 mm
	EL248000F1K	EL448000F1K	No	48,3 mm	120 mm	1257 mm

Reinforced at the base of the anchorage - Rinforzati alla base dell'ancoraggio

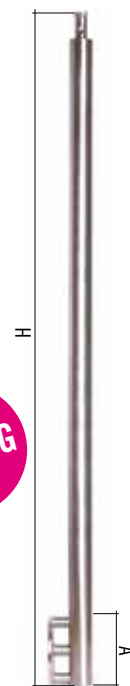
2kN	AISI304	AISI316	Pivotable Snodato	Tube Tubo	A	H
	EL260000S2K	EL460000S2K	Yes - Si	60,3 mm	125 mm	1257 mm
	EL260000F2K	EL460000F2K	No	60,3 mm	125 mm	1257 mm

Reinforced at the base of the anchorage - Rinforzati alla base dell'ancoraggio

3kN	AISI304	AISI316	Pivotable Snodato	Tube Tubo	A	H
	EL260000S3K	EL460000S3K	Yes - Si	60,3 mm	125 mm	1257 mm
	EL260000F3K	EL460000F3K	No	60,3 mm	125 mm	1257 mm



STRONG



1 kN

WE RECOMMEND THE USE OF THESE NEWEL POST TO CREATE STRUCTURAL KITS IN RESIDENTIAL BUILDINGS LIKE SINGLE FAMILY HOMES, OFFICES WITH AREAS NOT OPEN TO THE PUBLIC, AGRICULTURAL RURAL AREAS ETC. SEE EUROCODE 0-1 AND NATIONAL REGULATION NTC-2008
CONSIGLIAMO L'USO DI QUESTI PIANTONI PER FORMARE KIT STRUTTURALI IN EDIFICI RESIDENZIALI QUALI ABITAZIONI UNIFAMILIARI, UFFICI CON AREE NON APERTE AL PUBBLICO, AREE AGRICOLE RURALI ECC. VEDI EUROCODICE 0-1 E NORMATIVA NAZIONALE NTC-2008

TESTED

design load
carico di progetto 1 kN
ultimate strength
carico di rottura 1,5 kN

2 kN

WE RECOMMEND THE USE OF THESE NEWEL POSTS TO CREATE STRUCTURAL KITS IN AREAS OPEN TO THE PUBLIC WITH LOW AFFLUENCE LIKE COFFEE ROOMS OF MEDIUM AND SMALL DIMENSIONS, GREAT HALLS, SMALL THEATRES AND CINEMAS ETC. SEE EUROCODE 0-1 AND NATIONAL REGULATION NTC-2008
CONSIGLIAMO L'USO DI QUESTI PIANTONI PER FORMARE KIT STRUTTURALI IN AREE APERTE AL PUBBLICO CON BASSA AFFLUENZA QUALI SALE PER CONFERENZE DI MEDIE E PICCOLE DIMENSIONI, AULEE MAGNE, PICCOLI TEATRI E CINEMA ECC. VEDI EUROCODICE 0-1 E NORMATIVA NAZIONALE NTC-2008

TESTED

design load
carico di progetto 2 kN
ultimate strength
carico di rottura 3 kN

3 kN

WE RECOMMEND THE USE OF THESE NEWEL POSTS TO CREATE STRUCTURAL KITS IN CROWDED AREAS LIKE HOTELS, HOSPITALS, RAILWAY STATIONS, EXHIBITION HALLS ETC. SEE EUROCODE 0-1 AND NATIONAL REGULATION NTC-2008
CONSIGLIAMO L'USO DI QUESTI PIANTONI PER FORMARE KIT STRUTTURALI IN AREE SUSCETTIBILI DI AFFOLLAMENTO DI PERSONE QUALI: ALBERGHI, OSPEDALI, STAZIONI FERROVIARIE, SALE DA ESPOSIZIONE ECC. VEDI EUROCODICE 0-1 E NORMATIVA NAZIONALE NTC-2008

TESTED

design load
carico di progetto 3 kN
ultimate strength
carico di rottura 4,5 kN



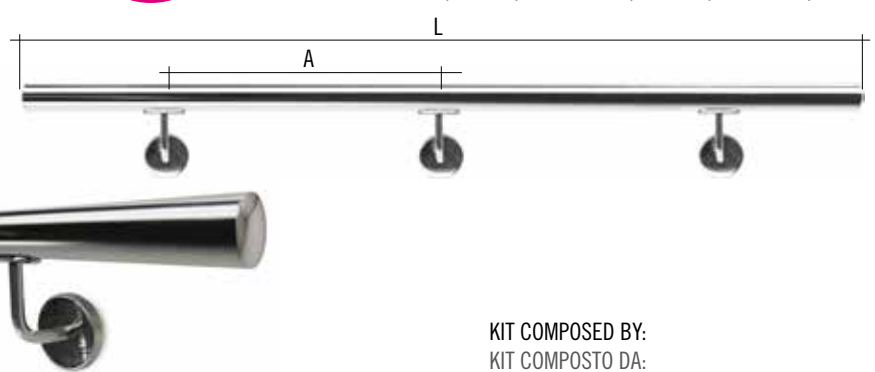
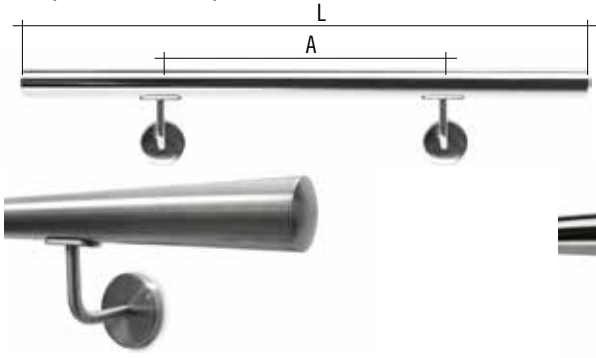
READY FOR INSTALLATION

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.

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



AISI304	Tube dia. Ø tubo	L	A
Satin finish - Satinato			
E090	42,4 x 2,0 mm	2000 mm	1500 mm
E091	42,4 x 2,0 mm	3000 mm	1250 mm

AISI316	Tube dia. Ø tubo	L	A
Mirror polished - Lucido			
X090	42,4 x 2,0 mm	2000 mm	1500 mm
X091	42,4 x 2,0 mm	3000 mm	1250 mm

KIT COMPOSED BY: KIT COMPOSTO DA:

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



NEW



NEW

AISI304	Tube Tubo	L	A
Satin finish - Satinato			
E095	40 x 40 mm	2000 mm	1500 mm
E096	40 x 40 mm	3000 mm	1250 mm

AISI316	Tube Tubo	L	A
Mirror polished - Lucido			
X095	42,4 x 2,0 mm	2000 mm	1500 mm
X096	42,4 x 2,0 mm	3000 mm	1250 mm

• DOOR HANDLES - MANIGLIE PER PORTE



Single big door handle
Maniglione singolo

NEW

AISI304	AISI316	For tube Per tubo	Glass Thickness Spessore vetro
E98500	E98500316	42,4 x 2,0 mm	10,76 - 22 mm
E98400	E98400316	33,7 x 2,0 mm	10,76 - 22 mm



Double big door handle
Maniglione doppio

NEW

AISI304	AISI316	For tube Per tubo	Glass Thickness Spessore vetro
E98550	E98550316	42,4 x 2,0 mm	10,76 - 22 mm
E98450	E98450316	33,7 x 2,0 mm	10,76 - 22 mm



Single glass support
Supporto vetro singolo

NEW

AISI304	AISI316	For tube Per tubo	Glass Thickness Spessore vetro
E98510	E98510316	42,4 x 2,0 mm	10,76 - 22 mm
E98410	E98410316	33,7 x 2,0 mm	10,76 - 22 mm



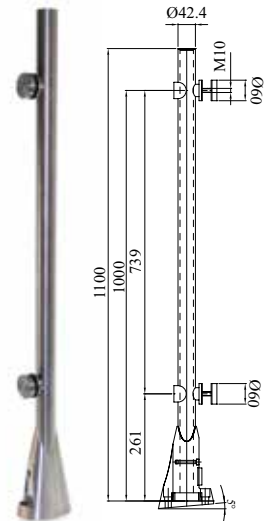
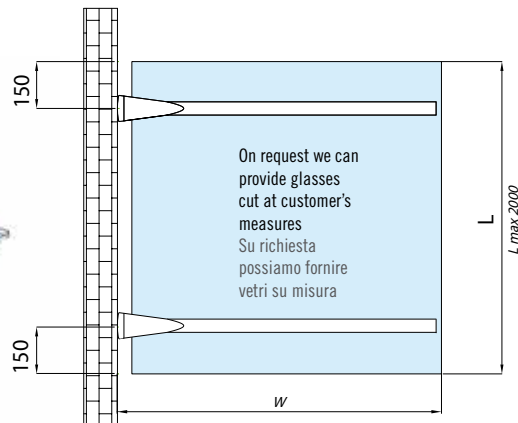
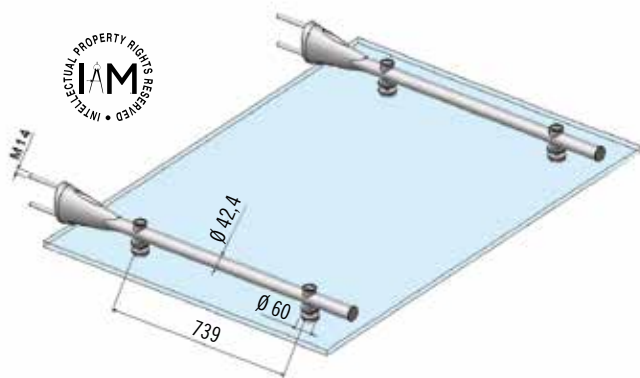
Double glass support
Supporto vetro doppio

NEW

AISI304	AISI316	For tube Per tubo	Glass Thickness Spessore vetro
E98560	E98560316	42,4 x 2,0 mm	10,76 - 22 mm
E98460	E98460316	33,7 x 2,0 mm	10,76 - 22 mm

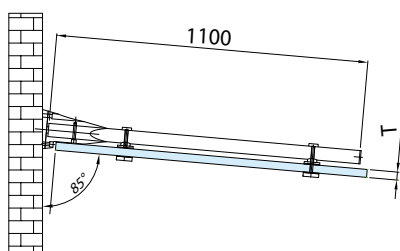
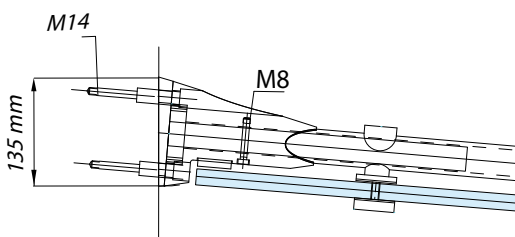
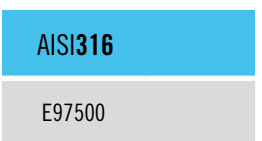
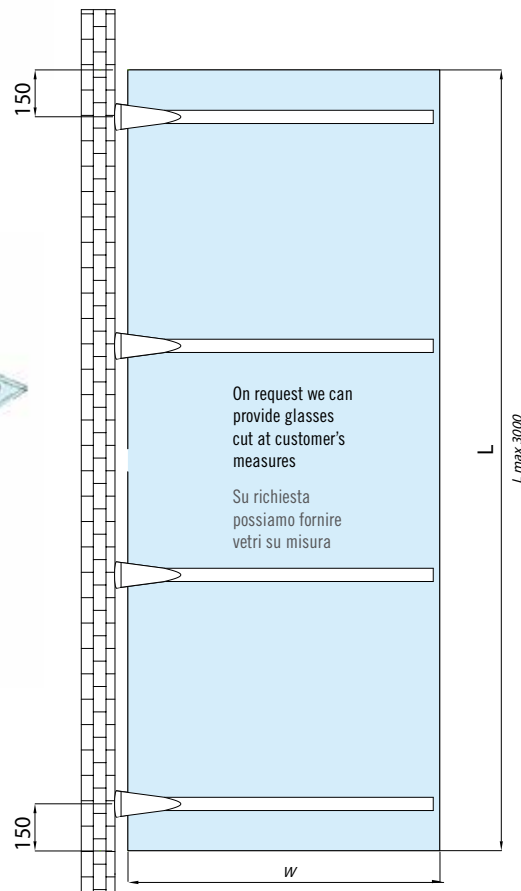
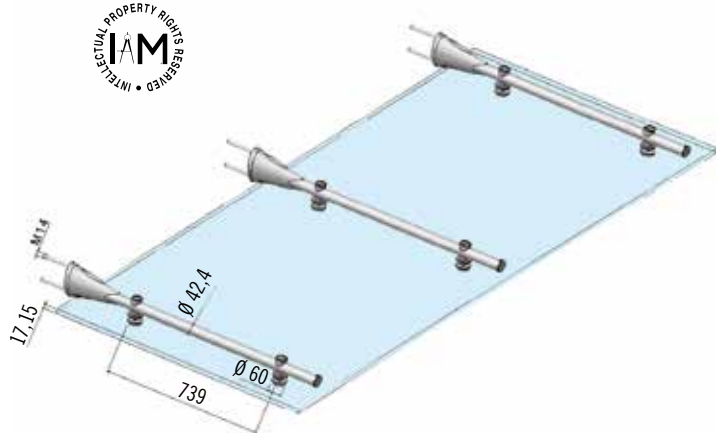
TUBE CANOPY WITH TWO BRACKETS

PENSILINA TUBE CON DUE BRACCI



TUBE CANOPY WITH THREE BRACKETS

PENSILINA TUBE CON TRE BRACCI



Completely new system that allows the realization of totally secure canopies without the need of supporting tension wires. Easy to install and maximum security for canopies up to 1500 mm wide

Sistema totalmente nuovo che permette di realizzare sicurissime pensiline senza bisogno di tiranti di sostegno. Facilissima installazione e massima sicurezza per pensiline profonde fino a 1500 mm

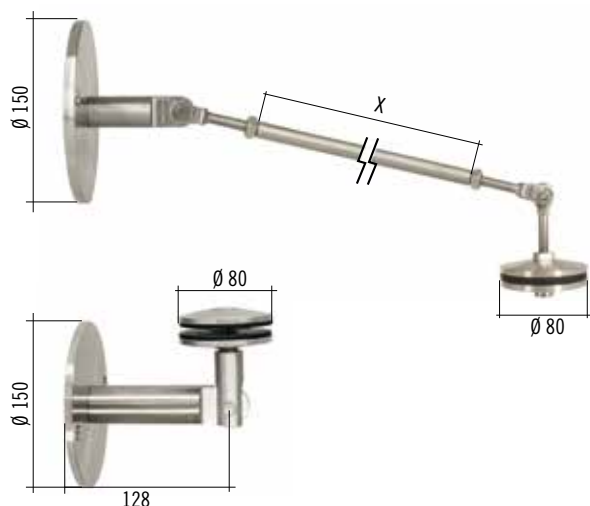
TEST RESULTS WITH TEMPERED AND LAMINATED GLASSES
RISULTATI DEI TEST CON VETRI TEMPERATI E ACCOPPIATI

Glass characteristics Caratteristiche vetro	T	L	W
8 + 8 mm + 1,52 mm pvb	max 2000 mm	1000 mm	
10 + 10 mm / 1,52 mm pvb	max 2000 mm	1000 mm	
12 + 12 mm / 1,52 mm pvb	max 2000 mm	1000 mm	

Glass characteristics Caratteristiche vetro	T	L	W
10 + 10 mm / 1,52 mm pvb	max 2000 mm	1500 mm	
12 + 12 mm / 1,52 mm pvb	max 2000 mm	1500 mm	

GLASSES ARE SUPPLIED ONLY IF REQUESTED TOGETHER WITH THE CANOPY

I VETRI SONO FORNITI SOLO SU RICHIESTA INSIEME ALLA PENSILINA



NEW

AISI304	AISI316	Width W Profondità W	X	Suitable for glass Adatto per vetro
E81601	E81600	1400 mm	Custom made Su misura	13,52 - 25,52 mm



CANOPIE FAST

TELL US THE MEASURE X AND WE WILL IMMEDIATELY PREPARE THE CUSTOMIZED TENSIONER FOR YOUR PROJECT

PENSILINA FAST

INDICACI LA QUOTA X E PREPAREREMO "IMMEDIATAMENTE" IL TIRANTE SU MISURA PER IL TUO PROGETTO.

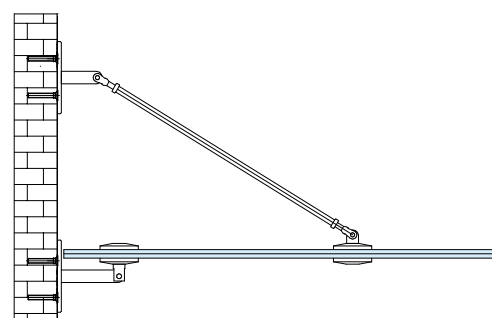
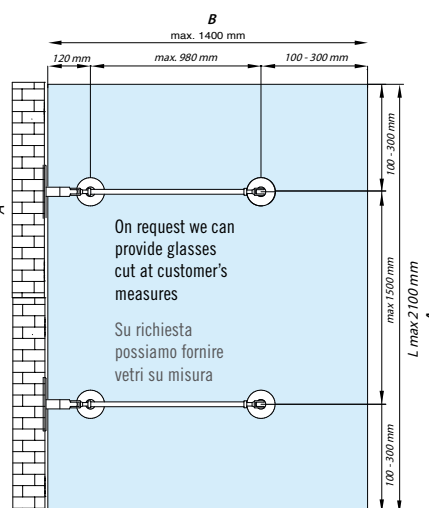
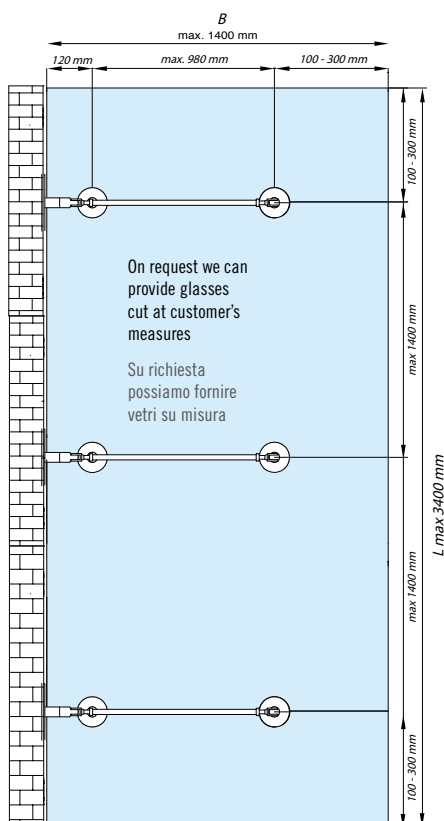
ON EACH KIT THERE ARE THE NECESSARY ACCESSORIES FOR ONLY ONE SUPPORTING BRACKET
OGNI KIT COMPRENDE GLI ACCESSORI NECESSARI PER UN SOLO BRACCIO DI SOSTEGNO



THE KIT INCLUDES:
KIT COMPRENDE:

- A** = NO. 1 TIE ROD WITH TWO FORKS
A = N.1 ASSE A TIRANTE CON 2 FORCELLE
- B** = NO. 1 GLASS SUPPORT
B = N.1 SUPPORTO A VETRO
- C** = NO. 1 GLASS SUPPORT
C = N.1 SUPPORTO A VETRO
- D** = NO. 1 SUPERIOR WALL SUPPORT
D = N.1 SUPPORTO A MURO SUPERIORE
- E** = NO. 1 INFERIOR WALL SUPPORT
E = N.1 SUPPORTO A MURO INFERIORE

EXAMPLES OF KITS TO OBTAIN THE FOLLOWING FORMS
ESEMPI DI KIT PER OTTENERE LE SEGUENTI CONFIGURAZIONI



Two tie rods - Due tiranti

kN	max. A x B	VSG (+ PVB 1,52 mm)	max. A2
1 kN/m ²	1800 x 1400 mm	2 x TVG 6 mm	1200 mm
1 kN/m ²	2100 x 1400 mm	2 x TVG 8 mm	1500 mm
2 kN/m ²	1600 x 1400 mm	2 x TVG 8 mm	1000 mm
2 kN/m ²	2100 x 1400 mm	2 x TVG 10 mm	1500 mm
3 kN/m ²	1600 x 1400 mm	2 x TVG 10 mm	1000 mm
3 kN/m ²	2100 x 1400 mm	2 x TVG 12 mm	1500 mm

Three tie rods - Tre tiranti

kN	max. A x B	VSG (+ PVB 1,52 mm)	max. A2
1 kN/m ²	2900 x 1400 mm	2 x TVG 8 mm	1150 mm
1 kN/m ²	3400 x 1400 mm	2 x TVG 10 mm	1400 mm
2 kN/m ²	2600 x 1400 mm	2 x TVG 10 mm	1000 mm
2 kN/m ²	2900 x 1400 mm	2 x TVG 12 mm	1150 mm
3 kN/m ²	2700 x 1400 mm	2 x TVG 12 mm	1050 mm



CUSTOMER SERVICE

ASSISTENZA CLIENTI

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Gli esperti di IAM Design a tua disposizione.

+39 0445 580 580

from Monday to Friday - dal Lunedì al Venerdì
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Per ogni articolo è prevista una confezione minima indicata a listino. Eventuali ordini per quantità che differiscono dalla confezione minima o a multipli di essa, potranno essere automaticamente adeguati dall'azienda senza previa autorizzazione.



Our general sales conditions will be applied

Si applicano le nostre condizioni generali di vendita

Our sales conditions can be read in our website

Le condizioni di vendita le potete trovare sul sito

Condiciones de venta en nuestro sitio web

Conditions de vente dans notre site

www.gonzatogroup.com/sales_conditions.html



PRODUCT TO BE GLUED WITH E4054

PRODOTTO DA INCOLLARE CON ART. E4054



PRODUCT TO BE WELDED

PRODOTTO DA SALDARE



ASSEMBLY WITH ALLEN WRENCH

MONTAGGIO CON CHIAVE A BRUGOLA



PLASTIC HAMMER TO BE USED

UTILIZZARE MARTELLO DI PLASTICA



SUPER STRONG, HIGH RESISTANCE PRODUCT

SUPER STRONG. PRODOTTO PARTICOLARMENTE RESISTENTE



POWDER COATED DIFFERENT COLORS UPON REQUEST

VERNICIATI A POLVERE. DISPONIBILI COLORI SU RICHIESTA



ANTI-CLIMB PRODUCT

PRODOTTO ANTISCALATA



BEST PRICE, PRODUCT WITH THE BEST PRICE AMONG ITS RANGE

BEST PRICE. PRODOTTO CON IL MIGLIOR PREZZO DELLA SUA GAMMA



NEW PRODUCT

PRODOTTO NUOVO



TESTED FOR A RESISTANCE OVER 1 kN/mt

TESTATO PER RESISTENZA SUPERIORE A 1 kN/mt



TESTED FOR A RESISTANCE OVER 2 kN/mt

TESTATO PER RESISTENZA SUPERIORE A 2 kN/mt



TESTED FOR A RESISTANCE OVER 3 kN/mt

TESTATO PER RESISTENZA SUPERIORE A 3 kN/mt



ARTICLES NOT TO BE ASSEMBLED WITH ANGLE ≤ 90 DEGREES

ARTICOLO NON ASSEMBLABILE CON ANGOLO $\leq 90^\circ$



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MARCATURA COMUNITÀ EUROPEA



EUROPEAN COMMUNITY CERTIFICATION

CERTIFICAZIONE SPAGNOLA



DYNAMIC CERTIFICATION

CERTIFICAZIONE DINAMICA



ITALIAN CERTIFICATION (TECHNICAL BUILDING RULES)

CERTIFICAZIONE ITALIANA (NORME TECNICHE DI COSTRUZIONE)



ENGLISH RULES CERTIFICATION

CERTIFICAZIONE NORMATIVA INGLESE



GERMAN RULES CERTIFICATION

CERTIFICAZIONE NORMATIVA TEDESCA



CERTIFICATION OF ACTION ON STRUCTURES SNOW LOAD

CERTIFICAZIONE DELLE AZIONI SULLE STRUTTURE DERIVANTE DA CARICO NEVE



RESTRICTION OF HAZARDOUS SUBSTANCES DIRECTIVE

DIRETTIVA SULLE SOSTANZE PERICOLOSE



COMPLETE RESISTANCE TO DUSTS AND PROTECTION FROM TEMPORARY IMMERSIONS IN WATER

RESISTENZA COMPLETA ALLA POLVERE E PROTEZIONI DA IMMERSIONI TEMPORANEE IN ACQUA



US AND CANADA CERTIFICATION. RESISTANT TO FIRE, ELECTRIC SHOCK AND MECHANICAL DANGER

CERTIFICAZIONE USA E CANADA, IDONEA A INCENDIO, SHOCK ELETTRICO E PERICOLO MECCANICO



AMERICAN RULES CERTIFICATION (HURRICANES)

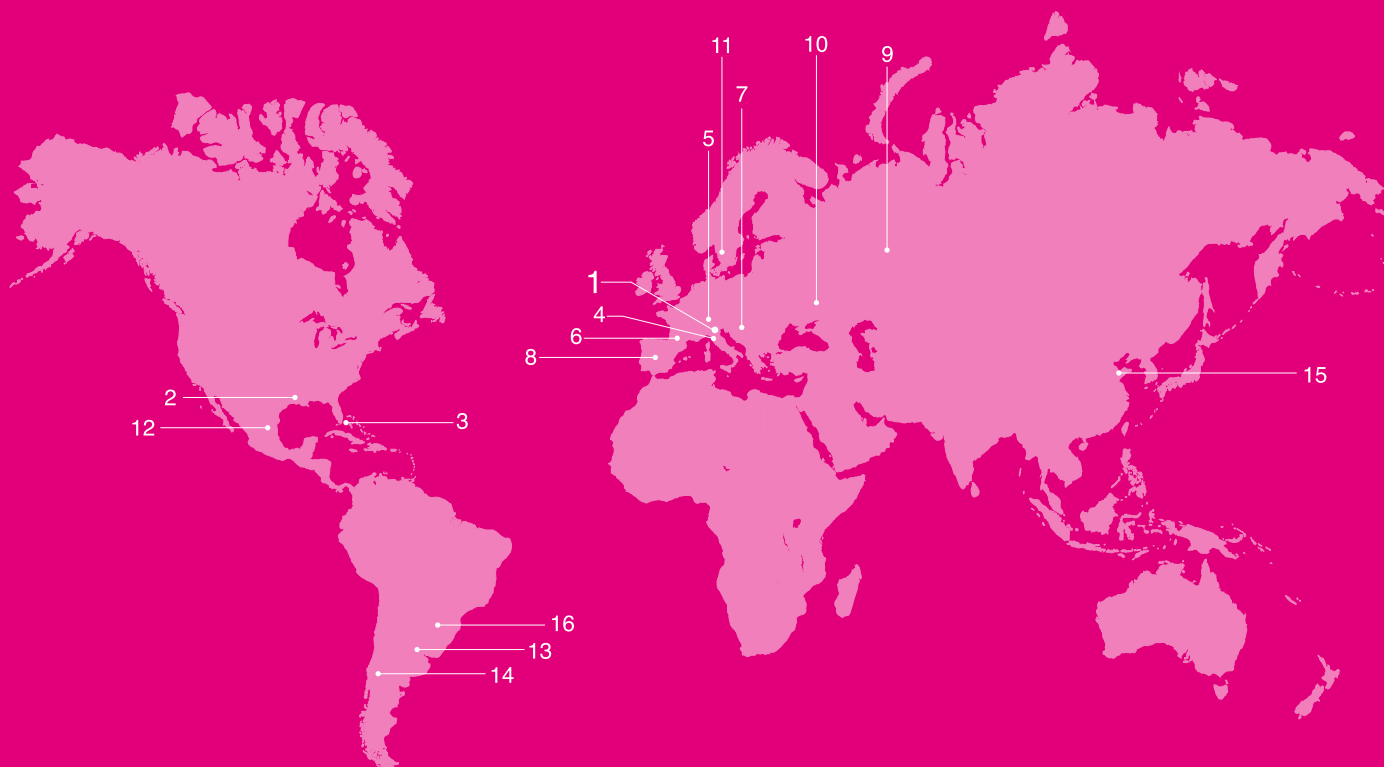
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