



2015



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SEI UN PROGETTISTA?
RICHIEDI LA BROCHURE

ARE YOU A DESIGNER?
ASK FOR OUR BROCHURE

DIAMO FORMA AI TUOI PROGETTI

Molto più di un **semplice** catalogo, qui si racchiude un **servizio** completamente nuovo rivolto ai professionisti dell'architettura e della progettazione: **strumenti** tecnici sia online che offline realizzati con specialisti **esperti**, ed un servizio di **consulenza su misura** al fine di **collaborare** passo passo con ogni professionista alla realizzazione dei suoi progetti.



WE GIVE SHAPE TO YOUR PROJECTS

Much more than **simply** a catalogue, this brochure contains a completely new **service** addressed to the professionals of architecture and design: technical **tools** both online and offline made with **experts** specialists, and an **advisory tailored service** for a step by step cooperation with any professional for the realization of any project.



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



PRODOTTO DA SALDARE
PRODUCT TO BE WELDED



MONTAGGIO CON CHIAVE A BRUGOLA
ASSEMBLY WITH ALLEN WRENCH



UTILIZZARE MARTELLO DI PLASTICA
PLASTIC HAMMER TO BE USED



SUPER STRONG. PRODOTTO PARTICOLARMENTE RESISTENTE
SUPER STRONG, HIGH RESISTANCE PRODUCT



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



PRODOTTO ANTISCALATA
ANTI-CLIMB PRODUCT



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



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



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



PRODOTTO NUOVO
NEW PRODUCT

IAM Design nasce dall'esperienza e dalla competenza del Gonzato Group, da oltre 40 anni leader mondiale nella produzione e distribuzione di componenti metallici per l'architettura. IAM Design offre molto più di un semplice catalogo perché è in grado di proporre un servizio completamente nuovo rivolto ai professionisti: strumenti tecnici sia online che offline realizzati con specialisti esperti ed un servizio di consulenza su misura al fine di collaborare passo passo con ogni professionista alla realizzazione dei suoi progetti.



IAM Design is born from the experience and expertise of Gonzato Group for over 40 years the world leader in the production and distribution of metal components for architecture. IAM Design offers much more than the usual catalogue, because it is able to provide a completely new service to support professionals: technical tools both online and off line made with experts specialists, and an advisory tailored service for a step by step cooperation with any professional for the realization of any project.



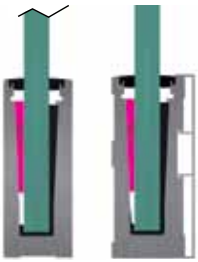
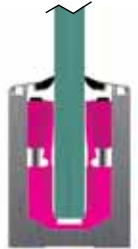
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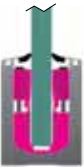
For additional information, please contact us at info@iamdesign.com.

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Perche' Scegliere
IAM Design?

Why Choosing
IAM Design?



GONZATO GROUP

ind.i.a.



UNA REALTÀ IN CONTINUA CRESCITA. AN EVER GROWING PRESENCE

- 20 sedi in 5 continenti con headquarter in Italia
 - 5 stabilimenti produttivi
 - 64.000 m² coperti
- Oltre 1000 tra dipendenti e collaboratori (2010)
 - 16 filiali con deposito in tutto il mondo
 - 4.100 ton./mese spedite
- 40 milioni di semilavorati venduti mediamente in un anno
 - Oltre 2000 clienti grossisti in 136 Stati nel mondo;
 - Oltre 32.000 articoli diversi a stock

- 20 offices in 5 continents and headquarter in Italy
 - 5 production sites totalling
- 64.000 Sq. Mt. of warehousing and production.
 - Over 1000 employees (2010)
- 16 Subsidiarie with stocking facilities worldwide
 - 4.100 ton./month shipped
 - 40 million pieces of ready made components sold per year
- Over 2000 stockist customers served, in 136 different Countries
- Over 32.000 components available on stock

LEADER DI MERCATO

- LEADERSHIP NEI 5 CONTINENTI
- PRESENZA IN 136 STATI
- GAMMA DI OLTRE 30 MILA ARTICOLI

Certificazioni

Un sistema di qualità certificato ISO 9001

Certificazione Ambientale ISO 14001

WORLD MARKET LEADER

- A 5 CONTINENTS' LEADERSHIP
- EXPORTS TO 136 COUNTRIES
- A PRODUCT RANGE OF OVER 30.000 ITEMS

Certifications

Quality certified ISO 9001

Environmental Certification ISO 14001



Un'azienda rivolta al futuro. A company looking towards the future.

Gonzato Group è da ormai oltre 40 anni leader mondiale nella produzione e commercializzazione di semilavorati ornamentali per l'edilizia e l'architettura. Tutti i nostri prodotti sono frutto di studi attenti ed appassionati da parte di professionisti specializzati che conoscono il settore meglio di chiunque altro. Infatti è grazie alla attività del Gruppo se la produzione di elementi metallici per l'architettura e l'edilizia ha potuto svilupparsi tecnologicamente e progettualmente fino a diventare quel che è ora. L'esperienza maturata in oltre 40 anni di ferro battuto, ha consentito negli ultimi 15 anni di sviluppare un altrettanto approfondita conoscenza dell'acciaio inox e dei suoi utilizzi nella recinzione. **IAM Design**, infatti, propone soluzioni più tecniche e stilizzate, mentre i manufatti in ferro battuto di **Arteferro** hanno caratteristiche di maggiore varietà ornamentale, ma entrambe le linee di prodotti assolvono sempre a quelle stesse esigenze di protezione, sostegno e decorazione che ben conosciamo da sempre.

Nei cataloghi del Gruppo sono presenti oltre 30.000 manufatti per recinzioni ed arredamento, sempre pronti all'uso ed alla consegna. Grazie a questa esperienza pluridecennale che coinvolge tutta la filiera dalla produzione siderurgica, al design dei prodotti, alla loro realizzazione, all'installazione dei manufatti, siamo anche gli unici al mondo capaci di ideare con architetti e sviluppatori oltre che di realizzare ovunque grandi opere, forti del know how e della praticità dei nostri progettisti e operatori.

Since 1971, **Gonzato Group** is world leader in the production and sale of ornamental components for the building industry and architecture. All our products are the result of careful and passionate research by qualified experts that know the field better than anyone else. In fact, it is thanks to the Group's work if the production of metal elements for architecture and constructions has been able to grow in terms of technology and project management to become what it is now.

The experience acquired in over 40 years of work in the field of wrought iron allowed us to develop in the last 15 years the same deep knowledge in the field of stainless steel and of its fencing applications. As a matter of fact, our **IAM Design** line, while being more technical and stylized compared to the **Arteferro** components, meets the same needs of safety, support and decoration that we have always well known.

In the Group's catalogues you will find more than 30.000 fencing and furniture components always ready to use and ready to be dispatched. Thanks to our long experience, that involves all the production and supply chain from product design to manufacturing, to the installation support, we are the sole company in the world who is able to realize and install anywhere big fencing structures, relying upon our know how and the practical sense of our designers and members of our team.



Siamo qui. We are here.

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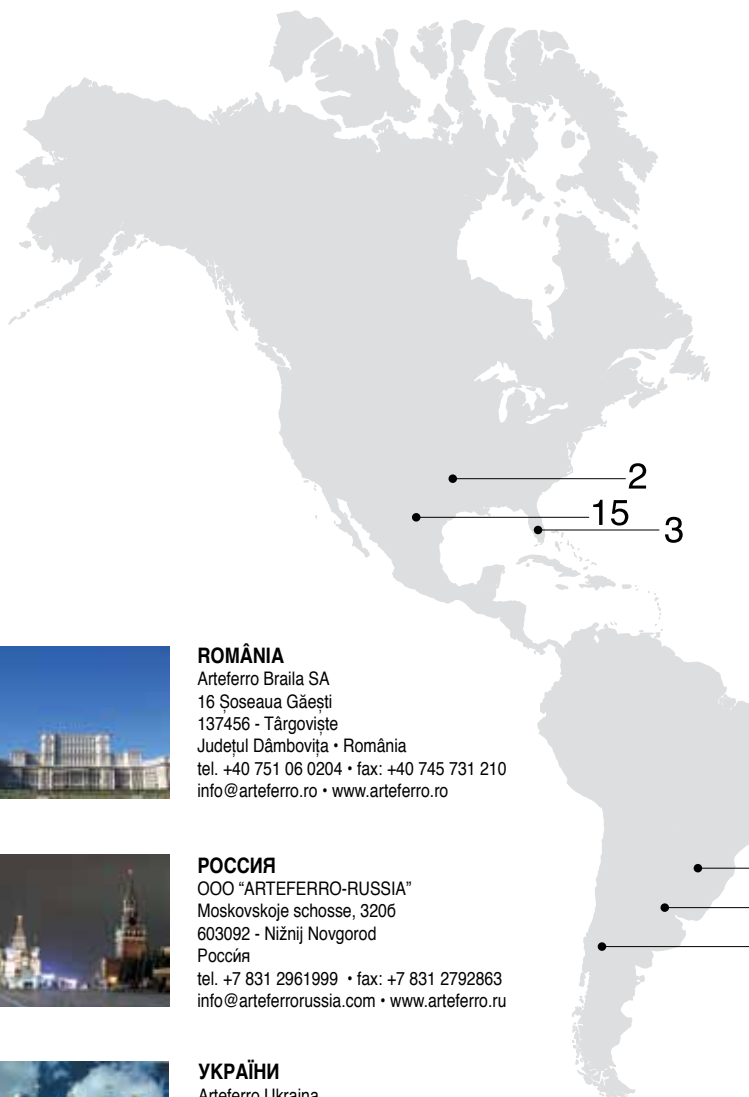
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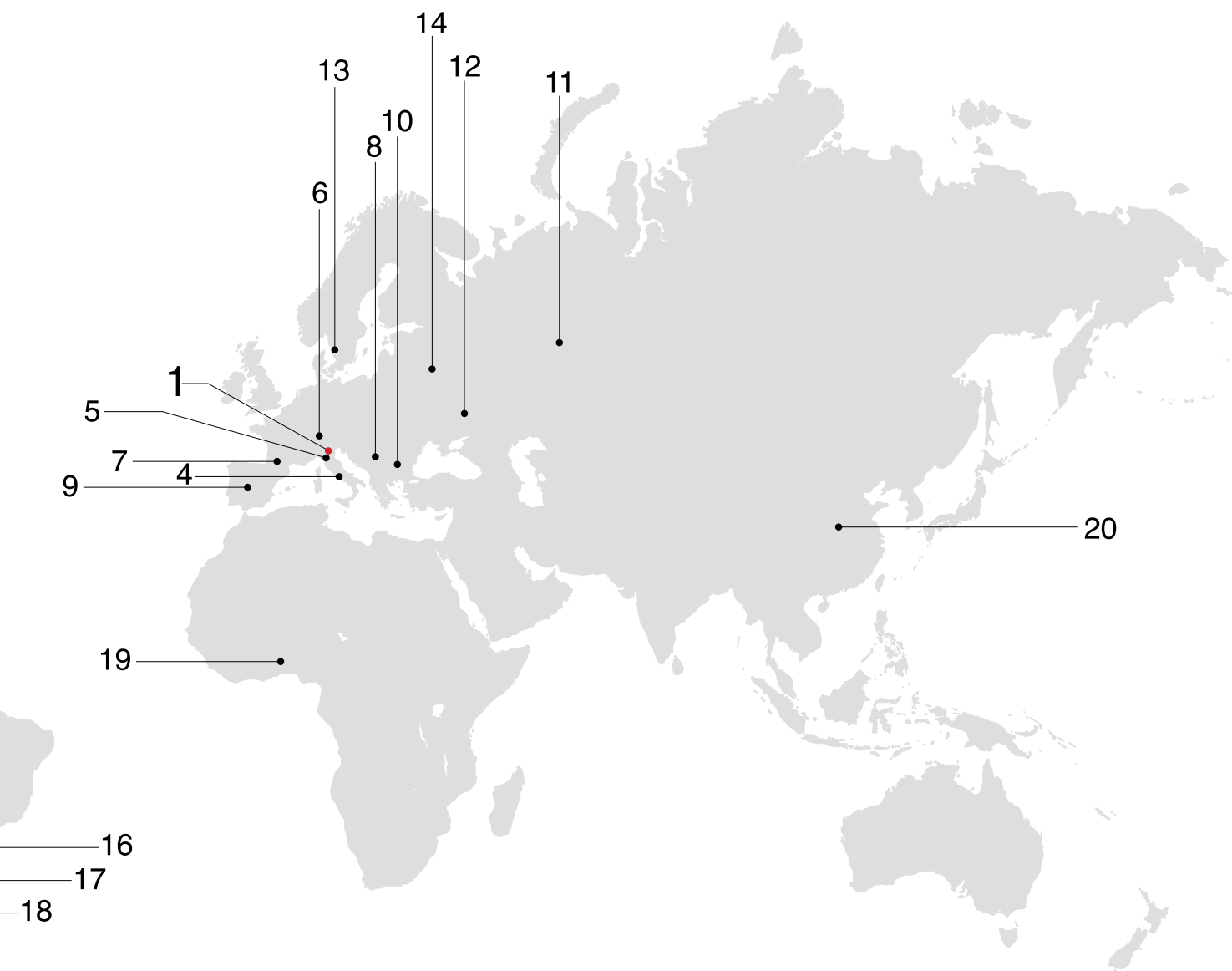
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I nostri marchi

Our brands

Gonzato Group produce e distribuisce in esclusiva le realizzazioni dei suoi marchi

Gonzato Group manufactures and distributes exclusively the produces of its brands



La gamma di prodotti Arteferro comprende oltre 32.000 elementi semilavorati ornamentali in ferro battuto, ottone e bronzo: barre forate, paletti forgiati, pannelli preassemblati, foglie, fiori, pigne, rosoni, ricci, cerchi ed altri elementi decorativi, oltre ad una ricca serie di complementi d'arredo. Sarà compito del fabbro assemblarli in oggetti finiti come parapetti, recinzioni o qualsiasi altra creazione gli suggerisca la sua creatività.

The Arteferro product line includes over 32,000 semi-finished ornamental items made of wrought iron, brass, and bronze: pierced bars, forged pickets, pre-assembled panels, leaves, flowers, baskets, roses, scrolls, rings, and other decorative elements, as well as a rich variety of home furnishings. It is the task of blacksmiths to assemble them into finished objects such as railings, fences, or any other creation suggests his creativity.



La gamma di prodotti IAM Design comprende oltre 2.500 elementi componibili e modulari in acciaio inox per realizzare parapetti, recinzioni, pensiline, scale ed altri elementi strutturali, per interni ed esterni. Il design moderno e lineare dei vari elementi consente una facile e veloce installazione e soddisfa le esigenze di architetti, progettisti e professionisti adattandosi perfettamente ad ogni tipo di ambiente.

The IAM Design product line includes more than 2,500 modular stainless steel elements to achieve railings, fences, canopies, staircases, and other structural elements, both for interior and external spaces. The modern and linear design of the various elements allows a quick and easy installation, and meets the needs of architects, designers and professionals, adapting perfectly to any type of environment.



Nuova CO.GE.ME. S.p.A. nasce nel 1970 con una missione: entrare nella siderurgia di qualità da protagonisti, producendo acciaio che artigiani e industriali trovasse perfetto per le proprie esigenze produttive.

NuovaCO.GE.ME. S.p.A. was founded in 1970 with a mission: to enter in quality steel manufacturing as main players, producing steel that craftsmen and industries could find perfect for their production needs.

I nostri servizi "chiavi in mano"

Our turnkey services



Gonzato Contract è la divisione di Ind.i.a. che si occupa di forniture speciali, in ferro battuto, in acciaio inox o in qualsiasi altro metallo, per prestigiose proprietà private, edifici pubblici, alberghi, spazi comunitari e per ogni tipo di commissione che richieda un approccio custom made, dalla progettazione all'installazione. Affiancando il committente durante tutto il percorso, dai primi passi fino al lavoro finito, Gonzato Contract è partner ideale per ogni progetto e si pone nei confronti del cliente come unica responsabile della qualità del proprio prodotto e del servizio offerto.

Gonzato Contract is the division of Ind.i.a. that works with special supplies, in wrought iron, stainless steel, or any other metal; for prestigious private homes, public buildings, community spaces and for each kind of commission that requires a custom-made approach all, from the planning to installation. Assisting the customer during all the process, from the first steps to the finished work, Gonzato Contract is the ideal partner for any project, placing itself towards the client like the sole responsible of the quality of its product and its service.

Produzione dalla *i* alla *i*. Production from *i* to *i*.



Dalla I di ideazione alla I di installazione, ci occupiamo di ogni aspetto del prodotto
A differenza di molti altri noi siamo davvero produttori con 5 stabilimenti produttivi in Italia ed Europa.

Siamo l'unica azienda del settore che può vantare una capacità produttiva in grado di soddisfare ogni richiesta speciale entro tempi di stretta produzione.

I nostri articoli, rispetto alla gran parte dei prodotti che si trovano sul mercato, sono realizzati nei nostri centri produttivi in Italia ed Europa, sottostando a canoni di produzione e a test qualitativi standard che ci consentono di conoscere la vita di ogni pezzo dalla sua nascita alla sua consegna.

From the I of Idea to the I of Installation, we take care of every aspect of the product.

Unlike many of our competitors, we are real producers thanks to our 5 production branches in Italy and Europe.

Unlike most of the products on the market, our items are realized in our production branches in Italy and Europe, thus being submitted to production rules and standard quality tests that allow us to know the story of each piece from its birth to its delivery.





Il cliente e le sue esigenze sono il fulcro della nostra attenzione, per questo motivo un team di designers ed ingegneri lavora quotidianamente all'ideazione di nuovi prodotti che soddisfino sempre più la necessità di bellezza in armonia con le esigenze tecniche oggi esistenti.

Siamo sempre alla ricerca di materiali diversi da accompagnare alle nostre linee per esaltarne le caratteristiche strutturali ed estetiche (legno, vetro e molti altri ancora).

Studiamo il design dei nostri prodotti in modo che possano essere sempre al passo con i tempi e che siano facili da installare.

Crediamo che i prodotti debbano essere semplici da assemblare e da integrare con gli altri elementi architettonici.

Inoltre devono potersi adattare all'ambiente in cui vengono installati con la massima flessibilità.

The customers and their needs are always the focus of our attention. Therefore, a team of designers and engineers daily works to conceive new products that meet more and more the need for beauty in accordance with the techniques existing at present.

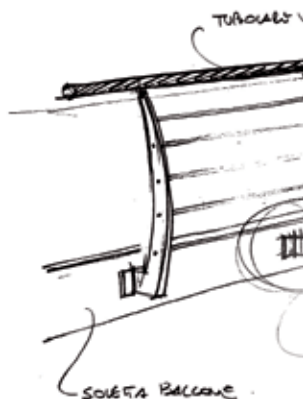
We are always searching to combine our products with different materials that satisfy new structural and aesthetical needs (wood, glass and so on).

We conceive the design of our products so that they are always ahead of the times which makes installation easier.

We believe that our products must be easy to assemble and integrate with the other architectural elements. Furthermore, they must be able to fit with extreme flexibility in the environment in which they will be installed.



Assistenza e servizio. La forza del gruppo. Assistance and support. The strenght of being a group.



Sviluppiamo i progetti dei nostri clienti che ne abbiano necessità e ideiamo per loro conto le soluzioni più adatte agli ambienti in cui verranno installate (scale, parapetti, recinzioni ...)

Disponiamo del più grande stock mondiale, ma se la vostra idea lo necessita, progettiamo e sviluppiamo articoli su misura anche per quantitativi modesti

Tutti i prodotti e vernici necessari per la manutenzione e pulizia del nostro inox sono disponibili a catalogo

We develop our customers' plans and create on their behalf the most suitable solutions for the environments in which they will be installed (banisters, balustrades, fencings)

We rely upon the biggest stock in the world, but if your project needs it we produce custom made solutions

We supply all products and varnishes for the upkeeping and the cleaning of our stainless steel

Aggiorniamo i clienti in tempo reale sulle scorte di magazzino e sui dettagli dei propri ordini. I clienti che lo desiderano hanno anche la possibilità di verificare 24 ore su 24, 7 giorni la settimana, le nostre scorte di giacenza ed effettuare ordini on line (contattaci per sapere come)

Il nostro staff di back-office parla fluentemente cinque lingue diverse ed è specializzato nella gestione di pratiche export

Consegniamo in 48 ore in tutto il mondo grazie alle convenzioni con i più importanti Vettori Espressi

We provide real time updates on the stock and on the orders placed by our customers, offering also the possibility to check our stocks and place orders online (contact us to know how to proceed)

Our back office staff speaks 5 different languages fluently and is qualified to handle export matters

48 hours delivery all over the word. We have arrangements with the most important Express Carriers

Forniamo manuali e video in DVD e online per insegnare ad installare, pulire e curare i nostri prodotti

Supportiamo i clienti e gli utilizzatori dei nostri prodotti con incontri di formazione tecnica tenuti da personale specializzato

Mettiamo a disposizione un team di architetti, ingegneri e tecnici specializzati per fornire informazioni e delucidazioni sull' uso e le applicazioni dei nostri prodotti

We supply DVDs to teach how to install, clean and take care of our products

We support our clients and users with training sessions held by qualified experts

A team of architects, engineer and qualified experts is at the disposal of the customers to provide them with products information and explanations on their uses and the applications

Offriamo un qualificato supporto di marketing: da molti anni ormai realizziamo volantini e cataloghi personalizzati per i nostri clienti più affezionati oltre a supportarli per le iniziative online e gli eventi

We also offer a qualified marketing support: for many years we realized custom made leaflets and catalogues for our well-established customers, along with providing them with our skills on online communication and event organization





perché

siamo in grado di produrre esattamente su misura ciò di cui il cliente ha veramente "bisogno".
abbiamo uno stock vastissimo di articoli standard pronti da spedire anche senza obbligo di acquistare containers.
le grosse quantità che abbiamo ci consentono economie di scala sulla materia prima.
il prezzo applicato è quello del produttore, non soggetto a ricariche dovute alla presenza di intermediari distributivi.
seguiamo passo passo tutta la filiera produttiva garantendo la massima qualità in tutte le fasi di lavorazione e installazione.
le vostre scorte di magazzino le facciamo noi. Il nostro deposito diventa il "vostro" deposito

because

we can realize custom-made products upon the real needs of the customers
we have a huge stock of standard items ready to be dispatched also in smaller quantities
we can maintain good prices in purchasing on the raw material thanks to our big volumes
we apply the producer cost, without any price rise due to the presence of other intermediaries in the distribution.
we manage step by step all the production and supply chain providing bests quality in all the phases
thanks to our stock, we can act as your stock too. Our inventory can become "your inventory"

MARCATURA



MARKING

PROGETTATI SECONDO EN1090-1

La marcatura CE indica che il prodotto è stato soggetto a valutazione specifica prima dell'immissione sul mercato e che risponde ai requisiti UE in materia di sicurezza, salute e protezione ambientale.

DESIGNED ON THE BASIS OF EN1090-1

CE marking states that the product is assessed before being placed on the market and meets EU safety, health and environmental protection requirements.

EN 1090-1 - Marcatura CE per i componenti strutturali in acciaio o alluminio

EN 1090-1 – CE labeling for steel or aluminium structural elements

Con il 1 luglio 2014 diventa cogente la norma EN 1090-1:2009/EC 1-2011. La norma prevede la marcatura CE secondo il Regolamento Europeo 305/2011 CPR dei componenti metallici di acciaio e di alluminio destinati ad impieghi strutturali nel mondo delle costruzioni: per l'appunto dalla scala metallica al semplice soppalco, alla tettoia fino ad interi edifici o parti di essi. La normativa introduce il concetto di Classi di Esecuzione in termini di requisiti specificati classificati per l'esecuzione di un'opera nel suo complesso, di un singolo componente o di un dettaglio di un componente. Seleziona e specifica quindi il livello di qualità appropriato relazionato alla sicurezza che quel componente avrà nell'opera di costruzione. La Marcatura CE apposta indica quindi la conformità all'uso previsto così come specificato nelle varie opzioni della norma stessa.

EN 1090-1:2009/EC 1-2011 regulation will be effect beginning on July 1st, 2014. There is a provision for CE labeling, according to the 305/2011 European guideline, concerning aluminium and steel structural elements in construction: from metal stairs to lofts, from roofing to entire buildings (or part of). Regulation introduces Execution classes and concept, in terms of requirements for the creation of an entire building, a single element or just a simple detail. As a consequence, it specifies an appropriate quality level on the strength of the safety that is desired. CE labeling therefore indicates if the building is in compliance with the expected use.

METODI DI MARCATURA - MARKING METHODS

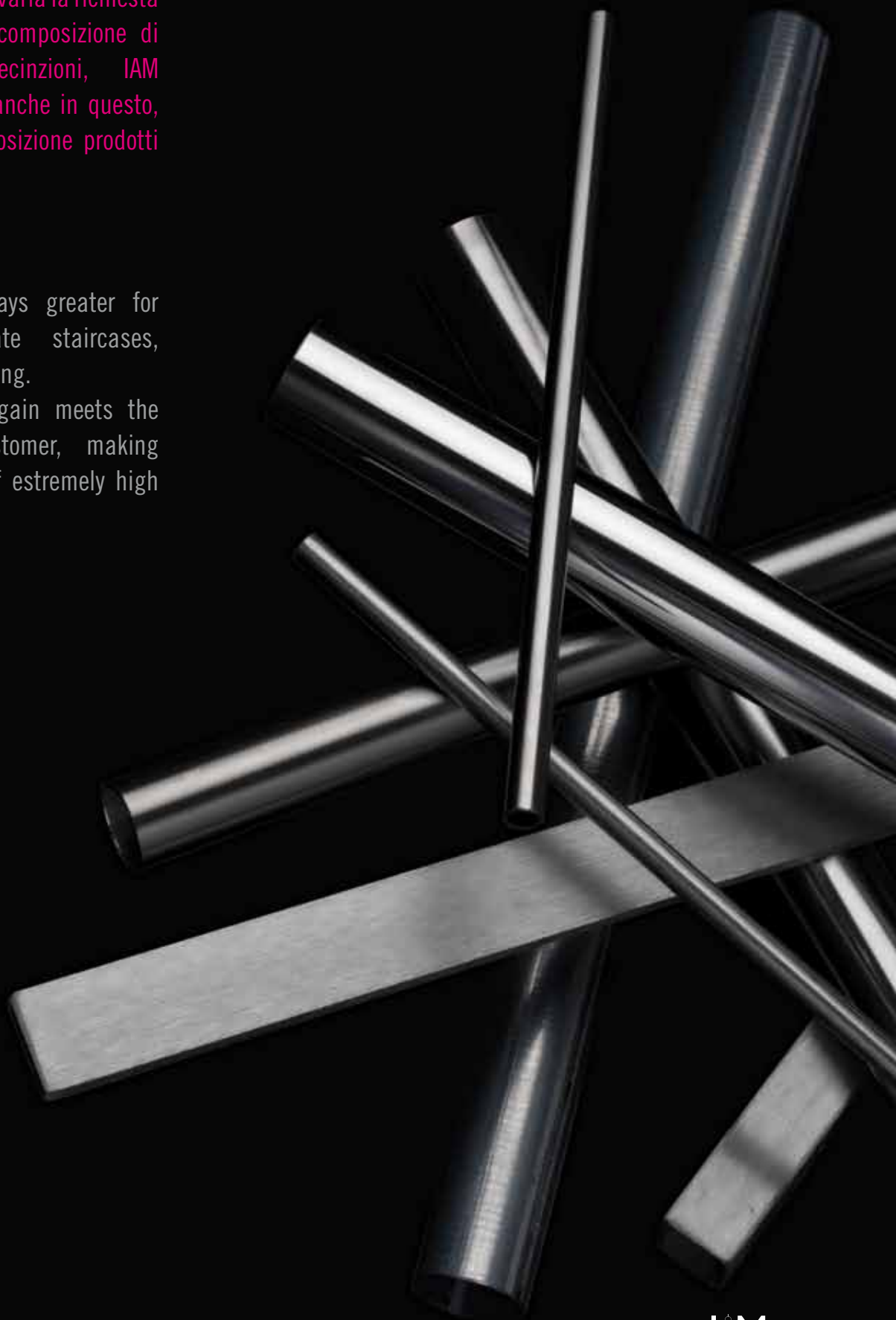
Attività Activities	Metodo Method 1	Metodo Method 2	Metodo Method 3b	Metodo Method 3a
Calcoli di progetto strutturale per il componente. Calculations of the structural project for the single element.	NESSUNO - NONE (tranne per fasi di: produzione, stoccaggio e carico). (except for production, storage and loading phases).	SI - YES Basato su Eurocodici. Based on Eurocodes.	SI Basato su legislazione nazionale (DM 14/01/08). Based on national legislation (DM 14/01/08).	NESSUNO - NONE Calcolo fornito dal cliente (tranne per fasi di: produzione, stoccaggio e carico qualora non forniti). Calculation provided by customers (except for production, storage and loading if not provided).
Base di produzione Basis of production	MPCS Specifiche del componente fornite dal produttore. Specifications of the component provided by the manufacture	MPCS Specifiche del componente fornite dal produttore. Specifications of the component provided by the manufacture	MPCS Specifiche del componente fornite dal produttore. Specifications of the component provided by the manufacture	MPCS Specifiche del componente fornite dal produttore. Specifications of the component provided by the customer
Dichiarazione delle proprietà del componente. Statement on elements features	Info sulla geometria e sui materiali e ogni altra informazione utile alle altre parti interessate al fine di valutazioni e calcoli strutturali Information about structure and materials , useful for estimates and structural calculations.	I componenti consegnati devono essere in accordo con la norma EN1090-1 , riferiti alle parti pertinenti degli Eurocodici, con le resistenze date come valore caratteristico o di Progetto. Delivered elements must be in agreement with the EN1090-1 rule, with reference to Eurocodes and resistances given as distinctive value, or projects.	I componenti consegnati devono essere in accordo alle specifiche di progetto stabilite dal produttore, oppure utilizzo ai fini della progettazione della legislazione nazionale. Delivered elements must be in agreement with project's specs set by the producer or so as to national legislation planning.	I componenti consegnati devono essere in accordo alle specifiche di progetto stabilite dal cliente . Delivered elements must be in agreement with project's specs set by the customer.



TUBI E PROFILI VARI - TUBE AND VARIOUS PROFILES

È sempre più ampia e varia la richiesta di materiali per la composizione di scale, parapetti e recinzioni, IAM Design® ti soddisfa anche in questo, mettendo a tua disposizione prodotti di altissima qualità.

The request is always greater for materials to create staircases, balustrades and fencing. IAM Design® once again meets the needs of the customer, making available products of extremely high quality.



TUBI ACCIAIO
STAINLESS STEEL TUBES



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

AISI304	AISI316	Dimensioni Dimensions	Peso Weight
E0011	E4806	Ø 33,7 x 2,0 x 3000 mm 1 1/3" dia. x 5/64" x 9' - 10"	4,76 kg
E0011/6000	E4806/6000	Ø 33,7 x 2,0 x 6000 mm 1 1/3" dia. x 5/64" x 19' - 8"	9,53 kg
E0017	—	Ø 38,1 x 1,5 x 3000 mm 1 1/2" dia. x 1/16" x 9' - 10"	4.13 Kg
E0017/6000	—	Ø 38,1 x 1,5 x 6000 mm 1 1/2" dia. x 1/16" x 19' - 8"	8.3 Kg
E001	E4801	Ø 42,4 x 2,0 x 3000 mm 1 2/3" dia. x 5/64" x 9' - 10"	6,07 kg
E001/6000	E4801/6000	Ø 42,4 x 2,0 x 6000 mm 1 2/3" dia. x 5/64" x 19' - 8"	12,14 kg
E0012	E4802	Ø 48,3 x 2,0 x 3000 mm 1 7/8" dia. x 5/64" x 9' - 10"	6,96 kg
E0012/6000	E4802/6000	Ø 48,3 x 2,0 x 6000 mm 1 7/8" dia. x 5/64" x 19' - 8"	13,92 kg
E0014	E4809	Ø 50,8 x 2,0 x 3000 mm 2" dia. x 5/64" x 9' - 10"	7,34 kg
E0014/6000	E4809/6000	Ø 50,8 x 2,0 x 6000 mm 2" dia. x 5/64" x 19' - 8"	14,68 kg



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

AISI304	AISI316	Dimensioni Dimensions	Peso Weight
EV105/6000	EV5851/6000	Ø 12 x 1,5 x 6000 mm 1/2" dia. x 1/16" x 19' - 8"	2,38 Kg
EV1050/6000	EV5852/6000	Ø 14 x 1,5 x 6000 mm 19/16" dia. x 1/16" x 19' - 8"	2,82 Kg



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

AISI304	AISI316	Dimensioni Dimensions	Peso Weight
Lucido - Mirror Polished			
X001	X4801	Ø 42,4 x 2,0 x 3000 mm 1 2/3" dia. x 5/64" x 9' - 10"	6,07 kg
X001/6000	X4801/6000	Ø 42,4 x 2,0 x 6000 mm 1 2/3" dia. x 5/64" x 19' - 8"	12,14 kg
—	X4803	Ø 43,0 x 1,5 x 3000 mm 1 11/16" dia. x 1/16" x 9' - 10"	4,68 kg
—	X4803/6000	Ø 43,0 x 1,5 x 6000 mm 1 11/16" dia. x 1/16" x 19' - 8"	9,36 kg



In ferro zincato
In cold galvanized iron

IRON	Dimensioni Dimensions	Peso Weight
I0011	Ø 33,7 x 2,0 x 3000 mm 1 1/3" dia. x 5/64" x 9' - 10"	4,76 kg
I0011/6000	Ø 33,7 x 2,0 x 6000 mm 1 1/3" dia. x 5/64" x 19' - 8"	9,53 kg
I001	Ø 42,4 x 2,0 x 3000 mm 1 2/3" dia. x 5/64" x 9' - 10"	6,07 kg
I001/6000	Ø 42,4 x 2,0 x 6000 mm 1 2/3" dia. x 5/64" x 19' - 8"	12,14 kg

TONDINI
ROUND BARS

In acciaio inossidabile, rettificato
Stainless steel, ground



AISI304	AISI316	Dimensioni Dimensions	Peso Weight
E0052	E4849	Ø 8 x 3000 mm 5/16" dia. x 9' - 10"	1,19 kg
E0052/6000	E4849/6000	Ø 8 x 6000 mm 5/16" dia. x 19' - 8"	2,38 kg
E0051	E4850	Ø 10 x 3000 mm 3/8" dia. x 9' - 10"	1,85 kg
E0051/6000	E4850/6000	Ø 10 x 6000 mm 3/8" dia. x 19' - 8"	3,70 kg
E005	E4851	Ø 12 x 3000 mm 1/2" dia. x 9' - 10"	2,66 kg
E005/6000	E4851/6000	Ø 12 x 6000 mm 1/2" dia. x 19' - 8"	5,32 kg
E0050	E4852	Ø 14 x 3000 mm 9/16" dia. x 9' - 10"	3,62 kg
E0050/6000	E4852/6000	Ø 14 x 6000 mm 9/16" dia. x 19' - 8"	7,24 kg

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



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

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



IRON	Dimensioni Dimensions	Peso Weight
I005	Ø 12 x 3000 mm 1/2" dia. x 9' - 10"	2,66 kg
I005/6000	Ø 12 x 6000 mm 1/2" dia. x 19' - 8"	5,32 kg
I0051	Ø 10 x 3000 mm 3/8" dia. x 9' - 10"	1,86 kg
I0051/6000	Ø 10 x 6000 mm 3/8" dia. x 19' - 8"	3,72 kg



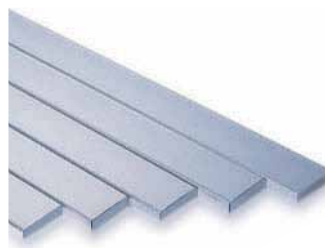
TUBI QUADRATI
SQUARE TUBES



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

AISI304	AISI316	Dimensioni <i>Dimensions</i>	Peso <i>Weight</i>
E00203030	E10203030	30 x 30 x 2,0 x 3000 mm 1 3/16" X 1 3/16" X 5/64 X 9' - 10"	5,45 kg
E06203030	E16203030	30 x 30 x 2,0 x 6000 mm 1 3/16" X 1 3/16" X 5/64 X 19' - 8"	10,9 kg
E00204040	E10204040	40 x 40 x 2,0 x 3000 mm 1 9/16" X 1 9/16" X 5/64 X 9' - 10"	7,36 kg
E06204040	E16204040	40 x 40 x 2,0 x 6000 mm 1 9/16" X 1 9/16" X 5/64 X 19' - 8"	14,72 kg

BARRE PIATTE
FLAT BARS



AISI304	AISI316	Dimensioni <i>Dimensions</i>	Peso <i>Weight</i>
E4000406	E4010406	40 x 6 x 4000 mm 1 9/16" X 1/4" X 1/16" X 157 1/2"	7,68 kg
EP15X5	EP15X5316	15 x 5 x 4000 mm 1 9/16" X 1/4" X 1/16" X 157 1/2"	2,36 kg





Pulizia e Manutenzione

Cleaning and maintenance

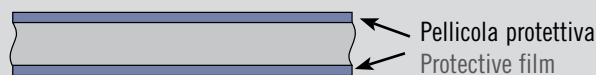
L'acciaio inox è una lega di ferro e carbonio che possiede una particolare resistenza alla corrosione grazie alla presenza del cromo, elemento in grado di ossidarsi e di creare un film sottile in grado di resistere all'azione degli agenti chimici esterni. Per mantenere nel tempo le sue caratteristiche è necessario evitare comportamenti scorretti quali:

- stoccaggio vicino ad elementi in ferro
- utilizzo degli stessi attrezzi usati per elementi in ferro
- trattamento inadeguato in fase di montaggio
- inquinamento urbano e pulviscolo

IAM Design ha creato una linea di prodotti specifica per la pulizia dell'acciaio inox che comprende sia dei derugginanti, finalizzati alla ripulitura di componenti "inquinati", sia dei passivanti che servono a ricreare il film protettivo. L'uso combinato di questi due prodotti consente di rimettere a nuovo anche una superficie apparentemente compromessa.

Per la pulizia ordinaria utilizzare un panno morbido inumidito, privo di qualsiasi solvente o materiale abrasivo, ed asciugare accuratamente per eliminare gli aloni del calcare presente nell'acqua. Almeno una volta all'anno si consiglia una pulizia con prodotti IAM Design specifici.

Nel caso di installazioni in ambienti a forte inquinamento ambientale, in città o in vicinanza del mare, eseguire una profonda ed accurata pulizia con prodotti specifici IAM Design ogni 1-2 mesi o appena si notino macchie sulla superficie degli elementi.



Quando questa pellicola protettiva viene lacerata da graffi o lavorazioni il materiale sottostante risulta esposto agli agenti atmosferici.

When such film is torn by scratches or any kind of work, the underlying material is exposed to the weather.



La presenza di Cromo nella lega dell'acciaio rende possibile l'immediato riformarsi della pellicola protettiva. The presence of the chrome in the stainless steel's alloy allows the immediate recreation of the protection film.



QUANDO L'ACCIAIO È DA CONSIDERARSI INOSSIDABILE WHEN CAN THE STEEL BE CONSIDERED AS STAINLESS?									
A.I.S.I.	Analisi indicativa % - Composition %								Altri elementi Others elements
	C max	Mn max	P max	S max	Si max	Cr	Ni	Mo	
303	0,15	2	0,20	0,15	1	17-19	8-10	0,6 max	Zr 0,6 max
304	0,08	2	0,045	0,030	1	18-20	8-12	-	-
316	0,08	2	0,045	0,030	1	16-18	10-14	2-3	-

PRODOTTI PER LA PULIZIA E MANUTENZIONE

Manutenzione ordinaria - Ordinary maintenance

Pulizia ordinaria: utilizzare un panno umido ed asciugare bene con un panno asciutto e morbido.

Pulizia periodica installazioni in interni: utilizzare i prodotti specifici in base all'uso ogni 2-3 mesi.

Pulizia periodica installazioni in esterni: utilizzare i prodotti specifici ogni 1-2 mesi.

ATTENZIONE: non utilizzare mai additivi contenenti cloruri (tipo candeggina)

Ordinary cleaning: use a humid rag and dry completely with a dry soft rag.

Periodic cleaning in interiors: use specific products every 2-3 months

Periodic cleaning in exteriors: use specific products every 1-2 months

ATTENTION: you must not use chlorides containing additives (like bleach)



Spray sgrassante, per la pulizia di tutte le superfici metalliche. Da incollare.

Degreaser spray
Spray for cleaning
all metal surfaces
to be glued.



Art. no.
E4051

Spray finitore, sgrassante e lucidante, lascia una leggera pellicola antistatica e idrorepellente sulle superfici metalliche trattate. Indicato ad essere utilizzato su lavori finiti

Leaves a thin antistatic and water-repellent coat on the treated metallic surfaces. It is recommended on finished products



Art. no.
E4052



Stainless steel is an iron and carbon alloy that is particularly corrosion resistant; the main reason is chrome presence, which can oxidize and create a slim film able to resist external chemical agents. To keep unchanged its features, it is necessary to avoid the following actions:

- Storage near iron elements
- Use of same tools both for iron and stainless steel items
- Inadequate treatment during the assembly
- Urban and fine dust pollution

IAM Design has developed a specific stainless steel cleaning line, which is able to remove polluting elements, and able to recreate the original film protection. Combination of these products can succeed in fixing a damaged surface.

For ordinary cleaning, you can use a humid soft rag with no solvent or abrasive material and carefully dry to avoid limestone stains. Cleaning with IAM Design products at least once a year is highly recommended. In case of installation in highly polluted locations, such as cities or seaside resorts, it is necessary to do an accurate cleaning with IAM Design specific products every 1-2 months, or as soon as there are stains on the surface.

CLEANING AND MAINTENANCE PRODUCTS

Manutenzione intensa - Intense maintenance

Derugginante liquido per l'acciaio inox, è un potente sgrassante capace di disingrassare le tracce ferrose dalle superfici in acciaio inox. Pulisce e protegge ed esalta la preesistente brillantatura
De-rusting solution for stainless steel. It is a powerful degreasing product to clean up the Iron traces from the stainless steel surfaces. It cleans, protects and exalts the pre-existing brightness



Art. no.

E4052/D

Prodotto per circa 5 mt lineari
Product enough for approx 16,5 ft

Pasta passivante per acciaio inox. Il suo scopo è di creare una pellicola protettiva di ossido e di cromo sulla superficie dell'acciaio inossidabile
Passivating paste for stainless steel. Its aim is to create a protective oxide and chrome film on the stainless steel surface



Art. no.

E4052/P

Prodotto per circa 5 mt lineari
Product enough for approx 16,5 ft

Contenuto:
250 gr Pulitore ultra attivo
250 gr Pulitore superfici
2 Spugne speciali
1 Panno di lucidatura
1 paio di occhiali e foglio con istruzioni
Including:
250 gr ultra active cleaner
250 g Surface Cleaner
2 special sponges
1 polishing cloth
1 pair of glasses and instructions sheet

Kit pulitura acciaio inox
Stainless steel cleaning kit



Art. no.

E91901

Usare i prodotti E4052/D e E4052/P esclusivamente per una pulizia straordinaria e profonda dove l'acciaio inox presenta un'ossidazione provocata da agenti atmosferici, chimici o da inquinamento.

Use E4052/D and E4052/P products exclusively for occasional and deep cleanings, when the stainless steel shows an atmospheric, chemical or pollution agents oxidation.



CONDIVIDI LE IMMAGINI DEI TUOI PROGETTI
SULLA NOSTRA PAGINA FACEBOOK:
MOSTRA A TUTTI LA TUA CREATIVITÀ!

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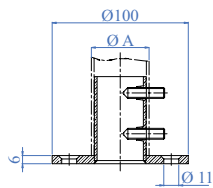


ELEMENTI DI ANCORAGGIO - ANCHORAGE ELEMENTS

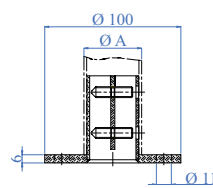
Robusti e Rapidi al montaggio, i sistemi di ancoraggio IAM Design® rispondono a tutte le tue esigenze progettuali ed estetiche

Strong and easy to assemble, the IAM Design® anchorage elements meet all planning and aesthetical needs of the customer

• Elementi di Ancoraggio • Anchorage Elements

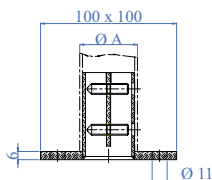


Fori con svassi e
perimetro bisellato
Countersunk holes
and chamfered
perimeter

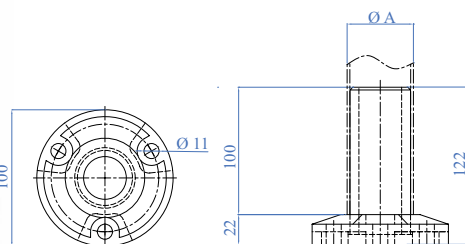


AISI304	AISI316	Dimensioni Dimensions	Per tubo For tube A
E0212	E0212316	Ø 100 x 6 mm e 4 fori Ø 11 mm 3 15/16" dia. x 5/64" 4 holes 7/16" dia.	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E0213	E0213316	Ø 100 x 6 mm e 4 fori Ø 11 mm 3 15/16" dia. x 5/64" 4 holes 7/16" dia.	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"

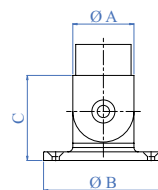
AISI304	AISI316	Dimensioni Dimensions	Per tubo For tube A
E403304	E403	Ø 100 x 6 mm e 3 fori Ø 11 mm 3 15/16" dia. x 5/64" 3 holes 7/16" dia.	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0214	E0214316	Ø 100 x 6 mm e 4 fori Ø 11 mm 3 15/16" dia. x 5/64" 4 holes 7/16" dia.	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"



AISI304	AISI316	Dimensioni Dimensions	Per tubo For tube A
E404304	E404	100 x 100 x 6 mm 4 fori Ø 11 mm Square plate 3 15/16" dia. x 5/64" 4 holes 7/16" dia.	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"

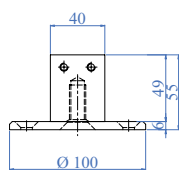


AISI316	Per tubo For tube A
E40310	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E40310/26	Ø 42,4 x 2,6 mm 1 2/3" dia. x 7/64"
E40320	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"
E40320/26	Ø 48,3 x 2,6 mm 1 7/8" dia. x 7/64"



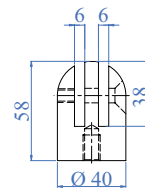
AISI316	Per tubo For tube A	B	C
E448	Ø 21,3 x 2,0 mm 27/32" dia. x 5/64"	Ø 57 mm 2 1/4" dia.	Ø 39 mm 1 17/32"
E4481	Ø 26,9 x 2,0 mm 1 1/16" dia. x 5/64"	Ø 63 mm 2 31/64" dia.	Ø 43 mm 1 11/16"
E4482	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 70 mm 2 3/4" dia.	Ø 52 mm 2 3/64"
E4483	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 83 mm 3 17/64" dia.	Ø 60 mm 2 23/64"
E4484	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	Ø 90 mm 3 9/16" dia.	Ø 69 mm 2 23/32"

Ancoraggi per Montanti a Doppio Piatto
Anchors for Double Plate
Newel Posts



AISI304	AISI316	Dimensioni Dimensions
E021200	E021200316	Disco Ø 100 x 6 mm, 3 fori svasati Ø 11 mm Blocchetto 40 x 49 x 20 mm Disc has 3 15/16" dia. x 15/64" with 3 countersunk holes 7/16" dia. Block cube 1 9/16" x 1 15/16" x 3/4"

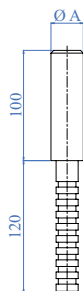
Ancoraggi per snodati per montanti a doppio piatto
Anchorage elements for Pivotal Double Plate
Newel Posts



AISI304	AISI316	Per rondino For round bar
E021310	E021310316	8 mm 5/16"
E021320	E021320316	10 mm 3/8"
E021330	E021330316	12 mm 1/2"

Elemento di Ancoraggio da Cemento
Concrete Anchor

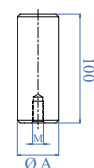
E013 - E0131 da incementare
E013 - E0131 to be cemented



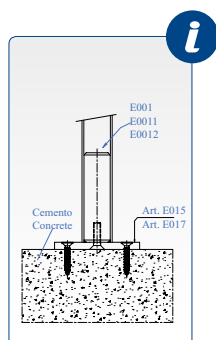
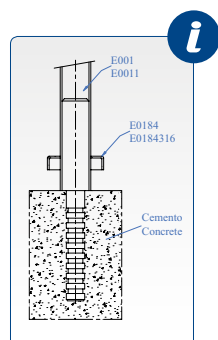
ALUMINIUM	Dimensioni Dimensions	A	Per tubo For tube
E0131	Ø 29,3 mm 1 5/32" dia.		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E013	Ø 38,0 mm 1 1/2" dia.		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"

Elemento di Sostegno per Tubo
Support for Anchor Tubes

E014 ÷ E0142 da combinare con piastra di ancoraggio E015 ÷ E017
E014 ÷ 0142 to be combined with anchorage flange E015 ÷ 017

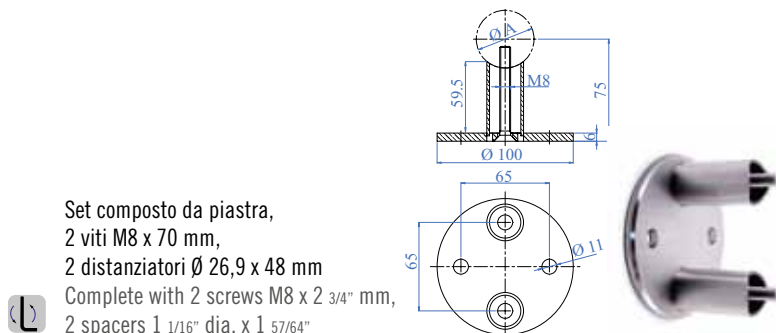
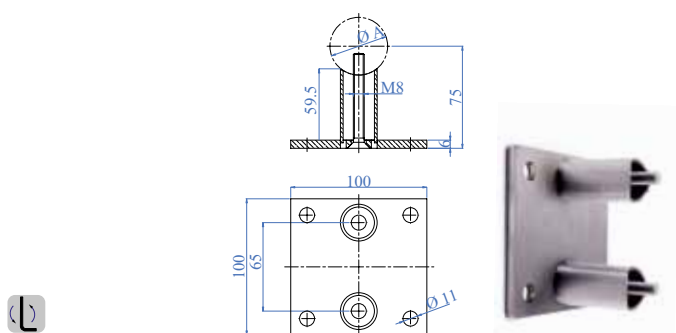


ALUMINIUM	Dimensioni Dimensions	A	Per tubo For tube
E0141	Ø 29,3 mm foro cieco M8 1 5/32" dia. blind hole M8		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E014	Ø 38,0 mm foro cieco M10 1 1/2" dia. blind hole M10		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0142	Ø 44 mm - foro cieco M12 1 47/64" dia. blind hole M12		Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"





ANCORAGGI LATERALI
LATERAL ANCHORAGES



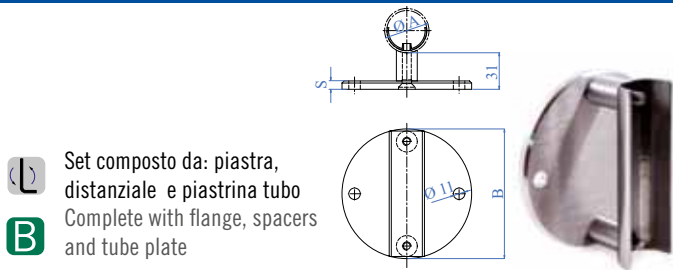
Set composto da piastra,
2 viti M8 x 70 mm,
2 distanziatori Ø 26,9 x 48 mm
Complete with 2 screws M8 x 2 3/4" mm,
2 spacers 1 1/16" dia. x 1 57/64"

AISI304	AISI316	Dimensioni Dimensions	Per tubo For tube A
E40110/304	E40110	100 x 100 x 6 mm 3 15/16" X 3 15/16" X 15/64"	Ø 33,7 mm 1 1/3" dia.
E401/304	E401	100 x 100 x 6 mm 3 15/16" X 3 15/16" X 15/64"	Ø 42,4 mm 1 2/3" dia.
E40120/304	E40120	100 x 100 x 6 mm 3 15/16" X 3 15/16" X 15/64"	Superficie piana Flat face

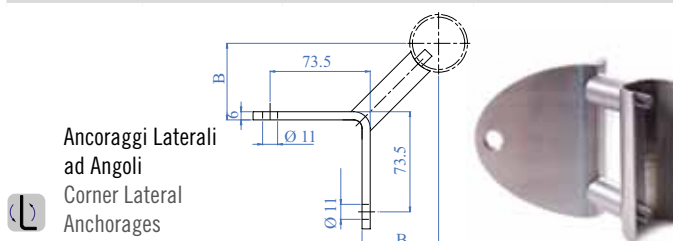
AISI304	AISI316	Dimensioni Dimensions	Per tubo For tube A
E40010/304	E40010	Ø 100 x 6 mm 3 15/16" dia. X 15/64"	Ø 33,7 mm 1 1/3" dia.
E400/304	E400	Ø 100 x 6 mm 3 15/16" dia. X 15/64"	Ø 42,4 mm 1 2/3" dia.
E40020/304	E40020	Ø 100 x 6 mm 3 15/16" dia. X 15/64"	Superficie piana Flat face



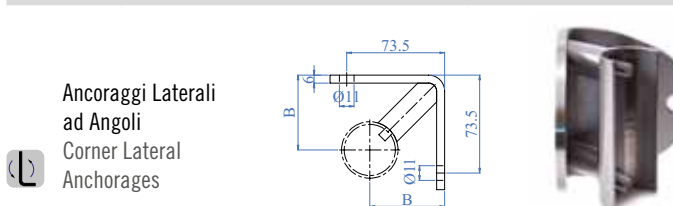




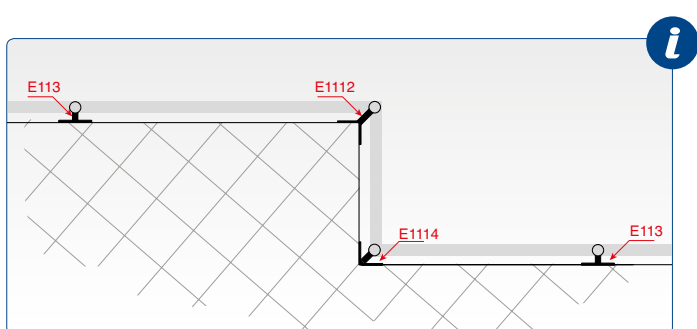
AISI304	AISI316	Per tubo For tube	B	S
E111	E111316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 125 mm 4 59/64" dia.	8 mm 5/16"
E111/337	E111/337316	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 125 mm 4 59/64" dia.	8 mm 5/16"
E111/38	—	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"	Ø 125 mm 4 59/64" dia.	8 mm 5/16"
E113	E113316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 100 mm 3 15/16" dia.	6 mm 15/64"
E113/337	E113/337316	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 100 mm 3 15/16" dia.	6 mm 15/64"
E1110	E1110316	Superficie piana Flat face	Ø 100 mm 3 15/16" dia.	6 mm 15/64"



AISI304	AISI316	Per tubo For tube	A	B
E1111	E1111316	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"		52 mm 2 3/64"
E1112	E1112316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		56 mm 2 3/16"

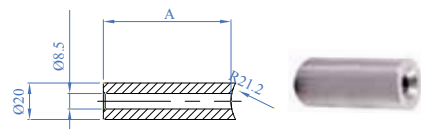


AISI304	AISI316	Per tubo For tube	A	B
E1113	E1113316	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"		52 mm 2 3/64"
E1114	E1114316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		56 mm 2 3/16"

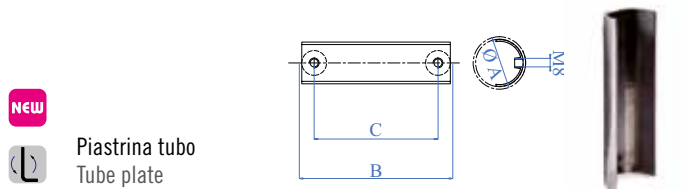


RIPRODUZIONE VIETATA

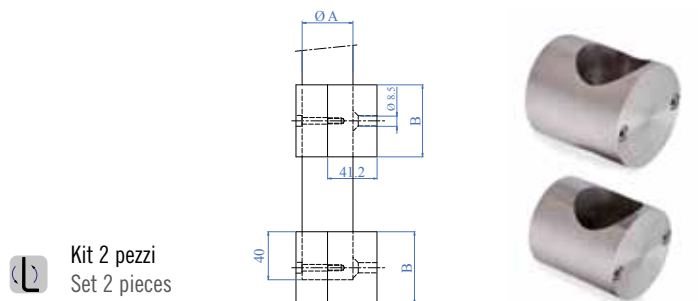
Distanziale extra
per articolo E113
Extra spacer for art. E113



AISI304	AISI316	Per tubo For tube	A
E2200/50	E2210/50	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	50 mm 2"
E2300/50	E2310/50	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	50 mm 2"
E2400/50	E2410/50	Superficie piana Flat face	50 mm 2"
E2200/70	E2210/70	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	70 mm 2 3/4"
E2300/70	E2310/70	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	70 mm 2 3/4"
E2400/70	E2410/70	Superficie piana Flat face	70 mm 2 3/4"



AISI304	Per tubo For tube	A	B	C
E400/C	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		Ø 125 mm 4 59/64" dia.	65 mm 2 9/16"



AISI304	AISI316	Per tubo For tube	A	B
E118100	E118200	Ø 33,7 mm 1 1/3" dia.		Ø 55 mm 2 11/64" dia.
E118110	E118210	Ø 42,4 mm 1 2/3" dia.		Ø 60 mm 2 23/64"

I DUE ELEMENTI AUTONOMI POSSONO ESSERE DISTANZIATI A SECONDA DELLE NECESSITÀ
THE TWO AUTONOMOUS ELEMENTS CAN BE SPACED ACCORDING TO ONE'S NEEDS

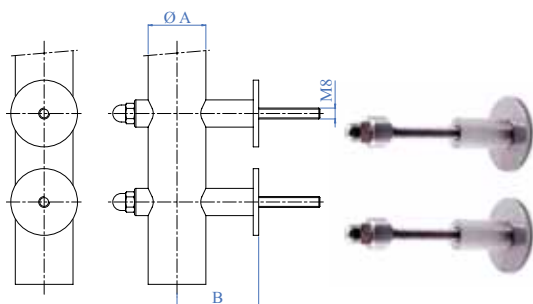




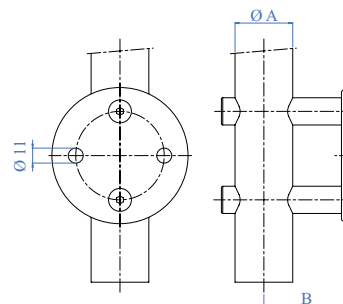
ANCORAGGI LATERALI
LATERAL ANCHORAGES



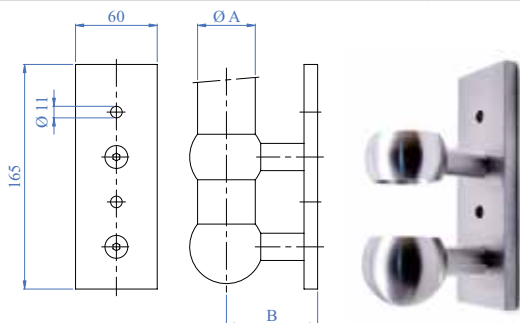
B Kit 2 pezzi
Set 2 pieces



AISI304	AISI316	Per tubo For tube	A	B
E11310	E11310316	Ø 33,7 mm 1 1/3" dia.		55 mm 2 11/64"
E11320	E11320316	Ø 42,4 mm 1 2/3" dia.		60 mm 2 23/64"
E11330	E11330316	Ø 48,3 mm 1 7/8" dia.		63 mm 2 31/64"
E11340	E11340316	Superficie piana Flat face		



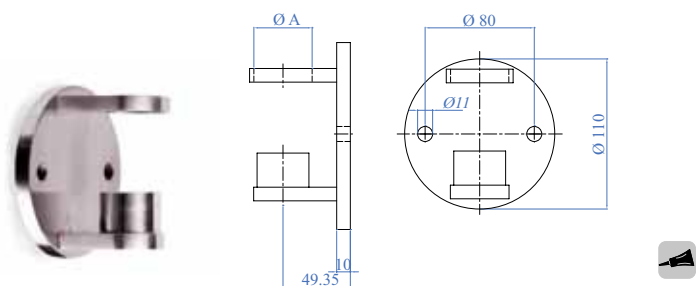
AISI304	AISI316	Per tubo For tube	A	B
E11410	E11410316	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"		58 mm 2 9/32"
E11420	E11420316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		63 mm 2 31/64"
E11430	E11430316	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		66 mm 2 5/8"
E11440	E11440316	Superficie piana Flat face		63 mm 2 31/64"



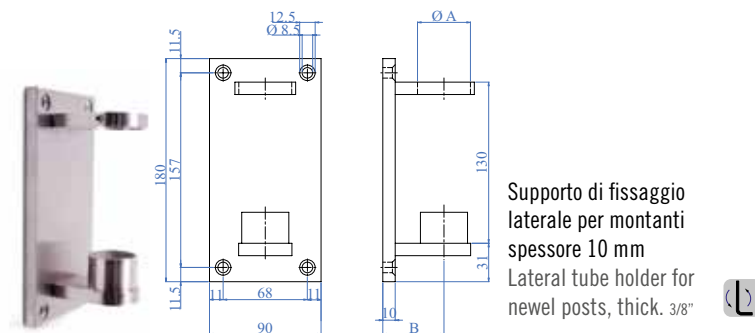
AISI304	AISI316	Per tubo For tube	A	B
E11510	E11510316	Ø 33,7 mm 1 1/3" dia.		62 mm 2 7/16"
E11520	E11520316	Ø 42,4 mm 1 2/3" dia.		67 mm 2 41/64"
E11530	E11530316	Ø 48,3 mm 1 7/8" dia.		70 mm 2 3/4"



• Elementi di Ancoraggio • Anchorage Elements

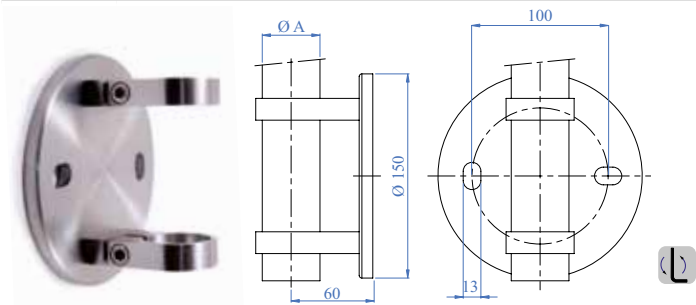


AISI316	Per tubo For tube	A
E40350	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	
E40350/26	Ø 42,4 x 2,6 mm 1 2/3" dia. x 7/64"	
E40360	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	
E40360/26	Ø 48,3 x 2,6 mm 1 7/8" dia. x 7/64"	

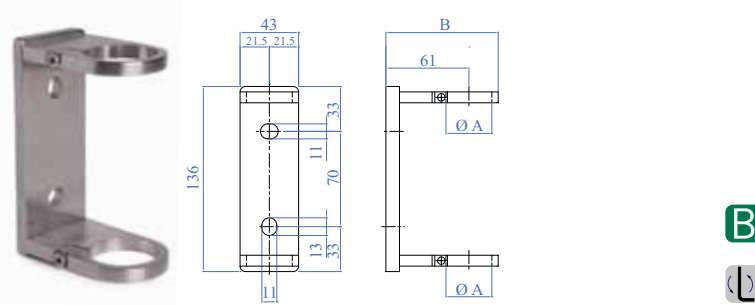


Supporto di fissaggio
laterale per montanti
spessore 10 mm
Lateral tube holder for
newel posts, thick. 3/8"

AISI316	Per tubo For tube	A	B
E405	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"		45 mm 1 3/4"
E406	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		49 mm 1 15/16"
E407	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		57 mm 2 1/4"

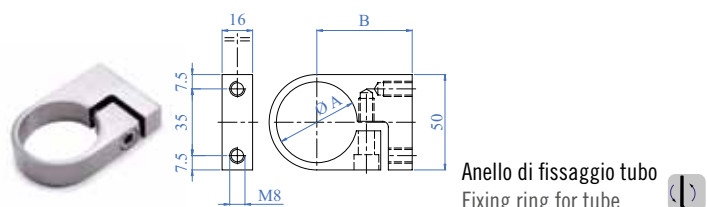


AISI304	AISI316	Per tubo For tube	A
E116	E116316	Ø 42,4 mm 1 2/3" dia.	
E118	-	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	



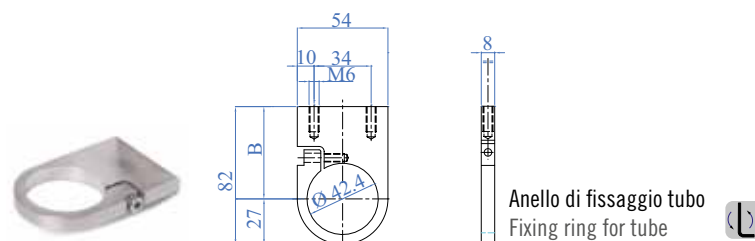
AISI316	Per tubo For tube	A	B
E116100	Ø 33,7 mm 1 1/3" dia.		80 mm 3 5/32"
E116200	Ø 42,4 mm 1 2/3" dia.		84 mm 3 5/16"
E116300	40 x 40 mm 1 9/16" x 1 9/16"		84 mm 3 5/16"

FACILE DA MONTARE E NON DEVI FORARE
EASY TO ASSEMBLE, NO DRILLING NEEDED



Anello di fissaggio tubo
Fixing ring for tube

AISI304	Per tubo For tube	A	B
E117	Ø 42,4 mm 1 2/3" dia.		49 mm 1 15/16"

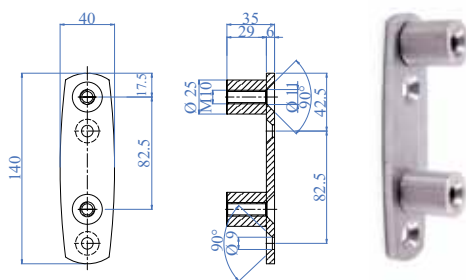


Anello di fissaggio tubo
Fixing ring for tube

AISI316	Per tubo For tube	A	B
E117100	Ø 33,7 mm 1 1/3" dia. x 5/64"		45 mm 1 3/4"
E117200	Ø 42,4 mm 1 2/3" dia.		49 mm 1 15/16"
E117300	40 x 40 mm 1 9/16" x 1 9/16"		49 mm 1 15/16"

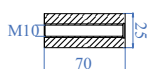
Ancoraggi per Montanti a Piatto
Anchors for Plate Newel Posts

Set composto da piastra a muro più distanziali, per montante a piatto
Set composed of wall mounting plate and spacers for flat bar newel post



AISI304	AISI316	Dimensioni Dimensions
E112	E112316	140 x 40 x 35 mm 5 33/64" x 1 9/16" x 1 3/8"

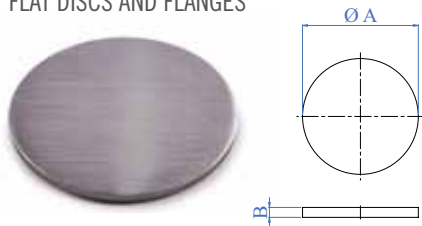
Distanziatore 70 mm ancoraggio
montanti a piatto
Spacer 2 3/4" for plated newel
post anchors



AISI304	AISI316	Dimensioni Dimensions
E112/70	E112/70316	70 x Ø 25 mm 2 3/4" x 1" dia.



DISCHI E FLANGE PIATTI
FLAT DISCS AND FLANGES



Disco piatto satinato
grana 240
Flat disc grain 240

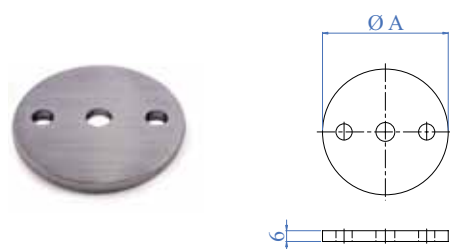


Satinati con grana 240,
con fori senza svaso
Satin finish with grain size
240, with straight holes

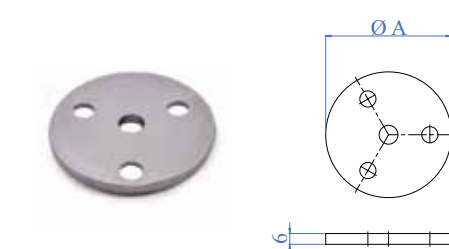
AISI304	AISI316	Dimensioni Dimensions A x B
E060	E060316	Ø 33 x 4 mm 1 19/64" dia. x 5/32"
E061	E061316	Ø 42 x 4 mm 1 21/32" dia. x 5/32"
E062	E062316	Ø 48 x 4 mm 1 57/64" dia. x 5/32"
E063	E063316	Ø 60 x 4 mm 2 3/8" dia. x 5/32"
E0631	E4753	Ø 70 x 6 mm 2 3/4" dia. x 15/64"
E064	E064316	Ø 80 x 4 mm 3 5/32" dia. x 5/32"
E065	E065316	Ø 100 x 4 mm 3 15/16" dia. x 5/32"
E066	E066316	Ø 100 x 6 mm 3 15/16" dia. x 15/64"
E069	E069316	Ø 120 x 6 mm 3 23/32" dia. x 15/64"

AISI304	AISI316	Dimensioni Dimensions A x B	Fori Holes
E0680	E0680316	Ø 70 x 6 mm 2 3/4" dia. x 15/64"	2 x Ø 11 mm 2 x 7/16" dia.
E0681	E0681316	Ø 80 x 6 mm 3 5/32" dia. x 15/64"	2 x Ø 11 mm 2 x 7/16" dia.
E0682	E0682316	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	2 x Ø 11 mm 2 x 7/16" dia.
E0683	E0683316	Ø 120 x 6 mm 4 23/32" dia. x 15/64"	2 x Ø 11 mm 2 x 7/16" dia.

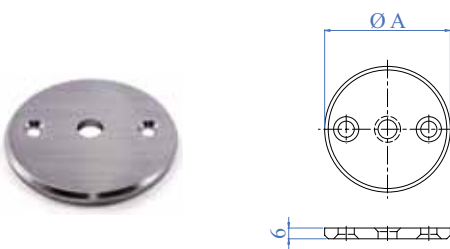
SU RICHIESTA OGNI ARTICOLO
È SATINATO ANCHE SUI BORDI
UPON REQUEST, THE ARTICLES CAN BE SATIN
FINISHED ALSO ON THE BORDER SIDE.



AISI304	AISI316	Dimensioni Dimensions A	Fori esterni External holes	Foro centrale Central hole
E0690	E4754	Ø 70 x 6 mm 2 3/4" dia. x 15/64"	2 x Ø 9 mm 2 x 23/64" dia.	Ø 10,5 mm 27/64" dia.



AISI304	AISI316	Dimensioni Dimensions A	Fori esterni External holes	Foro centrale Central hole
E0695	E4755	Ø 70 x 6 mm 2 3/4" dia. x 15/64"	3 x Ø 9 mm 3 x 23/64" dia.	Ø 10,5 mm 27/64" dia.



Fori con svasi e perimetro
bisellato
Countersunk holes and
chamfered perimeter

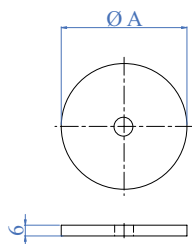


Fori con svasi e perimetro
bisellato
Countersunk holes and
chamfered perimeter

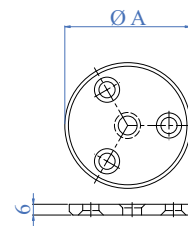
AISI304	AISI316	Dimensioni Dimensions A	Fori esterni External holes	Foro centrale Central hole
E0690/D	E4754/D	Ø 70 x 6 mm 2 3/4" dia. x 15/64"	2 x Ø 9 mm 2 x 23/64" dia.	Ø 10,5 mm 27/64" dia.

AISI304	AISI316	Dimensioni Dimensions A	Fori esterni External holes	Foro centrale Central hole
E0695/D	E4755/D	Ø 70 x 6 mm 2 3/4" dia. x 15/64"	3 x Ø 9 mm 3 x 23/64" dia.	Ø 10,5 mm 27/64" dia.

DISCHI E FLANGE PIATTI
FLAT DISCS AND FLANGES

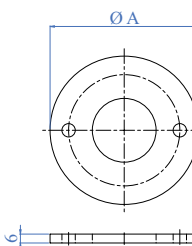


Fori con svasi e perimetro
bisellato
Countersunk holes and
chamfered perimeter

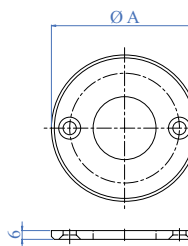


AISI304	AISI316	Dimensioni Dimensions	A	Foro centrale Central hole
E0600	E0600316	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		Ø 13 mm 33/64" dia.

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

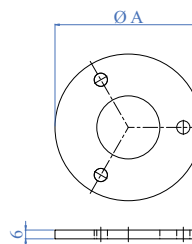


Fori con svasi e perimetro
bisellato
Countersunk holes and
chamfered perimeter

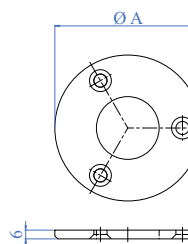


AISI304	AISI316	Dimensioni Dimensions	A	Fori esterni External holes	Foro centrale Central hole
E0691	E0691316	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		2 x Ø 9 mm 2 x 23/64" dia.	Ø 43 mm 1 11/16" dia.
E0692	E0692316	Ø 120 x 6 mm 4 23/32" dia. x 15/64"		2 x Ø 11 mm 2 x 7/16" dia.	Ø 49 mm 1 15/16" dia.
E0693	E0693316	Ø 120 x 6 mm 4 23/32" dia. x 15/64"		2 x Ø 11 mm 2 x 7/16" dia.	Ø 43 mm 1 11/16" dia.
E0694	E0694316	Ø 140 x 6 mm 5 33/64" dia. x 15/64"		2 x Ø 11 mm 2 x 7/16" dia.	Ø 49 mm 1 15/16" dia.

AISI304	AISI316	Dimensioni Dimensions	A	Fori esterni External holes	Foro centrale Central hole
E0691/D	E0691316/D	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		2 x Ø 9 mm 2 x 23/64" dia.	Ø 43 mm 1 11/16" dia.

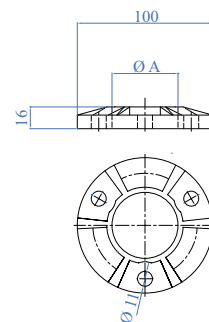


Fori con svasi e perimetro
bisellato
Countersunk holes and
chamfered perimeter



AISI304	AISI316	Dimensioni Dimensions	A	Fori esterni External holes	Foro centrale Central hole
E06961	E47511	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		3 x Ø 9 mm 3 x 23/64" dia.	Ø 34,5 mm 1 23/64" dia.
E0696	E4751	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		3 x Ø 9 mm 3 x 23/64" dia.	Ø 43 mm 1 11/16" dia.
E0697	E4756	Ø 120 x 6 mm 4 23/32" dia. x 15/64"		3 x Ø 11 mm 3 x 7/16" dia.	Ø 43 mm 1 11/16" dia.
E0698	E4757	Ø 120 x 6 mm 4 23/32" dia. x 15/64"		3 x Ø 11 mm 3 x 7/16" dia.	Ø 49 mm 1 15/16" dia.
E0699	E4758	Ø 140 x 6 mm 5 33/64" dia. x 15/64"		3 x Ø 11 mm 3 x 7/16" dia.	Ø 49 mm 1 15/16" dia.
E06992	E47592	Ø 140 x 6 mm 5 33/64" dia. x 15/64"		3 x Ø 11 mm 3 x 7/16" dia.	Ø 51,5 mm 2 1/32" dia.
E06991	E4759	Ø 140 x 6 mm 5 33/64" dia. x 15/64"		3 x Ø 11 mm 3 x 7/16" dia.	Ø 61 mm 2 13/32" dia.

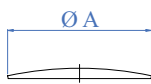
AISI304	AISI316	Dimensioni Dimensions	A	Fori esterni External holes	Foro centrale Central hole
E0696/D	E4751/D	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		3 x Ø 9 mm 3 x 23/64" dia.	Ø 43 mm 1 11/16" dia.
E06961/D	E47511/D	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		3 x Ø 9 mm 3 x 23/64" dia.	Ø 34,5 mm 1 23/64" dia.



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

• Elementi di Ancoraggio • Anchorage Elements

DISCHI BOMBATI ROUNDED CONVEX DISCS

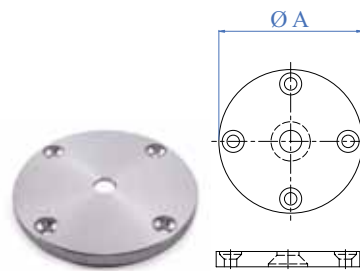


Spessore ca. 1,5 - 2,0 mm
satinati senza fori
Thickness approx. 1/16" - 5/64"
satin finish without holes

B



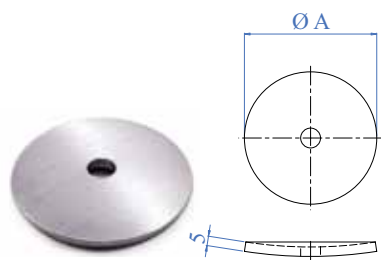
AISI304	Dimensioni Dimensions	A
E050	Ø 33,7 mm - 1 1/3" dia.	
E051	Ø 42,4 mm - 1 2/3" dia.	
E052	Ø 48,3 mm - 1 7/8" dia.	
E053	Ø 60,3 mm - 2 3/8" dia.	
E054	Ø 76,1 mm - 3" dia.	



Flangia di Ancoraggio (Alluminio) Anchorage Flange (Aluminium)

In alluminio, spessore 8 mm e
foro centrale Ø 11 mm
In aluminium, Thickness 5/16"
and central hole 7/16" dia.

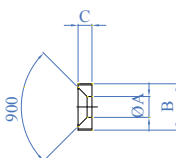
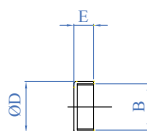
ALUMINIUM	Dimensioni Dimensions	A	Foro interno Internal hole	Fori esterni External holes
E015	Ø 55 mm 2 11/64" dia.		Ø 11 mm 5/16" dia.	3 x Ø 6 mm 3 x 15/64" dia.
E016	Ø 75 mm 2 61/64" dia.		Ø 11 mm 5/16" dia.	4 x Ø 6 mm 4 x 15/64" dia.
E017	Ø 95 mm 3 47/64" dia.		Ø 11 mm 5/16" dia.	4 x Ø 6 mm 4 x 15/64" dia.



Flange Bombate
Rounded Convex Flanges
Un lato satinato e protetto da PVC,
con fori leggermente svasati
One side with satin finish and
protective PVC coating, holes
slightly countersunk

AISI304	AISI316	Dimensioni Dimensions	A	Foro centrale Central hole	Fori esterni External holes
E0631/5	E0631316/5	Ø 70 x 5 mm 2 3/4" dia. x 13/64"		Ø 10,5 mm 27/64" dia.	No No
E0690/5	E0690316/5	Ø 70 x 5 mm 2 3/4" dia. x 13/64"		Ø 10,5 mm 27/64" dia.	2 x Ø 6,5 mm 2 x 17/64" dia.
E0695/5	E0695316/5	Ø 70 x 5 mm 2 3/4" dia. x 13/64"		Ø 10,5 mm 27/64" dia.	3 x Ø 6,5 mm 3 x 17/64" dia.

KIT COPRIVITE SCREW COVER KIT



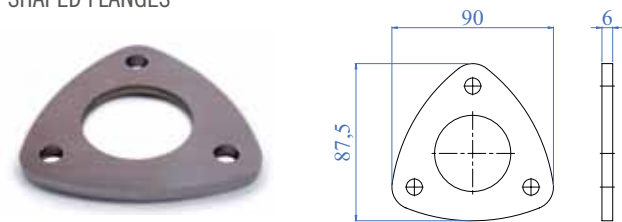
NEW

AISI304	AISI316	Filetto Thread	Ø/dia. A	B	C	Ø/dia. D	E
E0485	E0485316	M6	6,5 mm 17/64"	M17x1	4 mm 5/32"	19 mm 3/4"	7 mm 9/32"
E0486	E0486316	M8	9 mm 11/32"	M20x1	5 mm 3/16"	22 mm 7/8"	7,5 mm 9/32"
E0487	E0487316	M10	11 mm 7/16"	M24x1,5	8 mm 5/16"	26 mm 1 1/32"	11 mm 7/16"
E0488	E0488316	M12	13 mm 11/2"	M29x1,5	7,5 mm 9/32"	32 mm 1 1/4"	11 mm 7/16"

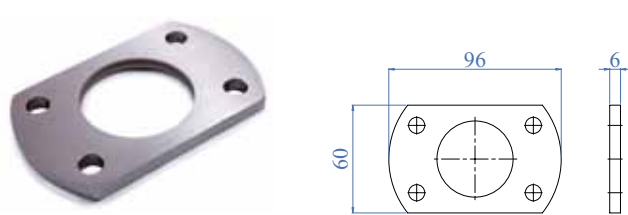




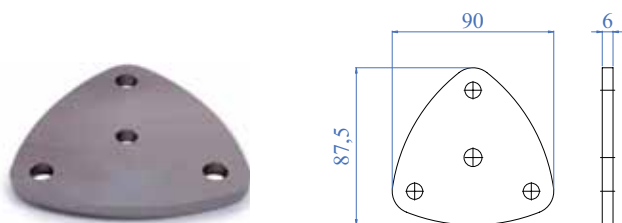
FLANGE SAGOMATE
SHAPED FLANGES



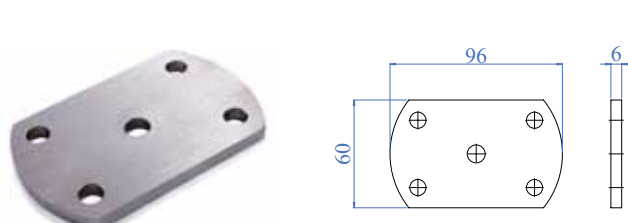
AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spess. Thickn.
E08110	E08110316	87,5 x 90 mm 3 7/16" x 3 9/16"	Ø 43 mm 1 11/16" dia.	3 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"
E08120	E08120316	87,5 x 90 mm 3 7/16" x 3 9/16"	Ø 34,5 mm 1 23/64" dia.	3 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"



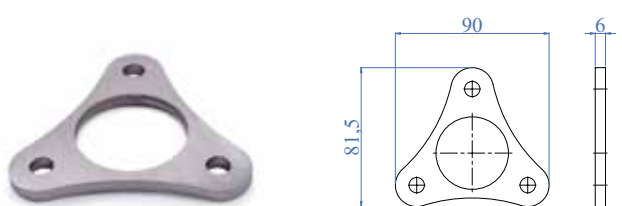
AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spess. Thickn.
E08310	E08310316	96 x 60 mm 3 25/32" x 2 23/64"	Ø 43 mm 1 11/16" dia.	4 x Ø 11 mm 4 x 7/16" dia.	6 mm 15/64"
E08320	E08320316	96 x 60 mm 3 25/32" x 2 23/64"	Ø 34,5 mm 1 23/64" dia.	4 x Ø 11 mm 4 x 7/16" dia.	6 mm 15/64"



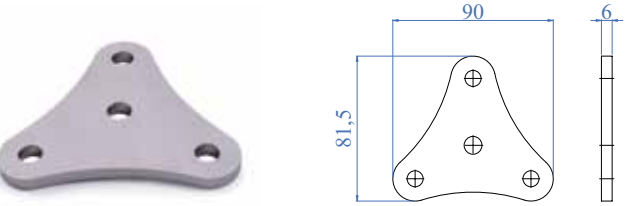
AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spess. Thickn.
E08150	E08150316	87,5 x 90 mm 3 7/16" x 3 9/16"	Ø 12 mm 1/2" dia.	3 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"
E08160	E08160316	87,5 x 90 mm 3 7/16" x 3 9/16"	Ø 10 mm 3/8" dia.	3 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"



AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spess. Thickn.
E08350	E08350316	96 x 60 mm 3 25/32" x 2 23/64"	Ø 12 mm 1/2" dia.	4 x Ø 11 mm 4 x 7/16" dia.	6 mm 15/64"
E08360	E08360316	96 x 60 mm 3 25/32" x 2 23/64"	Ø 10 mm 3/8" dia.	4 x Ø 11 mm 4 x 7/16" dia.	6 mm 15/64"



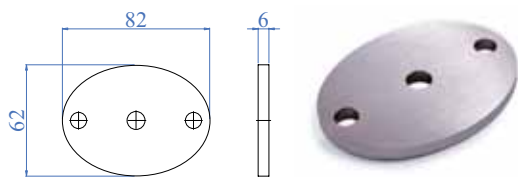
AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spess. Thickn.
E08210	E08210316	81,5 x 90 mm 3 7/32" x 3 9/16"	Ø 43 mm 1 11/16" dia.	3 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"
E08220	E08220316	81,5 x 90 mm 3 7/32" x 3 9/16"	Ø 34,5 mm 1 23/64" dia.	3 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"



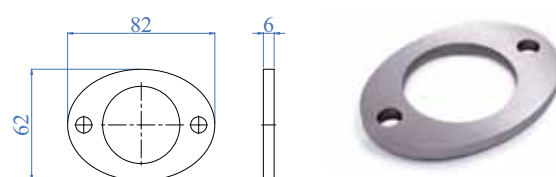
AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spess. Thickn.
E08250	E08250316	81,5 x 90 mm 3 7/32" x 3 9/16"	Ø 12 mm 1/2" dia.	3 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"
E08260	E08260316	81,5 x 90 mm 3 7/32" x 3 9/16"	Ø 10 mm 3/8" dia.	3 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"

**SU RICHIESTA OGNI ARTICOLO PUÒ ESSERE
SATINATO ANCHE SUI BORDI**
UPON REQUEST, THE ARTICLES CAN BE SATIN
FINISHED ALSO ON THE BORDER SIDE.

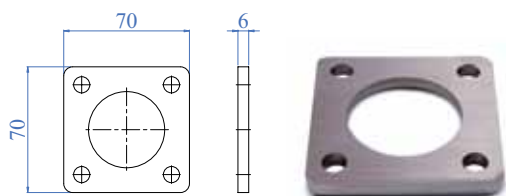
FLANGE SAGOMATE
SHAPED FLANGES



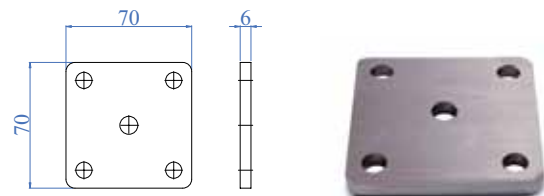
AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spessore Thickness
E08450	E08450316	82 x 62 mm 3 15/64" x 2 7/16"	Ø 12 mm 1/2" dia.	2 x Ø 11 mm 2 x 7/16" dia.	6 mm 15/64"
E08460	E08460316	82 x 62 mm 3 15/64" x 2 7/16"	Ø 10 mm 3/8" dia.	2 x Ø 11 mm 2 x 7/16" dia.	6 mm 15/64"



AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spessore Thickness
E08410	E08410316	82 x 62 mm 3 15/64" x 2 7/16"	Ø 43 mm 1 11/16" dia.	2 x Ø 11 mm 2 x 7/16" dia.	6 mm 15/64"
E08420	E08420316	82 x 62 mm 3 15/64" x 2 7/16"	Ø 34,5 mm 1 23/64" dia.	2 x Ø 11 mm 2 x 7/16" dia.	6 mm 15/64"



AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spessore Thickness
E08510	E08510316	70 x 70 mm 2 3/4" x 2 3/4"	Ø 43 mm 1 11/16" dia.	4 x Ø 11 mm 4 x 7/16" dia.	6 mm 15/64"
E08520	E08520316	70 x 70 mm 2 3/4" x 2 3/4"	Ø 34,5 mm 1 23/64" dia.	4 x Ø 11 mm 4 x 7/16" dia.	6 mm 15/64"



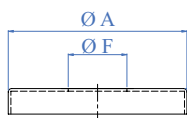
AISI304	AISI316	Dimensioni Dimensions	Foro centrale Central hole	Fori esterni External holes	Spessore Thickness
E08550	E08550316	70 x 70 mm 2 3/4" x 2 3/4"	Ø 12 mm 1/2" dia.	4 x Ø 11 mm 4 x 7/16" dia.	6 mm 15/64"
E08560	E08560316	70 x 70 mm 2 3/4" x 2 3/4"	Ø 10 mm 3/8" dia.	4 x Ø 11 mm 4 x 7/16" dia.	6 mm 15/64"

SU RICHIESTA OGNI ARTICOLO PUÒ ESSERE SATINATO ANCHE SUI BORDI
UPON REQUEST, THE ARTICLES CAN BE SATIN FINISHED ALSO ON THE BORDER SIDE.



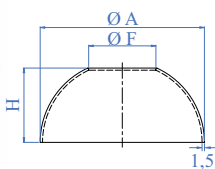
• Elementi di Ancoraggio • Anchorage Elements

COPRIFLANGE FLANGE CANOPIES

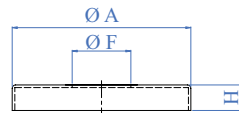


Satinata con grana 240,
spessore 1,5 mm
Satin finish with grain size
240, thickness 1/16"

AISI304	AISI316	Dimensioni Dimensions	A	Foro Hole	F	Altezza Height	H
E0180	E0180316	Ø 45 mm 1 3/4" dia.		Ø 12,5 mm 1/2" dia.		10 mm 3/8"	
E018	—	Ø 62 mm 2 7/16" dia.		Ø 20,5 mm 13/16" dia.		15 mm 19/32"	
E0181	E0181316	Ø 62 mm 2 7/16" dia.		Ø 12,5 mm 1/2" dia.		15 mm 19/32"	
E0182	E4070	Ø 76 mm 2 63/64" dia.		Ø 12,5 mm 1/2" dia.		12 mm 1/2"	
E0183	E4071	Ø 76 mm 2 63/64" dia.		Ø 14,5 mm 37/64" dia.		12 mm 1/2"	



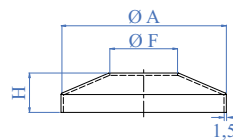
AISI304	AISI316	Dimensioni Dimensions	A	Foro Hole	F	Altezza Height	H
E02065	E02065316	85 mm 3 11/32" dia.		Ø 34,5 mm 1 23/64" dia.		38 mm 1 1/2"	
E02066	E02066316	85 mm 3 11/32" dia.		Ø 43,0 mm 1 11/16" dia.		38 mm 1 1/2"	
E02067	E02067316	105 mm 4 9/64" dia.		Ø 34,5 mm 1 23/64" dia.		48 mm 1 57/64"	
E02068	E02068316	105 mm 4 9/64" dia.		Ø 43,0 mm 1 11/16" dia.		48 mm 1 57/64"	



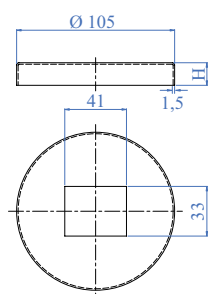
Satinata con grana 240,
spessore 1,5 mm
Satin finish with grain size
240, thickness 1/16"

B

AISI304	AISI316	Dimensioni Dimensions	A	Foro Hole	F	Altezza Height	H
E0184	E0184316	Ø 76 mm 2 63/64" dia.		Ø 43,0 mm 1 11/16" dia.		12 mm 1/2"	
E0191	E0191316	Ø 85 mm 3 15/64" dia.		Ø 34,5 mm 1 23/64" dia.		15 mm 19/32"	
E019/38	E4019/38	Ø 85 mm 3 15/64" dia.		Ø 39 mm 1 17/32" dia.		15 mm 19/32"	
E0192	E0192316	Ø 85 mm 3 15/64" dia.		Ø 41,0 mm 1 39/64" dia.		15 mm 19/32"	
E019	E019316	Ø 85 mm 3 15/64" dia.		Ø 43,0 mm 1 11/16" dia.		15 mm 19/32"	
E020/S	E4072/S	Ø 105 mm 4 9/64" dia.		Ø 34,5 mm 1 23/64" dia.		15 mm 19/32"	
E0202	E4074	Ø 105 mm 4 9/64" dia.		Ø 34,5 mm 1 23/64" dia.		25 mm 63/64"	
E020/38	—	Ø 105 mm 4 9/64" dia.		Ø 38,5 mm 1 1/2" dia.		15 mm 19/32"	
—	E4072/38	Ø 105 mm 4 9/64" dia.		Ø 39 mm 1 17/32" dia.		15 mm 19/32"	
E020	E4072	Ø 105 mm 4 9/64" dia.		Ø 43,0 mm 1 11/16" dia.		15 mm 19/32"	
E020/C	E4072/C	Ø 105 mm 4 9/64" dia.		Ø 43,0 mm 1 11/16" dia.		25 mm 63/64"	
E0201	—	Ø 105 mm 4 9/64" dia.		Ø 49,0 mm 1 15/16" dia.		15 mm 19/32"	
E0201/C	E4073	Ø 105 mm 4 9/64" dia.		Ø 49,0 mm 1 15/16" dia.		25 mm 63/64"	
E02011	E40731	Ø 105 mm 4 9/64" dia.		Ø 51,5 mm 2" dia.		25 mm 63/64"	
E0203	—	Ø 129 mm 5 5/64" dia.		Ø 43,0 mm 1 11/16" dia.		25 mm 63/64"	
E0204	E4075	Ø 129 mm 5 5/64" dia.		Ø 49,0 mm 1 15/16" dia.		25 mm 63/64"	
—	E4076	Ø 145 mm 5 45/64" dia.		Ø 49,0 mm 1 15/16" dia.		25 mm 63/64"	
—	E4077	Ø 145 mm 5 45/64" dia.		Ø 61,0 mm 2 13/32" dia.		25 mm 63/64"	

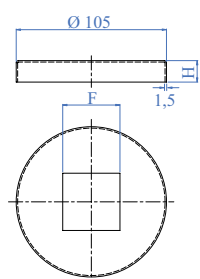


AISI304	AISI316	Dimensioni Dimensions	A	Foro Hole	F	Altezza Height	H
E02061	E02061316	85 mm 3 11/32" dia.		Ø 34,5 mm 1 23/64" dia.		25 mm 63/64"	
E02062	E02062316	85 mm 3 11/32" dia.		Ø 43,0 mm 1 11/16" dia.		25 mm 63/64"	
E02063	E02063316	105 mm 4 9/64" dia.		Ø 34,5 mm 1 23/64" dia.		25 mm 63/64"	
E02064	E02064316	105 mm 4 9/64" dia.		Ø 43,0 mm 1 11/16" dia.		25 mm 63/64"	

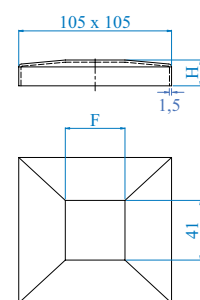


COPRIFLANGIA PER ANCORAGGIO MONTANTE A PIATTI E TUBO QUADRO
FLANGE CANOPY FOR DOUBLE PLATE NEWEL POST OR SQUARE TUBE

AISI304	AISI316	Dimensioni Dimensions	Foro Hole	F	Altezza Height	H
E0205	E0205316	Ø 105 mm 4 9/64" dia.	33 x 41 mm 1 19/64" x 1 39/64"		15 mm 19/32"	



AISI304	AISI316	Dimensioni Dimensions	Foro Hole	F	Altezza Height	H
E02051	E02051316	Ø 105 mm 4 9/64" dia.	41 x 41 mm 1 39/64" x 1 39/64"		15 mm 19/32"	



AISI304	AISI316	Dimensioni Dimensions	Foro Hole	F	Altezza Height	H
E02052	E02052316	105 x 105 mm 4 9/64" x 4 9/64"	41 x 41 mm 1 39/64" x 1 39/64"		15 mm 19/32"	

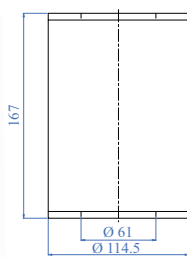


ELEMENTO PER SCALA A CHIOCCIOLA AUTOPORTANTE
PARTS FOR SELF SUPPORTING SPIRAL STAIRS



UN SEMPLICE MODO PER CREARE LA
TUA SCALA A CHIOCCIOLA

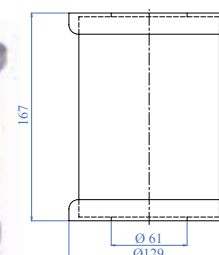
A SIMPLE WAY TO CREATE YOUR
SPIRAL STAIRCASE



Acciaio inox AISI 304 satinato
(su richiesta lucido)
Stainless steel AISI 304 satin finish
(upon request with a polished finish)

AISI304

ES200

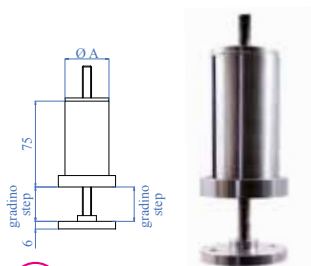


Ferro verniciato
Powder coat steel

IRON

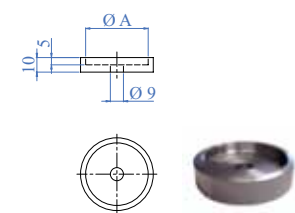
IS200

RACCORDERIA PER FISSAGGIO SU GRADINO A SBALZO
CONNECTORS FOR FIXING PROJECTING STEPS



A
Ancoraggio autofissante a gradino
Auto fastening anchor for steps

AISI304	Per tubo For tube	A
ES30010	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
ES30020	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



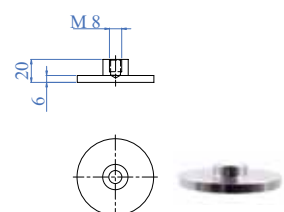
B
Flangia distanziale
Spacer flange

AISI304	Per tubo For tube	A
ES31010	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
ES31020	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



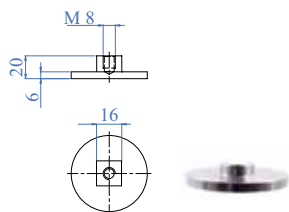
E
Barra filettata
Threaded bar

AISI304	Lunghezza Length
ES340/200	200 mm 7 7/8"
ES340/250	250 mm 9 7/8"
ES340/300	300 mm 11 13/16"
ES340/350	350 mm 13 3/4"
ES340/400	400 mm 15 3/4"



C
Terminale
End cap

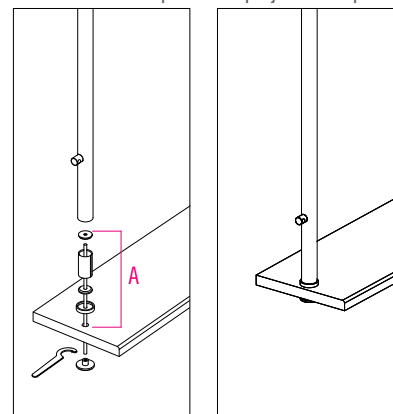
AISI304	Per tubo For tube	A
ES32010	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
ES32020	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



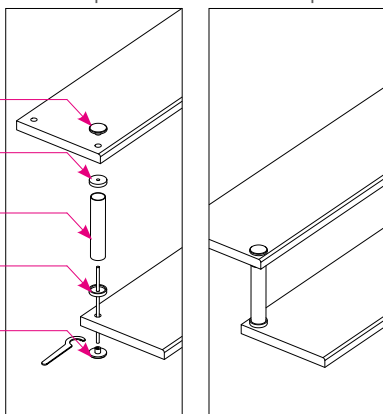
D
Terminale
End cap

AISI304	Per tubo For tube	A
ES33010	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
ES33020	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

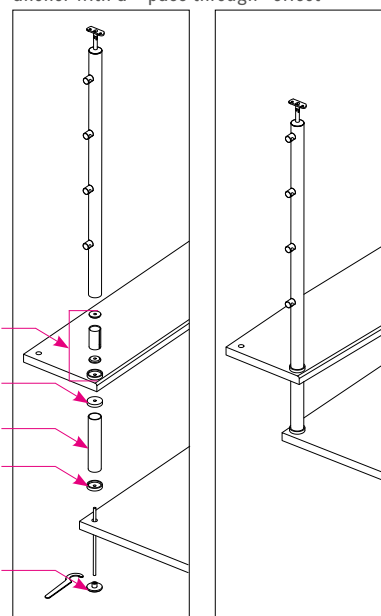
Per ancorare i piantoni ad un gradino a sbalzo
Anchor the newel post to a projected steps



Per creare un distanziale per gradini
Create a space for area between steps



Per creare un ancoraggio a gradino con effetto passante
Here you can create a step anchor with a "pass through" effect



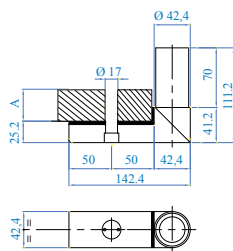
Tubo inox
Inox tube



Gradino
Step

• Elementi di Ancoraggio • Anchorage Elements

ELEMENTI PER GRADINI SOSPESI ELEMENTS FOR HANGING STEPS



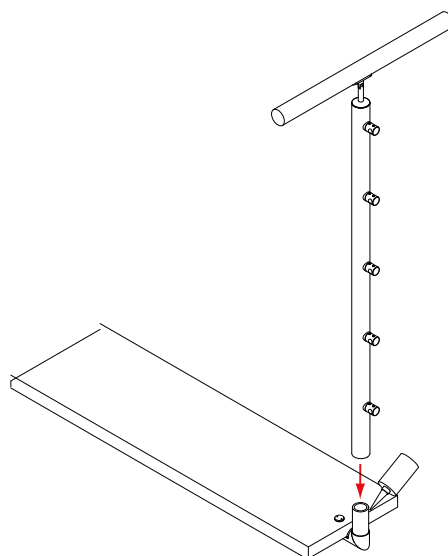
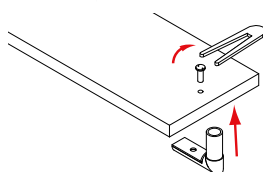
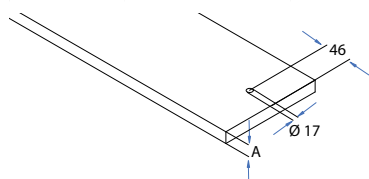
AISI316

Per tubo
For tube

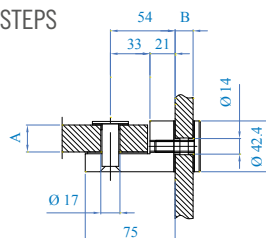
A

E022710

Ø 42,4 x 2,0 mm da 30 a 45 mm
1 2/3" dia. x 5/64" from 1 3/16" to 1 3/4"



ELEMENTI PER GRADINI SOSPESI IN VETRO ELEMENTS FOR GLASS HANGING STEPS



AISI316

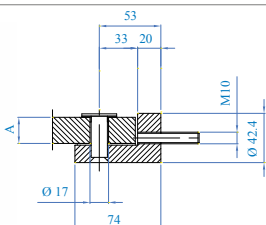
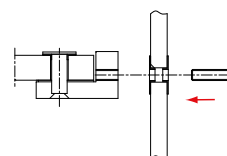
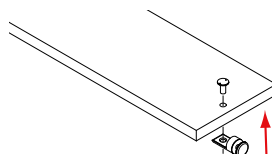
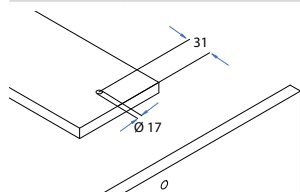
A

B

E022720

da 30 a 45 mm
from 1 3/16" to 1 3/4"

da 12 a 25 mm
from 1/2" to 1"

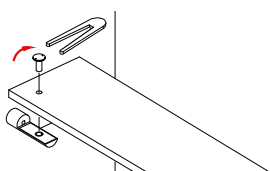
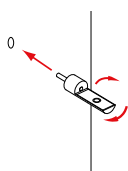
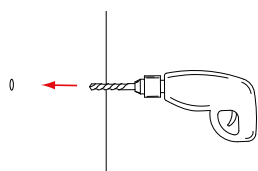


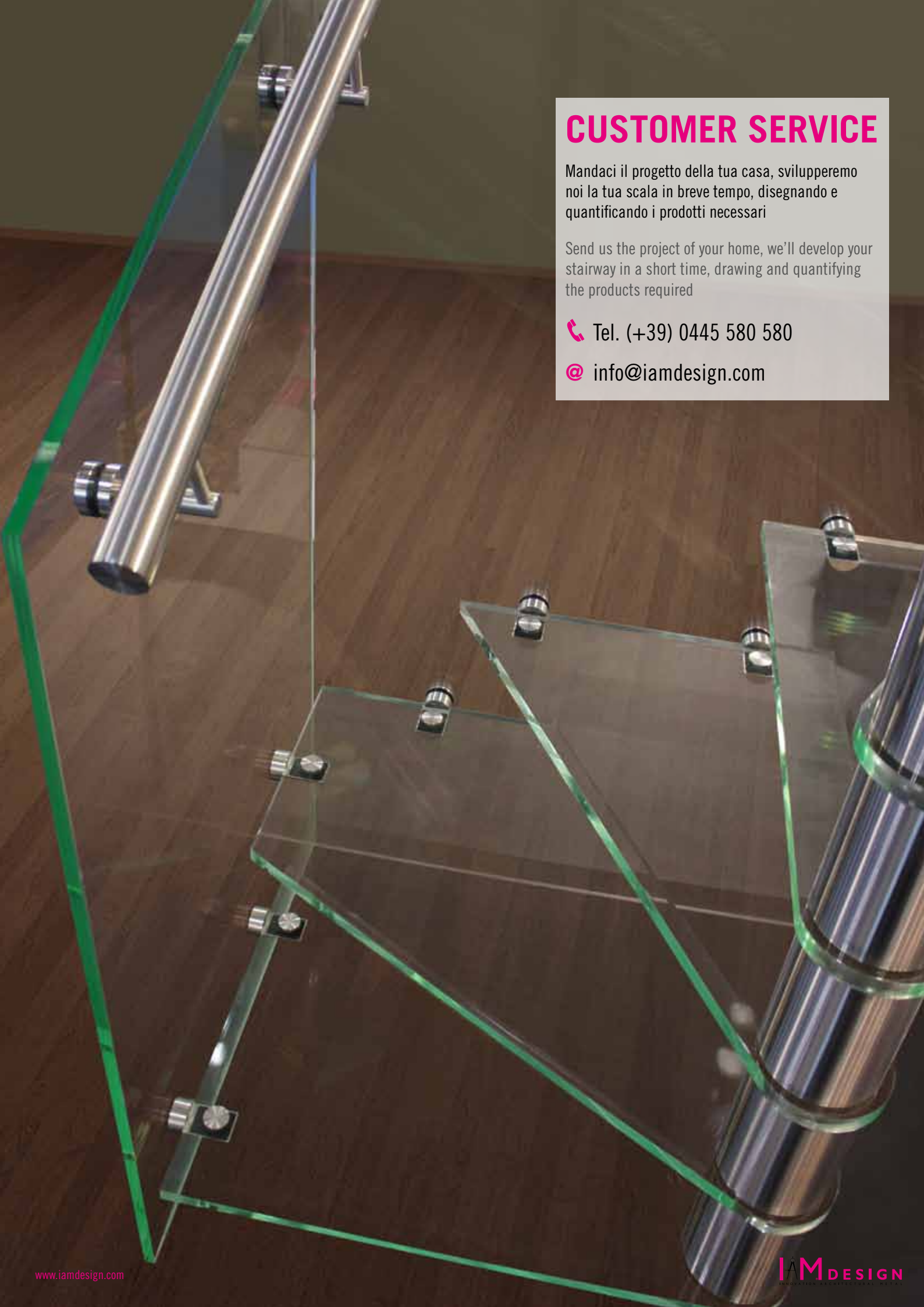
AISI316

A

E022730

da 30 a 45 mm
from 1 3/16" to 1 3/4"





CUSTOMER SERVICE

Mandaci il progetto della tua casa, svilupperemo noi la tua scala in breve tempo, disegnando e quantificando i prodotti necessari

Send us the project of your home, we'll develop your stairway in a short time, drawing and quantifying the products required

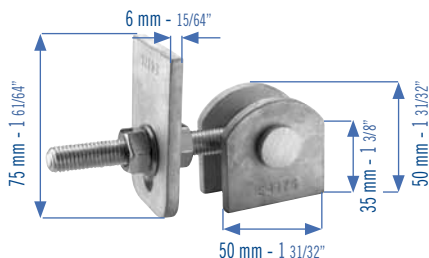
☎ Tel. (+39) 0445 580 580

@ info@iamdesign.com

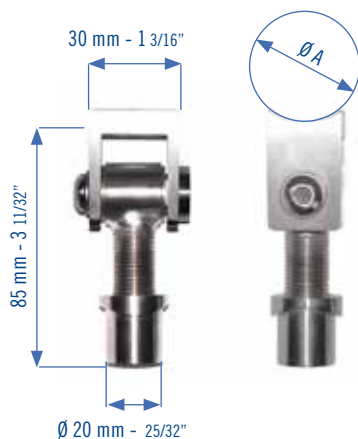
• Elementi di Ancoraggio • Anchorage Elements

CARDINI E ACCESSORI HINGES

Cardine a regolazione ortogonale, regolabile in altezza, satinato
Adjustable height, satin finished hinge with orthogonal
regulation

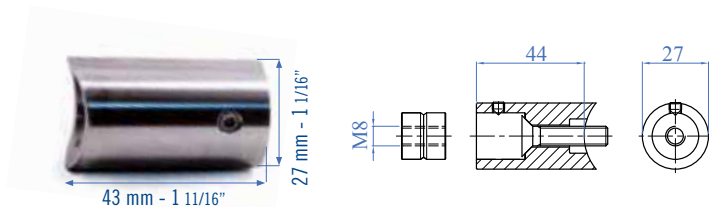


AISI316	Filetto Thread
E4175	M12



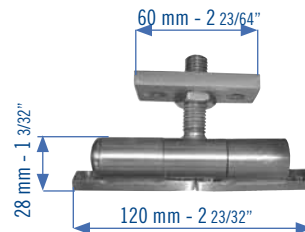
AISI316	AISI304	Per tubo For tube A
E4172	E4172/304	Ø 42,4 x 2,0 mm 1 2/3" diam. x 5/64"

Distanziatori a due componenti, completo di grani filettati. Un lato piano
Spacers, two components, complete with set screw.
One side flat

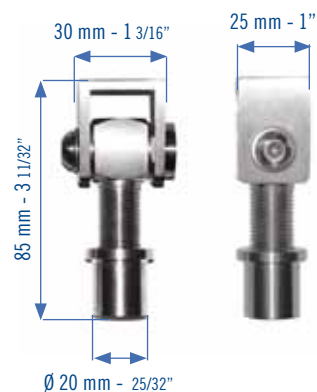


AISI316	Per tubo For tube
E405900	Superficie piana Flat surface
E405910	Ø 33,7 x 2,0 mm 1 1/3" diam. x 5/64"
E405920	Ø 42,4 x 2,0 mm 1 2/3" diam. x 5/64"

Cardine con piatto regolabile fisso, regolabile in altezza,
satinato Adjustable height, satin finished hinge with fixed
adjustable plate



AISI316	AISI304	Per tubo For tube
E4180	E4180/304	Ø 33,7 x 2,0 mm 1 1/3" diam. x 5/64"
E4185	E4185/304	Ø 42,4 x 2,0 mm 1 2/3" diam. x 5/64"



AISI316	AISI304	Per tubo For tube
E4173	E4173/304	Superficie piana Flat face

Tappo fermaporta completo di anello gomma, vite e tassello
Door stopper complete with O-ring, plug and screw



AISI316	
E900	Ø 32 mm 1 1/4"



PLASMA

Il taglio al plasma è una tecnologia utilizzata per tagliare lastre d'acciaio e di altri materiali, utilizzando una torcia al plasma.

Il plasma è un mezzo efficace di taglio sia per lamiere sottili che spesse. Grazie a questa tecnologia possiamo realizzare prodotti su disegno mantenendo un' altissima qualità e prezzi vantaggiosi

Plasma cutting is a technology used to cut steel plates and other materials, using a plasma torch.

Plasma is an effective means of cutting both thin and thick steel plates.

With this technology we can make a product following a design maintaining a very high quality and competitive prices

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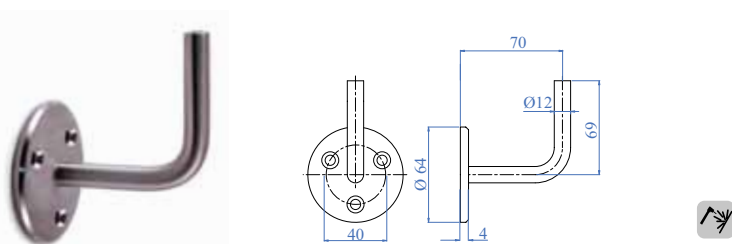
@ info@iamdesign.com

REGGICORRIMANO - HANDRAIL SUPPORT

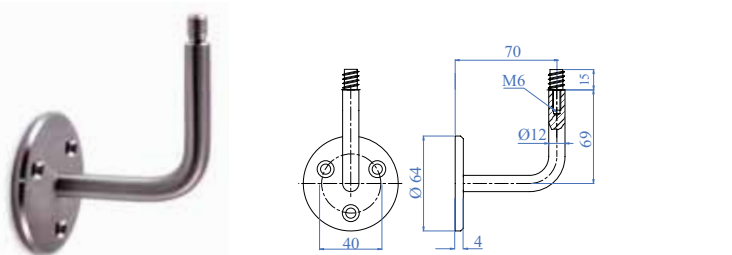
La più vasta gamma di reggicorrimano
è solo IAM Design®

Only IAM Design® has the widest range of
supports for handrails

REGGICORRIMANO DA PARETE CON FLANGIA PIATTA
WALL HANDRAIL SUPPORTS



AISI304	AISI316	Descrizione Description
E0222	E0222316	Senza filetto Without thread



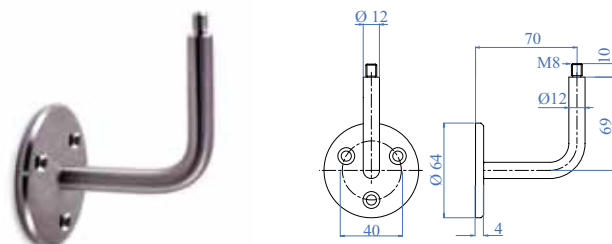
AISI304	AISI316	Descrizione Description
E0224	E0224316	Con filetto interno M6 completo di adattatore With internal thread M6 complete with adapter

EINSM6X12

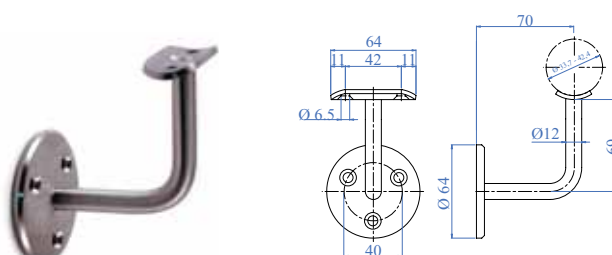


ESM614

Dado da infilare + vite filettata M6 compresi nella fornitura del reggicorrimano E0224
Screw in nut + set screw M6 included with handrail support E0224

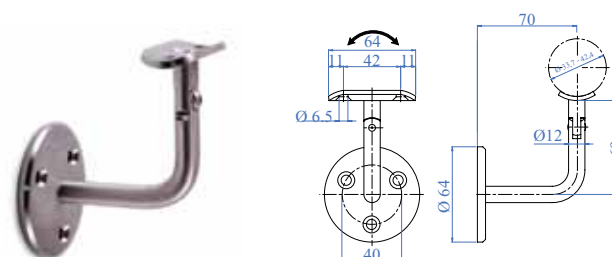


AISI304	AISI316	Descrizione Description
E02241	E02241316	Con filetto maschio M8 With external thread M8



AISI304	AISI316	Descrizione Description	Per tubo For tube
E0223	E0223316	Completo di piastra di ancoraggio e piastra di collegamento Complete with rigid mounting plate	da/from Ø 33,7 mm a/to Ø 42,4 mm from 1 1/3" dia. to 1 2/3" dia.

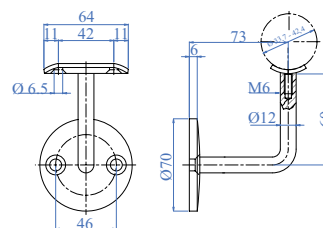
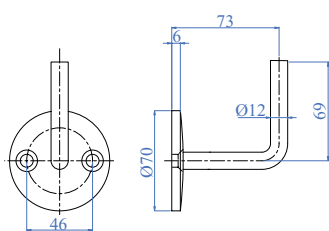
B



AISI304	AISI316	Descrizione Description	Per tubo For tube
E02231	E02231316	Snodato completo di piastra di ancoraggio e piastra di collegamento Pivoted joint	da/from Ø 33,7 mm a/to Ø 42,4 mm from 1 1/3" dia. to 1 2/3" dia.

B

REGGICORRIMANO DA PARETE CON FLANGIA BOMBATA
WALL HANDRAIL SUPPORTS



AISI304

AISI316

Descrizione
Description

E02245

E02245316

Senza filetto
Without thread

AISI304

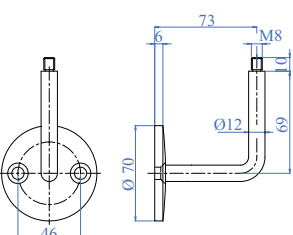
AISI316

Descrizione
Description

E02243

E02243316

Con filetto interno M6
With internal thread M6



AISI304

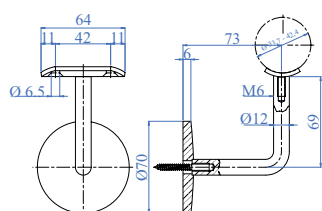
AISI316

Descrizione
Description

E02244

E02244316

Con filetto maschio M8
With external thread M8



AISI304

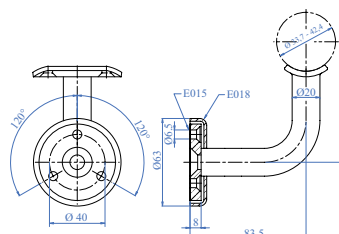
AISI316

Descrizione
Description

E02242

E02242316

Completo di vite e con filetto interno M6
With screw and internal thread M6



AISI304

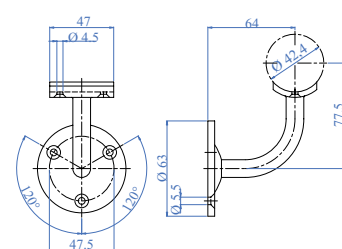
AISI316

Per tubo
For tube

E022/S

E022/S316

Ø 33,7 mm - Ø 42,4 mm
1 1/3" dia. - 1 2/3" dia.

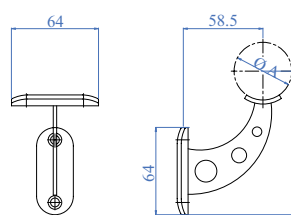


AISI316

Per tubo
For tube

E459

Ø 42,4 mm
1 2/3" dia.



AISI304

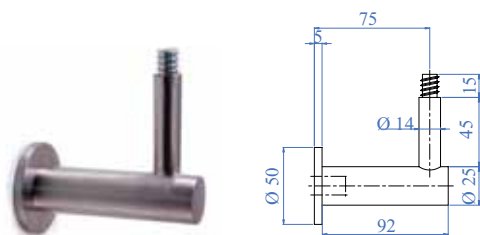
Per tubo A
For tube A

E031/S6

Ø 42,4 mm - 1 2/3" dia.

• Reggicorrimano • Handrail Supports

REGGICORRIMANO DA PARETE WALL HANDRAIL SUPPORTS



Satinato
Satin finish

AISI316

Per corrimano
For handrail

E4586

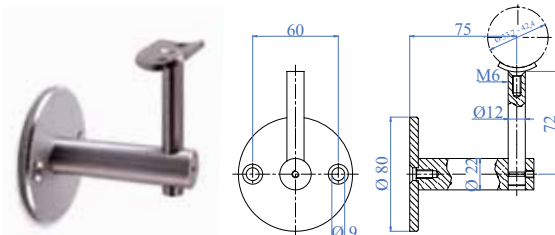
Ø 40 ÷ 48 mm e quadro
1 9/16" ÷ 1 57/64" dia. and square

EINSM6X12



ESM614

Dado da infilare + vite filettata M6 compresi nella
fornitura del reggicorrimano E0224
Screw in nut + set screw M6 included with handrail
support E0224

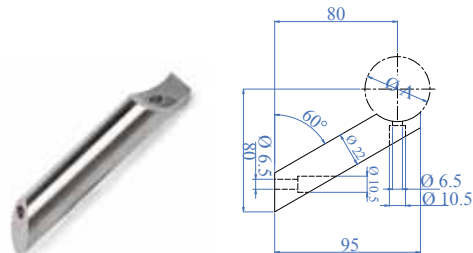


AISI303

Dimensioni
Dimensions

E0221

Ø 80 x 5 mm
3 5/32" dia. x 13/64"



AISI304

AISI316

Per tubo
For tube A

Superficie di ancoraggio
Anchor surface

E034200

E034200316

Ø 33,7 mm - Ø 42,4 mm

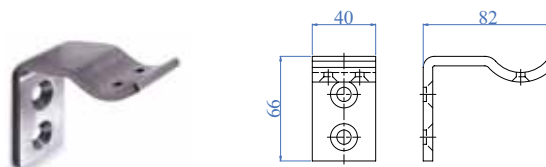
Sup. piana Flat surface

E034210

E034210316

Ø 33,7 mm - Ø 42,4 mm

Ø 42,4 mm



B

AISI304

AISI316

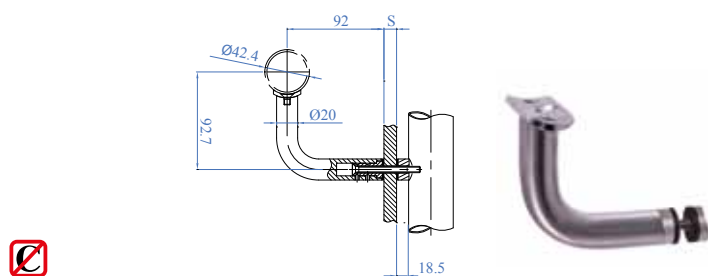
Dimensioni
Dimensions

E034100

E034100316

66 x 82 mm
2 5/8" x 3 15/64"





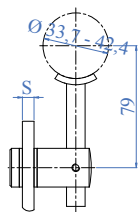
AISI304	AISI316	Per tubo For tube	A	S
E0227	E0227316	Ø 33,7 mm - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	8 - 12,76 mm 5/16" - 1/2"	



Da usare con articoli
To be used with articles
E40560 - E40560304

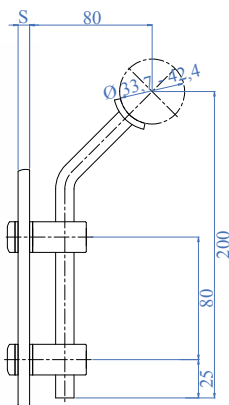


REGGICORRIMANO PER VETRO
GLASS HANDRAIL SUPPORTS



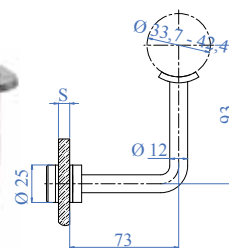
5 pezzi, completo di viti e
piastra di collegamento a tubo
5 pieces complete with glass
clip and mounting plate

AISI303	AISI316	Descrizione Description	S
E035200	E035200316	Per vetro 8-22 mm Vetro da forare Ø 15 mm For glass thickness 5/16" - 7/8" Glass to be drilled at 19/32" dia.	



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

AISI303	AISI316	Descrizione Description	S
E035300	E035300316	Per vetro 8-22 mm Vetro da forare Ø 15 mm For glass thickness 5/16" - 7/8" Glass to be drilled at 19/32" dia.	

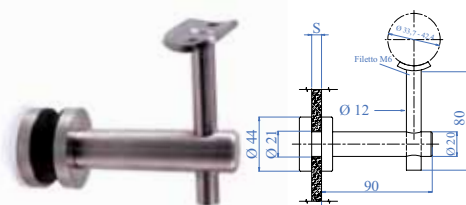


4 pezzi, completo di viti e
piastra di collegamento a
tubo
4 pieces complete with glass
clip and mounting plate

B

AISI303	AISI316	Descrizione Description	S
E035100	E035100316	Per vetro 8-22 mm Vetro da forare Ø 15 mm For glass thickness 5/16" - 7/8" Glass to be drilled at 55/64" dia.	





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

AISI303

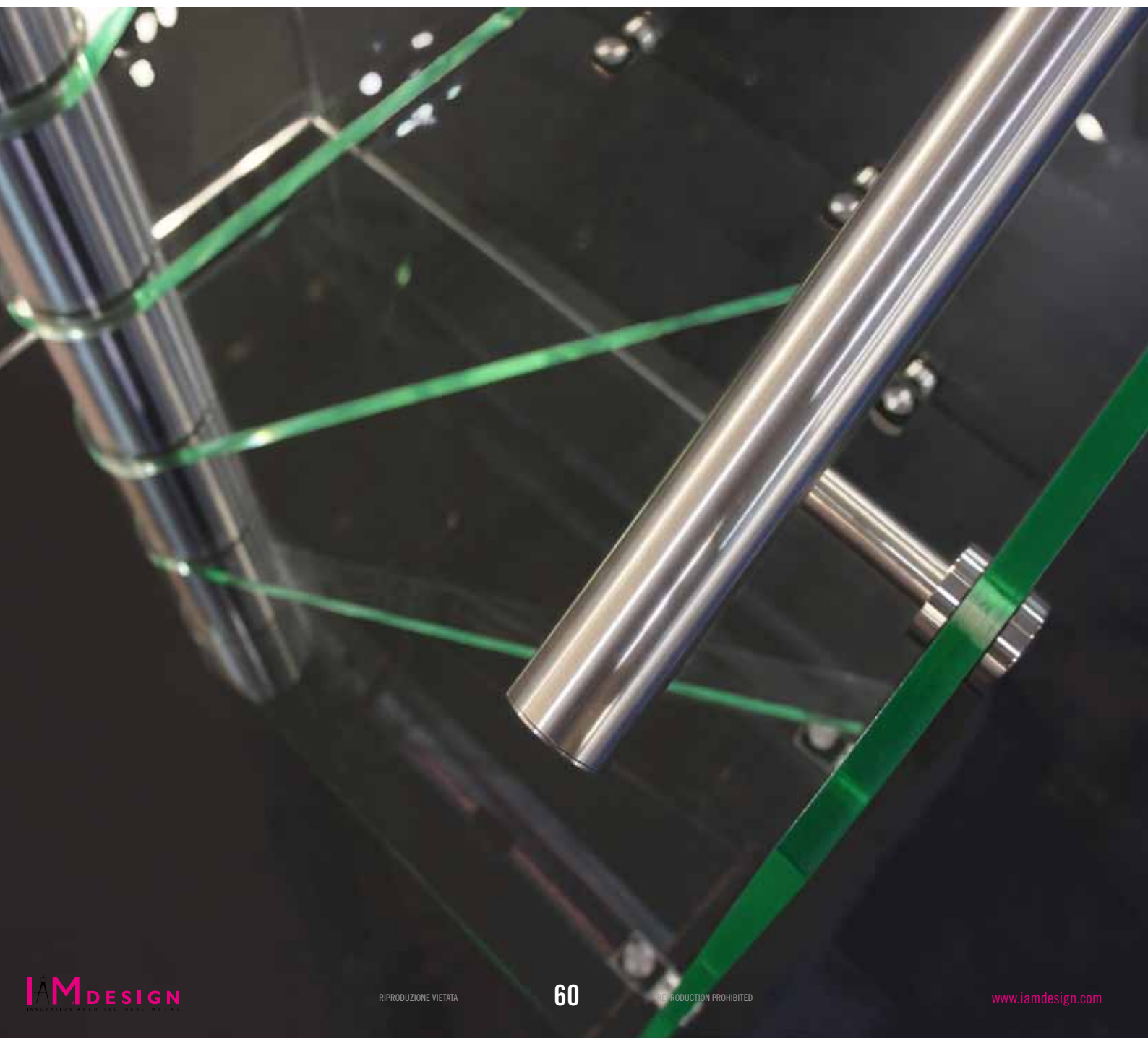
AISI316

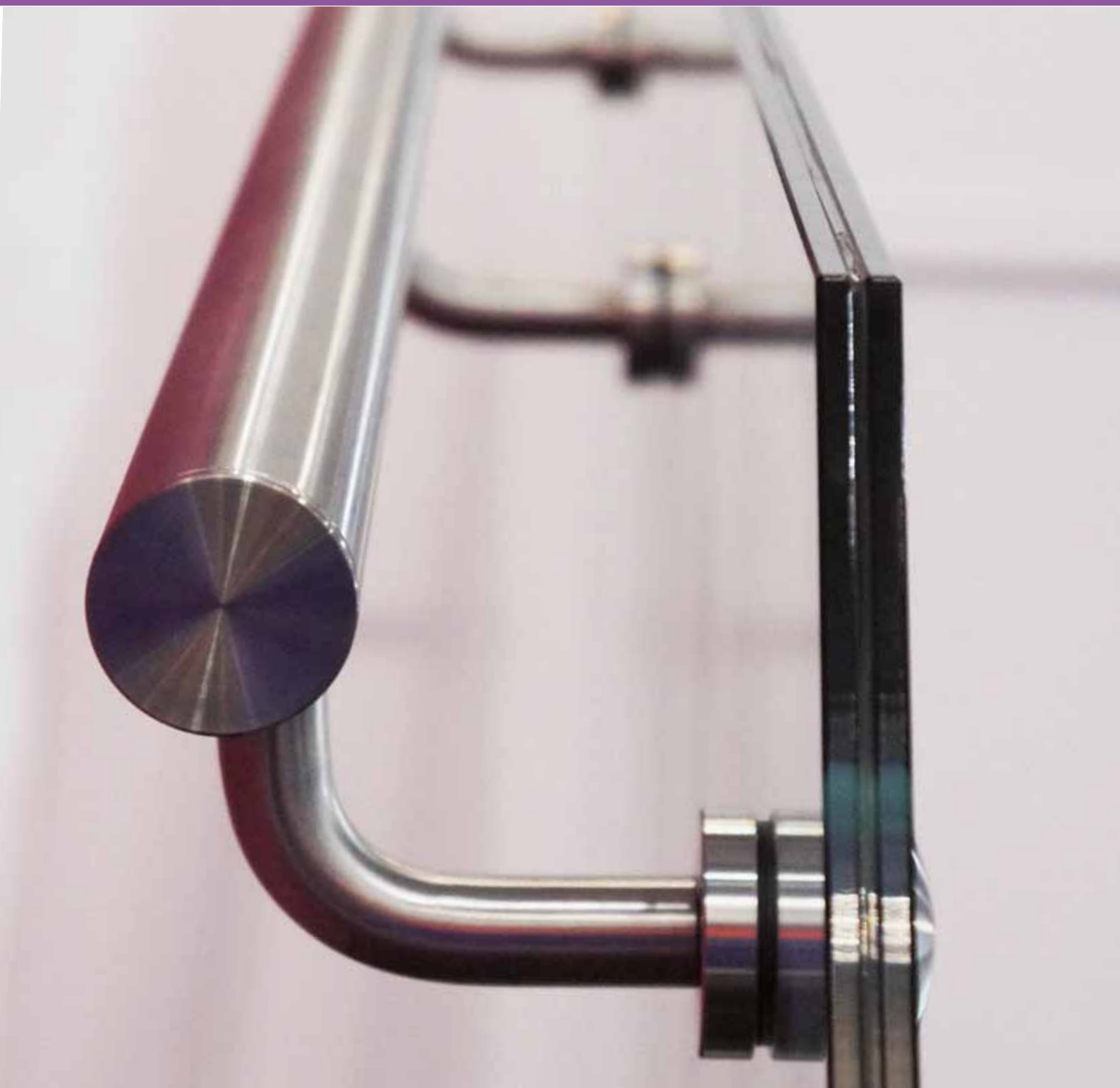
Descrizione
Description S

E022/S2

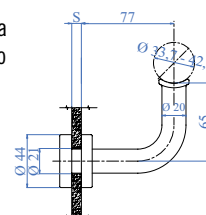
E022/S2316

Per vetro 8-22 mm
Vetro da forare Ø 21 mm
For glass thickness 5/16" - 7/8"
Glass to be drilled at 55/64" dia.





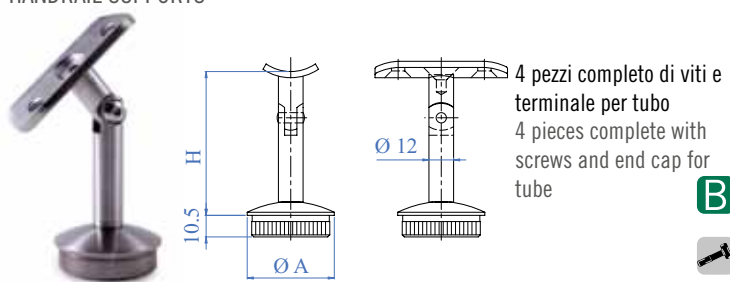
4 pezzi, completo di viti e piastra di collegamento a tubo, per vetro
4 pieces complete with glass clip and mounting plate, for glass



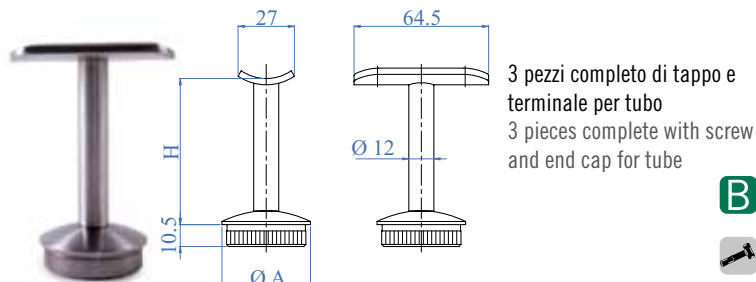
AISI303	AISI316	Descrizione Description	S
E022/S1	E022/S1316	Per vetro 8-22 mm Vetro da forare Ø 21 mm For glass thickness 5/16" - 7/8" Glass to be drilled at 55/64" dia.	

• Reggicorrimano • Handrail Supports

REGGICORRIMANO HANDRAIL SUPPORTS



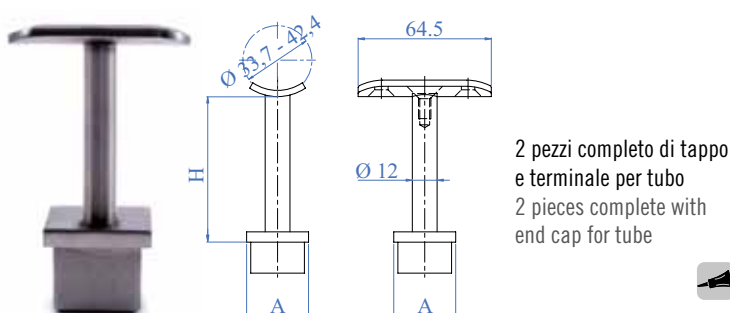
B



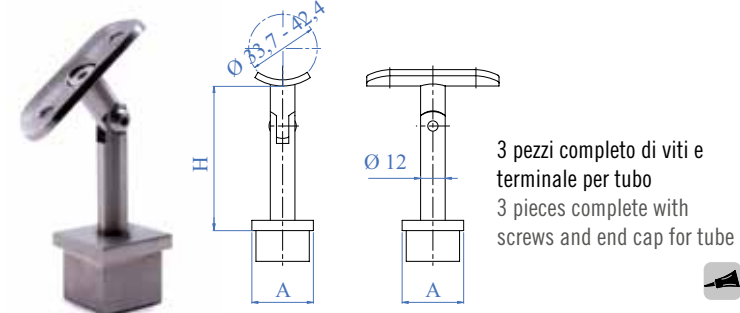
B

AISI303	AISI316	Altezza Height H	Per tubo For tube A
E0301	E0301316	75 mm 2 61/64"	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E030/S38	E030/S38/316	75 mm 2 61/64"	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"
E030/S	E030/S316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0302	E0302316	75 mm 2 61/64"	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"
E030/S1	E030/S1316	75 mm 2 61/64"	Ø 50,8 x 2,0 mm 2" dia. x 5/64"

AISI303	AISI316	Altezza Height H	Per tubo For tube A
E0311	E0311316	75 mm 2 61/64"	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E031/S38	E031/S38/316	75 mm 2 61/64"	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"
E031/S1	E031/S1316	75 mm 2 61/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0312	E0312316	75 mm 2 61/64"	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"
E031/S2	E031/S2316	75 mm 2 61/64"	Ø 50,8 x 2,0 mm 2" dia. x 5/64"



B

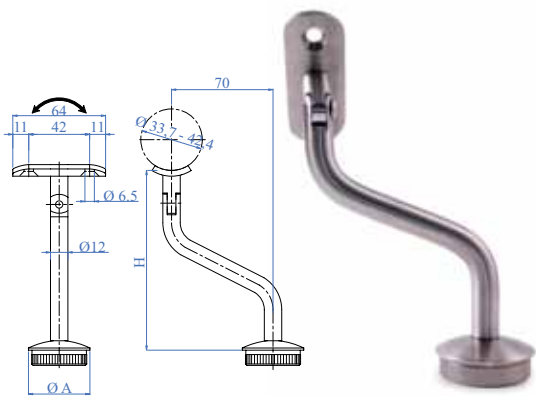


B

AISI304	AISI316	Altezza Height H	Per tubo quadro For square tube A
E037600	E037610	75 mm 2 61/64"	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"

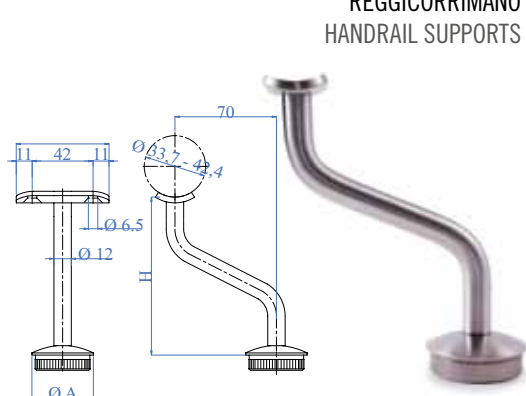
AISI304	AISI316	Altezza Height H	Per tubo quadro For square tube A
E037200	E037210	75 mm 2 61/64"	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"

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



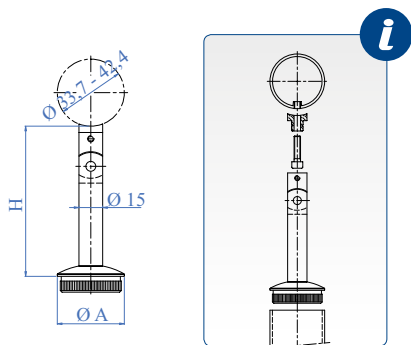
AISI303	AISI316	Altezza Height H	Per tubo For tube A
E038000	E038010	124 mm 4 7/8"	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E038100	E038110	124 mm 4 7/8"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"

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



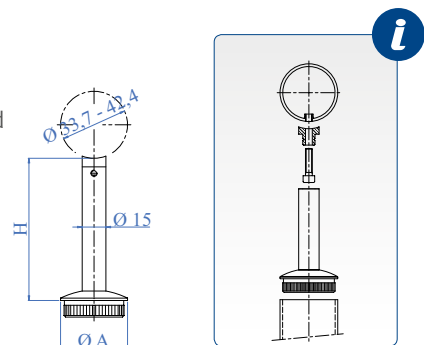
AISI303	AISI316	Altezza Height H	Per tubo For tube A
E038200	E038210	109 mm 4 9/32"	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E038300	E038310	109 mm 4 9/32"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"

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



AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E038600	E038610	90 mm 3 9/16"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E038700	E038710	90 mm 3 9/16"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

3 pezzi completo di
terminale per tubo
3 pieces complete end
cap for tube

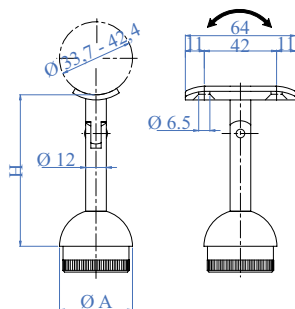


AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E038400	E038410	90 mm 3 9/16"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E038500	E038510	90 mm 3 9/16"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

LINEE PIÙ ELEGANTI SENZA
SELLA-REGGICORRIMANO

MORE ELEGANT LINES WITHOUT
SADDLE-HANDRAIL SUPPORT

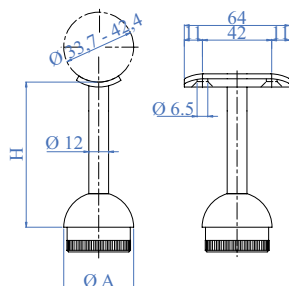
• Reggicorrimano • Handrail Supports



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



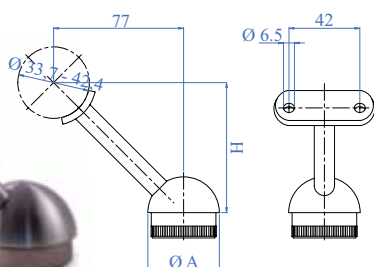
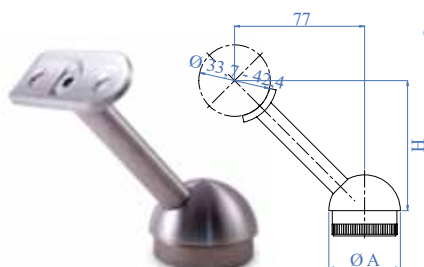
AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E039000	E039010	88 mm 3 15/32"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E039100	E039110	88 mm 3 15/32"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



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



AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E039200	E039210	88 mm 3 15/32"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E039300	E039310	88 mm 3 15/32"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



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

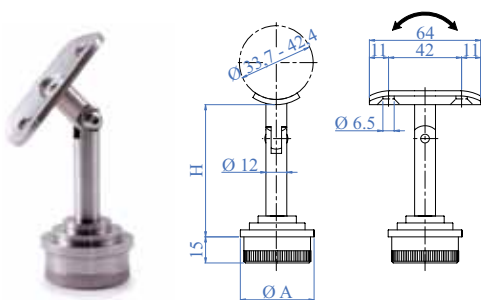


AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E038800	E038810	77 mm 3 1/2"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E038900	E038910	77 mm 3 1/2"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

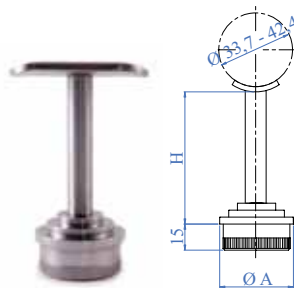
REGGICORRIMANO DISASSATO
ANTISCALATA

ANTI-CLIMBING MISALIGNED
HANDRAIL SUPPORT

REGGICORRIMANO
HANDRAIL SUPPORTS



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

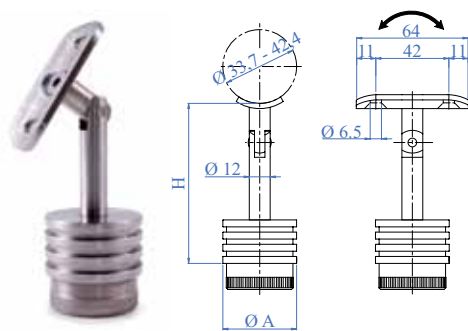


3 pezzi completo di viti e terminale per tubo
3 pieces complete with screws and end cap for tube

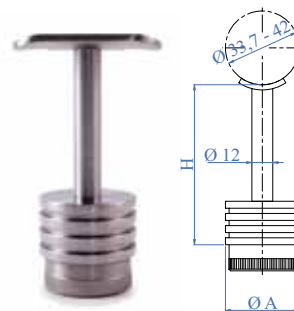


AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E039400	E039410	76 mm 2 63/64"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E039500	E039510	76 mm 2 63/64"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E039600	E039610	76 mm 2 63/64"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E039700	E039710	76 mm 2 63/64"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



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

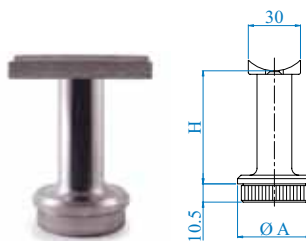
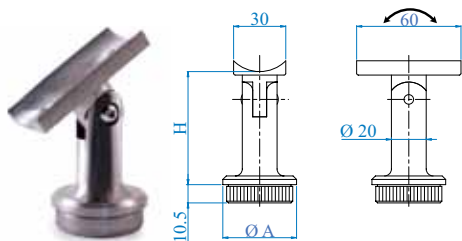


3 pezzi completo di viti e terminale per tubo
3 pieces complete with screws and end cap for tube



AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E039800	E039810	92 mm 3 5/8"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E039900	E039910	92 mm 3 5/8"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E040000	E040010	92 mm 3 5/8"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E040100	E040110	92 mm 3 5/8"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



1 pezzo
1 piece

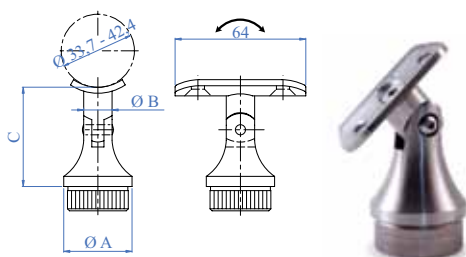


AISI304	Altezza Height	H	Per tubo For tube	A
E030	57 mm 2 1/4"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

AISI304	Altezza Height	H	Per tubo For tube	A
E031	57 mm 2 1/4"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

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

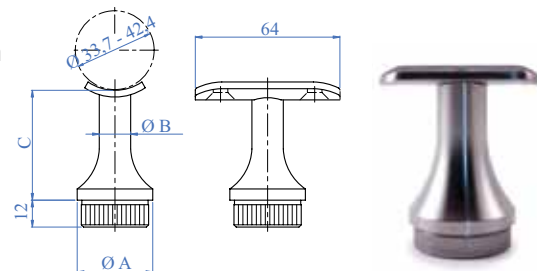
B



AISI303	AISI316	Per tubo For tube	A	B	C
E0105	E0105316	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 14 mm 9/16" dia.	48 mm 1 57/64"	
E0104	E0104316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 20 mm 3/4" dia.	58 mm 2 9/32"	

2 pezzi completo di
terminale per tubo
2 pieces complete with
end cap for tube

B

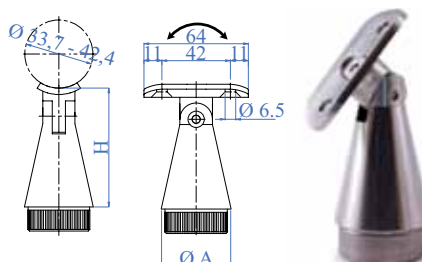


AISI303	AISI316	Per tubo For tube	A	B	C
E0103	E0103316	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 14 mm 9/16" dia.	48 mm 1 57/64"	
E0102	E0102316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 20 mm 3/4" dia.	58 mm 2 9/32"	

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



S

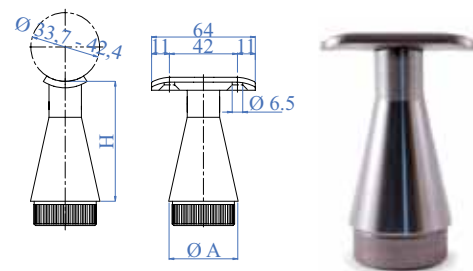


AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E040200	E040210	68 mm 2 43/64"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E040300	E040310	74 mm 2 15/16"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

2 pezzi completo di
terminale per tubo
2 pieces complete with
end cap for tube

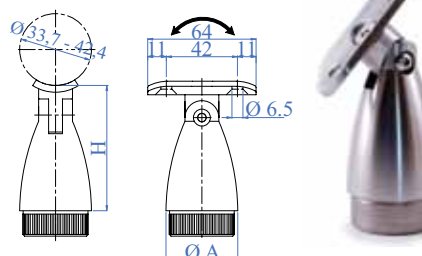


S



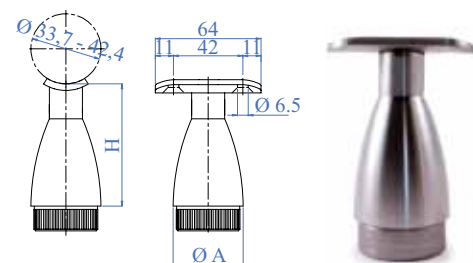
AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E040400	E040410	68 mm 2 43/64"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E040500	E040510	74 mm 2 15/16"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

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



AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E040600	E040610	68 mm 2 43/64"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E040700	E040710	74 mm 2 15/16"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

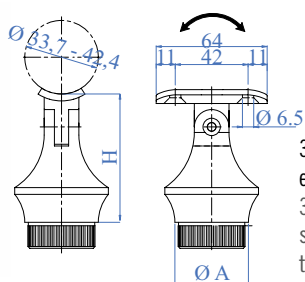
2 pezzi completo di
terminale per tubo
2 pieces complete with
end cap for tube



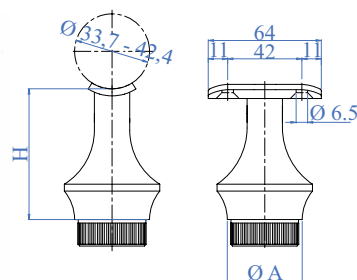
AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E040800	E040810	68 mm 2 43/64"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E040900	E040910	74 mm 2 15/16"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

• Reggicorrimano • Handrail Supports

REGGICORRIMANO HANDRAIL SUPPORTS



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

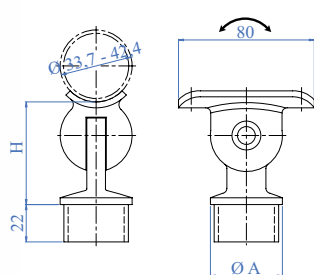


2 pezzi completo di
terminale per tubo
2 pieces complete
with end cap for
tube

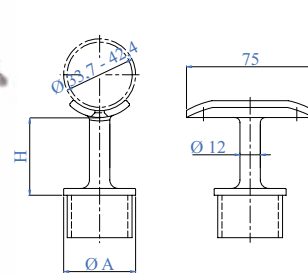


AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E041000	E041010	68 mm 2 43/64"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E041100	E041110	74 mm 2 15/16"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

AISI303	AISI316	Altezza Height	H	Per tubo For tube	A
E041200	E041210	74 mm 2 15/16"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E041300	E041310	74 mm 2 15/16"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



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



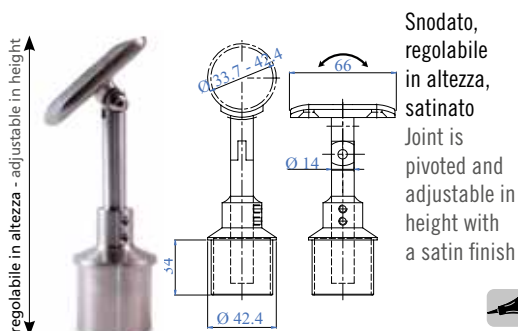
1 pezzo
1 piece



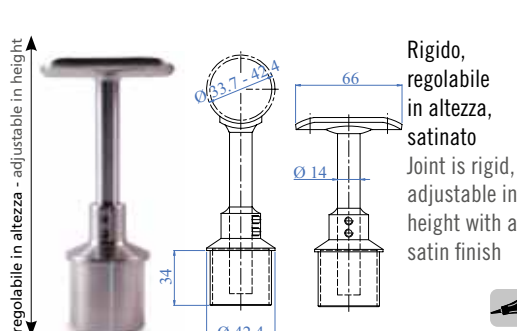
AISI316	Altezza Height	H	Per tubo For tube	A
E4581	60 mm 2 23/64"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

AISI316	Altezza Height	H	Per tubo For tube	A
E458	50 mm 2"		Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

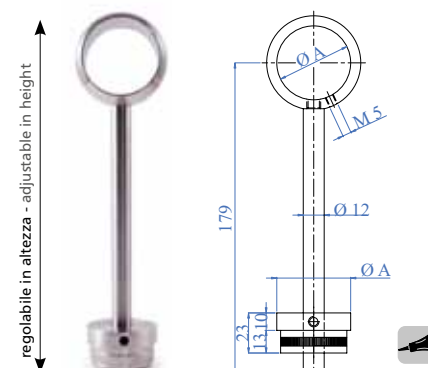
REGGICORRIMANO AD ALTEZZA VARIABILE HANDRAIL SUPPORTS WITH ADJUSTABLE HEIGHTS



Snodato,
regolabile
in altezza,
satinato
Joint is
pivoted and
adjustable in
height with
a satin finish



Rigido,
regolabile
in altezza,
satinato
Joint is rigid,
adjustable in
height with a
satin finish



AISI316	Per tubo For tube	A
E500/424	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

AISI316	Per tubo For tube	A
E510/424	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

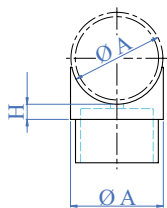
AISI316	Per tubo For tube	A
E4582/337	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	
E4582/424	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	



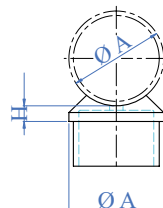
SISTEMA CON BARRE VERTICALI
ANTISCALATA

SYSTEM WITH ANTI-CLIMBING
VERTICAL BARS

REGGICORRIMANO
HANDRAIL SUPPORTS



Adattatore satinato
per tubo
Tube adapter with
a satin finish

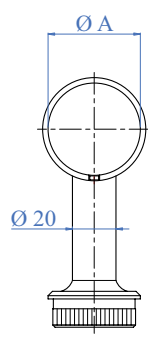
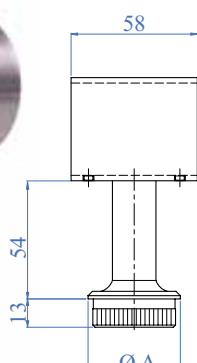


Adattatore satinato
per tubo
Tube adapter with
a satin finish

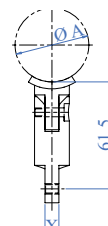
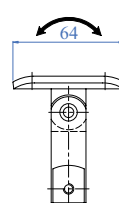


AISI316	Per tubo For tube A	H
E490	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	9 mm 23/64"
E491	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	12 mm 1/2"
E492	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	14 mm 9/16"
E493	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"	16 mm 5/8"
E494	Ø 50,8 x 2,0 mm 2" dia. x 5/64"	16 mm 5/8"

AISI316	Per tubo For tube A	H
E2051	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	6,5 mm 17/64"
E454	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	6 mm 1/4"
E454/26	Ø 42,4 x 2,6 mm 1 2/3" dia. x 7/64"	6,5 mm 17/64"
E2052	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	9 mm 23/64"
E2053	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"	9 mm 23/64"
E2054	Ø 50,8 x 2,0 mm 2" dia. x 5/64"	9 mm 23/64"



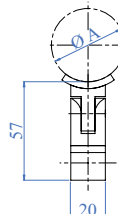
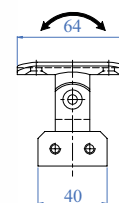
Saldato, con grani
filettati
Welded, with
threaded pins



Snodato per montanti
a doppio piatto
Pivoted joint for double
plate Newel posts

AISI303	AISI316	Per tubo For tube A	H
E031/S	E031/S316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	54 mm 2 1/8"

AISI304	AISI316	Per tubo For tube A	Per tondino For round bar X
E050100	E050110	Ø 33,7/42,4 mm 1 1/3" / 1 2/3" dia.	8 mm 5/16"
E050200	E050210	Ø 33,7/42,4 mm 1 1/3" / 1 2/3" dia.	10 mm 3/8"
E050300	E050310	Ø 33,7/42,4 mm 1 1/3" / 1 2/3" dia.	12 mm 1/2"

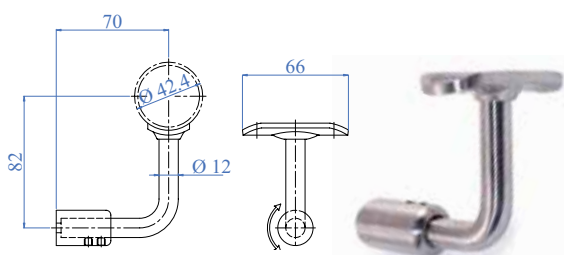


Snodato per montanti
a doppio piatto
Pivoted joint for double
plate Newel posts

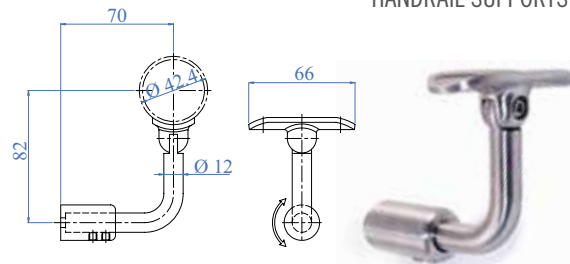
AISI304	AISI316	Per tubo For tube A
E051100	E051110	Ø 33,7/42,4 mm 1 1/3" / 1 2/3" dia.
E051200	E051210	Ø 48,3/60,3 mm 1 7/8" / 2 3/8" dia.

REGGICORRIMANO
HANDRAIL SUPPORTS

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



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



AISI316

Per tubo A
For tube A

E4583

attacco piano
square

E4583/424

Ø 42,4 mm
1 2/3" dia.

AISI316

Per tubo A
For tube A

E4584

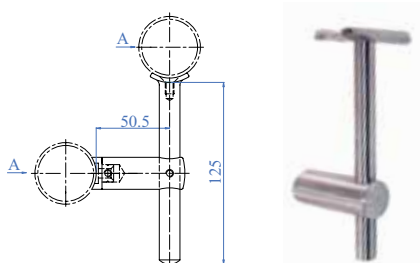
attacco piano
square

E4584/424

Ø 42,4 mm
1 2/3" dia.

Per fissaggio laterale, completo
di grani e attacco per tubo Ø 42,4
mm con possibilità di regolazione
in altezza

For lateral fastening, rigid and
complete with set screws, for tube
1 2/3" dia., adjustable in height



AISI303

AISI316

Dimensioni
Dimensions

Per tubo A
For tube A

E0225

E0225316

Ø 12 x 125 mm
1/2" dia. x 4 59/64"

Ø 33,7 - 42,4 mm
1 1/3" - 1 2/3" dia.

E0226

E0226316

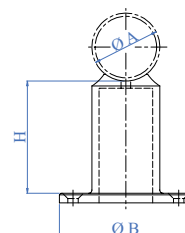
Ø 14 x 125 mm
9/16" dia. x 4 59/64"

Ø 33,7 - 42,4 mm
1 1/3" - 1 2/3" dia.



REGGICORRIMANO
HANDRAIL SUPPORTS

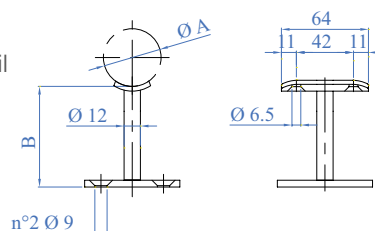
Reggicorrimano
flangiato
Flanged handrail
support



AISI316	Per tubo For tube A	B	H
E4540	Ø 33,7 mm 1 1/3" dia.	Ø 68 mm 2 43/64" dia.	60 mm 2 23/64"
E4541	Ø 42,4 mm 1 2/3" dia.	Ø 83 mm 3 17/64" dia.	67 mm 2 41/64"
E4542	Ø 48,3 mm 1 7/8" dia.	Ø 93 mm 3 21/32" dia.	70 mm 2 3/4"
E4543	Ø 60,3 mm 2 3/8" dia.	Ø 105 mm 4 9/64" dia.	75 mm 2 61/64"

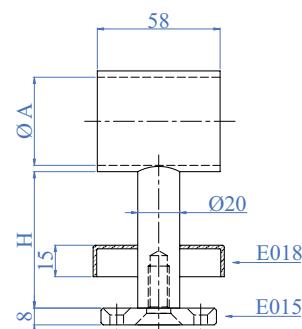
Reggicorrimano
flangiato
Flanged handrail
support

B



AISI304	AISI316	Per tubo For tube A	B
E0231	E0231316	attacco piano square	50 mm 2"
E0232	E0232316	Ø 42,4 mm 1 2/3" dia.	50 mm 2"
E0229	E0229316	attacco piano square	75 mm 2 21/64"
E0230	E0230316	Ø 42,4 mm 1 2/3" dia.	75 mm 2 21/64"
E0233	E0233316	attacco piano square	100 mm 3 15/16"
E0234	E0234316	Ø 42,4 mm 1 2/3" dia.	100 mm 3 15/16"

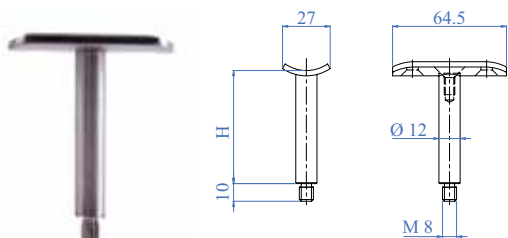
3 pezzi completo di piastra
di ancoraggio in alluminio
Ø 55 x 8 mm e rosetta Inox
Ø 62 x 15 mm
3 pieces complete with
aluminium flange 2 11/64"
dia. x 5/16" and flange
canopy 2 7/16" dia. x 19/32"



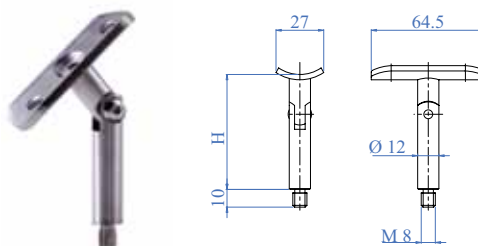
AISI303	AISI316	Per tubo For tube A	H
E0210	E0210316	Ø 33,7 mm 1 1/3" dia.	71,5 mm 2 9/16"
E021/S	E021/S316	Ø 42,4 mm 1 2/3" dia.	72 mm 2 9/16"

Reggicorrimano • Handrail Supports

ELEMENTI REGGICORRIMANO HANDRAIL SUPPORT ELEMENTS



AISI304	AISI316	Altezza Height	H	Per tubo For tube
E041400	E041500	68 mm 2 43/64"		Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.

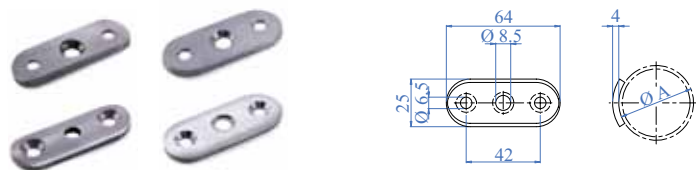


AISI304	AISI316	Altezza Height	H	Per tubo For tube
E041410	E041510	68 mm 2 43/64"		Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.

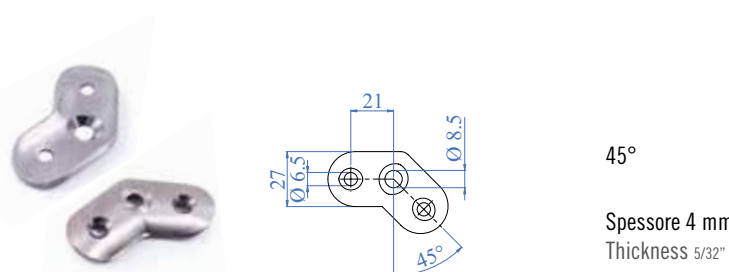
PIASTRE SELLA MOUNTING PLATES

Spessore 4 mm
Thickness 5/32"

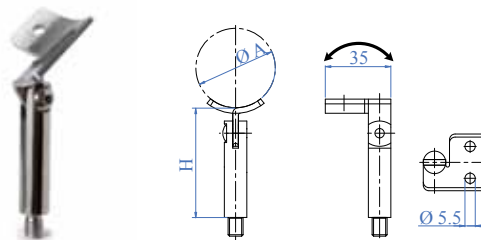
Superficie piana
Flat face



AISI304	AISI316	Per tubo For tube	A
E01197	E01197316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	
E011972	E011972316	Ø 48,3 - Ø 60,3 mm 1 7/8" dia. - 2 3/8" dia.	
E011976	E011976316	Superficie piana Flat face	



AISI304	AISI316	Per tubo For tube
E011974	E011974316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.
E011975	E011975316	Ø 48,3 - Ø 60,3 mm 1 7/8" dia. - 2 3/8" dia.



B

AISI304	AISI316	Altezza Height	H	Per tubo For tube	A
E041600	E041700	58 mm 2 9/32"		Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	



90°

Spessore 4 mm
Thickness 5/32"

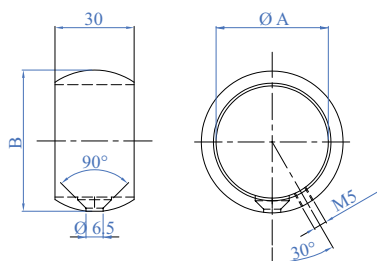
AISI304	AISI316	Per tubo For tube
E011971	E011971316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.
E011973	E011973316	Ø 48,3 - Ø 60,3 mm 1 7/8" dia. - 2 3/8" dia.



Spessore 4 mm
Thickn. 5/32"

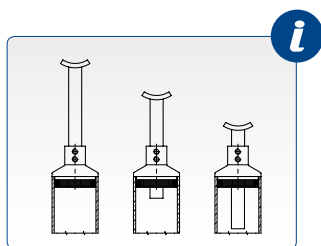
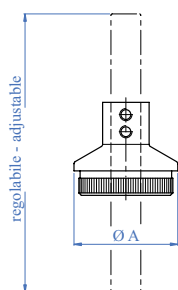
AISI304	AISI316	Per tubo For tube
E011970	E011970316	Superficie piana Flat face

REGGICORRIMANO
HANDRAIL SUPPORTS



AISI316	Per tubo For tube A	B
E468/337	Ø 33,7 mm 1 1/3" dia.	45,4 mm 1 3/4"
E468/424	Ø 42,4 mm 1 2/3" dia.	53,6 mm 2 1/8"

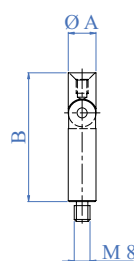
TERMINALE PER CORRIMANO
END CAPS FOR HANDRAIL HOLDERS



AISI303	AISI316	Per tubo For tube A	Foro passante Through hole
E01195100	E02195100	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 12,2 mm 31/64" dia.
E01196100	E02196100	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 12,2 mm 31/64" dia.

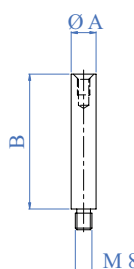


GIUNZIONI
CONNECTORS



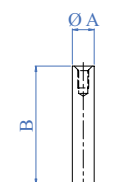
Snodato con filetto esterno M8 e
filetto interno M6
Pivoted with external thread M8
and internal thread M6

AISI304	AISI316	Dimensioni Dimensions A x B	Snodato Pivotable
E011931	E011931316	Ø 12 x 65 mm 1/2" dia. x 2 9/16"	Si - Yes
E01193	E01193316	Ø 14 x 65 mm 9/16" dia. x 2 9/16"	Si - Yes



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

AISI304	AISI316	Dimensioni Dimensions A x B
E011941	E011941316	Ø 12 x 65 mm 1/2" dia. x 2 9/16"
E01194	E01194316	Ø 14 x 65 mm 9/16" dia. x 2 9/16"
E011943	E011943316	Ø 12 x 115 mm 1/2" dia. x 4 1/2"
E011944	E011944316	Ø 14 x 115 mm 9/16" dia. x 4 1/2"

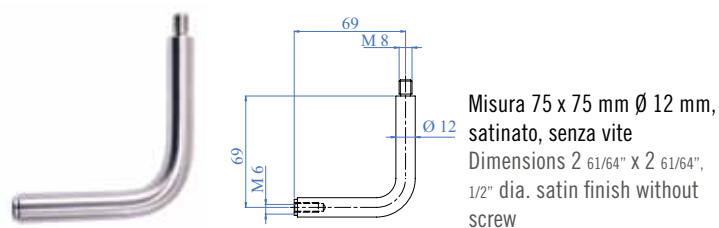


Con filetto interno M6 su un lato
With one internal thread M6

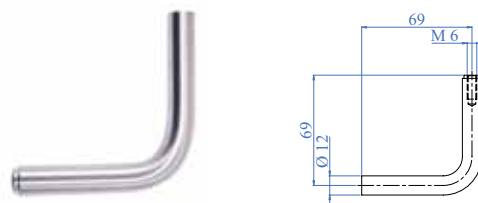
AISI304	AISI316	Dimensioni Dimensions A x B
E011945	E011945316	Ø 12 x 80 mm 1/2" dia. x 3 5/32"
E0119451	E0119451316	Ø 14 x 80 mm 9/16" dia. x 3 5/32"
E011940	E011940316	Ø 12 x 115 mm - testa arrotondata 1/2" dia. x 4 17/32" - rounded head
E0119441	E0119441316	Ø 14 x 115 mm - testa arrotondata 9/16" dia. x 4 17/32" - rounded head

Reggicorrimano • Handrail Supports

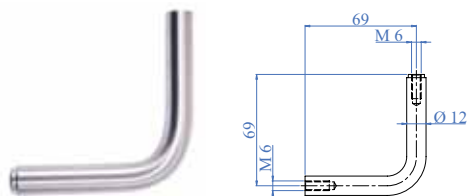
ANGOLARE PER CORRIMANO - FITTINGS FOR HANDRAIL



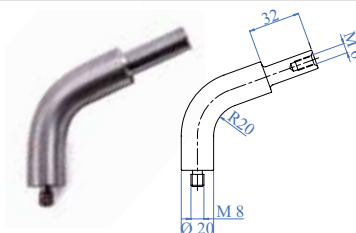
AISI304	AISI316	Descrizione Description
E011946	E011946316	Con filetto interno M6 e filetto esterno M8 With internal thread M6 and external thread M8



AISI304	AISI316	Descrizione Description
E011947	E011947316	Con 1 filetto interno M6 With 1 internal thread M6



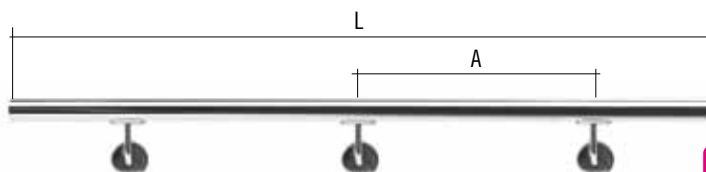
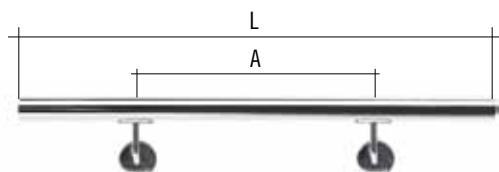
AISI304	AISI316	Descrizione Description
E011948	E011948316	Con filetti interni M6 With internal threads M6



Giunzione per corrimano disassato, con filetti interni M8 e M6
Connector for handrail out of axis, with internal threads M8 and M6

AISI304	AISI316	Descrizione Description
E01192	E01192316	90 x 75 mm 3 9/16\" x 2 21/64\"

CORRIMANI IN KIT PRONTI PER L'INSTALLAZIONE - HANDRAILS KIT READY FOR INSTALLATION



AISI304	Ø tubo Tube Dia.	Lunghezza Length	L	A
Satinato - Satin finish				
E090	Ø 42,4 x 2,0 mm - 1 2/3\" dia. x 5/64\"	2000 mm -78 3/4\"		1500 mm - 4' 11\" 1/16\"
E091	Ø 42,4 x 2,0 mm - 1 2/3\" dia. x 5/64\"	3000 mm -118 1/8\"		1250 mm - 4' 1\" 7/32\"



AISI316	Ø tubo Tube Dia.	Lunghezza Length	L	A
Lucido - Mirror polished				
X090	Ø 42,4 x 2,0 mm - 1 2/3\" dia. x 5/64\"	2000 mm -78 3/4\"		1500 mm - 4' 11\" 1/16\"
X091	Ø 42,4 x 2,0 mm - 1 2/3\" dia. x 5/64\"	3000 mm -118 1/8\"		1250 mm - 4' 1\" 7/32\"



AISI316	Ø tubo Tube Dia.	Lunghezza Length	L	A
Legno - Wood Kotò				
E092	Ø 45 mm - 1 3/4\"	2000 mm -78 3/4\"		1500 mm - 4' 11\" 1/16\"
E093	Ø 45 mm - 1 3/4\"	3000 mm -118 1/8\"		1250 mm - 4' 1\" 7/32\"



GIUNZIONI - CURVES AND FITTINGS

I Giunti IAM Design®
sono creati appositamente per aderire al meglio ai nostri
tubi ed a tutti gli altri tubi presenti sul mercato.

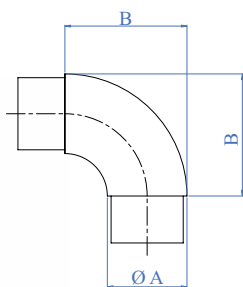
ALTA QUALITÀ E MASSIMA RESA

The IAM Design® connectors
We created them especially to better adhere to our tubes
and to all other tubes in the market.

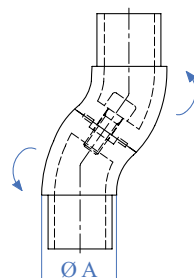
HIGH QUALITY AND BETTER RESULTS



CONNETTORI PER TUBO
TUBE FITTINGS



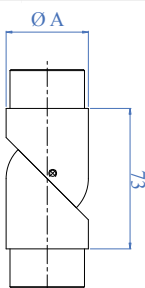
Curva 90°, satinata
90° elbow, satin finish



Curva regolabile, satinata
Articulated elbow, satin finish



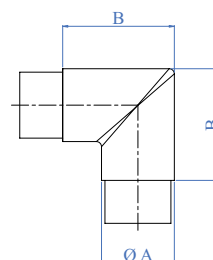
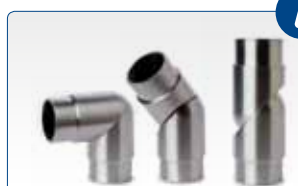
AISI304	AISI316	Per tubo For tube	A	B
E2001/304	E2001	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	55 mm 2 11/16"	
E450/38	—	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"	60 mm 2 3/8"	
E450/304	E450	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	65 mm 2 9/16"	
E2002/304	E2002	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	73 mm 2 7/8"	
—	E2004	Ø 50,8 x 2,0 mm 2" dia. x 5/64"	78 mm 3 1/16"	
—	E2003	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"	90 mm 3 9/16"	



Connettore regolabile, satinato
Articulated tube fitting, satin finish



AISI304	AISI316	Per tubo For tube	A
E5586/304	E5586	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	
E5587/304	E5587	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

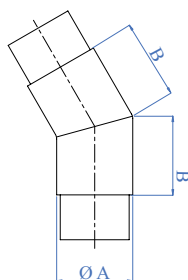


90° ad angolo, satinata
90° angle, satin finish



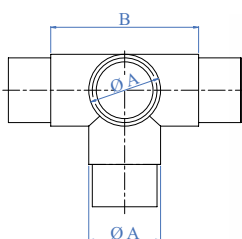
AISI304	AISI316	Per tubo For tube	A	B
E2011/304	E2011	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"		55 mm 2 11/16"
E451/38	—	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"		63 mm 2 31/64"
E451/304	E451	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"		65 mm 2 9/16"
E2012/304	E2012	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		67 mm 2 41/64"
—	E2014	Ø 50,8 x 2,0 mm 2" dia. x 5/64"		78 mm 3 1/16"
—	E2013	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"		85 mm 3 1/16"

Angolo 45°, satinata
45° angle, satin finish



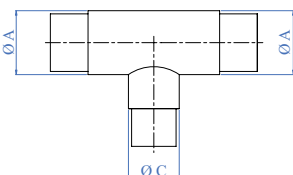
AISI304	AISI316	Per tubo For tube	A	B
E2016/304	E2016	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"		25 mm 1"
-	E2019	Ø 40,0 x 2,0 mm 1 9/16" dia. x 5/64"		50 mm 2"
E2015/304	E2015	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		50 mm 2"
-	E2017	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		55 mm 2 11/64"
-	E2020	Ø 50,8 x 2,0 mm 2" dia. x 5/64"		50 mm 2"
-	E2018	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"		60 mm 2 23/64"

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



AISI316	Per tubo For tube	A	B
E2036	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"		76 mm 3"
E2035	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		89 mm 3 1/2"
E2037	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		90 mm 3 9/16"
E2038	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"		107 mm 4 7/32"

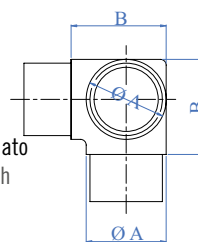
Raccordo a "T"
satinato
3-way flush "T",
satin finish



AISI316	Per tubo For tube	A	C
E440	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E445	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		Ø 42,4 x 2,0 mm 1 2/3" x 5/64"

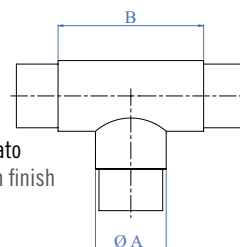
CONNETTORI PER TUBO
TUBE FITTINGS

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



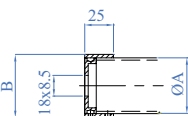
AISI304	AISI316	Per tubo For tube	A	B
E2031/304	E2031	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"		55 mm 2 11/64"
-	E2034	Ø 40,0 x 2,0 mm 1 9/16" dia. x 5/64"		50 mm 2"
E203/38	-	Ø 38,1 x 2,0 mm 1 1/2" dia. x 1/16"		70 mm 2 3/4"
-	E203	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		65 mm 2 9/16"
-	E2032	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		70 mm 2 3/4"
-	E20321	Ø 50,8 x 2,0 mm 2" dia. x 5/64"		60 mm 2 23/64"
-	E2033	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"		80 mm 3 5/32"

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



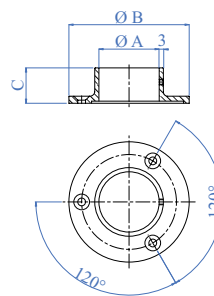
AISI304	AISI316	Per tubo For tube	A	B
-	E2041	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"		87 mm 3 7/16"
E453/38	-	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"		76 mm 3"
-	E453	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		100 mm 3 15/16"
-	E453/26	Ø 42,4 x 2,6 mm 1 2/3" dia. x 3/32"		100 mm 3 15/16"
-	E2042	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		88 mm 3 15/32"
-	E20371	Ø 50,8 x 2,0 mm 2" dia. x 5/64"		70 mm 2 3/4"
-	E2043	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"		108 mm 4 13/32"

ANCORAGGI PER CORRIMANI
ANCHORS FOR HANDRAILS



AISI304	AISI316	Per tubo For tube	A	B
E2069/304	E2069	Ø 33,7 mm 1 1/3" dia. x 5/64"		40 mm 1 9/16"
E2070/304	E2070	Ø 42,4 mm 1 2/3" dia. x 5/64"		48,6 mm 1 7/8"
E2071/304	E2071	Ø 48,3 mm 1 7/8" dia. x 5/64"		54,5 mm 2 1/8"

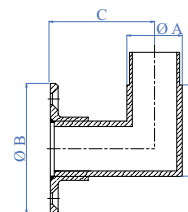
SOBRIO E DI FACILE INSTALLAZIONE
SOBER AND EASY TO INSTALL



Ancoraggio per tubo,
satinato
Anchore for tube,
satin finish



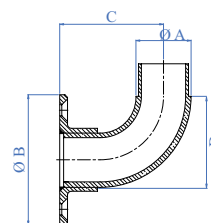
AISI304	AISI316	Per tubo For tube	A	B	C
E2066/304	E2066	Ø 33,7 mm 1 1/3" dia.		Ø 70 mm 2 3/4" dia.	19 mm 3/4"
E456/38	—	Ø 38,1 mm 1 1/2" dia.		Ø 75 mm 2 15/16" dia.	25 mm 1"
E456/304	E456	Ø 42,4 mm 1 2/3" dia.		Ø 84 mm 3 5/16" dia.	25 mm 1"
E2067/304	E2067	Ø 48,3 mm 1 7/8" dia.		Ø 94 mm 3 45/64" dia.	28 mm 1 3/32"
—	E2068	Ø 60,3 mm 2 3/8" dia.		Ø 115 mm 4 17/32" dia.	40 mm 1 9/16"



Ancoraggio per tubo,
satinato
Anchore for tube,
satin finish



AISI316	Per tubo For tube	A	B	C	D
E4565	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"		Ø 70 mm 2 3/4" dia.	77 mm 3 1/32"	55 mm 2 11/64"
E4566	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		Ø 84 mm 3 5/16" dia.	80 mm 3 5/32"	65 mm 2 9/16"
E4567	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		Ø 95 mm 3 3/4" dia.	85 mm 3 11/32"	70 mm 2 3/4"
E4568	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"		Ø 115 mm 4 17/32" dia.	89 mm 3 1/2"	90 mm 3 9/16"

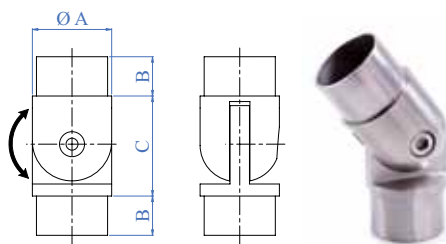


Ancoraggio per tubo,
satinato
Anchore for tube,
satin finish



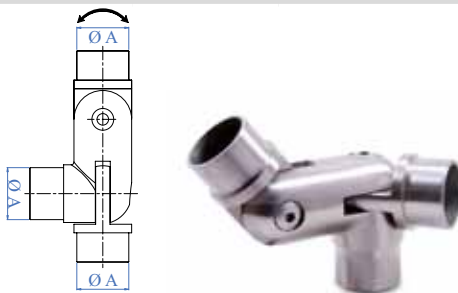
AISI316	Per tubo For tube	A	B	C	D
E4560	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"		Ø 70 mm 2 3/4" dia.	77 mm 3 1/32"	55 mm 2 11/64"
E4561	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		Ø 84 mm 3 5/16" dia.	84 mm 3 5/16"	65 mm 2 9/16"
E4562	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		Ø 94 mm 3 45/64" dia.	84 mm 3 5/16"	70 mm 2 3/4"
E4563	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"		Ø 115 mm 4 17/32" dia.	93 mm 3 21/32"	90 mm 3 9/16"

Giunzione snodata, satinata
Pivotable connector, satin finish



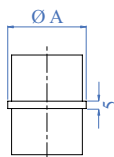
AISI304	AISI316	Per tubo For tube	A	B	C
E4464/304	E4464	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	22 mm 55/64"	43 mm 1 11/16"	
E446/38	—	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"	25 mm 1"	51 mm 2"	
E446/304	E446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	22 mm 55/64"	53 mm 2 5/64"	
E4462/304	E4462	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	25 mm 1"	59 mm 2 5/16"	

Giunzione a doppio snodo
Multiple joint, pivotable



AISI316	Per tubo For tube	A
E449	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	
E4491	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	
E4492	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	

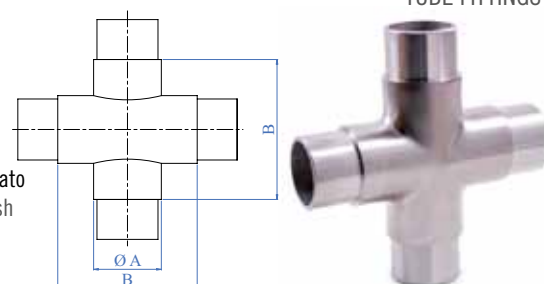
Giunzione satinata per tubi
Connector, satin finish



AISI304	AISI316	Per tubo For tube	A
E2061/304	E2061	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	
E455/38	—	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"	
E455/304	E455	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	
—	E455/26	Ø 42,4 x 2,6 mm 1 2/3" dia. x 3/32"	
E2062/304	E2062	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	
—	E2063	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"	
—	E20621	Ø 50,8 x 2,0 mm 2" dia. x 5/64"	

CONNETTORI PER TUBO
TUBE FITTINGS

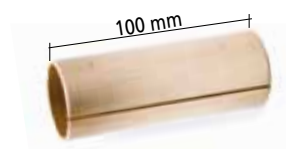
Raccordo a croce satinato
4-Way cross, satin finish



AISI316	Per tubo For tube	A	B
E2046	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"		75 mm 2 61/64"
E2049	Ø 40,0 x 2,0 mm 1 9/16" dia. x 5/64"		87 mm 3 7/16"
E2045	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		87 mm 3 7/16"
E2047	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		91 mm 3 37/64"
E2048	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"		109 mm 4 13/32"



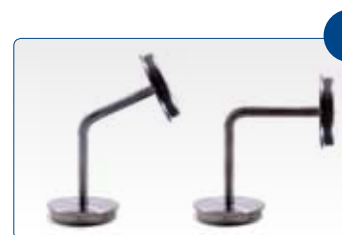
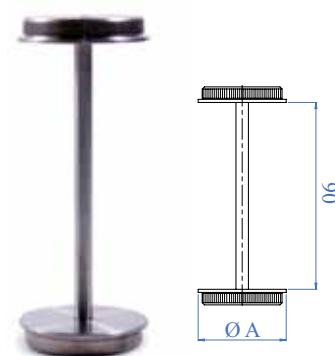
GIUNTURE IN TUBO DI OTTONE
CONNECTOR



In ottone con fenditura
In brass, with collar

OTTONE	Per tubo For tube
E024	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0241	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"

CONNETTORI PIEGHEVOLI PER TUBO
BENDABLE TUBE CONNECTORS



FACILMENTE PIEGABILE
EASY TO BEND

AISI316	Per tubo For tube	A
E455100	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	
E455200	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	
E455300	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	

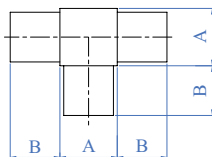






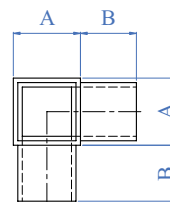
FITTINGS PER TUBO QUADRO
FITTINGS FOR SQUARE TUBES

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

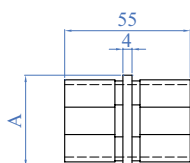


AISI304	AISI316	Per tubo For tube	A	B
—	E4730	20 x 20 x 1,5 mm 25/32" X 25/32" X 5/64"		20 mm 25/32"
—	E4731	25 x 25 x 2,0 mm 1" x 1" X 5/64"		20 mm 25/32"
—	E4732	30 x 30 x 2,0 mm 1 3/16" X 1 3/16" X 5/64"		25 mm 1"
E4733/304	E4733	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"		25 mm 1"

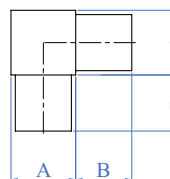
Raccordo d'angolo per tubo
quadro, satinato
3-way corner, for square tube,
satin finish



AISI304	AISI316	Per tubo For tube	A	B
—	E4720	20 x 20 x 1,5 mm 25/32" X 25/32" X 5/64"		20 mm 25/32"
—	E4721	25 x 25 x 2,0 mm 1" x 1" X 5/64"		20 mm 25/32"
—	E4722	30 x 30 x 2,0 mm 1 3/16" X 1 3/16" X 5/64"		25 mm 1"
E4723/304	E4723	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"		25 mm 1"



Curva a 90° satinata, per tubo
quadro
Elbows 90°, for square tube,
satin finish



AISI304	AISI316	Per tubo For tube	A	B
E4760/304	E4760	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"		

AISI304	AISI316	Per tubo For tube	A	B
—	E4710	20 x 20 x 1,5 mm 25/32" X 25/32" X 5/64"		20 mm 25/32"
—	E4711	25 x 25 x 2,0 mm 1" x 1" X 5/64"		20 mm 25/32"
—	E4712	30 x 30 x 2,0 mm 1 3/16" X 1 3/16" X 5/64"		25 mm 1"
E4713/304	E4713	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"		25 mm 1"



ASSISTENZA CLIENTI CUSTOMER SERVICE

Gli esperti di IAM Design a tua disposizione.
IAM Design specialists are on hand

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

info@iamdesign.com
www.iamdesign.com

SUPPORTI PER TONDINI - ROUND BAR HOLDER

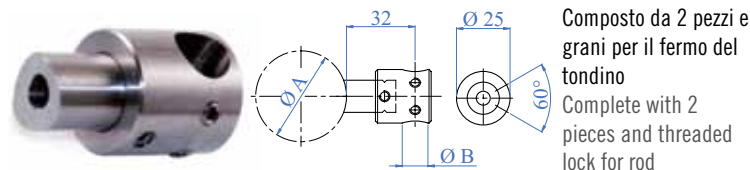
Per un'architettura
trasparente, moderna e
sempre attuale.
La migliore soluzione sono i supporti
tondini IAM Design®

For a clear, modern but always
topical
Architecture, the
IAM Design® supports for round
bars are the best
solution

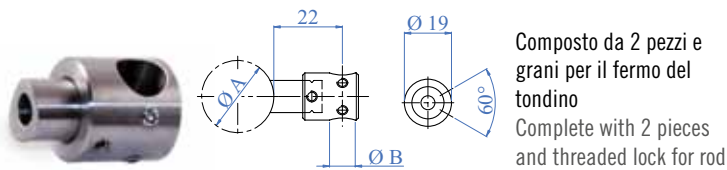


• Supporti per Tondini • Round Bar Holders

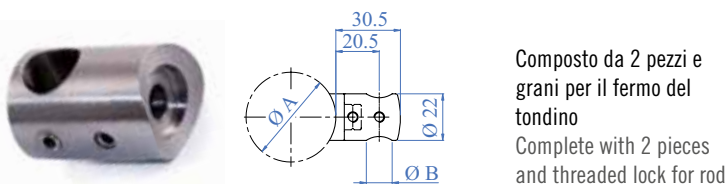
SUPPORTI TONDINO ROUND BAR HOLDERS



AISI303	AISI316	Per tubo For tube A	Foro Hole B	Descrizione Description
E006	E006316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 12,2 mm 1/2" dia.	Passante Through
E0061	—	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 12,2 mm 1/2" dia.	Cieco - sx Blind - L
E0062	—	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 12,2 mm 1/2" dia.	Cieco - dx Blind - R
E0066	E0066316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 14,2 mm 9/16" dia.	Passante Through
E0067	—	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 14,2 mm 9/16" dia.	Cieco - sx Blind - L
E0068	—	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 14,2 mm 9/16" dia.	Cieco - dx Blind - R
E00666	—	Superficie piana Flat face	Ø 12,2 mm 1/2" dia.	Passante Through

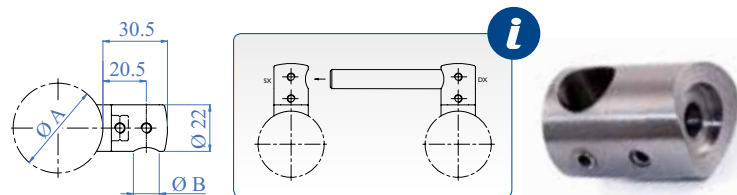


AISI303	AISI316	Per tubo For tube A	Foro Hole B	Descrizione Description
E0063	E0063316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 10,2 mm 13/32" dia.	Passante Through
E0064	E0064316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 10,2 mm 13/32" dia.	Cieco - sx Blind - L
E0065	E0065316	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 10,2 mm 13/32" dia.	Cieco - dx Blind - R



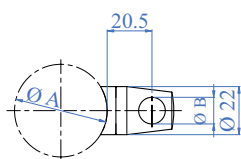
AISI303	AISI316	Per tubo For tube A	Foro Hole B
E0069101	E0069101316	Ø 33,7 mm 1 1/3" dia	Ø 10,2 mm passante 13/32" dia. through
E006911	E006911316	Ø 33,7 mm 1 1/3" dia	Ø 12,2 mm passante 1/2" dia. through
E006913	E006913316	Ø 33,7 mm 1 1/3" dia	Ø 14,2 mm passante 9/16" dia. through
E0069/38	—	Ø 38,1 mm 1 1/2" dia	Ø 12,2 mm passante 1/2" dia. through
E006910	E006910316	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm passante 13/32" dia. through
E0069	E4042	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm passante 1/2" dia. through
E00691	E4040	Ø 42,4 mm 1 2/3" dia.	Ø 14,2 mm passante 9/16" dia. through
E006916	E4041	Ø 48,3 mm 1 7/8" dia.	Ø 12,2 mm passante 1/2" dia. through
E006912	E4043	Ø 48,3 mm 1 7/8" dia.	Ø 14,2 mm passante 9/16" dia. through
E006914	E006914316	Ø 50,8 2" dia.	Ø 12,2 mm passante 1/2" dia. through
E006915	E006915316	Ø 50,8 2" dia.	Ø 14,2 mm passante 9/16" dia. through
E006917	E40440	Superficie piana Flat face	Ø 10,2 mm passante 13/32" dia. through
E00692	E4044	Superficie piana Flat face	Ø 12,2 mm passante 1/2" dia. through
E006921	E4045	Superficie piana Flat face	Ø 14,2 mm passante 9/16" dia. through





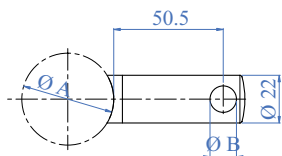
AISI303	AISI316	Per tubo For tube A	Foro Hole B
E006923	E40491	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm cieco dx 13/32" dia. blind right
E006924	E40490	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm cieco sx 13/32" dia. blind left
E0069100	E40493	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm cieco dx 1/2" dia. blind right
E006922	E40492	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm cieco sx 1/2" dia. blind left

Composto in 2 pezzi
completo di grani filettati
Two components,
complete with screws set



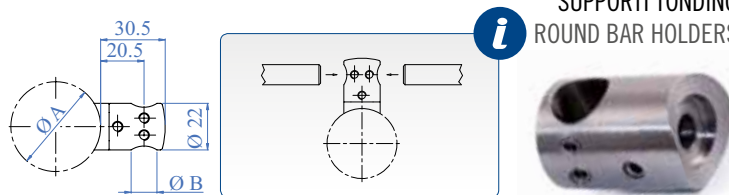
AISI303	AISI316	Per tubo For tube A	Foro Hole B
E00698100	E40428100	Ø 33,7 mm 1 1/3" dia.	Ø 10,2 mm 13/32" dia.
E00698200	E40428200	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm 1/2" dia.
E00698300	E40428300	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm 13/32" dia.
E00698400	E40428400	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.

Composto in 2 pezzi
completo di grani filettati
Two components,
complete with screws set



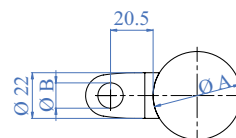
AISI303	AISI316	Per tubo For tube A	Foro Hole B
E006931	E006931316	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.
E00693	E00693316	Ø 42,4 mm 1 2/3" dia.	Ø 14,2 mm 9/16" dia.
E006932	E006932316	Ø 48,3 mm 1 7/8" dia.	Ø 14,2 mm 9/16" dia.
E006934	E006934316	Quadro Square	Ø 12,2 mm 1/2" dia.
E006935	E006935316	Quadro Square	Ø 14,2 mm 9/16" dia.

SUPPORTI TONDINO ROUND BAR HOLDERS



AISI303	AISI316	Per tubo For tube A	Foro Hole B
E00692100	E40422100	Ø 33,7 mm 1 1/3" dia.	Ø 10,2 mm passante 13/32" dia. through
E00692200	E40422200	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm passante 1/2" dia. through
E00692300	E40422300	Ø 33,7 mm 1 1/3" dia.	Ø 14,2 mm passante 9/16" dia. through
E00693100	E40423100	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm passante 13/32" dia. through
E00693200	E40423200	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm passante 1/2" dia. through
E00693300	E40423300	Ø 42,4 mm 1 2/3" dia.	Ø 14,2 mm passante 9/16" dia. through
E00693400	E40423400	Superficie piana Flat face	Ø 10,2 mm passante 13/32" dia. through
E00693500	E40423500	Superficie piana Flat face	Ø 12,2 mm passante 1/2" dia. through
E00693000	E40423000	Superficie piana Flat face	Ø 14,2 mm passante 9/16" dia. through

Composto in 2 pezzi
completo di grani filettati
Two components,
complete with screws set

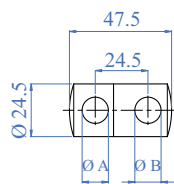


AISI303	AISI316	Per tubo For tube A	Foro Hole B
E00699100	E40429100	Ø 33,7 mm 1 1/3" dia.	Ø 10,2 mm 13/32" dia.
E00699200	E40429200	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm 1/2" dia.
E00699300	E40429300	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm 13/32" dia.
E00699400	E40429400	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.



• Supporti per Tondini • Round Bar Holders

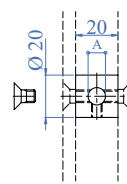
SUPPORTI TONDINO ROUND BAR HOLDERS



Composto in 2 pezzi
completo di grani filettati
Two components,
complete with screws set



KIT con n° 2 viti M6 x 10 mm



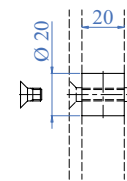
In acciaio inox, satinati completi di
grano filettato e 2 viti di fissaggio
In stainless steel, satin finish with
grain size 240 and 2 assembly
screws

AISI303	AISI316	Foro Hole A	Foro Hole B
E006965	—	Ø 12,2 mm 1/2" dia.	Ø 10,2 mm 13/32" dia.
E006966	E006966316	Ø 12,2 mm 1/2" dia.	Ø 12,2 mm 1/2" dia.
E006976	E006976316	Ø 14,2 mm 9/16" dia.	Ø 12,2 mm 1/2" dia.
E00696	—	Ø 16,2 mm 41/64" dia.	Ø 12,2 mm 1/2" dia.
E006977	E006977316	Ø 14,2 mm 9/16" dia.	Ø 14,2 mm 9/16" dia.
E00697	—	Ø 16,2 mm 41/64" dia.	Ø 14,2 mm 9/16" dia.
E006978	—	Ø 16,2 mm 41/64" dia.	Ø 16,2 mm 41/64" dia.

AISI303	AISI316	Foro Hole A
E01	E01316	Ø 8,2 mm 5/16" dia.
E02	E02316	Ø 10,2 mm 13/32" dia.
E03	E03316	Ø 12,2 mm 1/2" dia.
E04	E04316	Ø 14,2 mm 9/16" dia.



KIT con n° 2 viti M6 x 10 mm



Distanziali per piantoni a
doppio piatto
Spacers for double plate
newel posts

AISI303	AISI316	Descrizione Description
E05	E05316	Senza foro Without hole



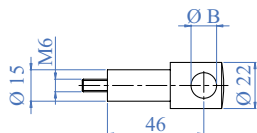
PER REALIZZARE PARAPETTI
CON BARRE VERTICALI

TO MAKE RAILINGS WITH
VERTICAL BARS

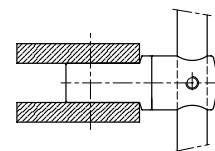
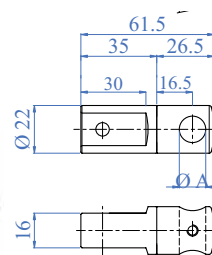


• Supporti per Tondini • Round Bar Holders

SUPPORTI TONDINO ROUND BAR HOLDERS



Singolo completo di filetto
One piece, complete with threading



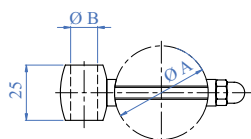
Rigido a due componenti, completo di grani filettati, per piatti
Two components, complete with set screws for mounting between flat bars

AISI303	AISI316	Per tubo For tube	Foro Hole B
E006941	E006941316	Superficie piana Flat face	Ø 10,2 mm 13/32" dia.
E00694	E00694316	Superficie piana Flat face	Ø 12,2 mm 1/2" dia.
E00695	E00695316	Superficie piana Flat face	Ø 14,2 mm 9/16" dia.
E006951	E006951316	Superficie piana Flat face	Ø 16,2 mm 41/64" dia.

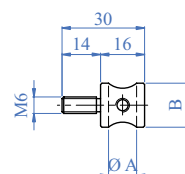
AISI303	AISI316	Foro Hole A
E00611	E40611	Ø 10,2 mm 13/32" dia.
E00600	E40600	Ø 12,2 mm 1/2" dia.
E00610	E40610	Ø 14,2 mm 9/16" dia.



SUPPORTI TONDINO
ROUND BAR HOLDERS



Completo di grano
One piece, complete
with screws set



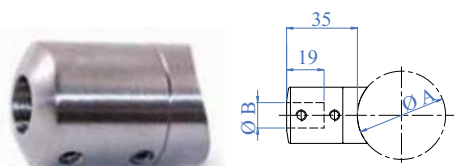
AISI303	AISI316	Per tubo For tube A	Foro Hole B
E00697110	E40427110	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 10,2 mm 13/32" dia.
E00697210	E40427210	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 12,2 mm 1/2" dia.

AISI303	AISI316	Foro Hole A	B
E00621	E00621316	Ø 8,2 mm 21/64" dia.	Ø 16 mm 5/8" dia.
E00620	E00620316	Ø 10,2 mm 13/32" dia.	Ø 16 mm 5/8" dia.
E00622	E00622316	Ø 12,2 mm 1/2" dia.	Ø 18 mm 11/16" dia.



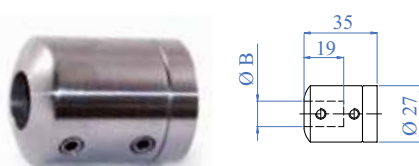
• Supporti per Tondini • Round Bar Holders

SUPPORTI TONDINO ROUND BAR HOLDERS



Tondo - Round

A due componenti,
completo di grani filettati
Two components, complete
with screws set

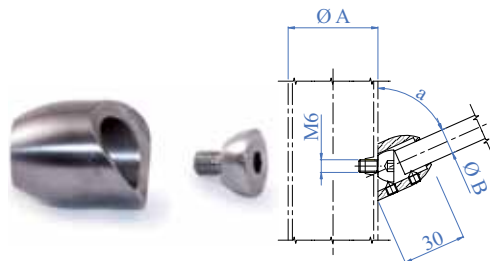


Superficie piana - Flat face

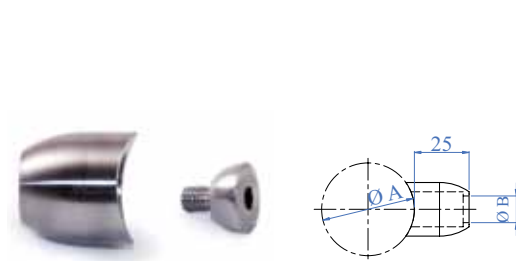
A due componenti,
completo di grani filettati
Two components, complete
with screws set

AISI303	AISI316	Per tubo For tube A	Tondino Round bar B
E01654	E41654	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm 1/2" dia.
E01651	E41651	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.
E01652	E41652	Ø 33,7 mm 1 1/3" dia.	Ø 10,2 mm 13/32" dia.
E01653	E41653	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm 13/32" dia.

AISI303	AISI316	Per tubo For tube A	Tondino Round bar B
E00654	E40654	Superficie piana Flat face	Ø 10,2 mm 13/32" dia.
E00651	E40651	Superficie piana Flat face	Ø 12,2 mm 1/2" dia.
E00652	E40652	Superficie piana Flat face	Ø 14,2 mm 9/16" dia.



Completo di vite speciale
M6 e grani filettati
Complete with special M6
screw and screws set



diritto - straight
Utilizzabile per 90°
Can be used at 90°

AISI303	Per tubo For tube A	Tondino Round bar B	a°
E0069991	Ø 42,4 mm 1 2/3" dia.	Ø 12 mm 1/2" dia.	22-33
E0069994	Ø 42,4 mm 1 2/3" dia.	Ø 14 mm 9/16" dia.	25-29
E0069997	Ø 33,7 mm 1 1/3" dia.	Ø 12 mm 1/2" dia.	22-33
E0069990	Ø 33,7 mm 1 1/3" dia.	Ø 14 mm 9/16" dia.	25-29

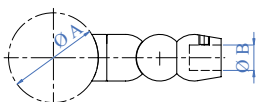
AISI303	Per tubo For tube A	Tondino Round bar B
E006999	Ø 42,4 mm 1 2/3" dia.	Ø 12 mm 1/2" dia.
E0069993	Ø 42,4 mm 1 2/3" dia.	Ø 14 mm 9/16" dia.
E0069996	Ø 33,7 mm 1 1/3" dia.	Ø 12 mm 1/2" dia.
E0069999	Ø 33,7 mm 1 1/3" dia.	Ø 14 mm 9/16" dia.





• Supporti per Tondini • Round Bar Holders

SUPPORTO SNODATO PER TONDINO PIVOTABLE ROUND BAR CONNECTOR

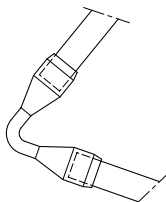
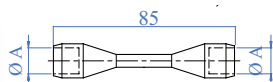


Snodato, completo di grani
Pivotable, complete with set screws

Regolabile - Adjustable

AISI303	AISI316	Per tubo For tube A	Tondino Round bar B
E0075	E0075316	Ø 42,4 mm 1 2/3" dia.	Ø 14 mm 9/16" dia.
E0074	E0074316	Ø 42,4 mm 1 2/3" dia.	Ø 12 mm 1/2" dia.
E0073	E0073316	Ø 42,4 mm 1 2/3" dia.	Ø 10 mm 13/32" dia.
E0077	E0077316	Ø 33,7 mm 1 1/3" dia.	Ø 14 mm 9/16" dia.
E0076	E0076316	Ø 33,7 mm 1 1/3" dia.	Ø 12 mm 1/2" dia.
E0078	E0078316	Ø 33,7 mm 1 1/3" dia.	Ø 10 mm 13/32" dia.
E0079	E0079316	Superficie piana Flat face	Ø 14 mm 9/16" dia.
E00791	E00791316	Superficie piana Flat face	Ø 12 mm 1/2" dia.
E00792	E00792316	Superficie piana Flat face	Ø 10 mm 13/32" dia.

GIUNZIONE PIEGABILE PER TONDINO BENDABLE ROUND BAR CONNECTOR

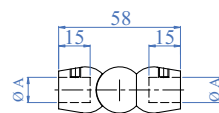


Facilmente modellabile - Easy to model

AISI303	AISI316	Tondino Round bar A
E00700	E00700316	Ø 10 mm 13/32" dia.
E00710	E00710316	Ø 12 mm 1/2" dia.
E00720	E00720316	Ø 14 mm 9/16" dia.

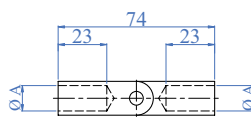


GIUNZIONE SNODATA PER TONDINO PIVOTABLE ROUND BAR CONNECTOR



Regolabile - Adjustable

AISI303	AISI316	Tondino Round bar A
E0070	E0070316	Ø 12 mm 1/2" dia.
E0071	E0071316	Ø 14 mm 9/16" dia.
E0072	E0072316	Ø 10 mm 13/32" dia.



Regolabile - Adjustable

AISI303	AISI316	Tondino Round bar A
E0170	E0170316	Ø 12 mm 1/2" dia.
E0171	E0171316	Ø 14 mm 9/16" dia.
E0172	E0172316	Ø 10 mm 13/32" dia.



EASY HOLD

NUOVE LINEE
NEW LINES

Funzionalità ed eleganza nel nuovo sistema EASY HOLD Functionality and elegance of the new system EASY HOLD

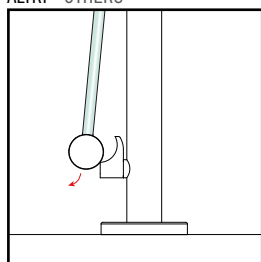
Il nostro sistema EASY HOLD è stato migliorato per rendere più facile il montaggio, con una particolare cura nei dettagli tecnici ed estetici.

Il nuovo sistema EASY HOLD - ROUND supera sé stesso e la concorrenza. Quattro volte +!

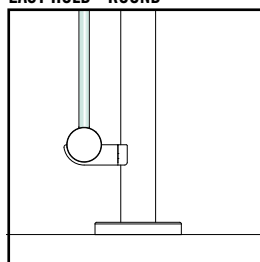
Our EASY HOLD system has been improved to make the installation easier, with a special care to the technical and aesthetic details.

The new EASY HOLD - ROUND system surpasses itself and the competition. Four times +!

ALTRI - OTHERS



EASY HOLD - ROUND

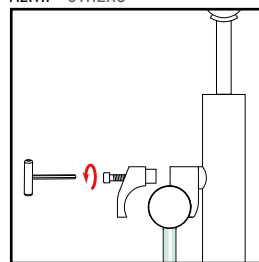


PIÙ SICURO - SAFER

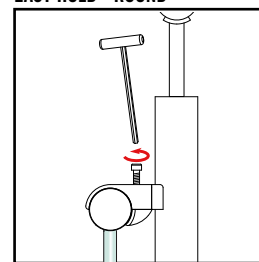
Sostiene il tubo in fase di montaggio, senza rischio di caduta.

It holds the tube during the installation, without falling risk.

ALTRI - OTHERS



EASY HOLD - ROUND

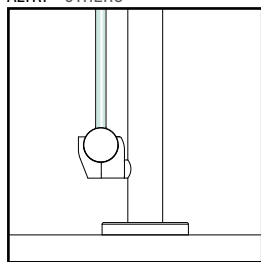


PIÙ FACILE - EASIER

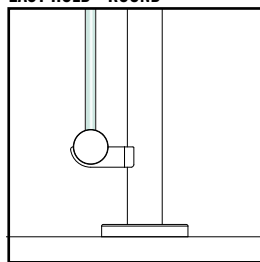
Il fissaggio dall'alto facilita il montaggio anche se ci troviamo dalla parte opposta del corrimano.

The fixing from the top facilitates the installation even if you are at the opposite side of the handrail.

ALTRI - OTHERS



EASY HOLD - ROUND

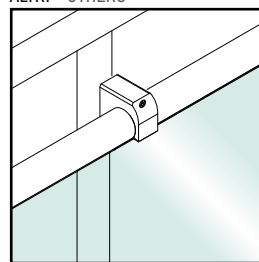


PIÙ CONVENIENTE - CHEAPER

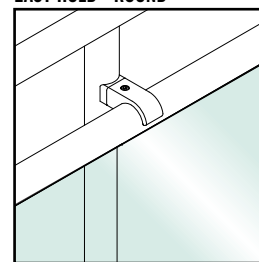
Aver studiato il sistema nel dettaglio ci ha permesso di alleggerire il supporto inferiore dandogli una connotazione strutturale e rendendo il sistema più economico.

Thanks to a deeper study of the details we have been able to lighten the lower support by giving it a structural connotation and to make all the system cheaper.

ALTRI - OTHERS



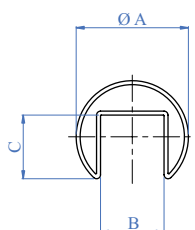
EASY HOLD - ROUND



PIÙ DISCRETO - SMART

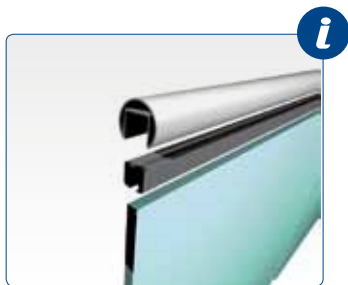
Design meno invadente e più leggero.

Lighter and less bulky design.



AISI304	AISI316	Tubo Tube	A	B	C
Satinato - Satin Finish					
E1000424	E1100424	Ø 42,4 x 1,5 x 6000 mm 1 2/3" dia. x 1/16" x 19' - 8"	24 mm 15/16"	24 mm 15/16"	

GUARNIZIONI IN GOMMA RUBBER GASKETS

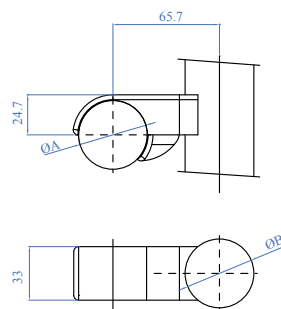


Disponibile anche in multipli di 6 metri
Also available in groups of 6 meters

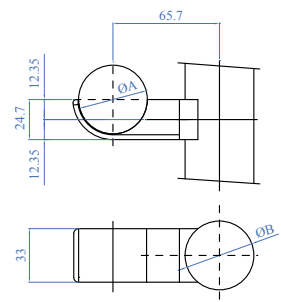
RUBBER	Per tubo For tube	Vetro Glass	Lunghezza bobina Coil length
E1999100	Ø 42,4 mm 1 2/3" dia.	8 - 10,76 mm 5/16" - 7/16"	24 mt. 78' 8" 7/8
E1999200	Ø 42,4 mm 1 2/3" dia.	12 - 16,76 mm 1/2" - 5/8"	24 mt. 78' 8" 7/8
E1999300	Ø 42,4 mm 1 2/3" dia.	16,76 - 18 mm 5/8" - 11/16"	24 mt. 78' 8" 7/8
E1999350	Ø 42,4 mm 1 2/3" dia.	18 - 21,52 mm 11/16" - 7/8"	24 mt. 78' 8" 7/8

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

EASY HOLD - ROUND



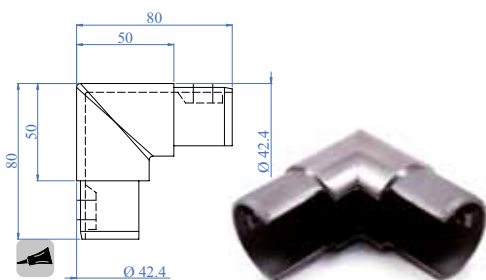
AISI304	AISI316	Per tubo For tube	A	Superficie di ancoraggio Anchorage surface	B
E2500100	E4500100	Ø 42,4 mm 1 2/3" dia.		Ø 42,4 mm 1 2/3" dia.	
E2500200	E4500200	Ø 42,4 mm 1 2/3" dia.		Ø 48,3 mm 1 7/8" dia.	
E2500300	E4500300	Ø 42,4 mm 1 2/3" dia.		Superficie piana Flat face	



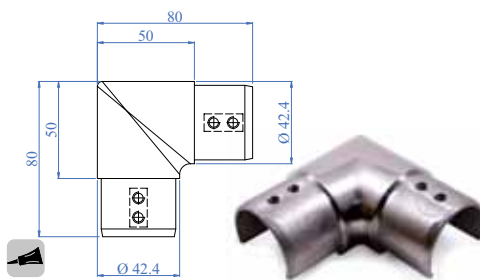
AISI304	AISI316	Per tubo For tube	A	Superficie di ancoraggio Anchorage surface	B
E2500110	E4500110	Ø 42,4 mm 1 2/3" dia.		Ø 42,4 mm 1 2/3" dia.	
E2500210	E4500210	Ø 42,4 mm 1 2/3" dia.		Ø 48,3 mm 1 7/8" dia.	
E2500310	E4500310	Ø 42,4 mm 1 2/3" dia.		Superficie piana Flat face	



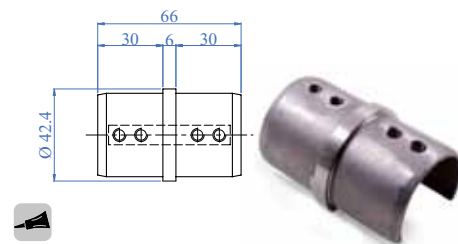
• EASY HOLD - ROUND



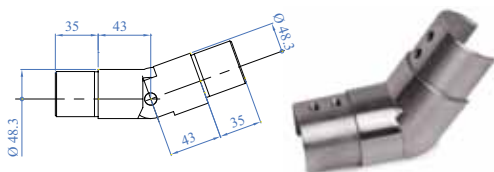
AISI304	AISI316	Per tubo For tube
E1500200	E1500100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"



AISI304	AISI316	Per tubo For tube
E1400200	E1400100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"

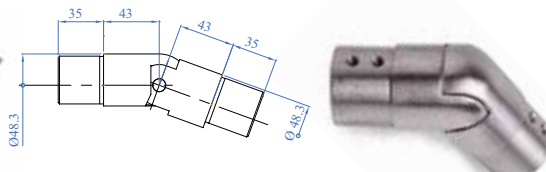


AISI304	AISI316	Per tubo For tube
E1200200	E1200100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"



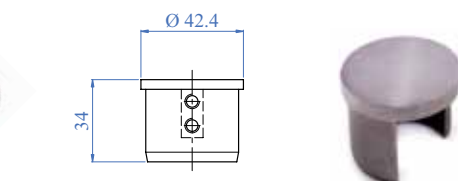
Raccordo snodato 25-55° verso l'alto
Upward pivotable connector, 25-55°

AISI316	Per tubo For tube
E1510100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"



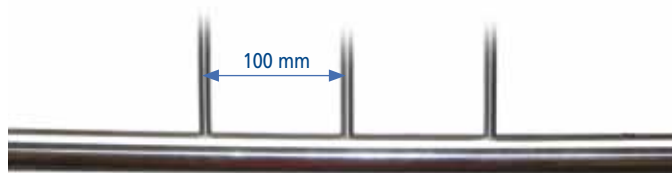
Raccordo snodato 25-55° verso il basso
Downward pivotable connector, 25-55°

AISI316	Per tubo For tube
E1520100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"



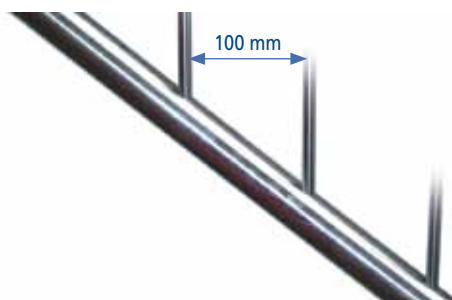
AISI304	AISI316	Per tubo For tube
E1100200	E1100100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"





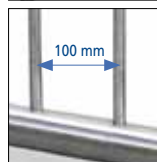
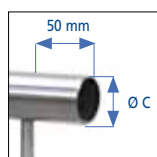
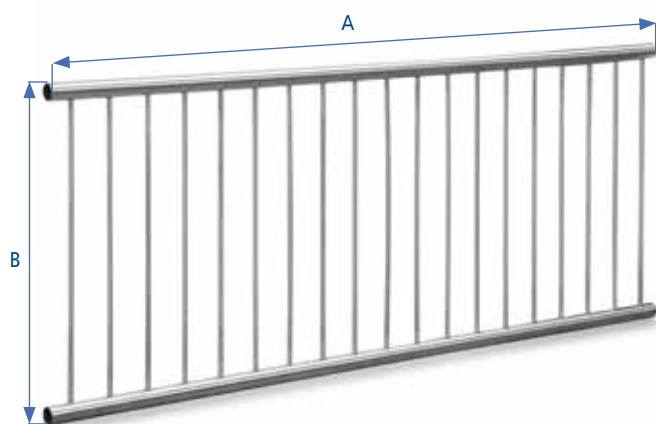
Tubo preforato
Pre-drilled tube

AISI304	AISI316	Dimensioni Dimensions	Foro Hole	Angolo di foratura Drilling angle
E1900100	E1900110	42,4 x 2,0 x 3000 mm 1 2/3" dia x 5/64" x 118 1/8"	12 mm 1/2"	90°



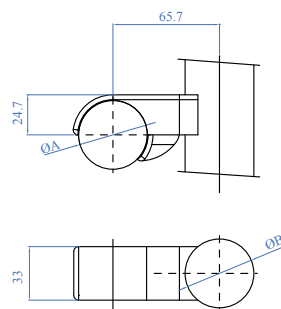
Tubo preforato per scale
Pre-drilled tube for stairways

AISI304	AISI316	Dimensioni Dimensions	Foro Hole	Angolo di foratura Drilling angle
E1900200	E1900210	42,4 x 2,0 x 3000 mm 1 2/3" dia x 5/64" x 118 1/8"	12 mm 1/2"	28 - 32°

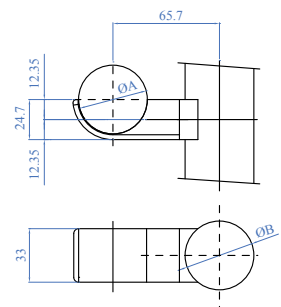


AISI304	AISI316	Dimensioni Dimensions	A x B	Ø C
E1900300	E1900310	2000 x 900 mm 78 3/4" x 35 7/16"		42,4 mm 1 2/3"
E1900400	E1900410	3000 x 900 mm 118 1/8" x 35 7/16"		42,4 mm 1 2/3"
E1900500	E1900510	2000 x 1100 mm 78 3/4" x 43 1/4"		42,4 mm 1 2/3"
E1900600	E1900610	3000 x 1100 mm 118 1/8" x 43 1/4"		42,4 mm 1 2/3"

EASY HOLD - ROUND



AISI304	AISI316	Per tubo For tube	A	Superficie di ancoraggio Anchorage surface	B
E2500100	E4500100	Ø 42,4 mm 1 2/3" dia.		Ø 42,4 mm 1 2/3" dia.	
E2500200	E4500200	Ø 42,4 mm 1 2/3" dia.		Ø 48,3 mm 1 7/8" dia.	
E2500300	E4500300	Ø 42,4 mm 1 2/3" dia.		Superficie piana Flat face	

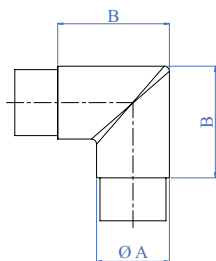


AISI304	AISI316	Per tubo For tube	A	Superficie di ancoraggio Anchorage surface	B
E2500110	E4500110	Ø 42,4 mm 1 2/3" dia.		Ø 42,4 mm 1 2/3" dia.	
E2500210	E4500210	Ø 42,4 mm 1 2/3" dia.		Ø 48,3 mm 1 7/8" dia.	
E2500310	E4500310	Ø 42,4 mm 1 2/3" dia.		Superficie piana Flat face	

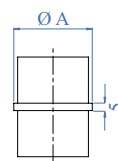


• EASY HOLD - ROUND

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



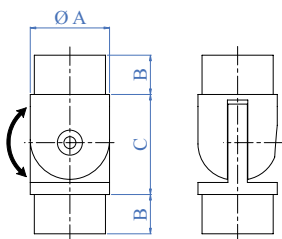
Giunzione satinata per tubi
Connector, satin finish



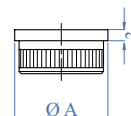
AISI304	AISI316	Per tubo For tube	A	B
E451/304	E451	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		65 mm 2 9/16"

AISI304	AISI316	Per tubo For tube	A
E455/304	E455	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

Giunzione snodata, satinata
Pivotable connector, satin finish



Satinati, con zigrinatura
Satin finish, with knurling

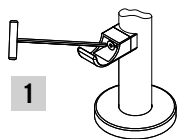


AISI304	AISI316	Per tubo For tube	A	B	C
E446/304	E446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		22 mm 5/8"	53 mm 2 5/64"

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



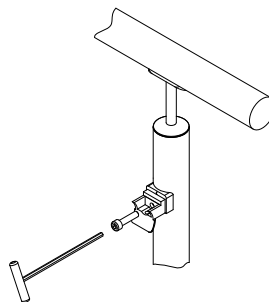
INSTALLAZIONE DEGLI ELEMENTI EASY HOLD - ROUND - INSTALLATION OF THE EASY HOLD - ROUND ELEMENTS



1

Applicare il dorso dell'art. E2500100 alla giusta distanza dall'art. E2500110 con l'apposita chiave a brugola

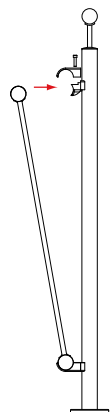
Fix the back of article no. E2500100 to the right distance from item no. E2500110 by the proper allen spanner



2

Applicare l'articolo E2500110 sulla parte inferiore del montante all'altezza desiderata

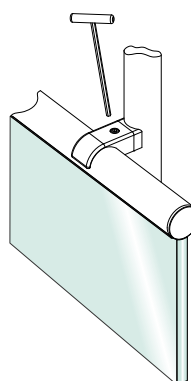
Fix article no. E2500110 on the lower part of the post to the desired height



3

Appoggiare il pannello sull'art. E2500110 già applicato precedentemente e basculare la parte superiore fino a contatto con il dorso dell'art. E2500100

Lean the panel on article no. E2500110 previously fixed and let the upper part touch the back of article no. E2500100



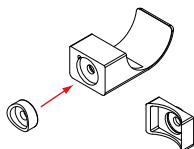
4

Fissare con una chiave a brugola la parte superiore dell'art. E2500100 fissando così tutto il sistema

Through an allen spanner fix the upper part of article no. E2500100 to get the system assembled

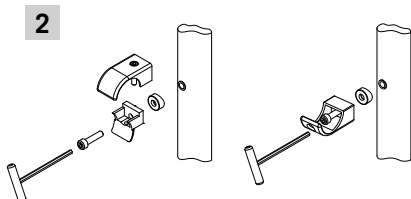
INSTALLAZIONE DEGLI ELEMENTI EASY HOLD - ROUND SU UN PIANO INCLINATO - INSTALLATION OF THE EASY HOLD - ROUND ELEMENTS ON AN INCLINED SURFACE

1



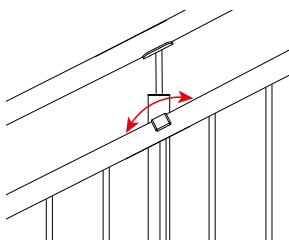
Sostituire il dorso rettangolare con quello cilindrico
Substitute the rectangular back with the cylindrical one

2



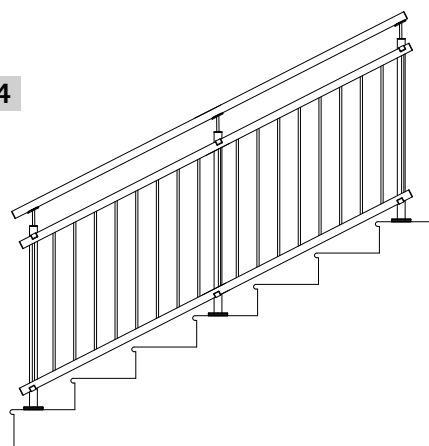
Ancorare al montante o alla superficie a piacere
Anchor to the post or to the surface, as preferred

3

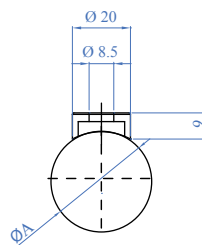


Orientare secondo necessità
Set upon need

4



La tua scala è facilmente realizzata
Your staircase is easily built



Adattatore per applicazioni in piani inclinati
Adapter for applications on inclined surfaces

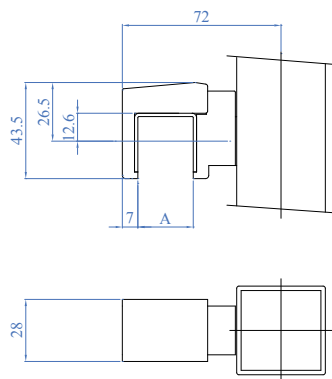
AISI304	AISI316	Per tubo For tube A
E2500400	E2500410	Ø 42,4 mm 1 2/3" dia.
E2500500	E2500510	Ø 48,3 mm 1 7/8" dia.
E2500600	E2500610	Superficie piana Flat face

• EASY HOLD - SQUARE

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

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

EASY HOLD - SQUARE



AISI304	AISI316	Superficie di ancoraggio Anchorage surface	A
E3500100	E3500110	40 x 40 mm 1 9/16" x 1 9/16"	da 12,76 mm a 25 mm from 1/2" to 1"
E3500200	E3500210	Ø 42,4 mm 1 2/3" dia.	da 12,76 mm a 25 mm from 1/2" to 1"

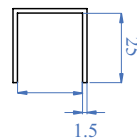


GUARNIZIONI IN GOMMA - RUBBER GASKETS



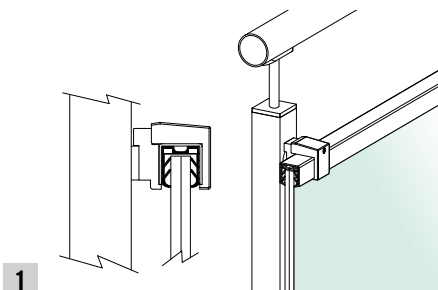
Disponibile anche in multipli di 6 metri
Also available in groups of 6 meters

RUBBER	Per tubo For tube	Vetro Glass	Lunghezza bobina Coil length
E1999100	Ø 42,4 mm 1 2/3" dia.	8 - 10,76 mm 5/16" - 7/16"	24 mt. 78' 8" 7/8
E1999200	Ø 42,4 mm 1 2/3" dia.	12 - 16,76 mm 1/2" - 5/8"	24 mt. 78' 8" 7/8
E1999300	Ø 42,4 mm 1 2/3" dia.	16,76 - 18 mm 5/8" - 11/16"	24 mt. 78' 8" 7/8
E1999350	Ø 42,4 mm 1 2/3" dia.	18 - 21,52 mm 11/16" - 7/8"	24 mt. 78' 8" 7/8



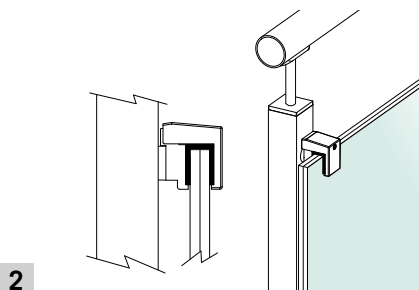
AISI316	Profilo Profile
E1100000	25 x 25 x 1,5 mm x 3000 mm 1" x 1" x 1/16" x 9' - 10"

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



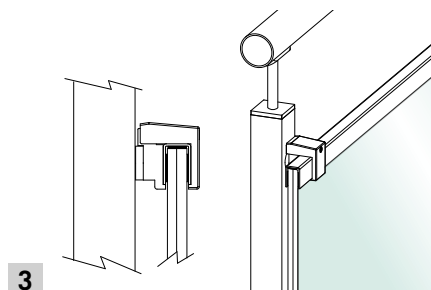
1

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



2

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 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".



3

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



INNOVATION ARCHITECTURAL METAL

IAMDESIGN WORLD!



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SUPPORTI PER VETRO

SUPPORTI PER VETRO IAM Design IAM Design GLASS HOLDERS

La linea di pinze per vetro IAM Design offre un'ampia gamma di prodotti in diverse forme e dimensioni così da permettere all'utilizzatore di impiegarle per più progetti e applicazioni.

Sono disponibili oltre che in AISI316, in AISI304, zamac e, su richiesta, con finitura lucida.

Sono fornite con GOMMINI SEPARATI in modo da poterli abbinare al modello di pinza in maniera corretta per lo spessore del vetro che si vuole utilizzare.

Trattandosi di un sistema modulare consente di combinare diverse caratteristiche così da ottenere il prodotto più adatto per ciascun progetto.

Il sistema di codifica "parlante" degli articoli riflette questa modularità e rende molto facile l'identificazione delle diverse caratteristiche della pinza.

IAM Design line of glass clamps offers a large range of products in different sizes and shapes, allowing the user to serve different designs and purposes.

They are available in different materials: AISI316, AISI304,

Zamac and, on request, in mirror polish.

They are provided with SEPARATE RUBBERS so to match the glass clamp model with the correct rubber for that specific glass thickness.

Being a modular system it allows you to combine different features in order to obtain the most suitable product for each project.

The articles' coding system reflects this modularity and makes it easy to identify the glass clamp's different features .

NUOVE
CARATTERISTICHE
NEW
FEATURES

GLASS HOLDERS

Per un'architettura trasparente, moderna
ma sempre attuale.

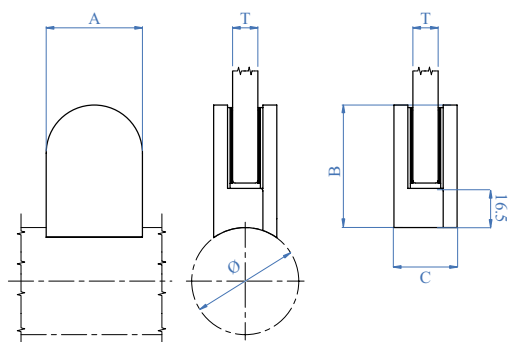
La migliore soluzione sono i
supporti vetro IAM Design®

For a clear, modern but always topical
Architecture, the
IAM Design® supports for glasses are
the best solution



E 1 10 042 00 ESEMPIO
EXAMPLE

Finitura Finishing	Materiale Material	Modello Model	Superficie di ancoraggio Anchor surface	Gommino Rubber
E Satinato Satin Finish	1 AISI 304	10 40 x 50 x 24 mm - 1 9/16" x 2" x 15/16" Tondo - Round	000 Superficie piana Flat Surface	00 Senza gommino Without rubber
X lucidato a specchio Mirror Polished	2 AISI 316	11 45 x 45 x 28 mm - 1 3/4" x 1 3/4" x 1 3/32" Quadrato - Square	033 Ø 33,7 mm 1 1/3"	
Z zincato Galvanized	3 Zamac/Alluminio Zamac/Aluminium	12 45 x 63 x 28 mm - 1 3/4" x 2 31/64" x 1 3/32" Tondo - Round	042 Ø 42,4 mm 1 2/3"	
J Grezzo Raw	4 Ferro Iron	13 70 x 55 x 40 mm - 2 3/4" x 2 11/64" x 1 9/16" Quadrato - Square Con fermo laterale - With side stopper	048 Ø 48,3 mm 1 7/8"	
		14 45 x 63 x 30 mm - 1 3/4" x 2 31/64" x 1 3/16" Tondo - Round	050 Ø 50,8 mm 2"	
		15 55 x 55 x 35 mm - 2 11/64" x 2 11/64" x 1 9/16" Quadrato - Square Con fermo laterale - With side stopper		
		16 40 x 50 x 28 mm - 1 9/16" x 2" x 1 3/32" Tondo - Round		



AISI304					Finitura Finish	A x B x C	Ø
E	1	10	000	00	Satinato Satin	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	Superficie piana Flat surface
E	1	10	033	00	Satinato Satin	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	33,7 mm 1 1/3"
E	1	10	042	00	Satinato Satin	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	42,4 mm 1 2/3"

ZAMAC RAW					Finitura Finish	A x B x C	Ø
J	3	10	000	00	Grezzo Raw	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	Superficie piana Flat surface

AISI316					Finitura Finish	A x B x C	Ø
E	2	10	000	00	Satinato Satin	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	Superficie piana Flat surface
E	2	10	033	00	Satinato Satin	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	33,7 mm 1 1/3"
E	2	10	042	00	Satinato Satin	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	42,4 mm 1 2/3"

ZAMAC SATIN					Finitura Finish	A x B x C	Ø
E	3	10	000	00	Satinato Satin	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	Superficie piana Flat surface
E	3	10	042	00	Satinato Satin	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	42,4 mm 1 2/3"

AISI316					Finitura Finish	A x B x C	Ø
X	2	10	000	00	Lucido Mirror	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	Superficie piana Flat surface
X	2	10	033	00	Lucido Mirror	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	33,7 mm 1 1/3"
X	2	10	042	00	Lucido Mirror	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	42,4 mm 1 2/3"

ZAMAC MIRROR					Finitura Finish	A x B x C	Ø
X	3	10	000	00	Lucido Mirror	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	Superficie piana Flat surface
X	3	10	042	00	Lucido Mirror	40 x 50 x 24 mm 1 9/16" x 2" x 15/16"	42,4 mm 1 2/3"

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

GOMMINI - RUBBER

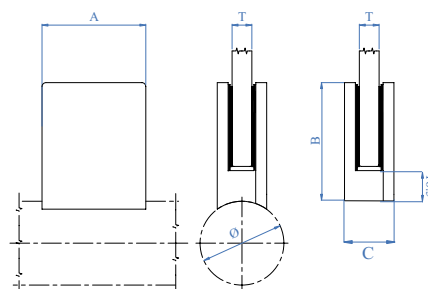
 Vetro monolitico
Monolithic glass

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

 Vetro laminato
Laminated glass

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

• Supporti per Vetro Modello 11 • Glass Holders Model 11



AISI304					Finitura Finish	A x B x C	Ø
E	1	11	000	00	Satinato Satin	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	Superficie piana Flat surface
E	1	11	042	00	Satinato Satin	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	42,4 mm 1 2/3"
E	1	11	048	00	Satinato Satin	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	48,3 mm 1 7/8"

ZAMAC RAW					Finitura Finish	A x B x C	Ø
J	3	11	000	00	Grezzo Raw	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	Superficie piana Flat surface

AISI316					Finitura Finish	A x B x C	Ø
E	2	11	000	00	Satinato Satin	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	Superficie piana Flat surface
E	2	11	042	00	Satinato Satin	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	42,4 mm 1 2/3"
E	2	11	048	00	Satinato Satin	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	48,3 mm 1 7/8"

ZAMAC SATIN					Finitura Finish	A x B x C	Ø
E	3	11	000	00	Satinato Satin	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	Superficie piana Flat surface
E	3	11	042	00	Satinato Satin	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	42,4 mm 1 2/3"

AISI316					Finitura Finish	A x B x C	Ø
X	2	11	000	00	Lucido Mirror	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	Superficie piana Flat surface
X	2	11	042	00	Lucido Mirror	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	42,4 mm 1 2/3"
X	2	11	048	00	Lucido Mirror	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	48,3 mm 1 7/8"

ZAMAC MIRROR					Finitura Finish	A x B x C	Ø
X	3	11	000	00	Lucido Mirror	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	Superficie piana Flat surface
X	3	11	042	00	Lucido Mirror	45 x 45 x 28 mm 1 3/4" x 1 3/4" x 1 3/32"	42,4 mm 1 2/3"

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

GOMMINI - RUBBER



Vetro monolitico
Monolithic glass

RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 11 06	11	4	2 pz./pcs.	6 mm 1/4"
R 11 08	11	4	2 pz./pcs.	8 mm 5/16"
R 11 10	11	4	2 pz./pcs.	10 mm 3/8"



Vetro laminato
Laminated glass

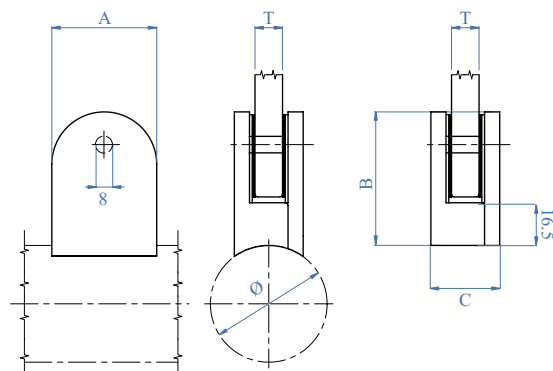
RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 11 07	11	4	2 pz./pcs.	6,76 mm 1/4"
R 11 09	11	4	2 pz./pcs.	8,76 mm 11/32"
R 11 44	11	4	2 pz./pcs.	9,52 mm 3/8"



• Supporti per Vetro Modello 12 • Glass Holders Model 12



Con spina di sicurezza
With locking pin



AISI304					Finitura Finish	A x B x C	Ø
E	1	12	000	00	Satinato Satin	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	Superficie piana Flat surface
E	1	12	042	00	Satinato Satin	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	42,4 mm 1 2/3"
E	1	12	048	00	Satinato Satin	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	48,3 mm 1 7/8"

ZAMAC RAW					Finitura Finish	A x B x C	Ø
J	3	12	000	00	Grezzo Raw	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	Superficie piana Flat surface
J	3	12	042	00	Grezzo Raw	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	42,4 mm 1 2/3"

AISI316					Finitura Finish	A x B x C	Ø
E	2	12	000	00	Satinato Satin	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	Superficie piana Flat surface
E	2	12	042	00	Satinato Satin	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	42,4 mm 1 2/3"
E	2	12	048	00	Satinato Satin	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	48,3 mm 1 7/8"

ZAMAC SATIN					Finitura Finish	A x B x C	Ø
E	3	12	000	00	Satinato Satin	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	Superficie piana Flat surface
E	3	12	042	00	Satinato Satin	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	42,4 mm 1 2/3"

AISI316					Finitura Finish	A x B x C	Ø
X	2	12	000	00	Lucido Mirror	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	Superficie piana Flat surface
X	2	12	042	00	Lucido Mirror	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	42,4 mm 1 2/3"
X	2	12	048	00	Lucido Mirror	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	48,3 mm 1 7/8"

ZAMAC MIRROR					Finitura Finish	A x B x C	Ø
X	3	12	000	00	Lucido Mirror	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	Superficie piana Flat surface
X	3	12	042	00	Lucido Mirror	45 x 63 x 28 mm 1 3/4" x 2 31/64" x 1 3/32"	42,4 mm 1 2/3"

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

GOMMINI - RUBBER



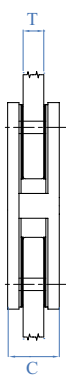
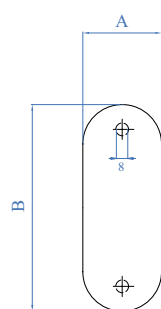
Vetro monolitico
Monolithic glass

RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 12 06	12	4	2 pz./pcs.	6 mm 1/4"
R 12 08	12	4	2 pz./pcs.	8 mm 5/16"
R 12 10	12	4	2 pz./pcs.	10 mm 3/8"

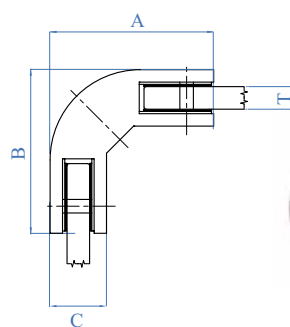


Vetro laminato
Laminated glass

RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 12 07	12	4	2 pz./pcs.	6,76 mm 1/4"
R 12 09	12	4	2 pz./pcs.	8,76 mm 11/32"
R 12 44	12	4	2 pz./pcs.	9,52 mm 3/8"



Con spina di sicurezza
With locking pin



SUPPORTI PER VETRO SENZA ANCORAGGIO
SELF-SUPPORTING GLASS CLAMPS



Con spina di sicurezza
With locking pin

AISI304						Finitura Finish	A x B x C
E	1	12	180	00		Satinato Satin	43 x 100 x 28 mm 1 11/16" x 3 15/16" x 1 3/32"

AISI304						Finitura Finish	A x B x C
E	1	12	090	00		Satinato Satin	82 x 82 x 28 mm 3 15/64" x 3 15/64" x 1 3/32"

AISI316						Finitura Finish	A x B x C
E	2	12	180	00		Satinato Satin	43 x 100 x 28 mm 1 11/16" x 3 15/16" x 1 3/32"

AISI316						Finitura Finish	A x B x C
E	2	12	090	00		Satinato Satin	82 x 82 x 28 mm 3 15/64" x 3 15/64" x 1 3/32"

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

GOMMINI - RUBBER



Vetro monolitico
Monolithic glass

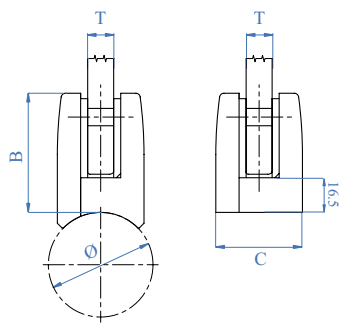
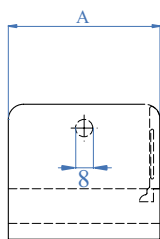
RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 12 06	12	4	2 pz./pcs.	6 mm 1/4"
R 12 08	12	4	2 pz./pcs.	8 mm 5/16"
R 12 10	12	4	2 pz./pcs.	10 mm 3/8"



Vetro laminato
Laminated glass

RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 12 07	12	4	2 pz./pcs.	6,76 mm 1/4"
R 12 09	12	4	2 pz./pcs.	8,76 mm 11/32"
R 12 44	12	4	2 pz./pcs.	9,52 mm 3/8"





Con spina di sicurezza
With locking pin

AISI304					Finitura Finish	A x B x C	Ø
E	1	13	000	00	Satinato Satin	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	Superficie piana Flat surface
E	1	13	048	00	Satinato Satin	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	48,3 mm 1 7/8"

ZAMAC RAW					Finitura Finish	A x B x C	Ø
J	3	13	000	00	Grezzo Raw	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	Superficie piana Flat surface

AISI316					Finitura Finish	A x B x C	Ø
E	2	13	000	00	Satinato Satin	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	Superficie piana Flat surface
E	2	13	048	00	Satinato Satin	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	48,3 mm 1 7/8"

ZAMAC SATIN					Finitura Finish	A x B x C	Ø
E	3	13	000	00	Satinato Satin	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	Superficie piana Flat surface
E	3	13	048	00	Satinato Satin	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	48,3 mm 1 7/8"

AISI316					Finitura Finish	A x B x C	Ø
X	2	13	000	00	Lucido Mirror	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	Superficie piana Flat surface
X	2	13	048	00	Lucido Mirror	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	48,3 mm 1 7/8"

ZAMAC MIRROR					Finitura Finish	A x B x C	Ø
X	3	13	000	00	Lucido Mirror	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	Superficie piana Flat surface
X	3	13	048	00	Lucido Mirror	70 x 55 x 40 mm 2 3/4" x 2 11/64" x 1 9/16"	48,3 mm 1 7/8"

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

GOMMINI - RUBBER

Vetro monolitico
Monolithic glass

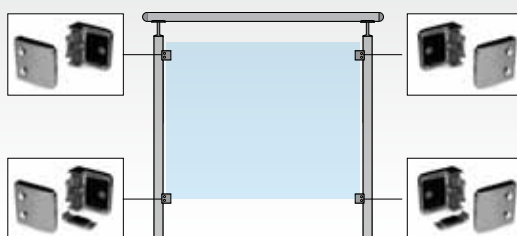
RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 13 12	13	4	2 pz./pcs.	12 mm 1/2"
R 13 15	13	4	2 pz./pcs.	15 mm 19/32"

Vetro laminato
Laminated glass

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

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

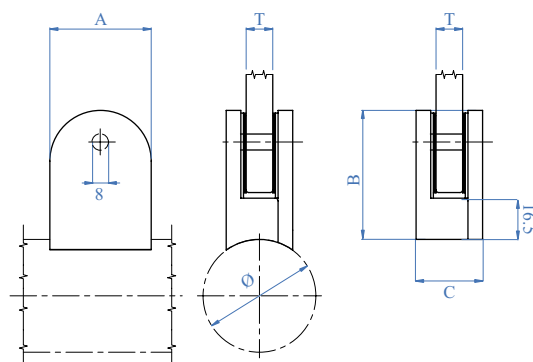
TO COMPLETELY ELIMINATE THE POSSIBILITY OF GLASS
SLIDING USE THE SUPPLIED ACCESSORY THAT CAN BE USED
ON BOTH SIDES



• Supporti per Vetro Modello 14 • Glass Holders Model 14



Con spina di sicurezza
With locking pin



AISI304					Finitura Finish	A x B x C	Ø
E	1	14	000	00	Satinato Satin	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	Superficie piana Flat surface
E	1	14	042	00	Satinato Satin	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	42,4 mm 1 2/3"
E	1	14	048	00	Satinato Satin	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	48,3 mm 1 7/8"

ZAMAC RAW					Finitura Finish	A x B x C	Ø
J	3	14	000	00	Grezzo Raw	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	Superficie piana Flat surface

AISI316					Finitura Finish	A x B x C	Ø
E	2	14	000	00	Satinato Satin	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	Superficie piana Flat surface
E	2	14	042	00	Satinato Satin	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	42,4 mm 1 2/3"
E	2	14	048	00	Satinato Satin	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	48,3 mm 1 7/8"

ZAMAC SATIN					Finitura Finish	A x B x C	Ø
E	3	14	000	00	Satinato Satin	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	Superficie piana Flat surface
E	3	14	042	00	Satinato Satin	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	42,4 mm 1 2/3"

AISI316					Finitura Finish	A x B x C	Ø
X	2	14	000	00	Lucido Mirror	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	Superficie piana Flat surface
X	2	14	042	00	Lucido Mirror	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	42,4 mm 1 2/3"
X	2	14	048	00	Lucido Mirror	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	48,3 mm 1 7/8"

ZAMAC MIRROR					Finitura Finish	A x B x C	Ø
X	3	14	000	00	Lucido Mirror	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	Superficie piana Flat surface
X	3	14	042	00	Lucido Mirror	45 x 63 x 30 mm 1 3/4" x 2 31/64" x 1 3/16"	42,4 mm 1 2/3"

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

GOMMINI - RUBBER



Vetro monolitico
Monolithic glass

RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 14 12	14	4	2 pz./pcs.	12 mm 1/2"



Vetro laminato
Laminated glass

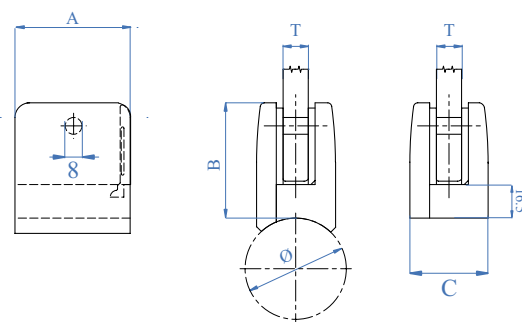
RUBBER	MOD.	Nr. Set	Nr. per Set	T
R 14 11	14	4	2 pz./pcs.	10,76 mm 3/8"
R 14 13	14	4	2 pz./pcs.	12,76 mm 1/2"
R 14 14	14	4	2 pz./pcs.	13,52 mm 1/2"



• Supporti per Vetro Modello 15 • Glass Holders Model 15



Con spina di sicurezza
With locking pin



AISI304	Finitura Finish	A x B x C	Ø
E 1 15 000 00	Satinato Satin	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	Superficie piana Flat surface
E 1 15 *042 00	Satinato Satin	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	42,4 mm 1 2/3"
E 1 15 048 00	Satinato Satin	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	48,3 mm 1 7/8"

ZAMAC RAW	Finitura Finish	A x B x C	Ø
J 3 15 000 00	Grezzo Raw	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	Superficie piana Flat surface

AISI316	Finitura Finish	A x B x C	Ø
E 2 15 000 00	Satinato Satin	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	Superficie piana Flat surface
E 2 15 *042 00	Satinato Satin	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	42,4 mm 1 2/3"
E 2 15 048 00	Satinato Satin	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	48,3 mm 1 7/8"

ZAMAC SATIN	Finitura Finish	A x B x C	Ø
E 3 15 000 00	Satinato Satin	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	Superficie piana Flat surface

AISI316	Finitura Finish	A x B x C	Ø
X 2 15 000 00	Lucido Mirror	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	Superficie piana Flat surface
X 2 15 *042 00	Lucido Mirror	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	42,4 mm 1 2/3"
X 2 15 048 00	Lucido Mirror	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	48,3 mm 1 7/8"

ZAMAC MIRROR	Finitura Finish	A x B x C	Ø
X 3 15 000 00	Lucido Mirror	55 x 55 x 35 mm 2 11/64" x 2 11/64" x 1 9/16"	Superficie piana Flat surface

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

GOMMINI - RUBBER

Vetro monolitico
Monolithic glass

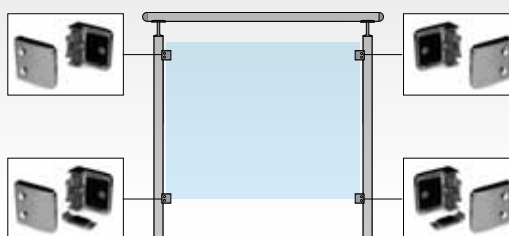
Vetro laminato
Laminated glass

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

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

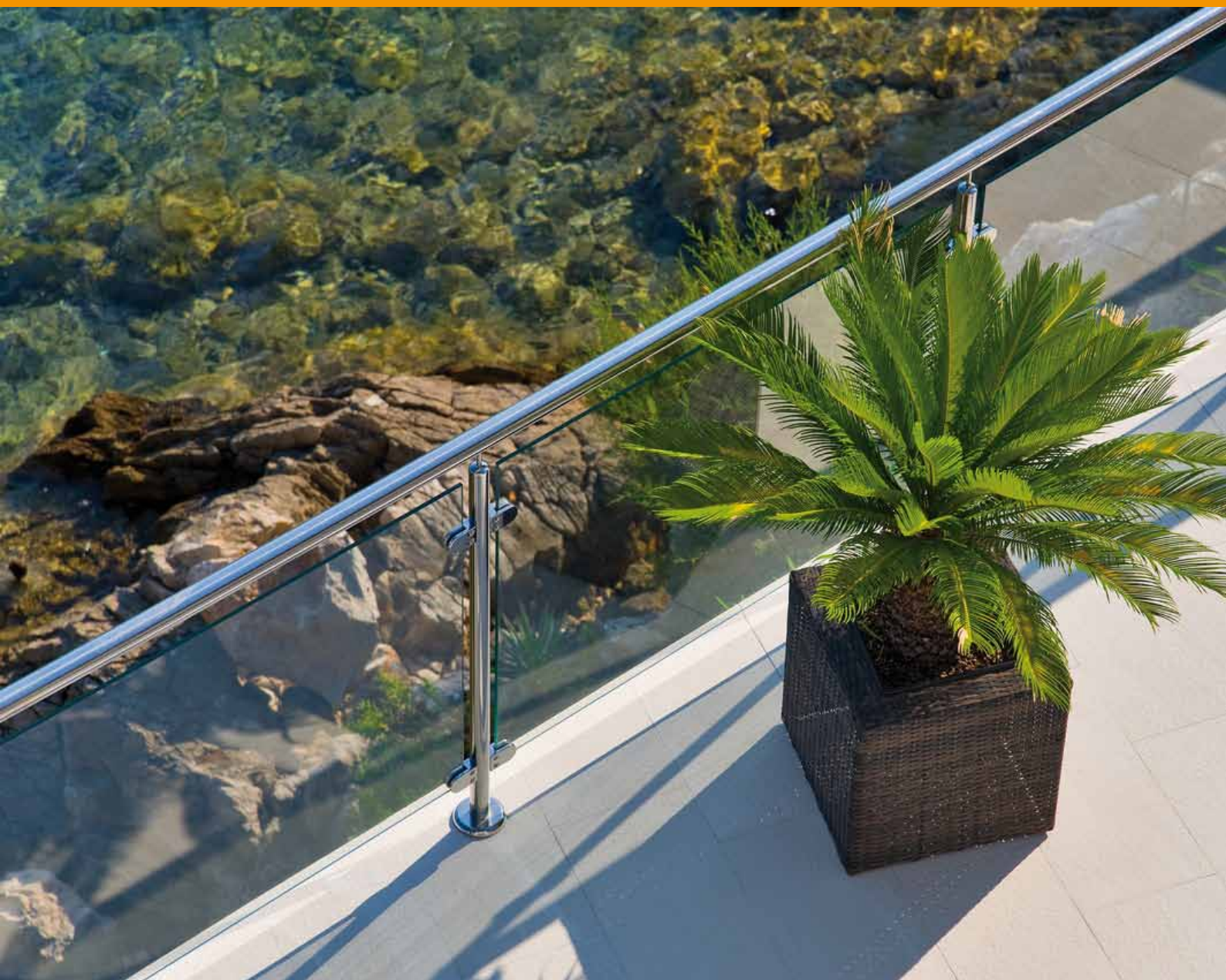
PER ELIMINARE TOTALMENTE LA POSSIBILITÀ DI
SCIOLAMENTO DEL VETRO UTILIZZARE L'ACCESSORIO IN
DOTAZIONE CHE PUÒ ESSERE USATO SU ENTRAMBI I LATI

TO COMPLETELY ELIMINATE THE POSSIBILITY OF GLASS
SLIDING USE THE SUPPLIED ACCESSORY



i





NUOVE
CARATTERISTICHE
NEW
FEATURES



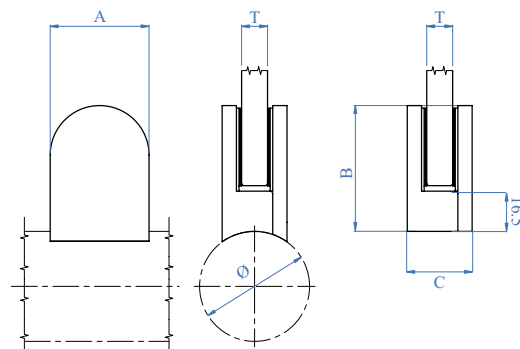
E 1 16 048 00

ESEMPIO
EXAMPLE

COME LEGGERE I CODICI DEI SUPPORTI PER VETRO
HOW TO READ THE GLASS CLAMPS' CODES

Senza gommino - Without rubber
Superficie di ancoraggio - Anchor surface
Modello - Model
Materiale - Material
Finitura - Finishing

• Supporti per Vetro Modello 16 • Glass Holders Model 16



AISI304					Finitura Finish	A x B x C	Ø
E	1	16	000	00	Satinato Satin	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	Superficie piana Flat surface
E	1	16	033	00	Satinato Satin	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	33,7 mm 1 1/3"
E	1	16	042	00	Satinato Satin	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	42,4 mm 1 2/3"

ZAMAC RAW					Finitura Finish	A x B x C	Ø
J	3	16	000	00	Grezzo Raw	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	Superficie piana Flat surface

AISI316					Finitura Finish	A x B x C	Ø
E	2	16	000	00	Satinato Satin	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	Superficie piana Flat surface
E	2	16	033	00	Satinato Satin	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	33,7 mm 1 1/3"
E	2	16	042	00	Satinato Satin	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	42,4 mm 1 2/3"

ZAMAC SATIN					Finitura Finish	A x B x C	Ø
E	3	16	000	00	Satinato Satin	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	Superficie piana Flat surface
E	3	16	042	00	Satinato Satin	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	42,4 mm 1 2/3"

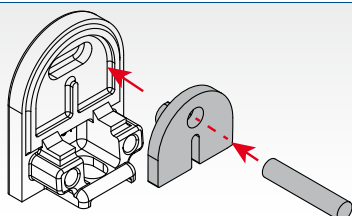
AISI316					Finitura Finish	A x B x C	Ø
X	2	16	000	00	Lucido Mirror	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	Superficie piana Flat surface
X	2	16	033	00	Lucido Mirror	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	33,7 mm 1 1/3"
X	2	16	042	00	Lucido Mirror	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	42,4 mm 1 2/3"

ZAMAC MIRROR					Finitura Finish	A x B x C	Ø
X	3	16	000	00	Lucido Mirror	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	Superficie piana Flat surface
X	3	16	042	00	Lucido Mirror	40 x 50 x 28 mm 1 9/16" x 2" x 1 3/32"	42,4 mm 1 2/3"

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

GOMMINI - RUBBER

					Vetro laminato Laminated glass
SAFETY KIT	MOD.	Nr. Set	Nr. per Set	T	
R 16 09P	16	4	2 pz./pcs.	8,76 mm 11/32"	
R 16 11P	16	4	2 pz./pcs.	10,76 mm 3/8"	



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

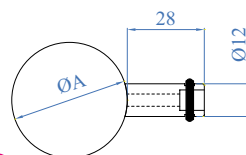


					Vetro monolitico Monolithic glass
RUBBER	MOD.	Nr. Set	Nr. per Set	T	
R 16 10	16	4	2 pz./pcs.	10 mm 3/8"	

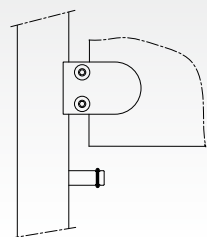
					Vetro laminato Laminated glass
RUBBER	MOD.	Nr. Set	Nr. per Set	T	
R 16 09	16	4	2 pz./pcs.	8,76 mm 11/32"	
R 16 44	16	4	2 pz./pcs.	9,52 mm 3/8"	
R 16 11	16	4	2 pz./pcs.	10,76 mm 3/8"	



SPINA DI SICUREZZA ESTERNA EXTERNAL SAFETY PIN



new



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

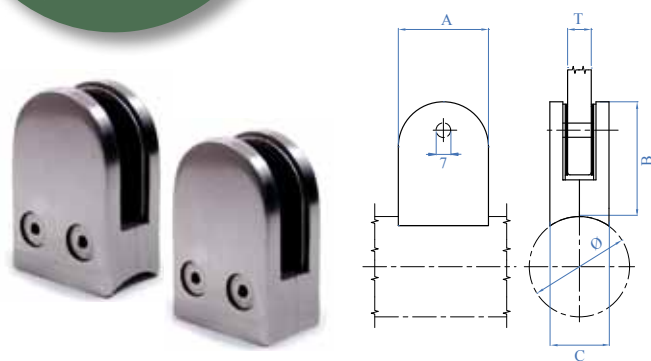
i

AISI304	AISI316	Per tubo For tube A
E21710	E41710	Ø 33,7mm 1 1/3" dia.
E21810	E41810	Ø 42,4 mm 1 2/3" dia.
E21910	E41910	Superficie piana Flat surface

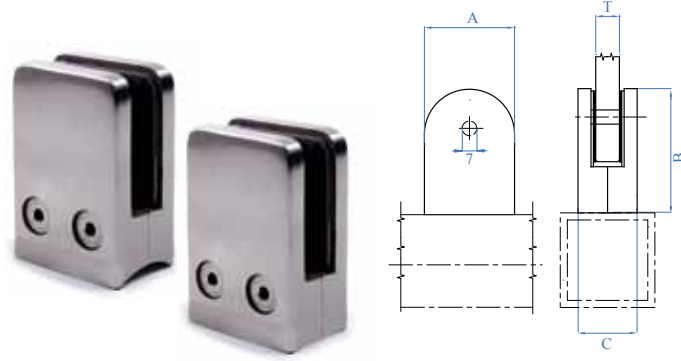
**BEST
PRICE**



SUPPORTI PER VETRO LEGGERI
LIGHT GLASS CLAMPS



B



B

AISI316	Finitura Finish	A x B x C	Ø	T
E0082	Satinato Satin	43 x 64 x 28 mm 1 11/16" x 2 33/64" x 1 3/32"	42,4 mm 1 2/3"	da 8 a 12,76 mm from 5/16" to 1/2"
E0083	Satinato Satin	43 x 64 x 28 mm 1 11/16" x 2 33/64" x 1 3/32"	Superficie piana Flat surface	da 8 a 12,76 mm from 5/16" to 1/2"

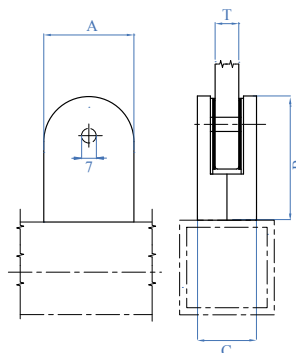
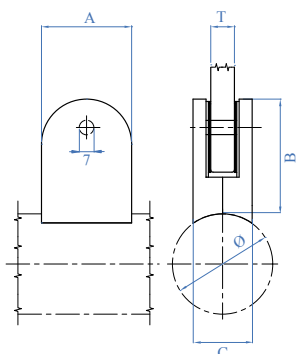
AISI316	Finitura Finish	A x B x C	Ø	T
E0084	Satinato Satin	43 x 69 x 28 mm 1 11/16" x 2 23/32" x 1 3/32"	42,4 mm 1 2/3"	da 8 a 12,76 mm from 5/16" to 1/2"
E0085	Satinato Satin	43 x 69 x 28 mm 1 11/16" x 2 23/32" x 1 3/32"	Superficie piana Flat surface	da 8 a 12,76 mm from 5/16" to 1/2"





SUPPORTI PER VETRO LEGGERI
LIGHT GLASS CLAMPS

BEST
PRICE



B

AISI316	Finitura Finish	A x B x C	Ø	T
X0082	Lucido Mirror	43 x 64 x 28 mm 1 11/16" x 2 33/64" x 1 3/32"	42,4 mm 1 2/3"	da 8 a 12,76 mm from 5/16" to 1/2"
X0083	Lucido Mirror	43 x 64 x 28 mm 1 11/16" x 2 33/64" x 1 3/32"	Superficie piana Flat surface	da 8 a 12,76 mm from 5/16" to 1/2"

B

AISI316	Finitura Finish	A x B x C	Ø	T
X0084	Lucido Mirror	43 x 69 x 28 mm 1 11/16" x 2 23/32" x 1 3/32"	42,4 mm 1 2/3"	da 8 a 12,76 mm from 5/16" to 1/2"
X0085	Lucido Mirror	43 x 69 x 28 mm 1 11/16" x 2 23/32" x 1 3/32"	Superficie piana Flat surface	da 8 a 12,76 mm from 5/16" to 1/2"

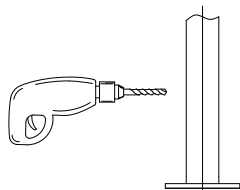


INSTALLAZIONE SUPPORTO PER VETRO - GLASS CLAMP INSTALLATION

1

Praticare al tubo un foro di diametro 11 mm

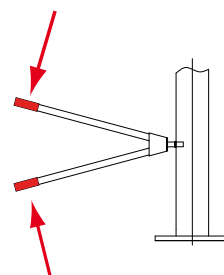
Make a 11 mm hole in the tube



2

Utilizzare rivettatrice con rivetto M8

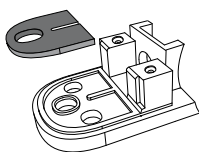
Use a riveting tool with a M8 rivet



3

Inserire i gommini dello spessore desiderato all'interno negli alloggi

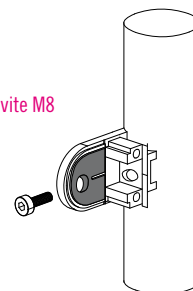
Put the rubbers of the needed thickness in the proper spots



4

Fissare la parte del supporto vetro al tubo tramite vite M8

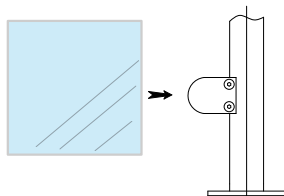
Fix the support to the tube by using a M8 screw



5

Adagiare il vetro al supporto

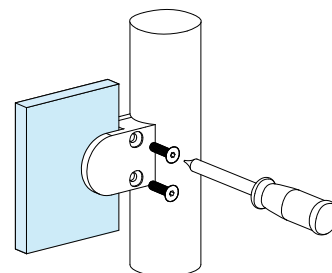
Lean the glass against the support



6

Fissare la parte del supporto vetro al tubo tramite vite M6

Fix the support to the clamp with a M6 screw



AVVERTENZE

Conservare il presente manuale ed in particolar modo il manuale di installazione. Leggere attentamente il manuale di istruzioni prima di effettuare l'assemblaggio ed il montaggio dell'accessorio. Ricordarsi di rispettare sempre la legislazione in vigore nel paese di destinazione e accertarsi per costruzioni speciali di consultare i regolamenti di costruzioni regionali o nazionali. (per la Germania esempio la DIN 18065 e la legge: BauO Bauordnungsrechtes.) Installare l'accessorio come indicato nel libretto di installazione a corredo. Non montare od utilizzare il prodotto in presenza di dubbi sul montaggio, non installare ed utilizzare il prodotto se mancano accessori a corredo dello stesso, in tali casi consultare il proprio rivenditore di zona o il produttore Ind.i.a. S.p.A..

ISPEZIONE, MANUTENZIONE

L'installazione delle attrezzature deve essere effettuata da personale competente, secondo le indicazioni indicate sulle schede tecniche fornite da Ind.i.a. S.p.A. Sono necessarie manutenzioni e controlli continui per poter mantenere in efficienza e garantire la perfetta funzionalità delle ringhiere. Esclusivamente personale competente e qualificato deve effettuare la cura, la manutenzione e l'ispezione. A tal proposito si consiglia di impiegare personale indicato dalla ditta costruttrice; in caso contrario l'Ind.i.a. S.p.A. declina ogni responsabilità.

ISTRUZIONI DI PULIZIA

Si usano parti metalliche in acciaio inox garantendo in tal modo una resistenza alle diverse condizioni atmosferiche. Per la pulizia delle ringhiere non utilizzare acidi, soluzioni alcaline, agenti aggressivi, abrasivi e corrosivi.

WARNINGS

Keep this book and particularly the installation manual. Carefully read the instruction manual before assembling and installing the article.

Do not forget to act always in accordance with the law in force in the country of destination and for special constructions check the local or national construction rules (for example in Germany the DIN 18065 and the law: Bauo Bauordnungsrechtes). Install the article as indicated in the relevant installation manual. Do not install or use the article if you have doubts concerning its installation, do not use or install the product if you are missing some pieces of its kit. In such cases, contact your local dealer or the manufacturer Ind.i.a. S.p.A.

CHECK, MAINTENANCE

The installation of the articles has to be carried out by skilled workers, following the instructions indicated in the technical sheets supplied by Ind.i.a. S.p.A. Maintenance operations and checking are periodically needed in order to grant the perfect functionality and efficiency of the railings. Inspection and maintenance operations have to be carried out only by competent and skilled workers.

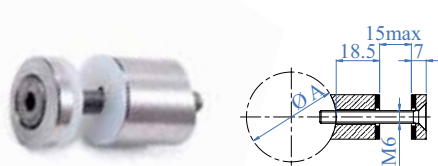
We therefore suggest to employ workers indicated by the manufacturer, otherwise Ind.i.a. S.p.A. refuses all responsibilities.

CLEANING INSTRUCTIONS

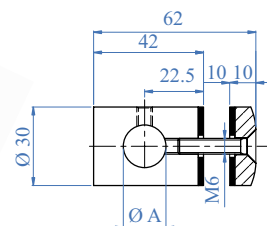
The use of stainless steel metallic parts guarantees the resistance to the different atmospheric conditions. To clean the railings do not use acids, alkaline solutions, aggressive, abrasives or corrosives agents.



SUPPORTI PER VETRO
GLASS CLAMPS



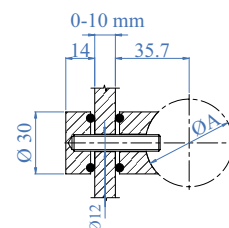
2 pezzi completi di vite
e guarnizioni
2 pieces with screw and
plastic washers



Completo di dischi
di protezione in PVC
Complete with plastic
washers in PVC

AISI304	AISI316	Per tubo For tube A
E40550304	E40550	Ø 33,7 mm 1 9/16" dia.
E40560304	E40560	Ø 42,4 mm 1 2/3" dia.
E40570304	E40570	Superficie piana Flat face

AISI304	AISI316	Foro Hole
E4032/304	E4032	Ø 12,2 mm 1/2" dia.
E4031/304	E4031	Ø 14,2 mm 9/16" dia.
E4030/304	E4030	Ø 16,2 mm 41/64" dia.



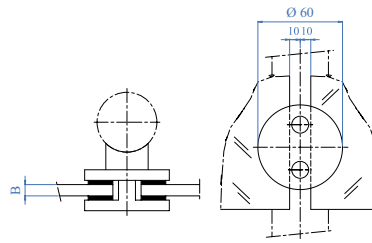
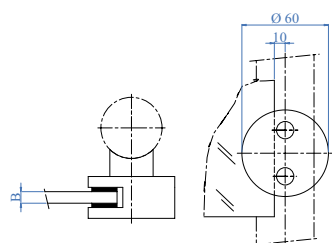
AISI316	Per tubo For tube A
E40581	Ø 42,4 mm 1 2/3" dia.
E40583	Superficie piana Flat face





SUPPORTO CIRCOLARE PER UN VETRO
ROUND CLAMPS FOR 1 PIECE OF GLASS

SUPPORTO CIRCOLARE PER 2 VETRI
ROUND CLAMPS FOR 2 PIECES OF GLASS



AISI304	AISI316	Dimensioni Dimensions	Per tubo For tube	Spessore vetro Glass thickness B
E00830	E00830316	Ø 60 mm 2 3/8" dia.	Ø 42,4 mm 1 2/3" dia.	8 mm 5/16"
E00831	E00831316	Ø 60 mm 2 3/8" dia.	Superficie piana Flat face	8 mm 5/16"

AISI304	AISI316	Dimensioni Dimensions	Per tubo For tube	Spessore vetro Glass thickness B
E00820	E00820316	Ø 60 mm 2 3/8" dia.	Ø 42,4 mm 1 2/3" dia.	8 mm 5/16"
E00821	E00821316	Ø 60 mm 2 3/8" dia.	Superficie piana Flat face	8 mm 5/16"

DA VINCI CLAMP SYSTEM

1
SUPPORTO VETRO
INNOVATIVO

TANTE
SOLUZIONI
DIVERSE

1
INNOVATIVE
GLASS CLAMP

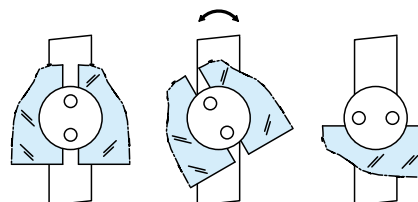
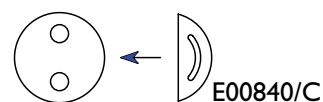
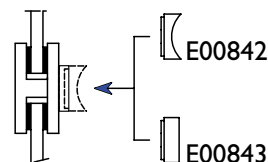
MANY
WAYS
TO USED



PERCHÈ È INNOVATIVO? WHY IS IT INNOVATIVE?



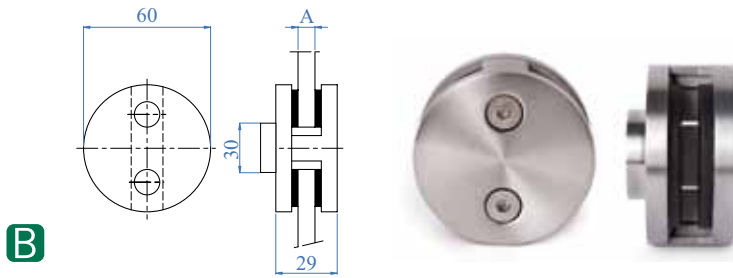
- L'ancoraggio intercambiabile permette di adattarlo a qualsiasi tubo
- The interchangeable clamp can be used with almost any tube!
- La chiusura laterale ti permette di trasformarlo in un supporto da vetro singolo
- Lateral locking permits transform to a single glass support
- L'ancoraggio mobile ti permette di ruotare i vetri rispetto al montante
- The movable clamp permits rotation of the glass a round mounted post





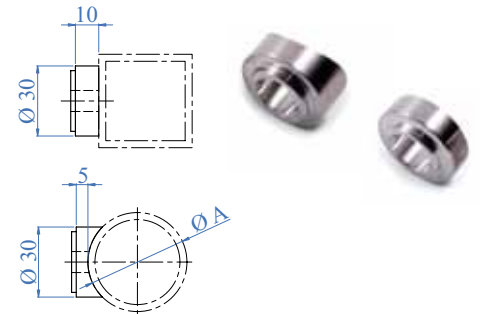


SUPPORTO CIRCOLARE
ROUND CLAMPS



AISI304	AISI316	Dimensioni Dimensions	Spessore vetro Glass thickness A
Satinato - Satin Finish			
E00840/304	E00840	Ø 60 mm 2 3/8" dia.	8 mm 5/16"
Lucido - Mirror Polished			
-	X00840	Ø 60 mm 2 3/8" dia.	8 mm 5/16"

ADATTATORE PER SUPPORTO CIRCOLARE
ADAPTER FOR ROUND CLAMPS



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

AISI316	Per tubo For tube A
E00841	Ø 33,7 mm 1 9/16" dia.
E00845	Ø 38,1 mm 1 1/2" dia.
E00842	Ø 42,4 mm 1 2/3" dia.
E00844	Ø 48,3 mm 1 7/8" dia.
E00843	Superficie piana Flat face

SIAMO IN GRADO DI PRODURRE
ADATTATORI PER QUALSIASI
SUPERFICIE.

WE ARE ABLE TO PRODUCE
ADAPTERS
FOR EVERY SURFACE.

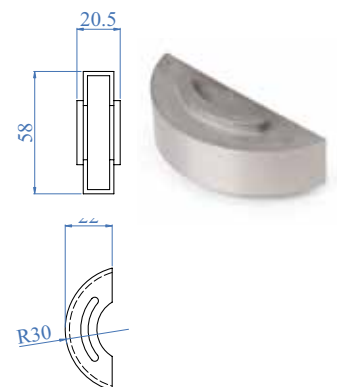
GOMMA PER SUPPORTI VETRO CIRCOLARI
RUBBER FOR ROUND GLASS CLAMPS

Da utilizzare con articoli: To use with these article numbers:
E00820 - E00821 - E00820316 - E00821316 - E00830 - E00831 E00830316 -
E00831316 - E00840 - 00997

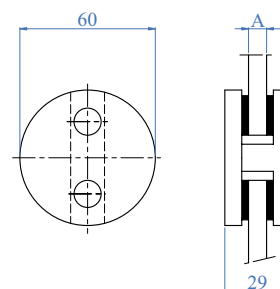
RUBBER	Numero pezzi per set Number of pieces in set	Per vetro Glass
E00840/R1	2	8,76 mm 11/32"
E00840/R2	2	10 mm 3/8"
E00840/R3	2	10,76 mm 7/16"
E00840/R4	2	12 mm 1/2"
E00840/R5	2	12,76 mm 1/2"

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

AISI316
Satinato - Satin Finish
E00840/C
Lucido - Mirror Polished
X00840/C



SUPPORTI PER VETRO SENZA ANCORAGGIO
SELF-SUPPORTING GLASS CLAMPS



AISI316	Spessore vetro Glass thickness B
E00997	8 mm 5/16"

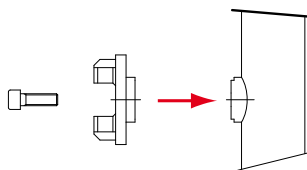
• DA VINCI CLAMP SYSTEM

INSTALLAZIONE DA VINCI CLAMP SYSTEM - DA VINCI GLASS CLAMP SYSTEM INSTALLATION

1

Fissare l'adattatore e la parte posteriore della "Da Vinci Clamp" al tubo con vite M6

Fix the adapter and the back part of the "Da Vinci Clamp" to the tube with a M6 screw



2

Collocare le guarnizioni per vetro negli appositi alloggi

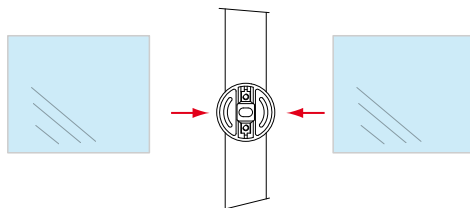
Put the rubbers in the proper spots



3

Adagiare i 2 vetri al supporto orientato verticalmente

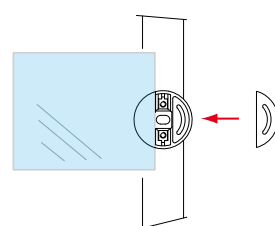
Insert the 2 glasses in the clamp vertically oriented



3B

Se si vuole applicare il vetro solo in un lato applicare E00840/C nel lato opposto

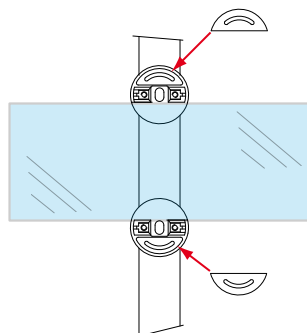
If the glass is needed only in one side, put E00840/C in the opposite side



3C

Per ottenere un parapetto ancora più sicuro, ruotare orizzontalmente i supporti e inserire il vetro tra loro. Chiudere il lato inutilizzato del supporto con accessorio E00840/C

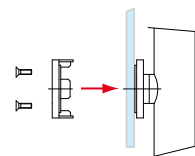
For a more secure railing, rotate horizontally the supports and insert the glasses between them. Close the unused side of the support using E00840/C



4

Fissare definitivamente il supporto

Fix definitively the support



AVVERTENZE

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ISPEZIONE, MANUTENZIONE

L'installazione delle attrezzature deve essere effettuata da personale competente, secondo le indicazioni indicate sulle schede tecniche fornite da Ind.i.a. S.p.A. Sono necessarie manutenzioni e controlli continui per poter mantenere in efficienza e garantire la perfetta funzionalità delle ringhiere. Esclusivamente personale competente e qualificato deve effettuare la cura, la manutenzione e l'ispezione. A tal proposito si consiglia di impiegare personale indicato dalla ditta costruttrice; in caso contrario l'Ind.i.a. S.p.A. declina ogni responsabilità.

ISTRUZIONI DI PULIZIA

Si usano parti metalliche in acciaio inox garantendo in tal modo una resistenza alle diverse condizioni atmosferiche. Per la pulizia delle ringhiere non utilizzare acidi, soluzioni alcaline, agenti aggressivi, abrasivi e corrosivi.

WARNINGS

Keep this book and particularly the installation manual. Carefully read the instruction manual before assembling and installing the article. Do not forget to act always in accordance with the law in force in the country of destination and for special constructions check the local or national construction rules (for example in Germany the DIN 18065 and the law: Bauo Bauordnungsrechtes). Install the article as indicated in the relevant installation manual. Do not install or use the article if you have doubts concerning its installation, do not use or install the product if you are missing some pieces of its kit. In such cases, contact your local dealer or the manufacturer Ind.i.a. S.p.A.

CHECK, MAINTENANCE

The installation of the articles has to be carried out by skilled workers, following the instructions indicated in the technical sheets supplied by Ind.i.a. S.p.A. Maintenance operations and checking are periodically needed in order to grant the perfect functionality and efficiency of the railings. Inspection and maintenance operations have to be carried out only by competent and skilled workers. We therefore suggest to employ workers indicated by the manufacturer, otherwise Ind.i.a. S.p.A. refuses all responsibilities.

CLEANING INSTRUCTIONS

The use of stainless steel metallic parts guarantees the resistance to the different atmospheric conditions. To clean the railings do not use acids, alkaline solutions, aggressive, abrasives or corrosives agents.



THE GLASS SYSTEM



SISTEMA MODULARE
DI FISSAGGIO VETRI

MODULAR
GLASS FIXING
SYSTEM

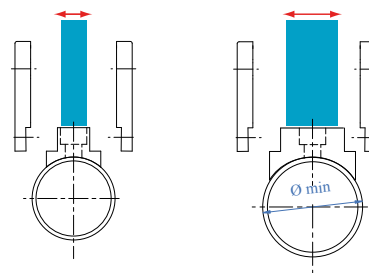
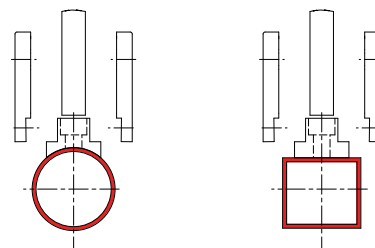
ANCHE PER VETRI
DI SICUREZZA
8 + 8 mm
10 + 10 mm

ALSO FOR SAFETY
GLASSES
8 + 8 mm
10 + 10 mm

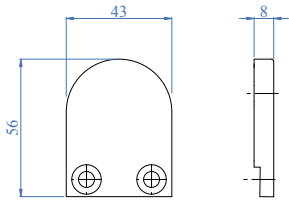


PERCHÈ È INNOVATIVO? WHY IS IT INNOVATIVE?

- L'ancoraggio intercambiabile permette di adattarlo a qualsiasi tubo
- The interchangeable clamp can be used with almost any tube!
- A seconda dello spessore dell'ancoraggio intercambiabile si può variare lo spessore del vetro da montare
- The thickness of the glass that must be assembled can be changed according to the thickness of the interchangeable anchorage
- Pochi accessori moltissime soluzioni
- A few accessories, a lot of solutions



PIASTRE LATERALI DI FISSAGGIO
SIDE FIXING PLATES



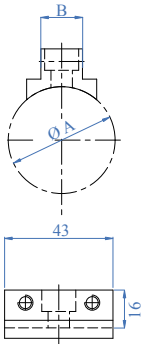
2 piastre laterali di fissaggio
1 set gommini vetro monostrato
1 set gommini vetro bi-strato
4 viti M 6

2 side fixing plates
1 set of one-layer rubbers for glass
1 set of two-layer rubbers for glass
4 M6 screws

B

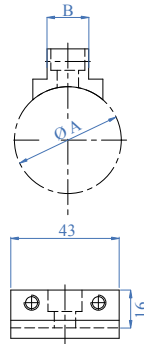
AISI304	AISI316	Spessore vetro Glass thickness
E0099100	E0099	Variabile Adjustable

ADATTATORI PER VETRI DI SICUREZZA
ADAPTERS FOR SAFETY GLASSES



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

AISI316	Per tubo For tube	A	Spessore vetro Glass thickness	B
E99P16	Superficie piana	Flat face	16,76 - 17,52	5/8" - 11/16"
E9942P16	Ø 42,4 mm	1 2/3" dia.	16,76 - 17,52	5/8" - 11/16"
E9950P16	Ø 50,8 mm	2" dia.	16,76 - 17,52	5/8" - 11/16"
E99P20	Superficie piana	Flat face	20,76 - 21,52	13/16" - 7/8"
E9942P20	Ø 42,4 mm	1 2/3" dia.	20,76 - 21,52	13/16" - 7/8"
E9950P20	Ø 50,8 mm	2" dia.	20,76 - 21,52	13/16" - 7/8"



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

AISI316	Per tubo For tube	A	Spessore vetro Glass thickness	B
E99P8	Superficie piana	Flat face	8 - 8,76 mm	5/16" - 11/32"
E9933P8	Ø 33,7 mm	1 9/16" dia.	8 - 8,76 mm	5/16" - 11/32"
E9942P8	Ø 42,4 mm	1 2/3" dia.	8 - 8,76 mm	5/16" - 11/32"
E9950P8	Ø 50,8 mm	2" dia.	8 - 8,76 mm	5/16" - 11/32"
E99P10	Superficie piana	Flat face	10 - 10,76 mm	3/8" - 7/16"
E9933P10	Ø 33,7 mm	1 9/16" dia.	10 - 10,76 mm	3/8" - 7/16"
E9942P10	Ø 42,4 mm	1 2/3" dia.	10 - 10,76 mm	3/8" - 7/16"
E9950P10	Ø 50,8 mm	2" dia.	10 - 10,76 mm	3/8" - 7/16"
E99P12	Superficie piana	Flat face	12 - 12,76 mm	1/2"
E9933P12	Ø 33,7 mm	1 9/16" dia.	12 - 12,76 mm	1/2"
E9942P12	Ø 42,4 mm	1 2/3" dia.	12 - 12,76 mm	1/2"
E9950P12	Ø 50,8 mm	2" dia.	12 - 12,76 mm	1/2"

8 + 8
10 + 10

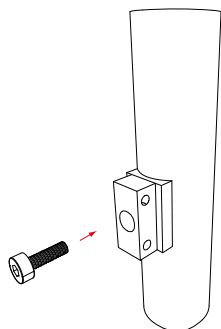


INSTALLAZIONE SUPPORTO PER VETRO - GLASS CLAMP INSTALLATION

①

Fissare l'adattatore prescelto al tubo con vite

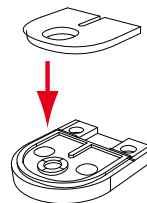
Fix the chosen adapter to the tube with the screw



②

Inserire i gommini dello spessore desiderato all'interno negli alloggi

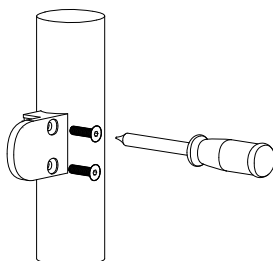
Put the rubbers of the needed thickness in the proper spots



③

Fissare uno dei 2 cosciali all'adattatore prescelto

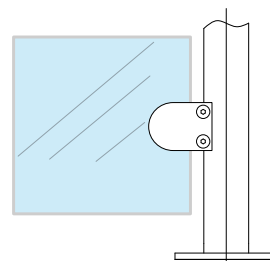
Fix one of the two plates to the chosen adapter



④

Adagiare il vetro al supporto

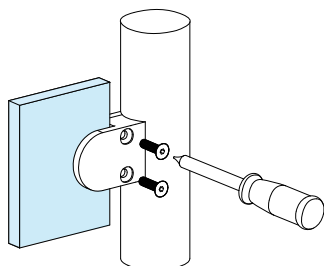
Lean the glass against the support



⑤

Fissare anche il secondo cosciale

Fix also the second plate



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WARNINGS

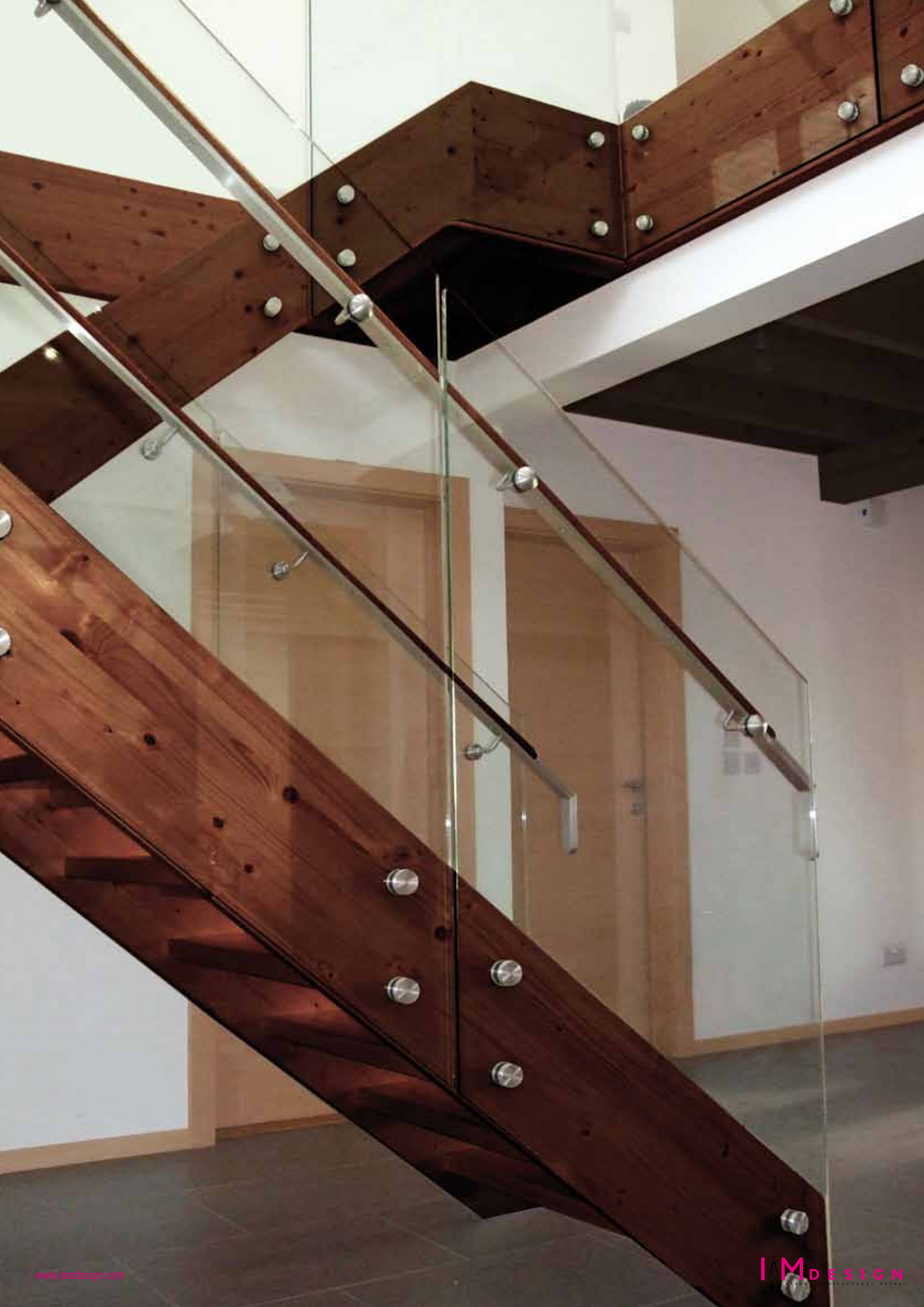
Keep this book and particularly the installation manual. Carefully read the instruction manual before assembling and installing the article. Do not forget to act always in accordance with the law in force in the country of destination and for special constructions check the local or national construction rules (for example in Germany the DIN 18065 and the law: Bauo Bauordnungsrechtes). Install the article as indicated in the relevant installation manual. Do not install or use the article if you have doubts concerning its installation, do not use or install the product if you are missing some pieces of its kit. In such cases, contact your local dealer or the manufacturer Ind.i.a. S.p.A.

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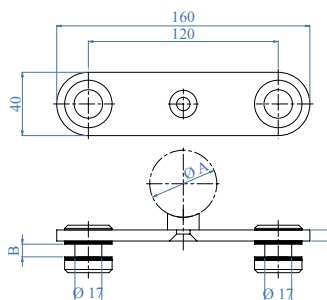
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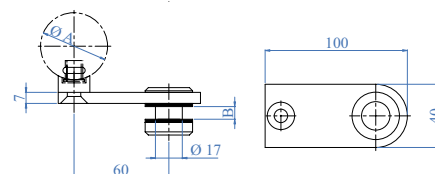


SPIDER PER TUBO
SPIDER FOR TUBES



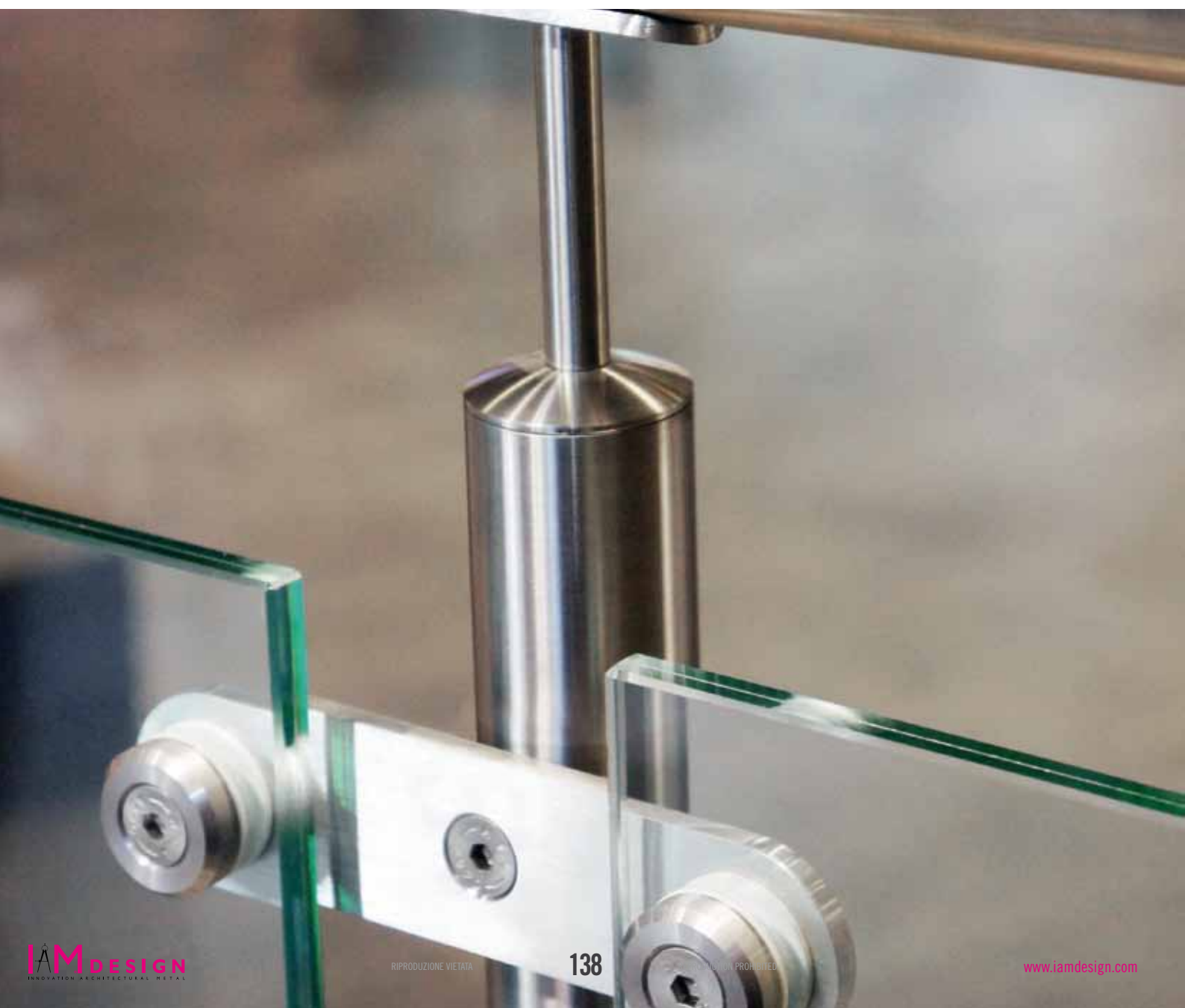
4 pezzi : un braccio, 2 supporti circolari per vetro e un adattatore per tubo
4 pieces: one arm, 2 round clamps for glass, and one tube adapter

AISI304	AISI316	Per tubo For tube A	Spessore vetro Glass thickness B
E008910	E008901316	Ø 33,7 mm 1 9/16" dia.	da 8,76 a 13,52 mm from 11/32" to 1/2"
E008920	E008920316	Ø 42,4 mm 1 2/3" dia.	da 8,76 a 13,52 mm from 11/32" to 1/2"
E008930	E008930316	Superficie piana Flat face	da 8,76 a 13,52 mm from 11/32" to 1/2"

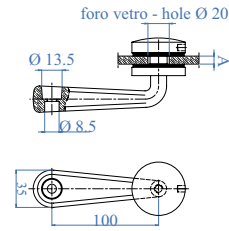
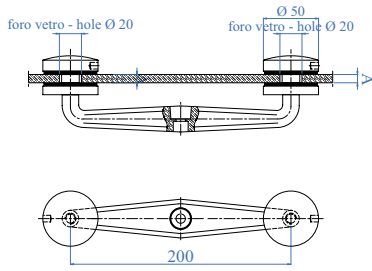


3 pezzi : un braccio, 2 supporti circolari per vetro e un adattatore per tubo
3 pieces: one arm, 2 round clamps for glass, and one tube adapter

AISI304	AISI316	Per tubo For tube A	Spessore vetro Glass thickness B
E008950	E008950316	Ø 33,7 mm 1 9/16" dia.	da 8,76 a 13,52 mm from 11/32" to 1/2"
E008960	E008960316	Ø 42,4 mm 1 2/3" dia.	da 8,76 a 13,52 mm from 11/32" to 1/2"
E008970	E008970316	Superficie piana Flat face	da 8,76 a 13,52 mm from 11/32" to 1/2"



SPIDERS



PER ANCORARLO UTILIZZARE:
E00882, E00883 AISI 304
E00882316, E00883316 AISI 316

TO ANCHOR THESE PRODUCTS USE THESE
ARTICLE NUMBERS:
E00882, E00883 AISI 304
E00882316, E00883316 AISI 316

3 pezzi : un braccio con foro e due supporti circolari per vetro
3 pieces: one arm with hole and two round clamps for glass

PER ANCORARLO UTILIZZARE:
E00882, E00883 AISI 304
E00882316, E00883316 AISI 316

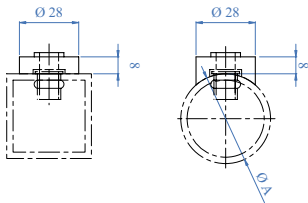
TO ANCHOR THESE PRODUCTS USE THESE
ARTICLE NUMBERS:
E00882, E00883 AISI 304
E00882316, E00883316 AISI 316

2 pezzi: un braccio con foro e un supporto circolare per vetro
2 pieces: one arm with hole and one round clamp for glass

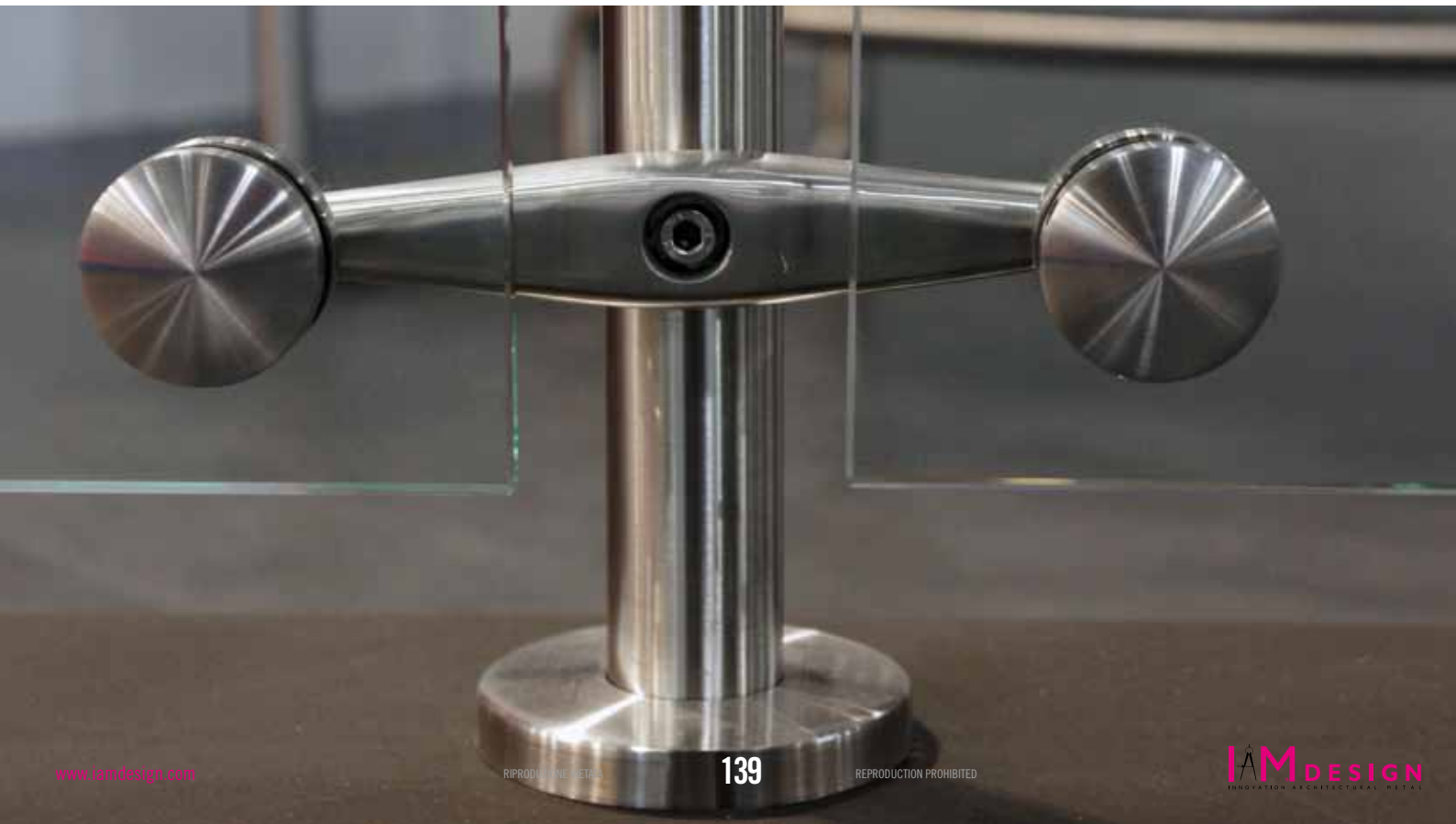
AISI304	AISI316	Per vetro For glass	A
E00880	E00880316	da 8,76 a 13,52 mm from 11/32" to 1/2"	

AISI304	AISI316	Per vetro For glass	A
E00881	E00881316	da 8,76 a 13,52 mm from 11/32" to 1/2"	

ADATTATORI PER SPIDER
SPIDER ADAPTERS



AISI304	AISI316	Per tubo For tube	A
E00882	E00882316	Ø 42,4 mm 1 2/3" dia.	
E00883	E00883316	Superficie piana Flat face	



CHAMELEON GLASS SYSTEM

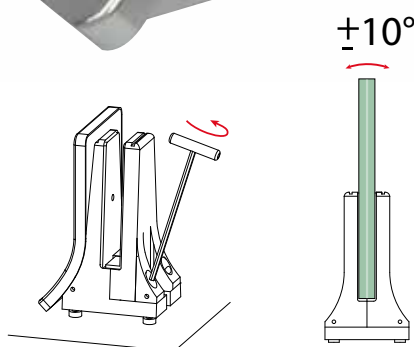
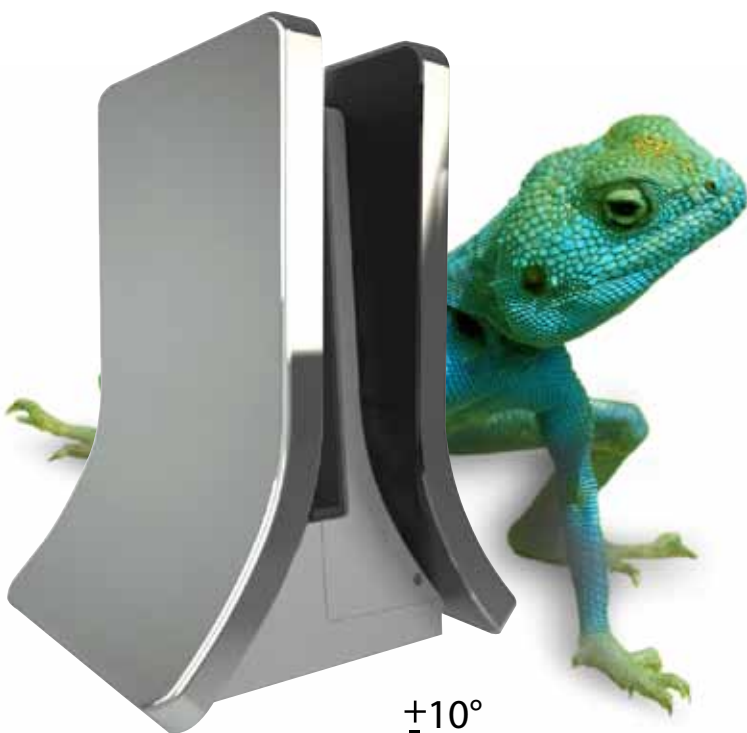
TESTED

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

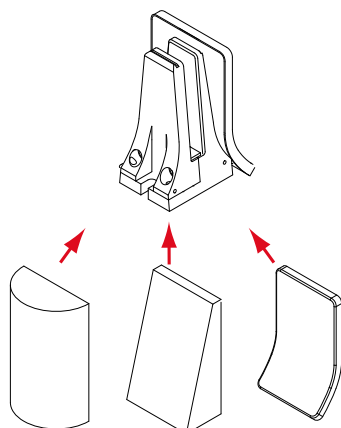
Resistenza testata ed estetica senza compromessi Tested resistance and aesthetic without compromise

Chameleon è un supporto per vetro ideale per installazioni in ambienti pubblici (come da normativa europea EN1090-1) grazie alla sua elevata resistenza. 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.

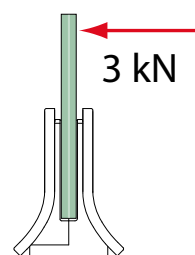
Thanks to its high resistance, **Chameleon** is a glass clamp ideal for installations in public places (as per European standards EN1090-1). The interchangeable covers allow the **Chameleon** to be suitable for any environment, making it invisible or, on the contrary, personalizing and enriching the whole railing with no effects on its technical features.



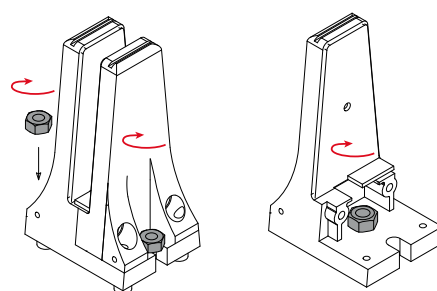
- Piedini regolabili dall'alto per livellare il parapetto
- Adjustable feet from above for the levelling of the railing



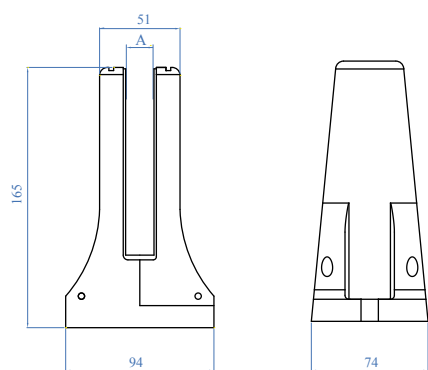
- Copertina intercambiabile permette di personalizzarla come meglio si crede non modificandone le caratteristiche tecniche
- Interchangeable cover that allows to personalize it as required without changing its technical features



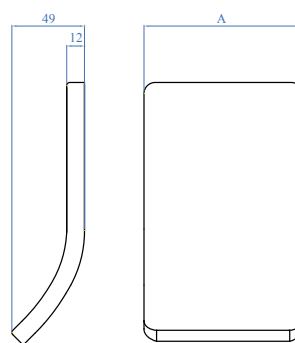
- Testata a 3 kN di spinta
- Tested at 3 kN thrust



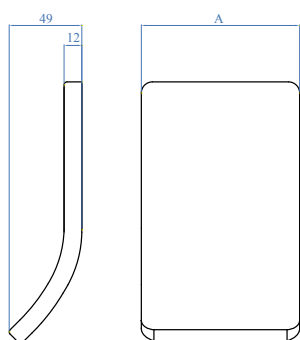
- Possibilità di ancoraggio su un punto centrale oppure su due punti
- Anchorage possibility on a central point or on two points



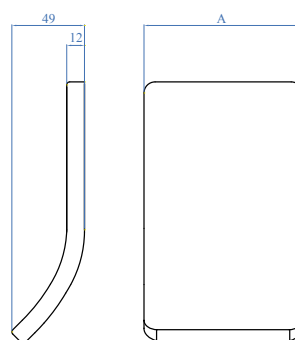
ZAMAC	Finitura Finish	Spessore vetro Glass Thickness	A
J2000295	Opaca Matte	12,76 mm 1/2"	
J2000300	Opaca Matte	13,52 mm 11/32"	
J2000310	Opaca Matte	17,52 mm 11/16"	



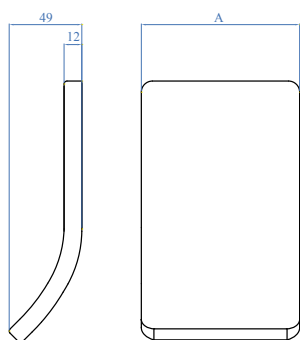
AISI316	Finitura Finish	Dimensioni Dimensions	A
E2000350	Satinato Satin finish	107 mm 4 7/32"	



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



ZAMAC	Colore Colour	Dimensioni Dimensions	A
E2000350W	Bianco White	107 mm 4 7/32"	



ZAMAC	Colore Colour	Dimensioni Dimensions	A
E2000350B	Nero Black	107 mm 4 7/32"	



PERSONALIZZABILE al 100% CUSTOMIZABLE

**Tutte le cover Chameleon possono essere completamente personalizzate!
scegli il colore, la forma e il materiale!**
**All Chameleon covers can be fully customized!
Choose your color, the shape and the material!**

Colori

Le cover **Chameleon** possono essere verniciate a polveri. La verniciatura a polveri è un procedimento di rivestimento delle superfici metalliche con un film organico, effettuato sia a scopo decorativo sia a scopo di protezione dalla corrosione e dagli agenti aggressivi. Sono disponibili tutti i colori della cartella RAL, più alcune finiture speciali su richiesta che realizziamo grazie al nostro team di maestri verniciatori.

Colours

The **Chameleon** covers can be powder coated. Powder coating is a metallic surface covering procedure done with an organic film; it is created both for decorative purposes, corrosion and strong agents protection. All colours of the RAL colour chart are available, and we can also provide, together with our team of expert varnishers, some special finishes.

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



Grigio Micaceo
Micaceous Grey



Nero opaco
Matte black



Effetto Verde Rame
Verdigris effect



Bianco infinito
Infinite white



Effetto Cor-ten
Cor-ten effect



Effetto Acidato
Acid-etched effect



Tutti i colori su tavola RAL
All colours on RAL chart

Forme e Materiali

Le cover **Chameleon** possono essere realizzate in forme diverse, anche su specifiche del cliente. Inoltre è possibile scegliere il materiale della cover, come il legno o il marmo, ed ottenere così un parapetto di design adatto ad ogni tipo di ambiente e di architettura.

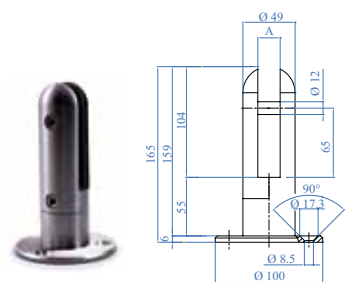
Shapes and Materials

The **Chameleon** covers can be realized in different shapes, also according our customers' specifications. Furthermore you can choose the material of the covers, such as wood or marble, and thus obtain a design railing suitable for any environment and architecture.

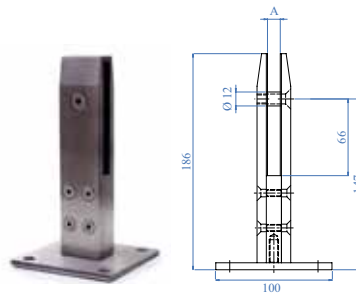




SUPPORTI PER VETRO DA PAVIMENTO
GLASS CLAMP FOR GROUND ANCHORAGE



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

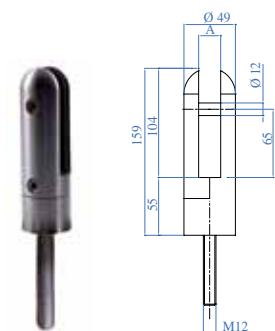


2 pezzi: piastra di ancoraggio
quadrata 100 mm con 4 fori e
supporti per vetro alto 186 mm
2 pieces: anchor flange 3 15/16"
sq. with 4 holes and glass
clamp with 7 9/32"

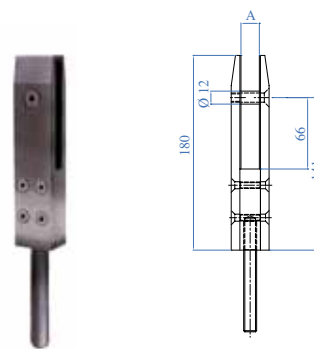


AISI304	AISI316	Spessore vetro Glass thickness A
E2000500	E2000600	12 e 17,52 mm 1/2" and 11/16"

AISI304	AISI316	Spessore vetro Glass thickness A
E2100500	E2100600	12 e 17,52 mm 1/2" and 11/16"



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



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



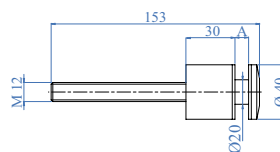
AISI304	AISI316	Spessore vetro Glass thickness A
E2000100	E2000200	12 e 17,52 mm 1/2" and 11/16"

AISI304	AISI316	Spessore vetro Glass thickness A
E2100100	E2100200	12 e 17,52 mm 1/2" and 11/16"



SUPPORTI PER VETRO DA PARETE
WALL GLASS CLAMPS

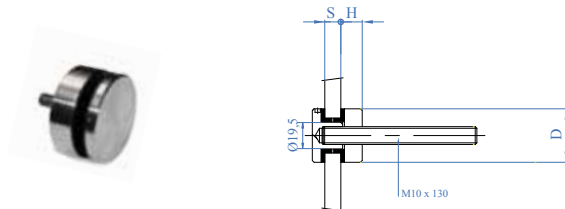
2kN
Supporto rotondo composto da vite filettata e attacco per vetro
Round support complete with threaded screw and glass attachment



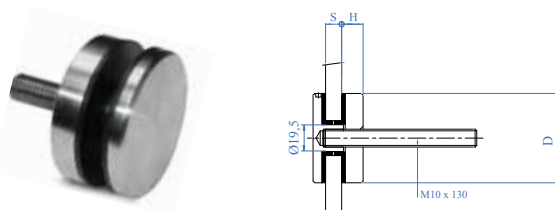
AISI304	AISI316	Spessore vetro Glass thickness A
E2200100	E2200200	da 8 a 12,76 mm from 5/16" to 1/2"
E2200300	E2200400	da 16,76 a 21,52 mm from 5/8" to 7/8"



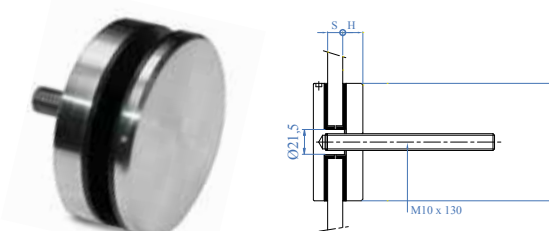
• Supporti per Vetro • Glass Holders



AISI304	AISI316	H	Diametro Diameter	D	Spessore vetro Glass thickness	S
E40930304	E40930	10 mm 3/8"	30 mm 1 3/16"		8 -16,76 mm 5/16" - 11/16"	



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



AISI316	H	Diametro Diameter	D	Spessore vetro Glass thickness	S
E40960	10 mm 3/8"	60 mm 2 3/8"		8 -16,76 mm 5/16" - 11/16"	

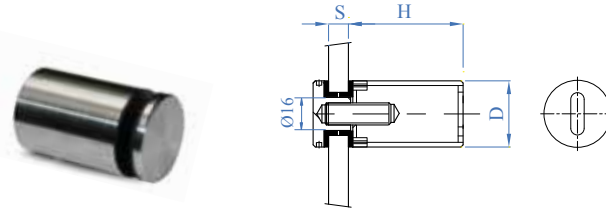
ADATTATORE PER LEGNO ADAPTER FOR WOOD



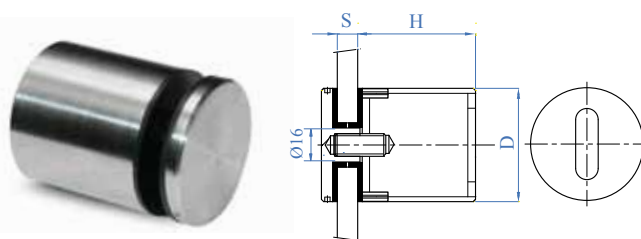
L'articolo E40999 permette la facile installazione dei supporti vetro su legno. L'articolo va montato in sostituzione della barra filettata M10

Article E40999 makes the installation of the glass supports on wooden very easy. The article is to be installed in the place of the M10 threaded rod

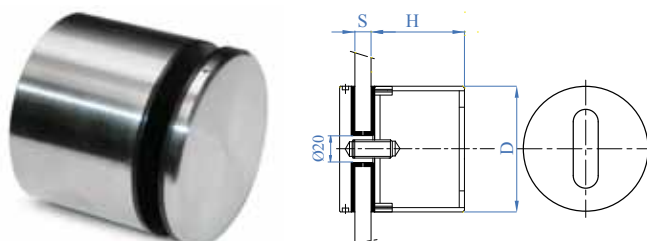
AISI304	Filetto metrico Metric thread	Filetto legno Wood thread	Lunghezza Length
E40999	M10	11	100 mm 3 15/16"



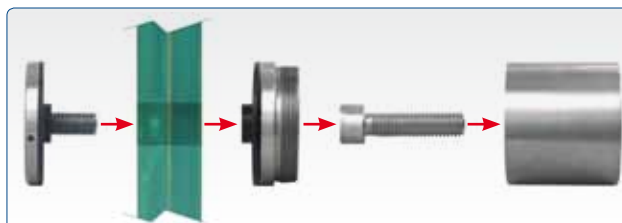
AISI304	AISI316	H	Diametro Diameter	D	Spessore vetro Glass thickness	S
E40900304	E40900	40 mm 1 9/16"	30 mm 1 3/16"		8 -16,76 mm 5/16" - 11/16"	
E40901304	E40901	50 mm 2"	30 mm 1 3/16"		8 -16,76 mm 5/16" - 11/16"	
E40902304	E40902	60 mm 2 3/8"	30 mm 1 3/16"		8 -16,76 mm 5/16" - 11/16"	

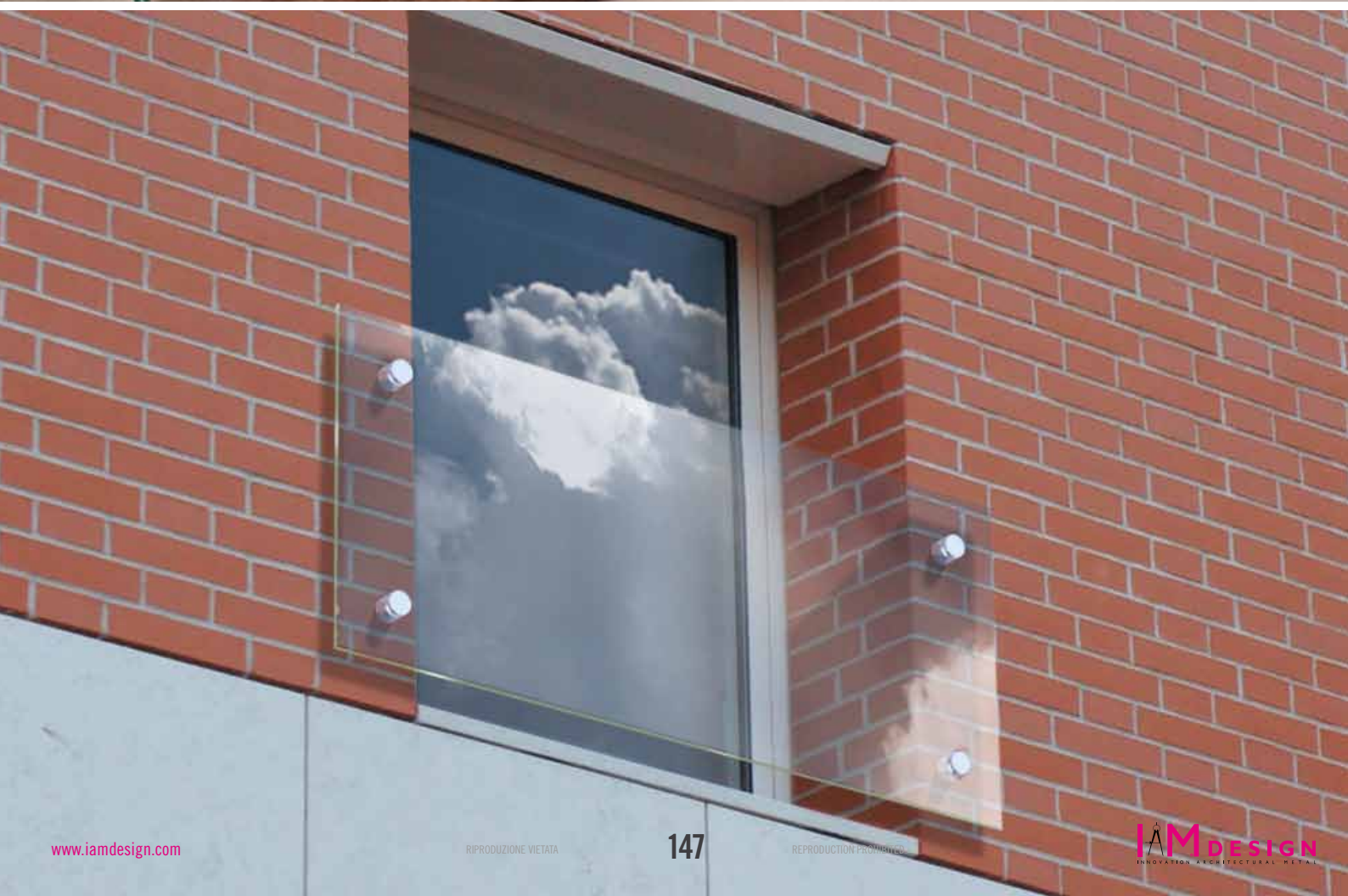


AISI316	H	Diametro Diameter	D	Spessore vetro Glass thickness	S
E40910	40 mm 1 9/16"	50 mm 2"		8 -17,52 mm 5/16" - 2/3"	
E40911	50 mm 2"	50 mm 2"		8 -17,52 mm 5/16" - 2/3"	
E40912	60 mm 2 3/8"	50 mm 2"		8 -17,52 mm 5/16" - 2/3"	



AISI316	H	Diametro Diameter	D	Spessore vetro Glass thickness	S
E40920	40 mm 1 9/16"	60 mm 2 3/8"		8 -17,52 mm 5/16" - 2/3"	
E40921	50 mm 2"	60 mm 2 3/8"		8 -17,52 mm 5/16" - 2/3"	
E40922	60 mm 2 3/8"	60 mm 2 3/8"		8 -17,52 mm 5/16" - 2/3"	



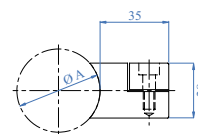




SUPPORTI PER LAMIERA
METAL SHEET HOLDER



2 pezzi completo di vite,
per lamiera da 1-2 mm
2 pieces with screws for
sheet metal 5/128" - 5/64"



AISI304	AISI316	Per tubo For tube A
E40500304	E40500	Ø 33,7 mm 1 9/16" dia.
E00698	E40510	Ø 42,4 mm 1 2/3" dia.
—	E40520	Ø 48,3 mm 1 7/8" dia.
—	E40530	Ø 60,3 mm 1 3/8" dia.
E00699	E40540	Superficie piana Flat face



IDENTITY

Dallo studio del prodotto alla realizzazione dell'imballaggio, IAM Design si distingue per **qualità, professionalità e funzionalità**

From the studying of the product till the realization of the packaging IAM Design distinguishes itself for **quality, professionalism and functionality**

☎ Tel. (+39) 0445 580 580

@ info@iamdesign.com

IAM DESIGN
INNOVATION ARCHITECTURAL METAL

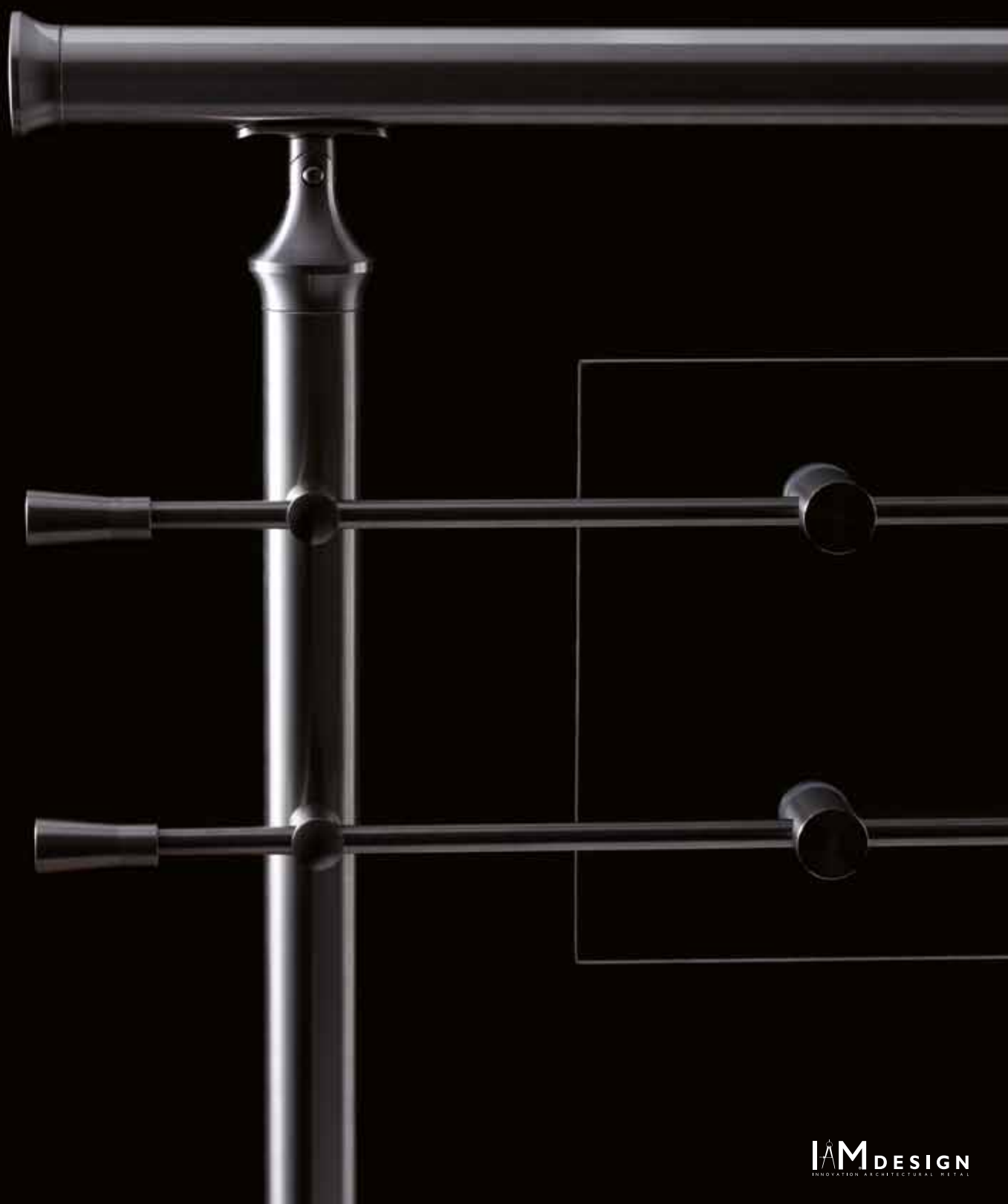
www.iamdesign.com



TAPPI TERMINALI E SFERE - END CAPS SPHERES

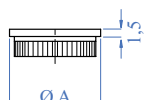
La più vasta gamma di terminali
è solo IAM Design®

Only IAM Design®
has the widest range of
end caps



• Tappi Terminali e Sfere • End Caps and Spheres

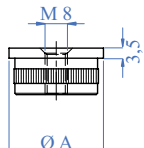
TAPPI TERMINALI PIANI MASSICCI PER TUBO FLAT, SOLID END CAPS FOR TUBES



Satinati, con zigrinatura
Satin finish, with knurling



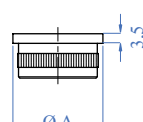
AISI303	Per tubo For tube
E01153	Ø 26,9 x 2,0 mm - 1 7/128" dia. x 5/64"
E0115	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"
E0115/38	Ø 38,1 x 1,5 mm - 1 1/2" dia. x 1/16"
E01151	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"
E01152	Ø 48,3 x 2,0 mm - 1 7/8" dia. x 5/64"
E01154	Ø 60,3 x 2,0 mm - 2 3/8" dia. x 5/64"
E01155	Ø 50,8 x 2,0 mm - 2" dia. x 5/64"



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



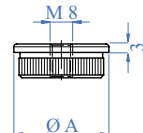
AISI316	Per tubo For tube	Foro filettato Threaded hole
E4148	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	M8
E4149	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	M8



Satinati, con zigrinatura
Satin finish, with knurling



AISI316	Per tubo For tube
E41451	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"
E4146	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"
E4147	Ø 48,3 x 2,0 mm - 1 7/8" dia. x 5/64"

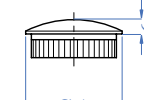


Satinati, con zigrinatura e
foro filettato passante
Satin finish, with knurling,
and threaded hole insert



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

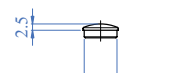
TAPPI TERMINALI BOMBATI MASSICCI PER TUBO ROUNDED, SOLID END CAPS FOR TUBE



Satinati, con zigrinatura
Satin finish, with knurling



AISI303	Per tubo For tube	A
E01171	Ø 21,3 x 2,0 mm - 27/32" dia. x 5/64"	
E01172	Ø 26,9 x 2,0 mm - 1 7/128" dia. x 5/64"	
E0117	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	
E0119/38	Ø 38,1 x 1,5 mm - 1 1/2" dia. x 1/16"	
E0119	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	
E01191	Ø 48,3 x 2,0 mm - 1 7/8" dia. x 5/64"	
E01173	Ø 60,3 x 2,0 mm - 2 3/8" dia. x 5/64"	
E01190	Ø 50,8 x 2,0 mm - 2" dia. x 5/64"	



Satinati, con zigrinatura
Satin finish, with knurling

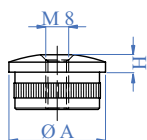


AISI303	AISI316	Per tubo For tube	A
E0118	E0118316	Ø 12,0 x 0,5 mm - 1/2" dia. x 5/256"	
E01181	E01181316	Ø 14,0 x 0,5 mm - 9/16" dia. x 5/256"	
E01182	E01182316	Ø 12,0 x 1,5 mm - 1/2" dia. x 5/64"	
E01183	E01183316	Ø 14,0 x 1,5 mm - 9/16" dia. x 5/64"	

TAPPI TERMINALI BOMBATI MASSICCI PER TUBO
ROUNDED, SOLID END CAPS FOR TUBE



Satinato con foro filettato e zigrinatura
With threaded hole and knurling

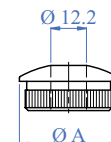


AISI316	Per tubo For tube A	Foro filettato Threaded hole	H
E4143	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	M8	6 mm 1/4"
E4144	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	M8	9 mm 11/32"
E011961316	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	M8	10 mm 3/8"

TERMINALI CON FORO PASSANTE
END CAPS WITH PASSING HOLES



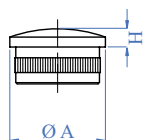
Satinato con foro filettato e
zigrinatura
With threaded hole and
knurling



AISI303	AISI316	Per tubo For tube A	Foro passante Through hole
E01195/122	E02195/122	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 12,2 mm 31/64" dia.
E01196/122	E02196/122	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 12,2 mm 31/64" dia.



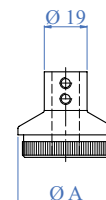
Satinati, con zigrinatura, massicci
Satin finish with knurling



AISI316	Per tubo For tube A	H
E4139	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	6,5 mm 17/64"
E4141	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	9 mm 11/32"
E4142	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	10 mm 3/8"



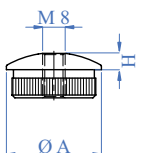
Satinato con foro passante,
zigrinatura e 2 grani
With holes knurling and 2
screw holes



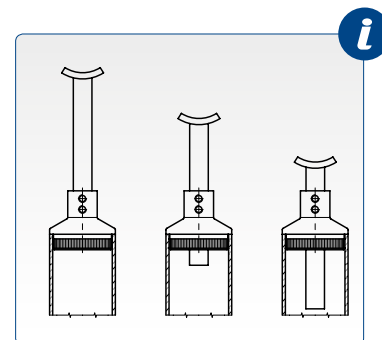
AISI303	AISI316	Per tubo For tube A	Foro passante Through hole
E01195100	E02195100	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 12,2 mm 31/64" dia.
E01196100	E02196100	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 12,2 mm 31/64" dia.



Satinato con foro filettato e zigrinatura
With threaded hole and knurling



AISI303	Per tubo For tube A	Foro filettato Threaded hole	H
E01195	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	M8	6 mm 1/4"
E01196/38	Ø 38,1 x 1,5 mm 1 1/2" dia. x 1/16"	M8	6 mm 1/4"
E01196	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	M8	7 mm 9/32"
E011961	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	M8	7 mm 9/32"

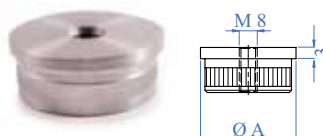


• Tappi Terminali e Sfere • End Caps and Spheres

TAPPI TERMINALI PIATTI VUOTI PER TUBO FLAT, HOLLOW END CAPS FOR TUBE



Satinati, con zigrinatura
Satin finish, with knurling



Satinati, con foro filettato
e zigrinatura
Satin finish, with theraded
hole and knurling



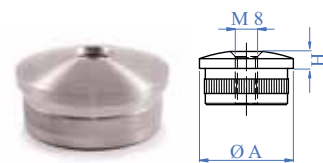
AISI316	Per tubo For tube	A
E4100	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	

AISI316	Per tubo For tube	A	Foro filettato Threaded hole
E4110	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"		M8

TAPPI TERMINALI BOMBATI VUOTI PER TUBO ROUNDED, HOLLOW END CAPS FOR TUBE



Satinati, con zigrinatura
Satin finish, with knurling



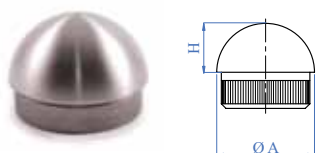
Satinati, con foro filettato
e zigrinatura
Satin finish, with theraded
hole and knurling



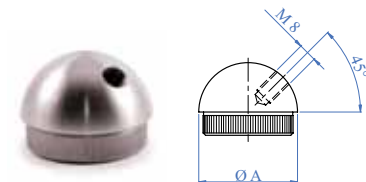
AISI316	Per tubo For tube	A	H
E4115	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"		7 mm - 9/32"
E4120	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"		9 mm - 11/32"

AISI304	AISI316	Per tubo For tube	A	Foro filettato Threaded hole	H
E4116/304	E4116	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"		M8	5 mm 3/16"
E4130/304	E4130	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		M8	7 mm 9/32"
-	E4131	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		M8	9 mm 11/32"

TAPPI TERMINALI SEMISFERICI SEMISPHERICAL END CAPS



Massicci, satinati con zigrinatura
Solid, satin finish with knurling

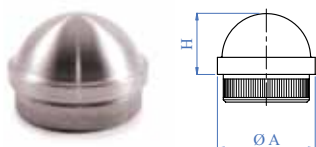


Massicci, satinati con zigrinatura
e foro filettato a 45°
Solid, satin finish with knurling
at 45°



AISI303	AISI316	Per tubo For tube	A	H
E01110	E02110	Ø 26,9 x 2,0 mm - 1 7/128" dia. x 5/64"		14 mm - 9/16"
E01111	E02111	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"		17 mm - 21/32"
E01112	E02112	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"		20 mm - 3/4"
E01116	E02116	Ø 48,3 x 2,0 mm - 1 7/8" dia. x 5/64"		20 mm - 3/4"

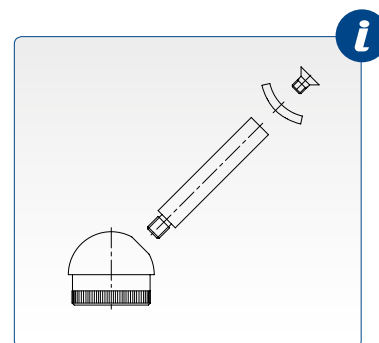
AISI303	AISI316	Per tubo For tube	A	Foro filettato 45° Threaded hole 45°
E01211	E02211	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"		M8
E01212	E02212	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"		M8
E01216	E02216	Ø 48,3 x 2,0 mm - 1 7/8" dia. x 5/64"		M8



Massicci, satinati con zigrinatura e
semisfera più piccola
Solid, satin finish, with knurling
and smaller semi-sphere



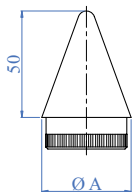
AISI303	AISI316	Per tubo For tube	A	H
E0111	E0111316	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"		20 mm - 3/4"
E011	E011316	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"		20 mm - 3/4"



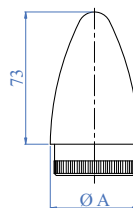


• Tappi Terminali e Sfere • End Caps and Spheres

TAPPI TERMINALI SAGOMATI END CAPS WITH VARIOUS SHAPES



Satinati, con zigrinatura
Satin finish, with knurling

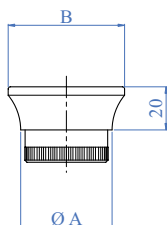


Satinati, con zigrinatura
Satin finish, with knurling

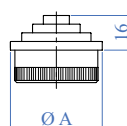


AISI303	Per tubo For tube A
E0119010	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"
E0119020	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

AISI303	Per tubo For tube A
E0119110	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"
E0119120	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"



Satinati, con zigrinatura
Satin finish, with knurling



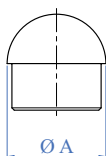
Satinati, con zigrinatura
Satin finish, with knurling



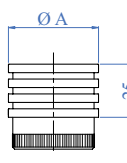
AISI303	Per tubo For tube A	B
E0119210	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	44 mm - 1 11/16"
E0119220	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	54 mm - 2 1/8"

AISI303	Per tubo For tube A
E0119310	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"
E0119320	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

TAPPI TERMINALI SEMISFERICI SEMI-SPHERICAL END CAPS



Vuoto, satinato
Hollow, satin finish



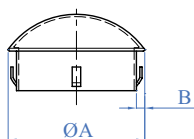
Satinati, con zigrinatura
Satin finish, with knurling

AISI316	Per tubo For tube A
E464	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"
E464/26	Ø 33,7 x 2,6 mm - 1 1/3" dia. x 3/32"
E465	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"
E465/26	Ø 42,4 x 2,6 mm - 1 2/3" dia. x 3/32"
E466	Ø 48,3 x 2,0 mm - 1 7/8" dia. x 5/64"
E466/26	Ø 48,3 x 2,6 mm - 1 7/8" dia. x 3/32"
E467	Ø 60,3 x 2,0 mm - 2 3/8" dia. x 5/64"
E467/26	Ø 60,3 x 2,6 mm - 2 3/8" dia. x 3/32"
E468	Ø 50,8 x 2,0 mm - 2" dia. x 5/64"

AISI303	Per tubo For tube A
E0119410	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"
E0119420	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

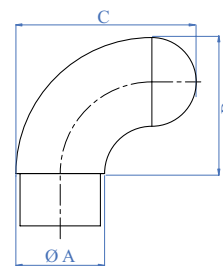
TAPPI TERMINALI A PRESSIONE PER TUBO
PRESSURE LOCKED END CAPS

 Bombato. Vuoto a pressione
Rounded pressure, locked



AISI316	Per tubo For tube A	Spessore tubo Tube thickness B
E316	Ø 42,4 mm 1 2/3" dia.	1,5 - 2,6 mm 1/16" - 3/32"
E315	Ø 33,7 mm 1 1/3" dia.	1,5 - 2,6 mm 1/16" - 3/32"
E317	Ø 48,3 mm 1 7/8" dia.	1,5 - 2,6 mm 1/16" - 3/32"

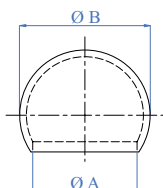
Curvato 90°, satinato,
bombato
Bent 90°, rounded, satin
finish



AISI304	AISI316	Per tubo For tube A	B x C
—	E480	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	70 x 57 mm 2 3/4" x 2 1/4"
E481/304	E481	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	80 x 60 mm 3 1/8" x 2 23/64"
—	E482	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	100 x 75 mm 3 15/16" x 2 15/16"
—	E483	Ø 60,3 x 2,0 mm 2 3/8" dia. x 5/64"	115 x 85 mm 4 1/2" x 3 11/32"

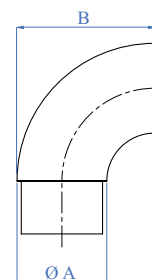
TAPPI TERMINALI A SORMONTO
OVERLAPPING END CAPS

 Terminale esterno
Overlapping end cap



AISI316	Per tubo For tube A	B
E460	Ø 33,7 mm 1 1/3" dia.	Ø 48 mm 1 7/8" dia.
E461	Ø 42,4 mm 1 2/3" dia.	Ø 55 mm 2 1/8" dia.
E462	Ø 48,3 mm 1 7/8" dia.	Ø 64 mm 2 33/64" dia.
E463	Ø 60,3 mm 2 3/8" dia.	Ø 78 mm 3 1/16" dia.
E469	Ø 50,8 mm 2" dia.	Ø 64 mm 2 33/64" dia.

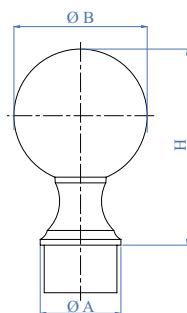
Curvato 90°, satinato,
piatto
Bent 90°, flat, satin
finish



AISI304	AISI316	Per tubo For tube A	B
—	E2021	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	55 mm 2 1/8"
E452/304	E452	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	55 mm 2 1/8"
—	E45210	Ø 48,3 mm 1 7/8" dia.	55 mm 2 1/8"

• Tappi Terminali e Sfere • End Caps and Spheres

TAPPI TERMINALI SAGOMATI END CAPS WITH VARIOUS SHAPES

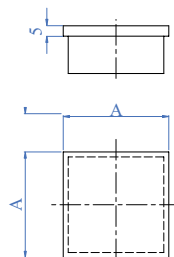


Con pomolo satinato
Knob, satin finish



AISI316	Per tubo For tube	A	B	H
E457	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		Ø 70 mm 2 3/4" dia.	103 mm 4 1/6"
E4571	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"		Ø 80 mm 3 5/32" dia.	115 mm 4 1/2"
E4572	Ø 50,8 mm x 2,0 mm 2" dia. x 5/64"		Ø 80 mm 3 5/32" dia.	120 mm 4 3/4"

TAPPI TERMINALI PER TUBO QUADRO END CAPS FOR SQUARE TUBES

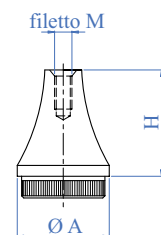


Per tubo quadro, satinato
For square tube, satin finish



AISI304	AISI316	Per tubo For tube	A x A
—	E4200	20 x 20 x 1,5 mm - 25/32" X 25/32" X 1/16"	
—	E4210	25 x 25 x 2,0 mm - 1" x 1" x 5/64"	
—	E4220	30 x 30 x 2,0 mm - 1 3/16" X 1 3/16" X 5/64"	
E4230/304	E4230	40 x 40 x 2,0 mm - 1 9/16" X 1 9/16" X 5/64"	
—	E4240	50 x 50 x 2,0 mm - 2" x 2" x 5/64"	
—	E4250	60 x 60 x 2,0 mm - 2 23/64" X 2 23/64" X 5/64"	

TAPPI TERMINALI END CAPS

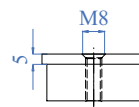


(Da combinare alla sfera con
foro filettato)
(To be combined with spheres)

A punta con foro cieco
filettato e zigrinatura
With knurling, pointed with
internal threaded blind hole



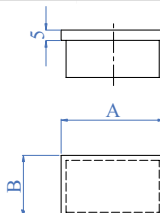
AISI303	Per tubo For tube	A	H	Filetto M Thread M
E0101	Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"		30 mm - 1 3/16"	M8
E010	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"		47 mm - 1 13/16"	M10



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



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

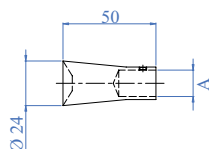


AISI316	Per tubo For tube	A x B
E4251	30 x 20 x 2,0 mm - 1 3/16" X 25/32" X 5/64"	
E4252	40 x 20 x 2,0 mm - 1 9/16" X 25/32" X 5/64"	
E4253	40 x 30 x 2,0 mm - 1 9/16" X 1 3/16" X 5/64"	
E4254	50 x 30 x 2,0 mm - 2" x 1 3/16" X 5/64"	
E4255	60 x 40 x 2,0 mm - 2 23/64" X 1 9/16" X 5/64"	

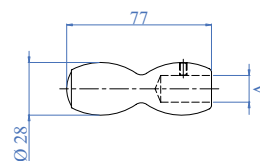


• Tappi Terminali e Sfere • End Caps and Spheres

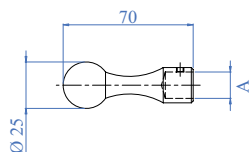
TAPPI TERMINALI PER TONDINO END CAPS FOR ROUND BARS



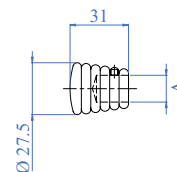
AISI303	Per tondino For round bar A
E910510	Ø 12 mm - 1/2" dia.
E9105	Ø 14 mm - 9/16" dia.



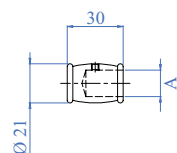
AISI303	Per tondino For round bar A
E911010	Ø 12 mm - 1/2" dia.
E9110	Ø 14 mm - 9/16" dia.



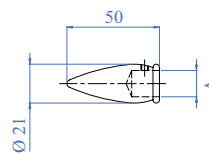
AISI303	Per tondino For round bar A
E912010	Ø 12 mm - 1/2" dia.
E9120	Ø 14 mm - 9/16" dia.



AISI303	Per tondino For round bar A
E911510	Ø 12 mm - 1/2" dia.
E9115	Ø 14 mm - 9/16" dia.



AISI303	Per tondino For round bar A
E912510	Ø 12 mm - 1/2" dia.
E9125	Ø 14 mm - 9/16" dia.



AISI303	Per tondino For round bar A
E913010	Ø 12 mm - 1/2" dia.
E9130	Ø 14 mm - 9/16" dia.

SFERE VUOTE
HOLLOW SPHERES

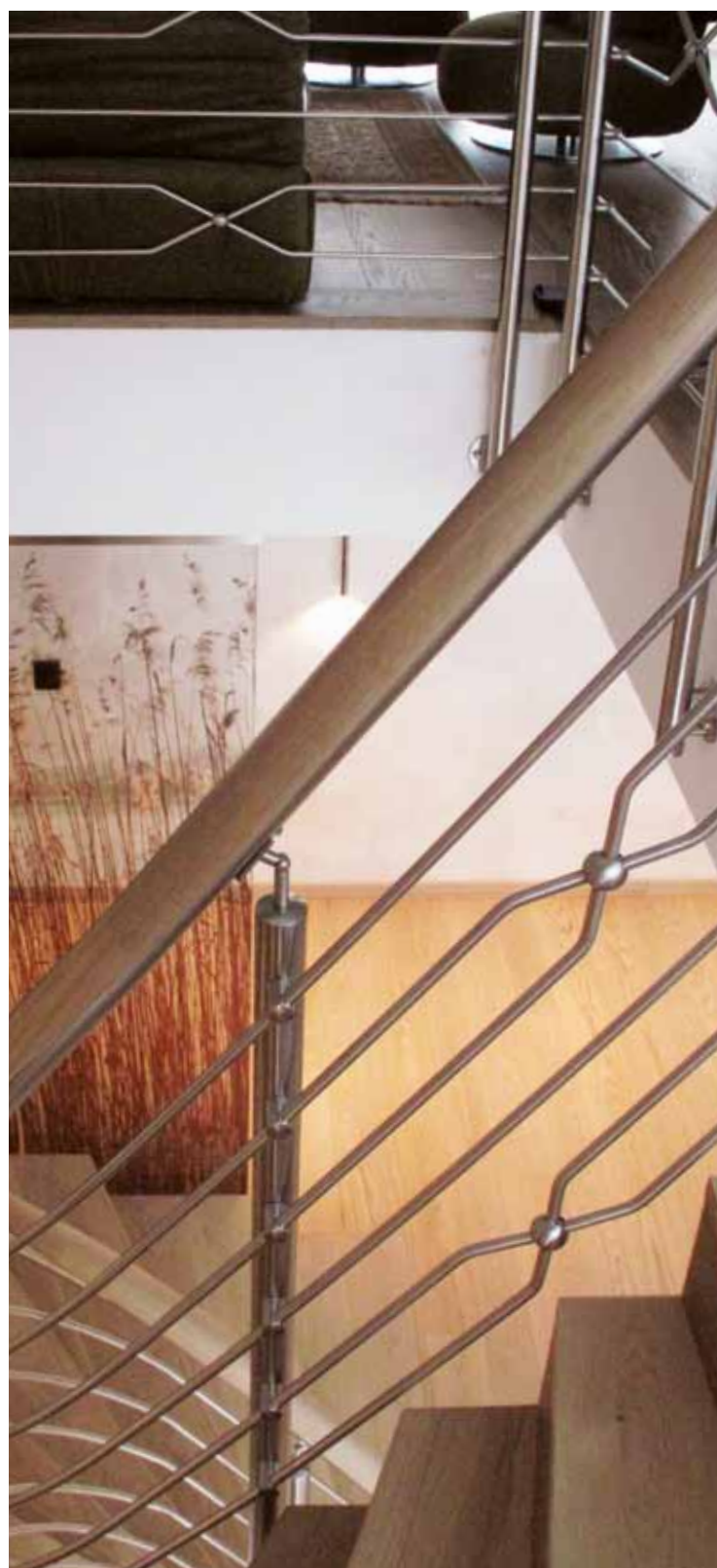


AISI316	Dimensioni <i>Dimensions</i>	Superficie <i>Surface</i>	Filetto <i>Thread</i>
E0701/HP	Ø 30 mm - 1 3/16" dia.	lucido - mirror polished	M6
E0702/HP	Ø 40 mm - 1 9/16" dia.	lucido - mirror polished	M6
E070/HP	Ø 50 mm - 2" dia.	lucido - mirror polished	M6
E071/HP	Ø 60 mm - 2 23/64" dia.	lucido - mirror polished	M8
E072/HP	Ø 70 mm - 2 3/4" dia.	lucido - mirror polished	M8
E073/HP	Ø 80 mm - 3 5/32" dia.	lucido - mirror polished	M8
E074/HP	Ø 90 mm - 3 9/16" dia.	lucido - mirror polished	M8
E075/HP	Ø 100 mm - 3 15/16" dia.	lucido - mirror polished	M10
E076/HP	Ø 120 mm - 4 3/4" dia.	lucido - mirror polished	M10

Sfere vuote con foro filettato,
satinato
Hollow spheres, with threaded
inserts, satin finish

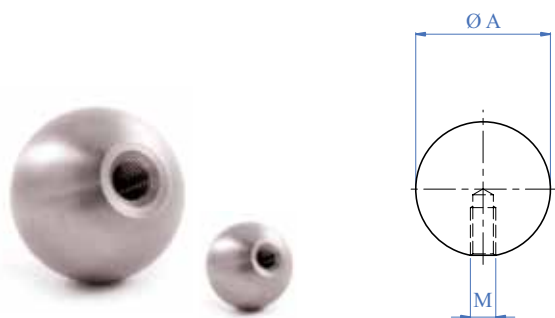


AISI304	AISI316	Dimensioni <i>Dimensions</i>	Superficie <i>Surface</i>	Filetto <i>Thread</i>
—	E0701	Ø 30 mm 1 3/16" dia.	satinato satin finish	M6
—	E0702	Ø 40 mm 1 9/16" dia.	satinato satin finish	M6
E070304	E070	Ø 50 mm 2" dia.	satinato satin finish	M6
E071304	E071	Ø 60 mm 2 23/64" dia.	satinato satin finish	M8
E072304	E072	Ø 70 mm 2 3/4" dia.	satinato satin finish	M8
E073304	E073	Ø 80 mm 3 5/32" dia.	satinato satin finish	M8
—	E074	Ø 90 mm 3 9/16" dia.	satinato satin finish	M8
E075304	E075	Ø 100 mm 3 15/16" dia.	satinato satin finish	M10
E076304	E076	Ø 120 mm 4 3/4" dia.	satinato satin finish	M10
—	E077	Ø 150 mm 5 29/32" dia.	satinato satin finish	M10
—	E078	Ø 200 mm 7 7/8" dia.	satinato satin finish	M10



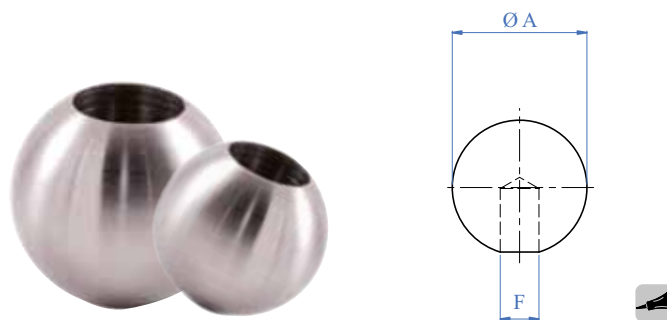
• Tappi Terminali e Sfere • End Caps and Spheres

SFERE PIENE FILETTATE SOLID SPHERES WITH THREADED INSERTS



AISI304	AISI316	Dimensioni Dimensions A	Filetto Thread M
E012	E4300	Ø 60 mm foro cieco filettato 2 23/64" dia. threaded blind hole	M10
E01201	—	Ø 55 mm foro cieco filettato 2 11/64" dia. threaded blind hole	M10
E0120	E4301	Ø 50 mm foro cieco filettato 2" dia. threaded blind hole	M8
E0121	E4302	Ø 40 mm foro cieco filettato 1 9/16" dia. threaded blind hole	M8
E0122	—	Ø 30 mm foro cieco filettato 1 3/16" dia. threaded blind hole	M6
E0123	—	Ø 25 mm foro cieco filettato 1" dia. threaded blind hole	M6
E0124	—	Ø 20 mm foro cieco filettato 25/32" dia. threaded blind hole	M6
E0125	—	Ø 15 mm foro cieco filettato 19/32" dia. threaded blind hole	M6

SFERE PIENE CON FORO SOLID SPHERES WITH HOLES



AISI304	AISI316	Dimensioni Dimensions A	Foro Hole F
E0126	E4307	Ø 20 mm foro cieco 25/32" dia. blind hole	Ø 10,2 mm 13/32" dia.
E01261	—	Ø 20 mm foro cieco 25/32" dia. blind hole	Ø 12,2 mm 1/2" dia.
E01262	—	Ø 20 mm foro passante 25/32" dia. hole	Ø 10,2 mm 13/32" dia.
E01292	—	Ø 25 mm foro cieco 1" dia. blind hole	Ø 10,2 mm 13/32" dia.
E0127	E4308	Ø 25 mm foro cieco 1" dia. blind hole	Ø 12,2 mm 1/2" dia.
E0128	E4309	Ø 25 mm foro cieco 1" dia. blind hole	Ø 14,2 mm 9/16" dia.
E0129	E4311	Ø 25 mm foro passante 1" dia. hole	Ø 12,2 mm 1/2" dia.
E01281	E4312	Ø 25 mm foro passante 1" dia. hole	Ø 14,2 mm 9/16" dia.
E01302	—	Ø 30 mm foro cieco 1 3/16" dia. blind hole	Ø 12,2 mm 1/2" dia.
E01300	E4313	Ø 30 mm foro passante 1 3/16" dia. hole	Ø 10,2 mm 13/32" dia.
E0130	E4314	Ø 30 mm foro passante 1 3/16" dia. hole	Ø 12,2 mm 1/2" dia.
E01301	E4315	Ø 30 mm foro passante 1 3/16" dia. hole	Ø 14,2 mm 9/16" dia.
E0130/SO	—	Ø 30 mm foro passante con grano laterale 1 3/16" dia. hole with set screw	Ø 12,2 mm 1/2" dia.
E01301/SO	—	Ø 30 mm foro passante con grano laterale 1 3/16" dia. hole with set screw	Ø 14,2 mm 9/16" dia.



ROPE SYSTEM

Incredibilmente modulare e semplice da installare. In origine utilizzata nelle applicazioni navali è ormai da parecchi anni che ricopre il ruolo di protagonista in molte strutture architettoniche moderne.

ROPE SYSTEM è incredibilmente facile da montare e garantisce soluzioni estremamente attuali e dalla grandissima capacità di integrazione in qualsiasi ambiente.

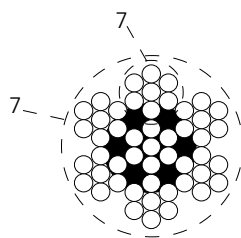
Such system is extremely modular and easy to install. At the beginning it was used in the naval field but in recent years it has become the main actor in many architectural and modern structures.

The ROPE SYSTEM is extremely easy to assemble and it ensures topical solutions that perfectly fit in every environment.

NUOVE
SOLUZIONI
NEW
SOLUTIONS

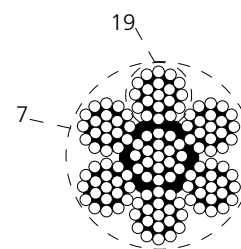


FUNI 7 X 7
WIRE ROPES 7 X 7



Funi in acciaio Inox
Stainless steel ropes

FUNI 7 X 19
WIRE ROPES 7 X 19

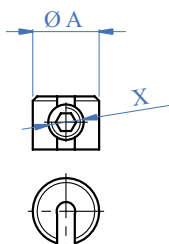


Funi in acciaio Inox
Stainless steel ropes

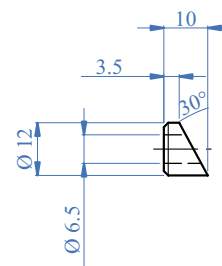
AISI316	Fune Rope	Forza di rottura minima Minimum brake load
EF7X704	Ø 4 mm 5/32" dia.	9,00 kN
EF7X705	Ø 5 mm 13/64" dia.	14,00 kN
EF7X706	Ø 6 mm 15/64" dia.	20,00 kN

AISI316	Fune Rope	Forza di rottura minima Minimum brake load
EF7X1904	Ø 4 mm 5/32" dia.	8,50 kN
EF7X1905	Ø 5 mm 13/64" dia.	14,00 kN
EF7X1906	Ø 6 mm 15/64" dia.	20,00 kN

ACCESSORI PER FUNI
WIRE ACCESSORIES



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



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

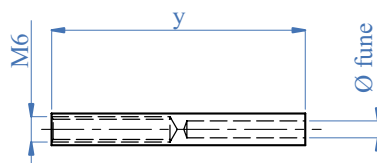
AISI303	AISI316	Fune Rope	x	Ø A
EA04	EA04316	Ø 4 mm 5/32" dia.	M8	Ø 15 mm 19/32" dia.
EA05	EA05316	Ø 5-6 mm 13/64" - 15/64" dia.	M6	Ø 20 mm 25/32" dia.

AISI303	AISI316	Per tubo For tube	Foro Hole
EB06	EB06316	Ø 33,7 mm 1 1/3" dia.	Ø 6,5 mm 17/64" dia.
EB061	EB061316	Ø 42,4 mm 1 2/3" dia.	Ø 6,5 mm 17/64" dia.
EB062	EB062316	Ø 48,3 mm 1 7/8" dia.	Ø 6,5 mm 17/64" dia.
EB063	EB063316	Superficie piana Flat face	Ø 6,5 mm 17/64" dia.

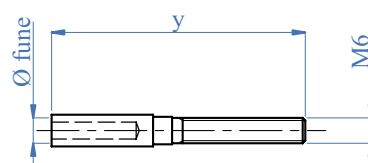


AISI303	AISI316	Per tubo For tube	Foro Hole
EB07	EB07316	Ø 33,7 mm 1 1/3" dia.	Ø 8,5 mm 11/32" dia.
EB071	EB071316	Ø 42,4 mm 1 2/3" dia.	Ø 8,5 mm 11/32" dia.
EB072	EB072316	Ø 48,3 mm 1 7/8" dia.	Ø 8,5 mm 11/32" dia.
EB073	EB073316	Superficie piana Flat face	Ø 8,5 mm 11/32" dia.

ACCESSORI PER FUNI
WIRE ACCESSORIES



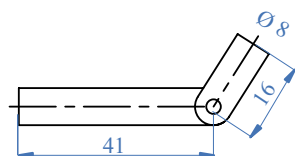
Terminale filettato femmina
Threaded inside terminal



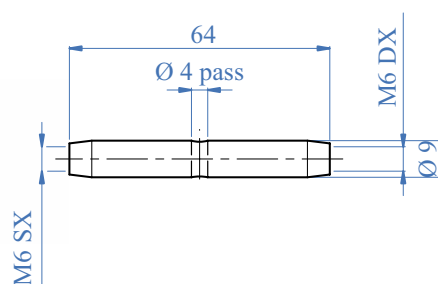
Terminale filettato maschio
Threaded terminal

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

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



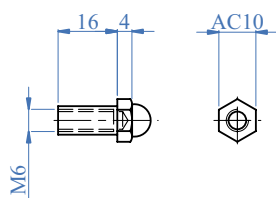
Snodo per funi
Adjustable connector



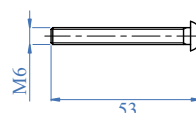
Tenditore
Coupling nut

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

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



Terminale a testa esagonale
Finial with hexagonal head

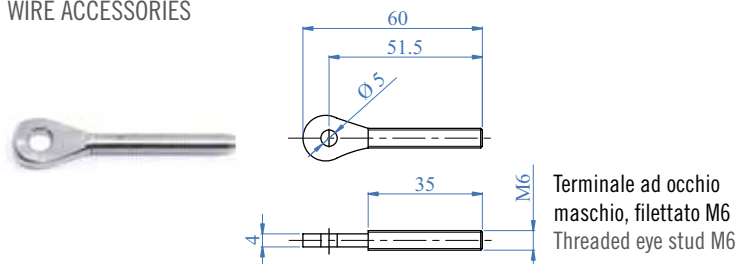


Vite di fissaggio
Fastening screw

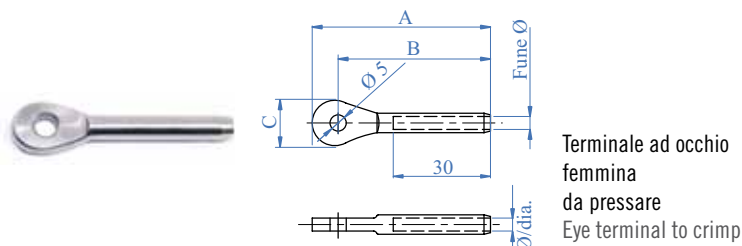
AISI316	Descrizione Description
ED06	Dado cieco con gambo prolungato filettatura destra M6 Domed head nut right hand thread M6
ED06SX	Dado cieco con gambo prolungato filettatura sinistra M6 Domed head nut left hand thread M6

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

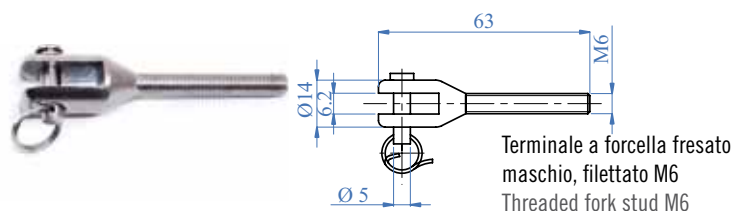
ACCESSORI PER FUNI
WIRE ACCESSORIES



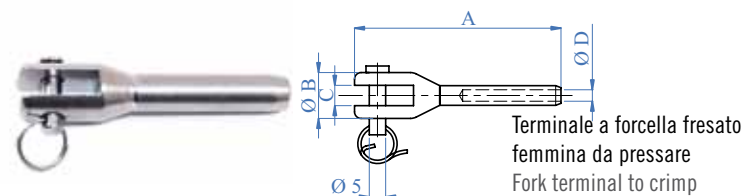
AISI316	Descrizione Description
ETFM06DX	Filettatura a destra Right hand thread
ETFM06SX	Filettatura a sinistra Left hand thread



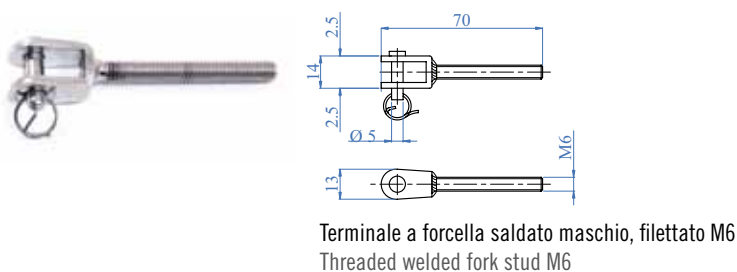
AISI316	Fune Rope	A	B	C	Ø/dia.
ETFF04	Ø 4 mm 5/32" dia.	55 mm 2 7/8"	48 mm 1 7/8"	13,5 mm 33/64"	6,3 mm 1/4"
ETFF05	Ø 5 mm 13/64" dia.	55 mm 2 7/8"	48 mm 1 7/8"	13,5 mm 33/64"	8 mm 5/16"
ETFF06	Ø 6 mm 15/64" dia.	56,5 mm 2 7/32"	48 mm 1 7/8"	14 mm 9/16"	9 mm 11/32"



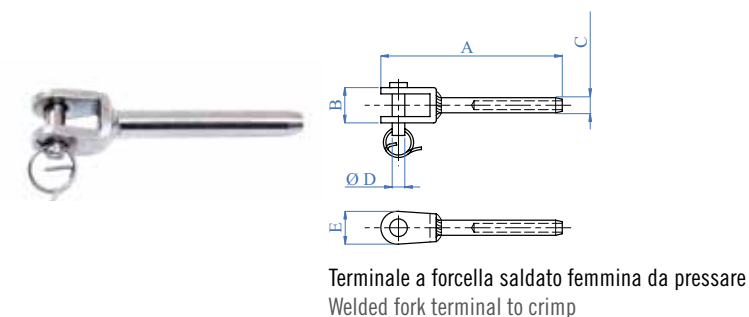
AISI316	Descrizione Description
ETMT06DX	Filettatura a destra Right hand thread
ETMT06SX	Filettatura a sinistra Left hand thread



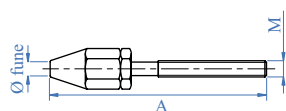
AISI316	Fune Rope	A	Ø B	C	D
ETFT04	Ø 4 mm 5/32" dia.	63 mm 2 31/64"	14 mm 9/16"	6,5 mm 1/4"	6,5 mm 1/4"
ETFT05	Ø 5 mm 13/64" dia.	63 mm 2 31/64"	14 mm 9/16"	6,5 mm 1/4"	7,5 mm 9/32"
ETFT06	Ø 6 mm 15/64" dia.	63 mm 2 31/64"	14 mm 9/16"	6,5 mm 1/4"	9 mm 11/32"



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

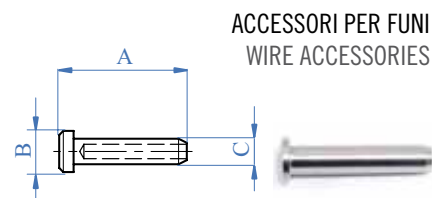


AISI304	Fune Rope	A	B	C	Ø D	E
ETFS04	Ø 4 mm 5/32" dia.	72 mm 2 13/16"	13 mm 33/64"	6,5 mm 1/4"	4,8 mm 3/16"	13 mm 33/64"
ETFS05	Ø 5 mm 13/64" dia.	80 mm 3 5/32"	15 mm 19/32"	7,5 mm 9/32"	5,8 mm 7/32"	15 mm 19/32"
ETFS06	Ø 6 mm 15/64" dia.	87 mm 3 7/16"	18 mm 45/64"	9 mm 11/32"	7,8 mm 5/16"	18 mm 45/64"



Terminale filettato swageless maschio M6
Swageless thread terminal M6

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

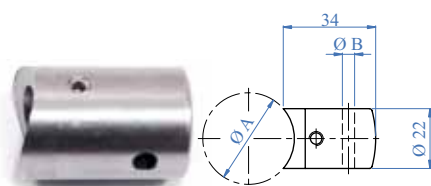


Terminale a testa battente per fune, da pressare
Dome head terminal for wire rope, to crimp

AISI303	AISI316	Fune Rope	A	B	C
ETTB04304	ETTB04	Ø 4 mm 5/32" dia.	31 mm 1 7/32"	10 mm 3/8"	6,5 mm 1/4"
ETTB05304	ETTB05	Ø 5 mm 13/64" dia.	40 mm 1 9/16"	12 mm 1/2"	7,8 mm 5/16"
ETTB06304	ETTB06	Ø 6 mm 15/64" dia.	44 mm 1 3/4"	14 mm 9/16"	9 mm 11/32"

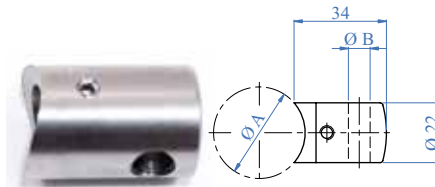


ACCESSORI PER FUNI
WIRE ACCESSORIES



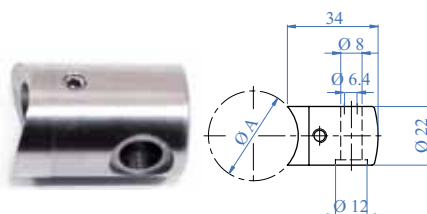
Supporto per fune esterna
Wire rope support external, passage

AISI303	AISI316	Per tubo For tube A	Foro Hole B	Fune Rope
ESF04	ESF04316	Ø 33,7 mm 1 1/3" dia.	Ø 4,5 mm 11/64" dia.	Ø 4 mm 5/32" dia.
ESF05	ESF05316	Ø 33,7 mm 1 1/3" dia.	Ø 5,5 mm 7/32" dia.	Ø 5 mm 13/64" dia.
ESF06	ESF06316	Ø 33,7 mm 1 1/3" dia.	Ø 6,5 mm 17/64" dia.	Ø 6 mm 15/64" dia.
ESF041	ESF041316	Ø 42,4 mm 1 2/3" dia.	Ø 4,5 mm 11/64" dia.	Ø 4 mm 5/32" dia.
ESF051	ESF051316	Ø 42,4 mm 1 2/3" dia.	Ø 5,5 mm 7/32" dia.	Ø 5 mm 13/64" dia.
ESF061	ESF061316	Ø 42,4 mm 1 2/3" dia.	Ø 6,5 mm 17/64" dia.	Ø 6 mm 15/64" dia.
ESF042	ESF042316	Ø 48,3 mm 1 7/8" dia.	Ø 4,5 mm 11/64" dia.	Ø 4 mm 5/32" dia.
ESF052	ESF052316	Ø 48,3 mm 1 7/8" dia.	Ø 5,5 mm 7/32" dia.	Ø 5 mm 13/64" dia.
ESF062	ESF062316	Ø 48,3 mm 1 7/8" dia.	Ø 6,5 mm 17/64" dia.	Ø 6 mm 15/64" dia.
ESF043	ESF043316	Superficie piana Flat face	Ø 4,5 mm 11/64" dia.	Ø 4 mm 5/32" dia.
ESF053	ESF053316	Superficie piana Flat face	Ø 5,5 mm 7/32" dia.	Ø 5 mm 13/64" dia.
ESF063	ESF063316	Superficie piana Flat face	Ø 6,5 mm 17/64" dia.	Ø 6 mm 15/64" dia.



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

AISI303	AISI316	Per tubo For tube A	Foro Hole B	Fune Rope
ESF08	ESF08316	Ø 33,7 mm 1 1/3" dia.	Ø 8 mm 5/16" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
ESF081	ESF081316	Ø 42,4 mm 1 2/3" dia.	Ø 8 mm 5/16" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
ESF082	ESF082316	Ø 48,3 mm 1 7/8" dia.	Ø 8 mm 5/16" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
ESF083	ESF083316	Superficie piana Flat face	Ø 8 mm 5/16" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.



Supporto terminale per fune
esterna
Terminal supports for external
wire rope

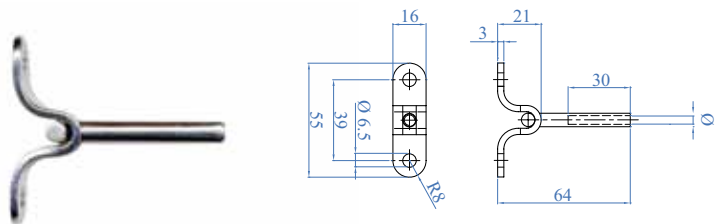
AISI303	AISI316	Per tubo For tube A	Fune Rope
EST04DX	EST05DX	Ø 33,7 mm 1 1/3" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
EST04SX	EST05SX	Ø 33,7 mm 1 1/3" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
EST041DX	EST051DX	Ø 42,4 mm 1 2/3" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
EST041SX	EST051SX	Ø 42,4 mm 1 2/3" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
EST042DX	EST052DX	Ø 48,3 mm 1 7/8" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
EST042SX	EST052SX	Ø 48,3 mm 1 7/8" dia.	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
EST043DX	EST053DX	Superficie piana Flat face	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.
EST043SX	EST053SX	Superficie piana Flat face	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.



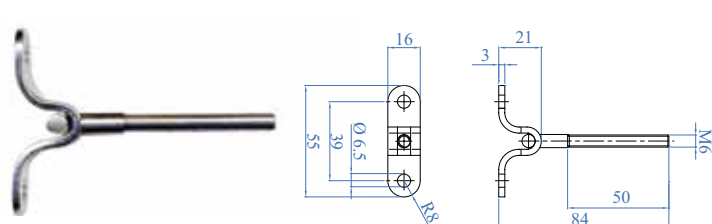
AISI316	Fune Rope
E1106	Ø 4-5-6 mm 5/32"-13/64"-15/64" dia.

B





AISI316	Fune Ø Dia. Rope
EMM04	Ø 4 mm 5/32" dia.
EMM05	Ø 5 mm 13/64" dia.
EMM06	Ø 6 mm 15/64" dia.



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



AISI316	Fune Rope
ETS4	Ø 4 mm 5/32" dia.
ETS5	Ø 5 mm 13/64" dia.
ETS6	Ø 6 mm 15/64" dia.

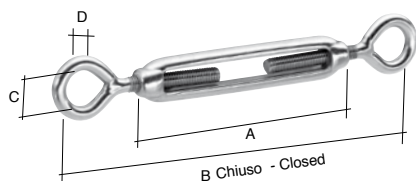


AISI316	Dado Nut
EDADM602	M6 filetto destro M6 right thread
EDADM602SX	M6 filetto sinistra M6 left thread



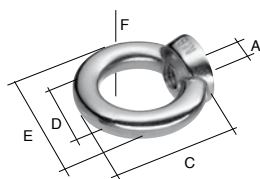
NUOVE
SOLUZIONI
NEW
SOLUTIONS

Tensore funi con occhielli
Turnbuckle with eye ends



AISI304	Ø	A	B	C	D	MkN
E8449640	5 mm 3/16"	70 mm 2 3/4"	110 mm 4 5/16"	7 mm 9/32"	4 mm 5/32"	0,78 kN
E8449641	6 mm 1/4"	90 mm 3 9/16"	140 mm 5 1/2"	10 mm 3/8"	5,5 mm 7/32"	1,57 kN
E8449642	10 mm 3/8"	150 mm 5 7/8"	220 mm 8 5/8"	15 mm 19/32"	8,5 mm 11/32"	3,70 kN
E8449643	12 mm 1/2"	200 mm 7 7/8"	280 mm 11 1/32"	19 mm 3/4"	11 mm 7/16"	6,60 kN
E8449644	16 mm 5/8"	250 mm 9 7/8"	350 mm 13 3/4"	20 mm 3/4"	14 mm 35/64"	9,80 kN
E8449645	20 mm 3/4"	305 mm 12"	450 mm 17 3/4"	28 mm 1 3/32"	17 mm 2/3"	15,70 kN

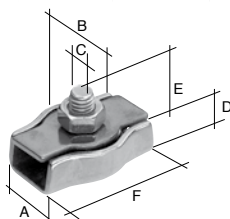
Golfare femmina
Eye nut



Avvitamento a destra
right turn

AISI304	A	C	D	E	F	MkN
E8463598	M8	36 mm 1 3/8"	20 mm 3/4"	36 mm 1 3/8"	8 mm 5/16"	1,0 kN
E8463599	M10	45 mm 1 3/4"	25 mm 1"	45 mm 1 3/4"	10 mm 3/8"	1,7 kN
E8463600	M12	53 mm 2 3/64"	30 mm 1 3/16"	54 mm 2 3/64"	12 mm 1/2"	2,4 kN

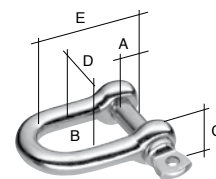
Fermacavo
Cable clamp



Avvitamento a destra
right turn

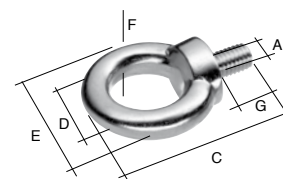
AISI304	Ø	A	B	C	D	E	F
E8449315	2 mm 15/64"	4 mm 5/32"	12 mm 1/2"	M4	5 mm 13/64"	14 mm 35/64"	15 mm 19/32"
E8449316	3 mm 1/8"	6 mm 1/4"	14 mm 35/64"	M4	7 mm 9/32"	14 mm 35/64"	17 mm 2/3"
E8449317	4 mm 5/32"	8 mm 5/16"	18 mm 45/64"	M5	7 mm 9/32"	18 mm 45/64"	20 mm 3/4"
E8449318	5 mm 13/64"	10 mm 3/8"	20 mm 3/4"	M5	8 mm 5/16"	18 mm 45/64"	25 mm 1"
E8449319	6 mm 1/4"	12 mm 1/2"	24 mm 15/16"	M6	9 mm 23/64"	23 mm 29/32"	30 mm 1 3/16"
E8449320	8 mm 5/16"	17 mm 2/3"	30 mm 1 3/16"	M8	13 mm 33/64"	25 mm 1"	37 mm 1 29/64"

Grillo dritto
"D" - shackle



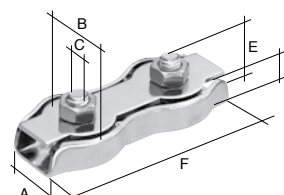
AISI304	A	B	C	D	E	MkN
E8461008	5 mm 3/16"	5 mm 13/64"	10 mm 3/8"	10 mm 3/8"	17 mm 21/32"	3,14 kN
E8444938	6 mm 1/4"	6 mm 1/4"	12 mm 1/2"	12 mm 1/2"	17 mm 53/64"	3,82 kN
E8444939	8 mm 5/16"	8 mm 5/16"	16 mm 5/8"	16 mm 5/8"	28 mm 1 3/32"	4,90 kN
E8444940	10 mm 3/8"	10 mm 3/8"	19 mm 3/4"	19 mm 3/4"	35 mm 1 3/8"	8,83 kN
E8461009	11 mm 7/16"	12 mm 1/2"	24 mm 15/16"	23 mm 29/32"	41 mm 1 39/64"	11,77 kN
E8444941	13 mm 33/64"	13 mm 33/64"	26 mm 1 1/32"	26 mm 1 1/32"	45 mm 1 3/4"	13,79 kN

Golfare maschio
Ring bolt



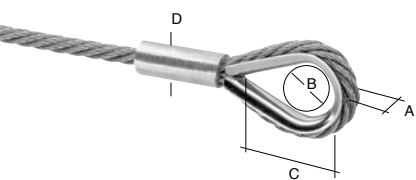
AISI304	A	C	D	E	F	G	MkN
E8463591	M8	49 mm 1 15/16"	20 mm 3/4"	36 mm 1 3/8"	8 mm 5/16"	13,0 mm 33/64"	1,0 kN
E8463592	M10	62 mm 2 7/16"	25 mm 1"	45 mm 1 3/4"	10 mm 3/8"	17,0 mm 2/3"	1,7 kN
E8463593	M12	73 mm 2 61/64"	30 mm 1 3/16"	54 mm 2 3/64"	12 mm 1/2"	20,5 mm 13/16"	2,4 kN

Fermacavo
Cable clamp



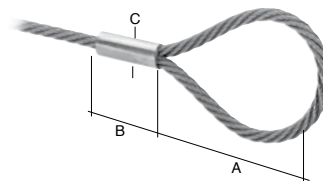
Avvitamento a destra
right turn

AISI304	Ø	A	B	C	D	E	F
E8449325	2 mm 15/64"	4 mm 5/32"	12 mm 1/2"	M4	5 mm 13/64"	14 mm 35/64"	30 mm 1 3/16"
E8449326	3 mm 1/8"	6 mm 1/4"	14 mm 35/64"	M4	7 mm 9/32"	14 mm 35/64"	35 mm 1 3/8"
E8449327	4 mm 5/32"	8 mm 5/16"	18 mm 45/64"	M5	7 mm 9/32"	18 mm 45/64"	40 mm 1 9/16"
E8449328	5 mm 13/64"	10 mm 3/8"	20 mm 3/4"	M5	8 mm 5/16"	18 mm 45/64"	50 mm 2"
E8449329	6 mm 1/4"	12 mm 1/2"	24 mm 15/16"	M6	9 mm 23/64"	23 mm 29/32"	60 mm 2 23/64"
E8449330	8 mm 5/16"	17 mm 2/3"	30 mm 1 3/16"	M8	13 mm 33/64"	25 mm 1"	75 mm 2 61/64"



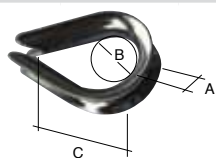
Capocorda con redancia
e boccia a pressione
Loop with thimble
and pressure sleeve

ALUMINIUM	AISI304	Ø/dia.	A	B	C	D
E8461017	E8461018	2 mm 15/64"	5,5 mm 7/32"	10 mm 3/8"	16 mm 5/8"	4 mm 5/32"
E8461019	E8461020	3 mm 1/8"	6,5 mm 17/64"	11 mm 7/16"	17 mm 2/3"	6 mm 1/4"
E8461021	E8461022	4 mm 5/32"	8 mm 5/16"	13 mm 33/64"	20 mm 3/4"	8 mm 5/16"
E8461023	E8461024	5,5 mm 13/64"	9,0 mm 23/64"	16 mm 5/8"	25 mm 1"	10 mm 3/8"
E8461025	E8461026	6 mm 1/4"	10 mm 3/8"	18 mm 45/64"	28 mm 1 3/32"	12 mm 1/2"
E8461027	E8461028	8 mm 5/16"	12 mm 1/2"	20 mm 3/4"	32 mm 1 1/4"	16 mm 5/8"



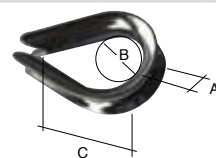
Capocorda con boccia a pressione
Strap with press sleeve

ALUMINIUM	AISI304	Ø	A	B	C
E8461042	E8461043	2 mm 15/64"	30 mm 1 3/16"	10 mm 3/8"	4 mm 5/32"
E8461044	E8461045	3 mm 11/8"	45 mm 1 3/4"	15 mm 19/32"	6 mm 1/4"
E8461046	E8461047	4 mm 5/32"	60 mm 2 23/64"	20 mm 3/4"	8 mm 5/16"
E8461048	E8461049	5 mm 13/64"	75 mm 2 21/64"	25 mm 1"	10 mm 3/8"
E8461050	E8461051	6 mm 1/4"	90 mm 3 9/16"	30 mm 1 3/16"	12 mm 1/2"
E8461052	E8461053	8 mm 5/16"	120 mm 4 3/4"	40 mm 1 9/16"	16 mm 5/8"



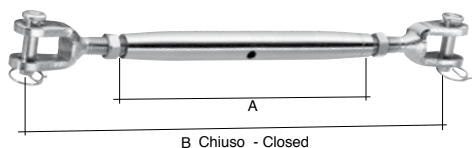
Redancia singola
Thimble separate

AISI304	Ø	A	B	C
E8402006	2 mm 15/64" dia.	5,5 mm 7/32"	10 mm 3/8"	16 mm 5/8"
E8402007	3 mm 1/8" dia.	6,5 mm 17/64"	11 mm 7/16"	17 mm 2/3"
E8402008	4 mm 5/32" dia.	8 mm 5/16"	13 mm 33/64"	20 mm 3/4"



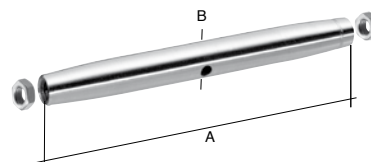
Redancia singola
Thimble separate

AISI304	Ø	A	B	C
E8402009	5 mm 13/64"	9,0 mm 23/64"	16 mm 5/8"	25 mm 1"
E8402010	6 mm 1/4"	10 mm 3/8"	18 mm 45/64"	28 mm 1 3/32"
E8461037	8 mm 5/16"	12 mm 1/2"	20 mm 3/4"	32 mm 1 1/4"



Tensore funi a forcelle
Turnbuckle with jaw ends

AISI304	Filett. interna Inside thread	A	B	MkN
E8463623	M4	80 mm 3 1/8"	125 mm 4 15/16"	1,05 mm
E8463650	M5	80 mm 3 1/8"	130 mm 5 1/8"	1,77 mm
E8463651	M6	90 mm 3 9/16"	140 mm 5 1/2"	2,45 mm
E8463652	M8	110 mm 4 5/16"	170 mm 6 5/8"	4,32 mm
E8463653	M10	120 mm 4 3/4"	190 mm 7 1/2"	6,87 mm
E8463654	M12	150 mm 5 7/8"	250 mm 9 7/8"	10 mm



Tensore funi
Turnbuckle

AISI304	Filett. interna Inside thread	A	B
E8463620	M4	80 mm 3 1/8"	7 mm 9/32"
E8444795	M5	80 mm 3 1/8"	8 mm 5/16"
E8439655	M6	90 mm 3 9/16"	10 mm 3/8"
E8439658	M8	110 mm 4 5/16"	14 mm 35/64"
E8439661	M10	120 mm 4 3/4"	18 mm 45/64"
E8439664	M12	150 mm 5 7/8"	21 mm 53/64"



Serrafilo ad arco
U-bolt wire rope clip

AISI304	Ø/dia.	Numero pezzi per ogni passante Number of pieces per loop
E8429142	2 mm 15/64"	3 pezzi/pieces
E8429143	3-4 mm 1/8"-5/32"	3 pezzi/pieces

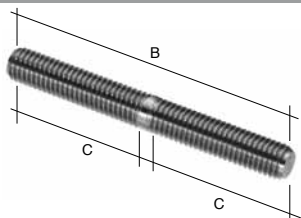


Serrafilo ad arco
U-bolt wire rope clip

AISI304	Ø/dia.	Numero pezzi per ogni passante Number of pieces per loop
E8429144	5-6 mm 13/64"-15/64"	4 pezzi/pieces
E8429145	8 mm 5/16"	4 pezzi/pieces

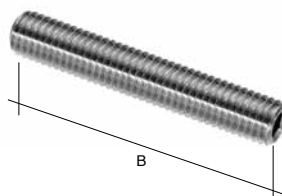
Forza di rottura min. della fune pari all'80% Minimum breaking strength: 80% of the cable.





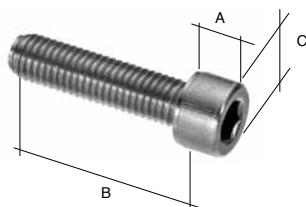
Perno filettato sinistrorso e destrorso
Grub screw right - left hand

AISI304	Filettatura esterna External thickness	B	C
E8461146	M4	45 mm 1 3/4"	20 mm 3/4"
E8461147	M5	65 mm 2 9/16"	30 mm 1 3/16"
E8461148	M6	65 mm 2 9/16"	30 mm 1 3/16"
E8461149	M8	65 mm 2 9/16"	30 mm 1 3/16"
E8461150	M10	85 mm 3 11/32"	30 mm 1 9/16"
E8461151	M12	105 mm 4 9/64"	50 mm 2"



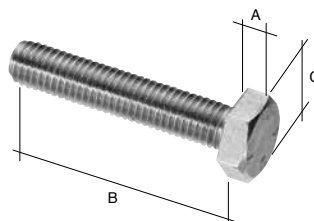
Perno filettato
Grub screw

AISI304 R- hand thread	AISI304 L- hand thread	Filettatura esterna External thickness	B
E8461128	E8461129	M4	30 mm 1 3/16"
E8461130	E8461131	M5	40 mm 1 9/16"
E8461132	E8461133	M6	40 mm 1 9/16"
E8461134	E8461135	M8	60 mm 2 23/64"
E8461136	E8461137	M10	60 mm 2 23/64"
E8461138	E8461139	M12	80 mm 3 5/32"



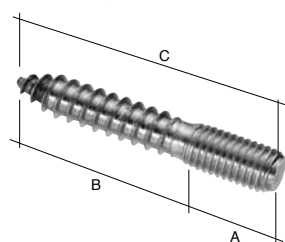
Vite ad esagono incassato
Cap screw

AISI304	Filett. destrorsa Right hand thread	A	B	C
E8461115	M4	4 mm 5/32"	25 mm 1"	7,0 mm 9/32"
E8461116	M5	5 mm 3/16"	25 mm 1"	8,5 mm 11/32"
E8461117	M6	6 mm 1/4"	30 mm 1 3/16"	10,0 mm 25/64"
E8461118	M8	8 mm 5/16"	35 mm 1 3/8"	13,0 mm 33/64"
E8461119	M10	10 mm 3/8"	40 mm 1 9/16"	16,0 mm 5/8"
E8461120	M12	12 mm 1/2"	50 mm 2"	18,0 mm 45/64"



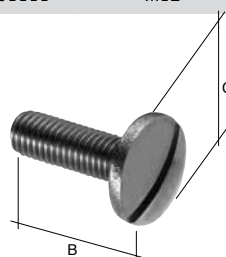
Vite a testa esagonale
Hexagon screw

AISI304	Filett. destrorsa Right hand thread	A	B	C
E8461106	M4	2,8 mm 1/8"	25 mm 1"	7 mm 9/32"
E8461107	M5	3,5 mm 9/64"	30 mm 1 3/16"	8 mm 5/16"
E8461108	M6	4,0 mm 5/32"	30 mm 1 3/16"	10 mm 3/8"
E8461109	M8	5,3 mm 7/32"	40 mm 1 9/16"	13 mm 33/64"
E8461110	M10	6,4 mm 1/4"	40 mm 2"	17 mm 2/3"
E8461111	M12	7,5 mm 19/64"	70 mm 2 3/4"	19 mm 49/64"



Vite prigioniera
Dowel screw with thread

AISI304 R- hand thread	AISI304 L- hand thread	Filetto Thread	A	B	C
E8461156	E8461157	M5	20 mm 45/64"	30 mm 1 3/16"	50 mm 2"
E8461158	E8461159	M6	30 mm 1 3/16"	44 mm 1 11/16"	74 mm 1 61/64"
E8461160	E8461161	M8	40 mm 1 9/16"	60 mm 2 23/64"	100 mm 3 15/16"
E8461878	-	M10	30 mm 1 3/16"	40 mm 1 9/16"	70 mm 2 3/4"



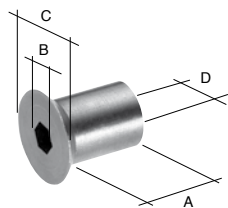
Vite a testa bombata
Pan head screw

AISI304	Filett. destrorsa Right hand thread	B	C
E8461123	M4	25 mm 1"	10,0 mm 3/8"
E8461124	M5	30 mm 1 3/16"	12,5 mm 1/2"
E8431125	M6	30 mm 1 3/16"	14,0 mm 9/16"
E8461126	M8	30 mm 1 3/16"	17,0 mm 21/32"
E8461127	M10	30 mm 1 3/16"	23,0 mm 29/32"

NUOVE
SOLUZIONI
NEW
SOLUTIONS

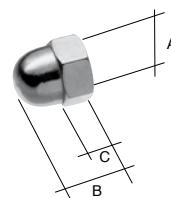
• Funi e Accessori • Wire Ropes and Accessories

Dado a bussola
Sleeve nut



AISI304	Filett. destrorsa Right hand thread	A	B	C	D
E8463587	M5	15 mm 19/32"	3 mm 1/8"	10 mm 3/8"	6,6 mm 17/64"
E8463588	M6	16 mm 5/8"	4 mm 5/32"	12 mm 1/2"	8,0 mm 5/6"
E8463589	M8	16 mm 5/8"	5 mm 3/16"	16 mm 5/8"	11,0 mm 7/16"
E8463590	M10	20 mm 3/4"	6 mm 1/4"	20 mm 3/4"	14,0 mm 9/16"

Dado cieco
Cap nut



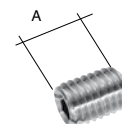
AISI304	Filett. destrorsa Right hand thread	A	B	C
E8449368	M3	6 mm 1/4"	5,5 mm 7/32"	2,8 mm 1/8"
E8449369	M4	8 mm 5/16"	7,0 mm 9/32"	4 mm 5/32"
E8449370	M5	10 mm 3/8"	8,0 mm 5/16"	5,9 mm 15/64"
E8449240	M6	12 mm 1/2"	10,0 mm 3/8"	6,0 mm 15/64"
E8449241	M8	15 mm 19/32"	13,0 mm 33/64"	8,5 mm 11/32"
E8449242	M10	18 mm 11/16"	17,0 mm 21/32"	10,0 mm 3/8"
E8461306	M12	22 mm 7/8"	19,0 mm 49/64"	10,0 mm 3/8"

Dado esagonale
Hexagon nut



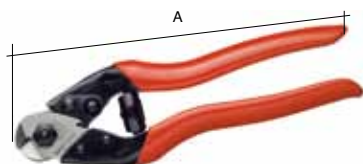
AISI304 R- hand thread	AISI304 L- hand thread	Filett. interna Inside thread	A	B
E8449396	E8449451	M3	2,4 mm 3/32"	5,5 mm 7/32"
E8449397	E8449452	M4	3,2 mm 1/8"	7,0 mm 9/32"
E8449398	E8449453	M5	4,0 mm 5/32"	8,0 mm 5/16"
E8439656	E8449454	M6	5,0 mm 3/16"	10,0 mm 3/8"
E8439659	E8449455	M8	6,5 mm 17/64"	13,0 mm 33/64"
E8461310	E8461311	M10	8,0 mm 5/6"	17,0 mm 21/32"
E8461312	E8461313	M12	10,0 mm 3/8"	19,0 mm 49/64"

Filettatura di riduzione
Reduction thread



AISI304 R- hand thread	AISI304 L- hand thread	Filett.interna Inside thread	Filett.esterna Outside thread	A
E8461162	E8461163	M3	M8	10,0 mm 3/8"
E8461164	E8461165	M4	M8	10,0 mm 3/8"
E8461166	E8461167	M5	M10	10,0 mm 1/2"
E8461168	E8461169	M6	M10	10,0 mm 1/2"
E8461170	E8461171	M8	M12	15,0 mm 19/32"

Tagliacavo
Wire rope cutter



Cod. Art. Art. no.	Per for	A
E8470030	Ø 1 - 5 mm	190 mm 7 1/2"
E8470031	Ø 6 - 12 mm	500 mm 19 11/16"

ACCESSORI MONTAGGIO ROPE SYSTEM ROPE SYSTEM ASSEMBLING ACCESSORIES

Pressaterminali manuale, utensile oleodinamico
per la compressione dei terminali
Manual crimping tool, Hydraulic crimping tool for pressing
the terminal support for wire ropes

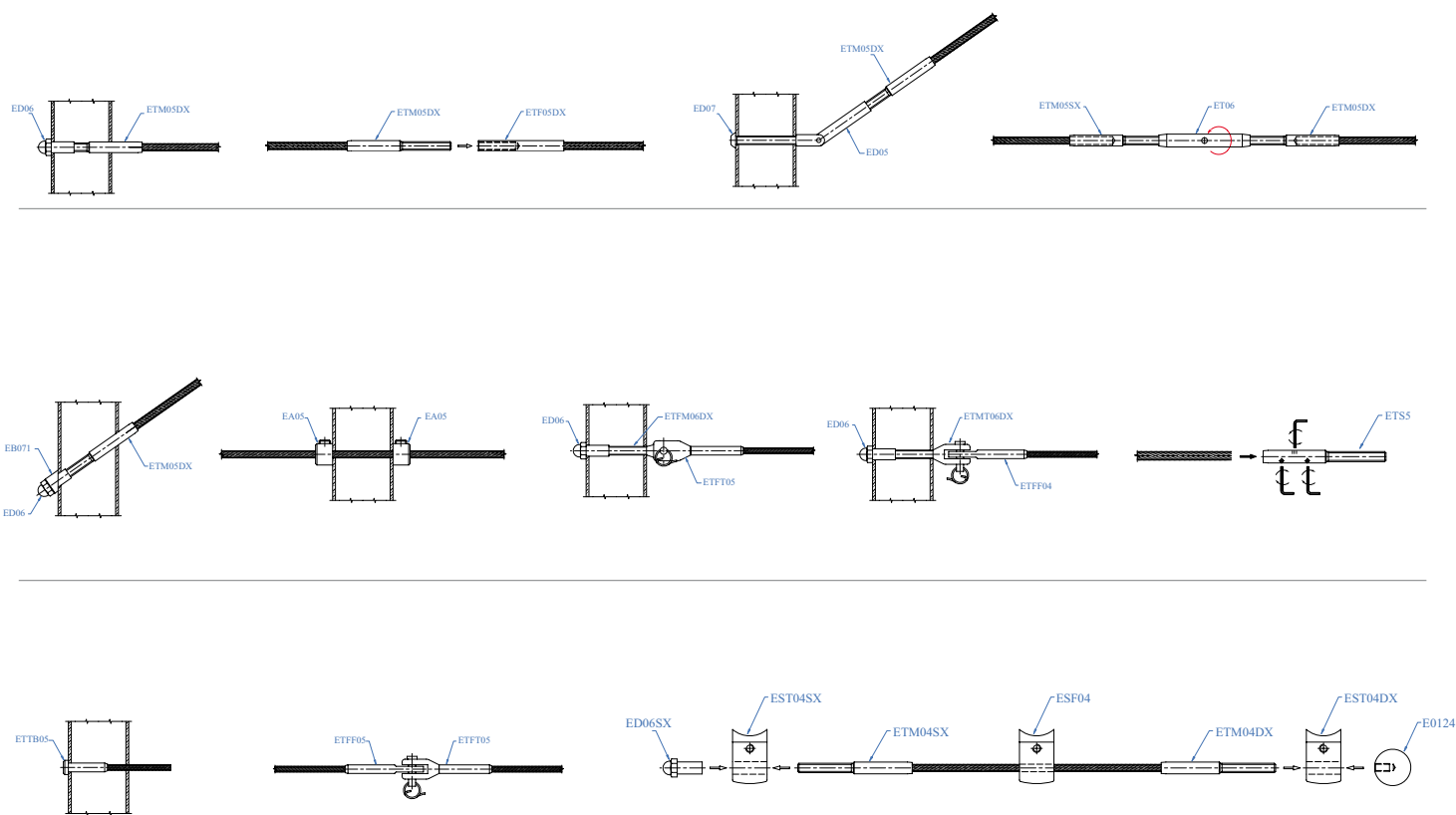
B

Cod.art.
Art. no.
E40685

Forza sviluppata 50 kN
Generated power 50 kN



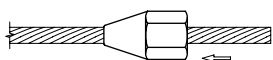
ESEMPI DI APPLICAZIONE EXAMPLES OF APPLICATIONS



Come Montare gli art. ETSM8, ETSM10 e ETSM12. **NON NECESSITANO DELL'USO DELLA PRESSATERMINALI**

How to Construct Article Numbers: ETSM8, ETSM10 e ETSM12: **USE OF THE CRIMPING TOOL IS NOT NECESSARY**

①



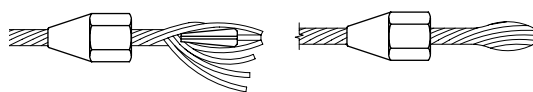
INSERIRE LA FUNE ALL'INTERNO DELLA PUNTA DELL'ART. ETSM8
INSERT THE CABLE ON THE INSIDE OF THE POINT OF ARTICLE: ETSM8

②



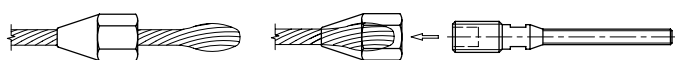
SROTOLARE LA FUNE ED INSERIRE L'OGIVA SULLA PARTE CENTRALE DELLA FUNE
UNROLL THE CABLE AND INSERT THE NOSE OF THE CENTRAL PART OF THE CABLE

③



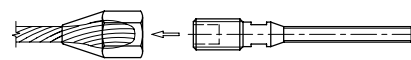
RIAVVOLGERE ATTORNO ALL'OGIVA IN MODO TALE DA FORMARE UN PEZZO UNICO E INSERIRE LA FUNE ALL'INTERNO DELLA PUNTA DELL'ART. ETSM8
ROLL AROUND TO FORM ONE PIECE AND INSERT CABLE ON THE INSIDE OF THE POINT OF ARTICLE: ETSM8

④



AVVITARE LA PARTE FINALE DELL'ART. ETSM8
SCREW IN THE FINAL PART OF ARTICLE: ETSM8

⑤



BLOCCARE CON IL DADO IN DOTAZIONE
BLOCK WITH THE ENCLOSED NUT

MIRROR SYSTEM

Per un design più moderno ed una resistenza maggiore!

IAM Design® ha realizzato la sua gamma di articoli lucidati a specchio proprio perchè la superficie più liscia di questo tipo di prodotti dona all' acciaio una resistenza di gran lunga maggiore

agli agenti atmosferici ed alle micro polveri. Ideali per essere utilizzati in luoghi marittimi o centri città.

Such system was conceived for a more modern design and a better resistance.

IAM Design® conceived its range of mirror polished products since the smoother surface of the items belonging to such line gives the stainless steel a far better resistance to the weather and the microdusts. The mirror system is ideal to be used in costal areas or in town centers.



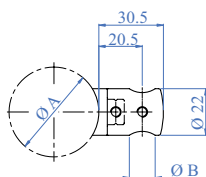
Dopo numerose prove svolte in collaborazione con i principali istituti di ricerca, IAM Design consiglia l'utilizzo dei prodotti lucidati a specchio per applicazioni in **AMBIENTE SALINO** (fino a 12 km dal mare)

Upon several tests effected with the collaboration of main institutes of research, IAM Design recommends the use of mirror polished products in **SALINE SURROUNDINGS** only (area within 12 km from the seaside).



• Accessori in Acciaio Inox Lucido • Mirror Polished Stainless Steel Accessories

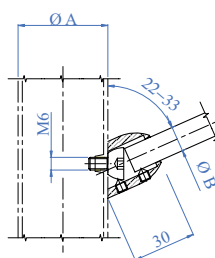
SUPPORTI TONDINO ROUND BAR HOLDERS



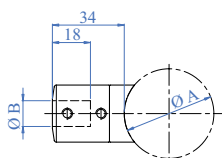
Composto in 2 pezzi con vite a grano
2 components, complete with set screws



AISI304	AISI316	Per tubo For tube A	Foro Hole B
X0069	X4042	Ø 42,4 mm - 1 2/3" dia. Ø 43,0 mm 1 11/16" dia.	Ø 12,2 mm passante 1/2" dia. through
X006910	X006910316	Ø 42,4 mm - 1 2/3" dia. Ø 43,0 mm - 1 11/16" dia.	Ø 10,2 mm passante 13/32" dia. through
X006915	X4040	Ø 50,8 mm - 2" dia.	Ø 14,2 mm passante 9/16" dia. through



AISI316	Per tubo For tube A	Tondino Round bar B	α°
X0069991316	Ø 42,4 mm - 1 2/3" dia.	Ø 12,2 mm - 1/2" dia.	22-33

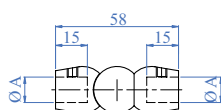


A due componenti, completo di grani filettati
2 components, complete with set screws



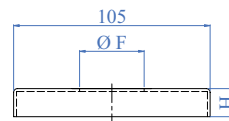
AISI304	AISI316	Per tubo For tube A	Tondino Round bar B
X01651	X41651	Ø 42,4 mm - 1 2/3" dia.	Ø 12,2 mm passante 1/2" dia. through

GIUNZIONE SNODATA PER TONDINO PIVOTABLE ROUND BAR CONNECTOR



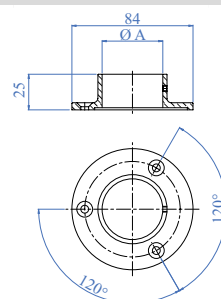
AISI316	Per tondino For round bar B
X0070316	Ø 12 mm 1/2" dia.

COPRIFLANGE FLANGE CANOPIES



AISI316	Dimensioni Dimensions A	Foro Hole F	Altezza Height H
X4072	Ø 105 mm 4 9/64" dia.	Ø 43 mm 1 11/16" dia.	15 mm 19/32"
X4072/43	Ø 105 mm 4 9/64" dia.	Ø 43,5 mm 1 11/16" dia.	15 mm 19/32"
X40731	Ø 105 mm 4 9/64" dia.	Ø 51,50 mm 1" dia.	15 mm 19/32"

ANCORAGGI PER CORRIMANI ANCHORAGES FOR HANDRAILS

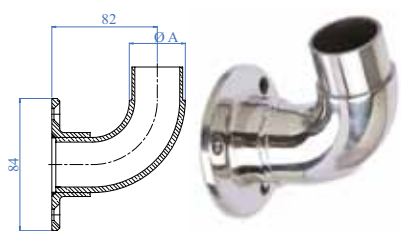


AISI316	Per tubo For tube A	B	C
X456	Ø 42,4 mm 1 2/3" dia.	Ø 84 mm 3 5/16" dia.	25 mm 1"



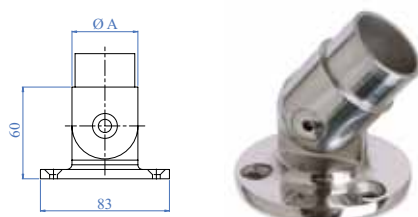
ANCORAGGIO LATERALE
LATERAL

 Curva flangiata
Curved elbow flange



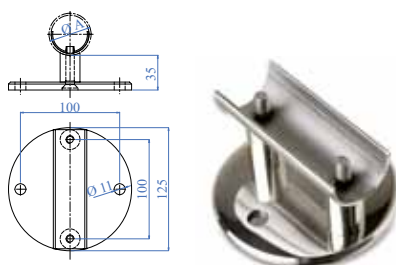
AISI316	Per tubo For tube	A
X4561	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	
X4561/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	

 Flangia con snodo
Adjustable tube holder



AISI316	Per tubo For tube	A
X4483	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

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

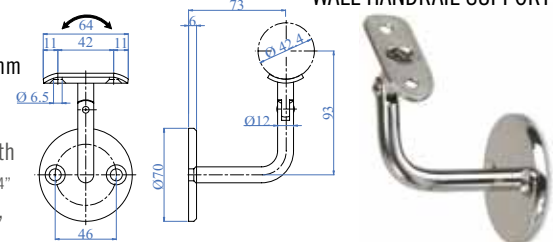


AISI316	Per tubo For tube	A	Disco Disc
X113316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		Ø 100 x 6 mm 3 15/16" dia. x 15/64"
	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"		Ø 100 x 6 mm 3 15/16" dia. x 15/64"



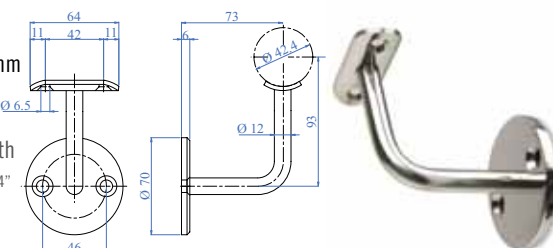
REGGICORRIMANO DA PARETE
WALL HANDRAIL SUPPORT

3 pezzi, piastra di ancoraggio Ø 70 x 6 mm angolare 75 x 75 mm, tondino Ø 12 mm
3 pieces, complete with flange 2 3/4" dia. x 15/64" elbow 2 61/64" x 2 61/64", 1/2" dia.



AISI316	Per tubo For tube
X02231316	Ø 42,4 mm - 1 2/3" dia. Ø 43,0 mm - 1 11/16" dia.

3 pezzi, piastra di ancoraggio Ø 70 x 6 mm angolare 75 x 75 mm, tondino Ø 12 mm
3 pieces, complete with flange 2 3/4" dia. x 15/64" elbow 2 61/64" x 2 61/64", 1/2" dia.

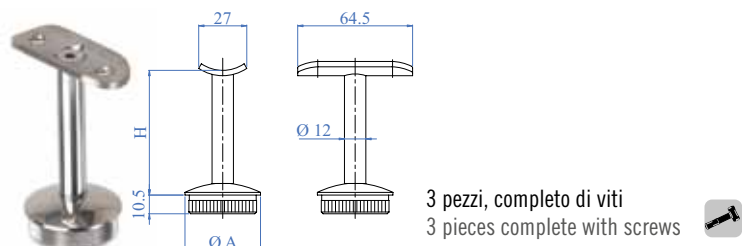


AISI316	Per tubo For tube
X0223316	Ø 42,4 mm - 1 2/3" dia. Ø 43,0 mm - 1 11/16" dia.

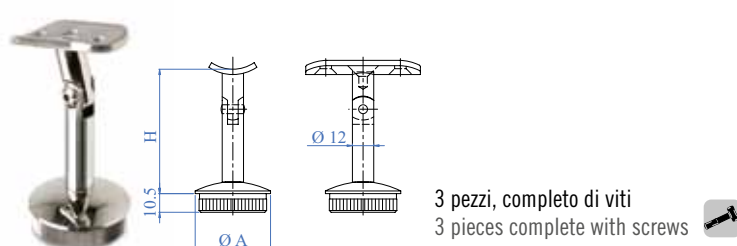


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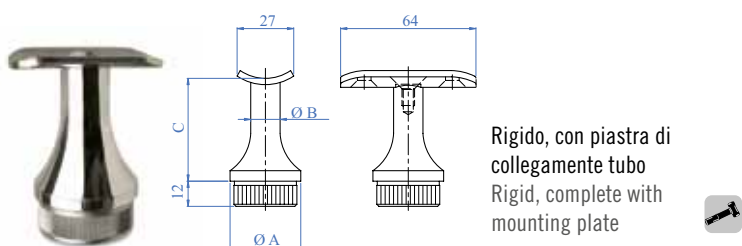
REGGICORRIMANO HANDRAIL SUPPORT



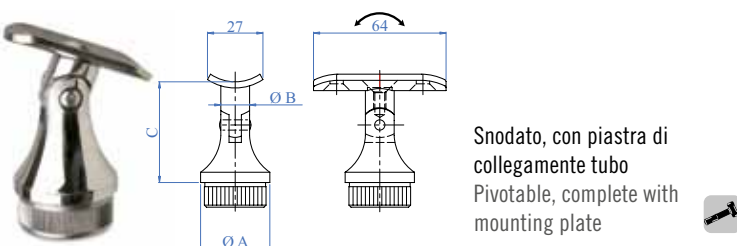
AISI316	Per tubo For tube A	Altezza Height H
X031/S1316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	75 mm 2 61/64"
X031/S1316/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	75 mm 2 61/64"



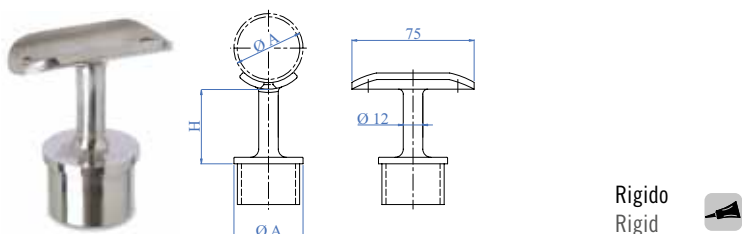
AISI316	Per tubo For tube A	Altezza Height H
X030/S316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	75 mm 2 61/64"
X030/S316/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	75 mm 2 61/64"



AISI316	Per tubo For tube A	B	C
X0102316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 20 mm 3/4" dia.	58 mm 2 9/32"
X0102316/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	Ø 20 mm 3/4" dia.	58 mm 2 9/32"



AISI316	Per tubo For tube A	B	C
X0104316	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 20 mm 3/4" dia.	58 mm 2 9/32"
X0104316/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	Ø 20 mm 3/4" dia.	58 mm 2 9/32"

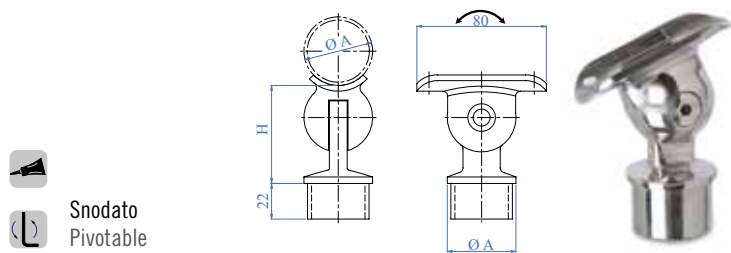


AISI316	Per tubo For tube A	Altezza Height H
X458	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	60 mm 2 23/64"
X458/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	60 mm 2 23/64"



• Accessori in Acciaio Inox Lucido • Mirror Polished Stainless Steel Accessories

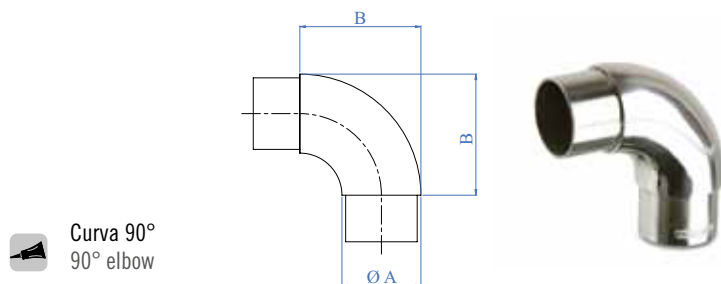
REGGICORRIMANO HANDRAIL SUPPORT



Snodato
Pivotable

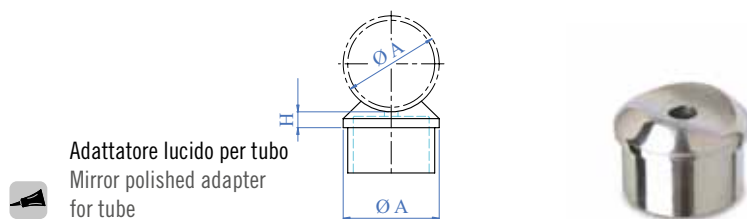
AISI316	Per tubo For tube A	Altezza Height H
X4581	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	60 mm 2 23/64"
X4581/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	60 mm 2 23/64"

CONNETTORI PER TUBO TUBE FITTINGS



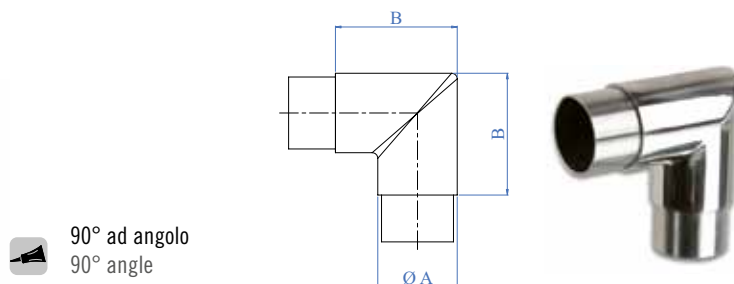
Curva 90°
90° elbow

AISI316	Per tubo For tube A	B
X450	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	65 mm 2 9/16"
X450/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	65 mm 2 9/16"



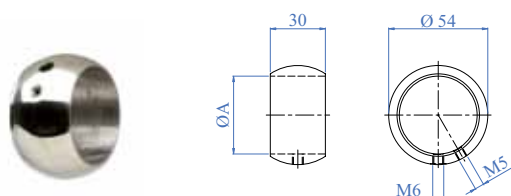
Adattatore lucido per tubo
Mirror polished adapter
for tube

AISI316	Per tubo For tube A	Altezza Height H
X454	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	6 mm 1/4"
X454/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	6 mm 1/4"



90° ad angolo
90° angle

AISI316	Per tubo For tube A	B
X451	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	65 mm 2 9/16"
X451/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	65 mm 2 9/16"

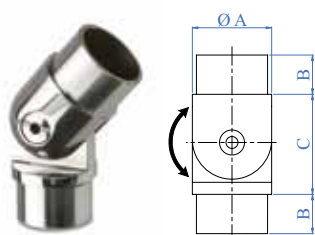


AISI316	Per tubo For tube A
X468/424	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
X468/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"



• Accessori in Acciaio Inox Lucido • Mirror Polished Stainless Steel Accessories

CONNETTORI PER TUBO TUBE FITTINGS



Giunzione snodata
Pivotable connector

AISI316	Per tubo For tube A	B	C
X446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	22 mm 55/64"	53 mm 2 5/64"
X446/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	22 mm 55/64"	53 mm 2 5/64"



Raccordo a "T"
3-Way flush "T"

AISI316	Per tubo For tube A	B
X453	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	87 mm 3 7/16"
X453/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"	87 mm 3 7/16"



Giunzione regolabile
Articulated elbow

AISI316	Per tubo For tube A
X4471	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
X4471/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"



AISI316	Per tubo For tube A
X455	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
X455/43	Ø 43,0 x 1,5 mm 1 11/16" dia. x 1/16"



DA VINCI CLAMP SYSTEM

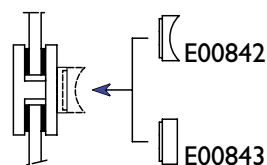


PERCHÈ È INNOVATIVO?

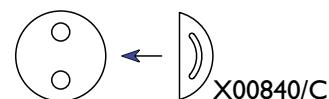
WHY IS IT INNOVATIVE?



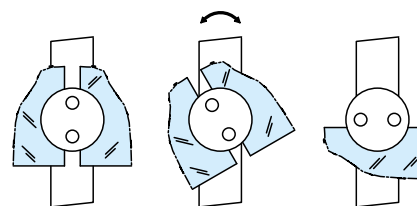
- L'ancoraggio intercambiabile permette di adattarlo a qualsiasi tubo
- The interchangeable clamp can be used with almost any tube!



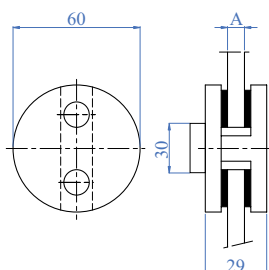
- La chiusura laterale ti permette di trasformarlo in un supporto da vetro singolo
- Lateral locking permits transform to a single glass support



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

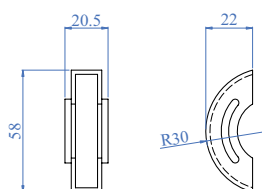


SUPPORTO CIRCOLARE ROUND CLAMPS



AISI316	Dimensioni Dimensions	Spessore vetro Glass thickness A
X00840	Ø 60 mm 2 3/8" dia.	8 mm 5/16"

CHIUSURA PER SUPPORTI CIRCOLARI STAINLESS STEEL CLOSURE FOR ROUND CLAMPS

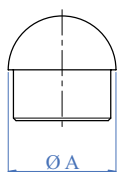


AISI316	Chiusura in acciaio inox satinato per creare un supporto circolare con un vetro
X00840/C	Stainless steel closure satin finished, fundamental to obtain a glass holder for just one glass





Vuoto
Hollow inside



AISI316

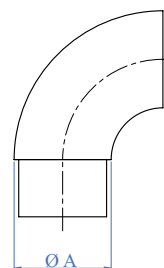
Per tubo A
For tube A

X465 Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

X465/43 Ø 43,0 x 1,5 mm - 1 11/16" dia. x 1/16"



Curvato 90°, piatto
Bent 90°, flat,



TERMINALI
END CAPS

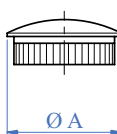
AISI316

Per tubo A
For tube A

X452 Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"



Con zigrinatura
With knurling



AISI316

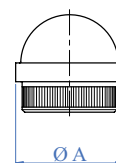
Per tubo A
For tube A

X0119316 Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

X0119316/43 Ø 43,0 x 1,5 mm - 1 11/16" dia. x 1/16"



Massicci con zigrinatura e
semisfera più piccola
Solid series with knurling
and smaller semisphere



AISI316

Per tubo A
For tube A

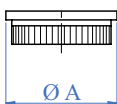
X011316 Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

X011316/43 Ø 43,0 x 1,5 mm - 1 11/16" dia. x 1/16"

X011316/50 Ø 50,8 x 1,5 mm - 2" dia. x 1/16"



Con zigrinatura
With knurling



AISI316

Per tubo A
For tube A

X01151316 Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"

X01151316/43 Ø 43,0 x 1,5 mm - 1 11/16" dia. x 1/16"

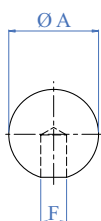
X01151316/50 Ø 50,8 x 1,5 mm - 2" dia. x 1/16"

SFERE VUOTE
HOLLOW SPHERE FINIALS



Sfere vuote con inserto
filettato
Hollow spheres, with
threaded inserts

SFERE PIENE CON FORO
SPHERE FINIALS



AISI316

Dimensioni A
Dimensions

Foro F
Hole

X4308 Ø 25 mm foro cieco - 1" dia. blind hole Ø 12,2 mm - 1/2" dia.

X4309 Ø 25 mm foro cieco - 1" dia. blind hole Ø 14,2 mm - 9/16" dia.

X4311 Ø 25 mm foro passante - 1" dia. hole Ø 12,2 mm - 1/2" dia.

X4312 Ø 25 mm foro passante - 1" dia. hole Ø 14,2 mm - 9/16" dia.

AISI316

Dimensioni A
Dimensions

Filetto
Thread

E0701/HP Ø 30 mm - 1 3/16" dia. M6

E0702/HP Ø 40 mm - 1 9/16" dia. M6

E071/HP Ø 60 mm - 2 23/64" dia. M8

E072/HP Ø 70 mm - 2 3/4" dia. M8

E073/HP Ø 80 mm - 5 5/32" dia. M8

E074/HP Ø 90 mm - 5 5/32" dia. M8

E075/HP Ø 100 mm - 5 15/16" dia. M10

E076/HP Ø 120 mm - 5 15/16" dia. M10

RESISTANCE

É ormai noto anche ai profani che l'acciaio lucidato a specchio è più resistente alla corrosione.

Su richiesta noi possiamo fornirvi quasi tutti prodotti IAM Design® anche lucidati a specchio

Also the profanes now know that the mirror polished steel is more resistant to corrosion.

On request we can provide almost all IAM Design® products mirror polished too

☎ Tel. (+39) 0445 580 580

@ info@iamdesign.com

Abbina il tuo acciaio inox ad un materiale naturale e tradizionale come il legno.

La nostra linea Woodinox ci permette di godere della resistenza dell'Acciaio Inox, portando nel tuo ambiente il calore del legno.

Combine your stainless steel to a natural and traditional material like the wood.

Our Woodinox line allows to enjoy the resistance of the stainless steel while joining the heat of the wood.

NUOVE
SOLUZIONI
NEW
SOLUTIONS

NUOVE
SOLUZIONI
NEW
SOLUTIONS



Faggio
Beech

WOOD	Diametro Diameter	Superficie Surface	Lunghezza Length
E12920	Ø 42 mm 1 2/3" dia.	grezzo - raw	2,0 m
E12921	Ø 42 mm 1 2/3" dia.	verniciato - varnished	2,0 m
E12922	Ø 42 mm 1 2/3" dia.	grezzo - raw	3,0 m
E12923	Ø 42 mm 1 2/3" dia.	verniciato - varnished	3,0 m



Arco libero 90° R 50 mm - Curve single 90° R 50 mm

Faggio
Beech

WOOD	Diametro Diameter	Superficie Surface
E12973	Ø 42 mm 1 2/3" dia.	grezzo - raw
E12974	Ø 42 mm 1 2/3" dia.	verniciato - varnished



Estremità a semicerchio - Semicircular end cap

Faggio
Beech

WOOD	Diametro Diameter	Superficie Surface
E12975	Ø 42 mm 1 2/3" dia.	grezzo - raw
E12976	Ø 42 mm 1 2/3" dia.	verniciato - varnished



Pronti all'uso! - Unpack, assemble, go!
Corrimani realizzati esattamente secondo le
vostre indicazioni
Wooden handrails manufactured exactly
according to indication - made to measure.





Faggio evaporato Beech steamed

WOOD	Diametro <i>Diemater</i>	Lunghezza <i>Length</i>	A	Profilo <i>Shape</i>
E12902	Ø 42 mm 1 2/3" dia.	per m	-	
E12912	Ø 42 mm 1 2/3" dia.	per m	21 x 5,4 mm 53/64" X 7/32"	



Acero europeo European Maple

WOOD	Diametro <i>Diemater</i>	Lunghezza <i>Length</i>	A	Profilo <i>Shape</i>
E12903	Ø 42 mm 1 2/3" dia.	per m	-	
E12913	Ø 42 mm 1 2/3" dia.	per m	21 x 5,4 mm 53/64" X 7/32"	



Frassino Ash

WOOD	Diametro <i>Diemater</i>	Lunghezza <i>Length</i>	A	Profilo <i>Shape</i>
E12904	Ø 42 mm 1 2/3" dia.	per m	-	
E12914	Ø 42 mm 1 2/3" dia.	per m	21 x 5,4 mm 53/64" X 7/32"	



Rovere Oak

WOOD	Diametro <i>Diemater</i>	Lunghezza <i>Length</i>	A	Profilo <i>Shape</i>
E12905	Ø 42 mm 1 2/3" dia.	per m	-	
E12915	Ø 42 mm 1 2/3" dia.	per m	21 x 5,4 mm 53/64" X 7/32"	

NUOVE
SOLUZIONI
NEW
SOLUTIONS

Acciaio e Legno - Wood and steel
Acciaio e legno si collegano rapidamente,
semplicemente infilando un pezzo sull'altro
Quickly connect stainless steel and wood.
Just stick together



CORRIMANI ASSEMBLATI ASSEMBLED HANDRAILS

Set corrimano

Per i nostri corrimani utilizziamo legno, diametro 45 mm con lunghezza standard di 2,0 - 3,0 m e protetto con vernice trasparente.

Il set completo è costituito da:

- 1 x Tondo di legno, diametro 45 mm, lungh. 2,0 - 3,0 m
- * 2 o 3 x Dado M6 DIN 7965
- * 2 o 3 x Reggicorrimano a scelta (E 4586 oppure E 0224)
- 2 x Terminali a scelta (E 4265 oppure E 4260)
- * Le quantità di 2 o 3 dipendono dalle misure

Pre-assembled handrail ready to be installed

Our handrails are made of wood 1 3/4" dia., (6.5-10 feet) long and protected with a transparent varnish.

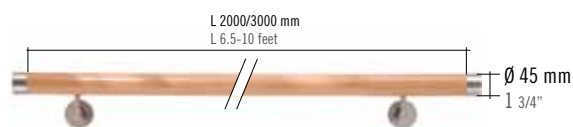
The set includes the following:

- 1 wood handrail 1 3/4" dia., (6.5-10 feet) long
- * 2 or 3 Screw in nuts M6 DIN 7965
- * 2 or 3 Handrail supports (E 4586 or E 0224)
- 2 End caps (E 4265 or E 4260)
- * Quantities of 2 or 3 depend on the measurements. See chart below



Naturale
Natural

AISI304	Composto da: Composed of:	Lunghezza Leght in inches
E6951/1	E691 + n° 2 E4265 + n° 2 E4586	2000 mm - 78 3/4"
E6951/2	E691 + n° 2 E4260 + n° 2 E4586	2000 mm - 78 3/4"
E6951/3	E691 + n° 2 E4265 + n° 2 E0224	2000 mm - 78 3/4"
E6951/4	E691 + n° 2 E4260 + n° 2 E0224	2000 mm - 78 3/4"
E6951/5	E691 + E4265 + E4260 + E4586 + E0224	2000 mm - 78 3/4"
E6961/1	E691/3000 + n° 2 E4265 + n° 3 E4586	3000 mm - 118 1/8"
E6961/2	E691/3000 + n° 2 E4260 + n° 3 E4586	3000 mm - 118 1/8"
E6961/3	E691/3000 + n° 2 E4265 + n° 3 E0224	3000 mm - 118 1/8"
E6961/4	E691/3000 + n° 2 E4260 + n° 3 E0224	3000 mm - 118 1/8"



Colore: Faggio
Colour: Beech



Colore: Wengè
Colour: Wengè

AISI304	Composto da: Composed of:	Lunghezza Leght in inches
E695/1	E690 + n° 2 E4265 + n° 2 E4586	2000 mm - 78 3/4"
E695/2	E690 + n° 2 E4260 + n° 2 E4586	2000 mm - 78 3/4"
E695/3	E690 + n° 2 E4265 + n° 2 E0224	2000 mm - 78 3/4"
E695/4	E690 + n° 2 E4260 + n° 2 E0224	2000 mm - 78 3/4"
E695/5	E690 + E4265 + E4260 + E4586 + E0224	2000 mm - 78 3/4"
E696/1	E690/3000 + n° 2 E4265 + n° 3 E4586	3000 mm - 118 1/8"
E696/2	E690/3000 + n° 2 E4260 + n° 3 E4586	3000 mm - 118 1/8"
E696/3	E690/3000 + n° 2 E4265 + n° 3 E0224	3000 mm - 118 1/8"
E696/4	E690/3000 + n° 2 E4260 + n° 3 E0224	3000 mm - 118 1/8"

AISI304	Composto da: Composed of:	Lunghezza Leght in inches
E6952/1	E692 + n° 2 E4265 + n° 2 E4586	2000 mm - 78 3/4"
E6952/2	E692 + n° 2 E4260 + n° 2 E4586	2000 mm - 78 3/4"
E6952/3	E692 + n° 2 E4265 + n° 2 E0224	2000 mm - 78 3/4"
E6952/4	E692 + n° 2 E4260 + n° 2 E0224	2000 mm - 78 3/4"
E6952/5	E692 + E4265 + E4260 + E4586 + E0224	2000 mm - 78 3/4"
E6962/1	E692/3000 + n° 2 E4265 + n° 3 E4586	3000 mm - 118 1/8"
E6962/2	E692/3000 + n° 2 E4260 + n° 3 E4586	3000 mm - 118 1/8"
E6962/3	E692/3000 + n° 2 E4265 + n° 3 E0224	3000 mm - 118 1/8"
E6962/4	E692/3000 + n° 2 E4260 + n° 3 E0224	3000 mm - 118 1/8"

CORRIMANI IN LEGNO Ø 45 MM
WOODEN HANDRAILS 1 3/4" DIA.

WOOD	Descrizione Description
E690/G	Corrimano in legno lg. 2,0 m Wooden handrail 6,5 ft long
E690/3000/G	Corrimano in legno lg. 3,0 m Wooden handrail 10 ft long

WOOD	Descrizione Description
E691	Corrimano in legno lg. 2,0 m Wooden handrail 6,5 ft long
E691/3000	Corrimano in legno lg. 3,0 m Wooden handrail 10 ft long

WOOD	Descrizione Description
E690	Corrimano in legno lg. 2,0 m Wooden handrail 6,5 ft long
E690/3000	Corrimano in legno lg. 3,0 m Wooden handrail 10 ft long

WOOD	Descrizione Description
E692	Corrimano in legno lg. 2,0 m Wooden handrail 6,5 ft long
E692/3000	Corrimano in legno lg. 3,0 m Wooden handrail 10 ft long



Kotò Grezzo da verniciare
Kotò Raw finish, unpainted



Kotò Colore: Naturale
Kotò Colour: Natural



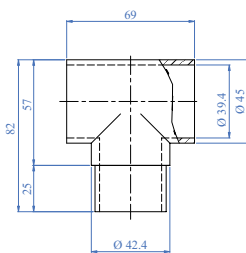
Kotò Colore: Faggio
Kotò Colour: Beech



Kotò Colore: Wengè
Kotò Colour: Wengè



GIUNZIONI
CURVES AND FITTINGS

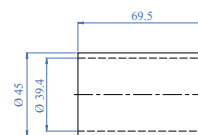


AISI304

Descrizione
Description

E602

Raccordo a "T" per corrimani in legno Ø 45 mm
"T" fitting wooden handrail 1 3/4" dia.

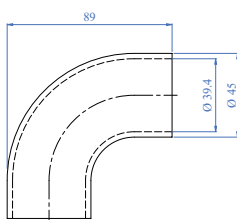


AISI304

Descrizione
Description

E603

Giunzione per corrimani in legno Ø 45 mm
Wooden handrail connector 1 3/4" dia.

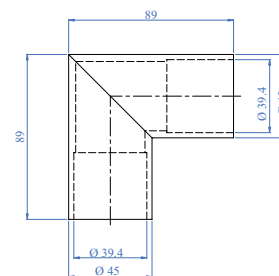


AISI304

Descrizione
Description

E600

Curva corrimano 90°
90° curved



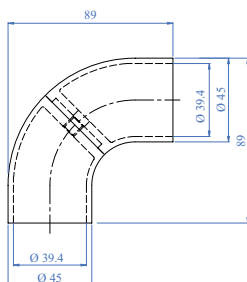
AISI304

Descrizione
Description

E601

Angolo corrimano 90°
90° angle

GIUNZIONI SNODATE
PIVOTABLE FITTINGS

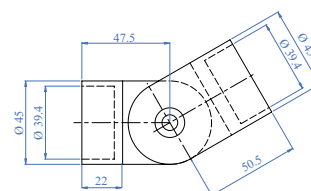


AISI304

Descrizione
Description

E604

Curva regolabile
Articulated angle



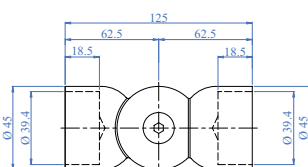
AISI303

Descrizione
Description

E605

Giunzione snodata
Pivotable connector

ANCORAGGIO A PARETE PER CORRIMANO
WALL ANCHOR FOR HANDRAIL

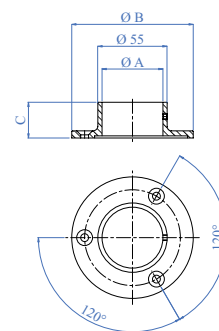


AISI303

Descrizione
Description

E6070

Giunzione snodata
Pivotable connector



AISI304

Diametro foro
Hole diameter

E6080

Ø 45 mm
1 3/4" dia.

Ø 95 mm
3 3/4" dia.

Ø 29 mm
3 9/64" dia.



TERMINALI END CAPS

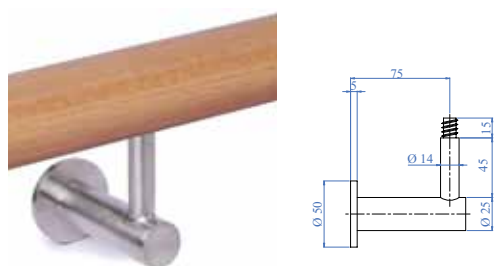


AISI304	Descrizione Description
E4265	Terminale piano Flat end terminal

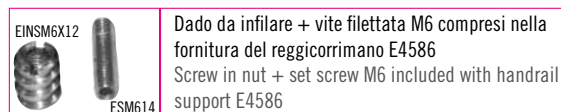


AISI304	Descrizione Description
E4260	Terminale bombato Rounded end terminal

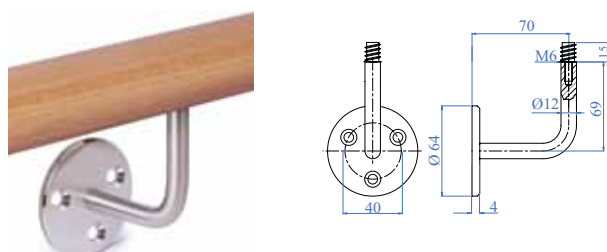
SUPPORTI CORRIMANO HANDRAIL SUPPORTS



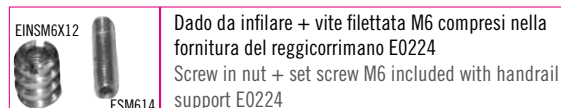
AISI316	Descrizione Description
E4586	Reggicorrimano Handrail support



Dado da infilare + vite filettata M6 compresi nella fornitura del reggicorrimano E4586
Screw in nut + set screw M6 included with handrail support E4586



AISI304	Descrizione Description
E0224	Reggicorrimano Handrail support



Dado da infilare + vite filettata M6 compresi nella fornitura del reggicorrimano E0224
Screw in nut + set screw M6 included with handrail support E0224

SUPPORTO PER TERMINALI E CURVE PLASTIC SUPPORT FOR END CURVES



PLASTIC	Descrizione Description
E600/T	Tappi di plastica completi di vite per fissaggio dei terminali e delle curve Plastic supports for end caps and fittings (screw included)

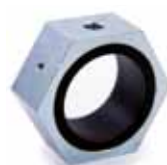


AISI304	Descrizione Description
E600/E	Tappo di acciaio completo di vite per fissaggio dei terminali e delle curve Steel cap with screw to fix endings and elbows

STRUMENTI DI MONTAGGIO WOODINOX TOOLS FOR MOUNTING WOODINOX



ALUMINIUM	Descrizione Description
E600/D	Dima di centraggio per forature dei corrimani Drill-gauge for wooden handrails



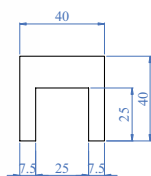
IRON	Descrizione Description
E600/D1	Dima per eseguire fori radiali per corrimani Ø 45 mm Drilling template for radial holes in wooden handrails dia. 1 3/4" inches

FACILE DA INSTALLARE - EASY TO INSTALL

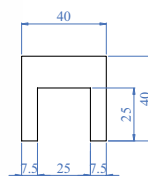




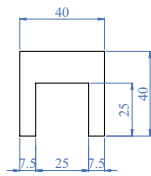
PROFILI IN LEGNO PER CORRIMANI
WOODEN PROFILES FOR HANDRAILS



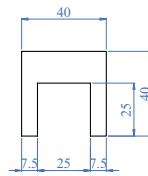
WOOD	Dimensioni Dimensions	Colore Colour
EW110000G	2,0 m 6,5 ft	Grezzo da verniciare Raw unpainted



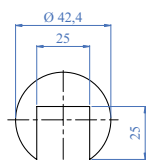
WOOD	Dimensioni Dimensions	Colore Colour
EW1100001	2,0 m 6,5 ft	Naturale Natural



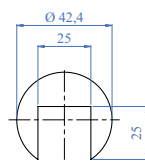
WOOD	Dimensioni Dimensions	Colore Colour
EW1100002	2,0 m 6,5 ft	Faggio Beech



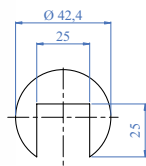
WOOD	Dimensioni Dimensions	Colore Colour
EW1100003	2,0 m 6,5 ft	Wengè Wengè



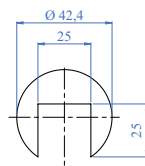
WOOD	Dimensioni Dimensions	Colore Colour
EW1100424G	2,0 m 6,5 ft	Grezzo da verniciare Raw unpainted



WOOD	Dimensioni Dimensions	Colore Colour
EW11004241	2,0 m 6,5 ft	Naturale Natural



WOOD	Dimensioni Dimensions	Colore Colour
EW11004242	2,0 m 6,5 ft	Faggio Beech



WOOD	Dimensioni Dimensions	Colore Colour
EW11004243	2,0 m 6,5 ft	Wengè Wengè

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

RUBBER	Per tubo <i>For tube</i>	Vetro <i>Glass</i>	Lunghezza bobina <i>Coil length</i>
E1999100	Ø 42,4 mm 1 2/3" dia.	8 - 10,76 mm 5/16" - 7/16"	24 mt. 78' 8" 7/8
E1999200	Ø 42,4 mm 1 2/3" dia.	12 - 16,76 mm 1/2" - 5/8"	24 mt. 78' 8" 7/8
E1999300	Ø 42,4 mm 1 2/3" dia.	16,76 - 18 mm 5/8" - 11/16"	24 mt. 78' 8" 7/8
E1999350	Ø 42,4 mm 1 2/3" dia.	18 - 21,52 mm 11/16" - 7/8"	24 mt. 78' 8" 7/8
E1999400	Ø 48,3 mm 1 7/8" dia.	8 - 12,76 mm 5/16" - 1/2"	24 mt. 78' 8" 7/8
E1999500	Ø 48,3 mm 1 7/8" dia.	13 - 17,52 mm 33/64" - 11/16"	24 mt. 78' 8" 7/8
E1999650	Ø 48,3 mm 1 7/8" dia.	18 - 21,52 mm 11/16" - 7/8"	24 mt. 78' 8" 7/8

GUARNIZIONI IN GOMMA
RUBBER GASKETS



ADATTATORE PER WOOD PROFILE SYSTEM

RUBBER ADAPTER FOR WOOD PROFILE SYSTEM



Kit composto da 3 pezzi:
N 1 spezzone di tubo E1100424
N 1 adattatore EW120010
N 1 vite autofilettante

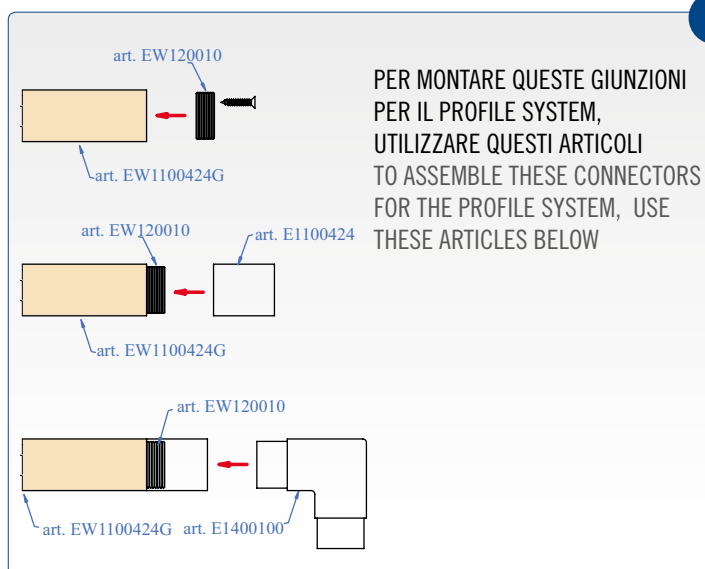
Kit consisting of 3 parts:
N 1 section of tube E1100424
N 1 adapter EW120010
N 1 self threading screw

AISI316

Tubo scanalato
Groove tube

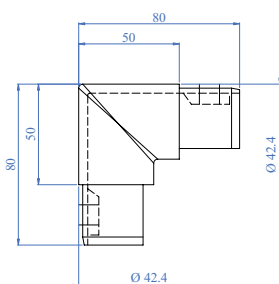
EW120010

Ø 42,4 mm
1 2/3" dia.



FITTING DA INNESTO

CURVED FITTING



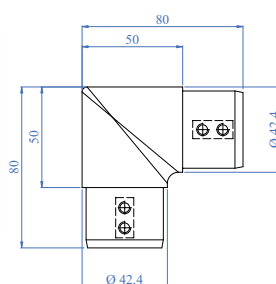
Curva verticale
satinata con grana
240
Vertical fitting, satin
finish, with grain
size 240

AISI316

Tubo A
Tube A

E1500100

Ø 42,4 x 1,5 mm
1 2/3" dia. x 1/16"



Curva orizzontale
satinata con grana
240
Horizontal fitting,
satin finish, with
grain size 240

AISI316

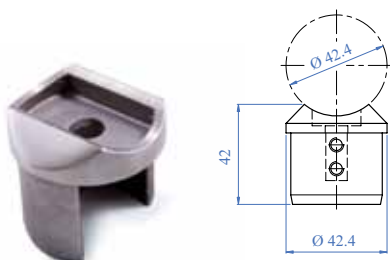
Tubo A
Tube A

E1400100

Ø 42,4 x 1,5 mm
1 2/3" dia. x 1/16"

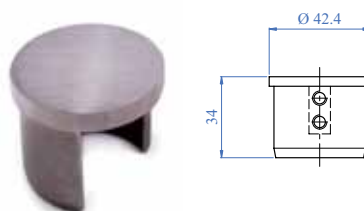


REGGICORRIMANO
HANDRAIL



In inox satinato con grana 240
In stainless steel, satin finish,
with grain size 240

TERMINALE
END CAP



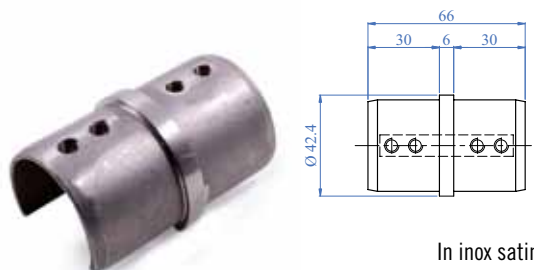
In inox satinato con grana 240
In stainless steel, satin finish,
with grain size 240

AISI316	Tubo Tube A
E1300100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"

AISI316	Tubo Tube A
E1100100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"



GIUNZIONE
CONNECTOR



In inox satinato con grana 240
In stainless steel, satin finish,
with grain size 240

AISI316	Tubo Tube A
E1200100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"

CUBE SYSTEM

Per architettura moderna è la
soluzione più bella

It is the most beautiful solution for
a modern Architecture

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• CUBE SYSTEM

TUBI QUADRATI SQUARE TUBES

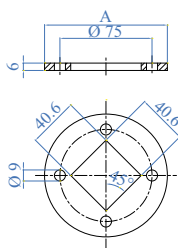


In acciaio inossidabile satinato con
grana 240, imbustato individualmente
Stainless steel, satin finish, with grain
size 240, individually packed

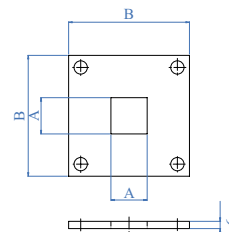
AISI304	AISI316	Dimensioni Dimensions
E00203030	E10203030	30 x 30 x 2,0 x 3000 mm 1 3/16" x 1 3/16" x 5/64" x 9' - 10"
E06203030	E16203030	30 x 30 x 2,0 x 6000 mm 1 3/16" x 1 3/16" x 5/64" x 19' - 8"
E00204040	E10204040	40 x 40 x 2,0 x 3000 mm 1 9/16" x 1 9/16" x 5/64" x 9' - 10"
E06204040	E16204040	40 x 40 x 2,0 x 6000 mm 1 9/16" x 1 9/16" x 5/64" x 19' - 8"



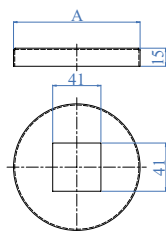
ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS



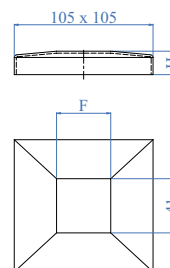
AISI304	AISI316	Dimensioni Dimensions	A Foro Hole	Altezza Height
E02053	E02053316	Ø 100 mm 3 15/16" dia.	40,6 x 40,6 mm 1 19/32" x 1 19/32"	6 mm 1/4"



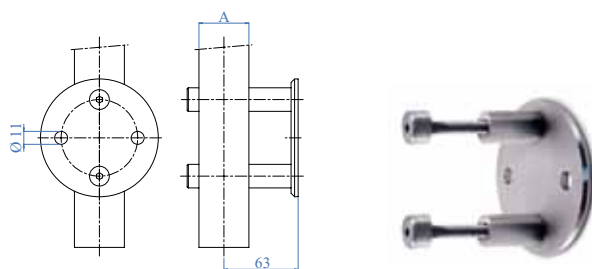
AISI304	AISI316	Per tubo For tube	A Dimensioni Dimensions	B Fori esterni External holes
E02050	E02050316	40 x 40 mm 1 9/16" x 1 9/16"	100 x 100 mm 3 15/16" x 3 15/16"	4 x Ø 11 mm 4 x 7/16" dia.



AISI304	AISI316	Dimensioni Dimensions	A Foro Hole	Altezza Height
E02051	E02051316	Ø 105 mm 4 9/64" dia.	41 x 41 mm 1 39/64" x 1 39/64"	15 mm 19/32"

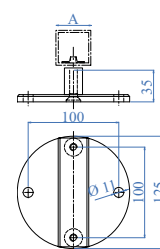


AISI316	Dimensioni Dimensions	F Foro Hole	H Altezza Height
E02052316	105 x 105 mm 4 1/8" x 4 1/8"	41 x 41 mm 1 39/64" x 1 39/64"	15 mm 19/32"



(L)

AISI304	AISI316	Per tubo For tube	A
E11440	E11440316	Superficie piana Flat face	



ANCORAGGI LATERALI
LATERAL ANCHORAGES

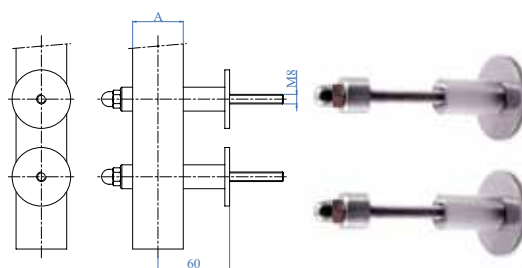


Set composto da: distanziale
e piastrina filettata
Complete with flange, spacers
and tube plate

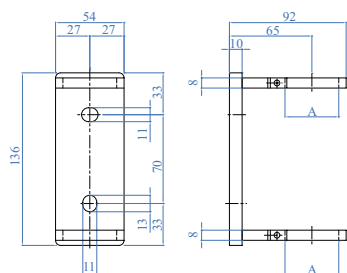
AISI304	AISI316	Per tubo For tube	Disco Disc
E1110	E1110316	Superficie piana Flat face	Ø 100 x 6 mm 3 15/16" dia x 15/64"

B

(L)



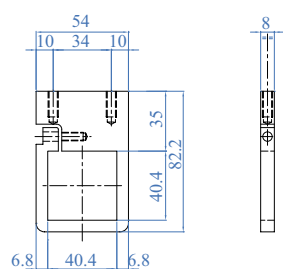
AISI304	AISI316	Per tubo For tube	A
E11340	E11340316	Superficie piana Flat face	



(L)

AISI316	Per tubo For tube	A
E116300	40 x 40 mm 1 9/16" x 1 9/16"	

ANELLO DI FISSAGGIO
FIXING RING



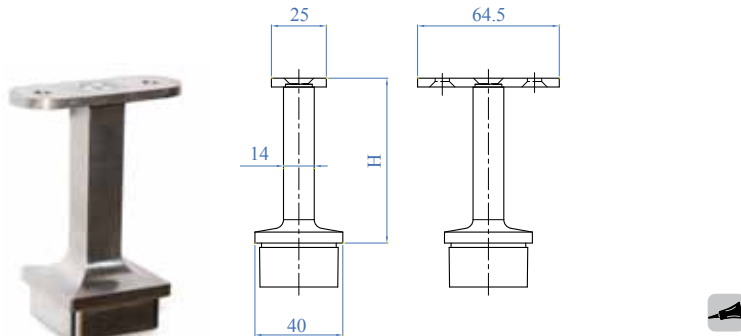
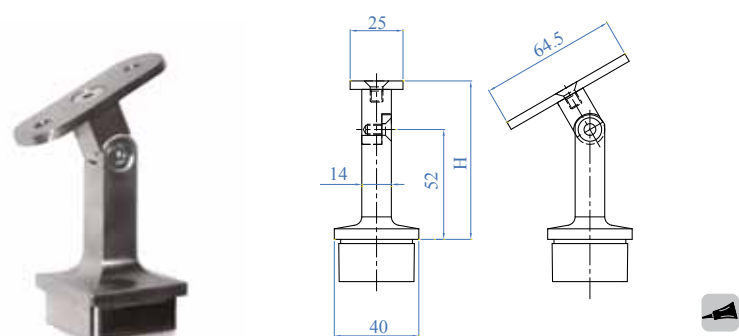
(L)

AISI316	Per tubo For tube	A
E117300	40 x 40 mm 1 9/16" x 1 9/16"	



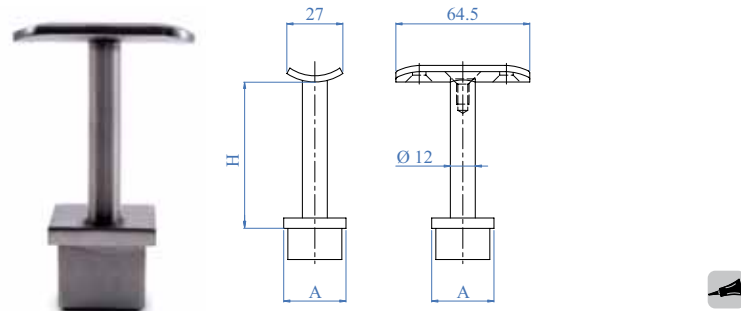
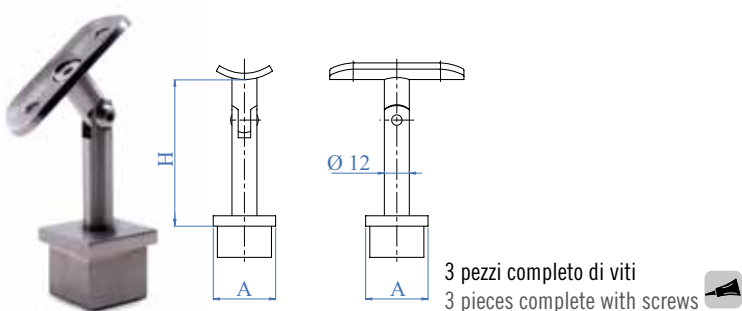
• CUBE SYSTEM

REGGICORRIMANO HANDRAIL SUPPORTS



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

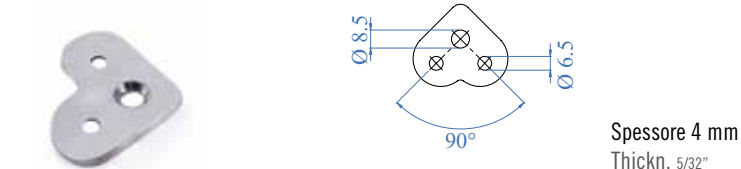
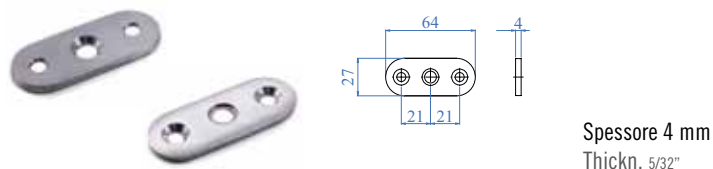
AISI304	AISI316	Altezza Height	H	Per corrimano For handrail	Per tubo quadro For square tube	A
E037300	E037310	75 mm 2 61/64"		piatto flat	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	
E037400	E037410	75 mm 2 61/64"		Ø 33,7 - Ø 42,4 mm 1 1/3" x 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	



AISI303	AISI316	Altezza Height	H	Per corrimano For handrail	Per tubo quadro For square tube	A
E037100	E037110	75 mm 2 61/64"		Ø 33,7 mm 1 1/3" dia.	30 x 30 x 2,0 mm 1 3/16" x 1 3/16" x 5/64"	
E037200	E037210	75 mm 2 61/64"		Ø 42,4 mm 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	

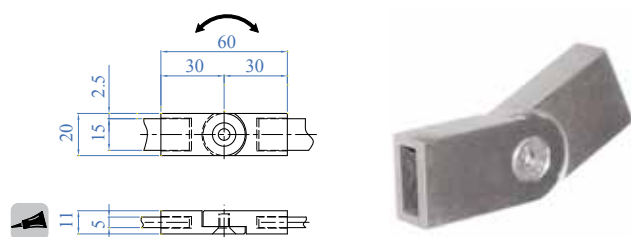
AISI303	AISI316	Altezza Height	H	Per corrimano For handrail	Per tubo quadro For square tube	A
E037500	E037510	75 mm 2 61/64"		Ø 33,7 mm 1 1/3" dia.	30 x 30 x 2,0 mm 1 3/16" x 1 3/16" x 5/64"	
E037600	E037610	75 mm 2 61/64"		Ø 42,4 mm 1 2/3" dia.	40 x 40 x 2,0 mm 1 9/16" x 1 9/16" x 5/64"	

PIASTRE SELLA MOUNTING PLATES

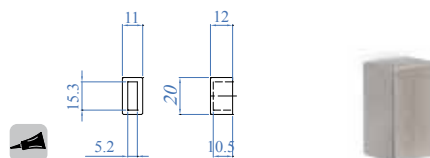


AISI304	AISI316	Per tubo For tube
E011976	E011976316	Superficie piana Flat face

AISI304	AISI316	Per tubo For tube
E011970	E011970316	Superficie piana Flat face



AISI304	AISI316	Foro Hole A
E036100	E036110	15 x 5 mm 19/32" X 13/64"



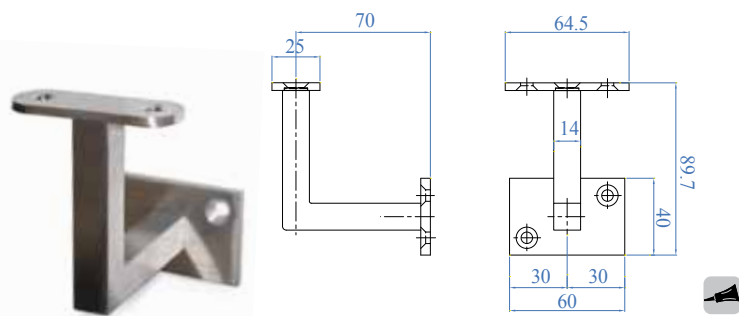
AISI304	AISI316	Foro Hole A
E036200	E036210	15 x 5 mm 19/32" X 13/64"



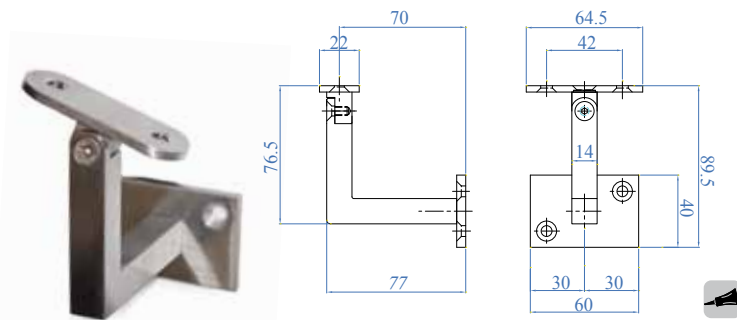
AISI304	AISI316	Dimensioni Dimensions	Peso Weight
EP15X5	EP15X5316	15 x 5 x 4000 mm 1 9/16" X 1/4" X 157 1/2"	2,36 kg



• CUBE SYSTEM



AISI304	AISI316	Per corrimano For handrail
E036300	E036310	piatto flat
E036400	E036410	Ø 33,7 - Ø 42,4 mm 1 1/3" x 1 2/3" dia.

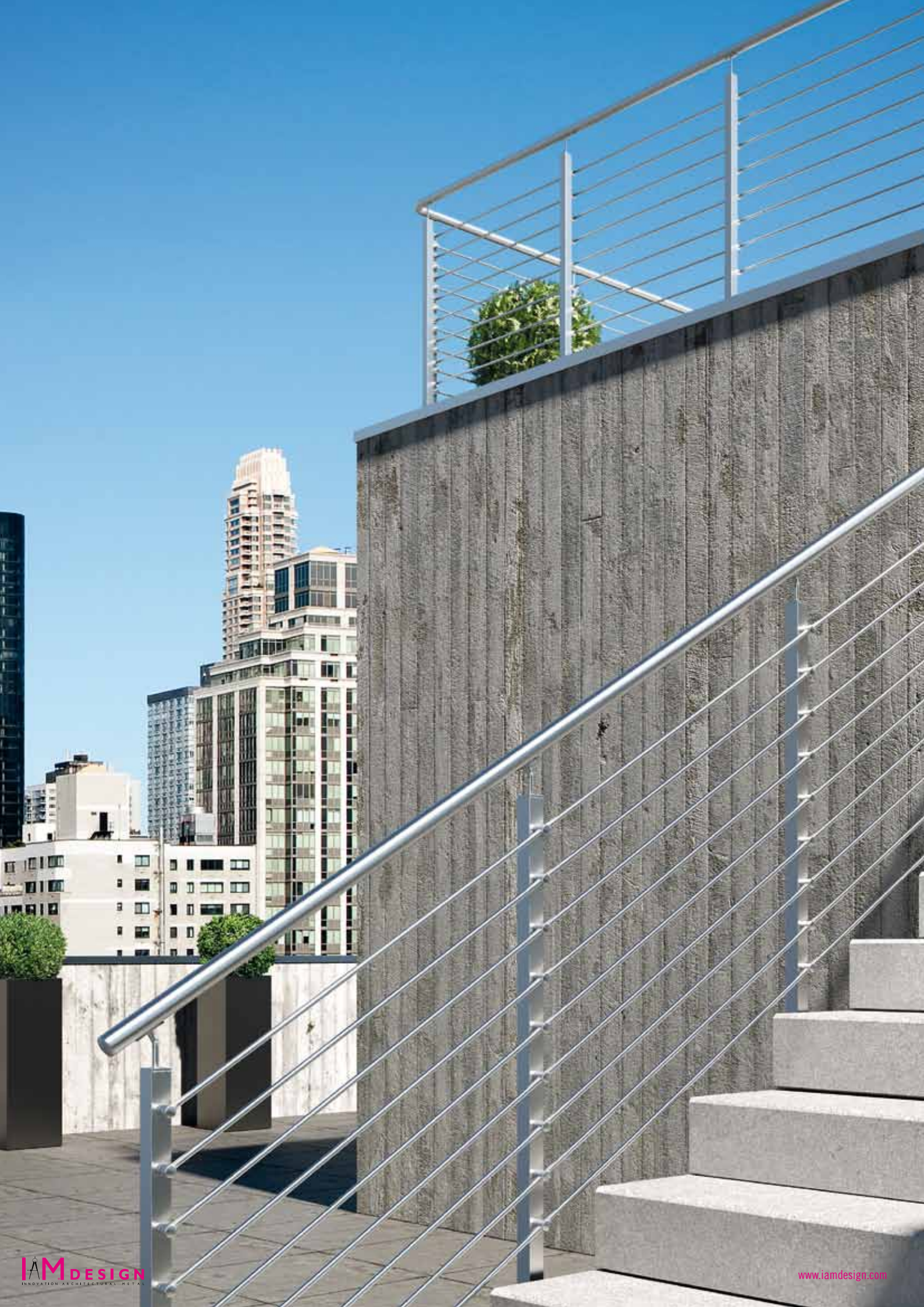


AISI304	AISI316	Per corrimano For handrail
E036500	E036510	piatto flat
E036600	E036610	Ø 33,7 - Ø 42,4 mm 1 1/3" x 1 2/3" dia.

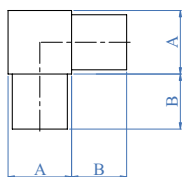
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SOLUTIONS



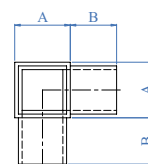




Raccordo a 90° per tubo
quadro, satinato
Elbows 90°, for square tube,
satin finish



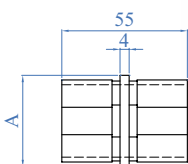
Raccordo d'angolo per tubo
quadro, satinato
3-way corner, for square tube,
satin finish



AISI316	Per tubo For tube A	B
E4710	20 x 20 x 1,5 mm 25/32" X 25/32" X 5/64"	20 mm 25/32"
E4711	25 x 25 x 2,0 mm 1" x 1" X 5/64"	20 mm 25/32"
E4712	30 x 30 x 2,0 mm 1 3/16" X 1 3/16" X 5/64"	25 mm 1"
E4713	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"	25 mm 1"

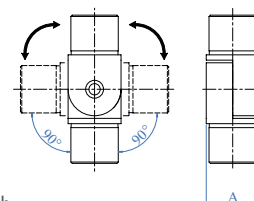
AISI316	Per tubo For tube A	B
E4720	20 x 20 x 1,5 mm 25/32" X 25/32" X 5/64"	20 mm 25/32"
E4721	25 x 25 x 2,0 mm 1" x 1" X 5/64"	20 mm 25/32"
E4722	30 x 30 x 2,0 mm 1 3/16" X 1 3/16" X 5/64"	25 mm 1"
E4723	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"	25 mm 1"

Connettore per tubo quadrato
Titting for square tube



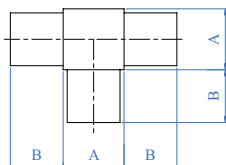
AISI316	Per tubo For tube A
E4760	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"

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



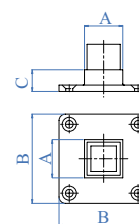
AISI316	Per tubo For tube A
E4743	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"

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

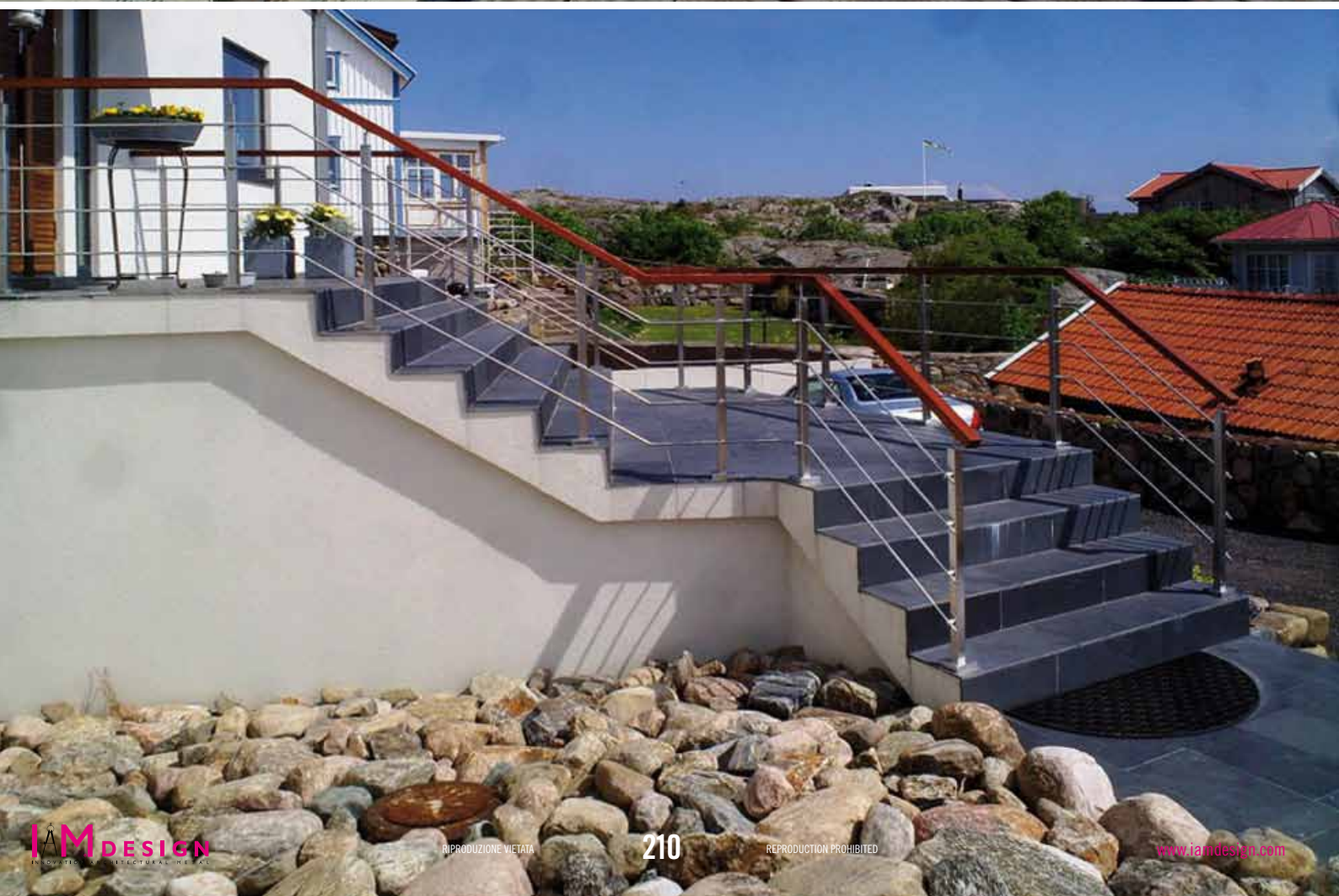
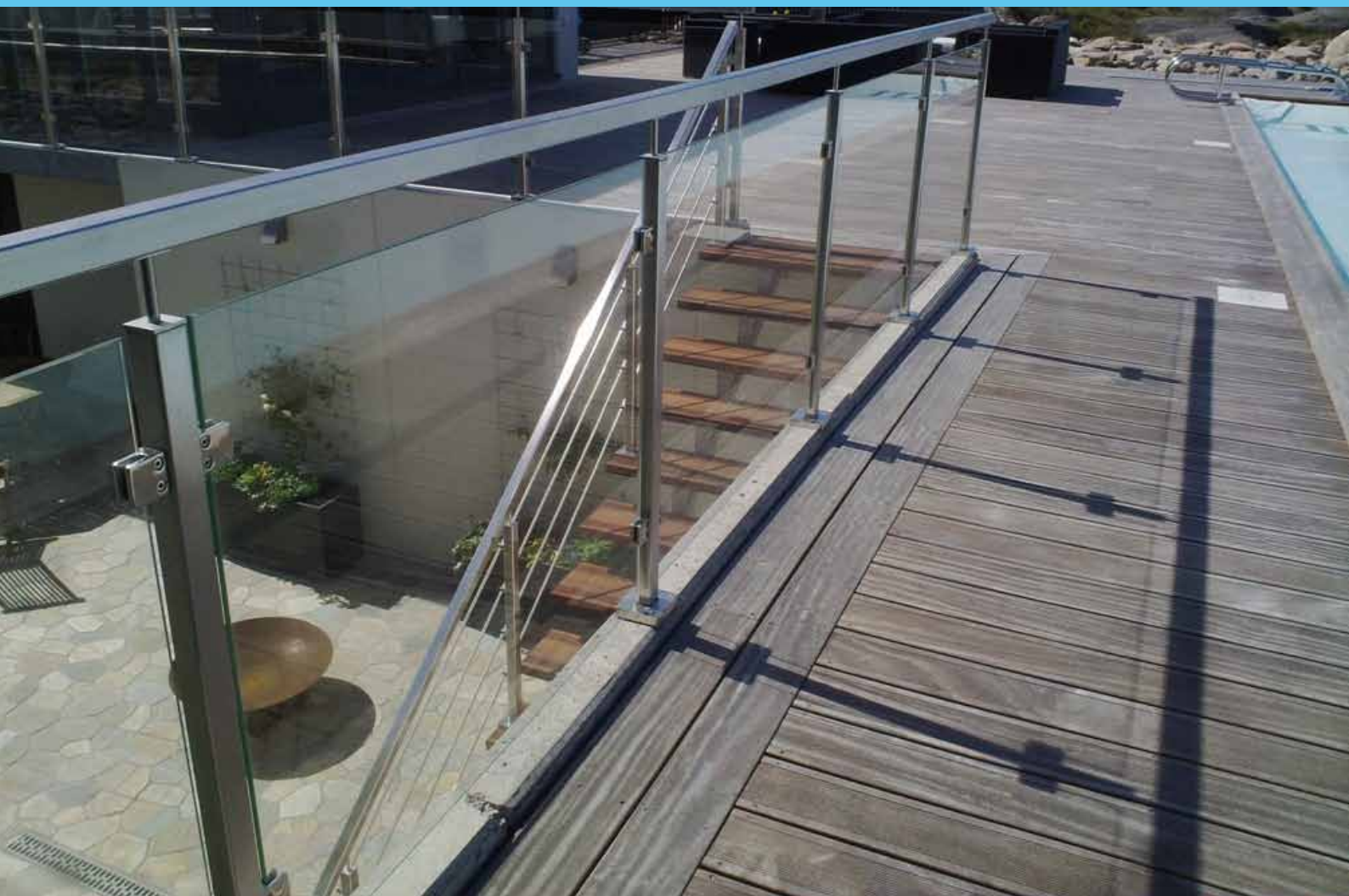


AISI316	Per tubo For tube A	B
E4730	20 x 20 x 1,5 mm 25/32" X 25/32" X 5/64"	20 mm 25/32"
E4731	25 x 25 x 2,0 mm 1" x 1" X 5/64"	20 mm 25/32"
E4732	30 x 30 x 2,0 mm 1 3/16" X 1 3/16" X 5/64"	25 mm 1"
E4733	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"	25 mm 1"

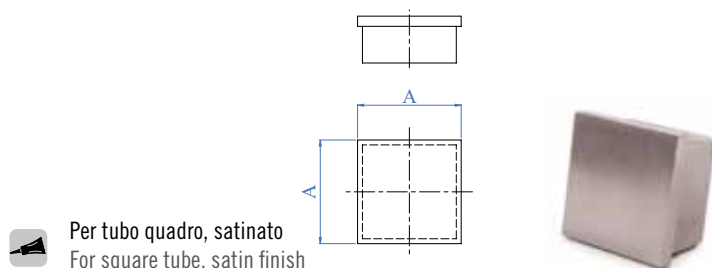
Ancoraggio per corrimano
Anchorage for handrail



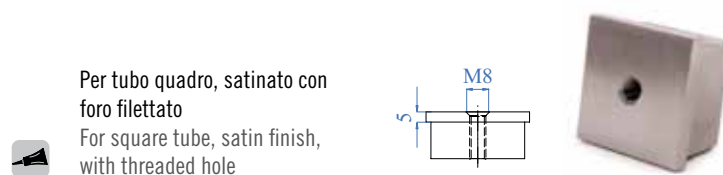
AISI316	Per tubo For tube A	B	C
E4700	30 x 30 x 2,0 mm 1 3/16" X 1 3/16" X 5/64"	70 mm 2 3/4"	22 mm 55/64"
E4701	40 x 40 x 2,0 mm 1 9/16" X 1 9/16" X 5/64"	80 mm 3 5/32"	18 mm 45/64"
E4702	50 x 50 x 2,0 mm 1 31/32" X 1 31/32" X 5/64"	95 mm 3 47/64"	18 mm 45/64"
E4703	60 x 60 x 2,0 mm 2 23/64" X 2 23/64" X 5/64"	105 mm 4 9/64"	18 mm 45/64"



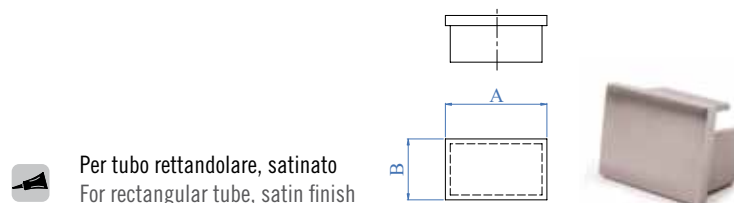
TAPPI TERMINALI PER TUBO QUADRO
END CAPS FOR SQUARE TUBE



AISI304	AISI316	Per tubo For tube A x A
—	E4200	20 x 20 x 1,5 mm - 25/32" X 25/32" X 1/16"
—	E4210	25 x 25 x 2,0 mm - 1" x 1" X 5/64"
—	E4220	30 x 30 x 2,0 mm - 1 3/16" X 1 3/16" X 5/64"
E4230/304	E4230	40 x 40 x 2,0 mm - 1 9/16" X 1 9/16" X 5/64"
—	E4240	50 x 50 x 2,0 mm - 2" x 2" X 5/64"
—	E4250	60 x 60 x 2,0 mm - 2 23/64" X 2 23/64" X 5/64"



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



AISI316	Per tubo For tube A x B
E4251	30 x 20 x 2,0 mm - 1 3/16" X 25/32" X 5/64"
E4252	40 x 20 x 2,0 mm - 1 9/16" X 25/32" X 5/64"
E4253	40 x 30 x 2,0 mm - 1 9/16" X 1 3/16" X 5/64"
E4254	50 x 30 x 2,0 mm - 2" x 1 3/16" X 5/64"
E4255	60 x 40 x 2,0 mm - 2 23/64" X 1 3/16" X 5/64"



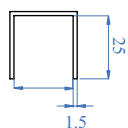
PROFILE SYSTEM & GLASS U

L'architettura e il design hanno sempre bisogno di nuove risposte, PROFILE SYSTEM è una di queste.

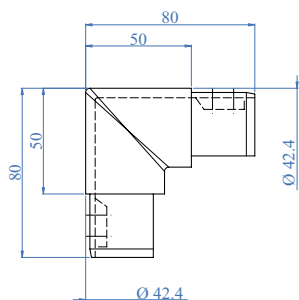
Architecture and design always need news answers. The PROFILE SYSTEM is one of them





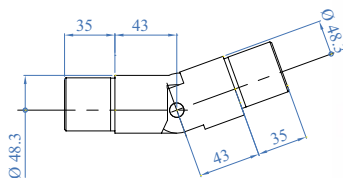


AISI316	Profilo Profile
E1100000	25 x 25 x 1,5 mm x 3000 mm 1" x 1" x 1/16" x 9' - 10"



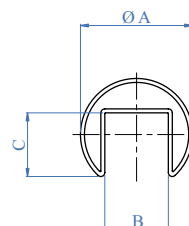
Verticale satinato con grana 240
Vertical satin finish with grain size 240

AISI304	AISI316	Per tubo For tube
E1500200	E1500100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"
-	E1500110	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"

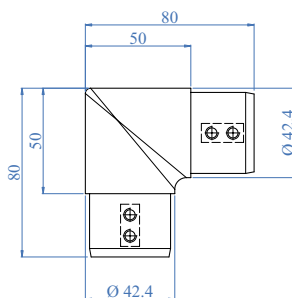


Raccordo snodato 25-55° verso l'alto
Upward pivotable connector, 25-55°

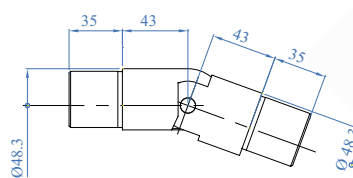
AISI316	Per tubo For tube
E1510100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"
E1510110	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"



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



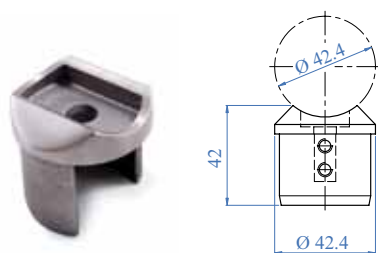
AISI304	AISI316	Per tubo For tube
E1400200	E1400100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"
-	E1400110	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"



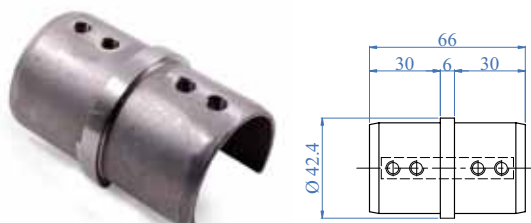
Raccordo snodato 25-55° verso il basso
Downward pivotable connector, 25-55°

AISI316	Per tubo For tube
E1520100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"
E1520110	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"

• PROFILE SYSTEM

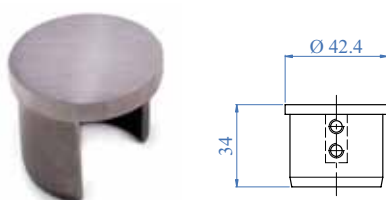


AISI316	Per tubo For tube
E1300100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"
E1300110	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"

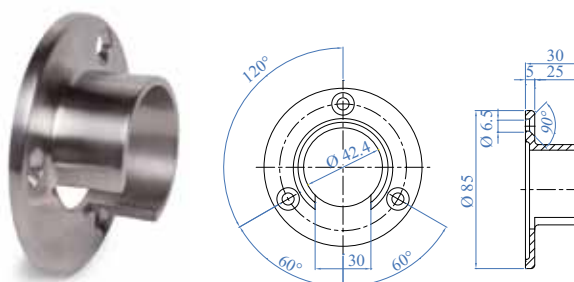


AISI304	AISI316	Per tubo For tube
E1200200	E1200100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"
-	E1200110	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"

ANCORAGGIO A PARETE WALL ANCHORAGE



AISI304	AISI316	Per tubo For tube
E1100200	E1100100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"
-	E1100110	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"



AISI316	Per tubo For tube
E1110100	Ø 42,4 x 1,5 mm 1 2/3" dia. x 1/16"
E1110110	Ø 48,3 x 1,5 mm 1 7/8" dia. x 5/64"



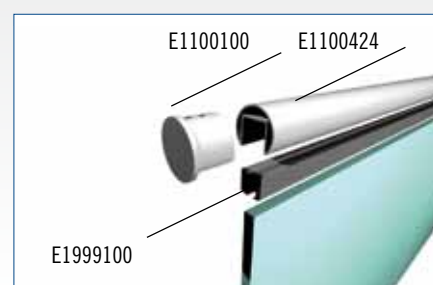
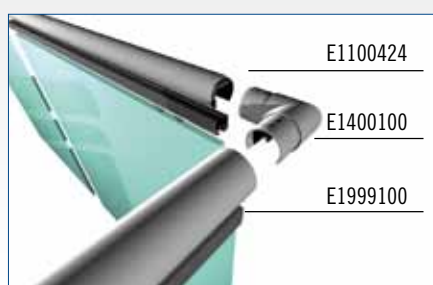
GUARNIZIONI IN GOMMA
RUBBER GASKETS

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

RUBBER	Per tubo For tube	Vetro Glass	Lunghezza bobina Coil length
E1999100	Ø 42,4 mm 1 2/3" dia.	8 - 10,76 mm 5/16" - 7/16"	24 mt. 78' 8" 7/8
E1999200	Ø 42,4 mm 1 2/3" dia.	12 - 16,76 mm 1/2" - 5/8"	24 mt. 78' 8" 7/8
E1999300	Ø 42,4 mm 1 2/3" dia.	16,76 - 18 mm 5/8" - 11/16"	24 mt. 78' 8" 7/8
E1999350	Ø 42,4 mm 1 2/3" dia.	18 - 21,52 mm 11/16" - 7/8"	24 mt. 78' 8" 7/8
E1999400	Ø 48,3 mm 1 7/8" dia.	8 - 12,76 mm 5/16" - 1/2"	24 mt. 78' 8" 7/8
E1999500	Ø 48,3 mm 1 7/8" dia.	13 - 17,52 mm 33/64" - 11/16"	24 mt. 78' 8" 7/8
E1999650	Ø 48,3 mm 1 7/8" dia.	18 - 21,52 mm 11/16" - 7/8"	24 mt. 78' 8" 7/8

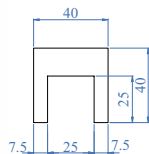


FACILE DA INSTALLARE - EASY TO INSTALL

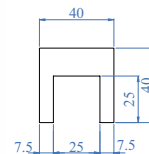


• PROFILE SYSTEM

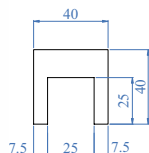
PROFILI IN LEGNO PER CORRIMANI WOODEN PROFILES FOR HANDRAILS



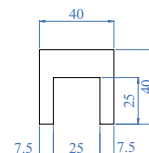
WOOD	Dimensioni <i>Dimensions</i>	Colore <i>Colour</i>
EW110000G	2,0 m 6,5 ft	Grezzo da verniciare Raw unpainted



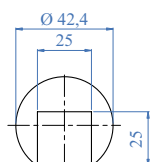
WOOD	Dimensioni <i>Dimensions</i>	Colore <i>Colour</i>
EW1100001	2,0 m 6,5 ft	Naturale Natural



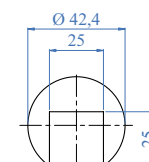
WOOD	Dimensioni <i>Dimensions</i>	Colore <i>Colour</i>
EW1100002	2,0 m 6,5 ft	Faggio Beech



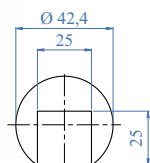
WOOD	Dimensioni <i>Dimensions</i>	Colore <i>Colour</i>
EW1100003	2,0 m 6,5 ft	Wengè Wengè



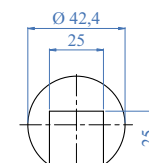
WOOD	Dimensioni <i>Dimensions</i>	Colore <i>Colour</i>
EW1100424G	2,0 m 6,5 ft	Grezzo da verniciare Raw unpainted



WOOD	Dimensioni <i>Dimensions</i>	Colore <i>Colour</i>
EW1100421	2,0 m 6,5 ft	Naturale Natural

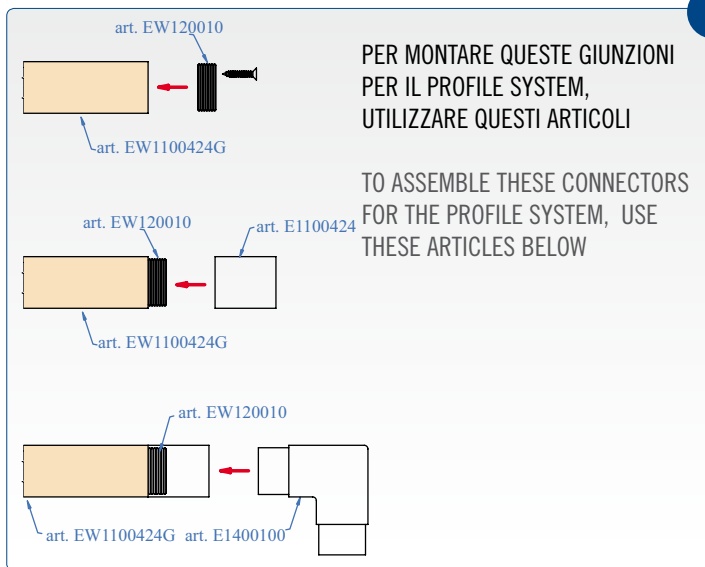


WOOD	Dimensioni <i>Dimensions</i>	Colore <i>Colour</i>
EW11004242	2,0 m 6,5 ft	Faggio Beech



WOOD	Dimensioni <i>Dimensions</i>	Colore <i>Colour</i>
EW11004243	2,0 m 6,5 ft	Wengè Wengè

ADATTATORE PER WOOD PROFILE SYSTEM
RUBBER ADAPTER FOR WOOD PROFILE SYSTEM



Kit composto da 3 pezzi:
N 1 spezzone di tubo E1100424
N 1 adattatore EW120010
N 1 vite autofilettante

Kit consisting of 3 parts:
N 1 section of tube E1100424
N 1 adapter EW120010
N 1 self threading screw

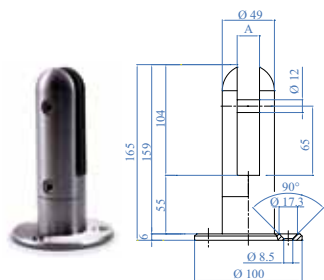


AISI316	Tubo scanalato Groove tube
EW120010	Ø 42,4 mm 1 2/3" dia.

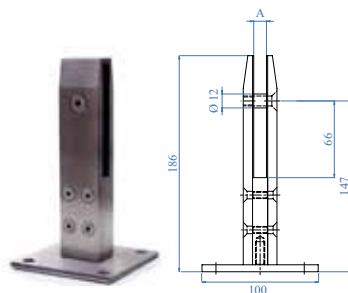


• PROFILE SYSTEM

SUPPORTI PER VETRO DA PAVIMENTO GLASS CLAMP FOR GROUND ANCHORAGE



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

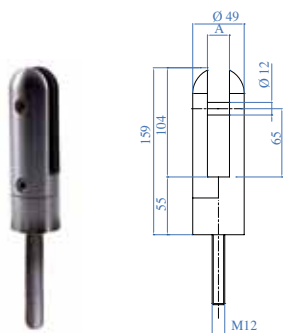


2 pezzi: piastra di ancoraggio
quadrata 100 mm con 4 fori e
supporti per vetro alto 186 mm
2 pieces: anchor flange 3 15/16"
sq. with 4 holes and glass
clamp with 7 9/32"

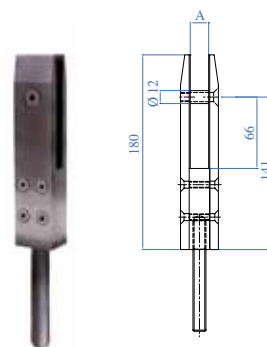


AISI304	AISI316	Spessore vetro Glass thickness A
E2000500	E2000600	12 e 17,52 mm 1/2" and 11/16"

AISI304	AISI316	Spessore vetro Glass thickness A
E2100500	E2100600	12 e 17,52 mm 1/2" and 11/16"



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



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



AISI304	AISI316	Spessore vetro Glass thickness A
E2000100	E2000200	12 e 17,52 mm 1/2" and 11/16"

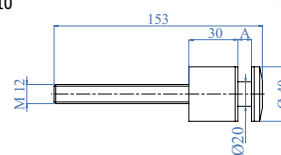
AISI304	AISI316	Spessore vetro Glass thickness A
E2100100	E2100200	12 e 17,52 mm 1/2" and 11/16"



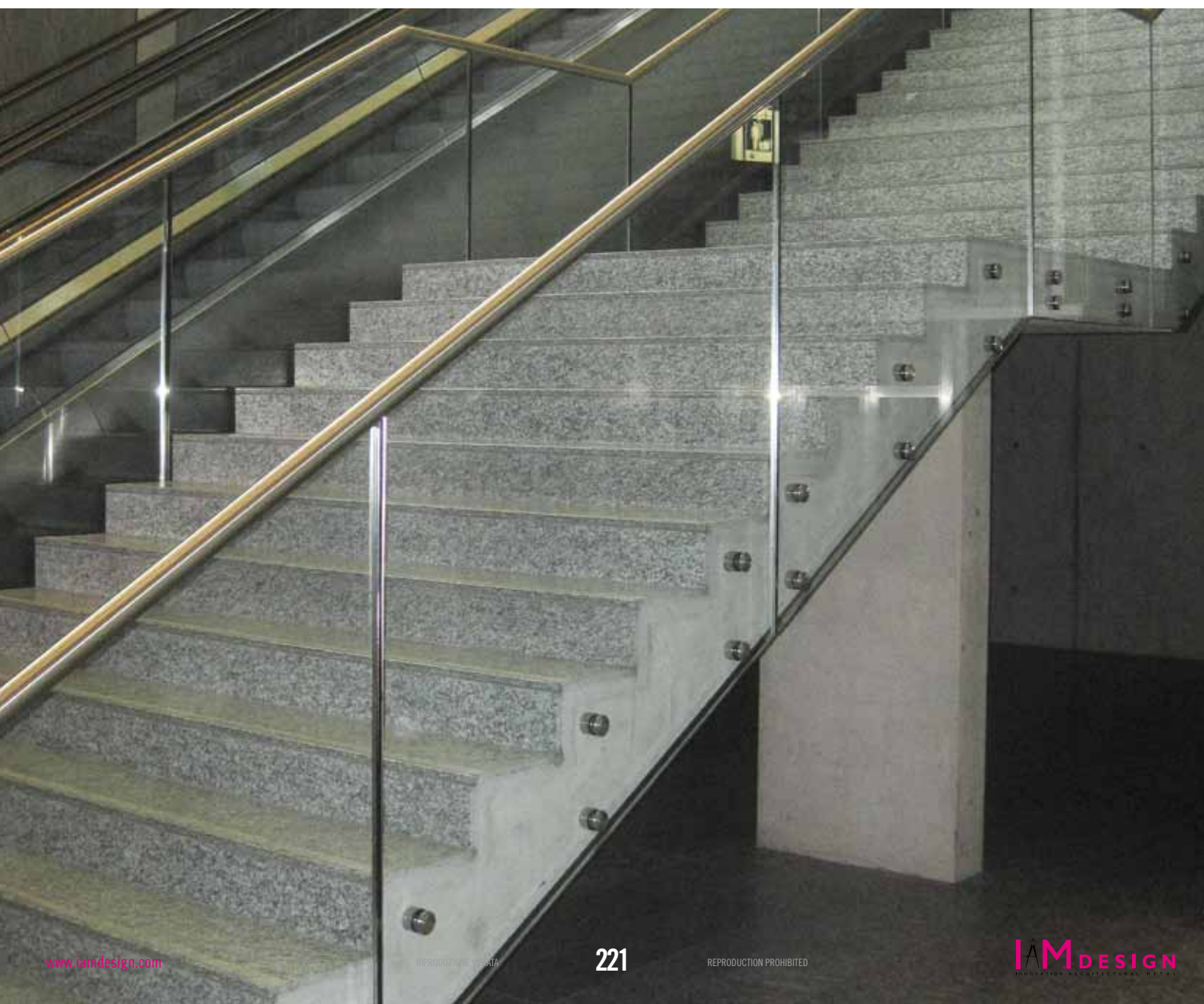
SUPPORTI PER VETRO DA PARETE
WALL GLASS CLAMPS



Supporto rotondo composto
da vite filettata e attacco
per vetro
2kN
Round support complete
with threaded screw and
glass attachment



AISI304	AISI316	Spessore vetro Glass thickness A
E2200100	E2200200	da 8 a 12,76 mm from 5/16" to 1/2"
E2200300	E2200400	da 16,76 a 21,52 mm from 5/8" to 7/8"





Glass U è la gamma di **sistemi modulari per realizzare ringhiere in vetro continuo** (quindi senza montanti) per scale e balaustre, ad **ancoraggio a pavimento o a parete**, adatto ad essere installato sia in **interni** che **esterni**, in ambienti **privati** o **pubblici**, anche ad alta frequentazione. Elegante e minimalista, ogni prodotto della linea Glass U è stato studiato per rispondere alle esigenze dell'installatore: IAM Design ha concepito un sistema di fissaggi che agevola l'installazione ed una gamma di supporti ed elementi di copertura complementari, già pronti per essere montati. Con poche semplici azioni, l'operazione di fissaggio garantisce la massima precisione esecutiva in tempi ridotti. Il sistema di cunei ferma vetro e di distanziatori garantisce la totale sicurezza di fissaggio delle lastre al profilo.

Installazione facile e veloce

Progettato in sinergia con installatori specializzati, ogni fase del montaggio risulta facile e chiara. Sbagliare è praticamente impossibile!

Massima versatilità

L'elegante design minimal rende i sistemi Glass U adatti ad ogni tipo di ambiente, dal più moderno al più classico; al contempo l'ampia gamma di accessori consente di rispondere a tutte le esigenze tecniche e di cantiere.

Comune denominatore dell'intera gamma sono i profili metallici ad "U", con sistema di ancoraggio a pavimento o a parete: quest'ultima tipologia di installazione è molto utile quando si desidera sfruttare tutto lo spazio disponibile sulla scala, sul pianerottolo, sulla terrazza.

Vetro e personalizzazione

L'elemento caratterizzante dei parapetti realizzati con il sistema Glass U è il vetro, temprato e stratificato. Cosa significa? elevata rigidità, contenimento dei frammenti in caso di rottura, schermatura UV, stabilità dei bordi, insonorizzazione e personalizzazione della trasparenza con finitura extrachiarata, satinata, acidata o colorata.

Per una più elevata resistenza, utile in ambienti pubblici ad alta frequentazione, sono disponibili vetri stratificati con intercalari plastici speciali.



Design solutions for glass railings

Glass U is a **modular systems selection to create glass railings** (without struts) for stairs and balconies, liable **to floor or wall anchoring**; it is suitable both for interiors and exteriors, both for **private** and **public** places (high traffic places, too). Every Glass U product is studied to meet technician demands: IAM Design creates a fastening system that supports the installation and a stands and complementary covering elements selection which are ready to be assembled. With just a few actions, the fastening procedure guarantees great executive precision and reduced installing time. Glass fasten wedges system guarantees complete security in fastening the sheet to the profile.

Easy and fast installation

Designed in synergistically with qualified technicians. Every phase in the assembly turns out to be easy and clear. To make a mistake would be impossible!

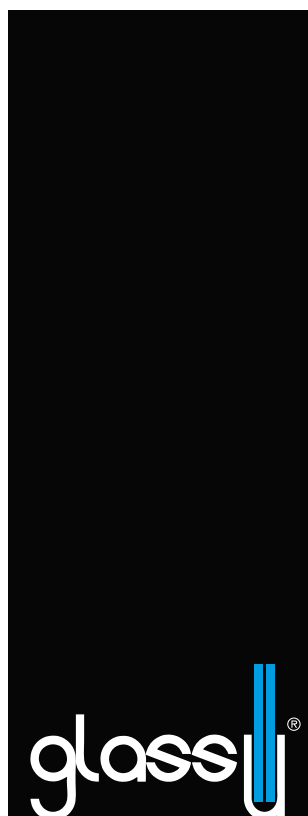
High versatility

Thanks to its minimal design, Glass U systems are suitable to every location, both contemporary and classic. At the same time, the wide accessories selection allows a project to meet all sorts of technical and construction demands. "U" metallic profiles characterize the entire selection and have a floor and wall anchoring system: what's more, wall anchoring gets really useful when it is necessary to exploit space available on stairs, landings or terraces.

Glass and customization

The main element of Glass U balconies is the glass, case-hardened and stratified. What does it actually mean? High rigidity, fragments containment in case of breakage, UV protection, edges stability, soundproofing and transparency customization (with extraclear or clear color finishes).

To get a higher resistance, especially in well frequented public spaces, stratified glass is available.



USO - USE

SPESS.VETRO GLASS THICKN.
(ESG & VSG da ESG*)

PESO DEL PROFILO
PROFILE WEIGHT

POSSIBILITÀ DI ANCORAGGIO
ANCHORAGE POSSIBILITY

POSSIBILITÀ DI UTILIZZO
UTILIZATION POSSIBILITY

TESTATO
TESTED

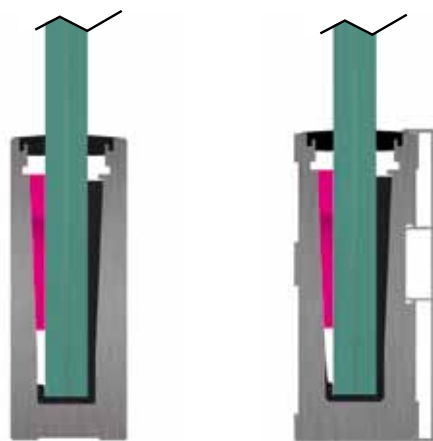
carico di progetto
design load
carico di rottura
ultimate strength

CERTIFICAZIONI
CERTIFICATION

NUMERO PAGINA
PAGE NUMBER

Glass U 2 kN

È la naturale evoluzione del modello Classic. Ideale per abitazioni private, bar, ristoranti e per la maggior parte dei luoghi pubblici, grazie all'aumentata resistenza al carico. Oltre al classico sistema di fissaggio è dotato di un brevettato sistema distanziatore per vetri che ne aumenta la solidità.
Its "Classic" model evolution, thanks to high load resistance, is perfect for private housing, cafés, restaurants, and most any public spaces. Not only does it have the usual fastening system, but it is also characterised by a distancing patented system for glass which empowers its solidity.



Luogo pubblico
Public area

12-12,76-13,52-15-17,52
20,76-21,52

12-12,76-13,52-15-17,52
20,76-21,52

7,95 kg/ml

8,02 kg/ml

Ancorato a pavimento
Floor Anchoring

Ancorato lateralmente
Lateral Anchoring

Utilizzo su Scala
Stairways
Utilizzo in piano
Linear

Utilizzo su Scala
Stairways
Utilizzo in piano
Linear

2 kN
3,5 kN

2 kN
3,5 kN

CE ISTITUTO
GIORDANO

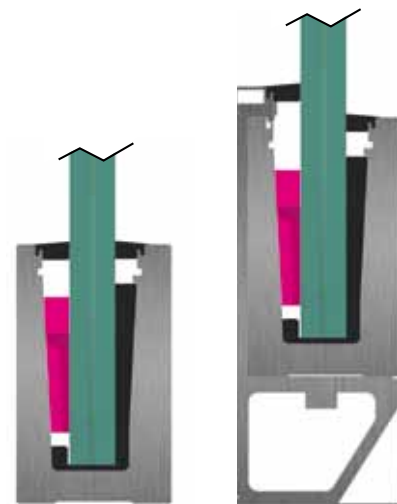
CE ISTITUTO
GIORDANO

227

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Glass U 3 kN

Progettato specificatamente per luoghi pubblici ad alta frequentazione come stadi, musei, centri commerciali, teatri, auditorium, è in grado di assorbire una forza laterale contro il vetro di 300 kg/ml, rispettando la normativa in termini di sicurezza. Oltre al classico sistema di fissaggio è dotato di un brevettato sistema distanziatore per vetri che ne aumenta la solidità.
It is designed well for high traffic public spaces such as museums, shopping centres, theatres, and auditoriums. It succeeds in absorbing a 300 kg/ml side force against wind and respects security regulation. Not only does it have the usual fastening system, but it is also characterised by a distancing patented system for glass which empowers its solidity.



Luogo pubblico ad alta frequentazione
Well frequented public places

20,76-21,52-24,76
25,52-31,52 mm

20,76-21,52-24,76
25,52-31,52 mm

12,97 kg/ml

12,97 kg/ml

Ancorato a pavimento
Floor Anchoring

Ancorato lateralmente
Lateral Anchoring

Utilizzo in piano
Linear

Utilizzo su Scala
Stairways
Utilizzo in piano
Linear

3 kN
4,5 kN

3 kN
4,5 kN

CE ISTITUTO
GIORDANO

CE ISTITUTO
GIORDANO

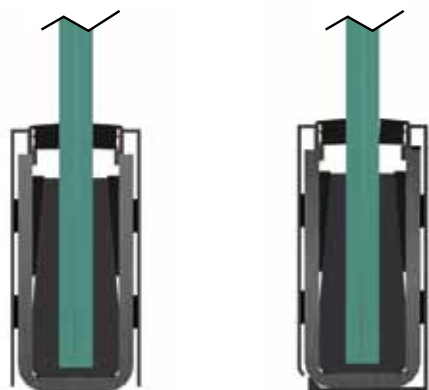
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Glass U STEEL

Tra tutti è il Glass U più versatile e semplice da utilizzare. A differenza degli altri sistemi è realizzato principalmente in acciaio pertanto è molto resistente e meno delicato. Disponibile nella versione pre-zincata ma anche nella versione grezza, ideale per essere saldato o incementato a filo pavimento. Dotato di carter di copertura in alluminio con effetto acciaio inox. Indicato per edifici residenziali, case private, camere d'albergo, ristoranti.

It is the most adaptable and easy to use Glass U. It is steel, mainly made, so it is very resistant and less delicate. It is available in a pre-zinc-coated or rough version and it is also works being welded or embedded in concrete. A stainless steel lookalike, aluminum cover carter is provided. Recommended for residential buildings, private houses, hotel rooms, restaurants.



Luogo domestico
Domestic area

12-12,76-16,76-17,52
20,76-21,52

12-12,76-16,76-17,52
20,76-21,52

12 kg/ml

12 kg/ml

 Ancorato a pavimento
Floor Anchoring

 Ancorato lateralmente
Lateral Anchoring

 Utilizzo su Scala
Stairways
 Utilizzo in piano
Linear

 Utilizzo su Scala
Stairways
 Utilizzo in piano
Linear

1 kN
2 kN

(3 kN se annegato
if buried in concrete)

1 kN
2 kN

CE  ISTITUTO
GIORDANO

CE  ISTITUTO
GIORDANO

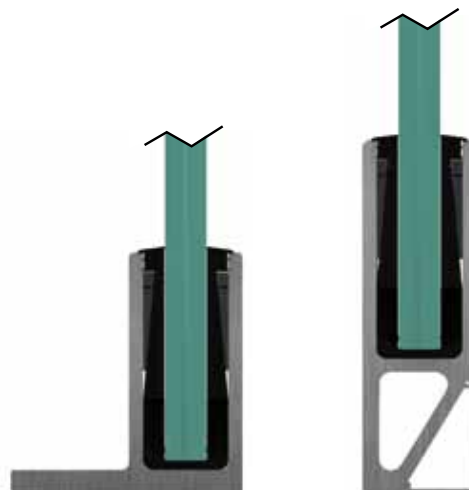
237

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Glass U CLASSIC

Il sistema originale dal quale si è sviluppata tutta la gamma di prodotti Glass U. Glass U Classic, leggero e semplice da assemblare, è ideale per uso residenziale ma anche per la maggior parte dei luoghi pubblici a bassa frequentazione. Può essere installato a vista.

Glass U Classic is the original system, light and easy to set up. It is perfect both for housing and light traffic public spaces. It can be installed in view.



Luogo domestico
Domestic area

12-12,76-16,76-17,52
20,76-21,52

12-12,76-16,76-17,52
20,76-21,52

5,73 kg/ml

5,53 kg/ml

 Ancorato a pavimento
Floor Anchoring

 Ancorato lateralmente
Lateral Anchoring

 Utilizzo in piano
Linear

 Utilizzo su Scala
Stairways
 Utilizzo in piano
Linear

1 kN
2 kN

1 kN
2 kN

CE  SSV

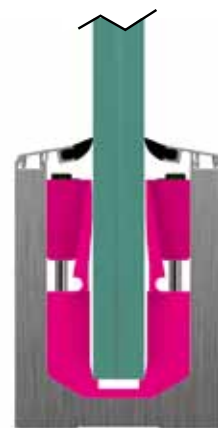
CE  SSV

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Glass U PRECISION

Ultimo nato nella famiglia GLASS U, "Precision" rivoluziona il concetto di fissaggio del vetro. Grazie al sistema brevettato di fissaggio concepito dal Team di IAM Design permette di regolare facilmente l'inclinazione del vetro, velocizzando così di molto la posa. Ideale per edifici pubblici. "Precision" is the final design in our Glass U family and it represents a revolution in glass fastening concept. Thanks to a fastening patented system designed by our IAM Design Team, it is possible to regulate glass grade and reach a fast laying. This is perfect for glass professionals. Recommended for public buildings.



Luogo pubblico
Public area

16,76-17,52-20,76-21,52

10,22 kg/ml

 Ancorato a pavimento
Floor Anchoring

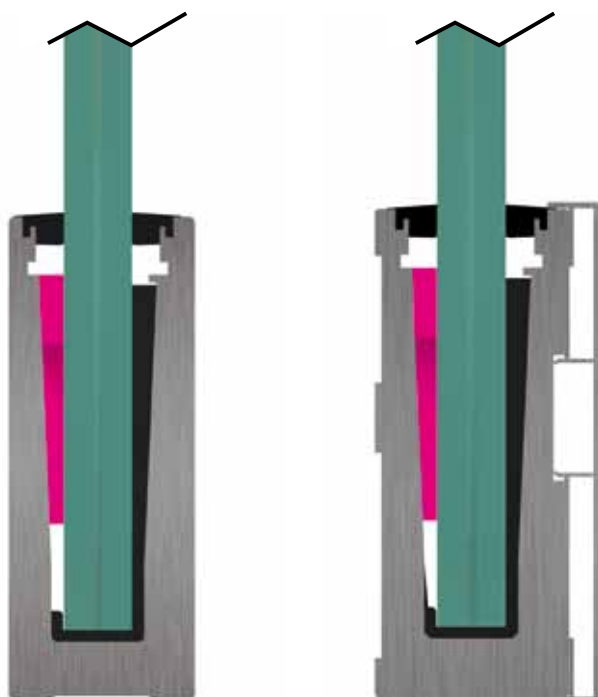
 Utilizzo su Scala
Stairways
 Utilizzo in piano
Linear

2 kN
3 kN

CE

245-246

carico di progetto design load	2 kN
carico di rottura ultimate strength	3,5 kN



È la naturale evoluzione del modello Classic. Ideale per abitazioni private, bar, ristoranti e per la maggior parte dei luoghi pubblici, grazie all'aumentata resistenza al carico. Oltre al classico sistema di fissaggio è dotato di un brevettato sistema distanziatore per vetri che ne aumenta la solidità.

Its "Classic" model evolution, thanks to high load resistance, is perfect for private housing, cafés, restaurants, and most any public spaces. Not only does it have the usual fastening system, but it is also characterised by a distancing patented system for glass which empowers its solidity.

I profili sono forniti di:

- tappi di chiusura
- distanziali da inserire alla fine di ogni vetro
- distanziali da applicare alla base dei profili per favorire lo scorrimento dei liquidi.
- kit di cunei di fissaggio in materiale sintetico
- guarnizioni di chiusura in gomma per vetri di vari spessori indicati in tabella

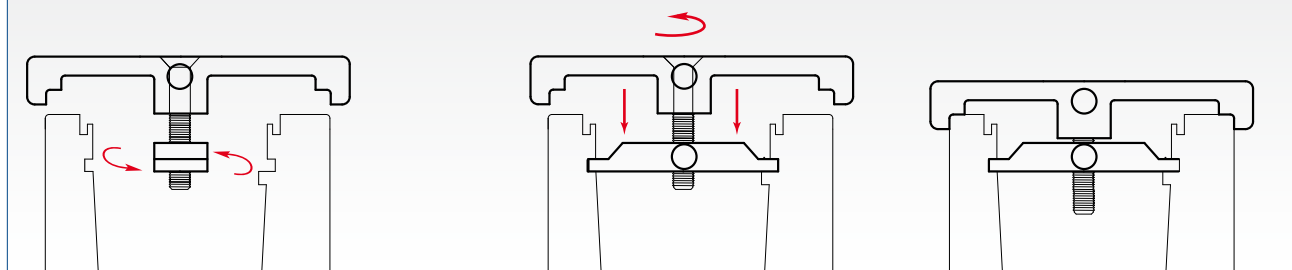
Profiles are provided with:

- closure tops
- spacers to insert at the end of each glass
- spacers to apply at the base of each profile to support fluids flow
- fastening wedges kits in synthetic material
- rubber closure seals for various glass thickness, as in the chart

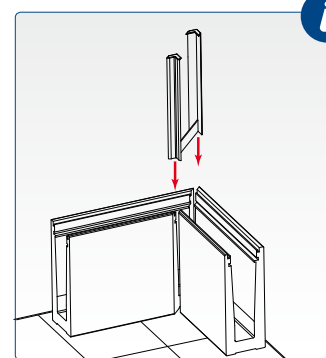
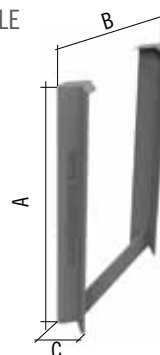
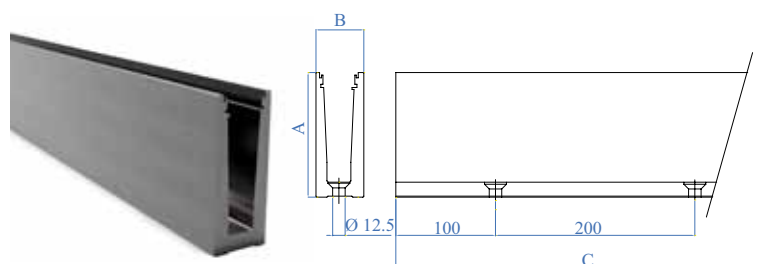
I Distanziali inseriti alla fine di ogni vetro garantiscono una maggiore sicurezza e stabilità del profilo nel tempo. Evitando possibili movimenti, i distanziali permettono una maggiore aderenza profilo-vetro

Spacers, which are inserted at the end of each glass, guarantee more safety and stability to the profile. They allow a better adherence between glass and profile, while preventing any movement.

E1800240

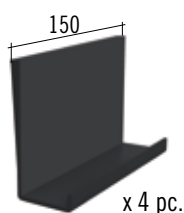


PROFILO 2 kN A PAVIMENTO
2 kN FLOOR FIXING PROFILE



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

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



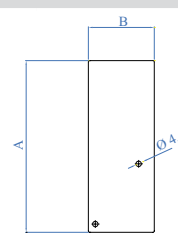
x 4 pc.



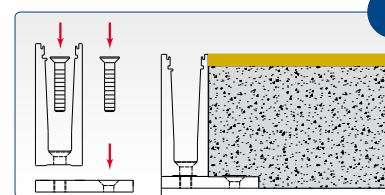
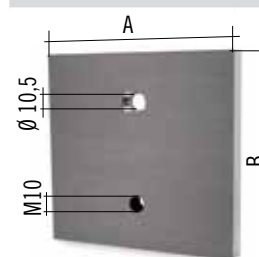
x 4 pc.

Kit di fissaggio per parapetto di 1 mt.
Fixing kit for 1 meter baluster

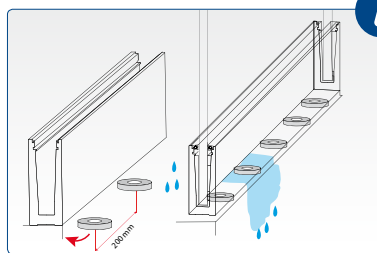
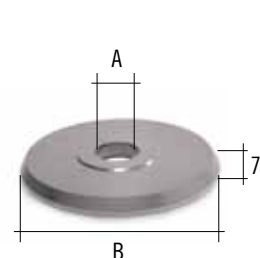
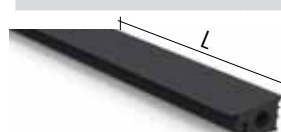
PLASTIC	Spessore vetro Glass thickness
E1804600	12,76 mm - 1/2"
E1807600	13,52 mm - 13,52"
E1808600	15 mm - 19/32"
E1809600	16,76 mm - 21/32"
E1805600	17,52 mm - 11/16"
E1806600	20,76 - 21,52 mm - 3/4" - 7/8"



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

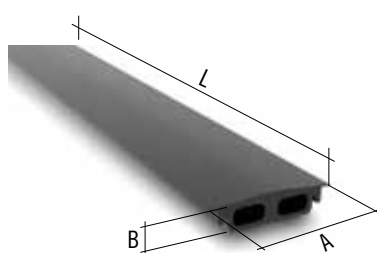


IRON - ZINC	A	B
E1800360	100 mm - 3 15/16"	100 mm - 3 15/16"

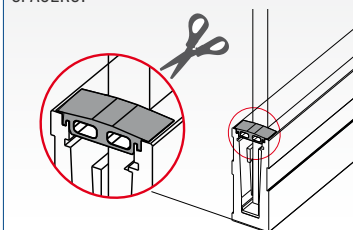


ALUMINIUM	A	B
E1800350	Ø 20 mm - 3/4" dia.	Ø 48 mm - 1 57/64" dia.

RUBBER	Spessore vetro Glass thickness	L
E1804620	12,76-13,52 mm e/and 15 mm - 1/2" - 13,52" - 19/32"	30 mt. - 100'
E1803620	16,76 mm e/and 17,52 mm - 21/32" - 11/16"	30 mt. - 100'
E1806620	20,76 e 21,52 mm - 3/4" and 7/8"	30 mt. - 100'

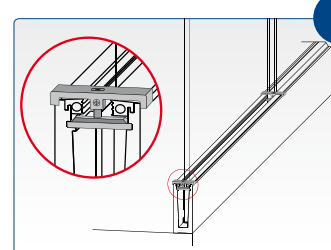
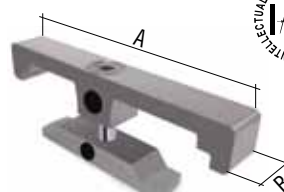


PUOI TAGLIARLO ED OTTENERE I TUOI
Distanziali su misura!
YOU CAN CUT IT AND GET YOUR CUSTOM-CUT
SPACERS!



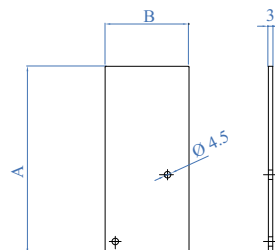
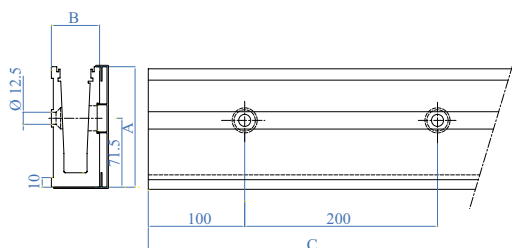
RUBBER	A	B	L
E1999004	45 mm - 1 25/32"	10,5 mm - 25/32"	500 mm - 1' 7 11/16"

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



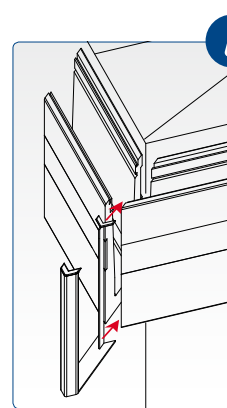
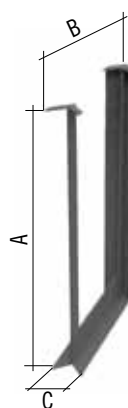
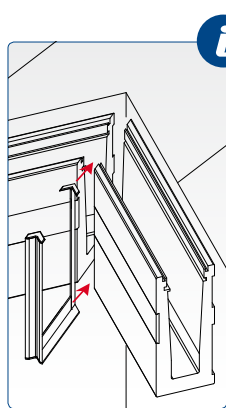
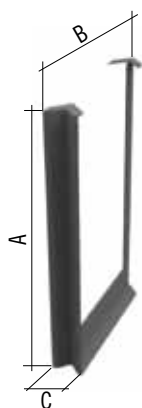


PROFILO 2 kN A PARETE
2 kN WALL FIXING PROFILE



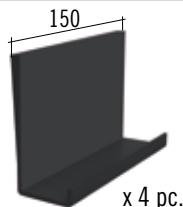
ALUMINIUM	A	B	C
E1800140	125 mm 4 59/64"	50 mm 2"	3000 mm 9' - 10"

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



ALUMINIUM	A	B	C
E1999002	127 mm 5"	79 mm 3 1/8"	15 mm 19/32"

ALUMINIUM	A	B	C
E1999003	127 mm 5"	78 mm 3 1/16"	15 mm 19/32"



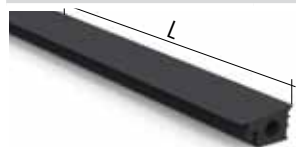
x 4 pc.



x 4 pc.

Kit di fissaggio per parapetto di 1 mt.
Fixing kit for 1 meter baluster

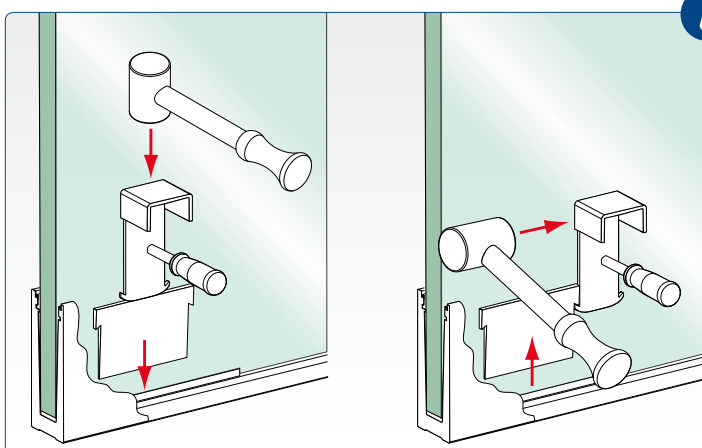
PLASTIC	Spessore vetro Glass thickness
E1804600	12,76 mm - 1/2"
E1807600	13,52 mm - 13,52"
E1808600	15 mm - 19/32"
E1809600	16,76 mm - 21/32"
E1805600	17,52 mm - 11/16"
E1806600	20,76 - 21,52 mm - 3/4" - 7/8"



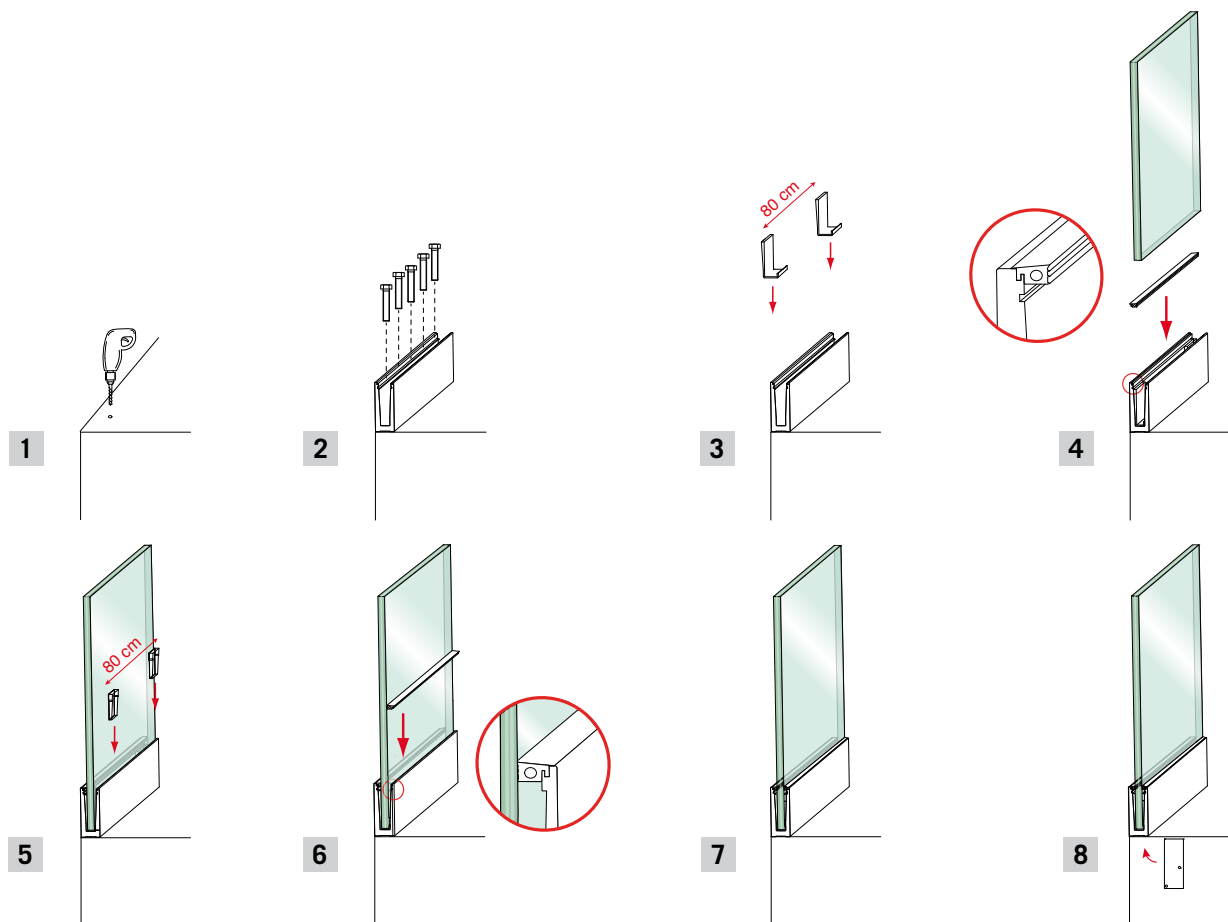
RUBBER	Spessore vetro Glass thickness	L
E1804620	12,76-13,52 mm e/and 15 mm - 1/2" - 13,52" - 19/32"	30 mt. - 100'
E1803620	16,76 mm e/and 17,52 mm - 21/32" - 11/16"	30 mt. - 100'
E1806620	20,76 e 21,52 mm - 3/4" and 7/8"	30 mt. - 100'



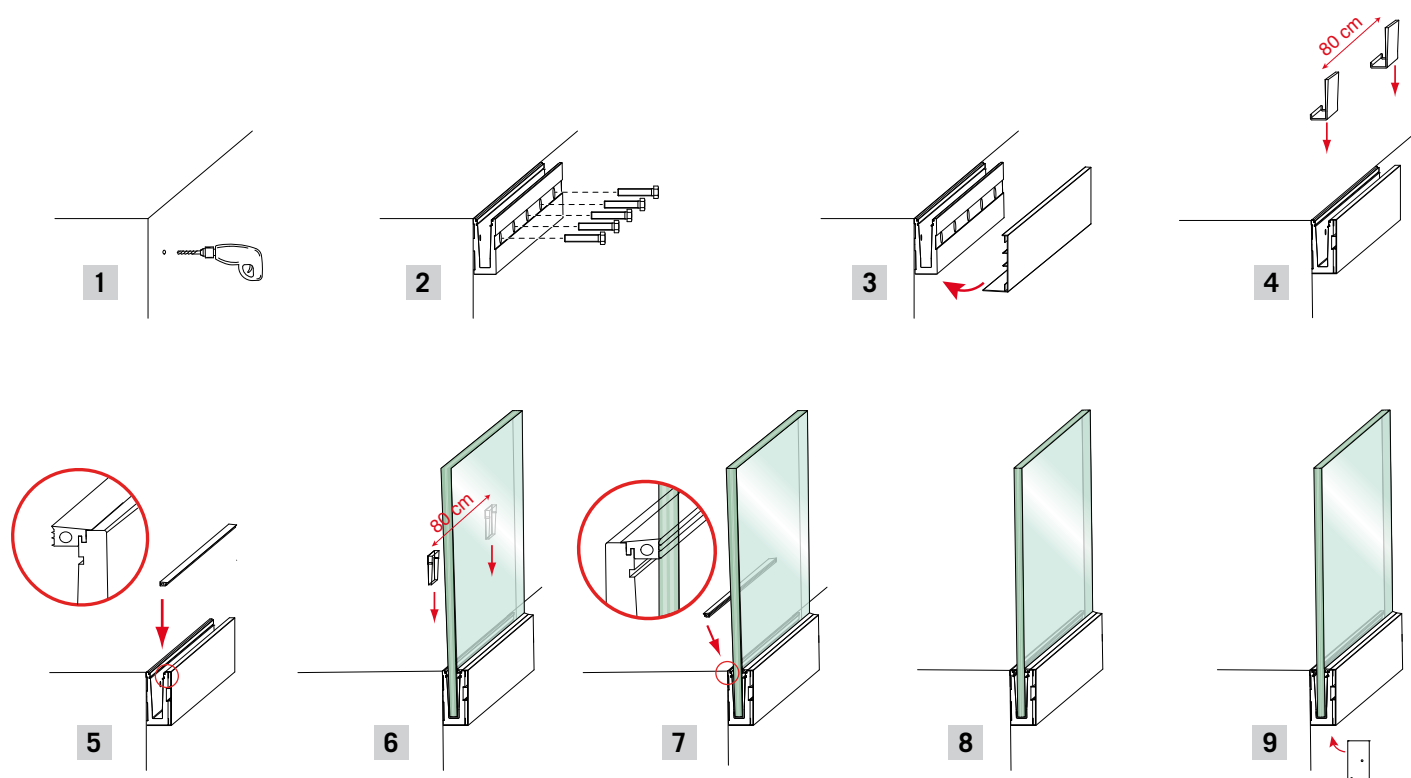
Descrizione Description
E40588 Strumento per l'inserimento e l'estrazione dei cunei dal profilo Tool for insertion and removal of the wedges from the profile



INSTALLAZIONE A PAVIMENTO - FLOOR ANCHORAGE INSTALLATION



INSTALLAZIONE A PARETE - WALL ANCHORAGE INSTALLATION





CONDIVIDI LE IMMAGINI DEI TUOI PROGETTI
SULLA NOSTRA PAGINA FACEBOOK:
MOSTRA A TUTTI LA TUA CREATIVITÀ!

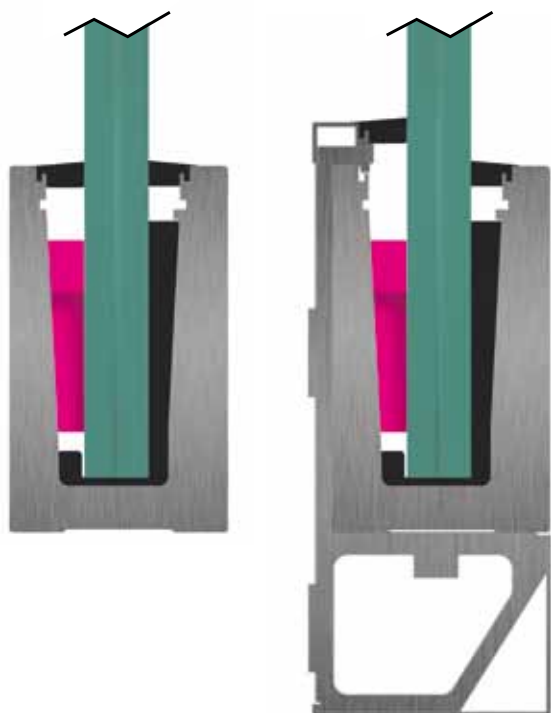
SHARE YOUR PROJECTS' PICTURES
ON OUR FACEBOOK PAGE
SHOW EVERYONE YOUR CREATIVITY!



www.facebook.com/iamdesign.Innovation.architectural.metal



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



Progettato specificatamente per luoghi pubblici ad alta frequentazione come stadi, musei, centri commerciali, teatri, auditorium, è in grado di assorbire una forza laterale contro il vetro di 300 kg/ml, rispettando la normativa in termini di sicurezza. Oltre al classico sistema di fissaggio è dotato di un brevettato sistema distanziatore per vetri che ne aumenta la solidità.

It is designed well for high traffic public spaces such as museums, shopping centres, theatres, and auditoriums. It succeeds in absorbing a 300 kg/ml side force against wind and respects security regulation. Not only does it have the usual fastening system, but it is also characterised by a distancing patented system for glass which empowers its solidity.

I profili sono forniti di:

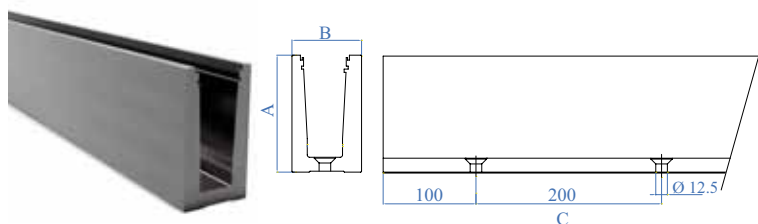
- tappi di chiusura
- distanziali da inserire alla fine di ogni vetro
- distanziali da applicare alla base dei profili per favorire lo scorrimento dei liquidi
- staffe a sbalzo per applicare i profili a parete
- profili di chiusura

Profiles are provided with:

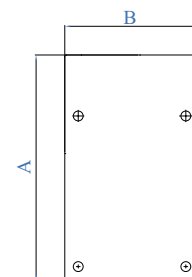
- closure tops
- spacers to insert at the end of each glass
- spacers to apply at the base of each profile to support fluids flow
- supporting bracket to apply wall profiles
- closure profiles



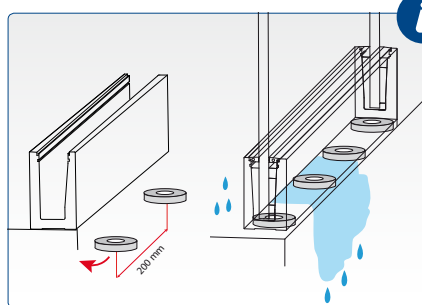
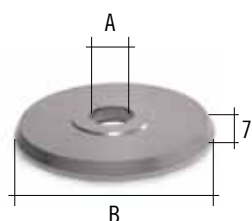
PROFILO 3 kN A PAVIMENTO
3 kN FLOOR FIXING PROFILE



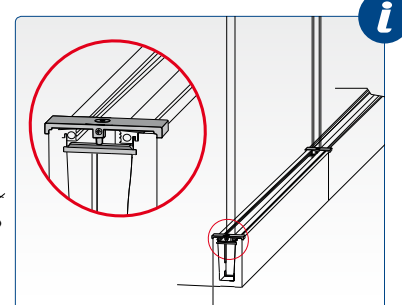
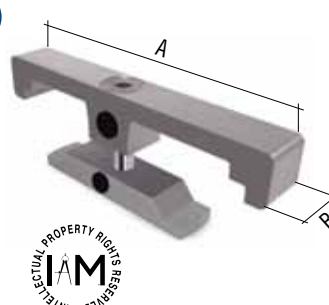
ALUMINIUM	A	B	C
E1800120	126 mm 4 61/64"	75 mm 2 61/64"	3000 mm 9' - 10"



ALUMINIUM	A	B
E1800210	126 mm 4 61/64"	75 mm 2 61/64"



ALUMINIUM	A	B
E1800340	Ø 20 mm 3/4" dia.	Ø 75 mm 2 61/64" dia.

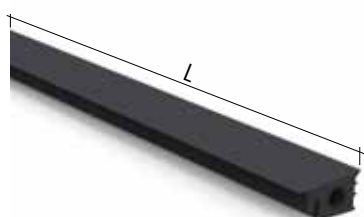


AISI316	A	B
E1800220	85 mm 3 11/32"	15 mm 19/32"

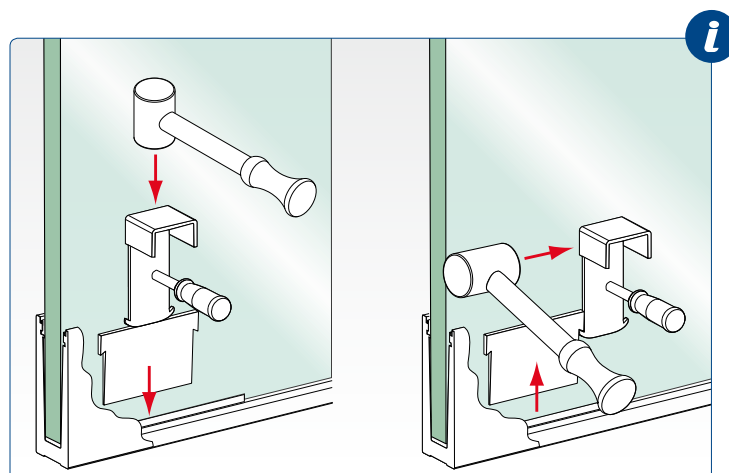


PLASTIC	Spessore vetro Glass thickness
E1801600	20,76 e 21,52 mm - 3/4" and 7/8"
E1802600	24,76 e 25,52 mm - 1" and 1 1/32"
E1803600	31,52 mm - 1 1/4"

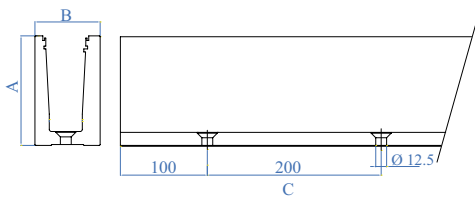
	Descrizione Description
E40588	Strumento per l'inserimento e l'estrazione dei cunei dal profilo Tool for insertion and removal of the wedges from the profile



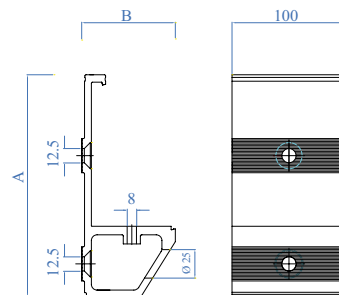
RUBBER	Spessore vetro Glass thickness	L
E1801620	20,76 e 21,52 mm - 3/4" and 7/8"	30 mt. - 100'
E1802620	24,76 e 25,52 mm - 1" and 1 1/32"	30 mt. - 100'



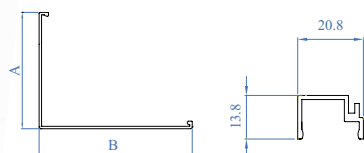
PROFILO 3 kN A PARETE
3 kN WALL FIXING PROFILE



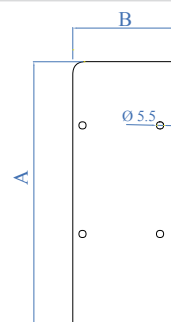
ALUMINIUM	A	B	C
E1800120	126 mm 4 61/64"	75 mm 2 61/64"	3000 mm 9' - 10"



ALUMINIUM	A	B
E1800310	195 mm 7 11/16"	82 mm 3 15/64"



ALUMINIUM	A	B
E1800320	62 mm 2 7/16"	82 mm 3 7/32"



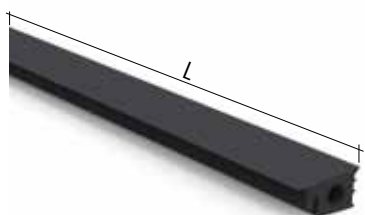
ALUMINIUM	A	B
E1800230	204.52 mm 8 1/16"	82 mm 3 7/32"



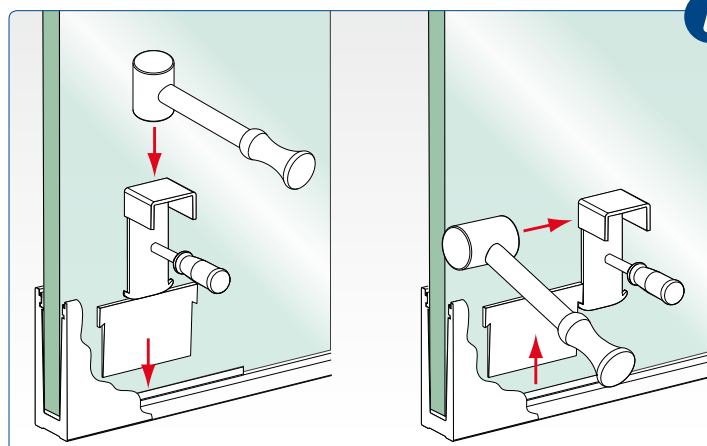
PLASTIC	Spessore vetro Glass thickness
E1801600	20,76 e 21,52 mm - 3/4" and 7/8"
E1802600	24,76 e 25,52 mm - 1" and 1 1/32"
E1803600	31,52 mm - 1 1/4"



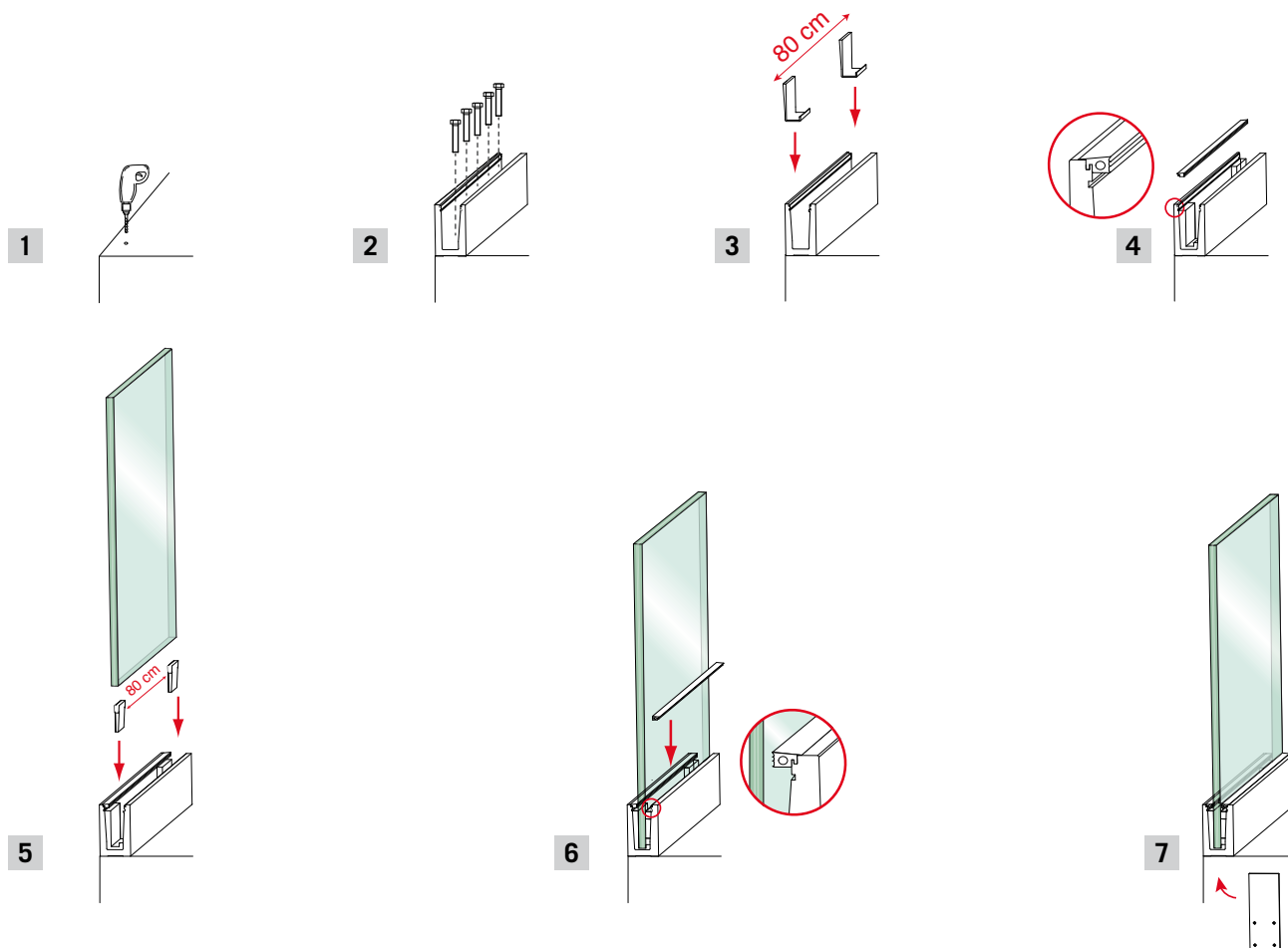
	Descrizione Description
E40588	Strumento per l'inserimento e l'estrazione dei cunei dal profilo Tool for insertion and removal of the wedges from the profile



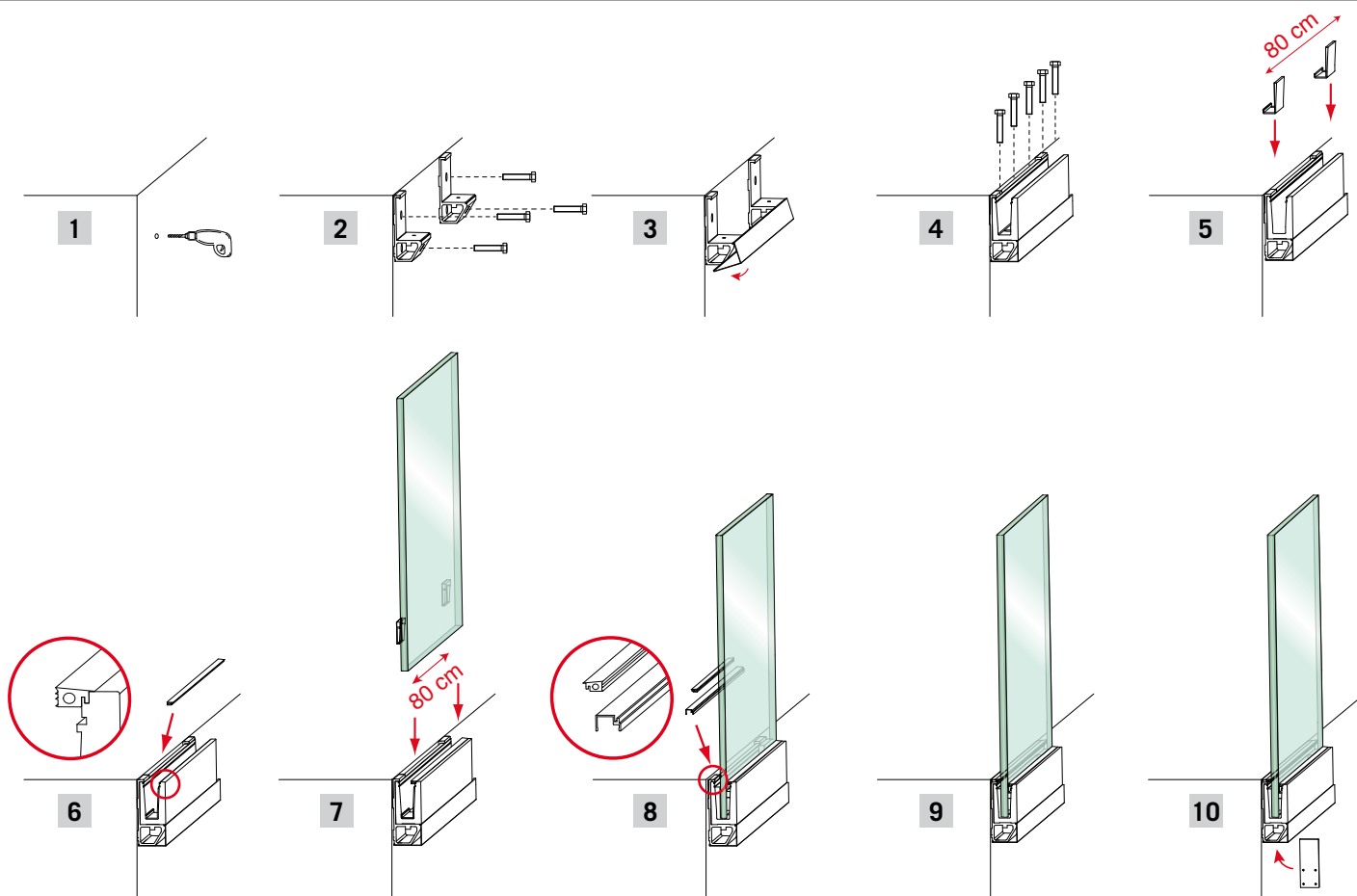
RUBBER	Spessore vetro Glass thickness	L
E1801620	20,76 e 21,52 mm - 3/4" and 7/8"	30 mt. - 100'
E1802620	24,76 e 25,52 mm - 1" and 1 1/32"	30 mt. - 100'



INSTALLAZIONE A PAVIMENTO - FLOOR ANCHORAGE INSTALLATION

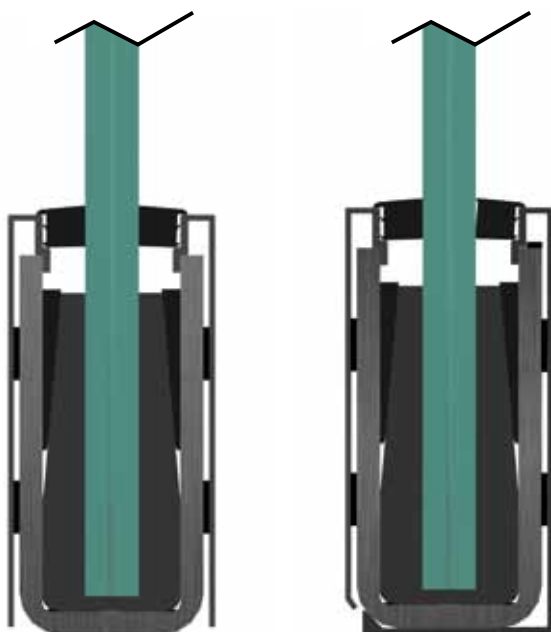


INSTALLAZIONE A PARETE - WALL ANCHORAGE INSTALLATION



TESTED

carico di progetto design load	1 kN
carico di rottura ultimate strength	2 kN



Tra tutti è il Glass U più versatile e semplice da utilizzare. A differenza degli altri sistemi è realizzato principalmente in acciaio pertanto è molto resistente e meno delicato. Disponibile nella versione pre-zincata ma anche nella versione grezza, ideale per essere saldato o incementato a filo pavimento. Dotato di carter di copertura in alluminio con effetto acciaio inox. Indicato per edifici residenziali, case private, camere d'albergo, ristoranti.

It is the most adaptable and easy to use Glass U. It is steel, mainly made, so it is very resistant and less delicate. It is available in a pre-zinc-coated or rough version and it is also works being welded or embedded in concrete. A stainless steel lookalike, aluminum cover carter is provided. Recommended for residential buildings, private houses, hotel rooms, restaurants.

I profili sono forniti di:

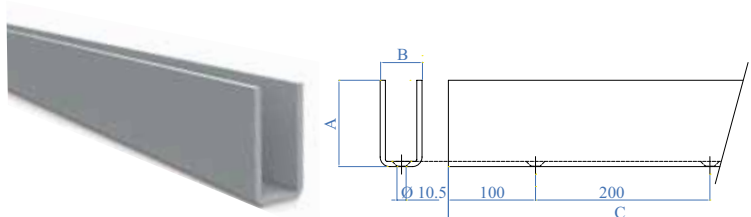
- copertura laterale
- kit di cunei di fissaggio in materiale sintetico
- guarnizioni di chiusura in gomma per vetri di vari spessori indicati in tabella

Profiles are provided with:

- side coverings
- fastening wedges kits in synthetic material
- rubber closure seals for various thickness glass, as in the chart

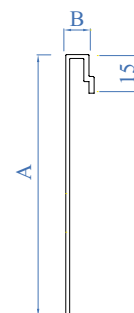


PROFILO A PAVIMENTO
FLOOR FIXING PROFILE



Pre-forato and galvanized - Pre-drilled and galvanized

IRON - ZINC	A	B	C
I1600110	100 mm 3 15/16"	48 mm 1 7/8"	3000 mm 9' - 10"



ALUMINIUM	A	B
I1700320	108,5 mm 4 9/32"	11 mm 7/16"



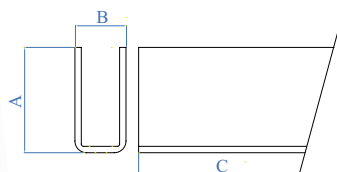
RUBBER	Spessore vetro Glass thickness
E1999820	12 - 13,52 1/2" - 17/32"
E1999800	16,76 - 17,52 21/32" - 11/16"
E1999810	20,76 - 21,52 13/16" - 27/32"



PLASTIC
E1999830



RUBBER	L Bobina Coil length	Spessore vetro Glass thickness
E1999870	30 mt 98' 5" 3/32"	12 - 13,52 1/2" - 17/32"
E1999850	30 mt 98' 5" 3/32"	16,76 - 17,52 21/32" - 11/16"
E1999860	30 mt 98' 5" 3/32"	20,76 - 21,52 13/16" - 27/32"



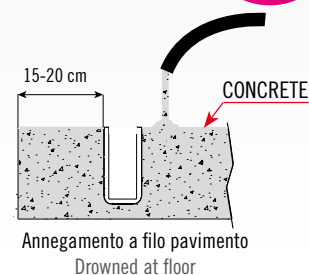
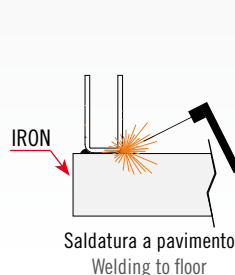
Senza fori e non zincato - Without hole and not galvanized

GREZZO - RAW	A	B	C
F1600110	100 mm 3 15/16"	48 mm 1 7/8"	3000 mm 9' - 10"

ANCORAGGI ALTERNATIVI - ALTERNATIVE ANCHORAGE

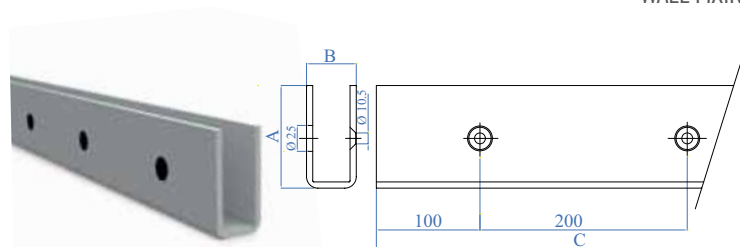
La versione in ferro grezzo del profilo può essere saldata direttamente alla putrella, a pavimento o a parete oppure **annegata a filo pavimento**. In quest'ultimo caso il suo **carico di progetto aumenta fino a 3 kN**. Le dimensioni del cordolo consigliate sono di 15-20 cm per la classe di calcestruzzo C20/25, con inserimento di armatura opportuna.

Rough iron version profile can be welded to I-beam, floor or wall, or embedded in the floor. In this last example the project load increases until 3 kN. Recommended kerb sizes are 15-20 cm for C20/25 concrete class, with suitable scaffolding addition.



3 kN

PROFILO A PARETE
WALL FIXING PROFILE



Pre-forato and galvanized - Pre-drilled and galvanized

IRON - ZINC	A	B	C
I1700210	100 mm 3 15/16"	48 mm 1 7/8"	3000 mm 9' - 10"



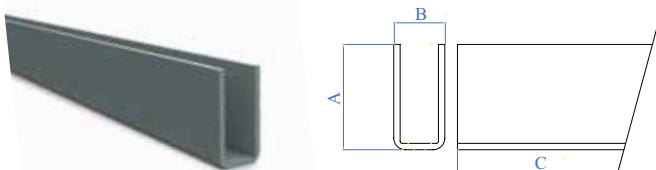
RUBBER	Vetro Glass
E1999820	12 - 13,52 1/2" - 17/32"
E1999800	16,76 - 17,52 21/32" - 11/16"
E1999810	20,76 - 21,52 13/16" - 27/32"



RUBBER	L Bobina Coil length	Spessore vetro Glass thickness
E1999870	30 mt 98' 5" 3/32"	12 - 13,52 1/2" - 17/32"
E1999850	30 mt 98' 5" 3/32"	16,76 - 17,52 21/32" - 11/16"
E1999860	30 mt 98' 5" 3/32"	20,76 - 21,52 13/16" - 27/32"

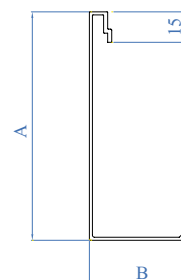
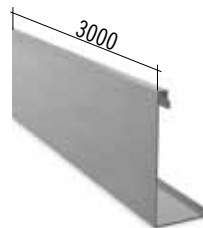


PLASTIC
E1999830

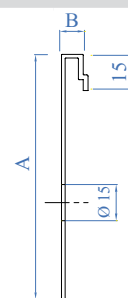
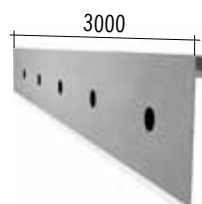


Senza fori e non zincato - Without hole and not galvanized

GREZZO - RAW	A	B	C
F1600110	100 mm 3 15/16"	48 mm 1 7/8"	3000 mm 9' - 10"



ALUMINIUM	A	B
I1700310	112,5 mm 4 7/16"	49,5 mm 1 15/16"



ALUMINIUM	A	B
I1700325	108,5 mm 4 9/32"	11 mm 7/16"

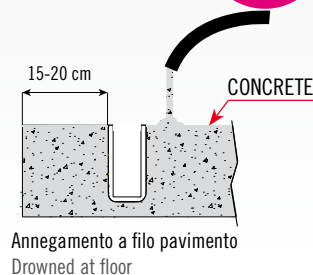
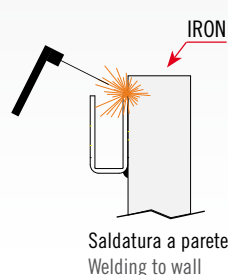


BIADHESIVE TAPE	L Bobina Coil length	Dimensioni Dimensions
E1999892	33 mt 108' 3" 13/64"	15 x 1,5 mm 19/32" - 1/16"
E1999891	33 mt 108' 3" 13/64"	6 x 1,5 mm 1/4" - 1/16"

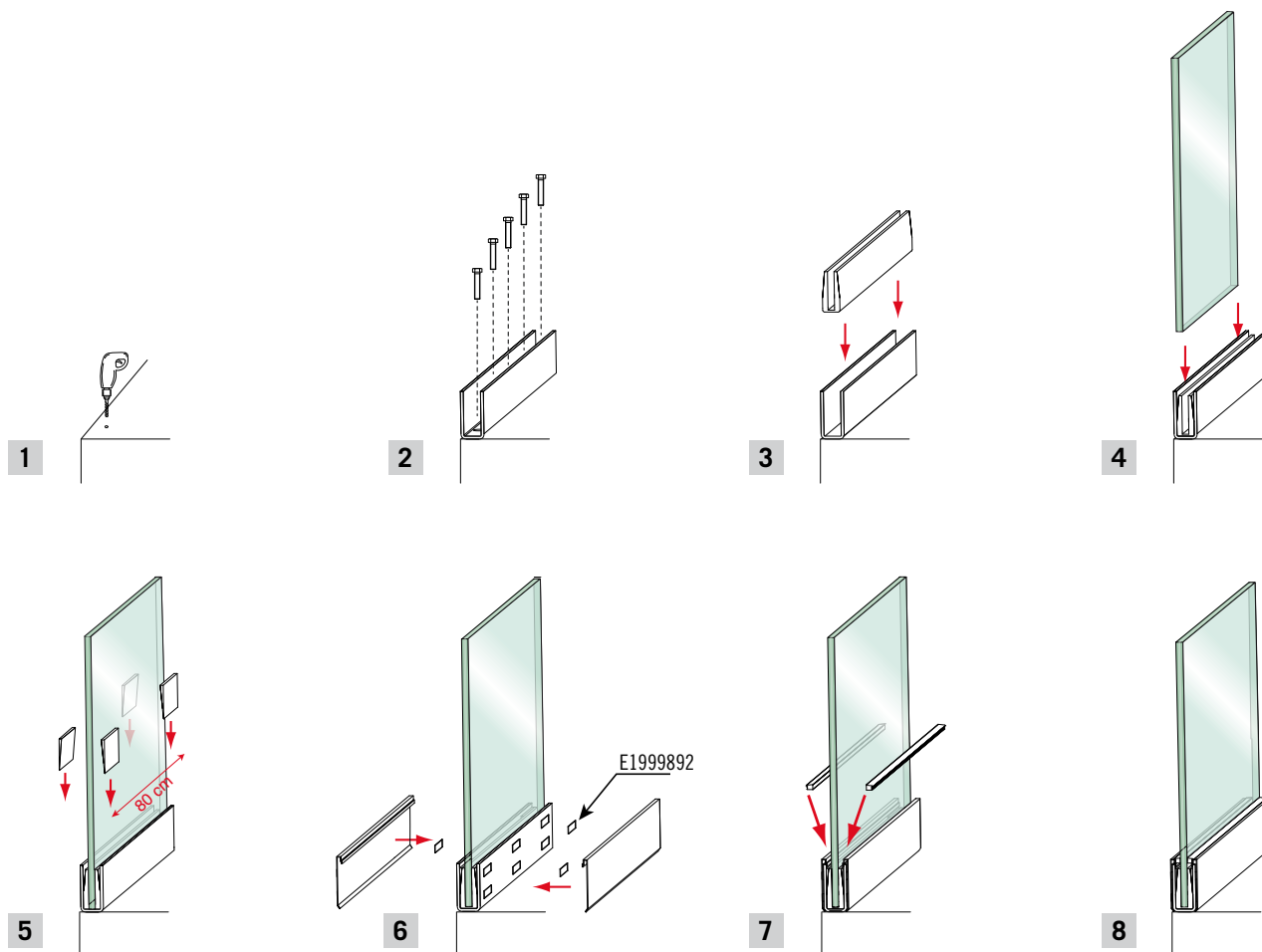
ANCORAGGI ALTERNATIVI - ALTERNATIVE ANCHORAGE

La versione in ferro grezzo del profilo può essere saldata direttamente alla putrella, a pavimento o a parete oppure **annegata a filo pavimento**. In quest'ultimo caso il suo **carico di progetto aumenta fino a 3 kN**. Le dimensioni del cordolo consigliate sono di 15-20 cm per la classe di calcestruzzo C20/25, con inserimento di armatura opportuna.

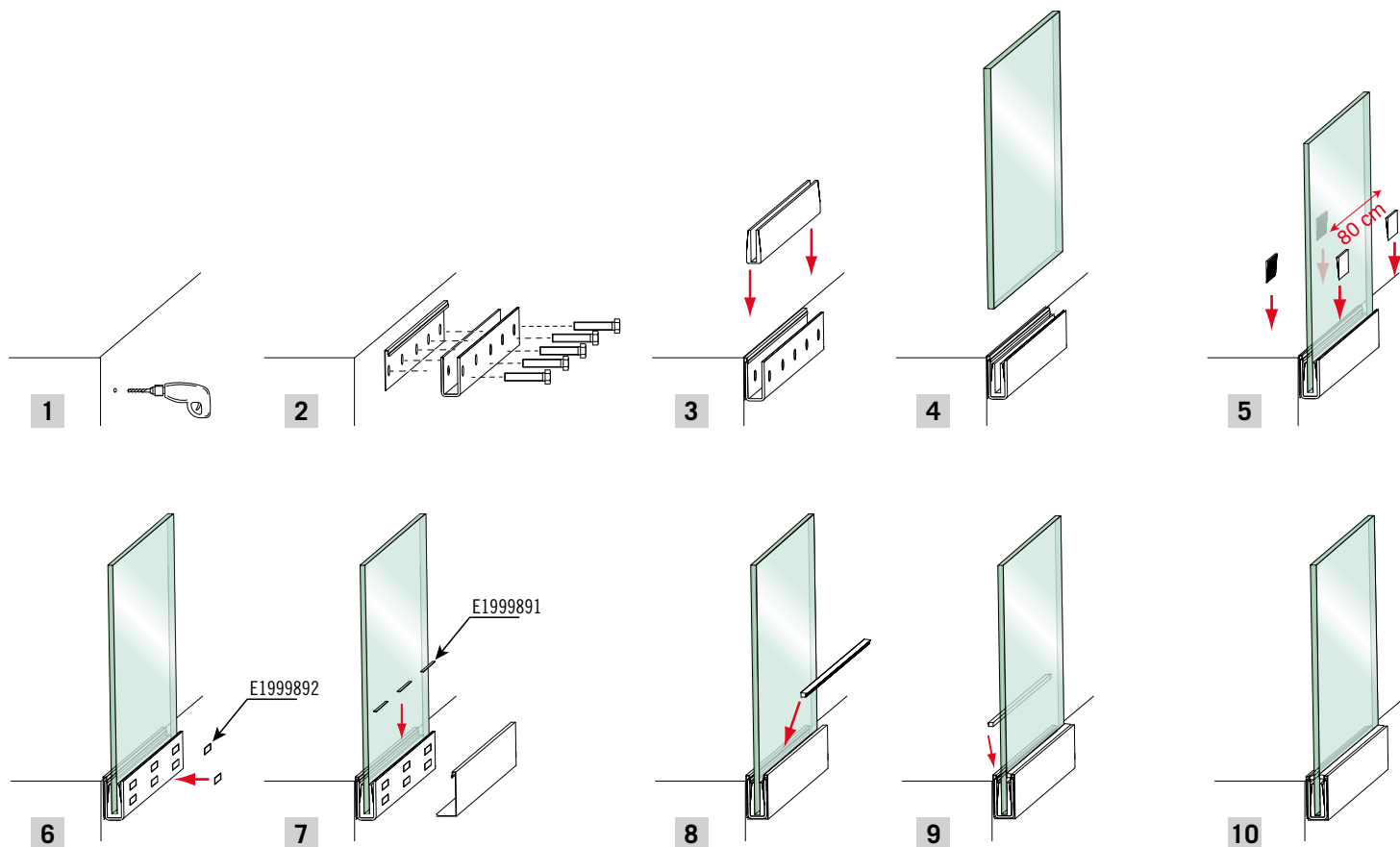
Rough iron version profile can be welded to I-beam, floor or wall, or **embedded in the floor**. In this last example **the project load increases until 3 kN**. Recommended kerb sizes are 15-20 cm for C20/25 concrete class, with suitable scaffolding addition.



INSTALLAZIONE A PAVIMENTO - FLOOR ANCHORAGE INSTALLATION

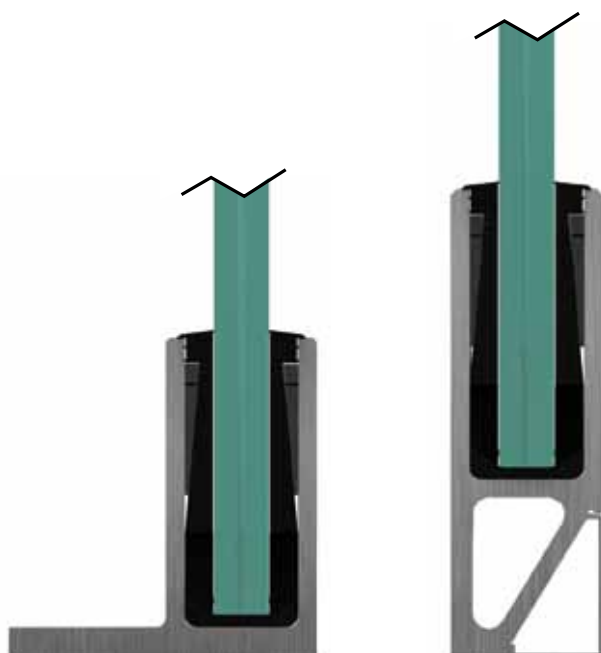


INSTALLAZIONE A PARETE - WALL ANCHORAGE INSTALLATION



TESTED

carico di progetto design load	1 kN
carico di rottura ultimate strength	2 kN



Il sistema originale dal quale si è sviluppata tutta la gamma di prodotti Glass U. Glass U Classic, leggero e semplice da assemblare, è ideale per uso residenziale ma anche per la maggior parte dei luoghi pubblici a bassa frequentazione. Può essere installato a vista.

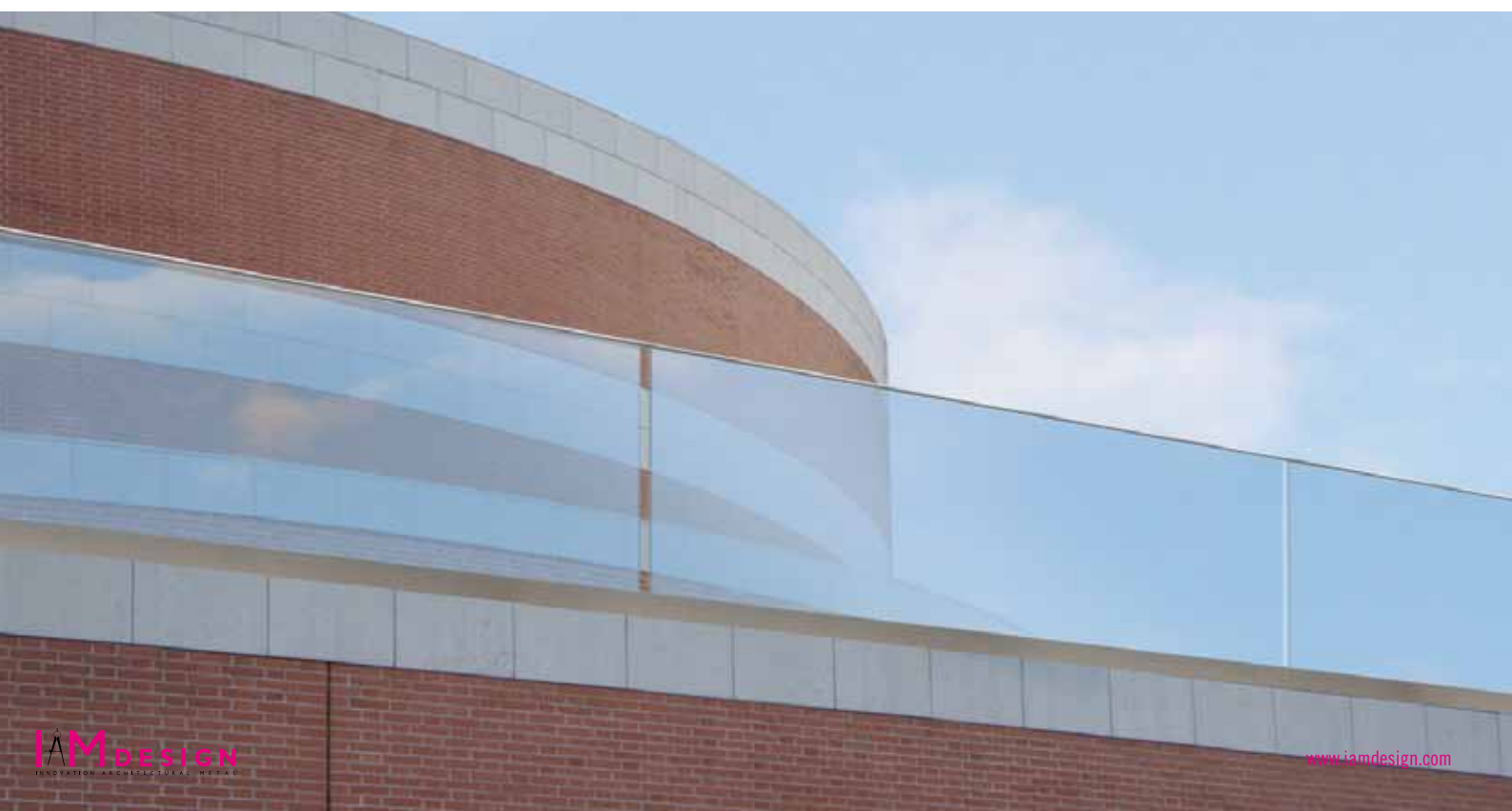
Glass U Classic is the original system, light and easy to set up. It is perfect both for housing and light traffic public spaces. It can be installed in view.

I profili sono forniti di:

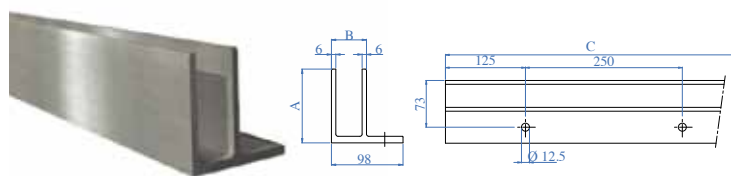
- angolari per una giunzione a 90°
- tappi di chiusura
- carter di copertura fori per il profilo a parete
- kit di cunei di fissaggio in materiale sintetico
- guarnizioni di chiusura in gomma per vetri di vari spessori indicati in tabella

Profiles are provided with:

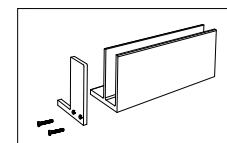
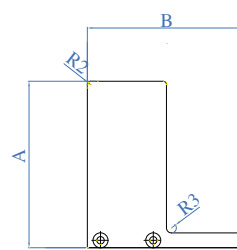
- Angle brackets for a 90° junction
- closure tops
- hole covering carter for wall profile
- fastening wedges kits in synthetic material
- rubber closure seals for various glass thickness, as in the chart



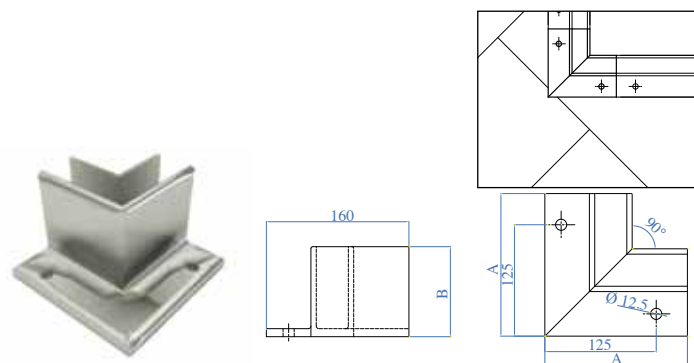
PROFILO A PAVIMENTO
FLOOR FIXING PROFILE



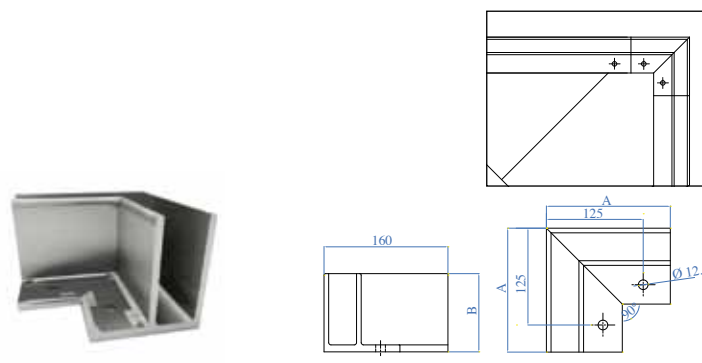
ALUMINIUM	A	B	C
E1600100	101 mm 3 31/32"	48 mm 1 7/8"	3000 mm 9' - 10"



ALUMINIUM	A	B
E1600700	101 mm 3 31/32"	98 mm 3 27/32"

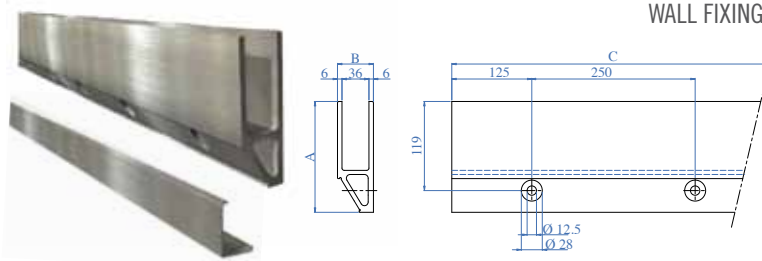


ALUMINIUM	A	B
E1600600	160 mm 6 5/16"	101 mm 3 31/32"

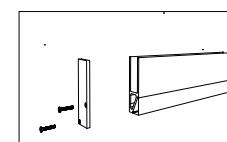
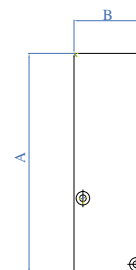


ALUMINIUM	A	B
E1600500	160 mm 6 5/16"	101 mm 3 31/32"

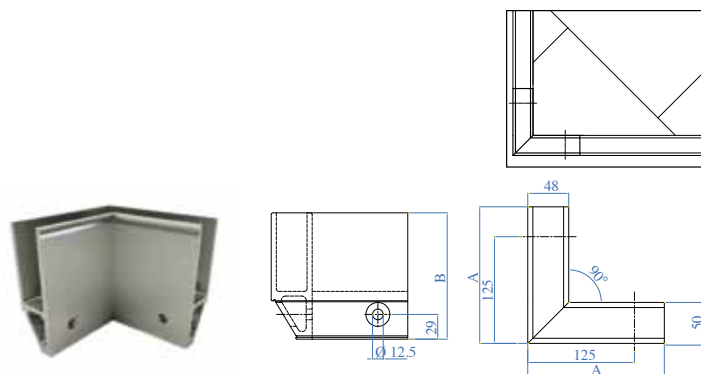
PROFILO A PARETE
WALL FIXING PROFILE



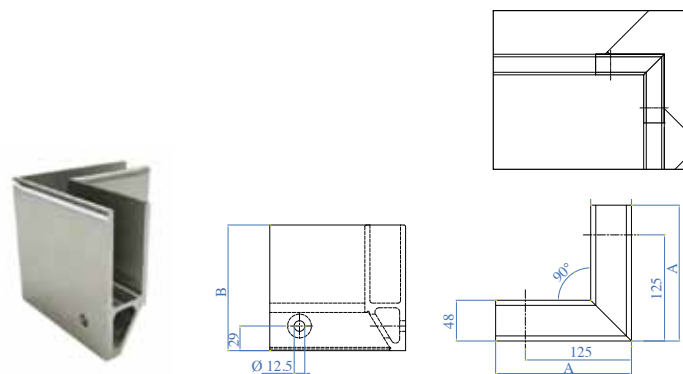
ALUMINIUM	A	B	C
E1700200	148 mm 5 13/16"	48 mm 1 7/8"	3000 mm 9' - 10"



ALUMINIUM	A	B
E1700700	148 mm 5 13/16"	48 mm 1 7/8"



ALUMINIUM	A	B
E1700500	160 mm 6 5/16"	148 mm 5 13/16"



ALUMINIUM	A	B
E1700600	160 mm 6 5/16"	148 mm 5 13/16"

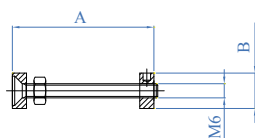
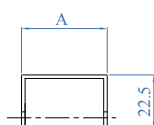


RUBBER	Spessore vetro Glass thickness
E1999820	12 - 13,52 1/2" - 17/32"
E1999800	16,76 - 17,52 21/32" - 11/16"
E1999810	20,76 - 21,52 13/16" - 27/32"



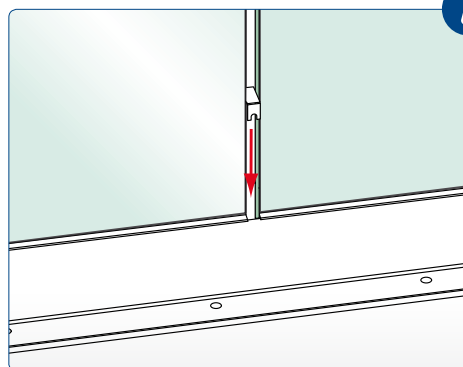
RUBBER	L Bobina Coil length	Spessore vetro Glass thickness
E1999870	30 mt 98' 5" 3/32"	12 - 13,52 1/2" - 17/32"
E1999850	30 mt 98' 5" 3/32"	16,76 - 17,52 21/32" - 11/16"
E1999860	30 mt 98' 5" 3/32"	20,76 - 21,52 13/16" - 27/32"

PLASTIC	Spessore vetro Glass thickness
E1999830	12 - 13,52 1/2" - 17/32" 16,76 - 17,52 21/32" - 11/16" 20,76 - 21,52 13/16" - 27/32"



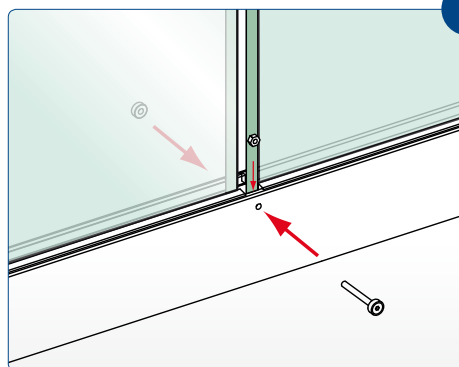
AISI304	A	B
E1999990	36 mm 1 13/32"	15 mm 19/32"

AISI304	A	B
E1999995	60 mm 2 3/8"	Ø 15 mm 19/32" dia.



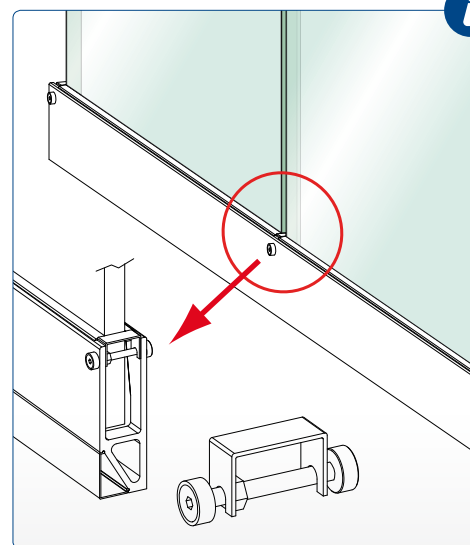
Copricanale da inserire tra un vetro e l'altro l'accessorio ha solo una funzione estetica.

Duct-cover to be inserted between a glass and the other accessory, it only has an aesthetic function



Tirante da applicare al profilo pre-forato per garantire una maggiore tenuta e robustezza.

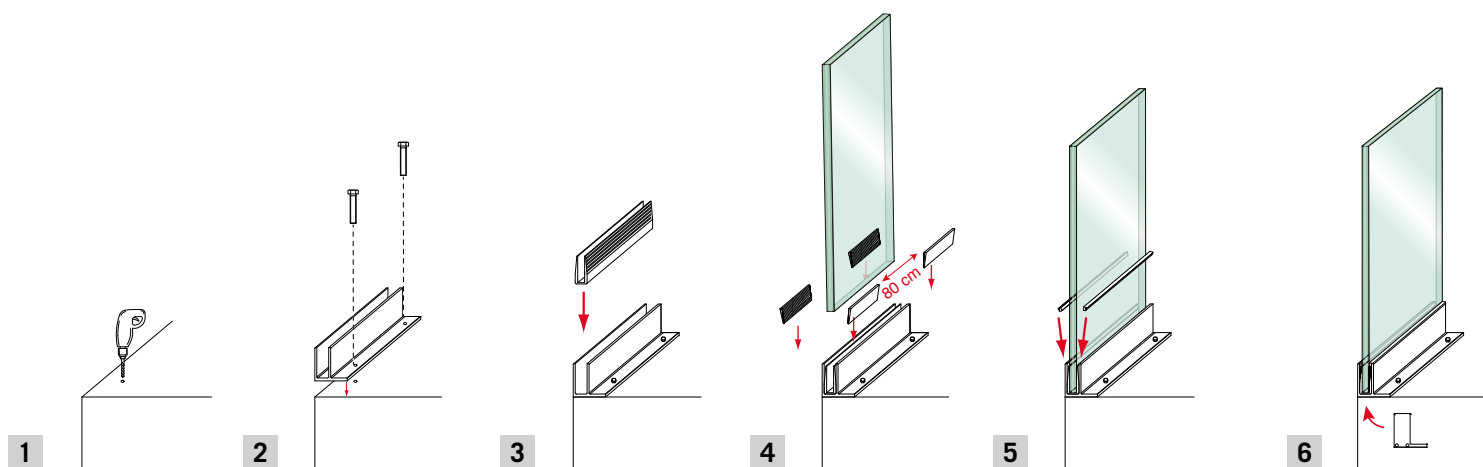
Tie-beam to be applied to pre-drilled profile to ensure greater resistance and sturdiness.



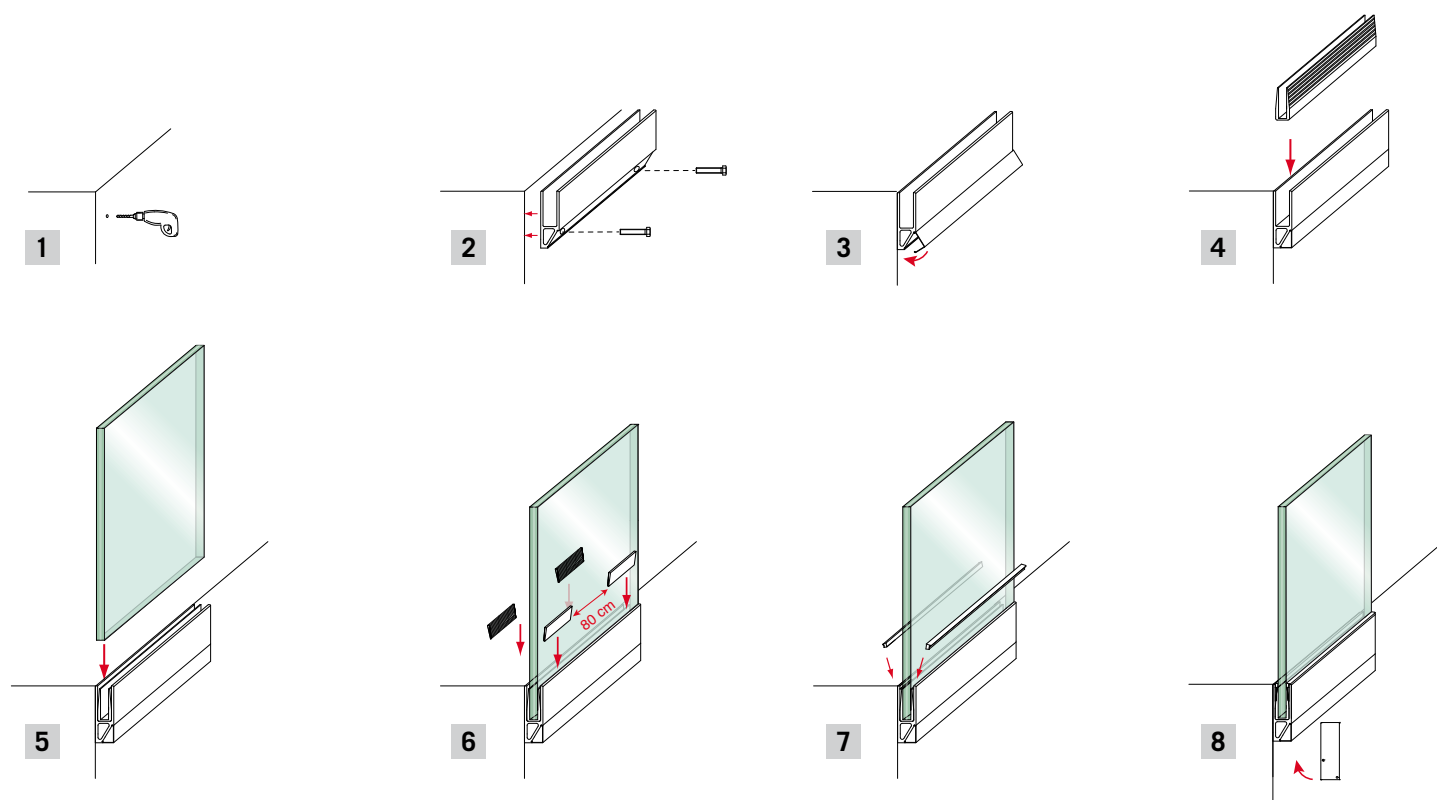
Entrambi gli articoli possono essere usati separatamente oppure combinati.

Both items can be used separately or combined.

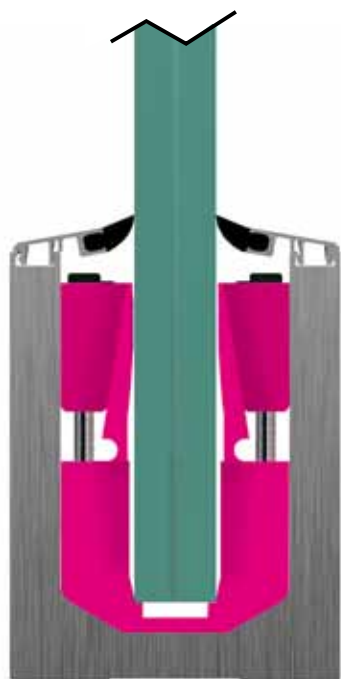
INSTALLAZIONE A PAVIMENTO - FLOOR ANCHORAGE INSTALLATION



INSTALLAZIONE A PARETE - WALL ANCHORAGE INSTALLATION



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



Ultimo nato nella famiglia GLASS U, “Precision” rivoluziona il concetto di fissaggio del vetro. Grazie al sistema brevettato di fissaggio concepito dal Team di IAM Design permette di regolare facilmente l’inclinazione del vetro, velocizzando così di molto la posa. Ideale per edifici pubblici.

“Precision” is the final design in our Glass U family and it represents a revolution in glass fastening concept. Thanks to a fastening patented system designed by our IAM Design Team, it is possible to regulate glass grade and reach a fast laying. This is perfect for glass professionals. Recommended for public buildings.

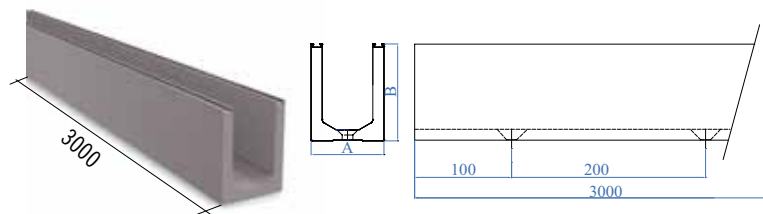
I profili sono forniti di:

- guarnizioni in alluminio e gomma
- kit per il bloccaggio e inclinazione del vetro

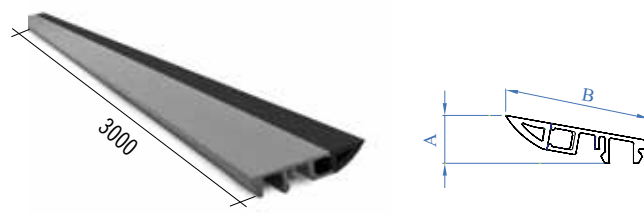
Profiles are provided with:

- aluminium and rubber seals
- lock off and glass grade kit

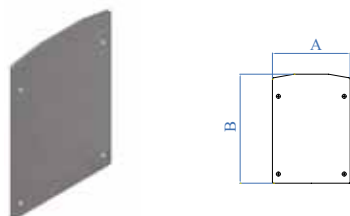




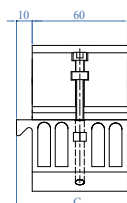
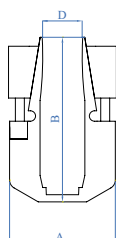
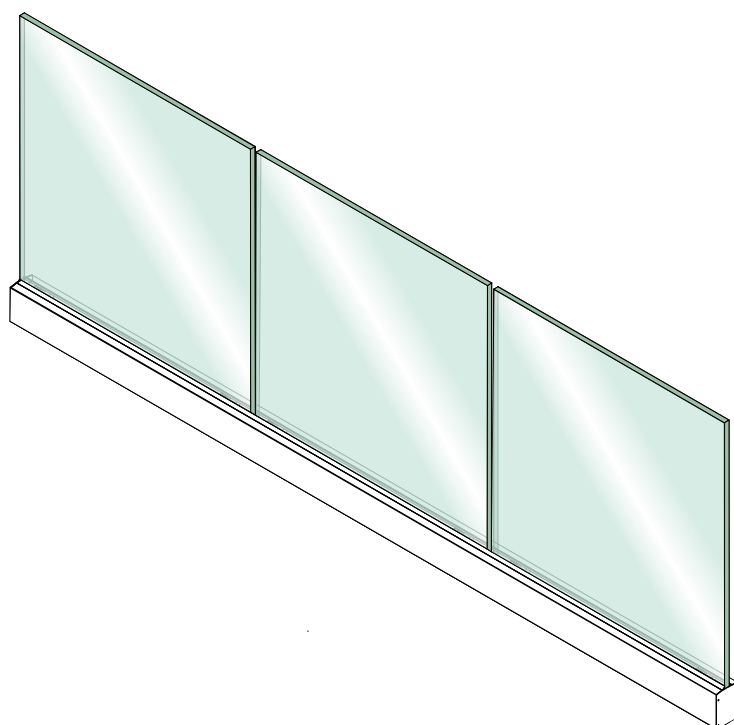
ALUMINIUM	A	B
E1800150	81 mm 3 3/16"	113 mm 4 7/16"



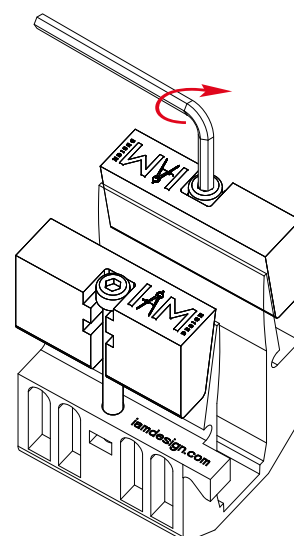
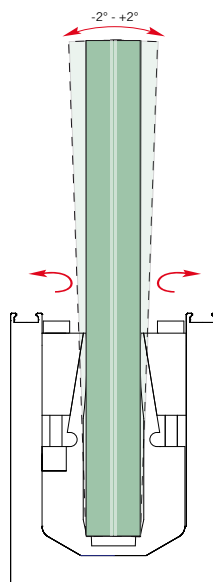
ALUMINIUM RUBBER	A	B
E1800630	21 mm 13/16"	23 mm 29/32"

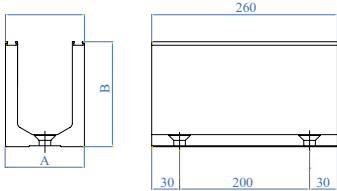
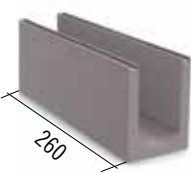


ALUMINIUM	A	B
E1800250	81 mm 3 3/16"	118 mm 4 21/32"

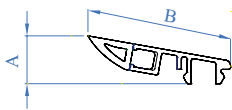
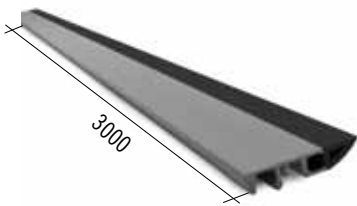


PLASTIC	A	B	C	D
E1999010	59 mm 2 5/16"	92 mm 3 5/8"	70 mm 2 3/4"	da 16,76 a 21,52 from 21/32" to 7/8"

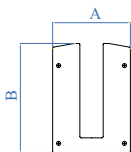




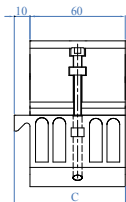
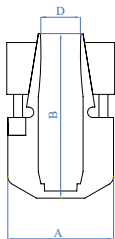
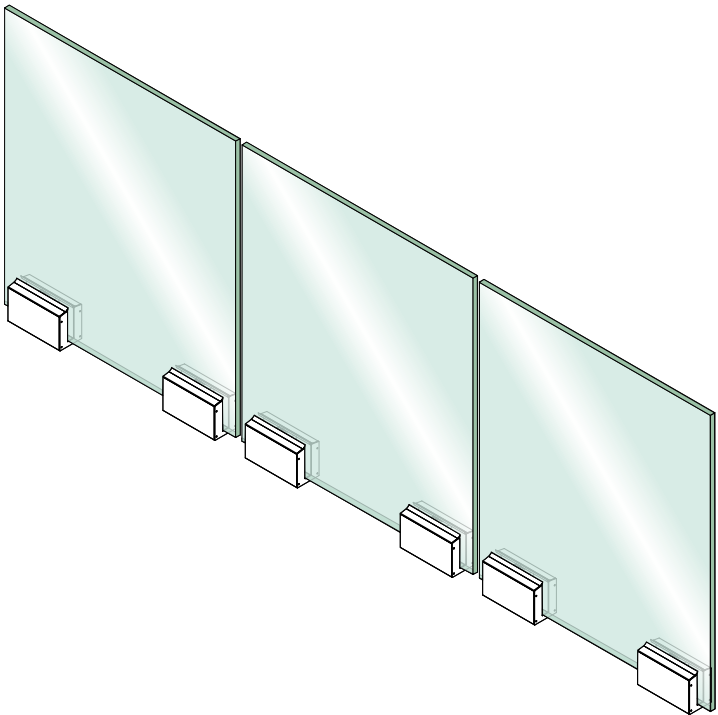
ALUMINIUM	A	B
E1800160	81 mm 3 3/16"	113 mm 4 7/16"



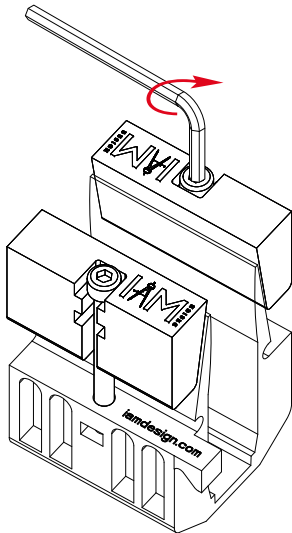
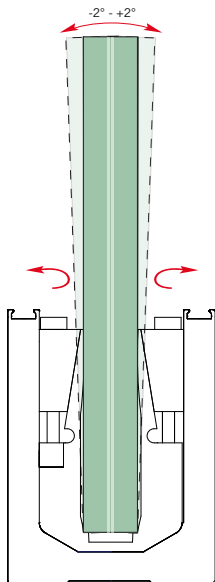
ALUMINIUM RUBBER	A	B
E1800630	21 mm 13/16"	23 mm 29/32"



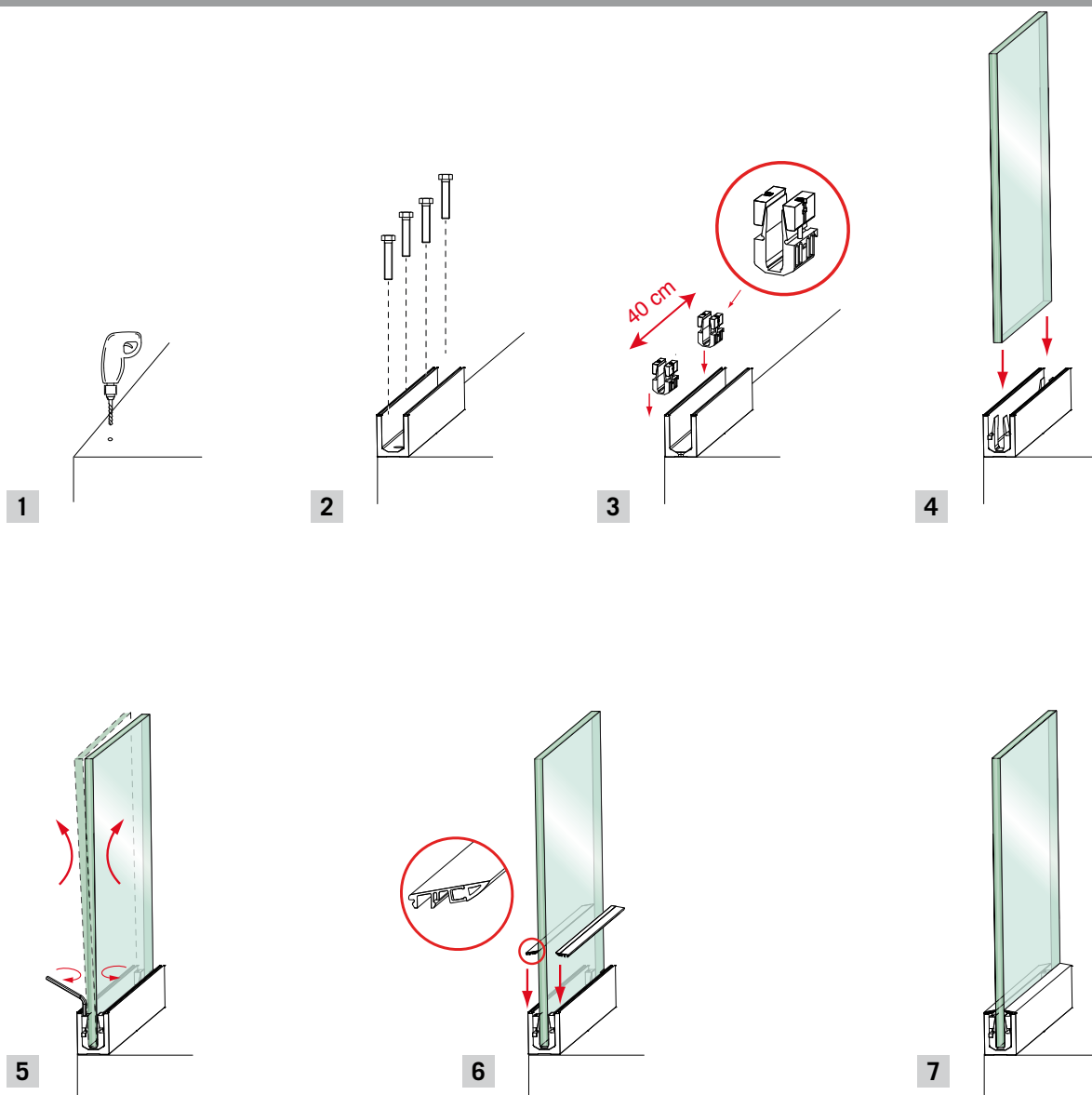
ALUMINIUM	A	B
E1800260	81 mm 3 3/16"	118 mm 4 21/32"



PLASTIC	A	B	C	D
E1999010	59 mm 2 5/16"	92 mm 3 5/8"	70 mm 2 3/4"	da 16,76 a 21,52 mm from 21/32" to 7/8"



INSTALLAZIONE A PAVIMENTO - FLOOR ANCHORAGE INSTALLATION

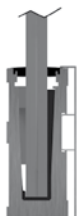


Glass U 2 kN

Installazione a pavimento
Floor anchorage installation



Installazione a parete
Wall anchorage installation



Altezza del carico dal pavimento (mm) Load height from the floor (mm)	Carico (kN/m) Load (kN/m)	Tipo di vetro Glass type
1000	0,5	13,52
	1	17,52
	2	21,52
1100	1	17,52
	2	21,52
1200	1	17,52
	2	21,52

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio meccanico - Mechanical anchoring		
C20/25	70	400
C20/25	70	200
C20/25	70	200
C20/25	70	200
C20/25	70	200
C20/25	80	200
C20/25	80	200

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio chimico - Chemical anchoring		
C20/25	70	400
C20/25	70	200
C20/25	80	200
C20/25	70	200
C20/25	80	200
C20/25	80	200
C20/25	90	200

1000	0,5	13,52
	1	17,52
	2	21,52
1100	1	17,52
	2	21,52
1200	1	17,52
	2	21,52
1500	1	17,52
	2	21,52

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio meccanico - Mechanical anchoring		
C20/25	70	400
C20/25	70	200
C20/25	70	200
C20/25	70	200
C20/25	80	200
C20/25	80	200
C20/25	80	200
C25/30	100	200
C25/30	100	200

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio chimico - Chemical anchoring		
C20/25	70	400
C20/25	70	200
C20/25	80	200
C20/25	70	200
C20/25	80	200
C20/25	80	200
C20/25	90	200
C25/30	100	200
C25/30	100	200

Glass U 3 kN

Installazione a pavimento
Floor anchorage installation



Installazione a parete
Wall anchorage installation



Consigliato stratificato DG41
Suggested stratified DG41

1000	1	17,52
	2	21,52
1100	1	17,52
	2	21,52
1200	1	17,52
	2	21,52

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio meccanico - Mechanical anchoring		
C20/25	70	200
C20/25	70	200
C20/25	70	200
C20/25	70	200
C20/25	80	200
C20/25	80	200

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio chimico - Chemical anchoring		
C20/25	70	200
C20/25	80	200
C20/25	70	200
C20/25	80	200
C20/25	80	200
C20/25	90	200

Consigliato stratificato DG41
Suggested stratified DG41

1000	2	17,52
	3	21,52
1100	2	17,52
	3	21,52
1200	2	17,52
	3	21,52
1500	2	17,52
	3	21,52

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio meccanico - Mechanical anchoring		
C25/30	100	200
C25/30	100	200
C25/30	100	200
C25/30	100	200
C25/30	110	200
C25/30	110	200
C25/30	120	200
C25/30	120	200

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio chimico - Chemical anchoring		
C25/30	100	200
C25/30	100	200
C25/30	110	200
C25/30	110	200
C25/30	110	200
C25/30	120	200
C25/30	120	200

Glass Steel

Installazione a pavimento
Floor anchorage installation

se annegato all'interno
del calcestruzzo
If drowned inside the
concrete

	Altezza del carico dal pavimento (mm) Load height from the floor (mm)	Carico (kN/m) Load (kN/m)	Tipo di vetro Glass type
1000	0,5	13,52	
	1	17,52	
1100	0,5	13,52	
	1	17,52	
1200	0,5	13,52	
	1	17,52	
1200	3	21,52	

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio meccanico - Mechanical anchoring		
C20/25	70	400
C20/25	70	200
C20/25	70	400
C20/25	70	200
C20/25	70	400
C20/25	70	200
C25/30	100	-

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio chimico - Chemical anchoring		
C20/25	70	400
C20/25	70	200
C20/25	70	400
C20/25	70	200
C20/25	70	400
C20/25	70	200
25/30	70	-

Installazione a parete
Wall anchorage installation

1000	0,5	13,52
	1	17,52
1100	0,5	13,52
	1	17,52
1200	0,5	13,52
	1	17,52

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio meccanico - Mechanical anchoring		
C20/25	70	400
C20/25	70	200
C20/25	70	400
C20/25	70	200
C20/25	70	400
C20/25	70	200

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio chimico - Chemical anchoring		
C20/25	70	400
C20/25	70	200
C20/25	70	400
C20/25	70	200
C20/25	70	400
C20/25	70	200

Installazione a pavimento
Floor anchorage installation

1000	0,5	13,52
	1	17,52
1100	0,5	13,52
	1	17,52
1200	0,5	13,52
	1	17,52

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio meccanico - Mechanical anchoring		
C20/25	70	250/500
C20/25	70	250
C20/25	70	250/500
C20/25	70	250
C20/25	70	250/500
C20/25	70	250/500
C20/25	70	250

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio chimico - Chemical anchoring		
C20/25	70	250/500
C20/25	70	250
C20/25	70	250/500
C20/25	70	250
C20/25	70	250/500
C20/25	70	250/500
C20/25	70	250

Installazione a parete
Wall anchorage installation

1000	0,5	13,52
	1	17,52
1100	0,5	13,52
	1	17,52
1200	0,5	14,52
	1	17,52

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio meccanico - Mechanical anchoring		
C20/25	70	250/500
C20/25	70	250
C20/25	70	250/500
C20/25	70	250
C20/25	70	250/500
C20/25	70	250/500
C20/25	70	250

Classe qualità calcestruzzo Concrete quality class	Min. distanza dal bordo (mm) Minimum distance from the edge (mm)	Distanza ancoraggi (mm) Anchoring distance (mm)
Ancoraggio chimico - Chemical anchoring		
C20/25	70	250/500
C20/25	70	250
C20/25	70	250/500
C20/25	70	250
C20/25	70	250/500
C20/25	70	250/500
C20/25	70	250

CALCESTRUZZO

Per ottenere un calcestruzzo con buone qualità specifiche, sia la norma UNI EN 206-1 che la norma UNI 11104, stabiliscono le condizioni minimi operative da seguire. Il calcestruzzo è suddiviso in categorie in funzione della qualità: ad ogni categoria corrisponde una diversa resistenza alla trazione (strappo) dell'ancoraggio. Inoltre la resistenza dipende se il calcestruzzo è fessurato o non fessurato e dall'idoneità del tassello.

C20/25 C30/37
C25/30 C35/45

CONCRETE

UNI EN 206-1 and UNI 11104 regulations impose minimum requirements of high-grade concrete. Depending on quality, concrete is divided into different categories: every category is equivalent to a specific resistance to its anchoring traction.

Resistance also depends on the concrete cracked (or not) and on the dowel suitability.

C20/25 C30/37
C25/30 C35/45



La normativa UNI 7697:2014 impone l'utilizzo di vetro stratificato di sicurezza per parapetti, pavimenti e scale in vetro
UNI 7697:2014 regulation imposes the use of security stratified glass for balconies.

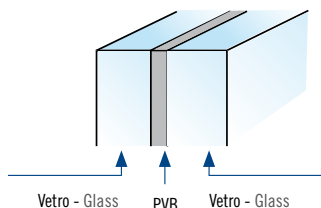
VETRO TEMPRATO - TEMPERED GLASS

Quello della tempra è un processo termico che induce uno stato di precompressione sulle superfici del vetro grazie al quale si ottiene una riduzione dei microdifetti presenti; una volta temprato il vetro sviluppa una resistenza a flessione di circa 4 volte superiore a quella di un tradizionale vetro float. Un altro vantaggio che deriva da questo trattamento è che, in caso di rottura, si producono frammenti di piccola dimensione con bordi non taglienti.

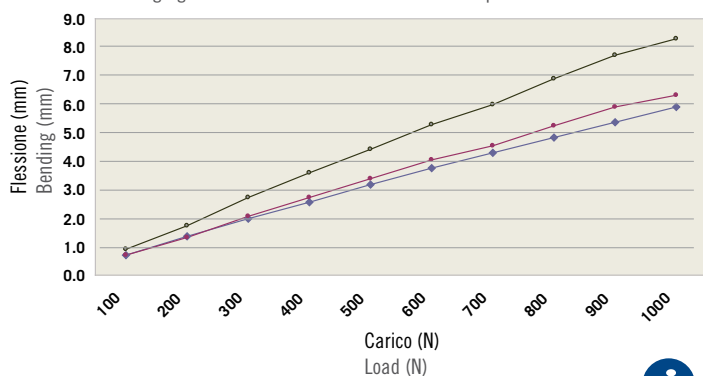
Tempering is a heat treating that produces a pre-compression condition on glass surfaces; a reduction of micro blemishes is therefore achieved. After being tempered, glass develops a resistance that is four times higher than a traditional float glass. Another advantage is that, in case of breakage, you will have little fragments without sharp edges.



In caso di rottura il vetro temprato produce piccoli frammenti non taglienti.
In case of breakage, tempered glass implies little fragments that are not sharp.



Flessione vs carico al centro del campione
Bending against the load in the middle of the sample



Vantaggi del vetro stratificato di sicurezza in caso di rottura:

Advantages of security stratified glass in case of breakage:

- frammenti e schegge sono trattenuti dal plastico
- rimane in opera anche dopo la rottura e può essere sostituito successivamente
- riduzione della caduta di frammenti pericolosi su cose e/o persone
- riduzione del rischio d'infortunio causato da impatto umano
- aumentata resistenza meccanica allo sfondamento ed alla penetrazione
- fragments and splinters pinned by plastics
- it stands even after a break and it can be replaced later
- Decreased fall of dangerous fragments on people and/or things
- Decreased injury risk caused by human impact
- Increased mechanical resistance to break-through and penetration



VETRO STRATIFICATO - LAMINATED GLASS

Unendo due o più strati di vetro temprato alternato a un foglio plastico, si ottiene un pannello composito nel quale, in caso di rottura, i frammenti restano coesi. L'intercalare di materiale plastico, generalmente PVB (polivinilbutirale), viene interposto fra due o più lastre mediante particolari processi che consentono di ottenere un pannello composito dalle prestazioni meccaniche, termiche ed acustiche modificate nonché migliorate.

By joining two or more tempered glass layers and alternating them with a plastic sheet, we get a composite panel, where, in case of a break, fragments remain cohesive. Plastic materials which are usually in PVB, are interjected between two or more layers, thanks to specific processes that allow them to reach a composite panel with mechanical, heat and acoustic performances.

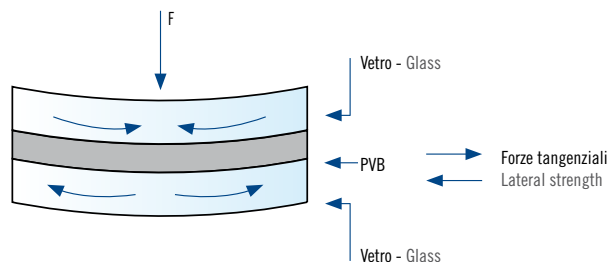


Dettaglio di vetro composto da due lastre alternate da un intercalare in materiale plastico.
Glass details are composed of two layers, which are alternated to plastic materials

Il vetro stratificato con plastici più rigidi rispetto al PVB può sopportare carichi maggiori oppure, a parità di resistenza, può avere uno spessore minore.

Glass that is stratified with firmer plastic than PVB can sustain major loads or, on equal resistance, it can have a thinner depth.

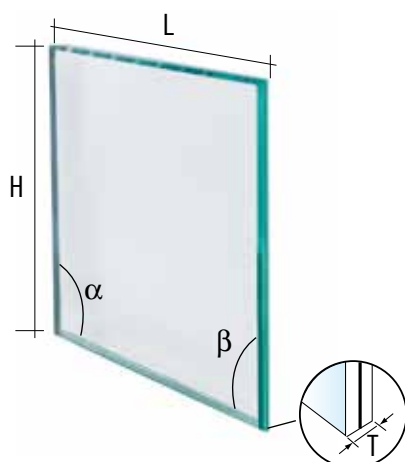
- Vetro float 10 mm
Float glass 10 mm
- Vetro stratificato 5 mm + 1,52 mm DG +5 mm
Stratified glass 5 mm + 1,52 mm DG +5 mm
- Vetro stratificato 5 mm + 1,52 mm RB +5 mm
Stratified glass 5 mm + 1,52 mm RB +5 mm



DG: PVB plastificato avente un modulo di taglio di 300 MPa contro i 3 MPa del PVB normale
RB: resina utilizzata nel trattamento di unione di due vetri temprati
DG: Plastic coated PVB with a 300 MPa cut module, against the 3 MPa of the ordinary one.
RB: Resin used in tempered glass union process



Richiedi il tuo vetro specifico Ask for your specific glass



Quantità-Quantity _____ mm

Altezza-Height **H** _____ mm

Larghezza-Width **L** _____ mm

α _____

β _____

Spessore/Thickness **T**



Vetro monolitico
Monolithic glass

- ☐ 6 mm 1/4"
- ☐ 8 mm 5/16"
- ☐ 10 mm 3/8"
- ☐ 12 mm 1/2"
- ☐ 15 mm 19/32"
- ☐ Altro-Other _____



Vetro laminato
Laminated glass

- ☐ 6,76 mm 1/4"
- ☐ 8,76 mm 11/32
- ☐ 9,52 mm 3/8"
- ☐ 12,76 mm 1/2"
- ☐ 16,76 mm 5/8"
- ☐ 17,52 mm 2/3"
- ☐ 21,52 mm 2/3"
- ☐ Altro-Other _____

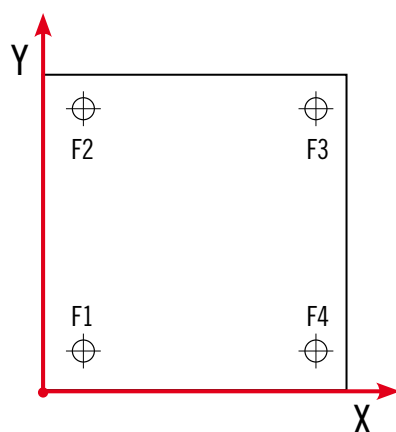
☐ Senza fori - Without holes

☐ Con fori - With holes

N.fori-Holes: _____

Ø/dia.fori-Holes: _____ mm

Posizionamento fori (x-y): _____ mm
Holes position (x-y):



Posizione
Centre of the hole

	X	Y
F1	_____ mm	_____ mm
F2	_____ mm	_____ mm
F3	_____ mm	_____ mm
F4	_____ mm	_____ mm

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code



MONTANTI - NEWEL POSTS

Il montante è il cuore di tutte le soluzioni realizzate con prodotti IAM Design®.

Da oggi mettiamo a tua disposizione una nuovissima gamma di montanti pre assemblati che facilitano sensibilmente il lavoro dell' installatore con un notevole risparmio di tempo e di energie.

Ogni montante può essere anche realizzato in dimensioni speciali.

The newel post is the core of all solutions realized with the IAM Design® line.

We now offer to customers a new range of preassembled newel posts that make the work of the installer easier with a remarkable saving of time and energies. Each newel post can be realized with special sizes.





AISI304	AISI316	IRON	X	H
Satinato - Satin Finish / Ferro Zincato Verniciabile - Galvanized Iron				
E00421	E00421316	I00421	33,7 x 2,0 mm	1000 mm
E00422	E00422316	I00422	33,7 x 2,0 mm	1200 mm
E0042	E0042316	I0042	42,4 x 2,0 mm	1000 mm
E0040	E0040316	I0040	42,4 x 2,0 mm	1200 mm
E0047	E0047316	—	50,8 x 2,0 mm	1000 mm
E0046	E0046316	—	50,8 x 2,0 mm	1200 mm
Lucido - Mirror Polished				
X0042	X0042316	—	42,4 x 2,0 mm	1000 mm
—	X0040316	—	42,4 x 2,0 mm	1200 mm
—	X0048316	—	43,0 x 1,5 mm	1000 mm
—	X0049316	—	43,0 x 1,5 mm	1200 mm

Completo di piastra di ancoraggio saldata
Complete with welded flange



B



Art. E0696/D
Art. I0696/D



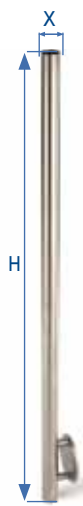
AISI304	AISI316	IRON	X	H
Satinato - Satin Finish / Ferro Zincato Verniciabile - Galvanized Iron				
E00431	E00431316	I00431	33,7 x 2,0 mm	1000 mm
E00411	E00411316	I00441	33,7 x 2,0 mm	1200 mm
E0043	E0043316	I0043	42,4 x 2,0 mm	1000 mm
E0041	E0041316	I0041	42,4 x 2,0 mm	1200 mm

Completo di piastra di ancoraggio saldata e
reggicorrimano disassato e snodato
Complete with welded flange.
Pivotable and extended handrail support



PER CORRIMANO ORIENTABILE E DISASSATO
FOR HANDRAILS THAT ARE ANGLED AND
EXTENDED FOR MAXIMUM SECURITY

i



AISI304	AISI316	IRON	X	H
Satinato - Satin Finish / Ferro Zincato Verniciabile - Galvanized Iron				
E004501	E004501316	I00451	33,7 x 2,0 mm	1200 mm
E00450	E00450316	I00450	42,4 x 2,0 mm	1200 mm
E00451	E00451316	—	50,8 x 2,0 mm	1200 mm
Lucido - Mirror Polished				
X004501	—	—	33,7 x 2,0 mm	1200 mm
X00450	—	—	42,4 x 2,0 mm	1200 mm
—	X00453316	—	43,0 x 1,5 mm	1200 mm

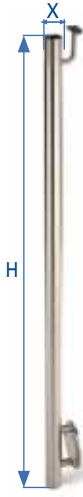
Completo di piastra di ancoraggio a parete
Complete with wall flange



B



Art. E113



AISI304	AISI316	IRON	X	H
Satinato - Satin Finish / Ferro Zincato Verniciabile - Galvanized Iron				
—	—	I004520	33,7 x 2,0 mm	1200 mm
E0045	E0045316	I0045	42,4 x 2,0 mm	1200 mm
E00452	E00452316	—	50,8 x 2,0 mm	1200 mm

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



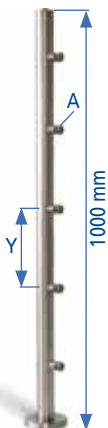
PER CORRIMANO ORIENTABILE E DISASSATO
FOR HANDRAILS THAT ARE ANGLED AND
EXTENDED FOR MAXIMUM SECURITY

i

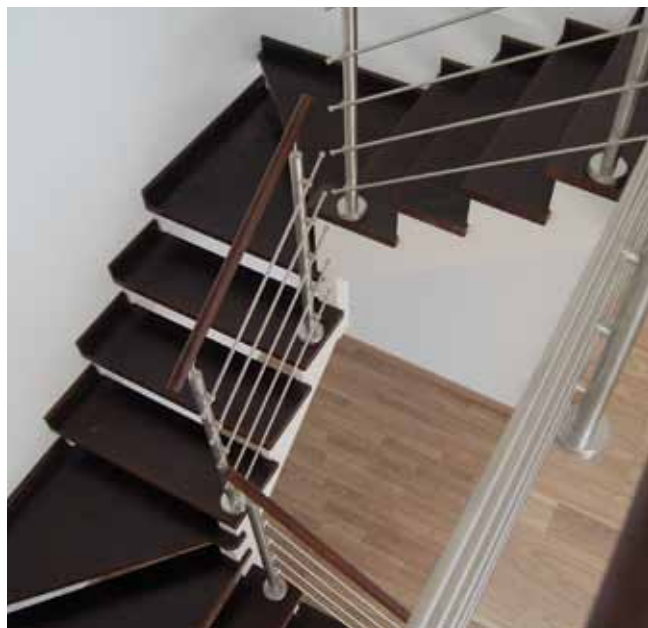
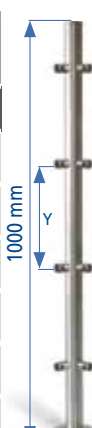




AISI304	AISI316	Ø montante Newel post dia.	N° A N° A	Ø A A Dia.	Y
Satinato - Satin Finish					
EM2331005	EM4331005	33,7 x 2,0 mm	5	10 mm	180 mm
EM2331007	EM4331007	33,7 x 2,0 mm	7	10 mm	134 mm
EM2331009	EM4331009	33,7 x 2,0 mm	9	10 mm	108 mm
EM2331205	EM4331205	33,7 x 2,0 mm	5	12 mm	180 mm
EM2331207	EM4331207	33,7 x 2,0 mm	7	12 mm	134 mm
EM2331209	EM4331209	33,7 x 2,0 mm	9	12 mm	108 mm
EM2421005	EM4421005	42,4 x 2,0 mm	5	10 mm	180 mm
EM2421007	EM4421007	42,4 x 2,0 mm	7	10 mm	134 mm
EM2421009	EM4421009	42,4 x 2,0 mm	9	10 mm	108 mm
EM2421205	EM4421205	42,4 x 2,0 mm	5	12 mm	180 mm
EM2421207	EM4421207	42,4 x 2,0 mm	7	12 mm	134 mm
EM2421209	EM4421209	42,4 x 2,0 mm	9	12 mm	108 mm
Lucido - Mirror Polished					
XM2421205	XM4421205	42,4 x 2,0 mm	5	12 mm	180 mm
—	XM4431205	43,0 x 1,5 mm	5	12 mm	180 mm
XM2421207	XM4421207	42,4 x 2,0 mm	7	12 mm	134 mm
—	XM4431207	43,0 x 1,5 mm	7	12 mm	134 mm
XM2421209	XM4421209	42,4 x 2,0 mm	9	12 mm	108 mm
—	XM4431209	43,0 x 1,5 mm	9	12 mm	108 mm



AISI304	AISI316	Ø montante Newel post dia.	N° A N° A	Ø A A Dia.	Y
Satinato - Satin Finish					
EM233100590	EM433100590	33,7 x 2,0 mm	5+5	10 mm	180 mm
EM233100790	EM433100790	33,7 x 2,0 mm	7+7	10 mm	134 mm
EM233100990	EM433100990	33,7 x 2,0 mm	9+9	10 mm	108 mm
EM233120590	EM433120590	33,7 x 2,0 mm	5+5	12 mm	180 mm
EM233120790	EM433120790	33,7 x 2,0 mm	7+7	12 mm	134 mm
EM233120990	EM433120990	33,7 x 2,0 mm	9+9	12 mm	108 mm
EM242100590	EM442100590	42,4 x 2,0 mm	5+5	10 mm	180 mm
EM242100790	EM442100790	42,4 x 2,0 mm	7+7	10 mm	134 mm
EM242100990	EM442100990	42,4 x 2,0 mm	9+9	10 mm	108 mm
EM242120590	EM442120590	42,4 x 2,0 mm	5+5	12 mm	180 mm
EM242120790	EM442120790	42,4 x 2,0 mm	7+7	12 mm	134 mm
EM242120990	EM442120990	42,4 x 2,0 mm	9+9	12 mm	108 mm
Lucido - Mirror Polished					
XM242120590	XM442120590	42,4 x 2,0 mm	5+5	12 mm	180 mm
—	XM443120590	43,0 x 1,5 mm	5+5	12 mm	180 mm
XM242120790	XM442120790	42,4 x 2,0 mm	7+7	12 mm	134 mm
—	XM443120790	43,0 x 1,5 mm	7+7	12 mm	134 mm
XM242120990	XM442120990	42,4 x 2,0 mm	9+9	12 mm	108 mm
—	XM443120990	43,0 x 1,5 mm	9+9	12 mm	108 mm



Art. E0069
Art. X0069

Completo di supporti per tondini ad angolo, piastra di ancoraggio e copriflangia
Complete, round bar supports for corners, mounting plate and flange canopy

AMPIA SCELTA DI REGGICORRIMANO ABBINABILI AI NOSTRI MONTANTI CON CUI POTRAI RAGGIUNGERE L'ALTEZZA RICHIESTA PER I PARAPETTI DALLA NORMATIVA D.M. 14-02-2008
A WIDE RANGE OF HANDRAIL SUPPORTS TO MATCH OUR POSTS WITH WHICH YOU CAN REACH THE HEIGHT FOR THE RAILINGS REQUESTED BY THE REGULATIONS
BSI: BS 6180:2011



E030/S



E031/S1



E038700



E038500

CONTINUA
→
CONTINUE



AISI304	AISI316	Ø montante Newel post dia.	N° A N° A	Ø A A Dia.	Y
Satinato - Satin Finish					
EL2331005	EL4331005	33,7 x 2,0 mm	5	10 mm	180 mm
EL2331007	EL4331007	33,7 x 2,0 mm	7	10 mm	134 mm
EL2331009	EL4331009	33,7 x 2,0 mm	9	10 mm	108 mm
EL2331205	EL4331205	33,7 x 2,0 mm	5	12 mm	180 mm
EL2331207	EL4331207	33,7 x 2,0 mm	7	12 mm	134 mm
EL2331209	EL4331209	33,7 x 2,0 mm	9	12 mm	108 mm
EL2421005	EL4421005	42,4 x 2,0 mm	5	10 mm	180 mm
EL2421007	EL4421007	42,4 x 2,0 mm	7	10 mm	134 mm
EL2421009	EL4421009	42,4 x 2,0 mm	9	10 mm	108 mm
EL2421205	EL4421205	42,4 x 2,0 mm	5	12 mm	180 mm
EL2421207	EL4421207	42,4 x 2,0 mm	7	12 mm	134 mm
EL2421209	EL4421209	42,4 x 2,0 mm	9	12 mm	108 mm
Lucido - Mirror Polished					
XL2421205	XL4421205	42,4 x 2,0 mm	5	12 mm	180 mm
—	XL4431205	43,0 x 1,5 mm	5	12 mm	180 mm
XL2421207	XL4421207	42,4 x 2,0 mm	7	12 mm	134 mm
—	XL4431207	43,0 x 1,5 mm	7	12 mm	134 mm
XL2421209	XL4421209	42,4 x 2,0 mm	9	12 mm	108 mm
—	XL4431209	43,0 x 1,5 mm	9	12 mm	108 mm



Art. E113

Art. X113316



AMPIA SCELTA DI REGGICORRIMANO ABBINABILI AI NOSTRI MONTANTI CON CUI POTRAI RAGGIUNGERE L'ALTEZZA RICHIESTA PER I PARAPETTI DALLA NORMATIVA D.M. 14-02-2008
A WIDE RANGE OF HANDRAIL SUPPORTS TO MATCH OUR POSTS WITH WHICH YOU CAN REACH THE HEIGHT FOR THE RAILINGS REQUESTED BY THE REGULATIONS
BSI: BS 6180:2011



E039900



E40100



E039100



E039300

CONTINUA

CONTINUE





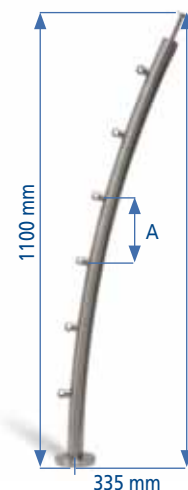
AISI304	AISI316	Ø montante Newel post dia.	N° reggitondini N° bar holder	A	Ø tondini Bar dia.
Satinato - Satin Finish					
EK2421211F	EK4421211F	42,4 x 2,0 mm	11	100 mm	12 mm
EK2421206F	EK4421206F	42,4 x 2,0 mm	6	170 mm	12 mm

Curvato completo di reggicorrimano fisso, 6 supporti per tondini, piastra di ancoraggio e copriflangia

Complete with curved tube for fixed handrail support, round bar support and mounting plate



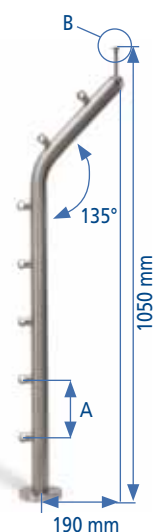
Art. E031/S1

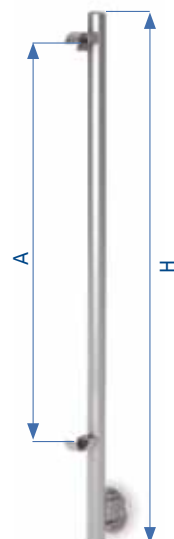
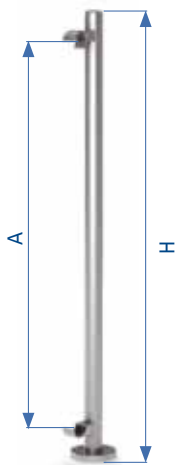


AISI304	AISI316	Ø montante Newel post dia.	N° reggitondini N° bar holder	Ø tondini Bar dia.	A	B	snodato pivotal
Satinato - Satin Finish							
EW2421211F	EW4421211F	42,4 x 2,0 mm	11	12 mm	100 mm	No	
EW2421207F	EW4421207F	42,4 x 2,0 mm	7	12 mm	140 mm	No	
EW2421211S	EW4421211S	42,4 x 2,0 mm	11	12 mm	100 mm	Si	
EW2421207S	EW4421207S	42,4 x 2,0 mm	7	12 mm	140 mm	Si	

Curvato completo di reggicorrimano, 7 supporti per tondini, piastra di ancoraggio e copriflangia

Complete with handrail support, 7 round bar support and mounting plate with flange canopy





AISI304	AISI316	Ø montante Newel post dia.	A	H
Satinato - Satin Finish				
EM2420100	EM4420100	42,4 x 2,0 mm	900 mm	1000 mm
Lucido - Mirror Polished				
XM2420100	XM4420100	42,4 x 2,0 mm	900 mm	1000 mm

AISI304	AISI316	Ø montante Newel post dia.	A	H
Satinato - Satin Finish				
EL2420100	EL4420100	42,4 x 2,0 mm	1100 mm	1200 mm
Lucido - Mirror Polished				
XL2420100	XL4420100	42,4 x 2,0 mm	1100 mm	1200 mm

Completo di 2 supporti easy hold 2.0
e piastra di ancoraggio a pavimento
Complete with 2 easy hold 2.0 support,
mounting plate and floor mounting plate



Art. E0696/D
Art. I0696/D

NEW

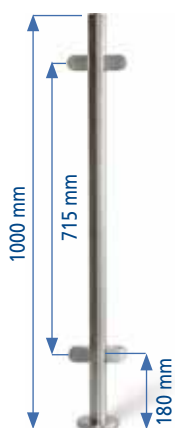
Completo di 2 supporti easy hold 2.0
e piastra di ancoraggio a parete
Complete with 2 easy hold 2.0 support,
mounting plate and wall mounting plate



Art. E113

NEW

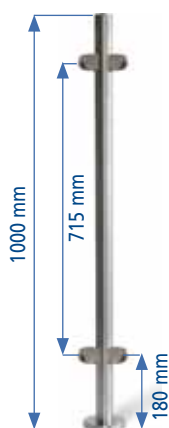




AISI304	AISI316	Ø montante Newel post dia.
Satinato - Satin Finish		
EC23304P	EC43304P	33,7 x 2,0 mm
EC24204P	EC44204P	42,4 x 2,0 mm
Lucido - Mirror Polished		
XC24204P	XC44204P	42,4 x 2,0 mm
—	XC44304P	43,0 x 1,5 mm

Completo di 4 supporti per vetro, piastra di ancoraggio e copriflanguia

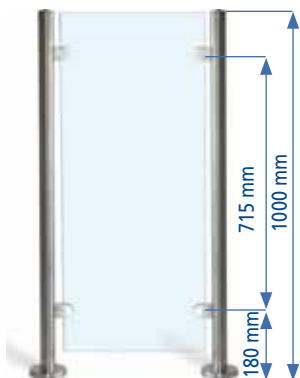
Complete 4 glass clamps, mounting plate and flange canopy



AISI304	AISI316	Ø montante Newel post dia.
Satinato - Satin Finish		
EC23304P90	EC43304P90	33,7 x 2,0 mm
EC24204P90	EC44204P90	42,4 x 2,0 mm
Lucido - Mirror Polished		
XC24204P90	XC44204P90	42,4 x 2,0 mm
—	XC44304P90	43,0 x 1,5 mm

Completo di 4 supporti per vetro a 90°, piastra di ancoraggio e copriflanguia

Complete with 4 glass clamps with 90° angles, mounting plate and flange canopy



AISI304	AISI316	Ø montante Newel post dia.
Satinato - Satin Finish		
EC23302P	EC43302P	33,7 x 2,0 mm
EC24202P	EC44202P	42,4 x 2,0 mm
Lucido - Mirror Polished		
XC24202P	XC44202P	42,4 x 2,0 mm
—	XC44302P	43,0 x 1,5 mm

Completo di 2 supporti per vetro, piastra di ancoraggio e copriflanguia

Complete with 2 glass clamps, mounting plate and flange canopy



AMPIA SCELTA DI REGGICORRIMANO ABBINABILI AI NOSTRI MONTANTI CON CUI POTRAI RAGGIUNGERE L'ALTEZZA RICHIESTA PER I PARAPETTI DALLA NORMATIVA D.M. 14-02-2008
A WIDE RANGE OF HANDRAIL SUPPORTS TO MATCH OUR POSTS WITH WHICH YOU CAN REACH THE HEIGHT FOR THE RAILINGS REQUESTED BY THE REGULATIONS
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E500/424



E510/424



E0104



E0102

CONTINUA
→
CONTINUE



Sinistro - Left Destro - Right

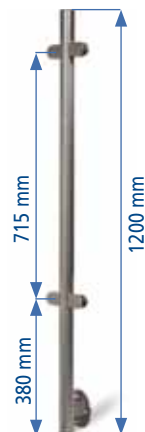
AISI304	AISI316	Ø montante Newel post dia.
Satinato - Satin Finish		
ED23302PDX	ED43302PDX	33,7 x 2,0 mm
ED24202PDX	ED44202PDX	42,4 x 2,0 mm
ED23302PSX	ED43302PSX	33,7 x 2,0 mm
ED24202PSX	ED44202PSX	42,4 x 2,0 mm

Completo di 2 supporti per vetro
e piastra di ancoraggio a parete
Complete with 2 glass clamps, mounting
plate and wall mounting plate



AISI304	AISI316	Ø montante Newel post dia.
Satinato - Satin Finish		
ED23304P	ED43304P	33,7 x 2,0 mm
ED24204P	ED44204P	42,4 x 2,0 mm

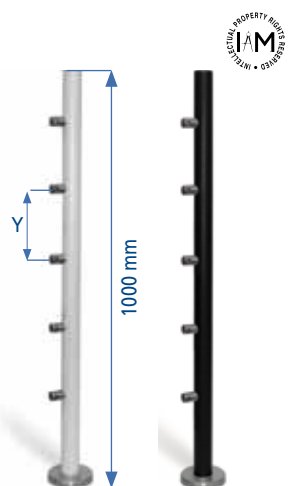
Completo di 4 supporti per vetro
e piastra di ancoraggio a parete
Complete with 4 glass clamps, mounting
plate and wall mounting plate



 **QUESTI PIASTONI MONTANO PINZE 40 x 50 MM
CON GOMME PER VETRO
8,76 E 10,76 MM**
**THESE POSTS MOUNT 40X50MM CLAMPS
WITH RUBBERS FOR GLASS
11/32" AND 7,16" INCH.**

 **QUESTI PIASTONI MONTANO PINZE 40 x 50 MM
CON GOMME PER VETRO
8,76 E 10,76 MM**
**THESE POSTS MOUNT 40X50MM CLAMPS
WITH RUBBERS FOR GLASS
11/32" AND 7,16" INCH.**





IRON/304	Ø montante Newel post dia.	N° reggitondini N° bar holder	Ø tondini Bar dia.	Y	Colore Colour
Ferro Zincato Verniciato - Galvanized Painted Iron / Satinato - Satin Finish					
IM2421205W	42,4 x 2,0 mm	5	12 mm	180 mm	Bianco - White
IM2421205B	42,4 x 2,0 mm	5	12 mm	180 mm	Nero - Black
IM2421207W	42,4 x 2,0 mm	7	12 mm	134 mm	Bianco - White
IM2421207B	42,4 x 2,0 mm	7	12 mm	134 mm	Nero - Black
IM2421209W	42,4 x 2,0 mm	9	12 mm	108 mm	Bianco - White
IM2421209B	42,4 x 2,0 mm	9	12 mm	108 mm	Nero - Black

Completo di flangia di ancoraggio, copriflangia e supporti per tondini in acciaio inox AISI 304
Complete with flange anchor, flange canopy and round bar supports in stainless steel AISI 304



Art. E0069



AMPIA SCELTA DI REGGICORRIMANO ABBINABILI AI NOSTRI MONTANTI CON CUI POTRAI RAGGIUNGERE L'ALTEZZA RICHIESTA PER I PARAPETTI DALLA NORMATIVA D.M. 14-02-2008
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E040300



E040510

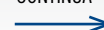


E038100



E038300

CONTINUA



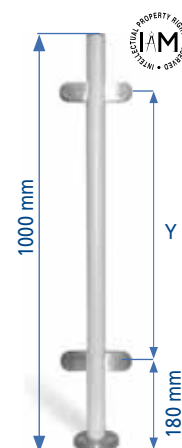
CONTINUE



IRON/304	Ø montante Newel post dia.	Y	H	Reggicorrimano snodato Pivotable handrail support	Colore Colour
Ferro Zincato Verniciato - Galvanized Painted Iron / Satinato - Satin Finish					
IP24204PW	42,4 x 2,0 mm	715 mm	1000 mm	Si - Yes	Bianco - White
IP24204PB	42,4 x 2,0 mm	715 mm	1000 mm	Si - Yes	Nero - Black

Completo di flangia di ancoraggio,
copriflangia e 4 supporti per vetro
in acciaio inox AISI 304

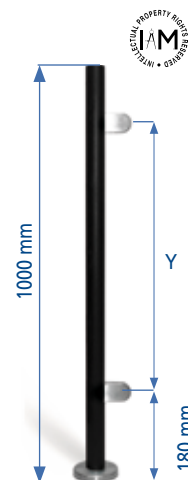
Complete with, 4 glass clamps,
mounting plate and flange canopy



IRON/304	Ø montante Newel post dia.	Y	H	Reggicorrimano snodato Pivotable handrail support	Colore Colour
Ferro Zincato Verniciato - Galvanized Painted Iron / Satinato - Satin Finish					
IP24202PW	42,4 x 2,0 mm	715 mm	1000 mm	Si - Yes	Bianco - White
IP24202PB	42,4 x 2,0 mm	715 mm	1000 mm	Si - Yes	Nero - Black

Completo di flangia di ancoraggio,
copriflangia e 2 supporti per vetro
in acciaio inox AISI 304

Complete with, 2 glass clamps,
mounting plate and flange canopy



AMPIA SCELTA DI REGGICORRIMANO ABBINABILI AI NOSTRI MONTANTI CON CUI POTRAI
RAGGIUNGERE L'ALTEZZA RICHIESTA PER I PARAPETTI DALLA NORMATIVA D.M. 14-02-2008
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CONTINUE





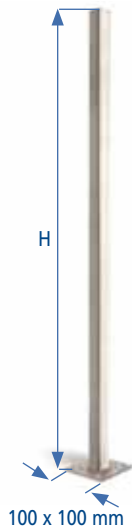
• Montanti a Sezione Quadra • Square Sections Newel Posts

AISI304	AISI316	Dimensioni Dimensions	H
Satinato - Satin Finish			
E0032	E0032316	□ 40 mm	1000 mm
E0030	E0030316	□ 40 mm	1200 mm

Completo di flangia di ancoraggio, saldata
Complete with welded flange



Art. E02050



100 x 100 mm

AISI304	AISI316	Dimensioni Dimensions	H
Satinato - Satin Finish			
E00350	E00350316	□ 40 mm	1200 mm

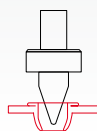
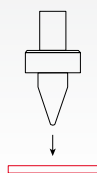
Completo di flangia di ancoraggio, a parete
Complete with wall flange



Art. E40120/304

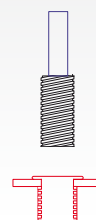
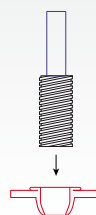


**PER UNA MAGGIORE PRESA DEGLI ACCESSORI NEI NOSTRI
PIANTONI UTILIZZIAMO LA TECNOLOGIA FORMDRILL**

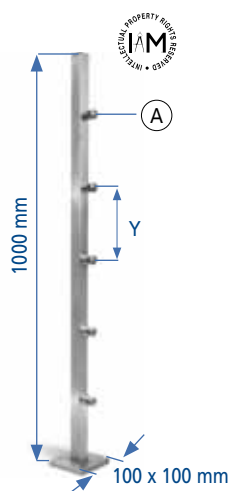


Deformazione del tubo
Deformation of the tube

**FOR A STRONGER GRIP OF THE FITTINGS ON OUR
POSTS WE USE THE FORMDRILL TECHNOLOGY**



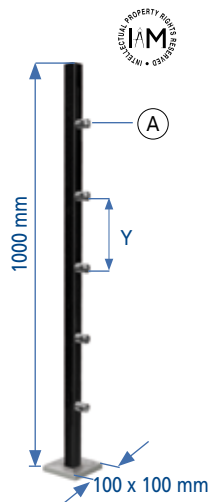
Filettatura della parte deformata
The deformed part is then threaded



AISI304	AISI316	montante Newel post	N° A N° A	Ø A A Dia.	Y
Satinato - Satin Finish					
EQ2301005	EQ4301005	30 x 30 x 2,0 mm	5	10 mm	180 mm
EQ2301007	EQ4301007	30 x 30 x 2,0 mm	7	10 mm	134 mm
EQ2301009	EQ4301009	30 x 30 x 2,0 mm	9	10 mm	108 mm
EQ2301205	EQ4301205	30 x 30 x 2,0 mm	5	12 mm	180 mm
EQ2301207	EQ4301207	30 x 30 x 2,0 mm	7	12 mm	134 mm
EQ2301209	EQ4301209	30 x 30 x 2,0 mm	9	12 mm	108 mm
EQ2401005	EQ4401005	40 x 40 x 2,0 mm	5	10 mm	180 mm
EQ2401007	EQ4401007	40 x 40 x 2,0 mm	7	10 mm	134 mm
EQ2401009	EQ4401009	40 x 40 x 2,0 mm	9	10 mm	108 mm
EQ2401205	EQ4401205	40 x 40 x 2,0 mm	5	12 mm	180 mm
EQ2401207	EQ4401207	40 x 40 x 2,0 mm	7	12 mm	134 mm
EQ2401209	EQ4401209	40 x 40 x 2,0 mm	9	12 mm	108 mm
Lucido - Mirror Polished					
XQ2401205	XQ4401205	40 x 40 x 2,0 mm	5	12 mm	180 mm
XQ2401207	XQ4401207	40 x 40 x 2,0 mm	7	12 mm	134 mm
XQ2401209	XQ4401209	40 x 40 x 2,0 mm	9	12 mm	108 mm



Completo di supporti per tondini,
piastra di ancoraggio e copriflangia
Complete with, round bar supports,
anchor plate and flange canopy



IRON/304	montante Newel post	N° A N° A	Ø A A Dia.	Y	Colore Colour
Ferro Zincato Verniciato - Galvanized Painted Iron / Satinato - Satin Finish					
IQ2301205B	30 x 30 x 2,0 mm	5	12 mm	180 mm	Nero - Black
IQ2301207B	30 x 30 x 2,0 mm	7	12 mm	134 mm	Nero - Black
IQ2301209B	30 x 30 x 2,0 mm	9	12 mm	108 mm	Nero - Black
IQ2401205B	40 x 40 x 2,0 mm	5	12 mm	180 mm	Nero - Black
IQ2401207B	40 x 40 x 2,0 mm	7	12 mm	134 mm	Nero - Black
IQ2401209B	40 x 40 x 2,0 mm	9	12 mm	108 mm	Nero - Black
IQ2301205W	30 x 30 x 2,0 mm	5	12 mm	180 mm	Bianco - White
IQ2301207W	30 x 30 x 2,0 mm	7	12 mm	134 mm	Bianco - White
IQ2301209W	30 x 30 x 2,0 mm	9	12 mm	108 mm	Bianco - White
IQ2401205W	40 x 40 x 2,0 mm	5	12 mm	180 mm	Bianco - White
IQ2401207W	40 x 40 x 2,0 mm	7	12 mm	134 mm	Bianco - White
IQ2401209W	40 x 40 x 2,0 mm	9	12 mm	108 mm	Bianco - White



Completo di flangia di ancoraggio,
corpiflangia e supporti per tondini in
acciaio inox AISI 304
Complete with anchor flange, flange
canopy and round bar supports in
stainless steel AISI 304



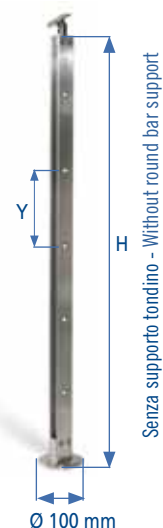
AMPIA SCELTA DI REGGICORRIMANO ABBINABILI AI NOSTRI MONTANTI CON CUI POTRAI RAGGIUNGERE
L'ALTEZZA RICHIESTA PER I PARAPETTI DALLA NORMATIVA D.M. 14-02-2008
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• Montanti a Doppio Piatto • Double Blade Newel Posts

AISI304	AISI316	N° fori per montaggio reggitondini N° holes for mounting handrail supports	Y	H
Satinato - Satin Finish				
E00668	E00668316	5	162 mm	964 mm
E00669	E00669316	8	108 mm	964 mm
E01668	E01668316	5	187 mm	1103 mm
E01669	E01669316	8	126 mm	1103 mm
Lucido - Mirror Polished				
X00668	X00668316	5	162 mm	964 mm
X00669	X00669316	8	108 mm	964 mm
X01668	X01668316	5	187 mm	1103 mm
X01669	X01669316	8	126 mm	1103 mm



Barre forate svasate per supporti tondino completo di reggicorrimano snodato e piastra di ancoraggio
Plated, drilled and countersunk bars for round bar supports complete with pivotable handrail support and anchor plate



E051200



E0600

AISI304	AISI316	N° fori per montaggio reggitondini N° holes for mounting handrail supports	Y	H
Satinato - Satin Finish				
E00558	E00558316	5	162 mm	1194 mm
E00559	E00559316	8	108 mm	1194 mm
E01558	E01558316	5	187 mm	1333 mm
E01559	E01559316	8	126 mm	1333 mm

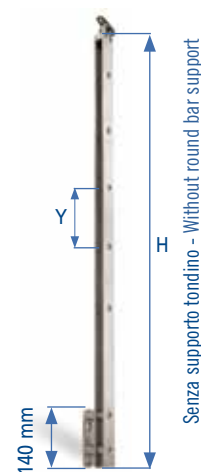
Barre piatte forate svasate per supporti tondino completo di reggicorrimano snodato e piastra di ancoraggio a parete
Complete with fixed handrail support and wall anchor plate



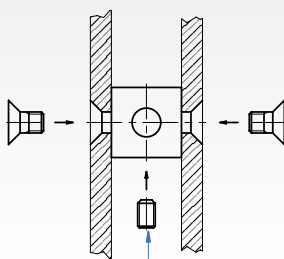
E051200



Art. E112



Supporti Tondino a Doppio Piatto
Round Bar Supports for Double Blades Newel Posts



AISI304	AISI316	Foro Hole
E01	E01316	Ø 8,2 mm
E02	E02316	Ø 10,2 mm
E03	E03316	Ø 12,2 mm
E04	E04316	Ø 14,2 mm
E05	E05316	Senza foro - Without hole

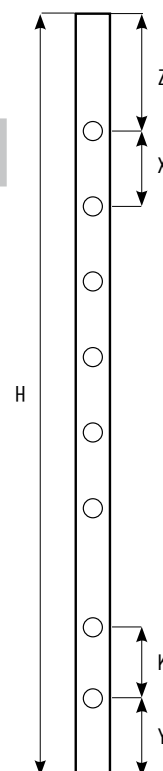
MONTANTI PREFORATI PRE-DRILLED NEWEL POSTS

ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	
SATINATO - SATIN FINISH	☐	☐	○ 33,7 x 2,0 mm	☐
LUCIDO - MIRROR POLISHED	☐	☐	○ 42,4 x 2,0 mm	☐
			○ 48,3 x 2,0 mm	☐
			○ 50,8 x 2,0 mm	☐
			□ 40 x 40 mm	☐

PREVENTIVO QUOTE	☐
ORDINE ORDER	☐

IRON		DIMENSIONI DIMENSIONS	
GREZZO - RAW, UNFINISHED	☐	○ 33,7 x 2,0 mm	☐
ZINCATO - GALVANIZED	☐	○ 42,4 x 2,0 mm	☐
ZINCATO VERNICIATO - GALVANIZED AND PAINTED	☐	○ 48,3 x 2,0 mm	☐
colore/colour RAL		○ 50,8 x 2,0 mm	☐
		□ 40 x 40 mm	☐

numero fori - holes quantity	_____
H altezza - height	_____
Z distanza dal primo foro - distance from first hole	_____
X interasse fori - pitch	_____
Y distanza dall'ultimo foro - distance from the last hole	_____
K interasse fori ancoraggio laterale - distance from the last hole	_____



☐ ☐	☐ Foro - Hole	☐ Ø 4,2 mm ☐ Ø 10,2 mm ☐ Ø 5,2 mm ☐ Ø 12,2 mm ☐ Ø 6,2 mm ☐ Ø 14,2 mm ☐ Ø 8,2 mm
☐ ☐	☐ Foro filettato - threaded hole	☐ M6 ☐ M8 ☐ M10

NOTE - NOTES:

Nome/Name	Telefono/Telephone
Azienda/Company	Fax
Via, n./Street, nr.	E-mail
Cap., Città/Postcode, City, Country	Partita IVA/V.A.T. code

MONTANTI CERTIFICATI - CERTIFIED NEWEL POST

NASCE LA LINEA DI MONTANTI CERTIFICATI !

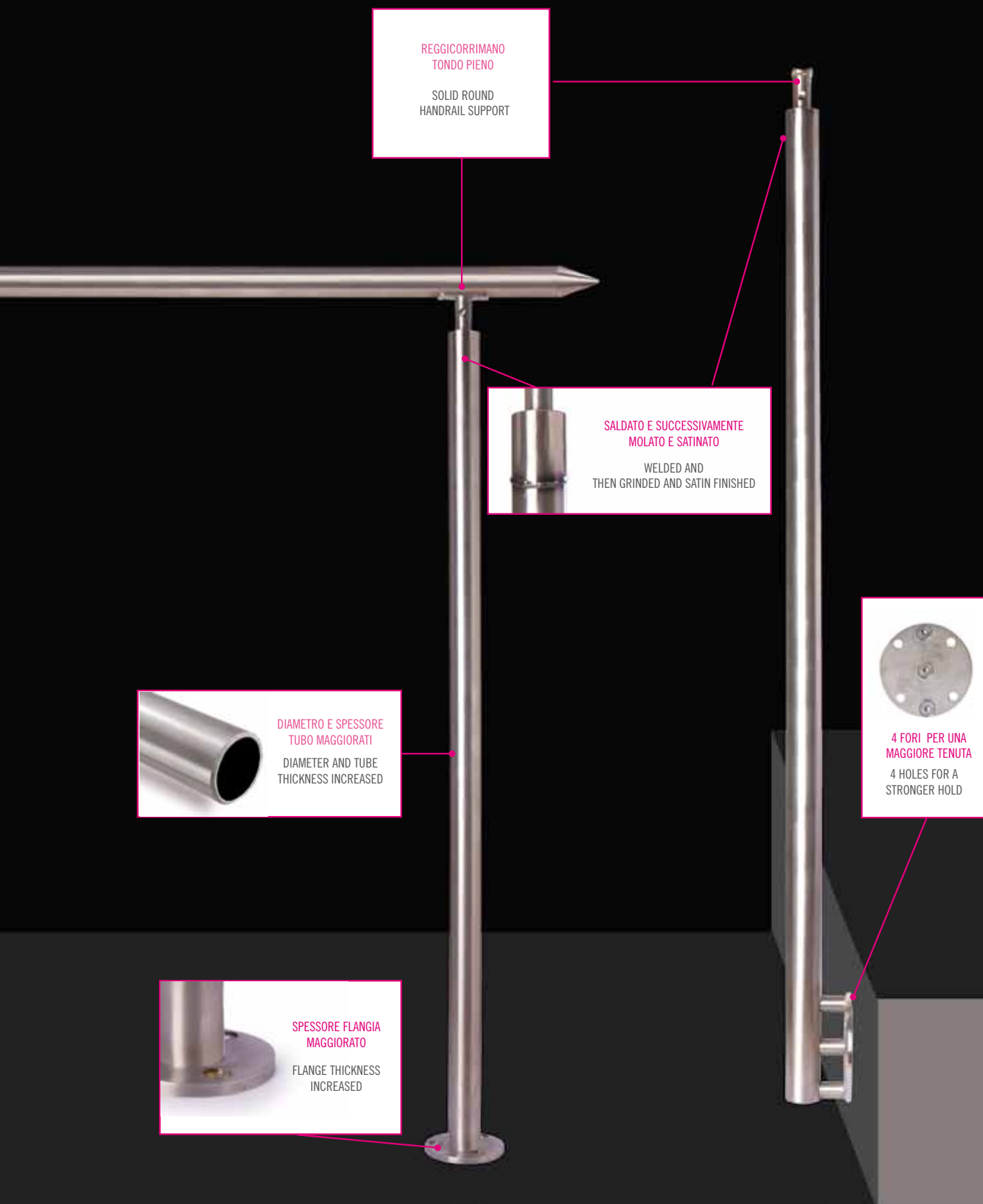
3 NUOVI MODELLI TESTATI SECONDO LE PIÙ SEVERE NORME DI SICUREZZA ITALIANE ED EUROPEE.

I SISTEMI SONO CERTIFICATI SECONDO LE NORMATIVE VIGENTI QUALI EN 1090-1, EN 1090-2 EUROCODICI, NTC 2008 AD UNA SOLLECITAZIONE ORIZZONTALE DI 1,2,3 kN/m.

THE LINE OF CERTIFIED POSTS IS BORN!

3 NEW MODELS, TESTED ACCORDING TO THE MOST SEVERE ITALIAN AND EUROPEAN SECURITY STANDARDS.

THE SYSTEMS ARE CERTIFIED ACCORDING TO THE CURRENT STANDARDS SUCH AS EN 1090-1, EN 1090-2 EUROCODES, NTC 2008 TO A HORIZONTAL SOLICITATION OF 1,2,3 kN/m.



MONTANTI CERTIFICATI - CERTIFIED NEWEL POST

In accordo con la normativa EN1090-1 per kit strutturale si intende:

Kit strutturale = Serie di componenti strutturali da assemblare ed installare in loco secondo specifiche tecniche del produttore

IAM Design presenta la nuova linea di montanti testati e certificati per soddisfare tutti i criteri di sicurezza attuali.

Questi kit strutturali sono presenti, nelle versioni con attacco a parete o a pavimento. Resistono alle seguenti sollecitazioni di carico di 1kN/m, 2kN/m e 3kN/m. Visualizza nella tabella delle sollecitazioni l'ambiente più idoneo in cui installare i differenti kit proposti.

In accordance with the EN1090-1 provisions, the word structural kit means:

Structural kit = series of structural components to be assembled and installed according to the manufacturer's technical specifications

IAM Design presents the new line of tested and certified posts to satisfy all the current safety standard.

These structural kits are available in the versions with lateral or floor anchorage. They resist the following loading stress of 1kN/m, 2kN/m and 3kN/m. Look at the stress schedule the environment more suitable to install the different proposed kits.



i

Visualizza le istruzioni di montaggio in fondo al capitolo affinché il kit risulti idoneo e certificabile

Look at the assembly instructions at the end of chapter so that the kit results suitable for the certification



TAB. 1

DEFINIZIONE DI SOLLECITAZIONE A CUI DEVONO RESISTERE I PARAPETTI

DEFINITION OF THE STRENGTH BALUSTRADES HAVE TO RESIST

	Cat.	Destinazione d'uso End use	Esempio Example	NORMA EUROPEA EUROPEAN REGULATION (EUROCODICE 1) QSK (KN/M) EN 1991	NORMA ITALIANA ITALIAN REGULATION QSK (KN/M) NTC 2008	Valore di progetto (kN/m) Project value (kN/m)	Valore rottura di calcolo di progetto x ks 1,5 Project calculation break value x ks 1,5
DOMESTIC	A	Aree per attività domestiche e residenziali Areas for domestic and residential activities	Camere in edifici residenziali e abitazioni unifamiliari; camere e corsie negli ospedali camere negli alberghi e cucine e bagni negli ostelli Rooms in residential buildings and detached houses; rooms and aisles in hospitals, hotel rooms and hotel kitchens and bathrooms.	0,5	1	1	1,5
	B	Aree per uffici Office areas					
PUBLIC	C	Aree nelle quali le persone possono adunarsi (ad eccezione delle aree definite nelle categorie A, B e D1) Areas where people can meet (with the exception of A, B and D1 areas)	C1: Aree con tavoli, ecc. per esempio, aree in scuole, caffè, ristoranti, sale per banchetti, sale di lettura, sale di ricevimento C1: Areas with tables, etc, such as in schools, cafès, restaurants, halls and libraries.	0,5	1	1	1,5
			C2: Aree con posti a sedere fissi, per esempio, aree nelle chiese, teatri o cinema, sale per conferenze, aule universitarie, aule magne, sale d'attesa ferroviarie C2: Seating areas, such as in churches, theaters, cinemas, lecture halls and railway station lounges.	1	2	2	3
			C3: Aree prive di ostacoli al movimento delle persone, per esempio, aree nei musei, sale d'esposizione, ecc. e aree di accesso negli edifici pubblici ed amministrativi, alberghi, ospedali, atri di stazioni ferroviarie C3: Areas without barriers to people movement, such as museums, exhibitions, admission areas in public places and administrative centers, hotels, hospitals and railway stations entrance halls.	1	3	3	4,5
			C4: Aree con possibile svolgimento di attività fisiche, per esempio, sale da ballo, palestre, palcoscenici. C4: Areas liable to physical activities, such as dance halls, gyms and stages.	1	3	3	4,5
			C5: Aree suscettibili di grande affollamento, per esempio in edifici che ospitano eventi pubblici, come sale da concerto, palazzi degli sport, incluse le tribune, le gradinate e le aree d'accesso e le piattaforme ferroviarie. C5: Crowded areas, for example buildings that host public events, such as concert halls, indoor stadium including grandstands, bleachers and access areas and railway platforms.	3	3	3	4,5
	D	Aree per attività commerciali Business areas	D1: Aree per acquisti generici al dettaglio D2: Aree in grandi magazzini D1: Areas in retail stores D2: Areas in shopping centers	3	2	2	3
EXTRA	E	Magazzini Warehouses	E1: Aree suscettibili all'accumulo di merci, incluse le aree d'accesso Aree per immagazzinamento inclusi immagazzinamento di libri e altri documenti. E2: Uso industriale E1: Areas liable to merchandise accumulation, admission and storing areas included. E2: Manufacturing use	2	1	1	1,5

1 kN • Montanti certificati • Certified Newel Posts

CONSIGLIAMO L'USO DI QUESTI PIANTONI PER FORMARE KIT STRUTTURALI IN EDIFICI RESIDENZIALI QUALI ABITAZIONI UNIFAMIGLIARI, UFFICI CON AREE NON APERTE AL PUBBLICO, AREE AGRICOLE RURALI ECC. COME RIPORTATO IN TAB. 1
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. AS REPORTED IN TAB. 1

TESTED

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



AISI304	AISI316	Snodato Pivotable	Tubo Tube
EM2480000S1K	EM4480000S1K	Si - Yes	48,3 mm
EM2480000F1K	EM4480000F1K	No	48,3 mm



NEW
1kN

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

AISI304	AISI316	Snodato Pivotable	Tubo Tube
EL2480000S1K	EL4480000S1K	Si - Yes	48,3 mm
EL2480000F1K	EL4480000F1K	No	48,3 mm



NEW
1kN



I MONTANTI SONO DISPONIBILI ANCHE LUCIDATI A SPECCHIO. SU RICHIESTA
THE NEWEL POSTS ARE ALSO AVAILABLE IN MIRROR POLISHED VERSION. UPON REQUEST



I MONTANTI SONO DISPONIBILI ANCHE VERSIONE IN FERRO ZINCATO A FREDDO. SU RICHIESTA
THE NEWEL POSTS ARE ALSO AVAILABLE IN COLD GALVANISED IRON VERSION. UPON REQUEST

• Montanti certificati • Certified Newel Posts 2 kN

TESTED



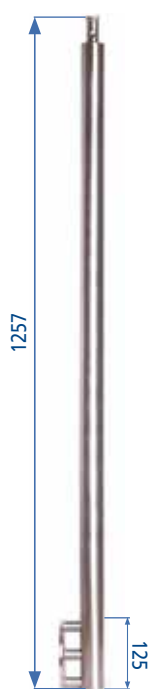
carico di progetto
design load 2 kN
carico di rottura
ultimate strength 3 kN

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. COME RIPORTATO IN TAB. 1
WE RECOMMEND THE USE OF THESE NEWEL POSTS TO CREATE STRUCTURAL KITS IN AREAS OPEN TO THE PUBLIC WITH LOW AFFLUENCE LIKE COFFERENCE ROOMS OF MEDIUM AND SMALL DIMENSIONS, GREAT HALLS, SMALL THEATRES AND CINEMAS ETC. AS REPORTED IN TAB. 1



NEW
2kN

AISI304	AISI316	Snodato Pivotable	Tubo Tube
EM2540000S2K	EM4540000S2K	Si - Yes	54,0 mm
EM2540000F2K	EM4540000F2K	No	54,0 mm



NEW
2kN

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

AISI304	AISI316	Snodato Pivotable	Tubo Tube
EL2540000S2K	EL4540000S2K	Si - Yes	54,0 mm
EL2540000F2K	EL4540000F2K	No	54,0 mm



i
I MONTANTI SONO DISPONIBILI ANCHE LUCIDATI A SPECCHIO. SU RICHIESTA
THE NEWEL POSTS ARE ALSO AVAILABLE IN MIRROR POLISHED VERSION. UPON REQUEST

i
I MONTANTI SONO DISPONIBILI ANCHE VERSIONE IN FERRO ZINCATO A FREDDO. SU RICHIESTA
THE NEWEL POSTS ARE ALSO AVAILABLE IN COLD GALVANISED IRON VERSION. UPON REQUEST

3 kN • Montanti certificati • Certified Newel Posts

CONSIGLIAMO L'USO DI QUESTI PIAONTI PER FORMARE KIT STRUTTURALI IN AREE SUSCETTIBILI DI AFFOLLAMENTO DI PERSONE QUALI: ALBERGHI, OSPEDALI, STAZIONI FERROVIARIE, SALE DA ESPOSIZIONE ECC. COME RIPIRTATO IN TAB. 1
WE RECOMMEND THE USE OF THESE NEWEL POSTS TO CREATE STRUCTURAL KITS IN CROWDED AREAS LIKE HOTELS, HOSPITALS, RAILWAY STATIONS, EXHIBITION HALLS ETC. AS REPORTED IN TAB. 1

TESTED

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



AISI304	AISI316	Snodato Pivotable	Tubo Tube
EM2600000S3K	EM4600000S3K	Si - Yes	60,3 mm
EM2600000F3K	EM4600000F3K	No	60,3 mm



NEW
3kN

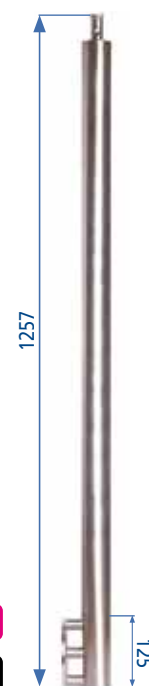


Rinforzati alla base dell'ancoraggio - Reinforced at the base of the anchorage

AISI304	AISI316	Snodato Pivotable	Tubo Tube
EL2600000S3K	EL4600000S3K	Si - Yes	60,3 mm
EL2600000F3K	EL4600000F3K	No	60,3 mm



NEW
3kN



I MONTANTI SONO DISPONIBILI ANCHE LUCIDATI A SPECCHIO. SU RICHIESTA
THE NEWEL POSTS ARE ALSO AVAILABLE IN MIRROR POLISHED VERSION. UPON REQUEST



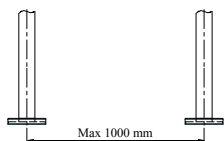
I MONTANTI SONO DISPONIBILI ANCHE VERSIONE IN FERRO ZINCATO A FREDDO. SU RICHIESTA
THE NEWEL POSTS ARE ALSO AVAILABLE IN COLD GALVANISED IRON VERSION. UPON REQUEST

INSTALLAZIONE PARAPETTO - RAILING INSTALLATION

1

Perché il parapetto risulti certificato è importante assicurarsi che la distanza massima tra un montante e l'altro non risulti superiore a 1000 mm (range 50 mm)

In order for the railing to be certified it's absolutely necessary that the max. distance between the posts does not exceed 1000mm (range 50mm)

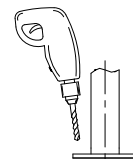


2

Forare il pavimento o la parete in corrispondenza dei fori delle flange utilizzando la punta più adatta. Utilizzare viti M8 con il tassello più idoneo alla superficie e al materiale dove andranno ancorati i montanti. Rispettare le coppie di serraggio previste dal fornitore dei tasselli.

Make a hole in the floor according to the holes in the flanges and using the most suitable drill

Use M8 screws with the suitable screw anchor considering the surface and the type of material where the railings will be installed. Act according to the torque wrench settings foreseen by the screw anchors supplier

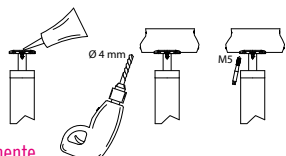


3

Applicare collante bicomponente polimerico sulla superficie della sella. Adagiare il corrimano ai reggicorrimano.

Forare diametro 4 mm in corrispondenza dei fori presenti sulle selle dei reggicorrimano. Filettare M5 i fori precedentemente eseguiti e fissare il tubo alla sella con viti M5x10 mm

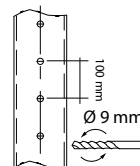
Spread glue on the surface of the saddle with a two-component polymer. Lay the handrail on the handrail supports. Drill the holes on the handrail supports with a 4mm diameter. Thread them M5 and fix the tube to the saddle with M5x10mm screws



4

Praticare al tubo 9 fori equidistanti di diametro 9 mm (per filetto interno M6). L'interasse tra i fori non deve superare la distanza di 100 mm in accordo con la normativa UNI 10809. Utilizzare rivetto con l'adeguato strumento di fissaggio

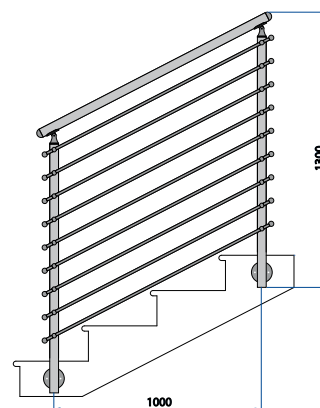
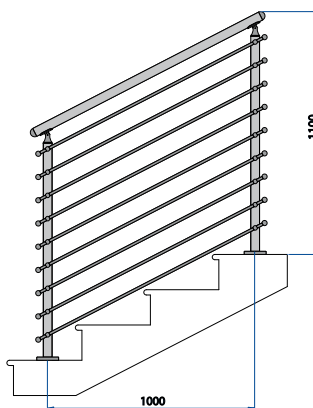
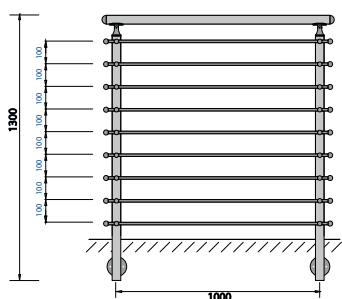
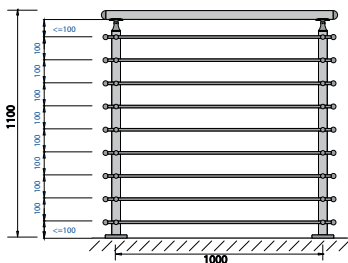
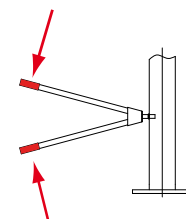
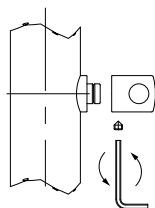
Drill into the tube 9 holes of 9mm diameter each (for inside thread M6) with the same distance. The pitch between the holes must not exceed 100mm in accordance with the regulations UNI 10809. Use a rivet with its proper fixing tool



5

Fissare ai fori filettati i reggitorndino prescelti utilizzando viti M6x25 mm. Individuata la posizione corretta di installazione del tondino, si proceda con il serraggio del grano mediante la brugola come da disegno

Fix the round bar holders at the chosen threaded holes by means of M6x25mm screws. Once the correct position for the round bar holders is found, you can proceed with the tightening of the dowels with an allen key as shown in the drawing



AVVERTENZE

Conservare il presente manuale ed in particolar modo il manuale di installazione. Leggere attentamente il manuale di istruzioni prima di effettuare l'assemblaggio ed il montaggio dell'accessorio. Ricordarsi di rispettare sempre la legislazione in vigore nel paese di destinazione e accertarsi per costruzioni speciali di consultare i regolamenti di costruzioni regionali o nazionali. (per la Germania esempio la DIN 18065 e la legge: BauO Bauordnungsrechtes.) Installare l'accessorio come indicato nel libretto di installazione a corredo. Non montare od utilizzare il prodotto in presenza di dubbi sul montaggio, non installare ed utilizzare il prodotto se mancano accessori a corredo dello stesso, in tali casi consultare il proprio rivenditore di zona o il produttore Ind.i.a. S.p.A..

ISPEZIONE, MANUTENZIONE

L'installazione delle attrezzature deve essere effettuata da personale competente, secondo le indicazioni indicate sulle schede tecniche fornite da Ind.i.a. S.p.A. Sono necessarie manutenzioni e controlli continui per poter mantenere in efficienza e garantire la perfetta funzionalità delle ringhiere. Esclusivamente personale competente e qualificato deve effettuare la cura, la manutenzione e l'ispezione. A tal proposito si consiglia di impiegare personale indicato dalla ditta costruttrice; in caso contrario l'Ind.i.a. S.p.A. declina ogni responsabilità.

ISTRUZIONI DI PULIZIA

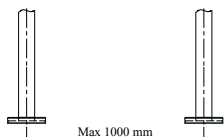
Si usano parti metalliche in acciaio inox garantendo in tal modo una resistenza alle diverse condizioni atmosferiche. Per la pulizia delle ringhiere non utilizzare acidi, soluzioni alcaline, agenti aggressivi, abrasivi e corrosivi.

INSTALLAZIONE PARAPETTO - RAILING INSTALLATION

1

Perché il parapetto risulti certificato è importante assicurarsi che la distanza massima tra un montante e l'altro non risulti superiore a 1000 mm (range 50 mm).

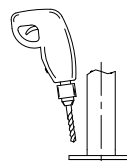
In order for the railing to be certified it's absolutely necessary that the max. distance between the posts does not exceed 1000mm (range 50mm)



2

Forare il pavimento o la parete in corrispondenza dei fori delle flange utilizzando la punta più adatta. Utilizzare viti con il tassello più idoneo alla superficie e al materiale dove andranno ancorati i montanti. Rispettare le coppie di serraggio previste dal fornitore dei tasselli.

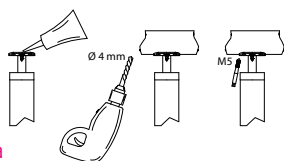
Drill a hole into the floor or wall where the holes of the flanges are located by using the most suitable drilling bit. Use the proper screw anchors for both the surface and type of material of the part where the posts are anchored. Respect the torque wrench settings indicated by the supplier of the screw anchors.



3

Applicare collante bicomponente polimerico sulla superficie della sella. Adagiare il corrimano ai reggicorrimano. Forare diametro 4 mm in corrispondenza dei fori presenti sulle selle dei reggicorrimano. Filettare M5 i fori precedentemente eseguiti e fissare il tubo alla sella con viti M5x10 mm

Spread glue on the surface of the saddle with a two-component polymer. Lay the handrail on the handrail supports. Drill the holes on the handrail supports with a 4mm diameter. Thread them M5 and fix the tube to the saddle with M5x10mm screws.

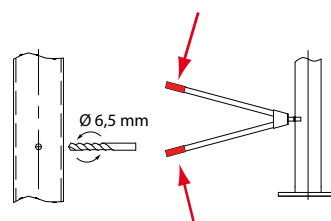


4

Praticare al tubo fori di Ø 11 mm (per filetto interno M8). Utilizzare rivetto con l'adeguato strumento di fissaggio

Drill the tube with holes of 11mm diameter (for inside thread M8)

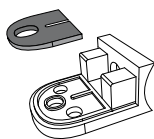
Use a rivet with its proper fixing tool.



5

Inserire nella pinza i gommini dello spessore desiderato all'interno negli alloggi

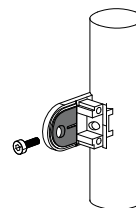
Insert into the glass clamp, in the slots, rubbers of the needed thickness



6

Fissare la parte del supporto vetro al tubo tramite vite M8 (testa cilindrica)

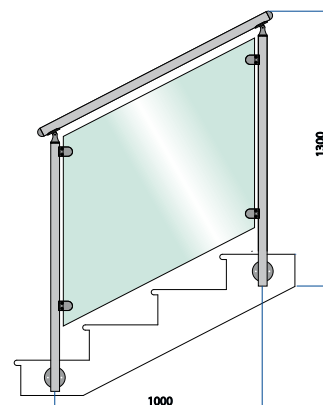
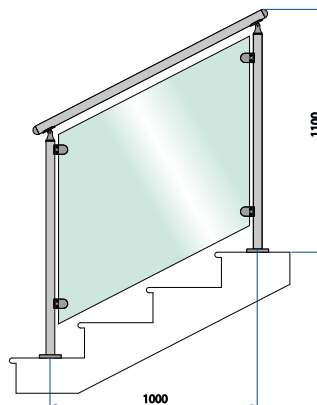
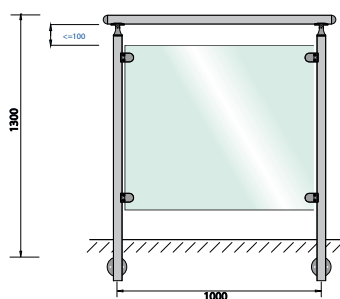
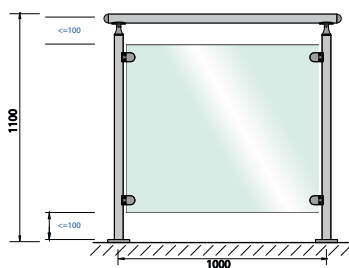
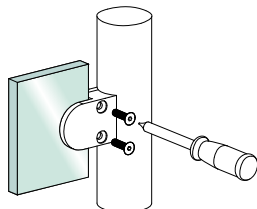
Fix the glass clamp support to the tube through a M8 screw (cylindrical head)



7

Fissare la parte del supporto vetro al tubo tramite vite M6

Fix the support to the clamp with a M6 screw



WARNINGS

Keep this book and particularly the installation manual. Carefully read the instruction manual before assembling and installing the article.

Do not forget to act always in accordance with the law in force in the country of destination and for special constructions check the local or national construction rules (for example in Germany the DIN 18065 and the law: Baugo Baurecht). Install the article as indicated in the relevant installation manual. Do not install or use the article if you have doubts concerning its installation, do not use or install the product if you are missing some pieces of its kit. In such cases, contact your local dealer or the manufacturer Ind.i.a. S.p.A.

CHECK, MAINTENANCE

The installation of the articles has to be carried out by skilled workers, following the instructions indicated in the technical sheets supplied by Ind.i.a. S.p.A. Maintenance operations and checking are periodically needed in order to grant the perfect functionality and efficiency of the railings. Inspection and maintenance operations have to be carried out only by competent and skilled workers. We therefore suggest to employ workers indicated by the manufacturer, otherwise Ind.i.a. S.p.A. refuses all responsibilities.

CLEANING INSTRUCTIONS

The use of stainless steel metallic parts guarantees the resistance to the different atmospheric conditions. To clean the railings do not use acids, alkaline solutions, aggressive, abrasives or corrosives agents.



LED SYSTEM

NUOVA LINEA
NEW LINE

È un' innovativa creazione di IAMdesign che ti permette di integrare armonicamente l'illuminazione alle architetture più svariate.

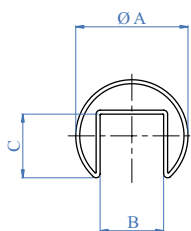
Molto utile perchè permette di illuminare una scala o una passeggiata senza dover necessariamente illuminare tutto un ambiente.

Aumenta la tua sicurezza senza aumentare i tuoi costi grazie ai LED di ultimissima generazione ad alto risparmio energetico

It is an innovative creation of IAMdesign that allows you to harmoniously integrate the lighting to various architectures.

Very useful because it allows you to enlighten a stairway or a walk without having to light up an entire room.

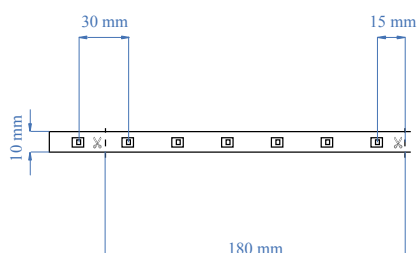
Increase your security without increasing your costs thanks to LED of the latest generation with high energy savings



Corrimano in acciaio appositamente disegnato per la linea Led Railing System

Steel handrail specially designed for the Led Railing System line

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



Il rivoluzionario Cavo Led: totalmente impermeabilizzato ultraluminoso (sopra a 180 lumen) ultrasottile, flessibile facile da installare e tagliare praticamente indistruttibile

The revolutionary LED Cable: totally waterproof ultra-bright (over 180 lumens) ultra-thin flexible easy to install and cut, virtually indestructible

LED	Metro Meter
ELED0001	Venduti a metro. Lunghezza massima 25 metri Sold by the meter. Maximum length 82'

Input voltaggio - Input voltage	24 V
Input corrente - Input current	154 mA
Potenza - Power	3,7 W/m
Peso - Weight	60 g/m
Vita - Life time	35,000h
Angolo luminosità - Beam angle	110°
Luminouse /mt	198 lm
CRI	72
N. Led/18 cm/7 1/16"	6
T° di esercizio - Operating T°	-20 C° + 50 C°

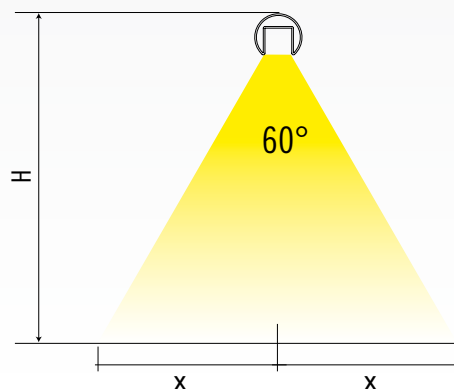


Ogni 18 cm sono segnati i punti dov'è possibile tagliare il nastro

Every 7 1/16" you find marks where you can cut the ribbon

USCITA LUCE E DISTRIBUZIONE COLORE LIGHT EXIT AND COLOUR DISTRIBUTION

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



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

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

	Descrizione Description
ELED0004	Per unire due strisce Led con un cavo flessibile di 15 cm To join two Led strips by a 5 7/8" flexible cable

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

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



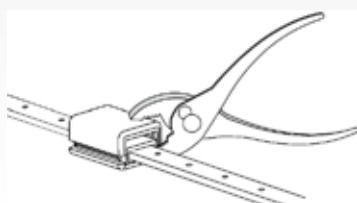
Alimentatori
Feeders

	Dimensioni Dimensions	INPUT	OUTPUT	POTENZA POWER
ELED0100	190 x 52 x 37 mm 7 15/32" x 2 1/32" x 1 7/16"	100-240VAC 2,2 A 50/60 Hz	+24 V 4,2 A	100 W < 27 mt - 1063"
ELED0110	162,5 x 42,5 x 32 mm 6 3/8" x 1 21/32" x 1 1/4"	100-240VAC 1,2 A 50/60 Hz	+24 V 2,5 A	60 W < 16 mt - 629-29/32"
ELED0120	148 x 40 x 30 mm 5 13/16" x 1 9/16" x 1 3/16"	100-240VAC 1,1 A 50/60 Hz	+24 V 1,5 A	35 W < 9 mt - 354-5/16"
ELED0130	140 x 30 x 20 mm 7 1/2" x 1 3/16" x 25/32"	200-240VAC 0,3 A 50/60 Hz	+24 V 0,75 A	18 W < 4 mt - 157-1/2"

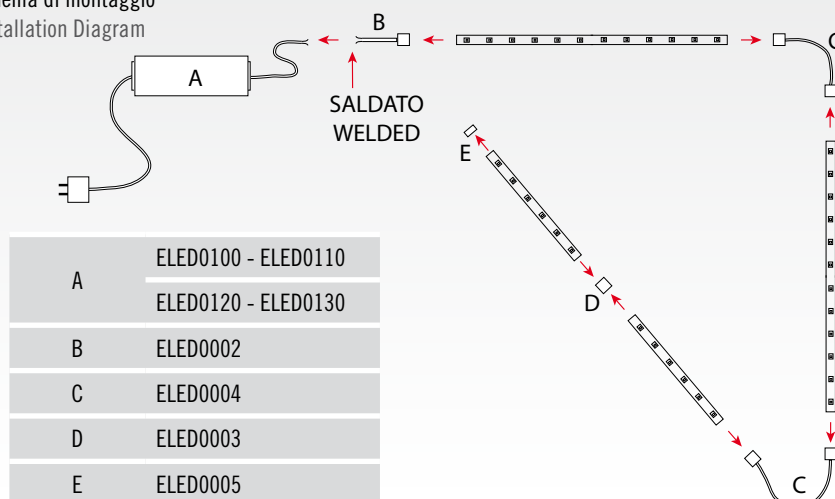


Utilizzare una pinza per fare pressione sia dall'alto che nel basso dei connettori per unire le strisce di Led

Use a clamp to apply pressure from above and below the connectors to join the strips of Leds



Schema di montaggio
Installation Diagram



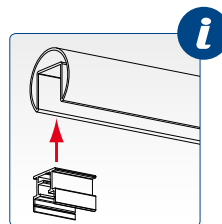
• LED SYSTEM

Il semplicissimo sistema di led railing utilizza dei braccetti di sostegno di facile fissaggio al tubo scanalato.

The simple Led railing system employs supporting brackets that can be easily attached to the slotted tube. To attach the strips led to the slotted handrail

NEW

ZAMAC	Descrizione Description	Lunghezza Length
ELED0013	Profilo da applicare al tubo scanalato per lo scorrimento delle strisce Led Profile to be applied to the slotted tube for the sliding of the Led strips	30 mm 1 3/16"



PLASTIC	Descrizione Description	
ELED0006	Per attaccare le strisce Led al corrimano scanalato Confezione da 10 pz con viti To attach the strips led to the slotted handrail packaging of 10 pc with screw	



NEW

PVC	Descrizione Description	Lunghezza Length
ELED0012	Guarnizione trasparente di copertura dei Led. Si applica all'art.ELED0013 Transparent gasket for the Led covering. To be applied to article ELED0013	2 Mt. 6' 6 3/4"



NEW

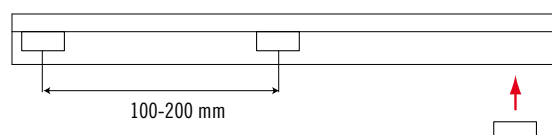
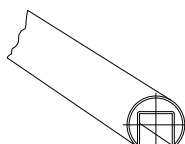
BIADHESIVE TAPE	Descrizione Description	L Bobina Coil length	Dimensioni Dimensions
E1999892	Nastro biadesivo Double sided adhesive tape	33 mt 108' 3" 13/64"	15 x 1,5 mm 19/32" - 1/16"



1a

Applicare l'articolo ELED0013 all'interno del tubo scanalato grazie all'utilizzo del biadesivo E1999892 che si trova in dotazione. Posizionare i braccetti di fissaggio ad una distanza massima di 100-200 mm in funzione del fissaggio che si vuole ottenere

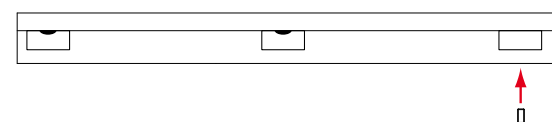
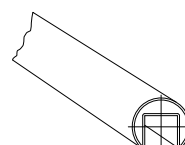
Apply the article ELED0013 inside the slotted tube using the supplied biadhesive E1999892 Place the locking brackets at a maximum distance of 3 15/16"-7 7/8" as a function of fixing to be obtained



1b

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

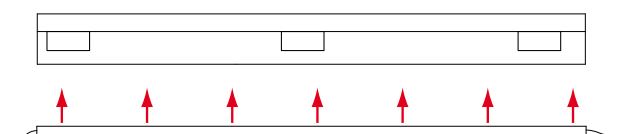
For a more secure fixing you can use the M3 screws directly anchored to the slotted handrail. Ind.i.a. recommends to make a pre-drilled hole before using the M3 screw



2

Applicare le luci Led al braccetto facendo una leggera pressione.

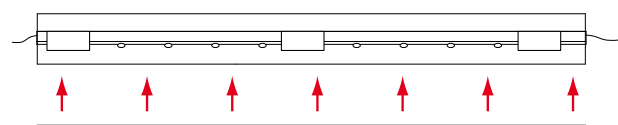
Apply the Led lights to the bracket by a slight pressure.

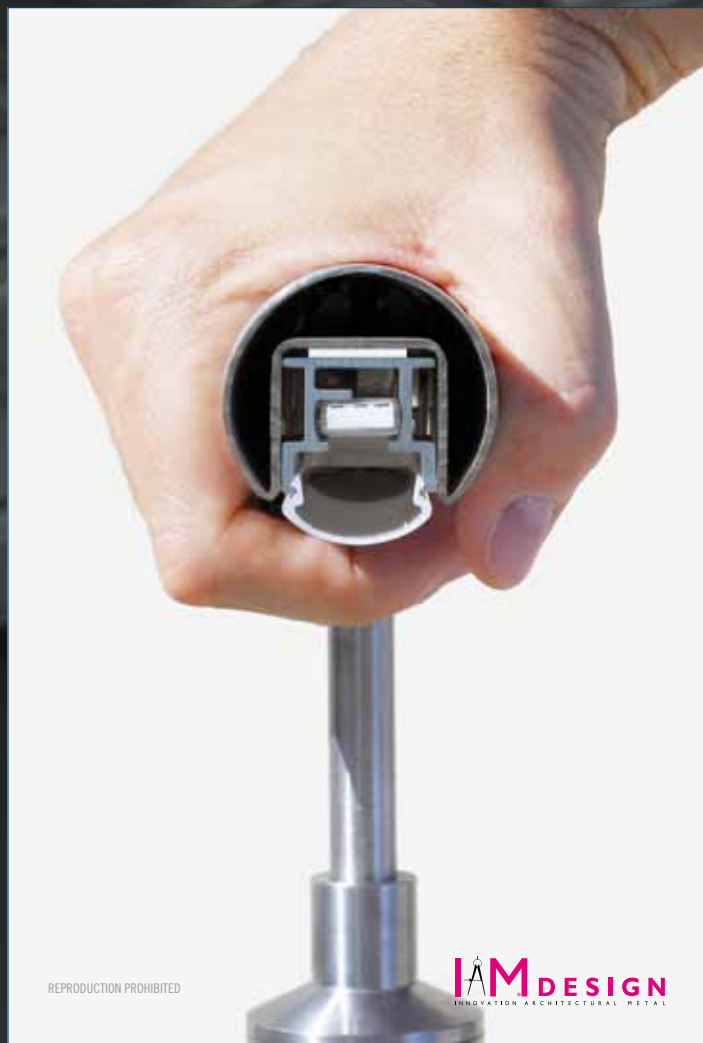


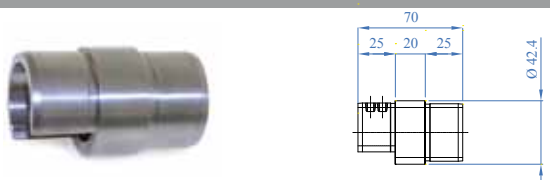
3

Chudere il profilo con il led con la guarnizione trasparente ELED0012

Close the profile with the led with the transparent gasket ELED0012



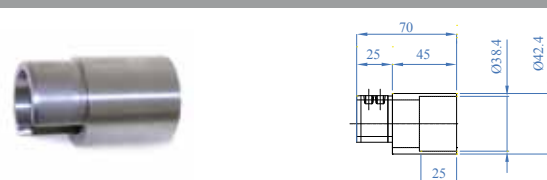




AISI316

Descrizione
Description

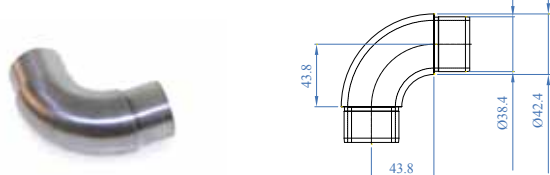
E1200120 Per unire il tubo scanalato ad un normale tubo Ø 42,4 mm
To join the slotted tube to a normal tube 1 2/3" dia.



AISI316

Descrizione
Description

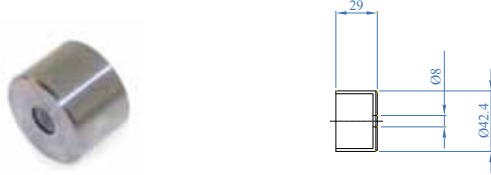
E1200130 Per unire il tubo scanalato all'articolo E450
To join the slotted tube to art. E450



AISI316

Descrizione
Description

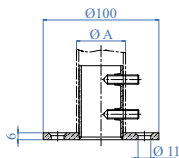
E450 Raccordo a 90°
90° connector



AISI316

Descrizione
Description

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



Fori con svassi e
perimetro bisellato
Countersunk holes and
chamfered perimeter

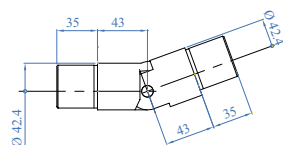
AISI304

AISI316

Descrizione
Description

Per tubo
For tube A

E0213 E0213316 Ancoraggio a pavimento
Floor anchorage Ø 42,4 x 2,0 mm
1 2/3" dia. x 5/64"



AISI316

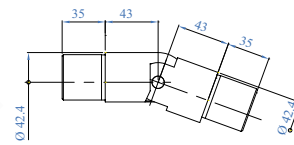
Descrizione
Description

E1510100 Raccordo per tubo scanalato basculante
Articulated connector for slotted tube

AISI316

Descrizione
Description

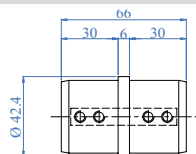
E1100100 Tappo terminale
End cap



AISI316

Per tubo
For tube

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



AISI316

Per tubo
For tube

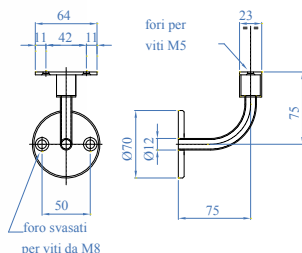
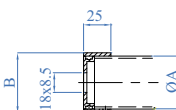
E1200100 Ø 42,4 x 1,5 mm
1 2/3" dia. x 1/16"

AISI316

Per tubo
For tube A

B

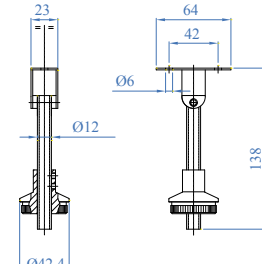
E2070 Ø 42,4 mm
1 2/3" dia. x 5/64" 48,6 mm
1 7/8"



AISI316

Descrizione
Description

E1530100 Reggicorrimano a parete
Wall handrail support

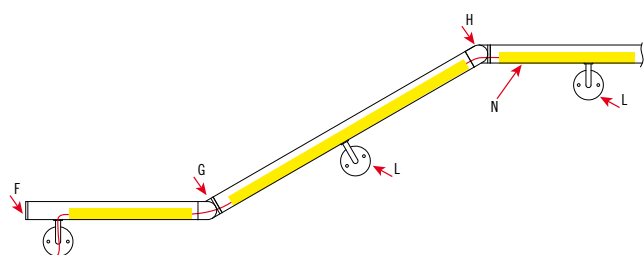
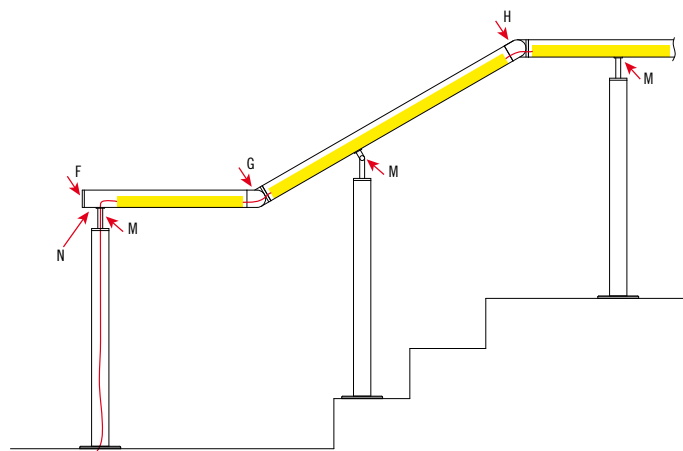
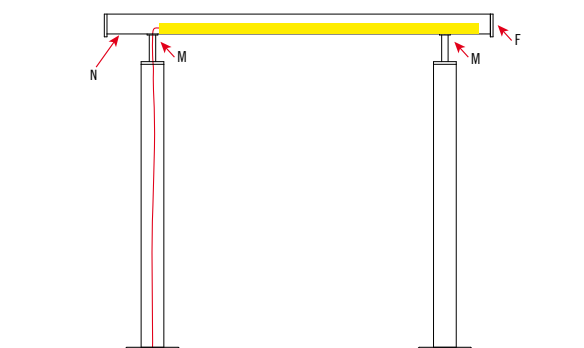
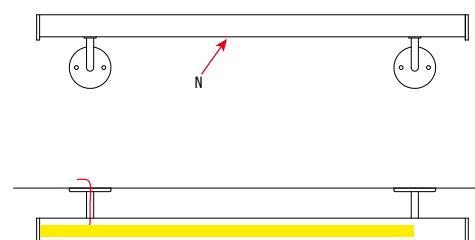
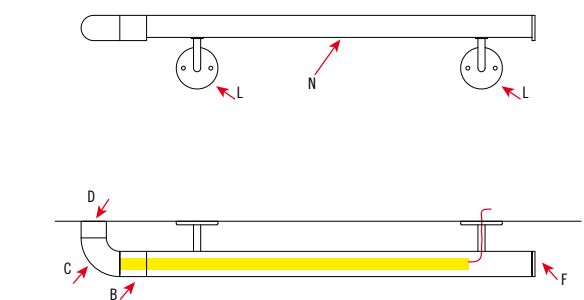
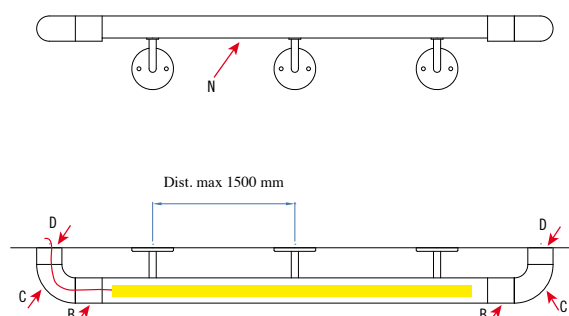
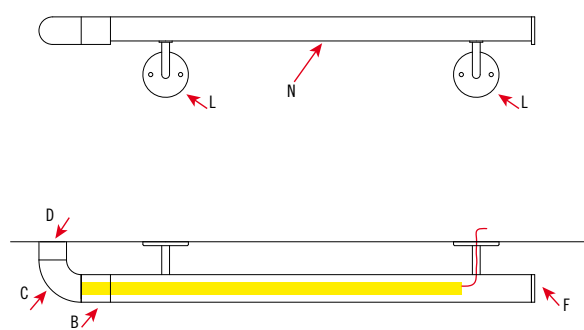


AISI316

Per tubo
For tube

E1540100 Reggicorrimano per montante
Handrail support for newel post

ESEMPI DI APPLICAZIONE
EXAMPLES OF APPLICATIONS



	ELED0001
A	E1200120
B	E1200130
C	E450
D	E1100120
E	E0213
F	E1100100
G	E1510100
H	E1520100
I	E1200100
L	E1530100
M	E1540100
N	E1000424 - E1100424



POST LED SYSTEM integra un LED a basso voltaggio ad un qualsiasi Parapetto realizzato con i prodotti IAM Design

E un semplice sistema per rendere più sicuri i parapetto e le scale sia per uso interno che esterno.

POST LED SYSTEM integrates a low voltage LED to any Railing made with IAM Design products

It's a simple system to make more secure railings and stairways for both indoor and outdoor use.

USO INTERNO ED
ESTERNO

INDOOR
OUTDOOR USE



Forma cilindrica Ø 42,4 mm - Cylindric shape 1 2/3" dia.

AISI316	Per tubo For tube	POTENZA POWER
ELED1000	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	1 W
ELED1100	Superficie piana - Flat face	1 W

USO INTERNO ED
ESTERNO

INDOOR
OUTDOOR USE



Forma cubica lato 40 mm - Cubic shape side 1 9/16"

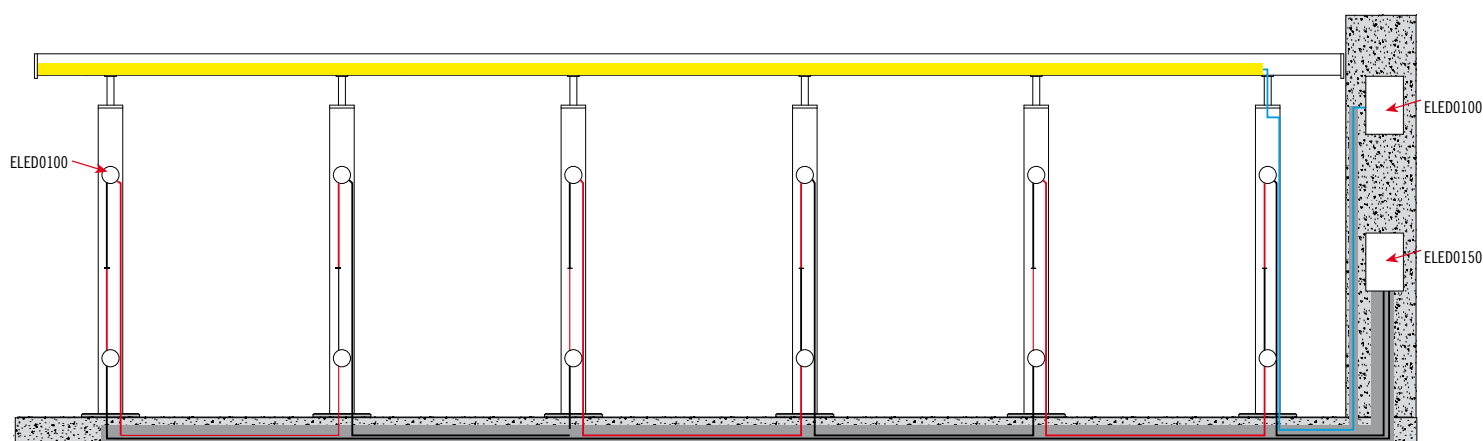
AISI316	Per tubo For tube	POTENZA POWER
ELED2000	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	1 W
ELED2100	Superficie piana - Flat face	1 W



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

	Dimensioni Dimensions	INPUT	OUTPUT	POTENZA 14 W POWER 14W
ELED0150	81 x 39 x 20 mm 3 2/3" x 1 17/32" x 3/4"	200-240VAC 0,12 A 50/60 Hz	3-38 V 0,35 A	MIN 4 LED MAX 12 LED

ESEMPI DI APPLICAZIONE
EXAMPLES OF APPLICATION



MONTAGGIO LED RAILING SYSTEM
MONTAGGIO LED POST SYSTEM
LED RAILING SYSTEM INSTALLATION
LED POST SYSTEM INTALLATION

PER L'INSTALLAZIONE SI CONSIGLIA DI AFFIDARSI AD UN TECNICO ELETTRICO SPECIALIZZATO
FOR THE INSTALLATION IT IS RECOMMENDED TO RELY ON A SPECIALIZED ELECTRICAL TECHNICIAN

FASI DI INSTALLAZIONE DEL LED - INSTALLATION STEPS OF THE LED



1
Forare e filettare M8
Drill and thread M8



2
Installare l'ancoraggio posteriore con la vite forata in dotazione
Install the rear anchor using the drilled screw included



3
Inserire il cavo di alimentazione nel foro della vite e collegarlo all'alimentatore ELED0150
Enter the power cable into the screw hole and connect it to the feeder ELED0150



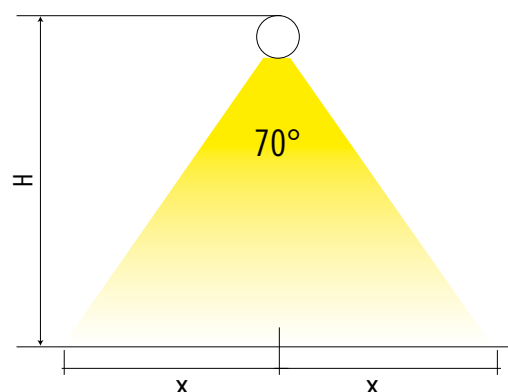
4
Fissare il faretto al suo ancoraggio stringendo il grano
Fix the spotlight to its anchor by tightening the grain



5
Installazione completata
Installation completed

USCITA LUCE E DISTRIBUZIONE COLORE
LIGHT EXIT AND COLOUR DISTRIBUTION

H	X
1200 mm - 47 1/4"	840 mm - 33 1/16"
1100 mm - 43 1/4"	770 mm - 30 5/16"
1000 mm - 39 1/2"	700 mm - 27 9/16"
900 mm - 35 7/16"	630 mm - 24 25/32"
800 mm - 31 1/2"	560 mm - 22 1/16"
700 mm - 27 9/16"	490 mm - 19 9/32"
600 mm - 23 5/8"	420 mm - 16 17/32"
500 mm - 19 11/16"	350 mm - 13 25/32"
400 mm - 15 3/4"	280 mm - 11 1/32"
300 mm - 11 13/16"	210 mm - 8 1/4"
200 mm - 7 7/8"	140 mm - 5 1/2"





PENSILINE - CANOPIES

Esempio di applicazione della Pensilina Mod. 1 con due tiranti
Il più classico dei prodotti nel più classico degli utilizzi

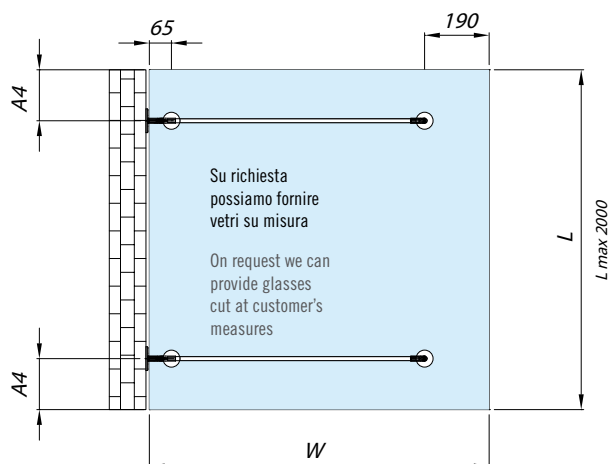
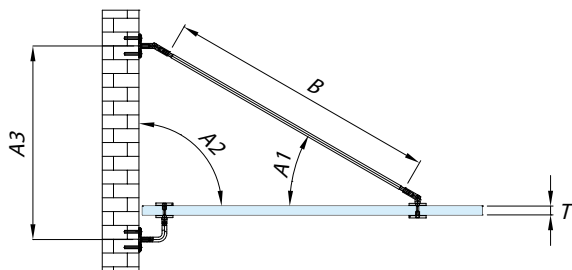
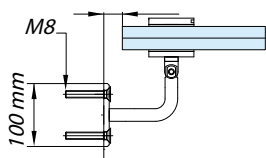
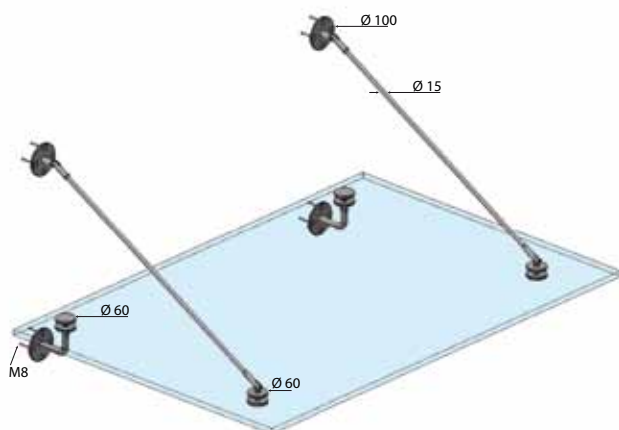
Example of application of Canopy
Type 1 with two tension wires
The most classic product in the most classic utilization



• Pensiline Tradizionali • Traditional Canopies

PENSILINA 1 CON DUE TIRANTI

CANOPY 1 WITH TWO TENSION WIRES



Vetro non incluso - Glass not included

AISI316	Profondità W Width W	Composto da: Composing of:
E95100	1000 mm - 39 1/2"	E96100 (2pc.) - E96200 (2pc.) E97100 (2pc.) - E98100 (2pc.)
E95110	1500 mm - 59 1/16"	E96100 (2pc.) - E96200 (2pc.) E97100 (2pc.) - E98200 (2pc.)

Sistema di Pensiline IAMdesign con relative caratteristiche di carico.

il sistema è stato testato e riflette l'alta Sicurezza che caratterizza i prodotti IAMdesign. I risultati interessano applicazioni con vetri di profondità 1000/1500 mm con l'utilizzo di 2 bracci di sostegno. I prodotti hanno superato i test necessari per garantirne la resistenza alla neve, al vento e altri fattori di sicurezza come richiesto da norme Europee.

IAMdesign Canopies System with relevant load characteristics

The system has been tested and reflects the high Security that characterizes IAMdesign the products. The results refer to applications with glasses of 39 1/2" / 59 1/16" width with the use of two supporting brackets. The products have passed the tests necessary to ensure its resistance to snow, wind and other safety factors as required by European standards.

RISULTATI DEI TEST CON VETRI TEMPERATI E ACCOPPIATI

TEST RESULTS WITH TEMPERED AND LAMINATED GLASSES

Caratteristiche vetro Glass characteristics	T	L	W
8 + 8 mm + 1,52 mm pvb 5/16" + 5/16" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 2000 mm max 78 3/4"	1500 mm 59 1/16"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 2000 mm max 78 3/4"	1500 mm 59 1/16"

INFORMAZIONI IMPORTANTI PER UNA CORRETTA INSTALLAZIONE

IMPORTANT INFORMATION FOR A PROPER INSTALLATION

W 1000 MM (TESTATI CON L MAX = 2000 MM)

W 39 1/2" (TESTED WITH L MAX = 78 3/4")

A1	A2	A3	A4	W	B
30°	90°	570 mm 22 7/16"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
28°	92°	545 mm 21 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
26°	94°	520 mm 20 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
24°	96°	495 mm 19 1/2"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"

W 1500 MM (TESTATI CON L MAX = 2000 MM)

W 59 1/16" (TESTED WITH L MAX = 78 3/4")

A1	A2	A3	A4	W	B
30°	90°	860 mm 33 27/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
28,5°	91,5°	825 mm 32 1/2"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
27°	93°	790 mm 31 1/8"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
25,5°	94,5°	755 mm 29 23/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"

Vetro non incluso - Glass not included

AISI316	Profondità W Width W	Composto da: Composing of:
E95200	1000 mm - 39 1/2"	E97100 (2pc.) - E96300 (2pc.) E96400 (2pc.) - E98100 (2pc.)
E95210	1500 mm - 59 1/16"	E97100 (2pc.) - E96300 (2pc.) E96400 (2pc.) - E98200 (2pc.)

Sistema di Pensiline IAMdesign con relative caratteristiche di carico.

il sistema è stato testato e riflette l'alta Sicurezza che caratterizza i prodotti IAMdesign. I risultati interessano applicazioni con vetri di profondità 1000/1500 mm con l'utilizzo di 2 bracci di sostegno. I prodotti hanno superato i test necessari per garantirne la resistenza alla neve, al vento e altri fattori di sicurezza come richiesto da norme Europee.

IAMdesign Canopies System with relevant load characteristics

The system has been tested and reflects the high Security that characterizes IAMdesign the products. The results refer to applications with glasses of 39 1/2" / 59 1/16" width with the use of two supporting brackets. The products have passed the tests necessary to ensure its resistance to snow, wind and other safety factors as required by European standards.

RISULTATI DEI TEST CON VETRI TEMPERATI E ACCOPPIATI

TEST RESULTS WITH TEMPERED AND LAMINATED GLASSES

Caratteristiche vetro Glass characteristics	T	L	W
8 + 8 mm + 1,52 mm pvb 5/16" + 5/16" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 2000 mm max 78 3/4"	1500 mm 59 1/16"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 2000 mm max 78 3/4"	1500 mm 59 1/16"

INFORMAZIONI IMPORTANTI PER UNA CORRETTA INSTALLAZIONE

IMPORTANT INFORMATION FOR A PROPER INSTALLATION

W 1000 MM (TESTATI CON L MAX = 2000 MM)

W 39 1/2" (TESTED WITH L MAX = 78 3/4")

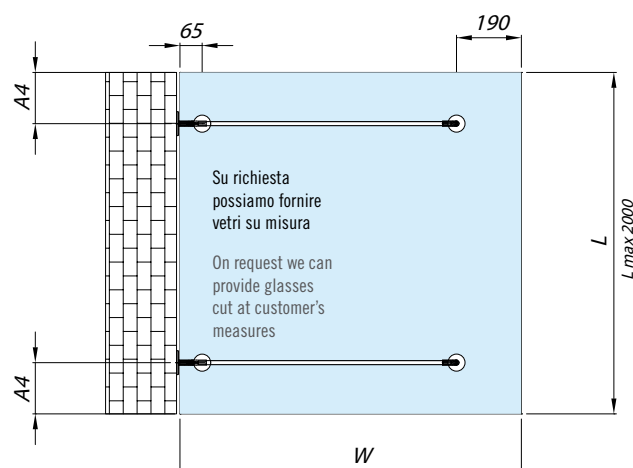
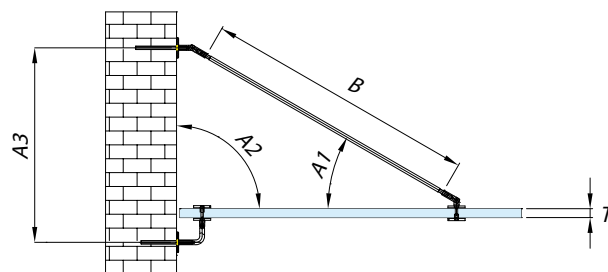
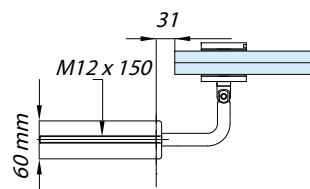
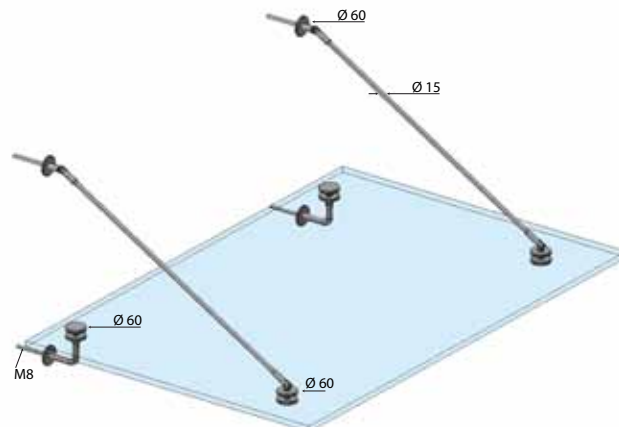
A1	A2	A3	A4	W	B
30°	90°	570 mm 22 7/16"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
28°	92°	545 mm 21 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
26°	94°	520 mm 20 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
24°	96°	495 mm 19 1/2"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"

W 1500 MM (TESTATI CON L MAX = 2000 MM)

W 59 1/16" (TESTED WITH L MAX = 78 3/4")

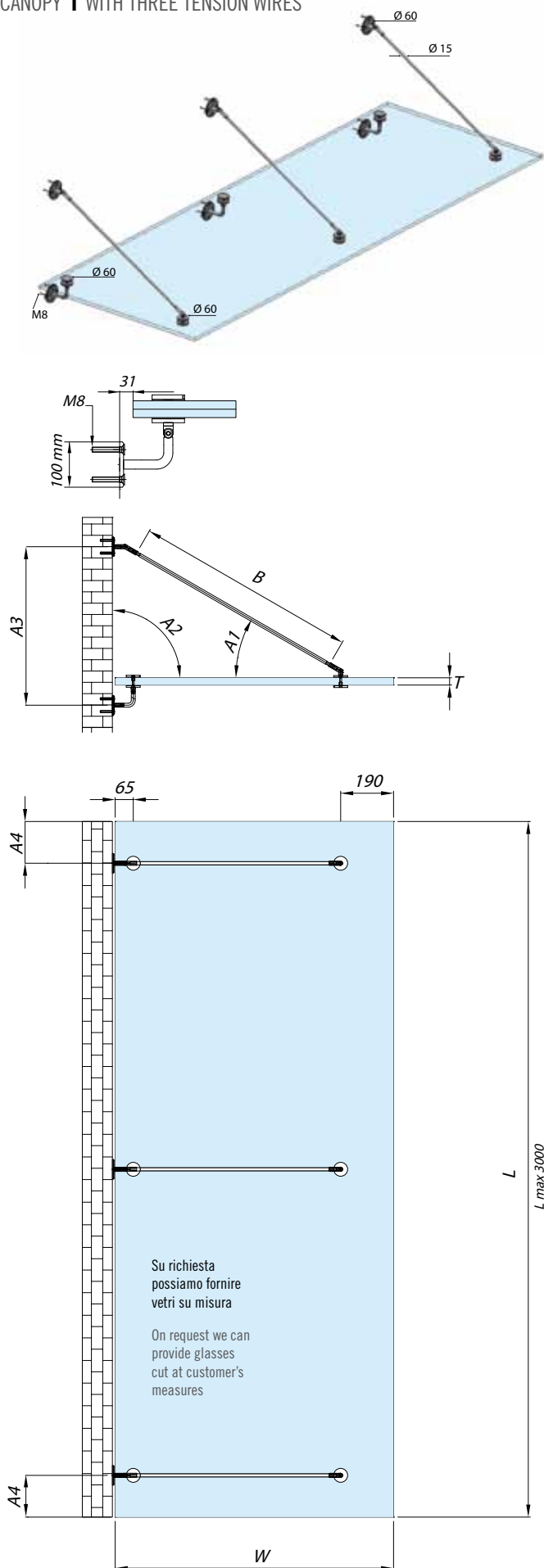
A1	A2	A3	A4	W	B
30°	90°	860 mm 33 27/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
28,5°	91,5°	825 mm 32 1/2"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
27°	93°	790 mm 31 1/8"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
25,5°	94,5°	755 mm 29 23/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"

PENSILINA 2 CON DUE TIRANTI CANOPY 2 WITH TWO TENSION WIRES



• Pensiline Tradizionali • Traditional Canopies

PENSILINA 1 CON TRE TIRANTI CANOPY 1 WITH THREE TENSION WIRES



Vetro non incluso - Glass not included

AISI316	Profondità W Width W	Composto da: Composing of:
E95300	1000 mm - 39 1/2"	E96100 (3pc.) - E96200 (3pc.) E97100 (3pc.) - E98100 (3pc.)
E95310	1500 mm - 59 1/16"	E96100 (3pc.) - E96200 (3pc.) E97100 (3pc.) - E98200 (3pc.)

Sistema di Pensiline IAMdesign con relative caratteristiche di carico.

il sistema è stato testato e riflette l'alta Sicurezza che caratterizza i prodotti IAMdesign. I risultati interessano applicazioni con vetri di profondità 1000/1500 mm con l'utilizzo di 3 bracci di sostegno. I prodotti hanno superato i test necessari per garantirne la resistenza alla neve, al vento e altri fattori di sicurezza come richiesto da norme Europee.

IAMdesign Canopies System with relevant load characteristics

The system has been tested and reflects the high Security that characterizes IAMdesign the products. The results refer to applications with glasses of 39 1/2" / 59 1/16" width with the use of three supporting brackets. The products have passed the tests necessary to ensure its resistance to snow, wind and other safety factors as required by European standards.

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

Caratteristiche vetro Glass characteristics	T	L	W
8 + 8 mm + 1,52 mm pvb 5/16" + 5/16" + 1/16"		max 3000 mm max 118 1/8"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 3000 mm max 118 1/8"	1000 mm 39 1/2"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 3000 mm max 118 1/8"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 3000 mm max 118 1/8"	1500 mm 59 1/16"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 3000 mm max 118 1/8"	1500 mm 59 1/16"

INFORMAZIONI IMPORTANTI PER UNA CORRETTA INSTALLAZIONE IMPORTANT INFORMATION FOR A PROPER INSTALLATION

W 1000 MM (TESTATI CON L MAX = 2000 MM)
W 39 1/2" (TESTED WITH L MAX = 78 3/4")

A1	A2	A3	A4	W	B
30°	90°	570 mm 22 7/16"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
28°	92°	545 mm 21 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
26°	94°	520 mm 20 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
24°	96°	495 mm 19 1/2"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"

W 1500 MM (TESTATI CON L MAX = 2000 MM)
W 59 1/16" (TESTED WITH L MAX = 78 3/4")

A1	A2	A3	A4	W	B
30°	90°	860 mm 33 27/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
28,5°	91,5°	825 mm 32 1/2"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
27°	93°	790 mm 31 1/8"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
25,5°	94,5°	755 mm 29 23/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"

Vetro non incluso - Glass not included

AISI316	Profondità W Width W	Composto da: Composing of:
E95400	1000 mm - 39 1/2"	E97100 (3pc.) - E96300 (3pc.) E96400 (3pc.) - E98100 (3pc.)
E95410	1500 mm - 59 1/16"	E97100 (3pc.) - E96300 (3pc.) E96400 (3pc.) - E98200 (3pc.)

Sistema di Pensiline IAMdesign con relative caratteristiche di carico.

il sistema è stato testato e riflette l'alta Sicurezza che caratterizza i prodotti IAMdesign.

I risultati interessano applicazioni con vetri di profondità 1000/1500 mm con l'utilizzo di 3 bracci di sostegno. I prodotti hanno superato i test necessari per garantirne la resistenza alla neve, al vento e altri fattori di sicurezza come richiesto da norme Europee.

IAMdesign Canopies System with relevant load characteristics

The system has been tested and reflects the high Security that characterizes IAMdesign

the products. The results refer to applications with glasses of 39 1/2" / 59 1/16" width with the use of three supporting brackets. The products have passed the tests necessary to ensure its resistance to snow, wind and other safety factors as required by European standards.

RISULTATI DEI TEST CON VETRI TEMPERATI E ACCOPPIATI

TEST RESULTS WITH TEMPERED AND LAMINATED GLASSES

Caratteristiche vetro Glass characteristics	T	L	W
8 + 8 mm + 1,52 mm pvb 5/16" + 5/16" + 1/16"		max 3000 mm max 118 1/8"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 3000 mm max 118 1/8"	1000 mm 39 1/2"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 3000 mm max 118 1/8"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 3000 mm max 118 1/8"	1500 mm 59 1/16"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 3000 mm max 118 1/8"	1500 mm 59 1/16"

INFORMAZIONI IMPORTANTI PER UNA CORRETTA INSTALLAZIONE

IMPORTANT INFORMATION FOR A PROPER INSTALLATION

W 1000 MM (TESTATI CON L MAX = 2000 MM)

W 39 1/2" (TESTED WITH L MAX = 78 3/4")

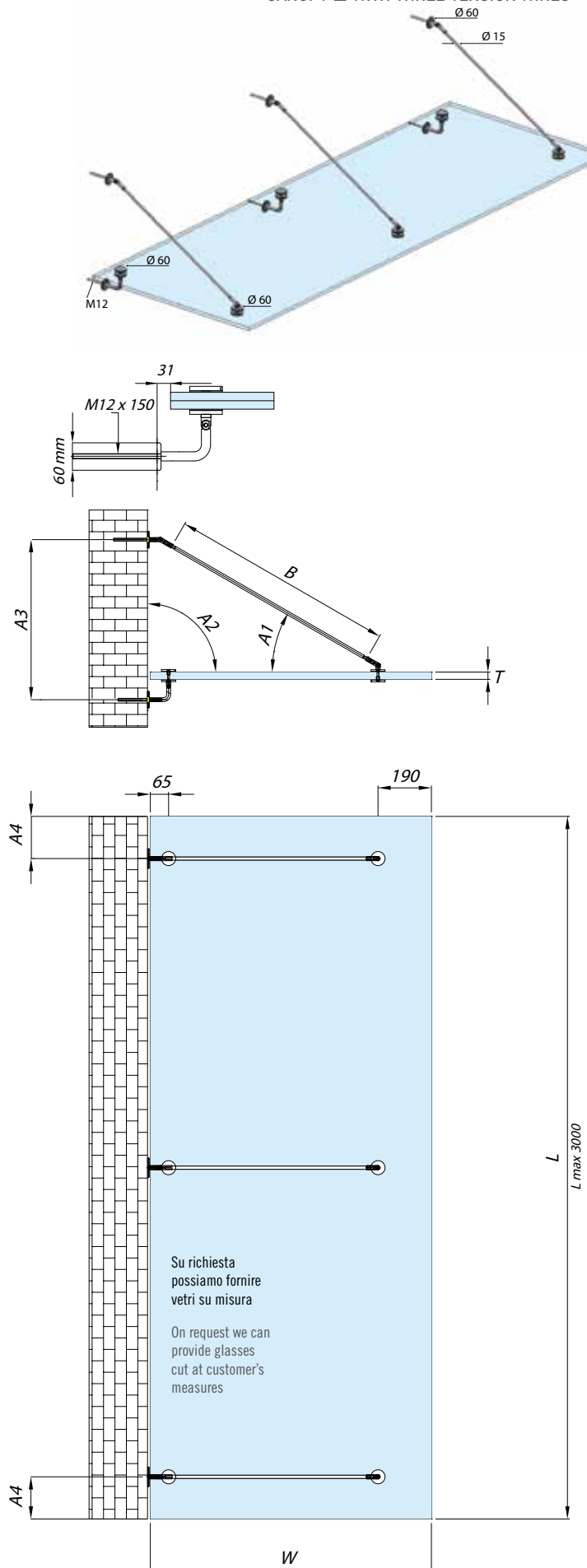
A1	A2	A3	A4	W	B
30°	90°	570 mm 22 7/16"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
28°	92°	545 mm 21 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
26°	94°	520 mm 20 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
24°	96°	495 mm 19 1/2"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"

W 1500 MM (TESTATI CON L MAX = 2000 MM)

W 59 1/16" (TESTED WITH L MAX = 78 3/4")

A1	A2	A3	A4	W	B
30°	90°	860 mm 33 27/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
28,5°	91,5°	825 mm 32 1/2"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
27°	93°	790 mm 31 1/8"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
25,5°	94,5°	755 mm 29 23/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"

PENSILINA 2 CON TRE TIRANTI CANOPY 2 WITH THREE TENSION WIRES





Esempio di applicazione della Pensilina
Mod. 2 con doppio vetro
Ideale per creare lunghi tratti riparati

Example of application of the Canopy
Mod 2 with double glass
Ideal for creating long protected sections

Vetro non incluso - Glass not included

AISI316	Profondità W Width W	Composto da: Composing of:
E95500	1000 mm - 39 1/2"	E96200 (4pc.) - E96100 (3pc.) E97100 (2pc.) - E98100 (3pc.) - E97200 (1pc.)
E95510	1500 mm - 59 1/16"	E96200 (4pc.) - E96100 (3pc.) E97100 (2pc.) - E98200 (3pc.) - E97200 (1pc.)

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RISULTATI DEI TEST CON VETRI TEMPERATI E ACCOPPIATI

TEST RESULTS WITH TEMPERED AND LAMINATED GLASSES

Caratteristiche vetro Glass characteristics	T	L	W
8 + 8 mm + 1,52 mm pvb 5/16" + 5/16" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1000 mm 39 1/2"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1500 mm 59 1/16"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1500 mm 59 1/16"

INFORMAZIONI IMPORTANTI PER UNA CORRETTA INSTALLAZIONE

IMPORTANT INFORMATION FOR A PROPER INSTALLATION

W 1000 MM (TESTATI CON L MAX = 2000 MM)

W 39 1/2" (TESTED WITH L MAX = 78 3/4")

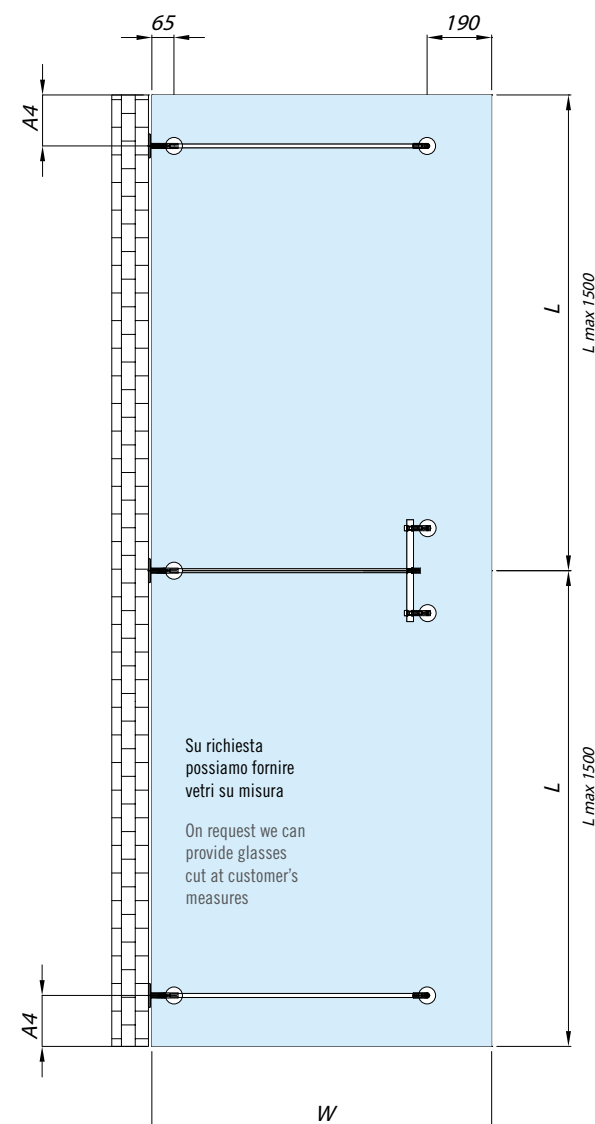
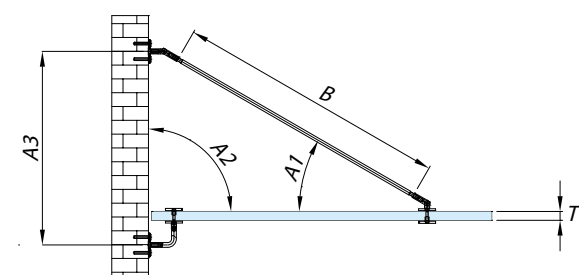
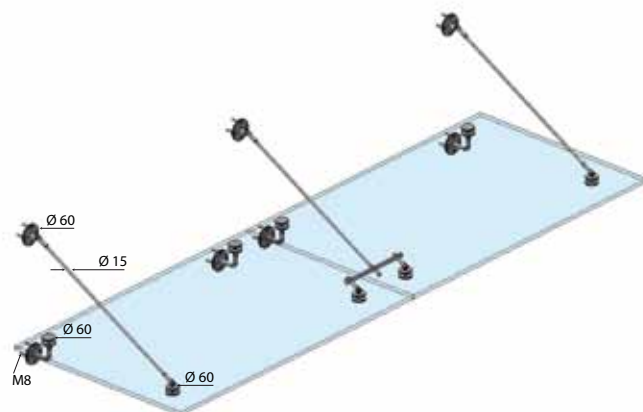
A1	A2	A3	A4	W	B
30°	90°	570 mm 22 7/16"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
28°	92°	545 mm 21 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
26°	94°	520 mm 20 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
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W 1500 MM (TESTATI CON L MAX = 2000 MM)

W 59 1/16" (TESTED WITH L MAX = 78 3/4")

A1	A2	A3	A4	W	B
30°	90°	860 mm 33 27/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
28,5°	91,5°	825 mm 32 1/2"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
27°	93°	790 mm 31 1/8"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
25,5°	94,5°	755 mm 29 23/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"

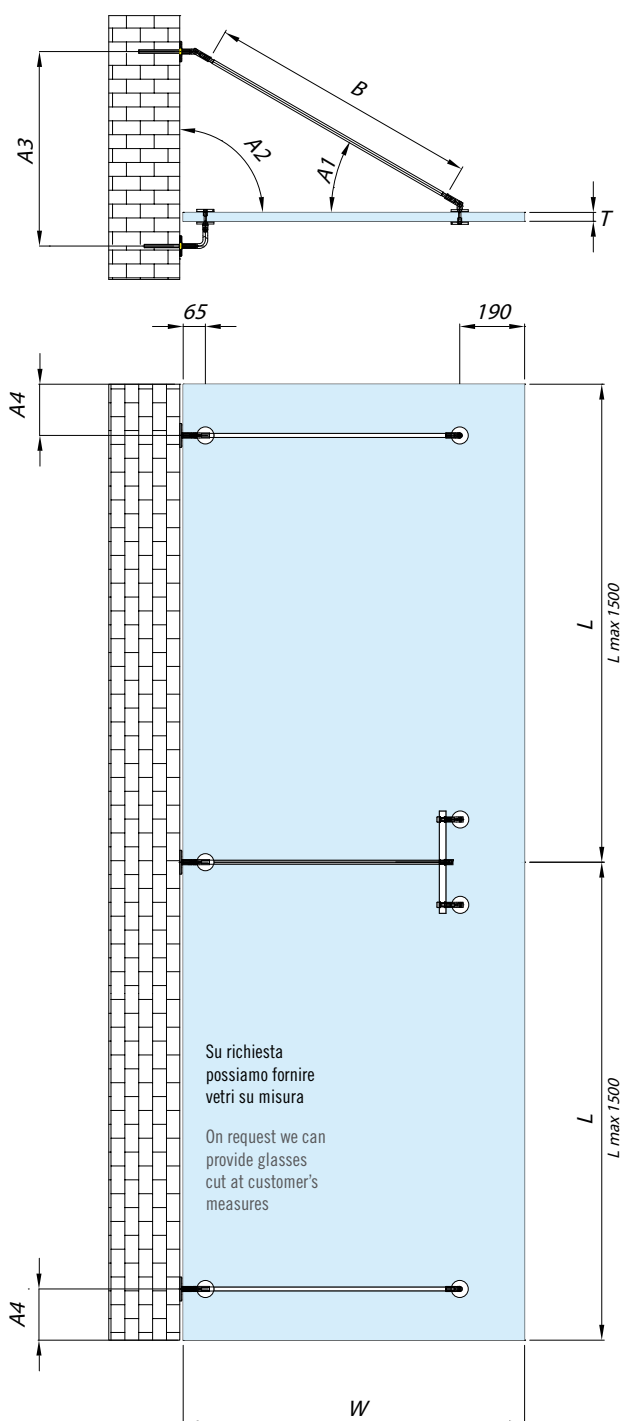
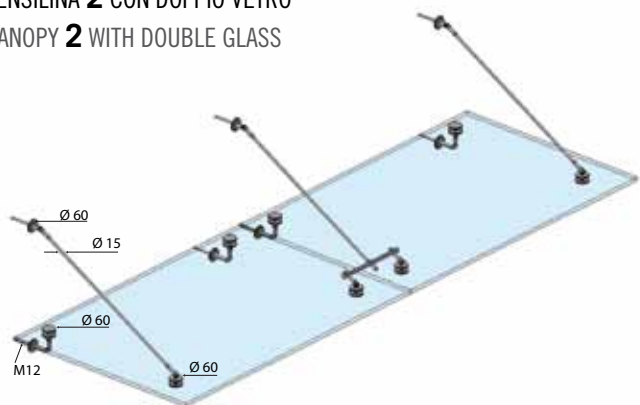
PENSILINA 1 CON DOPPIO VETRO CANOPY 1 WITH DOUBLE GLASS



• Pensiline Tradizionali • Traditional Canopies

PENSILINA 2 CON DOPPIO VETRO

CANOPY 2 WITH DOUBLE GLASS



Vetro non incluso - Glass not included

AISI316	Profondità W Width W	Composto da: Composing of:
E95600	1000 mm - 39 1/2"	E96300 (3pc.) - E96400 (4pc.) E97100 (2pc.) - E97200 (1pc.) - E98100 (3pc.)
E95610	1500 mm - 59 1/16"	E96300 (3pc.) - E96400 (4pc.) E97100 (2pc.) - E97200 (1pc.) - E98200 (3pc.)

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TEST RESULTS WITH TEMPERED AND LAMINATED GLASSES

Caratteristiche vetro Glass characteristics	T	L	W
8 + 8 mm + 1,52 mm pvb 5/16" + 5/16" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1000 mm 39 1/2"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1500 mm 59 1/16"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 1500 + 1500 mm max 59 1/16" + 59 1/16"	1500 mm 59 1/16"

INFORMAZIONI IMPORTANTI PER UNA CORRETTA INSTALLAZIONE

IMPORTANT INFORMATION FOR A PROPER INSTALLATION

W 1000 MM (TESTATI CON L MAX = 2000 MM)

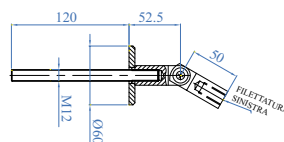
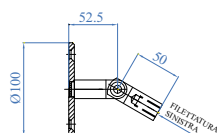
W 39 1/2" (TESTED WITH L MAX = 78 3/4")

A1	A2	A3	A4	W	B
30°	90°	570 mm 22 7/16"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
28°	92°	545 mm 21 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
26°	94°	520 mm 20 15/32"	150 mm 5 7/8"	1000 mm 39 1/2"	775 mm 30 1/2"
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W 59 1/16" (TESTED WITH L MAX = 78 3/4")

A1	A2	A3	A4	W	B
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27°	93°	790 mm 31 1/8"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"
25,5°	94,5°	755 mm 29 23/32"	300 mm 11 13/16"	1500 mm 59 1/16"	1350 mm 53 5/32"



AISI316

Descrizione
Description

E96100

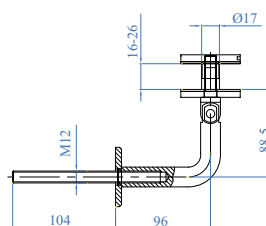
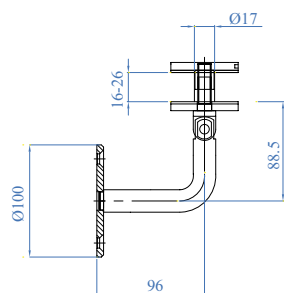
Fissaggio per tirante a muro con flangia
Fixing with wall tension wire with flange

AISI316

Descrizione
Description

E96300

Fissaggio per tirante a muro con barra filettata
Fixing with wall tension wire with threaded bar



AISI316

Descrizione
Description

E96200

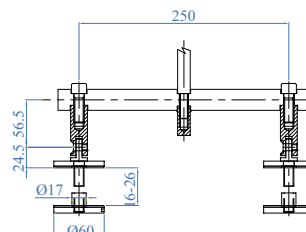
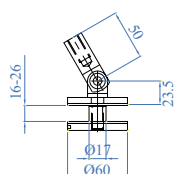
Supporto vetro con flangia
Glass support with flange

AISI316

Descrizione
Description

E96400

Supporto vetro con barra filettata
Glass support with threaded bar



AISI316

Descrizione
Description

E97100

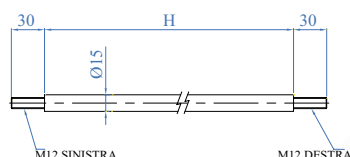
Supporto per vetro
Glass support

AISI316

Descrizione
Description

E97200

Doppio supporto per vetro
Double glass support



Tirante con doppia filettatura
Double threaded Tensioner

AISI316

Dimensioni
Dimensions

E98100

775 mm
30 1/2"

E98200

1350 mm
53 5/32"

PENSILINE TUBE- TUBE CANOPIES



Esempio di applicazione della Pensilina
TUBE con 2 bracci
Prodotto unico ideato esclusivamente
da IAMdesign rivoluzionario perchè non
necessita di tiranti di supporto

Example of application of TUBE Canopy with
2 brackets
Unique product designed exclusively by
IAMdesign, revolutionary because it does not
require supporting tension wires

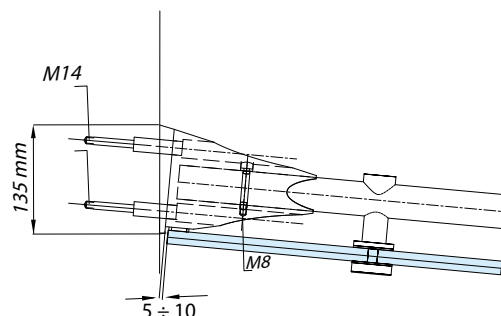
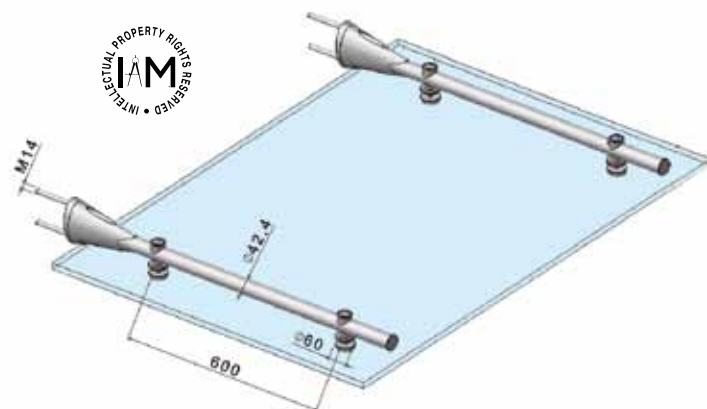
PENSILINA **TUBE** CON DUE BRACCI
TUBE CANOPY WITH TWO BRACKETS

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

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 59 1/16" wide

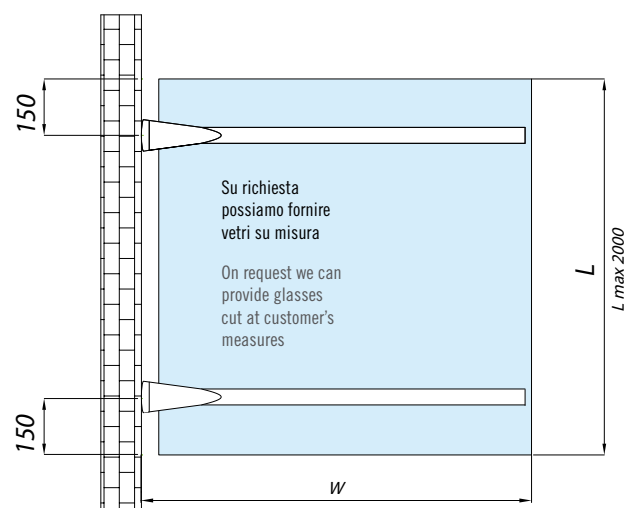
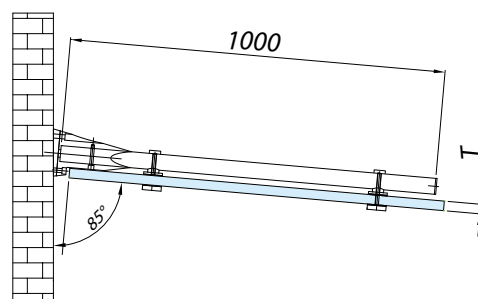
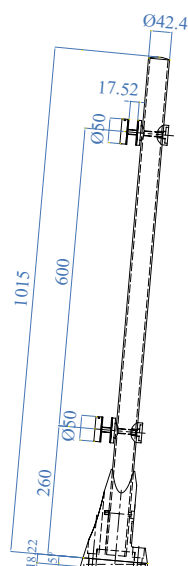
RISULTATI DEI TEST CON VETRI TEMPERATI E ACCOPPIATI
TEST RESULTS WITH TEMPERED AND LAMINATED GLASSES

Caratteristiche vetro Glass characteristics	T	L	W
8 + 8 mm + 1,52 mm pvb 5/16" + 5/16" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
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12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
10 + 10 mm / 1,52 mm pvb 3/8" + 3/8" + 1/16"		max 2000 mm max 78 3/4"	1500 mm 59 1/16"
12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 2000 mm max 78 3/4"	1500 mm 59 1/16"



I VETRI SONO FORNITI SOLO SU RICHIESTA INSIEME ALLA PENSILINA
GLASSES ARE SUPPLIED ONLY IF REQUESTED TOGETHER WITH THE CANOPY

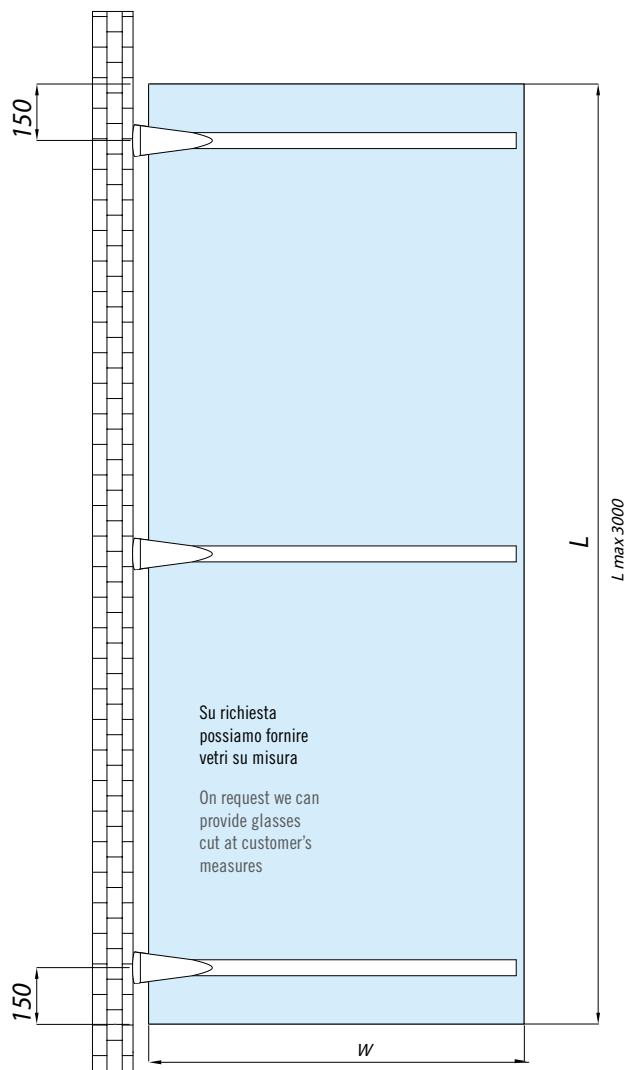
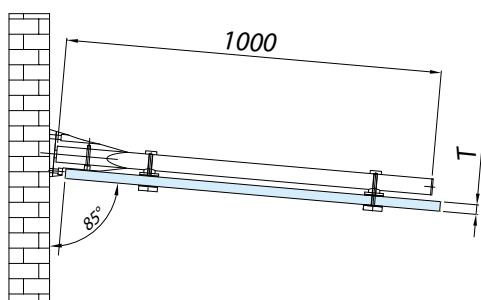
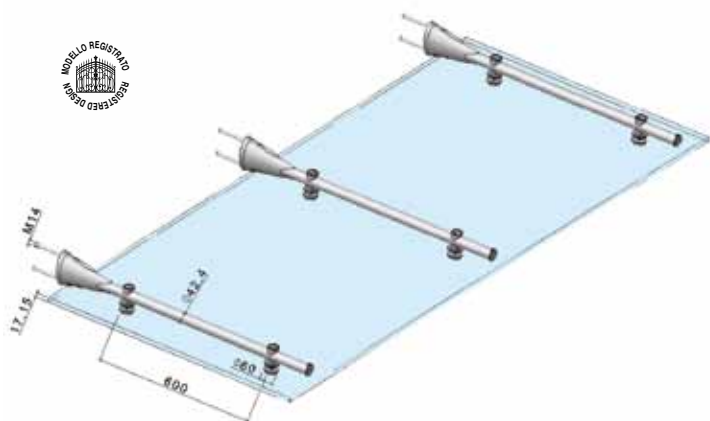
SUPPORTO A MURO
WALL SUPPORT



AISI316

E97500

PENSILINA **TUBE** CON TRE BRACCI
TUBE CANOPY WITH THREE BRACKETS

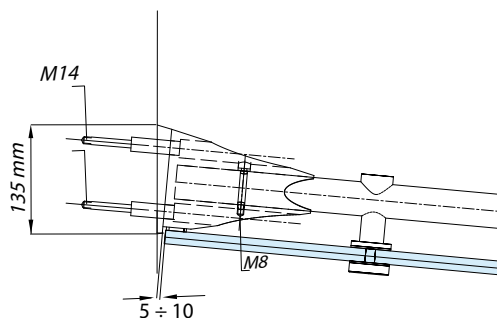


Sistema totalmente nuovo che permette di realizzare sicurissime pensiline senza bisogno di tiranti di sostegno. Facilissima installazione e massima sicurezza per pensiline profonde fino a 1500 mm

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RISULTATI DEI TEST CON VETRI TEMPERATI E ACCOPPIATI
 TEST RESULTS

Caratteristiche vetro Glass characteristics	T	L	W
8 + 8 mm + 1,52 mm pvb 5/16" + 5/16" + 1/16"		max 2000 mm max 78 3/4"	1000 mm 39 1/2"
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12 + 12 mm / 1,52 mm pvb 1/2" + 1/2" + 1/16"		max 2000 mm max 78 3/4"	1500 mm 59 1/16"





DESIGN

**POSSIAMO SVILUPPARE
I TUOI PROGETTI PIÙ
AMBIZIOSI
CONTATTACI!!!**

**WE CAN DEVELOP YOUR
MOST AMBITIOUS
PROJECTS
CONTACT US!!!!**

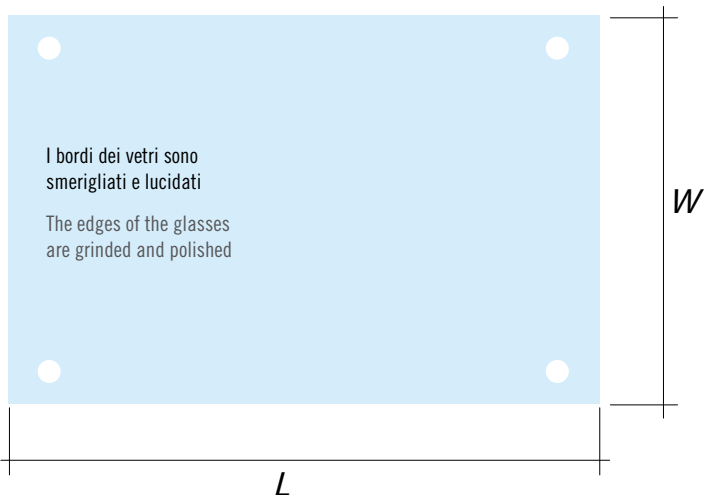
 Tel. (+39) 0445 580 580

 info@iamdesign.com

Esempio di lavoro speciale eseguibile con i prodotti della linea pensiline di IAM Design

Example of a special job that can be made with the products of the canopies line of IAM Design

- Ordina la Pensilina completa di vetro
- Make your order of Canopy complete with glass

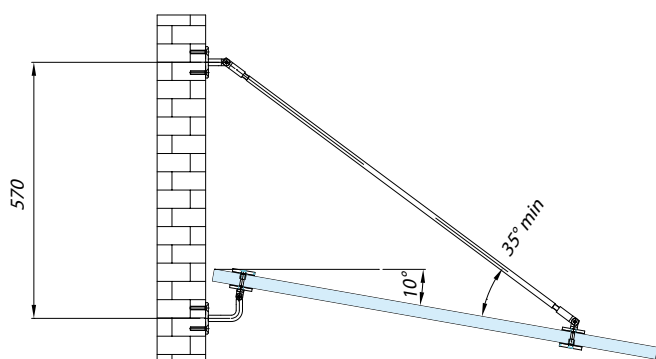


Modello/ Model: _____

Quantità/Q.ty: _____

L: _____

W: _____



Spessore vetro/Glass Thicken.

8+8	10+10	12+12
5/16" + 5/16"	3/8" + 3/8"	1/2" + 1/2"
☐	☐	☐

SI - YES ☐ NO - NO ☐

Vetro temperato/ Tempered Glass

Inclinazione vetro/Glass Inclination _____

NOTE/ NOTES:

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

Cap., Città/Postcode, City, Country

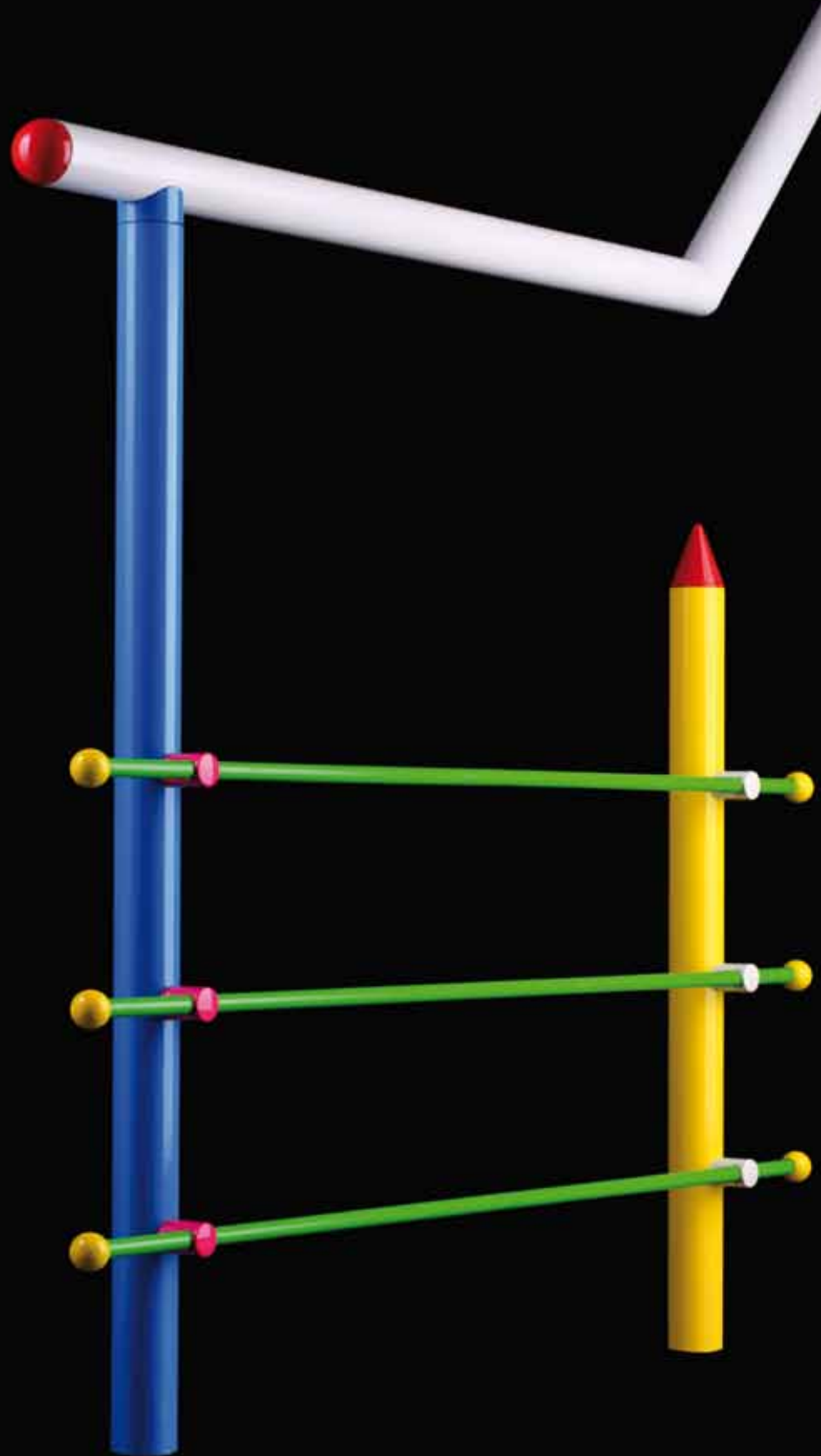
Partita IVA/V.A.T. code

PER UN PREVENTIVO COMPILA QUESTA PAGINA E SPEDISCI VIA FAX O E-MAIL - FOR A QUOTE, COMPLETE FORM AND SEND TO IND.I.A. BY FAX OR E-MAIL

SYSTEMA IRON

SYSTEMA Iron® permette di creare con estrema semplicità qualsiasi tipo di ringhiera o recinzione con risultati di estrema eleganza e offrendo nel contempo una notevole varietà di soluzioni. Il Systema Iron unisce linee estetiche riconducibili alle più moderne realizzazioni in Inox alla duttilità di intervento, convenienza e solidità del ferro zincato. Uniche precauzioni necessarie nella lavorazione e applicazione della linea Systema Iron sono quelle normalmente usate nella posa di manufatti in ferro.

SYSTEMA Iron® allows you to very easily create any type of banister or fence with extremely elegant results, as well as a considerable range of solutions. "Systema Iron" combines aesthetic lines connected to the most modern stainless steel works with the ductility, convenience and solidity of galvanized Iron. While working and building with the Systema Iron line, you simply follow the same rules you apply with normal Iron works.





Standard

SYSTEMA IRON® È REALIZZATO IN FERRO ZINCATO PERTANTO PUÒ ESSERE UTILIZZATO SENZA PROBLEMI IN AMBIENTE INTERNO ED ESTERNO!

SYSTEMA IRON® IS GALVANIZED IRON THAT CAN BE USED WITHOUT COMPLICATIONS INTERNALLY OR EXTERNALLY!



SU RICHIESTA SYSTEMA IRON® PUÒ ESSERE FORNITO SENZA ZINCATURA!

UPON REQUEST, SYSTEMA IRON CAN BE SUPPLIED WITHOUT GALVANIZATION!



SU RICHIESTA SYSTEMA IRON® PUÒ ESSERE FORNITO GIÀ VERNICIATO A POLVERE DEL COLORE DI CUI AVETE BISOGNO!

ALSO UPON REQUEST, SYSTEMA IRON CAN BE SUPPLIED POWDER COATED IN YOUR COLOUR OF CHOICE!

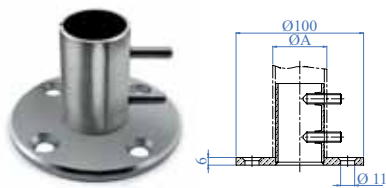




• Ferro Zincato Verniciabile • Galvanized Paintable Iron

Tutti gli articoli possono essere forniti verniciati su richiesta! All these products can be painted in your colours of choice!

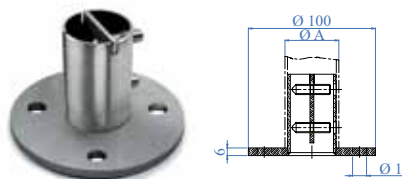
ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS



Fori con svassi e
perimetro bisellato
Countersunk holes
and chamfered
perimeter

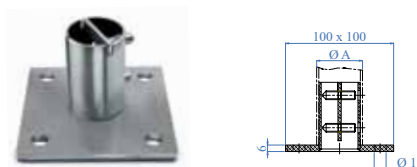


B

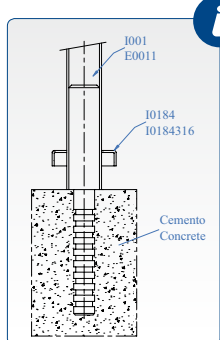
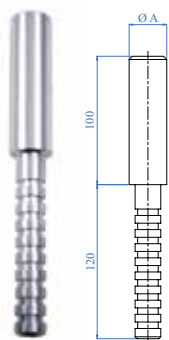


IRON	Dimensioni Dimensions	Per tubo For tube A
I0212	Ø 100 x 6 mm e 4 fori Ø 11 mm 3 15/16" dia. x 15/64" 4 holes 7/16" dia.	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
I0213	Ø 100 x 6 mm e 4 fori Ø 11 mm 3 15/16" dia. x 15/64" 4 holes 7/16" dia.	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"

IRON	Dimensioni Dimensions	Per tubo For tube A
I403	Ø 100 x 6 mm e 3 fori Ø 11 mm 3 15/16" dia. x 15/64" 3 holes 7/16" dia.	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"



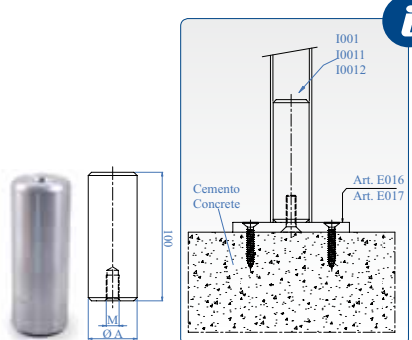
IRON	Dimensioni Dimensions	Per tubo For tube A
I404	100 x 100 x 6 mm e 4 fori Ø 11 mm 3 15/16" sq. x 15/64" 4 holes 7/16" dia.	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"



Elemento di Ancoraggio
da Cemento
Concrete Anchor
E013 - E0131 da
incementare
E013 - E0131 to be
cemented



ALUMINIUM	Dimensioni Dimensions	Per tubo For tube A
E0131	Ø 29,3 mm 1 5/32" dia.	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E013	Ø 38,0 mm 1 1/2" dia.	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"



Elemento di Sostegno per Tubo
Support for Anchor Tubes

E014 ÷ E0142 da combina-
re con piastra di ancoraggio
E015 ÷ E017
E014 ÷ E0142 to be combin-
ed with anchorage flange
E015 ÷ E017

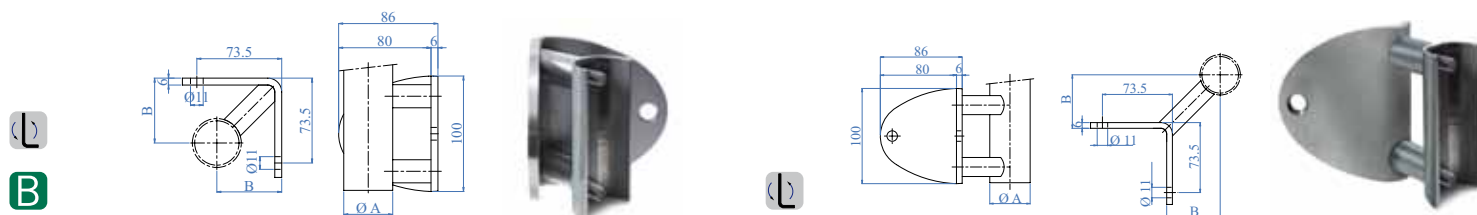


ALUMINIUM	Dimensioni Dimensions	Per tubo For tube A
E0141	Ø 29,3 mm foro cieco M8 1 5/32" dia. blind hole M8	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"
E014	Ø 38,0 mm foro cieco M8 1 1/2" dia. blind hole M8	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0142	Ø 44 mm foro cieco M12 1 47/64" dia. blind hole M12	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"

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ANCORAGGI LATERALI AD ANGOLI
CORNER LATERAL ANCHORS



IRON	Per tubo For tube A	B
I1113	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	52 mm 2 3/64"
I1114	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	56 mm 2 3/16"

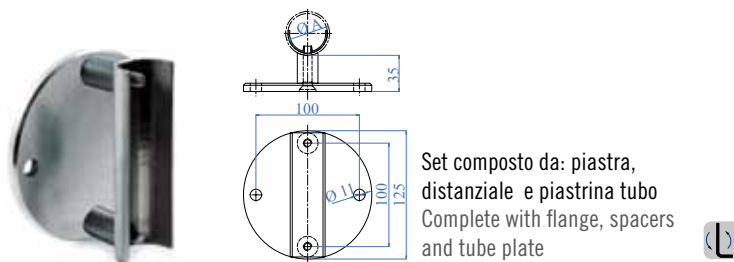
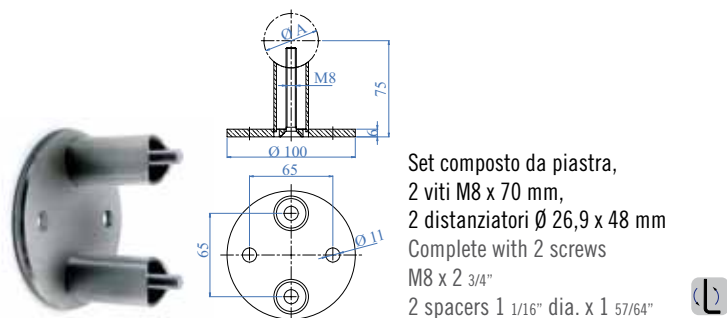
IRON	Per tubo For tube A	B
I1111	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	52 mm 2 3/64"
I1112	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	56 mm 2 3/16"



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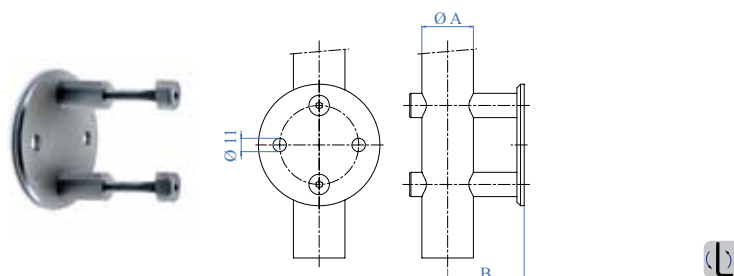
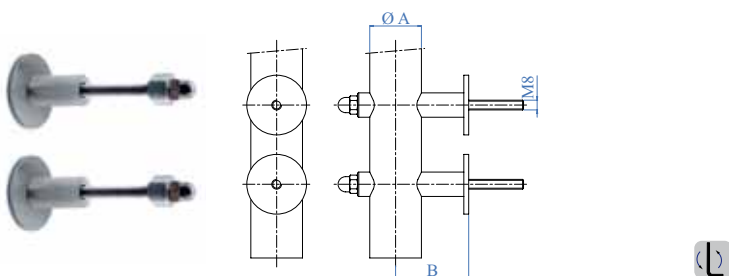
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ANCORAGGI LATERALI LATERAL ANCHORAGES



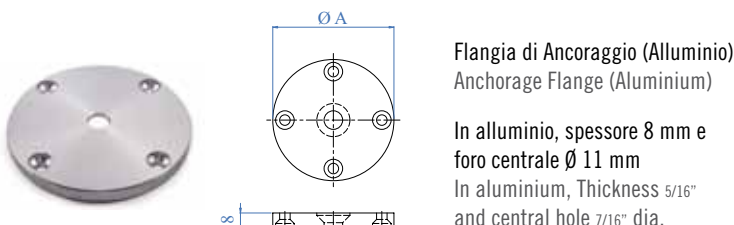
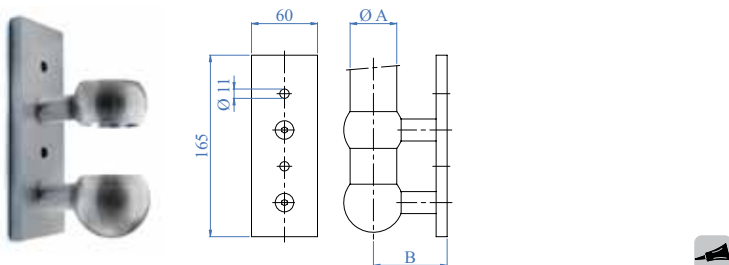
IRON	Dimensioni Dimensions	Per tubo For tube A
I400	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 42,4 mm 1 2/3" dia.

IRON	Per tubo For tube A	Disco Disc
I111	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 125 x 8 mm 4 59/64" dia. x 5/16"
I113	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 100 x 6 mm 3 15/16" dia. x 15/64"
I113/337	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 100 x 6 mm 3 15/16" dia. x 15/64"



IRON	Per tubo For tube A	B
I11310	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	55 mm 2 11/64"
I11320	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	60 mm 2 23/64"

IRON	Per tubo For tube A	B
I11410	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	58 mm 2 9/32"
I11420	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	63 mm 2 31/64"



IRON	Per tubo For tube A	B
I11510	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	62 mm 2 7/16"
I11520	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	67 mm 2 41/64"

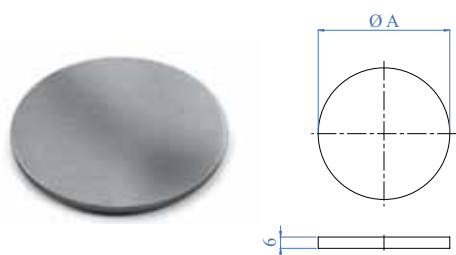
ALUMINIUM	Dimensioni Dimensions A	Foro interno Internal hole	Fori esterni External holes
E015	Ø 55 mm 2 11/64" dia.	Ø 11 mm 5/16" dia.	3 x Ø 6 mm 3 x 15/64" dia.
E016	Ø 75 mm 2 61/64" dia.	Ø 11 mm 5/16" dia.	4 x Ø 6 mm 4 x 15/64" dia.
E017	Ø 95 mm 3 47/64" dia.	Ø 11 mm 5/16" dia.	4 x Ø 6 mm 4 x 15/64" dia.



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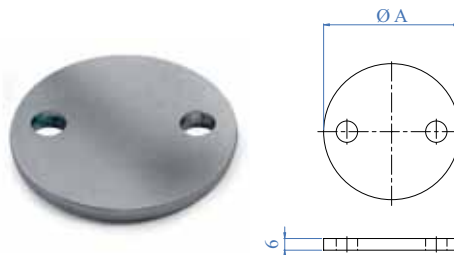
DISCHI E FLANGE PIATTI FLAT DISC AND FLANGES



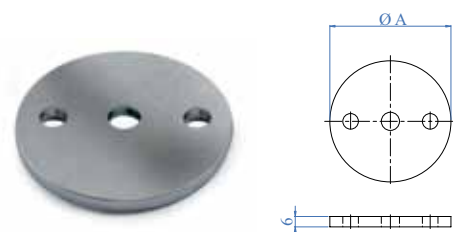
B



IRON	Dimensioni Dimensions
I064	Ø 80 x 4 mm 3 5/32" dia. x 5/32"
I065	Ø 100 x 4 mm 3 15/16" dia. x 5/32"



IRON	Dimensioni Dimensions	A
I0681	Ø 80 x 6 mm 3 5/32" dia. x 15/64"	
I0682	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	



IRON	Dimensioni Dimensions	A	Foro centrale Central hole	Fori esterni External holes
I0690	Ø 70 x 6 mm 2 3/4" dia. x 15/64"		Ø 10,5 mm 27/64" dia.	2 x Ø 9 mm 2 x 23/64" dia.



Fori con svassi e perimetro
bisellato
Countersunk holes and
chamfered perimeter

IRON	Dimensioni Dimensions	A	Foro centrale Central hole	Fori esterni External holes
I0690/D	Ø 70 x 6 mm 2 3/4" dia. x 15/64"		Ø 10,5 mm 27/64" dia.	2 x Ø 9 mm 2 x 23/64" dia.



IRON	Dimensioni Dimensions	A	Foro centrale Central hole	Fori esterni External holes
I0695	Ø 70 x 6 mm 2 3/4" dia. x 15/64"		Ø 10,5 mm 27/64" dia.	3 x Ø 9 mm 3 x 23/64" dia.



Fori con svassi e perimetro
bisellato
Countersunk holes and
chamfered perimeter

IRON	Dimensioni Dimensions	A	Foro centrale Central hole	Fori esterni External holes
I0695/D	Ø 70 x 6 mm 2 3/4" dia. x 15/64"		Ø 10,5 mm 27/64" dia.	3 x Ø 9 mm 3 x 23/64" dia.
I0700	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		Ø 16 mm 5/8" dia.	3 x Ø 9 mm 3 x 23/64" dia.



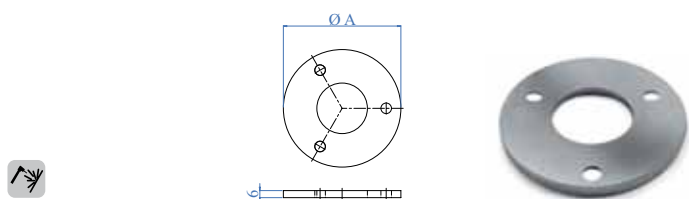
IRON	Dimensioni Dimensions	A	Foro centrale Central hole	Fori esterni External holes
I0691	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		Ø 43 mm 1 11/16" dia.	2 x Ø 9 mm 2 x 23/64" dia.



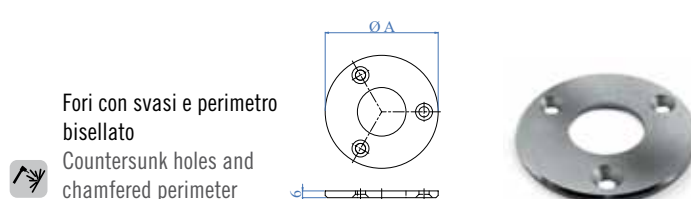
IRON	Dimensioni Dimensions	A	Foro centrale Central hole	Fori esterni External holes
I0691/D	Ø 100 x 6 mm 3 15/16" dia. x 15/64"		Ø 43 mm 1 11/16" dia.	2 x Ø 9 mm 2 x 23/64" dia.

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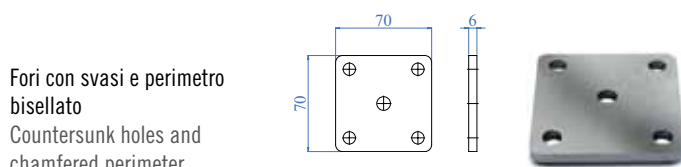
DISCHI E FLANGE PIATTI
FLAT DISC AND FLANGES



IRON	Dimensioni Dimensions A	Foro centrale Central hole	Fori esterni External holes
I0696	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 43 mm 1 11/16" dia.	3 x Ø 9 mm 3 x 23/64" dia.
I06961	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 34,5 mm 1 23/64" dia.	3 x Ø 9 mm 3 x 23/64" dia.
I0697	Ø 120 x 6 mm 4 23/32" dia. x 15/64"	Ø 49 mm 1 15/16" dia.	3 x Ø 11 mm 3 x 7/16" dia.
I0698	Ø 120 x 6 mm 4 23/32" dia. x 15/64"	Ø 43 mm 1 11/16" dia.	3 x Ø 11 mm 3 x 7/16" dia.
I0699	Ø 140 x 6 mm 5 33/64" dia. x 15/64"	Ø 49 mm 1 15/16" dia.	3 x Ø 11 mm 3 x 7/16" dia.

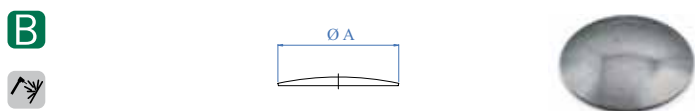


IRON	Dimensioni Dimensions A	Foro centrale Central hole	Fori esterni External holes
I0696/D	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 43 mm 1 11/16" dia.	3 x Ø 9 mm 3 x 23/64" dia.
I06961/D	Ø 100 x 6 mm 3 15/16" dia. x 15/64"	Ø 34,5 mm 1 23/64" dia.	3 x Ø 9 mm 3 x 23/64" dia.



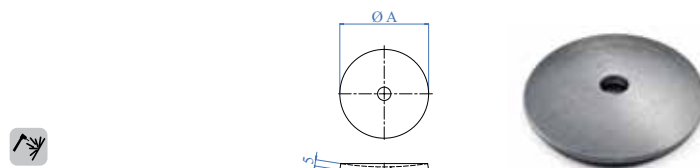
IRON	Dimensioni Dimensions	Fori esterni External holes	Spessore Thickness
I08550	70 x 70 mm 2 3/4" x 2 3/4"	4 x Ø 11 mm 3 x 7/16" dia.	6 mm 15/64"

DISCHI BOMBATI
ROUNDED CONVEX DISCS



IRON	Dimensioni Dimensions A
I050	Ø 33,7 mm 1 1/3" dia.
I051	Ø 42,4 mm 1 2/3" dia.
I052	Ø 48,3 mm 1 7/8" dia.
I053	Ø 60,3 mm 2 3/8" dia.
I054	Ø 76,1 mm 3" dia.

FLANGE BOMBATE
ROUNDED CONVEX FLANGES



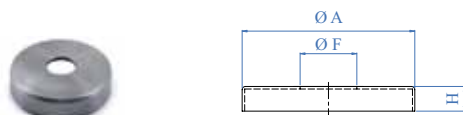
IRON	Dimensioni Dimensions A	Foro centrale Central hole	Fori esterni External holes
I0631/5	Ø 70 x 5 mm 2 3/4" dia. x 13/64"	Ø 10,5 mm 27/64" dia.	—
I0690/5	Ø 70 x 5 mm 2 3/4" dia. x 13/64"	Ø 10,5 mm 27/64" dia.	2 x Ø 6,5 mm 2 x 17/64" dia.
I0695/5	Ø 70 x 5 mm 2 3/4" dia. x 13/64"	Ø 10,5 mm 27/64" dia.	3 x Ø 6,5 mm 3 x 17/64" dia.

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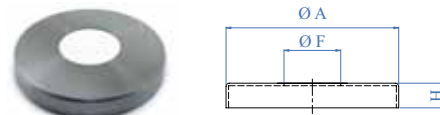
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COPRIFLANGE

FLANGE CANOPIES



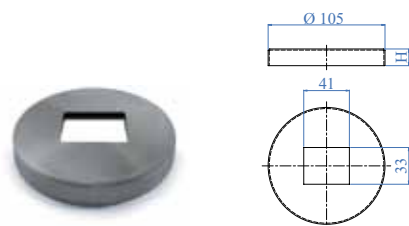
IRON	Dimensioni Dimensions A	Foro Hole F	Altezza Height H
I0181	Ø 62 mm 2 7/16" dia.	Ø 12,5 mm 1/2" dia.	15 mm 19/32"
I0182	Ø 76 mm 2 63/64" dia.	Ø 12,5 mm 1/2" dia.	12 mm 1/2"



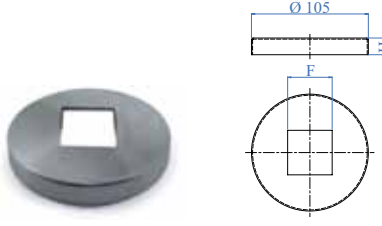
IRON	Dimensioni Dimensions A	Foro Hole F	Altezza Height H
I019	Ø 85 mm 3 15/64" dia.	Ø 43,0 mm 1 11/16" dia.	15 mm 19/32"
I0191	Ø 85 mm 3 15/64" dia.	Ø 34,5 mm 1 23/64" dia.	15 mm 19/32"
I0192	Ø 85 mm 3 15/64" dia.	Ø 41,0 mm 1 39/64" dia.	15 mm 19/32"
I020	Ø 105 mm 4 9/64" dia.	Ø 43,0 mm 1 11/16" dia.	15 mm 19/32"
I020/C	Ø 105 mm 4 9/64" dia.	Ø 43,0 mm 1 11/16" dia.	25 mm 63/64"
I0202	Ø 105 mm 4 9/64" dia.	Ø 34,5 mm 1 23/64" dia.	25 mm 63/64"
I0203	Ø 129 mm 5 5/64" dia.	Ø 43,0 mm 1 11/16" dia.	25 mm 63/64"

COPRIFLANGIA PER ANCORAGGIO MONTANTE A PIATTI

FLANGE CANOPY FOR FLAT-BAR NEWEL POST



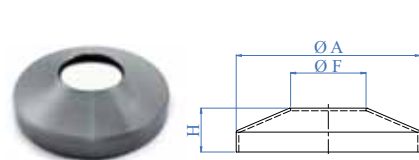
IRON	Dimensioni Dimensions A	Foro Hole F	Altezza Height H
I0205	Ø 105 mm 4 9/64" dia.	33 x 41 mm 1 19/64" x 1 39/64"	15 mm 19/32"



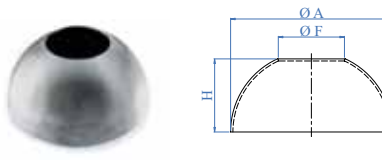
IRON	Dimensioni Dimensions A	Foro Hole F	Altezza Height H
I02051	Ø 105 mm 4 9/64" dia.	41 x 41 mm 1 39/64" x 1 39/64"	15 mm 19/32"

COPRIFLANGE

FLANGE CANOPIES



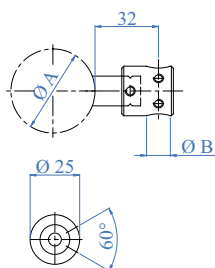
IRON	Dimensioni Dimensions A	Foro Hole F	Altezza Height H
I02061	Ø 85 mm 3 15/64" dia.	Ø 34,5 mm 1 23/64" dia.	25 mm 63/64"
I02062	Ø 85 mm 3 15/64" dia.	Ø 43,0 mm 1 11/16" dia.	25 mm 63/64"
I02063	Ø 105 mm 4 9/64" dia.	Ø 34,5 mm 1 23/64" dia.	25 mm 63/64"
I02064	Ø 105 mm 4 9/64" dia.	Ø 43,0 mm 1 11/16" dia.	25 mm 63/64"



IRON	Dimensioni Dimensions A	Foro Hole F	Altezza Height H
I02065	Ø 85 mm 3 15/64" dia.	Ø 34,5 mm 1 23/64" dia.	38 mm 1 1/2"
I02066	Ø 85 mm 3 15/64" dia.	Ø 43,0 mm 1 11/16" dia.	38 mm 1 1/2"
I02067	Ø 105 mm 4 9/64" dia.	Ø 34,5 mm 1 23/64" dia.	48 mm 1 57/64"
I02068	Ø 105 mm 4 9/64" dia.	Ø 43,0 mm 1 11/16" dia.	48 mm 1 57/64"

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

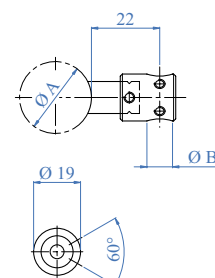


IRON	Per tubo For tube A	Foro Hole B	Descrizione Description
I006	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 12,2 mm 1/2" dia.	Passante Through
I0061	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 12,2 mm 1/2" dia.	Cieco - sx Blind - L
I0062	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 12,2 mm 1/2" dia.	Cieco - dx Blind - R
I00666	Superficie piana Flat face	Ø 12,2 mm 1/2" dia.	Passante - Through Solo per tubo quadro Only for square tube



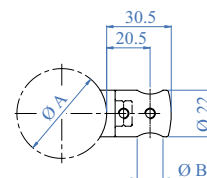
SUPPORTI TONDINO ROUND BAR HOLDERS

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

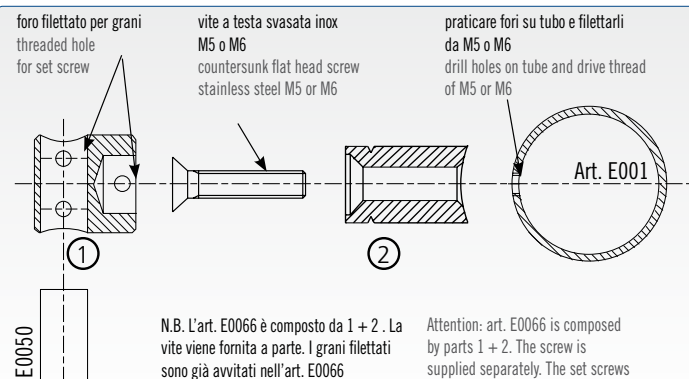


IRON	Per tubo For tube A	Foro Hole B	Descrizione Description
I0063	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 10,2 mm 13/32" dia.	Passante Through
I0064	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 10,2 mm 13/32" dia.	Cieco - sx Blind - L
I0065	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.	Ø 10,2 mm 13/32" dia.	Cieco - dx Blind - R

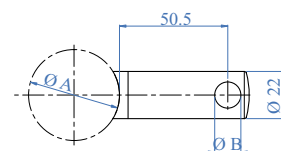
Composto in 2 pezzi con vite a grano
Two pieces, complete with set screws



IRON	Per tubo For tube A	Foro Hole B
I0069	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm passante 1/2" dia. through
I0069100	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm cieco destro 1/2" dia. blind right
I006922	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm cieco sinistro 1/2" dia. blind left
I00692	Quadro Square	Ø 12,2 mm passante 1/2" dia. through
I006910	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm passante 13/32" dia. through
I0069101	Ø 33,7 mm 1 1/3" dia.	Ø 10,2 mm passante 13/32" dia. through
I006911	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm passante 1/2" dia. through



Composto in 2 pezzi completo di grani filettati
Two components, complete with set screws

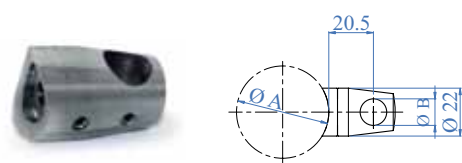


IRON	Per tubo For tube A	Foro Hole B
I006931	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.
I006934	Superficie piana Flat face	Ø 12,2 mm 1/2" dia.

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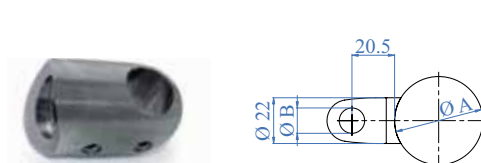
SUPPORTI TONDINO ROUND BAR HOLDERS



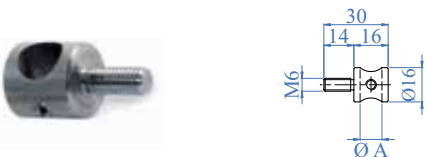
IRON	Per tubo For tube A	Foro Hole B
I00698100	Ø 33,7 mm 1 1/3" dia.	Ø 10,2 mm 13/32" dia.
I00698200	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm 1/2" dia.
I00698300	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm 13/32" dia.
I00698400	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.



IRON	Foro Hole A	Foro Hole B
I006965	Ø 12,2 1/2" dia.	Ø 10,2 mm 13/32" dia.
I006966	Ø 12,2 1/2" dia.	Ø 12,2 mm 1/2" dia.
I006976	Ø 14,2 9/16" dia.	Ø 12,2 mm 1/2" dia.

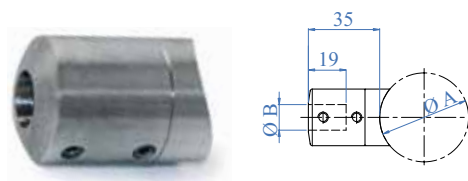


IRON	Per tubo For tube A	Foro Hole B
I00691100	Ø 33,7 mm 1 1/3" dia.	Ø 10,2 mm 13/32" dia.
I00691200	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm 1/2" dia.
I00691300	Ø 42,4 mm 1 2/3" dia.	Ø 10,2 mm 13/32" dia.
I00691400	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.



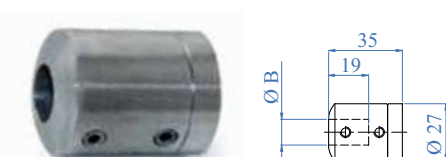
IRON	Foro Hole A
I00620	Ø 10,2 mm 13/32" dia.
I00621	Ø 8,2 mm 21/64" dia.

Completo di grano
One piece, complete
with set screws

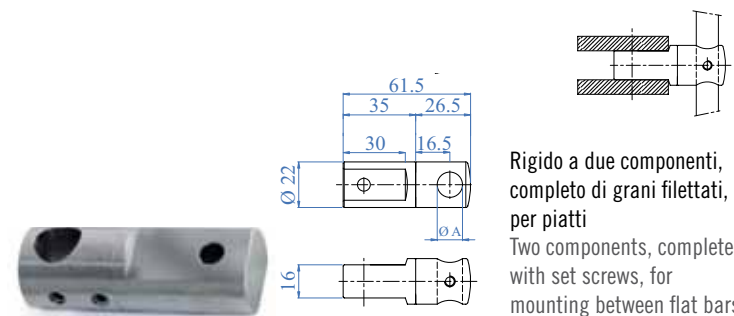


A due componenti,
completo di grani filettati
Two components,
complete with set screws

IRON	Per tubo For tube A	Tondino Round bar B
I40650	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.



IRON	Per tubo For tube A	Tondino Round bar B
I00654	Superficie piana Flat face	Ø 10,2 mm 13/32" dia.
I00651	Superficie piana Flat face	Ø 12,2 mm 1/2" dia.



Rigido a due componenti,
completo di grani filettati,
per piatti
Two components, complete
with set screws, for
mounting between flat bars

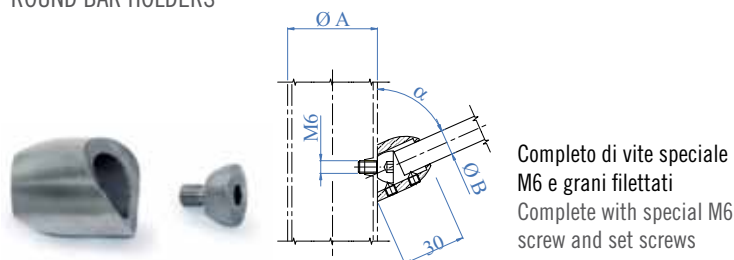
IRON	Foro Hole A
I00600	Ø 12,2 mm 1/2" dia.



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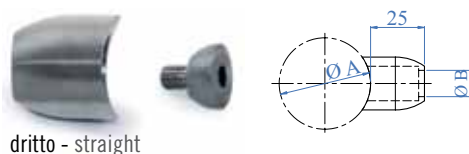
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SUPPORTI TONDINO ROUND BAR HOLDERS



Completo di vite speciale
M6 e grani filettati
Complete with special M6
screw and set screws

IRON	Per tubo For tube A	Tondino Round bar B	α°
I0069991	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.	22-33
I0069997	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm 1/2" dia.	22-33

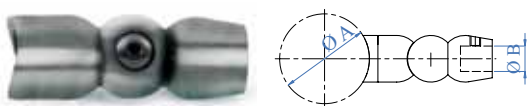


diritto - straight

Utilizzabile per 90°
Can be used at 90°

IRON	Per tubo For tube A	Tondino Round bar B
I006999	Ø 42,4 mm 1 2/3" dia.	Ø 12,2 mm 1/2" dia.
I0069996	Ø 33,7 mm 1 1/3" dia.	Ø 12,2 mm 1/2" dia.

SUPPORTO SNODATO PER TONDINO PIVOTABLE ROUND BAR CONNECTOR



Regolabile - Adjustable

Snodato, completo
di grani
Pivotable, complete
with set screws

IRON	Per tubo For tube A	Tondino Round bar B
I0074	Ø 42,4 mm 1 2/3" dia.	Ø 12 mm 1/2" dia.
I0073	Ø 42,4 mm 1 2/3" dia.	Ø 10 mm 13/32" dia.
I0076	Ø 33,7 mm 1 1/3" dia.	Ø 12 mm 1/2" dia.
I0078	Ø 33,7 mm 1 1/3" dia.	Ø 10 mm 13/32" dia.
I00791	Superficie piana Flat face	Ø 12 mm 1/2" dia.
I00792	Superficie piana Flat face	Ø 10 mm 13/32" dia.

GIUNZIONE SNODATA PER TONDINO PIVOTABLE ROUND BAR CONNECTOR



Regolabile - Adjustable

IRON	Tondino Round bar A
I0070	Ø 12 mm 1/2" dia.
I0072	Ø 10 mm 13/32" dia.



Regolabile - Adjustable

IRON	Tondino Round bar A
I0170	Ø 12 mm 1/2" dia.
I0172	Ø 10 mm 13/32" dia.

GIUNZIONE PIEGABILE PER TONDINO BENDABLE ROUND BAR CONNECTOR

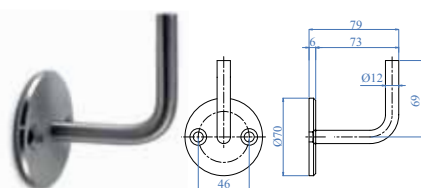


Regolabile - Adjustable

Facilmente modellabile - Easy to model

IRON	Tondino Round bar A
I00710	Ø 12 mm 1/2" dia.
I00700	Ø 10 mm 13/32" dia.

REGGICORRIMANO DA PARETE WALL HANDRAIL SUPPORTS



2 pezzi, piastra di ancoraggio
Ø 70 x 6 mm angolare
75 x 75 mm, tondino Ø 12 mm
2 pieces, complete with flange
2 3/4" dia. x 15/64" elbow
2 61/64" x 2 61/64", 1/2" dia.

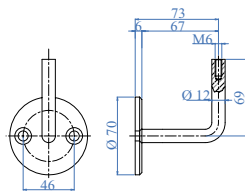
IRON	Descrizione Description
I0222	Senza filetto Without thread

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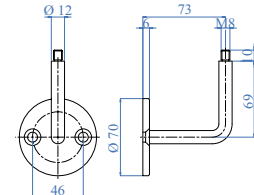
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REGGICORRIMANO DA PARETE
WALL HANDRAIL SUPPORTS

2 pezzi, piastra di ancoraggio
Ø 70 x 6 mm angolare
75 x 75 mm, tondino Ø 12 mm
2 pieces, complete with flange
2 3/4" dia. x 15/64" elbow
2 61/64" x 2 61/64", 1/2" dia.



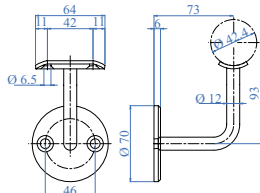
2 pezzi, piastra di ancoraggio
Ø 70 x 6 mm angolare
75 x 75 mm, tondino Ø 12 mm
2 pieces, complete with flange
2 3/4" dia. x 15/64" elbow
2 61/64" x 2 61/64", 1/2" dia.



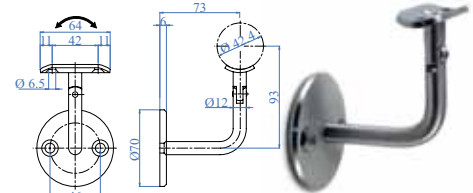
IRON	Descrizione Description
I0224	Con filetto interno M6 With internal thread M6

IRON	Descrizione Description
I02241	Con filetto interno M8 With internal thread M8

3 pezzi, piastra di ancoraggio
Ø 70 x 6 mm angolare
75 x 75 mm, tondino Ø 12 mm
3 pieces, complete with flange
2 3/4" dia. x 15/64" elbow
2 61/64" x 2 61/64", 1/2" dia.



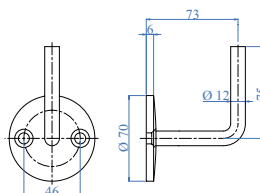
3 pezzi, piastra di ancoraggio
Ø 70 x 6 mm angolare
75 x 75 mm, tondino Ø 12 mm
3 pieces, complete with flange
2 3/4" dia. x 15/64" elbow
2 61/64" x 2 61/64", 1/2" dia.



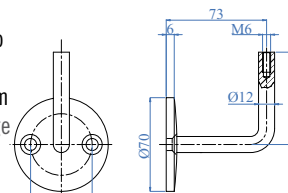
IRON	Descrizione Description
I0223	Completo di piastra di ancoraggio e piastra di collegamento Complete with rigid mounting plate

IRON	Descrizione Description
I02231	Snodato completo di piastra di ancoraggio e piastra di collegamento Pivotable complete with rigid and mounting plate

2 pezzi, piastra di ancoraggio
Ø 70 x 6 mm angolare
75 x 75 mm, tondino Ø 12 mm
2 pieces, complete with flange
2 3/4" dia. x 15/64" elbow
2 61/64" x 2 61/64", 1/2" dia.



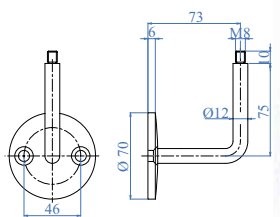
2 pezzi, piastra di ancoraggio
Ø 70 x 6 mm angolare
75 x 75 mm, tondino Ø 12 mm
2 pieces, complete with flange
2 3/4" dia. x 15/64" elbow
2 61/64" x 2 61/64", 1/2" dia.



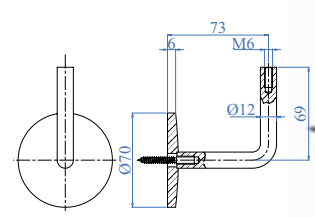
IRON	Descrizione Description
I02245	Senza filetto Without thread

IRON	Descrizione Description
I02243	Con filetto interno M6 With internal thread M6

2 pezzi, piastra di
ancoraggio Ø 70 x 6 mm
angolare 75 x 75 mm,
tondino Ø 12 mm
2 pieces, complete with
flange 2 3/4" dia. x 15/64"
elbow 2 61/64" x 2 61/64",
1/2" dia.



Con piastra bombata
Ø 70 x 6 mm, supporto
corrimano 75 x 75 mm,
Ø 12 mm
Complete with rounded
flange 2 3/4" dia. x 15/64"
elbow 2 61/64" x 2 61/64",
1/2" dia.



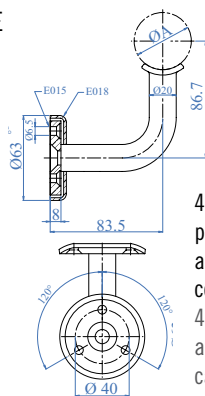
IRON	Descrizione Description
I02244	Con filetto maschio M8 With external thread M8

IRON	Descrizione Description
I02242	Completo di vite e con filetto interno M6 With screw and internal thread M6

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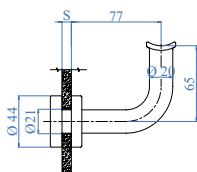
REGGICORRIMANO DA PARETE WALL HANDRAIL SUPPORTS



4 pezzi, completo di viti con piastra di ancoraggio in alluminio, rosetta e piastra di collegamento a tubo
4 pieces complete with aluminium flange, flange canopy and mounting plate

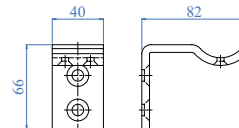
IRON	Per tubo For tube A
I022/S	Ø 42,4 mm 1 2/3" dia.

REGGICORRIMANO PER VETRO GLASS HANDRAIL SUPPORTS

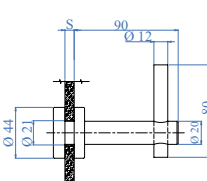


4 pezzi, completo di viti e piastra di collegamento a tubo.
Per fissaggio a vetro
4 pieces complete with glass clip and mounting plate. For glass

IRON	Descrizione Description S
I022/S1	Per vetro 8-22 mm Vetro da forare Ø 21 mm For glass thickness 5/16" - 7/8" Glass to be drilled at 55/64" dia.



IRON	Dimensioni Dimensions
I034100	66 x 82 mm 2 5/8" x 3 15/64"



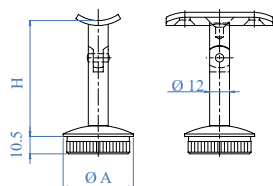
IRON	Descrizione Description S
I022/S2	Per vetro 8-22 mm Vetro da forare Ø 21 mm For glass thickness 5/16" - 7/8" Glass to be drilled at 55/64" dia.

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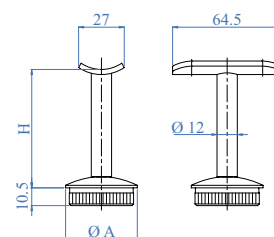
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REGGICORRIMANO HANDRAIL SUPPORTS

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

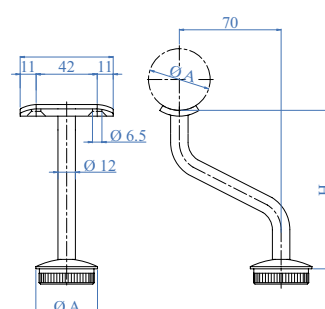
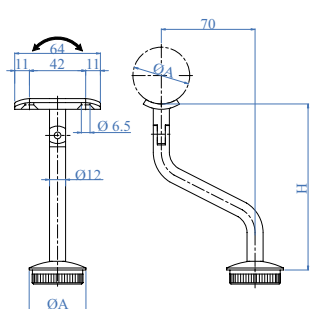


3 pezzi completo di tappo e
terminale per tubo
3 pieces complete with
screw and end cap for tube



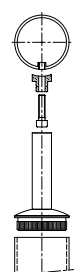
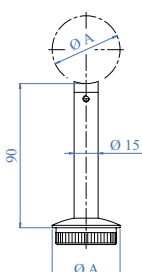
IRON	Altezza Height	H	Per tubo For tube	A
I0301	75 mm - 2 61/64"		Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	
I030/S	75 mm - 2 61/64"		Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	

IRON	Altezza Height	H	Per tubo For tube	A
I0311	75 mm - 2 61/64"		Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	
I031/S1	75 mm - 2 61/64"		Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	

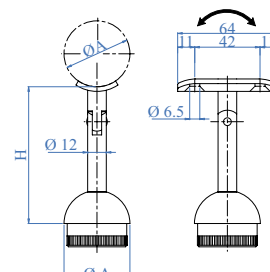


IRON	Altezza Height	H	Per tubo For tube	A
I038000	124 mm - 4 7/8"		Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	
I038100	124 mm - 4 7/8"		Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	

IRON	Altezza Height	H	Per tubo For tube	A
I038200	109 mm - 4 9/32"		Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	
I038300	109 mm - 4 9/32"		Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	

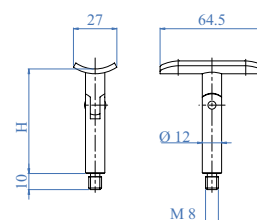
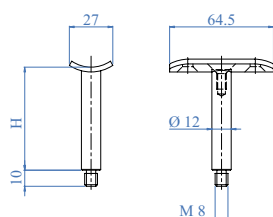


IRON	Altezza Height	H	Per tubo For tube	A
I038400	90 mm - 3 9/16"		Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	
I038500	90 mm - 3 9/16"		Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	



IRON	Altezza Height	H	Per tubo For tube	A
I039000	88 mm - 3 15/32"		Ø 33,7 x 2,0 mm - 1 1/3" dia. x 5/64"	
I039100	88 mm - 3 15/32"		Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	

ELEMENTI REGGICORRIMANO HANDRAIL SUPPORT ELEMENTS



IRON	Altezza Height	H	Per tubo For tube	A
I041400	68 mm - 2 5/8"		Ø 33,7 - 42,4 mm - 1 1/3" - 1 2/3" dia.	

IRON	Altezza Height	H	Per tubo For tube	A
I041500	68 mm - 2 5/8"		Ø 33,7 - 42,4 mm - 1 1/3" - 1 2/3" dia.	

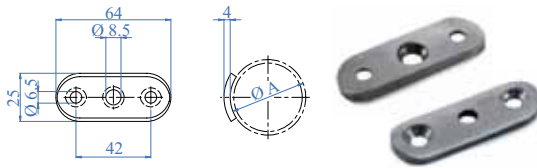


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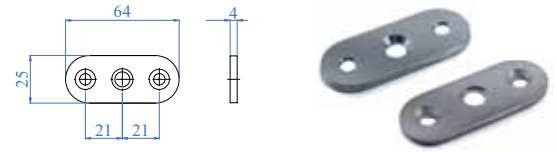
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PIASTRE SELLA MOUNTING PLATES

Spessore 4 mm
Thick. 5/32"



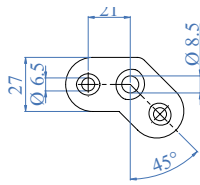
IRON	Per tubo For tube A
I01197	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.
I011972	Ø 48,3 - Ø 60,3 mm 1 7/8" dia. - 2 3/8" dia.



IRON	Per tubo For tube A
I011976	Superficie piana Flat face

PIASTRE SELLA 45° MOUNTING PLATES 45°

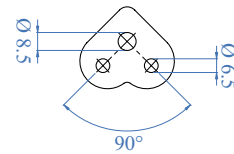
Spessore 4 mm
Thick. 5/32"



IRON	Per tubo For tube A
I011974	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.
I011975	Ø 48,3 - Ø 60,3 mm 1 7/8" dia. - 2 3/8" dia.

PIASTRE SELLA 90° MOUNTING PLATES 90°

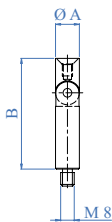
Spessore 4 mm
Thick. 5/32"



IRON	Per tubo For tube A
I011971	Ø 33,7 - Ø 42,4 mm 1 1/3" dia. - 1 2/3" dia.
I011973	Ø 48,3 - Ø 60,3 mm 1 7/8" dia. - 2 3/8" dia.

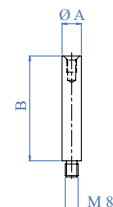
GIUNZIONI CONNECTORS

Snodato con filetto esterno M8
e filetto interno M6
Pivotable with external thread
M8 and internal thread M6



IRON	Descrizione Description A x B	Snodato Pivotable
I011931	Ø 12 x 65 mm 1/2" dia. x 2 9/16"	Si Yes
I01193	Ø 14 x 65 mm 9/16" dia. x 2 9/16"	Si Yes

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

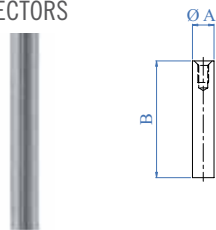


IRON	Descrizione Description A x B
I011941	Ø 12 x 65 mm 1/2" dia. x 2 9/16"
I01194	Ø 14 x 65 mm 9/16" dia. x 2 9/16"
I011943	Ø 12 x 125 mm 1/2" dia. x 4 59/64"
I011944	Ø 14 x 125 mm 9/16" dia. x 4 59/64"

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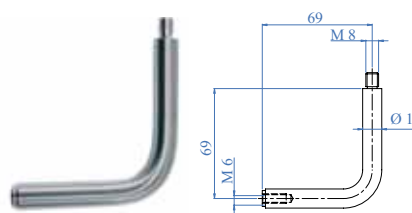
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GIUNZIONI CONNECTORS



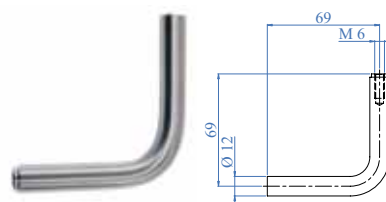
Con filetto interno M6 su un lato
With one internal thread M6

IRON	Descrizione Description	A x B
I011945	Ø 12 x 80 mm 1/2" dia. x 3 5/32"	
I0119451	Ø 14 x 80 mm 9/16" dia. x 3 5/32"	
I011940	Ø 12 x 115 mm - testa arrotondata 1/2" dia. x 4 17/32" - rounded head	
I0119441	Ø 14 x 115 mm - testa arrotondata 9/16" dia. x 4 17/32" - rounded head	

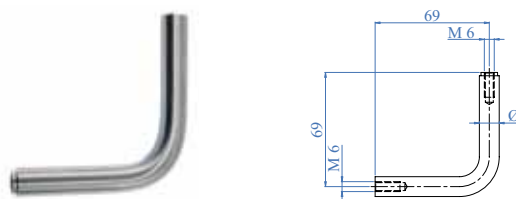


Misura 75 x 75 mm Ø 12 mm,
grezzo, senza vite
Dim. 2 61/64" x 2 61/64", 1/2" dia.
raw, without screw

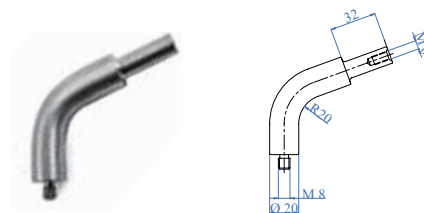
IRON	Descrizione Description
I011946	Con filetto interno M6 e filetto esterno M8 With internal thread M6 and external thread M8



IRON	Descrizione Description
I011947	Con 1 filetto interno M6 With 1 internal thread M6



IRON	Descrizione Description
I011948	Con filetti interni M6 With internal threads M6



Giunzione per corrimano
disassato,
con filetti interni M8 e M6
Connector for handrail
out of axis, with internal
threads M8 and M6

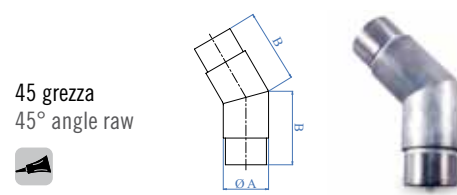
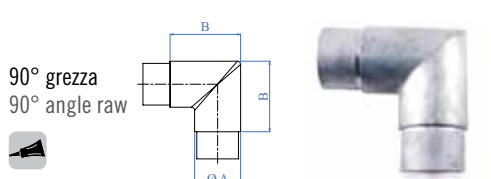
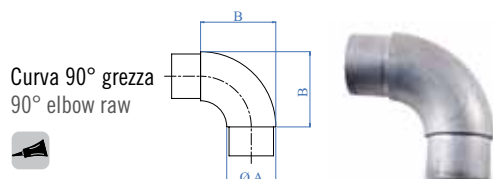
IRON	Descrizione Description
I01192	90 x 75 mm 3 9/16" x 2 21/64"



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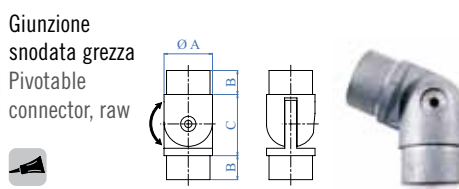
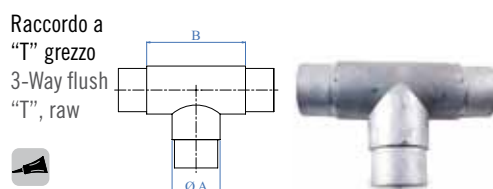
CONNETTORI PER TUBO IN ZAMAC ZAMAC TUBE CONNECTORS



ZAMAC	Per tubo For tube	A	B
I450	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	65 mm 2 9/16"	

ZAMAC	Per tubo For tube	A	B
I451	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	65 mm 2 9/16"	

ZAMAC	Per tubo For tube	A	B
I2015	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	50 mm 2"	



ZAMAC	Per tubo For tube	A	B
I453	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	87 mm 3 7/16"	

ZAMAC	Per tubo <i>For tube</i>	A	B	C
I446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	22 mm 55/64"	53 mm 2 5/64"	

GIUNTURE IN TUBO DI OTTONE CONNECTOR

In ottone con fenditura
In brass with collar



OTTONE	Per tubo For tube
E024	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0241	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"



• Ferro Zincato Verniciabile • Galvanized Paintable Iron

Tutti gli articoli possono essere forniti verniciati su richiesta! All these products can be painted in your colours of choice!

TAPPI TERMINALI PIANI MASSICCI PER TUBO FLAT, SOLID END CAPS FOR TUBES



Con zigrinatura
With knurling



IRON	Per tubo For tube A
I0115	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"
I01151	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"



IRON	Per tubo For tube A
I4148	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"
I4149	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"

TAPPI TERMINALI BOMBATI MASSICCI PER TUBO ROUNDED, SOLID END CAPS FOR TUBES



Con zigrinatura
With knurling



IRON	Per tubo For tube A
I0117	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"
I0119	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"



Con zigrinatura,
massicci
With knurling



IRON	Per tubo For tube A
I4139	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"
I4141	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"



IRON	Per tubo For tube A	Foro filettato Threaded hole
I4143	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	M8
I4144	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	M8



Con foro e zigrinatura
With hole and knurling



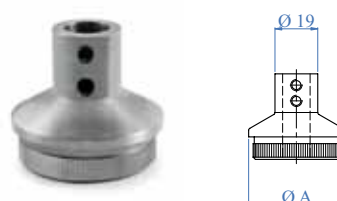
IRON	Per tubo For tube A	Foro filettato Threaded hole
I01195	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	M8
I01196	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	M8



Con foro passante e zigrinatura
With hole and knurling



IRON	Per tubo For tube A	Foro passante Through hole
I01195/122	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	Ø 12,2 mm 31/64" dia.
I01196/122	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	Ø 12,2 mm 31/64" dia.



Con foro passante e
zigrinatura e 2 grani
With holes knurling
and 2 screw holes



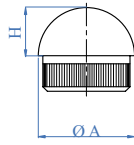
IRON	Per tubo For tube A	Foro passante Through hole
I01195100	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"	Ø 12,2 mm 31/64" dia.
I01196100	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"	Ø 12,2 mm 31/64" dia.

Tutti gli articoli possono essere forniti verniciati su richiesta! All these products can be painted in your colours of choice!

TAPPI TERMINALI SEMISFERICI
SEMI-SPHERICAL END CAPS



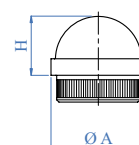
Con zigrinatura
With knurling



IRON	Per tubo For tube A
I01111	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"
I01112	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"

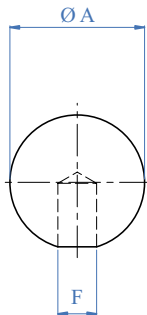


Massicci, con
zigrinatura
e semisfera più
piccola
Solid, with knurling
and smaller
semi-sphere



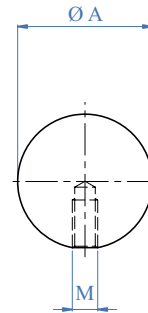
IRON	Per tubo For tube A
I0111	Ø 33,7 x 2,0 mm 1 1/3" dia x 5/64"
I011	Ø 42,4 x 2,0 mm 1 2/3" dia x 5/64"

SFERE PIENE CON FORO
HOLED SPHERES, FULL INSIDE



IRON	Dimensioni Dimensions A	Foro Hole F
I0127	Ø 25 mm foro cieco 1" dia. blind hole	Ø 12,2 mm 1/2" dia.
I0129	Ø 25 mm foro passante 1" dia. hole	Ø 12,2 mm 1/2" dia.
I01302	Ø 30 mm foro cieco 1 3/16" dia. blind hole	Ø 12,2 mm 1/2" dia.
I0130	Ø 30 mm foro passante 1 3/16" dia. hole	Ø 12,2 mm 1/2" dia.
I0130/S0	Ø 30 mm foro passante con grano laterale 1 3/16" dia. hole with set screw	Ø 12,2 mm 1/2" dia.

SFERA PIENA FILETTATA
THREADED SPHERE, FULL INSIDE



IRON	Dimensioni Dimensions A	Filetto Thread M
I012	Ø 60 mm foro cieco 2 23/64" dia. blind hole	M10



CONDIVIDI LE IMMAGINI DEI TUOI PROGETTI SULLA
NOSTRA PAGINA FACEBOOK: MOSTRA A TUTTI LA TUA
CREATIVITÀ!

SHARE YOUR PROJECTS' PICTURES ON OUR
FACEBOOK PAGE
SHOW EVERYONE YOUR CREATIVITY!

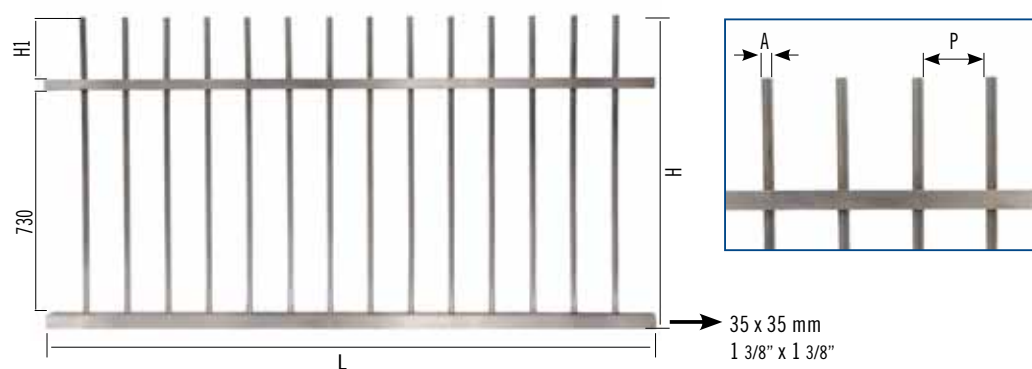


www.facebook.com/iamdesign.Innovation.architectural.metal



EASY FENCE

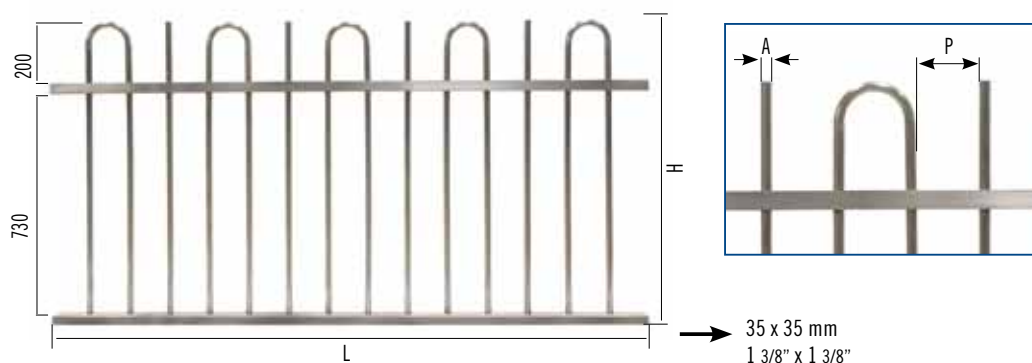




AISI304	L	H	H1	A	P
EFENCE01	1959 (2000 mm) 78 3/4"	1000 mm 39 1/2"	200 mm 7 7/8"	Ø 20 mm 3/4"	110 mm 4 5/16"
EFENCE04	1959 (2000 mm) 78 3/4"	900 mm 35 7/16"	100 mm 3 15/16"	Ø 20 mm 3/4"	110 mm 4 5/16"

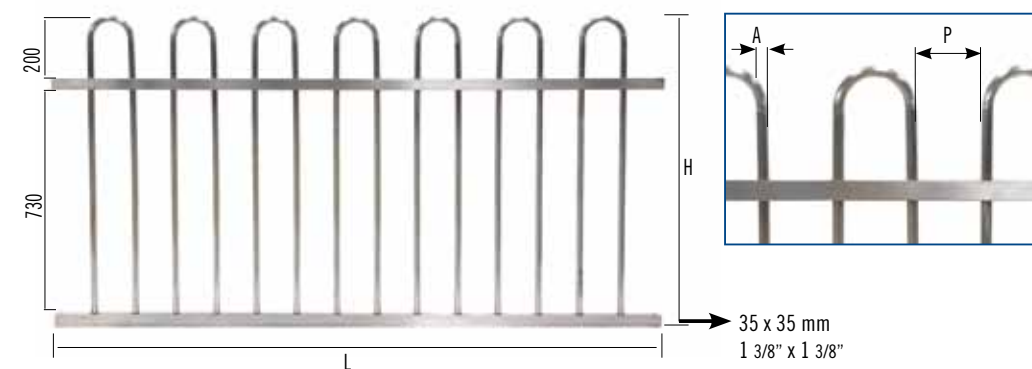
B

B NEW



AISI304	L	H	A	P
EFENCE03	1959 (2000 mm) 78 3/4"	1000 mm 39 1/2"	Ø 20 mm 3/4"	110 mm 4 5/16"

B

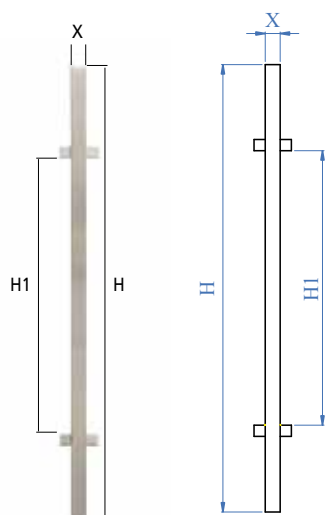


AISI304	L	H	A	P
EFENCE02	1959 (2000 mm) 78 3/4"	1000 mm 39 1/2"	Ø 20 mm 3/4"	110 mm 4 5/16"

B

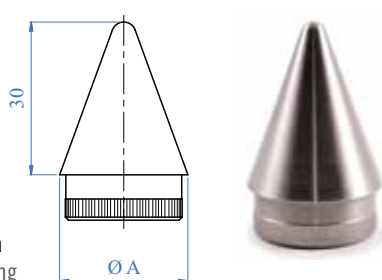


SU RICHIESTA ANCHE IN AISI 316 E LUCIDATI
A SPECCHIO
UPON REQUEST THEY CAN ALSO BE SUPPLIED
IN STAINLESS STEEL AISI 316 AND/OR MIRROR
POLISHED



MONTANTE
NEWEL POST

AISI304	H	H1	X
EPOST	1200 mm 47 1/4"	730 mm 28 3/4"	40 x 40 mm 1 9/16" x 1 9/16"
NEW EPOST04	1100 mm 43 5/16"	730 mm 28 3/4"	40 x 40 mm 1 9/16" x 1 9/16"



Satinato con zigrinatura
Satin finish, with knurling

AISI304	Per tubo A For tube A
E0119200	Ø 20,0 x 1,0 mm 3/4" dia. x 1/32"

TAPPI TERMINALI PER PANNELLI IN ACCIAIO INOX
STAINLESS STEEL END CAPS FOR PANELS

Satinato con zigrinatura
Satin finish, with knurling



AISI304	Per tubo A For tube A
E0119100	Ø 20,0 x 1,0 mm 3/4" dia. x 1/32"

TAPPI IN PLASTICA
PLASTIC CAPS



I pannelli EFENCE01 ed EFENCE02 sono forniti di tappi in plastica Ø 20 mm

Panels EFENCE01 and EFENCE02 are supplied with plastic end caps of 3/4" dia.



I pannelli sono forniti di viti e bulloni speciali con testa esagonale asportabile anti-rimozione

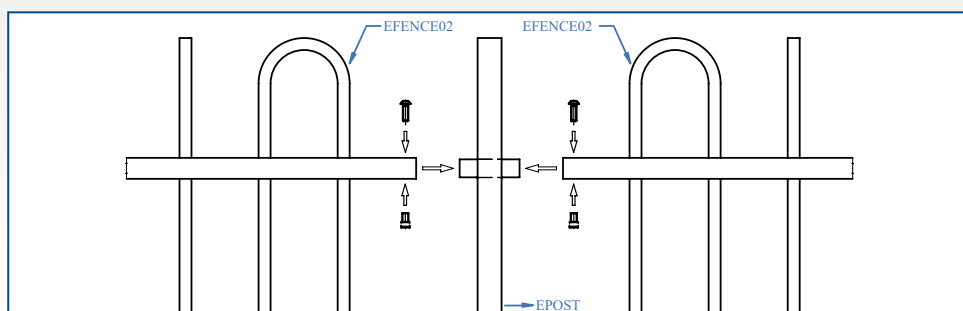
These panels come with screws and special bolts with hexagonal, removable heads to avoid robberies



I piantoni sono forniti di tappi in plastica 40 x 40 mm

These newel posts come with plastic end caps with measurements 1 9/16" x 1 9/16"

FACILE DA MONTARE - EASY TO ASSEMBLE





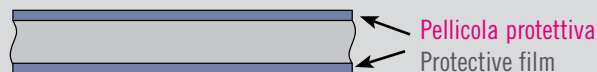
Acciaio Stainless Steel



Gli acciai inossidabili sono leghe a base di Ferro, Cromo, Carbonio ed altri elementi quali principalmente il Nichel, il Molibdeno, il Manganese, il Silicio ecc., che li rendono particolarmente resistenti ad alcuni tipi di corrosione.

Questa caratteristica è dovuta alla proprietà di queste leghe di passivarsi in un ambiente sufficientemente ossidante (per esempio l'aria) tramite la formazione spontanea di un film superficiale di ossido di cromo.

The stainless steels are alloys made of iron, chrome, carbon and other elements among which we can mainly find nickel, molybdenum, manganese, silicon and so on. Such components allow the alloys to be particularly resistant to some types of corrosion. As a matter of fact, such alloys can passivate in a sufficiently oxidizing environment (like the air for example) through the spontaneous appearance of a surface oxide's chrome film.



Quando questo film viene lacerato da graffi o lavorazioni il materiale sottostante risulta esposto agli agenti atmosferici.

When such film is torn by scratches or any kind of work, the underlying material is exposed to the weather.



La presenza di Cromo nella lega dell'acciaio rende possibile l'immediato riformarsi del film passivo.

The presence of the chrome in the stainless steel's alloy allows the immediate recreation of the protection film.



QUANDO L'ACCIAIO È DA CONSIDERARSI INOSSIDABILE
WHEN CAN THE STEEL BE CONSIDERED AS STAINLESS?

A.I.S.I.	Analisi indicativa % - Composition %								Altri elementi Others elements
	C max	Mn max	P max	S max	Si max	Cr	Ni	Mo	
303	0,15	2	0,20	0,15	1	17-19	8-10	0,6 max	Zr 0,6 max
304	0,08	2	0,045	0,030	1	18-20	8-12	-	-
316	0,08	2	0,045	0,030	1	16-18	10-14	2-3	-

ACCESSORI PER TENDE - ACCESSORIES FOR CURTAIN RODS

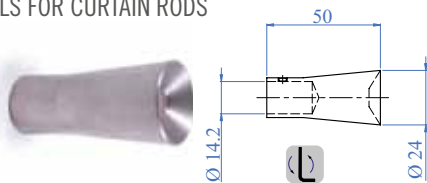
Si eseguono lavori su vostra
progettazione

We produce items based
on your sketches

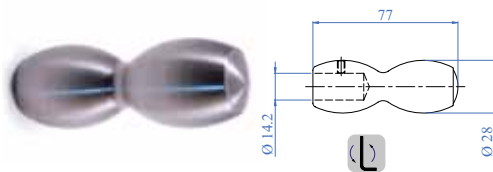


• Accessori per Tende • Accessories for Curtain Rods

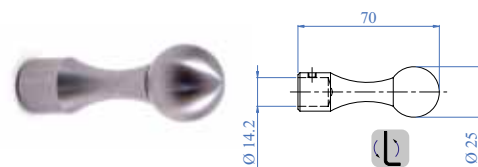
TERMINALI PER TENDE FINIALS FOR CURTAIN RODS



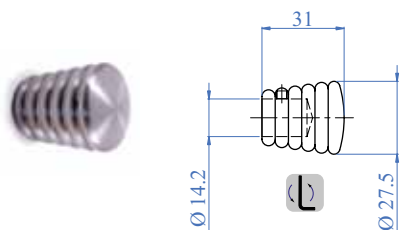
AISI303	Per tondino For round bar	A
E910510	Ø 12 mm - 1/2" dia.	
E9105	Ø 14 mm - 9/16" dia.	



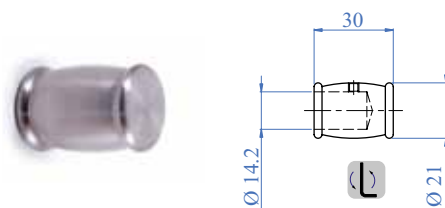
AISI303	Per tondino For round bar	A
E911010	Ø 12 mm - 1/2" dia.	
E9110	Ø 14 mm - 9/16" dia.	



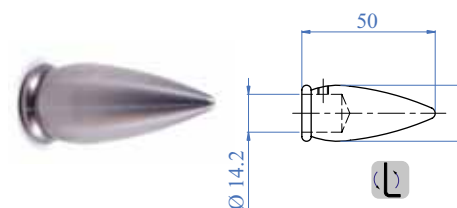
AISI303	Per tondino For round bar	A
E912010	Ø 12 mm - 1/2" dia.	
E9120	Ø 14 mm - 9/16" dia.	



AISI303	Per tondino For round bar	A
E911510	Ø 12 mm - 1/2" dia.	
E9115	Ø 14 mm - 9/16" dia.	

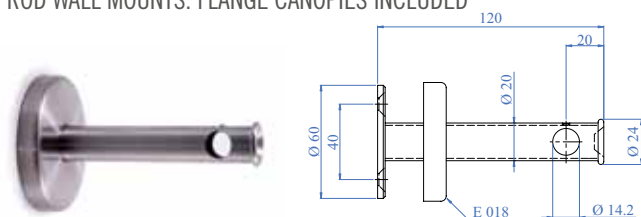


AISI303	Per tondino For round bar	A
E912510	Ø 12 mm - 1/2" dia.	
E9125	Ø 14 mm - 9/16" dia.	

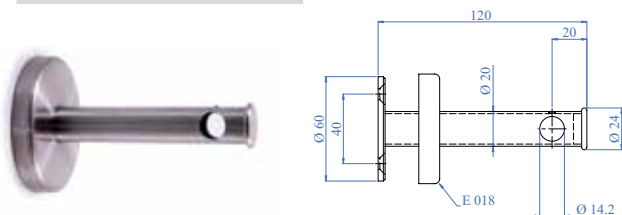


AISI303	Per tondino For round bar	A
E913010	Ø 12 mm - 1/2" dia.	
E9130	Ø 14 mm - 9/16" dia.	

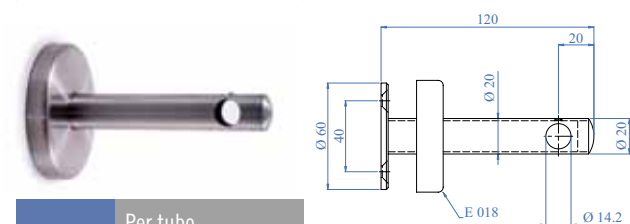
SUPPORTI PER TENDE. COMPLETI DI COPRIFLANGIA CURTAIN ROD WALL MOUNTS. FLANGE CANOPIES INCLUDED



AISI304	Per tubo For tube
E9005	Ø 14 mm - 9/16" dia.



AISI304	Per tubo For tube
E9015	Ø 14 mm - 9/16" dia.



AISI304	Per tubo For tube
E9010	Ø 14 mm - 9/16" dia.

ANELLI RINGS

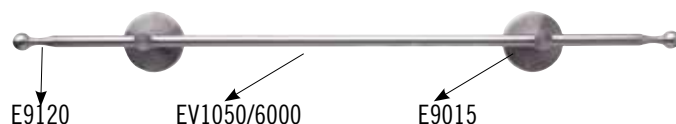


Confezioni da 20 Pz
20 piece packs

AISI303	Dimensioni Dimensions	Descrizione Description
E950	Ø 25 mm interno Ø 30 mm esterno internal diameter 63/64" dia. external diameter 1 3/16" dia.	Anello tornito con guaina satinato Ring with satin finish sheath



Esempio - Example



Durante l'installazione di scale o parapetti il lavoro diventa spesso complicato a causa delle numerose curve e pieghe. Nessun errore è consentito, perché gli errori portano a costosi ritardi dovuti anche alla mancanza di una adeguata attrezzatura. IAM Design, tuttavia, ha già una vasta gamma di prodotti appositamente sagomati e piegati, in particolare modo per le installazioni di scale, ed offre anche un servizio di curvatura su misura. Dai un'occhiata!

During the installation of a staircase or railing the work often becomes complicated because of the numerous curves and bends. No mistakes are allowed, because mistakes lead to costly delays due also to a lack of appropriate equipment.

IAM Design, however, has already a wide variety of special shaped and bent products, mainly for your stair installation needs, and offers also a custom bending service. Take a look!

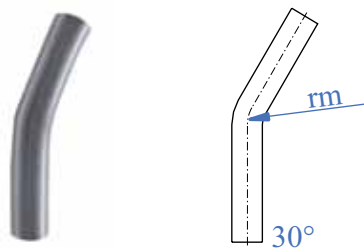
• Curve e Servizio di Curvatura • Curves and Custom Bending Services

CURVA AD ANGOLO RAGGIATO

CURVED ELBOW FITTINGS. SEE MEASUREMENTS

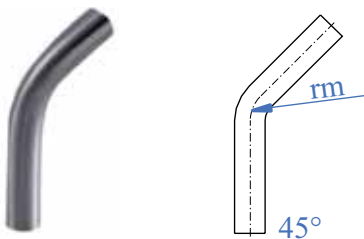
In Inox, satinata con grana 240 Satin finish with grain size 240

PER UN PREVENTIVO COMPILA QUESTA PAGINA E SPEDISCI VIA FAX O E-MAIL - FOR A QUOTE, COMPLETE FORM AND SEND TO IND.I.A. BY FAX OR E-MAIL



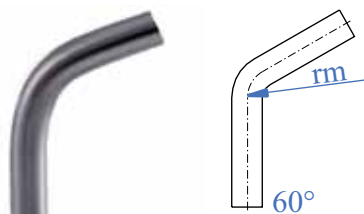
AISI304	Per tubo For tube	Rm Cr
E028/30	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281/30	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"

AISI316	Per tubo For tube	Rm Cr
E028316/30	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281316/30	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"



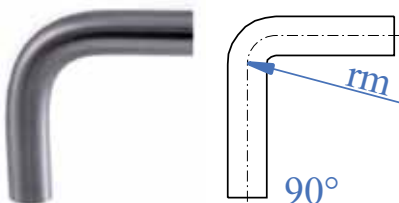
AISI304	Per tubo For tube	Rm Cr
E028/45	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281/45	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"

AISI316	Per tubo For tube	Rm Cr
E028316/45	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281316/45	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"



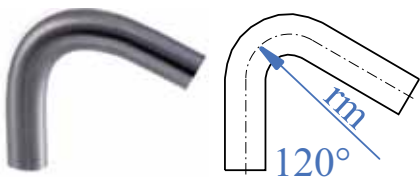
AISI304	Per tubo For tube	Rm Cr
E028/60	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281/60	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"

AISI316	Per tubo For tube	Rm Cr
E028316/60	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281316/60	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"



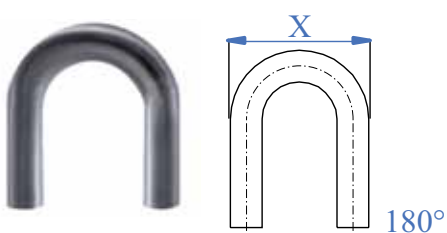
AISI304	Per tubo For tube	Rm Cr
E028/90	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281/90	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"

AISI316	Per tubo For tube	Rm Cr
E028316/90	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281316/90	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"



AISI304	Per tubo For tube	Rm Cr
E028/120	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281/120	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"

AISI316	Per tubo For tube	Rm Cr
E028316/120	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	106 mm 4 11/64"
E0281316/120	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	85 mm 3 11/32"



AISI304	Per tubo For tube	X
E028/180	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	250 mm 9 27/32"
E0281/180	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	240 mm 9 7/16"

AISI316	Per tubo For tube	X
E028316/180	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	250 mm 9 27/32"
E0281316/180	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	240 mm 9 7/16"

CURVA AD ANGOLO VIVO

CURVED ELBOW FITTINGS. SEE MEASUREMENTS

In Inox, satinata con grana 240 - Satin finish with grain size 240

AISI304	Per tubo For tube
E029/30	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291/30	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

AISI316	Per tubo For tube
E029316/30	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291316/30	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

AISI304	Per tubo For tube
E029/45	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291/45	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

AISI316	Per tubo For tube
E029316/45	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291316/45	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

AISI304	Per tubo For tube
E029/60	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291/60	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

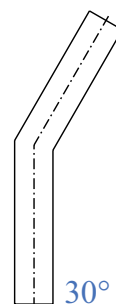
AISI316	Per tubo For tube
E029316/60	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291316/60	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

AISI304	Per tubo For tube
E029/90	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291/90	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

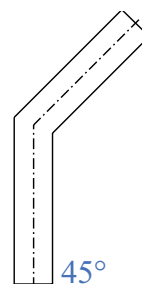
AISI316	Per tubo For tube
E029316/90	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291316/90	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

AISI304	Per tubo For tube
E029/120	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291/120	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"

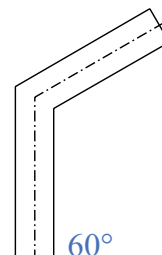
AISI316	Per tubo For tube
E029316/120	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"
E0291316/120	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"



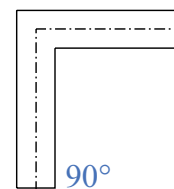
30°



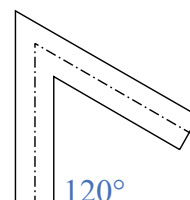
45°



60°



90°



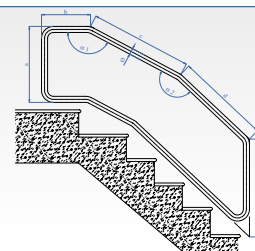
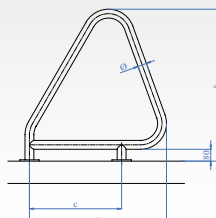
120°



PER UN PREVENTIVO COMPILA QUESTA PAGINA E SPEDISCI LA VIA FAX O E-MAIL - FOR A QUOTE, COMPLETE FORM AND SEND TO IND.I.A. BY FAX OR E-MAIL

IAM DESIGN OFFRE UN SERVIZIO DI CURVATURA SU MISURA GRAZIE ALL'UTILIZZO DI MACCHINARI SPECIFICI CHE PERMETTONO DI DEFORMARE A FREDDO SEZIONI PIATTE, RETTANGOLARI E TUBOLARI.

IAM DESIGN OFFERS A CUSTOM BENDING SERVICE BY USING SPECIFIC MACHINERIES THAT ALLOW YOU TO COLD-DEFORM FLAT, RECTANGULAR AND TUBULAR PROFILES.



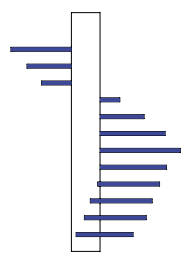
• Curve e Servizio di Curvatura • Curves and Custom Bending Services

SERVIZIO CALANDRATURA CALENDERING SERVICE

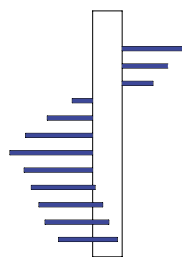
PER UN PREVENTIVO COMPILA QUESTA PAGINA E SPEDISCI VIA FAX O E-MAIL - FOR A QUOTE, COMPLETE FORM AND SEND TO IND.I.A. BY FAX OR E-MAIL

	Ø Tondino Round bar dia.				Ø TUBO Tube dia.			
	Ø 8 mm 5/16" dia.	Ø 10 mm 3/8" dia.	Ø 12 mm 1/2" dia.	Ø 14 mm 9/16" dia.	Ø 33,7 x 2,0 mm 1 1/3" dia. x 5/64"	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64"	Ø 50,8 x 2,0 mm 2" dia. x 5/64"
Satinato Satin	☐	☐	☐	☐	☐	☐	☐	☐
Lucido Mirror	☐	☐	☐	☐	☐	☐	☐	☐
AISI 304	☐	☐	☐	☐	☐	☐	☐	☐
AISI 316	☐	☐	☐	☐	☐	☐	☐	☐
Iron	☐	☐	☐	☐	☐	☐	☐	☐
Quantità Quantity	_____	_____	_____	_____	_____	_____	_____	_____
Raggio Medio (Rm) mm Average Radius (Rm) mm	_____	_____	_____	_____	_____	_____	_____	_____
Alzata (S) Elevation (S)	_____	_____	_____	_____	_____	_____	_____	_____
Pedata (a) Tread (a)	_____	_____	_____	_____	_____	_____	_____	_____
Numero Gradini Number steps	_____	_____	_____	_____	_____	_____	_____	_____
Gradi di sviluppo scala (W) ° Degrees of scale developments (W) °	_____	_____	_____	_____	_____	_____	_____	_____
Altezza totale (H) Total Height (H)	_____	_____	_____	_____	_____	_____	_____	_____

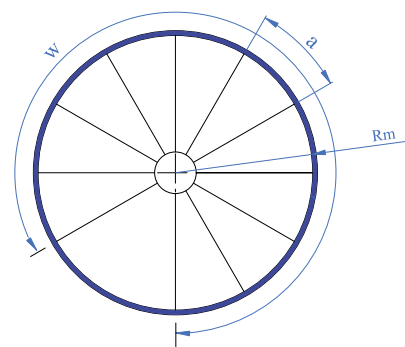
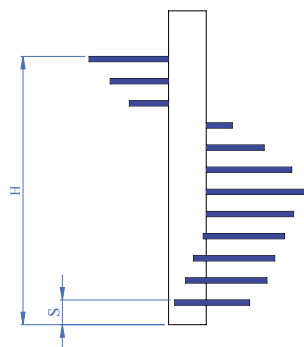
	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64" ☐ Ø 48,3 x 2,0 mm 1 7/8" dia. x 5/64" ☐	Satinato Satin ☐ Lucido Mirror ☐	AISI 304 ☐ AISI 316 ☐	Q.ty _____ Rm _____ mm W _____ °
--	--	---	--	--



☐ DIN sinistra/left



☐ DIN destra/right



Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

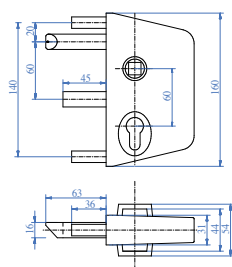
ACCESSORI - ACCESSORIES

NUOVI PRODOTTI
NEW PRODUCTS

Accessori per trattare, finire
e lavorare i prodotti
IAM Design®

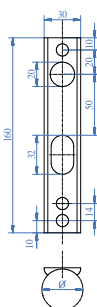
Accessories to treating,
finishing and working with the
IAM Design® line





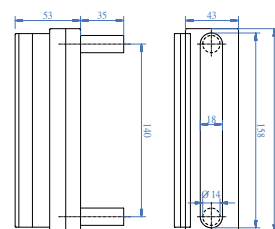
Serratura
Lock with aluminium

ALUMINIUM	Dimensioni <i>Dimensions</i>
E72760	90 x 160 x 30 mm



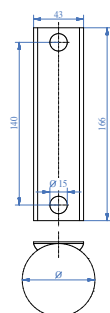
Tubo tondo - piastra di adattamento per E72760
Roundtube - Adapterplate for E72760

ALUMINIUM	Dimensioni <i>Dimensions</i>
E72756	33,7 - 60,3 mm



Stop (alluminio) con inserto in gomma.
Rabbet (aluminium) with rubber insert.

ALUMINIUM	H
E72751	159 mm



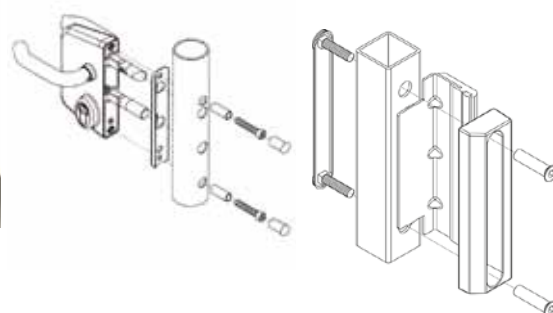
Adattatore in alluminio per tubi tondi per E72751
Adapter for round tubes for E72751

ALUMINIUM	Diametro <i>Diemater</i>
E72757	33,7 - 60,3 mm

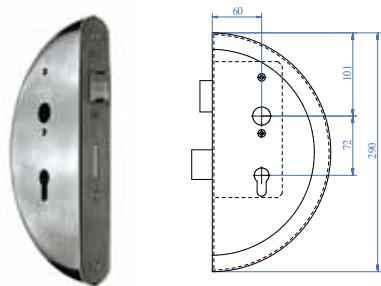


Dima di foratura E72751 + E72760
Drilling template for E72751 + E72760

Drilling template for E72751 + E72750	
AISI304	Descrizione <i>Description</i>
E72753	Maschera di foratura 9/17 mm Drilling template 9/17 mm

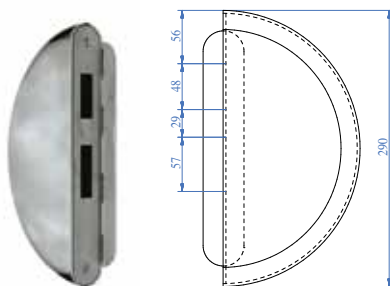


E72760
Senza bisogno di saldare, con
un montaggio semplice e veloce
direttamente al telaio del cancello.
E72760
Quickly and easily assembled to the
gate frame - no welding required!
For rectangular frames and for
round tube frames.



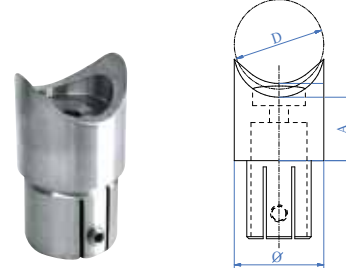
Serratura con cassetta
Lock with casing

AISI304	Dimensioni Dimensions
E72711	145 x 290 x 44 mm



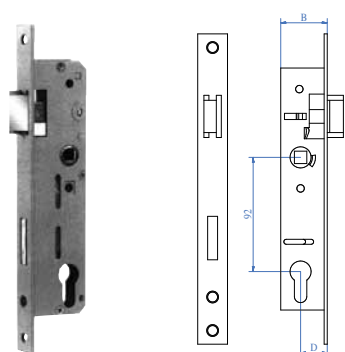
Controserratura doppia
Counter casing

AISI304	Dimensioni Dimensions
E72721	145 x 290 x 44 mm

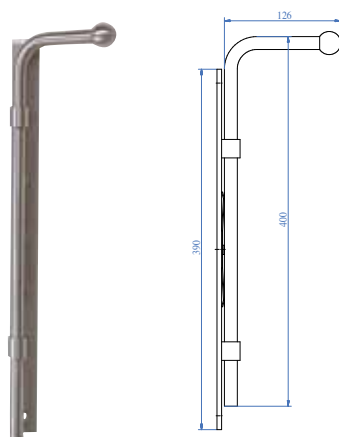


Adattatore per tubi circolari.
Adapter for round tubes.

AISI304	Dimensioni Dimensions	D	A
E72740	42,4 x 2,0 mm	Ø 42,4 mm	Ø 36,5 mm



Telaio tubolare da infilare con faccia in acciaio inox
destro / sinistro 0.1-turn, Distanza 92 millimetri.
Tubular frame mortise with stainless steel face
right / left handed 0.1-turn, Distance 92 mm

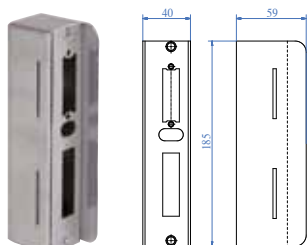


Chiavistello autobloccante, VA-gate latch self-locking,
Ø 14 x 450 mm

AISI304	D	B
E27400	18 mm	31 mm
E27403	20 mm	33 mm
E27404	22 mm	35 mm
E27405	35 mm	48 mm

AISI304	Dimensioni Dimensions
E72770	145 x 290 x 44 mm

AISI304	Dimensioni Dimensions
E72710	94,4 x 173 x 40 mm
E7277042	94,4 x 173 x 42 mm



Scatola di ferro, serratura, piastra di bloccaggio
asimmetrico adatto per scatole da 30+40 mm
Iron box, lock, locking plate asymmetrical suitable for boxes
of 30 +40 mm



Apertura elettrica adatto a destro/sinistro 6-12 V
impermeabile con sblocco
Electric opening suitable for right left 6-12 V water-
proof with release

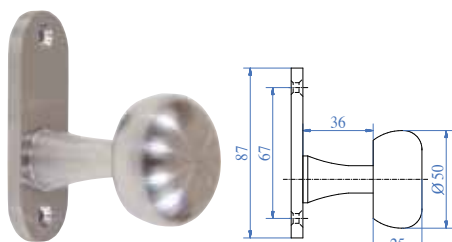
AISI304	Dimensioni Dimensions
E72723	59 x 185 x 40 mm

AISI304	Dimensioni Dimensions
E727490	30 mm



Piastra di chiusura per apriporta elettrica
Blanking plate for electric door opener

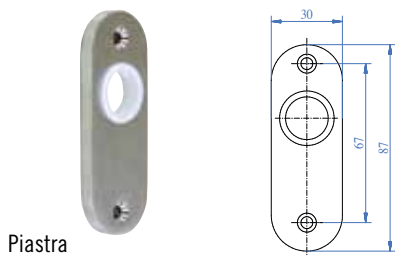
AISI304	Dimensioni Dimensions
E727475	33 x 184 x 3 mm



Manopola con piastra
destra / sinistra

Door knob with shield
right / left handed

AISI304	Dimensioni Dimensions
E72746	30 x 87 x 6 mm



Piastra
Plate

AISI304	Dimensioni Dimensions
E72749	30 x 87 x 6 mm



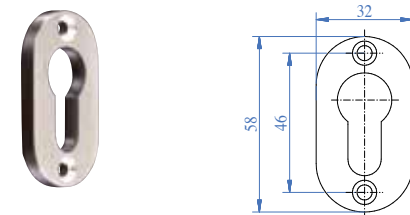
Perno quadro singolo e doppio con
scanalature per presa molto forte
Square and changeable pin slotted for
particularly strong hold

GALVANIZED	Dimensioni Dimensions
E57660	8 x 8 x 100 mm
E57690	8 x 8 x 60 mm



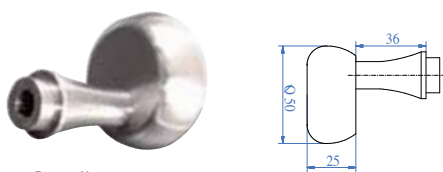
Cerniera superficie vuota adatta dx/sx
Hinge blank surface fits right / left

AISI304	altezza Height	Dimensioni Dimensions	Ø
E27895	80 mm	30 x 40 x 3 mm	9 mm
E27896	100 mm	30 x 50 x 3 mm	9 mm



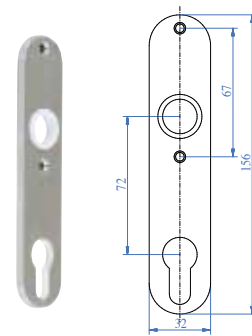
Rosetta Rosette

AISI304	Dimensioni Dimensions
E72747	32 x 58 x 6 mm



Pomello
Knob

AISI304	
E72745	



Piastra Plate

AISI304	Dimensioni Dimensions
E72748	32 x 156 x 6 mm



Coppia di maniglie con perno passante
Pair of handles on thru-axle

AISI304	
E72752	Maniglie - Pair of handles
E72758	Perno - Pin



Cilindro per serratura
in ottone nichelato con 3 chiavi
Cylinder lock
Nickel-plated brass with 3 keys

AISI304	Dimensioni Dimensions	Chiave Key system
E72754	27 / 27 mm	Diversa-Operanting
E72761	30 / 30 mm	Diversa-Operanting
E72762	35 / 35 mm	Diversa-Operanting
E72763	40 / 40 mm	Diversa-Operanting
E72755	27 / 27 mm	Uguale-Maison
E72764	30 / 30 mm	Uguale-Maison
E72765	35 / 35 mm	Uguale-Maison
E72766	40 / 40 mm	Uguale-Maison



Con anelli di ottone
With brass rings

AISI304	Diametro Diameter	H
E72735	Ø 20 mm	100 mm
E72736	Ø 20 mm	115 mm



Cerniera 2 pezzi
Hinge 2 pieces

AISI304	Dimensioni Dimensions
E72737	17 x 80 mm
E72738	20 x 120 mm

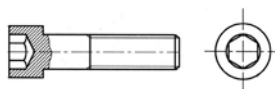
VITERIA
SCREWS

Vite a testa svasata piana con cava esagonale DIN 7991
Hexagon socket countersunk flat head screw
UNI 5933 / DIN 7991



AISI316	AISI304	Filetto Thread
E0385316	E0385	M5 x 25 - M5 x 1"
E0322316	E0322	M6 x 10 - M6 x 3/8"
E03851316	E03851	M6 x 25 - M6 x 63/64"
E0321316	E0321	M8 x 20 - M8 x 25/32"
E032316	E032	M10 x 25 - M10 x 1"
E0325316	E0325	M5 x 10 - M5 x 25/64"
E0326316	E0326	M12 x 35 - M12 x 1 3/8"
E0327316	E0327	M6 x 8 - M6 x 5/16"
E036316	E036	M6 x 30 - M6 x 1 3/16"

Vite a testa cilindrica con cava esagonale DIN 912
Hexagon socket head cap screw
UNI 5931 / DIN 912 / ISO 4762



AISI316	AISI304	Filetto Thread
E0323316	E0323	M8 x 20 - M8 x 25/32"
E0324316	E0324	M6 x 16 - M6 x 5/8"

Vite ad espansione con vite in acciaio inox
a testa svasata 60 mm,
Ø 6 mm Tassello SX 10 Ø 6-8 mm. DIN 505A
Expansion bolt with stainless steel countersunk head screw
2 3/8" dia. 1/4" Left plug 10 1/4" - 5/16" dia. DIN 505A



AISI316	AISI304	Filetto Thread
E0388316	E0388	6 x 60 mm - 1/4" x 2 3/8"

Vite senza testa interamente filettata
con cava esagonale DIN 913
Hexagon socket set screw UNI 5923 / DIN 913 / ISO 4026



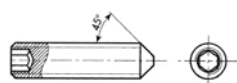
AISI316	AISI304	Filetto Thread
E0386316	E0386	M8 x 30 - M8 x 1 3/16"
E0330316	E0330	M10 x 30 - M10 x 1 3/16"

Vite ad espansione con vite in ferro zincato a testa
svasata 60 mm, Ø 6 mm Tassello SX 10 Ø 6-8 mm. DIN
7505 A Expansion bolt with galvanized iron
countersunk head screw 2 3/8" dia. 1/4"
Left plug 10 1/4" - 5/16" dia. DIN 7505 A



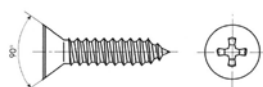
IRON	Filetto Thread
I0388	6 x 60 mm - 1/4" x 2 3/8"

Grano filettato con cava esagonale
UNI 5927 / DIN 914 / ISO 4027
Hexagon socket set screw UNI 5927 / DIN 914 / ISO 4027



AISI316	AISI304	Filetto Thread
E0351316	E0351	M4 x 5 - M4 x 13/64"
E035316	E035	M5 x 5 - M5 x 13/64"

Vite autofilettante a testa svasata (per lamiera) DIN 7982
Cross recessed countersunk flat head screw
(for sheet) UNI 6555 / DIN 7982 / ISO 7050



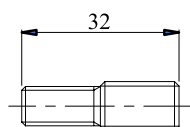
AISI316	AISI304	Filetto Thread
E0383316	E0383	5,5 x 22 - 7/32" x 55/64"
E0384316	E0384	6,3 x 22 - 1/4" x 55/64"

Vite autofilettante a testa svasata (per legno)
DIN 7505A
Cross recessed countersunk flat head screw (for wood) DIN
7505A



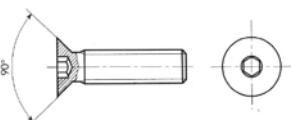
AISI316	AISI304	Filetto Thread
E0382316	E0382	5 x 20 - 13/64" x 25/32"
E0381316	E0381	6 x 20 - 15/64" x 25/32"

Viti di riduzione
Reducers screws



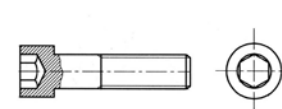
AISI316	AISI304	Filetto Thread
E0387316	E0387	M6 - M8
E03871316	E03871	M8 - M10

Vite a testa svasata piana con cava esagonale DIN 7991
Hexagon socket countersunk flat head screw
UNI 5933 / DIN 7991



IRON	Filetto Thread
I0385	M5 x 25 - M5 x 1"
I0322	M6 x 10 - M6 x 3/8"
I03851	M6 x 25 - M6 x 63/64"
I032	M10 x 25 - M10 x 1"

Vite a testa cilindrica con cava esagonale DIN 912
Hexagon socket head cap screw
UNI 5931 / DIN 912 / ISO 4762



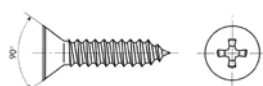
IRON	Filetto Thread
I0323	M8 x 20 - M5 x 25/32"

Vite senza testa interamente filettata
con cava esagonale DIN 913
Hexagon socket set screw UNI 5923 / DIN 913 / ISO 4026



IRON	Filetto Thread
I0330	M10 x 30 - M10 x 1 3/16"

Vite autofilettante a testa svasata (per lamiera) DIN 7982
Cross recessed countersunk flat head screw
(for sheet) UNI 6555 / DIN 7982 / ISO 7050



IRON	Filetto Thread
I0383	5,5 x 22 - 7/32" x 55/64"
I0384	6,3 x 22 - 1/4" x 55/64"

Vite autofilettante a testa svasata (per legno) DIN 7505A
Cross recessed countersunk flat head screw (for wood) DIN 7505A



IRON	Filetto Thread
I0382	5 x 20 - 13/64" x 25/32"
I0381	6 x 20 - 15/64" x 25/32"

LEVIGATRICI GRINDING MACHINES

Spazzola levigatrice
Flap grinding wheel



Art. no.	Ø Diam.	Grana Grain
E91641	105 x 50 mm	40
E91642	105 x 50 mm	60
E91644	105 x 50 mm	120
E91646	105 x 50 mm	240

Spazzola di plie elastico
Elastic fleece wheel



Art. no.	Ø Diam.	Grana Grain
E91665	105 x 50 mm	180
E91667	105 x 50 mm	280

Disco di cotone
Cotton ring



Art. no.	Ø Diam.
E91675	100 x 12 mm



Art. no.	Potenza Power	Peso/Weight
E92501	1200 W	4,10 Kg

Sistemi di smerigliatura per tubi completi di accessori.

- 10 nastri abrasivi.
- 3 nastri tela.
- 5 maschere di protezione per le vie respiratorie.

Grinding system with accessories.

- 10 Grinding fabric tape.
- 3 Fleece fabric tape.
- 5 Breathing masks.

Nastro in tessuto per rettifica
Grinding fabric tape



Art. no.	Lungh. Length	Grana Grain
E92522	40 x 820 mm	60
E92524	40 x 820 mm	120
E92526	40 x 820 mm	240

Nastro
Fleece fabric tape



Art. no.	Lungh. Length	Sup. Surface
E92531	40 x 820 mm	Grosso Coarse
E92532	40 x 820 mm	Medio Fine
E92533	40 x 820 mm	Sottile Extra fine



Art. no.	Potenza Power	Peso/Weight
E91701	600 W	1,50 Kg

La smerigliatrice manuale per la lavorazione professionale di superfici in costruzioni di parapetti e simili.

Sistema di smerigliatura portatile comprendente:

- 5 Bracci di contatto diverso.
- 18 nastri abrasivi.
- 2 nastri tela.

The hand grinder for professional surface processing.

Set in case with accessories:

- 5 different contact arms.
- 18 grinding fabric tapes.
- 2 fleece fabric tapes

Nastro levigatore
Grinding fabric tape



Art. no.	Lungh. Length	Grana Grain
E91761	6 x 610 mm	40
E91762	6 x 610 mm	60
E91764	6 x 610 mm	120
E91766	6 x 610 mm	240
E91771	13 x 610 mm	40
E91772	13 x 610 mm	60
E91774	13 x 610 mm	120
E91776	13 x 610 mm	240

Nastro in pile
Fleece fabric tape



Art. no.	Lungh. Length	Sup. Surface
E91782	6 x 610 mm	Medio Fine
E91783	6 x 610 mm	Sottile Extra fine
E91792	13 x 610 mm	Medio Fine
E91793	13 x 610 mm	Sottile Extra fine

Rotolo in pile 100 mm
Roll 100 mm



Art. no.	Grana Grain
E91615	150 - 220
E91616	240 - 320
E91617	360 - 400

PER TRAPANARE FLOWDRILL PROCESS

Il sistema migliore per formare delle filettature interne veloci e precise, nonché straordinariamente robuste, anche in materiali di spessore fine.

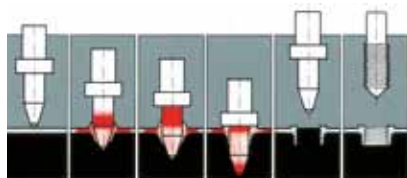
The best system for fast and precise high-strength internal threads cut into thin-walled materials.

Per trapanare:

- Crea fino a 3 diversi tipi di spessori.
- Senza provocare schegge e rifiuti.
- Per lavorare ferro, acciaio inossidabile, alluminio, ottone e rame.
- Sostituisce dadi con collarino da ribadire, con collarino da saldare e dadi a pressione.
- Per spessori di materiale a partire da 0,7 mm.

Flowdrill process:

- Creates for up to 3-fold material thickness.
- Chip-less machining - no waste.
- Suitable for iron, stainless steel, aluminium, brass, copper.
- Replaces rivet, weld and press nuts.
- For material thicknesses from 0.7 mm.



Punte di foratura
Flowdrill



Art. no.	Filetto Thread	Ø Dia.	Per spessore For thickness
E91040	M6	5,3 mm	2,5 mm
E91042	M8	7,3 mm	2,5 mm



Art. no.	Filetto Thread
E91041	M6
E91043	M8



Set per trapanatura con

- Trapano da 1020 W con velocità a regolazione continua.
- Supporto per trapanatura, integrato da morsa.
- Maschi a filettare per M5, M6, M8.
- Maschi a rullare M5, M6, M8.
- Lubrificante

Flow drill set including

- Drilling machine 1020 W with continuous speed control.
- Precision drilling column with vice.
- Flow drills for M5, M6, M8.
- Thread formers M5, M6, M8.
- Lubricant.



Art. no.	Potenza Power	Dimensioni del foro Holes size
E91055	1020W	M5 M6 M8

Lubrificante per foratura Olio da taglio
Lubricant for flowdrill process



Art. no.	Per For	Confezione Packaging
E91044	E91040+E91042	100 gr

Lubrificante per filettatura
Lubricant for tapping



Art. no.	Per For	Confezione Packaging
E91045	E91041+E91043	1 Lt.

ACCESSORI MONTAGGIO ACCESSORIES TO ASSEMBLE

Dima per foratura, brevettata per tubi
Ø 33,7 - 42,4 - 48,3 mm

Con questa attrezzatura è possibile eseguire fori radiali
Ø 7 - 9 - 11 mm (per inserti filettati) e fori per filettature
M5 - M6 - M8

Drilling template, patented for tubes dia. 1 1/3" - 1 2/3" - 1 7/8"
Such equipment allows to make radial holes dia. 9/32" - 11/32"
- 7/16"
for threaded inserts and holes for M5 - M6 - M8 threadings



Art. no.

E40580



Valigetta di plastica contenente rivettatrice per inserti filettati
M5, M6, M8, completa di tiranti e testine M5, M6, M8.

Plastic box containing tool, with M5, M6, M8 mandrels and
heads. Riveting tool for threaded inserts M5, M6, M8.



Art. no.

E40590

Tiranti per rivettatrice
Mandrels for riveting tool



Art. no.	Filetto Thread
E40590/M5	M5
E40590/M6	M6
E40590/M8	M8



Inserti filettati da utilizzare con rivettatrice
Threaded inserts for riveting tool



AISI304	Filetto Thread
E40591	M5
E40592	M6
E40593	M8

Inserti filettati da utilizzare con rivettatrice
Threaded inserts for riveting tool



IRON	Filetto Thread
I40591	M5
I40592	M6
I40593	M8

Zinco spray per ritocchi su punti di saldatura
da usare con il Systema Iron
Spray on zinc to retouch welding spots
use with Systema Iron



Art. no.

185/9

Martello con 2 teste in nylon intercambiabili antigraffio
Interchangeable nylon non-scratch double headed hammer



Art. no.

E40585

10 panni scotch brite
10 scotch brite cloths



Art. no.

E40586

Set di chiavi a testa esagonale
1,5 - 2 - 2,5 - 3 - 4 - 5 - 8 - 9 mm
Set of hexagonal head keys
1/16" - 5/64" - 1/8" - 5/32" - 3/16" - 5/16" - 11/32"

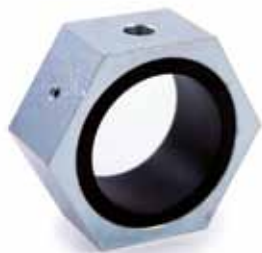


Art. no.

E40587



Dima per eseguire fori radiali in bastoni Ø 45 mm
Drilling template to make radial holes on handrails dia. 1 3/4"



Art. no.

E600/D1

Dima di centraggio per forature dei corrimani
Drill-gauge for wooden handrails



Art. no.

E600/D

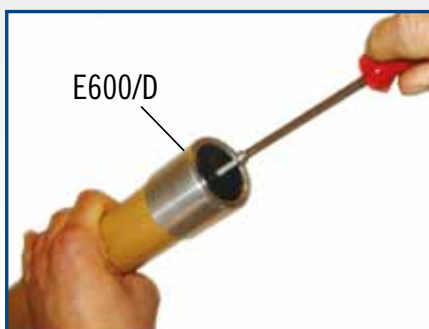
ACCESSORI MONTAGGIO WOODINOX WOODINOX ASSEMBLING ACCESSORIES

Dado da infilare e vite filettata M6 compresi nella
fornitura dei reggicorrimani E 4586 ed E 0224
Screw in nut and set screw M6 included with handrail
supports E 4586 ed E 0224



FACILE DA INSTALLARE - EASY TO INSTALL

E600/D



E600/T



E4265



Pressaterminali elettrico
Electric crimping tool



Art. no.

E40680

Forza sviluppata 50 kN
Generated power 50 kN

Utensile oleodinamico con testa ruotabile di 180 °, portatile azionato a batteria adatto alla pressatura di terminali per funi.

Corredo composto da:

- Utensile base con batteria,
- cinghia da polso e tracolla
- Batteria di riserva
- Caricabatterie

Portable oil-dynamic battery tool with pivotable head for pressing wire ropes.

Kit composed by:

- basic tool with battery, wrist strap and shoulder strap;
- spare battery;
- battery charger

DISPONIBILE ANCHE A NOLEGGIO
ALSO FOR RENT

ACCESSORI MONTAGGIO ROPE SYSTEM ROPE SYSTEM ASSEMBLING ACCESSORIES

Pressaterminali manuale, utensile oleodinamico
per la compressione dei terminali
Manual crimping tool, Hydraulic crimping tool for pressing
the terminal support for wire ropes



Cod.art.

Art. no.

E40685

Art. no.

E40685

Forza sviluppata 50 kN
Generated power 50 kN



Utensile per il taglio delle funi fino a Ø 8 mm
Shearing tool for wire ropes till 5/16" dia.



Art. no.

E40690



**FISSAGGI
FASTENINGS**

Ancoranti metallici a espansione
Swelling metallic anchorings



Tassello multiuso passante con vite TA M -T
All-purpose dowel with TA M-T screw

A = Acciaio Zincato - Zinc-coated steel

B = Ø Foro - Hole Dia. d_0 (mm)

C = Profondità foro min. per installazione passante - Minimum hole depth h_2 (mm)

D = Lungh.ancorante - Anchoring length l (mm)

E = Spess. fissabile max - Maximum fastening thickness t_{fix} (mm)

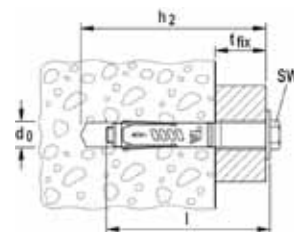
F = Diam. x Lungh. - Ø x length (mm)

G = Chiave di serraggio - Tightening key ffj SW (mm)

H = Confezione - Packaging (pz)

NEW

	A	B	C	D	E	F	G	H
Prodotto Product	gvz							
TA M6 T/25 S	090267	10	90	80	25	M 6 x 80	10	50
TA M8 T/25 S	090268	12	95	84	25	M 8 x 80	13	50
TA M10 T/25 S	090269	15	110	100	25	M 10 x 100	17	50
TA M12 T/25 S	090270	18	120	114	25	M 12 x 110	19	50



Tassello multiuso TA M -S K con testa svasata piana
TA M -S K all-purpose dowel with plain flaring head



Approvato per:

• Calcestruzzo non fessurato con classe di resistenza da C20/25 a C50/60

Adatto anche per:

• Calcestruzzo non fessurato con classe di resistenza C12/15 e C16/20

• Pietra naturale compatta

Suitable for:

• Concrete not cracked with resistance class from C20/25 to C50/60

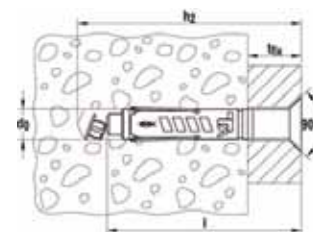
Suitable for:

• Concrete not cracked with resistance class C12/15 and C16/20

• Compact natural stone

NEW

	A	B	C	D	E	F	G	H
Prodotto Product	gvz							
TA M 6/30 SK	590271	10	90	80	30	M 6 x 80	4	50
TA M 8/30 SK	590272	12	100	84	30	M 8 x 90	5	50
TA M 10/30 SK	590273	15	110	100	30	M 10 x 100	6	50
TA M 12/30 SK	590274	18	125	114	30	M 12 x 115	8	50



**CERTIFICAZIONI
CERTIFICATIONS**



Sistema chimico a iniezione FIP C 700 HP / T-BOND
FIP C 700 HP / T-BOND injection chemical system

La resina poliesteri ibrida per applicazioni strutturali su
muratura in mattoni pieni e forati
Hybrid polyester resin for structural applications on
brickwork (full and pierced bricks)



**FUNZIONAMENTO
OPERATION**

FIP C 700 HP / T-BOND sono ancoranti chimici ad iniezione bicomponenti ibridi a base poliestere.

- Resina e induritore sono in due contenitori separati e non sono mescolati o attivati finché non avviene l'estrusione attraverso il miscelatore.
- Prima di eseguire l'installazione eseguire la pulizia del foro secondo le indicazioni di seguito riportate.
- Estrudere gli ancoranti chimici FIP C 700 HP / T-BOND senza bolle d'aria a partire dal fondo del foro.
- L'ancorante chimico collega saldamente l'intera superficie laterale dell'accessorio con la superficie laterale del foro sigillando lo stesso.
- I differenti formati delle cartucce sono di facile e veloce utilizzo con i pratici dispenser fischer.
- Le cartucce parzialmente utilizzate possono essere riutilizzate semplicemente sostituendo il miscelatore.

ANCHORING MATERIALS

Anchorings certification for:

- Full brick in brick and calcium silicate
- Semi - full brick (vertically pierced)
- Hollow block in normal concrete
- Hollow block in lightened concrete

Suitable for no structural applications:

- Concrete not cracked
- Compact natural stone

Ancoranti metallici a espansione
Expansion metallic anchorings



Sistema chimico a iniezione FIP C 700 HP / T-BOND

FIP C 700 HP / T-BOND injection chemical system

Installazione FIS A in Muratura di mattoni pieni

FIS A installation in full bricks



Set completo di satinatrice molto potente per la lavorazione a freddo di superfici in acciaio inossidabile 1200 W

Complete set of powerful satin finishing machine to cold work stainless steel surfaces 1200 W



Potenza nominale assorbita: 1200 W
Potenza resa: 750 W
Numero di giri: 900-2500 1-min
Ø utensile di satinatura 250 mm

Nominal absorption power: 1200 W
Output power 750 W
RPM: 900-2500 1- min
Diameter of the finishing tool 9 7/8"

ACCESSORI PER LAVORAZIONE SUPERFICI IN ACCIAIO INOX ACCESSORIES TO WORK STAINLESS STEEL SURFACES

Satinatrice molto potente per la lavorazione a freddo di superfici in acciaio inossidabile 1200 W
Very powerful satin finishing machine to cold work stainless steel surfaces 1200 W



Art. no.

E40700

Set acciaio inox satinatura tubi. Per satinatrice E40700
Composto da: rullo per nastri abrasivi (100 x 70 mm), 10 nastri abrasivi (600 x 30 mm, grana 60), 10 nastri abrasivi (600 x 30 mm, grana 120), un nastro di feltro (600 x 30 mm, medio), un nastro in feltro (600 x 30 mm, fine), un nastro adesivo per nastri abrasivi

Set to satin finish stainless steel tubes composed by:
Roller for abrasive bands 3 15/16" x 2 3/4", 10 abrasive bands (23 5/8" x 1 3/16" grain 60), 10 abrasive bands (23 5/8" x 1 3/16" grain 120), a medium felt band (23 5/8" x 1 3/16"), a thin felt band, an adhesive tape for abrasive bands



Art. no.

E40730

Supporto per impugnatura laterale orientabile di 360° per satinatrice E40700

Satin finishing machine code E40700

Support for 360° pivotable side handle



Art. no.

E40710

Albero di fissaggio per utensili per satinare (rulli) lunghezza 100 mm, portautensili Ø 19 mm

Satin finishing machine E40700

Fixing shaft to satin finishing tools (rollers)

Length 100 mm

Support for tools diameter 3/4"



Art. no.

E40720

Set smerigliatrice per tubi con assortimento di accessori dalla sgrossatura fino alla lucidatura a specchio
Grinding machine for tubes complete with accessories that go from the trimming down to the mirror polishing



Potenza nominale assorbita: 1200 W

Potenza resa: 750 W

Numero di giri: 2700-7000 1-min

Velocità di taglio 22 m/sec.

Distanza minima dalla parete 50 mm

Per tubi di Ø 8-80 mm

Nominal absorption power: 1200 W

Output power: 750 W

RPM: 2700-7000 1-min

Cut speed

Minimum distance from the wall

For tubes dia. 5/16"-3 1/8"

Smerigliatrice per tubi con capacità di asportazione molto elevata per tubi dritti e curvati in acciaio inossidabile
Grinding machine for stainless steel straight and bent tubes with high removal capacity



Art. no.

E40750

Art. no. Descrizione Description

E40740

Composto: 2 x 10 nastri abrasivi 20 x 850 mm P120/P180, 2 x 10 nastri abrasivi 40 x 815 mm P120/P180, 5 nastri in feltro 20 x 820 mm superfine, 1 valigetta portautensili metallica

The set includes: 2x10 abrasive bands 3/4" x 33 7/16" P120/P180, 2 x 10 abrasive bands 1 9/16" x 31 7/8" P120/P180 5 super thin felt bands 3/4" x 32 1/2" 1 Metal case for the tools

Set satinatura. Composto da: 2 x 10 nastri abrasivi, 20 x 850 mm, P120/P180, 2 x 10 nastri abrasivi 40 x 815 mm, P120/P180, 5 nastri in feltro, 20 x 820 mm, finissimi 280 per satinatrice E40700

Satin finishing set composed by: 2 x 10 abrasive bands 3/4" x 33 7/16" P120/P180, 2 x 10 abrasive bands, 1 9/16" 31 7/8" P120/P180, 5 super thin felt bands 3/4 x 32 1/2" for satin finishing 280 machine code E40700



Art. no.

E40760

Set di lucidatura composto da: 2 x 10 nastri abrasivi, 2 x 815 mm, P320/P400, 1 x 3 nastri abrasivi, 20 x 815 mm, tubo di crema per pre-lucidatura, rossa (200 ml), un tubo di crema per lucidatura, bianca (200 ml) per satinatrice E40700

Satin finishing set composed by: 2 x 10 abrasive bands, 2 x 31 7/8" P320/P400 1 x 3 abrasive bands, tube of red paste for a first polishing, a tube of white paste for the polishing for the satin finishing machine code E40700



Art. no.

E40770



PRODOTTI PER LA PULIZIA E MANTENIMENTO DELL'ACCIAIO INOX

PRODUCTS TO CLEAN STAINLESS STEEL

Spray sgrassante, per la pulizia di tutte le superfici metalliche. Da incollare.
Degreaser spray Spray for cleaning all metal surfaces to be glued.



Art. no.

E4051

Spray finitore, sgrassante e lucidante, lascia una leggera pellicola antistatica e idrorepellente sulle superfici metalliche trattate. Indicato ad essere utilizzato su lavori finiti.
Leaves a thin antistatic and water-repellent coat on the treated metallic surfaces. It is recommended on finished products



Art. no.

E4052

Bloccante per viti
Threadlocking



Art. no.

E4053

Bloccante per raccorderia da innesto
High gluing adhesive



Art. no.

E4054

Derugginante liquido per l'acciaio inox, è un potente sgrassante capace di disingnare le tracce ferrose dalle superfici in acciaio inox. Pulisce e protegge ed esalta la preesistente brillantatura.
De-rusting solution for stainless steel. It is a powerful degreasing product to clean up the iron traces from the stainless steel surfaces. It cleans, protects and exalts the pre-existing brightness



Art. no.

E4052/D

Prodotto per circa 5 mt lineari
Product enough for approx 16,5 ft

Pasta passivante per acciaio inox. Il suo scopo è di creare una pellicola protettiva di ossido e di cromo sulla superficie dell'acciaio inossidabile.
Passivating paste for stainless steel. Its aim is to create a protective oxide and chrome film on the stainless steel surface



Art. no.

E4052/P

Prodotto per circa 5 mt lineari
Product enough for approx 16,5 ft

Contenuto:
250 gr Pulitore ultra attivo
250 gr Pulitore superfici
2 Spugne speciali
1 Panno di lucidatura
1 paio di occhiali e foglio con istruzioni

Including:
250 gr ultra active cleaner
250 g Surface Cleaner
2 special sponges
1 polishing cloth
1 pair of glasses and instructions sheet

Kit pulitura acciaio inox
Stainless steel cleaning kit



Art. no.

E91901

COME TRATTARE L'ACCIAIO OSSIDATO - HOW TO TREAT OXIDIZED STAINLESS STEEL

L'acciaio inox è un materiale che se trattato correttamente è caratterizzato da una durabilità e da una affidabilità che restano immutate nel tempo. Per ottenerla è necessario trattare il materiale nel modo giusto per evitare determinate circostanze che possono portare l'acciaio ad ossidarsi.

L'ossidazione dell'acciaio può essere causata da:

Stoccaggio di inox vicino a elementi in ferro, trattamenti inadeguati al momento di montaggio, utilizzo degli stessi attrezzi usati per elementi in ferro, inquinamento urbano e pulviscolo, vicinanza ad aziende con lavorazioni metallurgiche.

Ind.i.a. spa per venire incontro ai suoi clienti ha creato una linea di prodotti specifica: il Derugginante (art: E4052/D) e Passivante (art: E4052/P).

Tale linea comprende sia dei derugginanti finalizzati alla ripulitura di componenti in acciaio inox "inquinati" sia dei passivanti appunto per ricreare il film protettivo. L'uso combinato di questi due prodotti consente di "rimettere a nuovo" anche una superficie apparentemente compromessa.

Stainless steel is a lasting and reliable material. Nevertheless, it is necessary to treat it correctly in order to avoid its oxidation under specific circumstances. As a matter of fact, stainless steel can oxidize in case of: storage near Iron elements, inadequate treatments during the assembling phase, use of the same tools used to work Iron elements, urban pollution and dust, proximity of companies working in the metallurgical field.

In order to meet the needs of its customers, Ind.i.a. spa created a line of specific items: the De-rusting (item E4052/D) and the Passivating (item E4052/P) products. Such line includes some de-rusting items aimed at cleaning "polluted" stainless steel components as well as some passivating products in order to restore their protective film. The combined use of such products allows the "renovation" even of surfaces that apparently seem compromised.



Esempio di inquinamento da Agenti esterni quali Pulviscolo e smog
Example of a stainless steel picket polluted by external agents like dust and smog



Applicazione del derugginante E4052/D deve coprire tutte le parti inquinate
Application of the de-rusting product E4052/D: all polluted parts must be covered

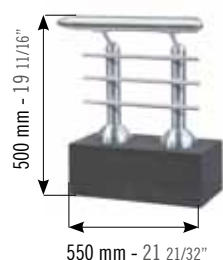


L'applicazione del Passivante E4052/P deve coprire interamente il componente
Application of the passivating product E4052/P: the polluted component must entirely be covered



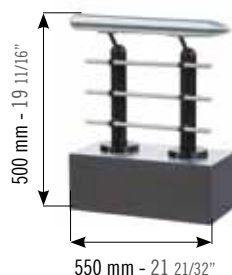
Risultato finale dell'applicazione del Derugginante e del Passivante Ind.i.a. spa
Result of the application of Ind.i.a. spa's de-rusting and passivating products

ESPOSITORI DA BANCO
COUNTER DISPLAY



E011
E005
E0119120
E00699400
E001
E02068
E038900
E0691

Art. no.
E/PAN24



E011
E119120
E005
E001
I038900
I00691400
I020
I0691

Art. no.
E/PAN27



E4230
E037200
E00204040
E02051
E4743
E4701
E037600
E4723
E011976
E4713

Art. no.
E/PAN29



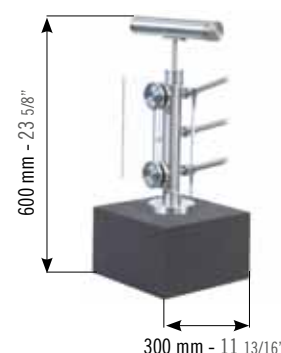
E6070
E4265
E031/S1
E030/S
E020
E0691
E001
E4260
E600
E601
E692

Art. no.
E/PAN30



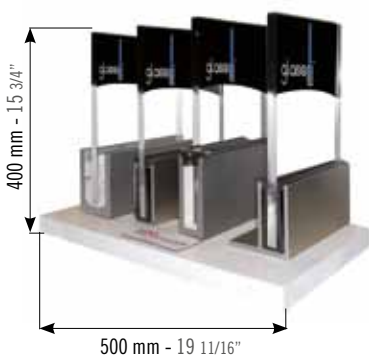
E4260
E692
E600
E0051
E0126
E0205
E0691
E11500010
E00668316

Art. no.
E/PAN26



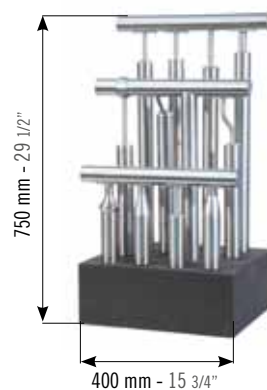
E0066
E00840
E00840/C
E001
E01151
E0119420
E040100
E0050
E020
E0691

Art. no.
E/PAN28



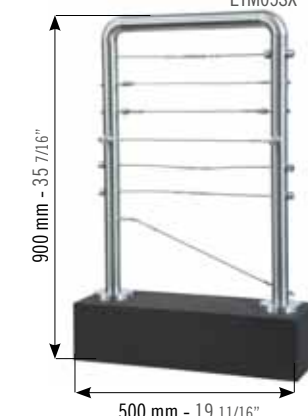
E1999870
E1999830
E1999820
E1600100
E1804620
E1804600
E1800630
E1999010
E1800130
I1600110
I1700320
E1800150
E1800240
E1800350

Art. no.
E/PAN57



E031
E038500
E040100
E039700
E038300
E491
E038900
E4582/424
E040900
E031/S1
E040500
E041100
E01151

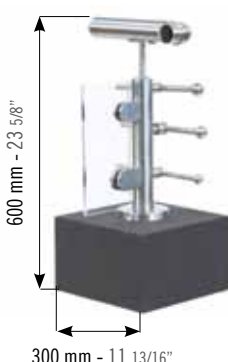
Art. no.
E/PAN43



EA05
ED06
ETM04DX
E020
ETM05SX

ETM05DX
ED05
E0691
ET06
ETSM8
ED07
E001
ETM05DX
ED06SX
ETFF05
ETFT05
E450/304
ETTB05
ETM04SX

Art. no.
E/PAN42



E00620
E01112
E21004208
E0051
E450
E0069
E005
E001
E006
E0126
E031/S
E020
E0127
E21204208
E0691

Art. no.
E/PAN25



E1000424
E1100100
E01196100
E020
E691
ELED2000
ELED1000
E001

Art. no.
E/PAN45



Art. no. Descrizione Description

E4055 Solo valigia Case only

E4056 Valigia per Kit Acciaio inox
Case for Stainless Steel Sample Kit

ESPOSITORI DA PAVIMENTO
FLOOR DISPLAY



E035100
E035200
E690
E0325
E035300
E022/S1
E691
E0382
E022/S2
E0119
E692
X001
E0112
E4260
E690/G
E4265
E600/T

Art. no.
E/PAN40



E0119
E1800600
E1800620
E1800610
E1800100
E001
E022/S1
E199850
E1999830
E1999800
E1700300
E0170700

Art. no.
E/PAN47



E1100100
E2000100
E2100100
E1000424
E1999200
E1100000
E1999200

Art. no.
E/PAN48



E0119
E001
E01112
E037600
E0020
E0050
E006921
E02051
E02053
E0691
X4072
X001
X00691

Art. no.
E/PAN49



X001
X01112
X0119
X038900
X118110
E00840/R5
X00840
X00842
X00840/C

Art. no.
E/PAN50



E11104210
E11204210
E119
E001
E01112
E031/S1
E020

Art. no.
E/PAN51



X01151
X031/S1
X001
X037600
XTM04DX
E40120/304
X037600
X00350
XSF083
X037600

Art. no.
E/PAN52



ELED002
ELED005
ELED006
ELED1000
ELED2000
E1100100
E1000424
E1540100
E001
E020
E0698

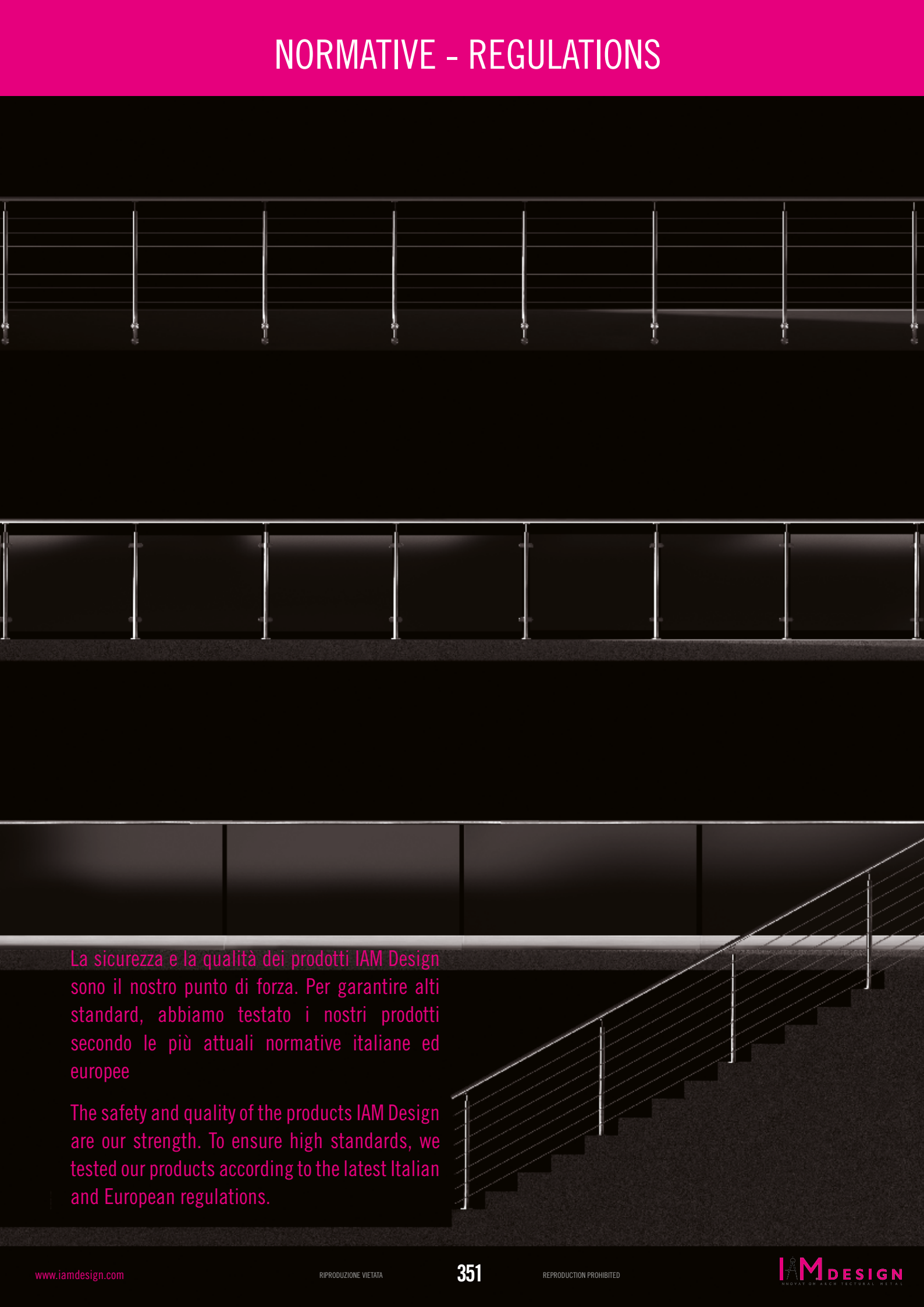
Art. no.
E/PAN54



E001
E005
E0119
E1100100
E0042
E038900
E1000424
E01151
E020
E038900
E2500100
E2500110
E1200120
E1999300

Art. no.
E/PAN55

NORMATIVE - REGULATIONS



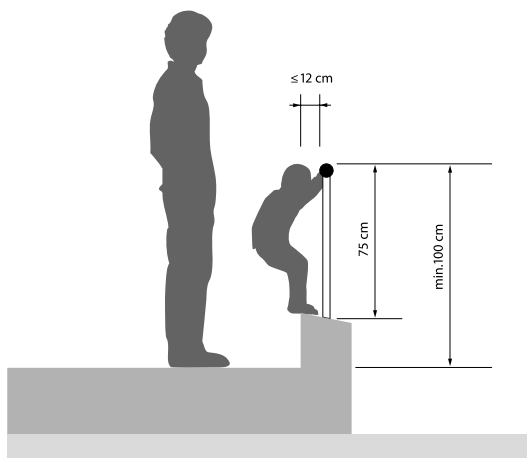
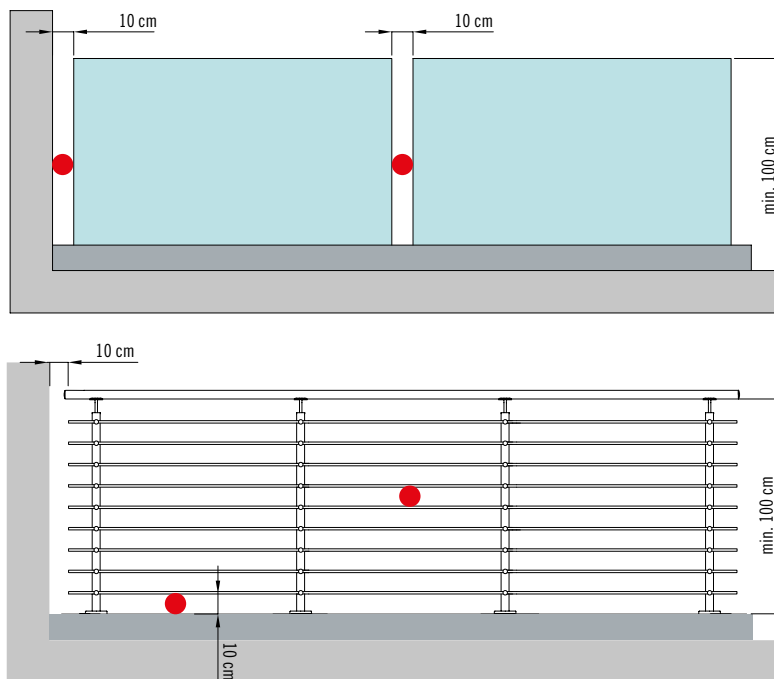
La sicurezza e la qualità dei prodotti IAM Design sono il nostro punto di forza. Per garantire alti standard, abbiamo testato i nostri prodotti secondo le più attuali normative italiane ed europee

The safety and quality of the products IAM Design are our strength. To ensure high standards, we tested our products according to the latest Italian and European regulations.

Parapetti e normative Balconies and regulations

Ogni superficie praticabile a persone che presenta un rischio di caduta da un' altezza di 50 cm o più, deve essere assicurata con un elemento di protezione. Secondo la norma UNI 10809:1999 l'altezza minima di un parapetto deve essere di 100 cm, misurata dalla superficie praticabile, e le aperture tra gli elementi di protezione non devono superare i 10 cm. Tali accorgimenti servono per impedire la scalabilità del parapetto e per evitare, ad esempio, che i bambini possano riuscire ad infilarsi tra gli spazi.

Surfaces that imply a fall risk from a 50 cm or more height must be safeguarded with a protective device. According to UNI 10809:1999 regulation, the balcony minimum height must be 100 cm, and any gaps between protective devices must not overtake 10 cm. These precautions prevent the balcony from climbing and avoid children squeezing in between the gaps.



In presenza di elementi scalabili la cui superficie d'appoggio è di larghezza superiore ai 12 cm l'altezza minima deve essere considerata a partire dalla superficie più elevata.
In case of climbing elements whose pillar surface is wider than 12 cm, the minimum height must be considered starting from the highest surface.



Un installazione di parapetto Glass U a pavimento - An installation of Glass U railing to the floor

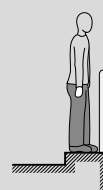
Praticabile, scalabile, arrampicabile

I termini «praticabile» e «scalabile» si riferiscono alla superficie dalla quale è misurata l'altezza di un elemento di protezione. Il termine «arrampicabile» si riferisce alla configurazione geometrica dell'elemento di protezione. Sono considerate **praticabili** le superfici su cui è possibile sostare con relativa facilità, senza particolari sforzi o acrobazie, senza tenersi con le mani e se queste si trovano a meno di 65 cm sopra la superficie praticabile determinante.

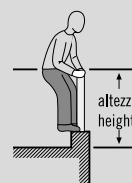
Sottili basamenti o coronamenti di muri sui quali è possibile salire, ma dove occorre tenersi all'elemento di protezione per rimanere in piedi, sono considerate superfici **scalabili**.

Accessible, climbable and scaling

“Accessible” and “climbing” refer to the surface from the which protective device height is measured, while “scaling” refers to the protective device's geometrical configuration. Surfaces shorter than 65 cm, in which it is easy to stand without the use of hands for support, are considered accessible. Slim platforms or wall crowning where it is possible to climb, but where it is necessary to grasp at the protective device to stand are considered scalable.



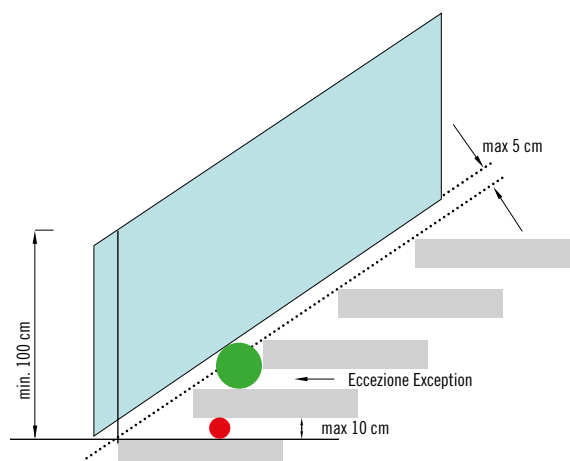
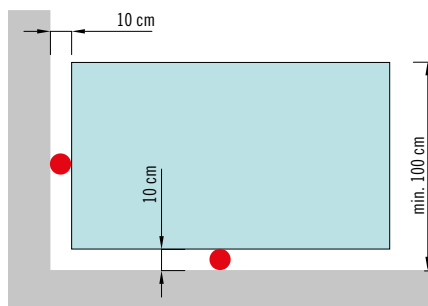
Praticabile
Accessible



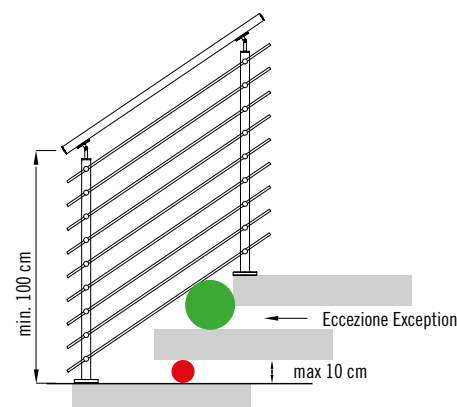
Arrampicabile
Climbable



Scalabile
Scaling



	uso pubblico Public use	uso privato principale Main private use	uso privato secondario Secondary private use
altezza minima ringhiere e parapetti Railings and parapets minimum height	100 cm 39 3/8"	100 cm 39 3/8"	90 cm 35 7/16"
altezza corrimano Handrail height	90 - 100 cm 35 7/16" - 39 3/8"	90 cm 35 7/16"	90 cm 35 7/16"



UNI 10809 – Altezza minima di ringhiere, parapetti e corrimano
UNI 10809 – Railings, balconies and handrails minimum height

In virtù della loro progettazione e della loro struttura i parapetti in vetro Glass U rispettano i requisiti richiesti dalle normative in funzione della destinazione d'uso perché:

- non sono arrampicabili
- non sono scalabili
- non sono attraversabili da oggetti di piccola dimensione
- sono dotati di corrimano che, in alcuni paesi ed in alcune situazioni, sono ritenuti obbligatori.
- in funzione della destinazione d'uso resistono alle spinte orizzontali previste dalle norme.
- La manutenzione si limita alla semplice ordinaria pulizia.

Thanks to its design and structure, Glass U balconies respect requirements provided for by law:

- it is not scalable
- it is not climbable
- it is not crossable by little objects
- it is provided with handrails (obligatory in several countries and locations)
- depending on the final use, it resists horizontal pressure
- Maintenance consists in the usual cleaning

Qualità e Sicurezza Quality and Security



I nostri prodotti sono da sempre progettati e realizzati per offrire il massimo livello qualitativo e di sicurezza perché vogliamo essere certi che siano all'altezza della funzione che andranno a svolgere. Per verificare la rispondenza agli specifici requisiti funzionali e prestazionali, effettuiamo nella nostra Test Area un insieme di prove, misurazioni, accertamenti ed ispezioni.

I nostri prodotti sono anche testati qualitativamente prima, durante e dopo la produzione da personale esperto e specializzato.

Da ormai 15 anni ci affidiamo a più enti di certificazione che sottopongono i nostri prodotti a diverse prove atte a determinare, in modo oggettivo, le loro prestazioni. La qualità progettuale e produttiva degli elementi IAM Design ci ha permesso di ottenere certificazioni secondo le normative attualmente vigenti in molti paesi europei e di garantire così la scelta della nostra clientela.

Our products have always been manufactured in order to reach the highest standards in quality and safety because we want to be sure that our systems are up to their function. To verify compliance with the specific functional and performance requirements, we carry in our test area a set of tests, measurements, investigations and inspections.

Our products are qualitatively tested before, during and after production by qualified experts.

Even more for 15 years we relied upon several certification authorities to certify our products, submitting them to several tests apt to determine in an objective way their performance. The design and production quality of IAM Design item allowed us to obtain certifications according to the standards currently in force in many European countries and to ensure the choice of our customers.

OFFRIAMO IL SERVIZIO DI COLLAUDO AD HOC
WE OFFER A CUSTOM TEST

Certificazioni Certification



ISO 14001

ISO 9001

15 anni di Certificazione Qualità ISO 9001 ci permettono, anno dopo anno, di monitorare i processi aziendali e innalzare ulteriormente la qualità dei prodotti e dei servizi offerti. Il nostro rispetto per l'ambiente è certificato dal 2006 secondo la norma ISO 14001.

Certification: we obtained the ISO 9001 Quality Certification about 15 years ago. Such certification enables us to monitor the company processes and to further increase the already high quality of our products and the services that we offer.

Environment friendly: since 2006 we are certified according to the ISO 14001 standards.





IAM Design ha realizzato nei propri stabilimenti un'area appositamente dedicata ai test dei vari sistemi al fine collaudare rigorosamente tutta la produzione. Di seguito, alcune delle prove che si effettuano regolarmente.

RICHIEDICI UNA COPIA DEI TEST

In its factory, IAM Design created a tests area, where all output is thoroughly tested. You can see below some of the tests we regularly perform.

ASK FOR TEST COPY

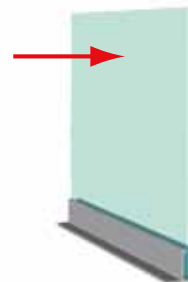
IAM DESIGN TEST AREA

RESISTENZA ALLA SOLLECITAZIONE ORIZZONTALE

Questo test viene eseguito come indicato dalla normativa (UNI EN 1991-1-2, UNI 10806:1999, D.M. 14/01/08) che definisce un metodo di prova per determinare la resistenza meccanica ai carichi statici distribuiti di ringhiere, balaustre o parapetti di qualunque materiale. Abbiamo applicato precise spinte orizzontali all'altezza del corrimano per un determinato tempo. In questo modo abbiamo individuato con esattezza il carico di rottura di ogni prodotto.

HORIZONTAL PRESSURE RESISTANCE

This test is achieved as recommended in the regulation (UNI EN 1991-1-2, UNI 10806:1999, D.M. 14/01/08); it examines mechanical resistance to loads in railings, balustrades and balconies. Horizontal thrusts are applied up to the handrail for a fixed time; in this way, item break load can be identified.



RESISTENZA ALLA TRAZIONE

Questo test viene eseguito come indicato dalle normative: UNI 10808:1999 che definisce un metodo di prova per determinare la resistenza meccanica ai carichi statici concentrati sui pannelli di ringhiere, balaustre o parapetti di qualunque materiale.

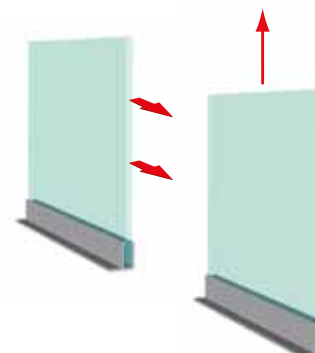
UNI 10809:1999 che stabilisce le caratteristiche dimensionali e le prestazioni meccaniche di ringhiere, balaustre o parapetti prefabbricati, in funzione della loro destinazione d'uso e dell'ambiente di installazione.

TRACTION RESISTANCE

This test is achieved as recommended in the following regulations:

UNI 10808:1999 tests mechanical resistance to loads in railings, balustrades and balcony panels.

UNI 10809:1999 establishes size features and mechanical performances of ready-made railings, balustrades and balconies, depending on the final use and installation location.



RESISTENZA ALL'IMPATTO

Questo test viene eseguito come indicato dalle normative, facendo impattare un corpo in movimento con un vetro supportato dai profili Glass U, colpendolo nel punto più critico della sua struttura. Il pendolo realizzato con un peso di 50 kg, misura una lunghezza di 1,5 m e percorre 30° dal momento del rilascio al momento dell'impatto con il vetro: UNI EN 12600:2004 che specifica un metodo per la prova di impatto con pendolo di singole lastre di vetro piano per uso in edilizia.

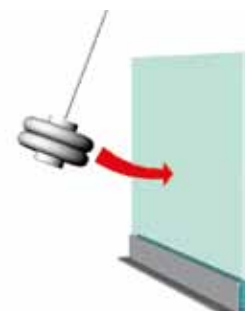
UNI 1087:1999 che definisce un metodo di prova per determinare la resistenza meccanica ai carichi dinamici di ringhiere, balaustre o parapetti di qualunque materiale.

IMPACT RESISTANCE

This test is achieved as recommended in the regulations. We make a shifting body crash into the most critical spot of a glass sustained by Glass U profiles; from the release to the crash, the 1,5 m long and 50 kg heavy pendulum goes through 30 degrees.

UNI EN 12600:2004 identifies a procedure for the pendulum crash test.

UNI 1087:1999 examines mechanical resistance to loads in railings, balustrades and balconies.



RESISTENZA ALLA CORROSIONE

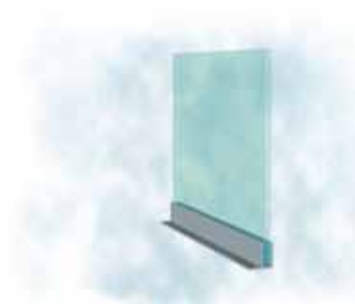
Questo test viene eseguito come indicato dalla normativa UNI EN ISO 9227:2012 che specifica l'apparecchiatura, i reagenti e il procedimento da seguire per effettuare le prove di nebbia salina neutra (NSS), di nebbia salina-acetica (AASS) e di nebbia cupro salina acetica (CASS), al fine di valutare la resistenza alla corrosione di materiali metallici, con o senza protezione anticorrosiva permanente o temporanea.

I prodotti sono inseriti in una camera che nebulizza una soluzione di sale NaCl al 5% con pH compreso fra 6,5 e 7,2 ad una temperatura costante di +35 °C. Durata della prova: 120 ore.

CORROSION RESISTANCE

This test is achieved as recommended in the regulation UNI EN ISO 9227:2012, that identifies device, reagents and procedure to follow in case of neutral salt mist (NSS), acetic-salt mist (AASS) and cupro acetic salt mist (CASS) tests. It therefore evaluates corrosion resistance to metallic materials, with or without anticorrosive protection, permanent or temporary.

Items are placed in a room that mists a 5% NaCl saline solution, with pH between 6,5 and 7,2 and a +35°C fixed temperature. Test duration: 120 hours.





Gli elementi in acciaio IAM Design sono riciclabili al 100%: possono quindi essere rifusi per produrre nuovi oggetti.
The IAM Design steel elements are 100% recyclable: they can be recovered to produce new objects.

Materiali e Finiture

Materials and Finishing

UNI-EN 10088-1

AISI304



Acciaio AISI 304 - AISI 304 Stainless Steel

L'AISI 304 è una lega di acciaio inox austenitica composta da un tenore di Cr tra il 18% ed il 20% e di Ni tra l'8% e l'11%. È il tipo di acciaio inossidabile più utilizzato al mondo e costituisce più del 50% del consumo totale di inox. L'acciaio ideale per **installazioni in interni**.

IAM Design steel items are 100% recyclable: they can therefore be re-melted to make new products. AISI 304 is a stainless steel alloy composed by a Cr content between 18% and 20% and a Ni one between 8% and 11%. It is the most utilized stainless steel in the world, and represents more than 50% of the total consumption it is also **perfect for interiors**.

AISI316



Acciaio AISI 316 - AISI 316 Stainless Steel

L'AISI 316 è una lega di acciaio inox austenitica composta da un tenore di Cr tra il 16% ed il 18%, di Ni tra l'11% e il 14% e di Mo tra il 2% ed il 3%.

La percentuale di molibdeno assicura una migliore resistenza alla corrosione, pertanto è il materiale ideale per **installazioni in esterni**. In caso di **installazione in ambienti esterni aggressivi**, si raccomanda la scelta di acciaio AISI 316 con finitura mirror in quanto particolarmente resistente agli agenti atmosferici, all'inquinamento e ai cloruri tipici delle località marittime.

AISI 306 is a stainless steel alloy composed by a Cr content between 16% and 18%, a Ni one between 11% and 14% and a Mo one between 2% and 3%.

Molybdenum percentage guarantees a better corrosion resistance, so it is the perfect material **for exteriors**. In case of **strong external locations**, mirror finish AISI 316 is recommended, because it proves to be really resistant in terms of atmospheric agents, pollution and seaside chlorides.

AISI316
mirror



IRON



Ferro Zincato - Galvanized Iron

Si tratta di ferro Fe360B zincato. Il ferro, rispetto all'acciaio inox, è più economico ma è anche molto più soggetto alla corrosione. Per ovviare a questa problematica viene zincato a caldo. E' una **soluzione economica, ideale per installazioni in esterni**.

It is Fe360B galvanized iron. Unlike stainless steel, iron is cheaper but more subject to corrosion. To solve this problem, it is hot dip galvanized. **It is a cheap answer, perfect for external locations**.

ALU



Alluminio - Aluminium

L'alluminio utilizzato per gli elementi IAM Design è anodizzato e spazzolato.

Il procedimento chimico chiamato anodizzazione è in grado di trasformare la parte superficiale del materiale trattato, rendendola più resistente e durevole nei confronti dei processi di ossidazione. La spazzolatura è una finitura che conferisce al profilato una speciale graffiatura, simile a quella dell'acciaio inox satinato.

E' una **soluzione economica, valida per installazioni sia in interni sia in esterni**.

Aluminium used in IAM Design items is anodized and brushed.

The anodization chemical procedure is able to convert a material surface, making it more resistant and longer lasting in terms of oxidation. Brushing is a finish that gives the extrusion a specific scratching, as the one of the glazed stainless steel.

It is a cheap solution, suitable both for interiors and exteriors.

Satinato - Satin finish

La finitura SATIN dei prodotti IAM Design è ottenuta meccanicamente con nastri abrasivi di grana 400 e dona all'acciaio un effetto estetico raffinato.

IAM Design items SATIN finish is mechanically achieved thanks to 400 grained abrasive strips that give the steel a polished effect.

Lucido - Mirror

La finitura MIRROR è ottenuta meccanicamente con l'utilizzo di speciali spazzole abrasive che lucidano la superficie degli elementi aumentandone la resistenza alla corrosione.

MIRROR finish is achieved mechanically thanks to specific abrasive brushes that polish the surface and increase corrosion resistance.

Elettrolucidatura - Electropolishing

Questa finitura è ottenuta tramite un procedimento elettrochimico che rimuove dalla superficie degli elementi pressoché qualsiasi irregolarità e la rende liscia, aumentandone la riflettività. A livello estetico la riflettività a specchio non sarà mai pari a quella ottenibile con procedimenti di lucidatura meccanica. A livello di pratico, la superficie più liscia aumenta la resistenza alla corrosione, offrendo meno possibilità di ritenzione di particelle contaminanti. Inoltre è più facile da pulire.

This finish is achieved through an electrochemical procedure that removes irregularities on the items surface, making it smooth and increasing its reflection. Aesthetically, mirror reflection will not be equal to the one achievable with mechanical polishing procedure. Practically, smoother surface increases corrosion resistance, making the possibility of contamination particles retention more difficult. Moreover, it is easier to clean.

Colori - Colours

Tutti i profili Glass U e i prodotti IAM Design in acciaio possono essere verniciati a polveri. La verniciatura a polveri è un procedimento di rivestimento delle superfici metalliche con un film organico, effettuato sia a scopo decorativo sia a scopo di protezione dalla corrosione e dagli agenti aggressivi. Se i prodotti in acciaio sono destinati ad uso esterno è consigliabile richiedere che siano zincati prima della verniciatura. Sono disponibili tutti i colori della cartella RAL, più **alcune finiture speciali su richiesta che realizziamo grazie al nostro team di maestri verniciatori.**

All Glass U profiles and IAM Design stainless steel products can be Powder coated. Powder coating is a metallic surfaces covering procedure done with an organic film; that is created both for decorative purposes and corrosion and strong agents protection. If stainless steel items are placed outside, it is recommended to have them galvanized before painting. In addition to all RAL colours, several finishes are available on demand.

Finiture speciali materiche - Texture finishings



Corten - Cod. YAC 180 P



Bronzo - Cod. R 283 SOP



Zinco ossidato - Cod. MCB 105 Z



Granito nero - Cod. SA 161 P



Granito bianco - Cod. YAA 111 P



Ardesia - Cod. YAB 062 P

Su richiesta il profilo può essere fornito con speciale aggrappante colorabile con qualsiasi tinteggiatura murale

Upon request, the profile can be supplied with a special primer, which can be colored with any mural painting.

Corrimani

IAM Design offre un'ampia scelta di corrimani completamente in acciaio inox, con agganci meccanici, tappi di finitura, supporti e angolari, anche in coordinato con le colorazioni speciali dei profili. Interessante e piacevole anche l'abbinamento dei corrimani in legno, disponibili in diversi tipi e colori. Il legno impiegato per fabbricare i nostri corrimani proviene da foreste correttamente gestite secondo rigorosi standard ambientali, sociali ed economici.

Handrails

IAM Design offers a wide variety of stainless steel handrails, with mechanical hooks, finishing tops, pillars and angle brackets also coordinated with the special colorations of the profiles. Combination with wood handrails, in different kinds and colours, is also available. The wood we employ comes from forests that are managed along unbending environmental, social and economic standards.



Ø 33,7 mm - 1 1/3" dia.
Ø 42,4 mm - 1 2/3" dia.
Ø 48,3 mm - 1 7/8" dia.



□ 40 x 40 mm - 1 9/16"



Ø 45 mm - 1 9/16"



AISI316 SAT



AISI304 SAT



316 MIRROR



IRON



NATURALE
NATURAL



FAGGIO
BEECH



WENGÈ
WENGÈ



Ø 42,4 mm - 1 2/3" dia.
Ø 48,3 mm - 1 7/8" dia.



□ 25 x 25 mm 1" x 1"



Ø 42,4 mm - 1 2/3" dia.



□ 40 x 40 mm - 1 9/16"



AISI316 SAT



AISI304 SAT



316 MIRROR



NATURALE
NATURAL



FAGGIO
BEECH



WENGÈ
WENGÈ

Ricerca e Sviluppo

Research and development

In IAM Design il cliente e le sue esigenze sono al centro dell'attenzione: un team di designer ed ingegneri lavora quotidianamente all'ideazione di **nuovi prodotti** che soddisfino sempre più la necessità di bellezza, in armonia con le esigenze tecniche oggi esistenti, che siano **facili da installare** e da integrare con gli altri elementi architettonici, adattandosi all'ambiente.

Costante è la ricerca di lavorazioni ed **abbinamenti con materiali** diversi, come ad esempio il legno ed il vetro, che caratterizzano ancora di più i prodotti e che soddisfano così anche le richieste estetiche più particolari.

REALIZZAZIONI SU MISURA

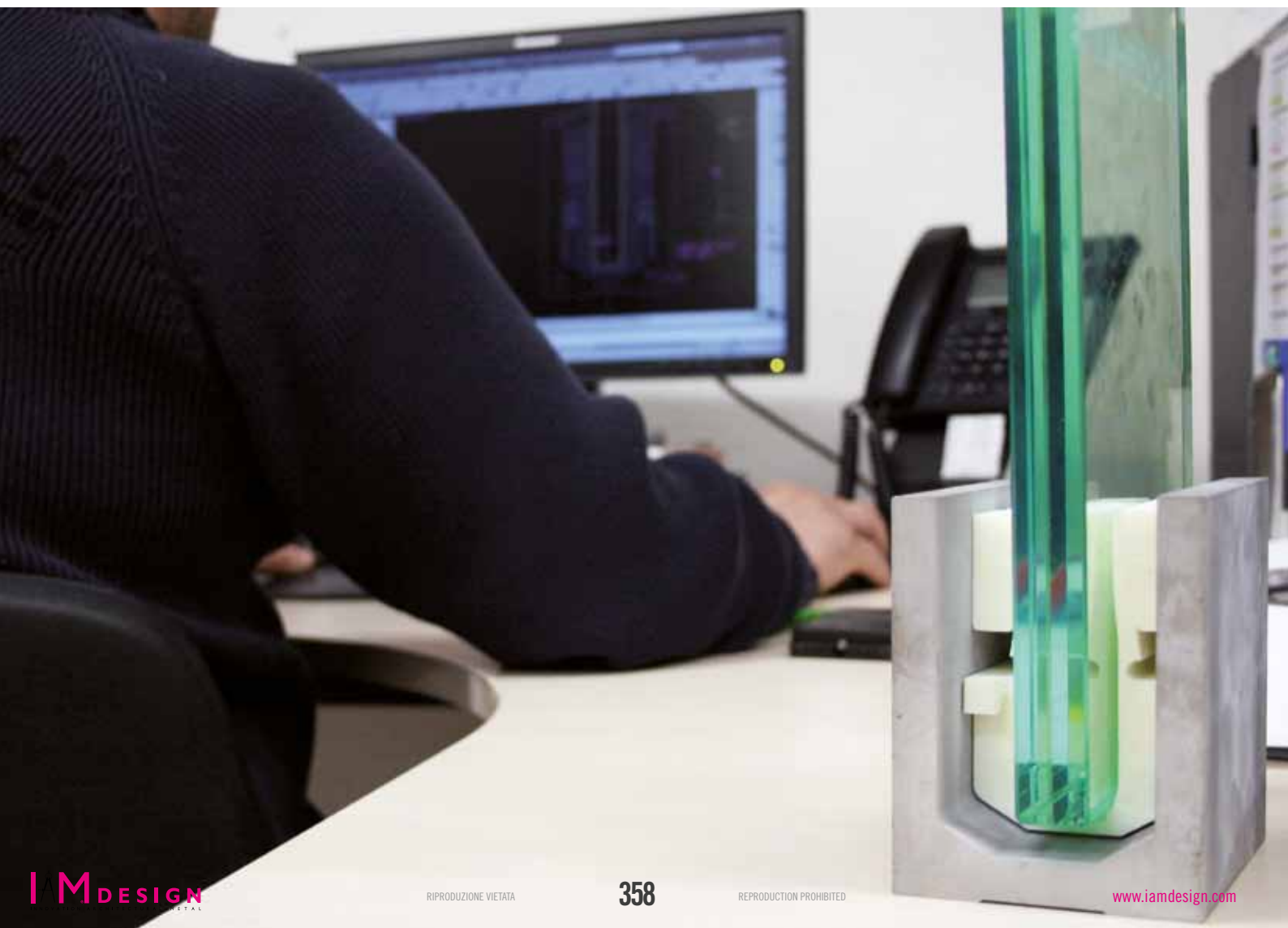
Oltre ai numerosi articoli presenti a catalogo, disponibili in pronta consegna, IAM Design soddisfa anche le esigenze più particolari: un team di progettisti e tecnici è a disposizione del cliente per **progettare e realizzare elementi ad hoc** sulla base di richieste specifiche, il tutto in tempi rapidi.

In IAM Design customers and their demands deserve the focus of attention: the designers and engineers team daily works to design **new products** in harmony with current technical requirements so they will be, **easy to install** and to integrate with other architectural elements.

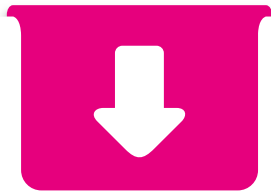
Research is continuously ongoing, especially in terms of **manufacturing and combinations**, such as wood and glass, which characterize products more and more and satisfy specific aesthetic demands.

CUSTOM-MADE ACHIEVEMENTS

Apart from the ready-made catalogue's items, IAM Design quickly fulfills our designers and technicians team is on hand to design and create ad hoc items.



Scarica, compila, spedisce, fatto! Download, fill out, send, done!



download

www.iamdesign.com/download

Abbiamo creato nel nostro sito una sezione dedicata alla modulistica grazie alla quale è possibile accelerare i tempi delle richieste relative sia ai prodotti sia ai servizi IAM Design.

Il cliente potrà quindi gestire al meglio le sue richieste riportando tutte le informazioni indicate: si velocizzeranno così i tempi di acquisizione ed elaborazione dei dati. Il nostro ufficio tecnico infatti avrà da subito tutte le informazioni per la preparazione di un preventivo preciso.

On our web site we created a section devoted to the forms. Thanks to it, it will be possible to accelerate the timing of the relevant requests both of IAM Design products and of services.

The customer will then be able to manage his/her requests writing directly on the forms the requested information. In this way the time of acquisition and elaboration of the data will speed up. The technical department, in fact, will immediately have all the needed information to prepare a precise estimate.

ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS
SATINATO - SATIN FINISH	☐	☐	☐ 33,7 x 2,0 mm
LUCIDO - MIRROR POLISHED	☐	☐	☐ 42,4 x 2,0 mm
			☐ 48,3 x 2,0 mm
			☐ 50,8 x 2,0 mm
			☐ 40 x 40 mm
			☐ Altro/Other

PREVENTIVO QUOTE ☐ ORDINE ☐
QUANTITÀ QUANTITY

IRON	DIMENSIONI DIMENSIONS
GREZZO - RAW, UNFINISHED	☐ 33,7 x 2,0 mm
ZINCATO - GALVANIZED	☐ 42,4 x 2,0 mm
ZINCATO VERNICIATO - GALVANIZED AND PAINTED	☐ 48,3 x 2,0 mm
colore/color RAL	☐ 50,8 x 2,0 mm
	☐ 40 x 40 mm

Disegno dettagliato con quote
TECHNICAL DRAWING WITH QUOTE

numero fori - holes quantity
H altezza - height
Z distanza dal primo foro - distance from first hole
X interasse fori - pitch
Y distanza dall'ultimo foro - distance from the last hole
K interasse fori ancoraggio laterali - distance from the last hole

PER UN PREVENTIVO COMPILA QUESTA PAGINA E SPEDISCI VIA FAX O E-MAIL - FOR A QUOTE, COMPLETE THIS FORM AND SEND VIA FAX OR E-MAIL

Supporti per trondini
Round bar holders

☐ 8 mm ☐ 10 mm ☐ 12 mm
☐ 14 mm ☐ altro/other

Supporto per fune
Wire rope support

☐ 4 mm ☐ 5 mm ☐ 6 mm

Supporto per vetro
Glass holders

Modello
Model

☐ 10 ☐ 11 ☐ 12 ☐ 13
☐ 14 ☐ 15 ☐ 16 ☐ altro/other

Foto - Hole

☐ 4,2 mm ☐ 10,2 mm
☐ 5,2 mm ☐ 12,2 mm
☐ 6,2 mm ☐ 14,2 mm
☐ 8,2 mm

Furo filettato - threaded hole

☐ M6
☐ M8
☐ M10

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www.gonzatocontract.com



Gonzato Contract is a division of Ind.i.a. spa (Gonzato Group)
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arteferro
italian wrought iron

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Si chiama Vertical Metals ed è la nuova linea di sistemi per facciate ornamentali marchiate Arteferro. Design brevettato, materiale green, può essere un rivestimento ma anche una struttura a sé stante, a copertura parziale o totale. Dalle epoche del Romanticismo e dell'Art Nouveau è la prima rielaborazione concettuale dell'utilizzo di un materiale classico come il ferro battuto che, pur mantenendo la tipica finitura artigianale, assume un design completamente nuovo dalle insolite tridimensionalità.

It's called Vertical Metals and is the new line for ornamental façades systems branded Arteferro. Patented design, green material, it can be a siding but also a stand-alone structure or a partial/total coverage. From the eras of Romanticism and Art Nouveau this is the first conceptual reworking of a classic material like wrought iron that, also maintaining the typical craftmade finishing, takes on a completely new design characterized by unusual tridimensionality.

www.arteferro.com/vertical_metals



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ART. 938/1

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ART. 1596/1

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624 pagine

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624 pages

Il catalogo contiene la nostra vastissima gamma di prodotti gonzato design tutti disegnati e brevettati da Ind.i.a. spa per un nuovo concetto di ferro battuto

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CONDIZIONI DIVENDITA

Ordini

1. Gli ordini dovranno pervenire con gli esatti riferimenti del codice articolo IND.I.A., in caso contrario l'azienda non si assume nessuna responsabilità per eventuali errori derivanti dall'errata indicazione.
2. Gli ordini trasmessi agli agenti e/o agli area managers di IND.I.A. SPA si intendono sempre condizionati all' accettazione della azienda tramite conferma d'ordine.
3. Per gli ordini inferiori alla quantità prevista nella confezione di imballo standard, è necessario chiederne preventivamente all'azienda la disponibilità e la fattibilità.
4. Ci riserviamo la facoltà di evadere gli ordini frazionati in più consegne.
5. Il cliente è tenuto allo scrupoloso controllo della conferma d'ordine. La conferma d'ordine si intende tacitamente accettata entro le 24 ore dalla sua emissione. Eventuali eccezioni o modifiche dell'ordine sollevate dall'acquirente successivamente a tale termine, non comporteranno per il venditore alcuna responsabilità né obbligo. Pertanto decorso il termine di 24 ore l'acquirente sarà obbligato a quanto confermato nell'ordine di acquisto.

Prezzi

1. I prezzi sono espressi in Euro, IVA esclusa. L'azienda si riserva il diritto di modificare in qualsiasi momento il presente listino o parte di esso a causa di eventuali variazioni nel prezzo della materia prima.
2. I prezzi e gli sconti devono essere riconfermati al momento dell'ordine.

Resi

1. Non verranno accettati resi, se non a seguito di espressa autorizzazione scritta di IND.I.A. SPA. In tali casi, la merce resa dovrà essere consegnata in porto franco.
2. In ogni caso, non si accetteranno restituzioni di materiale manomesso: arrugginito, accorciato, forato, piegato, storto, verniciato o zincato.
3. IND.I.A. SPA si riserva, inoltre, la facoltà di addebitare al cliente un importo forfettario del 15% sull'equivalente valore della merce resa quale partecipazione alla spesa di controllo, immagazzinaggio e ripristino del materiale.

Consegna e spedizione

1. Quale data di consegna si intende quella della partenza della merce dal nostro stabilimento di Malo (VI) e la consegna si intende fatta al cliente all'atto di uscita dallo stabilimento, anche nel caso in cui la resa sia franco destino.
2. I tempi di consegna espressi nella conferma d'ordine sono indicativi e quindi non impegnativi.
3. La merce viaggia a rischio e pericolo del committente anche se venduta franco destino e non ci assumiamo nessuna responsabilità per ritardi, disguidi, perdite o avarie causate da qualsiasi mezzo di trasporto; i reclami contro il vettore spettano al destinatario.

Reclami

1. I reclami per merce mancante o danneggiata devono essere fatti immediatamente per iscritto sul documento di trasporto che accompagna la merce e controfirmati dal trasportatore.
2. Comunque nessun reclamo, anche inerente la qualità della merce, potrà essere sollevato, sotto pena di decadenza, decorsi 8 giorni dall'arrivo della merce.

Varie

1. I dati tecnici espressi nel catalogo sono indicativi e pertanto i prodotti originali possono differire leggermente dalle misure e dalle fotografie riportate in catalogo. L'azienda, in ogni caso, si riserva il diritto in qualunque momento di apportare modifiche e migliorie ritenute necessarie a suo insindacabile giudizio.
2. Non si risponde per errori di stampa riguardanti le informazioni e le misure indicate a catalogo.
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GENERAL SALES CONDITIONS

Orders

1. Orders must be placed with the exact reference to IND.I.A.'s item codes, otherwise the company will not bear any responsibility for any possible mistake due to the wrong reference.
2. Orders conveyed by IND.I.A. SPA's agents and/or area managers are always submitted to the company's acceptance through the order confirmation.
3. Orders for quantities lower than the standard pack must be agreed with the company after having checked their availability and possibility of realization.
4. We reserve the right to dispatch the orders partially into several deliveries.
5. The customer must carefully check the order confirmation. The seller considers the order confirmation automatically accepted within 24 hours from its issue. Any order exception or modification subsequent such date raised by the buyer, will not involve any liability or obligation for the seller. Therefore, after the 24 hours term, the buyer will be compelled to accept what confirmed in the purchase order.

Prices

1. All prices are expressed in Euros, excluding VAT. IND.I.A. reserves the right to revise the present price list or part of it at any moment in case of any variation of the price of the raw material.
2. Prices and discounts are to be confirmed at the moment of the order.

Returns of goods

1. No return of goods will be accepted, except for what explicitly authorized by IND.I.A. SPA in writing. In these cases, the goods must be delivered without freight charges.
2. In any case, the company will not accept any return of rusty, cut, pierced, bent, twisted, painted nor galvanized goods.
3. Furthermore, IND.I.A. SPA reserves the right to charge the customer a 15% lump sum on the value of the returned goods as a participation to the charges of checking, stocking and restoring such material.

Delivery and dispatch

1. The dispatch date must be considered as the departure date of the goods from the head office of the company in Malo (VI). The delivery to the customer is carried out at the exit of the goods from the head office, even when the material is free delivered.
2. The delivery terms in the order confirmation are indicative and therefore not binding.
3. The goods are carried at the customer's own risk even if free delivered. The company does not bear any responsibility for delays, losses nor damages due to any mean of transport. The claims to the carriers are up to the customer.

Claims

1. Claims for missing or damaged goods must be immediately written on the delivery note and countersigned by the carrier.
2. Anyway, any claim even concerning the quality of the goods, can not be laid after 8 days from the arrival of the goods.

Any other business

1. Technical data shown in the catalogue are indicative. Therefore, the original products can be slightly different from the sizes and the pictures in the catalogue. In any case the company reserves the right to make at any time changes and improvements that it considers as necessary.
2. The company does not bear any responsibility for any printing mistake concerning the pieces of information and the sizes indicated in the catalogue.
3. IND.I.A. SPA will not accept any damages refund request without having had the opportunity to check the damage itself and determinate its own responsibility. In any case, each damages refund request will be considered null, if the material has been assembled, processed, treated, set going by the customer or by third parties, considering the impossibility to verify its original defect in consequence of treatments done by the customer or third parties.
4. The company can produce custom-made products in different quantities. Should the customer request some samples before the mass production without a further confirmation of the order, the company reserves the right to charge to the customer the planning and realization cost of the requested samples. In case of possible orders All the drawings and samples requested by the customer will be charged to the customer if he will not confirm the mass production and the order.

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Place of Jurisdiction

1. Any possible controversy will exclusively fall within the competence of the Jurisdiction of Vicenza.

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3005/56

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