



L'inox easy 2008



COME SI LEGGONO I NOSTRI CODICI / HOW TO READ OUR CODES COMO SE LEEN NUESTROS CÓDIGOS

01 . 001 A . 04 S

01	001	A	04	S
FAMIGLIA	ARTICOLO	MISURA TUBO	MATERIALE	FINITURA
FAMILY	ARTICLE	TUBE SIZE	MATERIAL	FINISHING TOUCH
FAMILIA	ARTICULO	MEDIDA DEL TUBO	MATERIAL	TERMINACION

A	tubo 33,7 x 2
B	tubo 42,4 x 2
C	tubo 42,4 x 2,6
D	tubo 48,3 x 2
E	tubo 48,3 x 2,6
F	tubo 50,8 x 1,5
H	tubo 16 x 1
R	gommino / rubber / goma
X	piatto / flat / pletina

04	AISI 304
16	AISI 316
ZZ	ZAMACK

S	SATINATO
S	SATIN FINISHING
S	SATINADO



EZ-INOX: EASY INOX, L'INOX FACILE.

Grazie ai progressi nelle tecnologie di lavorazione e finitura dell'acciaio inox, l'impiego di tale materiale in ambito ornamentale è in continua crescita.

Il design lineare e moderno dei modelli in acciaio inossidabile orienta sempre più l'utilizzatore finale verso la scelta di questi prodotti.

Con l'intenzione di creare un efficiente punto di riferimento per tutti gli operatori del settore, è nata EZ-INOX, azienda di produzione di acciaio inox, il cui nome riassume l'idea del sistema inox da essa creato: un sistema EASY, cioè FACILE.

La versatilità delle recinzioni in ferro battuto si applica all'elegante acciaio inossidabile. EZ-INOX produce soluzioni in acciaio inossidabile per tutte le esigenze di recinzione. E' un sistema completamente modulare che non necessita di saldatura, affilatura o lucidatura durante la posa in opera. Il sistema EZ-INOX è compatibile con le misure standard dei tubi in acciaio.

EZ-INOX nasce dall'esperienza di un centro di ricerca e sviluppo italiano e internazionale, che realizza soluzioni con un elevatissimo rapporto qualità-prezzo, sia per le richieste più comuni che per quelle più particolari. La ricerca della qualità è garantita dalla scelta accurata delle materie prime e da un rigoroso controllo in ogni fase produttiva.

Si ottengono così i migliori prodotti associati al più semplice ed efficace metodo di installazione.

Vi assicuriamo che con questi presupposti, anche l'inox diventerà un prodotto FACILE, ossia EZ, come il nostro amatissimo ferro battuto.

EZ-INOX: EASY INOX

The use of stainless steel as an ornamental product has been increasing, thanks to the progress obtained in the working and finishing technologies.

End customers are increasingly choosing stainless steel products due to their modern and linear design. The stainless steel production company EZ-INOX has been founded with the intention of creating an efficient point of reference for all the operators in this area. The name, Ez Inox, represents the Company's belief that stainless steel is an EASY system. The versatility of wrought iron fences can also be applied to the "refined" stainless steel. EZ-INOX produces stainless steel solutions for all the fences required.

It is a modular fencing system, which doesn't require welding, sharpening or polishing during the installation. EZ-INOX system suits the standard measurements of steel tubes.

EZ-INOX has been founded thanks to the experience of an international research and development institute, which has achieved a high quality-cost relation, in order to meet all requests.

The quality is guaranteed through the careful selection of raw material and by our detailed inspection during all phases of manufacturing. In doing this we obtain a high quality product with a simple installation

EZ-INOX: EASY INOX, EL ACERO INOX SENCILLO

Debido al desarrollo en las técnicas de fabricación y acabado del acero inox, el uso de este material en el sector ornamental está en constante crecimiento.

El diseño lineal y moderno de los modelos en acero inox hace que el usuario final utilice cada día más este tipo de productos. Con el objetivo de crear un eficiente partner para todos los operadores del sector, nace hoy EZ-INOX, empresa de producción de acero inox, cuyo nombre ya resume la idea del sistema inox que propone: un sistema EASY, o sea FACIL.

La versatilidad de las barandillas en hierro forjado se aplica a la elegancia del acero inox.

EZ-INOX produce soluciones de acero inox para todas las exigencias de cerramiento. Es un sistema completamente modular que no necesita de soldadura, afilado o pulido durante la colocación.

El sistema EZ-INOX es compatible con las medidas estándar de los tubos en acero inox.

EZ-INOX deriva de la experiencia de un centro de investigación y desarrollo italiano y internacional, que realiza soluciones con una elevadísima relación calidad-precio, tanto por las exigencias más comunes como para las más especiales. La calidad está garantizada por una cuidadosa selección de la materia prima y una atenta inspección durante el proceso de producción. De esta forma se obtienen los mejores productos junto con el más sencillo y eficaz método de instalación.

Les aseguramos que, con estas premisas, también el acero inox se vuelve un producto SENCILLO, o sea EZ, como nuestro querido hierro forjado.

L'inox easy 2008

IL SISTEMA DI INDICAZIONI TRAMITE ICONE / OUR ICONS SYSTEM EL SISTEMA DE INDICACIÓN CON ICONOS



Prodotti da incollare
To be glued components
Productos para pegar



Prodotti da innestare
Products to be fitted
Productos para ensamblar



Prodotti autofilettanti
Self tapping stud screw products
Productos autorroscantes



Venduti smontati
Not assembled articles
Se vende desmontado



Articolo pieno
Solid articles
Artículo sólido

Sistema icone:

Nel catalogo EZ inox 2008, abbiamo adottato il "sistema icone" per una più immediata comprensione d'uso dei nostri prodotti. Seguendo lo sviluppo della nostra gamma sarà nostra intenzione aggiungerne di nuove.

Icons system:

For the EZ Inox catalogue we decided the "icon system" as the easiest and the fastest way to understand our products. More icons will be added as our products development continues to grow.

Sistema con iconos:

En el catalogo EZ inox 2008, usamos el "sistema con iconos" para una mayor facilidad de uso de nuestros productos. Con el desarrollo de la gama de productos en el futuro seguiremos añadiendo nuevos iconos.



Gli articoli contrassegnati da questo simbolo vengono forniti completi di 2 kit di anelli per gli spessori di tubo 2,0 mm e 2,6 mm.

The articles marked with this symbol are supplied with 2 kit of rings for the tube's thickness 2,0 mm and 2,6 mm.

Los artículos indicados con este símbolo se suministran completos de 2 kits de guarniciones de goma para los tubos de espesor 2,0 mm y 2,6 mm.



INCOLLARE INVECE DI SILDARE

Il sistema EZ inox non offre solo una vastissima gamma di possibilità nel montaggio, ma permette di lavorare con una velocità oggi ancora ineguagliata.

Non è più necessario saldare: i singoli pezzi vengono uniti gli uni agli altri grazie a un sistema di inserimento ed incastro simile a quello usato nell'industria aeronautica.

In tempi brevissimi e con un enorme risparmio di fatica, il risultato è esteticamente perfetto: non sono necessari ulteriori lavori di rifinitura perchè ogni singolo pezzo viene prodotto con uno scarto massimo di 1/10 di mm. Una ringhiera non può davvero essere più bella.



GLUEING INSTEAD OF WELDING

EZ inox offers a wide range of possibilities in the assembly and also allows you to work faster. Forget about welding; all the connections and joints are simply inserted and glued - as used in aircraft constructions.

This saves you hours of assembly time, no rework or finishing is necessary. Moreover, the appearance is excellent, because all parts are created with a precision of 0,1 mm for a perfect fit. Balustrades could not be more attractive.



PEGAR EN LUGAR DE SOLDAR

El sistema EZ inox no ofrece sólo muchas posibilidades de ensamblaje, sino permite también de trabajar de una forma tan rápida que es inimaginable.

Eso es posible porque no necesitamos más soldar: cada trozo se añade a los otros gracias a un sistema de inserción y ensamble, parecido a lo empleado en la empresa aeronáutica. En poco tiempo y ahorrando esfuerzo se consigue un resultado estéticamente perfecto y no sirven otras elaboraciones de acabado tampoco, porque cada trozo se hace con un descarte máximo de 1/10 de mm. ¡Una barandilla nunca puede ser mas hermosa!



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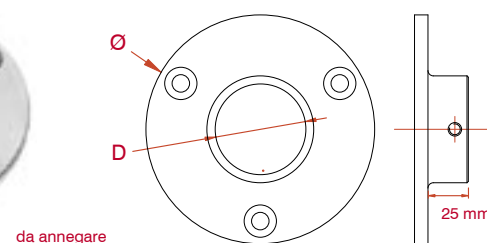
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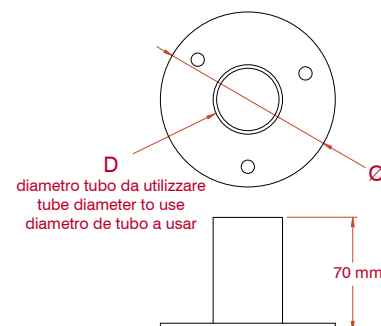
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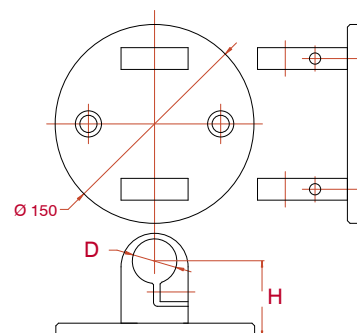
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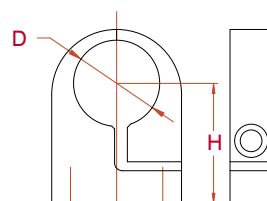
COD.	D	Ø
01.001A.04S	33,7 mm	85,0 mm
01.001B.04S	42,4 mm	85,0 mm
01.001D.04S	48,3 mm	90,0 mm
01.001F.04S	50,8 mm	90,0 mm



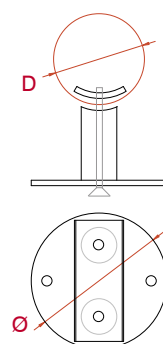
COD.	D	Ø
01.010A.04S	33,7 x 2 mm	100,0 mm
01.010B.04S	42,4 x 2 mm	100,0 mm
01.010C.04S	42,4 x 2,6 mm	100,0 mm
01.010D.04S	48,3 x 2 mm	100,0 mm
01.010E.04S	48,3 x 2,6 mm	100,0 mm
01.010F.04S	50,8 x 1,5 mm	100,0 mm



COD.	D	H
01.020A.04S	33,7 mm	57,5 mm
01.020B.04S	42,4 mm	61,9 mm
01.020D.04S	48,3 mm	65,0 mm



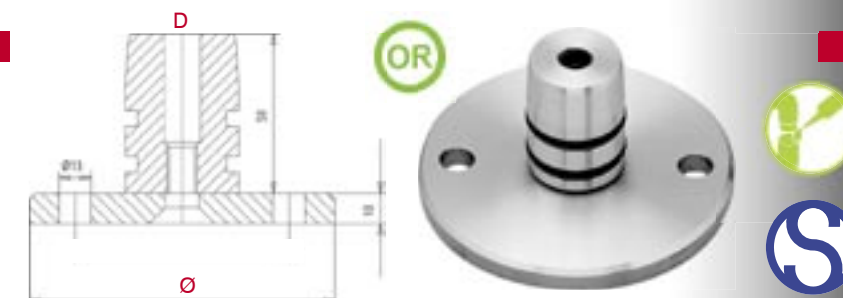
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01.030A.04S	33,7 mm	47,0 mm
01.030B.04S	42,4 mm	51,4 mm
01.030D.04S	48,3 mm	54,5 mm



COD.	D	Ø
01.040A.04S	33,7 mm	100,0 mm
01.040B.04S	42,4 mm	100,0 mm
01.040D.04S	48,3 mm	100,0 mm

COD.	D	Ø
01.050B.04S	42,4 mm	100,0 mm
01.051B.04S	42,4 mm	120,0 mm

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



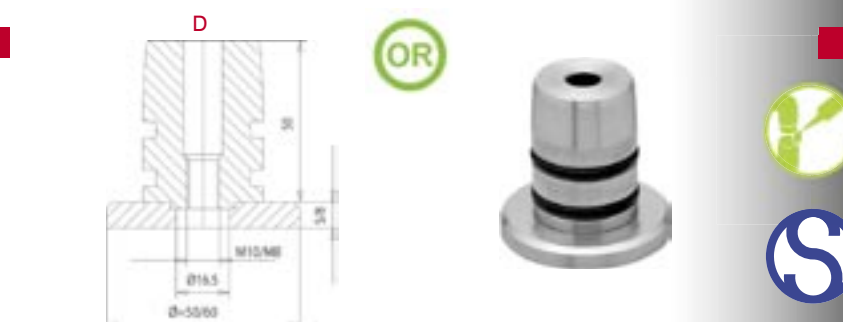
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01.060B.04S	42,4 mm	50 x 120 mm

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



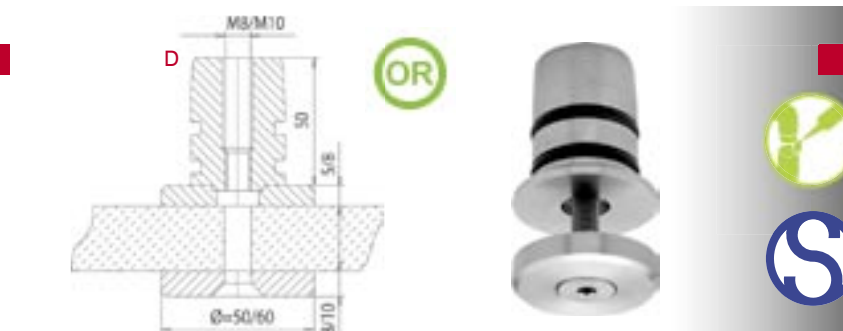
COD.	D	Ø
01.070B.04S	42,4 mm	50,0 mm
01.071B.04S	42,4 mm	60,0 mm

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



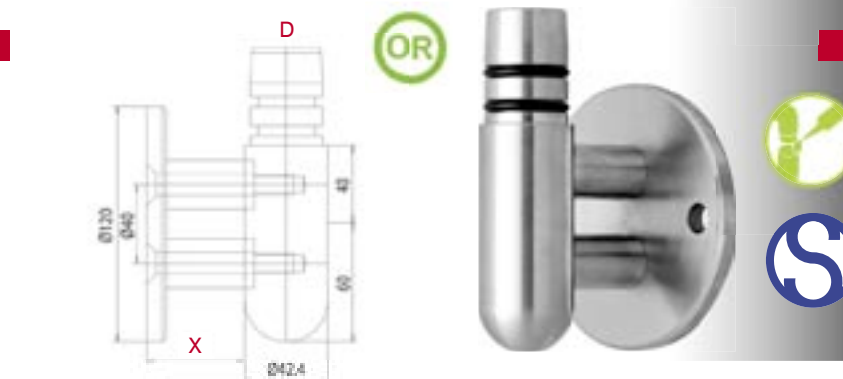
COD.	D	Ø
01.080B.04S	42,4 mm	50,0 mm
01.081B.04S	42,4 mm	60,0 mm

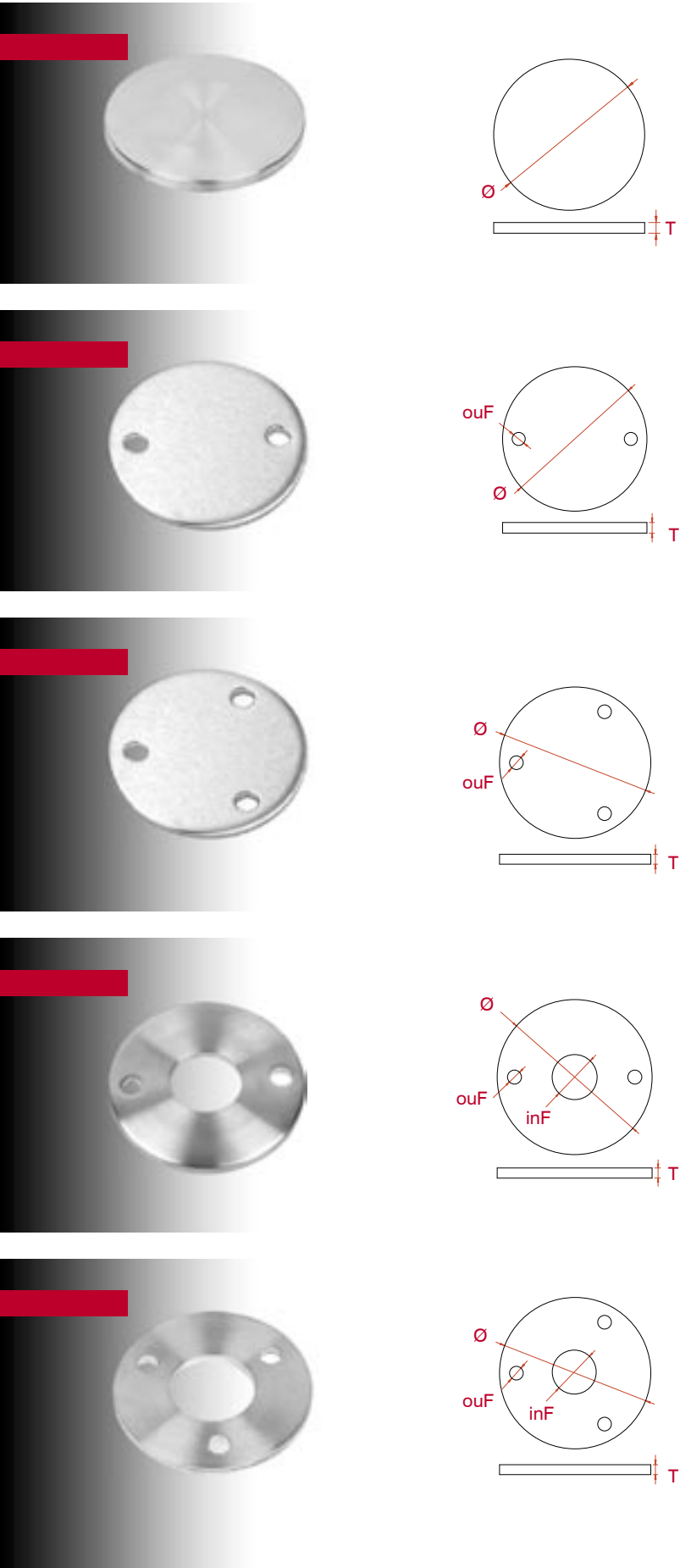
Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6
Fissaggio con perno passante / Fixing by a through pin / Fijador con perno que pasa



COD.	D	X
01.090B.04S	42,4 mm	30,0 mm
01.091B.04S	42,4 mm	50,0 mm
01.092B.04S	42,4 mm	60,0 mm

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6





COD.	Ø	T
02.001X.04S	33 mm	4,0 mm
02.002X.04S	42 mm	4,0 mm
02.003X.04S	48 mm	4,0 mm
02.004X.04S	56 mm	4,0 mm
02.005X.04S	68 mm	5,0 mm
02.006X.04S	80 mm	6,0 mm
02.007X.04S	100 mm	6,0 mm
02.008X.04S	100 mm	10,0 mm
02.009X.04S	120 mm	10,0 mm

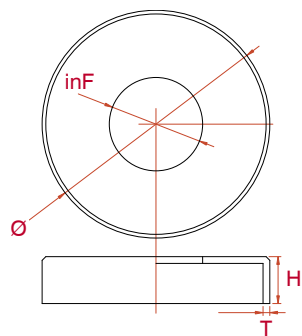
COD.	Ø	ouF	T
03.001X.04S	58 mm	2x 6,5 mm	5,0 mm
03.002X.04S	68 mm	2x 6,5 mm	5,0 mm
03.003X.04S	80 mm	2x 8,5 mm	6,0 mm
03.004X.04S	100 mm	2x 11,0 mm	6,0 mm
03.005X.04S	120 mm	2x 13,0 mm	10,0 mm

COD.	Ø	ouF	T
03.020X.04S	58 mm	3x 6,5 mm	5,0 mm
03.021X.04S	68 mm	3x 6,5 mm	5,0 mm
03.022X.04S	80 mm	3x 8,5 mm	6,0 mm
03.023X.04S	100 mm	3x 11,0 mm	6,0 mm
03.024X.04S	120 mm	3x 13,0 mm	10,0 mm

COD.	Ø	ouF	inF	T
03.040X.04S	70 mm	2x 8,5 mm	10 mm	6,0 mm
03.040A.04S	100 mm	2x 11,0 mm	33,7 mm	6,0 mm
03.040B.04S	100 mm	2x 11,0 mm	42,4 mm	6,0 mm
03.041B.04S	120 mm	2x 13,0 mm	42,4 mm	10,0 mm
03.040D.04S	120 mm	2x 13,0 mm	48,3 mm	10,0 mm
03.040F.04S	120 mm	2x 13,0 mm	50,8 mm	10,0 mm

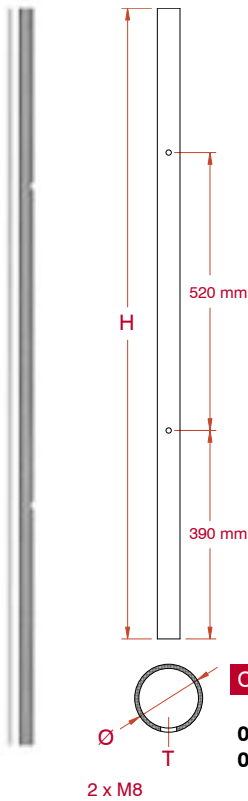
COD.	Ø	ouF	inF	T
03.060X.04S	70 mm	3x 8,5 mm	10,0 mm	6,0 mm
03.060B.04S	100 mm	3x 11,0 mm	42,4 mm	6,0 mm
03.061B.04S	120 mm	3x 13,0 mm	42,4 mm	10,0 mm
03.060D.04S	120 mm	3x 13,0 mm	48,3 mm	10,0 mm
03.060F.04S	120 mm	3x 13,0 mm	50,8 mm	10,0 mm



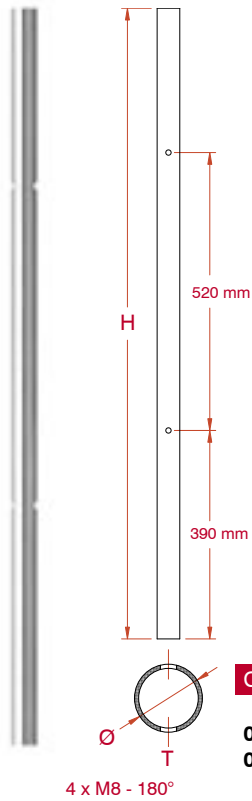


COD.	Ø	H	inF	T
04.001X.04S	60 mm	12,0 mm	12,0 mm	1,5 mm
04.002X.04S	76 mm	12,0 mm	12,0 mm	1,5 mm
04.003X.04S	76 mm	12,0 mm	33,7 mm	1,5 mm
04.004X.04S	85 mm	16,0 mm	33,7 mm	1,5 mm
04.005X.04S	85 mm	16,0 mm	42,4 mm	1,5 mm
04.006X.04S	105 mm	25,0 mm	33,7 mm	1,5 mm
04.007X.04S	105 mm	25,0 mm	42,4 mm	1,5 mm
04.008X.04S	105 mm	25,0 mm	48,3 mm	1,5 mm
04.009X.04S	105 mm	25,0 mm	50,8 mm	1,5 mm
04.010X.04S	105 mm	25,0 mm	60,3 mm	1,5 mm

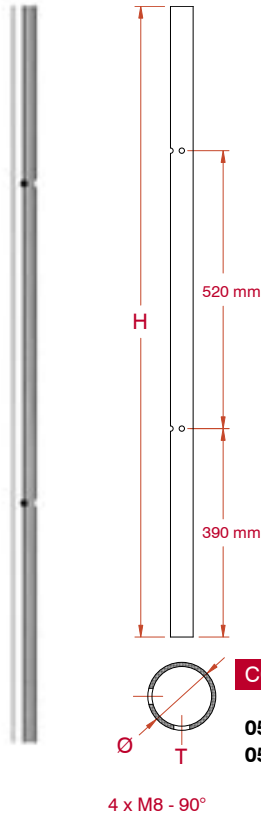
Da usare con gli articoli 01.010
To be used with the articles 01.010
Usar con los artículos 01.010



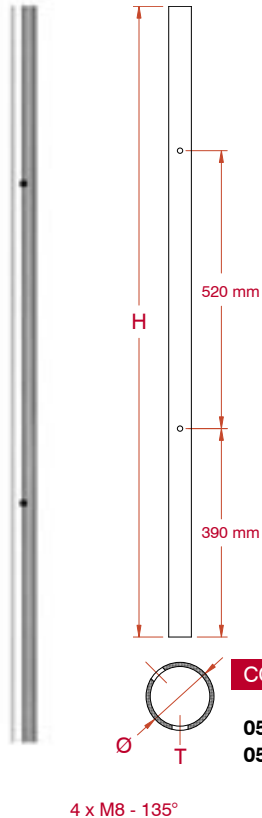
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05.001C.04S	1180 mm	42,4 mm	2,6 mm
05.001E.04S	1180 mm	48,3 mm	2,6 mm



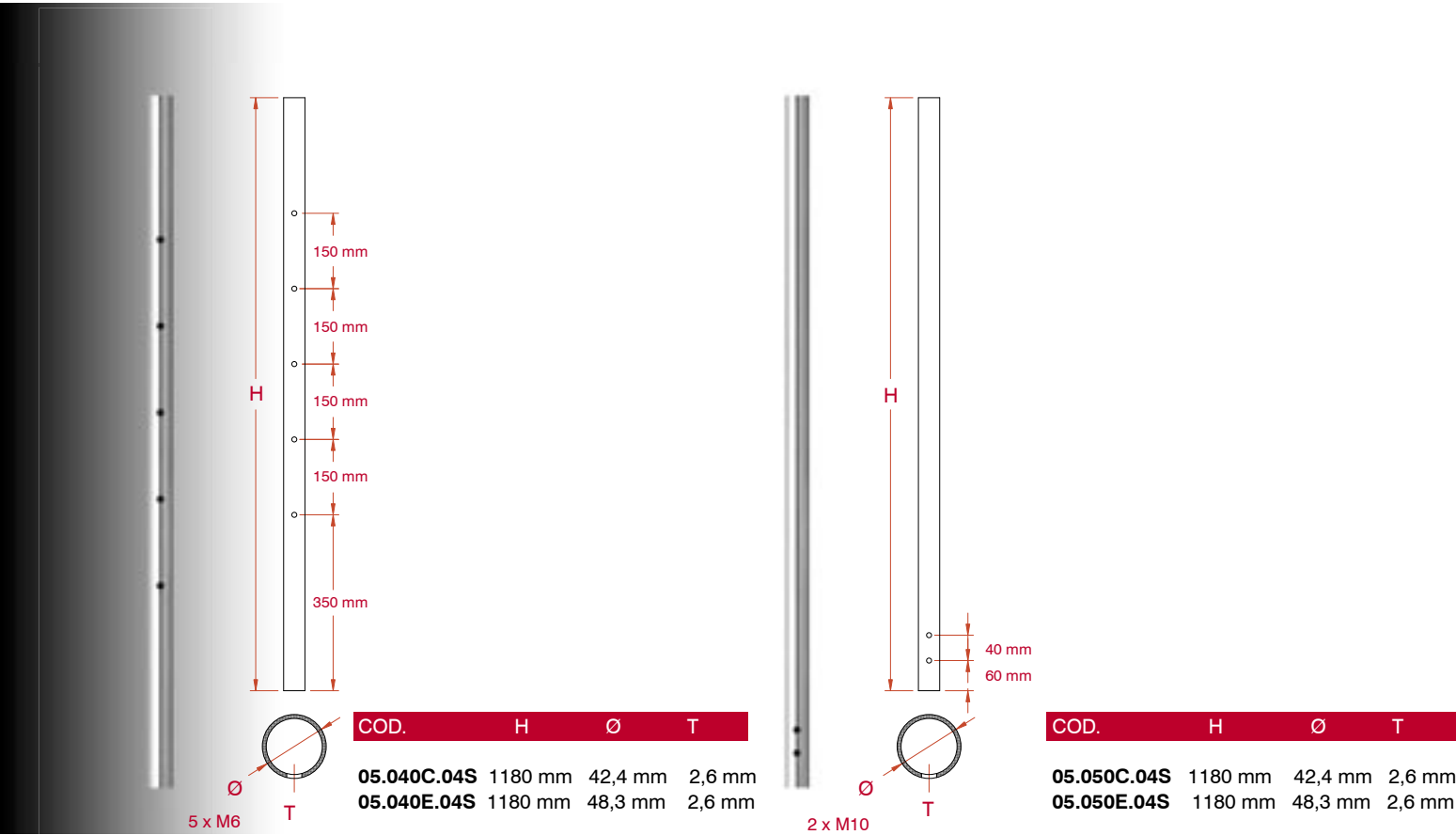
COD.	H	Ø	T
05.010C.04S	1180 mm	42,4 mm	2,6 mm
05.010E.04S	1180 mm	48,3 mm	2,6 mm



COD.	H	Ø	T
05.020C.04S	1180 mm	42,4 mm	2,6 mm
05.020E.04S	1180 mm	48,3 mm	2,6 mm

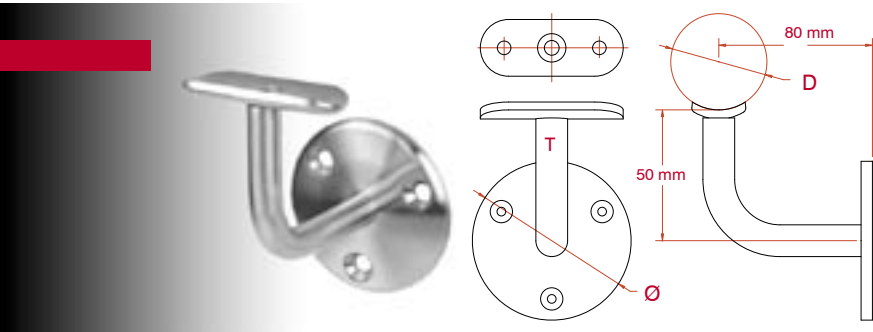


COD.	H	Ø	T
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05.030E.04S	1180 mm	48,3 mm	2,6 mm

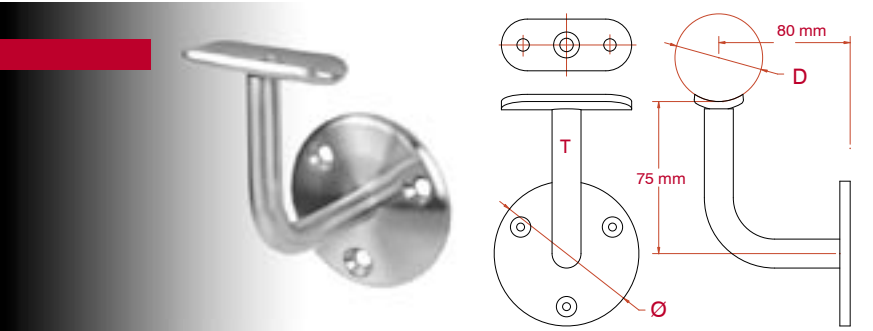


Esempio / Example / Ejemplo

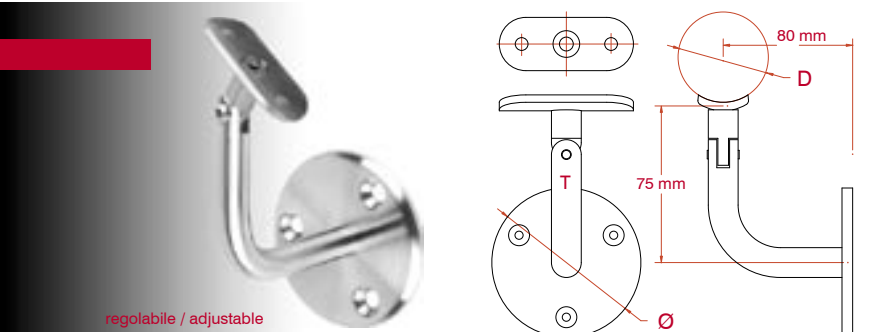




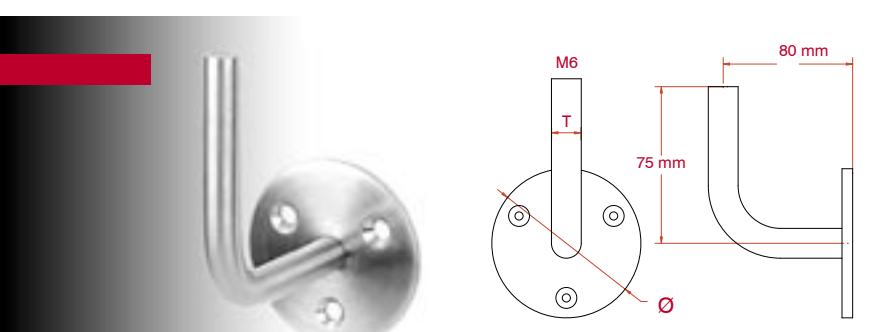
COD.	Ø	T	D
06.001X.04S	58 mm	12 mm	piatto / flat / pletina
06.001A.04S	58 mm	12 mm	33,7 mm
06.001B.04S	58 mm	12 mm	42,4 mm
06.001D.04S	58 mm	12 mm	48,3 mm
06.001F.04S	58 mm	12 mm	50,8 mm



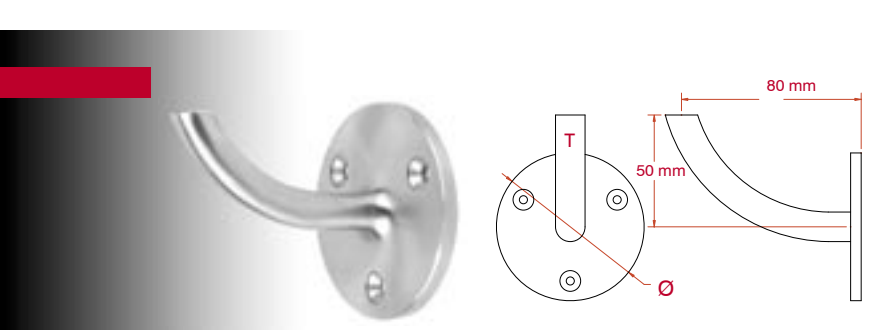
COD.	Ø	T	D
06.010A.04S	58 mm	12 mm	33,7 mm
06.010B.04S	58 mm	12 mm	42,4 mm
06.010D.04S	68 mm	14 mm	48,3 mm
06.010F.04S	68 mm	14 mm	50,8 mm



COD.	Ø	T	D
06.020A.04S	58 mm	12 mm	33,7 mm
06.020B.04S	58 mm	12 mm	42,4 mm
06.020D.04S	68 mm	14 mm	48,3 mm
06.020F.04S	68 mm	14 mm	50,8 mm

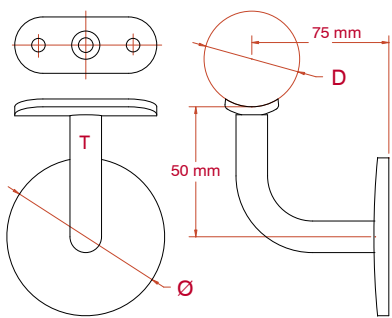


COD.	Ø	T	D
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06.031X.04S	68 mm	14 mm	piatto / flat / pletina

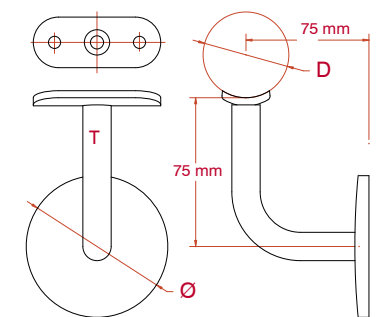


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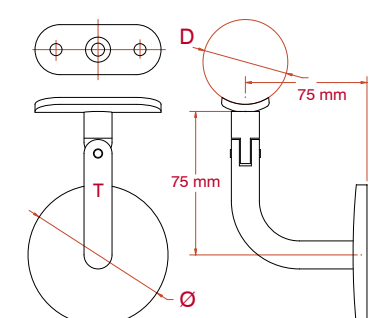
COD.	Ø	T	D
06.050X.04S	58 mm	12 mm	piatto / flat / pletina
06.050A.04S	58 mm	12 mm	33,7 mm
06.050B.04S	58 mm	12 mm	42,4 mm
06.050D.04S	58 mm	12 mm	48,3 mm



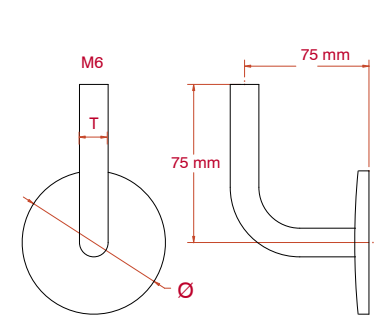
COD.	Ø	T	D
06.060A.04S	58 mm	12 mm	33,7 mm
06.060B.04S	58 mm	12 mm	42,4 mm
06.060D.04S	68 mm	14 mm	48,3 mm



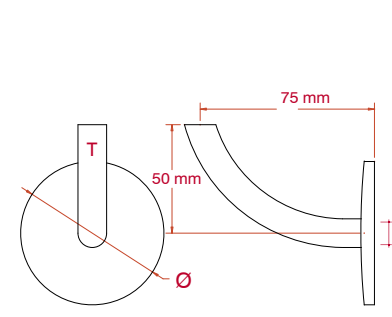
COD.	Ø	T	D
06.070A.04S	58 mm	12 mm	33,7 mm
06.070B.04S	58 mm	12 mm	42,4 mm
06.070D.04S	68 mm	14 mm	48,3 mm

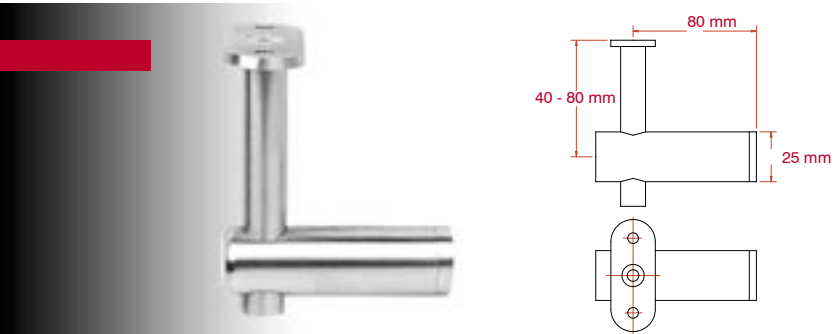


COD.	Ø	T	D
06.080X.04S	58 mm	12 mm	piatto / flat / pletina
06.081X.04S	68 mm	14 mm	piatto / flat / pletina

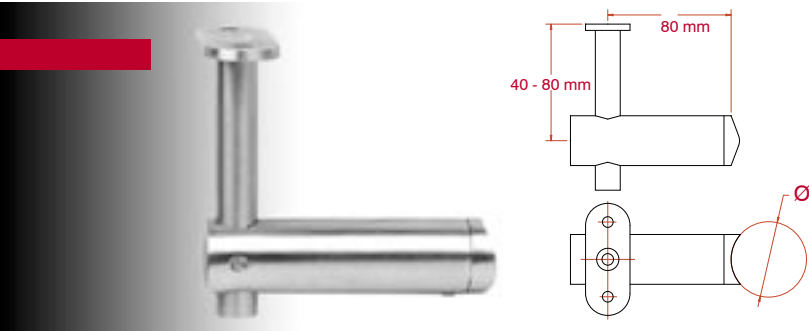


COD.	Ø	T	D
06.090X.04S	58 mm	12 mm	piatto / flat / pletina





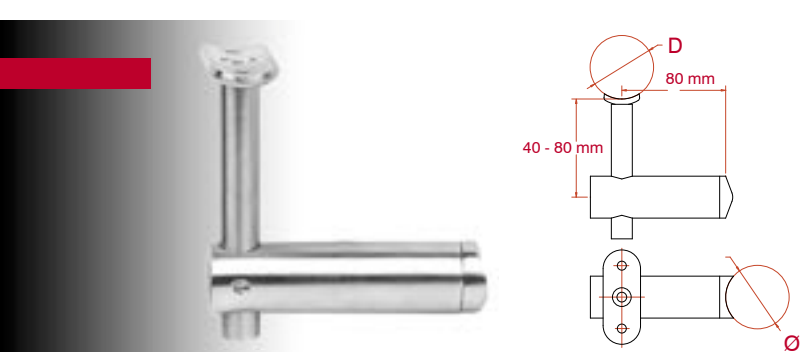
COD.			
07.001X.04S	piatto / flat / pletina	piatto / flat / pletina	



COD.	Ø		
07.010X.04S	33,7 mm	piatto / flat / pletina	
07.011X.04S	42,4 mm	piatto / flat / pletina	
07.012X.04S	48,3 mm	piatto / flat / pletina	
07.013X.04S	50,8 mm	piatto / flat / pletina	

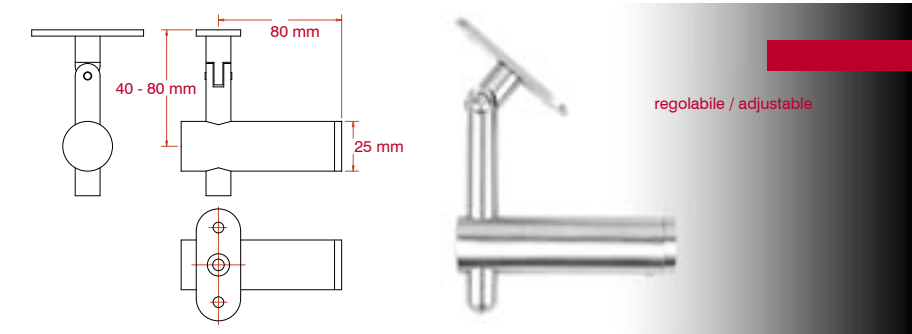


COD.		D	
07.020A.04S	piatto / flat / pletina	33,7 mm	
07.020B.04S	piatto / flat / pletina	42,4 mm	
07.020D.04S	piatto / flat / pletina	48,3 mm	
07.020F.04S	piatto / flat / pletina	50,8 mm	

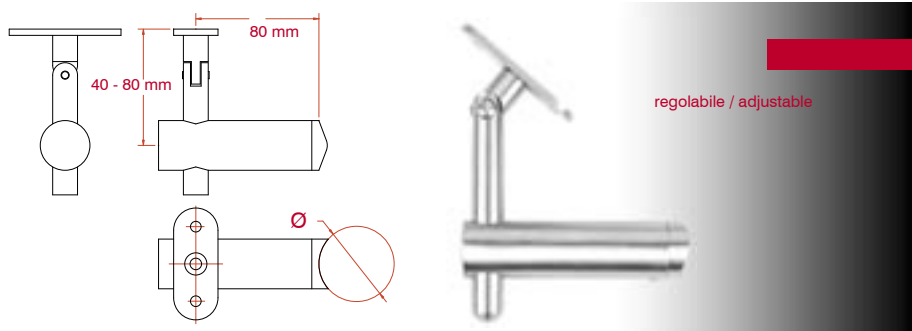


COD.	Ø	D	
07.030B.04S	42,4 mm	42,4 mm	
07.030D.04S	42,4 mm	48,3 mm	
07.031B.04S	48,3 mm	42,4 mm	
07.031D.04S	48,3 mm	48,3 mm	
07.030F.04S	50,8 mm	50,8 mm	

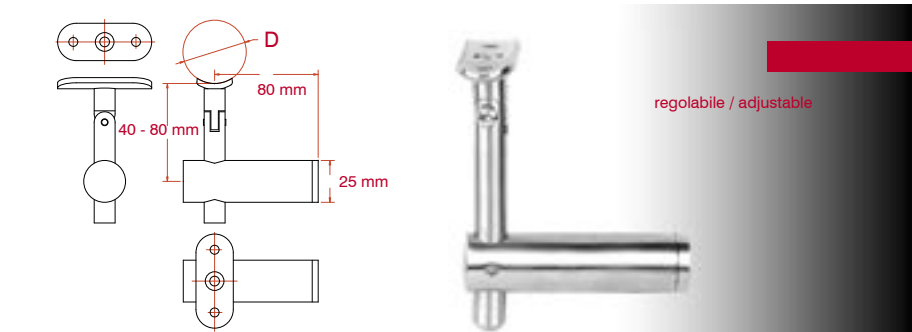
COD.			
07.040X.04S	piatto / flat / pletina	piatto / flat / pletina	



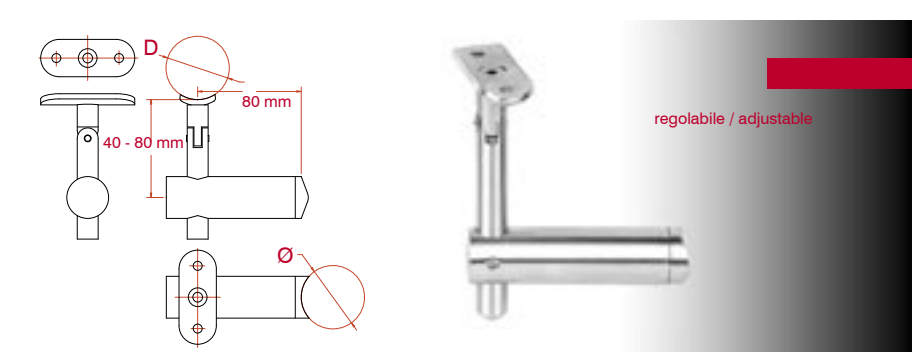
COD.	Ø		
07.041X.04S	33,7 mm	piatto / flat / pletina	
07.042X.04S	42,4 mm	piatto / flat / pletina	
07.043X.04S	48,3 mm	piatto / flat / pletina	
07.044X.04S	50,8 mm	piatto / flat / pletina	

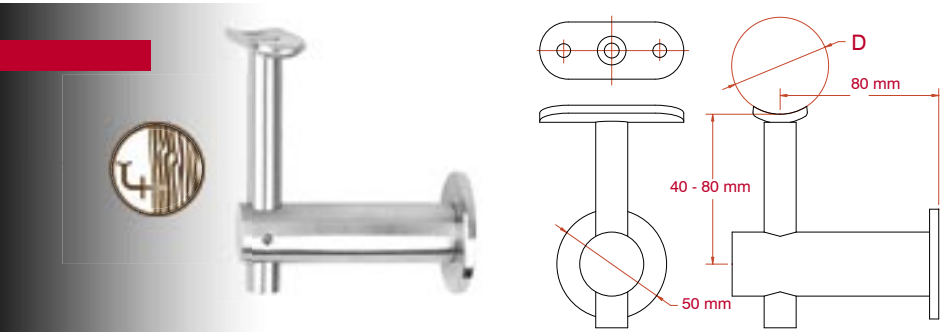


COD.		D	
07.050A.04S	piatto / flat / pletina	33,7 mm	
07.050B.04S	piatto / flat / pletina	42,4 mm	
07.050D.04S	piatto / flat / pletina	48,3 mm	
07.050F.04S	piatto / flat / pletina	50,8 mm	

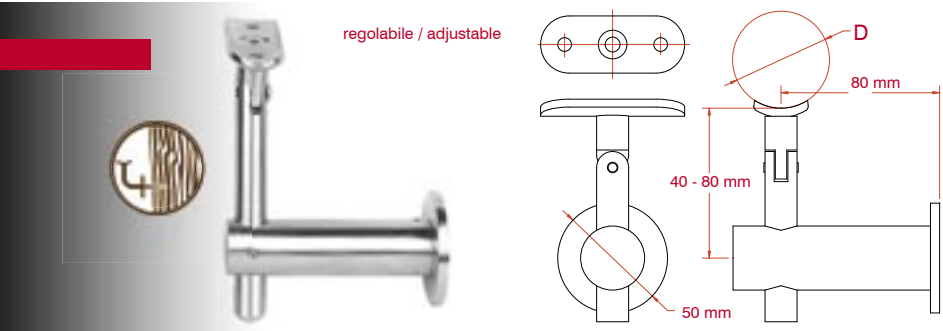


COD.	Ø	D	
07.060B.04S	42,4 mm	42,4 mm	
07.060D.04S	42,4 mm	48,3 mm	
07.061B.04S	48,3 mm	42,4 mm	
07.061D.04S	48,3 mm	48,3 mm	
07.060F.04S	50,8 mm	50,8 mm	

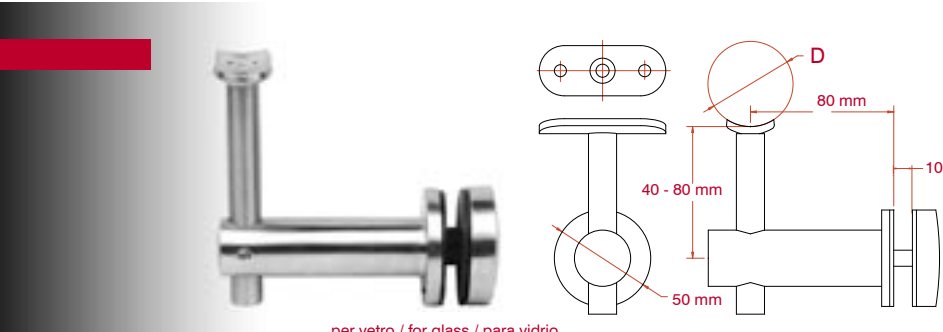




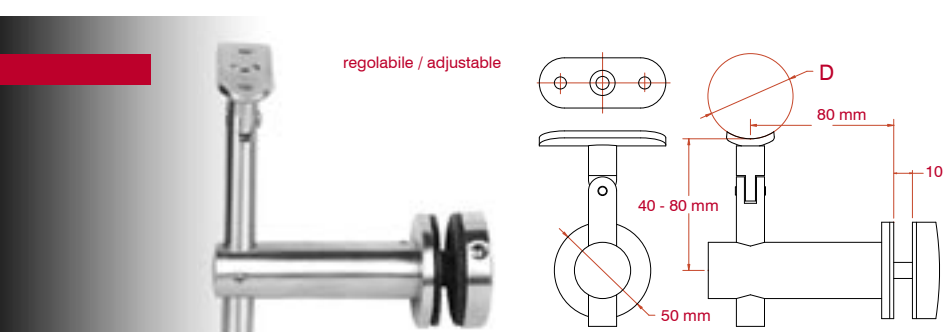
COD.		D
08.001X.04S	piatto / flat / pletina	piatto / flat / pletina
08.001A.04S	piatto / flat / pletina	33,7 mm
08.001B.04S	piatto / flat / pletina	42,4 mm
08.001D.04S	piatto / flat / pletina	48,3 mm



COD.		D
08.010X.04S	piatto / flat / pletina	piatto / flat / pletina
08.010A.04S	piatto / flat / pletina	33,7 mm
08.010B.04S	piatto / flat / pletina	42,4 mm
08.010D.04S	piatto / flat / pletina	48,3 mm



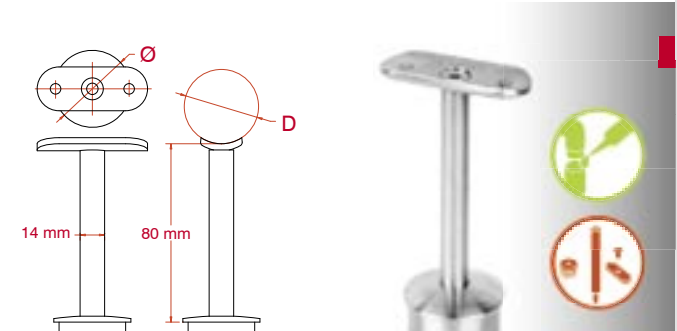
COD.		D
09.001X.04S	vetro / glass / vidrio	piatto / flat / pletina
09.001A.04S	vetro / glass / vidrio	33,7 mm
09.001B.04S	vetro / glass / vidrio	42,4 mm
09.001D.04S	vetro / glass / vidrio	48,3 mm



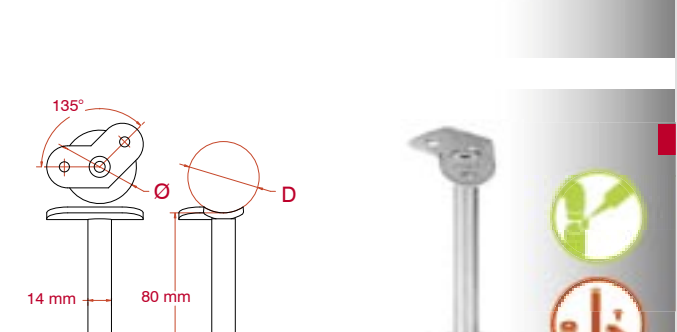
COD.		D
09.010X.04S	vetro / glass / vidrio	piatto / flat / pletina
09.010A.04S	vetro / glass / vidrio	33,7 mm
09.010B.04S	vetro / glass / vidrio	42,4 mm
09.010D.04S	vetro / glass / vidrio	48,3 mm



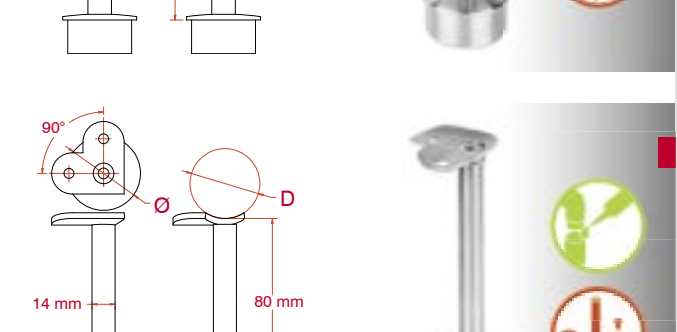
COD.	Ø	
10.001A.04S	33,7 x 2 mm	piatto / flat / pletina
10.001B.04S	42,4 x 2 mm	piatto / flat / pletina
10.001C.04S	42,4 x 2,6 mm	piatto / flat / pletina
10.001D.04S	48,3 x 2 mm	piatto / flat / pletina
10.001E.04S	48,3 x 2,6 mm	piatto / flat / pletina
10.001F.04S	50,8 x 1,5 mm	piatto / flat / pletina



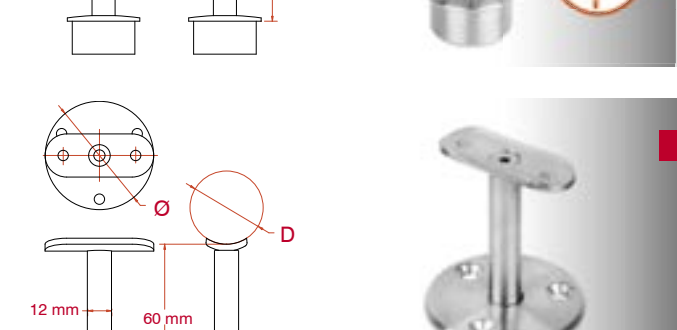
COD.	Ø	D
10.010A.04S	33,7 x 2 mm	33,7 mm
10.011B.04S	42,4 x 2 mm	42,4 mm
10.012D.04S	48,3 x 2 mm	48,3 mm
10.013C.04S	42,4 x 2,6 mm	42,4 mm
10.014E.04S	48,3 x 2,6 mm	42,4 mm
10.015E.04S	48,3 x 2,6 mm	48,3 mm
10.016F.04S	50,8 x 1,5 mm	48,3 mm
10.017F.04S	50,8 x 1,5 mm	50,8 mm



COD.	Ø	D
10.030B.04S	42,4 x 2 mm	42,4 mm
10.031D.04S	48,3 x 2 mm	48,3 mm
10.032C.04S	42,4 x 2,6 mm	42,4 mm
10.033E.04S	48,3 x 2,6 mm	42,4 mm
10.034E.04S	48,3 x 2,6 mm	48,3 mm

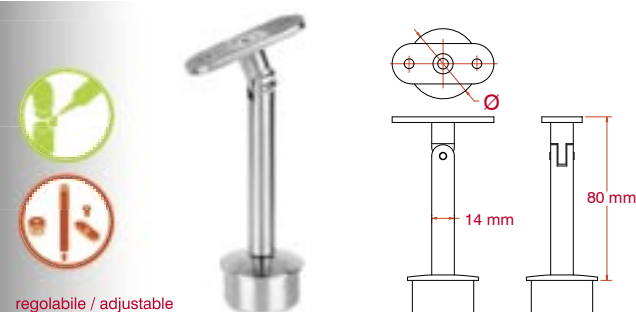


COD.	Ø	D
10.040B.04S	42,4 x 2 mm	42,4 mm
10.041D.04S	48,3 x 2 mm	48,3 mm
10.042C.04S	42,4 x 2,6 mm	42,4 mm
10.043E.04S	48,3 x 2,6 mm	42,4 mm
10.044E.04S	48,3 x 2,6 mm	48,3 mm

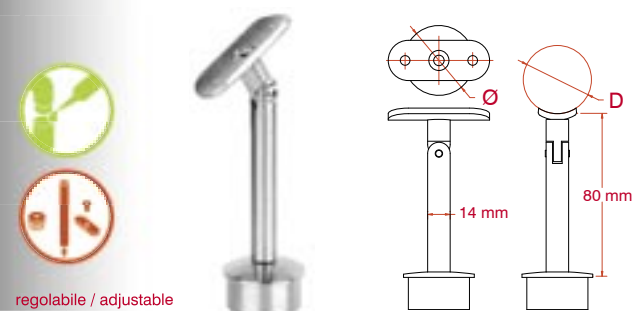


COD.	Ø	D
10.050X.04S	58,0 mm	piatto / flat / pletina
10.050A.04S	58,0 mm	33,7 mm
10.050B.04S	58,0 mm	42,4 mm
10.050D.04S	58,0 mm	48,3 mm

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regolabile / adjustable



regolabile / adjustable

COD.	Ø	
10.060A.04S	33,7 x 2 mm	piatto / flat / pletina
10.060B.04S	42,4 x 2 mm	piatto / flat / pletina
10.060C.04S	42,4 x 2,6 mm	piatto / flat / pletina
10.060D.04S	48,3 x 2 mm	piatto / flat / pletina
10.060E.04S	48,3 x 2,6 mm	piatto / flat / pletina
10.060F.04S	50,8 x 1,5 mm	piatto / flat / pletina

COD.	Ø	D
10.070A.04S	33,7 x 2 mm	33,7 mm
10.071B.04S	42,4 x 2 mm	42,4 mm
10.072C.04S	42,4 x 2,6 mm	42,4 mm
10.073D.04S	48,3 x 2 mm	48,3 mm
10.074E.04S	48,3 x 2,6 mm	42,4 mm
10.075E.04S	48,3 x 2,6 mm	48,3 mm
10.076F.04S	50,8 x 1,5 mm	48,3 mm
10.077F.04S	50,8 x 1,5 mm	50,8 mm

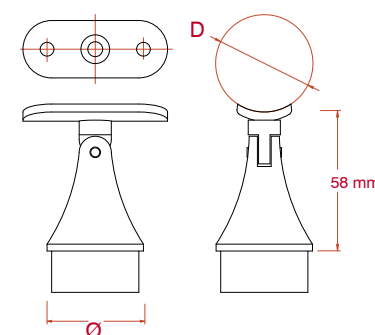
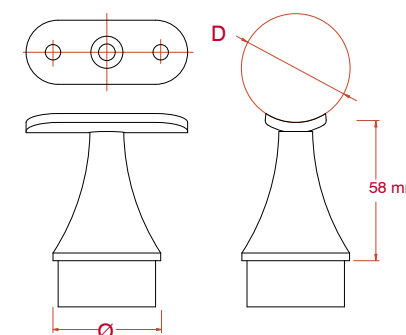
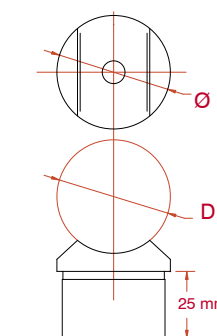
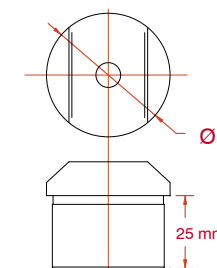
COD.	Ø	
11.001A.04S	33,7 x 2 mm	piatto / flat / pletina
11.001B.04S	42,4 x 2 mm	piatto / flat / pletina
11.001C.04S	42,4 x 2,6 mm	piatto / flat / pletina
11.001D.04S	48,3 x 2 mm	piatto / flat / pletina
11.001E.04S	48,3 x 2,6 mm	piatto / flat / pletina
11.001F.04S	50,8 x 1,5 mm	piatto / flat / pletina

COD.	Ø	D
11.010A.04S	33,7 x 2 mm	33,7 mm
11.011B.04S	42,4 x 2 mm	42,4 mm
11.012C.04S	42,4 x 2,6 mm	42,4 mm
11.013D.04S	48,3 x 2 mm	48,3 mm
11.014E.04S	48,3 x 2,6 mm	42,4 mm
11.015E.04S	48,3 x 2,6 mm	48,3 mm
11.016F.04S	50,8 x 1,5 mm	48,3 mm
11.017F.04S	50,8 x 1,5 mm	50,8 mm

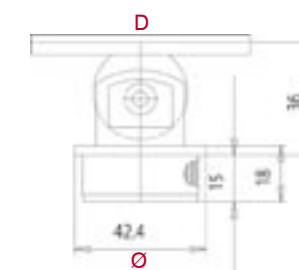
COD.	Ø	D
12.001A.04S	42,4 x 2 mm	33,7 mm
12.001B.04S	42,4 x 2 mm	42,4 mm

COD.	Ø	D
12.010A.04S	42,4 x 2 mm	33,7 mm
12.010B.04S	42,4 x 2 mm	42,4 mm

COD.	Ø	Per tubo / For tube / Para tubo D
12.020A.04S	42,4 x 2 mm	33,7 mm
12.020B.04S	42,4 x 2 mm	42,4 mm
12.020D.04S	42,4 x 2 mm	48,3 mm
12.020F.04S	42,4 x 2 mm	50,8 mm



regolabile / adjustable



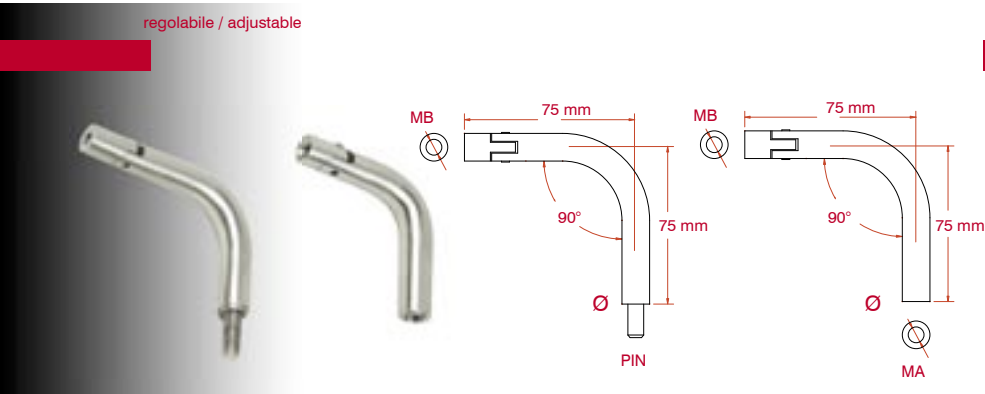
regolabile / adjustable



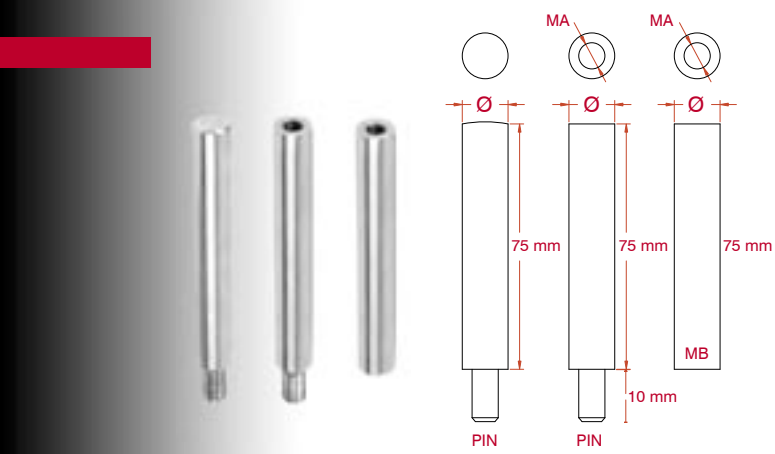
SUPPORTI PER TUBI / TUBE SUPPORTS / SOPORTES PARA TUBO

SUPPORTI PER TUBI / SADDLES / SOPORTES PARA TUBO

SUPPORTI PER TUBI / SADDLES / SOPORTES PARA TUBO

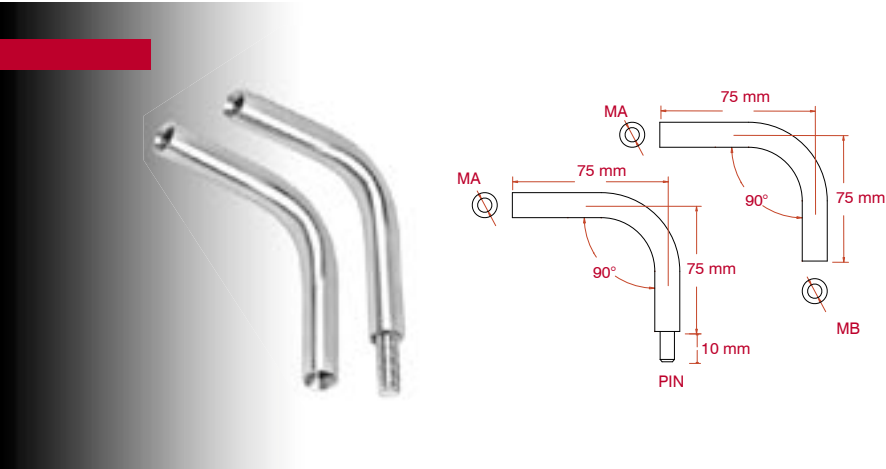


COD.	Ø	MA	MB	PIN
13.001X.04S	12 mm		M6	M8
13.002X.04S	14 mm		M6	M8
13.003X.04S	12 mm	M8	M6	
13.004X.04S	14 mm	M8	M6	



COD.	Ø	MA	MB	PIN
13.010X.04S	12 mm	M6		M8
13.011X.04S	12 mm	flat		M8
13.012X.04S	12 mm	M6	flat	
13.013X.04S	14 mm	M6		M8
13.014X.04S	14 mm	flat		M8
13.015X.04S	14 mm	M6	flat	

flat = piatto / flat / pletina

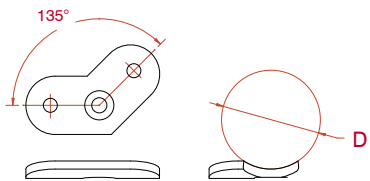


COD.	Ø	MA	MB	PIN
13.020X.04S	12 mm	M6		M8
13.021X.04S	12 mm	M6	M8	
13.022X.04S	14 mm	M6		M8
13.023X.04S	14 mm	M6	M8	

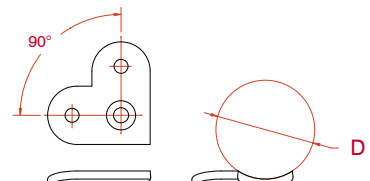


COD.	Ø	MA	MB	PIN
13.030X.04S	12 mm	M6		M8
13.031X.04S	12 mm	M6	M8	
13.032X.04S	14 mm	M6		M8
13.033X.04S	14 mm	M6	M8	

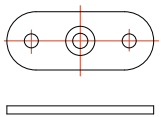
COD.	D
14.001A.04S	33,7 mm
14.001B.04S	42,4 mm
14.001D.04S	48,3 mm



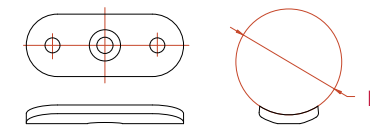
COD.	D
14.010A.04S	33,7 mm
14.010B.04S	42,4 mm
14.010D.04S	48,3 mm



COD.	D
14.020X.04S	piatto / flat / pletina

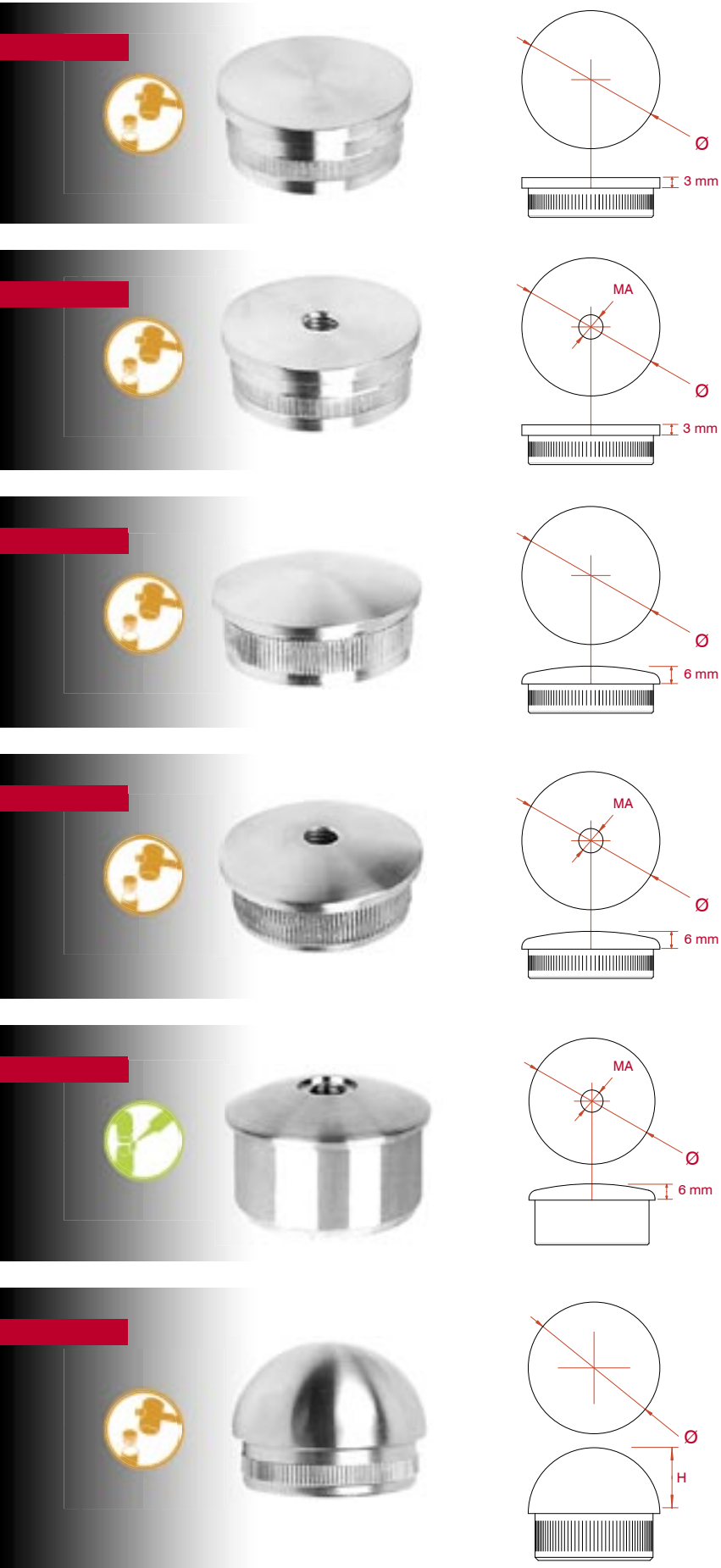


COD.	D
14.030A.04S	33,7 mm
14.030B.04S	42,4 mm
14.030D.04S	48,3 mm
14.030F.04S	50,8 mm



COD.	ØX
14.040A.04S	33,7 mm
14.040B.04S	42,4 mm





COD.	Ø
15.001A.04S	33,7 x 2 mm
15.001B.04S	42,4 x 2 mm
15.001C.04S	42,4 x 2,6 mm
15.001D.04S	48,3 x 2 mm
15.001E.04S	48,3 x 2,6 mm
15.001F.04S	50,8 x 1,5 mm

COD.	Ø	MA
15.010A.04S	33,7 x 2 mm	M8
15.010B.04S	42,4 x 2 mm	M8
15.010C.04S	42,4 x 2,6 mm	M8
15.010D.04S	48,3 x 2 mm	M8
15.010E.04S	48,3 x 2,6 mm	M8

COD.	Ø
15.020A.04S	33,7 x 2 mm
15.020B.04S	42,4 x 2 mm
15.020C.04S	42,4 x 2,6 mm
15.020D.04S	48,3 x 2 mm
15.020E.04S	48,3 x 2,6 mm
15.020F.04S	50,8 x 1,5 mm

COD.	Ø	MA
15.030A.04S	33,7 x 2 mm	M8
15.030B.04S	42,4 x 2 mm	M8
15.030C.04S	42,4 x 2,6 mm	M8
15.030D.04S	48,3 x 2 mm	M8
15.030E.04S	48,3 x 2,6 mm	M8

COD.	Ø	MA
15.040A.04S	33,7 x 2 mm	M8
15.040B.04S	42,4 x 2 mm	M8
15.040C.04S	42,4 x 2,6 mm	M8
15.040D.04S	48,3 x 2 mm	M8
15.040E.04S	48,3 x 2,6 mm	M8
15.040F.04S	50,8 x 1,5 mm	M8

COD.	Ø	H
15.050A.04S	33,7 x 2 mm	17 mm
15.050B.04S	42,4 x 2 mm	21 mm
15.050C.04S	42,4 x 2,6 mm	21 mm
15.050D.04S	48,3 x 2 mm	24 mm
15.050E.04S	48,3 x 2,6 mm	24 mm
15.050F.04S	50,8 x 1,5 mm	26 mm

COD.	Ø	L
16.001H.04S	16,0 x 1 mm	6000 mm
16.001A.04S	33,7 x 2 mm	6000 mm
16.001B.04S	42,4 x 2 mm	6000 mm
16.001C.04S	42,4 x 2,6 mm	6000 mm
16.001D.04S	48,3 x 2 mm	6000 mm
16.001E.04S	48,3 x 2,6 mm	6000 mm
16.001F.04S	50,8 x 1,5 mm	6000 mm

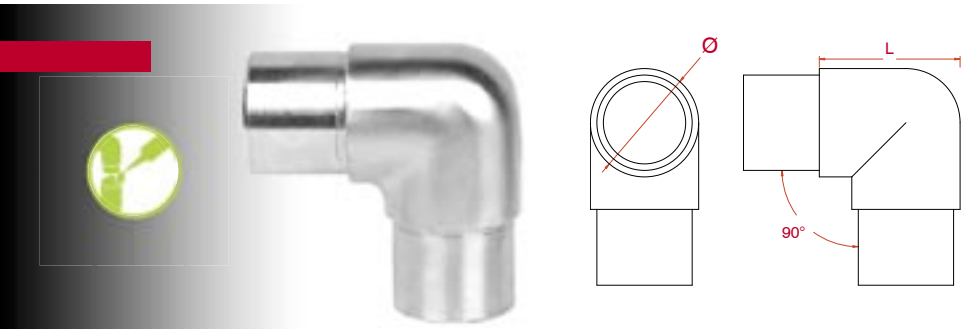
16.010H.04S	16 x 1 mm	3000 mm
16.010A.04S	33,7 x 2 mm	3000 mm
16.010B.04S	42,4 x 2 mm	3000 mm
16.010C.04S	42,4 x 2,6 mm	3000 mm
16.010D.04S	48,3 x 2 mm	3000 mm
16.010E.04S	48,3 x 2,6 mm	3000 mm
16.010F.04S	50,8 x 1,5 mm	3000 mm

Grana 320 - Satinato - Saldatura TIG
Grain 320 - Satinized - TIG Welding
Grano 320 - Satinado - Soldadura TIG

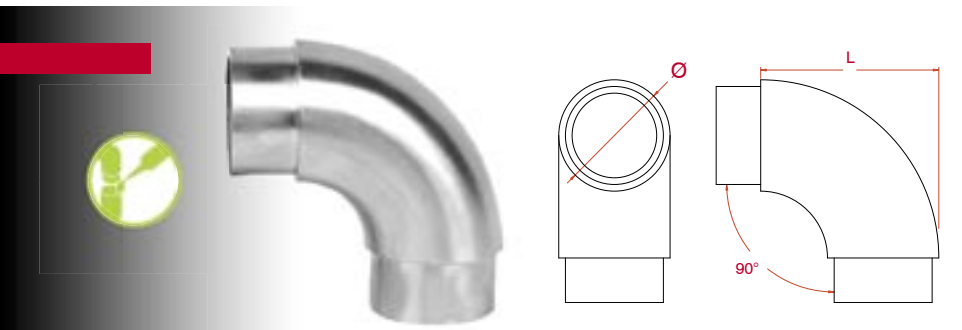




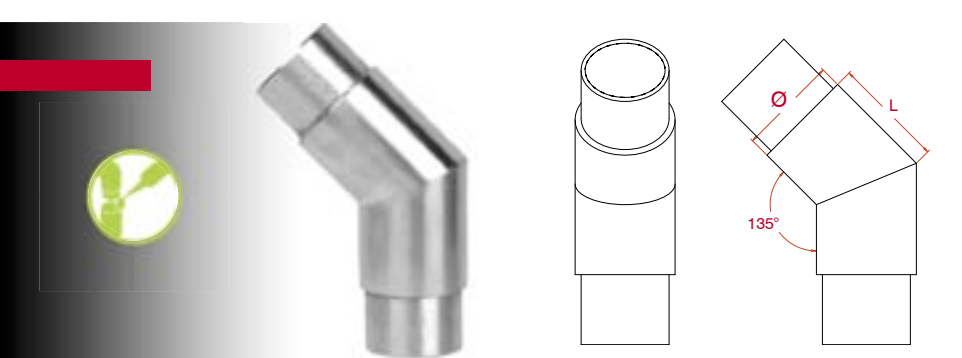
COD.	Ø	L
17.001A.04S	33,7 x 2 mm	42 mm
17.001B.04S	42,4 x 2 mm	50 mm
17.001C.04S	42,4 x 2,6 mm	50 mm
17.001D.04S	48,3 x 2 mm	60 mm
17.001E.04S	48,3 x 2,6 mm	60 mm
17.001F.04S	50,8 x 1,5 mm	70 mm



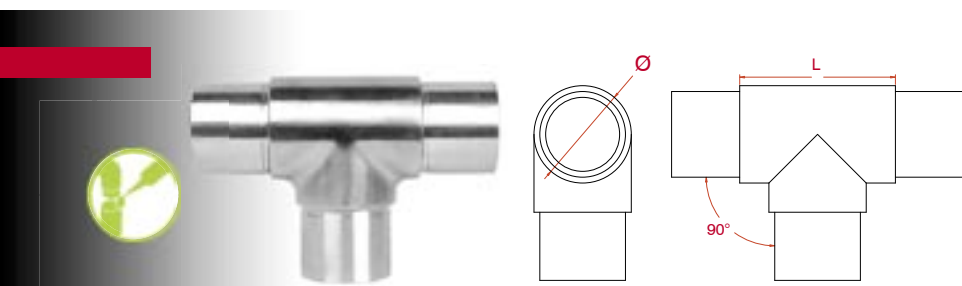
COD.	Ø	L
17.010A.04S	33,7 x 2 mm	42 mm
17.010B.04S	42,4 x 2 mm	50 mm
17.010D.04S	48,3 x 2 mm	60 mm



COD.	Ø	L
17.020A.04S	33,7 x 2 mm	42 mm
17.020B.04S	42,4 x 2 mm	50 mm
17.020C.04S	42,4 x 2,6 mm	50 mm
17.020D.04S	48,3 x 2 mm	60 mm
17.020E.04S	48,3 x 2,6 mm	60 mm
17.020F.04S	50,8 x 1,5 mm	70 mm

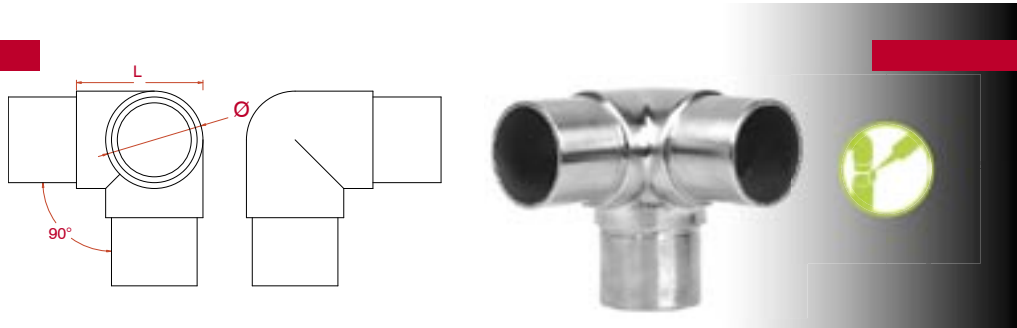


COD.	Ø	L
17.030A.04S	33,7 x 2 mm	32 mm
17.030B.04S	42,4 x 2 mm	38 mm
17.030C.04S	42,4 x 2,6 mm	38 mm
17.030D.04S	48,3 x 2 mm	44 mm
17.030E.04S	48,3 x 2,6 mm	44 mm
17.030F.04S	50,8 x 1,5 mm	45 mm

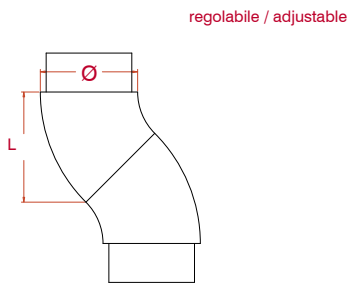


COD.	Ø	L
17.040A.04S	33,7 x 2 mm	50 mm
17.040B.04S	42,4 x 2 mm	60 mm
17.040C.04S	42,4 x 2,6 mm	60 mm
17.040D.04S	48,3 x 2 mm	70 mm
17.040E.04S	48,3 x 2,6 mm	70 mm
17.040F.04S	50,8 x 1,5 mm	70 mm

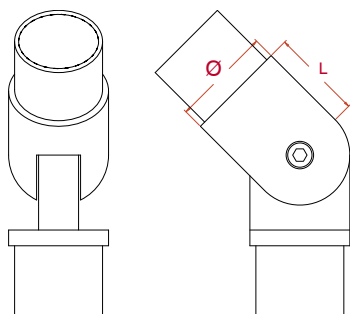
COD.	Ø	L
17.050A.04S	33,7 x 2 mm	40 mm
17.050B.04S	42,4 x 2 mm	50 mm
17.050C.04S	42,4 x 2,6 mm	50 mm
17.050D.04S	48,3 x 2 mm	60 mm
17.050E.04S	48,3 x 2,6 mm	60 mm
17.050F.04S	50,8 x 1,5 mm	70 mm



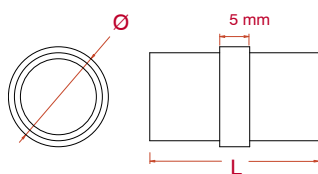
COD.	Ø	L
17.060A.04S	33,7 x 2 mm	36 mm
17.060B.04S	42,4 x 2 mm	52 mm
17.060C.04S	42,4 x 2,6 mm	52 mm
17.060D.04S	48,3 x 2 mm	55 mm
17.060E.04S	48,3 x 2,6 mm	55 mm



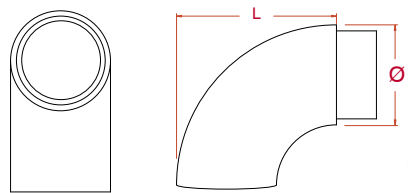
COD.	Ø	L
17.070A.04S	33,7 x 2 mm	22 mm
17.070B.04S	42,4 x 2 mm	27 mm
17.070C.04S	42,4 x 2,6 mm	27 mm
17.070D.04S	48,3 x 2 mm	30 mm
17.070E.04S	48,3 x 2,6 mm	30 mm

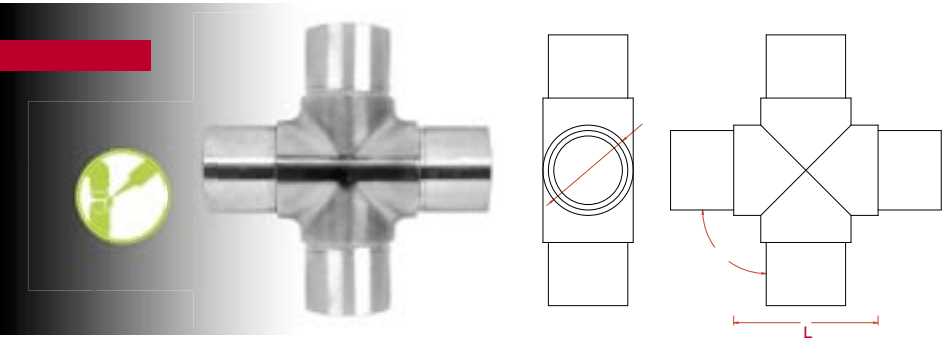


COD.	Ø	L
17.080A.04S	33,7 x 2 mm	55 mm
17.080B.04S	42,4 x 2 mm	55 mm
17.080C.04S	42,4 x 2,6 mm	55 mm
17.080D.04S	48,3 x 2 mm	65 mm
17.080E.04S	48,3 x 2,6 mm	65 mm
17.080F.04S	50,8 x 1,5 mm	65 mm

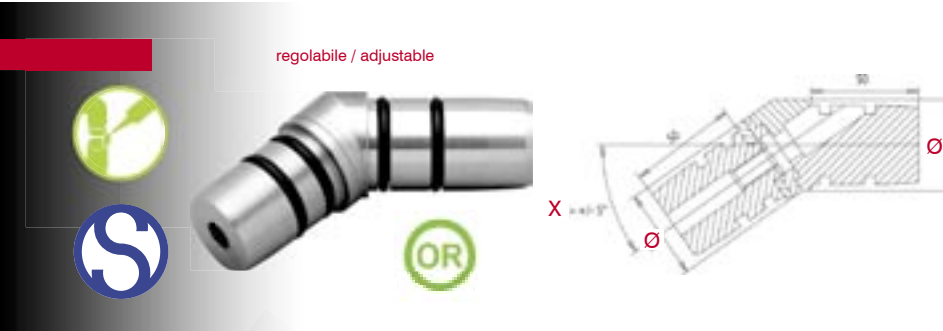


COD.	Ø	L
17.090A.04S	33,7 x 2 mm	42 mm
17.090B.04S	42,4 x 2 mm	50 mm
17.090C.04S	42,4 x 2,6 mm	50 mm
17.090D.04S	48,3 x 2 mm	60 mm
17.090E.04S	48,3 x 2,6 mm	60 mm





COD.	Ø	L
17.100A.04S	33,7 x 2 mm	48 mm
17.100B.04S	42,4 x 2 mm	60 mm
17.100C.04S	42,4 x 2,6 mm	60 mm
17.100D.04S	48,3 x 2 mm	68 mm
17.100E.04S	48,3 x 2,6 mm	68 mm



COD.	Ø	X
17.110B.04S	42,4 mm	25°
17.111B.04S	42,4 mm	35°
17.112B.04S	42,4 mm	45°

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



COD.	Ø	
17.120B.04S	42,4 mm	90°

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



COD.	Ø	
17.130B.04S	42,4 mm	180°

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



COD.	Ø	
17.140B.04S	42,4 mm	135°

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6

COD.	Ø	
17.150B.04S	42,4 mm	90°

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



COD.	Ø	
17.160B.04S	42,4 mm	25°
17.161B.04S	42,4 mm	35°

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



COD.	Ø	
17.170B.04S	42,4 mm	90°

Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



COD.	Ø	
17.180B.04S	42,4 mm	180°

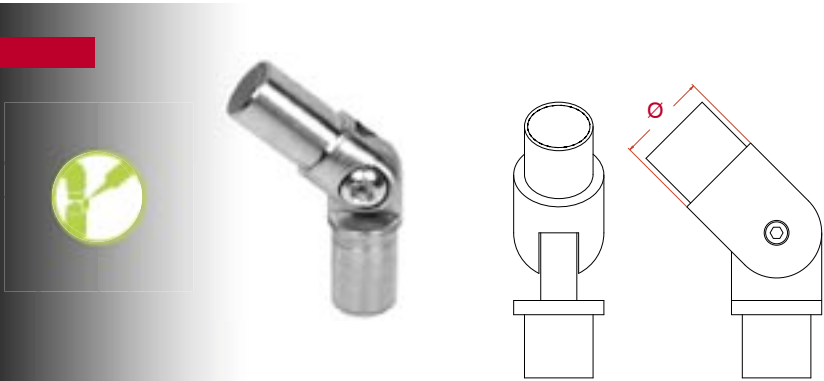
Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6



COD.	Ø	
17.190B.04S	42,4 mm	90°

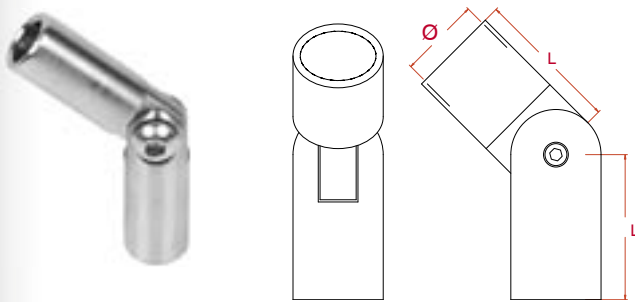
Per tubo / For tube / Para tubo Ø 42,4 x 2,0/2,6





regolabile / adjustable

COD.	Ø
18.001H.04S	16,0 x 1 mm



regolabile / adjustable

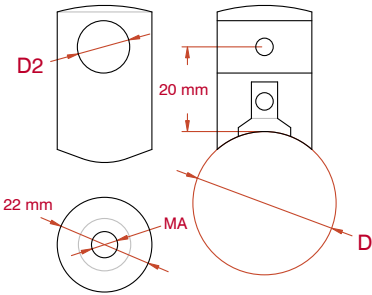
COD.	Ø	L
18.010X.04S	foro / hole / agujero 10 mm	35,0 mm
18.011X.04S	foro / hole / agujero 12 mm	36,0 mm
18.012X.04S	foro / hole / agujero 14 mm	37,0 mm

Esempio di applicazione
Application example
Ejemplo de aplicacion

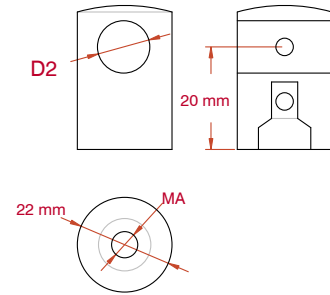
01.001B.04S
05.040C.04S
15.050B.04S
19.005B.04S
20.010X.04S



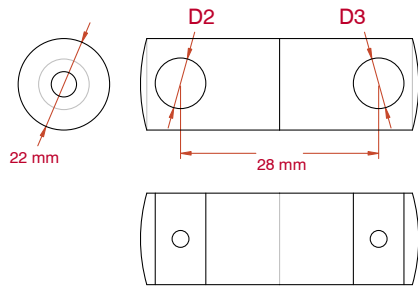
COD.	D	D2	MA
19.001A.04S	33,7 mm	10 mm	6,5mm
19.002A.04S	33,7 mm	12 mm	6,5mm
19.003A.04S	33,7 mm	14 mm	6,5mm
19.004B.04S	42,4 mm	10 mm	6,5mm
19.005B.04S	42,4 mm	12 mm	6,5mm
19.006B.04S	42,4 mm	14 mm	6,5mm
19.007D.04S	48,3 mm	10 mm	6,5mm
19.008D.04S	48,3 mm	12 mm	6,5mm
19.009D.04S	48,3 mm	14 mm	6,5mm
19.010F.04S	50,8 mm	12 mm	6,5mm
19.011F.04S	50,8 mm	14 mm	6,5mm
19.012B.04S	42,4 mm	12 mm - foro non passante sinistro / blind hole on left / agujero izquierdo ciego	
19.013B.04S	42,4 mm	12 mm - foro non passante destro / blind hole on right / agujero derecho ciego	



COD.	D2	MA
19.020X.04S	piatto / flat / pletina 10 mm	6,5mm
19.021X.04S	piatto / flat / pletina 12 mm	6,5mm
19.022X.04S	piatto / flat / pletina 14 mm	6,5mm



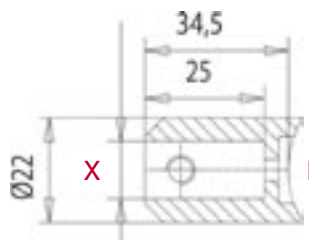
COD.	D2	D3
19.030X.04S	10 mm	10 mm
19.031X.04S	12 mm	10 mm
19.032X.04S	12 mm	12 mm
19.033X.04S	14 mm	10 mm
19.034X.04S	14 mm	12 mm
19.035X.04S	14 mm	14 mm



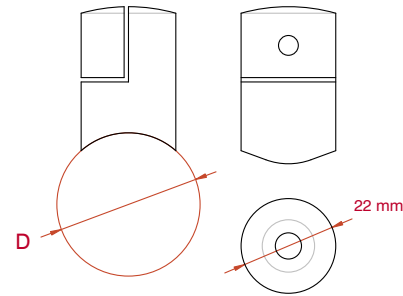
COD.	X	D
19.040X.04S	12 mm	
19.041X.04S	14 mm	
Per superfici piane / For flat surface / Para superfice plana		

19.040A.04S	12 mm	33,7 mm
19.041A.04S	14 mm	33,7 mm
Per tubo / For tube / Para tubo		

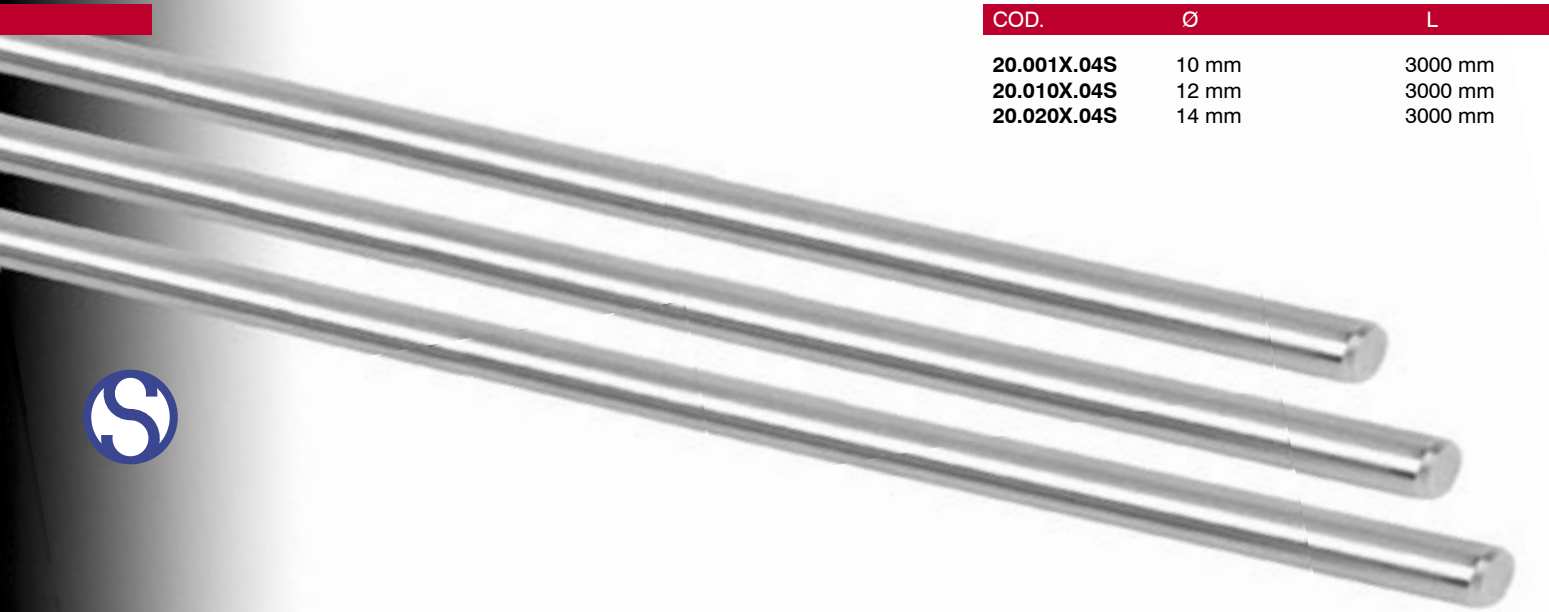
19.040B.04S	12 mm	42,4 mm
19.041B.04S	14 mm	42,4 mm
Per tubo / For tube / Para tubo		



COD.	D	T
19.050X.04S	piatto / flat / pletina	1,5 - 4 mm
19.050A.04S	33,7 mm	1,5 - 4 mm
19.050B.04S	42,4 mm	1,5 - 4 mm
19.050D.04S	48,3 mm	1,5 - 4 mm



COD.	Ø	L
20.001X.04S	10 mm	3000 mm
20.010X.04S	12 mm	3000 mm
20.020X.04S	14 mm	3000 mm



21.001X.04S
H 950 mm
Ø 14 mm

21.002X.04S
H 950 mm
Ø 12 mm

borchia in ottone
/ brass stud /
macolla de latòn

21.003X.04S
H 950 mm
Ø 14 mm

21.004X.04S
H 950 mm
Ø 12 mm

borchia in ottone
/ brass stud /
macolla de latòn

21.005X.04S
H 950 mm
Ø 14 mm

21.006X.04S
H 950 mm
Ø 12 mm

borchia in
acciaio / steel
stud / macolla de
acero

21.007X.04S
H 950 mm
Ø 14 mm

21.008X.04S
H 950 mm
Ø 12 mm

borchia in
acciaio / steel
stud / macolla de
acero

21.009X.04S
H 950 mm
Ø 14 mm

21.010X.04S
H 950 mm
Ø 12 mm

21.011X.04S
H 950 mm
Ø 14 mm

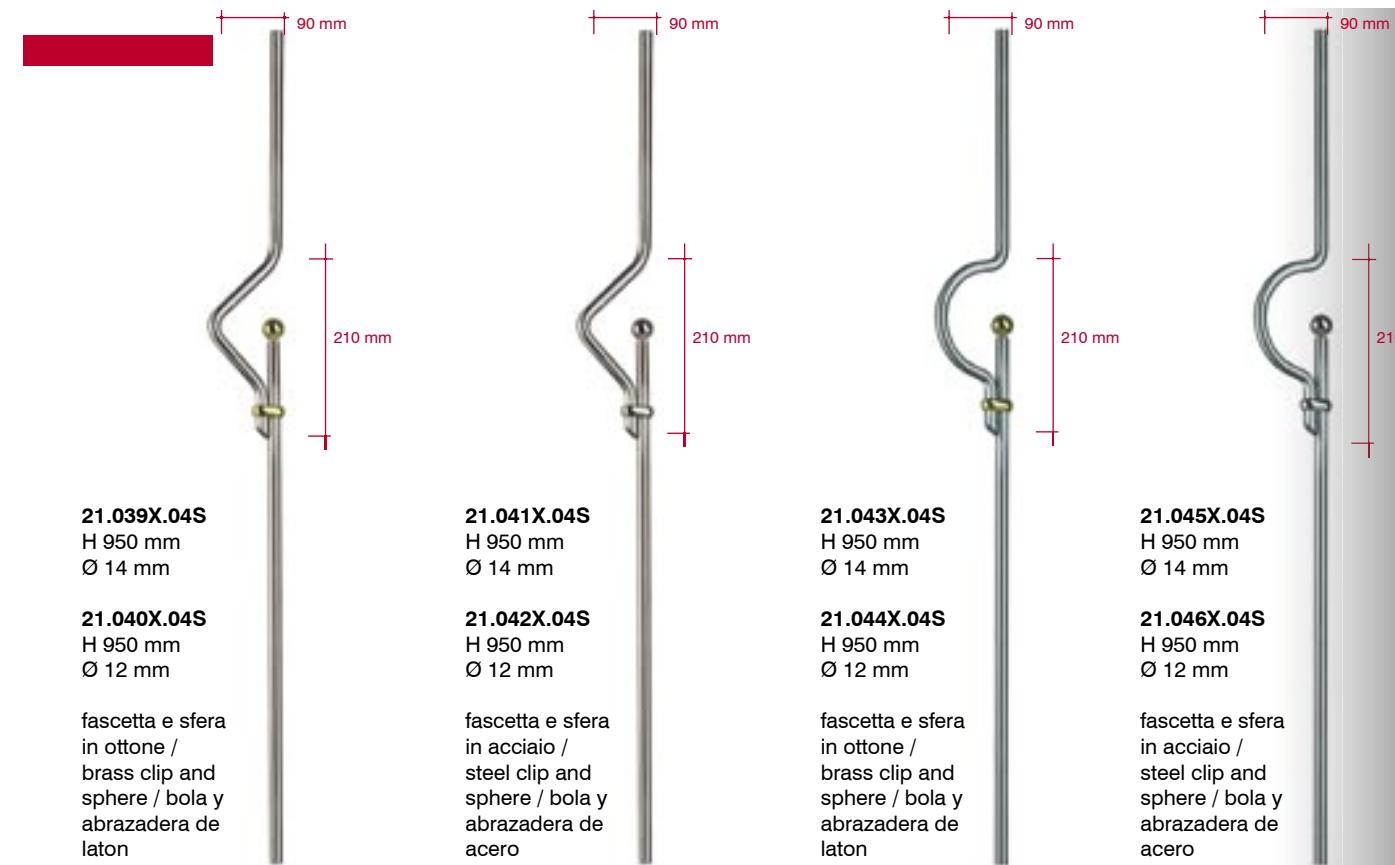
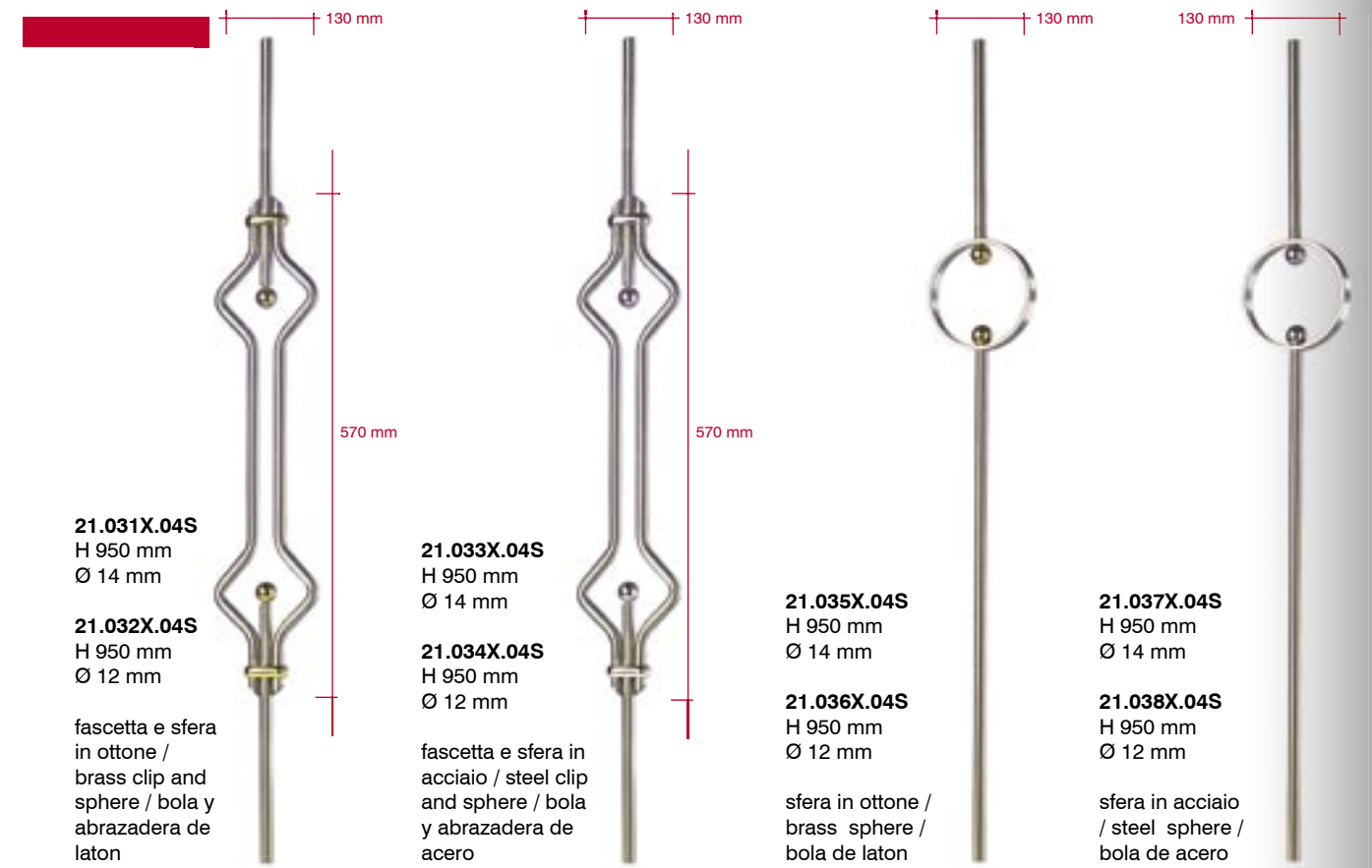
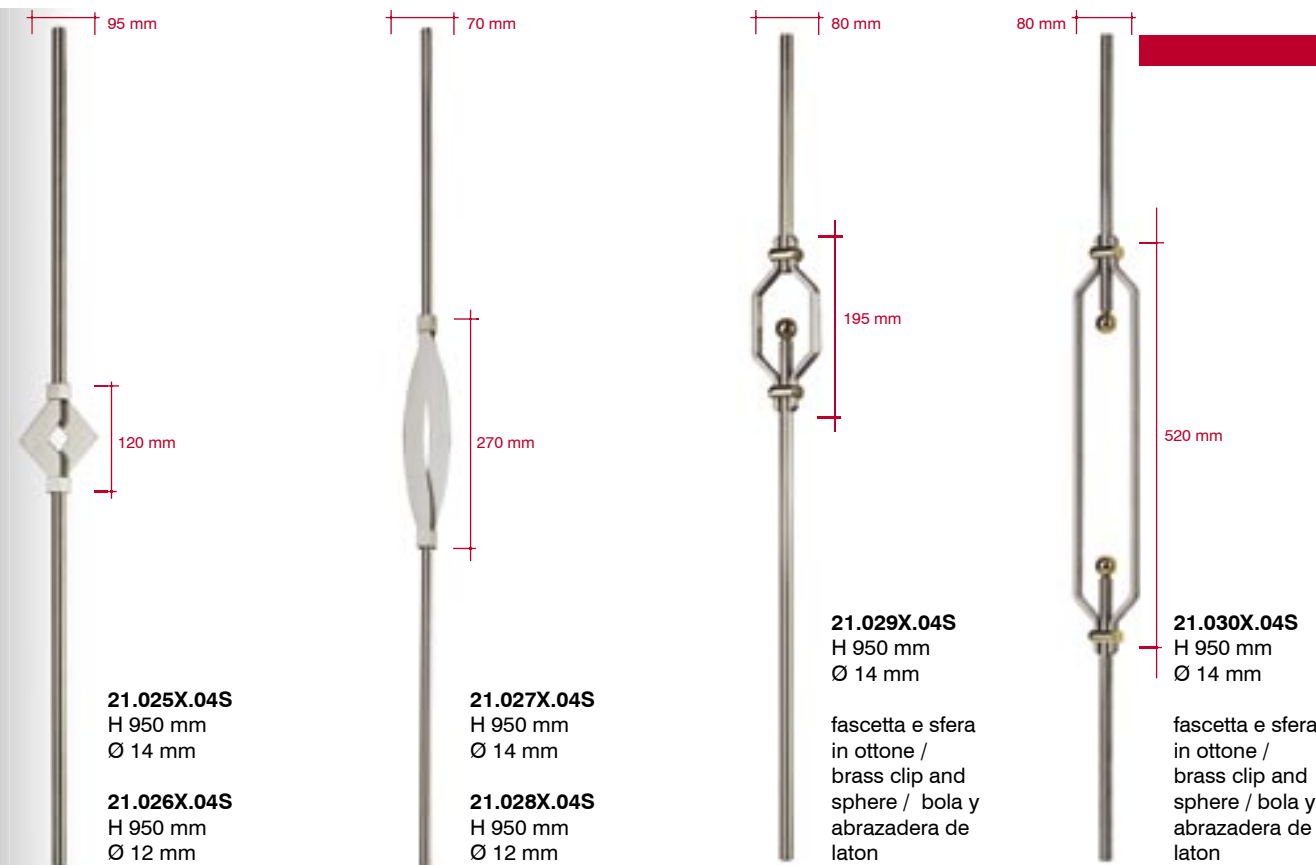
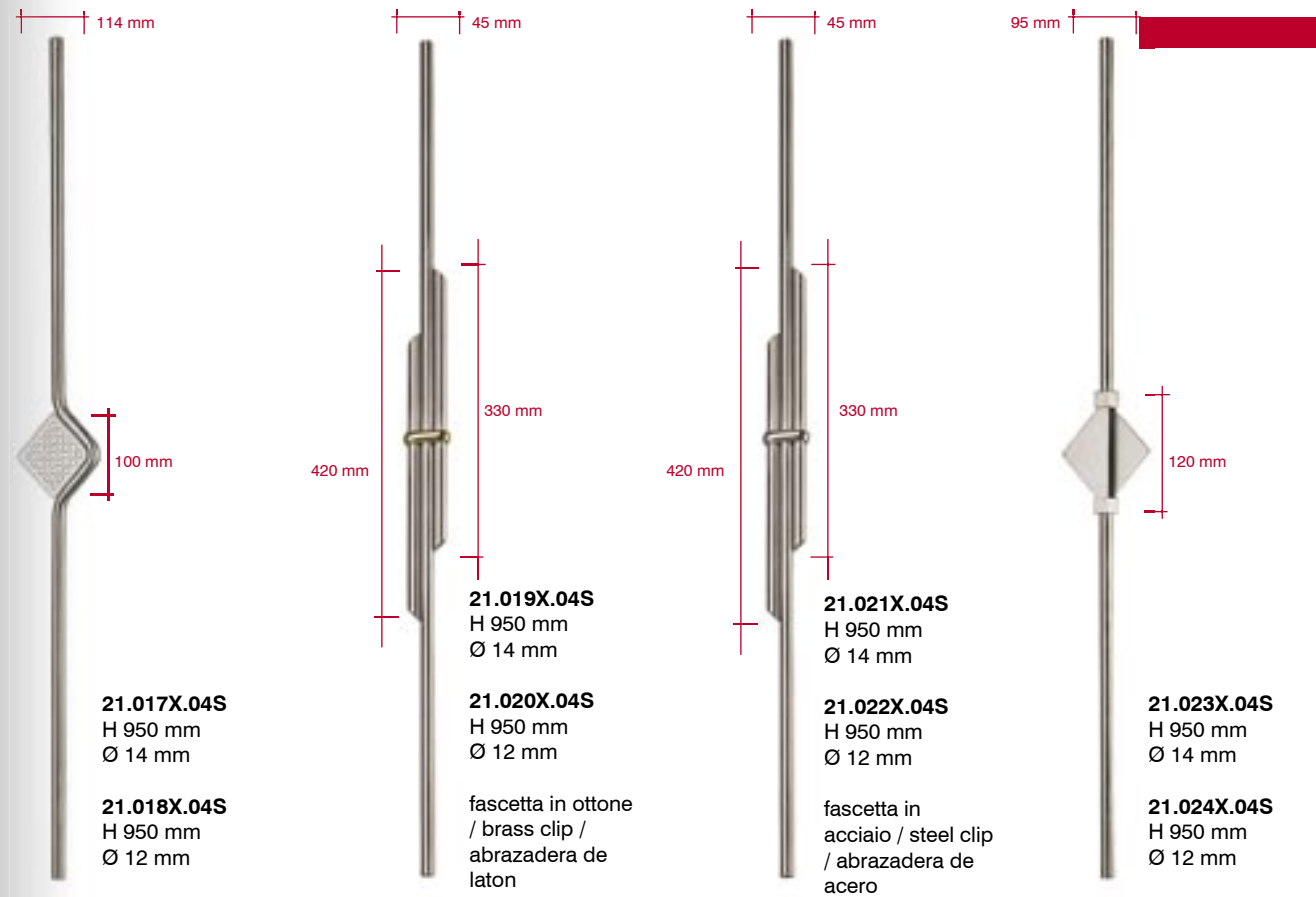
21.012X.04S
H 950 mm
Ø 12 mm

21.013X.04S
H 950 mm
Ø 14 mm

21.014X.04S
H 950 mm
Ø 12 mm

21.015X.04S
H 950 mm
Ø 14 mm

21.016X.04S
H 950 mm
Ø 12 mm





21.047X.04S
H 950 mm
Ø 14 mm

21.048X.04S
H 950 mm
Ø 12 mm

sfera in acciaio /
steel sphere /
bola de acero



21.049X.04S
H 950 mm
Ø 14 mm

21.050X.04S
H 950 mm
Ø 12 mm

sfera in acciaio /
steel sphere /
bola de acero



21.051X.04S
H 950 mm
Ø 14 mm

21.052X.04S
H 950 mm
Ø 12 mm

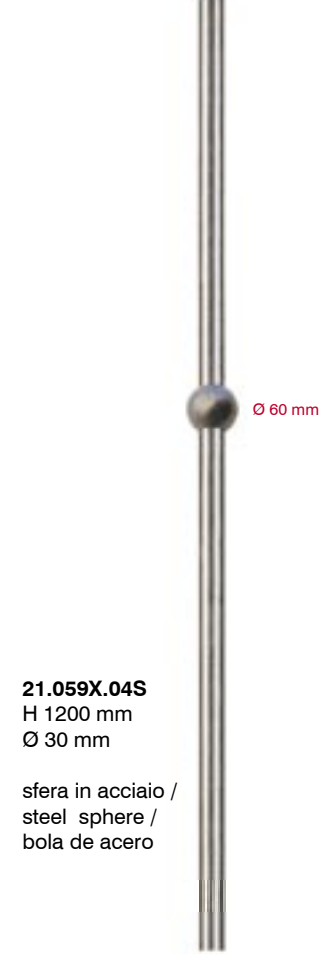
sfera in acciaio /
steel sphere /
bola de acero



21.053X.04S
H 950 mm
Ø 14 mm

21.054X.04S
H 950 mm
Ø 12 mm

sfera in acciaio /
steel sphere /
bola de acero



21.059X.04S
H 1200 mm
Ø 30 mm

sfera in acciaio /
steel sphere /
bola de acero



21.061X.04S
H 1200 mm
Ø 30 mm

sfera in acciaio /
steel sphere /
bola de acero



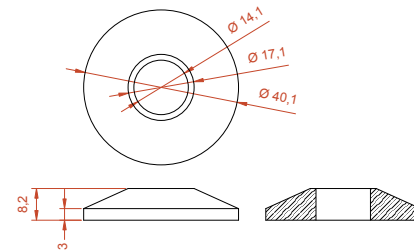
21.055X.04S
H 950 mm
Ø 14 mm

21.056X.04S
H 950 mm
Ø 12 mm



21.057X.04S
H 950 mm
Ø 14 mm

21.058X.04S
H 950 mm
Ø 12 mm



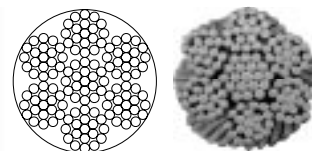
21.065X.04S
H 8,2 mm
Ø 40 mm



21.063X.04S
H 1200 mm
Ø 14 mm

21.064X.04S
H 1200 mm
Ø 12 mm





FORNITO IN MULTIPLI DI 10 metri (fornitura minima 10 mt)

SUPPLIED IN 10 meters MULTIPLE (minimum order 10 mt)

VENDIDO EN MULTIPLES DE 10 metros (pedido minimo 10 mt)

AISI 316

COD.	Dim. mm	kg/100 m
22.001X.16S	4,0 mm	6,14
22.002X.16S	6,0 mm	13,80

Funi 7x19 in acciaio inossidabile / 7x19 Steel rope cables / Cables 7x19 en acero inox

COD.	G	fune mm ropes / cables	L1	L2	L3	D	A	kg/100
22.010X.16S	M6	4,0	65,0	25,0	35,0	6,35	4,4	1,2
22.011X.16S	M8	6,0	88,0	40,0	40,0	9,0	6,5	2,6

Terminale a filettatura esterna / Outside threaded terminals / Tensor rosca exterior (agujero interno)

COD.	G	L1	D1	kg/100
22.020X.16S	M6	65,0	10,0	1,7
22.021X.16S	M8	80,0	13,5	4,3

Corpi del tenditore / Bodies / Cuerpo tensor

COD.	fune mm ropes / cables	L1	L2	L3	A	A1	A2	kg/100
22.030X.16S	4,0	35,0	25,0	32,0	4,4	6,35	10,0	0,7
22.031X.16S	6,0	52,0	40,0	47,0	6,5	9,0	14,0	1,9

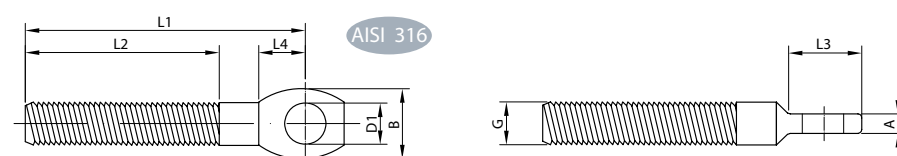
AISI 316

Terminali con testa bombata / Domeheads Terminal cabeza redonda (agujero interno)

COD.	G	D1	L1	L2	L3	L4	A	B	kg/100
22.040X.16S	M6	5,3	48,0	35,0	13,0	7,0	3,75	11,0	1,2
22.041X.16S	M8	6,3	57,0	40,0	16,0	8,5	4,50	15,0	2,2

AISI 316

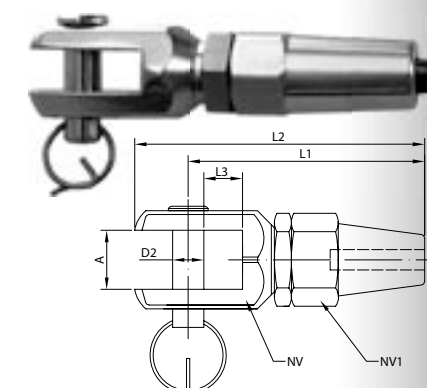
Terminale con occhiello passante centrale
Outside threaded eye terminals
Terminal agujero centrado pasante



COD.	fune mm ropes / cables	A	L1	L2	L3	D2	NV	NV1
22.050X.16S	4,0	8,0	62,0	73,0	8,0	8,0	19,0	14,0
22.051X.16S	6,0	12,0	82,0	95,0	12,0	12,0	27,0	19,0

Terminale a mandrino / Jaw forks
Terminal apriete rapido

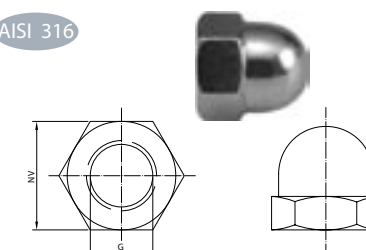
AISI 316



COD.	NV	G	kg/100
22.060X.16S	10,0	M6	0,4
22.061X.16S	13,0	M8	0,9

Dadi ciechi in acciaio inossidabile / Stainless steel top nuts / Tuerkas ciegas en acero inox

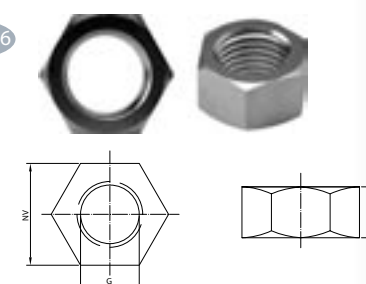
AISI 316



COD.	G	NV	H	kg/100
22.070X.16S	M6	8,0	4,0	0,10
22.071X.16S	M8	10,0	5,0	0,15

Dadi in acciaio inossidabile / Stainless steel lock nuts
Turcas en acero inox

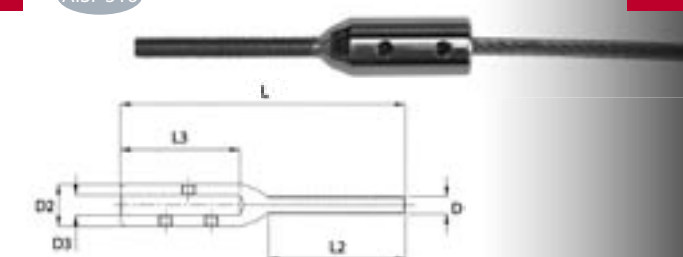
AISI 316



COD.	cavo	D	D2	D3	L	L2	L3
22.080X.16S	4	M5	12	4,3	65	34	25
22.081X.16S	6	M6	14	6,3	75	35	30

Terminale con viti di fissaggio / Terminal with fixing screws / Tensor rosca exterior

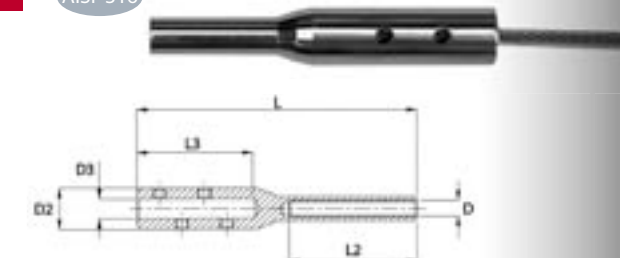
AISI 316

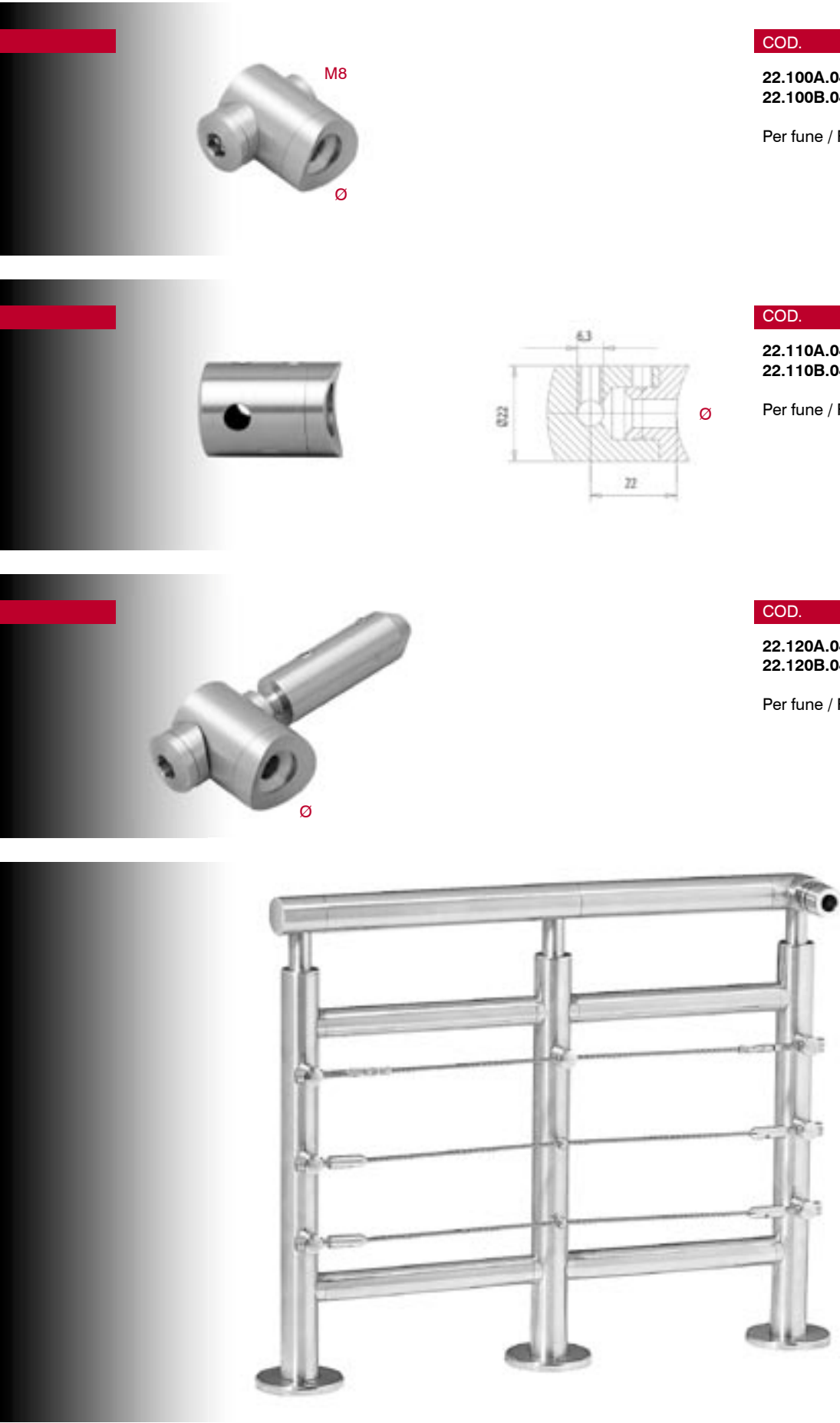


COD.	cavo	D	D2	D3	L	L2	L3
22.090X.16S	4	M5	12	4,3	65	25	34
22.091X.16S	6	M6	14	6,3	75	30	35

Terminale con viti di fissaggio - filetto interno / Terminal with fixing screws - thread inside / Tensor rosca interior

AISI 316





COD.	Ø
22.100A.04S	33,7 mm
22.100B.04S	42,4 mm

Per fune / For cable / Para cables Ø 6 mm

COD.	Ø
22.110A.04S	33,7 mm
22.110B.04S	42,4 mm

Per fune / For cable / Para cables Ø 6 mm

COD.	Ø
22.120A.04S	33,7 mm
22.120B.04S	42,4 mm

Per fune / For cable / Para cables Ø 6 mm

Esempio di applicazione
Application example
Ejemplo de aplicacion

01.050B.04S
16.001B.04S
17.120B.04S
17.130B.04S
17.150B.04S
11.011B.04S
22.100B.16S
22.110B.16S
22.002X.16S

COD.	L
23.001X.16S	piatto / flat / pletina 6 - 8 mm

ZAMAK	L
24.001X.ZZS	piatto / flat / pletina 6 - 8 mm

Le guarnizioni sono fornite a parte (vedi pag. 41)
Rubber inlays are supplied separatly (see at p. 41)
Las guarniciones estan sortidas separatamente (ves pag.41)

COD.	Ø	L
23.010A.16S	33,7 mm	6 - 8 mm
23.010B.16S	42,4 mm	6 - 8 mm

ZAMAK	Ø	L
24.010A.ZZS	33,7 mm	6 - 8 mm
24.010B.ZZS	42,4 mm	6 - 8 mm

Le guarnizioni sono fornite a parte (vedi pag. 41)
Rubber inlays are supplied separatly (see at p. 41)
Las guarniciones estan sortidas separatamente (ves pag.41)

COD.	P	L
23.020X.16S	piatto / flat / pletina 6 mm	6 - 12 mm

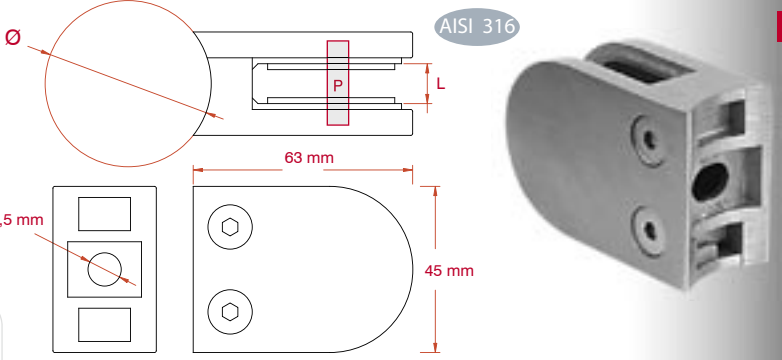
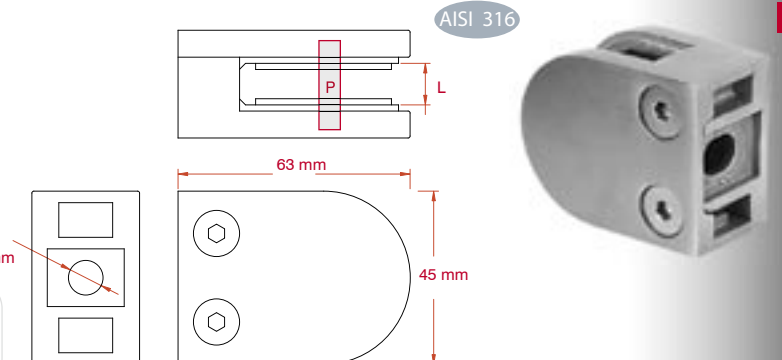
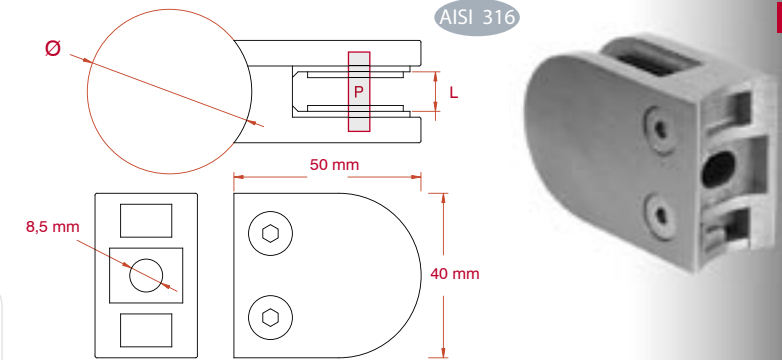
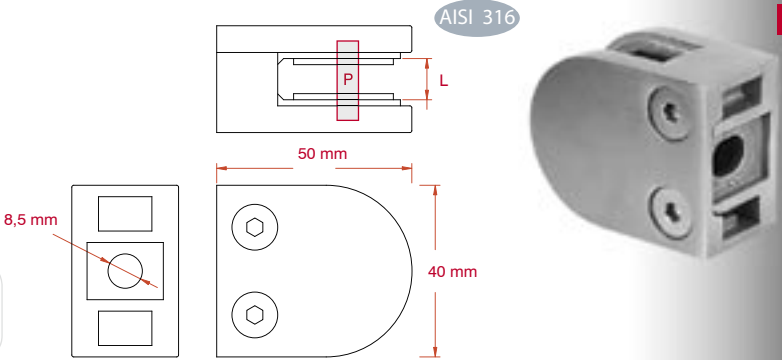
ZAMAK	P	L
24.020X.ZZS	piatto / flat / pletina 6 mm	6 - 12 mm

Le guarnizioni sono fornite a parte (vedi pag. 41)
Rubber inlays are supplied separatly (see at p. 41)
Las guarniciones estan sortidas separatamente (ves pag.41)

COD.	Ø	P	L
23.030B.16S	42,4 mm	6 mm	6 - 12 mm
23.030D.16S	48,3 mm	6 mm	6 - 12 mm
23.030F.16S	50,8 mm	6 mm	6 - 12 mm

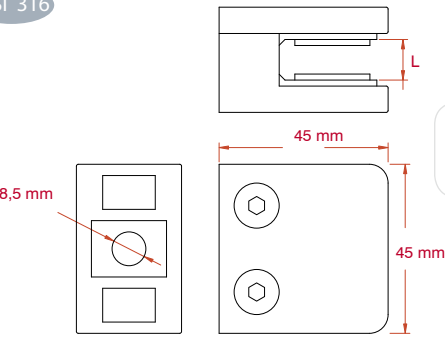
ZAMAK	Ø	P	L
24.030B.ZZS	42,4 mm	6 mm	6 - 12 mm
24.030D.ZZS	48,3 mm	6 mm	6 - 12 mm
24.030F.ZZS	50,8 mm	6 mm	6 - 12 mm

Le guarnizioni sono fornite a parte (vedi pag. 41)
Rubber inlays are supplied separatly (see at p. 41)
Las guarniciones estan sortidas separatamente (ves pag.41)





AISI 316

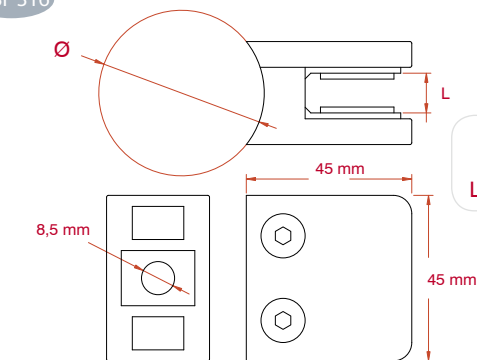


COD.		L
23.040X.16S	piatto / flat / pletina	6 - 8 mm

Le guarnizioni sono fornite a parte (vedi pag. 41)
Rubber inlays are supplied separatly (see at p. 41)
Las guarniciones estan sortidas separatamente (ves pag.41)



AISI 316

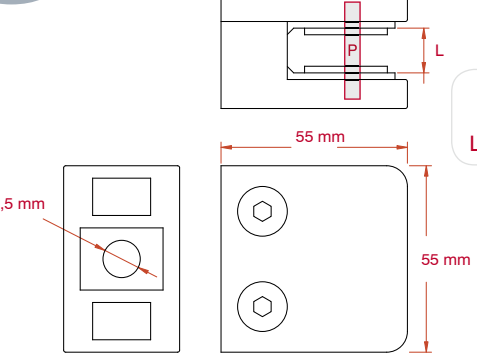


COD.	Ø	L
23.050A.16S	33,7 mm	6 - 8 mm
23.050B.16S	42,4 mm	6 - 8 mm

Le guarnizioni sono fornite a parte (vedi pag. 41)
Rubber inlays are supplied separatly (see at p. 41)
Las guarniciones estan sortidas separatamente (ves pag.41)



AISI 316

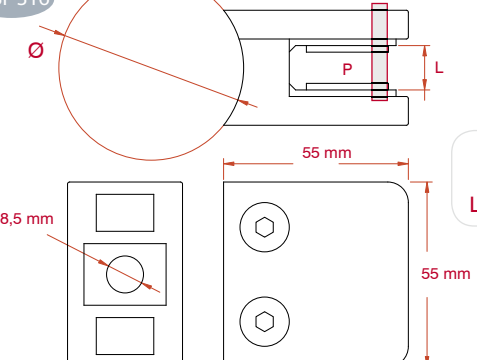


COD.		P	L
23.060X.16S	piatto / flat / pletina	6 mm	6 - 12 mm

Le guarnizioni sono fornite a parte (vedi pag. 41)
Rubber inlays are supplied separatly (see at p. 41)
Las guarniciones estan sortidas separatamente (ves pag.41)



AISI 316

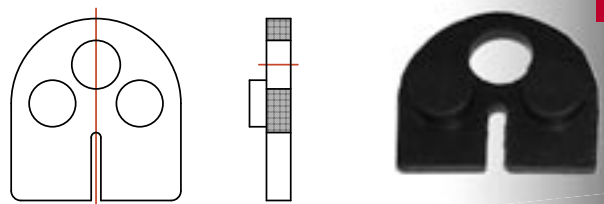


COD.	Ø	P	L
23.070B.16S	42,4 mm	6 mm	6 - 12 mm
23.070D.16S	48,3 mm	6 mm	6 - 12 mm
23.070F.16S	50,8 mm	6 mm	6 - 12 mm

Le guarnizioni sono fornite a parte (vedi pag. 41)
Rubber inlays are supplied separatly (see at p. 41)
Las guarniciones estan sortidas separatamente (ves pag.41)

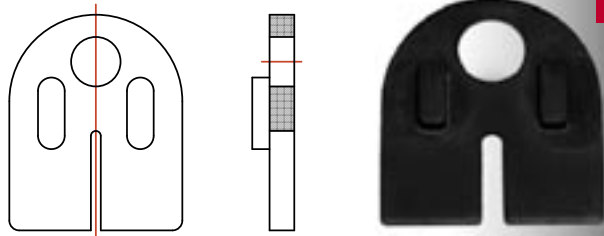
COD.		T
25.001R.06	pinza piccola / little clamp / pinza pequeña	6 mm
25.001R.08	pinza piccola / little clamp / pinza pequeña	8 mm

Per pinze / For glass clamps / Para pinzas
dim. 50 x 40 mm



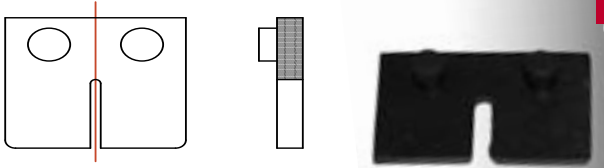
COD.		T
25.020R.06	pinza grande / big clamp / pinza grande	6 mm
25.020R.08	pinza grande / big clamp / pinza grande	8 mm
25.020R.10	pinza grande / big clamp / pinza grande	10 mm
25.020R.12	pinza grande / big clamp / pinza grande	12 mm

Per pinze / For glass clamps / Para pinzas
dim. 63 x 45 mm



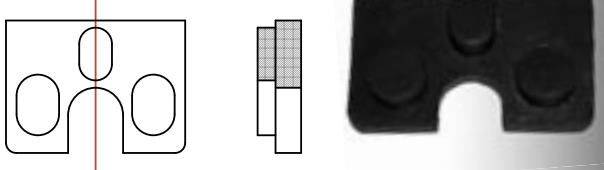
COD.		T
25.040R.06	pinza piccola quadra / little square clamp pinza pequeña cuadra	6 mm
25.040R.08	pinza piccola quadra / little square clamp pinza pequeña cuadra	8 mm

Per pinze / For glass clamps / Para pinzas
dim. 45 x 45 mm



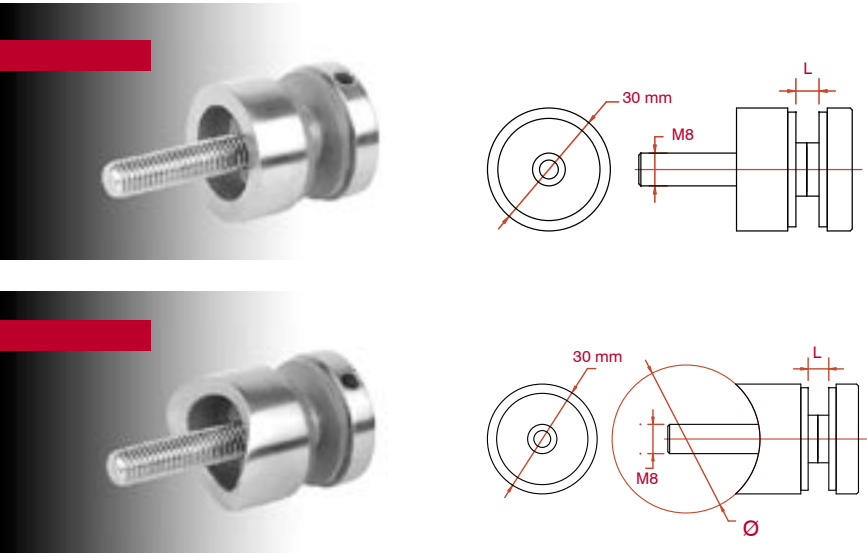
COD.		T
25.060R.06	pinza grande quadra / big square clamp pinza grande cuadra	6 mm
25.060R.08	pinza grande quadra / big square clamp pinza grande cuadra	8 mm
25.060R.10	pinza grande quadra / big square clamp pinza grande cuadra	10 mm
25.060R.12	pinza grande quadra / big square clamp pinza grande cuadra	12 mm

Per pinze / For glass clamps / Para pinzas
dim. 55 x 55 mm





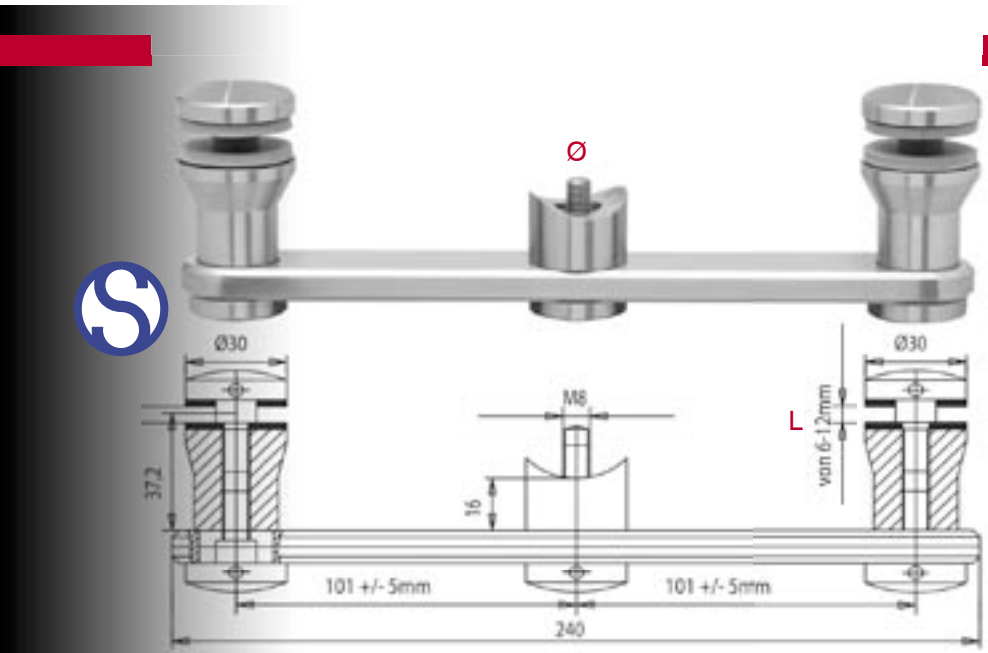




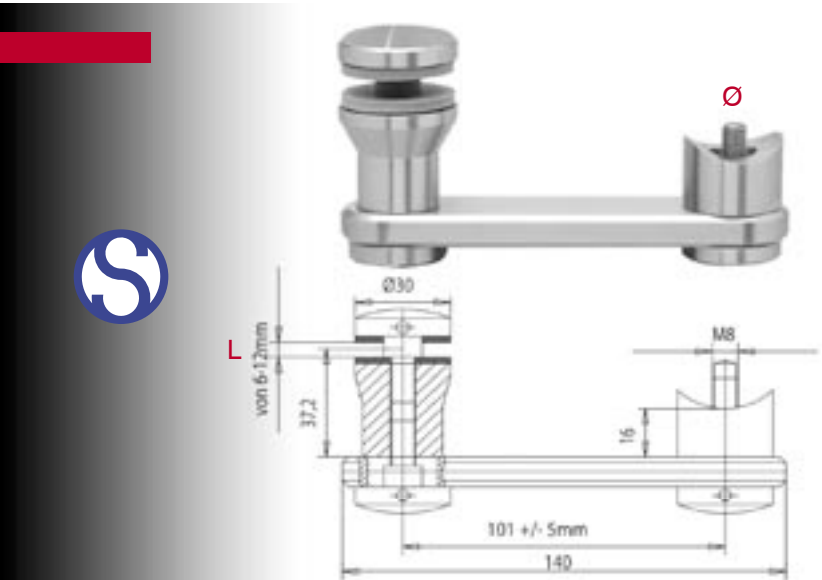
COD.		L
26.001X.04S	piatto / flat / pletina	6 - 16 mm

COD.	Ø	L
26.010A.04S	33,7 mm	6 - 16 mm
26.010B.04S	42,4 mm	6 - 16 mm
26.010D.04S	48,3 mm	6 - 16 mm
26.010F.04S	50,8 mm	6 - 16 mm

COD.	Ø	L
26.020B.04S	42,4 mm	6 - 12 mm



COD.	Ø	L
26.030B.04S	42,4 mm	6 - 12 mm

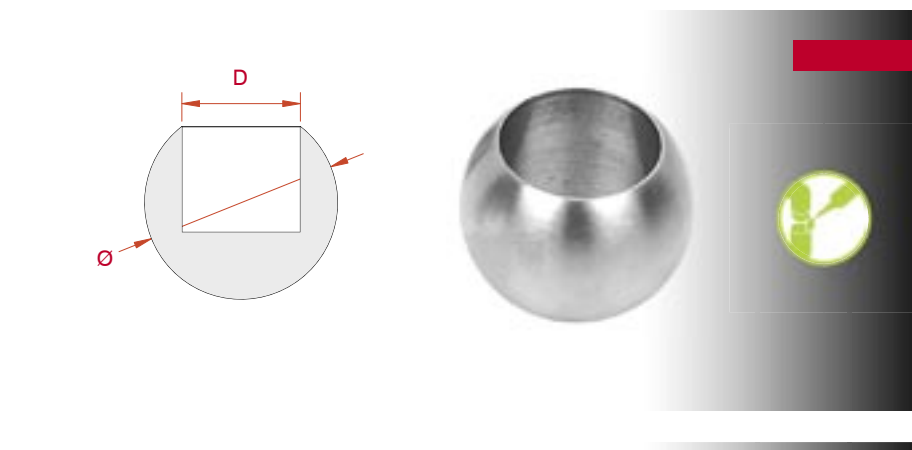
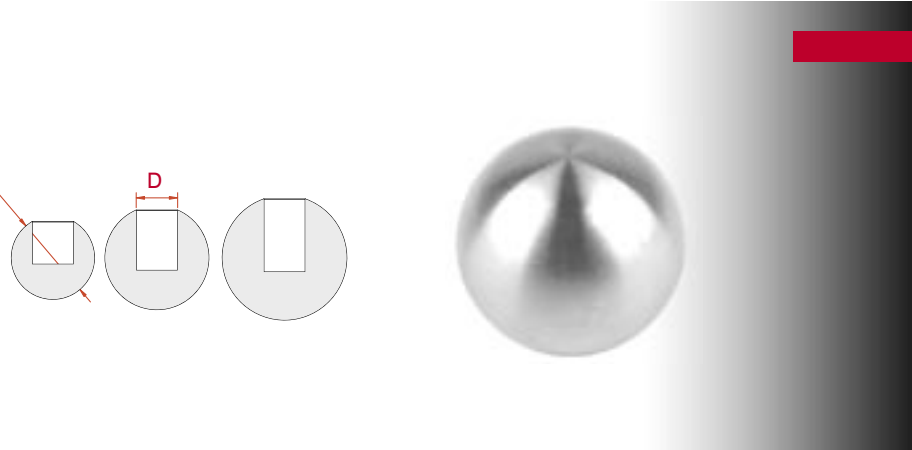
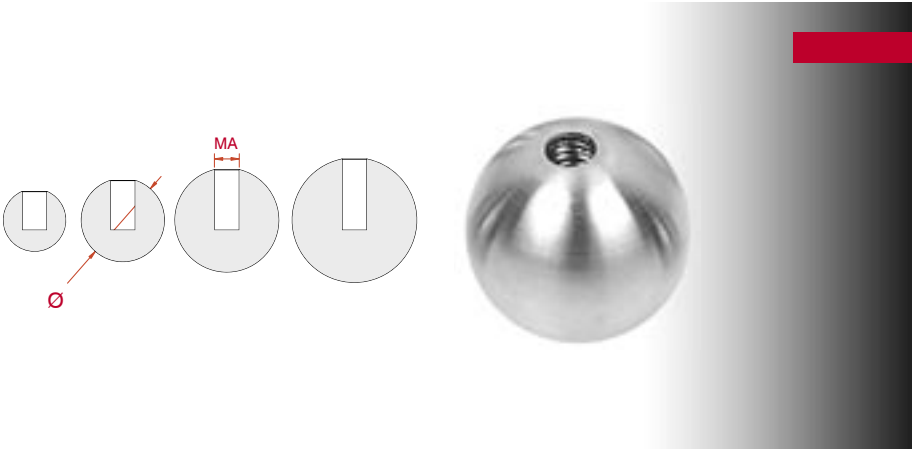
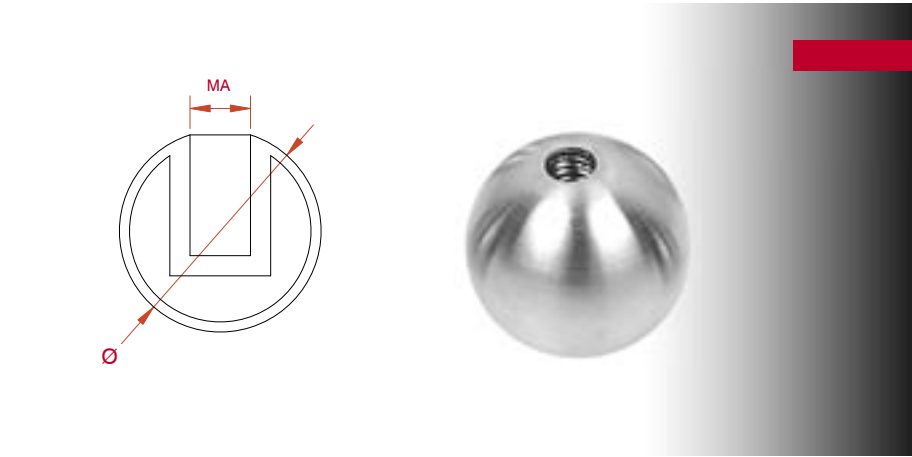


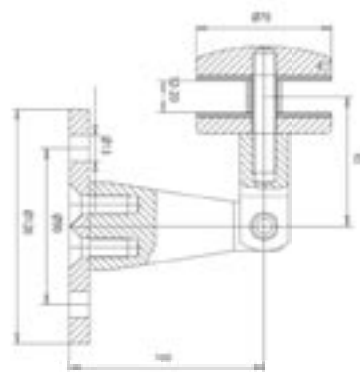
COD.	Ø	MA
27.001X.04S	40,0 mm	M8
27.002X.04S	50,0 mm	M8
27.003X.04S	60,0 mm	M8
27.004X.04S	70,0 mm	M8
27.005X.04S	80,0 mm	M10
27.006X.04S	90,0 mm	M10
27.007X.04S	100,0 mm	M10
27.008X.04S	120,0 mm	M10
27.009X.04S	150,0 mm	M14
27.010X.04S	200,0 mm	M14

COD.	Ø	MA
27.020X.04S	15,0 mm	M6
27.021X.04S	20,0 mm	M6
27.022X.04S	25,0 mm	M6
27.023X.04S	30,0 mm	M6

COD.	Ø	D
27.030X.04S	20,0 mm	10,0 mm
27.031X.04S	20,0 mm	12,0 mm
27.032X.04S	25,0 mm	12,0 mm
27.033X.04S	25,0 mm	14,0 mm
27.034X.04S	30,0 mm	12,0 mm
27.035X.04S	30,0 mm	14,0 mm

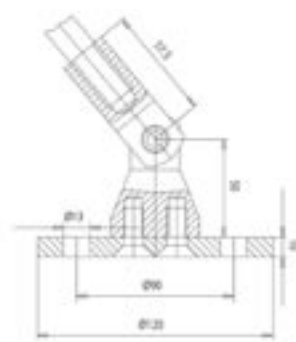
COD.	Ø	D
27.050A.04S	45,0 mm	33,7 mm
27.050B.04S	55,0 mm	42,4 mm
27.050D.04S	60,0 mm	48,3 mm
27.050F.04S	60,0 mm	50,8 mm





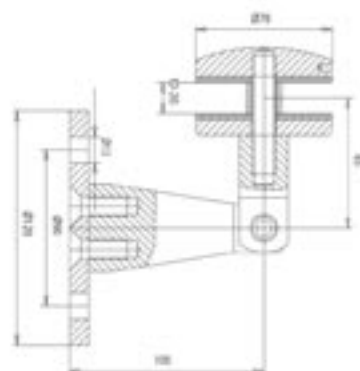
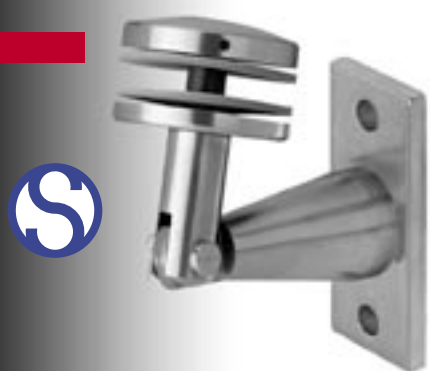
COD.

28.001X.04S Lato vetro / Glass side / Parte Vidrio



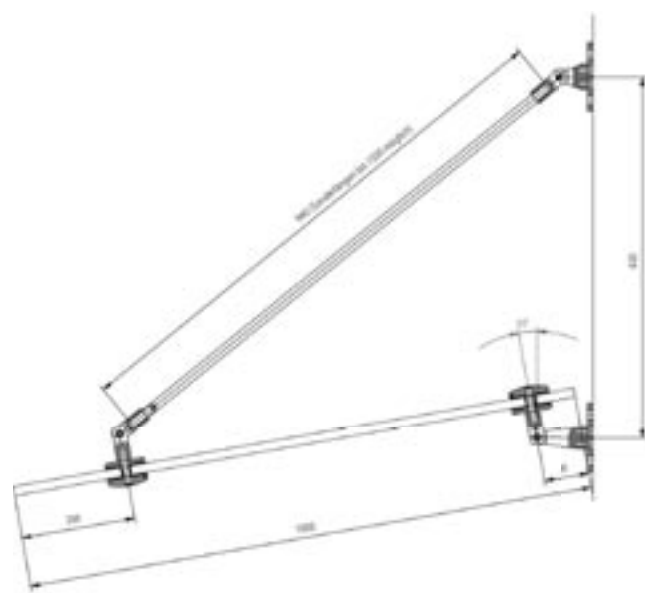
COD.

28.002X.04S Lato asta / Glass bars / Parte barras



COD.

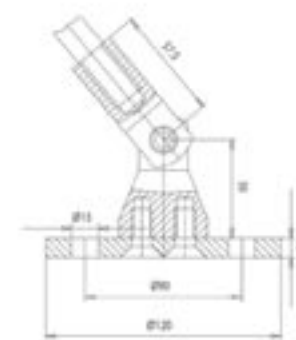
28.003X.04S Lato vetro / Glass side /Parte Vidrio



Esempio di applicazione / Application example / Ejemplo de aplicacion

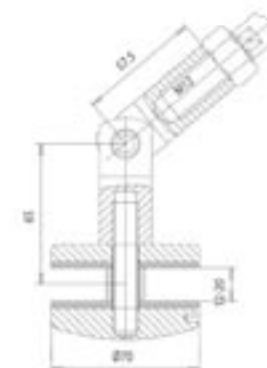
COD.

28.004X.04S Lato asta / Glass bars / Parte barras



COD.

28.005X.04S Lato vetro / Glass side /Parte Vidrio



COD.

Asta / Bars / Barras	Dim.
----------------------	------

Dim.

28.006X.04S

940 mm

28.007X.04S

1500 mm





COD.

50.001X.00 Bloccante e sigillante rapido con elevata resistenza al calore. Specifico per acciaio. Non rimovibile. **Trattasi di un prodotto irritante e pertanto va usato con attenzione.**

Quick drying, high temperature resistant retainer and sealant. Specific for stainless steel, it is not removable whether exposed to a high heat.

This is an irritating product and so we recommend to follow the normal precautions when handling an acid product.

Cola espezifca inox y sellador rápido con elevada resistencia al calor. No se puede remover.

Se trata de un producto irritante y por lo tanto hay que utilizarlo con cuidado.

COD.

50.002X.00 Colla Bi-componente ad elevata tenacità ed adesione, in cartuccia con beccuccio auto-miscelante, presenta una buona resistenza all'acqua. Le superfici da unire devono essere pulite e sgrassate; la colla ha un tempo di manipolazione che varia dai 60 ai 90 minuti e un tempo di indurimento funzionale che varia dalle 12 alle 24 ore.

Trattasi di un prodotto irritante e pertanto va usato con attenzione.

Fast curing and sealing two components glue, furnished in cartridges with auto mixing lip, is resistant to water. Degrease and clean the surfaces before using it; the glue has an adulteration time of 60 to 90 minutes and a hardening time of 12 to 24 hours.

This is an irritating product, so we recommend to follow normal precautions when handling this acid based product.

Cola bi-componente de alta resistencia en cartucho con espita mezcladora, tiene una buena resistencia al agua. Las superficies a pegar tienen que estar limpias y desengrasadas; la cola tiene un tiempo de manipulacion que varia entre los 60 y los 90 minutos y un tiempo de endurecimiento funcional que varia entre las 12 y las 24 horas.

Se trata de un producto irritante y por lo tanto hay que manipular con cuidado.

COD.

50.003X.00 Pistola per colla bi-componente.

Two components adhesive gun.

Pistola para cola bi-componente.

COD.

Ø

50.004X.00 29,0 x 4,5 mm

50.005X.00 29,0 x 5,0 mm

Guarnizioni gomma / Rings / Guarnicion de goma



COD.

COD.

50.010X.00 Sgrassante e disinguinante liquido.

DESCRIZIONE GENERALE

Il nostro prodotto è uno sgrassante e disinguinante che viene utilizzato per asportare le eventuali tracce ferrose dall'acciaio inox. E' un trattamento importante in quanto migliora l'aspetto estetico delle superfici esaltando la preesistente brillantatura.

MODALITA' DI IMPIEGO

Il prodotto può essere usato diluito con un rapporto di 1:1 oppure 1:3, ma può essere utilizzato puro se si devono ripulire superfici molto inquinate. Il prodotto va lasciato sulla superficie per un tempo massimo di 1 ora e va risciacquato con acqua abbondante.

AVVERTENZE

Si consigliano le normali precauzioni d'uso di un prodotto acido ovvero l'utilizzo di guanti di gomma ed il lavaggio abbondante di cute e occhi venuti a contatto con il prodotto.

Tali suggerimenti sono dati dal comune buon senso e pertanto la ditta EZ Inox non se ne assume alcuna implicita responsabilità.

Degreaser to remove the rest of working process and light pollution.

GENERAL OUTLINES

Our product is a liquid degreaser used to clean iron traces on the stainless steel surfaces. This treatment is important because it improves the look of the surfaces exalting their pre-existent brightness.

INSTRUCTIONS FOR USE

The product can be used diluted according to a 1:1 or 1:3 percentage, It can also be used pure to clean very polluted surfaces. Leave the product on the surface for a maximum time of 1 hour and wash it with abundant water.

WARNINGS

We recommend to follow the normal precautions when handling an acid product, as wearing rubber gloves and thoroughly washing eyes or any skin that has come into contact with the substance. Our instructions are based on common knowledge. Therefore EZ Inox is not taking any implicit responsibility.

Producto Desengrasante y descontaminante liquido

DESCRIPCION GENERAL

Nuestro producto es un desengrasante y descontaminante que se utiliza para limpiar restos de hierro en el acero inox. Es un tratamiento importante porque mejora el aspecto estetico de las superficies resaltando el brillo original.

MODALIDAD DE USO

El producto se puede usar diluyendo con un porcentaje de 1:1 o bien de 1:3, pero se puede usar sin diluir si hay que limpiar superficies muy contaminadas. El producto se deja en la superficie por un maximo de 1 hora y se limpia luego con abundante agua.

ADVERTENCIAS

Se aconseja mantener las normas de precaución, de uso de un producto acido y/o el uso de guantes de goma; lavar con abundante agua la piel y los ojos que puedan entrar en contacto con el producto. Estas sugerencias son normas de sentido comun y por lo tanto la empresa EZ inox no se hace responsable de manipulaciones incorrectas.

COD.

50.011X.00 Spray detergente per la pulizia finale dell'acciaio, protettivo, lucidante, per migliorare l'aspetto estetico delle superfici. Lascia per lungo tempo una leggera pellicola protettiva antipolvere sulle superfici in acciaio inox lucido e satinato.

The ultimate cleaning detergent for stainless steel that perfectly polishes the surface: it will leave a thin water repellent coating. Spray finishing for the final treatment of stainless steel, protective, polishing degreaser, leaves a long lasting thin protective anti-dust on polished and satined stainless steel surfaces.

Spray para limpieza final del acero y para mejorar el aspecto estetico de las superficies. Deja por un largo tiempo una ligera pelicula de proteccion para el polvo sobre las superficies en acero inox brillo o satinado.

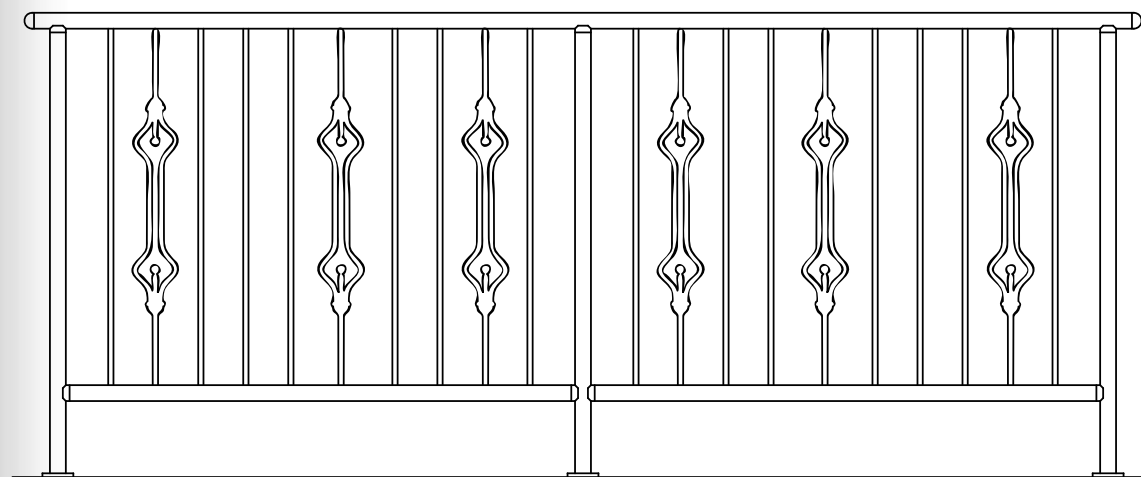
COD.

50.020X.00 Pinza per la compressione di terminali e giunti in acciaio.

Pliers for the compression of ropes terminal and steel joint.

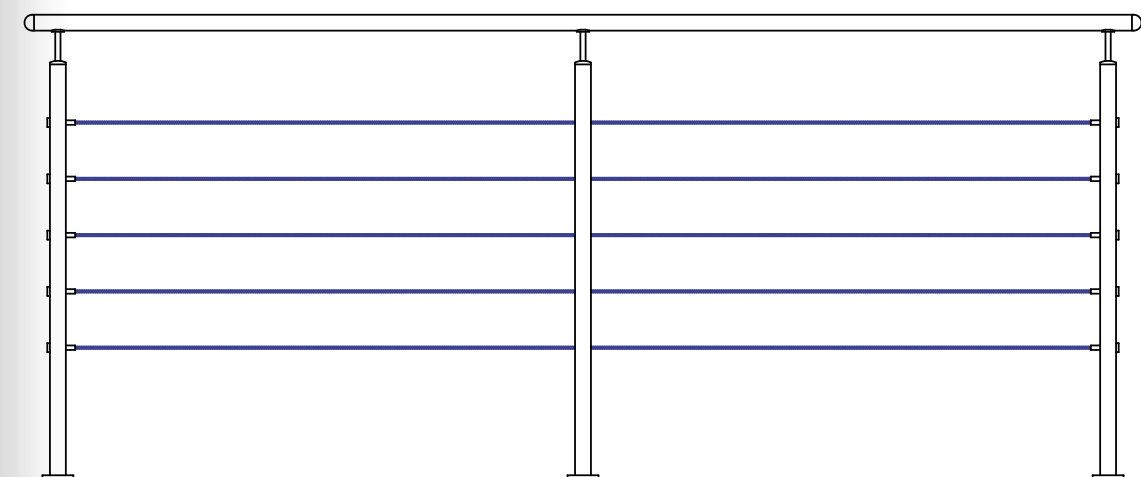
Tenaza hidraulica prensa-terminales inox.





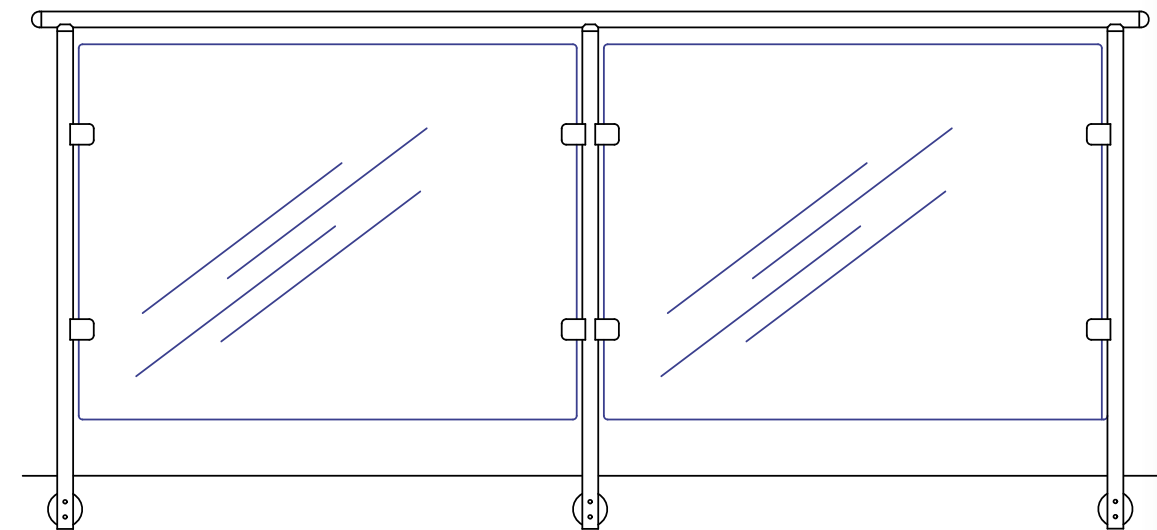
Tav. 1

- 01.001B.04S** supporto - upright clamp - soporte - n.3
16.001C.04S tubo L.6000 - tube L.6000 - n.2
11.012C.04S supporto per corrimano - tube support - soporte para tubo - n.7
21.033X.04S paletto ornamentale - decorative stake - barrote ornamentale - n.6
20.010X.04S barra Ø12 - bar Ø12 - n.14
15.050C.04S calotta di copertura - end cap - casquete de cobertura - n.2



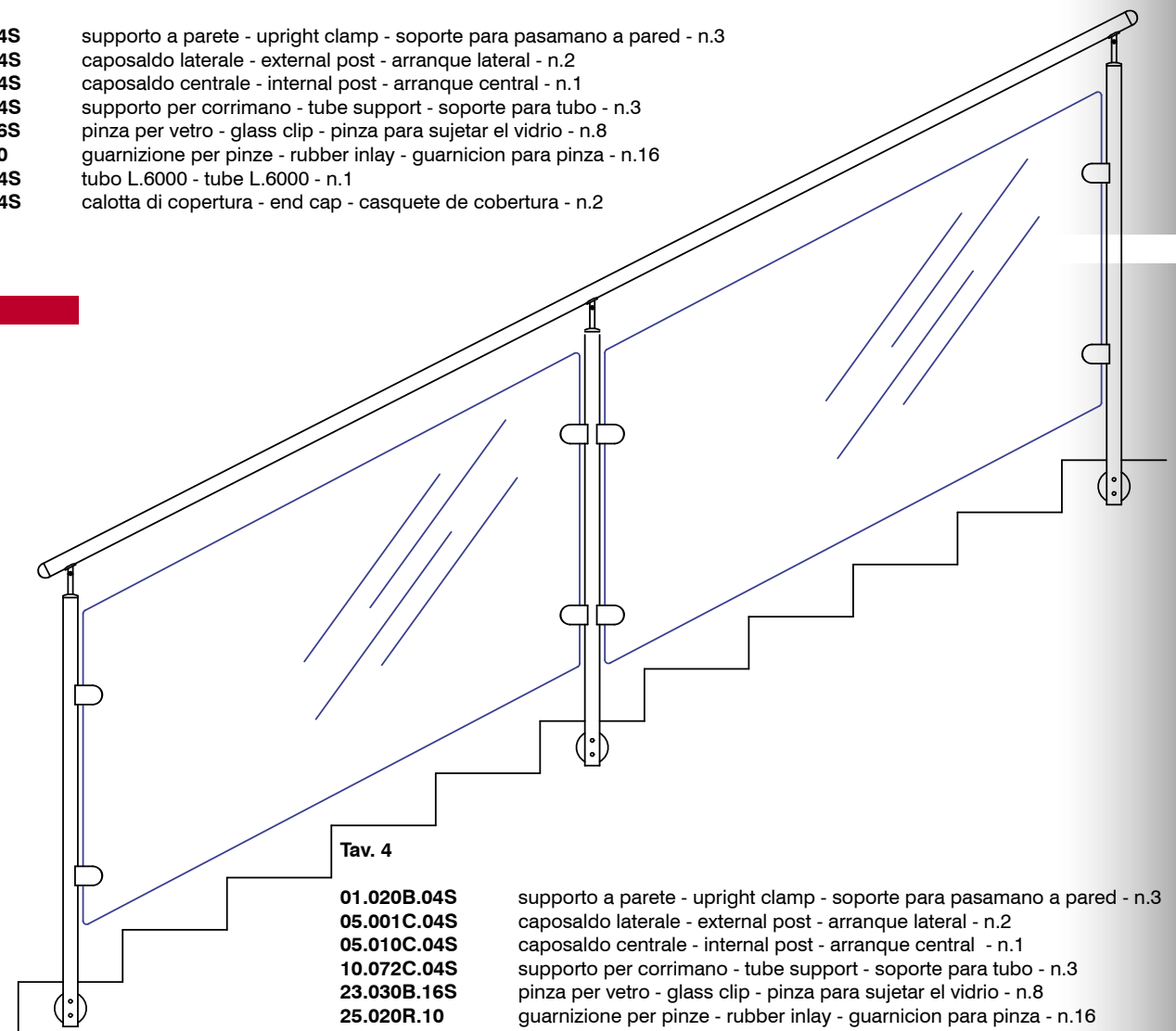
Tav. 2

- 01.001B.04S** supporto - upright clamp - soporte - n.3
05.040B.04S caposaldo - post - arranque - n.3
22.002X.16S fune Ø 6 - rope Ø 6 - cable Ø 6 - 15 mt
22.091X.16S terminale - terminal - terminal - n.10
10.013C.04S supporto per corrimano - tube support - soporte para tubo - n.3
16.001C.04S tubo L.6000 - tube L.6000 - n.1
15.020C.04S calotta di copertura - end cap - carquete de cobertura - n.2



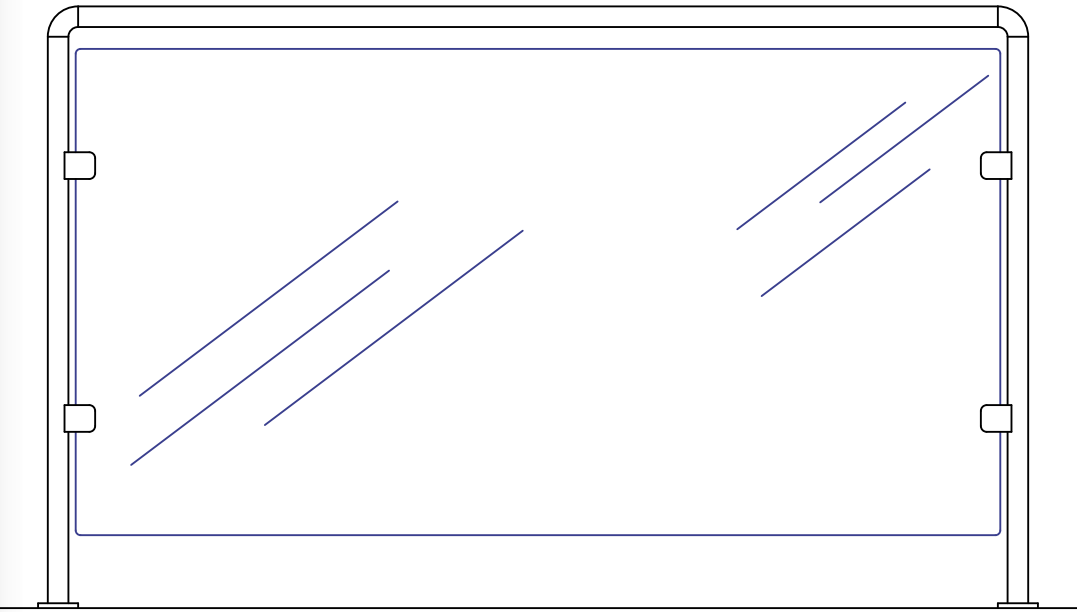
Tav. 3

- 01.040B.04S** supporto a parete - upright clamp - soporte para pasamano a pared - n.3
05.001C.04S caposaldo laterale - external post - arranque lateral - n.2
05.010C.04S caposaldo centrale - internal post - arranque central - n.1
11.012C.04S supporto per corrimano - tube support - soporte para tubo - n.3
23.070B.16S pinza per vetro - glass clip - pinza para sujetar el vidrio - n.8
25.060R.10 guarnizione per pinze - rubber inlay - guarnicion para pinza - n.16
16.001C.04S tubo L.6000 - tube L.6000 - n.1
15.050C.04S calotta di copertura - end cap - casquete de cobertura - n.2



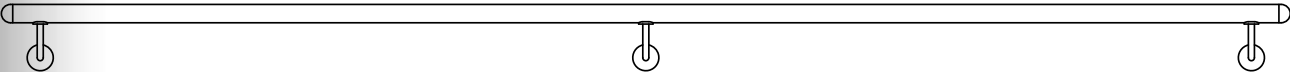
Tav. 4

- 01.020B.04S** supporto a parete - upright clamp - soporte para pasamano a pared - n.3
05.001C.04S caposaldo laterale - external post - arranque lateral - n.2
05.010C.04S caposaldo centrale - internal post - arranque central - n.1
10.072C.04S supporto per corrimano - tube support - soporte para tubo - n.3
23.030B.16S pinza per vetro - glass clip - pinza para sujetar el vidrio - n.8
25.020R.10 guarnizione per pinze - rubber inlay - guarnicion para pinza - n.16
16.001C.04S tubo L.6000 - tube L.6000 - n.1
15.050C.04S calotta di copertura - end cap - casquete de cobertura - n.2



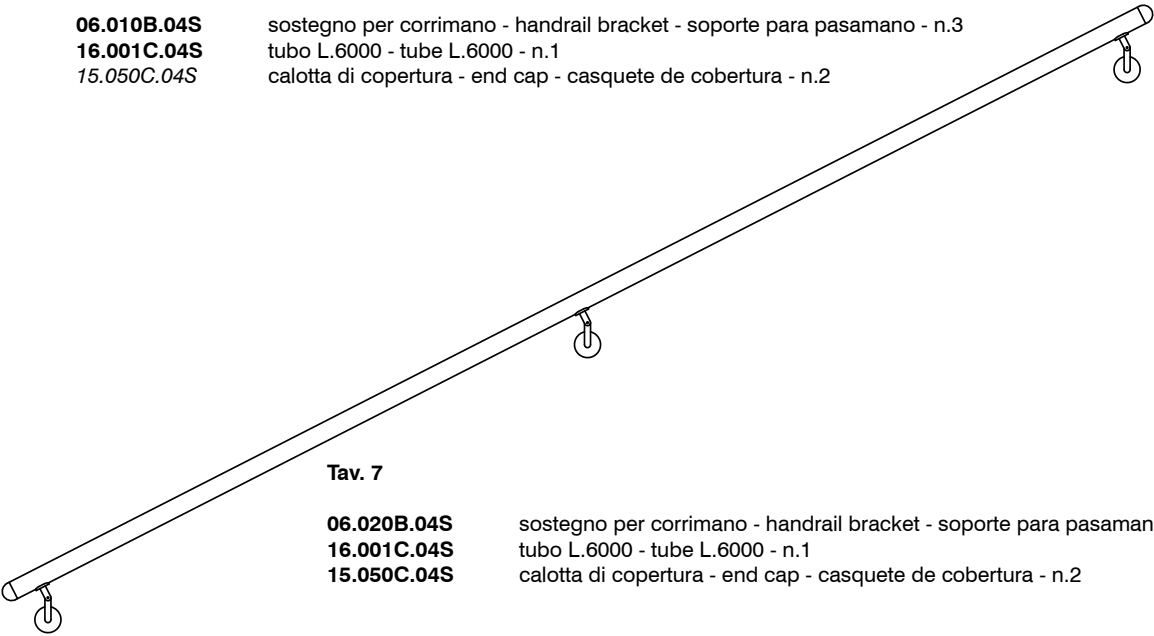
Tav. 5

- 01.001B.04S supporto - upright clamp - soporte - n.2
- 05.001C.04S caposaldo - post - arranque - n.2
- 16.001C.04S tubo L.6000 - tube L.6000 - n.1
- 17.020C.04S connettore per tubo - tube connector - conector para juntar el tubo - n.2
- 23.070B.16S pinza per vetro - glass clip - pinza para vidrio - n.4
- 25.060R.10 guarnizione per pinze - rubber inlay - guarnicion para pinza - n.8



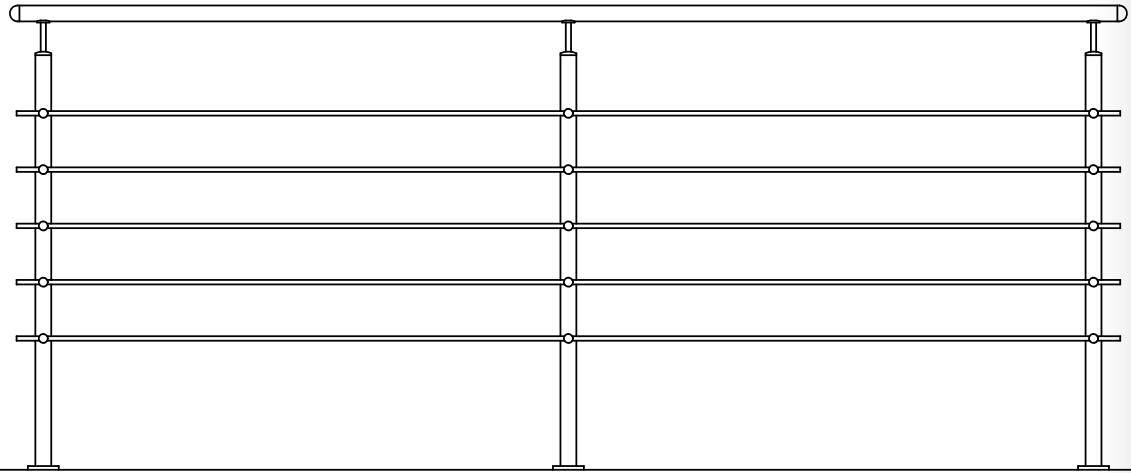
Tav. 6

- 06.010B.04S sostegno per corrimano - handrail bracket - soporte para pasamano - n.3
- 16.001C.04S tubo L.6000 - tube L.6000 - n.1
- 15.050C.04S calotta di copertura - end cap - casquete de cobertura - n.2



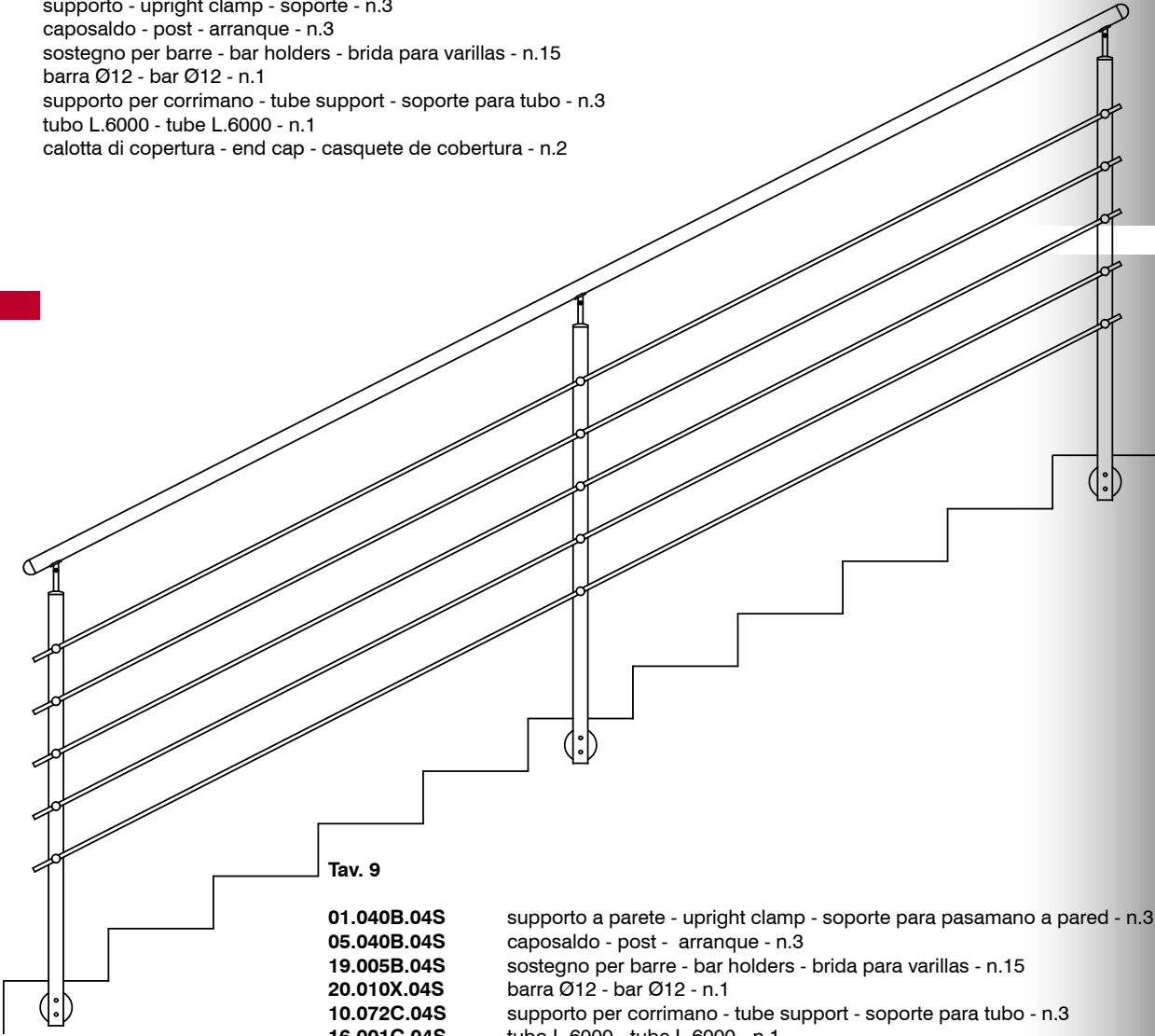
Tav. 7

- 06.020B.04S sostegno per corrimano - handrail bracket - soporte para pasamano - n.3
- 16.001C.04S tubo L.6000 - tube L.6000 - n.1
- 15.050C.04S calotta di copertura - end cap - casquete de cobertura - n.2



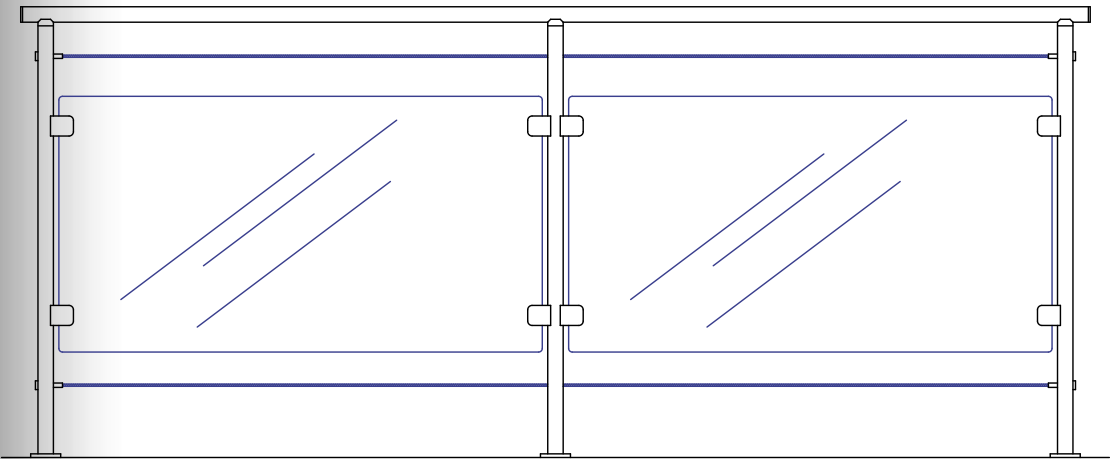
Tav. 8

- 01.001B.04S supporto - upright clamp - soporte - n.3
- 05.040C.04S caposaldo - post - arranque - n.3
- 19.005B.04S sostegno per barre - bar holders - brida para varillas - n.15
- 20.010X.04S barra Ø12 - bar Ø12 - n.1
- 10.013C.04S supporto per corrimano - tube support - soporte para tubo - n.3
- 16.001C.04S tubo L.6000 - tube L.6000 - n.1
- 15.020C.04S calotta di copertura - end cap - casquete de cobertura - n.2



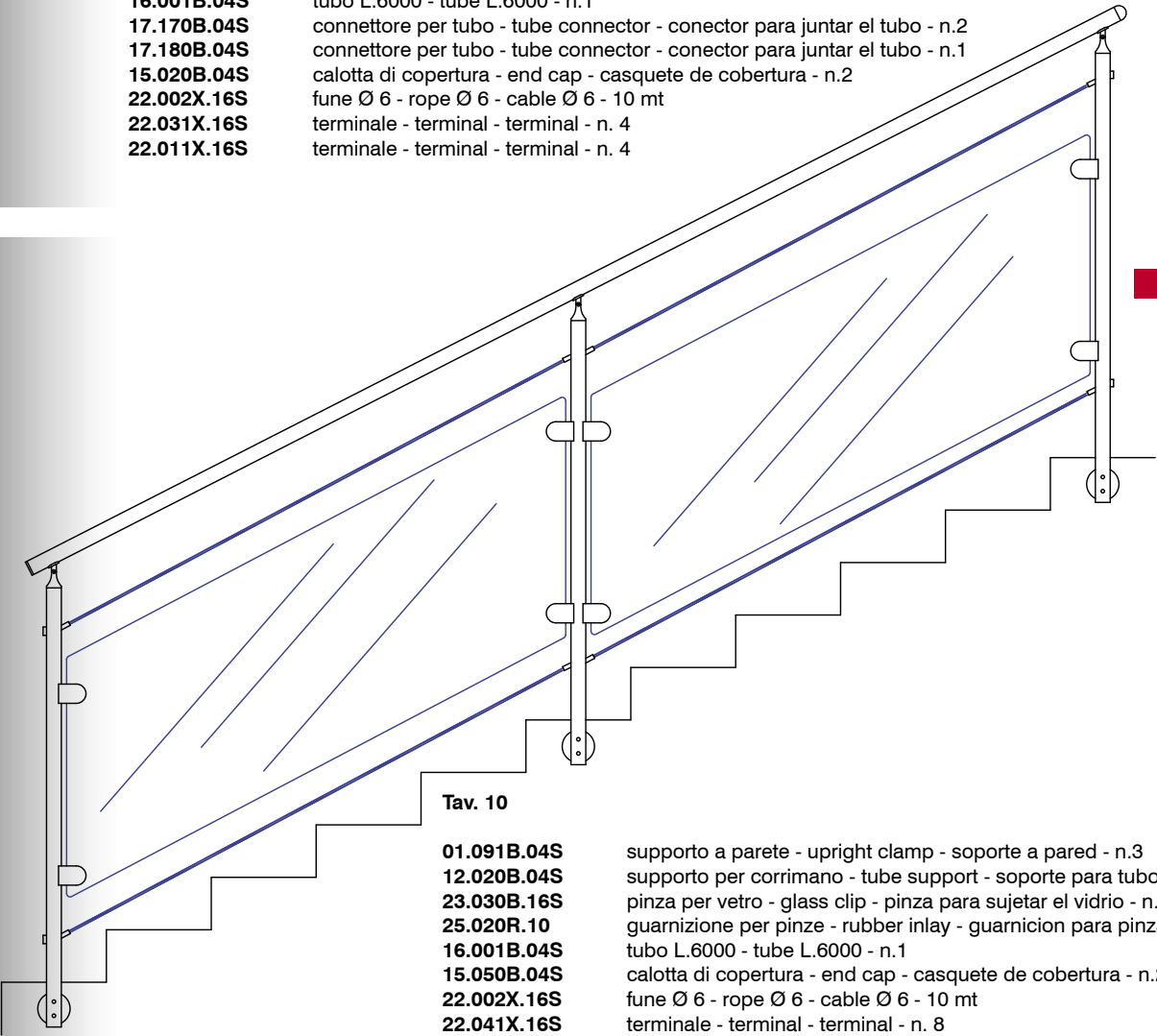
Tav. 9

- 01.040B.04S supporto a parete - upright clamp - soporte para pasamano a pared - n.3
- 05.040B.04S caposaldo - post - arranque - n.3
- 19.005B.04S sostegno per barre - bar holders - brida para varillas - n.15
- 20.010X.04S barra Ø12 - bar Ø12 - n.1
- 10.072C.04S supporto per corrimano - tube support - soporte para tubo - n.3
- 16.001C.04S tubo L.6000 - tube L.6000 - n.1
- 15.050C.04S calotta di copertura - end cap - casquete de cobertura - n.2



Tav. 10

- 01.050B.04S supporto - upright clamp - soporte - n.3
- 11.011B.04S supporto per corrimano - tube support - soporte para tubo - n.3
- 23.070B.16S pinza per vetro - glass clip - pinza para sujetar el vidrio - n.8
- 25.060R.10 guarnizione per pinze - rubber inlay - guarnicion para pinza - n.16
- 16.001B.04S tubo L.6000 - tube L.6000 - n.1
- 17.170B.04S connettore per tubo - tube connector - conector para juntar el tubo - n.2
- 17.180B.04S connettore per tubo - tube connector - conector para juntar el tubo - n.1
- 15.020B.04S calotta di copertura - end cap - casquete de cobertura - n.2
- 22.002X.16S fune Ø 6 - rope Ø 6 - cable Ø 6 - 10 mt
- 22.031X.16S terminale - terminal - terminal - n. 4
- 22.011X.16S terminale - terminal - terminal - n. 4



Tav. 10

- 01.091B.04S supporto a parete - upright clamp - soporte a pared - n.3
- 12.020B.04S supporto per corrimano - tube support - soporte para tubo - n.3
- 23.030B.16S pinza per vetro - glass clip - pinza para sujetar el vidrio - n.8
- 25.020R.10 guarnizione per pinze - rubber inlay - guarnicion para pinza - n.16
- 16.001B.04S tubo L.6000 - tube L.6000 - n.1
- 15.050B.04S calotta di copertura - end cap - casquete de cobertura - n.2
- 22.002X.16S fune Ø 6 - rope Ø 6 - cable Ø 6 - 10 mt
- 22.041X.16S terminale - terminal - terminal - n. 8
- 22.051X.16S terminale - terminal - terminal - n. 8





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