



20
22

CATALOGO GENERALE
GENERAL CATALOGUE





1977, 2016, 2020, 20...
la nostra storia, il nostro impegno
per un domani più verde.

1977, 2016, 2020, 20...
our history, our mission
for an eco-friendly future.

CATALOGO GENERALE 2022
GENERAL CATALOGUE 2022

CENNI STORICI HISTORICAL NOTES

Era l'inizio degli anni '70 quando Aldo Rosina, al tempo titolare della ditta RoAl specializzata in componentistica per mobili e poltrone, per rispondere alla richiesta di un cliente, entrò nel mondo dell'illuminazione. Seguendo quell'intuizione nel 1977 Aldo Rosina e il figlio Roberto diedero vita ad A.V.S.

Il primo prodotto fu il tubetto filettato la cui distribuzione, grazie all'impegno e alle capacità dei fondatori, passò in breve tempo dal mercato locale a quello internazionale, in particolare grandi quantità venivano esportate negli USA.

Negli anni '80 il successo dell'azienda e l'attenzione agli investimenti permettono ad A.V.S. di ampliare il parco macchine aggiungendo gli articoli stampati e torniti alla propria produzione.

Con l'ingresso in azienda della secondogenita Annalisa il business si rafforza ulteriormente rivolgendo la propria attenzione al mercato europeo attraverso la collaborazione con il primo agente estero.

A.V.S. continua ad investire sull'ampliamento della produzione con nuovi articoli quali catene e articoli elettrosaldati, inoltre vengono stampati i primi cataloghi e nascono le prime partnership con altre aziende del settore.

L'ultimo decennio vede la partecipazione alle fiere di settore, l'apertura di nuovi canali di esportazione e le importazioni vanno ad affiancarsi alla produzione; agli articoli di catalogo si affianca la produzione di articoli su disegno dei clienti.

L'aumento della produzione e del personale porta nel 1997 all'acquisto della nuova e attuale sede e l'azienda passa da 1200 m² a 3600 m² con un magazzino di 800 m² dedicato alla merce in pronta consegna.

Nello stesso anno fa il suo ingresso in azienda la terza generazione con Christian e Davide, i figli di Roberto. Oggi A.V.S. è una solida realtà a carattere familiare nel campo dell'illuminazione che conta più di venti persone tra dipendenti, agenti e collaboratori. Vengono gestiti oltre 4000 articoli dei quali circa la metà è realizzata dai nostri 5 reparti produttivi. Serve direttamente e spesso fornendo un servizio personalizzato circa 400 clienti in 40 paesi.

It was early in the 70's when Aldo Rosina, at the time owner of a furniture and armchairs components manufacturing company called RoAl, replying to the request of a new client, entered the world of lighting. Following that initial intuition, in 1977 Aldo Rosina and his son Roberto founded A.V.S.

The first product to be manufactured and sold in the closest areas was the threaded tube. Thanks to the commitment and the capacity of the founders, in a short period A.V.S. started exporting this product in large quantities to the US market.

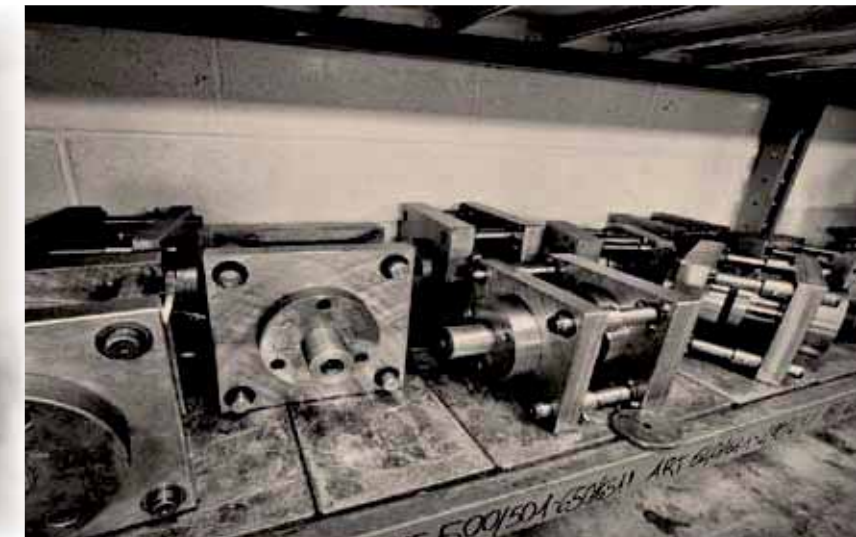
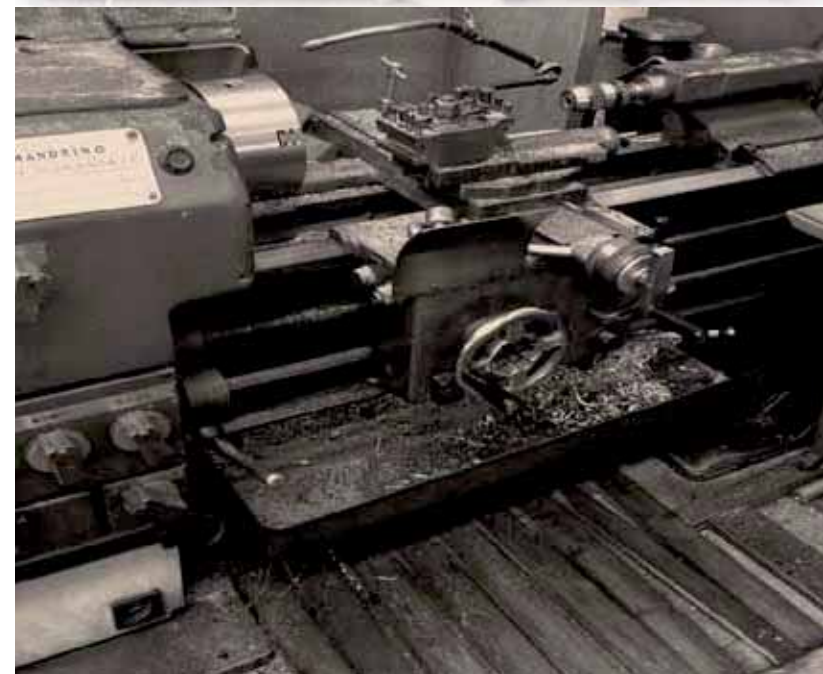
During the 80's the company's success and the attention to the investments allows A.V.S. to expand the types of machines thus adding molded items to the production.

In the same years Annalisa, Aldo's daughter, joins the company and gives new strength to the business by focusing her attention on the European market. Following this purpose, in 1985 the company starts its collaboration with the first agent for foreign markets.

In the years A.V.S. continues to increase the types of manufactured items with chains and electro-welded items. On the commercial side the company begins to print its first catalogues and starts the first partnerships with several retailers and companies. In the last decade of the last century A.V.S. starts attending national and international trade shows finding new exporting channels, in the meanwhile the reselling of imported items, in addition to the production, contributes to strengthen the sales. The manufacturing of custom made items starts accompanying the standard production.

Due to the growing of the production volumes and the number of employees, in 1997 A.V.S. moved to the new and current location, passing from an area of 1200 m² to the current 3600 m², with a ready stock of about 800 m².

In the same year the third generation joins the company with Christian and Davide, Roberto's sons. Today A.V.S. is a solid family owned company with more than twenty people working including workers and agents. Annually over 4000 thousand items are managed, half of which are manufactured in our production departments. We have about 400 customers in more than 40 countries.



L'AZIENDA THE COMPANY

Da sempre impegnati a soddisfare la nostra clientela nazionale ed estera con standard qualitativi sempre più elevati, abbiamo concentrato in nostri sforzi nello sviluppo di 4 fattori primari: prodotto, servizio, qualità, sostenibilità ambientale.

A.V.S. propone una vasta gamma di prodotti; quello che potrete vedere in questo sito web sono solamente gli articoli di catalogo che troverete normalmente nel nostro magazzino. Su richiesta del cliente realizziamo articoli speciali su disegno.

A.V.S. offre un servizio rapido ed efficiente sia per quanto riguarda le consegne della merce, che vengono effettuate sia con mezzi propri sia tramite imprese di trasporti e corrieri espressi, sia per la risoluzione di qualsiasi problema progettuale, produttivo commerciale e amministrativo.

A.V.S. garantisce la qualità dei suoi prodotti attraverso la certificazione ISO 9001:2000 che attesta la continua ricerca da parte dell'azienda di partners affidabili e il continuo miglioramento dei processi di gestione e organizzazione interna.

A.V.S. è orientata alla sostenibilità ambientale per questo negli anni ha attuato severe politiche interne nella gestione dei rifiuti e nel riciclo dei materiali. Inoltre si è dotata di un impianto fotovoltaico da 160Kwh che garantisce una cospicua riduzione della produzione di CO2.

Since A.V.S. was founded, we have been looking to satisfy our national and foreign customers with continuously improving quality standards, we have focused our efforts in the development on four main points: product, service, quality and environmental sustainability.

A.V.S. manufactures a wide range of items: all the items that you can see in this website represents just the standard part of our production that you can normally find in our stock. We can supply special items made on customers' drawing.

A.V.S. offers a fast and efficient service regarding both the shipments of the goods, which are made with our own truck and vans or by courier, and the capacity to assist the customer for any kind of problem regarding design, production, trade or administration.

A.V.S. guarantee the quality of its products. The ISO 9000 – 2008 certification proves both the continuous research for the best partners for the materials supplies and the constant improving of the manufacturing process and of the management organization.

A.V.S. is oriented to the environmental sustainability, for this reason, during the last years, has applied strict internal policies regarding waste management and materials recycling. According to this philosophy the company is well equipped with a 160 Kwh photovoltaic system, that guarantees a significant reduction of CO2 emission.



PRODUZIONE PRODUCTION

Dal 1977 ad oggi A.V.S. ha sempre diversificato gli investimenti sul proprio parco tecnologico, nel corso degli anni questa politica ha dato modo all'azienda di fornire ai propri clienti una gamma sempre maggiore di minuterie metalliche per i settori dell'illuminazione e dell'arredamento. Attualmente vengono prodotti articoli in ottone, ferro, alluminio ed acciaio inox.

Since 1977 A.V.S. has always diversified its investments in the different technical departments. Over the years, this policy has given the opportunity to the company to provide for their customers a great range of components for the lighting and the furniture industries. The current production includes items in brass, iron, aluminum and stainless steel.



REPARTO TORNERIA
TURNING DEPARTMENT



REPARTO ELETTO SALDATURA
ELECTRO-WELDING DEPARTMENT



REPARTO STAMPAGGIO
MOLDING DEPARTMENT



REPARTO TUBI E CATENE
TEBES AND CHAIN DEPARTMENT



REPARTO LASER E PIEGATURA
LASER CUT AND BENDING

A.V.S. AZIENDA ECO-SOSTENIBILE A.V.S. AN ECO-FRIENDLY COMPANY

Negli anni, A.V.S. si è sempre più spinta verso la **sostenibilità ambientale**, che non a caso è uno dei 4 punti principali su cui concentriamo i nostri sforzi.

L'impegno si è concretizzato non solo nelle severe politiche interne nella **gestione dei rifiuti** e nel **riciclo dei materiali**, ma anche nell'**impianto fotovoltaico da 160Kwh** che ci consente di ridurre le emissioni di anidride carbonica.

I tetti della nostra sede sono interamente coperti dai **pannelli fotovoltaici** che ci aiutano a rendere **green** l'azienda producendo energia rinnovabile ed evitando di rilasciare nell'ambiente emissioni dannose.

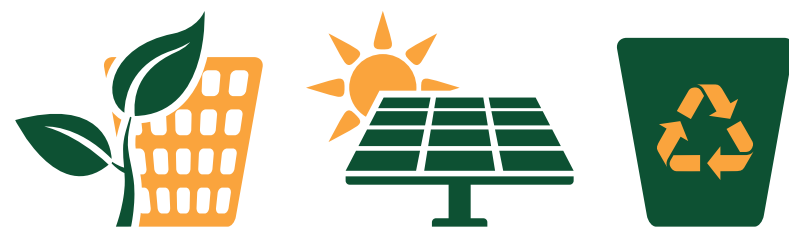
L'azienda A.V.S. si impegna in questo modo a essere **sempre più eco-compatibile**.

Over the years, A.V.S. has increasingly pushed towards **environmental sustainability**, that is in fact one of the four main points on which we focus our efforts.

Our commitment reflects not only in the strict internal policies about waste management and **recycling of materials**, but also in the **160Kwh photovoltaic system** that allows us to reduce carbon dioxide emissions.

The roof of our headquarters is fully covered by photovoltaic panels that help us to **make the company green** by producing clean energy and not releasing harmful emissions into the environment.

In this way the company A.V.S. commits to **be more eco-friendly**.



CERTIFICAZIONE CERTIFICATION

La Direzione aziendale, convinta che la qualità costituisca un fattore critico di successo aziendale, per realizzare tale programma, intende mettere in atto un Sistema di Gestione Aziendale rispondente alle prescrizioni della norma UNI EN ISO 9001:2015, "Sistemi di gestione per la Qualità".

L'istituzione del suddetto Sistema di Gestione Aziendale vuole perseguire i seguenti obiettivi:

1. **ricerca della soddisfazione del Cliente**, attraverso la conformità del prodotto/servizio fornito, alle sue attese ed anche agli eventuali requisiti cogenti applicabili;
2. **conseguimento ed il mantenimento della qualità di prodotto/servizio offerto al cliente**, attraverso l'impiego pianificato ed efficiente di tutte le risorse aziendali (umane e tecnologiche);
3. **avere il controllo costante sul sistema di gestione aziendale**;
4. **il pieno rispetto delle leggi e normative vigenti**;
5. **tendere alla eliminazione dei costi delle non conformità**;
6. **migliorare costantemente i processi di SGA**;
7. **riesaminare periodicamente gli obiettivi definiti**;

The company management, convinced that quality constitutes a critical business success factor, to accomplish that program, intends to implement a Company Management System complying with the requirements of the UNI EN standard ISO 9001:2015, "Quality management systems".

The establishment of the aforementioned Business Management System will pursue the following objectives:

1. **pursuit of customer satisfaction**, through the conformity of the product/service provided, to his expectations and any applicable mandatory requirement.
2. **achievement and maintenance of the quality of any product/service offered to the customer**, through the planned and efficient use of all company resources (human and technological);
3. **have constant control over the company management system**;
4. **full compliance with the laws and regulations in force**;
5. **aim at eliminating the costs of non-conformities**;
6. **constantly improve EMS processes**;
7. **periodically review the defined objectives**;



FINITURE FINISHES

Sono disponibili su richiesta le seguenti finiture:
The following finishes are available on request:

 grezzo raw	 cromato chrome plated
 ottonato a statico brass plated items plated one by one	 ramato copper plated
 ottonato opaco brass plated matt finish	 brunito bronze plated
 ottonato antico antique brass	 verniciato a liquido liquid coated
 nichelato a statico nickel plated items plated one by one	 verniciato a polveri powder coated
 nichelato opaco nickel plated matt finish	
 nichelato nero black nickel plated	
 nichelato spazzolato brushed nichel	

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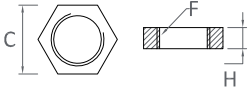
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articoli torniti
turned items

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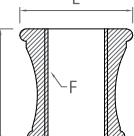



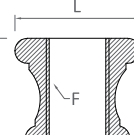
DADI ESAGONALI TORNITI TURNED NUTS

	codice code		misure C x H measures C x H	filetto (F) thread (F)	
	ottone brass				
		020	13x2 mm	M 10x1	
		021	13x3 mm	M 10x1	
		022	13x4 mm	M 10x1	
		023	17x5 mm	M 13x1	

RIDUZIONI E MANICOTTI REDUCING BUSHINGS AND COUPLINGS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F / F1) thread (F / F1)	
	ottone brass				
		1346/SV	14x15 mm	M 10x1	
	senza viti • without screws				
		1346	14x15 mm	M 10x1	
	viti fornite a parte • screws supplied separately				
		1346/VM	14x15 mm	M 10x1	
	viti montate • screws assembled				
		1500	12x18 mm	M 10x1 / M 10x1	
		1501	15x18 mm	M 10x1 / M 13x1	
maschio / femmina • male / female					
		1502	15x18 mm	M 10x1 / M 13x1	
	femmina / femmina • female / female				
		1503	12x12 mm	M 10x1	
		1503/A	12x14 mm	M 10x1	
		1504	12x17 mm	M 10x1	
		1504/A	12x20 mm	M 10x1	
		1505	16x16 mm	M 13x1	

RIDUZIONI E MANICOTTI REDUCING BUSHINGS AND COUPLINGS


	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)	
	ottone brass				
		1506	15x15 mm	M 10x1	
		1507	15x15 mm		
foro ø 10.3 mm • hole ø 10.3 mm					
		1508	16x13 mm	M 10x1	
		1509	16x13 mm		
foro ø 10.3 mm • hole ø 10.3 mm					
		1510	22x24 mm	M 10x1	
		1511	22x24 mm		
foro ø 10.3 mm • hole ø 10.3 mm					
		1512	18x18 mm	M 10x1	
		1513	18x18 mm		
foro ø 10.3 mm • hole ø 10.3 mm					
		1514	20x24 mm	M 10x1	
		1515	20x24 mm		
foro ø 10.3 mm • hole ø 10.3 mm					
		1516	25x15 mm	M 10x1	
		1517	25x15 mm		
foro ø 10.3 mm hole ø 10.3 mm					
		1518	15x9 mm	M 10x1	
		1519	15x9 mm		
foro ø 10.3 mm • hole ø 10.3 mm					
		1524	20x18 mm	M 10x1	
		1525	20x18 mm		
foro ø 10.3 mm • hole ø 10.3 mm					

NIPPLES NIPPLES

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F / F1) thread (F / F1)	
	ottone brass				
	1520/A		12x9 mm	M 10x1 / M 8X1	
	1522/A		12x13 mm	M 10x1 / M 8X1	
piano • plain					
	1520		12x9 mm	M 10x1	
	1522		12x13 mm	M 10x1	
	1521		12x18 mm	M 10x1	
piano / foro ø 7 mm • plain / hole ø 7 mm					
	1523		12x9 mm	M 10x1	
con incavo / foro ø 7 mm • with slot / foro ø 7 mm					
	1520/FR		12x9 mm	M 10x1	
	1521/FR		12x13 mm	M 10x1	
	1522/FR		12x15 mm	M 10x1	
piano / fresato / foro ø 7 mm • plain / milled / hole ø 7 mm					
	1526		13x10 mm	M 10x1	
	1526/A		13x13 mm	M 10x1	
	1526/B		13x15 mm	M 10x1	
testa esagonale / foro ø 7 mm • hex head / hole ø 7 mm					
	1527		13x10 mm	M 10x1	
	1527/A		13x13 mm	M 10x1	
	1527/B		13x15 mm	M 10x1	
testa esagonale / fresato / foro ø 7 mm • hex head / milled / hole ø 7 mm					


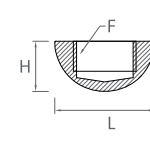

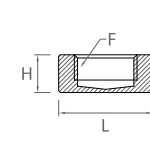

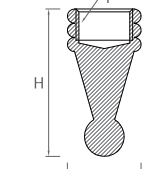

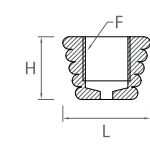

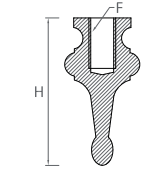

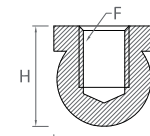

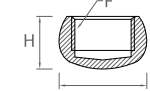

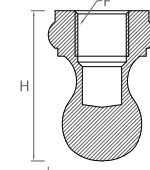
RACCORDI FEMMINA FEMALE BUSHINGS

	codice code			misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F / F1) thread (F / F1)	
	ottone brass	ferro steel				
	1528	AC/1528		13X7 mm	M 10x1	
	piano / foro ø 7 mm • plain / hole ø 7 mm					
	1528/l			13X6 mm	M 10x1	
	con imposta int. per tubo ø 10 mm / foro ø 9 mm with int. peg for tube ø 10 mm / hole ø 9 mm					
	1529	AC/1529		13X7 mm	M 10x1	
	con incavo per tubo ø 10 mm / foro ø 7 mm with slot for tube ø 10 mm / hole ø 7 mm					
	1530			15X13 mm	M 10x1	
	con imposta ø 6 mm / foro ø 4.5 mm • with peg ø 6 mm / hole ø 4.5 mm					
	1531	AC/1531		16X7 mm	M 10x1	
	con incavo per tubo ø 10 mm / foro ø 7 mm with slot for tube ø 10 mm / hole ø 7 mm					
	1532	AC/1532		13x8 mm	M 10x1	
	con imposta ø 7.3 mm / foro ø 6 mm • with peg ø 7.3 mm / hole ø 6 mm					
	1532/A	AC/1532/A		13x8 mm	M 10x1	
	con imposta ø 5.8 mm / foro ø 5.3 mm • with peg ø 5.8 mm / hole ø 5.3 mm					
	1532/B	AC/1532/B		14x9 mm	M 10x1	
	con imposta ø 9.6 mm / foro ø 8 mm • with peg ø 9.6 mm / hole ø 8 mm					
	1497			8x6 mm	M 6 / M 8x1	
	1497/A			10x7 mm	M 8x1 / M 10x1	
	1497/B			13x7 mm	M 10x1 / M 13x1	
	1497/C			10x5 mm	M 4 / M 10x1	
	1497/D			13x7 mm	M 10x1 / 1/4 gas	
1497/E			10x5 mm	M 6 / M 10x1		


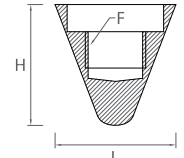

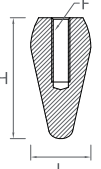
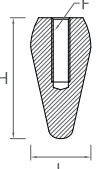

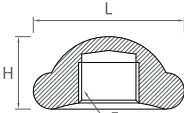

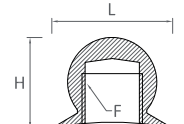

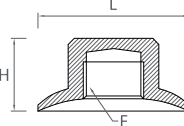

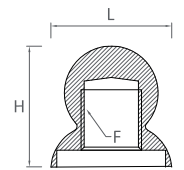

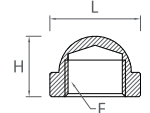
	codice code		Ø esterno (L) Ø esterno (L)	filetto (F) thread (F)	
	ottone brass	ferro steel			
	1533		6 mm	M 3	
	1534		8 mm	M 3	
	1535		10 mm	M 3	
	1536		12 mm	M 3	
	1537		14 mm	M 3	
	1533/A		6 mm	M 4	
	1534/A		8 mm	M 4	
	1535/A		10 mm	M 4	
	1536/A		12 mm	M 4	
	1537/A		14 mm	M 4	
	1535/B		10 mm	M 5	
	1536/B		12 mm	M 5	
	1537/B		14 mm	M 5	
	1537/C		14 mm	M 10x1	
	1538	AC/1538	16 mm	M 10x1	
	1539	AC/1539	18 mm	M 10x1	
	1540	AC/1540	20 mm	M 10x1	
	1542	AC/1542	25 mm	M 10x1	
	1543	AC/1543	30 mm	M 10x1	
	1544		35 mm	M 10x1	
	SF40		40 mm	M 10x1	
con filetto cieco • with blind thread					

	codice code		Ø esterno (L) Ø esterno (L)	filetto (F) thread (F)	
	ottone brass	ferro steel			
	1545	AC/1545	16 mm	M 10x1	
	1546	AC/1546	18 mm	M 10x1	
	1547	AC/1547	20 mm	M 10x1	
	1548	AC/1548	25 mm	M 10x1	
		AC/1543/A	30 mm	M 10x1	
con filetto passante • threaded thru					
	1549	AC/1549	18 mm	M 10x1	
	1550	AC/1550	20 mm	M 10x1	
	1552	AC/1552	25 mm	M 10x1	
con 2 filetti a 90° • 2 part way threads 90°					
	1553	AC/1553	18 mm	M 10x1	
	1554	AC/1554	20 mm	M 10x1	
	1556	AC/1556	25 mm	M 10x1	
con 3 filetti a croce • 3 cross way threaded					
	1550/CO		(ext. x h) 20X21 mm	M 10x1	
con 2 filetti a 90° • 2 part way threads 90°					
diametro e filettature speciali su richiesta • custom diameters and threads available on request					


	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)	
	ottone brass				
	1557		16x18 mm	M 10x1	
	1558		14x16 mm	M 10x1	
	1559		14x18 mm	M 10x1	
		con foro ø 2 mm • with hole ø 2 mm			
	1560		14x18 mm	M 10x1	
		senza foro • without hole			
	1561		14x8 mm	M 5	
	1561/A		14x8 mm	M 6	
	1562		25x35 mm	M 10x1	
	1563		16x20 mm	M 10x1	
	1564		16x20 mm	M 10x1	
	1564/A		15x18 mm	M 10x1	
	1565		14x24 mm	M 10x1	
	1566		13x13 mm	M 10x1	
	1567		13x18 mm	M 10x1	

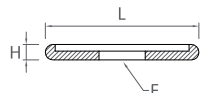
	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)	
	ottone brass				
	1568		16x8 mm	M 10x1	
	1569		15x6 mm	M 10x1	
	1570		13x26 mm	M 10x1	
	1571		14x10 mm	M 10x1	
	1571/A		14x10 mm	M 10x1	
		con foro ø 2 mm • with hole ø 2mm			
	1572		25x38 mm	M 10x1	
	1572/A		28x55 mm	M 10x1	
	1573		9x8 mm	M 3	
	1573/A		9x8 mm	M 4	
	1580		14x8 mm	M 10x1	
	1581		20x28 mm	M 10x1	

**FINALI
FINALS**


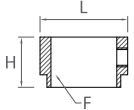

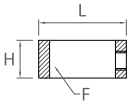
	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)	
	ottone brass				
	1595		20x20 mm	M 10x1	
	1596		10x20 mm	M 3	
	1596/A		10x20 mm	M 4	
	1598		25x12 mm	M 10x1	
zigrinato • knurled					
	1599		20x15 mm	M 10x1	
	1600		25x12 mm	M 10x1	
zigrinato • knurled					
	1605		20x20 mm	M 10x1	
con alloggiamento per dado ø 17.5 mm • with housing slot for nut ø 17.5 mm					
	codice code		chiave x h wrench x h	filetto (F) thread (F)	
	ottone brass				
	1574		6x6 mm	M 3	
	1575		7x6 mm	M 4	
	1576		8x8 mm	M 5	
	1577		10x10 mm	M 6	
	1578		13x12 mm	M 8	
	1579		13x11 mm	M 10x1	
cieco • blind					

**CENTRATUBO
RING FOR TUBE**


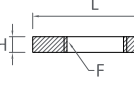

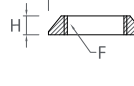
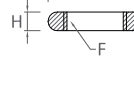
	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	per tubo ø for tube ø	
	ottone brass				
	2793/25		25x3.5 mm	20 mm	
foro ø 10.5 mm • hole ø 10.5 mm					
	2793/25/A		25x3.5 mm	20 mm	
M 10X1					
	2793/30		30x3.5 mm	25 mm	
foro ø 10.5 mm • hole ø 10.5 mm					
	2793/30/A		30x3.5 mm	25 mm	
M 10X1					
	2793/35		35x3.5 mm	30 mm	
foro ø 10.5 mm • hole ø 10.5 mm					
	2793/35/A		35x3.5 mm	30 mm	
M 10X1					
	2793/40		40x3.5 mm	35 mm	
foro ø 10.5 mm • hole ø 10.5 mm					
	2793/40/A		40x3.5 mm	35 mm	
M 10X1					
	2793/45		45x3.5 mm	40 mm	
foro ø 10.5 mm • hole ø 10.5 mm					
	2793/45/A		45x3.5 mm	40 mm	
M 10X1					




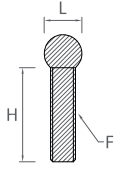

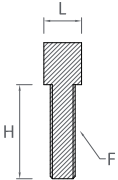

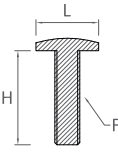

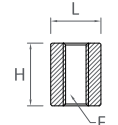
ANELLI DI PRESSIONE SLIP RINGS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	ø interno (F) internal ø (F)	
	ottone brass				
	1120		14x8 mm	10.5 mm	
	1122		17x8 mm	13.5 mm	
	1124		20x9 mm	16.5 mm	
con imposta / filetto laterale M3 • with flange / side thread M3					
anellino 1120 disponibile in ferro su richiesta • steel slip ring 1120 available on request vite 1132 montata su richiesta • screw 1132 fitted on request					
	1126		14x6 mm	10.5 mm	
	1128		17x6 mm	13.5 mm	
senza imposta / filetto laterale M3 • without flange / side thread M3					
vite 1132 montata su richiesta • screw 1132 fitted on request					

RONDELLE TORNITE TURNED WASHERS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)		
	ottone brass					
	150		9x2 mm	M 3		
	liscia • plain					
	151		9x2 mm	M 4		
	liscia • plain					
	153		13x2.5 mm	M 10x1		
	liscia • plain					
	154		20x2 mm	M 10x1		
	liscia • plain					
	154/P		20x2 mm			
	liscia / foro ø 10.3 mm • plain / hole ø 10.3 mm					
	155		22x2 mm	M 13x1		
	liscia • plain					
	RO25X2		25x2 mm	M 10x1		
	liscia • plain					
	156		29x2 mm	M 10x1		
liscia • plain						
156/A		29x2 mm	M 13x1			
liscia • plain						
156/B		29x2 mm	1/4 GAS			
liscia • plain						
156/P		29x2 mm				
liscia / foro ø 10.3 mm • plain / hole ø 10.3 mm						
	163		13x2.5 mm	M 10x1		
	zigrinata • knurled					
	164		15x3 mm	M 10x1		
	164/A		15x3 mm			
foro ø 10.3 mm • hole ø 10.3 mm						
	165		15x3 mm	M 10x1		
	165/A		15x3 mm			
foro ø 10.3 mm • hole ø 10.3 mm						

BOCCOLE E VITI EYELETS AND SCREWS

	codice code		lunghezza filetto (H) thread length (H)	filetto (F) thread (F)	
	ottone brass				
	1149		15 mm	M 3	
	1150		20 mm	M 3	
	1152		15 mm	M 4	
	1153		20 mm	M 4	
testa tonda ø 6 mm • ball head ø 6 mm liscia					
lunghezze di filetto speciali su richiesta • special thread lengths available on request					
	1155		15 mm	M 3	
	1156		20 mm	M 3	
	1158		15 mm	M 4	
	1159		20 mm	M 4	
testa cilindrica ø 6 mm • cylindrical head ø 6 mm					
lunghezze di filetto speciali su richiesta • special thread lengths available on request					
	1582		12 mm	M 3	
	1583		15 mm	M 3	
	1582/A		12 mm	M 4	
	1583/A		15 mm	M 4	
zigrinata / testa bombata ø 10 mm • knurled / dome head ø 10 mm					
lunghezze di filetto speciali su richiesta • special thread lengths available on request					
	codice code		L (ext. ø) x H	filetto (F) thread (F)	
	ottone brass				
	1498		8x10 mm	M 4	
	1499		10x10 mm	M 4	
zigrinata • knurled disponibile nichelato • available in nickel plated					

FERMACAVI CABLE CLAMPS

	codice code			filetto (F / F1) thread (F / F1)	
	ottone brass	pvc pvc	misure L (ext. ø) x H measures L (ext. ø) x H		
	1780		13x17 mm	M 10x1	
	foro ø 7 mm / filetto laterale M7 • hole ø 7mm / M7 lateral thread				
	1780/6		13x17 mm	M 10x1	
	foro ø 7 mm / filetto laterale M6 • hole ø 7mm / M6 lateral thread				
	1780/6/F		13x17 mm	M 10x1	
	foro ø 7 mm / filetto laterale M6 • hole ø 7mm / M6 lateral thread				
	1781		13x12 mm		
	zigrinato / foro ø 8.4 mm / da accoppiare ad art. 1781/A knurled / hole ø 8.4 mm / to be coupled with item 1781/A				
	1781/A		13x21 mm	M 10x1	
	per cavo rivestito seta knurled / m3 lateral thread / to be coupled with item 1781				
	1782		20x5,5 mm	M 15x1	
	da accoppiare ad art. 1782/A • to be coupled with item 1782/A				
	1782/A		20x12 mm	M 15x1	
	foro ø 5 mm / da accoppiare ad art. 1782 • hole ø 5 mm / to be coupled with item 1782				
	1783		13x9,5 mm	M 11x1	
	foro ø 7 mm • hole ø 7 mm				
	1783/P		9,5x6 mm	ø 7	
	pvc / foro ø 7 mm • pvc / hole ø 7 mm				
	1783/M		11x15 mm	M 10x1	
	da abbinare ad art. 1783 e 1783/P • to be combined with items 183 and 1783/P				
	1783/F		11x15 mm	M 10x1	
	da abbinare ad art. 1783 e 1783/P • to be combined with items 183 and 1783/P				


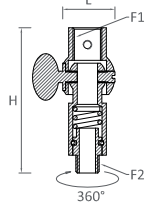

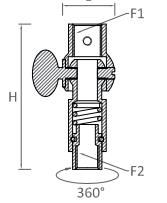

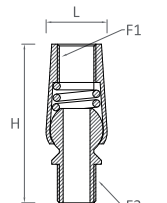

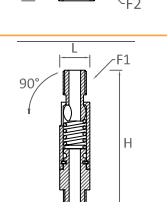

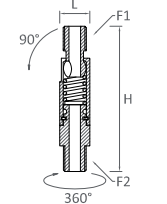

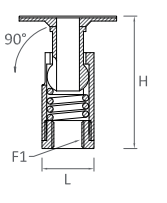
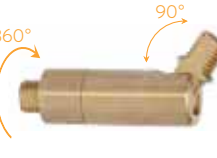
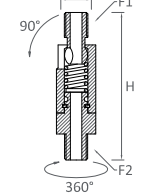
**SNODI
SWIVELS**

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F1 / F2) thread (F1 / F2)	
	ottone brass				
	2860		16x56 mm	M 10x1 / M 10x1	
maschio 360° / maschio 90° • male 360° / male 90°					
	2861		16x56 mm	M 10x1 / M 10x1	
femmina 360° / maschio 90° • female 360° / male 90°					
	2861/A		16x56 mm	M 10x1 / M 10x1	
					
femmina 360° con filetto lat. M3 / maschio 90° female 360° with M3 lateral thread / male 90°					
	2861/B		20x60 mm	M 10x1 / M 10x1	
femmina 360° con vite bloccaggio / maschio 90° female 360° with blocking screw / male 90°					
	2861/C		13x43 mm	M 8x1 / M 8x1	
femmina 360° / maschio 90° • female 360° / male 90°					
	2862		15x42 mm	M 10x1 / M 10x1	
femmina / maschio 90° • female / male 90°					
	2862/A		15x42 mm	M 10x1 / M 10x1	
femmina con filetto lat. M3 / maschio 90° • female with m3 lateral thread / male 90°					
	2862/B		16x44 mm	M 10x1 / M 10x1	
femmina 360° / maschio 90° • female 360° / male 90°					
	2864		16x24 mm	M 10x1 / M 10x1	
	2865		19x33 mm	M 10x1 / M 10x1	
	2868		25x42 mm	M 10x1 / M 10x1	
femmina / femmina • female / female					

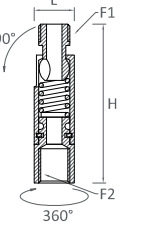
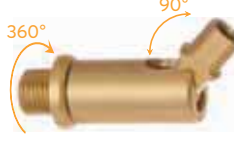
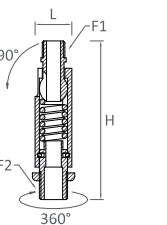

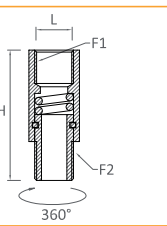
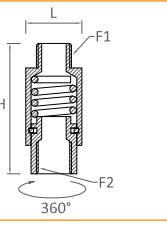

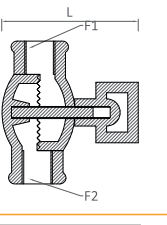

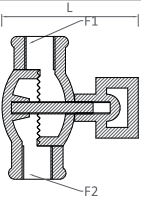
**SNODI
SWIVELS**

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F1 / F2) thread (F1 / F2)	
	ottone brass				
	2864/F		16x27 mm	M 10x1 / M 10x1	
	2865/F		19x38 mm	M 10x1 / M 10x1	
	2868/F		25x42 mm	M 10x1 / M 10x1	
femmina / femmina • female / female					
	2866		16x32 mm	M 10x1 / M 10x1	
	2867		19x36 mm	M 10x1 / M 10x1	
femmina / maschio • female / male					
	2866/F		16x27 mm	M 10x1 / M 10x1	
	2867/F		19x38 mm	M 10x1 / M 10x1	
femmina / maschio • female / male					
	2864/F/A		16x27 mm	M 10x1 / M 10x1	
	2865/F/A		19x38 mm	M 10x1 / M 10x1	
	2868/F/A		25x43 mm	M 10x1 / M 10x1	
femmina / femmina • female / female					
	2866/F/A		16x27 mm	M 10x1 / M 10x1	
	2867/F/A		19x38 mm	M 10x1 / M 10x1	
	2867/F/A1		19x43 mm	M 10x1 / M 10x1	
maschio / femmina • male / female					

**SNODI
SWIVELS**

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F1 / F2) thread (F1 / F2)	
	ottone brass				
	2873		19x53 mm	M 10x1 / M 10x1	
maschio 360° / femmina • male 360° / female					
	2874		19x50 mm	M 10x1 / M 8x1	
femmina 360° / femmina • female 360° / female					
	2863		16x39 mm	M 10x1 / M 10x1	
maschio / femmina • male / female					
	2863/A		16x39 mm	M 10x1 / M 10x1	
maschio / femmina con filetto laterale M3 • male / female with M3 lateral thread					
	2869		10x52 mm	M 8x1 / M 8x1	
maschio 360° / maschio 90° • male 360° / male 90°					
	2862/P		16x40 mm	M 10x1	
femmina 90° • female 90°					
	2875		13x51 mm	M 8x1 / M 8x1	
maschio 360° / maschio 90° • male 360° / male 90°					

**SNODI
SWIVELS**

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F1 / F2) thread (F1 / F2)	
	ottone brass				
	2870		13x52 mm	M 10x1 / M 10x1	
	2870/A		13x50 mm	M 8x1 / M 10x1	
	2871		16x59 mm	M 10x1 / M 10x1	
	2871/A		16x59 mm	M 10x1 / M 13x1	
	2872		10x42 mm	M 8x1 / M 8x1	
femmina 360° / maschio 90° • female 360° / male 90°					
	2876		13x49 mm	M 10x1 / M 8x1	
	2876/A		13x59 mm	M 10x1 / M 8x1	
	2876/B		13x69 mm	M 10x1 / M 8x1	
	2876/C		10x42 mm	M 8x1 / M 8x1	
con rondella montata / maschio 360° / maschio 90° with assembled washer / male 360° / male 90°					
	2877		13x35 mm	M 10x1 / M 10x1	
maschio 360° / femmina • male 360° / female					
	2878		16x35 mm	M 10x1 / M 10x1	
femmina 360° / maschio • female 360° / male					
	2879		19.5x33 mm	M 10x1 / M 10x1	
snodo in fusione / femmina-femmina • die cast swivel / female-female					
	2879/A		26x46 mm	M 10x1 / M 10x1	
snodo in fusione / femmina-femmina • die cast swivel / female-female					

ARTICOLI TORNITI SU DISEGNO
CUSTOM MADE TURNED ITEMS

A.V.S. realizza componenti torniti da barra su disegno con diametri fino a 110mm nei seguenti materiali:

OTTONE
FERRO
ACCIAIO INOX
ALLUMINIO
PVC

L'azienda dispone di:

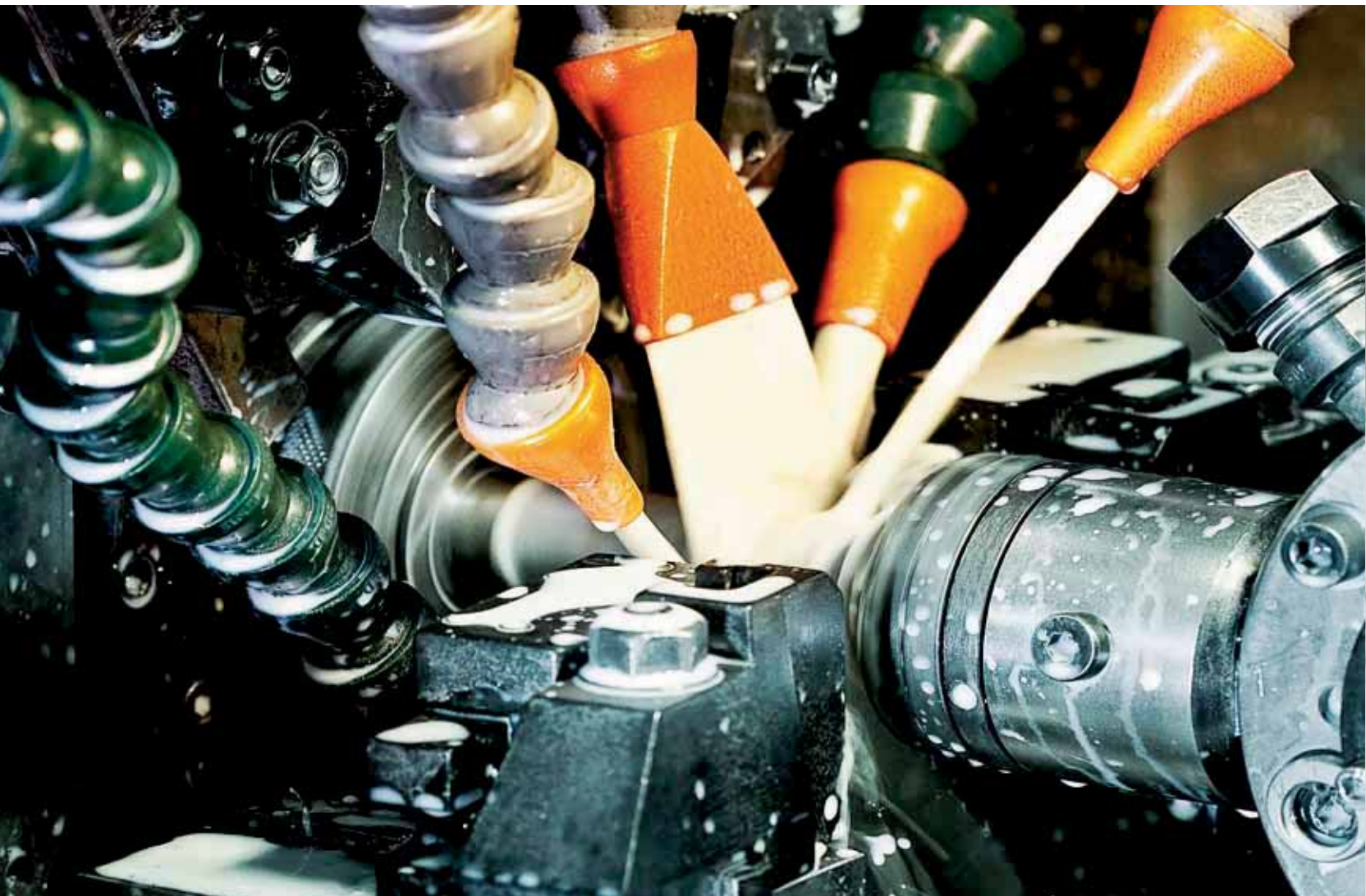
- Fantine Mobili CNC
- Torni Multiasse CNC
- Torni Automatici Multiasse
- Torni Manuali
- Transfer Automatico
- Maschiatrici
- Centro di lavoro

A.V.S. manufactures components on customer drawing up to a diameter of 110mm in the following materials:

BRASS
STEEL
STAINLESS STEEL
ALUMINUM
PVC

The company is equipped with:

- CNC Sliding Headstock Machine
- CNC Multispindle Lathes
- Multispindle Automatic Lathes
- Manual Lathes
- Automatic Transfer
- Tapping Machines
- Machining center



Su richiesta si producono copri porta lampade su disegno
On request we manufacture lamp holders covers on customer's design

articoli torniti
turned items




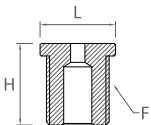

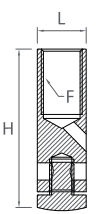

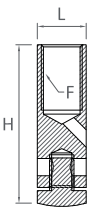
sospensioni a filo wire suspensions

<u>ganci per cavi in acciaio - loops for steel wires</u>	40
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GANCI PER CAVI IN ACCIAIO LOOPS FOR STEEL WIRES

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)	
	ottone brass	zama zama			
	4500		17x29 mm	M 10x1	
foro di testa ø 2 mm / foro uscita cavo ø 7 mm • top hole ø 2 mm / cable outlet ø 7 mm					
		4510	25x40 mm	M 10x1	
filetto laterale M3 e M5 • lateral thread M3 and M5					
	4540		13x40 mm	M 10x1	
foro di testa ø 2 mm / foro laterale 26x8 mm • top hole ø 2 mm / side hole 26x8 mm					



ACCESSORI PER FUNI IN ACCIAIO ACCESSORIES FOR STEEL WIRES

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	finitura finishes	
	ottone brass				
	1131		12x13 mm	grezzo raw	
doppio foro ø 2.3 / ø 4.5 mm / filetto esterno M 10x1 double hole ø 2.3 / ø 4.5 mm / external thread M 10x1					
	BI/1345		12x35 mm	grezzo raw	
	BI/1345/CP		12x35 mm	cromato chrome plated	
	BI/1345/NP		12x35 mm	nickelato nickel plated	
filetto interno M 10x1 / 1 foro uscita cavo in acciaio / 1 foro ø 4.2 mm internal thread M 10x1 / 1 steel wire outlet / 1 hole ø 4.2 mm					
	BI/1347		10x28 mm	grezzo raw	
	BI/1347/CP		10x28 mm	cromato chrome plated	
	BI/1347/NP		10x28 mm	nickelato nickel plated	
filetto interno M 8x1 / 1 foro uscita cavo in acciaio / 1 foro ø 4.2 mm internal thread M 8x1 / 1 steel wire outlet / 1 hole ø 4.2 mm					


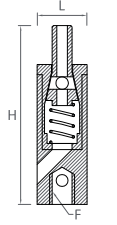

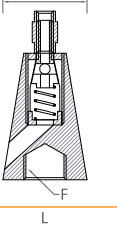

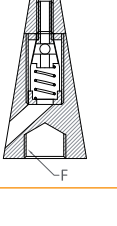



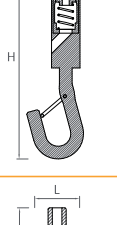

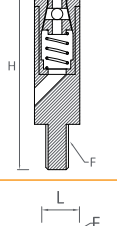

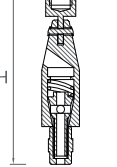
MORSETTI STRINGICAVO SELF-BLOCKING CLAMPS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	finitura finishes	
	ottone brass				
	1342		9x12 mm	grezzo raw	
	1342/NP		9x12 mm	nickelato nickel plated	
2 fori ø 2 mm / viti montate • 2 holes ø 2 mm / with fitted screws					
	1343		9x24 mm	grezzo raw	
	1343/NP		9x24 mm	nickelato nickel plated	
1 foro ø 7 mm / 1 foro ø 2 mm • 1 hole ø 7 mm / 1 hole ø 2 mm					
	1344		13x12 mm	grezzo raw	
			13x12 mm	grezzo raw	
			13x12 mm	nickelato nickel plated	
1 foro ø 2.25 mm / filetto esterno M 10 x 1 / filetto laterale M3 1 hole ø 2.25 mm / external threading M 10 x 1 / M3 lateral thread					
	1344/VM/NP		13x12 mm	nickelato nickel plated	
1 foro ø 2.25 mm / filetto esterno M 10 x 1 / filetto laterale M3 con vite montata 1 hole ø 2.25 mm / external threading M 10 x 1 / M3 lateral thread with mounted screw					
	1344/A		13x10 mm	grezzo raw	
1 foro ø 2.2 mm / filetto interno M 10x1 • hole ø 2.2 mm / internal threading M 10x1					
	1130		14x8 mm	grezzo raw	
con imposta ø 10 mm / filetto laterale M 3 / foro ø 3 mm with peg ø 10 mm / lateral threading M 3 / hole ø 3 mm					

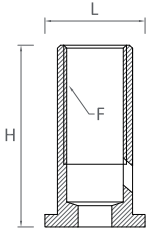

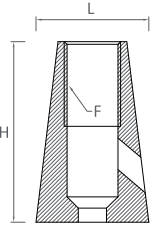
ARTICOLI PER SOSPENSIONI A FILO
ARTICOLI PER SOSPENSIONI A FILO

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)	
	ottone brass				
	1345		12x27 mm	M 10x1	
	con sicurezza di bloccaggio • with safety block disponibile nelle finiture grezzo, nichelato, cromato available in raw, nickel plated, chrome plated finish				
	1347		9x17 mm	M 8x1	
	con sicurezza di bloccaggio • with safety block disponibile nelle finiture grezzo, nichelato, cromato available in raw, nickel plated, chrome plated finish				
	1345/A		12x25 mm	M 10x1	
	senza sicurezza di bloccaggio • without safety block disponibile nelle finiture grezzo, nichelato • available in raw, nickel plated				
	1345/6/A		6x14 mm	M 6	
	senza sicurezza di bloccaggio • without safety block disponibile nelle finiture nichelato • available in nickel plated finish				
	1347/A		9x15 mm	M 8x1	
	senza sicurezza di bloccaggio • without safety block disponibile nelle finiture grezzo, nichelato • available in raw, nickel plated				
	1345/13		16x35 mm	M 13x1	
	con sicurezza di bloccaggio • with safety block disponibile nelle finiture grezzo, nichelato • available in raw, nickel plated finish				
	1345/B/NP		12x26 mm	M 10x1	
	senza sicurezza di bloccaggio / ghiera rimovibile without safety block / removable ferrule disponibile nelle finiture grezzo, nichelato • available in raw, nickel plated finish				
	1345/2X		18x25x9,8 mm		
	senza sicurezza di bloccaggio • without safety block disponibile nelle finiture nichelato • available in nickel plated finish				
	1345/D/4		10x35 mm	M 4	
	senza sicurezza di bloccaggio • without safety block disponibile nelle finiture nichelato, cromato available in nickel plated, chrome plated finish				
	1345/D/5		10x35 mm	M 5	
	senza sicurezza di bloccaggio • without safety block disponibile nelle finiture nichelato, cromato available in nickel plated, chrome plated finish				















ARTICOLI PER SOSPENSIONI A FILO
ARTICOLI PER SOSPENSIONI A FILO

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)	
	ottone brass				
	1345/E/5		10x35 mm	M 5	
	con grano + foro laterale ø 2,5 mm / senza sicurezza di bloccaggio with grub screw + side hole ø 2,5 mm / without safety block disponibile nelle finiture nichelato • available in nickel plated				
	1345/F		20x39,9 mm	M 10x1	
	con sicurezza di bloccaggio • with safety block disponibile nelle finiture grezzo, cromato • available in raw, chrome plated finish				
	1345/G		20x39,9 mm	M 10x1	
	con sicurezza di bloccaggio • with safety block disponibile nelle finiture nichelato • available in nickel plated finish				
	RO/1345/F		20x6,7 mm	M 10x1	
	foro ø 5 mm per vite muro / per articoli 1345/F, 1345/G hole ø5 mm for wall fixing screw / for items 1345/F 1345/G disponibile nelle finiture grezzo, nichelato, cromato available in raw, nickel plated, chrome plated finish				
	1345/H		10x62 mm		
	con gancio a molla / senza sicurezza • with spring hook / without safety block disponibile nelle finiture nichelato, cromato available in nickel plated, chrome plated finish				
	1345/I/5		10x45 mm	M 5	
	senza sicurezza di bloccaggio • without safety block disponibile nelle finiture nichelato • available in nickel plated finish				
	1345/6SN/NP		10x48 mm	M 6	
	disponibile nelle finiture nichelato • available in nickel plated finish				



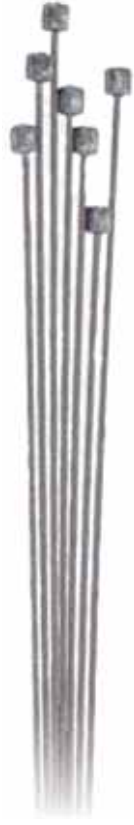



SUPPORTI PER STRINGICAVO CLAMPS' RESTS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)		
	ottone brass					
	1348		16x29 mm	M 10x1		
	per articoli serie 1345 • for items series 1345					
	1348/8		13x24 mm	M 8x1		
	per articoli serie 1347 • for items series 1347					
	1348/13		20x30 mm	M 13x1		
per articoli serie 1345/13 • for items series 1345/13						
disponibile con finiture nichel e cromo • available in nickel and chrome plated finishes						
	1349		20x32 mm	M 10x1		
	per articoli serie 1345 • for items series 1345					
disponibile con finiture nichel e cromo • available in nickel and chrome plated finishes						
	1348/A		13x30 mm	M 10x1		
	per articoli serie: 1345 con foro ø 4 mm • for items series 1345 with hole ø 4 mm					
disponibile con finiture nichel e cromo • available in nickel and chrome plated finishes						

FUNI WIRES



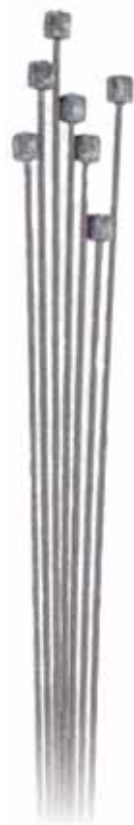


	codice code		diametro ø diameter ø	capi wires	
	ferro zincato zinc plated steel	acciaio inox stainless steel wires			
	1798		0.6 mm	7	
	non rivestita • without plastic coating				
	1799		0.8 mm	7	
	non rivestita • without plastic coating				
	1809		0.6 mm	7	
	non rivestita • without plastic coating				
	1810		0.8 mm	7	
	non rivestita • without plastic coating				
	1800		1 mm	19	
	non rivestita • without plastic coating				
	1804		1.2 mm	19	
	non rivestita • without plastic coating				
	1806		1.5 mm	19	
	non rivestita • without plastic coating				
	1808		1.9 mm	19	
	non rivestita • without plastic coating				
	1801		1 mm	19	
	rivestita trasparente ø totale 1.4 mm • with plastic coating total ø 1.4 mm				
	1802		0.8 mm	7	
	rivestita trasparente ø totale 1.1 mm • with plastic coating total ø 1.1 mm				
	1803		1.2 mm	12	
	rivestita trasparente ø totale 1.6 mm • with plastic coating total ø 1.6 mm				
	1805		1 mm	49	
	non rivestita • without plastic coating				
	1807		1.2 mm	49	
	non rivestita • without plastic coating				
	1814		1.5 mm	49	
	non rivestita • without plastic coating				
tagli su misura su richiesta • special lengths available on request disponibili in matasse da 100 mt e bobine da 500 e 1000 mt • available coils 100 - 500 - 1000 meters					

FUNI CON STOP
WIRES WITH STOP

	codice code		diametro ø diameter ø	capi wires	lunghezza length		
	ferro zincato zinc plated steel	acciaio inox stainless steel wires					
	1798/1500		0.6 mm	7	1500 mm		
	1798/2000		0.6 mm	7	2000 mm		
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4						
	1799/1500		0.8 mm	7	1500 mm		
	1799/2000		0.8 mm	7	2000 mm		
	1799/6000		0.8 mm	7	6000 mm		
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4						
	1800/1000		1 mm	19	1000 mm		
	1800/1250		1 mm	19	1250 mm		
	1800/1500		1 mm	19	1500 mm		
	1800/2000		1 mm	19	2000 mm		
	1800/3000		1 mm	19	3000 mm		
	1800/4000		1 mm	19	4000 mm		
	1800/5000		1 mm	19	5000 mm		
	1800/6000		1 mm	19	6000 mm		
	1800/10000		1 mm	19	10000 mm		
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4						
		1800/1000/A		1 mm	19	1000 mm	
		1800/1250/A		1 mm	19	1250 mm	
		1800/1500/A		1 mm	19	1500 mm	
	1800/2000/A		1 mm	19	2000 mm		
	non rivestito / con stop 3x3 • without plastic coating / stop 3x3						

tagli su misura su richiesta • special lengths available on request

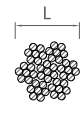
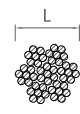
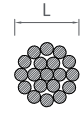
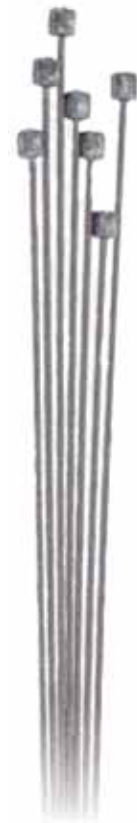
FUNI CON STOP
WIRES WITH STOP

	codice code		diametro ø diameter ø	capi wires	lunghezza length		
	ferro zincato zinc plated steel	acciaio inox stainless steel wires					
	1802/1000		1.1 mm	7	1000 mm		
	1802/1400		1.1 mm	7	1400 mm		
	1802/2000		1.1 mm	7	2000 mm		
	1802/3000		1.1 mm	7	3000 mm		
	1802/4000		1.1 mm	7	4000 mm		
	rivestito / con stop 4x4 • with plastic coating / stop 4x4						
	1804/1000		1.2 mm	19	1000 mm		
	1804/1250		1.2 mm	19	1250 mm		
	1804/1500		1.2 mm	19	1500 mm		
	1804/2000		1.2 mm	19	2000 mm		
	1804/2500		1.2 mm	19	2500 mm		
	1804/3000		1.2 mm	19	3000 mm		
	1804/4000		1.2 mm	19	4000 mm		
	1804/5000		1.2 mm	19	5000 mm		
	1804/6000		1.2 mm	19	6000 mm		
	1804/8000		1.2 mm	19	8000 mm		
	1804/10000		1.2 mm	19	10000 mm		
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4						

tagli su misura su richiesta • special lengths available on request

FUNI CON STOP
WIRES WITH STOP

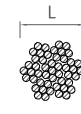
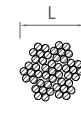
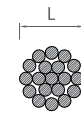
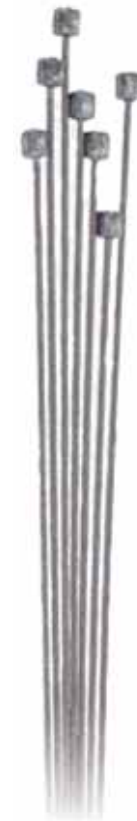
	codice code		diametro ø diameter ø	capi wires	lunghezza length	
	ferro zincato zinc plated steel	acciaio inox stainless steel wires				
	1804/1250/A		1.2 mm	19	1250 mm	
	1804/1500/A		1.2 mm	19	1500 mm	
	1804/2000/A		1.2 mm	19	2000 mm	
	1804/3000/A		1.2 mm	19	3000 mm	
	non rivestito / con stop 3x3 • without plastic coating / stop 3x3					
	1805/1000		1 mm	49	1000 mm	
	1805/1250		1 mm	49	1250 mm	
	1805/1500		1 mm	49	1500 mm	
	1805/2000		1 mm	49	2000 mm	
	1805/3000		1 mm	49	3000 mm	
	1805/4000		1 mm	49	4000 mm	
	1805/5000		1 mm	49	5000 mm	
	1805/6000		1 mm	49	6000 mm	
	1805/10000		1 mm	49	10000 mm	
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4					
	1805/1000/A		1 mm	49	1000 mm	
	1805/1250/A		1 mm	49	1250 mm	
	1805/1500/A		1 mm	49	1500 mm	
	1805/2000/A		1 mm	49	2000 mm	
	1805/3000/A		1 mm	49	3000 mm	
	1805/4000/A		1 mm	49	4000 mm	
	1805/10000/A		1 mm	49	10000 mm	
	non rivestito / con stop 3x3 • without plastic coating / stop 3x3					



tagli su misura su richiesta • special lengths available on request

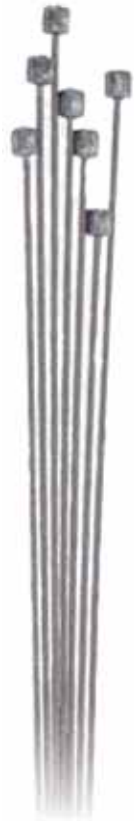


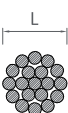
FUNI CON STOP
WIRES WITH STOP

	codice code		diametro ø diameter ø	capi wires	lunghezza length	
	ferro zincato zinc plated steel	acciaio inox stainless steel wires				
	1806/1000		1.5 mm	19	1000 mm	
	1806/1500		1.5 mm	19	1500 mm	
	1806/2000		1.5 mm	19	2000 mm	
	1806/3000		1.5 mm	19	3000 mm	
	1806/5000		1.5 mm	19	5000 mm	
	1806/6000		1.5 mm	19	6000 mm	
	1806/8000		1.5 mm	19	8000 mm	
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4					
	1807/1250		1.2 mm	49	1250 mm	
	1807/2000		1.2 mm	49	2000 mm	
	1807/3000		1.2 mm	49	3000 mm	
	1807/5000		1.2 mm	49	5000 mm	
	1807/6000		1.2 mm	49	6000 mm	
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4					
	1807/1250/A		1.2 mm	49	1250 mm	
	1807/2000/A		1.2 mm	49	2000 mm	
	1807/3000/A		1.2 mm	49	3000 mm	
	non rivestito / con stop 3x3 • without plastic coating / stop 3x3					
	tagli su misura su richiesta • special lengths available on request					

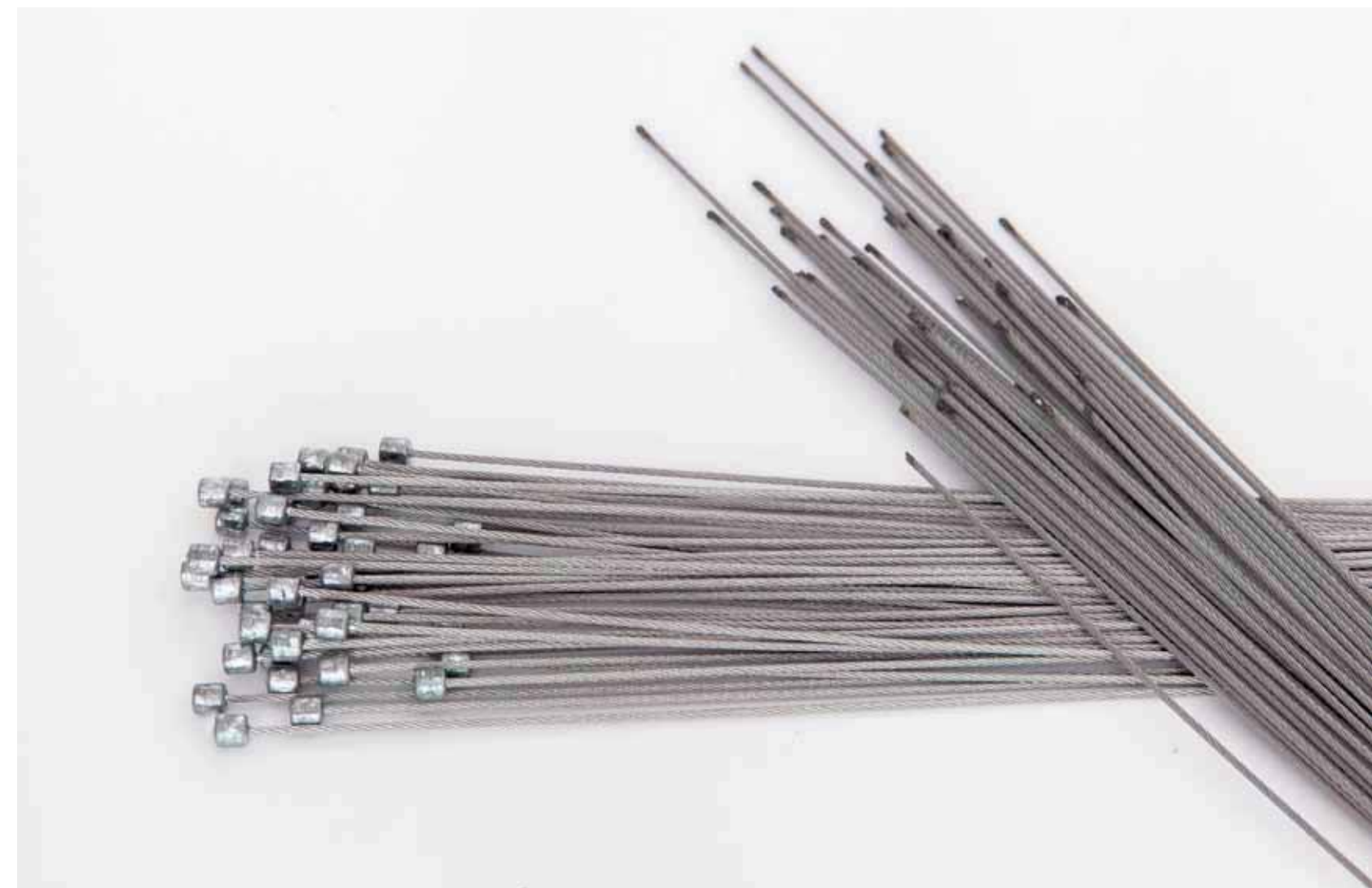


tagli su misura su richiesta • special lengths available on request

FUNI CON STOP
WIRES WITH STOP

	codice code		diametro ø diameter ø	capi wires	lunghezza length		
	ferro zincato zinc plated steel	acciaio inox stainless steel wires					
		1809/1500	0.6 mm	7	1500 mm		
		1809/2000	0.6 mm	7	2000 mm		
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4						
		1810/1500	0.8 mm	7	1500 mm		
		1810/2000	0.8 mm	7	2000 mm		
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4						
		1811/1000		1.5 mm	19	1000 mm	
		1811/3000		1.5 mm	19	3000 mm	
		1811/5000		1.5 mm	19	5000 mm	
	non rivestito / con stop 4x4 • without plastic coating / stop 4x4						

tagli su misura su richiesta • special lengths available on request

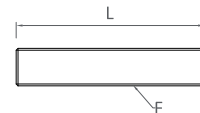






tubi filettati e lisci threaded and plain pipes

<u>astine - studs</u>	54
<u>tubetti - nipples</u>	55
<u>tiges - stems</u>	60
<u>tubi con filetti interni - tubes with internal threads</u>	68
<u>distanziali - spacers</u>	69


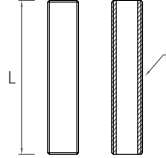
**ASTINE
STUDS**

	codice code		lunghezza (L) length (L)	filetto (F) thread (F)	
	ottone brass	ferro steel			
		3004/4	su richiesta on request	M 4	
		3004/6	su richiesta on request	M 6	
		3004/8	su richiesta on request	M 8	
		117-010	100 mm	M 4	
		117-015	150 mm	M 4	
		117-020	200 mm	M 4	
		117-025	250 mm	M 4	
		117-030	300 mm	M 4	
		117-035	350 mm	M 4	

lunghezza filetti su richiesta • threads length on request

piegatura a disegno su richiesta • bespoke bending on request


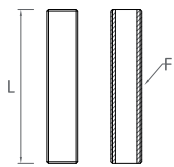
**TUBETTI
NIPPLES**

	codice code		lunghezza (L) length (L)	filetto (F) thread (F)	
	ferro grezzo raw steel	ferro zincato zinc plated steel			
		101-010	10 mm		
		101-013	13 mm		
		101-015	15 mm		
		101-017	17 mm		
		101-020	20 mm		
		101-025	25 mm		
		101-030	30 mm		
		101-035	35 mm		
		101-040	40 mm		
		101-045	45 mm		
		101-050	50 mm		
		101-055	55 mm		
		101-060	60 mm		
		101-065	65 mm		
		101-070	70 mm		
		101-075	75 mm		
		101-080	80 mm		
		101-085	85 mm		
		101-090	90 mm		
		101-095	95 mm		
	101-100	100 mm			
	101-105	105 mm			
	101-110	110 mm			
	101-115	115 mm			
	101-120	120 mm			
	101-125	125 mm			

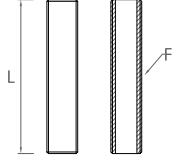
M 10x1

su richiesta misure intermedie fino a 3000 mm • special lengths up to 3000 mm available on request


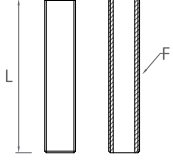
**TUBETTI
NIPPLES**

	codice code		lunghezza (L) length (L)	filetto (F) thread (F)		
	ferro grezzo raw steel	ferro zincato zinc plated steel				
		101-130	130 mm	M 10x1		
		101-135	135 mm			
		101-140	140 mm			
		101-145	145 mm			
		101-150	150 mm			
		101-160	160 mm			
		101-170	170 mm			
		101-180	180 mm			
		101-190	190 mm			
		101-200	200 mm			
		100-C10	101-C10			1000 mm
		100-C15	101-C15			1500 mm
		100-C20	101-C20			2000 mm
		100-C30	101-C30			3000 mm

su richiesta misure intermedie fino a 3000 mm • special lengths up to 3000 mm available on request

		099-010	10 mm	M 8x1	
		099-012	12 mm		
		099-015	15 mm		
		099-020	20 mm		
		099-025	25 mm		
		099-030	30 mm		
		099-040	40 mm		
		099-050	50 mm		

**TUBETTI
NIPPLES**

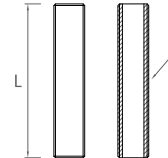
	codice code		lunghezza (L) length (L)	filetto (F) thread (F)	
	ferro grezzo raw steel	ferro zincato zinc plated steel			
		109-010	10 mm	M 13x1	
		109-015	13 mm		
		109-020	20 mm		
		109-025	25 mm		
		109-030	30 mm		
		109-035	35 mm		
		109-040	40 mm		
		109-045	45 mm		
		109-050	50 mm		
		109-055	55 mm		
		109-060	60 mm		
		109-065	65 mm		
		109-070	70 mm		
		109-075	75 mm		
		109-080	80 mm		
		109-085	85 mm		
		109-090	90 mm		
		109-095	95 mm		
		109-100	100 mm		
		108-C10	109-C10		
	108-C15	109-C15	1500 mm		
	108-C20	109-C20	2000 mm		

ø interno 9 mm • inside ø 9 mm

**TUBETTI
NIPPLES**

	codice code		lunghezza (L) length (L)	filetto (F) thread (F)
	ferro grezzo raw steel	ferro zincato zinc plated steel		
		109-B010	10 mm	
		109-B015	13 mm	
		109-B020	20 mm	
		109-B025	25 mm	
		109-B030	30 mm	
		109-B035	35 mm	
		109-B040	40 mm	
		109-B045	45 mm	
		109-B050	50 mm	
		109-B055	55 mm	
		109-B060	60 mm	
		109-B065	65 mm	
		109-B070	70 mm	
		109-B075	75 mm	
		109-B080	80 mm	
		109-B085	85 mm	
		109-B090	90 mm	
		109-B095	95 mm	
		109-B100	100 mm	
	108-BC10	109-BC10	1000 mm	
	108-BC15		1500 mm	
	108-BC20	109-BC20	2000 mm	

1/4 GAS



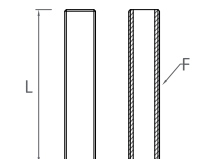
ø interno 9 mm • inside ø 9 mm



**TUBETTI
NIPPLES**

	codice code		lunghezza (L) length (L)	filetto (F) thread (F)
	ferro grezzo raw steel	ferro zincato zinc plated steel		
		103-015	15 mm	
		103-020	20 mm	
		103-025	25 mm	
		103-030	30 mm	
		103-040	40 mm	
		103-050	50 mm	
		103-060	60 mm	
		103-070	70 mm	
		103-080	80 mm	
		103-090	90 mm	
		103-100	100 mm	

M 10X1

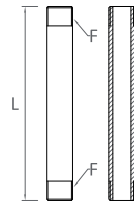


fresati / ø interno 9 mm • milled / inside ø 9 mm



**TIGES
STEMS**

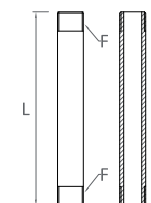
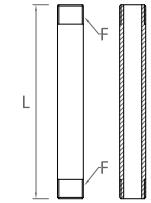
	codice code		lunghezza (L) length (L)	filetto (F) thread (F)
	ottone brass	ferro steel		
		105-010	100 mm	
		105-015	150 mm	
		105-020	200 mm	
		105-025	250 mm	
		105-030	300 mm	M 6x1
		105-035	350 mm	
		105-040	400 mm	
		105-045	450 mm	
		105-050	500 mm	
	122-010	123-010	100 mm	
	122-015	123-015	150 mm	
	122-020	123-020	200 mm	
	122-025	123-025	250 mm	
	122-030	123-030	300 mm	M 8x1
	122-035	123-035	350 mm	
	122-040	123-040	400 mm	
	122-045	123-045	450 mm	
	122-050	123-050	500 mm	



lunghezza filetti e misure intermedie su richiesta • thread's length and special stem length available on request

**TIGES
STEMS**

	codice code		lunghezza (L) length (L)	filetto (F) thread (F)
	ottone brass	ferro steel		
		107-010	100 mm	
		107-015	150 mm	
		107-020	200 mm	
		107-025	250 mm	
		107-030	300 mm	M 10x1
		107-035	350 mm	
		107-040	400 mm	
		107-045	450 mm	
		107-050	500 mm	
		110-010	100 mm	
		110-015	150 mm	
		110-020	200 mm	
		110-025	250 mm	
		110-030	300 mm	M 13x1
		110-035	350 mm	
		110-040	400 mm	
		110-045	450 mm	
		110-050	500 mm	




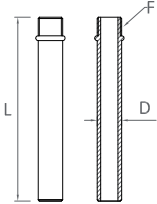
lunghezza filetti e misure speciali su richiesta • thread's length and special stems' length available on request

ø interno 9 mm • inside ø 9 mm

lunghezza filetti e misure speciali su richiesta • thread's length and special stems' length available on request
filetto 1/4 gas su richiesta • 1/4 gas threading available on request

tubi filettati e lisci
threaded and plain tubes

**TIGES
STEMS**

	codice code		misure (L) measures (L)	filetto (F) thread (F)	
	ottone brass	ferro steel			
		127-015	150 mm	M 8x1	
		127-020	200 mm		
		127-025	250 mm		
		127-030	300 mm		
		127-035	350 mm		
		127-040	400 mm		
		127-045	450 mm		
		127-050	500 mm		

Tiges con 1 rondella ribattuta / tubo ø 8 mm
Stems with 1 washer (one piece) / tube ø 8 mm

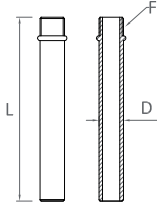
misure speciali su richiesta • special lengths on request

		128-015/A	150 mm	M 8x1	
		128-020/A	200 mm		
		128-025/A	250 mm		
		128-030/A	300 mm		
		128-035/A	350 mm		
		128-040/A	400 mm		
		128-045/A	450 mm		
		128-050/A	500 mm		

Tiges con 2 rondelle ribattute / tubo ø 8 mm
Stems with 2 washers (one piece) / tube ø 8 mm

misure speciali su richiesta • special lengths on request

**TIGES
STEMS**

	codice code		misure (L) measures (L)	filetto (F) thread (F)	
	ottone brass	ferro steel			
		129-015	150 mm	M 10x1	
		129-020	200 mm		
		129-025	250 mm		
		129-030	300 mm		
		129-035	350 mm		
		129-040	400 mm		
		129-045	450 mm		
		129-050	500 mm		

Tiges con 1 rondella ribattuta / tubo ø 8 mm
Stems with 1 washer (one piece) / tube ø 8 mm


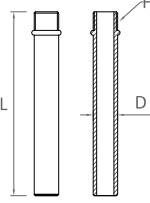
misure speciali su richiesta • special lengths on request

		130-015/A	150 mm	M 10x1	
		130-020/A	200 mm		
		130-025/A	250 mm		
		130-030/A	300 mm		
		130-035/A	350 mm		
		130-040/A	400 mm		
		130-045/A	450 mm		
		130-050/A	500 mm		

Tiges con 2 rondelle ribattute / tubo ø 8 mm
Stems with 2 washers (one piece) / tube ø 8 mm

misure speciali su richiesta • special lengths on request

TIGES
STEMS

	codice code		misure (L) measures (L)	filetto (F) thread (F)	
	ottone brass	ferro steel			
		104-012	120 mm		
		104-015	150 mm		
		104-020	200 mm		
		104-025	250 mm		
		104-030	300 mm	M 10x1	
		104-035	350 mm		
		104-040	400 mm		
		104-045	450 mm		
	104-050	500 mm			

Tiges con 1 rondella ribattuta / tubo ø 10 mm
Stems with 1 washer (one piece) / tube ø 10 mm

misure speciali su richiesta • special lengths on request

		104-015/A	150 mm		
		104-020/A	200 mm		
		104-025/A	250 mm		
		104-030/A	300 mm	M 10x1	
		104-035/A	350 mm		
		104-040/A	400 mm		
	104-045/A	450 mm			
	104-050/A	500 mm			

Tiges con 2 rondelle ribattute / tubo ø 10 mm
Stems with 2 washers (one piece) / tube ø 10 mm


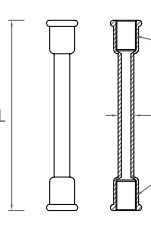
misure speciali su richiesta • special lengths on request

TIGES
STEMS

	codice code		misure (L) measures (L)	filetto (F) thread (F)	
	ottone brass	ferro steel			
		115-012/A	120 mm		
		115-015/A	150 mm		
		115-020/A	200 mm		
		115-025/A	250 mm		
		115-030/A	300 mm	M 10x1	
		115-035/A	350 mm		
		115-040/A	400 mm		
		115-045/A	450 mm		
	115-050/A	500 mm			

Tiges con 1 filetto interno / tubo ø 10 mm / lunghezza massima filetto interno 10 mm
Stems with 1 internal thread / tube ø 10 mm / internal thread max. length 10 mm


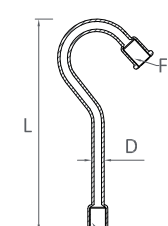
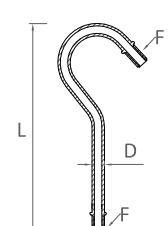
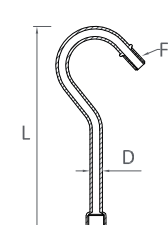
misure speciali su richiesta • special lengths on request

		115-015	150 mm		
		115-020	200 mm		
		115-025	250 mm		
		115-030	300 mm	M 10x1	
		115-035	350 mm		
		115-040	400 mm		
	115-045	450 mm			
	115-050	500 mm			

Tiges con 2 filetti interni / tubo ø 10 mm / lunghezza massima filetto interno 10 mm
Stems with 2 internal threads / tube ø 10 mm / internal thread max. length 10 mm


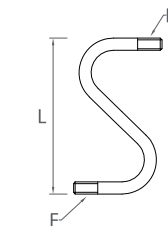
misure speciali su richiesta • special lengths on request

**TIGES
STEMS**

	codice code		misure (L x D ø) measures (L x D ø)	filetto (F) thread (F)		
	ottone brass	ferro steel				
		113-020	200 mm	M 10x1		
		113-030	300 mm			
		113-040	400 mm			
		113-050	500 mm			
	tiges con filetti interni M10x1 / tubo ø 10 mm / lunghezza massima filetto interno 10mm stems with internal threading M 10x1 / tube ø 10 mm / internal threading max length 10mm					
		116-020	200 mm	M 10x1		
		116-030	300 mm			
		116-040	400 mm			
		116-050	500 mm			
	tiges con rondelle ribattute / tubo ø 10 mm stems with washers (one piece) / tube ø 10 mm					
	119-020	200 mm	M 10x1			
	119-030	300 mm				
	119-040	400 mm				
	119-050	500 mm				
tiges con una rondella ribattuta / tubo ø 10 mm / filetto interno M 10x1 stems with a washer and with / tube ø 10 mm / internal threading M 10x1						

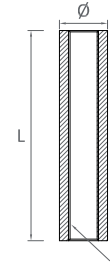
le pieghe si effettuano su disegno / misure intermedie su richiesta • bends are made according to drawings / special lengths available on request

**TIGES
STEMS**

	codice code		lunghezza (L) length (L)	filetto (F) thread (F)				
	ottone brass	ferro steel						
		114-015	150 mm	M 10x1				
		114-020	200 mm					
		114-025	250 mm					
		114-030	300 mm					
		114-035	350 mm					
		114-040	400 mm					
		114-045	450 mm					
		114-050	500 mm					
	tubo ø 10 mm • tube ø 10 mm							
	tiges curvato su disegno / misure intermedie su richiesta / lunghezza filetti su richiesta bespoke bent stems / special lengths available on request / threads' length available on request							

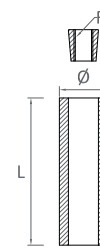
TUBI CON FILETTI INTERNI
TUBES WITH INTERNAL THREADS

	codice code ferro steel	misure (ext. \varnothing x L) measures (ext. \varnothing x L)	spessore thickness	filetto (F) thread (F)
	2600/150	16 mm / 150 mm	2 mm	M 13x1
	2600/200	16 mm / 200 mm	2 mm	M 13x1
	2600/500	16 mm / 500 mm	2 mm	M 13x1
	2600/1500	16 mm / 1500 mm	2 mm	M 13x1
	2600/1600	16 mm / 1600 mm	2 mm	M 13x1
	2600/1700	16 mm / 1700 mm	2 mm	M 13x1
	2600/1800	16 mm / 1800 mm	2 mm	M 13x1
	2800/200	13 mm / 200 mm	1.8 mm	M 10x1
	2800/500	13 mm / 500 mm	1.8 mm	M 10x1
	2800/1500	13 mm / 1500 mm	1.8 mm	M 10x1
	2800/1600	13 mm / 1600 mm	1.8 mm	M 10x1
	2800/1700	13 mm / 1700 mm	1.8 mm	M 10x1
	2800/1800	13 mm / 1800 mm	1.8 mm	M 10x1



misure speciali su richiesta / lunghezza filetto interno su richiesta max 25 mm
special lengths available on request / internal thread length on request (max25mm)


	2400/1500	18 mm / 1500 mm		
	2400/1600	18 mm / 1600 mm		
	2400/1700	18 mm / 1700 mm		
	2400/1800	18 mm / 1800 mm		
	2440/1500	20 mm / 1500 mm	1 mm	M 10x1
	2440/1600	20 mm / 1600 mm		
	2440/1700	20 mm / 1700 mm		
	2440/1800	20 mm / 1800 mm		

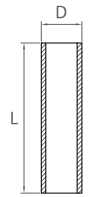


con bussola rivettata interna • with internal riveted bushing

misure speciali su richiesta • special lengths available on request

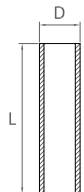
DISTANZIALI
SPACERS

	codice code ferro steel	lunghezza (L) length (L)	\varnothing esterno (D) external \varnothing (D)	spessore thickness
	120-010	10 mm		
	120-020	20 mm		
	120-030	30 mm		
	120-040	40 mm		
	120-050	50 mm		
	120-060	60 mm		
	120-070	70 mm		
	120-080	80 mm	13 mm	1 mm
	120-090	90 mm		
	120-100	100 mm		
	120-110	110 mm		
	120-120	120 mm		
	120-130	130 mm		
	120-140	140 mm		
	120-050	150 mm		



su richiesta i distanziali possono essere forniti con \varnothing da 8 a 85 mm / tubo \varnothing 12x0,8 su richiesta
on request spacers are available with \varnothing from 8 to 85 mm / tube \varnothing 12x0.8mm on request

**DISTANZIALI
SPACERS**

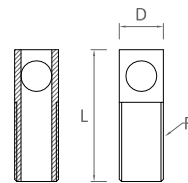
	codice code ferro steel	lunghezza (L) length (L)	ø esterno (D) external ø (D)	spessore thickness	
	121-010	10 mm			
	121-020	20 mm			
	121-030	30 mm			
	121-040	40 mm			
	121-050	50 mm			
	121-060	60 mm			
	121-070	70 mm			
	121-080	80 mm	14 mm	1 mm	
	121-090	90 mm			
	121-100	100 mm			
	121-110	110 mm			
	121-120	120 mm			
	121-130	130 mm			
	121-140	140 mm			
	121-050	150 mm			



su richiesta i distanziali possono essere forniti con ø da 8 a 85 mm • on request spacers are available with ø from 8 to 85 mm



140 T 30 30 mm



filettatura M 10x1 / lunghezza filetto 18 mm / foro cieco 7 mm / ø interno 6.9 mm
threading M 10x1 / thread length 18 mm / blind hole 7 mm / internal ø 6.9 mm

su richiesta con lunghezza da 30 a 70 mm • lengths from 30 to 70 mm available on request




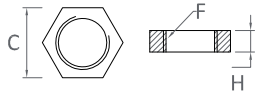
tubi filettati e lisci
threaded and plain tubes




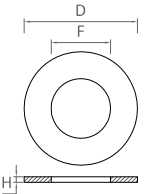

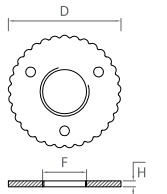

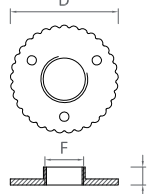

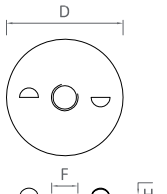

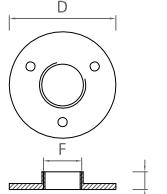
minuterie varie
sundry items

dadi esagonali zincati - zinc plated nuts	74
rondelle stampate - pressed washers	75
cavallotti - hickeys	77
molle - springs	79
staffe per appliques - pin-up brackets	80
farfalle portalampade - brackets for sockets	81
viti zincate - zinc plated screws	82
viti - screws	83

DADI ESAGONALI ZINCATI ZINC PLATED NUTS

	codice code		misure (C x H) measures (C x H)	filetto (F) thread (F)	
	ottone brass	ferro steel			
		001	14x2.5 mm	M 10x1	
		002	14x3 mm	M 10x1	
		003	14x4 mm	M 10x1	
		004	17x3 mm	M 13x1	
		004/A	17x3 mm	1/4 GAS	
		009	7x2.5 mm	M4	
		010	7x2.5 mm	M3	
		011	13x2 mm	M 10x1	
		012	13x3 mm	M 10x1	
		013	13x4 mm	M 10x1	
		014	13x6 mm	M 10x1	
		015	17x5 mm	M 13x1	
		015/A	17x5 mm	1/4 GAS	
		016	11x3 mm	8x1	


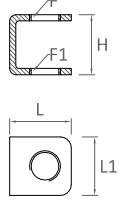

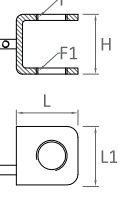


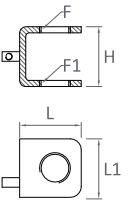
RONDELLE STAMPATE PRESSED WASHERS

	codice code		misure (D ø x H) measures (D ø x H)	filetto (F) thread (F)	
	ottone brass	ferro zincato zinc plated steel			
		171	16x1 mm		
	liscia / foro ø 10.5 mm • plain / hole ø 10.5 mm				
		172	20x1 mm		
	liscia / foro ø 10.5 mm • plain / hole ø 10.5 mm				
		173	30x1 mm		
	liscia / foro ø 10.5 mm • plain / hole ø 10.5 mm				
		173/F	29x1 mm	M 10x1	
	liscia • plain				
		174	40x1 mm		
	liscia / foro ø 10.5 mm • plain / hole ø 10.5 mm				
		RO47	47x1 mm		
	liscia • plain				
		175	23x1.2 mm	M 10x1	
	liscia • plain				
		176	23x1.2 mm	M 10x1	
		177	47x1 mm	M 10x1	
		178	30x1 mm	M 10x1	


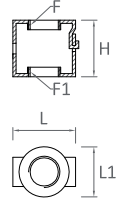

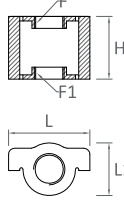

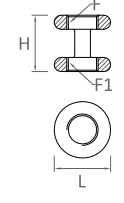
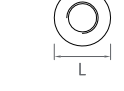

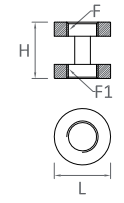
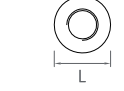
RONDELLE STAMPATE
PRESSED WASHERS

	codice code		misure (D ø x H) measures (D ø x H)	foro ø (F) hole ø (F)	
	acciaio steel	ferro zincato zinc plated steel			
	180		14x1.8 mm	8.4 mm	
	foro ø 8.4 mm • plain / hole ø 8.4 mm				
	181		17x2 mm	10.5 mm	
	foro ø 10.5 mm • plain / hole ø 10.5 mm				
	182		14x0.5 mm	10.5 mm	
	foro ø 10.5 mm • plain / hole ø 10.5 mm				
	183		15x0.8 mm	8.4 mm	
	foro ø 8.4 mm • plain / hole ø 8.4 mm				
	184		18x1 mm	10.5 mm	
	foro ø 10.5 mm • plain / hole ø 10.5 mm				
	185		22x1 mm	13.2 mm	
	foro ø 13.2 mm • plain / hole ø 13.2 mm				
	186		8x0.6 mm	4.3 mm	
	foro ø 4.3 mm • plain / hole ø 4.3 mm				
	187		9x0.6 mm	5.1 mm	
	foro ø 5.1 mm • plain / hole ø 5.1 mm				
	188		6x0.4 mm	3.2 mm	
	foro ø 3.2 mm • plain / hole ø 3.2 mm				
dentellate int./est. • serrated int./ext					
disponibili anche zincate con codice .../ZP • also available in zinc plated finish with code .../ZP					


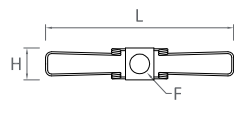

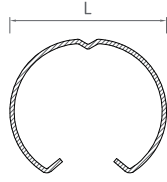

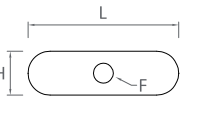
CAVALLOTTI
HICKEYS

	codice code		misure (L x H) measures (L x H)	foro ø (F - F1) hole ø (F - F1)	
	acciaio steel	ferro steel			
		242	20x19.5 mm	M 10x1 - M 10x1	
		242/A	20x19.5 mm	M 10x1 - M 13x1	
		242/B	20x19.5 mm	M 10x1 - M 4	
		242/C	18x18 mm	M 10x1 - M 10x1	
		243	20x19.5 mm	M 10x1 - M 10x1	
		243/A	20x19.5 mm	M 10x1 - M 13x1	
		243/B	20x19.5 mm	M 10x1 - M 4	
	con terra • grounded				
		244	20x19.5 mm	M 10x1 - M 10x1	
	con blocco • with block				
		244/A	20x19.5 mm	M 10x1 - M 10x1	
	con blocco e terra • with block and grounded				

**CAVALLOTTI
HICKEYS**

	codice code		misure (L x H) measures (L x H)	foro ø (F - F1) hole ø (f-F1)	
	ottone brass	ferro zincato zinc plated steel			
		240	20x18 mm	M 10x1 - M 10x1	
		241	26x20 mm	M 10x1 - M 10x1	
		245	18.5x19 mm	M 10x1 - M 10x1	
		245/A	18.5x19 mm	M 10x1 - M 13x1	
		245/B	18.5x19 mm	M 13x1 - M 13x1	
		245/C	18.5x19 mm	1/4 GAS - 1/4 GAS	
	fuso in ottone • die cast brass				
		245/D	18.5x19 mm	M 10x1 - M 10x1	
fuso in ottone / 2 filetti laterali M3 • die cast brass / 2 M3 side threads					
		245/T	18x19 mm	M 10x1 - M 10x1	
		245/A/T	12x15 mm	M 10x1 - M 10x1	
ottone tornito • turned brass					

**MOLLE
SPRINGS**

	codice code		lunghezza (L x H) length (L x H)	spessore thickness	
	acciaio steel	ferro zincato zinc plated steel			
		1181/A	80x17 mm		
		1181	90x17 mm		
		1182	100x17 mm	1 mm	
		1183	120x17 mm		
		1184	140x17 mm		
		1199	50 mm	1.5 mm	
		1161	80x20 mm	0.3 mm	
		1162	90x20 mm	0.3 mm	
		1163	100x20 mm	0.3 mm	
		1164	110x20 mm	0.3 mm	
		1165	120x20 mm	0.3 mm	
		1166	130x20 mm	0.3 mm	
		1167	140x20 mm	0.3 mm	
		1168	150x20 mm	0.3 mm	
		1169	160x20 mm	0.4 mm	
		1170	170x20 mm	0.4 mm	
		1171	180x20 mm	0.4 mm	
		1172	190x20 mm	0.4 mm	
		1173	200x20 mm	0.4 mm	


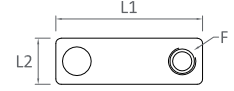



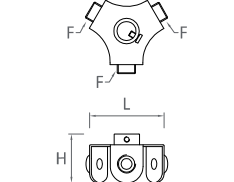

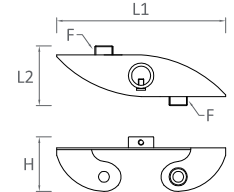

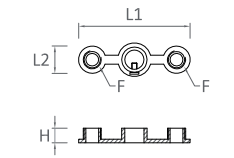
MOLLE SPRINGS

	codice code		lunghezza (L x H) length (L x H)	spessore thickness	
	acciaio steel	ferro zincato zinc plated steel			
	1175		80x20 mm	0.3 mm	
	1176		90x20 mm	0.3 mm	
sagomata • shaped					

STAFFE PER APPLIQUES PIN-UP BRACKETS

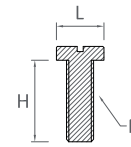
	codice code		misure (L1 x L2 x H) measures (L1 x L2 x H)	filetto thread	
	acciaio steel	ferro zincato zinc plated steel			
		662	44x16x17 mm		
		1705	100x30x14 mm	M 10x1 - M4	
		1705/A	100x30x14 mm	M 13x1 - M4	
		1705/B	100x30x14 mm	1/4 GAS - M4	
		1707	99x20x2 mm	M 10x1 - M4	
		1707/A	99x20x2 mm	M 13x1 - M4	
		1707/B	99x20x2 mm	1/4 GAS - M4	

FARFALLE PORTALAMPADE BRACKETS FOR SOCKETS





	codice code		misure (L1 x L2 x H) measures (L1 x L2 x H)	filetto (F) thread (F)	
	acciaio steel	ferro zincato zinc plated steel			
		1625	54x17x7 mm	M 10x1	
		foro ø 10.5 mm • hole ø 10.5 mm			
		1626	54x17x7 mm	M 10x1	
		foro ø 3.5 mm • hole ø 3.5 mm			
		1627	42 mm / 7 mm	M 10x1	
3 luci • 3 lights					
		1628	95x23x30 mm	M 10x1	
sagomata con 2 luci • twisted with 2 lights					
		1629	61.5x18.5x8 mm	M 10x1	
2 luci • 2 lights					

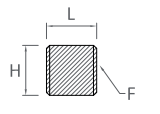
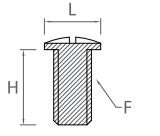
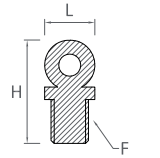
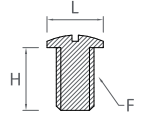
VITI ZINCATE
ZINC PLATED SCREWS

	codice code		lunghezza filetto (H) thread length (H)	filetto (F) thread (F)
	ferro steel			
		1132	6 mm	M 3
		1133	7 mm	M 3
		1134	8 mm	M 3
		1135	10 mm	M 3
		1136	12 mm	M 3
		1137	16 mm	M 3
		1138	18 mm	M 3
		1139	20 mm	M 3
testa ø 5.5 mm • head ø 5.5 mm				
		1140	6 mm	M 4
		1141	7 mm	M 4
		1142	8 mm	M 4
		1143	10 mm	M 4
		1144	12 mm	M 4
		1145	16 mm	M 4
		1146	18 mm	M 4
		1147	20 mm	M 4
testa ø 7 mm • head ø 7 mm				
		1148	10 mm	M 5
		1151	12 mm	M 5
		1154	16 mm	M 5
		1157	20 mm	M 5
		1160	25 mm	M 5
testa ø 9 mm • head ø 9 mm				



VITI
SCREWS

	codice code		lunghezza filetto (H) thread length (H)	filetto (F) thread (F)
	ottone brass	acciaio steel		
	011/B		5 mm	M 3
su richiesta • on request testa ø 4.5 mm • head ø 4.5 mm				
	G/306		3.5 mm	M 3
testa sferica ø 4 mm con foro ø 1.75 mm • spherical head ø 4 mm with hole ø 1.75 mm				
		2581	6 mm	M 4
finitura ramata / testa a croce ø 6 mm • copper finish / cross head ø 6 mm				
		2582	3 mm	M 3
		2583	4 mm	M 4


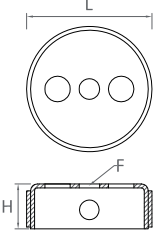




articoli stampati
pressed items

centri - bodies	86
copricentri - caps	87
copritubo - check rings	88
rosette - washers	88
foglie - leaves	89
dischi - discs	92
rosoni - ceiling cups	95
1/2 e 3/4 sfere - 1/2 and 3/4 balls	97
1/2 sfere pesanti - heavy half balls	98
anelli centrasfera - coupling rings for half balls	
basi con staffe - bases with brackets	99
basi con sottobasi - bases with bottom bases	108
basi per lampade da terra - heavy bases for floor lamps	110
bicchierini - cups	111
portavetri - glass holders	113
sfere - balls	115
articoli torniti in lastra - custom made turned items	116

**CENTRI
BODIES**

	codice code		misure (L ø x H) measures (L ø x H)	
	ottone brass	ferro steel		
		331	60x23 mm	
		332	70x23 mm	
		333	80x23 mm	
		334	90x23 mm	
		335	100x23 mm	

con banda in ottone / con imposta • with brass band / with flange


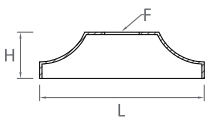
fori assiali su richiesta / senza fascia in ottone su richiesta • axial holes available on request / without brass band on request
quantità minima 250 pz. • minimum quantity 250 pz.


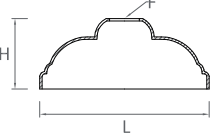
	1657	1658	50x21.5 mm	
	1659	1660	60x21.5 mm	
	1661	1662	70x21.5 mm	
	1663	1664	80x21.5 mm	
	1665	1666	90x21.5 mm	
	1667	1668	100x21.5 mm	


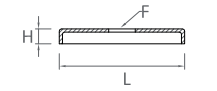
brevettati / calandrati • patented / calendered

fori assiali su richiesta / fori anti rotazione su richiesta • axial holes available on request / antirotation holes on request

**COPRICENTRI
CAPS**

	codice code		misure (L ø x H) measures (L ø x H)	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		350	50x14 mm	10.5 mm	
		360	60x16 mm		
		370	70x18 mm		
		380	80x19 mm		
		390	90x19 mm		
	400	401	100x19 mm		

	410	411	60x25 mm	10.5 mm	
	412	413	70x27 mm		

	470	471	50x6 mm	10.5 mm	
	480	481	60x6 mm		
	490	491	70x6 mm		
	500	501	80x6 mm		
	520	521	100x6 mm		

la quota L si riferisce al ø esterno • the L dimension refers to the external ø


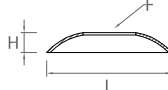

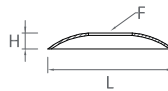

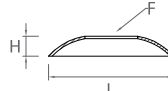
	530		50x17 mm	10.5 mm	
	540		60x18 mm		
	550		70x19 mm		
	560		80x20 mm		
	570		90x22 mm		
	580		100x24 mm		

COPRITUBO
CHECK RINGS


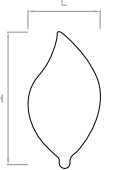

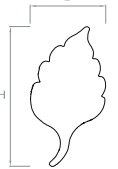

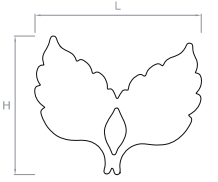

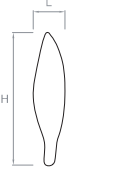

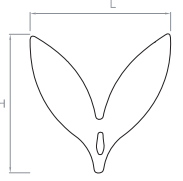

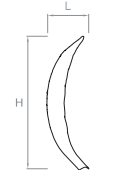

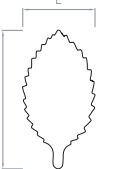
	codice code		misure (L ø x H) measures (L ø x H)	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
	588	589	20x6 mm		
	590	591	25x6 mm		
	600	601	30x6 mm		
	610	611	40x6 mm		
	620	621	50x6 mm	10.5 mm	
	630	631	60x6 mm		
	640	641	70x6 mm		
	650	651	80x6 mm		
	660	661	100x6 mm		

la quota L si riferisce al ø interno • the L dimension refers to the internal ø


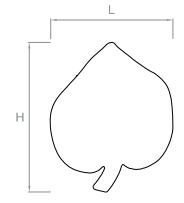

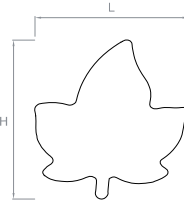

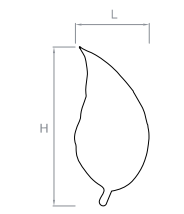

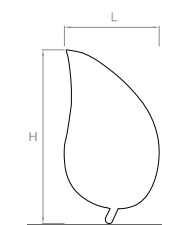

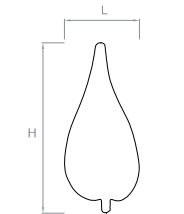
ROSETTE
WASHERS

	codice code		misure (L ø x H) measures (L ø x H)	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
	690	691	25x4 mm	10.5 mm	
	700	701	35x4 mm	10.5 mm	
	710	711	45x6 mm	10.5 mm	
		721	20x3 mm	4 mm	
	740		30x3 mm	10.5 mm	
	760	761	25x4 mm	10.5 mm	
	770	771	35x4 mm		


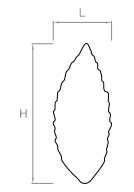

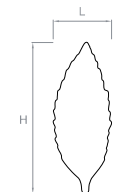



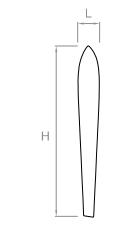

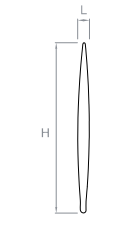
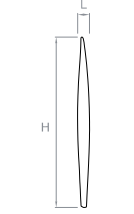
FOGLIE
LEAVES

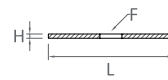
	codice code		altezza (H) height (H)	larghezza (L) width (L)	
	ferro steel				
					
	809		52 mm	39 mm	
piegata • bent					
					
	810		60 mm	29 mm	
					
	811		60 mm	62 mm	
					
	823		50 mm	12.5 mm	
	824		67 mm	18 mm	
	823/A		120 mm	21 mm	
	824/A		160 mm	28 mm	
					
	816		58 mm	58 mm	
					
	830		97 mm	12 mm	
piegata • bent					
					
	819		44 mm	24 mm	
	820		62 mm	35 mm	

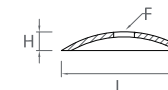
FOGLIE
LEAVES

	codice code		altezza (H) height (H)	larghezza (L) width (L)	
		ferro steel			
		834/G	66 mm	53 mm	
con gambo • with stem					
		835/G	58 mm	45 mm	
		836/G	78 mm	65 mm	
con gambo • with stem					
		837	89 mm	48 mm	
	senza gambo • without stem				
		837/G	95 mm	48 mm	
con gambo • with stem					
		838/G	91 mm	48 mm	
con gambo • with stem					
		839/G	66 mm	27 mm	
		840/G	102 mm	44 mm	
		841/G	159 mm	64 mm	
con gambo • with stem					

FOGLIE
LEAVES

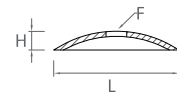
	codice code		altezza (H) height (H)	larghezza (L) width (L)	
		ferro steel			
		842	65 mm	28 mm	
senza gambo • without stem					
		842/G	65 mm	28 mm	
con gambo • with stem					
		843	81 mm	30 mm	
		843/F	81 mm	30 mm	
con foro • with hole					
		844	90 mm	20 mm	
		844/A	120 mm	25 mm	
		844/B	150 mm	30 mm	
		844/C	220 mm	30 mm	
	844/D	280 mm	37 mm		
		845	280 mm	20 mm	
		845/A	380 mm	20 mm	
		846	280 mm	20 mm	
	846/A	380 mm	20 mm		

	codice code		spessore (H) thickness (H)	
	ferro steel	ø esterno (L) external ø (L)		
	298	30 mm	2 mm	
	299	40 mm		
	301	50 mm		
	302	60 mm		
	303	72 mm		
	304	80 mm		
	305	90 mm		
	306	98 mm		
	307	110 mm		
	308	120 mm		
	309	130 mm		
	310	140 mm		
	311	150 mm		
	312	160 mm		
	313	170 mm		
	314	180 mm		
	315	200 mm		
	316	220 mm		
	317	240 mm		
	318	260 mm		
	319	300 mm		
foro ø 10.5 mm • hole ø 10.5 mm				

	codice code		spessore thickness	
	ferro steel	misure L (ext. ø) x H measures L (ext. ø) x H		
	299/A	40x6 mm	1 mm	
	301/A	50x8 mm		
	302/A	60x10 mm		
	303/A	72x11 mm		
	304/A	80x15 mm		
	305/A	90x16 mm		
	306/A	100x17 mm		
	307/A	110x15 mm		
	308/A	120x18 mm		
	309/A	130x22 mm		
	310/A	140x24 mm		
foro ø 10.5 mm • hole ø 10.5 mm				
	302/B	60x10 mm	2 mm	
	303/B	72x12 mm		
	304/B	80x15 mm		
	305/B	90x16 mm		
	306/B	100x17 mm		
	307/B	110x15 mm		
	308/B	120x18 mm		
	309/B	130x22 mm		
	310/B	140x24 mm		
	311/B	150x27 mm		
	312/B	160x31 mm		
	313/B	170x27 mm		
	314/B	190x31 mm		
	315/B	200x37 mm		
foro ø 10.5 mm • hole ø 10.5 mm				

DISCHI
DISCS

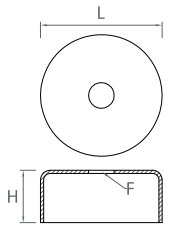
	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	spessore thickness	
	ferro steel				
	PI 38		38x6 mm	1 mm	
	PI 43		43x9 mm	1 mm	
	PI 50		50x12 mm	1 mm	
	PI 55		55x14 mm	1 mm	
	PI 60		60x15mm	2 mm	
	PI 67		67x19 mm	2 mm	
	PI 70		70x21 mm	2 mm	
	PI 75		75x27 mm	2 mm	
	PI 78		78x29 mm	2 mm	
	PI 115		115x29 mm	2 mm	
	PI 120		120x30 mm	2 mm	
	PI 150		150x38 mm	2 mm	
	PI 160		160x40 mm	2 mm	
	PI 200		200x45 mm	2 mm	



foro ø 10.5 mm • hole ø 10.5 mm

ROSONI
CEILING CUPS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	
	ottone brass	ferro steel		
	320/OT	320	50x21.5 mm	
	321/OT	321	60x21.5 mm	
	322/OT	322	70x21.5 mm	
	323/OT	323	80x21.5 mm	
	324/OT	324	90x21.5mm	
	325/OT	325	100x21.5 mm	
		H322	68x24 mm	
		H323	78x24 mm	
		H325	100x24 mm	



fori assali su richiesta • axial holes available on request

1050/VM 1051/VM 90x52 mm

con anellino di pressione ø 10.5 mm / con vite montata
with slip ring ø 10.5 mm / with fitted screw

1070/VM 1071/VM 110x56 mm

con anellino di pressione ø 10.5 mm / con vite montata
with slip ring ø 10.5 mm / with fitted screw

1070/13VM 1071/13VM 110x56 mm

con anellino di pressione ø 13.5 mm / con vite montata
with slip ring ø 13.5 mm / with fitted screw

1050 1051 90x52 mm

con anellino di pressione ø 10.5 mm • with slip ring ø 10.5 mm

1070 1071 110x56 mm

con anellino di pressione ø 10.5 mm • with slip ring ø 10.5 mm

1070/13 1071/13 110x56 mm

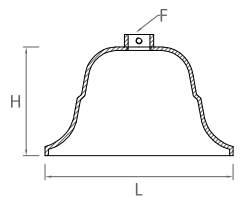
con anellino di pressione ø 13.5 mm • with slip ring ø 13.5 mm

1050/SA 1051/SA 90x52 mm


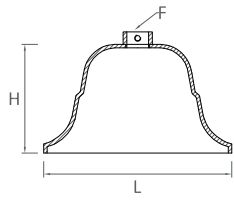

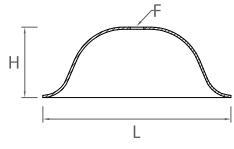

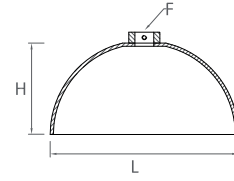
senza anellino di pressione • without slip ring

1070/SA 1071/SA 110x56 mm


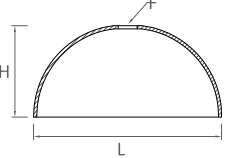

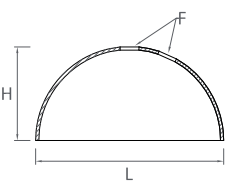

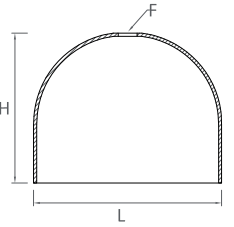
senza anellino di pressione • without slip ring



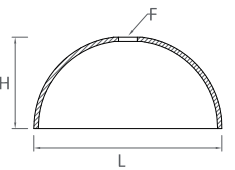

ROSONI
CEILING CUPS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	
	ottone brass	ferro steel		
		1091	90x52 mm	
	con anellino di pressione ø 10.5 mm with slip ring ø 10.5 mm			
		1091/SA	90x52 mm	
	senza anellino di pressione • without slip ring			
		1091/VM	90x52 mm	
con anellino di pressione ø 10.5 mm / con vite montata with slip ring ø 10.5 mm / with fitted screw				
<hr/>				
		1053	120x45 mm	
	con anellino di pressione ø 10.5 mm • with slip ring ø 10.5 mm			
		1053/SA	120x45 mm	
	senza anellino di pressione • without slip ring			
		1053/VM	120x45 mm	
con anellino di pressione ø 10.5 mm / con vite montata with slip ring ø 10.5 mm / with fitted screw				
<hr/>				
su richiesta on request				
		1057/VM	100x50 mm	
		1059/VM	120x60 mm	
con anellino di pressione ø 10.5 mm / con vite montata with slip ring ø 10.5 mm / with fitted screw				



1/2 E 3/4 SFERE
1/2 AND 3/4 BALLS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		3010	50x25 mm	10.5 mm	
		3011	60x30 mm	10.5 mm	
		3012	70x35 mm	10.5 mm	
		3013	80x40 mm	10.5 mm	
		3014	90x45 mm	10.5 mm	
		3015	100x50 mm	10.5 mm	
		3016	120x60 mm	10.5 mm	
		3017	140x70 mm	10.5 mm	
		3018	160x80 mm	10.5 mm	
		3019	180x90 mm	10.5 mm	
	3020	200x100 mm	10.5 mm		
liscia • plain					
		3015/FL	100x50 mm	10.5 mm	
		3016/FL	120x60 mm	10.5 mm	
liscia / foro laterale ø 10.5 mm • plain / side hole ø 10.5 mm					
		3043	80x63 mm		
		3044	100x81 mm		
		3045	120x98 mm	10.5 mm	
		3046	140x108 mm		
		3047	160x123 mm		
liscia • plain					
su richiesta • on request					

1/2 SFERE PESANTI HEAVY HALF BALLS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ferro steel				
		3013/1.2	80x40 mm		
		3015/1.2	100x50 mm	10.5 mm	
		3016/1.2	120x60 mm		
spessore 1.2 mm • thickness 1.2 mm					


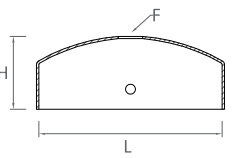

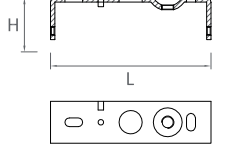

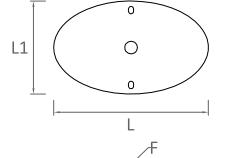

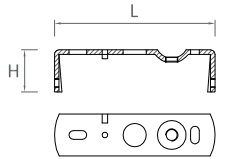

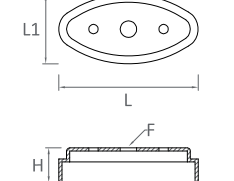

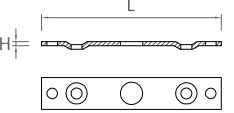
ANELLI CENTRASFERA COUPLING RINGS FOR HALF BALLS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ferro steel				
		CE80	80x5 mm	50 mm	
		CE100	100x5 mm	76 mm	
		CE120	120x5 mm	114 mm	


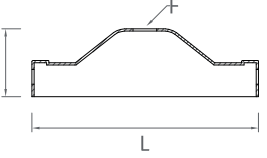

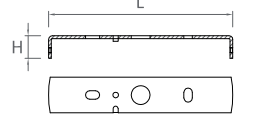
BASI CON STAFFE BASES WITH BRACKETS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)		
	ottone brass	ferro steel				
		1043	90x17 mm	10.5 mm		
		1044	120x20 mm	10.5 mm		
	solo foro centrale • central hole only					
		1044/A	1045/A	120x20 mm	10.5 mm	
	foro centrale / 2 fori staffa • central hole / 2 back bar holes					
		1044/B	1045/B	120x20 mm	10.5 mm	
	foro centrale / 2 fori staffa / 1 foro cordino central hole / 2 back bar holes / 1 pull switch hole					
		1044/C	1045/C	120x20 mm	10.5 mm	
	foro centrale / 1 foro cordino • central hole / 1 pull switch hole					
		1044/E	1045/E	120x20 mm		
solo fori staffa • back bar holes only						
		1714	120x34 mm	10.5 mm		
	solo foro centrale • central hole only					
		1714/A	1715/A	120x34 mm	10.5 mm	
	foro centrale / 2 fori staffa • central hole / 2 back bar holes					
		1714/B	1715/B	120x34 mm	10.5 mm	
	foro centrale / 2 fori staffa / 1 foro cordino central hole / 2 back bar holes / 1 pull switch hole					
		1714/C	1715/C	120x34 mm	10.5 mm	
	foro centrale / 1 foro cordino • central hole / 1 pull switch hole					
		1714/E	1715/E	120x34 mm		
	solo fori staffa • back bar holes only					
		1706	117x19x12 mm			
	zincata • zinc plated per articoli serie 1044, 1045, 1714, 1715 • for items' series 1044, 1045, 1714, 1715					

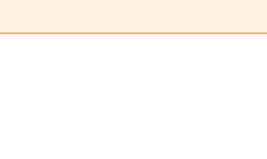
BASI CON STAFFE
BASES WITH BRACKETS

	codice code		misure L (ext.) x H measures L (ext.) x H	foro ø hole ø	
	ottone brass	ferro steel			
	998	997	80x31 mm	10.5 mm	
	solo foro centrale • central hole only				
	998/A	997/A	80x31 mm	10.5 mm	
foro centrale / 2 fori staffa • central hole / 2 back bar holes					
		999	73x19x19 mm		
	zincata • zinc plated per articoli serie 997, 998 • for items' series 997, 998				
		1029	128x77x31 mm	10.5 mm	
	foro centrale / 2 fori staffa • central hole / 2 back bar holes				
		1029/A	128x77x31 mm	10.5 mm	
solo foro centrale • central hole only					
		ST/1029	73x19x19 mm		
	zincata • zinc plated per articolo 1029 • for item 1029				
		1047	89x44x22 mm	10.5 mm	
	foro centrale / 2 fori radiali ø 5 mm • central hole / 2 radial holes ø 5 mm				
		1710	82x15x2 mm		
	zincata • zinc plated per articolo 1047 • for item 1047				


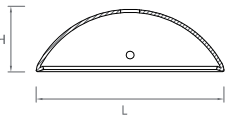

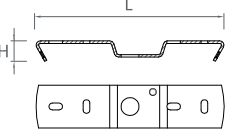

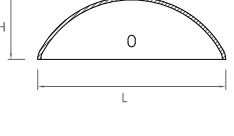

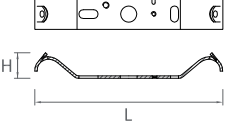
BASI CON STAFFE
BASES WITH BRACKETS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
	1708	1709	100x30 mm		
2 fori staffa / 1 foro cordino • 2 back bar holes / 1 pull switch hole					
	1708/1F	1709/1F	100x30 mm	10.5 mm	
foro centrale / 2 fori staffa / 1 foro cordino central hole / 2 back bar holes / 1 pull switch hole					
	1708/2F	1709/2F	100x30 mm		
2 fori luce / 2 fori staffa / 1 foro cordino • 2 light holes / 2 back bar holes / 1 pull switch hole					
		1708/A	100x30 mm		
	solo fori staffa • back bar holes only				
	1708/A1F	1709/A1F	100x30 mm	10.5 mm	
foro centrale / 2 fori staffa • central hole / 2 back bar holes					
	1708/A2F	1709/A2F	100x30 mm		
2 fori luce / 2 fori staffa • 2 light holes / 2 back bar holes					
	1708/AF	1709/AF	100x30 mm	10.5 mm	
foro centrale / 2 fori luce / 2 fori staffa • central hole / 2 light holes / 2 back bar holes					
	1708/F	1709/F	100x30 mm	10.5 mm	
foro centrale / 2 fori luce / 2 fori staffa / 1 foro cordino central hole / 2 light holes / 2 back bar holes / 1 pull switch hole					
	1708/FC	1709/FC	100x30 mm	10.5 mm	
foro centrale / solo fori staffa • central hole / back bar holes only					
		1711	98x19x12 mm		
	zincata • zinc plated per articoli serie 1708, 1708/F, 1709, 1709/F • for items' series 1708, 1708/F, 1709, 1709/F				

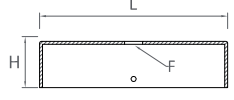


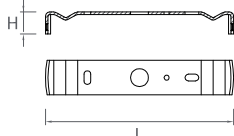
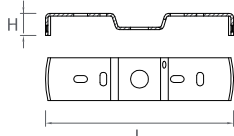
BASI CON STAFFE
BASES WITH BRACKETS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)		
	ottone brass	ferro steel				
	H1044	H1045	120x27 mm	10.5 mm		
	solo foro centrale • central hole only					
	H1044/A	H1045/A	120x27 mm	10.5 mm		
	foro centrale / 2 fori staffa • central hole / 2 back bar holes					
	H1044/B	H1045/B	120x27mm	10.5 mm		
	foro centrale / 2 fori staffa / 1 foro cordino central hole / 2 back bar holes / 1 pull switch hole					
	H1044/C	H1045/C	120x27 mm	10.5 mm		
	foro centrale / 1 foro cordino • central hole / 1 pull switch hole					
	H1044/E	H1045/E	120x27 mm			
	solo fori staffa • back bar holes only					
per articoli serie 1044, 1045, 1714, 1715 • for items' series 1044,1045, 1714, 1715						
	1712	1713	120x41 mm	10.5 mm		
	solo foro centrale • central hole only					
	1712/A	1713/A	120x41 mm	10.5 mm		
	foro centrale / 2 fori staffa • central hole / 2 back bar holes					
	1712/B	1713/B	120x41 mm	10.5 mm		
	foro centrale / 2 fori staffa / 1 foro cordino central hole / 2 back bar holes / 1 pull switch hole					
	1712/C	1713/C	120x41 mm	10.5 mm		
	foro centrale / 1 foro cordino • central hole / 1 pull switch hole					
	1712/E	1713/E	120x41 mm			
	solo fori staffa • back bar holes only					
per articoli serie 1044, 1045, 1714, 1715 • for items' series 1044,1045, 1714, 1715						
	H1706/3F		117x25x12 mm			
	zincata / 3 filetti 4MA • zinc plated / 3 threads 4 MA					
	H1706/4F		117x25x12 mm			
	zincata / 3 filetti 4MA / 1 filetto 3 MA • zinc plated / 3 threads 4 MA / 1 thread 3 MA					

BASI CON STAFFE
BASES WITH BRACKETS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
	995		120x40 mm	10.5 mm	
	ribordata • whit rounded edge				
con fori staffa bugnati • with countersunk back bar holes					
fori radiali su richiesta / disponibili modelli con fori luce • radial holes on request / some models available with light holes					
	R1706		110x25x12 mm		
	zincata • zinc plated per articoli serie 995, R995 • for items' series 995, R995				
	A995		120x40 mm	10.5 mm	
	con fori staffa asolati • whit back bar slots				
fori radiali su richiesta / disponibili modelli con fori luce • radial holes on request / some models available with light holes					
	1706		117x19x12 mm		
	zincata • zinc plated per articoli serie A995 • for items' series A995				


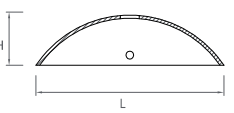

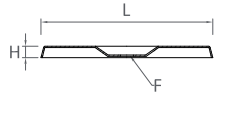

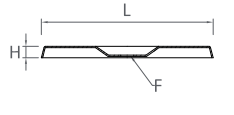

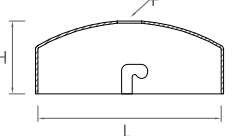

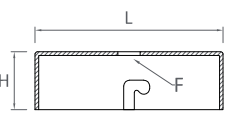

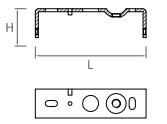
BASI CON STAFFE
BASES WITH BRACKETS

	codice code		misure L(ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		1009/A	110x27 mm	10.5 mm	
	1004	1005	100x21.5 mm	10.5 mm	
		H1005	100x24 mm	10.5 mm	
foro centrale / 2 fori staffa • central hole / 2 back bar holes					
	1004/2F	1005/2F	100x21.5 mm	10.5 mm	
foro centrale / 2 radiali ø 10,5 mm / 2 fori staffa central hole / 2 radial ø 10,5 mm / 2 back bar holes					
	1004/4F	1005/4F	100x21.5 mm	10.5 mm	
foro centrale / 4 radiali ø 10,5 mm / 2 fori staffa central hole / 4 radial ø 10,5 mm / 2 back bar holes					
		1004/8F	100x21.5 mm	10.5 mm	
	foro centrale / 8 radiali ø 10,5 mm / 2 fori staffa central hole / 8 radial ø 10,5 mm / 2 back bar holes				
		H1005/2F	100x24 mm	10.5 mm	
foro centrale / 2 radiali ø 10,5 mm / 2 fori staffa central hole / 2 radial ø 10,5 mm / 2 back bar holes					
		H1005/4F	100x24 mm	10.5 mm	
foro centrale / 4 radiali ø 10,5 mm / 2 fori staffa central hole / 4 radial ø 10,5 mm / 2 back bar holes					
		H1005/8F	100x24 mm	10.5 mm	
foro centrale / 8 radiali ø 10,5 mm / 2 fori staffa central hole / 8 radial ø 10,5 mm / 2 back bar holes					
		1711/A	98x19x12 mm		
	zincata • zinc plated per articoli 1004, 1005, H1005 • for items 1004, 1005, H1005				
		ST/1009/A	108x25x13 mm		
zincata • zinc plated per articolo 1009/A • for item 1009/A					

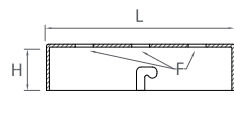
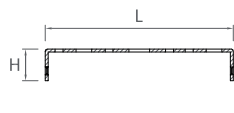
BASI CON STAFFE
BASES WITH BRACKETS

	codice code		misure L(ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		1013	120x32 mm	10.5 mm	
		1013/A	120x32 mm	10.5 mm	
foro centrale / 2x fori staffa bugnati per vite M4 central hole / 2x countersunk back bar holes for M4 screw					
		1013/B	120x32 mm		
3x fori radiali Ø6mm 120° / 1x foro laterale Ø9mm / 2x fori staffa bugnati per vite M4 3x radial holes Ø6mm 120° / 1x side hole Ø9mm / 2x countersunk back bar holes for M4 screw					
		1013/C	120x32 mm		
1x fori radiali Ø10mm / 1x foro laterale Ø9mm / 2x fori staffa bugnati per vite M4 1x radial holes Ø10mm / 1x side hole Ø9mm / 2x countersunk back bar holes for M4 screw					
		1013/D	120x32 mm		
1x foro laterale Ø9mm / 2x fori staffa bugnati per vite M4 1x side hole Ø9mm / 2x countersunk back bar holes for M4 screw					
		1013/E	120x32 mm	10.5 mm	
foro centrale / 2x fori radiali Ø10mm / 2x fori staffa bugnati per vite M4 central hole / 2x radial holes Ø10mm / 2x countersunk back bar holes for M4 screw					
		1013/F	120x32 mm	10.5 mm	
foro centrale / 3x fori radiali Ø10mm 120° / 2x fori staffa bugnati per vite M4 central hole / 3x radial holes Ø10mm 120° / 2x countersunk back bar holes for M4 screw					
		1013/G	120x32 mm	1.5 mm	
foro centrale / 1x foro laterale Ø9mm / 2x fori staffa bugnati per vite M4 central hole / 1x side hole Ø9mm / 2x countersunk back bar holes for M4 screw					
		1013/H	120x32 mm	8 mm	
foro centrale / 1x foro laterale Ø9mm / 2x fori staffa bugnati per vite M4 central hole / 1x side hole Ø9mm / 2x countersunk back bar holes for M4 screw					
		1013/I	120x32 mm		
3x fori radiali Ø1,5mm 120° / 1x foro laterale Ø9mm / 2x fori staffa bugnati per vite M4 3x radial holes Ø1,5mm 120° / 1x side hole Ø9mm / 2x countersunk back bar holes for M4 screw					
		1013/L	120x32 mm	10.5 mm	
foro centrale / 1x foro laterale Ø9mm - 2x fori staffa bugnati per vite M4 central hole / 1x side hole Ø9mm - 2x countersunk back bar holes for M4 screw					
		1013/M	120x32 mm	6 mm	
foro centrale / 1x foro laterale Ø9mm - 2x fori staffa bugnati per vite M4 central hole / 1x side hole Ø9mm - 2x countersunk back bar holes for M4 screw					
		1013/N	120x32 mm		
2x fori staffa bugnati per vite M4 • 2x countersunk back bar holes for M4 screw					
		H1706/3F	117x25x12 mm		
	zincata / 3 filetti 4MA • zinc plated / 3 threads 4 MA				


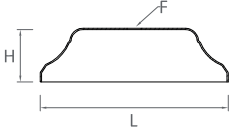

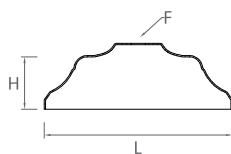

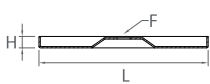

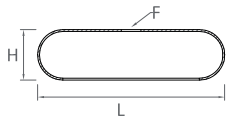


BASI CON STAFFE
BASES WITH BRACKETS

	codice code		misure L(ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		PI120/FL	120x32 mm	10.5 mm	
		PI150/FL	150x38 mm		
foro centrale / 2 fori staffa • central hole / 2 back bar holes					
		SO/PI120	114x9 mm		
	foro centrale / zincata • central hole / zinc plated per articolo PI120/FL • for item PI120/FL				
		ST/PI120/FL	112x20x13 mm		
	zincata • zinc plated per articolo PI120/FL • for item PI120/FL				
		ST/PI150/FL	142x20x13 mm		
zincata • zinc plated per articolo PI150/FL • for item PI150/FL					
	997/B	998/B	80x31 mm	10.5 mm	
	foro centrale / 2 fori baionetta • central hole / 2 back bar slots				
		1007/B	78x24 mm	10.5 mm	
	foro centrale / 2 fori baionetta • central hole / 2 back bar slots				
		999	73x19x19 mm		
	zincata • zinc plated per articoli 997/B, 998/B, 1007/B, 3013/B • for items 997/B, 998/B, 1007/B, 3013/B				

BASI CON STAFFE
BASES WITH BRACKETS

	codice code		misure L(ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		H1005/B	100x24 mm	10.5 mm	
	foro centrale / 2 fori baionetta • central hole / 2 back bar slots				
		H1005/2F/B	100x24 mm	10.5 mm	
	foro centrale / 2 radiali / 2 fori baionetta • central hole / 2 radial / 2 back bar slots				
		H1005/4F/B	100x24 mm	10.5 mm	
foro centrale / 4 radiali / 2 fori baionetta • central hole / 4 radial / 2 back bar slots					
		H1005/8F/B	100x24 mm	10.5 mm	
foro centrale / 8 radiali / 2 fori baionetta • central hole / 8 radial / 2 back bar slots					
		1716	95x25x16 mm		
	zincata • zinc plated per articoli serie H1005/B • for items serie H1005/B				
		3015/B	100x50 mm	10.5 mm	
		3016/B	120x60 mm		
foro centrale / 2 fori baionetta • central hole / 2 back bar slots					
		3015/BFL	100x50 mm	10.5 mm	
		3016/BFL	120x60 mm		
foro centrale / foro laterale / 2 fori baionetta • central hole / lateral hole / 2 back bar slots					
		1716	95x25x16 mm		
	zincata • zinc plated per articolo 3015/B • for item 3015/B				
		1717	117x25x16 mm		
zincata • zinc plated per articolo 3016/B • for item 3016/B					


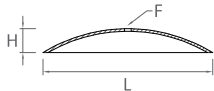

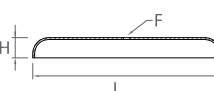



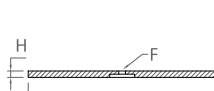
BASI CON SOTTOBASI
BASES WITH BOTTOM BASES

	codice code		misure L(ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
	1010	1011	140x40 mm	10.5 mm	
	1010/A	1011/A	140x40 mm	10.5 mm	
foro per uscita cavo ø 10.2 mm • cable outlet ø 10.2 mm					
		963	140x47 mm	10.5 mm	
		963/A	140x47 mm	10.5 mm	
foro per uscita cavo ø 10.2 mm • cable outlet hole ø 10.2 mm					
		1031	137x9 mm	10.5 mm	
		1031/A	137x9 mm	10.5 mm	
zincata / pesante • zinc plated / heavy					
		971	120x27 mm	10.5 mm	
		971/A	130x27 mm	10.5 mm	
		971/B	150x27 mm	10.5 mm	
		971/C	200x27 mm	10.5 mm	
su richiesta foro ø 9.25 mm per uscita cavo • cable outlet ø 9.25 mm available on request					
		981	100 mm		
		981/A	130 mm		
		981/B	150 mm		
		981/C	200 mm		
sottobase in plastica senza fori • plastic bottom bases without holes					

BASI CON SOTTOBASI
BASES WITH BOTTOM BASES

	codice code		misure L(ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		993	140x43 mm	10.5 mm	
		993/FL	140x43 mm	10.5 mm	
foro centrale per cavo ø 10.2 mm • central hole cable outlet ø 10.2 mm					
		1025	140x37 mm	10.5 mm	
		1025/FL	140x37 mm	10.5 mm	
foro centrale / liscia • foro centrale / plain					
foro centrale per uscita cavo ø 10.2 mm • central hole cable outlet ø 10.2 mm					
		1027	140x37 mm	10.5 mm	
	foro centrale / lavorata • foro centrale / drawn				
		1003	138x9 mm	10.5 mm	
	foro centrale / plastica • central hole / plastic per articoli 993, 993FL, 1025, 1027 • for items 993, 993FL, 1025, 1027				


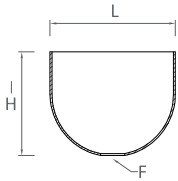

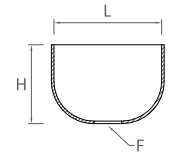

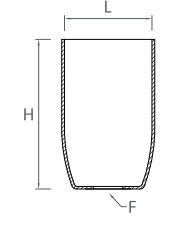

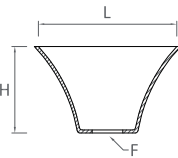

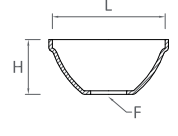
BASI PER LAMPADE DA TERRA
HEAVY BASES FOR FLOOR LAMPS

	codice code		spessore thickness	foro ø (F) hole ø (F)	
	ferro steel	misure L (ext. ø) x H measures L (ext. ø) x H			
	2902	250x38 mm	4 mm	10.5 mm	
	2902/A	255x25 mm	3 mm	10.5 mm	
foro centrale • central hole					
	2901	300x30 mm	3 mm	10.5 mm	
foro centrale • central hole					
	5600/300	300x10 mm	1 mm	13.5 mm	
foro centrale / tornite • central hole / turned per articolo 5500 • for item 5500					
diametri, spessori, fori e filetti variabili su richiesta • diameters, thicknesses, holes and threadings variable on request					
	5500/300	300x8 mm	8 mm	13.5 mm	
taglio laser • laser cut					
diametri, spessori, fori e filetti variabili su richiesta • diameters, thicknesses, holes and threadings variable on request					

BICCHIERINI
CUPS

	codice code		misure L (int. ø) x H measures L (int. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		947	29x12 mm	10.5 mm	
		949	31x8 mm	10.5 mm	
		911/1591	41x60 mm	10.5 mm	
filetti laterali M4 • M4 lateral threads					
		922	21x40 mm	10.5 mm	
tornite • turned					
		923	42x75 mm	10.5 mm	
	900	901	41x38 mm	10.5 mm	
	900/A	901/A	41x33 mm	10.5 mm	
		903	28.5x27 mm	10.5 mm	


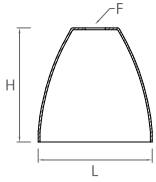
BICCHIERINI CUPS

	codice code		misure L (int. ø) x H measures L (int. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		905	55x45 mm	10.5 mm	
	930	931	43x30 mm	10.5 mm	
	940	941	34x32 mm	10.5 mm	
	910	911	41x60 mm	10.5 mm	
	edison • edison				
	920	921	32x54 mm	10.5 mm	
	mignon • mignon				
	920/L	921/L	32x60 mm	10.5 mm	
	mignon • mignon				
		951	50x29.5 mm	10.5 mm	
		953	33x16 mm	10.5 mm	
		955	41x17 mm	10.5 mm	



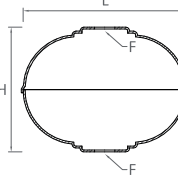

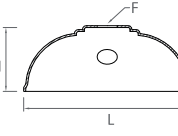
PORTAVETRI GLASS HOLDERS

	codice code		misure L (int. ø) x H measures L (int. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
	1202	1203	55x25 mm	10.5 mm	
	1210	1211	57x36 mm	10.5 mm	
	1230	1231	57x36 mm	10.5 mm	
	1300	1301	57x26 mm	10.5 mm	
		1205	56x27 mm	10.5 mm	
		1205/L	56x27 mm	10.5 mm	
		1207	50x36 mm	10.5 mm	
		1207/L	50x36 mm	10.5 mm	

PORTAVETRI
GLASS HOLDERS

	codice code		misure L (int. ø) x H measures L (int. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		1321	78x22 mm	10.5 mm	
		1321/A	58x24 mm		
		1331	52x20 mm	10.5 mm	
su richiesta • on request					
		1341	70x12 mm	10.5 mm	
		1341/A	80x12 mm		
		1341/B	80x12 mm		
ribordato • with rounded edge					
	1350	1351	57x20 mm	10.5 mm	
	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		1209	60x35 mm	10.5 mm	
		RE60	60x60 mm		
		RE65	65x37 mm		
		1208	80x30 mm	10.5 mm	
su richiesta • on request					

SFERE
BALLS

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		2002	34x34 mm	10.5 mm	
		2004	50x50 mm		
		2006	65x65 mm		
		2007	85x65 mm	10.5 mm	
		2007/PL	85x32.5 mm		
		2007/PS	85x32.5 mm		
solo parte larga • only wide half					
solo parte stretta • only tight half					
		2009	85x33 mm	10.5 mm	
3, 4, 5 fori radiali su richiesta • 3,4,5 radial holes available on request					

ARTICOLI TORNITI IN LASTRA
CUSTOM MADE TURNED ITEMS

A.V.S. realizza articoli torniti in lastra su disegno

OTTONE
FERRO
ACCIAIO INOX
ALLUMINIO

A.V.S. manufactures components on customer drawing up to a diameter of 110mm in the following materials:

BRASS
STEEL
STAINLESS STEEL
ALUMINUM




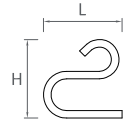

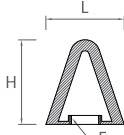

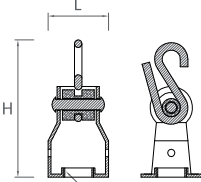

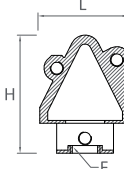
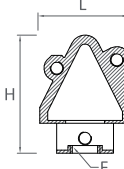

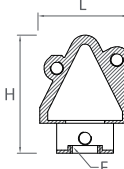
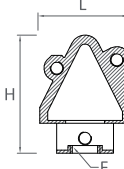
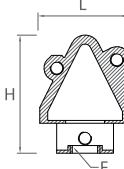

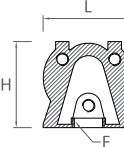
articoli stampati
pressed items



ganci e catene hooks and chains

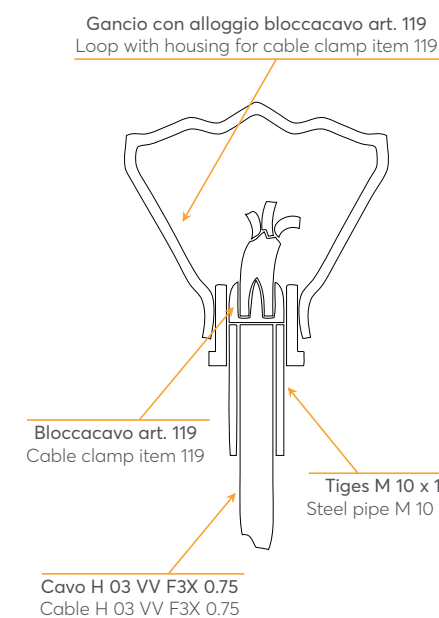
<u>ganci - hooks</u>	120
<u>ganci ad anello - loops</u>	121
<u>ganci ad anello fusi - die cast loops</u>	122
<u>tigette - suspension loops</u>	124
<u>catene - chains</u>	125
<u>montature - chains combinations</u>	126

GANCI HOOKS

	codice code		misure (L x H) measures (L x H)	filetto (F) thread (F)	
		ferro zincato zinc plated steel			
	200		23x26 mm		
filo ø 2.5 mm • wire ø 2.5 mm					
	201		26x28 mm	M 10x1	
	204/P		36x57 mm	M 10x1	
	205		36x57 mm	M 13x1	
con isolante • with insulation					
	208		30x35 mm	M 10x1	
2 massa terra • 2 ground screws					
	208/A		30x35 mm		
2 massa terra / foro ø 10.5 mm • 2 ground screws / hole ø 10.5 mm					
	209		30x35 mm	M 13x1	
2 massa terra / pesante • 2 ground screws / heavy					
	209/A		30x35 mm		
2 massa terra / pesante / foro ø 13.5 mm • 2 ground screws / heavy / hole ø 13.5 mm					
	209/B		30x35 mm	1/4 GAS	
2 massa terra / pesante • 2 ground screws / heavy					
	210		29x27 mm	M 10x1	
2 massa terra • 2 ground screws					

GANCI AD ANELLO LOOPS

	codice code		misure (L x H) measures (L x H)	filetto (F) thread (F)	
		ferro steel			
	225		25x32 mm	M 10x1	
filo ø 2.65 mm • wire ø 2.65 mm					
	225/VM		25x32 mm	M 10x1	
filo ø 2.65 mm / vite M3 montata • wire ø 2.65 mm / with fitted M3 screw					
	230		38x41 mm	M 10x1	
filo ø 2.65 mm / con tacche • wire ø 2.65 mm / with dents					
	230/VM		38x41 mm	M 10x1	
filo ø 2.65 mm / con tacche / vite M3 montata wire ø 2.65 mm / with dents / with fitted M3 screw					
	TN225/VM		25x32 mm	M 10x1 - 3MA	
	TN230/VM		38x41 mm		
filo ø 2.65 mm / vite montata • wire ø 2.65mm / with fitted screw					



DISPOSITIVO BLOCCACAVO

1. Il dispositivo bloccacavo è progettato per l'utilizzo su apparecchi in classe 1, quindi utilizzare il dispositivo su parti connesse permanentemente a terra.
2. Utilizzare cavo H03VV / F 3 x 0.75, Ø massimo 5.7 mm.
3. Utilizzare tiges aventi Ø interno di 6.8 mm circa.
4. Il bloccacavo (art.119) deve essere utilizzato solamente per apparecchi non ricaricabili o su connessioni interne in quanto il dispositivo una volta installato non può essere smontato senza danneggiarlo. E' necessario dunque attenersi alle prescrizioni relative agli apparecchi non ricaricabili.
5. La temperatura massima di esercizio è di 35°.
6. Solo per uso interno.


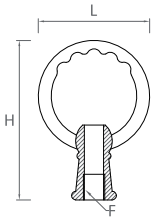

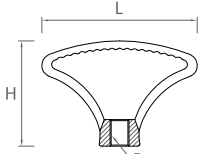

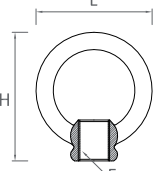
SELF-BLOCKING CABLE CLAMP

1. The self-blocking cable clamp system is designed to be used on class 1 devices, so it has to be used on permanently grounded devices.
2. The self-blocking cable clamp can be used only with cable H03VV / F 3 x 0.75, max. Ø 5.7 mm.
3. It's suggested to use steel pipe with inside Ø around 6.8 mm.
4. When cable clamp (item 119) is fixed, the device cannot be unassembled without being damaged. Please follow not rewiring equipments regulations.
5. Max temperature when in use 35°.
6. Only for indoor use.


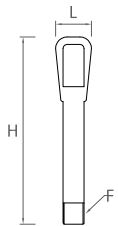

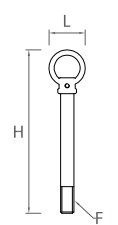

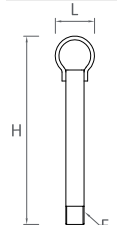
GANCI AD ANELLO FUSI
DIE CAST LOOPS

	codice code		misure (L x H) measures (L x H)	filetto (F) thread (F)	
	ottone brass	ferro steel			
	231		34x41 mm	M 10x1	
	con tacche • with dents				
	231/VM		34x41 mm	M 10x1	
con tacche / vite montata • with dents / with fitted screw					
	232/S		23x27 mm	M 10x1	
	passante / filo ø 6 mm • thru / wire ø 6 mm				
	232/A		25x30 mm	M 13x1	
passante / filo ø 8 mm • thru / wire ø 8 mm					
	232/B		25x30 mm	1/4 GAS	
	passante / filo ø 8 mm • thru / wire ø 8 mm				
	232/S/3MA		23x27 mm	M 10x1	
passante / filo ø 6 mm / filetto laterale M3 • thru / wire ø 6 mm / side thread M3					
	232/A/3MA		25x30 mm	M 13x1	
	passante / filo ø 8 mm / filetto laterale M3 • thru / wire ø 8 mm / side thread M3				
	232/B/3MA		23x27 mm	1/4 GAS	
passante / filo ø 8 mm / filetto laterale M3 • thru / wire ø 8 mm / side thread M3					
su richiesta con vite 1132 montata • available on request with fitted 1132 screw					
	232/C		18x22 mm	M 10x1	
	passante / filo ø 4 mm • thru / wire ø 4 mm				
	232/C/3MA		18x22 mm	M 10x1	
passante / filo ø 4 mm / filetto laterale M3 • thru / wire ø 4 mm / side thread M3					
su richiesta con vite 1132 montata • available on request with fitted 1132 screw					
	236		27x29 mm	M 10x1	
	passante / filo ø 6 mm • thru / wire ø 6 mm				
	236/3MA		27x29 mm	M 10x1	
passante / filo ø 6 mm / filetto laterale M3 • thru / wire ø 6 mm / side thread M3					
su richiesta con vite 1132 montata • available on request with fitted 1132 screw					


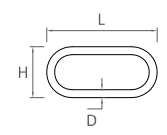

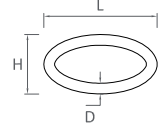

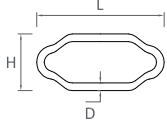

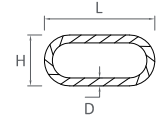

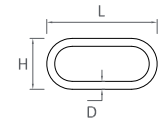

GANCI AD ANELLO FUSI
DIE CAST LOOPS

	codice code		misure (L x H) measures (L x H)	filetto (F) thread (F)	
	ottone brass	ferro steel			
	234		52x74 mm	M 10x1	
	con tacche • with dents				
	234/VM		52x74 mm	M 10x1	
con tacche / con vite M3 montata • with dents / with fitted M3 screw					
	235		82x60 mm	M 10x1	
	con tacche • with dents				
	237		37x41 mm	M 10x1	
	passante / filo ø 5.5 mm • thru / wire ø 5.5 mm				
	237/3MA		37x41 mm	M 10x1	
passante / filo ø 5.5 mm / filetto laterale M3 • thru / wire ø 5.5 mm / side thread M3					

TIGETTE SUSPENSION LOOPS

	codice code		lunghezza (H) length (H)	filetto (F) thread (F)		
	ottone brass	ferro steel				
	220		85 mm	M 10x1		
con gancio stampato • with stamped hook						
	246		100 mm	M 10x1		
	248		100 mm	M 13x1		
	249		100 mm	1/4 GAS		
lunghezza tiges su richiesta • suspension loops length on request						
		222	85 mm	M 10x1		
	con gancio saldato • with welded loop					
	lunghezze da 40 a 150 mm su richiesta lengths from 40 to 150 mm available on request					
		224	95 mm	M 13x1		
	224/A	95 mm	1/4 GAS			
con gancio saldato • with welded loop						
lunghezze da 70 a 150 mm richiesta lengths from 70 to 150 mm available on request						

CATENE CHAINS

	codice code		misure anelli ext. (HxL) rings sizes ext. (HxL)	ø filo (D) wire ø (D)	
	ottone brass	ferro steel			
		860	18x39 mm	2.8 mm	
		861	21x47 mm	3.8 mm	
		866	21x47 mm	4.8 mm	
genovese • narrow					
		862	21x40 mm	3.8 mm	
	ovale • oval				
		864	20x45 mm	2.7 mm	
	cattedrale • gothic				
		865	20x47 mm	3.8 mm	
	ritorta • twisted				
		869	22x49 mm	5 mm	
		870	18x39 mm	3 mm	
		871	21x47 mm	4 mm	
genovese • narrow					
spezzoni da circa 50 cm / finiture disponibili: ottonata, brunita, nichelata pieces of about 50 cm / available finishes: brass plated, bronze plated, nickel plated					
lunghezze speciali su richiesta • special lengths available on request					
		872			
caimano apricatena • chain plier					

**MONTATURE
CHAINS COMBINATIONS**

	codice code	catena chains.	componenti components
--	----------------	-------------------	--------------------------



873	genovese ø 2.8 mm narrow ø 2.8 mm	tigetta 222 / gancio 231 suspension loop 222 / loop 231
874	genovese ø 3.8 mm narrow ø 3.8 mm	tigetta 222 / gancio 231 suspension loop 222 / loop 231
898	genovese ø 4.8 mm narrow ø 4.8 mm	tigetta 222 / gancio 231 suspension loop 222 / loop 231

pezzi da circa 50 cm • pieces of about 50 cm
montature speciali su richiesta • special combinations available on request
disponibile con gancio con vite laterale montata (art.1132) • available with loop with fitted side screw (item 1132)

873/A	genovese ø 2.8 mm narrow ø 2.8 mm	tigetta 222 / gancio 230 suspension loop 222 / loop 230
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874/A	genovese ø 3.8 mm narrow ø 3.8 mm	tigetta 222 / gancio 230 suspension loop 222 / loop 230
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898/A	genovese ø 4.8 mm narrow ø 4.8 mm	tigetta 222 / gancio 230 suspension loop 222 / loop 230
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TN873/A	genovese ø 2.8 mm narrow ø 2.8 mm	tigetta 222 / gancio TN230 suspension loop 222 / loop TN230
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TN874/A	genovese ø 3.8 mm narrow ø 3.8 mm	tigetta 222 / gancio TN230 suspension loop 222 / loop TN230
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TN898/A	genovese ø 4.8 mm narrow ø 4.8 mm	tigetta 222 / gancio TN230 suspension loop 222 / loop TN230
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pezzi da circa 50 cm • pieces of about 50 cm
montature speciali su richiesta • special combinations available on request
disponibile con gancio con vite laterale montata (art.1132) • available with loop with fitted side screw (item 1132)

**MONTATURE
CHAINS COMBINATIONS**

	codice code	catena chains.	componenti components
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875	genovese ø 2.8 mm narrow ø 2.8 mm	tigetta 222 / gancio 225 suspension loop 222 / loop 225
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876	genovese ø 3.8 mm narrow ø 3.8 mm	tigetta 222 / gancio 225 suspension loop 222 / loop 225
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877	genovese ø 4.8 mm narrow ø 4.8 mm	tigetta 222 / gancio 225 suspension loop 222 / loop 225
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TN875	genovese ø 2.8 mm narrow ø 2.8 mm	tigetta 222 / gancio TN225 suspension loop 222 / loop TN225
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TN876	genovese ø 3.8 mm narrow ø 3.8 mm	tigetta 222 / gancio TN225 suspension loop 222 / loop TN225
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TN877	genovese ø 4.8 mm narrow ø 4.8 mm	tigetta 222 / gancio TN225 suspension loop 222 / loop TN225
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pezzi da circa 50 cm • pieces of about 50 cm
montature speciali su richiesta • special combinations available on request
disponibile con gancio con vite laterale montata (art.1132) • available with loop with fitted side screw (item 1132)

891	genovese ø 2.8 mm narrow ø 2.8 mm	tigetta 222 suspension loop 222
-----	--------------------------------------	------------------------------------

892	genovese ø 3.8 mm narrow ø 3.8 mm	tigetta 222 suspension loop 222
-----	--------------------------------------	------------------------------------

895	genovese ø 4.8 mm narrow ø 4.8 mm	tigetta 222 suspension loop 222
-----	--------------------------------------	------------------------------------

pezzi da circa 50 cm • pieces of about 50 cm
montature speciali su richiesta • special combinations available on request

MONTATURE
CHAINS COMBINATIONS

	codice code	catena chains.	componenti components
--	-------------	----------------	-----------------------



878	ovale ø 3.8 mm oval ø 3.8 mm	tigetta 222 / gancio 225 suspension loop 222 / loop 225
878/A	ovale ø 3.8 mm oval ø 3.8 mm	tigetta 222 / gancio 231 suspension loop 222 / loop 231
878/B	ovale ø 3.8 mm oval ø 3.8 mm	tigetta 222 / gancio 230 suspension loop 222 / loop 230

pezzi da circa 50 cm • pieces of about 50 cm
montature speciali su richiesta • special combinations available on request
disponibile con gancio con vite laterale montata (art.1132) • available with loop with fitted side screw (item 1132)



880	ritorta ø 3.8 mm twisted ø 3.8 mm	tigetta 222 / gancio 225 suspension loop 222 / loop 225
880/A	ritorta ø 3.8 mm twisted ø 3.8 mm	tigetta 222 / gancio 231 suspension loop 222 / loop 231
880/B	ritorta ø 3.8 mm twisted ø 3.8 mm	tigetta 222 / gancio 230 suspension loop 222 / loop 230

pezzi da circa 50 cm • pieces of about 50 cm
montature speciali su richiesta • special combinations available on request
disponibile con gancio con vite laterale montata (art.1132) • available with loop with fitted side screw (item 1132)

MONTATURE
CHAINS COMBINATIONS

	codice code	catena chains.	componenti components
--	-------------	----------------	-----------------------



881	genovese ø 2.8 mm narrow ø 2.8 mm
882	genovese ø 3.8 mm narrow ø 3.8 mm
883	cattedrale ø 2.7 mm gothic ø 2.7 mm
884	ritorta ø 3.8 mm twisted ø 3.8 mm

pezzi da circa 50 cm • pieces of about 50 cm
lunghezze diverse su richiesta • different lengths available on request



885	genovese ø 2.8 mm narrow ø 2.8 mm	rosone 1051 tigetta 222 gancio 210 gancio 225 ceiling cup 1051 suspension loop 222 hook 210 loop 225
886	genovese ø 3.8 mm narrow ø 3.8 mm	
889	cattedrale ø 2.7 mm gothic ø 2.7 mm	
890	ritorta ø 3.8 mm twisted ø 3.8 mm	

pezzi da circa 50 cm • pieces of about 50 cm
lunghezze diverse su richiesta • different lengths available on request
disponibile con gancio con vite laterale montata (art.1132) • available with loop with fitted side screw (item 1132)





materiale elettrico
electrical items

porta lampade metallo E14 - metal lamp holder s E14	132
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PORTA LAMPADE METALLO E14
METAL LAMP HOLDERS E14

	codice code	finitura finish		
	PTE14/M/FT/ZG/AR	ottonato brass plated		
	PTE14/M/FT/ZPW/AR	zincato zinc plated		
	filettato / con terra • threaded / with earth			
	PTE14/M/LT/ZG/AR	ottonato brass plated		
	PTE14/M/LT/ZPW/AR	zincato zinc plated		
liscio / con terra • plain / with earth				
	GHI/E14/M/ZG/AR	ottonato brass plated		
	GHI/E14/M/ZPW/AR	zincato zinc plated		



PORTA LAMPADE METALLO E27
METAL LAMP HOLDERS E14

	codice code	finitura finish		
	PTE27/M/FT/ZG/AR	ottonato brass plated		
	PTE27/M/FT/ZPW/AR	zincato zinc plated		
	filettato / con terra • threaded / with earth			
	PTE27/M/LT/ZG/AR	ottonato brass plated		
	PTE27/M/LT/ZPW/AR	zincato zinc plated		
liscio / con terra • plain / with earth				
	GHI/E27/M/ZG/AR	ottonato brass plated		
	GHI/E27/M/ZPW/AR	zincato zinc plated		



PORTA LAMPADE MONOCORPO TERMOPLASTICO E14
ONE PIECE E14 THERMOPLASTIC LAMP HOLDERS

	codice code	colore color		
	PTE14/T/F2P/E/01	bianco white		
	PTE14/T/F2P/E/02	nero black		
	PTE14/T/F2P/E/03	oro gold		
	filettato / senza inserto metallo • threaded / without metal nipple			
	PTE14/T/L2P/E/01	bianco white		
	PTE14/T/L2P/E/02	nero black		
	PTE14/T/L2P/E/03	oro gold		
	liscio / senza inserto metallo • plain / without metal nipple			
	PTE14/T/F2P/N/01	bianco white		
	PTE14/T/F2P/E/02	nero black		
PTE14/T/F2P/E/03	oro gold			
filettato / con inserto metallo • threaded / with metal nipple				
	PTE14/T/L2P/N/01	bianco white		
	PTE14/T/L2P/E/02	nero black		
	PTE14/T/L2P/E/03	oro gold		
liscio / con inserto metallo • plain / with metal nipple				
	GHI/E14/T/01	bianco white		
	GHI/E14/T/02	nero black		
	GHI/E14/T/03	oro gold		



PORTA LAMPADE MONOCORPO TERMOPLASTICO E27
ONE PIECE E27 THERMOPLASTIC LAMP HOLDERS

	codice code	colore color	
	PTE27/T/F2P/E/01	bianco white	
	PTE27/T/F2P/E/02	nero black	
	PTE27/T/F2P/E/03	oro gold	
	filettato / senza inserto metallo • threaded / without metal nipple		
	PTE27/T/L2P/E/01	bianco white	
	PTE27/T/L2P/E/02	nero black	
	PTE27/T/L2P/E/03	oro gold	
	liscio / senza inserto metallo • plain / without metal nipple		
	PTE27/T/F2P/N/01	bianco white	
PTE27/T/F2P/E/02	nero black		
PTE27/T/F2P/E/03	oro gold		
filettato / con inserto metallo • threaded / with metal nipple			
PTE27/T/L2P/N/01	bianco white		
PTE27/T/L2P/E/02	nero black		
PTE27/T/L2P/E/03	oro gold		
liscio / con inserto metallo • plain / with metal nipple			
	GHI/E27/T/01	bianco white	
	GHI/E27/T/02	nero black	
	GHI/E27/T/03	oro gold	





PORTA LAMPADE 3 PEZZI TERMOPLASTICO E14
THREE PIECES E14 THERMOPLASTIC LAMP HOLDERS

	codice code	colore color	
	PTE14/T/F3P/E/01	bianco white	
	PTE14/T/F3P/E/02	nero black	
	PTE14/T/F3P/E/03	oro gold	
	filettato / senza inserto metallo • threaded / without metal nipple		
	PTE14/T/L3P/E/01	bianco white	
	PTE14/T/L3P/E/02	nero black	
	PTE14/T/L3P/E/03	oro gold	
	liscio / senza inserto metallo • plain / without metal nipple		
	PTE14/T/F3P/N/01	bianco white	
PTE14/T/F3P/E/02	nero black		
PTE14/T/F3P/E/03	oro gold		
filettato / con inserto metallo • threaded / with metal nipple			
PTE14/T/L3P/N/01	bianco white		
PTE14/T/L3P/E/02	nero black		
PTE14/T/L3P/E/03	oro gold		
liscio / con inserto metallo • plain / with metal nipple			
	GHI/E14/T/01	bianco white	
	GHI/E14/T/02	nero black	
	GHI/E14/T/03	oro gold	





PORTA LAMPADE 3 PEZZI TERMOPLASTICO E27
THREE PIECES E27 THERMOPLASTIC LAMP HOLDERS

	codice code	colore color		
	PTE27/T/F3P/E/01	bianco white		
	PTE27/T/F3P/E/02	nero black		
	PTE27/T/F3P/E/03	oro gold		
	filettato / senza inserto metallo • threaded / without metal nipple			
	PTE27/T/L3P/E/01	bianco white		
	PTE27/T/L3P/E/02	nero black		
	PTE27/T/L3P/E/03	oro gold		
	liscio / senza inserto metallo • plain / without metal nipple			
	PTE27/T/F3P/N/01	bianco white		
PTE27/T/F3P/E/02	nero black			
PTE27/T/F3P/E/03	oro gold			
filettato / con inserto metallo • threaded / with metal nipple				
PTE27/T/L3P/N/01	bianco white			
PTE27/T/L3P/E/02	nero black			
PTE27/T/L3P/E/03	oro gold			
liscio / con inserto metallo • plain / with metal nipple				
	GHI/E27/T/01	bianco white		
	GHI/E27/T/02	nero black		
	GHI/E27/T/03	oro gold		

ACCESSORI PER G4
G4 ACCESSORIES

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)
	ottone brass	acciaio steel		
	2750		13x24 mm	7.7 mm
imposta 6 mm • slot 6 mm				
	2760		14x28 mm	10.5 mm
imposta 6 mm • slot 6 mm				
		2740		
per articoli 2750 e 2760 • for items 2750 and 2760				
	codice code		misure H measures H	filetto ext. (F) ext. thread (F)
	ottone brass	acciaio steel		
		2790/05	5 mm	
		2790/10	10 mm	10x1
		2790/15	15 mm	
		2790	20 mm	


ACCESSORI PER G9
G9 ACCESSORIES

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	filetto (F) thread (F)
	ottone brass	acciaio steel		
	2700/6A		25x38 mm	M 6x1
	2700/8A		25x38 mm	M 8x1
	2700/6B		25x33 mm	M 6x1
	2700/8B		25x33 mm	M 8x1
	2700/6C		24x30 mm	M 6x1
	doppia fresatura • double milled			
	2700/8C		24x30 mm	M 8x1
	doppia fresatura • double milled			
	2720			
	2710		17.5x25 mm	M 10x1
	molla in acciaio • steel spring			

CAVI ELETTRICI PVC/PVC
PVC/PVC ELECTRIC CABLES

	codice code	sezione section	lunghezza length	colore color	
				italiano	inglese
	CP11/2			trasparente	transparent
	CP12/2	2x0.75	200 mt	oro	gold
	CP13/2			nero	black
	CP14/2			bianco	white
piatto • plate					
	CT11/2			trasparente	transparent
	CT12/2	2x0.75	200 mt	oro	gold
	CT13/2			nero	black
	CT14/2			bianco	white
tondo • round					
	CT11/3			trasparente	transparent
	CT12/3	3x0.75	200 mt	oro	gold
	CT13/3			nero	black
	CT14/3			bianco	white
tondo • round					
	CP11/2/05			trasparente	transparent
	CP12/2/05	2x0.5	200 mt	oro	gold
	CP13/2/05			nero	black
	CP14/2/05			bianco	white
piatto • plate					

CAVI ELETTRICI PVC/PVC
PVC/PVC ELECTRIC CABLES

	codice code	sezione section	lunghezza length	colore color
	CT/12/2/800	2x0.75	800 mm	oro gold
	CT/12/2/1200	2x0.75	1200 mm	oro gold
	CT/11/2/800	2x0.75	800 mm	trasparente transparent
	CT/11/2/1200	2x0.75	1200 mm	trasparente transparent
	CT/12/3/800	3x0.75	800 mm	oro gold
	CT/12/3/1200	3x0.75	1200 mm	oro gold
	CT/11/3/800	3x0.75	800 mm	trasparente transparent
	CT/11/3/1200	3x0.75	1200 mm	trasparente transparent

tondo • round

lunghezze speciali su richiesta • special lengths on request

CV001/100 1x0.75 100 mm

occhiello 4.2 mm • eyelet mm 4.2

CV001/100/F10 1x0.75 100 mm

occhiello 10.5 mm • eyelet mm 10.5

CV001/150 1x0.75 150 mm

occhiello 4.2 mm • eyelet mm 4.2

CV001/150/F10 1x0.75 150 mm

occhiello 10.5 mm • eyelet mm 10.5

CV001/200 1x0.75 200 mm

occhiello 4.2 mm • eyelet mm 4.2

CV001/200/F10 1x0.75 200 mm

occhiello 10.5 mm • eyelet mm 10.5

CV001/300 1x0.75 300 mm

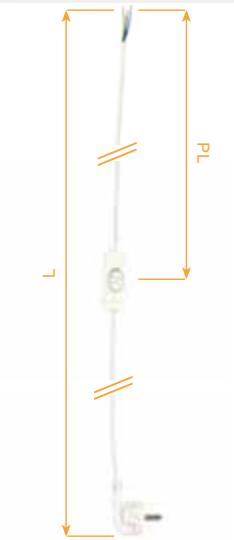
occhiello 4.2 mm • eyelet mm 4.2

CV001/300/F10 1x0.75 300 mm

occhiello 10.5 mm • eyelet mm 10.5



CABLAGGI
WIRING

	codice code	sezione section	misure L / PL sizes L / PL	colore color
	CA113/00			trasparente transparent
	CA113/01			bianco white
	CA113/02	3x0.75	200 / 80 cm	nero black
	CA113/03			oro gold

schuko / classe 1 • schuko / class 1

CA213/00 3x0.75 200 / 80 cm trasparente
transparent

CA213/01 3x0.75 200 / 80 cm bianco
white

CA213/02 3x0.75 200 / 80 cm nero
black

CA213/03 3x0.75 200 / 80 cm oro
gold

CA213/03 3x0.75 200 / 80 cm oro
gold

classe 1 • class 1

CA311/00 2x0.75 150 / 75 cm trasparente
transparent

CA311/01 2x0.75 150 / 75 cm bianco
white

CA311/02 2x0.75 150 / 75 cm nero
black

CA311/03 2x0.75 150 / 75 cm oro
gold

CA311/03 2x0.75 150 / 75 cm oro
gold

classe 2 • class 2

CA312/00 2x0.75 150 / 50 cm trasparente
transparent

CA312/01 2x0.75 150 / 50 cm bianco
white

CA312/02 2x0.75 150 / 50 cm nero
black

CA312/03 2x0.75 150 / 50 cm oro
gold

CA312/03 2x0.75 150 / 50 cm oro
gold

classe 2 • class 2

CA313/00 2x0.75 200 / 80 cm trasparente
transparent

CA313/01 2x0.75 200 / 80 cm bianco
white

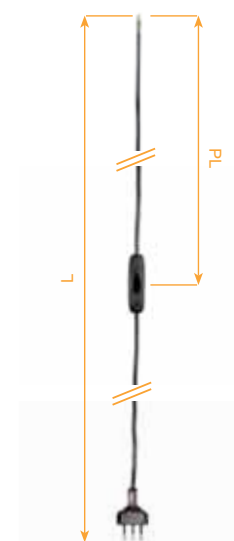
CA313/02 2x0.75 200 / 80 cm nero
black

CA313/03 2x0.75 200 / 80 cm oro
gold


CA313/03 2x0.75 200 / 80 cm oro
gold

CA313/03 2x0.75 200 / 80 cm oro
gold




classe 2 • class 2



CABLAGGI WIRING

	codice code	sezione section	misure L / PL sizes L / PL	colore color	
	CA125/00	3x0.75	400 / 150 cm	trasparente transparent	
	CA125/01			bianco white	
	CA125/02			nero black	
	CA125/03	oro gold	schuko / classe 1 • schuko / class 1		
	CA225/00	3x0.75	400 / 150 cm	trasparente transparent	
	CA225/01			bianco white	
	CA225/02			nero black	
	CA225/03	oro gold	classe 1 • class 1		
	CA325/00	2x0.75	400 / 150 cm	trasparente transparent	
	CA325/01			bianco white	
CA325/02	nero black				
CA325/03	oro gold				
classe 2 • class 2					

MORSETTIERE MULTIPOLARI MULTIPOLAR TERMINAL BLOCKS

	codice code	sezione section	poli ways
	MO1121	1.5 - 2.5 mm ²	2
	MO1131	1.5 - 2.5 mm ²	3
	MO1421	2.5 - 4 mm ²	2
	MO1431	2.5 - 4 mm ²	3
nylon • nylon			
	MO1122	1.5 - 2.5 mm ²	2
	MO1132	1.5 - 2.5 mm ²	3
	MO1422	2.5 - 4 mm ²	2
	MO1432	2.5 - 4 mm ²	3
polipropilene • polypropilene			
	MO1123	1.5 - 2.5 mm ²	2
	MO1133	1.5 - 2.5 mm ²	3
	MO1423	2.5 - 4 mm ²	2
	MO1433	2.5 - 4 mm ²	3
nylon fibra di vetro • nylon fiberglass			

**MATASSE
CABLAGGI
SPEZZONI DI CAVO**
anche con filo rivestito in tessuto

MORSETTIERE CON SERIGRAFIA

MATERIALE ELETTRICO

**COIL
WIRING
CABLE'S LENGHTS**
whit tissue covering

TERMINAL BLOCKS WITH SERIGRAPHY

ELECTRICAL ITEMS





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ACCESSORI ELETTRICI
ELECTRIC ACCESSORIES

	codice code	sezione section		
	AVS23	1.5 mm ²		
	AVS25	2.5 mm ²		
	AVS26	4 mm ²		
	AVS27	6 mm ²		
	AVS29	10 mm ²		

unipolare / trasparente / temperatura d'esercizio 85° / volts 450
individually cut / transparent / operating temperature 85° / volts 450

	codice code	misure EXT. x H measures EXT. x H		
	40B2	116x35x11 mm		
		montata chiusa con beccuccio / vie 2 x 1.5 / colore bianco / certificata assembled with sleeve / ways 2 x 1.5 / white color / certified		
	40B3	126x42x11 mm		
		montata chiusa con beccuccio / vie 3 x 1.5 / colore bianco / certificata assembled with sleeve / ways 3 x 1.5 / white color / certified		




pinza spellacavo • pliers stripper


PRESE DI TERRA
GROUND PLATES

	codice code		misure L (ext. ø) x H measures L (ext. ø) x H	foro ø (F) hole ø (F)	
	ottone brass	ferro steel			
		1634	16x32 mm	10.5 mm	
	nickelate • nickel plated				
		1632	15x25 mm	10.5 mm	
		1635	19x27 mm	13.5 mm	
		1632/L	15x35 mm	10.5 mm	
		1630	14x30 mm	10.5 mm	
vite ramata non montata • copper plated screw not fitted					
		1630/VM	14x30 mm	10.5 mm	
	vite ramata montata • copper plated screw fitted				
		1631	14x30 mm	4.2 mm	
	vite ramata non montata • copper plated screw not fitted				
		1631/VM	14x30 mm	4.2 mm	
vite ramata montata • copper plated screw fitted					
		2940	19x33 mm		
		2941	19x33 mm		
zincate • zinc plated					
		1633	25x8 mm		


ACCESSORI IN PLASTICA
PLASTIC ACCESSORIES

	codice code	misure L (ext. ø) x H measures L (ext. ø) x H
	115	7.2x7 mm
	116	7.2x10 mm


polietilene • polyethylene

	117	8x1 mm
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silicone • silicon


	1622	3.5/10x18 mm
	1623	9/15x27 mm

connettori di coda • terminal connectors


	codice code	misure Lunghezza measures Length
	FASC/100	100 mm
	FASC/200	200 mm

neutro • white


ACCESSORI
ACCESSORIES

	codice code	misure L (ext. ø) x H measures L (ext. ø) x H
	119	


fermacavo in plastica per serie ganci a pag.35
plastic self blocking clamp for loops series on page 35

	TUB 9.5/1575	9.5x100 mm
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con imposta per art.1575 • with slot for item 1575




	codice code	misure ø filo measures ø wire
	MOSC/4	4 mm
	MOSC/5	5 mm
	MOSC/6	6 mm
	MOSC/8	8 mm
	MOSC/10	10 mm

zincato • zinc plated



	MOSC/4/A	4 mm
	MOSC/5/A	5 mm



zincato • zinc plated

**ADESIVI
GLUES**

	codice code	formato size		
	AD/11/10	10 gr		
	AD/11/20	20 gr		
	AD/11/50	50 gr		
	AD/11/500	500 gr		
cianoacrilico / universale • cyanoacrylate / standard				
	AD/63/10	10 gr		
	AD/63/20	20 gr		
	AD/63/50	50 gr		
	AD/63/500	500 gr		
cianoacrilico / inodore • cyanoacrylate / odorless				
	AD/20F/50	50 gr		
	AD/20F/250	250 gr		
anaerobico / frenafilotti • anaerobic / threadlocking				

**UTENSILI
TOOLS**

	codice code		filetto (F) thread (F)	
	1642			
cacciavite a bussola per portalampade screwdriver for lampholders				
	1643/A3		M 3	
	1643/A4		M 4	
	1643/A5		M 5	
	1643/A6		M 6	
	1643/A8		M 8x1	
	1643/A		M 10x1	
per asportazione • for removal				

	codice code	filetto (F) thread (F)
	1670/3	M 3
	1670/4	M 4
	1670/5	M 5
	1670/6	M 6
	1670/8	M 8x1
	1670	M 10x1
a rullare / con trattamento superficiale • for spinning / with superficial treatment		
	1670/B	M 13x1
	1670/C	1/4 GAS
a rullare / senza trattamento superficiale for spinning / without superficial treatment		
	1670/A3	M 3
	1670/A4	M 4
	1670/A5	M 5
	1670/A6	M 6
	1670/A8	M 8x1
	1670/A	M 10x1
	1670/A1	1/4 GAS
	1670/A2	M 13x1
per asportazione / senza trattamento superficiale for removal / without superficial treatment		





taglio laser e piegatura a disegno
laser cut and bended items



TAGLIO LASER E PIEGATURA A DISEGNO
LASER CUT AND BENDED ITEMS

A.V.S. realizza componenti tagliati al laser e piegati su disegno.

Con il laser si lavorano fogli della dimensione di 3000 x 1500 mm nei seguenti materiali:

Ferro (fino ad uno spessore di 18 mm)

Acciaio INOX (fino ad uno spessore di 10 mm)

Alluminio (fino ad uno spessore di 6 mm)

A.V.S. manufactures laser cut and bended items on customer drawing.

The laser cut machine works on metal sheets with a size of 3000 x 1500 mm in the following materials:

Steel (up to a thickness of 18 mm)

Stainless Steel (up to a thickness of 10 mm)

Aluminum (up to a thickness of 6 mm)

La piegatrice CNC a 4 assi dispone di un banco di lavoro di 3000 mm e una potenza di 100T

The CNC 4 axis press brake machine has a bending beam lengths of 3000 mm and a press capacity of 100T



CONDIZIONI DI VENDITA SALE'S CONDITIONS

CONSEGNE DELIVERY

Vengono effettuate con la massima sollecitudine per articoli a magazzino; eventuali ritardi non daranno diritto, salvo diversi accordi, a risarcimento danni o annullamento dell'ordine. Non vengono ammessi reclami passati 8 giorni dal ricevimento merce e la stessa non potrà essere ritornata senza consenso.

Warehouse items are forwarded with the maximum speed; eventual delays won't give any right to refunds or order cancellations, if not differently agreed.

Claims made 8 days after the reception of the goods shall not be accepted, and the goods may not be returned without authorisation.

PREVENTIVI ESTIMATES

Si intende che i prezzi forniti su richiesta del cliente, saranno validi solo per gli articoli e le misure richieste dal cliente.

I preventivi sono validi per 60 gg. a partire dalla data di emissione.

Prices supplied on clients' request are valid only for the quantities and the sizes in the estimate.

Offers are valid for 60 days starting from the emission date.

PREZZI PRICES

Si intendono senza impegno per merce franco ns. magazzino salvo diversi accordi.

Ci riserviamo la facoltà di modificarli senza obbligo di preavviso, in relazione alle variazioni del costo delle materie prime e della manodopera.

Prices are intended to be ex-warehouse for indication purposes only, if not differently agreed.

We reserve the right to change them without any prior notice in relation with the possible change in the costs of raw materials and labour.

PAGAMENTI PAYMENTS

Il saldo delle fatture sarà effettuato entro i termini accordati, in caso di ritardo decorreranno gli interessi di mora al tasso commerciale.

The balance of the invoices shall be paid within the agreed terms; in case of delay, interests on delayed payments shall be reckoned at a commercial rate.

COLLABORAZIONI COLLABORATIONS

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INDICE PROGRESSIVO PER CODICE
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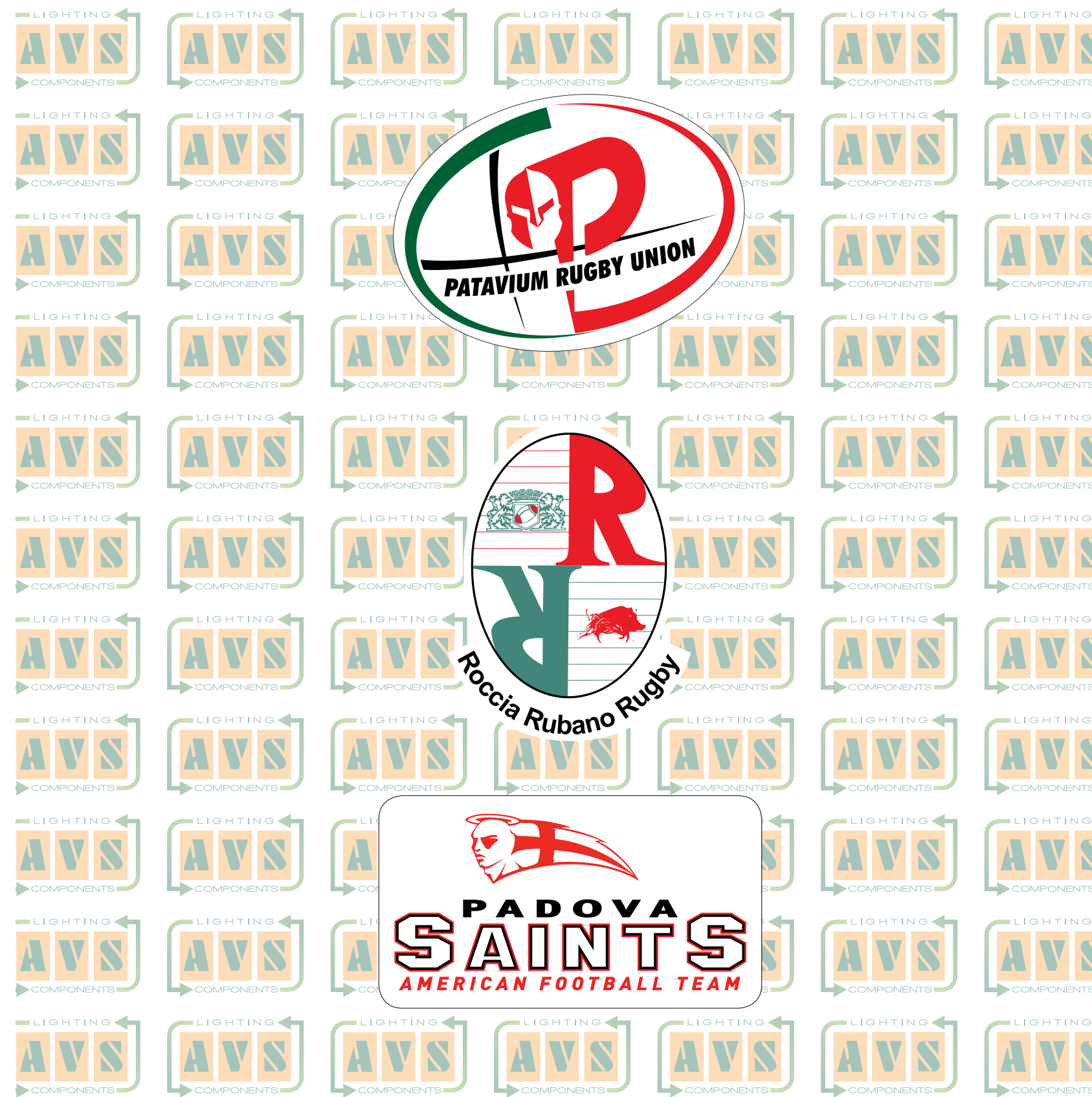
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1783	31	1805/4000	48	2700/6C	138	2871	35	AC/1539	22	CA313/00	141
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1783/M	31	1805/5000	48	2700/8B	138	2872	35	AC/1542	22	CA313/02	141
1783/P	31	1805/6000	48	2700/8C	138	2873	34	AC/1543	22	CA313/03	141
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