



CATALOGO
CATALOG
2023



accessori per tapparelle

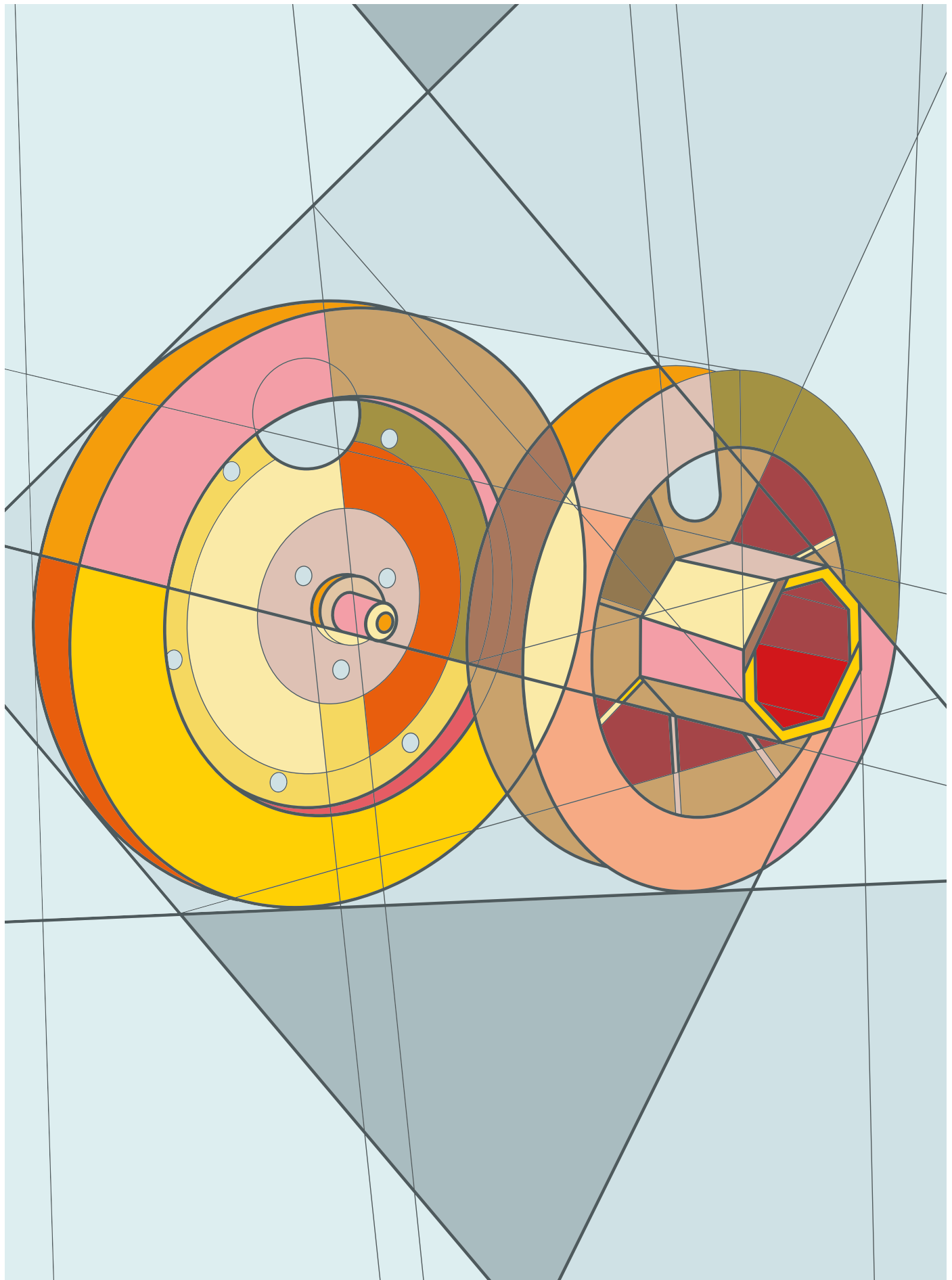
www.boliscarlo.it

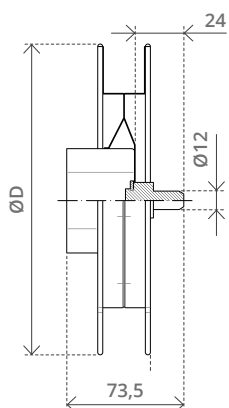
L'acquisto dei prodotti BOLIS CARLO comporta l'accettazione delle seguenti condizioni di vendita:

- Gli ordini devono rispettare gli imballi riportati su catalogo e listino prezzi e i termini di consegna indicati su conferma d'ordine hanno carattere puramente indicativo.
- I prezzi indicati sul listino in vigore si intendono iva esclusa.
- BOLIS CARLO si riserva la facoltà di apportare eventuali variazioni rese necessarie da aumenti delle materie prime, dalla mano d'opera o da altri fattori che dovessero incidere sul prezzo finale del prodotto.
- La merce viaggia a rischio e pericolo del committente (anche se franco destino) il quale, nel proprio interesse, deve verificare prima del ritiro, la quantità e la condizione della merce e apporre eventuali riserve sul documento di trasporto.
- Gli ordini devono rispettare gli imballi riportati su catalogo e listino prezzi e i termini di consegna indicati su conferma d'ordine hanno carattere puramente indicativo. Eventuali contestazioni devono essere inviate per iscritto entro 7 gg dal ricevimento della merce e il reso deve essere preventivamente autorizzato dalla BOLIS CARLO.
- La modalità di ritiro materiale verranno concordate di volta in volta.
- Le indicazioni di misure e disegni su ns catalogo e listino prezzi sono da intendersi a puro titolo informativo e possono essere soggette a modifiche senza alcun preavviso.
- BOLIS CARLO è esonerata da ogni eventuale richiesta di penale dovuta al ritardo nelle consegne.
- I ns. prodotti sono garantiti contro difetti di fabbricazione e le condizioni di garanzia sono verificate esclusivamente dalla BOLIS CARLO a suo insindacabile giudizio.
- La garanzia non comprende eventuali danni causati dal trasporto, negligenza o altro dovuto a imperizia o ad uso improprio.
- I testi e le fotografie del presente catalogo sono di proprietà riservata della BOLIS CARLO che ne consente la riproduzione, anche parziale, a condizione che ne venga citata la fonte.

The purchase of BOLIS CARLO products implies acceptance of the following conditions of sale:

- *Orders must comply with the packaging shown in the catalog and price list and the delivery terms indicated on the order confirmation are purely indicative.*
- *The prices indicated on the current price list are excluding VAT.*
- *BOLIS CARLO reserves the right to make any changes made necessary by increases in raw materials, by the workforce or by other factors that may affect the final price of the product.*
- *The goods travel at the risk of the customer (even if carriage paid) who, in his own interest, must check the quantity and condition of the goods before picking up and affix any reservations on the transport document. Any disputes must be sent in writing within 7 days of receipt of the goods and the return must be previously authorized by BOLIS CARLO.*
- *The method of material collection will be agreed from time to time.*
- *The indications of measurements and drawings in our catalog and price list are to be intended for information purposes only and may be subject to change without notice.*
- *Payments must be made at the established deadline and for the agreed amount. The delay in paying invoices beyond the agreed terms gives rise to the immediate commencement of bank interests and entails the advance payment of any subsequent orders.*
- *BOLIS CARLO is exonerated from any request for penalties due to late delivery.*
- *Our products are guaranteed against manufacturing defects and the warranty conditions are verified exclusively by BOLIS CARLO at its sole discretion.*
- *The warranty does not include any damage caused by transportation, negligence or other due to inexperience or improper use.*
- *The texts and photographs in this catalog are the private property of BOLIS CARLO which allows their reproduction, even partial, on condition that the source is mentioned.*



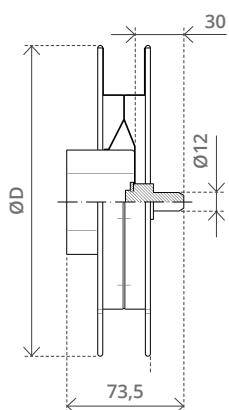
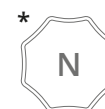
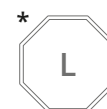


Puleggia con calotta ott. 60
Pulley with cap oct. 60

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1203	160	L	15
1205	180	L	15
1205/A	190	L	15
1205/B	220	L	15
1205/C	240	L	15
1205/N	180	N	15
1205/A.N.	190	N	15
1205/B.N.	220	N	15
1205/C.N.	240	N	15



Materiale: ferro zincato
Material: galvanised steel

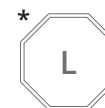


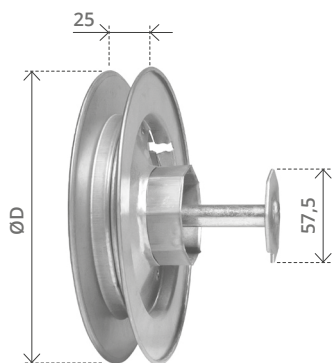
Puleggia con calotta perno sporgente ott. 60
Pulley with protruding pivot oct. 60

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1205PS	180	L	15
1205/APS	200	L	15
1205/BPS	220	L	15
1205/CPS	240	L	15



Materiale: ferro zincato
Material: galvanised steel



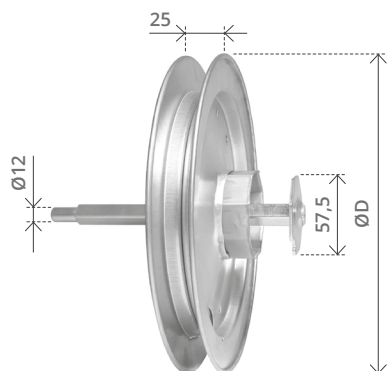
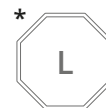


Puleggia rinforzata ott. 60
Reinforced pulley oct. 60

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1210/A	190	L	30
1210/B	220	L	25
1210/C	240	L	25



Materiale: ferro zincato
Material: galvanised steel



Puleggia regolabile ott. 60
Adjustable pulley oct. 60

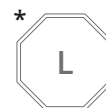
Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1210/A.R	190	L	15
1210/B.R	220	L	15
1210/C.R	240	L	15



Materiale: ferro zincato
Material: galvanised steel



Max regolazione: 110 mm
Maximum adjustment: 110 mm



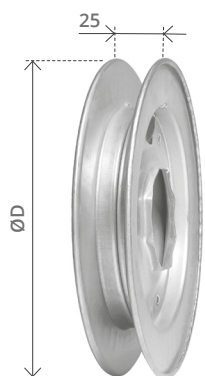


Puleggia per rullo legno 60
Pulley for wooden reel 60

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Pz <i>Pcs</i>
1200	190	20
1200/A	220	20
1200/B	240	20



Materiale: ferro zincato
Material: galvanised steel

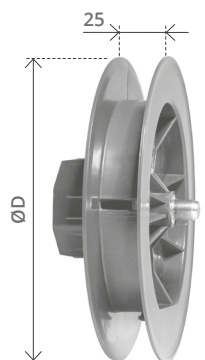
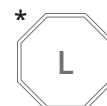


Puleggia foro passante ott. 60
Sliding pulley oct. 60

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Sezione foro* <i>Hole section*</i>	Pz <i>Pcs</i>
1208	180	L	20
1208/A	200	L	20
1208/B	220	L	20
1208/C	240	L	20



Materiale: ferro zincato
Material: galvanised steel

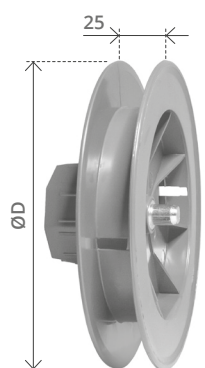
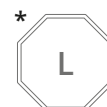


Puleggia con perno a filo ott. 60
Pulley with pivot oct. 60

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1209	180	L	10
1209/A	200	L	10
1209/B	220	L	10



Materiale: plastica
Material: plastic

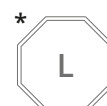


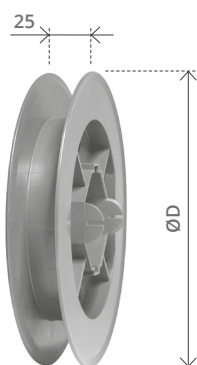
Puleggia con perno interno
Pulley with inside pivot

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1209/E	180	L	10
1209/F	200	L	10
1209/G	220	L	10



Materiale: plastica
Material: plastic



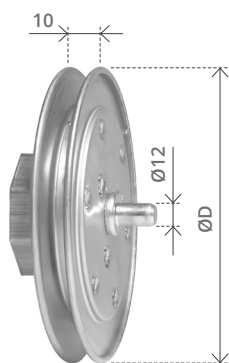
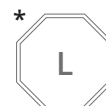


Puleggia foro passante ott. 60
Sliding pvc pulley oct. 60

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Sezione foro* <i>Hole section*</i>	Pz <i>Pcs</i>
1208.M.140	140	L	50
1208.M.155	155	L	50
1208.M.170	170	L	50
1208.M.190	190	L	50
1208.M.215	210	L	50



Materiale: plastica
Material: plastic

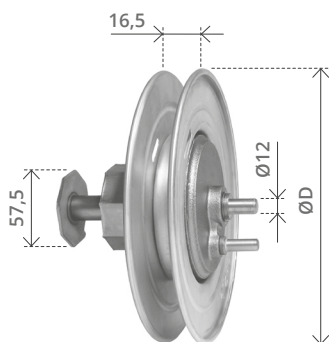
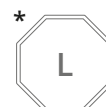


Puleggia per fune ott.60
Pulley for rope oct.60

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1703/B	150	L	15
1703/C	160	L	15
1703	190	L	15
1703/A	210	L	15



Materiale: ferro zincato
Material: galvanised steel

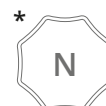
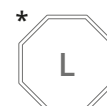


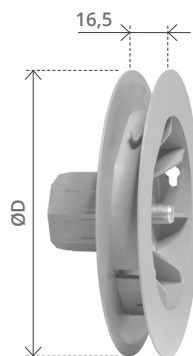
Riduttore normal ott. 60
Normal strap reduction gear oct. 60

Cod. articolo <i>Item number</i>	Rapporto <i>Ratio</i>	ØD <i>ØD</i>	Modello calotta* <i>Cap model*</i>	Note <i>Note</i>	Pz <i>Pcs</i>
1380/A	1:2,5	210	L	c/supporto <i>with bracket</i>	10
1380	1:2,5	240	L	c/supporto <i>with bracket</i>	10
1380/E	1:2,5	210	L	s/supporto <i>with out bracket</i>	10
1380/D	1:2,5	240	L	s/supporto <i>with out bracket</i>	10
1380/N	1:2,5	240	N	s/supporto <i>with out bracket</i>	10



Materiale: ferro zincato, zama
Material: galvanised steel, zama



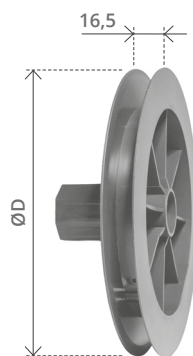


Puleggia mini con perno ott. 40
Mini pulley with pivot oct. 40

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Pz <i>Pcs</i>
1206	80	100
1206/A	100	100
1206/B	115	100
1206/C	125	100
1206/D	140	100
1206/E	155	100
1206/F	170	100



Materiale: PVC
Material: PVC

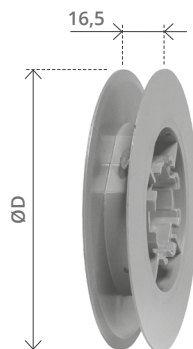


Puleggia mini ottagonale 40 con sede per cuscinetto Ø28
Miny pulley ocagonal 40 for ball bearing Ø28

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Pz <i>Pcs</i>
1207	80	100
1207/A	90	100
1207/B	100	100
1207/C	115	100
1207/D	125	100
1207/E	140	100
1207/F	155	100
1207/G	170	100
1207/H	190	100



Materiale: PVC
Material: PVC



Puleggia mini regolabile ottagonale 40
Mini adjustable pulley octagonal. 40

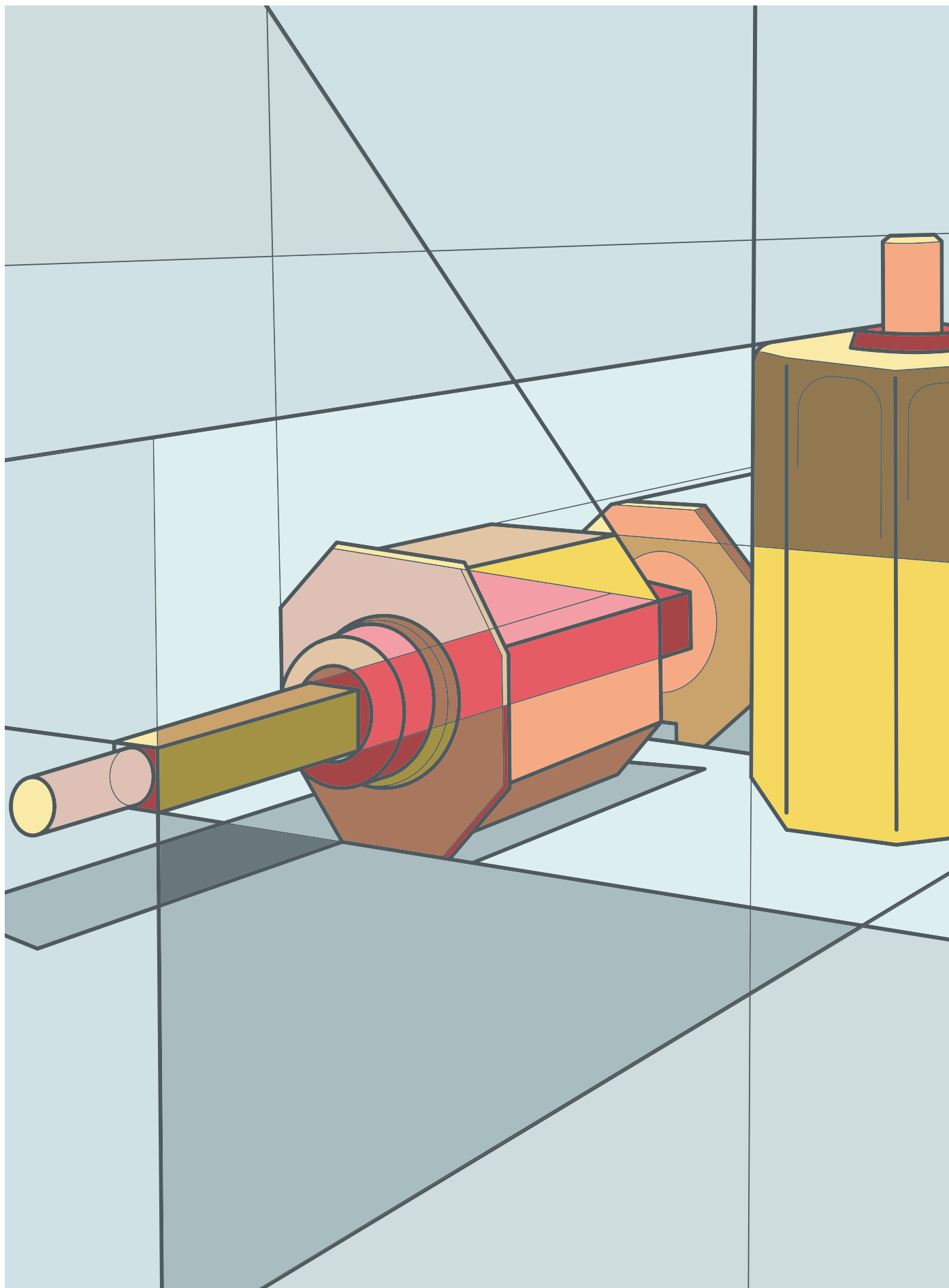
Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Pz <i>Pcs</i>
1207.M.90	80	100
1207.M.115	90	100
1207.M.125	100	100
1207.M.140	115	100
1207.M.155	125	100

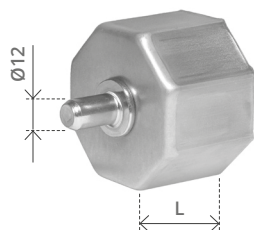


Materiale: PVC
Material: PVC



Utilizzabile con calotta art. 1082.MC.60
Can be used with item 1082.MC.60





Calotta con perno
Cap with pivot

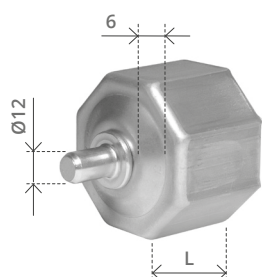
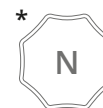
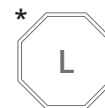
Cod. articolo Item number	L	Per rullo ottagonale Ø For reel octagonal Ø	Modello calotta* Cap model*	Pz Pcs
1075	45	60	L	100
1075/N	45	60	N	100
3105	85	70	L	50



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



Calotta con perno bombata
Cap with pivot

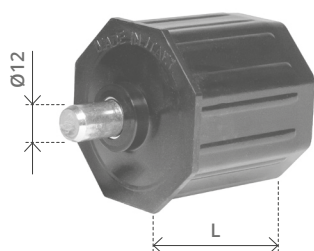
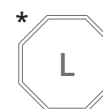
Cod. articolo Item number	L	Per rullo ottagonale Ø For reel octagonal Ø	Modello calotta* Cap model*	Pz Pcs
1075/B	45	60	L	100



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



Calotta pvc con perno
Pvc cap with pivot

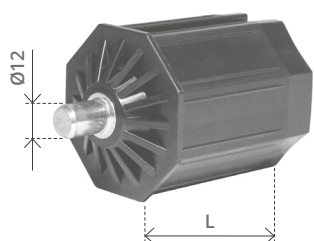
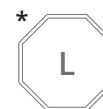
Cod. articolo Item number	L	Per rullo ottagonale Ø For reel octagonal Ø	Modello calotta* Cap model*	Pz Pcs
1082	57	60	L	200
1082/B	57	70	L	150



Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



Calotta pvc con perno
Pvc cap with pivot

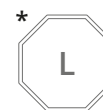
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1082/L	70	60	L	100

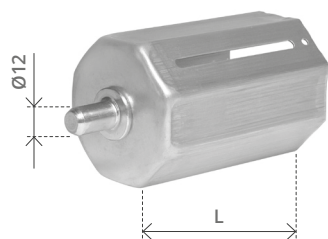


Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor





Calotta con perno
Cap with pivot

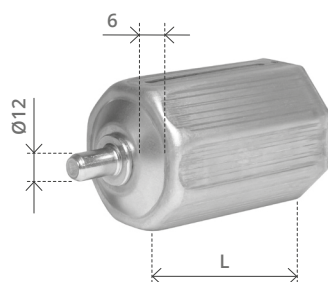
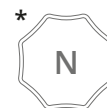
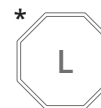
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1079	85	60	L	50
1079/N	85	60	N	50
3106	85	70	L	40



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



Calotta regolabile con perno bombata
Adjustable cap with pivot

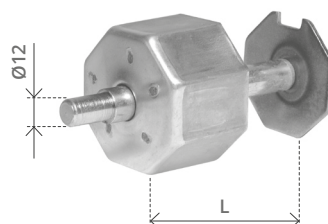
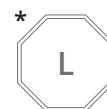
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1079/B	85	60	L	50



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor

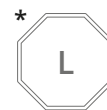


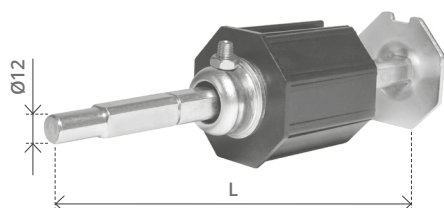
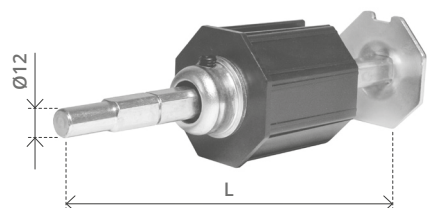
Calotta rinforzata con perno
Reinforced cap with pivot

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1077	130	60	L	25
1077/70	200	70	L	20



Materiale: ferro zincato
Material: galvanised steel





Calotta regolabile perno 12
Adjustable cap pivot 12

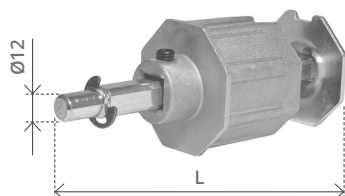
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Note <i>Note</i>	Pz <i>Pcs</i>
1079/PL1	200	60		25
1079/PL1.K	145	60		25
1079/PL2	200	70		25
1079/PL1.S	200	60	Seeger	25
1079/PL2.S	200	70	Seeger	25
1079/PL1.SL	300	60	Seeger	25
1079/PL2.S	300	70	Seeger	25
1079/PL1.D	200	60		25
1079/PL2.D	200	70		25



Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering



Con calotta PVC
With PVC cap



Calotta regolabile perno 12
Adjustable cap pivot 12

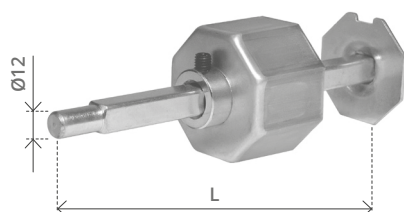
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1079/PL1.AK	145	60	25
1079/PL1.A	200	60	25
1079/PL1.ASL	300	60	25
1079/PL2.A	200	70	25
1079/PL2.ASL	300	70	25



Materiale: ferro zincato
Material: galvanised steel



Con calotta alluminio
With aluminium cap



Calotta regolabile perno 12
Adjustable cap pivot 12

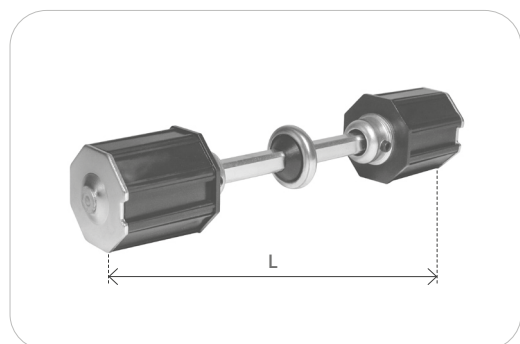
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Note <i>Note</i>	Pz <i>Pcs</i>
1079/PL1.F	200	60		25
1077/70.R	200	70	Quadro 13 Square 13	20



Materiale: ferro zincato
Material: galvanised steel



Con calotta ferro
With steel cap

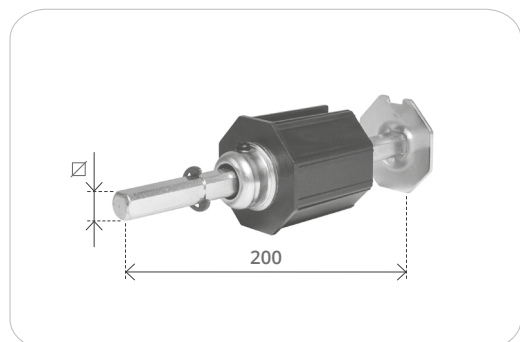


Calotta regolabile doppia con cuscinetto Ø42
Double adjustable cap with ball bearing Ø42

Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Pz Pcs
1079/PL3	285	60	25
1079/PL4	285	70	25



Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering

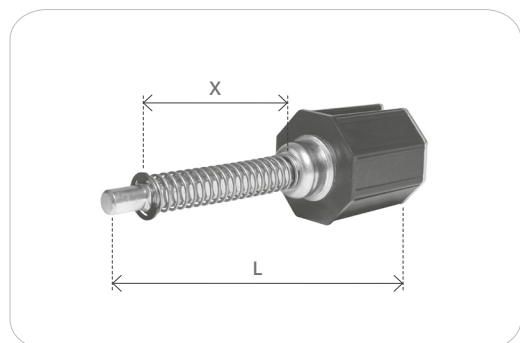


Calotta regolabile perno quadro
Adjustable cap square pivot

Cod. articolo Item number	ØQ ØQ	Per rullo ottagonale Ø For reel octagonal Ø	Note Note	Pz Pcs
1079/PL5	13	60		25
1079/PL6	13	70		25
1079/PL5.S	13	60	Seeger	25
1079/PL6.S	13	70	Seeger	25
1079/60	10	60		25
1079/40	10	40		25



Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering



Calotta interna con molla
Inside cap with spring

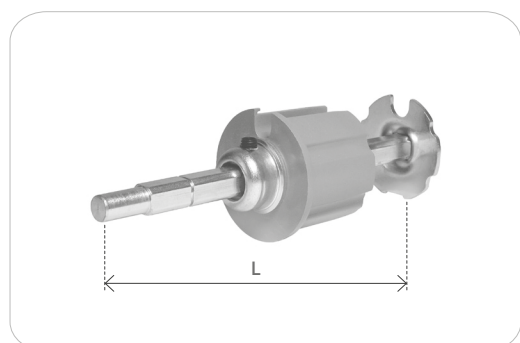
	Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Estensione X Extension X	Pz Pcs
*PVC *PVC	1079/PL1M	200	60	27-90mm	25
	1079/PL2M	200	70	27-90mm	25
	1079/PL1.KM	145	60	16-44mm	25
*Aluminio *Aluminium	1079/PL1.AM	200	60	31-102mm	25
	1079/PL2.AM	200	70	31-102mm	25
	1079/PL1.AKM	145	60	19-55mm	25



Materiale: ferro zincato
Material: galvanised steel



***Calotta**
**Cap*

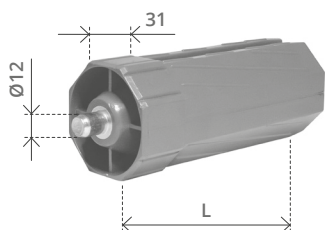


Calotta regolabile per rullo ogiva
Adjustable cap for ogiva reel

Cod. articolo Item number	L L	Per rullo ogiva Ø For ogiva reel Ø	Note Note	Pz Pcs
1079/PL11	200	60		50
1079/PL12	200	70		50
1079/PL13	200	78		50



Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering

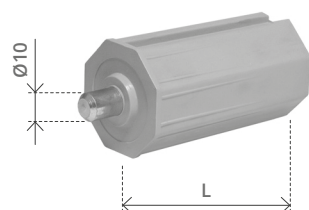


Calotta pvc con perno tondo
Pvc cap with round pivot

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082.MA.60	147	60	100
1082.MB.60	74	60	100



Materiale: plastica
Material: plastic

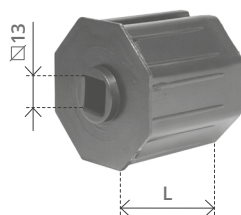


Calotta pvc mini con perno tondo
Mini pvc cap with round pivot

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1087/A	75	40	200



Materiale: plastica
Material: plastic

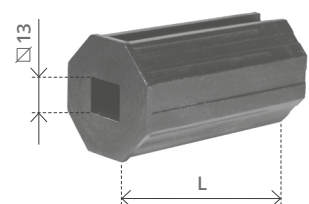


Calotta con foro quadro 13
Cap with square 13

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082/A	55	60	250



Materiale: plastica
Material: plastic

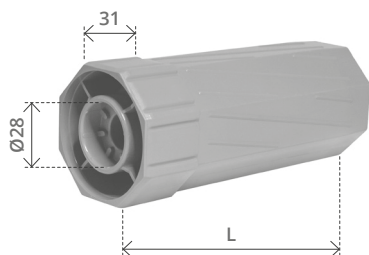


Calotta mini con foro quadro 13
Mini cap with square 13

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1087/E	75	40	100



Materiale: plastica
Material: plastic

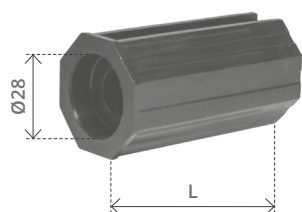


Calotta per cuscinetto Ø28
Cap for ball bearing Ø28

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082.M.60	147	60	100



Materiale: plastica
Material: plastic

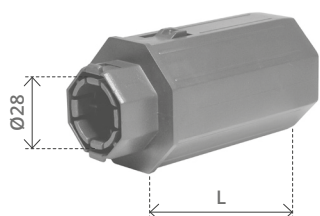


Calotta mini per cuscinetto Ø28
Mini cap for ball bearing Ø28

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1087/C	75	40	200



Materiale: plastica
Material: plastic

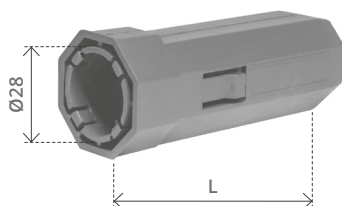


Calotta con clip per cuscinetto Ø28
Cap with clip for ball bearing Ø28

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Note <i>Note</i>	Pz <i>Pcs</i>
1082.MC.60	118	60		100
1082.MC.60C	118	60	con cuscinetto ferro <i>with steel ball bearing</i>	100



Materiale: plastica
Material: plastic



Calotta mini con clip per cuscinetto Ø28
Mini cap with clip for ball bearing Ø28

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Note <i>Note</i>	Pz <i>Pcs</i>
1087/D	78	40		100
1087/DC	78	40	c/cuscinetto ferro <i>with steel ball bearing</i>	100



Materiale: plastica
Material: plastic

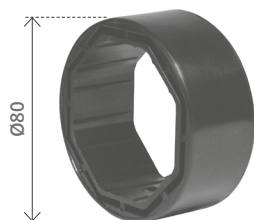


Anello adattatore mini Ø40
Mini adaptor ring Ø40

Cod. articolo <i>Item number</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1076	40	200



Materiale: plastica
Material: plastic



Anello adattatore Ø60
Adaptor ring Ø60

Cod. articolo <i>Item number</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1706/A	60	200



Materiale: plastica
Material: plastic

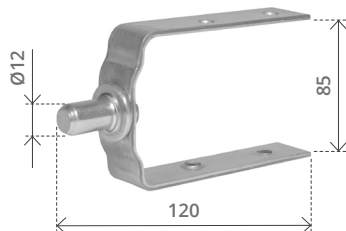


Anello adattatore Ø70
Adaptor ring Ø70

Cod. articolo <i>Item number</i>	ØD <i>ØD</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1706/C	100	70	100
1706/B	80	70	200
1706/D	130	70	100



Materiale: plastica
Material: plastic

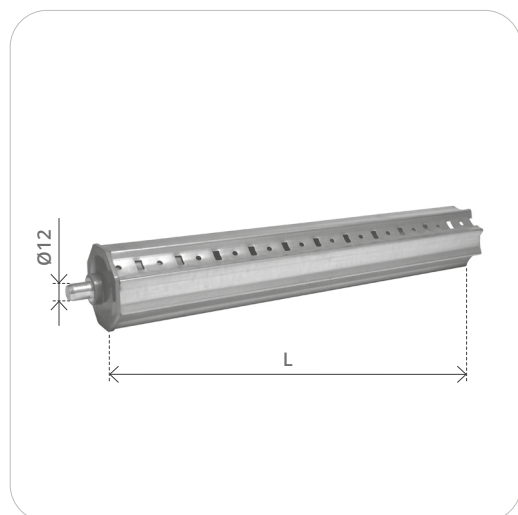


Forcella per rullo legno
Bracket for wooden reel

Cod. articolo <i>Item number</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1070	60 legno 60 wooden	50



Materiale: ferro zincato
Material: galvanised steel



Prolunga telescopica con calotta
Roll extention with cap

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Spessore <i>Thickness</i>	Pz <i>Pcs</i>
1546	350	60	0.6	25
1546/8	350	60	0.8	25
1546/B	500	60	0.6	25
1546/B8	500	60	0.8	25
1546/C*	400	40	0.6	50
1546/CC**	400	40	0.6	50



Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering



***Fornito senza calotta**
**Without cap*



****Fornito con calotta per cuscinetto Ø28**
***Supplied with cap for Ø28 bearing*



Prolunga telescopica
Roll extention

Cod. articolo <i>Item number</i>	L <i>L</i>	L1 <i>L1</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1548	350	140	60	25
1548/A	500	140	60	25
1548/C	510	690	60	20



Materiale: ferro zincato
Material: galvanised steel



Prolunga telescopica con calotta ferro
Roll extention with steel cap

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Spessore <i>Thickness</i>	Pz <i>Pcs</i>
1546.F	350	60	0,6	25
1546.F8	350	60	0,8	25
1546/B.F	500	60	0,6	25
1546/B.F8	500	60	0,8	25



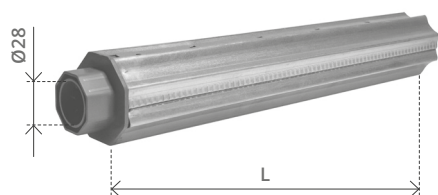
Materiale: ferro zincato
Material: galvanised steel

Prolunga telescopica per cuscinetto Ø28
Roll extension for ball bearing Ø28

Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1547/B	500	60	40
1547	350	60	40



Materiale: plastica, ferro zincato
Material: pvc, galvanised steel



Tubo di giunzione
Juncture tube

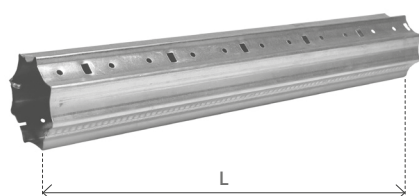
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1550/80	80	60	6
1550/60	60	60	6
1550/100	100	60	6

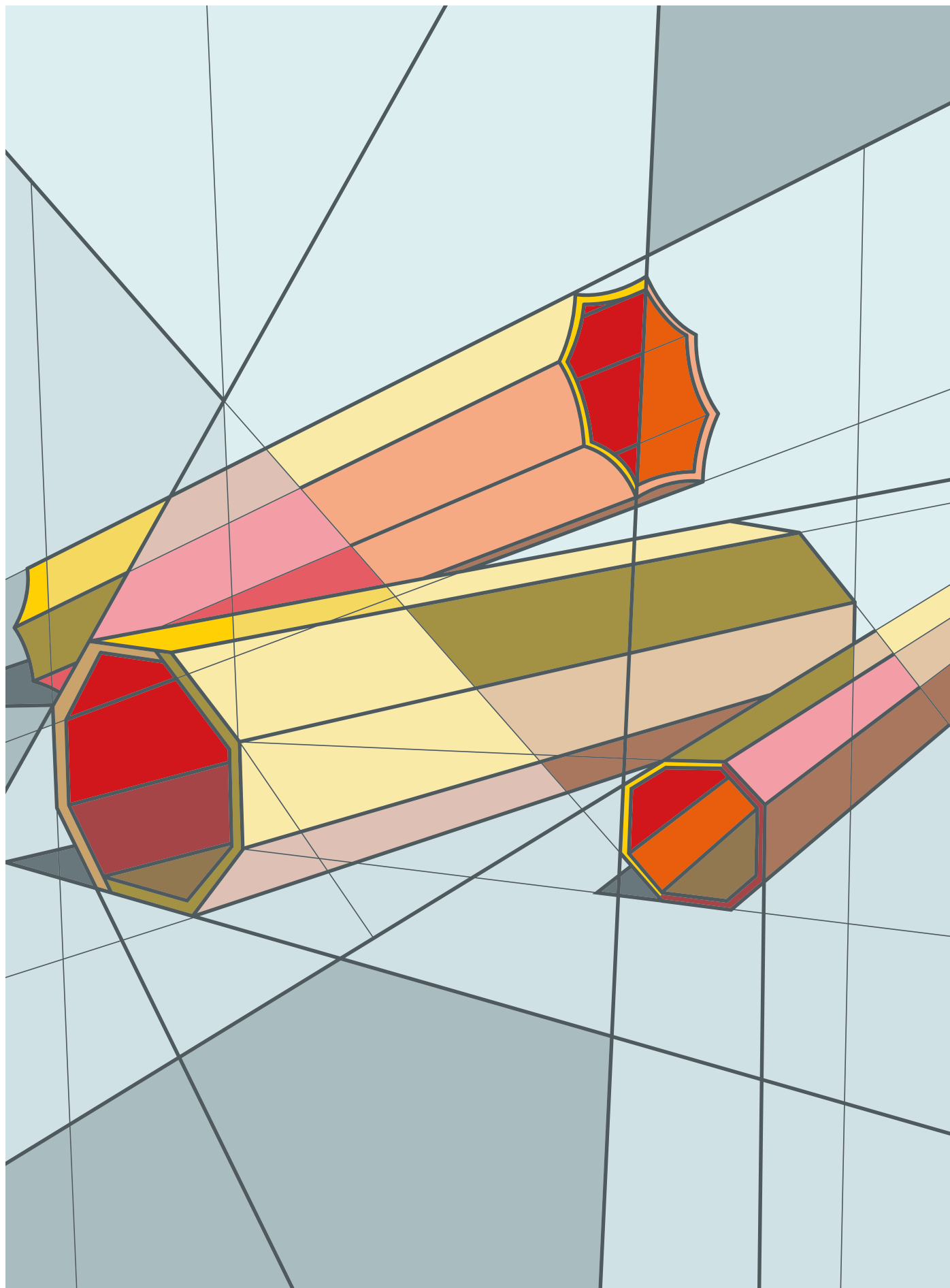


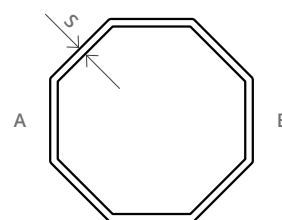
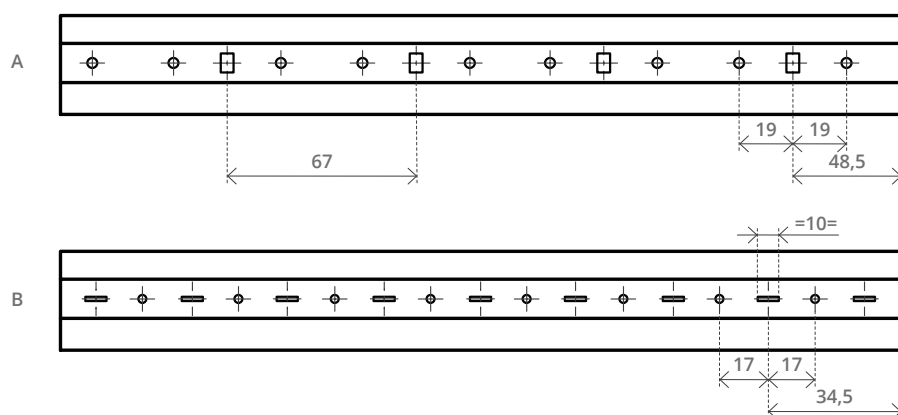
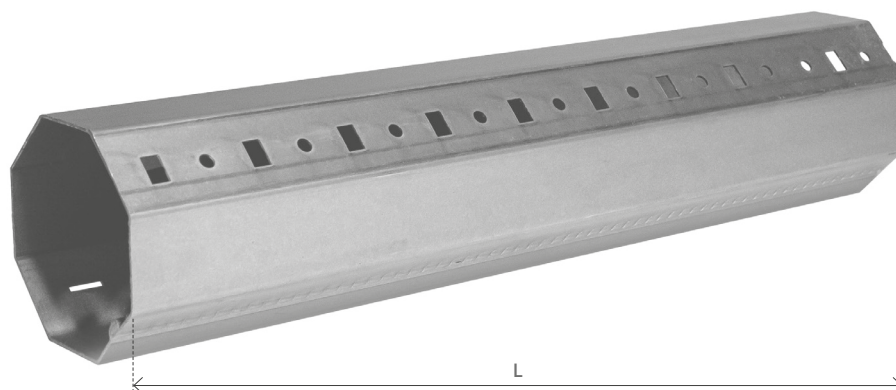
Materiale: ferro zincato
Material: galvanised steel



Il tubo di giunzione permette di poter recuperare gli scarti da taglio, inserendolo all'interno delle loro estremità. Disponibile anche in altre misure, su richiesta.
The juncture tube permits to recover the cutting waste, by putting them in their own extremities. Also available in other different sizes, on demand.







Rullo ottagonale 60
Octagonal reel 60

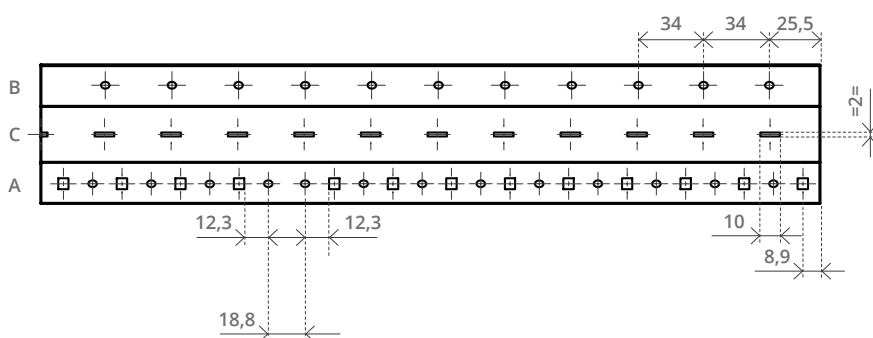
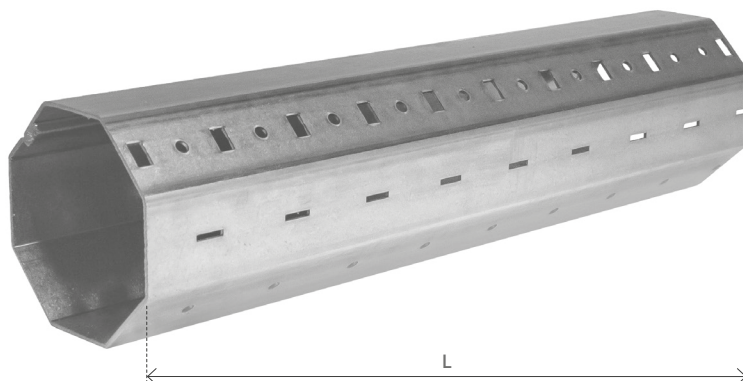
Cod. articolo Item number	ØD ØD	S S	L L	Sottoimballo Sub-packaging	Imballo Packaging
1541/D	60	0,4 mm	6,00	6 barre 6 bars	72 barre 72 bars
1541	60	0,5 mm	6,00	6 barre 6 bars	72 barre 72 bars
1544	60	0,6 mm	6,00	6 barre 6 bars	72 barre 72 bars
1545	60	0,8 mm	6,00	6 barre 6 bars	72 barre 72 bars
1543	60	0,9 mm	6,00	6 barre 6 bars	72 barre 72 bars
1541/B...*	60	0,5 mm	Tagliato a misura Cut to size	6 barre 6 bars	54 barre 54 bars
1544/A...*	60	0,6 mm	Tagliato a misura Cut to size	6 barre 6 bars	54 barre 54 bars
1545/A...*	60	0,8 mm	Tagliato a misura Cut to size	6 barre 6 bars	54 barre 54 bars
1543/A...*	60	0,9 mm	Tagliato a misura Cut to size	6 barre 6 bars	54 barre 54 bars



Materiale: ferro zincato
Material: galvanised steel



***Per ordinare il rullo tagliato a misura, sostituire i puntini alla misura desiderata espressa in cm (misura minima 100cm, taglio ogni 10cm).**
*To order the tube cut to size, replace the points with the measure desired (minimum long 100cm, cut every 10cm)



Rullo ottagonale 70
Octagonal reel 70

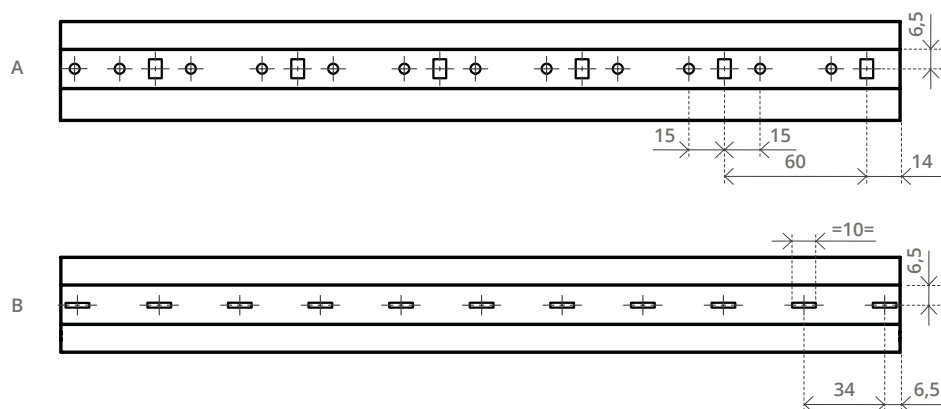
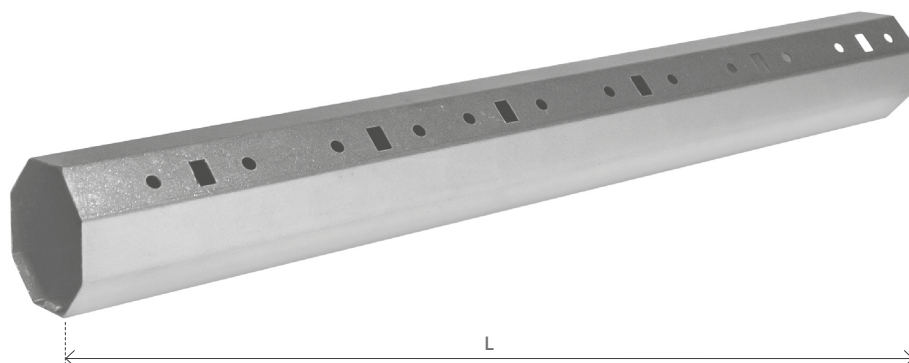
Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
3100/C	70	1	6,00	2 barre 2 bars	42 barre 42 bars
3100	70	1,2	6,00	2 barre 2 bars	42 barre 42 bars
3100/B	70	1,5	6,00	2 barre 2 bars	42 barre 42 bars
3100/D...*	70	1	Tagliato a misura Cut to size	2 barre 2 bars	42 barre 42 bars
3100/A...*	70	1,2	Tagliato a misura Cut to size	2 barre 2 bars	42 barre 42 bars
3100/B...*	70	1,5	Tagliato a misura Cut to size	2 barre 2 bars	42 barre 42 bars



Materiale: ferro zincato
Material: galvanised steel



***Per ordinare il rullo tagliato a misura, sostituire i puntini alla misura desiderata espressa in cm (misura minima 100cm, taglio ogni 10cm).**
*To order the tube cut to size, replace the points with the measure desired (minimum long 100cm, cut every 10cm)



Rullo ottagonale 40
Octagonal reel 40

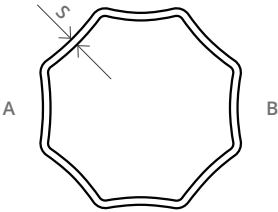
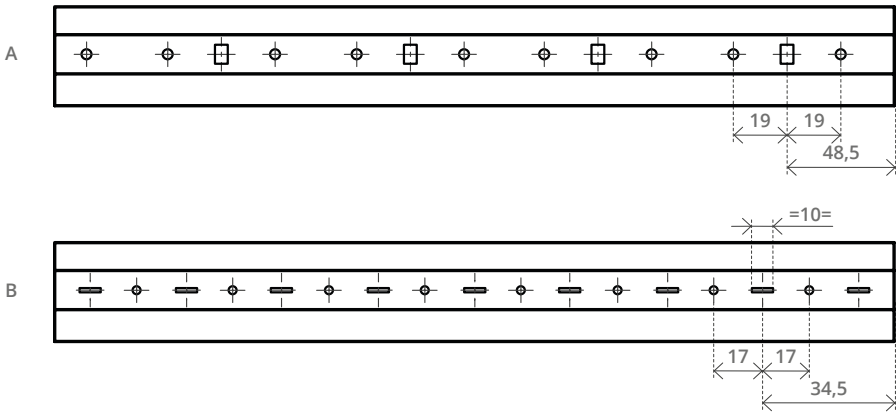
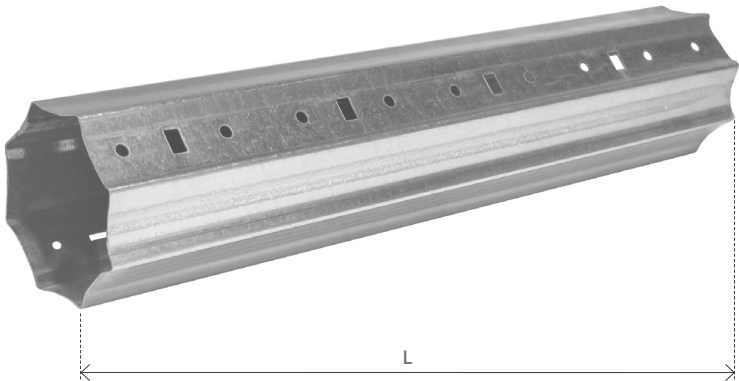
Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
1540/E	40	0,4	6,00	12 barre 12 bars	96 barre 96 bars
1540	40	0,5	6,00	12 barre 12 bars	96 barre 96 bars
1540/A	40	0,6	6,00	12 barre 12 bars	96 barre 96 bars
1540...*	40	0,5	Tagliato a misura Cut to size	12 barre 12 bars	96 barre 96 bars
1540/A...*	40	0,6	Tagliato a misura Cut to size	12 barre 12 bars	96 barre 96 bars



Materiale: ferro zincato
Material: galvanised steel



***Per ordinare il rullo tagliato a misura, sostituire i puntini alla misura desiderata espressa in cm (misura minima 100cm, taglio ogni 10cm).**
*To order the tube cut to size, replace the points with the measure desired (minimum long 100cm, cut every 10cm)

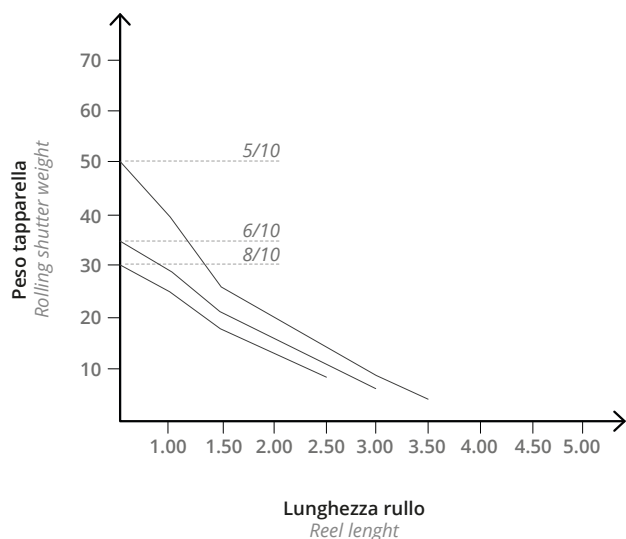


Rullo nervato ottagonale 60 Octagonal reel 60					
Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
1541/B.N.160	60	0,5	1,6	6 barre 6 bars	72 barre 72 bars
1541/B.N.220	60	0,5	2,2	6 barre 6 bars	72 barre 72 bars
1541/B.N.300	60	0,5	3	6 barre 6 bars	72 barre 72 bars

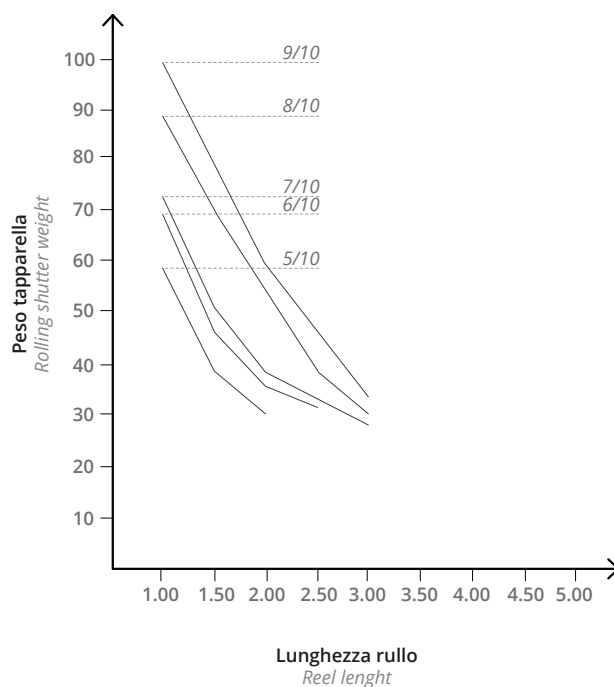


Materiale: ferro zincato
Material: galvanised steel

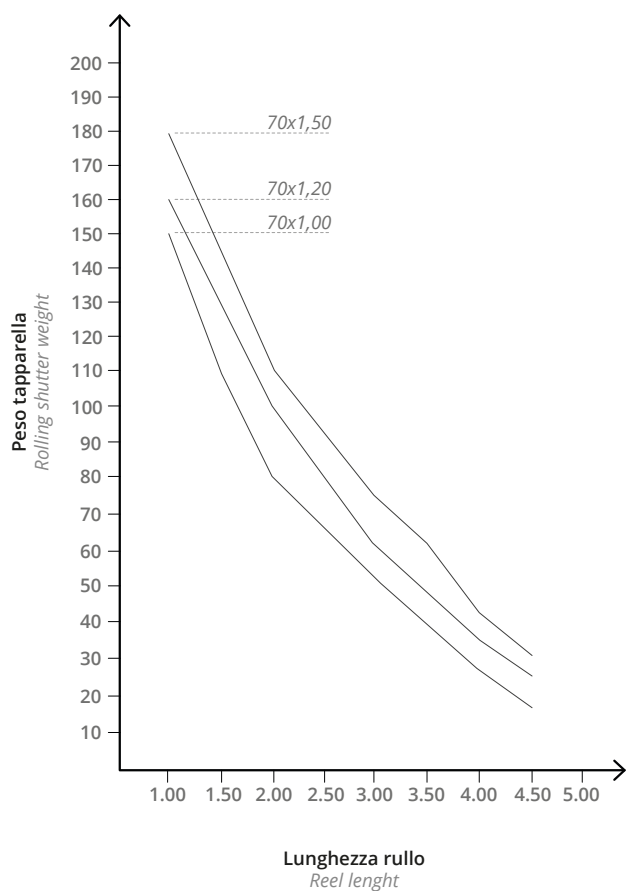
Ottagonale 40
Octagonal 40

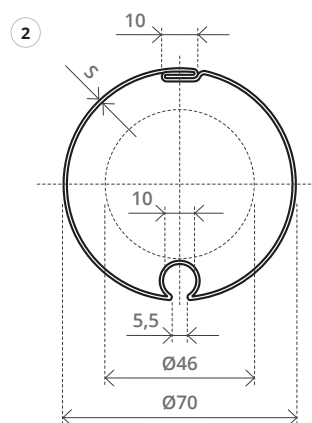
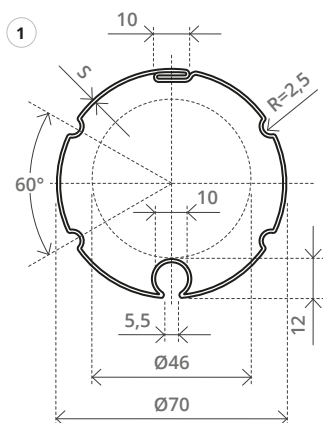


Ottagonale 60
Octagonal 60



Ottagonale 70
Octagonal 70





1. Rullo con ogiva tonda
1. Reel with round fluting

Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
3201	70	0,8	6,00	5 barre 5 bars	30 barre 30 bars



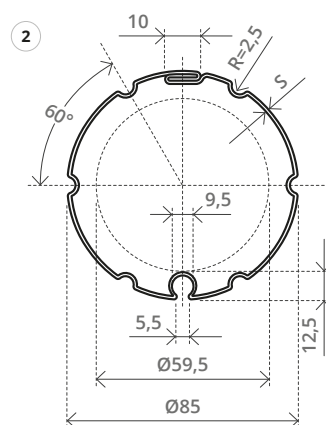
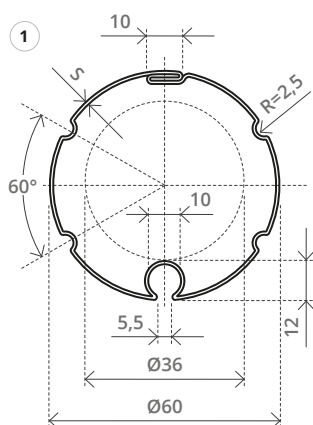
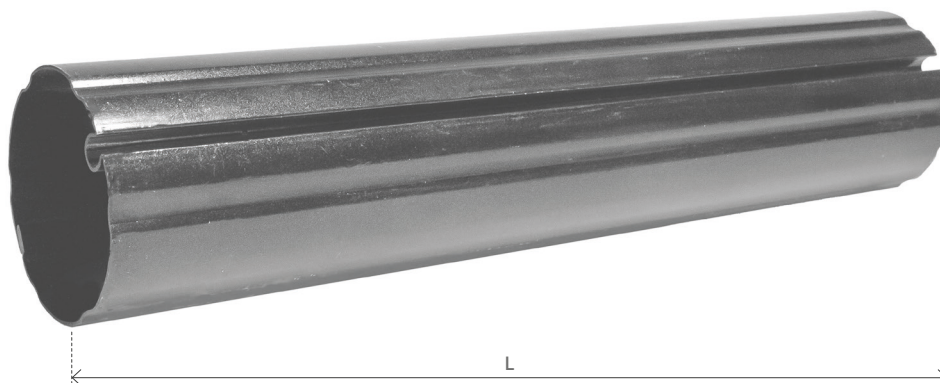
Materiale: ferro zincato
Material: galvanised steel

2. Rullo con ogiva tonda
2. Reel with round fluting

Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
3201/A	70	1,00	6,00	4 barre 4 bars	36 barre 36 bars
3201/B	70	1,20	6,00	4 barre 4 bars	36 barre 36 bars



Materiale: ferro zincato
Material: galvanised steel



1.Rullo con ogiva
1.Reel with round

Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
3200	60	0,8	6,00	4 barre 4 bars	64 barre 64 bars



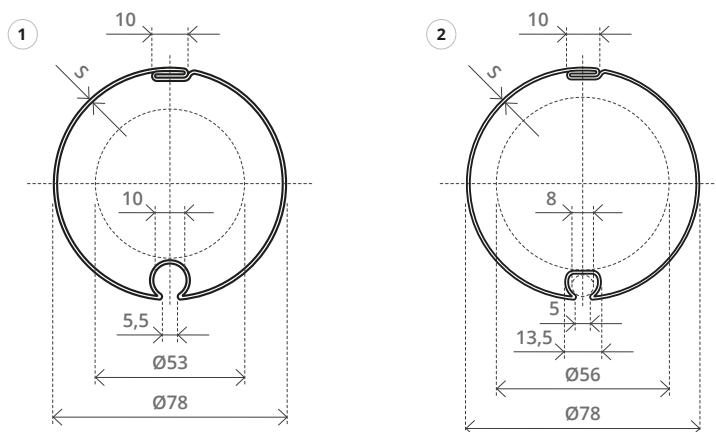
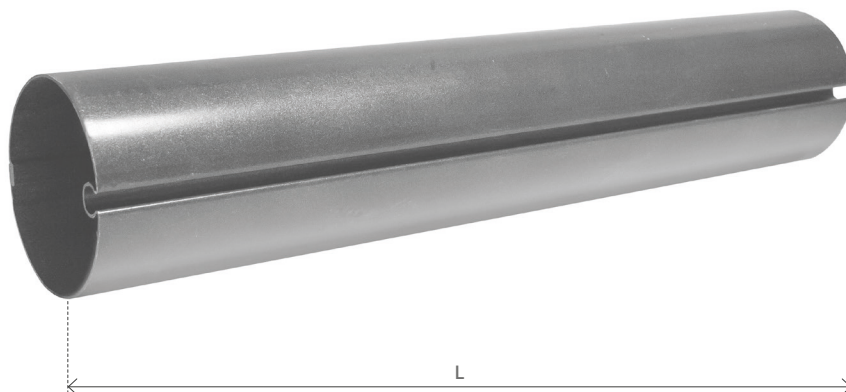
Materiale: ferro zincato
Material: galvanised steel

2.Rullo con ogiva
2.Reel with round

Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
3200/A	85	1,00	6,00	4 barre 4 bars	64 barre 64 bars



Materiale: ferro zincato
Material: galvanised steel



1. Rullo con ogiva
1. Reel with round

Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
3202	78	1,00	6,00	4 barre 4 bars	36 barre 36 bars
3202/A	78	1,20	6,00	4 barre 4 bars	36 barre 36 bars



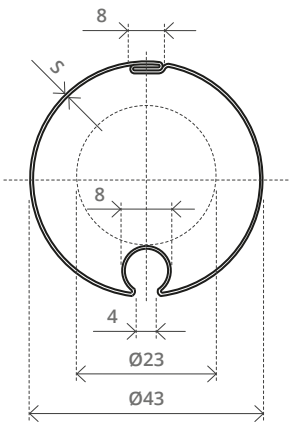
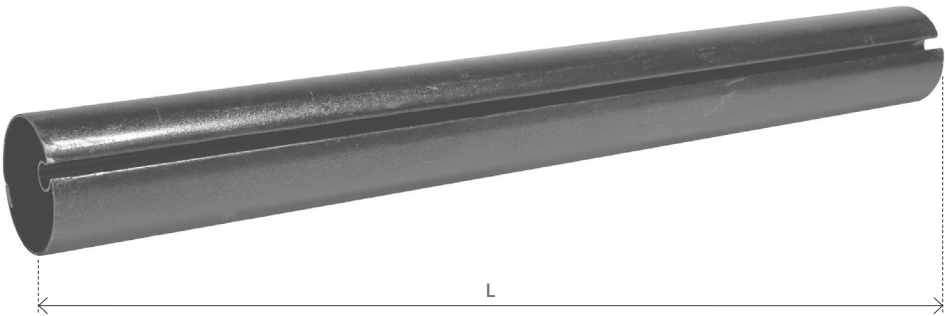
Materiale: ferro zincato
Material: galvanised steel

2. Rullo con ogiva schiacciata
2. Reel with flat fluting

Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
3202.S	78	1,00	6,00	4 barre 4 bars	36 barre 36 bars



Materiale: ferro zincato
Material: galvanised steel

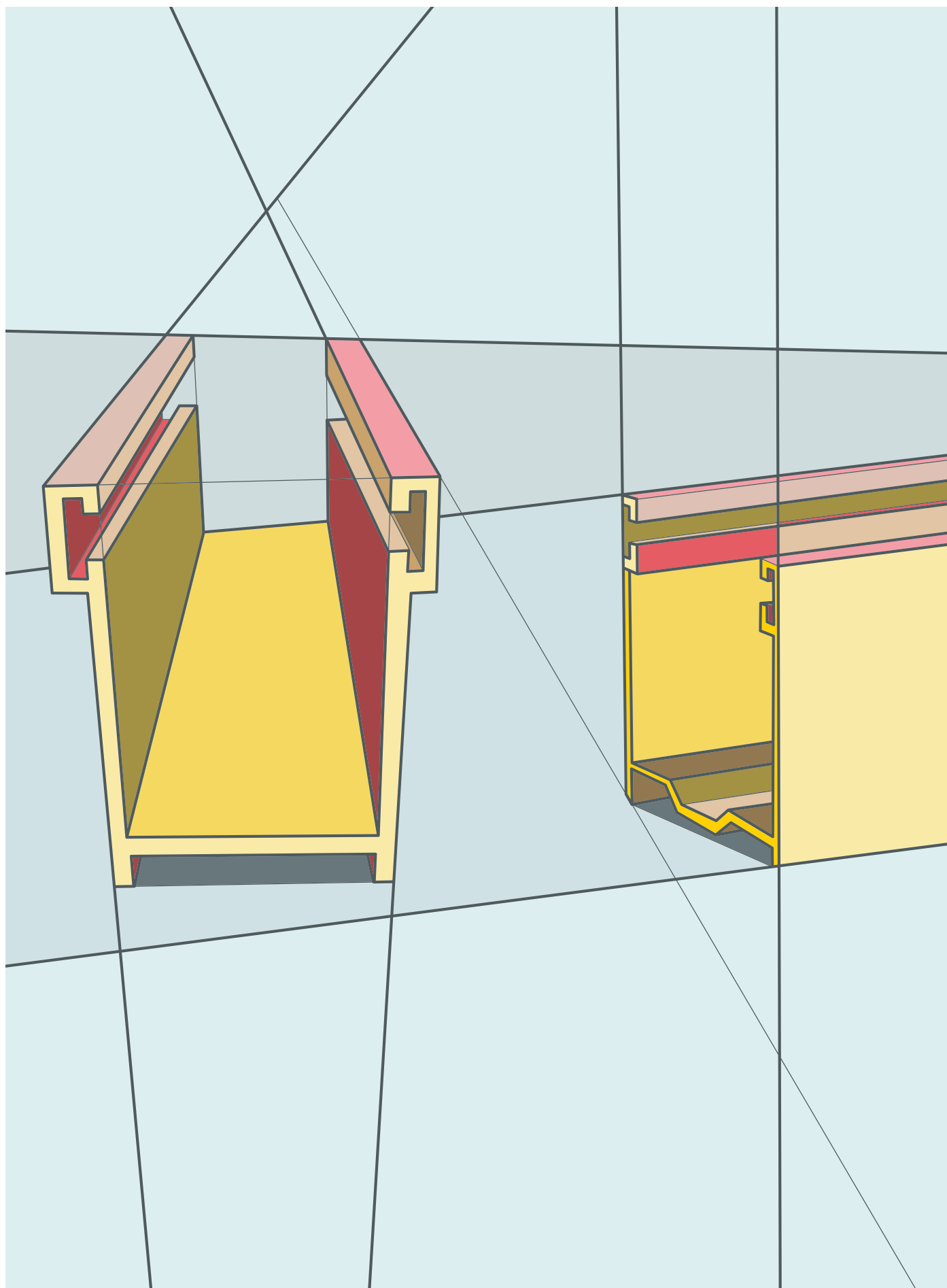


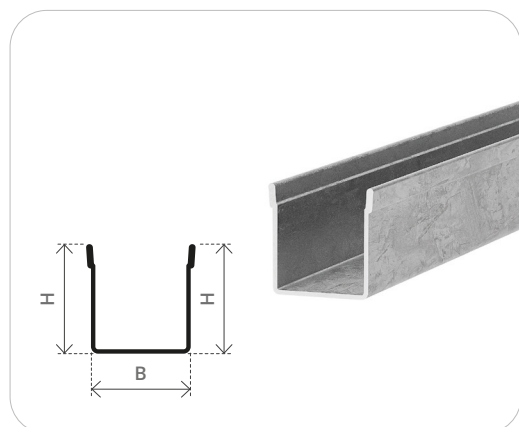
Rullo mini con ogiva
Mini reel with round

Cod. articolo Item number	ØD ØD	Spessore mm Thickness mm	L L	Sottoimballo Sub-packaging	Imballo Packaging
3050	43	0,8	6,00	6 barre 6 bars	72 barre 72 bars



Materiale: ferro zincato
Material: galvanised steel



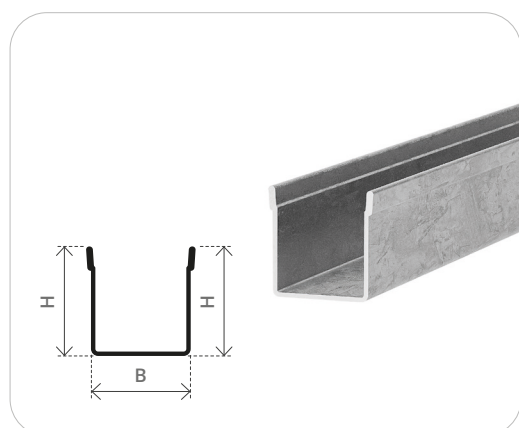


Guide a "U" con risvolto
Sliding u profile with turndown

Cod. articolo <i>Item number</i>	HxBxH <i>HxBxH</i>	Spessore <i>Thickness</i>	Barre in ml <i>Bars in ml</i>	Imballo ml <i>Packing ml</i>
3300.22	22x19x22	0.70	6	72



Materiale: ferro zincato
Material: galvanised steel



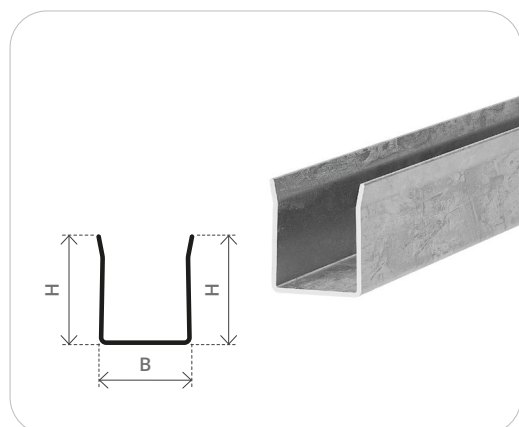
Guide a "U" con risvolto tagliate a misura
Sliding u profile with turndown made to measure

Cod. articolo* <i>Item number*</i>	HxBxH <i>HxBxH</i>	Spessore <i>Thickness</i>	Barre in ml <i>Bars in ml</i>	Imballo pz <i>Packing pcs</i>
3300.22...	22x19x22	0.70	Tagliate a misura <i>Made to measure</i>	12

*Sostituire ai puntini la misura desiderata (mis. Minima 100cm, massima 300cm, taglio ogni 10cm)
*Replace on the points the measure interested (minimum size 100cm, maximum 300cm, cut every 10cm)



Materiale: ferro zincato
Material: galvanised steel

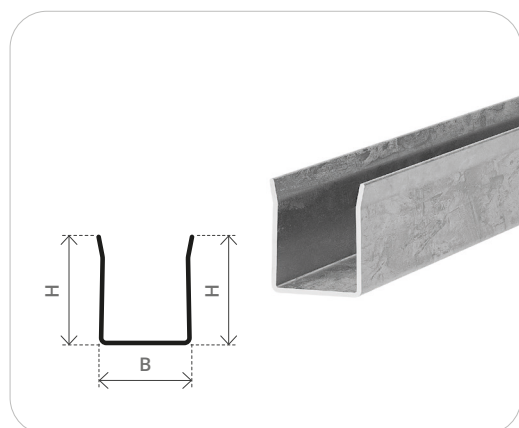


Guide a "U" senza risvolto
Sliding u profile without turndown

Cod. articolo <i>Item number</i>	HxBxH <i>HxBxH</i>	Spessore <i>Thickness</i>	Barre in ml <i>Bars in ml</i>	Imballo ml <i>Packing ml</i>
3302.22.08	22x19x22	0.80	6	72
3302.22.1	22x19x22	1.00	6	72
3302.30.08	27x19x27	0.80	6	72
3302.30.10	27x19x22	1.00	6	72
3302.25	25x20x25	1.00	6	72



Materiale: ferro zincato
Material: galvanised steel



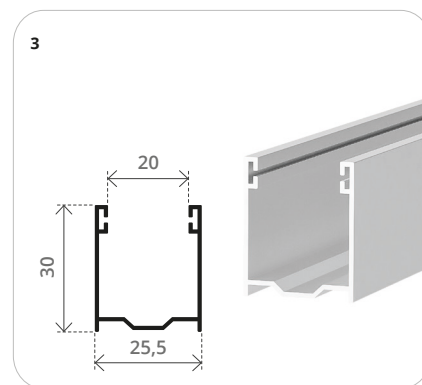
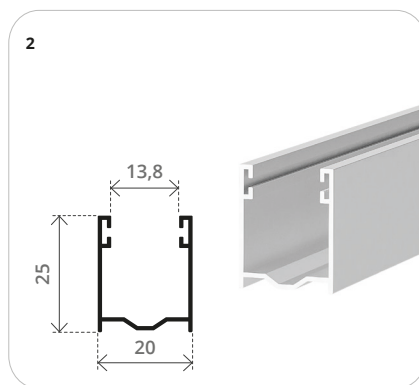
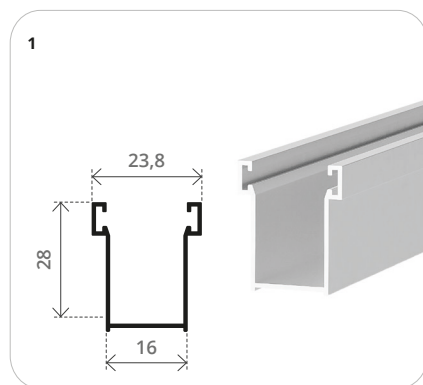
Guide a "U" con risvolto tagliate a misura
Sliding u profile with turndown made to measure

Cod. articolo* <i>Item number*</i>	HxBxH <i>HxBxH</i>	Spessore <i>Thickness</i>	Barre in ml <i>Bars in ml</i>	Imballo pz <i>Packing pcs</i>
3301.22...	22x19x22	0.80	Tagliate a misura <i>Made to measure</i>	12
3300.27...	27x19x27	0.80	Tagliate a misura <i>Made to measure</i>	12
3300.25...	25x20x25	1.00	Tagliate a misura <i>Made to measure</i>	12

*Sostituire ai puntini la misura desiderata (mis. Minima 100cm, massima 300cm, taglio ogni 10cm)
*Replace on the points the measure interested (minimum size 100cm, maximum 300cm, cut every 10cm)



Materiale: ferro zincato
Material: galvanised steel



1. Guide a "U" in alluminio 16x28 a misura con spazzolino
 1. Aluminium sliding "U" profile 16x28 with brush made to measure

argento silver	bronzo bronze	RAL 9010 RAL 9010	RAL 1013 RAL 1013	RAL 8017 RAL 8017	RAL 6005 RAL 6005	Imballo pz Packing pcs
3301.16.A...	3301.16.BR...	3301.16.B...	3301.16.BP...	3301.16.M...	3301.16.V...	6
anodizzato anodized		verniciato painted				

*Sostituire ai puntini la misura desiderata (mis. Minima 100cm, massima 300cm, taglio ogni 10cm)

*Raplace on the points the measure interested (minimun size 100cm, maximum 300cm, cut every 10cm)



Materiale: alluminio
 Material: aluminium



su richiesta disponibile in barre da 6,80 mt senza spazzolino
 on request available in 6.80 mt bars without brush

2. Guide a u in alluminio 20x25 a misura con spazzolino
 2. Aluminium sliding u profile 20x25 with brush made to measure

argento silver	bronzo bronze	RAL 9010 RAL 9010	RAL 1013 RAL 1013	RAL 8017 RAL 8017	RAL 6005 RAL 6005	Imballo pz Packing pcs
3301.20.A...	3301.20.BR...	3301.20.B...	3301.20.BP...	3301.20.M...	3301.20.V...	6
anodizzato anodized		verniciato painted				

*Sostituire ai puntini la misura desiderata (mis. Minima 100cm, massima 300cm, taglio ogni 10cm)

*Raplace on the points the measure interested (minimun size 100cm, maximum 300cm, cut every 10cm)



Materiale: alluminio
 Material: aluminium



su richiesta disponibile in barre da 6,80 mt senza spazzolino
 on request available in 6.80 mt bars without brush

3. Guide a u in alluminio 25.5x30 a misura con spazzolino
 3. Aluminium sliding u profile 25.5x30 with brush made to measure

argento white	bronzo white	RAL 9010 RAL 9010	RAL 1013 RAL 1013	RAL 8017 RAL 8017	RAL 6005 RAL 6005	Imballo pz Packing pcs
3301.25.A...	3301.25.BR...	3301.25.B...	3301.25.BP...	3301.25.M...	3301.25.V...	6
anodizzato anodized		verniciato painted				

*Sostituire ai puntini la misura desiderata (mis. Minima 100cm, massima 300cm, taglio ogni 10cm)

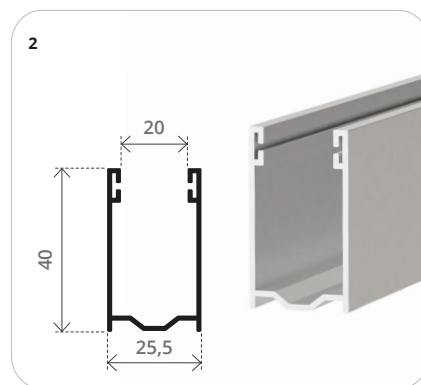
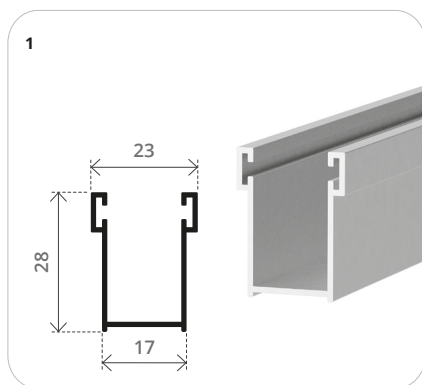
*Raplace on the points the measure interested (minimun size 100cm, maximum 300cm, cut every 10cm)



Materiale: alluminio
 Material: aluminium



su richiesta disponibile in barre da 6,80 mt senza spazzolino
 on request available in 6.80 mt bars without brush



1. Guide a u in alluminio 17x28 a misura con spazzolino
1. Aluminium sliding u profile 17x28 with brush made to measure

argento silver	bronzo bronze	RAL 9010 RAL 9010	RAL 1013 RAL 1013	RAL 8017 RAL 8017	RAL 6005 RAL 6005	Imballo pz Packing pcs
3301.17.A...	3301.17.BR...	3301.17.B...	3301.17.BP...	3301.17.M...	3301.17.V...	6
anodizzato anodized		verniciato painted				

*Sostituire ai puntini la misura desiderata (mis. Minima 100cm, massima 300cm, taglio ogni 10cm)
*Replace on the points the measure interested (minimum size 100cm, maximum 300cm, cut every 10cm)



Materiale: alluminio
Material: aluminium



su richiesta disponibile in barre da 6,80 mt senza spazzolino
on request available in 6.80 mt bars without brush

2. Guide a u in alluminio 25.5x40 a misura con spazzolino
2. Aluminium sliding u profile 25.5x40 with brush made to measure

argento silver	bronzo bronze	RAL 9010 RAL 9010	RAL 1013 RAL 1013	RAL 8017 RAL 8017	RAL 6005 RAL 6005	Imballo pz Packing pcs
3301.40.A...	3301.40.BR...	3301.40.B...	3301.40.BP...	3301.40.M...	3301.40.V...	6
anodizzato anodized		verniciato painted				

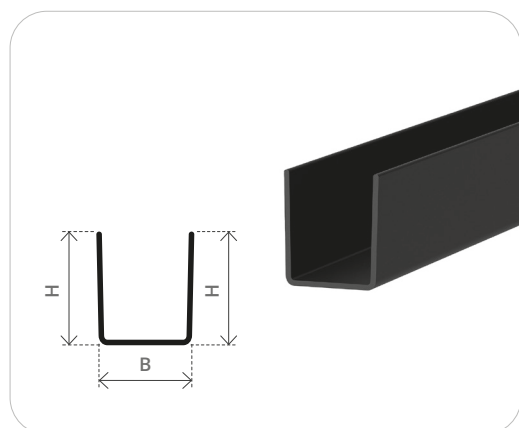
*Sostituire ai puntini la misura desiderata (mis. Minima 100cm, massima 300cm, taglio ogni 10cm)
*Replace on the points the measure interested (minimum size 100cm, maximum 300cm, cut every 10cm)



Materiale: alluminio
Material: aluminium



su richiesta disponibile in barre da 6,80 mt senza spazzolino
on request available in 6.80 mt bars without brush

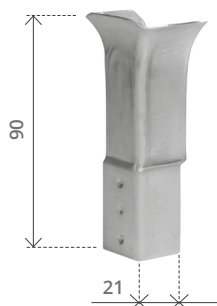
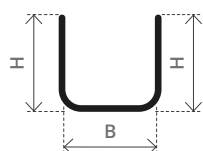


Guide a "U" PVC senza fori
Pvc sliding "U" profile without holes

Nero Black	Imballo pz Packing pcs
3300.22.180P	40
330022.280P	40



Materiale: PVC
Material: PVC

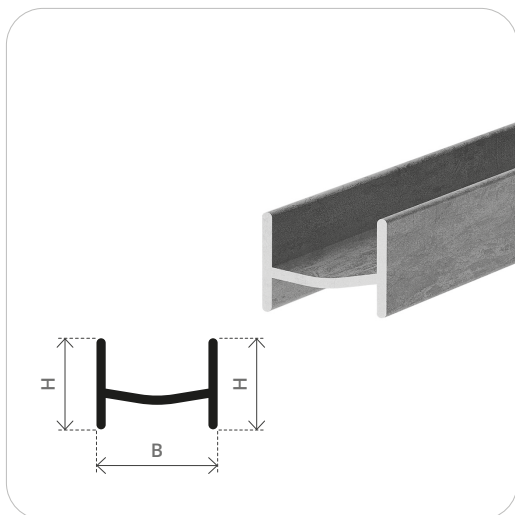

Invito per guida
Entry guide
Ferro zincato
Galvanised steel
Imballo pz
Packing pcs
3302.20**200**
Materiale: ferro zincato
Material: galvanised steel

Rinforzo a "U" per avvolgibili in plastica
Reinforcing "U" shaped profile for pvc rolling shutter

Cod. articolo* Item number*	HxBxH HxBxH	Spessore Thickness	Barre in ml Bars in ml	Imballo ml Packing ml
BO.06.7U	6x7x6	0.80	6	3600
BO.07.U7	7x7x7	0.80	6	3600
BO.11.U7	11x7x11	0.80	6	3600
BO.06.U8	6x8x6	0.80	6	3600
BO.07.U8	7x8x7	0.80	6	3600
BO.077.U8	7,7x8x7,7	0.80	6	3600
BO.08.U8	8x8x8	0.80	6	3600
BO.10.U8	10x8x10	0.80	6	3600
BO.11.U8	11x8x11	0.80	6	3600
BO.07.U9	7x9x7	0.80	6	3600
BO.08.U9	8x9x8	0.80	6	3600
BO.085.U9	8,5x9x8,5	0.80	6	3600
BO.09.U9	9x9x9	0.80	6	3600
BO.10.U9	10x9x10	0.80	6	3600
BO.11.U9	11x9x11	0.80	6	3600
BO.07.U10	7x10x7	0.80	6	3600


Misure personalizzate su richiesta (HxBxH)
Custom sizes and on request (HxBxH)

***Disponibile tagliato a misura**
**Also available cut to measure*

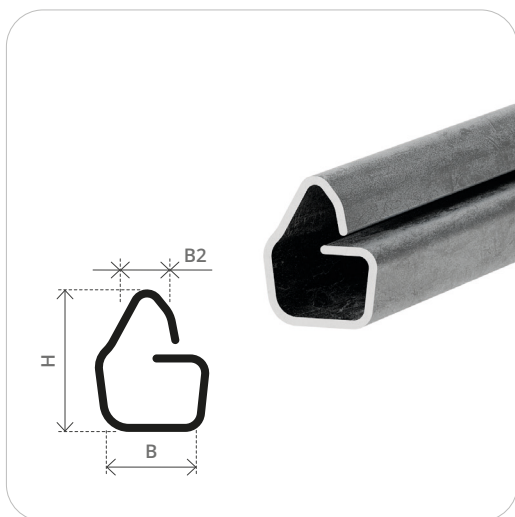
Materiale: ferro zincato
Material: galvanised steel


Rinforzo a "H" per avvolgibili in plastica
Reinforcing "H" shaped profile for pvc rolling shutter

Cod. articolo <i>Item number</i>	HxBxH <i>HxBxH</i>	Spessore <i>Thickness</i>	Barre in ml <i>Bars in ml</i>	Imballo ml <i>Packing ml</i>
BO.07.07H	7x7x7	0.50	6	3600
BO.08.07H	8x7x8	0.50	6	3600
BO.85.7H	8,5x7x8,5	0.50	6	3600
BO.7.8H	7x8x7	0.50	6	3600
BO.08.08H	8x8x8	0.50	6	3600
BO.86.82H	8,5x8x8,5	0.50	6	3600
BO.85.10H	8,6x8,2x8,6	0.50	6	3600
BO.85.105H	8,5x10x8,5	0.50	6	3600


Misure personalizzate su richiesta (HxBxH)
Custom sizes and on request (HxBxH)

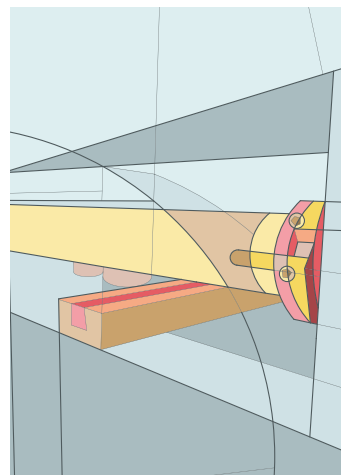
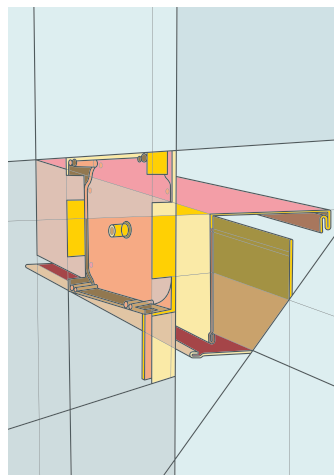
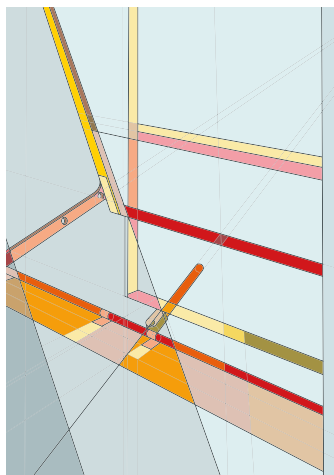
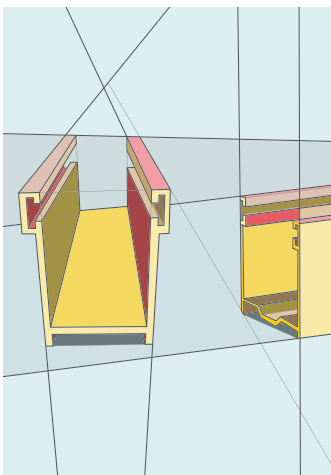
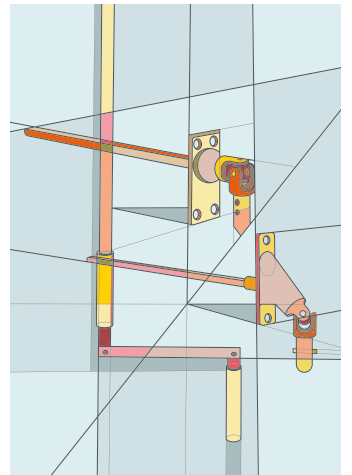
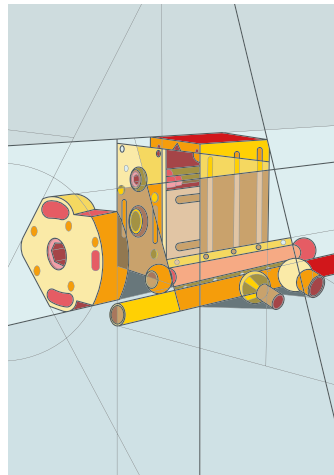
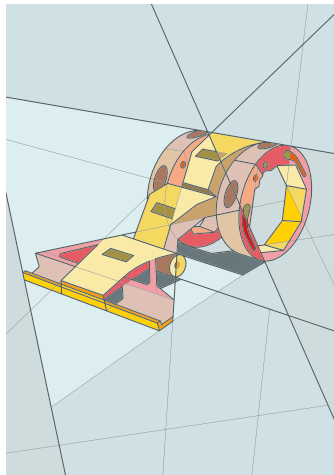
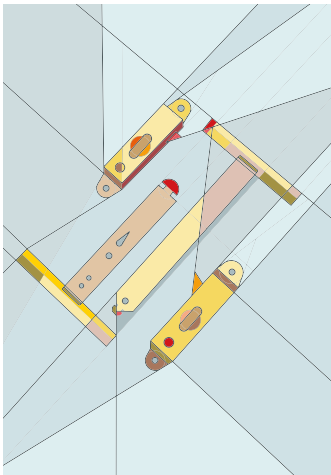
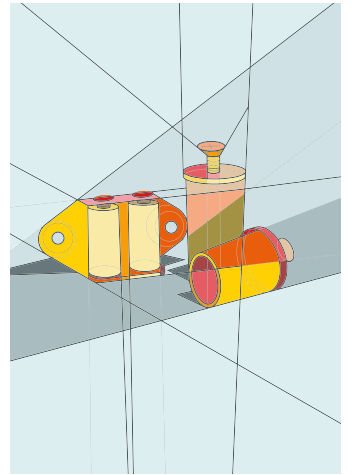
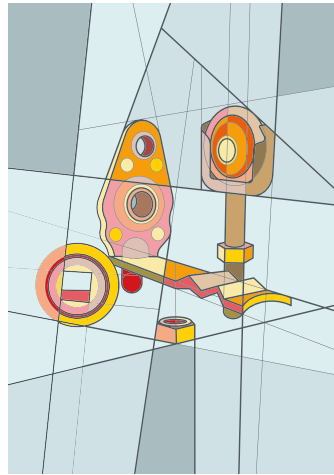
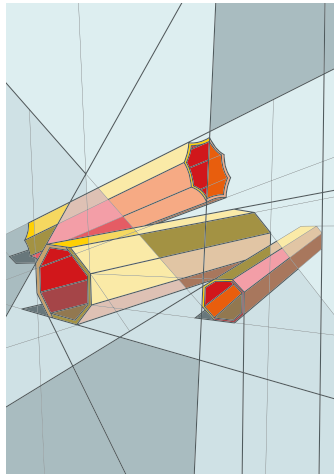
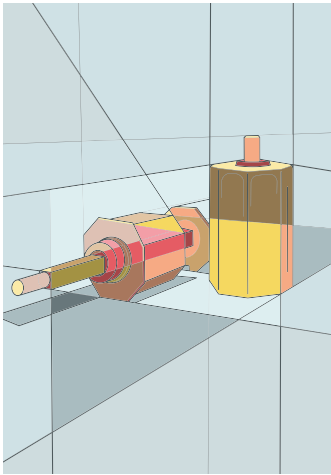
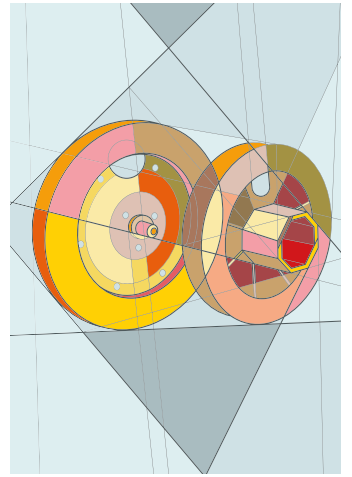
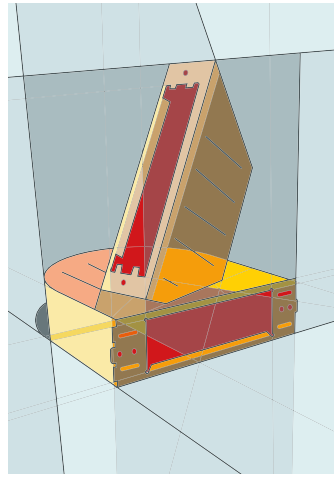
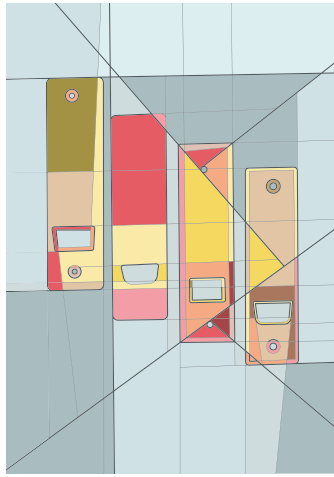
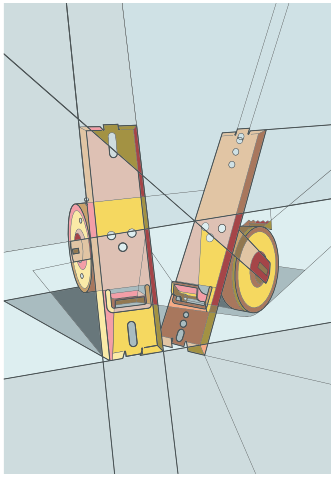
Disponibile tagliato a misura (ml)
Also available cut to measure (ml)

Materiale: ferro zincato
Material: galvanised steel

Terminale
Terminal profile

Cod. articolo* <i>Item number*</i>	BxHxB2 <i>BxHxB2</i>	Spessore <i>Thickness</i>	Barre in ml <i>Bars in ml</i>	Imballo ml <i>Packing ml</i>
BO.16.12T	12,1x16x6	0.70	6	120


***Disponibile tagliato a misura**
**Also available cut to measure*

Materiale: ferro zincato
Material: galvanised steel



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