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Design: Studio TRE FASI - FI
PUBLISTEAB 2100/0012/00 - 2/2007 - 4000



Catalogo 2007/2008





Il nuovo Catalogo STEAB evidenzia la determinata ricerca di soluzioni innovative e di un servizio accurato per un mercato sempre più esigente ed in costante sviluppo tecnologico.

The new edition of STEAB's catalogue wants to underline the resolute pursuit for innovative solutions and excellent service to a progressively demanding and technologically improving's market.

Contate su di noi!
You can trust us!



STEAB

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Web Site: www.elemen.net

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Presente nel mercato fin dal 1970, STEAB progetta e produce accessori in materiale isolante per l'industria dell'Illuminazione, Elettronica ed Elettromeccanica.

Il nuovo Catalogo 2007/2008 presenta nuovi prodotti e servizi innovativi.

Uno Staff Commerciale qualificato e con esperienza nel mercato Nazionale ed Internazionale è sempre pronto ad assistere ed a consigliare le migliori soluzioni ai Vostri problemi.

STEAB S.p.A. – active in the market since 1970 – is specialist in the development and production of Accessories in Insulating Material for Lighting, Electronic and ElectroMechanical Industries.

The new STEAB's catalogue 2007/2008 introduce new products and innovative services.

Our Customers are followed-up by a qualified and expert Commercial's Team, able to assist Domestic and International Market and to suggest the best solutions to your needs, thanks to our products's use.



Service on design: STEAB – tramite i suoi migliori tecnici – assiste il cliente in fase di progetto del prodotto, gli indica le migliori soluzioni e l'uso più idoneo dei propri accessori, così da aggiungere valore all'oggetto nascente. Il servizio deriva dai 35 anni di esperienza ed abilità di STEAB. Il consulente STEAB è al vostro fianco o al tavolo con il vostro Designer per scegliere il componente ottimale e ottenere quei requisiti di sicurezza richiesti dalle norme e dai mercati. STEAB mette a disposizione presso l'Ufficio Commerciale un intero Show-Room con tutta gli articoli di nostra produzione. Campioni sono forniti gratuitamente su richiesta in modo da permettere di "toccare" il prodotto, di valutarne l'applicazione.

Service on design: by our most expert technicians STEAB is assisting the customer during the product's project sharing together the best solution and the most suitable use of STEAB's accessories in order to add value to the "rising" fitting. The service is coming from STEAB's 35 years experience and ability. STEAB's consultant is always next to you or at the table with your Designer to select the "optimum" part to catch the safety's requirements needed by the Market and by International Standards. STEAB has at your disposal - in the Commercial Depth. - a complete Show-Room with all our Programm. Samples are supplied free on demand, in order to let "touch" the product, to evaluate its application.



Customizing: è l'esclusivo servizio tramite il quale è possibile personalizzare con il marchio del cliente alcuni articoli (vedi il coperchio per morsettiere cod. 5368 e 5274, pag. 34), che diventano un mezzo di comunicazione del Marchio del cliente, oltre le proprie funzioni tecniche.

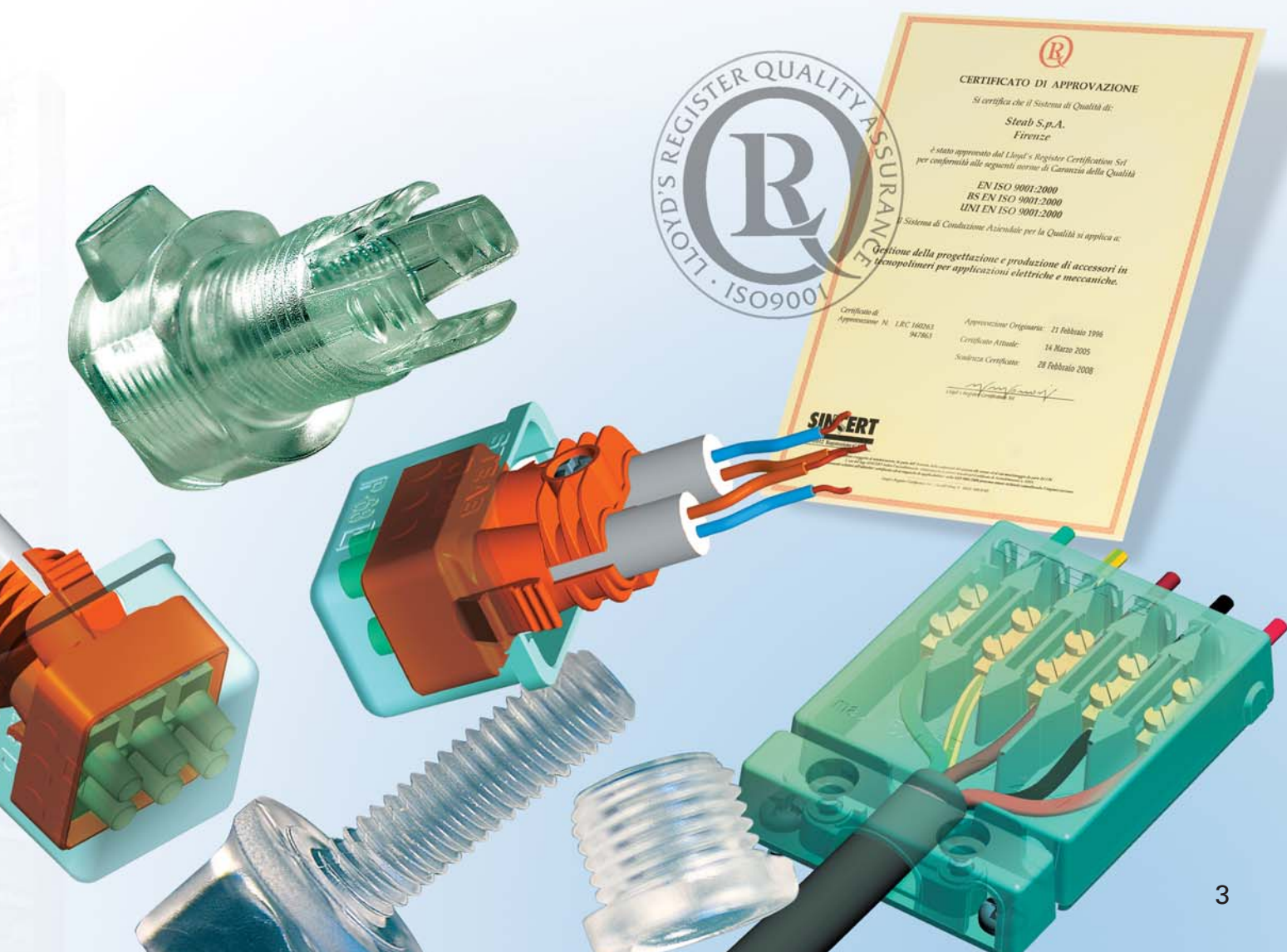
Aid in storage management: insieme ai dati di identificazione del prodotto e quantità, l'etichetta delle confezioni riporta tutti gli elementi necessari per garantire una reperibilità nel tempo dello specifico lotto di produzione, del fornitore della materia prima, dei controlli effettuati sul lotto dal nostro servizio Qualità e sui risultati degli stessi. Tutto ciò permette – in caso di reclamo – di risalire la "storia" del lotto coinvolto, di confrontare i risultati dei vari tests, di identificare con precisione le eventuali responsabilità.

Dal 1° Marzo 2005 abbiamo conseguito la certificazione UNI EN ISO 9001:2000 evoluzione della precedente, riconosciuta ed apprezzata a livello globale. Questo costituisce un'ulteriore riconoscimento della politica della qualità perseguita da STEAB per soddisfare la Clientela.

Customizing is another exclusive service. STEAB submit the possibility to customize some products (like covers for terminal block 5368 and 5274 page 34 stamping the customer's logo or brand/mark on the part (for a minimum order's quantity). In such a way, in addition to its own technical's service, our accessory becomes a communication's tool for the customer's mark.

Aid in storage management: in addition to the code, quantity for an easy identification and management of the product at customer's stock arrival, we state on the label every element necessary for a never-ending reperibility of the production's lot, its "history" about raw material's supplier, quality controls effected on the lot and their result. So, in case of complaint we are able to compare with our datas to check the effective responsibility.

Since March 1st 2005 we obtained certification to UNI EN ISO 9001:2000 further evolution from the former, recognized and appreciated at global level. Further acknowledgement of the STEAB's quality attitude in order to satisfy Customers requirement.



La disponibilità e l'assistenza del Servizio Tecnico è parte fondamentale della nostra offerta. Il problema del cliente è importante, per noi. Questo è il concetto-base che ci permette di garantire facilità, flessibilità e rapidità nelle nostre proposte di soluzioni al cliente. Anche la progettazione e la produzione degli stampi avviene all'interno di STEAB SpA con personale altamente qualificato. Gli stampi vengono strutturati, definiti e realizzati in considerazione delle necessità del cliente e della funzionalità del prodotto, ottimizzando la produttività degli impianti per garantire l'economicità del prodotto stesso.

The availability and assistance of Technical Dept. is basic for our offer.

We care about customer's problem. This is the concept allowing the easy, flexible and fast solution to submit to our Customer.

Even the tool/mould's development and construction is internally in STEAB Company by high qualified and 35 years's activity experience staff. The moulds are projected, defined and realized relating to customer's needs and product's characteristics, in accordance with plant's best efficiency, in order to assure the economicity of the product itself.



Partendo da materie prime altamente selezionate, tramite impianti appositamente costruiti e completamente automatizzati si gestisce la preparazione e il rifornimento degli impianti produttivi in maniera affidabile e versatile, favorendo la flessibilità degli impianti, per ottimizzare il servizio alla clientela.

Starting from very high selected raw materials, through equipment expressly made for Steab, and completely automatized we realize dressing and providing materials to the plant in a reliable and versatile way, to offer a better quick service to our Customers.



La produzione è ottenuta con impianti all'avanguardia,
la tecnica di gestione e il controllo del processo sono
completamente informatizzati.

In un ambiente dove nulla è
lasciato al caso



Our products are manufactured in a plant where
we dispose of the very latest technology,
management techniques and fully computerized process control.

In a rational environment where
nothing is left to chance



OMOLOGAZIONI

Gli articoli STEAB contraddistinti nel catalogo dalle sigle CS N°... e/o  sono riconosciuti conformi (omologati) alle richieste della norma CEI EN 60598 relativa ad accessori per apparecchi di illuminazione.

La sigla CS N°... indica che tale omologazione è stata effettuata presso IMQ  (Istituto Italiano del Marchio di Qualità).

Il simbolo  indica che tale omologazione è stata effettuata presso INTERTEK-SEMKO (Ente Scandinavo di Certificazione/Omologazione).

CODICE

Il codice identifica l'articolo per tipologia, dimensione, materiale e colore.

ETICHETTE

L'etichetta riportata sulla confezione dei prodotti, permette di individuare: il codice del prodotto, la quantità, il peso, il volume ed il lotto di produzione con la relativa data e l'eventuale numero del certificato di sorveglianza rilasciato dall'IMQ  e  SEMKO.

APPROVALS

Items being marked in our catalogue by CS N°... and/or  are approved in conformity with requirements of standards CEI EN 60598 relating to accessories for lighting fixtures.

The code CS N°... states that such approval has been effected by IMQ  (Italian Institute for Quality Mark).

The symbol  states that such approval has been effected by INTERTEK-SEMKO (Scandinavian Institute for Certification/Approval)

ITEM CODE

Item code identifies article in its typology, dimension, material and colour.

LABELS

The label on each package permits to identify the quantity, weight, volume, the production lot and data, and the C.S. and  number when the item is approved.



CLASSI DI ISOLAMENTO

Apparecchio in classe I



Apparecchio nel quale la protezione contro la scossa elettrica non si basa unicamente sull'isolamento principale, ma anche su una misura di sicurezza supplementare costituita dal collegamento delle parti conduttrici accessibili ad un conduttore di protezione (messa a terra) facente parte dell'impianto elettrico fisso, in modo tale che le parti conduttrici accessibili non possano diventare pericolose in caso di guasto dell'isolamento fondamentale.

(Tratto da CEI-EN 60598-1:1998-01 Par. 1.2.22)

Apparecchio in classe II



Apparecchio nel quale la protezione contro la scossa elettrica non si basa unicamente sull'isolamento principale, ma anche sulle misure supplementari di sicurezza costituite dal doppio isolamento o dall'isolamento rinforzato.

Queste misure non comportano dispositivi per la messa a terra e non dipendono dalle condizioni d'installazione.

(Tratto da CEI-EN 60598-1:1998-01 Par. 1.2.23)

ISOLATION CLASS

Class I luminaire



A luminaire in which protection against electric shock is not based only on primary isolation but also on extra safety given by the connection of accessible electric parts to an electric protection (Earthing) that is part of the main electric system, so that accessible electric parts cannot become dangerous in case of a fault on primary isolation.

(From CEI-EN 60598-1:1998-01 Par. 1.2.22)

Class II luminaire



A luminaire in which protection against electric shock is not based only on primary isolation but also on extra safety given by double isolation or by strengthened isolation. These fittings do not need Earthing.

(From CEI-EN 60598-1:1998-01 Par. 1.2.23)





5625 "PAGURO"

Scatola di connessione con grado di protezione IP68 a 1,3 mt. di profondità. La più piccola scatola di connessione IP68 sul mercato, facile da usare, riapribile.

Prevista in 3 versioni:

5625/12 per cavi Ø da 9,5 min a 12 mm. max

5625/10 per cavi Ø da 7,5 min a 10 mm. max

5625/08 per cavi Ø da 6,5 min a 8 mm. max

Disponibilità:

5625/12: consegna immediata

5625/10 e 5625/08: da Febbraio 2007

5630 e 5633

Scatola di giunzione con grado di protezione IP68 a 1,3 mt. di profondità. Facile da usare, riapribile.

Prevista in 2 versioni:

5630 per cavi Ø 8,0 mm. max con 2 conduttori

5633 per cavi Ø 8,0 mm. max con 2 conduttori + terra

Disponibilità:

5630: da Marzo 2007

5633: da Giugno 2007

5637

Scatola di connessione 5 Poli 5x1.5 e/o 3x1.5 + 2 cavi per trasporto segnale sia digitale come analogico, con bloccacavo. Estremamente compatta, diverse applicazioni: per la connessione in lampade fluorescenti collegate ad alimentatori dimmerabili, per comandare l'autotest in lampade d'emergenza, per permettere fino a 3 accensioni separate in apparecchi dotati di diverse sorgenti luminose.

Disponibilità: consegna immediata

5593

Scatola di connessione 3 Poli 3x1.5. Extra piatta solo 9 mm. di spessore per apparecchi in classe I, chiusura a scatto e sistema antiapertura di sicurezza.

Disponibilità: da Giugno 2007

5607/2714

Comodo adattatore/riduttore da attacco per portalampade E27 ad attacco per portalampade E14.

Disponibilità: da Settembre 2007

5607

Supporto doppio per portalampade E14, E27, G23, G24, Gx24 con blocco anti-rotazione. Sistema rapido e facile per montare in apparecchi 2 lampade contapposte in posizione verticale o orizzontale.

Previsto in 3 versioni:

5607/10: con attacco M10x1

5607/13: con attacco M13x1

(consigliabile nel caso di uso con 2 portalampade per lampade fluorescenti da collegare a ballast esterno)

5607/14/10: per portalampade E14

Disponibilità:

5607/13: da Marzo 2007

5607/10: da Aprile 2007

5607/14/10: da Giugno 2007

5629

Supporto doppio per portalampade G9 con blocco anti-rotazione. Sistema rapido e facile per montare 2 lampade G9 contrapposte. Estremamente compatto.

Disponibilità: per consegna immediata

5595/2 e 5616

Ancoraggio dei cavi facile e rapido senza uso di viti. Parte dell'accessorio visibile sull'apparecchio molto ridotta.

Previsto in 3 versioni:

5595/213: per cavo Teflon PTF, doppio isolamento 2 mm.

5616/13: per cavo tondo H03 VVF 2x0,75 e 3x0,75

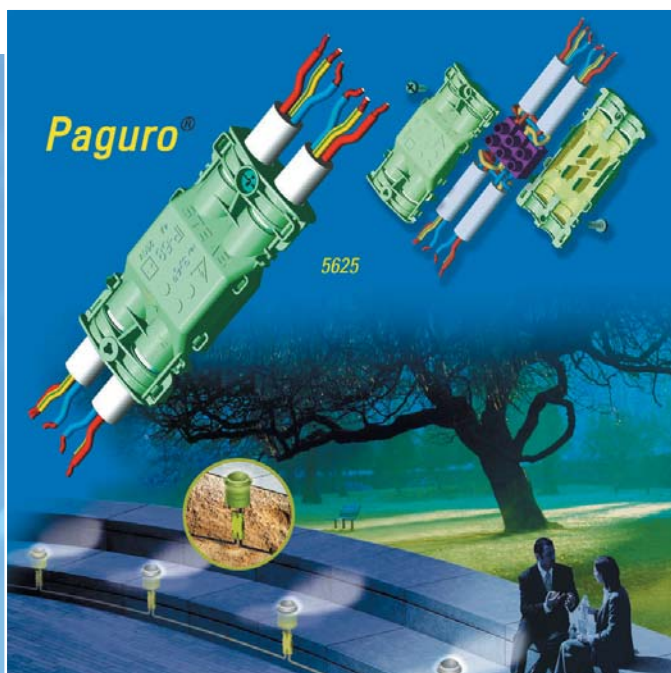
5616/3/613: per cavo piatto H03 VVH2-F 2x0,75

Disponibilità: consegna immediata

5621

Perno in materiale isolante per fissaggio di morsettiera su lamiera.

Disponibilità: consegna immediata





5625 "PAGURO"

Connection Box IP68 at 1.3 mt depth. Easy to use, minimum sized, rewirable.

Available in 3 performances:

5625/12 for cables dia 9.5 mm. min 12.0 mm max

5625/10 for cables dia 7.5 mm. min 10.0 mm max

5625/08 for cables dia 6.5 mm. min 8.0 mm max

Lead Time:

5625/12: immediate delivery

5625/10 and 5625/08: since February 07

5630 and 5633

2 and 3 Poles Junction Box IP68 at 1.3 mt depth Easy to use, rewirable.

Available in 2 performances:

5630 for cables 2 conductors dia. 8.0 mm. min

5633 for cables 2 conductors + earth dia. 8.0 mm. max

Lead Time:

5630: since March 07

5633: since June 07

5637

5 Poles Junction Box 5x1.5 or 3x1.5 plus 2 wires for data's transmission, with cord-grip. Extremely compact, different applications: for the connection into fluo. Lamp connected with dimmable Ballast, to drive self-test into emergency lighting, to allow up to 3 separate "ON-OFF" in fixtures with different lighting sources.

Lead Time: immediate delivery

5593

Connection Box 3 poles Junction Box 3x1.5. Extra Flat Box 9 mm. thick, only. For Class I fixtures, snap closed and safety anti opening device.

Lead Time: since June 07

5607/2714

Suitable support to adapt an E14 lampholder to an E27 fixation

Lead Time: since September 07

5607

Double support for lampholder E14, E27, G23, G24 and Gx24 with anti-rotation device. Easy and fast system to assemble 2 bulbs into a fixture as in horizontal as in vertical positions.

Available in 3 performances:

5607/10: fixation to a tube M10x1

5607/13: fixation to a tube M13x1 and suggested in case of use with two Gx24 lampholders to be connected to external ballast

5607/14/10: for E14 lampholders

Lead Time:

5607/13: since March 07

5607/10: since April 07

5607/14/10: since June 07

5629

Double support for G9 lampholders with anti rotation device.

Easy and Fast system to assemble 2 G9 bulbs, extremely compact.

Lead Time: immediate delivery

5595/2 and 5616

Easy and Fast wires's anchorage with no screws. The visible part of the accessory is very reduced.

Available in 3 performances:

5595/213: for Teflon PTF 2 mm. wires double insulated

5616/13: for PVC round cables H03 VVF 2x0,75 and 3x0,75

5616/3/613: for PVC flat cable H03 VVH2-F 2x0,75

Lead Time: immediate delivery

5621

Fixation "Clip" for Terminal Blocks. To fix rapidly and easily a terminal block to a plate by an insulating material accessory instead of metal screw.

Lead Time: immediate delivery





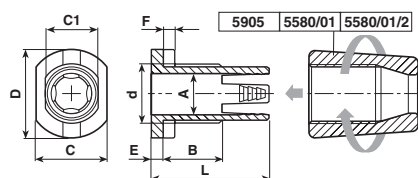
Come ordinare i nostri prodotti

How to order our products

Indicare sempre il codice seguito dalla sigla del colore e del materiale.

Clearly mark item code followed by colour and material code.

Esempio/ Example:



Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV
- 11 Policarbonato

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)											Colore / Colour				Omologato Certified
	A	B	C	C1	D	d	E	F	H	L		0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5916	7	14,5	12	8,2	15	M 10x1	2	2	8,5	24,5	Materiale Material	11	6	6	6	☐ C.S. N°EH 229
5919	7	19,5	12	8,2	15	M 10x1	2	2	8,5	29,5		11	5	5	5	☐ C.S. N°EH 229
5904	6,8	60	-	8,2	14,5	M 10x1	1,8	1,5	8,5	70,8		5				

5916

Codice
Code

0

Colore
Colour

5

Materiale
Material

I colori bianco e nero sono standard. Per esecuzioni particolari contattate il nostro ufficio vendite.
Black and white are standard colours. For special productions please contact our sales office.

Codificazione Colore e Materiale

Colour and Material Coding

Codice Code	Colore Colour	Codice Code	Materiale Material	Codice Code	Materiale Material
0	Neutro - Naturale Neutral - Nature	0	Polietilene	1 2	Polimetacrilato
1	Bianco White	1	Cloruro di Polivinile	1 3	Cop. Stirenico
2	Nero Black	2	Acil Butad. Stir.	1 5	Polisulfone RV
3	Rosso Red	3	Polipropilene	1 8	Polibutil. RV-AE
4	Oro Gold	4	Nylon 6	1 9	Polifenilensolfuro 65-MFV
5	Marrone Brown	5	Nylon 66	2 0	Nylon 6 RV
6	Blu Blue	6	Nylon 66-RV	2 1	Nylon 66 RV-AE
7	Verde Green	7	Polibutilenteref.	2 2	Nylon 66 AE
8	Grigio Grey	9	Acetalica	2 3	Polipropilene Etilene-Propilene
9	Giallo Yellow	1 0	Polistirolo	2 4	Liquid Cristal Polymers
		1 1	Policarbonato	2 5	Polifenilensolfuro RV40

Caratteristiche dei materiali

Material specifications

Codice materiale	Materiale	Sigla internaz.	Peso specifico	Temperat. Max per impiego	Temperat. di distorsione	Durezza Roc.	Costante Dielettrica	Infiammabilità
Code material	Material	Internat. Code	Spec. Weight	Max temperat. for continuous work	Distorsion Temperat.	Hardness	Dielectric Constant	Infammability
			23°C Kg/dm³	°C	°C	Scala	10 ⁶ Hz	Sec. UL - 94
0	Polietilene	PE-LD	0,91-0,93	50-60	60-70	Shore D/41-50	2,25-2,35	-
1	Cloruro di Polivinile	PVC	1,18-1,25	50-60	70-80	Shore D/50-80	2,9-3,2	-
2	Acril Butad. Stir.	ABS	1,04-1,06	80-90	90-100	R/100-115	3,0-3,2	B
3	Polipropilene	PP	0,89-0,90	80-90	90-100	R/90-120	2,3-2,6	HB
4	Nylon 6	PA 6	1,12-1,14	85-100	140-145	R/100-120	3,4-3,9	V2
5	Nylon 66	PA 66	1,13-1,15	90-105	150-160	R/110-120	3,3-4	V2
6	Nylon 66-RV	PA66-RV	1,20-1,40	120	150-170	R/110-122	3,5-4,5	HB
7	Polibutilenteref.	PBT	1,31-1,32	110-120	150-160	M/80	3-3,2	HB
9	Acetalica	POM	1,4-1,42	90-100	110-120	M/85-90	3,5-4,5	HB
1 0	Polistirolo	PS	1,04-1,10	50-60	60-70	M/75-80	2,4-2,7	HB
1 1	Policarbonato	PC	1,20-1,24	115-120	140-150	M/55-60	2,8-3	V2
1 2	Polimetacrilato	PMMA	1,17-1,20	80	100	M/70-78	2,2-3,2	-
1 3	Cop. Stirenico	SAN	1,07-1,1	80	90-100	M/85-105	2,8-3,5	HB
1 5	Polisulfone RV	PPSU	1,35-1,40	150-160	190-200	M/90-100	3-3,2	V-O
1 8	Polibutil. RV-AE	PBT-RV-AE	1,58-1,6	140-150	180-190	M/90-95	3,5-3,9	V-O
1 9	Polifenilensolfuro 65-MFV	PPS-RVM	1,8-1,92	200-220	240-250	M/85-90	4-4,6	V-O
2 0	Nylon 6 RV	PA 6-RV	1,30-1,35	110	150-160	R/120-130	3,3-4	HB
2 1	Nylon 66 RV-AE	PA 66-RV-AE	1,23	120	160-170	R/120	3,3-4	V-O
2 2	Nylon 66 AE	PA 66 AE	1,15	105	150-160	R/110	3,3-4	V-O
2 3	Polipropilene Etilene-Propilene	PP/EPDM	0,95-1,8	100-110	-	Shore A/A55-65	3-7	-
2 4	Liquid Cristal Polymers	LCP	1,620	235	255	M 74	35	V-O
2 5	Polifenilensolfuro RV40	PPS-RV	1,64	200-210	240-245	M/85-90	4-4,6	V-O

I valori indicati in questa tabella sono conformi alle specifiche dei fornitori delle materie prime, STEAB non si ritiene responsabile della validità dei valori riportati.

Although the above-mentioned values comply with the suppliers' specifications, STEAB does not take any responsibility about this matter upon itself.



Illuminazione Lighting

17



Scatole connessione
Classe I e II
Junction Boxes for
Classes I-II

18-23



Scatole connessione
IP68
Junction Boxes IP68



24-27



Protezioni morsettiere
Ganci con protezioni
morsettiere
Isolatori guida cavo
Terminal block protections
Fasteners with terminal
block protections
Insulating cable guides



28-36



Protezioni e boccole
isolanti - Passacavi
Insulating protections and
bushes - Grommets

37-42



Reggicavi
Bloccacavi antistrappo
Cable holders - Tearing
preventing cable clamps

43-47



Bloccacavi piatti, con
vite e con chiave
Bloccacavi assiali in
due pezzi
Micro bloccacavo
assiale
Bloccacavo per cavo in
tessuto
Rondelle antirotazione



Flat cable clamps, cable
clamps with screws and
detent cable clamps
Two pieces cable clamp for
double-insulated wires
Micro cable clamp
Cord anchorage for cables
with cotton covering
Fabric clamp for electric
cable
Antirotation washers



48-65



Adattatori
Supporti per alogene
Ghiere
Twin supports
Lampholder supports
Ring nuts

66-70



Componenti per
faretti
Basi lampada
Joints for spotlight
Lamp bases

71-75



Snodi apparecchi
illuminazione
Lighting fitting joints

76-78



Snodi parabole
Joints for parabolic
reflectors

79-82



Nipplo - Nipplo a testa
esagonale e con
chiavetta
Nipples - Hexagonal head cap
and with locking key nipples

83-89



Basi a parete - Pinze
Morsetti - Areatori
Spotlight mounts - Pliers
Clamps - Areators

90-91



Fascette
Reggifascette
Supporti autoadesivi
Tappi schede
Bottoni bloccaggio
Straps
Straps holders
Self-adhesive supports
Board caps
Locking pins

110-112



Bottoni paralumi
Accessori plafoniere
Anelli di riduzione
Ganci
Anelli bloccarosoni
Rosoni
Adattatori base lampada
Lampshade fasteners
Glass-ceiling fittings
Reducers
Fasteners
Rings for ceiling cups
fasteners
Ceiling cups
Lamp base adapters

92-98



Portafusibili
Fuse holders

113



Tappi
Reggivetro
Pinze spelacavi
Plugs
Glass holders
Cable strippers

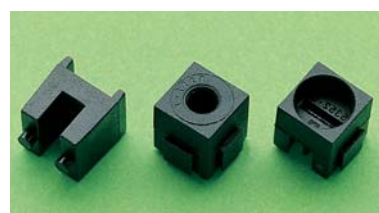


Supporti M.G.
Trimmer protection boxes

114



99-100



Supporti L.E.D.
modulari
Connettori L.E.D.
Supporti L.E.D.
Modular L.E.D. supports
L.E.D. connectors
L.E.D. supports



Elettronica
Electronics

101



Passacavi in PVC
PVC grommets

103-106



115-116



Bloccacavi a vite
Screwing cable clamps

107-110



Supporti reggischede
componibili
Distanziatori - Piedini
Unit P.C.B. supports
Spacers - Feet

117-118



Indice Contents



Supporti PC.B.
PC.B. supports

118-120



Alberini trimmer
Trimmer regulation
supports

121



Toglischede
Isolatori TO3-TO18
Board ejectors - TO3-TO18
insulators

122



Elettromeccanica
Electromechanical

123



Boccole isolanti
Distanziatori
Insulating bushes Spacers

125-131



Rondelle
Rondelle antivibrazione
Washers
Shakeproof washers

132-134



Sottotesta per viti
Finishing washers for
screws

135



Viti a cava esagonale,
cilindrica, con intaglio
a croce, autofilettanti
Hexagonal, flat filler,
cross slotted,
self-threading screws

136-140



Grani filettati
Threaded grubs

140-142



Pomelli filettati
Threaded knobs

143-144



Dadi
Dadi con rondella
Nuts - Nuts with washer

145-146



Dadi ciechi
Galletti
Ghiere filettate
Cap nuts
Wing nuts
Threaded rings



146-150



Piedini
Feet

151-154



Raccordo 90°
Attacchi a parete per
quadri
Union elbow 90° Pictures
wall fixing

153

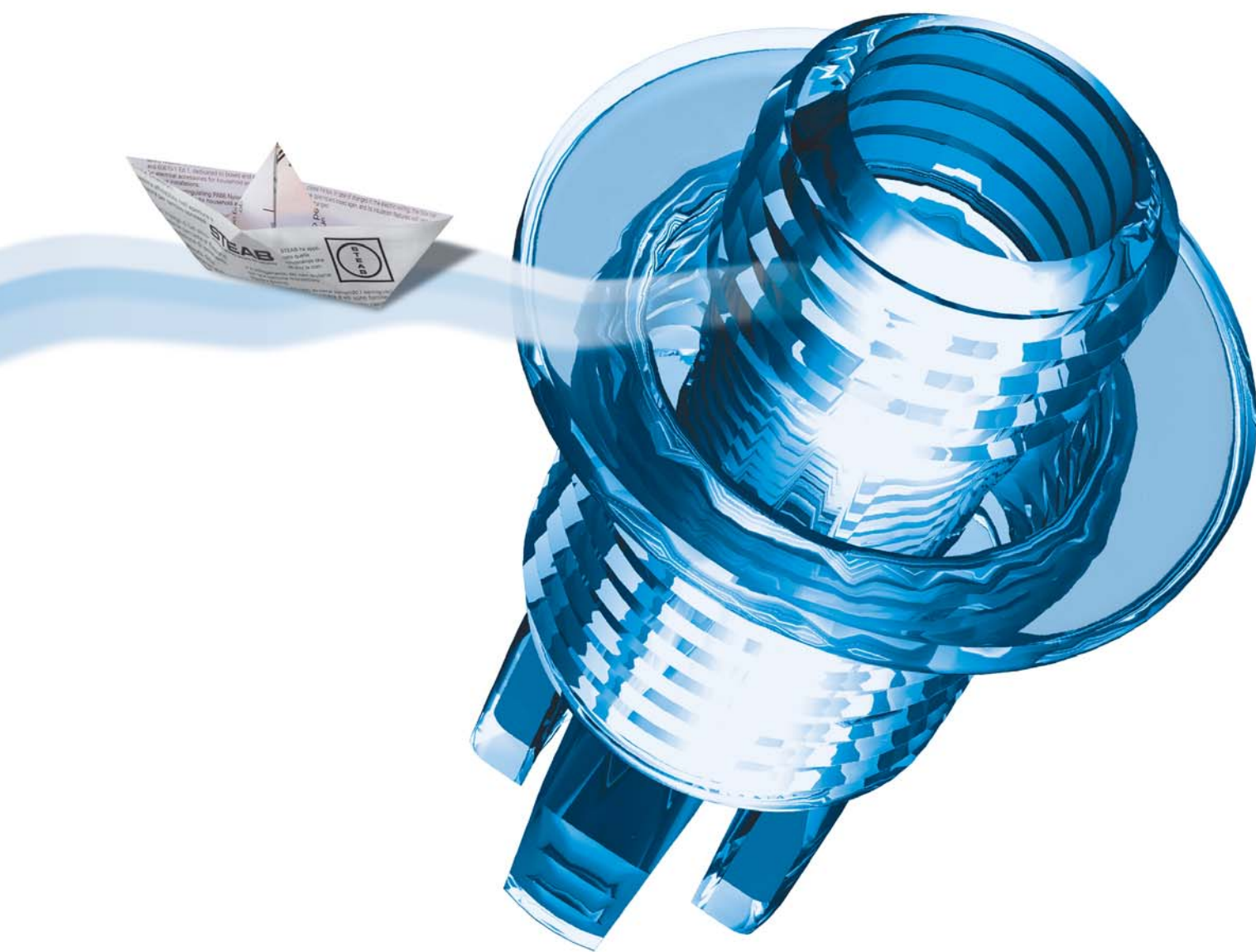
CODICE CODE	pag. page	CODICE CODE	pag. page
6215/12	82	6222	81
6215/13	82	6223	81
6220/10	82	6224/22	82
6221	81	6225/20	82

Indice per
codici
Code index

155-158

Illuminazione

Lighting



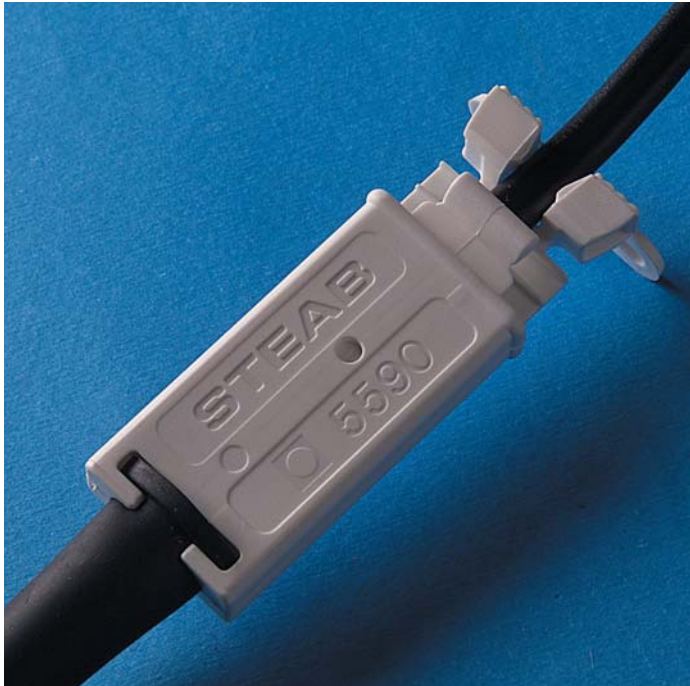
TUTTI I NOSTRI PRODOTTI SONO CONFORMI ALLE LIMITAZIONI ALL'USO DELLE SOSTANZE PERICOLOSE REGOLAMENTATE DALLA DIRETTIVA EUROPEA 2002/95/CE (RoHS)

OUR RANGE OF PRODUCTS IS IN CONFORMITY WITH RESTRICTIONS ABOUT PRESENCE OF HAZARDOUS SUBSTANCES IN ACCORDANCE WITH EUROPEAN DIRECTIVE 2002(95)CE (RoHS)



Connessione per apparecchi in Classe II

Junction box for Class II luminaires



Connessione bipolare in custodia isolante di 9 mm di spessore, con chiusura a scatto. Sistema antiapertura di sicurezza.

SPECIFICHE TECNICHE

- Omologato SEMKO
- Connessione 2x1.5 mm²
- Max 4A 250V
- Materiale autoestinguente V-O

Bipolar connection in only 9 mm thickness, snap closed. Safety antiopening device.

TECHNICAL DETAILS

- SEMKO approved
- Connection 2x1.5 mm²
- Max 4A 250V
- Self extinguishing material V-O



Codice / Code 5590/////122
Fornito completamente montato
Supplied completely assembled



Codice / Code 5590/2///122
Fornito senza manicotto con morsetti montati
Supplied without sleeve with assembled connectors



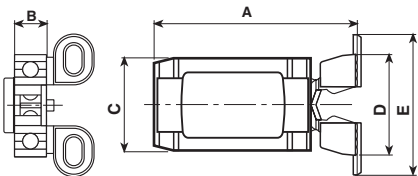
Codice / Code 5590/3///122
Fornito senza manicotto con morsetti smontati
Supplied without sleeve connectors knocked down



Codice / Code 5590/4///122
Fornito completamente smontato
Supplied completely knocked down

Componenti connessione

Connection components

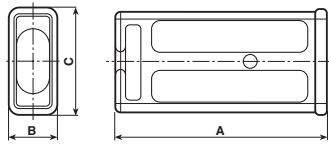


Materiale / Material
 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	E		Bianco / White
5590/01	36,2	5,9	17	18,8	26,4	Materiale / Material →	Nylon 66 AE

Componenti connessione

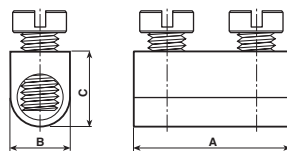
Connection components



Materiale / Material

22 Nylon 66 AE

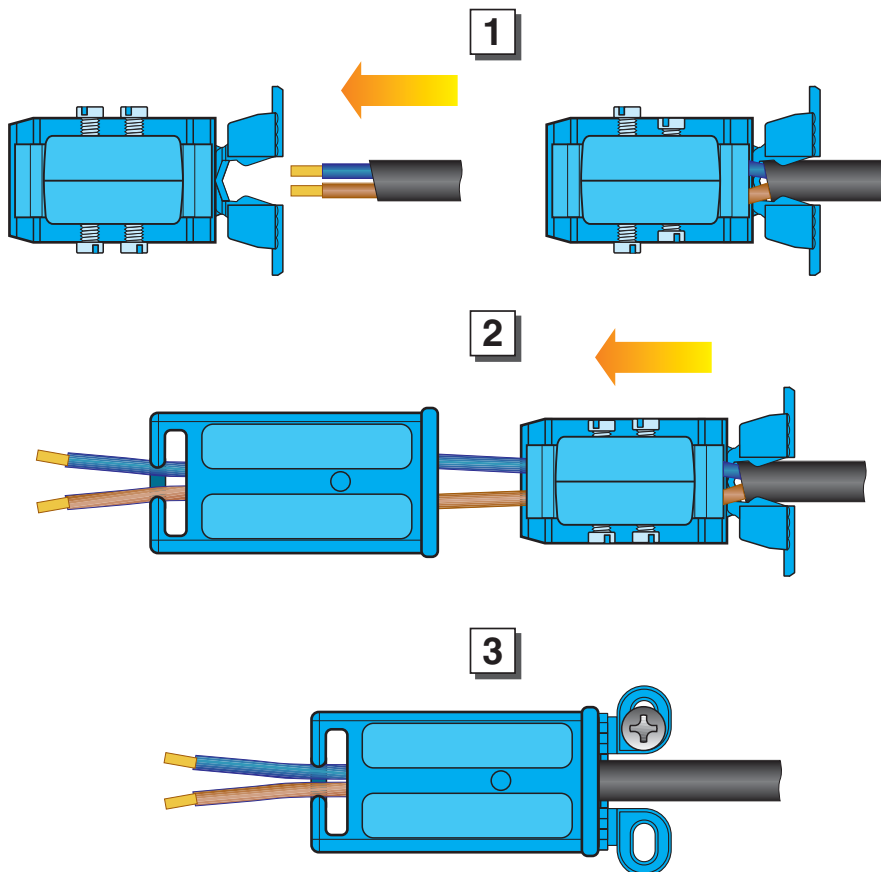
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5590/02	39	9	20,2	1 Bianco White Materiale Material → 22



Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5590/34	10	3,8	4,7	Materiale Material → Ottone/Brass

Istruzioni di montaggio connessione 5590

Assembly instructions connection 5590



CLACK!

- 1 Inserire il cavo nel supporto con morsetti dalla parte delle ganasce accertandosi che la guaina sia posizionata tra le due ganasce e serrare le viti dei morsetti (Fig. 1).

Insert the cable in the connectors support on the clamp side, making sure that the cable isolation is between the clamps, then tighten the screws (Fig. 1).

- 2 Introdurre i cavi dell'utenza nel coperchio e connetterli ai morsetti contenuti nel supporto (Fig. 2).

Insert the feeding cables through the box cover and fix them to the connectors as point 1 (Fig. 2).

- 3 Chiudere il coperchio facendolo scivolare sul supporto dei morsetti fino allo scatto (Fig. 3).

Slide the cover over the connector support until you hear the snap (Fig. 3).

Ancorare la connessione all'apparecchiatura utilizzando gli occhielli predisposti sul supporto (Fig. 3).

Fix the connection to the fitting using the holes on the support (Fig. 3).



Connessione per apparecchi in Classe I

Junction box for Class I luminaires



Connessione tripolare in custodia isolante di 9 mm di spessore, con chiusura a scatto. Sistema antiapertura di sicurezza.

SPECIFICHE TECNICHE

- Connessione 3x1.5 mm²
- Max 4A 250V
- Materiale autoestinguente V-O

Tripolar connection in only 9 mm thickness, snap closed. Safety antiopening device.

TECHNICAL DETAILS

- Connection 3x1.5 mm²
- Max 4A 250V
- Self extinguishing material V-O



Codice / Code 5593/1122
Fornito completamente montato
Supplied completely assembled



Codice / Code 5593/2122
Fornito senza manicotto con morsetti montati
Supplied without sleeve with assembled connectors



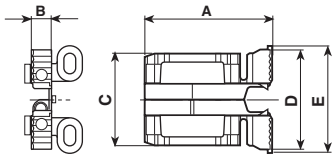
Codice / Code 5593/3122
Fornito senza manicotto con morsetti smontati
Supplied without sleeve connectors knocked down



Codice / Code 5593/4122
Fornito completamente smontato
Supplied completely knocked down

Componenti connessione

Connection components

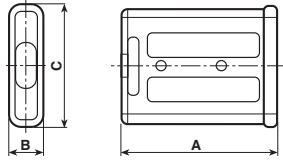


Materiale / Material
22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	E	1	Bianco / White
5593/01	36,2	5,9	26,8	28,6	30,4	Materiale / Material →	22

Componenti connessione

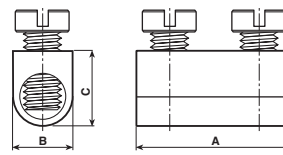
Connection components



Materiale / Material

22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5593/02	39	9	30	1 Bianco White Materiale Material → 22



Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5590/34	10	3,8	4,7	Materiale Material → Ottone/Brass

Istruzioni di montaggio connessione 5593

Assembly instructions connection 5593

CLACK!

1 Inserire il cavo nel supporto con morsetti dalla parte delle ganasce accertandosi che la guaina sia posizionata tra le due ganasce e serrare le viti dei morsetti (Fig. 1).

Insert the cable in the connectors support on the clamp side, making sure that the cable isolation is between the clamps, then tighten the screws (Fig. 1).

2 Introdurre i cavi dell'utenza nel coperchio e connetterli ai morsetti contenuti nel supporto (Fig. 2).

Insert the feeding cables through the box cover and fix them to the connectors as point 1 (Fig. 2).

3 Chiudere il coperchio facendolo scivolare sul supporto dei morsetti fino allo scatto (Fig. 3).

Slide the cover over the connector support until you hear the snap (Fig. 3).

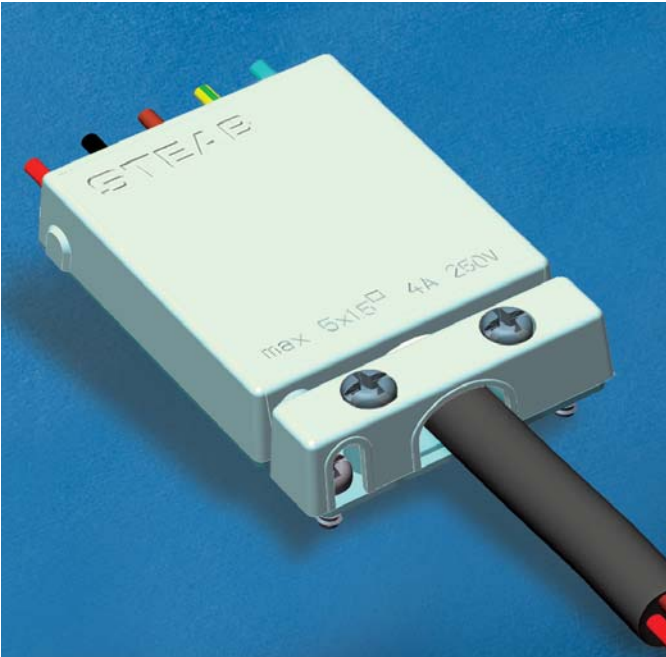
Ancorare la connessione all'apparecchiatura utilizzando gli occhielli predisposti sul supporto (Fig. 3).

Fix the connection to the fitting using the holes on the support (Fig. 3).



Connessione per apparecchi in Classe I

Junction box for Class I luminaires



Il supporto viene fornito con viti autofilettanti 005637/29/65 $\varnothing$ 2,9x6,5 mm e morsetti 5590/34, separati.
The support is supplied with separate terminals 5590/34 and fixing self threading screws 005637/29/65 dia 2.9x6.5 mm.

Codice 5637
Per cavi: HO5VV-F - $\varnothing$ min 6,2 $\varnothing$ max 8,2
lato alimentazione
Cavo unipolare $\varnothing$ 2 lato utilizzo

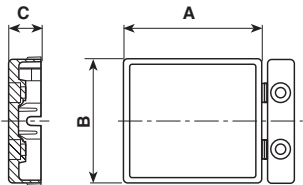
- SPECIFICHE TECNICHE**
- Connessione: 5x1.5 mm²
3x1.5 mm² + 2 cavi unipolari per trasporto segnale analogico e/o digitale
 - Max 4A 250V
 - Materiale: auto-estinguente V-O

Code 5637
For cables: H05W-F dia. 6.2 min. 8.2 max on main supply's side and single core wires dia. 2 on lampholder's side

- TECHNICAL DETAILS**
- Connection 5x15 mm²
3x1.5 mm² + 2 single core wires for datas transmission
 - Max 4A 250V
 - Self estinguish material V-O

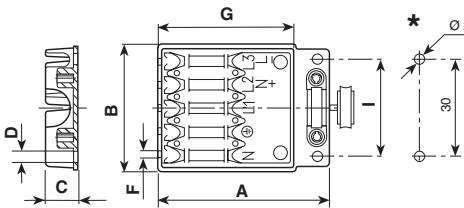
Componenti connessione

Connection components



Materiale / Material
22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5637/2	41,3	40	11,6	Materiale / Material → 22 Nero / Black



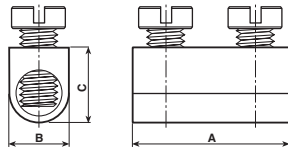
Materiale / Material
22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour
	A	B	C	D	F	G	I	
5637/1	53,5	39	9,7	3,2	2	41,3	30	Materiale / Material → 22 Nero / Black

* Dima di foratura
Template

Componenti connessione

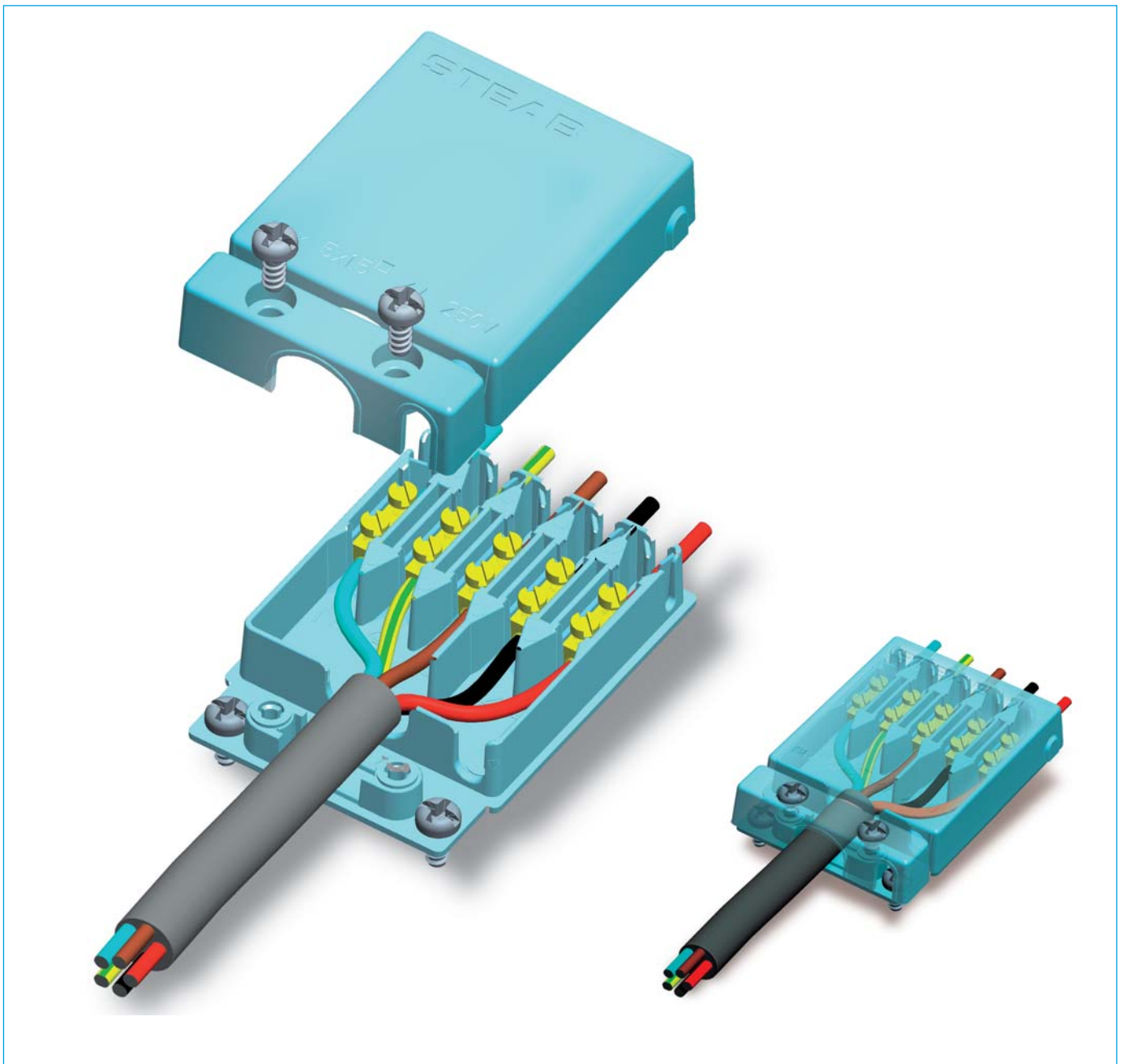
Connection components



Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	A	B	C	
5590/34	10	3,8	4,7	Ottone/Brass

Schema di montaggio connessione 5637

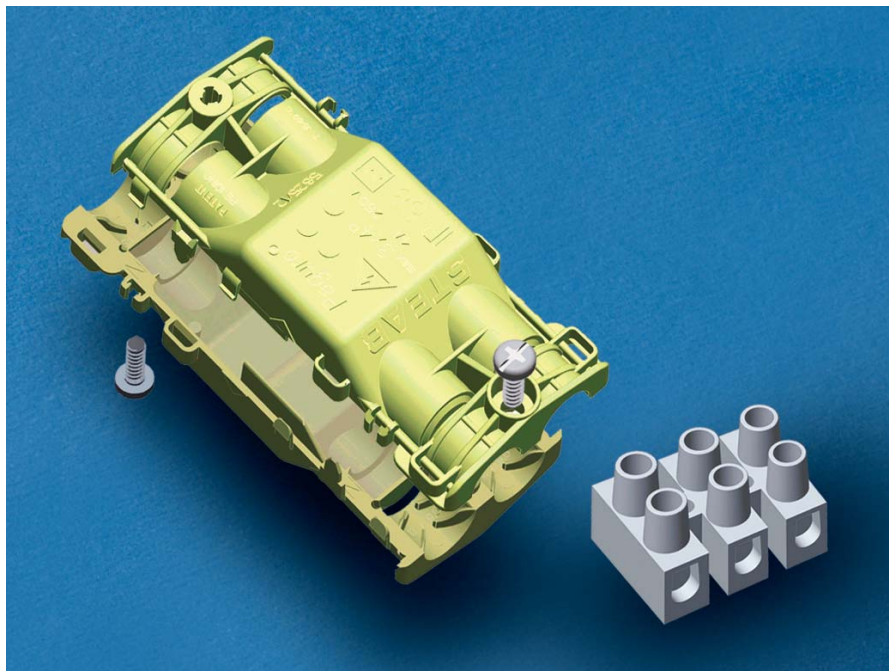
Wiring diagram connection 5637





Scatola di connessione IP68 "Paguro®"

Junction box IP68 "Paguro®"



Codice 5625/08

Per cavi tondi Ø 6,5÷8

Codice 5625/10

Per cavi tondi Ø 7,5÷10

Codice 5625/12

Per cavi tondi: Ø 9.5÷12

SPECIFICHE TECNICHE

- Connessione 3x4 mm²
- Max 4A 250V

Code 5625/08

For round cables Ø 6.5÷8

Code 5625/10

For round cables Ø 7.5÷10

Code 5625/12

For round cables Ø 9.5÷12

TECHNICAL DETAILS

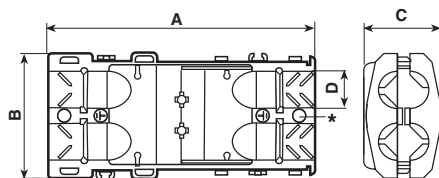
- Connection 3x4 mm²
- Max 4A 250V

* Fornito di vite autofilettante 005625/41682: Ø 4,2x16 mm e morsettiera 3x4 mm² di 005625/3/427

* Supplied with self threading screws 005625/41682; dia. 4,2x16 mm
Terminal block 3x4 mm² 005625/3/427

Componenti connessione

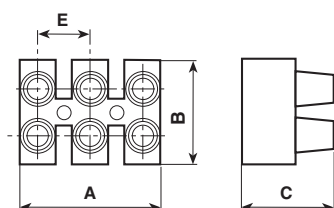
Connection components



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	A	B	C	D	6 Blu Bleu	7 Verde Green	9 Giallo Yellow
5625/08	95	45	24	8	Materiale Material →		6
5625/10	95	45	24	10		6	
5625/12	95	45	24	12		6	



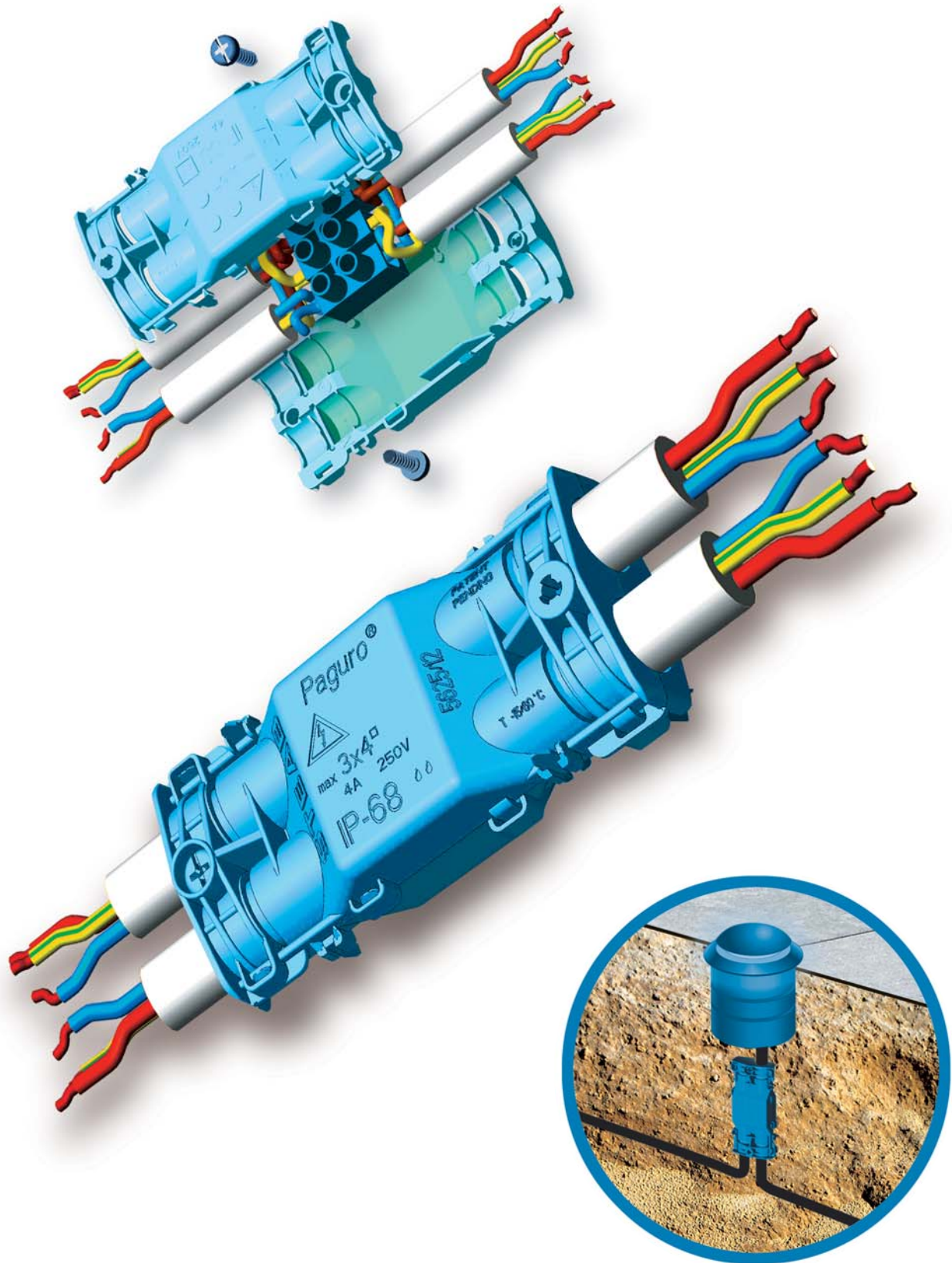
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	E	0 Neutro Natural	
005625/3/427	32,2	23	19	12	Materiale Material →	6

Esempio di montaggio "Paguro®"

Assembly's example "Paguro®"





Scatola di connessione IP68

Junction box IP68



Codice 5630
Per cavi tondi: 2x1,5 Ø min 6 Ø max 8,5

SPECIFICHE TECNICHE

- Connessione 2x1,5 mm²

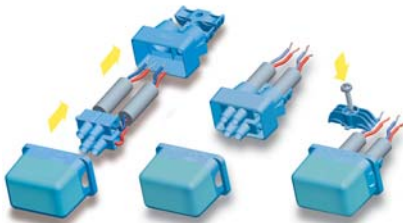
- Max 250V

Code 5630
For round cables: 2x1,5 Ø min 6 Ø max 8,5

TECHNICAL DETAILS

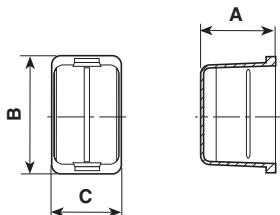
- Connection 2x1,5 mm²

- Max 250V



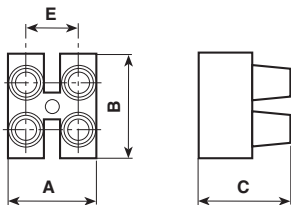
Componenti connessione

Connection components



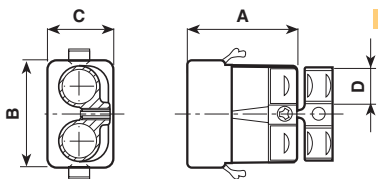
Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	A	B	C	2 Nero Black	
5630/1	25	36,5	21,6	Materiale Material → 6	



Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	E	0 Neutro Natural	
005630/22513	13,6	18	15,5	8	Materiale Material → 6	



Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	D	2 Nero Black	
5630/2	30,5	29	18	10	Materiale Material → 6	

Morsetti (cod. 005630/22513) e viti auto-filettanti (Cod. 005630/31382) fornite smontate nella confezione
Terminal block (code 005630/22513) and self-threading screw (code 005630/31382) supplied unassembled in the packaging

Scatola di connessione IP68

Junction box IP68



Codice 5633

Per cavi tondi: 3x1,5 Ø min 8 Ø max 10

SPECIFICHE TECNICHE

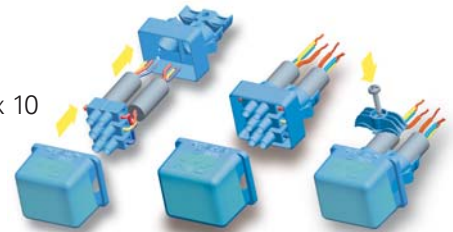
- Connessione 3x1,5 mm²
- Max 250V

Code 5633

For cables round: 3x1,5 Ø min 8 Ø max 10

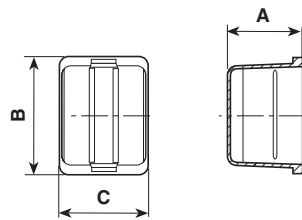
TECHNICAL DETAILS

- Connection 3x1,5 mm²
- Max 250V



Componenti connessione

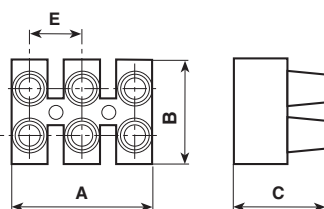
Connection components



Materiale / Material

6 Nylon 66 RV

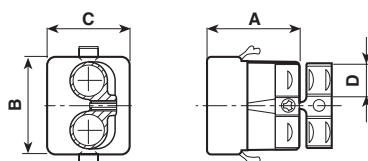
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	A	B	C	1	Bianco / White
5633/1	25	38,5	29,5	Materiale / Material → 6	



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	E	0	Neutro / Natural
005633/32522	21,7	18	15,5	8	Materiale / Material → 6	



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	D	1	Bianco / White
5633/2	30,5	31	26,3	10	Materiale / Material → 6	

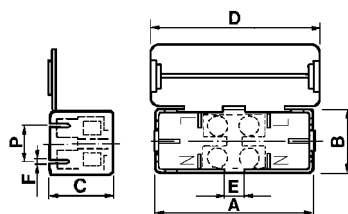
Morsettiera (cod. 005633/32522) e vite auto-filettante (Cod. 005630/31382) fornite smontate nella confezione

Terminal block (code 005633/32522) and self-threading screw (code 005630/31382) supplied unassembled in the packaging



Protezioni morsettiere (sez. max morsettiera 2,5 mm²)

Terminal block protections (max 2.5 mm²)



Materiale / Material

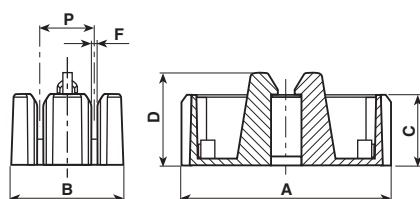
5 Nylon 66

22 Nylon 66 AE

⊕ Approvati per l'utilizzo in **Classe I**
Approved for **Classe I** fittings

⊞ Approvati per l'utilizzo in **Classe II**
Approved for **Classe II** fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		Omologato Certified
	A	B	C	D	E	F	P	1 Bianco White	2 Nero Black	
5290	50	19,5	20	54	6	1,3	10	Materiale Material → 5 22	22	⊕ C.S. N°EH 877 Ⓢ
5290/0	50	19,5	20	54	-	1,3	10	5 22	22	⊞ C.S. N°EH 231 Ⓢ



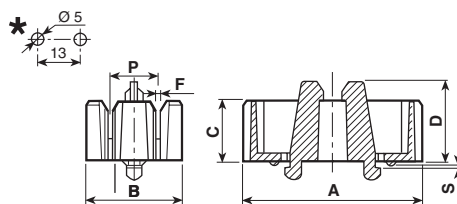
Materiale / Material

6 Nylon 66 RV

21 Nylon 66 RV-AE

⊞ Approvati per l'utilizzo in **Classe II**
Approved for **Classe II** fittings

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		Omologato Certified
	A	B	C	D	F	P	1 Bianco White	2 Nero Black	
5431	38	20,5	12,5	16,5	1,2	10	Materiale Material → 6 21	21	⊞ C.S. N°EH 231 Ⓢ



Materiale / Material

6 Nylon 66 RV

22 Nylon 66 AE

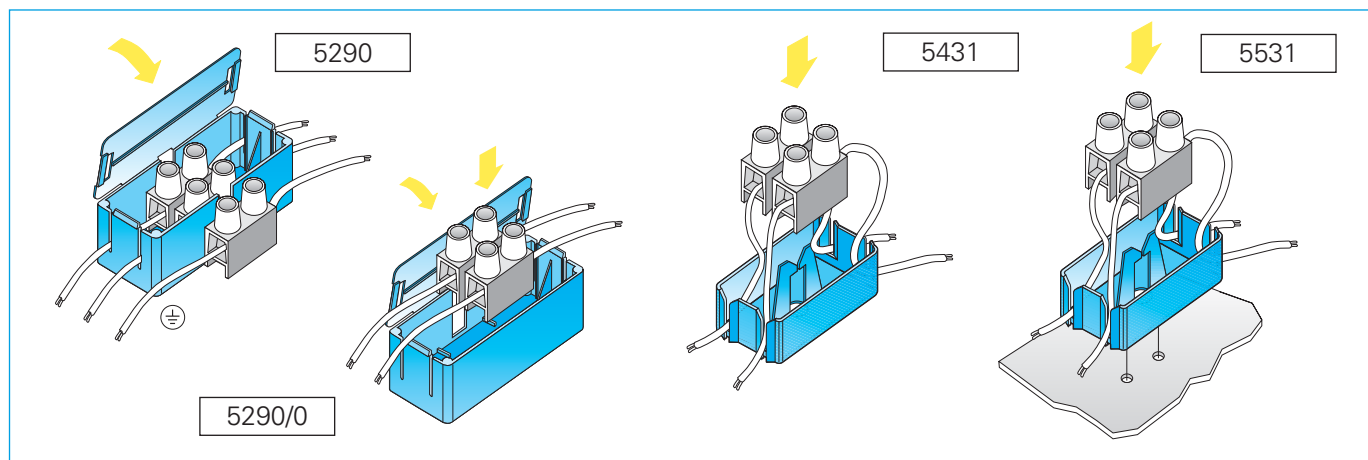
⊞ Approvati per l'utilizzo in **Classe II**
Approved for **Classe II** fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		Omologato Certified
	A	B	C	D	F	P	S	1 Bianco White	2 Nero Black	
5531	37,6	20,5	12,5	16,5	1,24	10	0,5÷1,6	Materiale Material → 6 22	22	⊞ C.S. N°EH 231 Ⓢ

* Dima di foratura - Template

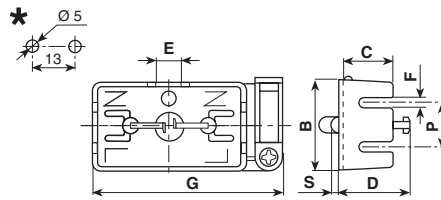
Esempi di utilizzazione protezioni morsettiere

Application examples terminal block protections



Protezioni morsettiere (sez. max morsettiera 2,5 mm²)

Terminal block protections (max 2.5 mm²)



Materiale / Material

5 Nylon 66

22 Nylon 66 AE

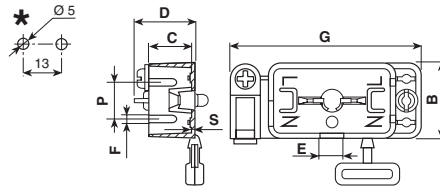
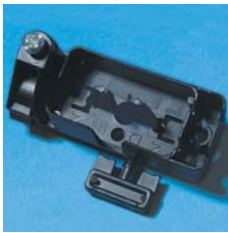
Approvati per l'utilizzo in **Classe I**
Approved for **Classe I** fittings

Approvati per l'utilizzo in **Classe II**
Approved for **Classe II** fittings

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour		Omologato Certified
	B	C	D	E	F	G	P	S	1 Bianco White	2 Nero Black	
5448/4	20,5	11	16,5	0	2	45	10	0,5÷1,6	Materiale Material → 5 22	22	□ C.S. N°EH 231 ☉
5448/4/1	20,5	11	16,5	6,5	2	45	10	0,5÷1,6	5 22	22	⊕ C.S. N°EH 230 ☉

★ Dima di foratura - Il supporto viene fornito con vite autofilettante separata.
Per cavi: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2

★ Template - Support is supplied with separate self-threading screw.
For cables: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2



Materiale / Material

5 Nylon 66

22 Nylon 66 AE

Approvati per l'utilizzo in **Classe I**
Approved for **Classe I** fittings

Approvati per l'utilizzo in **Classe II**
Approved for **Classe II** fittings

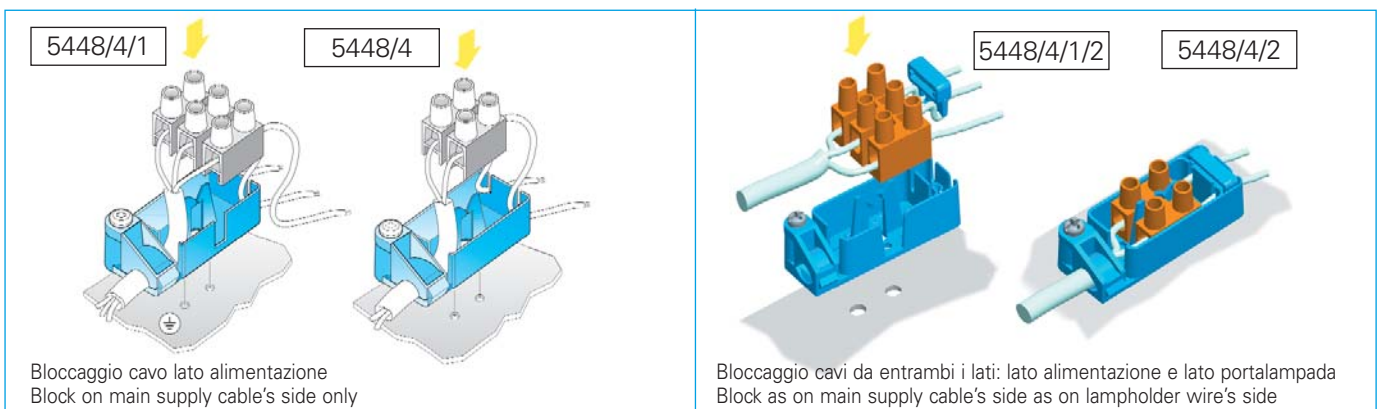
Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour		Omologato Certified
	B	C	D	E	F	G	P	S	2 Nero Black		
5448/4/2	20,5	11	16,5	0	2	52	10	0,5÷1,2	Materiale Material → 5 22		☉
5448/4/1/2	20,5	11	16,5	6,5	2	52	10	0,5÷1,2	5 22		☉

★ Dima di foratura - Il supporto viene fornito con vite autofilettante separata.
Per cavi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 7,2 lato alimentazione
Cavo unipolare PVC Ø 2,4 - Cavo unipolare PTF Teflon Ø 2,0 lato portalampane

★ Template - Support is supplied with separate self-threading screw.
For cables: H03VV-F/H05VV-F min 4,8 - max 7,2 DIA. main supply's side
Single pole PVC wire 2,4 DIA. and PTF Teflon wire 2,0 DIA. lampholder's side

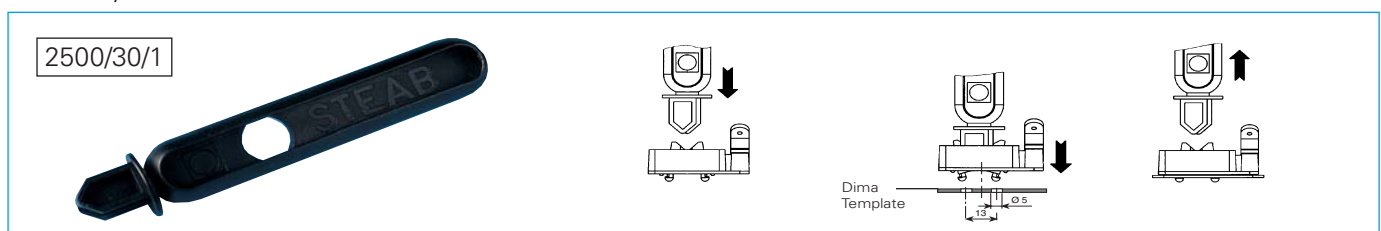
Esempi di utilizzazione protezioni morsettiere

Application examples terminal block protections



Utensile per il montaggio degli articoli 5448/4 - 5448/4/1 - 5448/4/2 - 5448/4/1/2 - 5531

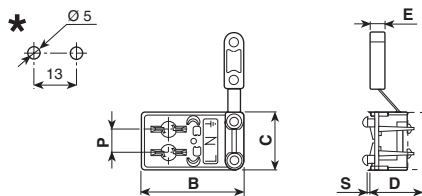
Assembly tool for items 5448/4 - 5448/4/1 - 5448/4/2 - 5448/4/1/2 - 5531





Protezioni morsettiere

Terminal block protections



Materiale / Material

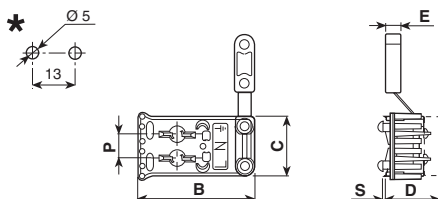
5 Nylon 66

22 Nylon 66 AE

Approvati per l'utilizzo in Classe I
Approved for Classe I fittings

Codice / Code	Dimensioni / Dimensions (mm)						Simbolo / Symbol	Colore / Colour		Omologato / Certified
	B	C	D	E	P	S		1 Bianco / White	2 Nero / Black	
5350/0	42,5	24	22	6	10	0,5÷1,2		5 22	22	C.S. N°EH 230
5350/2	42,5	24	22	6	10	0,5÷1,2	LN	5	22	C.S. N°EH 230
5350/3	42,5	24	22	6	10	0,5÷1,2	LN ÷	5 22	22	C.S. N°EH 230

* Dima di foratura - Il supporto viene fornito con vite autofilettante separata. - Per cavi: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2
Template - Support is supplied with separate self-threading screw. - For cables: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2



Materiale / Material

5 Nylon 66

22 Nylon 66 AE

Approvati per l'utilizzo in Classe I
Approved for Classe I fittings

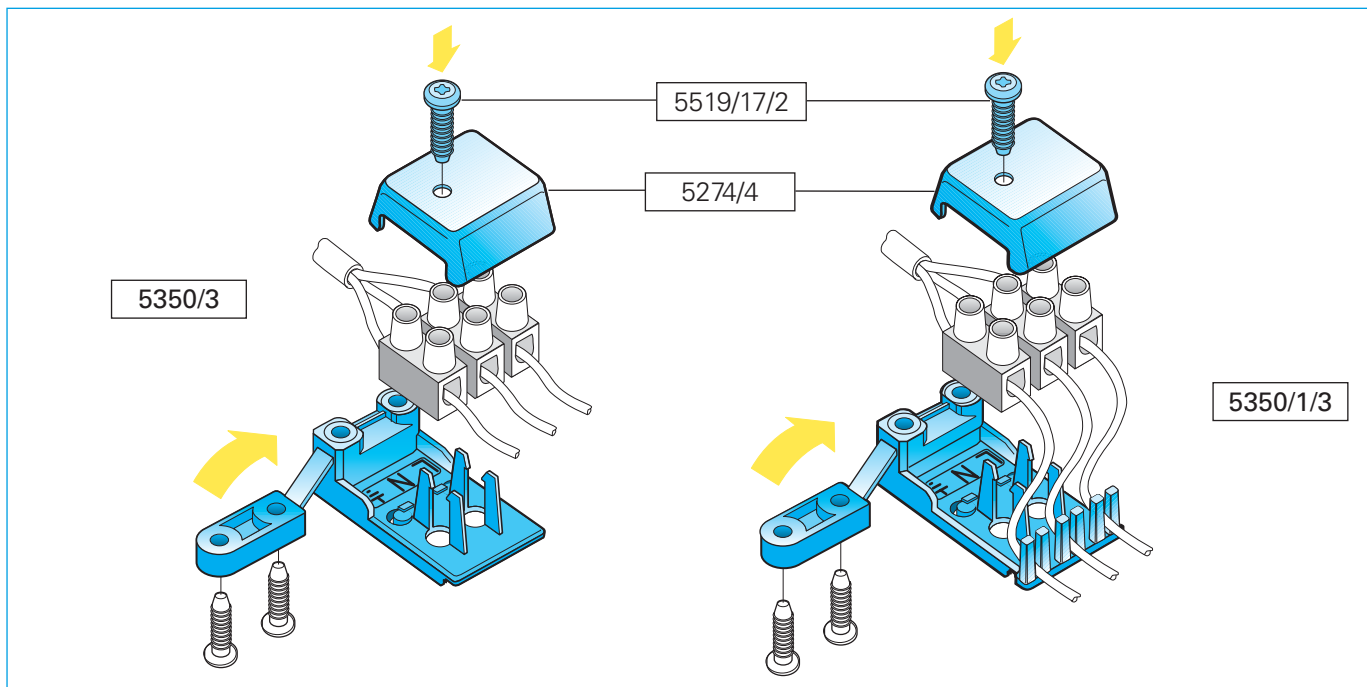
Codice / Code	Dimensioni / Dimensions (mm)						Simbolo / Symbol	Colore / Colour		Omologato / Certified
	B	C	D	E	P	S		1 Bianco / White	2 Nero / Black	
5350/1/0	46,5	24	22	6	10	0,5÷1,2		5 22	22	C.S. N°EH 230
5350/1/2	46,5	24	22	6	10	0,5÷1,2	LN	5		C.S. N°EH 230
5350/1/3	46,5	24	22	6	10	0,5÷1,2	LN ÷	5 22	22	C.S. N°EH 230

* Dima di foratura - Il supporto viene fornito con vite autofilettante separata. - Per cavi: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2
Template - Support is supplied with separate self-threading screw. - For cables: H03VV-F / H05VV-F Ø min 4,8 - Ø max 7,2

Le protezioni per morsettiere possono essere utilizzate con i coperchi 5274-5274/4-5368-5368/4 senza che ne venga compromessa l'approvazione C.S.
Terminal block protections can be used with covers 5274-5274/4-5368-5368/4 without compromising C.S. approval.

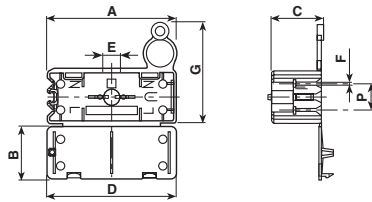
Esempio di utilizzazione

Application example



Protezioni morsettiere

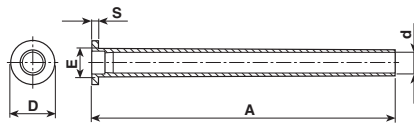
Terminal block protections



Materiale / Material

- 5 Nylon 66
22 Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	C	D	E	F	G	P	1 Bianco White	2 Nero Black
5290/100	50	21	19,8	50,5	0	1	37,6	10	Materiale Material → 5 22	22
5290/300	50	21	19,8	50,5	6	1	37,6	10	5 22	22



Materiale / Material

- 23 PP/EPDM

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	D	E	d	S	2 Nero Black	
5290/90	87	10	10	6,2	2	Materiale Material → 23	

L'uso congiunto dei due articoli 5290/100 e 5290/90 è omologato 5290/190 con il:
Combined use of items 5290/100 + 5290/90 is approved 5290/190 with:

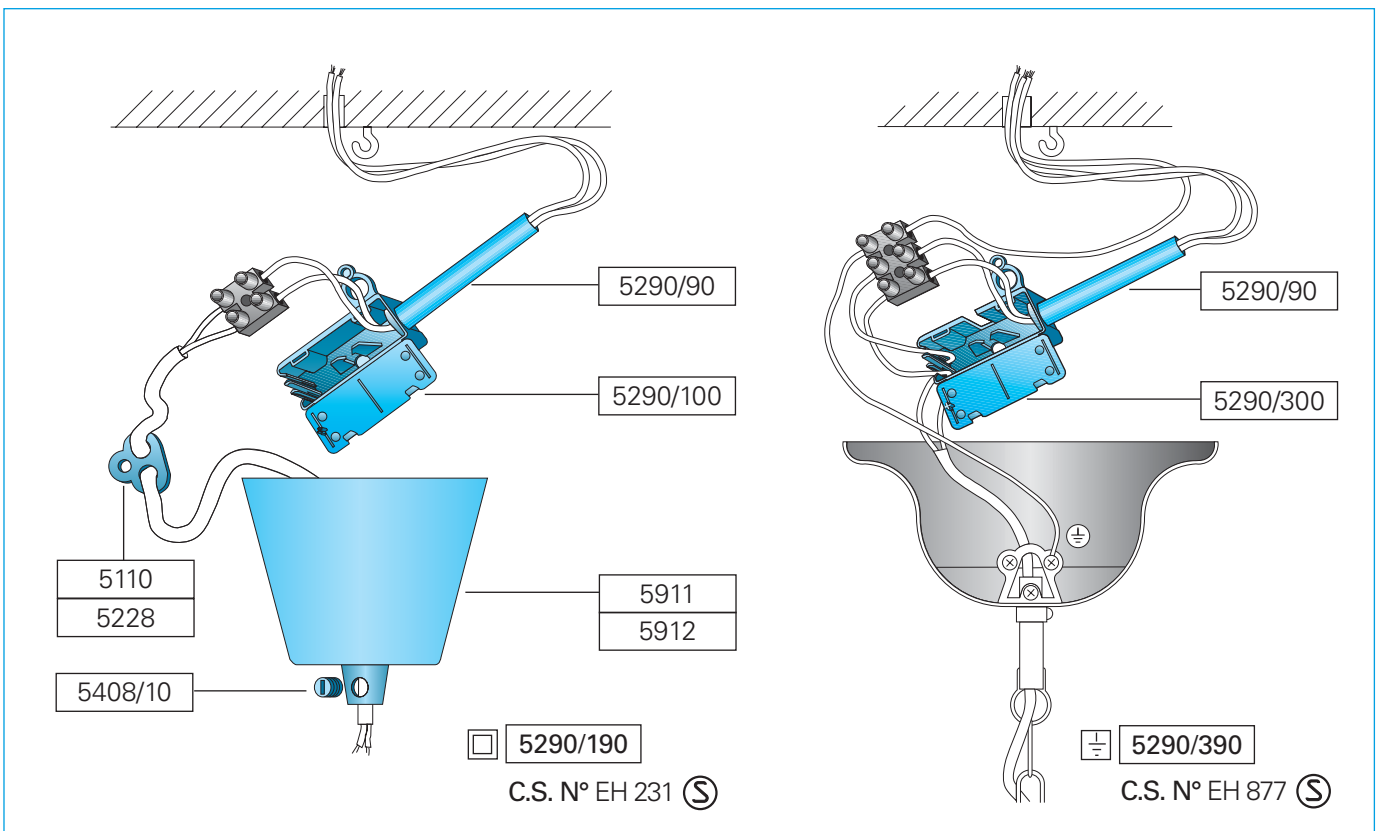
☐ C.S. N° EH 231

L'uso congiunto dei due articoli 5290/300 e 5290/90 è omologato 5290/390 con il:
Combined use of items 5290/300 + 5290/90 is approved 5290/390 with:

☐ C.S. N° EH 877

Esempio di utilizzazione - Compatibile con normative NF 71.000

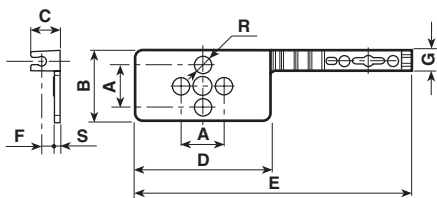
Application example - Complies to french standards NF 71.000





Supporti protezione

Protection supports



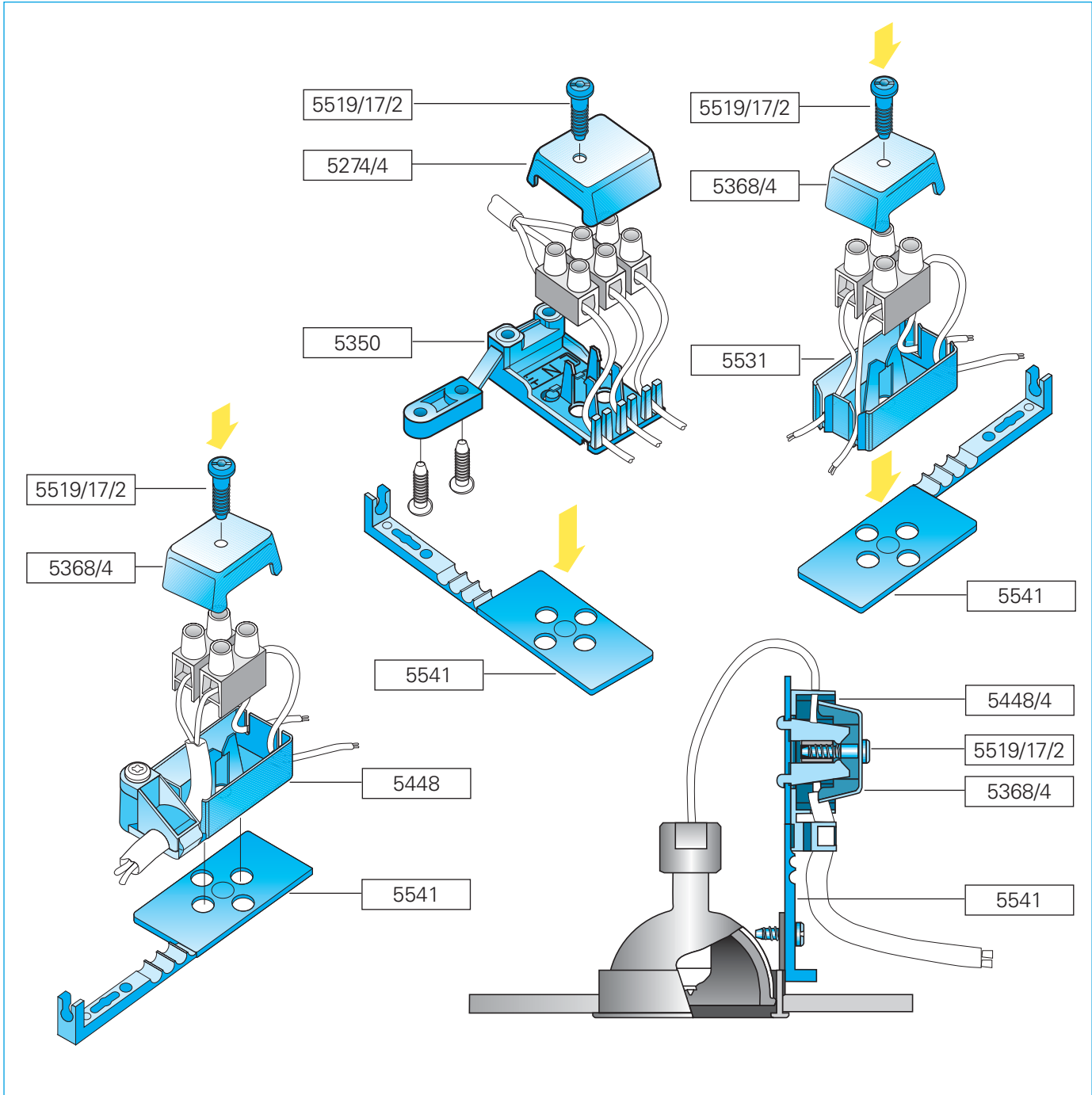
Materiale / Material
5 Nylon 66
22 Nylon 66 AE

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour		Omologato / Certified
	A	B	C	D	E	F	G	R	S	1 Bianco / White	2 Nero / Black	
5541	13	22	9	42	85	4,2	6,5	5	1,8	Materiale / Material → 5	22	C.S. N°EH 231

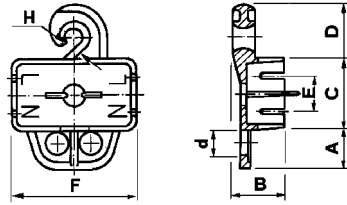
Esempi di utilizzazione

Application examples



Ganci con protezione morsettiere

Fasteners with terminal block protections

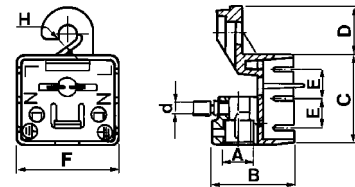


Materiale / Material
21 Nylon 66 RV-AE

□ Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	Omologato / Certified
	A	B	C	d	D	E	F	H		
5360	11	14	20,5	7	15	10	35	2,5	21 Nero Black	□ C.S. N°EH 231 ©

Carico max sopportato = 3 Kg - Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5
Maximum load = 3 Kgs - For cables: H03VV-F Ø min 4,8 - Ø max 6,5



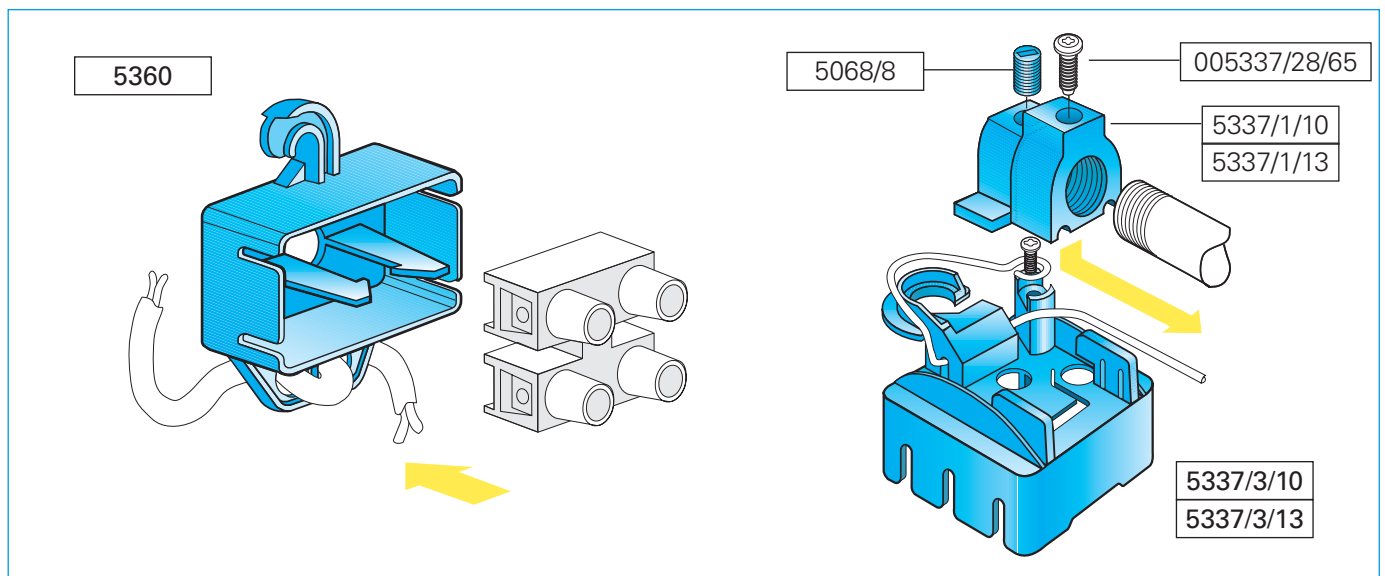
Materiale / Material
21 Nylon 66 RV-AE

Codice / Code	Dimensioni / Dimensions (mm)								Simbolo / Symbol	Colore / Colour
	A	B	C	d	D	E	F	H		
5337/3/10	M 10x1	31,5	30,5	M 6x1	15	10	35	3	LN ÷	21 Nero Black
5337/3/13	M 13x1	31,5	30,5	M 6x1	15	10	35	3	LN ÷	21

Carico max sopportato = 3,3 Kg - Con filo d'acciaio = 10 Kg
Maximum load = 3,3 Kgs - With steel wire = 10 Kgs

Esempi di utilizzazione

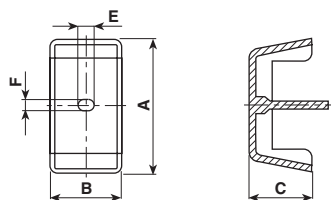
Application examples





Coperchi per morsettiere

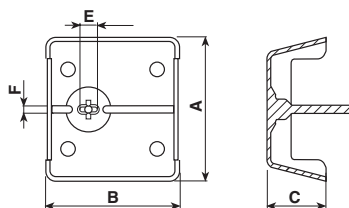
Terminal block caps



Materiale / Material

- 6 Nylon 66 RV
- 21 Nylon 66 RV-AE

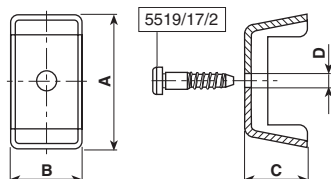
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	E	F	1 Bianco White	2 Nero Black
5368	29	17	12	3,8	1,5	Materiale Material → 6	21



Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV
- 21 Nylon 66 RV-AE

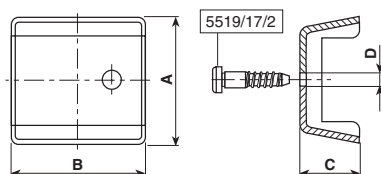
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	E	F	1 Bianco White	2 Nero Black
5274	29	27	12	3,8	1,5	Materiale Material → 6	5 21



Materiale / Material

- 6 Nylon 66 RV
- 21 Nylon 66 RV-AE

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	D	1 Bianco White	2 Nero Black
5368/4	29	17	12	4	Materiale Material → 6	21



Materiale / Material

- 6 Nylon 66 RV
- 21 Nylon 66 RV-AE

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	D	1 Bianco White	2 Nero Black
5274/4	29	27	12	4	Materiale Material → 6	21

Esempio di personalizzazione

Brand mark example

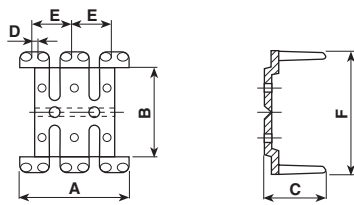
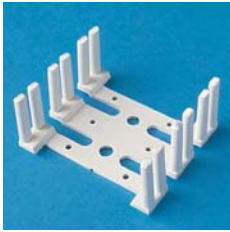


È possibile la personalizzazione del coperchio, stampando il logo del Cliente.

On condition to have a minimum quantity, it is possible to "Customize" the cover by stamping customer's logo.

Isolatori guida cavo

Insulating cable guides



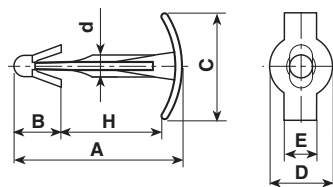
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	D	E	F	1 Bianco White
5349	27	23	15	1,8	10	31	Materiale Material → 6

Perno di fissaggio rapido a scatto

Fixation Clip



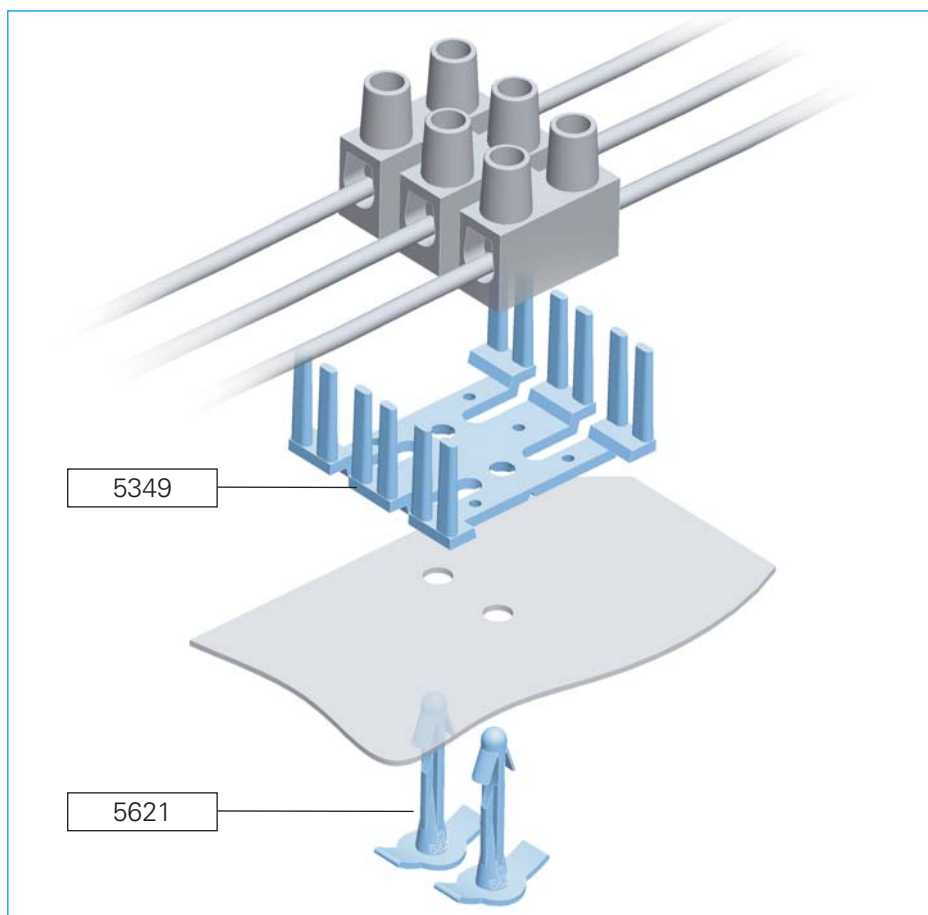
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour
	A	B	C	D	E	H	d	1 Bianco White
5621	21	6	13,8	7,8	4,1	12,8	2,9	Materiale Material → 6

Esempio di utilizzazione

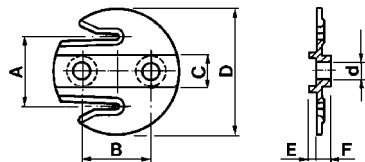
Application example





Isolatori guida cavo

Insulating cable guides



Materiale / Material

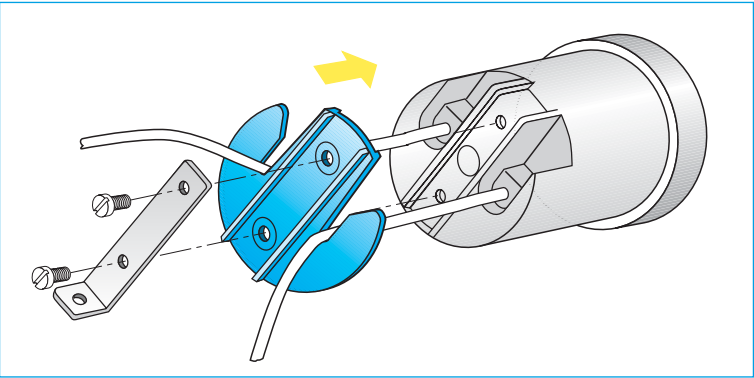
18 Polibutil RV-AE

21 Nylon 66 RV-AE

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	d	D	E	F	1 Bianco White	2 Nero Black
5418	18	18	8,6	4,5	33	2,1	3,7	Materiale Material → 18	18 21

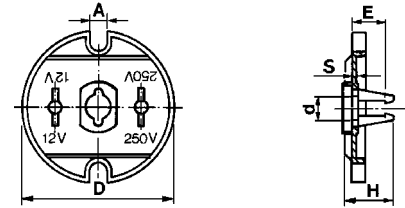
Esempio di utilizzazione

Application example



Porta morsettiere trasformatore toroidale

Terminal-block protection for toroidal transformer



Materiale / Material

21 Nylon 66 RV-AE

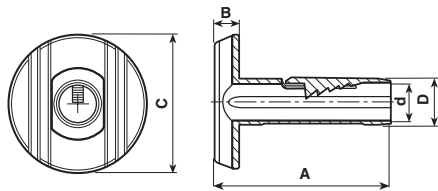
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	d	D	E	H	S	2 Nero Black	
5505	8	10,5	60	12	21	2	Materiale Material → 21	

Per morsetto sez. max 2,5 mm²

Max section for terminal-block: 2,5 mm²

Protezioni isolanti con bloccacavo per portalampane

Insulating protections with cable clamp for lamp holders



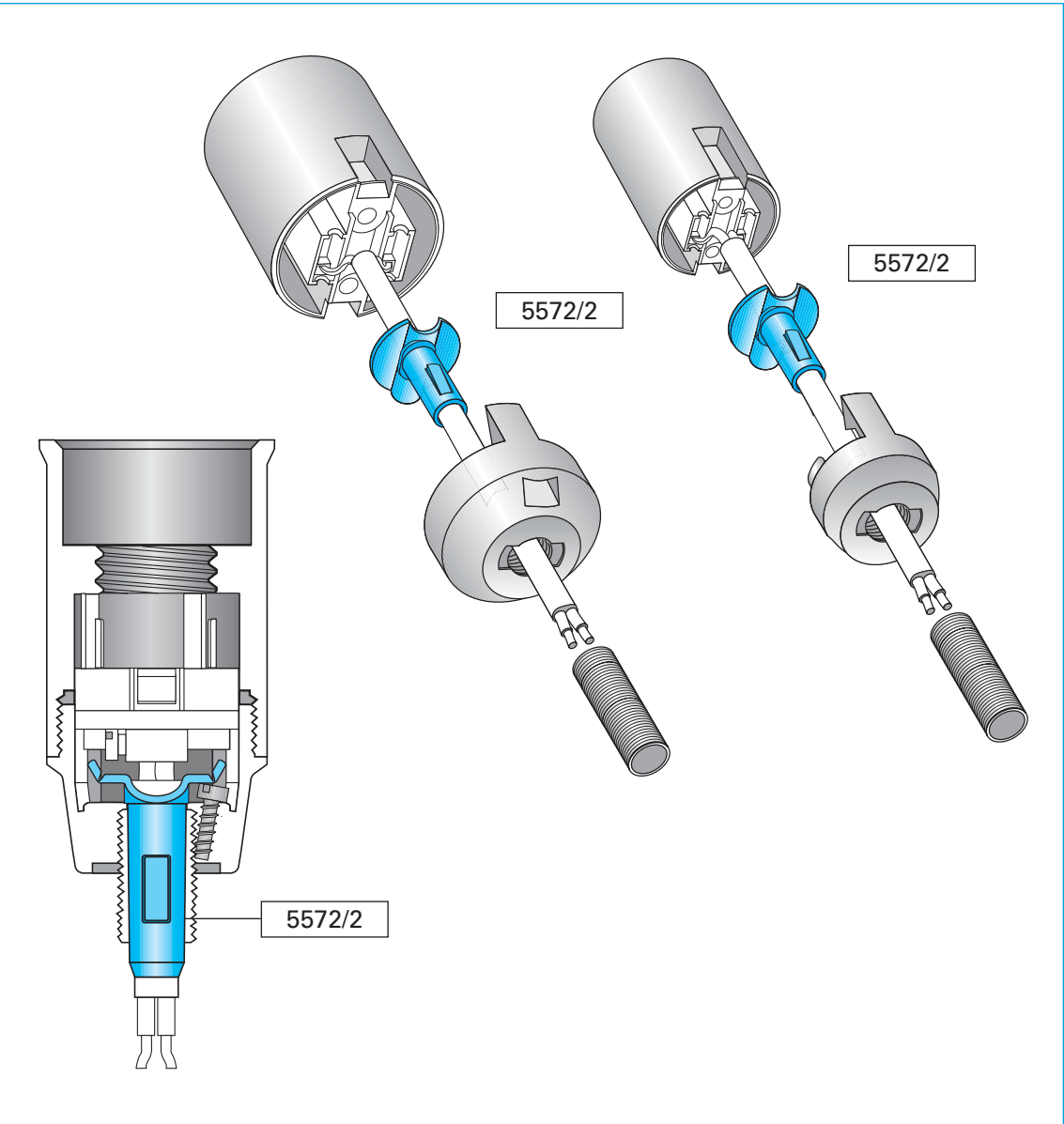
Materiale / Material ☒ Approvati per l'utilizzo in Classe II
5 Nylon 66 Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Omologato Certified
	A	B	C	D	d		
5572/2	24,5	3,5	19	6,5	5,3	1 Bianco White Materiale / Material → 5	☒

Classe II: per uso con cavo **H03VVH2-F** 2x0,75 m²
Uso limitato con portalampane fissato con tige in plastica o tige in metallo non accessibile dall'esterno.
Diametro interno della tige: 7,1 mm Max
Class II: for cable **H03VVH2-F** 2x 0,75 m²
Limited use in lampholders with isolated fixing pipe or non accessible metal fixing pipe.
Tube's internal dia: 7,1 mm Max

Esempio di utilizzazione

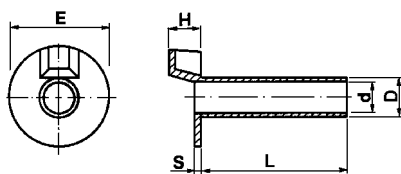
Application example





Protezioni isolanti per portalampade

Insulating protections for lamp holders

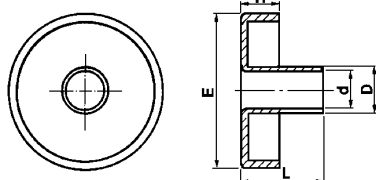


Materiale / Material

5 Nylon 66

Approvati per
l'utilizzo
in **Classe II**
Approved for
Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour			Omologato Certified
	D	d	E	H	L	S	0 Neutro Natural	1 Bianco White	2 Nero Black	
5901/0	6,5	5,5	16,8	5,1	23,5	1,1	Materiale Material → 5	5	5	□ C.S. N°EH 233 ☉
5469	6,5	5,5	15,4	5	18	1,2		5	5	□ C.S. N°EH 233 ☉

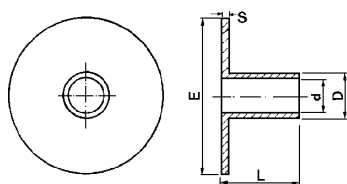


Materiale / Material

5 Nylon 66

Approvati per
l'utilizzo
in **Classe II**
Approved for
Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Omologato Certified
	D	d	E	H	L	1 Bianco White	2 Nero Black	
5901/1	6,5	5,5	22,2	5	12	Materiale Material → 5	5	□ C.S. N°EH 233 ☉
5900	6,5	5,5	22,2	5	30			□ C.S. N°EH 233 ☉

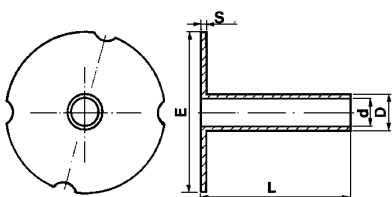


Materiale / Material

0 Polietilene
5 Nylon 66

Approvati per
l'utilizzo
in **Classe II**
Approved for
Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Omologato Certified
	D	d	E	L	S	0 Neutro Natural	2 Nero Black	
5052	7	5,8	25	11	1	Materiale Material → 0 5	5	□ C.S. N°EH 233 ☉
5172	7	6,2	16	12	1		5	□ C.S. N°EH 233 ☉



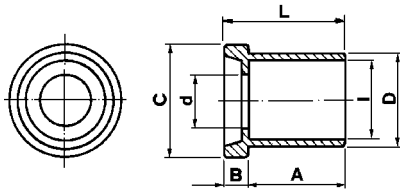
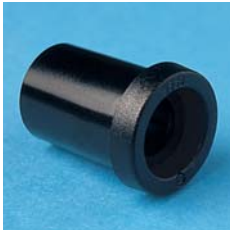
Materiale / Material

3 Polipropilene

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	D	d	E	L	S	1 Bianco White	
5902	6,5	5,5	29	27	0,7	Materiale Material → 3	

Boccole isolanti

Insulating bushes



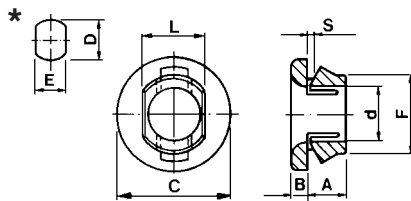
Materiale / Material

- 0 Polietilene
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	d	l	L	0 Neutro Natural	2 Nero Black
5336/5/5	5	3	13,5	11,5	6,3	9,7	8	Materiale Material →	5
5336/15	15	3	13,5	11,5	6,3	9,7	18	0	5

Passacavi a scatto

Snapping grommets



Materiale / Material

- 5 Nylon 66
6 Nylon 66 RV

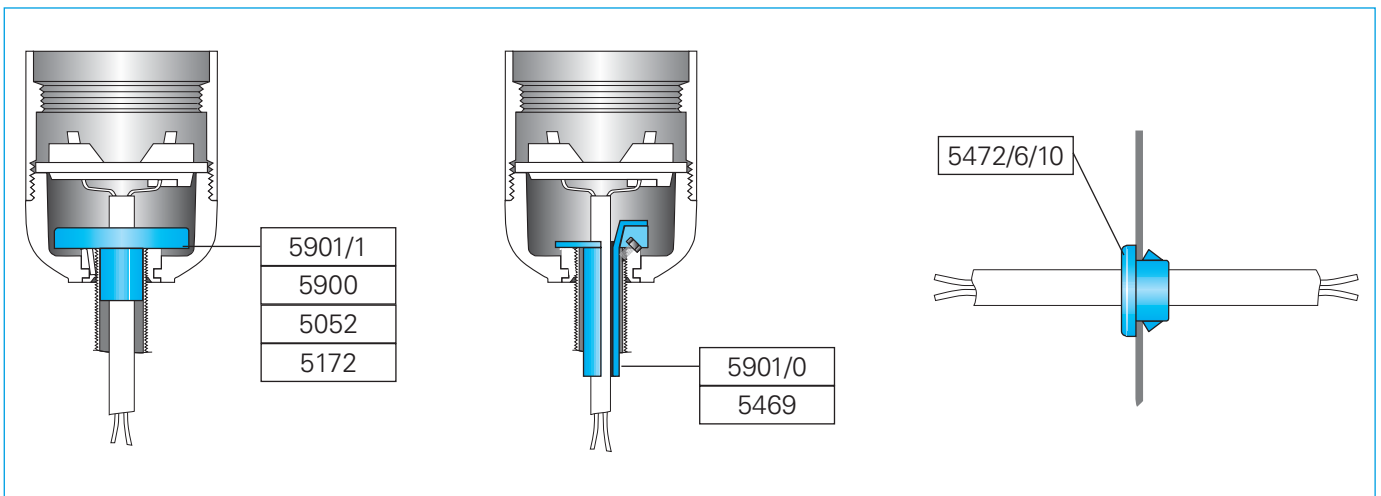
Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour			Omologato Certified
	A	B	C	D	d	E	F	L	S	1 Bianco White	2 Nero Black	4 Oro Gold	
5472/6/10	6	2	14,5	10,3	6,7	8,5	10	8,2	0,8÷1	Materiale Material → 5 6	6	6	□ C.S. N°EH 233

* Dima di foratura - Template

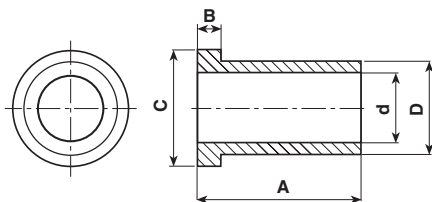
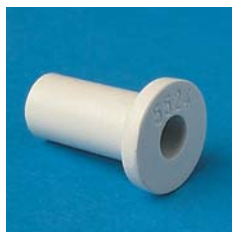
Esempi di utilizzazione

Application examples





Passacavi Grommets



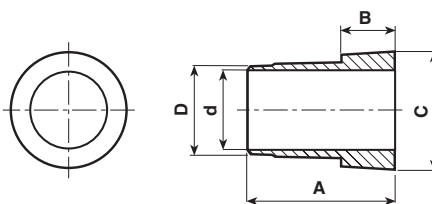
Materiale / Material

- 0 Polietilene
- 5 Nylon 66
- 6 Nylon 66 RV

⊕ Approvati per
l'utilizzo
in **Classe I**
Approved for
Classe I fittings

⊞ Approvati per
l'utilizzo
in **Classe II**
Approved for
Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour				Omologato Certified
	A	B	C	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5115	7	1	5	4	3	0 5		5		⊕ C.S. N°EH 234 Ⓢ
5008	10	1	7	5	3,7	0 5	0	0	0	
5524/68/10	10	2	11	6,8	4,1		6	6		
5524/68/16	16	2	11	6,8	4,1		6	6		
5524/68/21	21	2	11	6,8	4,1		6	6		
5524/68/28	28	2	11	6,8	4,1		6	6		⊞ C.S. N°EH 233 Ⓢ
5524/10	10	2	11	7,5	4,1		6	6		
5524/16	16	2	11	7,5	4,1		6	6		
5524/22	22	2	11	7,5	4,1		6	6		
5524/28	28	2	11	7,5	4,1		6	6		
5284	10	1	8	6,2	5	0 5		0		⊞ C.S. N°EH 233 Ⓢ
6107/11	6	1,5	11	7	5		6	6		
5037/V	10	1	11,5	7	5,5	0		0	0	
5037	10	1,7	11	7	5,6	0	0 5	0	0	
5037/0	10	1	11,5	8	5,5	0		0 5		
5037/3	11	3	11	7,2	6	0 5				⊞ C.S. N°EH 233 Ⓢ



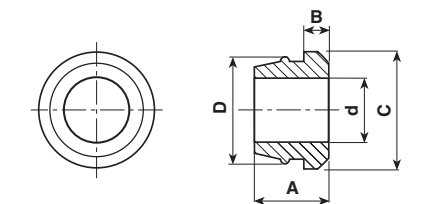
Materiale / Material

- 0 Polietilene
- 5 Nylon 66

⊕ Approvati per
l'utilizzo
in **Classe I**
Approved for
Classe I fittings

⊞ Approvati per
l'utilizzo
in **Classe II**
Approved for
Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour				Omologato Certified
	A	B	C	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5101	10,5	1,6	9	7	5,9	0 5	0 5	0 5	0	⊕ C.S. N°EH 234 Ⓢ
5101/5	11,5	4	9	7	5,9	0				
5101/V	11,5	1,6	9	7	5,9	0				⊞ C.S. N°EH 481 Ⓢ
5148	21,5	1,5	13	7	5,8	0 5	0	0 5		
5149	21,5	1,5	14	8,5	6,8	0 5				
5141	14	1,5	11,5	9,5	7,5	0 5	0	0 5		



Materiale / Material

- 0 Polietilene
- 5 Nylon 66

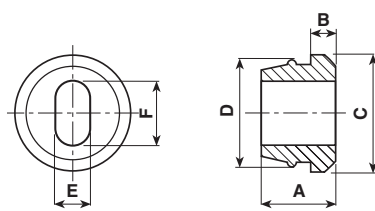
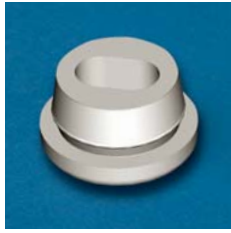
⊕ Approvati per
l'utilizzo
in **Classe I**
Approved for
Classe I fittings

⊞ Approvati per
l'utilizzo
in **Classe II**
Approved for
Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour				Omologato Certified
	A	B	C	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5105	6	2	9,5	7	5,2	0 5	0	0 5	0	⊕ C.S. N°EH 233 Ⓢ
5038	8	1,8	11	9	6,2	0 5	0 5	0 5	0	
5104	7	1,8	12,5	11	7	0 5	0	0 5	0	
5104/1	7,4	2,5	13	11	7,2	0	0	0 5	0	

Passacavi

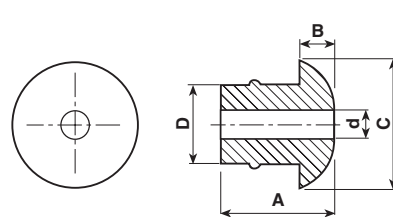
Grommets



Materiale / Material
0 Polietilene

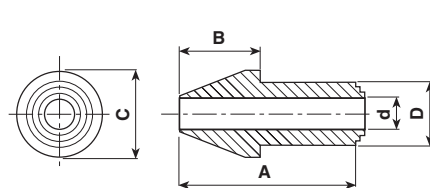
☒ Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour			Omologato / Certified
	A	B	C	D	E	F	0 Neutro Natural	1 Bianco White	2 Nero Black	
5104/3/6	7	1,8	12,5	11	4,2	7	Materiale Material → 0	0	0	☒ C.S. N°EH 233



Materiale / Material
0 Polietilene

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Materiale Material →
	A	B	C	D	d	0 Neutro Natural	2 Nero Black	
5389/1239	7	2	8	5	2,5	0	0	0



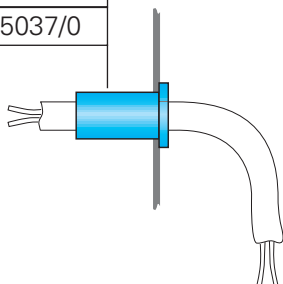
Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Materiale Material →
	A	B	C	D	d	2 Nero Black	0	
5189	11,5	5	5,3	3,8	1,8	2	0	0

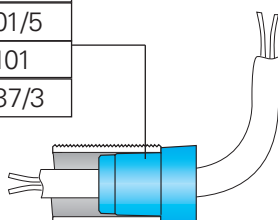
Esempi di utilizzazione

Application examples

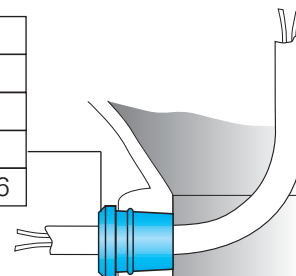
5008
5037
5037/0



5101/V
5101/5
5101
5037/3



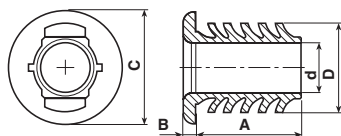
5105
5038
5104
5104/1
5104/3/6





Passacavi Spessori da 5,8 ÷ 9,5 mm

Grommets Thickness from 5,8 ÷ 9,5 mm



Materiale / Material

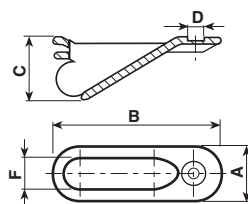
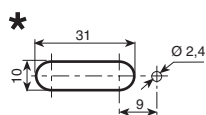
0 Polietilene

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	D	d	
5514/7/10	13	1,5	14	11	6,2	0 Neutro Natural

* Dima di foratura - Template

Passacavi laterali

Lateral grommets



Materiale / Material

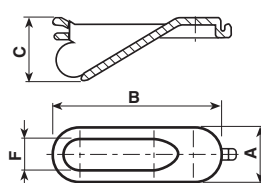
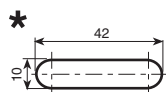
0 Polietilene

5 Nylon 66

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour				Omologato Certified
	A	B	C	D	F	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5438	14	44,2	16,5	3	8	0 5	0	0 5	0	C.S. N°EH 233

* Dima per tubo Ø 18÷22 mm - Spessore: 1 mm - Template for a 18÷22 mm tube - Thickness: 1 mm



Materiale / Material

0 Polietilene

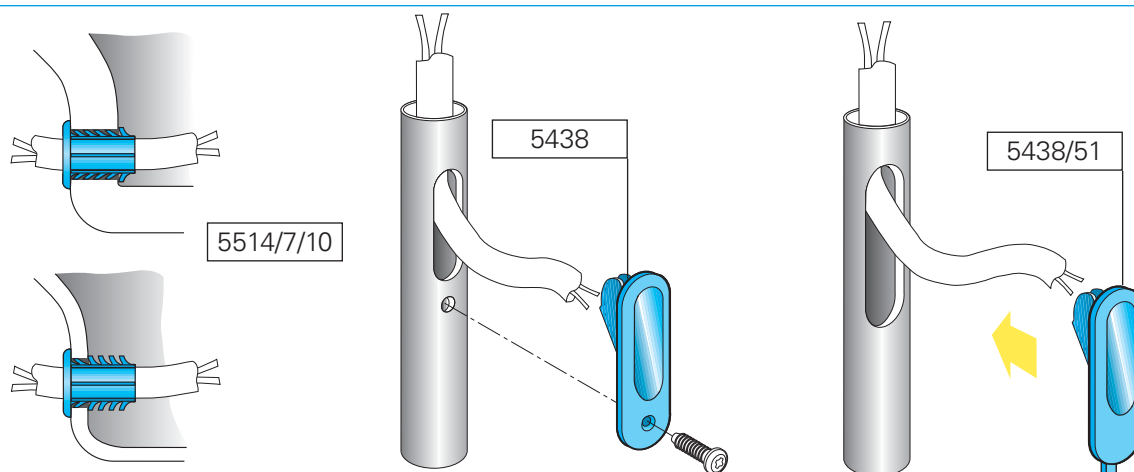
Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour				Omologato Certified
	A	B	C	F	1 Bianco White	2 Nero Black	4 Oro Gold	5 Rosso Red	
5438/51	14	44,2	16,5	8	0	0	0	0	C.S. N°EH 233

* Dima per tubo Ø 18÷22 mm - Spessore: 1 mm - Template for a 18÷22 mm tube - Thickness: 1 mm

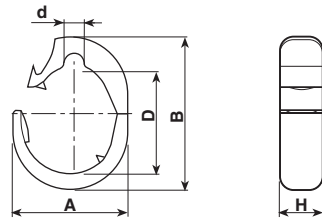
Esempi di utilizzazione

Application examples



Reggicavi

Cable holders

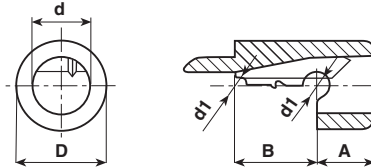


Materiale / Material
11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Note Notes
	A	B	D	d	H		
5586/5	8,3	11	4,3÷5,3	1÷1,2	3	0 Neutro Natural	●
5586/6	9,9	13,2	5,3÷6,3	1÷1,2	3	11 Materiale Material →	●●

● Per unire cavi H03VVH2-F 2x0,75 (piatto) - H03VV-F 2x0,75 (tondo) - Cavo trasparente conduttori interni FEP guaina esterna PVC 2x0,75 e 3x0,75
 ●● Per unire cavi H03VV 3x0,75 (tondo) - Cavo trasparente conduttori interni e guaina esterna PVC 2x0,75 e 3x0,75
 Con corda metallica Ø 1,2 mm

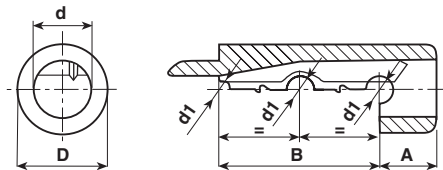
● To join flat cable H03VVH2-F 2x0,75 - Round cable H03VV-F 2x0,75 - Transparent cable FEP inside PVC outside 2x0,75 and 3x0,75
 ●● To join flat cable H03VV 3x0,75 - Transparent cable PVC inside and outside 2x0,75 and 3x0,75
 With metal strain relief 1,2 mm dia



Materiale / Material
11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	D	d	d1	
5587	3,5	5	5,5	3,5	1,6	0 Neutro Natural

11 Materiale
Material →



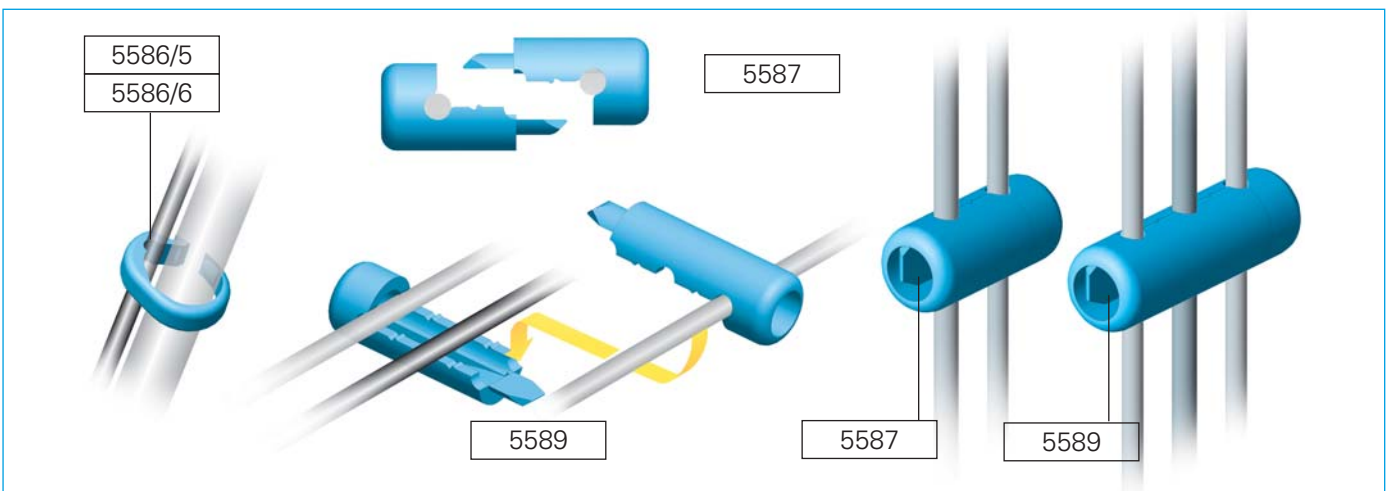
Materiale / Material
11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	D	d	d1	
5589	3,5	10	5,5	3,5	1,6	0 Neutro Natural

11 Materiale
Material →

Esempi di utilizzazione

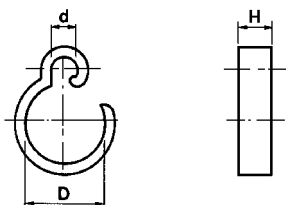
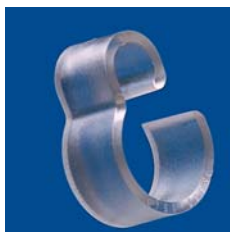
Application examples





Reggicavi

Cable holders



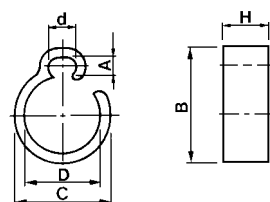
Materiale / Material

5 Nylon 66

6 Nylon 66 RV

11 Policarbonato

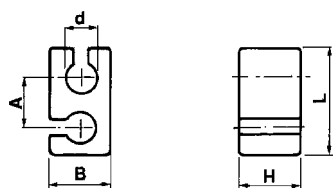
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	D	d	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5332/9	9	7	8	Materiale Material → 11	6	5 6
5332/12	12	7	8	11	6	6
5332/15	15	7	10	11	6	6
5332/20	18	7	10	11	6	6
5332/25	23	7	10	11	6	6



Materiale / Material

6 Nylon 66 RV

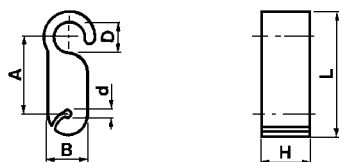
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	H	2 Nero Black	
5444/07	4	13,5	9,5	7	6	8	Materiale Material → 6	
5444/09	4	15,5	11,5	9	6	8	6	
5444/12	4	19	15	12	6	9	6	
5444/15	4	22	18,2	15	6	9	6	
5444/18	4	25	21,6	18	6	10	6	
5444/23	4	30	27	23	6	10	6	



Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	d	H	L	2 Nero Black	
5117	8	10	6	10	18	Materiale Material → 5	



Materiale / Material

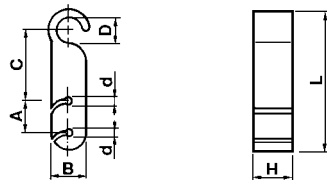
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	D	d	H	L	1 Bianco White	2 Nero Black
5407/1	13,25	7	4,8	1,5	8	19,8	Materiale Material → 6	6

D: Per cavo tondo 2 x 0,75 mm - D: For round cable 2 x 0,75 mm

Reggicavi

Cable holders



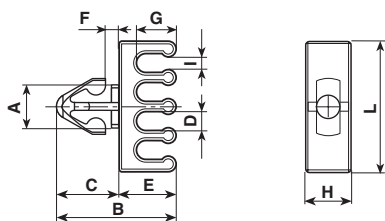
Materiale / Material

5 Nylon 66

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		
	A	B	D	d	C	H	L	1 Bianco White	2 Nero Black	4 Oro Gold
5407/2	6	7	5,4	1,5	14,85	8	25,8	Materiale Material → 6	6	5

D: Per cavo tondo 3 x 0,75 mm
D: For round cable 3 x 0,75 mm

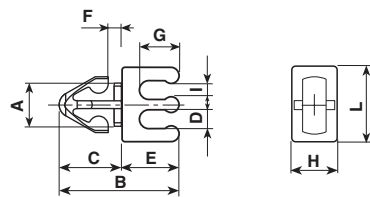


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour	
	A	B	C	D	E	F	G	H	I	L	1 Bianco White	6
5415	5	13,6	7,1	2,2	6,5	1,5	4,5	5	1,5	15	Materiale Material → 6	6

Foro di ancoraggio: Ø 5 mm
Fixing hole: Ø 5 mm

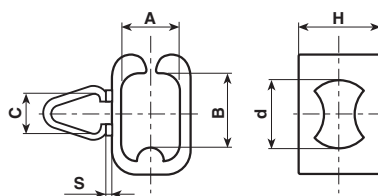


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour	
	A	B	C	D	E	F	G	H	I	L	1 Bianco White	6
5415/2	5	12	5,5	2,2	6,5	1,5	4,5	5	1,5	8,4	Materiale Material → 6	6

Foro di ancoraggio: Ø 5 mm
Fixing hole: Ø 5 mm



Materiale / Material

9 Acetalica

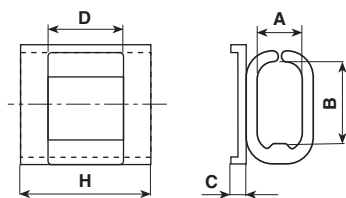
Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		
	A	B	C	d	H	S		1 Bianco White	2 Nero Black	
5251	5	8	5	6	8	0,5-1,2	Materiale Material → 9	9	9	

Foro di ancoraggio: Ø 5 mm
Fixing hole: Ø 5 mm



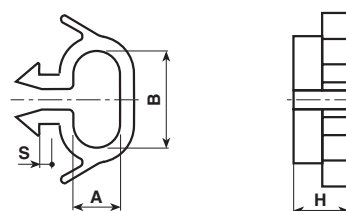
Reggicavi

Cable holders



Materiale / Material
9 Acetalica

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	H	1 Bianco White	2 Nero Black
5251/0	5	8	1,8	8	13,5	Materiale / Material → 9	9



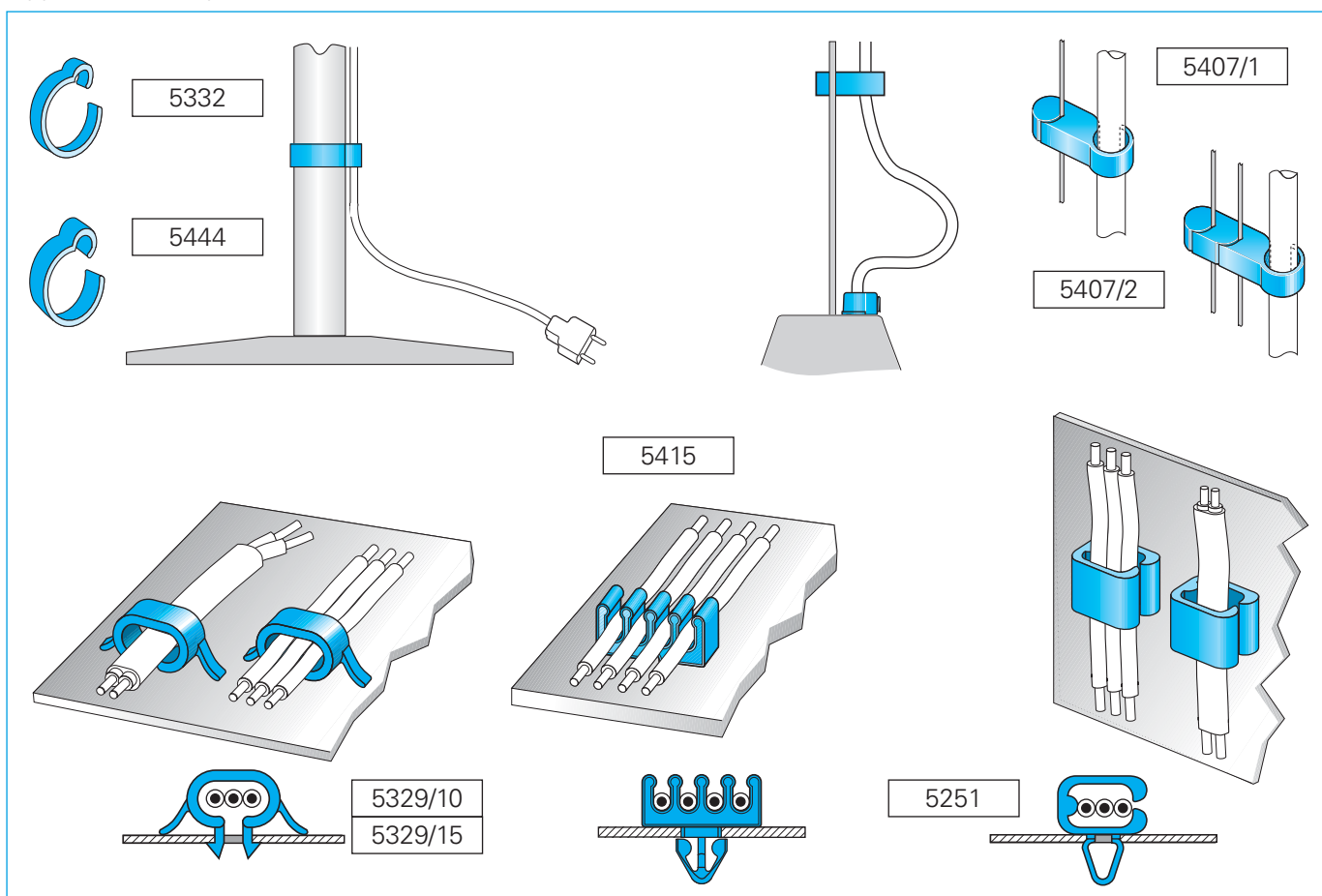
Materiale / Material
5 Nylon 66
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	H	S	0 Neutro Natural	1 Bianco White
5329/10	5	10	5	0,5÷1,5	Materiale / Material → 5	
5329/15	5	15	5	0,5÷1,5		6

Foro di ancoraggio: Ø 5 mm
Fixing hole: Ø 5 mm

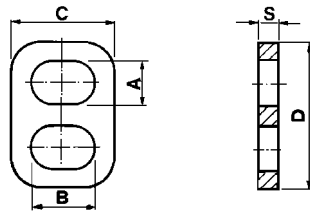
Esempi di utilizzazione

Application examples



Bloccacavi antistrappo

Tearing preventing cable clamps

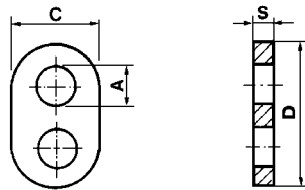


Materiale / Material
6 Nylon 66 RV

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Omologato Certified
	A	B	C	D	S	1 Bianco White	2 Nero Black	
5230	4	6	10	14	2,4	Materiale Material → 6	6	C.S. N°EH 229 S

Carico max: 3 Kg Per cavo H03VVH2-F sez. min 3x4,8 - sez. max 4x6
Max load: 3 Kgs For cable H03VVH2-F sect. min 3x4,8 - sect. max 4x6

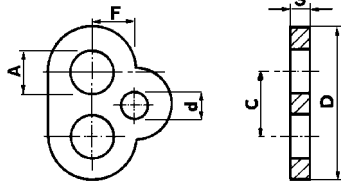


Materiale / Material
5 Nylon 66

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		Omologato Certified
	A	C	D	S	1 Bianco White	2 Nero Black	
5050	7	14	23	2	Materiale Material → 5	5	C.S. N°EH 229 S

Carico max: 3 Kg
Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3,4x5,2 - sez. max 3,9x6,4
Max load: 3 Kgs
For cables: H03VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect min 3,4x5,2 - sect. max 3,9x6,4

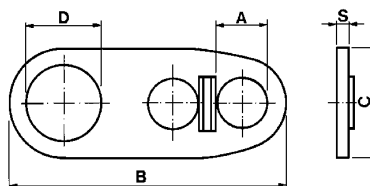


Materiale / Material
5 Nylon 66

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Omologato Certified
	A	B	C	D	S	1 Bianco White	2 Nero Black	
5110	7,5	40	15,5	11	1,4	Materiale Material → 5	5	C.S. N°EH 229 S

Carico max: 3 Kg
Per cavo H03VV-F / H05VV-F Ø min 4,8 - Ø max 7
Max load: 3 Kgs
For cable H03VV-F / H05VV-F Ø min 4,8 - Ø max 7



Materiale / Material
5 Nylon 66

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

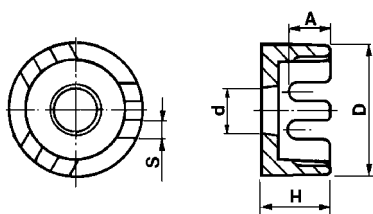
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Omologato Certified
	A	B	C	D	S	1 Bianco White	2 Nero Black	
5228	7,5	40	15,5	11	1,4	Materiale Material → 5	5	C.S. N°EH 229 S

Carico max: 3 Kg
Per cavo H03VV-F / H05VV-F Ø min 4,8 - Ø max 7
Max load: 3 Kgs
For cable H03VV-F / H05VV-F Ø min 4,8 - Ø max 7



Bloccafili plafoniera

Wire-clamp for ceiling lamp



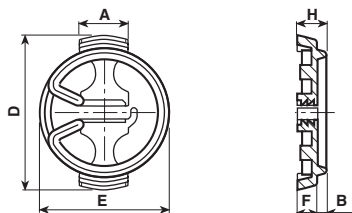
Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	D	d	H	S	
5520	4,8	15,7	5,4	8	2,2	1 Bianco White Materiale Material → 5

Bloccafili per portalampe

Lampholder cable clamps



Materiale / Material

6 Nylon 66 RV

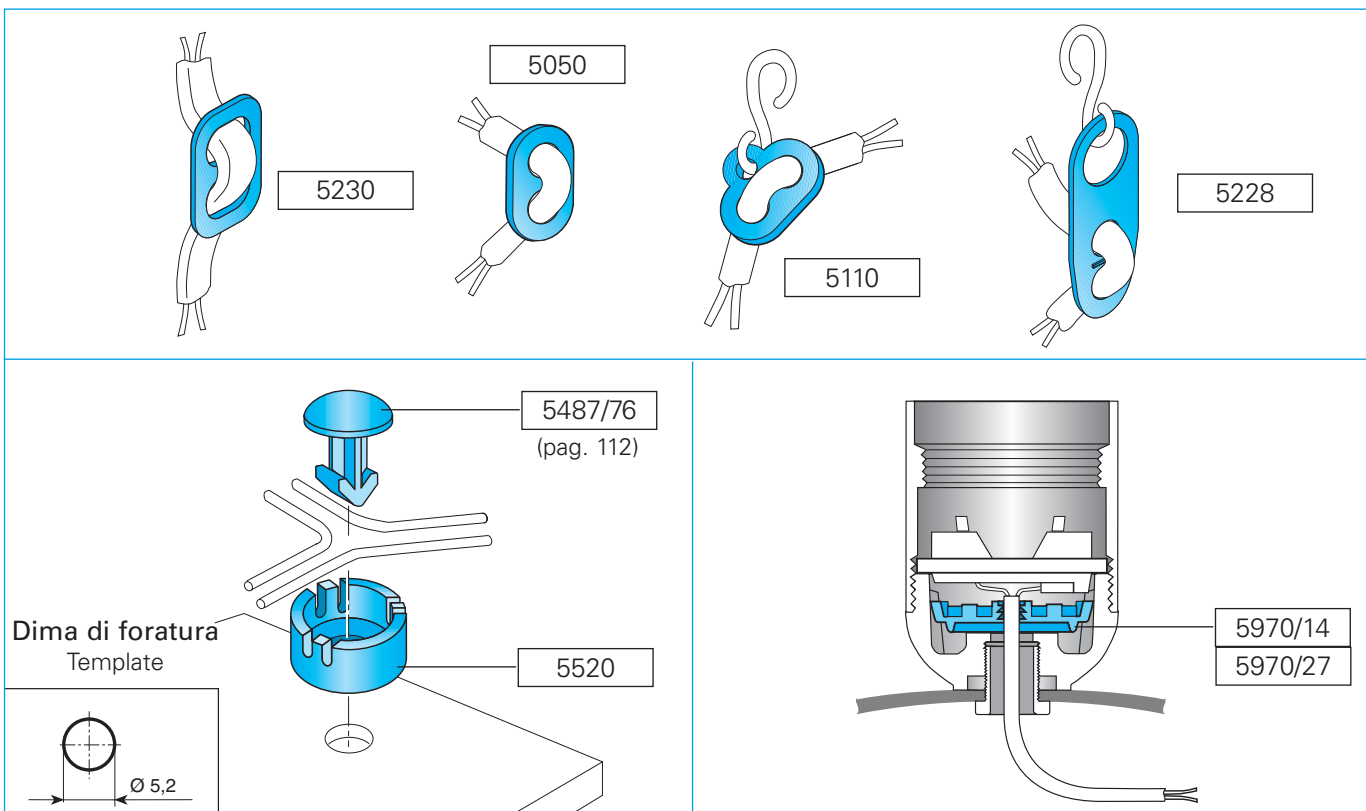
Approvati per l'utilizzo in Classe I
Approved for Classe I fittings

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Omologato Certified
	A	D	E	F	H		
5970/14	8	20	16,7	4	6	2 Nero Black Materiale Material → 6	C.S. N°EH 228 S
5970/27	10	31,5	25,6	4	6	6	C.S. N°EH 228 S

Per cavo H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4
For cable H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4

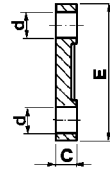
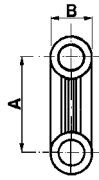
Esempi di utilizzazione

Application examples



Bloccacavi

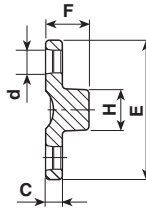
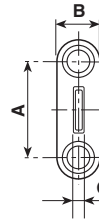
Cable clamps



Materiale / Material

- 6 Nylon 66 RV
- 18 Polibutil RV-AE
- 21 Nylon 66 RV-AE

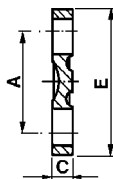
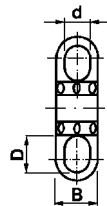
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	d	E	1 Bianco White	2 Nero Black
5922/3	16	7	3	3,1	23	6	6
5922/15	15	7	3	4	22	21	21
5922	16	7	3	4,2	23	6	6 18 21
5922/17	18	6,2	3	4	26	6	6 18 21



Materiale / Material

- 21 Nylon 66 RV-AE

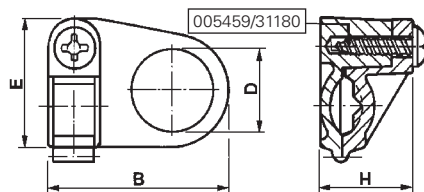
Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	C	d	E	F	G	H	2 Nero Black	
5922/1839	18	8	3	4,2	26	8	2	8	21	



Materiale / Material

- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E	2 Nero Black	
5922/18	18	7	3	6	3,9	26	6	



Materiale / Material

- 5 Nylon 66

⊕ Approvati per l'utilizzo in **Classe I**
Approved for **Classe I** fittings

⊞ Approvati per l'utilizzo in **Classe II**
Approved for **Classe II** fittings

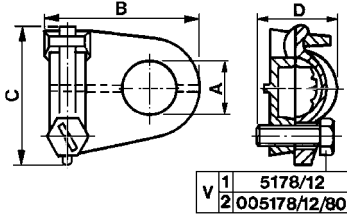
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		Omologato Certified
	B	D	E	H	1 Bianco White	2 Nero Black	
5462/04	28,5	4	20	14	5	5	⊞ C.S. N°EH 229 ☺
5462/10	28,5	10	20	14	5	5	⊞ C.S. N°EH 228 ☺
5462/13	28,5	13	20	14	5	5	⊞ C.S. N°EH 228 ☺

I bloccacavi vengono forniti con vite autofilettante separata.
Per cavo H03VVH2-F sez. min 3,4x5,2 - sez. max 3,9x6,4
Cable clamps are supplied with separate self-threading screw.
For cable H03VVH2-F sect. min 3,4x5,2 - sect. max 3,9x6,4



Bloccacavi

Cable clamps

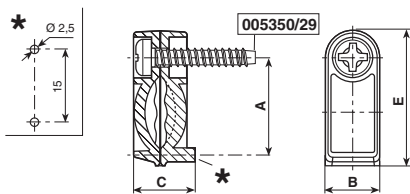


Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Note / Notes
	A	B	C	D	V	1 Bianco / White	2 Nero / Black	
5190/4	4	30	26	15	1	6	6	●
5190/10	10	30	26	15	1	6	6	●
5190/13	13	30	26	15	1	6	6	●
5190/0/4	4	30	26	15	1	6	6	● ●
5190/0/10	10	30	26	15	1	6	6	● ●
5190/0/13	13	30	26	15	1	6	6	● ●
5190/04/80	4	30	26	15	2	6	6	● ● ●
5190/10/80	10	30	26	15	2	6	6	● ● ●
5190/13/80	13	30	26	15	2		6	● ● ●

I bloccacavi vengono forniti con vite separata - Cable clamps are supplied with separate screw

- Per cavo tondo H03VV-F - For round cable H03VV-F
- ● Per cavo piatto H03VVH2-F - For flat cable H03VVH2-F
- ● ● Per cavo tondo H03VV-F Con vite metallica - For round cable H03VV-F - With metal screw



Materiale / Material
5 Nylon 66

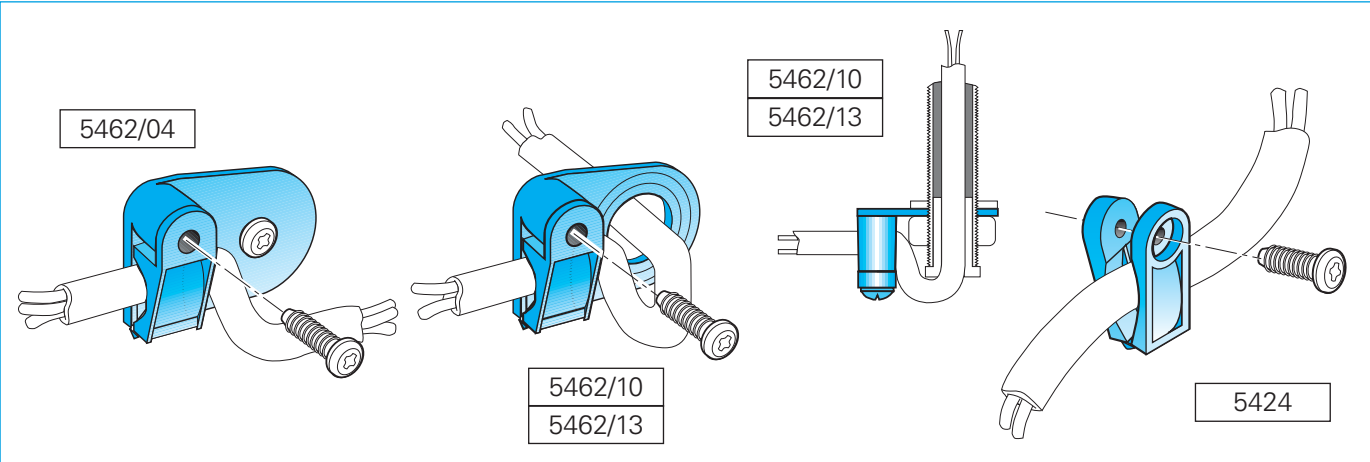
Approvati per l'utilizzo in Classe I
Approved for Classe I fittings

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		Omologato / Certified
	A	B	C	E	1 Bianco / White	2 Nero / Black	
5424	15	8	9,5	20	5	5	C.S. N°EH 228

- * Dima di foratura - Per cavo H03VV-F Ø min 4,8 - Ø max 6,8
- * Template - For cable H03VV-F Ø min 4,8 - Ø max 6,8

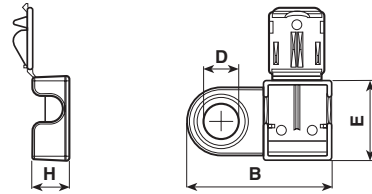
Esempi di utilizzazione

Application examples



Bloccacavi a scatto

Cable clamps



Materiale / Material
5 Nylon 66

Approvati per l'utilizzo in Classe I
Approved for Classe I fittings

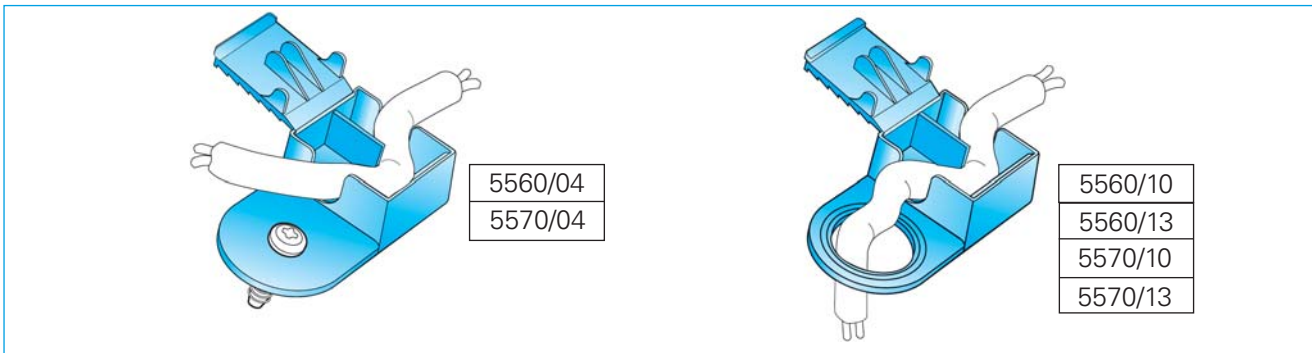
Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		Note / Notes	Omologato / Certified
	B	D	E	H	1 Bianco / White	5		
5560/04	36	4	20	9	Materiale / Material →	5	● ●	C.S. N°EH 691 ☺
5560/10	36	10	20	9		5	● ●	C.S. N°EH 692 ☺
5560/13	36	13	20	9		5	● ●	C.S. N°EH 692 ☺
5570/04	42,5	4	24	10		5	●	C.S. N°EH 691 ☺
5570/10	42,5	10	24	10		5	●	C.S. N°EH 692 ☺
5570/13	42,5	13	24	10		5	●	C.S. N°EH 692 ☺

- Per cavi tondi H03VV-F 2x0,75 e 3x0,75 Ø 5,2÷6,5 - Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 9 Kg
- Per cavo piatto H03VVH2-F sez. min 3,4x5,2 - sez. max 3,9x5,9 - Carico max: = 7 Kg
- For cables round H03VV-F 2x0,75 e 3x0,75 Ø 5,2÷6,5 - Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 9 Kgs
- For flat cable H03VVH2-F sect. min 3,4x5,2 - sect. max 3,9x5,9 - Max load: = 7 Kgs

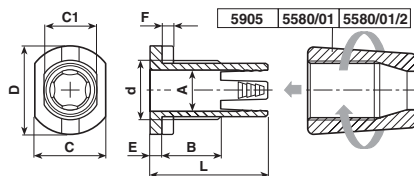
Esempi di utilizzazione

Application examples



Bloccacavi

Cable clamps



Materiale / Material
5 Nylon 66
6 Nylon 66 RV
11 Policarbonato

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code		Dimensioni / Dimensions (mm)										Colore / Colour				Omologato Certified
A	B	C	C1	D	d	E	F	H	L	 Neutro Natural	 Bianco White	 Nero Black	 Oro Gold			
5916	7	14,5	12	8,2	15	M 10x1	2	2	8,5	24,5	Materiale Material →					
5919	7	19,5	12	8,2	15	M 10x1	2	2	8,5	29,5						
5904	6,8	60	-	8,2	14,5	M 10x1	1,8	1,5	8,5	70,8						

I bloccacavi sono omologati per l'uso congiunto con le ghiera 5905 - 5580/01 - 5580/01/2 da ordinare separatamente

Per cavi tondi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5

Per cavi piatti: H03VVH2/H05VVH2-F sez. min 3x4,8 - sez. max 3,6x6,2 - Con adattatore 5576

Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

Cable clamps are approved for combined use with ring nuts 5905 - 5580/01 - 5580/01/2 to order separately

For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5

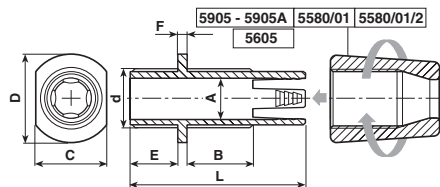
For cables: H03VVH2/H05VVH2-F sect. min 3x4,8 - sect. max 3,6x6,2 - With adapter 5576

Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs



Bloccacavi

Cable clamps



Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Approvati per l'utilizzo in **Classe II**
Approved for **Classe II** fittings

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour				Omologato Certified
	A	B	C	D	d	E	F	L	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5915	7	11	12	15	M 10x1	8	1,5	29	Materiale Material → 11	6	6	6	☑ C.S. N°EH 229 ⓘ
5615	10	11	15	17,5	M 13x1	8	1,5	29	11	6	6	6	☑ C.S. N°EH 229 ⓘ

I bloccacavi sono omologati per l'uso congiunto con le ghiera 5905 - 5905A - 5580/01 - 5580/01/2 - 5605 da ordinare separatamente

Per cavi tondi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5

Per cavi piatti: H03VVH2/H05VVH2-F sez. min 3x4,8 - sez. max 3,6x6,2 - Con adattatore 5576

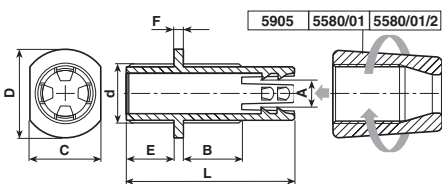
Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

Cable clamps are approved for combined use with ring nuts 5905 - 5905A - 5580/01 - 5580/01/2 - 5605 to order separately

For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5

For cables: H03VVH2/H05VVH2-F sect. min 3x4,8 - sect. max 3,6x6,2 - With adapter 5576

Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs



Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	C	D	d	E	F	L	0 Neutro Natural	1 Bianco White
5580/1024	4,6	9,7	11,9	14,8	M 10x1	8,1	1,5	27,5	Materiale Material → 11	6

Il bloccacavo è omologato per l'uso congiunto con le ghiera 5905 - 5580/01 - 5580/01/2 da ordinare separatamente

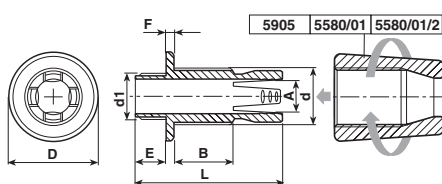
Per cavi: tondi Ø min 3,5 - Ø max 4

M 10x1: Coppia di serraggio max = 130 N cm - Carico max: con cavo 2x0,75 = 7 Kg

Cable clamp is approved for combined use with ring nuts 5905 - 5580/01 - 5580/01/2 to order separately

For cables: round Ø min 3,5 - Ø max 4

M 10x1: Max tightening torque = 130 N cm - Max load: with cable 2x0,75 = 7 Kgs



Materiale / Material

11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	D	d	d1	E	F	L	0 Neutro Natural	1 Bianco White
5580/08	5,3	9,7	14,8	M 10x1	M 8x1	5,1	1,5	24,5	Materiale Material → 11	
5580/10	5,3	9,7	14,8	M 10x1	M 10x1	5,1	1,5	24,5		

Il bloccacavo è omologato per l'uso congiunto con le ghiera 5905 - 5580/01 - 5580/01/2 da ordinare separatamente

Per cavi tondi: Ø min 4,2 - Ø max 4,8

M 10x1: Coppia di serraggio max = 130 N cm - Carico max: con cavo 2x0,75 = 7 Kg

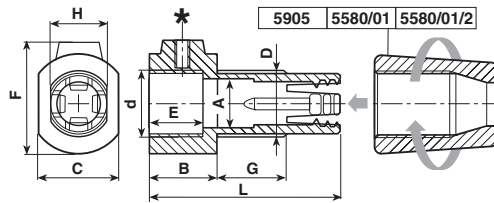
Cable clamp is approved for combined use with ring nuts 5905 - 5580/01 - 5580/01/2 to order separated

For cables round: Ø min 4,2 - Ø max 4,8

M 10x1: Max tightening torque = 130 N cm - Max load: with cable 2x0,75 = 7 Kgs

Bloccacavi

Cable clamps



Materiale / Material

- 6 Nylon 66 RV
- 11 Policarbonato
- 18 Polibutir RV-AE

□ Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour					Omologato Certified
	A	B	C	D	d	E	F	G	L	H	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	8 Grigio Grey	
5917	7	10,5	12	M 10x1	M 10x1	8	17	10,5	29,5	-	11	6	6 18	6	6	□ C.S. N°EH 229
5917/30	7	11,8	12	M 10x1	M 10x1	8	17	10,5	29,5	8,5		6	6			□ C.S. N°EH 229

I bloccacavi sono omologati per l'uso congiunto con le ghiera 5905 - 5580/01 - 5580/01/2 da ordinare separatamente

Per cavi tondi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5

Per cavi piatti: H03VVH2/H05VVH2-F sez. min 3x4,8 - sez. max 3,6x6,2 - Con adattatore 5576

★ Foro: Ø 2,9 mm per vite autofilettante Art. 005337/29/65 - Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

Cable clamps are approved for combined use with ring nuts 5905 - 5580/01 - 5580/01/2 to order separately

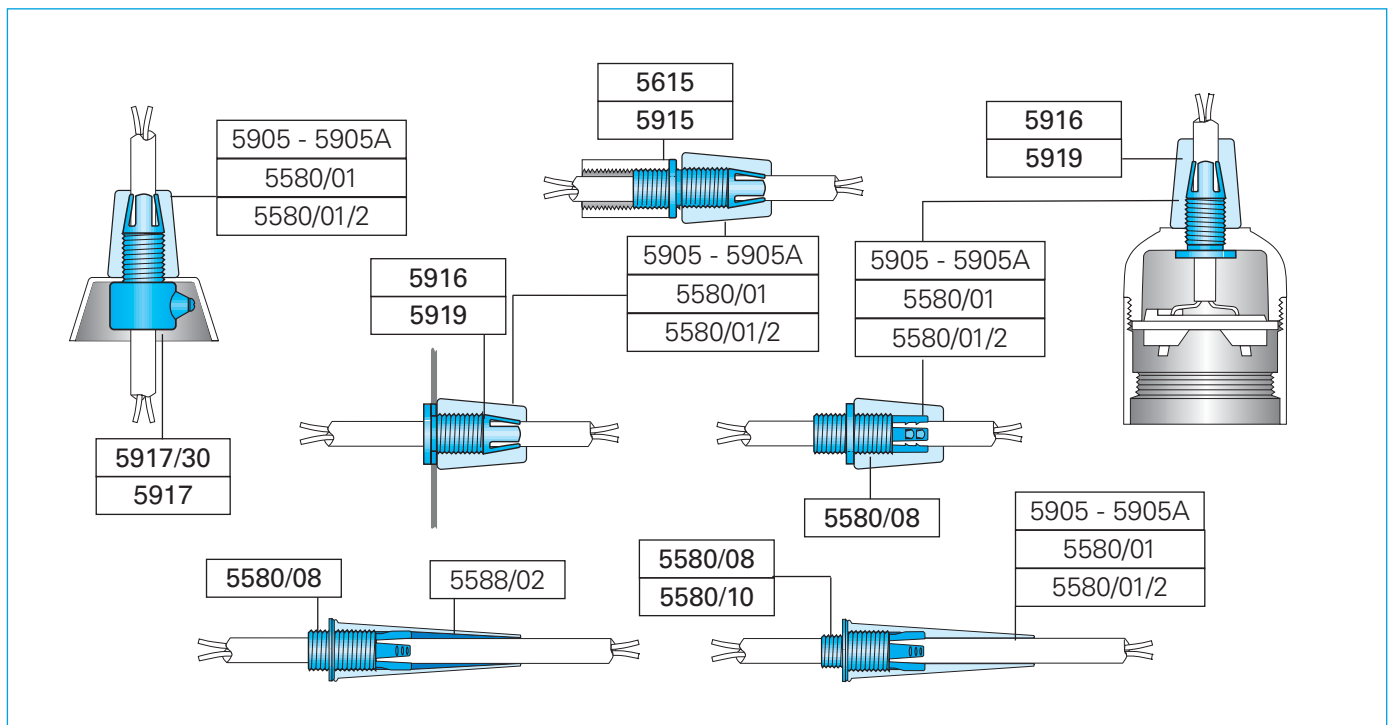
For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5

For cables: H03VVH2/H05VVH2-F sect. min 3x4,8 - sect. max 3,6x6,2 - With adapter 5576

★ Hole for self threading screw Art. 005337/29/65: DIA. 2,9 mm - Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs

Esempi di utilizzazione

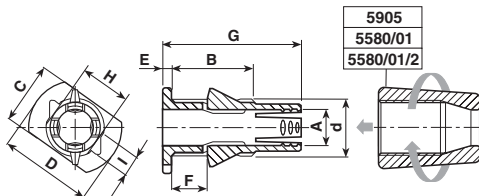
Application examples





Bloccacavi anticaduta

Self retaining cable clamps



Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour		
	A	B	C	D	d	E	F	G	H	I	0 Neutro Natural	1 Bianco White	2 Nero Black
5580/05	6,5	15	11	16,5	M10x1	1,5	6,5	24,5	8,5	3,5	Materiale Material → 11	6	6

Il bloccacavo è omologato per l'uso congiunto con le ghiera 5905 - 5580/01 - 5580/01/2 da ordinare separatamente

Per cavi: H03VV-F Ø min 4,8 - Ø max 6 e H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4 - Con adattatore 5576

M 10x1: Coppia di serraggio max = 130 N cm - Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

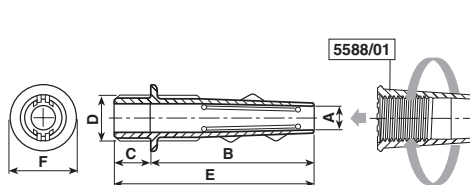
Cable clamp is approved for combined use with ring nuts 5905 - 5580/01 - 5580/01/2 to order separately

For cables: H03VV-F Ø min 4,8 - Ø max 6 and H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4 - With adapter 5576

M 10x1: Max tightening torque = 130 N cm - Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs

Bloccacavi

Cable clamps



Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		
	A	B	C	D	E	F	0 Neutro Natural	2 Nero Black	
5588/08	4	31,5	5,1	M8x1	36,6	10,4	Materiale Material → 11	6	

Il bloccacavo è omologato per l'uso congiunto con la ghiera 5588/01 da ordinare separatamente

Per cavi: H03VV-F Ø min 3,5 - Ø max 3,9 e H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4

M 10x1: Coppia di serraggio max = 130 N cm - Carico max: con cavo 2x0,75 = 7 Kg; con cavo 3x0,75 = 10 Kg

Cable clamp is approved for combined use with ring nut 5588/01 to order separately

For cables: H03VV-F Ø min 3,5 - Ø max 3,9 and H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4

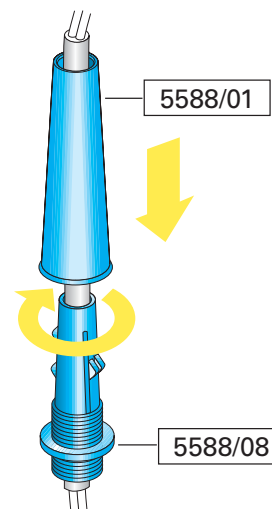
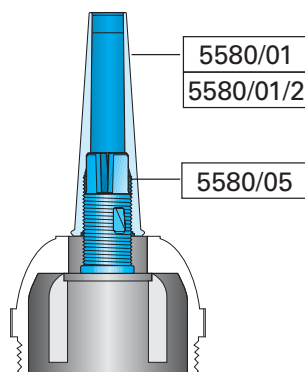
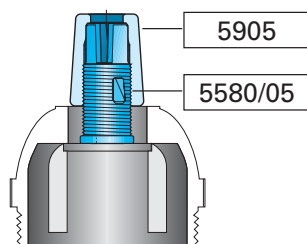
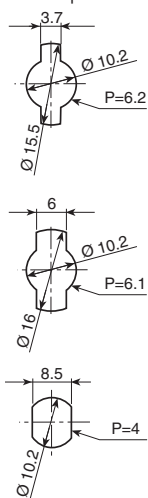
M 10x1: Max tightening torque = 130 N cm - Max load: with cable 2x0,75 = 7 Kgs; with cable 3x0,75 = 10 Kgs

Esempi di utilizzazione

Application examples

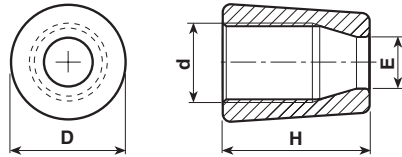
Dima di foratura

Template



Ghiere bloccacavo

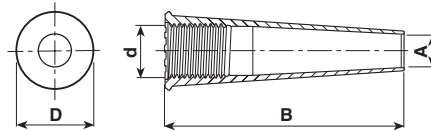
Ring nuts for cable clamps



Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV
- 11 Policarbonato

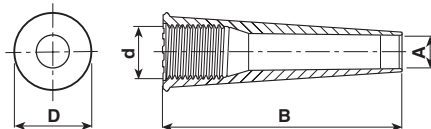
Codice/Code	Dimensioni / Dimensions (mm)				Colore / Colour					
	D	d	E	H	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	8 Grigio Grey	
5905 - 5905A	14,8	M 10x1	7,1	18,5	Materiale Material →	11	6	6	5	6
5605	17,9	M 13x1	10,1	18,5		11	6	6	5	



Materiale / Material

- 6 Nylon 66 RV
- 11 Policarbonato

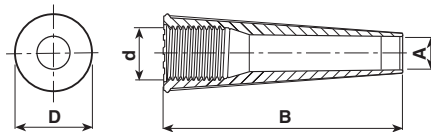
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	D	d	0 Neutro Natural	2 Nero Black
5588/01	4,2	36	10,4	M8x1	Materiale Material → 11	6



Materiale / Material

- 6 Nylon 66 RV
- 11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	A	B	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black
5580/01	7,1	46	14,8	M10x1	Materiale Material → 11	6	6



Materiale / Material

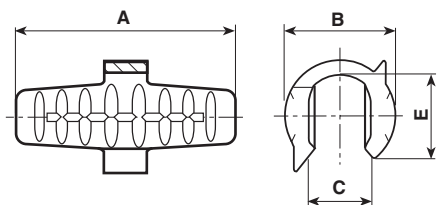
- 11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	D	d	0 Neutro Natural	
5580/01/2	7,1	46	14,8	M10x1	Materiale Material →	11



Adattatore

Adapter

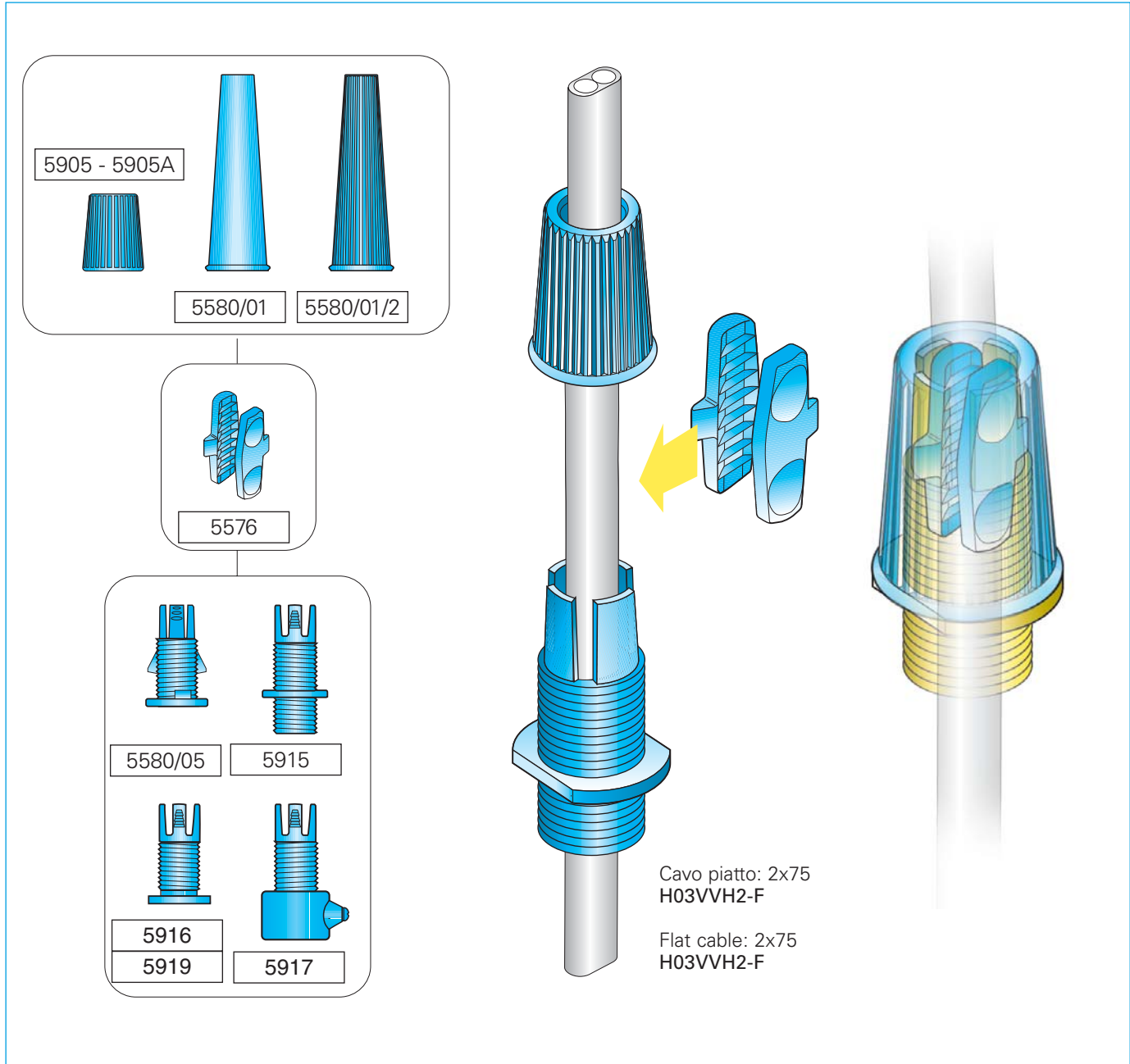


Materiale / Material
11 Policarbonato

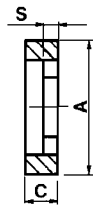
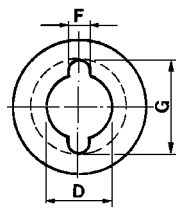
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	E	0 Neutro Natural	11
5576	13,5	6,8	3,3	5,5	Materiale / Material →	11

Esempi di utilizzazione

Application examples



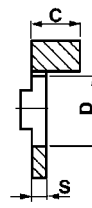
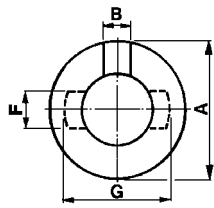
Rondelle antirotazione Antirotation washers



Materiale / Material

6 Nylon 66 RV

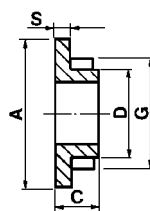
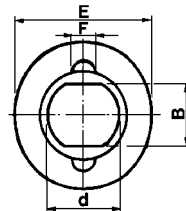
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	C	D	F	G	S	1 Bianco White	2 Nero Black
5322/2	22	2	10,2	3	15,4	2	6	6
5322/10	22	10	10,2	3	15,4	2	6	6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	F	G	S	1 Bianco White	2 Nero Black
5471	20	4	7,3	10,2	5,3	15,5	1,8	6	6

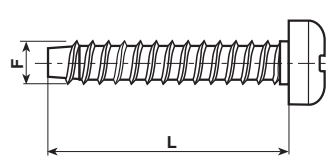


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour	
	A	B	C	D	d	E	F	G	S	1 Bianco White	2 Nero Black
5485	22	8,5	6	12	10,3	20	3,2	17	2	6	6

Viti autofilettanti Self - threading screws



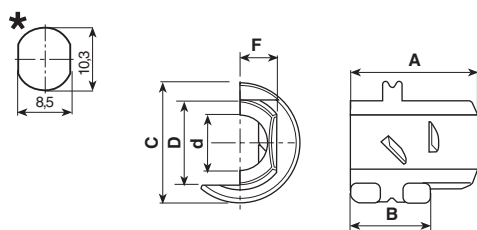
Codice / Code	Dimensioni / Dimensions (mm)			Materiale / Material	Colore / Colour
	D	F	L		
005337/29/65	5,5	2,9	6,5	Acc. zincato / Plated steel	
005459/31180	5	3	11	Acc. zincato / Plated steel	
005446/3/158	7	3,5	15	Acc. zincato / Plated steel	
005350/29/16	5,5	2,9	16	Acc. zincato / Plated steel	
005504/3/980	5,5	3	9	Acc. zincato / Plated steel	
005448/31380	5,5	3	13	Acc. zincato / Plated steel	
005527/292582	5,5	2,9	25	Acc. zincato / Plated steel	
005625/41682	8,2	4,2	16	Acc. inox / Stainless steel	
005637/2965	5,5	2,9	6,5	Acc. zincato (tipo B UNI 6947) Plated steel (type B UNI 6947)	

Coppia di serraggio = Ø 2,9÷3 0,5 N cm - Ø 3,5 0,8 N cm - Tightening torque = DIA. 2,9÷3 0,5 N cm - Ø 3,5 0,8 N cm



Bloccacavi assiale in 2 pezzi - Per cavo doppio isolamento

Two pieces cable clamp for double - insulated wires



Materiale / Material

6 Nylon 66 RV

25 Polifenilensolfuro RV40

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		Note Notes
	A	B	C	D	d	F	1 Bianco White	2 Nero Black	
5616/3/6	14	8,5	13	10	3x6	4,1	6	6 25	●
5616	14	8,5	13	10	6	4,1	6	6 25	● ●

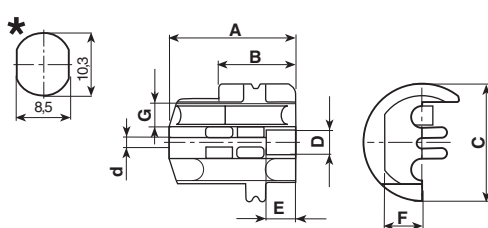
* Dima di foratura. Con spessore alloggiamento min 0,8 - max 2,3 - Template. Slot's thickness min 0,8 - max 2,3

● Per cavi: H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4 - For cables: H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4

● ● Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5 - For cables: H03VV-F Ø min 4,8 - Ø max 6,5

Bloccacavi assiale in 2 pezzi - Per cavo unipolare

Two pieces cable clamp for single pole wires



Materiale / Material

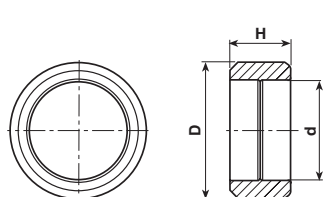
25 Polifenilensolfuro RV40

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	C	D	d	E	F	G	2 Nero Black	
5595/2	14	8,5	13	2,9	1	3,2	4,1	2,4	Materiale Material →	25

* Dima di foratura. Per cavi FEP PTF Teflon Ø min 2,0 - Ø max 2,4 - Template. For cable's FEP FTP Teflon dia min 2,0 - dia max 2,4

Anello

Safety ring



Materiale / Material

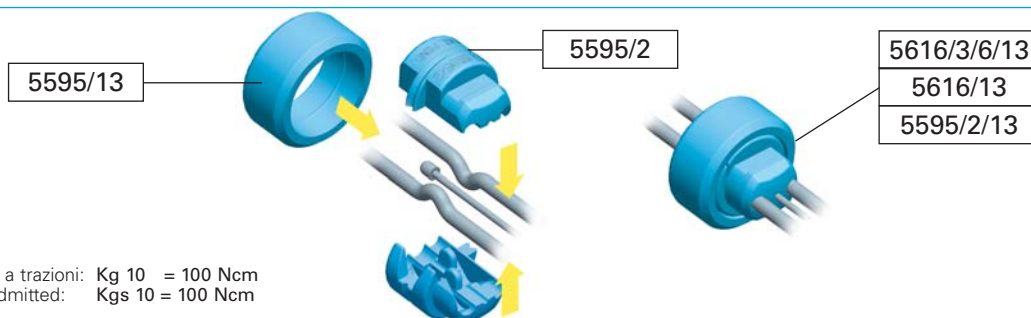
6 Nylon 66 RV

25 Polifenilensolfuro RV40

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	D	d	H	2 Nero Black	
5595/13	18	13,2	8	Materiale Material →	6 25

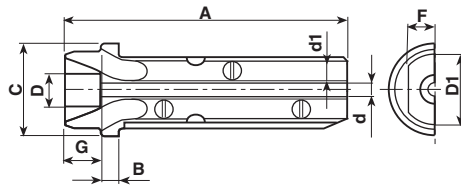
Esempio di utilizzazione

Application example



Micro bloccacavo assiale

Micro cable clamp



Materiale / Material

25 Polifenilensolfuro RV40

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour
	A	B	C	D	D1	d	d1	F	G	0 Neutro Natural
5595/1	24,7	1,5	8,2	2,9	7	1,2	1,8	2,5	3,2	Materiale Material → 25

Predisposto per anti-rotazione e per alloggiamento cavo d'acciaio (Ø 1)

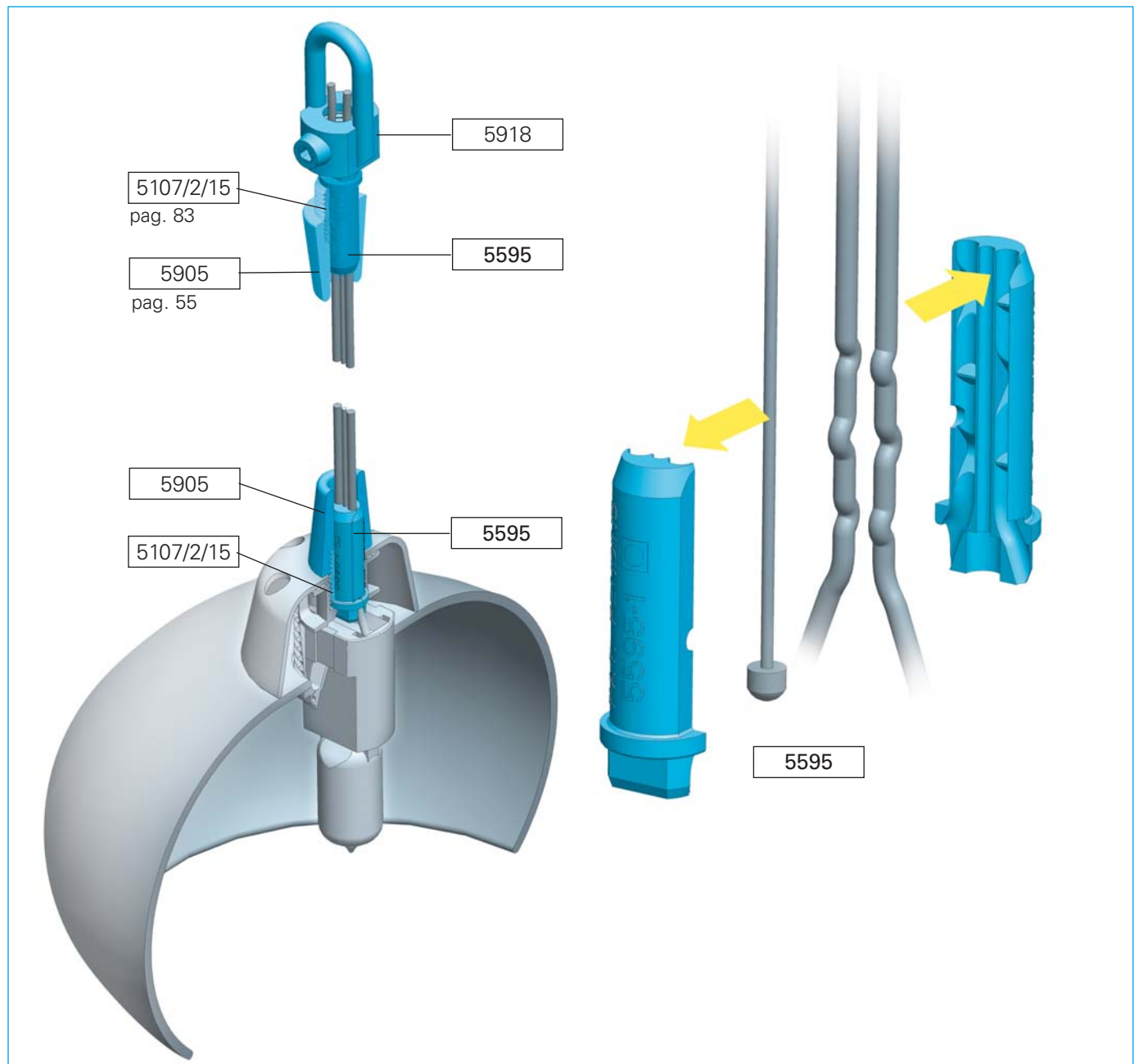
Per cavi FEP PTF Teflon Ø 1,6 ÷ 1,8 - Il bloccaggio dei conduttori avviene con inserimento in un tubetto con foro Ø 7,0 ÷ 7,2

For anti-rotation and steel strain relief housing

For cables FEP PTF Teflon DIA. 1,6 ÷ 1,8 - Wires's blocking works inserting the micro cable clamp into tube DIA. 7,0 ÷ 7,2

Esempio di utilizzazione

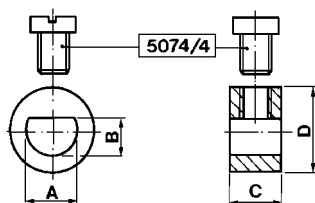
Application example





Bloccacavi

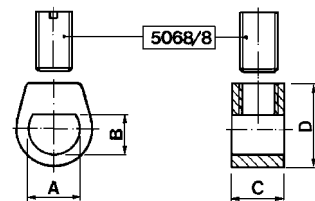
Cable clamps



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	A	B	C	D	1 Bianco White	2 Nero Black	4 Oro Gold
5176	6,5	4,2	5,5	10,5	Materiale Material → 6	6	6



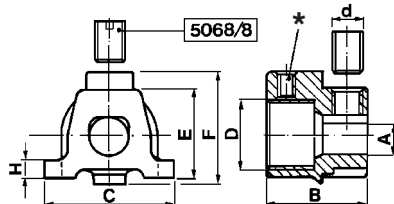
Materiale / Material

6 Nylon 66 RV

18 Polibutir RV-AE

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	A	B	C	D	1 Bianco White	2 Nero Black	4 Oro Gold
5227	9	7,5	8,3	14	Materiale Material → 6 18	6 18	6

I bloccacavi vengono forniti con grano separato.
Cable clamps are supplied with separate threaded grub.



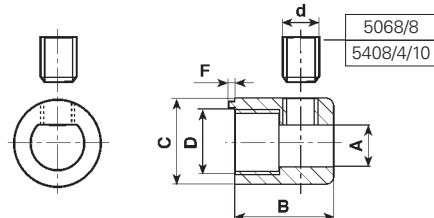
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	C	D	d	E	F	H	2 Nero Black	
5337/1/10	7	18	24	M 10x1	M 6x1	16	20	3	Materiale Material → 6	
5337/1/13	7	18	24	M 13x1	M 6x1	16	20	3	6	

* Foro predisposto per vite autofilettante: Ø 2,9x6,5 mm
M 10x1: Coppia di serraggio max = 130 N cm - M 13x1: Coppia di serraggio max = 150 N cm
I bloccacavi vengono forniti con grano filettato separato.

* Hole suitable for self-threading screw: DIA. 2,9x6,5 mm
M 10x1: Max tightening torque = 130 N cm - M 13x1: Max tightening torque = 150 N cm
Cable clamps are supplied with separate threaded grub.



Materiale / Material

6 Nylon 66 RV

11 Policarbonato

22 Nylon 66 AE

± Approvati per l'utilizzo in Classe I
Approved for Classe I fittings

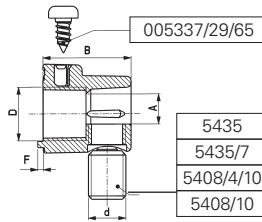
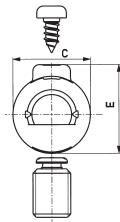
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour				Note Notes	Omologato Certified
	A	B	C	D	d	F	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold		
5465	6x4	15,3	12	M8x1	M6x1	0	Materiale Material →	6	6	6	●	
5069/0	6	16,5	14,5	M10x1	M7x1	0	11	6	6	6	● ●	1/2 S
5069	6	16,5	14,5	M10x1	M7x1	1	11	6 22	6	6	● ●	1/2 S

M 8x1: Coppia di serraggio max = 90 N cm - M 10x1: Coppia di serraggio max = 130 N cm - I bloccacavi vengono forniti con grano filettato separato.
● Con grano 5068/8 ●● Con grano 5408/4/10

M 8x1: Max tightening torque = 90 N cm - M 10x1: Max tightening torque = 130 N cm - Cable clamps are supplied with separate threaded grub.
● With threaded grub 5068/8 ●● With threaded grub 5408/4/10

Bloccacavi

Cable clamps



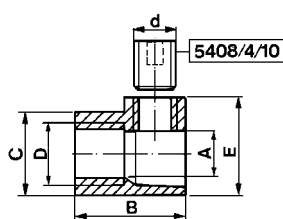
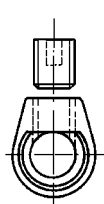
Materiale / Material
6 Nylon 66 RV
11 Policarbonato
22 Nylon 66 AE

Approvati per l'utilizzo in **Classe I**
 Approved for **Classe I** fittings

5435
 5435/7
 5408/4/10
 5408/10

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour				Omologato Certified
	A	B	C	D	d	E	F	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5069/2	6	16,5	14,5	M10x1	M7x1	16,6	1	Materiale Material → 11	6	6		⊕ ⊗
5069/0/2	6	16,5	14,5	M10x1	M7x1	16,6	0	11	6 22	6 22	6	⊕ ⊗

M 10x1: Coppia di serraggio max=130 N cm - I bloccacavi vengono forniti con grano filettato separato.
M 10x1: Max tightening torque= 130 N cm - Cable clamps are supplied with separate threaded grub.



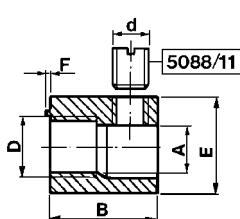
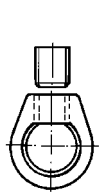
Materiale / Material
6 Nylon 66 Rv
11 Policarbonato

Approvati per l'utilizzo in **Classe I**
 Approved for **Classe I** fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour				Omologato Certified
	A	B	C	D	d	E	F	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5069/7	7	18	13,5	M 10x1	M 7x1	16		Materiale Material → 11	6	6	6	⊕ C.S. N°EH 228 ⊗

M 10x1: Coppia di serraggio max=130 N cm - I bloccacavi vengono forniti con grano filettato separato.
 Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4

M 10x1: Max tightening torque=130 N cm - Cable clamps are supplied with separate threaded grub.
 For cables: H03VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4



Materiale / Material
6 Nylon 66 Rv
18 Polibutir RV-AE

Approvati per l'utilizzo in **Classe I**
 Approved for **Classe I** fittings

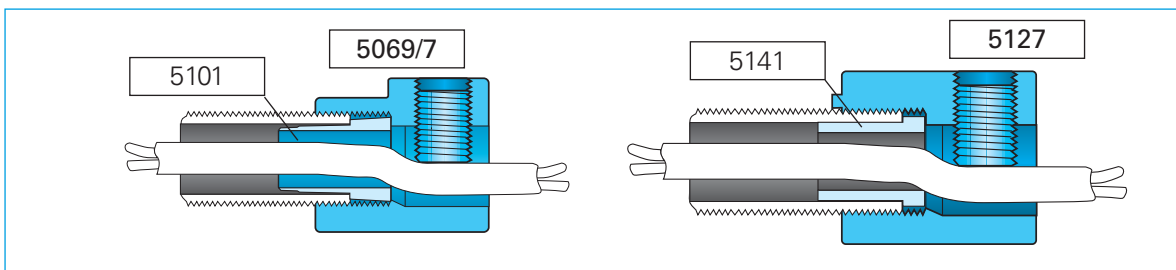
Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour				Omologato Certified
	A	B	C	D	d	E	F	1 Bianco White	2 Nero Black			
5127	10	23	M 13,5x1	M 8x1,25	20	1		Materiale Material → 6	6 18			⊕ C.S. N°EH 228 ⊗

M 13x1: Coppia di serraggio max=150 N cm - I bloccacavi vengono forniti con grano filettato separato.
 Per cavi: H03VV-F / H05VV-F Ø min 8 - Ø max 9,5

M 13x1: Max tightening torque=150 N cm - Cable clamps are supplied with separate threaded grub.
 For cables: H03VV-F / H05VV-F Ø min 8 - Ø max 9,5

Esempi di utilizzazione

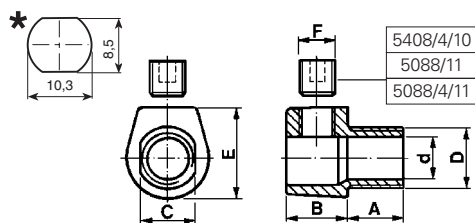
Application examples





Bloccacavi

Cable clamps



Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV
- 11 Policarbonato
- 21 Nylon 66 RV-AE
- 24 Liquid Cristal Polymers
- 25 Polifenilensolfuro RV40

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour					Omologato Certified					
	A	B	C	D	d	E	F	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold							
5100/7/109	9	10	8,3	M 10x1	7,2	15	M 7x1	Materiale Material →	5	11	24	25	6	21	6	25	6	☐ C.S. N°EH 229 
5100/7/114	14	10	8,3	M 10x1	7,2	15	M 7x1		11		6		6		6		☐ C.S. N°EH 229 	
5346/07	7	12	11,5	M 13x1	9,5	18	M 8x1,25		11	6	6						☐ C.S. N°EH 229 	
5346/11	11	12	11,5	M 13x1	9,5	18	M 8x1,25		11	6	6		6				☐ C.S. N°EH 229 	
5346/20	20	12	11,5	M 13x1	9,5	18	M 8x1,25		11				6				☐ C.S. N°EH 229 	

* Dima di foratura - I bloccacavi vengono forniti con grano filettato separato.

M 10x1: Coppia di serraggio max = 130 N cm - M 13x1: Coppia di serraggio max = 150 N cm

Articoli 5100/7/109-5100/7/114: per cavi H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3x4,8 - sez. max 3,6x6

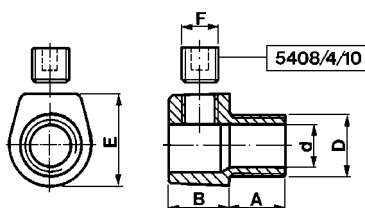
Articoli 5346/07-5346/11-5346/20: per cavi H03VV-F/H05VV-F Ø min 4,8 - Ø max 9 e H03VVH2-F sez. min 3x4,8 - sez. max 5x7,2

* Template - Cable clamps are supplied with separate threaded grub.

M 10x1: Max tightening torque = 130 N cm - M 13x1: Max tightening torque = 150 N cm

Articles 5100/7/109-5100/7/114: for cables H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect. min 3x4,8 - sect. max 3,6x6

Articles 5346/07-5346/11-5346/20: for cables H03VV-F/H05VV-F Ø min 4,8 - Ø max 9 and H03VVH2-F sect. min 3x4,8 - sect. max 5x7,2



Materiale / Material

- 6 Nylon 66 RV
- 11 Policarbonato

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour				Omologato Certified
	A	B	C	d	D	F		0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5100/7/05	5	10	M 10x1	7,2	16	M 7x1	Materiale / Material →	11	6	6	6	□ C.S. N°EH 229 S
5100/7/08	8	10	M 10x1	7,2	16	M 7x1		11	6	6	6	□ C.S. N°EH 229 S
5100/7/11	11	10	M 10x1	7,2	16	M 7x1		11	6	6	6	□ C.S. N°EH 229 S

I bloccacavi vengono forniti con grano filettato separato.

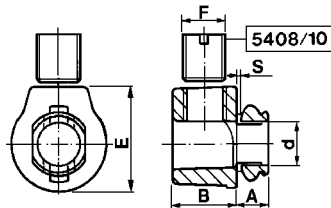
M 10x1: Coppia di serraggio max = 130 N cm

Per cavi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3x4,8 - sez. max 3,6x6

Cable clamps are supplied with separate threaded grub.

M 10x1: Max tightening torque = 130 N cm

For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect. min 3x4,8 - sect. max 3,6x6



Materiale / Material

- 6 Nylon 66 Rv
- 11 Policarbonato

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour				Omologato Certified
	A	B	d	E	F	S		0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5100/6/5	6	10	6,7	16,2	M 7x1	0,8÷1	Materiale / Material →	11	6	6	6	□ C.S. N°EH 229 S

* Dima di foratura - I bloccacavi vengono forniti con grano filettato separato.

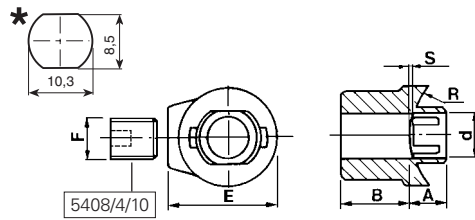
Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4

* Template - Cable clamps are supplied with separate threaded grub.

For cables: H03VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4

Bloccacavi

Cable clamps



Materiale / Material

6 Nylon 66 RV

11 Polibutir RV-AE

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

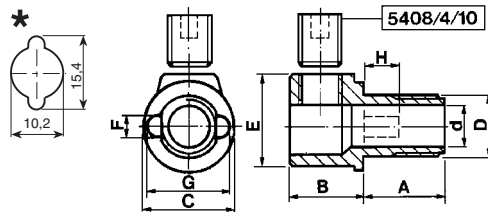
Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour				Omologato Certified
	A	B	d	E	F	R	S	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold	
5100/6518	5	10	6,7	16,2	M 7x1	9	0,8±1	11	6	6	6	C.S. N°EH 229 S

* Dima di foratura - Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4

* Template - For cables: H03VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4

Bloccacavi con chiavetta

Datent cable clamps



Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour			Omologato Certified
	A	B	C	D	d	E	F	G	H	0 Neutro Natural	1 Bianco White	2 Nero Black	
5100/6/10	10	10	14,5	M 10x1	6,8	15	3	13,8	6		6	6	C.S. N°EH 229 S
5100/6/15	15	10	14,5	M 10x1	6,8	15	3	13,8	6	11	6	6	C.S. N°EH 229 S
5100/6/20	20	10	14,5	M 10x1	6,8	15	3	13,8	6		6	6	C.S. N°EH 229 S
5100/6/25	25	10	14,5	M 10x1	6,8	15	3	13,8	6		6	6	C.S. N°EH 229 S
5100/6/30	30	10	14,5	M 10x1	6,8	15	3	13,8	6		6	6	C.S. N°EH 229 S
5100/6/35	35	10	14,5	M 10x1	6,8	15	3	13,8	6		6	6	C.S. N°EH 229 S

* Dima di foratura - I bloccacavi vengono forniti con grano filettato separato.

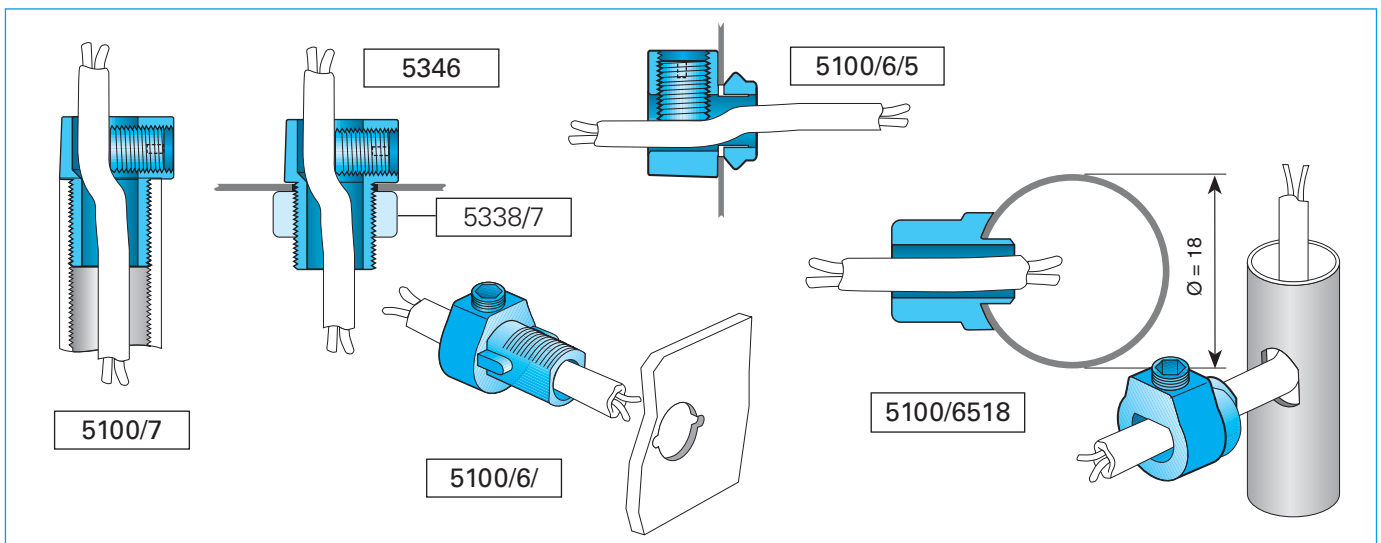
M 10x1: Coppia di serraggio max = 130 N cm - Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4

* Template - Cable clamps are supplied with separate threaded grub.

M 10x1: Max tightening torque = 130 N cm - For cables: H03VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4

Esempi di utilizzazione

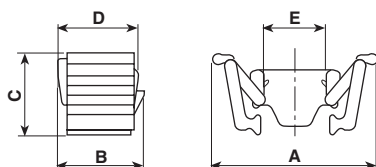
Application examples





Bloccacavo per cavo in tessuto

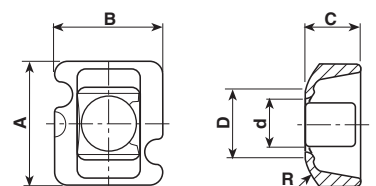
Cord anchorage for cables with cotton covering



Materiale / Material

5 Nylon 66

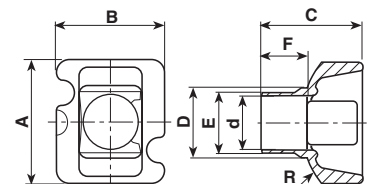
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	D	d	3 Rosso Red
5598/1	17,5	9,2	8,7	8,5	6,6	Materiale / Material → 5



Materiale / Material

6 Nylon 66 RV

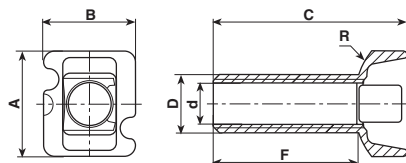
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	D	d	R	1 Bianco White
5598/0	18	15,9	8,2	9,9	8,2	15	Materiale / Material → 6



Materiale / Material

6 Nylon 66 RV

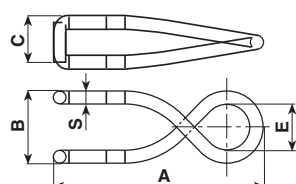
Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour
	A	B	C	D	d	R	E	F	1 Bianco White
5598/2	18	15,9	15	10	7,5	15	8,7	6,8	Materiale / Material → 6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour
	A	B	C	D	d	R	E	1 Bianco White
5598/2/25	18	15,9	33	M10x1	7,5	15	24,8	Materiale / Material → 6

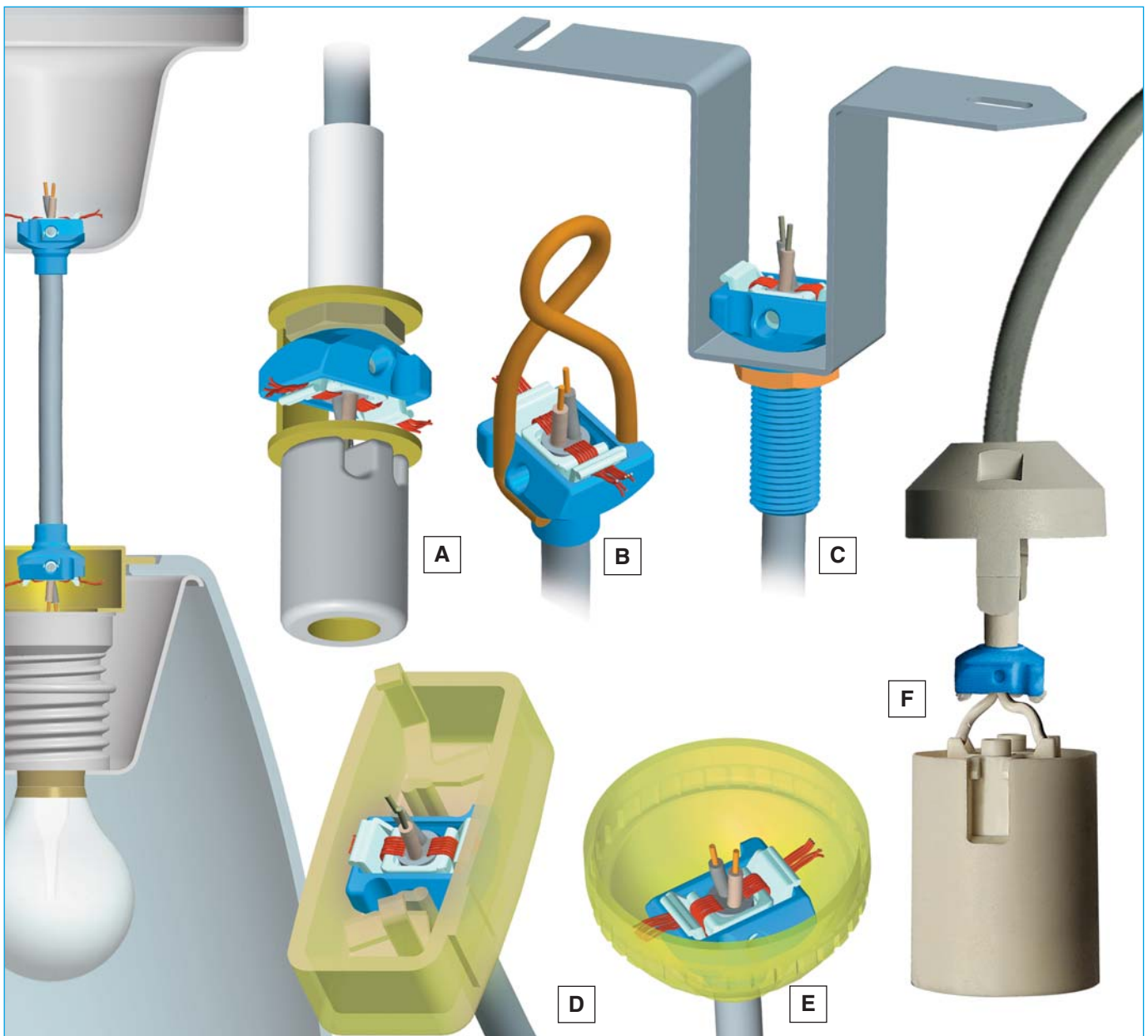
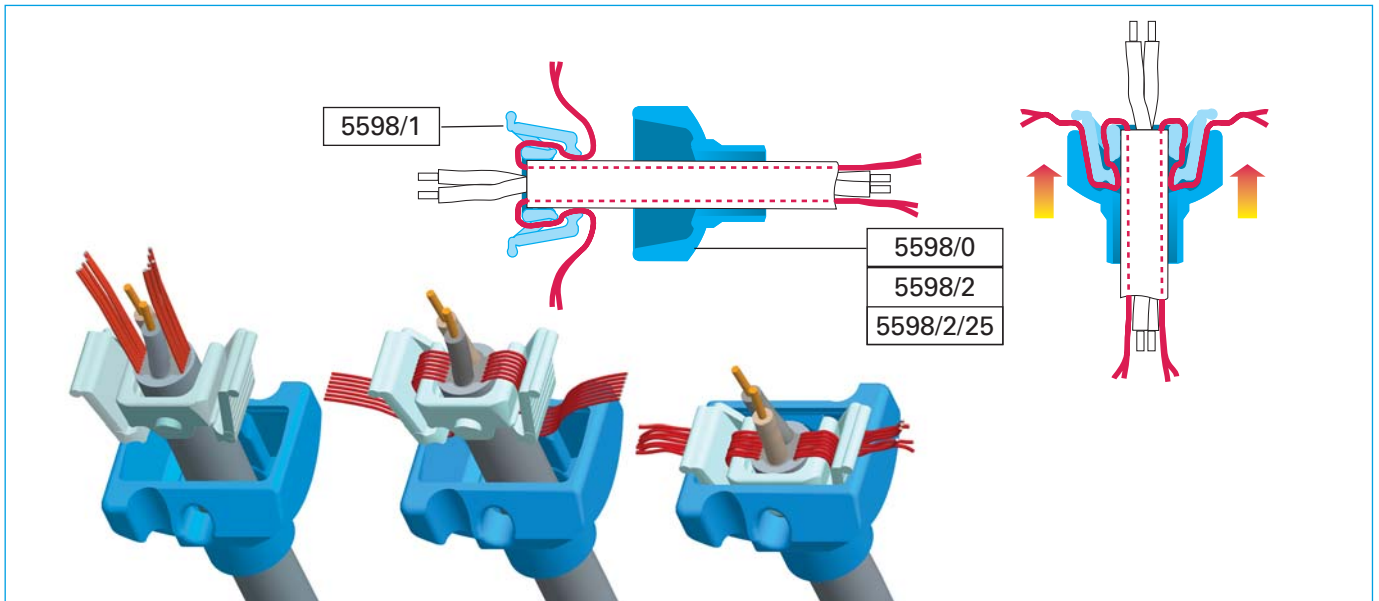


Gancio
Hook

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	E	S	
5600	45,2	15,6	10,5	10	2,8	Materiale / Material → Acc. inox / Stainless steel

Istruzioni di montaggio ed esempi di utilizzazione

Assembly instructions and application examples

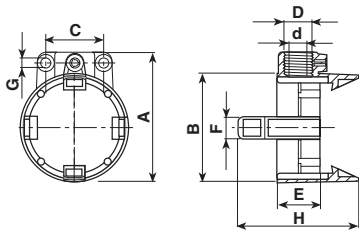




Adattatore doppio per portalampade

Twin support for lampholders

(E27 -G23 -G24 -Gx24 - E14)



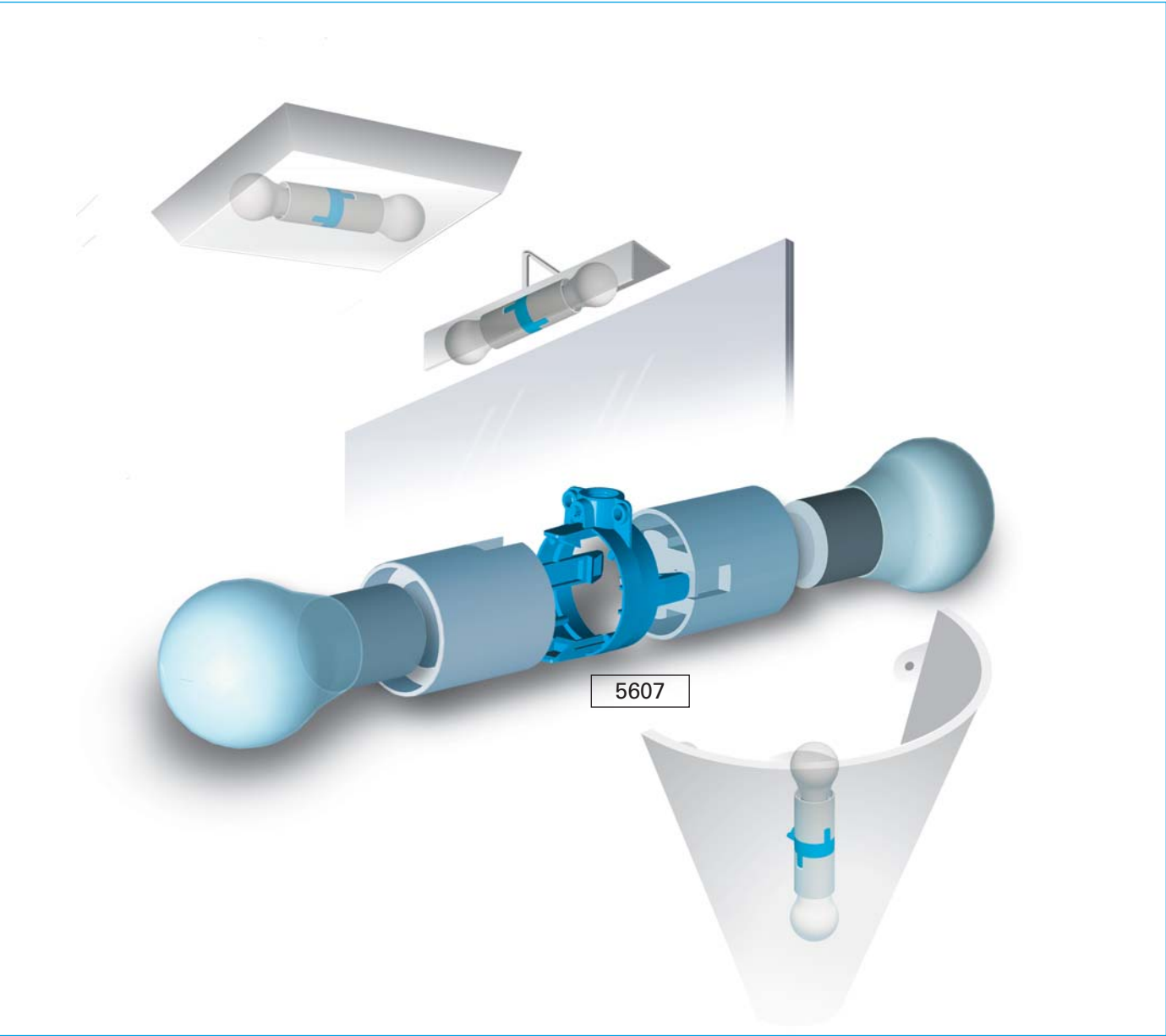
Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour	
	A	B	C	D	d	E	F	G	H	1	Bianco / White
5607/10	45,5	38	20	M 10x1	8,1	15	8,2	3,2	42	Materiale / Material →	6
5607/13	45,5	38	20	M 13x1	8,8	15	8,2	3,2	42		6
5607/14/10	34,5	26	20	M 10x1	8,1	15	7,8	3,2	42		6

L'adattatore è fornito con vite autofilettante separata per assicurare l'anti-rotazione sul tubetto.
The support is supplied with separate self-threading screw for anti-rotation device.

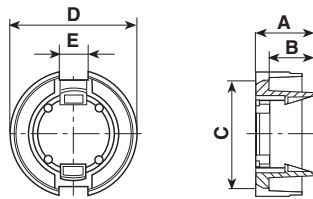
Esempi di utilizzazione

Application examples



Adattatore/riduttore da portalampade E27 a E14

Adapter from E27 to E14 lampholders



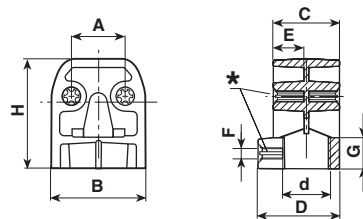
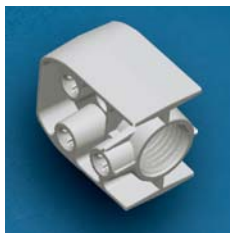
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	D	d	1 Bianco White
5607/2714	17,5	13,5	31,5	38	7,8	6 Materiale Material →

Adattatore doppio per portalampade Tipo G9

Adapter for lampholders Type G9



Materiale / Material

25 Polifenilensolfuro RV40

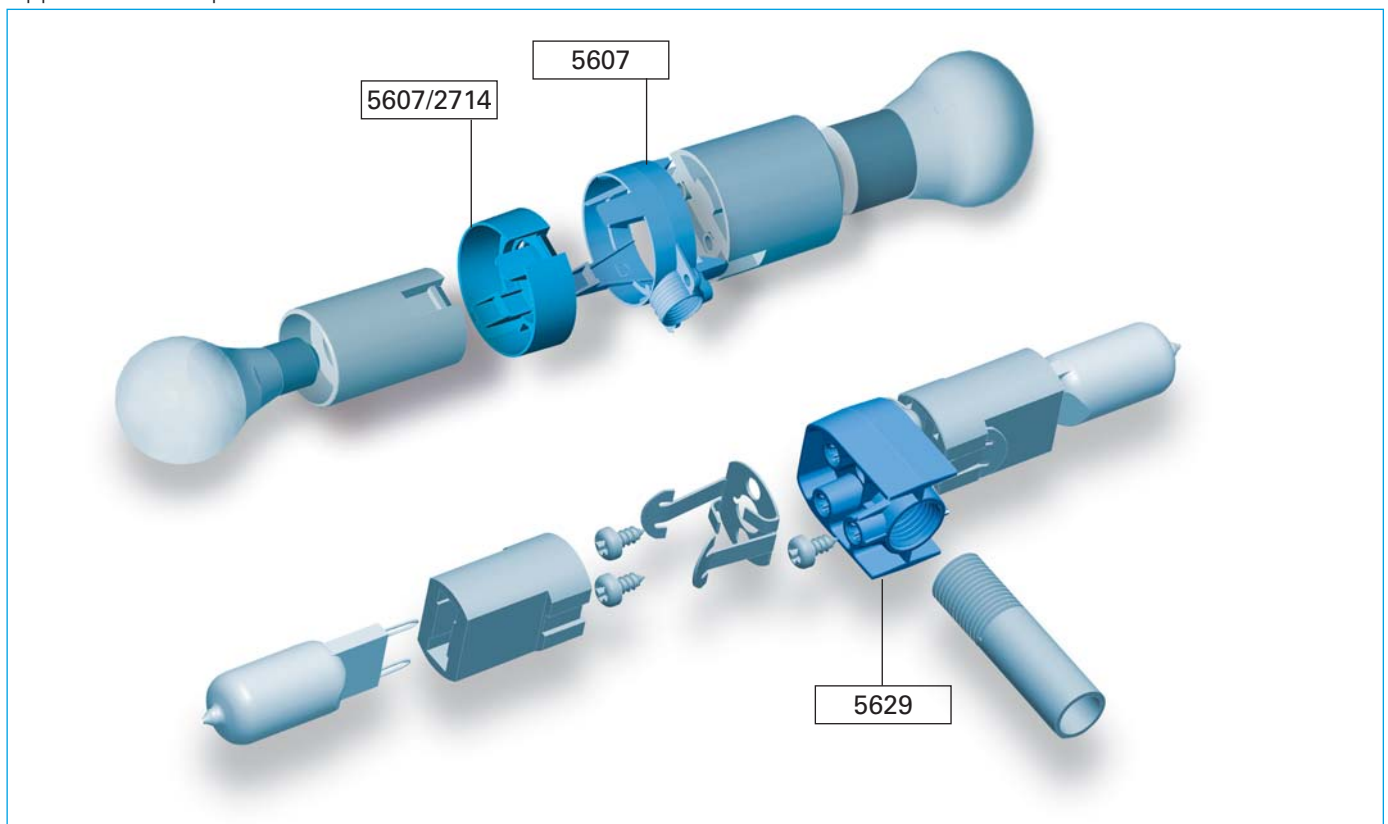
Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour
	A	B	C	D	d	E	F	G	H	0 Neutro Natural
5629	11,5	19,7	14	17,2	M 10x1	6,5	3	7	23,4	25 Materiale Material →

L'adattatore è fornito con 5 viti autofilettanti separate per fissare i portalampade e per assicurare l'anti-rotazione sul tubetto. Le staffe a molla per il portalampade non sono fornite.

The support is supplied with 5 separate self-threading screws to fix the lampholders and for anti-rotation device. The spring brackets for the lampholders are not supplied.

Esempi di utilizzazione

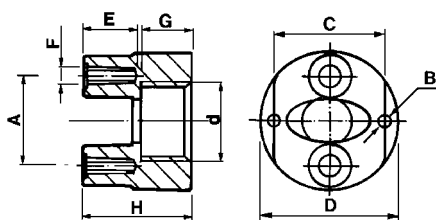
Application examples





Supporti portalampane alogene

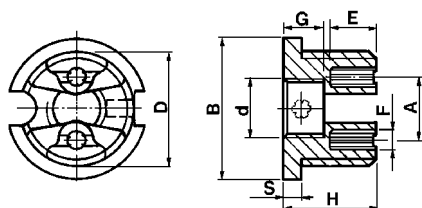
Lampholder supports for halogen lamps



Materiale / Material

19 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour
	A	B	C	D	d	E	F	G	H	0 Neutro Natural
5459/0813	11	1,5	13,8	17	M 8x1	6,2	3	6,4	13	Materiale Material → 19
5459/08	11	1,5	13,8	17	M 8x1	14,4	3	6,4	22,5	19
5459/13	11	1,5	13,8	17	M 10x1	6,2	3	6,4	13	19
5459	11	1,5	13,8	17	M 10x1	14,4	3	6,4	22,5	19



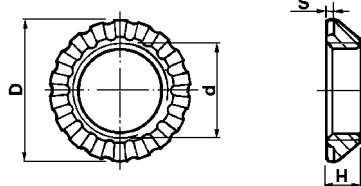
Materiale / Material

19 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour
	A	B	D	d	E	F	G	H	S	0 Neutro Natural
5479	11	26,5	M 20x2	M 10x1	11,2	3	6,5	19	2,5	Materiale Material → 19

Ghiere per supporti portalampane alogene

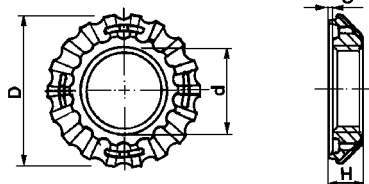
Ring nuts for halogen lampholder supports



Materiale / Material

19 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	D	d	H	S	0 Neutro Natural
5478	29	M 20x2	7	1,5	Materiale Material → 19



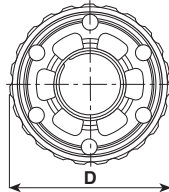
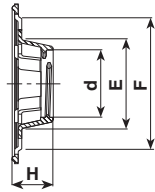
Materiale / Material

19 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	D	d	H	S	0 Neutro Natural
5523	35	M 20x2	8	0,9	Materiale Material → 19

Ghiere per supporti portalampane alogene

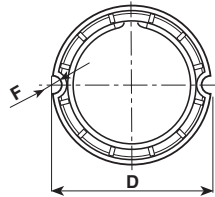
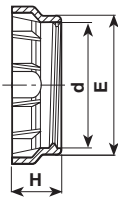
Ring nuts for halogen lampholder supports



Materiale / Material

25 Polifenilensolfuro RV40

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	D	d	0 Neutro Natural
5594/2	50	M 21x2	27,5	41,5	12,4	Materiale / Material → 25



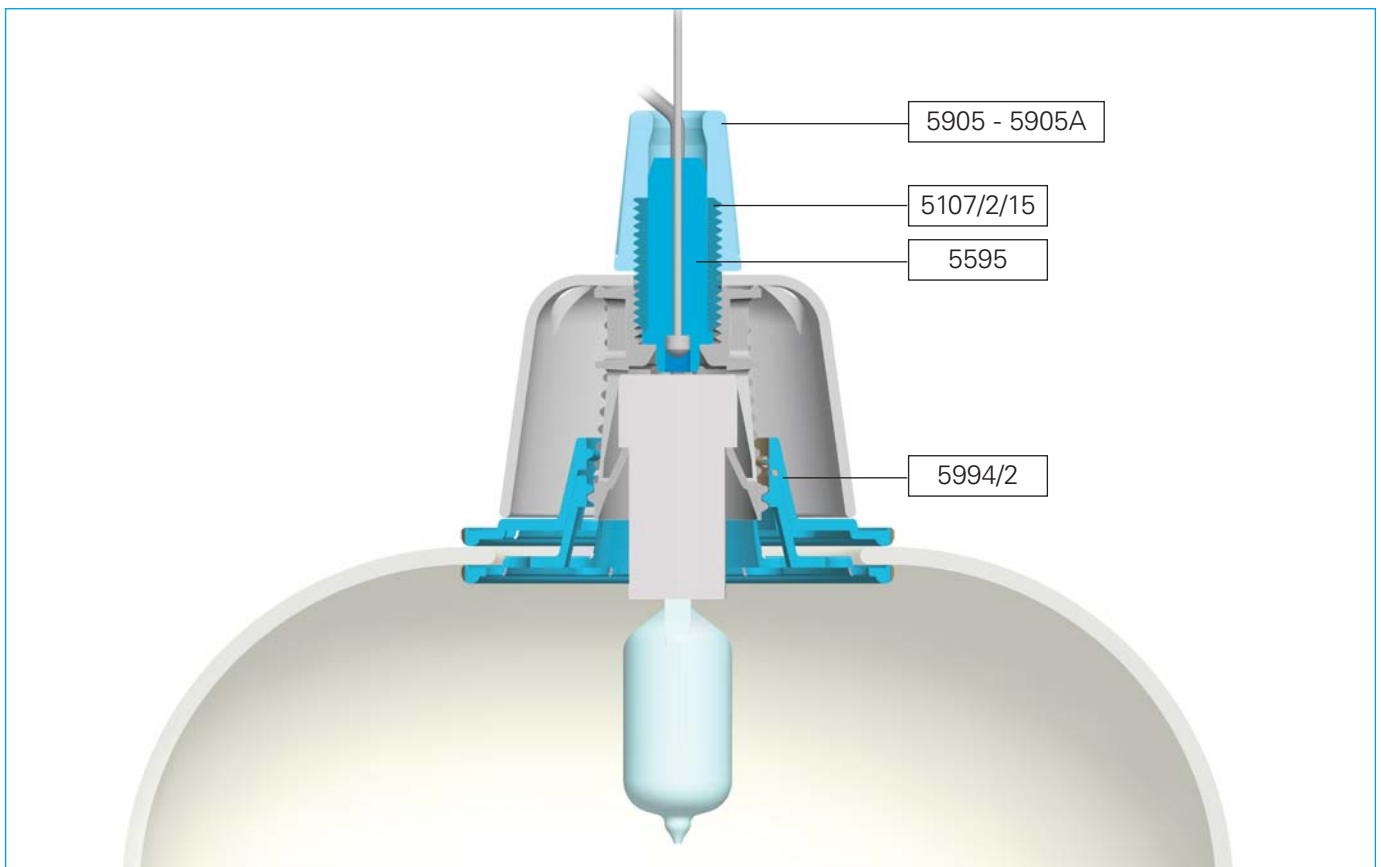
Materiale / Material

25 Polifenilensolfuro RV40

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	D	d	0 Neutro Natural
5594/1	26	M 21x2	23	3	8	Materiale / Material → 25

Esempi di utilizzazione

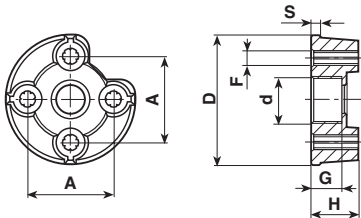
Application examples





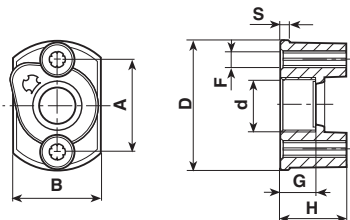
Supporti per portalampane alogene Tipo GU10 e GZ10

Lampholder supports for halogen lamps Type GU10 e GZ10



Materiale / Material
19 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	D	d	F	G	H	S	0	Neutro Natural
5569/08	18	27,6	M 8x1	3,1	6,5	10	2	Materiale Material →	19
5569	18	27,6	M 10x1	3,1	6,5	10	2		19

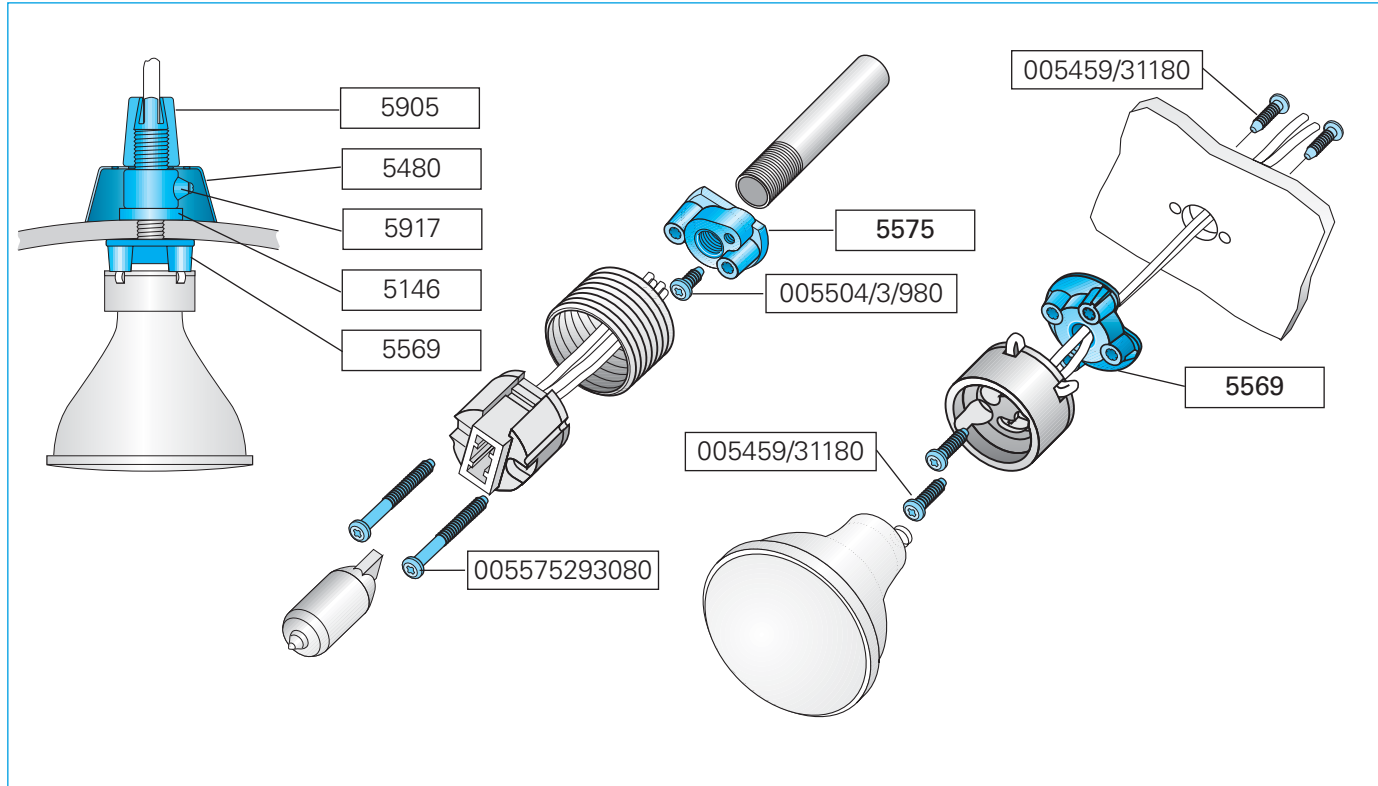


Materiale / Material
19 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	D	d	F	G	H	S	0
5575	17	16	24	M 10x1	3,1	6,5	12	2	Materiale Material →
									19

Esempio di utilizzazione

Application example

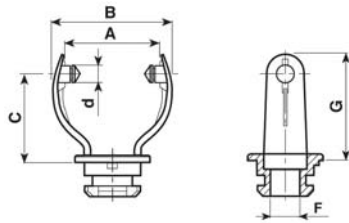


Componenti per faretto

Accessories for spotlight

Forcella snodo

Joint fork



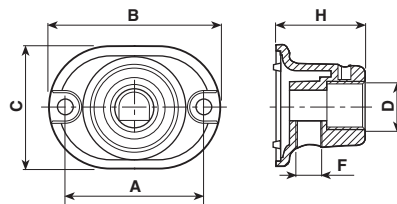
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	d	F	G	2 Nero Black
5525	21	30	24,4	4,9	8,5	30	Materiale / Material → 6

Adattatore base

Base adapter



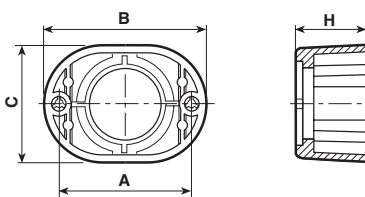
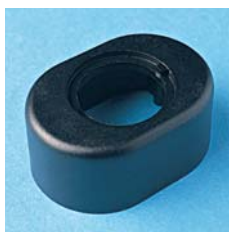
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	D	F	G	2 Nero Black
5528	30	36	26	M 10x1	M 6x1	19	Materiale / Material → 6

Base forcella

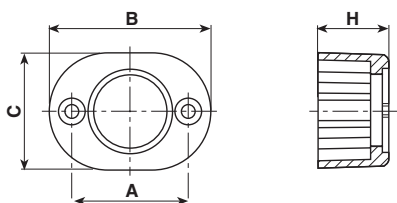
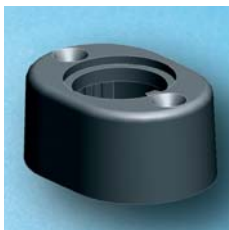
Fork base



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	H	2 Nero Black
5527	30	36	26	16	Materiale / Material → 6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	H	2 Nero Black
5527/1	26	36	26	16	Materiale / Material → 6

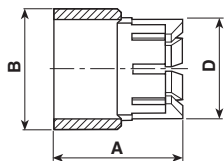
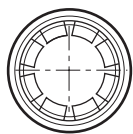


Sfondi per faretto

Joints for spotlight

Anello di fermo

Clamping ring



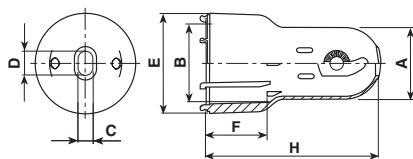
Materiale / Material

9 Acetalica

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	A	B	D	1	Bianco White
5526	23	21,5	17,7	Materiale Material → 9	

Supporti L.E.D.

Case for L.E.D. modul



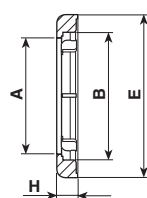
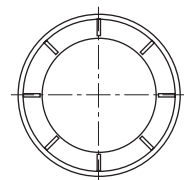
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	E	F	H	2	Nero Black
5602/32	28,2	29	5,8	10	39	23,4	67,8	Materiale Material → 6	

Anello di chiusura

Locking ring



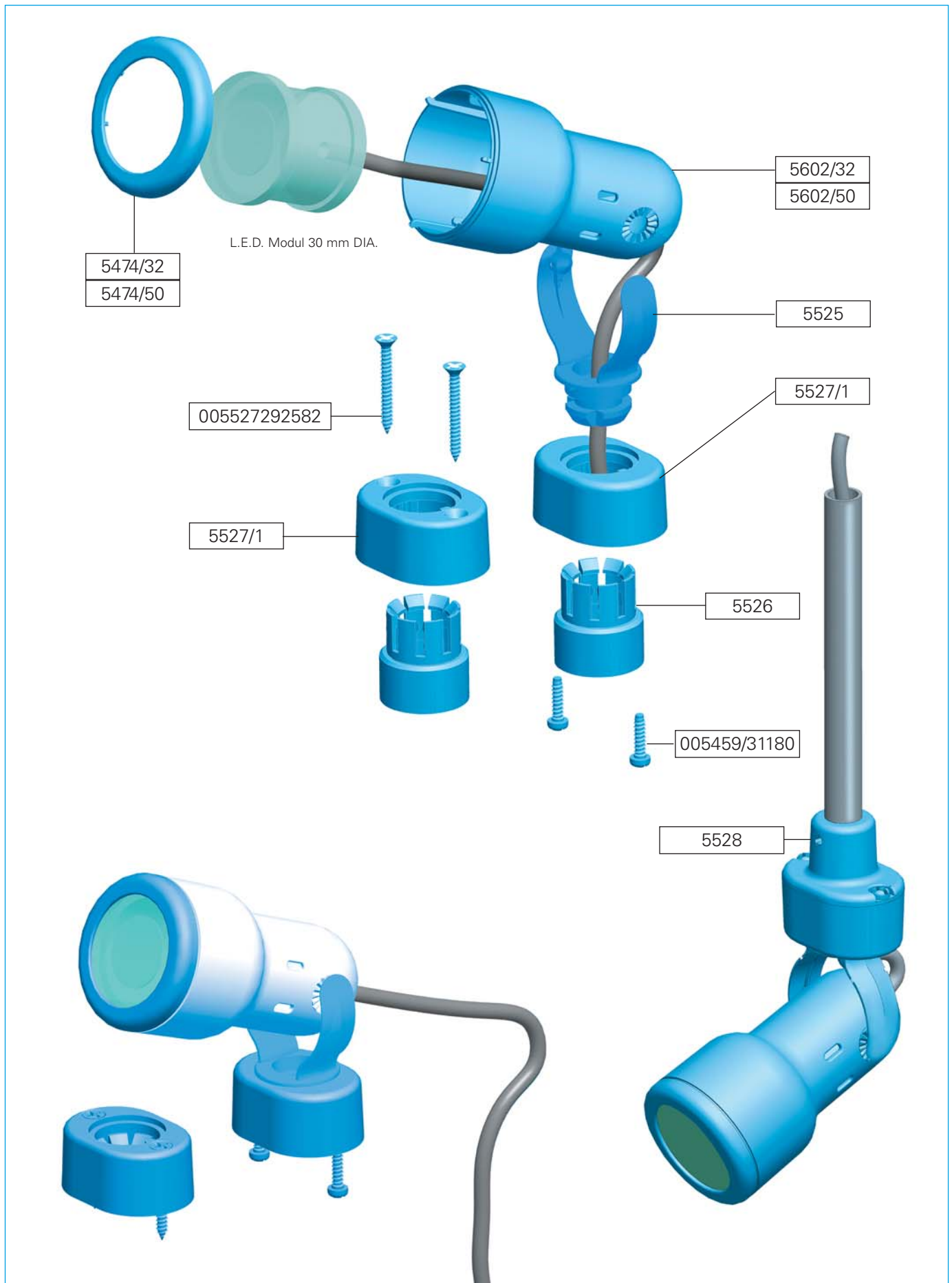
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	E	H	2	Nero Black
5474/32	27	29	38	1,5	Materiale Material → 6	
5474/50	45,6	50,8	58	11,3	6	

Esempio di utilizzazione

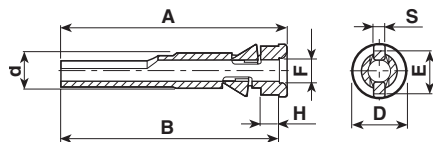
Application example





Bloccacavi

Cable clamps



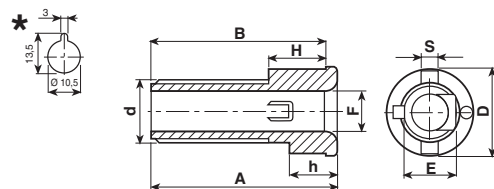
Materiale / Material
6 Nylon 66 RV

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	Omologato Certified
	A	B	D	d	E	F	H	S	2 Nero Black	
5472/56	63	61	14,5	M 10x1	13,7	5,6	2	3	Materiale Material → 6	C.S. N°EH 231

Distanziali antirotazione

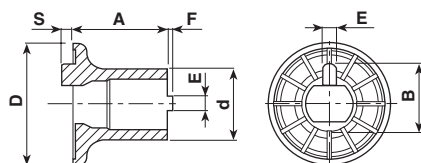
Antirotation spacers



Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour
	A	B	D	d	E	F	H	h	S	2 Nero Black
5472/4/30	32	30	14,5	M 10x1	8,5	6,2	10	6	3	Materiale Material → 6

* Dima di foratura - Template

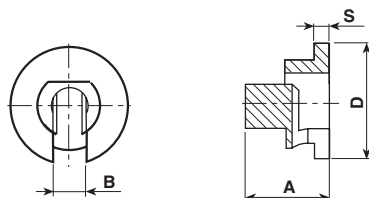


Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	D	d	E	F	S	1 Bianco White	2 Nero Black
5535/20	20	14,5	26	15	2,8	1	2,5	Materiale Material → 6	6
5535/25	25	14,5	26	15	2,8	1	2,5		6
5535/30	30	14,5	26	15	2,8	1	2,5		6

Boccola guidacavo

Cable guide bush

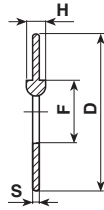
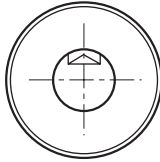
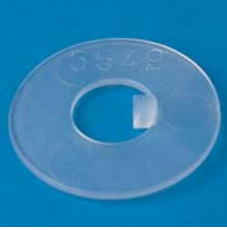


Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	D	S	2 Nero Black
5540	14,5	5,6	20	2,5	Materiale Material → 6

Rondella

Washer



Materiale / Material

- 0 Polietilene
- 5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	F	H	S	0 Neutro Natural	5
5549	25	10,1	3	1	Materiale Material →	0 5

Esempi di utilizzazione

Application examples

5472/56

5535/20

5535/25

5535/30

5535/35

5549

5540

5339/6

5038

5104

5472/6/10

☐ Approvati per l'utilizzo in **Classe II**

Approved for **Class II** fittings

L'utilizzo congiunto degli articoli:
5472/56 - 5535/---
5549 - 5540 - 5339/6
 è omologato con

☐ C.S. N° EH 229

Per cavi: H03VV-F Ø min 4,8 - Ø max 5,6

Combined use of items:
5472/56 - 5535/---
5549 - 5540 - 5339/6
 is certified with

☐ C.S. N° EH 229

For cables: H03VV-F Ø min 4,8 - Ø max 5,6

Foro Base Lampada
Hole on Lamp Base

5549

5472/4/30

5540

5339/6

5104

5104/1

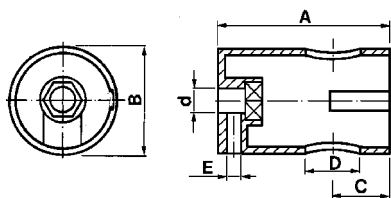
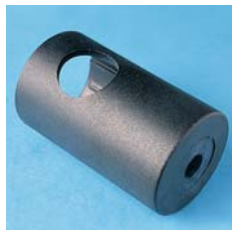
5105

	Resistenza a trazione: 20 Kg Max Tensile Strength: 20 Kgs
	Resistenza a torsione: 350 N cm Max Torsional Strength: 350 N cm
	Forza di Avvitamento Dado: 50 N cm Max torque Nut: 50 N cm



Componenti snodo

Joint components



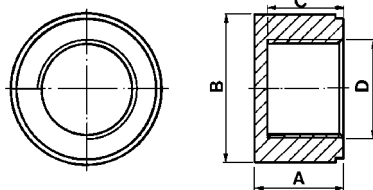
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	d	D	E	
5880/1	60	36	20	8,5	19	4,6	2 Nero Black

Materiale / Material →

6



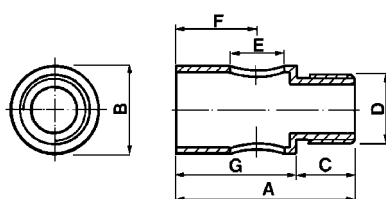
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	D	
5880/2	22	36	19,5	M 26x2	2 Nero Black

Materiale / Material →

6



Materiale / Material

6 Nylon 66 RV

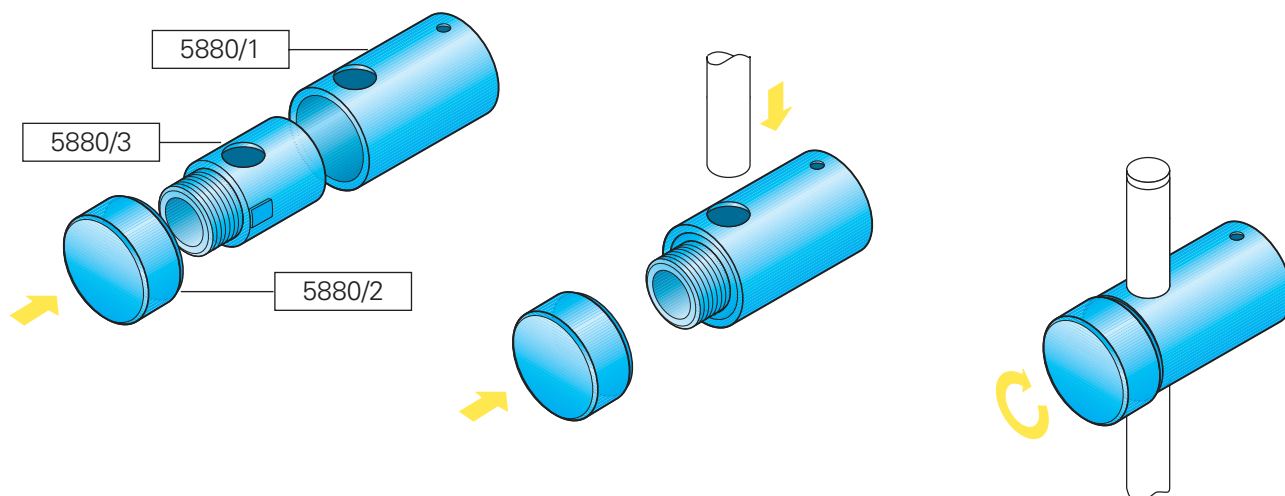
Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour
	A	B	C	D	E	F	G	
5880/3	61	30,8	19	M 26x2	19	28	42	2 Nero Black

Materiale / Material →

6

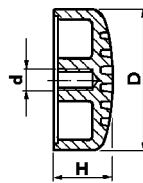
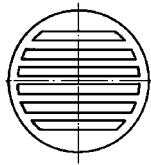
Assemblaggio snodo per apparecchi illuminazione 5880

Joint assembly for lighting fittings 5880



Assemblaggio snodo per apparecchi illuminazione

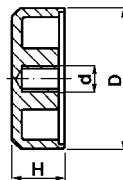
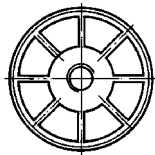
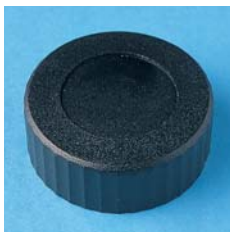
Joint assembly for lighting fittings



Materiale / Material

6 Nylon 66 RV

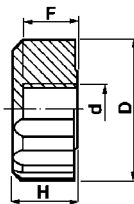
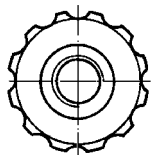
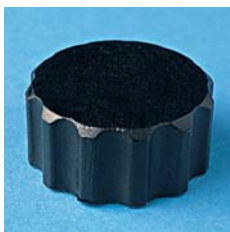
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	d	D	H	
				2 Nero Black
5218/0/5	M 5x0,8	32,5	14,5	6
5218/0/6	M 6x1	32,5	14,5	6
5218/0/8	M 8x1,25	32,5	14,5	6



Materiale / Material

6 Nylon 66 RV

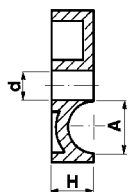
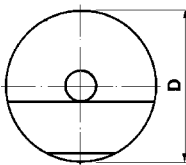
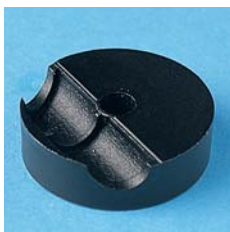
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	d	D	H	
				1 Bianco White 2 Nero Black
5218/5	M 5x0,8	32,5	12	6
5218/6	M 6x1	32,5	12	6
5218/8	M 8x1,25	32,5	12	6
5218/10	M 10x1	32,5	12	6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	d	D	F	H	
					2 Nero Black
5208/8	M 8x1,25	22	8	10,5	6



Materiale / Material

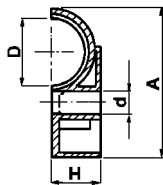
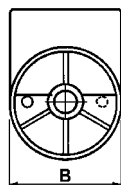
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	d	D	H	
					2 Nero Black
5219/5/6	6	5	29	8	6
5219/5/8	8	5	29	8	6
5219/5/10	10	5	29	8	6
5219/6/10	10	6	29	8	6



Componenti snodo per apparecchi illuminazione

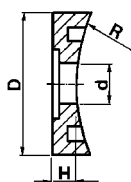
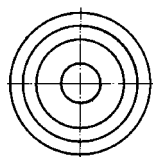
Joint components for lighting fittings



Materiale / Material

6 Nylon 66 RV

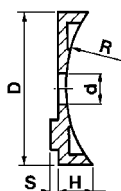
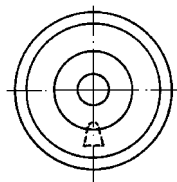
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	d	D	H	2 Nero Black	6
5420/06	26	20	8,2	6	9	Materiale / Material →	6
5420/08	26	20	8,2	8	9		6
5420/10	26	20	8,2	10	9		6
5295/13	39	29	6,3	13	12,8		6
5295/16	39	29	6,3	16	12,8		6
5295/18	39	29	6,3	18	12,8		6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	d	D	H	R	2 Nero Black	6
5220/5	5	29	6	25	Materiale / Material →	6
5220/6	6	29	6	25		6



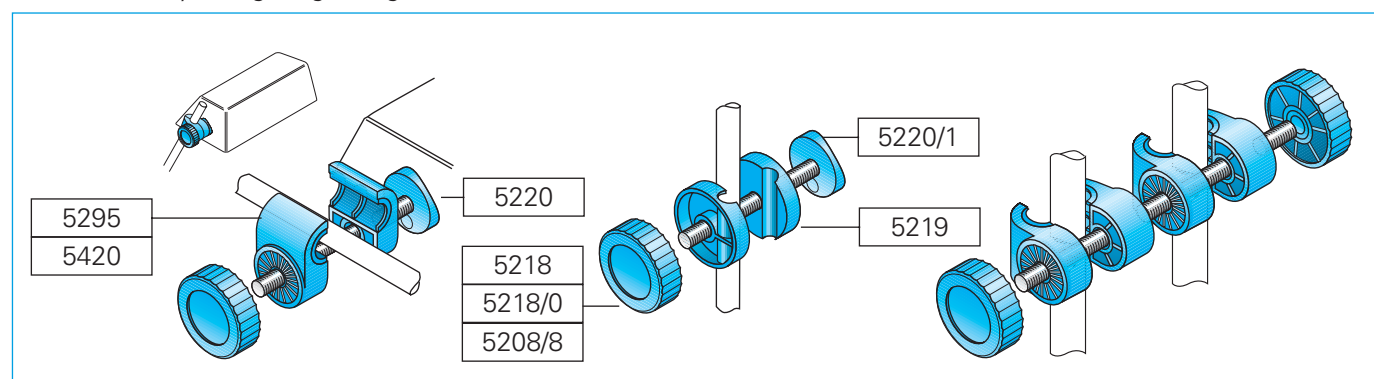
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	d	D	H	R	S	2 Nero Black	6
5220/1/5	5	29	6	25	1	Materiale / Material →	6
5220/1/6	6	29	6	25	1		6

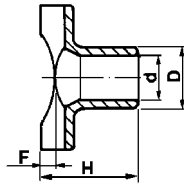
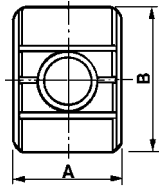
Assemblaggio snodo per apparecchi illuminazione

Joint assembly for lighting fittings



Componenti snodo per parabole

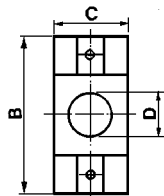
Joint components for parabolic reflectors



Materiale / Material

6 Nylon 66 RV

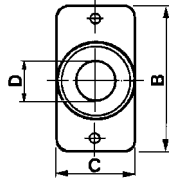
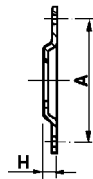
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	D	d	F	H	1 Bianco White	2 Nero Black
5446/1	19,5	24	10,5	7	-	17,5	Materiale Material → 6	6
5446/1/180	19,8	24	10,3	7,2	4	19	6	6



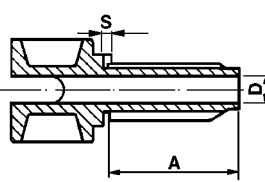
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	H	2 Nero Black	
5447/1	30	40	18	10,8	2,5	Materiale Material → 6	6



Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	H		
005447/2///8	30	36	19	11	3	Materiale Material → Acc. zincato/Plated steel	



Materiale / Material

6 Nylon 66 RV

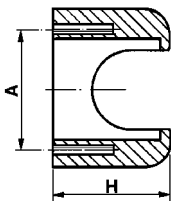
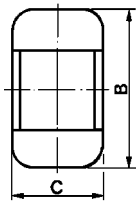
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		Note Notes
	A	B	D	h	S	1 Bianco White	2 Nero Black	
5447/13	28	11	7	-	-	Materiale Material → 6	6	
5447/16	37	14,3	7	-	-	6	6	
5447/18	42	16	7	-	-	6	6	
5447/1/13	28	11	7	1,5	1,5		6	●
5447/1/16	37	14,3	7	1,5	1,5		6	●
5447/1/18	42	16	7	1,5	1,5		6	●

- Predisposti per anti-rotazione.
- Arranged for anti-rotation.



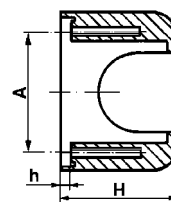
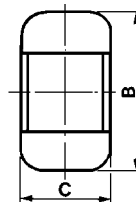
Componenti snodo per parabole

Joint components for parabolic reflectors



Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	C	H	2 Nero Black	6
5446/90	30	39,5	24,5	29	Materiale / Material → 6	

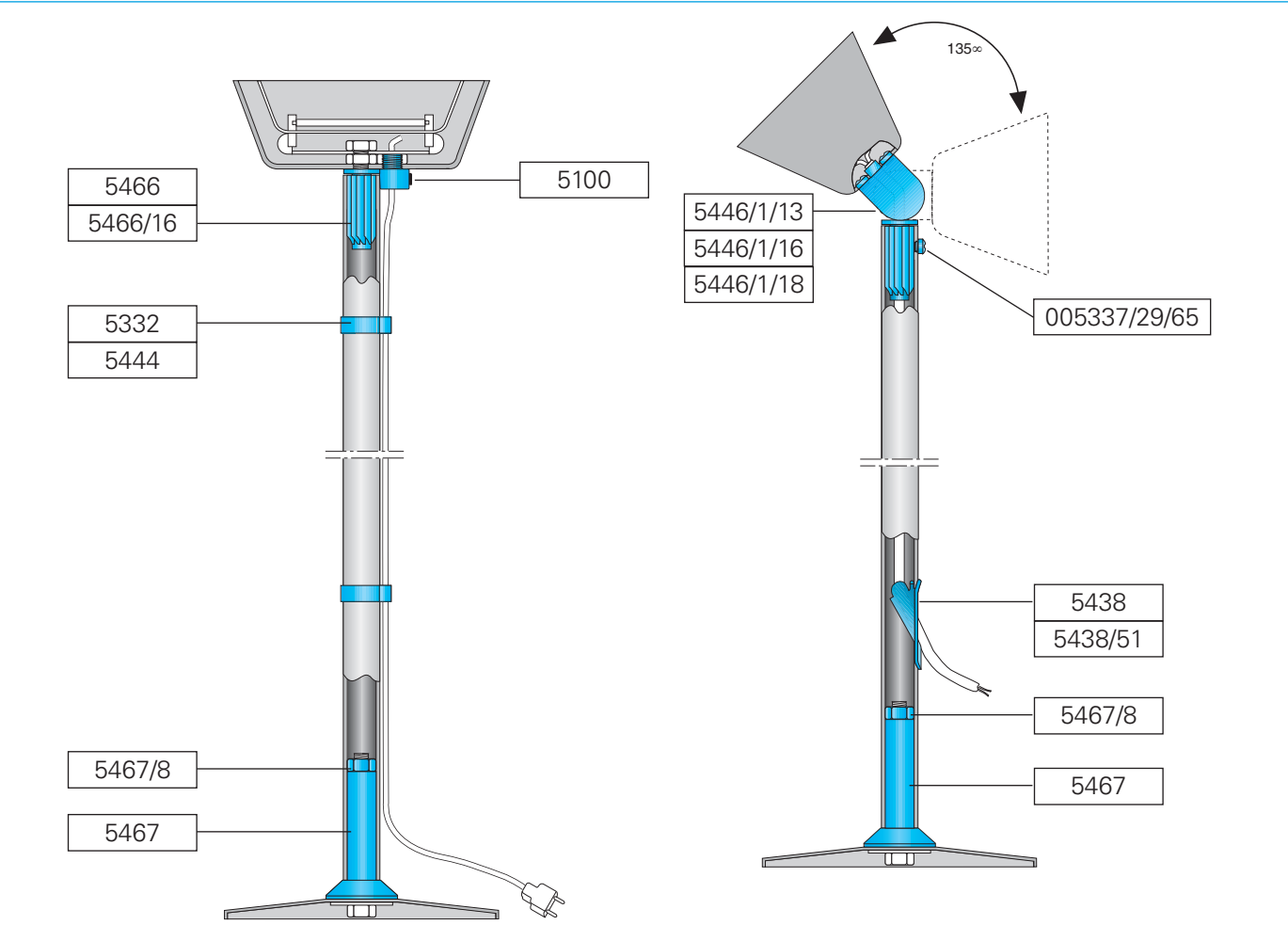


Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	H	h	1 Bianco White	2 Nero Black
5446/2/90	30	39,5	24,5	29	3	Materiale / Material → 6	6

Esempio di utilizzazione

Application example



Assemblaggio snodo per parabole

Joint assembly for parabolic reflectors

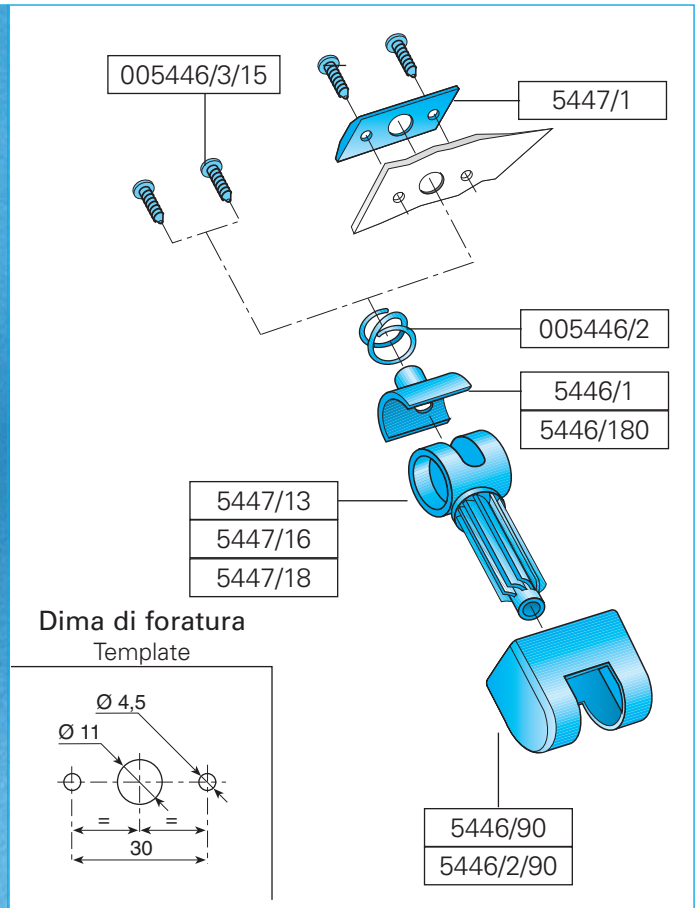
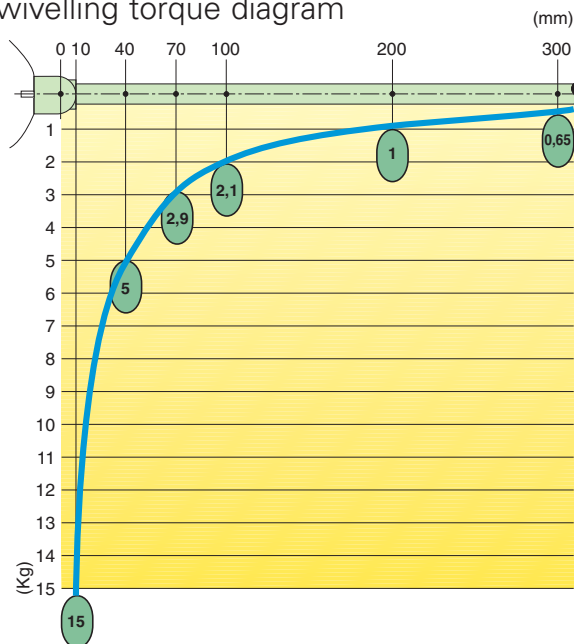


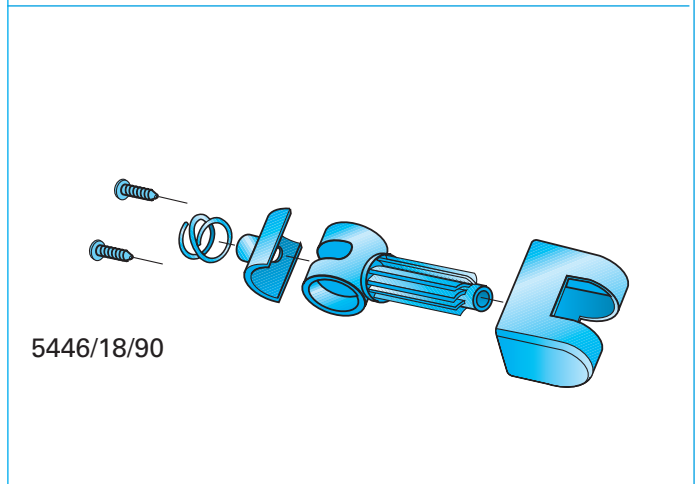
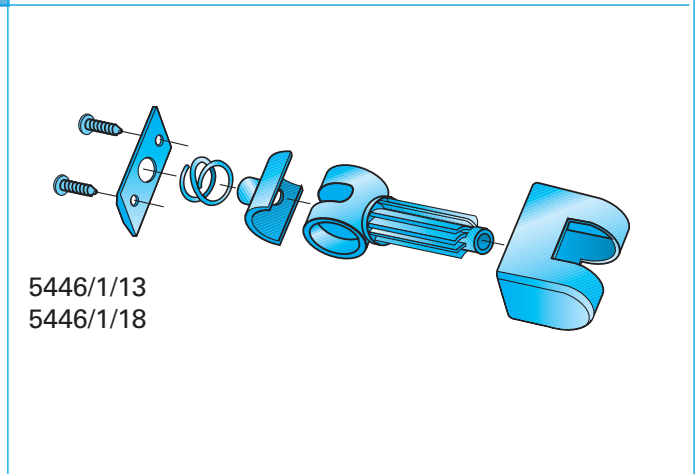
Diagramma carico snodatura

Swivelling torque diagram



Il valore in Kg che viene indicato per ogni snodo a molla è il peso che è possibile applicare al braccio dello snodo ad una distanza in mm dall'asse di snodatura senza che il braccio si pieghi. Naturalmente, maggiore è la distanza in cui il peso viene applicato e proporzionalmente minore è il peso che si può applicare, come mostra il suddetto diagramma.

The Kg value indicated for each spring-joint is the weight that can be hung to the joint arm at a distance of mm from swivelling axis without causing an arm bending. Of course the greater distance from the swivelling axis you have, the smaller weight you can apply as you can see from the above diagram.



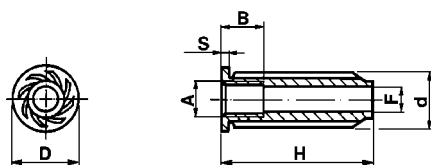


Giunti per tubo

Pipe joints

Giunti filettati

Pipe threaded



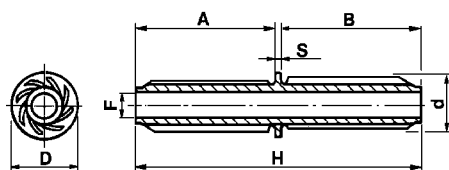
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour
	A	B	D	d	F	H	S	2 Nero Black
5466/16	M 10x1	10	16	14	7,2	35	1,5	Materiale / Material → 6
5466	M 10x1	10	18	16	7,2	40	1,5	6

Giunti

Pipes



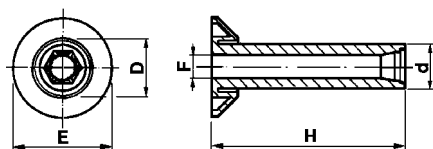
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour
	A	B	D	d	F	H	S	1 Bianco White 2 Nero Black
5449/13/13	31,5	29,5	13	11	7	63	2	Materiale / Material → 6
5449/16/16	36	36	16	14,4	7	74	2	6 6
5449/18/18	44,5	42	18	16	7	88,5	2	6

Blocca tubi piantana

For-lamp pipe lockings



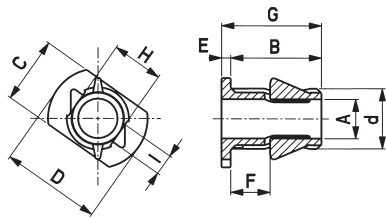
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	D	d	E	F	H	2 Nero Black
5467	18	15,4	34	8,2	63,5	Materiale / Material → 6

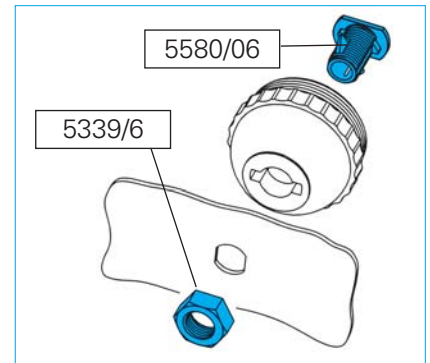
Nipplo anticaduta

Self retaining nipple



Materiale / Material
5 Nylon 66

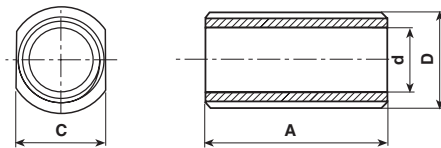
Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour		
	A	B	C	D	d	E	F	G	H	I	1 Bianco White	2 Nero Black	
5580/06	6,5	15	11	16,5	M10x1	1,5	6,5	16,5	8,5	3,5	5	5	



Nipplo

Nipples

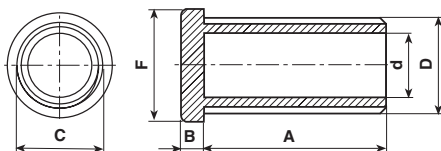
Per tutti i tipi di nipplo la lunghezza del tratto filettato ha toll. ± 1 mm.
For all nipples thread has ± 1 mm tolerance.



Materiale / Material
6 Nylon 66 Rv

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	A	C	D	d		0 Neutro Natural	1 Bianco White	2 Nero Black
5107/2/10	10	8,5	M 10x1	7,1	Materiale Material →		6	6
5107/2/15	15	8,5	M 10x1	7,1	6		6	6
5107/2/20	20	8,5	M 10x1	7,1			6	6
5107/2/25	25	8,5	M 10x1	7,1			6	6
5107/2/30	30	8,5	M 10x1	7,1			6	6
5107/2/35	35	8,5	M 10x1	7,1			6	6

M 10x1: Coppia serraggio max = 130 N cm - M 10x1: Max tightening torque = 130 N cm



Materiale / Material
6 Nylon 66 RV
11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		
	A	B	C	D	d	F	0 Neutro Natural	1 Bianco White	2 Nero Black
5016/3/07	7	2,5	12	M 10x1	7	13,8	11	6	6
5016/3/010	10	2,5	12	M 10x1	7	13,8		6	6
5016/3/015	15	2,5	12	M 10x1	7	13,8		6	6
5016/3/020	20	2,5	12	M 10x1	7	13,8		6	6
5016/3/025	25	2,5	12	M 10x1	7	13,8		6	6
5016/3/030	30	2,5	12	M 10x1	7	13,8		6	6
5016/3/035	35	2,5	12	M 10x1	7	13,8		6	6

M 10x1: Coppia serraggio max = 130 N cm
M 10x1: Max tightening torque = 130 N cm

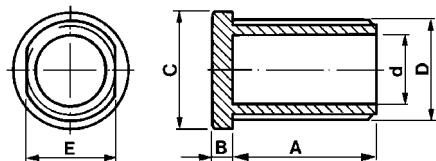


Nipplo

Nipples

Per tutti i tipi di nipplo la lunghezza del tratto filettato ha toll. ± 1 mm.

For all nipples thread has ± 1 mm tolerance.



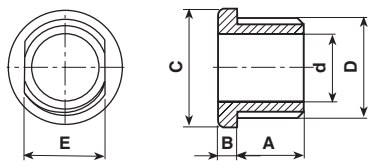
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E	1 Bianco White	2 Nero Black
5016/302/7	7	2	12	M 10x1	7	8,4	Materiale Material → 6	6
5016/302/10	10	2	12	M 10x1	7	8,4	6	6
5016/302/15	15	2	12	M 10x1	7	8,4	6	6
5016/302/20	20	2	12	M 10x1	7	8,4	6	6
5016/302/25	25	2	12	M 10x1	7	8,4	6	6
5016/302/30	30	2	12	M 10x1	7	8,4	6	6
5016/302/35	35	2	12	M 10x1	7	8,4	6	6

M 10x1: Coppia serraggio max = 130 N cm

M 10x1: Max tightening torque = 130 N cm



Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Codice/Code	Dimensioni / Dimensions (mm)						Colore / Colour		
	A	B	C	D	d	E	0 Neutro Natural	1 Bianco White	2 Nero Black
5016/3/2/7	7	2	12	M 10x1	7	8,5	Materiale Material → 11		6
5016/3/210	10	2	12	M 10x1	7	8,5		6	6
5016/3/215	15	2	12	M 10x1	7	8,5		6	6
5016/3/220	20	2	12	M 10x1	7	8,5		6	6
5016/3/225	25	2	12	M 10x1	7	8,5		6	6
5016/3/230	30	2	12	M 10x1	7	8,5			6
5016/3/235	35	2	12	M 10x1	7	8,5			6

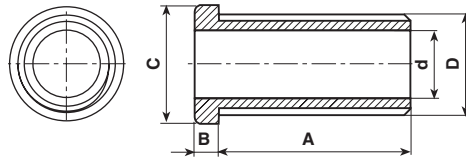
M 10x1: Coppia serraggio max = 130 N cm

M 10x1: Max tightening torque = 130 N cm

Nipplo (8x1 / 10x1)

Nipples (8x1 / 10x1)

Per tutti i tipi di nipplo la lunghezza del tratto filettato ha toll. ± 1 mm.
For all nipples thread has ± 1 mm tolerance.



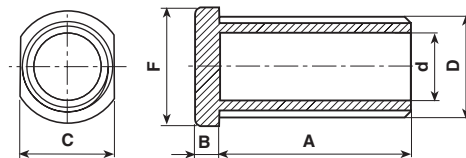
Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour			
	A	B	C	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold
5475/3/05	5	2	10	M 8x1	5,6	Materiale Material →	6	6	
5475/3/07	7	2	10	M 8x1	5,6		11	6	
5016/3/7	7	2	12	M 10x1	7		11	6	6
5016/3/10	10	2	12	M 10x1	7		11	6	
5016/3/15	15	2	12	M 10x1	7		6	6	
5016/3/20	20	2	12	M 10x1	7		6	6	
5016/3/25	25	2	12	M 10x1	7		6	6	
5016/3/30	30	2	12	M 10x1	7		6	6	
5016/3/35	35	2	12	M 10x1	7		6	6	

M 8x1: Coppia serraggio max = 90 N cm - M 10x1: Coppia serraggio max = 130 N cm
M 8x1: Max tightening torque = 90 N cm - M 10x1: Max tightening torque = 130 N cm



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	F	1 Bianco White	2 Nero Black
5107/0/7	7	3	12	M 10x1	7	13,8	Materiale Material →	6
5107/0/10	10	3	12	M 10x1	7	13,8		6
5107/0/15	15	3	12	M 10x1	7	13,8		6
5107/0/20	20	3	12	M 10x1	7	13,8		6
5107/0/30	30	3	12	M 10x1	7	13,8		6
5107/0/35	35	3	12	M 10x1	7	13,8		6

M 10x1: Coppia serraggio max = 130 N cm
M 10x1: Max tightening torque = 130 N cm

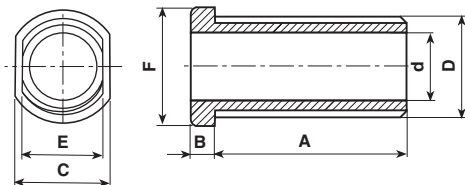


Nipplo

Nipples

Per tutti i tipi di nipplo la lunghezza del tratto filettato ha toll. ± 1 mm.

For all nipples thread has ± 1 mm tolerance.



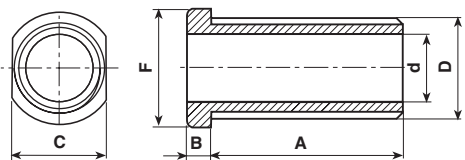
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	d	E	F	1 Bianco White	2 Nero Black
5107/0/207	7	3	12	M 10x1	7	8,4	13,8	6	6
5107/0/210	10	3	12	M 10x1	7	8,4	13,8	6	6
5107/0/215	15	3	12	M 10x1	7	8,4	13,8		6
5107/0/220	20	3	12	M 10x1	7	8,4	13,8		6
5107/0/225	25	3	12	M 10x1	7	8,4	13,8		6
5107/0/230	30	3	12	M 10x1	7	8,4	13,8		

M 10x1: Coppia serraggio max = 130 N cm

M 10x1: Max tightening torque = 130 N cm



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	d	F		1 Bianco White	2 Nero Black
5107/7	7	3	12	M 10x1	7	13,8	Materiale Material →	6	6
5107/10	10	3	12	M 10x1	7	13,8		6	6
5107/15	15	3	12	M 10x1	7	13,8		6	6
5107/20	20	3	12	M 10x1	7	13,8		6	6
5107/25	25	3	12	M 10x1	7	13,8			6
5107/30	30	3	12	M 10x1	7	13,8		6	6
5107/35	35	3	12	M 10x1	7	13,8			6

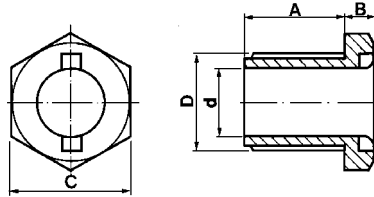
M 10x1: Coppia serraggio max = 130 N cm

M 10x1: Max tightening torque = 130 N cm

Nipplo a testa esagonale (8x1 / 10x1)

Hexagonal head nipples (8x1 / 10x1)

Per tutti i tipi di nipplo la lunghezza del tratto filettato ha toll. ± 1 mm.
For all nipples thread has ± 1 mm tolerance.

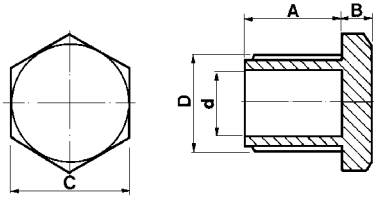


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	A	B	C	D	d	1 Bianco White	2 Nero Black	4 Oro Gold
5475/05	5,5	3	10	M 8x1	5	6	6	
5475/07	7	2	10	M 8x1	5	6	6	
5016/7	7	3	12	M 10x1	7,1	6	6	6
5016/10	10	3	12	M 10x1	7,1	6	6	
5016/15	15	3	12	M 10x1	7,1	6	6	
5016/20	20	3	12	M 10x1	7,1		6	
5016/25	25	3	12	M 10x1	7,1	6	6	
5016/30	30	3	12	M 10x1	7,1	6	6	
5016/35	35	3	12	M 10x1	7,1	6	6	

M 8x1: Coppia serraggio max = 90 N cm - M 10x1: Coppia serraggio max = 130 N cm
M 8x1: Max tightening torque = 90 N cm - M 10x1: Max tightening torque = 130 N cm



Materiale / Material

6 Nylon 66 RV

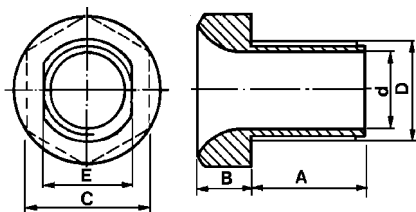
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d	1 Bianco White	2 Nero Black
5016/0/7	7	3	12	M 10x1	7,1	6	6
5016/0/10	10	3	12	M 10x1	7,1	6	6
5016/0/15	15	3	12	M 10x1	7,1	6	6
5016/0/20	20	3	12	M 10x1	7,1	6	6
5016/0/25	25	3	12	M 10x1	7,1	6	6
5016/0/30	30	3	12	M 10x1	7,1	6	6
5016/0/35	35	3	12	M 10x1	7,1	6	6



Nipplo a testa esagonale

Hexagonal head nipples

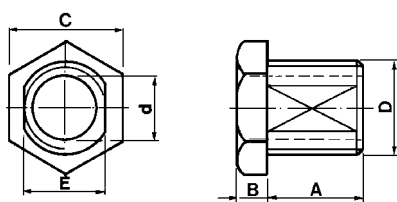
Per tutti i tipi di nipplo la lunghezza del tratto filettato ha toll. ± 1 mm.
For all nipples thread has ± 1 mm tolerance.



Materiale / Material

- 6 Nylon 66 RV
18 Polibutir RV-AE

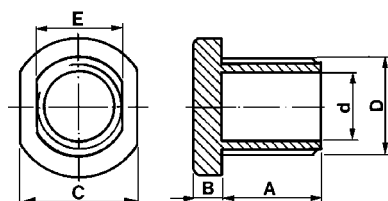
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E	1 Bianco White	2 Nero Black
5125/3/510	10	3,5	17	M 13x1	10	11,5	Materiale Material → 6 18	6 18
5125	10	7	17	M 13x1	10	11,5	6	6 18
5125/15	15	7	17	M 13x1	10	11,5	6	6



Materiale / Material

- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E	1 Bianco White	2 Nero Black
5016/2/7	7	3	12	M 10x1	7	8,4	Materiale Material → 6	6
5016/2/10	10	3	12	M 10x1	7	8,4	6	6
5016/2/15	15	3	12	M 10x1	7	8,4	6	6
5016/2/20	20	3	12	M 10x1	7	8,4	6	6
5016/2/25	25	3	12	M 10x1	7	8,4	6	6
5016/2/30	30	3	12	M 10x1	7	8,4		6
5016/2/35	35	3	12	M 10x1	7	8,4		6



Materiale / Material

- 6 Nylon 66 RV

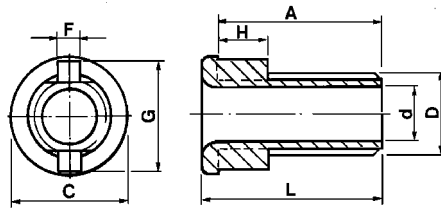
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E	1 Bianco White	2 Nero Black
5016/0/207	7	3	12	M 10x1	7	8,4	Materiale Material → 6	
5016/0/210	10	3	12	M 10x1	7	8,4	6	6

M 10x1: Coppia serraggio max = 130 N cm - M 10x1: Max tightening torque = 130 N cm

Nipplo con chiavetta

Detent nipples

Per tutti i tipi di nipplo la lunghezza del tratto filettato ha toll. ± 1 mm.
For all nipples thread has ± 1 mm tolerance.



Materiale / Material
6 Nylon 66 RV

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

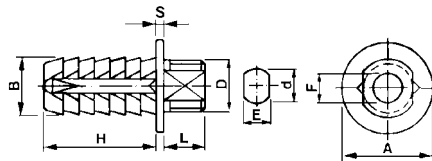
Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour		Omologato / Certified
	A	C	D	d	F	G	H	L	1 Bianco / White	2 Nero / Black	
5472/10	10	14,5	M 10x1	6,8	3	13,8	6	12	Materiale / Material → 6	6	□ C.S. N°EH 233 ☉
5472/15	15	14,5	M 10x1	6,8	3	13,8	6	17	6	6	□ C.S. N°EH 233 ☉
5472/20	20	14,5	M 10x1	6,8	3	13,8	6	22	6	6	□ C.S. N°EH 233 ☉
5472/25	25	14,5	M 10x1	6,8	3	13,8	6	27	6	6	□ C.S. N°EH 233 ☉
5472/30	30	14,5	M 10x1	6,8	3	13,8	6	32	6		□ C.S. N°EH 233 ☉
5472/35	35	14,5	M 10x1	6,8	3	13,8	6	37	6	6	□ C.S. N°EH 233 ☉

M 10x1: Coppia serraggio max = 80 N cm - M 10x1: Max tightening torque = 80 N cm

Nipplo a pressione

Pression nipples

Per tutti i tipi di nipplo la lunghezza del tratto filettato ha toll. ± 1 mm.
For all nipples thread has ± 1 mm tolerance.



Materiale / Material
6 Nylon 66 RV

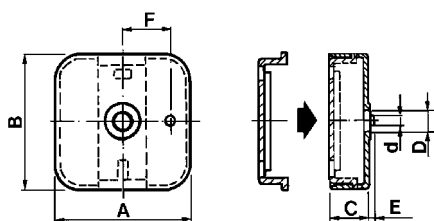
Codice / Code	Dimensioni / Dimensions (mm)									Colore / Colour	
	A	B	D	d	E	F	H	L	S	1 Bianco / White	2 Nero / Black
5514/15	18	11	M 10x1	10,3	8,5	6,2	15	6,5	1,5	Materiale / Material → 6	6
5514	18	11	M 10x1	10,3	8,5	6,2	22	6,5	1,5	6	6

M 10x1: Coppia serraggio max = 130 N cm - M 10x1: Max tightening torque = 130 N cm



Basi a parete

Spotlight mounts



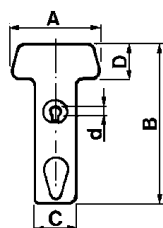
Materiale / Material

2 ABS

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	d	E	F	1 Bianco White	2 Nero Black
5851	68,5	68,5	19	10	4	3	24	Materiale Material → 2	2

Pinze spot

Spotlight pliers



Materiale / Material

6 Nylon 66 RV

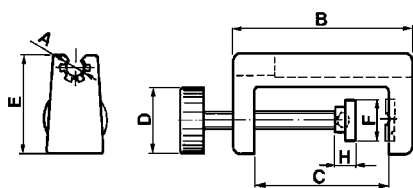
11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	A	B	C	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black
5855/10-10	64	115	30	25	10	Materiale Material → 11	6	6

Forniti smontati.
Completely knocked down.

Morsetti

Clamps



Materiale / Material

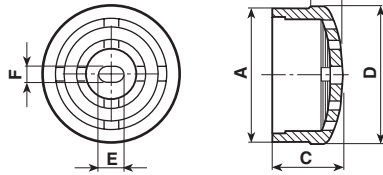
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	E	F	H	1 Bianco White	2 Nero Black
5333/10	10	89	67	32	49	20	10	Materiale Material → 6	6
5333/13	13	89	67	32	49	20	10	6	6

Forniti smontati.
Completely knocked down.

Areatori

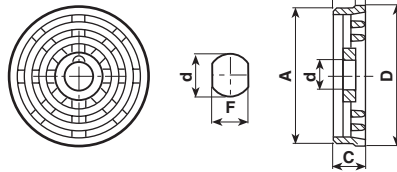
Areators



Materiale / Material

6 Nylon 66 RV

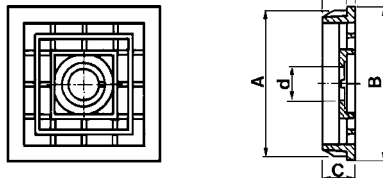
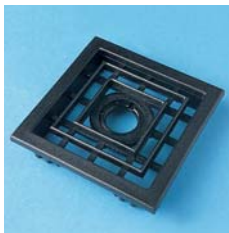
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	E	F	1 Bianco White	2 Nero Black
5342	33	8	18	35	6	4	6	6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	d	D	E	F	1 Bianco White	2 Nero Black
5150	48,5	8	11	10,5	49,5	3	-	6	6
5150/0	48,5	8	11	0	49,5	3	-		6
5150/7	48,5	8	11	7	49,5	3	-		6
5150/2	48,5	8	11	10,5	49,5	3	8,4		6
5260	53	7,5	11	11	55	3,5	-		6



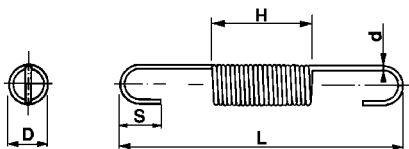
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	d	H	S	1 Bianco White	2 Nero Black
5221	46,5	50	10,5	10,5	7,5	3		6
5261	56,5	60	10,5	11	7,5	3	6	6

Molle

Springs



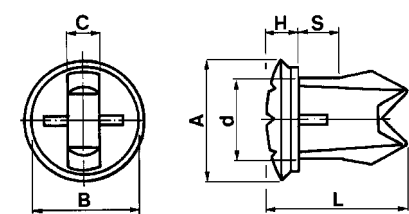
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	D	d	H	L	S	1 Bianco White	2 Nero Black
5459/2///80	4	0,5	27	40	2,4	Acc. inox/Stainless steel	

Carico molla: 42,5 mm = 220 g - 67 mm = 770 g - Spring load: 42,5 mm = 220 g - 67 mm = 770 g



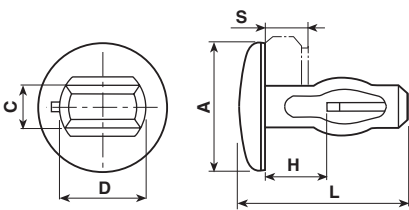
Fermi a scatto plafoniera

Snap fasteners for ceiling fittings



Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	d	H	L	S	1 Bianco White	
5395	15	13	4	10	4	14	2	Materiale Material → 6	

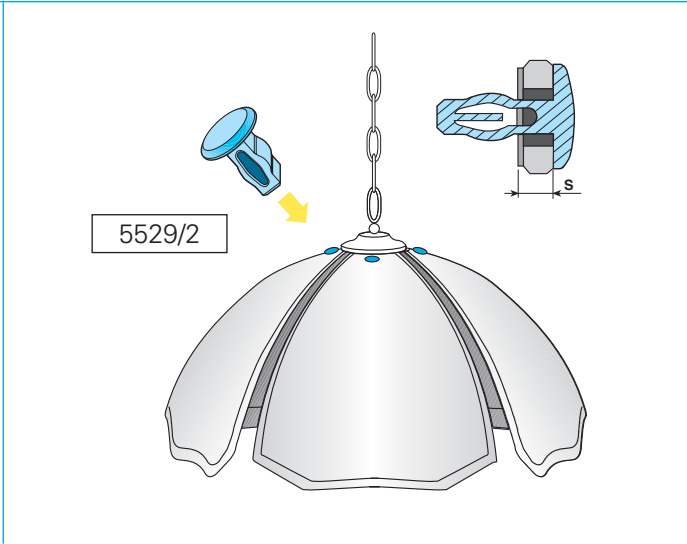
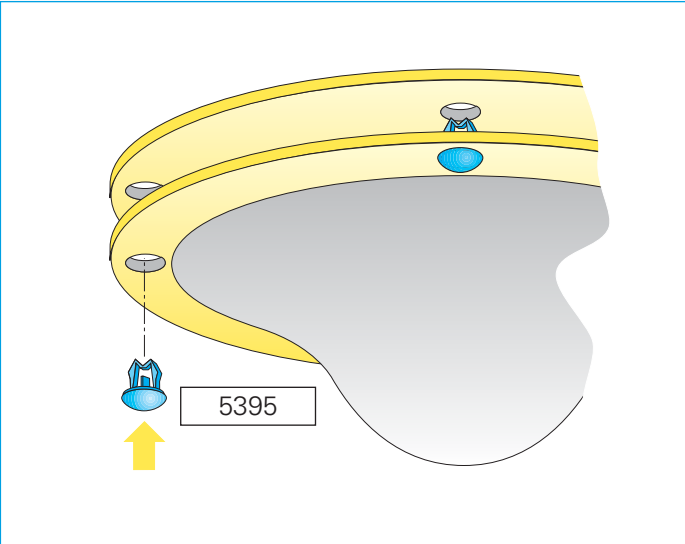


Materiale / Material
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	C	D	H	L	S	0 Neutro Natural	4 Oro Gold
5529/2	9	3	6	4,4	11,6	3,8-4,2	Materiale Material → 5	5

Esempio di utilizzazione

Application example

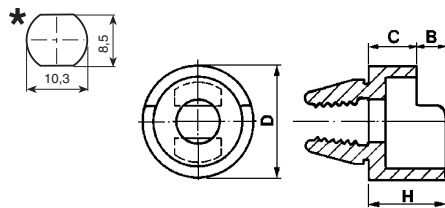


Accessori plafoniera

Accessories for ceiling fittings

Attacco rapido

Quick mount



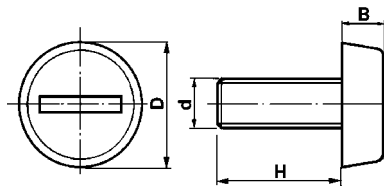
Materiale / Material
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	B	C	H	1 Bianco White	2 Nero Black
5512/15	15	3	1,5	4,5	5	5
5512/40	15	6	4	10	5	
5512/70	15	3	7	10	5	5
5512/20/40	20	6	4	10		5

★ Dima di foratura - Template

Vite

Screw

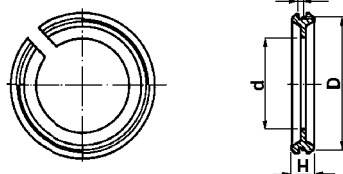


Materiale / Material
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	B	H	1 Bianco White	2 Nero Black
5513/6/15	15	M 6x1	5	15	5	5
5513/6/20	15	M 6x1	5	20	5	
5513/20620	20	M 6x1	5	20	5	5

Anelli di riduzione

Adapters



Materiale / Material
3 Polipropilene
6 Nylon 66 RV

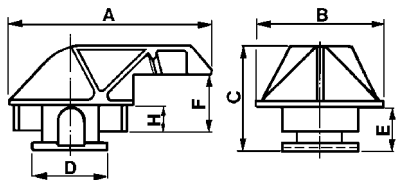
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	D	d	H	S	0 Neutro Natural	1 Bianco White	2 Nero Black
5319/40	40	29	7	1	3		
5319/42	42	29	7	1		6	6

L'anello va utilizzato per adattare paralumi previsti per portalampada E27 su portalampada E14
 To be used as an adaptor for shades mounted for E27 lampholders on E14 lampholder



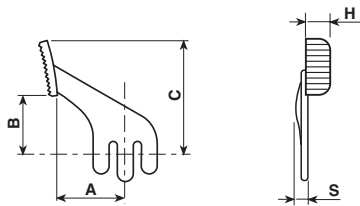
Leve fissaggio plafoniera

Locking level for ceiling fittings



Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	C	D	E	F	H	1 Bianco White	
5423	34	19,5	18	13	7,5	9,6	4	Materiale / Material → 6	

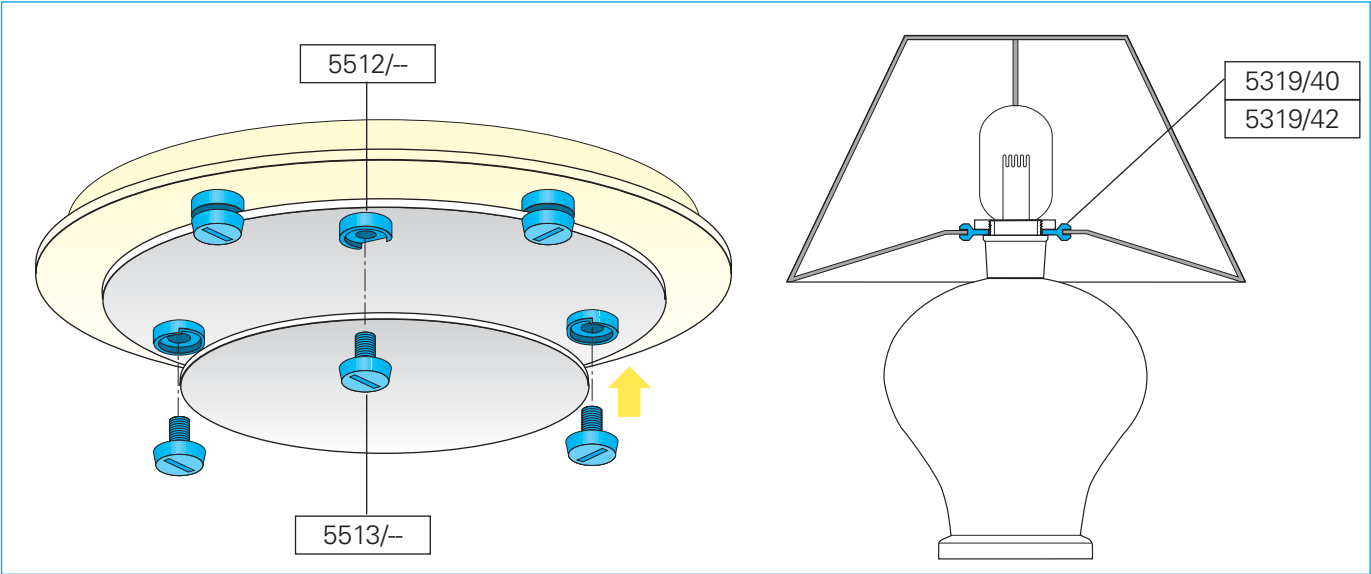
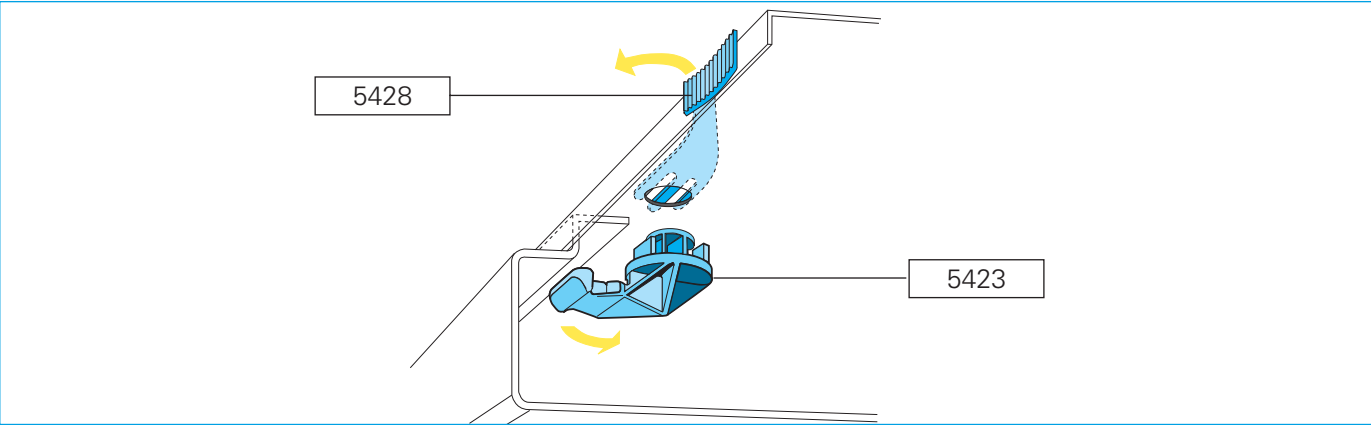


Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	H	S	1 Bianco White	
5428	24	21,5	40	7	3,5	Materiale / Material → 6	

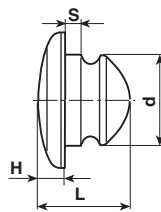
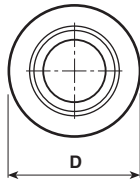
Esempi di utilizzazione

Application examples



Bottoni per paralume

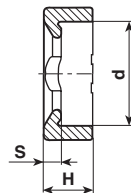
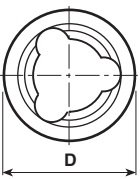
Lampshade fasteners



Materiale / Material

- 5 Nylon 66
11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	D	d	H	L	S	0 Neutro Natural	1 Bianco White	2 Nero Black
5544	9	6	1,8	6,2	1,1	Materiale Material → 11	5	5



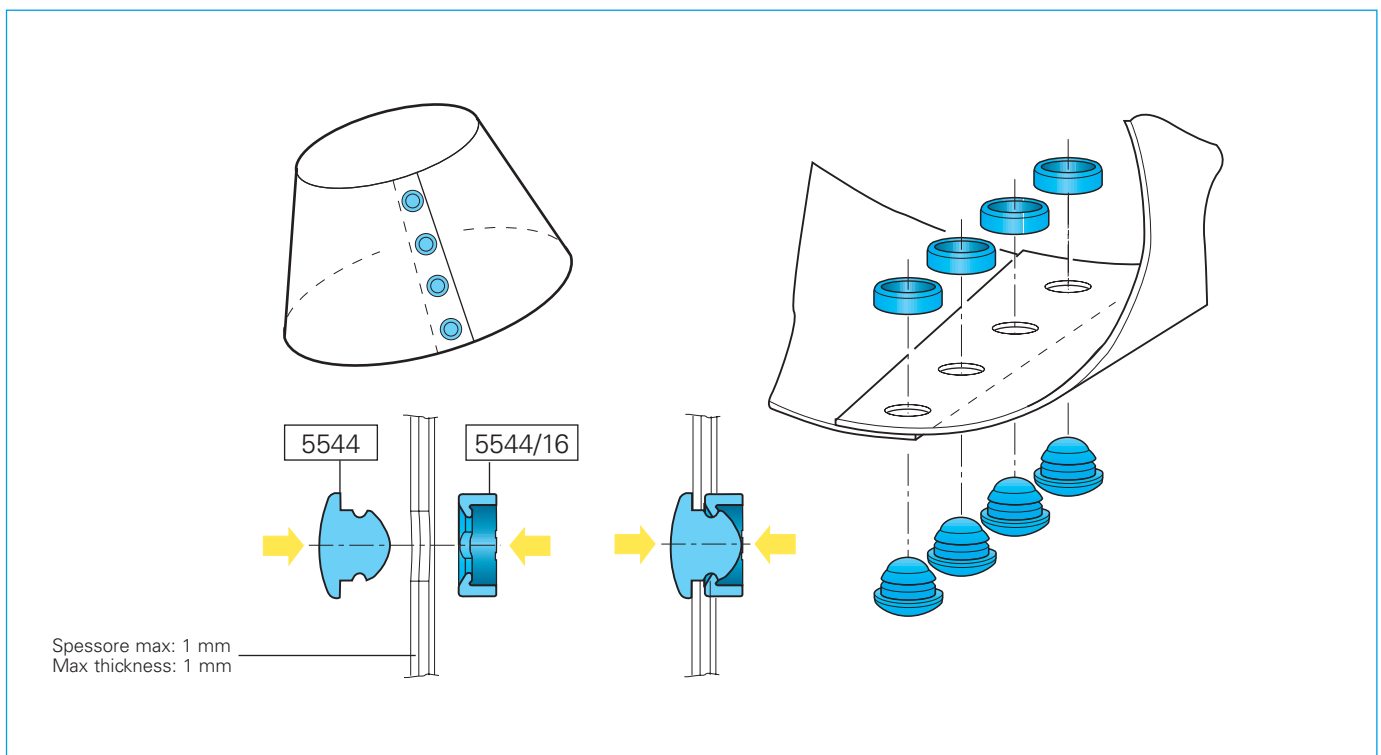
Materiale / Material

- 5 Nylon 66
11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	D	d	H	S	0 Neutro Natural	1 Bianco White	2 Nero Black
5544/16	9	7	3,3	1,2	Materiale Material → 11	5	5

Esempi di utilizzazione

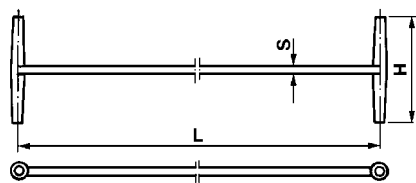
Application example





Accessori plafoniera

Accessories for ceiling fittings



Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	L	H	S	0 Neutro Natural	5

5193 100 16 1 Materiale / Material → 5

Foro di ancoraggio : Ø 3,5 mm

Carico sopportato senza allungamento : 2 Kg

Carico sopportato con allungamento : 6 Kg

Anchor hole

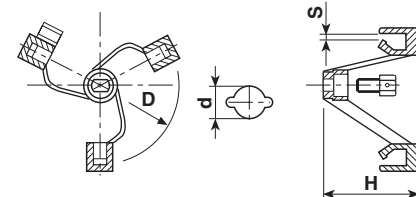
Tolerated load without elongation : 2 Kgs

Tolerated load with elongation : 6 Kgs

: DIA. 3,5 mm

Adattatori base lampada

Lamp base adapters



Materiale / Material

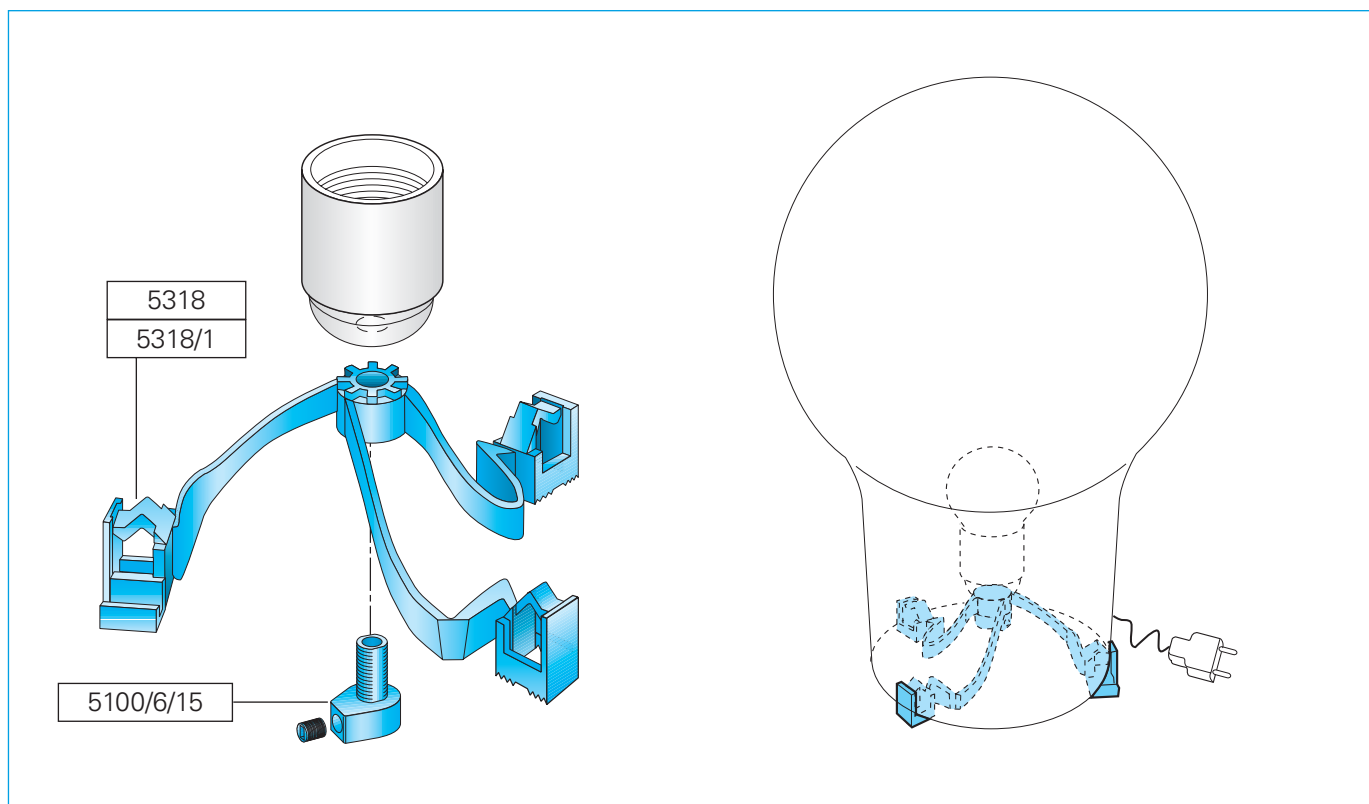
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	d	D	H	S	1 Bianco White	2 Nero Black

5318/1 10,3 95÷108 60 6,5 Materiale / Material → 5 5

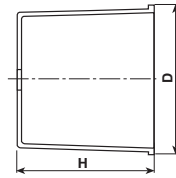
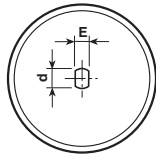
Esempio di utilizzazione

Application example



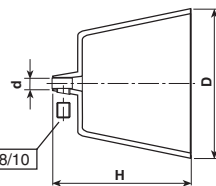
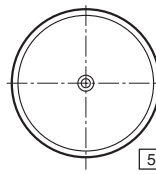
Rosoni

Ceiling cups



Materiale / Material
3 Polipropilene

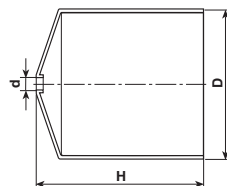
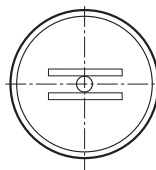
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	E	H	2 Nero Black	3
5911	75	10,3	8,5	70	Materiale Material →	3



Materiale / Material
3 Polipropilene

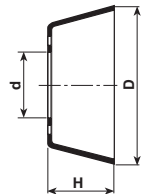
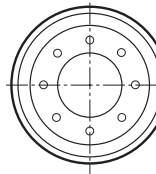
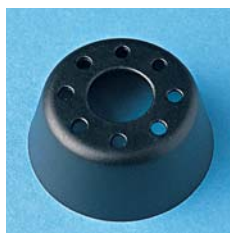
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	H	S	1 Bianco White	2 Nero Black
5912	92	6,7	85	15	Materiale Material →	3

Fornito con grano di bloccaggio M 7x1.
 Complete with M 7x1 locking grub screw.



Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	D	d	H	1 Bianco White	2 Nero Black
5442	94	10,5	105	Materiale Material →	6



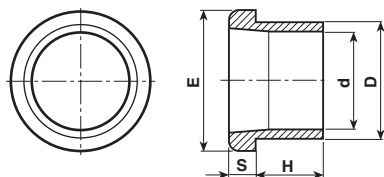
Materiale / Material
6 Nylon 66 RV
11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	D	d	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5480/10	30	10,5	10,5	Materiale Material →	6	6
5480/13	31	10,5	13	11	6	6
5480/15/45	45	10,5	15		6	6



Anelli bloccarosoni

Rings for ceiling cups fasteners



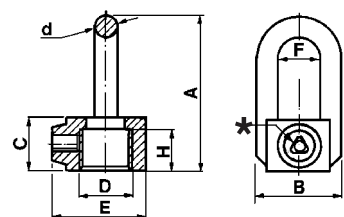
Materiale / Material

0 Polietilene

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	d	D	E	S	H	0 Neutro Natural	2 Nero Black	4 Oro Gold
5336/8	9,7	11,5	13,5	3	8	Materiale Material → 0	0	0
5348/8	12,7	14,5	16,5	3	8	0		

Ganci

Fasteners



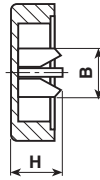
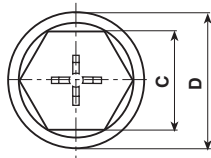
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	D	d	A	B	C	E	F	H	1 Bianco White	2 Nero Black
5918	M 10x1	4	30	16	10	17,5	8	8	Materiale Material → 6	6

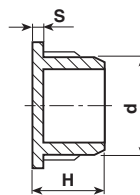
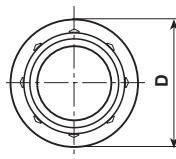
* Foro per vite autofilettante 005337/29/65: Ø 2,2 mm - Carico max: 30 Kg
Hole for self-threading screw 005337/29/65: DIA 2,2 mm - Max load: 30 Kgs

Tappi Plugs



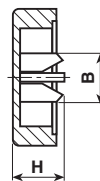
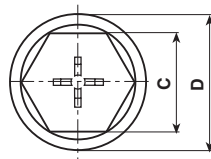
Materiale / Material
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	B	C	D	H	1 Bianco White	2 Nero Black	4 Oro Gold
5077/0	7	14	19	7	Materiale / Material → 5	5	5



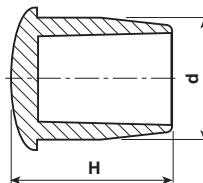
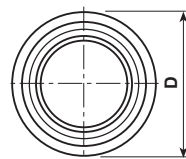
Materiale / Material
0 Polietilene

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	D	d	H	S	1 Bianco White	2 Nero Black	4 Oro Gold
5293	13,5	10,5	7,5	1,2	Materiale / Material → 0	0	0



Materiale / Material
5 Nylon 66
18 Polibutir RV-AE

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	C	D	d	H	1 Bianco White	2 Nero Black	
5077	14	19	10,5	6	Materiale / Material → 5 18	5 18	

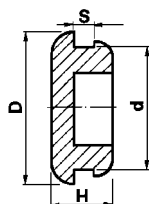
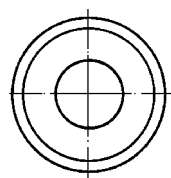


Materiale / Material
0 Polietilene
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour			
	D	d	H	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold
5313/8	8	6,2	9,5	Materiale / Material →	0	0	
5081	10	8	7	0	0	0 5	0
5453/13	13	10,8	14		0	0 5	
5453/16	16	13,5	18		0	0	0
5453/16/18	18	14	13,5			5	
5453/18	18	15,5	20		0	0	



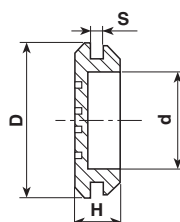
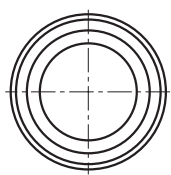
Tappi Plugs



Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	H	S	1 Bianco White	2 Nero Black
6301/10	13	10	6	2	Materiale Material → 1	1

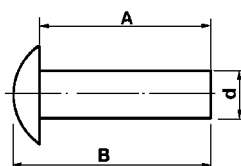
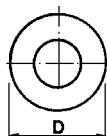


Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	H	S	1 Bianco White	2 Nero Black
6303	25	14	7	2	Materiale Material → 1	1

Reggivetrol Glass holders

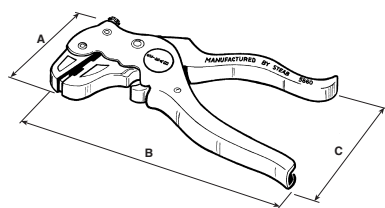


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	A	B	D	d	0 Neutro Natural	2 Nero Black	3 Rosso Red
5413/25	7	9	8	2,5	Materiale Material → 6	6	6
5413	14	16	8	4	6	6	

Pinze spelacavi per cavo piatto H03 UVH2F o unipolare Cable strippers suitable for flat cable H03 UVH2F or single pole



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	A	B	C	2 Nero Black	
5860	70	170	80	Materiale Material → 6	

Electronica Electronics

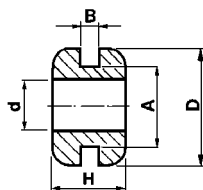
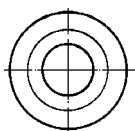


TUTTI I NOSTRI PRODOTTI SONO CONFORMI ALLE LIMITAZIONI ALL'USO DELLE SOSTANZE PERICOLOSE REGOLAMENTATE DALLA DIRETTIVA EUROPEA 2002/95/CE (**RoHS**)

OUR RANGE OF PRODUCTS IS IN CONFORMITY WITH RESTRICTIONS ABOUT PRESENCE OF HAZARDOUS SUBSTANCES IN ACCORDANCE WITH EUROPEAN DIRECTIVE 2002(95)CE (**RoHS**)

Passacavi

Grommets



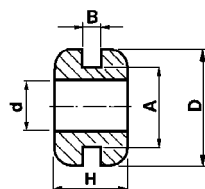
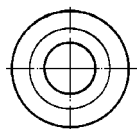
Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	H	1 Bianco White	2 Nero Black
6232/3	9	3,5	14	3	6,5	1	1
6236/3/5	6	2	10	3,5	6	1	1
6237/3/5	6	3	10	3,5	7	1	1
6236/4	6	2	10	4	6	1	1
6237/4	6	3	10	4	7	1	1
6236/4/5	6	2	10	4,5	6	1	1
6237/4/5	6	3	10	4,5	7	1	1
6236/5	6	2	10	5	6	1	1
6237/5	6	3	10	5	7	1	1
6221	8	2,5	12	5	7	1	1
6235/5	8	3,5	12	5	7,5	1	1
6233/5	10	2	14	5	8	1	1
6205/5	11	0,5	16	5	6	1	1
6202/5	11	1,5	15	5	7	1	1
6201	8	1	14	6	6	1	1
6235/6	8	3,5	12	6	7,5	1	1
6232/6	9	3,5	14	6	6,5	1	1
6233/6	10	2	14	6	8	1	1
6207	8,5	2,5	14	6	7	1	1
6205/6	11	0,5	16	6	6	1	1
6202/6	11	1,5	15	6	7,5	1	1
6203/6	12	1,5	17	6	7	1	1
6232/7	9	3,5	14	7	6,5	1	1
6208	10	1,5	16	7	7	1	1
6233/7	10	2	14	7	8	1	1
6205/7	11	0,5	16	7	6	1	1
6202/7	11	1,5	15	7	7,5	1	1
6203/7	12	1,5	17	7	7	1	1
6222	10	1,5	14,5	8	6	1	1
6223	10	6	15	8	12	1	1
6233/8	10	2	14	8	8	1	1
6206	11	1	14	8	6	1	1
6204/8	11,5	3	14,5	8	11	1	1
6203/8	12	1,5	17	8	7	1	1
6215/8	15	1,5	18,5	8	8	1	1
6234/8	15	2	20,5	8	7	1	1
6205/9	11	0,5	16	9	6	1	1
6204/9	11,5	3	14,5	9	11	1	1
6203/9	12	1,5	17	9	7	1	1
6204/10	11,5	3	14,5	10	11	1	1
6203/10	12	1,5	17	10	7	1	1
6220/10	13,5	2	17,5	10	7	1	1
6215/10	15	1,5	18,5	10	8	1	1
6215/11	15	1,5	18,5	11	8	1	1
6234/11	15	2	20,5	11	7	1	1
6215/12	15	1,5	18,5	12	8	1	1
6209/12	15	1,5	19	12	8	1	1
6234/12	15	2	20,5	12	7	1	1



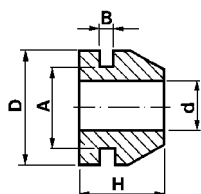
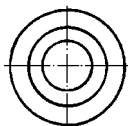
Passacavi Grommets



Materiale / Material

1 PVC

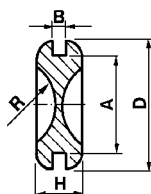
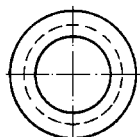
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	H	1 Bianco White	2 Nero Black
6238/12	18	2	23	12	8	1	1
6214/13	14	3	20	13	9	1	1
6215/13	15	1,5	18,5	13	8	1	1
6234/13	15	2	20,5	13	7	1	1
6238/13	18	2	23	13	8	1	1
6238/14	18	2	23	14	8	1	1
6238/16	18	2	23	16	8	1	1
6211/16	21	2	28	16	8	1	1
6225/20	24	2	32	19,5	8,5	1	1
6224/22	26	2	35	22	8,5	1	1



Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	H	1 Bianco White	2 Nero Black
6239/3/5	6	1	9,5	3,5	7	1	1
6258/5	7	2	11	5	9	1	1
6258/6/5	11	2	13,5	7	9	1	1

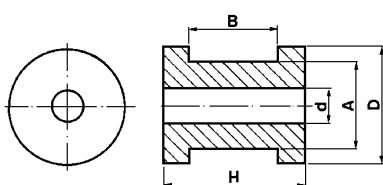


Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	H	R	1 Bianco White	2 Nero Black
6254	18	2	23	8	9	1	1

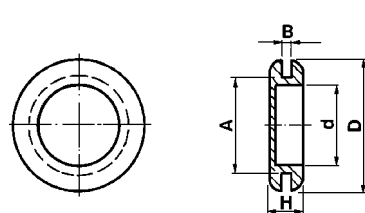
Passacavi Grommets



Materiale / Material

1 PVC

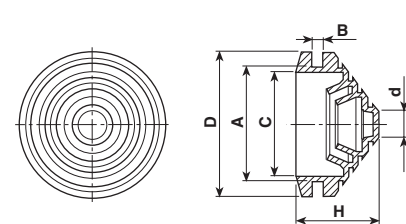
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	D	d	H	2 Nero Black
6227/14	18	2	24	14	7,5	Materiale / Material → 1



Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	H	1 Bianco White	2 Nero Black
6203/6/0	12	1,5	17	6	7	Materiale / Material → 1	1
6227/13/0	18	2	24	13	7,5	1	1
6238/16/0	18	2	23	16	8	1	1



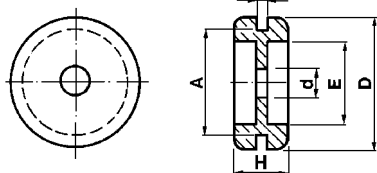
Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	H	Materiale Material → 1 Bianco White	2 Nero Black
6240/5/19	21	2	19	26	5	15	1	1
6240/5/28	32	5	28	37	5	15	1	1



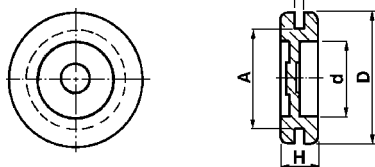
Passacavi Grommets



Materiale / Material

1 PVC

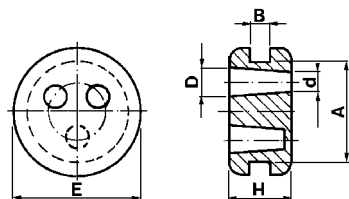
Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	D	d	E	H	1 Bianco White	2 Nero Black
6209/4	15	1,5	19	4	12	8	Materiale Material →	1
6209/4/4	15	4	19	4	12	10,5	1	1
6211/6/5	21	2	28	6,5	16	8		1



Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	D	d	H		1 Bianco White	2 Nero Black
6207/0	8,5	2,5	14	6	7	Materiale Material →	1	1
6209/0	15	1,5	19	12	8		1	1



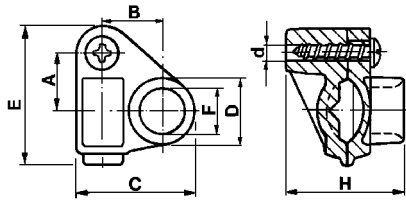
Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	
	A	B	D	d	E	H	Fori chiusi Dead holes	2 Nero Black	
6307/0/1	10	2	3	2	13	6	1	Materiale Material →	1
6307/0/2	10	2	3	2	13	6	2		1
6307/0/3	10	2	3	0	13	6	3		1

Bloccacavi

Cable clamps



Materiale / Material
5 Nylon 66

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

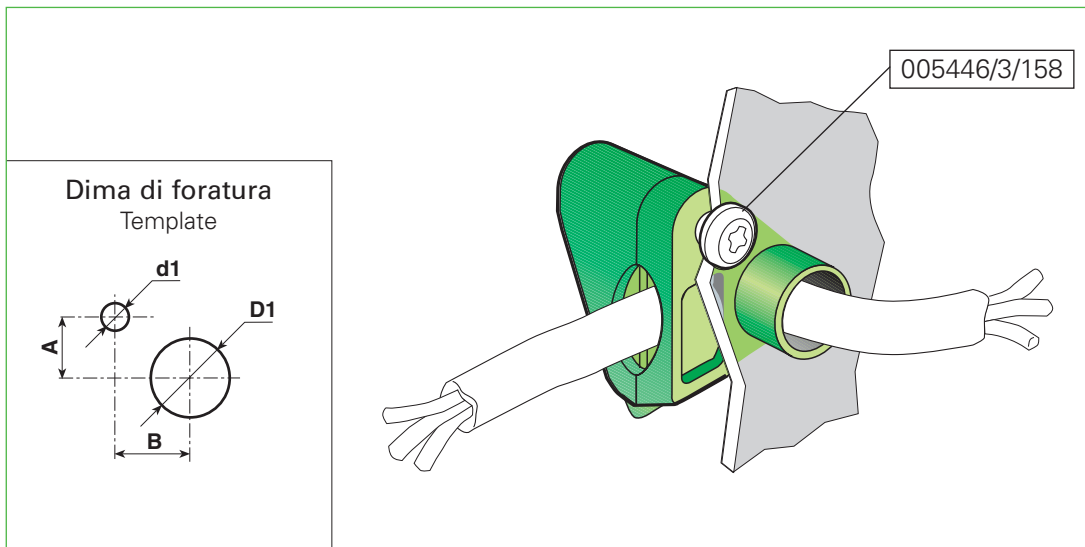
Codice / Code	Dimensioni / Dimensions (mm)										Colore / Colour	Omologato Certified
	A	B	D1	d1	C	D	d	E	F	H	1 Bianco White 2 Nero Black	
5463/7	9,5	9,5	11	4,2	18,5	10,5	3,5	21,7	7,2	18	5 Materiale Material	5 C.S. N°EH 229

I bloccacavi vengono forniti con vite autofilettante separata.
Per cavi: H03VV-F Ø min 4,8 - Ø max 6,5

Cable clamps are supplied with separate self-threading screw.
For cables: H03VV-F Ø min 4,8 - Ø max 6,5

Esempio di utilizzazione

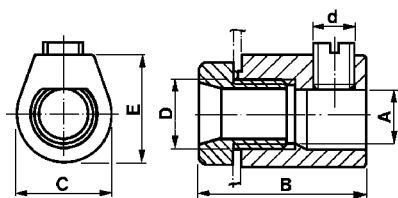
Application example





Bloccacavi

Cable clamps



Materiale / Material

6 Nylon 66 RV

18 Polibutir R/AE

Approvati per l'utilizzo in Classe I
Approved for Classe I fittings

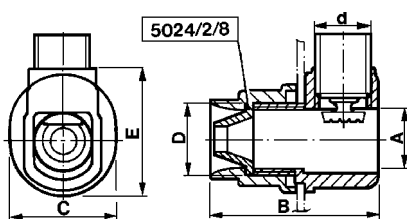
Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		Omologato Certified
	A	B	C	D	d	E	T	1 Bianco White	2 Nero Black	
5465/8	4x6	19	12	M 8x1	M 6x1	12	8	6	6	
5020	5,6	20,5	14,5	M 10x1	M 7x1	14,5	15	6	6	
5020/7	7	21	13,5	M 10x1	M 7x1	16	15	6	6	C.S. N°EH 228 ☞
5126	9,5	31	18,5	M 13x1	M 8x1,25	20	15	6	6, 18	C.S. N°EH 228 ☞

M 8x1: Coppia serraggio max = 90 N cm - M 10x1: Coppia serraggio max = 130 N cm - M 13x1: Coppia serraggio max = 150 N cm
I bloccacavi vengono forniti con grano filettato separato. - T = Kg carico strappo conduttore.

Articolo 5020/7: per cavi H03VV-F Ø min 4,8 - Ø max 6,5 e H03VVH2-F sez. min 3x4,8 - sez. max 3,9x6,4
Articolo 5126: per cavo H03VV-F/H05VV-F Ø min 8 - Ø max 9,5

M 8x1: Max tightening torque = 90 N cm - M 10x1: Max tightening torque = 130 N cm - M 13x1: Max tightening torque = 150 N cm
Cable clamps are supplied with separate threaded grub. - T = Lead bearable load Kgs.

Article 5020/7: for cables H03VV-F Ø min 4,8 - Ø max 6,5 and H03VVH2-F sect. min 3x4,8 - sect. max 3,9x6,4
Article 5126: for cable H03VV-F/H05VV-F Ø min 8 - Ø max 9,5



Materiale / Material

6 Nylon 66 RV

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		Omologato Certified
	A	B	C	D	d	E	T	1 Bianco White	2 Nero Black	
5346/2/09	9,5	29	21	M 13x1	M 8x1,25	22	20	6	6	
5024/28/15	14,8	41	27	M 18x1,5	M 14x1	22	30	6	6	
5024/2/15	14,8	41	27	M 18x1,5	M 14x1,5	30,5	30	6	6	C.S. N°EH 229 ☞

M 13x1: Coppia serraggio max = 150 N cm - M 18x1,5: Coppia serraggio max = 450 N cm

I bloccacavi vengono forniti con grano filettato separato. - T = Kg carico strappo conduttore.

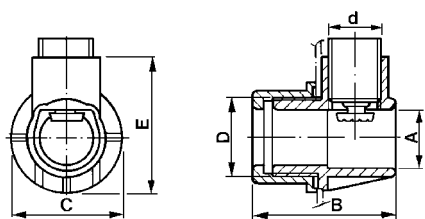
Articolo 5346/2/09: per cavi H03VV-F/H05VV-F Ø min 4,8 - Ø max 9 e H03VVH2/H05VVH2-F sez. min 3x4,8 - sez. max 5x7,2
Articolo 5024/2/15: per cavi H03VV-F/H05VV-F Ø min 4,8 - Ø max 14 e H03VVH2/H05VVH2-F sez. min 3,2x5,2 - sez. max 5,2x7,6

M 13x1: Max tightening torque = 150 N cm - M 18x1,5: Max tightening torque = 450 N cm

Cable clamps are supplied with separate threaded grub. - T = Lead bearable load Kgs.

Article 5346/2/09: for cables H03VV-F/H05VV-F Ø min 4,8 - Ø max 9 and H03VVH2/H05VVH2-F sect. min 3x4,8 - sect. max 5x7,2

Article 5024/2/15: for cables H03VV-F/H05VV-F Ø min 4,8 - Ø max 14 and H03VVH2/H05VVH2-F sect. min 3,2x5,2 - sect. max 5,2x7,6



Materiale / Material

6 Nylon 66 RV

Approvati per l'utilizzo in Classe II
Approved for Classe II fittings

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour		Omologato Certified
	A	B	C	D	d	E	T	2 Nero Black		
5030	20	54	42	M 30x2	M 20x1,5	58	120	6		C.S. N°EH 229 ☞

M 30x2: Coppia serraggio max = 500 N cm

I bloccacavi vengono forniti con grano filettato separato. - T = Kg carico strappo conduttore.

Per cavi: H03VV-F/H05VV-F Ø min 4,8 - Ø max 18 e H03VVH2/H05VVH2-F sez. min 3,2x5,2 - sez. max 5,2x7,6

M 30x2: Max tightening torque = 500 N cm

Cable clamps are supplied with separate threaded grub. - T = Lead bearable load Kgs.

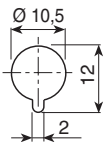
For cables: H03VV-F/H05VV-F Ø min 4,8 - Ø max 18 and H03VVH2/H05VVH2-F sect. min 3,2x5,2 - sect. max 5,2x7,6

Esempi di utilizzazione Application examples

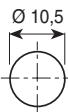
Dima di foratura Template



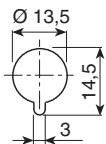
5465/8



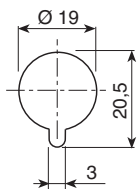
5020



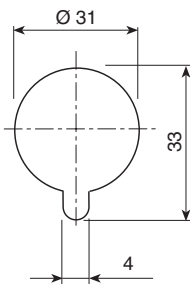
5020/7



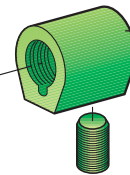
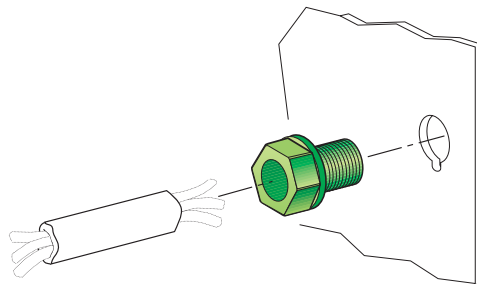
5126



5024/2/15



5030

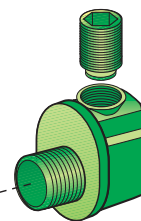
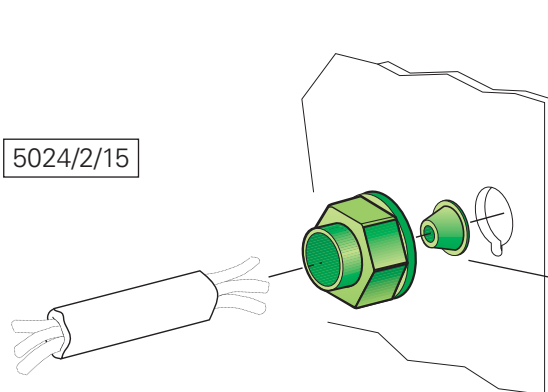


5465/8

5020

5020/7

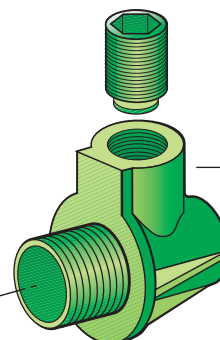
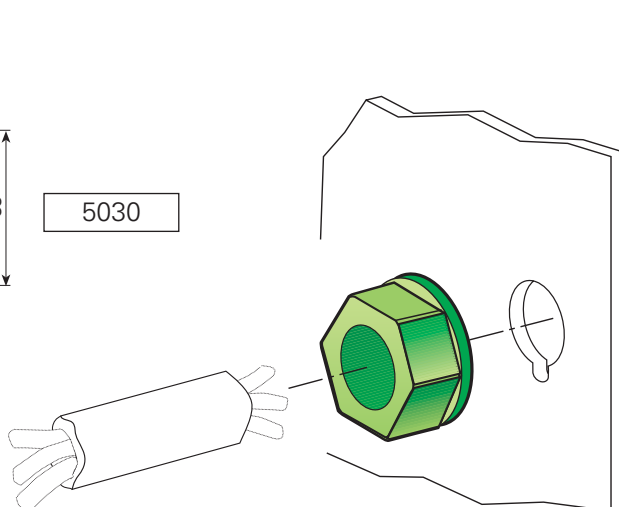
5126



5024/2/15

5346/2/09

5024/2/8

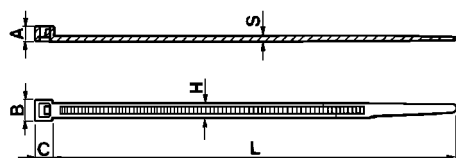


5030



Fascette

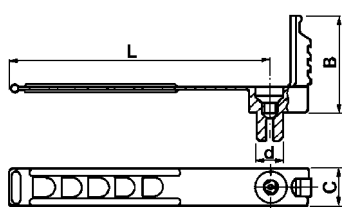
Adjustable straps



Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour		
	A	B	C	H	L	S	0 Neutro Natural	1 Bianco White	2 Nero Black
5380/75	3,2	5	4,2	2,7	75	1	5	5	5
5380/100	3,2	5	4,2	2,7	100	1	5	5	5
5380/125	3,2	5	4,2	2,7	125	1	5	5	5
5380/160	3,2	5	4,2	2,7	160	1	5		
5380/200	4,3	6	6	3,6	200	1,3	5		
5380/290	4,3	6	6	3,6	290	1,3	5		5
5380/370	4,3	6	6	3,6	370	1,3	5		



Materiale / Material

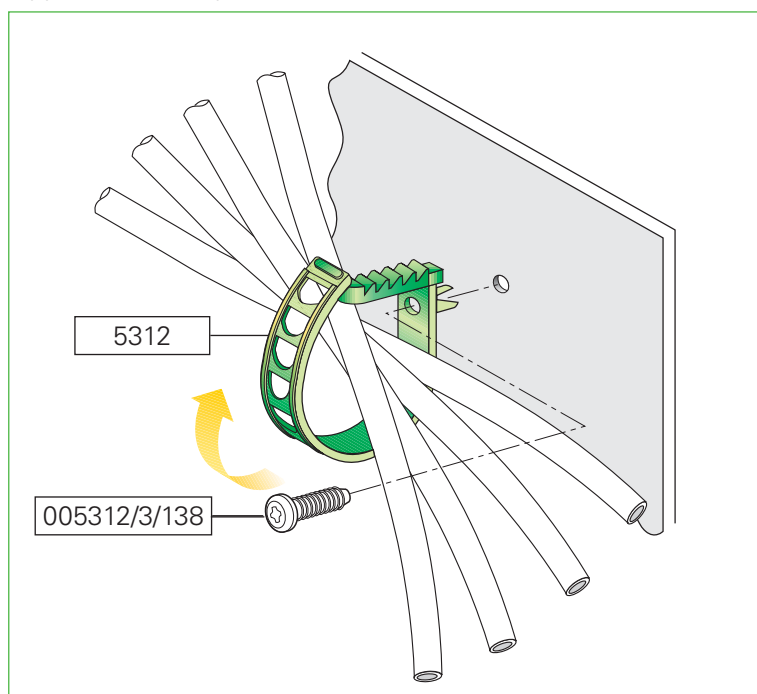
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	B	d	C	L	0 Neutro Natural	1 Bianco White	2 Nero Black
5312	23	6	8	62	5	5	5

Foro ancoraggio: Ø 6 mm - Le fascette vengono fornite con vite autofilettante separata.
Anchor hole: DIA. 6 mm - Adjustable straps are supplied with separate self-threading screw.

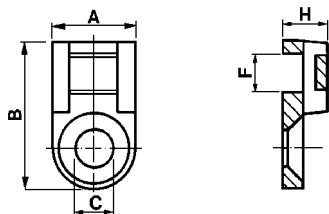
Esempio di utilizzazione

Application example



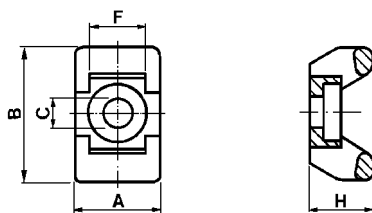
Reggifascette

Strap holders



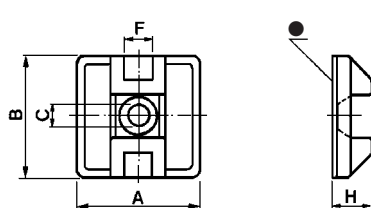
Materiale / Material
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	F	H	0 Neutro Natural
5506	10	20	4,3	5	6	Materiale / Material → 5



Materiale / Material
5 Nylon 66

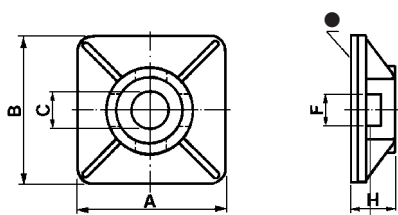
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	F	H	2 Nero Black
5507	15	22,5	5	9	11	Materiale / Material → 5



Materiale / Material
2 ABS
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Note Notes
	A	B	C	F	H	1 Bianco White	
5508/19	19	19	4,3	4	6	Materiale / Material → 2 5	
5508/26	26,5	26,5	4,3	6	8	2 5	
5508/19/A	19	19	4,3	4	6	5	●
5508/26/A	26,5	26,5	4,3	6	8	2 5	●

● Con adesivo - With adhesive



Materiale / Material
2 ABS
5 Nylon 66

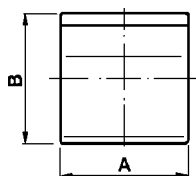
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Note Notes
	A	B	C	F	H	1 Bianco White 2 Nero Black	
5509/19	19	19	4,3	4	6	Materiale / Material → 2 5	
5509/26	26,5	26,5	4,3	6	7,3	2 5	
5509/19/A	19	19	4,3	4	6	2 5	●
5509/26/A	26,5	26,5	4,3	6	7,3	2 5	●

● Con adesivo - With adhesive



Supporti autoadesivi per conduttore

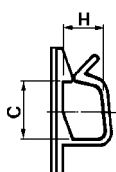
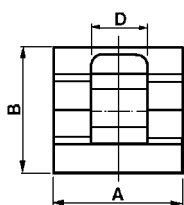
Self-adhesive cable supports



Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	A	B	C	1 Bianco White	
5510/20	20	26	6,5	Materiale Material → 1	
5510/25	25	26	6,5	1	
5510/30	30	26	6,5	1	



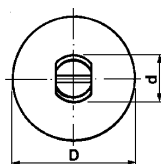
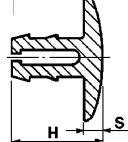
Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	H	0 Neutro Natural	2 Nero Black
5511/10	19	19	4,5	10	5	Materiale Material → 5	5
5511/12	26	26	11	12,5	8	5	
5511/16	26	26	18	16	15	5	

Tappi schede

Board caps



Materiale / Material

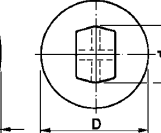
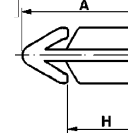
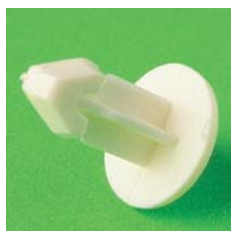
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	D	d	H	S	F	1 Bianco White	2 Nero Black	8 Grigio Grey
5470	14	5	10	2	4,5	Materiale Material → 5	5	5

* Dima di foratura - Template

Bottoni bloccaggio

Locking pins



Materiale / Material

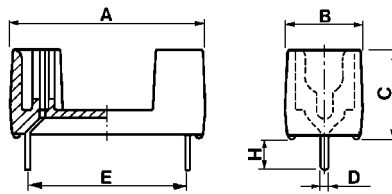
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	D	d	F	H	S	1 Bianco White	
5487/18	7,2	11	5,5	5,2	1,8	2	Materiale Material → 5	
5487/76	12	11	5,5	5,2	7,6	2	5	

* Dima di foratura - Template

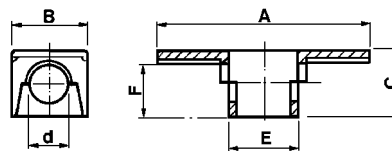
Porta fusibili

Fuse holders



Materiale / Material
21 Nylon 66 RV-AE

Codice/Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	D	E	H	2 Nero Black
5365	24,5	9,5	11	1	17,8	5	Materiale / Material → 21
5365/22	24,5	9,5	11	1	22,4	4	21

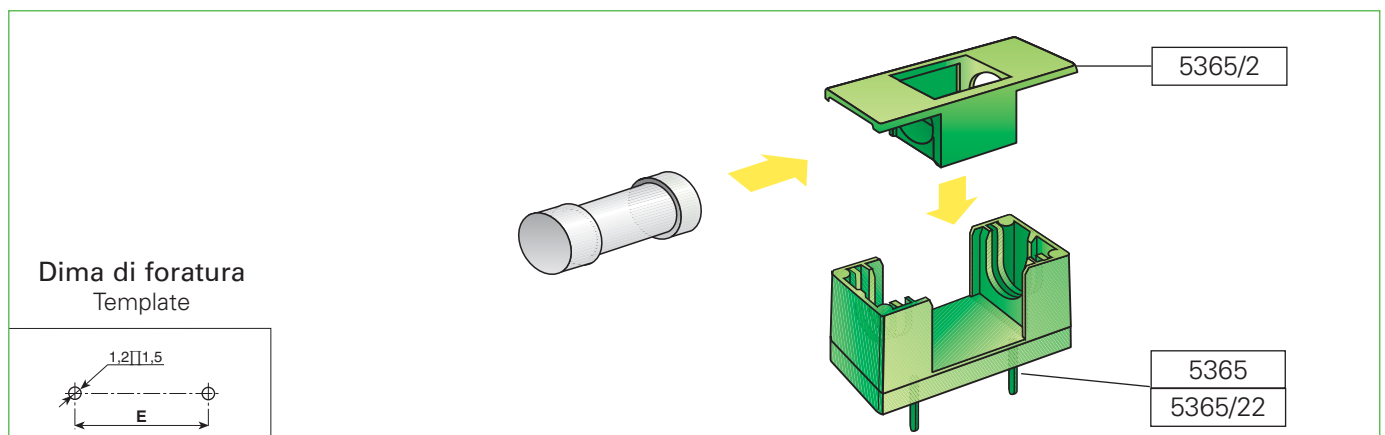


Materiale / Material
21 Nylon 66 RV-AE

Codice/Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	d	E	F	2 Nero Black
5365/2	26,5	9,5	9	5	10,5	7	Materiale / Material → 21

Esempio di utilizzazione

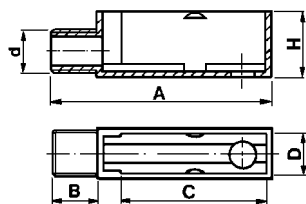
Application example





Supporti M.G.

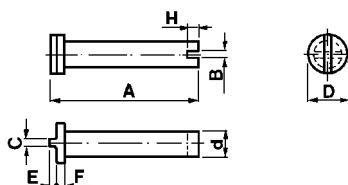
Trimmer protection boxes



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour
	A	B	C	D	d	H	2 Nero Black
5356	29	6	19,5	5	M 6x0,75	9,3	Materiale / Material → 6



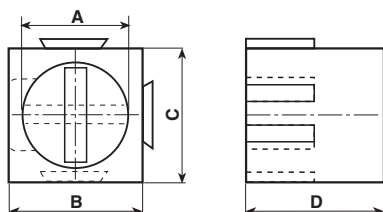
Materiale / Material

9 Acetalica

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour
	A	B	C	D	d	E	F	H	3 Rosso Red
5362/8	8	0,7	0,6	4,5	3	0,8	0,7	1,5	Materiale / Material → 9
5362/13	13	0,7	0,6	4,5	3	0,8	0,7	1,5	9
5362/18	18	0,7	0,6	4,5	3	0,8	0,7	1,5	9

Supporti L.E.D. modulari

Modular L.E.D. supports



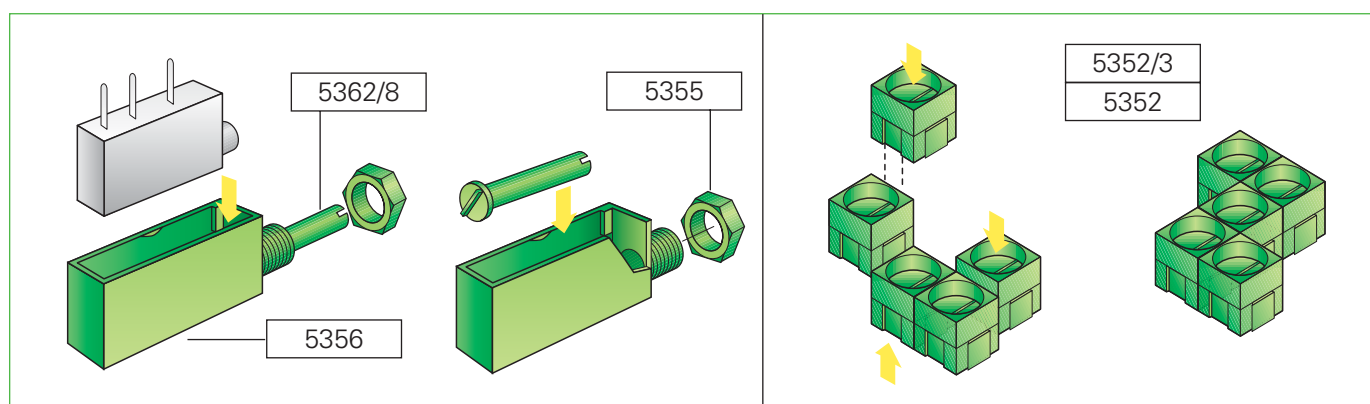
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	D	2 Nero Black
5352/3	3	7,6	7,6	8	Materiale / Material → 6
5352	6	7,6	7,6	8	6

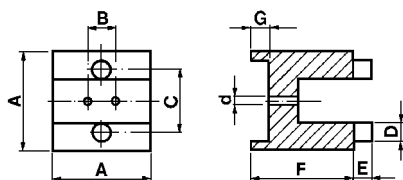
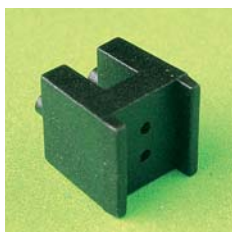
Esempio di utilizzazione

Application example



Supporti per L.E.D. rettangolare

Supports for rectangular L.E.D.



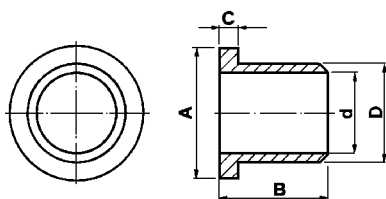
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)								Colore / Colour	
	A	B	C	D	d	E	F	G		
5253	8	2,54	5,08	1,57	0,8	1,5	8,5	1,5	Materiale / Material → 6	2 Nero Black

Supporti per L.E.D. cilindrico a testa sferica

Supports for cylindrical round head L.E.D.

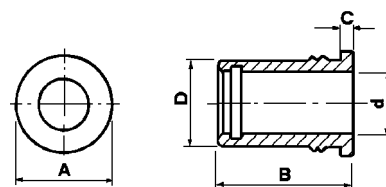


Materiale / Material

0 Polietilene

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d		
5284/5	8	6,5	1	6	5	Materiale / Material → 5	0 2 Nero Black



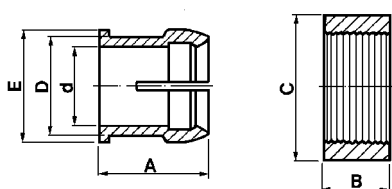
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d		
5361/8	8,5	12	1	7	5	Materiale / Material → 6	2 Nero Black

Supporti per L.E.D. a testa sferica

Supports for round head L.E.D.



Materiale / Material

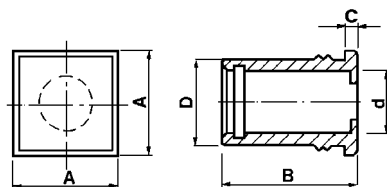
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E		
5212/50	6,7	4,19	9,3	6,3	5,1	7,7	Materiale / Material → 5	2 Nero Black



Supporti per L.E.D. cilindrico a testa piana

Supports cylindrical flat head L.E.D.



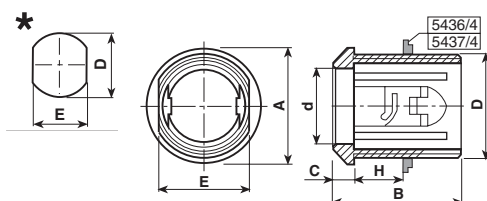
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	Profilo Profile
	A	B	C	D	d		
						2 Nero Black	
5361/1	8,5	12	1	7	5	Materiale Material → 6	←
5361/2	8,5	12	1	7	5	6	□
5361/3	8,5	12	1	7	5	6	⊥
5361/4	8,5	12	1	7	5	6	○
5361/5	8,5	12	1	7	5	6	⊢
5361/6	8,5	12	1	7	5	6	+
5361/7	8,5	12	1	7	5	6	▽

Supporti per L.E.D.

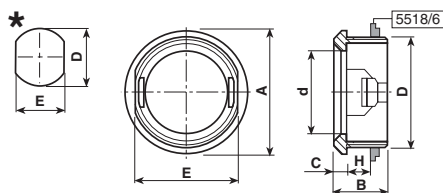
L.E.D. supports



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour	Profilo Profile
	A	B	C	D	d	E	H		
								2 Nero Black	
5439/08/2/4	14	14,6	2,6	M12x1	8,2	10,5	0,5÷8	Materiale Material → 6	⊢
5439/08/3/4	14	14,6	2,6	M12x1	8,2	10,5	0,5÷8	6	⊢
5439/10/1/4	16	18	3	M14x1	10,2	12,5	0,5÷8	6	⊢
5439/10/2/4	16	18	3	M14x1	10,2	12,5	0,5÷8	6	⊢
5439/10/3/4	16	18	3	M14x1	10,2	12,5	0,5÷8	6	⊢



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour
	A	B	C	D	d	E	H	
								2 Nero Black
5477/20/6	30	13	3	M 27x1	19,9	25	0,5÷5	Materiale Material → 6

★ Dima di foratura - Forniti completi di dado di fissaggio.

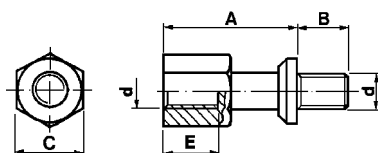
M 27x1: Coppia di serraggio max: **130 N cm**

★ Template - Supplied with retaining nut.

M 27x1: Max tightening torque: **130 N cm**

Supporti P.C.B.

P.C.B. supports



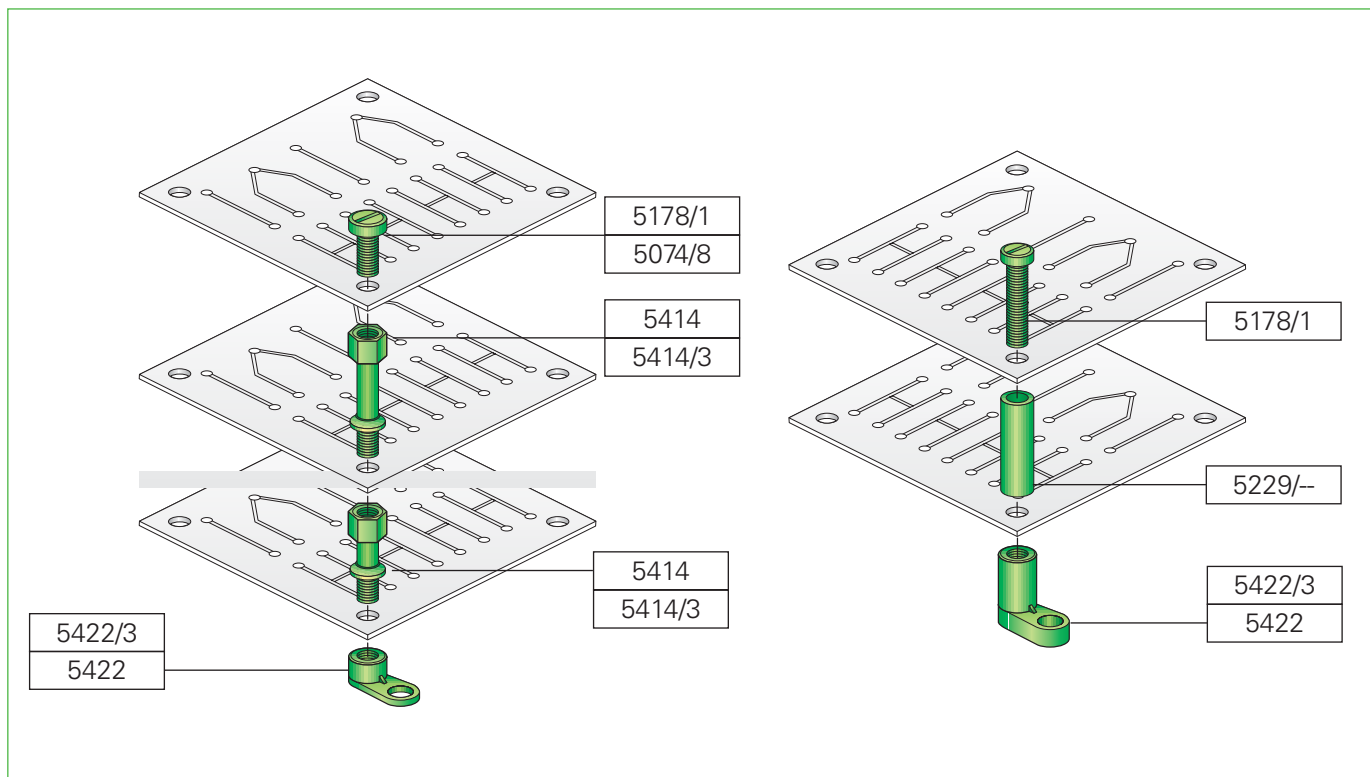
Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	d	E	Neutro Natural
5414/3/10	10	5	5,5	M 3x0,5	5,5	6
5414/3/15	15	5	5,5	M 3x0,5	5,5	6
5414/3/20	20	5	5,5	M 3x0,5	5,5	6
5414/3/25	25	5	5,5	M 3x0,5	5,5	6
5414/3/30	30	5	5,5	M 3x0,5	5,5	6
5414/10	10	6	7	M 4x0,7	6,5	6
5414/10/9	10	9	7	M 4x0,7	6,5	6
5414/15	15	6	7	M 4x0,7	6,5	6
5414/20	20	6	7	M 4x0,7	6,5	6
5414/25	25	6	7	M 4x0,7	6,5	6
5414/30	30	6	7	M 4x0,7	6,5	6

M 3x0,5: Coppia di serraggio max **15 N cm** - **M 4x0,7:** Coppia di serraggio max: **25 N cm**
M 3x0,5: Max tightening torque: **15 N cm** - **M 4x0,7:** Max tightening torque: **25 N cm**

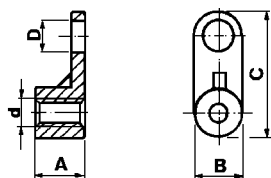
Esempio di utilizzazione

Application example





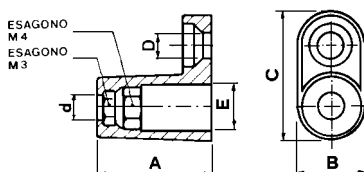
Piedini Feet



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d	0 Neutro Natural	
5422/3	6,5	7	17	4	M 3x0,5	Materiale Material →	6
5422	6,5	7	17	4	M 4x0,7		6

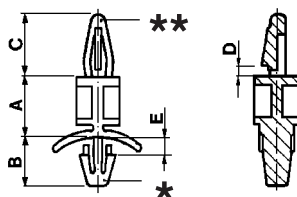


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E	2 Nero Black	
5382	20	11	22,3	4,5	4	8,2	Materiale Material →	6

Supporti P.C.B. P.C.B. supports



Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	E	0 Neutro Natural	
5321/6	6,3	7,5	10	1,6	1,5÷2,6	Materiale Material →	5
5321/9	9,5	7,5	10	1,6	1,5÷2,6		5
5321/12	12,6	7,5	10	1,6	1,5÷2,6		5
5321/15	15,8	7,5	10	1,6	1,5÷2,6		5
5321/19	19	7,5	10	1,6	1,5÷2,6		5
5321/22	22,2	7,5	10	1,6	1,5÷2,6		5
5321/18/6	6,3	7,5	10	1,8	1,5÷2,6		5
5321/18/9	9,5	7,5	10	1,8	1,5÷2,6		5
5321/18/12	12,6	7,5	10	1,8	1,5÷2,6		5
5321/18/15	15,8	7,5	10	1,8	1,5÷2,6		5
5321/18/19	19	7,5	10	1,8	1,5÷2,6		5
5321/18/22	22,2	7,5	10	1,8	1,5÷2,6		5

* Foro per fissaggio: Ø 4,75 mm - Carico a trazione scheda: **Kg 12**

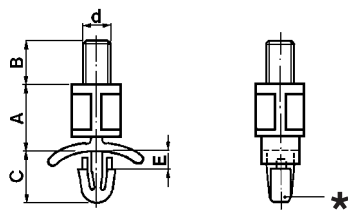
* Fixing hole: DIA. 4,75 mm - Board bearable load: **12 Kgs**

** Foro per fissaggio: Ø 4 mm - Carico a trazione scheda: **Kg 7**

** Fixing hole: DIA. 4 mm - Board bearable load: **7 Kgs**

Supporti P.C.B.

P.C.B. supports



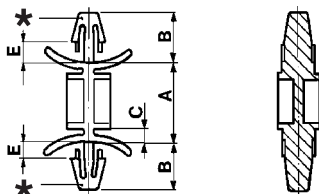
Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	d	E	0 Neutro Natural
5370/6	6,3	6,35	7,5	M 4x0,7	1,5÷2,6	Materiale / Material → 5
5370/9	9,5	6,35	7,5	M 4x0,7	1,5÷2,6	5
5370/12	12,6	6,35	7,5	M 4x0,7	1,5÷2,6	5
5370/15	15,8	6,35	7,5	M 4x0,7	1,5÷2,6	5
5370/19	19	6,35	7,5	M 4x0,7	1,5÷2,6	5
5370/22	22	6,35	7,5	M 4x0,7	1,5÷2,6	5

* Foro per fissaggio: Ø 4,75 mm - Carico a trazione scheda: **Kg 12**

* Fixing hole: DIA. 4,75 mm - Board bearable load: **12 Kgs**



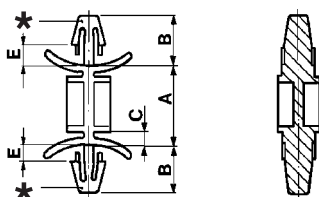
Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	E	0 Neutro Natural
5359/6	8,6	7,5	2,2	1,5÷2,6	Materiale / Material → 5
5359/9	11,7	7,5	2,2	1,5÷2,6	5
5359/12	14,8	7,5	2,2	1,5÷2,6	5
5359/15	18	7,5	2,2	1,5÷2,6	5
5359/19	21,2	7,5	2,2	1,5÷2,6	5
5359/22	24,2	7,5	2,2	1,5÷2,6	5

* Foro per fissaggio: Ø 4,75 mm - Carico a trazione scheda: **Kg 12**

* Fixing hole: DIA. 4,75 mm - Board bearable load: **12 Kgs**



Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	A	B	C	E	0 Neutro Natural
5359/4/6	8,6	6,8	2,2	1,5÷2,6	Materiale / Material → 5
5359/4/9	11,7	6,8	2,2	1,5÷2,6	5
5359/4/12	14,8	6,8	2,2	1,5÷2,6	5
5359/4/15	18	6,8	2,2	1,5÷2,6	5
5359/4/19	21,2	6,8	2,2	1,5÷2,6	5
5359/4/22	24,2	6,8	2,2	1,5÷2,6	5

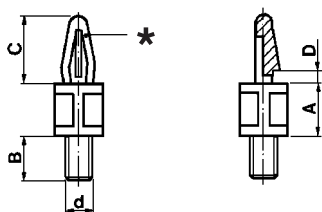
* Foro per fissaggio: Ø 4 mm - Carico a trazione scheda: **Kg 10**

* Fixing hole: DIA. 4 mm - Board bearable load: **10 Kgs**



Supporti P.C.B.

P.C.B. supports



Materiale / Material

5 Nylon 66

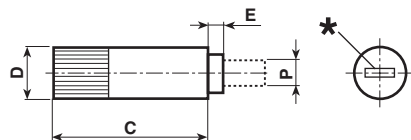
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d	 Neutro Natural	
5372/6	4,4	6,35	10	1,6	M 4x0,7	Materiale Material →	5
5372/9	7,5	6,35	10	1,6	M 4x0,7		5
5372/12	10,5	6,35	10	1,6	M 4x0,7		5
5372/15	13,8	6,35	10	1,6	M 4x0,7		5
5372/19	17	6,35	10	1,6	M 4x0,7		5
5372/22	20	6,35	10	1,6	M 4x0,7		5
5372/18/6	4,4	6,35	10	1,8	M 4x0,7		5
5372/18/9	7,5	6,35	10	1,8	M 4x0,7		5
5372/18/12	10,5	6,35	10	1,8	M 4x0,7		5
5372/18/15	13,8	6,35	10	1,8	M 4x0,7		5
5372/18/19	17	6,35	10	1,8	M 4x0,7		5
5372/18/22	20	6,35	10	1,8	M 4x0,7		5

* Foro per fissaggio: Ø 4 mm - Carico a trazione scheda: **Kg 7**

* Fixing hole: DIA. 4 mm - Board bearable load: **7 Kgs**

Alberini trimmer

Trimmer regulation supports



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour			Profilo Profile
	A	B	C	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black	
5367/14	3	3,7	14	5,8	1,2	6			
5367/19	3	3,7	19	5,8	1,2	6			
5367/24	3	3,7	24	5,8	1,2	6			
5367/29	3	3,7	29	5,8	1,2	6	6	6	
5367/35	3	3,7	35	5,8	1,2	6			
5367/40	3	3,7	40	5,8	1,2	6			
5367/1/14	3,6	0,8	14	5,8	1,2	6			
5367/1/19	3,6	0,8	19	5,8	1,2	6			
5367/1/24	3,6	0,8	24	5,8	1,2	6			
5367/1/40	3,6	0,8	40	5,8	1,2	6			
5367/2/14	2,3	0,7	14	5,8	1,2	6			
5367/2/19	2,3	0,7	19	5,8	1,2	6			
5367/2/24	2,3	0,7	24	5,8	1,2	6			
5367/2/29	2,3	0,7	29	5,8	1,2	6			
5367/2/35	2,3	0,7	35	5,8	1,2	6			
5367/3/14	2	0,7	14	5,8	1,2	6			
5367/3/19	2	0,7	19	5,8	1,2	6			
5367/3/24	2	0,7	19	5,8	1,2	6			
5367/3/29	2	0,7	29	5,8	1,2	6			
5367/3/40	2	0,7	40	5,8	1,2	6			
5367/4/14	2,3	2	14	5,8	1,2	6			
5367/4/19	2,3	2	19	5,8	1,2	6			
5367/4/24	2,3	2	24	5,8	1,2	6			
5367/4/29	2,3	2	29	5,8	1,2	6			
5367/4/35	2,3	2	35	5,8	1,2	6			
5367/4/40	2,3	2	40	5,8	1,2	6			

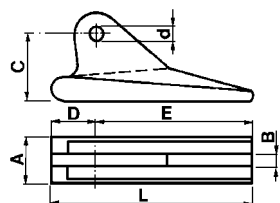
* Registrabile con giravite 1x3 mm.

* Screwdriver adjustable 1x3 mm.



Toglischede P.C.B.

P.C.B. ejectors



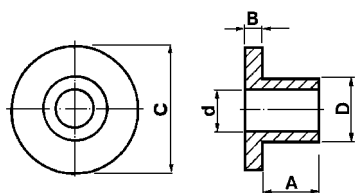
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)							Colore / Colour					
	A	B	C	D	d	E	L	1 Bianco White	2 Nero Black	3 Rosso Red	6 Blu Blue	7 Verde Green	9 Giallo Yellow
5062	7,5	2	10,5	7	2,5	25	32	Materiale Material → 6	6	6	6	6	6

Isolatori TO3

TO3 insulators



Materiale / Material

6 Nylon 66 RV

18 Polibutir RV-AE

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	C	D	d	0 Neutro Natural	1 Bianco White
5160/12	1,2	1,2	6,4	3,6	3	Materiale Material → 6	18
5160/23	2,3	1,2	6,4	3,6	3	6	18
5160/40	4	1,2	6,4	3,6	3	6	18
5451	1,25	1,25	9,2	6,4	4,1		18

Elettromeccanica

Electromechanical

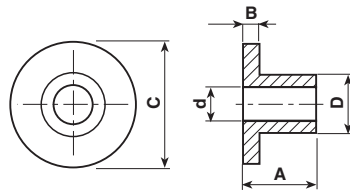


TUTTI I NOSTRI PRODOTTI SONO CONFORMI ALLE LIMITAZIONI ALL'USO DELLE SOSTANZE PERICOLOSE REGOLAMENTATE DALLA DIRETTIVA EUROPEA 2002/95/CE (**RoHS**)

OUR RANGE OF PRODUCTS IS IN CONFORMITY WITH RESTRICTIONS ABOUT PRESENCE OF HAZARDOUS SUBSTANCES IN ACCORDANCE WITH EUROPEAN DIRECTIVE 2002(95)CE (**RoHS**)

Boccole

Bushes



Materiale / Material

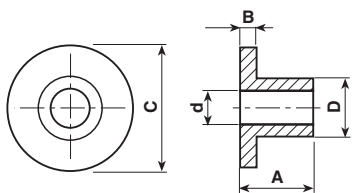
- 0** Polietilene
- 5** Nylon 66
- 6** Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	A	B	D	d	C	0 Neutro Natural	1 Bianco White	2 Nero Black
5524/68/10	10	2	6,8	4,1	11	Materiale Material →	6	6
5524/68/16	16	2	6,8	4,1	11		6	6
5524/68/21	21	2	6,8	4,1	11		6	6
5524/68/28	28	2	6,8	4,1	11		6	6
5524/10	10	2	7,5	4,1	11		6	6
5524/16	16	2	7,5	4,1	11		6	6
5524/22	22	2	7,5	4,1	11		6	6
5524/28	28	2	7,5	4,1	11		6	6
5323/1/2	2	1	6,2	5,2	10	0 5		
5323/1/3	3	1	6,2	5,2	10	0 5		5
5323/1/4	4	1	6,2	5,2	10	0 5		
5323/1/5	5	1	6,2	5,2	10	0 5		
5323/1/6	6	1	6,2	5,2	10	0 5		
5323/1/7	7	1	6,2	5,2	10	0 5		
5323/1/8	8	1	6,2	5,2	10	0		
5323/1/9	9	1	6,2	5,2	10	0 5		
5323/1/10	10	1	6,2	5,2	10	0		
5323/2/3	3	2	6,2	5,2	10			5
5323/2/4	4	2	6,2	5,2	10	0 5		5
5323/2/5	5	2	6,2	5,2	10	0		5
5323/2/6	6	2	6,2	5,2	10	0	5	5 6
5323/2/7	7	2	6,2	5,2	10			6
5323/2/8	8	2	6,2	5,2	10	0 5		6
5323/2/9	9	2	6,2	5,2	10	0 5		5
5323/2/10	10	2	6,2	5,2	10	0 5		6
5323/3/4	4	3	6,2	5,2	10	0		
5323/3/5	5	3	6,2	5,2	10	6		5
5323/3/6	6	3	6,2	5,2	10			5
5323/3/7	7	3	6,2	5,2	10	0		6
5323/3/8	8	3	6,2	5,2	10	0		
5323/3/10	10	3	6,2	5,2	10	0		
5323/4/5	5	4	6,2	5,2	10			5
5323/4/6	6	4	6,2	5,2	10	0 5		
5323/4/7	7	4	6,2	5,2	10			5
5323/4/10	10	4	6,2	5,2	10	0		
5323/5/7	7	5	6,2	5,2	10	0 5		
5323/5/9	9	5	6,2	5,2	10	0		
5323/5/10	10	5	6,2	5,2	10	0		
6118/2/1	2	1	9,8	6,3	20			6
6118/3/1	3	1	9,8	6,3	20			6
6118/3/2	3	2	9,8	6,3	20			6
6118/4/1	4	1	9,8	6,3	20			6
6118/4/2	4	2	9,8	6,3	20	6		6



Boccole

Bushes



Materiale / Material

6 Nylon 66 RV

23 Polipropilene

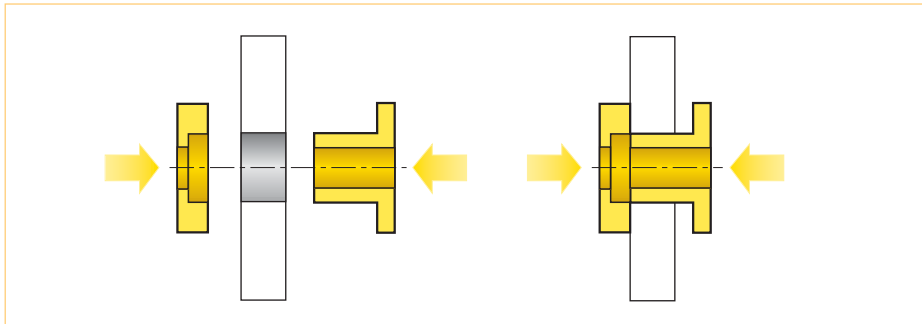
Etilene

Propilene

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	C	0 Neutro Natural	2 Nero Black
6118/4/3	4	3	9,8	6,3	20	Materiale Material →	6
6118/5/1	5	1	9,8	6,3	20		6
6118/5/2	5	2	9,8	6,3	20		6
6118/5/3	5	3	9,8	6,3	20	6	
6118/6/2	6	2	9,8	6,3	20		6
6118/6/3	6	3	9,8	6,3	20		6
6118/7/1	7	1	9,8	6,3	20		6
6118/7/2	7	2	9,8	6,3	20		6
6118/7/3	7	3	9,8	6,3	20		6
6118/8/1	8	1	9,8	6,3	20		6
6118/8/2	8	2	9,8	6,3	20		6
6118/8/3	8	3	9,8	6,3	20		6
6118/9/1	9	1	9,8	6,3	20		6
6118/9/2	9	2	9,8	6,3	20		6
6118/9/3	9	3	9,8	6,3	20		6
6118/10/1	10	1	9,8	6,3	20		6
6118/10/2	10	2	9,8	6,3	20		6
6118/10/3	10	3	9,8	6,3	20		6
6118/11/1	11	1	9,8	6,3	20		6
6118/11/2	11	2	9,8	6,3	20		6
6118/11/3	11	3	9,8	6,3	20		6
6118/12/1	12	1	9,8	6,3	20		6
6118/12/2	12	2	9,8	6,3	20		6
6118/12/3	12	3	9,8	6,3	20		6
6118/12/4	12	4	9,8	6,3	20		6 23

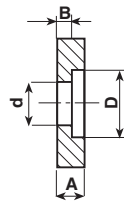
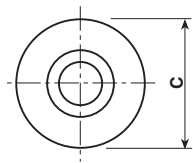
Esempio di utilizzazione

Application example



Boccole

Bushes



Materiale / Material

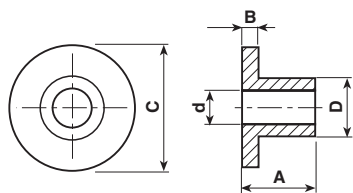
- 0** Polietilene
- 5** Nylon 66
- 6** Nylon 66 RV
- 18** Polibutil RV-AE

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	C	0 Neutro Natural	2 Nero Black
5323/0/1/2	2	1	6,3	5,2	10	Materiale Material →	
5323/0/1/3	3	1	6,3	5,2	10		
5323/0/1/4	4	1	6,3	5,2	10		
5323/0/1/5	5	1	6,3	5,2	10		
5323/0/2/3	3	2	6,3	5,2	10		
5323/0/2/4	4	2	6,3	5,2	10		
5323/0/2/5	5	2	6,3	5,2	10		
5323/0/3/5	5	2	6,3	5,2	10		
5323/0/4/5	5	4	6,3	5,2	10		
6118/0/1/2	2	1	9,8	6,3	20		
6118/0/1/3	3	1	9,8	6,3	20		
6118/0/1/4	4	1	9,8	6,3	20		
6118/0/2/3	3	2	9,8	6,3	20		
6118/0/2/4	4	2	9,8	6,3	20		
6118/0/3/4	4	3	9,8	6,3	20		



Boccole isolanti

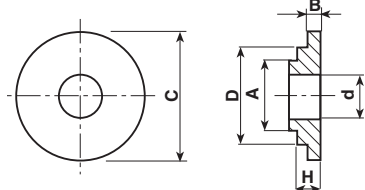
Insulating bushes



Materiale / Material

- 0 Polietilene
- 5 Nylon 66
- 6 Nylon 66 RV
- 18 Polibutil RV-AE

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	A	B	D	d	C	0 Neutro Natural	1 Bianco White	2 Nero Black
6100	7	2,5	2,3	1,4	10,5	6		
5160/12	1,2	1,2	3,6	3	6,4	6	18	
5160/23	2,3	1,2	3,6	3	6,4	6	18	
5160/40	4	1,2	3,6	3	6,4	6	18	
6104	7,3	2	5	3,3	13,8	6		
5451	1,25	1,25	6,4	4,1	9,2		18	
6107/11	4,5	1,5	7	5	11		6	6
5111	5	1,8	6	4,5	9	0		
6107	7,5	2	7,5	5,8	14	6		6
6108	6,5	3	8,2	6,5	16,9	6		6
6109	8	2,5	9,8	8,2	19,7	6		6
5555	10	2	12,1	8,2	16	5		
6116	4,2	4,5	17,7	10,5	28	6		6
5315	6	1	27,5	26	30	0		0 6



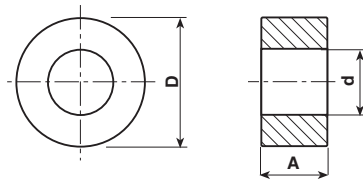
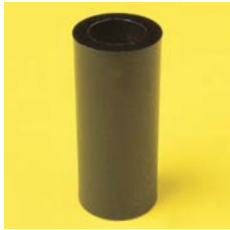
Materiale / Material

- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	D	d	C	H	2 Nero Black	
5316	16,5	2,5	21,5	10,5	30	4,2	6	

Distanziatori

Spacers



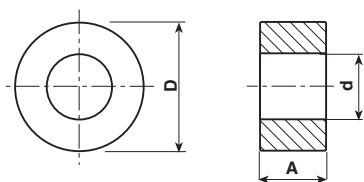
Materiale / Material

- 0 Polietilene
- 5 Nylon 66
- 6 Nylon 66 RV
- 18 Polibutiril RV-AE

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	A	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black
5515/3	3	4,5	2,4	5		
5515/5	5	4,5	2,4	5		
5515/10	10	4,5	2,4	5		
5516/3	3	5	2,7	5		
5516/5	5	5	2,7	5		
5516/10	10	5	2,7	5		
5021/3	3	7	3,2	0 6	18	
5021/4	4	7	3,2	0 5		6
5021/5	5	7	3,2	0 5	6	6
5036/3/5/4	4	14	3,5	0 6	6	
5036/3/5/5	5	14	3,5	6		
5021/35/3	3	7	3,5	5		
5021/35/4	4	7	3,5	5		
5021/35/5	5	7	3,5	5		
5021/35/6	6	7	3,5	5		
5021/35/7	7	7	3,5	5		
5229/5	5	6	4		6	6
5229/8	8	6	4	6		
5229/10	10	6	4			6
5229/127	12,7	6	4			6
5229/15	15	6	4		6	6
5229/19	19	6	4			6
5229/20	20	6	4		6	6
5229/25	25	6	4			6
5229/30	30	6	4			6
5229/35	35	6	4			6
5015/4/4	4	10	4,3	0 6		6
5015/4/5	5	10	4,3	0 6		6
5036/5/4	4	14	5	0 6		
5036/5/5	5	14	5	0 6	18	6
5548/5	5	8	5,1			6
5548/10	10	8	5,1		6	6
5548/15	15	8	5,1			6
5548/20	20	8	5,1		6	6
5548/25	25	8	5,1			6
5548/27	27	8	5,1			6
5548/30	30	8	5,1			6
5548/35	35	8	5,1		6	6
5548/40	40	8	5,1			6
5301/4	4	10	5,3	0		
5301/5	5	10	5,3	6	6	6
5070/10	10	10	5,5		6	6
5070/12	12	10	5,5			6



Distanziatori Spacers



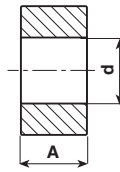
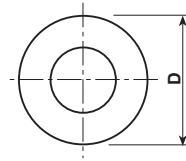
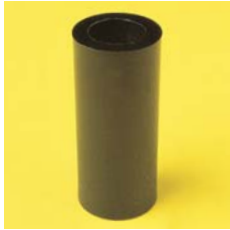
Materiale / Material

- 0** Polietilene
- 6** Nylon 66 RV
- 18** Polibutir RV-AE

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	A	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black
5070/15	15	10	5,5	Materiale Material →	6	6
5070/20	20	10	5,5		6	6
5070/25	25	10	5,5		6	6
5070/30	30	10	5,5		6	6
5015/6/4	4	10	6	0 6		6
5015/6/5	5	10	6	0 6		6
5550/05	5	10	6,1			6
5550/10	10	10	6,1		6	6
5550/15	15	10	6,1			6
5550/20	20	10	6,1			6
5550/25	25	10	6,1		6	6
5550/30	30	10	6,1			6
5550/35	35	10	6,1			6
5550/40	40	10	6,1			6
5550/45	45	10	6,1			6
6118/1/4	4	20	6,3		6	6
5302/4	4	12	6,4		18	6
5302/5	5	12	6,4	6	6	6
5302/10	10	12	6,4		6	6
5036/7/4	4	14	7	0 6		
5036/7/5	5	14	7	0 6		6
5036/8/4	4	14	8	0		
5036/8/5	5	14	8	0 6		6
5552/5	5	13	8,1		6	6
5552/10	10	13	8,1			6
5552/15	15	13	8,1			6
5552/20	20	13	8,1			6
5552/25	25	13	8,1			6
5552/30	30	13	8,1			6
5552/35	35	13	8,1			6
5552/40	40	13	8,1			6

Distanziatori

Spacers



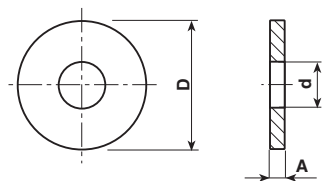
Materiale / Material

- 0** Polietilene
- 2** ABS
- 5** Nylon 66
- 6** Nylon 66 RV
- 10** Polistirolo

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	A	D	d	0 Neutro Natural	1 Bianco White	2 Nero Black
5300/8/4	4	17	8,4	6	6	
5300/8/5	5	17	8,4	0 6	6	
5400/09/4	4	18	9		6	6
5400/09/5	5	18	9			6
5400/09/6	6	18	9			6
5400/09/7	7	18	9		5	6
5400/09/8	8	18	9	0		6
5300/10/4	4	17	10,5	0	6	6
5300/10/5	5	17	10,5	0 6	6	6
5114/5	5	20	10,5	0 6		6
5114/10	10	20	10,5	0 6	6	6
5146/5	5	15	10	6	6	6
5146/8	8	15	10			2 6
5146/10	10	15	10	6	6	6
5146/15	15	15	10	6	6	6
5146/18	18	15	10			6
5146/20	20	15	10	6	6	6
5907	45	14,5	10,5		10	6 10
5400/13/4	4	18	13			6
5400/13/5	5	18	13			6
5400/13/6	6	18	13			6
5400/13/7	7	18	13			6
5400/13/8	8	18	13	0		6
5568/5	5	20	14		6	6
5568/10	10	20	14		6	6
5400/16/4	4	18	16		6	6
5400/16/5	5	18	16			6
5400/16/6	6	18	16			6
5400/16/7	7	18	16			6
5400/16/8	8	18	16	0		6
6117	4,5	28	18	6		6



Rondelle Washers



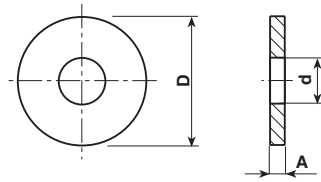
Materiale / Material

- 0** Polietilene
- 5** Nylon 66
- 6** Nylon 66 RV
- 18** Polibutil RV-AE

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour				
	D	d	A	0 Neutro Natural	1 Bianco White	2 Nero Black	3 Rosso Red	4 Oro Gold
5515/05	4,5	2,4	0,5	Materiale Material → 5				
5515/1	4,5	2,4	1	5				
5515/2	4,5	2,4	2	5				
5516/05	5	2,7	0,5	5				
5516/1	5	2,7	1	5				
5516/2	5	2,7	2	5				
5021/1	7	3,2	1	0 6	6	0 6		
5021/2	7	3,2	2	0 6		18		
5301/34/1	10	3,4	1	6				
5301/34/2	10	3,4	2	6		6		
5301/34/3	10	3,4	3	6				
5021/35/1	7	3,5	1	5		6		
5021/35/2	7	3,5	2			6		
5036/3/5/1	14	3,7	1	0 6				
5036/3/5/2	14	3,7	2	0 6				
5036/3/5/3	14	3,7	3	0 6				
5098/36/1	8	3,6	1	0				
5098/36/12	8	3,6	1,2	0				
5098/36/2	8	3,6	2	0				
5098/36/3	8	3,6	3	0				
5302/1536	12	3,6	1,5	5				
5302/1537	12	3,7	1,5	5				
5015/4/1	10	4,3	1	0 6	6	6		0
5015/4/2	10	4,3	2	0 6	6 18	6 18	6	
5015/4/3	10	4,3	3	0 6	18	0 6		
5302/4/15	12	4,3	1,5	5	18	6		
5302/4/2	12	4,3	2			6		
5302/4/3	12	4,3	3	5		6		
5036/5/1	14	5	1	0 6	18	0 6		
5036/5/1/5	14	5	1,5	6				
5036/5/2	14	5	2	0 6	6	6		
5036/5/3	14	5	3	0 6		6		
5109/2	18	5	2	0		6		
5098	8	5,1	1,2	5				
5301/1	10	5,3	1	0 6	6	6		
5301/2	10	5,3	2	0		6	6	
5301/3	10	5,3	3	0 6		6		
5015/6/1	10	6	1	0 6		0 6		
5015/6/2	10	6	2	0 6	18	6		
5015/6/3	10	6	3	0 6		6		
5385/08	29	6,2	0,8			0		
5385/18	29	6,2	1,8			0		
6118/1/1	20	6,2	1		6	0 6		
6118/1/2	20	6,2	2			6		
6118/1/3	20	6,2	3	6				

Rondelle

Washers



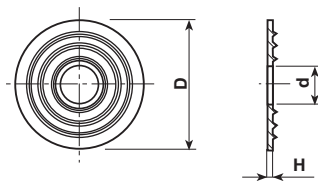
Materiale / Material

- 0** Polietilene
- 5** Nylon 66
- 6** Nylon 66 RV
- 18** Polibutir RV-AE

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	D	d	A	0 Neutro Natural	1 Bianco White	2 Nero Black
5302/1	12	6,4	1	Materiale Material → 0	6	6
5302/1564	12	6,4	1,5	5		
5302/2	12	6,4	2	0	6	5
5302/3	12	6,4	3		6	6
5036/6/1	14	6,4	1			6
5036/6/2	14	6,4	2		6	6
5036/6/3	14	6,4	3			6
5300/6/1	17	6,4	1	5		
5300/6/2	17	6,4	2		6	6
5300/6/3	17	6,4	3			6
5036/7/1	14	7	1	0 6	6	6
5036/7/2	14	7	2	0 6		6
5036/7/3	14	7	3	0 6		6
6118/1/7/2	20	7,2	2			6
5036/8/1	14	8	1	0	6	6
5036/8/2	14	8	2	0 6	18	6
5036/8/3	14	8	3	0	18	
5300/8/1	17	8	1	0 5	6	6
5300/8/2	17	8	2	0 6	6 18	6
5300/8/3	17	8	3	0 6	6 18	
5400/09/1	18	9	1	0 5		5
5400/09/2	18	9	2			6
5400/09/3	18	9	3	0		
5085	14	10,5	1,5	0 5	5	0
5146/1	15	10	1		6	
5146/2	15	10	2		6	6
5146/3	15	10	3		6	
5300/10/1	17	10,5	1	0 6	6	6
5300/10/2	17	10,5	2	0	6 18	6
5300/10/3	17	10,5	3	0	6	
5114/1	20	10	1,2	0 6		6
5114/2	20	10	2	0 6	18	0 6 18
5114/3	20	10	3	0	6	
5400/13/1	18	13	1	0		5
5400/13/2	18	13	2	0		
5400/13/3	18	13	3	0		
5568/1	20	14	1,2	0	6	
5568/15	20	14	1,5	0	6	
5568/2	20	14	2	0	6	
5568/3	20	14	3	0	6	
5400/16/1	18	16	1	0		
5400/16/2	18	16	2			6
5400/16/3	18	16	3	0		
5124	25	21	2	6		



Rondelle Washers

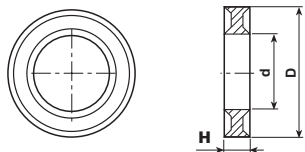


Materiale / Material

- 0 Polietilene
- 1 PVC
- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	D	d	H	0 Neutro Natural	2 Nero Black
5040/8	40	8	2	Materiale Material → 0	
5040	40	10	2	0	
5026	22	10,5	2	0 1 6	0 6
5035	30	10,5	2	0 1 6	0 6
5092	24	13,5	2,5	0 1 6	0
5133	52	13,5	2	0 6	
5491	34	26	2,5	0	

Rondelle antivibrazione Shakeproof washers



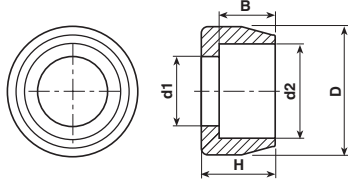
Materiale / Material

- 5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	D	d	H	0 Neutro Natural	2 Nero Black
5354	9,5	4,15	2,1	Materiale Material → 5	5
5140	10,5	6,1	2,5	5	5
5128	12,5	6,3	3,4	5	
5129	14	8,1	3,3	5	
5130	17	10,2	3,8	5	
5137	19	12,2	4,4	5	

Sottotesta per viti T.C. - T.S.

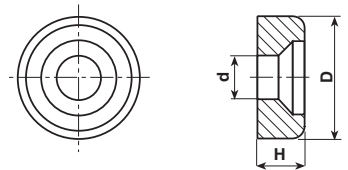
Finishing washers for countersunk head screws



Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	D	d1	d2	B	H	2 Nero Black
5397/3	7,8	3,2	5,6	2,2	3	5 Materiale Material →
5397/4	9,8	4,2	7,2	3	4	5
5397/5	11,8	5,3	8,8	3,7	5	5
5397/6	13,9	6,3	10,5	4,5	6	5
5397/8	17,9	8,4	13,5	6	8	5
5397/10	21,4	10,2	16,2	7,2	10	5
5410/65	13,8	6,5	12,6	1,9	2,6	5



Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour
	D	E	L	2 Nero Black
5396/3	8	3	2,6	5 Materiale Material →
5396/4	10,7	4	3,5	5
5396/5	13,4	5	4,4	5
5396/6	16	6	5,2	5
5396/8	21,4	8	7	5
5396/10	26,8	10	8,8	5



Resistenza meccanica viti e dadi

Screws and nuts mechanical strength characteristics

Resistenza a Torsione max (N cm)

Max Torsional Strenght (N cm)

Dimensioni / Dimensions (mm)									
Descrizione Materials	Materiali Description	Sigla internazionale International Code	Cod Mat. STEAB STEAB's Code for Mat.	M 3	M 4	M 5	M 6	M 8	M 10
Filettatura maschio Male thread	Nylon 66 Nylon 66-RV Polycarbonate	PA66 PA66-RV PC	5 6 11	10	20	50	100	200	300
Filettatura femmina Female thread	Nylon 66 Nylon 66-RV Polycarbonate	PA66 PA66-RV PC	5 6 11	15	50	75	175	300	450

Resistenza a Trazione max (N)

Max Tensile Strenght (N)

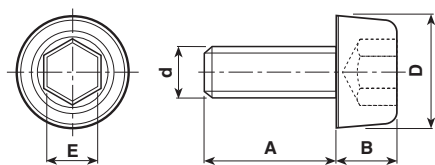
Dimensioni / Dimensions (mm)									
Descrizione Materials	Materiali Description	Sigla internazionale International Code	Cod Mat. STEAB STEAB's Code for Mat.	M 3	M 4	M 5	M 6	M 8	M 10
Filettatura maschio Male thread	Nylon 66 Nylon 66-RV Polycarbonate	PA66 PA66-RV PC	5 6 11	85	140	290	500	1000	1200
Filettatura femmina Female thread	Nylon 66 Nylon 66-RV Polycarbonate	PA66 PA66-RV PC	5 6 11	150	270	700	1000	1500	1800

Dadi esagonali alti - Prove effettuate a temperatura ambiente 20°C
Per viti e grani le lunghezze del gambo filettato sono in toll. ± 1mm.

Hexagonal nuts - Tests carried out at room temperature (20°C)
For screws and threaded grubs thread length has ± 1 mm tolerance.

Viti a cava esagonale

Flat fillister allen key screws



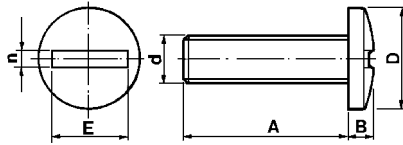
Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	E	0 Neutro Natural	2 Nero Black
5007/6/610	10	7	13	M 6x1	6		6
5007/6/613	13	7	13	M 6x1	6		6
5007/6/615	15	7	13	M 6x1	6	5	5 6
5007/6/620	20	7	13	M 6x1	6		6
5007/6/820	20	7	13	M 8x1,25	6		6

Viti a testa cilindrica

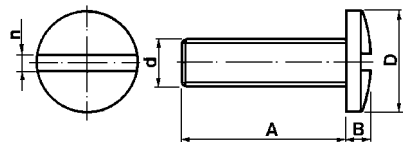
Flat fillister head screws



Materiale / Material

- 5** Nylon 66
- 6** Nylon 66 RV
- 9** Acetalica
- 11** Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour			
	A	B	D	d	E	n	0 Neutro Natural	1 Bianco White	2 Nero Black	8 Grigio Grey
5007/02410	10	2,8	12	M 4x0,7	10	2,2	Materiale Material →	11	5	9
5007/02415	15	2,8	12	M 4x0,7	10	2,2			9	
5007/02420	20	2,8	12	M 4x0,7	10	2,2		5	5	
5007/02510	10	2,8	12	M 5x0,8	10	2,2			5	
5007/02515	15	2,8	12	M 5x0,8	10	2,2			5	
5007/02520	20	2,8	12	M 5x0,8	10	2,2			5	
5007/02610	10	2,8	12	M 6x1	10	2,2	6	5 6 9	5 6	
5007/02613	13	2,8	12	M 6x1	10	2,2		5	5	6
5007/02615	15	2,8	12	M 6x1	10	2,2	6	6	5	
5007/02620	20	2,8	12	M 6x1	10	2,2	6		5	



Materiale / Material

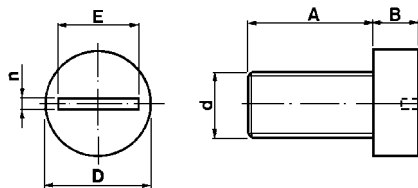
- 5** Nylon 66
- 9** Acetalica

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	n	0 Neutro Natural	2 Nero Black
5007/03410	10	2,8	10	M 4x0,7	1,4	Materiale Material →	5
5007/03415	15	2,8	10	M 4x0,7	1,4		5
5007/03420	20	2,8	10	M 4x0,7	1,4		5
5007/03510	10	2,8	10	M 5x0,8	1,4		5
5007/03515	15	2,8	10	M 5x0,8	1,4		5
5007/03520	20	2,8	10	M 5x0,8	1,4		5
5007/03610	10	2,8	10	M 6x1	1,4	5 9	5 9
5007/03615	15	2,8	10	M 6x1	1,4	5	5
5007/03620	20	2,8	10	M 6x1	1,4	5	5



Viti a testa cilindrica

Flat fillister head screws



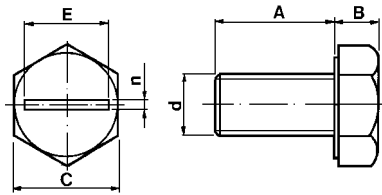
Materiale / Material

- 5 Nylon 66
- 9 Acetalica
- 25 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour			
	A	B	D	d	E	n	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold
5074	6	1,8	5,5	M 3x0,5	3,8	0,9	5			
5074/8	8	1,8	5,5	M 3x0,5	3,8	0,9	5		5	
5074/10	10	1,8	5,5	M 3x0,5	3,8	0,9	5		5	
5074/15	15	1,8	5,5	M 3x0,5	3,8	0,9	5			
5074/20	20	1,8	5,5	M 3x0,5	3,8	0,9	5			
5074/4	6	1,8	5,5	M 4x0,7	3,8	0,8		5	5	5
5074/8/4	8	1,8	5,5	M 4x0,7	3,8	0,8	25	5	5	
5074/10/4	10	1,8	5,5	M 4x0,7	3,8	0,8		5	5	
5178/1/10	10	2,8	7	M 4x0,7	5	0,8	5	5	5	
5178/1/12	12	2,8	7	M 4x0,7	5	0,8	5			
5178/1/15	15	2,8	7	M 4x0,7	5	0,8	5			
5178/1/20	20	2,8	7	M 4x0,7	5	0,8	5			
5178/1/25	25	2,8	7	M 4x0,7	5	0,8	5			
5178/1/30	30	2,8	7	M 4x0,7	5	0,8	5		5	
5178/1/35	35	2,8	7	M 4x0,7	5	0,8	5			
5183/1/6	6	3,3	8,5	M 5x0,8	6	1,4	5			
5183/1/10	10	3,3	8,5	M 5x0,8	6	1,4	5		5	
5183/1/15	15	3,3	8,5	M 5x0,8	6	1,4	5		5	
5183/1/20	20	3,3	8,5	M 5x0,8	6	1,4	5			
5183/1/25	25	3,3	8,5	M 5x0,8	6	1,4	5			
5183/1/30	30	3,3	8,5	M 5x0,8	6	1,4	5		5	
5183/1/35	35	3,3	8,5	M 5x0,8	6	1,4	5			
5177/1/7	7	4,1	10	M 6x1	7	1,6	5		5	
5177/1/10	10	4,1	10	M 6x1	7	1,6		5 9	5 9	
5177/1/12	12	4,1	10	M 6x1	7	1,6	5	9		
5177/1/20	20	4,1	10	M 6x1	7	1,6	5			
5177/1/25	25	4,1	10	M 6x1	7	1,6	5			
5177/1/30	30	4,1	10	M 6x1	7	1,6	5			
5182/1/15	15	5	13	M 8x1,25	10	2	5		5	
5182/1/20	20	5	13	M 8x1,25	10	2	5			
5182/1/25	25	5	13	M 8x1,25	10	2	5		5	
5182/1/30	30	5	13	M 8x1,25	10	2	5			
5182/1/35	35	5	13	M 8x1,25	10	2	5			
5167/1/20	20	6	16	M 10x1,5	12,7	2,2	5			
5167/1/25	25	6	16	M 10x1,5	12,7	2,2	5			
5167/1/30	30	6	16	M 10x1,5	12,7	2,2	5			
5167/1/35	35	6	16	M 10x1,5	12,7	2,2	5			

Viti a testa esagonale

Hexagonal head screws



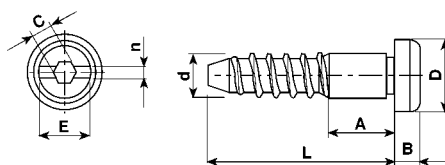
Materiale / Material

5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour			
	A	B	C	d	E	n	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold
5178/10	10	2,8	7	M 4x0,7	4,7	1,1	5	5	5	
5178/12	12	2,8	7	M 4x0,7	4,7	1,1	5	5	5	5
5178/15	15	2,8	7	M 4x0,7	4,7	1,1	5	5	5	
5178/20	20	2,8	7	M 4x0,7	4,7	1,1	5	5	5	
5178/25	25	2,8	7	M 4x0,7	4,7	1,1	5	5	5	
5178/30	30	2,8	7	M 4x0,7	4,7	1,1	5	5	5	
5178/35	35	2,8	7	M 4x0,7	4,7	1,1	5		5	
5183/10	10	3,7	8	M 5x0,8	6	1,4	5		5	
5183/15	15	3,7	8	M 5x0,8	6	1,4	5	5	5	
5183/20	20	3,7	8	M 5x0,8	6	1,4	5		5	
5183/25	24	3,7	8	M 5x0,8	6	1,4	5	5	5	
5183/30	29	3,7	8	M 5x0,8	6	1,4	5	5	5	
5183/35	35	3,7	8	M 5x0,8	6	1,4	5		5	
5177/7	7	4,3	10	M 6x1	7,8	1,5	5			
5177/10	10	4,3	10	M 6x1	7,8	1,5	5	5		
5177/12	12	4,3	10	M 6x1	7,8	1,5	5			
5177/15	15	4,3	10	M 6x1	7,8	1,5	5		5	
5177/20	20	4,3	10	M 6x1	7,8	1,5	5		5	
5177/25	25	4,3	10	M 6x1	7,8	1,5	5		5	
5177/30	30	4,3	10	M 6x1	7,8	1,5	5			
5182/15	15	5,5	13	M 8x1,25	9,8	1,9	5		5	
5182/20	20	5,5	13	M 8x1,25	9,8	1,9	5			
5182/25	25	5,5	13	M 8x1,25	9,8	1,9	5		5	
5182/30	30	5,5	13	M 8x1,25	9,8	1,9	5			
5182/35	35	5,5	13	M 8x1,25	9,8	1,9	5			
5167/20	20	7	17	M 10x1,5	12,8	2	5			
5167/25	25	7	17	M 10x1,5	12,8	2	5			
5167/30	30	7	17	M 10x1,5	12,8	2	5			
5167/35	35	7	17	M 10x1,5	12,8	2	5			

Viti autofilettanti per coperchi morsetti

Self-threading screws for terminal-block covers



Materiale / Material

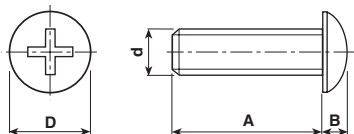
9 Acetalica

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	A	B	C	D	d	E	3 Rosso Red	
5519/17/2	6	2,5	2	6,9	4	5	9	



Viti con intaglio a croce

Cross-slotted screws



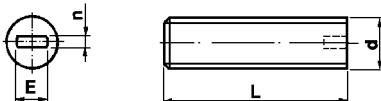
Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	A	B	D	d	1 Bianco White	2 Nero Black
5007/7/410	10	4	12,5	M 4x0,7	6	6
5007/7/415	15	4	12,5	M 4x0,7	6	
5007/7/420	20	4	12,5	M 4x0,7	6	
5007/7/510	10	4	12,5	M 5x0,8	5	5
5007/7/515	15	4	12,5	M 5x0,8	5	5
5007/7/520	20	4	12,5	M 5x0,8	5	5
5007/7/610	10	4	12,5	M 6x1		5
5007/7/613	13	4	12,5	M 6x1	5	
5007/7/615	15	4	12,5	M 6x1		5
5007/7/620	20	4	12,5	M 6x1		5

Grani filettati

Threaded grubs



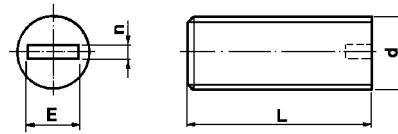
Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV
- 18 Polibutil RV-AE

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	d	E	L	n	0 Neutro Natural	1 Bianco White	2 Nero Black
5178/4/10	M 4x0,7	3	10	0,7	5		5
5178/4/15	M 4x0,7	3	15	0,7	5		5
5178/4/20	M 4x0,7	3	20	0,7	5		5
5178/4/25	M 4x0,7	3	25	0,7	5		5
5178/4/30	M 4x0,7	3	30	0,7	5		
5178/4/35	M 4x0,7	3	35	0,7	5		
5183/5/6	M 5x0,8	3	6	1	5 6		5
5183/5/10	M 5x0,8	3	10	1	5	5	5
5183/5/15	M 5x0,8	3	15	1	5		5 18
5183/5/20	M 5x0,8	3	20	1	5		5
5183/5/25	M 5x0,8	3	25	1	5		5
5183/5/35	M 5x0,8	3	34	1	5		5
5177/6/12	M 6x1	4	12	1		5	5
5177/6/20	M 6x1	4	20	1	5		5
5177/6/25	M 6x1	4	25	1			5
5177/6/30	M 6x1	4	30	1			5

Grani filettati

Threaded grubs



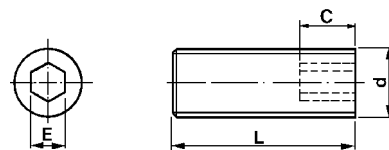
Materiale / Material

- 5 Nylon 66
- 6 Nylon 66 RV
- 9 Acetalica
- 11 Policarbonato
- 18 Polibutil RV-AE
- 21 Nylon 66 RV-AE
- 25 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour			
	d	E	L	n	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold
5074/3/6	M 3x0,5	2	6	0,8	Materiale → 5		5	
5074/3/8	M 3x0,5	2	8	0,8	5		5	
5074/3/10	M 3x0,5	2	10	0,8	5		5	
5074/4/4	M 4x0,7	2	4	0,8		5	5	
5074/4/6	M 4x0,7	2	6	0,8		5	5	
5074/4/8	M 4x0,7	2	8	0,8	25	5	5	
5074/4/10	M 4x0,7	2	10	0,8		5	5	
5068/6	M 6x1	3,9	6	1,2	11	6 9	5 6 9 18	6 9
5068/8	M 6x1	3,9	8	1,2	25	6 9 18	5 6 9 18	6 9
5068/10	M 6x1	3,9	10	1,2		6 18	5 6 18	9
5068/15	M 6x1	3,9	15	1,2		6 9 18 21	5 6 9 18	6 9
5408/10	M 7x1	5	10	1,5	11	6 18	6 18	5
5408/15	M 7x1	5	15	1,5		6	6	
5088	M 8x1,25	5,3	8	1,5	11	9	9	
5088/11	M 8x1,25	5,3	11	1,5	11	9	9 18	9

Grani filettati a cava esagonale

Threaded grubs with hexagonal slot



Materiale / Material

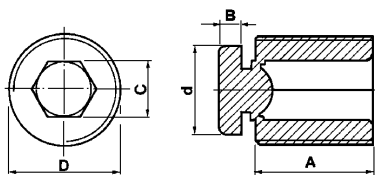
- 5 Nylon 66
- 6 Nylon 66 RV
- 9 Acetalica
- 11 Policarbonato
- 18 Polibutil RV-AE
- 21 Nylon 66 RV-AE
- 24 Liquid Cristal Polymers
- 25 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour			
	d	C	E	L	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold
5074/4/4/2	M 4x0,7	3	2	4	Materiale →	5	5	
5074/4/6/2	M 4x0,7	3	2	6		5	5	
5074/4/8/2	M 4x0,7	3	2	8	25	5	5	
5074/4/10/2	M 4x0,7	3	2	10		5	5 18	
5074/4/16/2	M 4x0,7	3	2	16		5	5	
5183/25/6	M 5x0,8	4	2,5	6	5	5	5	
5183/25/10	M 5x0,8	4	2,5	10	5	5	5	
5183/25/15	M 5x0,8	4	2,5	15	5	5	5	
5068/03/6	M 6x1	4,5	3	6	11	5	5 9 18	
5068/03/8	M 6x1	4,5	3	8	11	5	5 9	
5068/03/10	M 6x1	4,5	3	10		5	5 18	
5068/03/15	M 6x1	4,5	3	15		5	5	
5408/4/10	M 7x1	6	4	10	11 24 25	6 18 21	6 18	5
5408/4/15	M 7x1	6	4	15		6 9	6 9	
5088/4/08	M 8x1,25	6	4	8	11	6	6 9	
5088/4/11	M 8x1,25	6	4	11	11	6 9	6 9	



Grani filettati per bloccacavi (Brevetto STEAB 11734)

Threaded grubs for cable-clamps (STEAB patent n. 11734)



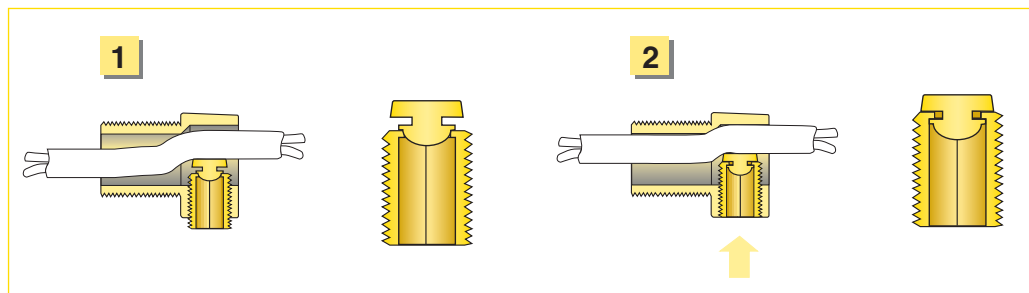
Materiale / Material

- 6** Nylon 66 RV
- 18** Polibutil RV-AE
- 22** Nylon 66 AE

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	A	B	C	D	d	1 Bianco White	2 Nero Black	4 Oro Gold
5351	7	1	3	M 6x1	4,5	Materiale Material →	18	18
5351/11	11	1	3	M 6x1	4,5		18	18
5435/7	7	1	4	M 7x1	5,8		6	6
5435	9	1	4	M 7x1	5,7		6 18 22	6 18 22 6
5347	9,5	1	4	M 8x1,25	6		6 18	6
5019/14	17,5	2	8	M 14x1,5	11		6	6
5030/20	24	3	12,2	M 20x1,5	15			6

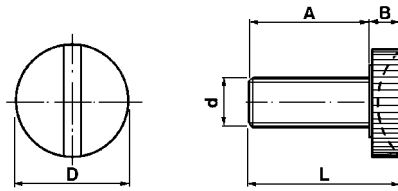
Esempio di utilizzazione

Application example



Pomelli filettati

Threaded knobs

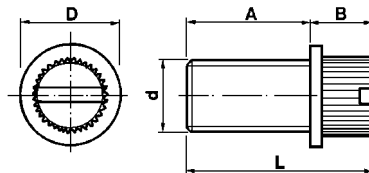
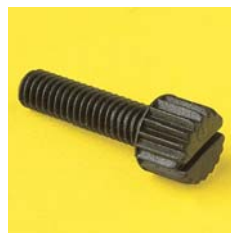


Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour				
	A	B	D	d	L		0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold
5007/4/6	6	3,8	13	M 4x0,7	9,8	Materiale Material →		6	6	6
5007/4/10	10	3,8	13	M 4x0,7	13,8		6	6	6	6
5007/4/15	15	3,8	13	M 4x0,7	18,8		6	6	6	6
5007/4/20	20	3,8	13	M 4x0,7	23,8			6	6	
5007/5/10	10	3,8	13	M 5x0,8	13,8			6	6	
5007/5/15	15	3,8	13	M 5x0,8	18,8			6	6	6
5007/5/20	20	3,8	13	M 5x0,8	23,8			6	6	
5007/6/10	10	3,8	13	M 6x1	13,8		11	6	6	
5007/6/13	13	3,8	13	M 6x1	16,8			6	6	
5007/6/15	15	3,8	13	M 6x1	18,8			6	6	6
5007/6/20	20	3,8	13	M 6x1	23,8			6	6	



Materiale / Material

5 Nylon 66

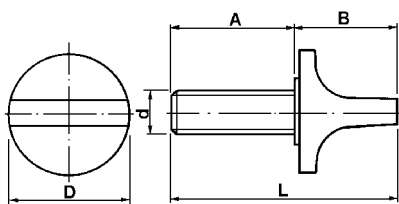
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour			
	A	B	D	d	L		1 Bianco White	2 Nero Black	4 Oro Gold
5007/2/406	6	5	7	M 4x0,7	11	Materiale Material →		6	
5007/2/410	10	5	7	M 4x0,7	15		6	6	
5007/2/415	15	5	7	M 4x0,7	20		6	6	6
5007/2/420	20	5	7	M 4x0,7	25		6	6	6
5007/2/510	10	5	7	M 5x0,8	15			6	6
5007/2/515	15	5	7	M 5x0,8	20			6	
5007/2/520	20	5	7	M 5x0,8	25			6	
5007/2/610	10	5	7	M 6x1	15		5 6	6	
5007/2/613	13	5	7	M 6x1	18		6	6	
5007/2/615	15	5	7	M 6x1	20		6	6	
5007/2/620	20	5	7	M 6x1	25		6	6	



Pomelli filettati

Threaded knobs

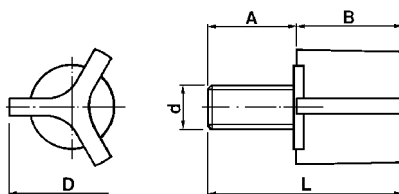


Materiale / Material

6 Nylon 66 RV

11 Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	A	B	D	d	L	0 Neutro Natural	1 Bianco White	2 Nero Black
5007/0/4/6	6	12	15	M 4x0,7	18	Materiale Material →	6	6
5007/0/410	10	12	15	M 4x0,7	22		6	6
5007/0/415	15	12	15	M 4x0,7	27		6	6
5007/0/420	20	12	15	M 4x0,7	32		6	6
5007/0/510	10	12	15	M 5x0,8	22		6	6
5007/0/515	15	12	15	M 5x0,8	27		6	6
5007/0/520	20	12	15	M 5x0,8	32		6	6
5007/0/610	10	12	15	M 6x1	22		6	6
5007/0/613	13	12	15	M 6x1	25		6	6
5007/0/615	15	12	15	M 6x1	27		6 11	6
5007/0/620	20	12	15	M 6x1	32		6 11	6

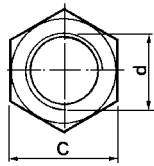
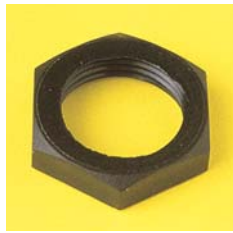


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	A	B	D	d	L	1 Bianco White	2 Nero Black
5007/1/4/6	6	13	15	M 4x0,7	19	Materiale Material →	6
5007/1/410	10	13	15	M 4x0,7	23		6
5007/1/415	15	13	15	M 4x0,7	28		6
5007/1/420	20	13	15	M 4x0,7	33		6
5007/1/510	10	13	15	M 5x0,8	23		6
5007/1/515	15	13	15	M 5x0,8	28		6
5007/1/520	20	13	15	M 5x0,8	33		6
5007/1/610	10	13	15	M 6x1	23		6
5007/1/613	13	13	15	M 6x1	26		6
5007/1/615	15	13	15	M 6x1	28		6
5007/1/620	20	13	15	M 6x1	33		6

Dadi (metrici) Nuts (metrical Thread)

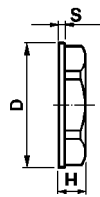
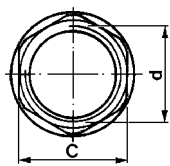


Materiale / Material

- 5** Nylon 66
- 6** Nylon 66 RV
- 11** Policarbonato

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	C	d	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5355	8	M 6x0,75	2	Materiale Material →	6	6
5357	12	M 8x0,75	2,5			6
5345	14	M 10x0,75	3			6
5339	14	M 10x1	3		6	6
5339/6	14	M 10x1	6		6	6
5338	16,8	M 13x1	4	11	6	6
5338/7	16,9	M 13x1	7			6
5437	17	M 14x1	4			6
5404	19	M 16x1,5	4		6	6
5194/18	25	M 18x1	4,3			6
5194181524	24	M 18x1,5	4,3			6
5194/18/15	25	M 18x1,5	4,3			6
5194/22	25	M 22x1	4,3			6
5194/22/15	25	M 22x1,5	4,3			5

Dadi con rondella Nuts with washer



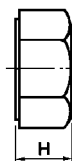
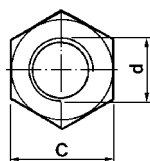
Materiale / Material

- 6** Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore/Colour	
	C	D	d	H	S	2 Nero Black	
5436/4	15	18	M 12x1	4	1	Materiale Material →	6
5437/4	17	20	M 14x1	4	1		6
5484/4	17	20	M 15x1	4	1		6
5517/6	22	25	M 18x1,5	6	1		6
5518/6	30	34,5	M 27x1	6	1,5		6



Dadi Nuts



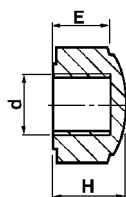
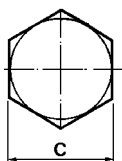
Materiale / Material

6 Nylon 66 RV

25 Polifenilensolfuro

Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	C	d	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5210	5,5	M 3x0,5	3,5	Materiale Material → 6	6	
5180	7	M 4x0,7	4,2	6	6	6
5211	8	M 5x0,8	5,2	6	6	6
5179	10	M 6x1	6	6	6	6
5208	13	M 8x1,25	8,3	6	6	6
5235	17	M 10x1,5	10	6 25	6	6

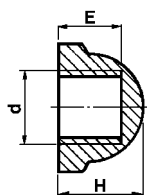
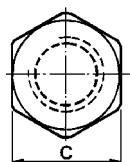
Dadi ciechi Cap nuts



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	C	d	E	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5210/0	5,5	M 3x0,5	3	4	Materiale Material →	6	6
5180/0	7	M 4x0,7	3,8	5,5	6	6	6
5211/0	8	M 5x0,8	4,9	6,5		6	6
5179/0	10	M 6x1	5,5	7,5		6	6
5208/0	13	M 8x1,25	7,7	10		6	6
5235/0	17	M 10x1,5	10	12,5		6	6



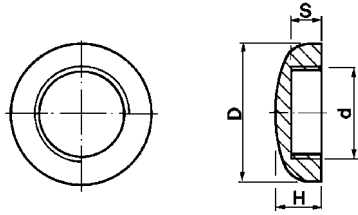
Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	C	d	E	H	1 Bianco White	2 Nero Black	8 Grigio Grey
5464/0/15	15	M 10x1	9	11,5	Materiale Material → 6	6	6

Dadi ciechi

Cap nuts

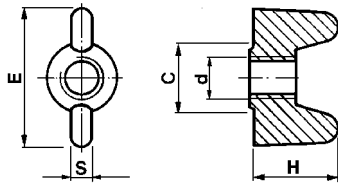


Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	D	d	H	S	1 Bianco White	2 Nero Black	4 Oro Gold
5339/0	14	M 10x1	5,6	3	Materiale Material → 6	6	6

Galletti

Wing nuts



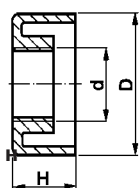
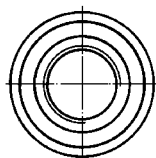
Materiale / Material
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	C	d	E	H	S	0 Neutro Natural	1 Bianco White	2 Nero Black
5210/2	5,5	M 3x0,5	11	6	1,5	Materiale Material → 6	6	6
5180/2	7	M 4x0,7	14	8	2	6	6	6
5211/2	8	M 5x0,8	16	10	2,5	6		6
5179/2	10	M 6x1	20	12	3	6	6	6
5208/2	13	M 8x1,25	26	16	4	6	6	6
5235/2	17	M 10x1,5	34	20	5	6		6



Ghiere filettate

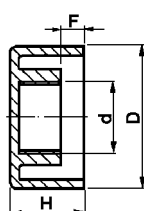
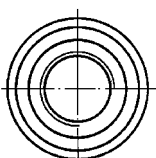
Threaded rings



Materiale / Material

- 6 Nylon 66 RV
- 18 Polibutil RV-AE

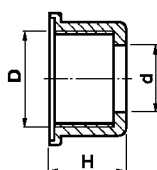
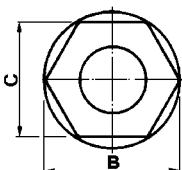
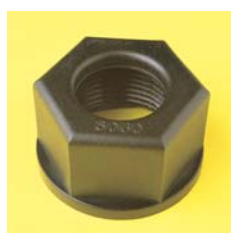
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour	
	D	d	H	1 Neutro Natural	2 Nero Black
5171	19	M 10x1	8,5	Materiale Material → 6 18	6 18
5171/10	19	10,5	8	18	18



Materiale / Material

- 6 Nylon 66 RV

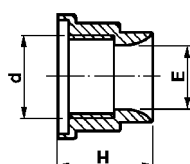
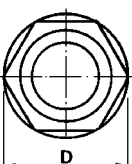
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	F	H	1 Bianco White	2 Nero Black
5171/0	19	M 10x1	3	9,5	Materiale Material → 6	6
5464	20	M 10x1	0	10,5	6	6



Materiale / Material

- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore/Colour	
	B	C	D	d	H	2 Nero Black	
5030/2	42	36	M 30x2	20	24	Materiale Material → 6	



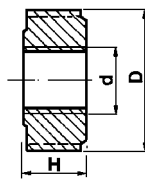
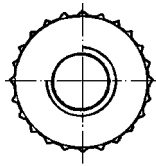
Materiale / Material

- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	E	H	1 Bianco White	2 Nero Black
5388	21	M 13x1	10,5	16	Materiale Material → 6	6
5023/2/15	27	M 18x1,5	14,5	21,5	6	6

Ghiere filettate

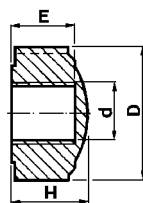
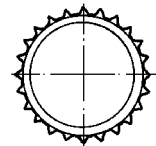
Threaded rings



Materiale / Material

- 6 Nylon 66 RV
11 Policarbonato

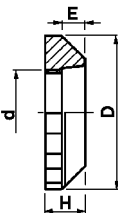
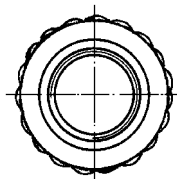
Codice / Code	Dimensioni / Dimensions (mm)			Colore / Colour		
	d	D	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5210/1	M 3x0,5	8	3,5	Materiale Material →	6	6
5180/1	M 4x0,7	10	4,2	11	6	6
5211/1	M 5x0,8	13	5,2		6	6
5179/1	M 6x1	12,5	6		6	6
5208/1	M 8x1,25	17,5	8,3		6	6
5235/1	M 10x1,5	21,5	10		6	6



Materiale / Material

- 6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	D	d	E	H	0 Neutro Natural	1 Bianco White	2 Nero Black
5210/0/1	8	M 3x0,5	3	4	Materiale Material →	6	6
5180/0/1	10	M 4x0,7	3,8	5,5	6	6	6
5211/0/1	13	M 5x0,8	4,9	6,5		6	6
5179/0/1	12,5	M 6x1	5,5	7,5		6	6
5208/0/1	17,5	M 8x1,25	7,7	10		6	6
5235/0/1	21,5	M 10x1,5	10	12,5		6	6



Materiale / Material

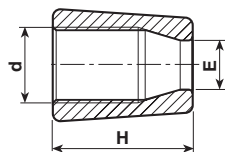
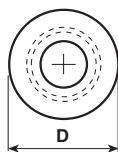
- 6 Nylon 66 RV
19 Polifenilensolfuro RVM

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour		
	D	d	E	H	0 Neutro Natural	1 Nero Black	2 Nero Black
5404/1	27	M 16x1,5	3	7	Materiale Material →	6	6
5478	29	M 20x2	5,5	7	19		



Ghiere filettate

Threaded rings

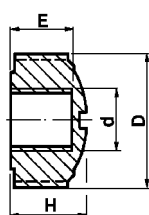
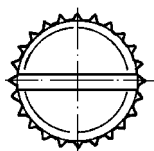


Materiale / Material

6 Nylon 66 RV

11 Policarbonato

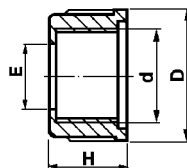
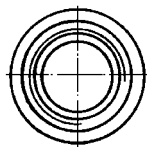
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour			
	D	d	E	H	0 Neutro Natural	1 Bianco White	2 Nero Black	4 Oro Gold
5905	14,8	M 10x1	7,1	18,5	Materiale Material → 11	6	6	6



Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour			
	D	d	E	H	1 Bianco White			
5235/2/179	21,5	M 6x1	6	12	Materiale Material → 6			

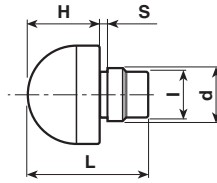
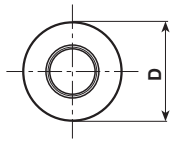


Materiale / Material

6 Nylon 66 RV

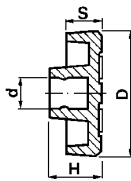
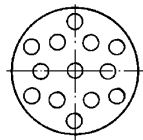
Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour			
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5155	13,5	M 10x1	7	8,5	Materiale Material → 6	6		

Piedini Feet



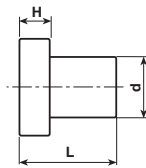
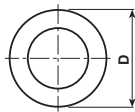
Materiale / Material
1 PVC

Codice / Code	Dimensioni / Dimensions (mm)						Colore / Colour	
	D	d	H	L	S		1 Bianco White	2 Nero Black
6505/7	13	7	9,5	6	16	1	1	1
6505/9	13	9	9,5	8	16	1	1	1



Materiale / Material
5 Nylon 66

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	H	S	1 Bianco White	2 Nero Black
5333/2	20	5,1	8,5	5,5	5	5

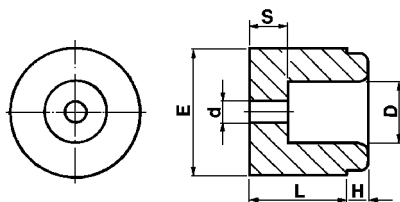


Materiale / Material
1 PVC

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour	
	D	d	H	L	1 Bianco White	2 Nero Black
6500/6	8	5	2,5	6	1	1
6500/8	8	5	2,5	8	1	1
6500/10	8	5	2,5	10	1	1
6501/8	8	6	2,5	8	1	1
6501/10	8	6	2,5	10	1	1
6506/10	10,5	8	3	12	1	1
6503	12	8	2	7	1	1



Piedini Feet



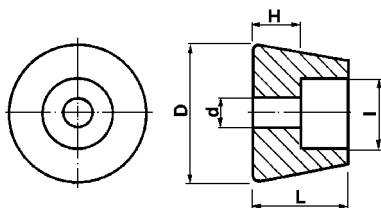
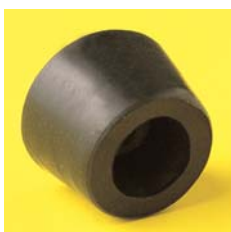
Materiale / Material

1 PVC

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	D	d	E	H	L	S	
6315/4/22	11,5	4	24	4	18	7	2 Nero Black

Materiale
Material →

1



Materiale / Material

1 PVC
5 Nylon 66
6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	D	d	H	I	L			
6512/3	19	3	6,5	9,5	13	0 Neutro Natural	1 Bianco White	2 Nero Black
6512/4	19	4	6,5	9,5	13		1	1
5018	11	3,5	2	6	6,5	6		6
5018/13	11	3,5	2	6	10		5	6
5030/4	15	6	2	10	6			6

Materiale
Material →

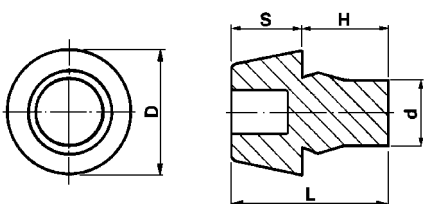
1

1

6

5

6



Materiale / Material

0 Polietilene
1 PVC

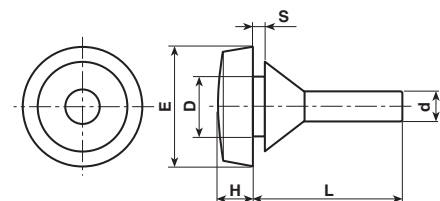
Codice/Code	Dimensioni / Dimensions (mm)					Colore / Colour		
	D	d	H	L	S			
5239	10	6	9	12	3	0 Neutro Natural	1 Bianco White	2 Nero Black
5452	11	6	8	14	6	1	1	1
5476	14	8	8	18	10			1

Materiale
Material →

1

1

1



Materiale / Material

1 PVC

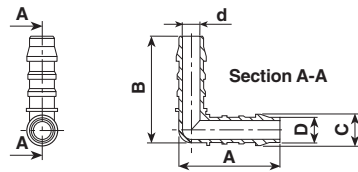
Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour	
	D	d	E	H	L	S	
6304	6	3	12	3,5	15	1,2	1 Bianco White 2 Nero Black

Materiale
Material →

1

1

Raccordo 90° Union elbow 90°

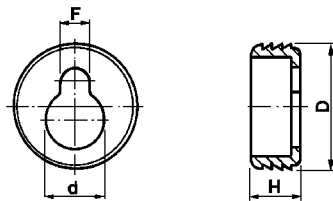


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)					Colore / Colour
	A	B	C	D	d	0 Neutro Natural
5583	34	33	9,9	8	5,7	Materiale / Material → 6

Attacchi a parete Wall fixing

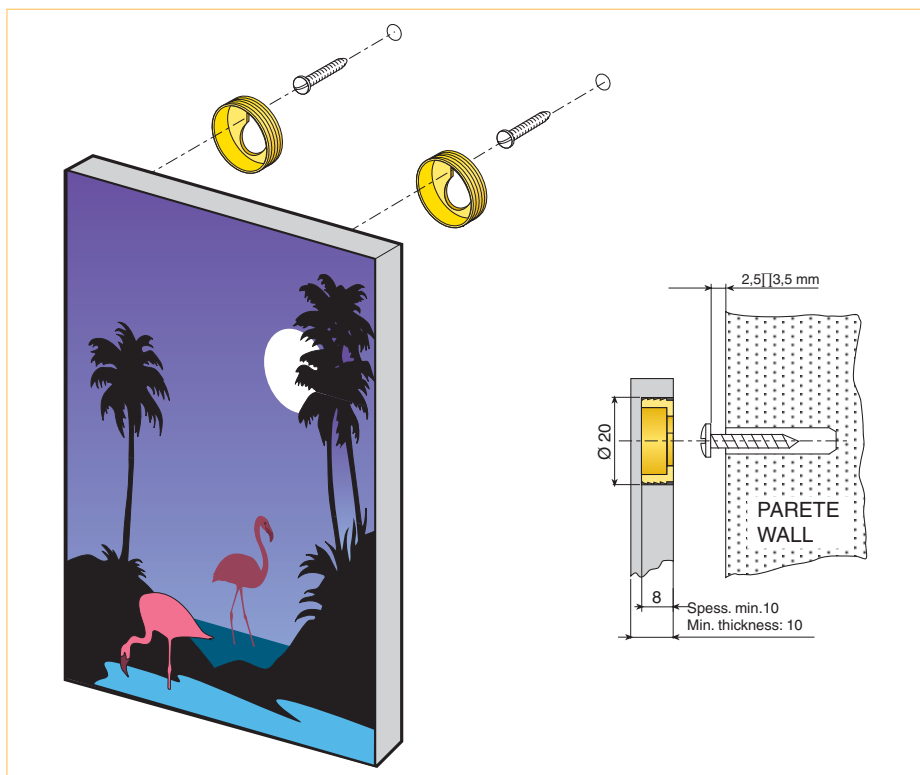


Materiale / Material

6 Nylon 66 RV

Codice / Code	Dimensioni / Dimensions (mm)				Colore / Colour
	D	d	F	H	1 Bianco White
5483	20	9,4	5	8	Materiale / Material → 6

Esempio di utilizzazione Application example





Lined area for notes.

Indice per codice

Code index



CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page
005337/29/65	57	5007/2/410	143	5016/0/210	88	5021/35/3	129	5068/15	141	5100/7/08	62
005350/29/16	57	5007/2/415	143	5016/7	87	5021/35/4	129	5069	60	5100/7/11	62
005446/3/158	57	5007/2/420	143	5016/10	87	5021/35/5	129	5069/0	60	5100/7/109	62
005448/31380	57	5007/2/510	143	5016/15	87	5021/35/6	129	5069/0/2	61	5100/7/114	62
005459/31180	57	5007/2/515	143	5016/20	87	5021/35/7	129	5069/2	61	5101	40
005447/2///8	79	5007/2/520	143	5016/25	87	5023/2/15	148	5069/7	61	5101/5	40
005504/3/980	57	5007/2/610	143	5016/30	87	5024/2/15	108	5070/10	129	5101/V	40
005527/292582	57	5007/2/613	143	5016/35	87	5024/28/15	108	5070/12	129	5104	40
005625/41682	57	5007/2/615	143	5016/2/7	88	5026	134	5070/15	130	5104/1	40
005625/3/427	24	5007/2/620	143	5016/2/10	88	5030	108	5070/20	130	5104/3/6	41
005630/22513	26	5007/4/6	143	5016/2/15	88	5030/2	148	5070/25	130	5105	40
005633/32522	27	5007/4/10	143	5016/2/20	88	5030/20	142	5070/30	130	5107/0/7	85
005637/2965	57	5007/4/15	143	5016/2/25	88	5030/4	152	5074	138	5107/0/10	85
5007/0/4/6	144	5007/4/20	143	5016/2/30	88	5035	134	5074/4	138	5107/0/15	85
5007/0/410	144	5007/5/10	143	5016/2/35	88	5036/3/5/1	132	5074/8	138	5107/0/20	85
5007/0/415	144	5007/5/15	143	5016/3/07	83	5036/3/5/2	132	5074/10	138	5107/0/30	85
5007/0/420	144	5007/5/20	143	5016/3/010	83	5036/3/5/3	132	5074/15	138	5107/0/35	85
5007/0/510	144	5007/6/10	143	5016/3/015	83	5036/3/5/4	129	5074/20	138	5107/0/207	86
5007/0/515	144	5007/6/13	143	5016/3/020	83	5036/3/5/5	129	5074/3/6	141	5107/0/210	86
5007/0/520	144	5007/6/15	143	5016/3/025	83	5036/5/1	132	5074/3/8	141	5107/0/215	86
5007/0/610	144	5007/6/20	143	5016/3/030	83	5036/5/1/5	132	5074/3/10	141	5107/0/ 220	86
5007/0/613	144	5007/6/610	136	5016/3/035	83	5036/5/2	132	5074/4/4	141	5107/0/225	86
5007/0/615	144	5007/6/613	136	5016/3/7	85	5036/5/3	132	5074/4/6	141	5107/0/230	86
5007/0/620	144	5007/6/615	136	5016/3/10	85	5036/5/4	129	5074/4/8	141	5107/7	86
5007/02410	137	5007/6/620	136	5016/3/15	85	5036/5/5	129	5074/4/10	141	5107/10	86
5007/02415	137	5007/6/820	136	5016/3/20	85	5036/6/1	133	5074/4/4/2	141	5107/15	86
5007/02420	137	5007/7/410	140	5016/3/25	85	5036/6/2	133	5074/4/6/2	141	5107/20	86
5007/02510	137	5007/7/415	140	5016/3/30	85	5036/6/3	133	5074/4/8/2	141	5107/25	86
5007/02515	137	5007/7/420	140	5016/3/35	85	5036/7/1	133	5074/410/2	141	5107/30	86
5007/02520	137	5007/7/510	140	5016/3/2/7	84	5036/7/2	133	5074/416/2	141	5107/35	86
5007/02610	137	5007/7/515	140	5016/3/210	84	5036/7/3	133	5074/8/4	138	5107/2/10	83
5007/02613	137	5007/7/520	140	5016/3/215	84	5036/7/4	130	5074/10/4	138	5107/2/15	83
5007/02615	137	5007/7/610	140	5016/3/220	84	5036/7/5	130	5077	99	5107/2/20	83
5007/02620	137	5007/7/613	140	5016/3/225	84	5036/8/1	133	5077/0	99	5107/2/25	83
5007/03410	137	5007/7/615	140	5016/3/230	84	5036/8/2	133	5081	99	5107/2/30	83
5007/03415	137	5007/7/620	140	5016/3/235	84	5036/8/3	133	5085	133	5107/2/35	83
5007/03420	137	5008	40	5016/302/7	84	5036/8/4	130	5088	141	5109/2	132
5007/03510	137	5015/4/1	132	5016/302/10	84	5036/8/5	130	5088/4/08	141	5110	47
5007/03515	137	5015/4/2	132	5016/302/15	84	5037	40	5088/4/11	141	5111	128
5007/03520	137	5015/4/3	132	5016/302/20	84	5037/0	40	5088/11	141	5114/1	133
5007/03610	137	5015/4/4	129	5016/302/25	84	5037/3	40	5092	134	5114/2	133
5007/03615	137	5015/4/5	129	5016/302/30	84	5037/V	40	5098	132	5114/3	133
5007/03620	137	5015/6/1	132	5016/302/35	84	5038	40	5098/36/1	132	5114/5	131
5007/1/4/6	144	5015/6/2	132	5018	152	5040	134	5098/36/12	132	5114/10	131
5007/1/410	144	5015/6/3	132	5018/13	152	5040/8	134	5098/36/2	132	5115	40
5007/1/415	144	5015/6/4	132	5019/14	142	5050	47	5098/36/3	132	5117	44
5007/1/420	144	5015/6/5	132	5020	108	5052	38	5100/6/5	62	5124	88
5007/1/510	144	5016/0/7	87	5020/7	108	5062	122	5100/6/10	63	5125	88
5007/1/515	144	5016/0/10	87	5021/1	132	5068/03/6	141	5100/6/15	63	5125/15	88
5007/1/520	144	5016/0/15	87	5021/2	132	5068/03/8	141	5100/6/20	63	5125/3/510	88
5007/1/610	144	5016/0/20	87	5021/3	129	5068/03/10	141	5100/6/25	63	5126	108
5007/1/613	144	5016/0/25	87	5021/4	129	5068/03/15	141	5100/6/30	63	5127	61
5007/1/615	144	5016/0/30	87	5021/5	129	5068/6	141	5100/6/35	63	5128	134
5007/1/620	144	5016/0/35	87	5021/35/1	132	5068/8	141	5100/6518	63	5129	134
5007/2/406	143	5016/0/207	88	5021/35/2	132	5068/10	141	5100/7/05	62	5130	134



Indice per codice Code index

CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page
5133	134	5177/6/30	140	5183/30	139	5220/6	78	5301/3	132	5323/1/9	125
5137	134	5178/1/10	138	5183/35	139	5221	91	5301/34/1	132	5323/1/10	125
5140	134	5178/1/12	138	5183/5/6	140	5227	60	5301/34/2	132	5323/2/3	125
5141	40	5178/1/15	138	5183/5/10	140	5228	47	5301/34/3	132	5323/2/4	125
5146/1	133	5178/1/20	138	5183/5/15	140	5229/5	129	5301/4	129	5323/2/5	125
5146/2	133	5178/1/25	138	5183/5/20	140	5229/8	129	5301/5	129	5323/2/6	125
5146/3	133	5178/1/30	138	5183/5/25	140	5229/10	129	5302/1	133	5323/2/7	125
5146/5	131	5178/1/35	138	5183/5/35	140	5229/127	129	5302/2	133	5323/2/8	125
5146/8	131	5178/10	139	5189	41	5229/15	129	5302/3	133	5323/2/9	125
5146/10	131	5178/12	139	5190/4	50	5229/19	129	5302/4	130	5323/2/10	125
5146/15	131	5178/15	139	5190/10	50	5229/20	129	5302/5	130	5323/3/4	125
5146/18	131	5178/20	139	5190/13	50	5229/25	129	5302/10	130	5323/3/5	125
5146/20	131	5178/25	139	5190/0/4	50	5229/30	129	5302/1536	132	5323/3/6	125
5148	40	5178/30	139	5190/0/10	50	5229/35	129	5302/1537	132	5323/3/7	125
5149	40	5178/35	139	5190/0/13	50	5230	47	5302/1564	133	5323/3/8	125
5150	91	5178/4/10	140	5190/04/80	50	5235	146	5302/4/2	132	5323/3/10	125
5150/0	91	5178/4/15	140	5190/10/80	50	5235/0	146	5302/4/3	132	5323/4/5	125
5150/2	91	5178/4/20	140	5190/13/80	50	5235/0/1	149	5302/4/15	132	5323/4/6	125
5150/7	91	5178/4/25	140	5193	96	5235/1	149	5312	110	5323/4/7	125
5155	150	5178/4/30	140	5194/18	145	5235/2	147	5313/8	59	5323/4/10	125
5160/12	122	5178/4/35	140	5194/18/15	145	5235/2/179	150	5315	128	5323/5/7	125
5160/12	128	5179	146	5194/22	145	5239	152	5316	128	5323/5/9	125
5160/23	122	5179/0	146	5194/22/15	145	5251	45	5318/1	96	5323/5/10	125
5160/23	128	5179/0/1	149	5194181524	145	5251/0	46	5319/40	93	5329/10	46
5160/40	122	5179/1	149	5208	146	5253	115	5319/42	93	5329/15	46
5160/40	128	5179/2	147	5208/0	146	5260	91	5321/6	118	5332/9	44
5167/1/20	138	5180	146	5208/0/1	149	5261	91	5321/9	118	5332/12	44
5167/1/25	138	5180/0	146	5208/1	149	5274	34	5321/12	118	5332/15	44
5167/1/30	138	5180/0/1	149	5208/2	147	5274/4	34	5321/15	118	5332/20	44
5167/1/35	138	5180/1	149	5208/8	77	5284	40	5321/19	118	5332/25	44
5167/20	129	5180/2	147	5210	146	5284/5	115	5321/22	118	5333/2	151
5167/25	129	5182/1/15	138	5210/0	146	5290	28	5321/18/6	118	5333/10	90
5167/30	129	5182/1/20	138	5210/0/1	149	5290/0	28	5321/18/9	118	5333/13	90
5167/35	129	5182/1/25	138	5210/1	149	5290/90	31	5321/18/12	118	5336/8	98
5171	148	5182/1/30	138	5210/2	147	5290/100	31	5321/18/15	118	5336/15	39
5171/0	148	5182/1/35	138	5211	146	5290/300	31	5321/18/19	118	5336/5/5	39
5171/10	148	5182/15	139	5211/0	146	5293	99	5321/18/22	118	5337/1/10	60
5172	38	5182/20	139	5211/0/1	149	5295/13	78	5322/2	57	5337/1/13	60
5176	60	5182/25	139	5211/1	149	5295/16	78	5322/10	57	5337/3/10	33
5177/1/7	138	5182/30	139	5211/2	147	5295/18	78	5323/0/1/2	127	5337/3/13	33
5177/1/10	138	5182/35	139	5212/50	115	5300/6/1	133	5323/0/1/3	127	5338	145
5177/1/12	138	5183/1/6	138	5218/0/5	77	5300/6/2	133	5323/0/1/4	127	5338/7	145
5177/1/20	138	5183/1/10	138	5218/0/6	77	5300/6/3	133	5323/0/1/5	127	5339	145
5177/1/25	138	5183/1/15	138	5218/0/8	77	5300/8/1	133	5323/0/2/3	127	5339/0	147
5177/1/30	138	5183/1/20	138	5218/5	77	5300/8/2	133	5323/0/2/4	127	5339/6	145
5177/7	139	5183/1/25	138	5218/6	77	5300/8/3	133	5323/0/2/5	127	5342	91
5177/10	139	5183/1/30	138	5218/8	77	5300/8/4	131	5323/0/3/5	127	5345	145
5177/12	139	5183/1/35	138	5218/10	77	5300/8/5	131	5323/0/4/5	127	5346/07	62
5177/15	139	5183/25/6	141	5219/5/6	77	5300/10/1	133	5323/1/2	125	5346/11	62
5177/20	139	5183/25/10	141	5219/5/8	77	5300/10/2	133	5323/1/3	125	5346/20	62
5177/25	139	5183/25/15	141	5219/5/10	77	5300/10/3	133	5323/1/4	125	5346/2/09	108
5177/30	139	5183/10	139	5219/6/10	77	5300/10/4	131	5323/1/5	125	5347	142
5177/6/12	140	5183/15	139	5220/1/5	78	5300/10/5	131	5323/1/6	125	5348/8	98
5177/6/20	140	5183/20	139	5220/1/6	78	5301/1	132	5323/1/7	125	5349	35
5177/6/25	140	5183/25	139	5220/5	78	5301/2	132	5323/1/8	125	5350/0	30



CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page
5350/2	30	5367/3/14	121	5400/09/1	133	5424	50	5462/04	49	5510/25	112
5350/3	30	5367/3/19	121	5400/09/2	133	5428	94	5462/10	49	5510/30	112
5350/1/0	30	5367/3/29	121	5400/09/3	133	5431	28	5462/13	49	5511/10	112
5350/1/2	30	5367/3/40	121	5400/09/4	131	5435	142	5463/7	107	5511/12	112
5350/1/3	30	5367/4/14	121	5400/09/5	131	5435/7	142	5464	148	5511/16	112
5351	142	5367/4/19	121	5400/09/6	131	5436/4	145	5464/0/15	146	5512/15	93
5351/11	142	5367/4/24	121	5400/09/7	131	5437	145	5465	60	5512/40	93
5352	114	5367/4/29	121	5400/09/8	131	5437/4	145	5465/8	108	5512/70	93
5352/3	114	5367/4/35	121	5400/13/1	133	5438	42	5466	82	5512/20/40	93
5354	134	5367/4/40	121	5400/13/2	133	5438/51	42	5466/16	82	5513/6/15	93
5355	145	5368	34	5400/13/3	133	5439/08/2/4	116	5467	82	5513/6/20	93
5356	114	5368/4	34	5400/13/4	131	5439/08/3/4	116	5469	38	5513/20620	93
5357	145	5370/6	119	5400/13/5	131	5439/10/1/4	116	5470	112	5514	89
5359/6	119	5370/9	119	5400/13/6	131	5439/10/2/4	116	5471	57	5514/15	89
5359/9	119	5370/12	119	5400/13/7	131	5439/10/3/4	116	5472/10	89	5514/7/10	42
5359/12	119	5370/15	119	5400/13/8	131	5442	97	5472/15	89	5515/05	132
5359/15	119	5370/19	119	5400/16/1	133	5444/07	44	5472/20	89	5515/1	132
5359/19	119	5370/22	119	5400/16/2	133	5444/09	44	5472/25	89	5515/2	132
5359/22	119	5372/6	120	5400/16/3	133	5444/12	44	5472/30	89	5515/3	129
5359/4/6	119	5372/9	120	5400/16/4	131	5444/15	44	5472/35	89	5515/5	129
5359/4/9	119	5372/12	120	5400/16/5	131	5444/18	44	5472/56	74	5515/10	129
5359/4/12	119	5372/15	120	5400/16/6	131	5444/23	44	5472/4/30	74	5516/05	132
5359/4/15	119	5372/19	120	5400/16/7	131	5446/1	79	5472/6/10	39	5516/1	132
5359/4/19	119	5372/22	120	5400/16/8	131	5446/1/13	81	5474/32	72	5516/2	132
5359/4/22	119	5372/18/6	120	5404	145	5446/1/18	81	5474/50	72	5516/3	129
5360	33	5372/18/9	120	5404/1	149	5446/1/180	79	5475/05	87	5516/5	129
5361/1	116	5372/18/12	120	5407/1	44	5446/18/90	87	5475/07	87	5516/10	129
5361/2	116	5372/18/15	120	5407/2	45	5446/2/90	80	5475/3/05	85	5517/6	145
5361/3	116	5372/18/19	120	5408/10	141	5446/90	80	5475/3/07	85	5518/6	145
5361/4	116	5372/18/22	120	5408/15	141	5447/1	79	5476	152	5519/17/2	139
5361/5	116	5380/75	110	5408/4/10	141	5447/13	79	5477/20/6	116	5520	48
5361/6	116	5380/100	110	5408/4/15	141	5447/16	79	5478	68	5523	68
5361/7	116	5380/125	110	5410/65	135	5447/18	79	5478	149	5524/10	40
5361/8	115	5380/160	110	5413	100	5447/1/13	79	5479	68	5524/10	125
5362/8	114	5380/200	110	5413/25	100	5447/1/16	79	5480/10	97	5524/16	40
5362/13	114	5380/290	110	5414/10	117	5447/1/18	79	5480/13	97	5524/16	125
5362/18	114	5380/370	110	5414/10/9	117	5448/4	29	5480/15/45	97	5524/22	40
5365	113	5382	118	5414/15	117	5448/4/1	29	5483	153	5524/22	125
5365/2	113	5385/08	132	5414/20	117	5448/4/2	29	5484/4	145	5524/28	40
5365/22	113	5385/18	132	5414/25	117	5448/4/1/2	29	5485	57	5524/28	125
5367/1/14	121	5388	148	5414/30	117	5449/13/13	82	5487/18	112	5524/68/10	40
5367/1/19	121	5389/1239	41	5414/3/10	117	5449/16/16	82	5487/76	112	5524/68/10	125
5367/1/24	121	5395	92	5414/3/15	117	5449/18/18	82	5491	134	5524/68/16	40
5367/1/40	121	5396/3	135	5414/3/20	117	5451	122	5505	36	5524/68/16	125
5367/14	121	5396/4	135	5414/3/25	117	5451	128	5506	111	5524/68/21	40
5367/19	121	5396/5	135	5414/3/30	117	5452	152	5507	111	5524/68/21	125
5367/24	121	5396/6	135	5415	45	5453/13	99	5508/19	111	5524/68/28	40
5367/29	121	5396/8	135	5415/2	45	5453/16	99	5508/26	111	5524/68/28	125
5367/35	121	5396/10	135	5418	36	5453/16/18	99	5508/19A	111	5525	71
5367/40	121	5397/3	135	5420/06	78	5453/18	99	5508/26A	111	5526	72
5367/2/14	121	5397/4	135	5420/08	78	5459/0813	68	5509/19	111	5527	71
5367/2/19	121	5397/5	135	5420/10	78	5459/08	68	5509/26	111	5527/1	71
5367/2/24	121	5397/6	135	5422	118	5459/13	68	5509/19/A	111	5528	71
5367/2/29	121	5397/8	135	5422/3	118	5459	68	5509/26/A	111	5529/2	92
5367/2/35	121	5397/10	135	5423	94	5459/2////80	91	5510/20	112	5531	28



Indice per codice Code index

CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page	CODICE CODE	pag. page
5535/20	74	5580/06	83	5633/2	27	6118/3/1	125	6211/6/5	106	6500/8	151		
5535/25	74	5580/08	52	5637/////26	22	6118/3/2	125	6214/13	104	6500/10	151		
5535/30	74	5580/10	52	5637/1	22	6118/4/1	125	6215/8	103	6501/8	151		
5540	74	5580/1024	52	5637/2	22	6118/4/2	125	6215/10	103	6501/10	151		
5541	32	5583	153	5851	90	6118/4/3	126	6215/11	103	6503	151		
5544	95	5586/5	43	5855/10-10	90	6118/5/1	126	6215/12	103	6505/7	151		
5544/16	95	5586/6	43	5860	100	6118/5/2	126	6215/13	104	6505/9	151		
5548/5	129	5587	43	5880/1	76	6118/5/3	126	6220/10	103	6506/10	151		
5548/10	129	5588/01	55	5880/2	76	6118/6/2	126	6221	103	6512/3	152		
5548/15	129	5588/08	54	5880/3	76	6118/6/3	126	6222	103	6512/4	152		
5548/20	129	5589	43	5900	38	6118/7/1	126	6223	103				
5548/25	129	5590/01	18	5901/0	38	6118/7/2	126	6224/22	104				
5548/27	129	5590/02	19	5901/1	38	6118/7/3	126	6225/20	104				
5548/30	129	5590/34	19	5902	38	6118/8/1	126	6227/13/0	105				
5548/35	129		21	5904	51	6118/8/2	126	6227/14	105				
5548/40	129		23	5905 - 5905A	55	6118/8/3	126	6232/3	103				
5549	75	5590/////122	18	5905	150	6118/9/1	126	6232/6	103				
5550/05	130	5590/2///122	18	5907	131	6118/9/2	126	6232/7	103				
5550/10	130	5590/3///122	18	5911	97	6118/9/3	126	6233/5	103				
5550/15	130	5590/4///122	18	5912	97	6118/10/1	126	6233/6	103				
5550/20	130	5593/01	20	5915	52	6118/10/2	126	6233/7	103				
5550/25	130	5593/02	21	5916	51	6118/10/3	126	6233/8	103				
5550/30	130	5593/////122	20	5917	53	6118/11/1	126	6234/8	103				
5550/35	130	5593/2///122	20	5917/30	53	6118/11/2	126	6234/11	103				
5550/40	130	5593/3///122	20	5918	98	6118/11/3	126	6234/12	103				
5550/45	130	5593/4///122	20	5919	51	6118/12/1	126	6234/13	104				
5552/5	130	5594/1	69	5922	49	6118/12/2	126	6235/5	103				
5552/10	130	5594/2	69	5922/3	49	6118/12/3	126	6235/6	103				
5552/15	130	5595/1	59	5922/15	49	6118/12/4	126	6236/3/5	103				
5552/20	130	5595/2	58	5922/17	49	6201	103	6236/4	103				
5552/25	130	5595/13	58	5922/18	49	6202/5	103	6236/4/5	103				
5552/30	130	5598/0	64	5922/1839	49	6202/6	103	6236/5	103				
5552/35	130	5598/1	64	5970/14	48	6202/7	103	6237/3/5	103				
5552/40	130	5598/2	64	5970/27	48	6203/6	103	6237/4	103				
5555	128	5598/2/25	64	6100	128	6203/6/0	105	6237/4/5	103				
5560/04	51	5600	64	6104	128	6203/7	103	6237/5	103				
5560/10	51	5602/32	72	6107	128	6203/8	103	6238/12	104				
5560/13	51	5605	55	6107/11	40	6203/9	103	6238/13	104				
5568/1	133	5607/10	66	6107/11	128	6203/10	103	6238/14	104				
5568/15	133	5607/13	66	6108	128	6204/8	103	6238/16	104				
5568/2	133	5607/14/10	66	6109	128	6204/9	103	6238/16/0	105				
5568/3	133	5607/2714	67	6116	128	6204/10	103	6239/3/5	104				
5568/5	131	5615	52	6117	131	6205/5	103	6240/5/19	105				
5568/10	131	5616	58	6118/0/1/2	127	6205/6	103	6240/5/28	105				
5569/08	70	5616/3/6	58	6118/0/1/3	127	6205/7	103	6254	104				
5569	70	5621	35	6118/0/1/4	127	6205/9	103	6258/5	104				
5570/04	51	5625/08	24	6118/0/2/3	127	6206	103	6258/6/5	104				
5570/10	51	5625/10	24	6118/0/2/4	127	6207	103	6301/10	100				
5570/13	51	5625/12	24	6118/0/3/4	127	6207/0	106	6303	100				
5572/2	36	5629	67	6118/1/1	132	6208	103	6304	152				
5575	70	5630/////26	26	6118/1/2	132	6209/0	106	6307/0/1	106				
5576	56	5630/1	26	6118/1/3	132	6209/4	106	6307/0/2	106				
5580/01	55	5630/2	26	6118/1/4	130	6209/4/4	106	6307/0/3	106				
5580/01/2	55	5633/////16	27	6118/1/7/2	133	6209/12	103	6315/4/22	152				
5580/05	54	5633/1	27	6118/2/1	125	6211/16	104	6500/6	151				



Condizioni Generali di Vendita

- 1 - I prezzi indicati, salvo pattuazioni contrarie, si intendono netti di sconto e franco ns. Stabilimento.
- 2 - Qualsiasi vendita fatta dagli Agenti, è soggetta all'approvazione della Società venditrice.
- 3 - Non si accettano annullamenti d'ordine se non concordati e in ogni modo il Fornitore può esigere il diritto di indennizzo degli eventuali oneri sofferti per tale annullamento.
- 4 - Le merci viaggiano a rischio e pericolo del committente. In mancanza di precise istruzioni, verrà effettuata la spedizione col mezzo ritenuto più opportuno e pertanto ciò non può dar luogo a reclami. In caso di avarie o di mancanza di merce, il compratore deve immediatamente agire contro il vettore. La merce non viene coperta da assicurazione di nessun genere se non dietro espressa richiesta e per conto dell'acquirente. La verifica della merce e le prove o analisi relative dovranno essere fatte dal compratore al ricevimento e non saranno presi in considerazione reclami dopo otto giorni.
- 5 - I termini di consegna si intendono sempre approssimativi ed in relazione alle possibilità del momento i ritardi eventuali non danno diritto a compensi o indennizzi o risarcimenti di danni diretti o indiretti nè all'annullamento della commissione. I pagamenti non effettuati alle dovute scadenze da parte dei compratori prolungano il termine di consegna e danno anche diritto di sospensione o annullamento delle forniture in corso.
- 6 - In caso di errori o difetti di fabbricazione comunicati entro otto giorni dalla consegna e riconosciuti da noi come tali, le merci difettose verranno sostituite escluso però ogni e qualsiasi obbligo di indennizzo, compreso o risarcimento di danni diretti o indiretti. La sostituzione delle merci difettose avverrà nel più breve tempo possibile. Ritorni arbitrari di merci non saranno accettati. I ritardi dei pagamenti da parte del compratore sospendono ogni garanzia.
- 7 - Le fatture si intendono integralmente accettate ove non siano respinte entro cinque giorni dal loro arrivo. Il compratore deve sempre effettuare il pagamento, salvo far valere successivamente le sue eventuali ragioni (solve et repete).
- 8 - I pagamenti si intendono fatti al ns domicilio in valuta legale, netti di sconto, alle epoche pattuite. Nessuna contestazione sollevata dal compratore potrà giustificare il rifiuto del pagamento nei termini convenuti. Non è riconosciuto nessun pagamento indiretto e il pagamento per assegni ed effetti cambiari si accetta salvo buon fine e non a novazione del credito.
- 9 - Decliniamo ogni responsabilità per incidenti a persone, o cose, che potessero verificarsi per causa o in dipendenza dei prodotti da noi forniti. Questo anche durante l'esecuzione dei collaudi.
- 10 - I disegni del catalogo sono puramente indicativi con riserva da parte della Società venditrice di eseguire tutte quelle variazioni di quote che riterrà opportune senza per altro darne avviso.
- 11 - Per qualsiasi contestazione è sempre competente il Foro di Firenze, ancorché il contratto sia stato stipulato altrove.
- 12 - Tutti i nostri articoli vengono forniti smontati.

Condizioni Particolari di Fornitura

- 1 - Vengono fornite unicamente confezioni standard.
- 2 - Minimo di ordinazione € 260.
- 3 - Resa franco nostro stabilimento.
- 4 - Pagamento contro RiBA a 30 giorni data fattura netto. Per le prime forniture è richiesto il pagamento anticipato.
- 5 - Se in ordine non è specificato il colore, il particolare sarà fornito nel colore disponibile.
- 6 - L'evasione degli ordini avverrà entro 20÷25 giorni dal loro ricevimento o in tempi più lunghi per cause di forza maggiore.
- 7 - Per articoli non disponibili concordare tempi di consegna con l'ufficio vendita.

Accettazione Ordini

- 1 - L'accettazione ordini è subordinata a quanto segue:
 - a) previa comunicazione, preferibilmente scritta, che ci trasmetterete tramite e-mail, telefax o lettera;
 - b) esatta identificazione della codifica completa dei ns. articoli da parte Vostra.
- 2 - Per errori di consegna da parte nostra, ci impegniamo a rispedire il materiale da Voi richiesto, effettuando una spedizione franco destino.
- 3 - Per contro, se verrà riscontrato un'errore da parte Vostra siamo disposti ad accettare il reso franco ns. magazzino, addebitando un'importo pari al 30% del valore della fornitura. Quanto sopra al solo scopo di recupero delle spese di gestione. La restituzione dovrà avvenire comunque entro e non oltre 15 gg. dal ricevimento della merce.

General Sales Terms

- 1 - If not otherwise stated, prices are net of discount and ex-factory.
- 2 - Any sale made by our Agents is subject to Seller's approval.
- 3 - Order cancellations are not accepted, if not agreed previously, and in any case the Supplier is entitled to request the reimbursement for charges borne because of such cancellations.
- 4 - Goods are carried at Buyer's risk. Failing specific instructions, goods will be forwarded by the most convenient means of conveyance and this will not give cause for any claim. In case of damage or lack of goods, Buyer will immediately proceed against the carrier. Goods are not covered by any type of insurance, if not expressly requested by the Buyer. Insurance cost shall be at Buyer's expenses. Goods will be checked, tested and undergo relevant analysis for the account of the Buyer, upon receipt. Claims made after 8 days from receipt will not be taken into consideration.
- 5 - Delivery terms are approximate and depend on the means available at that moment. Possible delays will not entitle the Buyer to request either any compensation, indemnity or reimbursement for direct and consequential damages or to cancel the order. Payments which are not made on due dates by Buyers will cause the postponement of delivery terms and entitle the Seller to suspend or even cancel orders on hand.
- 6 - In case of mistakes or manufacturing defects which are made known within 8 days from receipt of goods and are acknowledged by us as such defective goods will be replaced without giving right to any indemnity, compensation or reimbursement for direct and consequential damages. Defective goods will be replaced as quickly as possible. Unauthorized returns of goods are not admitted. Delays in payments by the Buyer will suspend any guarantee.
- 7 - Invoices are to be understood fully accepted if they are not rejected within 5 days from their arrival. In any case the Buyer must make the payment, subject to have his claims recognized later on.
- 8 - Payments shall be made at Seller's residence, in legal currency, net of discount and when agreed upon. No objection raised by the Buyer may justify his refusal to pay on agreed terms. Indirect payments are not admitted and payments by cheque or banks bills are accepted subject to collection and not to credit novation.
- 9 - We decline any liability for accidents to persons and property which may occur by reason or in consequence of products supplied by us. This applies also to accidents which may occur during testing.
- 10 - Catalogue drawings are shown as example only. The Seller reserves the right to change all dimensions without notice he will deem necessary.
- 11 - Any dispute shall be settled by the Court of Florence even if the Agreement was drawn up elsewhere.
- 12 - All our items are supplied disassembled.

Special Terms of Supply

- 1 - Standard packages only are admitted.
- 2 - Minimum order value: € 260.
- 3 - Delivery will be ex-factory
- 4 - Payment will be by draft, 30 days net monthly account. First supplies to new Customers will be in advance by swift.
- 5 - If colour is not indicated on order the item will be delivered in the available colour.
- 6 - Orders shall be carried out within 20÷25 days from their receipt or from eventual explanations requested by the Seller or within longer terms on case of Force Majeure.
- 7 - Delivery terms for items out of stock to be discussed with sales office.

Order Acceptance

- 1 - Order acceptance is subject to what stated hereinunder:
 - a) orders shall be placed in writing, by e-mail, telefax or letter;
 - b) complete and exact item identification codes shall be mentioned in your orders.
- 2 - In case of misdelivery, to be attributed to us, we engage to forward again the material requested by you, carriage paid.
- 3 - On the contrary, if the mistake is chargeable to you, we are ready to accept the return of goods, carriage free. In this case an amount equal to 30% of total order value will be debited to you, in order to recover management expenses. Restitution of goods will have to take place within and not over 15 days from their receipt.

