STEAB

ed. 19

Dal cuore della Toscana la sfida al futuro!

Steab ha appena festeggiato il 50esimo anniversario della sua fondazione. Un traguardo importante per una delle più interessanti realtà produttive della Toscana. Un risultato che assume ancor più rilevanza se visto alla luce dei tanti eventi che nell'ultimo decennio hanno messo in difficoltà l'economia mondiale. Ma vediamo un pò di storia di quest'azienda. Era l'estate del lontano 1971 quando Belisario Pini, seguendo il suo spirito imprenditoriale ed intuendo nuove necessità di mercato, avviò l'attività di ricerca, sviluppo e produzione di componentistica dedicata all'industria dell'illuminazione. I primi passi furono fatti insieme ad una cerchia molto ristretta di collaboratori per poi, via via, ampliarsi fino a strutturarsi e configurarsi come una vera e propria realtà industriale. La Steab, con il passare degli anni, fuse il genio e l'entusiasmo del suo fondatore con la continua ricerca di nuove soluzioni tecniche, ampliando costantemente la propria offerta e conquistando sempre maggiori fette di mercato, sia a livello nazionale che internazionale. Nell'estate del 2019 il Commendatore Pini è venuto a mancare, lasciando alla guida dell'azienda i due figli, Elisabetta e Leonardo, i quali si impegnano per garantire nel tempo lo stesso spirito con il quale fu creata l'azienda di famiglia.

LA NOSTRA MISSION

"La progettazione e lo sviluppo di soluzioni tecniche innovative, oltre alla ricerca della massima qualità, sono i nostri valori imprescindibili.
Oggi si parla molto di eco sostenibilità e noi lavoriamo ogni giorno in questa direzione minimizzando l'impatto ambientale della nostra azienda attraverso la drastica riduzione di sprechi e rifiuti di lavorazione.
Ci siamo inoltre dotati di un modernissimo impianto fotovoltaico in grado di coprire buona parte dei consumi di energia, lasciando molte più risorse libere per il territorio".
"Steab è nata con lo specifico intento di fornire componenti destinati al mondo dell'illuminazione, ma ha sviluppato nel tempo un catalogo prodotti che trova applicazione in moltissimi altri settori. Proprio come 50 anni fa, lo scopo della nostra azienda è quello di fornire componentistica dall'elevato contenuto tecnologico e dalla notevole affidabilità. Solo in questo modo i nostri prodotti possono essere impiegati per la realizzazione di oggetti finali di grande valore".

Un campo di applicazione ampissimo, che va dall'Elettronica all'Elettromeccanica, comprendendo l'intero ciclo produttivo; dalla progettazione, alla prototipazione e alla finale produzione in serie di particolari realizzati in materiale isolante.

"Viviamo un periodo pieno di sfide, alcune delle quali dettate dalle mutate condizioni dei mercati mondiali, altre dalle sempre crescenti e nuove esigenze dei nostri clienti".

Steab, come ha già saputo fare durante questi 50 anni di vita, si impegna ad affrontare i futuri cambiamenti con lo stesso spirito e la stessa grinta che contraddistinguevano il suo fondatore. Uno spirito sano e genuino, spinto dalla voglia di innovare ed offrire qualcosa di unico e duraturo, come solo il made in Italy sa fare! Un equilibrato connubio tra estro, creatività e tecnologia, capace di portare uno storico marchio toscano a competere nei più importanti mercati mondiali, accrescendo con sè l'immagine del suo territorio.



From the heart of Tuscany, the challenge to the future!

Steab has just celebrates the 50th anniversary of its foundation. An important milestone for one of the most interesting productive companies in Tuscany. All this has even more relevance when seen in the light of the events that have put the world economy in difficulty in the last decade. But let's have a look to the history of this company. It was the summer of 1971 when Belisario Pini, following his entrepreneurial spirit and focusing new market needs, started the research, development and production of components dedicated to the lighting industry. The first steps were taken together with a very small group of collaborators and then, gradually, expanded until it was structured and configured as a real industrial reality. Over the years, Steab merged the genius and enthusiasm of its founder with the continuous search for new technical solutions, constantly expanding its offer and conquering more and more market shares, both nationally and internationally. During summer of 2019, Commendator Pini passed away leaving his daughter Elisabetta and his son Leonardo leading the company; both of them are committed to ensure, over time, the same spirit with which the family business was created.



OUR MISSION

"The design and development of innovative technical solutions, in addition to the pursuit of the highest quality, are our essential values. Today we talk a lot about eco-sustainability, and we work every day in this direction, minimizing the environmental impact of our company through the drastic reduction of waste and processing waste. We have also equipped ourselves with a very modern photovoltaic system capable of covering a large part of company energy consumption, leaving many more resources free for the territory".

"Steab was born with the specific intent of supplying components for the world of lighting, but has developed, over time, a product catalogue that finds application in many other sectors. Just like 50 years ago, the aim of our company is to provide components with a high technological content and high reliability. Only in this way our products can be used for the creation of final objects of great value".

A very broad field of applications, spanning from Electronics to Electromechanics, including the entire production cycle; from the initial design to the prototyping and to the final mass production of parts made of insulating material.

"We live in a time full of challenges, some of which are driven by the changing conditions of world markets, others instead, are driven by the ever-increasing and new needs of our customers".

Steab, as it has already been able to do during these 50 years of life, is engaged to face future changes with the same spirit and the same determination that characterized its founder. An healthy and genuine spirit, driven by the desire to innovate and to offer something unique and lasting, as only "Made in Italy" products can do! A balanced combination of flair, creativity and technology, capable of bringing an historical Tuscan brand to compete in the most important world markets, increasing the image of its territory with it.

Analizzare, progettare, realizzare

L'idea per un nuovo prodotto Steab nasce da una esigenza, dalla necessità di risolvere un problema o allo scopo di facilitare una certa operazione; a volte nasce per una questione estetica; anche queste hanno il loro peso.
Nulla di strano in tutto ciò, ma prima di passare alla fase di progettazione ci vantiamo di voler passare attraverso un capillare processo di analisi che in passato era sostanzialmente fatto di schizzi, bozze, mentre oggi, grazie alla tecnologia è fatto di CAD e Stampe 3D dei prototipi. Un oggetto fisico, un campione, una serie di campioni portano ad un affinamento progettuale impensabile fino a pochi anni fa. Oggi Steab prototipa pezzi 3D, realizza modelli, e ne studia i comportamenti fisici ben prima di avere il pezzo finito in mano.

Così anche i nostri Clienti possono beneficiare di prototipi e modelli che ben rappresentano le forme e comportamenti del prodotto finale.
"Il pezzo finito è "soltanto" l'ultimo tassello di un lungo processo e traduce in un oggetto fisico le nostre idee".
"È per questo che i prodotti di questo catalogo rappresentano un'eccellenza che si raggiunge in ultima fase con processi produttivi rigorosamente controllati e verificati".
A cornice di questo scenario, Steab pone una seria e fattiva attenzione alle questioni energetiche e ambientali mirando ad una quota sempre più alta di energia autoprodotta e ad una sempre minore produzioni di rifiuti e quindi riducendo drasticamente l'impatto sull'ambiente.



1971

Nasce STEAB a Firenze
Viene prodotto e lanciato il primo articolo STEAB: pulsante per abatjour

STEAB was born in Florence - The first STEAB article is produced and launched: button for lampshades



1973

Viene prodotto il primo articolo STEAB in grandi volumi (5101)

The first STEAB item in large volumes is produced (5101)



1978

Primo catalogo STEAB

First Steab catalogue



1980

Prima partecipazione Steab alla mostra illuminazione INTEL Milano

Steab's first participation in the INTEL Milan lighting exhibition



1983

Steab ottiene il primo certificato di sorveglianza CSv IMQ

Steab obtains the first IMQ CSv surveillance certificate



1989

Steab lancia sul mercato i primi grani con sistema brevettato per evitare lo sfondamento del cavo durante il serraggio nei blocca cavi

Steab launches on the market the first grub with a patented system to prevent the cable from breaking during tightening in the cable clamps utilization



1990

Nasce il nuovo stabilimento Steab a Rufina (FI)

The new Steab plant was born in Rufina (FI)



1996

Steab ottiene la certificazione ISO 9002:1994 con Lloyd's register

Steab obtains ISO 9002: 1994 certification with Lloyd's register

Analyse, design, implement

The idea for a new Steab product arises from a need, the need to solve a problem or to facilitate a certain operation; sometimes it comes for an aesthetic factor; they have their weight too.
Nothing strange in all this, but before moving on to the design phase we pride ourselves on wanting to go through a detailed analysis process that in the past was basically made up of sketches, drafts, while today, thanks to technology, it is made up of CAD and 3D prototypes.
A physical object, a sample, a series of samples lead to a design refinement that was unthinkable until a few years ago. Today Steab prototypes 3D pieces, creates models, and studies their physical behaviours well before having the finished piece in hand.
Our customers can also benefit from prototypes and models that well represent the shapes of the final product.
The finished piece is "only" the last step in a long process that translates our ideas into a physical object.This is why the products in this catalogue represent excellence that is achieved in the last phase with rigorously controlled and verified production processes.
In the context of this scenario, Steab pays serious and effective attention to energy and environmental issues, aiming at an ever higher share of self-produced energy and at an ever lower production of waste and thus drastically reducing the impact on the environment.
share of self-produced energy and at an ever lower production of waste and thus drastically reducing the impact on the environment.



1999

Steab lancia sul mercato la scatola di connessione elettrica piatta 9mm (5590)

Steab launches 9mm flat electrical junction box on the market (5590)



2004

Nasce il primo connettore IP68 della famiglia Paguro

The first IP68 connector of the Paguro family was born

2005

Steab ottiene la certificazione ISO 9001:2000 con Lloyd's register

Steab obtains ISO 9001: 2000 certification with Lloyd's register



2011

Steab realizza il primo connettore IP68 Paguro per piccole connessioni (5665)

Steab produces the first IP68 Paguro connector for small connections (5665)



2013

Si completa il trasferimento della sede amministrativa e commerciale da Firenze a Rufina. Conseguito certificazione ISO 9001:2008 con TUV Sud

The transfer of the administrative and commercial headquarters from Florence to Rufina is completed. Achieved ISO 9001: 2008 certification with TUV Sud



2016

Nasce il primo articolo per applicazioni illuminazione LED (5683 CLIP LED)

The first article for LED lighting applications was born (5683 CLIP LED)



2021
2022

Lancio sul mercato della famiglia di micro blocca cavi per applicazioni LED, ed il primo modello di connettore IP68 della serie Quick Paguro

The family of micro cable locks for LED applications and the first IP68 connector model of the Quick Paguro series are launched on the market.

Cosa c'è di nuovo?

L'avvento della rivoluzione LED nel settore dell'illuminazione ha generato un veloce e drastico spostamento del settore verso tale tecnologia.
La versatilità, la compattezza e, non ultimo, il ridotto consumo energetico di tali fonti luminose hanno trasformato per sempre il panorama a cui per decenni siamo stati abituati.Come ogni rivoluzione che si rispetti, anche questa, porta con sé conseguenze a tutti i livelli. Assistiamo al proliferare di forme e finiture di apparati di illuminazione ormai svincolati da canoni e stereotipi superati.
Anche la componentistica di base non sfugge a tale cambiamento, (in particolare ciò è dovuto ai ridottissimi consumi delle fonti LED), che porta come conseguenza la riduzione delle dimensioni delle sezioni dei cavi, delle tensioni
di alimentazione e delle correnti in gioco.
Steab lancia quindi una serie di accessori specifici per questo "nuovo mondo". Simili funzionalità e applicazioni, ma dimensioni molto ridotte.
Nella consapevolezza che tali componenti debbano continuare a garantire prestazioni tecniche di assoluto livello, sono stati pensati e sviluppati, componenti con elevati gradi di finitura e adatti alle nuove esigenze di questa "Nuova Era". Steab accompagna i Clienti in questa rivoluzione.



What's new?

The LED revolution in the lighting industry is generating a rapid and drastic technology shift towards it. Versatility, compactness and, not least, the reduced energy consumption of these light sources are forever transforming the landscape we have been used in the last decades. Like any other revolution, also this one brings consequences at all levels. We are facing the proliferation of shapes and finishes of lighting fixtures that are no longer dependent on obsolete standards and mindsets. Even the basic components are affected by this change and in particular, the extremely low power consumption levels of these light sources, lead to the reduction of the power supply voltages, the input currents involved and then then size of the cables. Steab is therefore launching a series of specific accessories for this "new world". Same functionality, same applications as the "Old Era" but very small dimensions. No doubt that these new components must continue to guarantee top-level technical performance. For that reason, they have been designed and developed with high degrees of finish and adapted to the new needs of this "New Era".

Steab, in this way, accompanies Customers toward this revolution.



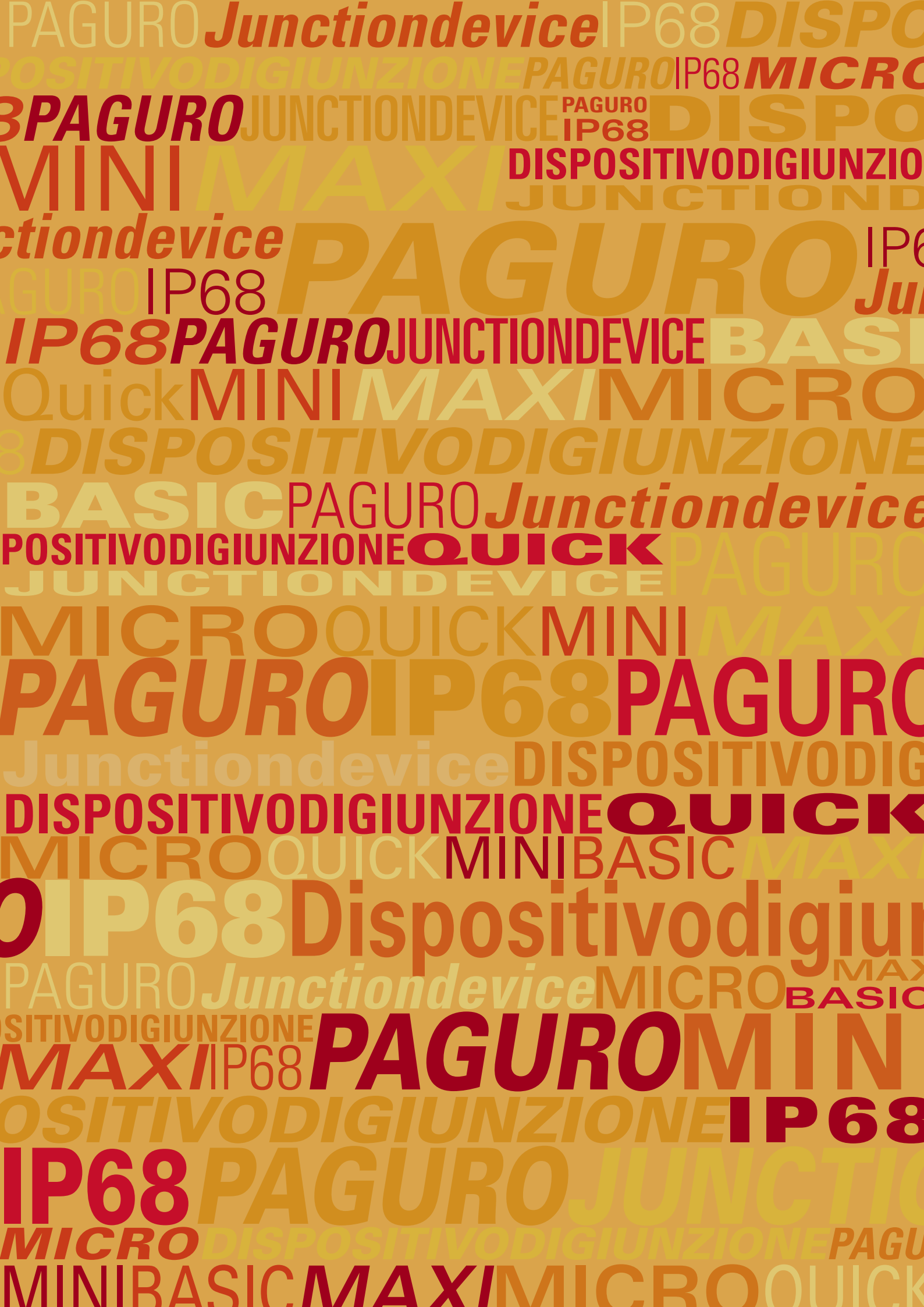
Il fiore all'occhiello

Connettere elettricamente due o più conduttori, di qualsiasi natura essi siano; alta, media, bassa o bassissima potenza è cosa assai comune e basilare per ogni tipo di impianto.
Se, per natura, tali collegamenti sono destinati a dover durare nel tempo e a garantire un perfetto funzionamento, anche eventualmente in ambienti e condizioni ostili, ecco che sono necessarie protezioni affidabili. Steab ha creato a tale scopo una linea di prodotti specifici, considerati ormai dal mercato la migliore risposta alla necessita di isolamento elettrico. I Connettori IP68 della serie Paguro sono studiati, progettati, prodotti e certificati in conformità con le più stringenti norme applicabili e garantiscono un totale isolamento dagli agenti atmosferici per anni.

The flagship

Electrically connection of two or more conductors, of whatever nature they are; high, medium, low or very low power is a very common and basic thing for every type of system.
If, by nature, these connections are destined to last over time and to guarantee perfect operation, even in harsh environments and conditions, then reliable protections are required for these kinds of connections.
For this purpose, Steab has created a specific line of products, today considered by the market to be the best response to their need in case of electrical connection. The IP68 connectors of the Paguro series are designed, produced and certified in compliance with the most stringent applicable standards and guarantee total isolation from atmospheric agents for years.




PAGURO Junctiondevice IP68 DISPO
POSITIVODIGIUNZIONE PAGURO IP68 MICRO
PAGURO JUNCTIONDEVICE PAGURO IP68 DISPO
MINI MAXI DISPOSITIVODIGIUNZIO
ctiondevice PAGURO IP6
GURO IP68 Ju
IP68 PAGURO JUNCTIONDEVICE BASI
Quick MINI MAXI MICRO
DISPOSITIVODIGIUNZIONE
BASIC PAGURO Junctiondevice
POSITIVODIGIUNZIONE QUICK PAGURO
JUNCTIONDEVICE
MICRO QUICK MINI MAX
PAGURO IP68 PAGURO
Junctiondevice DISPOSITIVODIG
DISPOSITIVODIGIUNZIONE QUICK
MICRO QUICK MINI BASIC MAX
IP68 Dispositivodigiu
PAGURO Junctiondevice MICRO MAX BASIC
SITIVODIGIUNZIONE
MAXI IP68 PAGURO MIN
OSITIVODIGIUNZIONE IP68
IP68 PAGURO JUNCTIO
MICRO DISPOSITIVODIGIUNZIONE PAGU
MINI BASIC MAXI MICRO QUICK

Micro*Paguro*®



Art. 5665 Art. 5630 Art. 5698 Art. 5664
Art. 5664/20

Mini*Paguro*®



Art. 5695/1 Art. 5633
Art. 5633/6 Art. 5666
Art. 5666/20 Art. 5693

Basic*Paguro*®



Art. 5650
Art. 5650/3
Art. 5650/20

Art. 5697/3 Art. 5695/5

Art. 5697/3 Art. 5697/5

Art. 5625
Art. 5625/415

Maxi*Paguro*®



Art. 5660/2
Art. 5660/3
Art. 5660/6

Art. 5663

Art. 5660/4
Art. 5660/4/2
Art. 5660/4/46

Art. 5660/5

Art. 5652

Quick*Paguro*®



Art. 5760/9/2
Art. 5760/9/4

Art. 5760/13/3
Art. 5760/13/5

Art. 5760/20/5
Art. 5760/20/6

Art. 5767/8
Art. 5767/10
Art. 5767/12

Il dispositivo di giunzione è fornito con GEL stabilizzato e pronto all'uso. È confezionato in sacchetto singolo con i suoi componenti.
The Junction device, supplied with stabilized and ready-to-use GEL, is packed in single plastic bag with its components.

Applicazioni
- Giunzioni in linea e derivazione per ampia varietà di cavi multipolari in neoprene
- Per posa interrata, aerea e sommersa
- Impianti di pubblica illuminazione, impianti in gallerie, nautica, giunzioni di cavi energia, segnali e componenti elettronici

Applications
- Straight and parallel branch joints on wide range of multi-cores cables in rubber
- For installation underground, overhead and underwater
- In public lighting systems, tunnels, marine, for junction and protection of electric and remote control cables, electronic parts

Vantaggi
- Minime dimensioni, massima versatilità
- Pronti all'uso
- Di facile e pratica installazione, senza uso di guarnizioni, pressacavi, guaine ecc.
- Ri-accessibili
- Con ancoraggio del cavo
- Ottimo isolamento elettrico ed elevata resistenza meccanica
- Senza scadenza

Advantages
- Min-sized, max-versatile
- Ready-to-use
- Easy and fast installation, no gaskets, glands, sheath etc.
- Re-enterable
- Cord's anchorage
- Excellent electrical insulation and high mechanical resistance
- No expiry date

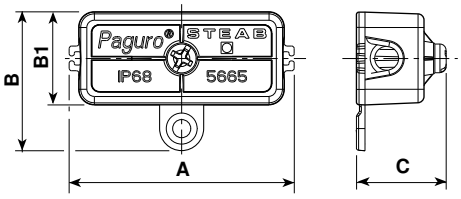
5665 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo (min. – max.) 4,8 – 6 mm
Connessione suggerita fino a 2x0,75 mm²

2 Ways
For cables in rubber
External diameter of the cable (min. – max.)
4.8 – 6 mm
Suggested connection up to 2x0.75 mm²

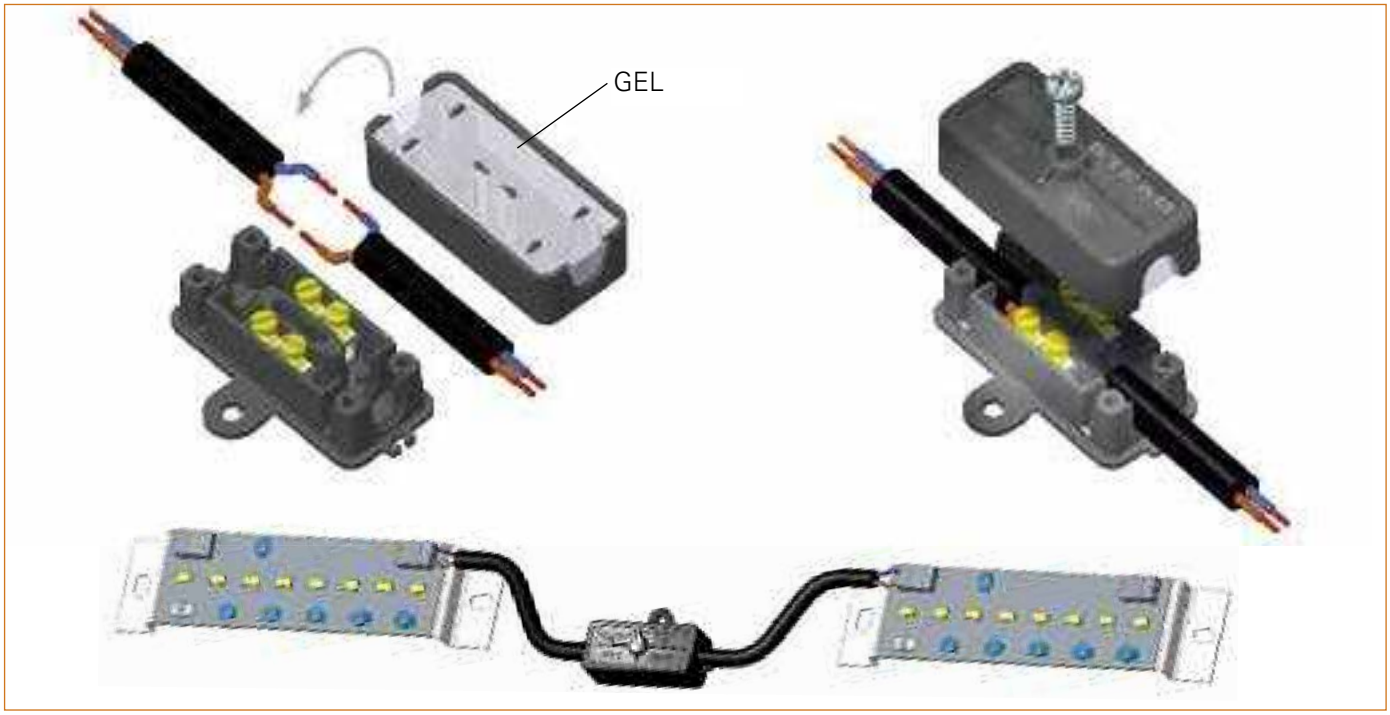




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	*Omologato Certified*
	A	*B*	*B1*	*C*	2 *Nero Black*	
5665	44	27	18	17,5	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



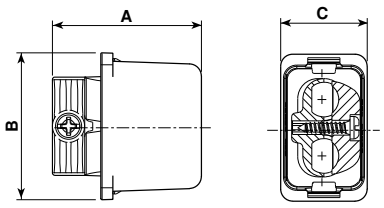
5630 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6 – 8 mm
Connessione suggerita fino a 2x1 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6 – 8 mm
Suggested connection up to 2x1 mm²





Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	2 *Nero Black*	
5630	37	36,5	22	*Materiale Material* → 6	Ⓢ

Esempio di montaggio
Assembly's example



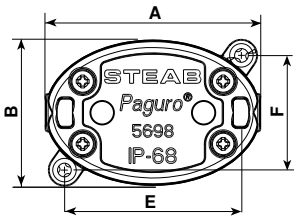
5698 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 5 – 7 mm
Connessione suggerita fino a
3x1 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 5 – 7 mm
Suggested connection up to
3x1 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*C*	*E*	*F*	2 *Nero Black*
5698	55	37	10	45,5	29,5	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



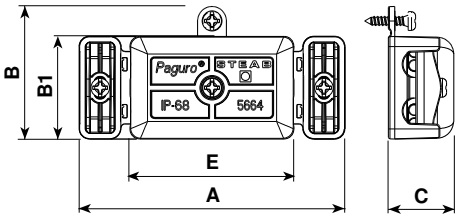
5664 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



4 Uscite
Collegamento in serie
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 4,5 – 8,5 mm
Connessione suggerita
fino a 2x1 mm²

4 Ways
Serial connection
For cables in rubber
External diameter of the cable
(min. – max.) 4.5 – 8.5 mm
Suggested connection up to
2x1 mm²

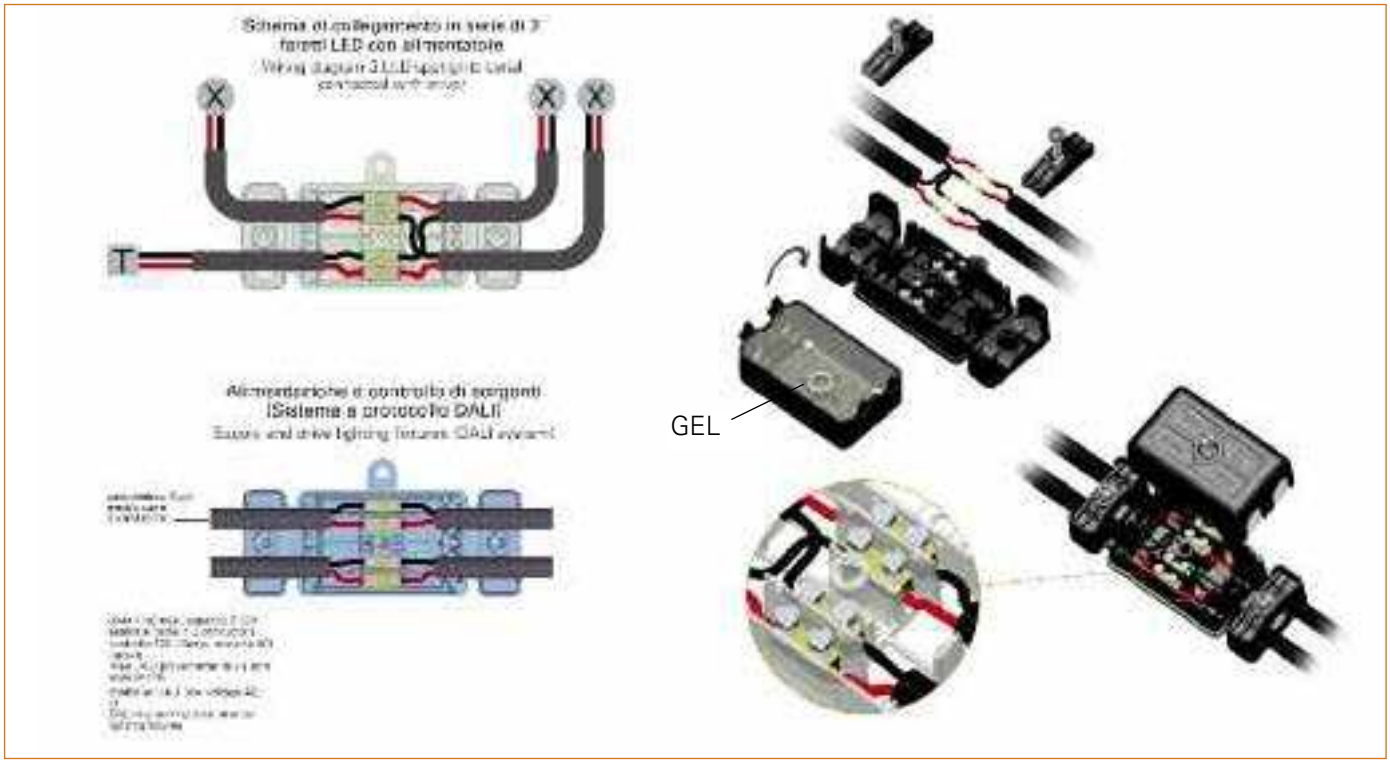




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	*Omologato Certified*
	A	*B*	*B1*	*C*	*E*		2 *Nero Black*	
5664	80	39,5	30,5	19,5	50	*Materiale Material →*	21	Ⓢ

Esempio di montaggio
Assembly's example



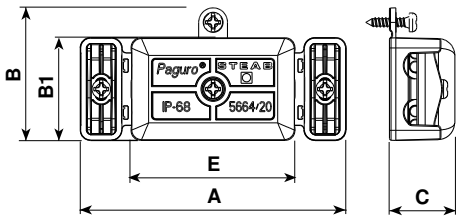
5664/20 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



4 Uscite
Collegamento in parallelo
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 4,5 – 8,5 mm
Connessione suggerita
fino a 2x1 mm²

4 Ways
Parallel connection
For cables in rubber
External diameter of the cable
(min. – max.) 4.5 – 8.5 mm
Suggested connection up to
2x1 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	*Omologato Certified*
	A	*B*	*B1*	*C*	*E*		2 *Nero Black*	
5664/20	80	39,5	30,5	19,5	50	*Materiale Material* →	21	Ⓢ

Esempio di montaggio
Assembly's example



Specifiche tecniche Technical details	5665	5630	5698	5664	5664/20
Uscite | Ways	2	2	2	4	4
No. Poli | No. of Poles	2	2	3	4	2+2
Connessione suggerita fino a Suggested connection up to *(mm²)*	2x0,75	2x1	3x1	2x1	2x1
Diametro esterno cavo External diameter of the cable *(min-max) (mm²)*	4,8-6	6-8	5-7	4,5-8,5	4,5-8,5
Ancoraggio cavo (serracavo) Cord - anchorage (strain relief)	•	•	•	•	•
Grado di protezione IP68 Degree of protection IP68	•	•	•	•	•
Specifiche elettriche Electrical specs.	250V 6A	250V 6A	250V 6A	250V 6A	250V 6A
Certificazione norme *EN60998-2-1:2004* Certification standards	Intertek SEMKO	Intertek SEMKO	in progress	Intertek SEMKO	Intertek SEMKO
Componenti per dispositivi di connessione **Components for junction devices**					
Morsettiere | Terminal block					
2x2,5	•				
2x2,5		•			
4x2,5				•	
(2+2)x2,5					•
3x2,5			•		
Vite auto-filettante in acciaio inox Self-threading screw inox (stainless steel) N° pezzi | N. pieces	1	1	4	3	3
Manuale istruzioni montaggio Assembly instructions' manual	•	•	•	•	•
Il dispositivo e i suoi componenti è fornito in sacchetto singolo The device with its components is supplied in single plastic bag					
Imballo | Packaging N° pezzi | N. pieces Misure | Sizes (cm) Peso | Weight (gr)	20 18x11x9,5 420	10 18x11x9,5 300	10 18x11x9,5 280	10 21x14x12 530	10 21x14x12 530
Cartone master | Master carton N° pezzi | N. pieces Misure | Sizes (cm) Peso | Weight (Kg)	240 38x35x22 5,6	120 38x35x22 4,2	120 38x35x22 4	100 44x36x25 6	100 44x36x25 6

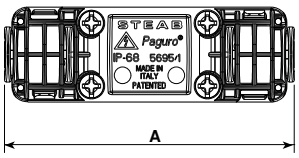
5695/1 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 5,5 – 10 mm
Connessione suggerita fino a
3x1,5 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 5.5 – 10 mm
Suggested connection up to
3x1.5 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*		*Colore / Colour*	*Omologato Certified*
	A	*C*	2 *Nero Black*	
5695/1	70	23	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



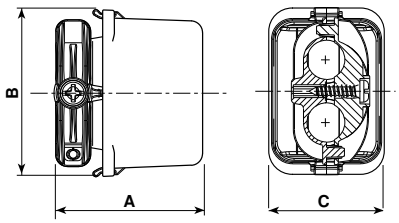
5633 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 4,8 – 10 mm
Connessione suggerita fino a 3x1,5 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 4.8 – 10 mm
Suggested connection up to 3x1.5 mm²





Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	8 *Grey Grigio*	
5633	38	42,5	29,5	*Materiale Material* → 6	Ⓢ

Esempio di montaggio
Assembly's example



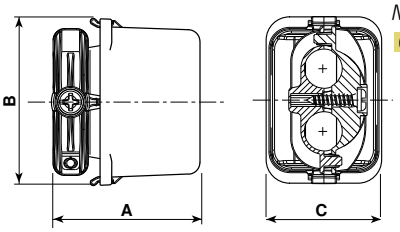
5633/6 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 4,8 – 10 mm
Connessione suggerita fino a
4x1 – 6x0,50 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 4.8 – 10 mm
Suggested connection up to
4x1 – 6x0.5 mm²

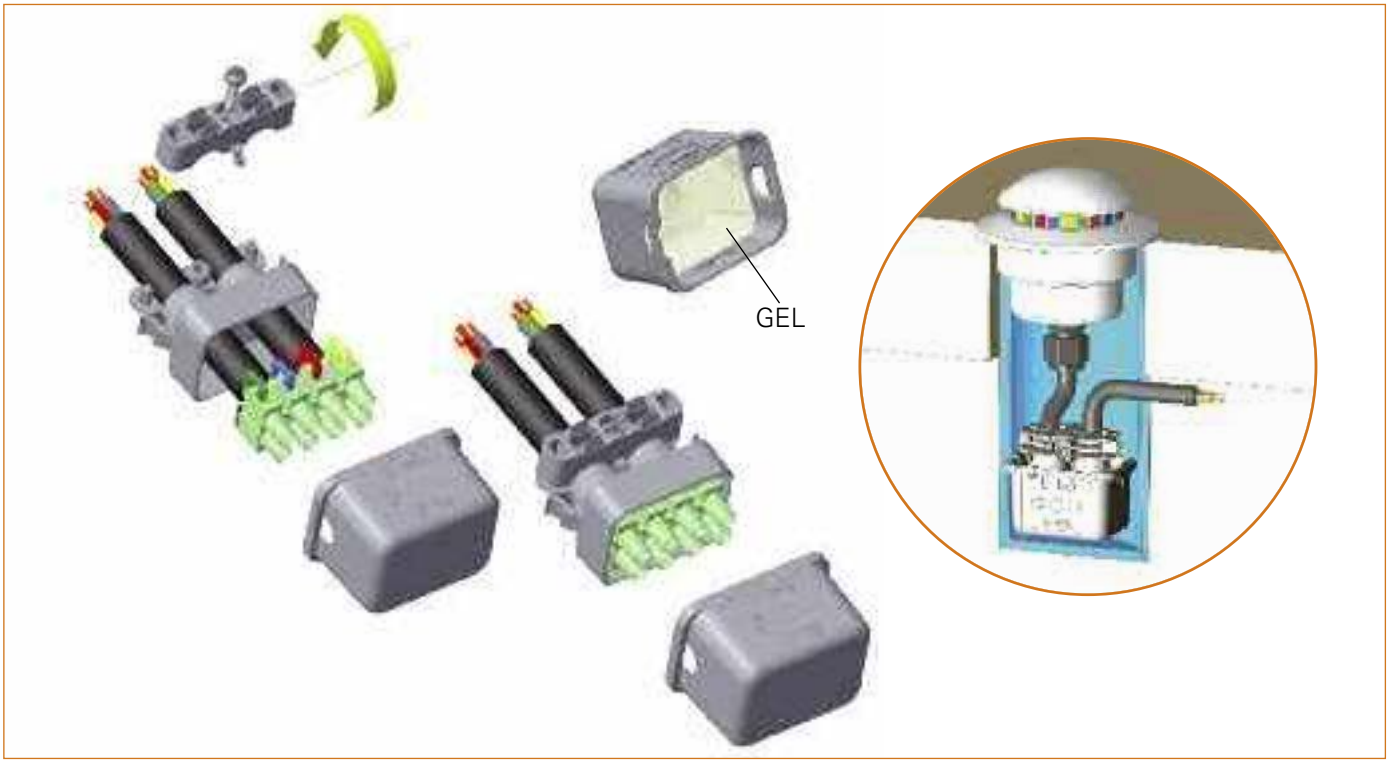




Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*
	A	*B*	*C*	8 *Grey Grigio*
5633/6	38	42,5	29,5	*Materiale Material* → 6

Esempio di montaggio
Assembly's example



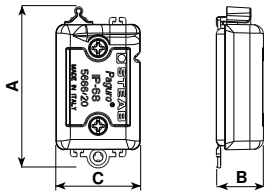
5666/20 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



3 uscite
Per cavi in neoprene
Collegamento in parallelo
Diametro esterno cavo
(min. – max.) 5,5 – 9 mm
Connessione suggerita fino a 2x1 mm²

3 Ways
For cables in rubber
Parallel connection
External diameter of the cable
(min – max) 5.5 – 9 mm
Suggested connection up to 2x1 mm²

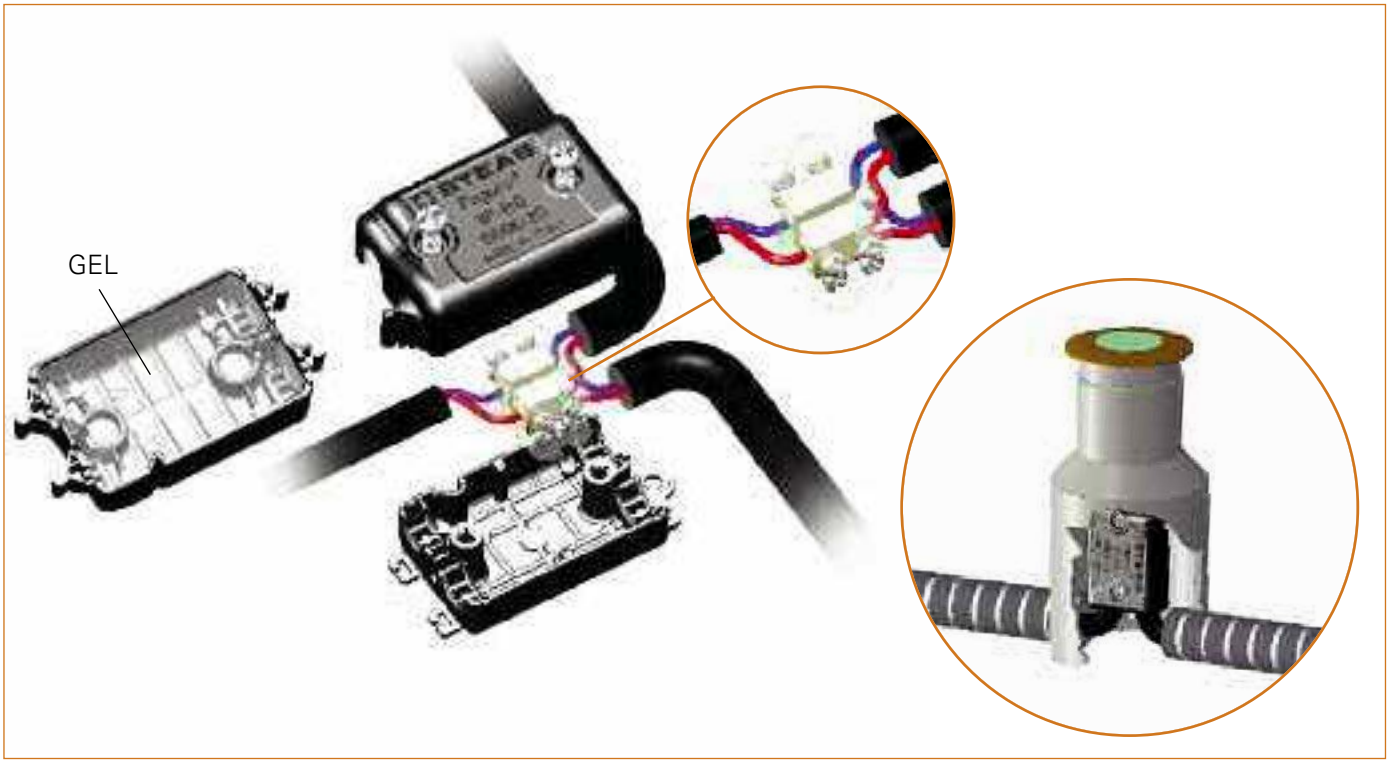




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	A	*B*	*C*		2 *Nero Black*
5666/20	45	17	30	*Materiale Material* →	21

Esempio di montaggio
Assembly's example



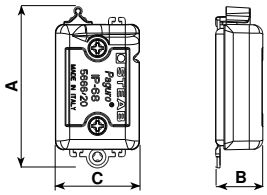
5666 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



3 uscite
Per cavi in neoprene
Collegamento in serie
Diametro esterno cavo
(min. – max.) 5,5 – 9 mm
Connessione suggerita fino a 2x1 mm²

3 Ways
For cables in rubber
Serial connection
External diameter of the cable
(min – max) 5.5 – 9 mm
Suggested connection up to 2x1 mm²

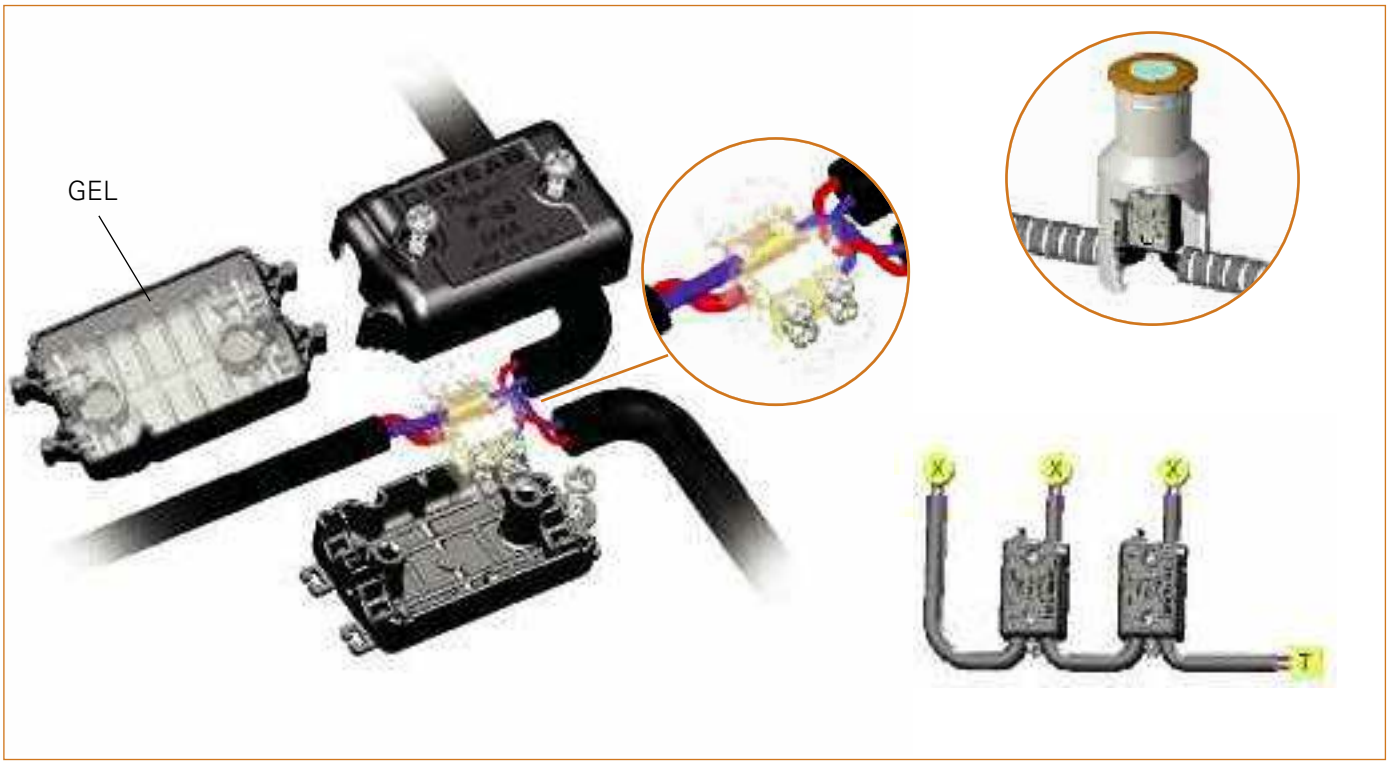




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*
	A	*B*	*C*	2 *Nero Black*
5666	45	17	30	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



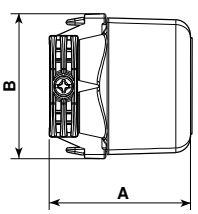
5693 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage

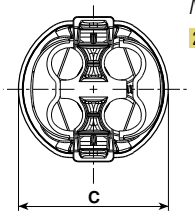


3 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 7 – 10 mm
Connessione suggerita fino a:
Linea 3x1,5 mm²
Derivazione 3x0,75 mm²

3 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 7 – 10 mm
Suggested connection up to:
Main line 3x1,5 mm²
Derivation 3x0.75 mm²







Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*
	A	*B*	*C*	2 *Nero Black*
5693	48	48	50	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



Specifiche tecniche Technical details	5695/1	5633	5633/6	5666/20	5666	5693
Uscite | Ways	2	2	2	3	3	3
No. Poli | No. of Poles	3	3	4-6	2	2	3
Connessione suggerita fino a Suggested connection up to *(mm²)*	3x1,5	3x1,5	4x1-6x0,50	2x1	2x1	3x1,5
Diametro esterno cavo External diameter of the cable *(min-max) (mm²)*	5,5-10	4,8-10	4,8-10	4,5x9	4,5x9	7-10
Ancoraggio cavo (serracavo) Cord - anchorage (strain relief)	•	•	•	•	•	•
Grado di protezione IP68 Degree of protection IP68	•	•	•	•	•	•
Specifiche elettriche | Electrical specs.	250V 10A	250V 10A	12-24V	250V 10A	250V 10A	250V 10A
Certificazione norme *EN60998-2-1:2004* Certification standards	Intertek SEMKO	Intertek SEMKO		in progress	in progress	in progress
Componenti per dispositivi di connessione **Components for junction devices**						
Morsettiere | Terminal block						
(2+2)x2,5 (parallelo | parallel)				•		
2x2,5 +(1+1) x2,5 (serie | serial)					•	
3x2,5	•					
3x2,5		•				•
4x2,5			•			
Guidafili | Cable holder			•			
Adattatori | Adapters (mm) 5,5min – 7,5max	•					
Vite auto-filettante in acciaio inox Self-threading screw inox (stainless steel) N° pezzi | N. pieces	4	1	1	1	1	2
Manuale istruzioni montaggio Assembly instructions' manual	•	•	•	•	•	•
Il dispositivo e i suoi componenti è fornito in sacchetto singolo The device with its components is supplied in single plastic bag						
Imballo | Packaging						
N° pezzi | N. pieces	10	10	10	10	10	10
Misure | Sizes (cm)	18x11x9,5	18x11x9,5	18x11x9,5	18x11x9,5	18x11x9,5	21x14x12
Peso | Weight (gr)	500	400	250	400	400	1000
Cartone master | Master carton						
N° pezzi | N. pieces	120	120	120	120	120	100
Misure | Sizes (cm)	38x35x22	38x35x22	38x35x22	38x35x22	38x35x22	44x35x26
Peso | Weight (Kg)	5,7	5,5	3,6	4,8	4,8	10,7

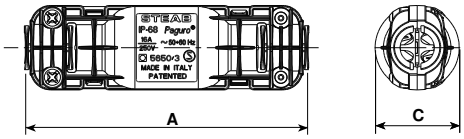
5650/3 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscita
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6,5 – 12 mm
Connessione suggerita fino a
3x2,5 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6.5 – 12 mm
Suggested connection up to
3x2.5 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*		*Colore / Colour*	*Omologato Certified*
	A	*C*	2 *Nero Black*	
5650/3	100	29	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



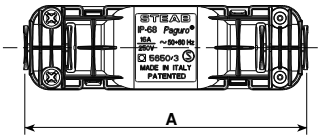
5650 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6,5 – 12 mm
Connessione suggerita
fino a 4x1 – 6x0,50 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6.5 – 12 mm
Suggested connection
up to 4x1 – 6x0.50 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*		*Colore / Colour*
	A	*C*	2 *Nero Black*
5650	100	29	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



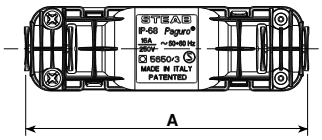
5650/20 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6,5 – 12 mm
Connessione suggerita
fino a 2x1,5 mm²
(connettore spina/presa)

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6.5 – 12 mm
Suggested connection up to
2x1.5 mm²
(plug-in connector plug/socket)





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*		*Colore / Colour*
	A	*C*	2 *Nero Black*
5650/20	100	29	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



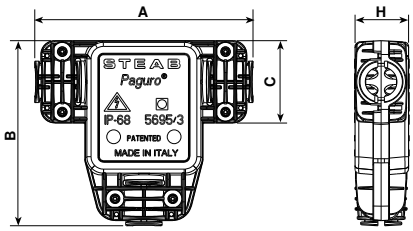
5695/3 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



3 Uscite
Per cavi in neoprene
Diametro esterno cavo:
Linea (min. – max.) 6,5 – 12 mm
Derivazione (min. – max.) 5,5 – 10 mm
Connessione suggerita fino a:
Linea 3x2,5 mm²
Derivazione 3x1,5 mm²

3 Ways
For cables in rubber
External diameter of the cable
Main Line (min. – max.) 6.5 – 12 mm
Derivation (min. – max.) 5.5 – 10 mm
Suggested connection up to:
Main Line 3x2.5 mm²
Derivation 3x1.5 mm²

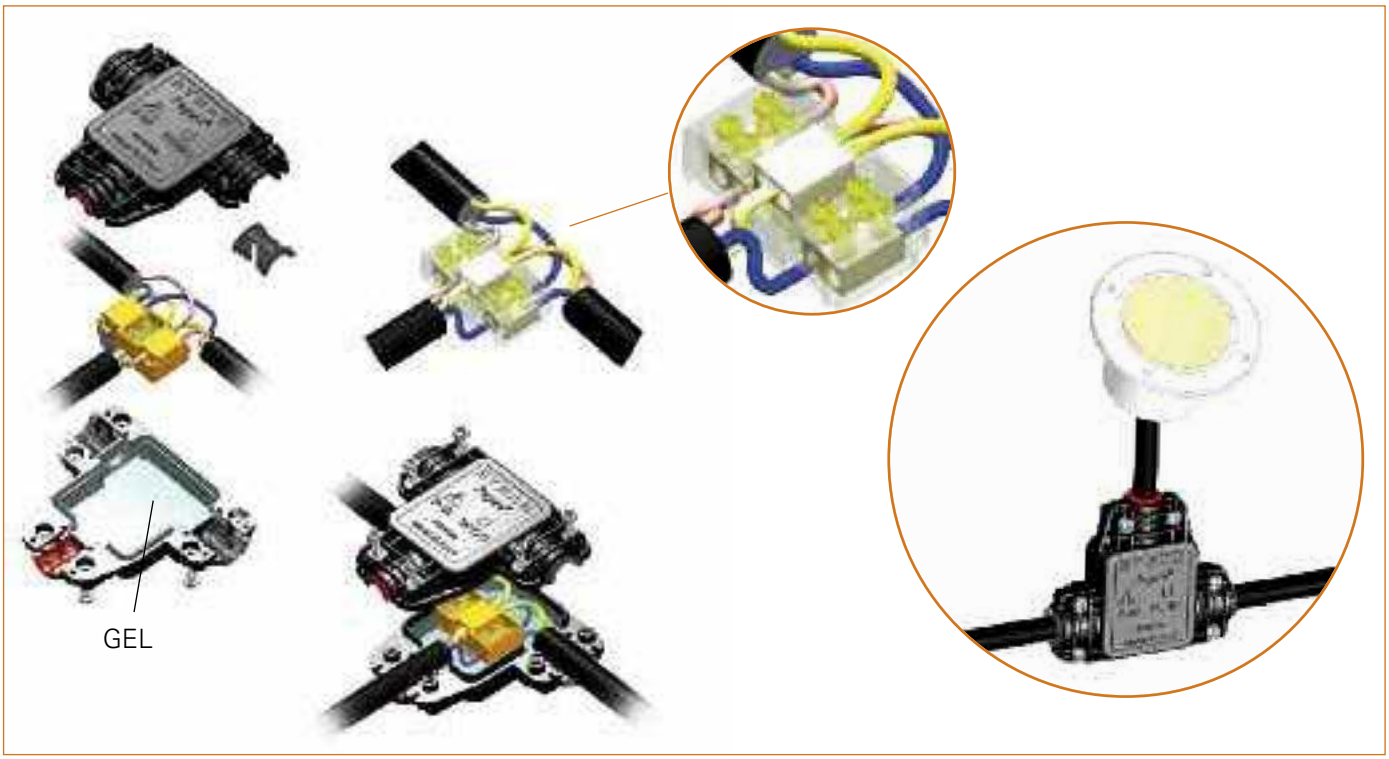




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	*H*	2 *Nero Black*	
5695/3	83	68	68	30	20	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



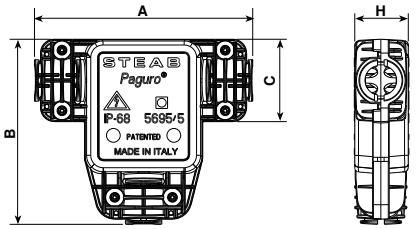
5695/5 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



3 Uscite
Per cavi in neoprene
Diametro esterno cavo:
Linea (min. – max.) 6,5 – 12 mm
Derivazione (min. – max.) 5,5 – 10 mm
Connessione suggerita fino a:
Linea 5x1,5 mm²
Derivazione 5x0,75 mm²
(per apparecchi dimmerabili e/o a sistema a protocollo DALI)

3 Ways
For cables in rubber
External diameter of the cable
Main Line (min. – max.) 6.5 – 12 mm
Derivation (min. – max.) 5.5 – 10 mm
Suggested connection up to:
Main Line 5x1.5 mm²
Derivation 5x0.75 mm²
(for dimmable and/or DALI system's lighting fixtures)





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	
	A	*B*	*C*	*H*	2 *Nero Black*	
5695/5	83	68,5	30	30	*Materiale Material* →	21

Esempio di montaggio
Assembly's example





Per apparecchi dimmerabili
Per applicazioni con sistema a protocollo DALI

For dimmable applications
For DALI system applications

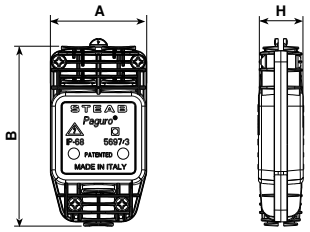
5697/3 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



3 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6,5 – 12 mm
Connessione suggerita fino a
3x2,5 mm²

3 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6.5 – 12 mm
Suggested connection up to
3x2.5 mm²

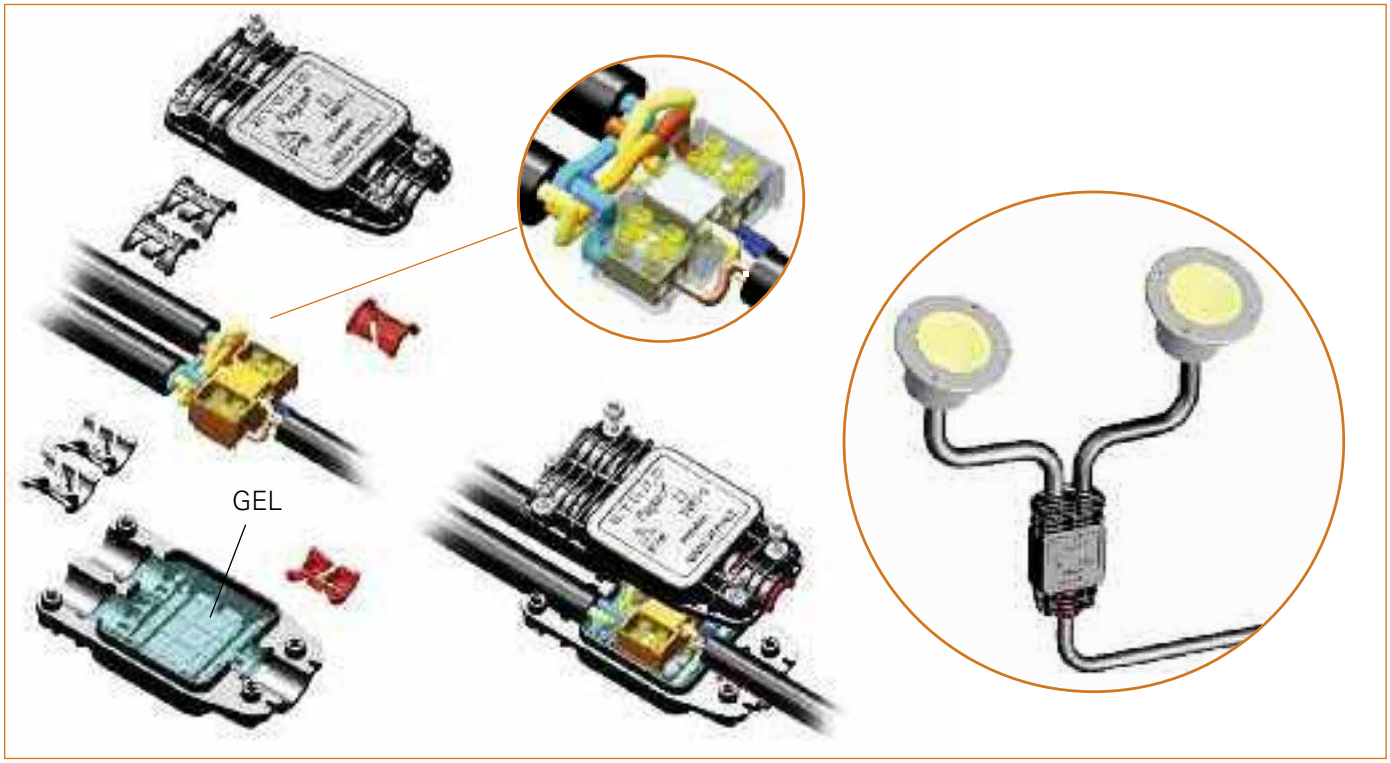




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*H*	2 *Nero Black*	
5697/3	43	90	20	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



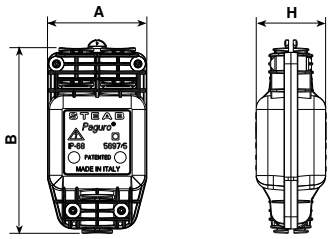
5697/5 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



3 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6,5 – 12 mm
Connessione suggerita fino a
5x1,5 mm²
(per apparecchi dimmerabili e/o a sistema a protocollo DALI)

3 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6.5 – 12 mm
Suggest connection up to 5x1.5 mm²
(for dimmable and/or DALI system's lighting fixtures)

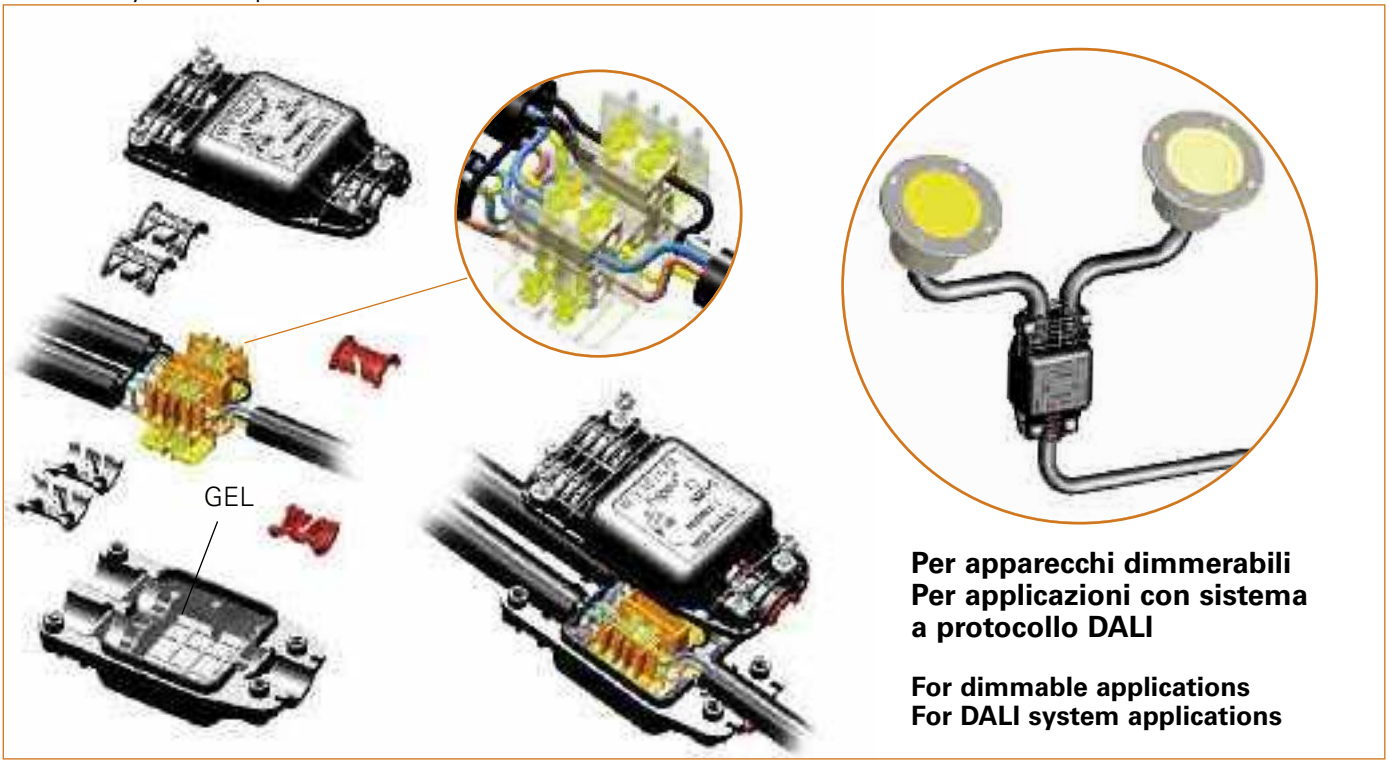




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*
	A	*B*	*H*	2 *Nero Black*
5697/5	43	90	30	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



Per apparecchi dimmerabili
Per applicazioni con sistema a protocollo DALI

For dimmable applications
For DALI system applications

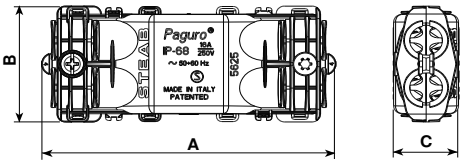
5625 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



4 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6,5 – 12 mm
Connessione suggerita fino a
3x2,5 mm²

4 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6.5 – 12 mm
Suggested connection up to
3x2.5 mm²

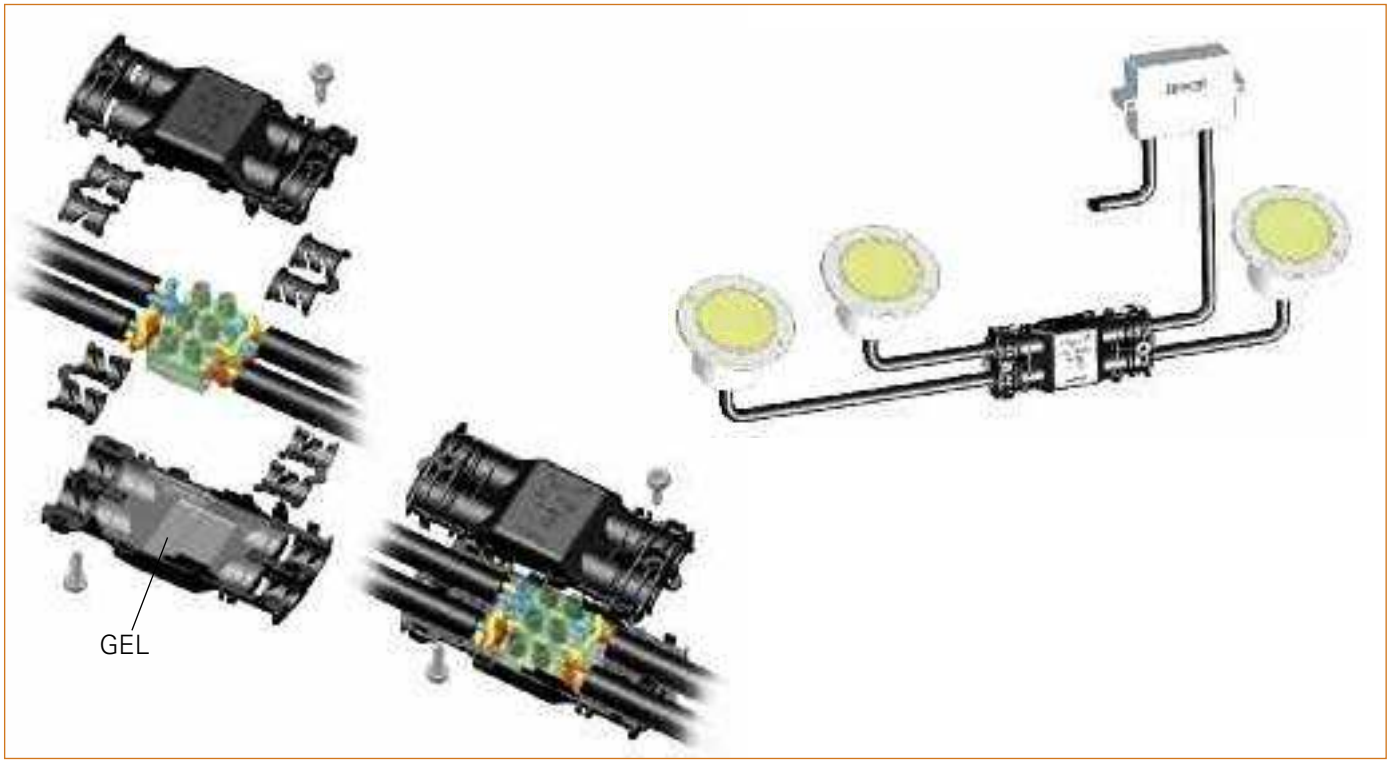




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	2 *Nero Black*	
5625	105	44	24	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



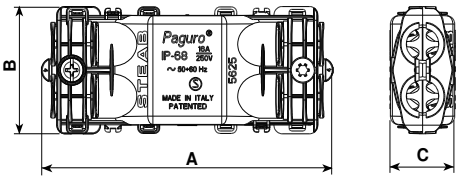
5625/415 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



4 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6,5 – 12 mm
Connessione suggerita fino a
4x1,5 mm²

4 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6.5 – 12 mm
Suggested connection up to
4x1.5 mm²

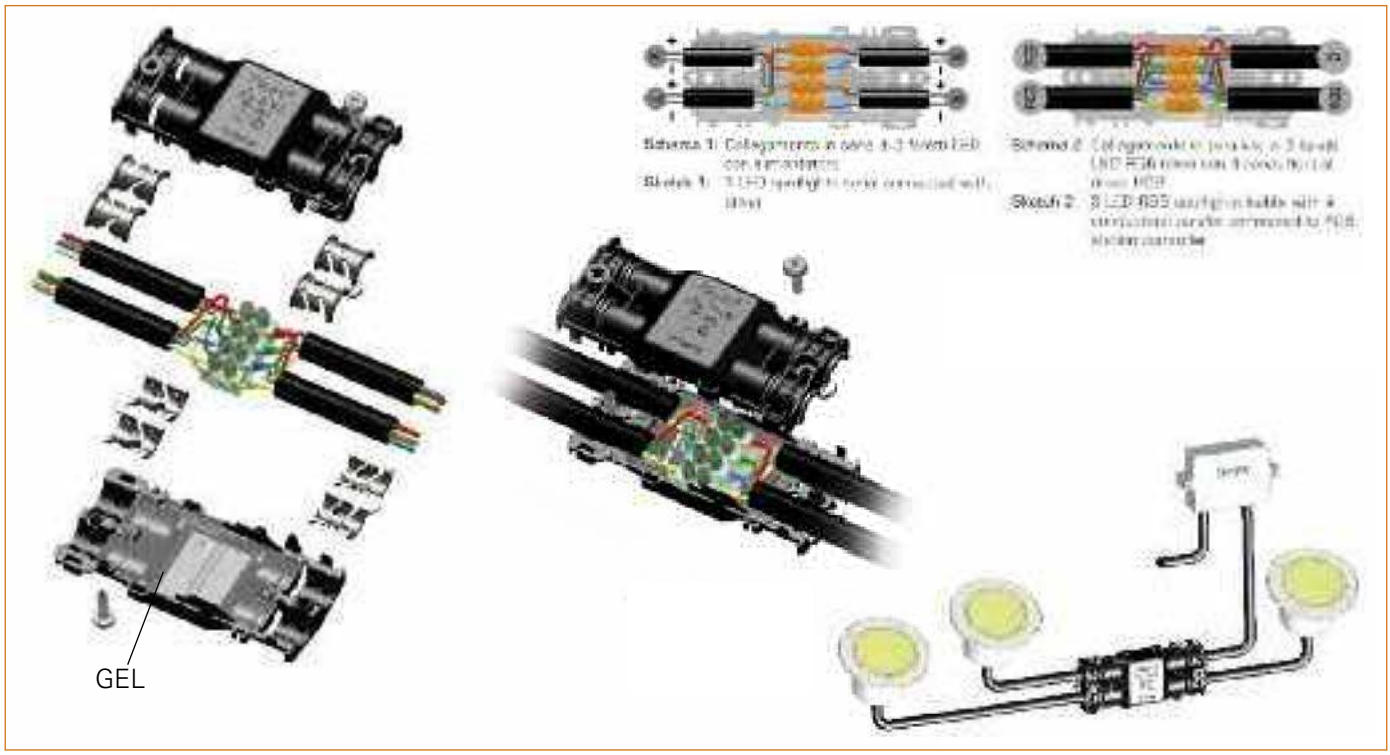




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*		2 *Nero Black*	
5625/415	105	44	24	*Materiale Material* →	21	Ⓢ

Esempio di montaggio
Assembly's example



Specifiche tecniche Technical details	5650/3	5650	5650/20	5695/3	5695/5
Uscite | Ways	2	2	2	3	3
No. Poli | No. of Poles	3	6	2	3	5
Connessione suggerita fino a Suggested connection up *(mm²)*	3x2,5	4x1-6x0,50	2x1,5	3x2,5 linea main line 3x1,5 derivazione derivation	5x1,5 linea main line 5x0,75 derivazione derivation
Diametro esterno cavo External diameter of the cable *(min-max) (mm²)*	6,5-12	6,5-12	6,5-12	6,5-12 linea main line 5,5-10 derivazione derivation	6,5-12 linea main line 5,5-10 derivazione derivation
Ancoraggio cavo (serracavo) Cord - anchorage (strain relief)	•	•	•	•	•
Grado di protezione IP68 Degree of protection IP68	•	•	•	•	•
Specifiche elettriche Electrical specs.	250V 16A	12-24V	250V 10A	250V 16A	250V 10A
Certificazione norme *EN60998-2-1:2004* Certification standards	Intertek SEMKO	in progress	in progress	Intertek SEMKO	in progress
Componenti per dispositivi di giunzione **Components for junction devices**					
Morsettiere | Terminal block					
3x2,5	•				
(5+5)x2,5					•
(3+3)x2,5				•	
6x2,5		•			
Connettore spina/presa plug-in 2x1,5 Connector plug/socket plug-in 2x1.5			•		
Adattatori | Adapters (mm)					
5,5min – 7,5max				•	•
6,5min – 9,5max	•	•	•	•	•
Vite auto-filettante in acciaio inox Self-threading screw inox (stainless steel) N° pezzi | N. pieces	4	4	4	6	6
Manuale istruzioni montaggio Assembly instructions' manual	•	•	•	•	•
Il dispositivo e i suoi componenti è fornito in sacchetto singolo The device with its components is supplied in single plastic bag					
Imballo | Packaging					
N° pezzi | N. pieces	10	10	10	10	10
Misure | Sizes (cm)	21x14x12	21x14x12	21x14x12	21x14x12	21x14x12
Peso | Weight (gr)	700	760	760	880	1050
Cartone master | Master carton					
N° pezzi | N. pieces	100	100	100	100	100
Misure | Sizes (cm)	44x36x25	44x36x25	44x36x25	44x36x25	44x36x25
Peso | Weight (Kg)	7,7	8,3	8,3	9,5	11,2

Specifiche tecniche Technical details	5697/3	5697/5	5625	5625/415
Uscite | Ways	3	3	4	4
No. Poli | No. of Poles	3	5	3	4
Connessione suggerita fino a Suggested connection up to *(mm²)*	3x2,5	5x1,5	3x2,5	4x1,5
Diametro esterno cavo External diameter of the cable *(min-max) (mm²)*	6,5-12	6,5-12	6,5-12	6,5-12
Ancoraggio cavo (serracavo) Cord - anchorage (strain relief)	•	•	•	•
Grado di protezione IP68 Degree of protection IP68	•	•	•	•
Specifiche elettriche Electrical specs.	250V 16A	250V 10A	250V 16A	250V 10A
Certificazione norme Certification standards *EN60998-2-1:2004*	Intertek SEMKO	in progress	Intertek SEMKO	Intertek SEMKO
Componenti per dispositivi di connessione **Components for junction devices**				
Morsettiere | Terminal block				
4x2,5				•
3x4			•	
(5+5)x2,5		•		
(3+3)x2,5	•			
Adattatori | Adapters (mm) 6,5min – 9,5max	•	•	•	•
Vite auto-filettante in acciaio inox Self-threading screw inox (stainless steel) N° pezzi | N. pieces	4	4	2	2
Manuale istruzioni montaggio Assembly instructions' manual	•	•	•	•
Il dispositivo e i suoi componenti è fornito in sacchetto singolo The device with its components is supplied in single plastic bag				
Imballo | Packaging N° pezzi | N. pieces Misure | Sizes (cm) Peso | Weight (gr)	 10 21x14x12 800	 10 21x14x12 1000	 10 21x14x12 940	 10 21x14x12 880
Cartone master | Master carton N° pezzi | N. pieces Misure | Sizes (cm) Peso | Weight (Kg)	 100 44x36x25 8,7	 100 44x36x25 10,7	 100 44x36x25 10,1	 100 44x36x25 9,5

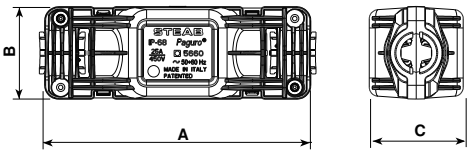
5660/2 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 7,5 – 16 mm
Connessione suggerita fino a
2x6 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 7.5 – 16 mm
Suggested connection up to
2x6 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	2 *Nero Black*	
5660/2	120	40	41	*Materiale Material* → 21	Ⓢ

Esempio di montaggio *Paguro®* 5660/2
Assembly's example *Paguro®* 5660/2



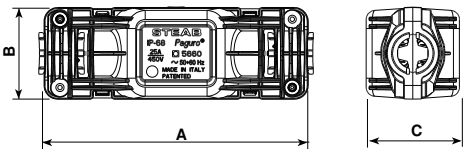
5660/3 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 7,5 – 16 mm
Connessione suggerita fino a
3x4 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 7.5 – 16mm
Suggested connection up to
3x4 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	2 *Nero Black*	
5660/3	120	40	41	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



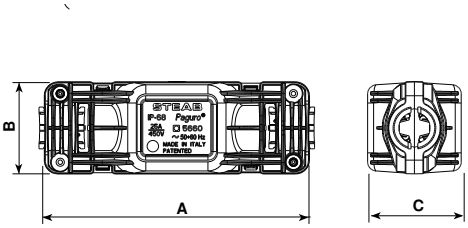
5660/6 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 7,5 – 16 mm
Connessione suggerita fino a
5x2,5 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 7.5 – 16mm
Suggested connection up to
5x2.5 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*
	A	*B*	*C*	2 *Nero Black*
5660/6	120	40	41	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



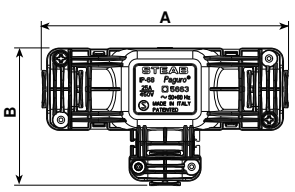
5663 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



3 Uscite
Per cavi in neoprene
Diametro esterno cavo
Linea (min. – max.) 7,5 – 16 mm
Derivazione (min. – max.) 6,5 – 12 mm
Connessione suggerita fino a:
Linea 3x6 mm²
Derivazione 3x2,5 mm²

3 Ways
For cables in rubber
External diameter of the cable
Main Line (min. – max.) 7.5 – 16 mm
Derivation (min. – max.) 6.5 – 12 mm
Suggested connection up to:
Main line 3x6 mm²
Derivation 3x2.5 mm²







Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	*H*	2 *Nero Black*	
5663	120	67	37	40	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



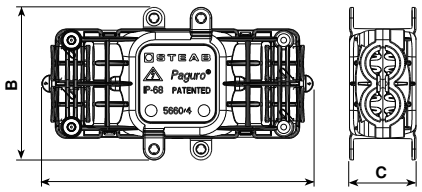
5660/4 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



4 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 7,5 – 16 mm
Connessione suggerita fino a
3x4 mm²

4 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 7.5 – 16mm
Suggested connection up to
3x4 mm²

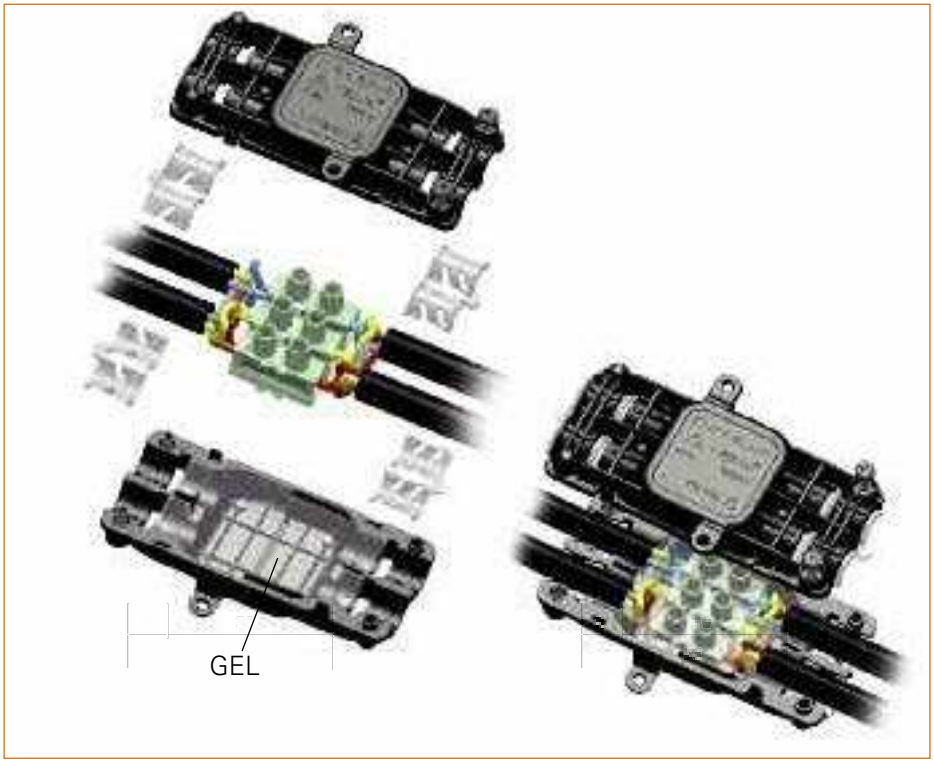




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	2 *Nero Black*	
5660/4	138	78	35	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example

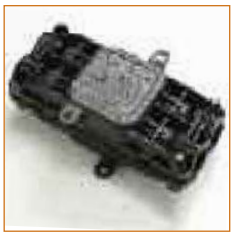


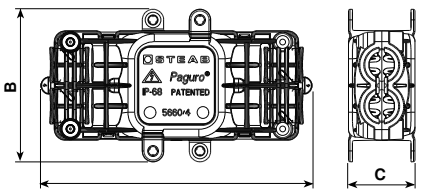
5660/4/2 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



4 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 7,5 – 16 mm
Connessione suggerita fino a
3x6 mm²

4 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 7.5 – 16mm
Suggested connection up to
3x6 mm²





Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	2 *Nero Black*	
5660/4/2	138	78	35	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



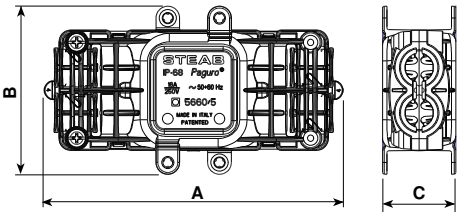
5660/5 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



4 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 7,5 – 16 mm
Connessione suggerita fino a
5x1,5 mm²
(per apparecchi dimmerabili e/o a sistema a protocollo DALI)

4 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 7.5 – 16 mm
Suggested connection up to
5x1.5 mm²
(for dimmable and/or DALI system's lighting fixtures)

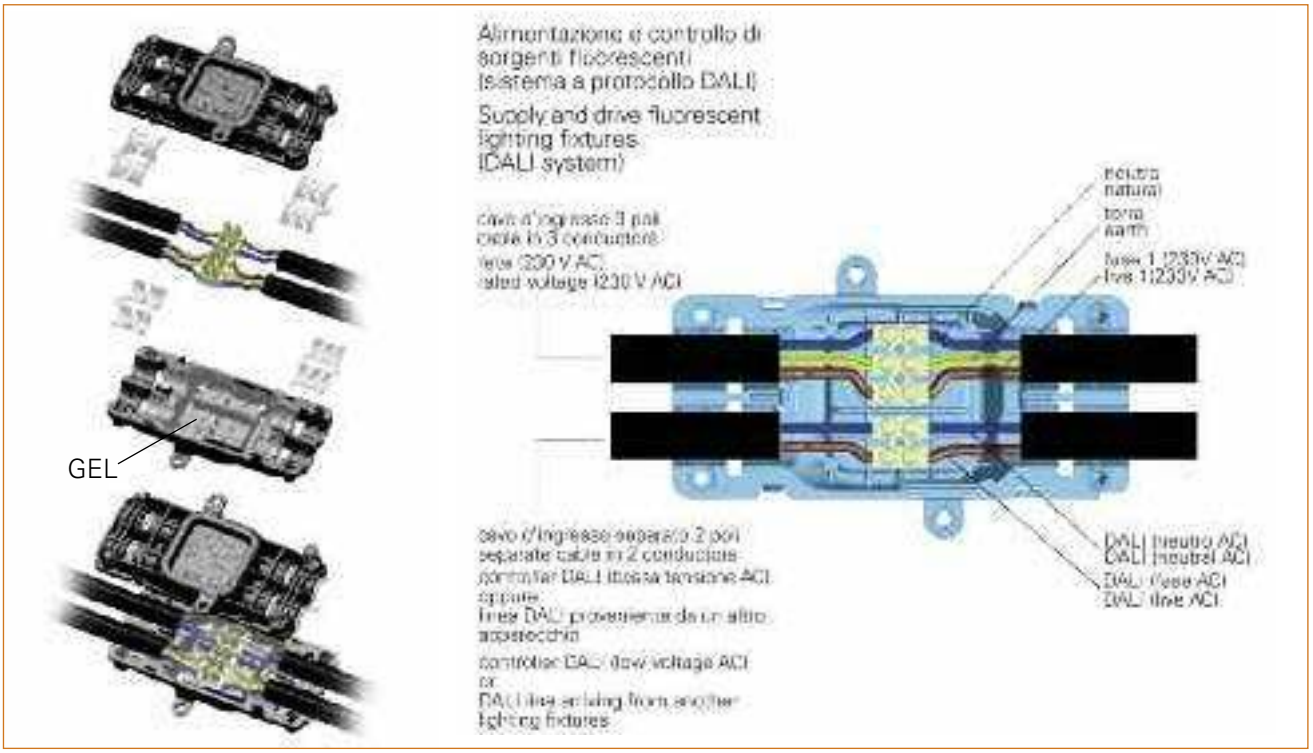




Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	2 *Nero Black*	
5660/5	138	78	35	*Materiale Material* → 21	Ⓢ

Esempio di montaggio
Assembly's example



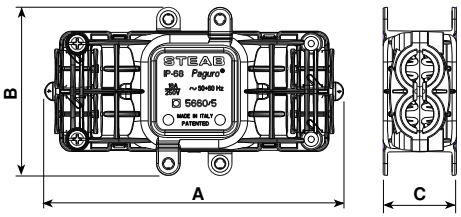
5660/4/46 Dispositivo di giunzione IP68 con ancoraggio del cavo
IP68 Junction device with cord anchorage



4 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 7,5 – 16 mm
Connessione suggerita fino a
4x2,5 mm²

4 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 7.5 – 16 mm
Suggested connection up to
4x2.5 mm²

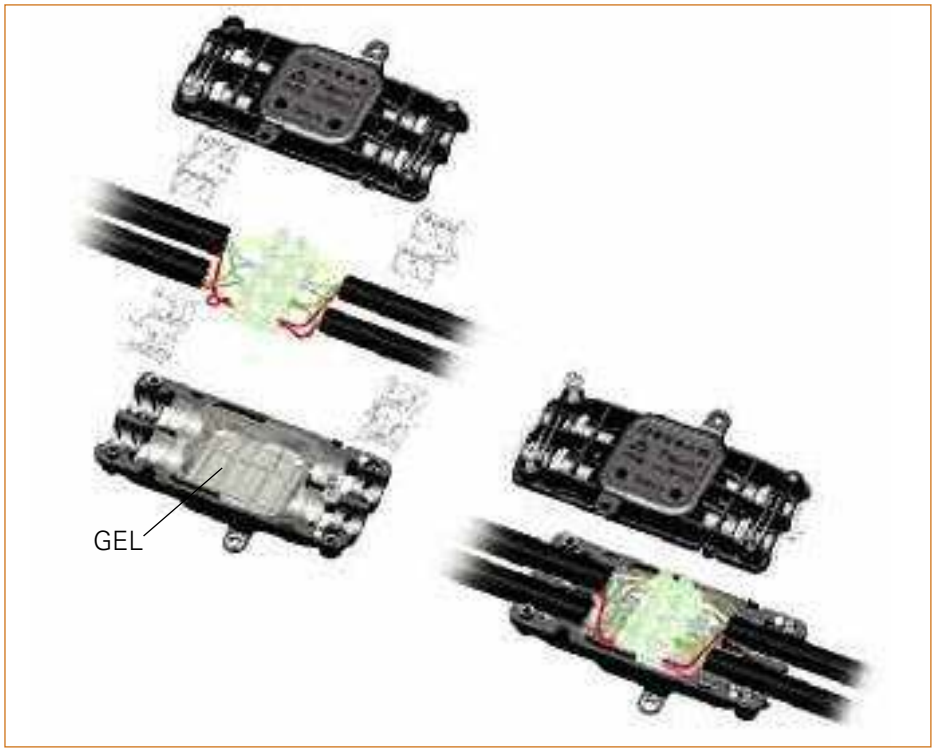




Materiale / Material
21 *Nylon 66 RV-AE*

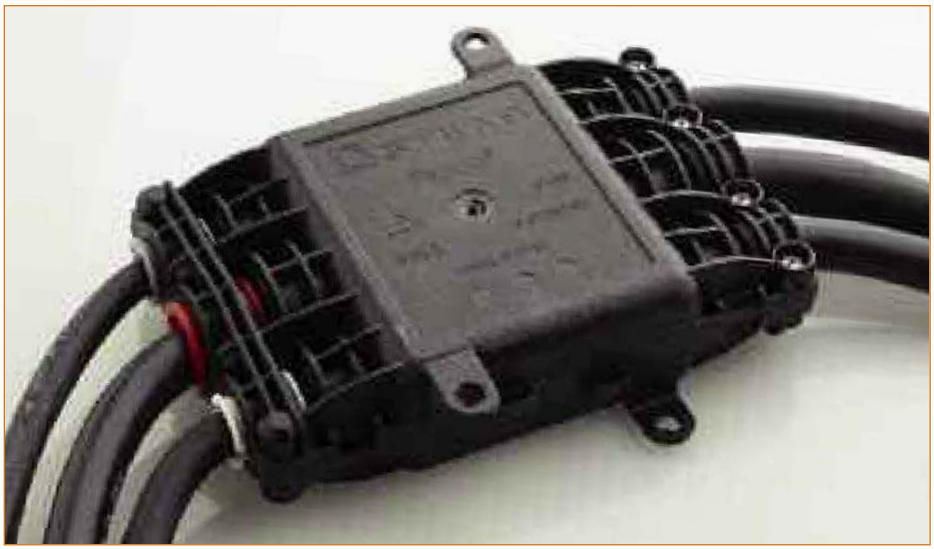
Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*
	A	*B*	*C*	2 *Nero Black*
5660/4/46	138	78	35	*Materiale Material* → 21

Esempio di montaggio
Assembly's example



5652 Contenitore universale per la protezione IP68 di collegamenti elettrici e/o circuiti/schede elettroniche

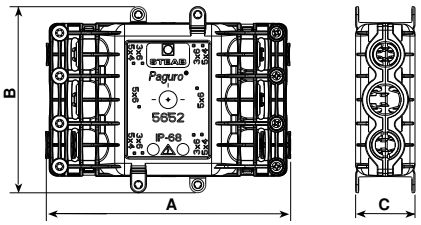
Universal connection box for IP68 protection of electric connections and/or PCB/electronic circuit



6 Uscite
Per cavi in neoprene
Diametro esterno cavo:
Linea (min. – max.) 16 – 22 mm
Derivazione (min. – max.) 7,5 – 16 mm
Connessione suggerita fino a:
Linea 5x6 mm²
Derivazione 5x2,5 mm²

6 Ways
For cables in rubber
External diameter of the cable
Main Line (min. – max.) 16 – 22 mm
Derivation (min. – max.) 7.5 – 16 mm
Suggested connection up to:
Main Line 5x6 mm²
Derivation 5x2.5 mm²



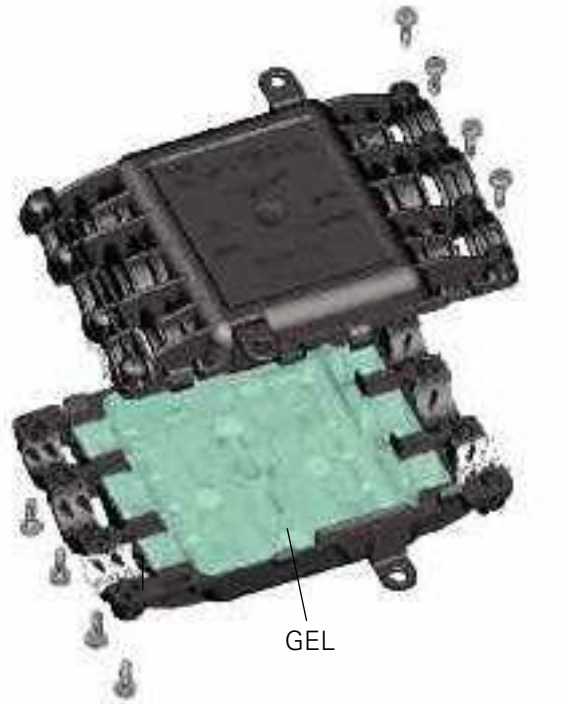


Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	
	A	*B*	*C*	2 *Nero Black*	
5652	166	125	40	*Materiale Material* →	21

Esempio di montaggio

Assembly's example



5652/345



La morsettiera (5+5)x6mm²non è fornita insieme al contenitore, ma solo su richiesta

Terminal block (5+5)x6mm² is not supplied together with container, but it is available at separate sellable item

Specifiche tecniche Technical details	5660/2 	5660/3 	5660/6 	5663 
Uscite | Ways	2	2	2	3
No. Poli | No. of Poles	2	3	5	3
Connessione suggerita fino a Suggested connection up to *(mm²)*	2x6	3x4	5x2,5	3x6 linea main line 3x2,5 derivazione derivation
Diametro esterno cavo External diameter of the cable *(min-max) (mm²)*	7,5-16	7,5-16	7,5x16	7,5x16 linea main line 6,5x12 derivazione derivation
Ancoraggio cavo (serracavo) Cord - anchorage (strain relief)	•	•	•	•
Grado di protezione IP68 Degree of protection IP68	•	•	•	•
Specifiche elettriche Electrical specs.	450V 25A	450V 25A	450V 16A	450V 25A
Certificazione norme Certification standards *EN60998-2-1:2004*	Intertek SEMKO	in progress	in progress	Intertek SEMKO

Componenti per dispositivi di connessione
Components for junction devices

Morsettiere | Terminal block				
 3x4		•		
 2x10	•			
 6x4			•	
 (3+3)x6				•
Adattatori | Adapters (mm)				
 6,5min – 9,5max				•
10,5min – 13max	•	•	•	•
7,5min – 10max	•	•	•	•
 Vite auto-filettante in acciaio inox Self-threading screw inox (stainless steel) N° pezzi | N. pieces	4	1	1	6
Manuale istruzioni montaggio Assembly instructions' manual				

 Il dispositivo e i suoi componenti è fornito in sacchetto singolo
The device with its components is supplied in single plastic bag

 Imballo | Packaging				
N° pezzi | N. pieces	5	5	5	5
Misure | Sizes (cm)	21x14x12	21x14x12	21x14x12	21x14x12
Peso | Weight (gr)	800	800	800	1000
 Cartone master | Master carton				
N° pezzi | N. pieces	50	50	50	50
Misure | Sizes (cm)	44x36x25	44x36x25	44x36x25	44x36x25
Peso | Weight (Kg)	8,7	8,7	8,7	10,7

Specifiche tecniche Technical details	5660/4	5660/4/2	5660/5	5660/4/46	5652
Uscite | Ways	4	4	4	4	6
No. Poli | No. of Poles	3	3	3+2	4	5
Connessione suggerita fino a Suggested connection up to *(mm²)*	3x4	3x6	3+2x2,5	4x2,5	5x6 linea main line 5x2,5 derivazione derivation
Diametro esterno cavo External diameter of the cable *(min-max) (mm²)*	7,5-16	7,5-16	7,5-16	7,5-16	16-22 linea main line 7,5-16 derivazione derivation
Ancoraggio cavo (serracavo) Cord - anchorage (strain relief)	•	•	•	•	•
Grado di protezione IP68 Degree of protection IP68	•	•	•	•	•
Specifiche elettriche Electrical specs.	450V 25A	450V 25A	250V 16A	450V 16A	
Certificazione norme Certification standards *EN60998-2-1:2004*	Intertek SEMKO	Intertek SEMKO	Intertek SEMKO	in progress	in progress
Componenti per dispositivi di connessione **Components for junction devices**					
Morsettiere | Terminal block					
2x2,5			•		
3x2,5			•		
4x6				•	
3x10	•				
(3+3)x6		•			
(5+5)x6 (Solo su richiesta On demand only)					•
Adattatori | Adapters (mm)					
6,5min – 9,5max 7,5min – 10max	•	•	•	•	•
10,5min – 13max	•	•	•	•	
13min – 15,5max					•
16min – 18max					•
Vite auto-filettante in acciaio inox Self-threading screw inox (stainless steel) N° pezzi | N. pieces	4	4	4	4	8
Manuale istruzioni montaggio Assembly instructions' manual	•	•	•	•	•
Il dispositivo e i suoi componenti è fornito in sacchetto singolo The device with its components is supplied in single plastic bag					
Imballo | Packaging					
N° pezzi | N. pieces	5	5	5	5	1
Misure | Sizes (cm)	21x14x12	21x14x12	21x14x12	21x14x12	21x14x12
Peso | Weight (gr)	1000	1310	1030	1000	560
Cartone master | Master carton					
N° pezzi | N. pieces	50	50	50	50	30
Misure | Sizes (cm)	44x36x25	44x36x25	44x36x25	44x36x25	44x36x25
Peso | Weight (Kg)	12,2	13,8	11	12,2	17,7

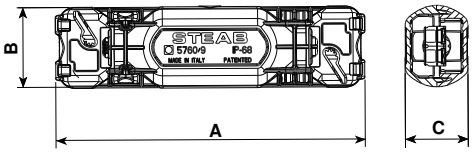
5760/9/2 Dispositivo di giunzione IP68 rapido con ancoraggio del cavo
IP68 screwless junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6 – 9 mm
Connessione suggerita fino a
2x1,5 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6 – 9 mm
Suggested connection up to
2x1.5 mm²





Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	
	A	*B*	*C*	2 *Nero Black*	
5760/9/2	123	32	25	*Materiale Material* →	22

Esempio di montaggio
Assembly's example



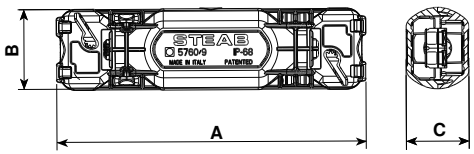
5760/9/4 Dispositivo di giunzione IP68 rapido con ancoraggio del cavo
IP68 screwless junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 6 – 9 mm
Connessione suggerita fino a
4x1 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 6 – 9 mm
Suggested connection up to
4x1 mm²





Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*
	A	*B*	*C*	2 *Nero Black*
5760/9/4	123	32	25	*Materiale Material* → 22

Esempio di montaggio
Assembly's example



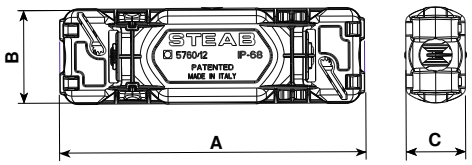
5760/13/3 Dispositivo di giunzione IP68 rapido con ancoraggio del cavo
IP68 screwless junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 9 – 13 mm
Connessione suggerita fino a
3x4 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 9 – 13 mm
Suggested connection up to
3x4 mm²





Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	
	A	*B*	*C*	2 *Nero Black*	
5760/13/3	128	40	25	*Materiale Material* →	22

Esempio di montaggio
Assembly's example



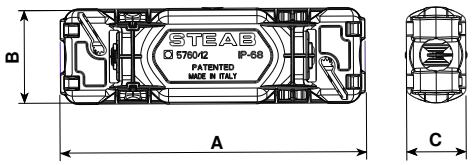
5760/13/5 Dispositivo di giunzione IP68 rapido con ancoraggio del cavo
IP68 screwless junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 9 – 13 mm
Connessione suggerita fino a
5x2,5 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 9 – 13 mm
Suggested connection up to
5x2.5 mm²





Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	
	A	*B*	*C*	2 *Nero Black*	
5760/13/5	128	40	25	*Materiale Material* →	22

Esempio di montaggio
Assembly's example



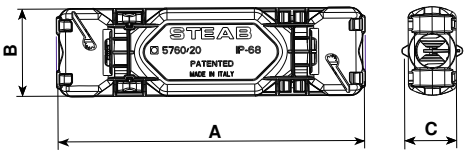
5760/20/5 Dispositivo di giunzione IP68 rapido con ancoraggio del cavo
IP68 screwless junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 14 – 20 mm
Connessione suggerita fino a
5x6 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 14 – 20 mm
Suggested connection up to
5x6 mm²





Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	
	A	*B*	*C*	2 *Nero Black*	
5760/20/5	193	55	30	*Materiale Material* →	22

Esempio di montaggio
Assembly's example



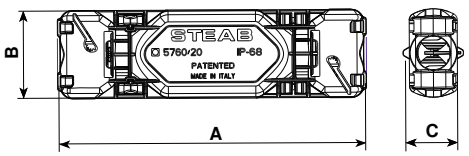
5760/20/6 Dispositivo di giunzione IP68 rapido con ancoraggio del cavo
IP68 screwless junction device with cord anchorage



2 Uscite
Per cavi in neoprene
Diametro esterno cavo
(min. – max.) 14 – 20 mm
Connessione suggerita fino a
5x4 mm²

2 Ways
For cables in rubber
External diameter of the cable
(min. – max.) 14 – 20 mm
Suggested connection up to
5x4 mm²

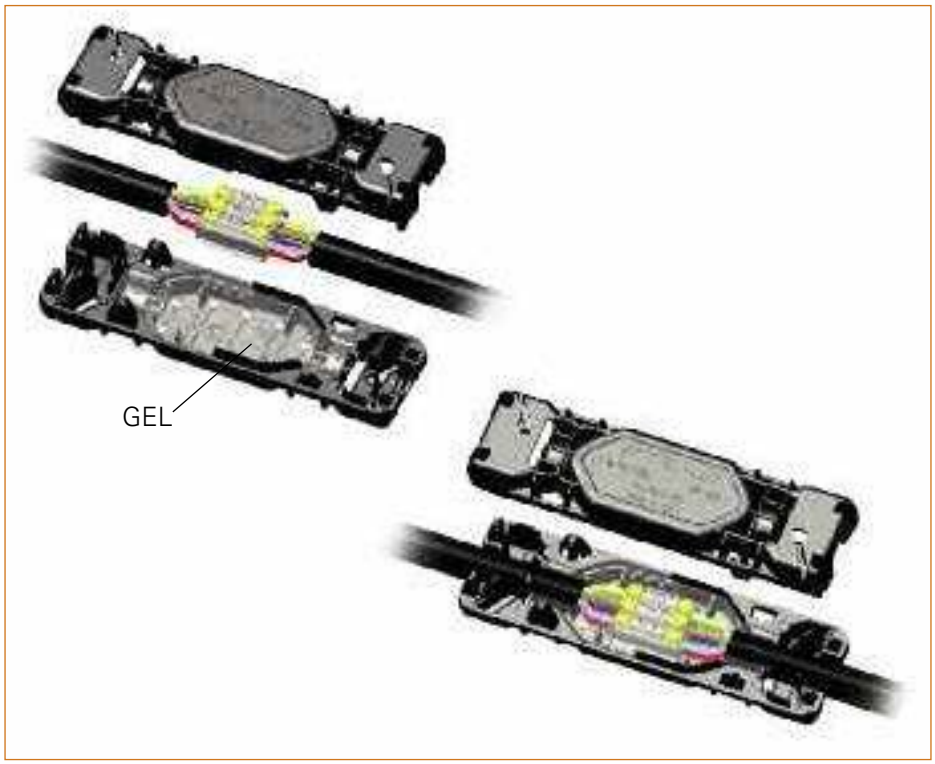




Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	
	A	*B*	*C*	2 *Nero Black*	
5760/20/6	193	55	30	*Materiale Material* →	22

Esempio di montaggio
Assembly's example



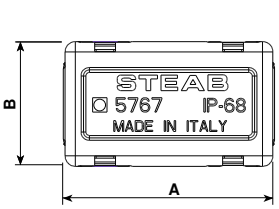
5767 Dispositivo di giunzione per strisce LED IP68
IP68 LED strips junction device

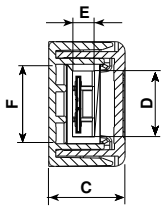


2 Uscite
Per strisce LED in silicone

2 Ways
For silicone LED strips



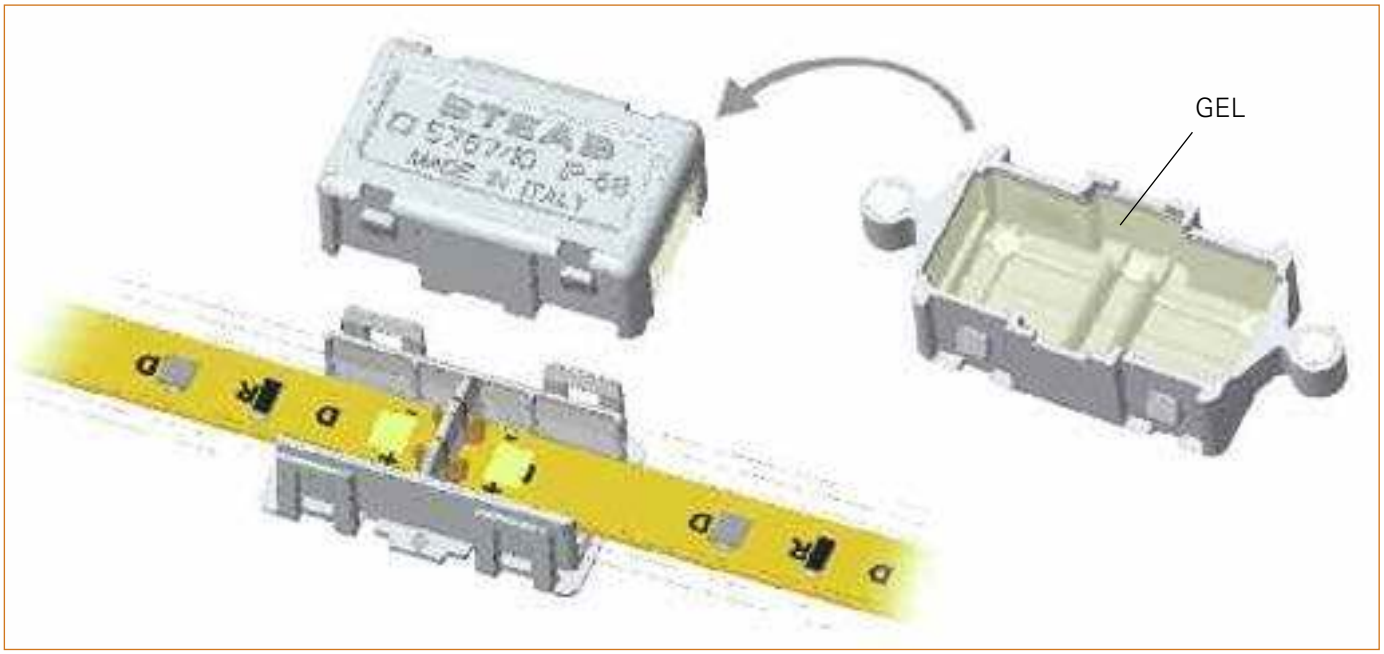




Materiale / Material
11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*D*	*E*	*F*		0 *Neutro Natural*
5767/8	30	16	11	8	5	10	*Materiale Material* →	11
5767/10	30	16	11	10	5	12		11
5767/12	30	16	11	12	5	14		11

Esempio di montaggio
Assembly's example



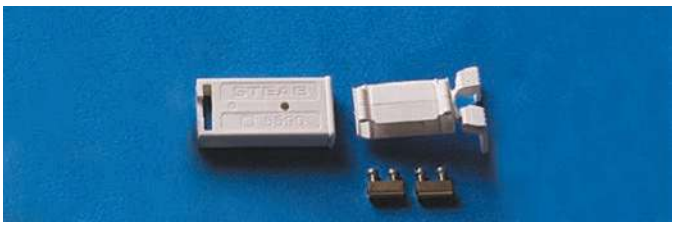
Specifiche tecniche Technical details	5760/9/2	5760/9/4	5760/13/3	5760/13/5	5760/20/5	5760/20/6
Uscite | Ways 2	2	2	2	3	3	3
No. Poli | No. of Poles	2	4	3	5	5	5
Connessione suggerita fino a Suggested connection up to *(mm²)*	2x1,5	4x1	3x4	5x2,5	5x6	5x4
Diametro esterno cavo External diameter of the cable *(min-max) (mm²)*	6-9	6-9	9-13	9-13	14-20	14-20
Ancoraggio cavo (serracavo) Cord - anchorage (strain relief)	•	•	•	•	•	•
Grado di protezione IP68 Degree of protection IP68	•	•	•	•	•	•
Certificazione norme Certification standards	in progress	in progress	in progress	in progress	in progress	in progress
Componenti per dispositivi di connessione **Components for junction devices**						
Morsettiere | Terminal block						
N x 0,2-4	•	•	•	•		•
 5x6				•		
Manuale istruzioni montaggio Assembly instructions' manual	•	•	•	•	•	•
 Il dispositivo e i suoi componenti è fornito in sacchetto singolo The device with its components is supplied in single plastic bag						
 Imballo | Packaging N° pezzi | N. pieces Misure | Sizes (cm) Peso | Weight (gr)	 10 21x14x12 1050	 10 21x14x12 400	 10 21x14x12 250	 5 21x14x12 250	 5 21x14x12 250	 5 21x14x12 1000
 Cartone master | Master carton N° pezzi | N. pieces Misure | Sizes (cm) Peso | Weight (Kg)	 100 44x36x25 10,5	 100 44x36x25 11	 100 44x36x25 14	 50 44x36x25 14,5	 50 44x36x25 16,7	 50 44x36x25 19,5

Specifiche tecniche Technical details	*5767/8*	*5767/10*	*5767/12*
Uscite | Ways 2	2	2	2
No. Poli | No. of Poles	2	2	2
Connessione suggerita fino a Suggested connection up to *(mm²)*	Striscia LED 8 mm LED strips 8 mm	Striscia LED 10 mm LED strips 10 mm	Striscia LED 12 mm LED strips 12 mm
Diametro esterno cavo External diameter of the cable *(min-max) (mm²)*	N.A.	N.A.	N.A.
Ancoraggio cavo (serracavo) Cord - anchorage (strain relief)	N.A.	N.A.	N.A.
Grado di protezione IP68 Degree of protection IP68	•	•	•
Certificazione norme Certification standards	in progress	in progress	in progress
Componenti per dispositivi di connessione **Components for junction devices**			
Morsettiere | Terminal block Contatto Pin | Pin contact	•	•	•
Manuale istruzioni montaggio Assembly instructions' manual	•	•	•
 Il dispositivo e i suoi componenti è fornito in sacchetto singolo The device with its components is supplied in single plastic bag			
 Imballo | Packaging N° pezzi | N. pieces Misure | Sizes (cm) Peso | Weight (gr)	 50 21x14x12 3	 50 21x14x12 3,5	 50 21x14x12 4
 Cartone master | Master carton N° pezzi | N. pieces Misure | Sizes (cm) Peso | Weight (Kg)	 500 44x36x25 30	 500 44x36x25 35	 500 44x36x25 40


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Scatola di connessione per apparecchi in Classe II
Junction box for Class II luminaires





Codice 5590/4

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
- Cavi in entrata:
  - con l'uso del passacavo 5290/90:
    cavo 1,5 mm² max. in isolamento singolo;
  - senza l'uso del passacavo 5290/90:
    cavo H03/H05 Ø 6,5 mm max. in isolamento doppio.
- Cavi in uscita:
  - cavo H03/H05 Ø 6,5 mm max. in isolamento doppio.
- Max 4A 250V
- Materiale autoestinguente V-O
- Resistente alla prova del filo incandescente: 850°
- T110

Fornito completamente smontato

Code 5590/4

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

TECHNICAL DETAILS
- SEMKO approved Ⓢ
- Connection 2x1.5 mm²
- Cables IN-going:
  - with sleeve 5290/90: cable 1.5 mm² max. single insulated;
  - without sleeve 5290/90:
    cable H03/H05 Ø 6.5 mm max. double insulated.
- Cables OUT-going
  - cable H03/H05 Ø 6.5 mm max. double insulated.
- Max 4A 250V
- Self estinguishing material V-O
- Glow wire test resistance: 850°
- T110

Supplied completely disassembled

Codice 5590/3

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

SPECIFICHE TECNICHE
- Connessione 2x1,5 mm²
- Cavi in entrata:
  - cavo 1,5 mm² max. in isolamento singolo;
  - cavo H03/H05 Ø 6,5 mm max. in isolamento doppio.
- Cavi in uscita:
  - cavo H03/H05 Ø 6,5 mm max. in isolamento doppio.
- Max 4A 250V
- Materiale autoestinguente V-O
- Resistente alla prova del filo incandescente: 850°
- T110

Fornito completamente smontato

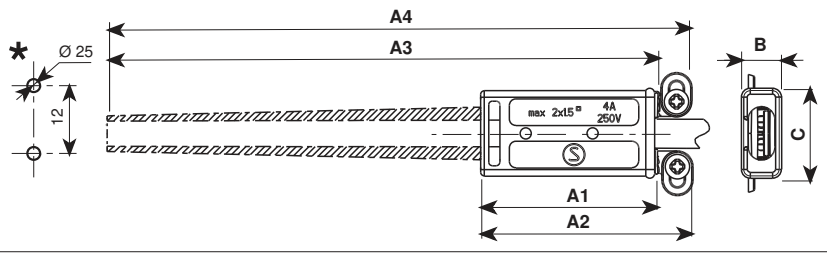
Code 5590/3

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

TECHNICAL DETAILS
- Connection 2x1.5 mm²
- Cables IN-going:
  - cable 1.5 mm² max. single insulated;
  - cable H03/H05 Ø 6.5 mm max. double insulated.
- Cables OUT-going:
  - cable H03/H05 Ø 6.5 mm max. double insulated.
- Max 4A 250V
- Self estinguishing material V-O
- Glow wire test resistance: 850°
- T110

Supplied completely disassembled



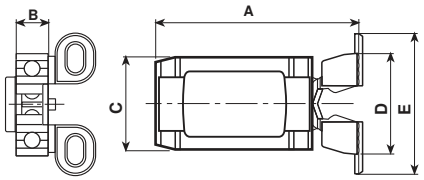


Materiale / Material
22 *Nylon 66 AE*

Dimensioni / Dimensions (mm)						*Colore / Colour*	
A1	*A2*	*A3*	*A4*	*B*	*C*		1 *Bianco White*
41	48	124	132	9	26,4	*Materiale Material →*	22

Componenti connessione
Connection components

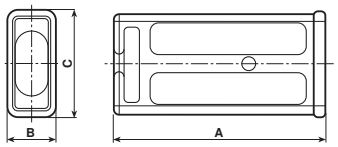




Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*	
	A	*B*	*C*	*D*	*E*		1 *Bianco White*
5590/01	36,2	5,9	17	18,8	26,4	*Materiale Material* →	22

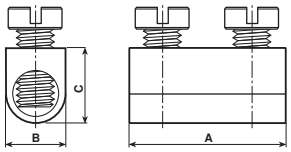




Materiale / Material
22 *Nylon 66 AE*

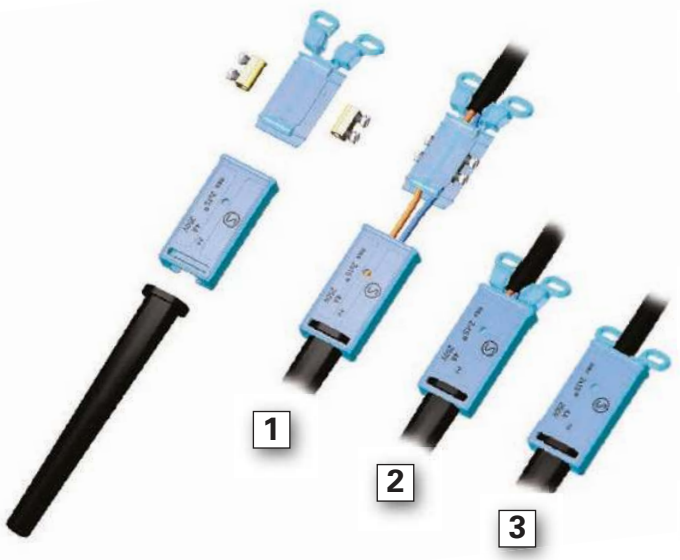
Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	A	*B*	*C*		1 *Bianco White*
5590/02	39	9	20,2	*Materiale Material* →	22





Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	A	*B*	*C*		
5664/34	10	3,8	4,7	*Materiale Material* →	Ottone nichelato nickel-plated brass

Istruzioni di montaggio connessione 5590
Assembly instructions connection 5590



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.
Introdurre i cavi dell'utenza nel coperchio e connetterli ai morsetti contenuti nel supporto (Fig. 1).

Insert the cable in the connectors support on the clamp side, making sure that the cable isolation is between the clamps, then tigthen the screws.
Insert the feeding cables through the box cover and fix them to the connectors as point 1 (Fig. 1).

2 Chiudere il coperchio facendolo scivolare sul supporto dei morsetti fino allo scatto.
Ancorare la connessione all'apparecchiatura utilizzando gli occhielli predisposti sul supporto (Fig. 2).

Slide the cover over the connector support untill you hear the snap.
Fix the connection to the fitting using the holes on the support (Fig. 2).

3 CLACK! (Fig. 3).

Scatola di connessione per apparecchi in Classe I
Junction box for Class I luminaires





Codice 5593/4
Connessione tripolare in custodia isolante di 9 mm di spessore, con chiusura a scatto.
Sistema antiapertura di sicurezza.

SPECIFICHE TECNICHE
- Omologato SEMKO Ⓢ
- Connessione: morsetto doppio 3x1,5mm²
- Cavi in entrata:
  - con l'uso del passacavo 5290/90: cavo 1,5 mm² max. in isolamento singolo;
  - senza l'uso del passacavo 5290/90: cavo H03/H05 Ø 6,5 mm max. in isolamento doppio.
- Cavi in uscita:
  - cavo H03/H05 Ø 6,5 mm max. in isolamento doppio.
- Max 4A 250V
- Materiale autoestinguente V-O
- Resistente alla prova del filo incandescente: 850°
- **T110**

Fornito completamente smontato

Code 5593/4

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

TECHNICAL DETAILS
- SEMKO approved Ⓢ
- Connection double terminal 3x1.5 mm²
- Cables: IN-going:
  - with sleeve 5290/90: cable 1.5 mm² max. single insulated;
  - without sleeve 5290/90: cable H03/H05 Ø 6.5 mm max. double insulated.
- Cables: OUT-going
  - cable H03/H05 Ø 6.5 mm max. double insulated.
- Max 4A 250V
- Self estinguishing material V-O
- Glow wire test resistance: 850°
- **T110**

Supplied completely disassembled

Codice 5593/3
Connessione tripolare in custodia isolante di 9 mm di spessore, con chiusura a scatto.
Sistema antiapertura di sicurezza.

SPECIFICHE TECNICHE
- Connessione 3x1,5mm²
- Cavi in entrata:
  - cavo 1,5 mm² max. in isolamento singolo;
  - cavo H03/H05 Ø 6,5mm max. in isolamento doppio.
- Cavi in uscita:
  - cavo H03/H05 Ø 6,5mm max. in isolamento doppio.
- Max 4A 250V
- Materiale autoestinguente V-O
- Resistente alla prova del filo incandescente: 850°
- **T110**

Fornito completamente smontato

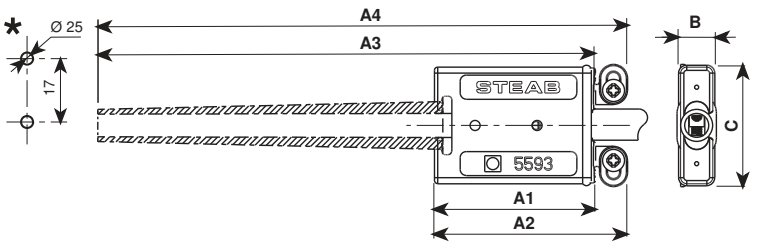
Code 5593/3

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

TECHNICAL DETAILS
- Connection 3x1.5mm²
- Cables: IN-going:
  - cable 1.5mm² max. single insulated;
  - cable H03/H05 Ø 6.5mm max. double insulated.
- Cables: OUT-going:
  - cable H03/H05 Ø 6.5mm max. double insulated.
- Max 4A 250V
- Self estinguishing material V-O
- Glow wire test resistance: 850°
- **T110**

Supplied completely disassembled





Materiale / Material
22 *Nylon 66 AE*

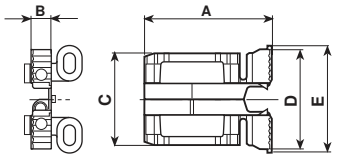
Dimensioni / Dimensions (mm)

A1	*A2*	*A3*	*A4*	*B*	*C*
41	48	124	132	9	30

Colore / Colour
1 *Bianco White*
Materiale Material → 22

Componenti connessione
Connection components

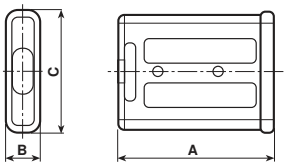




Materiale / Material
22 *Nylon 66 AE*

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

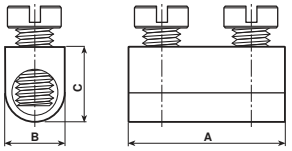




Materiale / Material
22 *Nylon 66 AE*

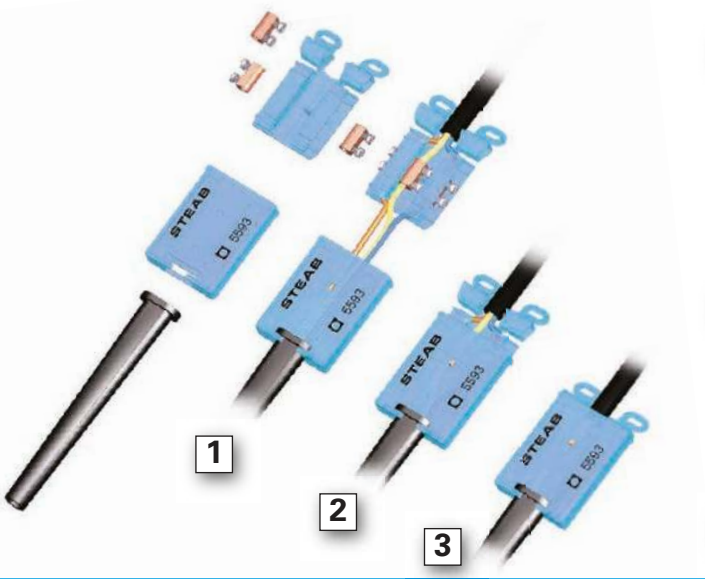
Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	
	A	*B*	*C*		1 *Bianco White*
5593/02	39	9	30	*Materiale Material* →	22





Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*	
	A	*B*	*C*		
5664/34	10	3,8	4,7	*Materiale Material* →	Ottone nichelato Nickel-plated brass

Istruzioni di montaggio connessione 5593
Assembly instructions connection 5593



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.
Introdurre i cavi dell'utenza nel coperchio e connetterli ai morsetti contenuti nel supporto (Fig. 1).

Insert the cable in the connectors support on the clamp side, making sure that the cable isolation is between the clamps, then tigthen the screws.
Insert the feeding cables through the box cover and fix them to the connectors as point 1 (Fig. 1).

2 Chiudere il coperchio facendolo scivolare sul supporto dei morsetti fino allo scatto.
Ancorare la connessione all'apparecchiatura utilizzando gli occhielli predisposti sul supporto (Fig. 2).

Slide the cover over the connector support untill you hear the snap.
Fix the connection to the fitting using the holes on the support (Fig. 2).

3 CLACK! (Fig. 3).

Scatola di connessione per apparecchi in Classe I
Junction box for Class I luminaires



Il supporto viene fornito con viti autofilettanti 005637/29/65 Ø 2,9x6,5 mm e morsetti 5664/34, separati.

The support is supplied with separate terminals 5664/34 and fixing self threading screws 005637/29/65 Ø 2.9x6.5 mm.

Codice 5637

Per cavi: HO5VV-F - Ø max 8,2
lato alimentazione
Cavo unipolare Ø 2 lato utilizzo

SPECIFICHE TECNICHE
- Connessione: 5x1,5 mm²
  3x1,5 mm²+2 cavi unipolari per trasporto segnale analogico e/o digitale
- Attenzione la funzione di serracavo agisce solo con cavi diametro esterno: 8,2 mm
- Max 4A 250V
- Materiale: auto-estinguente V-O
- T110
- Grado di protezione: IP20

Fornito completamente smontato

Code 5637

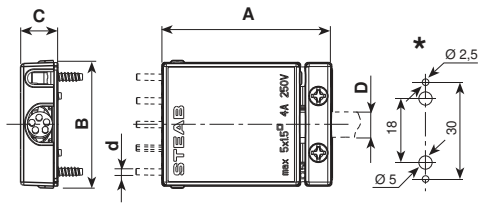
For cables: H05VV-F - Ø max 8.2 on main power supply's side
Single core wires Ø 2 on lampholder's side

TECHNICAL DETAILS
- Connection 5x1.5 mm²
  3x1.5 mm² + 2 single core wires for datas transmission
- Warning: cord anchorage is suitable for cables with external diameter 8.2 mm only
- Max 4A 250V
- Self estinguish material V-O
- T110
- Protection degree: IP20

Supplied completely disassembled

Componenti connessione
Connection components

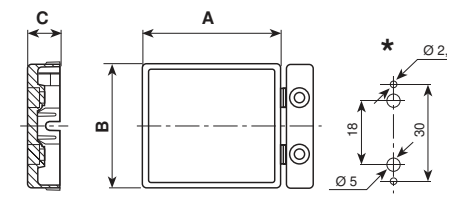




Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*d*		2 *Nero Black*
5637	53,5	40	11,6	8,2	2	*Materiale Material →*	22

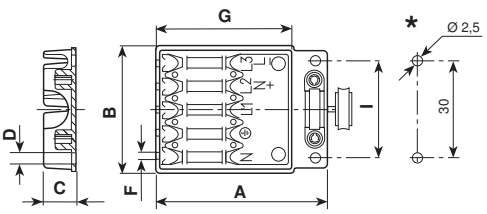




Materiale / Material
22 *Nylon 66 AE*

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





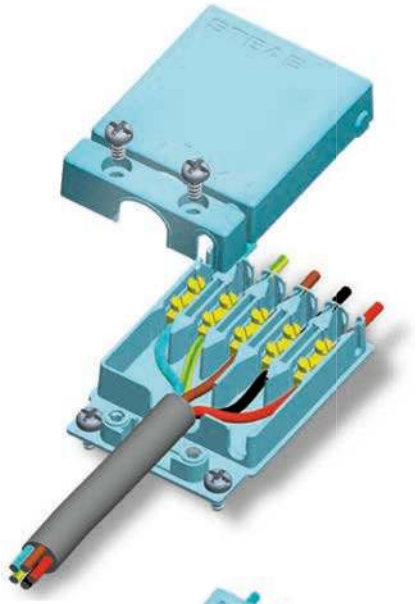
Materiale / Material
22 *Nylon 66 AE*

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

* Dima di foratura - Template

Schema di montaggio connessione 5637

Wiring diagram connection 5637

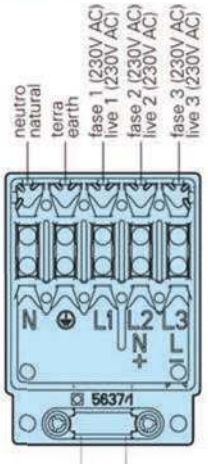




Applicazioni/Application:

Fino a tre accensioni separate a tensione di rete

For lighting fixtures with 3 separate on/off

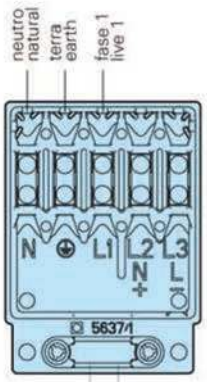


cavo d'ingresso 4 o 5 poli
cable in 4 or 5 conductors
rete (230 V AC)
rated voltage (230 V AC)

Applicazioni/Application:

Una accensione a tensione di rete

For lighting fixtures with single on/off



cavo d'ingresso 2 o 3 poli
cable in 2 or 3 conductors
rete (230 V AC)
rated voltage (230 V AC)

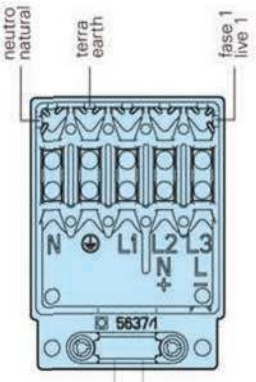
(possibilità di usare il riduttore della luce del bloccacavo, in caso si usi cavo piatto fino a meno di 2mm di spessore)

(use the adapter on cord-grip, in case you utilise flat cable)

Applicazioni/Application:

Una accensione a tensione di rete sfruttando le due uscite laterali alternativi

Utilising as alternative the aside exits



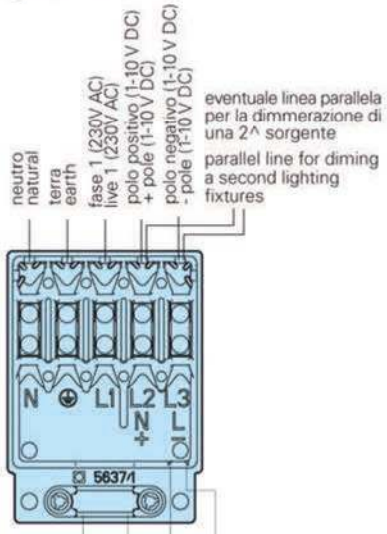
cavo d'ingresso 2 o 3 poli
cable in 2 or 3 conductors
rete (230 V AC)
rated voltage (230 V AC)

(possibilità di usare il riduttore della luce del bloccacavo, in caso si usi cavo piatto fino a meno di 2mm di spessore)

(use the adapter on cord-grip, in case you utilise flat cable)

Alimentazione e controllo di sorgenti fluorescenti

Supply and drive fluorescent lighting fixtures

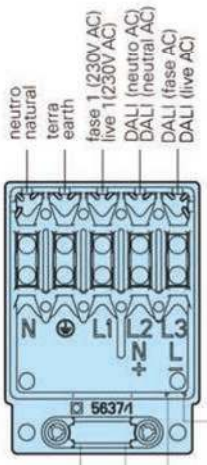


cavo d'ingresso 3 poli
cable in 3 conductors
rete (230 V AC)
rated voltage (230 V AC)

cavo d'ingresso separato 2 poli
separate cable in 2 conductors
dimmer remoto (1-10 V DC)
remote dimmer (1-10 V DC)

Alimentazione e controllo di sorgenti fluorescenti (sistema a protocollo DALI)

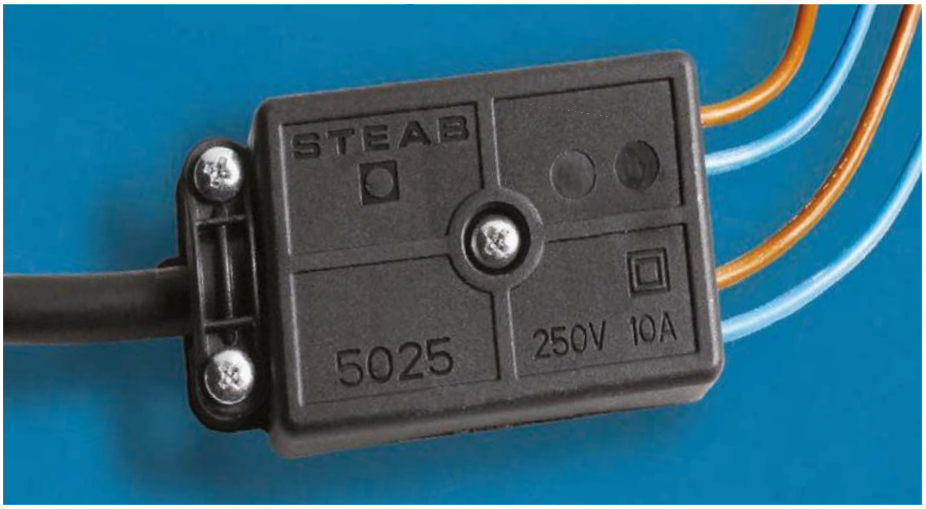
Supply and drive fluorescent lighting fixtures (DALI system)



cavo d'ingresso 3 poli
cable in 3 conductors
rete (230 V AC)
rated voltage (230 V AC)

cavo d'ingresso separato 2 poli
separate cable in 2 conductors
controller DALI (bassa tensione AC)
oppure
linea DALI proveniente da un altro apparecchio
controller DALI (low voltage AC)
or
DALI line arriving from another lighting fixtures

Scatola di distribuzione
Distribution device

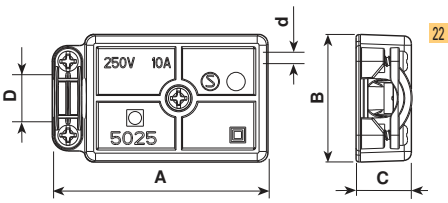


Il supporto viene fornito con viti autofilettanti 005504/31080 Ø 2,9x10 mm e morsetti 5025/34, separati.

The support is supplied with separate terminals 5025/34 and fixing self threading screws 005504/31080 Ø 2.9x10 mm.

Codice 5025
Lato alimentazione:
cavo HO5VV-F - 2x2,5 mm² max
Ø 4,5 min Ø 10 max
Lato utilizzo:
fino a 4 utilizzi con cavo unipolare Ø 2,5 mm²





Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		
	A	*B*	*C*	*D*	*E*		1 *Bianco White*	2 *Nero Black*
5025	58	34,5	15	10	2,5	*Materiale Material* →	22	22

SPECIFICHE TECNICHE
- Connessione: 2x2,5 max e 4+4 cavi unipolari Ø 2,5 mm²
- Max 10A 250V
- Materiale: auto-estinguente V-O
- T110
- Grado di protezione: IP20

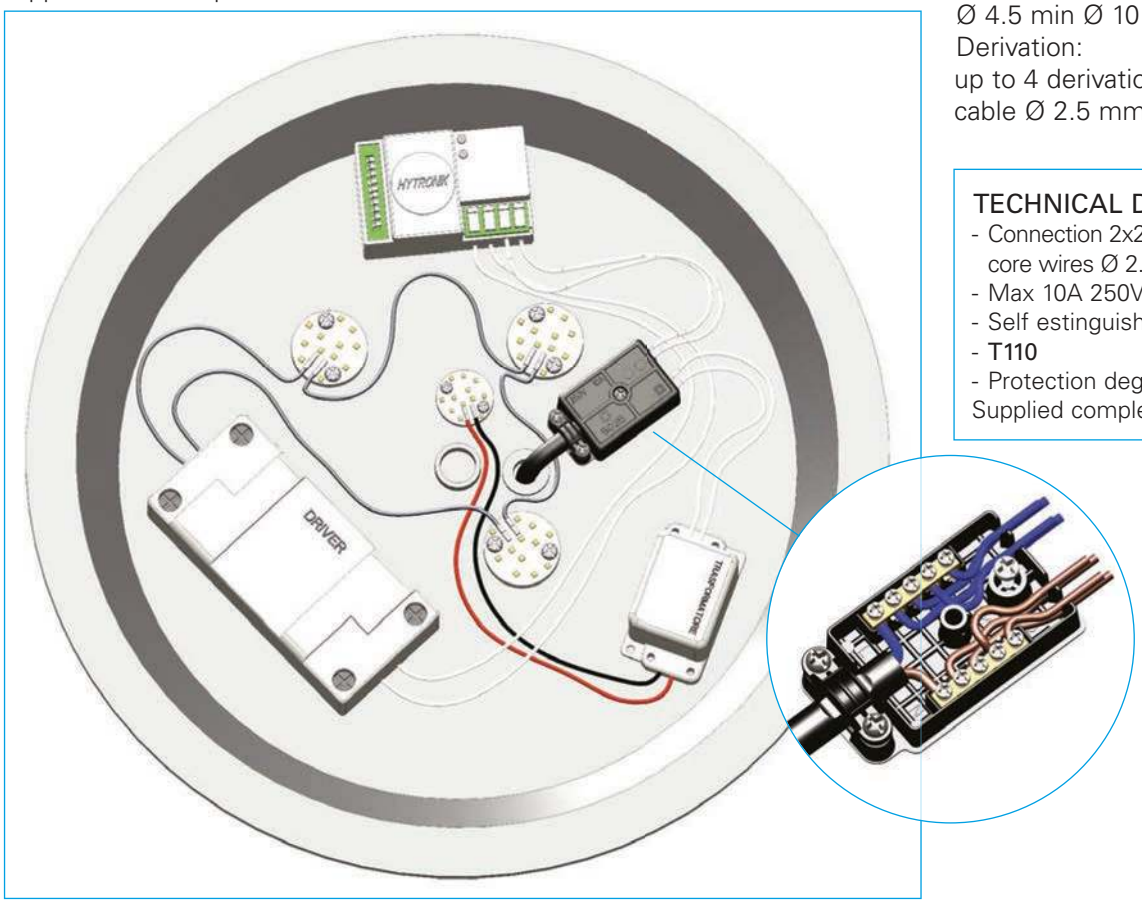
Fornito completamente smontato

Code 5025
Cable in:
cable HO5VV-F - 2x2.5 mm² max
Ø 4.5 min Ø 10 max
Derivation:
up to 4 derivations by single pole cable Ø 2.5 mm²

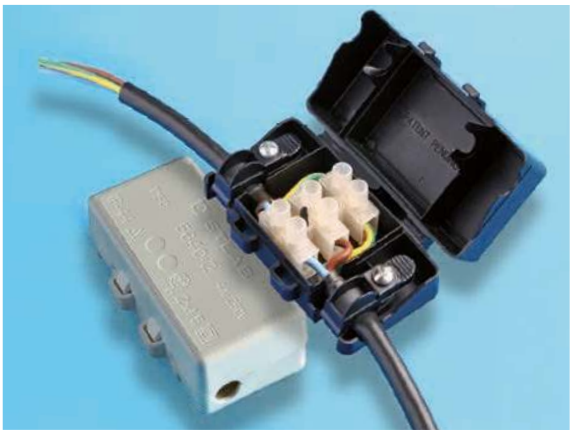
TECHNICAL DETAILS
- Connection 2x2.5 max and 4+4 single core wires Ø 2.5 mm²
- Max 10A 250V
- Self estinguish material V-O
- T110
- Protection degree: IP20

Supplied completely disassembled

Esempio di utilizzazione
Application example



Protezioni per morsettiera (sez. max morsettiera 2,5 mm²), grado di protezione IP44
Terminal Block protections (max 2,5 mm²), protection degree **IP44**

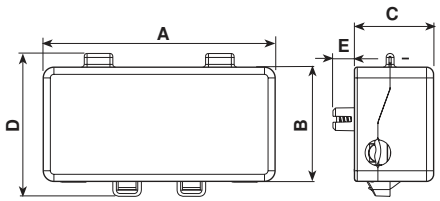


Codice 5640
Per apparecchi di Classe I max 4A 250V
Code 5640
For use in Class I lighting fixtures max 4A 250V

Codice 5642
Per apparecchi di classe II max 4A 250V
Code 5642
For use in Class II lighting fixtures max 4A 250V

Componenti connessione
Connection components

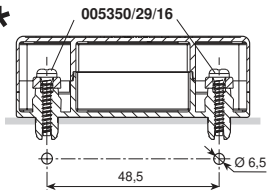




Materiale / Material
22 *Nylon 66 AE*

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

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

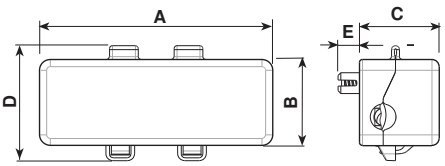
* 

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*E*		2 *Nero Black*
5640	65	32	23	38	6	*Materiale Material* →	22

Omologato Certified
CA04.06494

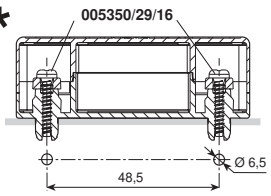
* Dima di foratura - Il supporto viene fornito con vite autofilettante 2,9x16 separata
Template - Support is supplied with separate self-threading screw 2,9x16
- Per cavi: **H03VV-F** / **H05VV-F** Ø min 4,8 - Ø max 6,5
- For cables: **H03VV-F** / **H05VV-F** Ø min 4,8 - Ø max 6,5





Materiale / Material
22 *Nylon 66 AE*

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

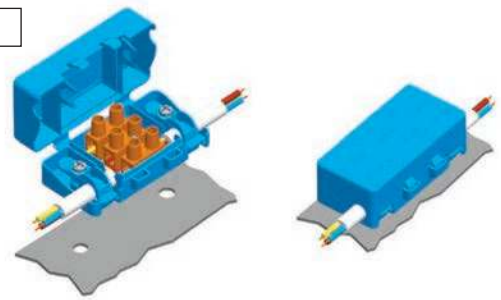
* 

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*E*		2 *Nero Black*
5642	65	24	23	30	6	*Materiale Material* →	22

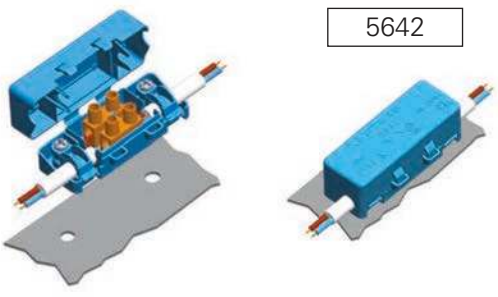
* Dima di foratura - Il supporto viene fornito con vite autofilettante 2,9x16 separata
Template - Support is supplied with separate self-threading screw 2,9x16
- Per cavi: **H03VV-F** / **H05VV-F** Ø min 4,8 - Ø max 6,5
- For cables: **H03VV-F** / **H05VV-F** Ø min 4,8 - Ø max 6,5

Esempi di utilizzazione protezioni morsettiere
Application examples terminal block protections

5640



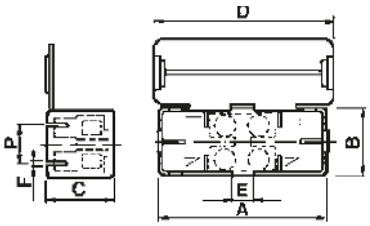
5642



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***

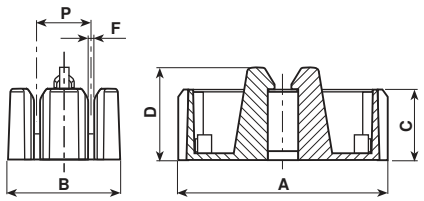
Approved for ***Classe I*** *fittings*

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*

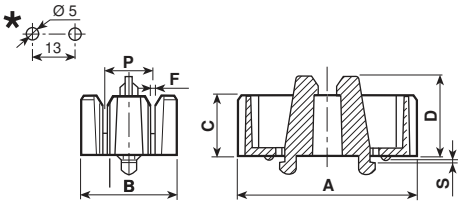
21 *Nylon 66 RV-AE*

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	*C.S. N°EH 231*





Materiale / Material

5 *Nylon 66*

22 *Nylon 66 AE*

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

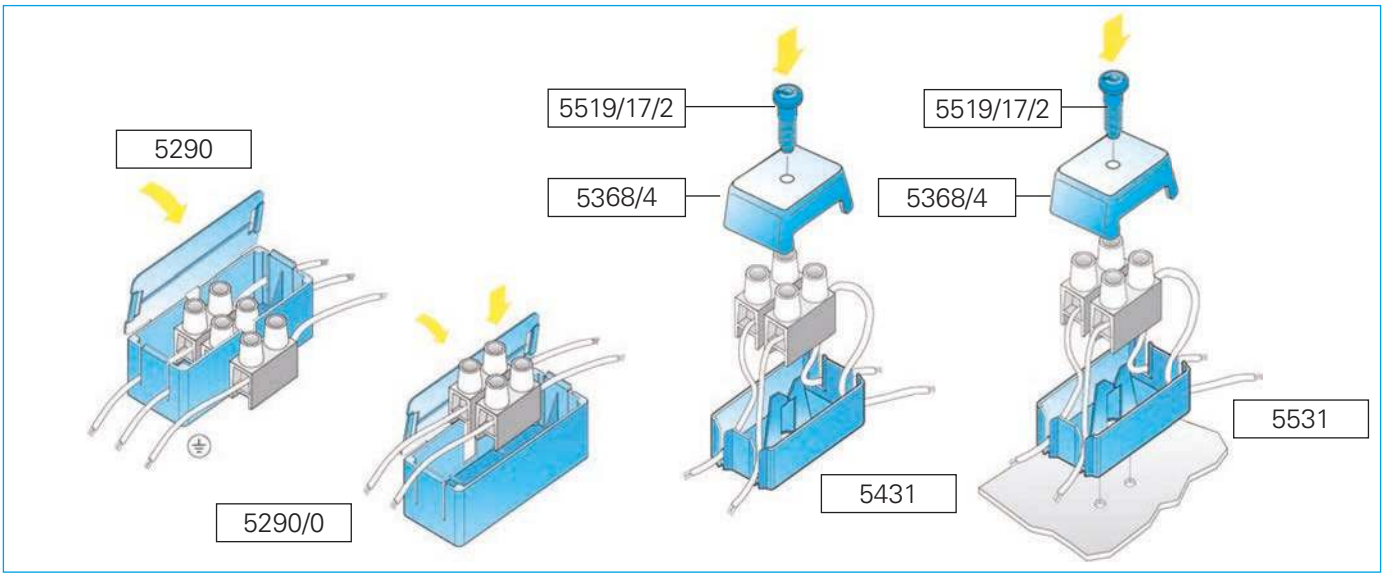
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*		*Omologato Certified*
	A	*B*	*C*	*D*	*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* → 5	22	*C.S. N°EH 231*

* Dima di foratura - Template

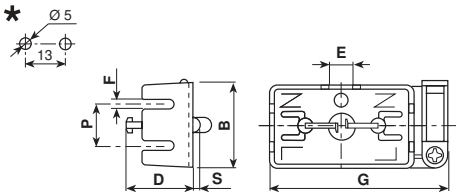
Esempi di utilizzazione protezioni morsettiere

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*

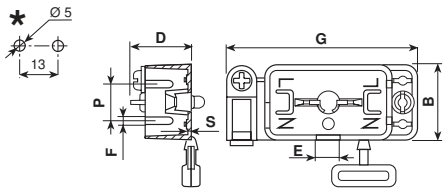
*Approvati per l'utilizzo in **Classe II***
*Approved for **Classe II** fittings*

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

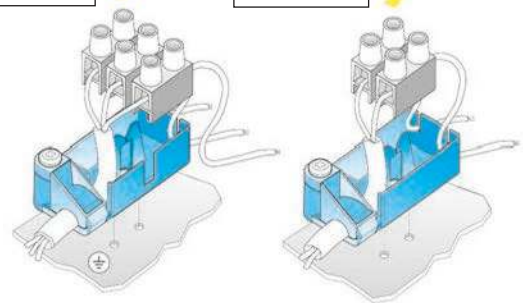
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	*Omologato Certified*
	B	*D*	*E*	*F*	*G*	*P*	*S*	2 *Nero Black*	
5448/4/2	20,5	16,5	0	2	52	10	0,5÷1,2	*Materiale Material* → 22	*C.S. N°EH 231*
5448/4/1/2	20,5	16,5	6,5	2	52	10	0,5÷1,2	22	*C.S. N°EH 230*

* 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 lato alimentazione
Cavo unipolare **PVC** Ø 2,4 - Cavo unipolare **PTFTeflon** Ø 2,0 lato portalampade

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

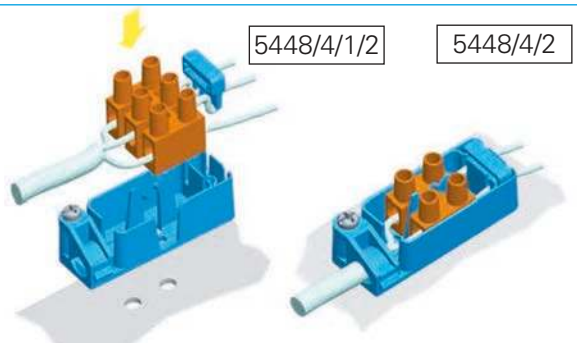
Esempi di utilizzazione protezioni morsettiere
Application examples terminal block protections

5448/4/1 5448/4



Bloccaggio cavo lato alimentazione
Block on main supply cable's side only

5448/4/1/2 5448/4/2

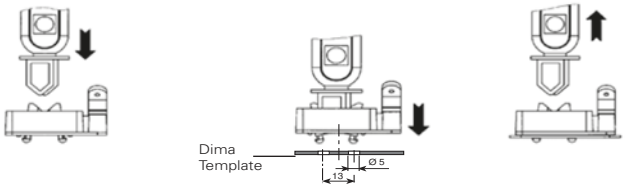


Bloccaggio cavi da entrambi i lati: lato alimentazione e lato portalampada
Block as on main supply cable's side as on lampholder wire's side

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

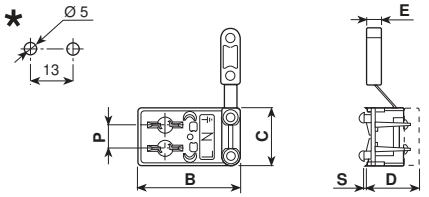
2500/30/1





Protezioni morsettiere
Terminal block protections





Materiale / Material

5 *Nylon 66*

22 *Nylon 66 AE*

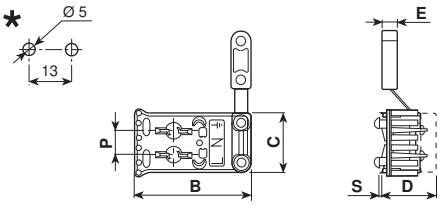
*Approvati per l'utilizzo in **Classe I***

*Approved for **Classe I** fittings*

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

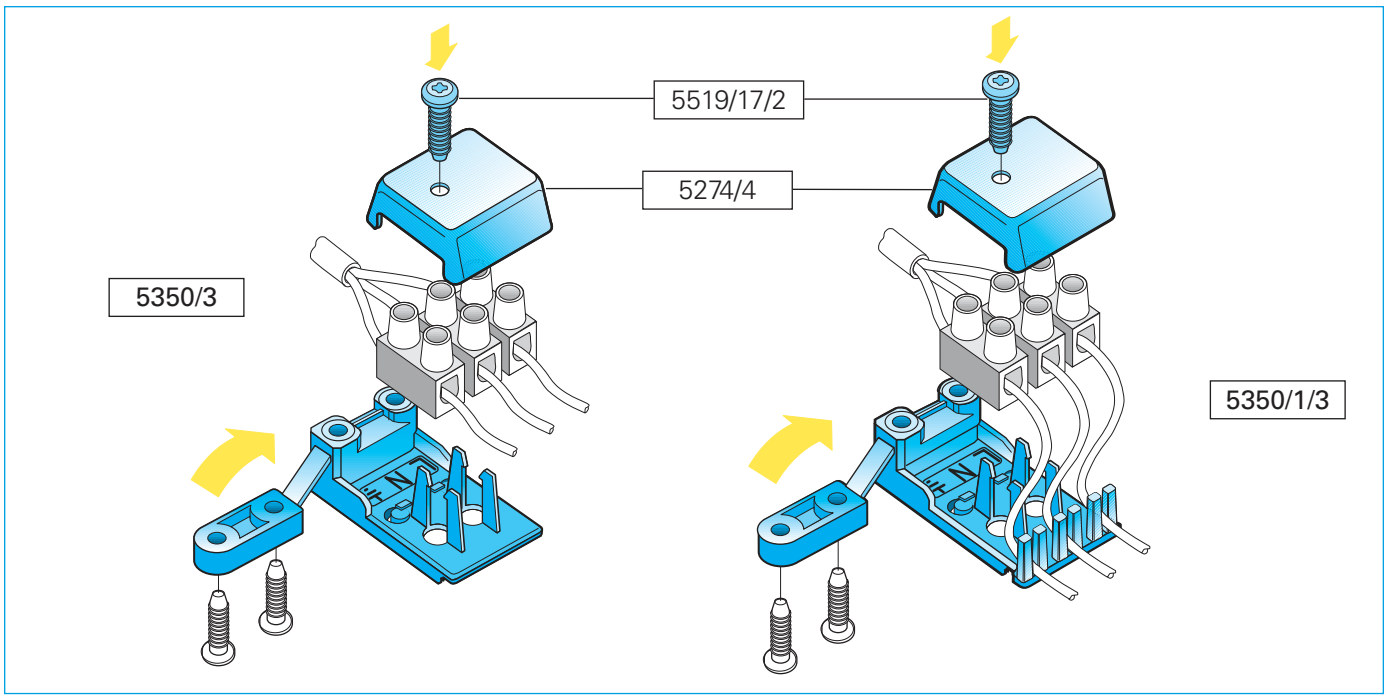
*Approved for **Classe I** fittings*

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

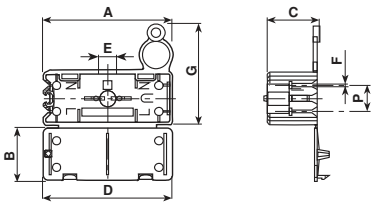
Le protezioni per morsettiera possono essere utilizzate con i coperchi 5274-5274/4-5368-5368/4 senza che ne venga compromessa l'approvazione C.S.
Terminal block protections can be used with covers 5274-5274/4-5368-5368/4 without compromising C.S. approval.

Esempio di utilizzazione
Application example



Protezioni morsettiere
Terminal block protections

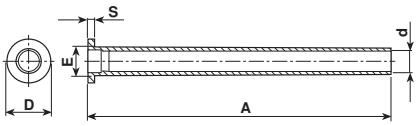




Materiale / Material
5 *Nylon 66*
22 *Nylon 66 AE*

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





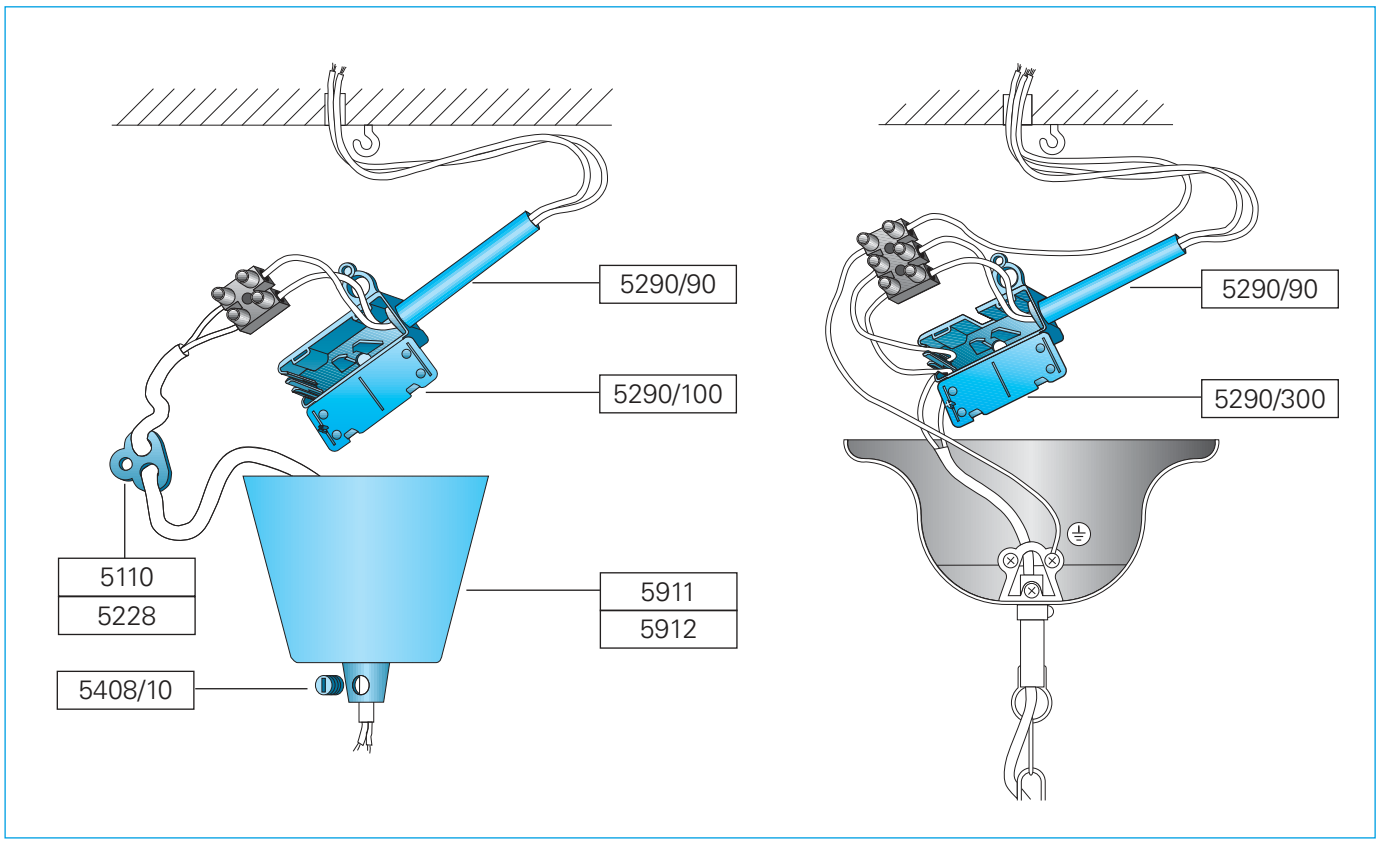
Materiale / Material
23 *PP/EPDM*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*D*	*E*	*d*	*S*	2 *Nero Black*
5290/90	90	14	10	6,2	2	*Materiale Material* → 23

L'uso congiunto dei due articoli 5290/100 e 5290/90 è omologato 5290/190 con il: C.S. N° EH 231
Combined use of items 5290/100 + 5290/90 is approved 5290/190 with:

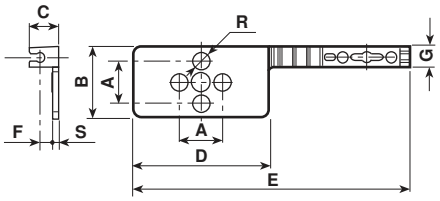
L'uso congiunto dei due articoli 5290/300 e 5290/90 è omologato 5290/390 con il: C.S. N° EH 877
Combined use of items 5290/300 + 5290/90 is approved 5290/390 with:

Esempio di utilizzazione
Application example



Supporti protezione
Protection supports



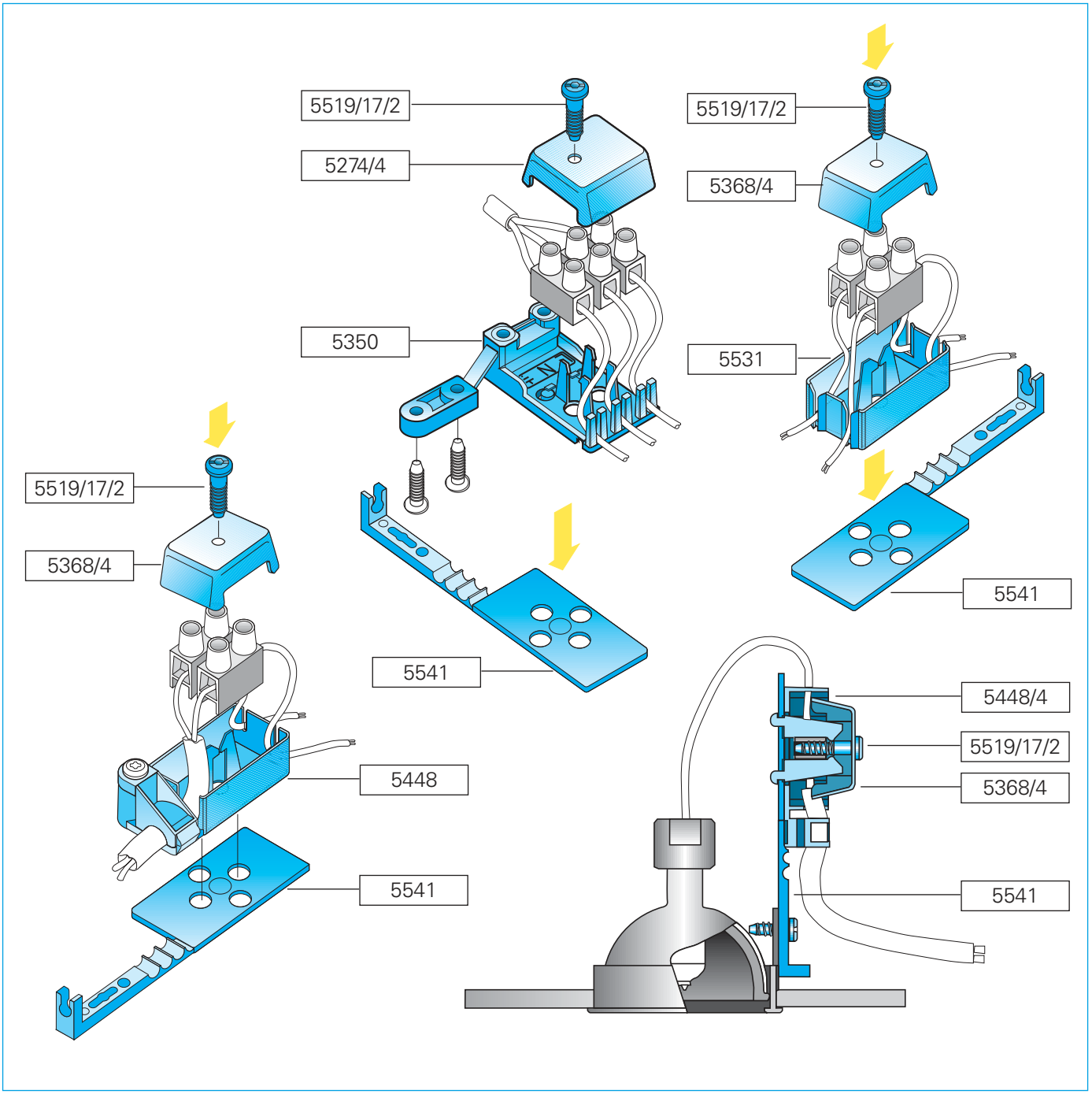


Materiale / Material
22 *Nylon 66 AE*

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

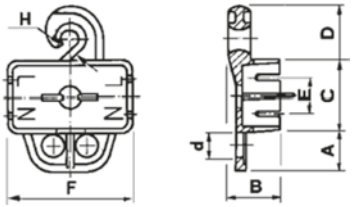
Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	*D*	*E*	*F*	*G*	*R*	*S*	2 *Nero Black*	
5541	13	22	9	42	85	4,2	6,5	5	1,8	*Materiale Material* → 22	*C.S. N°EH 231*

Esempi di utilizzazione
Application examples



Ganci con protezione morsettiere
Fasteners with terminal block protections





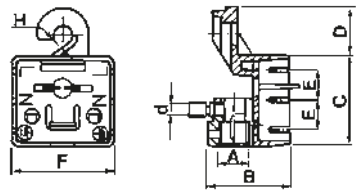
Materiale / Material
21 *Nylon 66 RV-AE*

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*	2 *Nero Black*	
5360	11	14	20,5	7	15	10	35	2,5	*Materiale Material* → 21	*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



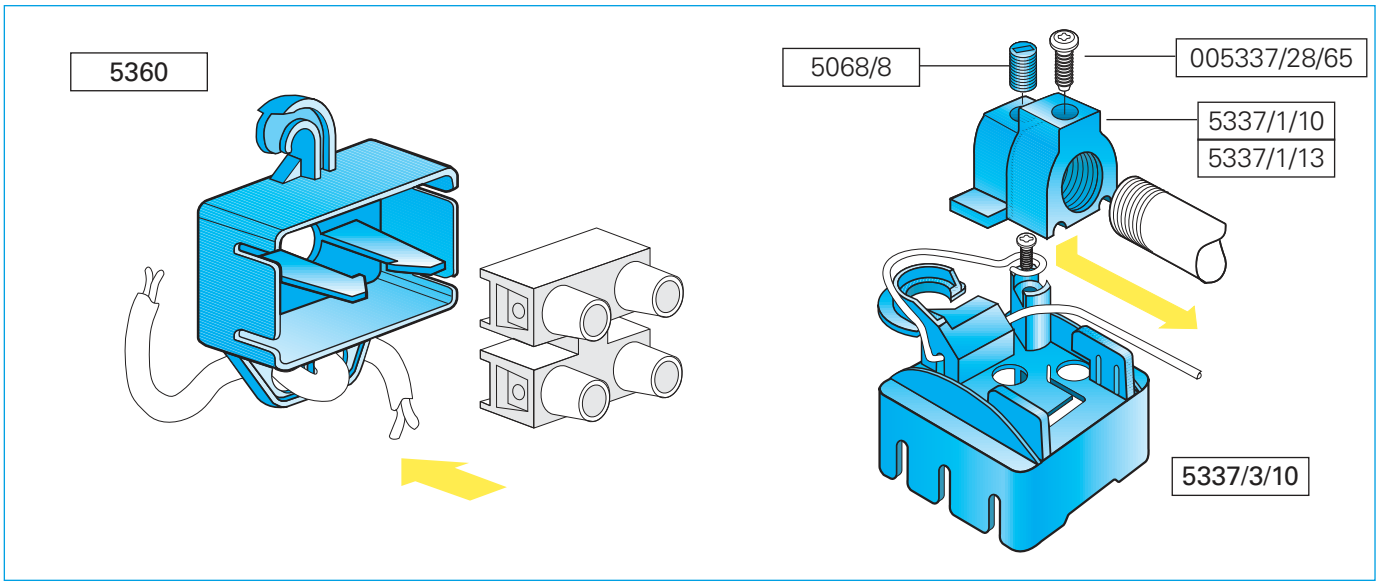


Materiale / Material
21 *Nylon 66 RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*
	A	*B*	*C*	*d*	*D*	*E*	*F*	*H*	*Simbolo Symbol*	2 *Nero Black*
5337/3/10	M 10x1	31,5	30,5	M 6x1	15	10	35	3	LN ÷	*Materiale Material* → 21

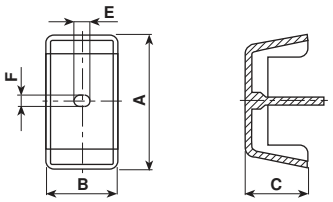
Carico max sopportato = **3,3 Kg** - Con filo d'acciaio = **10 Kg**
Maximum load = **3,3 Kgs** - With steel wire = **10 Kgs**

Esempi di utilizzazione
Application examples



Coperchi per morsettiere
Terminal block caps

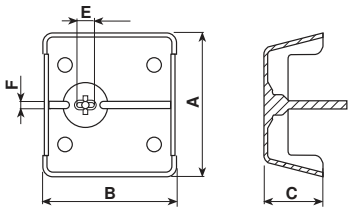




Materiale / Material
- 6 *Nylon 66 RV*
- 21 *Nylon 66 RV-AE*

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

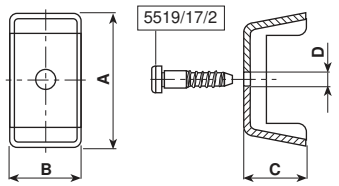




Materiale / Material
- 6 *Nylon 66 RV*
- 21 *Nylon 66 RV-AE*

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	21

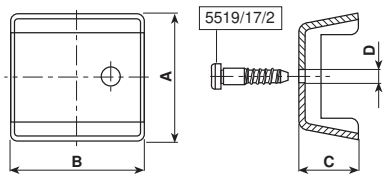




Materiale / Material
- 6 *Nylon 66 RV*
- 21 *Nylon 66 RV-AE*

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

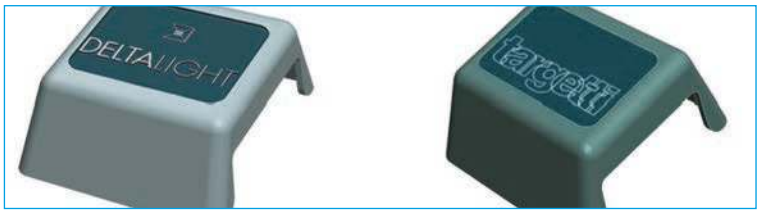




Materiale / Material
- 6 *Nylon 66 RV*
- 21 *Nylon 66 RV-AE*

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

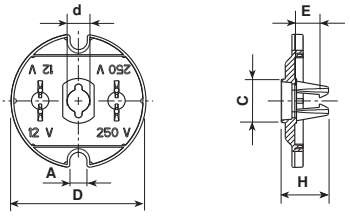


È possibile la personalizzazione del coperchio, stampando il logo del Cliente.

On condition to have a minimum quantity, it is possible to "customize" with customer's logo.

Porta morsettiere trasformatore toroidale
Terminal-block protection for toroidal transformer

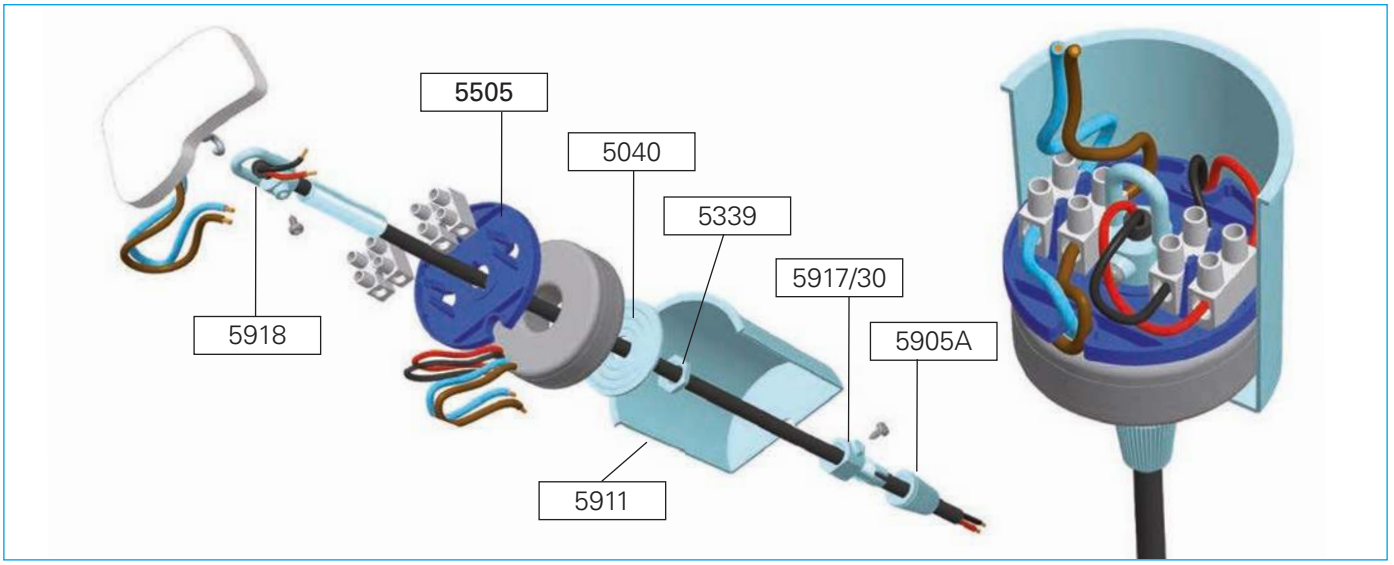




Materiale / Material
21 *Nylon 66 RV-AE*

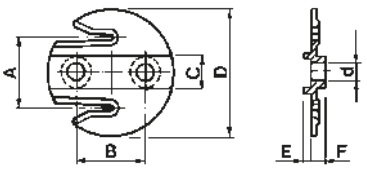
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*C*	*d*	*D*	*E*	*H*	2 *Nero Black*	
5505	7,5	19,2	10,2	60	11	21	*Materiale Material* →	21

Per morsetto sez. max 2,5 mm²
Max section for terminal-block: 2,5 mm²



Isolatori guida cavo
Insulating cable guides

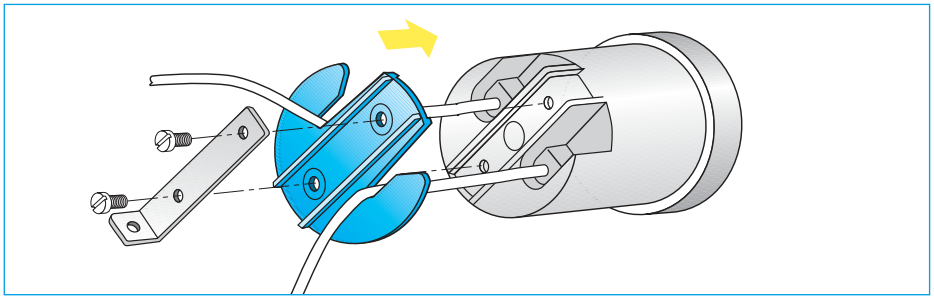




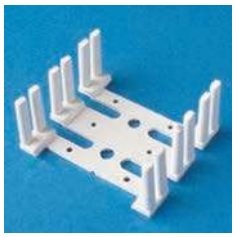
Materiale / Material
18 *Polibutil RV-AE*
21 *Nylon 66 RV-AE*

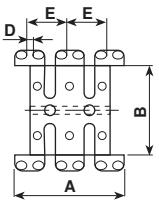
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	
	A	*B*	*C*	*d*	*D*	*E*	*F*	1 *Bianco White*	2 *Nero Black*
5418	18	18	8,6	4,5	33	2,1	3,7	*Materiale Material* → 18	18 21

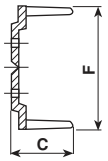
Esempio di utilizzazione
Application example



Isolatori guida cavo
Insulating cable guides





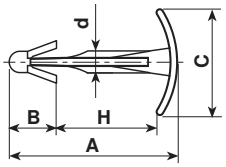


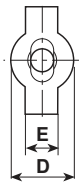
Materiale / Material
6 *Nylon 66 RV*

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



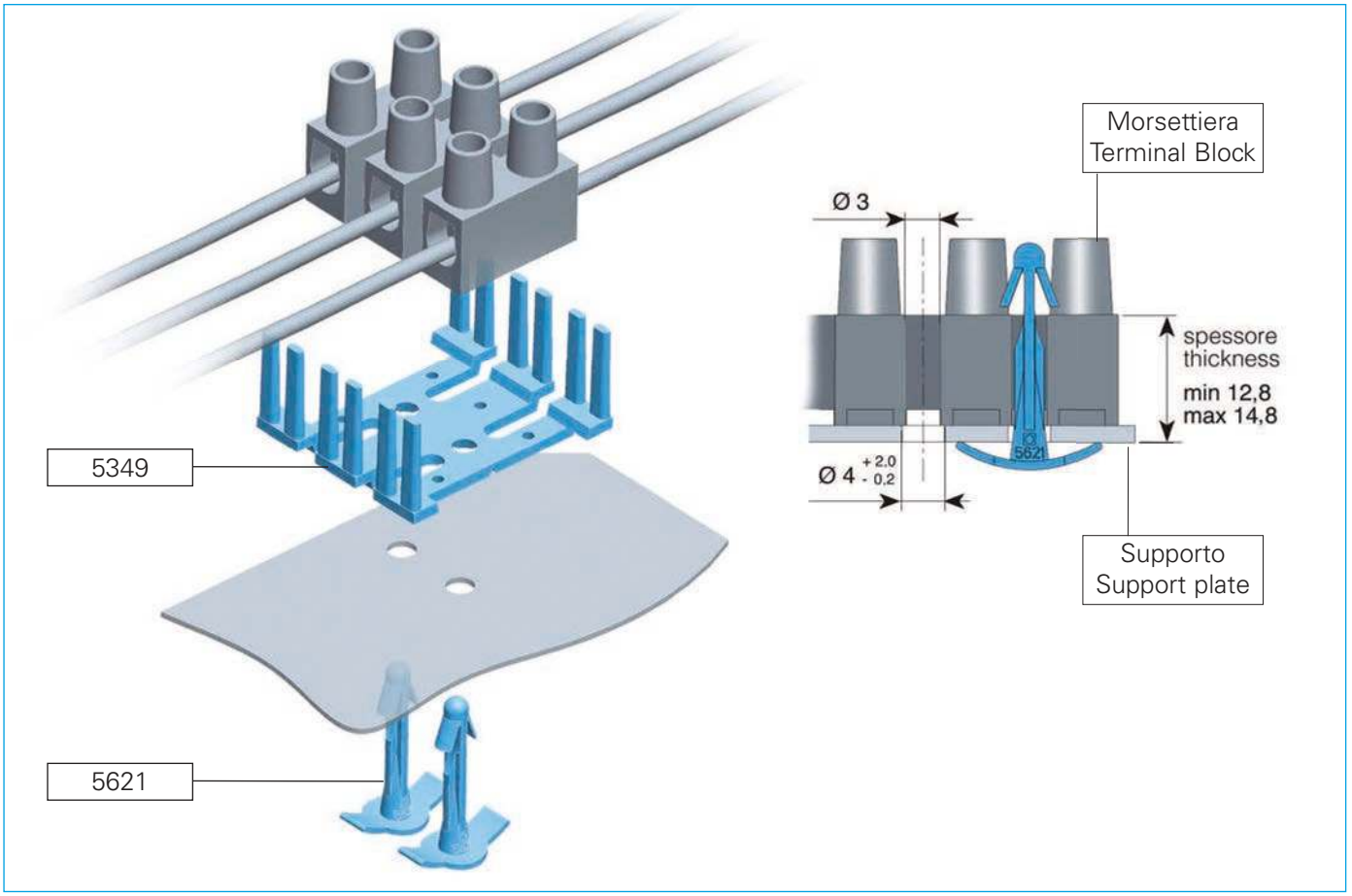




Materiale / Material
5 *Nylon 66*

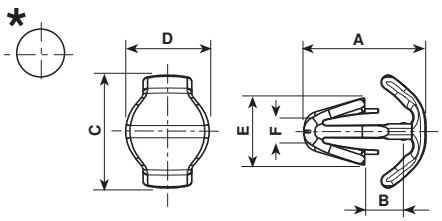
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*D*	*E*	*H*	*d*	1 *Bianco White*
5621	21	6	13,8	7,8	4,1	12,8	2,9	*Materiale Material* → 5

Esempio di utilizzazione
Application example



Perno di fissaggio per PCB
Fixing push in clip - PCB retainer





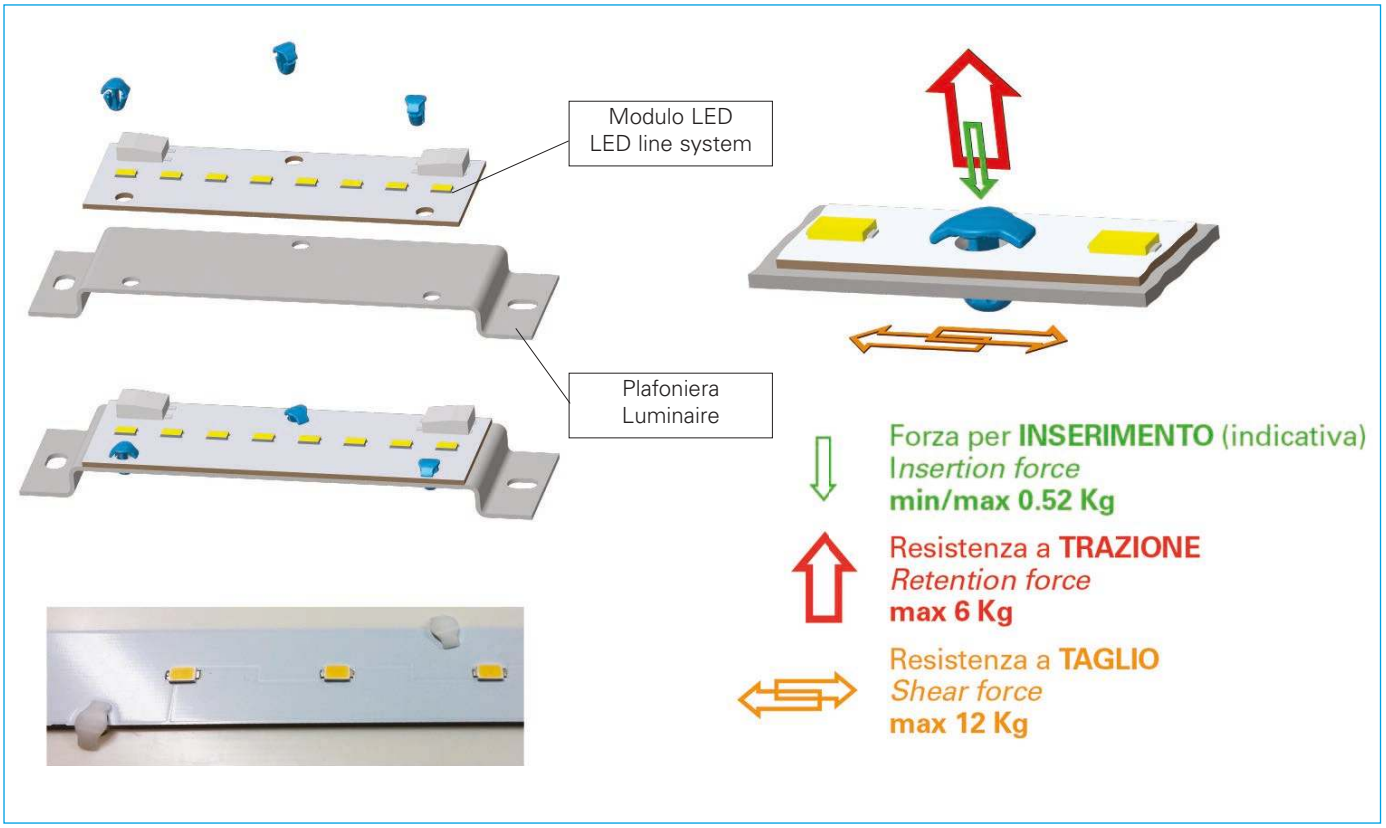
Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*E*	*F*	0 *Neutro Natural*
5683/3/2	8	1,4÷2,4	8	5,5	4,4	3	*Materiale Material* → 22
5683/3/3	9,1	2,5÷3,5	8	5,5	4,4	3	22
5683/4/2	8	1,4÷2,4	8	5,5	5,5	4	22
5683/4/3	9,1	2,5÷3,5	8	5,5	5,5	4	22
5683/47/2	8	1,4÷2,4	8	5,5	6,3	4,7	22
5683/47/3	9,1	2,5÷3,5	8	5,5	6,3	4,7	22

* Dima di foratura: Ø 3 mm per 5683/3/2 e 5683/3/3 - Ø 4 mm per 5683/4/2 e 5683/4/2 - Ø 4,7 mm per 5683/47/2 e 5683/47
Template: Ø 3 mm for 5683/3/2 and 5683/3/3 - Ø 4 mm for 5683/4/2 and 5683/4/2 - Ø 4,7 mm for 5683/47/2 and 5683/47

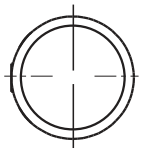
Carico max per il fissaggio tra elementi = **2,5 Kg**
Max load for fastening the items = **2,5 Kgs**

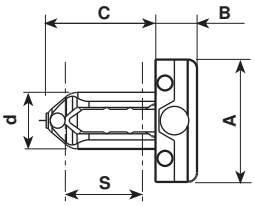
Esempio di utilizzazione
Application example



Rivetto di fissaggio per PCB
Fixing push-in rivet PCB retainer





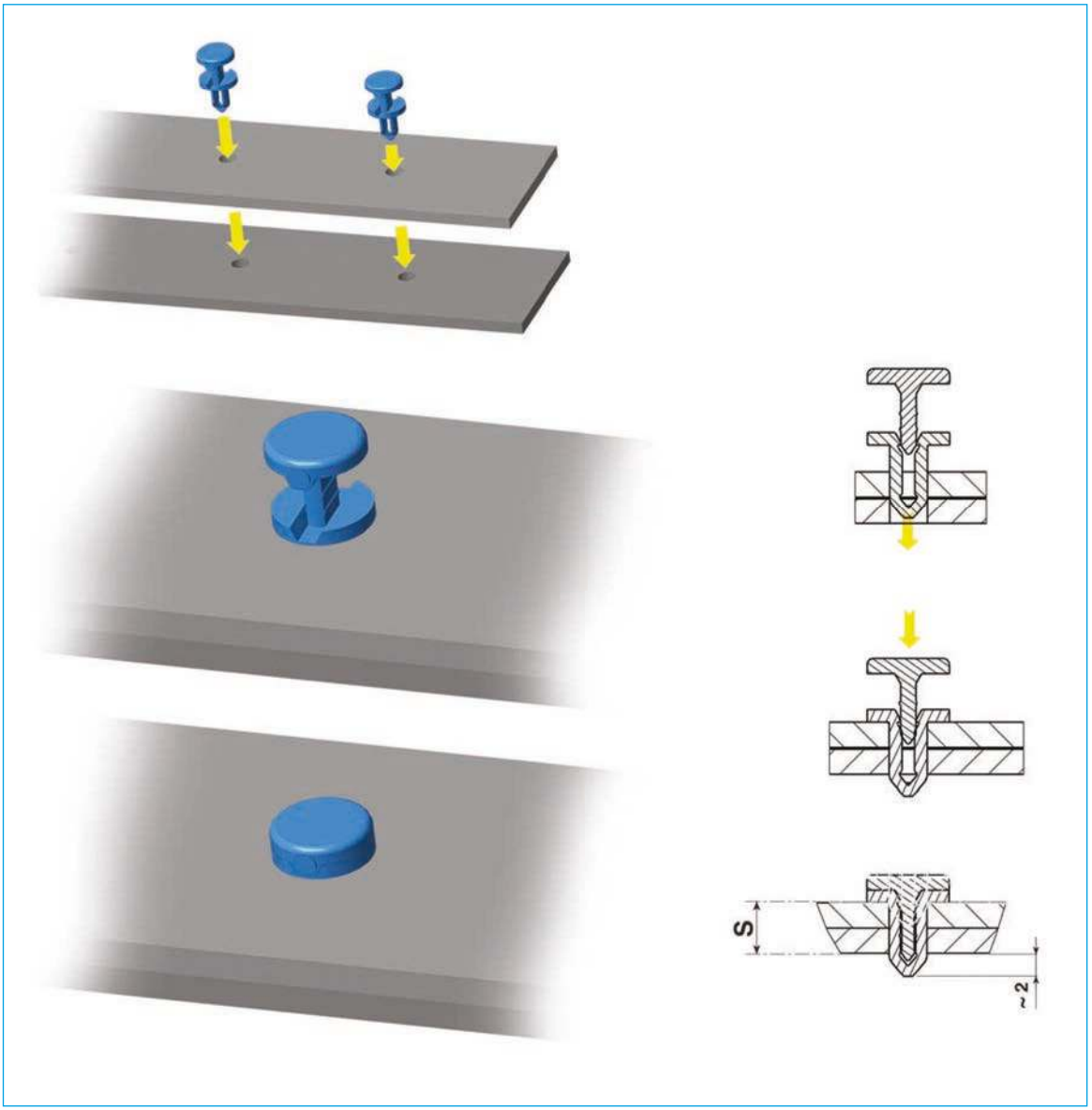


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*S*	*d*		2 *Nero Black*
5379/3	6,5	2,2	5,8	1,4-4	3	*Materiale Material* →	5
5379/4	8,5	3	7,8	1,4-5,5	4		5
5379/47	10	3,5	9	1,4-6,5	4,7		5

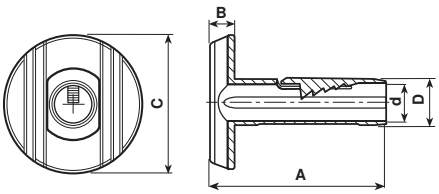
Carico max per il fissaggio tra elementi = **2 Kg**
Max load for fastening the items = **2 Kgs**

Esempio di utilizzazione
Application example



Protezioni isolanti con bloccacavo per portalampade
Insulating protections with cable clamp for lamp holders





Materiale / Material
5 *Nylon 66*

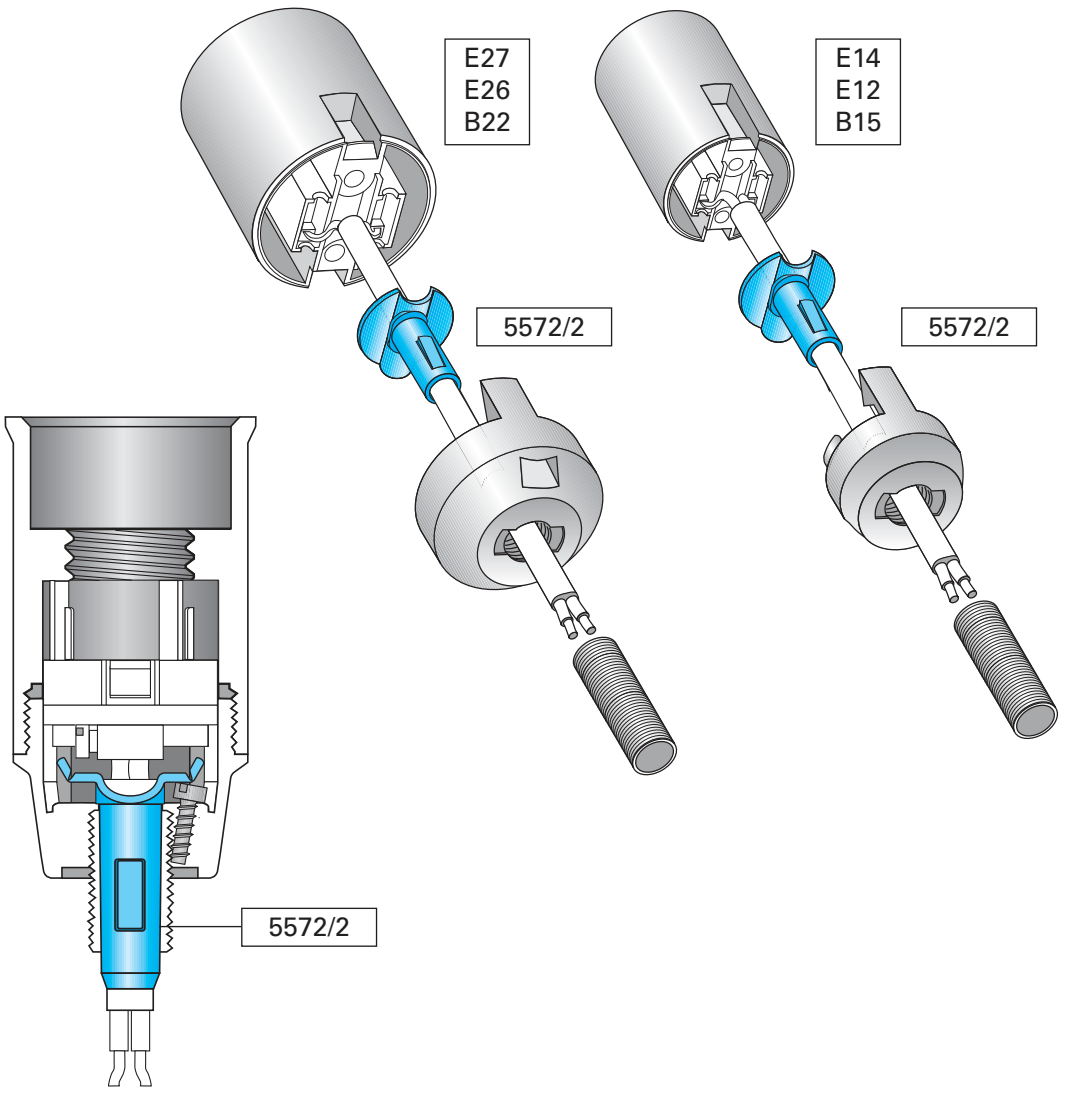
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

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

Classe II: per uso con cavo **H03VVH2-F** 2x0,75 m²
Uso limitato con portalampade fissato con tige in plastica o tige in metallo non accessibile dall'esterno.
Diametro interno della tige: 7,1 mm max

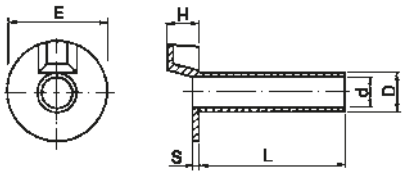
Class II: for cable **H03VVH2-F** 2x 0,75 m²
Limited use in lampholders with isolated fixing pipe or non accessible metal fixing pipe.
Tube's internal dia: 7,1 mm max

Esempio di utilizzazione
Application example



Protezioni isolanti per portalampade
Insulating protections for lamp holders



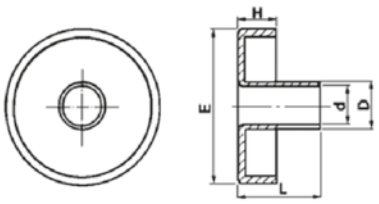


Materiale / Material
5 *Nylon 66*
6 *Nylon 66 RV*

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

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*			*Omologato Certified*
	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		6	6	*C.S. N°EH 233*
5469	6,5	5,5	15,4	5	18	1,2	5	5	5	*C.S. N°EH 233*



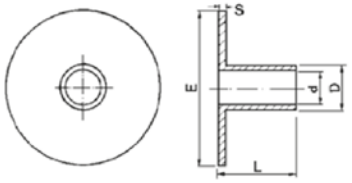


Materiale / Material
5 *Nylon 66*

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	6	6	*C.S. N°EH 233*
5900	6,5	5,5	22,2	5	30	5		*C.S. N°EH 233*



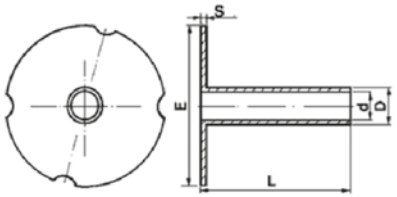


Materiale / Material
0 *Polietilene*
5 *Nylon 66*

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	0 5	5	*C.S. N°EH 233*
5172	7	6,2	16	12	1	0 5	5	*C.S. N°EH 233*



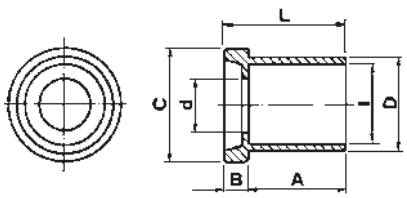


Materiale / Material
3 *Polipropilene*

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

Boccole isolanti
Insulating bushes



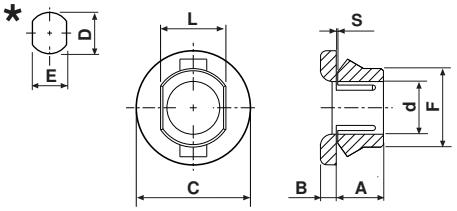


Materiale / Material
0 *Polietilene*
5 *Nylon 66*

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

Passacavi a scatto
Snapping grommets





Materiale / Material
6 *Nylon 66 RV*

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

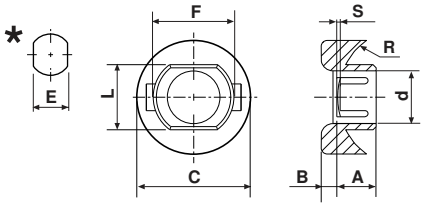
Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*			*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*E*	*F*	*L*	*S*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	
5472/6/10	6	2	14,5	10,3	6,7	8,5	10	8,2	0,8÷1	*Materiale Material* → 6	6	6	*C.S. N°EH 233*

* Dima di foratura - Template

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 3,6x6,4

For round cables: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 6,5
For flat cables: **H03VVH2/H05VVH2-F** sect. min 3x4,8 - sect. max 3,6x6,4





Materiale / Material
0 *Polietilene*
5 *Nylon 66*

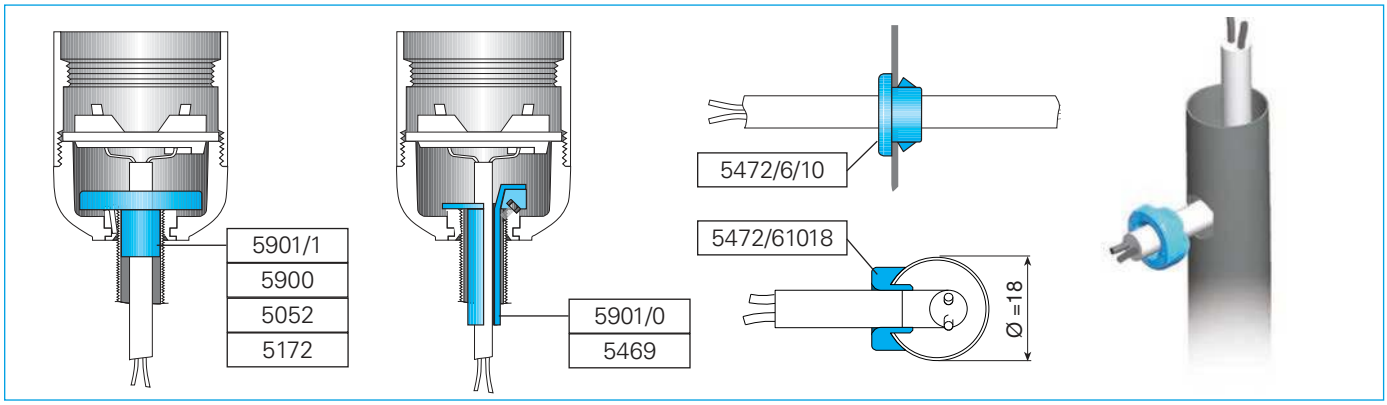
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*	
	A	*B*	*C*	*d*	*E*	*F*	*L*	*R*	*S*	0 *Neutro Natural*	2 *Nero Black*
5472/61018	5	2	14,5	6,7	8,5	10	8,2	9	0,8÷1	*Materiale Material* → 0	0 5

* Dima di foratura - Template

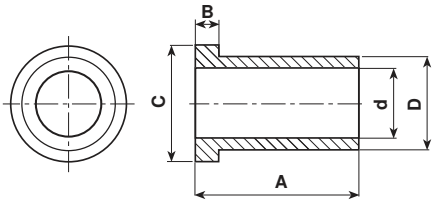
Per cavi tondi: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 6,5
Per cavi piatti: **H03VVH2/H05VVH2-F** sez. min 3x4,8 - sez. max 3,6x6,4

For round cables: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 6,5
For flat cables: **H03VVH2/H05VVH2-F** sect. min 3x4,8 - sect. max 3,6x6,4



Passacavi
Grommets

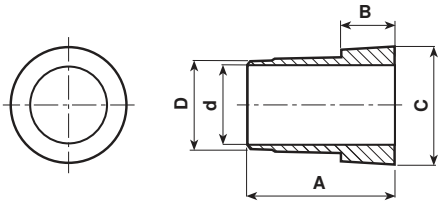




Materiale / Material
- 0 *Polietilene*
- 5 *Nylon 66*
- 6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*			
	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	
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		
5524/68/21	21	2	11	6,8	4,1		6		
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	
5284	10	1	8	6,2	5	0 5		0	
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 5	0
5037/0	10	1	11,5	8	5,5	0		0	
5037/3	11	3	11	7,2	6	0 5			
5667	16	3	17	13	10,2	0			





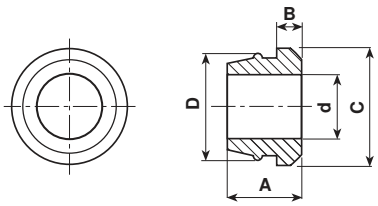
Materiale / Material
- 0 *Polietilene*
- 5 *Nylon 66*

*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	10,5	4	9	7	5,9	0				C.S. N°EH 481
5101/V	10,5	1,6	9	7,1	5,9	0				
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 5		





Materiale / Material
- 0 *Polietilene*
- 5 *Nylon 66*

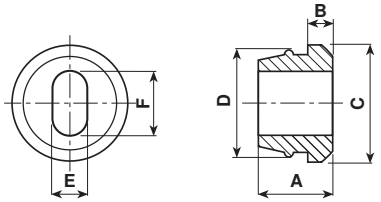
*Approvati per l'utilizzo in **Classe I***
*Approved for **Classe I** fittings*

*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	8,5	5,2	0 5	0	0 5	0	C.S. N°EH 233
5038	8	1,8	11	9	6,2	0	0 5	0 5	0	C.S. N°EH 233
5104	7	1,8	12,5	11	7	0 5	0	0 5	0	C.S. N°EH 233
5104/1	7,4	2,5	13	11	7,2	0	0	0 5	0	C.S. N°EH 233
5104/2	8	2	16	11	6,8	0				

Passacavi
Grommets



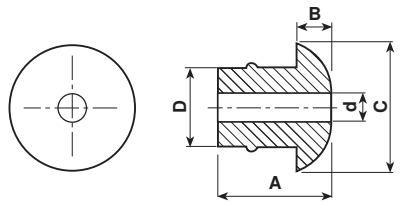


Materiale / Material
0 *Polietilene*

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*

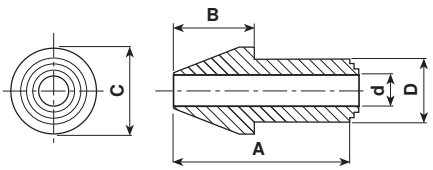




Materiale / Material
0 *Polietilene*

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

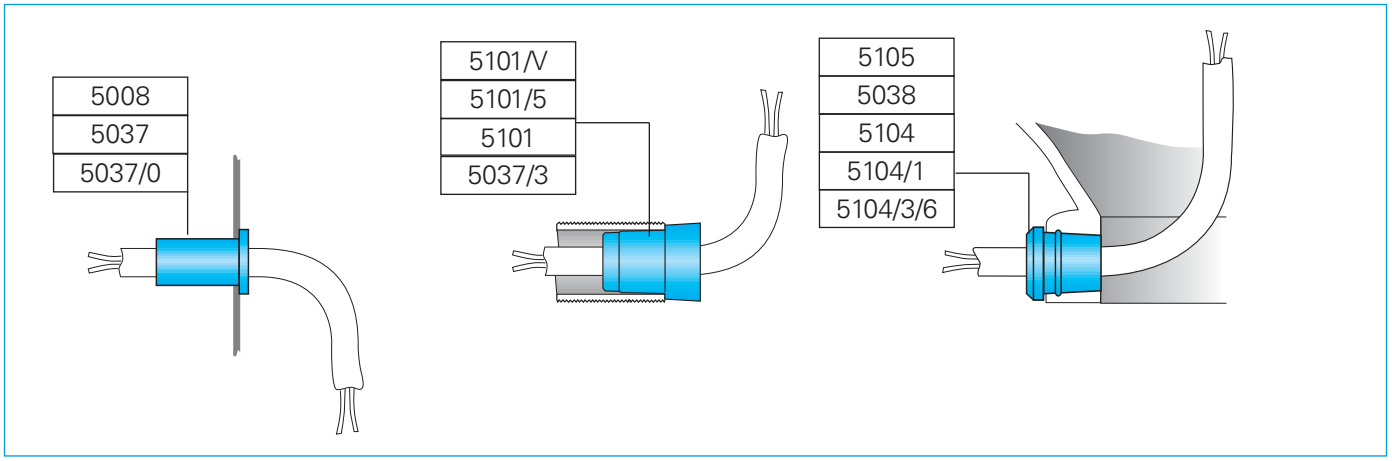




Materiale / Material
6 *Nylon 66 RV*

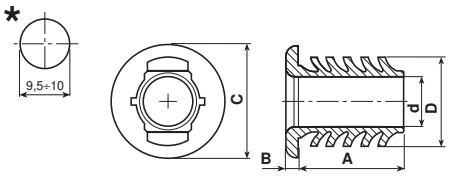
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*d*		2 *Nero Black*
5189	11,5	5	5,3	3,8	1,8	*Materiale Material* →	0

Esempi di utilizzazione
Application examples



Passacavi Spessori da 5,8 ÷ 9,5 mm
Grommets Thickness from 5,8 ÷ 9,5 mm





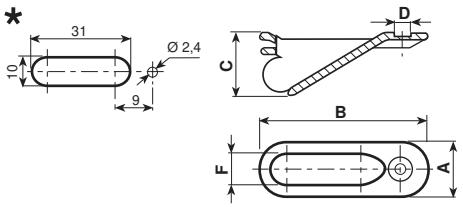
Materiale / Material
0 *Polietilene*

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

* Dima di foratura - Template

Passacavi laterali
Lateral grommets





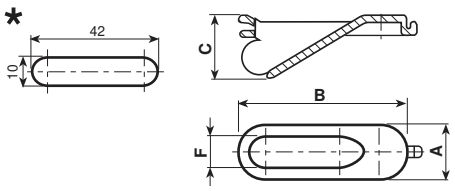
Materiale / Material
0 *Polietilene*
5 *Nylon 66*

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	*Materiale Material* →	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





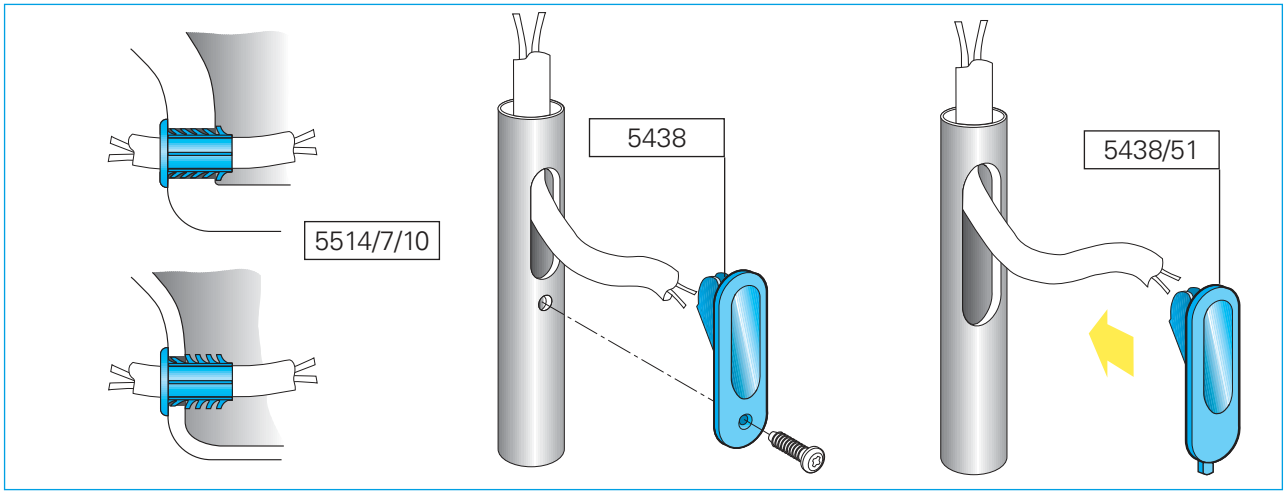
Materiale / Material
0 *Polietilene*

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*	3 *Rosso Red*	
5438/51	14	44,2	16,5	8	*Materiale Material* →	0	0	0	*C.S. N°EH 233*

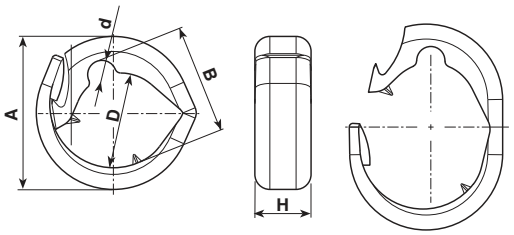
* Dima per tubo Ø 18÷22 mm - Spessore: 1 mm - Template for a 18÷22 mm tube - Thickness: 1 mm

Esempi di utilizzazione
Application examples



Reggicavi
Cable holders





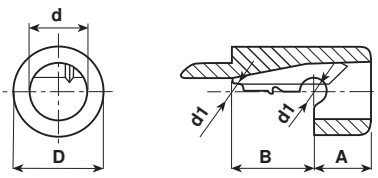
Materiale / Material
11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*	*Note Notes*
	A	*B*	*D*	*d*	*H*	0 *Neutro Natural*	
5586/5	8,2	6	4,3÷5,3	1÷1,2	3	*Materiale Material* → 11	●
5586/6	9,7	7	5,3÷6,3	1÷1,2	3	11	●●
5586/7	11,4	8	6,3÷7,3	1÷1,2	3	11	●●●

● 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
●●● Per unire cavi **H05VV-F** 3x0,75 (tondo)
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 round cable **H03VV** 3x0,75 - Transparent cable PVC inside and outside 2x0,75 and 3x0,75
●●● To join round cable **H05VV-F** 3x0,75
With metal strain relief 1,2 mm dia

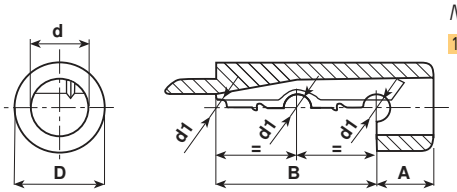




Materiale / Material
11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*D*	*d*	*d1*	0 *Neutro Natural*
5587	3,5	5	5,5	3,5	1,6	*Materiale Material* → 11

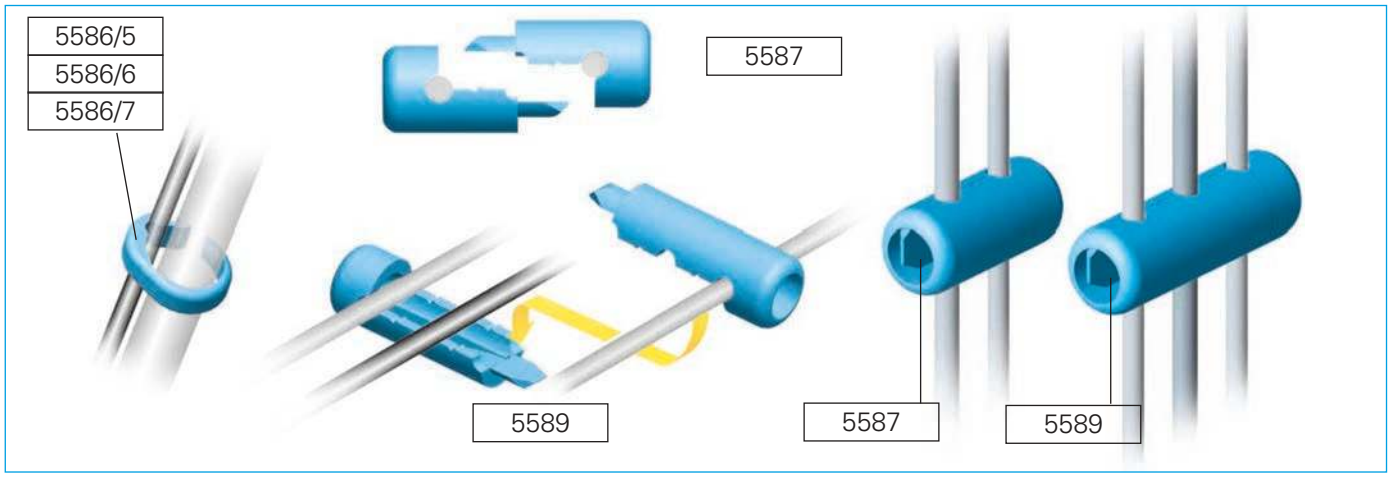




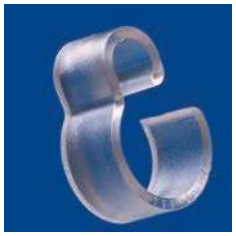
Materiale / Material
11 *Policarbonato*

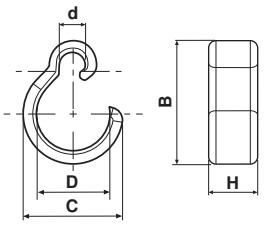
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*D*	*d*	*d1*	0 *Neutro Natural*
5589	3,5	10	5,5	3,5	1,6	*Materiale Material* → 11

Esempi di utilizzazione
Application examples



Reggicavi
Cable holders

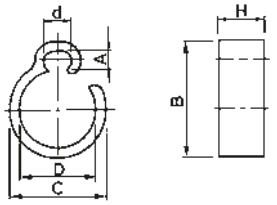




Materiale / Material
- 5 *Nylon 66*
- 6 *Nylon 66 RV*
- 11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	B	*C*	*D*	*d*	*H*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5332/9	19	12	9	7	8	*Materiale Material →*	11	6	5 6
5332/12	22,5	15	12	7	8		11	6	6
5332/15	25,5	18	15	7	10		11	6	6
5332/20	31	24	18	7	10			6	6
5332/25	35,5	28,5	23	7	10			6	6

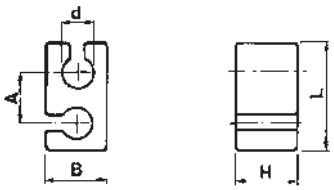




Materiale / Material
- 6 *Nylon 66 RV*

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

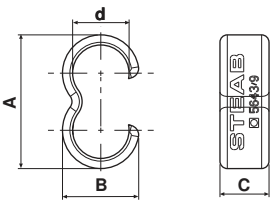




Materiale / Material
- 5 *Nylon 66*

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





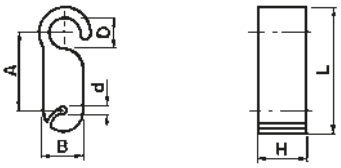
Materiale / Material
- 5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*C*	*d*		2 *Nero Black*
5643/9	21,8	12,5	8	9	*Materiale Material →*	5

Per cavo tondo Ø min 8,5 - Ø max 9,5 mm
For round cable Ø min 8,5 - Ø max 9,5 mm

Reggicavi
Cable holders



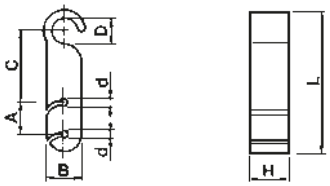


Materiale / Material
6 *Nylon 66 RV*

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

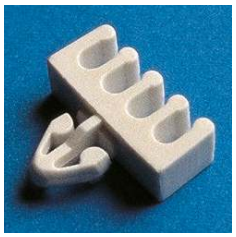


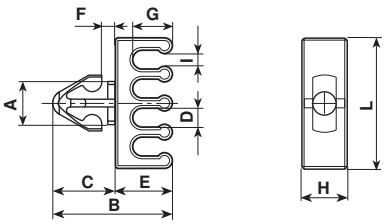


Materiale / Material
5 *Nylon 66*
6 *Nylon 66 RV*

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



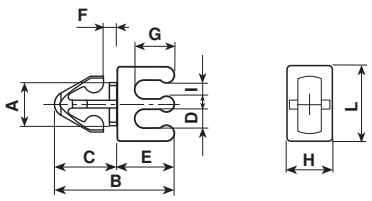


Materiale / Material
6 *Nylon 66 RV*

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

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





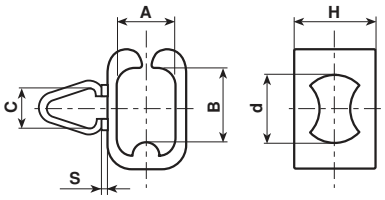
Materiale / Material
6 *Nylon 66 RV*

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

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

Reggicavi
Cable holders



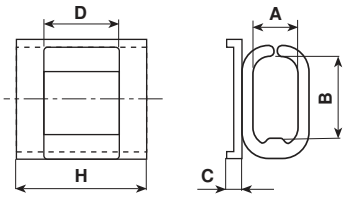


Materiale / Material
9 *Acetalica*

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

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

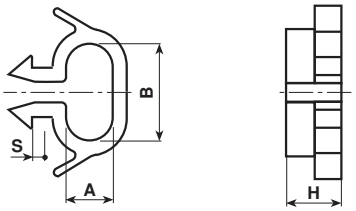




Materiale / Material
9 *Acetalica*

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



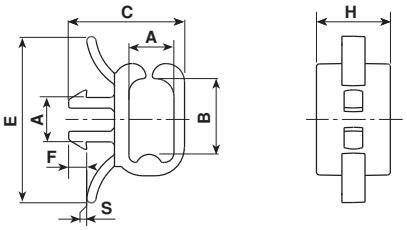


Materiale / Material
5 *Nylon 66*
6 *Nylon 66 RV*

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



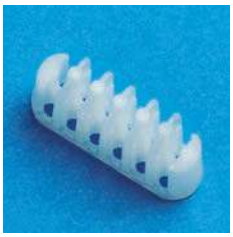


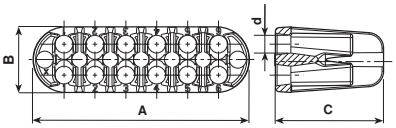
Materiale / Material
5 *Nylon 66*
6 *Nylon 66 RV*
9 *Acetalica*

Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*		
	A	*B*	*C*	*D*	*E*	*F*	*H*	*S*	*Natural*	0 *Neutro White*	1 *Bianco Black*	2 *Nero*
5251/1	5	8	12,5	5	18	2	8	0,5÷1,7	*Materiale Material* →	5	6 9	9

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

Reggicavi
Cable holders

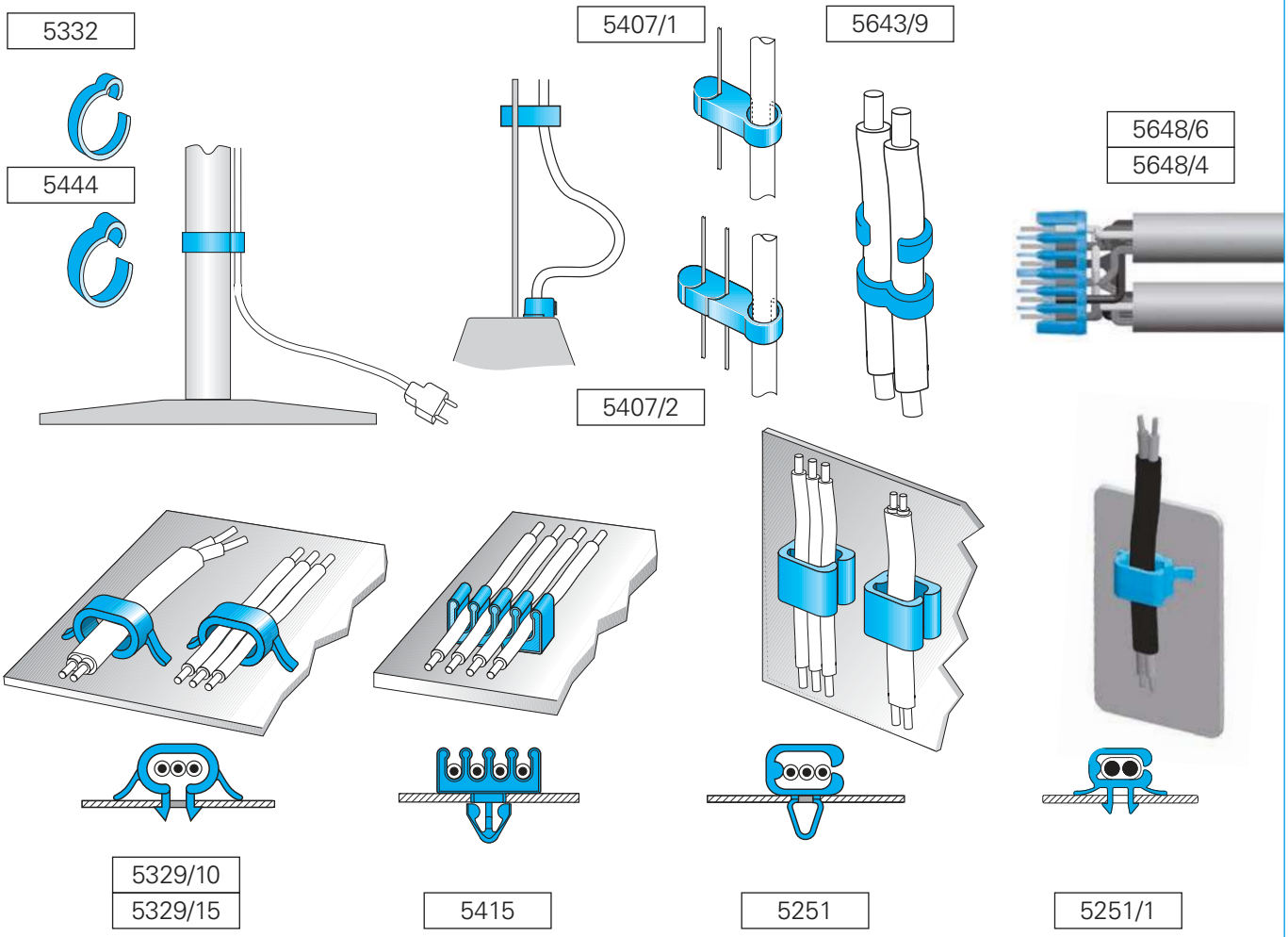




Materiale / Material
6 *Nylon 66 RV*

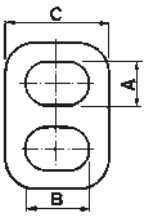
Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	
	A	*B*	*C*	*D*	0 *Neutro Natural*	
5648/6	28	8,5	14	2,3	*Materiale Material* →	6
5648/4	28	12	14	3,6		6

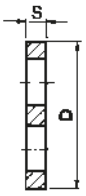
Esempi di utilizzazione
Application examples



Bloccacavi antistrappo
Tearing preventing cable clamps







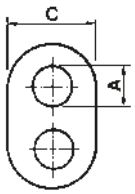
Materiale / Material
6 *Nylon 66 RV*
25 *Polifenilensolfuro RV40*

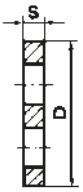
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*			*Omologato Certified*
	A	*B*	*C*	*D*	*S*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	
5230/2	3	4,4	7,6	11	2	*Materiale Material* →	6 25	6	6	
5230	4	6	10	14	2,4		6 25	6	6	*C.S. N°EH 229*

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*

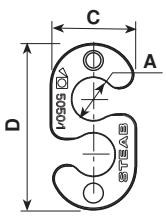
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

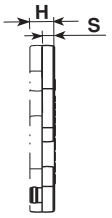
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		*Omologato Certified*
	A	*C*	*D*	*S*		1 *Bianco White*	2 *Nero Black*	
5050/4	4,8	9	15,8	2	*Materiale Material* →	5	5	
5050	7	14	23	2		5	5	*C.S. N°EH 229*

Carico max: **3 Kg**
Per cavi: **H03VV-F** Ø min 5,8 - Ø max 6,8

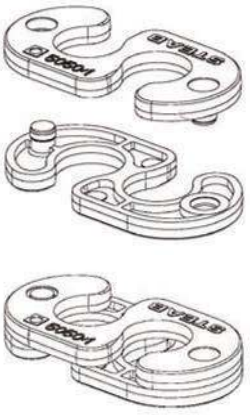
Max load: **3 Kgs**
For cables: **H03VV-F** Ø min 5,8 - Ø max 6,8







Materiale / Material
5 *Nylon 66*

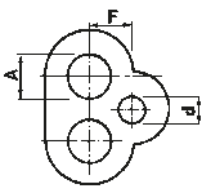


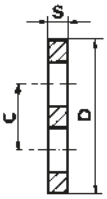
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*C*	*D*	*H*	*S*		2 *Nero Black*
5050/1	7	14	27	4	2	*Materiale Material* →	5

Carico max: **3 Kg**
Per cavo **H03VV-F** Ø min 4,8 - Ø max 6,5
Per cavo **H03VV-H2-F** min 3,4x5,2 - max 3,9x6,5

Max load: **3 Kgs**
For cable **H03VV-F** Ø min 4,8 - Ø max 6,5
For cable **H03VV-H2-F** min 3,4x5,2 - max 3,9x6,5







Materiale / Material
6 *Nylon 66 RV*

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

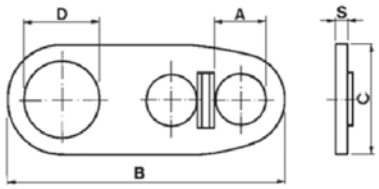
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*			*Omologato Certified*
	A	*B*	*C*	*D*	*S*	*d*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	
5110	7,5	40	15,5	11	1,4	4,5	*Materiale Material* →	6	6	6	*C.S. N°EH 229*

Carico max: **3 Kg**
Per cavo **H03VV-F** / **H05VV-F** Ø min 5,8 - Ø max 6,8

Max load: **3 Kgs**
For cable **H03VV-F** / **H05VV-F** Ø min 5,8 - Ø max 6,8

Bloccacavi antistrappo
Tearing preventing cable clamps





Materiale / Material
5 *Nylon 66*

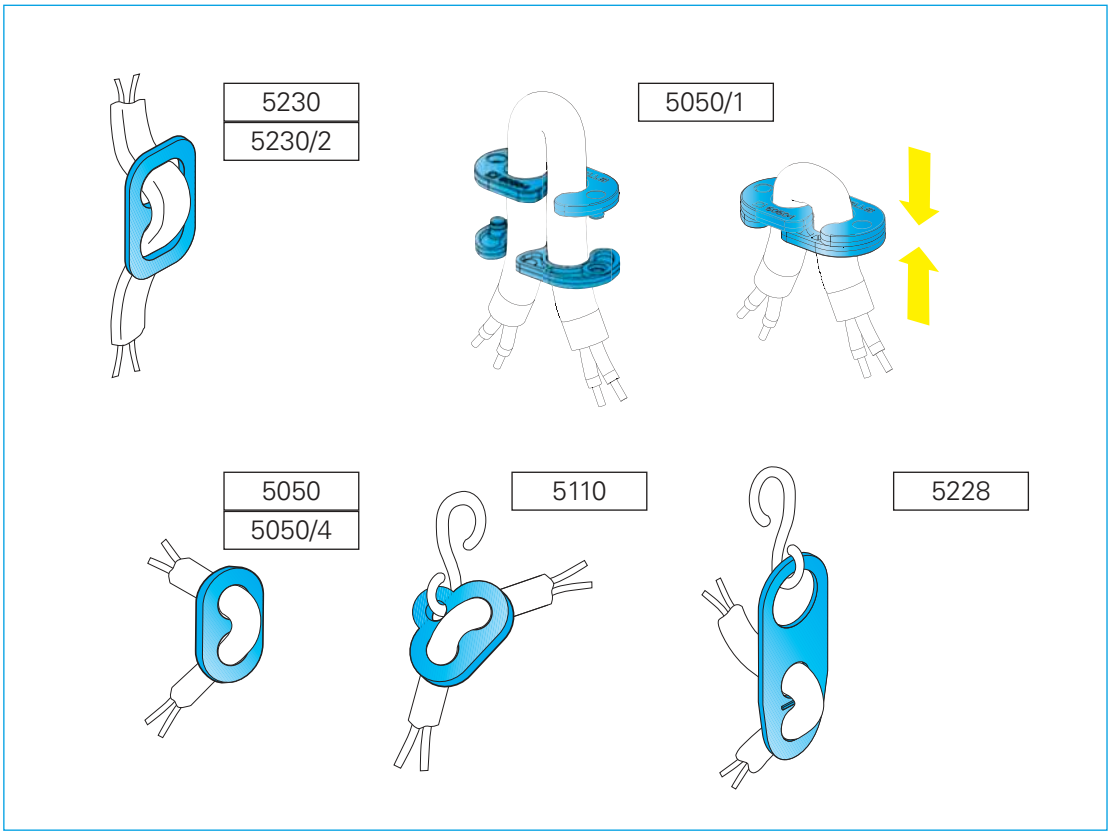
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		*Omologato Certified*
	A	*B*	*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*

Carico max: **3 Kg**
Per cavo **H03VV-F** / **H05VV-F** Ø min 5,8 - Ø max 6,8

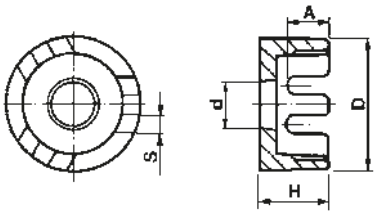
Max load: **3 Kgs**
For cable **H03VV-F** / **H05VV-F** Ø min 5,8 - Ø max 6,8

Esempi di utilizzazione
Application examples



Bloccafili plafoniera
Wire-clamp for ceiling lamp



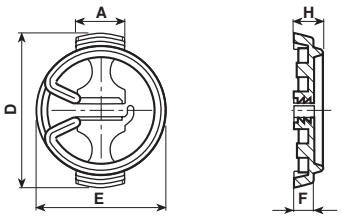


Materiale / Material
5 *Nylon 66*

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

Bloccafili per portalampade
Lampholder cable clamps





Materiale / Material
6 *Nylon 66 RV*

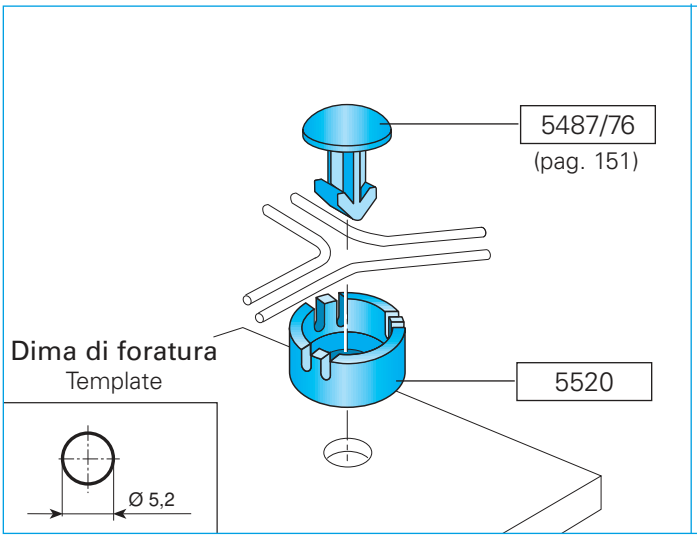
*Approvati per l'utilizzo in **Classe I***
*Approved for **Classe I** fittings*

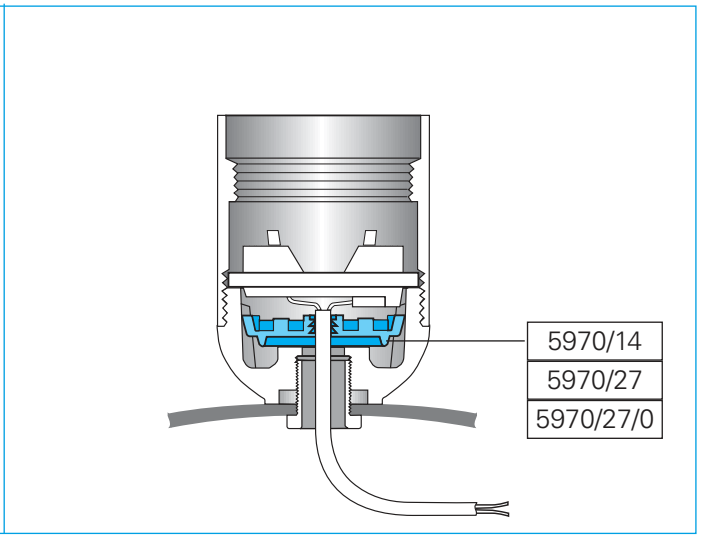
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	*Omologato Certified*	*Note Notes*
	A	*D*	*E*	*F*	*H*		2 *Nero Black*		
5970/14	8	20	16,7	4	6	*Materiale Material →*	6	*C.S. N°EH 228*	●
5970/27	10	31,5	25,6	4	6		6	*C.S. N°EH 228*	●
5970/27/0	10	31,5	25,8	4	6		6		●●

● Per cavo **H03VVH2-F** sez. min 3x4,8 - sez. max 3,9x6,4
●● Per cavo **H03VV-F** Ø min 4,8 - max 6

● For cable **H03VV-F** sect. min 3x4,8 - sect. max 3,9x6,4
●● For cable **H03VV-F** Ø min 4,8 - max 6

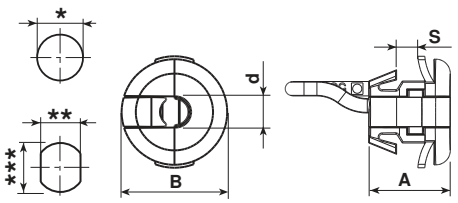
Esempi di utilizzazione
Application examples





Trattieni cavo
Cable holder





Materiale / Material

5 *Nylon 66*

11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*			
	A	*B*	*d*	*S*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5331/3	8,5	11	3	0,8÷2,5	*Materiale Material* →	11	5	5
5331/4	9	12	4	0,8÷2,5		11	5	5
5331/5	11	14	5	0,8÷2,5		11	5	5

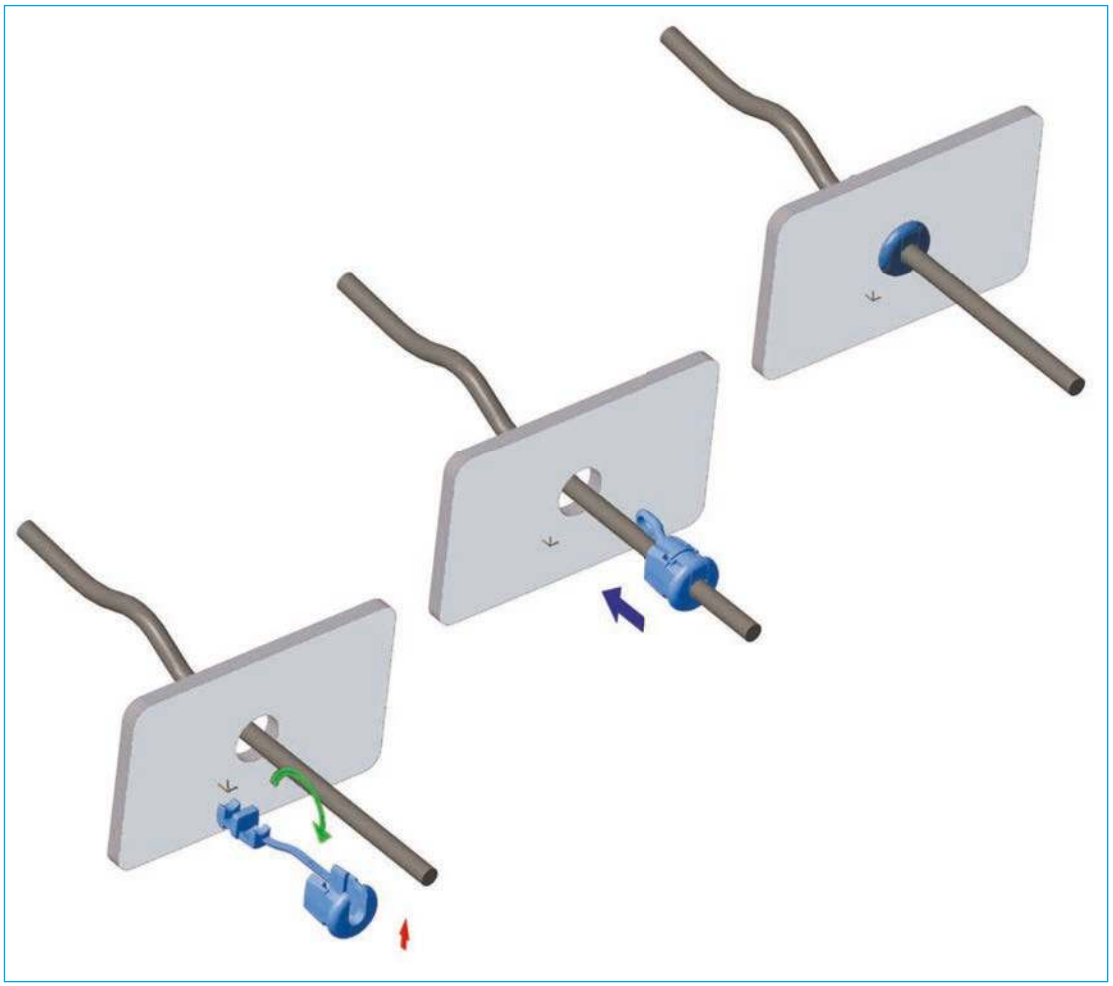
***** Dima per **5331/3:** Ø 8,3 mm - per **5331/4:** Ø 10,3 mm - per **5331/5:** Ø 12,3 mm
****** Dima antirotazione per **5331/3:** Ø 6,5 mm - per **5331/4:** Ø 8,5 mm - per **5331/5:** Ø 10,5 mm
******* Dima antirotazione per **5331/3:** Ø 8,3 mm - per **5331/4:** Ø 10,3 mm - per **5331/5:** Ø 12,3 mm

5331/3: Per cavo Ø min 2,5 - Ø max 3
5331/4: Per cavo Ø min 3,75 - Ø max 4,25
5331/5: Per cavo Ø min 4,5 - Ø max 4,8

***** Template for **5331/3:** Ø 8,3 mm - for **5331/4:** Ø 10,3 mm - for **5331/5:** Ø 12,3 mm
****** Antirotation template for **5331/3:** Ø 6,5 mm - for **5331/4:** Ø 8,5 mm - for **5331/5:** Ø 10,5 mm
******* Antirotation template for **5331/3:** Ø 8,3 mm - for **5331/4:** Ø 10,3 mm - for **5331/5:** Ø 12,3 mm

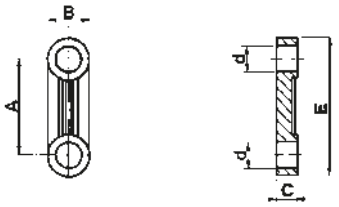
5331/3: For cable Ø min 2,5 - Ø max 3
5331/4: For cable Ø min 3,75 - Ø max 4,25
5331/5: For cable Ø min 4,5 - Ø max 4,8

Esempi di utilizzazione
Application examples



Bloccacavi
Cable clamps



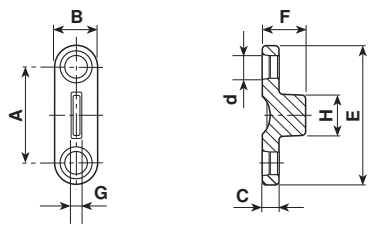


Materiale / Material

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	*Materiale Material* →	6	6
5922/15	15	7	3	4	22		6 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





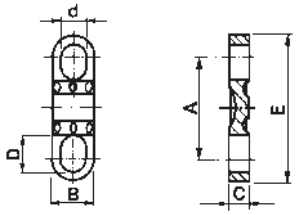
Materiale / Material

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 →



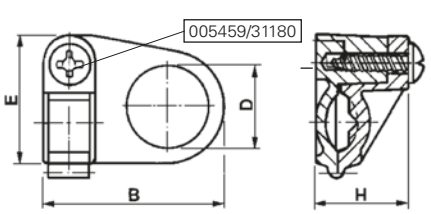


Materiale / Material

6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*		2 *Nero Black*
5922/18	18	7	3,5	6	3,9	26	*Materiale Material* →	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*

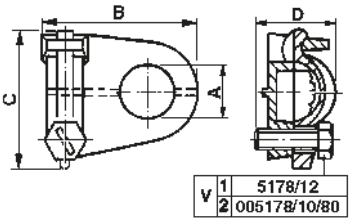
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		*Omologato Certified*
	B	*D*	*E*	*H*		1 *Bianco White*	2 *Nero Black*	
5462/04	28,5	4	20	14	*Materiale Material* →	5	5	*C.S. N°EH 229*
5462/10	28,5	10	20	14		5	5	*C.S. N°EH 228*
5462/13	28,5	13	20	14		5	5	*C.S. N°EH 228*

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



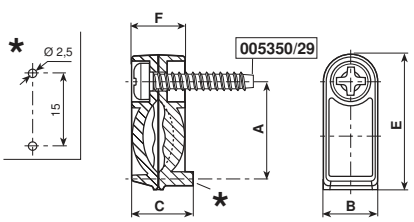


Materiale / Material
6 *Nylon 66 RV*

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	*Materiale Material* → 6	6	●
5190/10	10	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	●●●

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





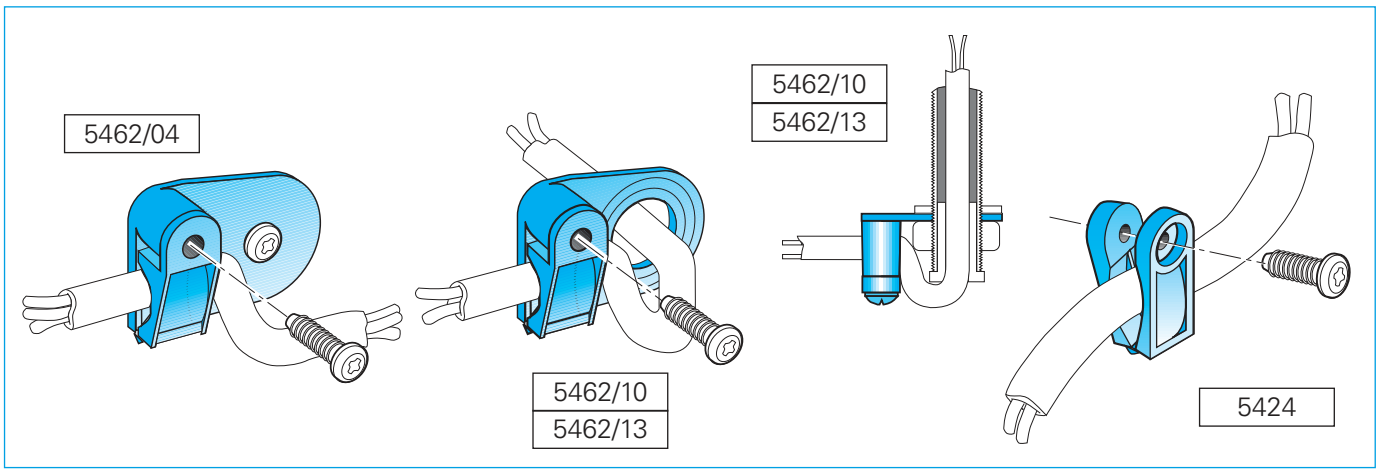
Materiale / Material
5 *Nylon 66*

*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*	*F*	1 *Bianco White*	2 *Nero Black*	
5424	15	8	9,5	20	8	*Materiale Material* → 5	5	*C.S. N°EH 228*

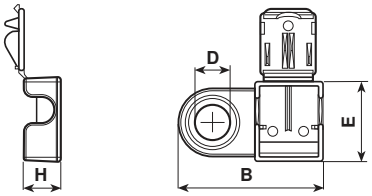
* Dima di foratura - Per cavo **H03VV-F** Ø min 4,8 - Ø max 6,8
* Template - For cable **H03VV-F** Ø min 4,8 - Ø max 6,8

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*

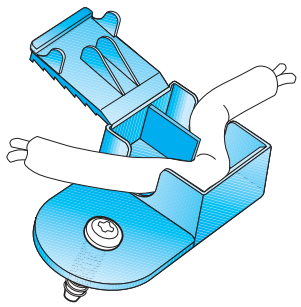
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	*Note Notes*	*Omologato Certified*
	B	*D*	*E*	*H*	1 *Bianco White*		
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* Ⓢ

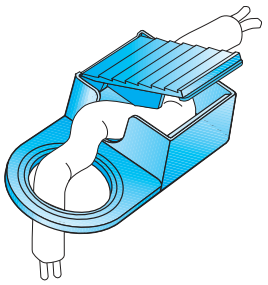
● Per cavi tondi **H03VV-F** 2x0,75 e 3x0,75 Ø 5,2÷6,5 - Carico max: con cavo 2x0,75 = **7 Kg**; con cavo 3x0,75 = **9 Kg**
●● Per cavo piatto **H03VVH2-F** sez. min 3,4x5,2 - sez. max 3,9x5,9 - Carico max: = **7 Kg**

● 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



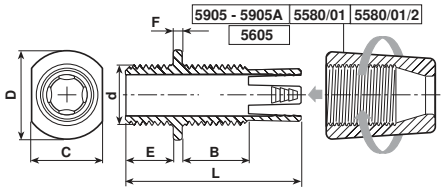
5560/04
5570/04



5560/10
5560/13
5570/10
5570/13

Bloccacavi
Cable clamps





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

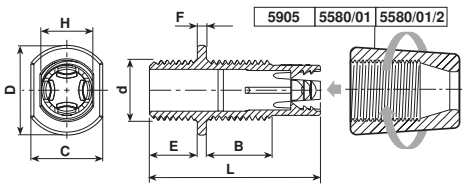
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

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

I bloccacavi sono omologati per l'uso congiunto con le ghiere 5905A - 5580/01 - 5580/01/2 - 5605 da ordinare separatamente
M 10x1: Per cavi tondi - **5915A: H03VV-F/H05VV-F** Ø min 4,8 - Ø max 5,8 — **5915/V: H03VV-F/H05VV-F** Ø min 5,8 - Ø max 6,8
M 13x1: Per cavi tondi: **H05VV-F** Ø min 6,8 - Ø max 9
M 10x1: 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**
M 10x1: Coppia di serraggio max = **130 N cm**

Cable clamps are approved for combined use with ring nuts 5905A - 5580/01 - 5580/01/2 - 5605 to be ordered separately
M 10x1: For round cables - **5915A: H03VV-F/H05VV-F** Ø min 4,8 - Ø max 5,8 — **5915/V: H03VV-F/H05VV-F** Ø min 5,8 - Ø max 6,8
M 13x1: For round cables: **H05VV-F** Ø min 6,8 - Ø max 9
M 10x1: 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**
M 10x1: Tightening torque max = **130 N cm**





Materiale / Material
6 *Nylon 66 RV*

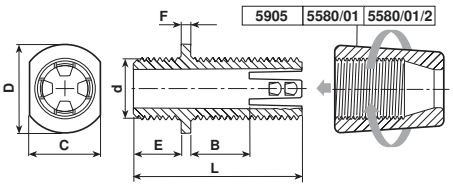
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*	*Omologato Certified*
	B	*C*	*D*	*d*	*E*	*F*	*H*	*L*	2 *Nero Black*	
5915/2	11	12	15	M 10x1	8	1,5	8,5	29	*Materiale Material →* 6	*C.S. N°EH 229* Ⓢ
5915/2/V	11	12	15	M 10x1	8	1,5	8,5	29	6	

I bloccacavi sono omologati per l'uso congiunto con le ghiere 5905A - 5580/01 - 5580/01/2 da ordinare separatamente
M 10x1: Per cavi tondi - **5915/2: H03VV-F/H05VV-F** Ø min 4,8 - Ø max 5,8 — **5915/2/V: H03VV-F/H05VV-F** Ø min 5,8 - Ø max 6,8
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**
Coppia di serraggio max 130 Ncm

Cable clamps are approved for combined use with ring nuts 5905A - 5580/01 - 5580/01/2 to be ordered separately
M 10x1: For round cables - **5915/2: H03VV-F/H05VV-F** Ø min 4,8 - Ø max 5,8 — **5915/2/V: H03VV-F/H05VV-F** Ø min 5,8 - Ø max 6,8
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**
Tightening torque max = **130 N cm**





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

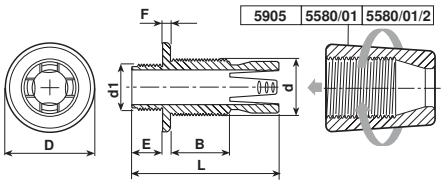
Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*	
	B	*C*	*D*	*d*	*E*	*F*	*L*		0 *Neutro Natural*	1 *Bianco White*
5580/1024	9,7	12	15	M 10x1	8	1,5	28	*Materiale Material →*	11	6

Il bloccacavo è omologato per l'uso congiunto con le ghiere 5905A - 5580/01 - 5580/01/2 da ordinare separatamente
Per cavi: tondi Ø min 3,5 - Ø max 4,5
M 10x1: Coppia di serraggio max = **130 N cm**

Cable clamp is approved for combined use with ring nuts 5905A - 5580/01 - 5580/01/2 to be ordered separately
For cables: round Ø min 3,5 - Ø max 4,5
M 10x1: Max tightening torque = **130 N cm**

Bloccacavi
Cable clamps





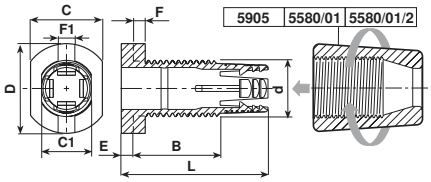
Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*		
	B	*D*	*d*	*d1*	*E*	*F*	*L*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5580/08	9,7	14,8	M 10x1	M 8x1	5,1	1,5	24,5	*Materiale Material* → 11		
5580/10	9,7	14,8	M 10x1	M 10x1	8,1	1,5	27,5	11	6	6

Il bloccacavo è omologato per l'uso congiunto con le ghiere 5905A - 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 5905A - 5580/01 - 5580/01/2 to be ordered separately
For round cables: Ø min 4,2 - Ø max 4,8
M 10x1: Max tightening torque = **130 N cm** - Max load: with cable 2x0,75 = **7 Kgs**





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

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

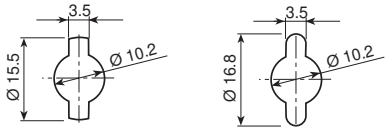
Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*				*Omologato Certified*
	B	*C*	*C1*	*D*	*d*	*E*	*F*	*F1*	*L*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	
5916/V	14,5	12	8,3	15	M 10x1	2	2	2,8	24,5	*Materiale Material* → 11	6	6		*C.S. N°EH 229* Ⓢ
5916/26	16,5	12	8,3	15	M 10x1	2	2	2,8	26,5	11	6	6	6	
5919	19,5	12	8,3	15	M 10x1	2	2	2,8	29,5	11	5 6	5	5	*C.S. N°EH 229* Ⓢ
5919/1024	19,5	12	8,3	15	M 10x1	2	2	2,8	29,5		5	5	5	
5919/10241*	19,5	12	8,3	15	M 10x1	2	2	2,8	29,5		5	5	5	
5904	60	-	8,3	14,5	M 10x1	1,8	1,5	2,8	70,8	5				

I bloccacavi sono omologati per l'uso congiunto con le ghiere 5580/01 - 5580/01/2 da ordinare separatamente
Per cavi tondi: **5916/V: H03VV-F/H05VV-F** Ø min 5,8 - Ø max 6,8 — **5916/26**: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 5,8
5919: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 6,5 — **5919/1024:** Ø min 3,5 - Ø max 4,5
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**
Coppia di serraggio max = **130 N cm**
* Profilo smussato 1x45° per inserimento cavo

Cable clamps are approved for combined use with ring nuts 5580/01 - 5580/01/2 to be ordered separately
For round cables: **5916/V: H03VV-F/H05VV-F** Ø min 5,8 - Ø max 6,8 — **5916/26**: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 5,8
5919: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 6,5 — **5919/1024:** Ø min 3,5 - Ø max 4,5
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**
Max tightening torque = **130 N cm**
* Chamfered profile 1x45° for cable insertion

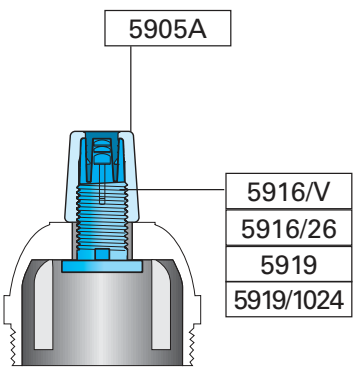
Esempi di utilizzazione
Application examples

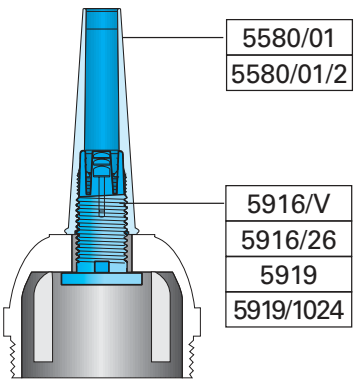
Dima di foratura
Template



5916	P min 2	P max 4,5
5916/26	P min 4,4	P max 6,5
5919	P min 6,4	P max 8,5

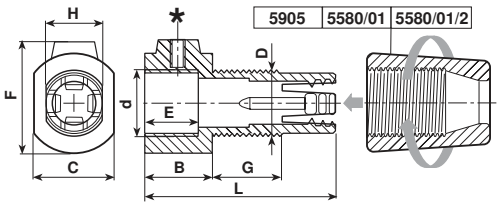
P= Spessore / thickness





Bloccacavi
Cable clamps





Materiale / Material
- 6 *Nylon 66 RV*
- 11 *Policarbonato*
- 18 *Polibutil RV-AE*

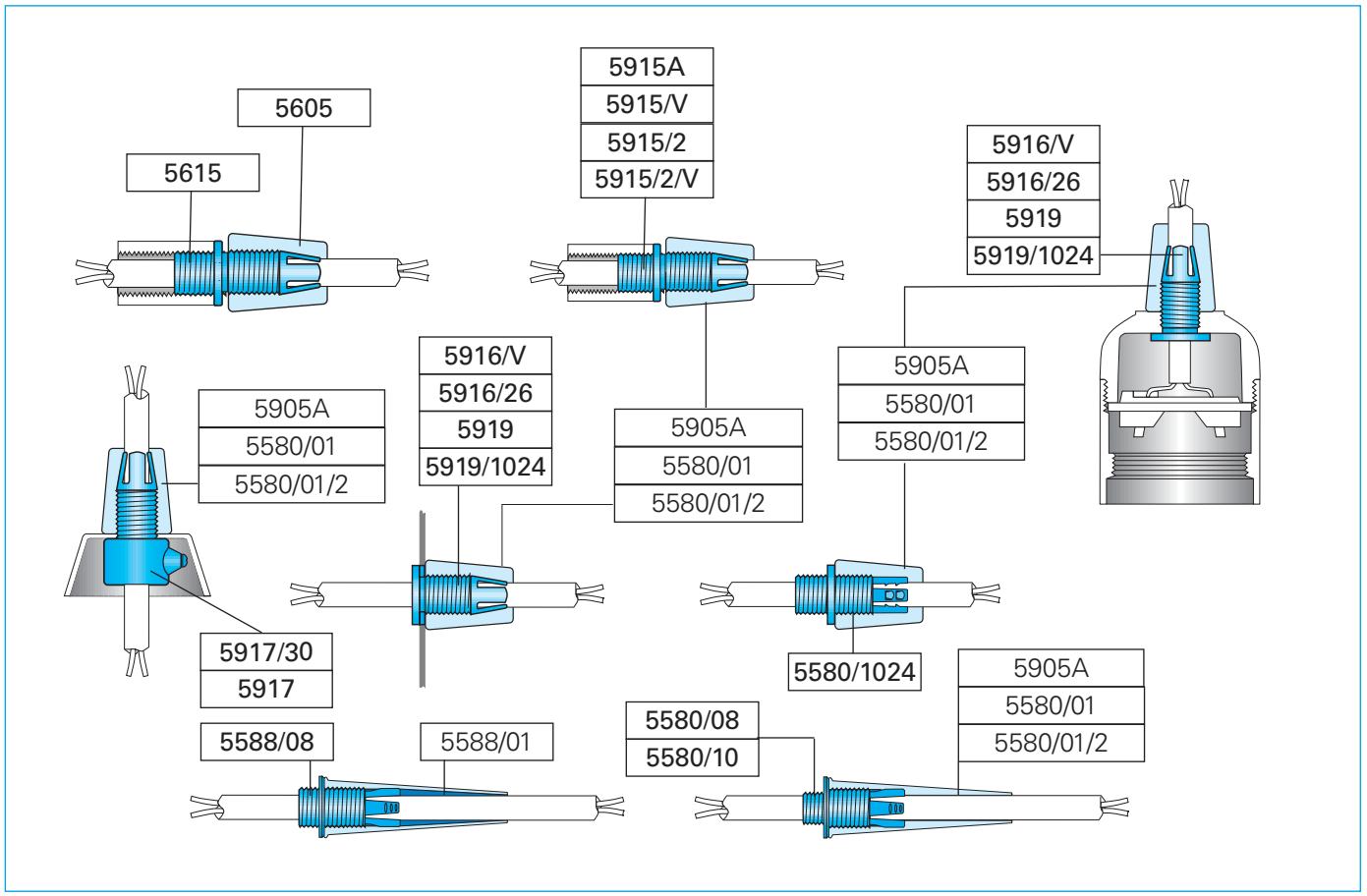
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*										*Colore / Colour*					*Omologato Certified*
	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	10,5	12	M 10x1	M 10x1	8	17	10,5	29,5	-	*Materiale Material* →	11	6	6 18	6	6	*C.S. N°EH 229* Ⓢ
5917/30	11,8	12	M 10x1	M 10x1	8	17	10,5	29,5	8,5		11	6	6			*C.S. N°EH 229* Ⓢ

I bloccacavi sono omologati per l'uso congiunto con le ghiere 5905A - 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**
Coppia di serraggio max = **130 N cm**

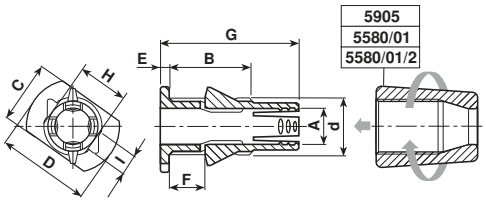
Cable clamps are approved for combined use with ring nuts 5905A - 5580/01 - 5580/01/2 to be ordered separately
For round cables: **H03VV-F/H05VV-F** Ø min 4,8 - Ø max 6,5
For cables: **H03VVH2/H05VVH2-F** sect. min 3x4,8 - sect. max 3,6x6,2 - With adapter 5576
* Hole for self threading screw Art. 005337/29/65: DIA. 2,9 mm - Max load: with cable 2x0,75 = **7 Kgs**; with cable 3x0,75 = **10 Kgs**
Max tightening torque = **130 N cm**

Esempi di utilizzazione
Application examples



Bloccacavi anticaduta
Self retaining cable clamps





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

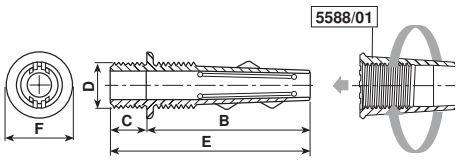
Codice / Code	*Dimensioni / Dimensions (mm)*										*Colore / Colour*		
	B	*C*	*D*	*d*	*E*	*F*	*G*	*H*	*I*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5580/05	15	11	16,5	M10x1	1,5	6,5	24,5	8,5	3,5	*Materiale Material →*	11	5 6	6

Il bloccacavo è omologato per l'uso congiunto con le ghiera 5905A - 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 5905A - 5580/01 - 5580/01/2 to be ordered 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*

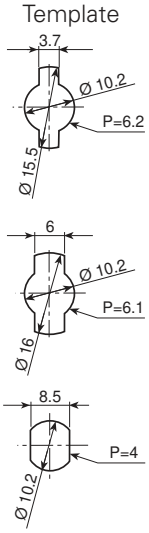
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	B	*C*	*D*	*E*	*F*		0 *Neutro Natural*	2 *Nero Black*
5588/08	31,5	5,1	M8x1	36,6	10,4	*Materiale Material →*	11	6

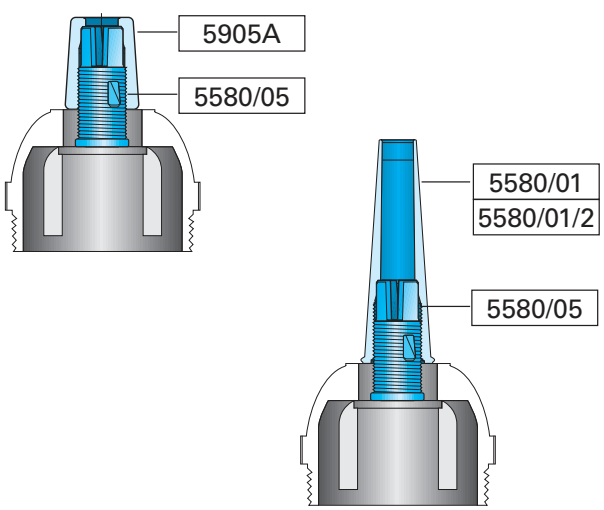
Il bloccacavo è omologato per l'uso congiunto con la ghiera 5588/01 da ordinare separatamente
Per cavi: **H03VV-F** Ø min 3,5 - Ø max 3,9 e **H03VVH2-F** sez. min 3x4,8 - sez. max 3,9x6,4
M 10x1: Coppia di serraggio max = **130 N cm** - Carico max: con cavo 2x0,75 = **7 Kg**; con cavo 3x0,75 = **10 Kg**

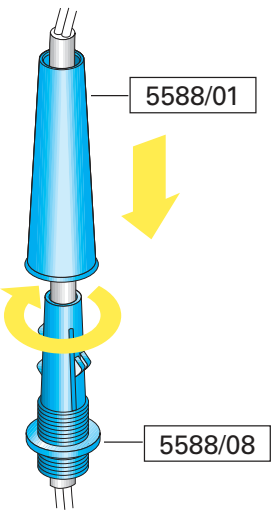
Cable clamp is approved for combined use with ring nut 5588/01 to be ordered separately
For cables: **H03VV-F** Ø min 3,5 - Ø max 3,9 and **H03VVH2-F** sect. min 3x4,8 - sect. max 3,9x6,4
M 10x1: Max tightening torque = **130 N cm** - Max load: with cable 2x0,75 = **7 Kgs**; with cable 3x0,75 = **10 Kgs**

Esempi di utilizzazione
Application examples

Dima di foratura
Template

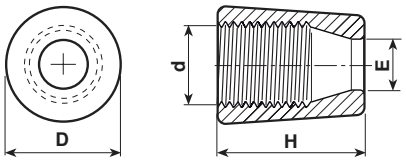






Ghiere bloccacavo
Ring nuts for cable clamps

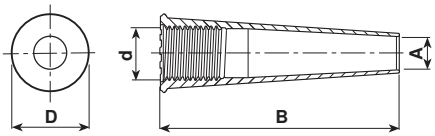




Materiale / Material
- 5 *Nylon 66*
- 6 *Nylon 66 RV*
- 11 *Policarbonato*

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*	10 *Argento Silver*
5905A	14,8	M 10x1	7,1	18,5	*Materiale Material →* 11	6	6	5	6	5
5605	17,8	M 13x1	9,5	18,5	11	6	6			

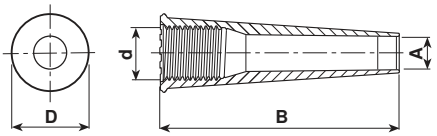




Materiale / Material
- 6 *Nylon 66 RV*
- 11 *Policarbonato*

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

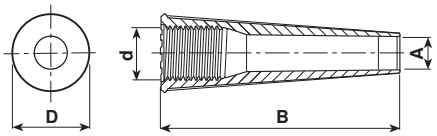




Materiale / Material
- 11 *Policarbonato*

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



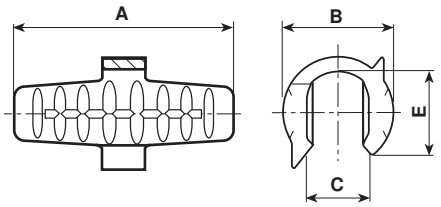


Materiale / Material
- 11 *Policarbonato*

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

Adattatore
Adapter

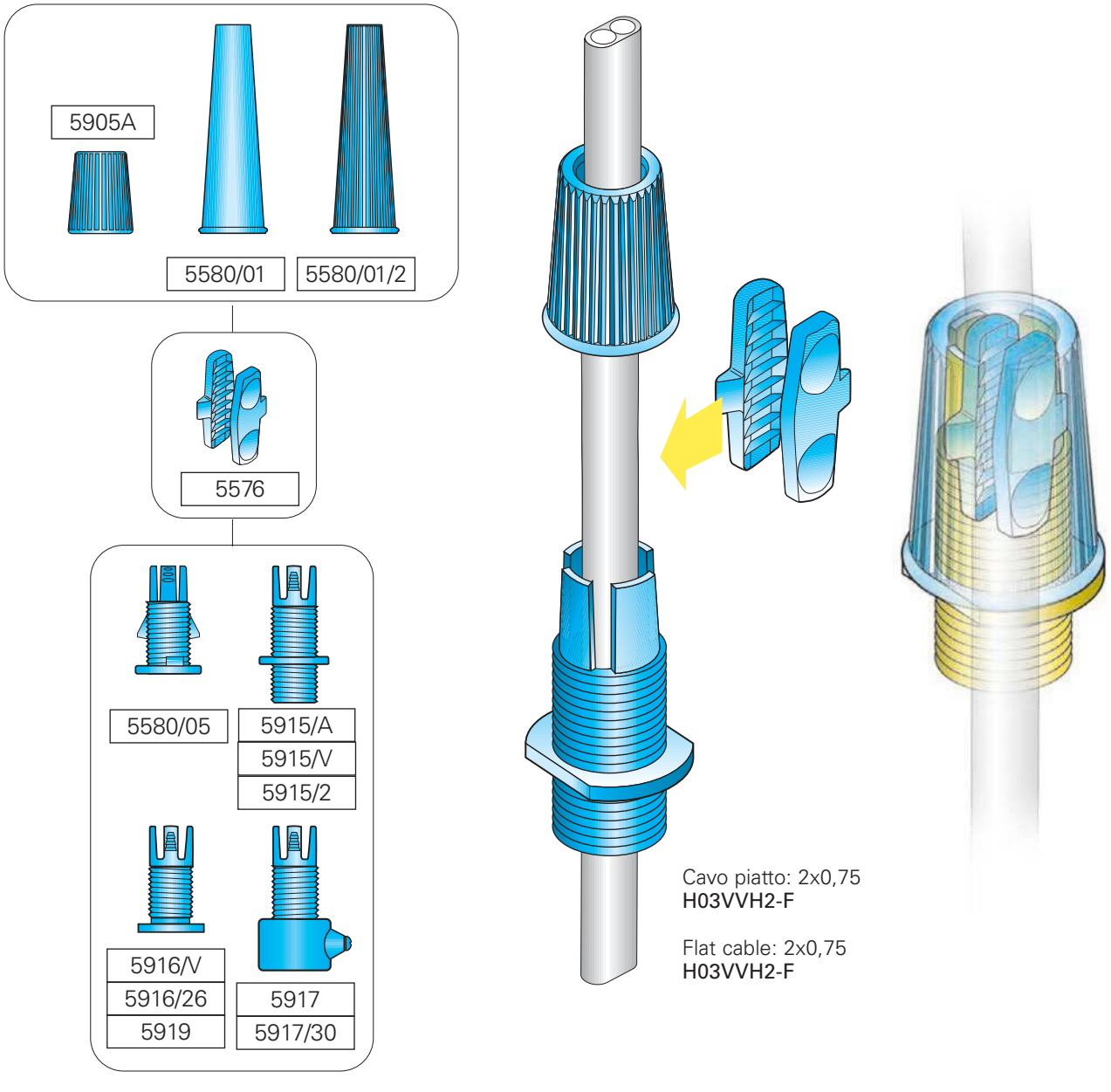




Materiale / Material
11 *Policarbonato*

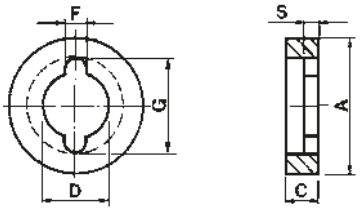
Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	
	A	*B*	*C*	*E*		0 *Neutro Natural*
5576	13,5	6,8	3,3	5,5	*Materiale Material* →	11

Esempi di utilizzazione
Application examples



Rondelle antirotazione
Antirotation washers

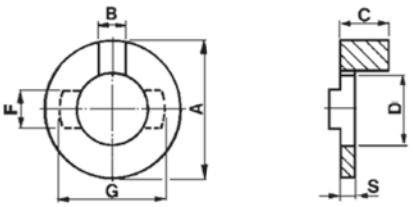




Materiale / Material
6 *Nylon 66 RV*

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	*Materiale Material →*	6	6

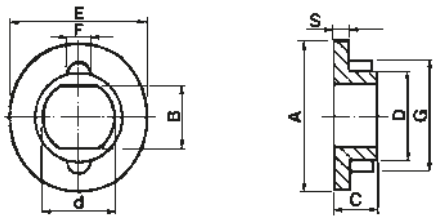




Materiale / Material
6 *Nylon 66 RV*

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



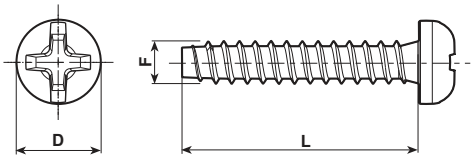


Materiale / Material
6 *Nylon 66 RV*

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	*Materiale Material →*	6	6

Viti autofilettanti
Self - threading screws



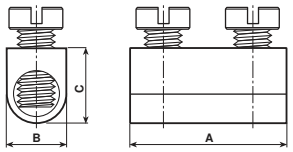


Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	D	*F*	*L*		
005337/29/65*	5,6	2,9	6,5	*Materiale Material →*	Acc. zincato / Plated steel
005459/5/31	5	2,9	11		Acc. zincato / Plated steel
005459/31180	5,6	2,9	11		Acc. zincato / Plated steel
005446/3/158	7	3,5	15		Acc. zincato / Plated steel
005350/12916*	5,6	2,9	16		Acc. zincato / Plated steel
005350/29/16	5,6	2,9	16		Acc. zincato / Plated steel
005504/31080	5,6	2,9	10		Acc. zincato / Plated steel
005448/31380	5,6	2,9	13		Acc. zincato / Plated steel
005527/292582	5,6	2,9	25		Acc. zincato / Plated steel

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**
*Con testa a croce - Phillips screwhead

Morsetto - vite in ottone
Terminal with screw in brass

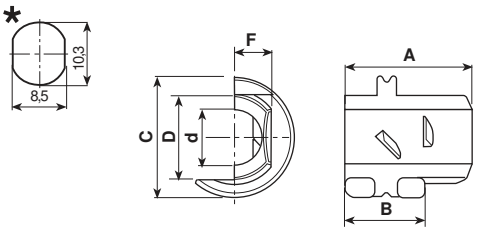




Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	A	*B*	*C*		
5664/34	10	3,8	4,7	*Materiale Material →*	Ottone Nichelato Nickel-Plated brass

Bloccacavi assiale in 2 pezzi - Per cavo doppio isolamento
Two pieces cable clamp for double - insulated wires





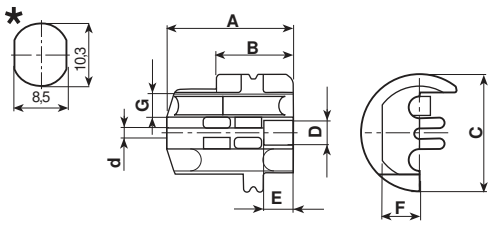
Materiale / Material
6 *Nylon 66 RV*
25 *Polifenilensolfuro RV40*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*D*	*d*	*F*	1 *Bianco White*	2 *Nero Black*
5616	14	8,5	13	10	6	4,1	*Materiale Material* → 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: **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





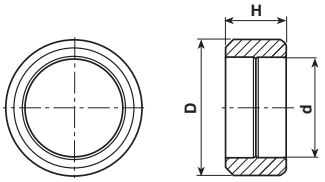
Materiale / Material
25 *Polifenilensolfuro RV40*

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

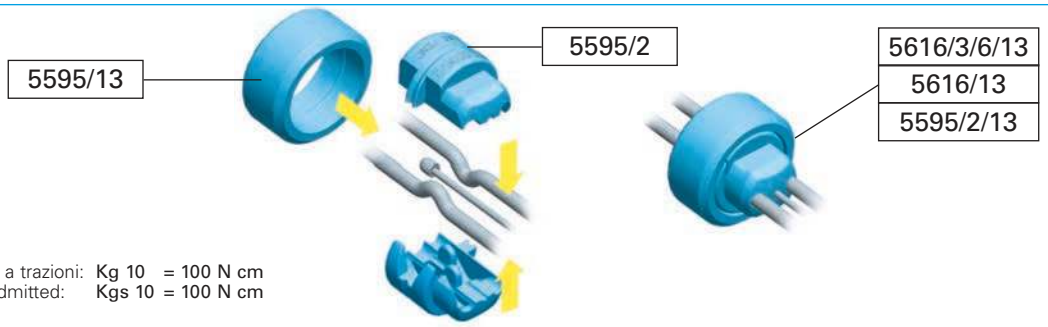




Materiale / Material
25 *Polifenilensolfuro RV40*

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

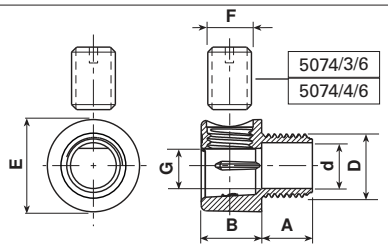
Esempio di utilizzazione
Application example



Carico Max a trazioni: **Kg 10 = 100 N cm**
Max load admitted: **Kgs 10 = 100 N cm**

Micro bloccacavi
Micro cable clamps





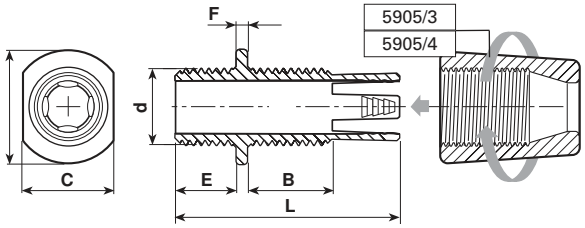
Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*				*Note Notes*
	A	*B*	*D*	*d*	*E*	*F*	*G*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	
5100/3	6	6,5	M 6x1	4	8,5	M3x0,5	3,8	11	6	6	6	●
5100/4	8	6,8	M 8x1	5	11	M4x0,7	4,8	11	6	6	6	●●

I bloccacavi vengono forniti con grano filettato separato.
● Con grano 5074/3/6 ●● Con grano 5074/4/6
5100/3: per cavi Ø min 2 - Ø max 3,2
5100/4: per cavi Ø min 3,2 - Ø max 4,8

Cable clamps are supplied with separate threaded grub.
● With threaded grub 5074/3/6 ●● With threaded grub 5074/4/6
5100/3: for cables Ø min 2 - Ø max 3,2
5100/4: for cables Ø min 3,2 - Ø max 4,8





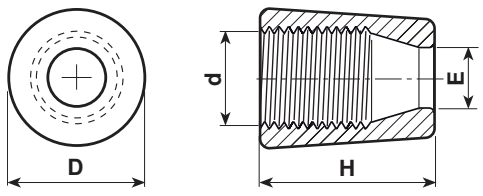
Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*				
	B	*C*	*D*	*d*	*E*	*F*	*L*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	8 *Grigio Grey*
5915/3	7	8	9	M 6x1	5,1	1,5	18	11	6	6	6	6
5915/4	9	10	12	M 8x1	5,1	1,5	22	11	6	6	6	

5915/3: per cavi Ø min 2 - Ø max 3,2
5915/4: per cavi Ø min 3,2 - Ø max 4,8

5915/3: for cables Ø min 2 - Ø max 3,2
5915/4: for cables Ø min 3,2 - Ø max 4,8



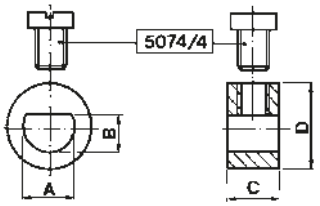


Materiale / Material
5 *Nylon 66*
6 *Nylon 66 RV*
11 *Policarbonato*

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*	10 *Argento Silver*
5905/3	8,8	M 6x1	4,3	11		11	6	6	5	6	5
5605/4	11,8	M 8x1	5,7	14,5		11	6	6			

Bloccacavi
Cable clamps

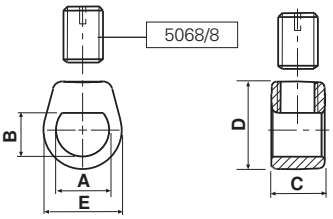




Materiale / Material
6 *Nylon 66 RV*

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



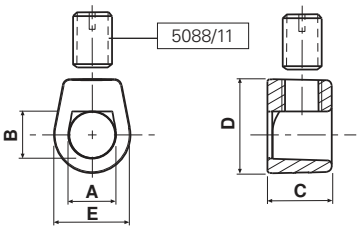


Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*
18 *Polibutil RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*			
	A	*B*	*C*	*D*	*d*	*E*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*
5227	8,5	7	8,6	14	M 6x1	12,5	*Materiale Material* → 11	6	6 18	6

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



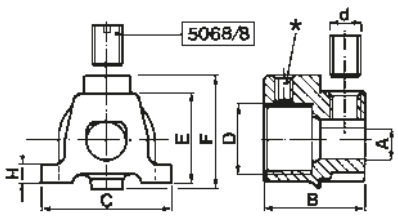


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	
	A	*B*	*C*	*D*	*d*	*E*		1 *Bianco White*	2 *Nero Black*
5346	9,5	9,5	13	19	M 8x1,25	15,5	*Materiale Material* →	6	6

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





Materiale / Material
6 *Nylon 66 RV*

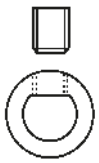
Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*	*F*	*H*		2 *Nero Black*
5337/1/10	7	18	24	M 10x1	M 6x1	16	20	3	*Materiale Material* →	6
5337/1/13	7	18	24	M 13x1	M 6x1	16	20	3		6

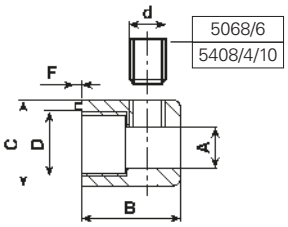
* Foro predisposto per vite autofilettante: Ø 2,9x6,5 mm
M 10x1: Coppia di serraggio max = **130 N cm** - **M 13x1**: Coppia di serraggio max = **150 N cm**
I bloccacavi vengono forniti con grano filettato separato.

* Hole suitable for self-threading screw: Ø 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.

Bloccacavi
Cable clamps







Materiale / Material

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

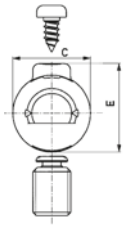
*Approvazione in corso per l'utilizzo in **Classe II***
*Approval in progress for **Classe II** use*

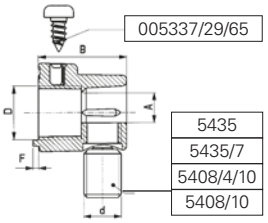
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*				*Note Notes*	*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*F*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*		
5465	6x4	15,3	12	M8x1	M6x1	0	*Materiale Material →*		6	6	6	●	
5069/0	6	16,5	14,5	M10x1	M7x1	0		11	6	6 22	6	●●	Ⓢ
5069	6	16,5	14,5	M10x1	M7x1	1		11	6 22	6 18	6	●●	Ⓢ

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 per cavo piatto **H03VVH2-F 3x4,8**
M 10x1 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 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
M 8x1 for flat cable **H03VVH2-F 3x4,8**
M 10x1 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*
22 *Nylon 66 AE*

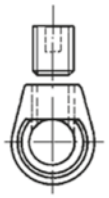
*Approvati per l'utilizzo in **Classe I***
*Approved for **Classe I** fittings*

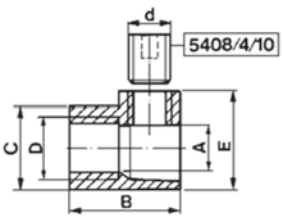
Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*		*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*E*	*F*		1 *Bianco White*	2 *Nero Black*	
5069/2	6	16,5	14,5	M10x1	M7x1	16,6	1	*Materiale Material →*	6	6	⏚
5069/0/2	6	16,5	14,5	M10x1	M7x1	16,6	0		6	6 22	⏚

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*
11 *Policarbonato*

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

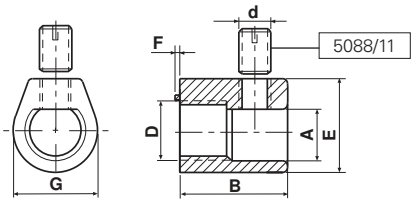
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*				*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*E*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	
5069/7	7	18	13,5	M 10x1	M 7x1	16	*Materiale Material →*	11	6	6	6	*C.S. N°EH 228* Ⓢ

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

Bloccacavi
Cable clamps





Materiale / Material

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

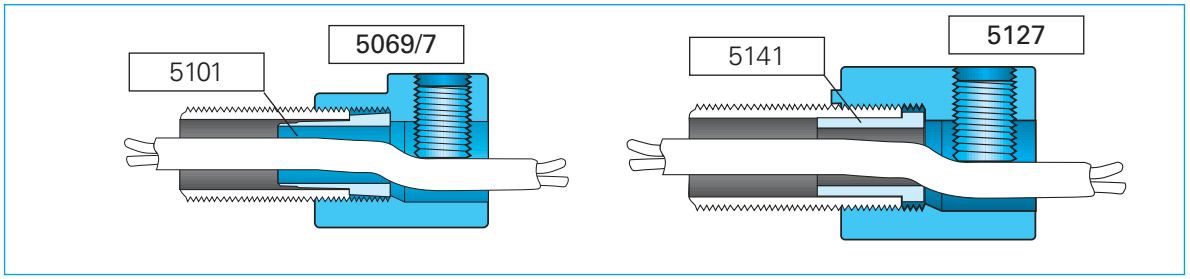
*Approvati per l'utilizzo in **Classe I***
*Approved for **Classe I** fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*		*Omologato Certified*
	A	*B*	*D*	*d*	*E*	*F*	*G*	1 *Bianco White*	2 *Nero Black*	
5127	10	23	M 13x1	M 8x1,25	20	1	18	*Materiale Material* → 6 21	6 18	*C.S. N°EH 228* Ⓢ

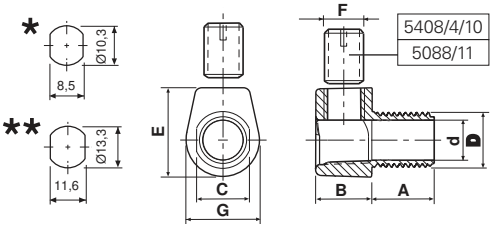
M 13x1: Coppia di serraggio max=**150 N cm** - I bloccacavi vengono forniti con grano filettato separato.
Per cavi: **H03VV-F** / **H05VV-F** Ø min 8 - Ø max 9,5

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







Materiale / Material

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

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

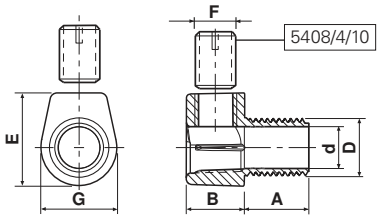
Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*				*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*E*	*F*	*G*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	
5100/7/109	9	10	8,5	M 10x1	7,2	16	M 7x1	14	*Materiale Material* → 11 24 25	6 18	6 25	6	*C.S. N°EH 229* Ⓢ
5100/7/114	14	10	8,5	M 10x1	7,2	16	M 7x1	14	11	6	6	6	*C.S. N°EH 229* Ⓢ
5346/07	7	12	11,5	M 13x1	9,5	19	M 8x1,25	15	11	6	6		*C.S. N°EH 229* Ⓢ
5346/11	11	12	11,5	M 13x1	9,5	19	M 8x1,25	15	11	6	6	6	*C.S. N°EH 229* Ⓢ
5346/20	20	12	11,5	M 13x1	9,5	19	M 8x1,25	15	11		6		*C.S. N°EH 229* Ⓢ

***** Dima di foratura 5100/7 - ****** Dima di foratura 5346 - 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 5100/7 - ****** Template 5346 - 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

Bloccacavi
Cable clamps





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

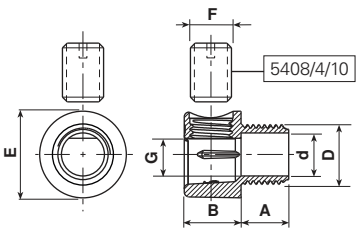
*Approvati per l'utilizzo in **Classe II***
*Approved for **Classe II** fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*					*Omologato Certified*
	A	*B*	*D*	*d*	*E*	*F*	*G*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	10 *Argento Silver*	
5100/7/05	5	10	M 10x1	7,2	16	M 7x1	13,2	*Materiale Material* →	11	6	6	6		*C.S. N°EH 229* Ⓢ
5100/7/08	8	10	M 10x1	7,2	16	M 7x1	13,2		11	6	6	6	5	*C.S. N°EH 229* Ⓢ
5100/7/11	11	10	M 10x1	7,2	16	M 7x1	13,2		11	6	6	6	5	*C.S. N°EH 229* Ⓢ

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 3,6x6,4

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 3,6x6,4





Materiale / Material
- 6 *Nylon 66 RV*
- 11 *Policarbonato*

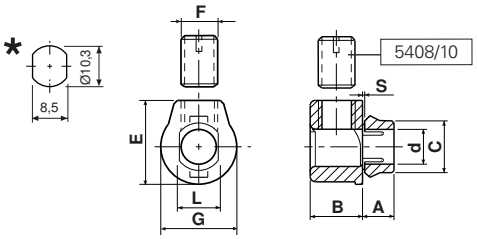
*Approvati per l'utilizzo in **Classe II***
*Approved for **Classe II** fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*				
	A	*B*	*D*	*d*	*E*	*F*	*G*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	
5169/7/08	8	9,5	M 10x1	7,2	14,5	M 7x1	6	*Materiale Material* →	11	6	6	6	

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 3,6x6,4

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 3,6x6,4





Materiale / Material
- 6 *Nylon 66 Rv*
- 11 *Policarbonato*

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

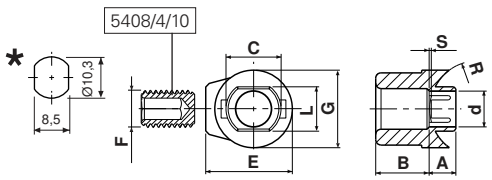
Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*				*Omologato Certified*
	A	*B*	*C*	*d*	*E*	*F*	*G*	*L*	*S*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	
5100/6/5	6	10	10	6,7	16,2	M 7x1	14,5	8,2	0,8÷1	*Materiale Material* → 11	6	6	6	*C.S. N°EH 229* Ⓢ

* 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 3,6x6,4

* 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 3,6x6,4

Bloccacavi
Cable clamps





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

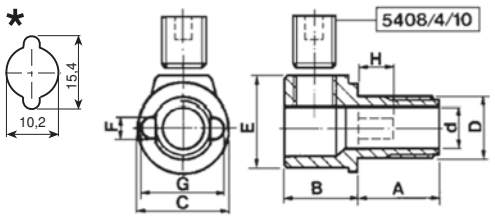
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*											*Colore / Colour*				*Omologato Certified*
	A	*B*	*C*	*d*	*E*	*F*	*G*	*L*	*R*	*S*		0 *Neutro Neutral*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	
5100/6518	5	10	10	6,7	16,2	M 7x1	14,5	8,2	9	0,8÷1	*Materiale Material →*	11	6	6	6	*C.S. N°EH 229* Ⓢ

* Dima di foratura - Per cavi: **H03VV-F** Ø min 4,8 - Ø max 6,5 e **H03VVH2-F** sez. min 3x4,8 - sez. max 3,6x6,4
I bloccacavi vengono forniti con grano filettato separato.

* Template - For cables: **H03VV-F** Ø min 4,8 - Ø max 6,5 and **H03VVH2-F** sect. min 3x4,8 - sect. max 3,6x6,4
Cable clamps are supplied with separate threaded grub.





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

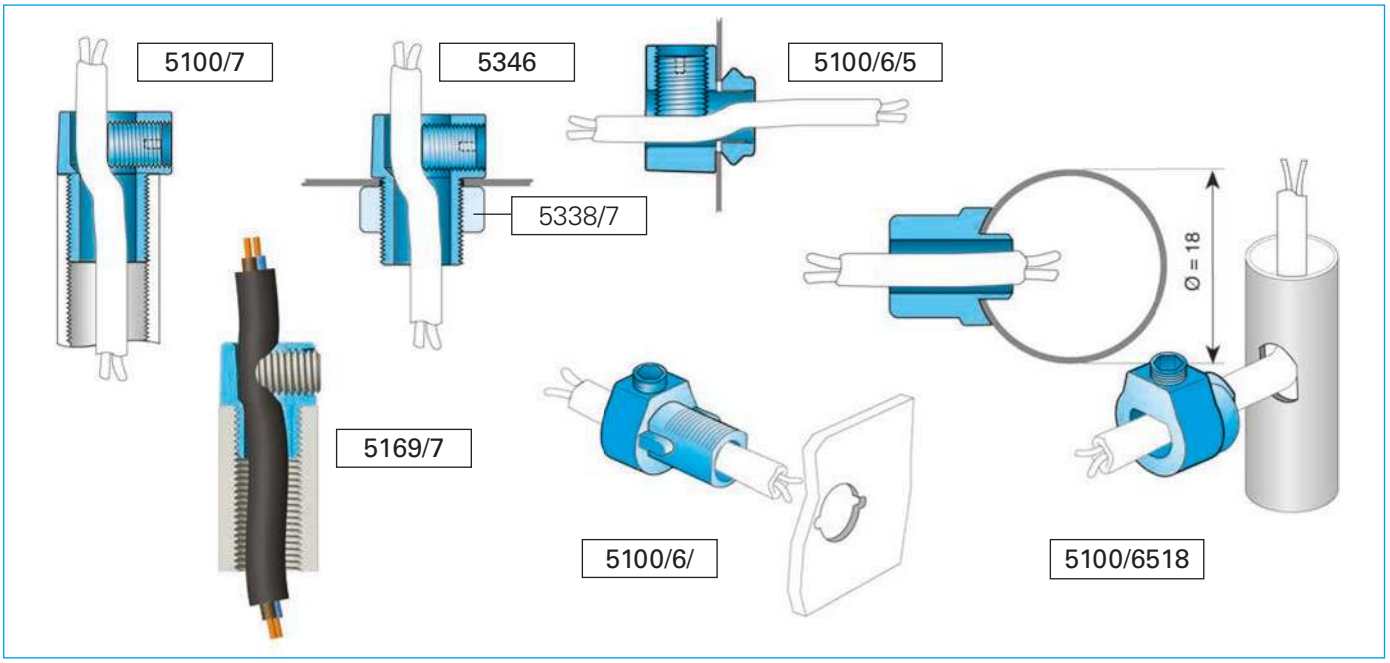
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

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	*Materiale Material →*		6	6		*C.S. N°EH 229* Ⓢ
5100/6/15	15	10	14,5	M 10x1	6,8	15	3	13,8	6		11	6	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** - 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

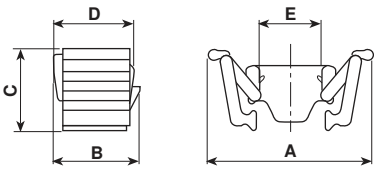
Esempi di utilizzazione
Application examples



Bloccacavo per cavo in tessuto

Cord anchorage for cables with cotton covering

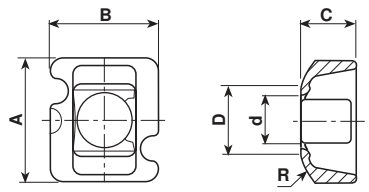




Materiale / Material
5 *Nylon 66*

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



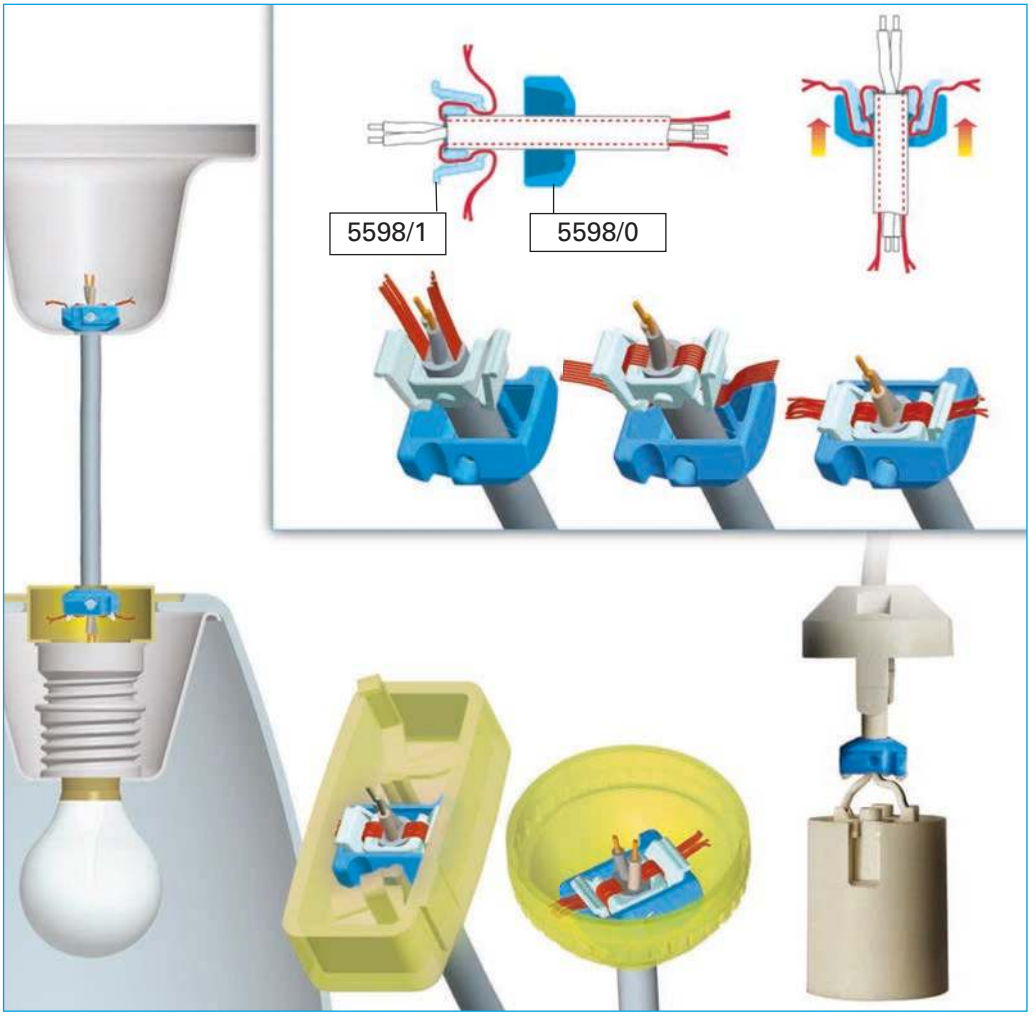


Materiale / Material
6 *Nylon 66 RV*

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

Istruzioni di montaggio ed esempi di utilizzazione

Assembly instructions and application examples

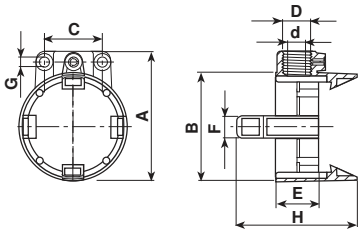


Adattatore doppio per portalampade

Twin support for lampholders

(E27 -G23 -G24 -Gx24 - E14)





Materiale / Material

6 *Nylon 66 RV*

21 *Nylon 66 RV-AE*

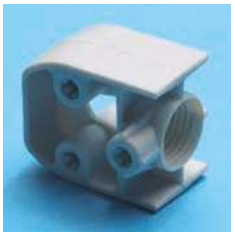
Codice / Code	*Dimensioni / Dimensions (mm)*										*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*	*F*	*G*	*H*		1 *Bianco White*
5607/10	45,5	38	20	M 10x1	8,1	15	8,0	3,2	42	*Materiale Material →*	6 21
5607/13	45,5	38	20	M 13x1	8,8	15	8,0	3,2	42		6
5607/14/10	34,5	26	20	M 10x1	8,1	15	7,8	3,2	42		6

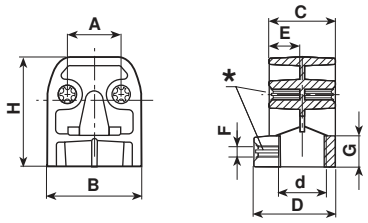
L'adattatore è fornito con vite autofilettante separata per assicurare l'anti-rotazione sul tubetto.

The support is supplied with separate self-threading screw for anti-rotation.

Adattatore doppio per portalampade Tipo G9

Adapter for lampholders Type G9





Materiale / Material

25 *Polifenilensolfuro RV40*

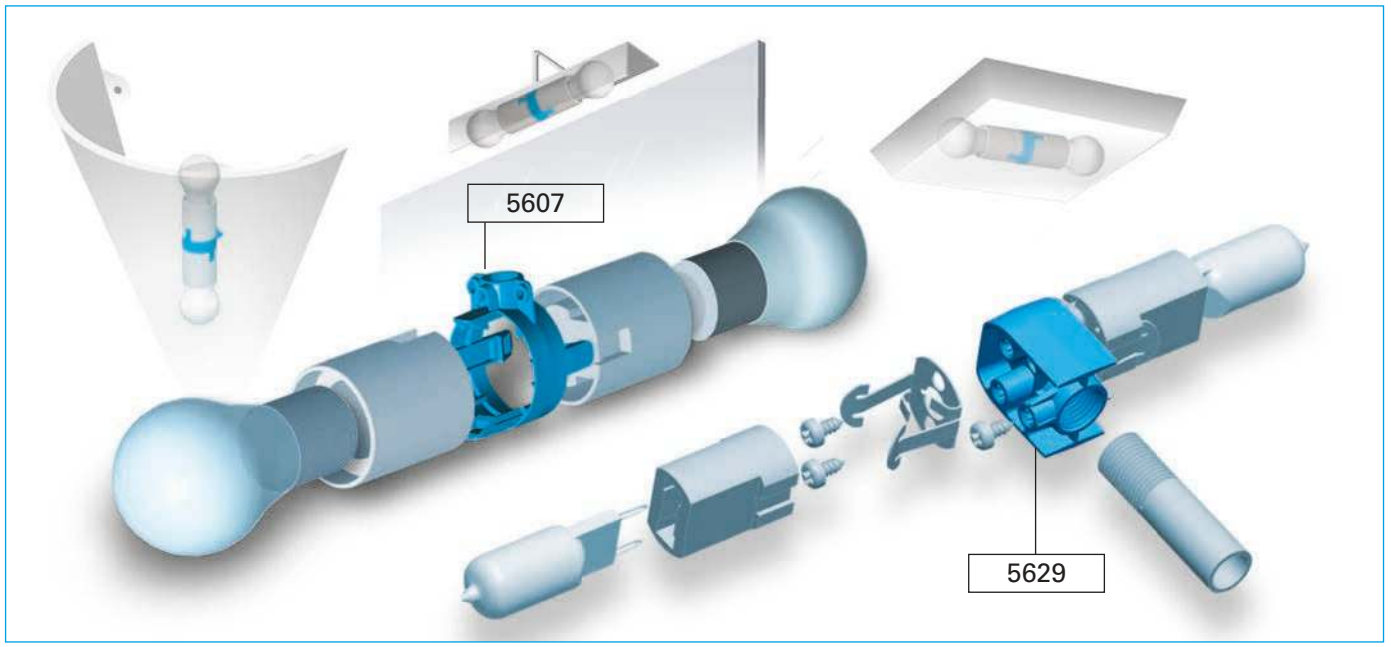
Codice / Code	*Dimensioni / Dimensions (mm)*										*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*	*F*	*G*	*H*		0 *Neutro Natural*
5629	11,5	19,7	14	17,2	M 10x1	6,5	3	7	23,4	*Materiale Material →*	25

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.

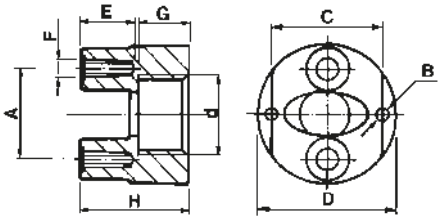
Esempi di utilizzazione

Application examples



Supporti portalampade alogene
Lampholder supports for halogen lamps

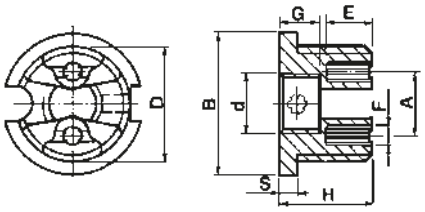




Materiale / Material
19 *Polifenilensolfuro*

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



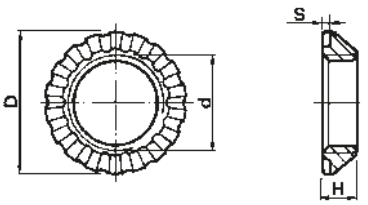


Materiale / Material
19 *Polifenilensolfuro*

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 portalampade alogene
Ring nuts for halogen lampholder supports

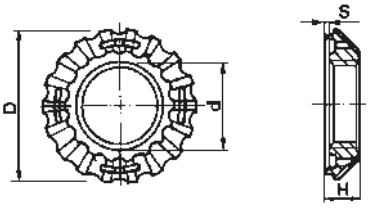




Materiale / Material
19 *Polifenilensolfuro*

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





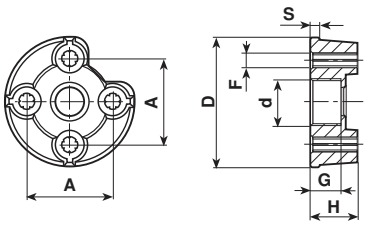
Materiale / Material
19 *Polifenilensolfuro*

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

Supporti per portalampade alogene Tipo GU10 e GZ10

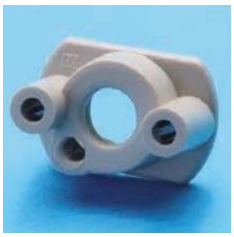
Lampholder supports for halogen lamps Type GU10 e GZ10

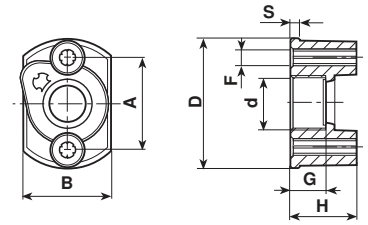




Materiale / Material
19 *Polifenilensolfuro*

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



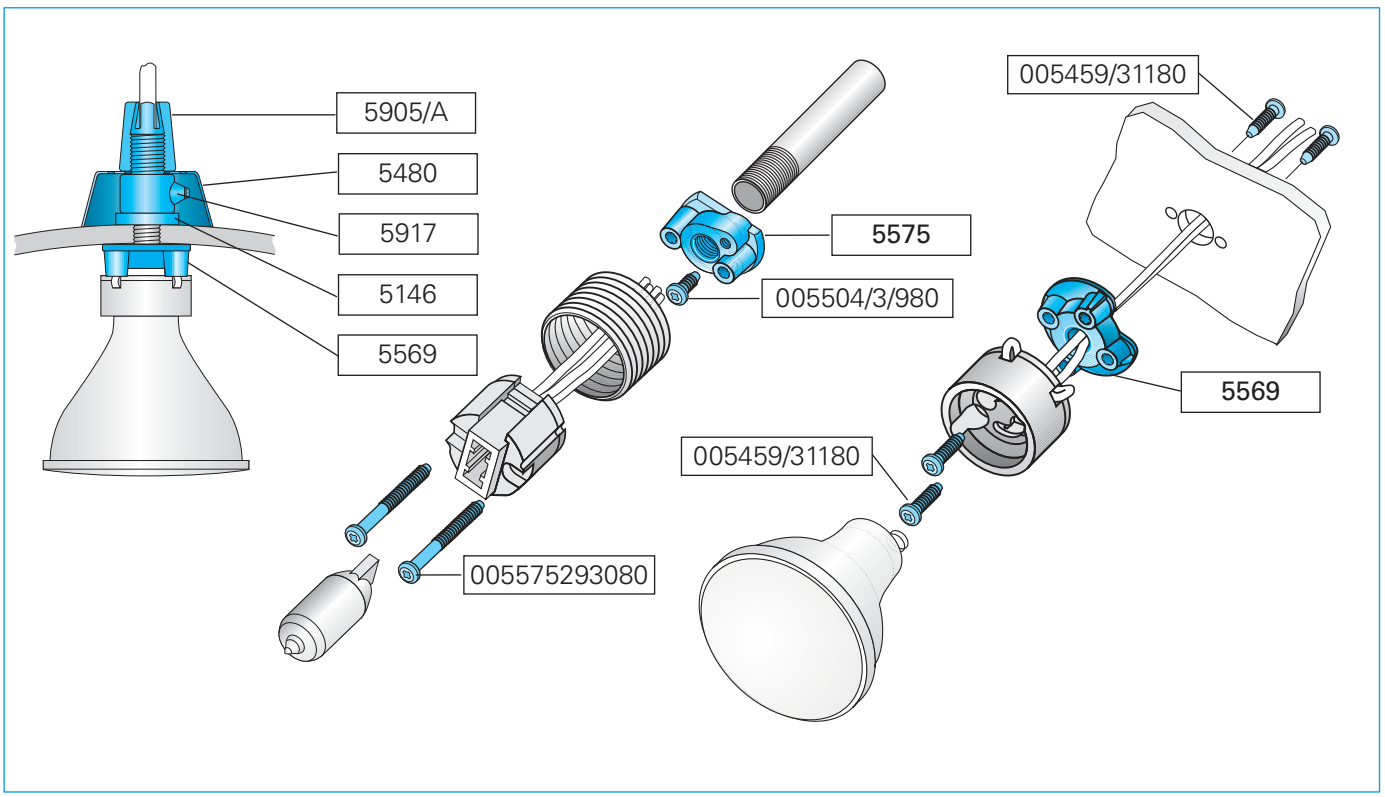


Materiale / Material
19 *Polifenilensolfuro*

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

Esempio di utilizzazione

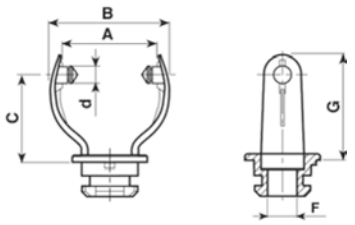
Application example



Componenti per faretto
Accessories for spotlight

Forcella snodo
Joint fork



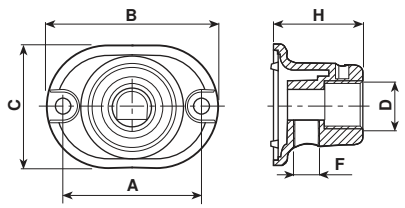


Materiale / Material
6 *Nylon 66 RV*

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



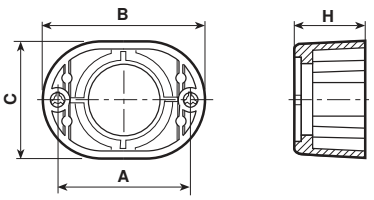


Materiale / Material
6 *Nylon 66 RV*

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

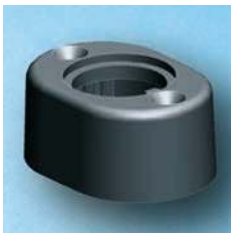
Base forcella
Fork base

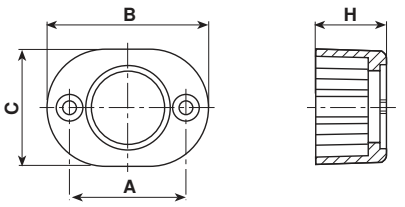




Materiale / Material
6 *Nylon 66 RV*

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





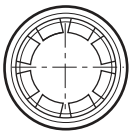
Materiale / Material
6 *Nylon 66 RV*

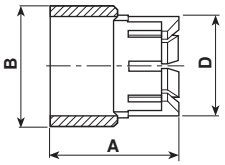
Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	A	*B*	*C*	*H*	2 *Nero Black*
5527/1	26	36	26	16	*Materiale Material →* 6

Snodi per faretto
Joints for spotlight

Anello di fermo
Clamping ring





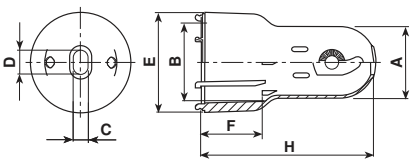


Materiale / Material
9 *Acetalica*

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



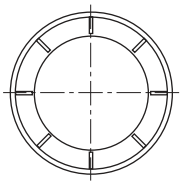


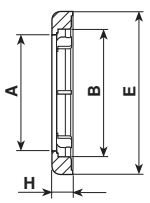
Materiale / Material
6 *Nylon 66 RV*

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



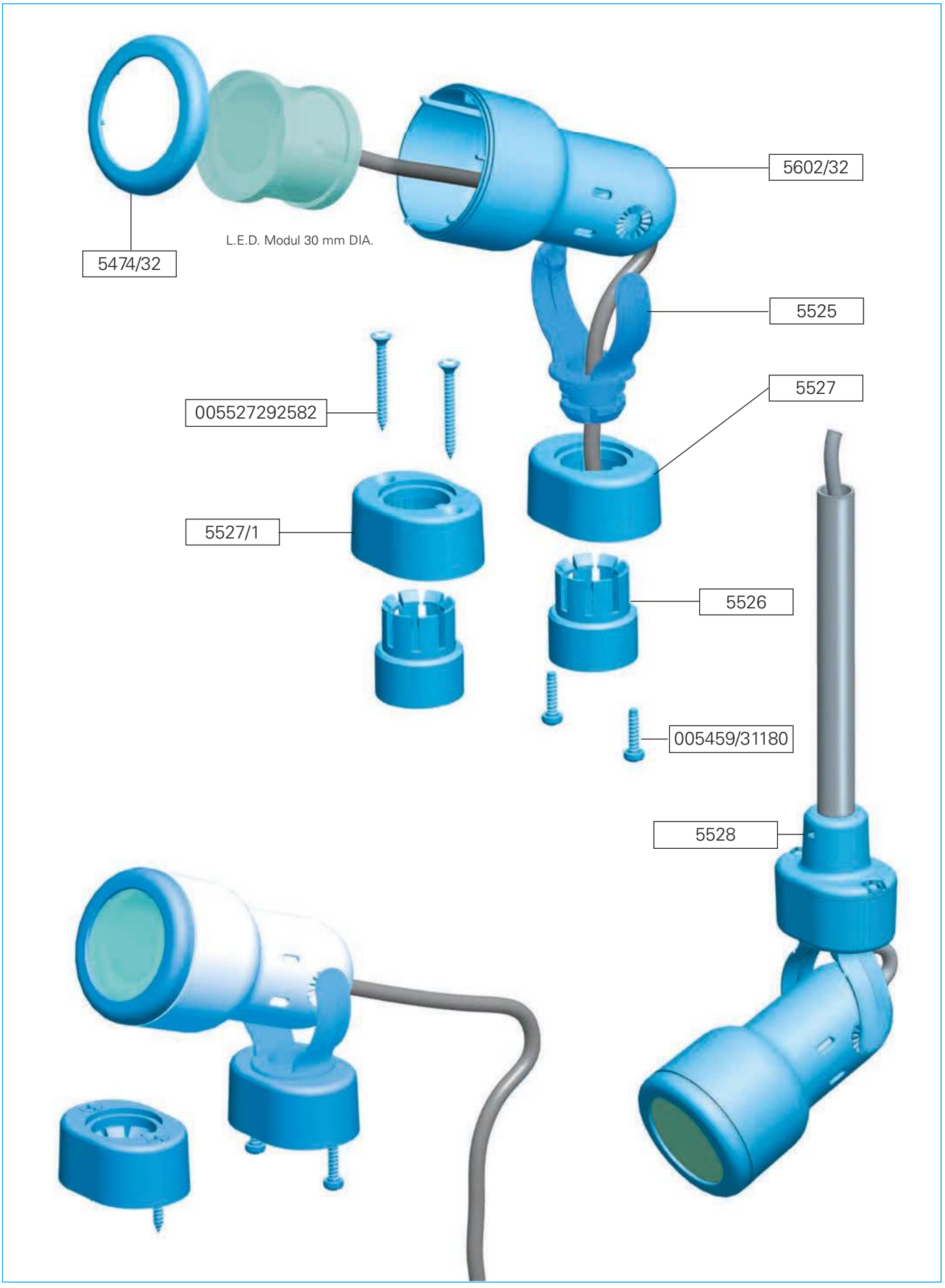




Materiale / Material
6 *Nylon 66 RV*

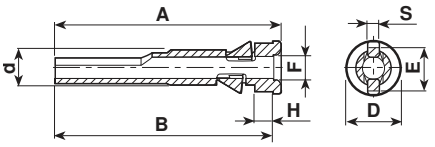
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*E*	*H*		2 *Nero Black*
5474/32	27	29	38	1,5	*Materiale Material →*	6

Esempio di utilizzazione
Application example



Bloccacavi
Cable clamps





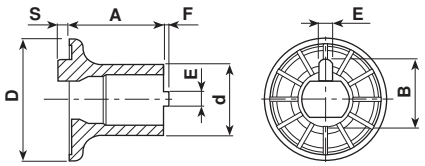
Materiale / Material
6 *Nylon 66 RV*

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	6	2	3	*Materiale Material* →	6	*C.S. N°EH 231*

Distanziali antirotazione
Antirotation spacers



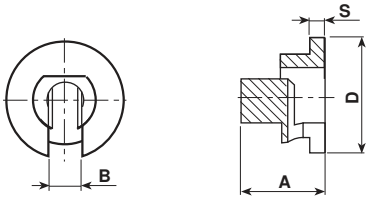


Materiale / Material
6 *Nylon 66 RV*

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

Boccola guidacavo
Cable guide bush



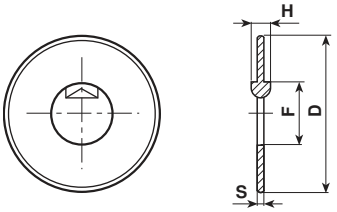


Materiale / Material
6 *Nylon 66 RV*

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

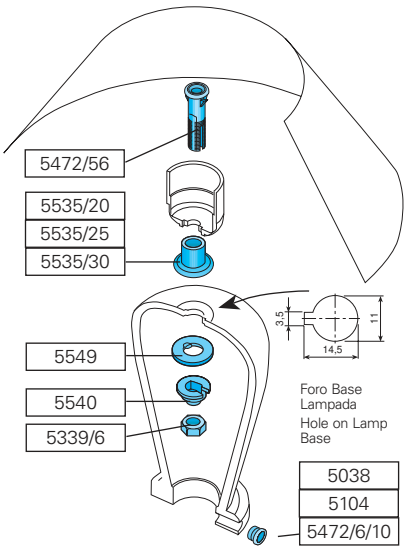




Materiale / Material
0 *Polietilene*
5 *Nylon 66*

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

Esempio di utilizzazione
Application example



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

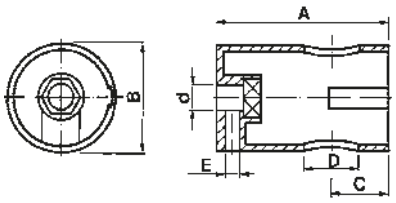
L'utilizzo congiunto degli articoli:
5472/56 - 5535/---
5549 - 5540 - 5339/6
è omologato con
C.S. N° EH 229
Per cavi: **H03VV-F** Ø min 4,8 - Ø max 5,6

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

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

Componenti snodo
Joint components

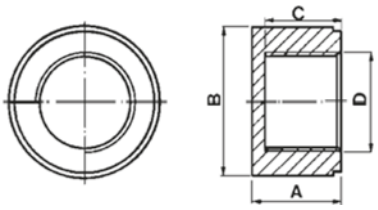




Materiale / Material
6 *Nylon 66 RV*

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

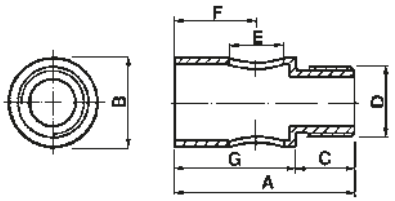




Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*C*	*D*		2 *Nero Black*
5880/2	22	36	19,5	M 26x2	*Materiale Material →*	6



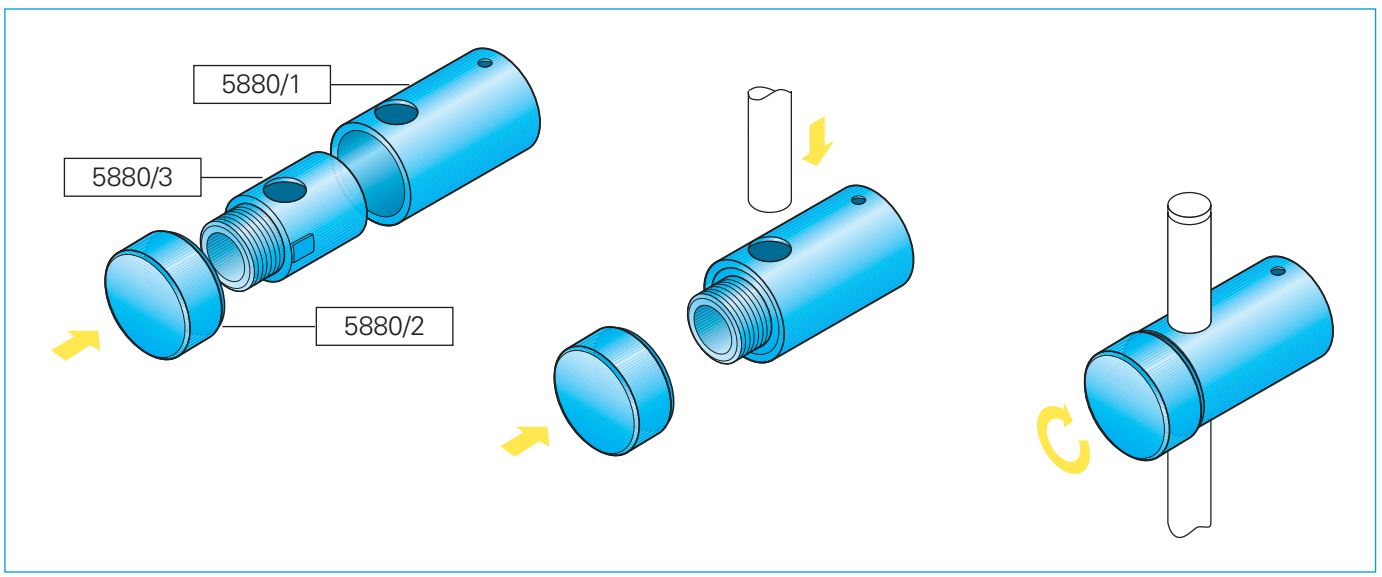


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*
	A	*B*	*C*	*D*	*E*	*F*	*G*		2 *Nero Black*
5880/3	61	30,8	19	M 26x2	19	28	42	*Materiale Material →*	6

Diametro del tubo min 13 - max 18 mm
Tubes diameter min 13 - max 18 mm

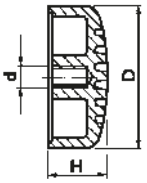
Assemblaggio snodo per apparecchi illuminazione 5880
Joint assembly for lighting fittings 5880



Assemblaggio snodo per apparecchi illuminazione
Joint assembly for lighting fittings



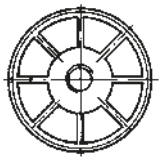


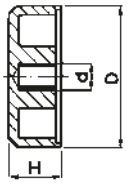


Materiale / Material
6 *Nylon 66 RV*

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

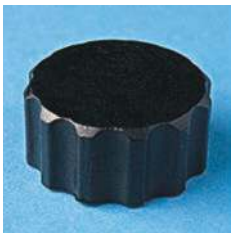


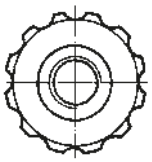


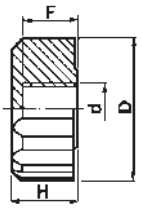


Materiale / Material
6 *Nylon 66 RV*

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



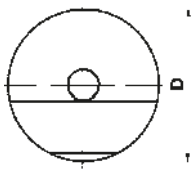




Materiale / Material
6 *Nylon 66 RV*

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



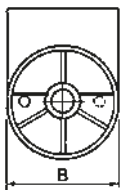


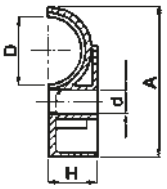
Materiale / Material
6 *Nylon 66 RV*

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

Componenti snodo per apparecchi illuminazione
Joint components for lighting fittings



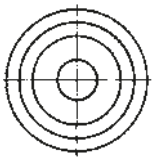


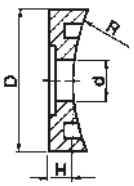


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*d*	*D*	*H*		2 *Nero Black*
5420/06	26	20	8,2	6	9	*Materiale Material →*	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



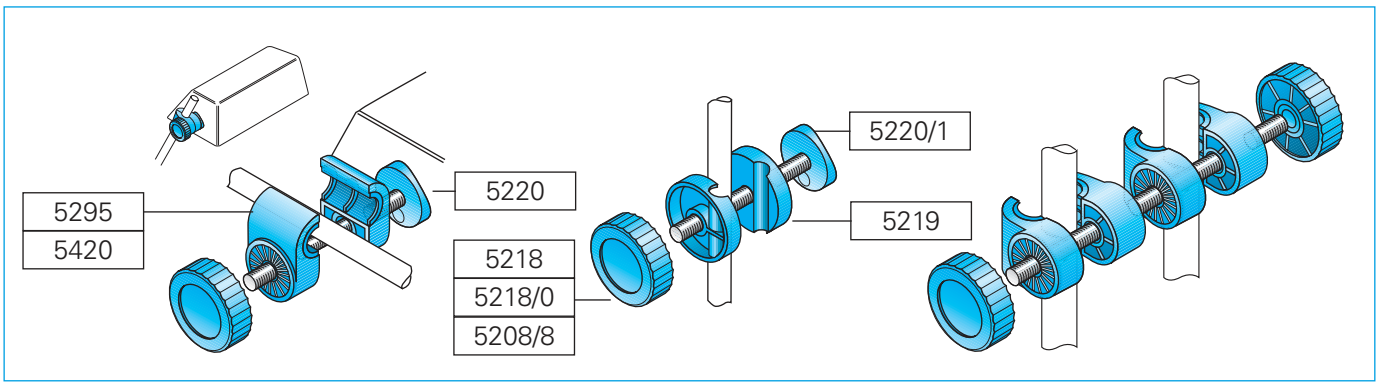




Materiale / Material
6 *Nylon 66 RV*

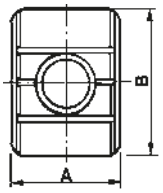
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	d	*D*	*H*	*R*		2 *Nero Black*
5220/6	6	29	6	25	*Materiale Material →*	6

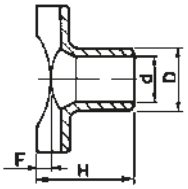
Assemblaggio snodo per apparecchi illuminazione
Joint assembly for lighting fittings



Componenti snodo per parabole
Joint components for parabolic reflectors





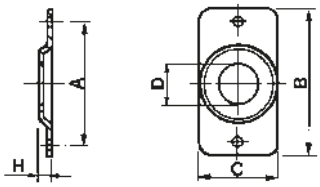


Materiale / Material
6 *Nylon 66 RV*

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
5446/1/180	19,8	24	10,3	7,2	4	19		6	6

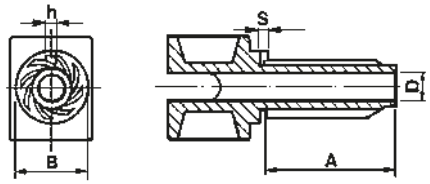
Componenti snodo per parabole
Joint components for parabolic reflectors





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



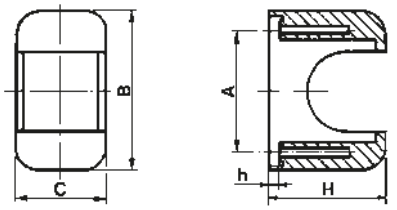


Materiale / Material
6 *Nylon 66 RV*

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	
5447/18	42	16	7	-	-		6	6	
5447/1/13	28	11	7	1,5	1,5			6	●

● Predisposti per anti-rotazione.
● For anti-rotation.



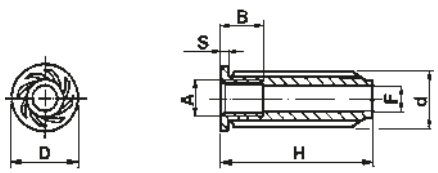


Materiale / Material
6 *Nylon 66 RV*

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

Giunti filettati
Pipe threaded



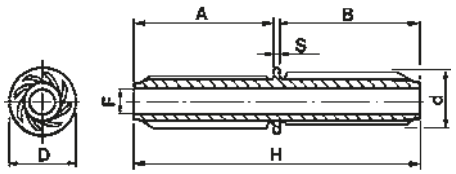


Materiale / Material
6 *Nylon 66 RV*

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

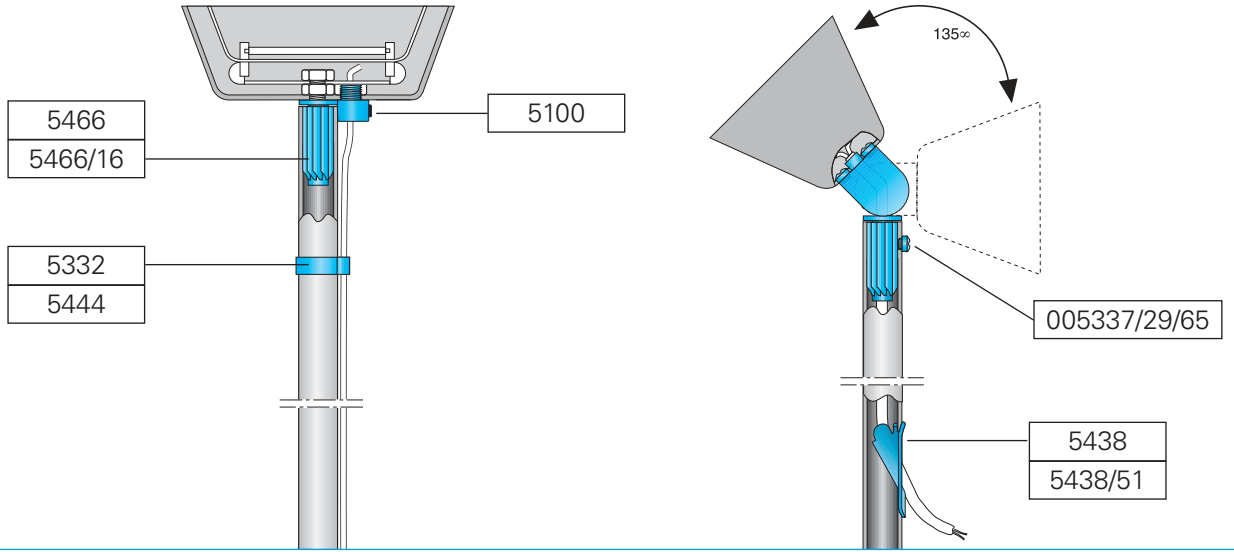




Materiale / Material
6 *Nylon 66 RV*

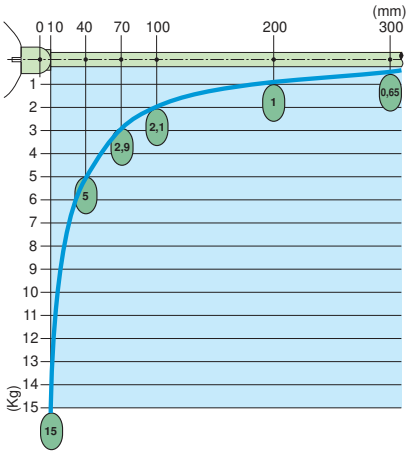
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*D*	*d*	*F*	*H*	*S*	2 *Nero Black*
5449/13/13	31,5	29,5	13	11	7	63	2	*Materiale Material* → 6
5449/16/16	36	36	16	14,4	7	74	2	6
5449/18/18	44,5	42	18	16	7	88,5	2	6

Esempio di utilizzazione
Application example



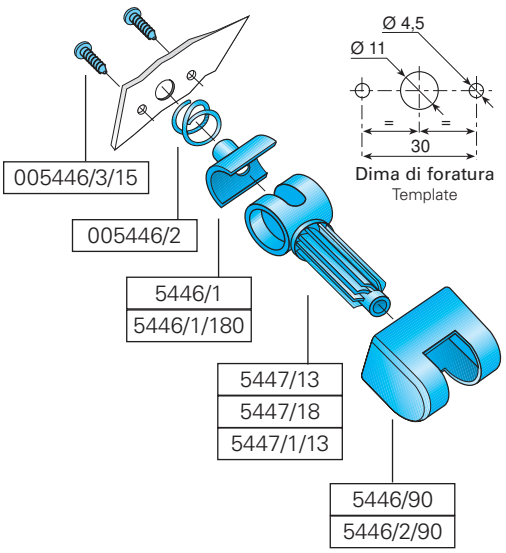
Assemblaggio snodo per parabole
Joint assembly for parabolic reflectors

Diagramma carico snodatura
Swivelling torque diagram



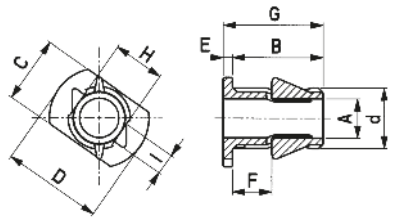
Il valore in Kg che viene indicato per ogni snodo a molla è il peso che è possibile applicare al braccio dello snodo ad una distanza in mm dall'asse di snodatura senza che il braccio si pieghi. Naturalmente, maggiore è la distanza in cui il peso viene applicato e proporzionalmente minore è il peso che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

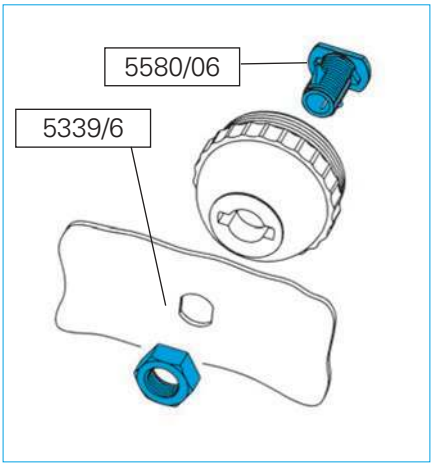


Nipplo anticaduta
Self retaining nipple





Materiale / Material
5 *Nylon 66*



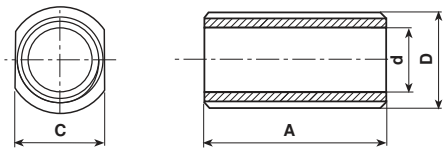
Codice / Code	*Dimensioni / Dimensions (mm)*											*Colore / Colour*	
	A	*B*	*C*	*D*	*d*	*E*	*F*	*G*	*H*	*I*		1 *Bianco White*	2 *Nero Black*
5580/064	4,2	15	11	16,5	M10x1	1,5	6,5	16,5	8,5	3,5	*Materiale Material →*	5	5
5580/0645*	4,6	15	11	16,5	M10x1	1,5	6,5	16,5	8,5	3,5		5	5
5580/06	6,5	15	11	16,5	M10x1	1,5	6,5	16,5	8,5	3,5		5	5
5580/0641*	6,5	15	11	16,5	M10x1	1,5	6,5	16,5	8,5	3,5		5	5

* Profilo smussato 1x45° per inserimento cavo
* Chamfered profile 1x45° for cable insertion

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.



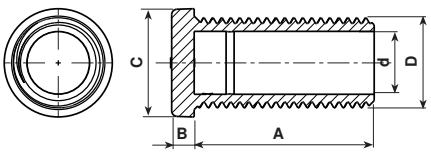


Materiale / Material
6 *Nylon 66 Rv*

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
5107/2/15	15	8,5	M 10x1	7,1		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*

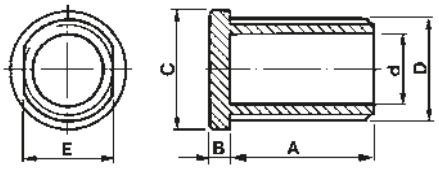
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	A	*B*	*C*	*D*	*d*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5016/3/07	7	2,5	12	M 10x1	7	*Materiale Material →*	11	6	6
5016/3/015	15	2,5	12	M 10x1	7			6	6
5016/3/020	20	2,5	12	M 10x1	7			6	6
5016/3/035	35	2,5	12	M 10x1	7			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.



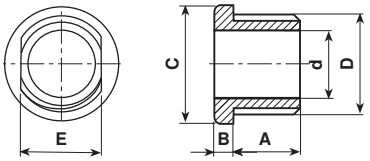


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	
	A	*B*	*C*	*D*	*d*	*E*		1 *Bianco White*	2 *Nero Black*
5016/302/7	7	2,5	12	M 10x1	7	8,5	*Materiale Material* →	6	6
5016/302/10	10	2,5	12	M 10x1	7	8,5		6	6
5016/302/15	15	2,5	12	M 10x1	7	8,5		6	6
5016/302/20	20	2,5	12	M 10x1	7	8,5			6
5016/302/25	25	2,5	12	M 10x1	7	8,5		6	6
5016/302/30	30	2,5	12	M 10x1	7	8,5		6	6
5016/302/35	35	2,5	12	M 10x1	7	8,5		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*		1 *Bianco White*	2 *Nero Black*
5016/3/2/5	5	2,5	12	M 10x1	7	8,5	*Materiale Material* →	6	6
5016/3/2/7	7	2,5	12	M 10x1	7	8,5		6	6
5016/3/210	10	2,5	12	M 10x1	7	8,5		6	6
5016/3/215	15	2,5	12	M 10x1	7	8,5		6	6
5016/3/220	20	2,5	12	M 10x1	7	8,5		6	6
5016/3/225	25	2,5	12	M 10x1	7	8,5		6	6
5016/3/230	30	2,5	12	M 10x1	7	8,5			6
5016/3/235	35	2,5	12	M 10x1	7	8,5		6	6

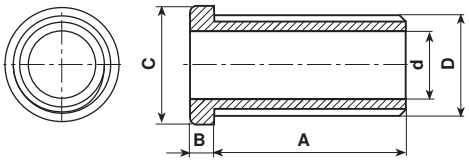
M 10x1: Coppia serraggio max = **130 N cm**
M 10x1: Max tightening torque = **130 N cm**

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.



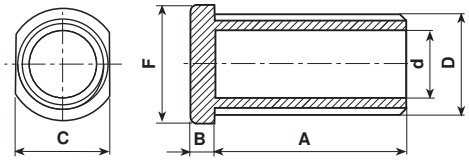


Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

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	6	
5016/3/7	7	2,5	12	M 10x1	7		11	6	6	6
5016/3/10	10	2,5	12	M 10x1	7			6	6	
5016/3/15	15	2,5	12	M 10x1	7			6	6	
5016/3/20	20	2,5	12	M 10x1	7			6	6	
5016/3/25	25	2,5	12	M 10x1	7			6	6	
5016/3/30	30	2,5	12	M 10x1	7			6	6	
5016/3/35	35	2,5	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*
11 *Policarbonato*

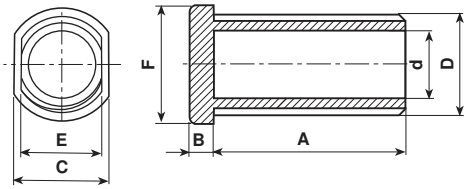
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*		
	A	*B*	*C*	*D*	*d*	*F*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5107/0/7	7	3	12	M 10x1	7	13,8	*Materiale Material* →			6
5107/0/10	10	3	12	M 10x1	7	13,8			6	6
5107/0/15	15	3	12	M 10x1	7	13,8		11	6	6
5107/0/20	20	3	12	M 10x1	7	13,8				6
5107/0/30	30	3	12	M 10x1	7	13,8				6

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.



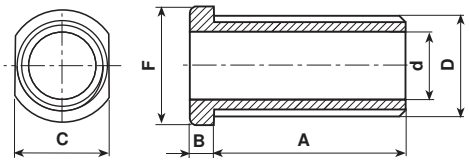


Materiale / Material
6 *Nylon 66 RV*

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	8,5	13,8	*Materiale Material →*	6	6
5107/0/210	10	3	12	M 10x1	7	8,5	13,8			6
5107/0/215	15	3	12	M 10x1	7	8,5	13,8			6
5107/0/220	20	3	12	M 10x1	7	8,5	13,8			6
5107/0/230	30	3	12	M 10x1	7	8,5	13,8			6

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
5107/30	30	3	12	M 10x1	7	13,8		6	6
5107/35	35	3	12	M 10x1	7	13,8			6

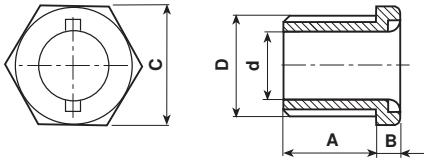
M 10x1: Coppia serraggio max = **130 N cm**
M 10x1: Max tightening torque = **130 N cm**

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.



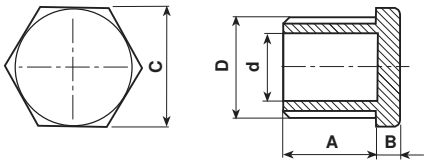


Materiale / Material
6 *Nylon 66 RV*

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

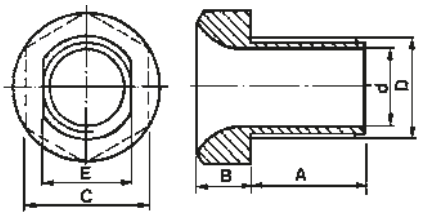
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	A	*B*	*C*	*D*	*d*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5016/0/7	7	3	12	M 10x1	7,0	*Materiale Material →*		6	6
5016/0/10	10	3	12	M 10x1	7,0			6	6
5016/0/15	15	3	12	M 10x1	7,0		11	6	
5016/0/20	20	3	12	M 10x1	7,0			6	6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

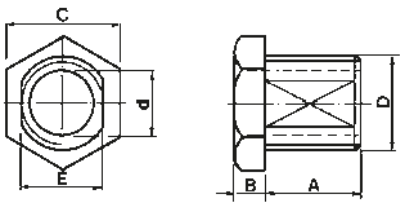




Materiale / Material
6 *Nylon 66 RV*
18 *Polibutil RV-AE*

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
5125	10	7	17	M 13x1	10	11,5		6	6 18
5125/15	15	7	17	M 13x1	10	11,5		6	6

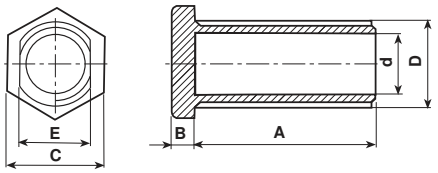




Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	
	A	*B*	*C*	*D*	*d*	*E*		1 *Bianco White*	2 *Nero Black*
5016/1/22	20	3	12	M 10x1	6,9	8,5	*Materiale Material →*	6	6
5016/2/7	7	3	12	M 10x1	7	8,5		6	6
5016/2/10	10	3	12	M 10x1	7	8,5		6	6
5016/2/15	15	3	12	M 10x1	7	8,5		6	6
5016/2/20	20	3	12	M 10x1	7	8,5		6	
5016/2/25	25	3	12	M 10x1	7	8,5		6	
5016/2/30	30	3	12	M 10x1	7	8,5			6





Materiale / Material
6 *Nylon 66 RV*

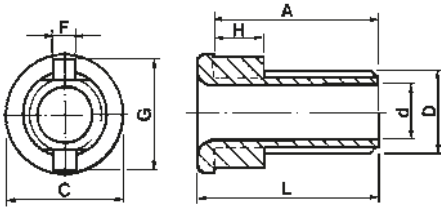
Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*		1 *Bianco White*
5016/0/210	10	3	12	M 10x1	7	8,5	*Materiale Material →*	6

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	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	*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*

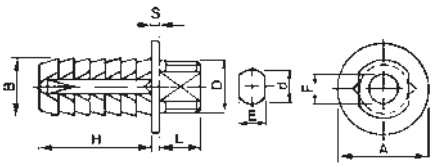
Materiale Material →

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

Nipplo a pressione
Pressure 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*

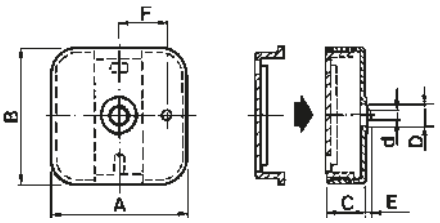
Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*	
	A	*B*	*D*	*d*	*E*	*F*	*H*	*L*	*S*	1 *Bianco White*	2 *Nero Black*
5514/15	18	11	M 10x1	10,3	8,5	6,2	15	6,5	1,5	6	6
5514	18	11	M 10x1	10,3	8,5	6,2	22	6,5	1,5	6	6

Materiale Material →

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

Basi a parete
Spotlight mounts



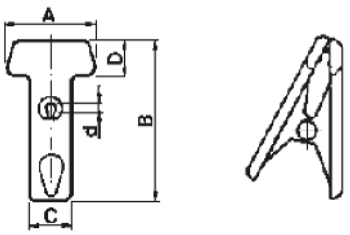


Materiale / Material
2 *ABS*

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





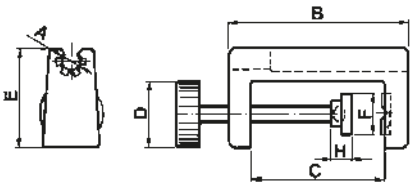
Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

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





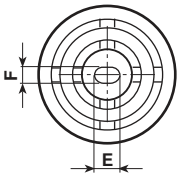
Materiale / Material
6 *Nylon 66 RV*

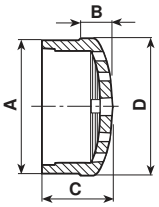
Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*	
	A	*B*	*C*	*D*	*E*	*F*	*H*		1 *Bianco White*	2 *Nero Black*
5333/10	10	89	67	32	49	20	10	*Materiale Material →*	6	6
5333/13	13	89	67	32	49	20	10			6

Forniti smontati.
Completely knocked down.

Areatori
Areators







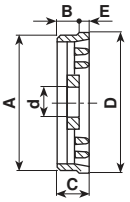
Materiale / Material
6 *Nylon 66 RV*

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	*Materiale Material →*	6	6



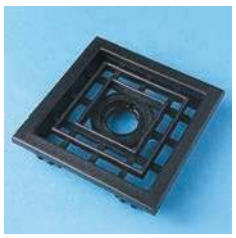


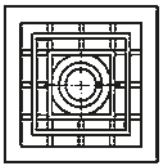


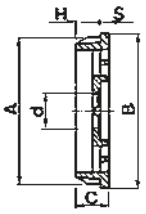


Materiale / Material
6 *Nylon 66 RV*

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	-	*Materiale Material →*	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





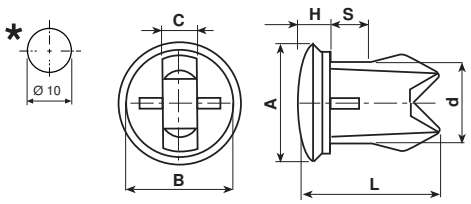


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*d*	*H*	*S*		2 *Nero Black*
5221	46,5	50	10,5	10,5	7,5	3	*Materiale Material →*	6

Fermi a scatto plafoniera
Snap fasteners for ceiling fittings



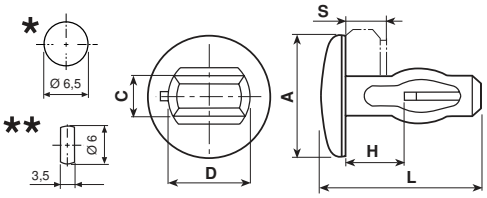


Materiale / Material
6 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*
	A	*B*	*C*	*d*	*H*	*L*	*S*		1 *Bianco White*
5395	15	13	4	10	4	14	1,6÷2,8	*Materiale Material* →	5

* Dima di foratura - Template





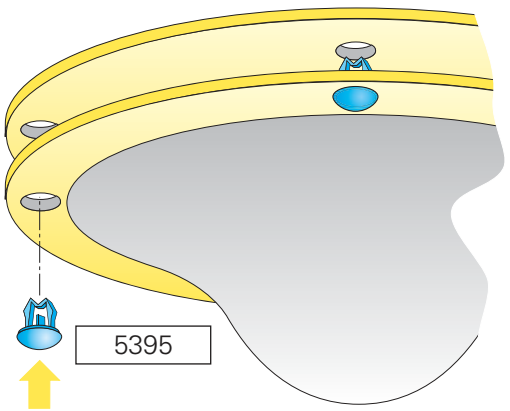
Materiale / Material
5 *Nylon 66*

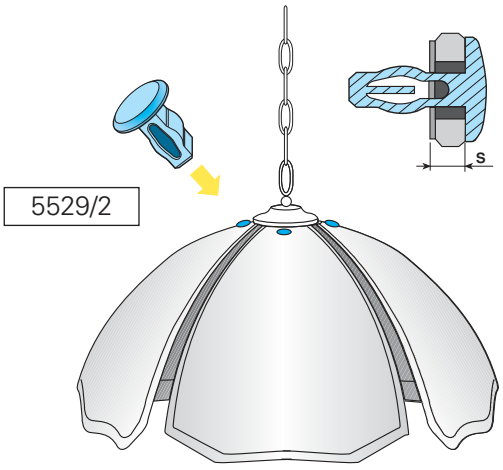
Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*
	A	*B*	*C*	*D*	*H*	*L*	*S*		0 *Neutro Natural*
5529/2	9	1,8	3	6	4,4	11,6	3,8÷4,2	*Materiale Material* →	5

* Dima di foratura vetro - Template glass

** Dima di foratura supporto - Template support

Esempio di utilizzazione
Application example

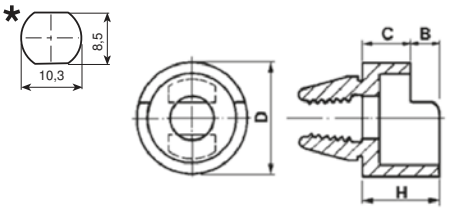




Accessori plafoniera
Accessories for ceiling fittings

Attacco rapido
Quick mount





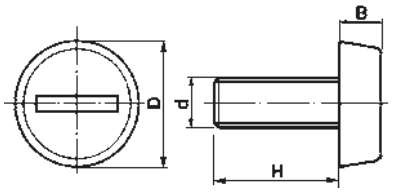
Materiale / Material
5 *Nylon 66*

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	*Materiale Material →*		5
5512/40	15	6	4	10		5	
5512/70	15	3	7	10			5

* Dima di foratura - Template

Vite
Screw



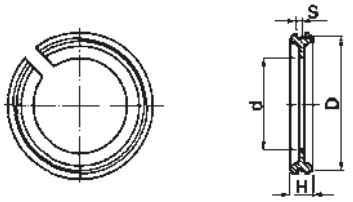


Materiale / Material
5 *Nylon 66*

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	*Materiale Material →*	5	5
5513/6/20	15	M 6x1	5	20		5	
5513/20620	20	M 6x1	5	20		5	5

Anelli di riduzione
Adapters



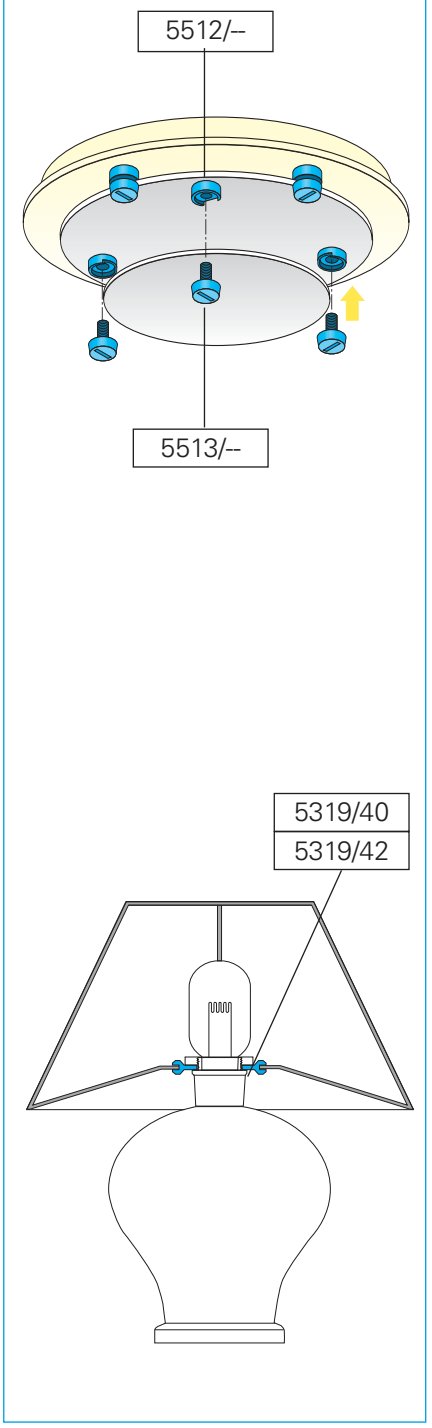


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	D	*d*	*H*	*S*		1 *Bianco White*
5319/42A	42	29	7	1	*Materiale Material →*	6

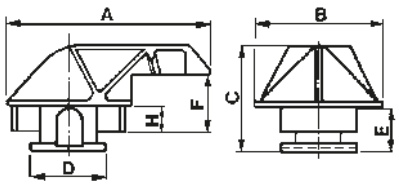
L'anello va utilizzato per adattare paralumi previsti per portalampada E27 su portalampada E14
To be used as an adaptor for shades mounted for E27 lampholders on E14 lampholder

Esempi di utilizzazione
Application examples



Leve fissaggio plafoniera
Locking level for ceiling fittings

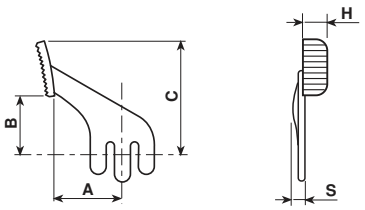




Materiale / Material
6 *Nylon 66 RV*

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



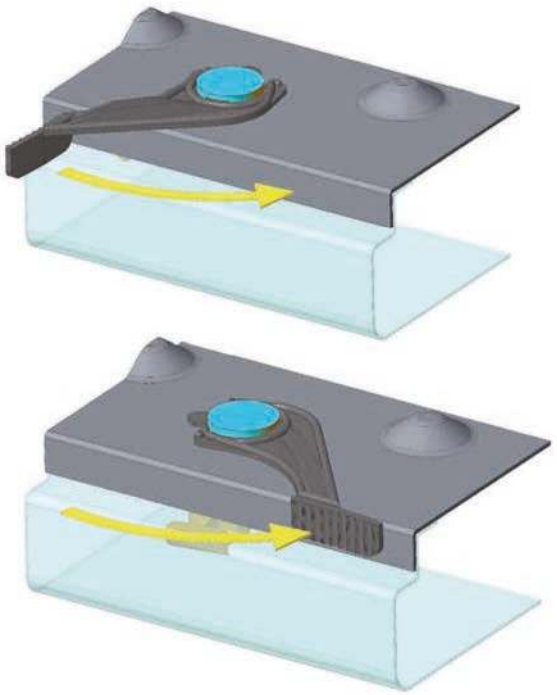


Materiale / Material
6 *Nylon 66 RV*

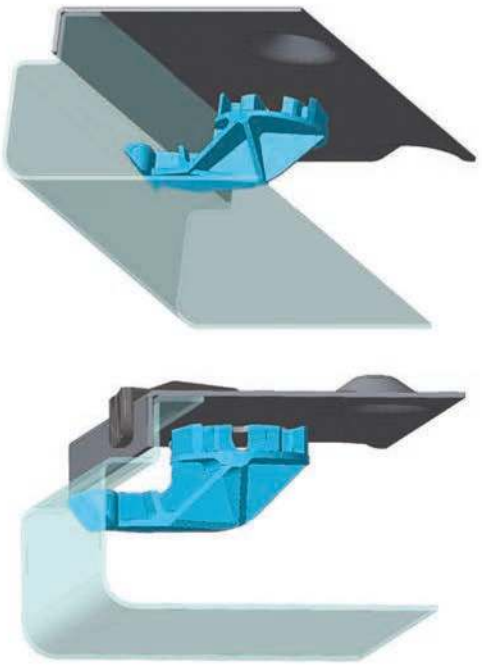
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*H*	*S*		1 *Bianco White*
5428	24	21,5	40	7	3,5	*Materiale Material →*	6

Esempi di utilizzazione
Application examples

5428

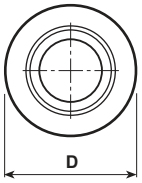


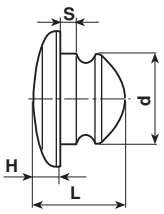
5423



Bottoni per paralume
Lampshade fasteners



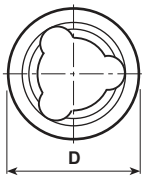


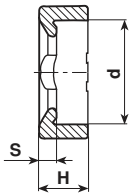


Materiale / Material
5 *Nylon 66*
11 *Policarbonato*

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



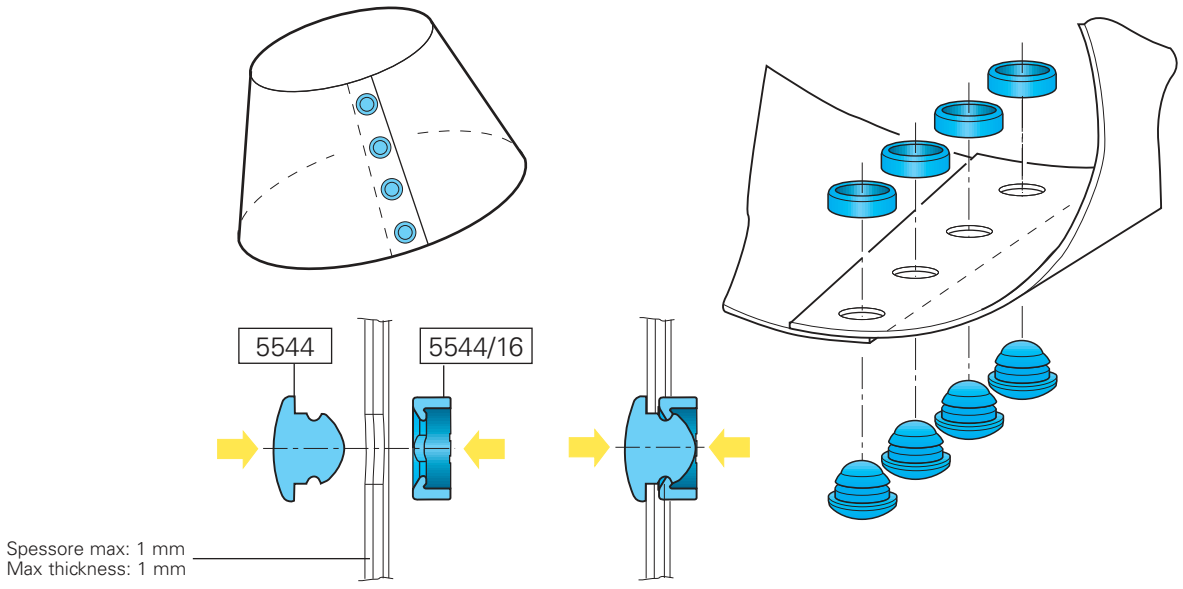




Materiale / Material
5 *Nylon 66*
11 *Policarbonato*

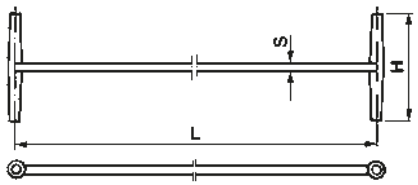
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		
	D	*d*	*H*	*S*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5544/16	9	7	3,3	1,2	*Materiale Material* →	11	5	5

Esempi di utilizzazione
Application examples



Accessori plafoniera
Accessories for ceiling fittings





Materiale / Material
5 *Nylon 66*

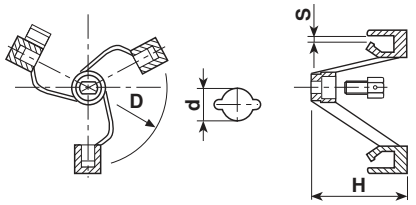
Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	
	L	*H*	*S*		0 *Neutro Natural*	
5193	100	16	1	*Materiale Material* →	5	

Foro di ancoraggio : Ø 3,5 mm
Carico sopportato senza allungamento : 2 Kg
Carico sopportato con allungamento : 6 Kg

Anchor hole : DIA. 3,5 mm
Tolerated load without elongation : 2 Kgs
Tolerated load with elongation : 6 Kgs

Adattatori base lampada
Lamp base adapters

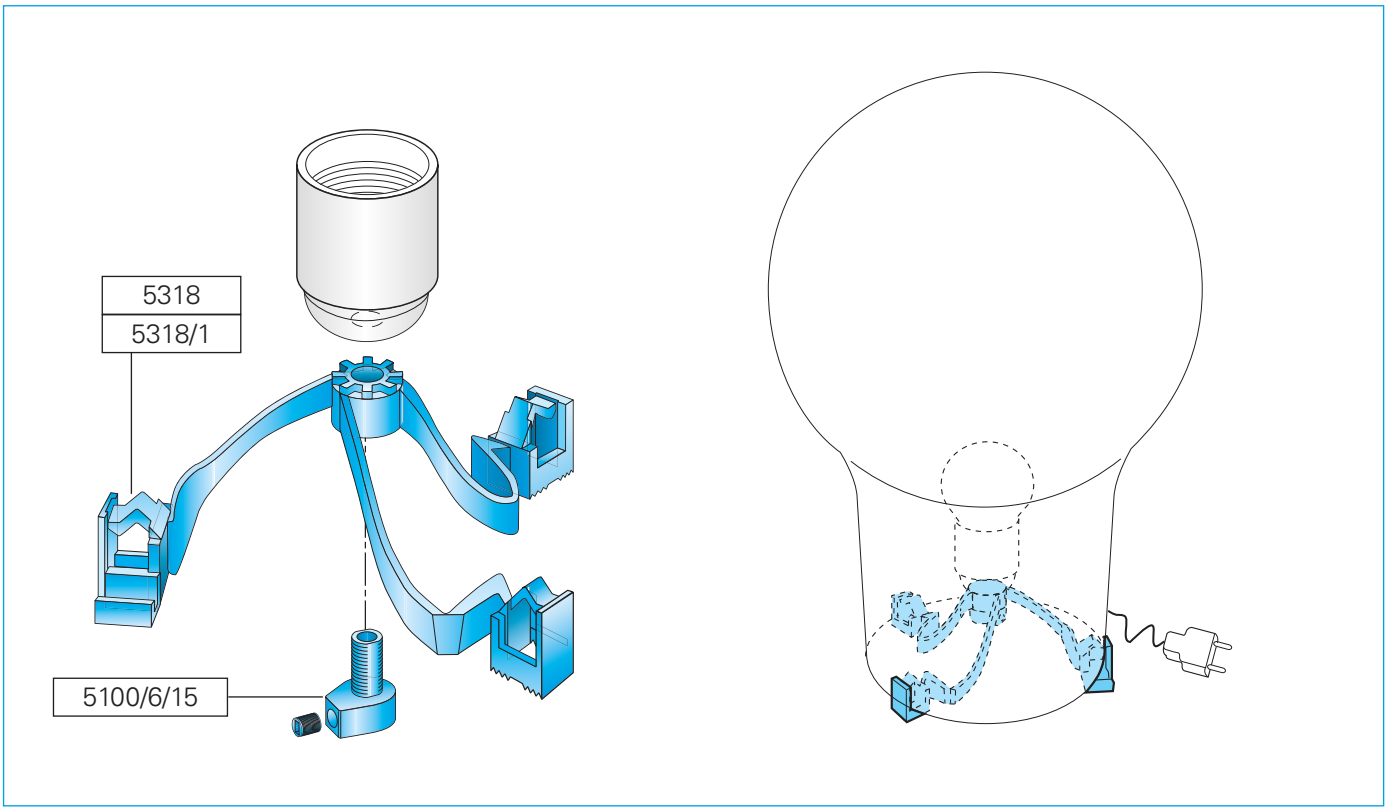




Materiale / Material
5 *Nylon 66*

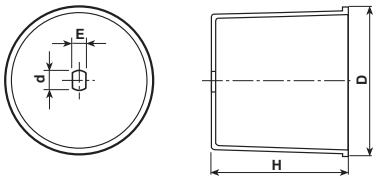
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*	
	d	*D*	*H*	*S*		1 *Bianco White*	2 *Nero Black*
5318/1	10,3	95÷108	60	6,5	*Materiale Material* →	5	5

Esempio di utilizzazione
Application example



Rosoni
Ceiling cups

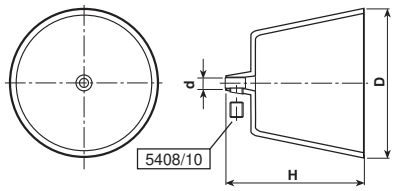




Materiale / Material
3 *Polipropilene*

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



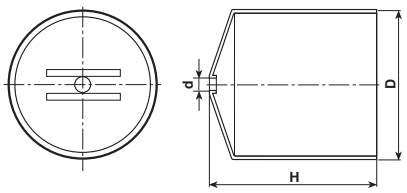


Materiale / Material
3 *Polipropilene*

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

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

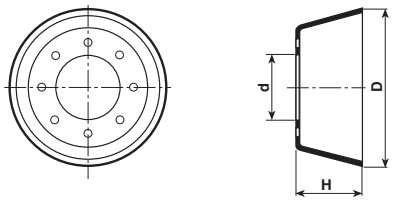




Materiale / Material
6 *Nylon 66 RV*

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



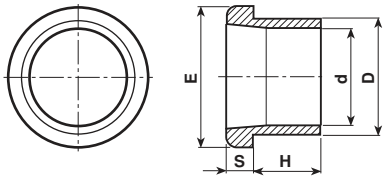


Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

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

Anelli bloccarosoni
Rings for ceiling cups fasteners



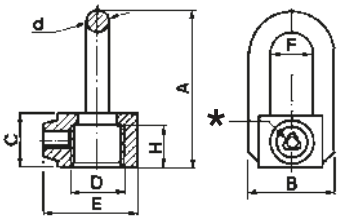


Materiale / Material
0 *Polietilene*

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





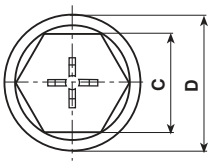
Materiale / Material
6 *Nylon 66 RV*

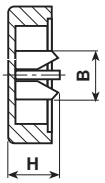
Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*	
	D	*d*	*A*	*B*	*C*	*E*	*F*	*H*		1 *Bianco White*	2 *Nero Black*
5918	M 10x1	4	30	16	10	17,5	8	8	*Materiale Material* →	6	6

* 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



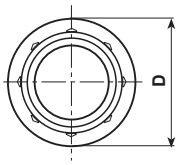


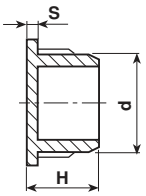


Materiale / Material
5 *Nylon 66*

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



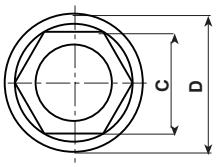


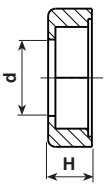


Materiale / Material
0 *Polietilene*

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



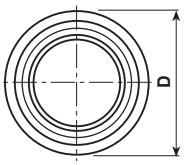


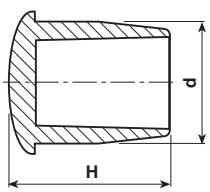


Materiale / Material
5 *Nylon 66*
18 *Polibutil RV-AE*

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





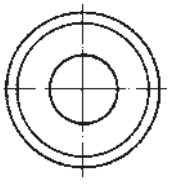


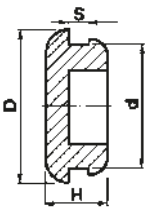
Materiale / Material
0 *Polietilene*
5 *Nylon 66*

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 5	
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



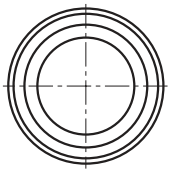


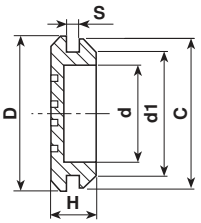


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*			
	D	*d*	*H*	*S*		1 *Bianco White*	2 *Nero Black*	8 *Grigio Grey*
6301/10	12	7	6	2	*Materiale Material →*	1	1	1





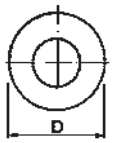


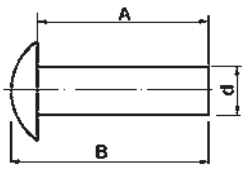
Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	C	*D*	*d*	*d1*	*H*	*S*		1 *Bianco White*	2 *Nero Black*
6303	23	25	15	19	7	2	*Materiale Material →*	1	1

Reggivetro
Glass holders





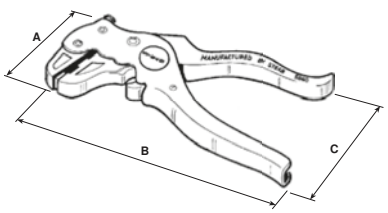


Materiale / Material
6 *Nylon 66 RV*

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
5413	14	16	8	4		6	6	

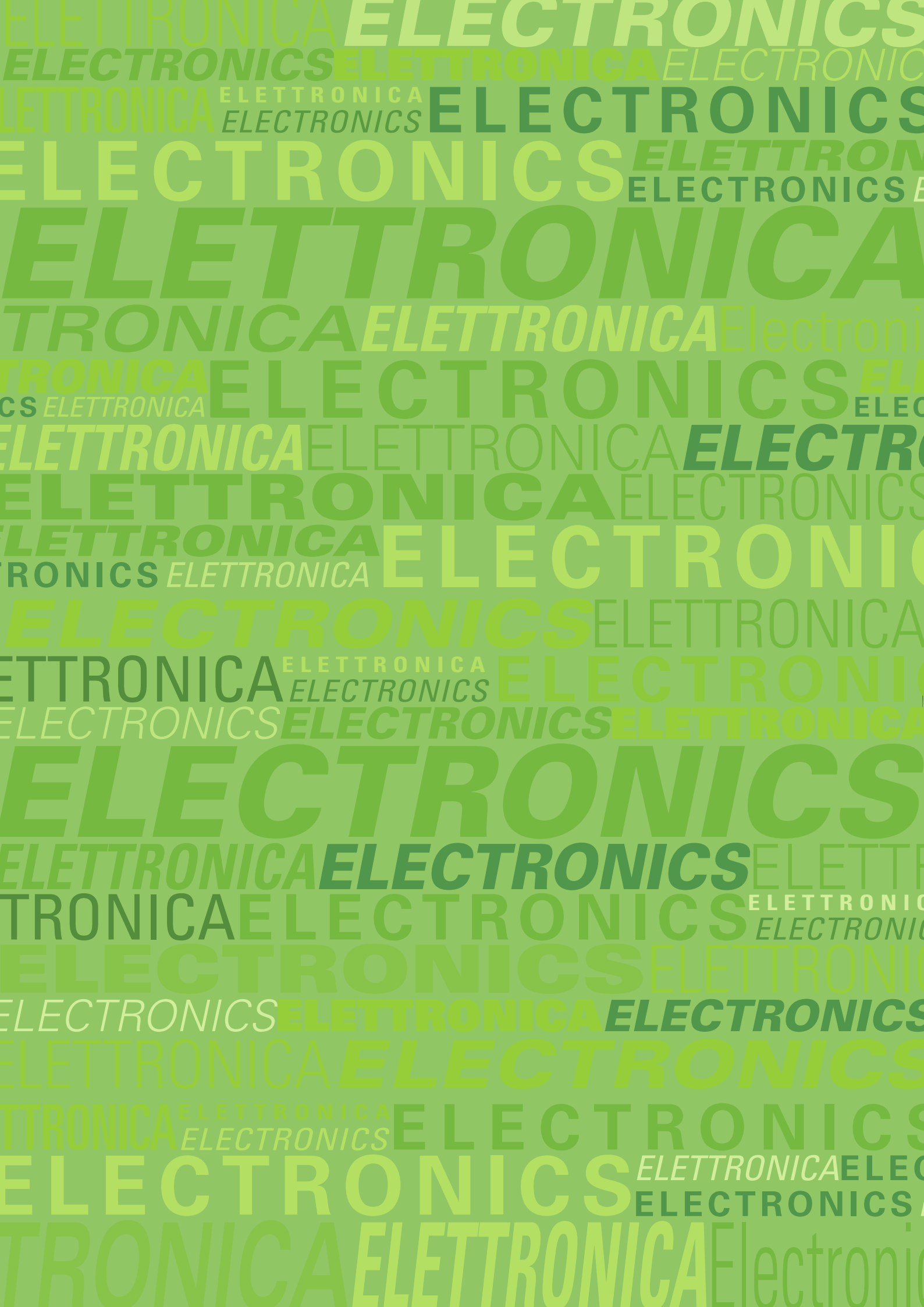
Pinza spelacavi per cavo piatto H03 UVH2F o unipolare
Cable stripper suitable for flat cable H03 UV2F or single pole cable





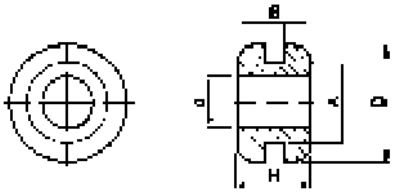
Materiale / Material
6 *Nylon 66 RV*

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


ELETTRONICA
ELECTRONICS
ELETTRONICA
ELECTRONICS
ELETTRONICA
ELECTRONICS

Passacavi
Grommets



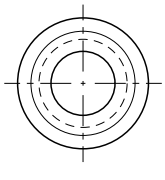


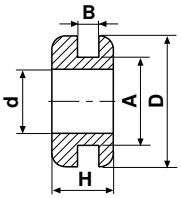
Materiale / Material
1 *PVC*
26 *TPE*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		
	A	*B*	*D*	*d*	*H*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
6232/3	9	3,5	14	3	6,5 *Materiale Material →*			1
6236/3/5	6	2	10	3,5	6	1	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
6244/4	6,2	1	9	4	4		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 26
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	1
6235/6	8	3,5	12	6	7,5			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
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	1
6232/7	9	3,5	14	7	6,5		1	1
6208	10	1,5	16	7	7			1
6233/7	10	2	14	7	8		1	1
6205/7	11	0,5	16	7	6			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	1
6233/8	10	2	14	8	8		1	1 26
6206	11	1	14	8	6		1	1 26
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
6203/9	12	1,5	17	9	7		1	1
6230/10	13,5	3	17,5	10	8		1	1
6204/10	11,5	3	14,5	10	11			1
6203/10	12	1,5	17	10	7		1	1
6203/10/1	12	1	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
6215/1025	15	2,5	18,5	10	9		1	1
6215/11	15	1,5	18,5	11	8			1
6234/11	15	2	20,5	11	7		1	1

Passacavi
Grommets



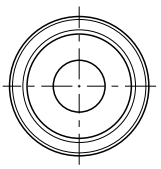


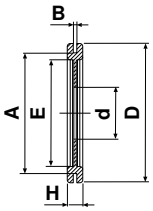


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*D*	*d*	*H*		1 *Bianco White*	2 *Nero Black*
6209/12	15	1,5	19	12	8	*Materiale Material →*	1	1
6234/12	15	2	20,5	12	7		1	1
6238/12	18	2	23	12	8		1	1
6215/12	15	1,5	18,5	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
6225/16	24	2	32	15,5	8,5			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
6224/22	26	2	35	22	8,5			1
6259	16,5	4	24,5	12	11,5			1



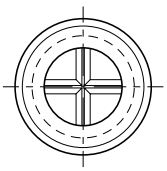


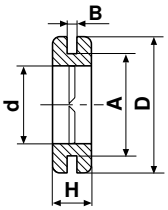


Materiale / Material
1 *PVC*
23 *Polipropilene*
Etilene
Propilene

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	
	A	*B*	*D*	*d*	*E*	*H*		2 *Nero Black*	
6260	58	2,3	66,5	18,5	47	9,5	*Materiale Material →*	1	23
6269	78	2,3	90	33,5	69	10		1	





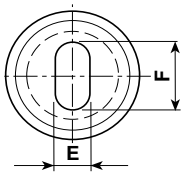


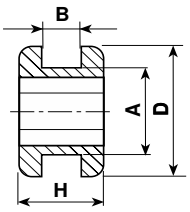
Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*D*	*d*	*H*		2 *Nero Black*
6228	21	2	28	16	8	*Materiale Material →*	1

Passacavi
Grommets



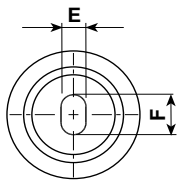


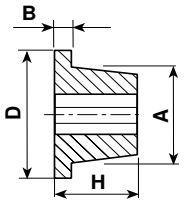


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*D*	*E*	*F*	*H*	*White* 1 *Bianco Black*	2 *Nero*
6235/6329	8	3,5	12	2,9	6,3	7,5	*Materiale Material* → 1	1



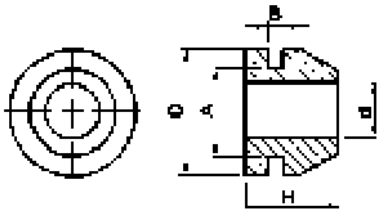




Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*D*	*E*	*F*	*H*	2 *Nero Black*
6312/3/5	12	2	16	3	5	10	*Materiale Material* → 1

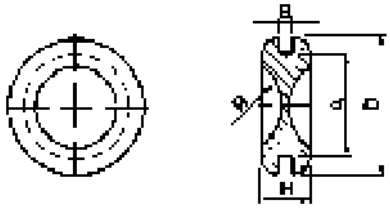




Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	A	*B*	*D*	*d*	*H*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
6239/3/5	6	1	9,5	3,5	7	*Materiale Material* →	1	1	1
6258/5	7	2	11	5	9		1	1	1
6258/6/5	11	2	13,5	7	9			1	1



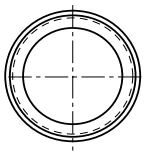


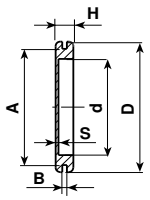
Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*D*	*H*	*R*		1 *Bianco White*	2 *Nero Black*
6254	18	2	23	8	9	*Materiale Material* →	1	1
6213/0/16	21	2	28	8	8		1	1

Passacavi
Grommets



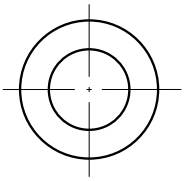


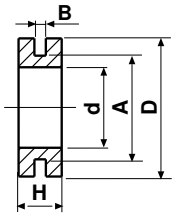


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	
	A	*B*	*D*	*d*	*H*	*S*		2 *Nero Black*	
6265/0	64	2,5	72	53	10,5	1,5	*Materiale Material →*	1	



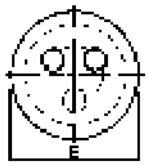


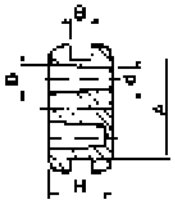


Materiale / Material
1 *PVC*

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	



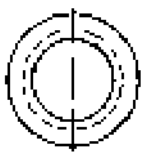


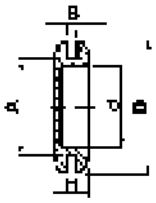


Materiale / Material
1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Fori chiusi Dead holes*		*Colore / Colour*
	A	*B*	*D*	*d*	*E*	*H*			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





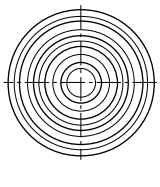


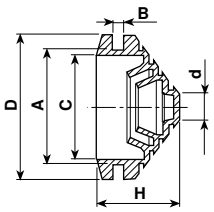
Materiale / Material
1 *PVC*

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

Passacavi
Grommets





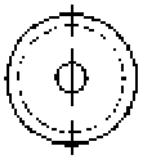


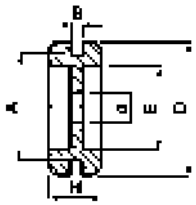
Materiale / Material

1 *PVC*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*		
	A	*B*	*C*	*D*	*d*	*H*		1 *Bianco White*	2 *Nero Black*	8 *Grigio Grey*
6240/5/19	21	2	19	26	5	15	*Materiale Material →*	1	1	1
6240/5/28	32	5	28	37	5	15		1	1	





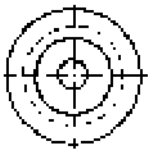


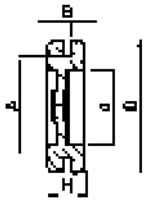
Materiale / Material

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







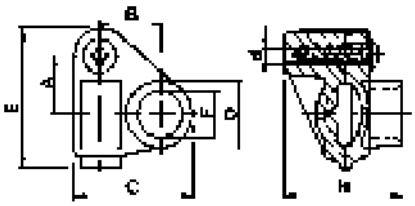
Materiale / Material

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

Bloccacavi
Cable clamps





Materiale / Material
5 *Nylon 66*

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

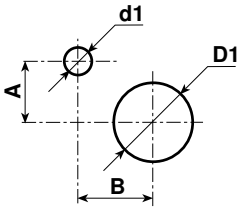
Codice / Code	*Dimensioni / Dimensions (mm)*										*Colore / Colour*		*Omologato Certified*
	A	*B*	*D1*	*d1*	*C*	*D*	*d*	*E*	*F*	*H*	1 *Bianco White*	2 *Nero Black*	
5463/7	9,5	9,5	11	4,2	18,5	10,5	3,5	21,7	7	18	*Materiale Material* → 5	5	*C.S. N°EH 229*

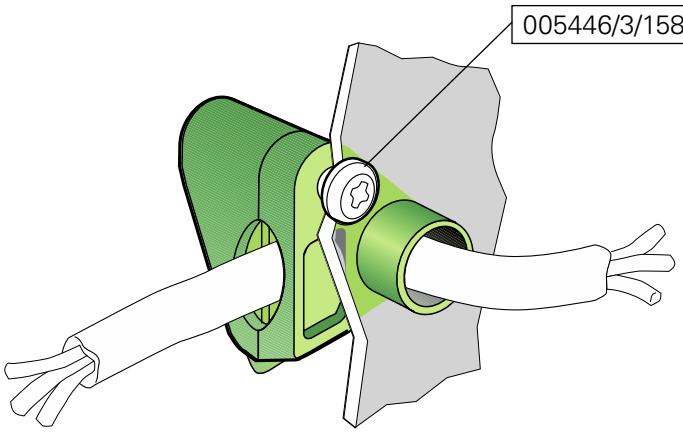
I bloccacavi vengono forniti con vite autofilettante separata.
Per cavi: **H03VV-F** Ø min 4,8 - Ø max 6,5

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

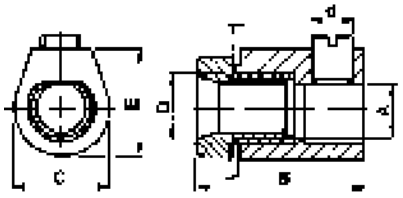
Dima di foratura
Template





Bloccacavi
Cable clamps





Materiale / Material
6 *Nylon 66 RV*
18 *Polibutil R/AE*

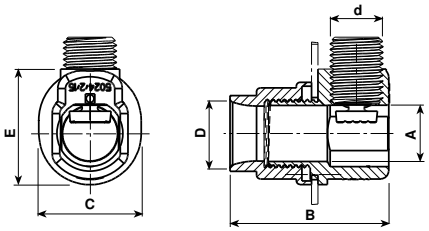
Approvati per l'utilizzo in ***Classe I***
Approved for ***Classe I*** *fittings*

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

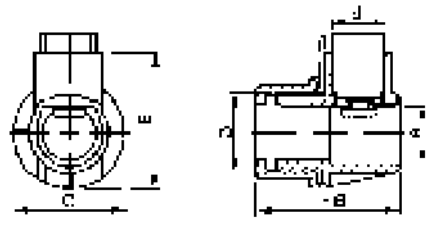
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*E*	1 *Bianco White*	2 *Nero Black*	
							Materiale Material →		
5346/2/09	9,5	29	21	M 13x1	M 8x1,25	22		6	
5024/2/15	14,8	41	27	M 18x1,5	M 14x1,5	30,5	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*

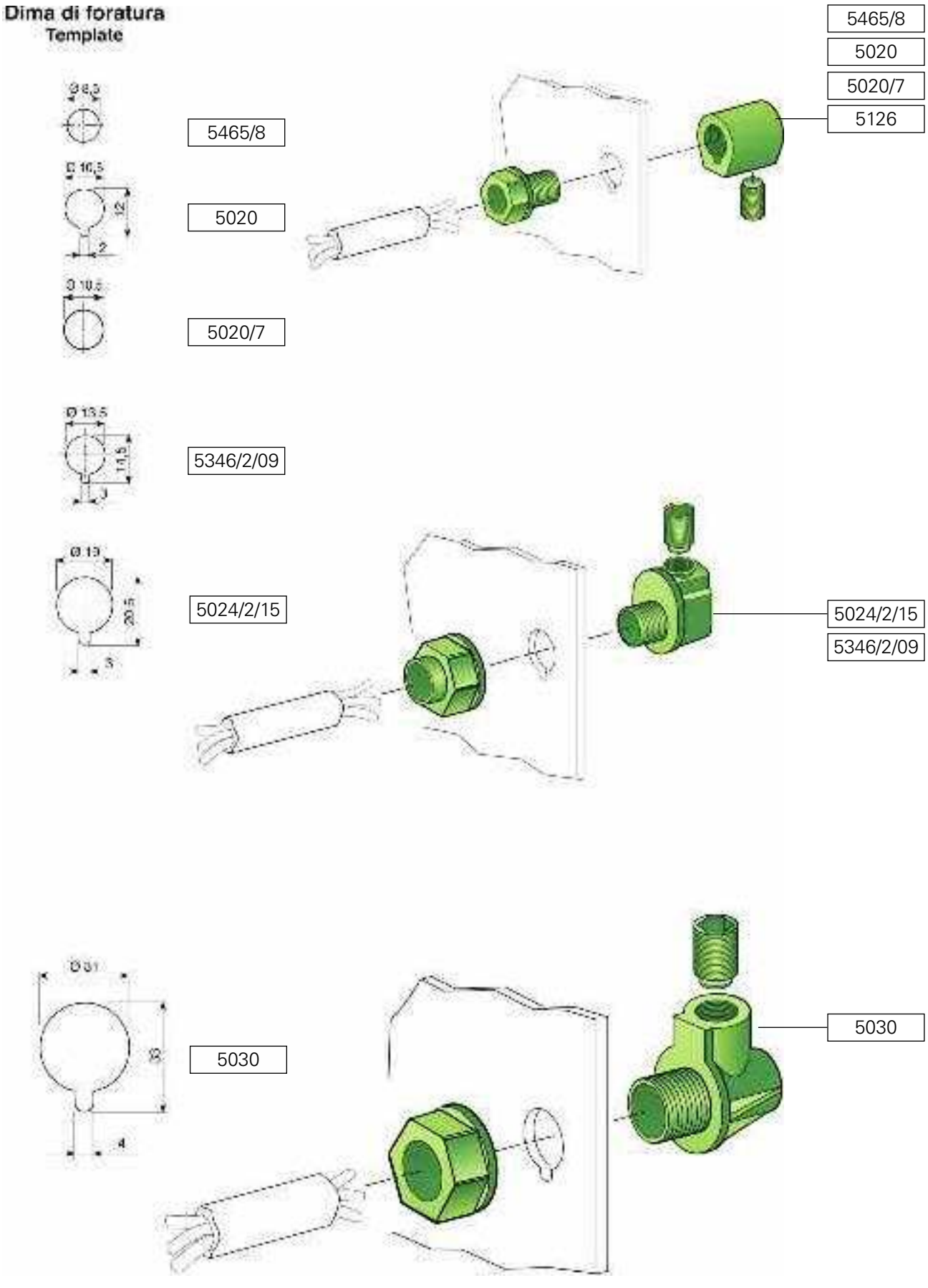
Approvati per l'utilizzo in ***Classe II***
Approved for ***Classe II*** *fittings*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	*Omologato Certified*
	A	*B*	*C*	*D*	*d*	*E*	2 *Nero Black*	
							Materiale Material →	
5030	20	54	42	M 30x2	M 20x1,5	58	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



Fascette
Adjustable straps

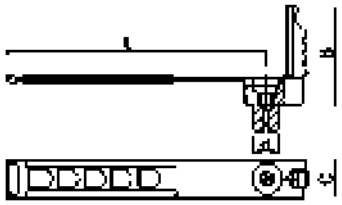




Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*	
	A	*B*	*C*	*H*	*L*	*S*		0 *Neutro Natural*	2 *Nero Black*
5380/100	3,2	5	4,2	2,7	100	1	*Materiale Material →*	5	5
5380/125	3,2	5	4,2	2,7	125	1		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	



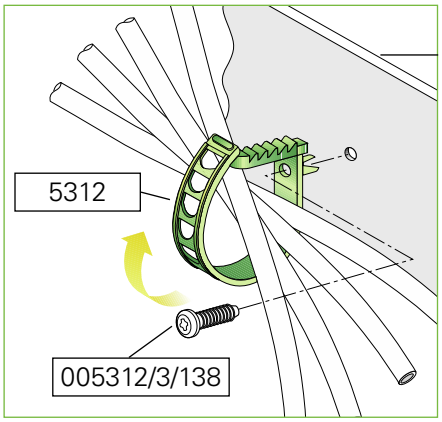


Materiale / Material
5 *Nylon 66*

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	*Materiale Material →*	5	5	5

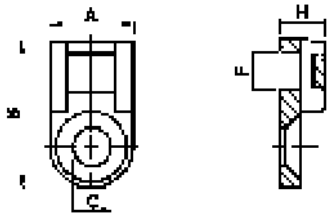
Foro ancoraggio: Ø 6 mm - Le fascette vengono fornite con vite autofilettante separata.
Anchor hole: Ø 6 mm - Adjustable straps are supplied with separate self-threading screw.

Esempio di utilizzazione
Application example



Reggifascette
Strap holders

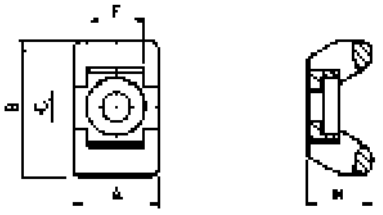




Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*F*	*H*		1 *Bianco White*
5506	10	20	4,3	5	6	*Materiale Material →*	5



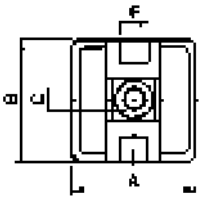


Materiale / Material
5 *Nylon 66*

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

Reggifascette
Strap holders





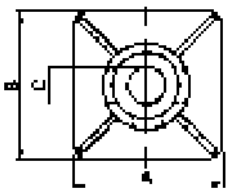


Materiale / Material
2 *ABS*

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		
5508/26/A	26,5	26,5	4,3	6	8		2		●

● Con adesivo - With adhesive







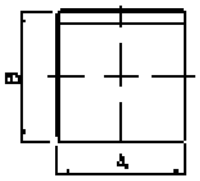
Materiale / Material
2 *ABS*
5 *Nylon 66*

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		
5509/19/A	19	19	4,3	4	6		2		●
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



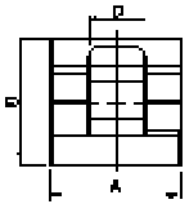


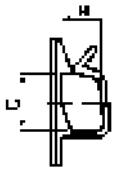


Materiale / Material
1 *PVC*

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	





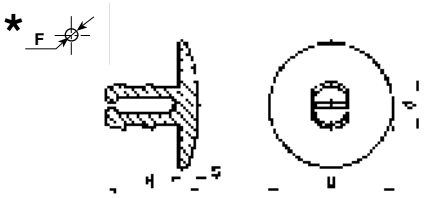


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*D*	*H*		1 *Bianco Whitel*	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





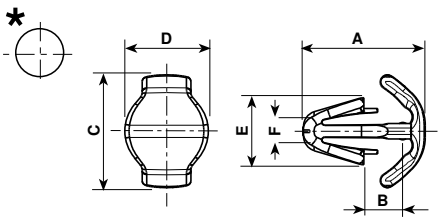
Materiale / Material
5 *Nylon 66*

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

Perno di fissaggio per PCB
Fixing push in clip - PCB retainer





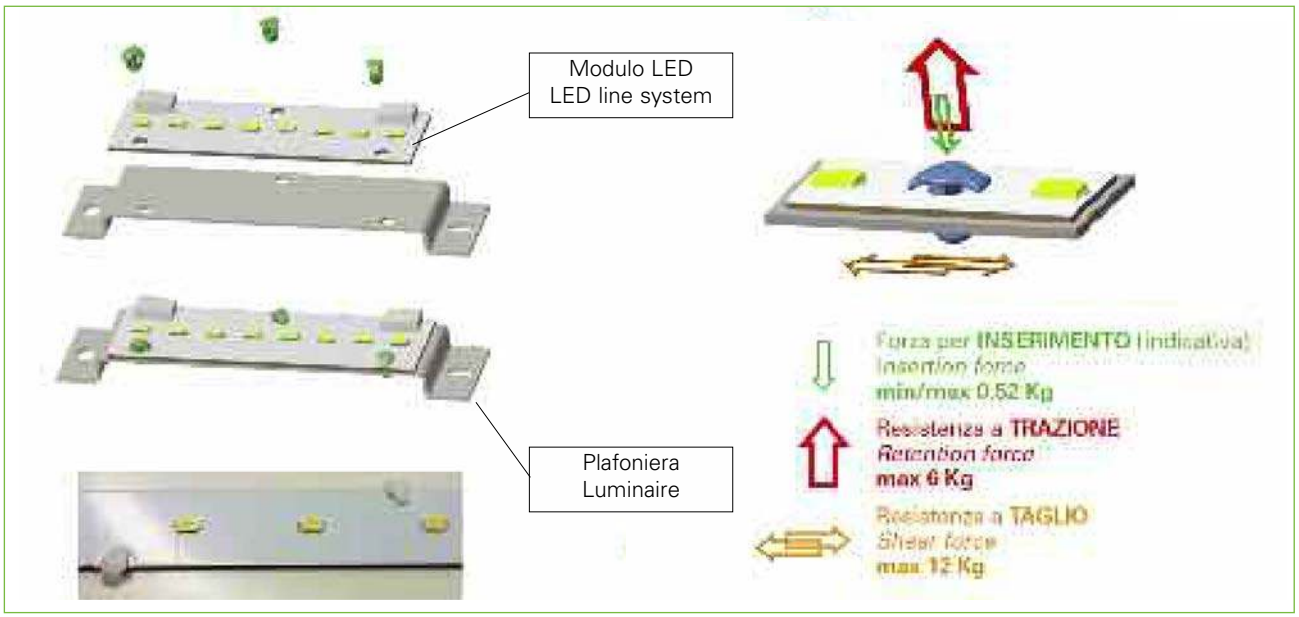
Materiale / Material
22 *Nylon 66 AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*C*	*D*	*E*	*F*		0 *Neutro Natural*
5683/3/2	8	1,4÷2,4	8	5,5	4,4	3	*Materiale Material* →	22
5683/3/3	9,1	2,5÷3,5	8	5,5	4,4	3		22
5683/4/2	8	1,4÷2,4	8	5,5	5,5	4		22
5683/4/3	9,1	2,5÷3,5	8	5,5	5,5	4		22
5683/47/2	8	1,4÷2,4	8	5,5	6,3	4,7		22
5683/47/3	9,1	2,5÷3,5	8	5,5	6,3	4,7		22

* Dima di foratura: Ø 3 mm per 5683/3/2 e 5683/3/3 - Ø 4 mm per 5683/4/2 e 5683/4/2 - Ø 4,7 mm per 5683/47/2 e 5683/47
Template: Ø 3 mm per 5683/3/2 e 5683/3/3 - Ø 4 mm per 5683/4/2 e 5683/4/2 - Ø 4,7 mm per 5683/47/2 e 5683/47

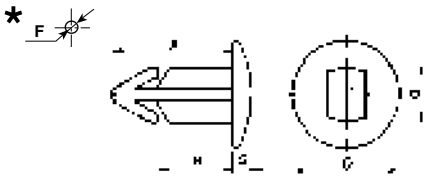
Carico max per il fissaggio tra elementi = **2,5 Kg**
Max load for fastening the items = **2,5 Kgs**

Esempio di utilizzazione
Application example



Bottoni bloccaggio
Locking pins





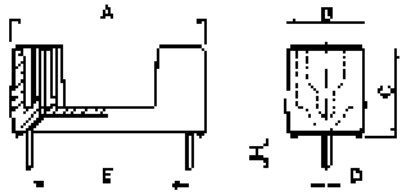
Materiale / Material
5 *Nylon 66*

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

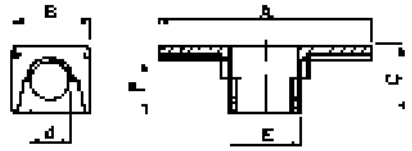




Materiale / Material
21 *Nylon 66 RV-AE*

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



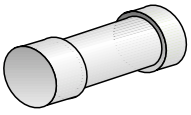


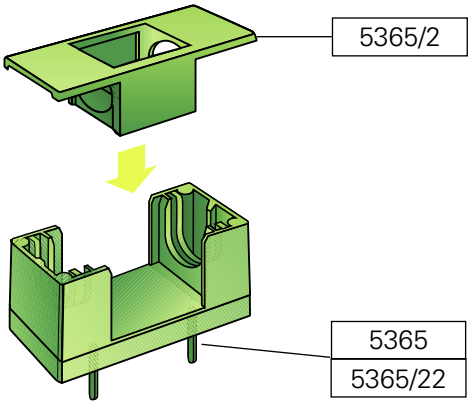
Materiale / Material
21 *Nylon 66 RV-AE*

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

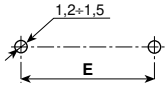
Esempio di utilizzazione
Application example

Fusibile 5x20
Fuse 5x20



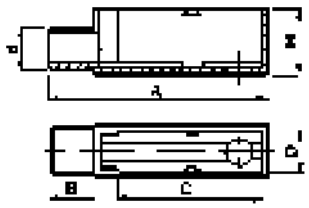


Dima di foratura
Template



Supporti M.G.
Trimmer protection boxes

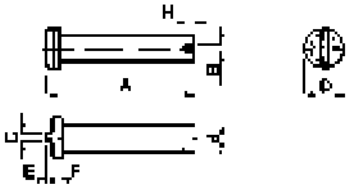




Materiale / Material
6 *Nylon 66 RV*

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



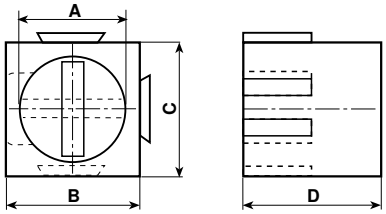


Materiale / Material
9 *Acetalica*

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 LED modulari
Modular LED supports

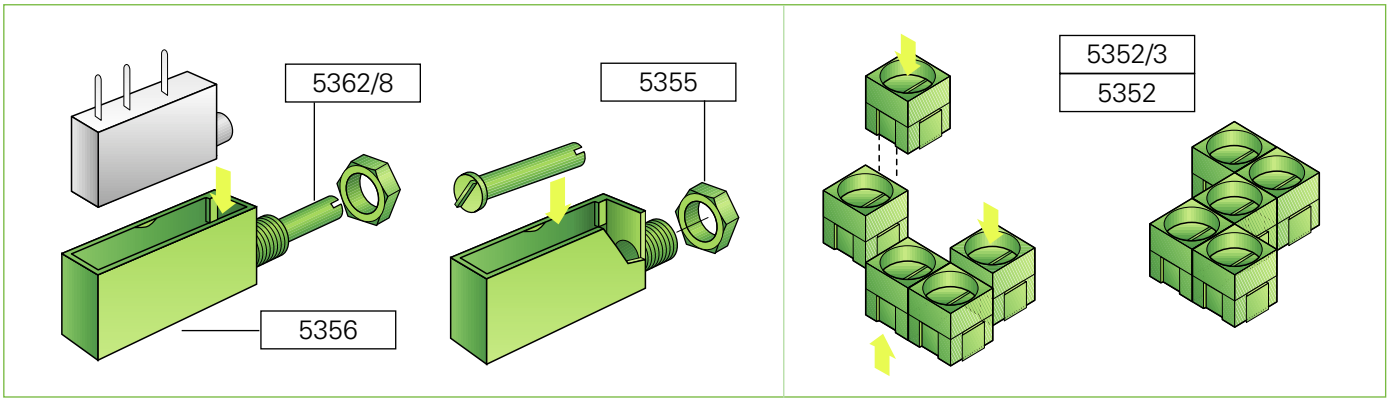




Materiale / Material
6 *Nylon 66 RV*

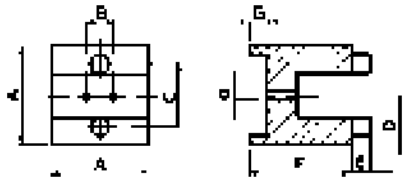
Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	A	*B*	*C*	*D*		2 *Nero Black*
5352/3	3	7,6	7,6	8	*Materiale Material* →	6
5352	6	7,6	7,6	8		6

Esempio di utilizzazione
Application example



Supporti per LED rettangolare
Supports for rectangular LED



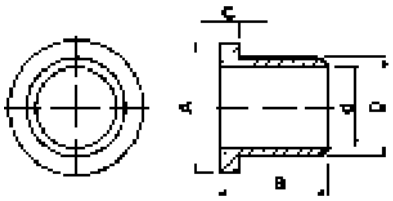


Materiale / Material
6 *Nylon 66 RV*

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

Supporti per LED cilindrico a testa sferica
Supports for cylindrical round head LED

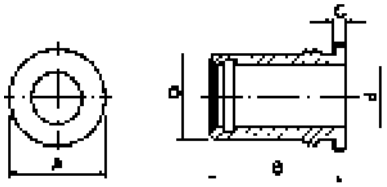




Materiale / Material
0 *Polietilene*
5 *Nylon 66*

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



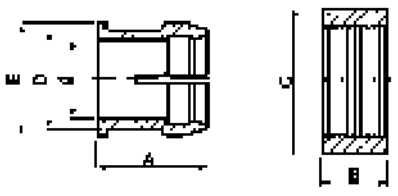


Materiale / Material
6 *Nylon 66 RV*

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

Supporti per LED a testa sferica
Supports for round head LED





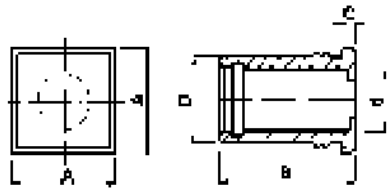
Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	A	*B*	*C*	*D*	*d*	*E*		2 *Nero Black*
5212/50/0	6,7	4,19	9,3	6,3	5,1	7,7	*Materiale Material →*	5

Nota: articolo completo porta LED e ghiera
Note: item composed by LED support and ring

Supporti per LED cilindrico a testa piana
Supports cylindrical flat head L.E.D.



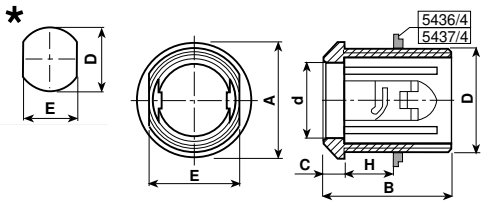


Materiale / Material
6 *Nylon 66 RV*

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





Materiale / Material
6 *Nylon 66 RV*

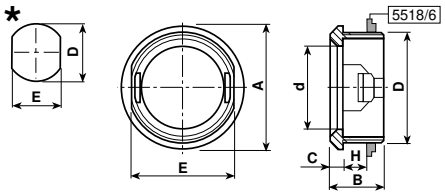
Codice / Code	*Dimensioni / Dimensions (mm)*								*Colore / Colour*	*Profilo Profile*
	A	*B*	*C*	*D*	*d*	*E*	*H*		2 *Nero Black*	
5439/08/3/4	14	14,6	2,6	M12x1	8,2	10,5	0,5÷8	*Materiale Material* →	6	▭
5439/10/1/4	16	18	3	M14x1	10,2	12,5	0,5÷8		6	▭
5439/10/3/4	16	18	3	M14x1	10,2	12,5	0,5÷8		6	▭

* 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**

Nota: articolo completo porta LED e ghiera
Note: item composed by LED support and ring





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

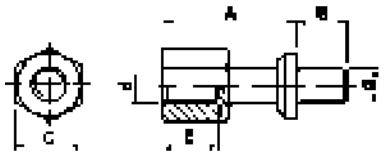
* Dima di foratura - Forniti completi di dado di fissaggio.
M 27x1: Coppia di serraggio max: **130 N cm**

* Template - Supplied with retaining nut.
M 27x1: Max tightening torque: **130 N cm**

Nota: articolo completo porta LED e ghiera
Note: item composed by LED support and ring

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



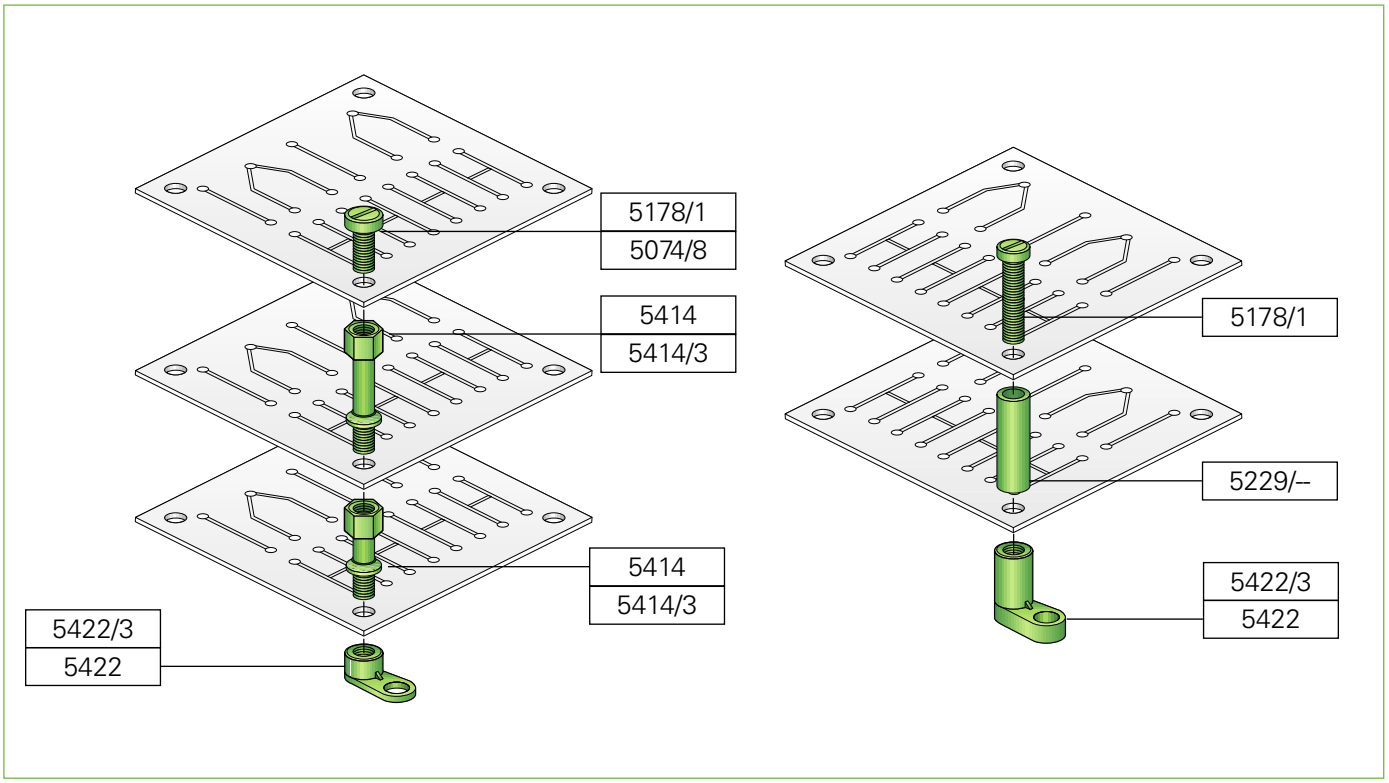


Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*d*	*E*		0 *Neutro Natural*
5414/3/10	10	5	5,5	M 3x0,5	5,5	*Materiale Material →*	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

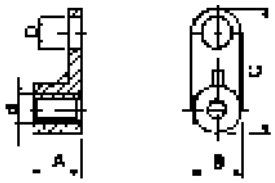
M 3x0,5: Coppia di serraggio max **15 N cm** - **M 4x0,7**: Coppia di serraggio max: **25 N cm**
M 3x0,5: Max tightening torque: **15 N cm** - **M 4x0,7**: Max tightening torque: **25 N cm**

Esempio di utilizzazione
Application example



Piedini
Feet

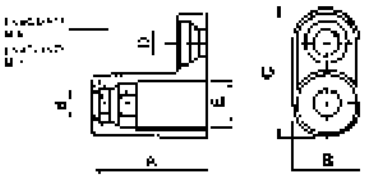




Materiale / Material
6 *Nylon 66 RV*

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



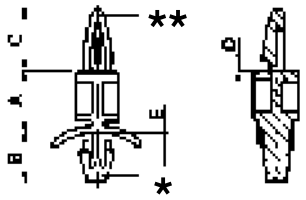


Materiale / Material
6 *Nylon 66 RV*

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*

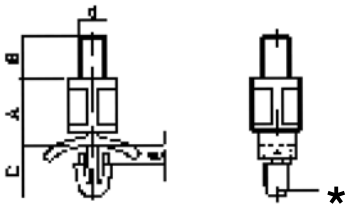
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*E*		0 *Neutro Natural*
5321/6	6,3	7,5	10	1,6	1,5÷2,6	*Materiale Material →*	5
5321/9	9,5	7,5	10	1,6	1,5÷2,6		5
5321/12	12,6	7,5	10	1,6	1,5÷2,6		5
5321/15	15,8	7,5	10	1,6	1,5÷2,6		5
5321/19	19	7,5	10	1,6	1,5÷2,6		5
5321/22	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
5321/18/15	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 5**
** Fixing hole: DIA. 4 mm - Board bearable load: **5 Kgs**

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



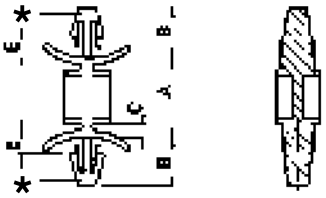


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*d*	*E*		0 *Neutro Natural*
5370/3/6	6,3	6,35	7,5	M 3x0,5	1,5÷2,6	*Materiale Material →*	5
5370/3/9	9,5	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/3/12	12,6	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/3/15	15,8	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/3/19	19	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/3/22	22	6,35	7,5	M 3x0,5	1,5÷2,6		5
5370/6	6,3	6,35	7,5	M 4x0,7	1,5÷2,6		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: Ø 4,75 mm - Board bearable load: **12 Kgs**





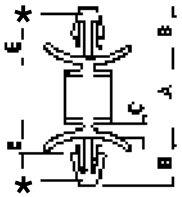
Materiale / Material
5 *Nylon 66*

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: Ø 4,75 mm - Board bearable load: **12 Kgs**

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





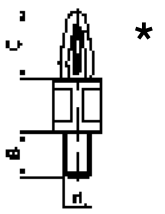


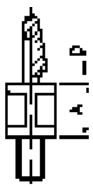
Materiale / Material
5 *Nylon 66*

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
5359/4/22	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: Ø 4 mm - Board bearable load: **10 Kgs**







Materiale / Material
5 *Nylon 66*

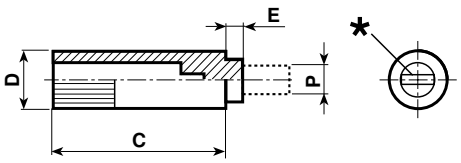
Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	A	*B*	*C*	*D*	*d*		0 *Neutro Natural*
5372/3/6	4,4	6,35	10	1,6	M 3x0,5	*Materiale Material →*	5
5372/3/9	7,5	6,35	10	1,6	M 3x0,5		5
5372/3/12	10,5	6,35	10	1,6	M 3x0,5		5
5372/3/15	13,8	6,35	10	1,6	M 3x0,5		5
5372/3/19	17	6,35	10	1,6	M 3x0,5		5
5372/3/22	20	6,35	10	1,6	M 3x0,5		5
5372/3/18/6	4,4	6,35	10	1,8	M 3x0,5		5
5372/3/18/9	7,5	6,35	10	1,8	M 3x0,5		5
5372/3/18/12	10,5	6,35	10	1,8	M 3x0,5		5
5372/3/18/15	13,8	6,35	10	1,8	M 3x0,5		5
5372/3/18/19	17	6,35	10	1,8	M 3x0,5		5
5372/3/18/22	20	6,35	10	1,8	M 3x0,5		5
5372/6	4,4	6,35	10	1,6	M 4x0,7		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 5**
* Fixing hole: Ø 4 mm - Board bearable load: **5 Kgs**

Alberini trimmer

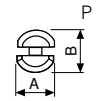
Trimmer regulation supports

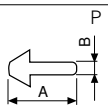


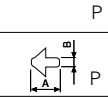


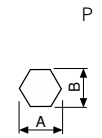
Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*							*Profilo Profile*
	A	*B*	*C*	*D*	*E*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	3 *Rosso Red*	6 *Blu Blue*	7 *Verde Green*	9 *Giallo Yellow*	
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							
5367/1/35	3,6	0,8	35	5,8	1,2	6							
5367/1/40	3,6	0,8	40	5,8	1,2	6							
5367/2/19	2,3	0,7	19	5,8	1,2	6							
5367/2/29	2,3	0,7	29	5,8	1,2	6							
5367/3/14	2	0,7	14	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	6	6	6	6	6	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	6	6					
5367/4/40	2,3	2	40	5,8	1,2	6							





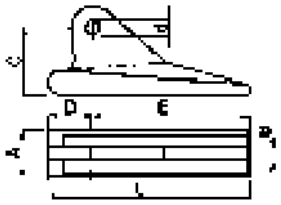




* Registrabile con giravite 1x3 mm
* Screwdriver adjustable 1x3 mm

Toglischede P.C.B.
P.C.B. ejectors



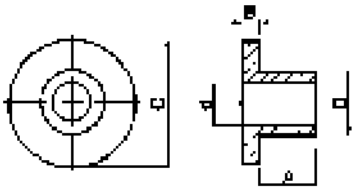


Materiale / Material
6 *Nylon 66 RV*

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

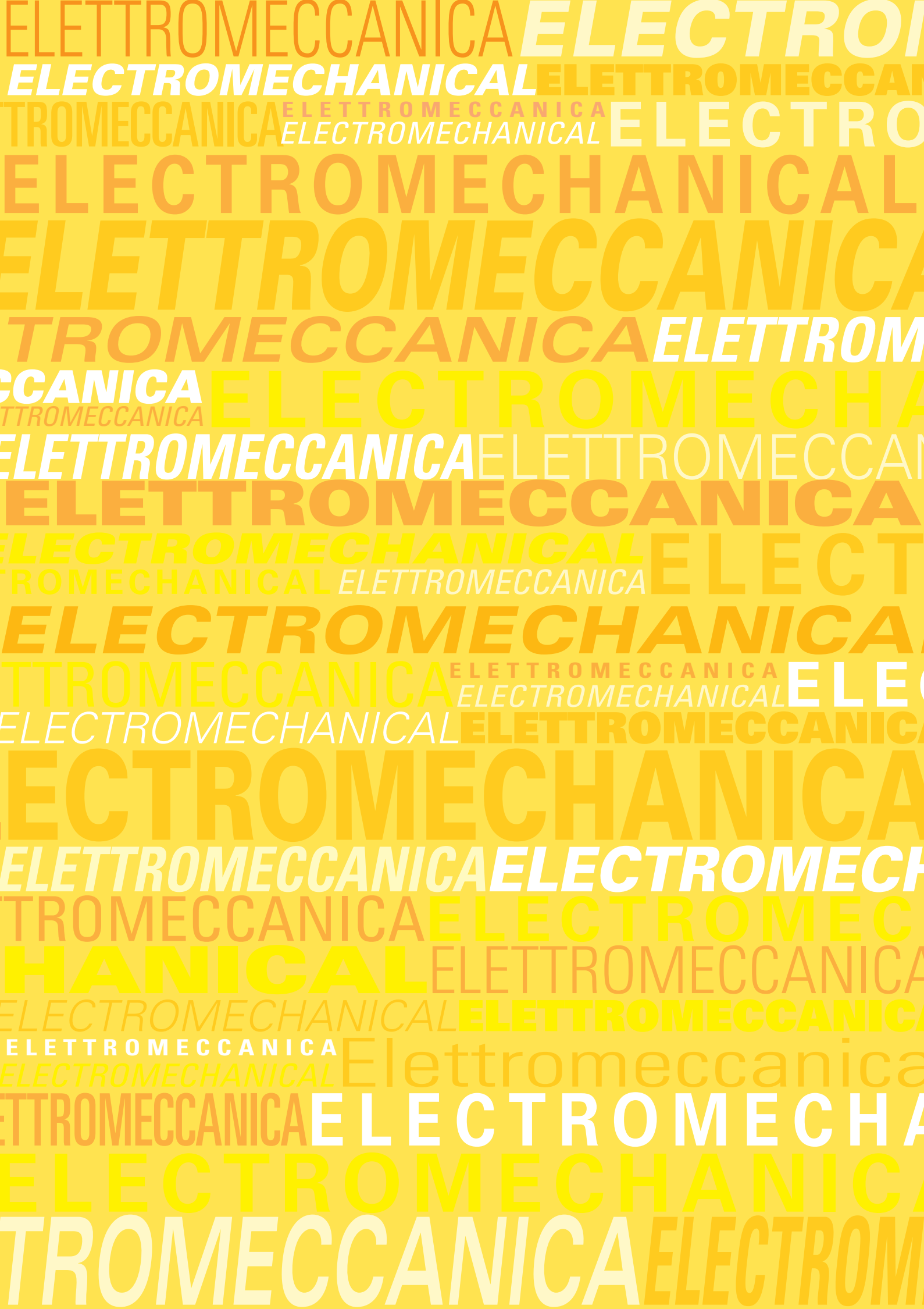
Isolatori TO3
TO3 insulators





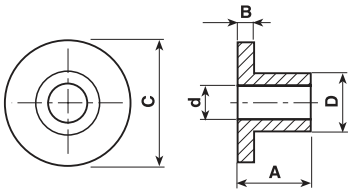
Materiale / Material
6 *Nylon 66 RV*
18 *Polibutil RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	A	*B*	*C*	*D*	*d*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
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	6
5160/40	4	1,2	6,4	3,6	3		6	18	
5160/70	7	1,2	6,4	3,6	3		6	18	
5451	1,25	1,25	9,2	6,4	4,1			18	


ELETTROMECCANICA
ELECTROMECHANICAL
ELETTROMECCANICA
ELECTROMECHANICAL
ELETTROMECCANICA
ELECTROMECHANICAL
ELETTROMECCANICA
ELETTROMECCANICA
ELETTROMECCANICA

Boccole
Bushes





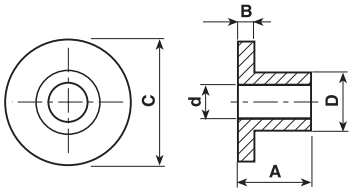
Materiale / Material

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					
5524/68/21	21	2	6,8	4,1	11				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					
5323/1/2	2	1	6,2	5,2	10		0	6						
5323/1/3	3	1	6,2	5,2	10		0	6			5			
5323/1/4	4	1	6,2	5,2	10		0	6						
5323/1/5	5	1	6,2	5,2	10		0	6						
5323/1/6	6	1	6,2	5,2	10		0	6						
5323/1/7	7	1	6,2	5,2	10		0	6						
5323/1/8	8	1	6,2	5,2	10		0							
5323/1/9	9	1	6,2	5,2	10		0	6						
5323/1/10	10	1	6,2	5,2	10		0							
5323/2/4	4	2	6,2	5,2	10		0	6			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	6			6			
5323/2/10	10	2	6,2	5,2	10		0				6			
5323/3/4	4	3	6,2	5,2	10		0							
5323/3/5	5	3	6,2	5,2	10			6						
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							
5323/4/6	6	4	6,2	5,2	10		0	6						
5323/4/10	10	4	6,2	5,2	10		0							
5323/5/7	7	5	6,2	5,2	10		0	6						
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			
6118/4/1	4	1	9,8	6,3	20						6			
6118/4/2	4	2	9,8	6,3	20						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			

Boccole
Bushes

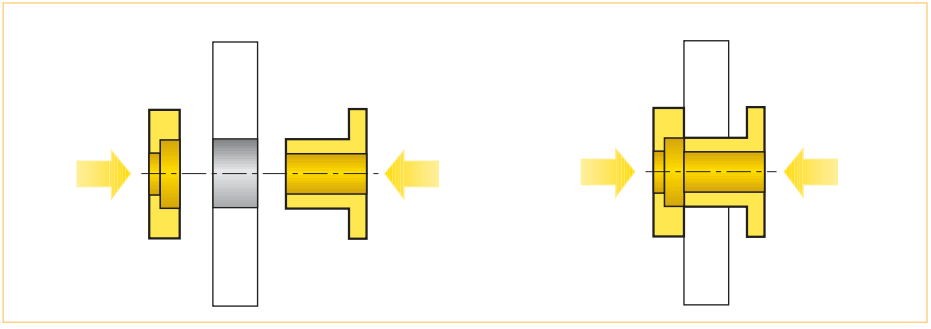




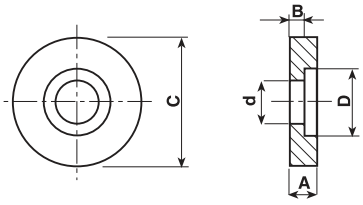
Materiale / Material
6 *Nylon 66 RV*

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

Esempio di utilizzazione
Application example





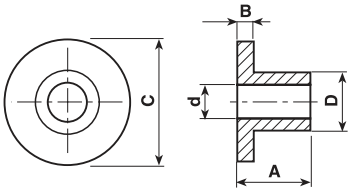


Materiale / Material
0 *Polietilene*
5 *Nylon 66*
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	A	*B*	*D*	*d*	*C*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5323/0/1/2	2	1	6,3	5,2	10	*Materiale Material →*	0 6		
5323/0/1/3	3	1	6,3	5,2	10		0 6		6
5323/0/1/4	4	1	6,3	5,2	10		0 6		6
5323/0/1/5	5	1	6,3	5,2	10		0 6		
5323/0/2/3	3	2	6,3	5,2	10		0 6		
5323/0/2/4	4	2	6,3	5,2	10		0 6		
5323/0/2/5	5	2	6,3	5,2	10		0 6		
5323/0/3/5	5	3	6,3	5,2	10		0 6		
6118/0/1/3	3	1	9,8	6,3	20				6
6118/0/1/4	4	1	9,8	6,3	20				6
6118/0/2/3	3	2	9,8	6,3	20				6
6118/0/2/4	4	2	9,8	6,3	20				6
6118/0/3/4	4	3	9,8	6,3	20		6		
6119/7/315	3	1,5	7	3,5	13		6	5	

Boccole isolanti
Insulating bushes



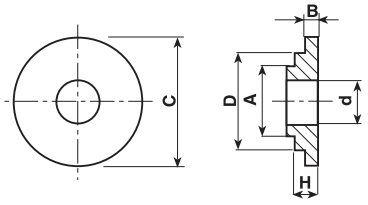


Materiale / Material

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

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	A	*B*	*D*	*d*	*C*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
6100	9,5	2,5	2,3	1,4	10,5	*Materiale Material →*	6		
5160/12	2,4	1,2	3,6	3	6,4		6	18	
5160/23	3,5	1,2	3,6	3	6,4		6	18	6
5160/40	5,2	1,2	3,6	3	6,4		6	18	
5160/70	8,2	1,2	3,6	3	6,4			18	
6104	9,2	2	5	3,3	13,8		6		
5451	2,5	1,25	6,4	4,1	9,2			18	
6107/11	7,5	1,5	7	5	11			6	6
5111	6,8	1,8	6	4,5	9		0		
6107	9,5	2	7,5	5,8	14		6		6
6108	9,5	3	8,2	6,5	16,9		6		6
6109	10,5	2,5	9,8	8,2	19,7		6	22	6
5555	12	2	12,1	8,2	16		6		
6116	8,7	4,5	17,7	10,5	28		6		6
5315	7	1	27,5	26	30		0		0





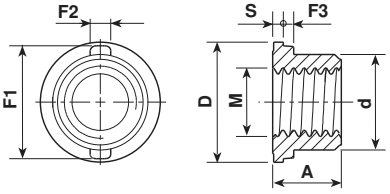
Materiale / Material

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	*Materiale Material →*	6

Inserto filettato
Threaded bushes





Materiale / Material

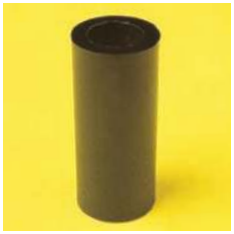
6 *Nylon 66 RV*

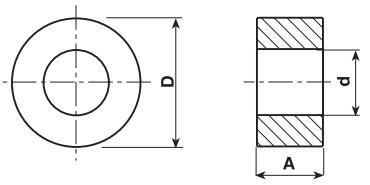
Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*
	A	*D*	*S*	*d*	*M*	*F1*	*F2*	*F3*		2 *Nero Black*
5208/3	8	14	1,25	11,2	M8	13,2	2,4	1,2	*Materiale Material →*	6

Esempio di utilizzazione
Application example



Distanziatori
Spacers





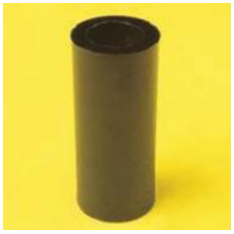
Materiale / Material

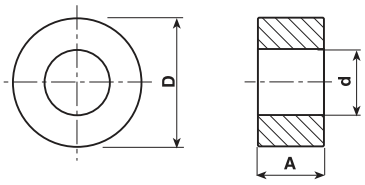
- 0 *Polietilene*
- 6 *Nylon 66 RV*
- 8 *Polietilene PE-LLD*
- 18 *Polibutil RV-AE*

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	*Materiale Material* → 6		
5515/5	5	4,5	2,4	6		
5515/10	10	4,5	2,4	6		
5516/3	3	5	2,7	6		
5516/5	5	5	2,7	6		
5516/10	10	5	2,7	6		
5021/3	3	7	3,2	0 6	18	
5021/4	4	7	3,2	0 6		6
5021/5	5	7	3,2	0 6	6	6
5036/3/5/4	4	14	3,5	6	6	
5036/3/5/5	5	14	3,5	6		
5021/35/3	3	7	3,5	6		
5021/35/4	4	7	3,5	6		
5021/35/5	5	7	3,5	6		
5021/35/6	6	7	3,5	6		
5021/35/7	7	7	3,5	6		
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
5015/45/3	3	10	4,5	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
5548/30	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 6		
5301/5	5	10	5,3	6	6	6
5502/43/5	4,3	12	4,9	8		
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
5550/12	12	10	6,1			6
5550/15	15	10	6,1	6		6
5550/20	20	10	6,1	6		6

Altre misure, colori e materiali disponibili su richiesta con produzioni speciali
Other sizes, colours and materials are available on demand and by customized production's conditions.

Distanziatori
Spacers





Materiale / Material

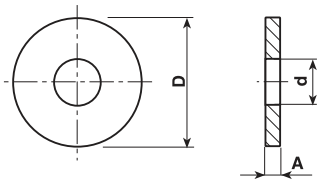
0 *Polietilene*
6 *Nylon 66 RV*
10 *Polistirolo*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*		
	A	*D*	*d*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5550/25	25	10	6,1	*Materiale Material* →		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				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		6		6
5036/8/4	4	14	8		0		
5036/8/5	5	14	8		0 6		6
5552/05	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
5300/8/4	4	17	8,4		6	6	
5300/8/5	5	17	8,4		0 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
5146/5	5	15	10		6	6	6
5146/8	8	15	10				6
5146/10	10	15	10		6	6	6
5146/15	15	15	10			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
5400/13/8	8	18	13		0		
5568/5	5	20	14			6	
5568/10	10	20	14			6	
5400/16/4	4	18	16			6	6
5400/16/5	5	18	16				6
5400/16/8	8	18	16		0		6
6117	4,5	28	18		6		6

Altre misure, colori e materiali disponibili su richiesta con produzioni speciali
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Rondelle
Washers





Materiale / Material

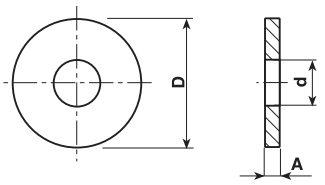
- 0 *Polietilene*
- 5 *Nylon 66*
- 6 *Nylon 66 RV*
- 11 *Policarbonato*
- 18 *Polibutil RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*					
	D	*d*	*A*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	3 *Rosso Red*	5 *Marrone Brown*	
5515/05	4,5	2,4	0,5	*Materiale Material →* 6					
5515/1	4,5	2,4	1	6					
5515/2	4,5	2,4	2	6					
5516/05	5	2,7	0,5	6					
5516/1	5	2,7	1	6					
5516/2	5	2,7	2	6					
5022/27/3	6,5	2,7	3				6		
5021/27/1	7	2,7	1			6	6		
5098/27/3	8	2,7	3	0 5			6		
5021/1	7	3,2	1	0 6	6 18	0 6			
5021/2	7	3,2	2	0 6	18				
5098/33/3	8	3,3	3				6		
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	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			6		
5098/36/1	8	3,6	1	0 5					
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		6			
5302/1536	12	3,6	1,5	6					
5302/1537	12	3,7	1,5	6					
5498/41/3	8,3	4,1	3			6			
5098/42/1	8	4,2	1	0					
5098/42/3	8	4,2	3		6				
5015/4/1	10	4,3	1	0 6	6	6			
5015/4/2	10	4,3	2	0 6	6 18	6 18		6	
5015/4/3	10	4,3	3	0 6	18	6	6		
5302/4/15	12	4,3	1,5	6		6 18			
5302/4/2	12	4,3	2			6			
5302/4/3	12	4,3	3	6		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	6					
5301/1	10	5,3	1	0 6	6	6			
5301/2	10	5,3	2	0		6	6	6	
5301/3	10	5,3	3	0 6		6			
5015/6/1	10	6	1	0 6 11		0 6			
5015/6/2	10	6	2	0 6 11	18	6			
5015/6/3	10	6	3	6		6			
5385/08	29	6,2	0,8			0			
5385/18	29	6,2	1,8			0			

Altre misure, colori e materiali disponibili su richiesta con produzioni speciali
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Rondelle
Washers





Materiale / Material

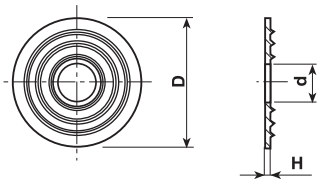
- 0 *Polietilene*
- 1 *Cloruro di Polivinile*
- 5 *Nylon 66*
- 6 *Nylon 66 RV*
- 18 *Polibutil RV-AE*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*			
	D	*d*	*A*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	
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		
5302/1	12	6,4	1	0	6		6
5302/1564	12	6,4	1,5	6			
5302/2	12	6,4	2	0	6		
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	6			
5300/6/2	17	6,4	2		6		6
5036/7/1	14	7	1	0 6	6 18		6
5036/7/2	14	7	2	0 6			6
5036/7/3	14	7	3	0			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	6		6
5300/8/2	17	8	2	0 6	6		6
5300/8/3	17	8	3	0 6	6		
5400/09/1	18	9	1	0 6		5	
5400/09/3	18	9	3	0			
5085	14	10,5	1,5	0 5	5	0	18
5146/1	15	10,5	1		1 6		6
5146/2	15	10,5	2		6		6
5146/3	15	10,5	3		6		18
5300/10/1	17	10,5	1	0 6	6 18		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
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			

Altre misure, colori e materiali disponibili su richiesta con produzioni speciali
Other sizes, colours and materials are available on demand and by customized production's conditions.

Rondelle
Washers



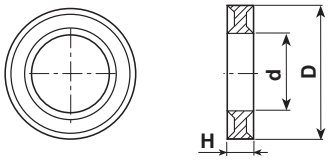


Materiale / Material
- 0 *Polietilene*
- 1 *PVC*
- 6 *Nylon 66 RV*

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	
5040/13	40	13	2		0	
5026	22	10,5	2		0 1 6	0 6
5035	30	10,5	2		0 1 6	
5035/13	30	13	2		0	
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



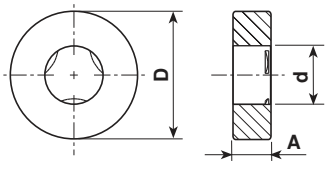


Materiale / Material
- 5 *Nylon 66*

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	

Rondelle anticaduta
Self retaining washers





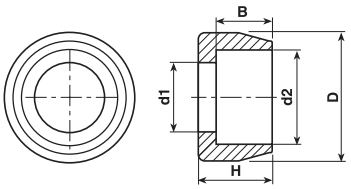
Materiale / Material
- 5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	D	*d*	*A*		0 *Neutro Natural*
5516/2/1	5	2,7	2	*Materiale Material* →	5
5021/2/1	7	3,2	2		5
5015/4/2/1	10	4,3	2		5 6
5301/2/1	10	5,3	2		5
5302/2/1	12	6,4	2		5
5300/8/2/1	17	8,4	2		5
5300/10/2/1	17	10,5	2		5

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

Finishing washers for countersunk head screws

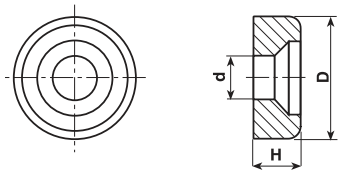




Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		
	D	*d1*	*d2*	*B*	*H*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5397/3	7,8	3,2	5,6	2,2	3	*Materiale Material →*		5
5397/4	9,8	4,2	7,2	3	4	5		5
5397/48	9,8	4,2	8,2	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	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





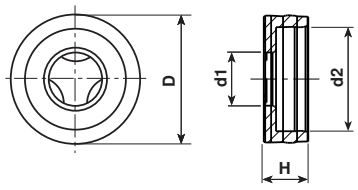
Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	D	*d*	*H*		2 *Nero Black*
5396/3	8	3	2,6	*Materiale Material →*	5
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

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

Finishing washers for countersunk head screws

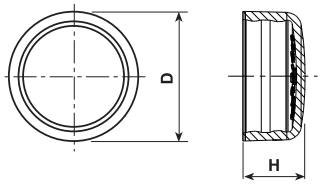




Materiale / Material
5 *Nylon 66*
11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*		
	D	*d1*	*d2*	*H*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
5427/4/1	10,2	4,3	8,3	3,6	*Materiale Material →*	11	5	5





Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*		*Colore / Colour*	
	D	*H*	1 *Bianco White*	2 *Nero Black*
5427/4/2	12	5,8	*Materiale Material →* 5	5



Resistenza meccanica viti e dadi - *valori medi solo indicativi*

Screws and nuts mechanical strength charateristics - *indicative average values only*

Resistenza a Torsione max **(N cm)**
Max Torsional Strenght **(N cm)**

Descrizione Materials	*Materiali Description*	*Sigla internazionale International Code*	*Cod Mat. STEAB STEAB's Code for Mat.*	*Dimensioni / Dimensions (mm)* *M 3*	*M 4*	*M 5*	*M 6*	*M 8*	*M 10*
Filettatura maschio	Nylon 66	PA66	5						
Male thread	Nylon 66-RV	PA66-RV	6	10	20	40	100	200	300
	Polycarbonate	PC	11						
Filettatura femmina	Nylon 66	PA66	5						
Female thread	Nylon 66-RV	PA66-RV	6	15	50	75	175	300	450
	Polycarbonate	PC	11						

Resistenza a Trazione max **(N)**
Max Tensile Strenght **(N)**

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

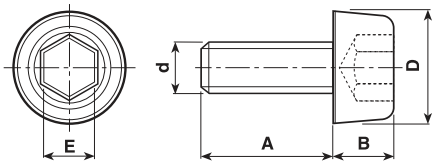
Dadi esagonali alti - Prove effettuate a temperatura ambiente 20°C
Per viti e grani le lunghezze del gambo filettato sono in toll. ± 1mm.

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



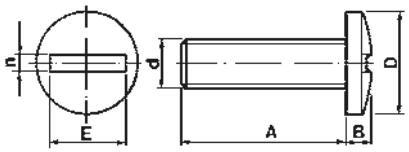


Materiale / Material
5 *Nylon 66*
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)* A	B	D	d	E		*Colore / Colour* 0 *Neutro Natural*	2 *Nero Black*
						Materiale Material →		
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

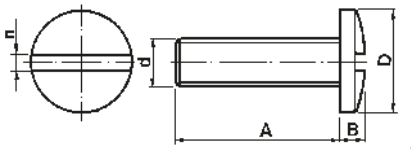




Materiale / Material
- 5 *Nylon 66*
- 6 *Nylon 66 RV*
- 9 *Acetalica*
- 11 *Policarbonato*

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	11	5	9	
5007/02415	15	2,8	12	M 4x0,7	10	2,2	11	9		
5007/02420	20	2,8	12	M 4x0,7	10	2,2	11	5	5	
5007/02510	10	2,8	12	M 5x0,8	10	2,2			5	
5007/02610	10	2,8	12	M 6x1	10	2,2	6 11	5 6 9	5 6	
5007/02613	13	2,8	12	M 6x1	10	2,2			5	6
5007/02615	15	2,8	12	M 6x1	10	2,2	6 11	6		
5007/02620	20	2,8	12	M 6x1	10	2,2	6 11		5	

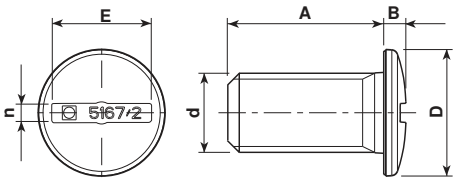




Materiale / Material
- 5 *Nylon 66*
- 9 *Acetalica*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*	
	A	*B*	*D*	*d*	*n*	1 *Bianco White*	2 *Nero Black*
5007/03410	10	2,8	10	M 4x0,7	1,4	5	5
5007/03415	15	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	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	
5007/03620	20	2,8	10	M 6x1	1,4	5	



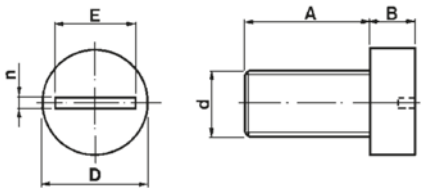


Materiale / Material
- 5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*	
	A	*B*	*D*	*d*	*E*	*N*	2 *Nero Black*	8 *Grigio Grey*
5167/2/20	20	2,8	16	M 10x1,5	12,5	2,2	5	5

Viti a testa cilindrica
Flat fillister head screws



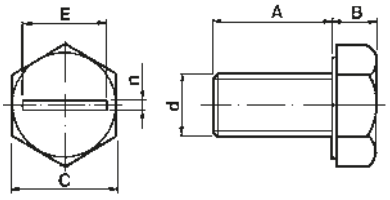


Materiale / Material
- 5 *Nylon 66*
- 9 *Acetalica*
- 25 *Polifenilensolfuro*

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	*Materiale Material* →	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			
5178/1/35	35	2,8	7	M 4x0,7	5	0,8		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			
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			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	
5182/1/35	35	5	13	M 8x1,25	10	2		5			
5167/1/20	20	6	16	M 10x1,5	12,7	2,2		5			
5167/1/30	30	6	16	M 10x1,5	12,7	2,2		5		5	
5167/1/35	35	6	16	M 10x1,5	12,7	2,2		5		5	

Viti a testa esagonale
Hexagonal head screws



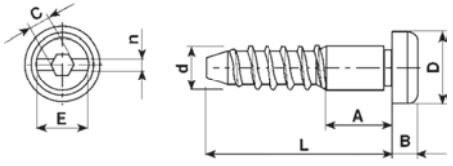


Materiale / Material
5 *Nylon 66*

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	*Materiale Material →*	5	5	5	
5178/12	12	2,8	7	M 4x0,7	4,7	1,1			5	5	5
5178/15	15	2,8	7	M 4x0,7	4,7	1,1		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	3,5	8	M 5x0,8	6	1,4		5		5	
5183/15	15	3,5	8	M 5x0,8	6	1,4		5	5	5	
5183/20	20	3,5	8	M 5x0,8	6	1,4		5		5	
5183/25	24	3,5	8	M 5x0,8	6	1,4		5	5	5	
5183/30	29	3,5	8	M 5x0,8	6	1,4		5		5	
5183/35	35	3,5	8	M 5x0,8	6	1,4		5		5	
5177/7	7	4,3	10	M 6x1	7,8	1,5		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			
5167/25	25	7	17	M 10x1,5	12,8	2		5			

Viti autofilettanti per coperchi morsetti
Self-threading screws for terminal-block covers



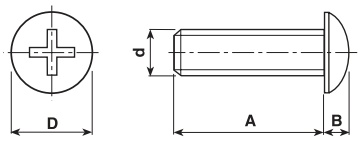


Materiale / Material
6 *Nylon 66 RV*
9 *Acetalica*

Codice / Code	*Dimensioni / Dimensions (mm)*									*Colore / Colour*	
	A	*B*	*C*	*D*	*d*	*E*	*L*	*n*		1 *Bianco White*	2 *Nero Black*
5519/17/2	6	2,5	2	7	4	5	17	1	*Materiale Material →*	9	6

Viti con intaglio a croce
Cross-slotted screws





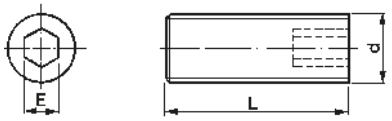
Materiale / Material

5 *Nylon 66*
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	
	A	*B*	*D*	*d*	1 *Bianco White*	2 *Nero Black*
5074/1/315	15	2,5	6	M 3x0,5	5	
5007/7/410	10	4	12,5	M 4x0,7	6	6
5007/7/415	15	4	12,5	M 4x0,7	6	
5007/7/510	10	4	12,5	M 5x0,8	5	5
5007/7/515	15	4	12,5	M 5x0,8		5
5007/7/520	20	4	12,5	M 5x0,8		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 a cava esagonale
Threaded grubs with hexagonal slot





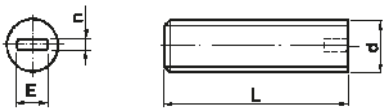
Materiale / Material

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

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*				
	d	*E*	*L*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	10 *Argento Silver*
5074/3415	M 3x0,5	1,5	4	11	5	5		
5074/3615	M 3x0,5	1,5	6	5 11		5		
5074/4/4/2	M 4x0,7	2	4		5	5		
5074/4/6/2	M 4x0,7	2	6	11	6	5		
5074/4/8/2	M 4x0,7	2	8	25	5 9	5		
5074/410/2	M 4x0,7	2	10		5	5 18		
5074/416/2	M 4x0,7	2	16		5			
5183/25/6	M 5x0,8	2,5	6		5	5		
5183/25/10	M 5x0,8	2,5	10		5	5		
5183/25/15	M 5x0,8	2,5	15		5	5		
5068/03/6	M 6x1	3	6	11	5	5 9		
5068/03/8	M 6x1	3	8	11	5	5		
5068/03/10	M 6x1	3	10		5	5 18		
5068/03/15	M 6x1	3	15		5	5		
5408/4/10	M 7x1	4	10	11 24 25	18 21	6 18 22 25	5	5
5408/4/15	M 7x1	4	15		6 9	6 9		
5088/4/08	M 8x1,25	4	8	11	6	9		
5088/4/11	M 8x1,25	4	11	11	6 21	9		

Grani filettati
Threaded grubs





Materiale / Material

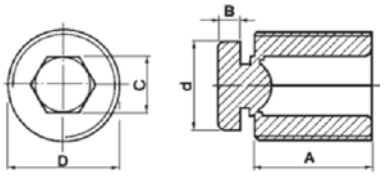
5	*Nylon 66*	19	*Polifenilensolfuro 65-MFV*
6	*Nylon 66 RV*	21	*Nylon 66 RV-AE*
9	*Acetalica*	24	*Liquid Cristal Polymers*
11	*Policarbonato*	25	*Polifenilensolfuro*
18	*Polibutil RV-AE*		

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*				
	d	*E*	*L*	*n*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	4 *Oro Gold*	10 *Argento Silver*
5074/3/6	M 3x0,5	2	6	0,8	*Materiale Material* → 5 11		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 21	5		
5074/4/10	M 4x0,7	2	10	0,8		5	5		
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				
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	6		5 24		
5183/5/10	M 5x0,8	3	10	1	5	5	5		
5183/5/15	M 5x0,8	3	15	1	5		5 18 21 24		
5183/5/20	M 5x0,8	3	20	1	5		5		
5183/5/25	M 5x0,8	3	25	1	5				
5183/5/35	M 5x0,8	3	34	1			5		
5068/6	M 6x1	3,9	6	1,2	11	9	6 9 18	9	
5068/8	M 6x1	3,9	8	1,2	25	6 9 18	5 6 9 18 19	6 9	
5068/10	M 6x1	3,9	10	1,2		6	5 6	9	
5068/15	M 6x1	3,9	15	1,2		9 18 21	9 18	9	
5177/6/12	M 6x1	4	12	1		5	5		
5177/6/20	M 6x1	4	20	1	5				
5177/6/25	M 6x1	4	25	1			5		
5408/10	M 7x1	5	10	1,5	11	6 9	6 9 18	5	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	6 9	9 18	9	

Grani filettati per bloccacavi (Brevetto STEAB 11734)

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





Materiale / Material

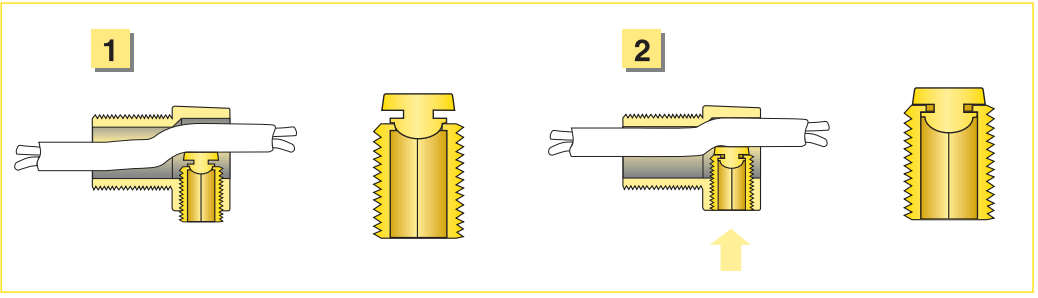
6 *Nylon 66 RV*

18 *Polibutil RV-AE*

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	6	6
5347	9,5	1	4	M 8x1,25	6		6 18	6 18	
5019/14	17,5	2	8	M 14x1,5	11		6	6	
5030/20	24	3	12,2	M 20x1,5	15			6	

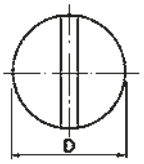
Esempio di utilizzazione

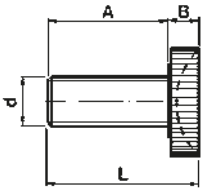
Application example



Pomelli filettati
Threaded knobs



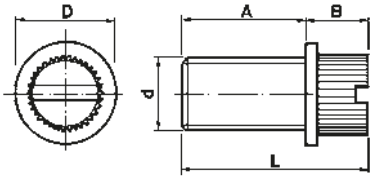




Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

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	
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	



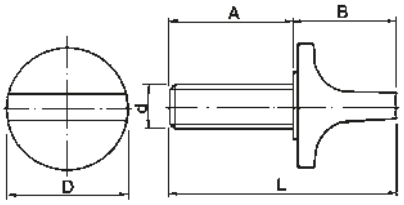


Materiale / Material
5 *Nylon 66*

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	
5007/2/420	20	5	7	M 4x0,7	25		6	6	
5007/2/510	10	5	7	M 5x0,8	15			6	6
5007/2/520	20	5	7	M 5x0,8	25			6	
5007/2/613	13	5	7	M 6x1	18			6	

Pomelli filettati
Threaded knobs

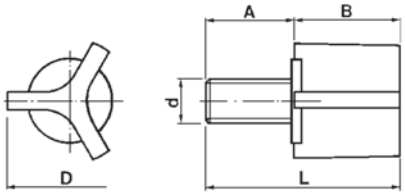




Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

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
5007/0/410	10	12	15	M 4x0,7	22			6	6
5007/0/510	10	12	15	M 5x0,8	22			6	
5007/0/520	20	12	15	M 5x0,8	32				6
5007/0/610	10	12	15	M 6x1	22			6	6
5007/0/615	15	12	15	M 6x1	27		11	6	6
5007/0/620	20	12	15	M 6x1	32		11	6	6



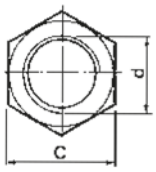


Materiale / Material
6 *Nylon 66 RV*

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	6
5007/1/410	10	13	15	M 4x0,7	23		6	6
5007/1/415	15	13	15	M 4x0,7	28		6	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	6
5007/1/620	20	13	15	M 6x1	33		6	6

Dadi (metrici)
Nuts (metrical Thread)





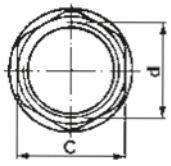


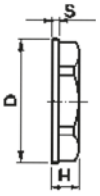
Materiale / Material
- 5 *Nylon 66*
- 6 *Nylon 66 RV*
- 11 *Policarbonato*

Codice / Code	*Dimensioni / Dimensions (mm)*			*Colore / Colour*			
	C	*d*	*H*	0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*	8 *Grigio Grey*
5355	8	M 6x0,75	2	*Materiale Material →*	6	6	
5749	9	M 6x1	3	11	6	6	
5357	12	M 8x0,75	2,5			6	
5739	11	M 8x1	3	11	6	6	
5345	14	M 10x0,75	3			6	
5339	14	M 10x1	3	11	6	6	
5339/6	14	M 10x1	6		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	
5194/22	25	M 22x1	4,3			6	
5194/22/15	25	M 22x1,5	4,3			5	

Dadi con rondella
Nuts with washer



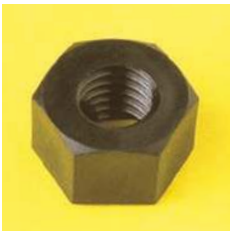


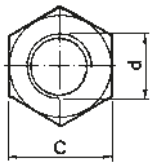


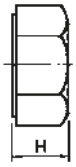
Materiale / Material
- 6 *Nylon 66 RV*

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





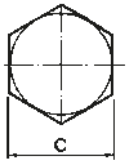


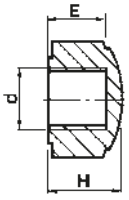
Materiale / Material
6 *Nylon 66 RV*

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	6	6

Dadi ciechi
Cap nuts



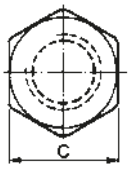


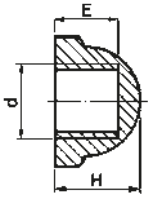


Materiale / Material
6 *Nylon 66 RV*

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





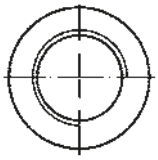


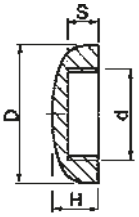
Materiale / Material
6 *Nylon 66 RV*

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





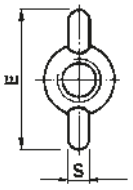


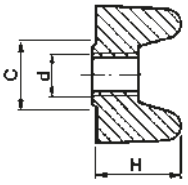
Materiale / Material
6 *Nylon 66 RV*

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

Galletti
Wing nuts



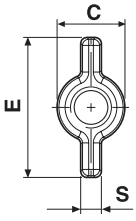


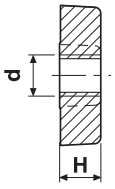


Materiale / Material
6 *Nylon 66 RV*

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
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



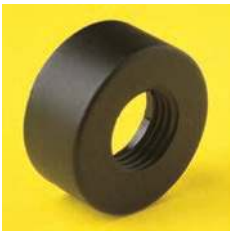


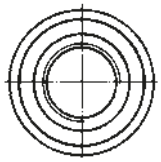


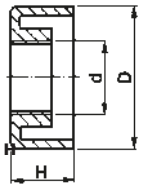
Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*
	C	*d*	*E*	*H*	*S*		2 *Nero Black*
5235/3	16,5	M 10x1,5	34	10	5	*Materiale Material* →	6

Ghiere filettate
Threaded rings

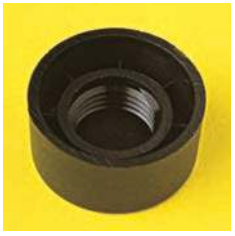


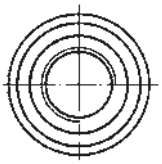


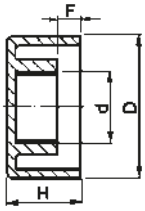


Materiale / Material
6 *Nylon 66 RV*
18 *Polibutil RV-AE*

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

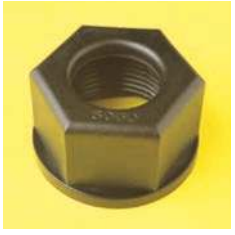


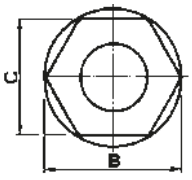


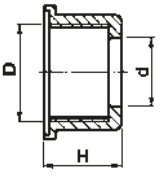


Materiale / Material
6 *Nylon 66 RV*

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	



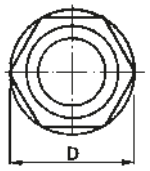


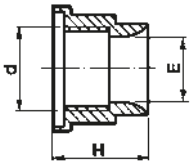


Materiale / Material
6 *Nylon 66 RV*

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





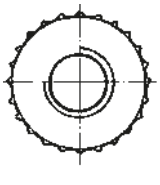


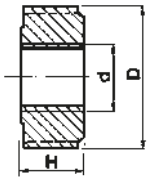
Materiale / Material
6 *Nylon 66 RV*

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



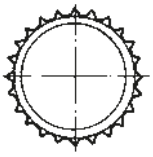


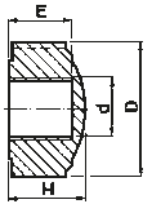


Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

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



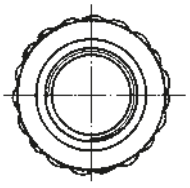


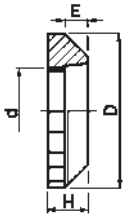


Materiale / Material
6 *Nylon 66 RV*
11 *Policarbonato*

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 11	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		11	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	



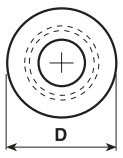


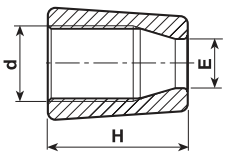


Materiale / Material
6 *Nylon 66 RV*
19 *Polifenilensolfuro RVM*

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		





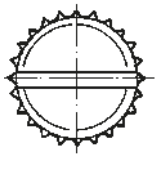


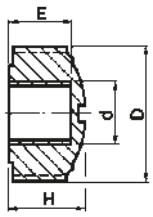
Materiale / Material
5 *Nylon 66*
6 *Nylon 66 RV*
11 *Policarbonato*

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*	10 *Argento Silver*
5905A	14,8	M 10x1	7,1	18,5	*Materiale Material →*	11	6	6	6	6	5

Ghiere filettate
Threaded rings



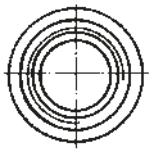


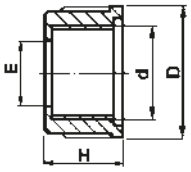


Materiale / Material
6 *Nylon 66 RV*

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





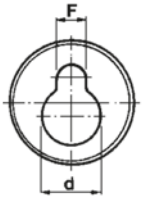


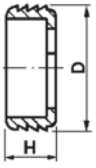
Materiale / Material
6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*	
	D	*d*	*E*	*H*	1 *Bianco White*	2 *Nero Black*
5155	13,5	M 10x1	7	8,5	*Materiale Material* → 6	6

Attacchi a parete
Wall fixing



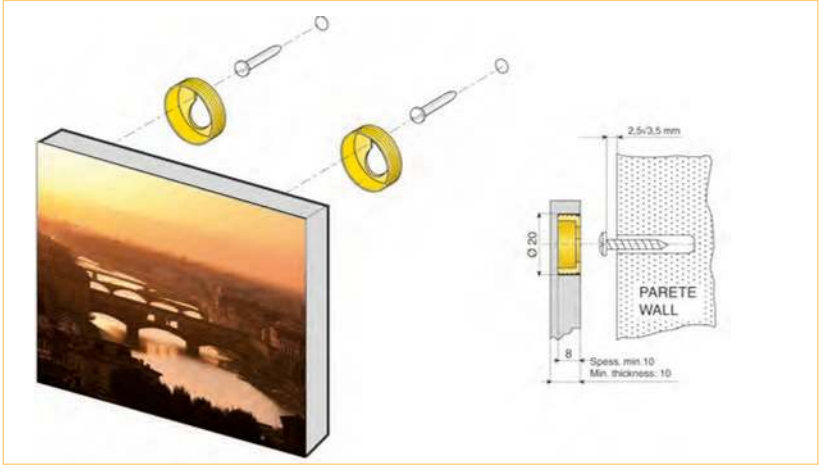




Materiale / Material
6 *Nylon 66 RV*

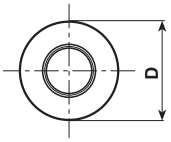
Codice / Code	*Dimensioni / Dimensions (mm)*				*Colore / Colour*
	D	*d*	*F*	*H*	1 *Bianco White*
5483	20	9,4	5	8	*Materiale Material* → 6

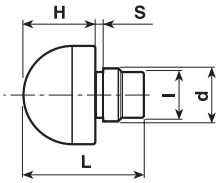
Esempio di utilizzazione
Application example



Piedini
Feet



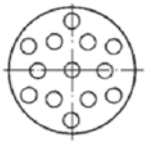


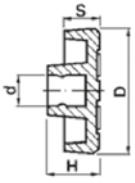


Materiale / Material
1 *PVC*

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



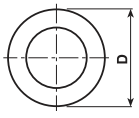


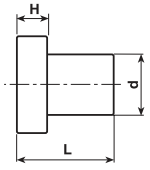


Materiale / Material
5 *Nylon 66*

Codice / Code	*Dimensioni / Dimensions (mm)*					*Colore / Colour*
	D	*d*	*H*	*S*		2 *Nero Black*
5333/2	20	5,1	8,5	5,5	*Materiale Material* →	5



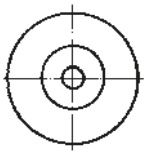


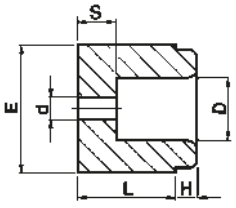


Materiale / Material
1 *PVC*

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



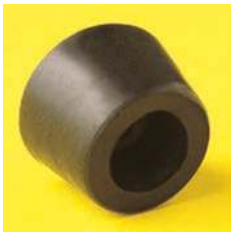


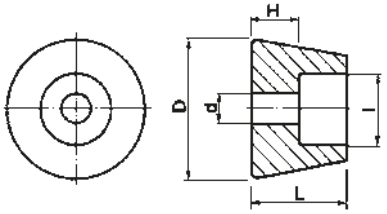


Materiale / Material
0 *Polietilene*

Codice / Code	*Dimensioni / Dimensions (mm)*							*Colore / Colour*
	D	*d*	*E*	*H*	*L*	*S*		2 *Nero Black*
6315/4/22	11,5	4	24	4	18	7	*Materiale Material* →	0

Piedini
Feet

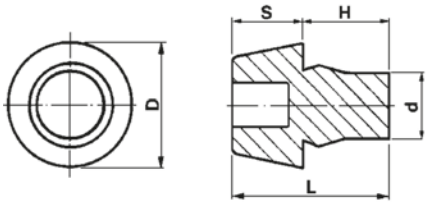




Materiale / Material
- 1 *PVC*
- 5 *Nylon 66*
- 6 *Nylon 66 RV*

Codice / Code	*Dimensioni / Dimensions (mm)*						*Colore / Colour*		
	D	*d*	*H*	*l*	*L*		0 *Neutro Natural*	1 *Bianco White*	2 *Nero Black*
6512/3	19	3	6,5	9,5	13	*Materiale Material →*		1	1
6512/4	19	4	6,5	9,5	13				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

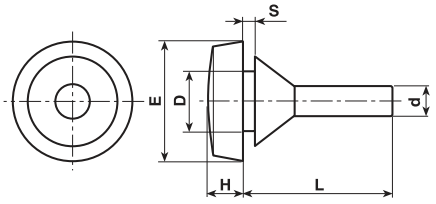




Materiale / Material
- 0 *Polietilene*
- 1 *PVC*

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



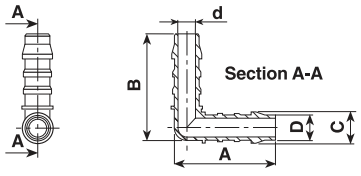


Materiale / Material
- 1 *PVC*

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


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Condizioni generali di Vendita
General Sales Terms

Condizioni Generali di Vendita

1 - I prezzi indicati, salvo pattuizioni diverse, si intendono netti di sconto e franco stabilimento Steab.

2 - Qualsiasi vendita fatta dagli Agenti Steab, è soggetta all'approvazione di Steab.

3 - Non si accettano annullamenti d'ordine se non concordati, e in ogni modo Steab 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 indicativi 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 di spedizione o di difetti di fabbricazione di merci, comunicati entro otto giorni dalla consegna e riconosciuti da Steab come tali, saranno sostituite. E' 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 domicilio Steab 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 accettano salvo buon fine e non a novazione del credito.

9 - Steab declina ogni responsabilità per incidenti a persone, o cose, che potessero verificarsi per causa o in dipendenza dei prodotti da Steab forniti. Questo anche durante l'esecuzione dei collaudi.

10 - I disegni del catalogo sono puramente indicativi con riserva da parte di Steab di eseguire tutte quelle variazioni di quote che riterrà opportune senza per altro darne avviso.

11 - Foro Competente per le controversie inerenti la vendita di prodotti e/o servizi da parte di Steab sarà esclusivamente il Foro di Firenze.

12 - Tutti gli articoli Steab vengono forniti smontati, salvo diversa indicazione.

13 - Per gli articoli con un peso unitario inferiore a 0,2 grammi, la quantità indicata nell'etichetta esterna al sacchetto di confezionamento è soggetta ad una oscillazione del +/-5%.

14 -In casi particolari potrebbe essere richiesta una quantità minima d'acquisto diversa da quella indicata nel Listino Prezzi Steab. Non è escluso un eventuale addebito costo per posa in opera stampo, oltre al valore della merce. In ogni caso in Cliente sarà informato nel più breve tempo possibile ed a sua volta avrà facoltà di confermare l'ordine o di cancellarlo entro 5 giorni lavorativi.

Condizioni Particolari di Fornitura

1 - Vengono fornite unicamente confezioni standard.

2 - Minimo di ordinazione € 100. Per spedizioni in cui valore sia inferiore a € 300 sarà applicato un costo forfettario di gestione ordine di € 20.

3 - Resa franco stabilimento Steab salvo diverso accordo tra le parti.

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 del prodotto, il particolare sarà fornito nel colore disponibile.

6 - L'evasione degli ordini avverrà entro 20÷25 giorni lavorativi dal loro ricevimento o chiarimento o in tempi più lunghi per cause di forza maggiore.

7 - Per articoli non disponibili a magazzino i tempi di consegna dovranno essere concordati con l'ufficio vendita.

Accettazione Ordini

1 - L'accettazione ordini è subordinata a quanto segue:
- a) previa comunicazione, preferibilmente scritta, ricevuta dal cliente via e-mail;
- b) esatta identificazione della codifica completa degli articoli da parte del Cliente.

2 - Per errori di consegna da parte di Steab, Steab si impegna a rispedire il materiale richiesto originariamente dal Cliente, effettuando una spedizione franco destino.

3 - Per contro, se verrà riscontrato un errore da parte del Cliente, Steab è disposta 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."
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 agreed, prices are net of discount and subject to EX-Works Incoterms.

2 - Any sale made by Steab Agents is subject to Steab's approval.

3 - Order cancellations are not accepted, if not agreed previously, and in any case Steab is entitled to request the reimbursement of expenses coming from 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 or 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 Steab, as such defective goods will be replaced without giving right to any indemnity, compensation or reimbursement for direct and co sequential 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 - Steab declines any liability for accidents to persons and property which may occur by reason or in consequence of products supplied by Steab. This applies also to accidents which may occur during testing.

10 - Catalogue drawings are shown as example only. Steab reserves the right to change all dimensions without notice he will deem necessary.

11 - Any dispute relating to present Contract shall be settled exclusively by the Court of Florence.

12 - All our items are supplied disassembled.

13 - For the products with a weight less than 0,2 grams per unit the quantity stated on the package's label has a tolerance +/-5%.

14 - In some cases, a minimum order quantity, different from the one mentioned Steab Price List might be required. Additional extra cost for machinery set up might be required in addition to goods value too. Customer will be in any case informed and then will have the right to confirm or cancel the purchase order within 5 working days from above mentioned notification.

Special Terms of Supply

1 - Standard packages only are admitted.

2 - Minimum order value: € 100. For orders below € 300, € 20 handling fee will be charged.

3 - Delivery will be ex-factory, unless otherwise agreed between the parties.

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 working days from their receipt or from eventual explanations requested by the Seller or within longer terms in 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;
- b) complete and exact item identification codes shall be mentioned in customer orders.

2 - In case of wrong delivery, to be attributed to Steab, Steab is engaged to forward again the material requested by you, carriage paid.

3 - On the contrary, if the mistake is chargeable to Customer, Steab is ready to accept the return of goods, carriage free. In this case an amount equal to 30% of returned goods value will be at Customer's charge in order to recover Steab handling expenses. Restitution of goods will have to take place within and not over 15 days from their receipt."

CLASSI DI ISOLAMENTO/APPLIANCE CLASSES

Apparecchio in classe I 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.
A Class I 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.

Apparecchio in classe II 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.
A Class II 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.

Un apparecchio viene definito di Classe III quando la protezione contro la folgorazione si affida al fatto che non sono presenti tensioni superiori alla Bassissima tensione di sicurezza SELV (Safety Extra-Low Voltage). In pratica tale apparecchio viene alimentato o da una batteria o da un trasformatore SELV.
A Class III appliance is designed to be supplied from a separated/safety extra-low voltage (SELV) power source. The voltage from a SELV supply is low enough that under normal conditions a person can safely come into contact with it without risk of electrical shock. The extra safety features built into Class I and Class II appliances are therefore not required. For medical devices compliance with Class III is not considered sufficient protection.

ETICHETTE/LABELS

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.
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.weight, volume, the production lot and data, and the C.S and number when the item is approved.



GRADO DI PROTEZIONE/DEGREES OF PROTECTION

IP20 Protetto contro ingresso di oggetti solidi di dimensioni superiori a 12 mm.
Level of protection against solids > 12 mm size.

IP68 Totalmente protetto contro l'ingresso di polvere e possibile immersione.
Level of protection against ingress of dust; complete protection against contact. Powerful water jets.

CODICE/ITEM CODE

Il codice identifica l'articolo per tipologia, dimensione, materiale e colore.
Item code identifies article in its typology, dimension, material and colour.

Codice / Code	Dimensioni / Dimensions (mm)											Colore / Colour				Omologato Certified
	A	B	C	C1	D	d	E	F	H	L						
5916	7	14,5	12	8,2	15	M10x1	2	2	8,5	24,5						CS N°/EN 229 Ⓢ
5919	7	19,5	12	8,2	15	M10x1	2	2	8,5	29,5						CS N°/EN 229 Ⓢ
5804	6,8	8,0		8,2	14,5	M10x1	1,8	1,5	8,5	28,8						

OMOLOGAZIONI/APPROVALS

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).
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).

PRODUCIAMO IN ACCORDO ALLE NUOVE DIRETTIVE EUROPEE
WE CARE TO UPDATED EU DIRECTIVES

Tutti i nostri prodotti sono conformi alle lim tazioni all'uso delle sostanze pericolose regolamentate dalla direttiva europea 2002/95/CE (RoHS).
STEAB SpA è aggiornata e consapevole del REACH Regolamento CE n. 1907/2006 entrato in vigore dal 1 giugno 2007. Tutti i nostri articoli sono prodotti con materie prime che non contengono intenzionalmente nella loro composizione alcuna delle sostanze così dette SVHC (Substances of Very High Concern) indicate nella Lista delle Sostanze Candidate (art. 59 del Regolamento REACH) e pubblicate dall'Agenzia Europea ECHA il 28/12/2008.
Our range of products is in conformity with restrictions about presence of hazardous substances in accordance with european directive 2002/95/CE (RoHS). STEAB SPA is aware of its new responsabilities due to Europen regulation REACH 1907/2006. All our products are manufactured by Raw Materials which DON'T contain intentionally any substance named SVHC (Substances of Very High Concern) listed in the Candidate List (art. 59 of EU REACH regulation) published by ECHA on October 28, 2008.

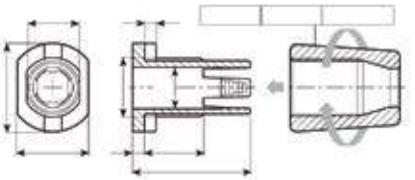
COMITATO ELETTROTECNICO ITALIANO
CSV
ADI

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	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

Codificazione Colore e Materiale
Colour and Material Coding

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.

Codice Code	Colore Colour
0	Neutro - Naturale Neutral - Nature
1	Bianco White
2	Nero Black
3	Rosso Red
4	Oro Gold
5	Marrone Brown
6	Blu Blue
7	Verde Green
8	Grigio Grey
9	Giallo Yellow
10	Argento Silver-Chrome
11	Arancio Orange
12	Viola Violet
13	Rosa Pink

Codice Code	Materiale Material
0	Polietilene
1	Cloruro di Polivinile
2	Acril Butad. Stir.
3	Polipropilene
5	Nylon 66
6	Nylon 66-RV
8	Polietilene PE-LLD
9	Acetalica
10	Polistirolo
11	Policarbonato
12	Polimetacrilato

Codice Code	Materiale Material
13	Cop. Stirenico
14	Polipropilene RV
15	Polisulfone RV
18	Polibutil. RV-AE
19	Polifenilensolfuro 65-MFV
21	Nylon 66 RV-AE
22	Nylon 66 AE
23	Polipropilene Etilene-Propilene
24	Liquid Cristal Polymers
25	Polifenilensolfuro RV40
26	Elastomero Termopl. TPE
27	Policarbonato / Acril Butad. Stir.

Caratteristiche dei materiali
Material specifications

Codice materiale Code material	Materiale Material	Sigla internaz. Internat. Code	Peso specifico Spec. Weight 23°C Kg/dm³	Temperat. Max per impiego Max temperat. for continuous work °C	Temperat. di distorsione Distorsion Temperat. °C	Durezza Roc. Hardness Scala	Costante Dielettrica Dielectric Constant 10⁶ Hz	Infiammabilità Infiammability 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	V2
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
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
8	Polietilene lineare a bassa densità	PE-LLD (EXACT 5371)	0,87	50-60	60-70	Shore A/70	2,25-2,35	-
9	Acetalica	POM	1,4-1,42	90-100	110-120	M/85-90	3,5-4,5	HB
10	Polistirolo	PS	1,04-1,10	50-60	60-70	M/75-80	2,4-2,7	HB
11	Policarbonato	PC	1,20-1,24	115-120	140-150	M/55-60	2,8-3	V2
12	Polimetacrilato	PMMA	1,17-1,20	80	100	M/70-78	2,2-3,2	-
13	Cop. Stirenico	SAN	1,07-1,1	80	90-100	M/85-105	2,8-3,5	HB
14	Polipropilene RV	PP-RV	1,13	120	150	R/110	2,4	HB
15	Polisulfone RV	PPSU	1,35-1,40	150-160	190-200	M/90-100	3-3,2	V-O
18	Polibutil. RV-AE	PBT-RV-AE	1,58-1,6	140-150	180-190	M/90-95	3,5-3,9	V-O
19	Polifenilensolfuro 65-MFV	PPS-RVM	1,8-1,92	200-220	240-250	M/85-90	4-4,6	V-O
21	Nylon 66 RV-AE	PA 66-RV-AE	1,23	120	160-170	R/120	3,3-4	V-O
22	Nylon 66 AE	PA 66 AE	1,15	105	150-160	R/110	3,3-4	V-O
23	Polipropilene Etilene-Propilene	PP/EPDM	0,95-1,8	100-110	-	Shore A/A55-65	3-7	-
24	Liquid Cristal Polymers	LCP	1,620	235	255	M 74	35	V-O
25	Polifenilensolfuro RV40	PPS-RV	1,64	200-210	240-245	M/85-90	4-4,6	V-O
26	Elastomero Termoplastico	TPE	1,1	150	-	Shore A/61	2,9-3,2	-
27	Policarbonato / Acril Butad. Stir.	PC/ABS	1,14	80-90	110-120	R/106-120	2,6-3,4	HB

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 responsability about this matter upon itself.