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Articoli tecnici per
l'industria del mobile

Technical items for
the furniture industry

2025

CATALOGO
GATALOGUE

2025

Progettazione e produzione
di articoli tecnici per
l'industria del mobile

Design and production
of technical items
for the furniture industry

OMM srl
dell'Ing. Roberto Natale Mariani

WWW.OMM.NAME

Catalogo generale a cura dell'ufficio tecnico OMM

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COMPANY PROFILE

La nostra storia
Our history

Da oltre 70 anni nell'industria del mobile

Negli anni '50 nasce l'Officina Minuterie Metalliche su iniziativa del Sig. Enrico Mariani. Fin dall'inizio, l'azienda si orienta agli articoli di ferramenta offrendo prodotti di qualità a grossisti e ferramenta.

Negli anni '90, con l'ingresso dell'Ing. Roberto Mariani, viene fondata OMM che, con ancora più attenzione, si rivolge agli articoli di ferramenta tecnica utilizzati dall'industria del mobile.

L'impegno costante nell'esplorare soluzioni innovative e nel rispondere alle nuove sfide ha permesso a OMM di sviluppare articoli unici e originali da immettere sul mercato.

Col passare degli anni, OMM, proponendo articoli che favoriscono un design semplice ed elegante, è diventata un punto di riferimento per le aziende che progettano mobili.

For over 70 years in the furniture industry

The Officina Minuterie Metalliche was founded in the 1950s on the initiative of Mr Enrico Mariani. From the very beginning the company has focused on hardware articles, offering quality products to wholesalers and hardware stores.

In the 1990s Engineer Roberto Mariani joined the company and OMM was founded, with a greater focus on technical hardware used in the furniture industry.

The constant commitment to exploring innovative solutions and responding to new challenges allowed OMM to develop unique and original products for the market.

Offering items that promote a simple and elegant design, OMM has become over the years a point of reference for companies that design furniture.



Mission

Fornire soluzioni tecniche innovative e di alta qualità per l'industria del mobile, contribuendo a migliorare la funzionalità e il design dei prodotti dei nostri clienti.

To provide innovative and high-quality technical solutions for the furniture industry, contributing to improving the functionality and design of our clients' products.

Timeline

Oggi Today

OMM, lavorando con una rete di collaboratori di varie tecnologie in Brianza, è diventata una realtà conosciuta in Italia e apprezzata anche a livello internazionale.

Working with a network of collaborators with various technologies in Brianza, OMM has become a well-known company in Italy and is also appreciated internationally.

2009

Fondazione di OLL (Officina Lavorazioni Alluminio), la divisione di OMM specializzata nella lavorazione dell'alluminio con l'applicazione del tenditore.

Foundation of OLL (Officina Lavorazioni Alluminio), the OMM division specialized in aluminum processing with the application of wardrobe adjusters.

2008

Inaugurazione della nuova sede di Desio (MB) presso il Polo Tecnologico Brianza, in via Lavoratori Autobianchi e inizio dell'attività nel mercato estero.

Inauguration of the new headquarters in Desio (MB) at Polo Tecnologico Brianza, located in Via Lavoratori Autobianchi, and beginning of the activity in the international market.

20 | 03 | 1990

L'Ing. Roberto Mariani fonda OMM (Officine Meccaniche Mariani), con sede a Desio (MB).

Engineer Roberto Mariani founded OMM (Officine Meccaniche Mariani), headquartered in Desio (MB).

1987

L'Ing. Roberto Mariani entra ufficialmente in azienda diventandone parte fondamentale.

Engineer Roberto Mariani officially joined the company, becoming a fundamental part of it.

Anni '70 1970s

L'Ing. Roberto Mariani, da ragazzo, ha modo di entrare in contatto con l'industria del mobile presso l'Officina Minuterie Metalliche di Enrico Mariani.

As a young man, Engineer Roberto Mariani had the opportunity to come into contact with the furniture industry at the Officina Minuterie Metalliche of Enrico Mariani.

Anni '50 1950s

Enrico Mariani fonda Officina Minuterie Metalliche.

Enrico Mariani founded Officina Minuterie Metalliche.

Concept

Sfida, passione e costante confronto sono ciò che muove OMM in ogni fase: dall'idea alla produzione.

Challenge, passion, and constant dialogue are the values that guide OMM at every stage: from the idea to the production.



Interazione con i clienti

L'ascolto e l'interazione di OMM con i propri clienti rappresentano un passaggio fondamentale, costituendo la base del processo di realizzazione di un prodotto tecnico di valore.

Customer Interaction

OMM's focus on listening to and engaging with its customers is a crucial step, laying the groundwork for creating high-quality technical products.

Idea

I prodotti OMM nascono da intuizione e ideazione. Grazie alla nostra esperienza e al nostro know-how, mettiamo a fuoco soluzioni innovative per risolvere le esigenze del cliente, anche in forma personalizzata.

Idea

OMM products are born from insight and creativity. Thanks to our experience and know-how, we focus on innovative solutions to meet the customer's needs, even in a personalized form.

Modello 3D

In ufficio tecnico le idee prendono forma attraverso lo sviluppo di modelli 3D. In questa fase il progetto viene sviluppato e ottimizzato.

3D Model

In the technical office, ideas take shape through the development of 3D models. At this stage, the project is developed and optimized.

Prototipo

L'attrezzeria ha un ruolo fondamentale per OMM. Qui il progetto è messo sul piano pratico attraverso la realizzazione di prototipi. Mediante prove pratiche, il prodotto viene testato ed eventualmente modificato per raggiungere le migliori performance. Infine gli articoli vengono sottoposti a certificazione CATAS.

Prototype

The tooling department plays a crucial role for OMM. Here, the project is translated into practical terms by creating prototypes. Through practical testing, the product is evaluated and, if necessary, modified to achieve the best performance. In the final stage, the products undergo CATAS certification.

Industrializzazione

Una volta confermata la validità del progetto, il prodotto viene messo in produzione.
In questa fase OMM:

- investe in attrezzature, stampi e macchinari speciali con l'obiettivo di semplificare il processo migliorandone l'efficienza.
- è disponibile a collaborare con i clienti per la scelta tecnica più soddisfacente offrendo eventuali campionature dei prodotti.
- trova le migliori soluzioni per affinare la produzione a favore di una migliore qualità.

Industrialization

Once the validity of the project is confirmed, the production begins.
At this stage, OMM:

- invests in equipment, molds, and specialized machinery with the goal of simplifying the process and improving efficiency.
- is available to collaborate with clients for the most satisfactory outcome, providing product samples upon request.
- identifies the best solutions to refine production and achieve better quality.



In OMM i clienti esigenti hanno stimolato l'azienda a crescere e a fare della personalizzazione un proprio punto distintivo.

At OMM, demanding customers have driven the company to grow and make customization a key distinguishing feature.

OMM in cifre
Numbers

300+

Prodotti a catalogo

Products in our catalogue

70

Anni di esperienza

Years of experience

40+

Brevetti depositati

Patents filed

6k

Mq di area produttiva

Sqm of production area

60+

Nazioni in cui lavoriamo

Countries we operate in





Perché scegliere OMM
Why choose us





Innovazione

OMM negli anni ha portato sul mercato prodotti unici, originali, difficilmente imitabili e soluzioni che nessuno prima aveva mai proposto.

Innovation

Over the years, OMM has brought unique, original, and hard-to-imitate products to the market, as well as solutions that no one had ever proposed before.

Funzionalità

Sia in termini funzionali che estetici, i prodotti OMM sono progettati per eccellere, garantendo le migliori performance sul mercato e rispondendo alle esigenze più elevate.

Functionality

Both in functional and aesthetic terms, OMM products are designed to excel, ensuring the best performance on the market and meeting the highest demands.

Qualità

I prodotti OMM sono realizzati con costante attenzione a funzionalità e solidità, anche grazie ad una rete di fornitori di varie tecnologie dislocati in Brianza.

Quality

OMM products are made with constant attention to functionality and strength, supported by a network of suppliers based in the Brianza area using various technologies.

Design

Grazie agli articoli OMM i produttori di mobili possono realizzare progetti avanzati e dal design pulito, che soddisfano sia esigenze funzionali che estetiche.

Design

Thanks to OMM products, furniture manufacturers can create advanced, neat-designed projects that meet both functional and aesthetic requirements.

01.



GIUNZIONI
CONNECTING FITTINGS

Accostamento con boccole e grano P 10
Fixing with bushings and grain

Accostamento con boccole eccentriche P 42
Fixing with eccentric bushing

Montaggio tangente P 51
Niche installation

SERIE GN100
GN100 SERIES

Giunzione serie GN100 progettata per l'assemblaggio strutturale e per essere abbinata ai livellatori.

Caratteristica fondamentale rappresentata dal dettaglio A che mostra grano boccola e perno caratterizzati dall'avere fori passanti. In particolare il perno ha un foro asolato per facilitare il passaggio della chiave es. 4.

Il dettaglio B mostra la chiave es. 4 passante attraverso la giunzione per la regolazione del livellatore.

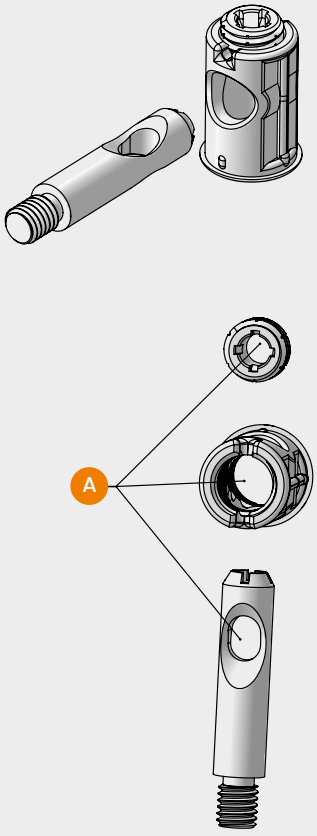
Il dettaglio C mostra la giunzione abbinata al livellatore.

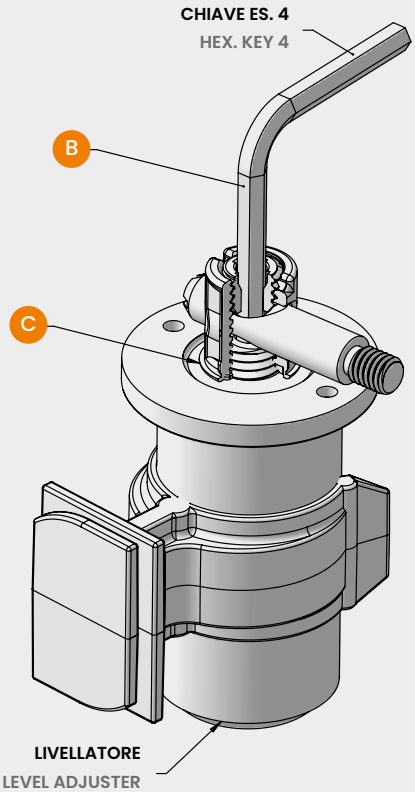
GN100 series connecting fitting designed for structural assembly and to be combined with level adjuster.

Grain and pins characterized by through holes visible on the detail A. In particular, the pin has a slotted hole to facilitate the passage of a hex. key 4.

Detail B: shows the hex. key 4 passing through the connecting fitting for the adjustment of the level adjuster.

Detail C: shows the connection combined with the level adjuster.





GN100

ESEMPI DI APPLICAZIONI BOCCOLE
APPLICATION EXAMPLES BUSHINGS

Queste figure hanno come scopo principale di far notare che il piano inferiore e superiore del mobile hanno la stessa giunzione e quindi foratura, inoltre si utilizzano gli stessi accessori (tappi).

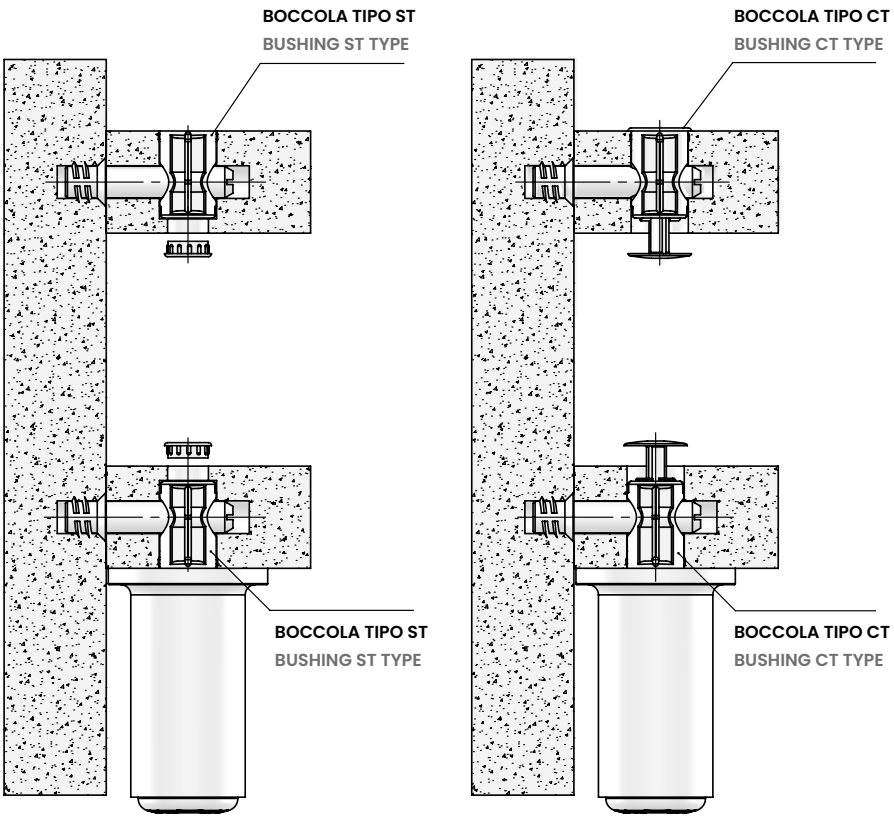
Boccole ST:
caratterizzate dall'essere senza bordo. Non presentano sporgenze sui piani.

Boccole CT:
caratterizzate dall'essere con bordo, vengono utilizzate in particolare col doppio foro per ridurre le dimensioni dei tappi in vista.
Partendo da spessore minimo 25 con la CT si può assemblare il tappo forato.

These figures have as main purpose to point out that the lower and upper surface of the furniture have the same connection, millings and accessories (caps).

ST bushings:
characterised by being edgeless, it has no protrusions on the surfaces.

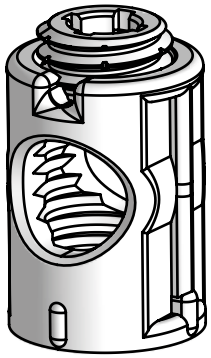
CT bushings:
characterised by having an edge, it is particularly used with a double hole to reduce the parts within sight.
The CT bushing can also be used to assemble the holed cap with a 25 mm minimum thickness.

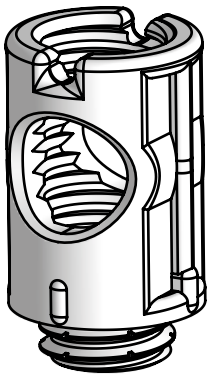


A.ST88

BOCCOLE SENZA TESTA CON GRANO ASSEMBLATO
BUSHINGS SYSTEM WITHOUT HEAD WITH GRAIN

GRANO LATO G
GRAIN G SIDE





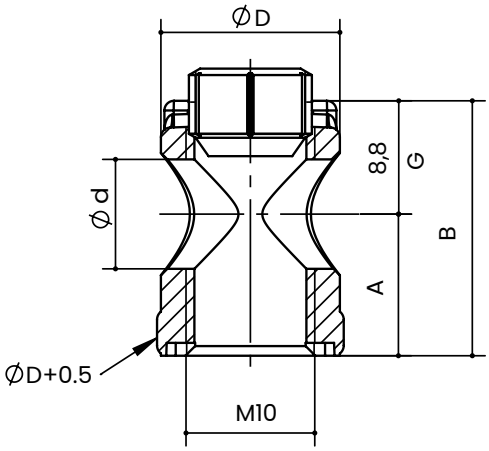
GRANO LATO A
GRAIN A SIDE

ZAMA E ACCIAIO
ZAMAK AND STEEL

Ø14 Ø16

Con boccole Ø14 perni Ø8
Con boccole Ø16 perni Ø10

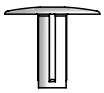
Bushings Ø14 with pins Ø8
Bushings Ø16 with pins Ø10



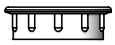
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **GRANI** GRAINS:
  P.A268
- **PERNI** PINS:
  P.78 | P.98
  P.P78 | P.P98
  NG.78 | NG.98
  A.PM
- **LIVELLATORI** LEVEL ADJUSTERS:
  SEZIONE 04
  LIVELLATORI CON GIUNZIONE
  SECTION 04
  LEVEL ADJUSTERS WITH FITTING

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280



TAPPO IN ZAMA
ZAMAK CAP
P.A458

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

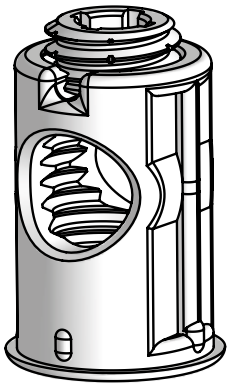
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	14	8,5	14.22.	11	19,8		7,5	1000	
	14	8,5	14.25.	12,5	21,3		8,0	1000	
	16	10,5	16.22.	11	19,8		11,0	1000	
	16	10,5	16.25.	12,5	21,3		12,0	1000	
	16	10,5	16.30.	15	23,8		14,5	1000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ST88G.14.18.00**
Boccole senza testa, senza grano | Bushings without head and without grain: **P.ST88.14.18.00**

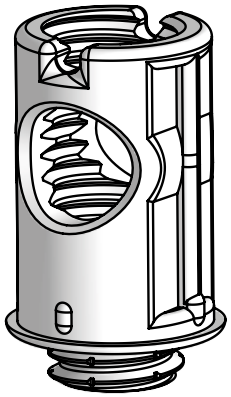
A.CT88

BOCCOLE CON TESTA E GRANO ASSEMBLATO

BUSHINGS SYSTEM WITH HEAD AND GRAIN



GRANO LATO G
GRAIN G SIDE



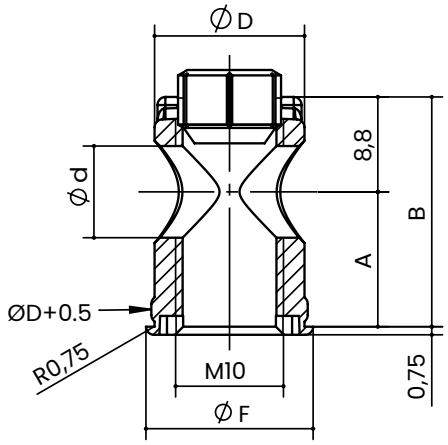
GRANO LATO A
GRAIN A SIDE

ZAMA E ACCIAIO
ZAMAK AND STEEL

Ø14 Ø16

Con boccole Ø14 perni Ø8
Con boccole Ø16 perni Ø10

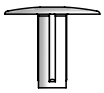
Bushings Ø14 with pins Ø8
Bushings Ø16 with pins Ø10



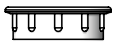
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  P.A268
- **PERNI** PINS:
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ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280



TAPPO IN ZAMA
ZAMAK CAP
P.A458

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	14	8,5	15,5	14.20.	10	18,8		7,5	1000	
	14	8,5	15,5	14.22.	11	19,8		8,0	1000	
	14	8,5	15,5	14.25.	12,5	21,3		8,5	1000	
	14	8,5	15,5	14.28.	14	22,8		9,0	1000	
	16	10,5	17,5	16.22.	11	19,8		11,5	1000	
	16	10,5	17,5	16.25.	12.5	21,3		12,5	1000	
	16	10,5	17,5	16.30.	15	23,8		15,0	1000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.CT88G.14.18.00**
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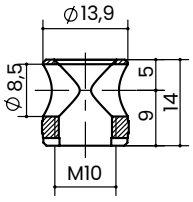
P.ST50 | P.CT50 | P.ST55 | P.CT55

BOCCOLE PER FORI CIECHI

BUSHINGS SYSTEM FOR BLIND HOLES

P.ST50.14.18.00

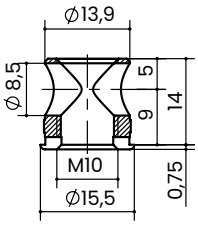




ACCIAIO
STEEL

P.CT50.14.18.00

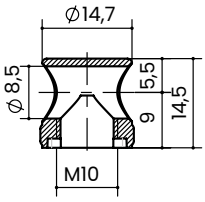




ACCIAIO
STEEL

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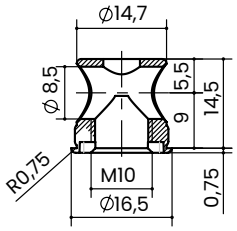




ZAMA
ZAMAK

P.CT55.15.18.00





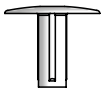
ZAMA
ZAMAK

Ø14 Ø15

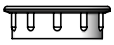
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **GRANI** GRAINS:
  P.A268
- **PERNI** PINS:
  P.78 | P.98
  P.P78 | P.P98
  NG.78 | NG.98
  A.PM

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280



TAPPO IN ZAMA
ZAMAK CAP
P.A458

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

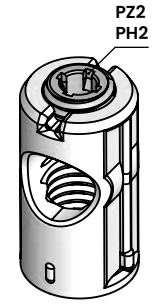
TIPO TYPE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.ST50	00 GREZZO RAW	7,3	2000	B
P.CT50	05 OTTONATO BRASS	7,9	2000	B
P.ST55	06 BRONZATO BRONZED	7,3	2000	B
P.CT55	07 NICHELATO NICKEL	8,8	2000	B

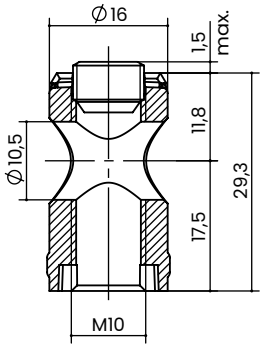
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.CT55.15.18.00**
Con grano assemblato mettere A. al posto di P. | With assembled grain insert A. instead of P.: **A.CT55.15.18.00**

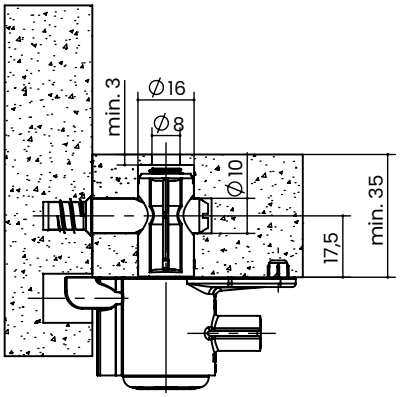
A.ST118F

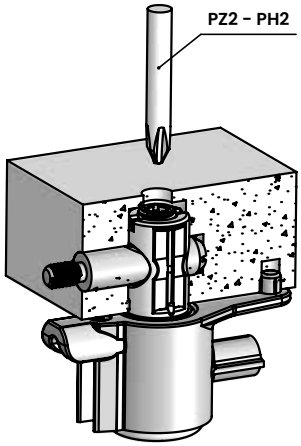
BOCCOLE SENZA TESTA CON GRANO FOLLE ASSEMBLATO

HEADLESS BUSHING SYSTEM WITH ASSEMBLED GRAIN IN NEUTRAL









ZAMA E ACCIAIO
ZAMAK AND STEEL

Ø16

Con boccole Ø16 perni Ø10

Possibilità di abbinare le boccole con i vari modelli di livellatori a richiesta

Bushings Ø16 with pins Ø10

Possible to combine the bushings with the level adjusters

Ruotando il cacciavite in senso orario il grano si avvita nella boccola.

Ruotando il cacciavite in senso antiorario il grano gira folle senza uscire dal ripiano, quindi non alza il bordo interno del foro da Ø8.

Inserendo la chiave es. 4 attraverso il grano in profondità possiamo regolare l'altezza del livellatore.

Turning the screwdriver in clockwise the grain screws in the bushing.

Turning the screwdriver in counterclockwise the grain turns in neutral without going out from the bushing, in this case the grain does not damage the panel.

Insert hex. key 4 deep through the grain to adjust the level adjuster.

Giunzione progettata per l'assemblaggio strutturale e per essere abbinata ai livellatori.

ST118F permette di avere in vista sul pannello un foro da Ø8.

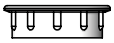
Connecting fitting designed for structural assembly and to be combined with level adjuster.

With ST118F in neutral the hole on view is Ø8.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **GRANI** GRAINS:
  P.A268
- **PERNI** PINS:
  P.78 | P.98
  P.P78 | P.P98
  NG.78 | NG.98
  A.PM
- **LIVELLATORI** LEVEL ADJUSTERS:
  SEZIONE 04
  LIVELLATORI CON GIUNZIONE
  SECTION 04
  LEVEL ADJUSTERS WITH FITTING

ACCESSORI
ACCESORIES



TAPPO IN ZAMA
ZAMAK CAP
P.A458

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

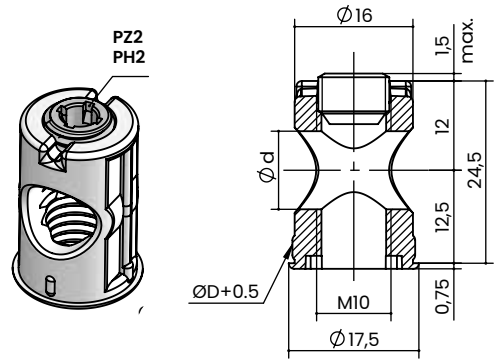
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
A.ST118F.	16.35.	00 GREZZO RAW	22	1000	B

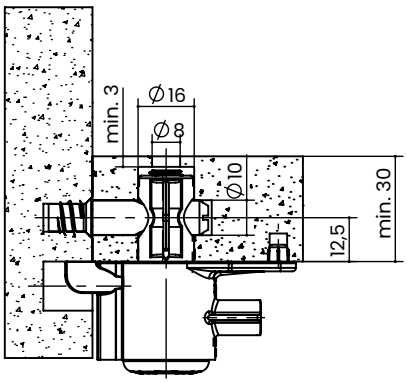
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ST118F.16.35.00**

A.CTMF

BOCCOLE CON TESTA CON GRANO FOLLE ASSEMBLATO

HEAD BUSHING SYSTEM WITH ASSEMBLED GRAIN IN NEUTRAL





ZAMA E ACCIAIO
ZAMAK AND STEEL

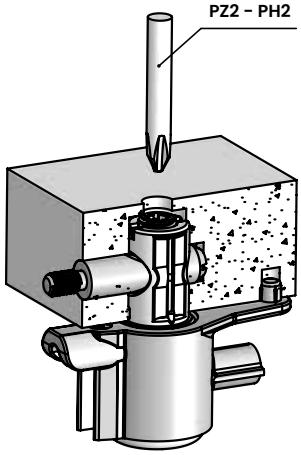
Ø16

Con boccole Ø16 perni Ø10

Possibilità di abbinare le boccole con i vari modelli di livellatori a richiesta

Bushings Ø16 with pins Ø10

Possible to combine the bushings with the level adjusters



Ruotando il cacciavite in senso orario il grano si avvita nella boccola.

Ruotando il cacciavite in senso antiorario il grano gira folle senza uscire dal ripiano, quindi non alza il bordo interno del foro da Ø8.

Inserendo la chiave es. 4 attraverso il grano in profondità possiamo regolare l'altezza del livellatore.

Turning the screwdriver in clockwise the grain screws in the bushing.

Turning the screwdriver in counterclockwise the grain turns in neutral without going out from the bushing, in this case the grain does not damage the panel.

Insert hex. key 4 deep through the grain to adjust the level adjuster.

Giunzione progettata per l'assemblaggio strutturale e per essere abbinata ai livellatori.

ST118F permette di avere in vista sul pannello un foro da Ø8.

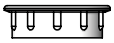
Connecting fitting designed for structural assembly and to be combined with level adjuster.

With ST118F in neutral the hole on view is Ø8.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **GRANI** GRAINS:
  P.A268
- **PERNI** PINS:
  P.78 | P.98
  P.P78 | P.P98
  NG.78 | NG.98
  A.PM
- **LIVELLATORI** LEVEL ADJUSTERS:
  SEZIONE 04
  LIVELLATORI CON GIUNZIONE
  SECTION 04
  LEVEL ADJUSTERS WITH FITTING

ACCESSORI
ACCESORIES



TAPPO IN ZAMA
ZAMAK CAP
P.A458

Vedere sezione **10 ACCESSORI**

See section **10 ACCESSORIES**

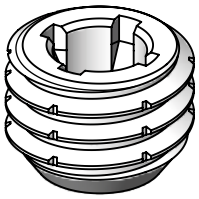
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
A.CTMF.	16.25.	00 GREZZO RAW	19	1000	B

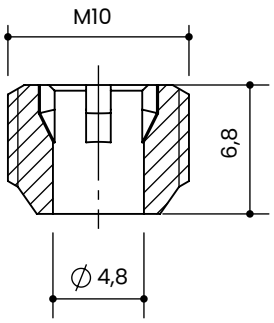
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.CTMF.16.25.00**

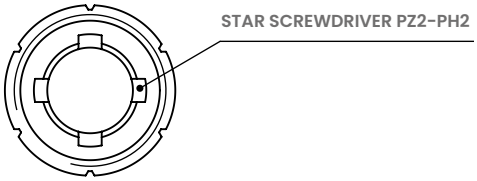
P.A268

GRANI CON FORO PASSANTE M10

GRAINS WITH M10 THROUGH HOLE







ACCIAIO
STEEL

Caratterizzato dal foro passante che permette il passaggio di una chiave es. 4.

Il taglio a croce permette l'avvitatura con cacciavite a croce inclinato fino a 30°.

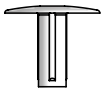
Characterised by a through hole that allows the passage of an hex. key 4.

The cross cut allows screwing with a phillips screwdriver tilted up to 30°.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  A.ST88 | A.CT88
  P.ST50 | P.CT50 | P.ST55 | P.CT55
  A.ST118F | A.CTMF

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

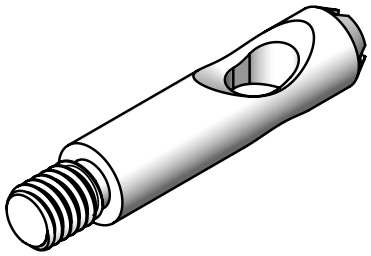
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A268.	007.	02 ZINCATO BIANCO WHITE ZINC 05 OTTONATO BRASS	2	5000	B

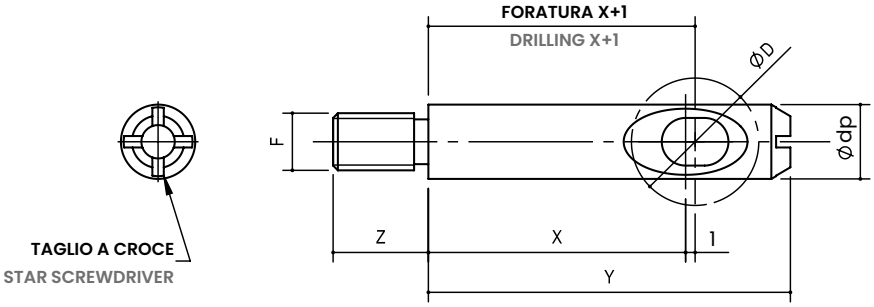
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A268.007.02**

P.78 | P.98

PERNI CON FORI ASOLATI SVASATI

THREADED PINS WITH THROUGH BUTTON HOLES





Il foro passante asolato permette il passaggio di una chiave es. 4 per regolare eventuale livellatore considerando le tolleranze di lavorazione e assemblaggio.

The slotted through hole allows the passage of a key e.g. 4 to adjust any leveler, considering the manufacturing and assembly tolerances.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

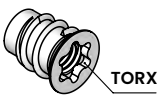
- **BOCCOLE** BUSHINGS:
  A.ST88 | A.CT88
  P.ST50 | P.CT50 | P.ST55 | P.CT55
  A.ST118F | A.CTMF

A RICHIESTA
ON REQUEST



P.78.20.M6X12,5.PR.02

ACCESSORI
ACCESORIES



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.TS.08



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.A649

ACCIAIO
STEEL

Ø8 Ø10

Con perni Ø8 boccole Ø14
Con perni Ø10 boccole Ø16

Pins Ø8 with bushings Ø14
Pins Ø10 with bushings Ø16

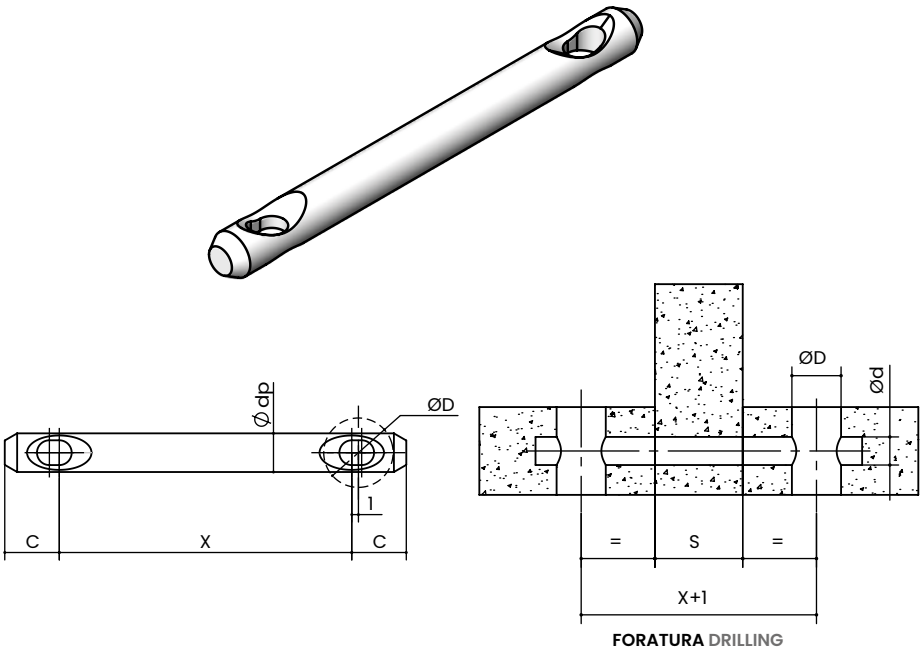
TIPO TYPE	MISURA MEASURE	ØD	Ødp	X	Y	Z	F	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.78.	20.M6x8.	14	7,8	20	31	8	M6	02 ZINCATO BIANCO WHITE ZINC	10,2	2000	B
	27.M6x8.	14	7,8	27	38	8	M6		12,5	1000	
	30.M6x8.	14	7,8	30	41	8	M6		14,0	1000	
P.98.	20.M6x10.	16	9,8	20	33	10	M6		16,1	1000	
	27.M6x10.	16	9,8	27	40	10	M6		20,2	1000	
	30.M6x10.	16	9,8	30	43	10	M6		22,0	1000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.78.20.M6.02**

P.P78 | P.P98

PERNI CON FORI ASOLATI SVASATI PASSANTI

PINS WITH THROUGH SLOTTED HOLES FLARED



FORATURA DRILLING

Il foro passante asolato permette il passaggio di una chiave es. 4 per regolare eventuale livellatore considerando le tolleranze di lavorazione e assemblaggio.

The slotted through hole allows the passage of a key e.g. 4 to adjust any leveler, considering the manufacturing and assembly tolerances.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  A.ST88 | A.CT88
  P.ST50 | P.CT50 | P.ST55 | P.CT55
  A.ST118F | A.CTMF

ACCIAIO
STEEL

Ø8 Ø10

Con perni Ø8 boccole Ø14
Con perni Ø10 boccole Ø16

Pins Ø8 with bushings Ø14
Pins Ø10 with bushings Ø16

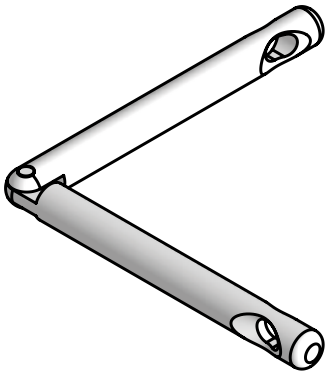
TIPO TYPE	MISURA MEASURE	ØD	Ødp	X	S	C	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.P78.	041.	14	7,8	41	0	11	02 ZINCATO BIANCO WHITE ZINC	18	1000	B
	059.	14	7,8	59	18	11		26	500	
	063.	14	7,8	63	22	11		27	500	
	066.	14	7,8	66	25	11		29	500	
P.P98.	041.	16	9,8	41	0	13		30	500	
	066.	16	9,8	66	25	13		44	500	
	071.	16	9,8	71	30	13		50	500	
	081.	16	9,8	81	40	13		58	500	

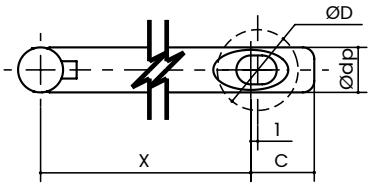
Su richiesta altre misure di interasse "X" | Other wheel base "X" on request
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.P78.066.02**

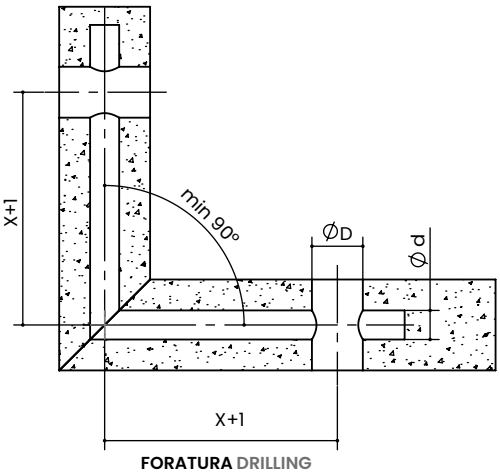
NG.78 | NG.98

PERNI ANGOLARI CON FORI ASOLATI SVASATI PASSANTI

CORNER PINS WITH THROUGTH SLOTTED HOLES FLARED







FORATURA DRILLING

ACCIAIO
STEEL

Ø8 Ø10

Con perni Ø8 boccole Ø14
Con perni Ø10 boccole Ø16

Pins Ø8 with bushings Ø14
Pins Ø10 with bushings Ø16

Il foro passante asolato permette il passaggio di una chiave es. 4 per regolare eventuale livellatore considerando le tolleranze di lavorazione e assemblaggio.

The slotted through hole allows the passage of a hex. key 4 to adjust any leveler, considering the manufacturing and assembly tolerances.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  A.ST88 | A.CT88
  P.ST50 | P.CT50 | P.ST55 | P.CT55
  A.ST118F | A.CTMF

TIPO TYPE	MISURA MEASURE	ØD	Ødp	Ød	X	C	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
NG.78.	64.	14	7,8	8	64	11	02 ZINCATO BIANCO WHITE ZINC	56,4	500	B
NG.98.	65.	16	9,8	10	65	13		84	250	

Su richiesta altre misure di interasse "X" | Other wheel base "X" on request
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **NG.78.64.02**

A.PM

ESEMPI DI APPLICAZIONE PERNI CON MOLLA
APPLICATION EXAMPLES PINS WITH SPRING

Caratterizzato dalla molla che permette di avere i perni preinseriti nel pannello.

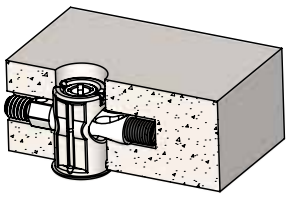
Con foro passante che permette la regolazione del livellatore con chiave es. 4.

Characterized by the spring that allows to have the pins pre-inserted in the panel.

Hole that allows the passage of an hex. key 4 for adjoust the level adjuster.

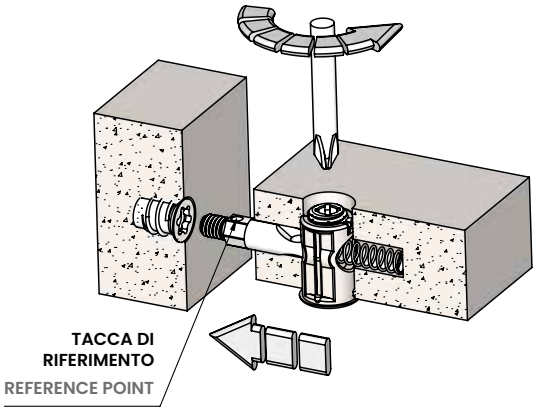
01. Perno bloccato a filo all'interno del pannello.

Pin locked inside in the panel.



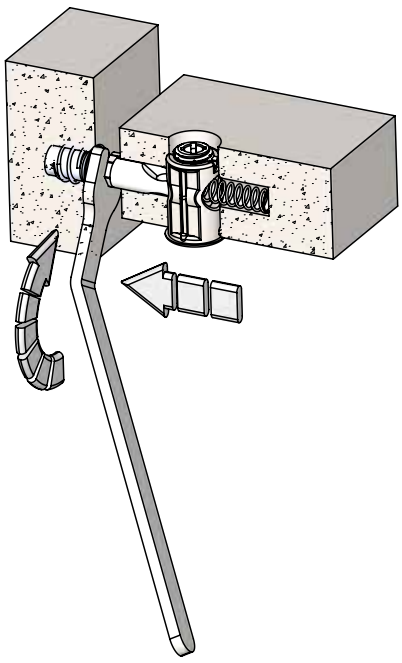
02. Svitando il grano il perno esce spinto dalla molla e può essere avvitato nella bussola sul fianco.

Unscrew the grain, the pin come out and it can be screwed with the socket on side.



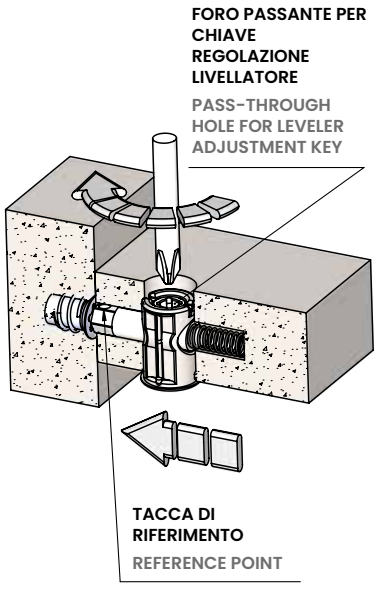
03. Avvitare il perno con la chiave in dotazione, portando la tacca di riferimento verso l'alto.

Screw the pin with the supplied key, with the reference mark upward.



04. Stringere il grano per unire i pannelli.

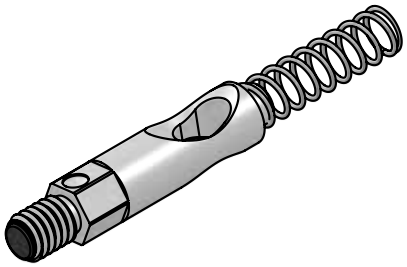
Tie the grain to connect the panels.

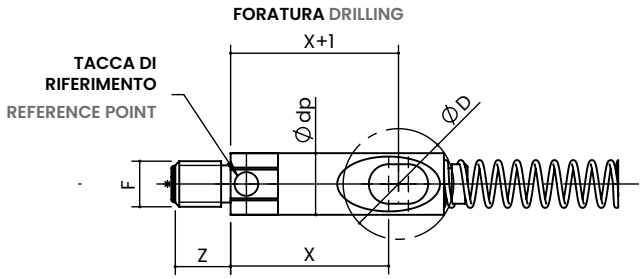


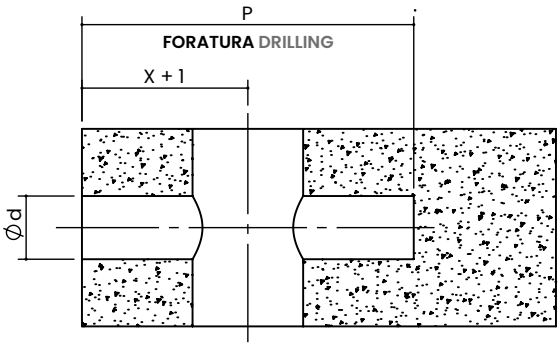
A.PM

PERNI CON MOLLA

PINS WITH SPRING







ACCIAIO
STEEL

Ø8 Ø10

Con perni Ø8 boccole Ø14
Con perni Ø10 boccole Ø16

Pins Ø8 with bushings Ø14
Pins Ø10 with bushings Ø16

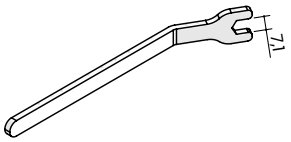
Caratterizzato dalla molla che permette di avere i perni preinseriti nel pannello.
Con foro passante che permette la regolazione del livellatore con chiave es. 4.

Characterized by the spring that allows to have the pins pre-inserted in the panel. Hole that allows the passage of an hex. key 4 for adjoust the level adjuster.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  A.ST88 | A.CT88
  P.ST50 | P.CT50 | P.ST55 | P.CT55
  A.ST118F | A.CTMF

ACCESSORI
ACCESORIES



CHIAVE ES. 7
WRENCH KEY 7 mm
COD: P.CH7.PM.135.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

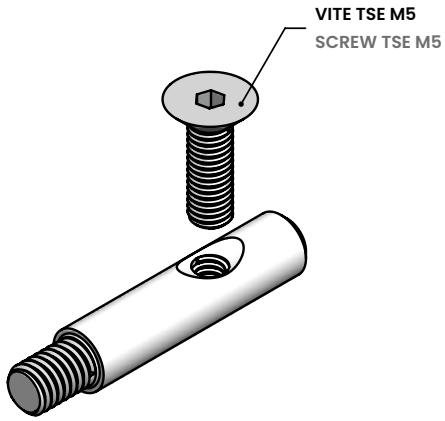
TIPO TYPE	MISURA MEASURE	ØDP	X	Z	F	d	P	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
A.PM.	78.20.M6.	7,8	20	7	M6	8	40	02 ZINCATO BIANCO WHITE ZINC	9,8	1000	B
	98.20.M6.	9,8	20	7	M6	10	42		14,1	1000	
	98.20.M8.	9,8	20	7	M8	10	42		14,2	1000	

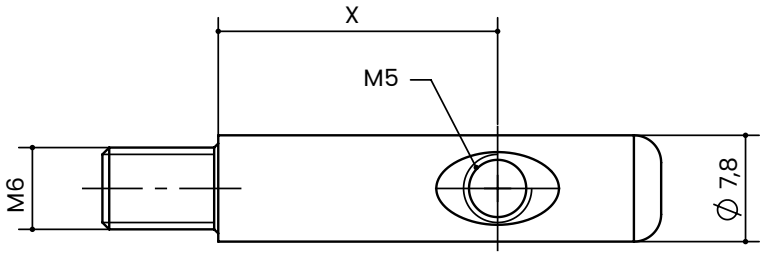
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.PM.78.20.M6.02**

P.F78

PERNI CON FORI FILETTATI ASOLATI SVASATI

PINS WITH SLOTTED THREADED HOLES FLARED





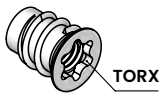
ACCIAIO
STEEL

Ø8

Perni con foro filettato che permette l'assemblaggio con vite filetto metrico.

Pins with threaded hole allowing assembly with metric thread screw.

ACCESSORI
ACCESORIES



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.TS.08.M6X12.00

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

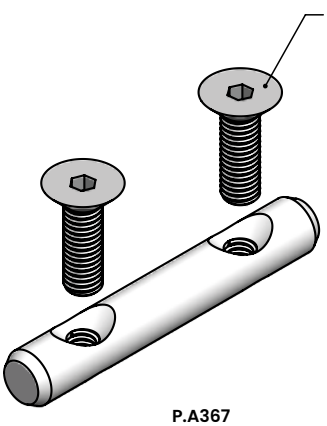
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	X	KG / 1000PZ	PCS / BOX	BOX
P.F78.	20,5.M6.M5.	02 ZINCATO BIANCO WHITE ZINC	A RICHIESTA ON REQUEST	13	1000	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.F78.20,5.M6.M5.02**

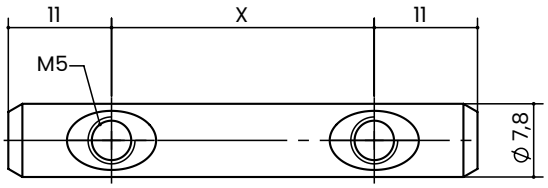
P.A367 | P.A369

PERNI CON FORI FILETTATI ASOLATI SVASATI PASSANTI

PINS WITH THROUGT SLOTTED HOLES THREADED FLARED

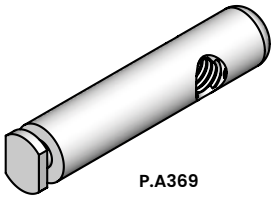


P.A367

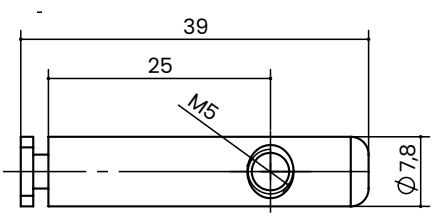


Perni doppi con fori filettati che permettono l'assemblaggio con viti filetto metrico.

Double pins with threaded holes that allow assembly with metric thread screws.



P.A369



Perni con foro filettato e pattino per scorrimento su estrusi di alluminio.

Pins with threaded hole and slide pad for sliding on aluminium extrusions.

ACCIAIO
STEEL

Ø8

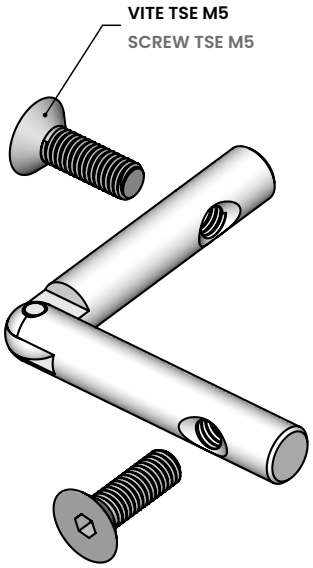
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	X	KG / 1000PZ	PCS / BOX	BOX
P.A367.	28.	02 ZINCATO BIANCO WHITE ZINC	A RICHIESTA ON REQUEST	15,6	1000	B
P.A369.	25.			13	1000	B

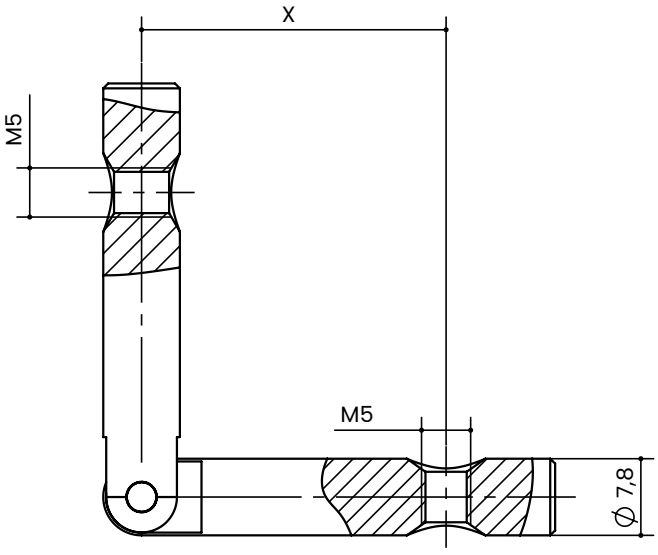
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A367.28.02**

NG78

PERNI CON FORI FILETTATI ASOLATI SVASATI

PINS WITH SLOTTED THREADED HOLES FLARED





Perni angolari con fori filettati che permettono l'assemblaggio con viti filetto metrico.

Corner pins with threaded holes that allow assembly with metric thread screws.

ACCIAIO
STEEL

Ø8

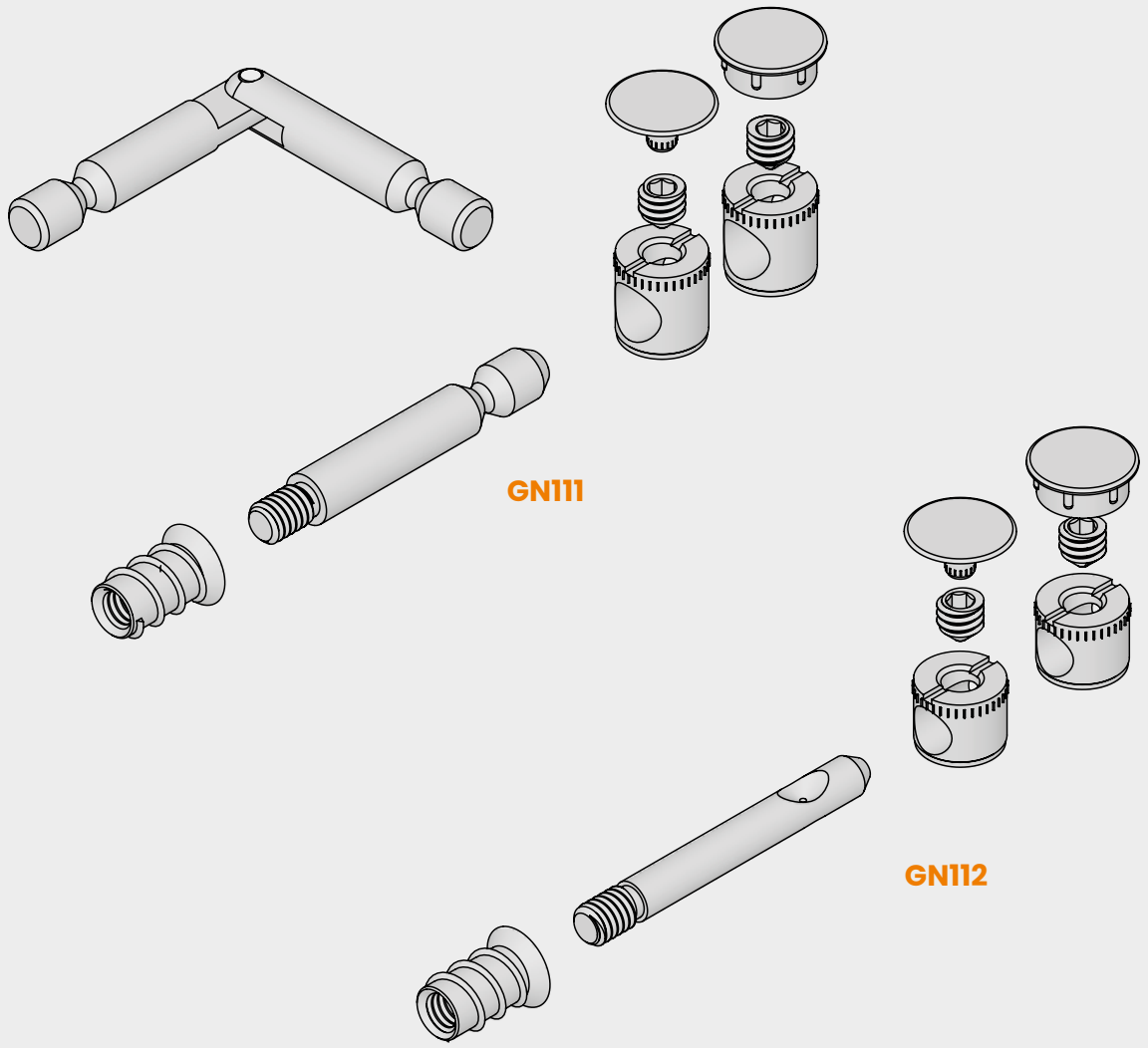
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	X	KG / 1000PZ	PCS / BOX	BOX
NG78.	31.	02 ZINCATO BIANCO WHITE ZINC	A RICHIESTA ON REQUEST	28	500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **NG78.31.02**

SERIE GN110
GN110 SERIES

Giunzione della serie GN110 permette di applicare giunzioni strutturali anche a pannelli di spessore ridotto.

The GN110 series connecting fitting allows the application of structural connecting fittings even on panels with reduced thickness.



GN111

GN112

GN110

ESEMPI DI APPLICAZIONI BOCCOLE
APPLICATION EXAMPLES BUSHINGS

Le giunzioni strutturali GN111 possono essere applicate su pannelli di spessore minimo 8 mm.

Le giunzioni strutturali GN112 possono essere applicate su pannelli di spessore 9 mm.

Le dimensioni ridotte migliorano l'impatto estetico.

Realizzate in acciaio garantiscono alta resistenza.

Sono disponibili tappi di copertura.

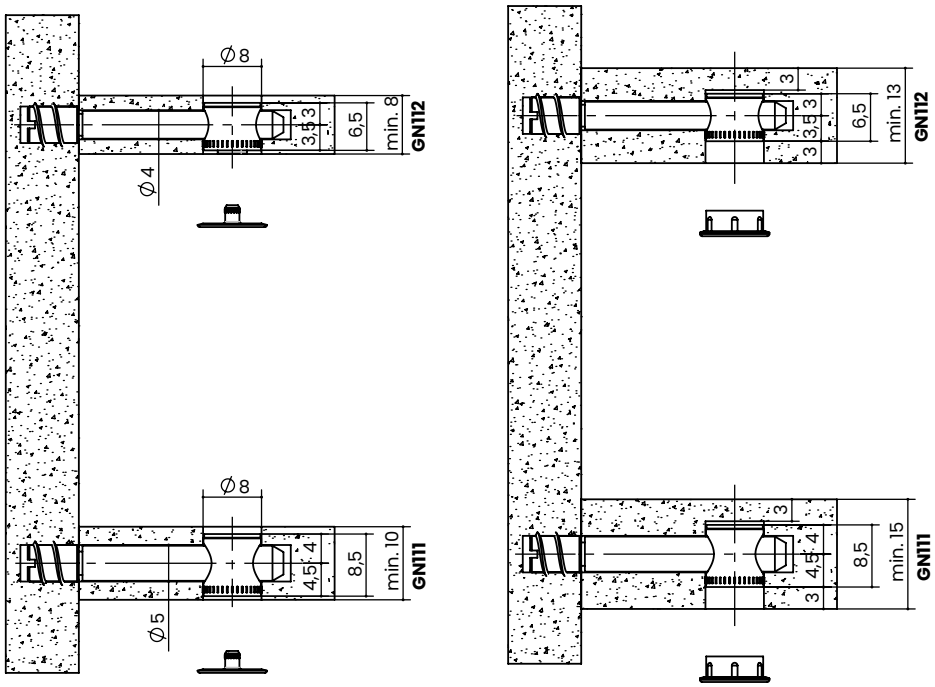
GN111 structural connecting fittings can be applied to panels with a 8 mm mimimim thickness.

GN112 structural connecting fittings can be applied to panels with a 10 mm minimum thickness.

Small size improves aesthetic impact.

Made of steel ensure high strenght.

Cover caps are available.



GN112 con boccole ST112 Ø8x6,5 foro passante, spessore min. 8

GN112 con boccole ST112 Ø8x8,5 foro passante, spessore min. 13

GN111 con boccole ST111 Ø8x6,5 foro cieco, spessore min. 10

GN111 con boccole ST111 Ø8x8,5 foro cieco, spessore min. 15

GN112 with bushings ST112 Ø8x6,5 through hole, min. thickness 8

GN112 with bushings ST112 Ø8x8,5 through hole, min. thickness 13

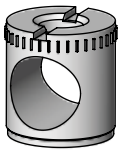
GN111 with bushings ST111 Ø8x6,5 blind hole, min. thickness 10

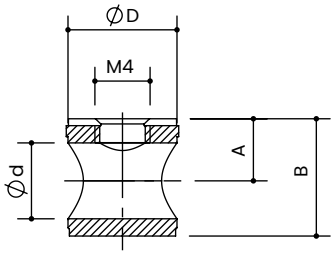
GN111 with bushings ST111 Ø8x8,5 blind hole, min. thickness 15

P.ST111

BOCCOLE SENZA TESTA Ø8

BUSHINGS WITHOUT HEAD Ø8





Boccole senza testa, con grano non assemblato, per giunzioni con perno.

Bushings without head, with unassembled grain for connecting fittings with pin.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **GRANI** GRAINS:
  P.G150
- **PERNI** PINS:
  P.111
  NG111

ACCESSORI
ACCESORIES



TAPPI COVER CAPS
OTTONE BRASS
P.T110
ZAMA ZAMAK
P.A458

ACCIAIO
STEEL

Ø8

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

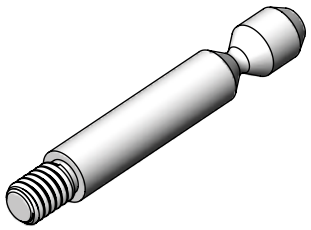
TIPO TYPE	ØD	MISURA MEASURE	Ød	A	B	FINITURA FINISHING	KG / 1000PZ	PCS/ BOX	BOX
P.ST111.	08.	8,5	5,5	4,5	8,5	02 ZINCATO BIANCO WHITE ZINC	1,4	5000	B

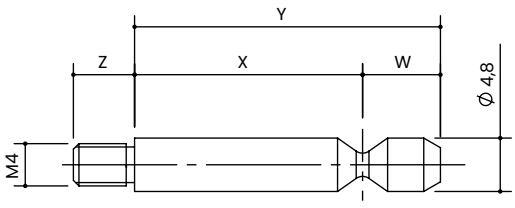
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.ST111.08.8,5.02**

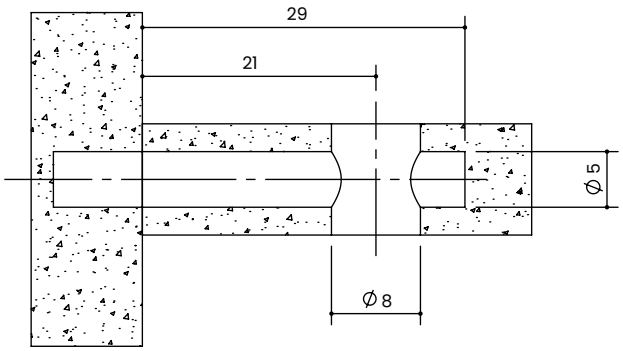
P.111

PERNI Ø5

PINS Ø5







ACCIAIO
STEEL

Ø5

Perni per giunzioni Ø5.

Pins with for connecting fiitings Ø5.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.ST111

ACCESSORI
ACCESORIES



BUSSOLA IN ZAMA
ZAMAK SOCKET
C.A096



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.A649

Per maggiori informazioni vedere sezione **10 ACCESSORI**

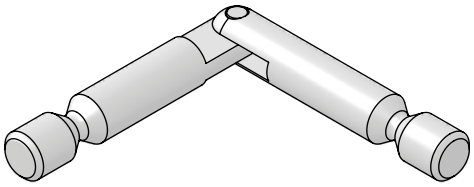
For further information see section **10 ACCESSORIES**

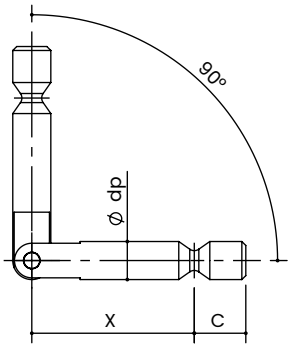
TIPO TYPE	MISURA MEASURE	X	Y	Z	W	FINITURA FINISHING	KG / 1000PZ	PCS/ BOX	BOX
P.111.	05.20,5.	20,5	27,5	5,5	7	02 ZINCATO BIANCO WHITE ZINC	3,9	2500	B

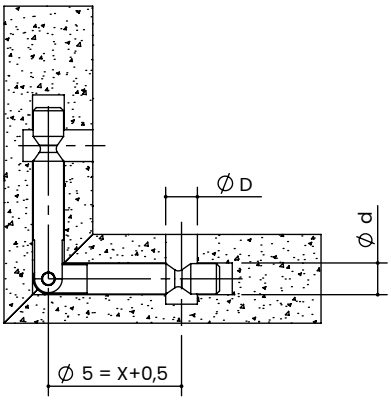
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.111.05.20,5.02**

NG111

PERNI ANGOLARI
CORNER PINS







FORATURA DRILLING

Perni angolari per giunzioni strutturali Ø5.

Corner pins with for structural connecting fiitings Ø5.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.ST111

ACCIAIO
STEEL

Ø5

Perni Ø5 con le boccole Ø5

Powels Ø5 with bushings Ø5

TIPO TYPE	MISURA MEASURE	ØD	Ød	ØDP	X	C	FINITURA FINISHING	KG / 1000PZ	PCS/ BOX	BOX
NG111.	05.20,5.	8	5	4,8	20,5	6,5	02 ZINCATO BIANCO WHITE ZINC	6,5	2000	B

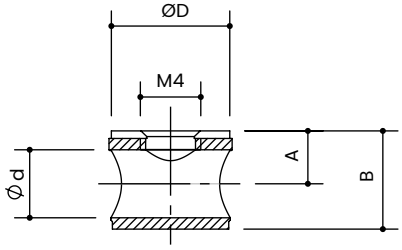
Su richiesta altre misure di interasse "X" | Other wheel base "X" on request
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **NG111.05.20,5.02**

P.ST112

BOCCOLE SENZA TESTA Ø8

BUSHINGS WITHOUT HEAD Ø8





Boccole senza testa, con grano non assemblato, per giunzione strutturale con perno.

Bushings without head, with unassembled grain for structural pin connecting fittings.

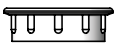
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **GRANI** GRAINS:
  P.G150
- **PERNI** PINS:
  P.112

ACCESSORI
ACCESORIES



TAPPI COVER CAPS
OTTONE BRASS
P.T110



ZAMA ZAMAK
P.A458

ACCIAIO
STEEL

Ø8

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

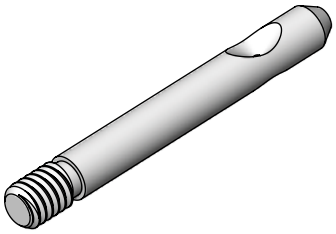
TIPO TYPE	ØD	MISURA MEASURE	Ød	A	B	FINITURA FINISHING	KG / 1000PZ	PCS/ BOX	BOX
P.ST112.	08.	07	4,5	3,5	6,5	02 ZINCATO BIANCO WHITE ZINC	1,4	5000	B

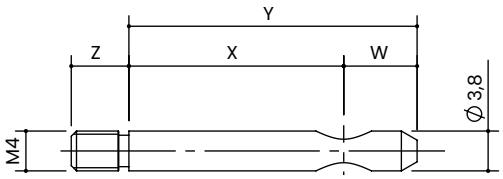
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.ST112.08.07.02**

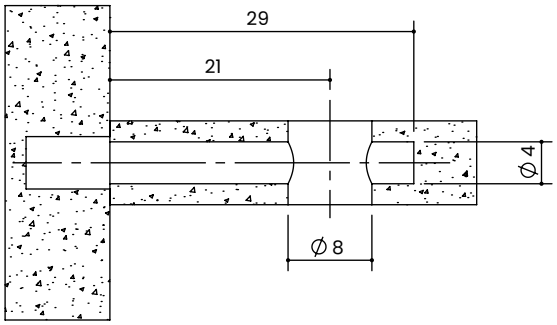
P.112

PERNI Ø4

PINS Ø4







ACCIAIO
STEEL

Ø4

Perni con per giunzioni strutturali Ø4.

Pins with for structural connecting fiitings Ø4.

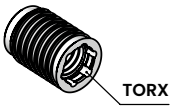
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.ST112

ACCESSORI
ACCESORIES



BUSSOLA IN ZAMA
ZAMAK SOCKET
C.A096



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.A649

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	X	Y	Z	W	FINITURA FINISHING	KG / 1000PZ	PCS/ BOX	BOX
P.112.	04.20,5.	20,5	27,5	5,5	7	02 ZINCATO BIANCO WHITE ZINC	3,9	2500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.112.04.20,5.02**

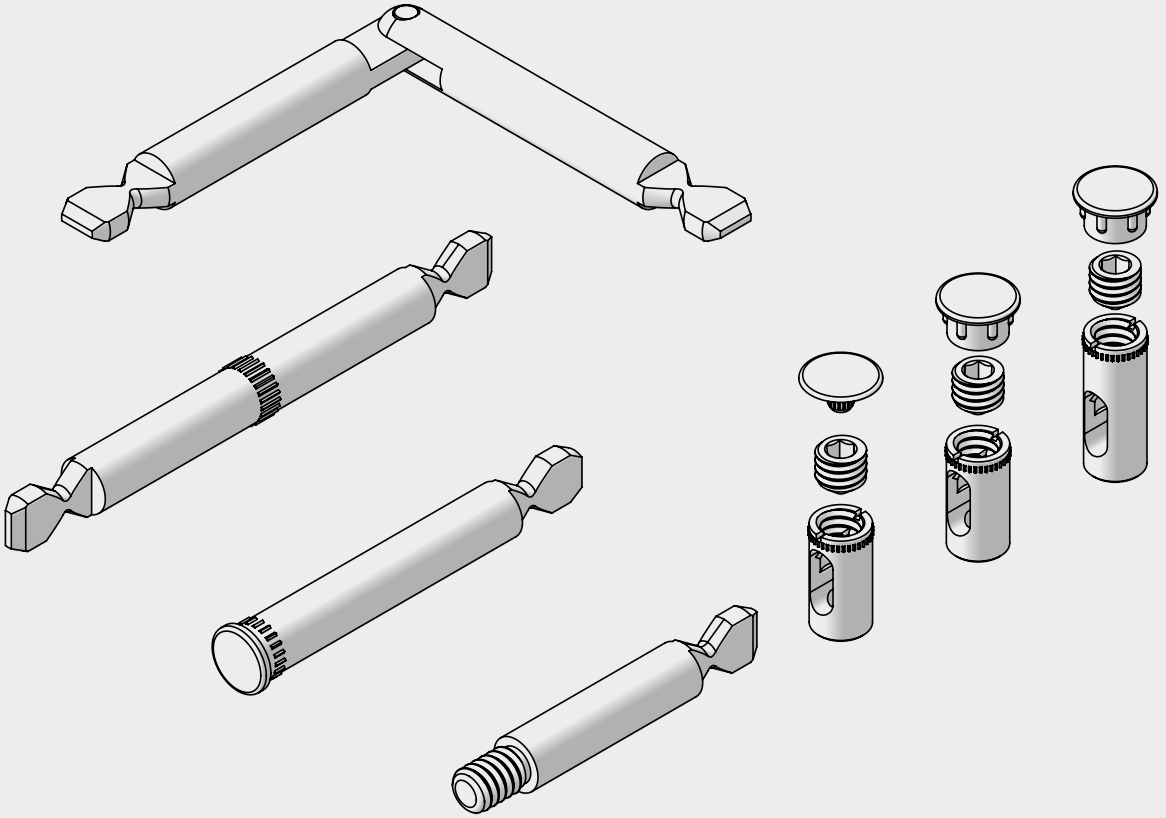
SERIE GN150
GN150 SERIES

Giunzione della serie gn150 permette di applicare giunzioni strutturali anche a pannelli di spessore ridotto min. 10.

Le dimensioni ridotte ne migliorano l'impatto estetico. La realizzazione in acciaio garantisce la resistenza. Sono disponibili tappi di copertura.

The gn150 series connecting fitting allows the application of structural connecting fittings even on panels with reduced thickness min. 10.

The reduced sizes improve the aesthetic impact. The steel making ensures resistance. Cover caps are available.



GN150

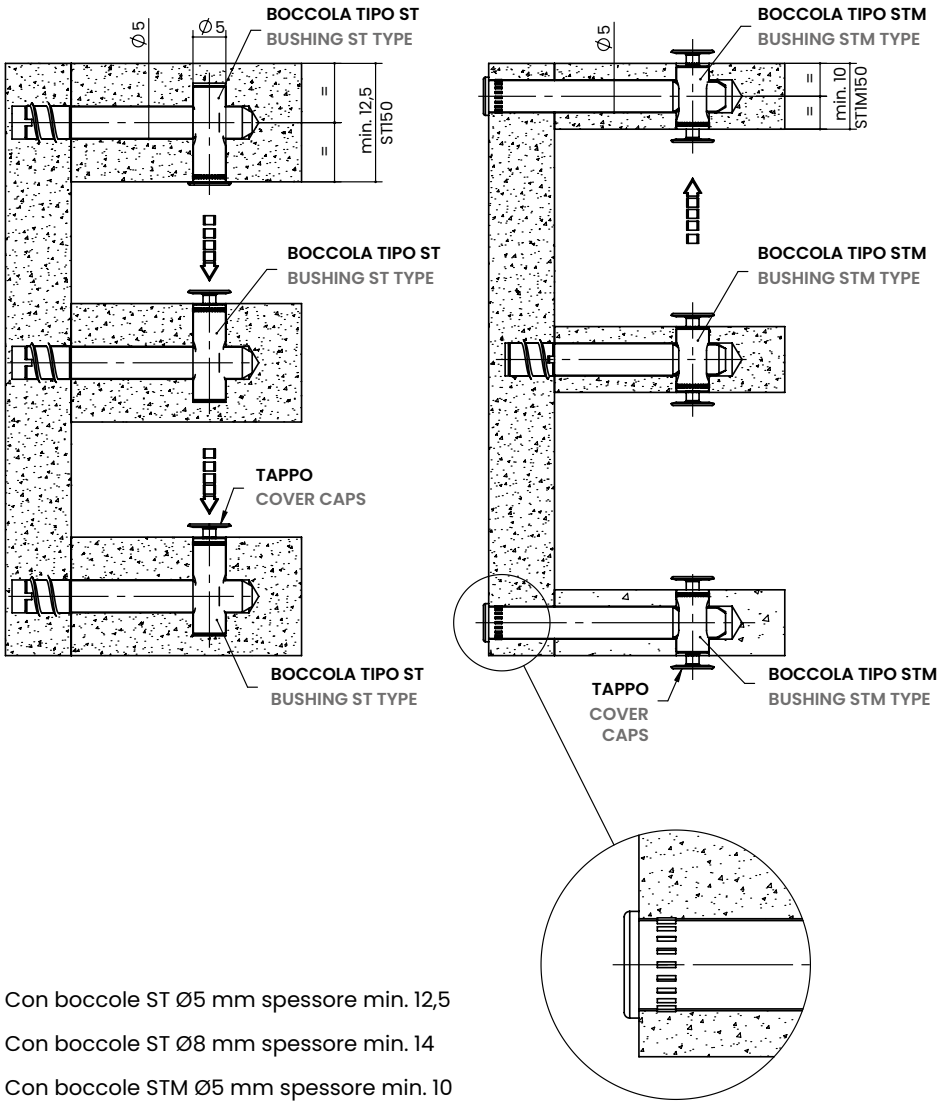
ESEMPI DI APPLICAZIONI BOCCOLE
APPLICATION EXAMPLES BUSHINGS

Boccole ST:
caraterizzate dall'essere senza bordo e per foro non passante. Spessore minimo del pannello =12.5

Boccole STM:
caratterizzate dall'essere senza bordo e di lunghezza pari allo spessore del pannello. Spessore minimo del pannello = 10.

ST bushings:
characterised by being edgeless and without a through type hole. Minimum panel thickness = 12.5

STM bushings:
characterised by being edgeless and with a length equal to the thickness of the panel. Minimum panel thickness = 10.

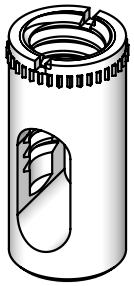


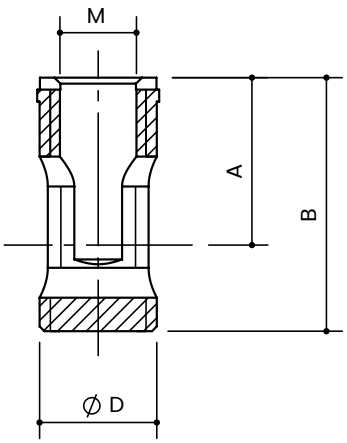
Con boccole ST Ø5 mm spessore min. 12,5
Con boccole ST Ø8 mm spessore min. 14
Con boccole STM Ø5 mm spessore min. 10
Con boccole STM Ø8 mm spessore min. 14

With bushings STØ5 mm min. thickness 12,5
With bushings STØ8 mm min. thickness 14
With bushings STM Ø5 mm min. thickness 10
With bushings STM Ø8 mm min. thickness 14

P.ST150

BOCCOLE SENZA TESTA
BUSHINGS WITHOUT HEAD





ACCIAIO
STEEL

Ø5 Ø8

Boccole Ø5 con grano M4 e perni Ø5
Boccole Ø8 con grano M5 e perni Ø8

Bushings Ø5 with pins Ø5
Bushings Ø8 with pins Ø8

CATAS
TEST REPORT 222136

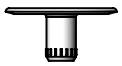
Boccole ST:
caraterizzate dall'essere senza bordo. Per foro non passante. Spessore minimo del pannello 12.5.

ST bushings:
characterised by being edgeless. For non-through hole. Minimum panel thickness 12.5.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **GRANI** GRAINS:
  P.G150
- **PERNI** PINS:
  P.150
  P.150.T
  P.150.P
  NG.150

ACCESSORI
ACCESORIES



TAPPI
COVER CAPS
OTTONE BRASS
P.T150

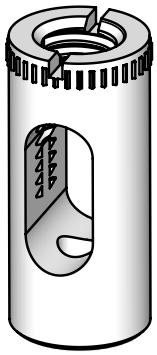
Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

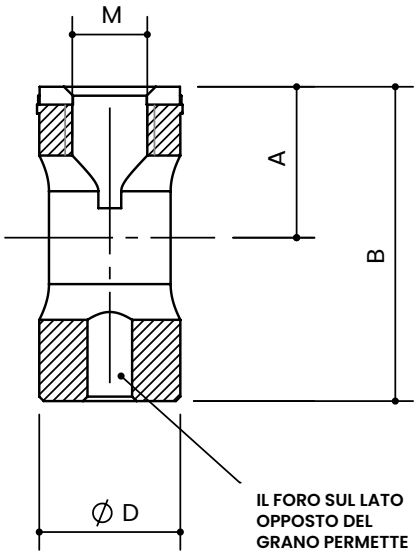
TIPO TYPE	ØD	MISURA MEASURE	A	B	M	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.ST150.	5	05.12,5.	6,25	9,6	4	02 ZINCATO BIANCO WHITE ZINC	0,7	3000	B
	5	05.14.	7	10,6	4		0,8	3000	
	5	05.16.	8	12,6	4		1,0	3000	
	5	05.18.	9	14,6	4		1,2	3000	
	8	08.18.	9	14,5	5		3,0	3000	
	8	08.20.	10	16,5	5		3,6	3000	
	8	08.22.	11	18,5	5		4,2	3000	
	8	08.25.	12,5	21,5	5		5,2	3000	
	8	08.30.	15	26,5	5		6,8	3000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.ST150.08.18.02**

P.STM150

BOCCOLE SENZA TESTA
BUSHINGS WITHOUT HEAD





IL FORO SUL LATO OPPOSTO DEL GRANO PERMETTE L'ASSEMBLAGGIO DEL TAPPO
THE HOLE ON THE OPPOSITE SIDE OF THE GRAIN ALLOWS CAP ASSEMBLY

ACCIAIO
STEEL

Ø5 Ø8

Boccole Ø5 con grano M4 e perni Ø5
Boccole Ø8 con grano M5 e perni Ø8

Bushings Ø5 with pins Ø5
Bushings Ø8 with pins Ø8

CATAS
TEST REPORT 222136

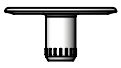
Boccole STM: caratterizzate dall'essere senza testa e di lunghezza pari allo spessore del pannello. Spessore minimo del pannello 10.

STM bushings: characterised from the headless being and with a length equal to the thickness of the panel. Minimum panel thickness 10.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **GRANI** GRAINS:
  P.G150
- **PERNI** PINS:
  P.150
  P.150.T
  P.150.P
  NG.150

ACCESSORI
ACCESORIES



TAPPI
COVER CAPS
OTTONE BRASS
P.T150

Per maggiori informazioni vedere sezione **10 ACCESSORI**

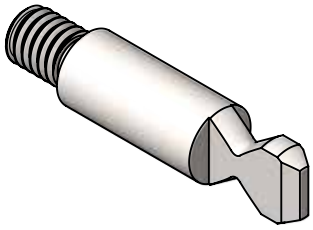
For further information see section **10 ACCESSORIES**

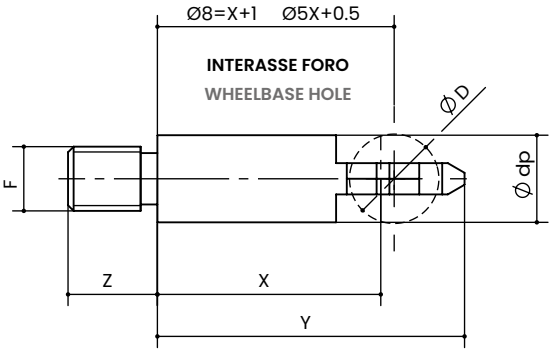
TIPO TYPE	ØD	MISURA MEASURE	A	B	M	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.STM150.	5	05.10.	5	9,6	4	02 ZINCATO BIANCO WHITE ZINC	1	5000	B
	8	08.14.	7	13,6	5		3	5000	
	8	08.18.	9	17,6	5		4	5000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.STM150.05.10.02**

P.150

PERNI FILETTATI
PINS THREADED





ACCIAIO
STEEL

Ø5 Ø8

I perni Ø5 con le boccole Ø5
I perni Ø8 con le boccole Ø8

Pins Ø5 with bushings Ø5
Pins Ø8 with bushings Ø8

CATAS
TEST REPORT 222136

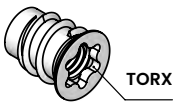
Perni filettati per boccole Ø5 e Ø8.

Threaded pins for Ø5 and Ø8 bushings.

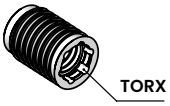
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.ST150
  P.STM150

ACCESSORI
ACCESORIES



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.TS.08



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.A649

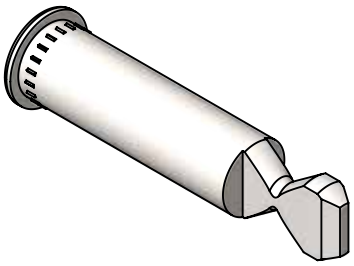
Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

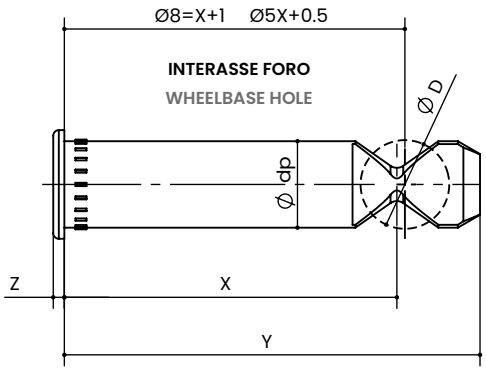
TIPO TYPE	MISURA MEASURE	ØD	Ødp	X	Y	Z	F	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.150.	05.20,5.	5	4,8	20,5	26	5,5	M4	02 ZINCATO BIANCO WHITE ZINC	3,4	2000	B
	05.23,5.	5	4,8	23,5	29	5,5	M4		3,8	2000	
	08.20.	8	7,8	20	27,5	8	M6		8,6	2000	
	08.23.	8	7,8	23	30,5	8	M6		9,7	2000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.150.05.20,5.02**

P.150.T

PERNI CON TESTA
PINS WITH HEAD





ACCIAIO
STEEL

Ø5 Ø8

I perni Ø5 con le boccole Ø5
I perni Ø8 con le boccole Ø8

Pins Ø5 with bushings Ø5
Pins Ø8 with bushings Ø8

CATAS
TEST REPORT 222136

Perni con testa da utilizzare su foro passante in modo da evitare sul fianco l'utilizzo delle bussole filettate.

Pins with head to be used on a through hole in order to avoid the use of threaded sockets on the side.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.ST150
  P.STM150

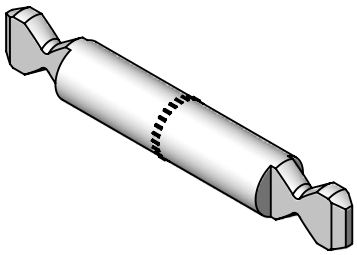
TIPO TYPE	MISURA MEASURE	ØD	Ødp	X	Y	Z	F	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.150.T	05.30,5.	5	4,8	30,5	36	0,8	6,5	02 ZINCATO BIANCO WHITE ZINC	4,7	2000	B
	05.33.5.	5	4,8	33,5	39	0,8	6,5		5,1	2000	
	08.30.	8	7,8	30	37,5	1	9,5		11,7	2000	
	08.33.	8	7,8	33	40,5	1	9,5		12,8	2000	

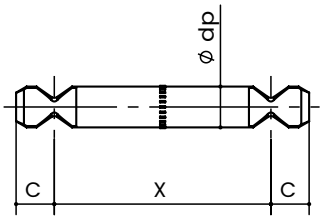
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.150.T05.30,5.02**

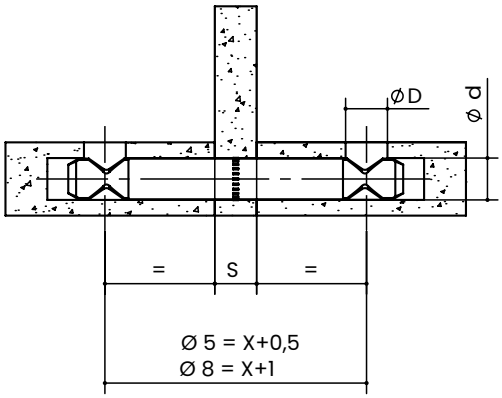
P.150.P

PERNI PASSANTI

DOUBLE PINS







FORATURA DRILLING

ACCIAIO
STEEL

Ø5 Ø8

I perni Ø5 con le boccole Ø5
I perni Ø8 con le boccole Ø8

Pins Ø5 with bushings Ø5
Pins Ø8 with bushings Ø8

CATAS
TEST REPORT 222136

Perni passanti per boccole Ø5 e Ø8.

Double pins for Ø5 and Ø8 bushings.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

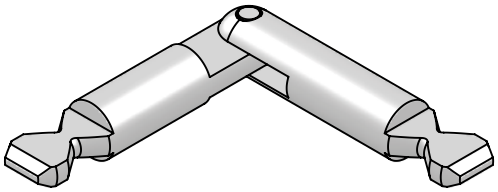
- **BOCCOLE** BUSHINGS:
  P.ST150
  P.STM150

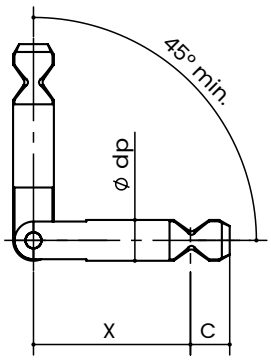
TIPO TYPE	MISURA MEASURE	ØD	Ød	Ødp	X	S	C	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.150.P	05.041.	5	5	4,8	41,5	0	5,5	02 ZINCATO BIANCO WHITE ZINC	5,9	2000	B
	05.049,5.	5	5	4,8	49,5	8	5,5		7	2000	
	08.041.	8	8	7,8	41	0	7,5		15,4	1000	
	08.049.	8	8	7,8	49	8	7,5		18,3	1000	

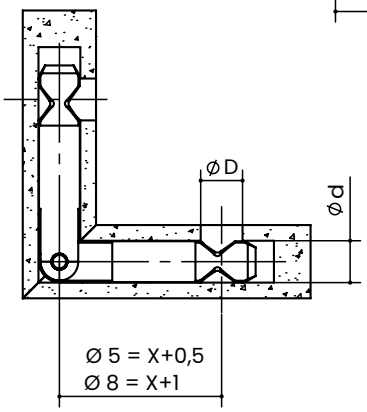
Su richiesta altre misure di interasse "X" | Other wheel base "X" on request
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.150.P05.049,5.02**

NG.150

PERNI ANGOLARI
CORNER PINS







FORATURA DRILLING

ACCIAIO
STEEL

Ø5 Ø8

I perni Ø5 con le boccole Ø5
I perni Ø8 con le boccole Ø8

Pins Ø5 with bushings Ø5
Pins Ø8 with bushings Ø8

CATAS
TEST REPORT 222136

Perni angolari per boccole Ø5 e Ø8.

Corner pins for Ø5 and Ø8 bushings.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.ST150
  P.STM150

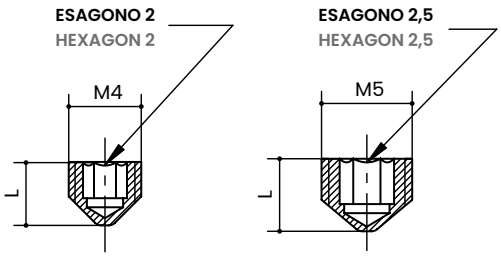
TIPO TYPE	MISURA MEASURE	ØD	Ødp	Ød	X	C	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
NG150.	05.30,5.	5	5	4,8	30,5	5,5	02 ZINCATO BIANCO WHITE ZINC	8,3	2000	B
	08.30.	8	8	7,8	30	7,5		21	1000	

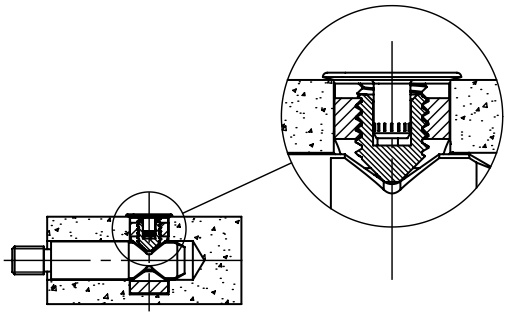
Su richiesta altre misure di interasse "X" | Other wheel base "X" on request
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **NG150.05.30,5.02**

P.G150

GRANI
GRAINS







ACCIAIO
STEEL

Ø5 Ø8

I grani M4 con le boccole Ø5
I grani M5 con le boccole Ø8

Grains M4 with bushings Ø5
Grains M5 with bushings Ø8

I grani hanno una lunghezza in base all'altezza della boccola e allo spessore del piano in modo da poter fissare il tappo di finitura. Con la bussola STM il tappo può essere assemblato anche sul lato opposto.

Grains have a specific length depending on the height of the bushing and the thickness of the surface so as to fix the finish cap. In the STM type sockets the cap can also be fitted on the opposite side.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.ST150
  P.STM150



TIPO TYPE	SPESS. PIANO PANELL THICKNESS	Ø BOCCOLA Ø BUSHINGS	MISURA MEASURE	M	L	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.G150.	10	05	05.04.	4	4	01 BRUNITO BURNISHED	0,2	5000	B
	12	05	05.05.	4	5		0,3	5000	
	14	05	05.06.	4	6		0,4	5000	
	18	05	05.08.	4	8		0,5	5000	
	22	05	05.10.	4	10		0,6	5000	
	12	08	08.04.	5	4		0,4	5000	
	14	08	08.05.	5	5		0,7	5000	
	16	08	08.06.	5	6		1	5000	
	20	08	08.08.	5	8		1,2	5000	
	25	08	08.10.	5	10		1,6	5000	
	30	08	08.12,5	5	12,5		1,8	5000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.G150.08.8.01**

SERIE GN200
GN200 SERIES

Giunzione della serie GN200 progettata per l'assemblaggio strutturale di ripiani e per essere abbinata ai livellatori.

Dettaglio A: boccola eccentrica caratterizzata dall'avere foro passante che permette il passaggio di una chiave es 4.

Dettaglio B: mostra la chiave esagonale 4 passante attraverso la giunzione per la regolazione del livellatore.

Dettaglio B: mostra gli ultimi 30° di rotazione, nei quali ci sono incrementi decimali della "tirata" in modo da garantire l'effetto di anti-rotazione.

Dettaglio D: osservare la grande superficie di spinta a garanzia della tenuta.

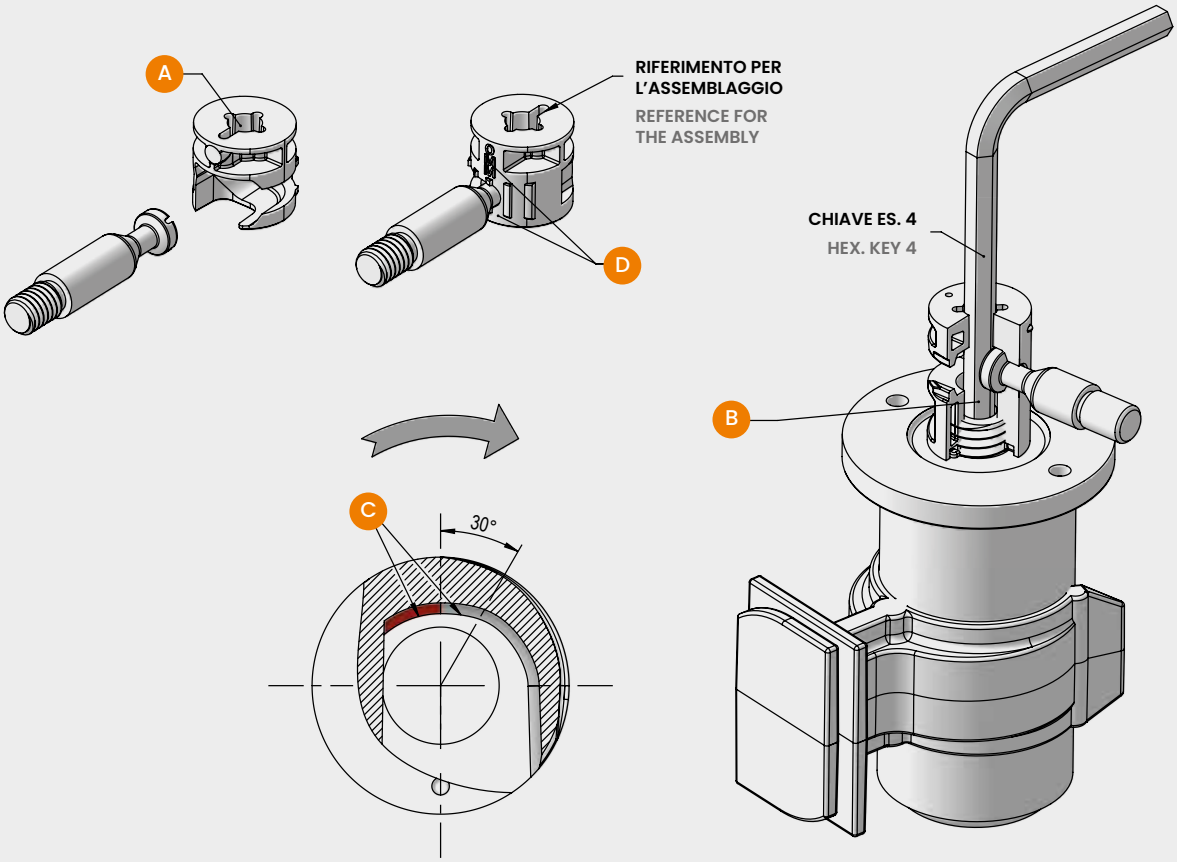
GN200 series connecting fittings, designed for the assembly of shelves and to be combined with level adjusters.

Detail a: eccentric housing characterised by having a through hole that allows the passage of an hex. key 4.

Detail B: shows the hex. key 4 passing through the connecting fitting for the adjustment of the level adjuster.

Detail C: shows last 30° rotation, in which there are decimal increases of the "tightening" to ensure the anti-rotation effect.

Detail D: observe the huge thrust surface to ensure hold.



GN200

ESEMPI DI APPLICAZIONI BOCCOLE
APPLICATION EXAMPLES BUSHINGS

Boccole EST:
caratterizzate dall'essere senza bordo.

Boccole ECT:
caratterizzate dall'essere con bordo

Entrambe sono normalmente utilizzate nella parte superiore in un foro cieco.

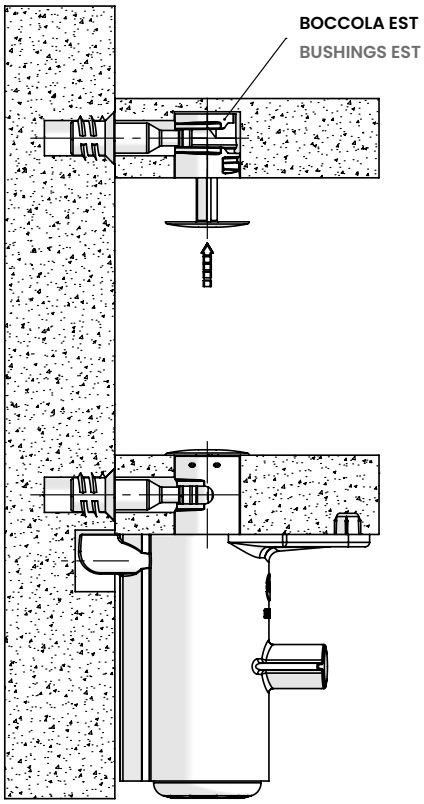
Per un migliore impatto estetico la versione nichelata può essere assemblata senza il tappo.

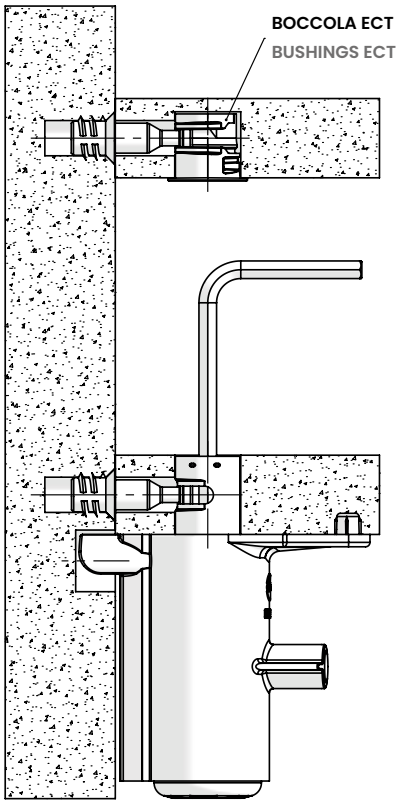
EST bushings:
characterized by being without a rim.

ECT bushings:
characterized by being with a rim.

Both are normally used in the upper part in a blind hole.

For a better aesthetic impact, the nickel-plated version can be assembled without the cap.

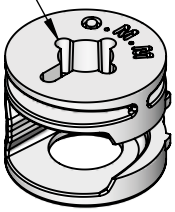


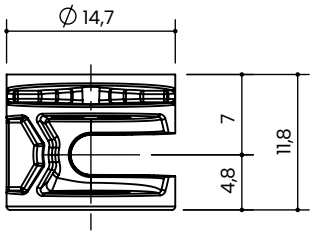


P.EST70

BOCCOLE ECCENTRICHE
ECCENTRIC BUSHINGS

IMPRONTA CROCE
STAR SCREWDRIVE





ZAMA
ZAMAK

Ø15

CATAS
TEST REPORT 84578/1

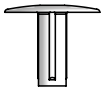
Boccole eccentriche per giunzione ripiani.

Eccentric bushings for shelves junction.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **PERNI** PINS:
  P.EC68
  A.ECP68

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280

Per maggiori informazioni vedere sezione **10 ACCESSORI**

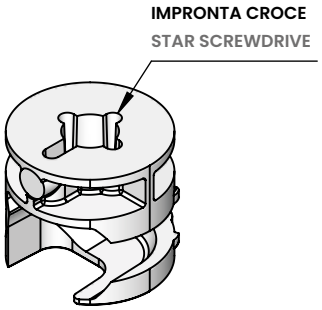
For further information see section **10 ACCESSORIES**

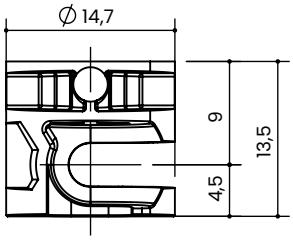
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.EST70.15.	14.	00 GREZZO RAW 05 OTTONATO BRASS 06 BRONZATO BRONZED 07 NICHELATO NICKEL	6,5	2000	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.EST70.15.14.00**

P.EST90

BOCCOLE ECCENTRICHE SENZA TESTA
ECCENTRIC BUSHINGS WITHOUT HEAD





ZAMA
ZAMAK

Ø15

CATAS
TEST REPORT 84578/1

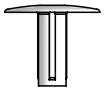
Boccole eccentriche per giunzione ripiani.

Eccentric bushings for shelves junction.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **PERNI** PINS:
  P.EC68
  A.ECP68

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280

Per maggiori informazioni vedere sezione **10 ACCESSORI**

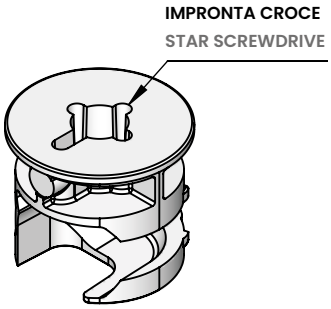
For further information see section **10 ACCESSORIES**

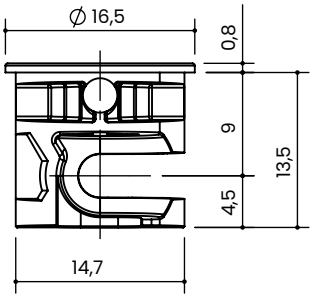
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.EST90.15.	18.	00 GREZZO RAW 05 OTTONATO BRASS 06 BRONZATO BRONZED 07 NICHELATO NICKEL	6,5	2000	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.EST90.15.18.00**

P.ECT90

BOCCOLE ECCENTRICHE CON TESTA
ECCENTRIC BUSHINGS WITH HEAD





ZAMA
ZAMAK

Ø15

TEST REPORT 84578/1

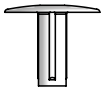
Boccole eccentriche per giunzione ripiani.

Eccentric bushings for shelves junction.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **PERNI** PINS:
  P.EC68
  A.ECP68

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280

Per maggiori informazioni vedere sezione **10 ACCESSORI**

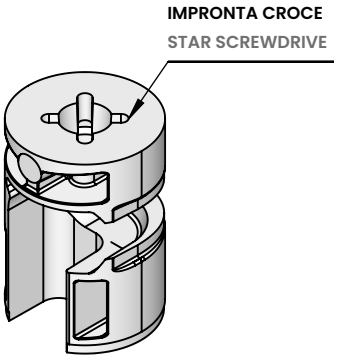
For further information see section **10 ACCESSORIES**

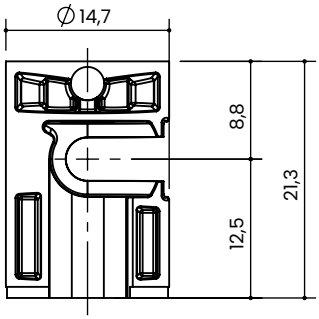
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.ECT90.15.	18.	00 GREZZO RAW 05 OTTONATO BRASS 06 BRONZATO BRONZED 07 NICHELATO NICKEL	7,3	2000	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.ECT90.15.18.00**

P.EST88

BOCCOLE ECCENTRICHE SENZA TESTA
ECCENTRIC BUSHINGS WITHOUT HEAD





ZAMA
ZAMAK

Ø15

CATAS
TEST REPORT 84578/1

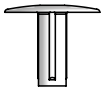
Boccole eccentriche per giunzione ripiani.

Eccentric bushings for shelves junction.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **PERNI** PINS:
  P.EC68
  A.ECP68

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

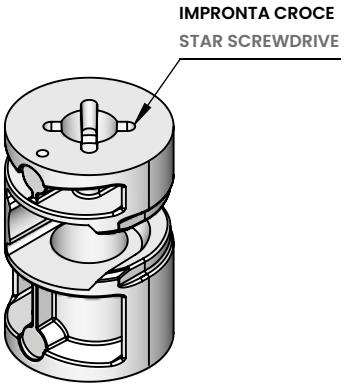
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.EST88.15.	25.	00 GREZZO RAW 05 OTTONATO BRASS 06 BRONZATO BRONZED 07 NICHELATO NICKEL	13	2000	B

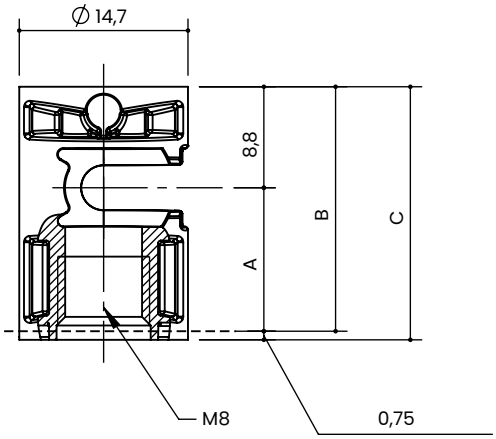
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.EST88.15.25.00**

P.EST88.15

BOCCOLE ECCENTRICHE SENZA TESTA FILETTATE M8 PER LIVELLATORI

ECCENTRIC BUSHINGS WITHOUT HEAD M8 THREADED FOR LEVEL ADJUSTERS





INCASSATO NEL LIVELLATORE
CASHED IN THE LEVEL ADJUSTER

ZAMA
ZAMAK

Ø15

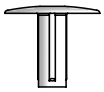
Boccole eccentriche da abbinare ai livellatori.

Eccentric bushings for level adjusters.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **PERNI** PINS:
  P.EC68
  A.ECP68
- **LIVELLATORI** LEVEL ADJUSTERS:
  SEZIONE 04
  LIVELLATORI CON GIUNZIONE
  SECTION 04
  LEVEL ADJUSTERS WITH FITTING

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.A280

Vedere sezione **10 ACCESSORI**

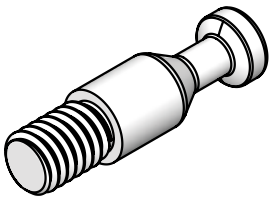
See section **10 ACCESSORIES**

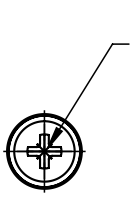
TIPO TYPE	MISURA MEASURE	A	B	C	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.EST88.15.	18.M8.	9	17,8	18,5	00 GREZZO RAW	10,5	2000	B
	25.M8.	12,5	21,3	22	05 OTTONATO BRASS 06 BRONZATO BRONZED	12,5	2000	
	32.M8.	16	24,8	25,5	07 NICHELATO NICKEL	14,5	2000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.EST88.15.25.M8.00**

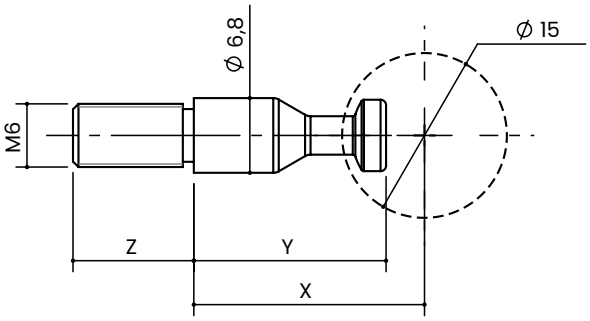
P.EC68

PERNI FILETTATI PER BOCCOLE ECCENTRICHE
THREADED PINS FOR ECCENTRIC BUSHINGS

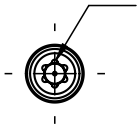




TAGLIO CROCE
STAR SCREWDRIVE



RICHIESTA | ON REQUEST:
P.EC68TX.21.M6X8.02



TORX 10
TORX
SCREWDRIVER T10

ACCIAIO
STEEL

Ø6,8

CATAS
TEST REPORT 84578/1

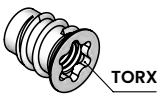
Perni filettati con taglio a croce da abbinare alle boccole eccentriche.

star screwdrive threaded pins to match eccentric bushings.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.EST70
  P.EST90
  P.ECT90
  P.EST88
  P.EST88.15

ACCESSORI
ACCESORIES



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.TS.08



BUSSOLA IN ZAMA
ZAMAK SOCKET
P.A649

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

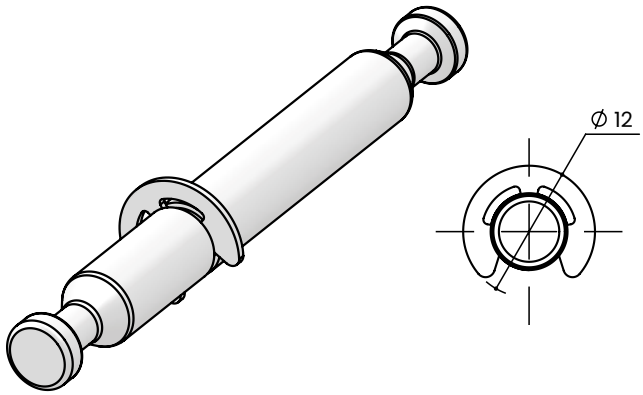
TIPO TYPE	MISURA MEASURE	F	X	Y	Z	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.EC68.	21.M6x8.	M6	21	17,5	8	02 ZINCATO BIANCO WHITE ZINC	6,0	2000	B
	21.M6x11.	M6	21	17,5	11		6,2	2000	
	28.M6x8.	M6	28	24,5	8		8,4	2000	
	31.M6x8.	M6	31	27,5	8		9,5	2000	

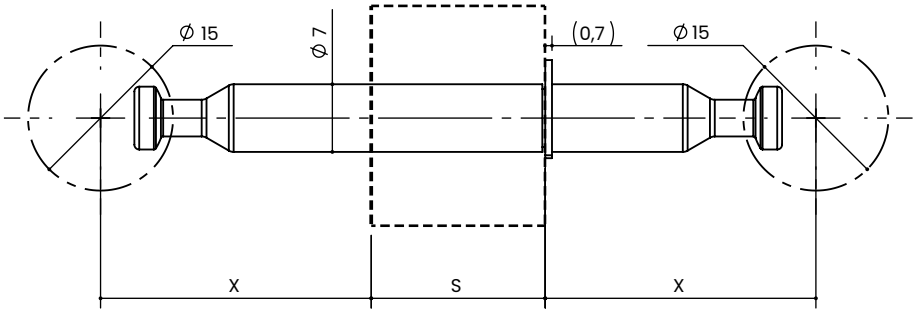
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.EC68.21.M6x11.02**

A.ECP68

PERNI PASSANTI PER BOCCOLE ECCENTRICHE

THROUGH PINS FOR ECCENTRIC BUSHINGS





ACCIAIO
STEEL

Ø7

CATAS
TEST REPORT 84578/1

Perni passanti da abbinare alle boccole eccentriche.

Through pins to match eccentric bushings.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

- **BOCCOLE** BUSHINGS:
  P.EST70
  P.EST90
  P.ECT90
  P.EST88
  P.EST88.15

TIPO TYPE	MISURA MEASURE	X	S	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
A.ECP68.	56.	28	0	02 ZINCATO BIANCO WHITE ZINC	14,5	2000	B
	28.18.	28	18		21,2	2000	
	28.25.	28	25		24,0	2000	

Su richiesta altre misure di interasse "X" | Other wheel base "X" on request
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ECP68.56.02**

SERIE GN500
GN500 SERIES

Le giunzioni della serie GN500 sono caratterizzate dall'avere il sistema di unione quasi a scomparsa, l'unica parte visibile è un foro da Ø3, Ø4 o Ø5 per la regolazione.

Indicate per assemblaggi in nicchia strutturali. Ruotando la chiave es. 4 si ha l'uscita del perno M4 o M6 ed il relativo fissaggio tra fianco e ripiano.

CARATTERISTICHE:

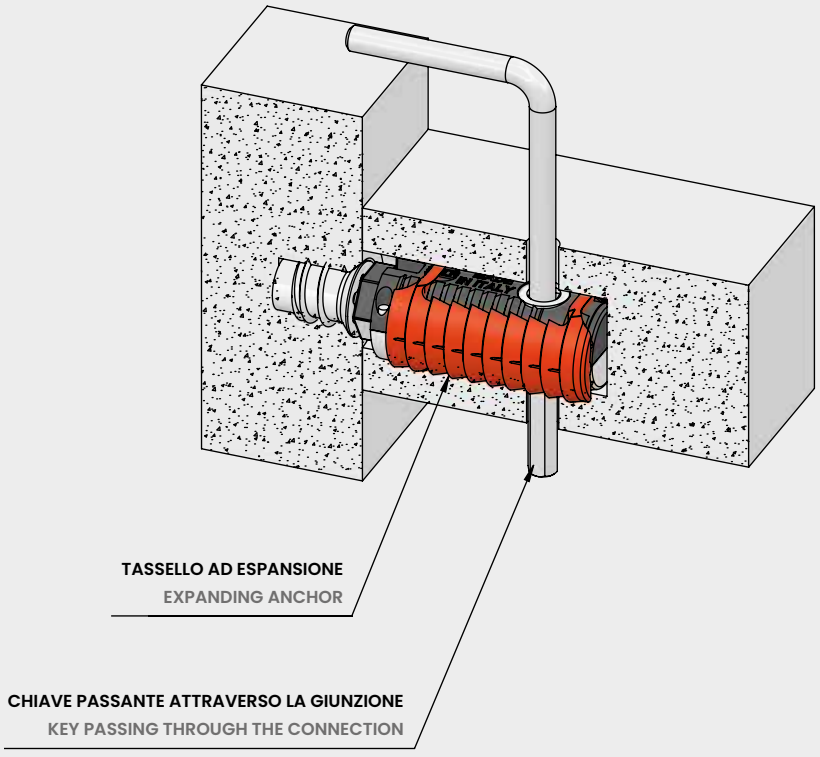
- **elevata tenuta in trazione**
- **elevata resistenza allo sforzo di taglio**
- **inserimento rapido unidirezionale**
- **adatto per montaggi in nicchia**
- **possibile smontaggio**
- **chiave passante su foro di regolazione es. 4**

The connecting fittings of the GN500 series are characterized by having an almost hidden joining system, the only visible part is a Ø3, Ø4 or Ø5 hole for adjustment.

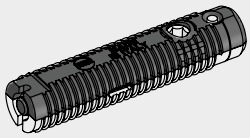
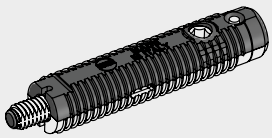
Suitable for structural niche assemblies. By turning the hex. key 4 the pin comes out M4 or M6 and is fixed between the side and the shelf.

CHARACTERISTICS:

- high tensile strength
- high resistance to shear stress
- quick one-way insertion
- suitable for niche assembly
- possible disassembly
- key passing through the adjustment hole hex. 4



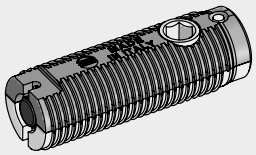
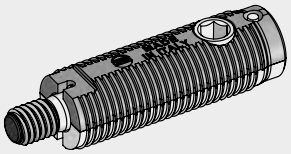
SERIE GN500
GN500 SERIES

GN508

Spessore min. 12÷14, foro Ø8x38.

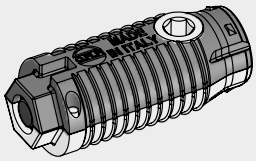
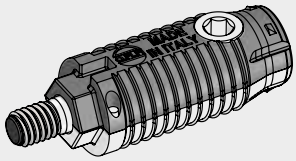
Min. thickness 12÷14, hole Ø8x38.

GN512

Spessore min. 18, foro Ø12x38, consigliata per spessori da 18 a 30.

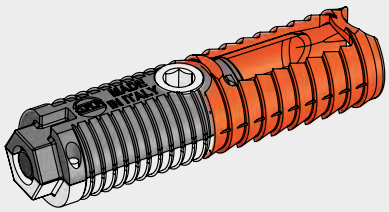
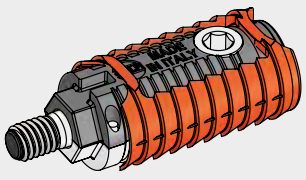
Min. thickness 18, hole Ø12x38, recommended for thicknesses from 18 up to 30.

GN515

Spessore min. 25, foro Ø15x38, consigliata per spessori da 25 in su.

Min. thickness 25, hole Ø15x38, recommended for thicknesses from 25 upwards.

GN516

Spessore min. 30, foro Ø16x38, consigliata per spessori da 30 in su. Il tassello plastico aumenta le garanzie di tenuta nel caso che il diametro di foratura non sia preciso e costante nel tempo.

Min. thickness 30, hole Ø16x38, recommended for thicknesses from 25 upwards the plastic plug increases the sealing guarantees in case the drilling diameter is not accurate and constant over time.

GN500

FUNZIONAMENTO SENZA TASSELLO ESPANSIONE

OPERATION WITHOUT PLASTIC GUSSET

La GN500 è caratterizzata, dall'avere il sistema di unione quasi a scomparsa, l'unica parte visibile è un piccolo foro per l'ingresso della chiave di regolazione.

Indicata per assemblaggi in nicchia strutturali.

Ruotando la chiave esagonale si ha l'uscita del perno filettato ed il relativo fissaggio tra fianco e ripiano.

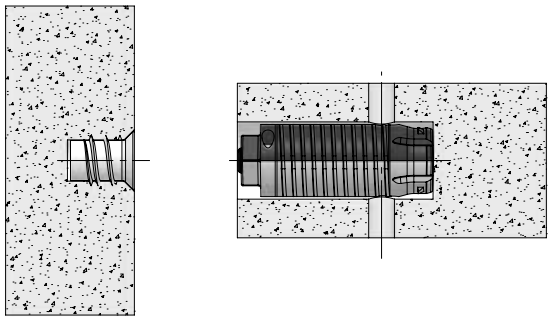
The GN500 series is characterized by having the almost hidden joining system, the only visible part is a small hole for the entry of the adjustment key.

Suitable for assemblies in structural niches.

By rotating the hex.key the threaded pin comes out and is fixed between the side and the shelf.

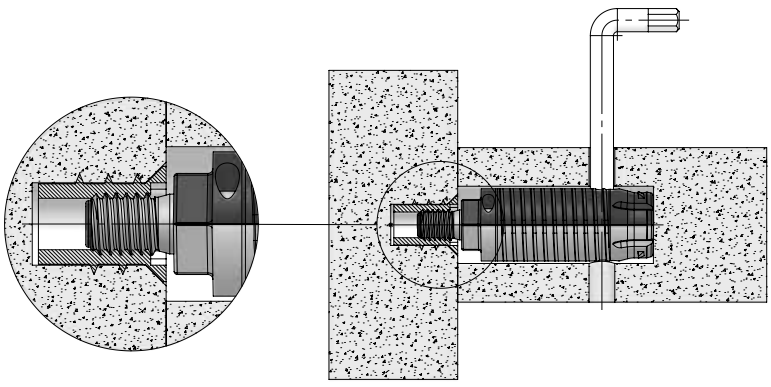
GIUNZIONE INSERITA NEL FORO

CONNECTING FITTING INSERED INTO THE HOLE



GIRANDO LA CHIAVE ESAGONALE IL FILETTO ESCE E SI AVVITA SULLA BUSSOLA DEL MONTANTE

REGOLATION BY HEX. KEY, THE SCREW GOES OUT CONNECTING WITH THE SOCKET



GN500

FUNZIONAMENTO CON TASSELLO ESPANSIONE

OPERATION WITH PLASTIC GUSSET

La GN500 è caratterizzata, dall'avere il sistema di unione quasi a scomparsa, l'unica parte visibile è un piccolo foro per l'ingresso della chiave di regolazione.

Indicata per assemblaggi in nicchia strutturali.

Ruotando la chiave esagonale Si ha l'uscita del perno filettato ed il relativo fissaggio tra fianco e ripiano.

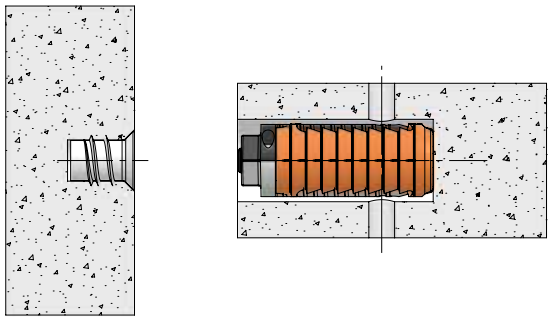
The GN500 series is characterized by having the almost hidden joining system, the only visible part is a small hole for the entry of the adjustment key.

Suitable for assemblies in structural niches.

By rotating the hex. key the threaded pin comes out and is fixed between the side and the shelf.

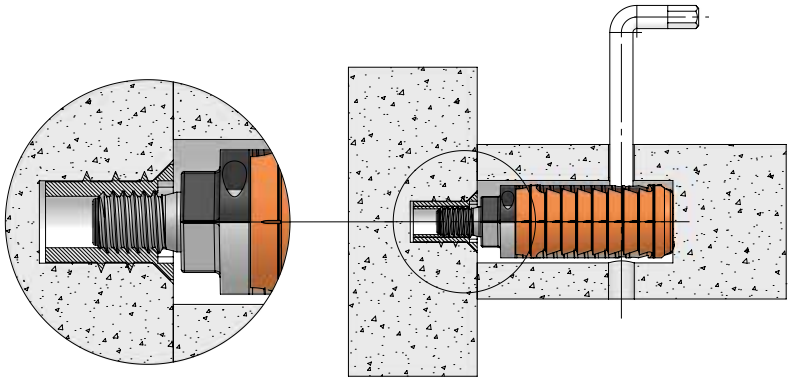
GIUNZIONE INSERITA NEL FORO

CONNETTING FITTING INSERED INTO THE HOLE



GIRANDO LA CHIAVE ES. 4, IL FILETTO M6 ESCE E SI AVVITA SULLA BUSSOLA DEL MONTANTE

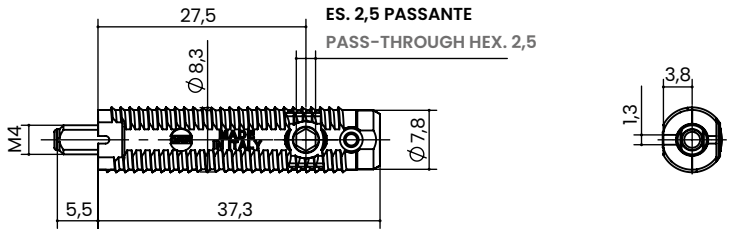
REGOLATION BY HEX. KEY 4, THE SCREW M6 GOES OUT CONNECTING WITH THE SOCKET

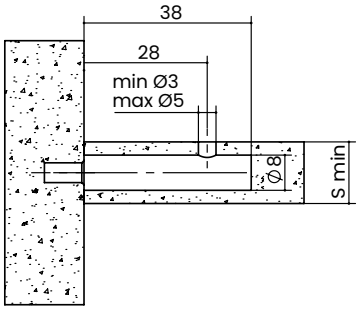


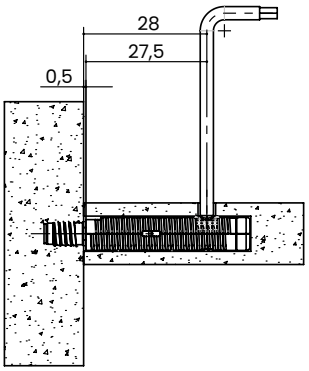
GN508

GIUNZIONI M4 MASCHIO
CONNECTING FITTINGS M4 MALE









INGRESSO CHIAVE ES. 2,5 SUL LATO DELLA GIUNZIONE COLORE NERO
KEY HEX.2,5 INPUT ON THE BLACK SIDE OF THE CONNECTION



600 N **600 N**

ZAMA - ACCIAIO - PLASTICA
ZAMAK - STEEL - PLASTIC

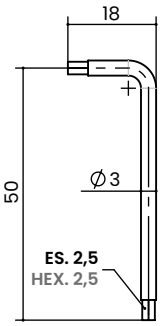
ACCESSORI
ACCESORIES



BUSSOLA CON ESAGONO 4 - M4
SOCKET WITH HEXAGON 4 - M4
C.A096.6X10.M4.02



BUSSOLA ZAMA TORX 25 - M4
ZAMAK SOCKET TORX 25 - M4
P.A649.5X12.M4.00



CHIAVE ES. 2,5
HEX. KEY 2,5
C.A001.2,5.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**
For further information see section **10 ACCESSORIES**

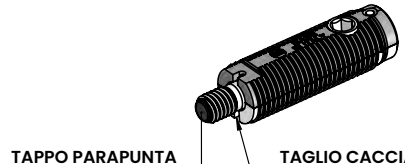
TIPO CON PARAPUNTA WITH COVER CAP TYPE	TIPO SENZA PARAPUNTA WITHOUT COVER CAP TYPE	MISURA MEASURE	FINITURA FINISHING	SPESSORE MIN. S MIN. THICKNESS S	KG / 1000PZ	PCS / BOX	BOX
GN508.	GN508A.	08.28.M4	00 GREZZO RAW	14	9	500	A

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo con parapunta | e.g. with cover cap type **GN508.08.28.M4.00**
es. tipo senza parapunta | e.g. without cover cap type **GN508A.08.28.M4.00**

GN512

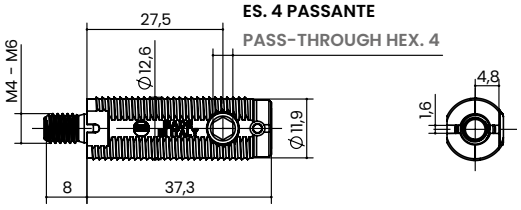
GIUNZIONI M4-M6 MASCHIO

CONNECTING FITTINGS M4-M6 MALE

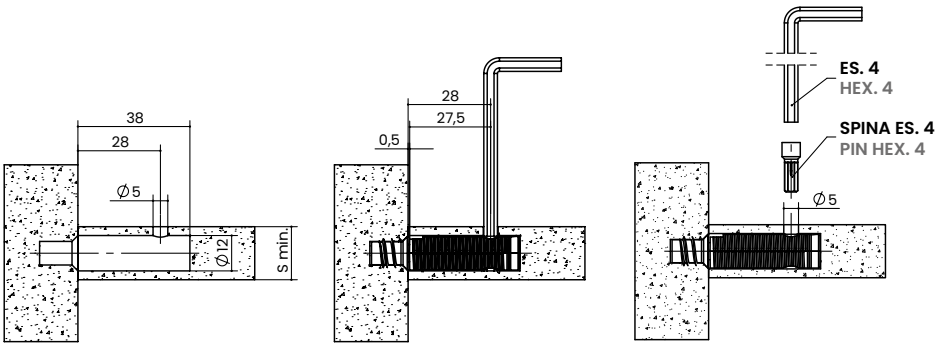


TAPPO PARAPUNTA IN PLASTICA
PLASTIC COVER CAP

TAGLIO CACCIAVITE PIATTO PER SMONTAGGIO DAL PANNELLO
FLAT SCREWDRIVER FOR DISASSEMBLY FROM THE PANEL



ES. 4 PASSANTE
PASS-THROUGH HEX. 4



INGRESSO CHIAVE ES. 4 SUL LATO DELLA GIUNZIONE COLORE NERO
KEY HEX. 4 INPUT ON THE BLACK SIDE OF THE CONNECTION



1500 N **1000 N**

ZAMA - ACCIAIO - PLASTICA
ZAMAK - STEEL - PLASTIC

CATAS
TEST REPORT 339193/1

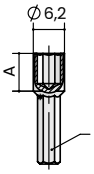
ACCESSORI
ACCESORIES



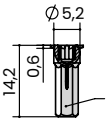
BUSSOLA TORX 45 - M6
SOCKET TORX 45 - M6
P.TS.08.M6X12.00



BUSSOLA ZAMA TORX 40 - M6
ZAMAKS OCKET TORX 40 - M6
P.A649.08X12.M6.00
TORX



SPINA ES. 4 - PIN HEX. 4
P.SP510.D6,2XA.00
ES. 4 HEX. 4



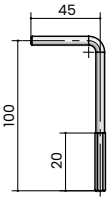
SPINA TORX 15
PIN TORX 15
P.SP510.D5,2.SP18.02
ES. 4 HEX. 4



TAPPO PER SPINA ES. 4
PIN HEX. 4 CAP
P.T360.10.05.04.00



TAPPO CIECO Ø5
BLIND CAP Ø5
P.A458.05.00



CHIAVE ES. 4 GAMBO RIBASSATO Ø3.8
HEX. KEY 4 STEM DIAMETER LOWERED Ø3.8
P.A087.4.100.45.02

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

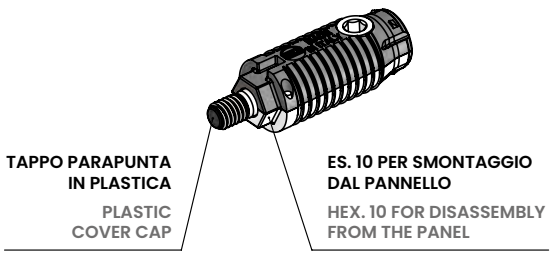
TIPO CON PARAPUNTA WITH COVER CAP TYPE	TIPO SENZA PARAPUNTA WITHOUT COVER CAP TYPE	MISURA MEASURE	FINITURA FINISHING	SPESSORE MIN. S MIN. THICKNESS S	KG / 1000PZ	PCS / BOX	BOX
non previsto not expected	GN512A.	12.28.M4	00 GREZZO RAW	18	19	500	A
GN512.	GN512A.	12.28.M6		18	19	500	A

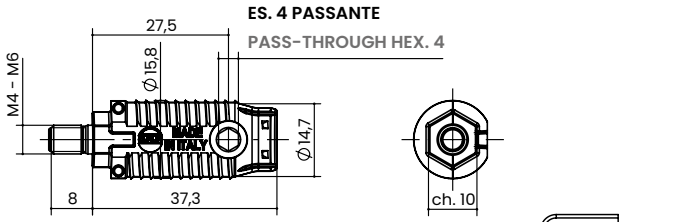
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo con parapunta | e.g. with cover cap type **GN512.12.28.M6.00**
es. tipo senza parapunta | e.g. without cover cap type **GN512A.12.28.M6.00**

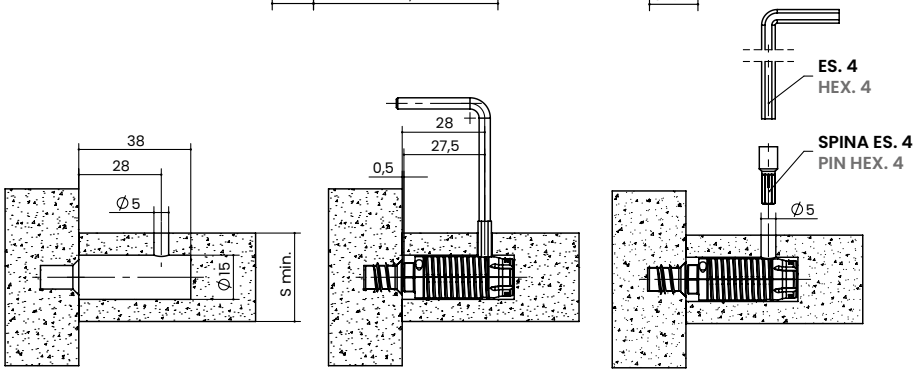
GN515

GIUNZIONI M4-M6 MASCHIO

CONNECTING FITTINGS M4-M6 MALE







INGRESSO CHIAVE ES. 4 SUL LATO DELLA GIUNZIONE COLORE NERO

KEY HEX. 4 INPUT ON THE BLACK SIDE OF THE CONNECTION

1500 N **700 N**

ZAMA - ACCIAIO - PLASTICA

ZAMAK - STEEL - PLASTIC

CATAS
TEST REPORT 339194/1

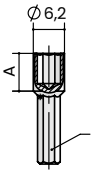
ACCESSORI
ACCESORIES



BUSSOLA TORX 45 - M6
SOCKET TORX 45 - M6
P.TS.08.M6X12.00



BUSSOLA ZAMA TORX 40 - M6
ZAMAK SOCKET TORX 40 - M6
P.A649.08X12.M6.00
TORX



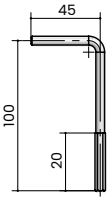
SPINA ES. 4 - PIN HEX. 4
P.SP510.D6,2XA.00
ES. 4 HEX. 4



TAPPO PER SPINA ES. 4
PIN HEX. 4 CAP
P.T360.10.05.04.00



TAPPO CIECO Ø5
BLIND CAP Ø5
P.A458.05.00



CHIAVE ES. 4 GAMBO RIBASSATO Ø3.8
HEX. KEY 4 STEM DIAMETER LOWERED Ø3.8
P.A087.4.100.45.02

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

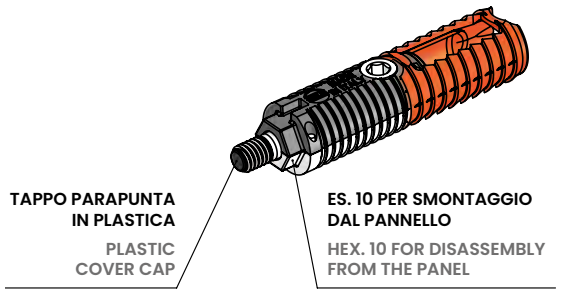
TIPO CON PARAPUNTA WITH COVER CAP TYPE	TIPO SENZA PARAPUNTA WITHOUT COVER CAP TYPE	MISURA MEASURE	FINITURA FINISHING	SPESSORE MIN. S MIN. THICKNESS S	KG / 1000PZ	PCS / BOX	BOX
non previsto not expected	**GN515A.**	**15.28.M4**	**00** GREZZO RAW	22	25	500	B
GN515.	**GN515A.**	**15.28.M6**		22	25	500	B

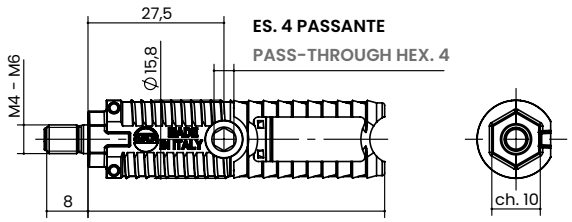
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo con parapunta | e.g. with cover cap type **GN515.15.28.M6.00**
es. tipo senza parapunta | e.g. without cover cap type **GN515A.15.28.M6.00**

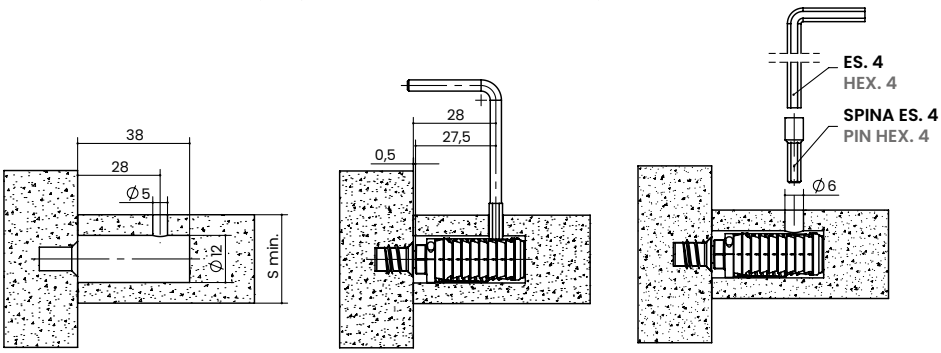
GN516

GIUNZIONI M4-M6 MASCHIO

CONNECTING FITTINGS M4-M6 MALE







INGRESSO CHIAVE ES. 4 SUL LATO DELLA GIUNZIONE COLORE NERO

KEY HEX. 4 INPUT ON THE BLACK SIDE OF THE CONNECTION



1500 N **1200 N**

ZAMA - ACCIAIO - PLASTICA

ZAMAK - STEEL - PLASTIC

CATAS
TEST REPORT 339195/1

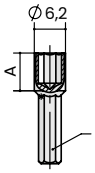
ACCESSORI
ACCESORIES



BUSSOLA TORX 45 - M6
SOCKET TORX 45- M6
P.TS.08.M6X12.00



BUSSOLA ZAMA TORX 40 - M6
ZAMAK SOCKET TORX 40 - M6
P.A649.08X12.M6.00
TORX



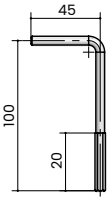
SPINA ES. 4 - PIN HEX. 4
P.SP510.D6,2XA.00
ES. 4 HEX. 4



TAPPO PER SPINA ES. 4
PIN HEX. 4 CAP
P.T360.10.05.04.00



TAPPO CIECO Ø5
BLIND CAP Ø5
P.A458.05.00



CHIAVE ES. 4 GAMBO RIBASSATO Ø3.8
HEX. KEY 4 STEM DIAMETER LOWERED Ø3.8
P.A087.4.100.45.02

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

TIPO CON PARAPUNTA WITH COVER CAP TYPE	TIPO SENZA PARAPUNTA WITHOUT COVER CAP TYPE	MISURA MEASURE	FINITURA FINISHING	SPESSORE MIN. S MIN. THICKNESS S	KG / 1000PZ	PCS / BOX	BOX
non previsto not expected	**GN516A.**	**16.28.M4**	**00** GREZZO RAW	30	29	500	B
GN516.	**GN516A.**	**16.28.M6**		30	29	500	B

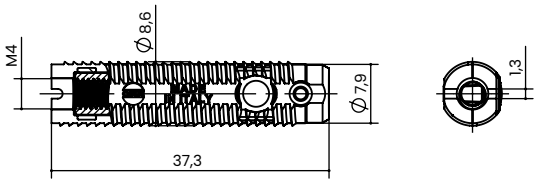
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo con parapunta | e.g. with cover cap type **GN516.16.28.M6.00**
es. tipo senza parapunta | e.g. without cover cap type **GN516A.16.28.M6.00**

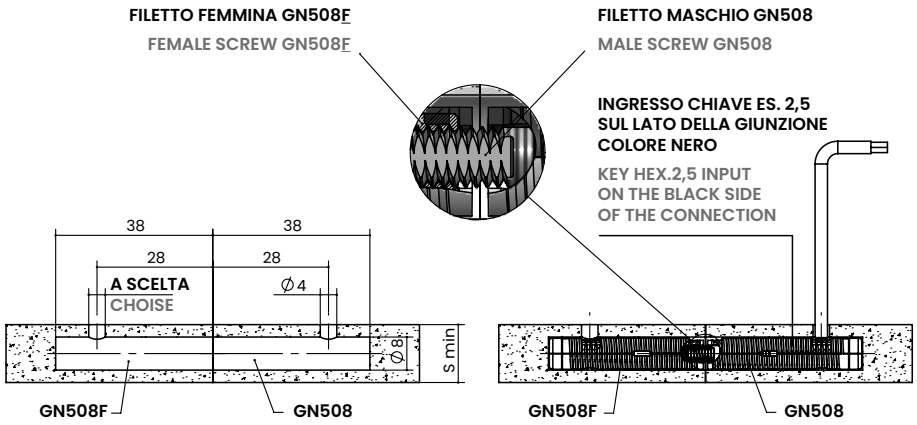
GN508F

GIUNZIONI M4 FEMMINA

CONNECTING FITTINGS M4 FEMALE







Giunzione femmina per essere abbinata alla GN508 su pannelli testa-testa, in modo da avere la stessa foratura su entrambi i lati.

Female connecting fitting to be combined with GN508 on head-to-head panels, so as to have the same drilling on both sides.

400 N

ZAMA - ACCIAIO
ZAMAK - STEEL

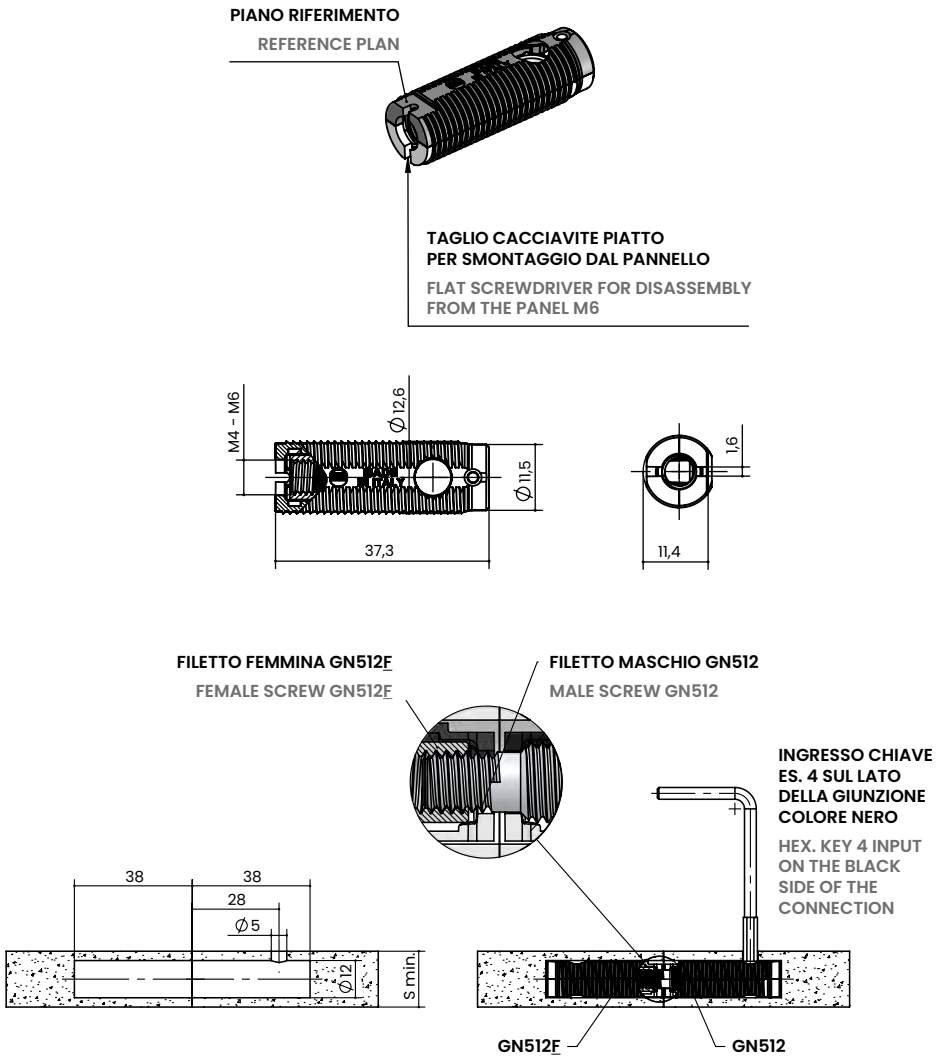
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	SPESSORE MIN. S MIN. THICKNESS S	KG / 1000PZ	PCS / BOX	BOX
GN508F.	08.28.M4	00 GREZZO RAW	14	9	500	A

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **GN508F.08.28.M4.00**

GN512F

GIUNZIONI M4-M6 FEMMINA

CONNECTING FITTINGS M4-M6 FEMALE



Giunzione femmina per essere abbinata alla GN512 su pannelli testa-testa, in modo da avere la stessa foratura su entrambi i lati.

Female connecting fitting to be combined with GN512 on head-to-head panels, so as to have the same drilling on both sides.

1000 N

ZAMA - ACCIAIO - PLASTICA
ZAMAK - STEEL - PLASTIC

TEST REPORT 339193/1

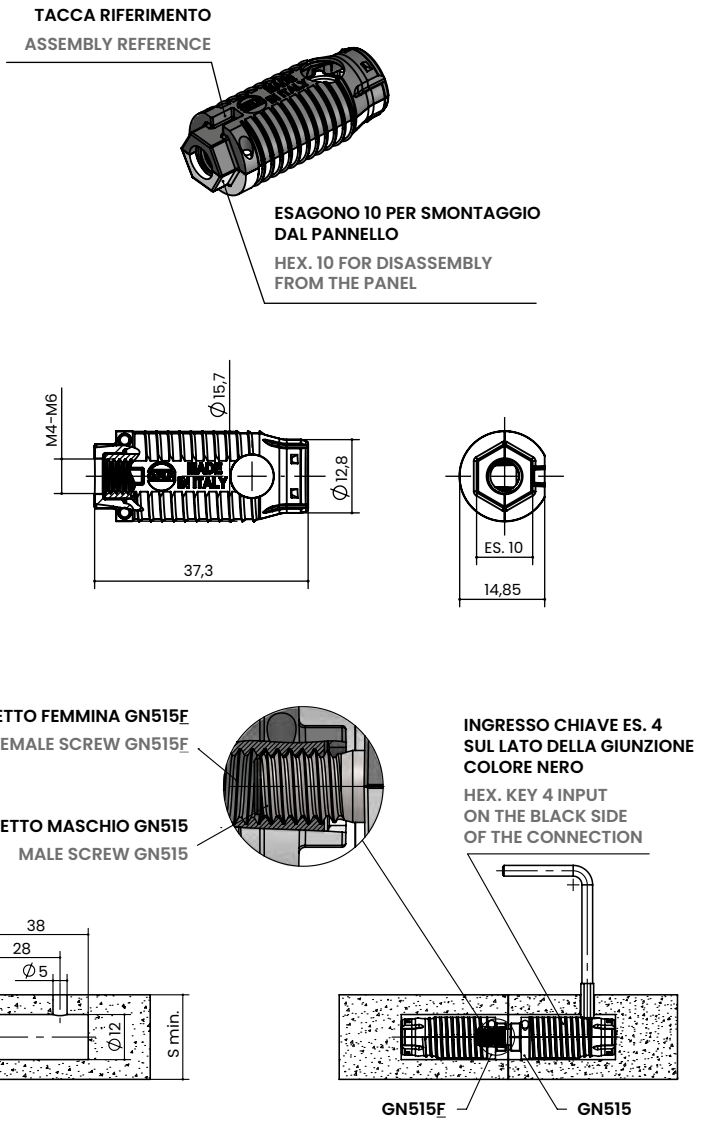
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	SPESSORE MIN. S MIN. THICKNESS S	KG / 1000PZ	PCS / BOX	BOX
GN512F.	12.28.M4	00 GREZZO RAW	18	19	500	A
	12.28.M6		18	19	500	A

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **GN512F.12.28.M6.00**

GN515F

GIUNZIONI M4-M6 FEMMINA

CONNECTING FITTINGS M4-M6 FEMALE



1000 N

ZAMA - ACCIAIO - PLASTICA
ZAMAK - STEEL - PLASTIC

TEST REPORT 339194/1

Giunzione femmina per essere abbinata alla GN515 su pannelli testa-testa, in modo da avere la stessa foratura su entrambi i lati.

Female connecting fitting to be combined with GN515 on head-to-head panels, so as to have the same drilling on both sides.

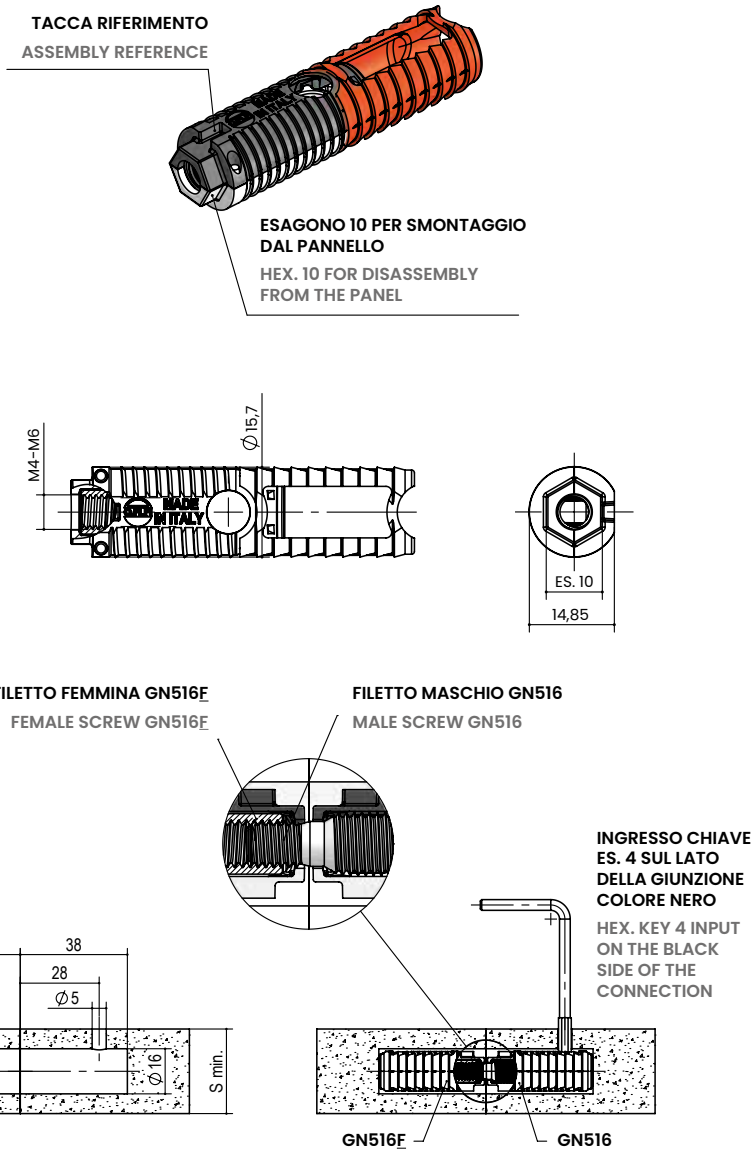
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	SPESSORE MIN. S MIN. THICKNESS S	KG / 1000PZ	PCS / BOX	BOX
GN515F.	15.28.M4	00 GREZZO RAW	22	25	500	B
	15.28.M6		22	25	500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **GN515F.15.28.M6.00**

GN516F

GIUNZIONI M4-M6 FEMMINA

CONNECTING FITTINGS M4-M6 FEMALE



1200 N

ZAMA - ACCIAIO - PLASTICA
ZAMAK - STEEL - PLASTIC

TEST REPORT 339195/1

Giunzione femmina per essere abbinata alla GN516 su pannelli testa-testa, in modo da avere la stessa foratura su entrambi i lati.

Female connecting fitting to be combined with GN516 on head-to-head panels, so as to have the same drilling on both sides.

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	SPESSORE MIN. S MIN. THICKNESS S	KG / 1000PZ	PCS / BOX	BOX
GN516F.	16.28.M4	00 GREZZO RAW	30	29	500	B
	16.28.M6		30	29	500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **GN516F.16.28.M6.00**

02.



REGGIPIANI
SHELF SUPPORTS

Tangenti | For niches P 64

Tangenti invisibili | Invisible for niches P 90

SERIE GN300 | GN330
GN300 | GN330 SERIES

Reggipiano GN300 con dispositivo antisganciamento.

Dettaglio A: giunto e a caratterizzati dall'avere fori passanti che permettono il passaggio di una chiave es. 4 per la regolazione del livellatore della serie LV330 e LV600.

Dettaglio B: il dispositivo di antisganciamento è azionabile sia da sopra sia da sotto.

Dettaglio C: chiave es. 4 passante attraverso la giunzione per la regolazione del livellatore.

Dettaglio D: sistema di inserimento a pressione che facilita l'assemblaggio automatico dei componenti.

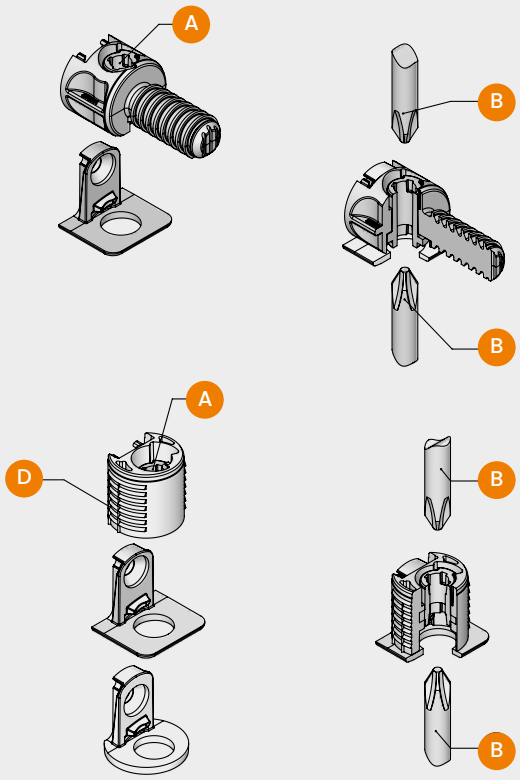
GN300 shelf support connecting fitting with anti-release device.

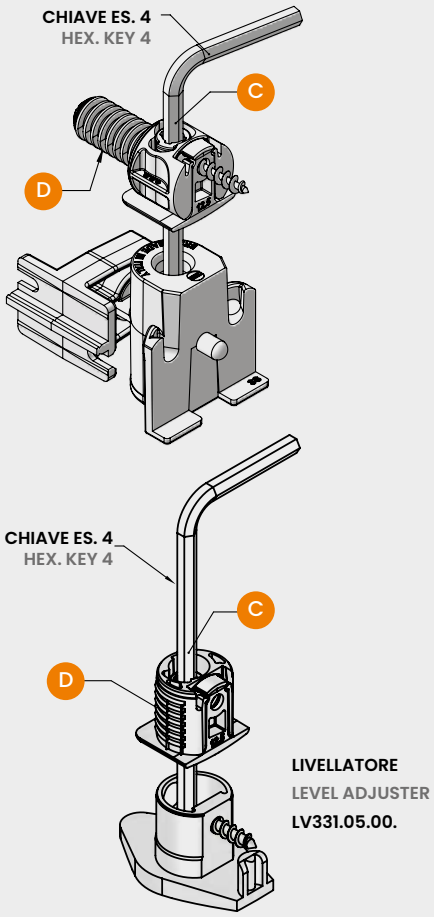
Detail A: connecting fitting and bracket Characterized by having through holes that allow the passage of a hex. key 4 to adjust the LV330 and LV600 series level adjuster to which it can be combined.

Detail B: shows how the anti-release device can be operated either from above or from below.

Detail C: shows the hex. key 4 passing through the connecting fitting for the adjustment of the level adjuster.

Detail D: push-fit system that facilitates automatic assembly of components.





LIVELLATORE
LEVEL ADJUSTER
LV331.05.00.

GN300 | GN330

ESEMPI DI APPLICAZIONI REGGIPIANI
APPLICATION EXAMPLES SHELF SUPPORTS

L'assemblaggio del piano avviene con un movimento verticale. Il blocco antisgancio può avvenire sia dal lato superiore che inferiore.

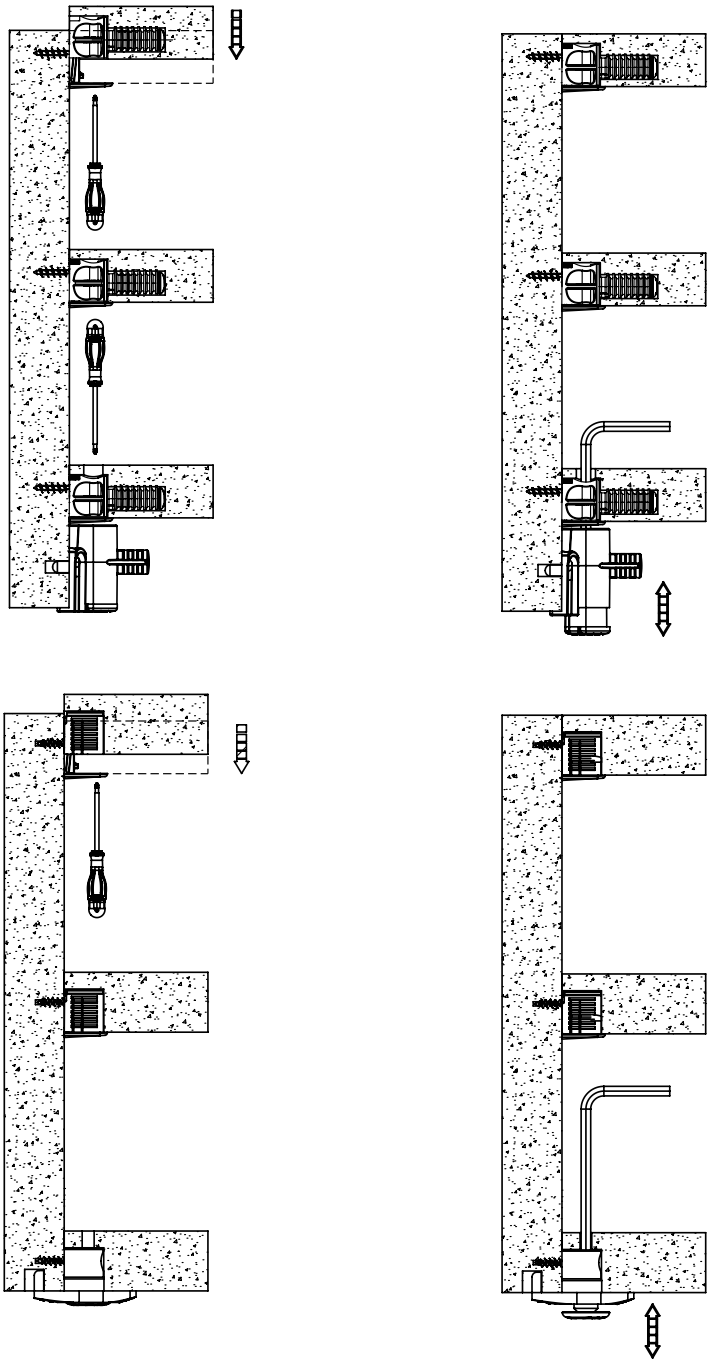
È possibile passare attraverso la giunzione per effettuare la regolazione del livellatore della serie LV330 o LV600 con chiave es. 4.

La stessa giunzione è utilizzabile su tutti i ripiani superiori inferiori e intermedi.

The assembly of the shelf occurs with a vertical movement. The anti-release block can occur from both the upper and lower side.

It is possible to pass through the connecting fitting to carry out the adjustment of the leveler of the LV330 or LV600 series with a hex. key 4.

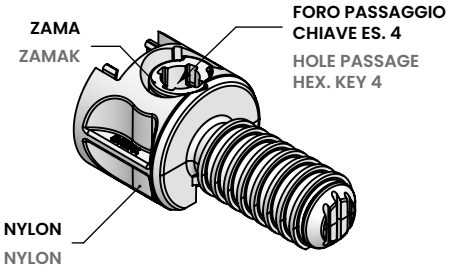
The same connecting fitting can be used on all the upper, lower and intermediate shelves.

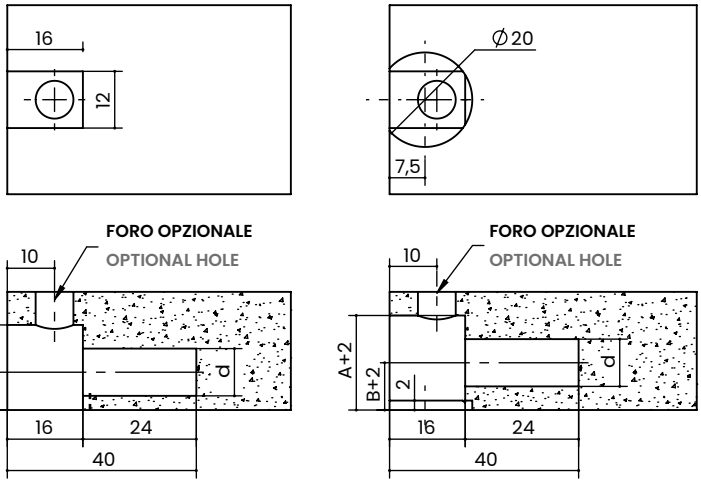


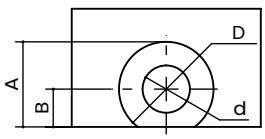
A.GN301

REGGIPIANI

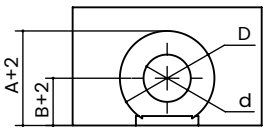
SHELF SUPPORTS







LAVORAZIONI PER SQUADRETTE TIPO GN301
MACHINING FOR BRACKET SUPPORT TYPE GN301



LAVORAZIONI PER SQUADRETTE TIPO GN311
MACHINING FOR BRACKET SUPPORT TYPE GN311

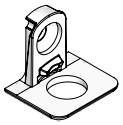
400 N **400 N**

CATAS
TEST REPORT
117684/1-117684/2

Inserti plastici orizzontali con sistema antisgancio integrato azionabile dall'alto e dal basso. Il foro passante permette il passaggio di una chiave es. 4. Assemblaggio a pressione.

Horizontal plastic inserts with integrated anti-release system operable from above and below. The through-hole allows the passage of a hex. key 4. Push-fit assembly.

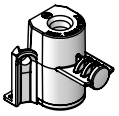
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



SQUADRETTE REGGIPIANO
BRACKET SUPPORT
P.GN300 | P.GN310



LIVELLATORI SUPPORTO BASE SPALLA
LEVEL ADJ. BOTTOM AND SIDE PANEL SUP.
LV331



LIVELLATORI SUPPORTO SPALLA
LEVEL ADJ. SIDE PANEL SUPPORT
LV601

ACCESSORI
ACCESORIES



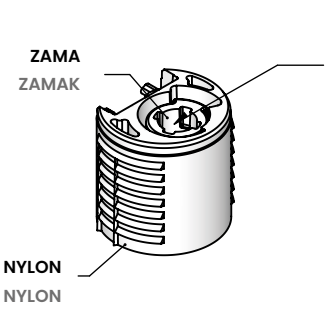
TAPPI IN PLASTICA
PLASTIC CAPS
P.T300 | P.T310

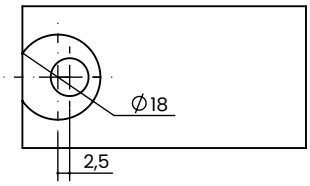
TIPO TYPE	MISURA MEASURE	ØD	A	B	Ød	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
A.GN301.	16.	16	14	6	8	53 NERO BLACK	5,3	2500	B
	20.	20	18	8	10		8,1	1000	
	22.	22	20	9	10		8,9	1000	
	25.	25	22,5	10	10		11,0	1000	

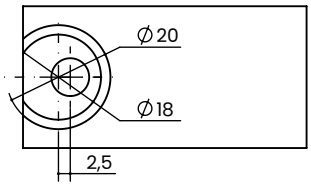
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.GN301.20.53**

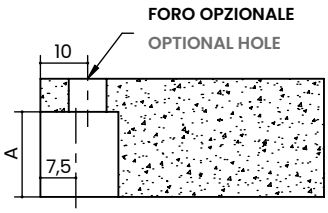
A.GN331

REGGIPIANI
SHELF SUPPORTS

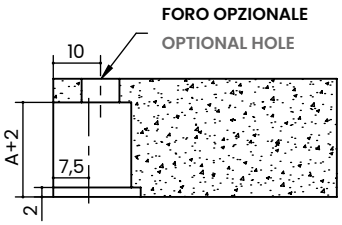








LAVORAZIONI PER SQUADRETTE TIPO GN301
MACHINING FOR BRACKET SUPPORT TYPE GN301



LAVORAZIONI PER SQUADRETTE TIPO GN311
MACHINING FOR BRACKET SUPPORT TYPE GN311

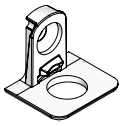
400 N

TEST REPORT
117684/1-117684/2

Inserti plastici verticali con sistema antisgancio integrato azionabile dall'alto e dal basso. Il foro passante permette il passaggio di una chiave es. 4. Assemblaggio a pressione.

Vertical plastic inserts with integrated anti-release system operable from above and below. The through-hole allows the passage of a hex. key 4. Push-fit assembly.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



SQUADRETTE REGGIPIANO
BRACKET SUPPORT
P.GN300 | P.GN310

LIVELLATORI LEVEL ADJUSTERS



LV331



LV361

ACCESSORI
ACCESORIES



DIMA ASSEMBL. MANUALE
MANUAL ASSEMBLY TEMPLATE
P.UT.GN330.00



TAPPI IN PLASTICA
PLASTIC CAPS
P.T300 | P.T310

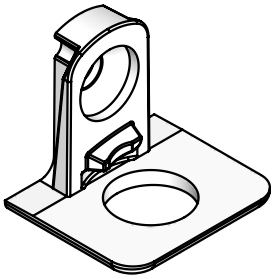
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
A.GN331.	18x14.	14	53 NERO BLACK	4,8	2500	B
	18x18.	18		6,6	2000	
	18x23.	23		8,1	2000	

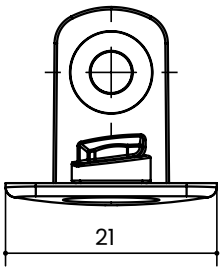
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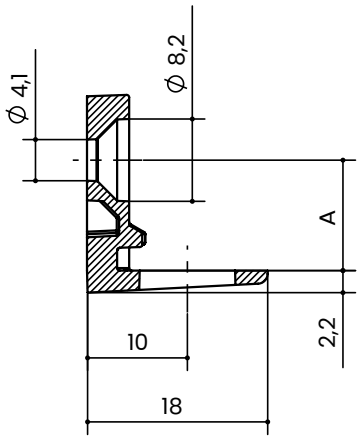
P.GN301FP

SQUADRETTE REGGIPIANO FORO SVASATO

BRACKET SUPPORTS COUNTERSUNK HOLE







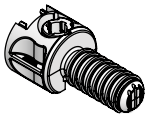
400 N

ZAMA
ZAMAK

Squadrette reggipiano base quadrata, foro svasato passante per vite truciolare Ø4.

Square base bracket supports, countersunk through-hole for Ø4 chipboard screw.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

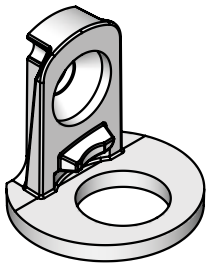
		TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
Ø16	H=14	P.GN301FP.	09.	9	07 NICHELATO NICKEL A RICHIESTA ON REQUEST: NT TITANIO TITANIUM 06 BRONZATO BRONZE	5,5	2500	B
Ø20 - Ø22	H=18		11.	11		6,2	2500	
Ø20 - Ø22	H=18		12,5.	12,5		6,2	2500	
Ø22	H=18		14.	14		6,4	2500	
Ø25	H=23		15.	15		6,8	2500	

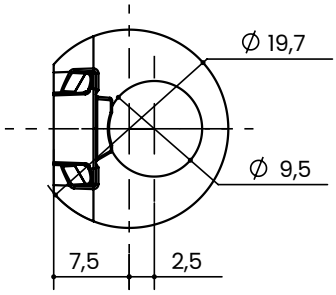
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN301FP.11.07**

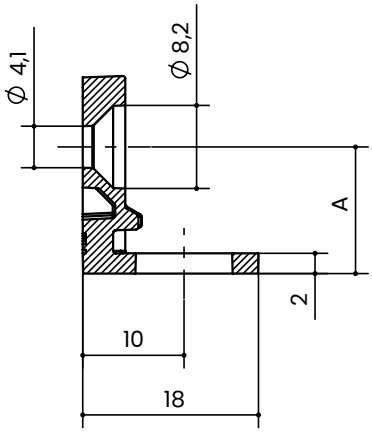
P.GN311FS

SQUADRETTE REGGIPIANO FORO SVASATO

BRACKET SUPPORTS COUNTERSUNK HOLE







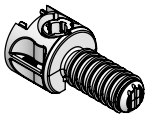
Squadrette reggipiano base tonda, foro svasato passante per vite truciolare Ø4.

Round base bracket supports, countersunk through-hole for Ø4 chipboard screw.

400 N

ZAMA
ZAMAK

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

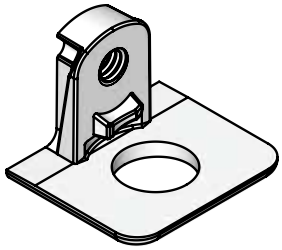
		TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
Ø25	H=23	P.GN311FS.	15.	15	07 NICHELATO NICKEL A RICHIESTA ON REQUEST: NT TITANIO TITANIUM 06 BRONZATO BRONZE	6,8	2500	B

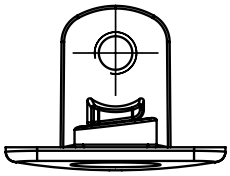
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN311FS.15.07**

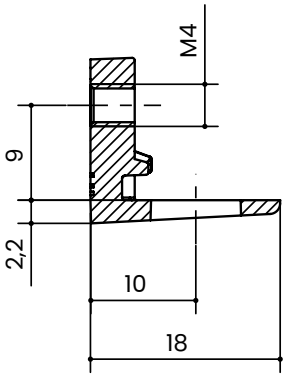
P.GN301M4

SQUADRETTE REGGIPIANO CON FORO M4

BRACKET SUPPORTS WITH HOLE M4







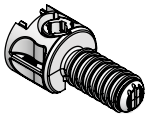
400 N

ZAMA
ZAMAK

Squadrette reggipiano base quadrata, foro passante M4.

Square base bracket supports, through-hole M4.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

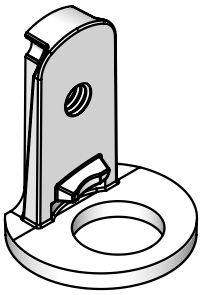
		TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
Ø16	H=14	P.GN301M4.	09.	9	07 NICHELATO NICKEL A RICHIESTA ON REQUEST: NT TITANIO TITANIUM 06 BRONZATO BRONZE	5,5	2500	B

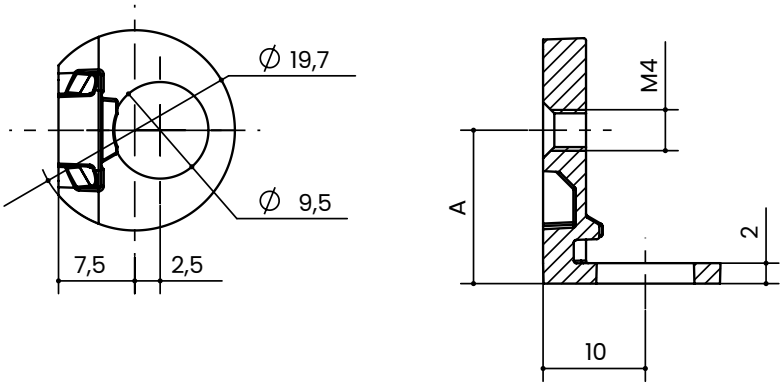
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN301M4.09.07**

P.GN311M4

SQUADRETTE REGGIPIANO CON FORO M4

BRACKET SUPPORTS WITH HOLE M4

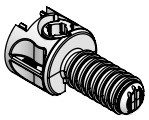




Squadrette reggipiano base tonda, foro passante M4.

Round base bracket supports, through-hole M4.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

400 N

ZAMA
ZAMAK

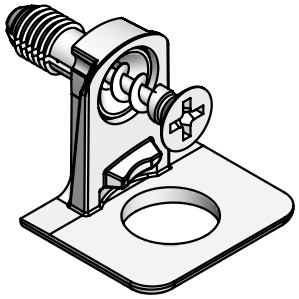
Ø	H	TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
Ø25	H=23	P.GN311M4.	15.	15	07 NICHELATO NICKEL A RICHIESTA ON REQUEST: NT TITANIO TITANIUM 06 BRONZATO BRONZE	7,5	2000	B

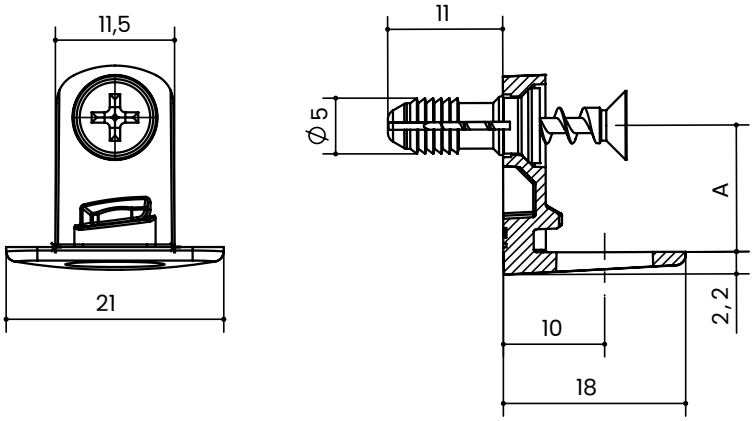
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN311M4.15.07**

A.GN301VB

SQUADRETTE REGGIPIANO CON TASSELLO PREASSEMBLATO

BRACKET SUPPORTS PREASSEMBLED WITH RAWLPLUG





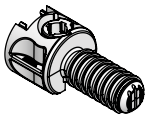
400 N

ZAMA - NYLON
ZAMAK - NYLON

Squadrette reggipiano base quadrata e bussola Ø5 ad espansione premontata.

Square base bracket supports with premonted Ø5 expanding socket.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

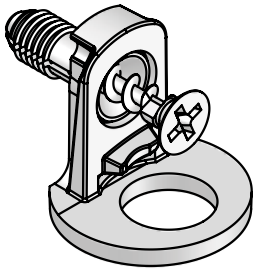
Ø	H	TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
Ø16	H=14	A.GN301VB.	09.	9	07 NICHELATO NICKEL	6,5	2000	B
Ø20 - Ø22	H=18		11.	11	A RICHIESTA ON REQUEST:	7,2	2000	
Ø20 - Ø22	H=18		12,5.	12,5	NT TITANIO TITANIUM	7,2	2000	
Ø25	H=23		15.	15	06 BRONZATO BRONZE	7,7	2000	

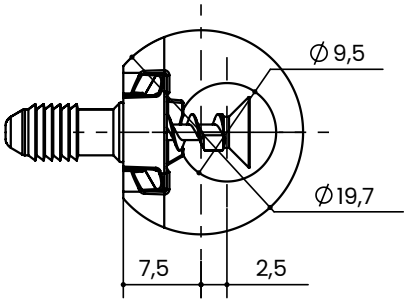
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.GN301VB.11.07**

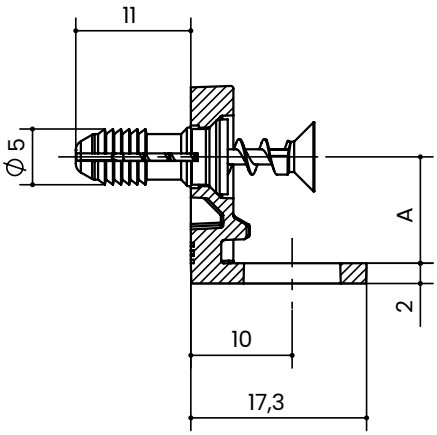
A.GN311VB

SQUADRETTE REGGIPIANO CON TASSELLO PREASSEMBLATO

BRACKET SUPPORTS PREASSEMBLED WITH RAWLPLUG







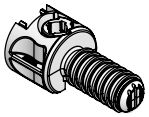
400 N

ZAMA - NYLON
ZAMAK - NYLON

Squadrette reggipiano base tonda e bussola Ø5 ad espansione premontata.

Round base bracket supports with premonted Ø5 expanding socket.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

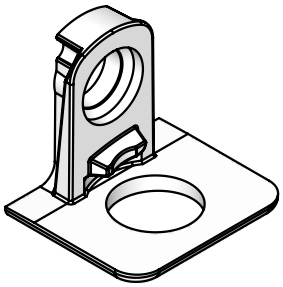
		TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
Ø25	H=23	A.GN311VB.	15.	15	07 NICHELATO NICKEL A RICHIESTA ON REQUEST: NT TITANIO TITANIUM 06 BRONZATO BRONZE	7,7	2000	B

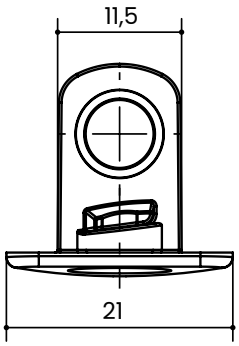
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.GN311VB.15.07**

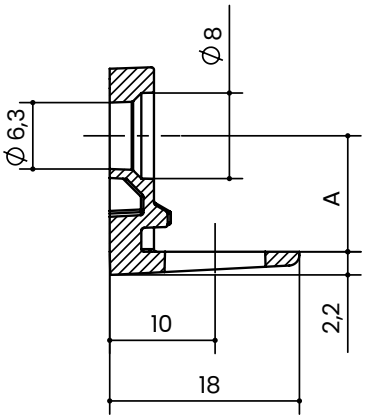
P.GN301EU

SQUADRETTE REGGIPIANO PER VITE EURO

BRACKET SUPPORTS FOR EURO SCREW







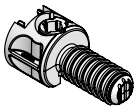
400 N

ZAMA
ZAMAK

Squadrette reggipiano base quadrata, foro passante per vite euro o vite speciale M6 su richiesta.

Square base bracket supports, hole for screw euro or special screw M6 on request.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

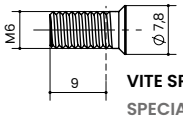


REGGIPIANI
SHELF SUPPORTS
A.GN301

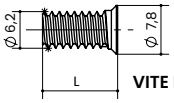


REGGIPIANI
SHELF SUPPORTS
A.GN331

A RICHIESTA
ON REQUEST



VITE SPECIALE M6
SPECIAL SCREW M6
S.P.A585.M6.12.07



VITE MORDENTE PER FORO Ø5
SCREW FOR HOLE Ø5

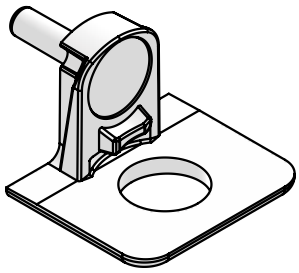
Ø	H	TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
Ø16	H=14	P.GN301EU.	09.	9	07 NICHELATO NICKEL	5,3	2000	B
Ø20 - Ø22	H=18		11.	11	A RICHIESTA ON REQUEST:	6,0	2000	
Ø20 - Ø22	H=18		12,5.	12,5	NT TITANIO TITANIUM	6,0	2000	
Ø25	H=23		15.	15	06 BRONZATO BRONZE	6,6	2000	

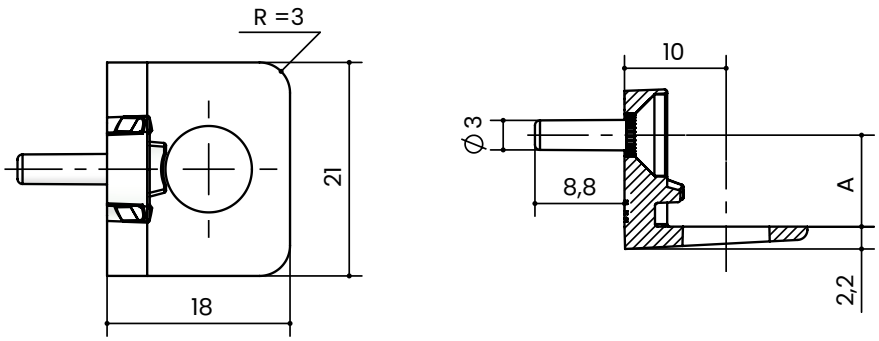
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN301EU.11.07**

A.GN301PR

SQUADRETTE REGGIPIANO CON PERNO Ø3

BRACKET SUPPORTS WITH PIN





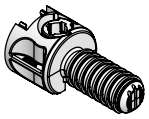
Squadrette reggipiano base quadrata e perno liscio Ø3.

Round base bracket supports with smooth pin Ø3.

400 N

ZAMA - ACCIAIO
ZAMAK - STEEL

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

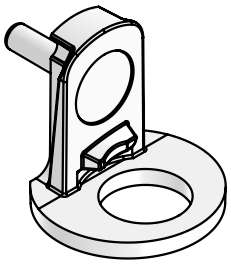
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Ø20 - Ø22	H=18		11.	11		13,6	2000	
Ø20 - Ø22	H=18		12,5.	12,5		13,6	2000	
Ø22	H=18		12,5.	12,5		14	2000	
Ø25	H=23		15.	15		14,2	2000	

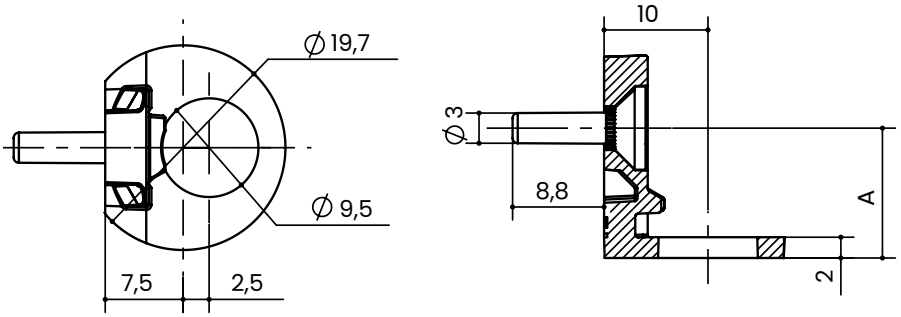
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.GN301PR.09.07**

A.GN311PR

SQUADRETTE REGGIPIANO CON PERNO Ø3

BRACKET SUPPORTS WITH PIN Ø3

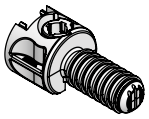




Squadrette reggipiano base tonda e perno liscio Ø3.

Round base bracket supports with smooth pin Ø3.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

400 N

ZAMA - ACCIAIO
ZAMAK - STEEL

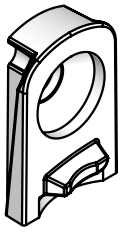
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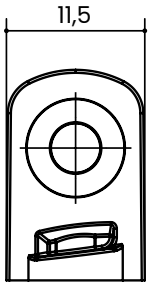
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.GN311PR.15.07**

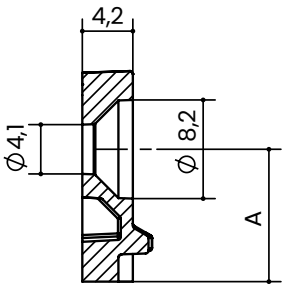
P.GN301SA.FP

SQUADRETTE REGGIPIANO TAGLIATE FORO SVASATO

BRACKET SUPPORTS CUT COUNTERSUNK HOLE







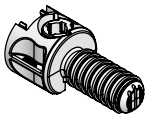
Squadrettte reggipiano tagliate, foro svasato passante per vite truciolare Ø4.

Bracket supports cut, countersunk through-hole with through-hole with chipboard screw Ø4.

400 N

ZAMA
ZAMAK

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPIANI
SHELF SUPPORTS
A.GN301



REGGIPIANI
SHELF SUPPORTS
A.GN331

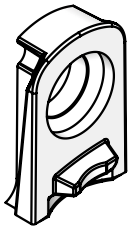
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Ø16	H=14	P.GN301SA.FP.	09.	9	07 NICHELATO NICKEL A RICHIESTA ON REQUEST: NT TITANIO TITANIUM 06 BRONZATO BRONZE	2,6	2000	B
Ø20 - Ø22	H=18		11.	11		3,28	2000	
Ø20 - Ø22	H=18		12,5.	12,5		3,28	2000	
Ø22	H=18		14	14		3,3	2000	
Ø25	H=23		15.	15		3,82	2000	

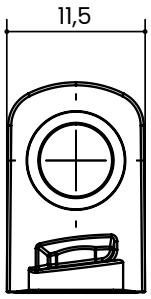
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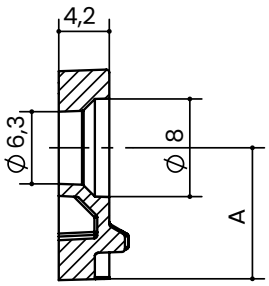
P.GN301SA.EU

SQUADRETTE REGGIPIANO TAGLIATE PER VITE EURO

BRACKET SUPPORTS CUT FOR EURO SCREW



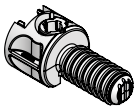




squadrettte reggipiano tagliate, foro svasato passante per vite euro e vite speciale M6 a richiesta.

Bracket supports cut, countersunk through-hole for euro screw and M6 special screw on request.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

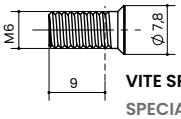


REGGIPIANI
SHELF SUPPORTS
A.GN301

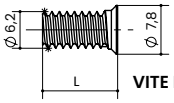


REGGIPIANI
SHELF SUPPORTS
A.GN331

A RICHIESTA
ON REQUEST



VITE SPECIALE M6
SPECIAL SCREW M6
S.P.A585.M6.12.07



VITE MORDENTE PER FORO Ø5
SCREW FOR HOLE Ø5

400 N

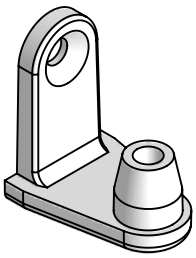
ZAMA
ZAMAK

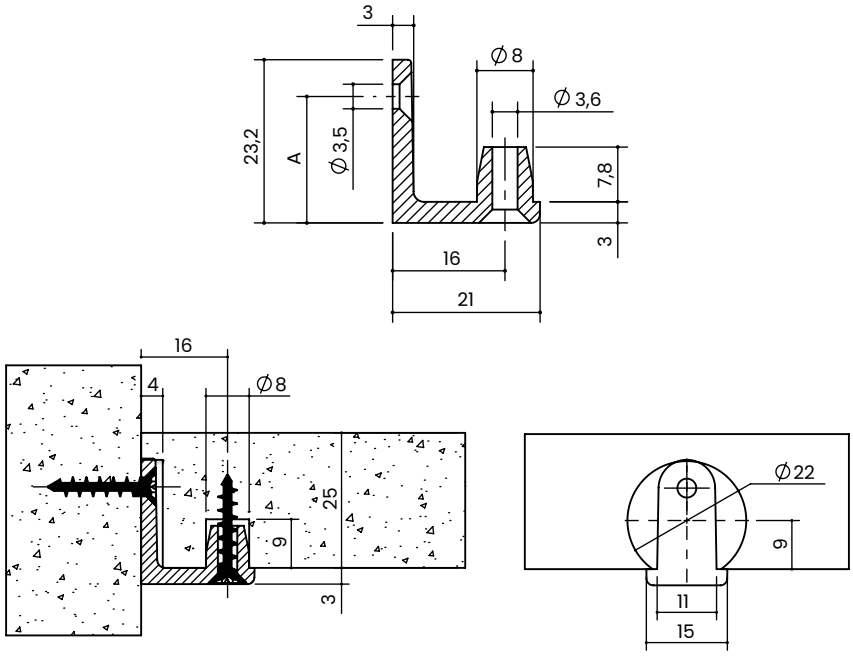
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Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN301SA.EU.11.07**

P.A360

REGGIPIANI
SHELF SUPPORTS





Reggipiani con foro verticale per fissare il ripiano con una vite Ø3,5.

Shelf supports with vertical hole for fixing the shelf with a Ø3.5 screw.

400 N

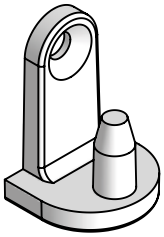
ZAMA
ZAMAK

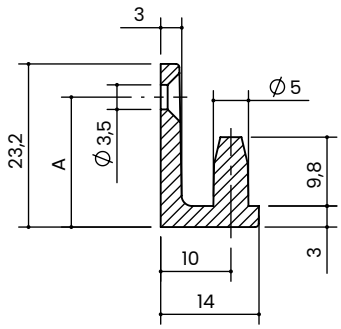
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A360.	15.	15,0	05 OTTONATO BRASS 07 NICHELATO NICKEL	9	2000	B

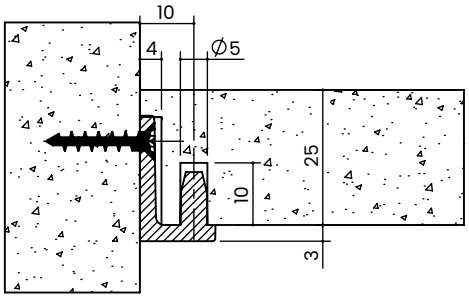
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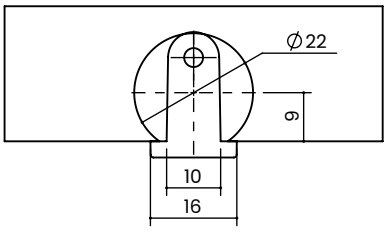
P.A361

REGGIPIANI
SHELF SUPPORTS









400 N

ZAMA
ZAMAK

Reggipiani base tonda con spina Ø5.

Shelf supports with round base and Ø5 pin.

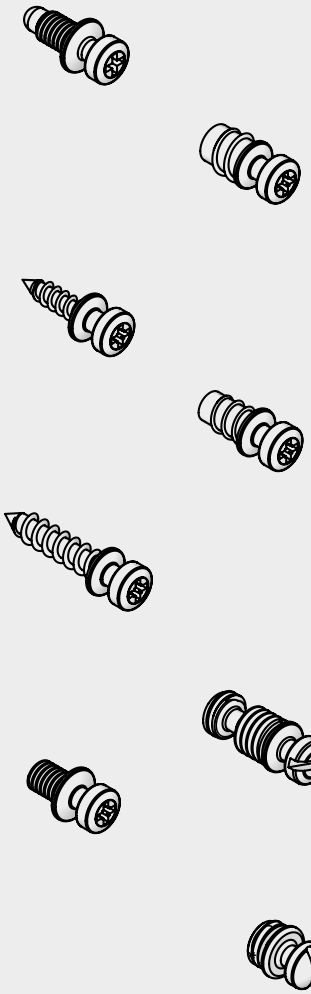
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P.A361.	15,5.	15,0	05 OTTONATO BRASS 07 NICHELATO NICKEL	9	2000	B

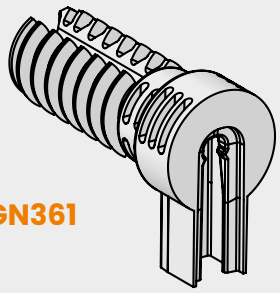
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SERIE 360
360 SERIES

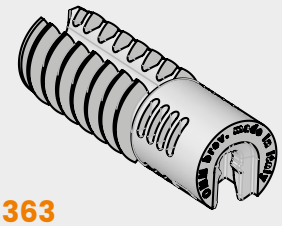
Serie di reggipiani a scorrimento verticale utilizzabili con tutte le viti della serie GN400.

Series of shelf supports with vertical sliding for use with all screws GN400 series.





GN361



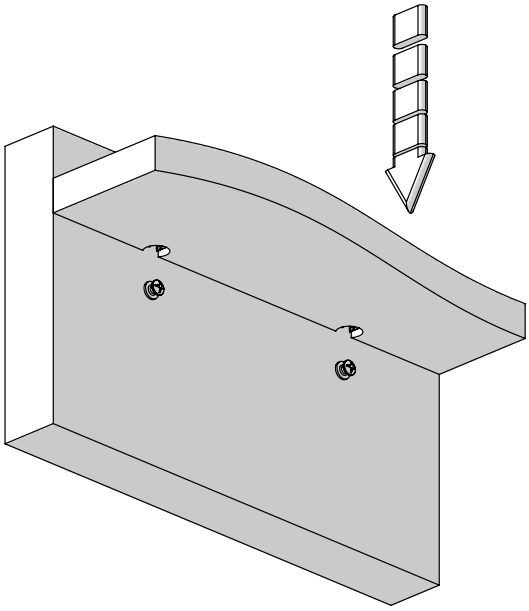
GN363

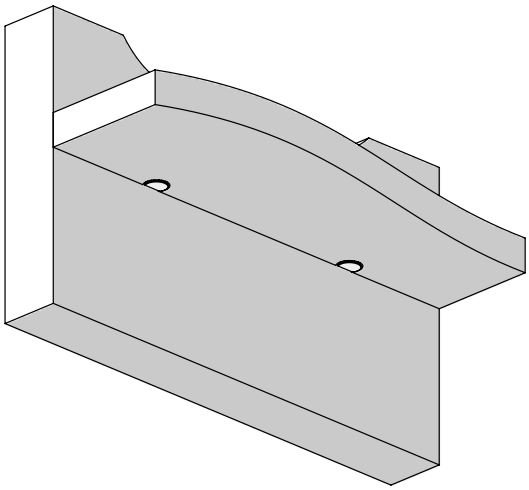
GN360

ESEMPI DI APPLICAZIONI REGGIPIANI TANGENTI
SHELF SUPPORTS APPLICATION EXAMPLES

Reggipiani della serie GN360 a scorrimento verticale che può essere abbinata con tutte le viti della serie GN400.

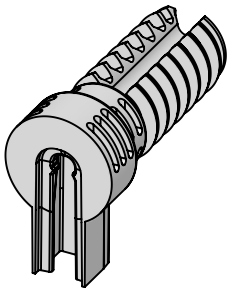
GN360 series shelf supports vertical slide that can be combined with all screws of the series GN400 series.

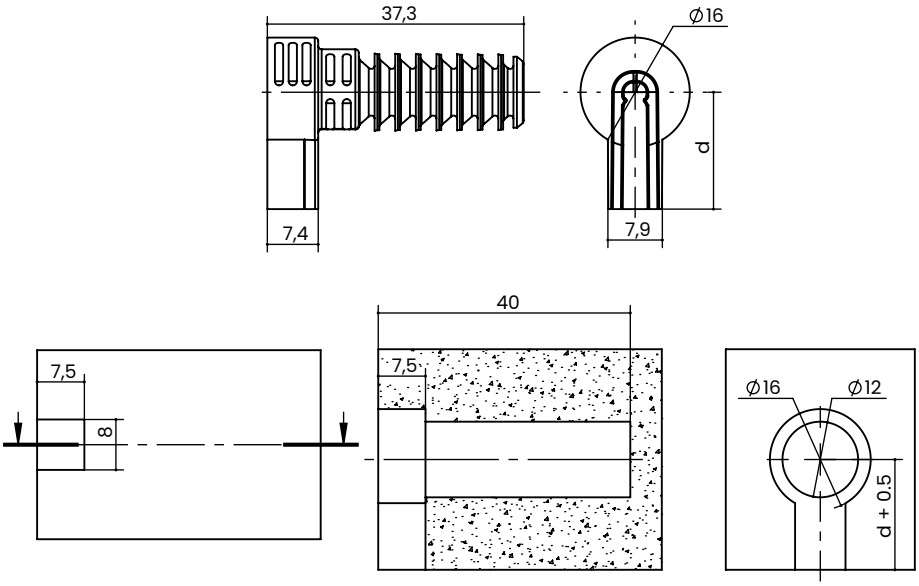




P.GN361

REGGIPIANI
SHELF SUPPORTS





400 N **300 N**

POM ACETALICA
ACETAL POM

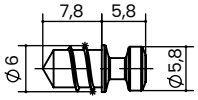
Compatibile con tutte le viti serie GN400

Compatible with GN400 series screws

Inserti plastici con prolunga per nascondere la lavorazione. Sono compatibili con le viti serie GN400.

Plastic inserts with extension to conceal machining. They are compatible with GN400 series screws.

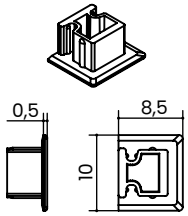
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



Vedere scheda 'Compatibilità viti con testa'.

See sheet 'Compatibility screws with head'.

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA GN361
PLASTIC COVER CAP GN361
COD. P.T361.08.00

Per maggiori informazioni vedere sezione **10 ACCESSORI**

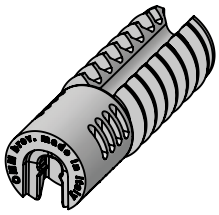
For further information see section **10 ACCESSORIES**

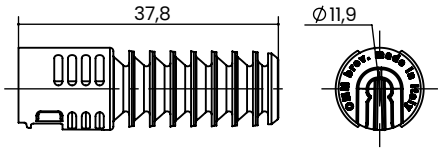
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P.GN361.16.	17	53 NERO BLACK	9	2000	B

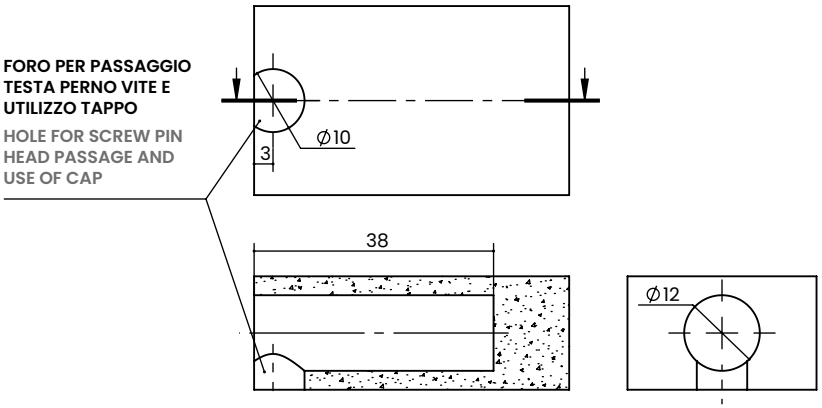
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN361.16.17.53**

P.GN363

REGGIPIANI
SHELF SUPPORTS



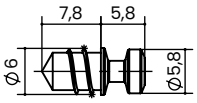




Inserti plastici compatibili con le viti serie GN400.

Plastic inserts compatible with GN400 series screws

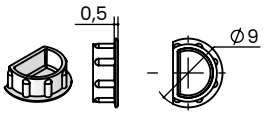
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



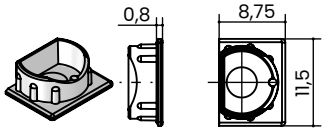
Vedere scheda 'Compatibilità viti con testa'.

See sheet 'Compatibility screws with head'.

ACCESSORI
ACCESORIES



TAPPO IN PLASTICA
PLASTIC CAP
P.T400



TAPPO CONSIGLIATO
RECOMMENDED CAP GN363
COD. P.T363.11,5.09.00

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

Compatibile con tutte le viti serie GN400

Compatible with GN400 series screws



400 N **300 N**

NYLON PA
PA NYLON

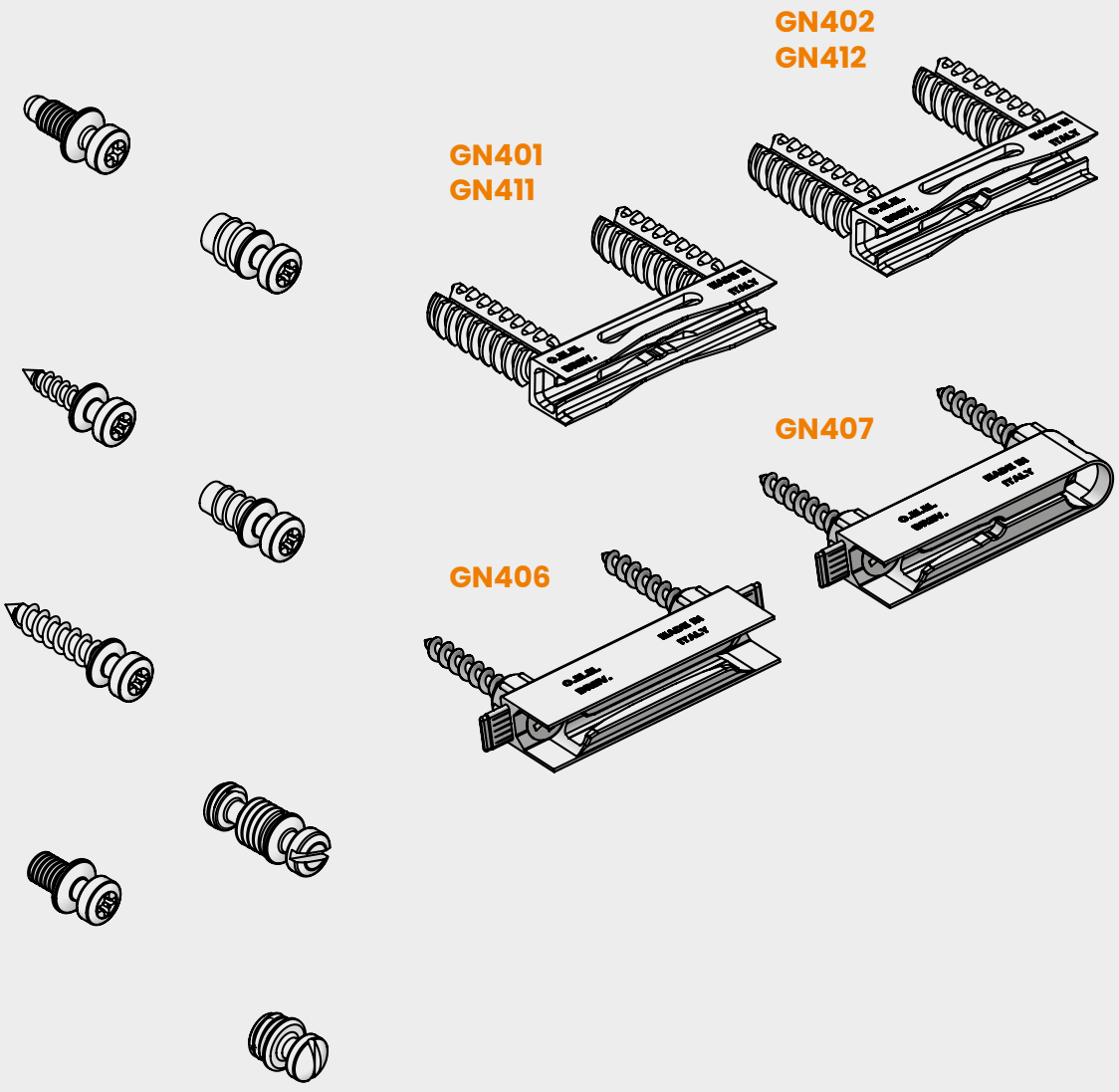
TIPO TYPE	MISURA MEASURE	ØD	P	L	FINITURA FINISHING	KG / 1000PZ	PCS/ BOX	BOX
P.GN363.	12.38.	12	38	37,8	53 NERO BLACK	3	2500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN363.12.38.53**

SERIE GN400 | GN410
GN400 | GN410 SERIES

Serie di reggipiani a scorrimento utilizzabili con tutte le viti della serie GN400.

Series of sliding shelf supports that can be used with all GN400 series screws.



GN400

ESEMPI DI APPLICAZIONI REGGIPIANI TANGENTI
SHELF SUPPORTS FOR NICHE APPLICATIONS EXAMPLES

Reggipiano della serie GN400 è caratterizzata dall'essere parzialmente a scomparsa una volta assemblata.

Figura A: la particolare forma indicata nella figura A genera durante l'assemblaggio una forza di trazione tra ripiano e il montante.

Figure B-C: mostrano le due modalità di assemblaggio della GN400:

- la prima con un movimemento orizzontale
- la seconda con due movimenti, verticale e orizzontale.

The GN400 series shelf support is characterised by being partially retractable once installed.

Figure A: the special shape indicated in figure a generates a traction force between the shelf and the upright when assembling.

Figures B-C: show the two assembly methods of the gn400:

- the first with a horizontal movement
- the second with two movements, vertical and horizontal.

FIGURA A
DRAWING A

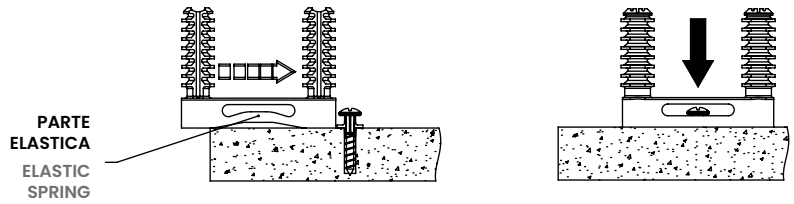


FIGURA B
DRAWING B

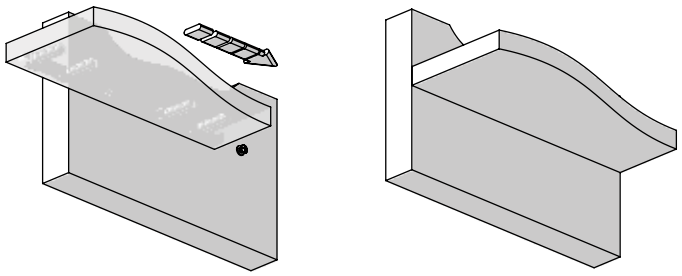
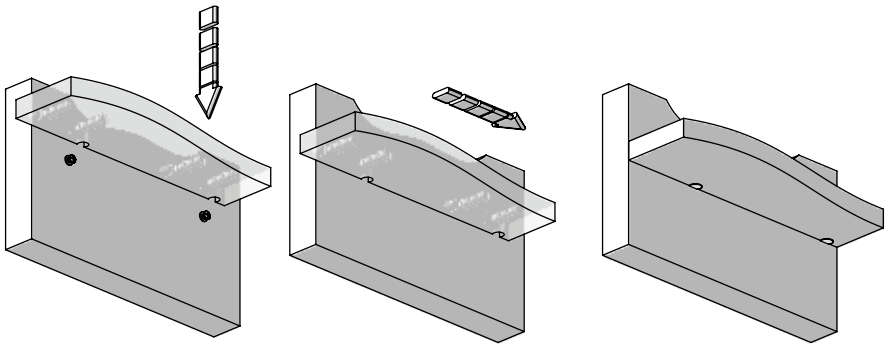


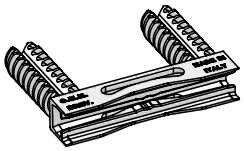
FIGURA C
DRAWING C

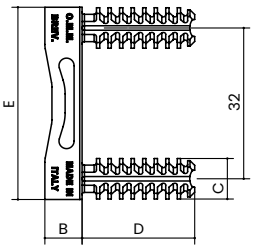


P.GN401 | 402 | 411 | 412

REGGIPIANI TANGENTI

SHELF SUPPORTS FOR NICHE APPLICATION



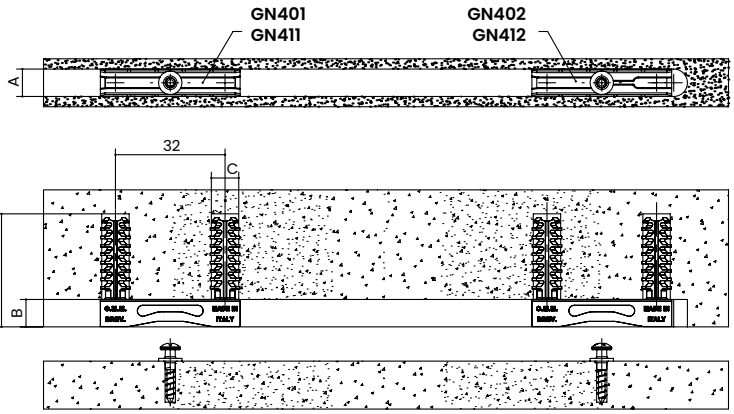




REGGIPIANO GN401 | GN411
PASSANTE
SHELF SUPPORT GN401 | GN411
THROUGH SLOT



REGGIPIANO GN402 | GN412
CON FERMO
SHELF SUPPORT GN402 | GN412
WITH STOP

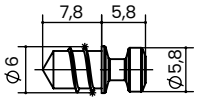


300 N **200 N** **NYLON** NYLON

Inserti plastici per bassi spessori. Assemblaggio a pressione.

Plastic inserts for low thicknesses. Push-fit assembly.

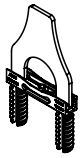
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



Vedere scheda 'Compatibilità viti con testa'.

See sheet 'Compatibility screws with head'.

ACCESSORI
ACCESORIES



DIMA MONTAGGIO MANUALE
MANUAL MONTAGE TEMPLATE
P.UT.GN400.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

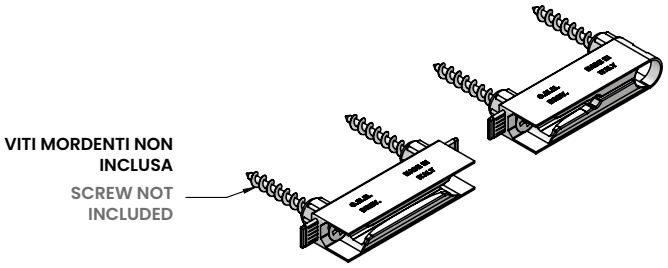
TIPO TYPE	MISURA MEASURE	A	B	C	D	E	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.GN401.	8x8.	8	8	8	24	41	53 NERO BLACK	3,6	2500	B
P.GN402.	8x8.	8	8	8	24	41		3,6	2500	
P.GN411.	12x8.	12	8	12	28	45		4.6	2500	
P.GN412.	12x8.	12	8	12	28	45		4.6	2500	

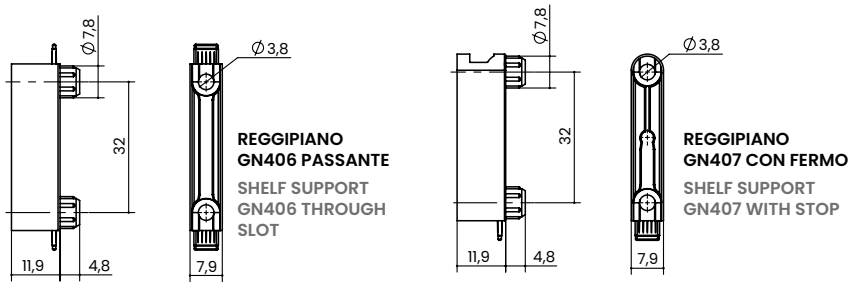
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN401.8x8.53**

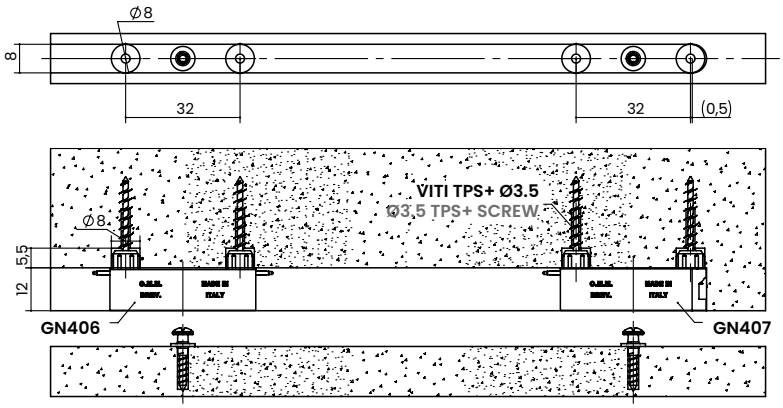
P.GN406 | 407

REGGIPIANI TANGENTI

SHELF SUPPORTS FOR NICHE APPLICATION







400 N

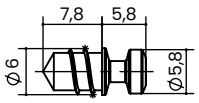
400 N

NYLON
NYLON

Inserti plastici con fori passanti per poter essere avvitati con viti mordenti. Questo permette di avere una tenuta maggiore e quindi di poter essere usata anche su divisori verticali.

Plastic inserts with through holes to be screwed with screws. This allows for greater hold and therefore to be used also on vertical dividers.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



Vedere scheda 'Compatibilità viti con testa'.

See sheet 'Compatibility screws with head'.

ACCESSORI
ACCESORIES



DIMA MONTAGGIO MANUALE

MANUAL MONTAGE TEMPLATE

P.UT.GN400.02

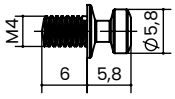
Vedere sezione **10 ACCESSORI**

See section **10 ACCESSORIES**

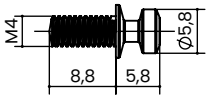
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.GN406.	8x12.	53 NERO BLACK	3,6	2000	B
P.GN407.	8x12.		4.6	2000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN406.08x12.53**

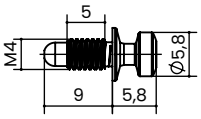
COMPATIBILITÀ VITI CON TESTA
COMPATIBILITY SCREWS WITH HEAD



P.GN400.M4X6.02



P.GN400.M4X9.02

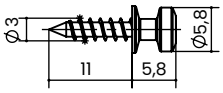


P.GN400.M4X9.PR.02

VITE PER BUSSOLA AD ESPANSIONE
EXPANSION SOCKET SCREW

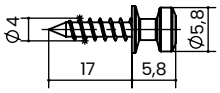
ACCIAIO CARBONITRURATO | CARBONITRIDED STEEL
BOX A, 5000 PCS

FORO Ø3
HOLE Ø3



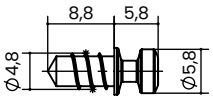
P.GN400.Ø3X11.02

CENTRINO Ø3
CENTER Ø3



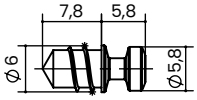
P.GN400.Ø4X17.02

FORO Ø4
HOLE Ø4

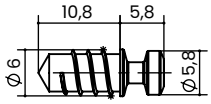


P.GN400.EU5X8,8.02

FORO Ø5
HOLE Ø5



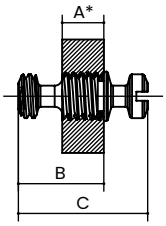
P.GN400.EU6X7,8.02



P.GN400.EU6X10,8.02

ACCIAIO CARBONITRURATO | CARBONITRIDED STEEL
BOX A, 5000 PCS

VITE M6 TESTA DOPPIA PER LAMIERA
M6 SCREW DOUBLE-HEAD FOR SHEET METAL



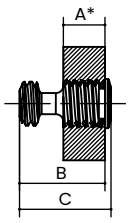
P.GN400.M6.DT.SP3.02

ACCIAIO | STEEL

A	B	C	KG / 1000PZ	PCS / BOX	BOX
3	8,8	14,6	1,8	5000	A
4	9,8	15,6	2	5000	
5	10,8	16,6	2,2	5000	
6	11,8	17,6	2,5	5000	

* altre misure a richiesta | other measures on request

VITE M6 CON TESTA PER LAMIERA
M6 SCREW WITH HEAD FOR SHEET METAL

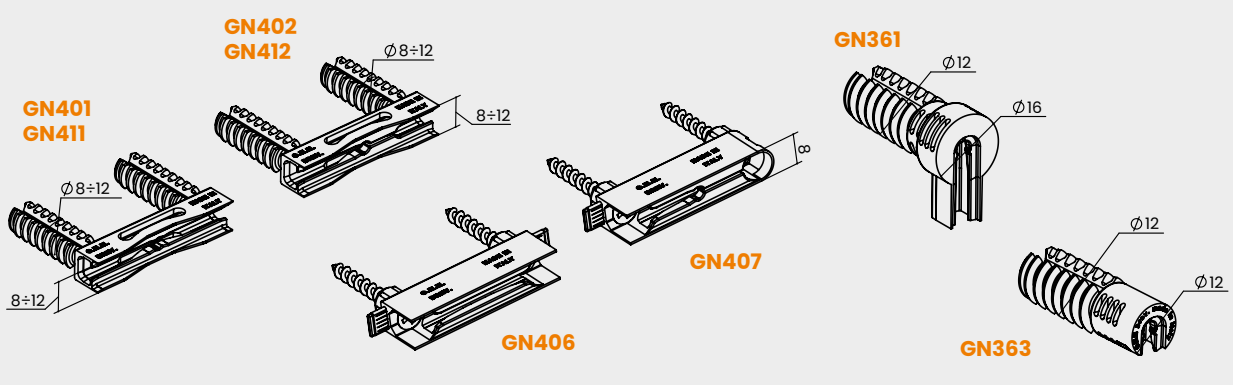


P.GN400.M6.CT.SP3.02

ACCIAIO | STEEL

A	B	C	KG / 1000PZ	PCS / BOX	BOX
3	8,8	9,6	1,3	5000	A
4	9,8	10,6	1,5	5000	
5	10,8	11,6	1,7	5000	
6	11,8	12,6	1,9	5000	

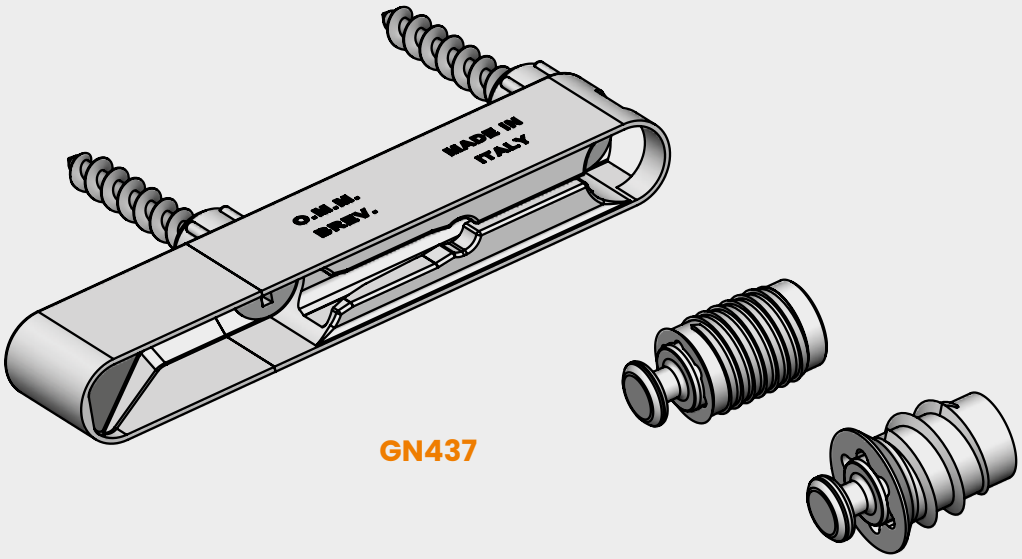
* altre misure a richiesta | other measures on request



SERIE GN430
GN430 SERIES

Reggipiani della serie GN430 è caratterizzata dall'essere completamente a scomparsa una volta assemblata.

The GN430 series shelf supports is characterised by being completely invisible once installed.



GN437

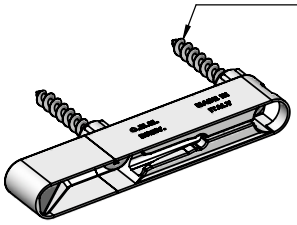
SCHEDA 'COMPATIBILITÀ BUSSOLE Ø5 A MOLLA CON INSERTI INVISIBILI'
> IN FONDO ALLA SEZIONE
SHEET 'COMPATIBILITY SOCKETS Ø5 SPRING WITH INVISIBLE INSERTS'
> AT THE END OF THE SECTION

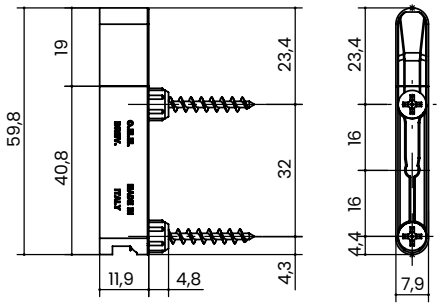
A.GN437

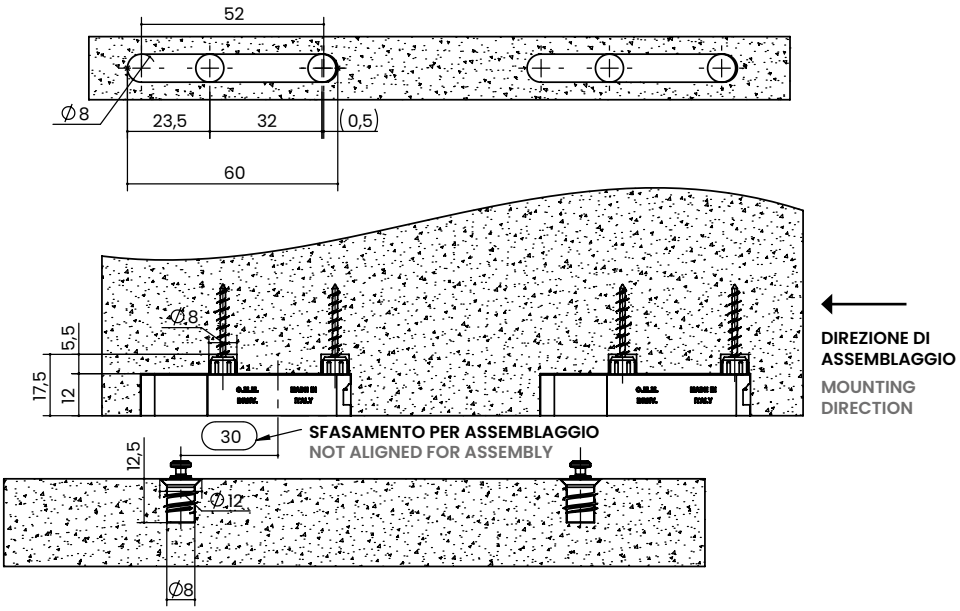
REGGIPIANI TANGENTI INVISIBILI

INVISIBLE SHELF SUPPORTS FOR NICHE APPLICATION

VITI A RICHIESTA
SCREWS ON REQUEST







DIREZIONE DI ASSEMBLAGGIO
MOUNTING DIRECTION

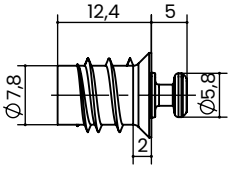
SFASAMENTO PER ASSEMBLAGGIO
NOT ALIGNED FOR ASSEMBLY

400 N **400 N** **NYLON**
NYLON

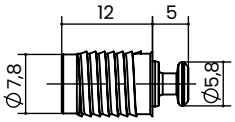
Inserti plastici per spessori min. 14 con fori passanti per essere avvitati con viti mordenti ottenendo una tenuta maggiore.

Plastic inserts for thicknesses min.14 with through holes to be screwed with screws. This allows for greater hold.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



A.GN400.TS.8.12.00



A.GN400.IP.8.12.00

Vedere scheda 'Compatibilità bussole Ø8'.

See sheet 'Compatibility sockets Ø8'.

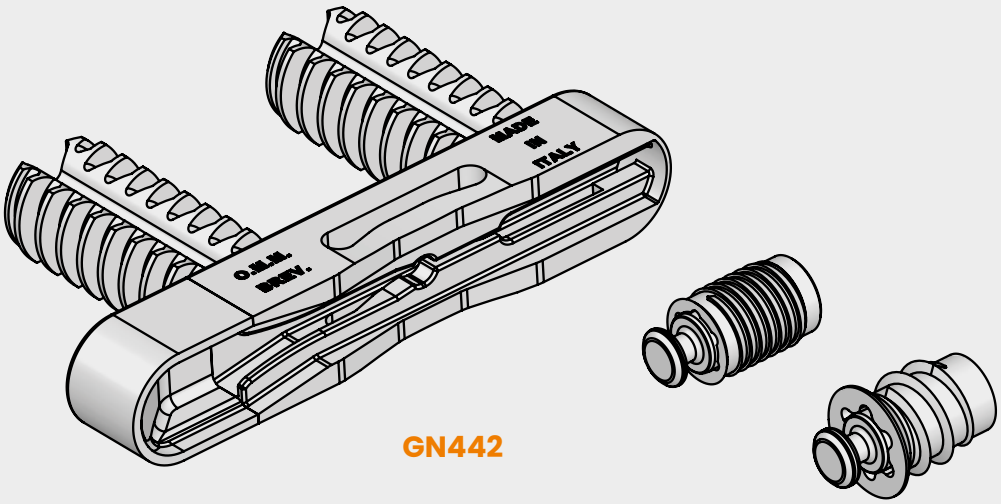
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
A.GN437.	8x12.	53 NERO BLACK	8,3	1000	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.GN437.8x12.53**

SERIE GN440
GN440 SERIES

Reggipiani della serie GN440 è caratterizzata dall'essere completamente a scomparsa una volta assemblata.

The GN430 series shelf supports is characterised by being completely invisible once installed.



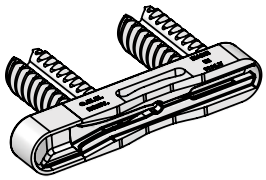
GN442

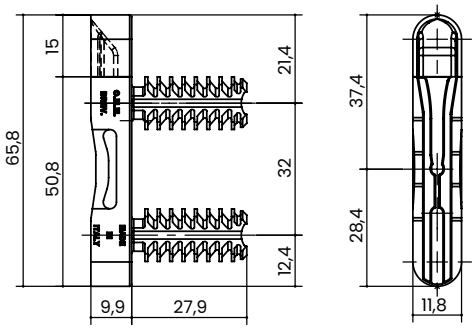
SCHEDA 'COMPATIBILITÀ BUSSOLE Ø5 A MOLLA CON INSERTI INVISIBILI'
> IN FONDO ALLA SEZIONE
SHEET 'COMPATIBILITY SOCKETS Ø5 SPRING WITH INVISIBLE INSERTS'
> AT THE END OF THE SECTION

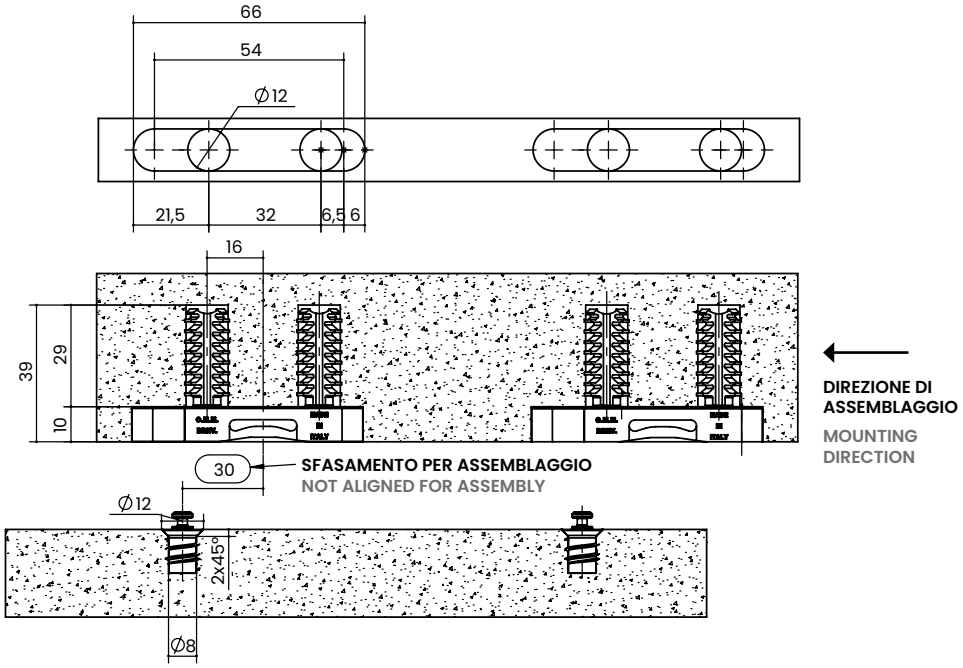
A.GN442

REGGIPIANI TANGENTI INVISIBILI

INVISIBLE SHELF SUPPORTS FOR NICHE APPLICATION





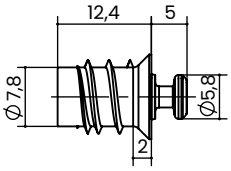


400 N **500 N** **NYLON** NYLON

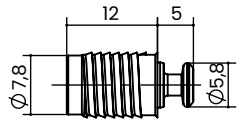
Inserti plastici per spessori min 18. Assemblaggio a pressione.

Plastic insert for thickness min. 18. Push-fit assembly.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



A.GN400.TS.8.12.00

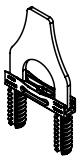


A.GN400.IP.8.12.00

Vedere scheda 'Compatibilità bussole Ø8'.

See sheet 'Compatibility sockets Ø8'.

ACCESSORI
ACCESORIES



DIMA MONTAGGIO MANUALE
MANUAL MONTAGE TEMPLATE
P.UT.GN400.02

Vedere sezione **10 ACCESSORI**

See section **10 ACCESSORIES**

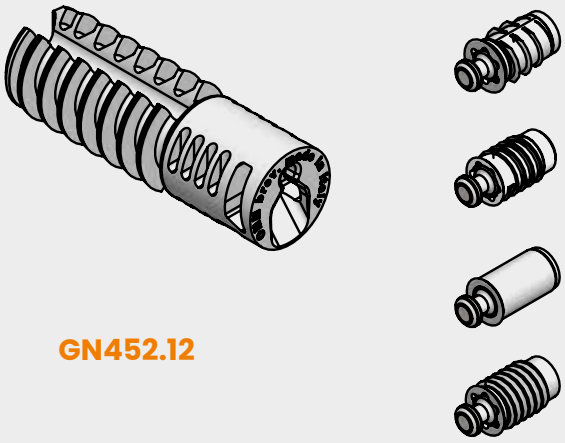
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
A.GN442.	12x10.	53 NERO BLACK	8,3	1000	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.GN442.12x10.53**

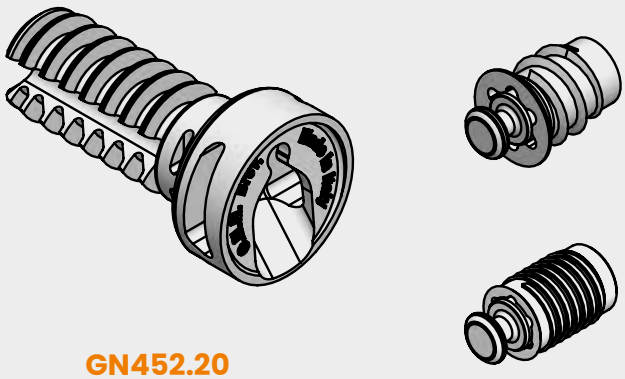
SERIE GN450
GN450 SERIES

Giunzione della serie GN450 è caratterizzata dall'essere completamente a scomparsa una volta assemblata.

The GN450 series connecting fitting is characterised by being completely retractable once installed.



GN452.12



GN452.20

SCHEDA 'COMPATIBILITÀ BUSSOLE Ø5 A MOLLA CON INSERTI INVISIBILI'
> IN FONDO ALLA SEZIONE

SHEET 'COMPATIBILITY SOCKETS Ø5 SPRING WITH INVISIBLE INSERTS'
> AT THE END OF THE SECTION

GN450

ESEMPI DI APPLICAZIONE
APPLICATION EXAMPLES

Reggipiano della serie GN450 è caratterizzato dall'essere completamente a scomparsa una volta montato.

Figura A: la particolare forma indicata nella figura a genera durante l'assemblaggio una forza di trazione tra ripiano e il montante.

Figura B-C: mostra la modalità di assemblaggio della serie GN450 sia con scorrimento orizzontale del piano (fig. B) sia con scorrimento verticale del piano (fig. C).

Si fa notare che per eseguire i montaggiè necesario comprimere il perno a scomparsa per permettere il passaggio del ripiano.

The GN450 series shelf supports is characterised by being completely retractable once installed.

Figure A: the special shape indicated in figure a generates a traction force between the shelf and the upright when assembling.

Figures B: show the two assembly methods of the GN450.

Figure C: showing the retractable pin to be compressed to allow thestep up to the shelffinal placement.

FIGURA A: ASSEMBLAGGIO
DRAWING A: ASSEMBLY

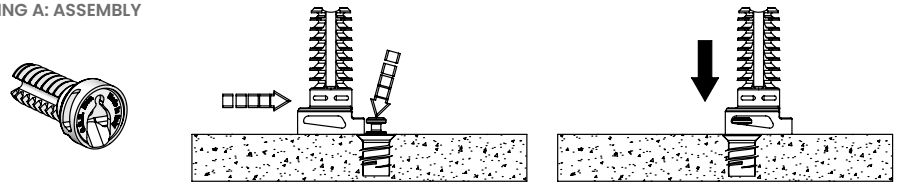


FIGURA B: ASSEMBLAGGIO ORIZZONTALE
DRAWING B: HORIZONTAL ASSEMBLY

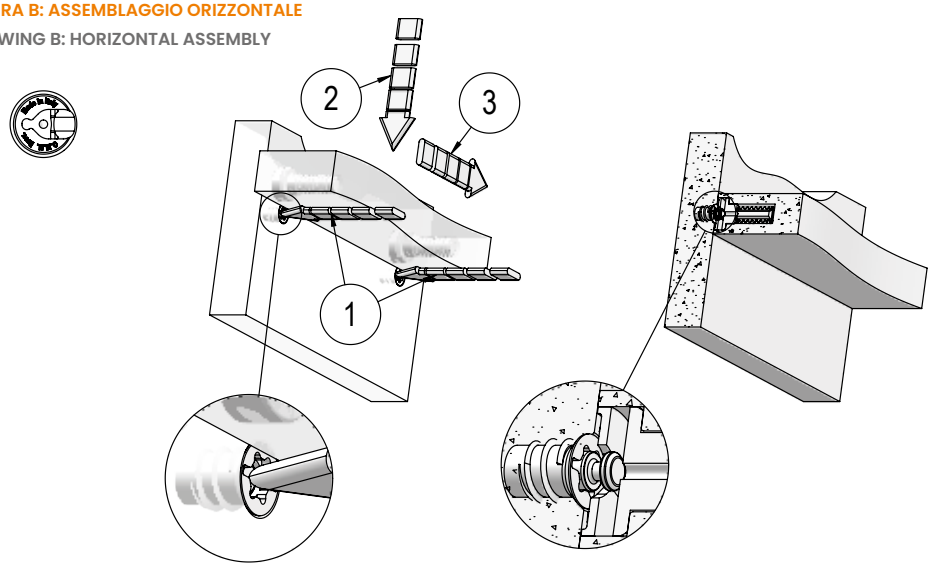
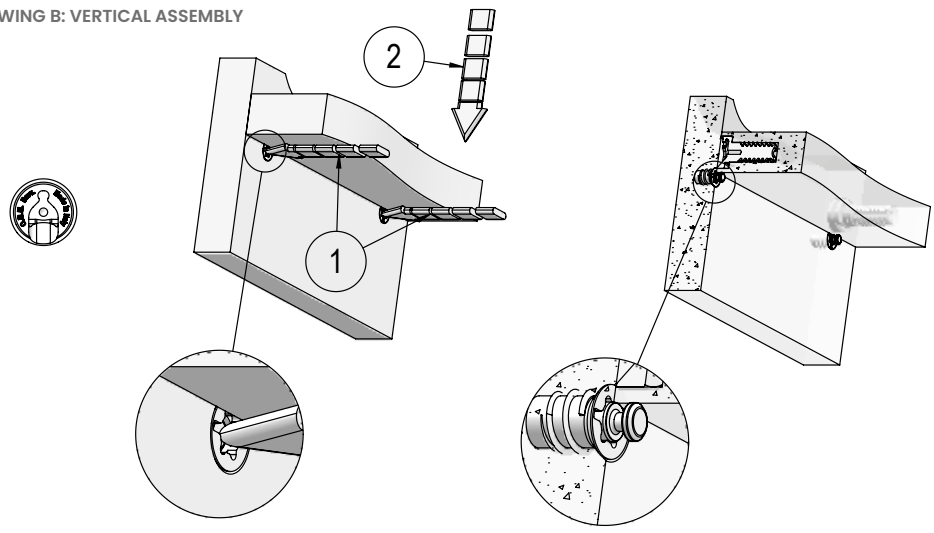


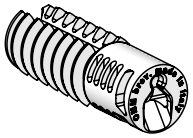
FIGURA C: ASSEMBLAGGIO VERTICALE
DRAWING B: VERTICAL ASSEMBLY

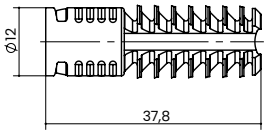


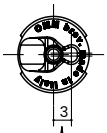
P.GN452.12

REGGIPIANI TANGENTI INVISIBILI

INVISIBLE SHELF SUPPORTS FOR NICHE APPLICATION

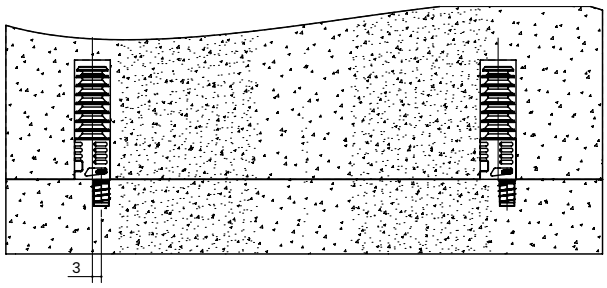






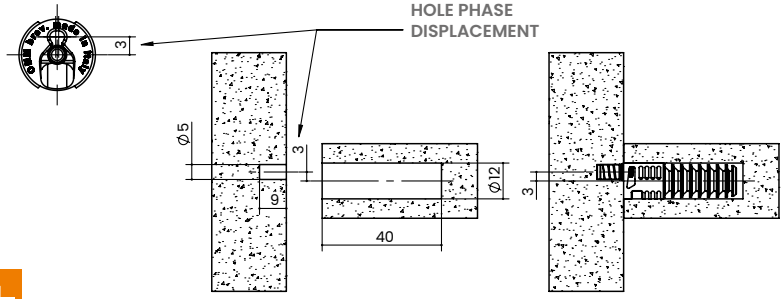
SFASAMENTO FORATURA PERNO
HOLE PHASE DISPLACEMENT

ASSEMBLAGGIO ORIZZONTALE
HORIZONTAL ASSEMBLY



ASSEMBLAGGIO VERTICALE
VERTICAL ASSEMBLY

SFASAMENTO FORATURA PERNO
HOLE PHASE DISPLACEMENT



NYLON NERO
BLACK NYLON

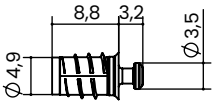


300 N 300 N

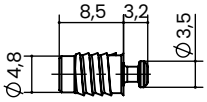
Inserti plastici Ø12 mm per spessori min 18. Assemblaggio a pressione.

Plastic inserts Ø12 mm for thickness min. 18. Push-fit assembly.

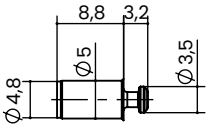
PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



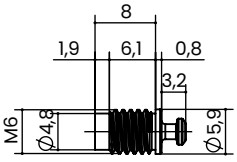
A.GN400.TSEU.05.09.00



A.GN400.IP.5.9.00



A.GN400.TS.05.09.02



A.GN400.TCM6.05.09.02

Vedere scheda ‘Compatibilità bussole Ø5’.

See sheet ‘Compatibility sockets Ø5’.

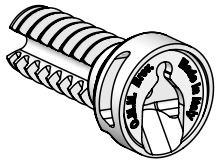
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.GN452.	12.	53 NERO BLACK	6	2000	B

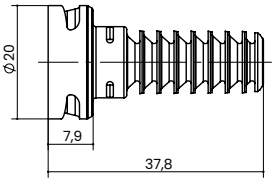
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN452.12.53**

P.GN452.20

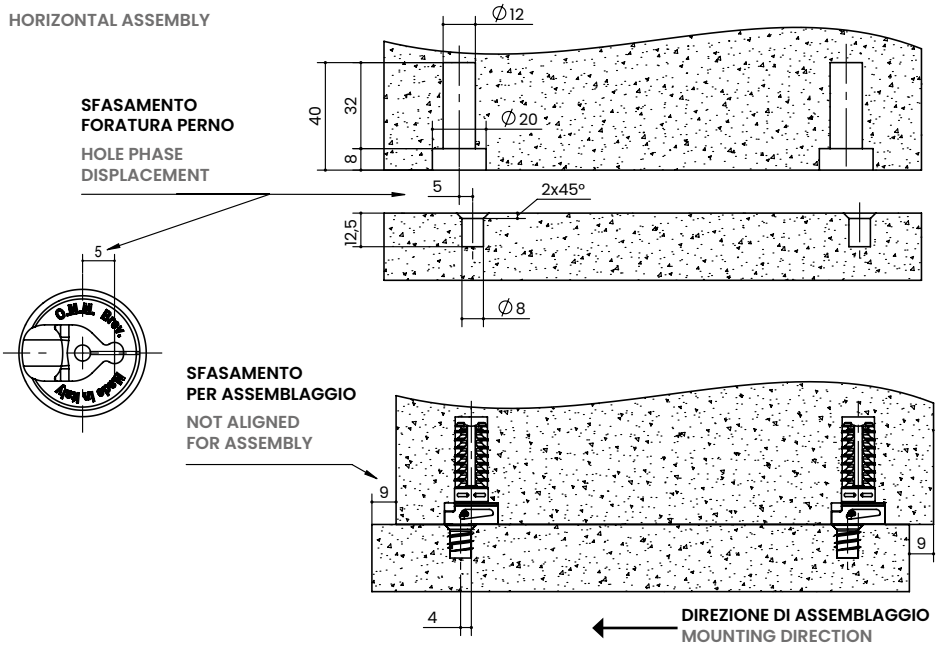
REGGIPIANI TANGENTI INVISIBILI

INVISIBLE SHELF SUPPORTS FOR NICHE APPLICATION

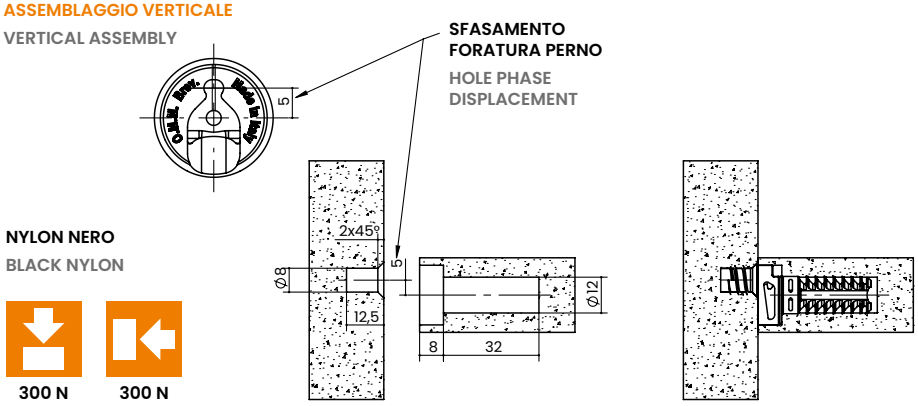




ASSEMBLAGGIO ORIZZONTALE
HORIZONTAL ASSEMBLY



ASSEMBLAGGIO VERTICALE
VERTICAL ASSEMBLY

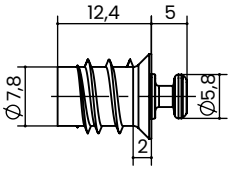


NYLON NERO
BLACK NYLON

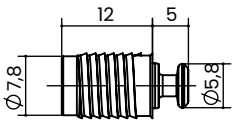
Inserti plastici Ø20 mm per spessori min 18. Assemblaggio a pressione.

Plastic inserts Ø20 mm for thickness min. 18. Push-fit assembly.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



A.GN400.TS.8.12.00



A.GN400.IP.8.12.00

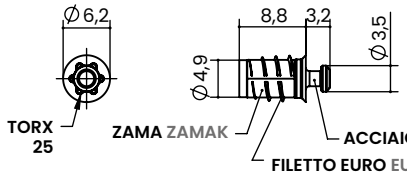
Vedere scheda ‘Compatibilità bussole Ø8’.

See sheet ‘Compatibility sockets Ø8’.

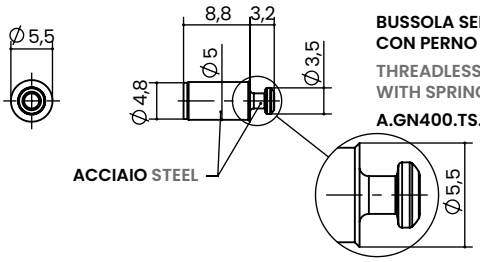
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.GN452.	20.08.	53 NERO BLACK	6	2000	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.GN452.20.08.53**

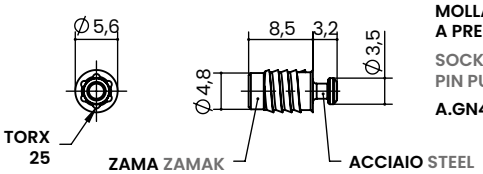
COMPATIBILITÀ BUSSOLE Ø5 A MOLLA CON INSERTI INVISIBILI
COMPATIBILITY SOCKETS Ø5 SPRING WITH INVISIBLE INSERTS



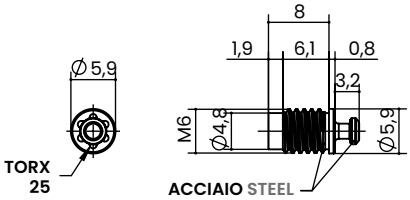
BUSSOLA CON PERNO A MOLLA FILETTO MORDENTE LEGNO
SOCKET WITH SPRING PIN THREAD FOR WOOD
A.GN400.TSEU.05.09.00



BUSSOLA SENZA FILETTO CON PERNO A MOLLA
THREADLESS SOCKET WITH SPRING PIN
A.GN400.TS.05.09.02

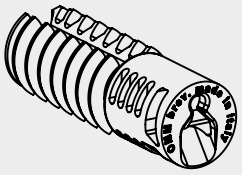


BUSSOLA CON PERNO A MOLLA INSERIMENTO A PRESSIONE
SOCKET WITH SPRING PIN PUSH-FIT INSERTION
A.GN400.IP.5.9.00



BUSSOLA M6 CON PERNO A MOLLA
M6 SOCKET WITH SPRING PIN
A.GN400.TCM6.05.09.02

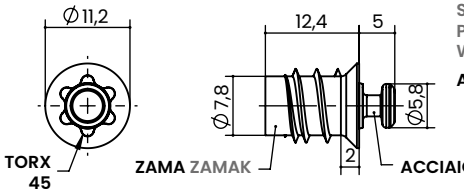
GN452.12



SPESSORE MINIMO 18 mm
MINIMUM THICKNESS

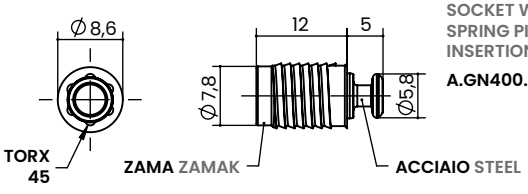
COMPATIBILITÀ BUSSOLE Ø8 A MOLLA CON INSERTI INVISIBILI
COMPATIBILITY SOCKETS Ø8 SPRING WITH INVISIBLE INSERTS

FILETTO MORDENTE
BITING THREAD



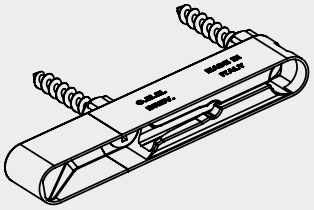
BUSSOLA CON PERNO A MOLLA FILETTO MORDENTE LEGNO
SOCKET WITH SPRING PIN THREAD FOR WOOD
A.GN400.TS.8.12.00

INSERIMENTO A PRESSIONE
PUSH-FIT INSERTION

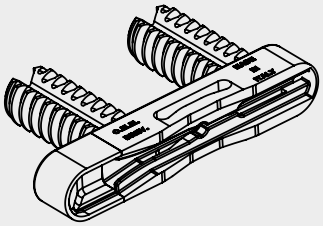


BUSSOLA CON PERNO A MOLLA INSERIMENTO A PRESSIONE
SOCKET WITH SPRING PIN PUSH-FIT INSERTION
A.GN400.IP.8.12.00

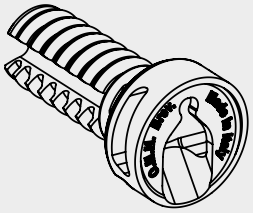
GN437
SPESSORE MINIMO 14 mm
MINIMUM THICKNESS



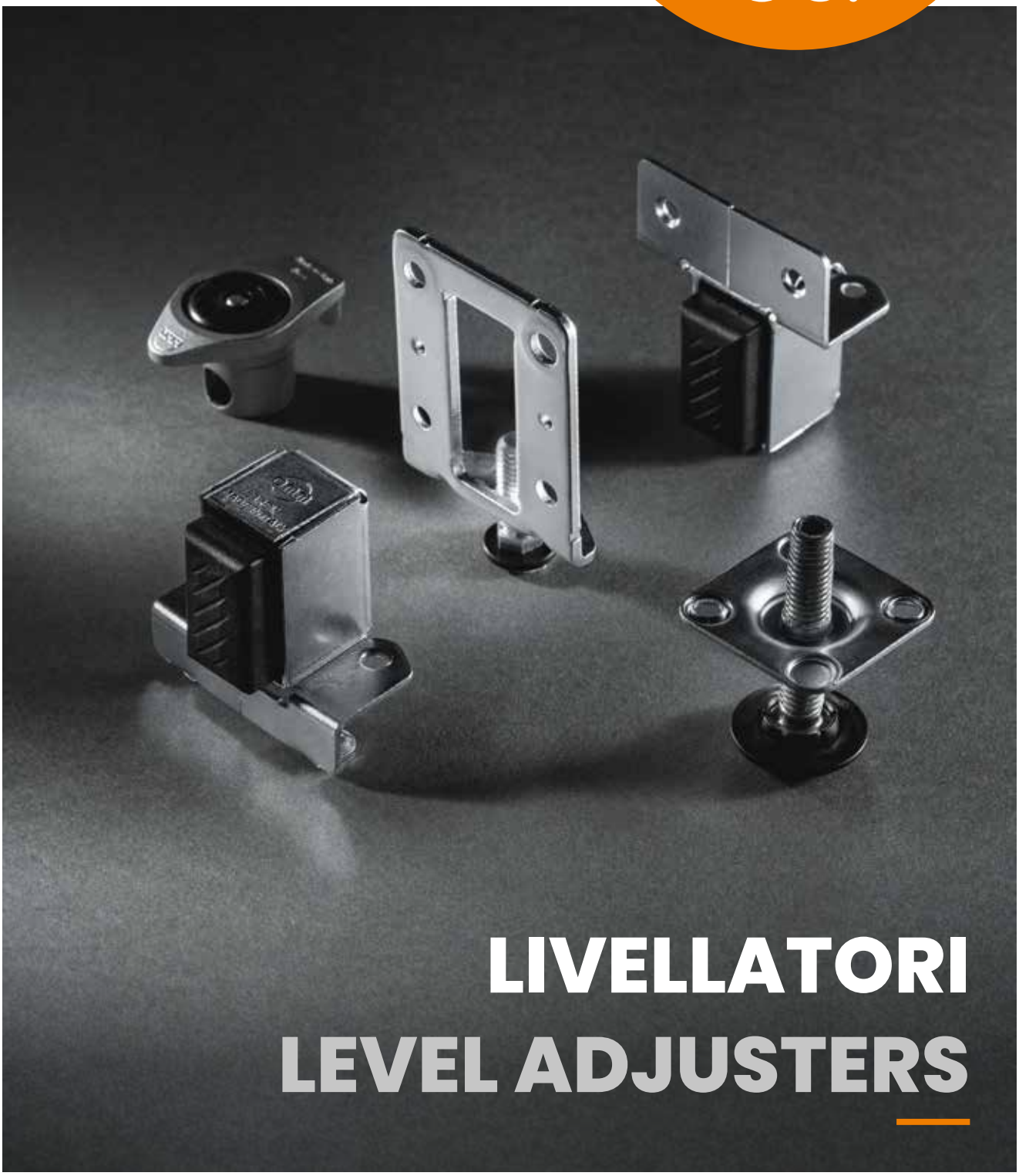
GN442
SPESSORE MINIMO 18 mm
MINIMUM THICKNESS



GN452.20
SPESSORE MINIMO 25 mm
MINIMUM THICKNESS



03.



LIVELLATORI
LEVEL ADJUSTERS

Supporto base | Bottom panel support P 100

Supporto spalla | Side panel support P 111

Supporto base-spalla | Bottom and side panel support P 126

SERIE LV310
LV310 SERIES

I livellatori della serie LV310 sono incassati nelle basi a terra.

Bassa coppia di regolazione.

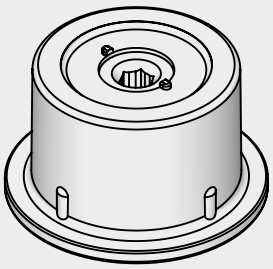
Ottima portata.

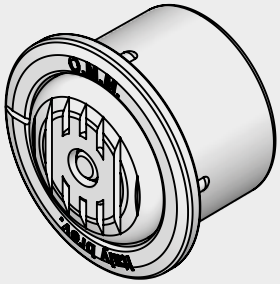
LV300 series level adjusters are recessed in the ground bases.

Low adjustment torque.

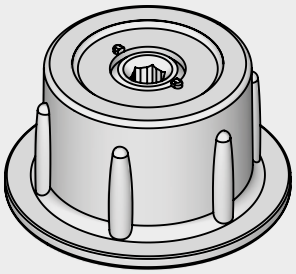
Excellent capacity.

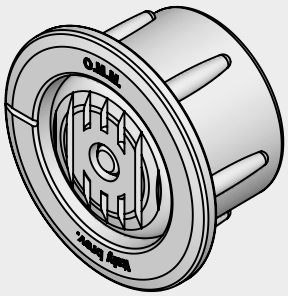
LV311 - LV312





LV313 - LV314





LV310

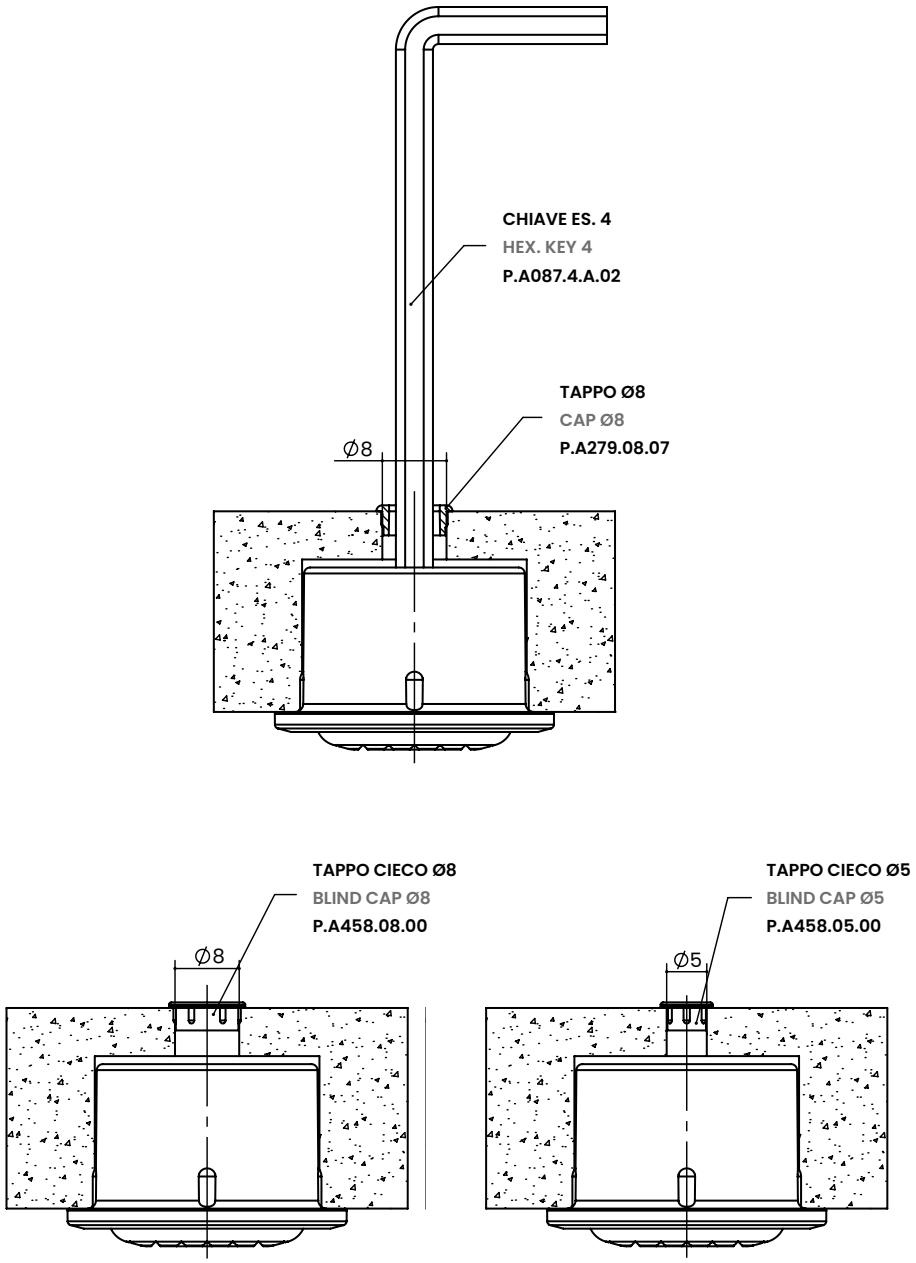
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES FOR LEVEL ADJUSTERS

Non necessitano di lavorazioni dei fianchi.

Utilizzati anche come supporto centrale per basamenti di larghezza superiore al metro.

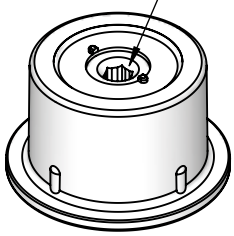
Side machining is not required.

They are also used as central support for bases with width exceeding one metre.

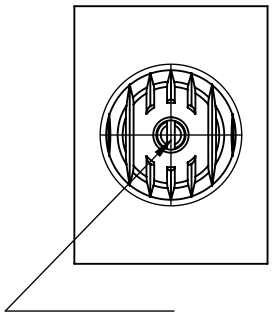


LV311 | LV312

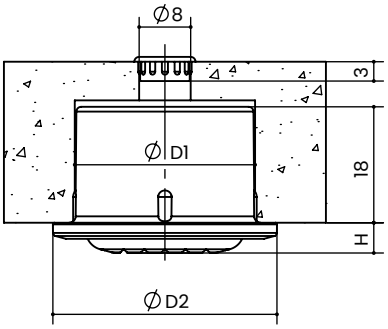
LIVELLATORI
LEVEL ADJUSTERS



CHIAVE ES. 4
HEX. KEY 4



SOLO PER LV312
TAGLIO CACCIAVITE
ONLY LV312
SLOTTED HEAD





1500 N



10 mm
0 mm

ACCIAIO - NYLON FV NERO
STEEL - BLACK NYLON GF

CATAS
TEST REPORT 84579

Livellatori da incasso per base a terra.

Level adjusters for ground base.

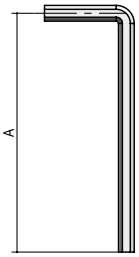
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione 10 ACCESSORI

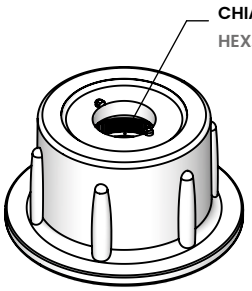
For further information see section 10 ACCESSORIES

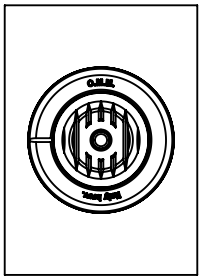
TIPO TYPE	MISURA MEASURE	H	ØD1	ØD2	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV311.	2,5.	2,5	28	35	53 NERO BLACK	20,3	500	B
LV312.	5,0.	5,0	28	35		20,3	500	B

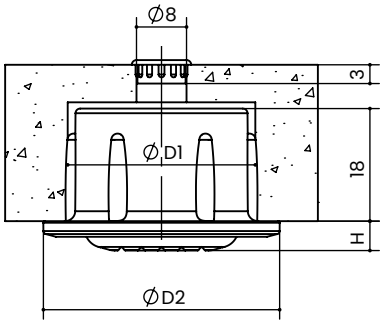
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. LV311.2,5.53

LV313 | LV314

LIVELLATORI
LEVEL ADJUSTERS







10 mm
0 mm
1500 N

ACCIAIO - NYLON FV NERO
STEEL - BLACK NYLON GF

Livellatori da incasso per base a terra.

Level adjusters for ground base.

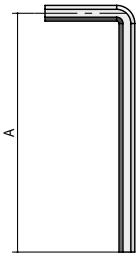
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	H	ØD1	ØD2	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV313.	2,5.	2,5	30	38	53 NERO BLACK	21	500	B
LV314.	5,0.	5,0	30	38		21	500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **V313.2,5.53**

SERIE LV510
LV510 SERIES

I livellatori della serie LV510 sono assemblati sotto la base.

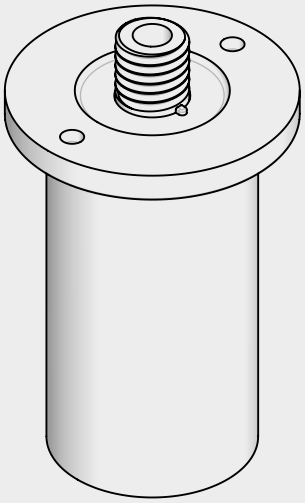
CARATTERISTICHE FONDAMENTALI:

- **Possibità di essere assemblati con le giunzioni delle serie GN100 e GN200.**
- **Il pannello inferiore può essere forato come il pannello superiore.**
- **Aspetto estetico identico sia della parte inferiore sia superiore.**
- **Minor numero di lavorazioni e di particolari da assemblare.**
- **La base del mobile può sopportare carichi maggiori.**
- **Possibilità di agganciare accessori al livellatore tipo porta zoccolini.**
- **Bassa coppia di regolazione.**

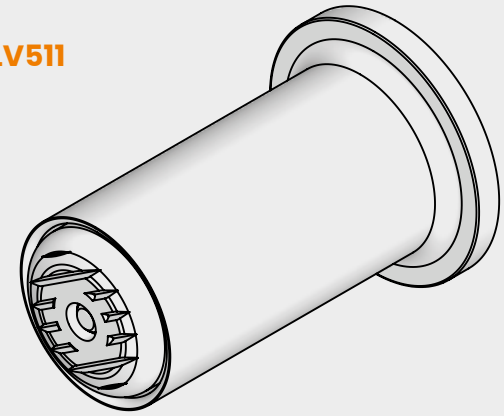
The LV510 series level adjusters are assembled under the base.

KEY FEATURES:

- They can be assembled with GN100 and GN200 series connecting fittings.
- The bottom panel can be drilled as the top panel.
- Both the bottom and top have identical aesthetic appearance.
- Fewer processing and parts to be assembled.
- The furniture base can withstand greater loads.
- Accessories like skirting board holders can be attached to the level adjuster.
- Low adjustment torque.



LV511



LV511

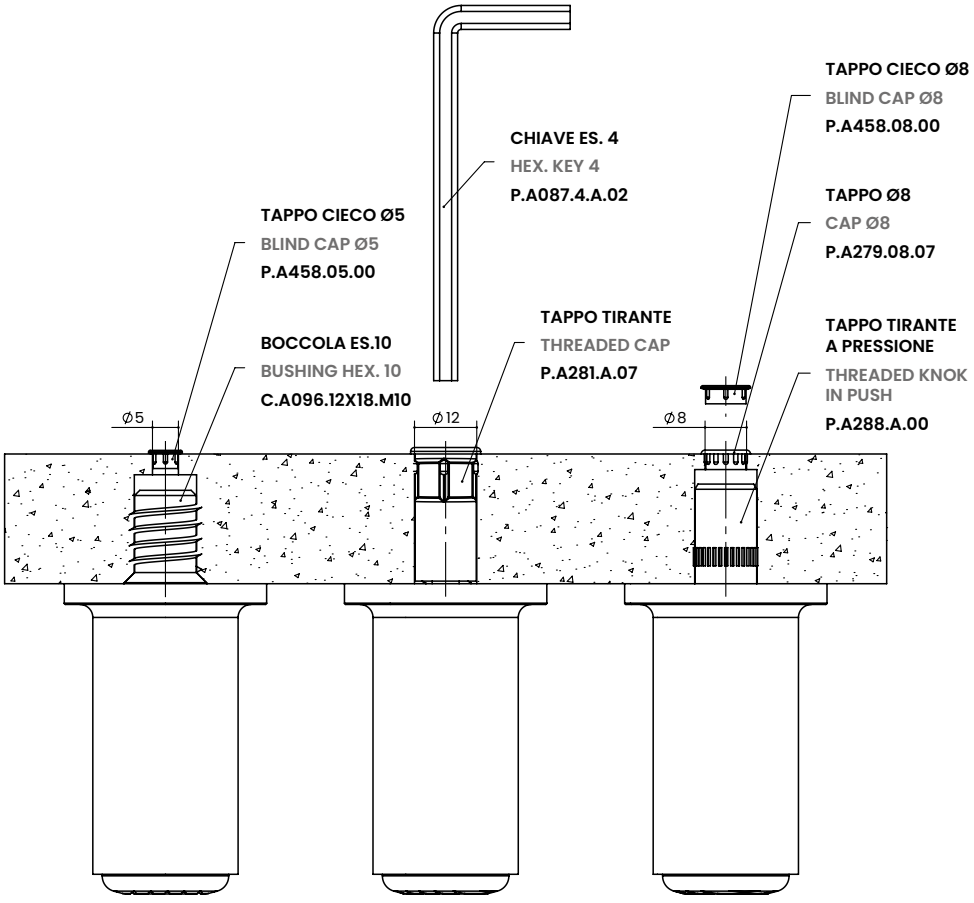
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES FOR LEVEL ADJUSTERS

Non necessitano di lavorazioni dei fianchi.

Utilizzati anche come supporto centrale per basamenti di larghezza superiore al metro.

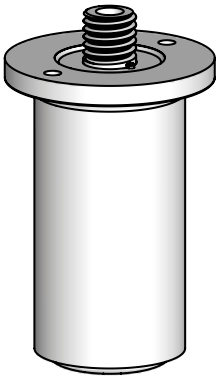
Side machining is not required.

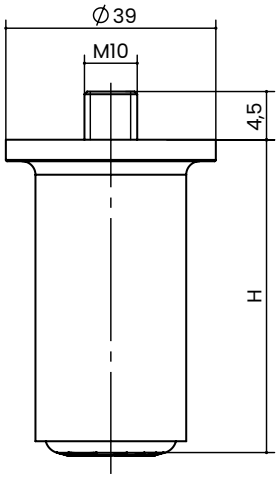
They are also used as central support for bases with width exceeding one metre



LV511

LIVELLATORI
LEVEL ADJUSTERS





10 mm

0 mm

1500 N

NYLON FV - ACCIAIO
NYLON GF - STEEL

CATAS
TEST REPORT 31404/1 - 37178/1

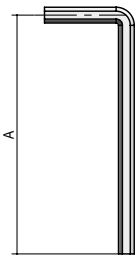
ACCESSORI
ACCESORIES



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



TAPPO Ø8
CAP Ø8
P.A279.08.07



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	H	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
LV511.	32.	32	53 NERO BLACK	17	400	C
	38.	38		18,2	400	
	50.	50		18,8	400	
	60.	60		21,5	400	
	70.	70		17,5	300	
	80.	80		17,0	300	
	90.	90		18,5	300	
	95.	95		13,6	200	
	100.	100		12,8	200	
	105.	105		14,5	200	
	115.	115		15,0	200	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV511.60.53**

SERIE LV900
LV900 SERIES

I livellatori della serie LV900 sono normalmente assemblati sotto la base.

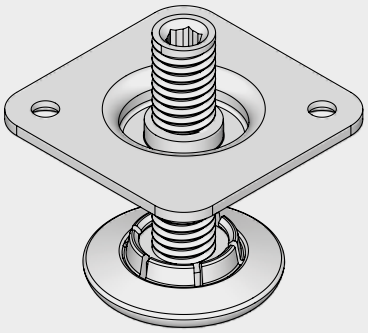
CARATTERISTICHE FONDAMENTALI:

- **La base a terra rimane ferma durante la regolazione.**
- **Due possibili regolazioni, con chiave es. 4 sopra e sotto.**

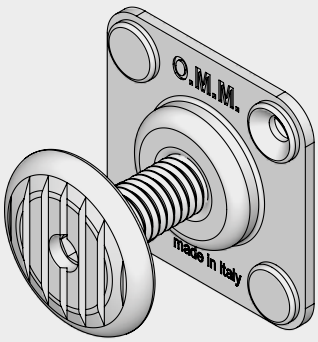
The LV900 series level adjusters are normally assembled under the base.

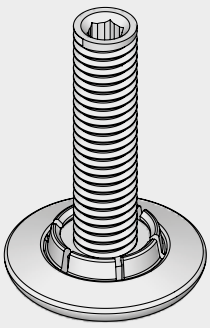
KEY FEATURES:

- The base on the ground remains still during adjustment.
- Two possible adjustments, with hex. key 4 up and down.

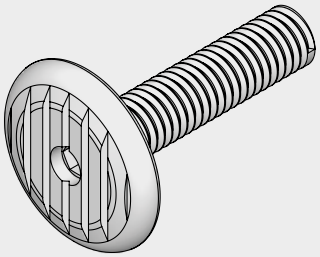


LV901





LV902



LV900

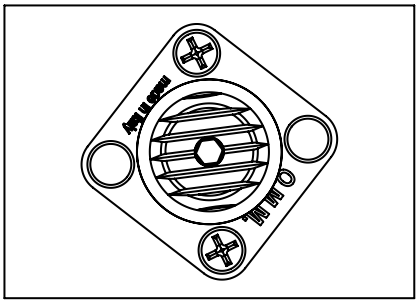
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

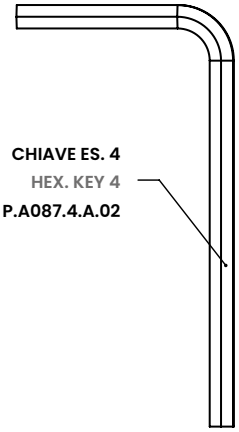
Non necessitano di lavorazioni dei fianchi.

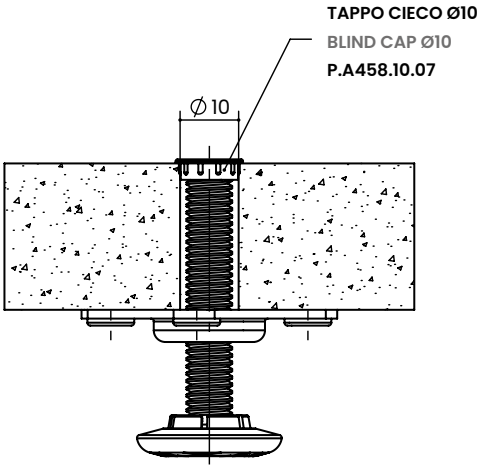
Utilizzati anche come supporto centrale per basamenti di larghezza superiore al metro.

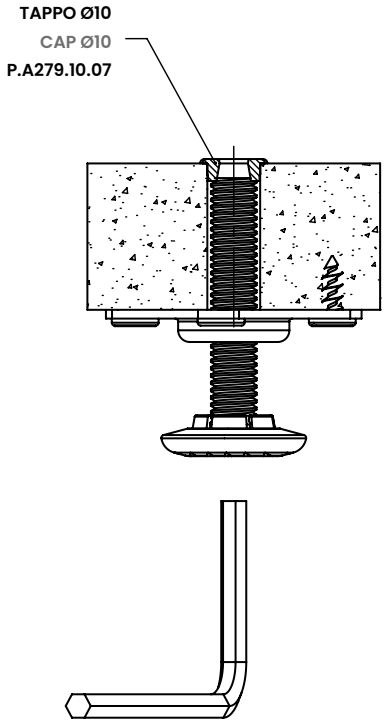
Side machining is not required.

They are also used as central support for bases with width exceeding one metre.



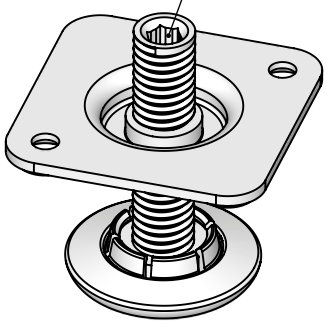


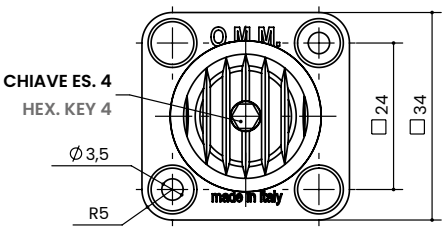


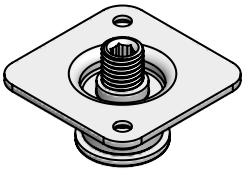


LV901

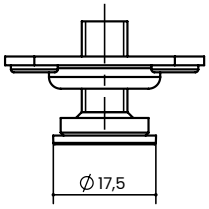
LIVELLATORI
LEVEL ADJUSTERS

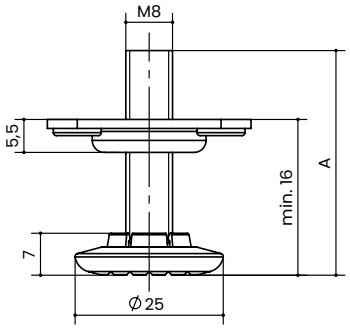






LV901.21 I LV901.25





25/35 mm

0 mm

1500 N

ACCIAIO - NYLON FV NERO
STEEL - NYLON FG BLACK

CATAS
TEST REPORT 84580/1

Livellatori sotto base.

Level adjusters assembled under the base.

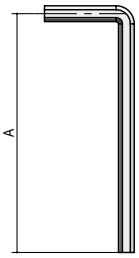
ACCESSORI
ACCESORIES



TAPPO Ø10
CAP Ø10
P.A279.10.07



TAPPO CIECO Ø10
BLIND CAP Ø10
P.A458.10.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

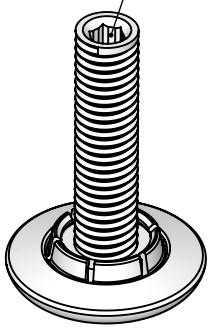
For further information see section **10 ACCESSORIES**

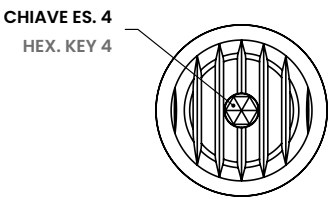
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
LV901.	21	21	02 ZINCATO BIANCO WHITE ZINC	11	500	B
	25	25		12,5	500	
	37,5	37,5		14	500	
	47,5	47,5		17	500	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV901.47,5.02**

LV902

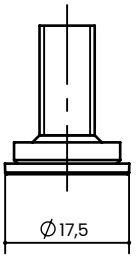
LIVELLATORI
LEVEL ADJUSTERS

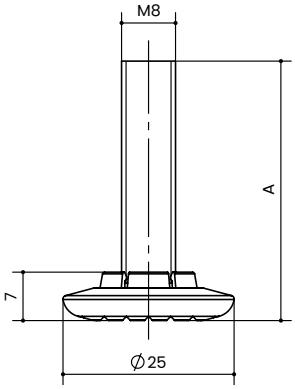






LV902.21 I LV902.25





25/35 mm

0 mm

1500 N

ACCIAIO - NYLON FV NERO
STEEL - NYLON FG BLACK

Livellatori sotto base.

Level adjusters assembled under the base.

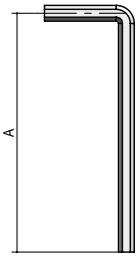
ACCESSORI
ACCESORIES



TAPPO Ø10
CAP Ø10
P.A279.10.07



TAPPO CIECO Ø10
BLIND CAP Ø10
P.A458.10.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
LV902.	21	21	02 ZINCATO BIANCO WHITE ZINC	7	1000	B
	25	25		10	1000	
	37,5	37,5		13	1000	
	47,5	47,5		19	1000	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV902.47,5.02**

SERIE LV100
LV100 SERIES

I livellatori della serie LV100/LV200 sono normalmente assembati sul lato fianco sotto base.

Fig. 1: Livellatore senza distanziale.

Fig. 2: Livellatore con un distanziale.

Fig. 3: Livellatore con due distanziali.

Il distanziale ha la funzione di aumentare la portata della base, di tenere in piano il livellatore quando si sposta lateralmente il mobile e fare da guida alla chiave es. 4.

The LV100/LV200 series level adjusters are normally assembled under base flank side.

Fig. 1: Level adjuster without spacer.

Fig. 2: Level adjuster with spacer.

Fig. 3: Level adjuster with two spacers.

The spacer is used: to increase the capacity of the base, to keep the level adjuster levelled when moving laterally the furniture and guide the hex. key 4.

LV101 - LV102

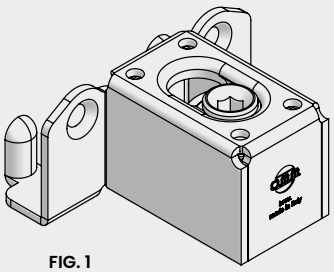


FIG. 1

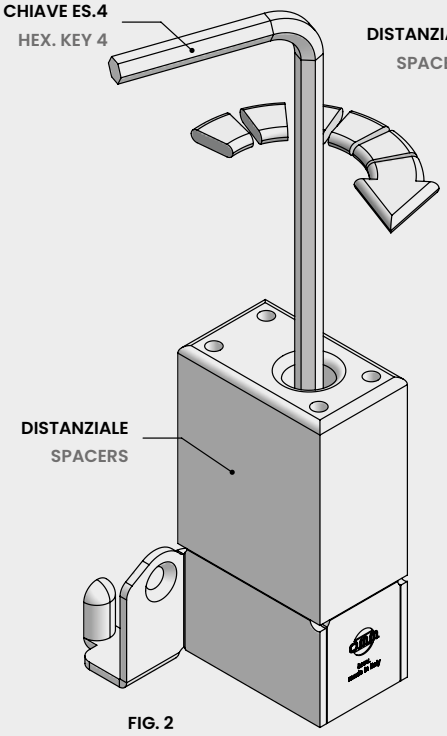


FIG. 2

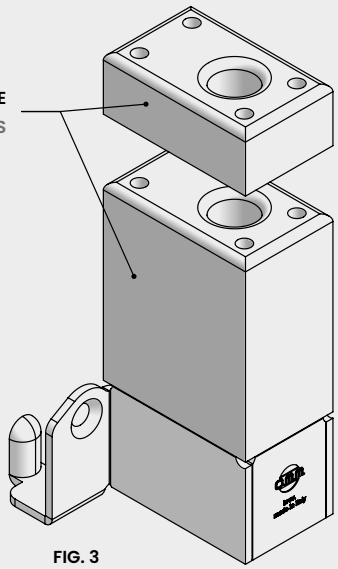


FIG. 3

LV103 - LV104

LV100

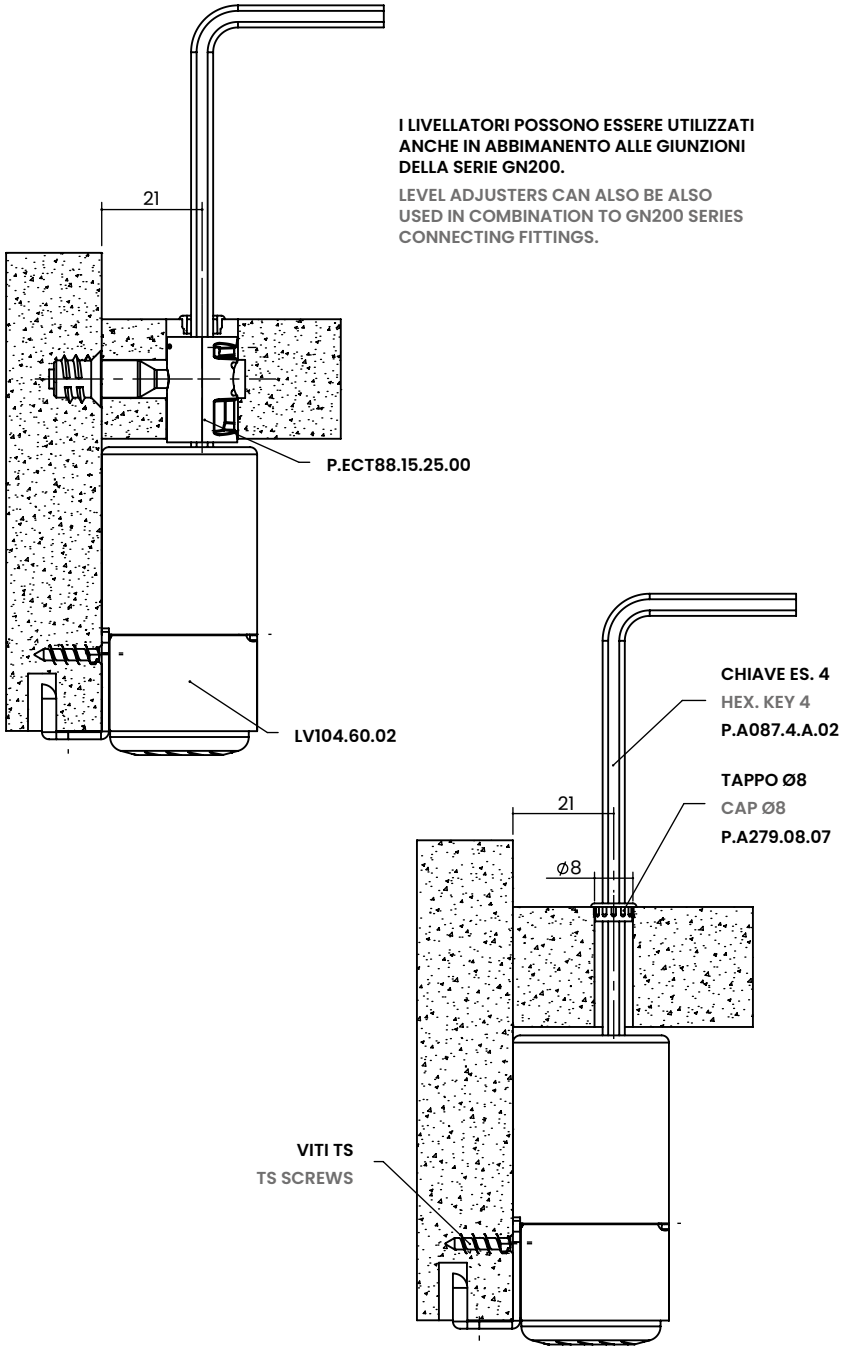
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

I livellatori possono essere posizionati sotto le giunzioni con foro passante.

Attraverso la giunzione si può passare con la chiave es. 4 per la regolazione dei livellatori.

The level adjusters can be positioned under the connecting fittings with through hole.

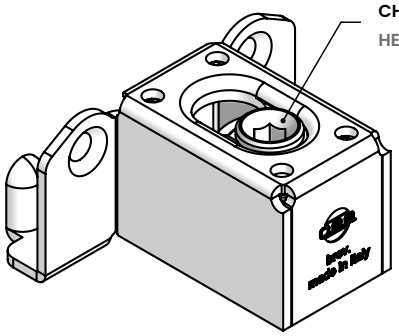
The hex. key 4 can pass through the connecting fitting to adjust the level adjusters.

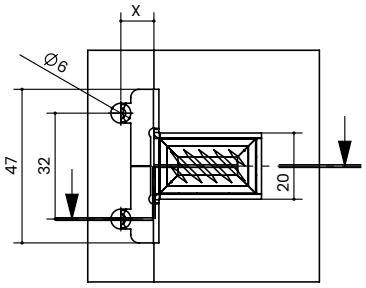


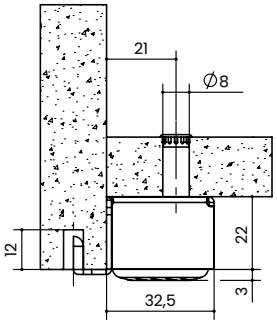
LV101 | LV102

LIVELLATORI

LEVEL ADJUSTERS







Livellatori in acciaio sotto base lato fianco.

Steel level adjusters under base flank side.

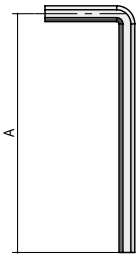
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02



1500 N



15 mm
0 mm

ACCIAIO - NYLON FV NERO
STEEL - BLACK NYLON FG

TEST REPORT 34774/1

Per maggiori informazioni vedere sezione **10 ACCESSORI**

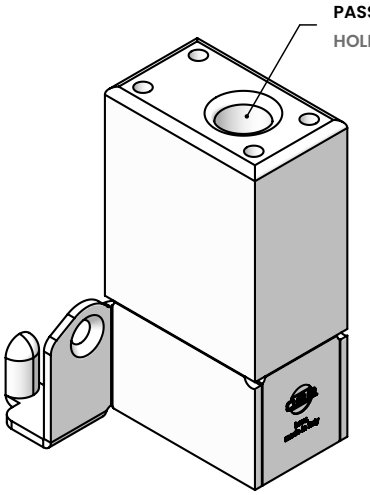
For further information see section **10 ACCESSORIES**

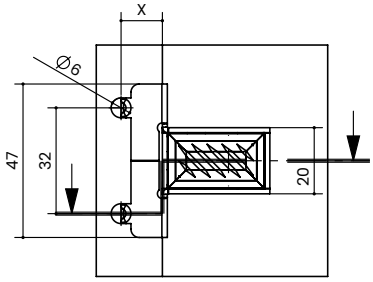
TIPO TYPE	X	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV101.	10	22.	02 ZINCATO BIANCO WHITE ZINC	17,2	300	B
LV102.	12,5	22.		17,2	300	

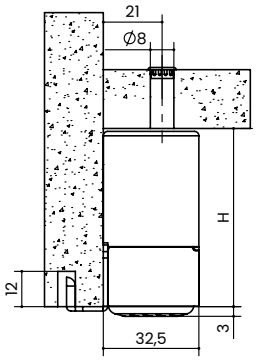
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV101.22.02**

LV103 | LV104

LIVELLATORI
LEVEL ADJUSTERS







15 mm

0 mm

1500 N

ACCIAIO - NYLON FV NERO
STEEL - BLACK NYLON FG

CATAS
TEST REPORT 34774/1

Livellatori in acciaio sotto base lato fianco in acciaio con distanziale premontato sui livellatori LV101 e LV102.

Steel level adjusters under base flank side with spacer preassembled.

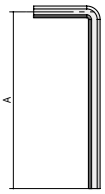
ACCESSORI
ACCESORIES



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



TAPPO Ø8
CAP Ø8
P.A279.08.07



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	X	MISURA MEASURE	H	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV103.	10	32	32	02 ZINCATO BIANCO WHITE ZINC	25,2	400	B
	10	35	35		25,5	400	
	10	38	38		19,8	300	
	10	40	40		20	300	
LV104.	12,5	45	45		20,2	300	
	12,5	54	54		21	300	
	12,5	60	60		21,7	300	
	12,5	65	65		21,9	300	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV104.38.02**

SERIE LV200
LV200 SERIES

I livellatori della serie LV200 sono normalmente assemblati sul lato fianco sotto base.

Fig. 1: Livellatore senza distanziale.

Fig. 2: Livellatore con un distanziale.

Fig. 3: Livellatore con due distanziali.

Il distanziale ha la funzione di aumentare la portata della base, di tenere in piano il livellatore quando si sposta lateralmente il mobile e fare da guida alla chiave es. 4.

The LV200 series level adjusters are normally assembled under base flank side.

Fig. 1: Level adjuster without spacer.

Fig. 2: Level adjuster with spacer.

Fig. 3: Level adjuster with two spacers.

The spacer is used: to increase the capacity of the base, to keep the level adjuster levelled when moving laterally the furniture and guide the hex. key 4.

LV201

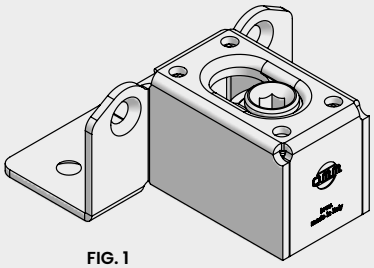


FIG. 1

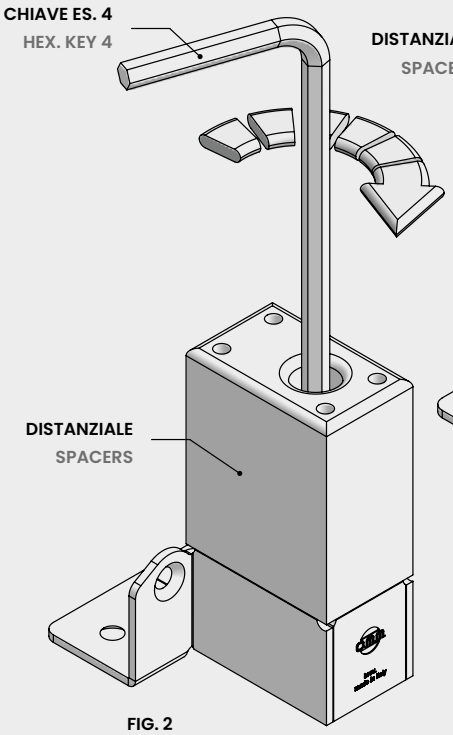


FIG. 2

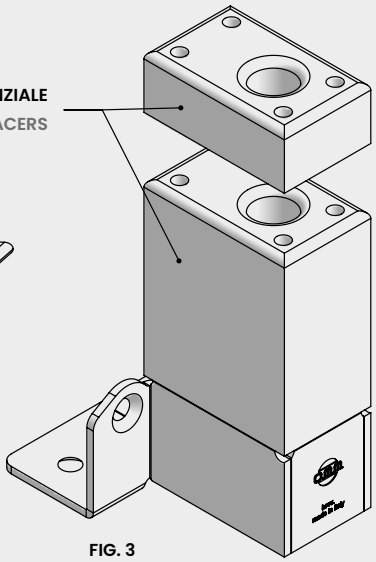


FIG. 3

LV203

LV200

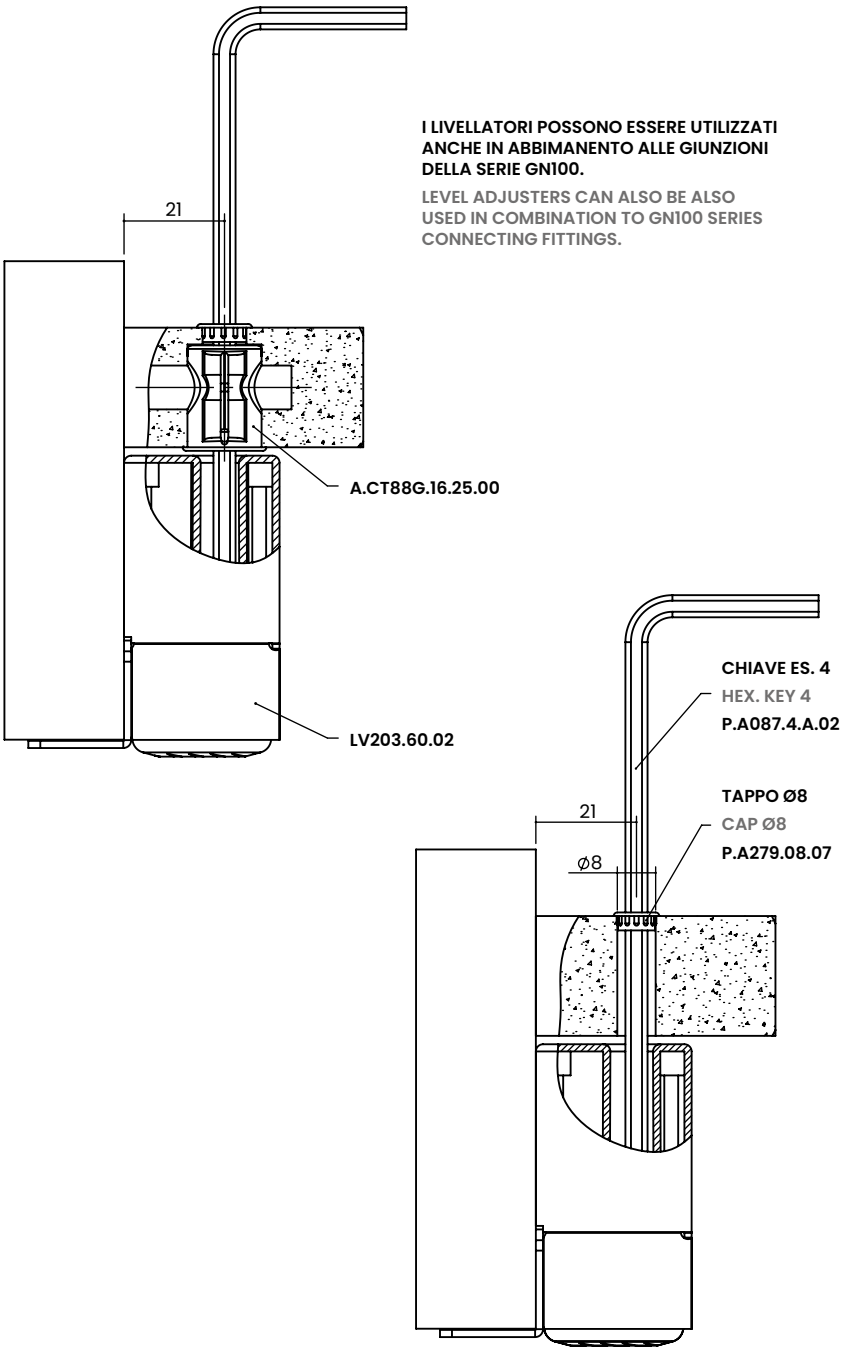
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

I livellatori possono essere posizionati sotto le giunzioni con foro passante.

Attraverso la giunzione si può passare con la chiave es. 4 per la regolazione dei livellatori.

The level adjusters can be positioned under the connecting fittings with through hole.

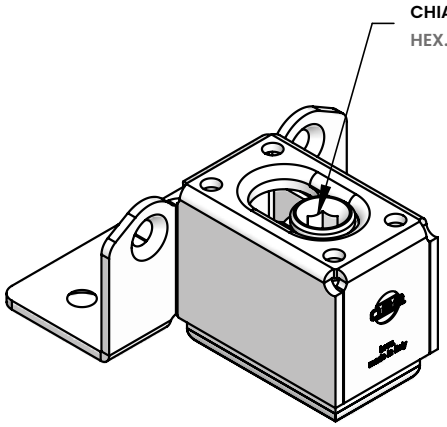
The hex. key 4 can pass through the connecting fitting to adjust the level adjusters.

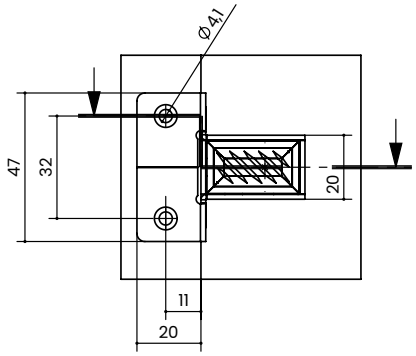


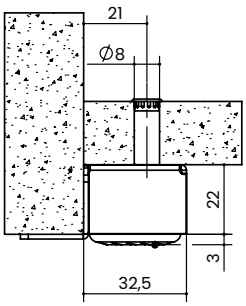
LV201

LIVELLATORI

LEVEL ADJUSTERS







Livellatori in acciaio sotto base lato fianco.

Steel level adjusters under base flank side.

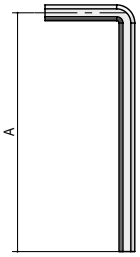
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

15 mm
0 mm
1500 N

ACCIAIO - NYLON FV NERO
STEEL - BLACK NYLON FG

TEST REPORT 34774/1

Per maggiori informazioni vedere sezione **10 ACCESSORI**

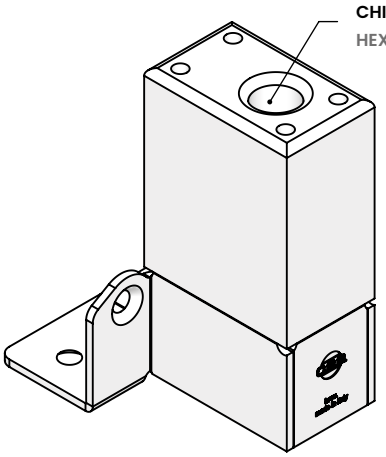
For further information see section **10 ACCESSORIES**

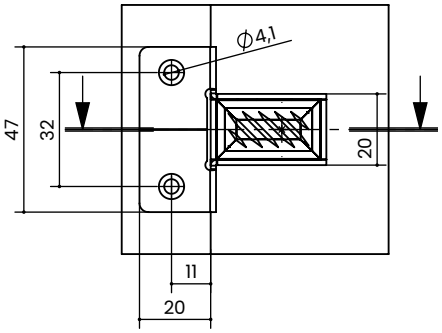
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV201.	22.	02 ZINCATO BIANCO WHITE ZINC	17,2	300	B

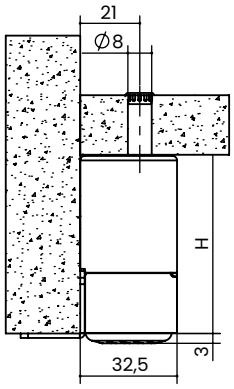
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV201.22.02**

LV203

LIVELLATORI
LEVEL ADJUSTERS







15 mm
0 mm
1500 N

ACCIAIO - NYLON FV NERO
STEEL - BLACK NYLON FG

CATAS
TEST REPORT 34774/1

Livellatori in acciaio sotto base lato fianco con distanziale premontato.

Steel level adjusters under base flank side with spacer preassembled.

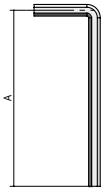
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

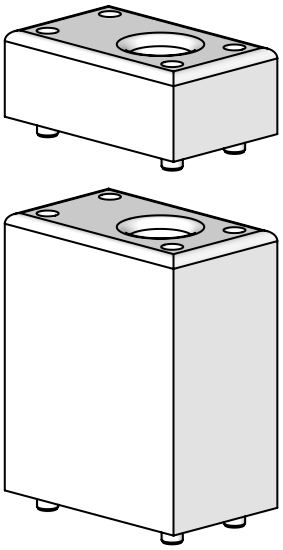
TIPO TYPE	MISURA MEASURE	H	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
LV203.	32.	32	02 ZINCATO BIANCO WHITE ZINC	25,2	400	B
	35.	35		25,5	400	
	38.	38		22,6	350	
	40.	40		22,8	350	
	45.	45		23,4	350	
	54.	54		24,3	350	
	60.	60		24,9	350	
	65.	65		21,9	300	

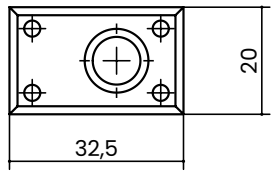
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV203.45.02**

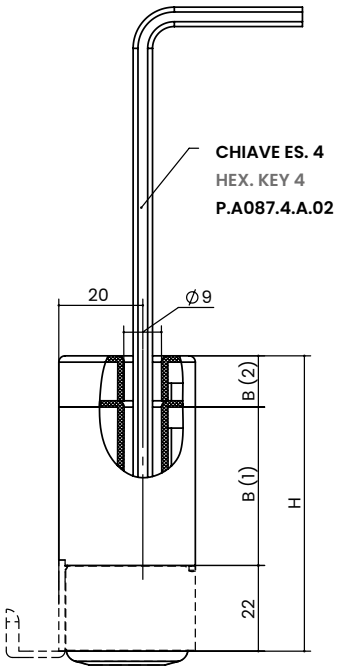
P.A020

DISTANZIALI PER LIVELLATORI SERIE LV100 - LV200

SPACERS FOR LEVEL ADJUSTERS LV100 - LV200 SERIES







Distanziali con foro passante per chiave di regolazione livellatore.

Spacers with hole for key control level adjuster

NYLON FV NERO
BLACK NYLON FG

TIPO TYPE	MISURA MEASURE	B	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A020.	10.	10	53 NERO BLACK	11,7	50	C
	13.	13		12	50	
	16.	16		11,4	50	
	18.	18		12,6	50	
	23.	23		11,7	50	
	32.	32		10,5	50	
	38.	38		12	50	
	43.	43		11,2	50	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A020.23.53**

SERIE LV600
LV600 SERIES

I livellatori della serie LV600 sono normalmente assemblati sui fianchi.

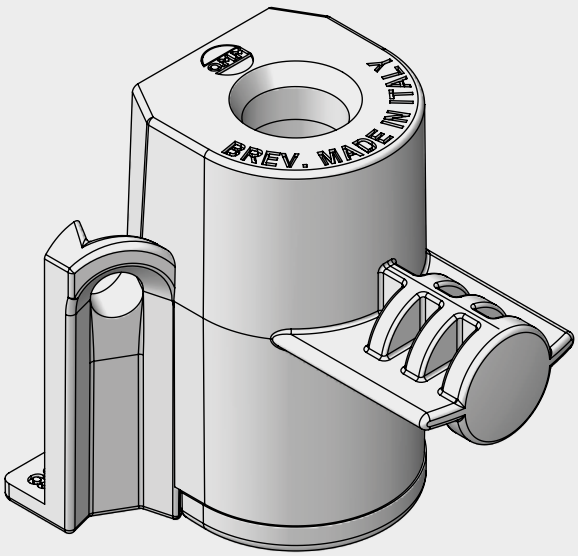
CARATTERISTICHE FONDAMENTALI:

- **Possono essere posti sotto le giunzioni della serie GN300.**
- **Possibilità di regolazione attraverso le giunzioni della serie GN300.**
- **Possibilità di agganciare accessori tipo porta zoccolini.**
- **Bassa coppia di regolazione.**

LV600 series level adjusters are normally assembled on sides.

KEY FEATURES:

- Can be placed under the GN300 series connecting fittings.
- Can be adjusted through the connecting fittings of the GN300 series.
- Accessories like skirting board holders can be attached.
- Low adjustment torque.



LV601

LV600

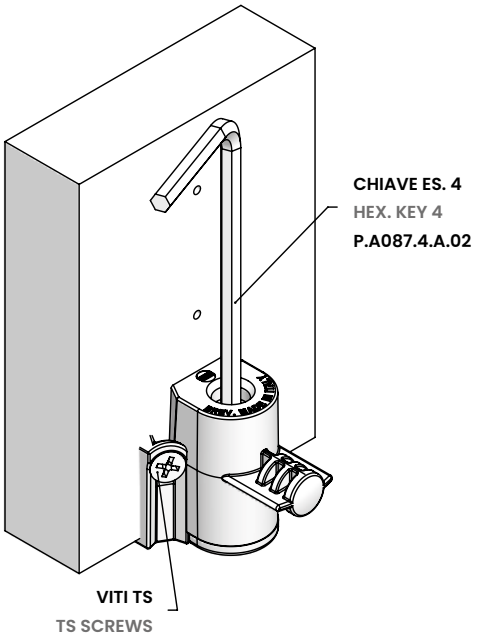
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

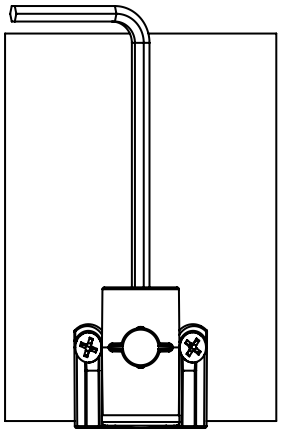
I livellatori possono essere posizionati sotto le giunzioni con foro passante.

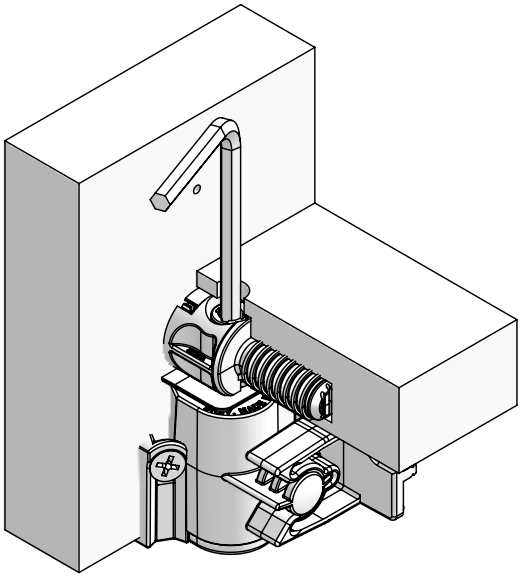
Attraverso la giunzione si può passare con la chiave es. 4 per la regolazione dei livellatori.

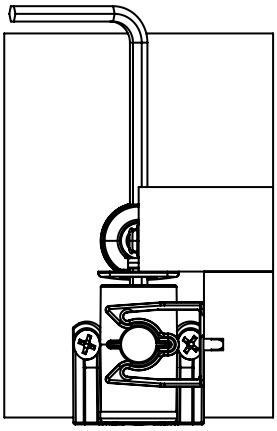
The level adjusters can be positioned under the connecting fittings with through hole.

The hex. key 4 can pass through the connecting fitting to adjust the level adjusters.





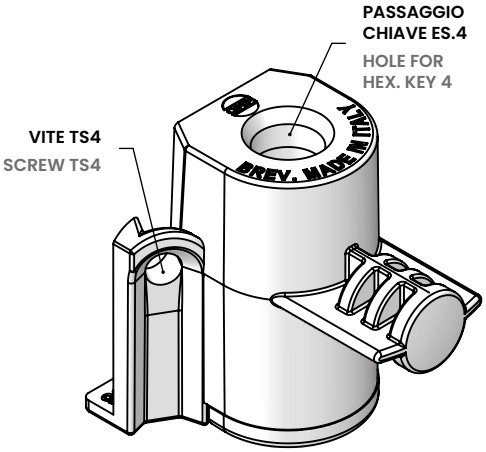


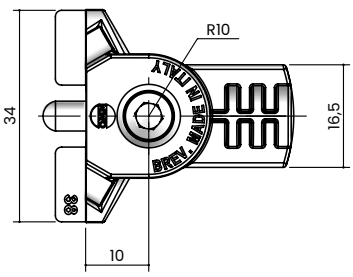


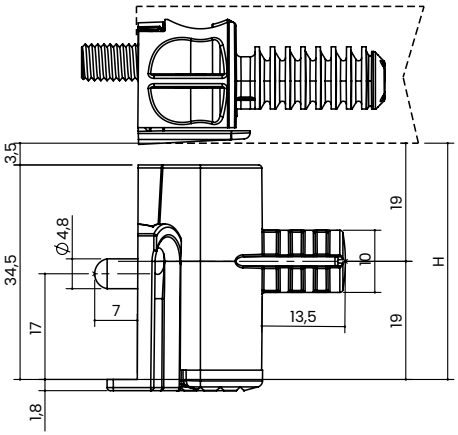
LV601

LIVELLATORI

LEVEL ADJUSTERS







15 mm

0 mm

1500 N

NYLON FV - ACCIAIO
NYLON FG - STEEL

Livellatori sotto la spalla. Supportano il fianco con fori per viti testa svasata Ø4.

Level adjusters under the shoulder.
Support the side with holes for countersunk head screws Ø4.

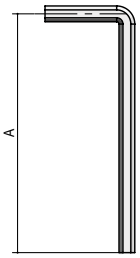
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	H	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV601.	38.	38	53 NERO BLACK	25	500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV601.38.53**

SERIE LV910
LV910 SERIES

I livellatori della serie LV910 sono normalmente montati sul fianco.

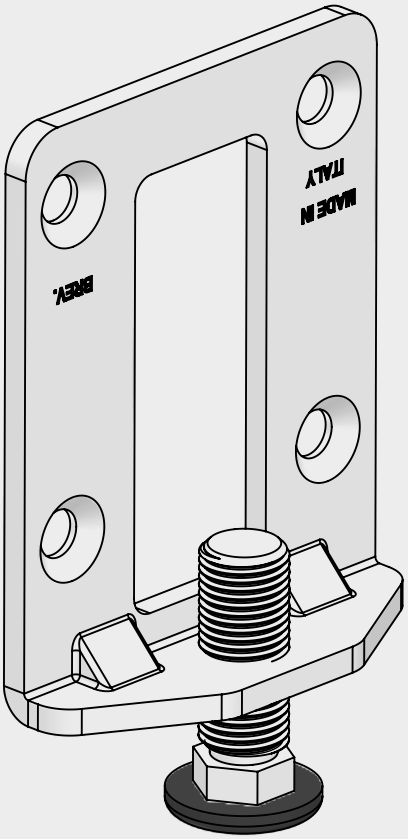
CARATTERISTICHE FONDAMENTALI:

- **Regolazione con chiave esagonale 8 da sotto.**
- **La base non ruota durante la regolazione.**

The LV910 series level adjusters are normally mounted on the side.

KEY FEATURES:

- Adjustment with an 8 mm hex key from below.
- The base does not rotate during adjustment.



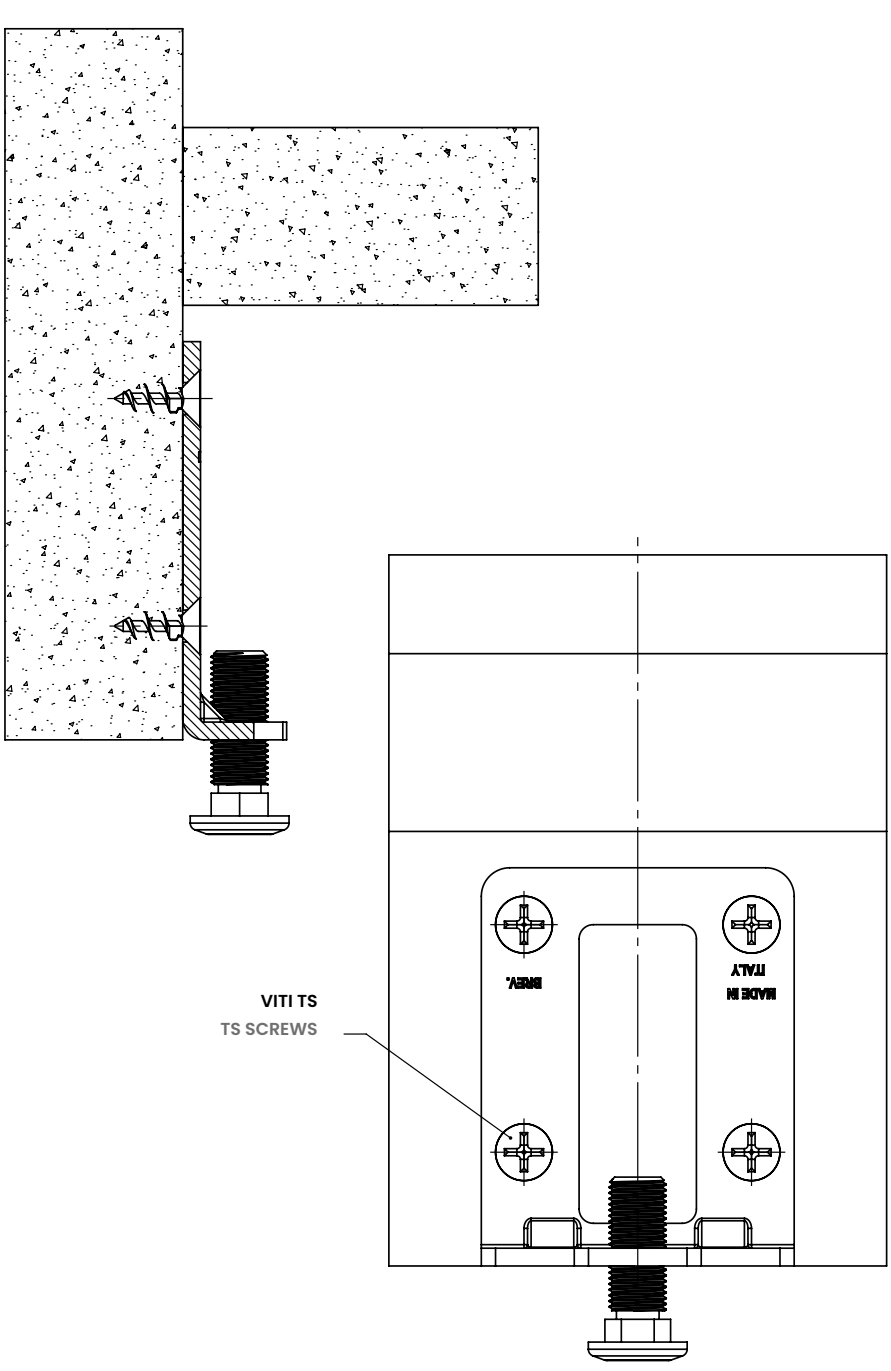
LV911

LV910

ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

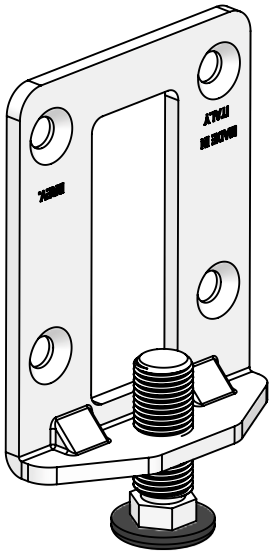
I livellatori della serie LV910 sono montati sui fianchi.

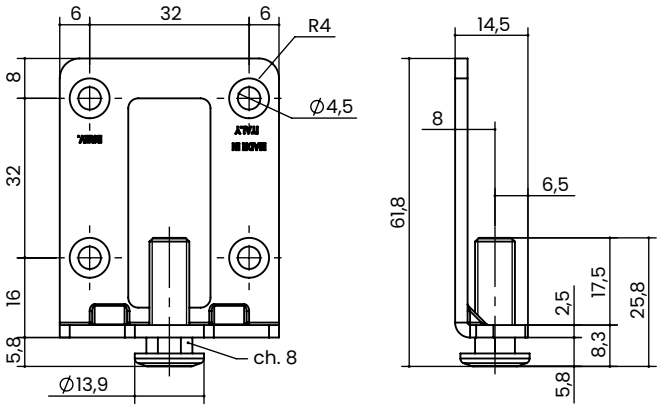
LV910 series level adjusters are assembled on the sides.



LV911

LIVELLATORI
LEVEL ADJUSTERS





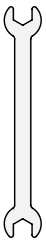


1500 N

ACCIAIO - POM NERO
STEEL - POM BLACK

TEST REPORT 84580/1

ACCESSORI
ACCESORIES



CHIAVE CH 8
WRENCH 8
P.A009.8.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV911.	26.	02 ZINCATO BIANCO WHITE ZINC	6,4	250	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV911.26.02**

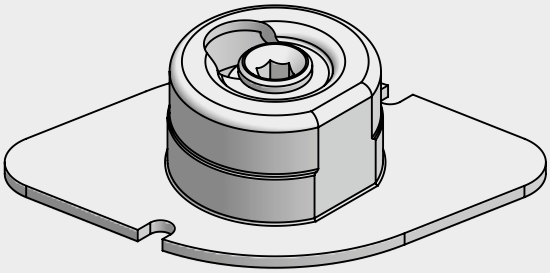
SERIE LV300
LV300 SERIES

I livellatori della serie LV301 e LV302 supportano sia la base che la spalla.

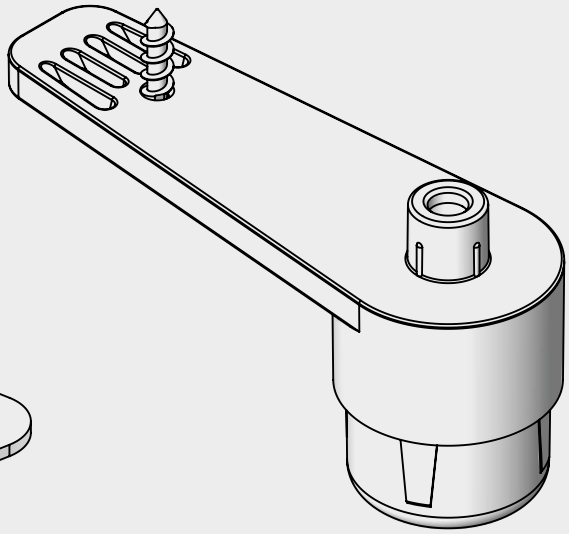
Regolazione tramite chiave esagono 4.

The LV301 and LV302 series level adjusters support both the base and the shoulder.

Adjustment from above with hex. key 4.



LV301 - LV302



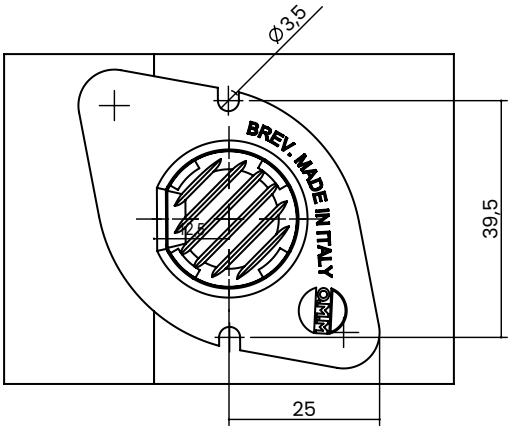
LV304

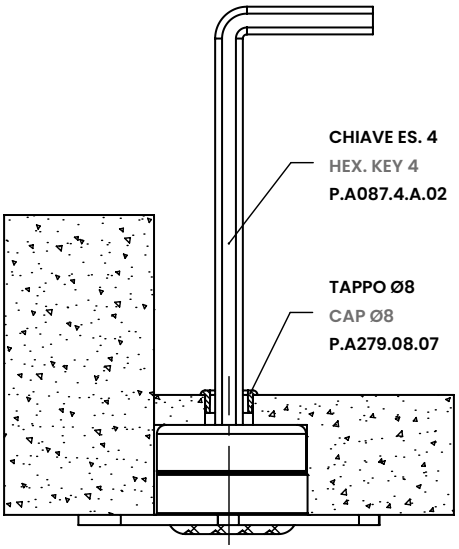
LV301 | LV302

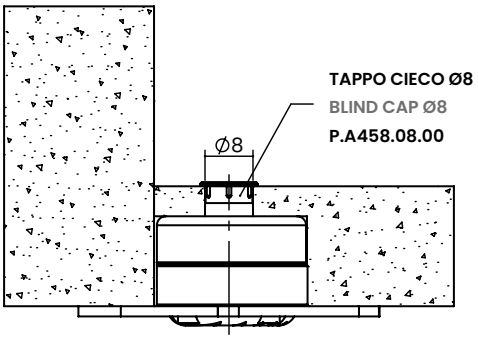
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

I livellatori supportano la base e la spalla contemporaneamente. Il foro passante permette l'ingresso della chiave es. 4 per la regolazione dei livellatori.

The level adjusters support bottom and side panel simultaneously. The adjustment is made by the hex key 4.

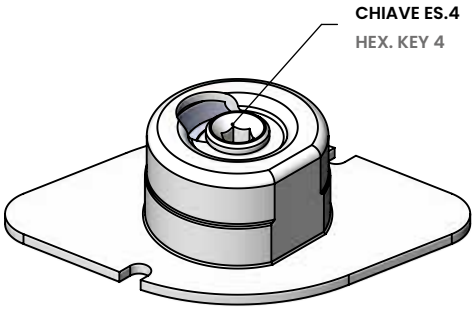


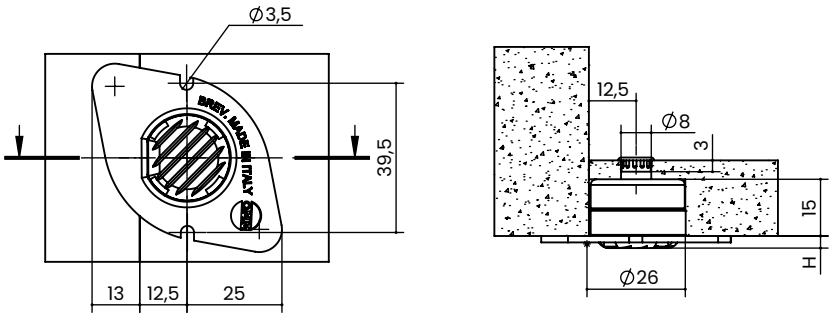




LV301 | LV302

LIVELLATORI
LEVEL ADJUSTERS





1500 N

10 mm

0 mm

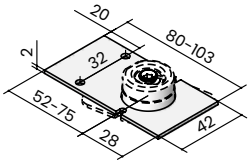
ACCIAIO - NYLON FV NERO
STEEL - BLACK NYLON GF

TEST REPORT 34773/1

Livellatori da incasso per base a terra realizzati in acciaio. Spessore minimo base 18 per foro cieco.

Built-in level adjusters for ground base made of steel. Minimum base thickness 18 for blind hole.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



PIASTRINA IN ACCIAIO SUPPORTO FIANCHI
STEEL SIDE SUPPORT PLATE
42X80: COD. S.P.A321.02
42X103: COD. S.P.A502.02

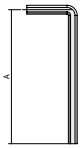
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	H	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV301.	3,5.	3,5	02 ZINCATO BIANCO WHITE ZINC	16	400	B
LV302.	12.	12		16,8	400	
	13,5.	13,5		17,5	400	

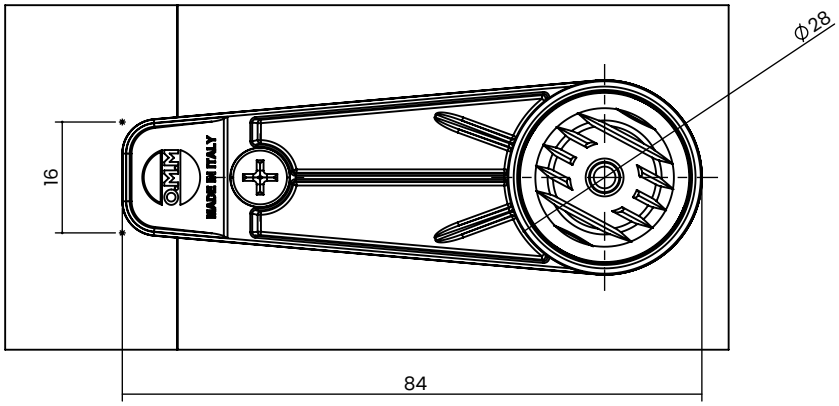
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV301.3,5.02**

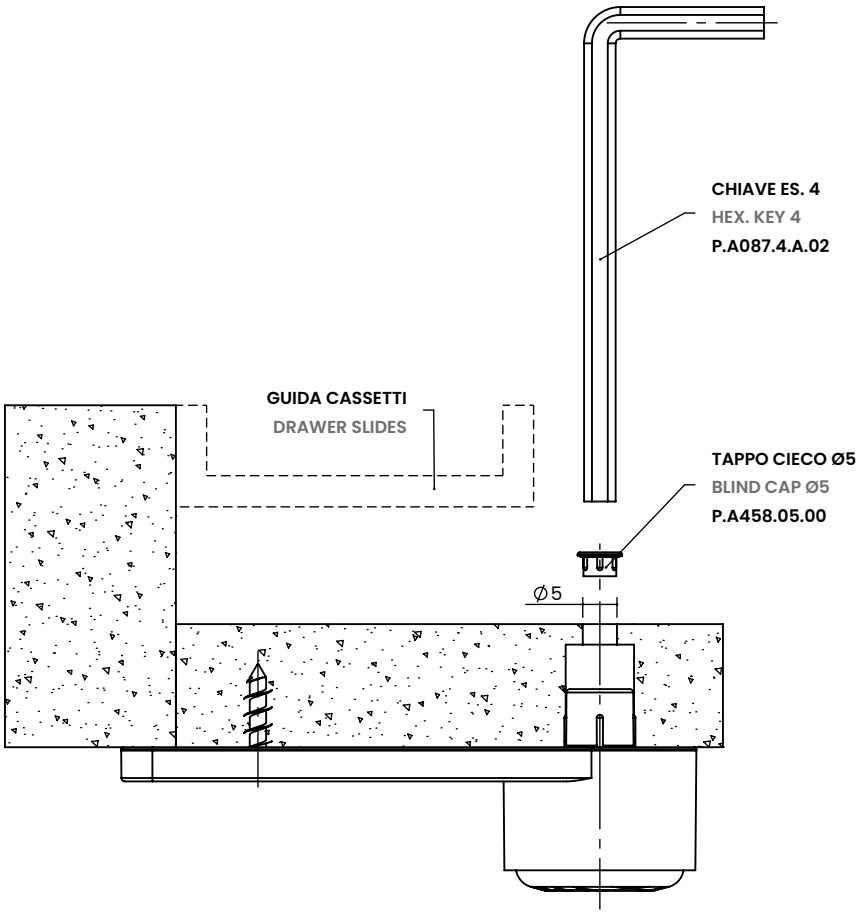
LV304

ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

Livellatori studiati appositamente per supportare sia spalla che base e non interferire con le guide dei cassetti.

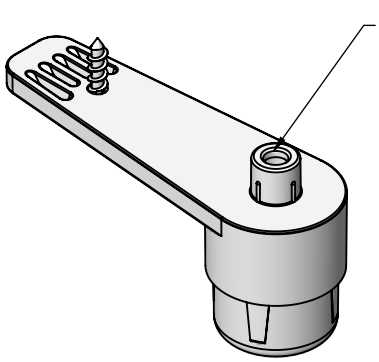
Level adjusters specifically designed to support both the shoulder and the base and not interfere with the drawer guides.

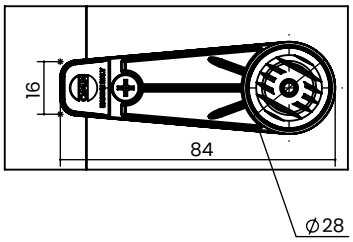


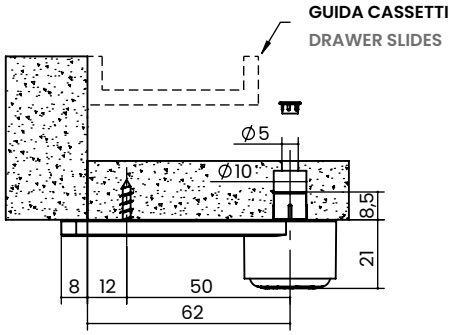


LV304

LIVELLATORI
LEVEL ADJUSTERS







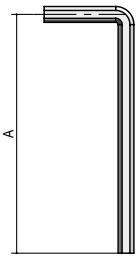
Livellatori da incasso per base a terra realizzati in acciaio.
Spessore minimo base 12 per foro cieco.

Built-in level adjusters for ground base made of steel.
Minimum base thickness 12 for blind hole.

ACCESSORI
ACCESORIES



TAPPO CIECO Ø5
BLIND CAP Ø5
P.A458.05.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

10 mm
0 mm
1500 N

ACCIAIO - NYLON FV
STEEL - NYLON GF

Per maggiori informazioni vedere sezione **10 ACCESSORI**
For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV304.	21.	53 NERO BLACK	15	500	C

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV304.21.53**

SERIE LV330
LV330 SERIES

I livellatori della serie LV330 sono normalmente assemblati sotto la base e la spalla.

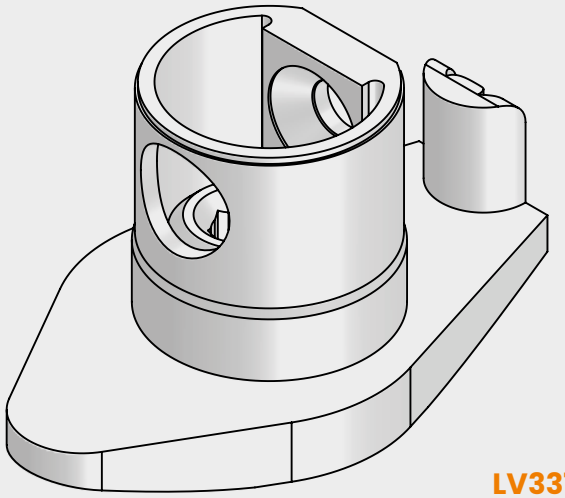
Regolazione da sopra con chiave es. 4.

Possibile abbinamento con GN331.

LV330 series levelers are normally assembled under the base and shoulder.

Adjustment from above with hex. key 4.

Possible combination with GN331.



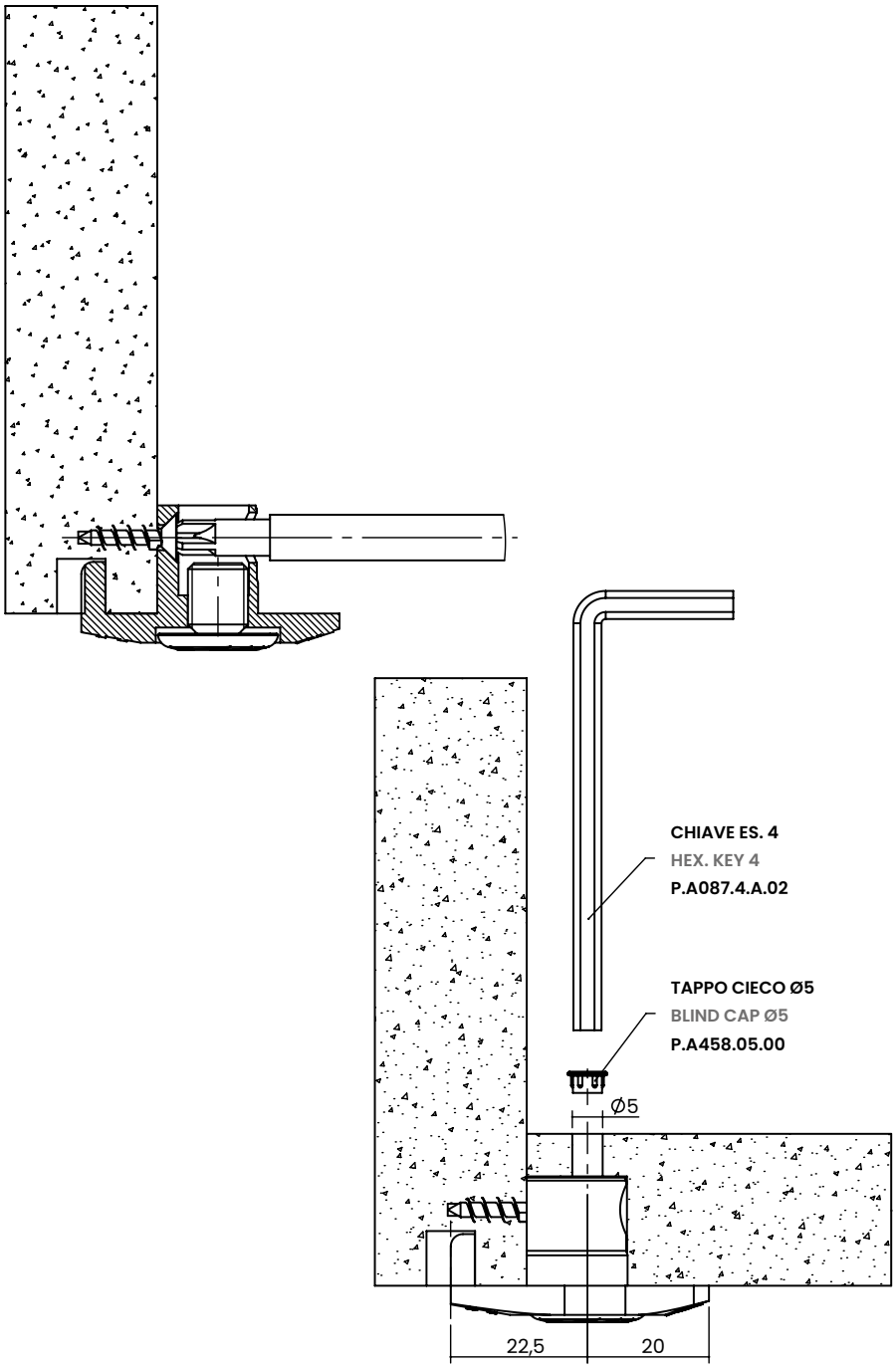
LV331

LV330

ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

I livellatori possono essere posizionati sotto le giunzioni GN331.
Si può passare con la chiave es. 4 per la regolazione dei livellatori.

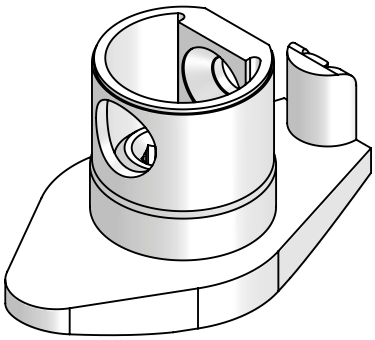
Level adjusters can be positioned under the GN331 joints.
You can pass with the hex. key 4 for the adjustment of the level adjusters.

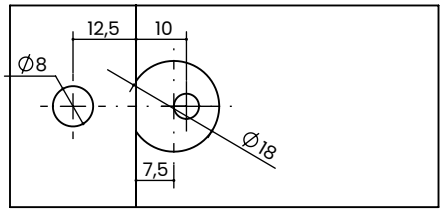


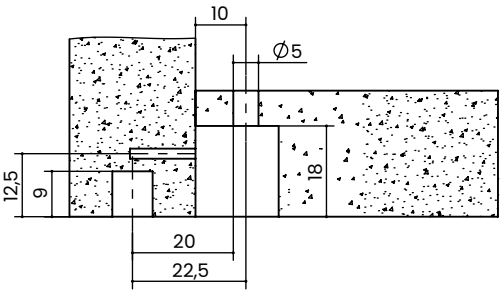
LV331

LIVELLATORI

LEVEL ADJUSTERS







8 mm

0 mm

1500 N

ZAMA - NYLON FV NERO

ZAMAK - BLACK NYLON GF

Ø18

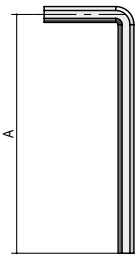
Livellatori studiati per accoppiarsi anche con le giunzioni serie GN330.

Level adjusters designed to also mate with connecting fittings GN330 series.

ACCESSORI
ACCESORIES



TAPPO CIECO Ø5
BLIND CAP Ø5
P.A458.05.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV331.	05.	00 GREZZO RAW	20	500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV331.05.00**

SERIE LV360
LV360 SERIES

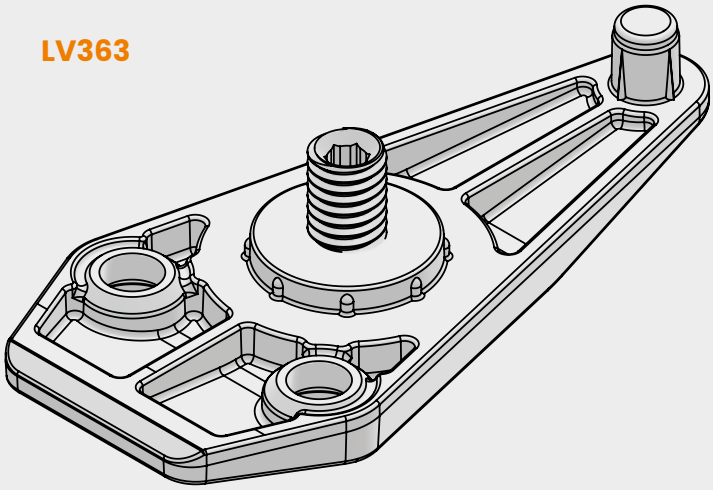
I livellatori della serie LV360 sono normalmente assemblati sotto la base e la spalla.

Regolazione da sopra con chiave es. 3.

LV360 series level adjusters are normally assembled under the base and shoulder.

Adjustment from above with hex. key 3

LV363



LV360

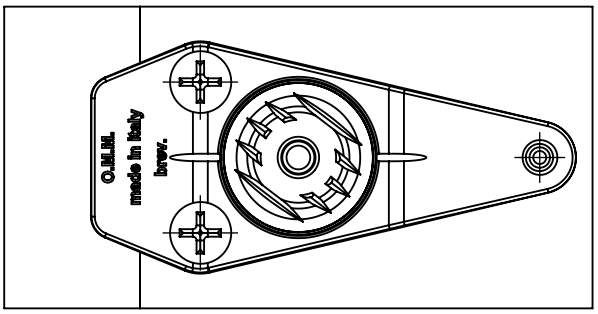
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

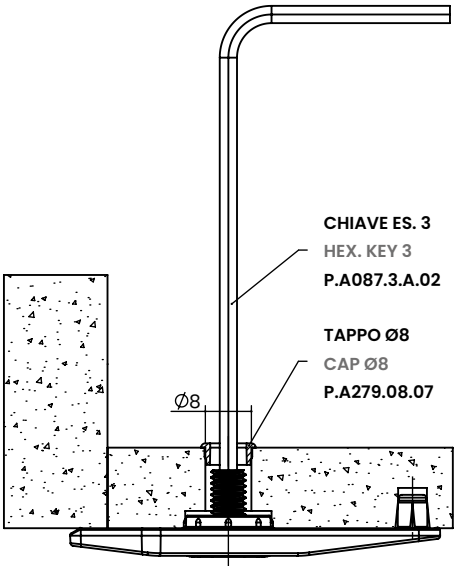
I livellatori possono essere posizionati sotto le giunzioni con foro passante.

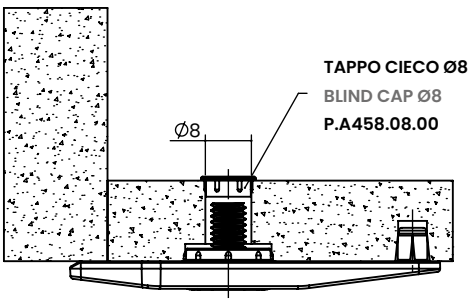
Attraverso la giunzione si può passare con la chiave es. 3 per la regolazione dei livellatori.

The level adjusters can be positioned under the connecting fittings with through hole.

The hex. key 3 can pass through the connecting fitting to adjust the level adjusters.

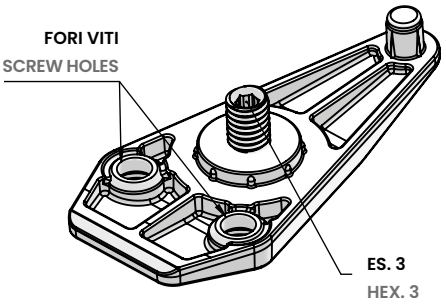


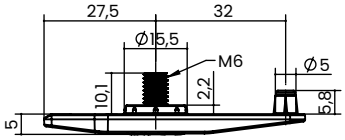


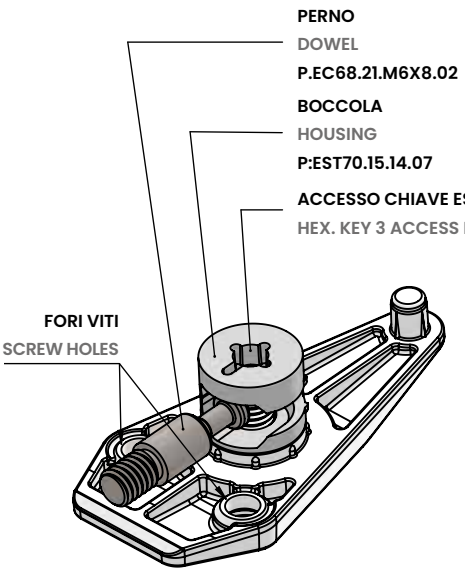


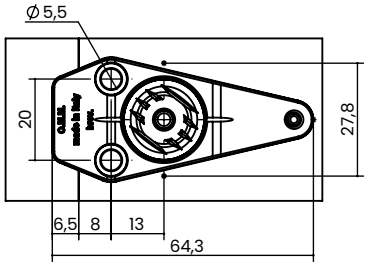
LV363

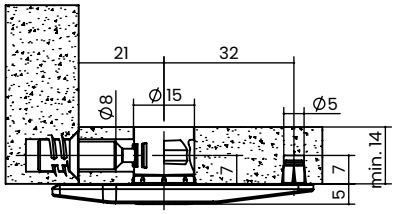
LIVELLATORI
LEVEL ADJUSTERS

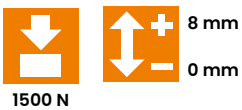












ZAMA
ZAMAK

Livellatori sottili per base a terra realizzato in zama. Possibilità di utilizzare la boccola con perno

Level adjusters for ground base made of zamak. Possibility to use the bushing with dowel.

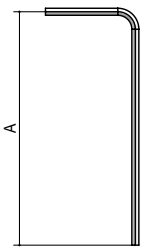
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 3
HEX. KEY 3
P.A087.3.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV363.	05.	00 GREZZO RAW	21	500	C

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV363.05.00**

SERIE LV520
LV520 SERIES

I livellatori della serie LV500 supportano sia la base che la spalla.

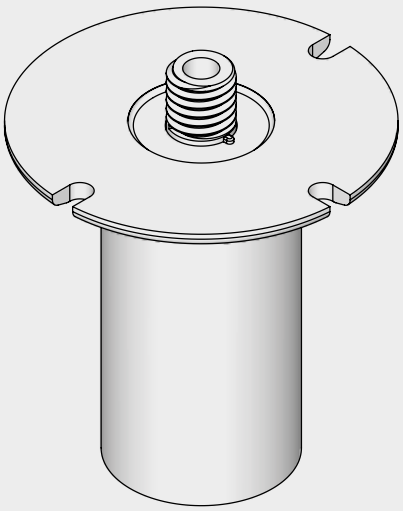
CARATTERISTICHE FONDAMENTALI:

- **Possibilità di essere assemblati con le giunzioni delle serie GN100 e GN200.**
- **Il pannello inferiore può essere forato come il pannello superiore.**
- **Aspetto estetico identico sia della parte inferiore sia superiore.**
- **Minor numero di lavorazioni e di particolari da assemblare.**
- **La base del mobile può sopportare carichi maggiori.**
- **Possibilità di agganciare accessori al livellatore tipo porta zoccolini.**
- **Bassa coppia di regolazione.**

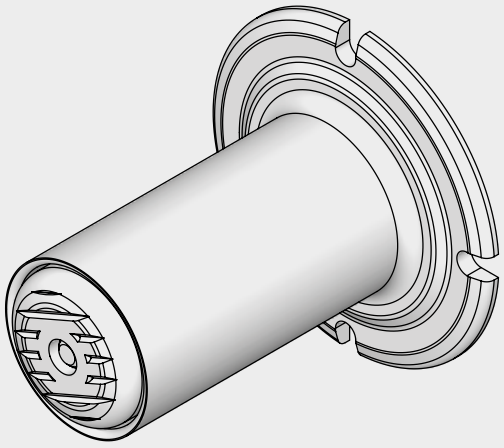
The LV500 series level adjusters support both the base and the shoulder.

KEY FEATURES:

- Possibility of being assembled with the joints of the GN100 and GN200 series.
- The lower panel can be drilled like the upper panel.
- Identical aesthetic appearance of both the lower and upper part.
- Fewer processes and parts to assemble.
- The base of the cabinet can support greater loads.
- Possibility of attaching accessories to the level adjusters such as skirting holders.
- Low adjustment torque.



LV521



LV521

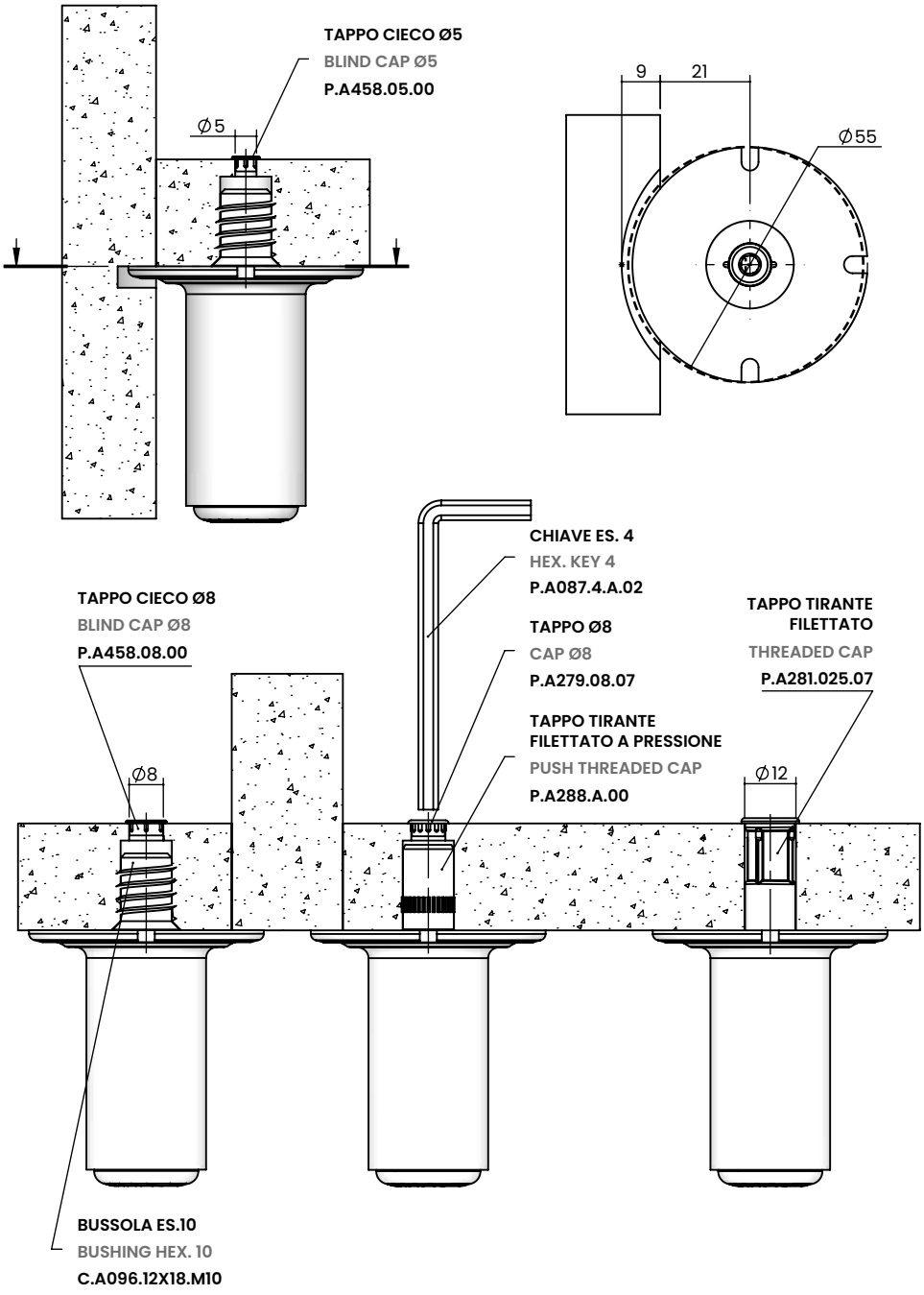
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

Supportano il fianco esterno.

Particolarmente vantaggiosi nel caso in cui i fianchi interni non vanno a terra, in quanto non sono necessarie lavorazioni.

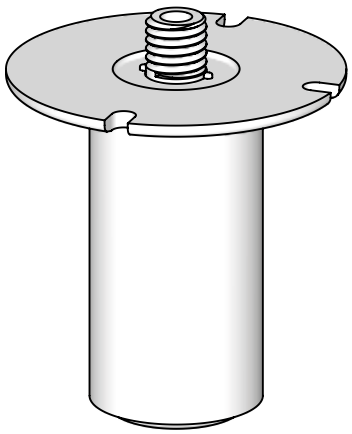
They support the outer side.

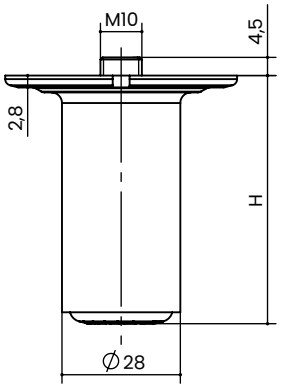
They are particularly useful in cases where the internal sides do not go on the ground as machining is not required.

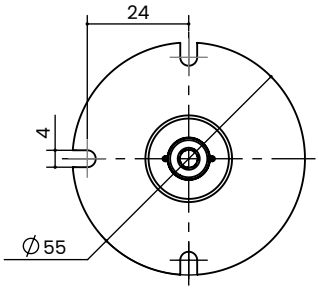


LV521

LIVELLATORI
LEVEL ADJUSTERS







15 mm

0 mm

1500 N

NYLON FV - ACCIAIO
NYLON GF - STEEL

TEST REPORT
34775/1S - 34778/1S

Livellatori sotto base lato spalla.

Level adjusters for bottom location outer side.

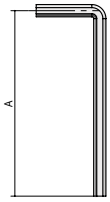
ACCESSORI
ACCESORIES



TAPPO Ø8
CAP Ø8
P.A279.08.07



TAPPO CIECO Ø8
BLIND CAP Ø8
P.A458.08.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	H	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV521.	32.	32	53 NERO BLACK	23,0	500	C
	38.	38		19,2	400	
	50.	50		21,2	400	
	60.	60		17,4	300	
	70.	70		18,6	300	
	80.	80		19,8	300	
	90.	90		21,0	300	
	95.	95		14,2	200	
	100.	100		14,6	200	
	105.	105		15,0	200	
	115.	115		15,6	200	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV521.60.53**

04.



LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING

Supporto base | Bottom panel support P 142

Supporto base-spalla | Bottom and side panel support P 150

SERIE LV310
LV310 SERIES

I livellatori della serie LV310 sono incassati nelle basi e con le boccole montate svolgono la funzione anche di giunzione con minor numero di pezzi da assemblare e minori lavorazioni.

Bassa coppia di regolazione.

Ottima portata.

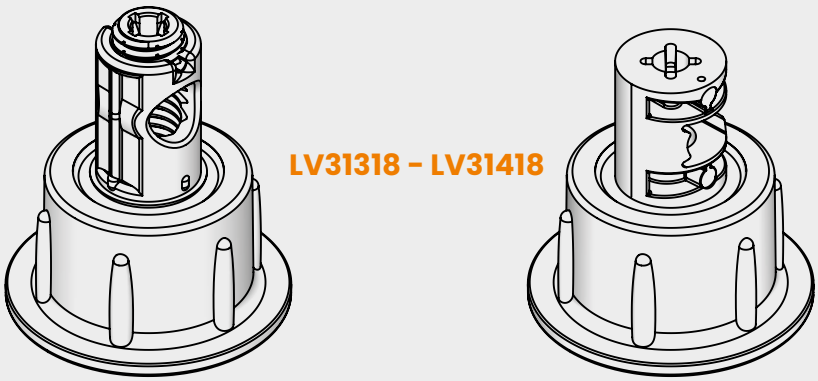
LV310 series level adjusters are recessed into the ground bases and with the bushings mounted they also perform the function of jointing with fewer parts to assemble and less machining.

Low adjustment torque.

Excellent capacity.



LV31118 - LV31218



LV31318 - LV31418

LV310

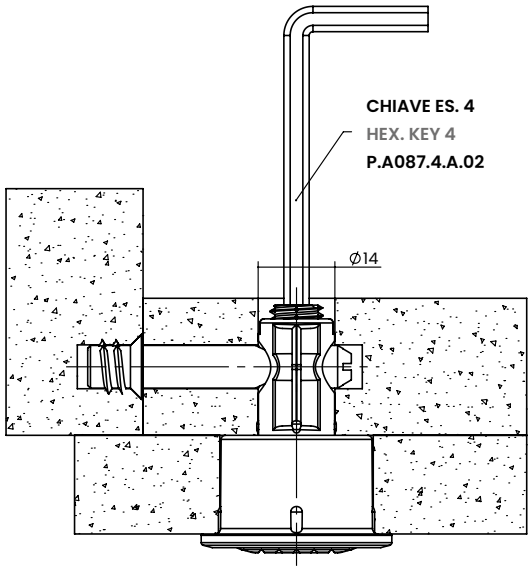
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

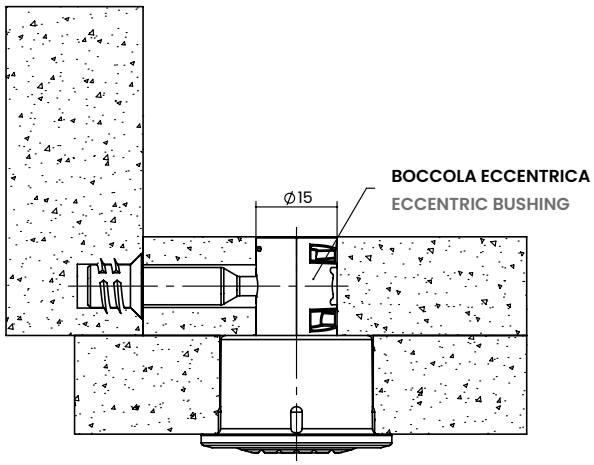
Non necessitano di lavorazioni dei fianchi.

Sono utilizzati anche come supporto centrale per basamenti di larghezza superiore al metro.

Side machining is not required.

They are also used as central support for bases with width exceeding one meter.



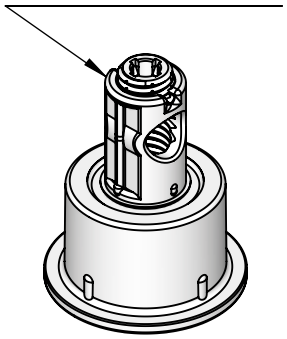


LV311 | LV312

LIVELLATORI CON GIUNZIONE

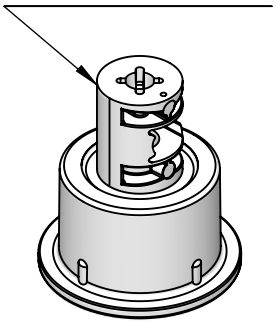
LEVEL ADJUSTERS WITH CONNECTING FITTING

BOCCOLE CT88, SERIE GN100
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS CT88, GN100 SERIES
FOR CODES SEE RELATIVE SHEET

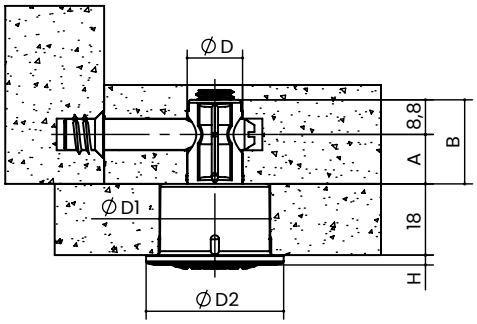


Ø14 Ø16

BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEET



Ø15



8 mm
0 mm
1500 N

ACCIAIO - ZAMA - NYLON FV NERO
STEEL - ZAMAK - BLACK NYLON GF

Livellatore da incasso per base a terra realizzato in nylon fibra vetro.

Ottima portata.

Built-in level adjuster for ground base made of nylon fibre glass.

Excellent capacity.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

LIVELLATORE LEVEL ADJUSTER				GIUNZIONE CONNECTING FITTING			
TIPO TYPE	H	D1	D2	SERIE SERIE	KG / BOX	PCS / BOX	BOX
LV31118.	2,5	28	35	BOCCOLE CT88 (SERIE GN100) BUSHINGS CT88 (GN100 SERIES) BOCCOLE EST (SERIE GN200) BUSHINGS EST (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	15,0	400	B
LV31218.	5	28	35		15,0	400	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV31118.CT88G141800**
es. tipo EST | e.g. EST type **LV31118.EST88151800**

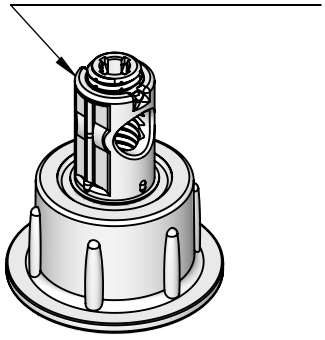
LV313 | LV314

LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING

BOCCOLE CT88, SERIE GN100
PER CODICI VEDERE RELATIVA SCHEDA

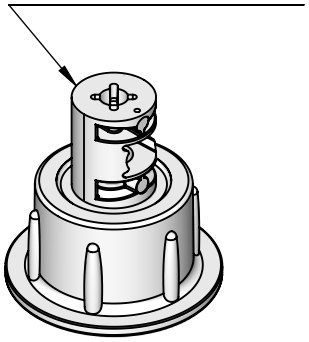
BUSHINGS CT88, GN100 SERIES
FOR CODES SEE RELATIVE SHEET



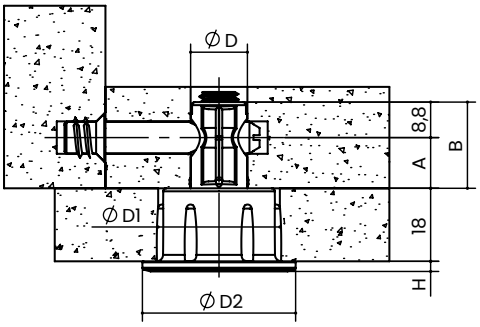
Ø14 Ø16

BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVA SCHEDA

BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEET



Ø15



8 mm
0 mm
1500 N

ACCIAIO - ZAMA - NYLON FV NERO
STEEL - ZAMAK - BLACK NYLON GF

CATAS
TEST REPORT 84579

Livellatore da incasso per base a terra, preassemblato con le giunzioni indicate in tabella, svolge oltre a quella di livellatore la funzione di giunzione. Ottima portata.

Built-in level adjuster for ground base, preassembled with the connecting fittings indicated in the table. It has a joining function in addition to the level adjuster one. Excellent capacity.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORI**

LIVELLATORE LEVEL ADJUSTER				GIUNZIONE CONNECTING FITTING			
TIPO TYPE	H	D1	D2	SERIE SERIE	KG / BOX	PCS / BOX	BOX
LV31318.	2,5	30	38	BOCCOLE CT88 (SERIE GN100) BUSHINGS CT88 (GN100 SERIES) BOCCOLE EST (SERIE GN200) BUSHINGS EST (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	15,0	400	B
LV31418.	5	30	38		15,0	400	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV31318.CT88G141800**
es. tipo EST | e.g. EST type **LV31318.EST88151800**

SERIE LV510
LV510 SERIES

I livellatori della serie LV510 sono assemblati sotto la base.

CARATTERISTICHE FONDAMENTALI:

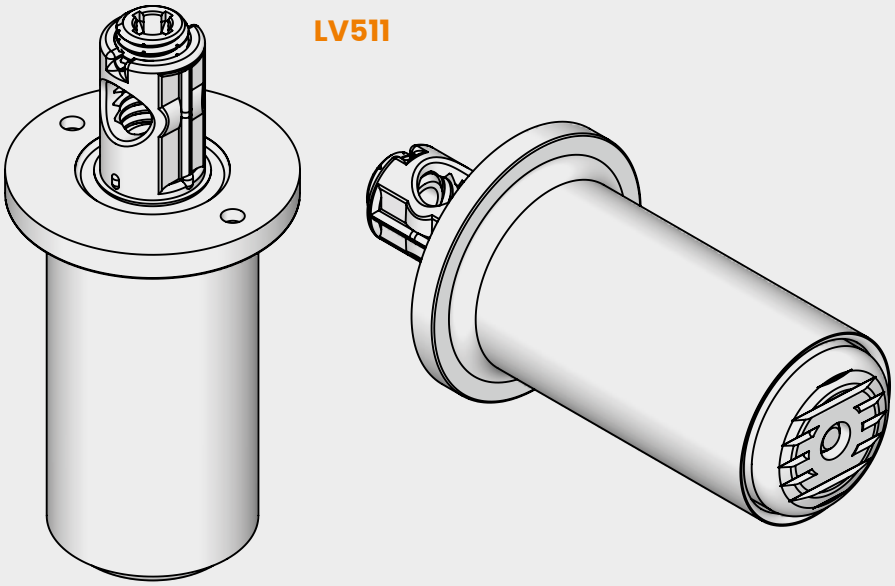
- **Possibità di essere assemblati con le giunzioni delle serie GN100 e GN200.**
- **Il pannello inferiore può essere forato come il pannello superiore.**
- **Aspetto estetico identico sia della parte inferiore sia superiore.**
- **Minor numero di lavorazioni e di particolari da assemblare.**
- **La base del mobile può sopportare carichi maggiori.**
- **Possibilità di agganciare accessori al livellatore tipo porta zoccolini.**
- **Bassa coppia di regolazione.**

The LV510 series level adjusters are assembled under the base.

KEY FEATURES:

- They can be assembled with GN100 and GN200 series connecting fittings.
- The bottom panel can be drilled as the top panel.
- Both the bottom and top have identical aesthetic appearance.
- Fewer processing and parts to be assembled.
- The furniture base can withstand greater loads.
- Accessories like skirting board holders can be attached to the level adjuster.
- Low adjustment torque.

LV511



LV511

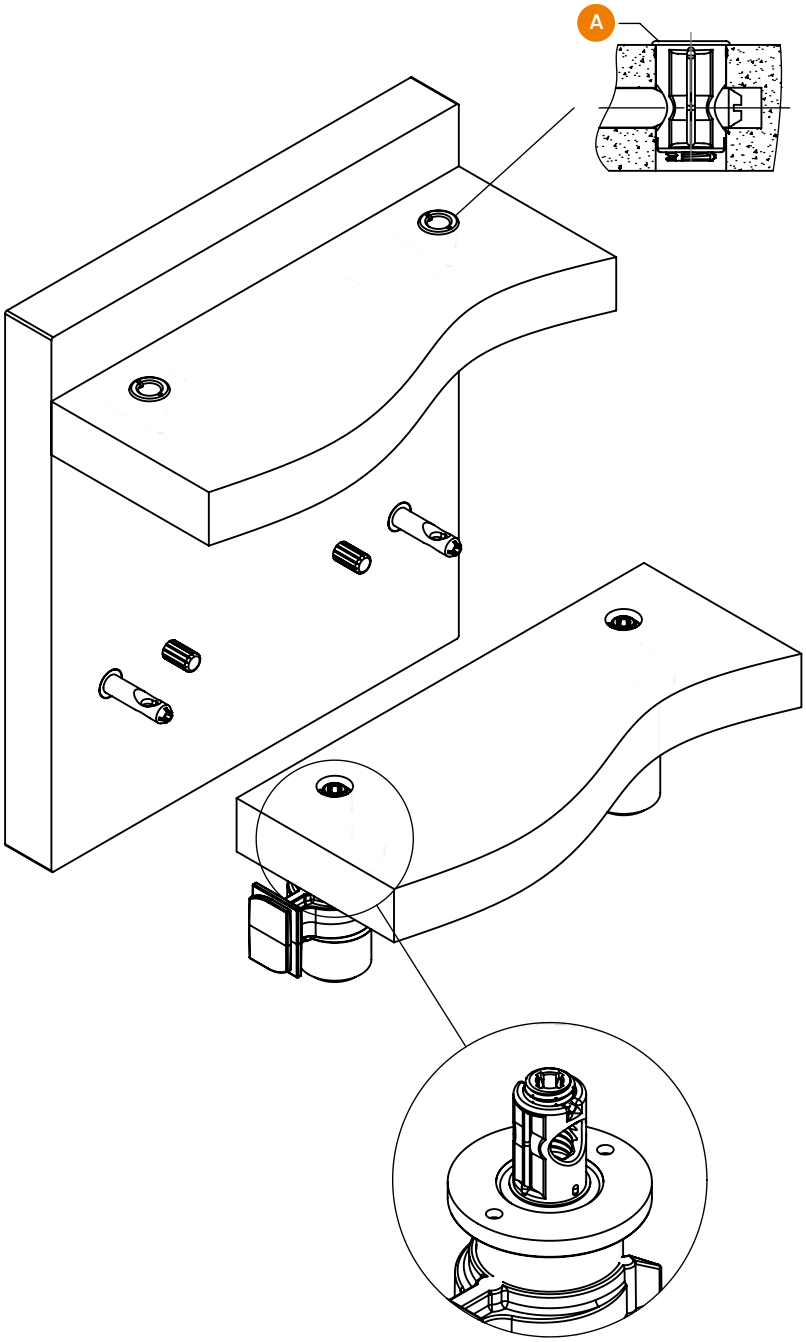
SCHEMA ASSEMBLAGGIO LIVELLATORI
ASSEMBLY SCHEME LEVEL ADJUSTERS

Livellatore caratterizzato dall'essere assemblato direttamente alla giunzione senza richiedere ulteriori lavorazioni sui fianchi.

Per avere la stessa lavorazione ed estetica interna sia sul piano inferiore sia superiore assemblare la boccola sul piano superiore con la testa rivolta verso l'alto come indicato nel dettaglio "A".

The level adjuster can be assembled directly to the connecting fitting without additional machining on the sides.

In order to have the same machining and internal aesthetics both on the upper and lower surface, assemble the bushing on the upper surface with the collar pointing upwards as shown in detail "A".



LV511

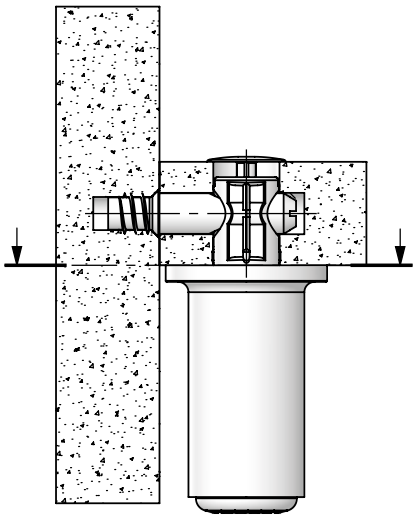
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

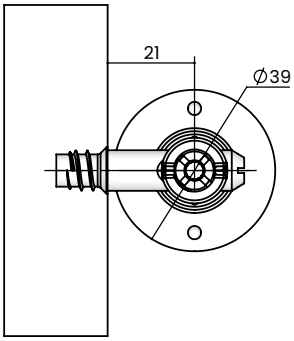
Non necessitano di lavorazioni dei fianchi.

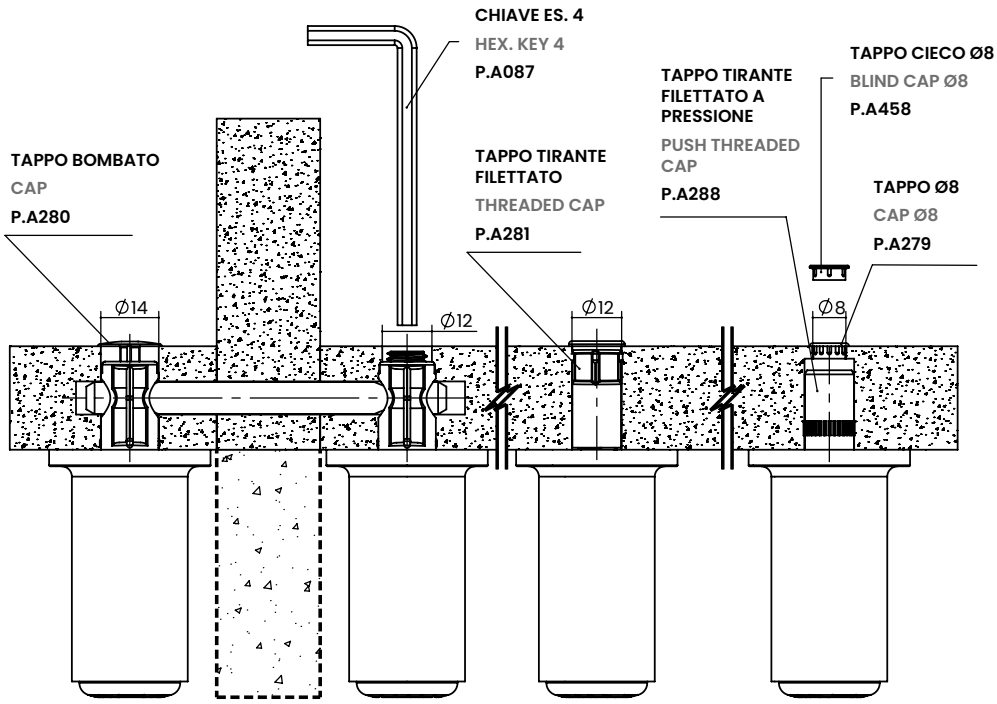
È utilizzato anche come supporto centrale per basamenti di larghezza superiore al metro.

Side machining is not required.

It is also used as central support for bases with width exceeding one meter.







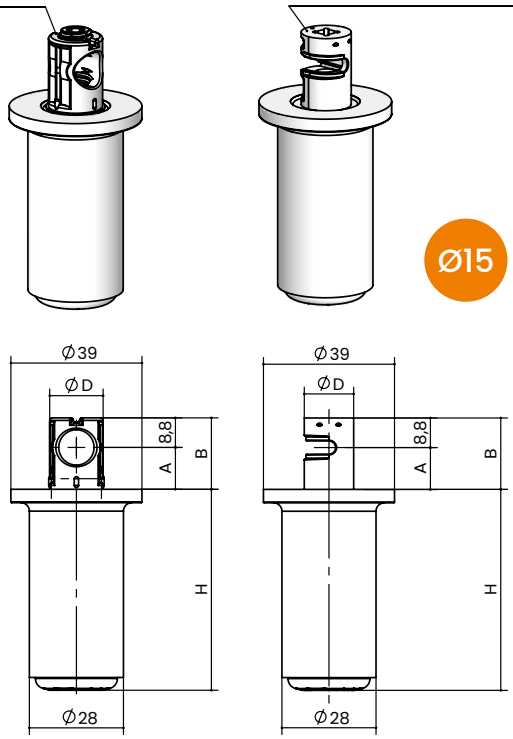
LV511

LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING

BOCCOLE CT88, SERIE GN100
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS CT88, GN100 SERIES
FOR CODES SEE RELATIVE SHEET

BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEET



15 mm
0 mm
1500 N

NYLON FV - ACCIAIO - ZAMA
NYLON FG - STEEL - ZAMAK

Livellatore sotto base preassemblato con le giunzioni indicate in tabella svolge sia la funzione di livellatore sia di giunzione.

The sub-base level adjuster preassembled with the connecting fittings indicated in the table acts both as level adjuster and as connecting fitting.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

LIVELLATORE LEVEL ADJUSTER		GIUNZIONE CONNECTING FITTING			
TIPO TYPE	H	SERIE SERIE	KG / BOX	PCS / BOX	BOX
LV51132.	32	BOCCOLE CT88 (SERIE GN100) BUSHINGS CT88 (GN100 SERIES) BOCCOLE EST (SERIE GN200) BUSHINGS EST (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	16,3	300	C
LV51138.	38		17,2	300	
LV51150.	50		23,2	300	
LV51160.	60		19,8	400	
LV51170.	70		21,0	300	
LV51180.	80		20,7	300	
LV51190.	90		21,9	300	
LV51195.	95		16,0	200	
LV511100.	100		15,2	200	
LV511105.	105		16,8	200	
LV511115.	115		17,4	200	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV51160.CT88G141800**
es. tipo EST | e.g. EST type **LV51160.EST88151800**

SERIE LV340
LV340 SERIES

I livellatori della serie LV340 sono normalmente incassati nelle basi a terra.

Svolgono la funzione anche di giunzione con minor numero di pezzi da assemblare e minori lavorazioni.

Bassa coppia di regolazione.

Ottima portata.

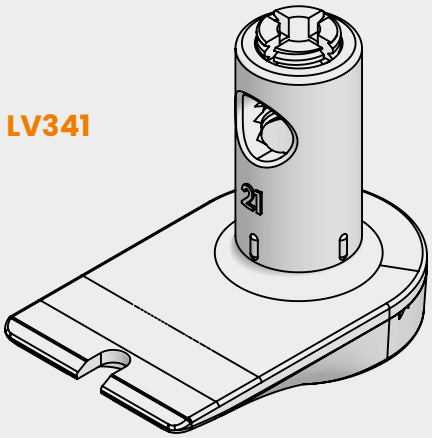
LV340 series level adjusters are normally recessed in the ground bases.

They perform the joining function adjustment also with fewer pieces to assemble.

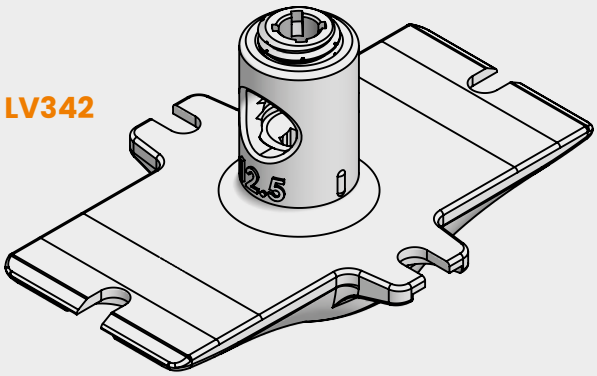
Low adjustment torque.

Excellent capacity.

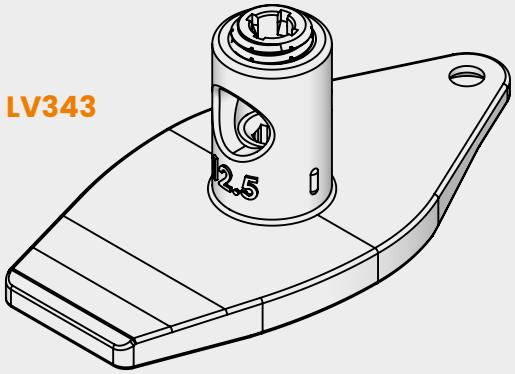
LV341



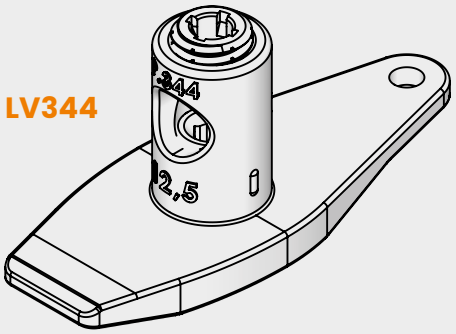
LV342



LV343



LV344

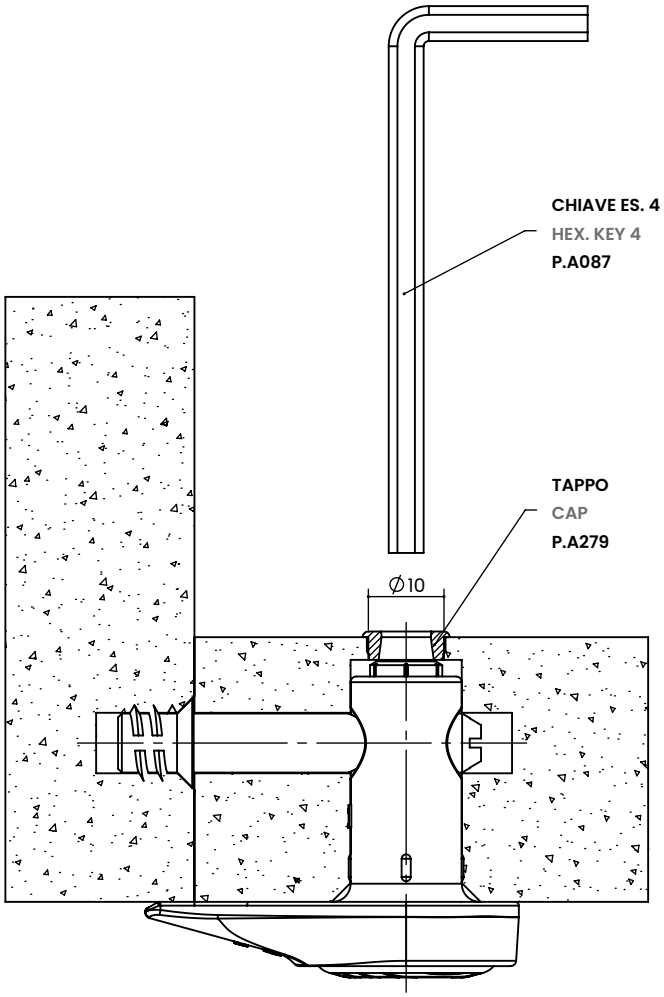


LV340

ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

Attraverso la giunzione si può passare con la chiave es. 4 per la regolazione dei livellatori.

The hex. key 4 can pass through the connecting fitting to adjust the level adjusters.



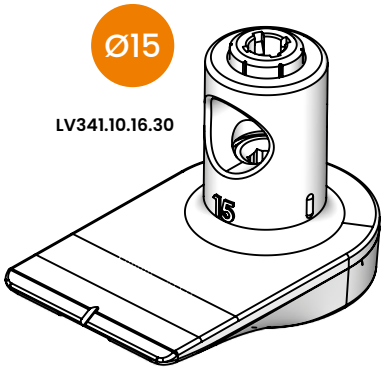
LV341

LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING

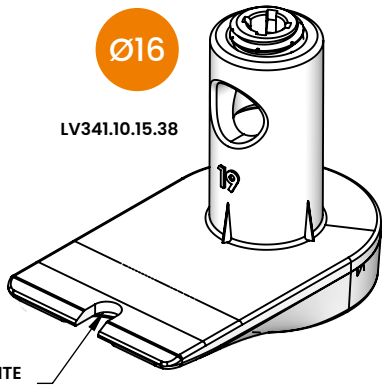
Ø15

LV341.10.16.30

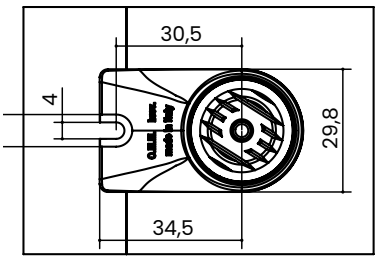


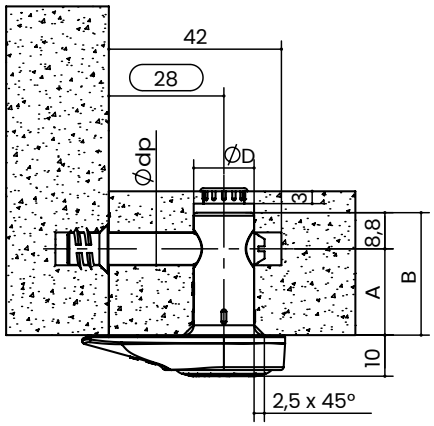
Ø16

LV341.10.15.38



FORO VITE
HOLE FOR SCREW





12 mm

0 mm

1500 N

ZAMA - ACCIAIO
ZAMAK - STEEL

Per completare i montaggi con "D" = Ø15 utilizzare le boccole indicate.
Per Ø16 vedere il capitolo giunzioni.

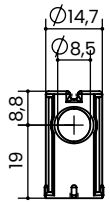
To complete assembly with "D" = Ø15 use the bushings shown.
For Ø16 see connecting fittings chapter.

CATAS
TEST REPORT 71521/1

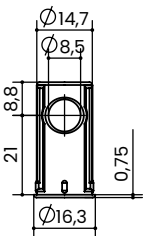
Livellatore con giunzione realizzato in un corpo unico svolge anche la funzione di giunzione.

Level adjuster with connection made in a single body also performs the function of a joint.

ACCESSORI
ACCESORIES



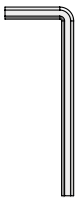
ST88.15.38



CT88.15.42



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

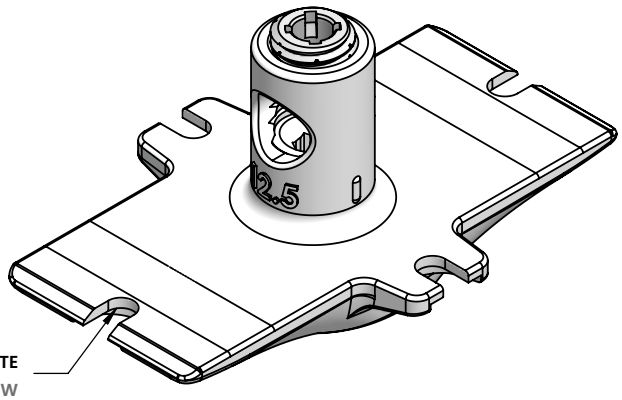
TIPO TYPE	MISURA MEASURE	ØD	A	B	Ød	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV341.	10.15.38.	14,8	19	27,8	8	00 GREZZO RAW	16,5	250	B
	10.16.30.	15,8	15	23,8	10		17	250	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV341.10.15.38.00**

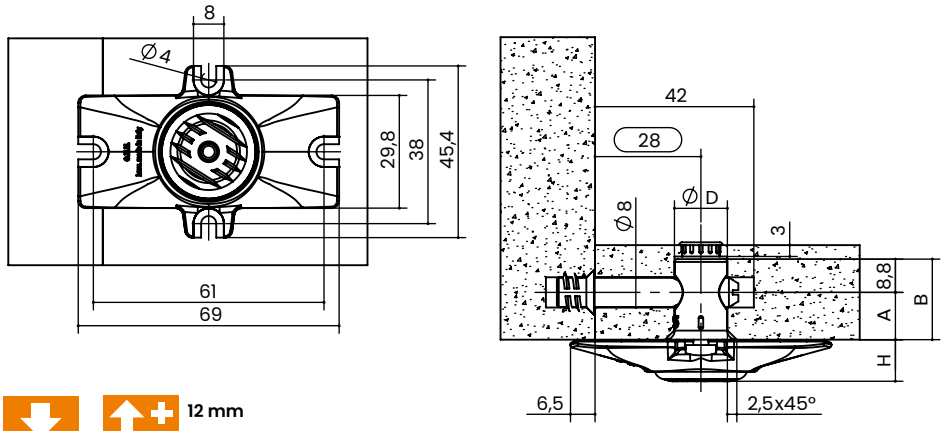
LV342

LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING



FORO VITE
HOLE FOR SCREW





1500 N

12 mm

0 mm

ZAMA - ACCIAIO
ZAMAK - STEEL

Ø14

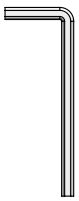
Livellatore con giunzione realizzato in un corpo unico svolge anche la funzione di giunzione.

Level adjuster with connection made in a single body also performs the function of a joint.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

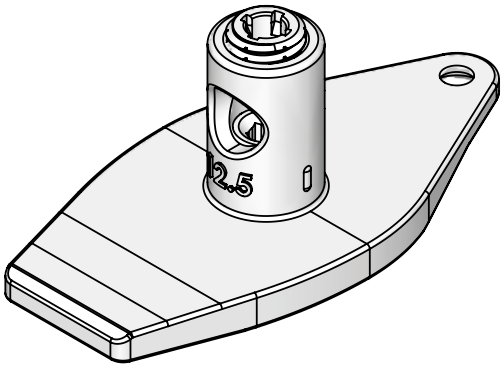
TIPO TYPE	MISURA MEASURE	ØD	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV342.	10.14.18.	14	9	17,8	00 GREZZO RAW	20	250	B
	10.14.25.	14	12,5	21,3		21,2	250	

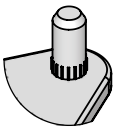
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV342.10.14.25.00**

LV343

LIVELLATORI CON GIUNZIONE

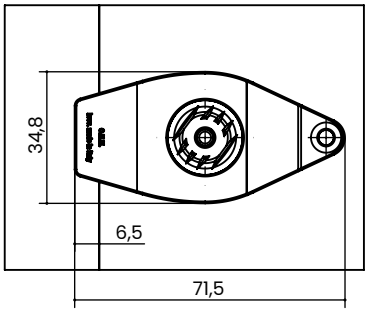
LEVEL ADJUSTERS WITH CONNECTING FITTING

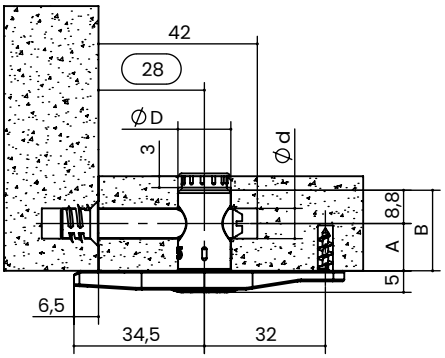




PER VARIANTE CON PERNO OPZIONALE AGGIUNGERE LETTERA "S" NEL CODICE. ES. LV343S.05.16.25.00.

FOR MODEL WITH OPTIONAL PIN ADD THE LETTERS "S" IN THE CODE. E.G. LV343S.05.16.25.00.





8 mm

0 mm

1500 N

ZAMA - ACCIAIO

ZAMAK - STEEL

Ø14 Ø16

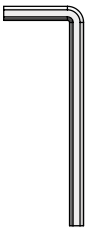
Livellatore con giunzione realizzato in un corpo unico svolge anche la funzione di giunzione.

Level adjuster with connection made in a single body also performs the function of a joint.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

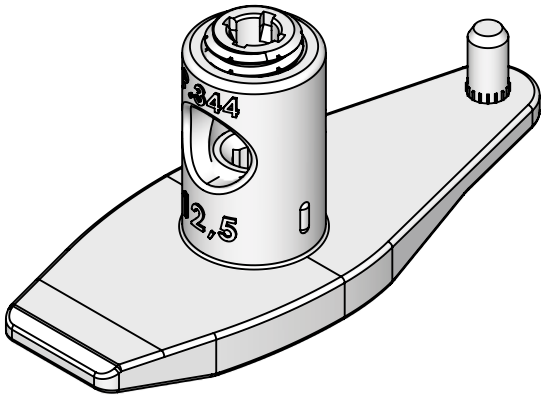
TIPO TYPE	MISURA MEASURE	ØD	A	B	Ød	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV343.	05.14.25	14	12,5	21.5	8	00 GREZZO RAW	21,2	250	B
	05.14.30	14	15	24	8		21,2	250	
	05.16.30	16	15	24	10		21,2	250	

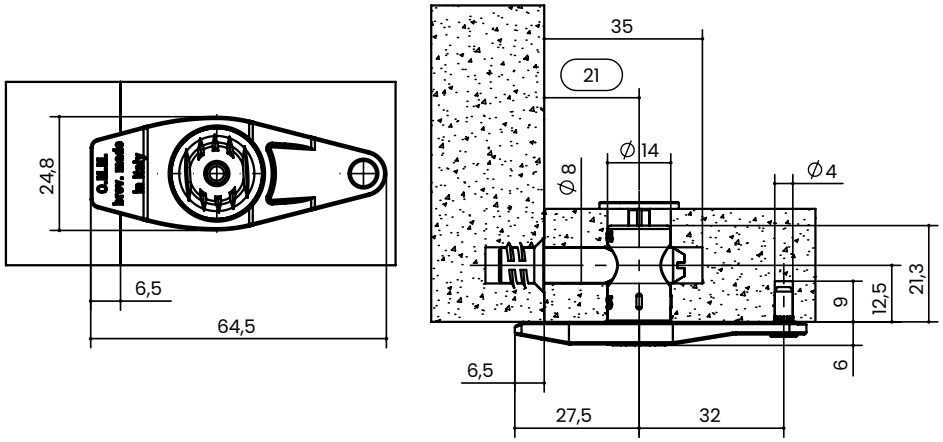
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV343.05.14.25.00**

LV344

LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING





7 mm

0 mm

1500 N

ZAMA - ACCIAIO
ZAMAK - STEEL

Ø14

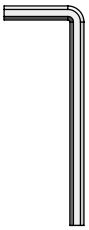
Livellatore con giunzione realizzato in un corpo unico svolge anche la funzione di giunzione.

Level adjuster with connection made in a single body also performs the function of a joint.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
LV344.	05.14.25	00 GREZZO RAW	21,2	250	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV344.05.14.25.00**

SERIE LV350
LV350 SERIES

I livellatori della serie LV350 sono normalmente incassati nelle basi a terra.

Svolgono la funzione anche di giunzione con minor numero di pezzi da assemblare e minori lavorazioni.

Bassa coppia di regolazione.

Ottima portata.

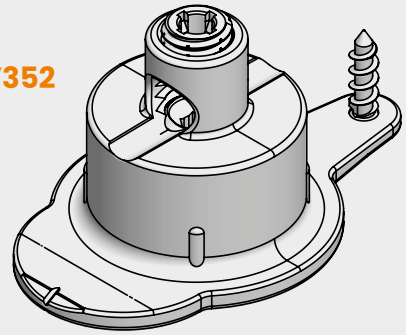
LV350 series level adjusters are normally recessed in the ground bases.

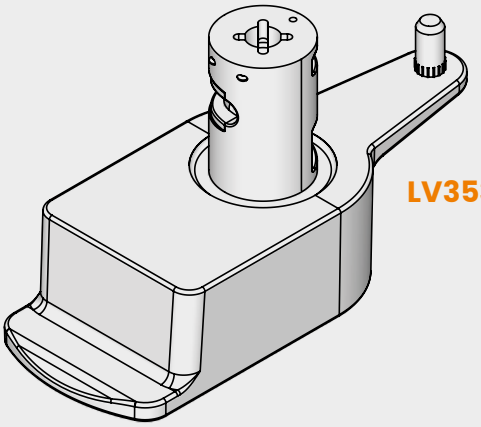
They perform the joining function adjustment also with fewer pieces to assemble.

Low adjustment torque.

Excellent capacity.

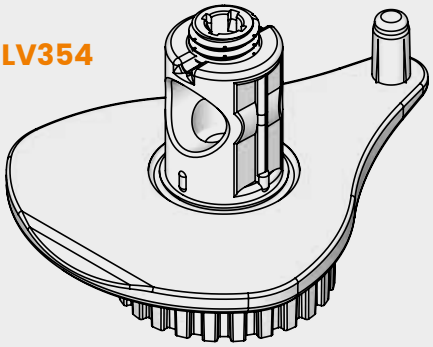
LV351 - LV352

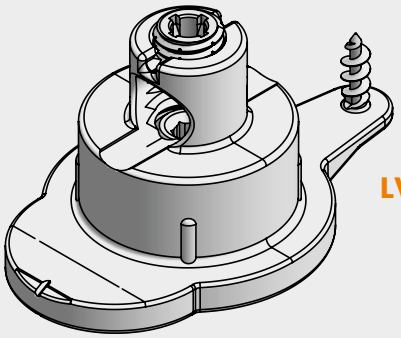




LV353

LV354





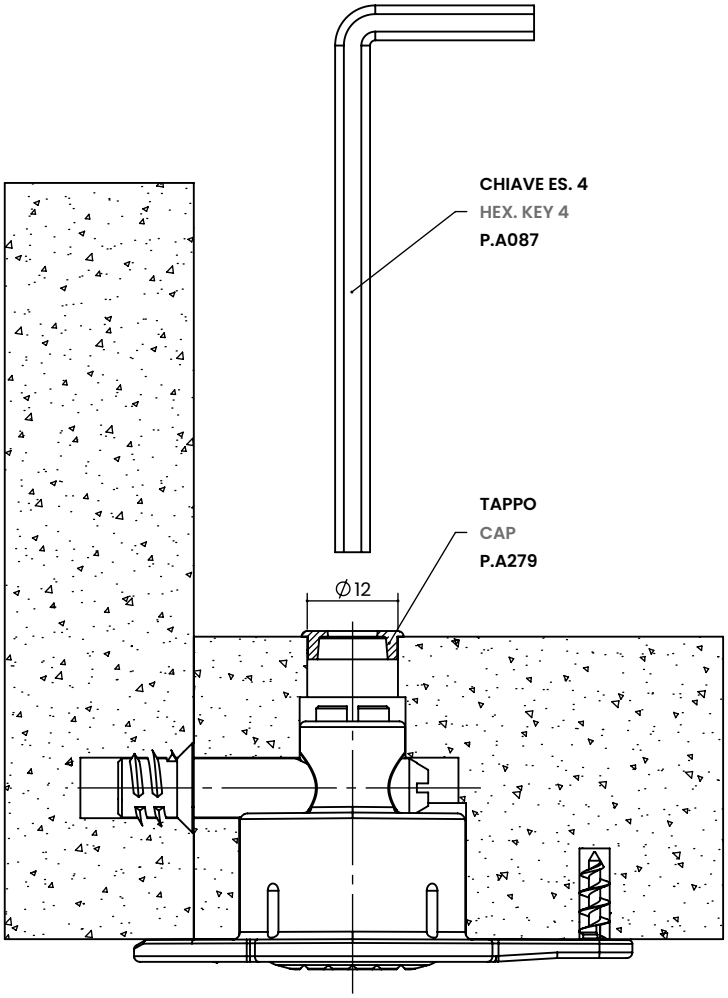
LV355

LV350

ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

Attraverso la giunzione si può passare con la chiave es. 4 per la regolazione dei livellatori.

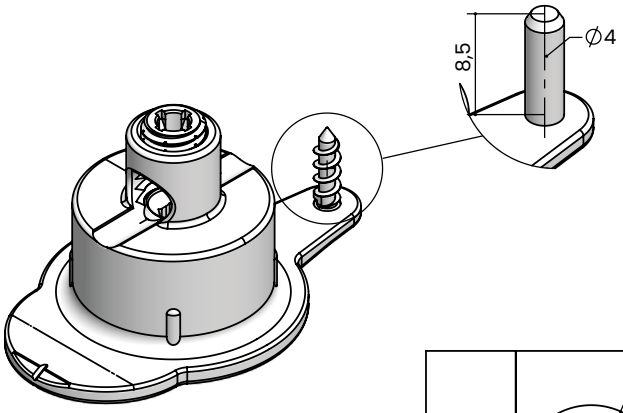
The hex. key 4 can pass through the connecting fitting to adjust the level adjusters.

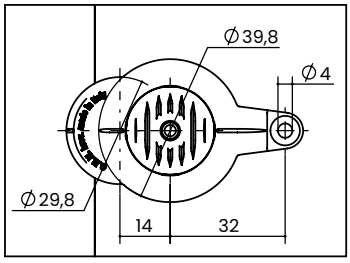


LV351 | LV352

LIVELLATORI CON GIUNZIONE

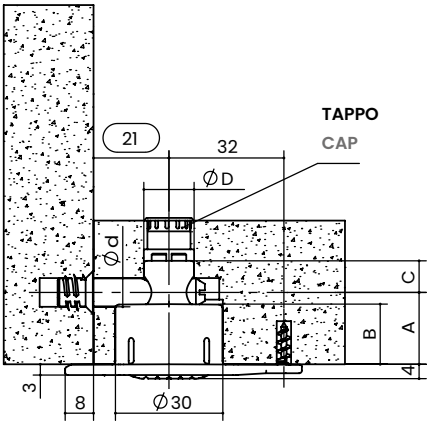
LEVEL ADJUSTERS WITH CONNECTING FITTING





PER VARIANTE CON PERNO OPZIONALE AGGIUNGERE LETTERA "S" NEL CODICE. ES. LV351S.04.16.00.

FOR VARIABLE WITH OPTIONAL PIN ADD THE LETTERS "S" IN THE CODE. E.G. LV351S.04.16.00.



1500 N

12 mm (LV351)
8 mm (LV352)

0 mm

ZAMA - ACCIAIO
ZAMAK - STEEL

Ø14 Ø16

CATAS
TEST REPORT 71525/1

Livellatore da incasso per base a terra con giunzione integrata.

Realizzato in un corpo unico svolge anche la funzione di giunzione.

Level adjuster for floor base with integrated connection.

Made in a single body also performs the function of a junction.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

Giunzione da utilizzare nel caso le lavorazioni del pannello superiore e inferiori siano uguali.

Fitting to be used if the upper panel machining is equal to that of the bottom panel.



GN351

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

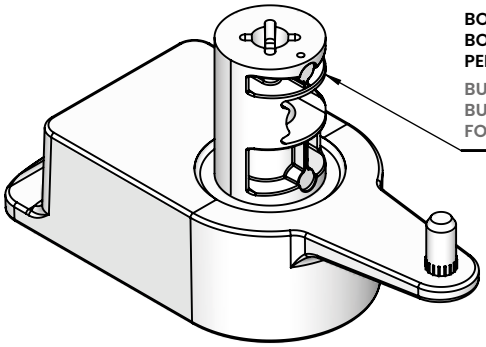
TIPO TYPE	MISURA MEASURE	ØD	A	B	C	Ød	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV351.	04.14.	14	20	16,8	7,8	8	00 GREZZO RAW	21,2	250	B
	04.16.	16	20	16,8	8,8	10		21,2	250	
LV352.	04.14	14	17	13,8	7,8	8		21,2	250	
	04.16	16	17,5	13,8	8,8	10		21,2	250	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV351.04.14.00**

LV353

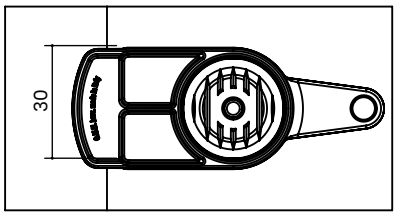
LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING



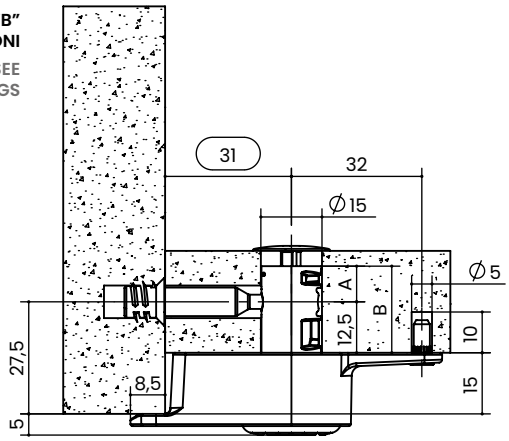
BOCCOLE CT88, SERIE GN100
BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVE SCHEDE

BUSHINGS CT88, GN100 SERIES
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEETS



PER "A" E "B"
VEDERE GIUNZIONI

FOR "A" AND "B" SEE
CONNECTING FITTINGS



8 mm

0 mm

1500 N

ZAMA
ZAMAK

Livellatore da incasso per base a terra con giunzione integrata.

Realizzato in un corpo unico svolge anche la funzione di giunzione.

Level adjuster for floor base with integrated connection.

Made in a single body also performs the function of a junction.

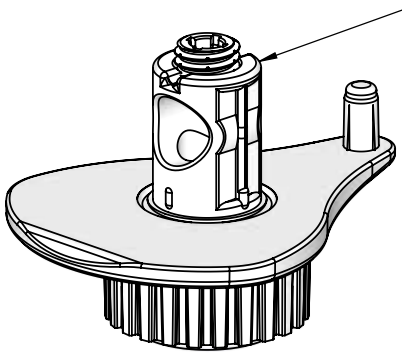
LIVELLATORE LEVEL ADJUSTER	**GIUNZIONE** CONNECTING FITTING				
TIPO TYPE	**SERIE** SERIE	**FINITURA** FINISHING	**KG / BOX**	**PCS / BOX**	**BOX**
LV3532000.	BOCCOLE **CT88** (SERIE GN100) BUSHINGS **CT88** (GN100 SERIES) BOCCOLE **EST** (SERIE GN200) BUSHINGS **EST** (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	**00** GREZZO RAW	18,4	200	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV3532000.CT88G141800**
es. tipo EST | e.g. EST type **LV3532000.EST88152507**

LV35420

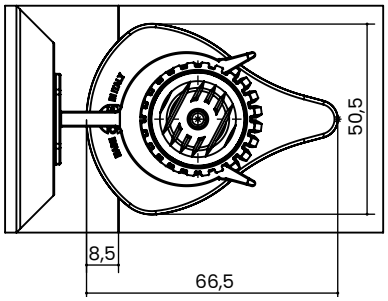
LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING



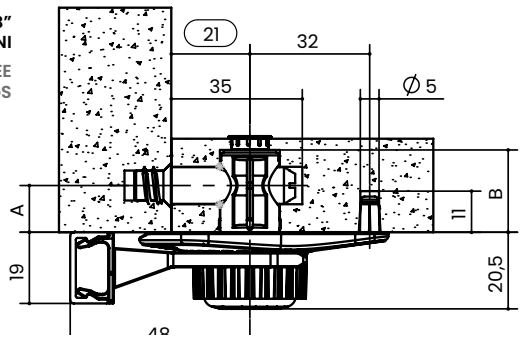
BOCCOLE CT88, SERIE GN100
BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVE SCHEDE

BUSHINGS CT88, GN100 SERIES
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEETS



PER "A" E "B"
VEDERE GIUNZIONI

FOR "A" AND "B" SEE
CONNECTING FITTINGS



8 mm

0 mm

1500 N

SE NECESSARIA BOCCOLA Ø16 PER SPESSORE 25
VEDERE LV35420.CT88G1625.00.

IF NEEDED THE BUSHINGS Ø16 THICKNESS 25
SEE LV35420.CT88G1625.00.

ZAMA - ACCIAIO

ZAMAK - STEEL

Livellatore da incasso per base a terra con giunzione integrata.

Realizzato in un corpo unico svolge anche la funzione di giunzione.

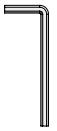
Level adjuster for floor base with integrated connection

Made in a single body also performs the function of a junction.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087



SUPPORTO PER ZOCCOLINI ALLUMINIO
HOOK FOR ALUMINIUM PLINTHS
P.A457

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

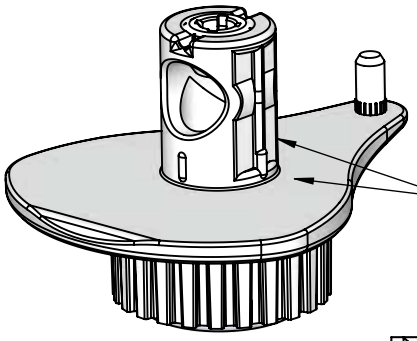
LIVELLATORE LEVEL ADJUSTER	**GIUNZIONE** CONNECTING FITTING				
TIPO TYPE	**SERIE** SERIE	**FINITURA** FINISHING	**KG / BOX**	**PCS / BOX**	**BOX**
LV35420.	BOCCOLE **CT88** (SERIE GN100) BUSHINGS **CT88** (GN100 SERIES) BOCCOLE **EST** (SERIE GN200) BUSHINGS **EST** (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	**00** GREZZO RAW **06** BRONZATO BRONZE	18	150	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV3542006.CT88G163000**
es. tipo EST | e.g. EST type **LV3542000.EST88152507**

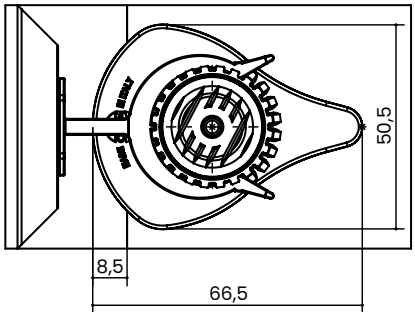
LV35420.CT88G1625

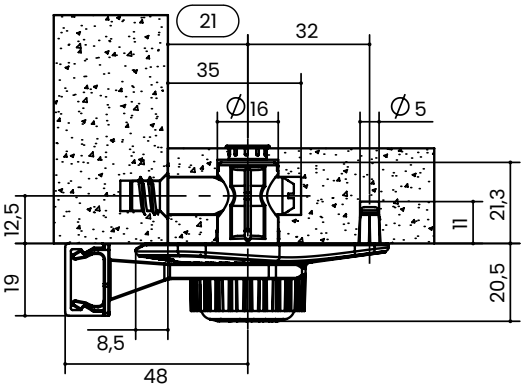
LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING



CORPO UNICO TRA LIVELLATORE E BOCCOLA
SINGLE BODY BETWEEN LEVEL ADJUSTER AND BUSHING





15 mm
0 mm
1500 N

ZAMA - ACCIAIO
ZAMAK - STEEL

Ø16

Livellatore da incasso per base a terra con giunzione integrata.

Realizzato in un corpo unico svolge anche la funzione di giunzione.

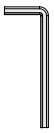
Level adjuster for floor base with integrated connection

Made in a single body also performs the function of a junction.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087



SUPPORTO PER ZOCCOLINI ALLUMINIO
HOOK FOR ALUMINIUM PLINTHS
P.A457

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

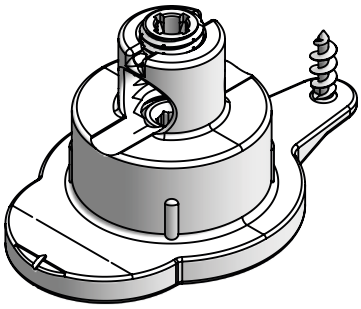
TIPO TYPE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
LV35420.CT88G1625.	00 GREZZO RAW 06 BRONZATO BRONZE	18	150	B

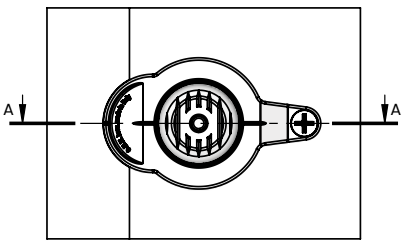
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV35420.CT88G1625.00**

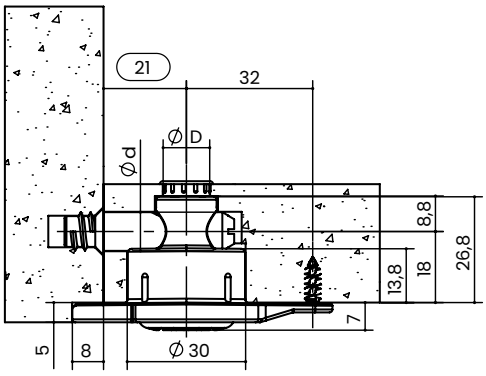
LV355

LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING







12 mm

0 mm

1500 N

ZAMA - ACCIAIO
ZAMAK - STEEL

Ø16

Livellatore da incasso per base a terra con giunzione integrata.

Realizzato in un corpo unico svolge anche la funzione di giunzione.

Level adjuster for floor base with integrated connection.

Made in a single body also performs the function of a junction.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

Giunzione da utilizzare nel caso le lavorazioni del pannello superiore e inferiori siano uguali.

Fitting to be used if the upper panel machining is equal to that of the bottom panel.



GN351

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	ØD	A	Ød	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
LV355.	07.16.	16	07	07	00 GREZZO RAW	23	250	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **LV355.07.16.00**

SERIE LV520
LV520 SERIES

I livellatori della serie LV520 sono normalmente assemblati sotto la base.

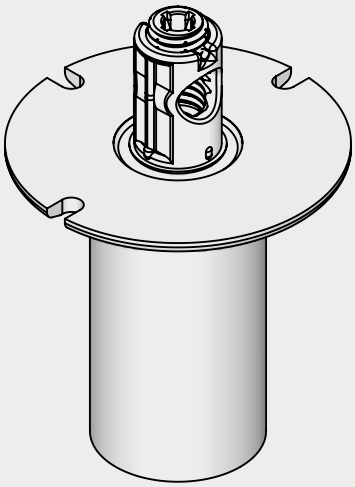
CARATTERISTICHE FONDAMENTALI:

- **Possibità di essere assemblati con le giunzioni delle serie GN100 e GN200.**
- **Il pannello inferiore può essere forato come il pannello superiore.**
- **Aspetto estetico identico sia della parte inferiore sia superiore.**
- **Minor numero di lavorazioni e di particolari da assemblare.**
- **La base del mobile può sopportare carichi maggiori.**
- **Possibilità di agganciare accessori al livellatore tipo porta zoccolini.**
- **Bassa coppia di regolazione.**

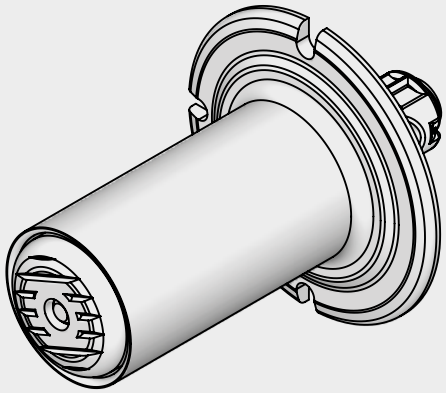
The LV520 series level adjusters are normally assembled under the base.

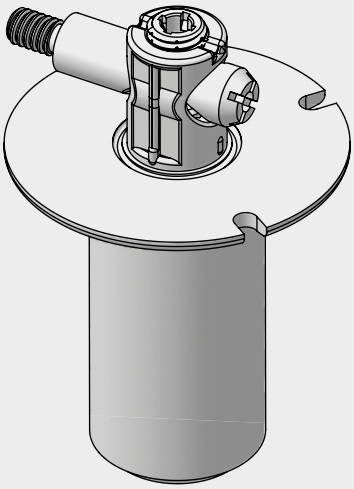
KEY FEATURES:

- They can be assembled with GN100 and GN200 series connecting fittings.
- The bottom panel can be drilled as the top panel.
- Both the bottom and top have identical aesthetic appearance.
- Fewer processing and parts to be assembled.
- The furniture base can withstand greater loads.
- Accessories like skirting board holders can be attached to the level adjuster.
- Low adjustment torque.



LV521





LV521

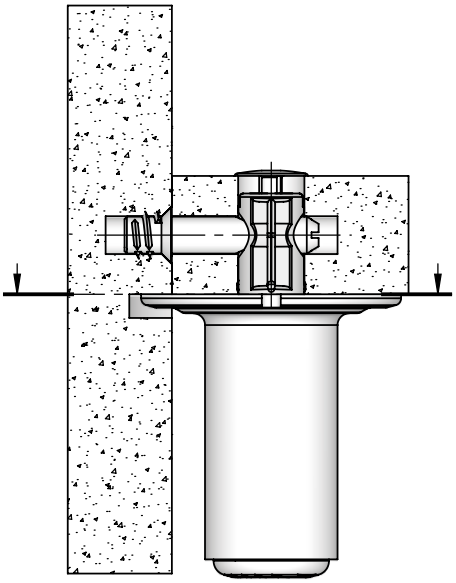
ESEMPI DI APPLICAZIONI LIVELLATORI
APPLICATION EXAMPLES LEVEL ADJUSTERS

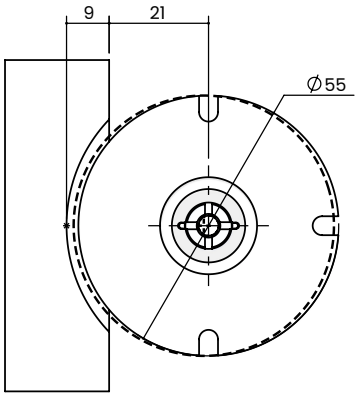
Supporta il fianco esterno.

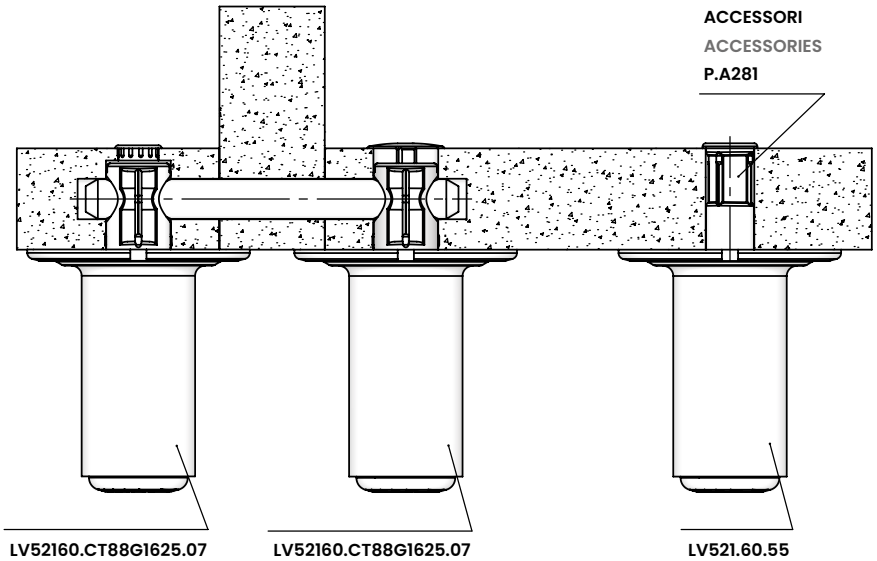
Particolarmente vantaggioso nel caso in cui i fianchi interni non vanno a terra, in quanto non sono necessarie lavorazioni.

It supports the outer side.

It is particularly useful in cases where the internal sides do not go on the ground as machining is not required.







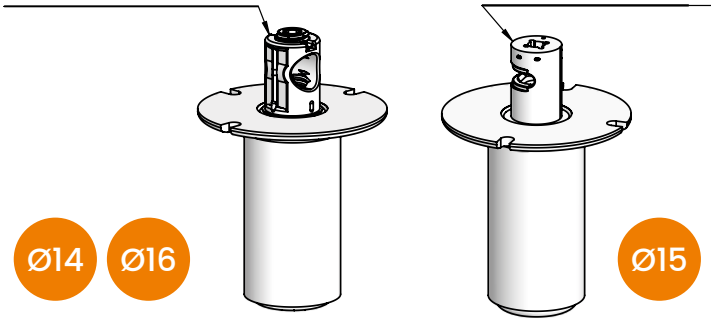
LV521

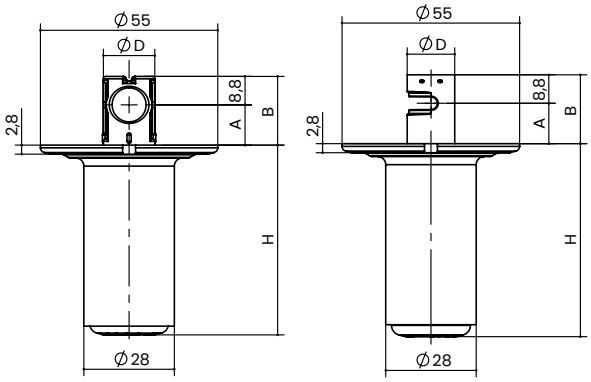
LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING

BOCCOLE CT88, SERIE GN100
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS CT88, GN100 SERIES
FOR CODES SEE RELATIVE SHEET

BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEET





15 mm
0 mm
1500 N

NYLON FV - ACCIAIO
NYLON GF - STEEL

Livellatore sotto base con supporto laterale per la spalla e giunzione integrata.

Under base level adjuster with lateral shoulder support and integrated junction.

LIVELLATORE LEVEL ADJUSTER		**GIUNZIONE** CONNECTING FITTING			
TIPO TYPE	**H**	**SERIE** SERIE	**KG / BOX**	**PCS / BOX**	**BOX**
LV52132.	32	BOCCOLE CT88 (SERIE GN100) BUSHINGS CT88 (GN100 SERIES) BOCCOLE EST (SERIE GN200) BUSHINGS EST (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	23,2	400	C
LV52138.	38		22,8	400	
LV52150.	50		24,8	400	
LV52160.	60		20,1	300	
LV52170.	70		22,2	300	
LV52180.	80		23,4	300	
LV52190.	90		24,6	300	
LV52195.	95		16,6	200	
LV521100.	100		17,0	200	
LV521105.	105		17,4	200	
LV521115.	115		18,0	200	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV52132.CT88G142500**
es. tipo EST | e.g. EST type **LV52160.EST88151807**

SERIE LV530
LV530 SERIES

I livellatori della serie LV530 sono normalmente incassati nelle basi a terra.

Svolgono la funzione anche di giunzione con minor numero di pezzi da assemblare e minori lavorazioni.

Bassa coppia di regolazione.

Ottima portata.

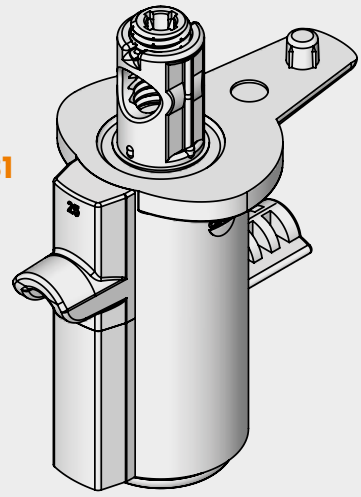
LV530 series level adjusters are normally recessed in the ground bases.

They perform the joining function adjustment also with fewer pieces to assemble.

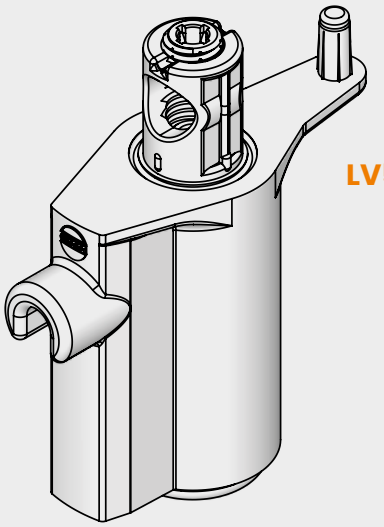
Low adjustment torque.

Excellent capacity.

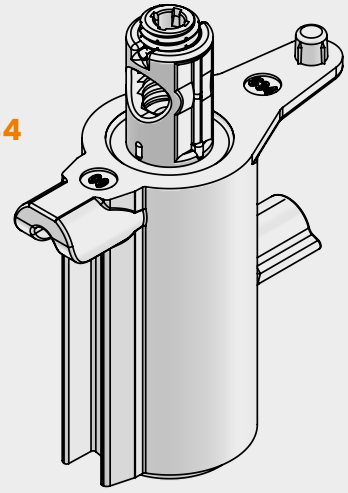
LV531



LV532



LV534



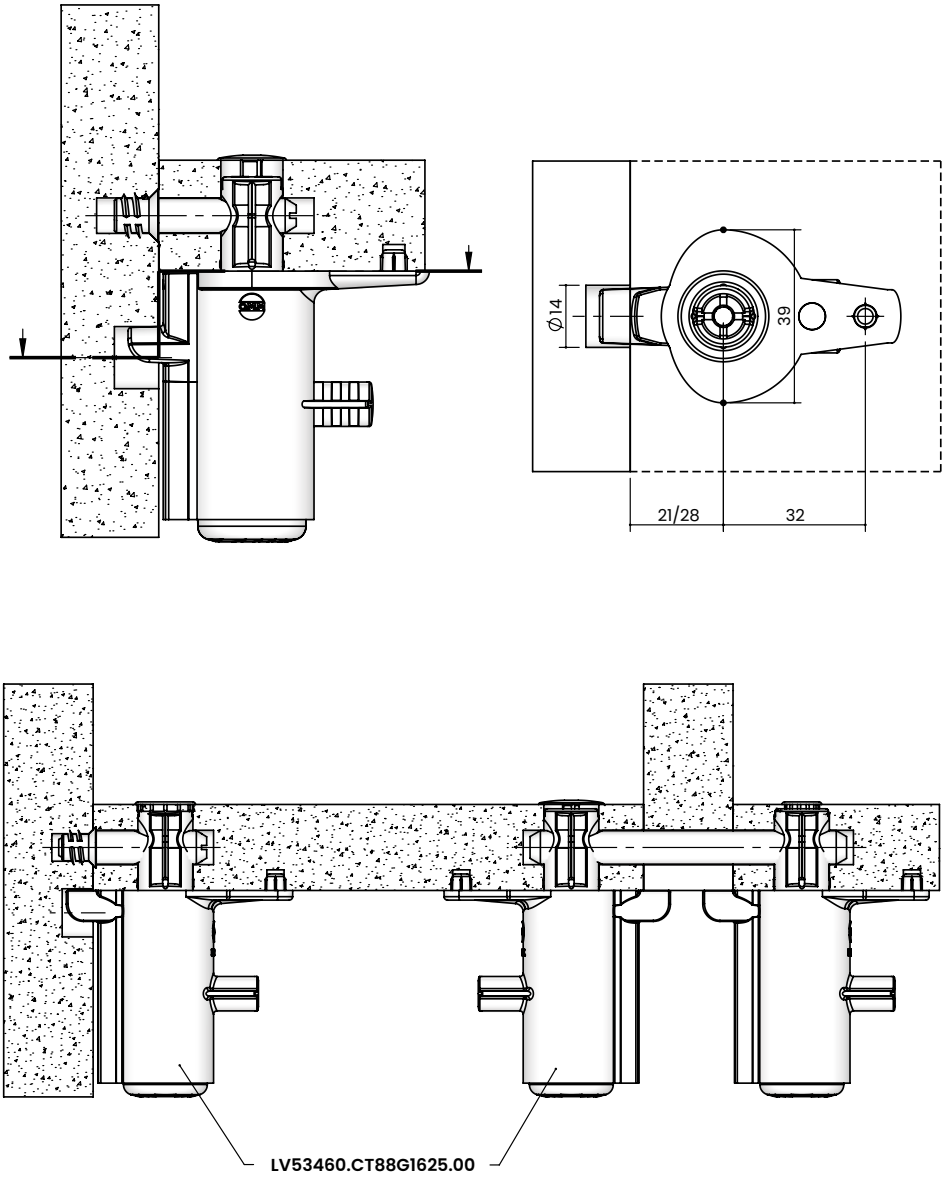
LV531 | LV532 | LV534

ESEMPI DI APPLICAZIONI LIVELLATORI

APPLICATION EXAMPLES LEVEL ADJUSTERS

LV532 è tipicamente usato per mobili componibili con i fianchi a terra.

LV532 is typically used for modular furniture with the sides on the floor.



LV531 | LV532 | LV534

SCHEMA ASSEMBLAGGIO LIVELLATORI

ASSEMBLY SCHEME LEVEL ADJUSTERS

Livellatore caratterizzato dall'essere assemblato alla giunzione.

Progettato per supportare il fianco.

Tipicamente usato per mobili componibili.

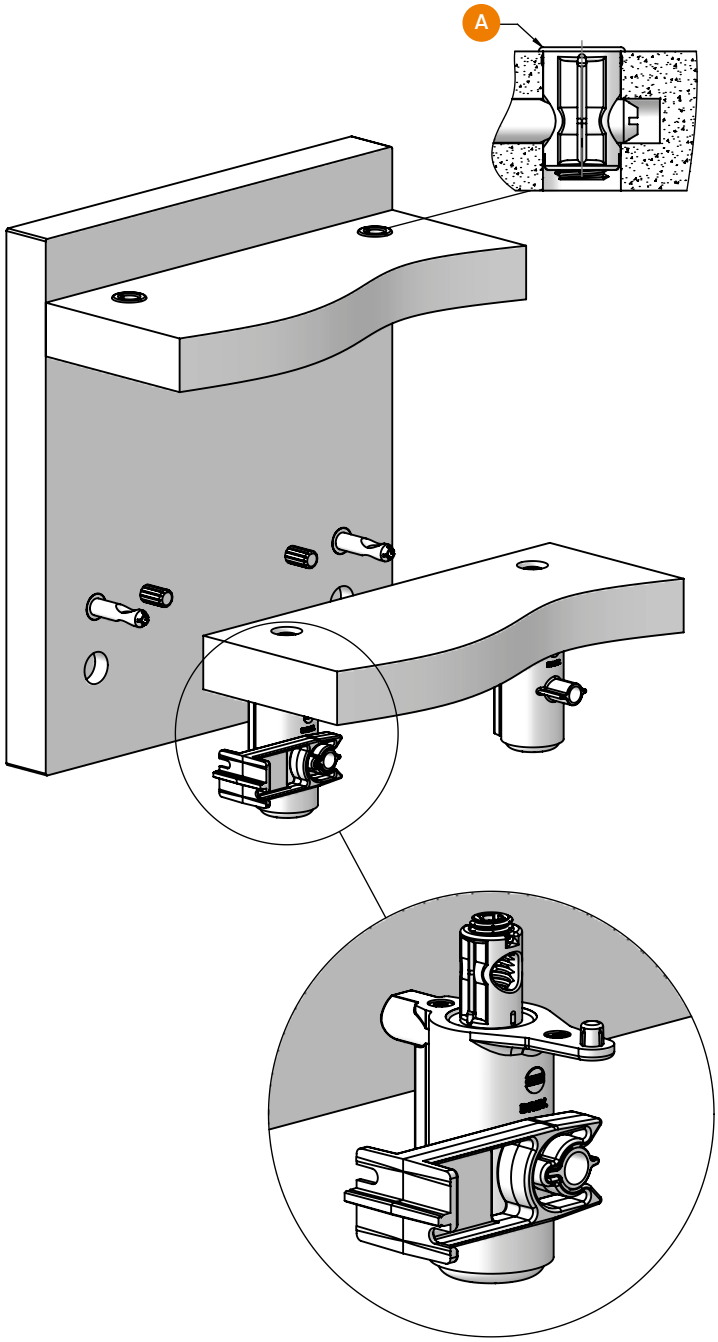
Per avere la stessa lavorazione ed estetica interna sia sul piano inferiore sia superiore assemblare la boccola sul piano superiore con la testa rivolta verso l'alto come indicato nel dettaglio "A".

Level adjuster characterised by being assembled to the connecting fitting.

Designed to support the side.

Typically used for modular furniture.

In order to have the same machining and internal aesthetics both on the upper and lower surface, assemble the bushing on the upper surface with the collar pointing upwards as shown in detail "A".

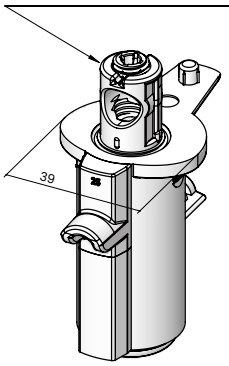


LV531

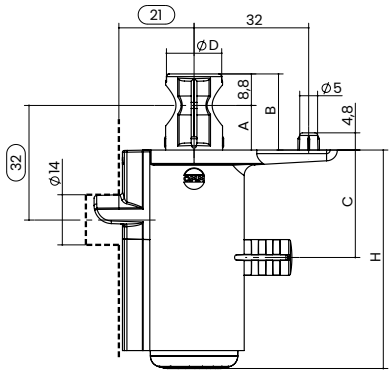
LIVELLATORI CON GIUNZIONE

LEVEL ADJUSTERS WITH CONNECTING FITTING

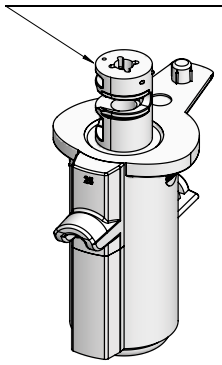
BOCCOLE CT88, SERIE GN100
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS CT88, GN100 SERIES
FOR CODES SEE RELATIVE SHEET



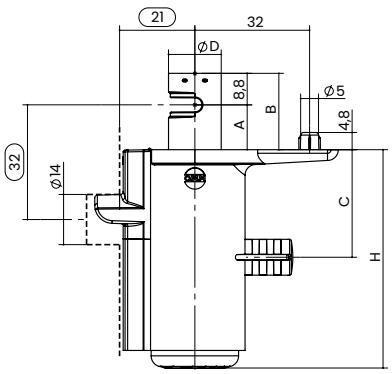
Ø14 Ø16



BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEET



Ø15



15 mm

0 mm

1500 N

NYLON FV NERO - ACCIAIO - ZAMA
NYLON FG BLACK - STEEL - ZAMAK

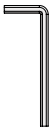
Livellatore sotto base con supporto laterale per la spalla e giunzione integrata.

Under base level adjuster with lateral shoulder support and integrated joint.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087



SUPPORTO PER ZOCCOLINI IN ALLUMINIO
HOOK FOR ALUMINIUM PLINTHS
P.A061



SUPPORTI PER ZOCCOLINI IN LEGNO
HOOK FOR WOODEN PLINTHS
P.A062

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

LIVELLATORE LEVEL ADJUSTER			GIUNZIONE CONNECTING FITTING			
TIPO TYPE	H	C	SERIE SERIE	KG / BOX	PCS / BOX	BOX
LV53132.	32	16	BOCCOLE CT88 (SERIE GN100) BUSHINGS CT88 (GN100 SERIES)	26,8	400	C
LV53142.	42	16		21,3	300	
LV53152.	52	16	BOCCOLE EST (SERIE GN200) BUSHINGS EST (GN200 SERIES)	22,2	300	
LV53160.	60	30		19,8	300	
LV53170.	70	30	per codici vedere relative schede for codes see relative sheets	13,4	200	
LV53180.	80	30		14,0	200	

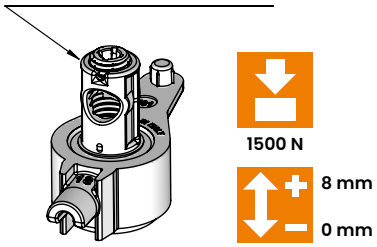
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV53132.CT88G142500**
es. tipo EST | e.g. EST type **LV53160.EST88151807**

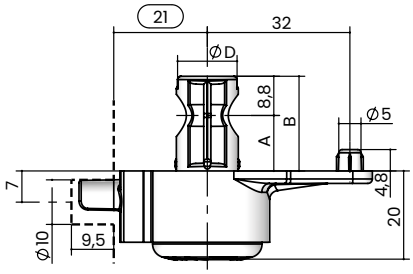
LV531.10

LIVELLATORI CON GIUNZIONE

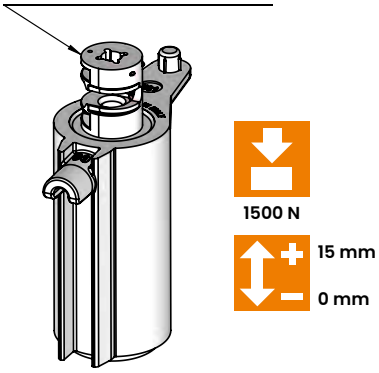
LEVEL ADJUSTERS WITH CONNECTING FITTING

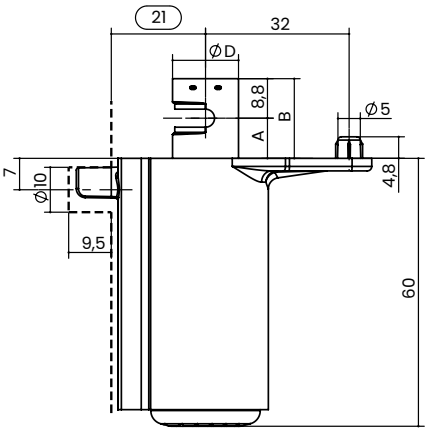
BOCCOLE CT88, SERIE GN100
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS CT88, GN100 SERIES
FOR CODES SEE RELATIVE SHEET





BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEET





NYLON FV NERO - ACCIAIO - ZAMA
NYLON FG BLACK - STEEL - ZAMAK

Ø14 Ø15 Ø16

Livellatore sotto base con supporto laterale per la spalla e giunzione integrata.

Under base level adjuster with lateral shoulder support and integrated joint.

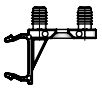
ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087



SUPPORTO PER ZOCCOLINI ALLUMINIO
HOOK FOR ALUMINIUM PLINTHS
P.A549.16.00

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

LIVELLATORE LEVEL ADJUSTER	GIUNZIONE CONNECTING FITTING			
TIPO TYPE	**SERIE** SERIE	**KG / BOX**	**PCS / BOX**	**BOX**
LV53118.10	BOCCOLE CT88 (SERIE GN100) BUSHINGS CT88 (GN100 SERIES) BOCCOLE EST (SERIE GN200) BUSHINGS EST (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	22,4	400	C
LV53160.10		18,0	300	

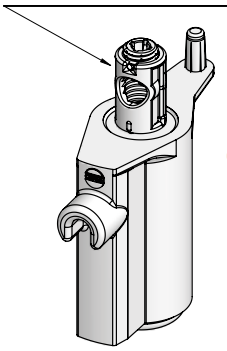
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV5311810.CT88G142500**
es. tipo EST | e.g. EST type **LV5311810.EST151807**

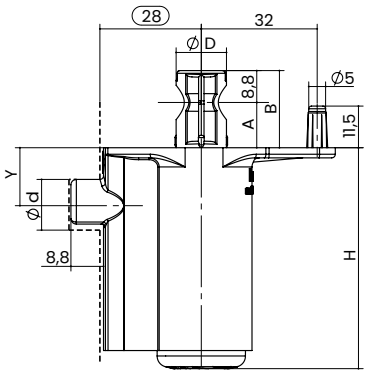
LV532

LIVELLATORI CON GIUNZIONE

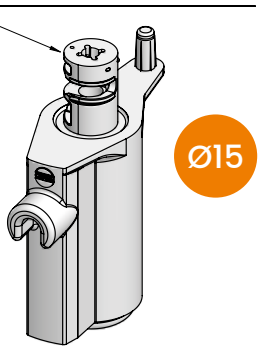
LEVEL ADJUSTERS WITH CONNECTING FITTING

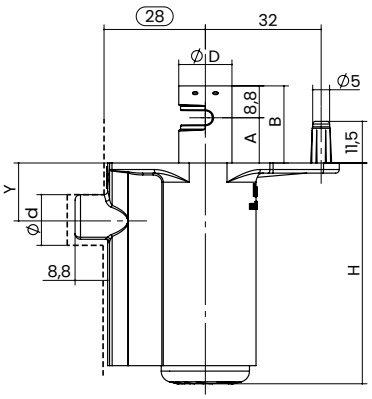
BOCCOLE CT88, SERIE GN100
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS CT88, GN100 SERIES
FOR CODES SEE RELATIVE SHEET





BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEET





1500 N

15 mm
8 mm*
0 mm

* solo per LV53218 only for LV53218

NYLON FV NERO - ACCIAIO - ZAMA
NYLON FG BLACK - STEEL - ZAMAK

CATAS
TEST REPORT 84204/1

Livellatore sotto base con supporto laterale per la spalla e giunzione integrata.

Under base level adjuster with lateral shoulder support and integrated joint.

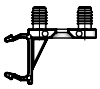
ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087



SUPPORTO PER ZOCCOLINI ALLUMINIO
HOOK FOR ALUMINIUM PLINTHS
P.A549.16.00

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

LIVELLATORE LEVEL ADJUSTER				GIUNZIONE CONNECTING FITTING			
TIPO TYPE	H	Y	Ød	SERIE SERIE	KG / BOX	PCS / BOX	BOX
LV53218.	18	7	10	BOCCOLE CT88 (SERIE GN100) BUSHINGS CT88 (GN100 SERIES) BOCCOLE EST (SERIE GN200) BUSHINGS EST (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	23,0	500	C
LV53232.	32	16	15		28,0	500	
LV53242.	42	16	15		18,0	300	
LV53252.	52	16	15		18,9	300	
LV53260.	60	16	15		21,6	300	
LV53270.	70	16	15		15,2	200	
LV53280.	80	16	15		15,8	200	

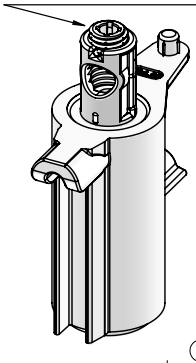
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV53418.CT88G141807** - es. tipo EST | e.g. EST type **LV53260.EST88151807**

LV534

LIVELLATORI CON GIUNZIONE

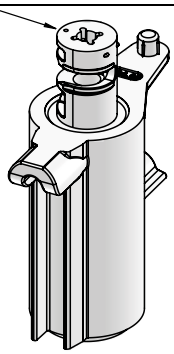
LEVEL ADJUSTERS WITH CONNECTING FITTING

BOCCOLE CT88, SERIE GN100
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS CT88, GN100 SERIES
FOR CODES SEE RELATIVE SHEET

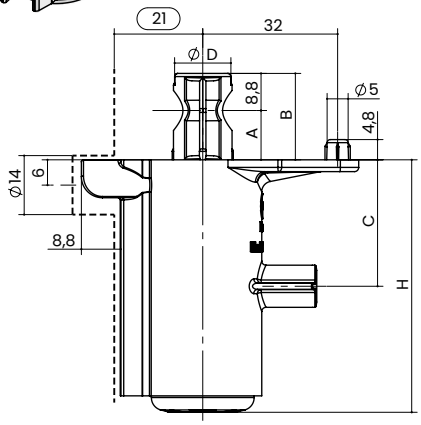


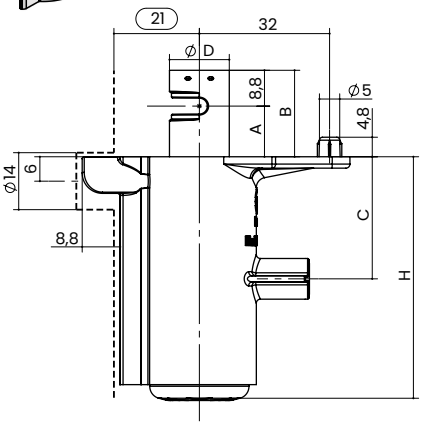
Ø14 Ø16

BOCCOLE EST, SERIE GN200
PER CODICI VEDERE RELATIVA SCHEDA
BUSHINGS EST, GN200 SERIES
FOR CODES SEE RELATIVE SHEET



Ø15





1500 N

15 mm
8 mm*
0 mm

* modello 18 regolazione ridotta 18 model reduced regulation

NYLON FV NERO - ACCIAIO - ZAMA
NYLON FG BLACK - STEEL - ZAMAK

CATAS
TEST REPORT 84204/1

Livellatore sotto base con supporto laterale per la spalla e giunzione integrata.

Under base level adjuster with lateral shoulder support and integrated joint.

ACCESSORI
ACCESORIES



TAPPO
CAP
P.A280



CHIAVE ES. 4
HEX. KEY 4
P.A087



SUPPORTO PER ZOCCOLINI ALLUMINIO
HOOK FOR ALUMINIUM PLINTHS
P.A061

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

LIVELLATORE LEVEL ADJUSTER			GIUNZIONE CONNECTING FITTING			
TIPO TYPE	H	C	SERIE SERIE	KG / BOX	PCS / BOX	BOX
LV53418.	20	-	BOCCOLE CT88 (SERIE GN100) BUSHINGS CT88 (GN100 SERIES) BOCCOLE EST (SERIE GN200) BUSHINGS EST (GN200 SERIES) per codici vedere relative schede for codes see relative sheets	20	500	C
LV53432.	32	16		22,4	400	
LV53442.	42	16		18,0	300	
LV53452.	52	16		18,9	300	
LV53460.	60	30		19,8	300	
LV53470.	70	30		14,0	200	
LV53480.	80	30		14,6	200	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo CT88 | e.g. CT88 type **LV53418.CT88G141807** - es. tipo EST | e.g. EST type **LV53418.EST88151800**

05.



TENDITORI
WARDROBE ADJUSTERS

A vista | Visible P 174

Invisibili | Invisible P 194

SERIE TN100
TN100 SERIES

I tenditori della serie TN100 sono normalmente assemblati su pannelli di legno o agglomerati. Utilizzati anche su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione centrale.**
- **Lavorazioni simmetriche.**
- **Sistema di fissaggio con o senza viti.**

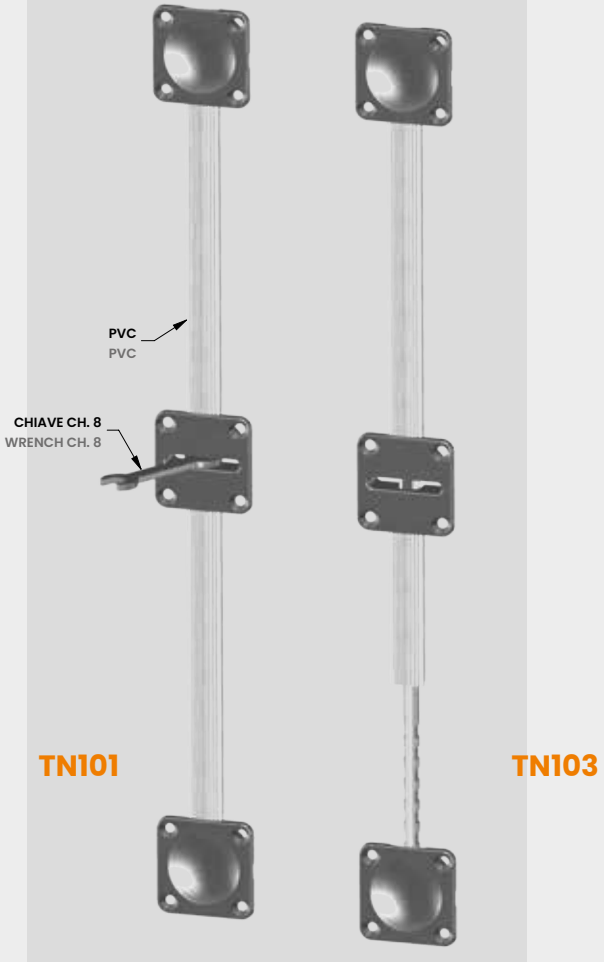
Spessore minimo pannello 16, regolazione ±10 interasse minimo 1200, interasse massimo 2800.

TN100 series tensioners are normally assembled on wooden panels or agglomerates. Also used on hollow wood panels.

KEY FEATURES:

- Central adjustment.
- Symmetric machining.
- Fixing system with or without screws.

Minimum panel thickness 16 adjustment ± 10, minimum centre distance 1200, maximum centre distance 2800.

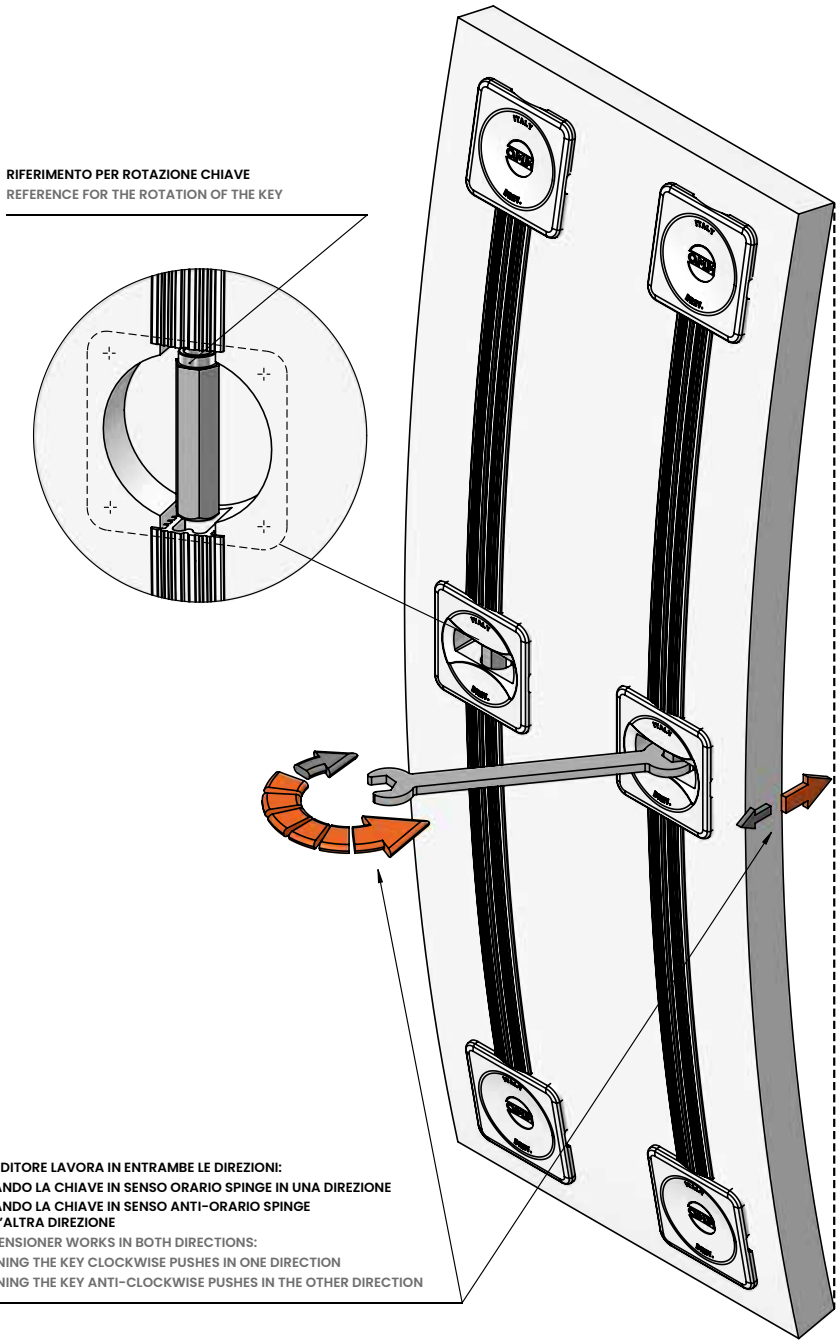


TN100

SCHEMA REGOLAZIONE TENDITORI
ADJUSTING SCHEME WARDROBE ADJUSTERS

Quando si assembla piu di un tenditore sull'anta è importante tenere il riferimento della rotazione della chiave dallo stesso lato.

When assembling more than one tensioner on the door, it is important to keep the key rotation reference on the same side.



TN101

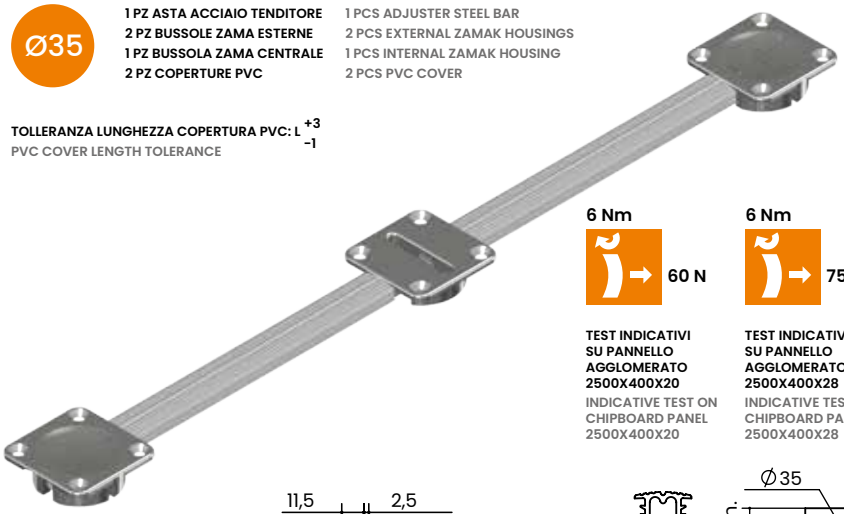
TENDITORI DA INCASSO
RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ BUSSOLA ZAMA CENTRALE
2 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS INTERNAL ZAMAK HOUSING
2 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

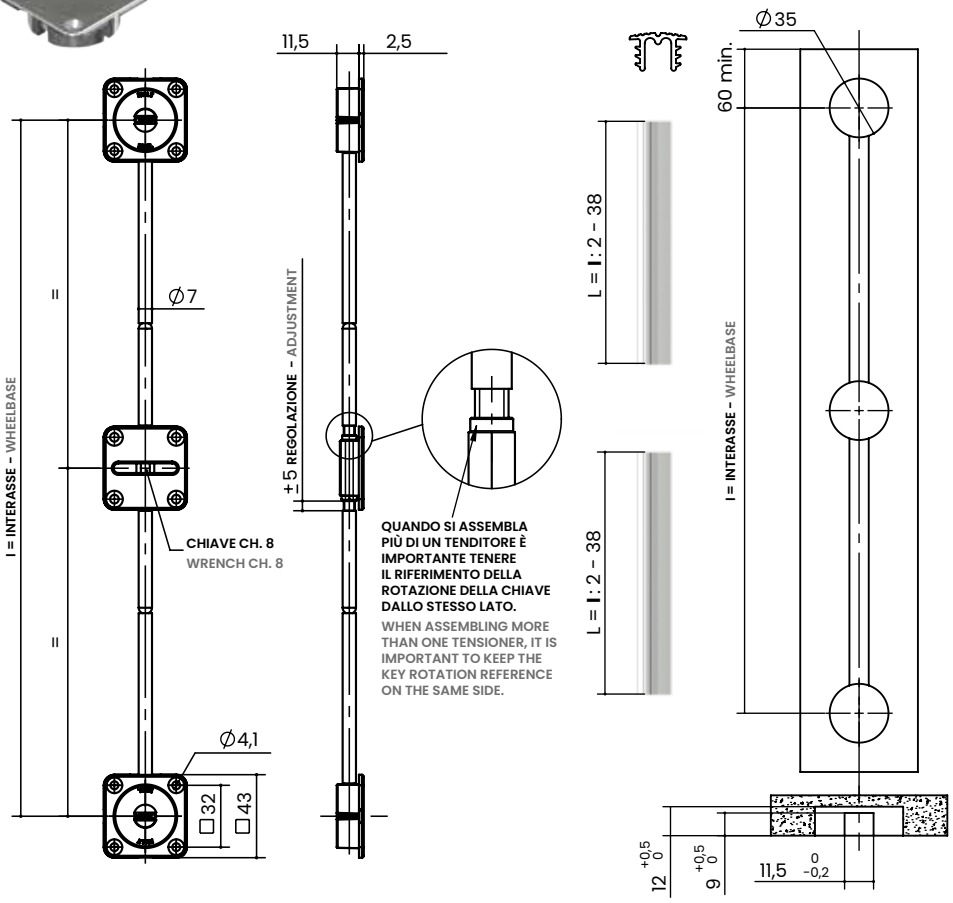


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 75 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



QUANDO SI ASSEMBLA PIÙ DI UN TENDITORE È IMPORTANTE TENERE IL RIFERIMENTO DELLA ROTAZIONE DELLA CHIAVE DALLO STESSO LATO.
WHEN ASSEMBLING MORE THAN ONE TENSIONER, IT IS IMPORTANT TO KEEP THE KEY ROTATION REFERENCE ON THE SAME SIDE.

Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

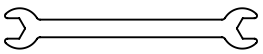
PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

ULTERIORI COLORI PVC
OTHER PVC COLORS

RD ARDESIA SLATE
MTL METALLIZZATO METAL GREY

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN101.	1728.	1728	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,77	22	79
	1988.	1988		0,86	24	88
	2248.	2248		0,96	25	98
	2330	2330		0,98	26	100
	2600	2600		1,08	29	110

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN101.2248.55**

TN103

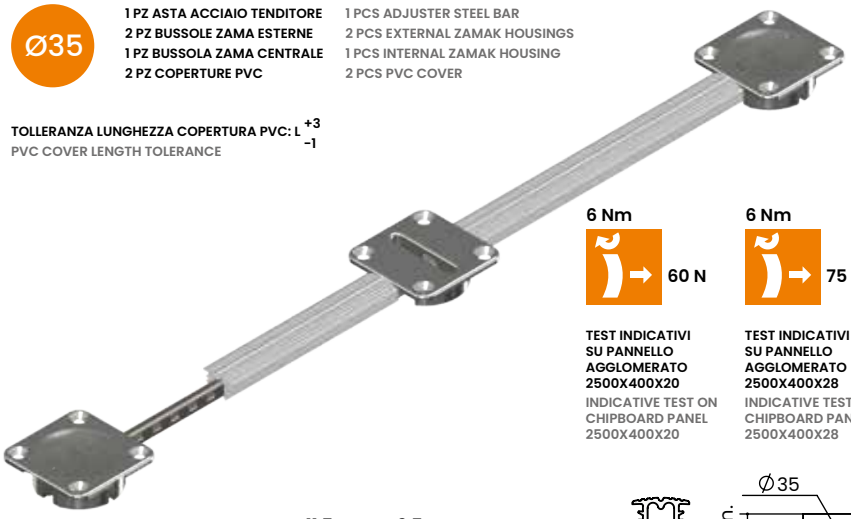
TENDITORI DA INCASSO TAGLIABILI
CUTTABLE RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ BUSSOLA ZAMA CENTRALE
2 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS INTERNAL ZAMAK HOUSING
2 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

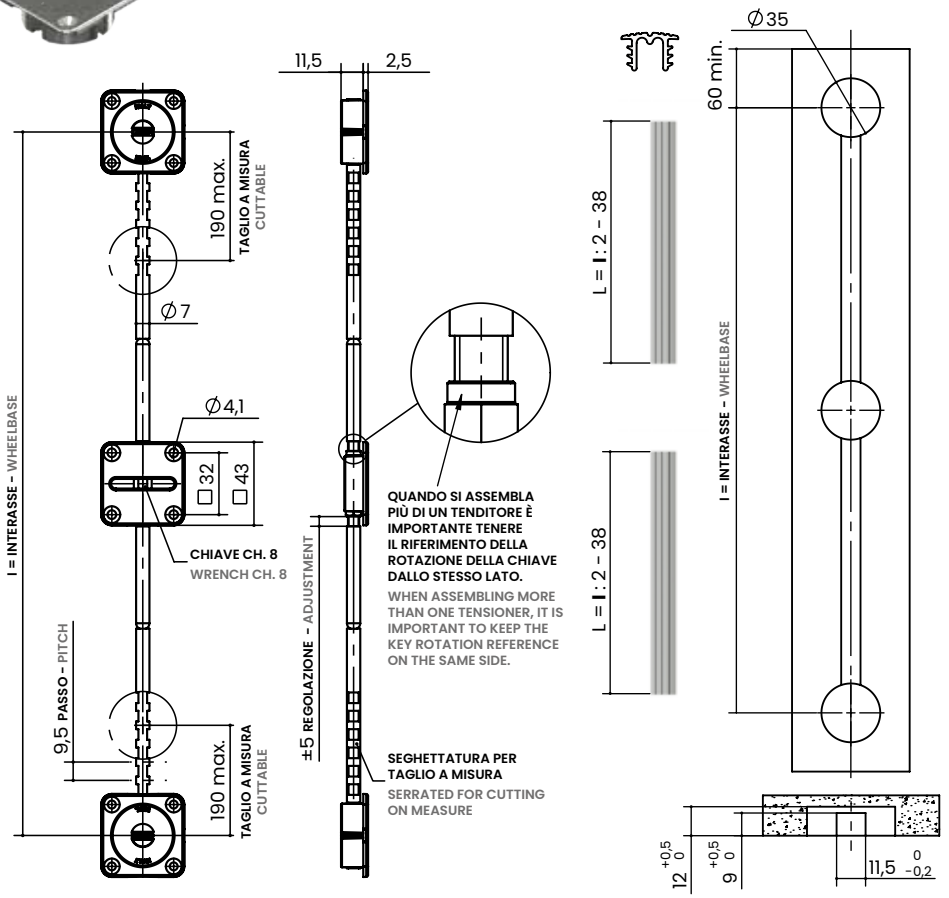


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 75 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

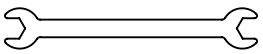
PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8

Per maggiori informazioni vedere sezione 10 ACCESSORI

For further information see section 10 ACCESSORIES

ULTERIORI COLORI PVC
OTHER PVC COLORS

RD ARDESIA SLATE
MTL METALLIZZATO METAL GREY

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN103.	1728.	1728	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,77	22	79
	1988.	1988		0,86	24	88
	2248.	2248		0,96	25	98
	2330	2330		0,98	26	100
	2600	2600		1,08	29	110

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. TN103.2248.55

SERIE TN140
TN140 SERIES

Sono normalmente assemblati su pannelli di legno o agglomerati. Utilizzati anche su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione centrale.**
- **Lavorazioni simmetriche.**
- **Sistema di fissaggio con o senza viti.**

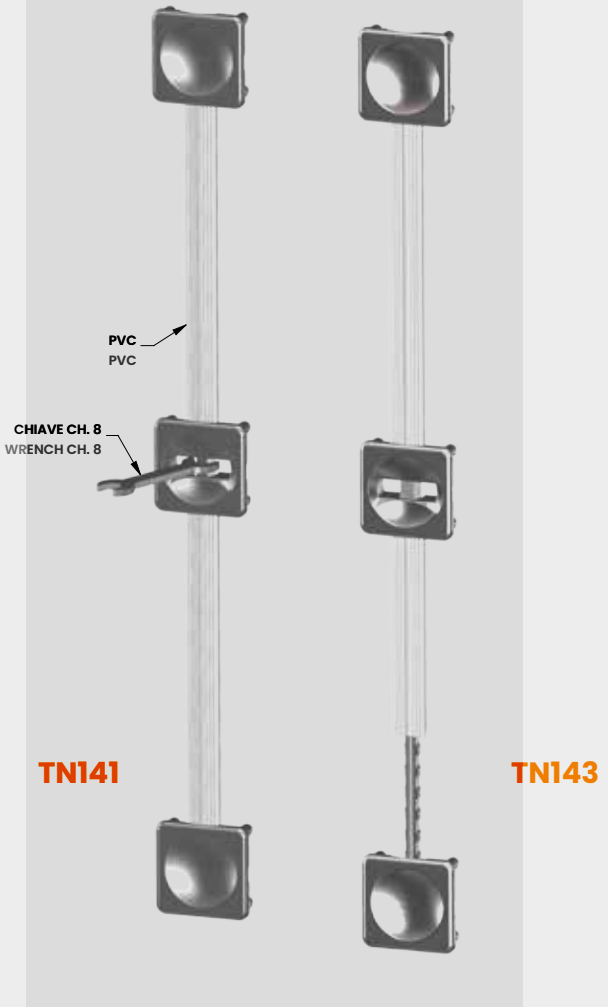
Spessore minimo pannello 16, regolazione ±10, interasse minimo 1200, interasse massimo 2800.

TN140 series tensioners are normally assembled on wooden panels or agglomerates. Also used on hollow wood panels.

KEY FEATURES:

- Central adjustment.
- Symmetric machining.
- Fixing system with or without screws.

Minimum panel thickness 16, adjustment ± 10, minimum centre distance 1200, maximum centre distance 2800.



TN141

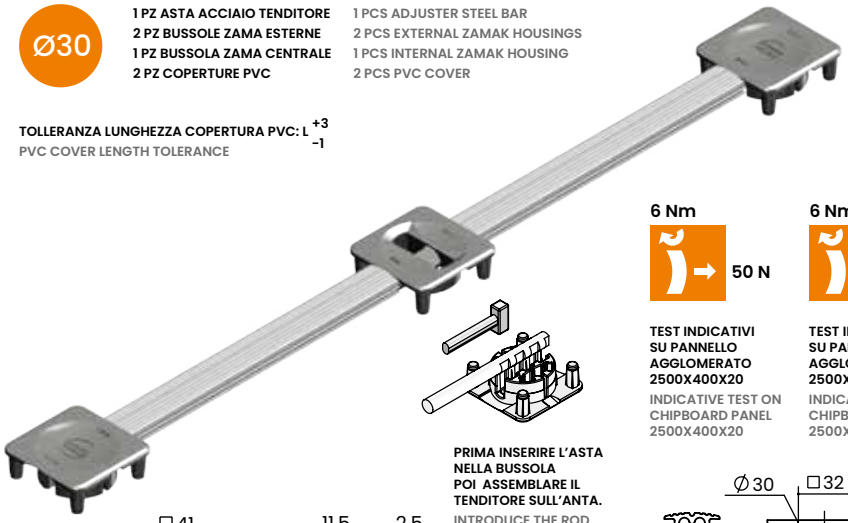
TENDITORI DA INCASSO
RECESSED WARDROBE ADJUSTERS

Ø30

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ BUSSOLA ZAMA CENTRALE
2 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS INTERNAL ZAMAK HOUSING
2 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

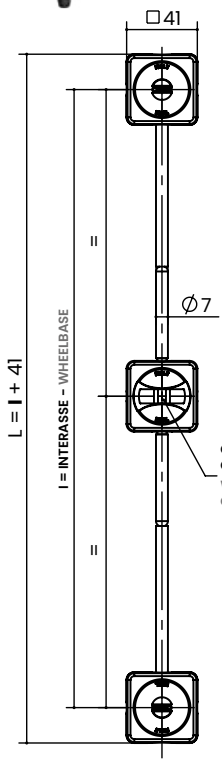


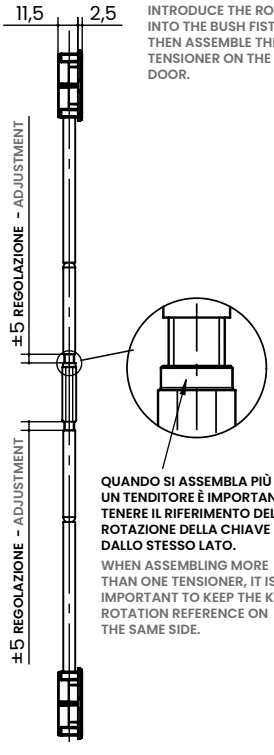
6 Nm — 50 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm — 65 N

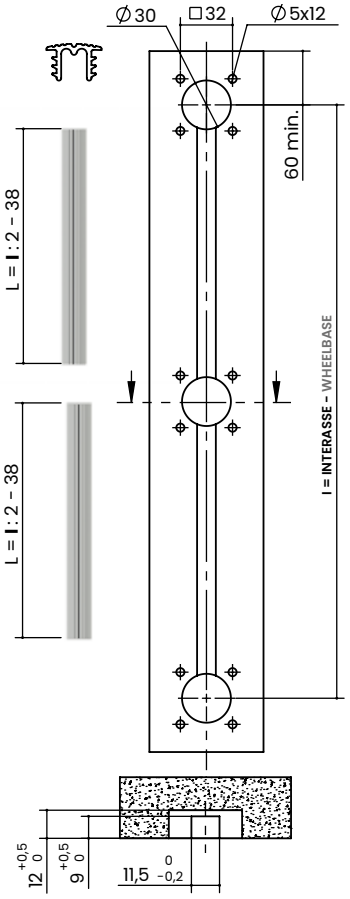
TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28





PRIMA INSERIRE L'ASTA NELLA BUSSOLA POI ASSEMBLARE IL TENDITORE SULL'ANTA.
INTRODUCE THE ROD INTO THE BUSH FIST, THEN ASSEMBLE THE TENSIONER ON THE DOOR.

QUANDO SI ASSEMBLA PIÙ DI UN TENDITORE È IMPORTANTE TENERE IL RIFERIMENTO DELLA ROTAZIONE DELLA CHIAVE DALLO STESSO LATO.
WHEN ASSEMBLING MORE THAN ONE TENSIONER, IT IS IMPORTANT TO KEEP THE KEY ROTATION REFERENCE ON THE SAME SIDE.



ICQ
TEST REPORT 113710

Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio senza viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

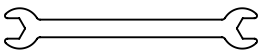
PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing without screws.

Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8

Per maggiori informazioni vedere sezione 10 ACCESSORI

For further information see section 10 ACCESSORIES

ULTERIORI COLORI PVC
OTHER PVC COLORS

RD ARDESIA SLATE
MTL METALLIZZATO METAL GREY

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN141.	1728.	1728	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,77	22	79
	1988.	1988		0,86	24	88
	2248.	2248		0,96	25	98
	2330	2330		0,98	26	100
	2600	2600		1,08	29	110

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. TN141.2248.53

TN143

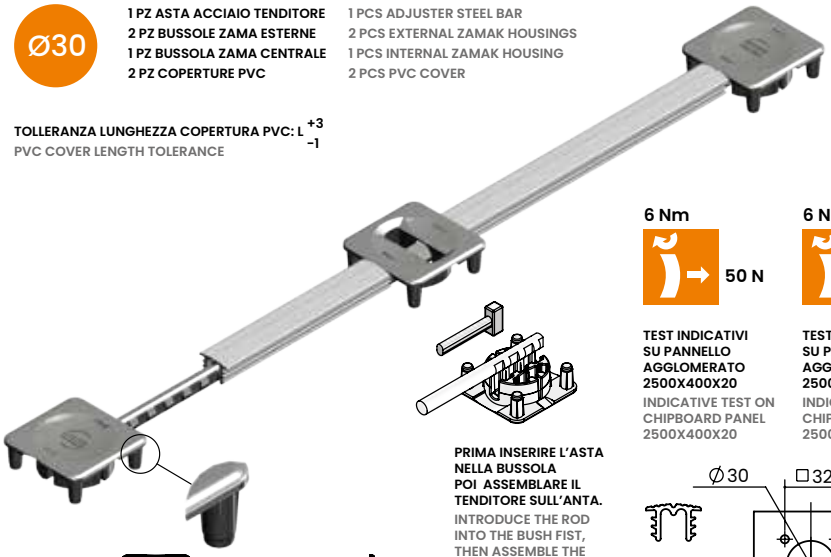
TENDITORI DA INCASSO TAGLIABILI
CUTTABLE RECESSED WARDROBE ADJUSTERS

Ø30

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ BUSSOLA ZAMA CENTRALE
2 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS INTERNAL ZAMAK HOUSING
2 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE



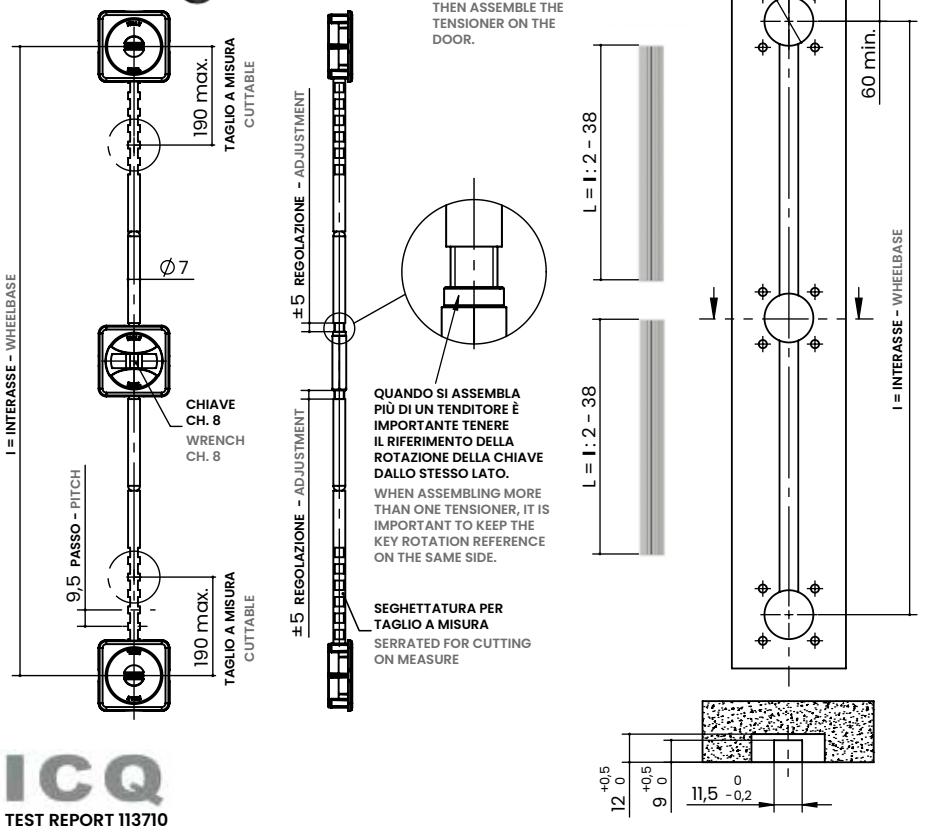
6 Nm → 50 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 65 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28

PRIMA INSERIRE L'ASTA NELLA BUSSOLA POI ASSEMBLARE IL TENDITORE SULL'ANTA.
INTRODUCE THE ROD INTO THE BUSH FIST, THEN ASSEMBLE THE TENSIONER ON THE DOOR.



QUANDO SI ASSEMBLA PIÙ DI UN TENDITORE È IMPORTANTE TENERE IL RIFERIMENTO DELLA ROTAZIONE DELLA CHIAVE DALLO STESSO LATO.
WHEN ASSEMBLING MORE THAN ONE TENSIONER, IT IS IMPORTANT TO KEEP THE KEY ROTATION REFERENCE ON THE SAME SIDE.

SEGHETTATURA PER TAGLIO A MISURA
SERRATED FOR CUTTING ON MEASURE

ICQ
TEST REPORT 113710

Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio senza viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

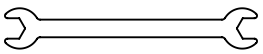
PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing without screws.

Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8

Per maggiori informazioni vedere sezione 10 ACCESSORI

For further information see section 10 ACCESSORIES

ULTERIORI COLORI PVC
OTHER PVC COLORS

RD ARDESIA SLATE
MTL METALLIZZATO METAL GREY

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN143.	1728.	1728	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,77	22	79
	1988.	1988		0,86	24	88
	2248.	2248		0,96	25	98
	2330	2330		0,98	26	100
	2600	2600		1,08	29	110

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. TN143.2248.53

SERIE TN150
TN150 SERIES

I tenditori della serie TN150 sono normalmente assemblati su pannelli di legno o agglomerati Utilizzati anche su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione centrale.**
- **Lavorazioni simmetriche.**
- **Sistema di fissaggio con o senza viti.**

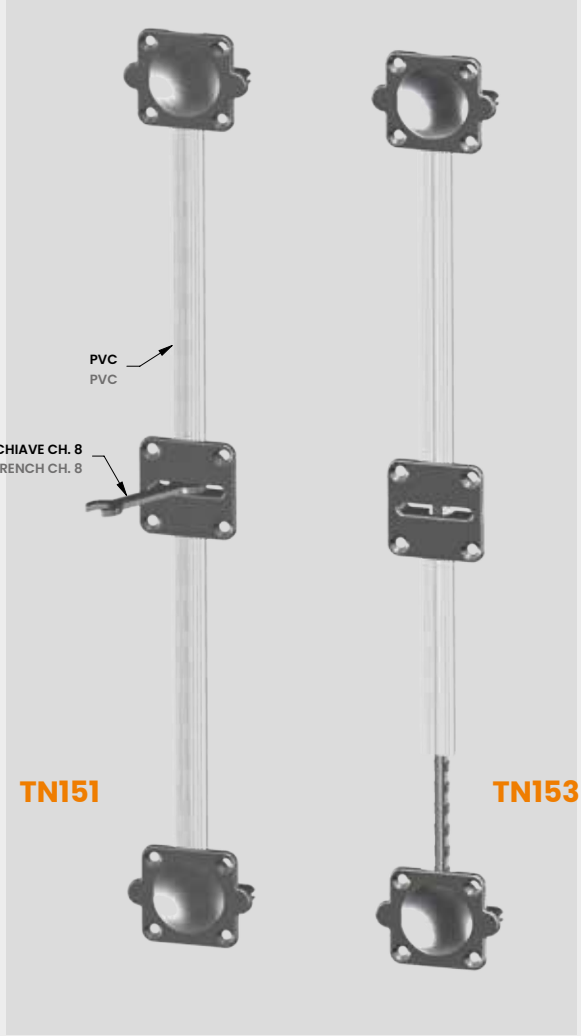
Spessore minimo pannello 16, regolazione ±10, interasse minimo 1200, interasse massimo 2800.

TN150 series tensioners are normally assembled on wooden panels or agglomerates. Also used on hollow wood panels.

KEY FEATURES:

- Central adjustment.
- Symmetric machining.
- Fixing system with or without screws.

Minimum panel thickness 16, adjustment ± 10, minimum centre distance 1200, maximum centre distance 2800.



TN151

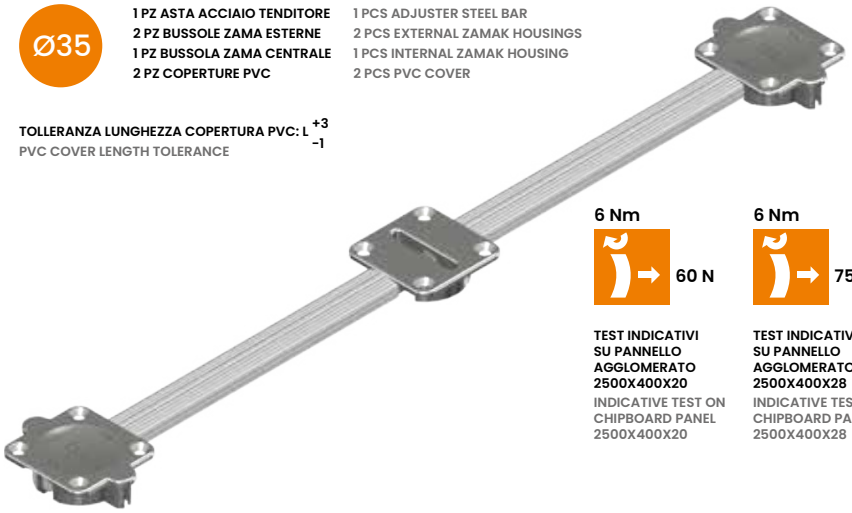
TENDITORI DA INCASSO
RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ BUSSOLA ZAMA CENTRALE
2 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS INTERNAL ZAMAK HOUSING
2 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

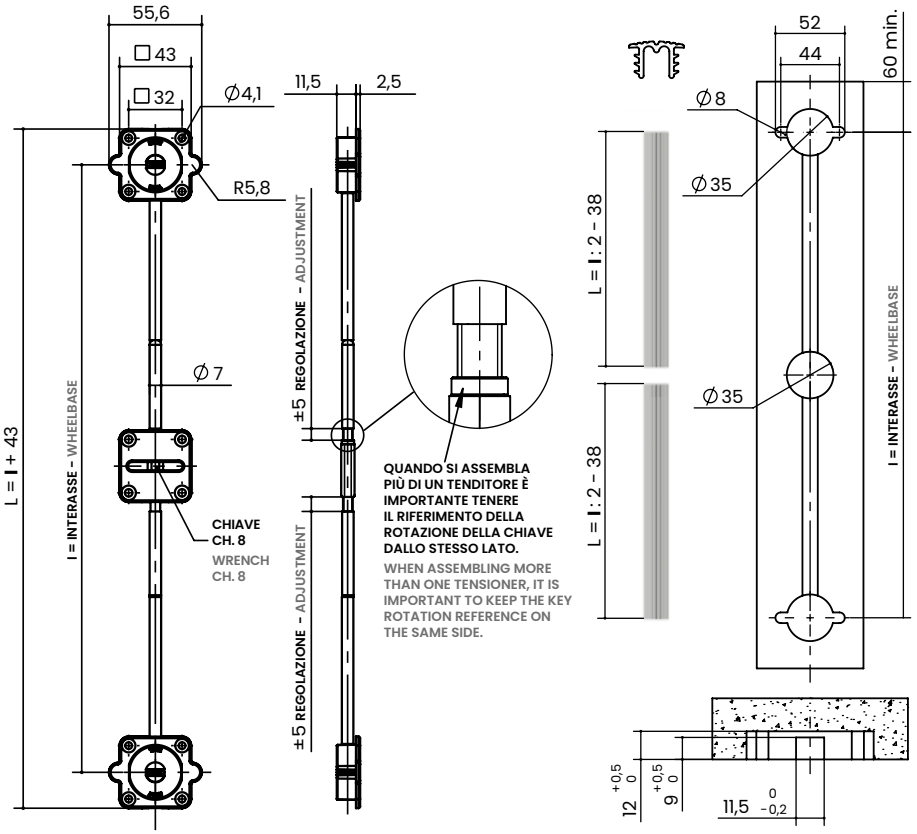


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 75 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

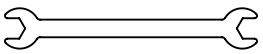
PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

ULTERIORI COLORI PVC
OTHER PVC COLORS

RD ARDESIA SLATE
MTL METALLIZZATO METAL GREY

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN151.	1728.	1728	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,77	22	79
	1988.	1988		0,86	24	88
	2248.	2248		0,96	25	98
	2329.	2329		0,98	26	100
	2598.	2598		1,08	29	110

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN151.2248.53**

TN153

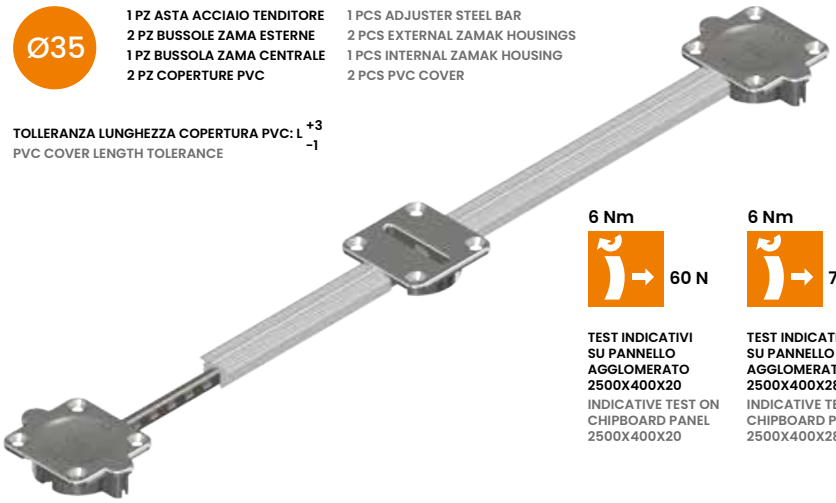
TENDITORI DA INCASSO TAGLIABILI
CUTTABLE RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ BUSSOLA ZAMA CENTRALE
2 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS INTERNAL ZAMAK HOUSING
2 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

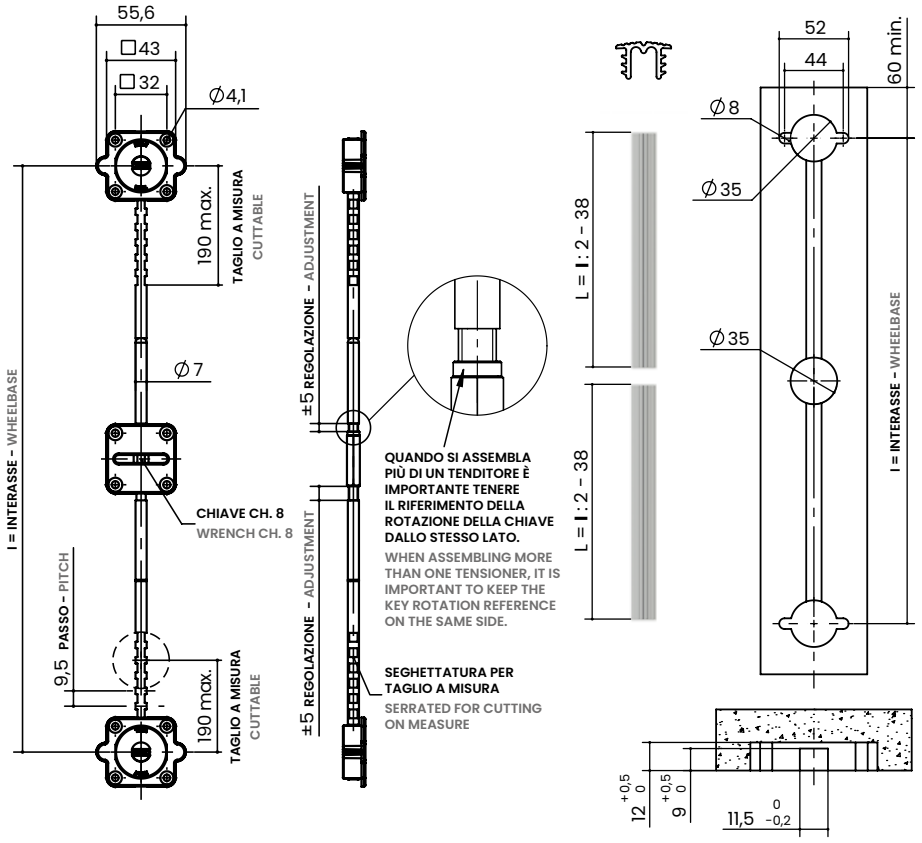


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 75 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

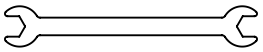
PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8

Per maggiori informazioni vedere sezione 10 ACCESSORI

For further information see section 10 ACCESSORIES

ULTERIORI COLORI PVC
OTHER PVC COLORS

RD ARDESIA SLATE
MTL METALLIZZATO METAL GREY

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN153.	1728.	1728	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,77	22	79
	1988.	1988		0,86	24	88
	2248.	2248		0,96	25	98
	2329.	2329		0,98	26	100
	2598.	2598		1,08	29	110

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. TN153.2248.55

SERIE TN210
TN210 SERIES

Sono normalmente assemblati su pannelli di legno o agglomerati. Utilizzati anche su pannelli di tamburato. Spessore min. 16.

CARATTERISTICHE FONDAMENTALI:

- **Possibilità di regolazione.**
- **Interna con chiave fissa sia nella parte superiore che nella parte inferiore.**
- **Possibilità di regolazione superiore con chiave es. 4.**

L'asta unica offre il vantaggio di ridurre i componenti da assemblare e le lavorazioni.

Per il su misura è sufficiente tagliare da un lato.

Spessore minimo 16, regolazione ±10, interasse minimo 1200, interasse massimo 2800.

TN210 series tensioners are normally assembled on wooden panels or agglomerates. Also used on hollow wood panels. Minimum thickness 16.

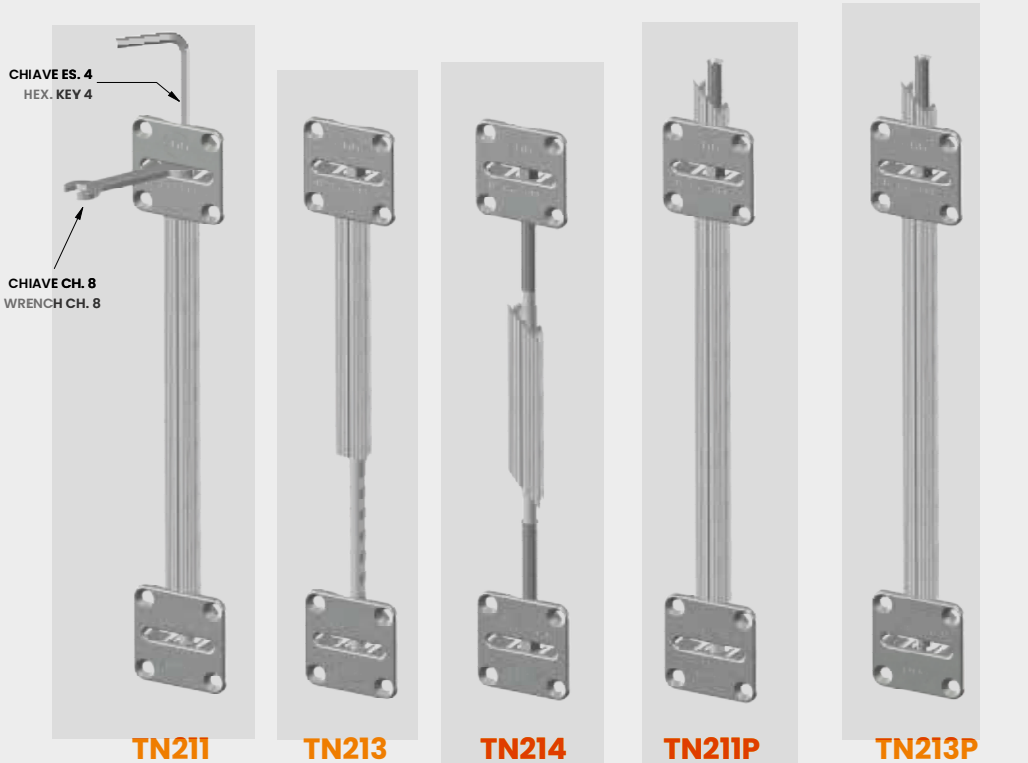
KEY FEATURES:

- Adjustment with wrench on top or down.
- It's possible ajust on top with ex. 4 key.

The single rod has the advantage of reducing the parts to assemble and machining operations.

To customise just cut on one side.

Minimum thickness 16, adjustment ± 10, minimum centre distance 1200, maximum centre distance 2800.



TN211
UNA REGOLAZIONE
ONE ADJUSTMENT

TN213
UNA REGOLAZIONE + TAGLIABILE
ONE ADJUSTMENT + CUTTABLE

TN214
DOPPIA REGOLAZIONE
DOUBLE ADJUSTMENT

TN211P
CON PROLUNGA
WITH EXTENSION BAR

TN213P
CON PROLUNGA + TAGLIABILE
WITH EXTENSION BAR + CUTTABLE

TN211

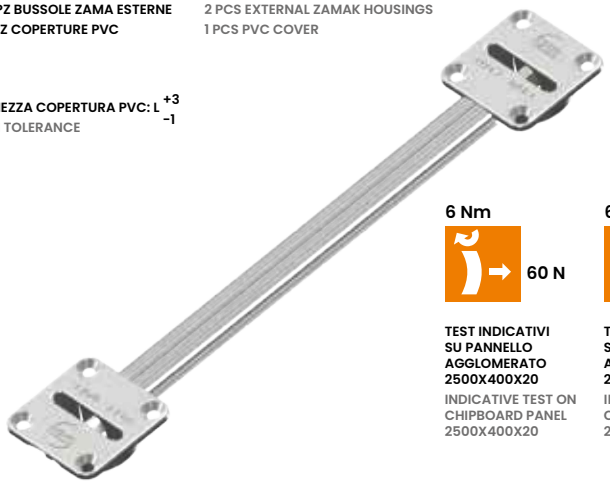
TENDITORI DA INCASSO
RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

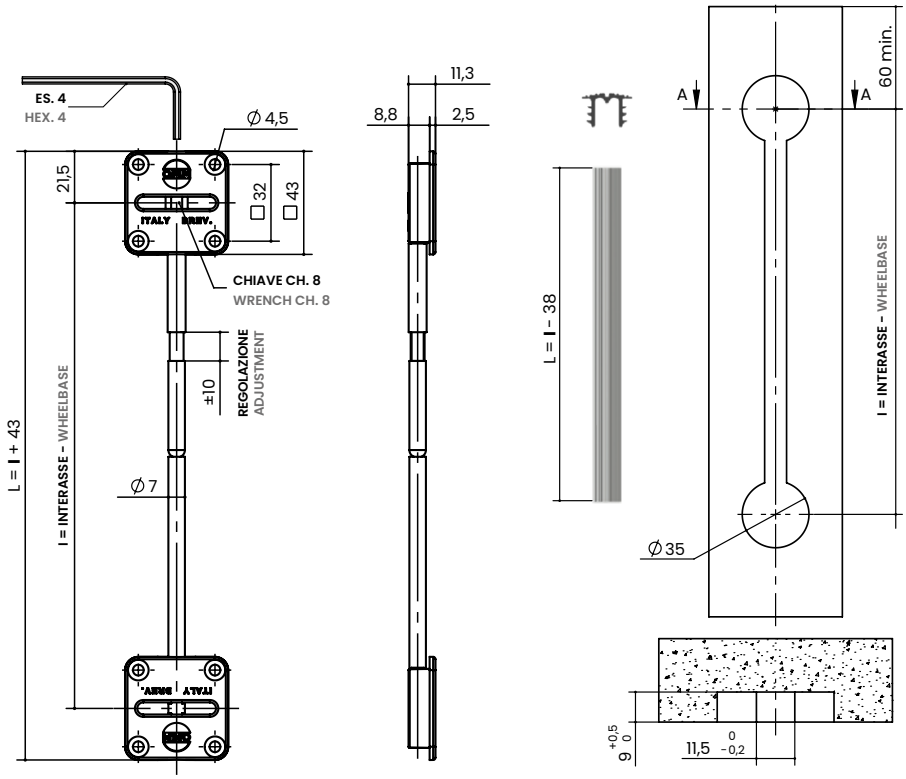


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 90 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

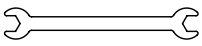
Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

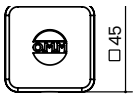
ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8



COPRIBUSSOLA
COVER
P.T210

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN211.	1740.	1740	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,72	18,1	72
	2040.	2040		0,83	20,9	83
	2195.	2195		0,89	22,3	89
	2330.	2330		0,94	23,5	94
	2600.	2600		1,05	26,3	105

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN211.2040.55**

TN211P

TENDITORI DA INCASSO
RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

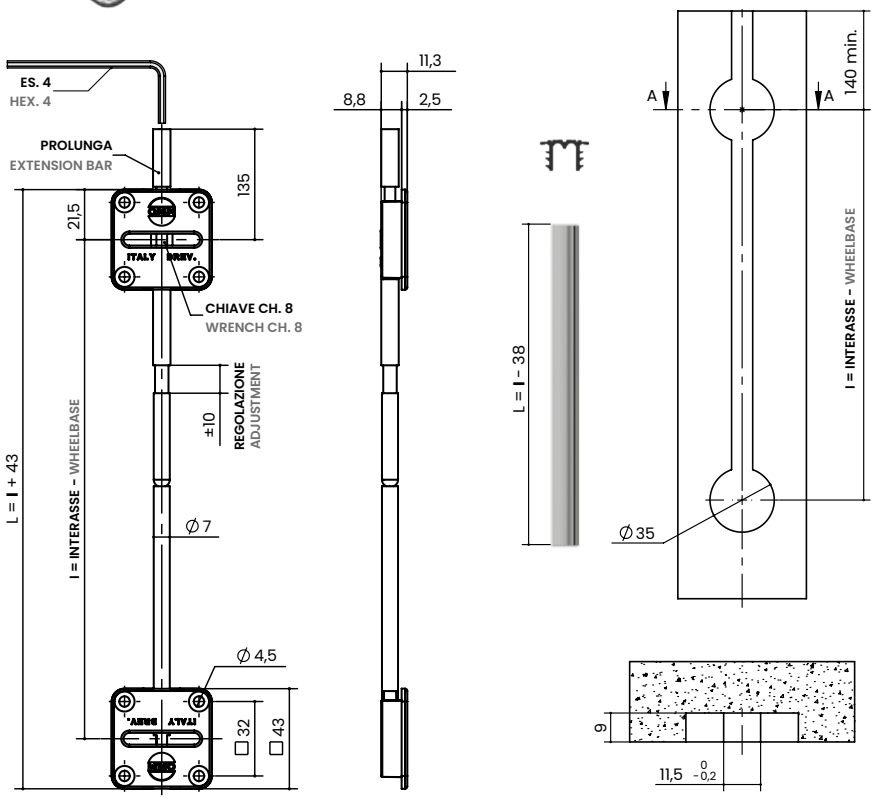


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 75 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

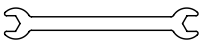
Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

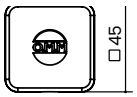
ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8



□45

COPRIBUSSOLA
COVER
P.T210

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN211P.	1740.	1740	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,72	18,1	72
	2040.	2040		0,83	20,9	83
	2195.	2195		0,89	22,3	89
	2330.	2330		0,94	23,5	94
	2600.	2600		1,05	26,3	105

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN211P.2040.55**

TN213

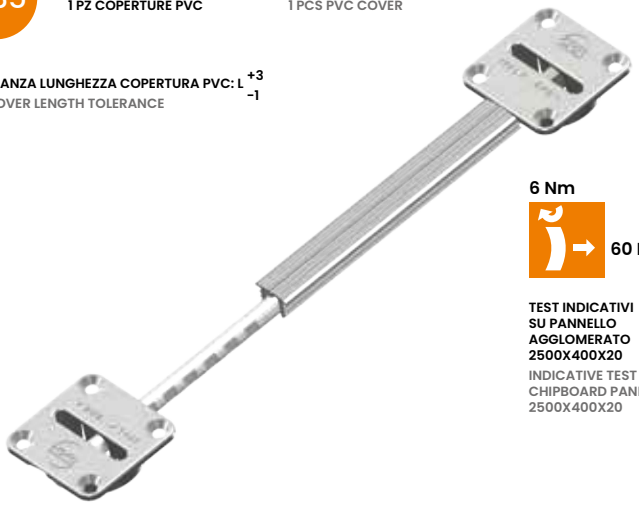
TENDITORI DA INCASSO TAGLIABILI
CUTTABLE RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

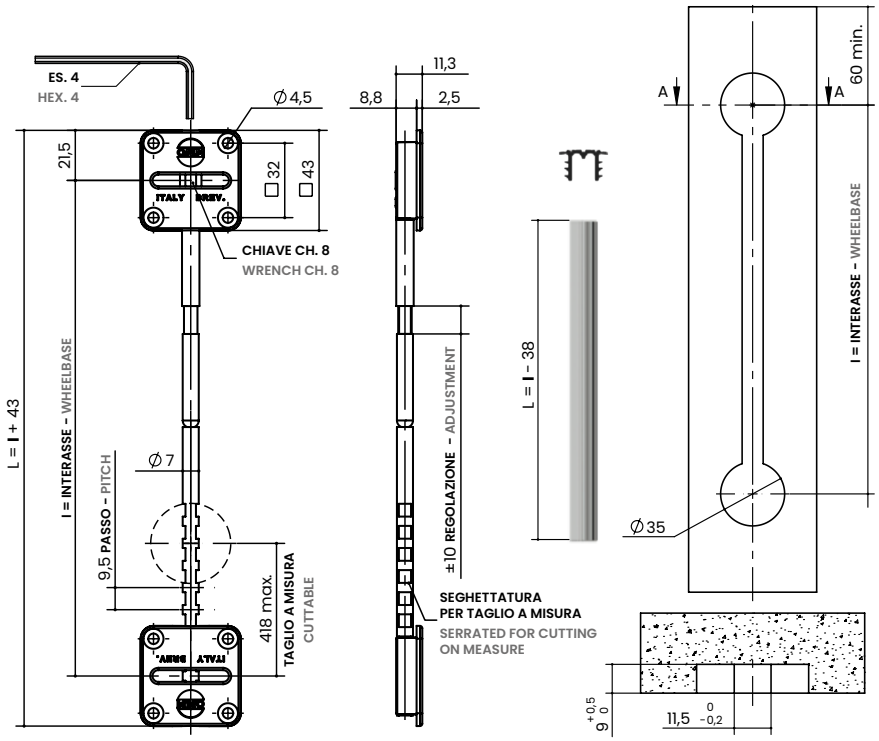


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 90 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

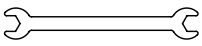
Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

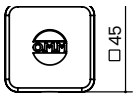
ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8



COPRIBUSSOLA
COVER
P.T210

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN213.	1740.	1740	55 PVC GRIGIO GREY PVC	0,72	18,1	72
	2040.	2040	53 PVC NERO BLACK PVC	0,83	20,9	83
	2195.	2195	Minimo ordine 100 pz MOQ 100 pcs	0,89	22,3	89
	2330.	2330	Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,94	23,5	94
	2600.	2600		1,05	26,3	105

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN213.2040.53**

TN213P

TENDITORI DA INCASSO TAGLIABILI
CUTTABLE RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

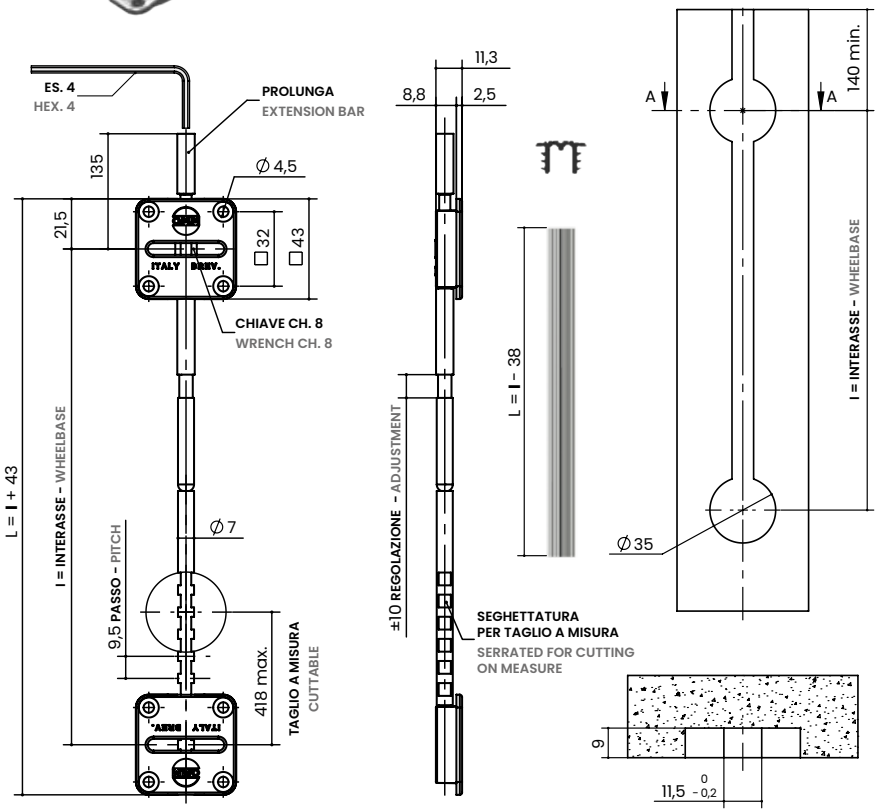


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 75 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

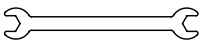
Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

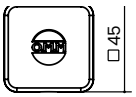
ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8



COPRIBUSSOLA
COVER
P.T210

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN213P.	1740.	1740	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,72	18,1	72
	2040.	2040		0,83	20,9	83
	2195.	2195		0,89	22,3	89
	2330.	2330		0,94	23,5	94
	2600.	2600		1,05	26,3	105

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN213P.2040.53**

TN214

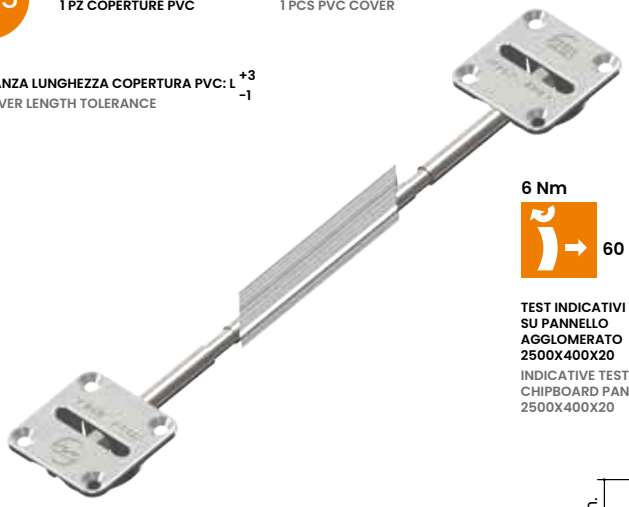
TENDITORI DA INCASSO
RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PVC: L $^{+3}_{-1}$
PVC COVER LENGTH TOLERANCE

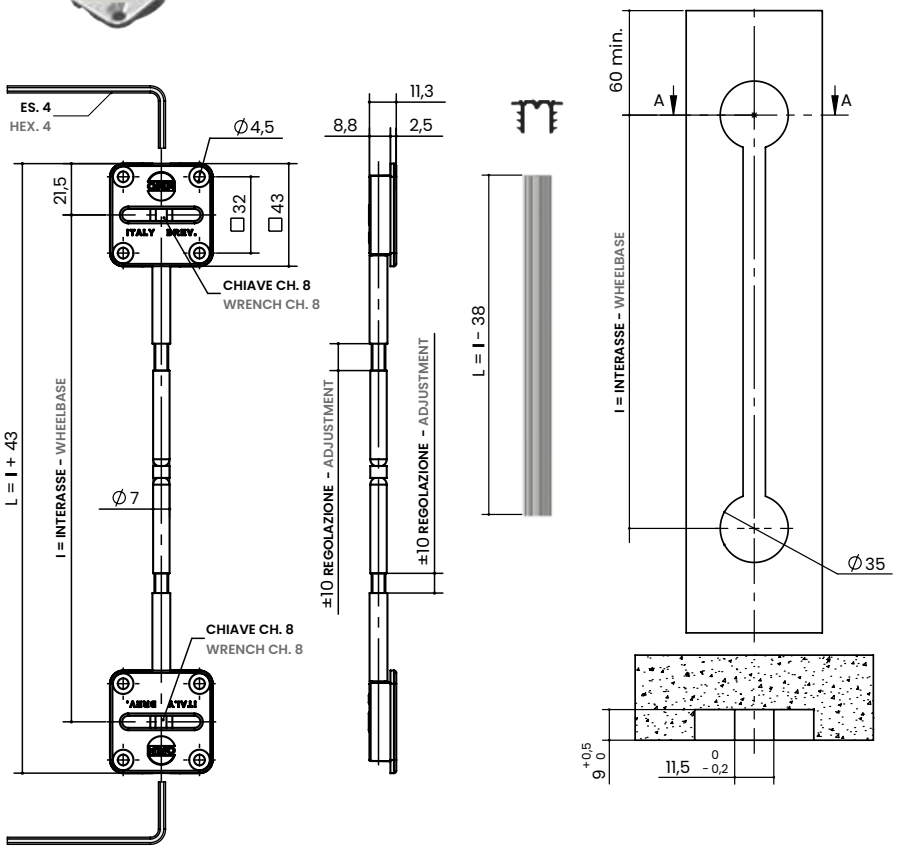


6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 90 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 16. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

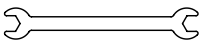
Minimum thickness 16. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

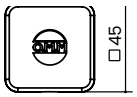
ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8



COPRIBUSSOLA
COVER
P.T210

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN214.	1740.	1740	55 PVC GRIGIO GREY PVC 53 PVC NERO BLACK PVC Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,72	18,1	72
	2040.	2040		0,83	20,9	83
	2195.	2195		0,89	22,3	89
	2330.	2330		0,94	23,5	94
	2600.	2600		1,05	26,3	105

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN214.2040.53**

SERIE TN220
TN220 SERIES

I tenditori della serie TN210 sono normalmente assemblati su pannelli di legno o agglomerati.

Utilizzati anche su pannelli di tamburato. Spessore min. 16.

CARATTERISTICHE FONDAMENTALI:

- **Possibilità di regolazione interna con chiave fissa sia nella parte superiore che nella parte inferiore.**
- **Possibilità di regolazione superiore con chiave es. 4.**

L'asta unica offre il vantaggio di ridurre i componenti da assemblare e le lavorazioni.

Per il su misura è sufficiente tagliare da un lato.

Spessore minimo 16, regolazione ±10, interasse minimo 1200, interasse massimo 2800.

TN210 series tensioners are normally assembled on wooden panels or agglomerates.

Also used on hollow wood panels.
Minimum thickness 16.

KEY FEATURES:

- Adjustment with wrench on top or down.
- It's possible ajust on top with ex. 4 key.

The single rod has the advantage of reducing the parts to assemble and machining operations.

To customise just cut on one side.

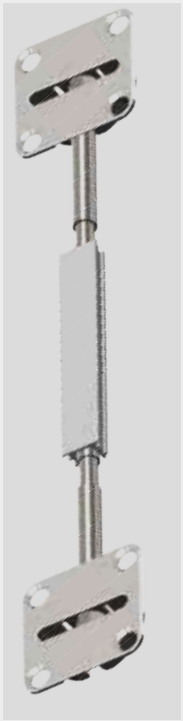
Minimum thickness 16, adjustment ± 10, minimum centre distance 1200, maximum centre distance 2800.



TN221
UNA REGOLAZIONE
ONE ADJUSTMENT



TN223
UNA REGOLAZIONE + TAGLIABILE
ONE ADJUSTMENT + CUTTABLE



TN224
DOPPIA REGOLAZIONE
DOUBLE ADJUSTMENT

TN221

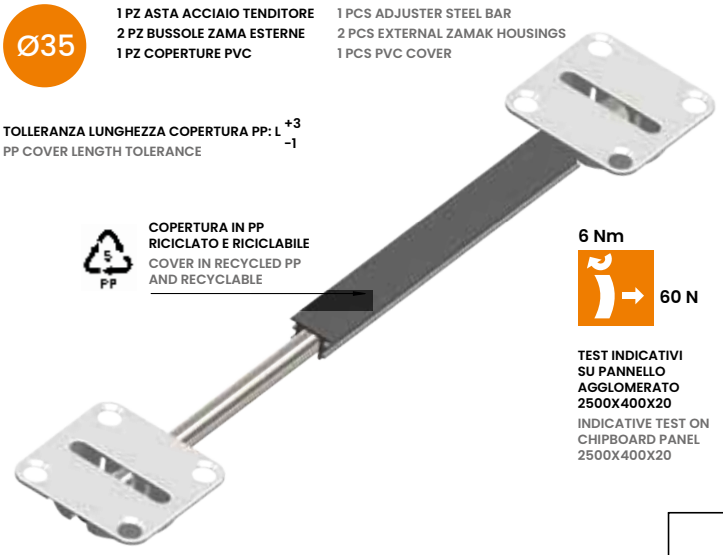
TENDITORI DA INCASSO
RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS PVC COVER

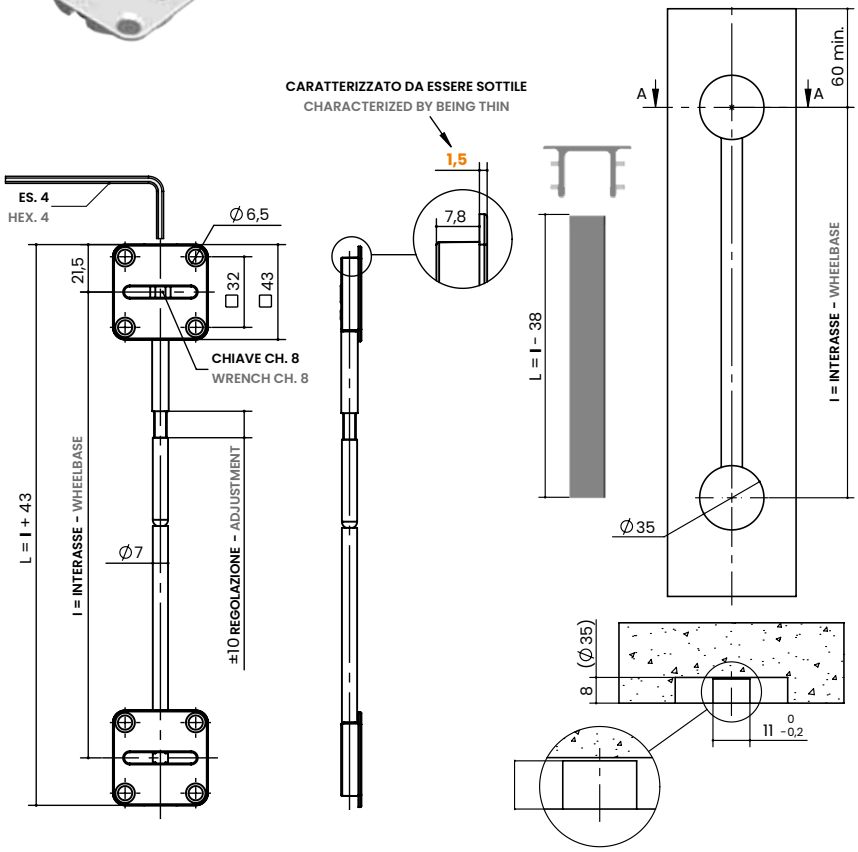
TOLLERANZA LUNGHEZZA COPERTURA PP: L $^{+3}_{-1}$
PP COVER LENGTH TOLERANCE



COPERTURA IN PP RICICLATO E RICICLABILE
COVER IN RECYCLED PP AND RECYCLABLE

6 Nm → 60 N
TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 90 N
TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 14.
Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

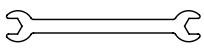
Minimum thickness 14.
Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



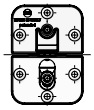
CHIAVE ES. 4
HEX. KEY 4
P.A087



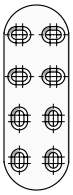
CHIAVE CH. 8
WRENCH CH. 8
P.A009.8



COPRIBUSSOLA
COVER
P.T220



PLR.01.11,5.07
PLG.01.11,5.07



S.P.A576.AS

Per ante composte da due o più pannelli.

For doors composed of two or more panels.

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN221.	1700.	1700	GMTL COPERTURA GRIGIA METALIZZATA METAL GREY COVER	0,65	16,3	65
	2000.	2000	53 ZAMA NICHELATA COPERTURA NERA NICKEL ZAMAK WITH BLACK COVER	0,75	19	75
	2300.	2300	Minimo ordine 100 pz MOQ 100 pcs	0,85	21,3	85
	2600.	2600	Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,95	24	95

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN221.2300.GMTL**

TN223

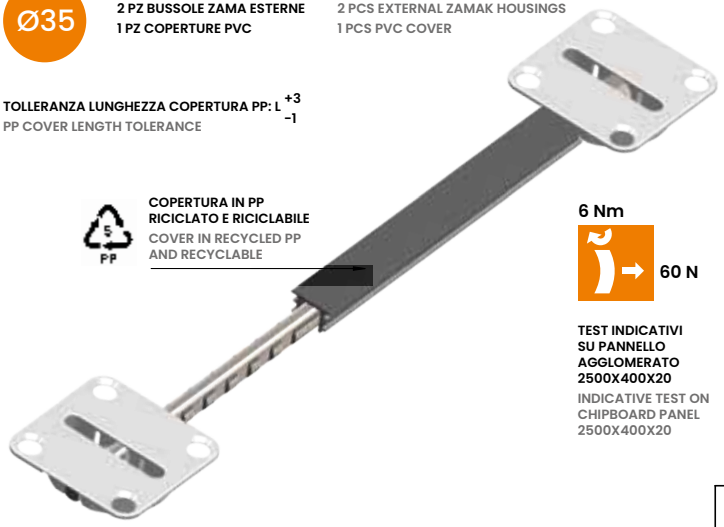
TENDITORI DA INCASSO TAGLIABILI
CUTTABLE RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PP: L $^{+3}_{-1}$
PP COVER LENGTH TOLERANCE



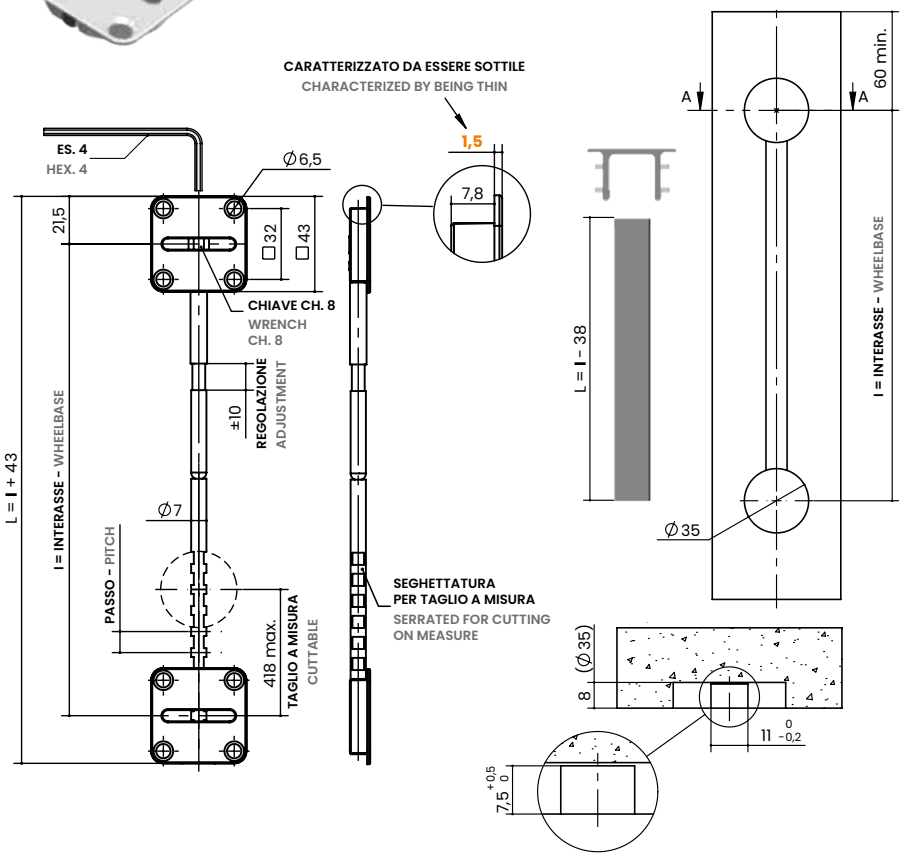
COPERTURA IN PP RICICLATO E RICICLABILE
COVER IN RECYCLED PP AND RECYCLABLE

6 Nm → 60 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 90 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 14. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

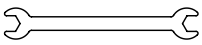
Minimum thickness 14. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8



COPRIBUSSOLA
COVER
P.T220

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN223.	1700.	1700	GMTL COPERTURA GRIGIA METALIZZATA METAL GREY COVER	0,65	16,3	65
	2000.	2000	53 ZAMA NICHELATA COPERTURA NERA NICKEL ZAMAK WITH BLACK COVER	0,75	19	75
	2300.	2300	Minimo ordine 100 pz MOQ 100 pcs	0,85	21,3	85
	2600.	2600	Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,95	24	95

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN223.2300.GMTL**

TN224

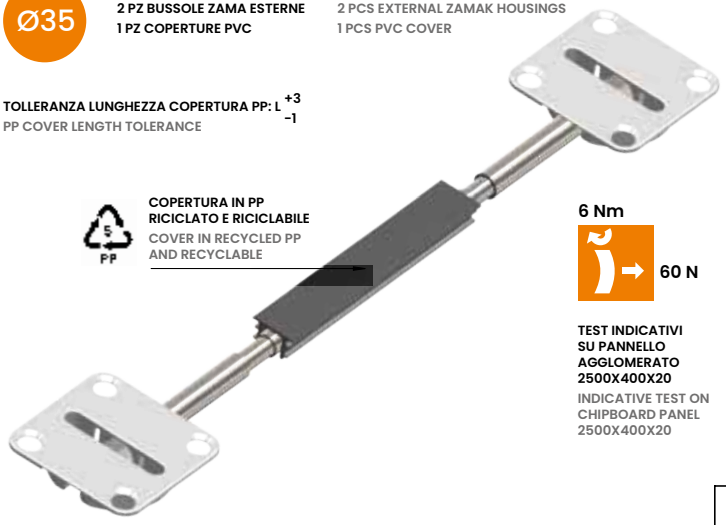
TENDITORI DA INCASSO
RECESSED WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PZ COPERTURE PVC

1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS
1 PCS PVC COVER

TOLLERANZA LUNGHEZZA COPERTURA PP: L $^{+3}_{-1}$
PP COVER LENGTH TOLERANCE

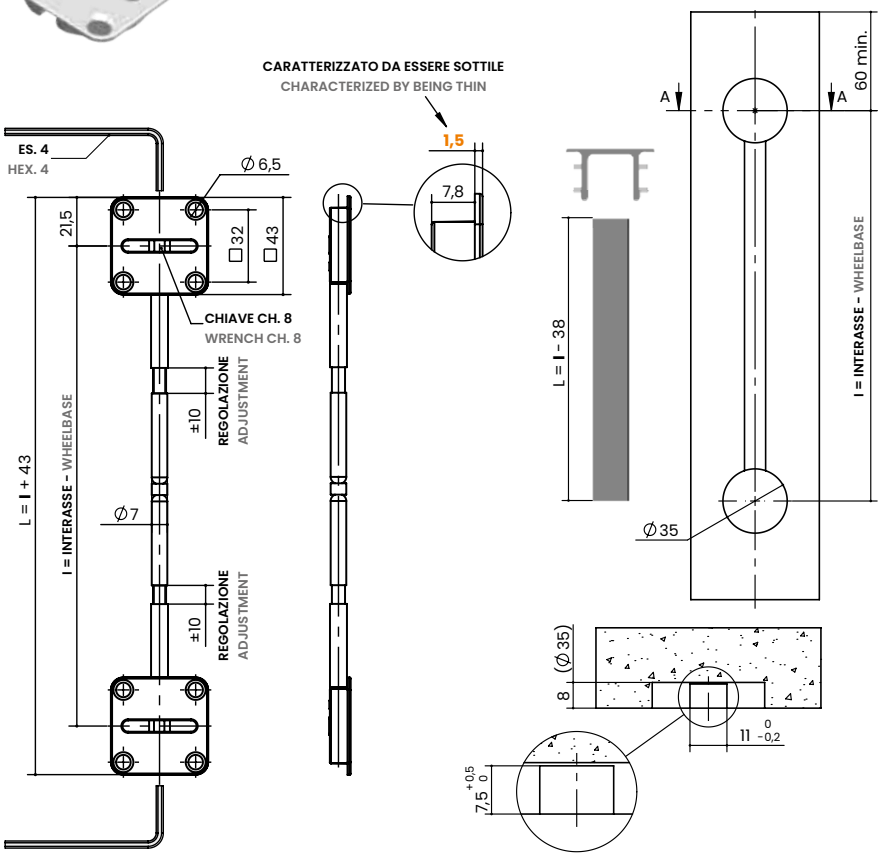


COPERTURA IN PP RICICLATO E RICICLABILE
COVER IN RECYCLED PP AND RECYCLABLE

6 Nm — 60 N
TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm — 90 N
TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28

CARATTERIZZATO DA ESSERE SOTTILE
CHARACTERIZED BY BEING THIN



Normalmente assemblati su pannelli di legno o agglomerati e tamburati. Fissaggio con viti.

Spessore minimo 14. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally assembled on wooden panels or agglomerates and hollow wood panels. Fixing with screws.

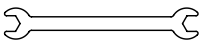
Minimum thickness 14. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087



CHIAVE CH. 8
WRENCH CH. 8
P.A009.8



COPRIBUSSOLA
COVER
P.T220

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN224.	1700.	1700	GMTL COPERTURA GRIGIA METALIZZATA METAL GREY COVER	0,65	16,3	65
	2000.	2000	53 ZAMA NICHELATA COPERTURA NERA NICKEL ZAMAK WITH BLACK COVER	0,75	19	75
	2300.	2300	Minimo ordine 100 pz MOQ 100 pcs	0,85	21,3	85
	2600.	2600	Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,95	24	95

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN224.2300.53**

SERIE TN400
TN400 SERIES

I tenditori della serie TN400 sono normalmente assemblati su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione singola e doppia.**
- **La regolazione singola è normalmente posta sulla parte superiore.**

Regolazione singola ±10, doppia ±20, interasse minimo 1200, massimo 2800.

TN400 series tensioners are normally assembled on hollow wood panels.

KEY FEATURES:

- Single and double adjustment.
- Single adjustment is normally placed on the top.

Adjustment: single ± 10, double ± 20, centre distance: minimum 1200, maximum 2800



TN401



TN403



TN404

TN400

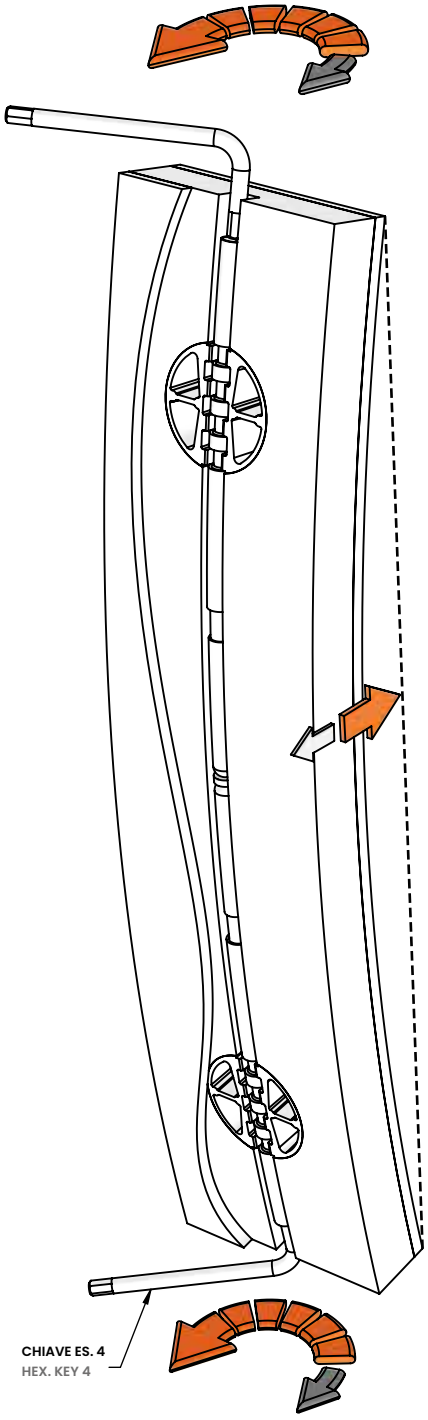
SCHEMA REGOLAZIONE TENDITORI
ADJUSTING SCHEME WARDROBE ADJUSTERS

Il tenditore lavora in entrambe le direzioni:

- girando la chiave in senso orario spinge in una direzione;
- girando la chiave in senso anti-orario spinge nell'altra direzione.

The tensioner works in both directions:

- turning the key clockwise pushes in one direction;
- turning the key anti-clockwise pushes in the other direction.



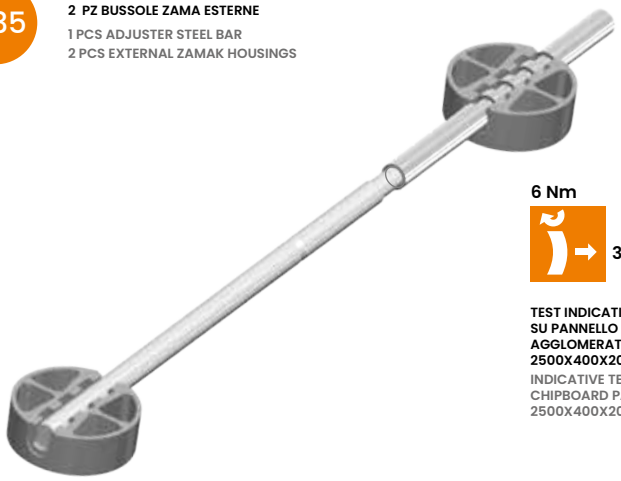
TN404

TN401

TENDITORI A SCOMPARSA
HIDDEN WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS

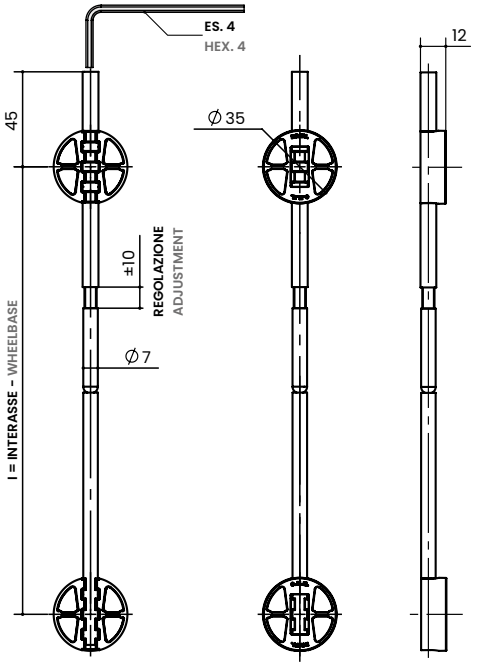


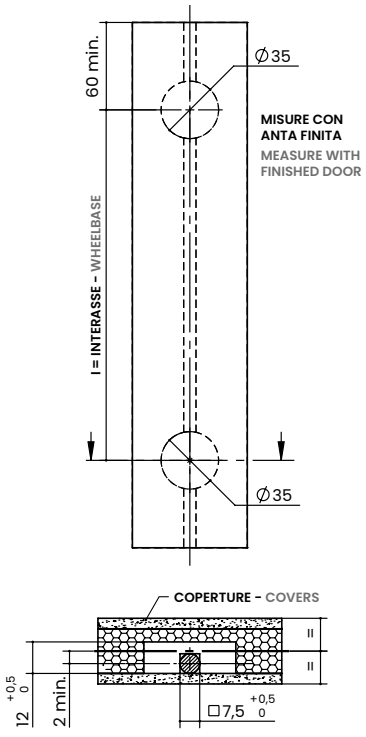
6 Nm → 35 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 95 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28





Normalmente utilizzati su pannelli di tamburato. Spessore minimo 18-20 a seconda dello spessore della copertura vedi fig. 1.

Regolazione singola e doppia. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally used on hollow wood panels. Minimum thickness 18-20, depending on the thickness of the cover, see fig. 1.

Single and double adjustment. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN401.	1700.	1700	00 GREZZO RAW Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,58	14,5	58
	1900.	1900		0,63	15,8	63
	2010.	2010		0,66	16,5	66
	2300.	2300		0,75	18,7	75
	2450.	2450		0,79	19,7	79
	2610.	2610		0,84	20,9	84
	2760.	2760		0,88	22	88
	2800.	2800		0,9	22,3	90

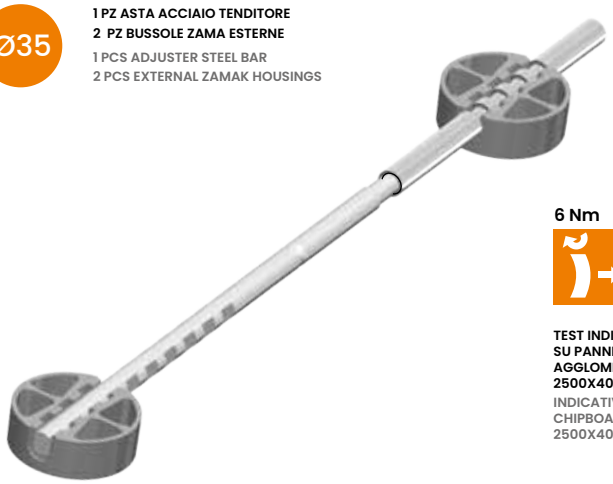
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN401.2300.00**

TN403

TENDITORI A SCOMPARSA TAGLIABILI
CUTTABLE HIDDEN WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS

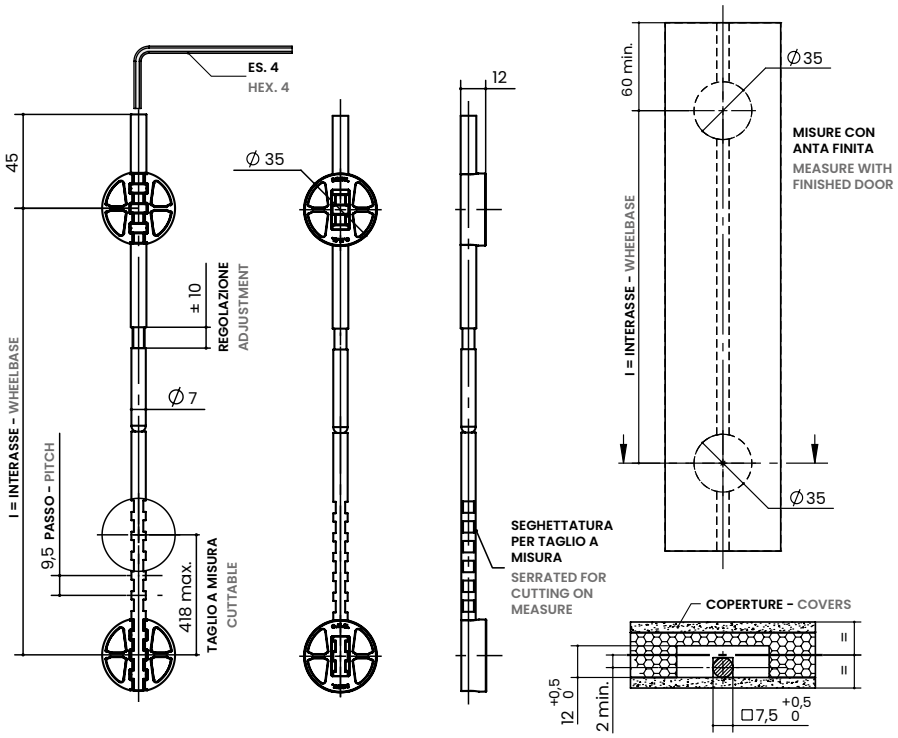


6 Nm → 35 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 95 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente utilizzati su pannelli di tamburato. Spessore minimo 18-20 a seconda dello spessore della copertura vedi fig. 1.

Regolazione singola e doppia. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally used on hollow wood panels. Minimum thickness 18-20, depending on the thickness of the cover, see fig. 1.

Single and double adjustment. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN403.	1700.	1700	00 GREZZO RAW Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,58	14,5	58
	1900.	1900		0,63	15,8	63
	2010.	2010		0,66	16,5	66
	2300.	2300		0,75	18,7	75
	2450.	2450		0,79	19,7	79
	2610.	2610		0,84	20,9	84
	2760.	2760		0,88	22	88
	2800.	2800		0,9	22,3	90

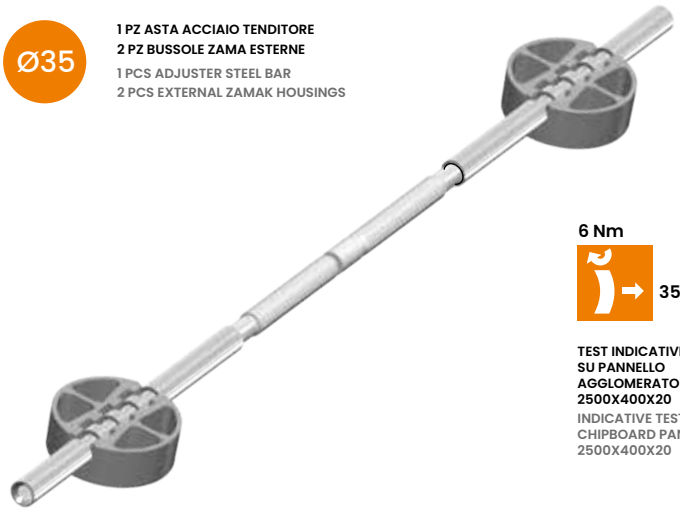
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN403.2300.00**

TN404

TENDITORI A SCOMPARSA
HIDDEN WARDROBE ADJUSTERS

Ø35

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS

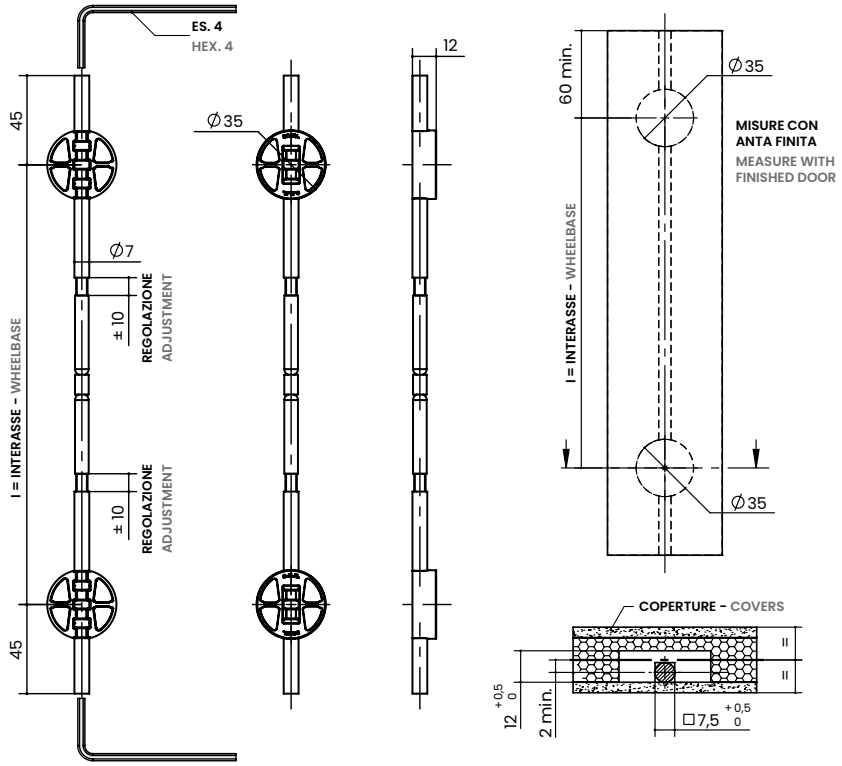


6 Nm 35 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm 95 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente utilizzati su pannelli di tamburato. Spessore minimo 18-20 a seconda dello spessore della copertura vedi fig. 1.

Regolazione singola e doppia. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally used on hollow wood panels. Minimum thickness 18-20, depending on the thickness of the cover, see fig. 1.

Single and double adjustment. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN404.	1700.	1700	00 GREZZO RAW Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,58	14,5	58
	1900.	1900		0,63	15,8	63
	2010.	2010		0,66	16,5	66
	2300.	2300		0,75	18,7	75
	2450.	2450		0,79	19,7	79
	2610.	2610		0,84	20,9	84
	2760.	2760		0,88	22	88
	2800.	2800		0,9	22,3	90

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN404.2300.00**

SERIE TN410
TN410 SERIES

I tenditori della serie TN410 sono normalmente assemblati su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione singola e doppia.**
- **La regolazione singola è normalmente posta sulla parte superiore.**

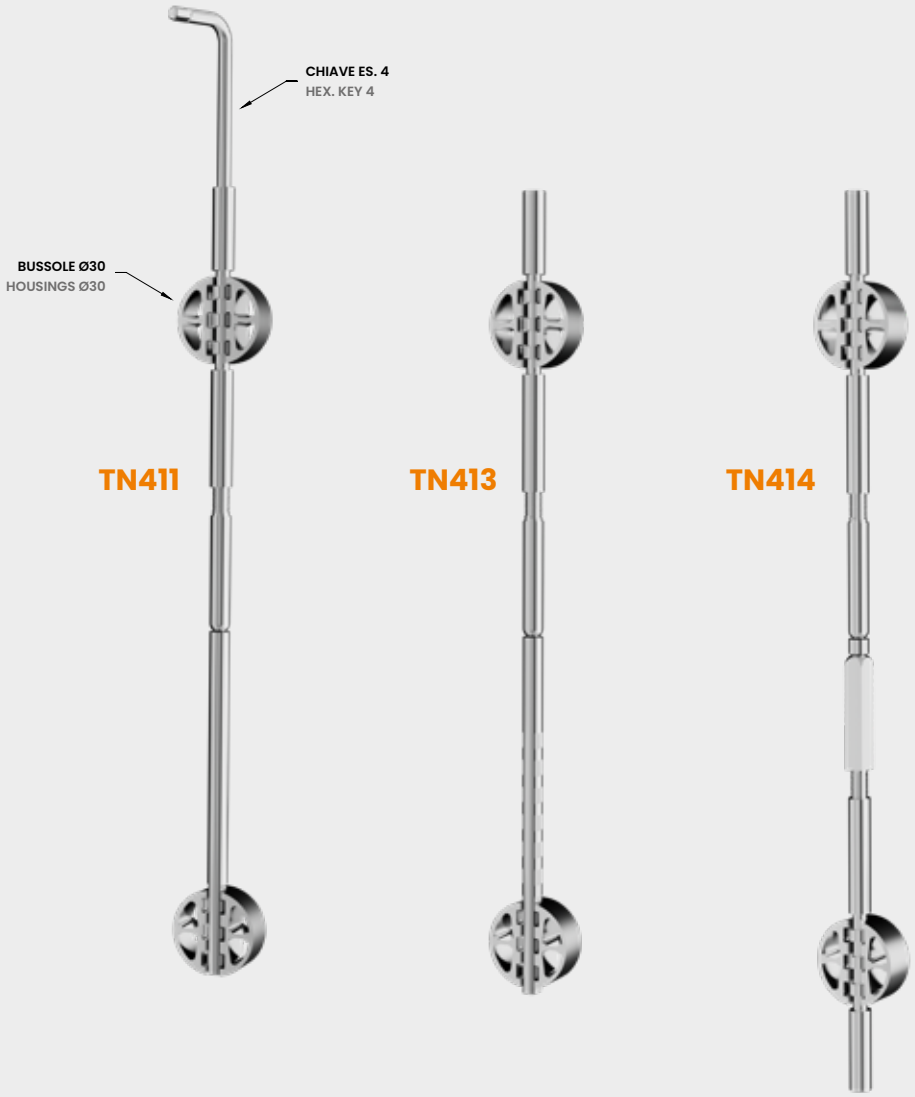
Regolazione singola ±10, doppia ±20; interasse minimo 1200, massimo 2800.

TN400 series tensioners are normally assembled on hollow wood panels.

KEY FEATURES:

- Single and double adjustment.
- Single adjustment is normally placed on the top.

Adjustment: single ± 10, double ± 20; centre distance: minimum 1200, maximum 2800.



TN411

TENDITORI A SCOMPARSA
HIDDEN WARDROBE ADJUSTERS

Ø30

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS

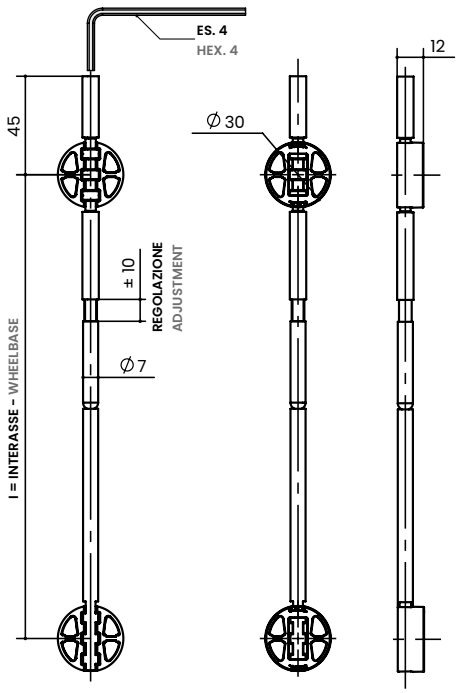


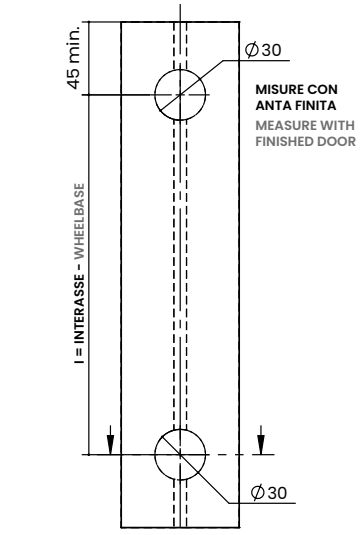
6 Nm → 30 N

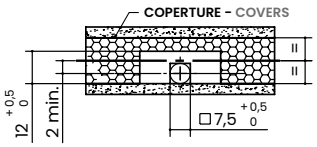
TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 80 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28







Normalmente utilizzati su pannelli di tamburato. Spessore minimo 18-20.

Regolazione singola e doppia.

Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally used on hollow wood panels. Minimum thickness 18-20.

Single and double adjustment.

Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione 10 ACCESSORI

For further information see section 10 ACCESSORIES

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN411.	1700.	1700	00 GREZZO RAW Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,57	14,2	57
	1900.	1900		0,62	15,5	62
	2010.	2010		0,65	16,2	65
	2300.	2300		0,73	18,2	73
	2450.	2450		0,77	19,3	77
	2610.	2610		0,82	20,5	82
	2760.	2760		0,86	21,6	86
	2800.	2800		0,87	21,8	87

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. TN411.2300.00

TN413

TENDITORI A SCOMPARSA TAGLIABILI
CUTTABLE HIDDEN WARDROBE ADJUSTERS

Ø30

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS

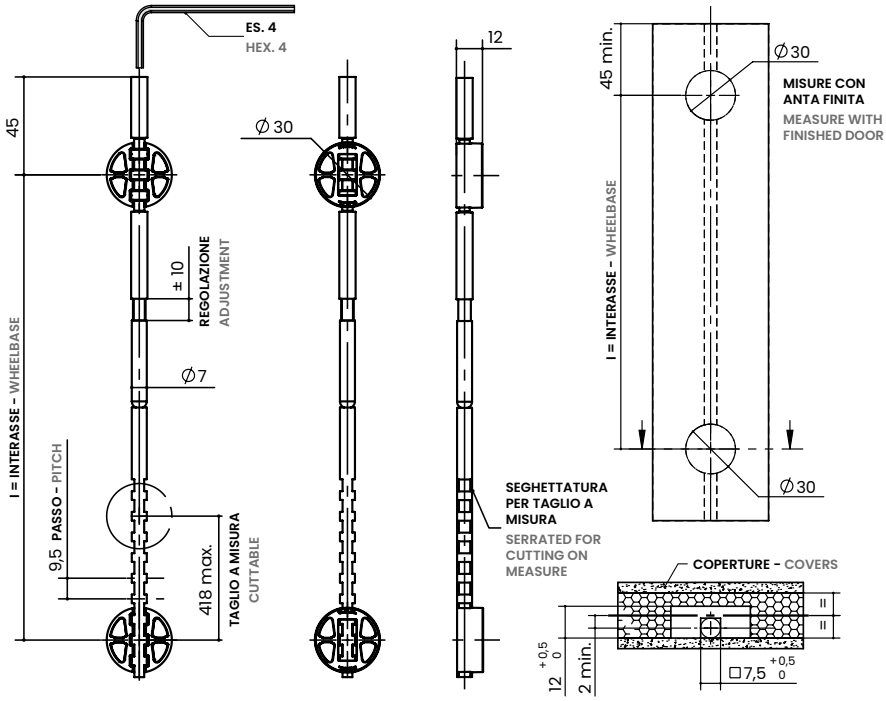


6 Nm → 30 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 80 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente utilizzati su pannelli di tamburato. Spessore minimo 18-20.

Regolazione singola e doppia.

Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally used on hollow wood panels. Minimum thickness 18-20.

Single and double adjustment.

Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN413.	1700.	1700	00 GREZZO RAW Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,57	14,2	57
	1900.	1900		0,62	15,5	62
	2010.	2010		0,65	16,2	65
	2300.	2300		0,73	18,2	73
	2450.	2450		0,77	19,3	77
	2610.	2610		0,82	20,5	82
	2760.	2760		0,86	21,6	86
	2800.	2800		0,87	21,8	87

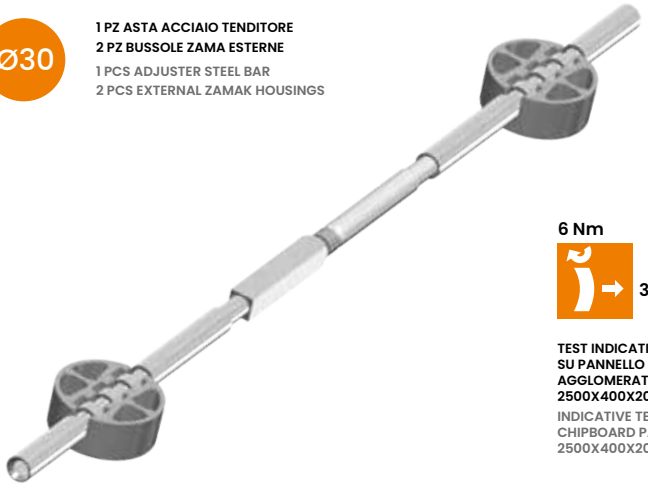
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN413.2300.00**

TN414

TENDITORI A SCOMPARSA
HIDDEN WARDROBE ADJUSTERS

Ø30

1 PZ ASTA ACCIAIO TENDITORE
2 PZ BUSSOLE ZAMA ESTERNE
1 PCS ADJUSTER STEEL BAR
2 PCS EXTERNAL ZAMAK HOUSINGS

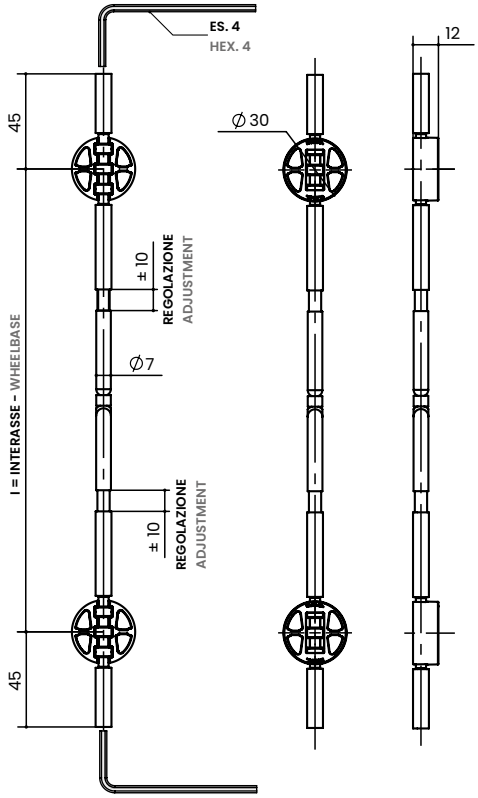


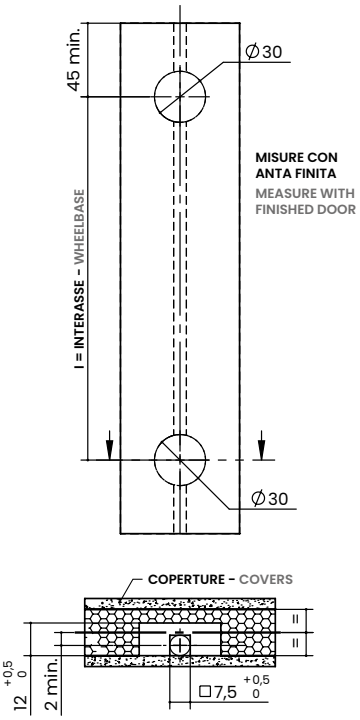
6 Nm → 30 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

6 Nm → 80 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28





Normalmente utilizzati su pannelli di tamburato. Spessore minimo 18-20.

Regolazione singola e doppia.

Interasse min. 1200 max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally used on hollow wood panels. Minimum thickness 18-20.

Single and double adjustment.

Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN414.	1700.	1700	00 GREZZO RAW Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,57	14,2	57
	1900.	1900		0,62	15,5	62
	2010.	2010		0,65	16,2	65
	2300.	2300		0,73	18,2	73
	2450.	2450		0,77	19,3	77
	2610.	2610		0,82	20,5	82
	2760.	2760		0,86	21,6	86
	2800.	2800		0,87	21,8	87

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN414.2300.00**

SERIE TN420
TN420 SERIES

I tenditori della serie TN400 sono normalmente assemblati su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione singola e doppia. La regolazione singola è normalmente posta sulla parte superiore.**

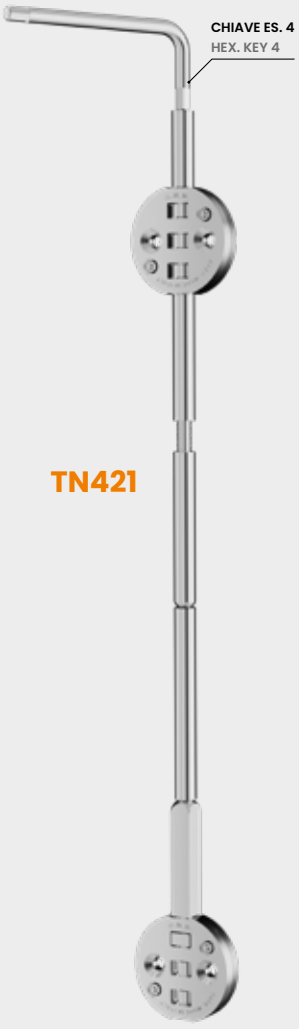
Regolazione singola ±10, doppia ±20; interasse minimo 1200, massimo 2800.

TN400 series tensioners are normally assembled on hollow wood panels.

KEY FEATURES:

- Single and double adjustment. Single adjustment is normally placed on the top.

Adjustment: single ± 10, double ± 20; centre distance: minimum 1200, maximum 2800.



TN421



TN423

TN421

TENDITORI A SCOMPARSA
HIDDEN WARDROBE ADJUSTERS

Ø35

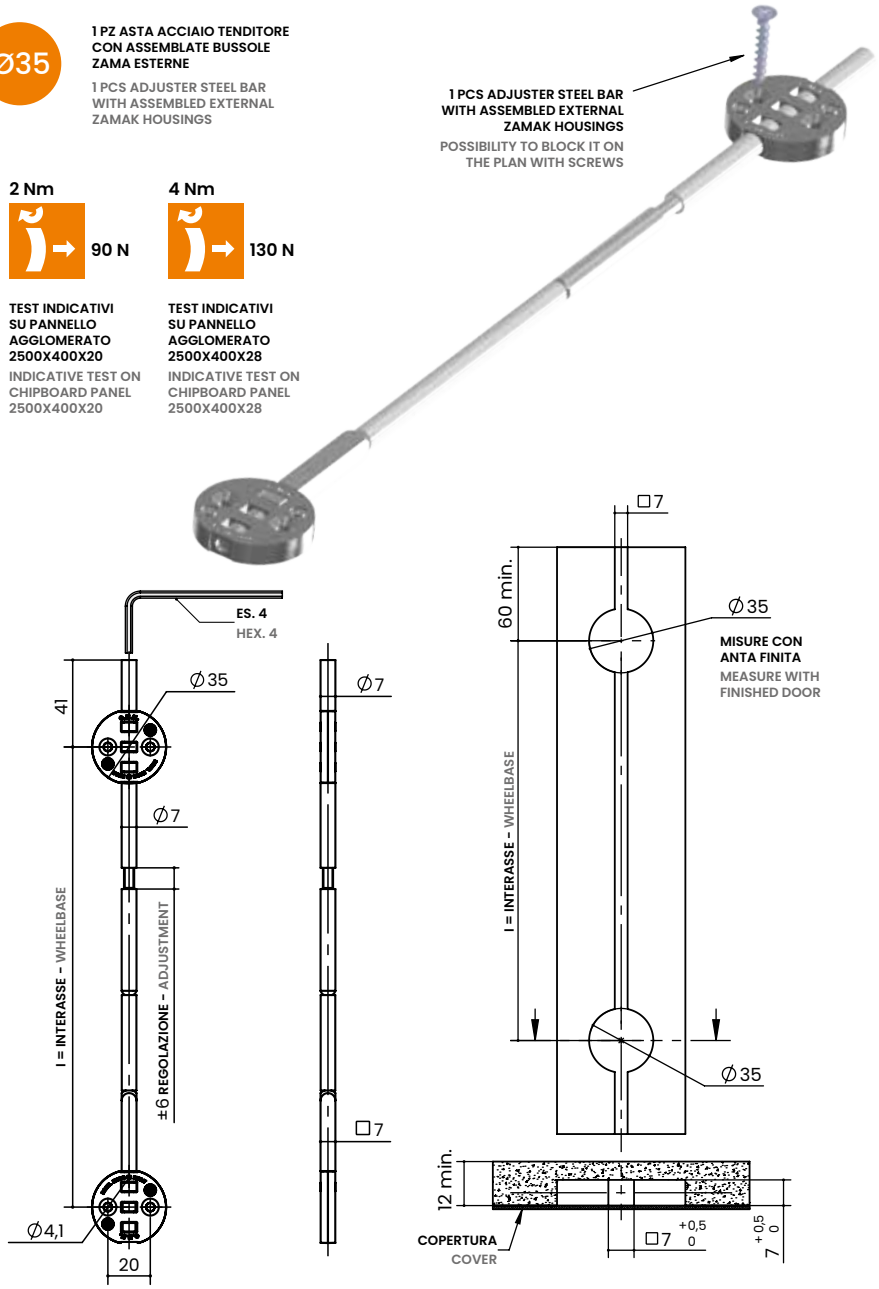
1 PZ ASTA ACCIAIO TENDITORE CON ASSEMBLATE BUSSOLE ZAMA ESTERNE
1 PCS ADJUSTER STEEL BAR WITH ASSEMBLED EXTERNAL ZAMAK HOUSINGS

2 Nm 90 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

4 Nm 130 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28



Normalmente utilizzati su pannelli di legno agglomerati assemblati esternamente o in tamburati di piccolo spessore. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally used on wooden panels agglomerates or hollow wood panels. Recommended for assembly under the covers in wood veneer. Single adjustment. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN421.	1700.	1700	00 GREZZO RAW Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,57	14,2	57
	1900.	1900		0,62	15,5	62
	2010.	2010		0,65	16,2	65
	2300.	2300		0,73	18,2	73
	2450.	2450		0,77	19,3	77
	2610.	2610		0,82	20,5	82
	2760.	2760		0,86	21,6	86
	2800.	2800		0,87	21,8	87

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN421.2300.00**

TN423

TENDITORI A SCOMPARSA TAGLIABILI
CUTTABLE HIDDEN WARDROBE ADJUSTERS

Ø35

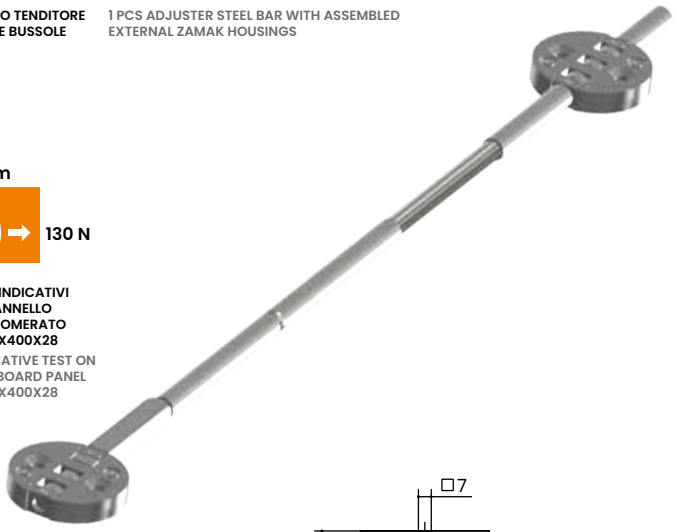
1 PZ ASTA ACCIAIO TENDITORE CON ASSEMBLATE BUSSOLE ZAMA ESTERNE
1 PCS ADJUSTER STEEL BAR WITH ASSEMBLED EXTERNAL ZAMAK HOUSINGS

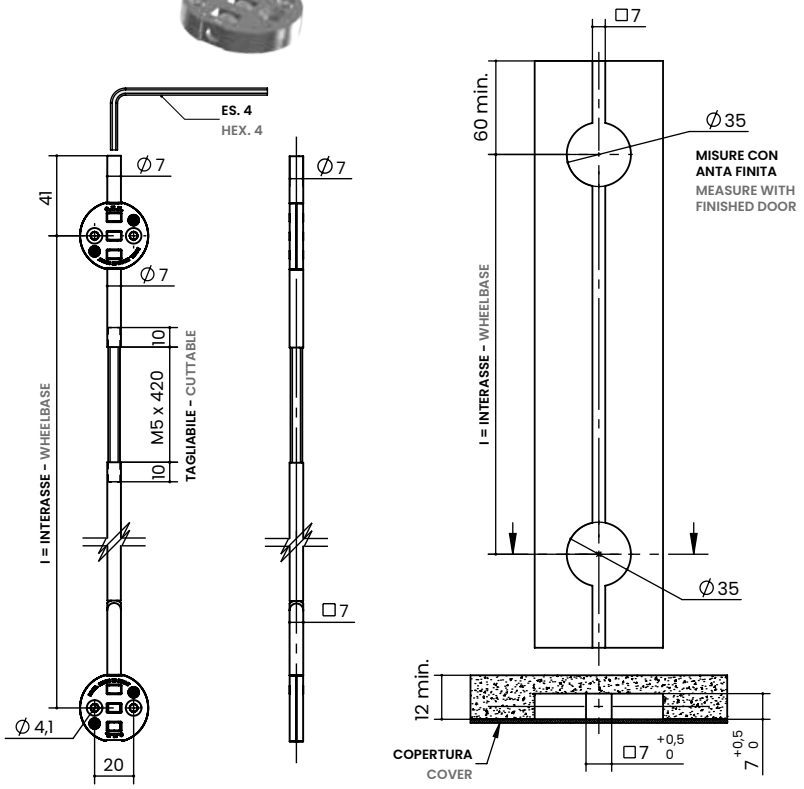
2 Nm 90 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X20
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X20

4 Nm 130 N

TEST INDICATIVI SU PANNELLO AGGLOMERATO 2500X400X28
INDICATIVE TEST ON CHIPBOARD PANEL 2500X400X28





Normalmente utilizzati su pannelli di legno agglomerati assemblati esternamente o in tamburati di piccolo spessore. Interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Normally used on wooden panels agglomerates or hollow wood panels. Recommended for assembly under the covers in wood veneer. Single adjustment. Centre distance min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	IMBALLO SU BANCALE PACKED ON PALLET KG / PZ	BOX 25 PZ KG / BOX	BOX 100 PZ KG / BOX
TN423.	1700.	1700	00 GREZZO RAW Minimo ordine 100 pz MOQ 100 pcs Misure a richiesta minimo ordine 300 pz Measure on request 300 pcs MO	0,57	14,2	57
	1900.	1900		0,62	15,5	62
	2010.	2010		0,65	16,2	65
	2300.	2300		0,73	18,2	73
	2450.	2450		0,77	19,3	77
	2610.	2610		0,82	20,5	82
	2760.	2760		0,86	21,6	86
	2800.	2800		0,87	21,8	87

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN423.2300.00**

SERIE TNA
TNA SERIES

I tenditori della serie TNA sono normalmente assemblati su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione singola e doppia.**
- **La regolazione singola è normalmente posta sulla parte superiore.**

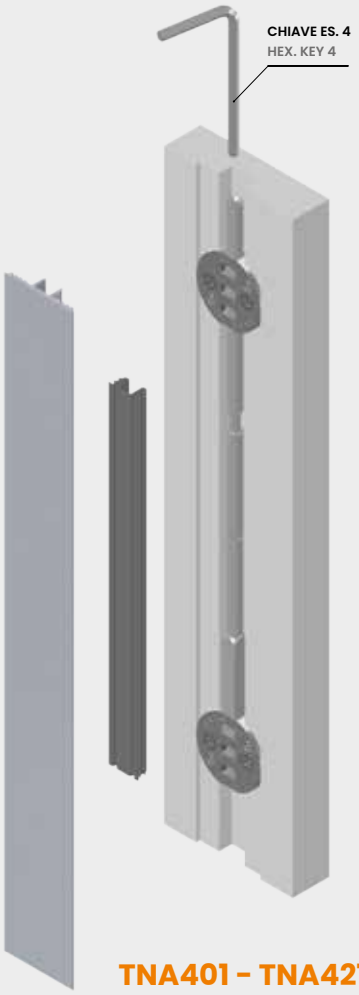
Regolazione singola ±10, doppia ±20; interasse minimo 1200, massimo 2800.

TNA series tensioners are normally assembled on hollow wood panels.

KEY FEATURES:

- Single and double adjustment.
- Single adjustment is normally placed on the top.

Adjustment: single ± 10, double ± 20; centre distance: minimum 1200, maximum 2800.

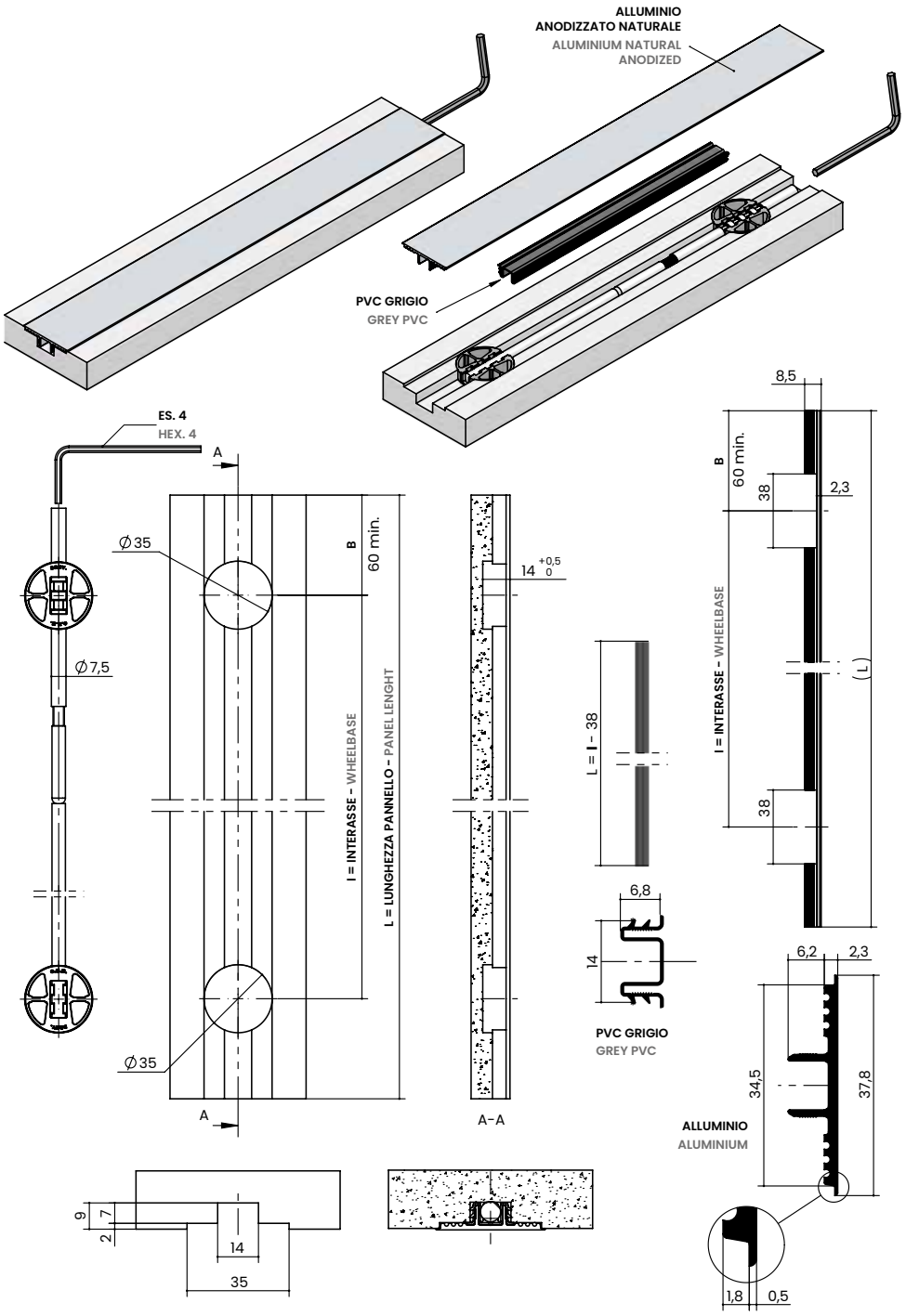


TNA401 - TNA421

TNA401

TENDITORE CON COPERTURA ALLUMINIO

WARDROBE ADJUSTER WITH ALUMINIUM COVER



Copertura in alluminio normalmente utilizzata in abbinamenamento ai tenditori serie TN400.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Aluminium cover normally combined with door adjusters TN400 series.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

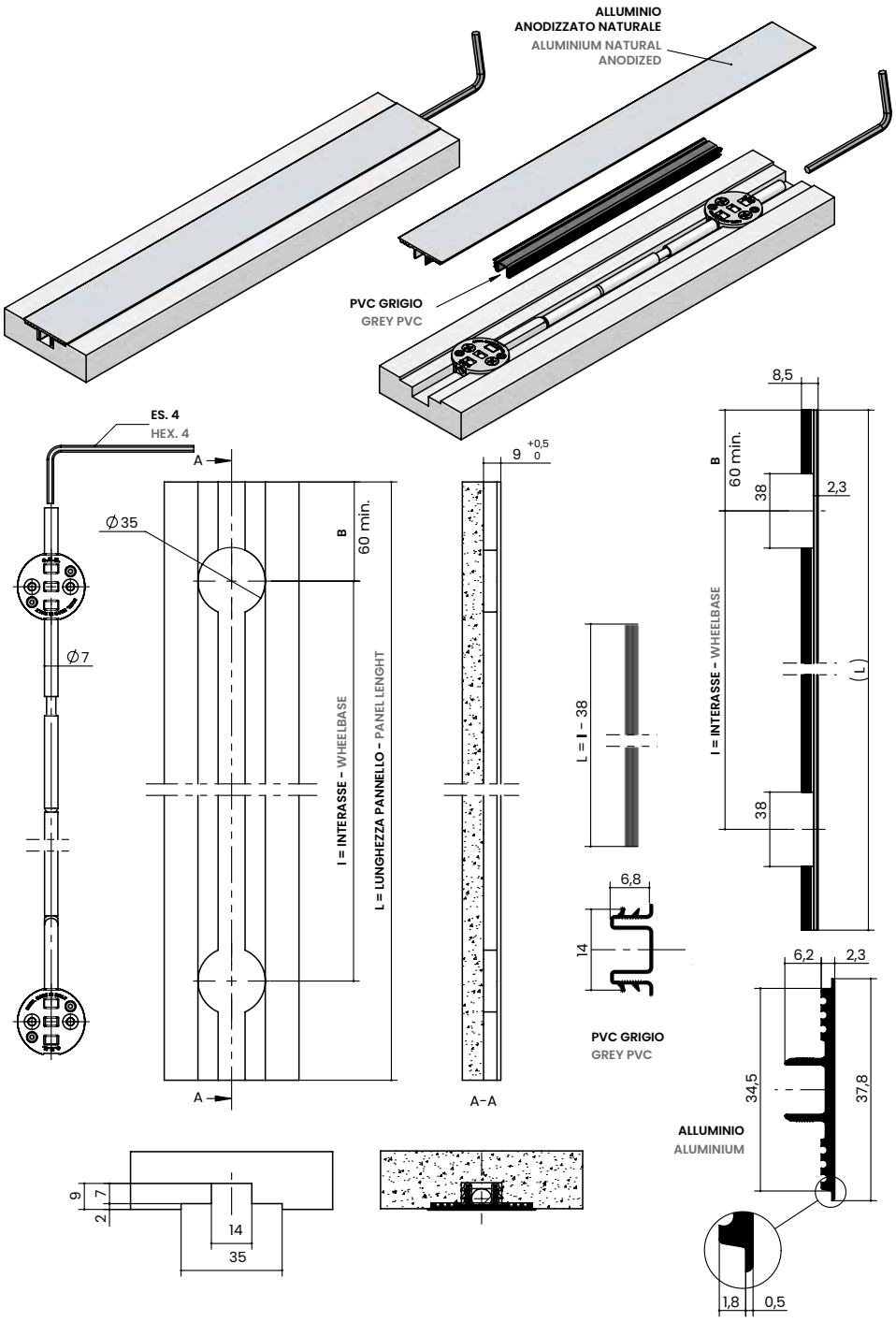
TIPO TYPE	MISURA MEASURE	MISURA MEASURE	FINITURA FINISHING	BOX
TNA401	I INTERASSE WHEELBASE	B	00 GREZZO RAW 12 ANODIZ. N. N. ANODIZED	25

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TNA401.I.B.00**

TNA421

TENDITORE CON COPERTURA ALLUMINIO

WARDROBE ADJUSTER WITH ALUMINIUM COVER



Copertura in alluminio normalmente utilizzata in abbinamenamento ai tenditori serie TN400.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Aluminium cover normally combined with door adjusters TN400 series.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	MISURA MEASURE	FINITURA FINISHING	BOX
TNA421	I INTERASSE WHEELBASE	B	00 GREZZO RAW 12 ANODIZ. N. N. ANODIZED	25

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TNA421.I.B.00**

SERIE TNB
TNB SERIES

I tenditori della serie TNB sono normalmente assemblati su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione singola e doppia.**
- **La regolazione singola è normalmente posta sulla parte superiore.**

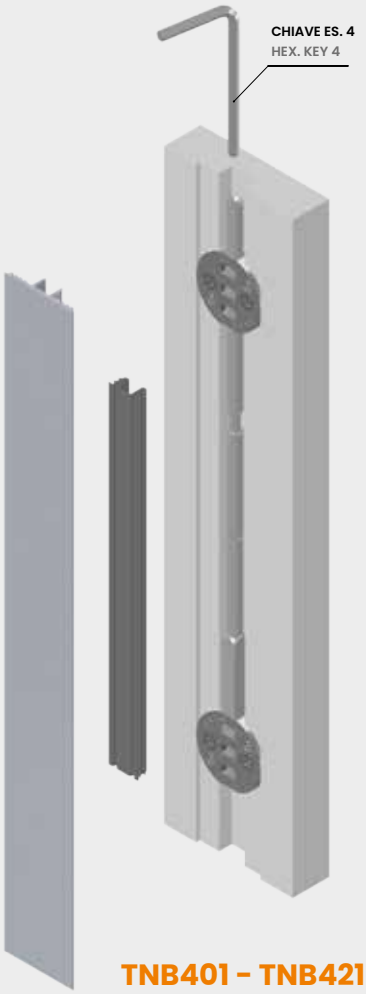
Regolazione singola ±10, doppia ±20; interasse minimo 1200, massimo 2800.

TNB series tensioners are normally assembled on hollow wood panels.

KEY FEATURES:

- Single and double adjustment.
- Single adjustment is normally placed on the top.

Adjustment: single ± 10, double ± 20; centre distance: minimum 1200 maximum 2800.

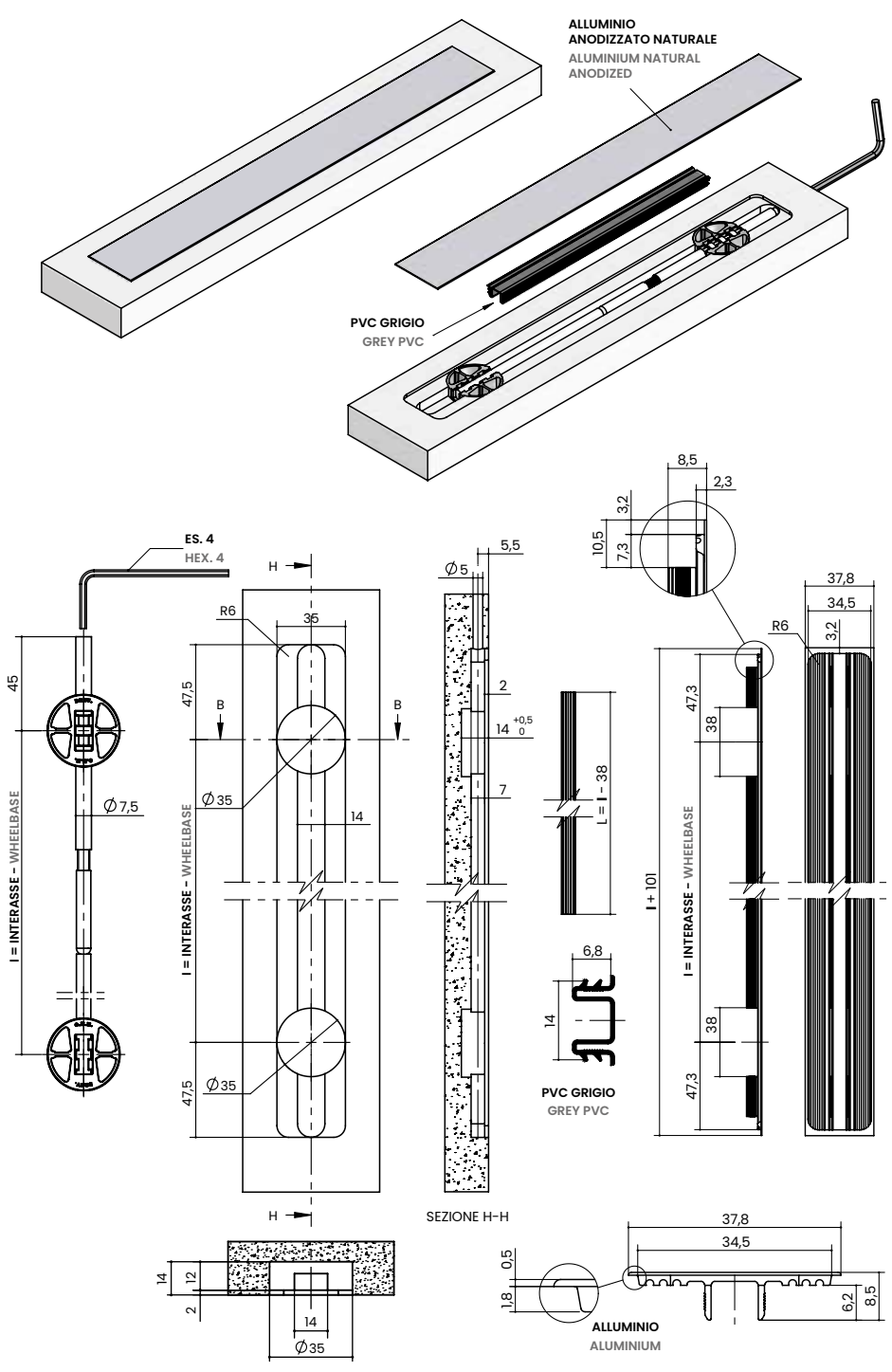


TNB401 - TNB421

TNB401

TENDITORE CON COPERTURA ALLUMINIO

WARDROBE ADJUSTER WITH ALUMINIUM COVER



Copertura in alluminio normalmente utilizzata in abbinamento ai tenditori serie TN400.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Aluminium cover normally combined with door adjusters TN400 series.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

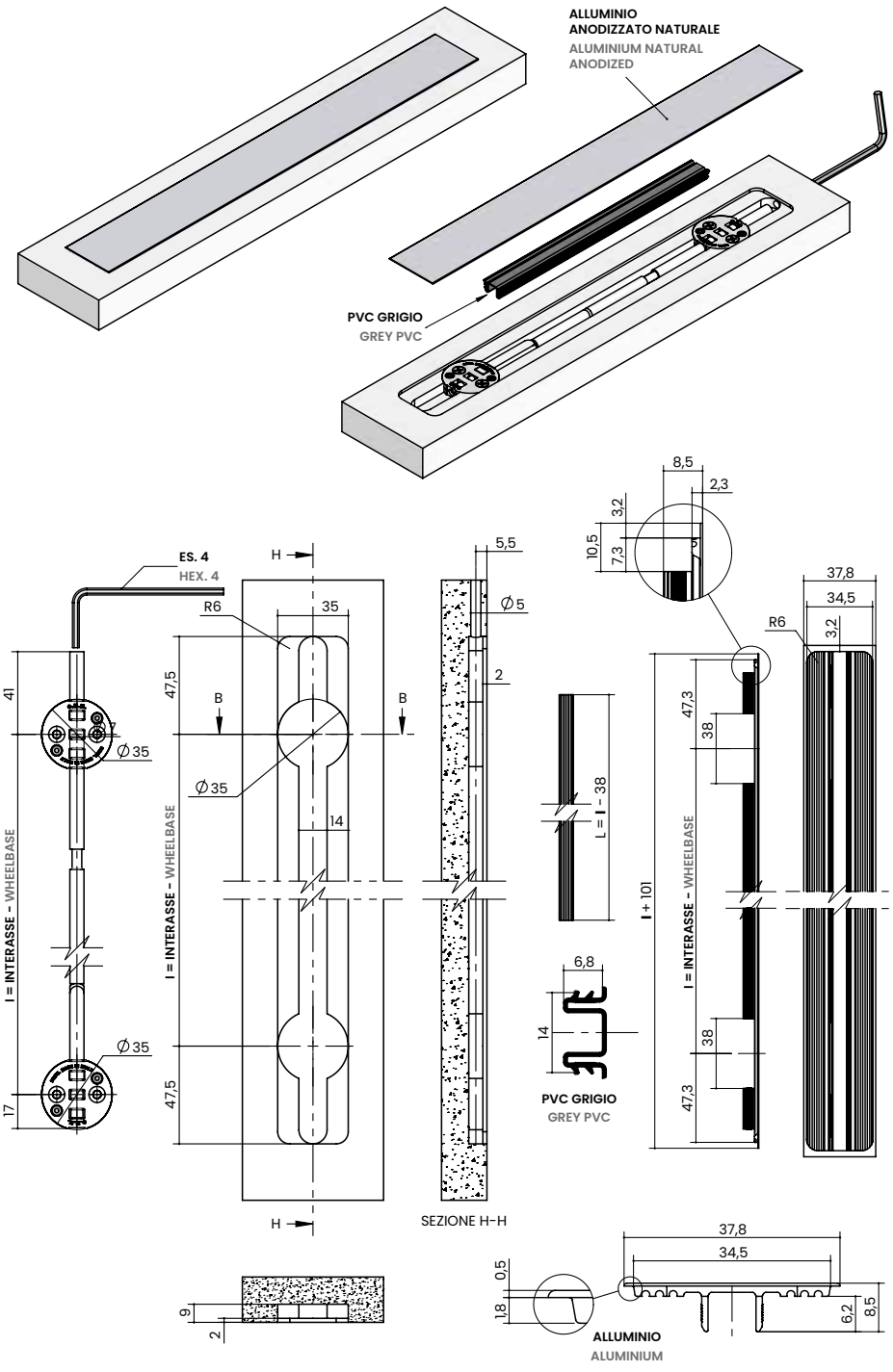
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	BOX
TNB401.	**I** INTERASSE WHEELBASE	**00** GREZZO RAW **12** ANODIZ. N. N. ANODIZED	25

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TNB401.I.00**

TNB421

TENDITORE CON COPERTURA ALLUMINIO

WARDROBE ADJUSTER WITH ALUMINIUM COVER



Copertura in alluminio normalmente utilizzata in abbinamento ai tenditori serie TN400.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

Aluminium cover normally combined with door adjusters TN400 series.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	BOX
TNB421.	**I** INTERASSE WHEELBASE	**00** GREZZO RAW **12** ANODIZ. N. N. ANODIZED	25

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TNB421.I.00**

SERIE TN500
TN500 SERIES

I tenditori della serie TN500 sono normalmente assemblati su pannelli di tamburato.

CARATTERISTICHE FONDAMENTALI:

- **Regolazione singola e doppia.**
- **La regolazione singola è normalmente posta sulla parte superiore.**

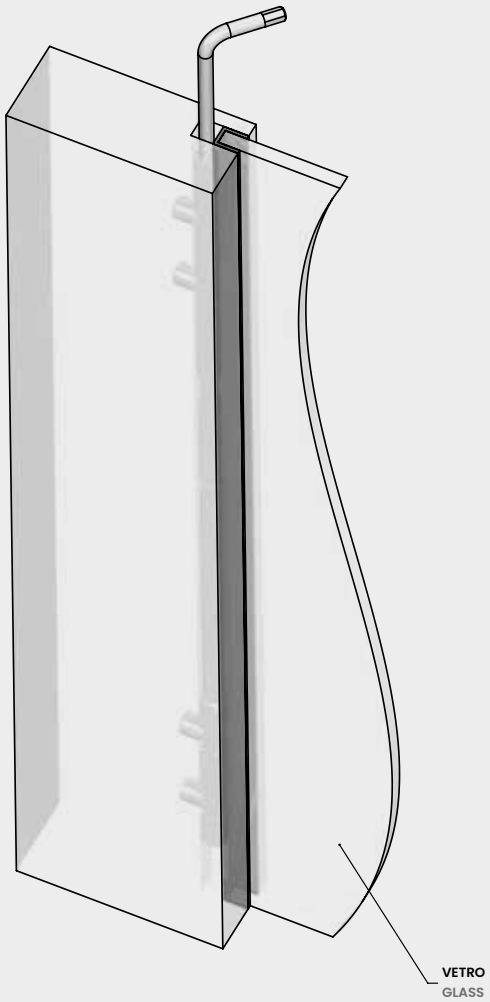
Regolazione singola ±10, doppia ±20; interasse minimo 1200, massimo 2800.

TN400 series tensioners are normally assembled on hollow wood panels.

KEY FEATURES:

- Single and double adjustment.
- Single adjustment is normally placed on the top.

Adjustment: single ± 10, double ± 20; centre distance: minimum 1200, maximum 2800.



TN500

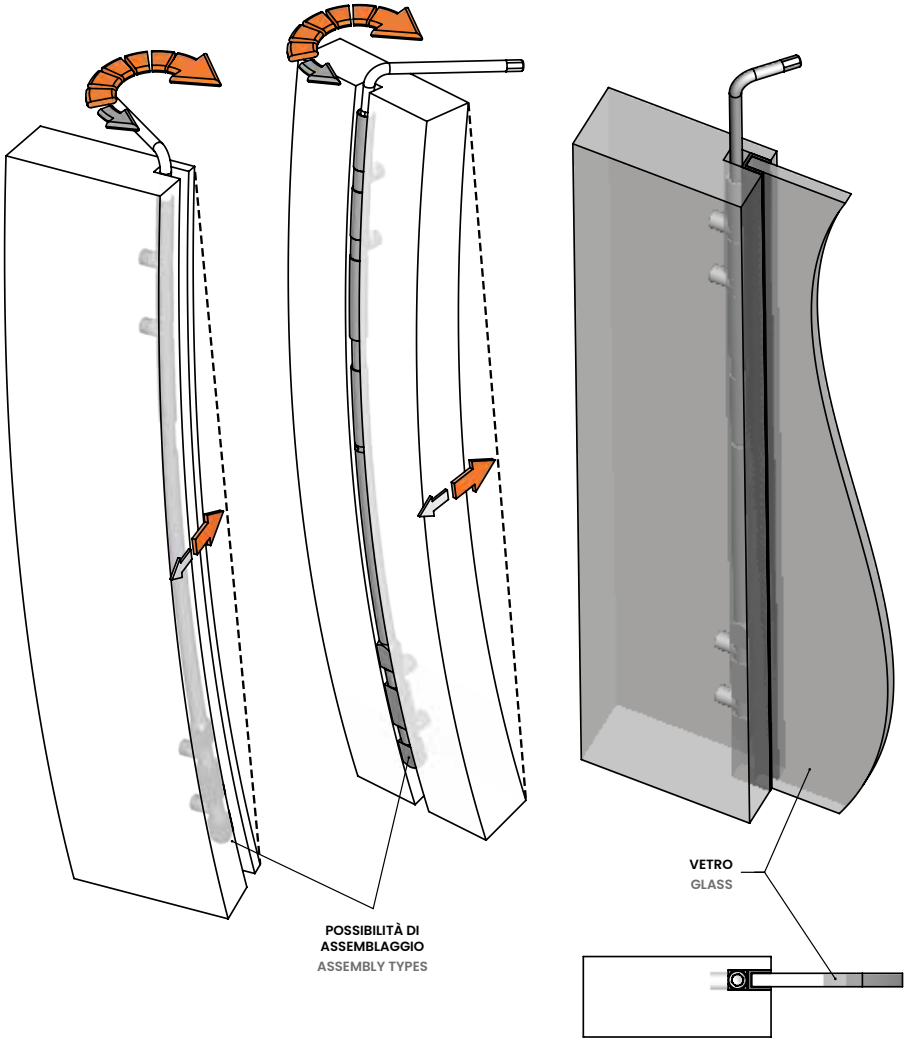
SCHEMA REGOLAZIONE TENDITORI
ADJUSTING SCHEME WARDROBE ADJUSTERS

Il tenditore lavora in entrambe le direzioni:

- girando la chiave in senso orario spinge in una direzione;
- girando la chiave in senso anti-orario spinge nell'altra direzione.

The tensioner works in both directions:

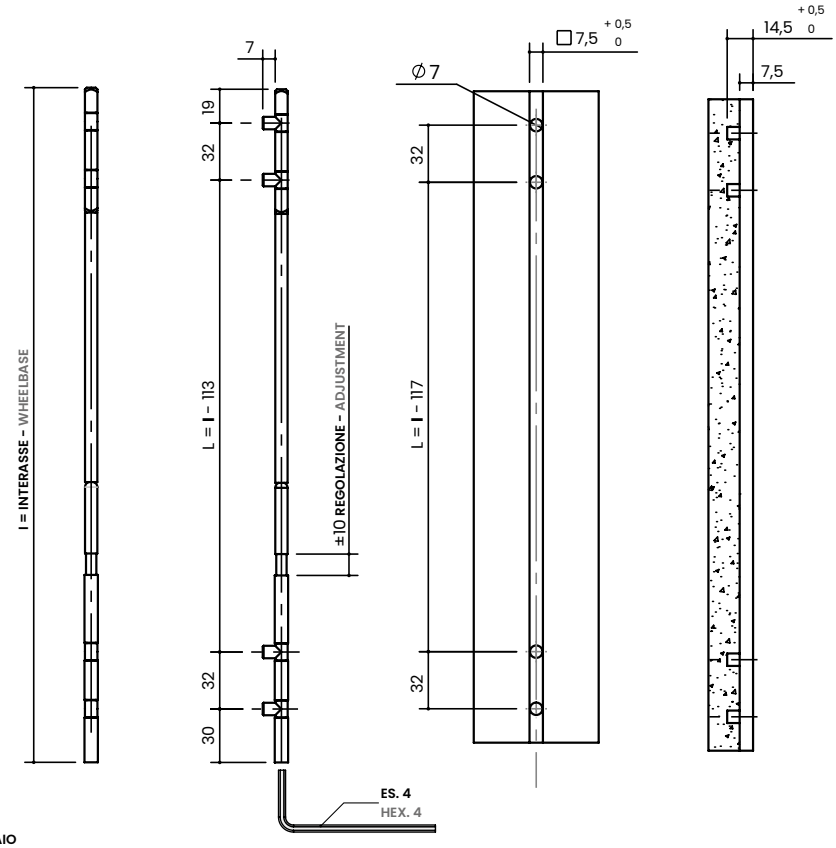
- turning the key clockwise pushes in one direction;
- turning the key anti-clockwise pushes in the other direction.



TN501

TENDITORE A SCOMPARSA
HIDDEN WARDROBE ADJOUSTER





ACCIAIO
STEEL

Normalmente assemblati su ante a telaio in legno.

Regolazione ±10; interasse min. 1200, max. 2800.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO 6.

In generally assembling on wood doors.

Adjustment ±10; weelbase min. 1200, max. 2800.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF SECTION 6.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	I INTERASSE WHEELBASE	FINITURA FINISHING	PZ / BOX	KG / BOX
TN501.	1845.	1845	00 GREZZO RAW	25	6,3
	2145.	2145		25	15,3
	2300.	2300		25	16,5
	2435.	2435		25	17,5
	2585.	2585		25	18,5
	2745.	2745		25	19,7
	2895.	2897		25	20,6

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **TN501.2435.00**

06.



TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJ.

Fissaggio con viti visibili | Fixing with visible screws P 216

Fissaggio con viti a scomparsa | Fixing with invisible screws P 225

Fissaggio senza viti | Fixing without screws P 234

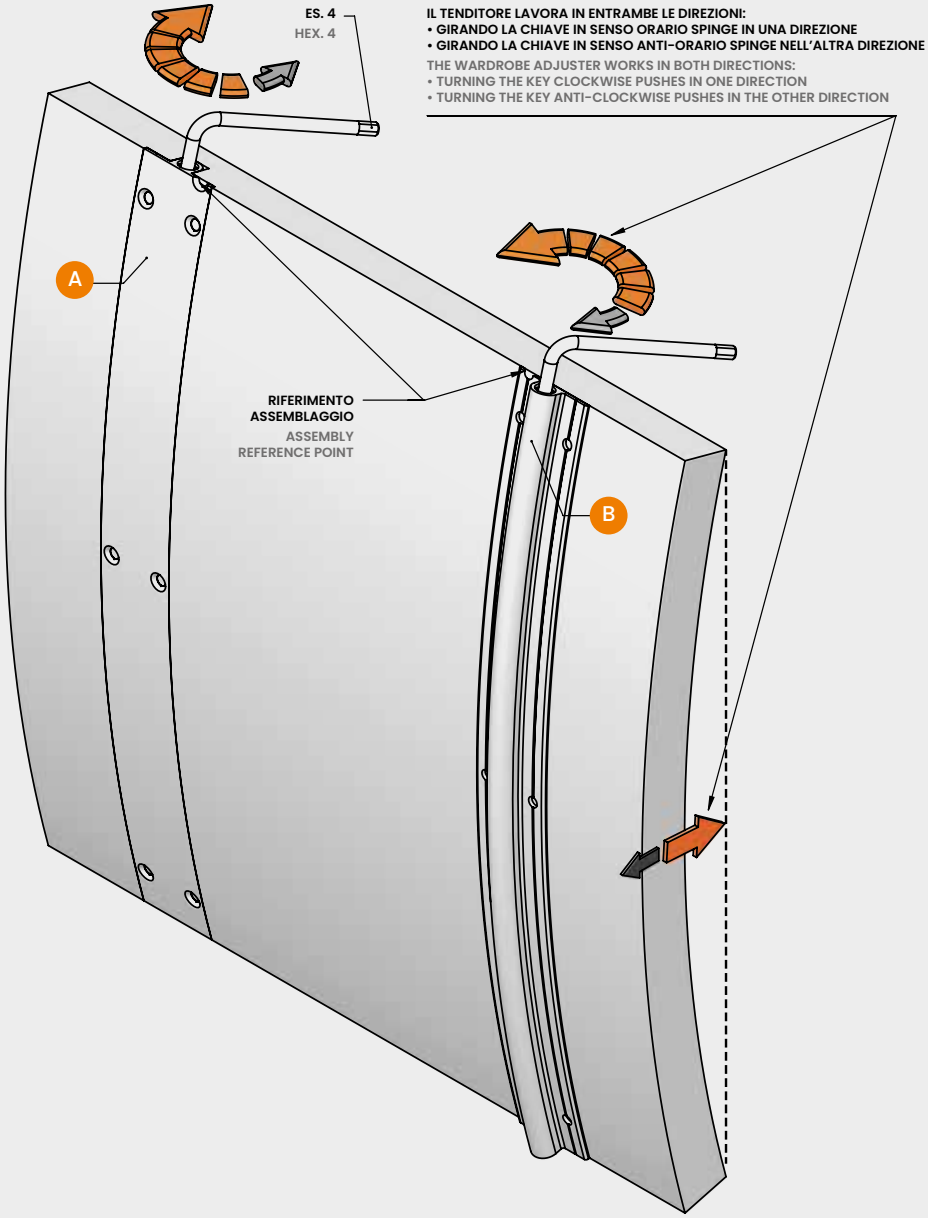
SERIE ST700
ST700 SERIES

Possibili applicazioni: interno A, esterno B.

Disponibili nelle finiture: grezzo, anodizzato naturale. Altre finiture a richiesta.

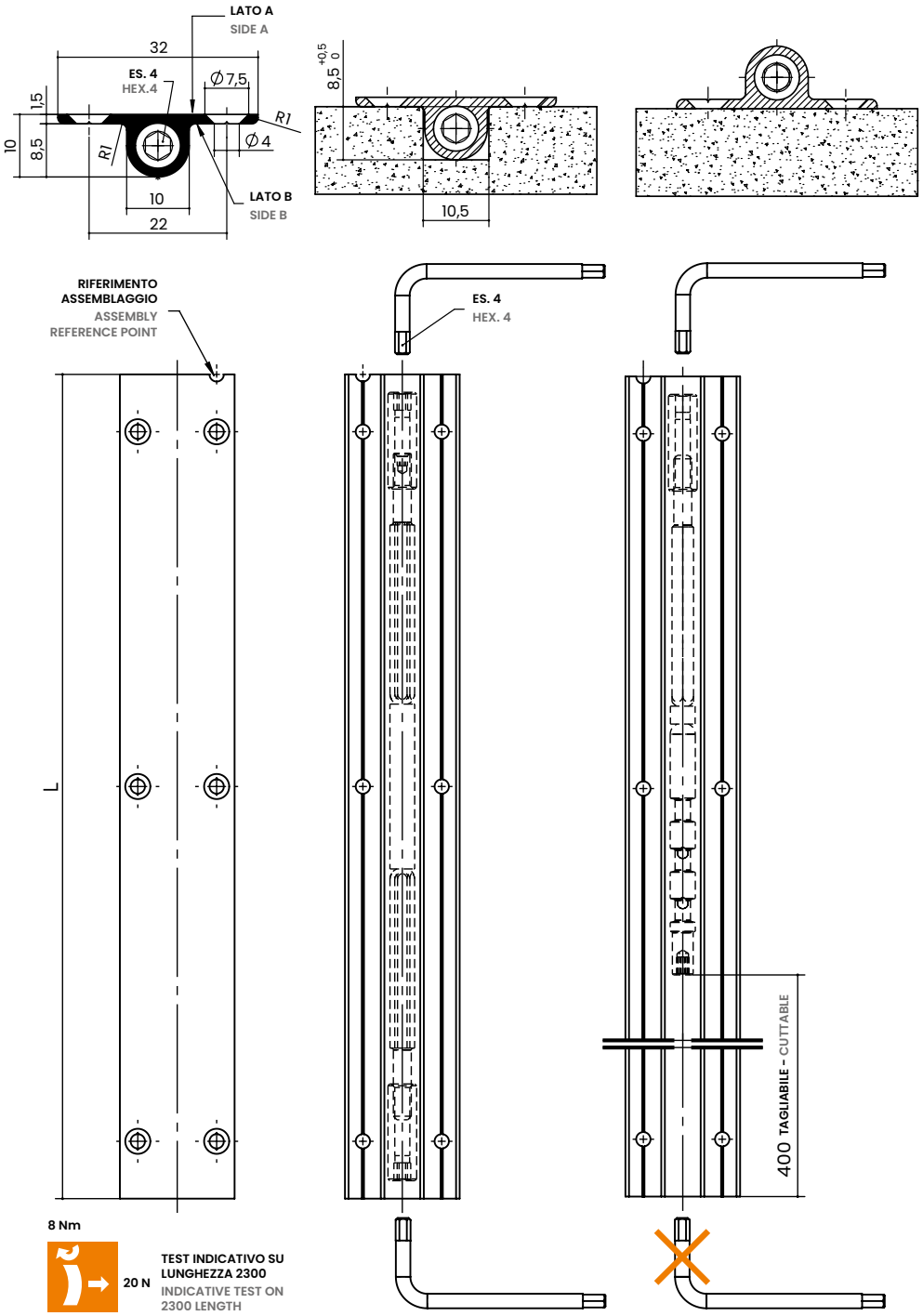
Possibile applications: internal A, external B.

Available finishing: raw, anodized. Other finishing on request.



ST701

TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJUSTERS



Tenditori per ante battenti e scorrevoli.

Montaggio con viti a vista.

Lunghezza:
min 1000 max 2800

Specificare se la svasatura si vuole sul lato A o lato B.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Adjusters for hinged and sliding doors.

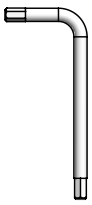
Installation with visible screws.

Length:
min 1000 max 2800

Please specify if the grooving should be on side A or B.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. HEY 4
C.A001

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° COPPIE FORI N° COUPLE HOLE	TAGLIABILE CUTTABLE
ST701.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	A = 6 B = 7 C = 8 D = 9	TG

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST701.L.00.C**
es. codice tagliabile | e.g. cuttable code: **ST701.L.00.C.TG**

SERIE ST710
ST710 SERIES

I tenditori della serie ST710 sono normalmente assemblati su ante composte da elementi orizzontali sovrapposti.

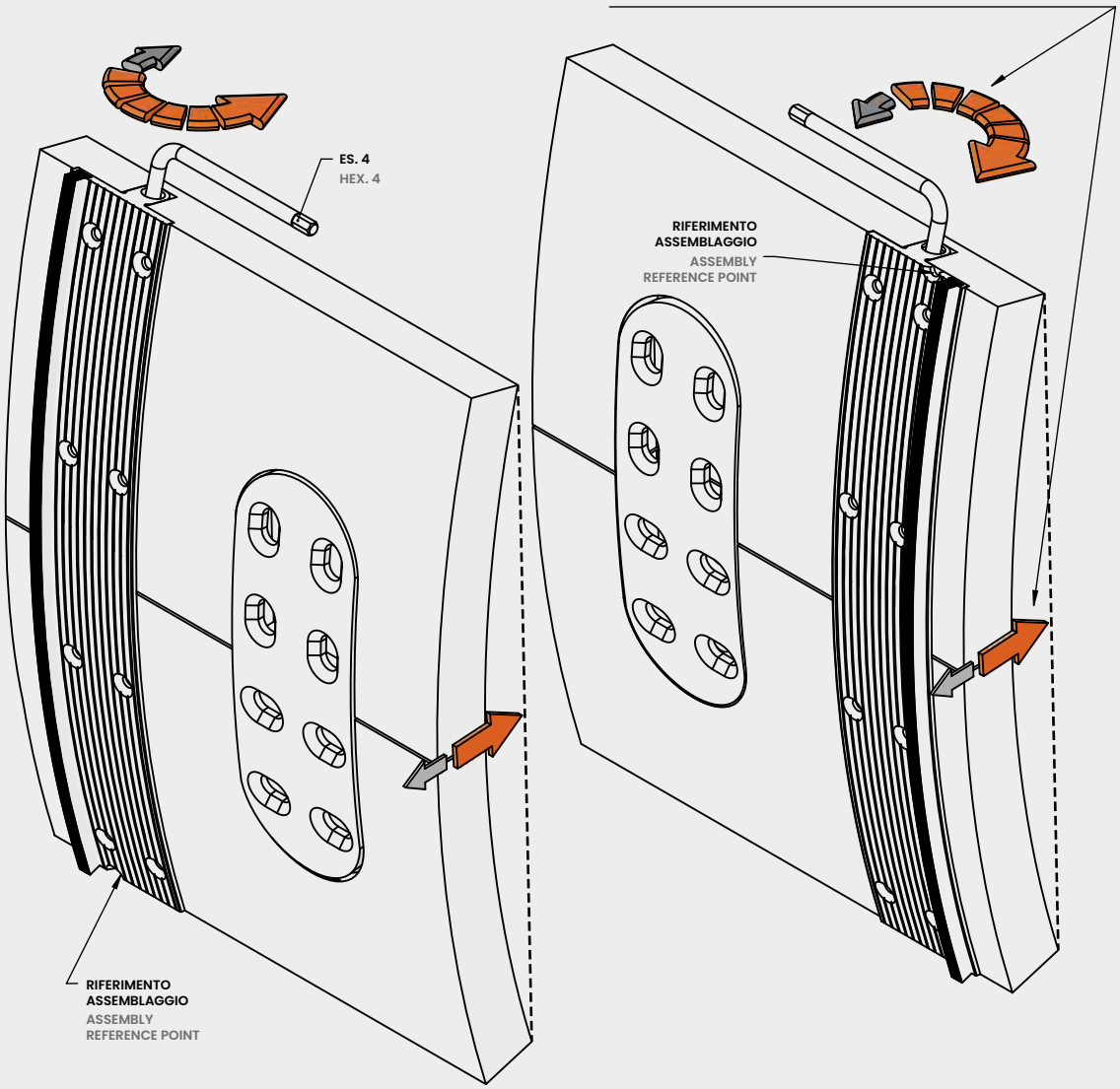
Caratteristiche fondamentali:
possibilità di assemblaggio esterno o incassato.
Con o senza spazzolino.

Disponibili nelle finiture: grezzo, anodizzato naturale. Altre finiture a richiesta.

ST710 wardrobe adjusters are normally assembled on kit doors composed by horizhontal elements. Recessed or external montage, with grove for insert brushes.

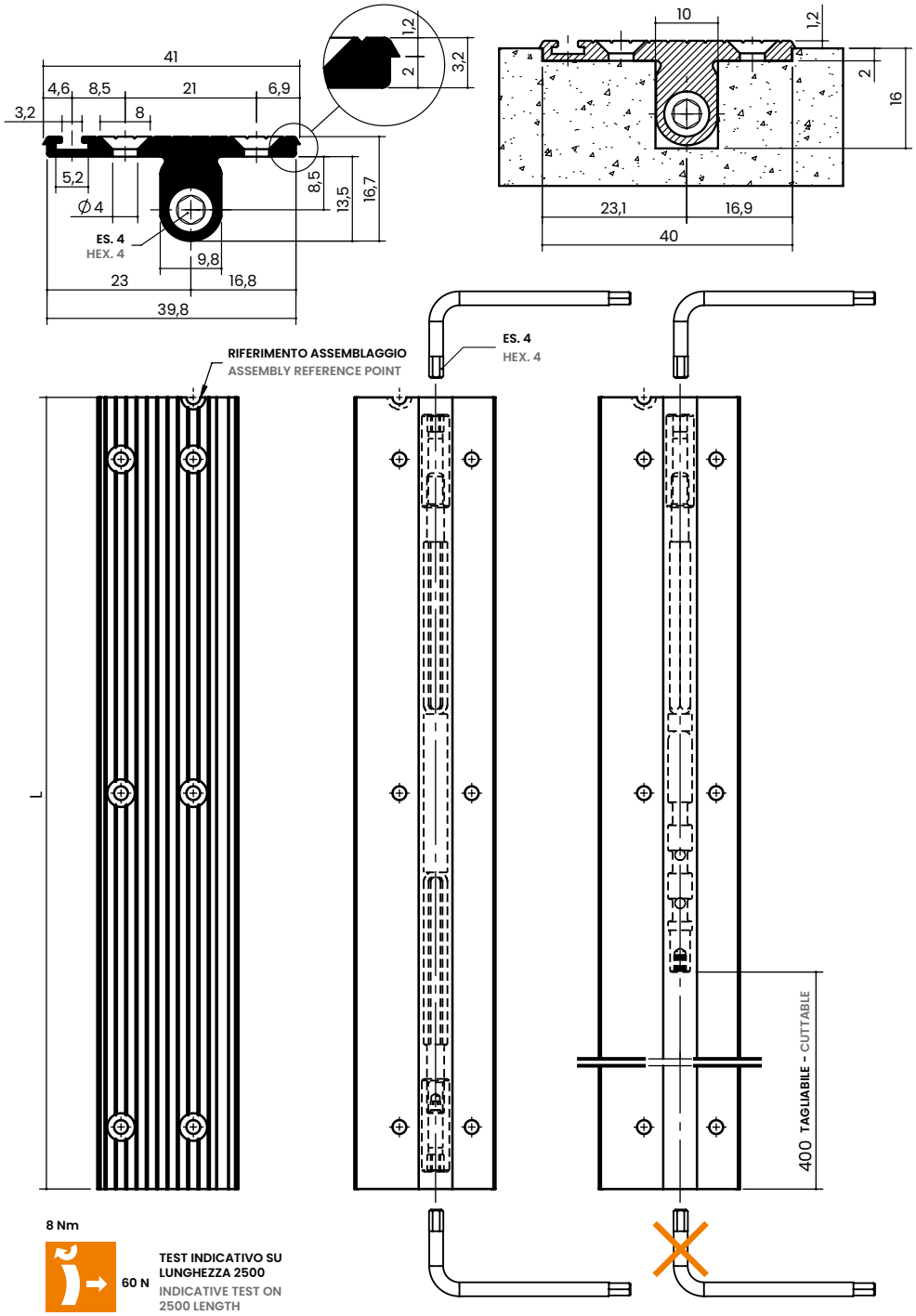
Available finishing: raw, anodized.
Other finishing on request.

IL TENDITORE LAVORA IN ENTRAMBE LE DIREZIONI:
• GIRANDO LA CHIAVE IN SENSO ORARIO SPINGE IN UNA DIREZIONE
• GIRANDO LA CHIAVE IN SENSO ANTI-ORARIO SPINGE NELL'ALTRA DIREZIONE
THE WARDROBE ADJUSTER WORKS IN BOTH DIRECTIONS:
• TURNING THE KEY CLOCKWISE PUSHES IN ONE DIRECTION
• TURNING THE KEY ANTI-CLOCKWISE PUSHES IN THE OTHER DIRECTION



ST712

TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJUSTERS



Tenditori per ante battenti e scorrevoli.

Dotati di sede per spazzolino para polvere ideale per ante scorrevoli.

Montaggio con viti a vista.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Adjusters for hinged and sliding doors.

Equipped with a dusting brush holder, ideal for sliding doors.

Installation with visible screws.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

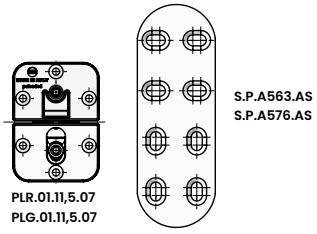
ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES



CHIAVE ES. 4
HEX. HEY 4
C.A001



S.P.A563.AS
S.P.A576.AS

PLR.01.11,5.07
PLG.01.11,5.07

Per ante composte da due o più pannelli.

For doors composed of two or more panels.

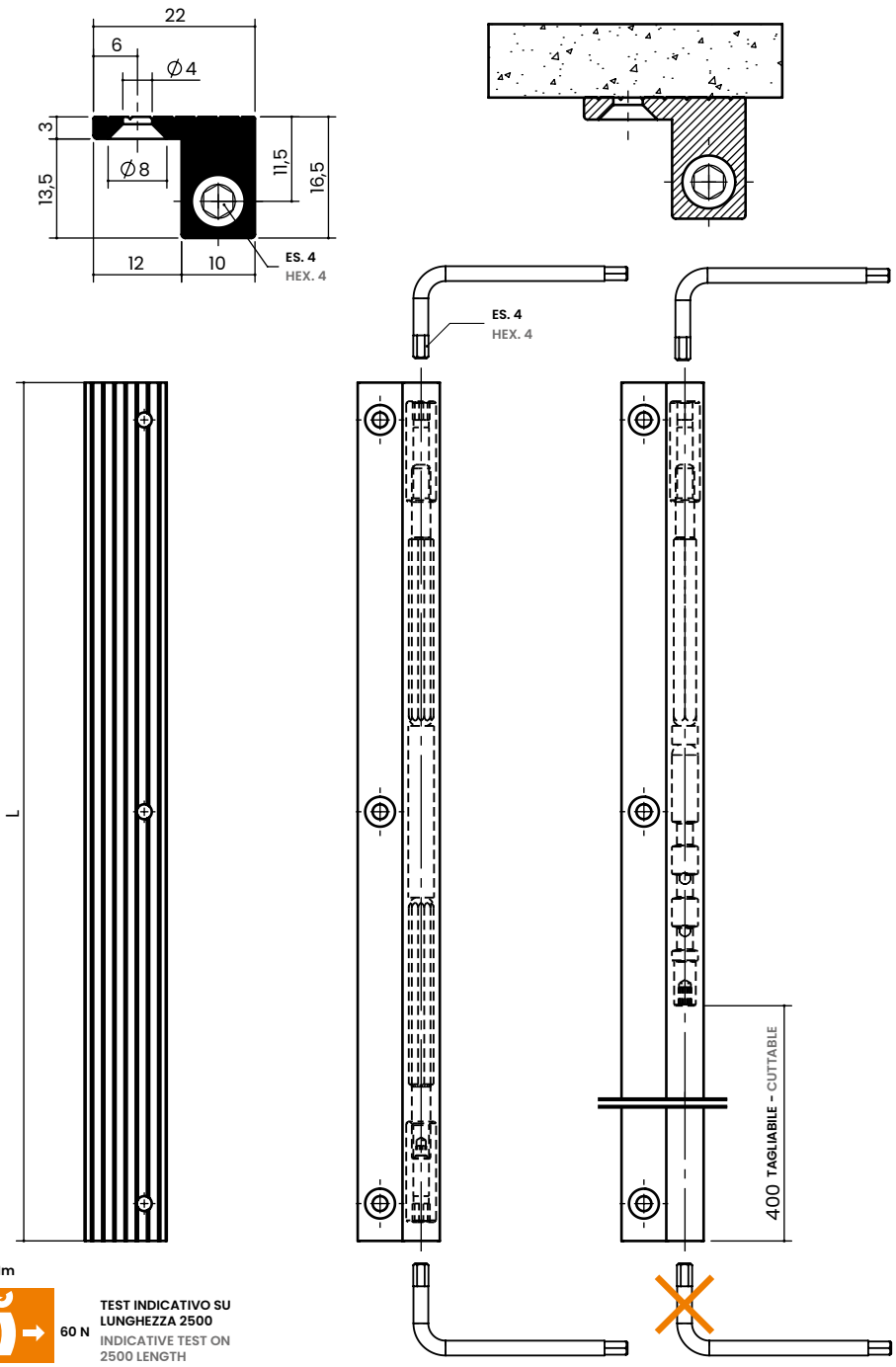
Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° COPPIE FORI N° COUPLE HOLE	TAGLIABILE CUTTABLE
ST712.	**L** A RICHIESTA ON REQUEST	**00** GREZZO RAW **12** ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	**A** = 6 **B** = 7 **C** = 8 **D** = 9	**TG**

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST712.L.00.B**
es. codice tagliabile | e.g. cuttable code: **ST712.L.00.B.TG**

ST713

TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJUSTERS



8 Nm

60 N

TEST INDICATIVO SU LUNGHEZZA 2500
INDICATIVE TEST ON 2500 LENGTH

Tenditori per ante battenti e scorrevoli.

Esteticamente puliti, possono essere usati anche come maniglie per anta.

Montaggio con viti a vista.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

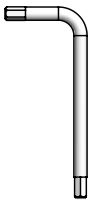
Adjusters for hinged and sliding doors.

Clean design/aesthetics, they can also be used as handle for a door.

Installation with visible screws.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. HEY 4
C.A001

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° FORI N° HOLE	TAGLIABILE CUTTABLE
ST713.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	A = 6 B = 7 C = 8 D = 9	TG

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST713.L.00.B**
es. codice tagliabile | e.g. cuttable code: **ST713.L.00.B.TG**

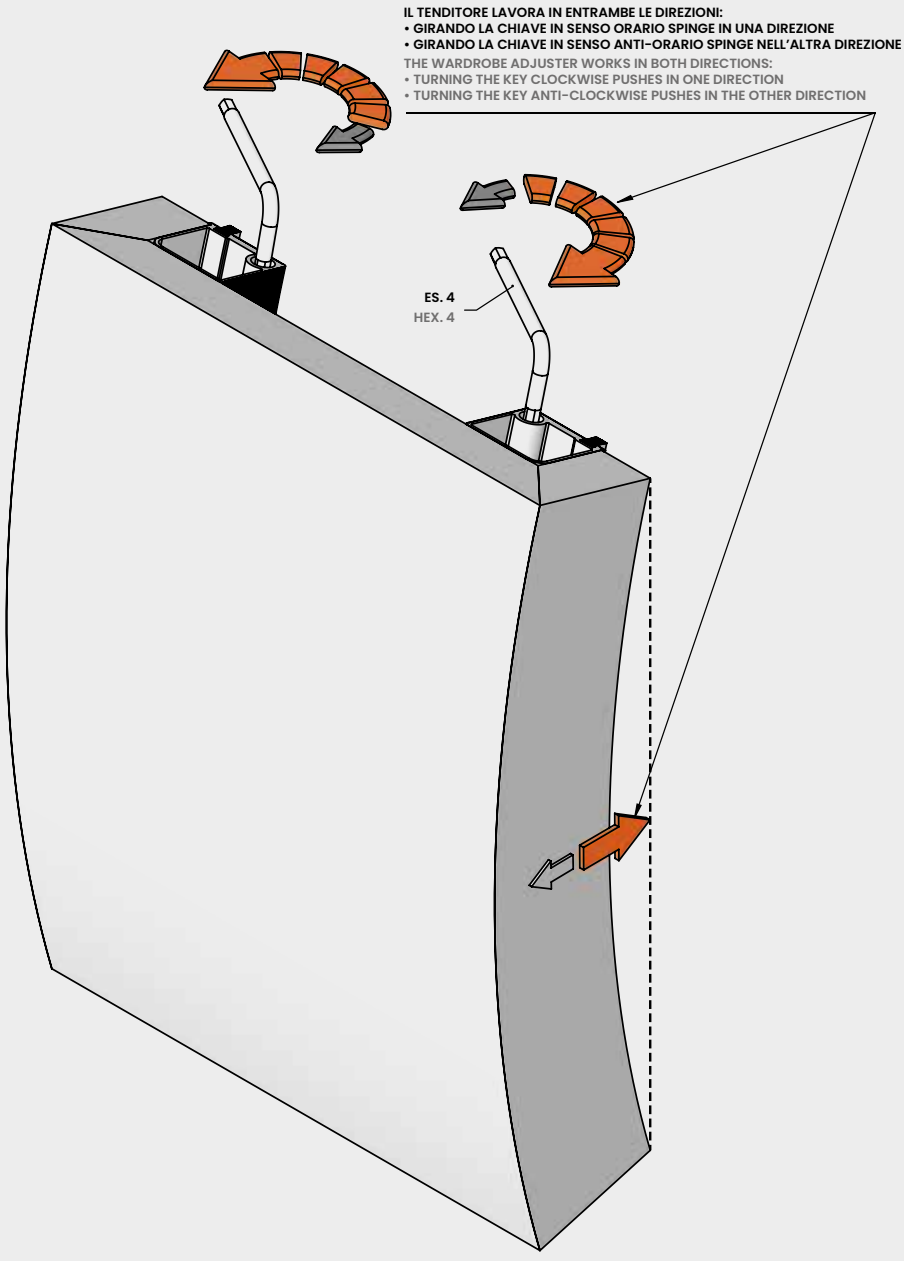
SERIE ST730
ST730 SERIES

I tenditori della serieST730 sono normalmente assemblati alle ante con struttura folding.

Disponibili nelle finiture: grezzo, anodizzato naturale. Altre finiture a richiesta.

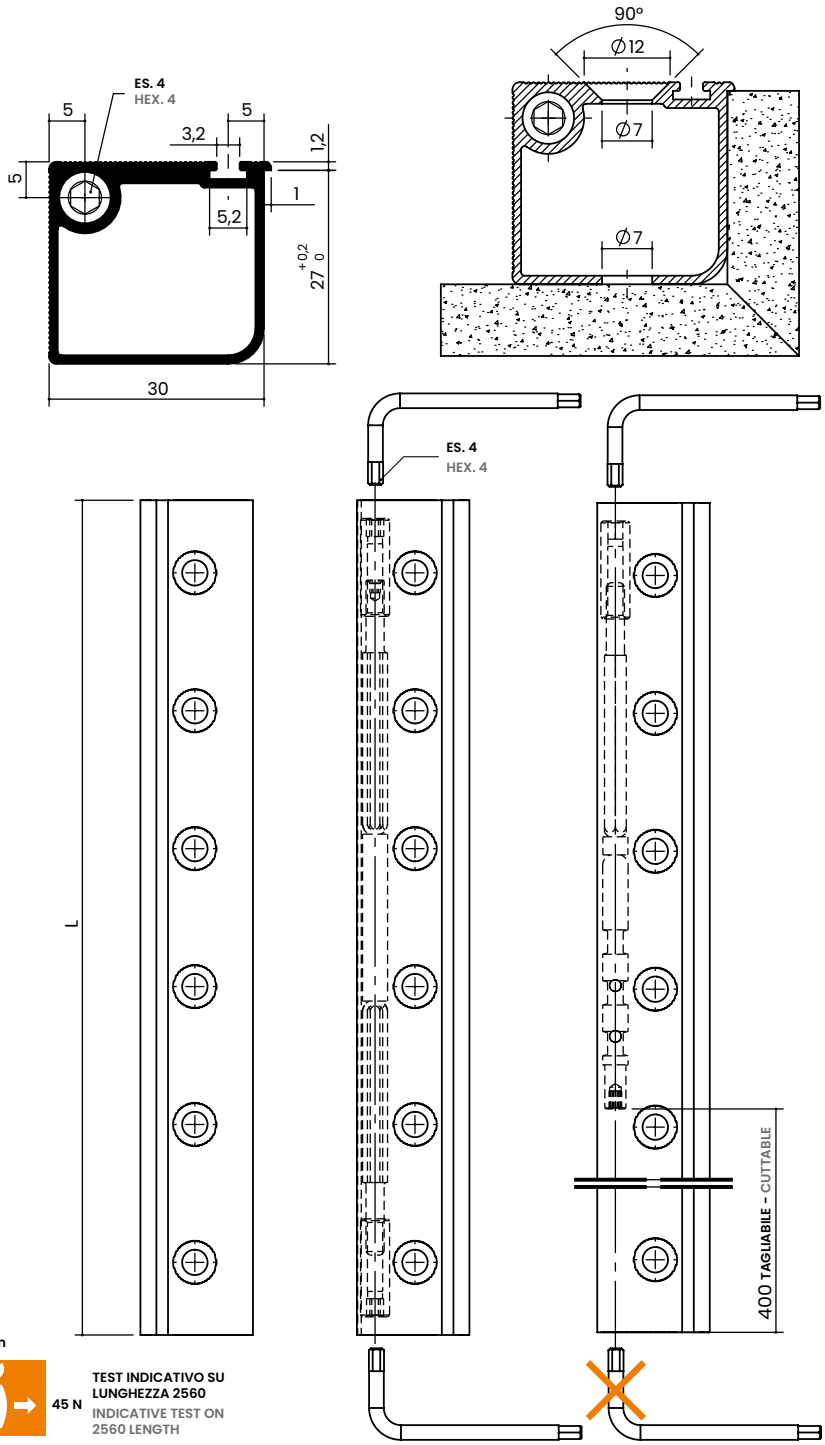
ST730 series wardrobe adjusters are usually assembled on doors with a folding structure.

Available finishing: raw, anodized. Other finishing on request.



ST731

TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJUSTERS



Tenditori per ante scorrevoli folding.

Montaggio con viti a vista.

Lunghezza:
min 1000 max 2800

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Adjusters for sliding doors.

Installation with visible screws.

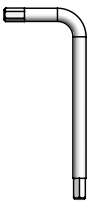
Length:
min 1000 max 2800

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES



CHIAVE ES. 4
HEX. HEY 4
C.A001

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° FORI N° HOLE	TAGLIABILE CUTTABLE
ST731.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	A = 6 B = 7 C = 8 D = 9	TG

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST731.L.00**
es. codice tagliabile | e.g. cuttable code: **ST731.L.00.TG**

SERIE ST750
ST750 SERIES

I tenditori della serie ST750 sono normalmente assemblati su ante con spessore particolarmente basso (10-12).

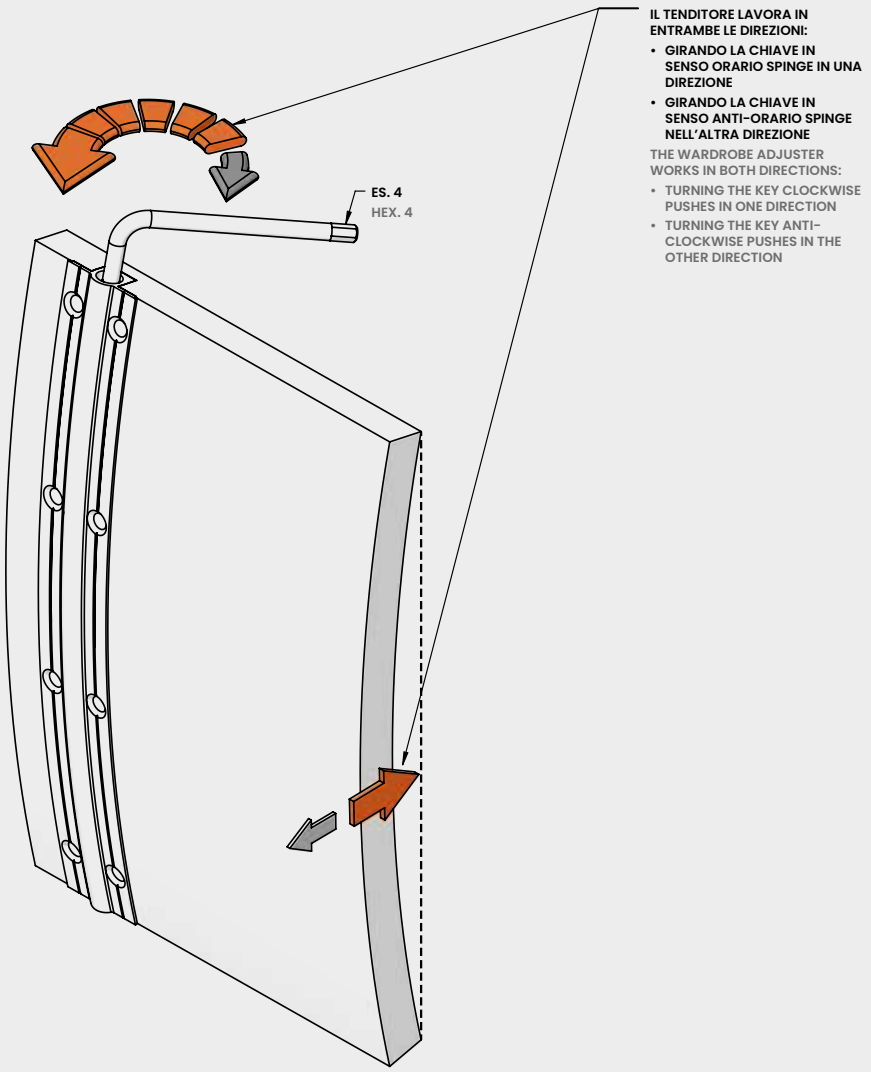
Caratteristiche fondamentali: il principio di funzionamento del tenditore sfrutta la sola trazione e compressione del profilo trasferendola al pannello. Le ridotte dimensioni lo rendono adatto per spessori pannello 10 - 12mm.

Disponibili nelle finiture: grezzo, anodizzato naturale. Altre finiture a richiesta.

St750 series wardrobe adjusters are normally assembled on doors with particularly low thickness (10-12).

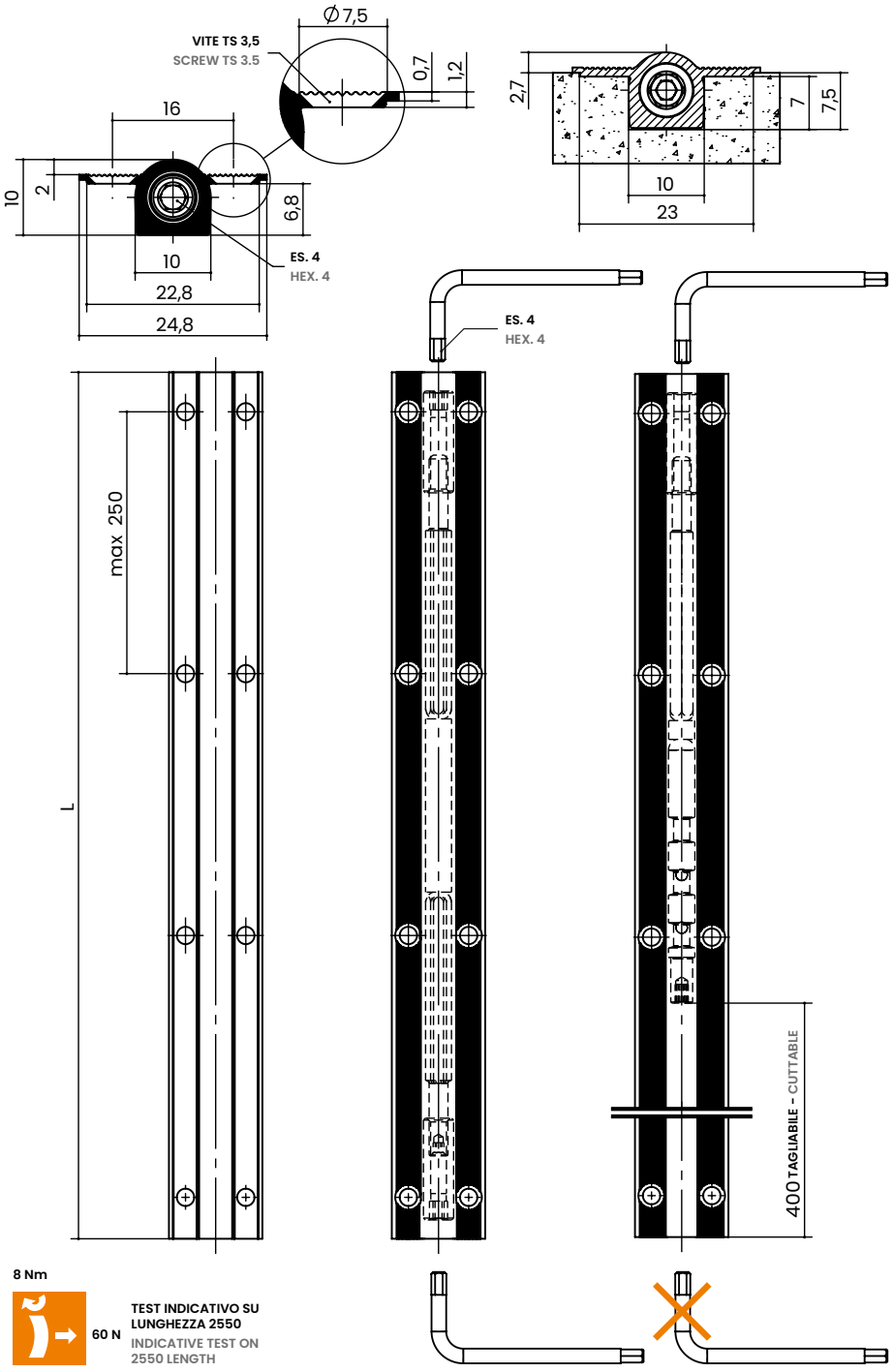
Key features: the wardrobe adjuster's operating principle exploits the profile traction and compression only transferring it to the panel. Its small dimensions make it suitable for 10-12 mm panel thicknesses.

Available finishing: raw, anodized. Other finishing on request.



ST751

TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJUSTERS



Tenditori per ante battenti e scorrevoli.

Montaggio con viti a vista.

Essendo basati sul concetto di trazione e compressione del profilo, la reale deformazione dipende dal relativo pannello.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

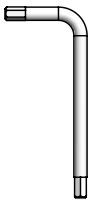
Adjusters for hinged and sliding doors.

Installation with visible screws.

Since they are based on the profile traction and compression concept, the actual deformation depends on its panel.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. HEY 4
C.A001

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° COPPIE FORI N° COUPLE HOLE	TAGLIABILE CUTTABLE
ST751.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	A = 6 B = 7 C = 8 D = 9	TG

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST751.L.00.B**
es. codice tagliabile | e.g. cuttable code: **ST751.L.00.B.TG**

SERIE ST710 COVER
ST710 SERIES COVER

I tenditori della serie ST710 sono disponibili anche nella versione con viti a scomparsa

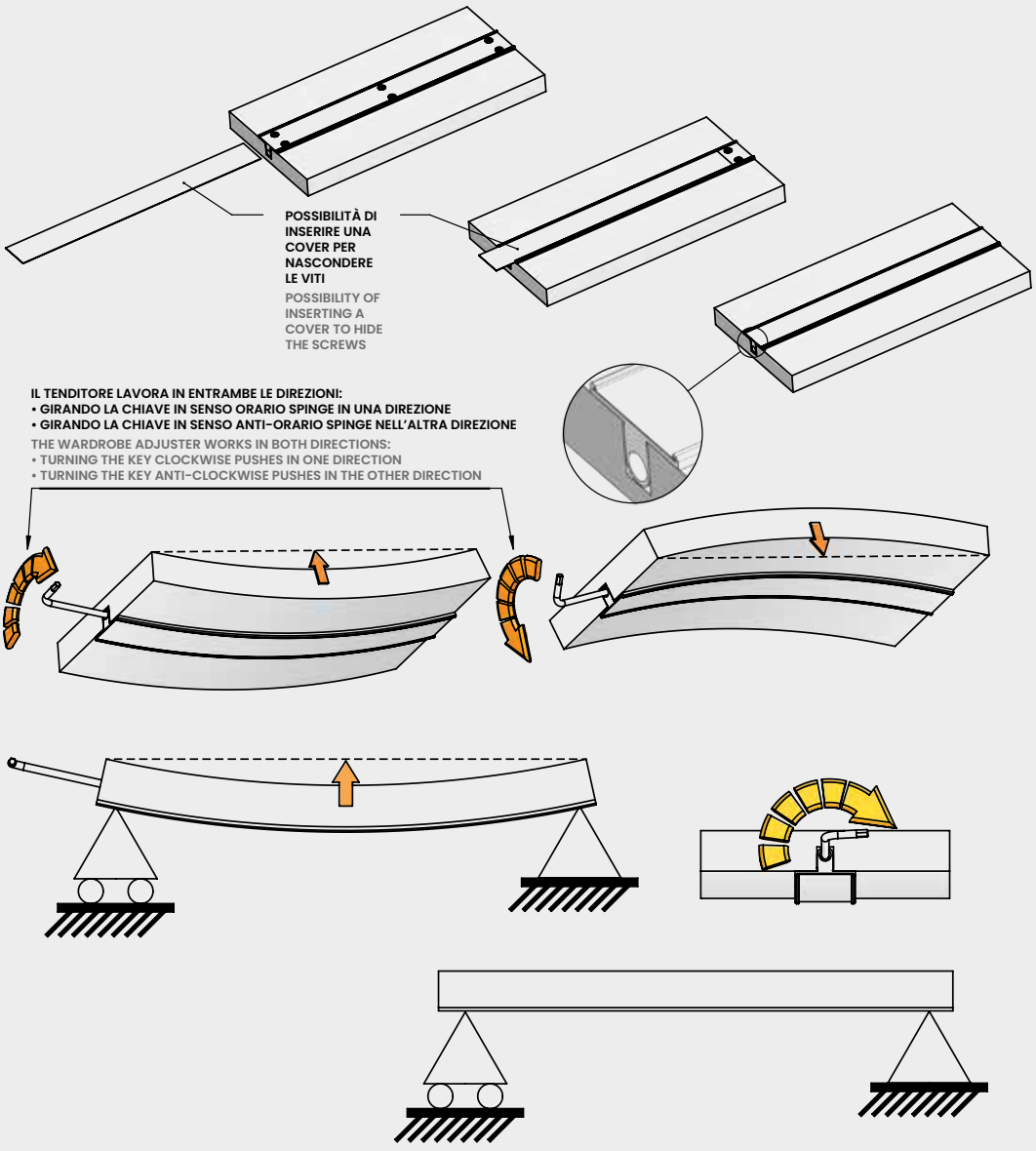
Il tenditore ST717 ha una sede per inserire una cover che nasconde le viti di fissaggio.

Disponibili nelle finiture: grezzo, anodizzato naturale oltre che su richiesta.

The ST710 series adjusters are also available in a version with conceals screws

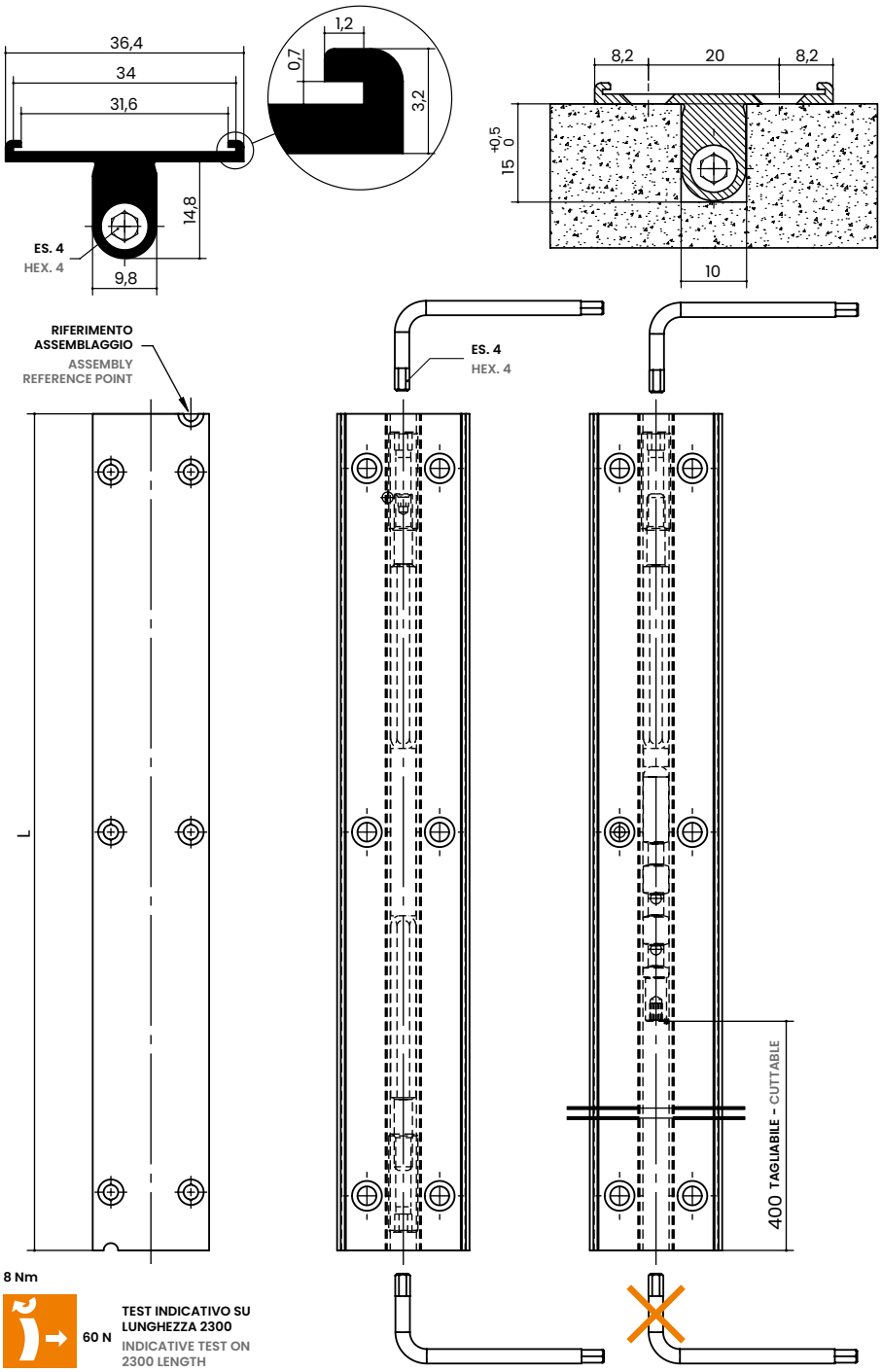
The ST717 adjuster has a seat for inserting a cover that conceals the fixing screws.

Available in the following finishes: raw, natural anodised and on request.



ST717

TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJUSTERS



Tenditori per ante battenti.

Montaggio con viti a scomparsa.

Lunghezza:
min 1000 max 2800

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

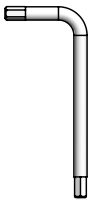
Adjusters for hinged doors.

Installation with concealed screws.

Length:
min 1000 max 2800

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. HEY 4
C.A001

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° COPPIE FORI N° COUPLE HOLE	TAGLIABILE CUTTABLE
ST717.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	A = 6 B = 7 C = 8 D = 9	TG

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST717.L.00.B**
es. codice tagliabile | e.g. cuttable code: **ST717.L.00.B.TG**

SERIE ST740
ST740 SERIES

I tenditori della serie ST740 sono normalmente assemblati su ante scorrevoli e girevoli.

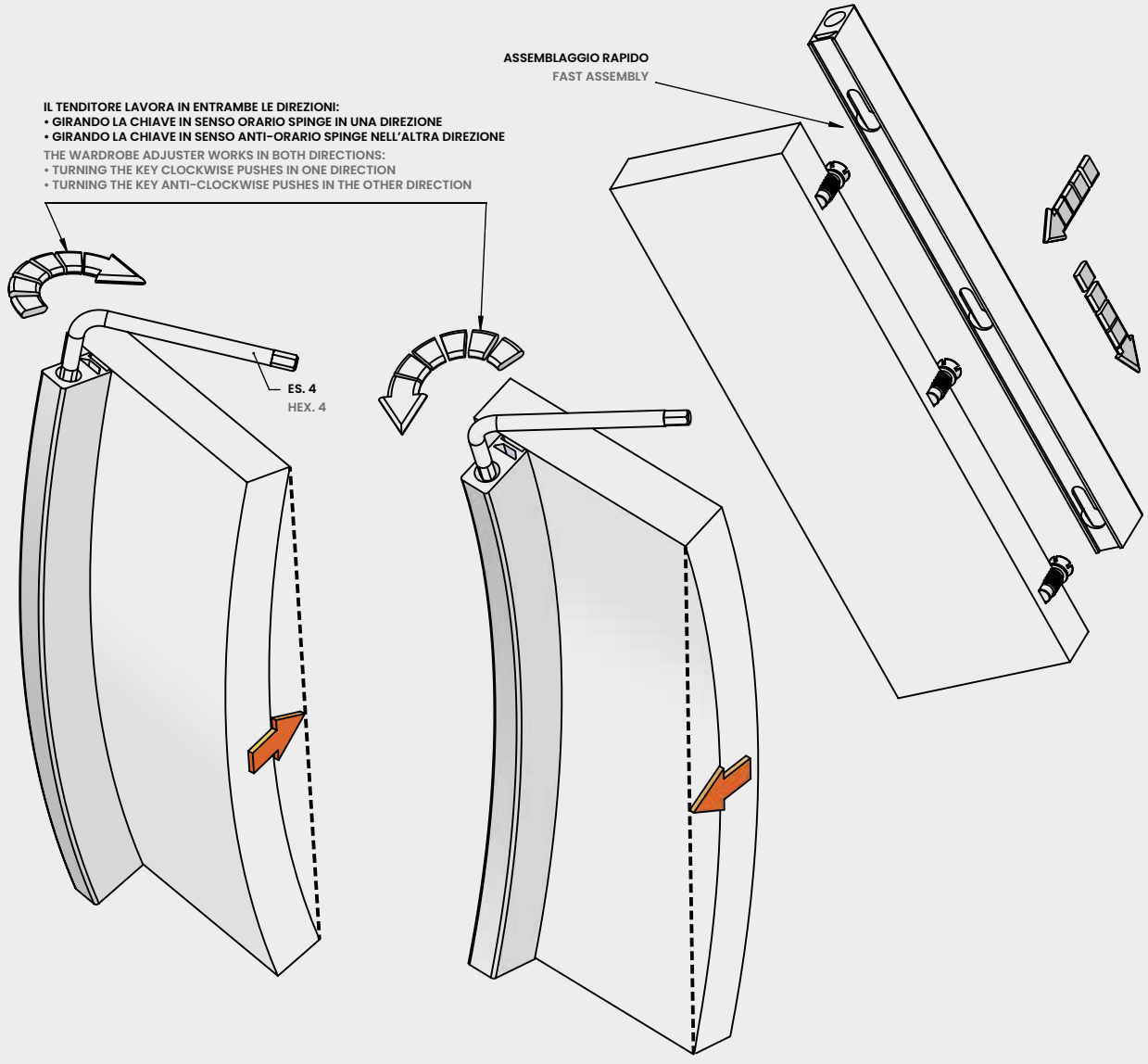
Caratteristiche fondamentali: assemblaggio tramite viti che rimangono nascoste. Il profilo ed altri profili similari possono essere utilizzati anche come maniglia a vista su disegno cliente.

Disponibili nelle finiture: grezzo, anodizzato naturale. Altre finiture a richiesta.

ST740 series wardrobe adjusters are normally assembled on sliding or revolving doors.

Key features: assembly with screws that remain hidden. The profile and other similar profiles can also be used as a visual handle on customer design.

Available finishing: raw, anodized. Other finishing on request.

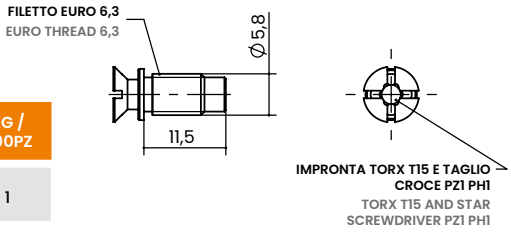


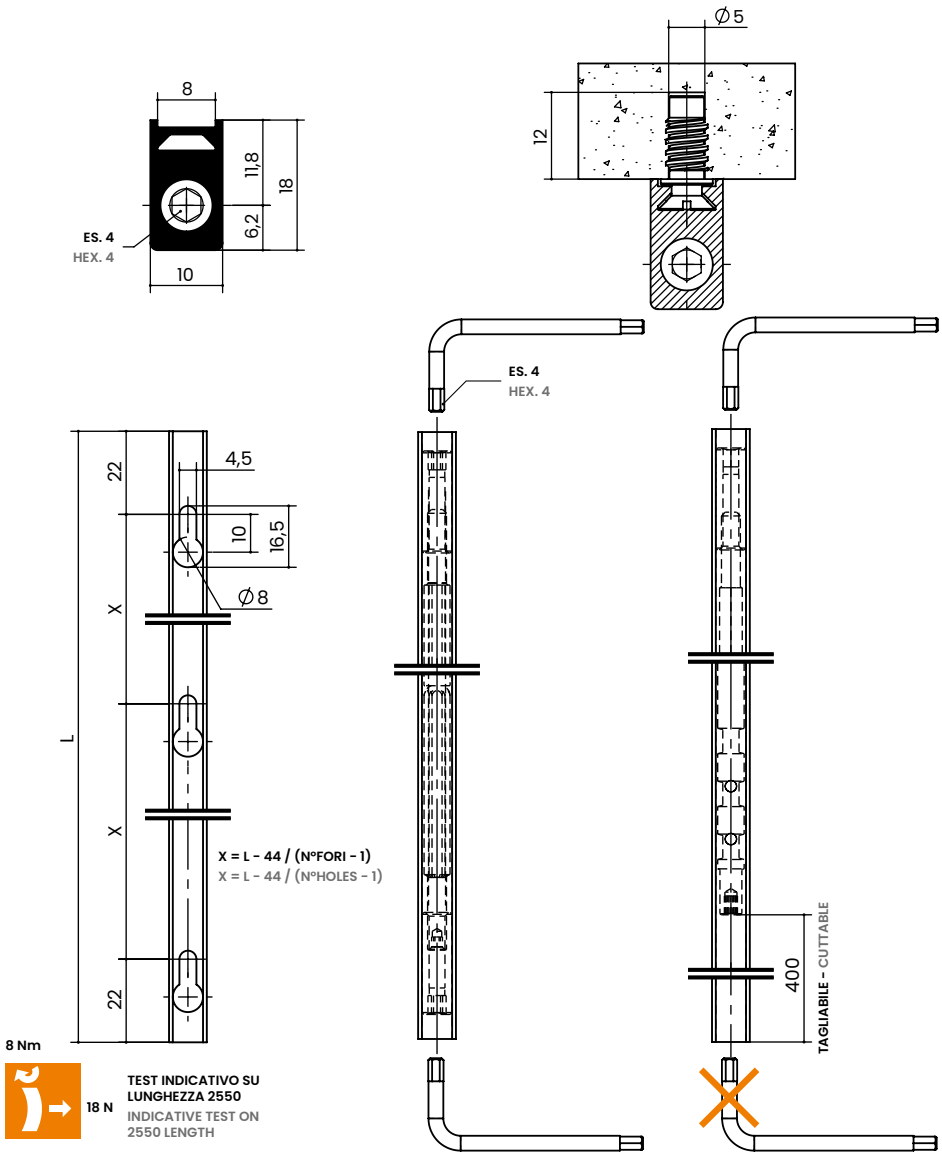
ST741

TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJUSTERS

VITI SPECIALI COMPRESE NELL'ARTICOLO COD. P.ST741.6,3.12.02 (VEDI QUANTITÀ)
SPECIAL SCREWS INCLUDED IN ARTICLE COD. P.ST741.6,3.12.02 (SEE QUANTITY)

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 500PZ
P.A416.	6,3.12.	02 ZINCATO ZINC	1





Tenditori per ante battenti e scorrevoli.

Esteticamente puliti, possono essere usati anche come maniglia per anta.

Montaggio con viti a scomparsa.

Lunghezza:
min 1000 max 2800

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Adjusters for hinged and sliding doors.

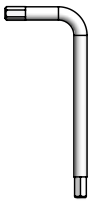
Clean design/aesthetics, they can also be used as a handle for a door.

Installation with concealed screws.

Length:
min 1000 max 2800

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. HEY 4
C.A001

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° FORI N° HOLE	TAGLIABILE CUTTABLE
ST717.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	A = 6 B = 7 C = 8 D = 9	TG

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST741.L.00.B**
es. codice tagliabile | e.g. cuttable code: **ST741.L.00.B.TG**

SERIE ST770
ST770 SERIES

I tenditori della serie ST770 sono normalmente assemblati su ante battenti e scorrevoli

Caratteristiche fondamentali: assemblaggio a pressione sulle clips avvitate che rimangono nascoste.

Il tenditore è presente in due versioni, passante per tutta la lunghezza dell'anta con doppia regolazione (ST772) oppure contenuto all'interno della lunghezza dell'anta con regolazione frontale (ST772.F).

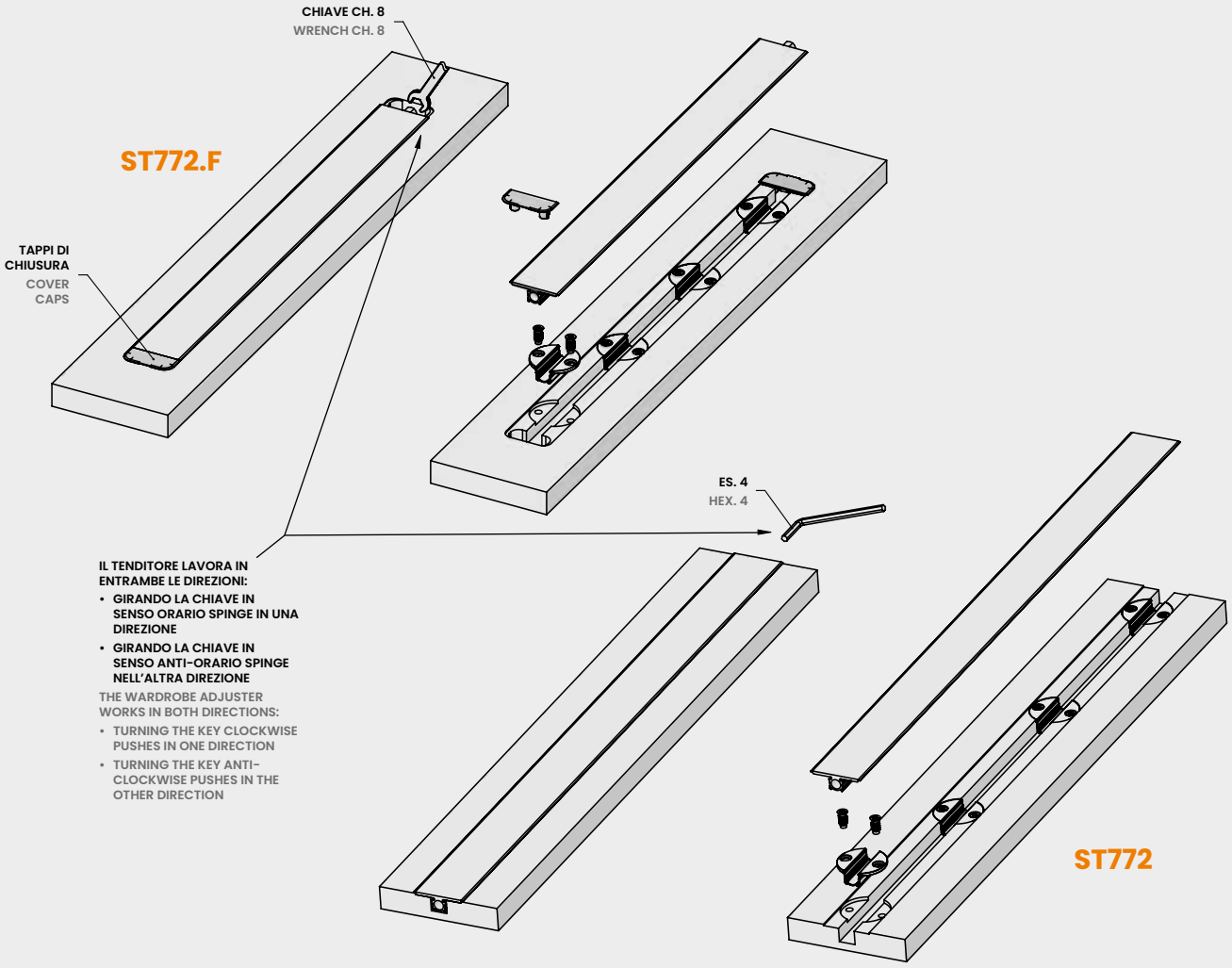
Disponibili nelle finiture: grezzo, anodizzato naturale. Altre finiture a richiesta.

The wardrobe adjusters of the ST770 series are normally assembled on hinged and sliding doors.

Key features: pressure assembly on the screwed clips that remain hidden.

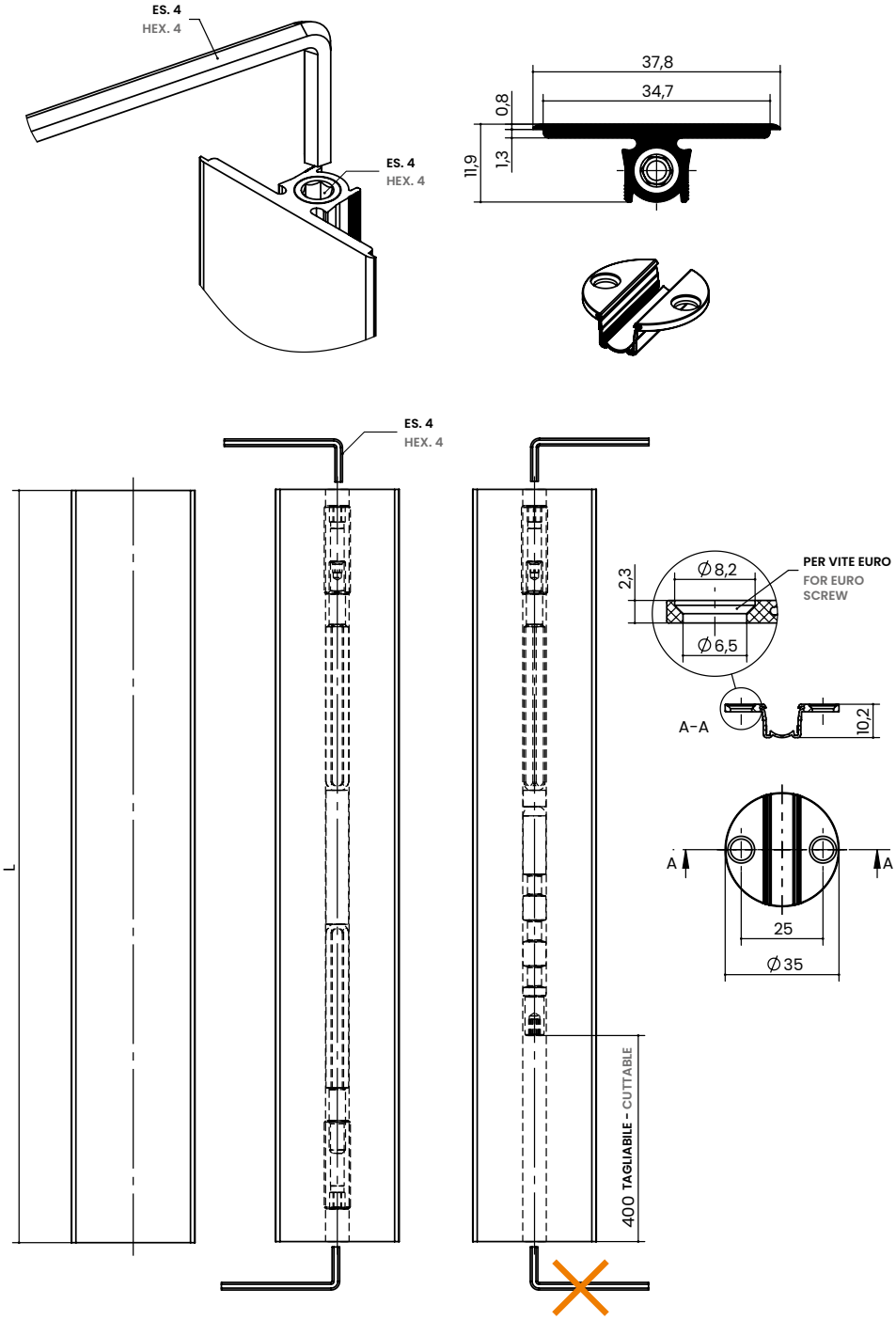
The wardrobe adjuster comes in two versions, through the entire length of the length of the sash with double adjustment (ST772) or contained within the length of the sash with frontal adjustment (ST772.F).

Available finishing: raw, anodized. Other finishing on request.



ST772

TENDITORI ALLUMINIO CON REGOLAZIONE DI TESTA
ALUMINIUM WARDROBE ADJUSTERS WITH TOP REGULATION



Tenditori in alluminio che in abbinamento alle clips in plastica garantiscono l'accoppiamento al pannello senza l'utilizzo delle viti, per un estetica pulita.

Numero di clips a scelta in base all'altezza dell'anta.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Aluminum adjusters, when used in conjunction with plastic clips, ensure a secure coupling to the panel without the need for screws, resulting in a sleek aesthetic.

The number of clips can be selected based on the door's height.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. HEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	QUANTITÀ CLIPS CLIPS QUANTITY	TAGLIABILE CUTTABLE
ST772.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	3C 4C 8C	TG

Codice composto con i dati in arancione | Code composed with data highlighted in orange | es. e.g. **ST772.L.00.7C**
es. codice tagliabile | e.g. cuttable code: **ST772.L.00.7C.TG**

TIPO TYPE	CODICE CODE	FINITURA FINISHING
CLIP	P.TC.772.	53 NERO BLACK

es. e.g. **P.TC.772.53**

ST772

ESEMPIO APPLICAZIONE INCASSATO NEL PANNELLO

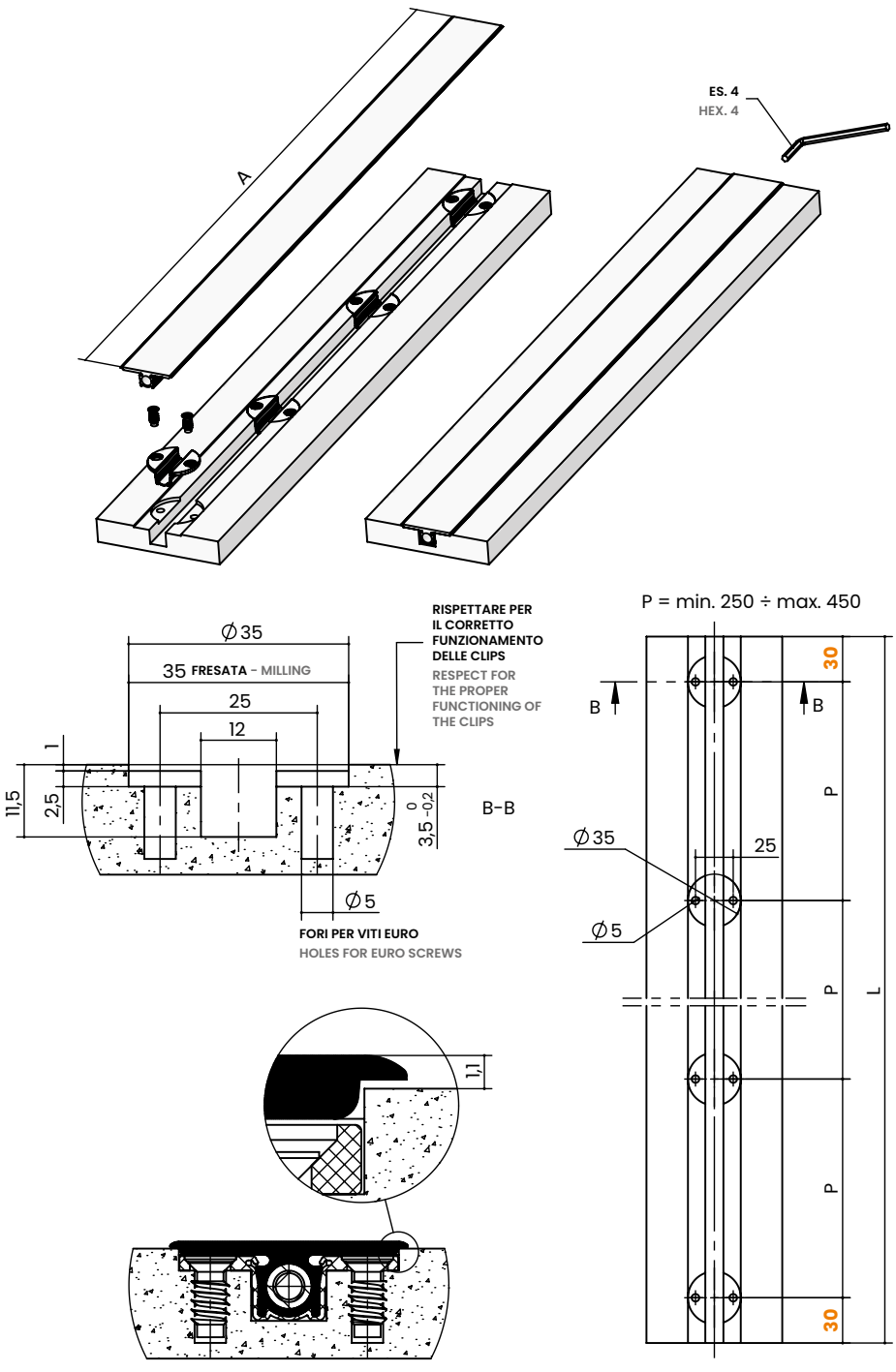
APPLICATION EXAMPLE WITH WARDROBE ADJUSTER RECESSED IN THE PANEL

Tenditore in alluminio che in abbinamento alle clips in plastica garantisce l'accoppiamento al pannello senza l'utilizzo delle viti, per un estetica pulita.

Numero di clips a scelta in base all'altezza dell'anta.

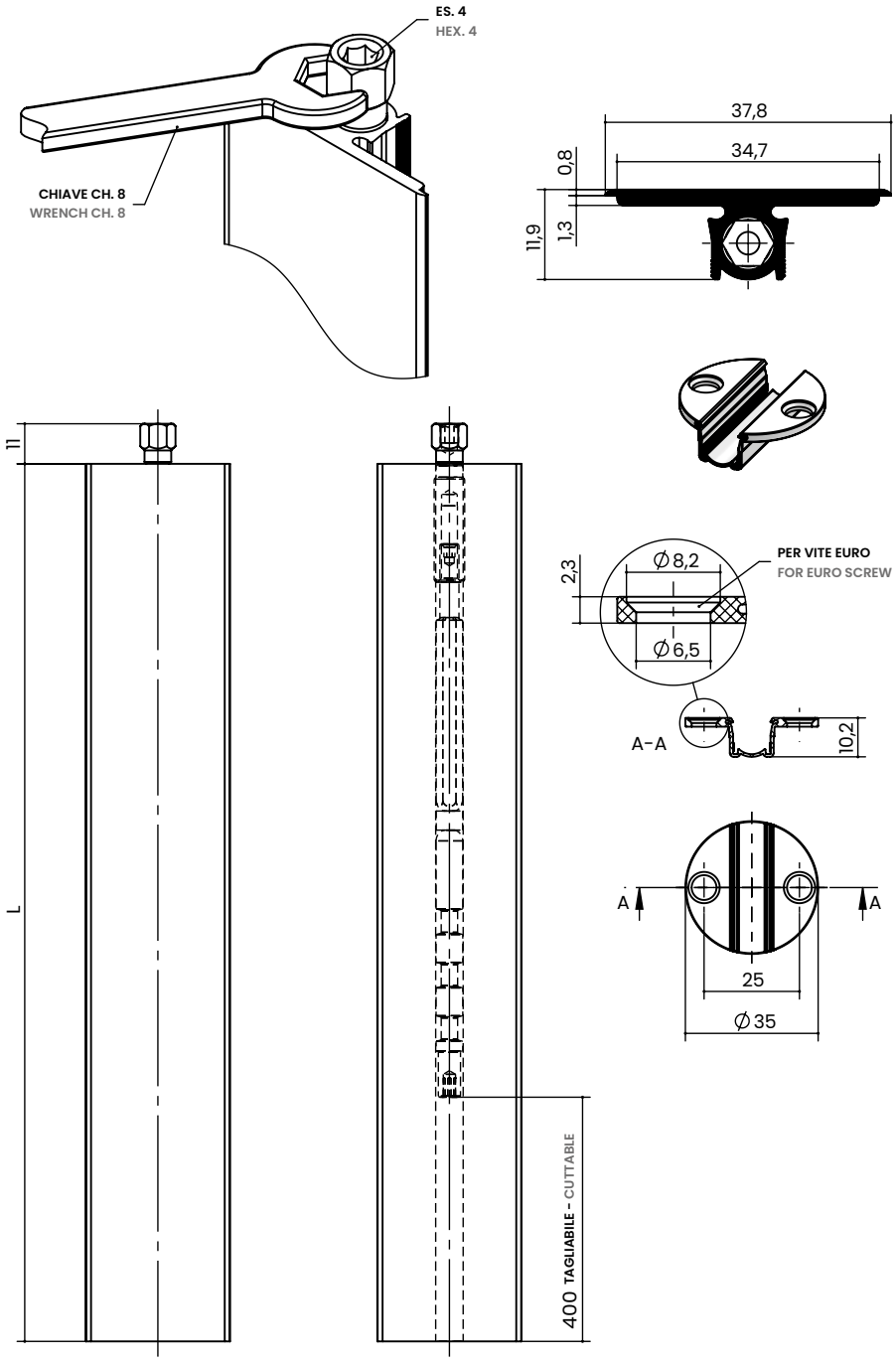
An aluminum adjuster, when used in conjunction with plastic clips, ensures a secure coupling to the panel without the need for screws, resulting in a sleek aesthetic.

The number of clips can be selected based on the door's height.



ST772.F

TENDITORI ALLUMINIO CON REGOLAZIONE FRONTALE
ALUMINIUM WARDROBE ADJ. WITH FRONT REGULATION



Tenditori in alluminio che, in abbinamento alle clips in plastica, garantiscono l'accoppiamento al pannello senza l'utilizzo delle viti, per un estetica pulita.

Numero di clips a scelta in base all'altezza dell'anta.

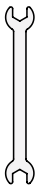
PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Aaluminum adjuster, when used in conjunction with plastic clips, ensure a secure coupling to the panel without the need for screws, resulting in a sleek aesthetic.

The number of clips can be selected based on the door's height.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE CH. 8
WRENCH CH.8
P.A009.8

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	QUANTITÀ CLIPS CLIPS QUANTITY	TAGLIABILE CUTTABLE
ST772.F.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	3C 4C 8C	TG

Codice composto con i dati in arancione | Code composed with data highlighted in orange | es. e.g. **ST772.F.L.00.7C**
es. codice tagliabile | e.g. cuttable code: **ST772.F.L.00.7C.TG**

TIPO TYPE	CODICE CODE	FINITURA FINISHING
CLIP	P.TC.772.	53 NERO BLACK

es. e.g. **P.TC.772.53**

ST772.F

ESEMPIO APPLICAZIONE INCASSATO NEL PANNELLO

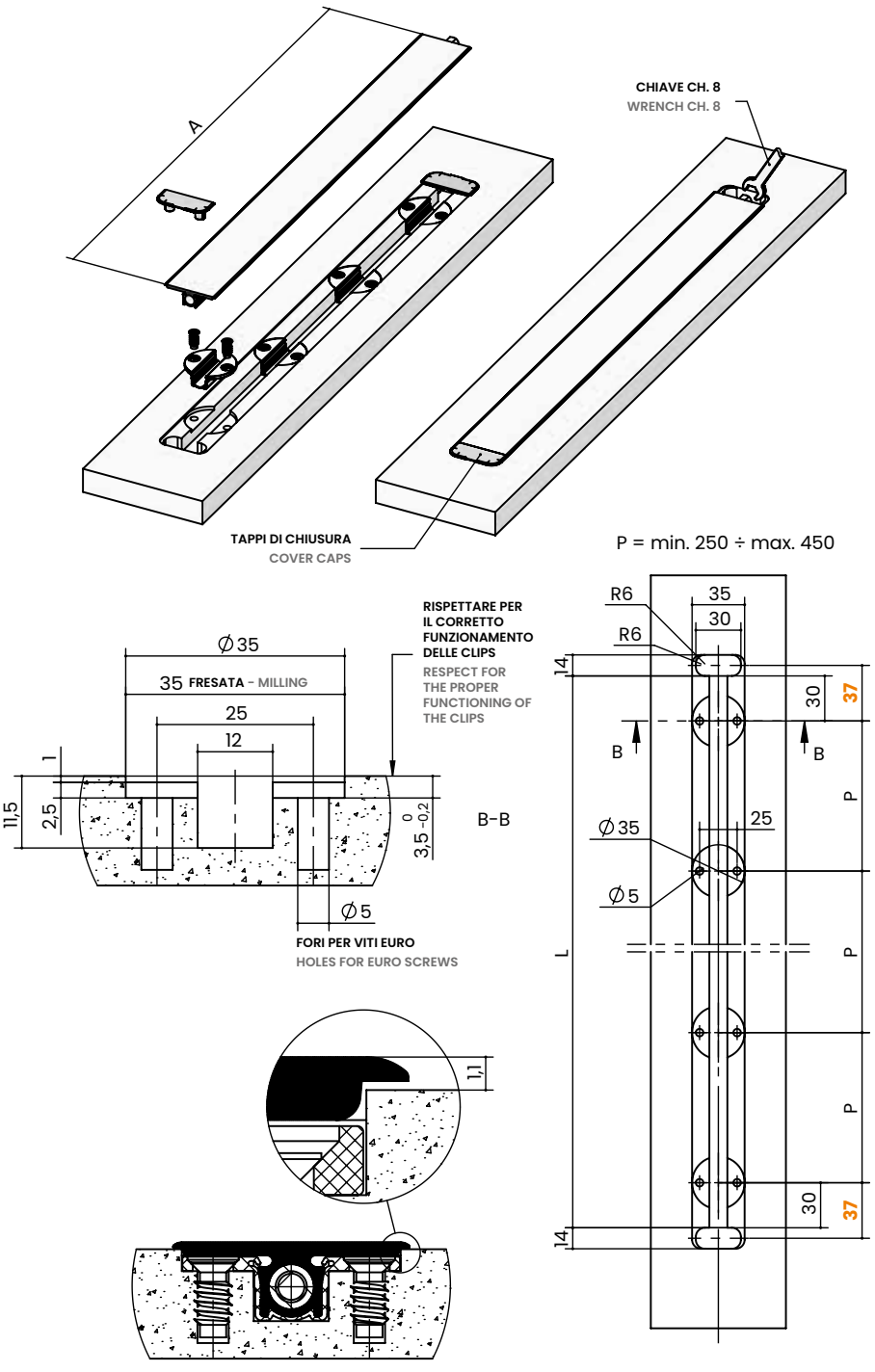
APPLICATION EXAMPLE WITH WARDROBE ADJUSTER RECESSED IN THE PANEL

Tenditore in alluminio che in abbinamento alle clips in plastica garantisce l'accoppiamento al pannello senza l'utilizzo delle viti, per un estetica pulita.

Numero di clips a scelta in base all'altezza dell'anta.

An aluminum adjuster, when used in conjunction with plastic clips, ensures a secure coupling to the panel without the need for screws, resulting in a sleek aesthetic.

The number of clips can be selected based on the door's height.



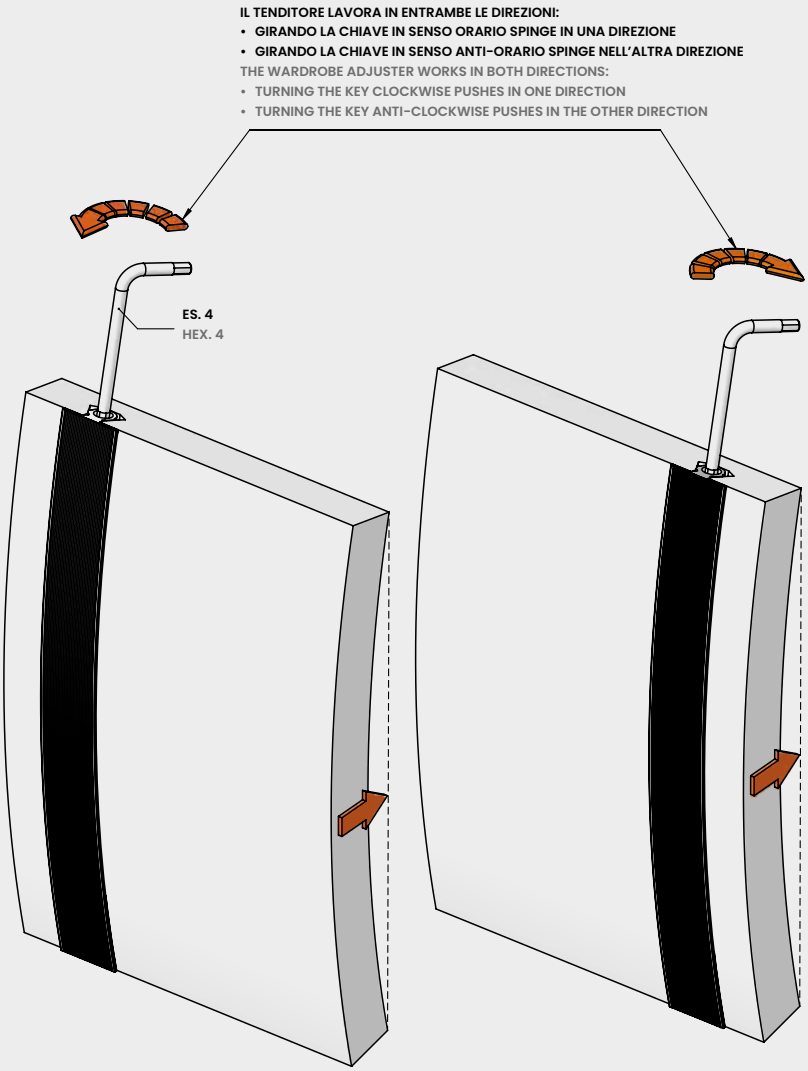
SERIE ST720
ST720 SERIES

I tenditori della serie ST720 sono stati inizialmente progettati per ante battenti.

Caratteristiche fondamentali: non genera autotensione con l'anta essendo il montaggio non vincolato con viti. Ottimo rapporto qualità prezzo. Senza fori e senza viti. Ottimo impatto estetico. Velocità di montaggio. Adatto per ambienti con umidità variabile tipo cucine.

ST720 series wardrobe adjusters were originally designed for swing doors.

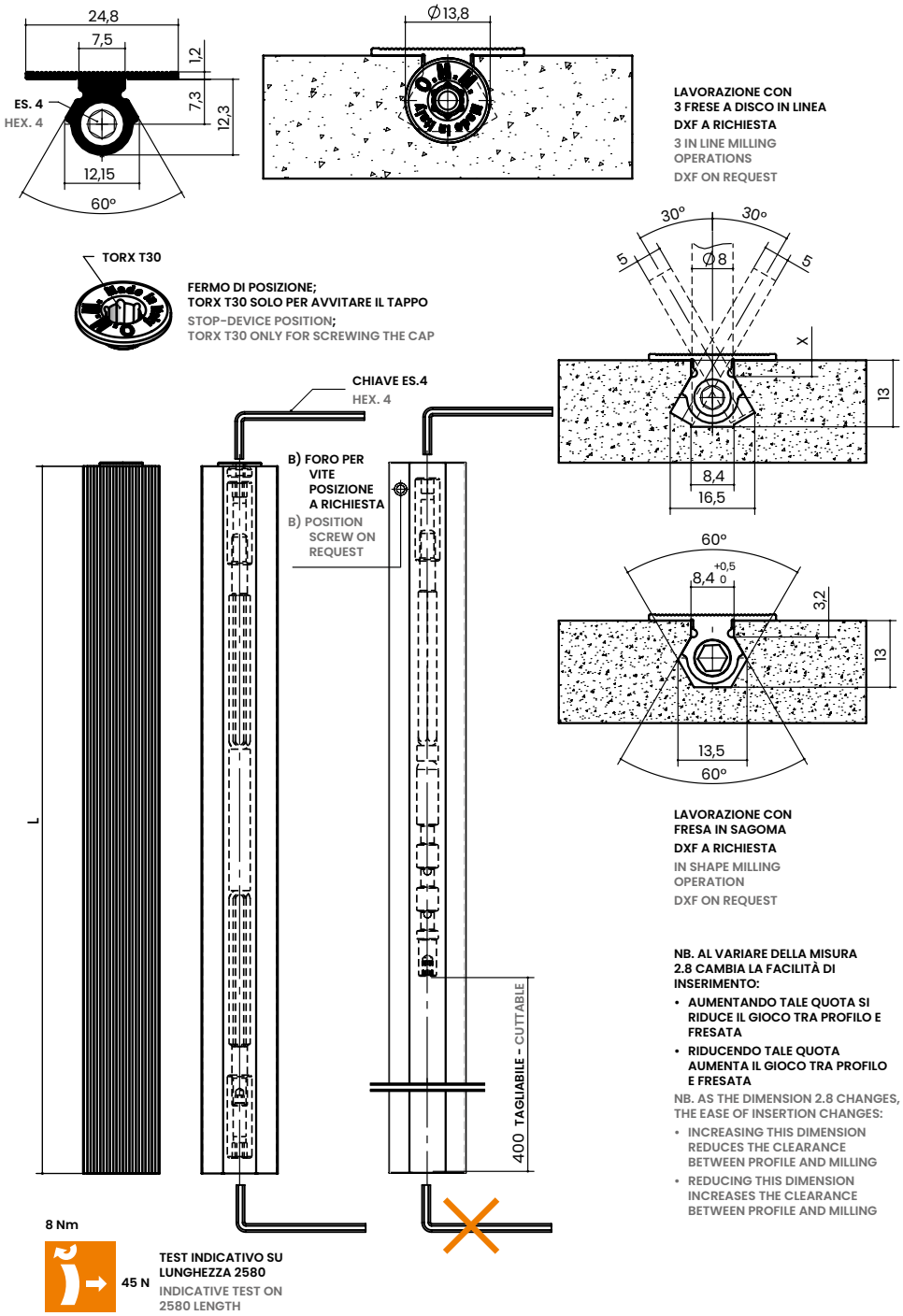
Key features: no self-tensioning with the door since the mounting is not constrained with screws. Great value for money. Undrilled and without screws. Great aesthetic impact. Fast assembly. Suitable for environments like kitchens with variable humidity.



ST721

TENDITORI ALLUMINIO

ALUMINIUM WARDROBE ADJUSTER



Tenditore per ante battenti e scorrevoli.

Montaggio senza viti.

Lunghezza:
min 1000 max 2800

L'assenza di viti evita la formazione di forze di auto tensionamento.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Adjuster for hinged and sliding doors.

Installation without screws.

Length:
min 1000 max 2800

The absence of screws prevents the formation of selftensioning forces.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. HEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

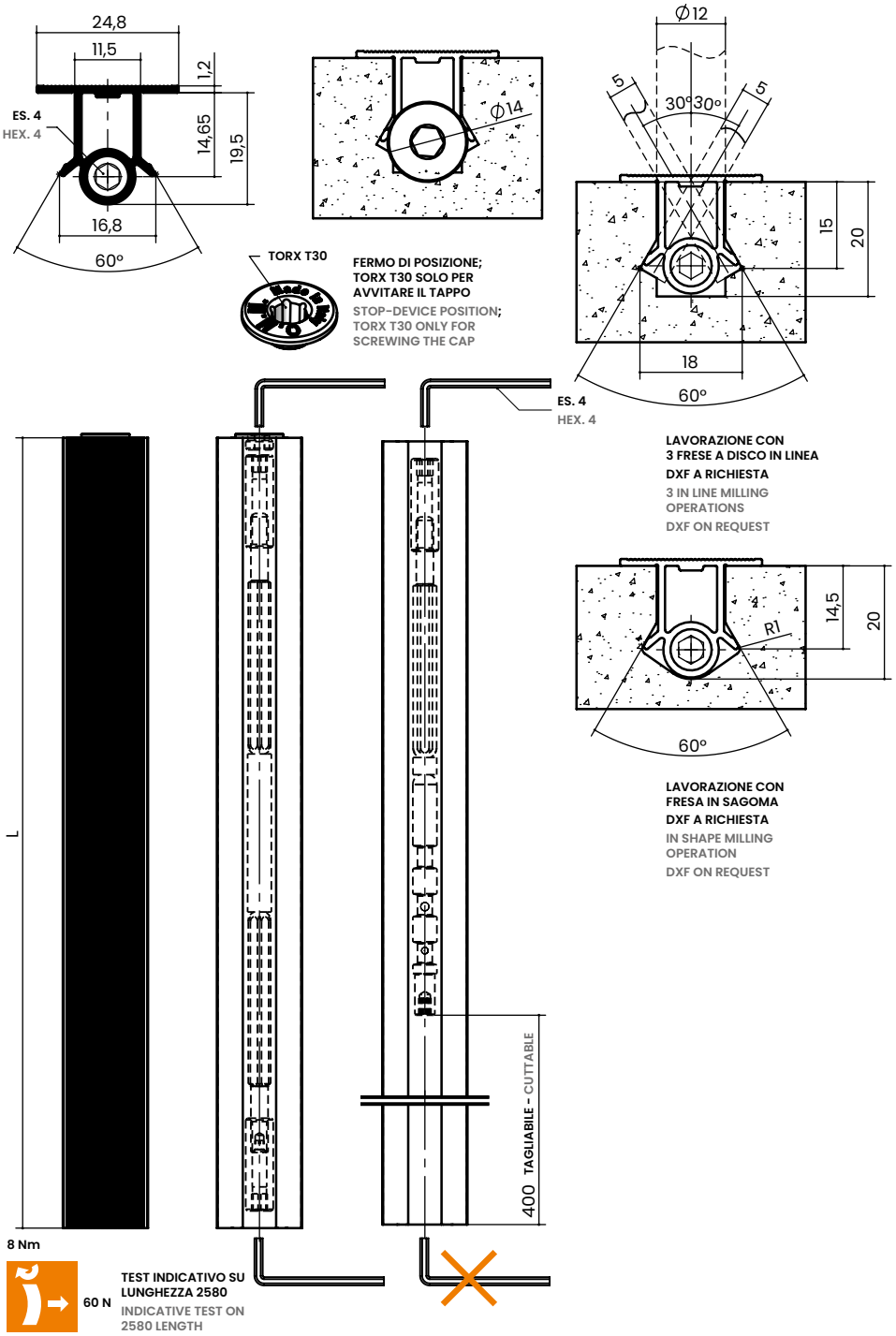
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	TAGLIABILE CUTTABLE
ST721.	**L** **A RICHIESTA** ON REQUEST	**00** **GREZZO** RAW **12** **ANODIZZATO ARC** ANODISED **ALTRE FINITURE A RICHIESTA** OTHER FINISHINGS ON REQUEST	**TG**

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST721.L.00**
es. codice tagliabile | e.g. cuttable code: **ST721.L.00.TG**

ST724

TENDITORI ALLUMINIO

ALUMINIUM WARDROBE ADJUSTER



Tenditori per ante battenti e scorrevoli.

Montaggio senza viti.

Lunghezza:
min 1000 max 2800

L'assenza di viti evita la formazione di forze di auto tensionamento.

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Adjusters for hinged and sliding doors.

Installation without screws.

Length:
min 1000 max 2800

The absence of screws prevents the formation of selftensioning forces.

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. HEY 4
P.A087

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° COPPIE FORI N° COUPLE HOLE	TAGLIABILE CUTTABLE
ST724.	L A RICHIESTA ON REQUEST	00 GREZZO RAW 12 ANODIZZATO ARC ANODISED ALTRE FINITURE A RICHIESTA OTHER FINISHINGS ON REQUEST	A = 6 B = 7 C = 8 D = 9	TG

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST724.L.00**
es. codice tagliabile | e.g. cuttable code: **ST724.L.00.TG**

SERIE ST745
ST745 SERIES

I tenditori della serie ST745 sono normalmente assemblati su ante girevoli e scorrevoli.

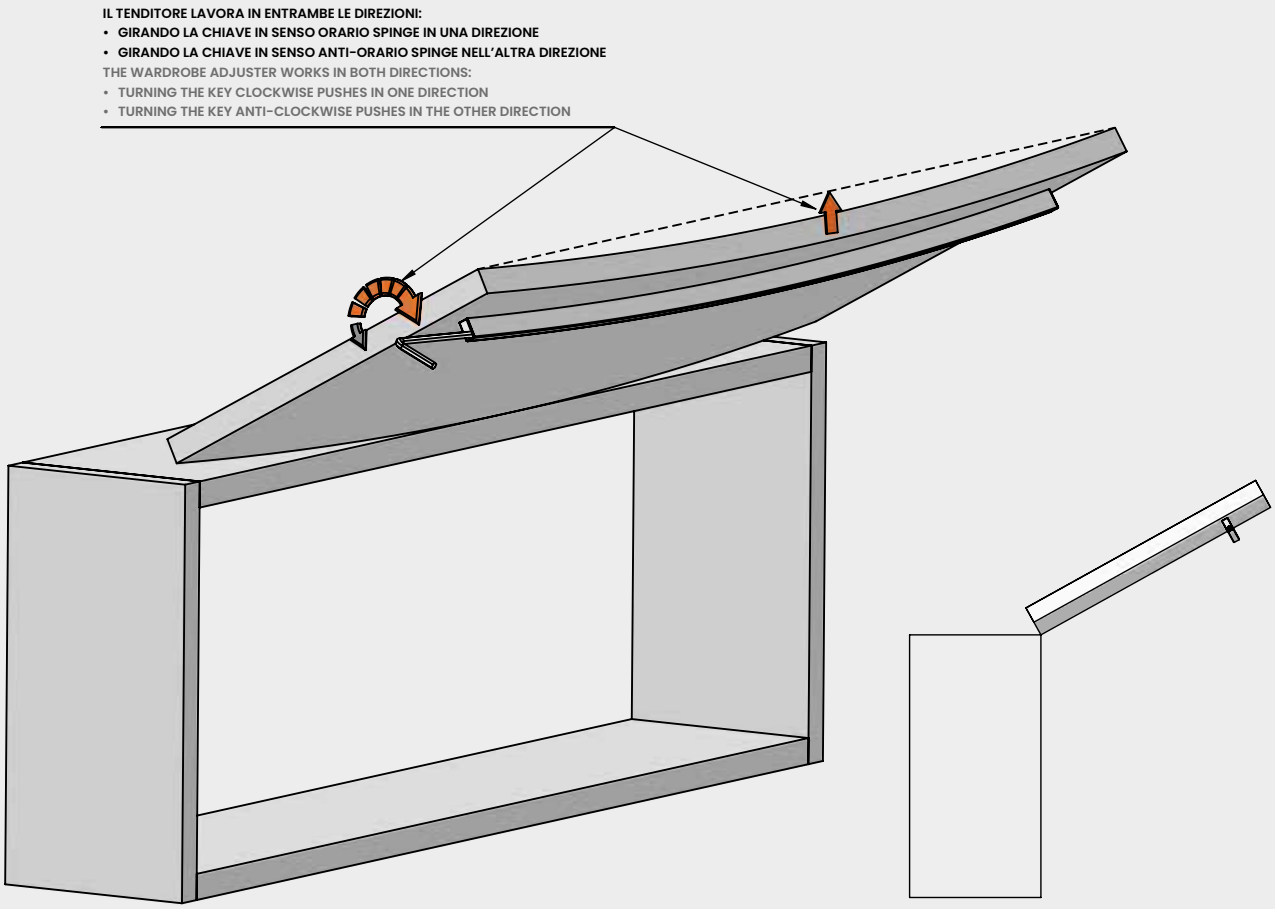
Caratteristiche fondametali: assemblaggio tramite colla. Il profilo ed altri profili similari possono essere utilizzati anche come maniglia a vista su disegno cliente.

Disponibili nelle finiture: grezzo, anodizzato naturale. Altre finiture a richiesta.

ST745 series wardrobe adjusters are normally assembled on sliding or revolving doors.

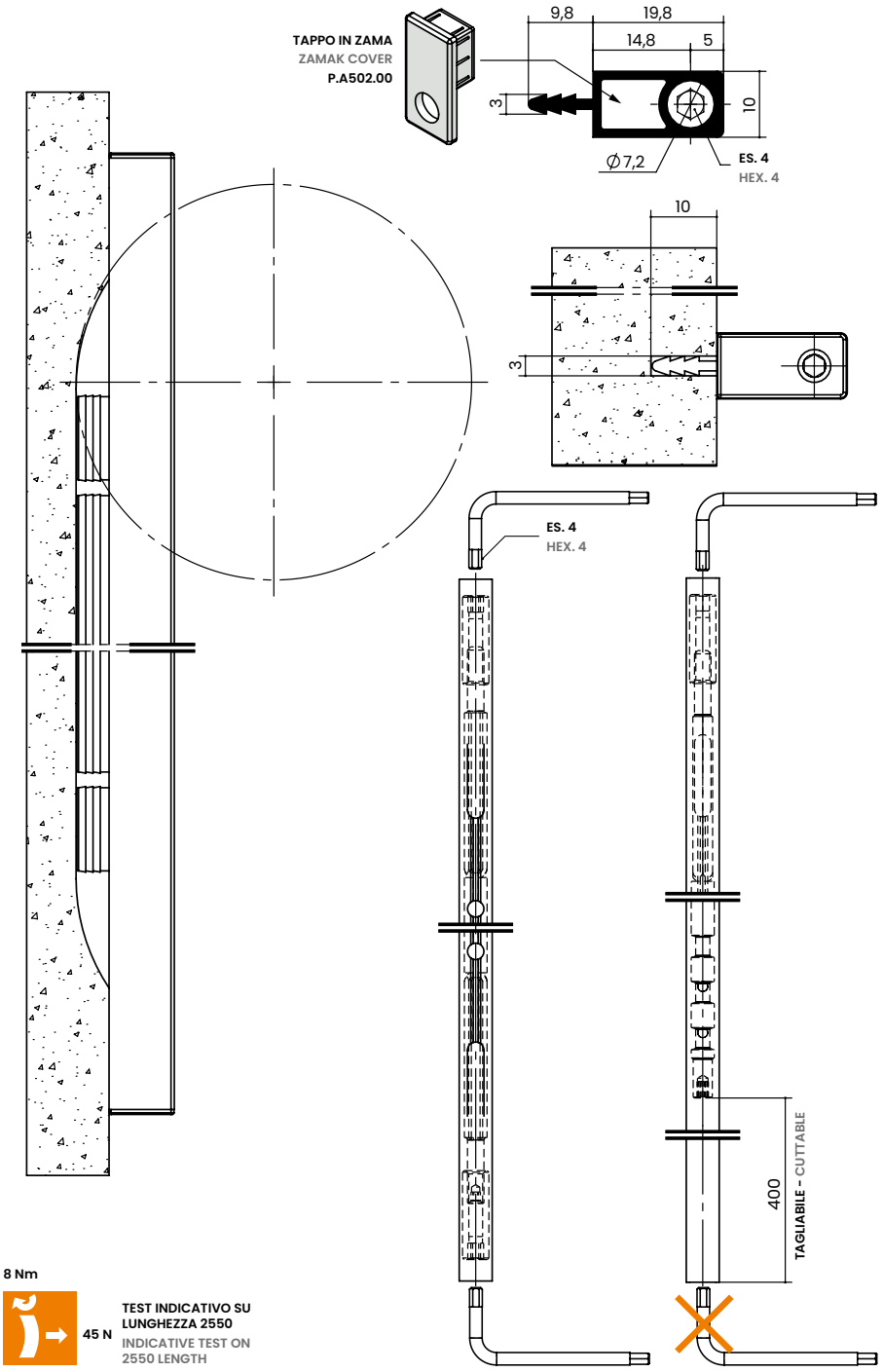
Key features:
assembly with glue. The profile and other similar profiles can also be used as a visual handle on customer design.

Available finishing: raw, anodized. Other finishing on request.



ST746

TENDITORI ALLUMINIO
ALUMINIUM WARDROBE ADJUSTER



Tenditore per ante battenti e scorrevoli.

Esteticamente pulito, può essere usato anche come maniglia per anta a ribalta (pensile cucine).

Montaggio senza viti.

Lunghezza:
min 1000 max 2800

PER MAGGIORI DETTAGLI TECNICI CONSULTARE 'INFORMAZIONI GENERALI' A FINE CAPITOLO.

Adjuster for hinged and sliding doors.

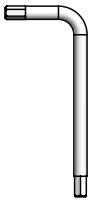
Clean design/aesthetics, it can also be used as a handle for a flip up door (kitchen wall cabinet).

Installation without screws.

Length:
min 1000 max 2800

FOR MORE TECHNICAL DETAILS, PLEASE REFER TO 'GENERAL INFORMATION' AT THE END OF THIS SECTION.

ACCESSORI
ACCESORIES



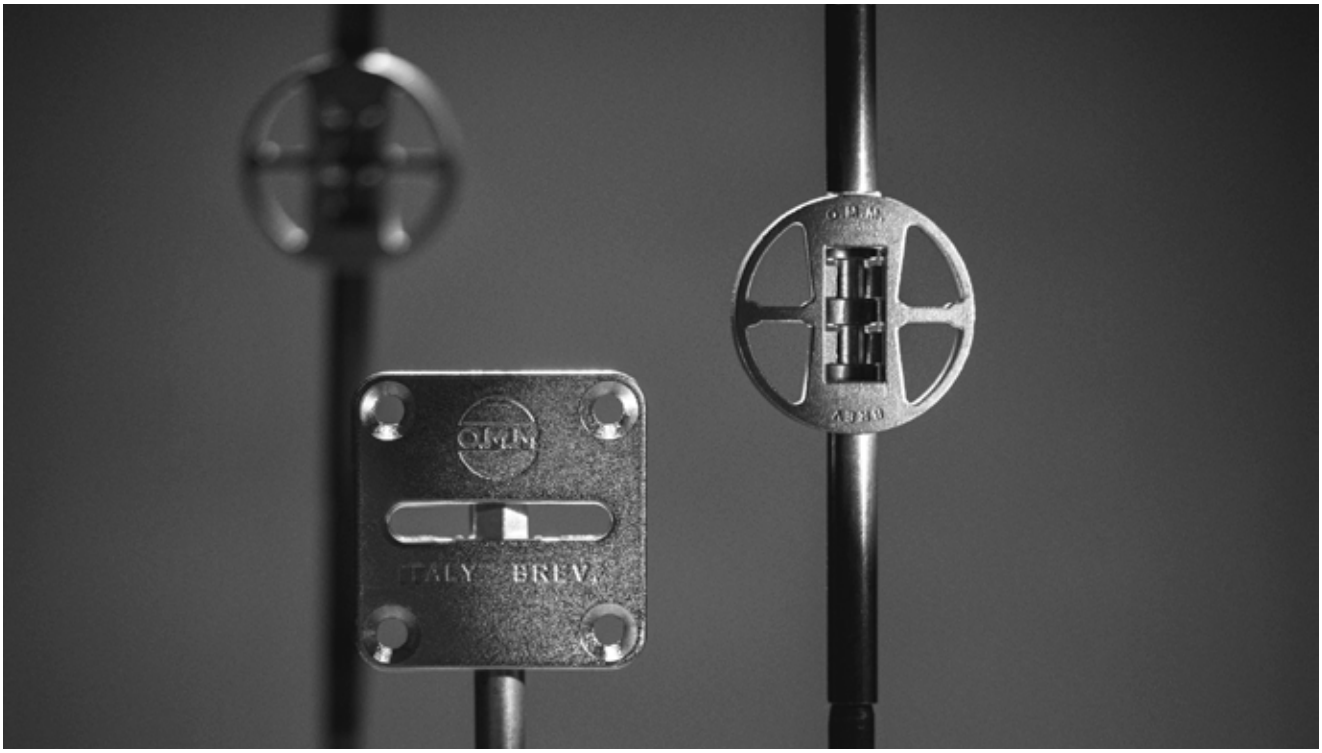
CHIAVE ES. 4
HEX. HEY 4
C.A001

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	TAGLIABILE CUTTABLE
ST746.	**L** **A RICHIESTA** ON REQUEST	**00** GREZZO RAW **12** ANODIZZATO ARC ANODISED **ALTRE FINITURE A RICHIESTA** OTHER FINISHINGS ON REQUEST	**TG**

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST746.L.00**
es. codice tagliabile | e.g. cuttable code: **ST746.L.00.TG**





TENDITORI | TENDITORI ALLUMINIO
WARDROBE ADJUSTERS | ALUMINIUM WARDROBE ADJUSTERS

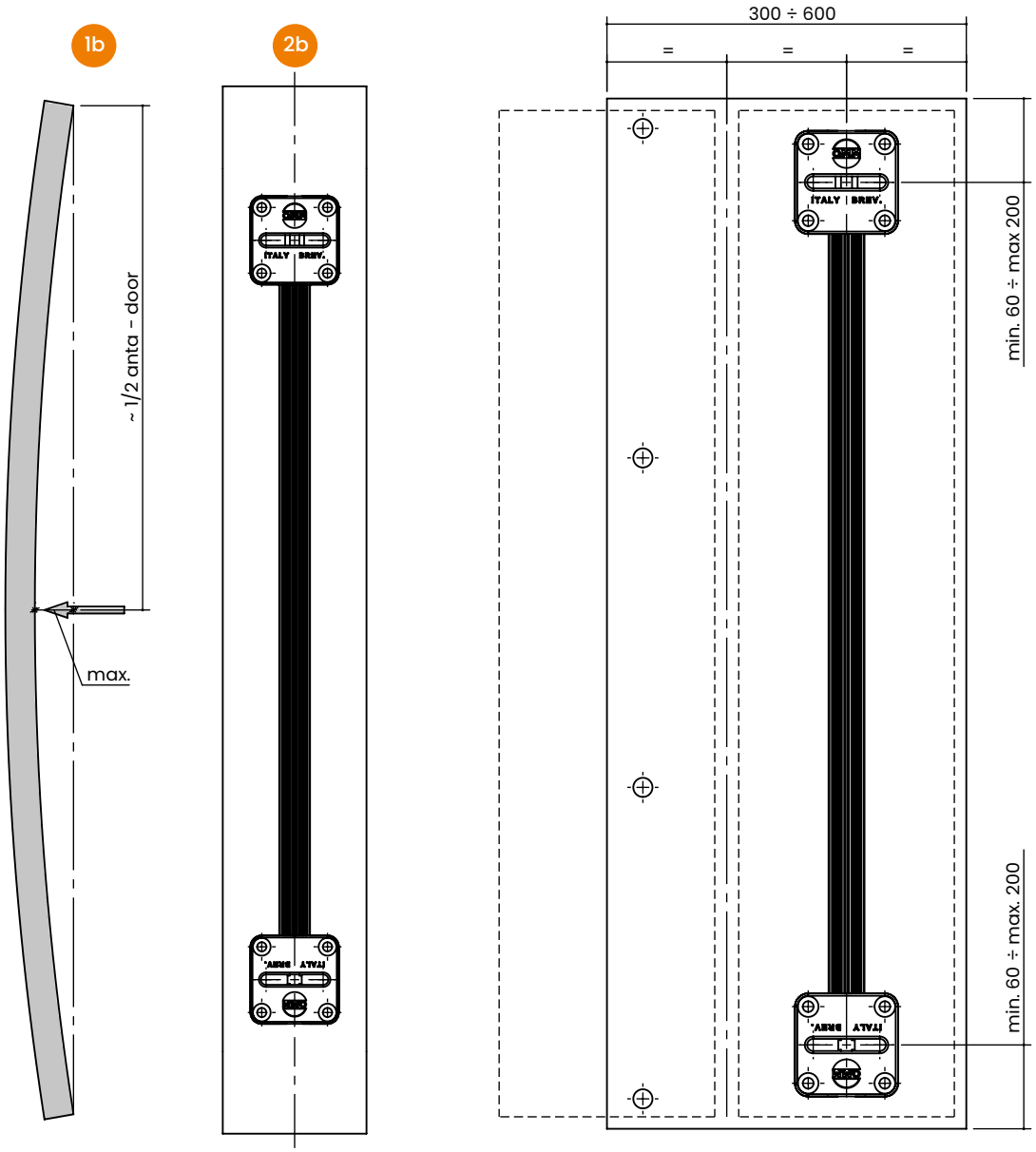
Informazioni generali
General information

Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

Anta battente
con pannello in truciolato 18 ÷ 25 mm

Hinged doors
with chipboard panel 18 ÷ 25 mm



Nel caso di anta battente la deformazione è prevalentemente al centro dell'anta come in figura (1b). Quindi è preferibile posizionare il tenditore al centro dell'anta come in figura (2b).

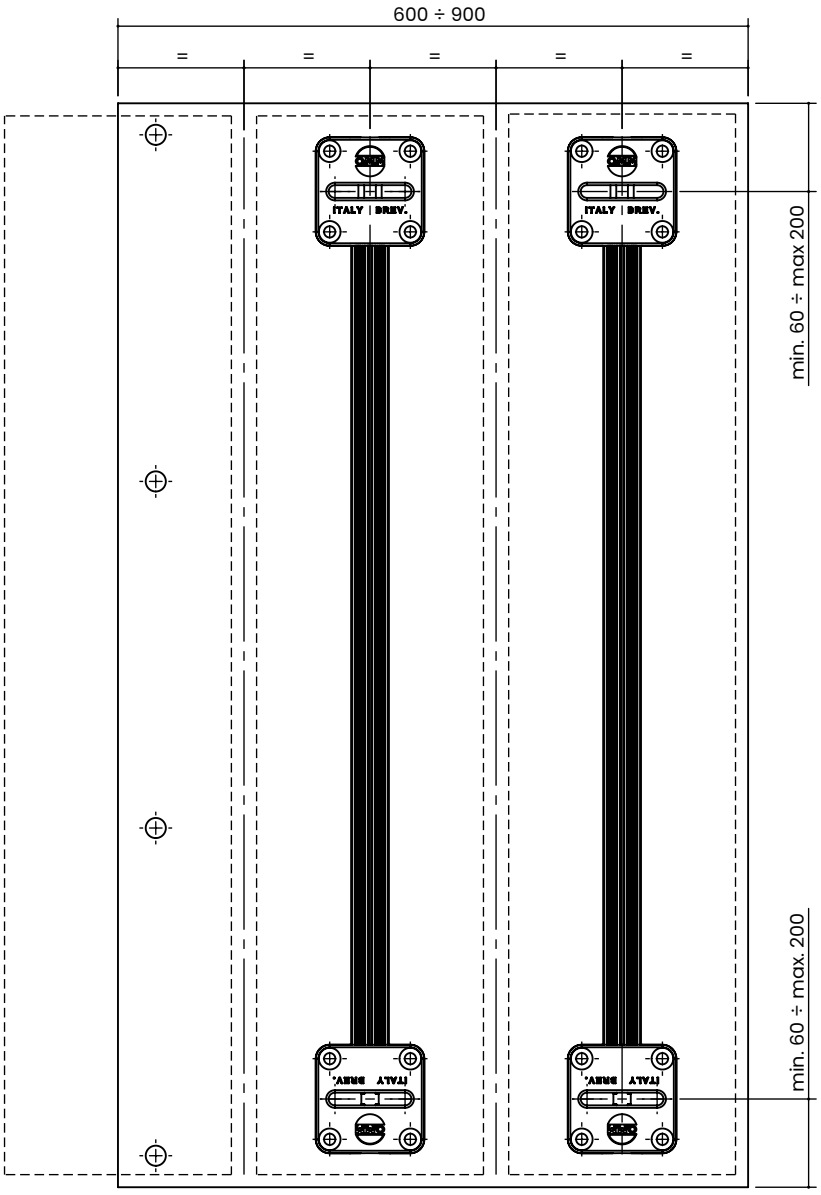
In the case of a hinged door, the deformation is mainly in the center of the door as shown in figure (1b). Therefore it is preferable to place the wardrobe adjuster in the center of the door as shown in the figure (2b).

Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

Anta battente
con pannello in truciolato 18 ÷ 25 mm

Hinged doors
with chipboard panel 18 ÷ 25 mm

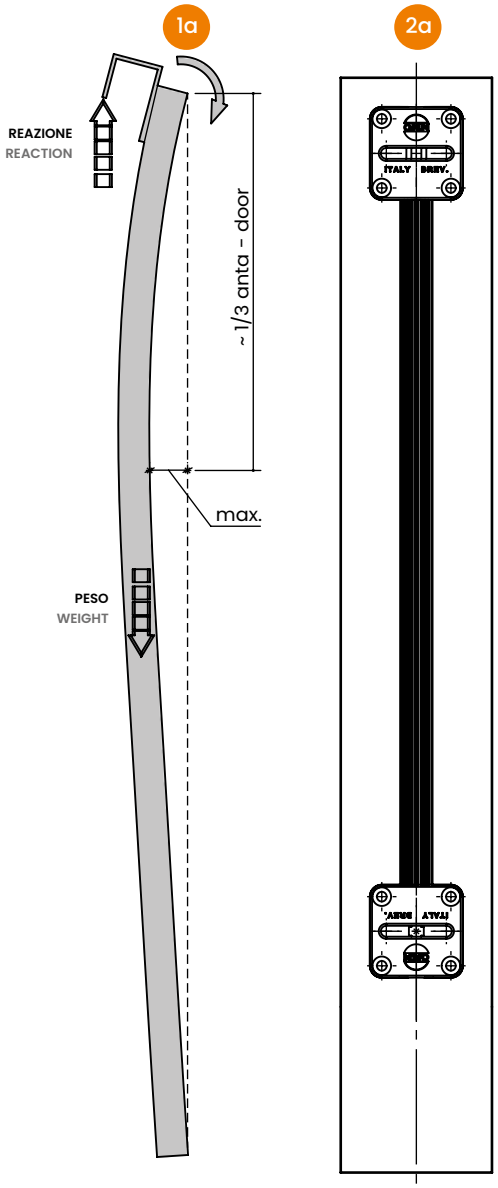


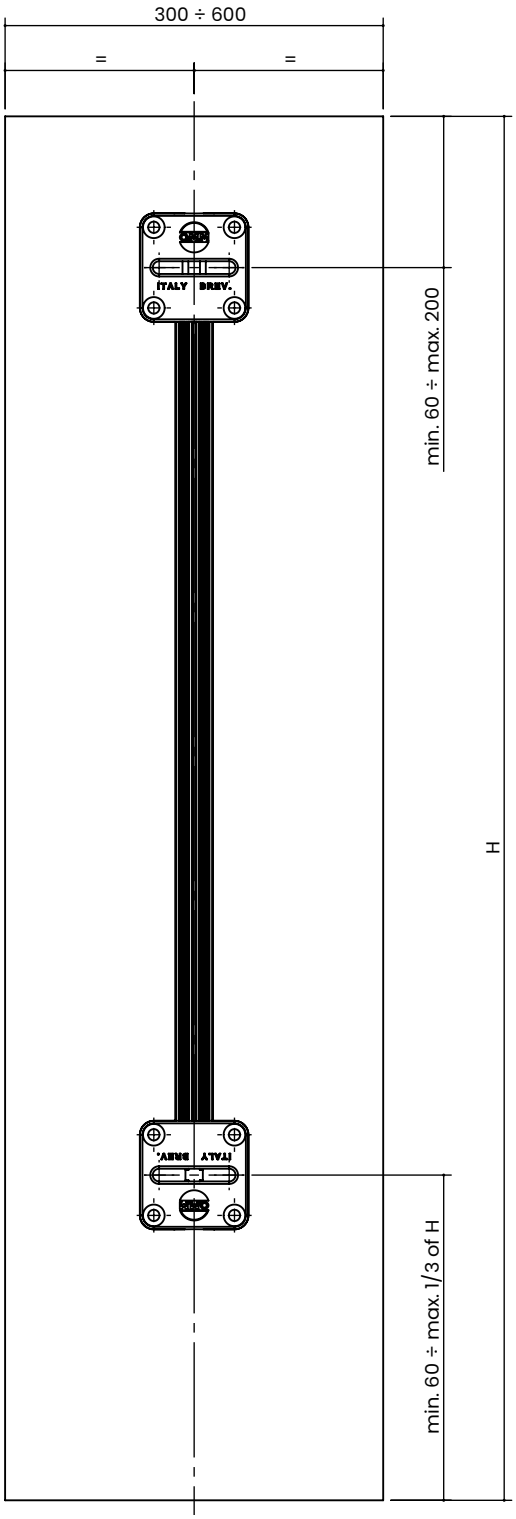
Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

Anta scorrevole
con pannello in truciolato 18 ÷ 25 mm

Sliding door
with chipboard panel 18 ÷ 25 mm





Nel caso di anta scorrevole la deformazione è prevalentemente a 1/3 dall'alto come in figura (1a). Quindi è preferibile posizionare il tenditore nella parte alta dell'anta come in figura (2a).

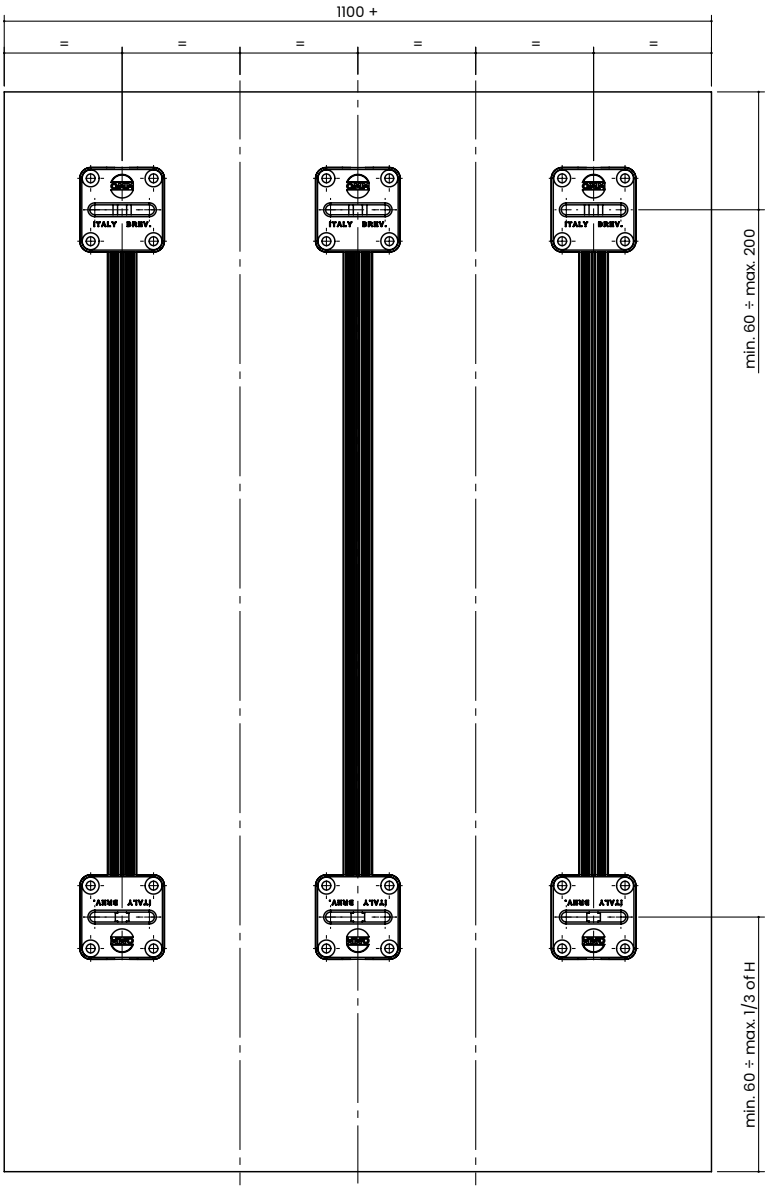
In the case of a sliding door, the deformation is mainly 1/3 from the top as shown in the figure (1a). Therefore it is preferable to place the wardrobe adjuster in the upper part of the door as shown in the figure (2a).

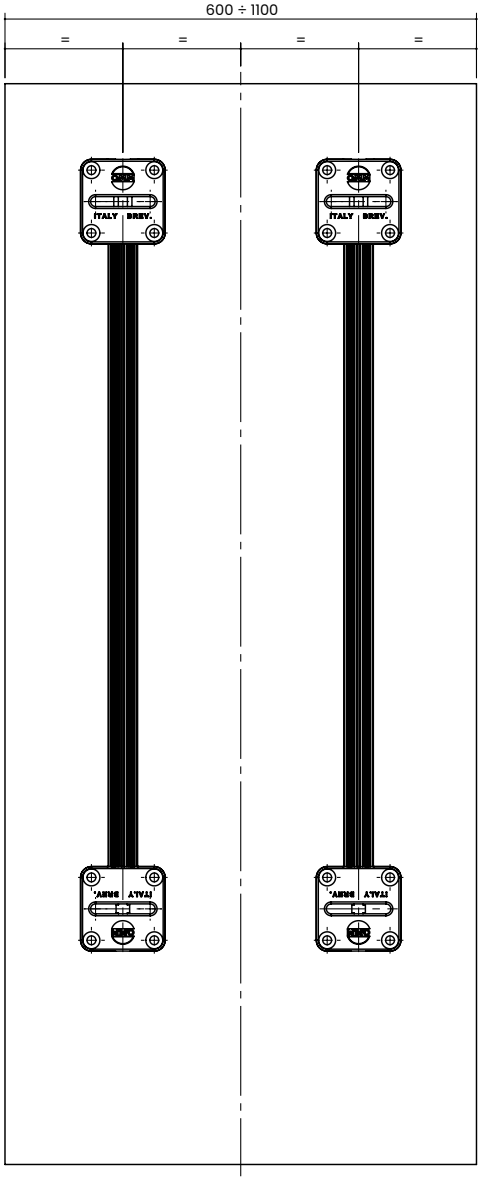
Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

Anta scorrevole
con pannello in truciolato 18 ÷ 25 mm

Sliding door
with chipboard panel 18 ÷ 25 mm



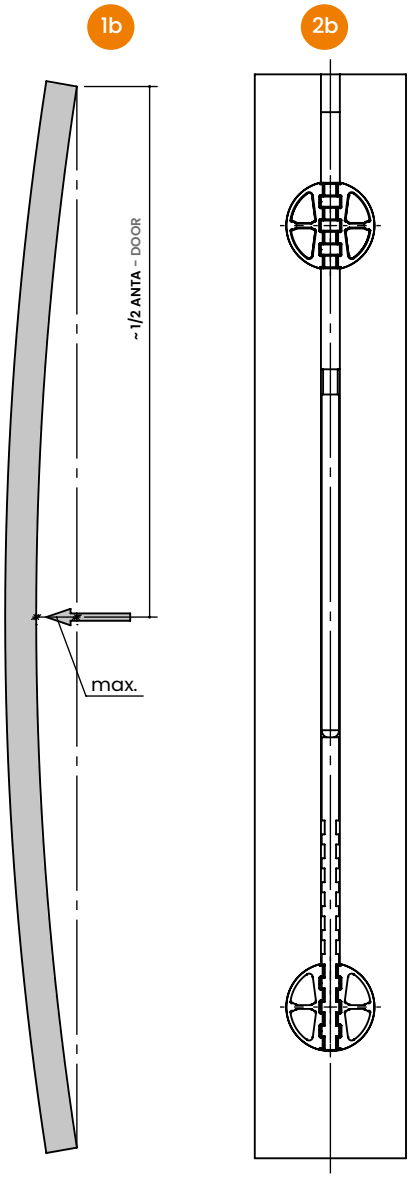


Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

Anta battente
con pannello in tamburato

Hinged door
with honeycomb panel



Nel caso di anta battente la deformazione è prevalentemente al centro dell'anta come in figura (1b). Quindi è preferibile posizionare il tenditore al centro dell'anta come in figura (2b).

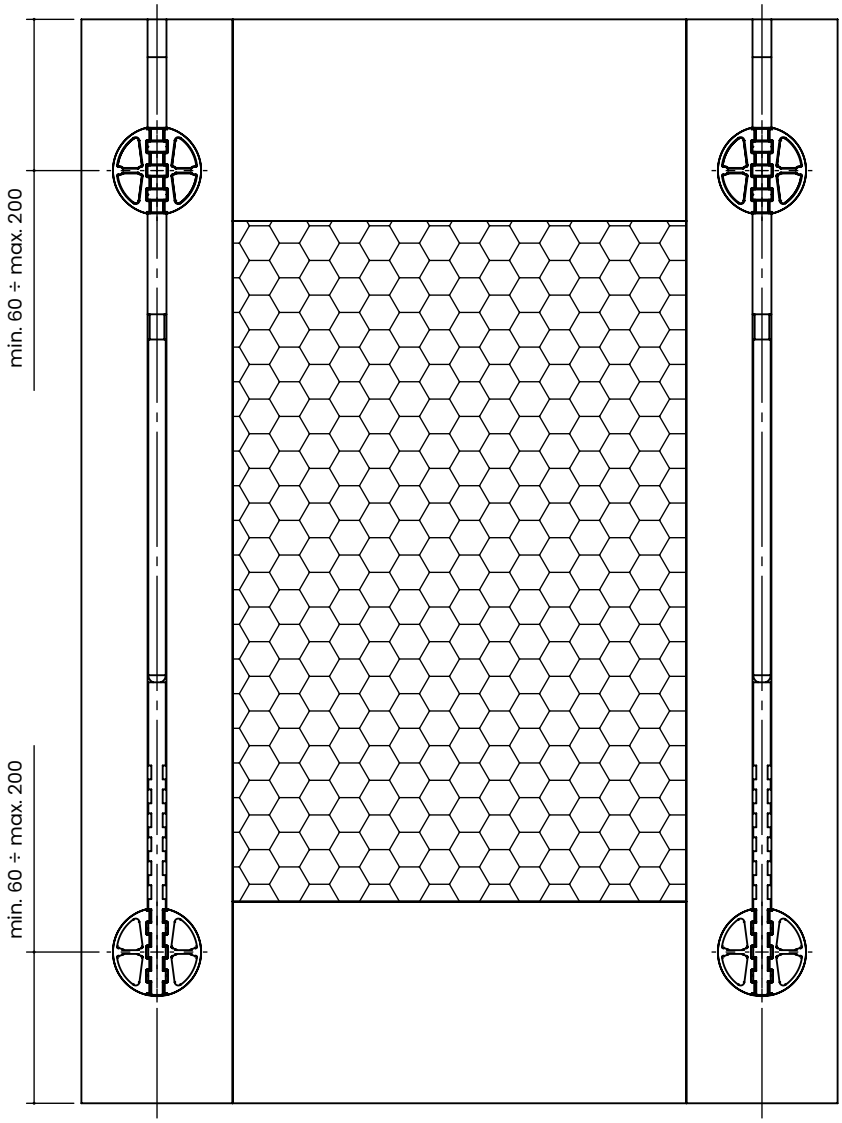
In the case of a hinged door, the deformation is mainly in the center of the door as shown in figure (1b). Therefore it is preferable to place the wardrobe adjuster in the center of the door as shown in the figure (2b).

Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

Anta battente
con pannello in tamburato

Hinged door
with honeycomb panel

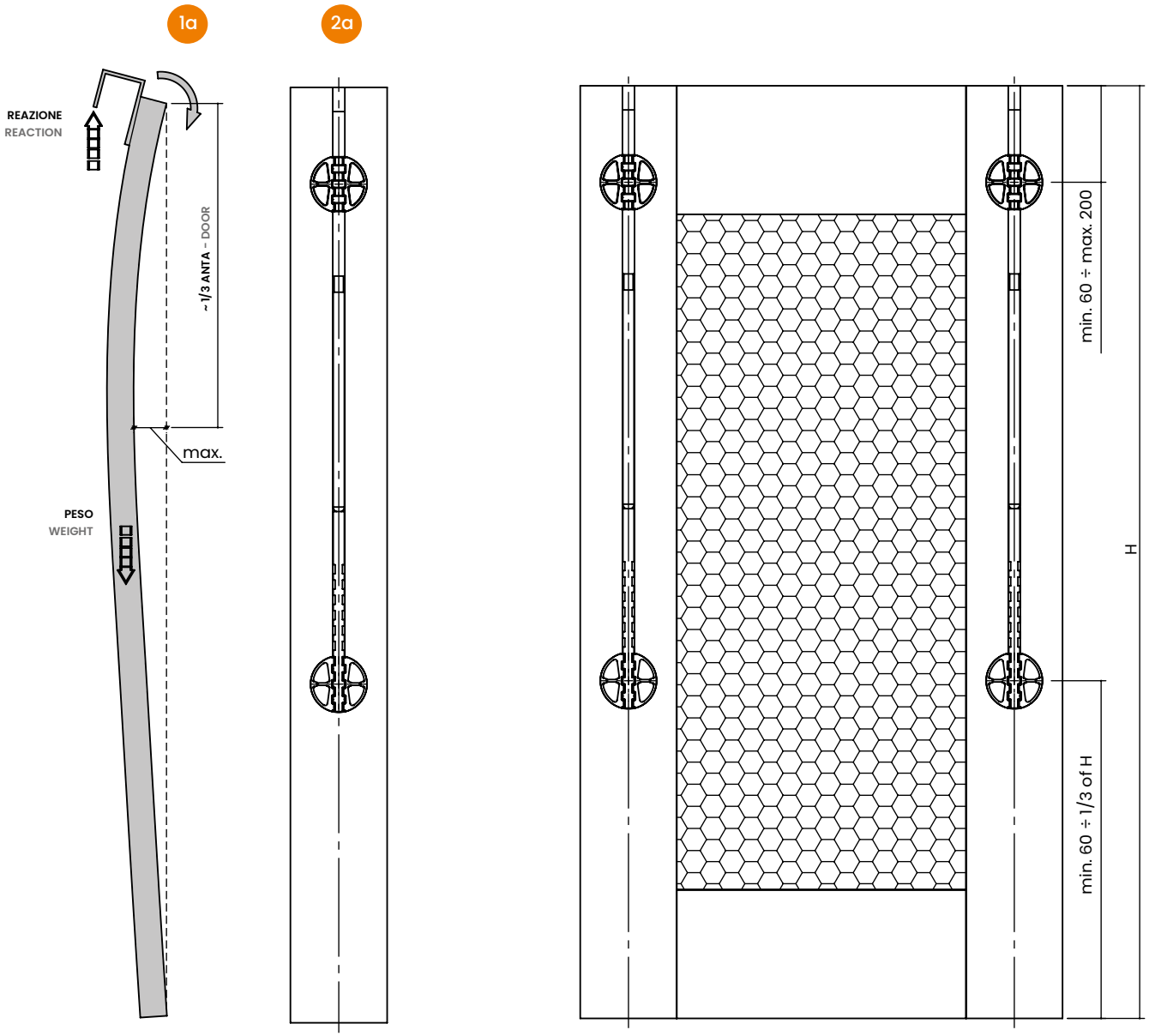


Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

Anta scorrevole
con pannello in tamburato

Sliding door
with honeycomb panel



Nel caso di anta scorrevole la deformazione è prevalentemente a 1/3 dall'alto come in figura (1a). Quindi è preferibile posizionare il tenditore nella parte alta dell'anta come in figura (2a).

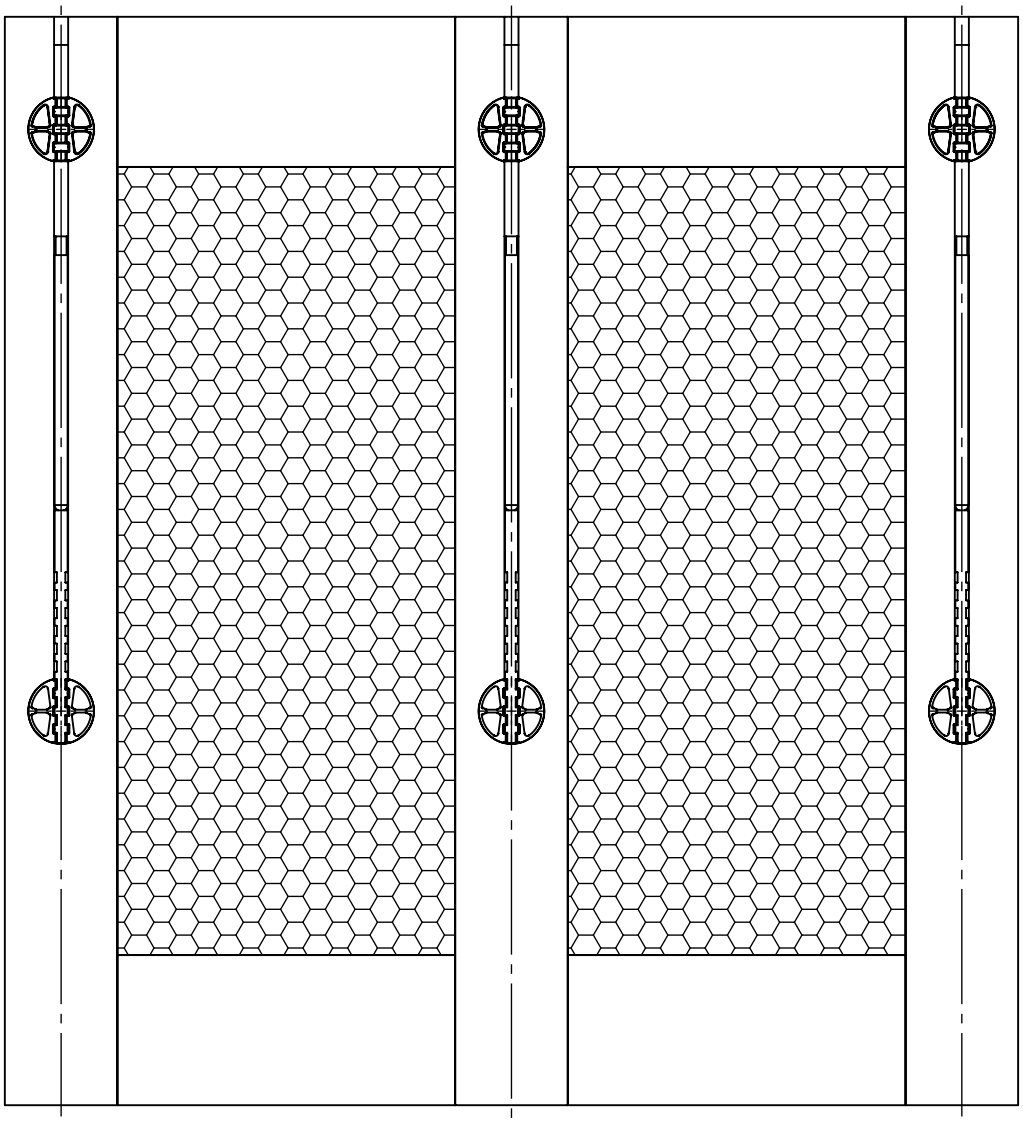
In the case of a sliding door, the deformation is mainly 1/3 from the top as shown in the figure (1a). Therefore it is preferable to place the wardrobe adjuster in the upper part of the door as shown in the figure (2a).

Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

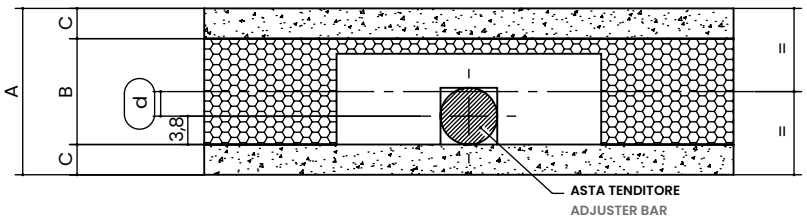
Anta scorrevole
con pannello in tamburato

Sliding door
with honeycomb panel



Esempio spessore minimo pannelli tamburato con TN401-411

Minumum thickness honeycomb panel example with TN401-411



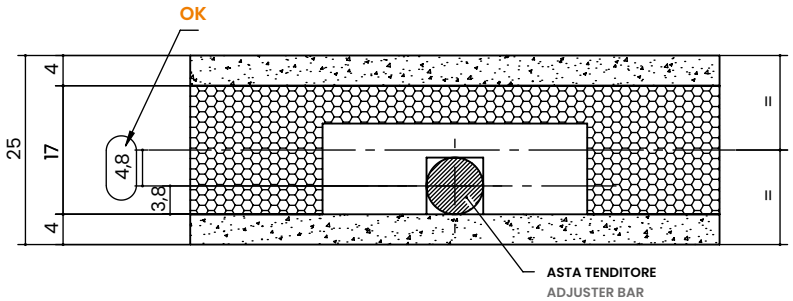
$$d = \frac{A}{2} - C - 3{,}8$$

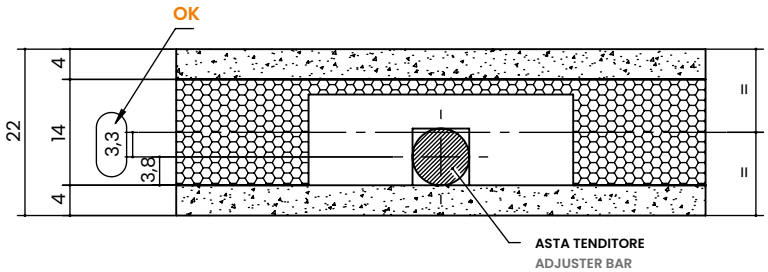
d < 2 mm

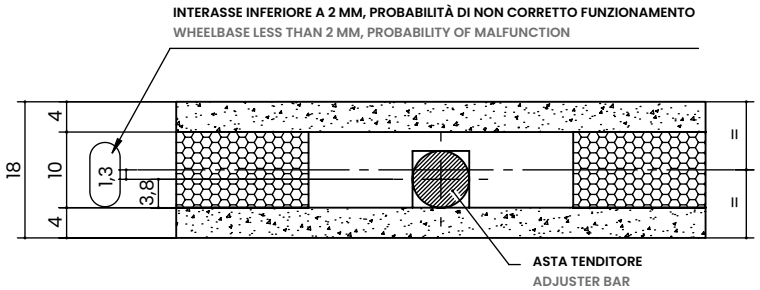
PROBABILITÀ DI NON CORRETTO FUNZIONAMENTO

PROBABILITY OF MALFUNCTION

Esempi
Examples

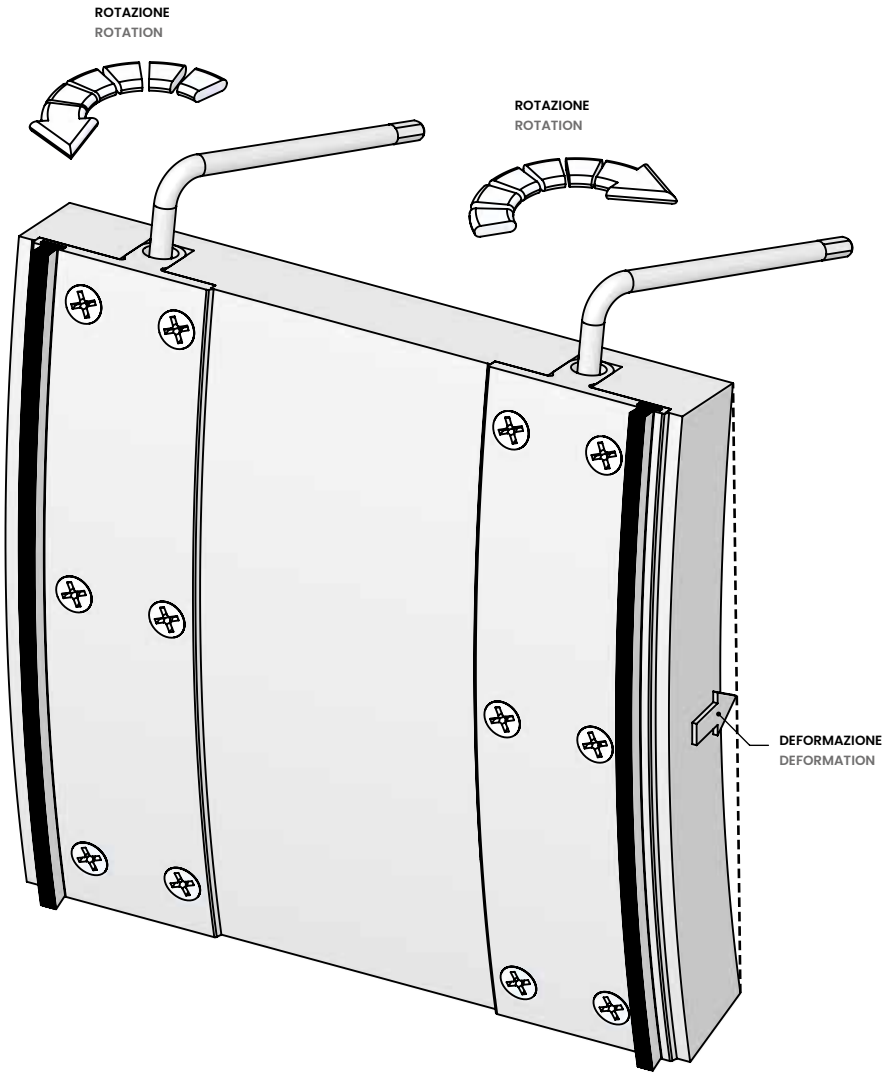






Verso rotazione chiave esagonale di regolazione

Rotation direction of the hexagonal adjustment wrench



Per ottenere lo stesso verso di rotazione delle chiavi e di conseguenza lo stesso verso di deformazione del pannello osservare le tacche di riferimento eseguite sull'alluminio che vanno poste dalla stessa parte.

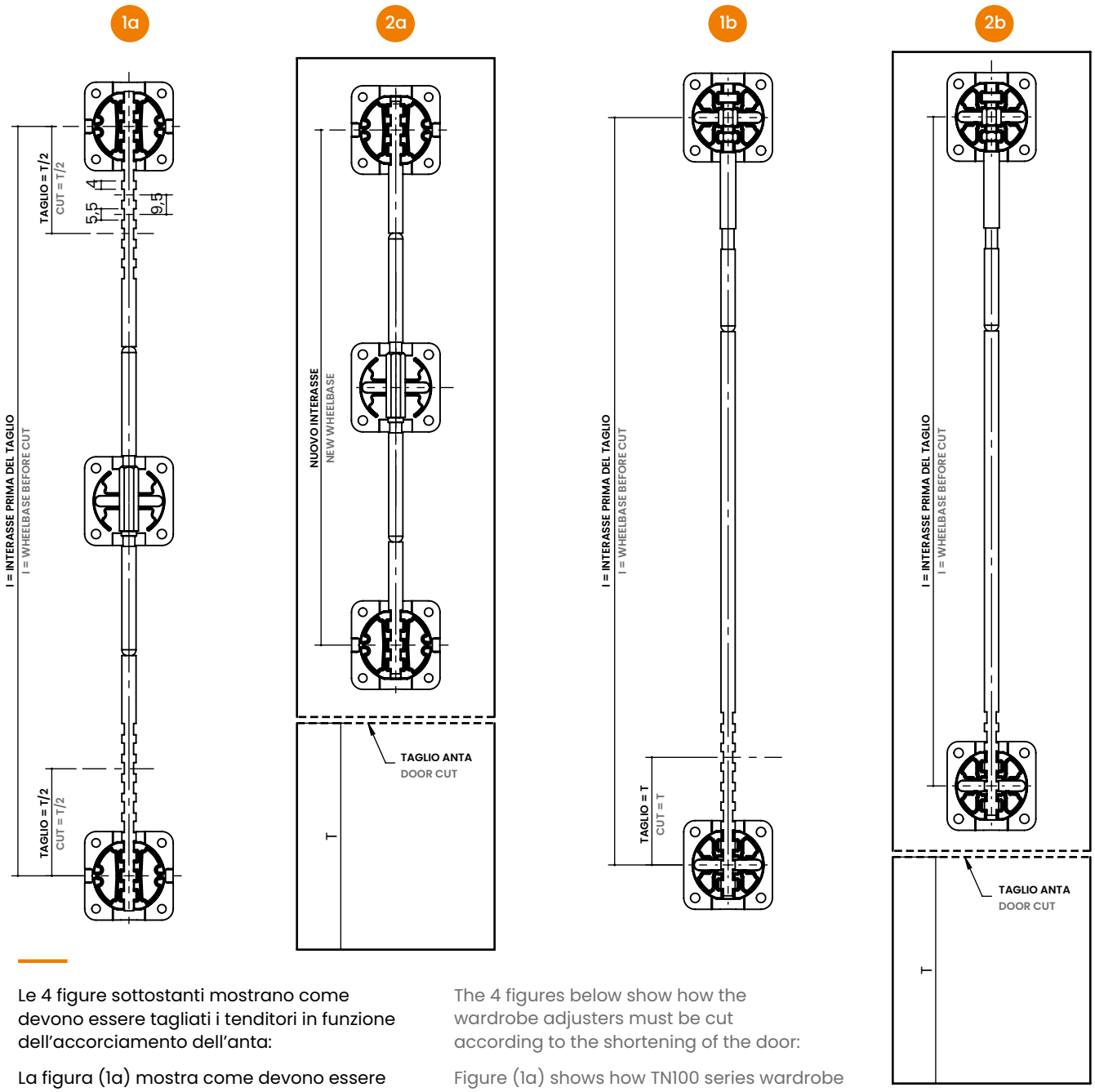
in questo schema è rappresentato come cambia il verso di rotazione della chiave, in funzione di come è montato il tenditore a richiesta per avere la rotazione della chiave nello stesso verso in entrambi i lati.

In order to get the same key rotation, please see the referring grooves, which must be located in the same side.

in this diagram it is represented as change the direction of rotation of the key, depending on how the wardrobe adjuster is mounted on request to have the rotation of the key in the same direction on both sides.

Procedure di taglio tenditori tagliabili

Cutting procedures for cuttable wardrobe adjusters



Le 4 figure sottostanti mostrano come devono essere tagliati i tenditori in funzione dell'accorciamento dell'anta:

La figura (1a) mostra come devono essere tagliati i tenditori della serie TN100 per essere montati su un'anta accorciata. Vedendo la figura (2a), l'anta viene accorciata della misura T, quindi il taglio dell'asta sul tenditrore deve essere T/2 su entrambi i lati come in figura (1a).

La figura (2b) mostra come devono essere tagliati i tenditori della serie TN210 e TN400 per essere montati su un'anta accorciata. Vedendo la figura (2b), l'anta viene accorciata della misura T, quindi il taglio dell'asta sul tenditore deve essere T come in figura (1b).

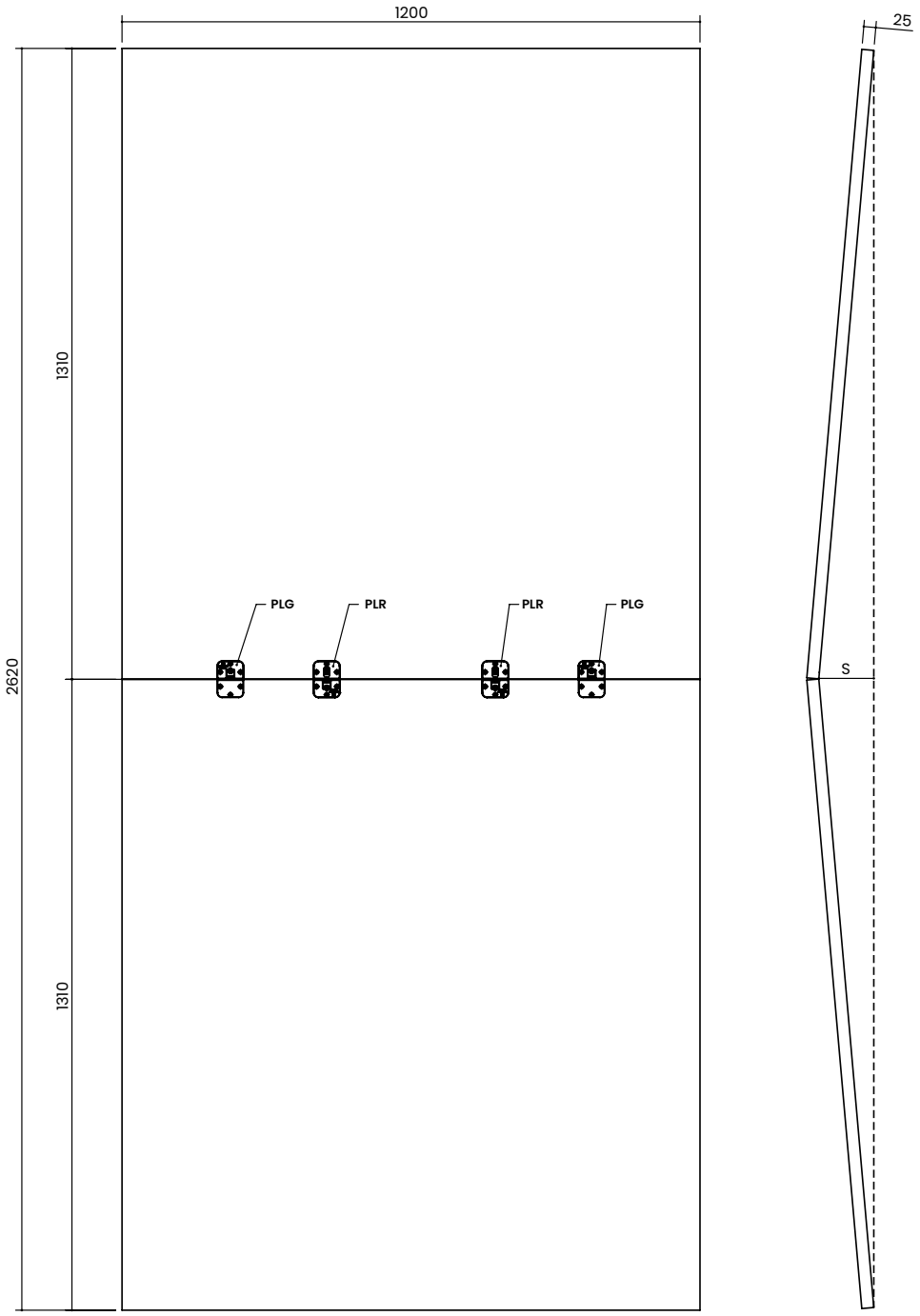
The 4 figures below show how the wardrobe adjusters must be cut according to the shortening of the door:

Figure (1a) shows how TN100 series wardrobe adjusters must be cut to be mounted on a shortened door. Seeing the figure (2a), the door is shortened by the measure T, therefore the cut of the rod must be T/2 on both sides as shown in the figure (1a).

Figure (2b) shows how the TN210 and TN400 series wardrobe adjusters must be cut to be mounted on a shortened door. Seeing figure (2b), the door is shortened by measure T, hence the cut of the rod must be T as shown in the figure (1b).

Applicazione N°4 planimetri su anta esterna scorrevole

Application of N°4 planimetres on external sliding door



Prova anta esterna scorrevole composta da due pannelli 1310x1200x25

Prima della regolazione dei planimetri l'anta presenta uno spostamento (S) di 14 mm nella parte centrale.

Dopo aver utilizzato la vite di regolazione angolare dei planimetri tipo PLR, l'anta si presenta planare.

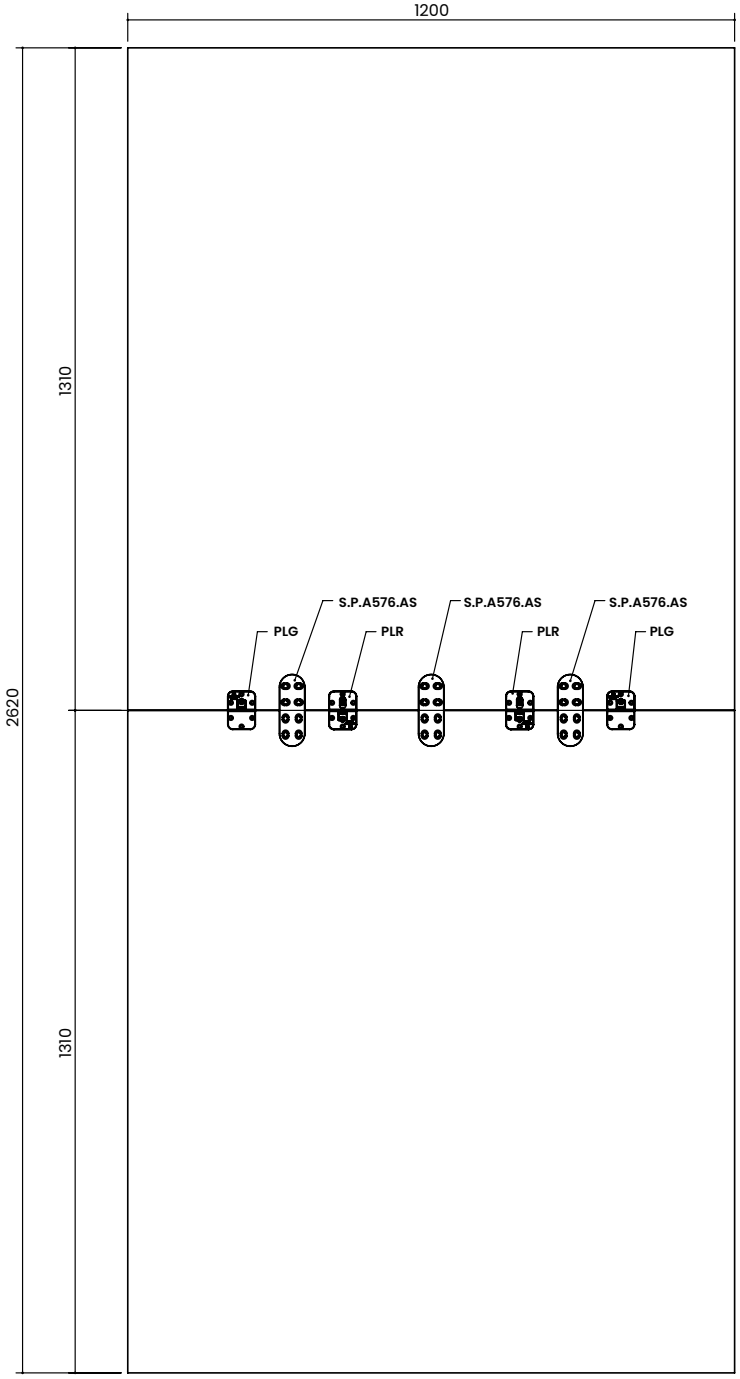
Test external sliding door composed of two panels 1310x1200x25

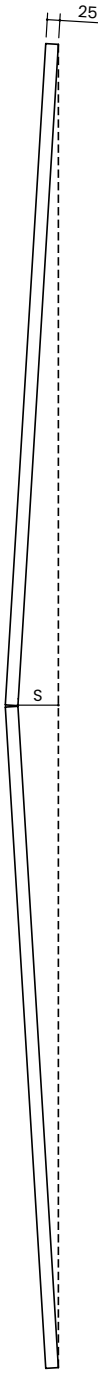
Before the planimeters are adjusted, the door has a displacement (S) of 14 mm in the central part.

After using the angular adjustment screw of the PLR-type planimeters, the door becomes flush.

Applicazione N°4 planimetri e N°3 piastre di acciaio su anta esterna scorrevole

Application of N°4 planimetres and N°3 steel plates on external sliding door





Prova anta esterna scorrevole composta da due pannelli 1310x1200x25

Prima della regolazione dei planimetri l'anta presenta uno spostamento (S) di 8 mm nella parte centrale.

Dopo aver utilizzato la vite di regolazione angolare dei planimetri tipo PLR, l'anta si presenta planare.

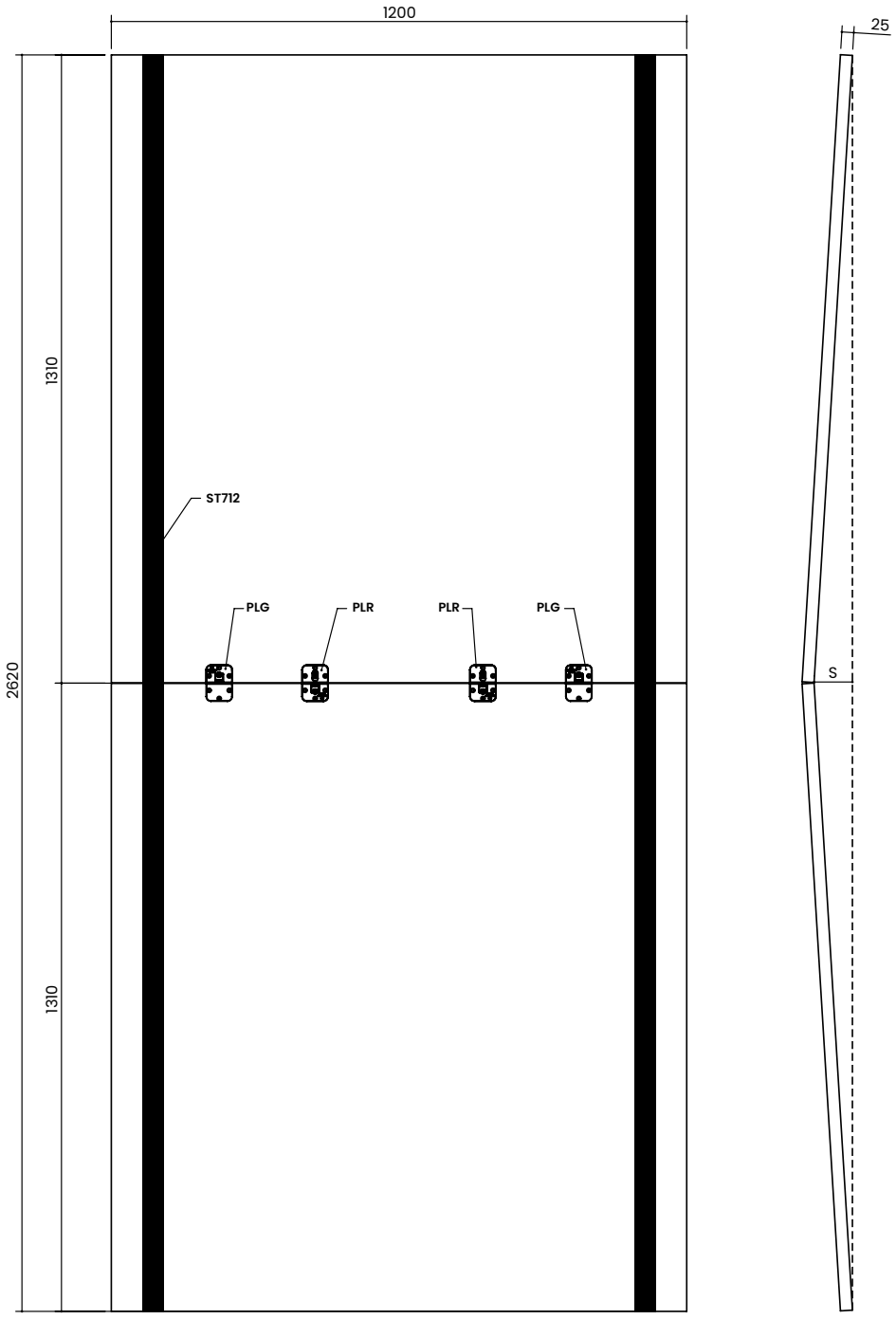
Test external sliding door composed of two panels 1310x1200x25

Before the planimeters are adjusted, the door expresses a shift (S) of 8 mm in the central part.

After using the angular adjustment screw of the PLR-type planimeters, the door becomes flush.

Applicazione N°4 planimetri e N°2 tenditori alluminio su anta esterna scorrevole

Application of N°4 planimetres and N°2 aluminium wardrobe adjusters on external sliding door



Prova anta esterna scorrevole composta da due pannelli 1310x1200x25

Prima della regolazione dei planimetri l'anta presenta uno spostamento (S) di 8 mm nella parte centrale.

Dopo aver utilizzato la vite di regolazione angolare dei planimetri tipo PLR, l'anta si presenta planare.

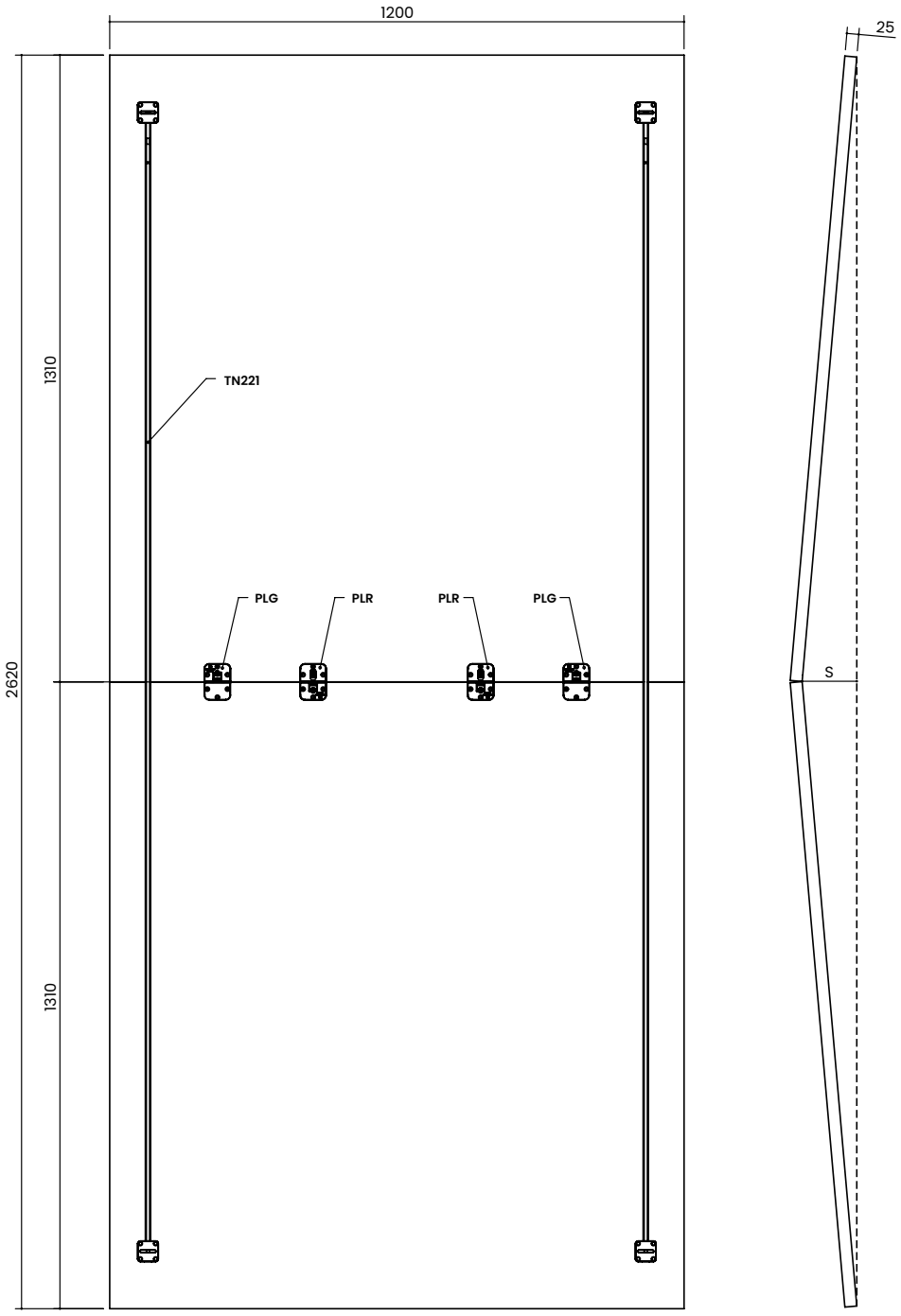
Test external sliding door composed of two panels 1310x1200x25

Before the planimeters are adjusted, the door has a displacement (S) of 8 mm in the central part.

After using the angular adjustment screw of the PLR-type planimeters, the door becomes flush.

Applicazione N°4 planimetri e N°2 tenditori TN221 su anta esterna scorrevole

Application of N°4 planimetres and N°2 TN221 wardrobe adjusters on external sliding door



Prova anta esterna scorrevole composta da due pannelli 1310x1200x25

Prima della regolazione dei planimetri l'anta presenta uno spostamento (S) di 14 mm nella parte centrale.

Dopo aver utilizzato la vite di regolazione angolare dei planimetri (PLR) e i tenditori, l'anta si presenta planare.

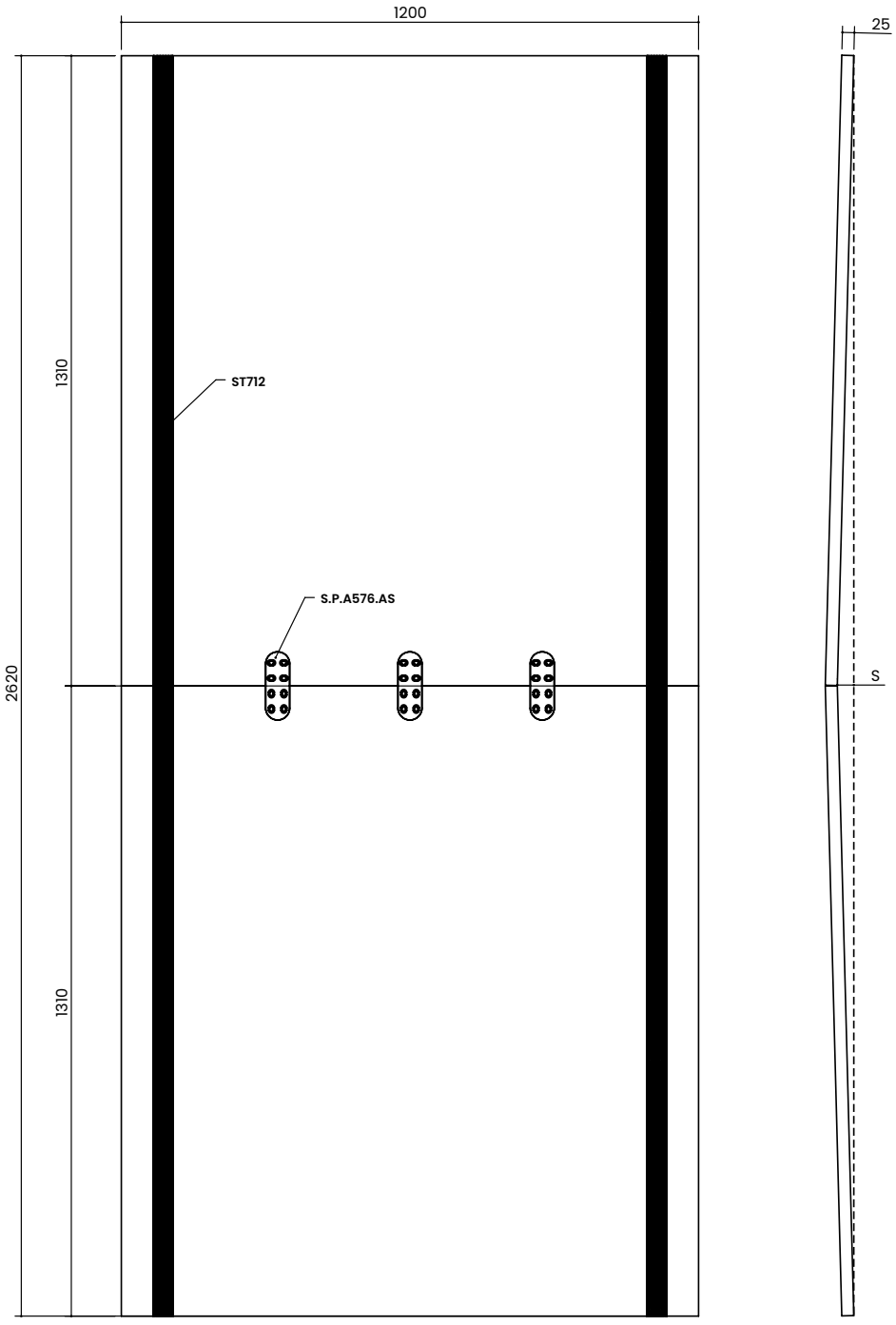
Test external sliding door composed of two panels 1310x1200x25

Before the planimeters are adjusted, the door has a displacement (S) of 14 mm in the central part.

After using the angular adjustment screw (PLR) and the wardrobe adjusters, the door becomes flush.

Applicazione N°3 piastre di acciaio e N°2 tenditori alluminio ST712 su anta scorrevole esterna

Application N°3 steel plates and N°2 aluminium wardrobe adjusters ST712 on external sliding door



Prova anta esterna scorrevole composta da due pannelli 1310x1200x25

Prima della regolazione dei planimetri l'anta presenta uno spostamento (S) di 3 mm nella parte centrale.

Agendo con la regolazione dei tenditori l'anta si presenta planare.

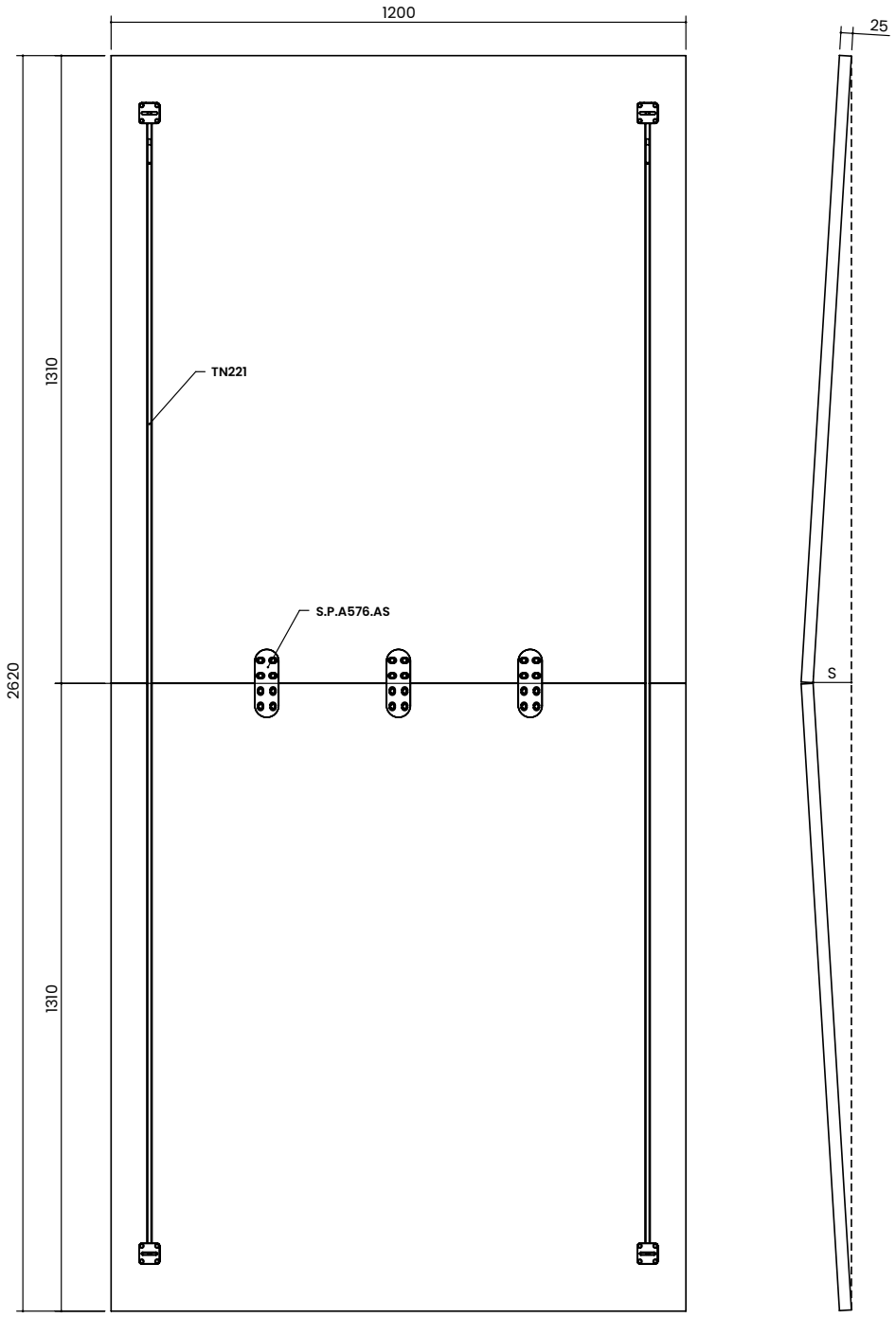
Test external sliding door composed of two panels 1310x1200x25

Before the planimeters are adjusted, the door has a displacement (S) of 3 mm in the central part.

By regulation the adjusters, the door becomes flush.

Applicazione N°3 piastre di acciaio e N°2 tenditori TN221 su anta esterna scorrevole

Application N°3 steel plates and N°2 wardrobe adjusters TN221 on external sliding door



Prova anta esterna scorrevole composta da due pannelli 1310x1200x25

Prima della regolazione dei planimetri l'anta presenta uno spostamento (S) di 8 mm nella parte centrale.

Agendo con la regolazione dei tenditori l'anta si presenta planare.

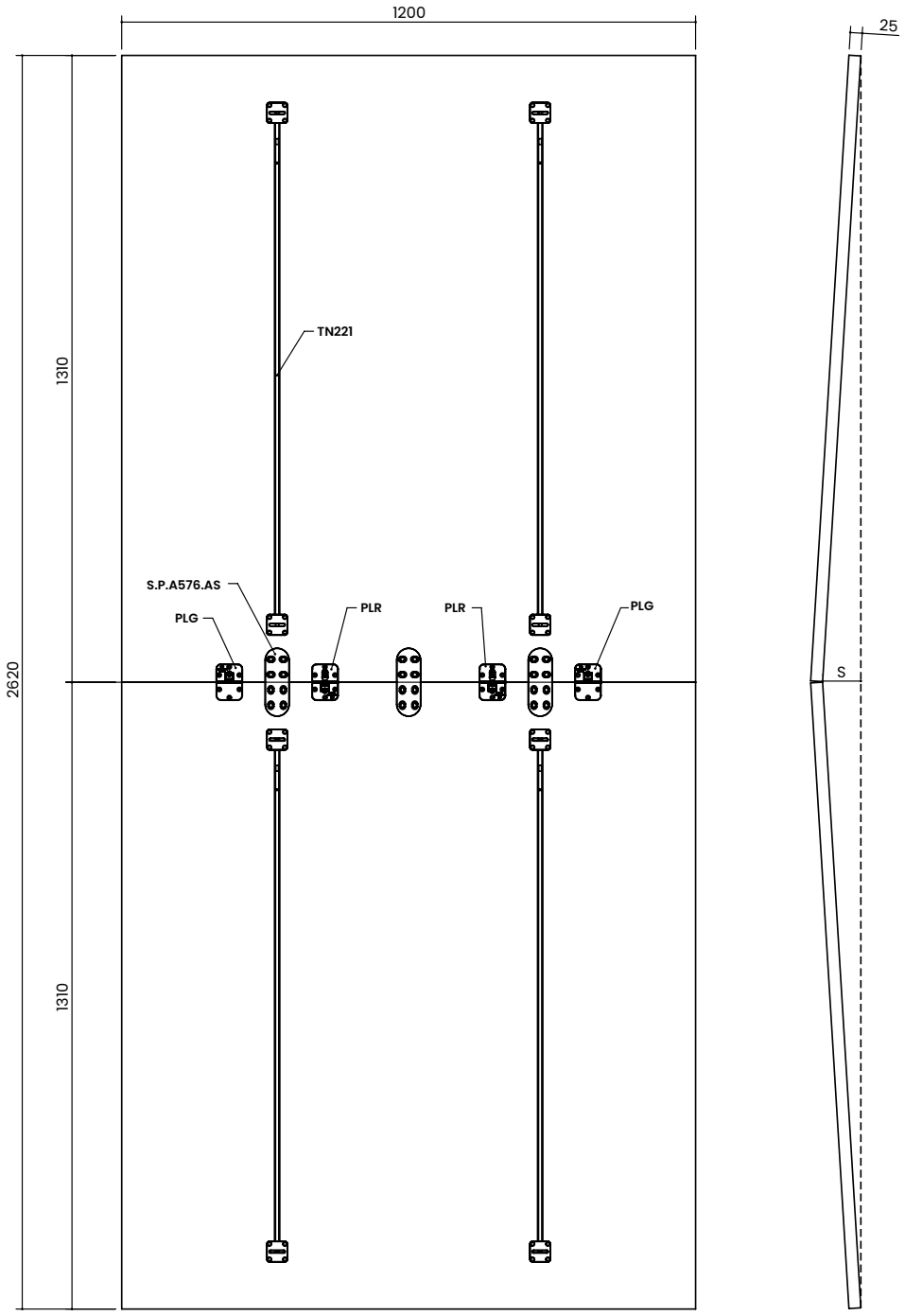
Test external sliding door composed of two panels 1310x1200x25

Before the planimeters are adjusted, the door expresses a shift (S) of 8 mm in the central part.

By regulation the adjusters, the door becomes flush.

Applicazione N°4 planimetri, N°3 piastre di accaio, N°4 tenditori TN221 su anta scorrevole esterna

Application N°4 planimeters, N°3 steel plates, N°4 TN221 wardrobe adjusters on external sliding door



Prova anta esterna scorrevole composta da due pannelli 1310x1200x25

Prima della regolazione dei planimetri l'anta presenta uno spostamento (S) di 8 mm nella parte centrale.

Dopo aver utilizzato la vite di regolazione angolare dei planimetri tipo PLR e regolato i tenditori l'anta si presenta planare.

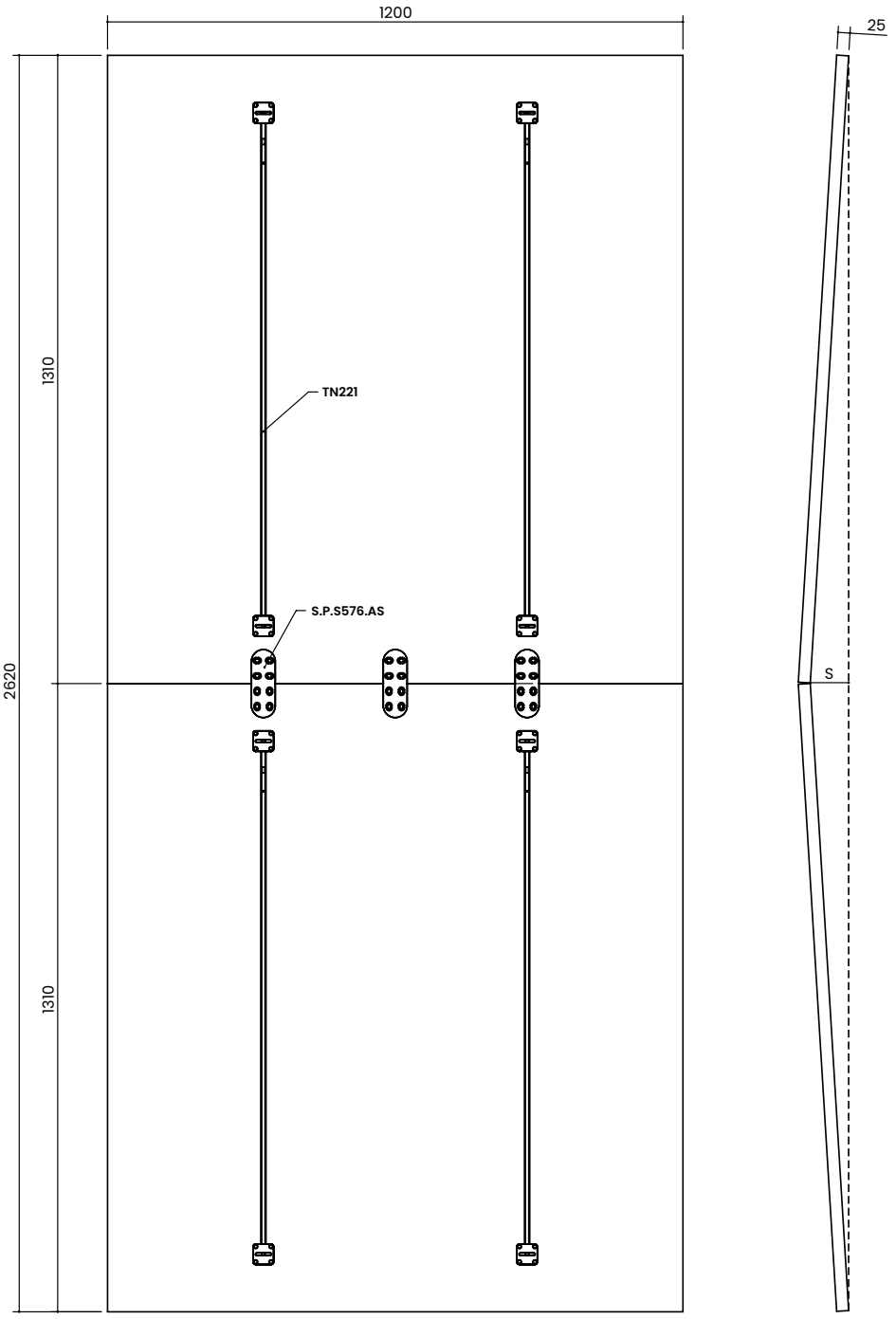
Test external sliding door composed of two panels 1310x1200x25

Before the planimeters are adjusted, the door has a displacement (S) of 8 mm in the central part.

After using the angular adjustment screw of the PLR-type planimeters and after adjusting the wardrobe adjusters, the door becomes flush.

Applicazione N°3 piastre di acciaio e N°4 tenditori TN221 su anta scorrevole esterna

Application of N°3 steel plates and N°4 TN221 wardrobe adjusters on external sliding door



Prova anta esterna scorrevole composta da due pannelli 1310x1200x25

Prima della regolazione dei planimetri l'anta presenta uno spostamento (S) di 8 mm nella parte centrale.

Agendo con la regolazione dei tenditori l'anta si presenta planare.

Test external sliding door composed of two panels 1310x1200x25

Before the planimeters are adjusted, the door has a displacement (S) of 8 mm in the central part.

By regulation the adjusters, the door becomes flush.

07.



ESTRUSI ALLUMINIO

EXTRUDED ALUMINIUM

Maniglie | Handles P 260

Maniglie con tenditore integrato P 265
Handles with integrated adjusters

Profili per ante telaio | Frame profiles P 277

Profili per ante telaio con tenditore integrato P 279
Frame profiles with integrated adjuster

Complementi | Complements P 283

SERIE – SERIES
ST260 | ST620 | ST650 | ST680

Maniglie per ante battenti e scorrevoli.

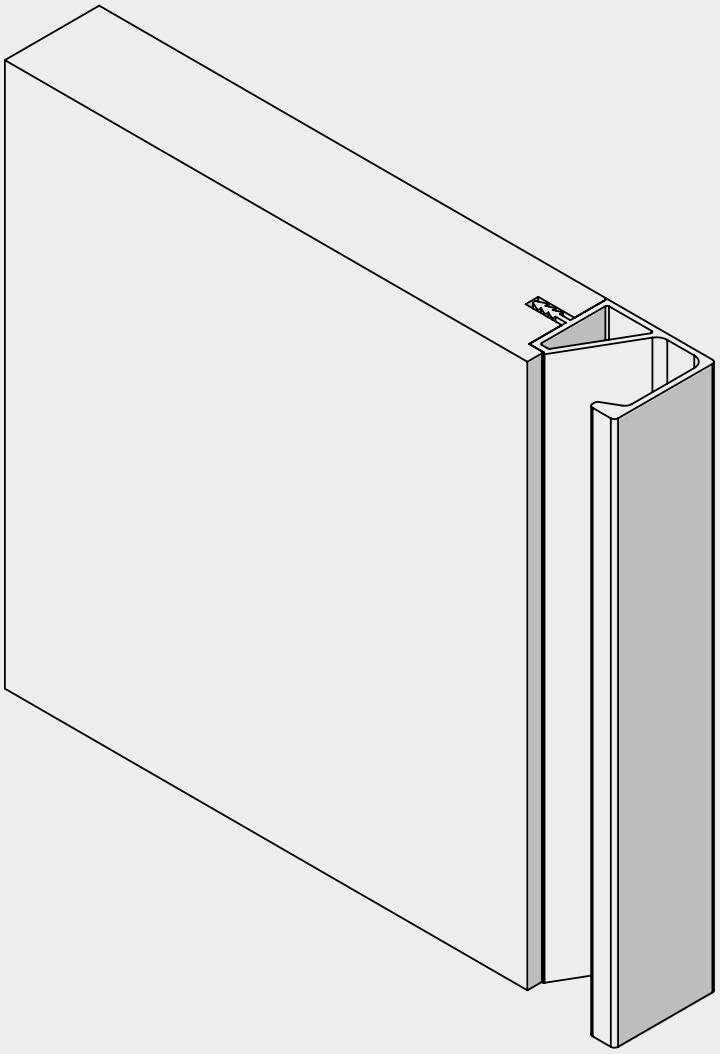
CARATTERISTICHE FONDAMENTALI:

- **I profili di alluminio sono normalmente impiegati per ante scorrevoli e possono essere realizzati su disegno.**

Handles for hinged and sliding doors.

KEY FEATURES:

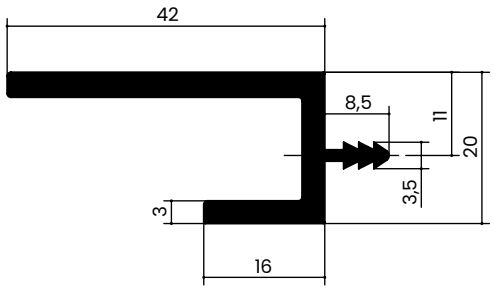
- Aluminium profiles are normally used for sliding doors and can be custommade.



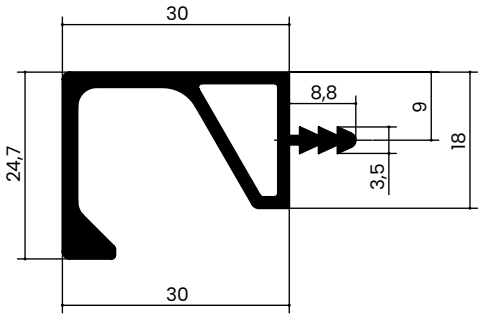
ST261 | ST264 | ST267

MANIGLIE
HANDLES

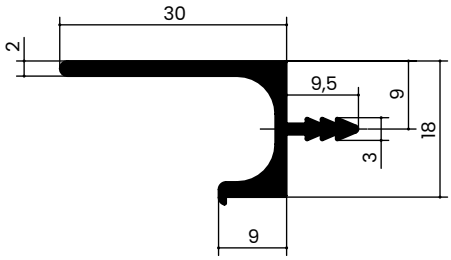
ST261



ST264



ST267



Maniglie con gola per ante battenti.

Caratteristiche: possono essere realizzati su disegno.

Handles with throat for hinged doors.

Key features: can be custommade.

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

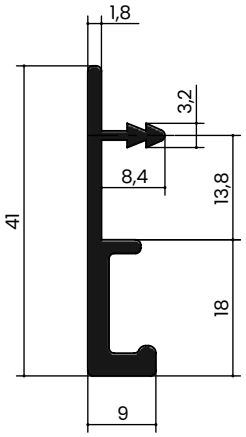
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST261.	lunghezza a richiesta lenght on request	53 VERNICIATO NERO BLACK PAINTED FDO FONDO PRE PAINTED BASE BCO BIANCO WHITE
ST264.		
ST267.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST261.L.BCO**

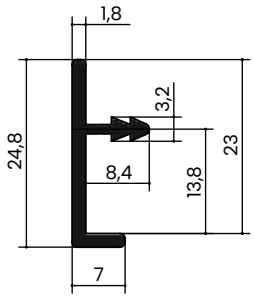
ST627 | ST628

MANIGLIE
HANDLES

ST627



ST628



Il profilo estruso ST628 viene utilizzato per rivestire il bordo esterno dell'anta.

The extruded ST628 profile is used to clad the outer for hinged doors.

Maniglie per ante battenti.

Caratteristiche: possono essere realizzati su disegno.

Handles for hinged doors.

Key features: can be custommade.

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

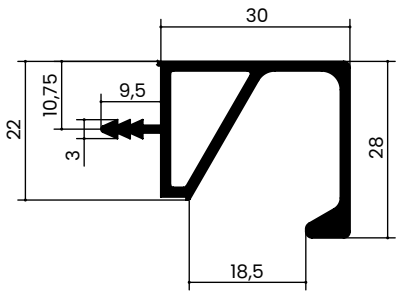
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST627.	lunghezza a richiesta lenght on request	FDO FONDO PRE PAINTED BASE BCO BIANCO WHITE
ST628.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST627.L.BCO**

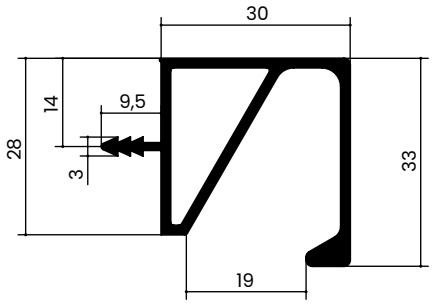
ST652 | ST653

MANIGLIE
HANDLES

ST652



ST653



Maniglie con gola per ante battenti.

Caratteristiche: possono essere realizzati su disegno.

Handles with throat for hinged doors.

Key features: can be custommade.

ALLUMINIO
ALUMINIUM

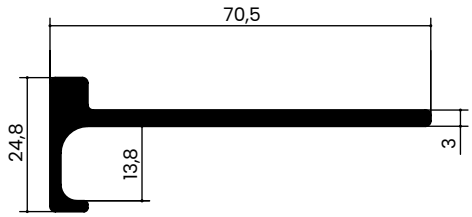
FINITURE A RICHIESTA
FINISHES ON REQUEST

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST652.	lunghezza a richiesta lenght on request	FDO FONDO PRE PAINTED BASE BCO BIANCO WHITE
ST653.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST652.L.BCO**

ST681

MANIGLIE
HANDLES



Maniglie per ante battenti.

Caratteristiche: possono essere realizzati su disegno.

Handles for hinged doors.

Key features: can be custommade.

ALLUMINIO
ALUMINIUM

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST681.	lunghezza a richiesta lenght on request	FDO FONDO PRE PAINTED BASE

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST681.L.FDO**

SERIE - SERIES
ST120 | ST240 | ST250 | ST260 | ST400 | ST410 | ST420 | ST600 | ST620 | ST650

Estrusi in alluminio per maniglie e contromaniglie con tenditore integrato.

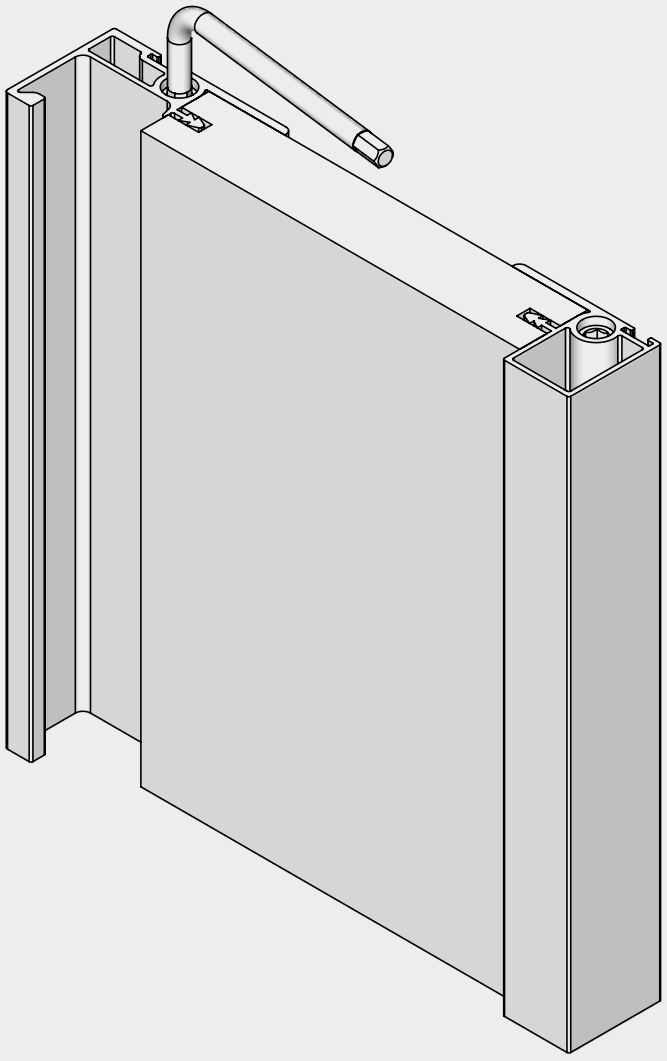
CARATTERISTICHE FONDAMENTALI:

- **Il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.**
- **I profili di alluminio sono normalmente impiegati per ante scorrevoli e possono essere realizzati su disegno.**

Aluminium extrusions for handles and counterhandles with integrated tensioner.

KEY FEATURES:

- The tensioner can be adjusted both above and below, both in traction and in compression.
- Aluminium profiles are normally used for sliding doors and can be custommade.

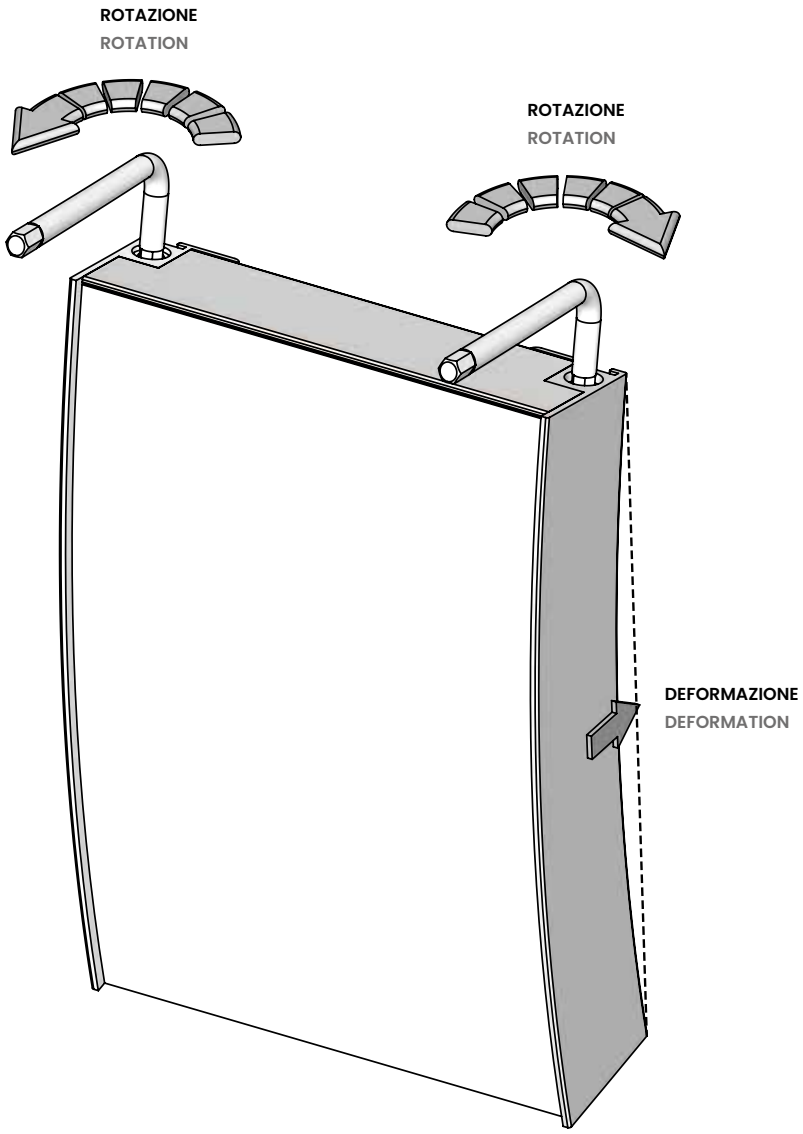


ASSEMBLAGGIO E REGOLAZIONE TENDITORI ALLUMINIO DESTRO-SINISTRO

LEFT-RIGHT ALUMINIUM TURNBUCKLE ASSEMBLY AND ADJUSTMENT

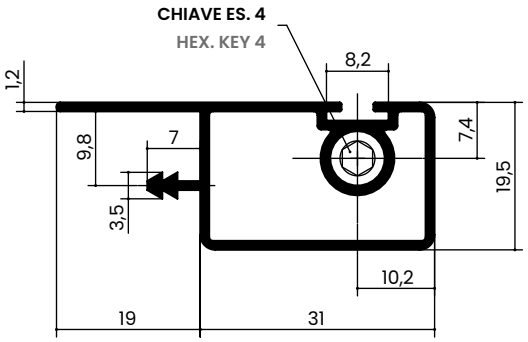
Per ottenere lo stesso verso di rotazione delle chiavi e di conseguenza lo stesso verso di deformazione del pannello osservare le tacche di riferimento eseguite sull'alluminio che vanno poste dalla stessa parte.

In order to get the same key rotation, please see the referring grooves, which must be located in the same side.



ST121

MANIGLIE CON TENDITORE INTEGRATO
HANDLES WITH INTEGRATED ADJUSTER



ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Maniglie per ante scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST121.	lunghezza a richiesta lenght on request	**FDO** FONDO PRE PAINTED BASE **BCO** BIANCO WHITE

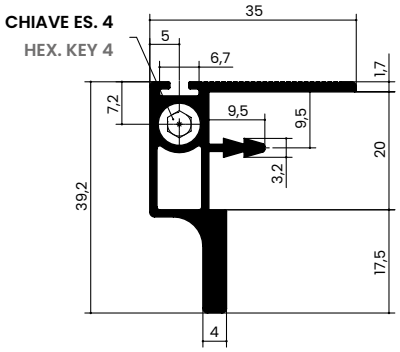
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST121.L.BCO**

ST241 | ST242 | ST244 | ST245 | ST249

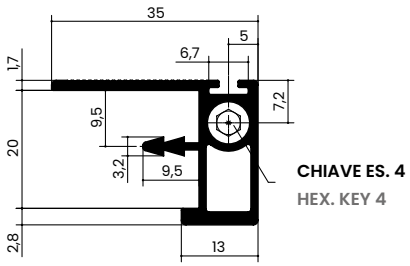
MANIGLIE CON TENDITORE INTEGRATO

HANDLES WITH INTEGRATED ADJUSTER

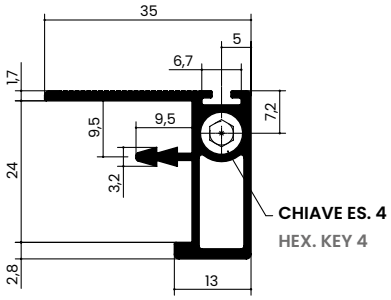
ST242



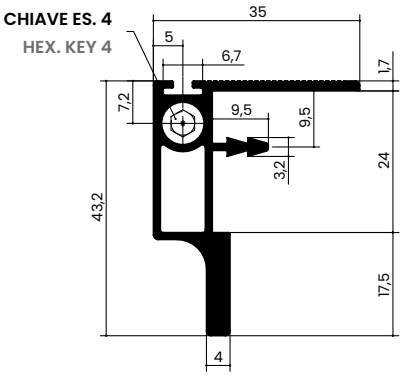
ST241



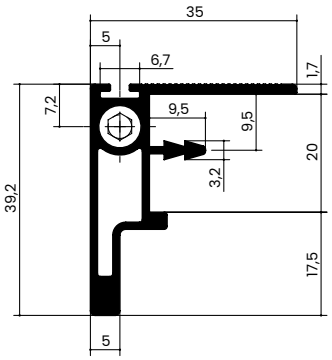
ST244



ST245



ST249



ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Maniglie per ante scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST241.	lunghezza a richiesta lenght on request	**FDO** FONDO PRE PAINTED BASE **BCO** BIANCO WHITE
ST242.		
ST244.		
ST245.		

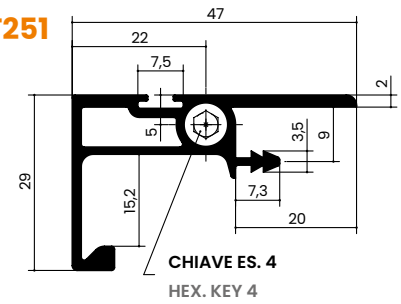
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST261.L.BCO**

ST251 | ST252 | ST253 | ST254 | ST255

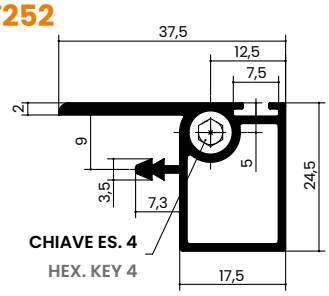
MANIGLIE CON TENDITORE INTEGRATO

HANDLES WITH INTEGRATED ADJUSTER

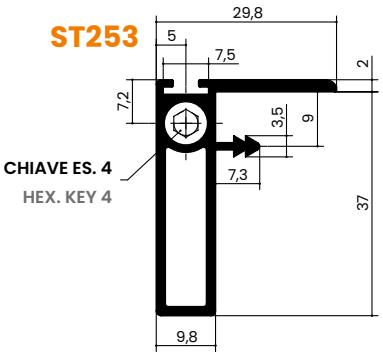
ST251



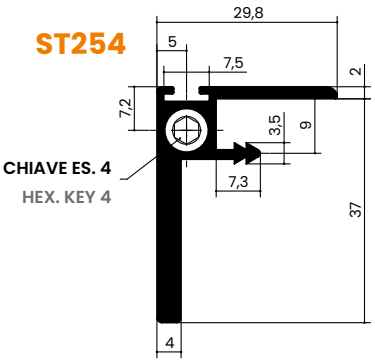
ST252



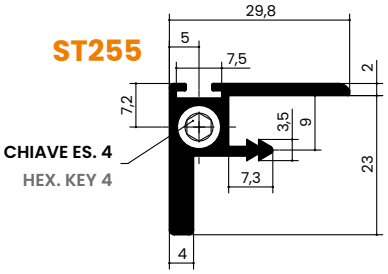
ST253



ST254



ST255



ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA: ANODIZZATO SATINATO
FINISHES ON REQUEST: SATIN ANODISED

Maniglie per ante scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

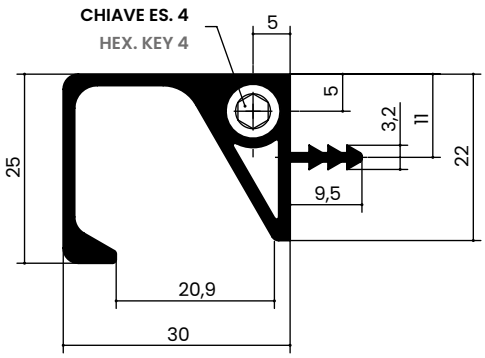
For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST251.	lunghezza a richiesta lenght on request	12 ANODIZZATO NATURALE NATURAL ANODISED 53 VERNICIATO NERO BLACK PAINTED FDO FONDO PRE PAINTED BASE BCO BIANCO WHITE
ST252.		
ST253.		
ST254.		
ST255.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST255.L.12**

ST266

MANIGLIE CON TENDITORE INTEGRATO
HANDLES WITH INTEGRATED ADJUSTER



Maniglie con gola per ante battenti.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

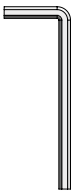
I profili di alluminio possono essere realizzati su disegno.

Handles with throat for hinged doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Per maggiori informazioni vedere sezione **10 ACCESSORI**

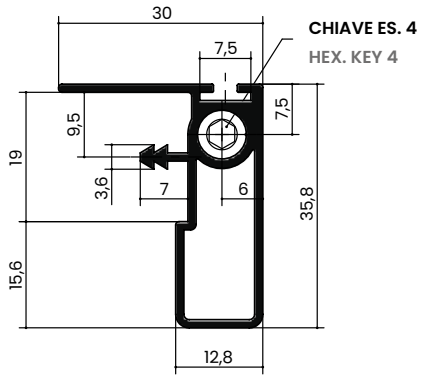
For further information see section **10 ACCESSORIES**

TIPO TYPE	**MISURA** MEASURE	**FINITURA** FINISHING
ST266.	lunghezza a richiesta lenght on request	**FDO** FONDO PRE PAINTED BASE **BCO** BIANCO WHITE

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST266.L.BCO**

ST402

MANIGLIE CON TENDITORE INTEGRATO
HANDLES WITH INTEGRATED ADJUSTER



8 Nm

20 N

Test ST402 lunghezza 2590

ST402 length test 2590

Maniglie per ante scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST402.	lunghezza a richiesta lenght on request	**12** ANODIZZATO NATURALE NATURAL ANODISED **FDO** FONDO PRE PAINTED BASE **BCO** BIANCO WHITE

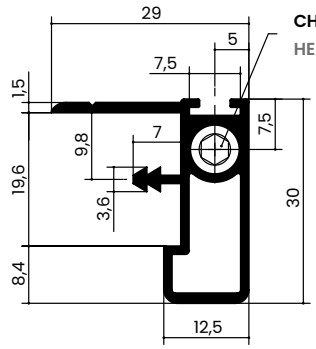
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST402.L.12**

ST411 | ST412 | ST413

MANIGLIE CON TENDITORE INTEGRATO

HANDLES WITH INTEGRATED ADJUSTER

ST411



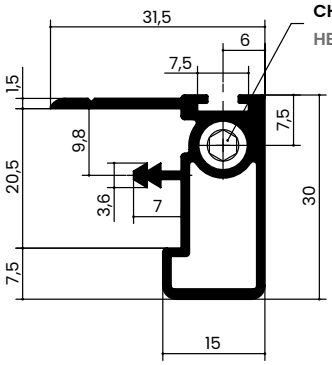
8 Nm

43 N

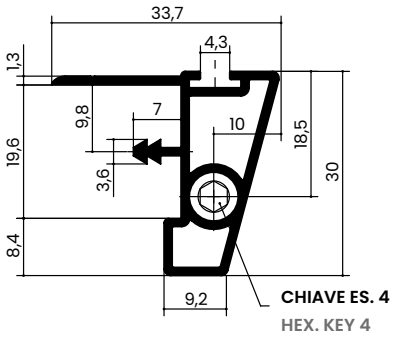
Test ST411 lunghezza 2490

ST411 length test 2490

ST412



ST413



ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Maniglie per ante scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST411.	lunghezza a richiesta lenght on request	**12** ANODIZZATO NATURALE NATURAL ANODISED
ST412.		**FDO** FONDO PRE PAINTED BASE
ST413.		**BCO** BIANCO WHITE

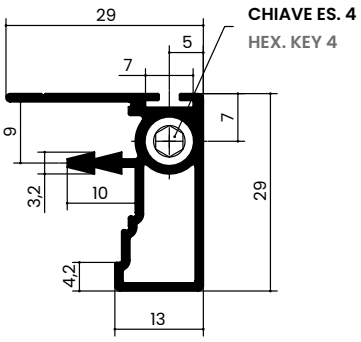
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST411.L.12**

ST421 | ST422

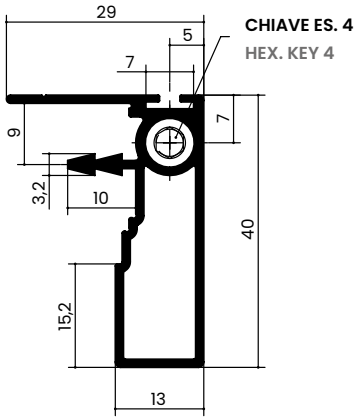
MANIGLIE CON TENDITORE INTEGRATO

HANDLES WITH INTEGRATED ADJUSTER

ST421



ST422



ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Maniglie per ante scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

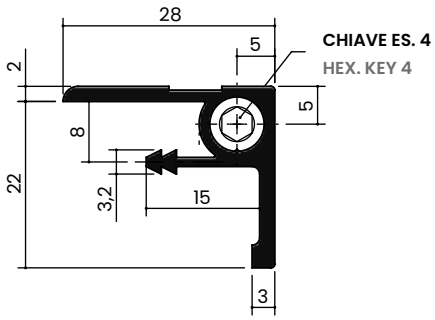
For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST421.	lunghezza a richiesta lenght on request	**12** ANODIZZATO NATURALE NATURAL ANODISED **FDO** FONDO PRE PAINTED BASE **BCO** BIANCO WHITE
ST422.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST421.L.12**

ST601

MANIGLIE CON TENDITORE INTEGRATO
HANDLES WITH INTEGRATED ADJUSTER



ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Maniglie per ante battenti e scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for hinged and sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST601.	lunghezza a richiesta lenght on request	**12** ANODIZZATO NATURALE NATURAL ANODISED

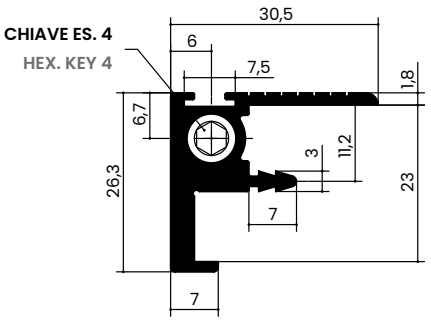
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST601.L.12**

ST621 | ST622 | ST623

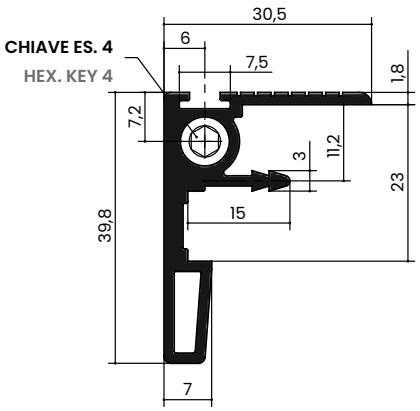
MANIGLIE CON TENDITORE INTEGRATO

HANDLES WITH INTEGRATED ADJUSTER

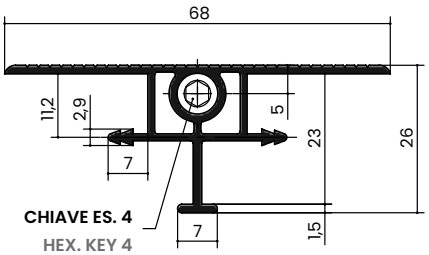
ST621



ST622



ST623



ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Maniglie per ante scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST621.	lunghezza a richiesta lenght on request	**12** ANODIZZATO NATURALE NATURAL ANODISED
ST622.		**53** VERNICIATO NERO BLACK PAINTED
ST623.		**FDO** FONDO PRE PAINTED BASE
		BCO BIANCO WHITE

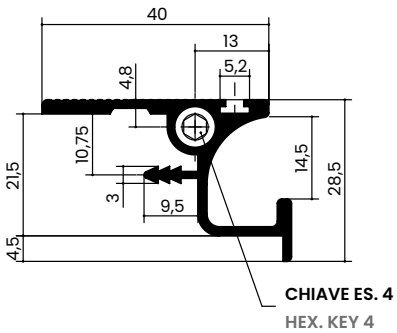
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST621.L.12**

ST651 | ST651-08 | ST655.01 | ST656

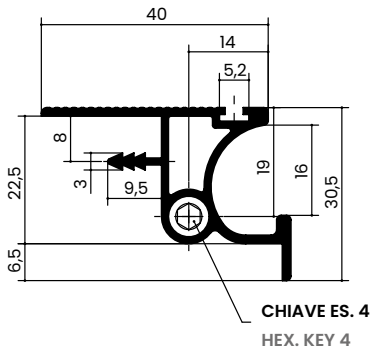
MANIGLIE CON TENDITORE INTEGRATO

HANDLES WITH INTEGRATED ADJUSTER

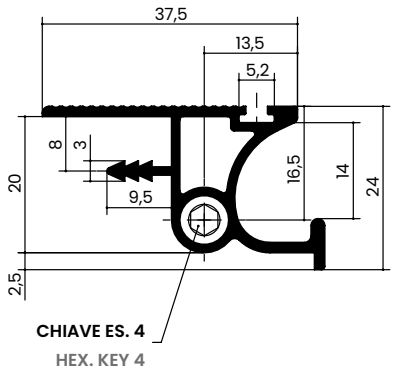
ST651



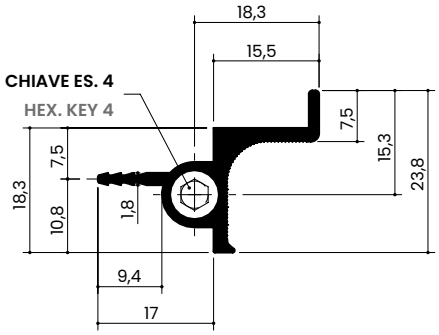
ST651-08



ST655.01



ST656





Guarnizione P.A602
da utilizzare solo con ST656.

Gasket P.A602
to be used with ST656.

FINITURE A RICHIESTA
FINISHES ON REQUEST

Maniglie per ante scorrevoli.

Caratteristiche fondamentali: il tenditore si puo regolare sia sopra sia sotto, sia in trazione sia in compressione.

I profili di alluminio possono essere realizzati su disegno.

Handles for sliding doors.

Key features: the tensioner can be adjusted both above and below, both in traction and in compression.

Aluminium profiles can be custommade.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST651.	lunghezza a richiesta lenght on request	**FDO** FONDO PRE PAINTED BASE **BCO** BIANCO WHITE
ST651-08.		
ST655.01.		
ST656.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST651.L.BCO**

SERIE ST520
ST520 SERIES

Sistema di profili in alluminio per ante.

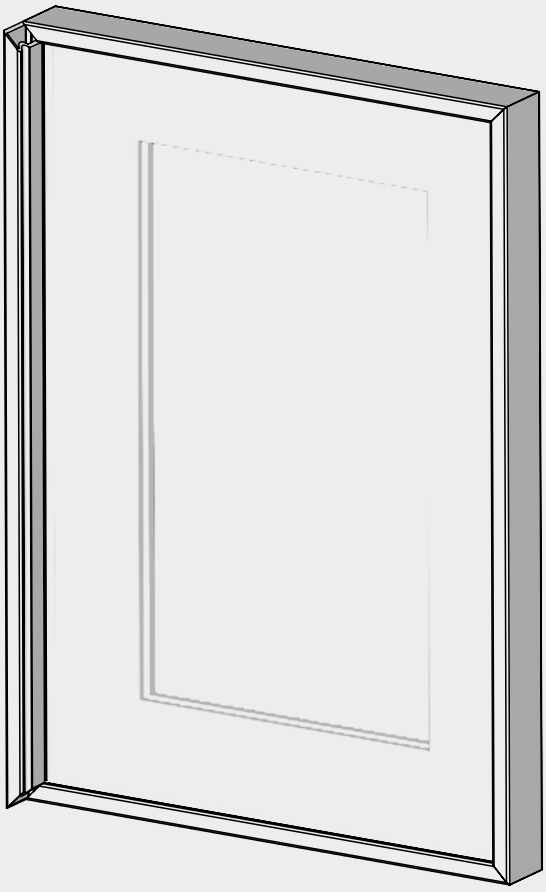
CARATTERISTICHE FONDAMENTALI:

- **Tale sistema modulare prevede la possibilità di avere più combinazioni.**
- **L'assemblaggio dell'anta è realizzato con i relativi accessori.**

Aluminium profile systems for doors.

KEY FEATURES:

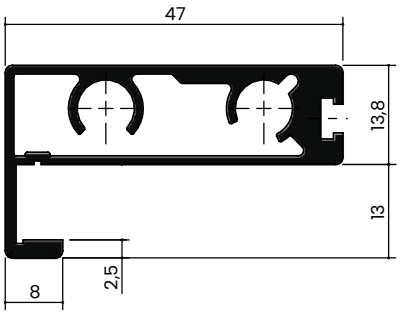
- This modular system provides for the possibility of having several combinations.
- The door assembly is made with the relevant accessories.



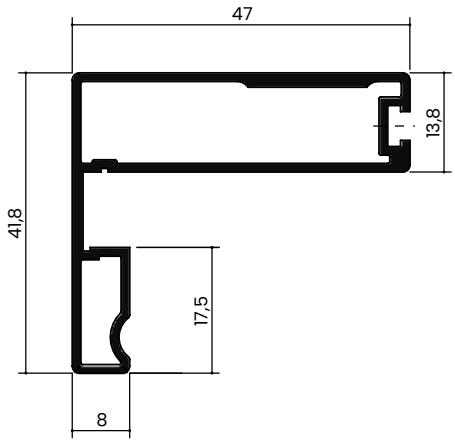
ST523 | ST524

SISTEMI DI PROFILI PER ANTE TELAIO
PROFILES SYSTEMS FOR DOOR FRAMES

ST523



ST524



FINITURE A RICHIESTA
FINISHES ON REQUEST

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST523.	lunghezza a richiesta lenght on request	**00** GREZZO RAW
ST524.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST523.L.00**

SERIE ST550
ST550 SERIES

Sistema di profili in alluminio per ante.

Tale sistema è composto da profili con tenditori integrati regolabili che permettono la messa a punto della palnarità dell'anta.

CARATTERISTICHE FONDAMENTALI:

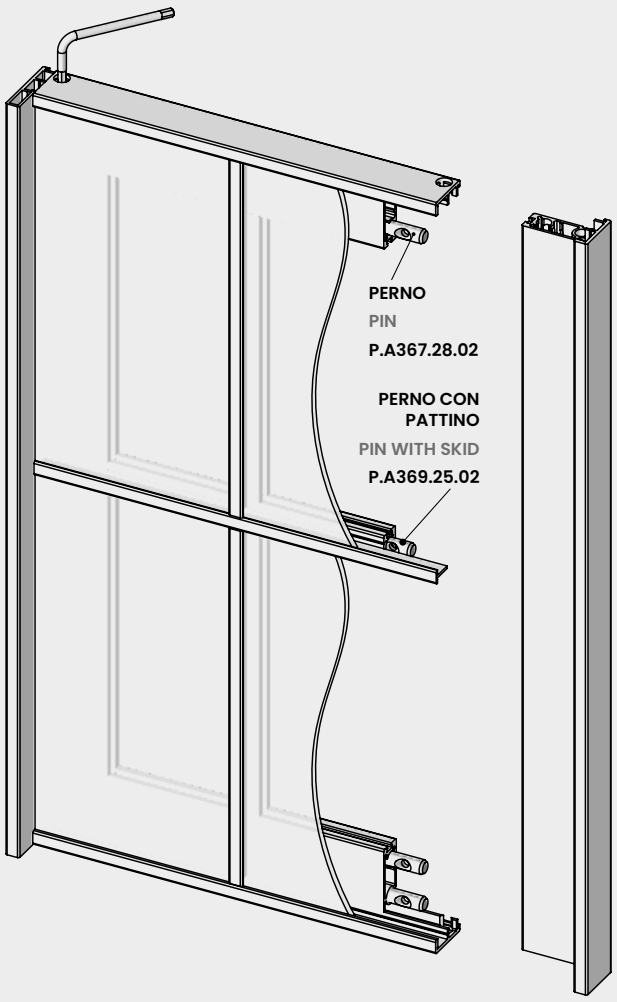
- **Tale sistema modulare prevede la possibilità di avere più combinazioni.**
- **L'assemblaggio dell'anta è realizzato con i relativi accessori.**

Aluminium profile systems for doors.

This system is composed of profiles with integrated adjustable tensioners that allow fine tuning of the door flatness.

KEY FEATURES:

- This modular system provides for the possibility of having several combinations.
- The door assembly is made with the relevant accessories.

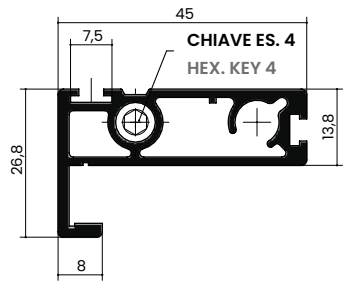


ST551 | ST552 | ST555

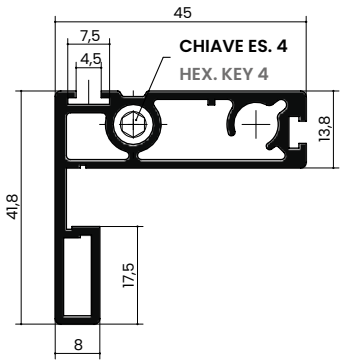
PROFILI PER ANTE TELAIO CON TENDITORE INTEGRATO

PROFILES FOR DOOR FRAMES WITH INTEGRATED ADJUSTER

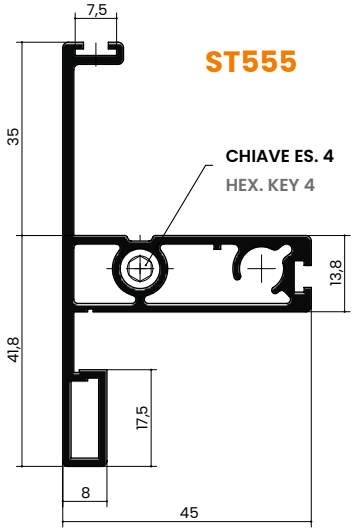
ST551



ST552



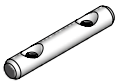
ST555



ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



PERNO CON FORI FILETTATI
PIN WITH HOLES THREADED
P.A367.28.02

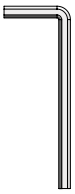


PERNO CON FORI FILETTATI
PIN WITH HOLES THREADED
P.A369.25.02

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST551.	lunghezza a richiesta lenght on request	**00** GREZZO RAW
ST552.		
ST555.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST552.L.00**

SERIE ST930
ST930 SERIES

Sistema di profili in alluminio per ante.

Tale sistema è composto da profili con tenditori integrati regolabili che permettono la messa a punto della palnarità dell'anta.

CARATTERISTICHE FONDAMENTALI:

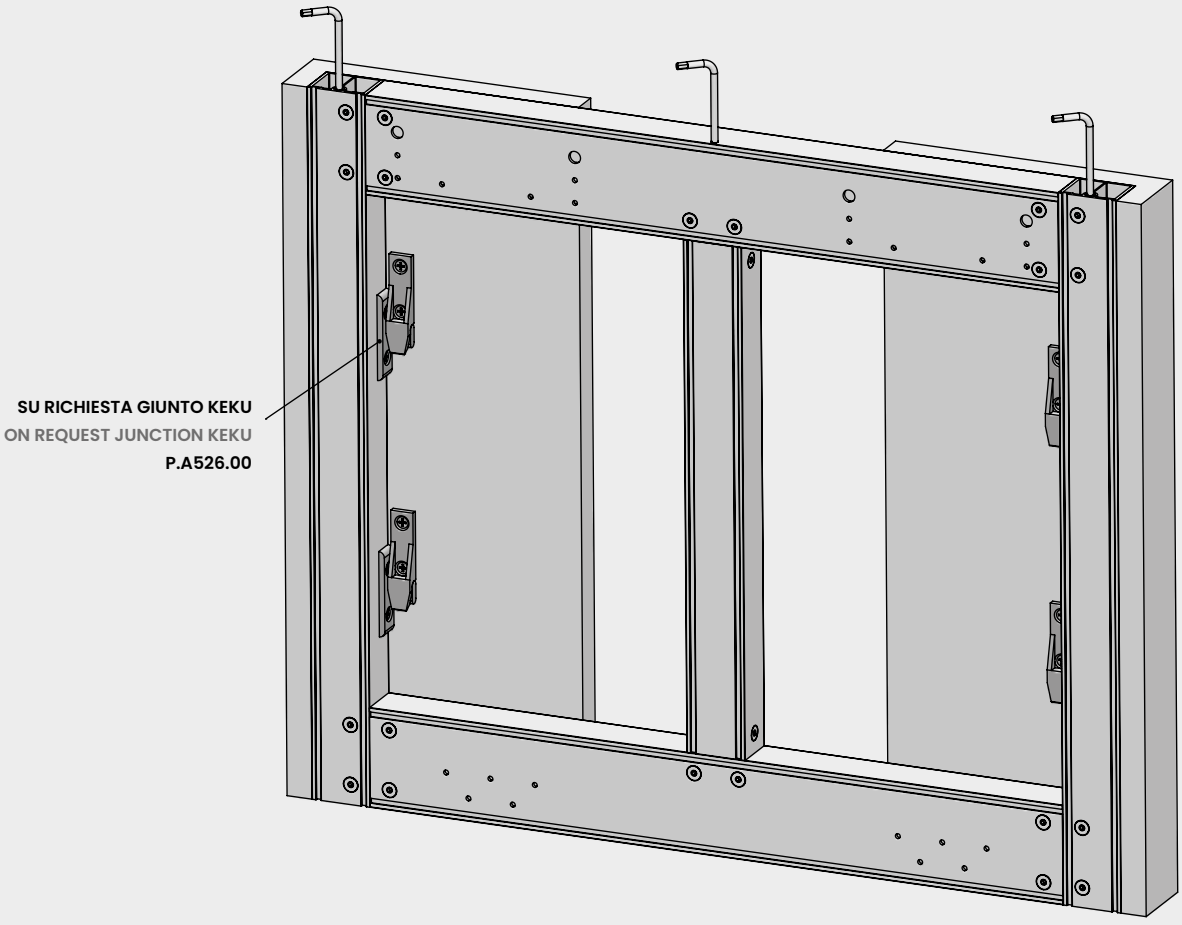
- **Tale sistema modulare prevede la possibilità di avere più combinazioni.**
- **L'assemblaggio dell'anta è realizzato con i relativi accessori.**

Aluminium profile systems for doors.

This system is composed of profiles with integrated adjustable tensioners that allow fine tuning of the door flatness.

KEY FEATURES:

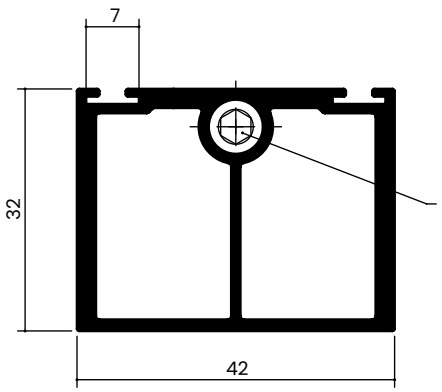
- This modular system provides for the possibility of having several combinations.
- The door assembly is made with the relevant accessories.



ST931

PROFILI PER ANTE TELAIO CON TENDITORE

PROFILES FOR DOOR FRAMES WITH INTEGRATED ADJUSTER

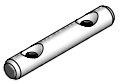


CHIAVE ES. 4
HEX. KEY 4

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



PERNO CON FORI FILETTATI
PIN WITH HOLES THREADED
P.A367.28.02

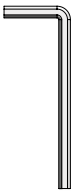


PERNO CON FORI FILETTATI
PIN WITH HOLES THREADED
P.A369.25.02

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

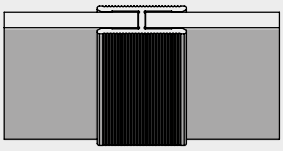
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST931.	lunghezza a richiesta lenght on request	**00** GREZZO RAW

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST931.L.00**

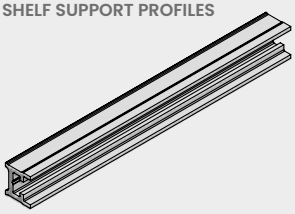
COMPLEMENTI – COMPLEMENTS

STS100 | ST240 | ST600 | ST400 | ST620 | ST550 | ST930 | STRM | STM101 | STZ100 | STZ120 | STP

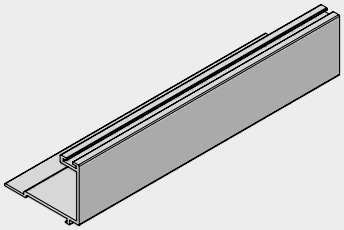
STS100
GIUNZIONI SCHIENALI
BACKREST JUNCTION



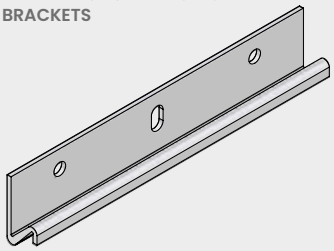
STRM
PROFILI PER REGGIMENSOLE
SHELF SUPPORT PROFILES



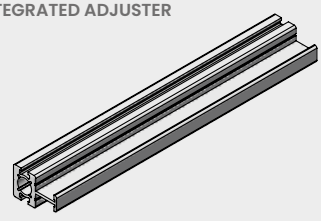
ST400 | ST620
PROLUNGHE MANIGLIE
HANDLES EXTENSIONS



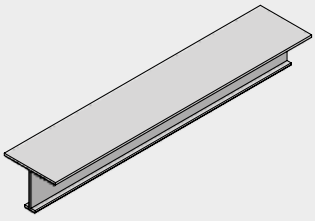
STM101
BARRE A MURO PER REGGIPANNELLI
WALL BARS FOR HANGING BRACKETS



ST550 | ST930
TRAVERSINI PER ANTE TELAIO CON TENDITORE
SLEEPERS FOR FRAME DOORS WITH INTEGRATED ADJUSTER



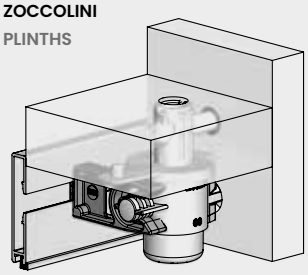
ST240 | ST600
TRAVERSINI PER PANNELLI
SLEEPERS FOR PANELS



STP
PORTASCARPE
FOOTWEAR RACK



STZ100 | STZ120
ZOCCOLINI
PLINTHS



STS101 | STS102

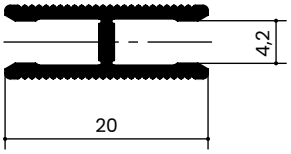
GIUNZIONI SCHIENALI

BACKRESTS FOR JUNCTION

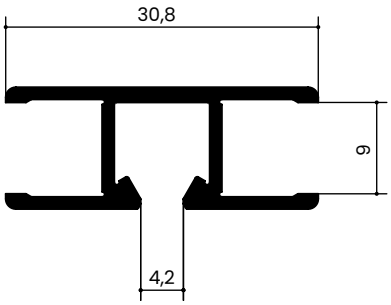
Sono utilizzati per unire gli schienali degli armadi.

Are used to join the backs of wardrobes.

STS101



STS102



ALLUMINIO
ALUMINIUM

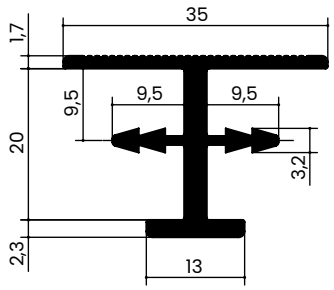
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
STS101.	lunghezza a richiesta lenght on request	12 ANODIZZATO NATURALE NATURAL ANODISED
STS102.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **STS101.L.12**

ST243 | ST247

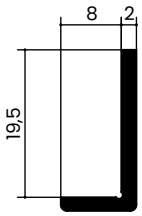
TRAVERSINI
SLEEPERS

ST243



CENTRALE
CENTRAL

ST247



SUPERIORE E INFERIORE
TOP AND BOTTOM

Sono utilizzati per le ante degli armadi.

Are used for wardrobe doors.

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

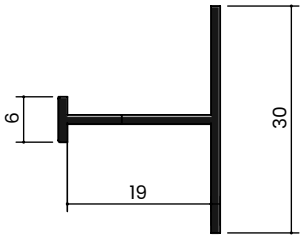
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST246.	lunghezza a richiesta lenght on request	FDO FONDO PRE PAINTED BASE BCO BIANCO WHITE
ST247.		
ST248.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST246.L.BCO**

ST607 | ST608 | ST617

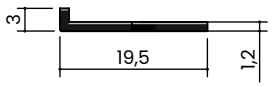
TRAVERSINI
SLEEPERS

ST607



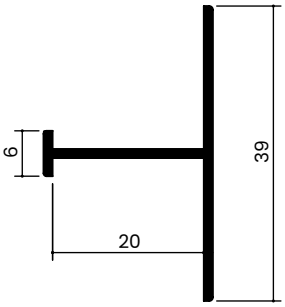
CENTRALE
CENTRAL

ST608



SUPERIORE E INFERIORE
TOP AND BOTTOM

ST617



SUPERIORE E INFERIORE
TOP AND BOTTOM

Sono utilizzati per le ante degli armadi.

Are used for wardrobe doors.

ALLUMINIO
ALUMINIUM

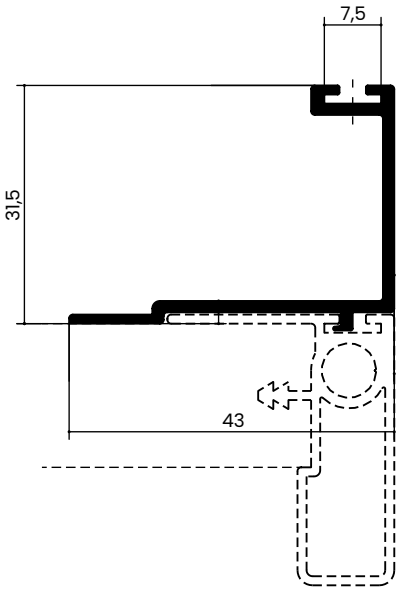
FINITURE A RICHIESTA
FINISHES ON REQUEST

TIPO TYPE	**MISURA** MEASURE	**FINITURA** FINISHING
ST607.	lunghezza a richiesta lenght on request	**FDO** FONDO PRE PAINTED BASE **BCO** BIANCO WHITE
ST608.		
ST617.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST607.L.BCO**

ST404

PROLUNGHE PER MANIGLIE
EXTENSIONS FOR HANDLES



Sono utilizzate per ridurre l'aria che si crea tra le ante scorrevoli dell'armadio.

Are used to reduce the air between sliding wardrobe doors.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Per maggiori informazioni vedere sezione **10 ACCESSORI**

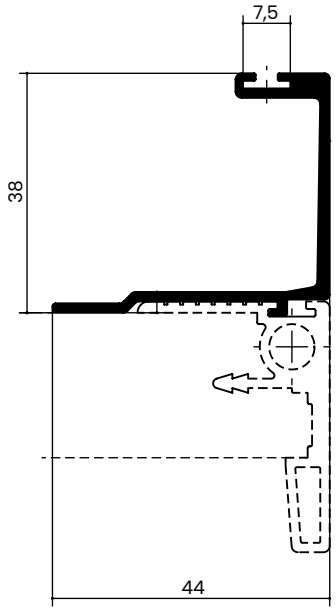
For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST404.	lunghezza a richiesta lenght on request	**12** ANODIZZATO NATURALE NATURAL ANODISED **FDO** FONDO PRE PAINTED BASE **BCO** BIANCO WHITE

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST404.L.12**

ST624

PROLUNGHE PER MANIGLIE
EXTENSIONS FOR HANDLES



Sono utilizzate per ridurre l'aria che si crea tra le ante scorrevoli dell'armadio.

Are used to reduce the air between sliding wardrobe doors.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST624.	lunghezza a richiesta lenght on request	12 ANODIZZATO NATURALE NATURAL ANODISED FDO FONDO PRE PAINTED BASE BCO BIANCO WHITE

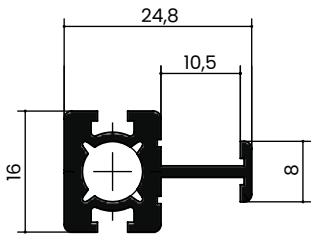
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST624.L.12**

ST553 | ST554

TRAVERSINI PER ANTE TELAIO CON TENDITORE INTEGRATO

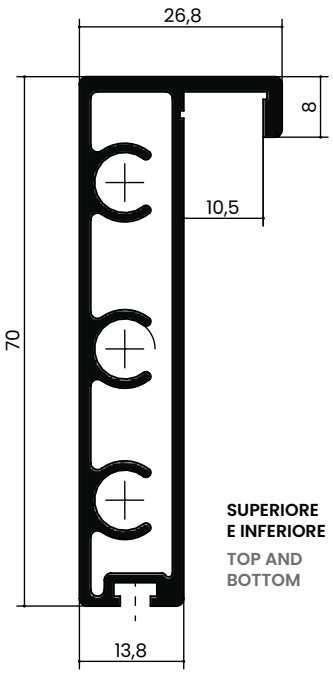
SLEEPERS FOR DOOR FRAMES WITH INTEGRATED ADJUSTER

ST553



CENTRALE
CENTRAL

ST554



SUPERIORE E INFERIORE
TOP AND BOTTOM

ALLUMINIO
ALUMINIUM

Sono utilizzati per le ante scorrevoli degli armadi.

Are used for sliding wardrobe doors.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

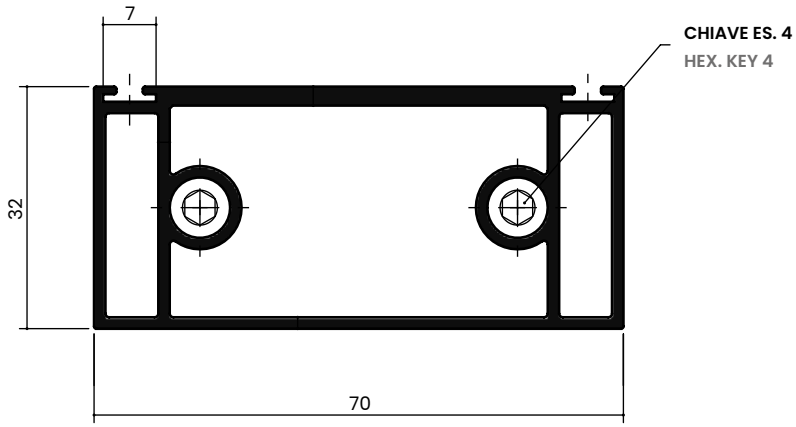
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST553.	lunghezza a richiesta lenght on request	**00** GREZZO RAW
ST554.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST553.L.00**

ST932

TRAVERSINI PER ANTE TELAIO CON TENDITORE INTEGRATO

SLEEPERS FOR DOOR FRAMES WITH INTEGRATED ADJUSTER



Sono utilizzati nella parte superiore e inferiore del telaio dell'anta scorrevole.

Are used at the top and bottom of the sliding door frame.

ACCESSORI
ACCESORIES



SPAZZOLINI
BRUSHES
C.A041.00



CHIAVE ES. 4
HEX. KEY 4
P.A087.4.A.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

ALLUMINIO
ALUMINIUM

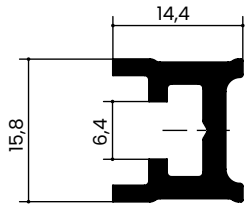
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
ST932.	lunghezza a richiesta lenght on request	**00** GREZZO RAW

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ST932.L.00**

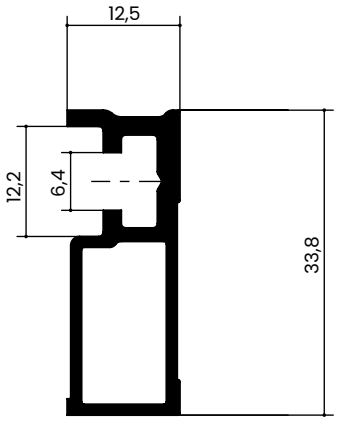
STRM101 | STRM102

PROFILI PER REGGIMENSOLE A SCOMPARSA
INVISIBLE PROFILES FOR SHELF SUPPORTS

STRM101

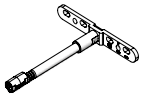


STRM102

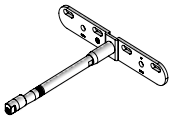


ALLUMINIO
ALUMINIUM

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

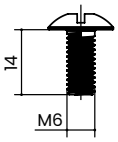


REGGIMENSOLA A SCOMPARSA MN111 PER STRM101
INVISIBLE SHELF SUPPORT MN111 FOR STRM101

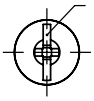


REGGIMENSOLA A SCOMPARSA MN114 PER STRM102
INVISIBLE SHELF SUPPORT MN114 FOR STRM102

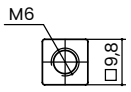
SU RICHIESTA
ON REQUEST



VITE TB M6X14 ZINCATA
SCREW TEB M6X14ZINKED
P.A718.M6X14.02



PZ 2 KOMBI
PZ 2 KOMBI



DADO QUADRO M6 ZINCATO
NUT M6 ZINKED
P.A719.M6.10.10.02

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

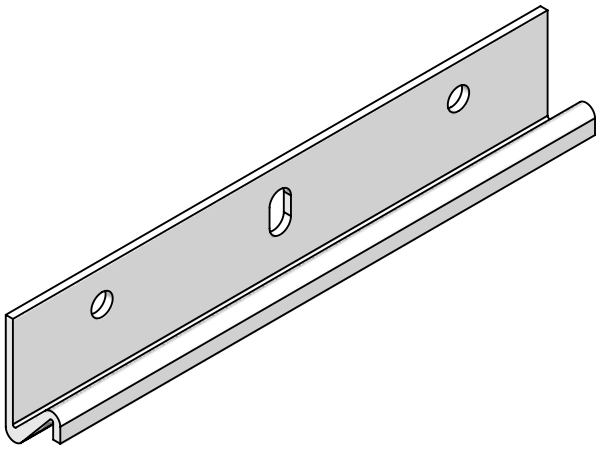
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	N° COPPIE FORI N° COUPLE HOLES
STRM101.	lunghezza a richiesta lenght on request	**00** GREZZO RAW	a richiesta on request
STRM102.			

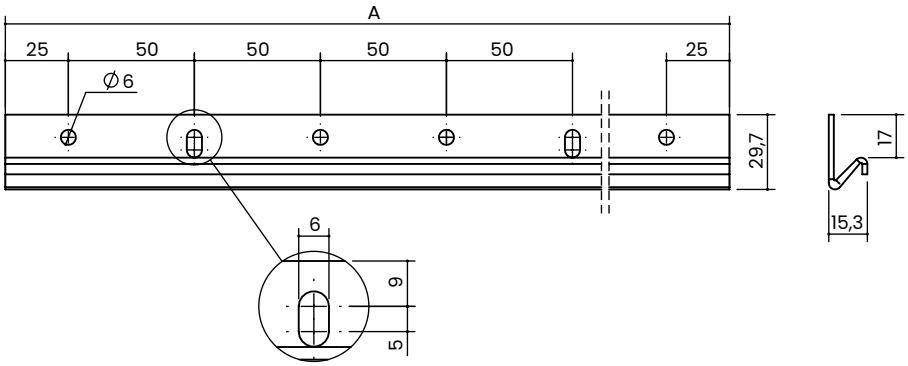
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **STRM101.A.00**

STM101

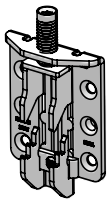
BARRE A MURO PER ATC100

WALL BARS FOR ATC100

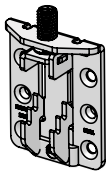




PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPANNELLO
HANGING BRACKETS
A.ATC101



REGGIPANNELLO
CON ANTI-SGANCIO
HANGING BRACKETS
WITH ANTI-RELEASE
A.ATC101.AS

ALLUMINIO
ALUMINIUM

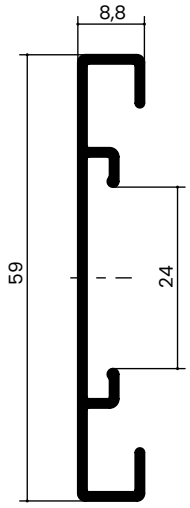
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / M
STM101.	3000	00 GREZZO RAW	0,60
STM101.A.	lunghezza a richiesta lenght on request		0,47

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **STM101.3000.00, STM101.A.00**

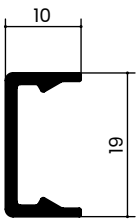
STZ101 | STZ111 | STZ121 | STZ122

ZOCCOLINI
PLINTHS

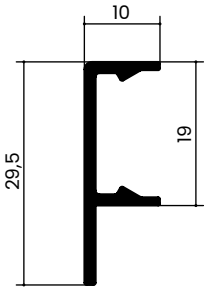
STZ101



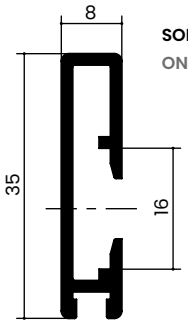
STZ121



STZ122



STZ111

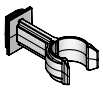


SOLO SU RICHIESTA.
ONLY ON REQUEST.

ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

ACCESSORI
ACCESORIES



SUPPORTI PER ZOCCOLINO
HOOKS FOR ALUMIMIUM PLINTH
P.A378



SUPPORTI PER ZOCCOLINO
HOOKS FOR ALUMIMIUM PLINTH
P.A398



SUPPORTI PER ZOCCOLINO
HOOKS FOR ALUMIMIUM PLINTH
P.A061



SUPPORTI PER ZOCCOLINO
HOOKS FOR ALUMIMIUM PLINTH
P.A549



ANGOLARE GIUNZIONE ZOCCOLINI
ANGULAR JUNCTION PLINTHS
P.A456

Per maggiori informazioni vedere sezione **10 ACCESSORI**

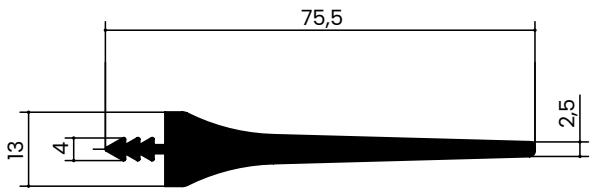
For further information see section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
STZ101.	lunghezza a richiesta lenght on request	12 ANODIZZATO NATURALE NATURAL ANODISED FDO FONDO PRE PAINTED BASE
STZ121.		
STZ122.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **STZ101.L.12**

STP101

PROFILI PER PORTASCARPE
FOOTWEAR PROFILES



Profilo per portascarpe.

Footwear profile.

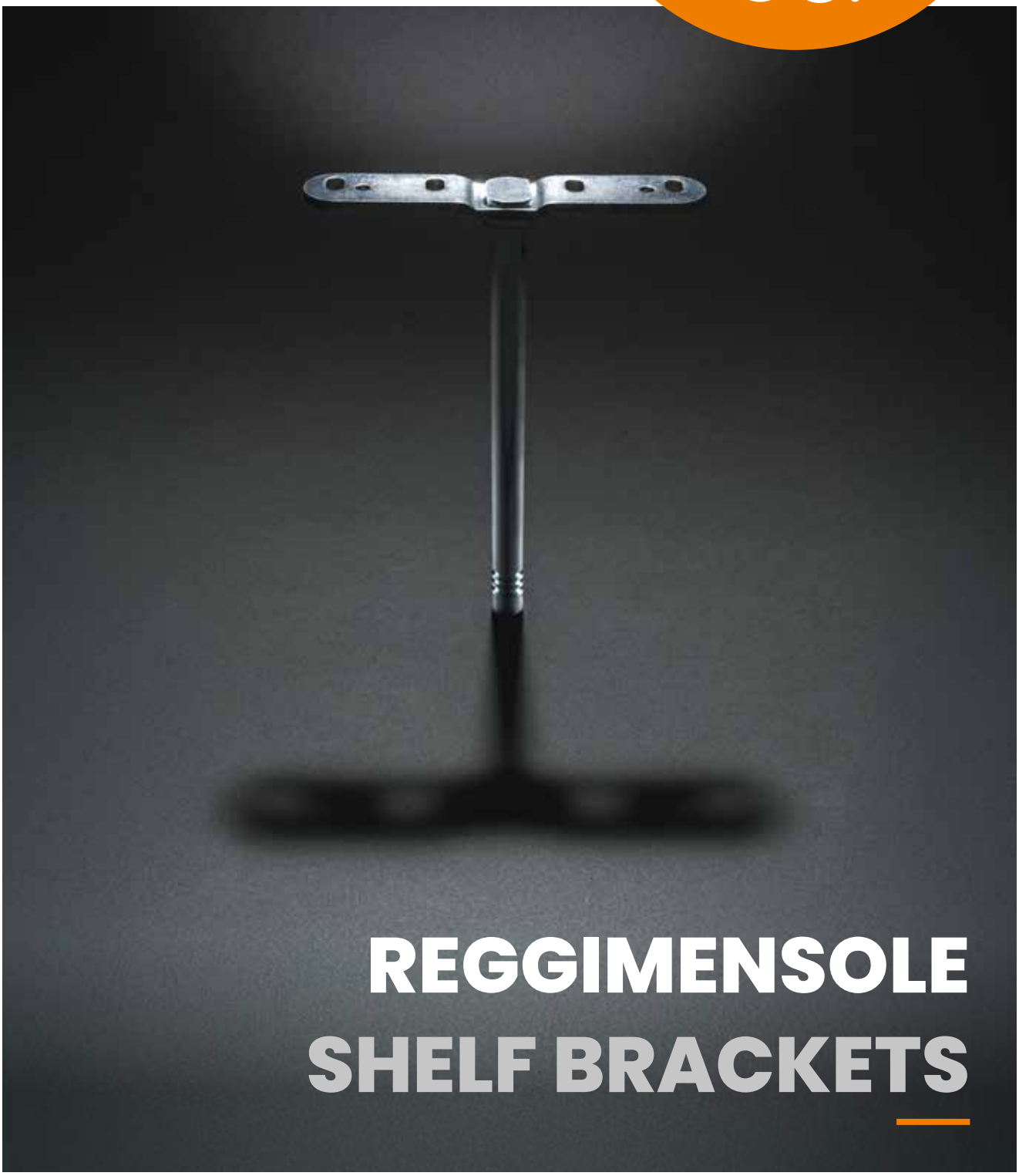
ALLUMINIO
ALUMINIUM

FINITURE A RICHIESTA
FINISHES ON REQUEST

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING
STP101.	lunghezza a richiesta lenght on request	**00** GREZZO RAW **FDO** FONDO PRE PAINTED BASE
STP102.		
STP103.		

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **STP.101.L.00**

08.



REGGIMENSOLE
SHELF BRACKETS

Con piastra | With plate P 298

Con perno | With pin P 306

Con piastra e perno | With plate and pin P 309

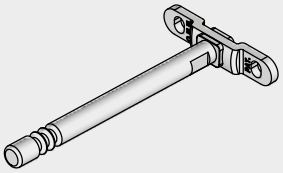
Per pannelli | For panels P 314

Pieghevoli | Folding P 316

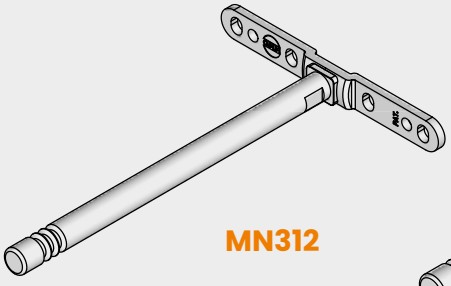
SERIE MN110 | MN310
MN110 | MN310 SERIES

Reggimensole a scomparsa regolabili per mensole orizzontali.

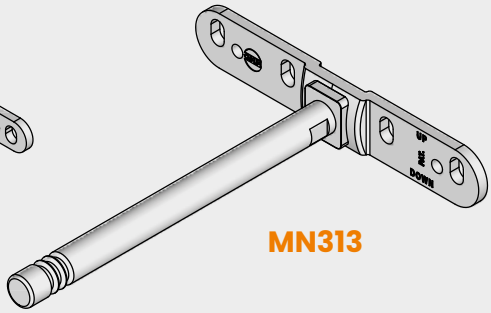
Invisible and adjustable shelf supports for horizontal shelves.



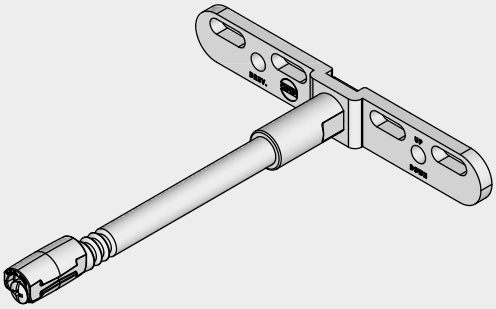
MN311



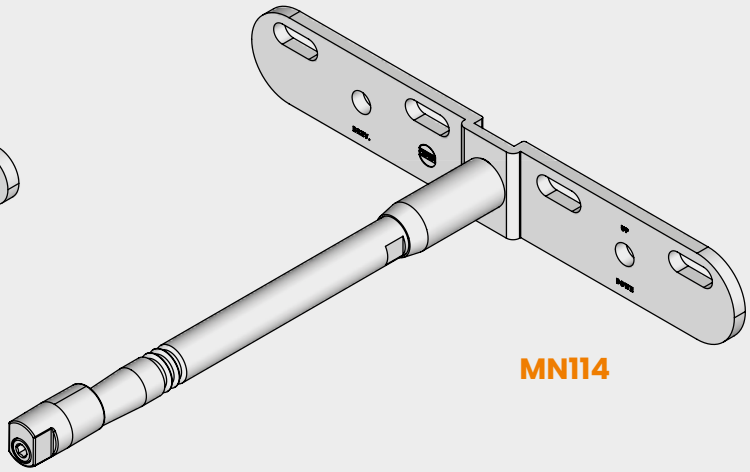
MN312



MN313



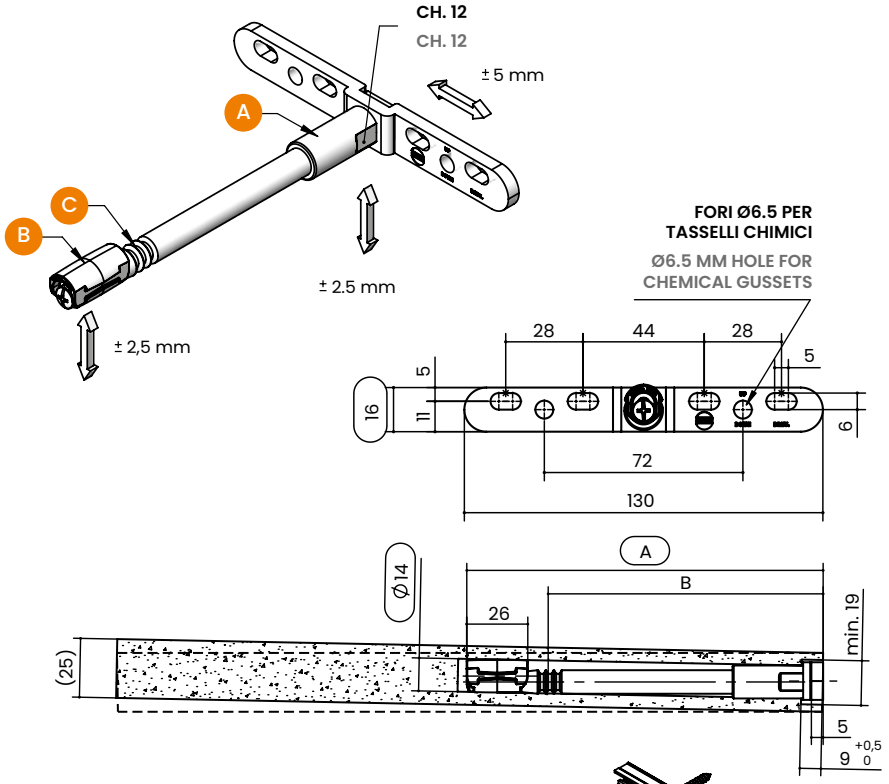
MN112



MN114

MN111

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS



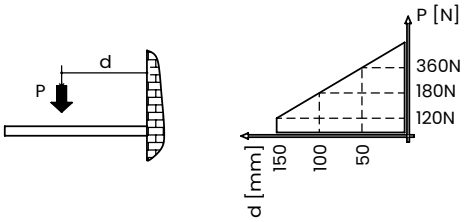
Caratteristiche principali:
doppia regolazione
A: orizzontale e verticale;
B: inclinazione;
C: possibilità di avvitare un grano nella gola per evitare lo sfilamento della mensola.

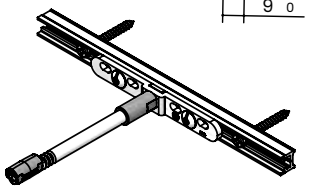
Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizhontal and vertical;
B: inclination;
C: possiblity to insert a grain for anti-drop system.

We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



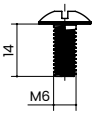


STRM101

ACCIAIO - ZAMA
STEEL - ZAMAK

CATAS
TEST REPORT 143026 /1

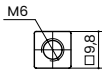
SU RICHIESTA CON STRM101
ON REQUEST WITH STRM101



VITE TB M6X14 ZINCATA
SCREW TEB M6X14ZINKED
P.A718.M6X14.02



PZ 2 KOMBI
PZ 2 KOMBI



DADO QUADRO M6 ZINCATO
NUT M6 ZINKED
P.A719.M6.10.10.02

TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN111.	125.	125	75	02 ZINCATO BIANCO WHITE ZINC	14,0	100	100
	150.	150	105		16,6	100	
	175.	175	130		17,8	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN111.150.02**

MN112

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS

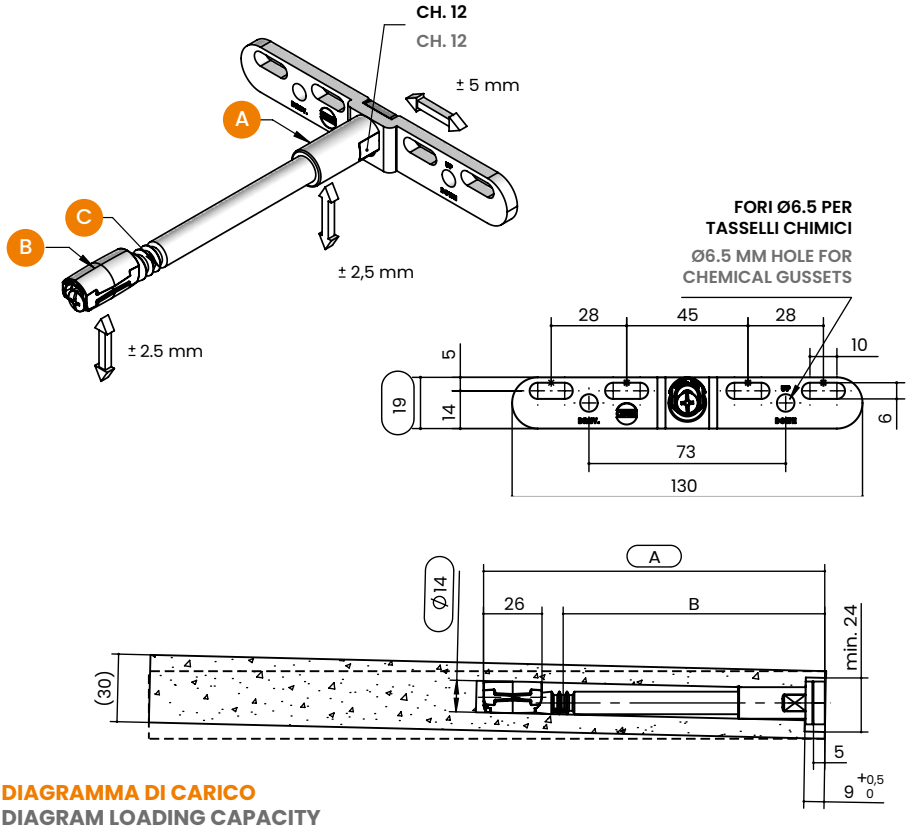
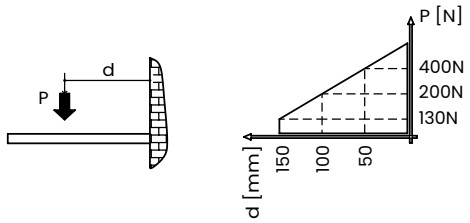


DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - ZAMA
STEEL - ZAMAK

Caratteristiche principali:
doppia regolazione
A: orizzontale e verticale;
B: inclinazione;
C: possibilità di avvitare un grano nella gola per evitare lo sfilamento della mensola.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizhontal and vertical;
B: inclination;
C: possiblity to insert a grain for anti-drop system.

We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

SU RICHIESTA
ON REQUEST



TASSELLI PER CARTONGESSO
DRYWALL ANCHORS
C.A188.00

TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN112.	125.	125	75	02 ZINCATO BIANCO WHITE ZINC	15,2	100	B
	150.	150	105		17,3	100	
	175.	175	130		18,8	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN112.150.02**

MN113

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS

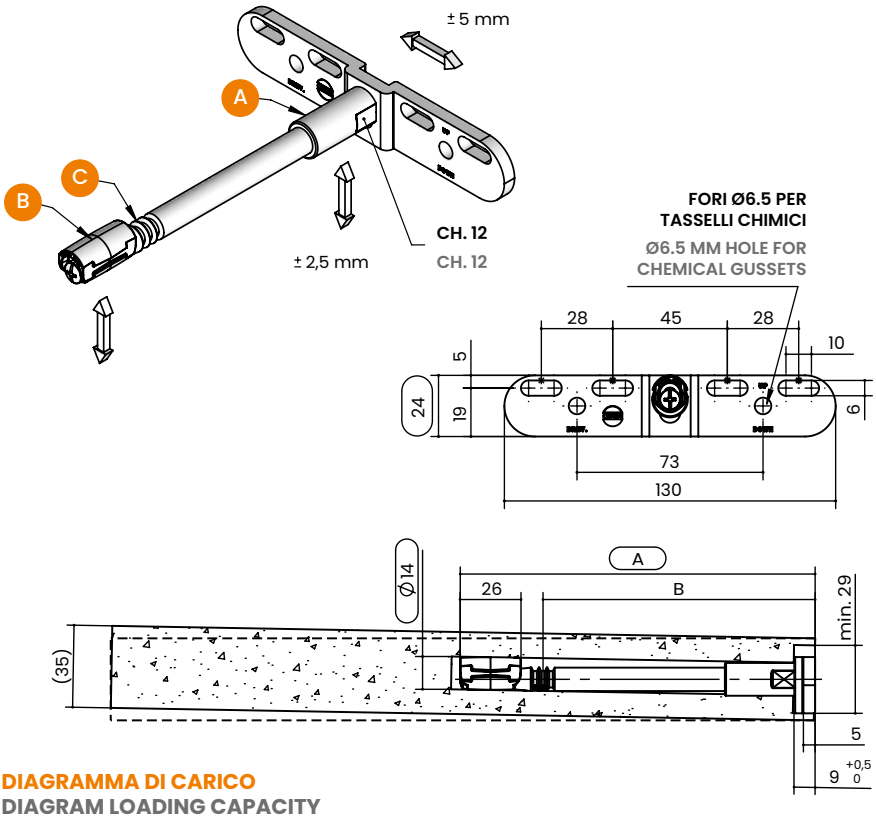
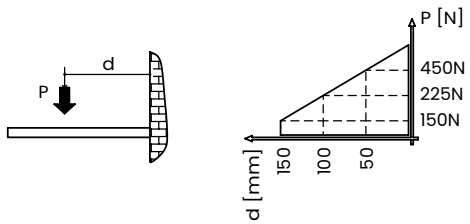


DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - ZAMA
STEEL - ZAMAK

TEST REPORT 323919/1

Caratteristiche principali:
doppia regolazione
A: orizzontale e verticale;
B: inclinazione;
C: possibilità di avvitare un grano nella gola per evitare lo sfilamento della mensola.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizhontal and vertical;
B: inclination;
C: possiblity to insert a grain for anti-drop system.

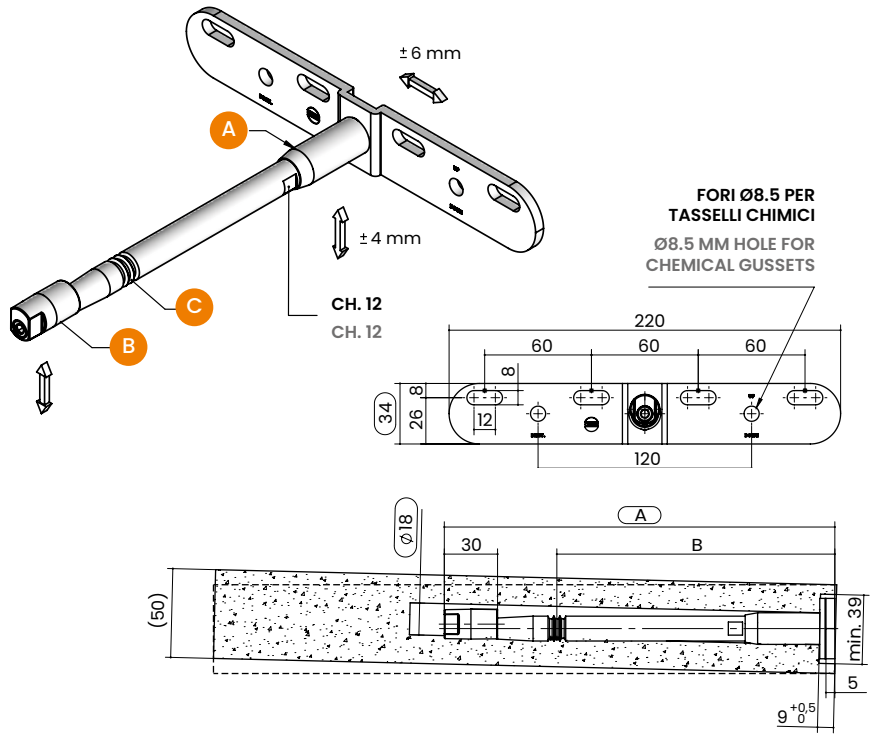
We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN113.	125.	125	75	02 ZINCATO BIANCO WHITE ZINC	16,8	100	B
	150.	150	105		18,2	100	
	175.	175	130		19,8	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN113.150.02**

MN114

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS



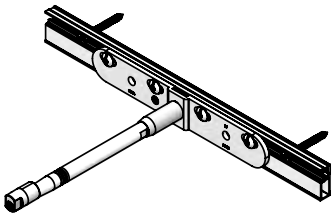
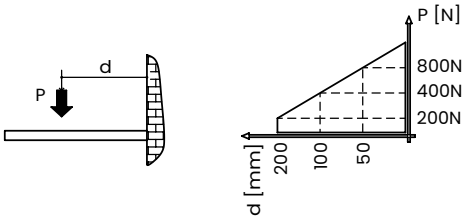


DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - ZAMA
STEEL - ZAMAK

CATAS
TEST REPORT 155666

Reggimensola a scomparsa per mensole da spessore 45 e oltre.

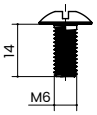
Invisible shelf brackets for shelves of 45 thickness and above.

SU RICHIESTA
ON REQUEST



TASSELLI PER CARTONGESSO
DRYWALL ANCHORS
C.A188.00

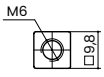
SU RICHIESTA CON STRM102
ON REQUEST WITH STRM102



VITE TB M6X14 ZINCATA
SCREW TEB M6X14ZINKED
P.A718.M6X14.02



PZ 2 KOMBI
PZ 2 KOMBI



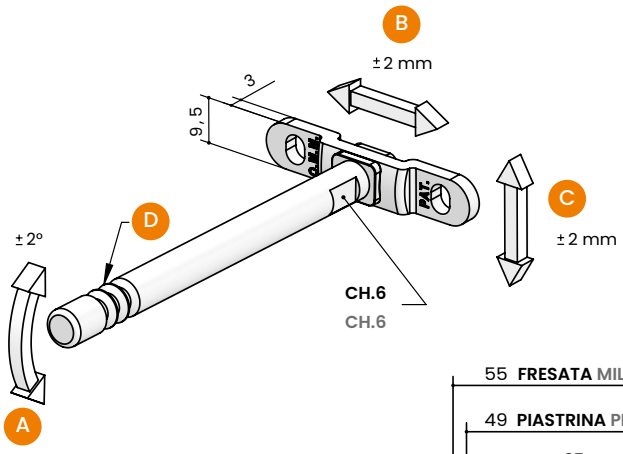
DADO QUADRO M6 ZINCATO
NUT M6 ZINKED
P.A719.M6.10.10.02

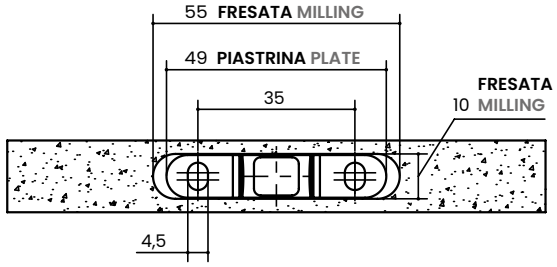
TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN114.	220.	220	145	02 ZINCATO BIANCO WHITE ZINC	26,2	25	B
	350.	350	175		32	25	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN114.350.02**

MN311

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS





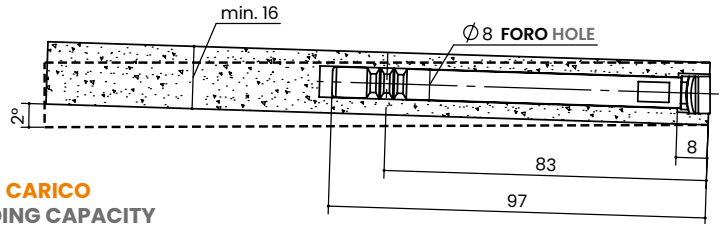
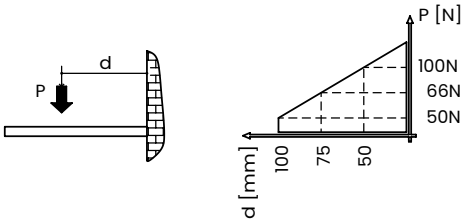


DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - ZAMA
STEEL - ZAMAK

TEST REPORT 372126 /1

Caratteristiche principali:
A: regolazione inclinazione;
B: regolazione orizzontale;
C: regolazione verticale;
D: anti-sgancio.

Possibilità di regolare la mensola assemblata.

Key features:
A: inclination adjustment;
B: horizontal adjustment;
C: vertical adjustment;
D: anti-release.

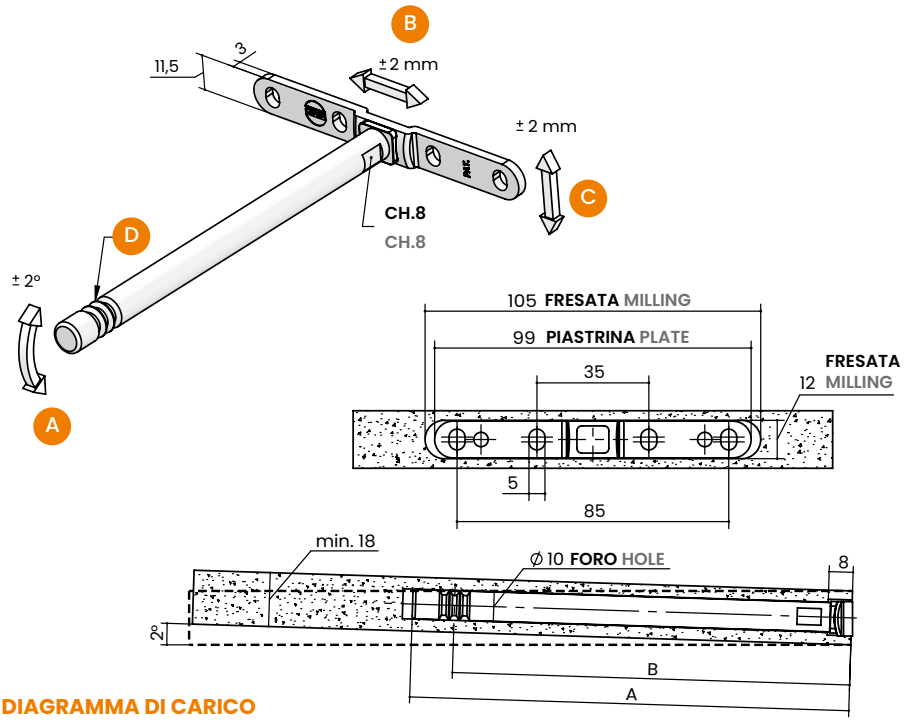
Possibility to adjust the assembled shelf

	TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.MN311.	ASSEMBLATA ASSEMBLY	100.	02 ZINCATO BIANCO WHITE ZINC	2	100	B
MN311.	NON ASSEMBLATA NOT ASSEMBLY	100.		2	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo assemblata | e.g. assembly type **A.MN311.100.02**
es. tipo non assemblata | e.g. not assembly type **MN311.100.02**

MN312

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS



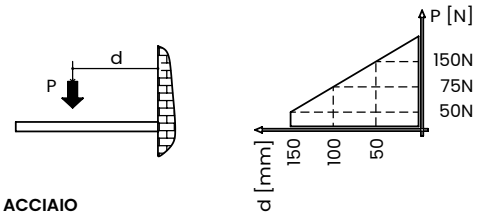
Caratteristiche principali:
A: regolazione inclinazione;
B: regolazione orizzontale;
C: regolazione verticale;
anti-sgancio.

Possibilità di regolare la mensola assemblata.

Key features:
A: inclination adjustment;
B: horizontal adjustment;
C: vertical adjustment;
D: anti-release.

Possibility to adjust the assembled shelf

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO
STEEL

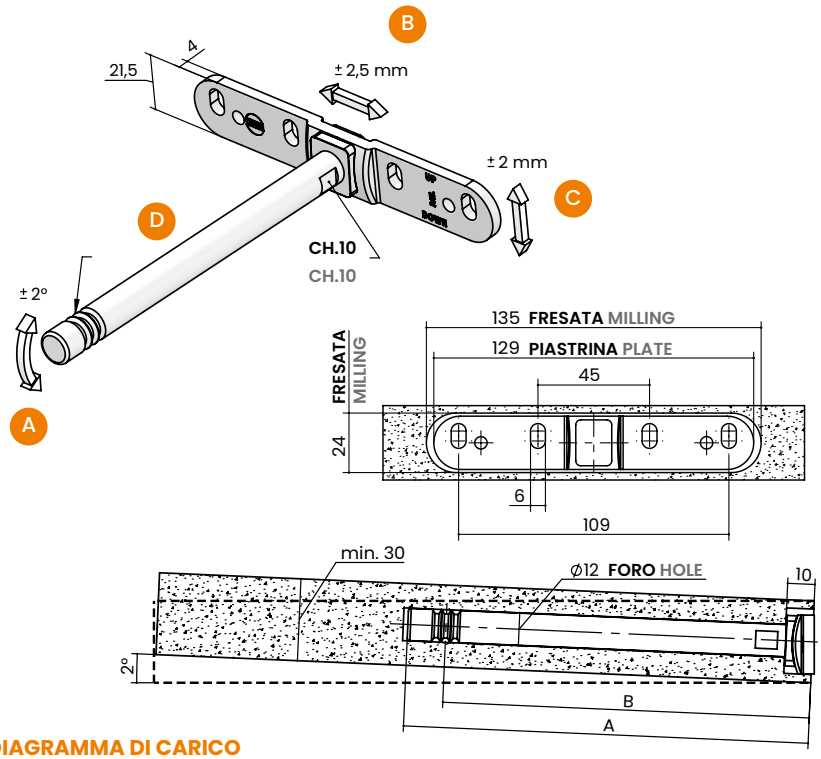
CATAS
TEST REPORT 372127 /1

	TIPO TYPE	A	B	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.MN312.	ASSEMBLATA ASSEMBLY	80	66	80.	02 ZINCATO BIANCO WHITE ZINC	6,8	100	B
		117	103	120.		10	100	
		147	133	150.		10,8	100	
		167	153	170.		12,2	100	
MN312.	NON ASSEMBLATA NOT ASSEMBLY	80	66	80.		6,8	100	B
		117	103	120.		10	100	
		147	133	150.		10,8	100	
		167	153	170.		12,2	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo assemblata | e.g. assembly type **A.MN312.150.02**
es. tipo non assemblata | e.g. not assembly type **MN312.150.02**

MN313

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS



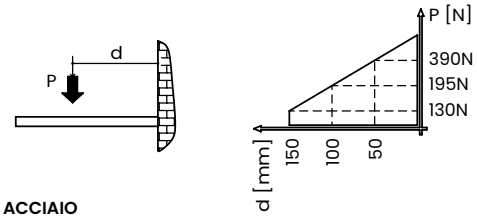
Caratteristiche principali:
A: regolazione inclinazione;
B: regolazione orizzontale;
C: regolazione verticale;
D: anti-sgancio.

Possibilità di regolare la mensola assemblata.

Key features:
A: inclination adjustment;
B: horizontal adjustment;
C: vertical adjustment;
D: anti-release.

Possibility to adjust the assembled shelf

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO
STEEL

TEST REPORT 372128 /1

TIPO TYPE		A	B	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.MN313.	ASSEMBLATA ASSEMBLY	117	103	120.	02 ZINCATO BIANCO WHITE ZINC	17	100	B
		147	133	150.		19	100	
		167	153	170.		21	100	
MN313.	NON ASSEMBLATA NOT ASSEMBLY	117	103	120.		17	100	B
		147	133	150.		19	100	
		167	153	170.		21	100	

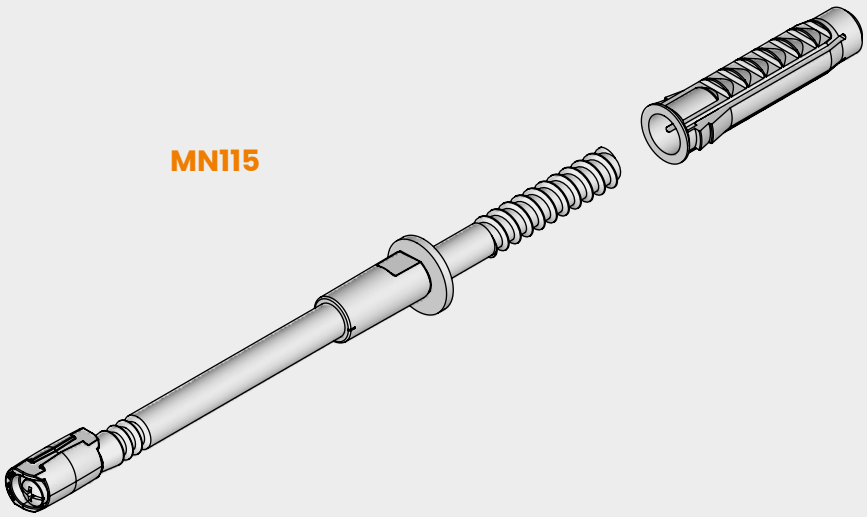
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange
es. tipo assemblata | e.g. assembly type **A.MN313.150.02**
es. tipo non assemblata | e.g. not assembly type **MN313.150.02**

SERIE MN100 | MN110
MN100 | MN110 SERIES

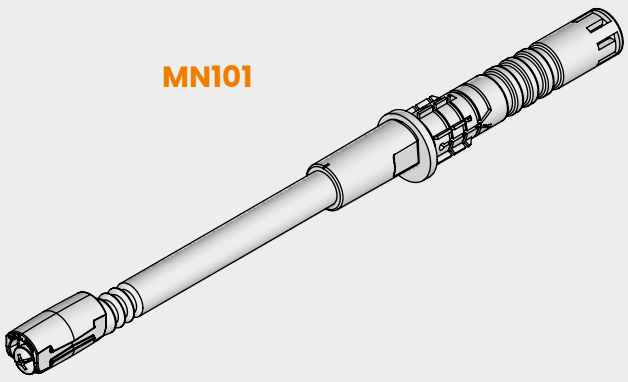
Reggimensole a scomparsa regolabili per mensole orizzontali.

Invisible and adjustable shelf supports for horizontal shelves.

MN115



MN101



MN101

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS

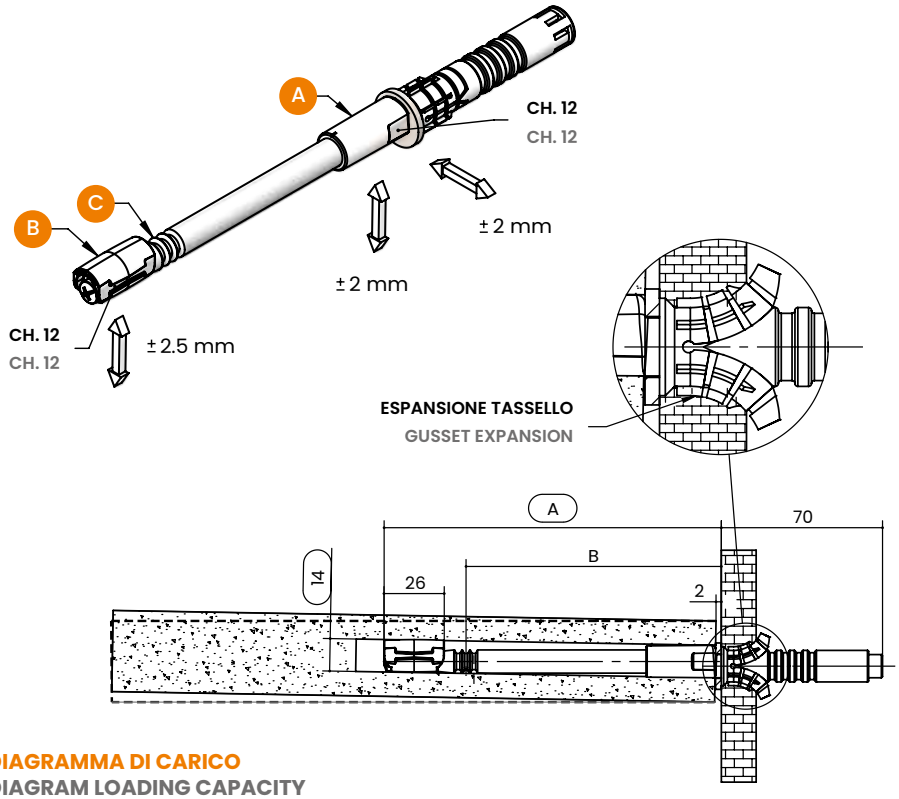
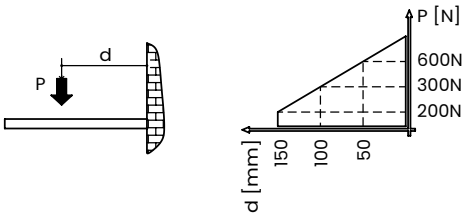


DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - ZAMA
STEEL - ZAMAK

Caratteristiche principali:
doppia regolazione
A: orizzontale e verticale;
B: inclinazione;
C: possibilità di avvitare un grano nella gola per evitare lo sfilamento della mensola.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizontal and vertical;
B: inclination;
C: possiblity to insert a grain for anti-drop system.

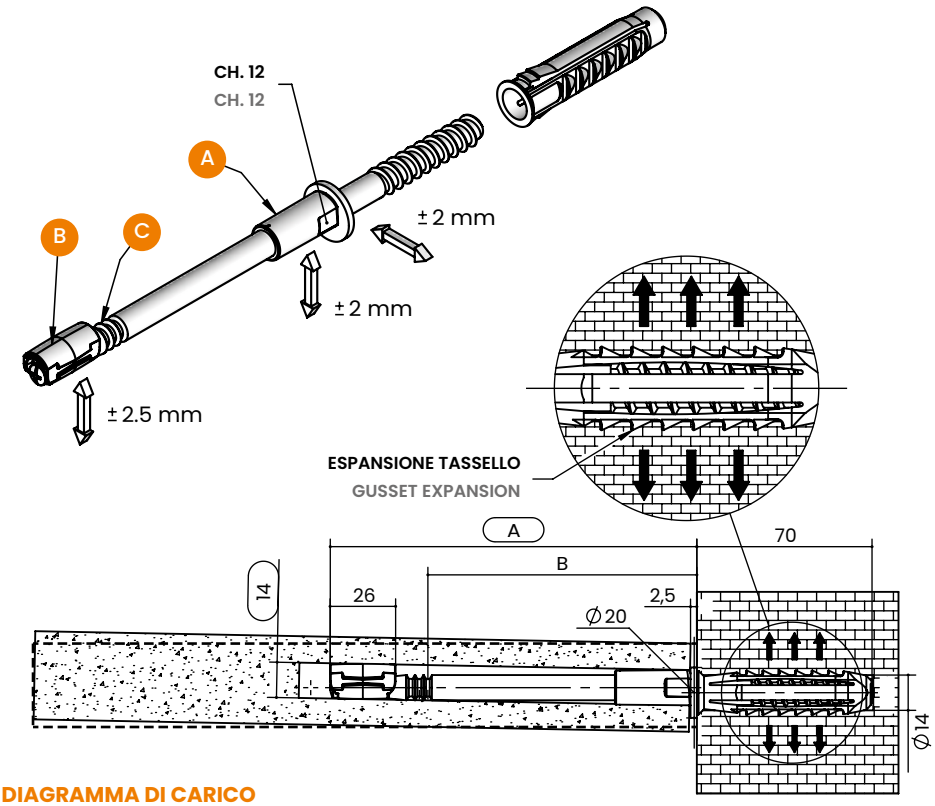
We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN101.	120.	120	75	02 ZINCATO BIANCO WHITE ZINC	13,5	100	B
	145.	145	100		14,7	100	
	170.	170	125		16,3	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN101.145.02**

MN115

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS



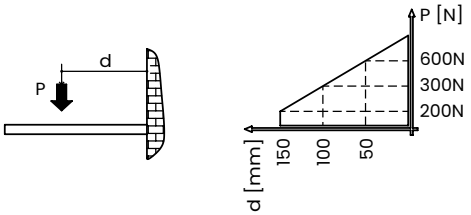
Caratteristiche principali:
doppia regolazione
A: orizzontale e verticale;
B: inclinazione;
C: possibilità di avvitare un grano nella gola per evitare lo sfilamento della mensola.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizontal and vertical;
B: inclination;
C: possiblity to insert a grain for anti-drop system.

We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - ZAMA
STEEL - ZAMAK

TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN115.	120.	120	75	02 ZINCATO BIANCO WHITE ZINC	13,6	100	B
	145.	145	100		14,8	100	
	170.	170	125		16,5	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN115.145.02**

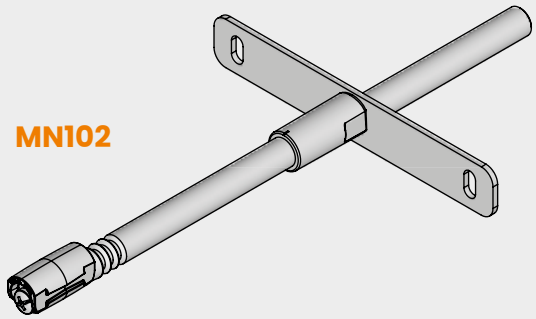
REGGIMENSOLE - Con piastra e perno
SHELF BRACKETS - With plate and pin

SERIE – SERIES
MN100 | MN110 | MN200

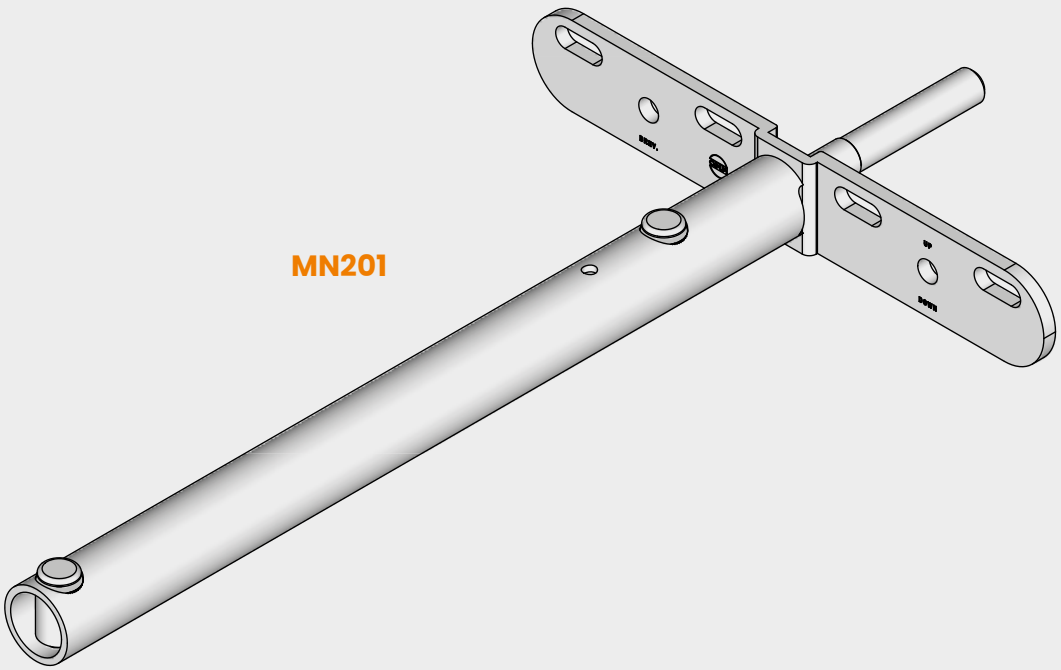
Reggimensole a scomparsa regolabili per mensole orizzontali.

Invisible and adjustable shelf supports for horizontal shelves.

MN102

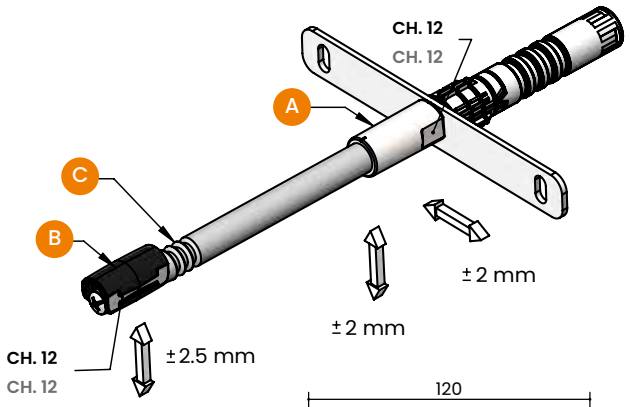


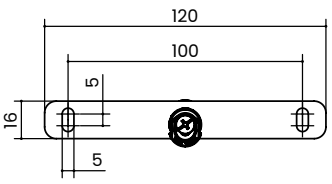
MN201

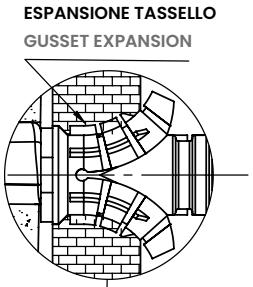


MN102

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS







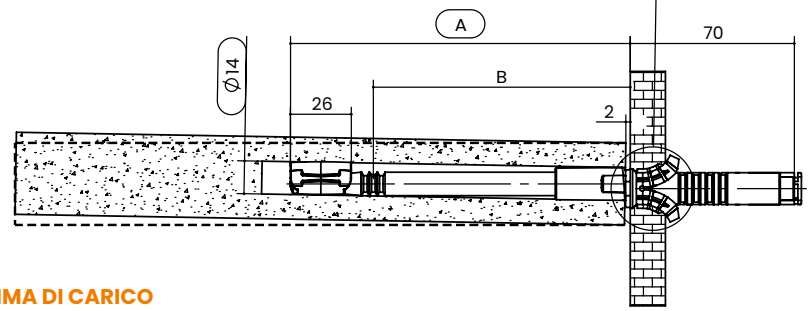
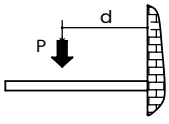
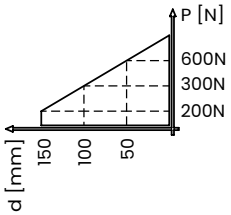


DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY





ACCIAIO - ZAMA
STEEL - ZAMAK

Caratteristiche principali:
doppia regolazione
A: orizzontale e verticale;
B: inclinazione;
C: possibilità di avvitare un grano nella gola per evitare lo sfilamento della mensola.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizontal and vertical;
B: inclination;
C: possiblity to insert a grain for anti-drop system.

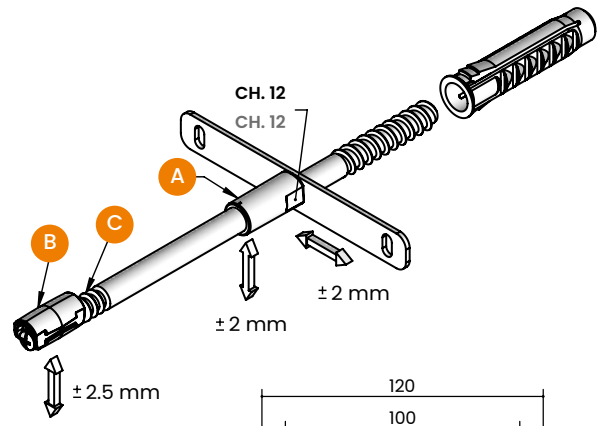
We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

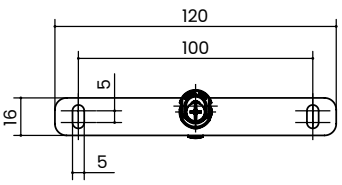
TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN102.	120.	120	75	02 ZINCATO BIANCO WHITE ZINC	16,1	100	B
	145.	145	100		17,3	100	
	170.	170	125		19	100	

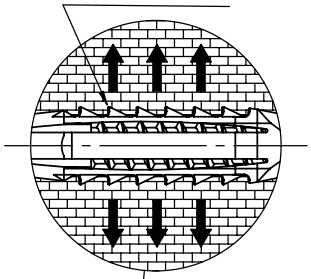
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN102.145.02**

MN116

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS







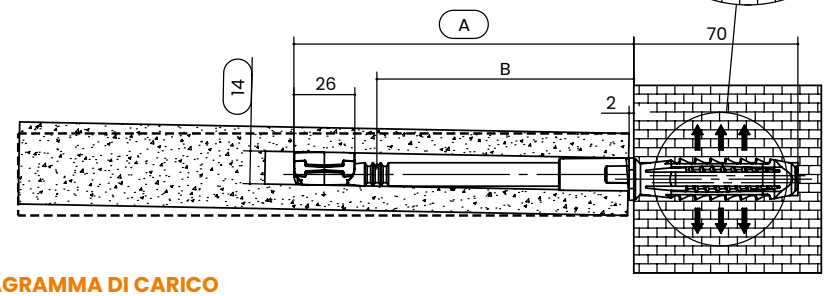
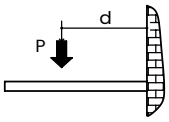
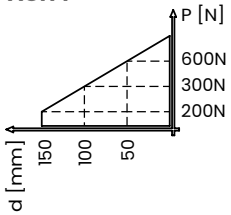


DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY





ACCIAIO - ZAMA
STEEL - ZAMAK

Caratteristiche principali:
doppia regolazione
A: orizzontale e verticale;
B: inclinazione;
C: possibilità di avvitare un grano nella gola per evitare lo sfilamento della mensola.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizontal and vertical;
B: inclination;
C: possiblity to insert a grain for anti-drop system.

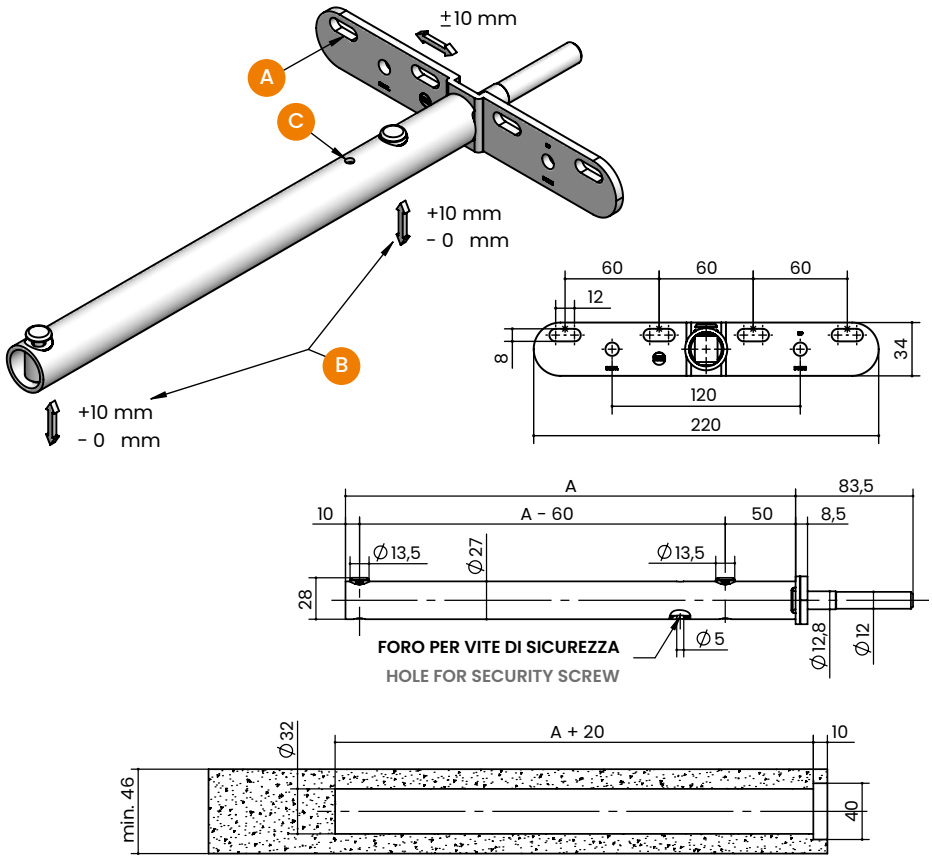
We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN116.	120.	120	75	02 ZINCATO BIANCO WHITE ZINC	16,4	100	B
	145.	145	100		17,6	100	
	170.	170	125		19,2	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN116.145.02**

MN201

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS



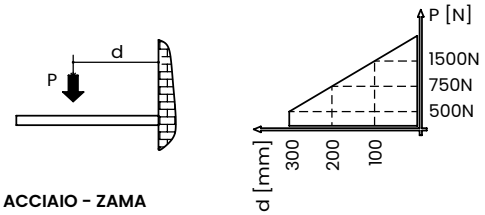
Caratteristiche principali:
doppia regolazione
A: regolazione orizzontale;
B: inclinazione;
C: un grano nel foro per evitare lo sfilamento della mensola.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizontal adjustment;
B: inclination;
C: possiblity to insert a grain for anti-drop system.

We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - ZAMA
STEEL - ZAMAK

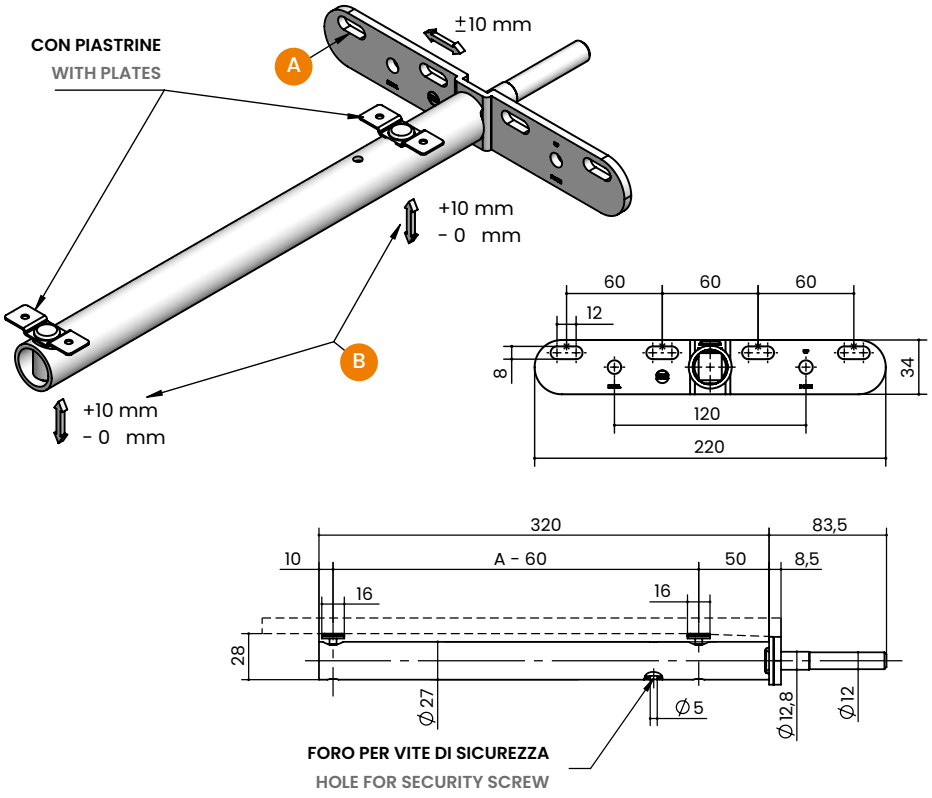
TEST REPORT 323920/1 - 323921/1

TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN201.	200.	200	53 NERO BLACK	17	25	C
	328.	328		18	20	
	500.	500		14	10	su misura

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN201.328.53**

MN202

REGGIMENSOLE REGISTRABILI
ADJUSTABLE SHELF SUPPORTS



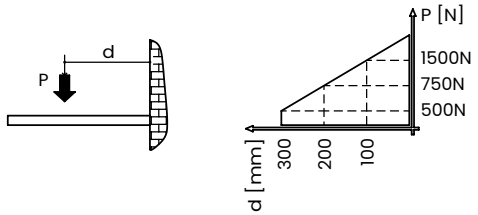
Caratteristiche principali:
doppia regolazione
A: regolazione orizzontale;
B: inclinazione.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
double adjustments
A: horizontal adjustment;
B: inclination.

We suggest to adjust by locating the shelf upon the supports, and insert it after the adjustments.

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - ZAMA
STEEL - ZAMAK

TEST REPORT 323920/1 - 323921/1

TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN202.	200.	200	53 NERO BLACK	17	25	C
	328.	328		18	20	
	500.	500		14	10	su misura

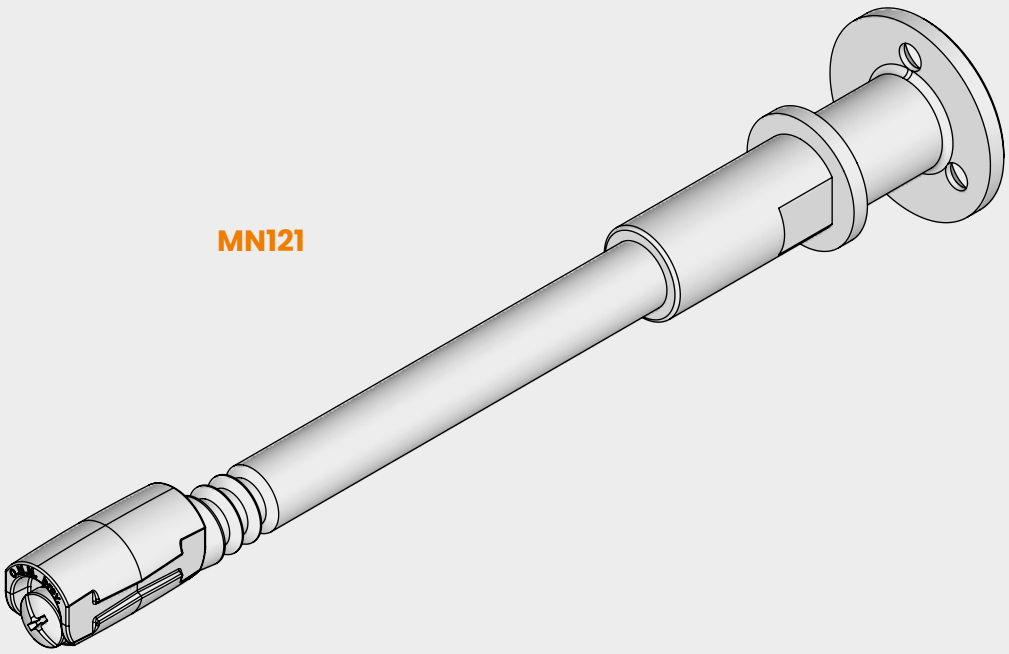
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN202.328.53**

SERIE MN120
MN120 SERIES

Reggimensole a scomparsa regolabili per mensole orizzontali da montare su pannelli.

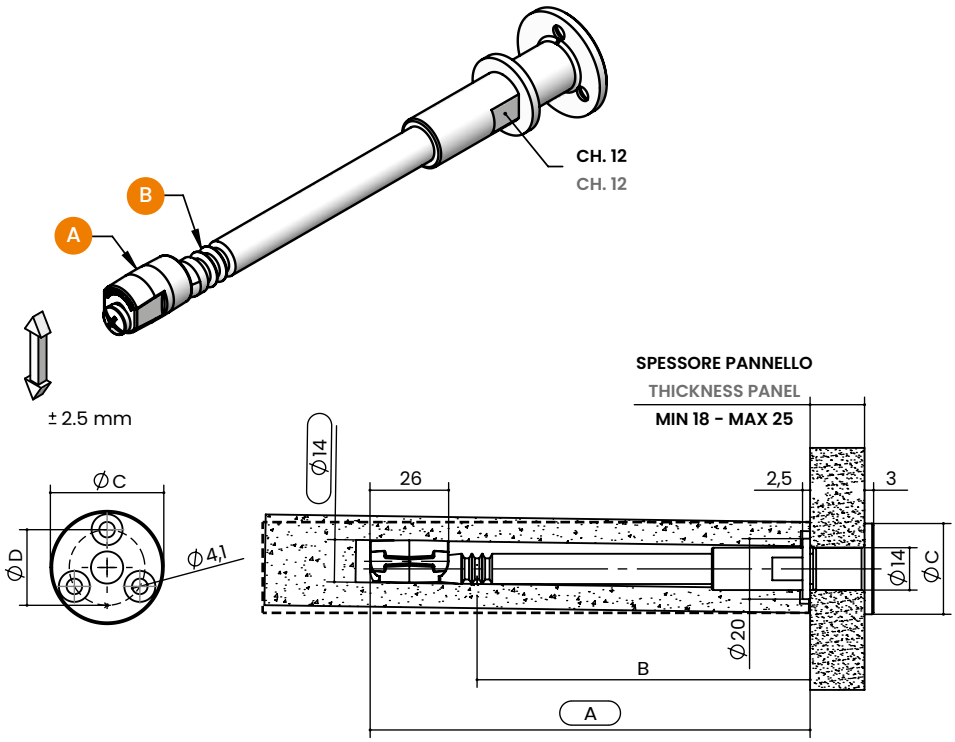
Invisible and adjustable shelf supports for horizontal shelves to be installed on panels.

MN121



MN121

REGGIMENSOLE A SCOMPARSA
INVISIBLE SHELF SUPPORTS



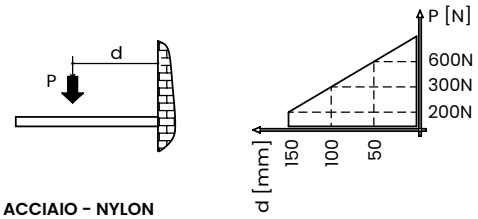
Caratteristiche principali:
A: regolazione inclinazione;
B: possibilità di avvitare un grano nella gola per evitare lo sfilamento della mensola.

Si consiglia di fare le regolazioni appoggiando la mensola sui reggimensola, e una volta eseguite le regolazioni infilare la mensola nelle opportune sedi.

Key features:
A: tilt adjustment;
B: possibility of screwing a grain in the groove to prevent the shelf from slipping out.

It is advisable to make the adjustments by placing the shelf on the shelf brackets, and once the adjustments have been adjustments, slide the shelf shelf into the appropriate seats.

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO - NYLON
STEEL - NYLON

TIPO TYPE	MISURA MEASURE	A	B	ØC	ØD	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN121.	120.	120	75	30	20	02 ZINCATO BIANCO WHITE ZINC	12,8	100	B
	120.	120	75	40	30		12,8	100	
	145.	145	100	30	20		14,0	100	
	145.	145	100	40	30		14,0	100	
	170.	170	125	30	20		15,5	100	
	170.	170	125	40	30		15,5	100	

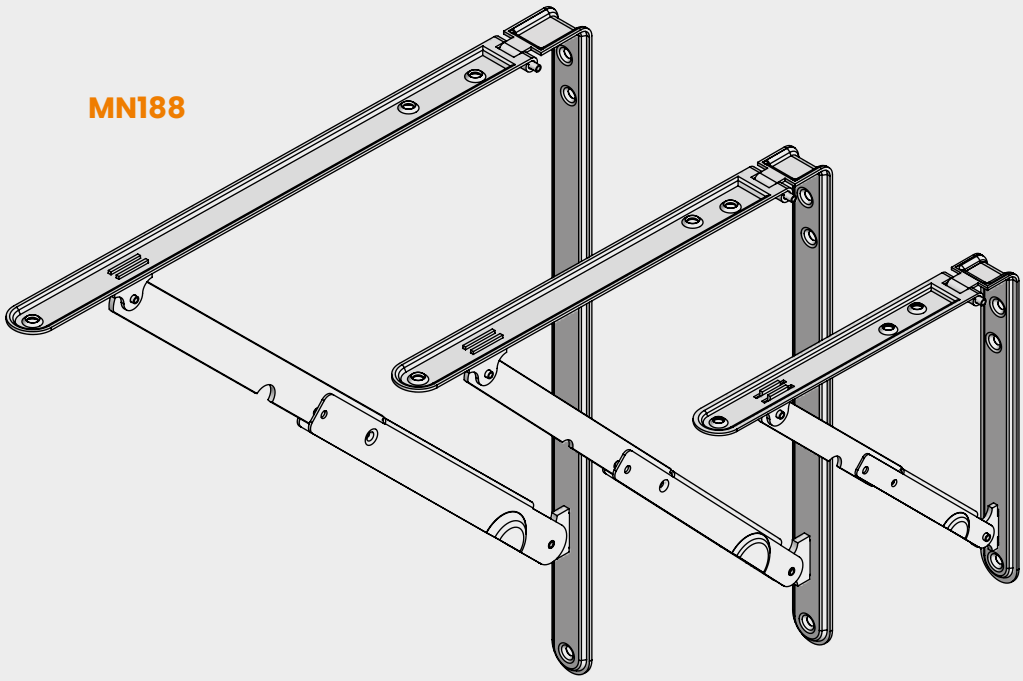
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN121.145.40.02**

SERIE MN180 | MN190
MN180 | MN190 SERIES

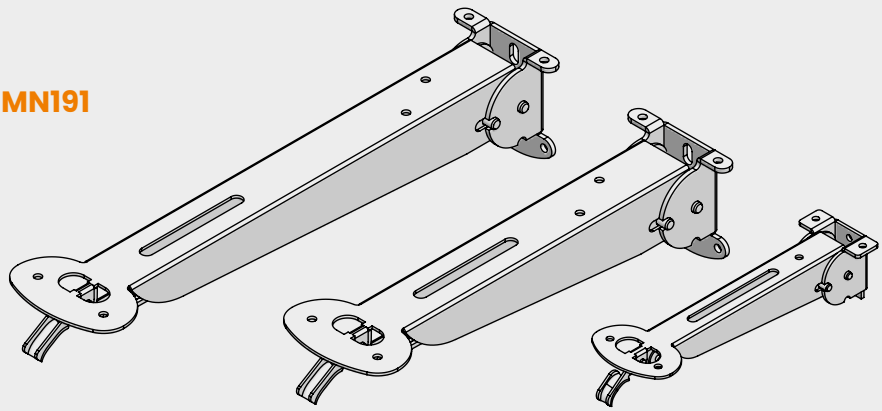
Reggimensola pieghevoli per mensole a muro.

Folding shelf supports for wall shelves.

MN188

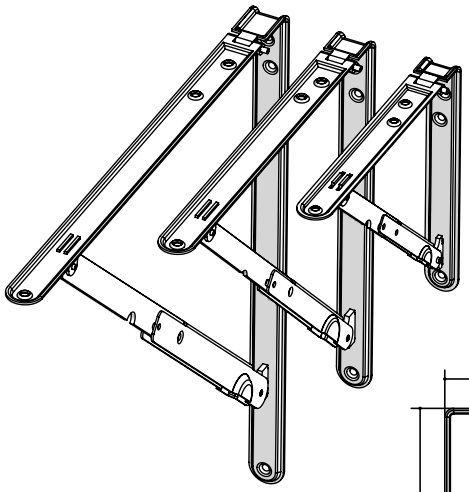


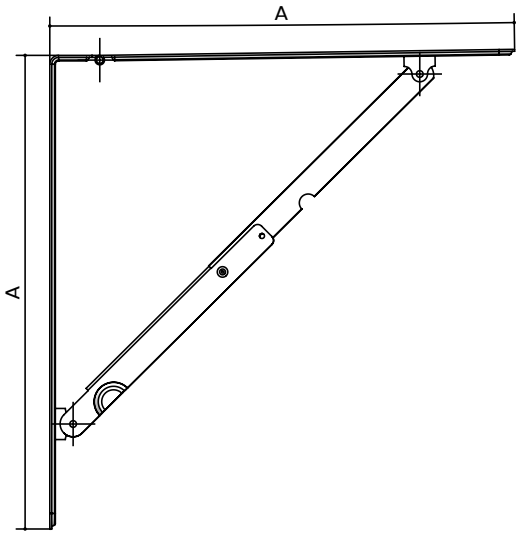
MN191



MN188

REGGIMENSOLE PIEGHEVOLI
FOLDING SHELF SUPPORTS





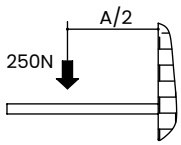
Reggimensole pieghevoli per ottimizzare gli spazi.

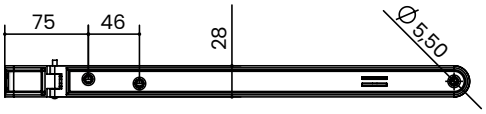
Ideali per box, cantine e ambienti di lavoro

Folding shelf supports to optimise space.

Ideal for garages, cellars and workplaces.

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY





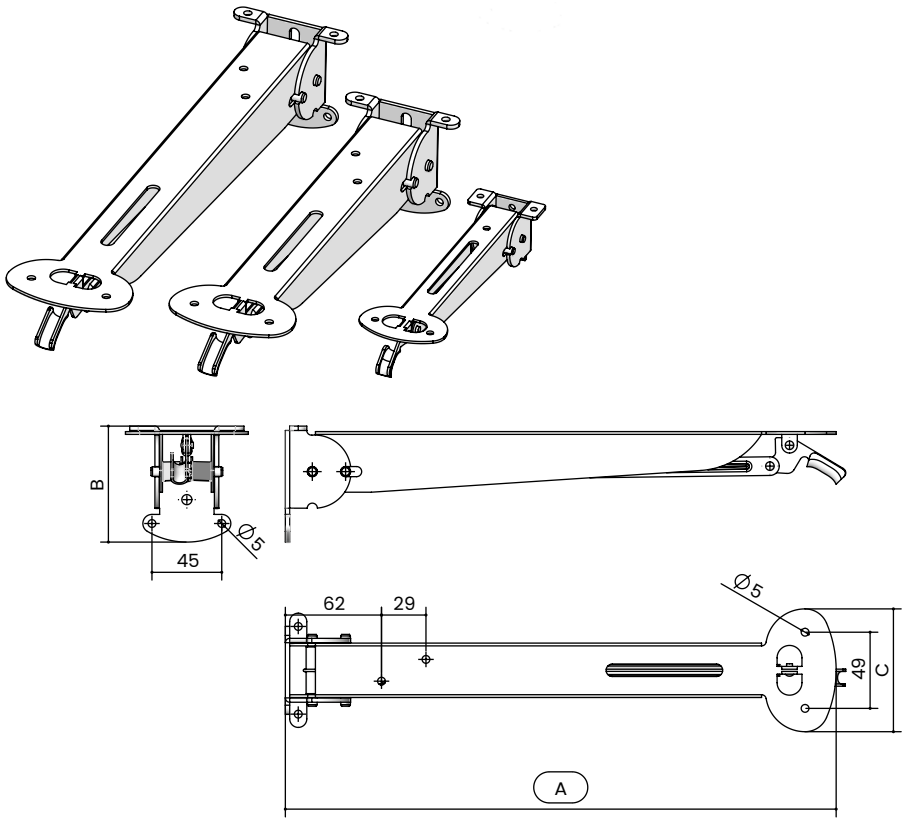
ACCIAIO
STEEL

TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN188.	200.	200	51 BIANCO WHITE ZINC	0,50	50	C
	300.	300	52 MARRONE BROWN	0,95	30	
	400.	400	53 NERO BLACK	1,40	20	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN188.300.52**

MN191

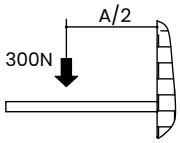
REGGIMENSOLE PIEGHEVOLI
FOLDING SHELF SUPPORTS



Reggimensole pieghevoli a scatto.

Folding snap-in shelf supports.

DIAGRAMMA DI CARICO
DIAGRAM LOADING CAPACITY



ACCIAIO
STEEL

TIPO TYPE	MISURA MEASURE	A	B	C	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
MN191.	TP.	180	43	55	51 BIANCO WHITE ZINC	0,4	50	C
	TM.	280	75	80	52 MARRONE BROWN	1,1	15	
	TG.	355	75	80	53 NERO BLACK	1,4	12	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **MN191.TM.52.CNF**

09.



ATTACCAGLIE
HARDWARE SOLUTIONS

Fissaggio su pannello | Fixing on the panel P 318

Fissaggio su fianco | Fixing on the side P 326

SERIE ATC100
ATC100 SERIES

Reggipannello e anti-sgancio.

Regolazione in altezza con chiave es. 4. Regolazione manuale laterale, e auto regolazione in profondità.

Possibilità di staffa a muro oppure barra a misura.

Possibilità di aggiunta antisgancio per evitare il ribaltamento di pensili.

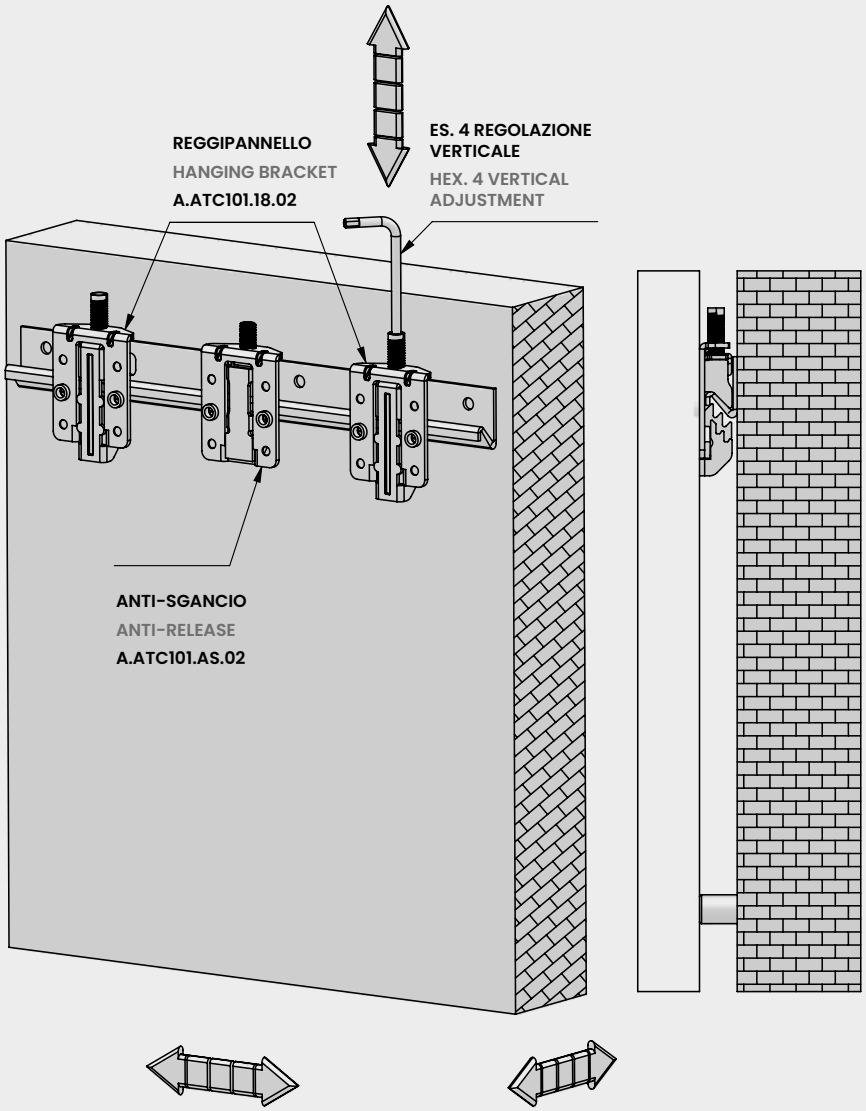
Hanging bracket and anti-release.

Height adjustment by hex. key 4.

Manual lateral adjustmen and self-adjustment in depth.

Bracket or wall mounted bar available.

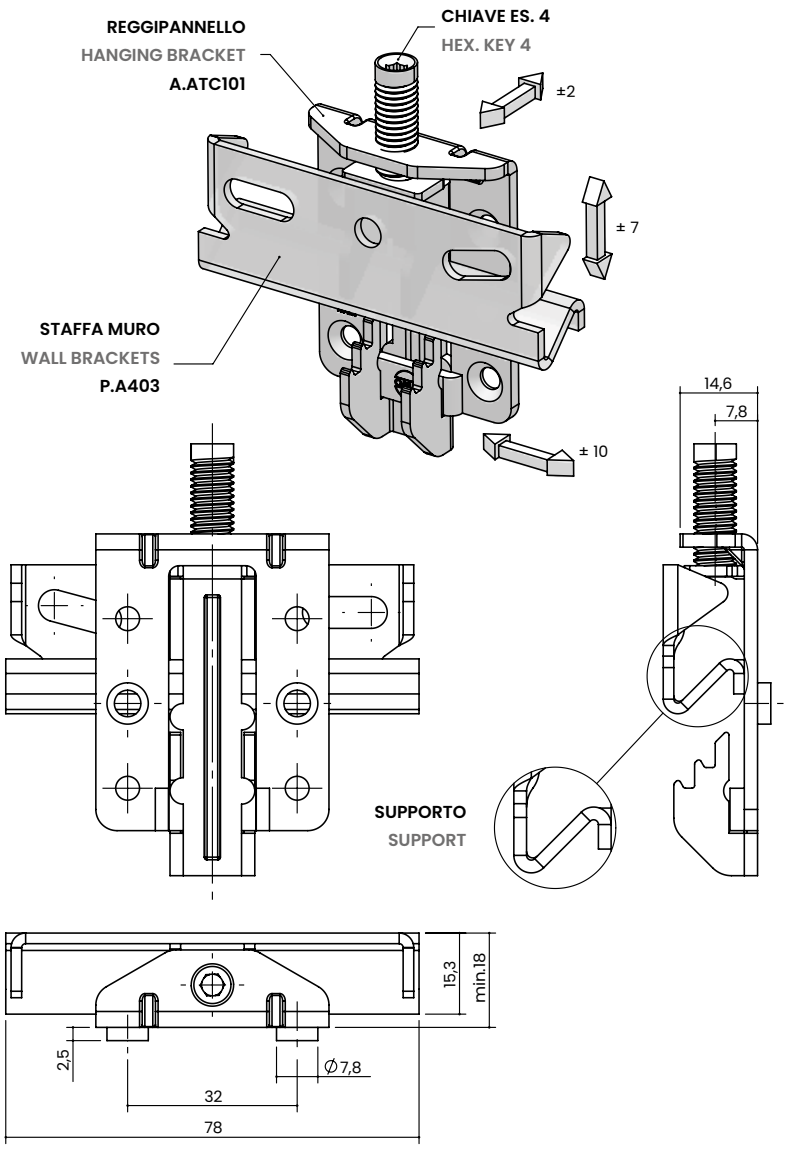
Available also anti-release device to avoid overturnig of wall unit.



ATC101

REGGIPANNELLI CON STAFFA

HANGING BRACKETS WITH BRACKET



Reggipannelli con staffa montata.

Regolazione verticale con chiave es. 4.

Regolazione orizzontale manuale.

Auto regolazione di profondità.

Hanging brackets with mounted bracket.

Vertical adjustment with hex. key 4.

Horizontal adjustment

Manual self-adjustment of depth.

ACCIAIO
STEEL

800 N

TEST REPORT 107378/1

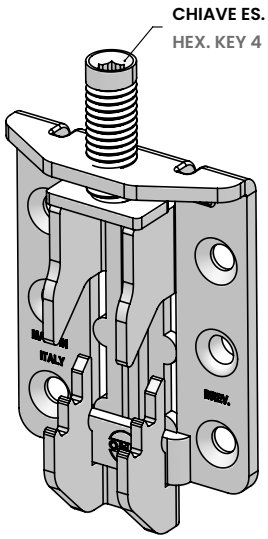
TIPO TYPE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC101.	02 ZINCATO BIANCO WHITE ZINC	12,5	100	B

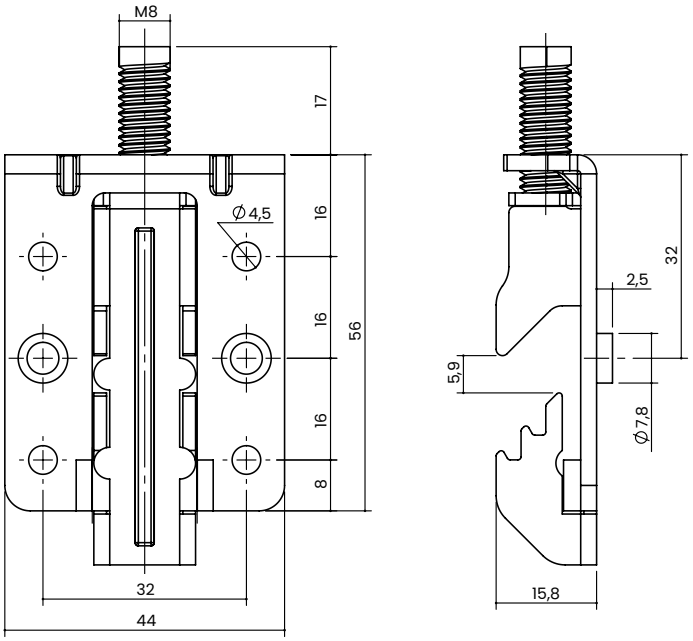
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ATC101.02**

A.ATC101

REGGIPANNELLI

HANGING BRACKETS





Reggipannelli.

Regolazione verticale con chiave es. 4.

Regolazione orizzontale manuale.

Auto regolazione di profondità.

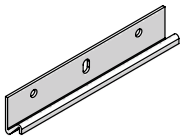
Hanging brackets.

Vertical adjustment with hex. key 4.

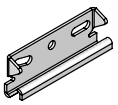
Horizontal adjustment manual.

Self-adjustment of depth.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



BARRE A MURO
WALL BARS
STM101



STAFFE A MURO
WALL BRACKETS
P.A403

ACCIAIO
STEEL

800 N

CATAS
TEST REPORT 107378/1

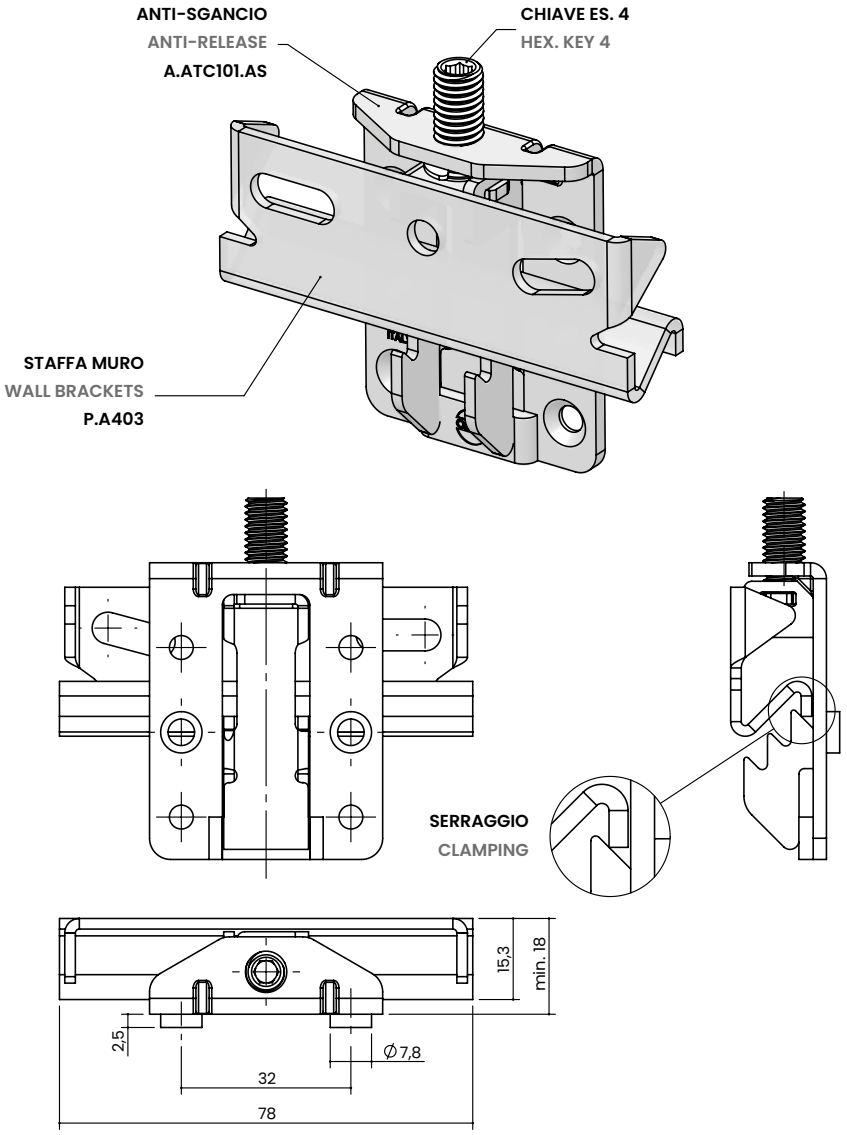
TIPO TYPE	DISTANZA MINIMA DAL MURO MINIMUM DISTANCE FROM THE WALL	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC101.	18.	02 ZINCATO BIANCO WHITE ZINC	12,5	100	B

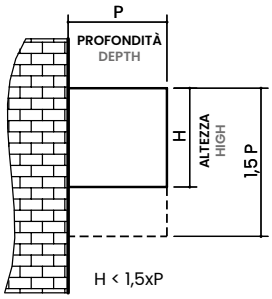
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC101.18.02**

ATC101.AS

REGGIPANNELLI CON ANTISGANCIO E STAFFA

HANGING BRACKETS WITH ANTI-RELEASE AND BRACKET





Anti-sgancio pannello con staffa montata da abbinare ai reggipannelli tipo ATC101 e A.ATC101 per antiribaltamento pensili che hanno l'altezza (H) minore di 1,5 volte la profondità (P).

Anti-release panel with mounted bracket to be combined with the hangers ATC101 and A.ATC101 for anti-tipping of wall units that have height (H) less than 1.5 times the depth (P).

ACCIAIO
STEEL

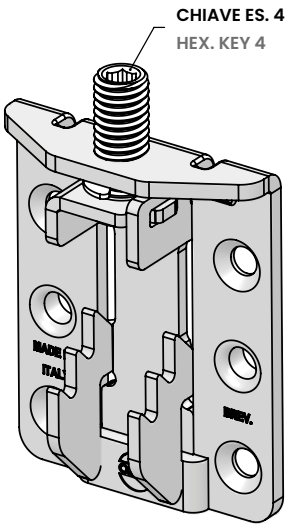
TIPO TYPE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC101.AS	02 ZINCATO BIANCO WHITE ZINC	12,5	100	B

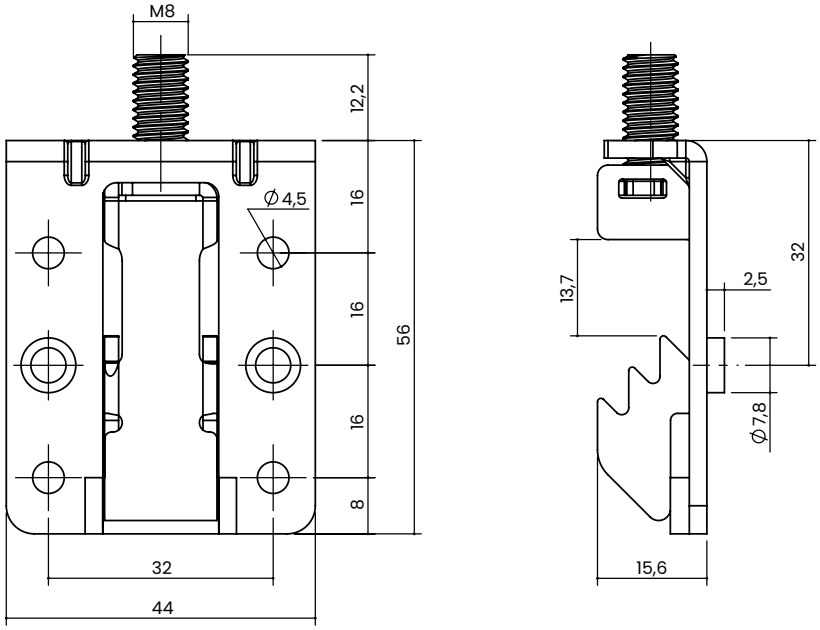
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ATC101.AS.02**

A.ATC101.AS

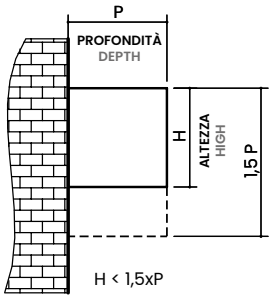
REGGIPANNELLI CON ANTISGANCIO

HANGING BRACKETS WITH ANTI-RELEASE





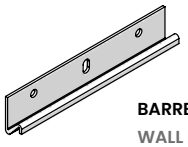
ACCIAIO
STEEL



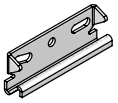
Anti-sgancio da abbinare ai reggipannelli tipo ATC101 e A.ATC101 per antiribaltamento pensili che hanno l'altezza (H) minore di 1,5 volte la profondità (P).

Anti-release panel to be combined with the hangers ATC101 and A.ATC101 for anti-tipping of wall units that have height (H) less than 1.5 times the depth (P).

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



BARRE A MURO
WALL BARS
STM101



STAFFE A MURO
WALL BRACKETS
P.A403

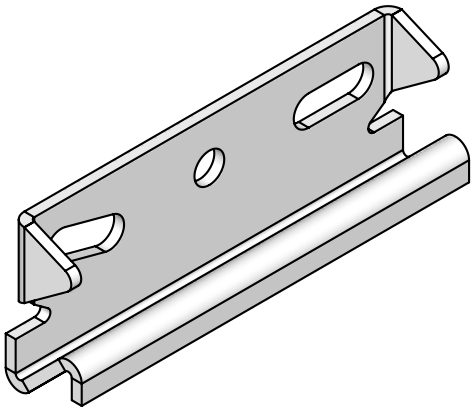
TIPO TYPE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC101.AS	02 ZINCATO BIANCO WHITE ZINC	12,5	100	B

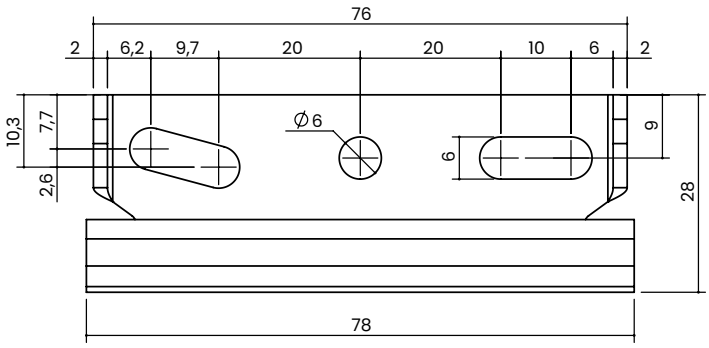
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC101.AS.02**

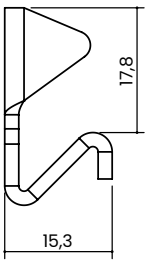
P.A403

STAFFE A MURO

WALL BARS



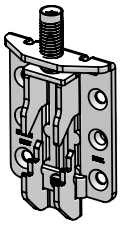




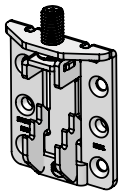
Staffe a muro per reggipannello A.ATC101 e A.ATC101.AS.

Wall brackets for hanging bracket A.ATC101 and A.ATC101.AS.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPANNELLI
HANGING BRACKETS
A.ATC101



REGGIPANNELLI CON ANTI-SGANCIO
HANGING BRACKETS WITH ANTI-RELEASE
A.ATC101.AS

ACCIAIO
STEEL

CATAS
TEST REPORT 107378/1

TIPO TYPE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
P.A403.	02 ZINCATO BIANCO WHITE ZINC	14	250	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A403.02**

SERIE ATC150
ATC150 SERIES

Reggipannello regolabile in due direzioni.

Regolazione in altezza con chiave es. 3 dall'alto. Regolazione laterale manuale.

Dotato di dispositivo antisganciamento.

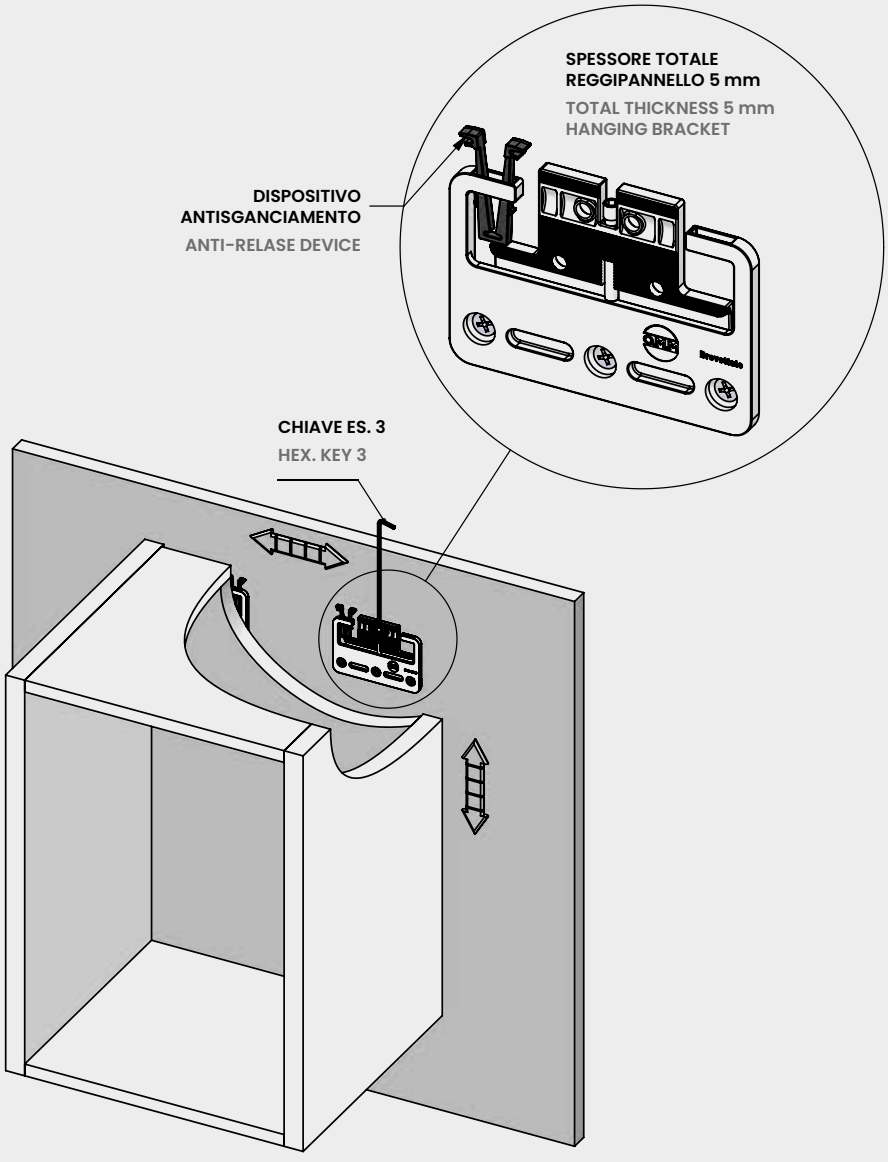
Ridotto ingombro a 5 mm.

Hanging brackets adjustable in two directions.

Height adjustment with allen key 3 accessible from above.

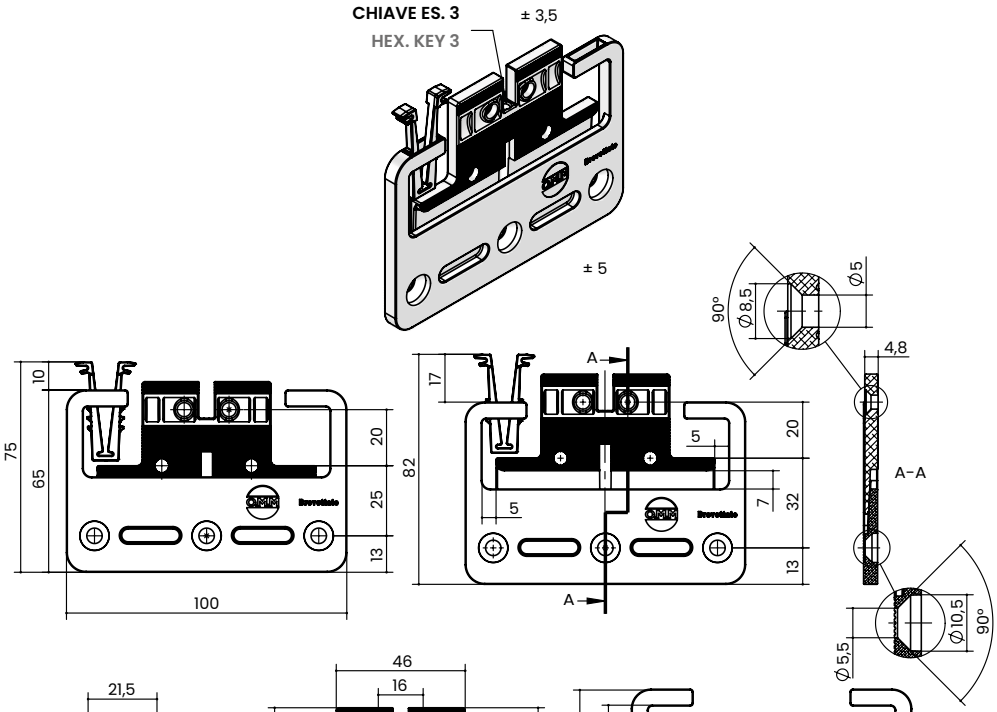
Lateral adjustment anti-release device.

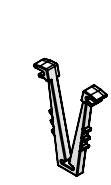
Thickness only 5 mm.



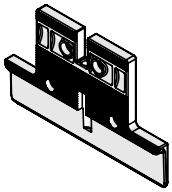
ATC151

REGGIPANNELLI
HANGING BRACKETS

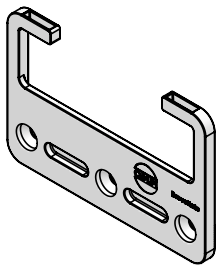




P.ATC151.AS.00



A.ATC151.SS.00



P.ATC151.SM.00

Reggipannello regolabile in altezza con chiave es. 3 dall'alto e laterale in manuale.

Dotato di dispositivo anti-sganciamento.

Ingombro 5 mm.

Height-adjustable hanging brackets with hex. key 3 from above and lateral in manual mode equipped with an anti-unhooking device.

Thickness 5 mm.

ALLUMINIO PRESSOFUSO
DIE CAST ALLUMINIUM

700 N

TEST REPORT 107378/1

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC151.	05.	00 GREZZO RAW	74	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ATC151.05.00**

SERIE ATC300
ATC300 SERIES

Reggipensile per montaggio nel fianco.

Regolabile nelle tre direzioni: altezza, profondità, laterale. La regolazione in altezza si effettua agendo dall'alto con chiave esagonale 4.

La regolazione di profondità si ottiene grazie alla particolare forma del gancio che assicura la minor distanza dal muro. La regolazione laterale si ottine spostando manualmente il pensile.

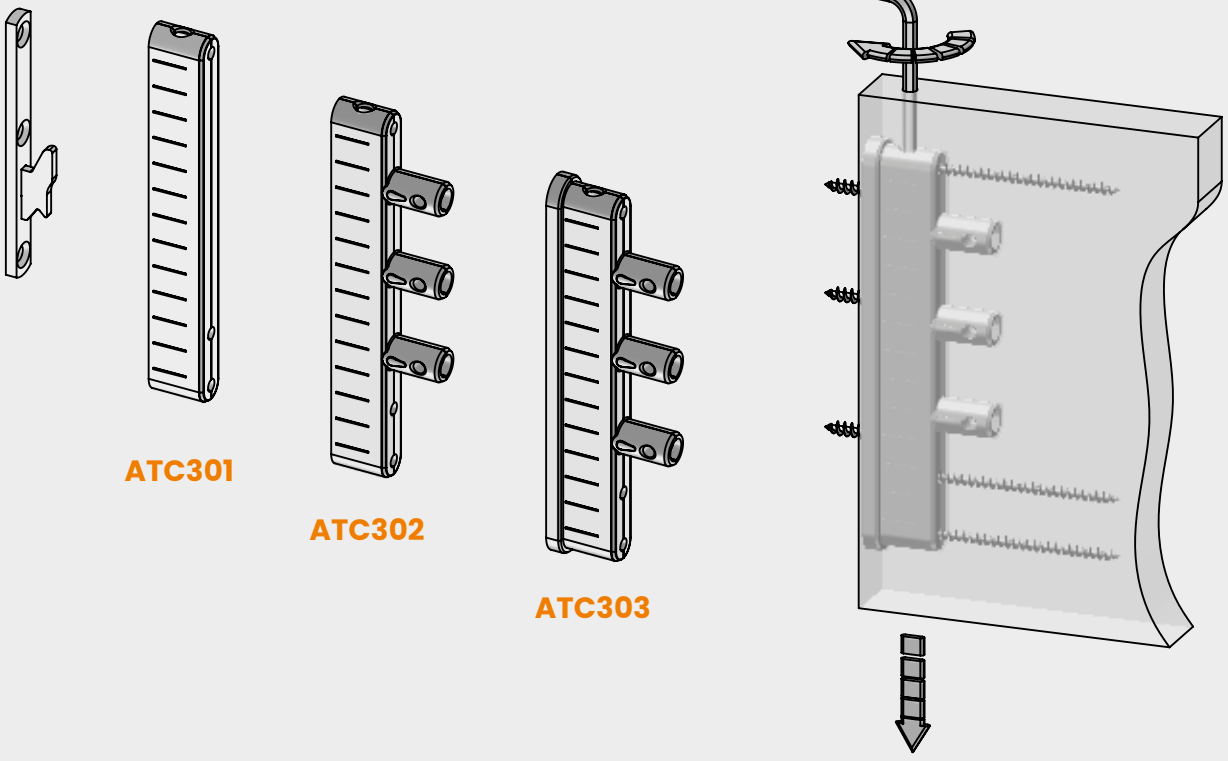
I reggipensili della serie ATC300 sono simmetrici. Dotati di dispositivo antisganciamento.
Nb: la reale portata è data dall'insieme di mobile, ferramenta.

The cabinet hanger for mounting on side.

Aadjustable in three directions, height, depth, and lateral. Height adjustment is performed by turning with allen key 4 from above.

Depth adjustment is achieved naturally from the particular shape of the hook that always ensures the shortest distance from the wall. Lateral adjustment is achieved by moving the furniture manually.

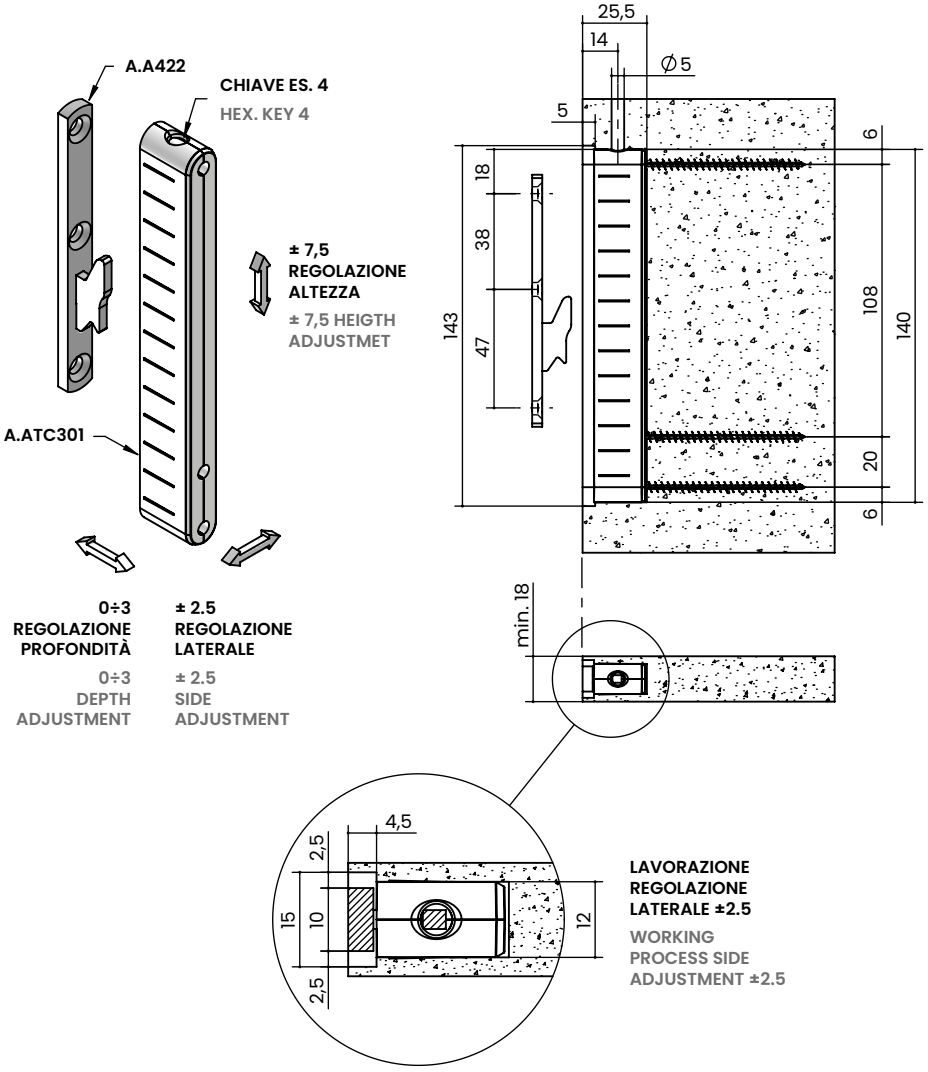
The ATC300 series cabinet hangers are symmetrical. Equipped with antirelease device. The actual capacity is given by the furniture, hardware and wall set.



ATC301

REGGIPENSILI CON GANCIO

CABINET HANGERS WITH HOOK



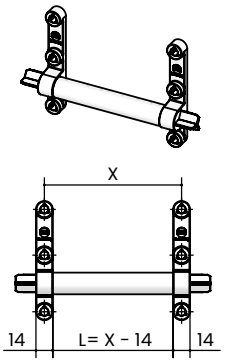
Reggipensili con gancio a muro per pannello spessore min 18.

Nb: la reale portata è data dall'insieme di mobile, ferramenta e muro.

cabinet hangers with wall hook for panel thickness min. 18.

The real loading capacity is with cabinet, hardware and wall.

ACCESSORI
ACCESORIES



DIMA FORATURA GANCIO MURO
TEMPLATE DRILLING WALL
S.P.A684.18.L.51

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

800 N

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

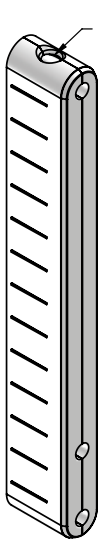
CATAS
TEST REPORT 115675/1

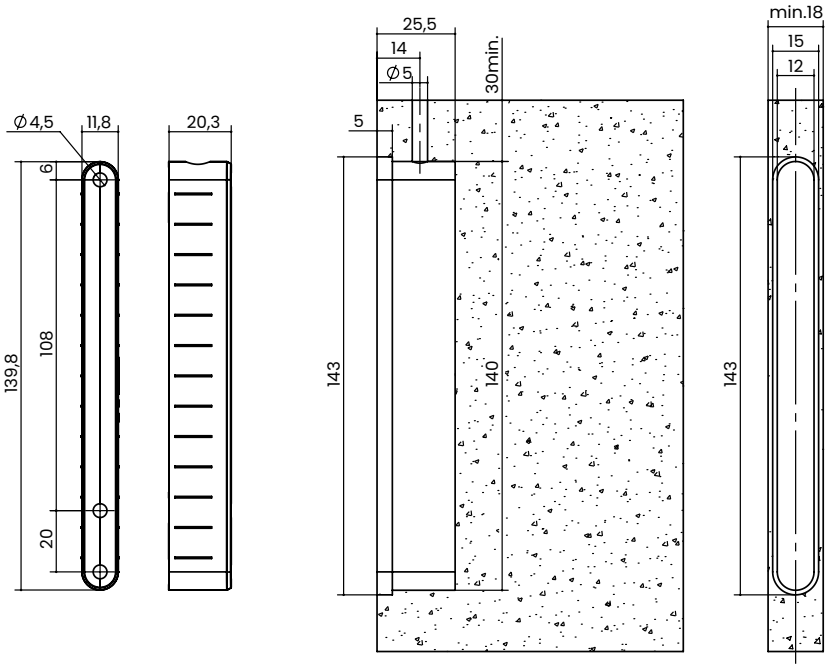
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC301.	12.	53 NERO BLACK	11	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ATC301.12.53**

A.ATC301

REGGIPENSILI
CABINET HANGERS

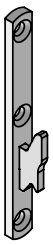




Reggipensili per pannello spessore min. 18

Cabinet hangers for panel thickness min. 18

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



GANCIO A MURO
WALL HOOK
A.A442

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

800 N

TEST REPORT 115675/1

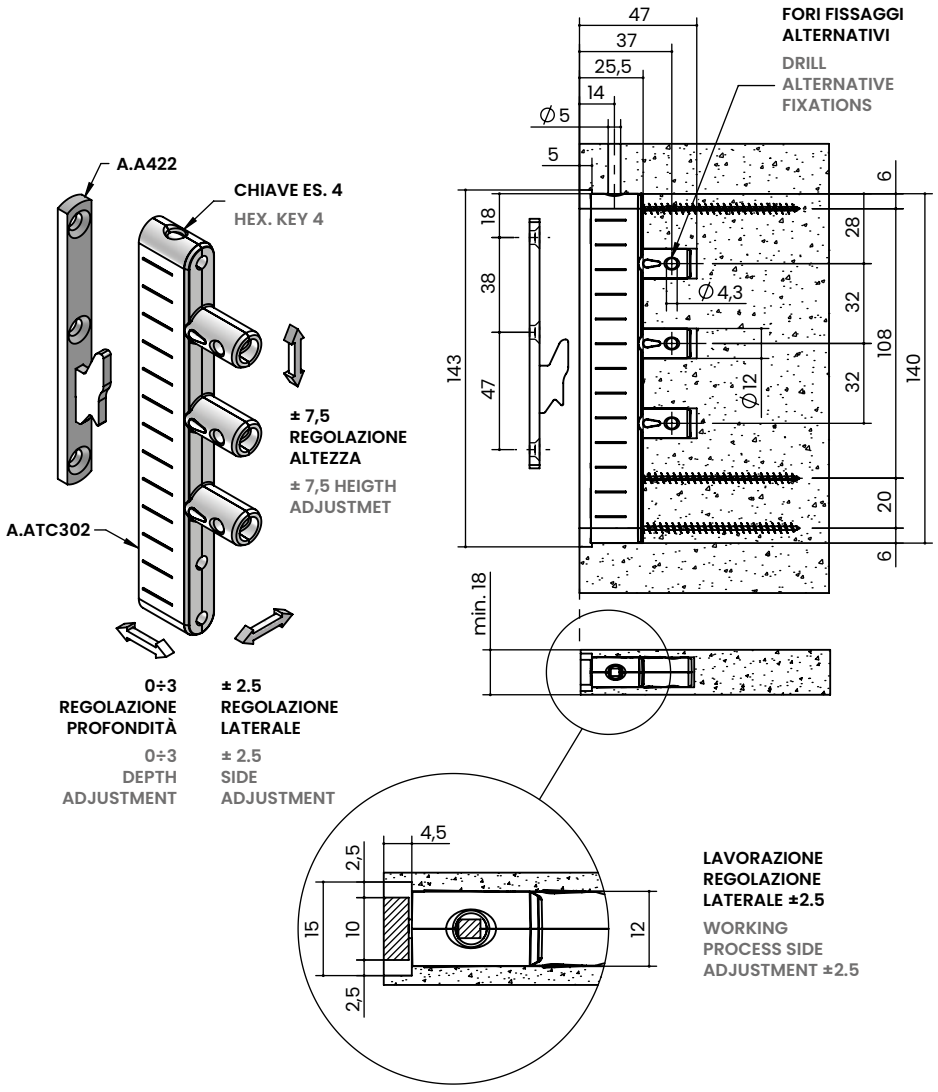
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC301.	12.	53 NERO BLACK	7,7	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC301.12.53**

ATC302

REGGIPENSILI CON GANCIO

CABINET HANGERS WITH HOOK



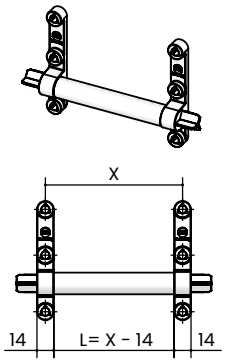
Reggipensili con spine di supporto e gancio a muro per pannello spessore min 18.

Nb: la reale portata è data dall'insieme di mobile, ferramenta e muro.

cabinet hangers with support pins and wall hook for panel thickness min. 18.

The real loading capacity is with cabinet, hardware and wall.

ACCESSORI
ACCESORIES



DIMA FORATURA GANCIO MURO
TEMPLATE DRILLING WALL
S.P.A684.18.L.51

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

800 N

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

CATAS
TEST REPORT 115675/1

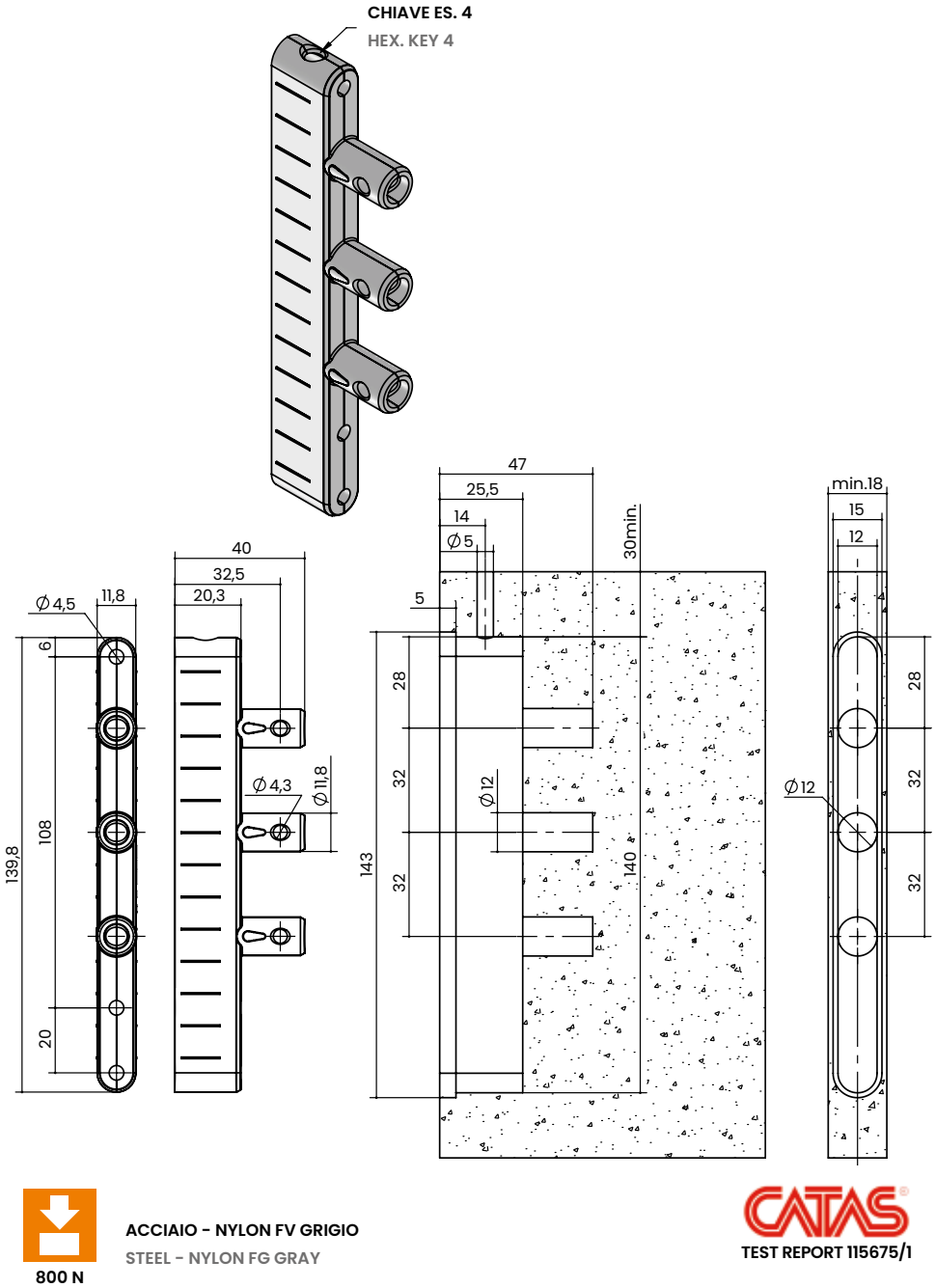
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC302.	12.	53 NERO BLACK	11	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ATC302.12.53**

A.ATC302

REGGIPENSILI

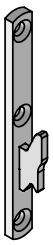
CABINET HANGERS



Reggipensili con spine di supporto per pannello spessore min. 18

Cabinet hangers with pins supporto for panel thickness min. 18

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



GANCIO A MURO
WALL HOOK
A.A442

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

800 N

TEST REPORT 115675/1

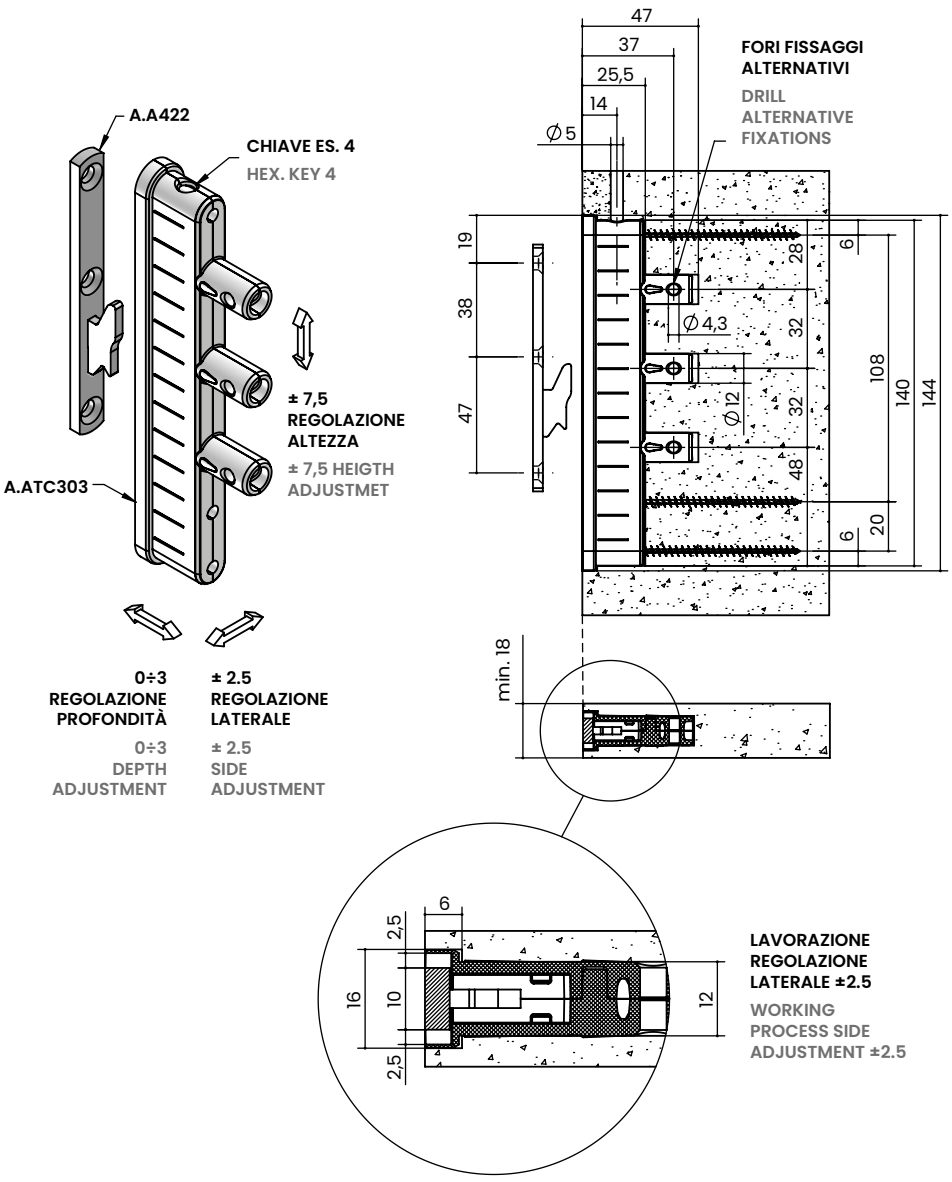
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC302.	12.	53 NERO BLACK	7,7	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC302.12.53**

ATC303

REGGIPENSILI CON GANCIO

CABINET HANGERS WITH HOOK



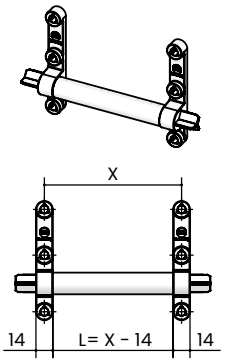
Reggipensile con spine di supporto e gancio a muro per pannello spessore min 22.

Nb: la reale portata è data dall'insieme di mobile, ferramenta e muro.

Cabinet hangers with support pins and wall hook for panel thickness min. 22.

The real loading capacity is with cabinet, hardware and wall.

ACCESSORI
ACCESORIES



DIMA FORATURA GANCIO MURO
TEMPLATE DRILLING WALL
S.P.A684.18.L.51

Per maggiori informazioni vedere sezione **10 ACCESSORI**

For further information see section **10 ACCESSORIES**

800 N

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

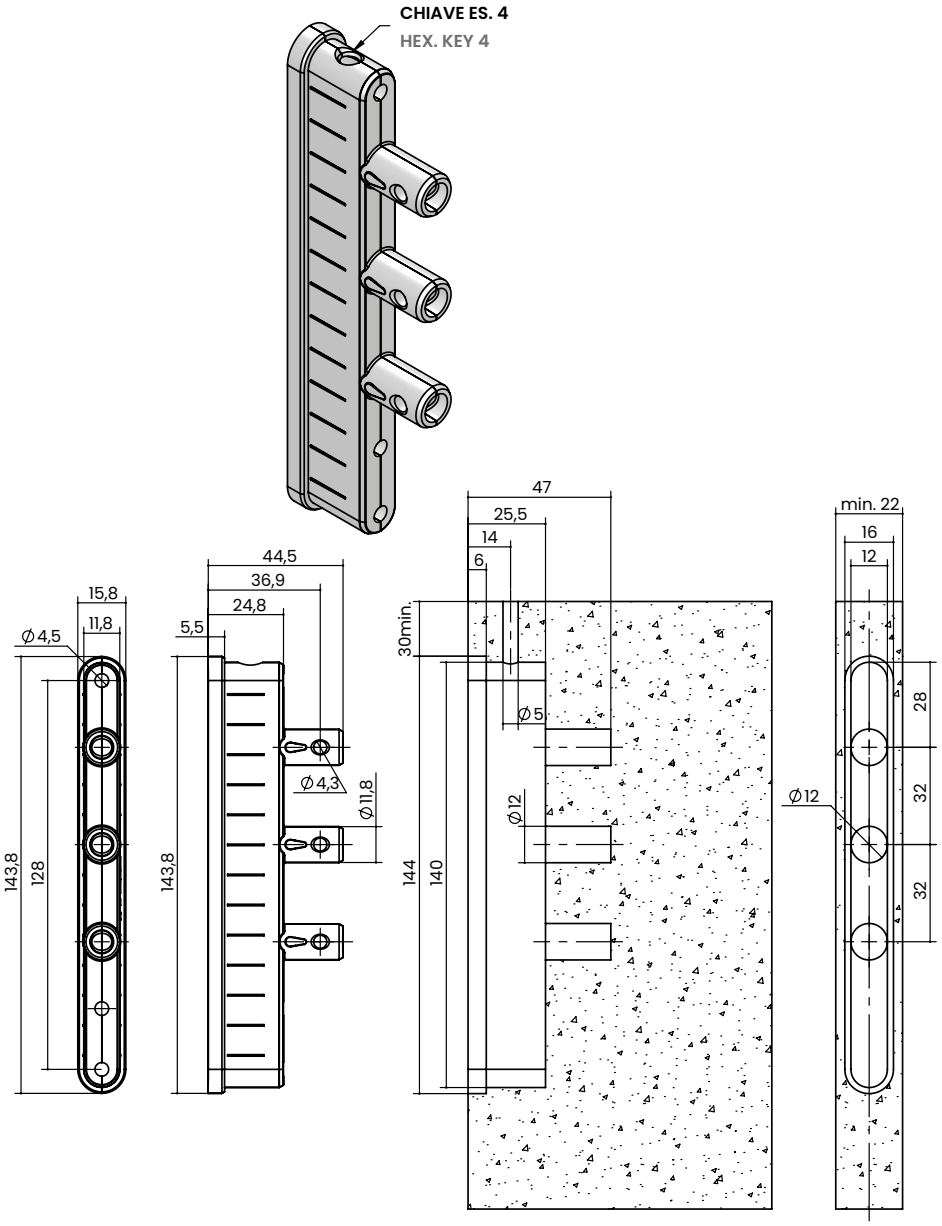
TEST REPORT 115675/1

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC303.	12.	53 NERO BLACK	11	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **ATC303.12.53**

A.ATC303

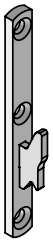
REGGIPENSILI
CABINET HANGERS



Reggipensili con spine di supporto per pannello spessore min. 22.

Cabinet hangers with pins supporto for panel thickness min. 22.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



GANCIO A MURO
WALL HOOK
A.A442

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

800 N

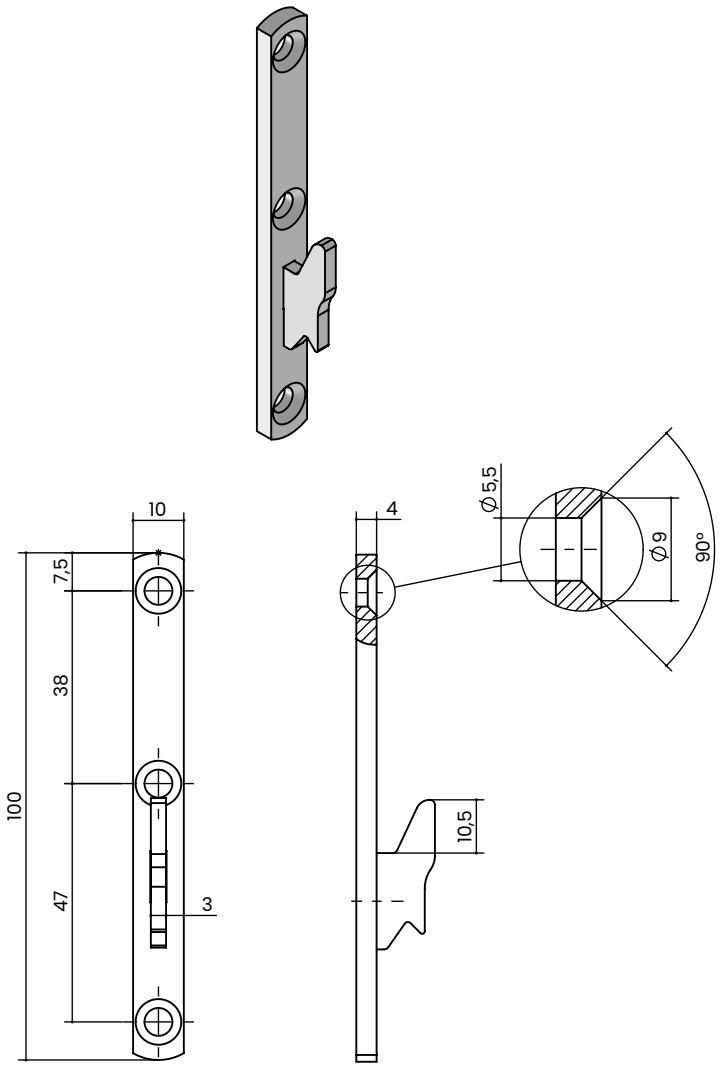
TEST REPORT 115675/1

TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC303.	16.	53 NERO BLACK	7,7	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC303.16.53**

A.A422

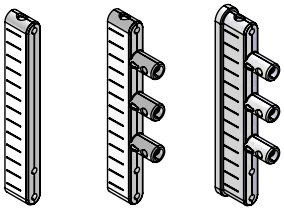
GANCI A MURO
WALL HOOKS



Gancio a muro per reggipensili serie ATC300.

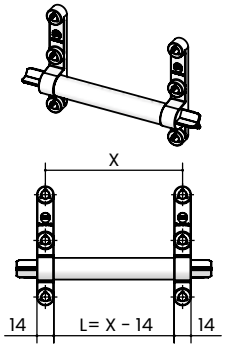
Wall hook for cabinet hanger ATC300 series.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPENSILI
CABINET HANGERS
A.ATC301 | A.ATC302 | A.ATC303

ACCESSORI
ACCESORIES



DIMA FORATURA GANCIO MURO
TEMPLATE DRILLING WALL
S.P.A684.18.L.51

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

800 N

ACCIAIO
STEEL

TEST REPORT 115675/1

TIPO TYPE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.A422.	02 ZINCATO ZINC	3,3	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.A422.02**

SERIE ATC310
ATC310 SERIES

Reggipensile per montaggio nel fianco regolabile nelle tre direzioni, altezza, profondità, e laterale.

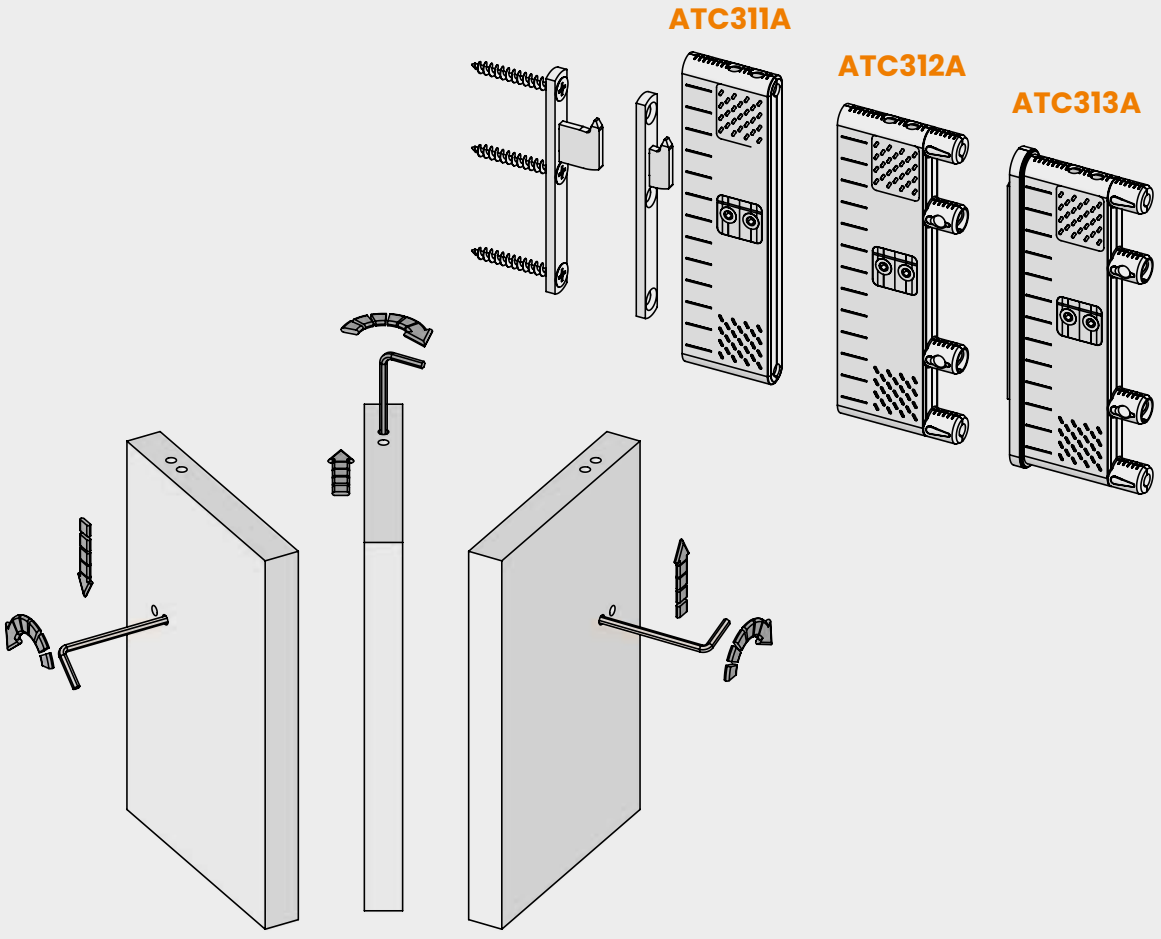
Regolazione in altezza si effettua agendo sia dall'alto sia lateralmente con chiave esagonale 3 regolazione di profondità si effettua agendo sia dall'alto sia lateralmente con chiave esagonale da 3. Regolazione laterale si ottine spostando manualmente il mobile.

I reggipensili della serie ATC310 sono simmetrici. Dotati di dispositivo antisganciamento. La reale portata è data dall'insieme di mobile, ferramenta e muro.

The cabinet hanger for mounting on side, adjustable in three directions, height, depth, and lateral.

Height adjustment is performed by turning with allen key 4 from above. Depth adjustment is achieved naturally from the particular shape of the hook that always ensures the shortest distance from the wall. Lateral adjustment is achieved by moving the furniture manually.

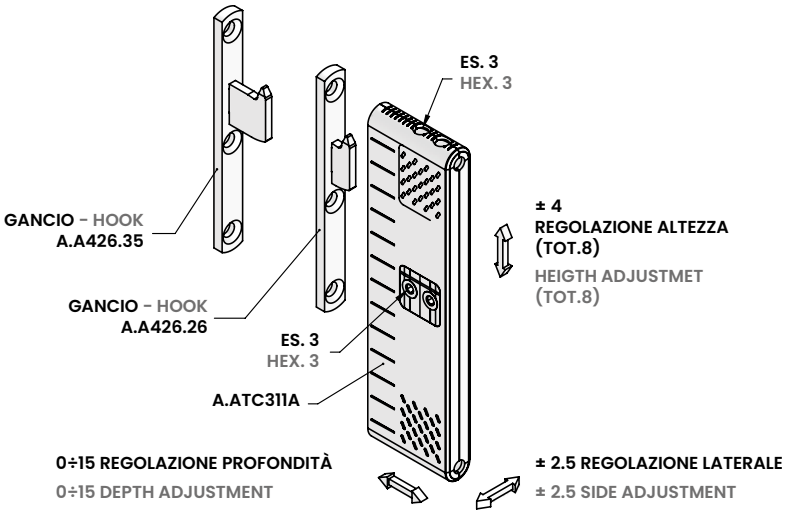
The ATC310 series cabinet hangers are symmetrical. Equipped with anti-release device. The actual capacity is given by the furniture, hardware and wall set.



ATC311A

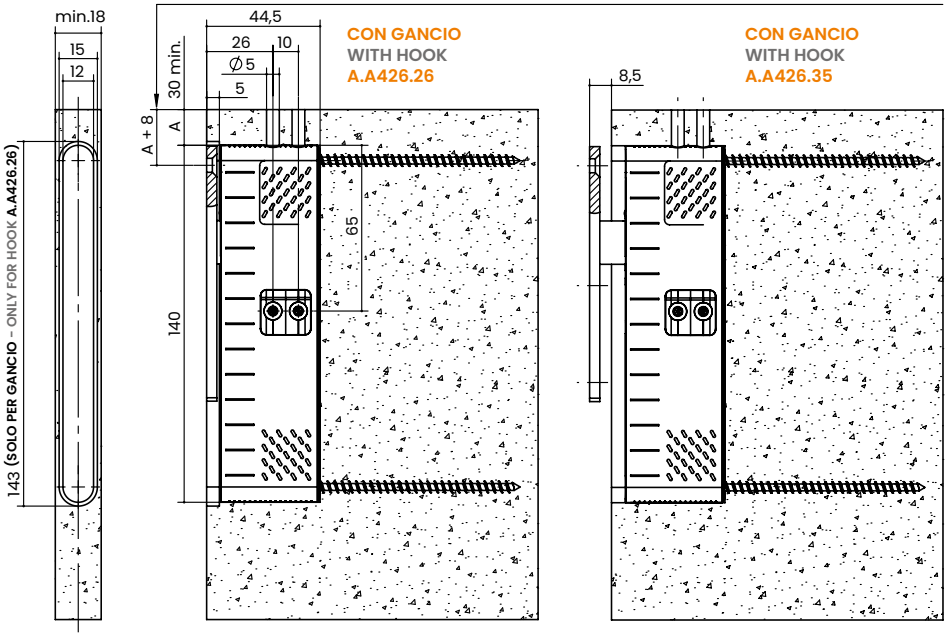
REGGIPENSILI CON GANCI

CABINET HANGERS WITH HOOKS



LA QUOTA A+8 È CONSIDERATA CON IL GANCIO INTERNO DELL'ATTACCAGLIA POSIZIONATO IN ALTO

THE MEASURE A+8 IS CONSIDERING THE HOOK OF CABINET HANGER COMPLETLY ON TOP



ACCIAIO - NYLON FV
STEEL - NYLON FG

800 N

TEST REPORT
191069/1S - 192671/1

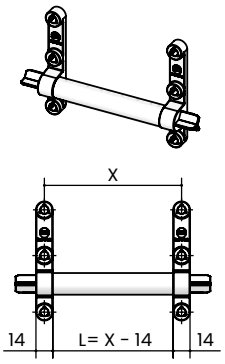
Reggipensili con ganci a muro per pannello spessore min 18. Sono dotati di due fori su tre lati per le regolazioni in altezza e profondità.

Nb: la reale portata è data dall'insieme di mobile, ferramenta e muro.

Cabinet hangers with hooks for panel thickness min. 18. They have two holes on three sides for height and depth adjustments.

The real loading capacity is with cabinet, hardware and wall.

ACCESSORI
ACCESORIES



DIMA FORATURA GANCIO MURO
TEMPLATE DRILLING WALL
S.P.A684.18.L.51

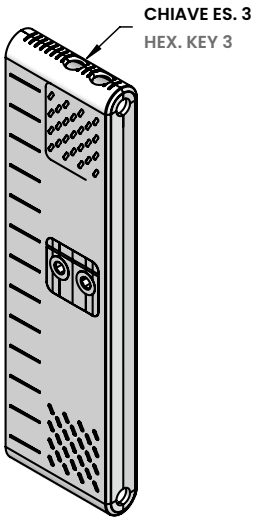
Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

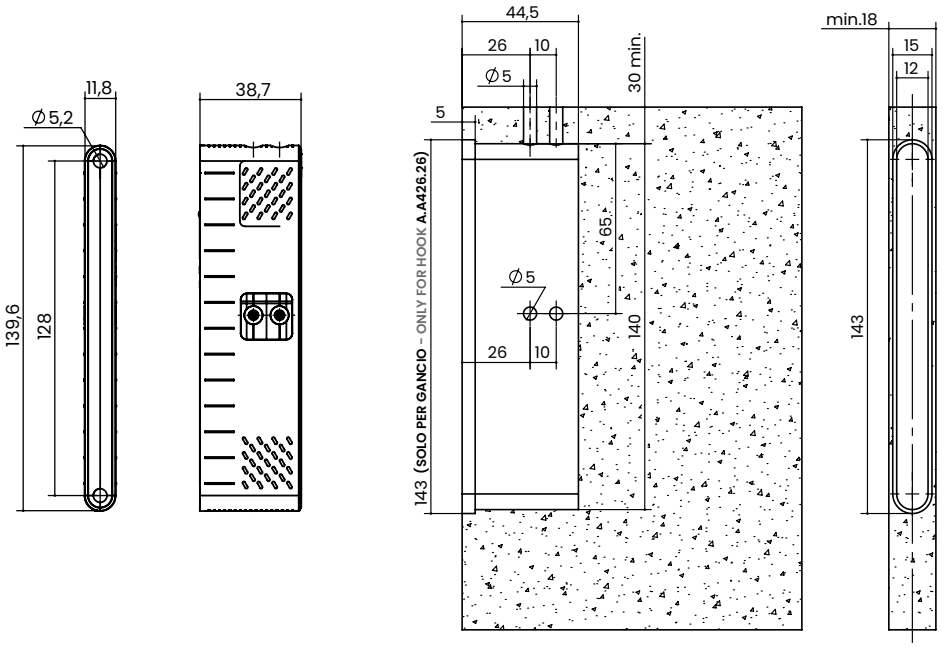
TIPO TYPE	MISURA MEASURE	GANCIO HOOK	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC311A.	12.	A.A426.26	53 NERO BLACK (GANCIO ZINCATO HOOK ZINCKED)	17,2	100	B
		A.A426.35		17,6	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange es. e.g. **ATC311A.12.26.53**

A.ATC311A

REGGIPENSILI
CABINET HANGERS





Reggipensile per pannello spessore min 18.

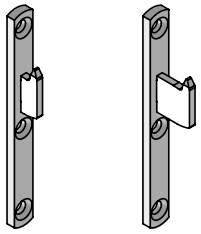
È dotato di due fori su tre lati per le regolazioni in altezza e profondità.

Cabinet hangers for panel thickness min. 18.

They have two holes on three sides for height and depth adjustments.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

GANCI A MURO
WALL HOOKS



A.A426.26 **A.A426.35**

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

800 N

CATAS
TEST REPORT
191069/1S - 192671/1

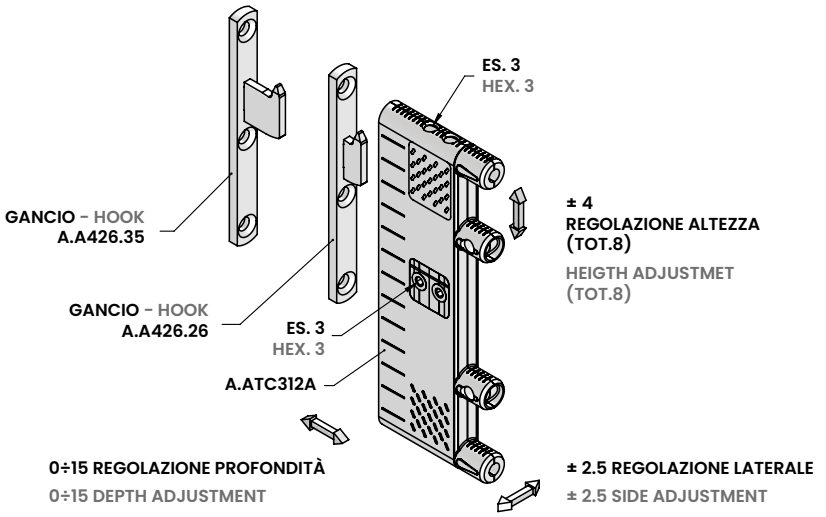
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC311A.	12.	53 NERO BLACK	14	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC311A.12.53**

ATC312A

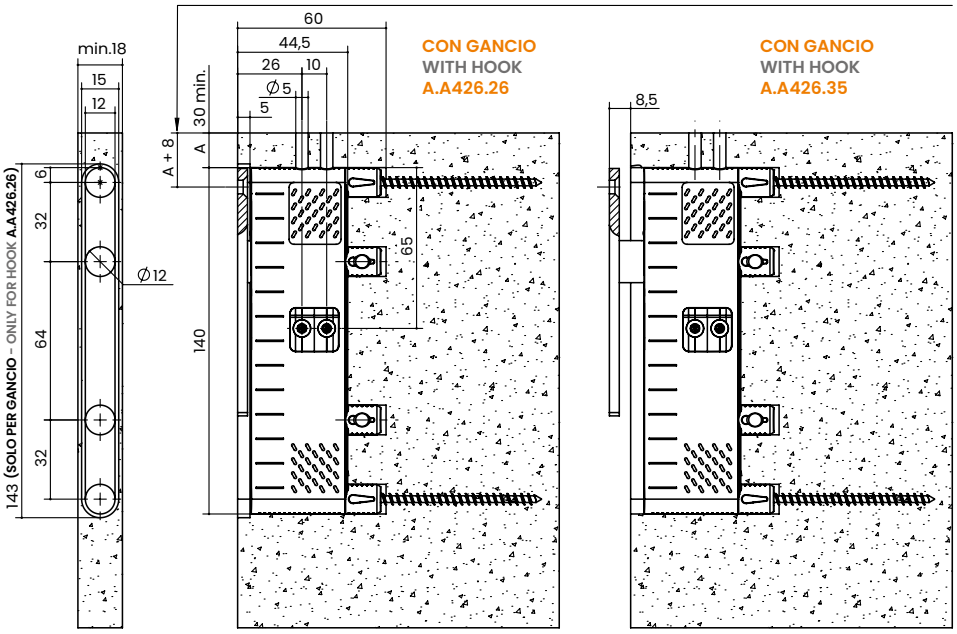
REGGIPENSILI CON GANCI

CABINET HANGERS WITH HOOKS



LA QUOTA A+8 È CONSIDERATA CON IL GANCIO INTERNO DELL'ATTACCAGLIA POSIZIONATO IN ALTO

THE MEASURE A+8 IS CONSIDERING THE HOOK OF CABINET HANGER COMPLETLY ON TOP



800 N

ACCIAIO - NYLON FV
STEEL - NYLON FG

TEST REPORT
191069/1S - 192671/1

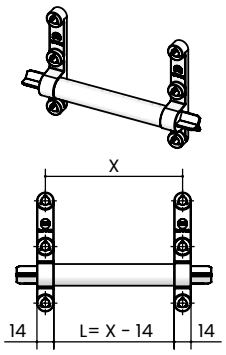
Cabinet hangers with support pins and hooks for panel thickness min. 18. They have two holes on three sides for height and depth adjustments.

Nb: la reale portata è data dall'insieme di mobile, ferramenta e muro.

Cabinet hangers with support pins and hooks for panel thickness min. 18. They have two holes on three sides for height and depth adjustments.

The real loading capacity is with cabinet, hardware and wall.

ACCESSORI
ACCESORIES



DIMA FORATURA GANCIO MURO
TEMPLATE DRILLING WALL
S.P.A684.18.L.51

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

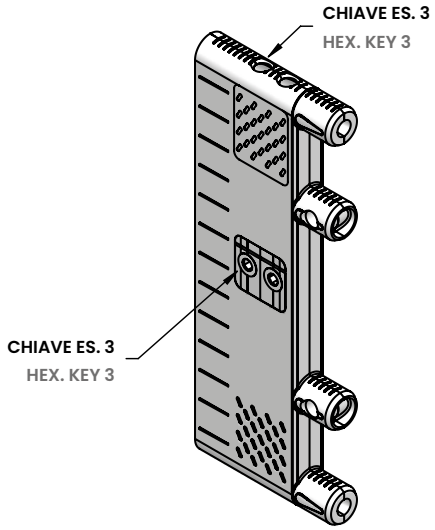
TIPO TYPE	MISURA MEASURE	GANCIO HOOK	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC312A.	12.	A.A426.26	53 NERO BLACK (GANCIO ZINCATO HOOK ZINCKED)	17,7	100	B
		A.A426.35		18	100	B

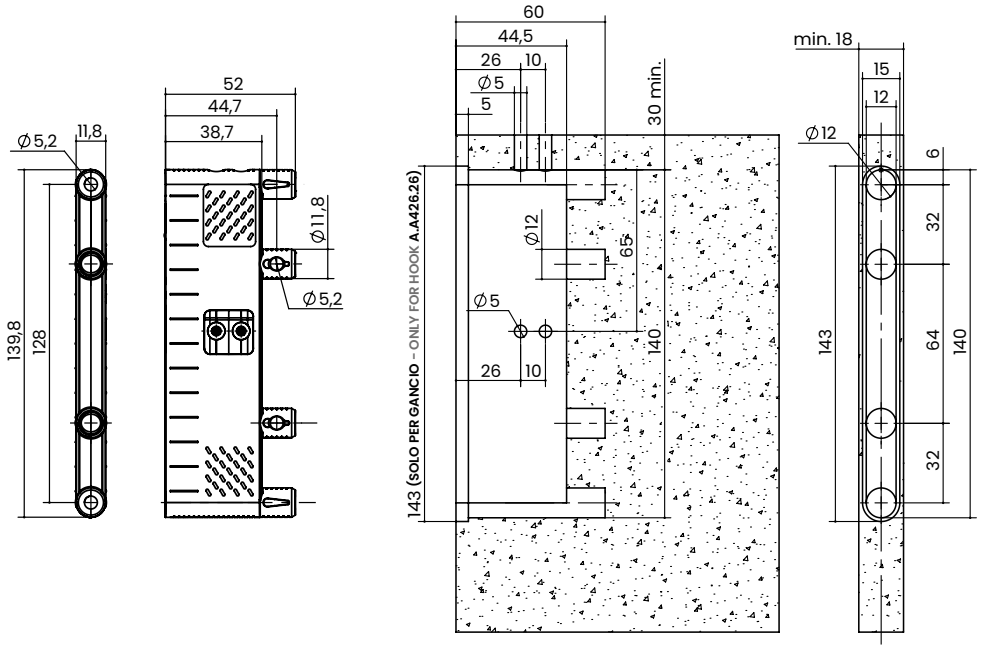
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange es. e.g. **ATC312A.12.26.53**

A.ATC312A

REGGIPENSILI

CABINET HANGERS





Reggipensili con spine di supporto per pannello spessore min 18.

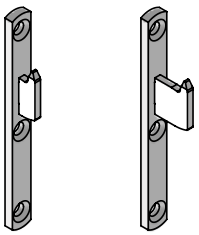
Sono dotati di due fori su tre lati per le regolazioni in altezza e profondità.

Cabinet hangers with support pins for panel thickness min. 18.

They have two holes on three sides for height and depth adjustments

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

GANCI A MURO
WALL HOOKS



A.A426.26 **A.A426.35**

800 N

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

CATAS
TEST REPORT
191069/1S - 192671/1

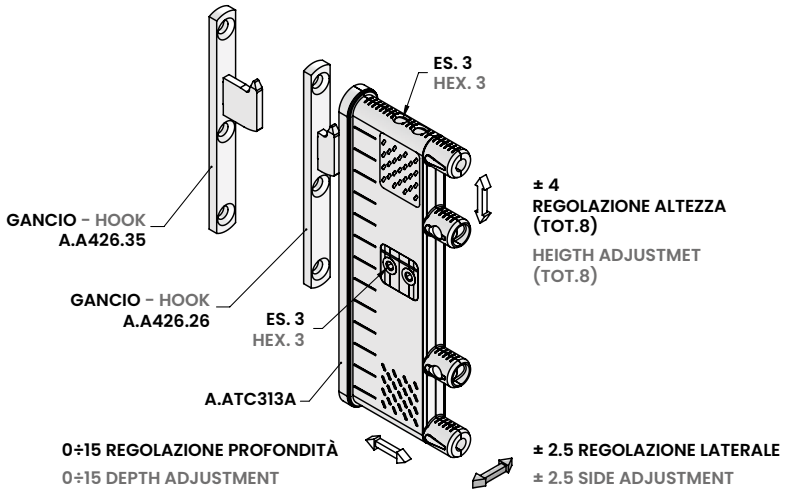
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC312A.	12.	53 NERO BLACK	14	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC312A.12.53**

ATC313A

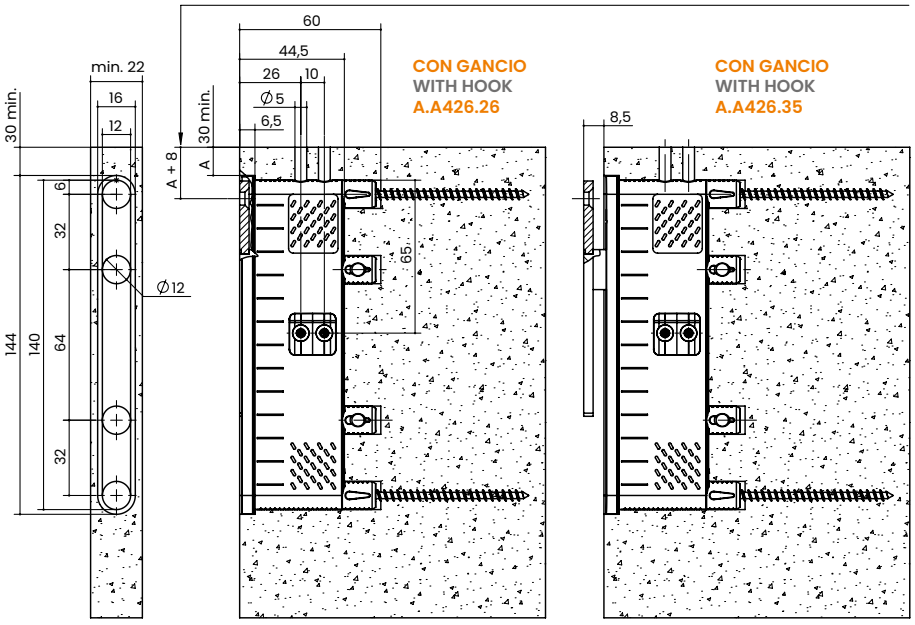
REGGIPENSILI CON GANCI

CABINET HANGERS WITH HOOKS



LA QUOTA A+8 È CONSIDERATA CON IL GANCIO INTERNO DELL'ATTACCAGLIA POSIZIONATO IN ALTO

THE MEASURE A+8 IS CONSIDERING THE HOOK OF CABINET HANGER COMPLETLY ON TOP



800 N

ACCIAIO - NYLON FV

STEEL - NYLON FG

TEST REPORT
191069/1S - 192671/1

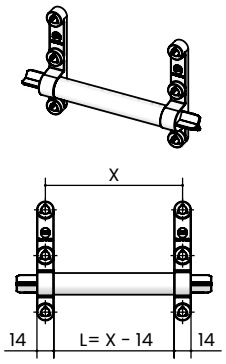
Reggipensili con spine di supporto e ganci a muro per pannello spessore min 22. Sono dotati di due fori su tre lati per le regolazioni in altezza e profondità.

Nb: la reale portata è data dall'insieme di mobile, ferramenta e muro.

Cabinet hangers with support pins and hooks for panel thickness min. 22. They have two holes on three sides for height and depth adjustments.

The real loading capacity is with cabinet, hardware and wall.

ACCESSORI
ACCESORIES



DIMA FORATURA GANCIO MURO

TEMPLATE DRILLING WALL

S.P.A684.18.L.51

Vedere sezione **10 ACCESSORI**

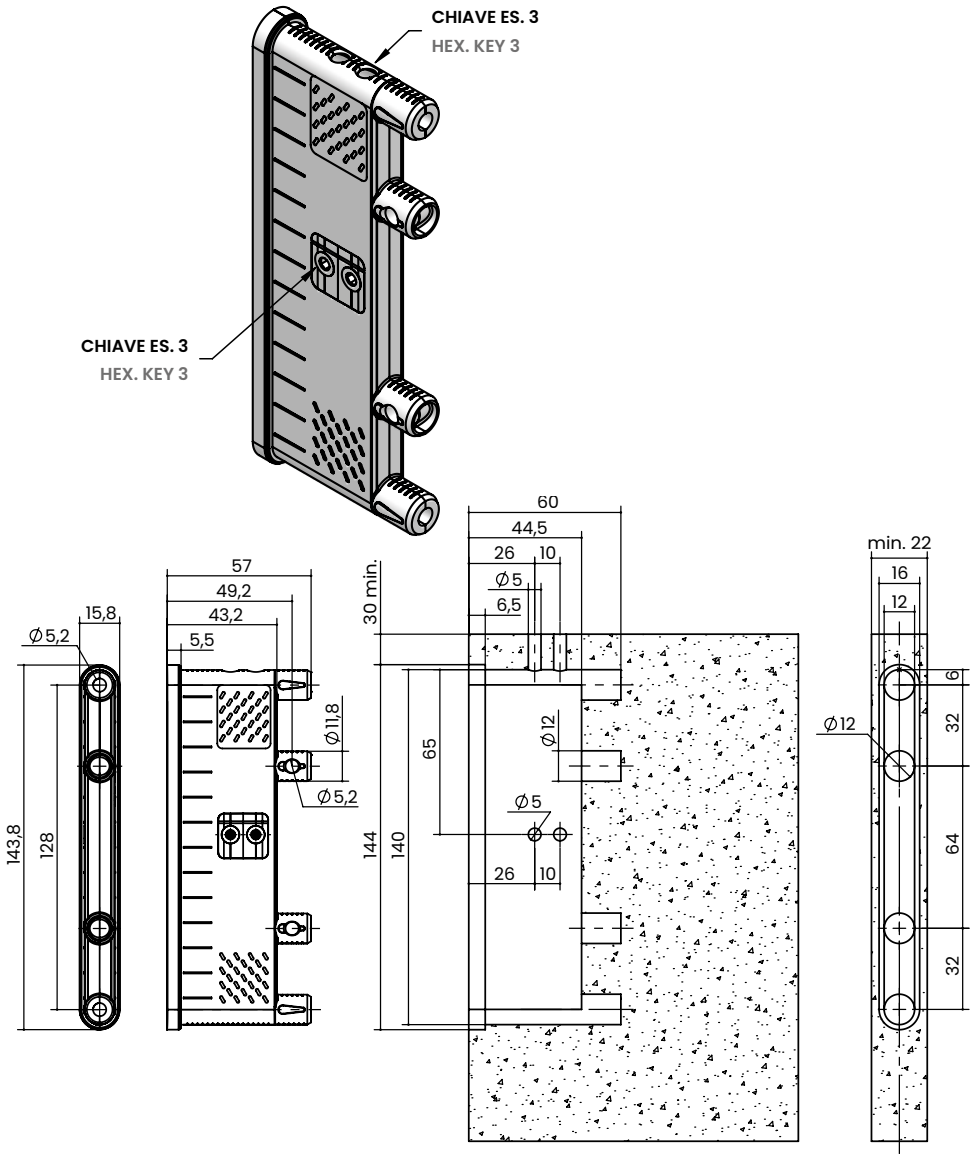
See section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	GANCIO HOOK	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
ATC313A.	16.	A.A426.26	53 NERO BLACK (GANCIO ZINCATO HOOK ZINCKED)	18,2	100	B
		A.A426.35		18,5	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange es. e.g. **ATC313A.16.26.53**

A.ATC313A

REGGIPENSILI
CABINET HANGERS



Reggipensili con spine di supporto per pannello spessore min 22.

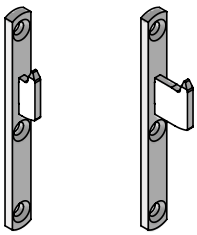
Sono dotati di due fori su tre lati per le regolazioni in altezza e profondità.

Cabinet hangers with support pins for panel thickness min. 22.

They have two holes on three sides for height and depth adjustments.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS

GANCI A MURO
WALL HOOKS



A.A426.26 A.A426.35

ACCIAIO - NYLON FV GRIGIO
STEEL - NYLON FG GRAY

800 N

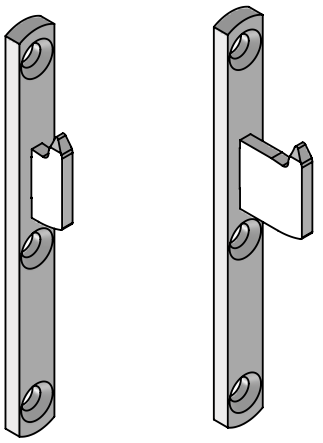
CATAS
TEST REPORT
191069/1S - 192671/1

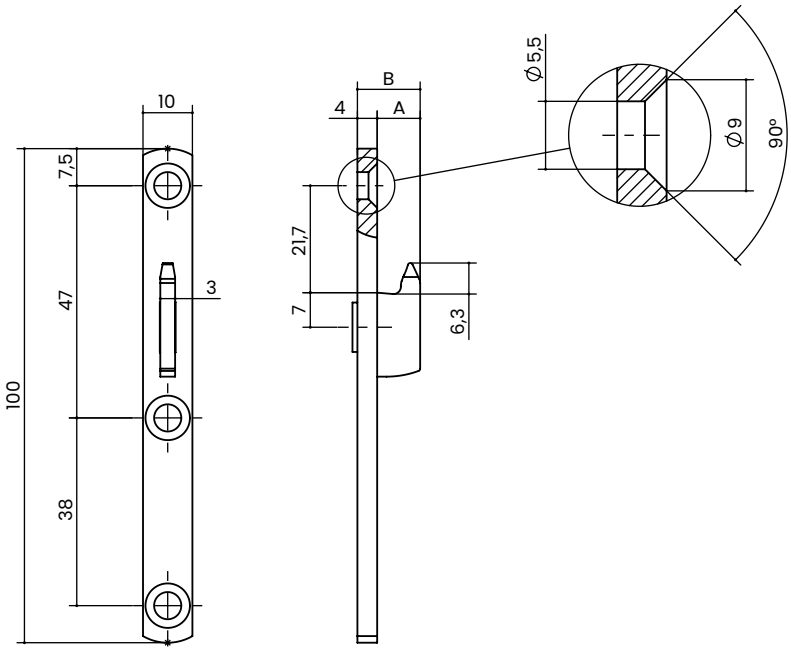
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC312A.	16.	53 NERO BLACK	14	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC313A.16.53**

A.A426

GANCI A MURO
WALL HOOKS

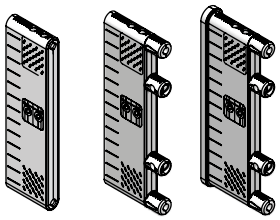




Ganci a muro per reggipensili serie ATC310A.

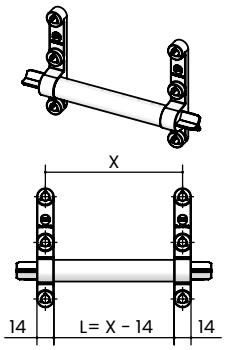
Wall hooks for hanging brackets ATC310A series.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



REGGIPENSILI
CABINET HANGERS
A.ATC311A | A.ATC312A | A.ATC313A

ACCESSORI
ACCESORIES



DIMA FORATURA GANCIO MURO
TEMPLATE DRILLING WALL
S.P.A684.18.L.51

ACCIAIO
STEE

400 N

TEST REPORT 115675/1

Vedere sezione **10 ACCESSORI**
See section **10 ACCESSORIES**

TIPO TYPE	MISURA MEASURE	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.A426..	26	8,7	12,7	02 ZINCATO ZINC	3,2	100	B
	35	17,7	21,7		3,6	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.A426.26.02**, **A.A426.35.02**

SERIE ATC330
ATC330 SERIES

Reggipensile per montaggio nel fianco regolabile nelle tre direzioni, altezza, profondità, e laterale.

I reggipensili della serie ATC330 sono dotati di dispositivo antisganciamento.

La reale portata è data dall'insieme di mobile, ferramenta e muro.

Cabinet side hanging bracket, adjustable in three directions, height, lateral and depth.

The brackets of the ATC330 series are equipped with an anti-unhooking device.

The actual capacity is given by the furniture, hardware and wall set.

3 regolazioni:

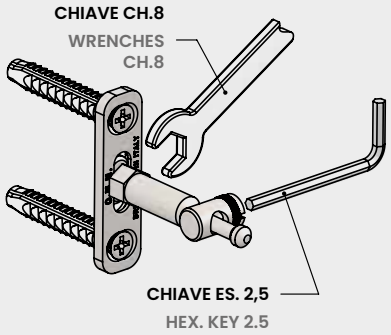
- **regolazione verticale**
- **regolazione orizzontale**
- **regolazione profondità**

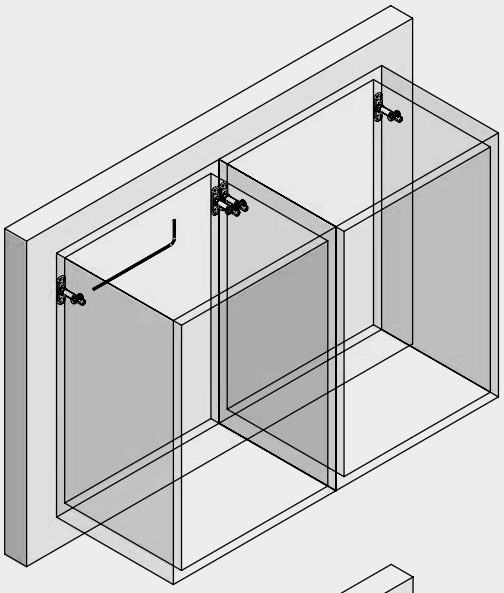
3 regulations:

- vertical adjustment
- horizontal adjustment
- depth adjustment

ASSEMBLAGGIO CON REGOLAZIONE ORIZZONTALE

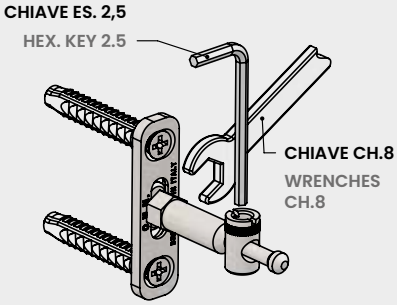
ASSEMBLY WITH HORIZONTAL ADJUSTMENT

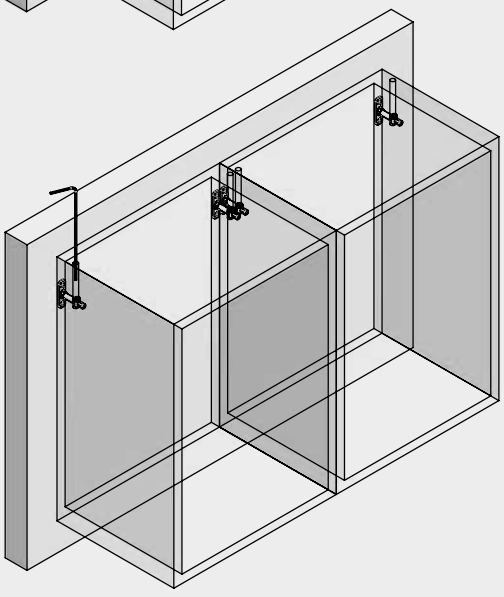




ASSEMBLAGGIO CON REGOLAZIONE VERTICALE

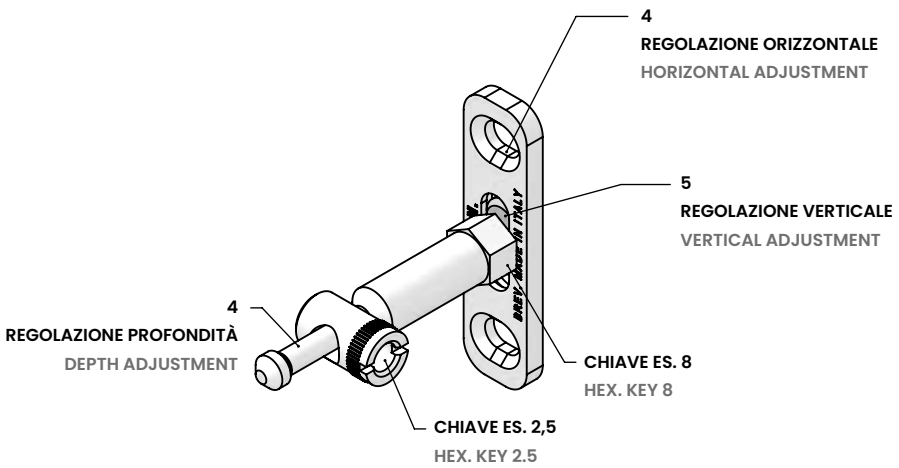
ASSEMBLY WITH VERTICAL ADJUSTMENT

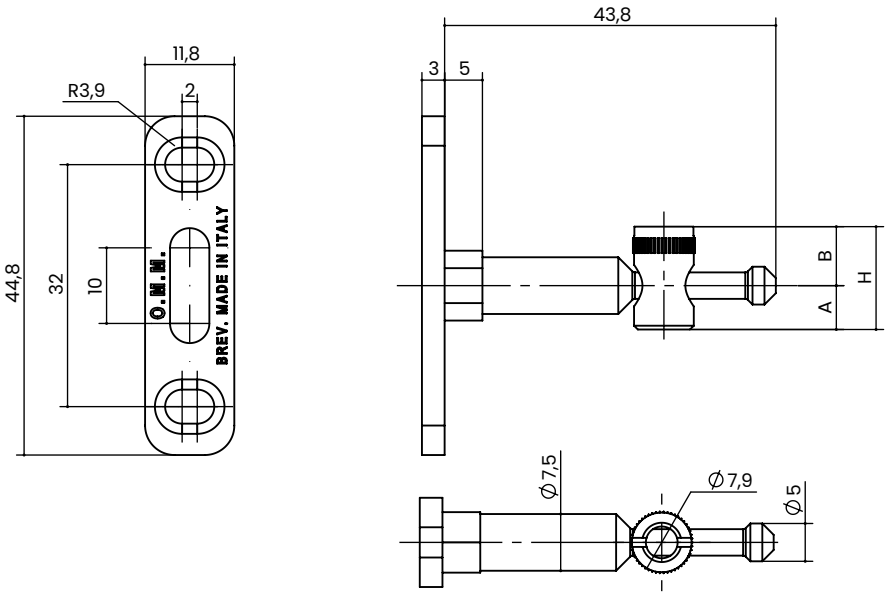




A.ATC331

REGGIPENSILE
CABINET HANGERS





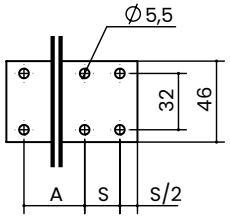
ACCIAIO
STEEL

CATAS
TEST REPORT 269116/1

Reggipensile per montaggio nel fianco regolabile nelle tre direzioni, altezza, profondità, e laterale. I reggipensili della serie ATC330 sono dotati di dispositivo anti-sganciamento. La reale portata è data dall'insieme di mobile, ferramenta e muro.

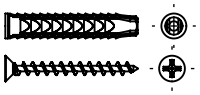
Cabinet side hanging bracket, adjustable in three directions, height, lateral and depth. The brackets of the ATC330 series are equipped with an anti-unhooking device. The actual capacity is given by the furniture, hardware and wall set.

A RICHIESTA
ON REQUEST



DIMA PER FORATURA
TEMPLATE DRILLING
P.A547.A.S.00

A = INTERASSE FORATURE
S = SPESSORE PANNELLO
A = DISTANCE BETWEEN HOLES
S = TICKNESS PANEL



VITI TESTA SVASATA Ø3.5 CON TASSELLO MURO Ø5 A RICHIESTA
CONICAL HEAD SCREWS Ø3.5 WITH WALL PLUG Ø5 ON REQUEST

TIPO TYPE	MISURA MEASURE	A	H	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
A.ATC331.	18.32.	-	13,6	5,8	7,8	02 ZINCATO ZINC	2	100	B
	25.32.	-	17,2	8,8	8,4		2,2	100	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **A.ATC331.18.32.02**

A.ATC331

TIPOLOGIE DI ASSEMBLAGGIO
TYPE OF ASSEMBLY

Reggipensile per montaggio nel fianco regolabile nelle tre direzioni, altezza, profondità, e laterale.

I reggipensili della serie ATC330 sono dotati di dispositivo antisganciamento.

La reale portata è data dall'insieme di mobile, ferramenta e muro.

Cabinet side hanging bracket, adjustable in three directions, height, lateral and depth.

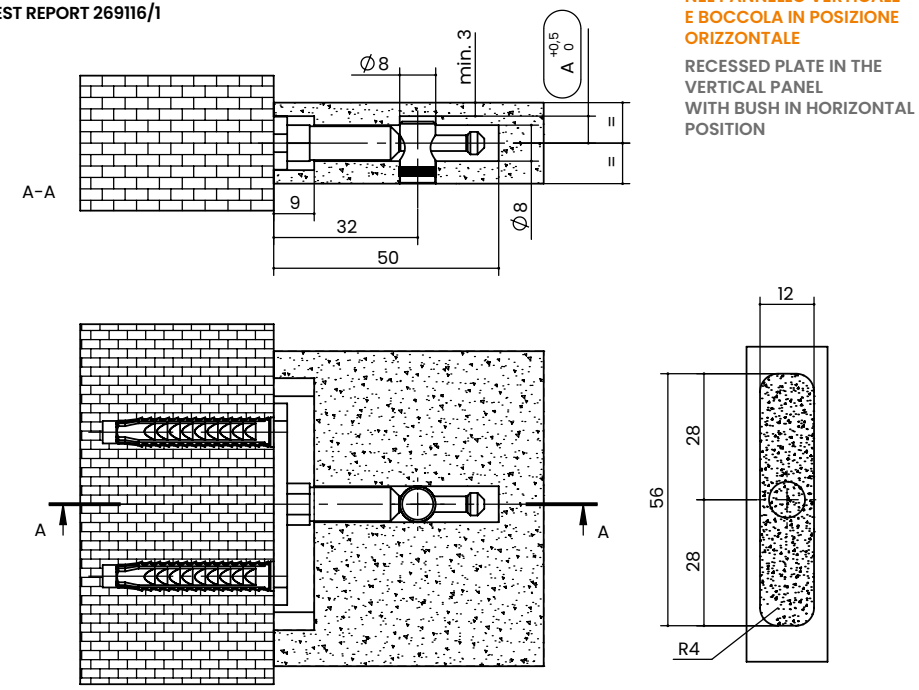
The brackets of the ATC330 series are equipped with an anti-unhooking device.

The actual capacity is given by the furniture, hardware and wall set.

TEST REPORT 269116/1

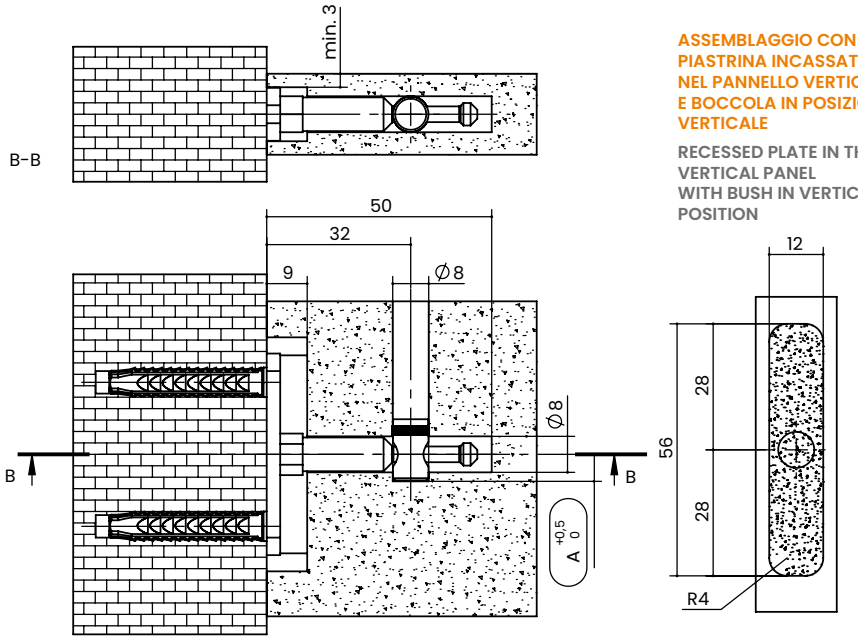
ASSEMBLAGGIO CON PIASTRINA INCASSATA NEL PANNELLO VERTICALE E BOCCOLA IN POSIZIONE ORIZZONTALE

RECESSED PLATE IN THE VERTICAL PANEL WITH BUSH IN HORIZONTAL POSITION



ASSEMBLAGGIO CON PIASTRINA INCASSATA NEL PANNELLO VERTICALE E BOCCOLA IN POSIZIONE VERTICALE

RECESSED PLATE IN THE VERTICAL PANEL WITH BUSH IN VERTICAL POSITION



A.ATC331

TIPOLOGIE DI ASSEMBLAGGIO

TYPE OF ASSEMBLY

Reggipensile per montaggio nel fianco regolabile nelle tre direzioni, altezza, profondità, e laterale.

I reggipensili della serie ATC330 sono dotati di dispositivo anti-sganciamento.

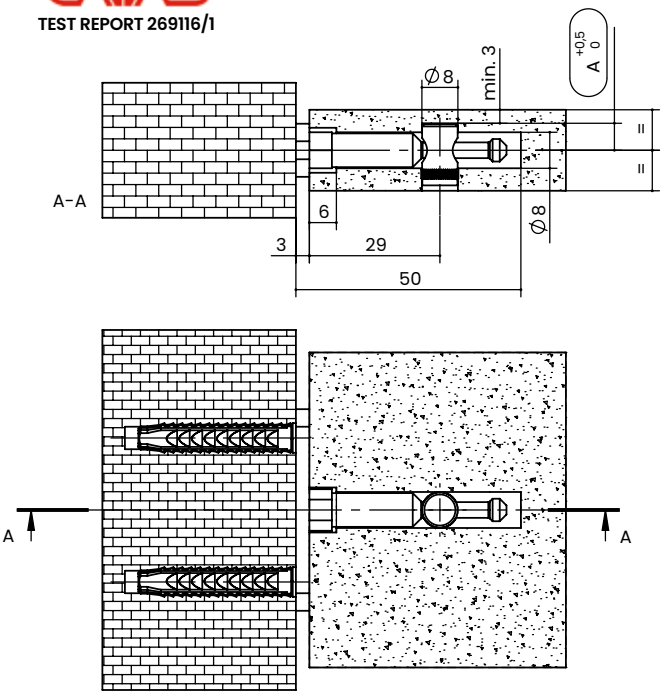
La reale portata è data dall'insieme di mobile, ferramenta e muro.

Cabinet side hanging bracket, adjustable in three directions, height, lateral and depth.

The brackets of the ATC330 series are equipped with an anti-unhooking device.

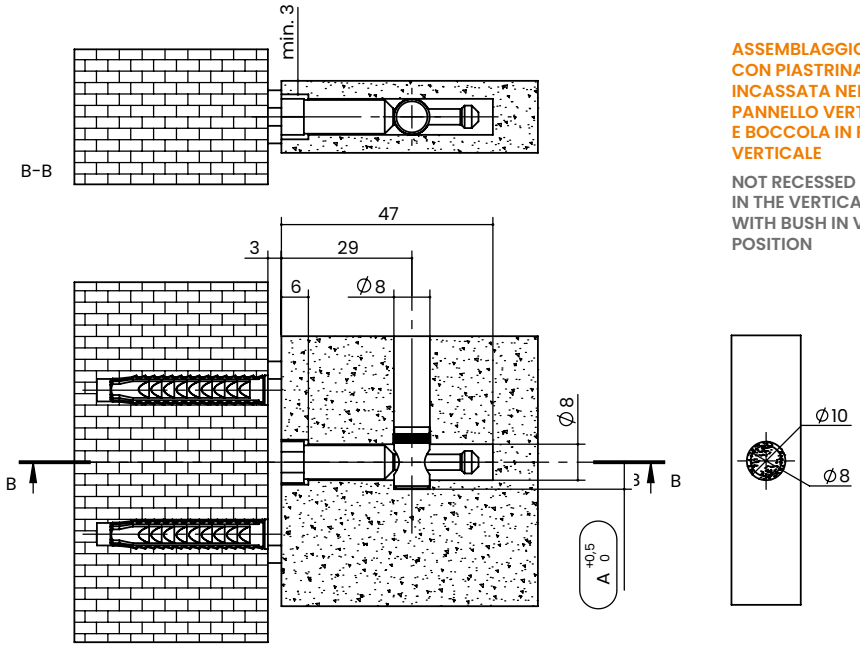
The actual capacity is given by the furniture, hardware and wall set.

TEST REPORT 269116/1



ASSEMBLAGGIO CON PIASTRINA NON INCASSATA NEL PANNELLO VERTICALE E BOCCOLA IN POSIZIONE ORIZZONTALE

NOT RECESSED PLATE IN THE VERTICAL PANEL WITH BUSH IN HORIZONTAL POSITION



ASSEMBLAGGIO CON PIASTRINA NON INCASSATA NEL PANNELLO VERTICALE E BOCCOLA IN POSIZIONE VERTICALE

NOT RECESSED PLATE IN THE VERTICAL PANEL WITH BUSH IN VERTICAL POSITION

10.



ACCESSORI
ACCESSORIES

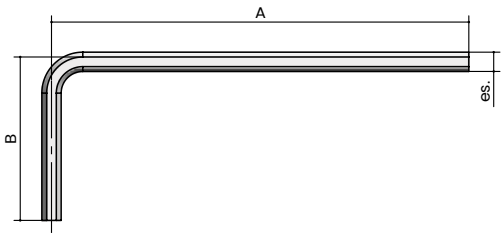
Chiavi | Keys P 348
Bussole | Sockets P 350
Tappi | Caps P 352
Spine per serie GN500 | Pins for GN500 series P 361
Sistemi di unione pannelli ante | Door panel union systems P 363
Accessori per zoccolini | Accessories for plinths P 367
Accessori per tenditori | Accessories for wardrobe adjusters P 375
Dime | Templates P 380
Spine di legno | Wood pins P 383

P.A087 | C.A001

CHIAVI ESAGONALI
HEXAGON KEYS

Chiavi maschio esagonali piegate.

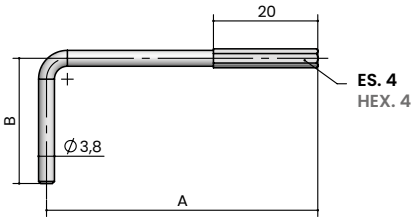
Bent hexagon socket keys.



ACCIAIO
STEEL

TIPO TYPE	MISURA MEASURE	A	B	ES. HEX.	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
P.A087.	3.	160	23	3	02 ZINCATO BIANCO WHITE ZINC	5	500	B
	3.	160	50	3		6,5	500	
	4.	140	40	4		9	500	
	4.	140	60	4		10,5	500	
	5.	140	60	5		15,5	500	
	6.	140	60	6		23	500	

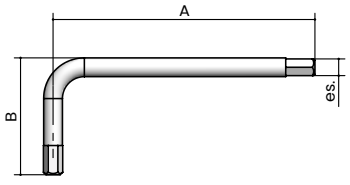
Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A087.3.23.02**



ACCIAIO
STEEL

TIPO TYPE	MISURA MEASURE	A	B	ES. HEX.	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
P.A087.	4.	100	45	4	02 ZINCATO BIANCO WHITE ZINC	6,5	500	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A087.4.100.45.02**



ACCIAIO
STEEL

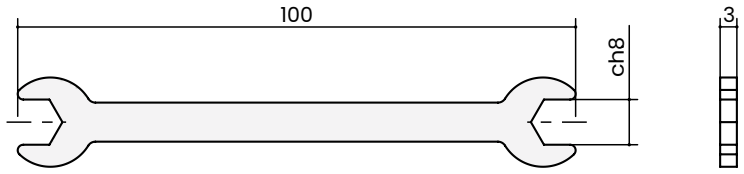
TIPO TYPE	MISURA MEASURE	ES. HEX.	A	B	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
C.A001.	2.	2	54	18	02 ZINCATO BIANCO WHITE ZINC	1	50	B
	2,5.	2,5	54	18		1,5	50	
	3.	3	60	22		2	50	
	4.	4	65	28		5	50	
	5.	5	75	30		9	50	
	6.	6	85	36		15,5	50	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **C.A001.4.02**

P.A009.8 | P.CH7.PM.135

CHIAVI DI MANOVRA

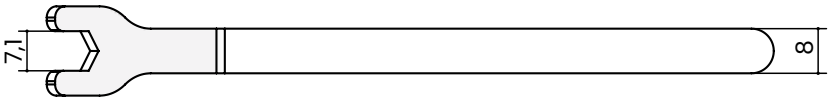
WRENCHES

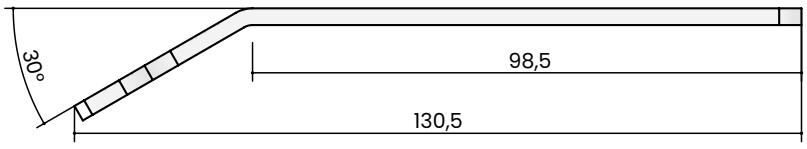


ACCIAIO
STEEL

TIPO TYPE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
P.A009.8.	02 ZINCATO BIANCO WHITE ZINC	16	500	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A009.8.02**





ACCIAIO
STEEL

TIPO TYPE	FINITURA FINISHING	KG / BOX	PCS / BOX	BOX
P.CH7.PM.135.	02 ZINCATO BIANCO WHITE ZINC	16	500	B

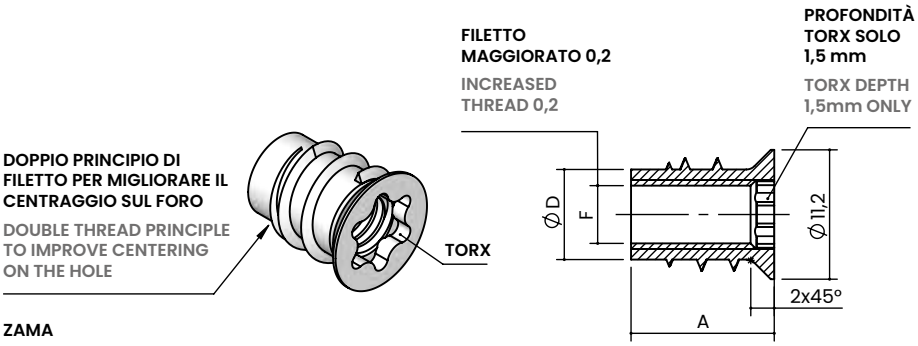
Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.CH7.PM.135.02**

Chiavi a forchetta semplice.

Simple fork wrenches.

P.TS.08 | P.A649 | C.A096

BUSSOLE
SOCKETS



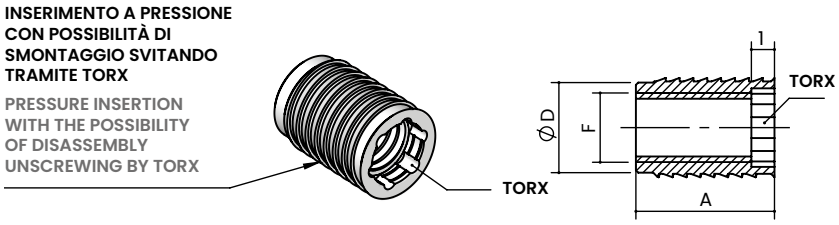
ZAMA
ZAMAK

TIPO TYPE	MISURA MEASURE	ØD FORO ØD HOLE	A	F	TORX	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.TS.08.	M5x12.	8	11,7	M5	T40	00 GREZZO RAW	2,6	5000	B
	M6x12.	8	11,7	M6	T45	07 NICHELATO NIKEL	2,5	5000	
	M6x20.	8	19,8	M6	T45		4,1	5000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.TS.08.M6x12.00**

Bussole Ø8 autofilettanti con impronta torx.

Ø8 self-tapping sockets with torx imprint.



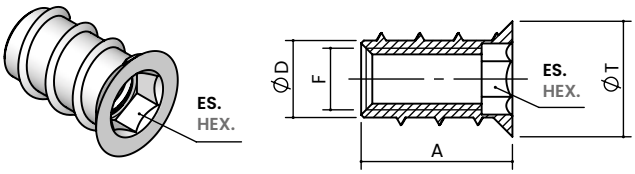
ZAMA
ZAMAK

TIPO TYPE	MISURA MEASURE	ØD FORO ØD HOLE	A	F	TORX	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A649.	5x9.	5	8,8	M4	T25	00 GREZZO RAW	0,9	5000	B
	5x12.	5	12,2	M4	T25		1,2	5000	
	8x9.	8	8,8	M6	T40	07 NICHELATO NIKEL	2,3	5000	
	8x12.	8	12,2	M6	T40		3,2	5000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A649.8x12.00**

Bussole Ø5 e Ø8 inserimento a pressione con impronta torx.

Ø5 and Ø8 press-fit sockets with torx imprint.



Bussole autofilettanti con impronta esagonale.

Self-tapping sockets with hexagonal imprint.

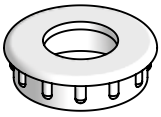
ACCIAIO - ZAMA
STEEL - ZAMAK

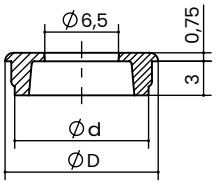
CODICE CODE	MISURA MEASURE	ØD FORO ØD HOLE	A	F	ES. HEX.	ØT	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
C.A096.6X10.M4.	Ø6x10	6	10	M4	4	8	02 ZINCATO ZINK	1,4	5000	
C.A096.8X10.M4.	Ø8x10	8	10	M4	5	12	02 ZINCATO ZINK	3,5	5000	
C.A096.8X10.M6.	Ø8x10	8	10	M6	6	12	00 ZAMA GREZZA RAW ZAMAK	1,9	5000	
C.A096.8X13.M6.	Ø8x13	8	13	M6	6	12	02 ZINCATO ZINK	3,1	5000	
C.A096.8X17.M6.	Ø8x17	8	17	M6	6	12	02 ZINCATO ZINK	3,5	5000	B
C.A096.8X24.M6.	Ø8x24	8	24	M6	6	12	02 ZINCATO ZINK	3,9	5000	
C.A096.10X15.M8.	Ø10x15	10	15	M8	8	14	02 ZINCATO ZINK	4,5	2000	
C.A096.10X20.M8.	Ø10x20	10	20	M8	8	14	02 ZINCATO ZINK	6	2000	
C.A096.12X18.M10.	Ø12x18	12	18	M10	10	16	00 ZAMA GREZZA RAW ZAMAK	6,7	2000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **C.A096.6x10.M4.02**

P.A279 | P.A458

TAPPI IN METALLO
METAL CAPS

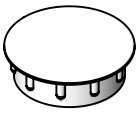


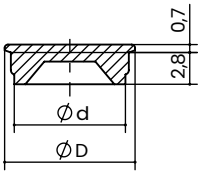


ZAMA
ZAMAK

TIPO TYPE	MISURA MEASURE	d	D	KG / 1000PZ	PCS / BOX	BOX
P.A279.	08.	8	9,5	0,5	5000	B
	10.	10	11,5	1	5000	
	12.	12	13,5	1,5	5000	
	14.	14	15,5	1,9	5000	
	16.	16	17,5	2,3	5000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A279.12.07**





ZAMA
ZAMAK

TIPO TYPE	MISURA MEASURE	d	D	KG / 1000PZ	PCS / BOX	BOX
P.A458.	05.	5	6,5	0,5	5000	B
	08.	8	9,5	1.2	5000	
	10.	10	11,5	1,5	5000	
	12.	12	13.5	2	5000	
	14.	14	15,5	2,5	5000	
	16.	16	17.5	3	5000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A458.10.07**

Tappi in metallo copriforo.

metal hole caps.

FINITURE A RICHIESTA IN FUNZIONE DELLE QUANTITÀ:

FINISHING ON REQUEST BASED ON QUANTITY:

06 BRONZATO
BRONZE

07 NICHELATO
NICKEL

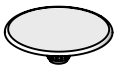
53 NERO
BLACK

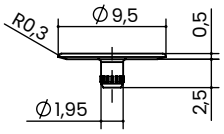
NT NICHEL TITANIO
NICKEL TITANIUM

P.T110 | P.T150

TAPPI IN METALLO PER GIUNZIONI SERIE GN110 | GN150

METAL CAPS FOR CONNECTING FITTINGS GN110 | GN150 SERIES

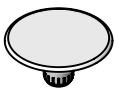


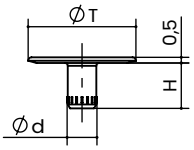


OTTONE
BRASS

TIPO TYPE	Ø BOCCOLA Ø BUSHING	KG / 1000PZ	PCS / BOX	BOX
P.T110.	08	0,36	1000	5000

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T110.08.07**





OTTONE
BRASS

TIPO TYPE	Ø BOCCOLA Ø BUSHING	ØT	Ød	H	KG / 1000PZ	PCS / BOX	BOX
P.T150.	05.	6,5	2	4	0,17	5000	B
	08.	9,5	2,6	2,5	0,36	5000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T150.08.07**

Tappi in metallo che si accoppiano con l'esagono dei grani serie GN110-GN150.

Metal caps that mate with the hexagon of the grains of GN110-GN150 series.

FINITURE A RICHIESTA IN FUNZIONE DELLE QUANTITÀ:

FINISHING ON REQUEST BASED ON QUANTITY:

06 BRONZATO
BRONZE

07 NICHELATO
NICKEL

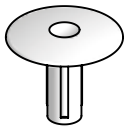
53 NERO
BLACK

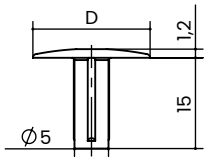
NT NICHEL TITANIO
NICKEL TITANIUM

P.A280 | P.A300 | P.A160-61 | P.T360

TAPPI IN PLASTICA PER GIUNZIONI SERIE GN100 | GN200

PLASTIC CAPS FOR CONNECTING F. GN100 | GN200 SERIES



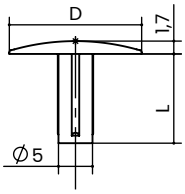


POLIPROPILENE
POLYPROPYLENE

TIPO TYPE	MISURA MEASURE	D	KG / 1000PZ	PCS / BOX	BOX
P.A280.	15,5.15.05.	15,5	0,3	5000	B
	20.15.05.	20	0,4	5000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **PP.A280.17,5.15.05.BG**

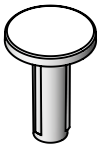


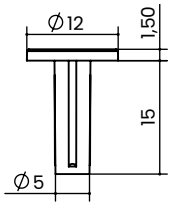


POLIPROPILENE
POLYPROPYLENE

TIPO TYPE	MISURA MEASURE	D	L	KG / 1000PZ	PCS / BOX	BOX
P.A300.	17,5.12.05.	17.5	12	0,3	5000	B
	14.17.05.	14	17	0,25	5000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A300.17,5.12.05.PM**





POLIPROPILENE
POLYPROPYLENE

TIPO TYPE	MISURA MEASURE	L	KG / 1000PZ	PCS / BOX	BOX
P.A160.	12.15.05.	15,0	0,5	5000	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A160.12.15.05.PM**

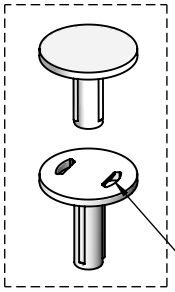
Tappi in plastica che si accoppiano con le boccole serie GN100-GN200.

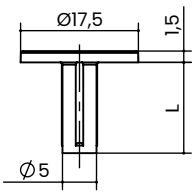
Plastic cover caps that mate with the bushings GN100-GN200 series.

FINITURE A RICHIESTA IN FUNZIONE DELLE QUANTITÀ:

FINISHING ON REQUEST BASED ON QUANTITY:

- **00** TRANSPARENTE / TRANSPARENT
- **BN** BIANCO / WHITE
- **53** NERO / BLACK
- **55** GRIGIO / GREY
- **BG** BEIGE / BEIGE
- **MC** MARRONE CHIARO / LIGHT BROWN
- **MS** MARRONE SCURO / DARK BROWN
- **PM** PIOMBO / LEAD
- **CP** CHAMPAGNE / CHAMPAGNE
- **RD** ARDESIA / SLATE



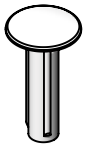


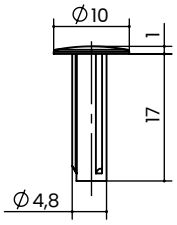
POLIPROPILENE
POLYPROPYLENE

TIPO 161 CON FERITOIE PER L'ESTRAZIONE
TYPE 161 WITH HOLES FOR THE EXTRACTION

TIPO TYPE	MISURA MEASURE	L	KG / 1000PZ	PCS / BOX	BOX
P.A160.	17,5.15.05.	15,0	0,5	5000	B
P.A160.	17,5.25.05.	25	0,7	5000	
P.A161.	17,5.15.05.	15	0,5	5000	

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.A160.17,5.15.05.55 | P.A161.17,5.15.05.55**





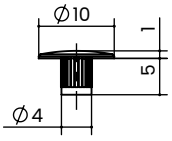
POLIPROPILENE
POLYPROPYLENE

TIPO TYPE	MISURA MEASURE	KG / 1000PZ	PCS / BOX	BOX
P.T360.	10.17.05.	0,25	5000	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T360.10.17.05.BN**

TAPPO PER ES. 4
CAP FOR HEX. 4





POLIPROPILENE
POLYPROPYLENE

TIPO TYPE	MISURA MEASURE	KG / 1000PZ	PCS / BOX	BOX
P.T360.	10.05.05.	0,3	5000	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T360.10.05.05.BN**

Tappi in plastica che si accoppiano con le boccole serie GN100-GN200.

Plastic cover caps that mate with the bushings GN100-GN200 series.

FINITURE A RICHIESTA IN FUNZIONE DELLE QUANTITÀ:

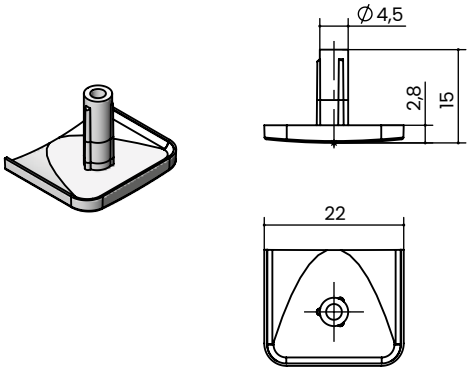
FINISHING ON REQUEST BASED ON QUANTITY:

- **00** TRANSPARENTE / TRANSPARENT
- **BN** BIANCO / WHITE
- **53** NERO / BLACK
- **55** GRIGIO / GREY
- **BG** BEIGE / BEIGE
- **MC** MARRONE CHIARO / LIGHT BROWN
- **MS** MARRONE SCURO / DARK BROWN
- **PM** PIOMBO / LEAD
- **CP** CHAMPAGNE / CHAMPAGNE
- **RD** ARDESIA / SLATE

P.T300 | P.T310

TAPPI IN PLASTICA PER REGGIPIANO SERIE GN300 | GN330

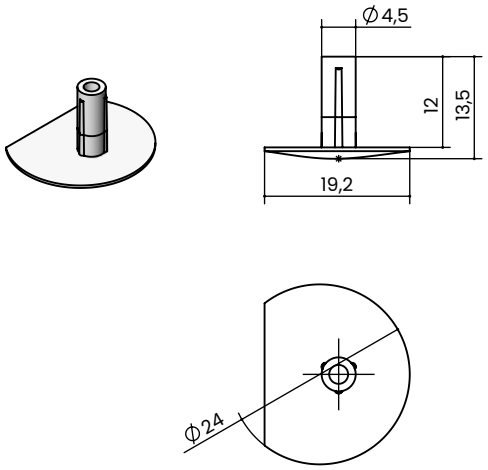
PLASTIC CAPS FOR GN300 | GN330 SERIES SHELF SUPPORTS



PLASTICA
PLASTIC

TIPO TYPE	MISURA MEASURE	KG / 1000PZ	PCS / BOX	BOX
P.T300.	15.05.	0,6	5000	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T300.15.05.55**



PLASTICA
PLASTIC

TIPO TYPE	MISURA MEASURE	KG / 1000PZ	PCS / BOX	BOX
P.T310.	15.	0,4	5000	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P. T310.15.55**

Tappi in plastica base quadrata e tonda da abbinare ai reggipiani serie GN300-GN330.

Plastic cover caps square and round base to match shelf supports GN300-GN330 series.

FINITURE A RICHIESTA IN FUNZIONE DELLE QUANTITÀ:

FINISHING ON REQUEST BASED ON QUANTITY:

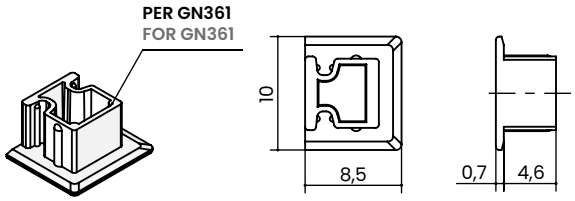
- **00** TRANSPARENTE / TRANSPARENT
- **BN** BIANCO / WHITE
- **53** NERO / BLACK
- **55** GRIGIO / GREY
- **BG** BEIGE / BEIGE
- **MC** MARRONE CHIARO / LIGHT BROWN
- **MS** MARRONE SCURO / DARK BROWN
- **PM** PIOMBO / LEAD

P.T361 | P.T363 | P.T400

TAPPI IN PLASTICA PER REGGIPIANO SERIE GN360 | GN400

PLASTIC CAPS FOR GN360 | GN400 SERIES SHELF SUPPORTS

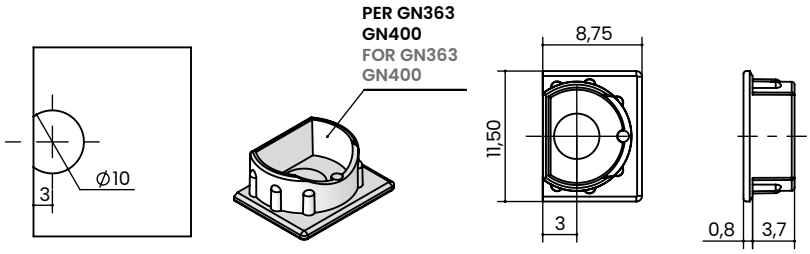
PLASTICA
PLASTIC



TIPO TYPE	MISURA MEASURE	KG / 1000PZ	PCS / BOX	BOX
P.T361.	08.	1,4	5000	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T361.08.00**

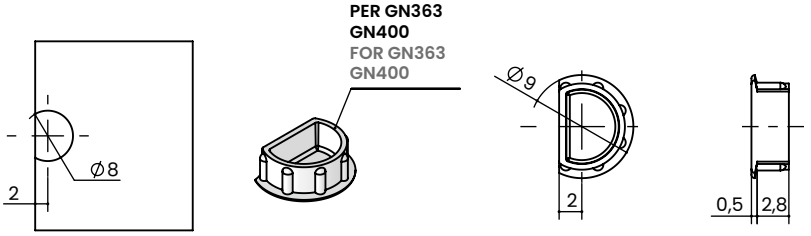
PLASTICA
PLASTIC



TIPO TYPE	MISURA MEASURE	KG / 1000PZ	PCS / BOX	BOX
P.T363.	11,5.09.	1,4	5000	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T363.11,5.09.00**

PLASTICA
PLASTIC



TIPO TYPE	MISURA MEASURE	KG / 1000PZ	PCS / BOX	BOX
P.T400.	08.	0,6	5000	B

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T400.08.55**

Tappi in plastica base quadrata e tonda da abbinare ai reggipiani serie GN360-GN400.

Plastic cover caps square and round base to match shelf supports GN360-GN400 series.

FINITURE A RICHIESTA IN FUNZIONE DELLE QUANTITÀ:

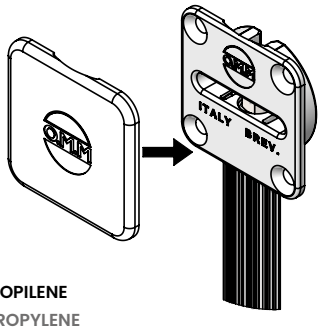
FINISHING ON REQUEST BASED ON QUANTITY:

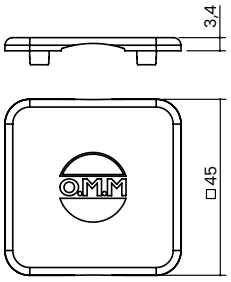
- **00** TRANSPARENTE / TRANSPARENT
- **BN** BIANCO / WHITE
- **53** NERO / BLACK
- **55** GRIGIO / GREY
- **BG** BEIGE / BEIGE
- **MC** MARRONE CHIARO / LIGHT BROWN
- **MS** MARRONE SCURO / DARK BROWN
- **PM** PIOMBO / LEAD

P.T210 | P.T220

COPRIBUSSOLE TENDITORI SERIE TN200

COVER TN200 SERIES

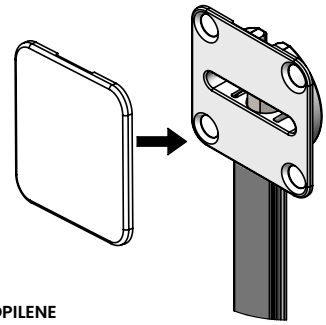


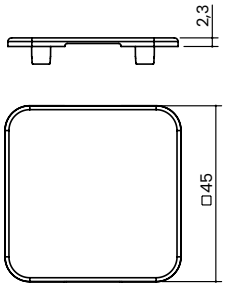


POLIPROPILENE
POLYPROPYLENE

TIPO TYPE	FINITURA FINISHING	PCS/PACK	KG / 1000PZ	PCS / BOX
P.T210.	53 NERO BLACK 55 GRIGIO GREY RD ARDESIA SLATE FINITURE A RICHIESTA FINISHING ON REQUEST	2,5	500	2000

Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T210.53**





POLIPROPILENE
POLYPROPYLENE

TIPO TYPE	FINITURA FINISHING	PCS/PACK	KG / 1000PZ	PCS / BOX
P.T220.	53 NERO BLACK 55 GRIGIO GREY GMTL GRIGIO METALLIZATO METALLIC GREY FINITURE A RICHIESTA FINISHING ON REQUEST	2	500	2000

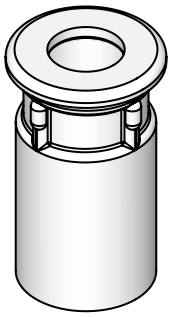
Codice composto con i dati evidenziati in arancione
Code composed with data highlighted in orange | es. e.g. **P.T220.53**

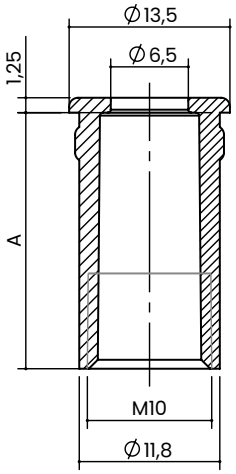
Tappi in polipropilene copri bussole da utilizzare con i tenditori delle serie TN210-TN220.

Polypropylene cover caps for use with TN210-TN220 series wardrobe adjusters.

P.A281

TAPPI TIRANTE
THREADED CAPS

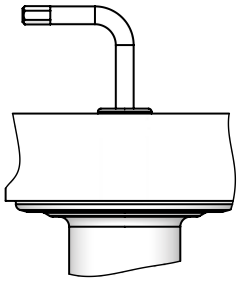




Tappi tirante con testa, utilizzati per assemblare i livellatori sotto i piani.

Permettono il passaggio della chiave di regolazione es. 4.

The caps have special hole allow the adjustement using hex. key 4.



ZAMA
ZAMAK

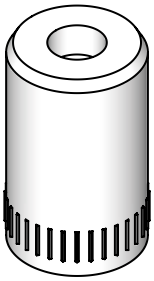
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS/PACK	PCS / BOX
P.A281.	018.	17,5	05 OTTONATO BRASS 06 BRONZATO BRONZED 07 NICHELATO NICKEL	6	100	2000
	022.	21,5		7	100	2000
	025.	24,5		8	100	2000
	030.	29,5		10	100	2000

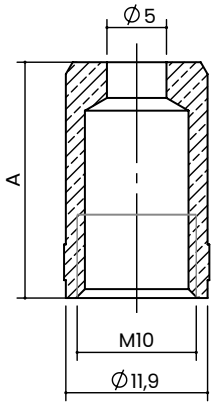
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A281.018.07**

P.A288

TAPPI TIRANTE A PRESSIONE

THREADED CAPS AT PRESSURE

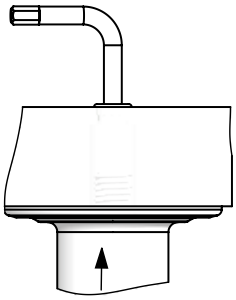




Tappi tirante a pressione, utilizzati per assemblare i livellatori sotto i piani.

Permettono di fare il foro a vista con diametro minore. Consente il passaggio della chiave di regolazione es. 4.

The caps have special hole allow the adjustement using hex. key 4.



OTTONE
BRASS

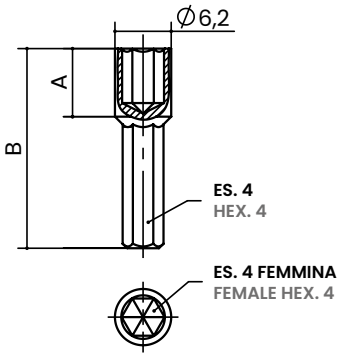
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS/PACK	PCS / BOX
P.A288.	015.	15	00 GREZZO RAW	6	100	2000
	020.	20		8	100	2000
	030.	30		12	100	2000

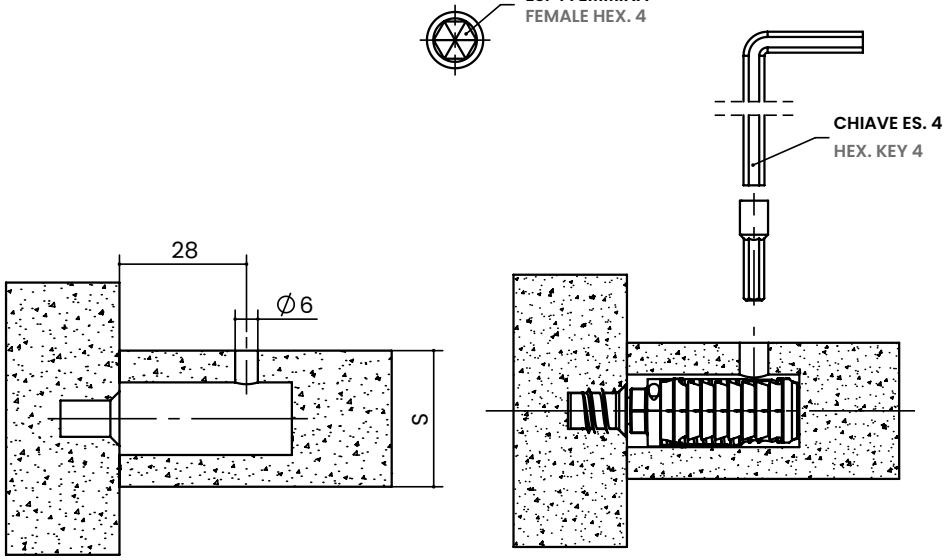
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A288.020.00**

P.SP510

SPINE PER GN500

PINS FOR GN500





ACCIAIO
STEEL

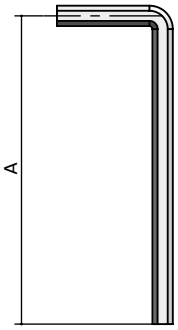
Spina multi funzione per giunzioni serie GN500.

Multi-function plug for GN500 series connecting fittings.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



TAPPO PER SPINA ES. 4
PIN HEX. 4 CAP
P.T360.10.05.04.00



CHIAVE ESAGONALE
HEX. KEY
P.A087.4.A.02

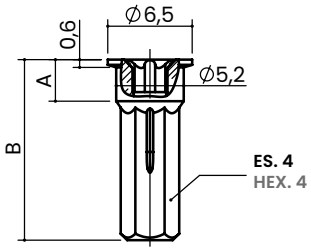
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	A	B	S	KG / 1000PZ	PCS/BOX	BOX
P.SP510.	D6,2x2,6.	02 ZINCATO WHITE ZINC	2,6	13,8	18	1,5	1000	B
	D6,2x4,8.		4,8	16,8	25	2,1	1000	
	D6,2x6,3.		6,3	18,3	28	2,3	1000	
	D6,2x7,3.		7,3	19,3	30	2,5	1000	
	D6,2x9,8.		9,8	21,8	35	3,6	1000	
	D6,2x19,8.		19,8	31,8	55	5,5	1000	
	D6,2x22,3.		22,3	34,3	60	6	1000	

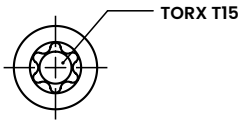
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.SP510.D6,2x4,8.02**

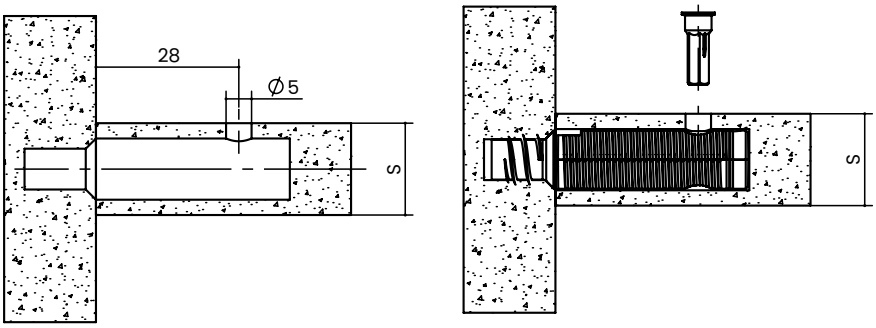
P.SP510 TORX

SPINE PER GN500

PINS FOR GN500







Spina con impronta torx multi funzione per giunzioni serie GN500.

Multi-function torx socket plug for GN500 series connecting fittings.

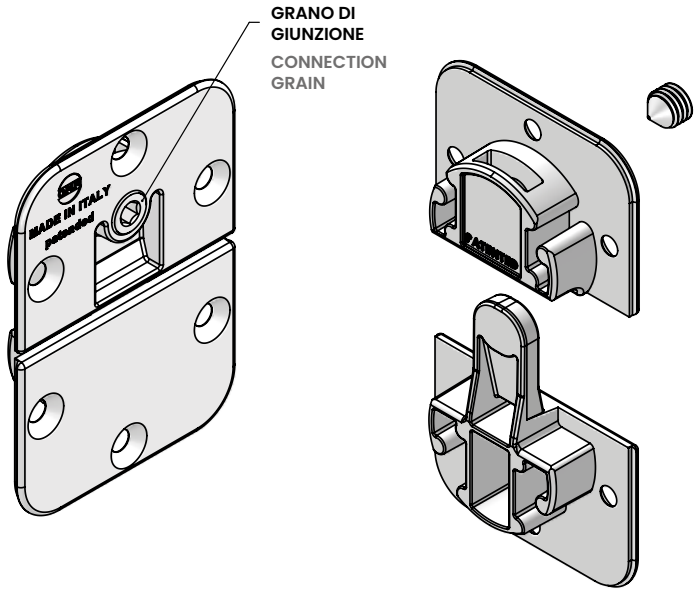
ACCIAIO
STEEL

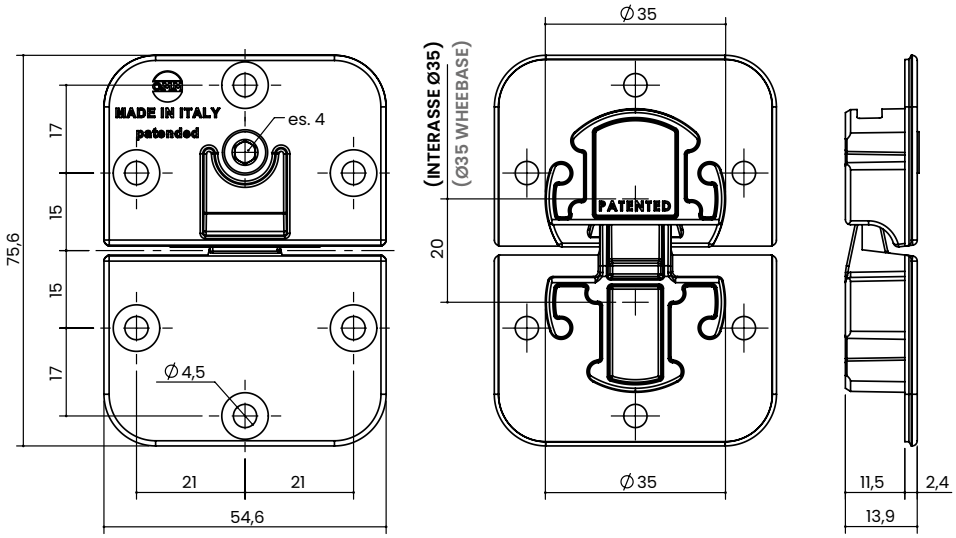
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	A	B	S	KG / 1000PZ	PCS / BOX	BOX
P.SP510.	D5,2.SP18.	02 ZINCATO WHITE ZINC	4,8	14,2	18	1,6	1000	A

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.SP510.D5,2.SP18.02**

PLG

GIUNZIONE PLANARE
PLANAR CONNECTION





Lo scopo della giunzione planare è quello di assicurare l'unione di due pannelli tra loro.

Le lavorazioni per questa giunzione sono fatte sul piano.

The purpose of the planar connection it is to ensure the union of two panels between them.

The work for this joints are made on the plane.

ACCIAIO
STEEL

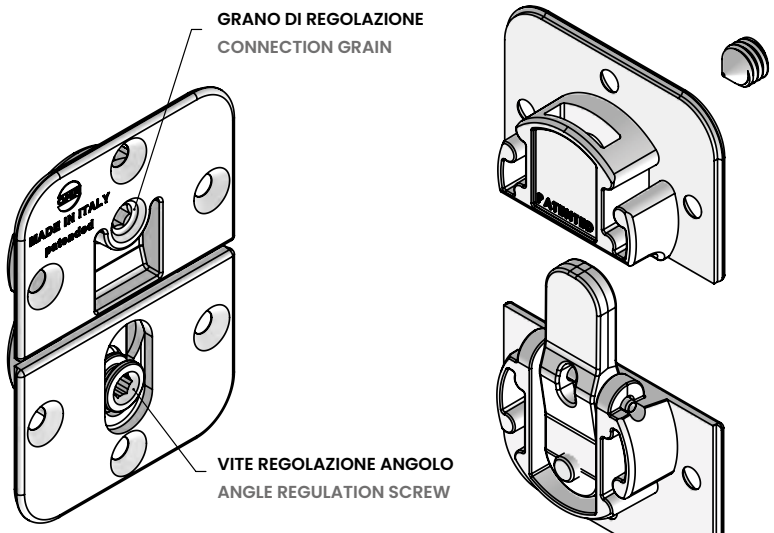
TIPO TYPE	FINITURA FINISHING	KG/ BOX	PCS/ BOX	BOX
PLG.01.11,5.07	07 ZAMA NICHELATA NICKEL ZAMAK	12	100	B

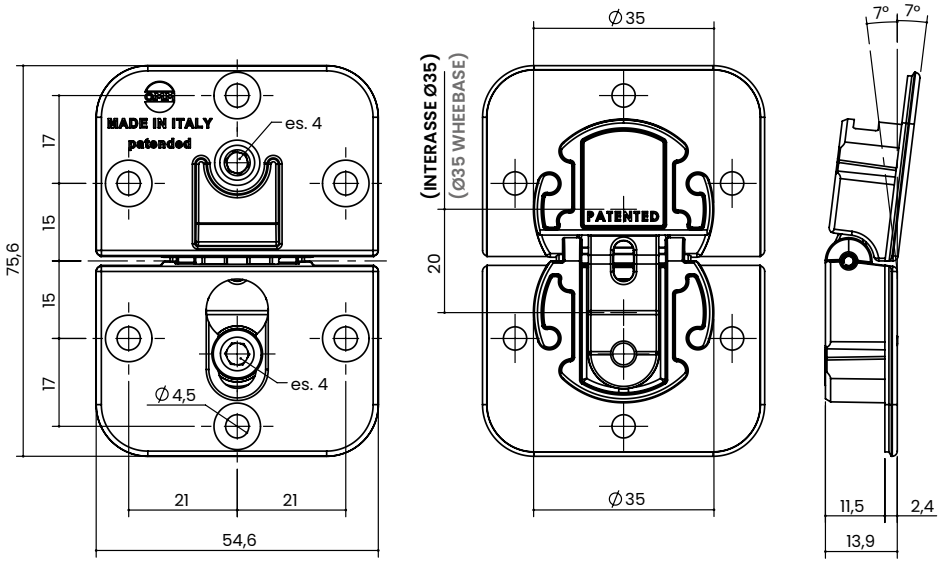
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **PLG.01.11,5.07**

PLR

PLANIMETRO GIUNZIONE E REGOLAZIONE

CONNECTION AND REGULATION PLANIMETER





Lo scopo del planimetro è quello di far ruotare due piani accostati per assicurare la loro planarità e giunzione.

Le lavorazioni per questa giunzione sono fatte sul piano.

The purpose of the planimeter is that of making two planes rotate come over to ensure their flatness and connection.

The work for this joints are made on the plane.

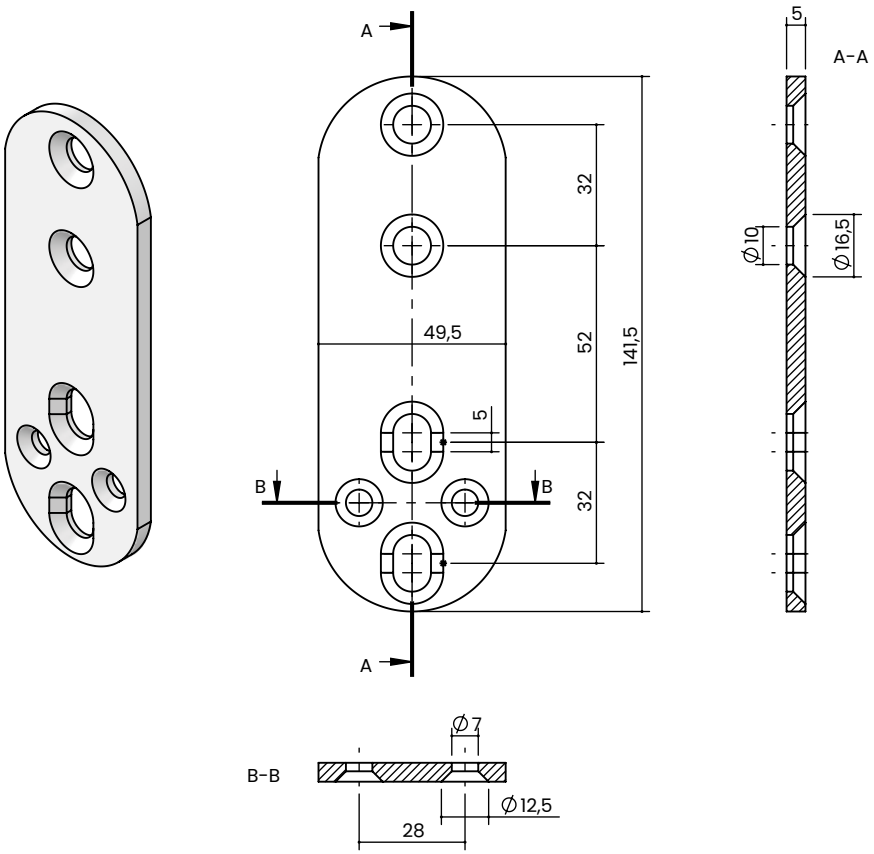
ACCIAIO
STEEL

TIPO TYPE	FINITURA FINISHING	KG/ BOX	PCS/ BOX	BOX
PLR.01.11,5.07	07 ZAMA NICHELATA NICKEL ZAMAK	13	100	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **PLR.01.11,5.07**

S.P.A563.AS

PIASTRE GIUNZIONE
CONNECTION PLATES



Piastre in acciaio per unire due pannelli in modo rigido.

Steel plates to join two panels in a rigid way.

ACCIAIO
STEEL

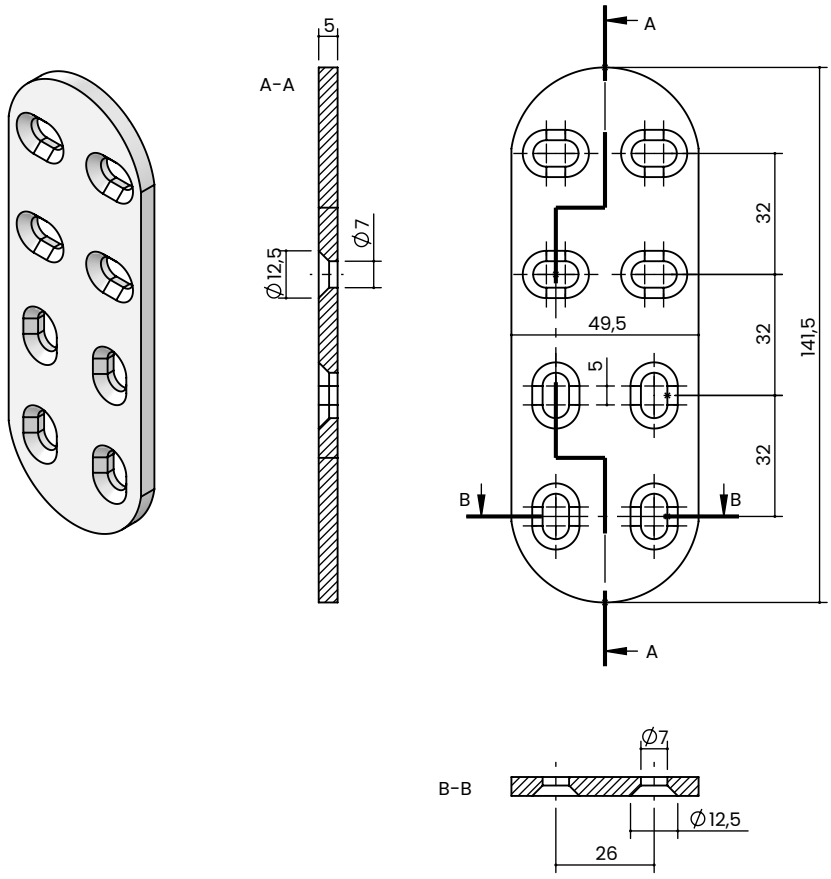
TIPO TYPE	FINITURA FINISHING	KG/ BOX	PCS/ BOX	BOX
S.P.A563.AS	55 GRIGIO GREY	23,2	100	A

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **S.P.A563.AS.55**

S.P.A576.AS

PIASTRE GIUNZIONE

CONNECTION PLATES



Piastre in acciaio per unire due pannelli in modo rigido.

Steel plates to join two panels in a rigid way.

ACCIAIO
STEEL

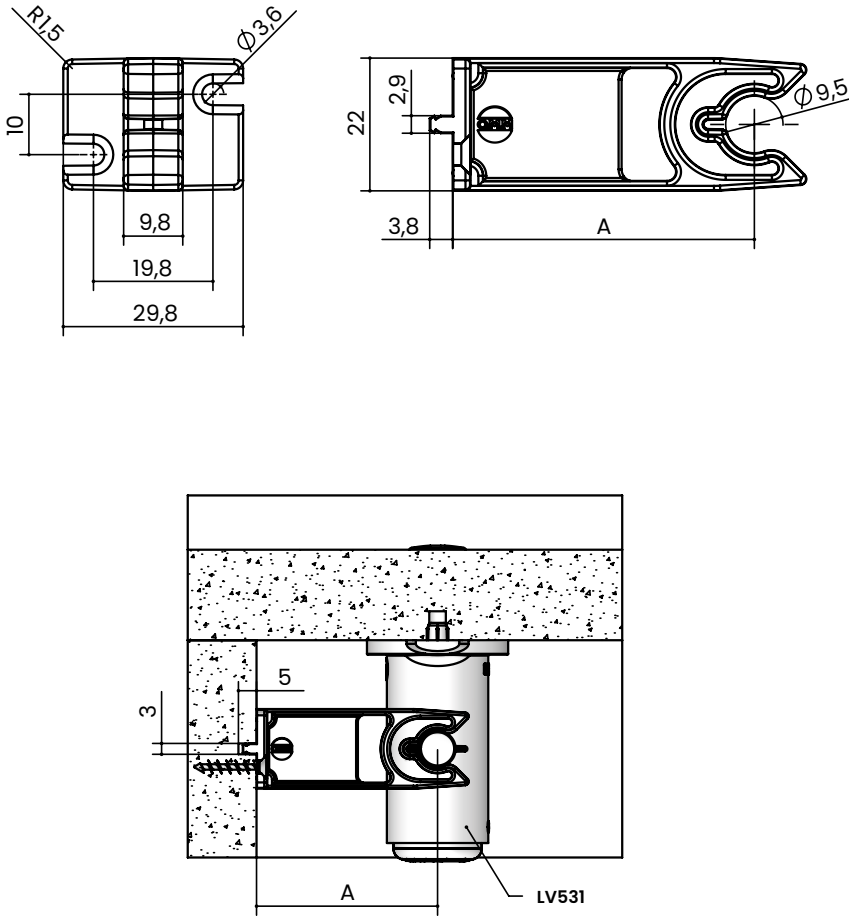
TIPO TYPE	FINITURA FINISHING	KG/ BOX	PCS/ BOX	BOX
S.P.A576.AS.55	55 GRIGIO GREY	22,8	100	A

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **S.P.A576.AS.55**

P.A062

SUPPORTI PER ZOCCOLINO LEGNO

HOOKS FOR WOOD PLINTH



Porta zoccolino per zoccolo in legno da fissare tramite le due viti mordenti Ø3.5.

Compatibile con i livellatori delle serie: LV531, LV531.10, LV532 e LV534.

Skirting board holder for wooden skirting to be fixed using the two Ø3.5 screws.

Compatible with the level adjusters of the series: LV531, LV531.10, LV532 and LV534.

NYLON FV
NYLON FG

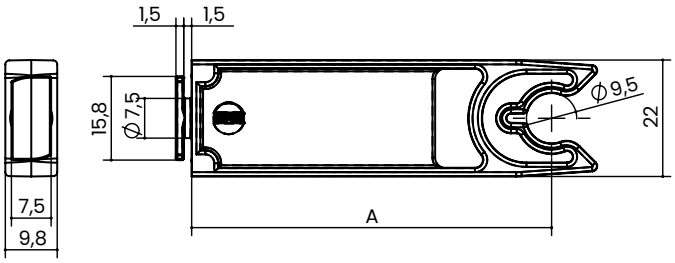
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A062.	050.	50	53 NERO BLACK	8,0	500	B
	055.	55		8,3	500	B

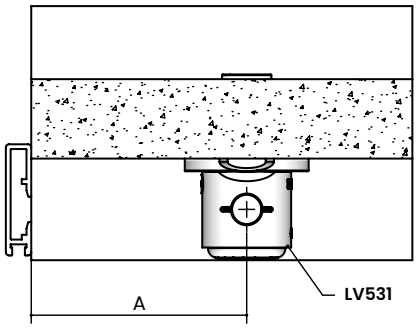
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A062.050.53**

P.A061

SUPPORTI PER ZOCCOLINO ALLUMINIO

HOOKS FOR ALUMINIUM PLINTH





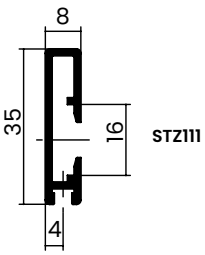
Porta zoccolino per zoccolo in alluminio.

Compatibile con i livellatori delle serie: LV531, LV531.10, LV532 e LV534

Hook for aluminium plinth.

Compatible with level adjusters of the series: LV531, LV531.10, LV532 and LV534.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



NYLON FV
NYLON FG

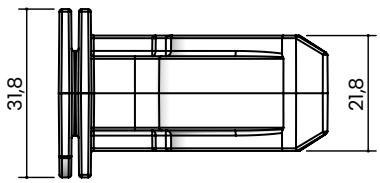
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A061.	036.	36	53 NERO BLACK	5	500	B
	068.	68		8	500	B

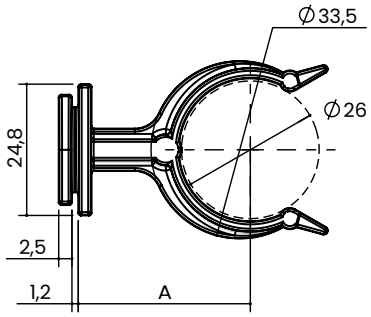
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A061.068.53**

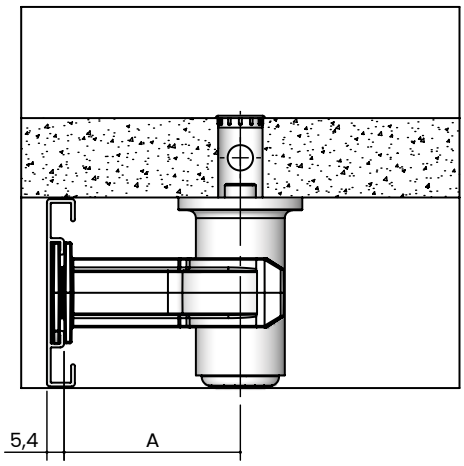
P.A378

SUPPORTI PER ZOCCOLINO ALLUMINIO

HOOKS FOR ALUMINIUM PLINTH







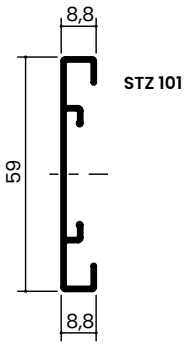
Porta zoccolino per zoccolo in alluminio.

Compatibile con i livellatori delle serie: LV511 e LV521.

Hook for aluminium plinth.

Compatible with level adjusters of the series: LV511 and LV521.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



NYLON FV
NYLON FG

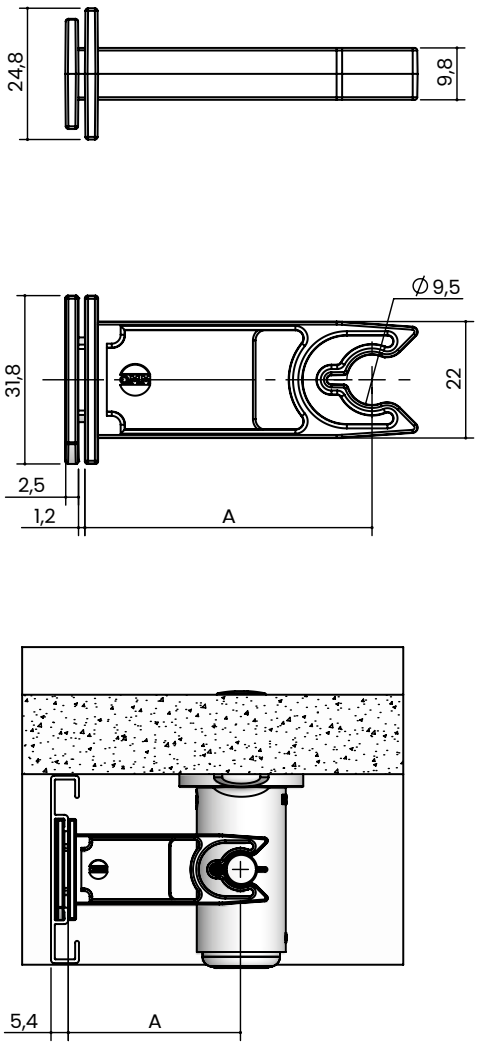
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A378.	32,5.	32,5	53 NERO BLACK	1,4	500	B
	54,5.	54,5		1,9	500	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A378.54,5.53**

P.A398

SUPPORTI PER ZOCCOLINO ALLUMINIO

HOOKS FOR ALUMINIUM PLINTH



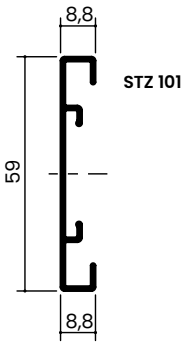
Porta zoccolino per zoccolo in alluminio.

Compatibile con i livellatori delle serie: LV531, LV531.10, LV532 e LV534.

Hook for aluminium plinth.

Compatible with level adjusters of the series: LV531, LV531.10, LV532 and LV534.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



NYLON FV
NYLON FG

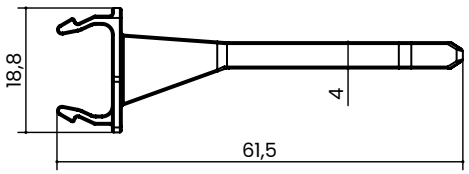
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A398.	54,5.	54,5	53 NERO BLACK	1,1	500	B

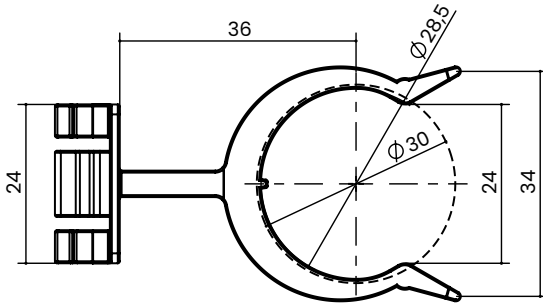
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A398.54,5.53**

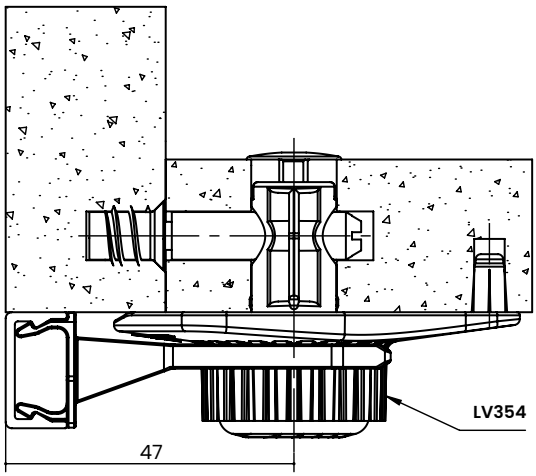
P.A457

SUPPORTI PER ZOCCOLINO ALLUMINIO

HOOKS FOR ALUMINIUM PLINTH







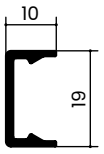
Porta zoccolino per zoccolo in alluminio.

Compatibile con i livellatori delle serie: LV531, LV531.10, LV532 e LV534.

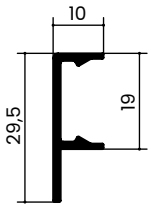
Hook for aluminium plinth.

Compatible with level adjusters of the series: LV531, LV531.10, LV532 and LV534.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



STZ121



STZ122

POM
POM

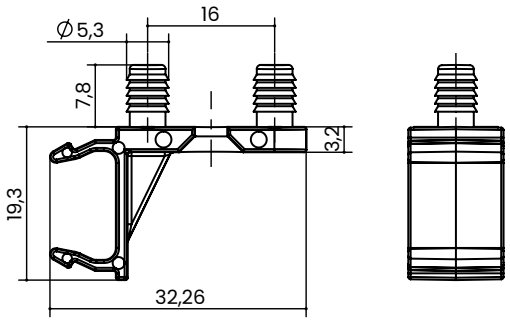
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS / BOX	BOX
P.A457.	36.	53 NERO BLACK	0,5	500	B

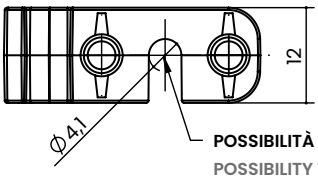
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A457.36.53**

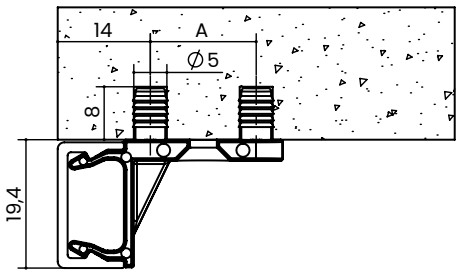
P.A549

SUPPORTI PER ZOCCOLINO ALLUMINIO

HOOKS FOR ALUMINIUM PLINTH







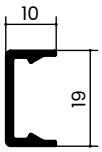
Porta zoccolino da applicare a pressione sotto il basamento.

Per altezze sotto base da 20 e 30 mm.

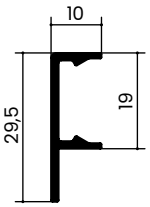
Plinth holder to be applied by pressure under the base.

For heights under the base of 20 and 30 mm.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



STZ121



STZ122

POM
POM

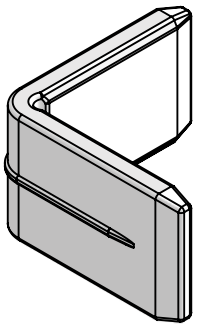
TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS/PACK	PCS / BOX
P.A549.	16.	16	53 NERO BLACK	0,5	2000	B

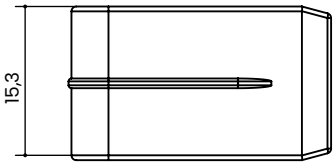
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A549.16.53**

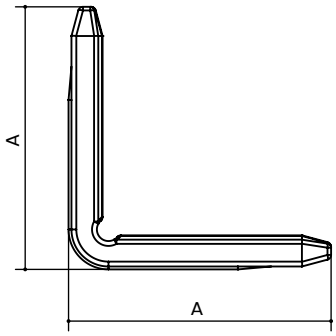
P.A456

ANGOLARI GIUNZIONE ZOCCOLINI ALLUMINIO

ANGULAR JUNCTIONS FOR ALUMINIUM PLINTHS



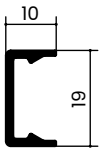




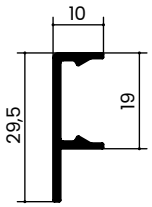
Giunto angolare per zoccolino in alluminio STZ121 e STZ122.

Corner joint for aluminium skirting STZ121 and STZ122.

PRODOTTI COMPATIBILI
COMPATIBLE PRODUCTS



STZ121



STZ122

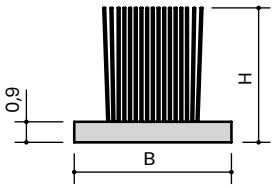
DERLIN
DERLIN

TIPO TYPE	MISURA MEASURE	A	FINITURA FINISHING	KG / 1000PZ	PCS/PACK	PCS / BOX
P.A456.	25.	27	53 NERO BLACK 55 GRIGIO GREY	0,3	1000	B

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A456.25.53**

C.A041 | C.A043 | C.A088

SPAZZOLINI
BRUSHES



LUNGHEZZA 3000 mm
LENGTH 3000 mm

Spazzolino per profili in alluminio.

Brush for aluminum profiles.

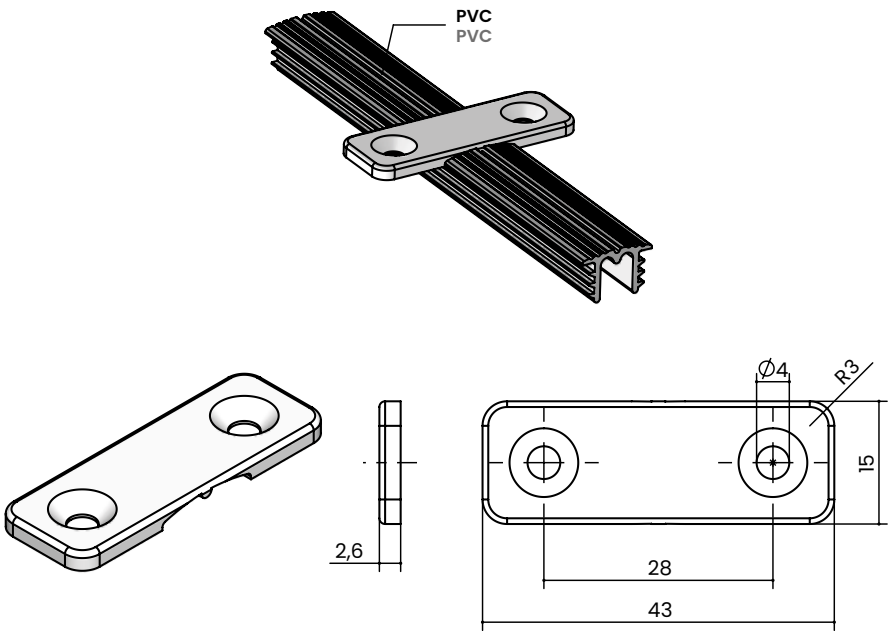
TIPO TYPE	H	B	FINITURA FINISHING
C.A041.	12	6,9	00 NERO BLACK 55 GRIGIO GRAY
C.A043.	9	4,8	
C.A043.	12	4,8	
C.A088.	9	6,9	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **C.A041.00**

P.A018

CAVALLOTTO PER TENDITORI AD INCASSO

COVER PLATE FOR RECESSED WARDROBE ADJUSTERS



Piastrina per tenere in posizione la copertura dei tenditori serie TN100 e TN200.

Tale piastrina serve solo nel caso che non si riescono a realizzare le fresate in modo corretto, se le fresate sono realizzate in modo corretto tale piastrina non è necessaria.

Plate to hold the cover of the TN100 and TN200 series tensioners in place.

This plate is only needed if the milling cannot be done correctly; if the milling is done correctly, this plate is not necessary.

NYLON
NYLON

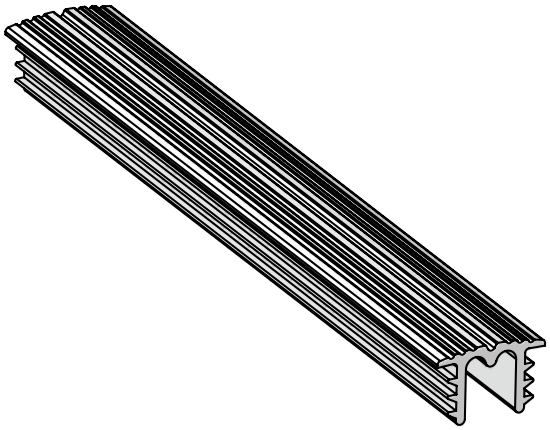
TIPO TYPE	FINITURA FINISHING	KG / 1000PZ	PCS/PACK	PCS / BOX
P.A018.	55 GRIGIO GREY	1,5	100	2000

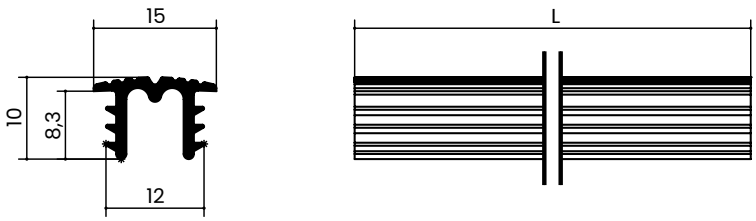
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A018.55**

P.A190

COPERTURA PER TENDITORI AD INCASSO TN100 | TN210

COVER FOR RECESSED WARDROBE ADJUSTERS TN100 | TN210





Copertura estrusa in PVC per tenditori delle serie TN100 e TN210.

Extruded PVC cover for TN100 and TN210 series tensioners.

PVC
PVC

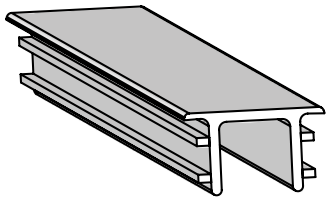
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS/PACK
P.A190.	L	55 GRIGIO GREY 53 NERO BLACK RD ARDESIA SLATE	0,071	50

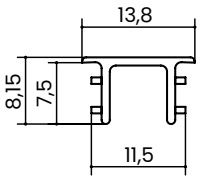
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A190.L.55**

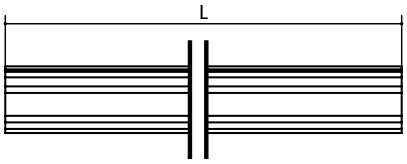
P.A192

COPERTURA PER TENDITORI AD INCASSO TN220

COVER FOR RECESSED WARDROBE ADJUSTERS TN220







Copertura estrusa in PP per tenditori delle serie TN220.

Materiale polipropilene riciclabile.

Extruded PP cover for TN220 series tensioners.

Recyclable polypropylene material.

POLIPROPILENE
POLYPROPYLENE

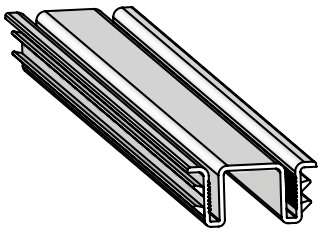
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS/PACK
P.A192.	L	55 GRIGIO GREY 53 NERO BLACK RD ARDESIA SLATE	0,071	50

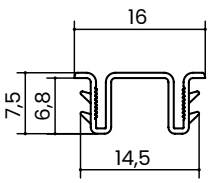
Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A192.L.55**

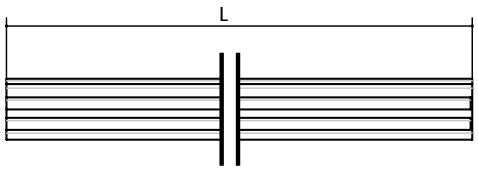
P.A508

GUAINE PER TENDITORI AD INCASSO TNA | TNB

SHEATHS FOR RECESSED WARDROBE ADJUSTERS TNA | TNB







Profilo estruso in PVC per applicare la copertura in alluminio nei modelli TNA400 e TNB400.

Extruded PVC profile for applying the aluminium cover in the TNA400 and TNB400 models.

PVC
PVC

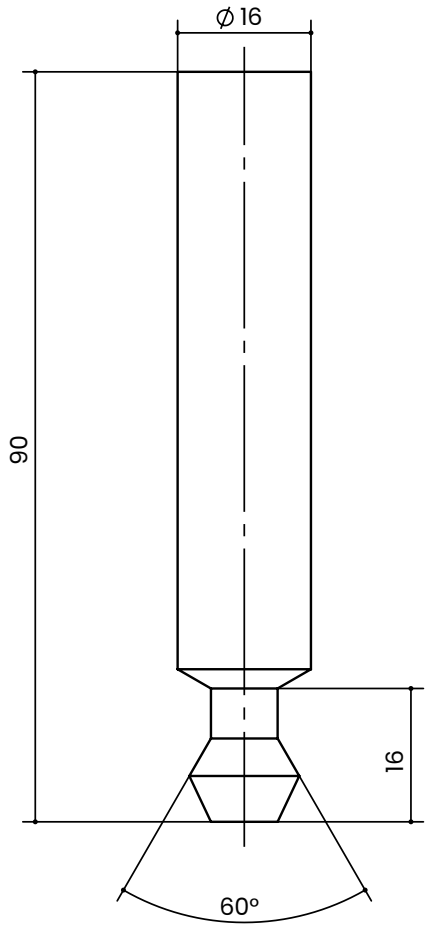
TIPO TYPE	MISURA MEASURE	FINITURA FINISHING	KG / 1000PZ	PCS/PACK
P.A508.	L	55 GRIGIO GREY 53 NERO BLACK RD ARDESIA SLATE	0,071	50

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **P.A508.L.55**

P.A920

FRESE PER TENDITORI ALLUMINIO ST721

MILLING CUTTERS FOR ALUMINIUM WARDROBE ADJUSTERS ST721





es. e.g. **P.A920.00**

Fresa speciale per ST721 per realizzare la fresata.

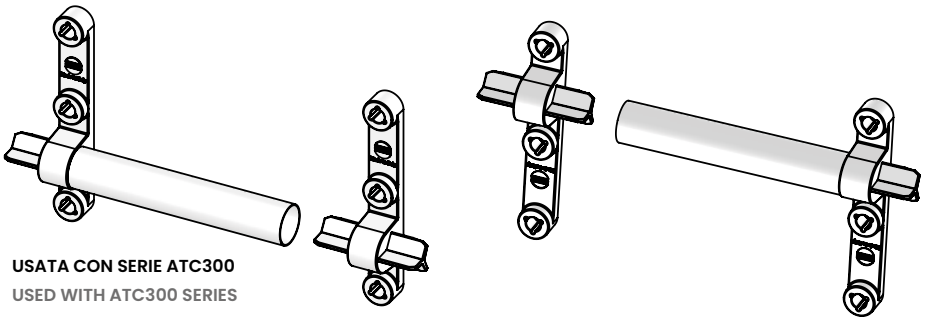
Special cutter for ST721 to make the milling.

WIDIA
WIDIA

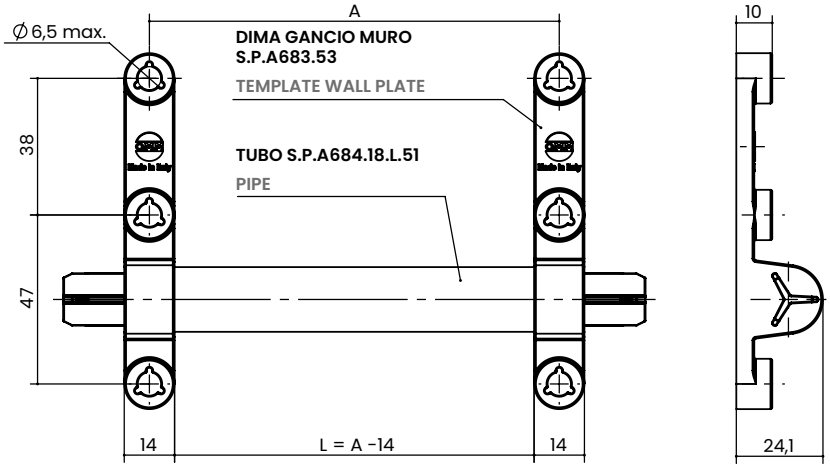
S.P.A684.18

DIME FORATURA GANCIO MURO E TUBO SERIE ATC300 | 310

TEMPLATES DRILLING WALL HOOK AND PIPE ATC300 | 310 SERIES



USATA CON SERIE ATC300
USED WITH ATC300 SERIES



Dima di foratura per le attaccaglie delle serie ATC300 e ATC310.

Drilling template for ATC300 and ATC310 series hangers.

PVC
PVC

TIPO TYPE	MISURA MEASURE	L	A	FINITURA FINISHING
S.P.A684.18.	286.	286	300	51 BIANCO WHITE
	486.	486	450	
	586.	586	600	
	886.	886	900	
	1186.	1186	1200	

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **S.P.A684.18.486.51**

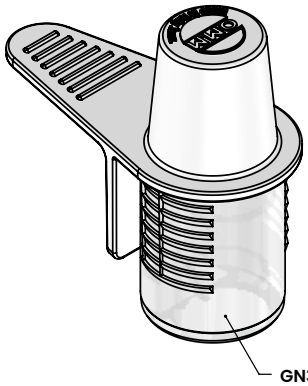
P.UT.GN330

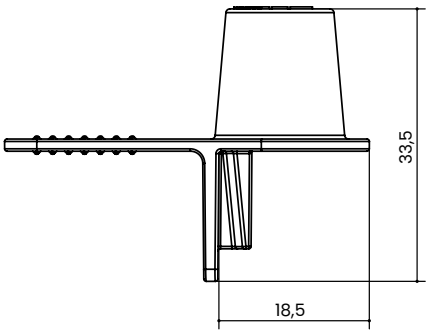
DIME ASSEMBLAGGIO MANUALE REGGIPIANO SERIE GN330

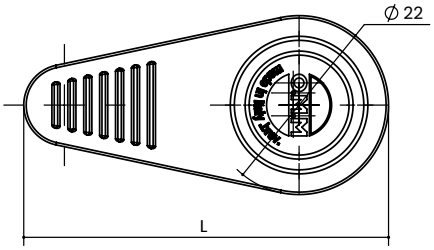
MANUAL ASSEMBLY TEMPLATES SHELF SUPPORT GN330 SERIES

Dima di montaggio per i reggipiani della serie GN330.

Mounting jig for GN330 series shelf supports.







es. e.g. **GN330.00**

NYLON NERO
BLACK NYLON

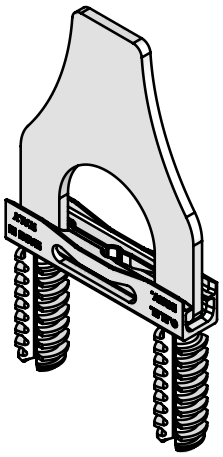
P.UT.GN400

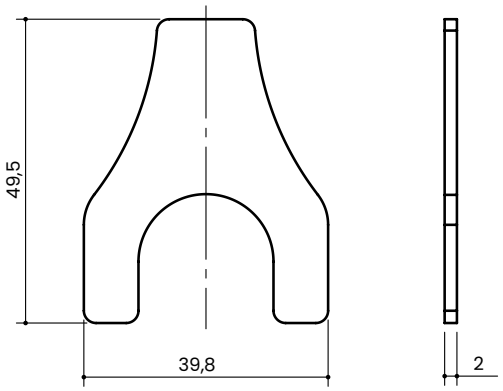
DIME MONTAGGIO MANUALE SERIE GN400

MANUAL ASSEMBLY TEMPLATES SHELF SUPPORT GN400 SERIES

Dima di montaggio per i reggipiani della serie GN400.

Mounting jig for GN400 series shelf supports.





es. e.g. **P.UT.GN400.02**

ACCIAO
STEEL

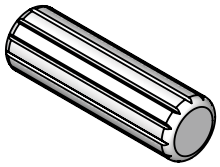
C.A324 | C.A134 | C.A201 | C.A122 | C.A226

SPINE DI LEGNO

WOOD PINS

Spine di legno per confezioni a richiesta.

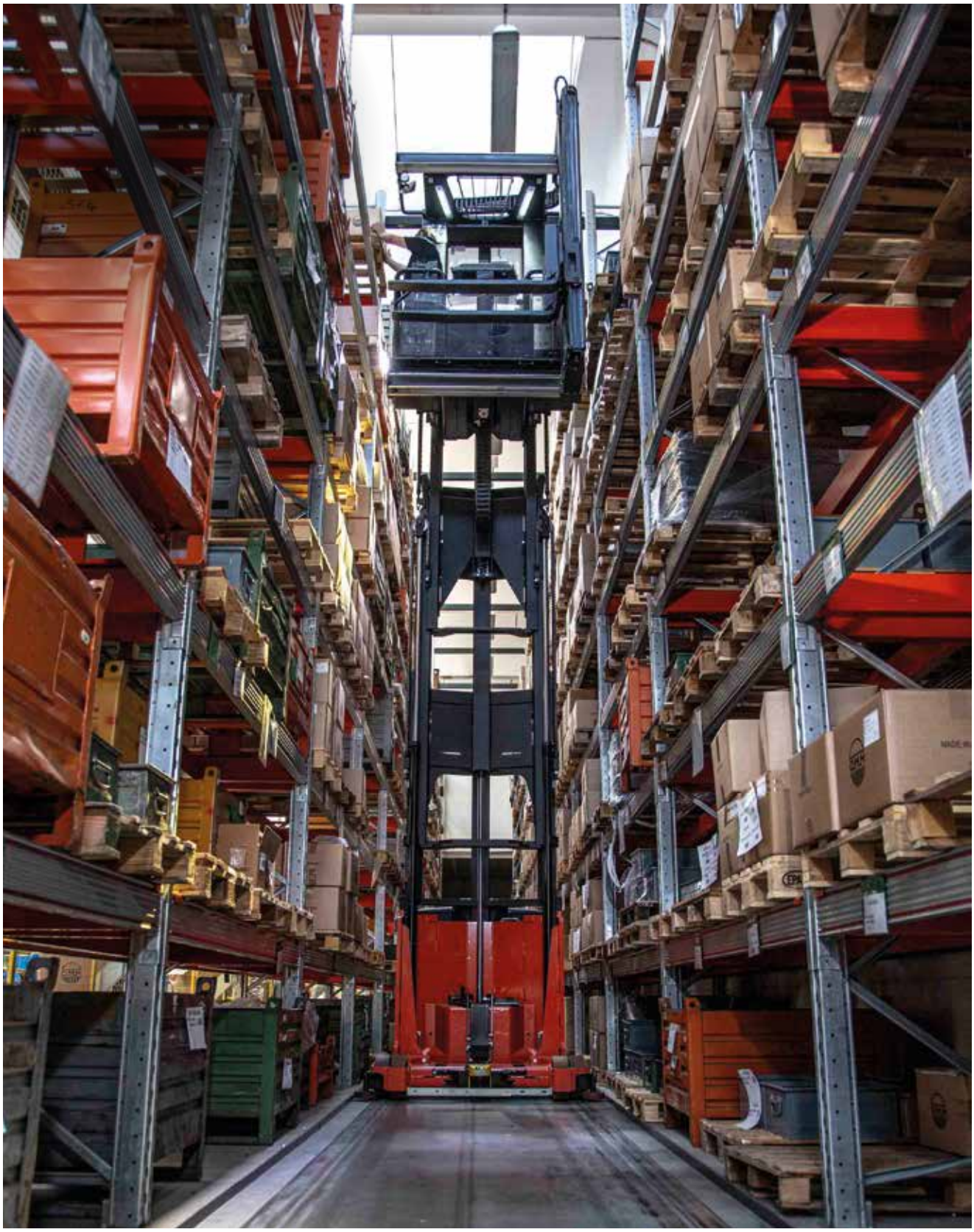
Wooden pins for packaging on request.





TIPO TYPE	ØD	L	FINITURA FINISHING	KG / 1000PZ
C.A324.	6	35	00 GREZZO RAW	0,55
C.A134.	8	30		0,82
C.A201.	8	35		0,96
C.A122.	10	30		1,32
C.A226.	10	35		1,52

Codice composto con i dati evidenziati in arancione | Code composed with data highlighted in orange | es. e.g. **C.A134.00**



Informazioni utili
Useful information

Finiture articoli
Article surface treatments

Finiture superficiali metalli
Metal surface finishes



00
GREZZO
RAW



01
BRUNITO
BURNISHED



02
ZINCATO
ZINKED



03
TROPICALIZZATO
TROPICALIZED



06
OTTONATO
BRASS



06
BRONZATO
BRONZED



07
NIKELATO
NIKEL



53
NERO
BLACK



NT
TITANIO
TITANIUM

Altre finiture a richiesta. Le finiture nelle immagini possono risultare diverse nella realtà. Inoltre possono verificarsi piccoli gradienti di colore tra una produzione e l'altra.
Other finishings on request. The finishes in the images may result different in reality. They can also occur small color gradients between one production and another.

Finiture alluminio estruso
Extruded aluminum finishes



00
GREZZO
RAW



FDOBCO
FONDO BIANCO
WHITE PRIMER



BCO
BIANCO RAL 9016
WHITE RAL 9016



12
ANODIZZATO
ANODIZED



BRZC
BRONZO CHIARO ANOD.
LIGHT ANODIZED BRONZE



BRZS
BRONZO SCURO ANOD.
DARK ANODIZED BRONZE



MG
GRIGIO ANODIZZATO
ANODISED GREY



53
NERO VERNICIATO
PAINTED BLACK

Altre finiture a richiesta. Le finiture nelle immagini possono risultare diverse nella realtà. Inoltre possono verificarsi piccoli gradienti di colore tra una produzione e l'altra.
Other finishings on request. The finishes in the images may result different in reality. They can also occur small color gradients between one production and another.

Colori tappi in plastica
Plastic cap colors


00


53


55


AC


ARG


BG


BN


BNG


BR


CP


FG


GR


MC


MG


MS


PM


RAL


RD


RM


RS


TL


TN


VR


WN

Le finiture nelle immagini possono risultare diverse nella realtà. Inoltre possono verificarsi piccoli gradienti di colore tra una produzione e l'altra.
The finishes in the images may result different in reality. They can also occur small color gradients between one production and another.

Packaging

Confezionamento componenti
Components packaging



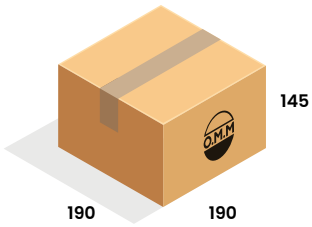


Componenti e quantità a richiesta

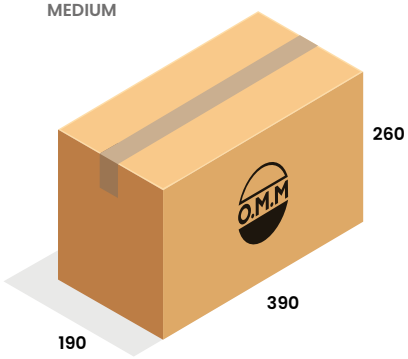
Components and quantities on request

Scatole
Boxes

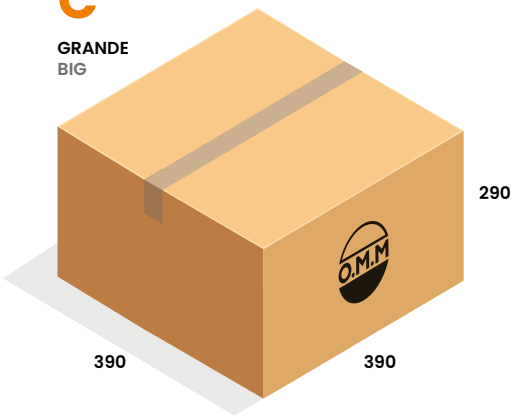
A
PICCOLA
SMALL



B
MEDIA
MEDIUM



C
GRANDE
BIG



Cassa in legno su misura
Custom made wooden case



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Grazie alla nostra esperienza nell'industria del mobile e alla continua sperimentazione, offriamo articoli unici e di alta qualità. Guidati dalla passione e dal confronto continuo, il nostro obiettivo è di migliorare la funzionalità e il design dei prodotti dei nostri clienti.

Thanks to our extensive experience in the furniture industry and our dedication to continuous innovation, we offer exclusive, high-quality products.
Driven by passion and ongoing collaboration, our mission is to enhance the functionality and design of our clients' products.

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