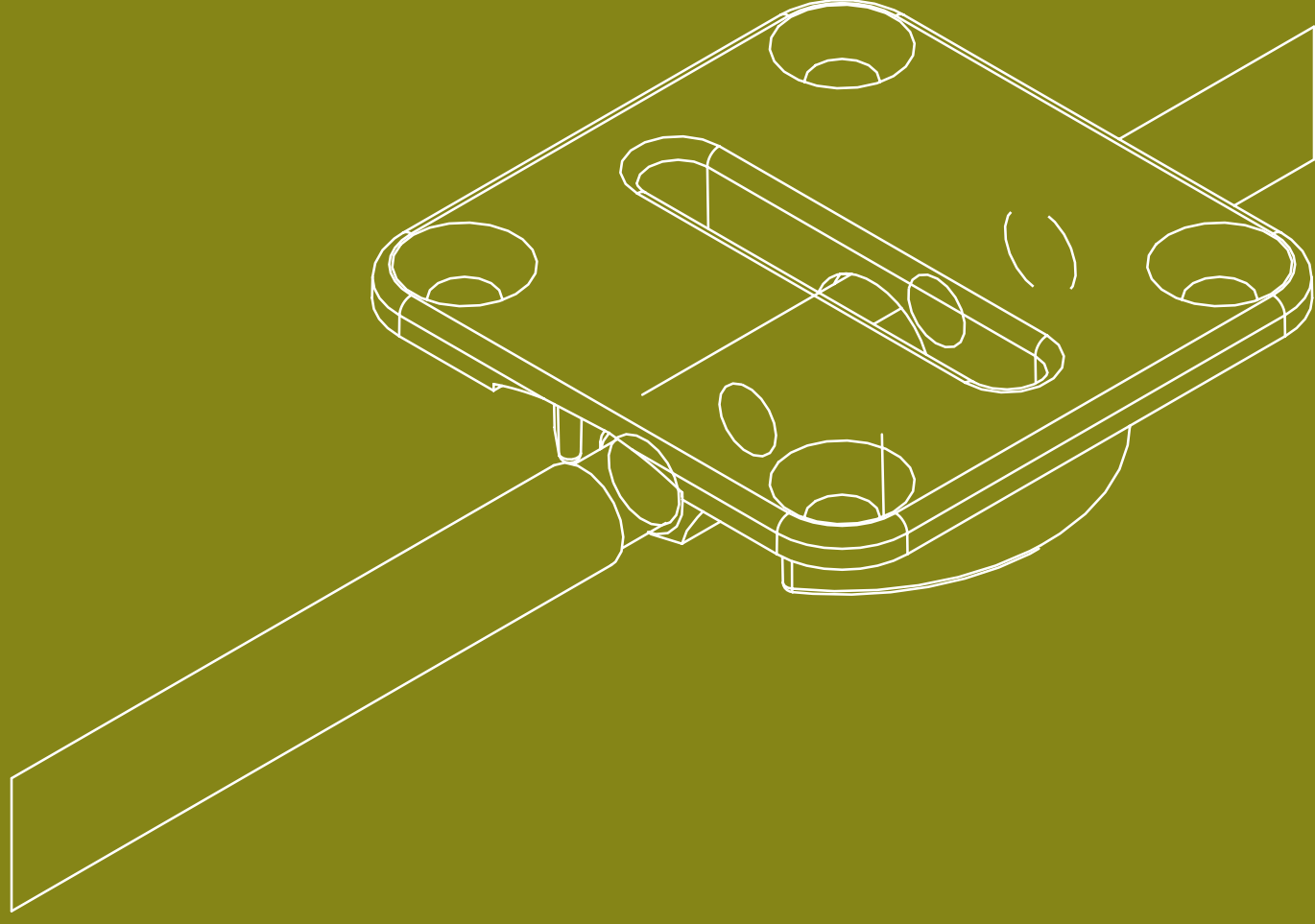




TENDITORI • STEEL WARDROBE ADJUSTERS



Tenditori ad incasso Recessed wardrobe adjusters

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.

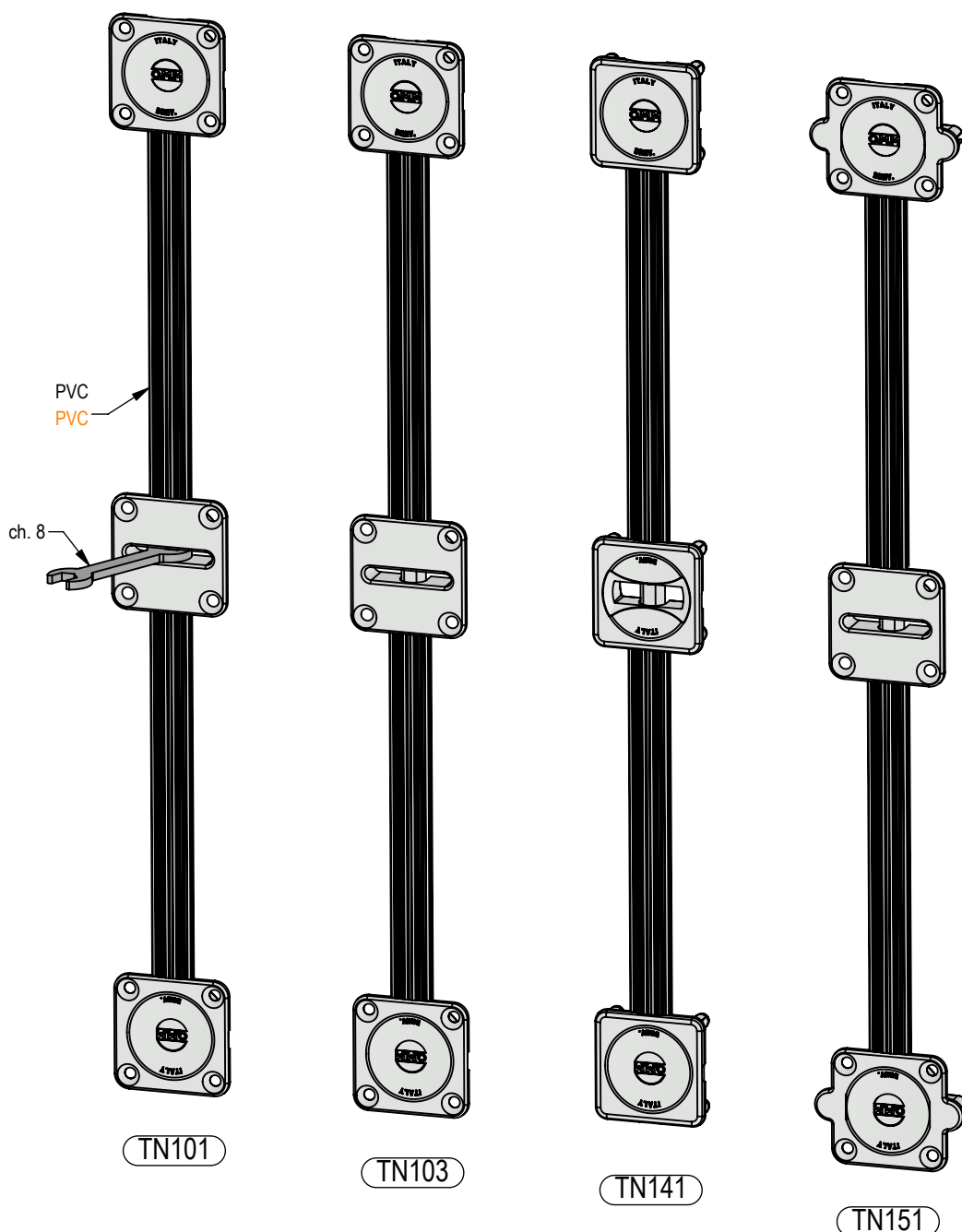
SPESSORE MINIMO PANNELLO 16
REGOLAZIONE ± 10
INTERASSE MIN. 1200
INTERASSE MAX. 2800

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

Serie TN100 TN100 Series



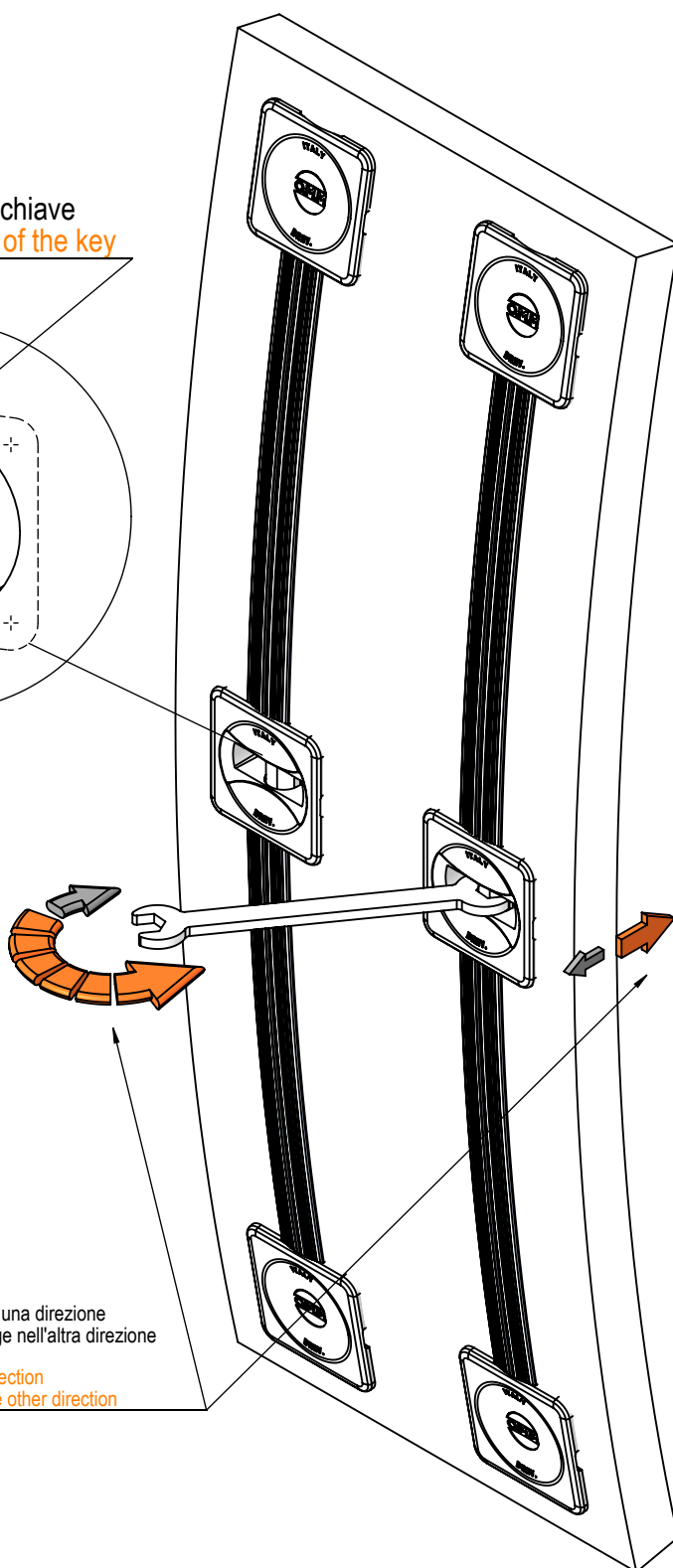
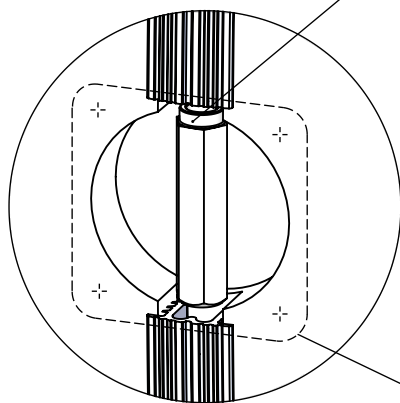


Schema regolazione tenditori serie TN100 Adjusting scheme wardrobe adjusters TN100 series

QUANDO SI ASSEMBLA PIU' DI
UN TENDITORE SULL'ANTA E'
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.

riferimento per rotazione chiave
reference for the rotation of the key



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



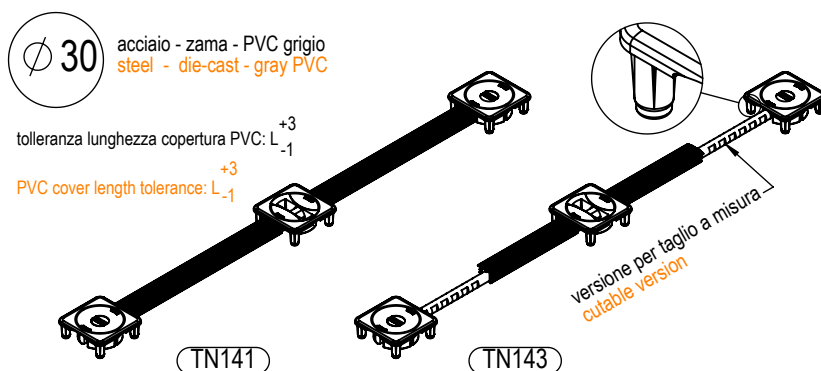


Tenditore da incasso tipo TN141 - TN143 Recessed wardrobe adjuster TN141 - TN143 type

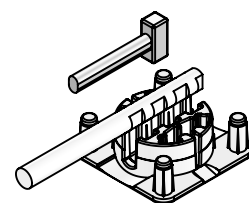
ICQ
Test Report 113710

NORMALMENTE
ASSEMBLATI SU
PANNELLI DI LEGNO O
AGGLOMERATI E
TAMBURATI.
FISSAGGIO SENZA VITI.
SPESSORE MINIMO 16.
INTERASSE MIN. 1200
MAX. 2800

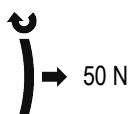
NORMALLY ASSEMBLED
ON WOODEN PANELS OR
AGGLOMERATES AND
HOLLOW WOOD PANELS.
FIXING WITHOUT
SCREWS.
MINIMUM THICKNESS 16.
CENTRE DISTANCE:
MINIMUM 1200 MAXIMUM
2800



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.

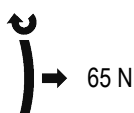


6 Nm

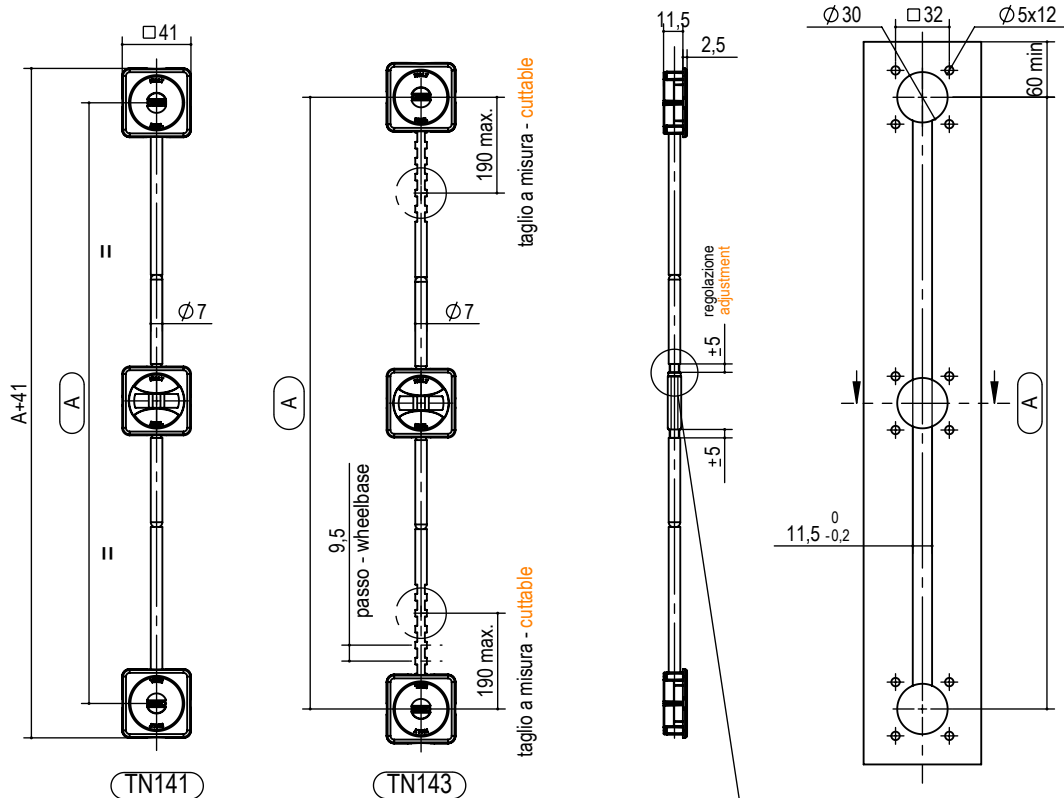


test indicativi su
pannello agglomerato
2500x400x20
indicative test on
chipboard panel
2500x400x20

6 Nm



test indicativi su
pannello agglomerato
2500x400x28
indicative test on
chipboard panel
2500x400x28



tipo <u>type</u>	misura <u>measure</u>	A	finitura <u>finishing</u>	box	kg / box
TN141.	1728.	1728	07 nichelato <u>nickel</u>	25	19,2
	1988.	1988			21,6
	2248.	2248			24
	2329.	2329			24,8
	2598.	2598			27,1

tipo <u>type</u>	misura <u>measure</u>	A	finitura <u>finishing</u>	box	kg / box
TN143.	2248.	2248	07 nichelato <u>nickel</u>	25	24
	2598.	2598			27,1

es./e.g.: TN141.2248.07

QUANDO SI ASSEMBLA PIU' DI UN
TENDITORE E' 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.



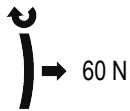
Tenditore da incasso tipo TN151 - TN153

Recessed wardrobe adjusters TN151 - TN153 type

NORMALMENTE
ASSEMBLATI SU
PANNELLI DI LEGNO O
AGGLOMERATI E
TAMBURATI.
FISSAGGIO CON VITI.
SPESSORE MINIMO 16.
INTERASSE MIN 1200
MAX 2800

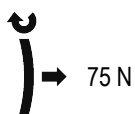
NORMALLY
ASSEMBLED ON
WOODEN PANELS OR
AGGLOMERATES AND
HOLLOW WOOD
PANELS.
FIXING WITH SCREWS.
MINIMUM THICKNESS
16.
CENTRE DISTANCE:
MINIMUM 1200
MAXIMUM 2800

6 Nm

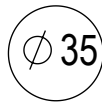


test indicativi su
pannello agglomerato
2500x400x20
indicative test on
chipboard panel
2500x400x20

6 Nm



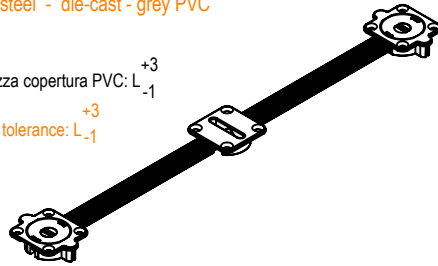
test indicativi su
pannello agglomerato
2500x400x28
indicative test on
chipboard panel
2500x400x28



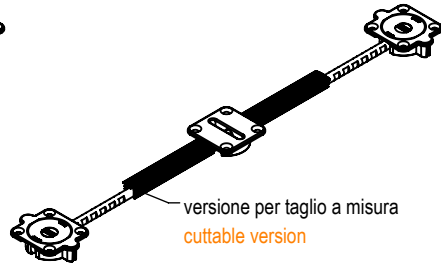
acciaio - zama - PVC grigio
steel - die-cast - grey PVC

tolleranza lunghezza copertura PVC: L_{-1}^{+3}

PVC cover length tolerance: L_{-1}^{+3}

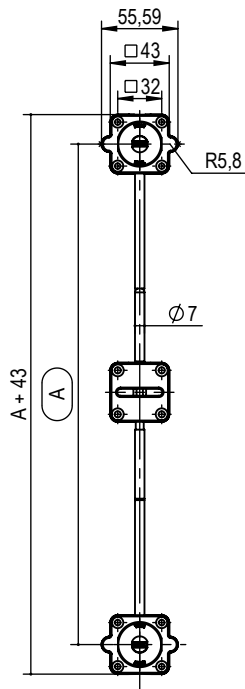


TN151

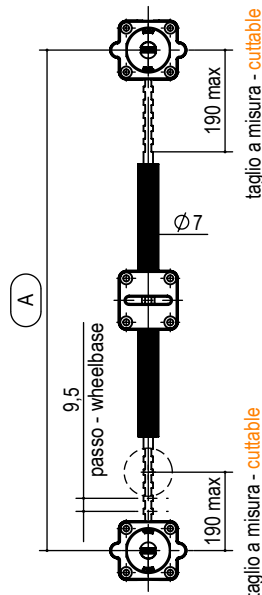


TN153

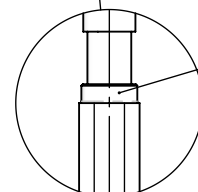
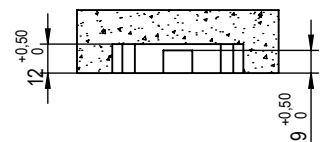
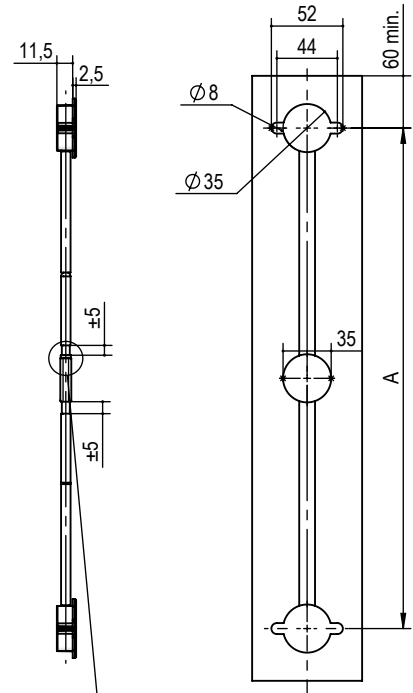
versione per taglio a misura
cuttable version



TN151



TN153



QUANDO SI ASSEMBLA PIU' DI UN
TENDITORE E' IMPORTANTE
TENERE IL RIFERIMENTO DELLA
ROTAZIONE DELLA CHIAVE DALL'O
STESSO LATO.

WHEN ASSEMBLING MORE THAN
ONE TENSIONER, IT IS
IMPORTANT TO KEEP THE KEY
ROTATION REFERENCE ON THE
SAME SIDE.

tipo type	misura measure	A	finitura finishing	box	kg / box
TN151	1728.	1728	07 nichelato nickel	25	19,2
	1988.	1988			21,6
	2248.	2248			24
	2329.	2329			24,8
	2598.	2598			27,1

tipo type	misura measure	A	finitura finishing	box	kg / box
TN153	2248.	2248	07 nichelato nickel	25	24
	2598.	2598			27,1

es./e.g.: TN151.2248.07



Tenditori ad incasso Recessed wardrobe adjusters

Serie TN210 TN210 Series

I TENDITORI DELLA SERIE TN210 SONO NORMALMENTE ASSEMBLATI SU PANNELLI DI LEGNO O AGGLOMERATI. UTILIZZATI ANCHE SU PANNELLI DI TAMBURATO. SPESSORE MIN. 16.

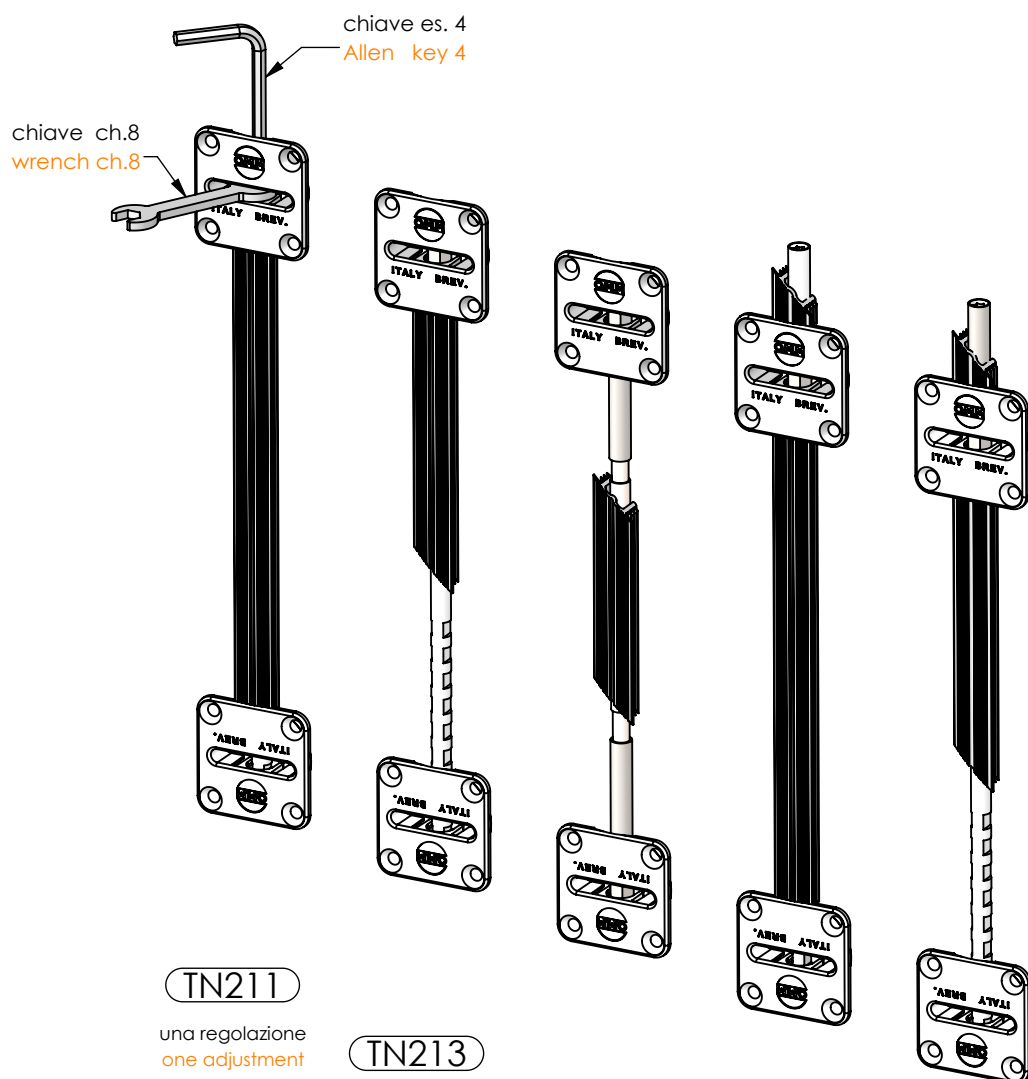
CARATTERISTICHE FONDAMENTALI:
POSSIBILITA' DI REGOLAZIONE INTERNA CON CHIAVE FISSA SIA NELLA PARTE SUPERIORE CHE NELLA PARTE INFERIORE.
POSSIBILITA' DI REGOLAZIONE SUPERIORE CON CHIAVE ES. 4.
L'ASTA UNICA OFFRE IL VANTAGGIO DI RIDURRE I COMPONENTI DA ASSEMBLARE E LE LAVORAZIONI.
PER IL SU MISURA E' SUFFICIENTE TAGLIARE DA UN LATO.

SPESSORE MINIMO 16
REGOLAZIONE ± 10
INTERASSE MIN 1200
INTERASSE MAX 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

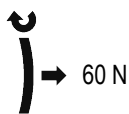


Tenditore da incasso tipo TN211 TN213 TN214 Recessed wardrobe adjusters TN211 TN213 TN214 type

NORMALMENTE
ASSEMBLATI SU
PANNELLI DI LEGNO O
AGGLOMERATI E
TAMBURATI.
FISSAGGIO CON VITI.
SPESSORE MINIMO 16.
INTERASSE MIN 1200 MAX
2800

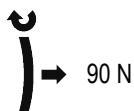
NORMALLY ASSEMBLED
ON WOODEN PANELS OR
AGGLOMERATES AND
HOLLOW WOOD PANELS.
FIXING WITH SCREWS.
MINIMUM THICKNESS 16.
CENTRE DISTANCE:
MINIMUM 1200 MAXIMUM
2800

6 Nm



test indicativi su
pannello agglomerato
2500x400x20
indicative test on
chipboard panel
2500x400x20

6 Nm



test indicativi su
pannello agglomerato
2500x400x28
indicative test on
chipboard panel
2500x400x28

accessori
accessories



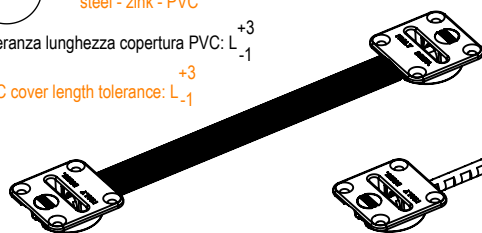
cover bussola plastica
plastic cover cap
grigio - grey
cod.: P.T210.55
nero - black
cod.: P.T210.53



acciaio - zama - PVC
steel - zinc - PVC

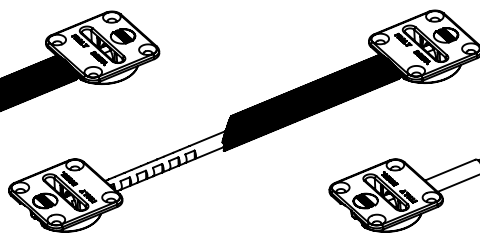
tolleranza lunghezza copertura PVC: L⁺³₋₁

PVC cover length tolerance: L⁺³₋₁



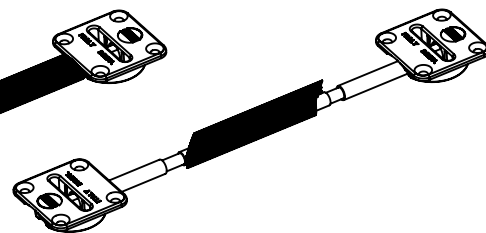
TN211

una regolazione
one adjustment



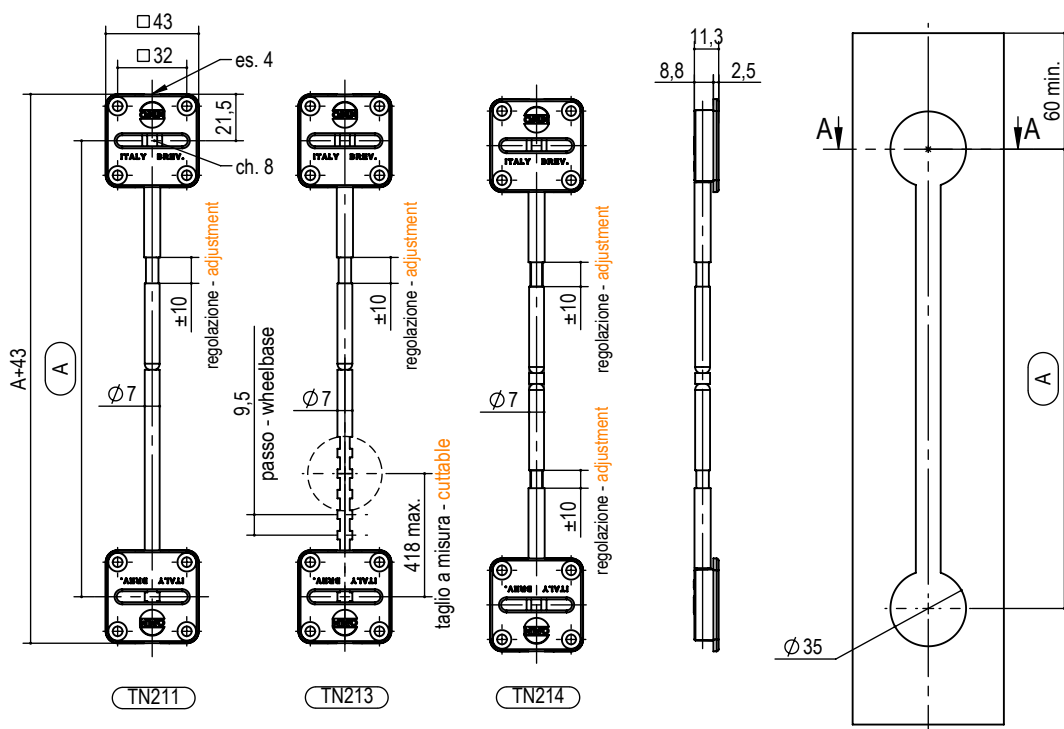
TN213

una regolazione + tagliabile
one adjustment + cuttable



TN214

doppia regolazione
double adjustment



tipo type	misura measure	A	finitura finishing	box	kg / box
TN211.	1740.	1740	07 zama nichelata e copertura grigia nickel zamak with grey cover	25	18,1
	2040.	2040			20,9
	2195.	2195	53 zama nichelata e copertura nera nickel zamak with grey cover		22,3
	2330.	2330			23,5
	2600.	2600			26,3

tipo type	misura measure	A	finitura finishing	box	kg / box
TN213.	2040.	2040	07 zama nichelata e copertura grigia nickel zamak with grey cover	25	20,9
TN214.	2330.	2330	53 zama nichelata e copertura nera nickel zamak with grey cover		23,5
	2600.	2600			26,3

es./e.g.: TN211.2040.07

Tenditore da incasso tipo TN211P TN213P
Recessed wardrobe adjusters TN211P TN213P type



Tenditori a scomparsa Hidden wardrobe adjusters

Serie TN400 TN400 Series

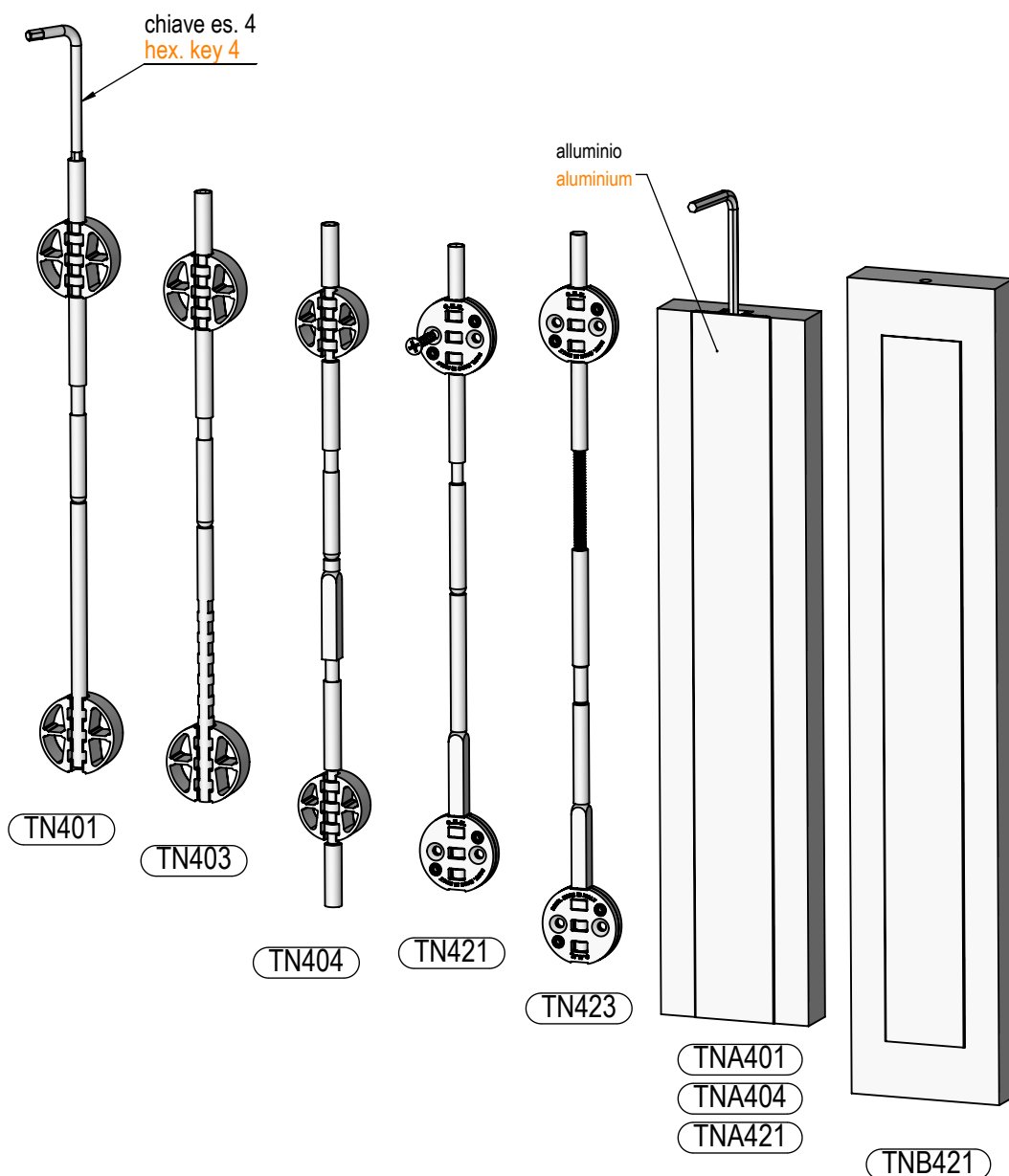
I TENDITORI DELLA SERIE TN400 SONO NORMALMENTE ASSEMBLATI SU PANNELLI DI TAMBURATO.

CARATTERISTICHE FONDAMENTALI: REGOLAZIONE SINGOLA E DOPPIA. LA REGOLAZIONE SINGOLA E' NORMALMENTE POSTA SULLA PARTE SUPERIORE.

REGOLAZIONE SINGOLA ± 10 DOPPIA ± 20 INTERASSE MIN 1200 MAX 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





Schema regolazione tenditori serie TN400

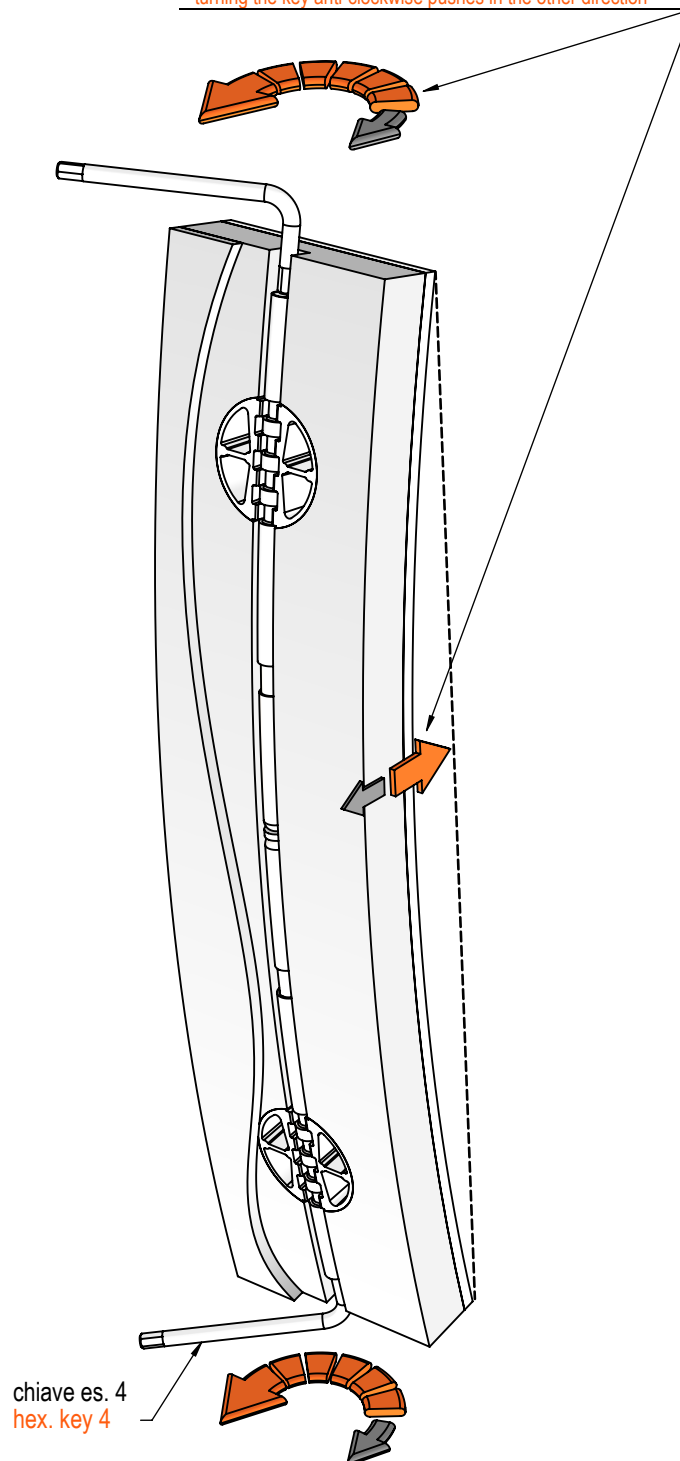
Adjusting scheme wardrobe adjusters TN400 series

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



chiave es. 4
hex. key 4

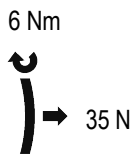
TN404



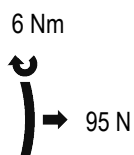
Tenditore a scomparsa tipo TN401 TN403 TN404 Hidden wardrobe adjuster TN401 TN403 TN404 type

NORMALMENTE
UTILIZZATI SU
PANNELLI DI
TAMBURATO.
SPESSORE MINIMO 18-
20 A SECONDA DELLO
SPESSORE DELLA
COPERTURA VEDI FIG.
1.
REGOLAZIONE
SINGOLA E DOPIA.
INTERASSE MIN. 1200
MAX. 2800.

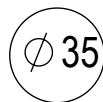
NORMALLY USED ON
HOLLOW WOOD
PANELS.
MINIMUM THICKNESS
18-20, DEPENDING ON
THE THICKNESS OF
THE COVER, SEE FIG. 1
SINGLE AND DOUBLE
ADJUSTMENT.
CENTRE DISTANCE:
MINIMUM 1200
MAXIMUM 2800



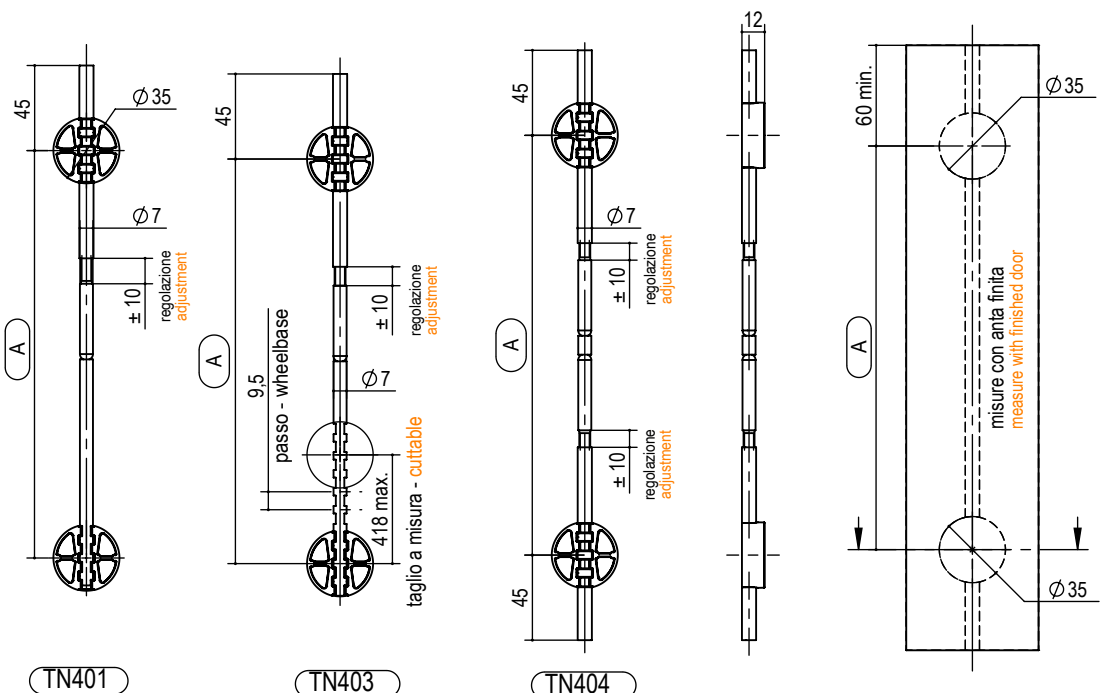
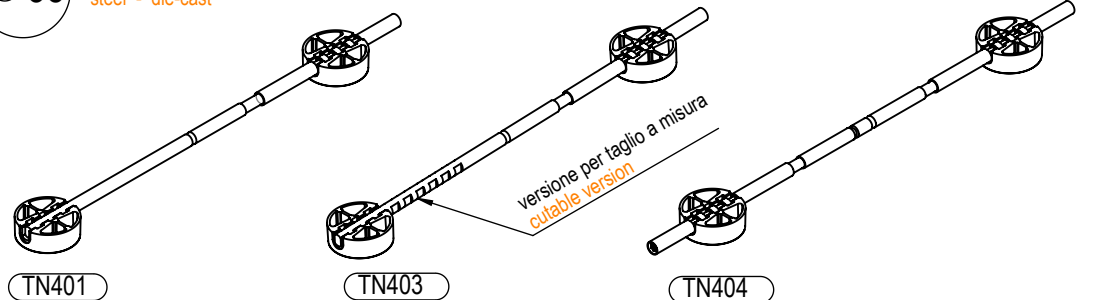
test indicativi su
pannello agglomerato
2500x400x20
indicative test on
chipboard panel
2500x400x20



test indicativi su
pannello agglomerato
2500x400x28
indicative test on
chipboard panel
2500x400x28



acciaio - zama
steel - die-cast



single adjustment
singola regolazione

cuttable version
taglio a misura

double adjustment
doppia regolazione

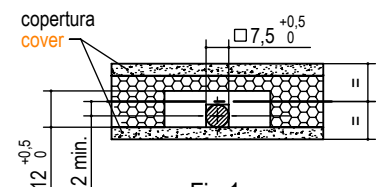


Fig. 1

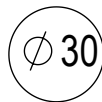
tipo type	misura measure	A	finitura finishing	box	kg / box
TN401. TN404.	1700.	1700	00 grezzo raw	25	14,6
	2010.	2010			16,6
	2300.	2300			18,6
	2450.	2450			19,7
	2610.	2610			20,9
	2760.	2760			22
tipo type	misura measure	A	finitura finishing	box	kg / box
TN403.	1900.	1900	00 grezzo raw	25	16,8
	2610.	2610			18,6
	2300.	2300			20,9
	2800.	2800			21,8



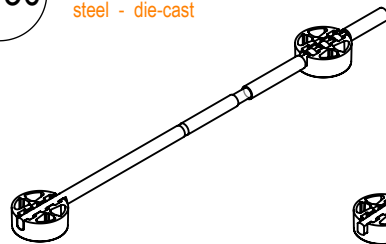
Tenditore a scomparsa tipo TN411 TN413 TN414 Hidden wardrobe adjuster TN411 TN413 TN414 type

NORMALMENTE UTILIZZATI
SU PANNELLI DI TAMBURATO.
SPESSORE MINIMO 18-20.
REGOLAZIONE SINGOLA E
DOPPIA.
INTERASSE MIN. 1200 MAX.
2800.

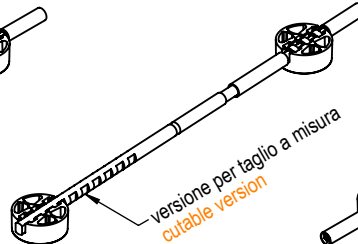
NORMALLY USED ON
HOLLOW WOOD PANELS.
MINIMUM THICKNESS 18-20,
SINGLE AND DOUBLE
ADJUSTMENT.
CENTRE DISTANCE: MINIMUM
1200 MAXIMUM 2800



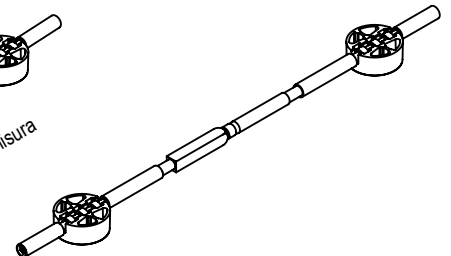
acciaio - zama
steel - die-cast



TN411

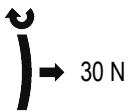


TN413



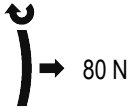
TN414

6 Nm

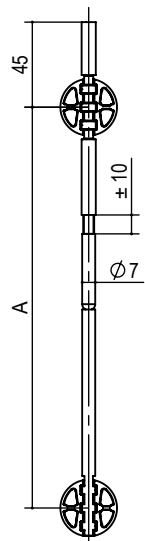


test indicativi su
pannello agglomerato
2500x400x20
indicative test on
chipboard panel
2500x400x20

6 Nm

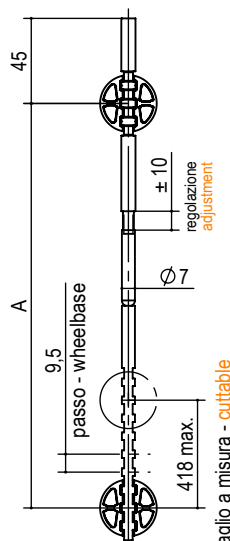


test indicativi su
pannello agglomerato
2500x400x28
indicative test on
chipboard panel
2500x400x28



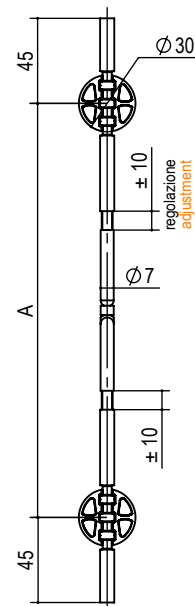
TN411

singola regolazione
single adjustment



TN413

taglio a misura
cuttable version



TN414

doppia regolazione
duble adjustment

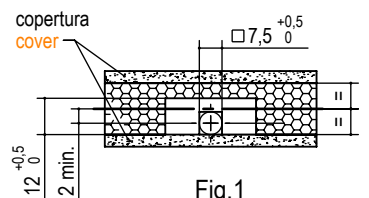
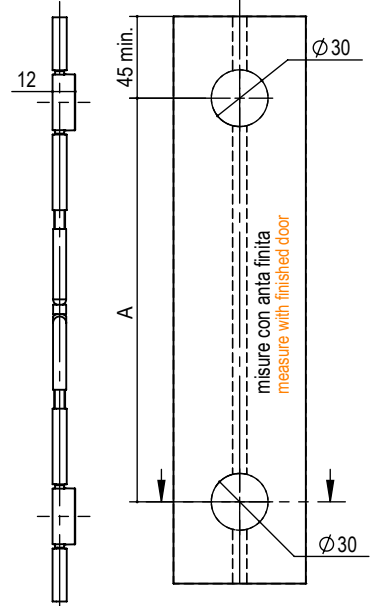


Fig. 1

tipo <u>type</u>	misura <u>measure</u>	A	finitura <u>finishing</u>	box	kg / box
TN411. TN414.	1700.	1700	00 grezzo raw	25	14,2
	2010.	2010			16,2
	2300.	2300			18,2
	2450.	2450			19,3
	2610.	2610			20,5
	2760.	2760			21,6

tipo type	misura measure	A	finitura finishing	box	kg / box
TN413.	2300.	2300	00 grezzo raw	25	18,2
	2610.	2610			20,5

es./e.g.: TN411.2300.00

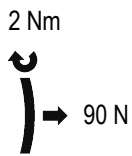
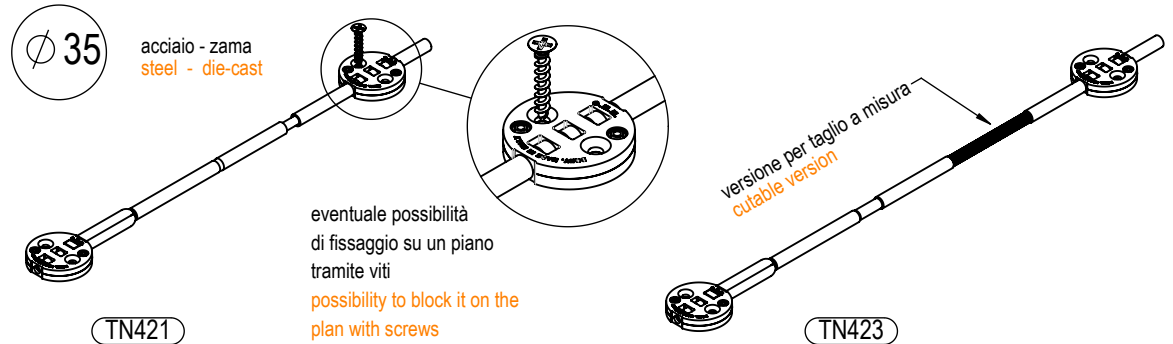


Tenditore a scomparsa tipo TN421 - TN423

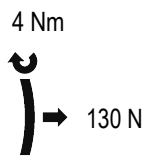
Hidden wardrobe adjuster TN421 - TN423 type

NORMALMENTE UTILIZZATI
SU PANNELLI DI LEGNO
AGGLOMERATI ASSEMBLATI
ESTERNAMENTE O IN
TAMBURATI DI PICCOLO
SPESSORE.
INTERASSE MIN. 1200
MAX. 2800.

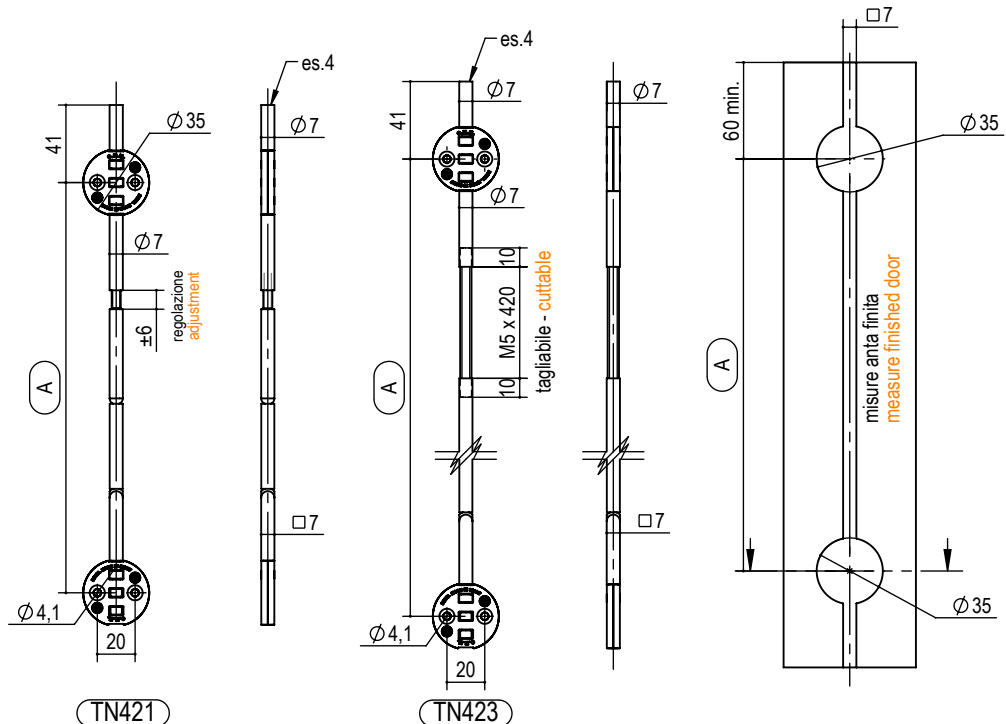
NORMALLY USED ON
WOODEN PANELS
AGGLOMERATES OR
HOLLOW WOOD PANELS.
RECOMMENDED FOR
ASSEMBLY UNDER THE
COVERS IN WOOD VENEER.
SINGLE ADJUSTMENT.
CENTRE DISTANCE:
MINIMUM 1200 MAXIMUM
2800



test indicativi su
pannello agglomerato
2500x400x20
indicative test on
chipboard panel
2500x400x20

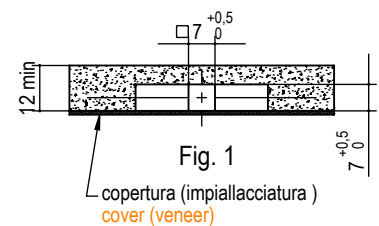


test indicativi su
pannello agglomerato
2500x400x28
indicative test on
chipboard panel
2500x400x28



tipo type	misura measure	A	finitura finishing	box	kg / box
TN421.	1700.	1700	00 grezzo raw	25	14,2
	2010.	2010			16,2
	2300.	2300			18,2
	2450.	2450			19,3
	2610.	2610			20,5
	2760.	2760			21,6

tipo	misura		finitura		
type	measure	A	finishing	box	kg / box
TN423.	2300.	2300	00 grezzo raw	25	18,2
	2610.	2610			20,5



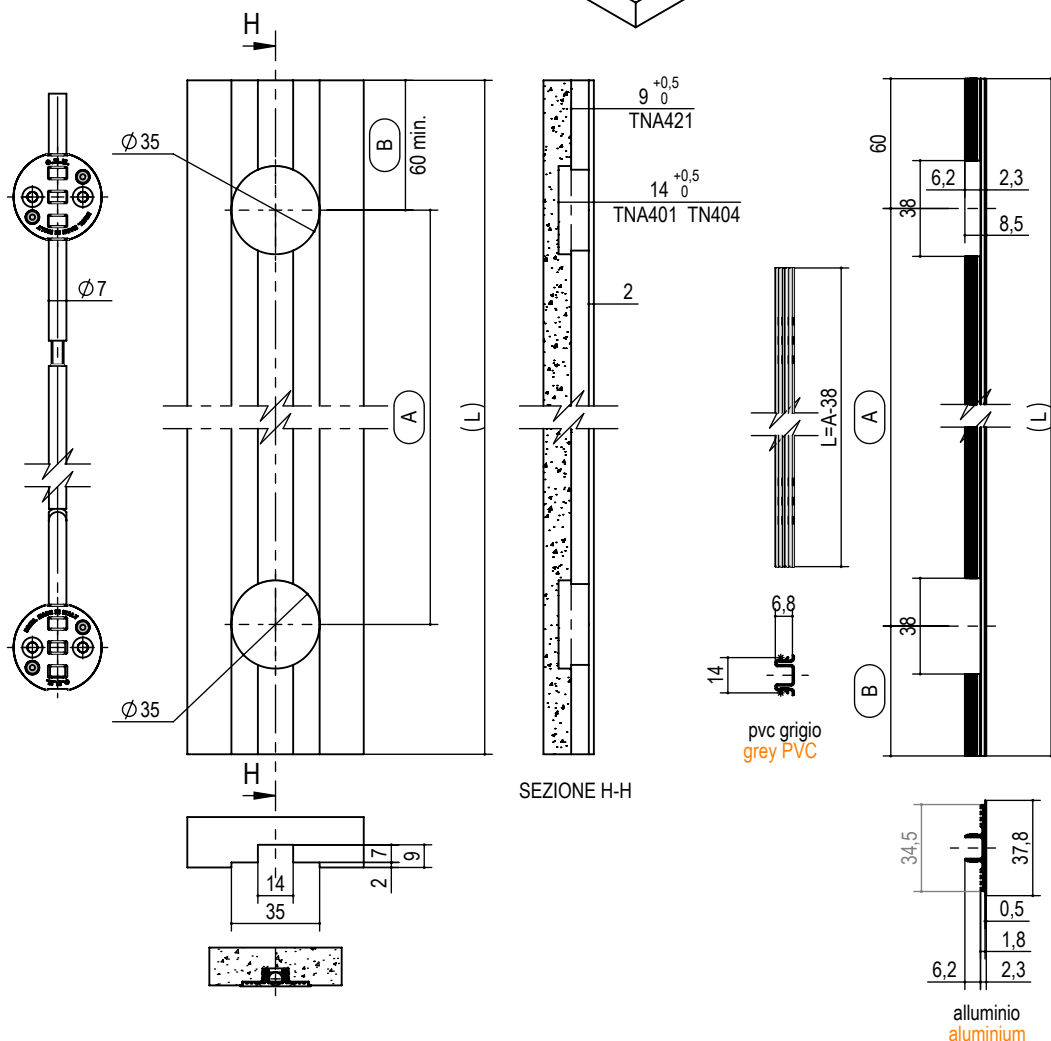
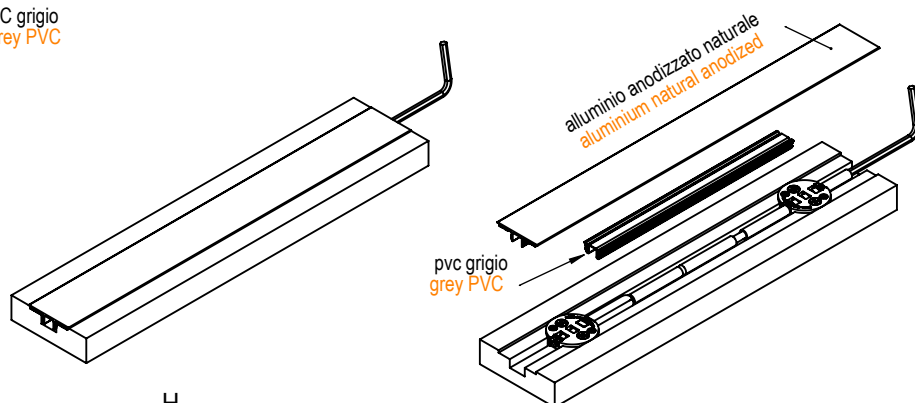


Tenditore con copertura alluminio tipo TNA401 TNA404 TNA421 Wardrobe adjuster with aluminium cover TNA401 TNA404 TNA421 type

COPERTURA IN ALLUMINIO
NORMALMENTE
UTILIZZATA IN
ABBINAMENTO AI
TENDITORI SERIE TN400.

ALUMINIUM COVER
NORMALLY COMBINED
WITH DOOR ADJUSTERS
TN400 SERIES.

alluminio - PVC grigio
aluminium - grey PVC



tipo type	misura measure	misura measure	finitura finishing	box
TNA401.			00 grezzo raw	
TNA404.	A	B	12 anodiz. n. n. anodized	25
TNA421.				

es./e.g.: TNA401.A.B.00



alluminio
aluminium



Tenditori a scomparsa
Hidden wardrobe adjusters

Serie TN500

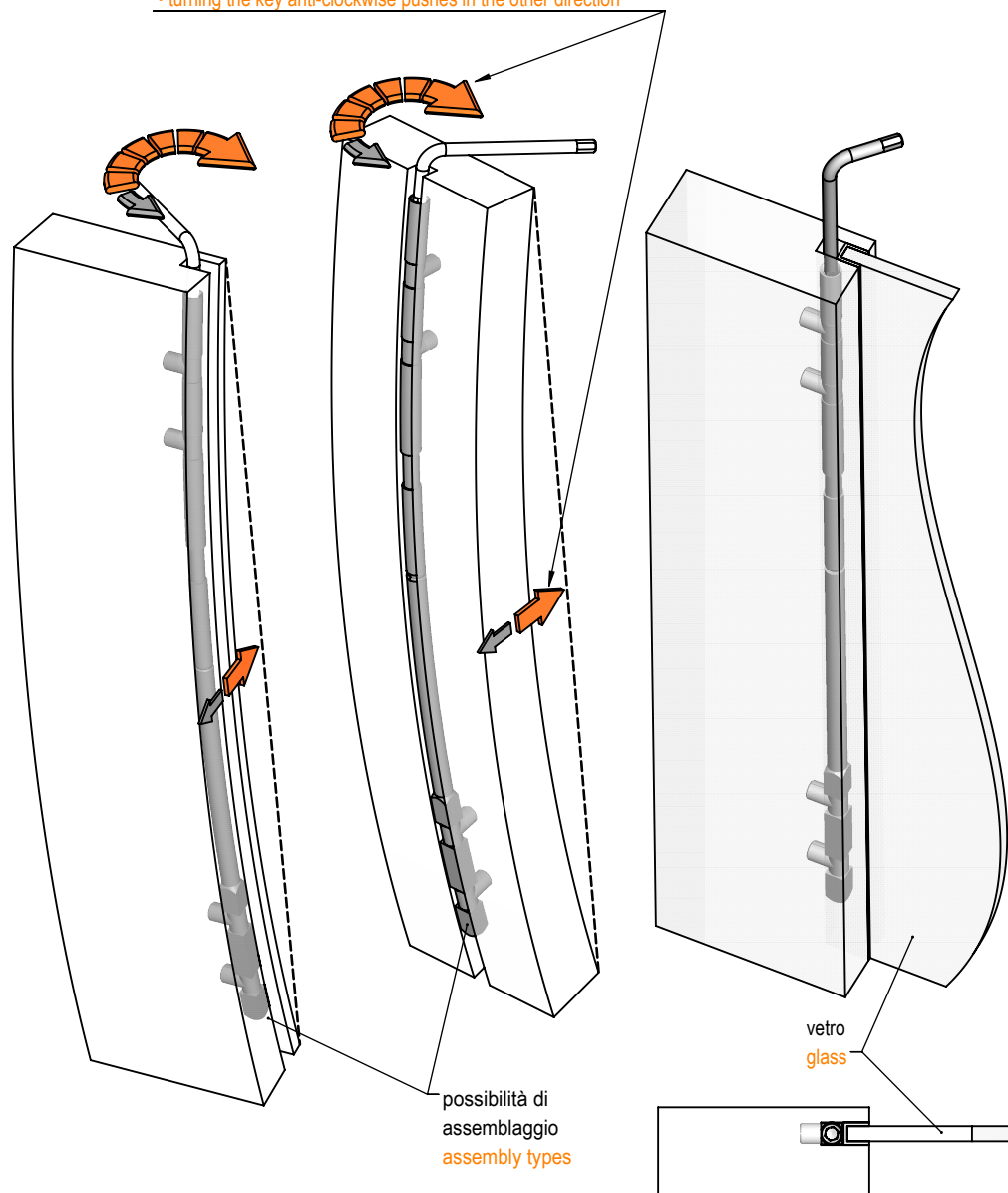
TN500 Series

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

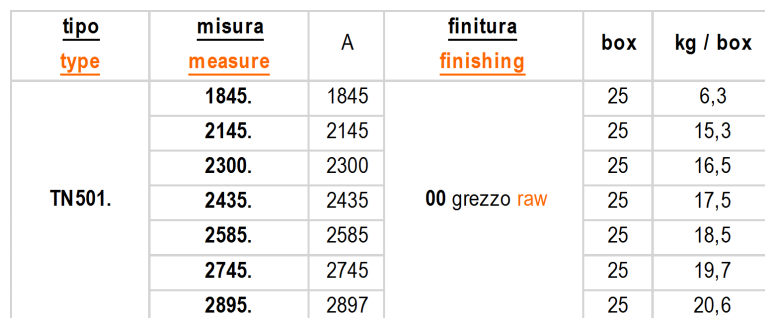
the tensioner works in both directions:

- turning the key clockwise pushes in one direction
- turning the key anti-clockwise pushes in the other direction





IN GENERALLY
ASSEMBLING ON
WOOD DOORS.
ADJUSTMENT ± 10
WHEELBASE MIN 1200
MAX 2800



www.omm.name
omm@omm.name
tel. 0362.622377

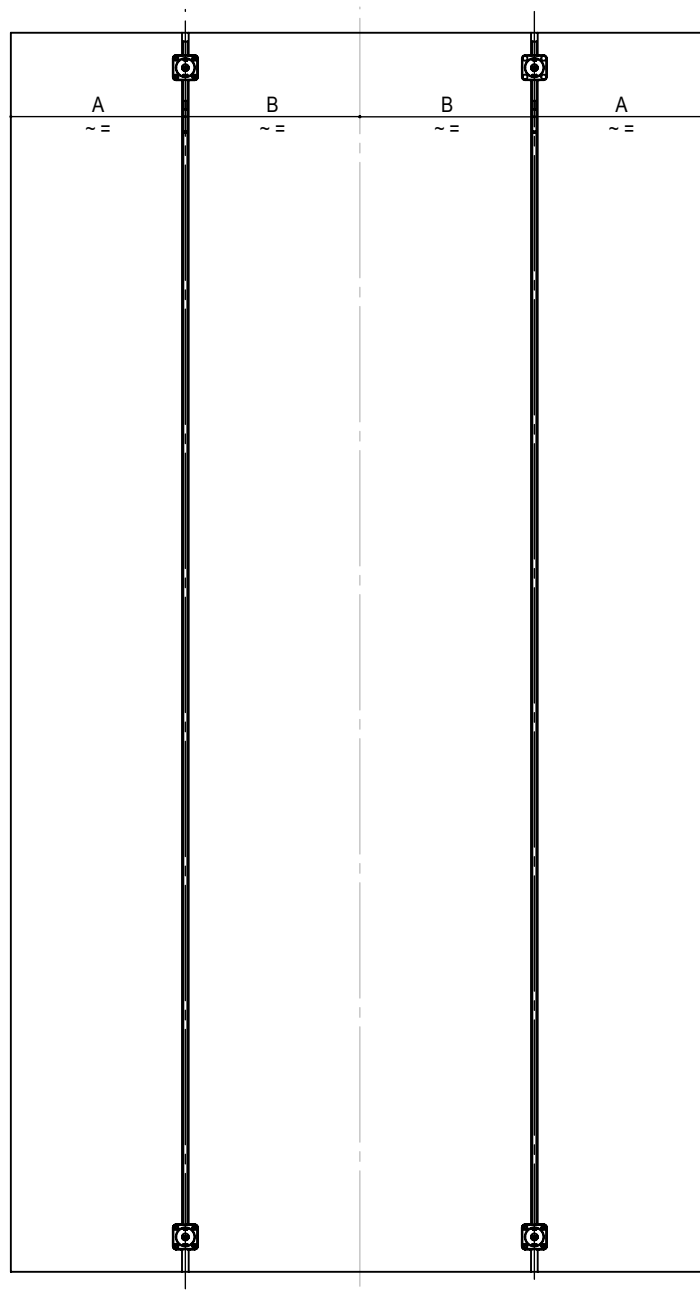


Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

ANTE IN AGGLOMERATO DI LEGNO
I TENDITORI DEVONO ESSERE POSSIBILMENTE POSIZIONATI CON LE QUOTE "A" E "B" UGUALI.
NEL CASO DI ANTE CON LARGHEZZA SUPERIORE A 1200 E' CONSIGLIATO METTERE UN TERZO
TENDITORE AL CENTRO DELL'ANTA.

WOOD DOORS
WARDROBE ADJUSTERS MUST BE LOCATED WITH SAME "A" AND "B" MEASURE.
IN CASE OF DOORS MORE THAN 1200 WIDE, A THIRD WARDROBE ADJUSTER IN THE CENTER OF
THE DOOR IS RECCOMENDED.





Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

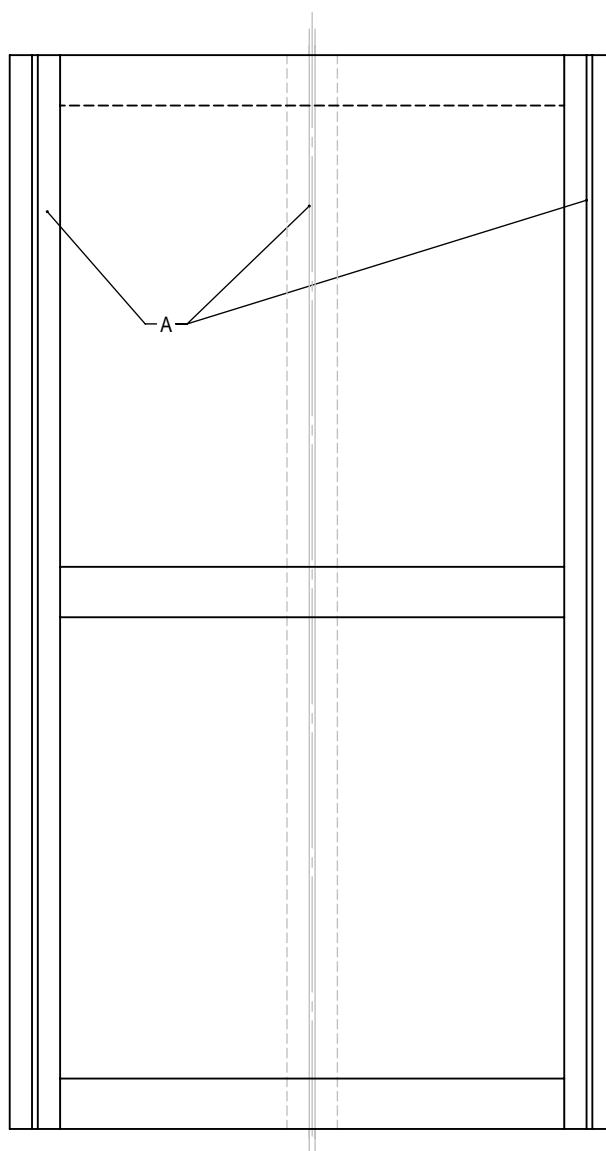
ANTE A TELAIO

NELLE ANTE A TELAIO I TENDITORI VENGONO POSIZIONATI NELLE PARTI STRUTTURALI "A" DEL TELAIO.

PER LE ANTE CON LARGHEZZA MAGGIORE DI 1200 E' CONSIGLIATO PREVEDERE UN MONTANTE CENTRALE.

FRAME DOORS

WARDROBE ADJUSTERS ARE LOCATED IN THE FRAME STRUCTURAL POSITION "A".
FOR DOORS MORE THAN 1200 WIDE, A CENTRAL SUPPORT IS RACCOMENDED.





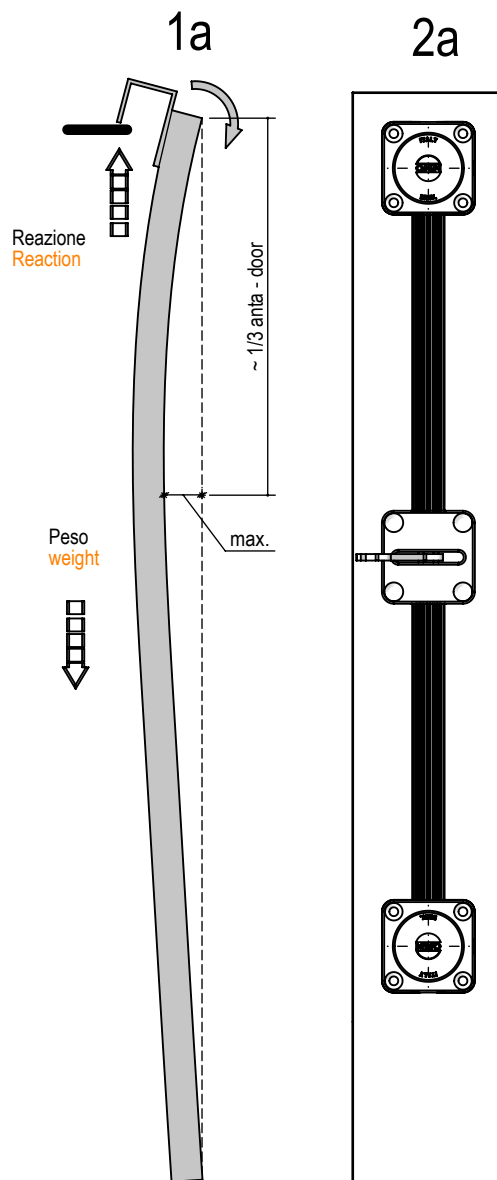
Indicazioni per il posizionamento dei tenditori

Wardrobe adjusters position

Anta scorrevole - Sliding door

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)

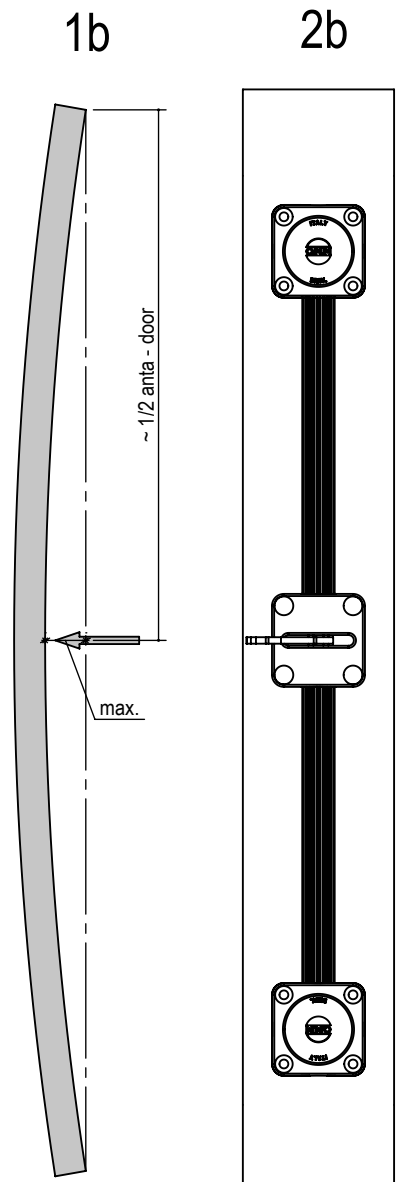
In the case of a sliding door, the deformation is mainly 1/3 from the top as shown in the figure (1a). Therefore it is preferable to place the tensioner in the upper part of the door as shown in the figure (2a)



Anta battente - Hinged door

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 tensioner in the center of the door as shown in the figure (2b).



Procedure di taglio tenditori tagliabili

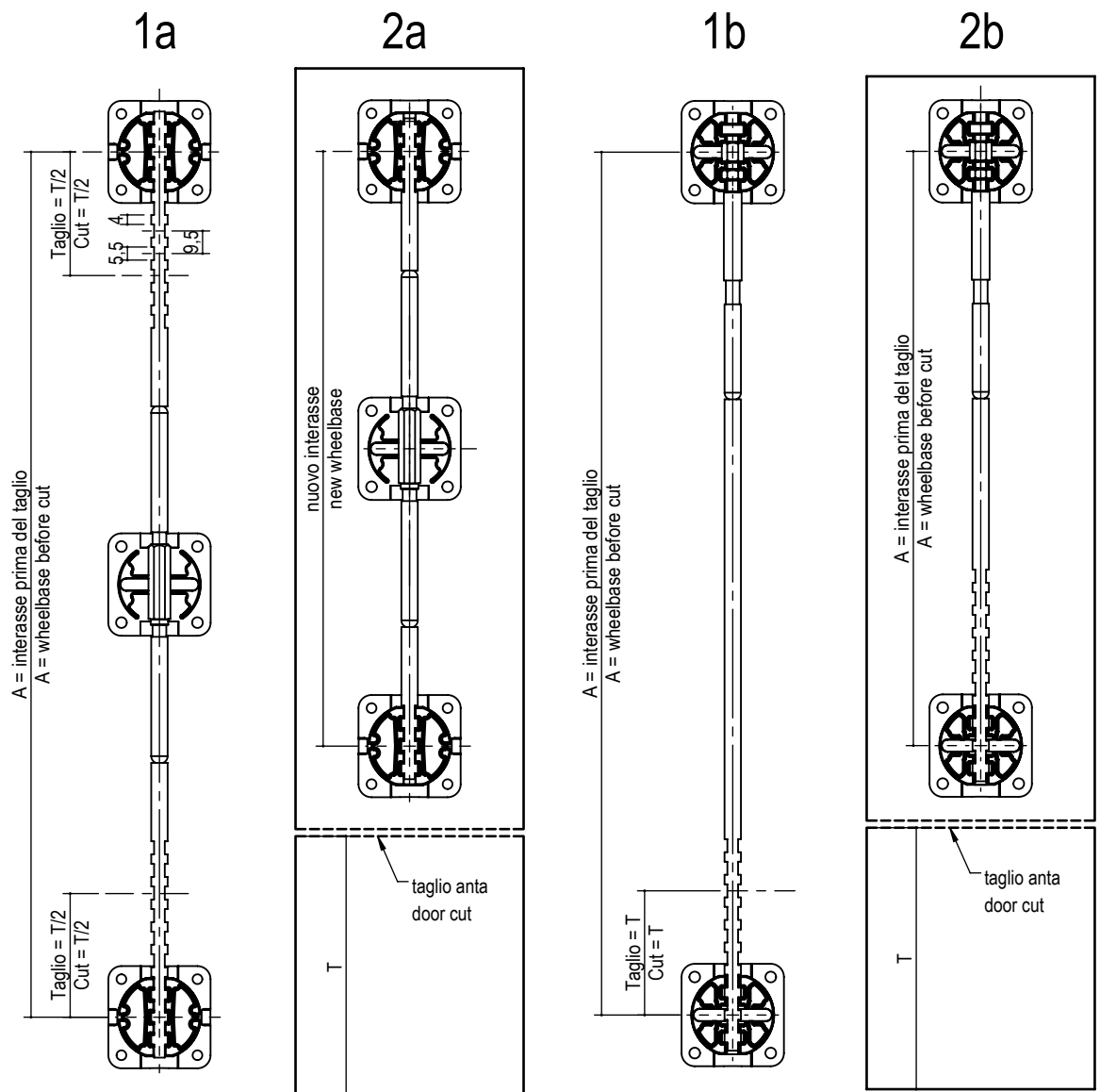
Cutting procedures for cuttable wardrobe adjusters

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 tenditore 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, TN400 e TN500 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, TN400 and TN500 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).





Tenditore alluminio Aluminium wardrobe adjusters

POSSIBILI APPLICAZIONI:
INTERNO "A", ESTERNO "B".

POSSIBLE APPLICATIONS:
INTERNAL "A", EXTERNAL "B".

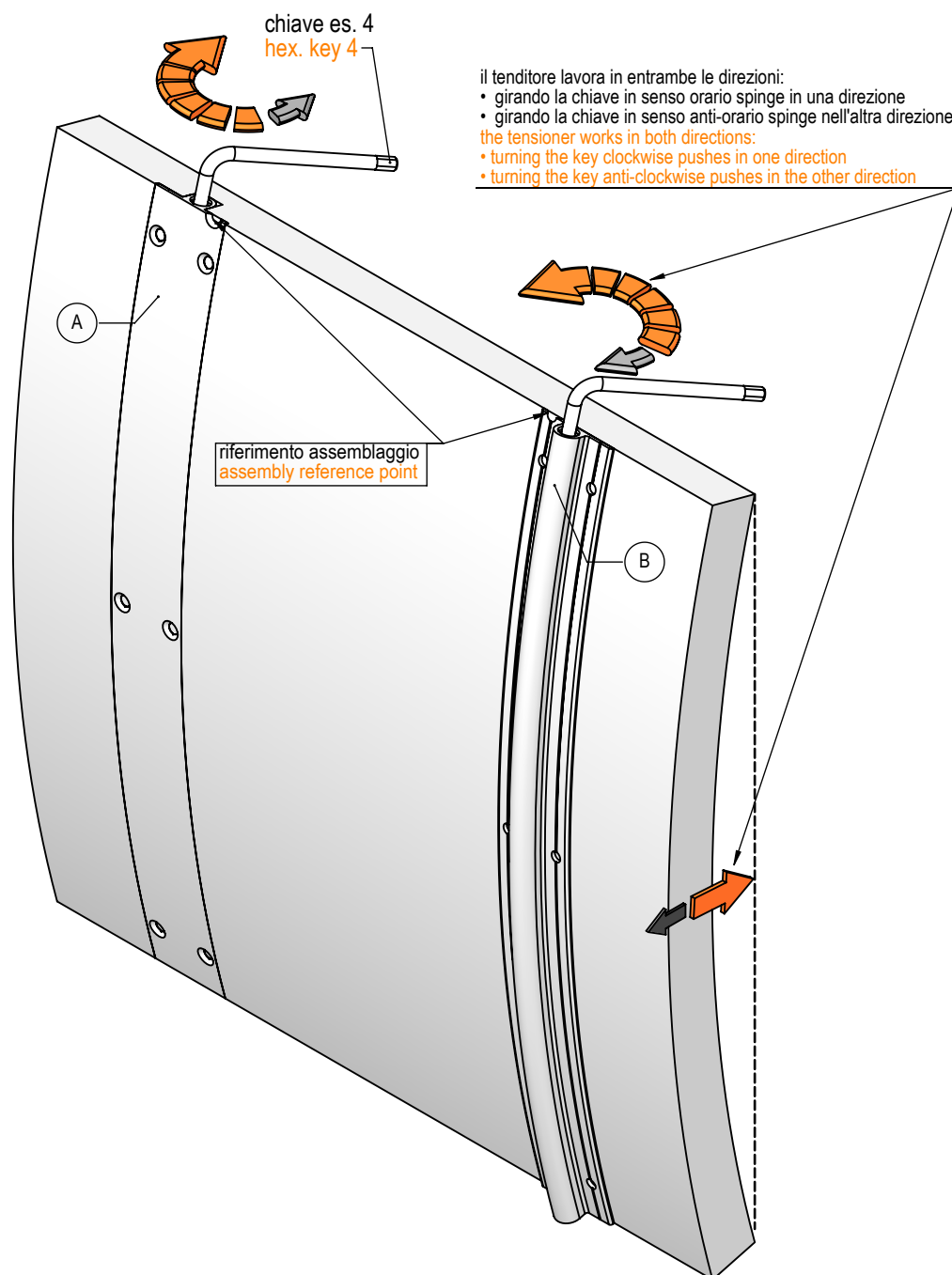
DISPONIBILI NELLE FINITURE:
GREZZO
ANODIZZATO NATURALE
ALTRE FINITURE A RICHIESTA

AVAILABLE FINISHING:
RAW
ANODIZED
OTHER FINISHING ON REQUEST

ACCESSORI
ACCESSORIES



Serie ST700 ST700 Series





Tenditore alluminio tipo ST701

Aluminium wardrobe adjuster ST701 type

DENSITA' LINEARE 780 g/m
LUNGHEZZA: MIN 1200 MAX 2800

SPECIFICARE SE LA
SVASATURA SI VUOLE SUL
LATO "A" O LATO "B".

LINEAR DENSITY 780 g/m
LENGTH : MIN. 1200 MAX.
2800

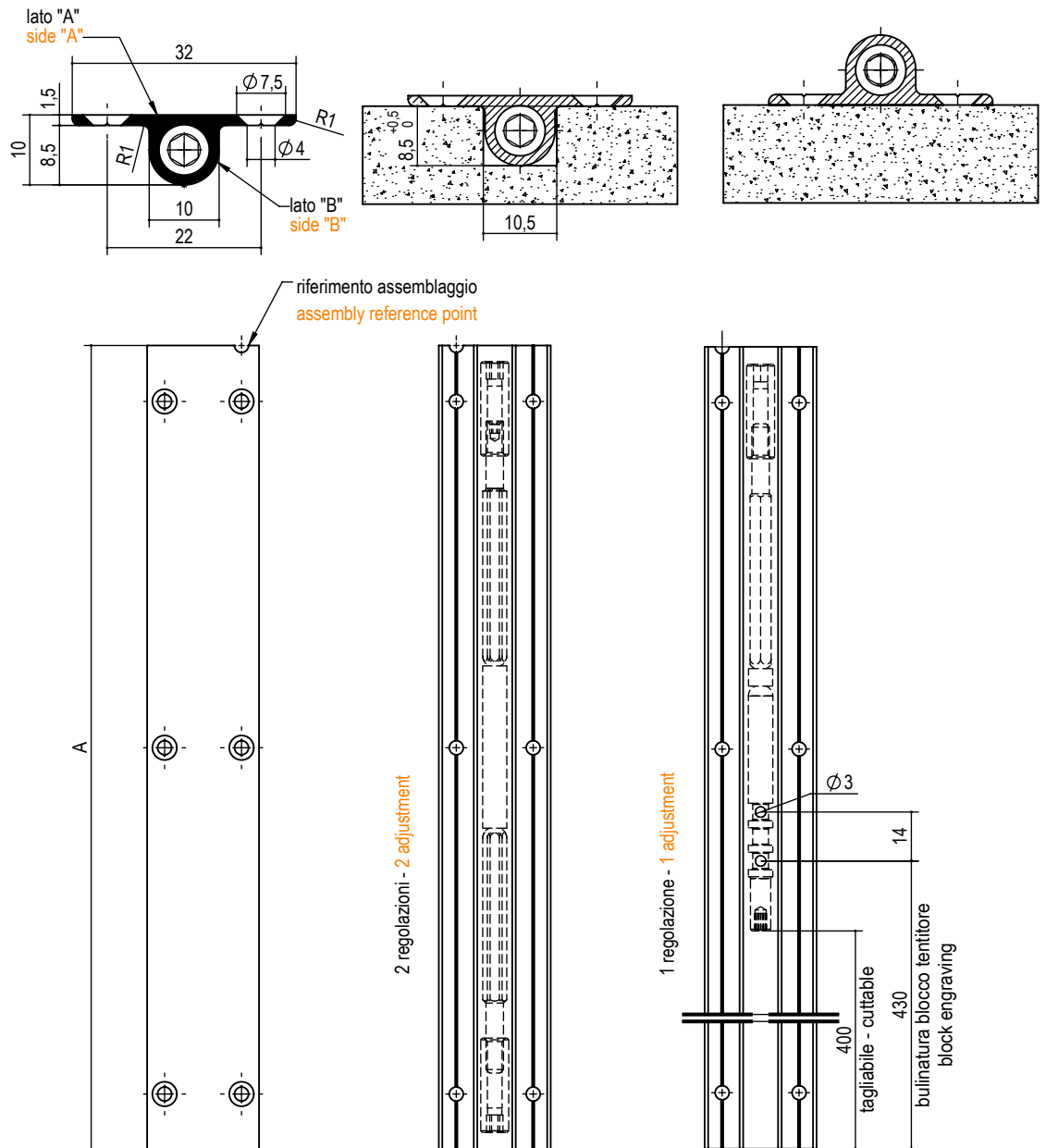
PLEASE SPECIFY IF THE
GROOVING SHOULD BE ON
SIDE "A" OR "B".

8 Nm



20 N

test indicativo
su lunghezza 2300
indicative test
on 2300 length



tipo type	misura measure	finitura finishing	n° coppie fori n° couple hole	tagliabile cuttable
ST701	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG

es./e.g.: ST701.A.00.C
es. codice tagliabile/e.g. cuttable code: ST701.A.00.C.TG



Tenditore alluminio Aluminium wardrobe adjuster

Serie ST710 ST710 Series

I TENDITORI DELLA SERIE ST710 SONO NORMALMENTE ASSEMBLATI SU ANTE COMPOSTE DA ELEMENTI ORIZZONTALI SOVRAPPOSTI.

CARATTERISTICHE FONDAMENTALI: POSSIBILITA' DI ASSEMBLAGGIO ESTERNO O INCASSATO, CON O SENZA SPAZZOLINO.

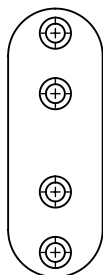
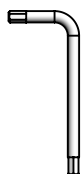
ST710 WARDROBE ADJUSTERS ARE NORMALLY ASSEMBLED ON KIT DOORS COMPOSED BY HORIZONTAL ELEMENTS.

RECESSED OR EXTERNAL MONTAGE, WITH GROVE FOR INSERT BRUSHES.

DISPONIBILI NELLE FINITURE: GREZZO ANODIZZATO NATURALE ALTRE FINITURE A RICHIESTA

AVAILABLE FINISHING: RAW ANODIZED OTHER FINISHING ON REQUEST

ACCESSORI
ACCESSORIES



COD. S.P.A.563.55

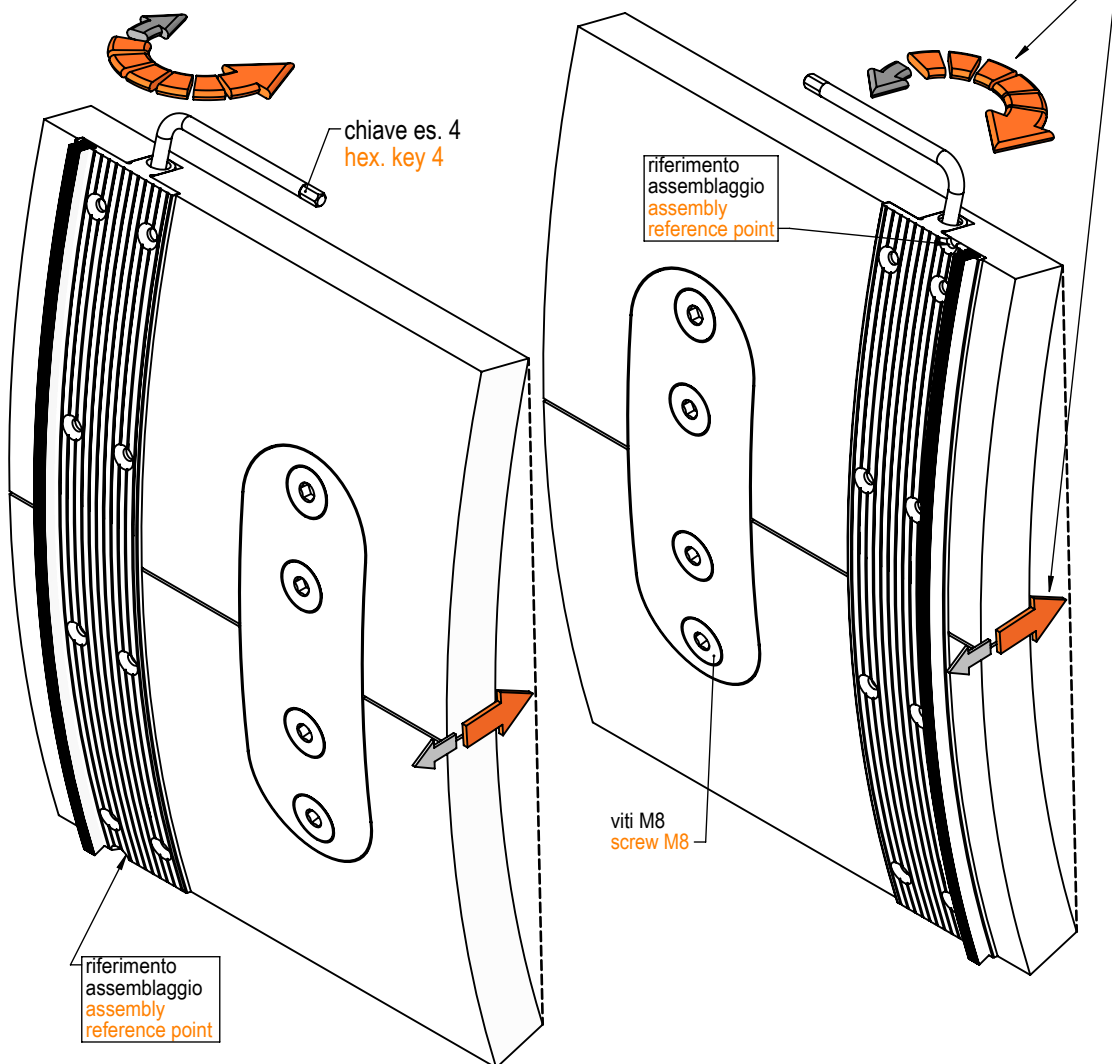


ACCESSORI
PER ESTRUSI
ACCESSORIES
FOR ALUMINUM

www.omm.name
omm@omm.name
tel. 0362.622377

il tenditore lavora in entrambe le direzioni:

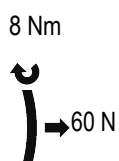
- girando la chiave in senso orario spinge in una direzione
 - girando la chiave in senso anti-orario spinge nell'altra direzione
- the tensioner works in both directions:
- turning the key clockwise pushes in one direction
 - turning the key anti-clockwise pushes in the other direction





Tenditore alluminio tipo ST712

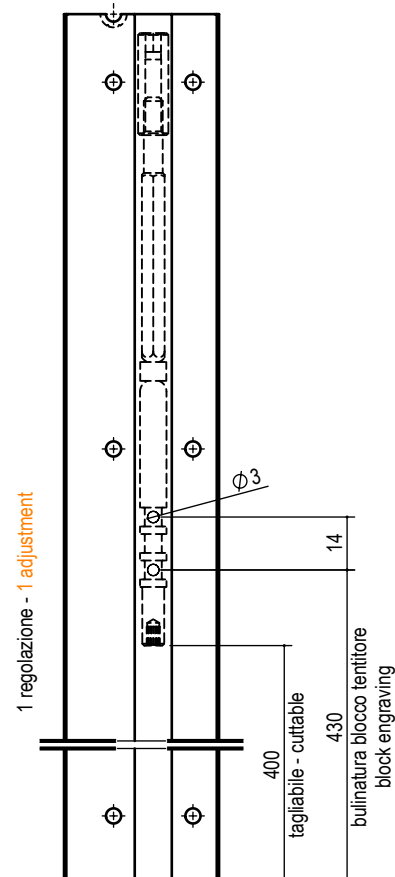
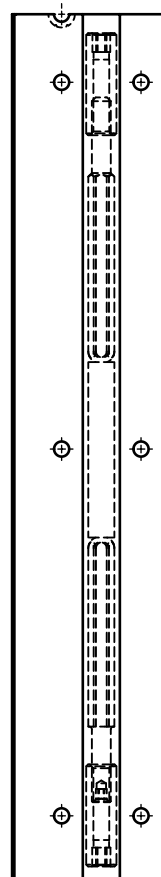
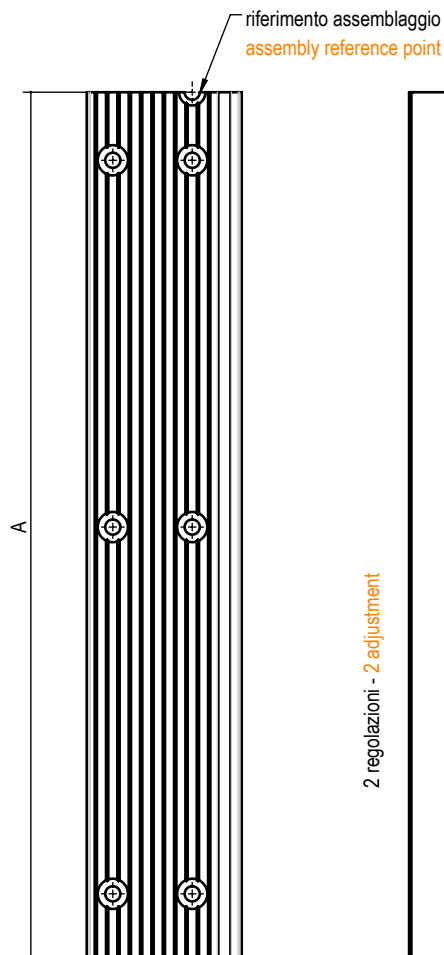
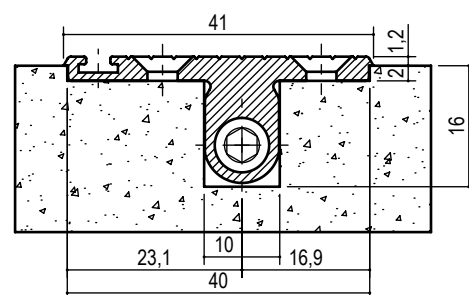
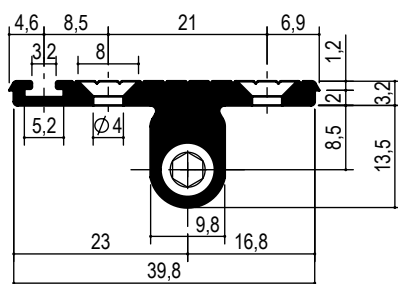
Aluminium wardrobe adjuster ST712 type



test indicativo
su lunghezza 2500
indicative test
on 2500 length



ACCESSORI
PER ESTRUSI
ACCESSORIES
FOR ALUMINUM



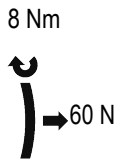
tipo type	misura measure	finitura finishing	n° coppie fori n° couple hole	tagliabile cuttable
ST712	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG

es./e.g.: ST712.A.00.B
es. codice tagliabile/e.g. cuttable code: ST712.A.00.B.TG



Tenditore alluminio tipo ST713

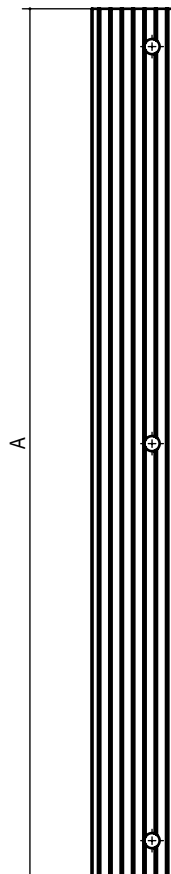
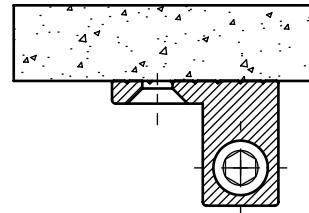
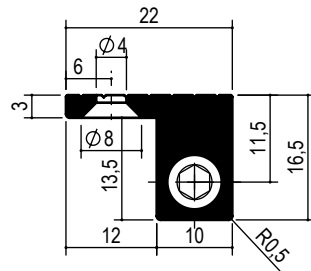
Aluminium wardrobe adjuster ST713 type



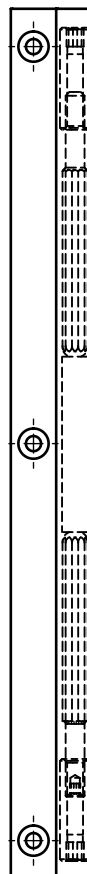
test indicativo
su lunghezza 2500
indicative test
on 2500 length



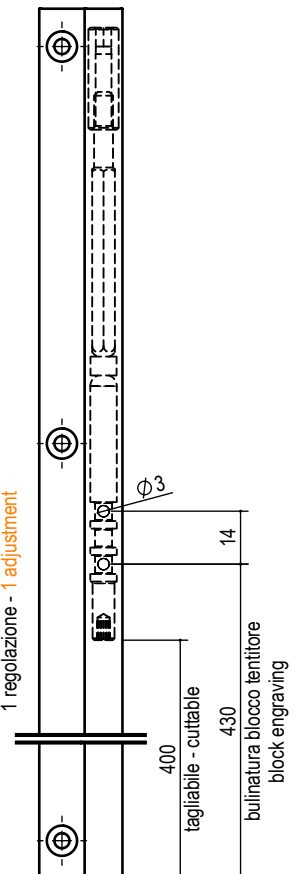
ACCESSORI
PER ESTRUSI
ACCESSORIES
FOR ALUMINUM



2 regolazioni - 2 adjustment



1 regolazione - 1 adjustment

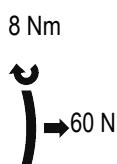


tipo type	misura measure	finitura finishing	n° coppie fori n° couple hole	tagliabile cuttable
ST713	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG



Tenditore alluminio tipo ST714

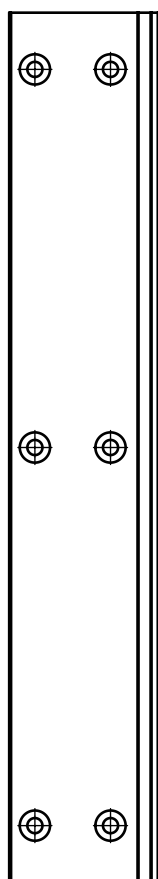
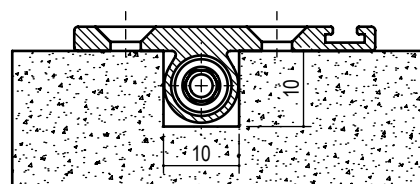
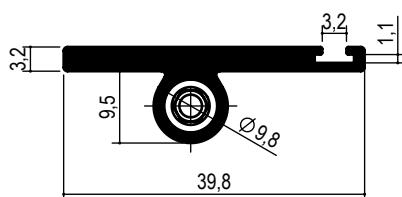
Aluminium wardrobe adjuster ST714 type



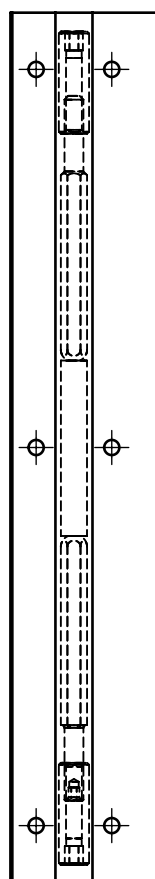
test indicativo su
lunghezza 2500
indicative test on
2500 length



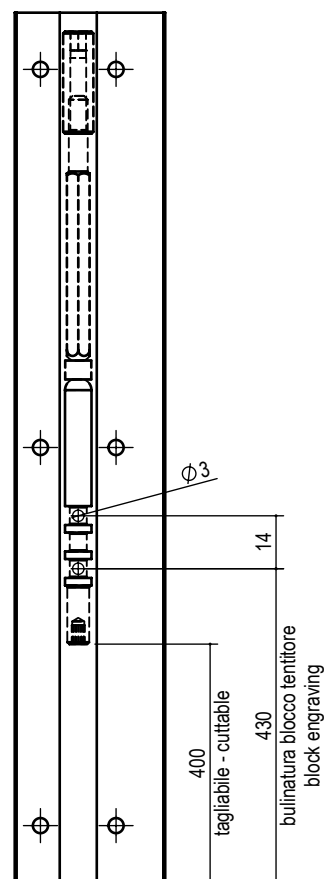
ACCESSORI
PER ESTRUSI
ACCESSORIES
FOR ALUMINUM



2 regolazioni - 2 adjustments



1 regolazione - 1 adjustment



tipo type	misura measure	finitura finishing	n° coppie fori n° couple hole	tagliabile cuttable
ST714	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG



Tenditore alluminio Aluminium wardrobe adjusters

IDEALE PER RADDRIZZARE
PANNELLI ORIZZONTALI

IDEAL FOR STRAIGHTENING
ORIZZONTAL SHELVES

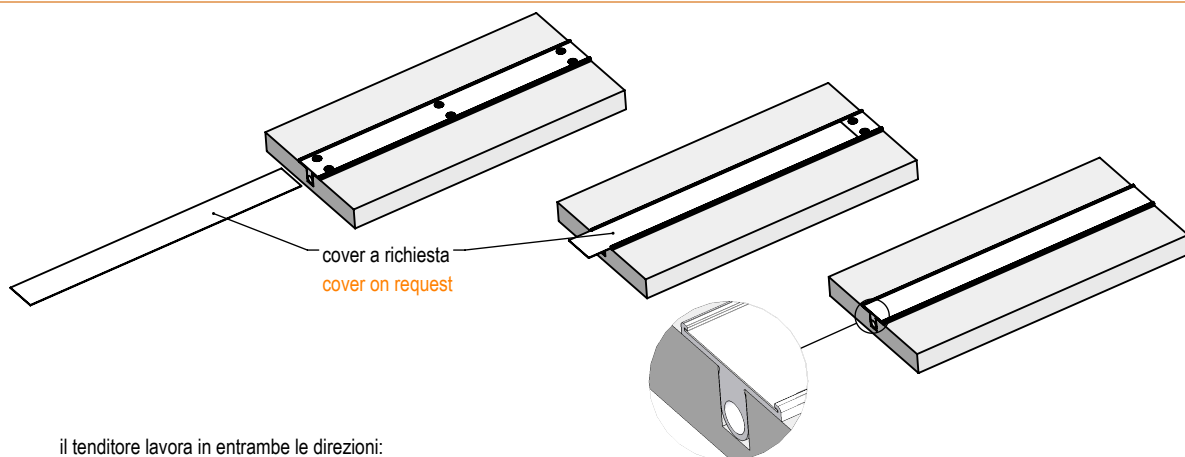
IL TENDITORE ST717 HA LA
CARATTERISTICA DI POTER
INSERIRE UNA COVER PER
COPRIRE LE VITI.

THE FEATURE OF ST717 IS TO
COVER THE SCREWS WITH A
LAMINATED SHEET.

DISPONIBILI NELLE FINITURE:
GREZZO
ANODIZZATO NATURALE
ALTRE FINITURE A RICHIESTA

AVAILABLE FINISHING:
RAW
ANODIZED
OTHER FINISHING ON REQUEST

Tipo ST717 ST717 Type

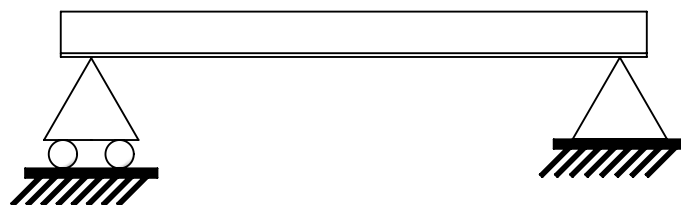
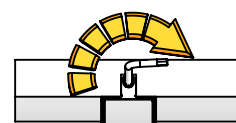
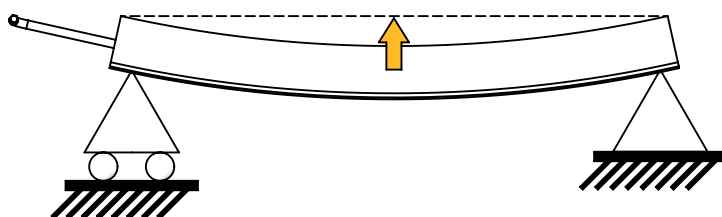
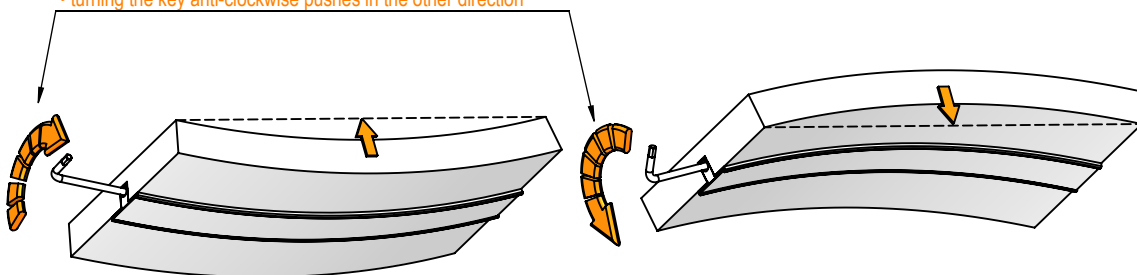


il tenditore lavora in entrambe le direzioni:

- 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



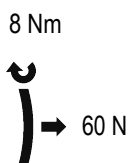


Tenditore alluminio tipo ST717

Aluminium wardrobe adjuster ST717 type

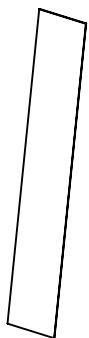
DENSITA' LINEARE 414 g/m
LUNGHEZZA: MIN 1200 MAX 2800

LINEAR DENSITY 780 g/m
LENGTH : MIN. 1200 MAX. 2800

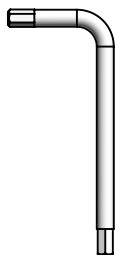


test indicativo su
lunghezza 2300
indicative test on
2300 length

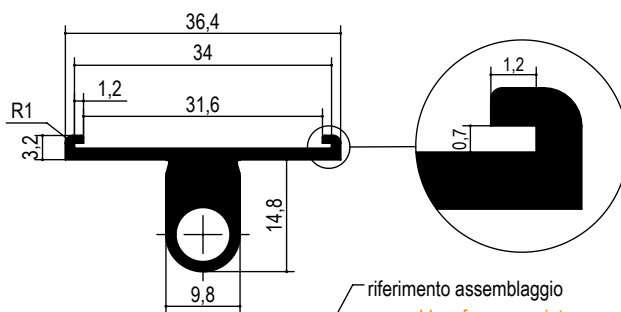
ACCESSORI
ACCESSORIES



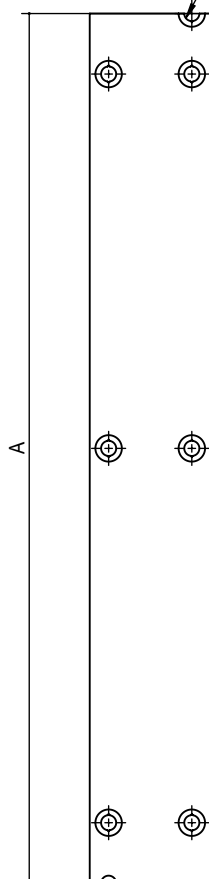
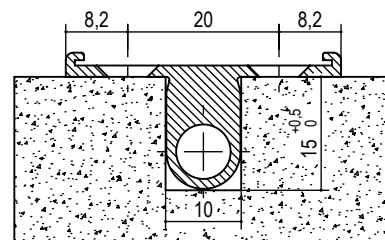
cover a richiesta
cover on request



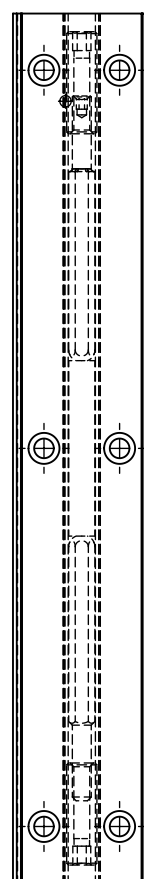
chiave es. 4 regolazione
regulation key 4



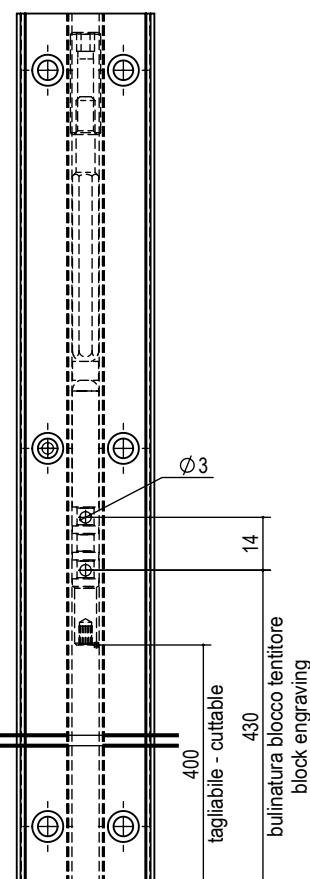
riferimento assemblaggio
assembly reference point



2 regolazioni - 2 adjustments



1 regolazione - 1 adjustment



tipo type	misura measure	finitura finishing	n° coppie fori n° couple hole	tagliabile cuttable
ST717	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG

es./e.g.: ST717.A.00.B
es. codice tagliabile/e.g. cuttable code: ST717.A.00.B.TG



Tenditore alluminio Aluminium wardrobe adjuster

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 QUALITA' PREZZO.
SENZA FORI E SENZA VITI.
OTTIMO IMPATTO ESTETICO.
VELOCITA' DI MONTAGGIO.
ADATTO PER AMBIENTI CON UMDITA' VARIABILE TIPO CUCINE.

ST720 SERIES TENSIONERS 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.

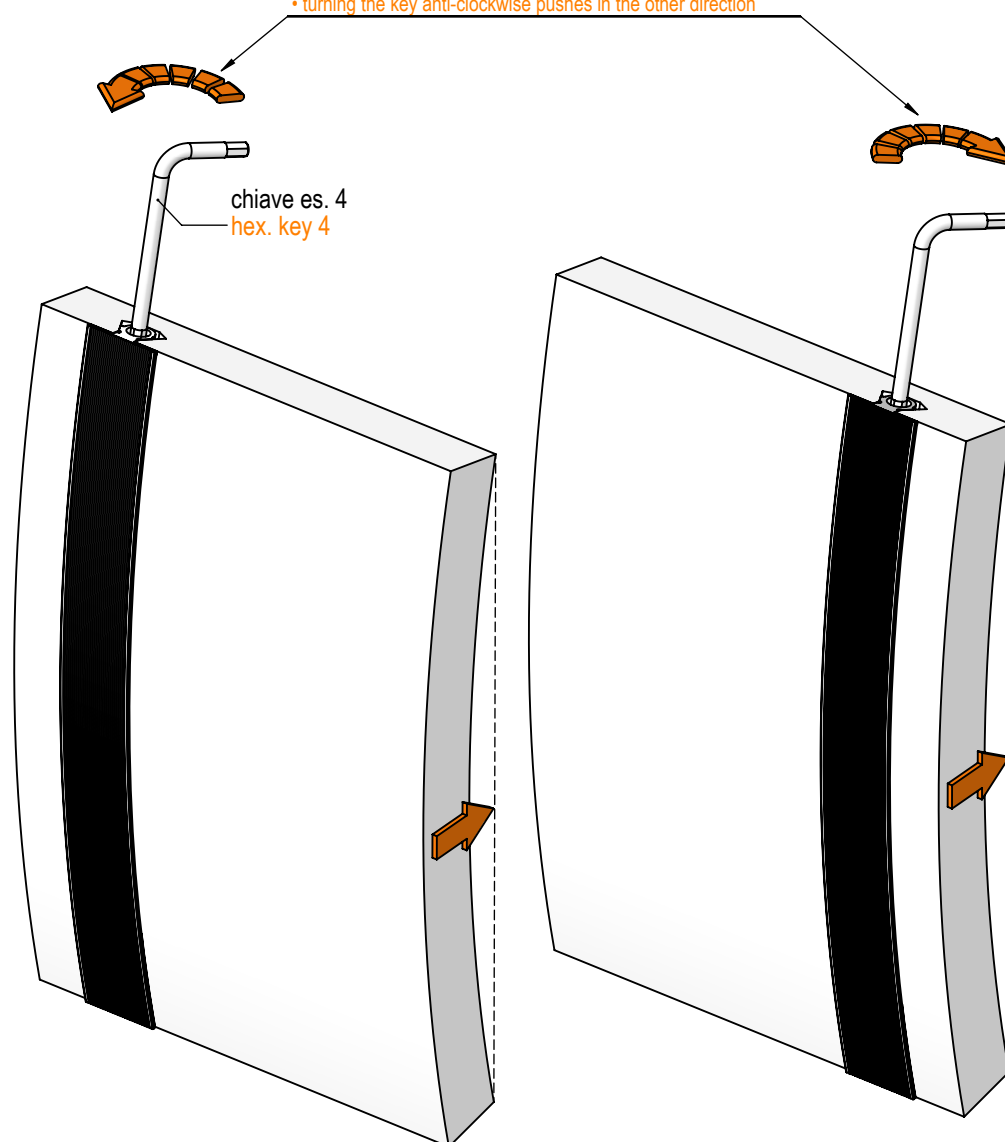
Serie ST720 ST720 Series

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





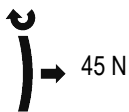
Tenditore alluminio tipo ST721

Aluminium wardrobe adjuster ST721 type

FISSAGGIO SENZA VITI
DENSITA' LINEARE 805
g/m
LUNGHEZZA: MIN 1200
MAX 2800
L'ASSENZA DI VITI EVITA
LA FORMAZIONE DI
FORZE DI AUTO
TENSIONAMENTO.

SCREWLESS FIXING
LINEAR DENSITY 805 g/m
LENGTH: MIN 1200 MAX
2800.
THE ABSENCE OF
SCREWS PREVENTS THE
FORMATION OF SELF-
TENSIONING FORCES.

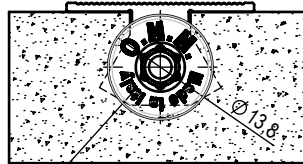
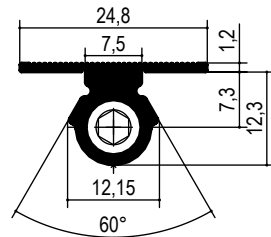
8 Nm



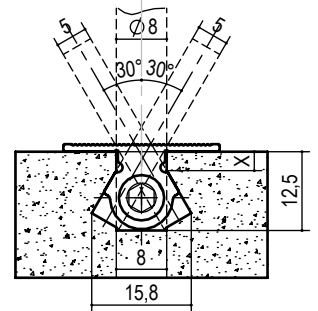
test indicativo su
lunghezza 2580
indicative test on
2580 length



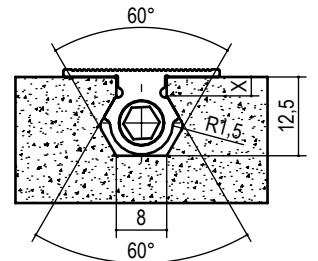
fermo di posizione
stop device cover
Cod.: P.A372.00



A) fermo di posizione a richiesta
A) stop-device position on demand

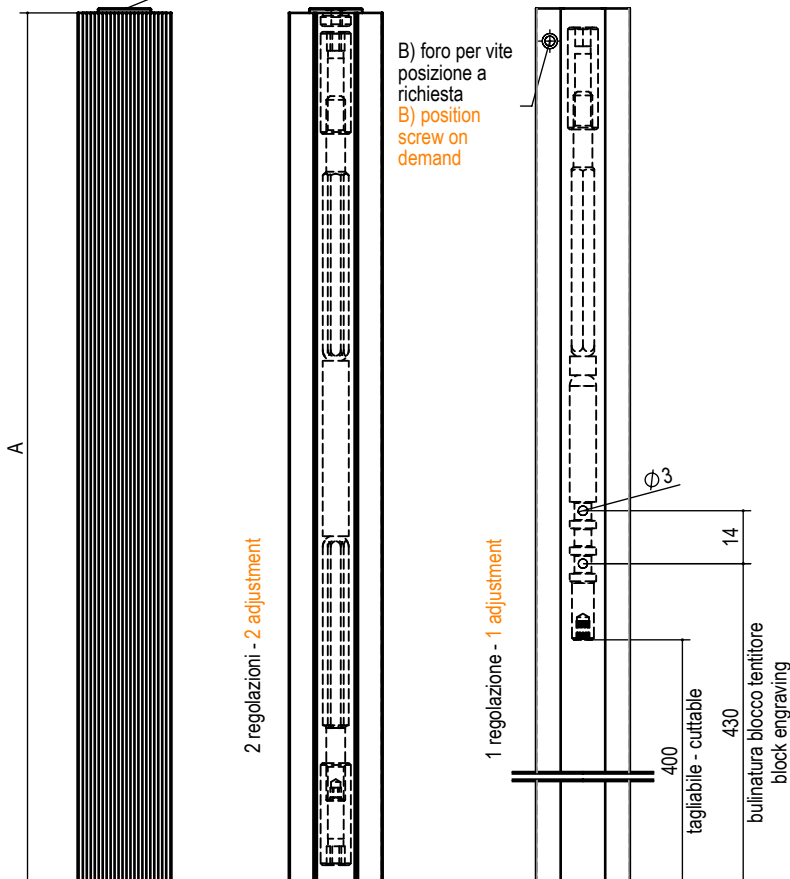


lavorazione con 3 frese a
disco in linea. DXF a richiesta.
3 in line milling operations
DXF on request.



lavorazione con fresa in
sagoma. DXF a richiesta.
in shape milling operation
DXF on request

X= 3 per finitura anodizzato
X= 2.5 per finitura verniciato
X= 3 for anodised finishing
X= 2.5 for painted finishing



tipo type	misura measure	finitura finishing	tagliabile cuttable
ST721	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	TG

es./e.g.: ST721.A.00
es. codice tagliabile/e.g. cuttable code: ST721.A.00.TG



Tenditore alluminio tipo ST724

Aluminium wardrobe adjuster ST724 type

FISSAGGIO SENZA VITI
DENSITA' LINEARE 805
g/m
LUNGHEZZA: MIN 1200
MAX 2800
L'ASSENZA DI VITI EVITA
LA FORMAZIONE DI
FORZE DI AUTO
TENSIONAMENTO.

SCREWLESS FIXING
LINEAR DENSITY 805 g/m
LENGTH: MIN 1200 MAX
2800.
THE ABSENCE OF
SCREWS PREVENTS
THE FORMATION OF
SELF-TENSIONING
FORCES.

8 Nm

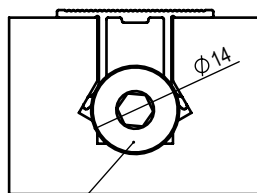
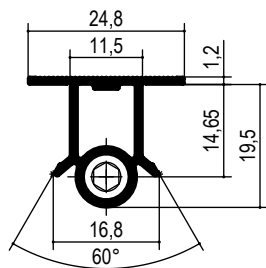


60 N

test indicativo su
lunghezza 2580
indicative test on
2580 length

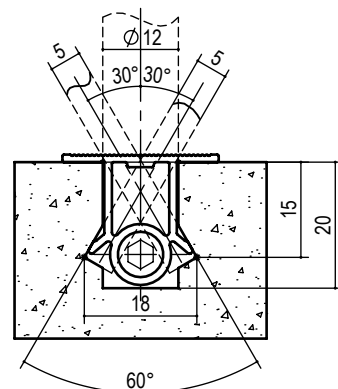


fermo di posizione
stop device cover
Cod.: P.A372.00



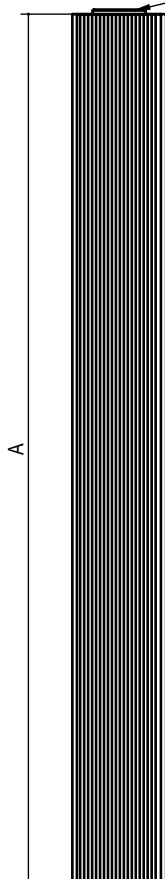
A) fermo di posizione a richiesta

A) on demand: stop-device position

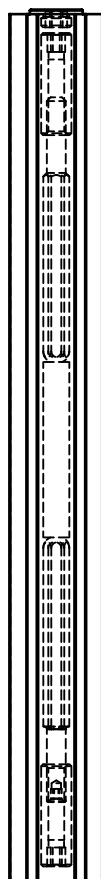


lavorazioni con 3 frese a disco
in linea. DXF a richiesta.

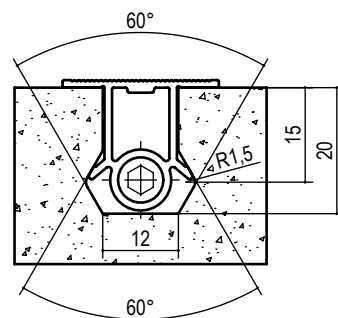
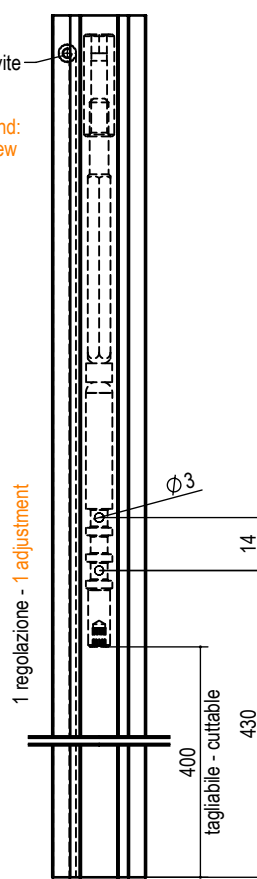
3 in line milling operations.
DXF on request



2 regolazioni - 2 adjustment



B) foro per vite
posizione a
richiesta
B) on demand:
position screw



lavorazioni con fresa in sagoma.
DXF a richiesta.

In shape milling operations.
DXF on request

tipo type	misura measure	finitura finishing	n° coppie fori n° couple hole	tagliabile cuttable
ST724	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG



Tenditore alluminio Aluminium wardrobe adjuster

Serie ST730 ST730 Series

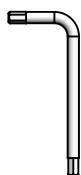
I TENDITORI DELLA SERIE ST730 SONO NORMALMENTE ASSEMBLATI ALLE ANTE CON STRUTTURA FOLDING.

ST730 SERIES TENSIONERS ARE USUALLY ASSEMBLED ON DOORS WITH A FOLDING STRUCTURE.

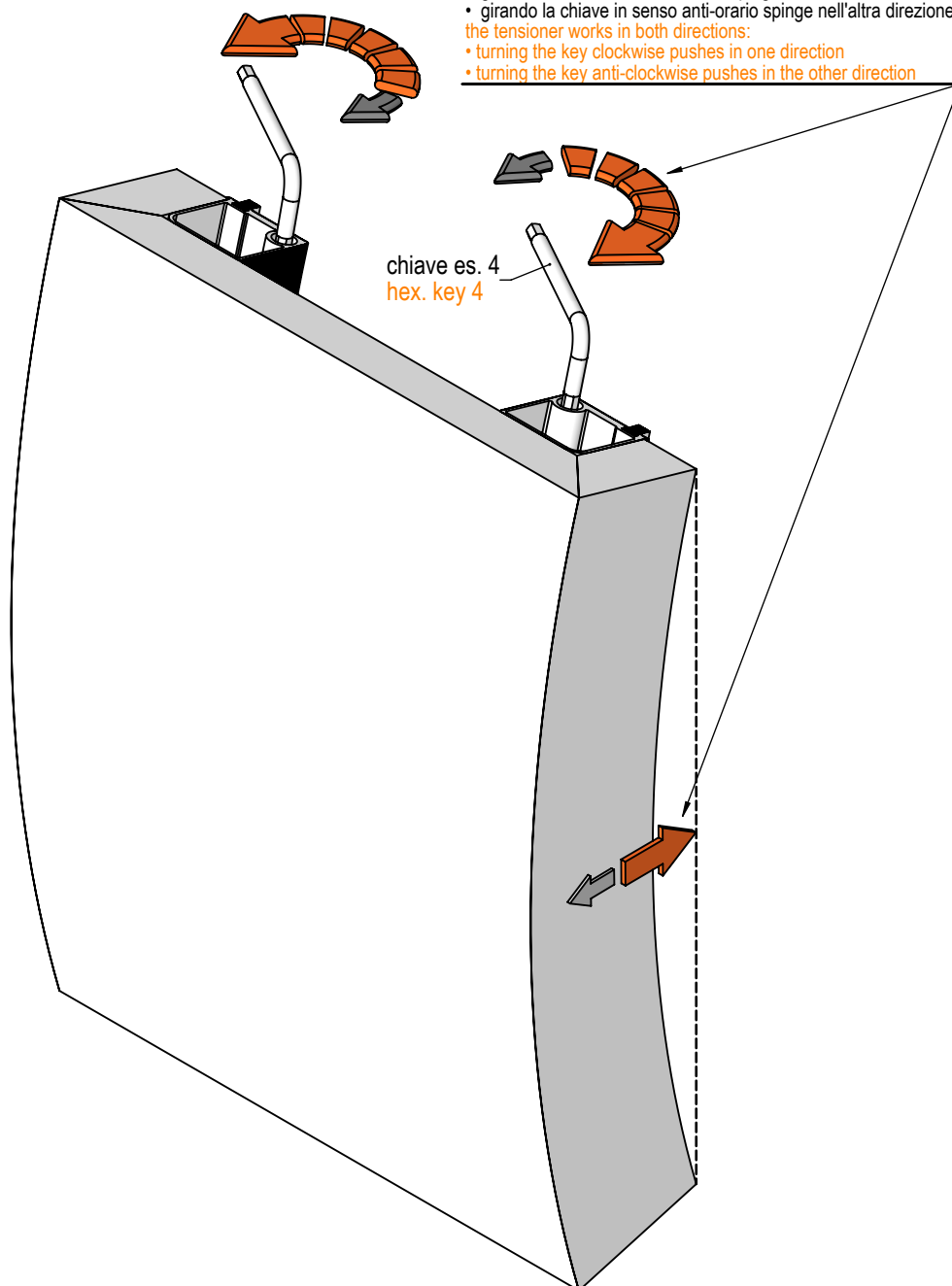
DISPONIBILI NELLE FINITURE:
GREZZO
ANODIZZATO NATURALE
ALTRE FINITURE A RICHIESTA

AVAILABLE FINISHING:
RAW
ANODIZED
OTHER FINISHING ON REQUEST

ACCESSORI
PER ESTRUSI
ACCESSORIES
FOR ALUMINUM



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





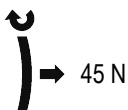
Tenditore alluminio tipo ST731

Aluminium wardrobe adjuster ST731 type

DENSITA' LINEARE
1065 g/m
LUNGHEZZA: MIN
1200 MAX 2800

LINEAR DENSITY
1065 g/m
LENGTH: MIN. 1200
MAX. 2800

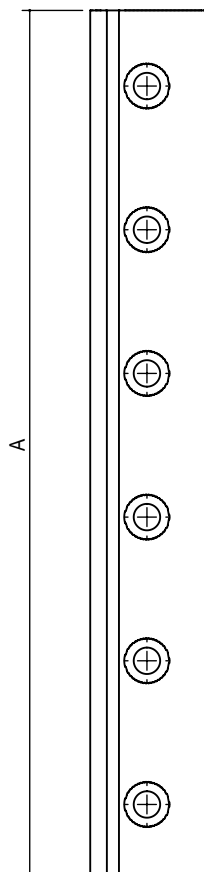
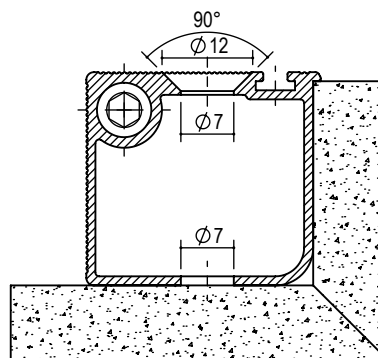
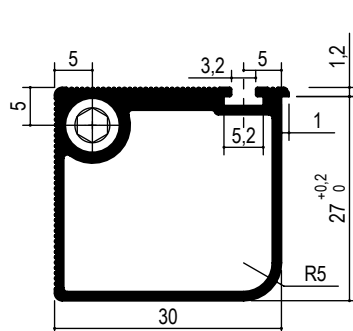
8 Nm



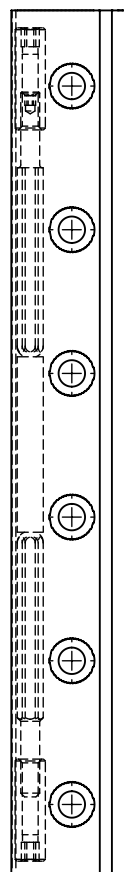
test indicativo su
lunghezza 2560
indicative test on
2560 length



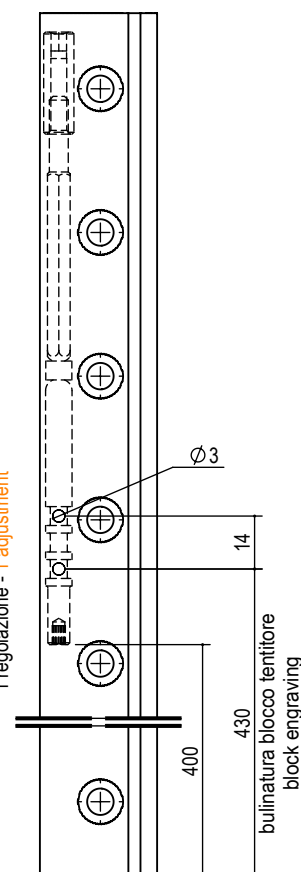
ACCESSORI
PER ESTRUSI
ACCESSORIES
FOR ALUMINUM



2 regolazioni - 2 adjustment



1 regolazione - 1 adjustment



tipo type	misura measure	finitura finishing	n° fori n° hole	tagliabile cuttable
ST731	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG

es./e.g.: ST731.A.00

es. codice tagliabile/e.g. cuttable code: ST731.A.00.TG



Tenditore alluminio Aluminium wardrobe adjusters

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.

ST740 SERIES TENSIONERS 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.

DISPONIBILI NELLE FINITURE:
GREZZO
ANODIZZATO NATURALE
ALTRE FINITURE A RICHIESTA

AVAILABLE FINISHING:
RAW
ANODIZED
OTHER FINISHING ON REQUEST

Serie ST740 ST740 Series

assemblaggio rapido
fast assembly

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

chiave es. 4
hex. key 4



ACCESSORI
ACCESSORIES

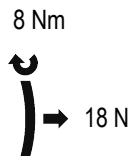


Tenditore alluminio tipo ST741

Aluminium wardrobe adjuster ST741 type

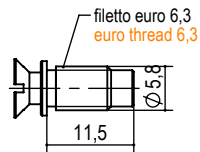
DENSITA' LINEARE 880 g/m
LUNGHEZZA: MIN 1200 MAX 2800

LINEAR DENSITY 880 g/m
LENGTH : MIN. 1200 MAX. 2800

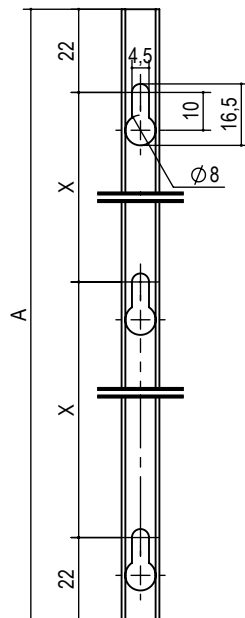
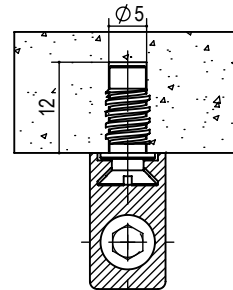
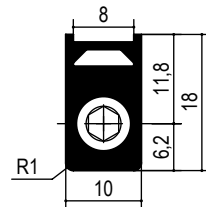


test indicativo su
lunghezza 2550
indicative test on
2550 length

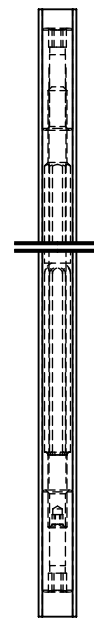
viti speciali comprese nell'articolo cod. P.ST741.6.3.12.02 (vedi quantità)
special screws included in article cod. P.ST741.6.3.12.02 (see quantity)



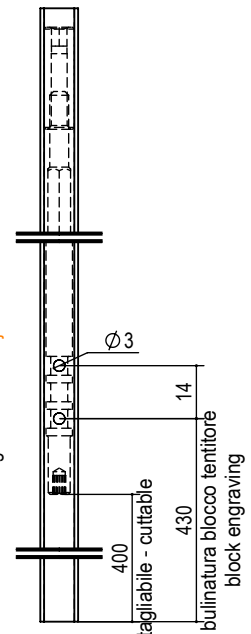
impronta torx T15 e taglio croce PZ1 PH1
torx T15 and star screwdriver PZ1 PH1



2 regolazione - 2 adjustment



1 regolazione - 1 adjustment



$$X = A - 44 / (n^{\circ}\text{fori} - 1)$$

$$X = A - 44 / (n^{\circ}\text{holes} - 1)$$

tipo type	misura measure	finitura finishing	n° fori n° hole	tagliabile cuttable
ST741	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG



Tenditore alluminio Aluminium wardrobe adjusters

Serie ST745 ST745 Series

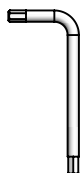
I TENDITORI DELLA SERIE ST745 SONO NORMALMENTE ASSEMBLATI SU ANTE GIREVOLI E SCORREVOLI. CARATTERISTICHE FONDAMENTALI: ASSEMBLAGGIO TRAMITE COLLA. IL PROFILO ED ALTRI PROFILI SIMILARI POSSONO ESSERE UTILIZZATI ANCHE COME MANIGLIA A VISTA SU DISEGNO CLIENTE.

ST740 SERIES TENSIONERS 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.

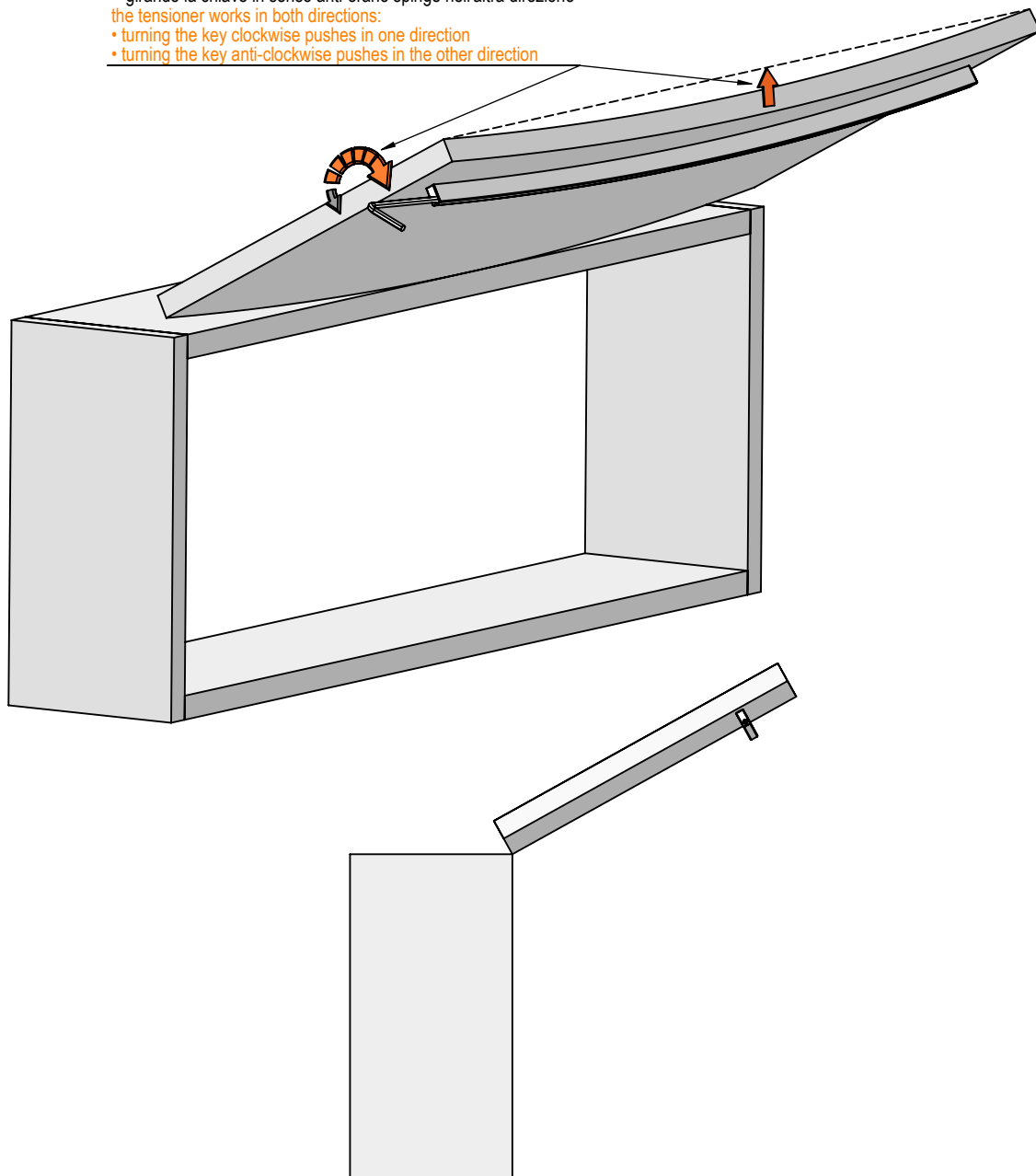
DISPONIBILI NELLE FINITURE:
GREZZO
ANODIZZATO NATURALE
ALTRE FINITURE A RICHIESTA

AVAILABLE FINISHING:
RAW
ANODIZED
OTHER FINISHING ON REQUEST

ACCESSORI
ACCESSORIES



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





Tenditore alluminio tipo ST746

Aluminium wardrobe adjuster ST746 type

DENSITA' LINEARE 880 g/m
LUNGHEZZA: MIN. 950 MAX. 2800

LINEAR DENSITY 880 g/m
LENGTH : MIN. 950 MAX. 2800

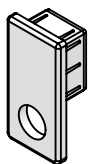
8 Nm



45 N

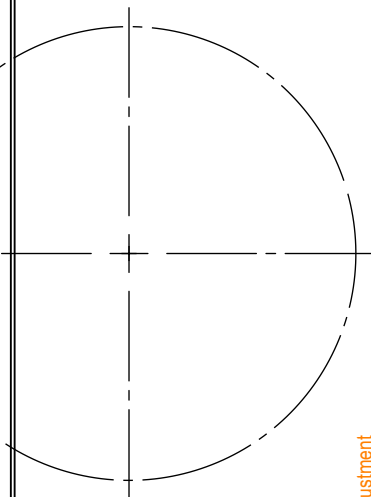
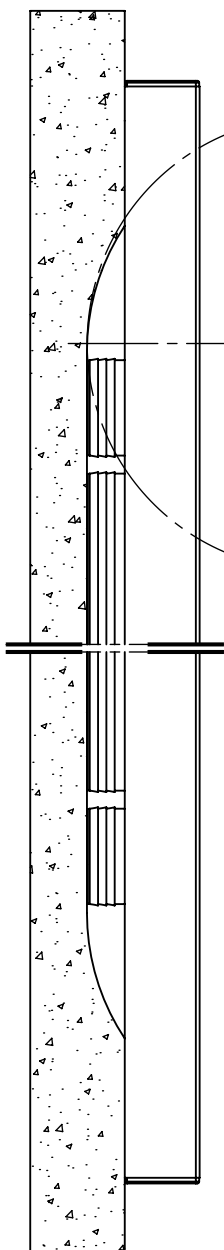
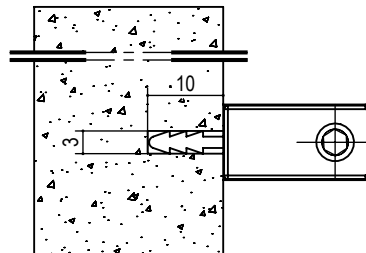
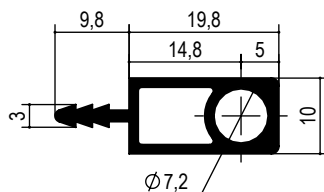
test indicativo su
lunghezza 2550
indicative test on
2550 length

ACCESSORI
ACCESSORIES

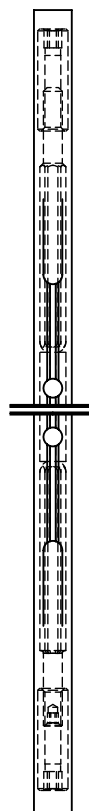


Tappo
Cover

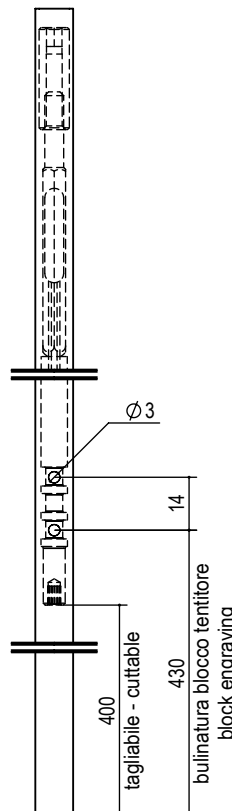
COD: P.A502.00



2 regolazioni - 2 adjustment



1 regolazione - 1 adjustment



tipo type	misura measure	finitura finishing	tagliabile cuttable
ST746	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	TG

es./e.g.: ST746.A.00

es. codice tagliabile/e.g. cuttable code: ST746.A.00.TG



Tenditore alluminio Aluminium wardrobe adjusters

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.

ST750 SERIES TENSIONERS ARE NORMALLY ASSEMBLED ON DOORS WITH PARTICULARLY LOW THICKNESS (10-12).

KEY FEATURES:
THE TENSIONER'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.

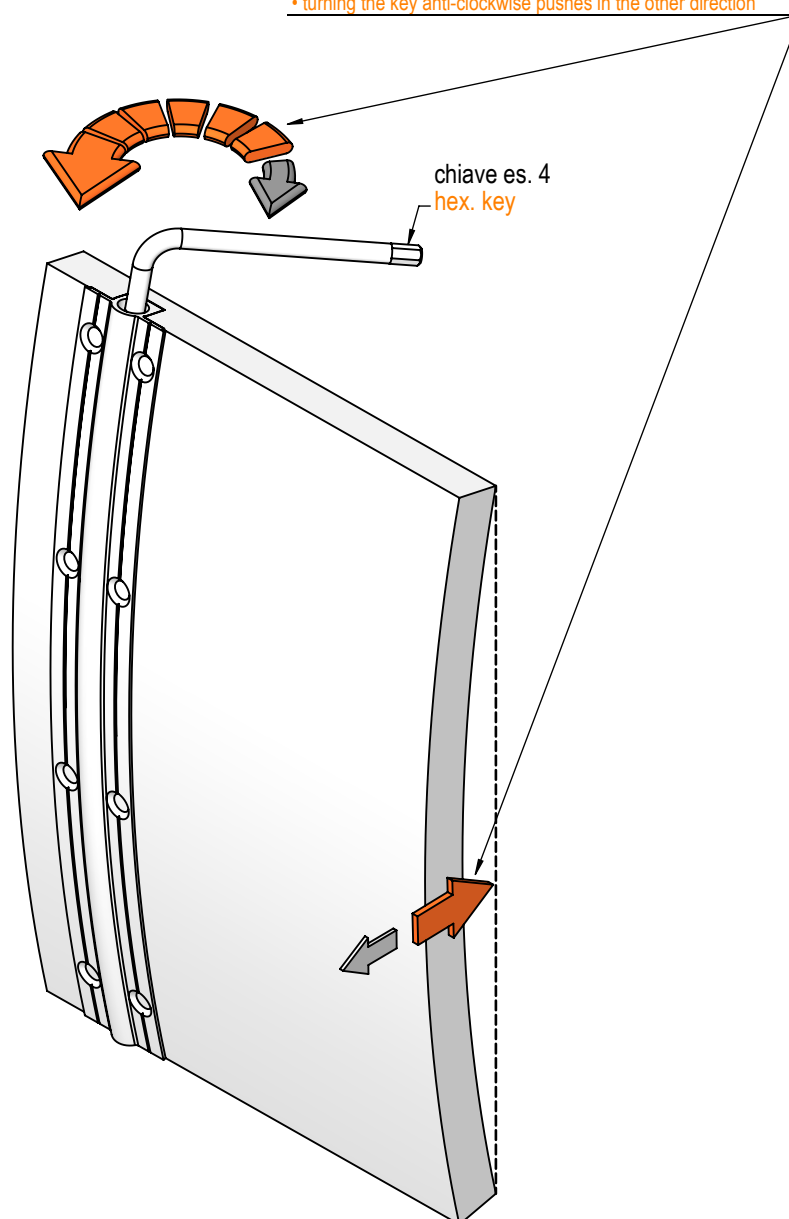
DISPONIBILI NELLE FINITURE:
GREZZO
ANODIZZATO NATURALE
ALTRE FINITURE A RICHIESTA

AVAILABLE FINISHING:
RAW
ANODIZED
OTHER FINISHING ON REQUEST

ACCESSORI
ACCESSORIES



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



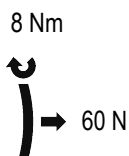
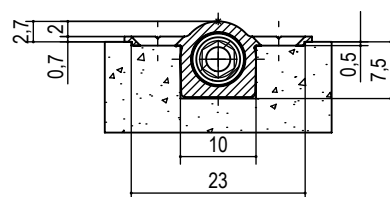
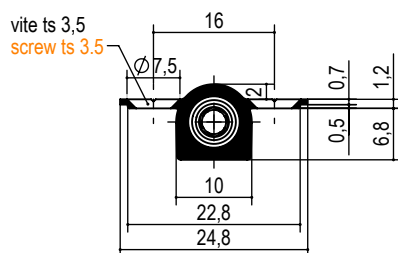


Tenditore alluminio tipo ST751

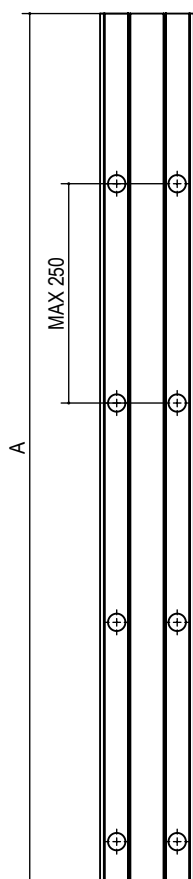
Aluminium wardrobe adjuster ST751 type

ESSENDO BASATO SUL CONCETTO DI TRAZIONE E COMPRESSIONE DEL PROFILO LA REALE DEFORMAZIONE DIPENDE DAL RELATIVO PANNELLO.

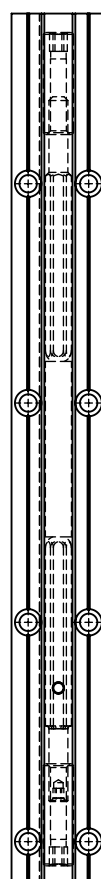
SINCE IT IS BASED ON THE PROFILE TRACTION AND COMPRESSION CONCEPT, THE ACTUAL DEFORMATION DEPENDS ON ITS PANEL.



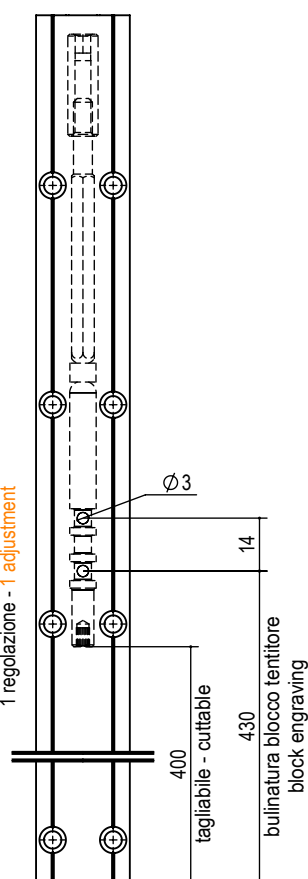
test indicativo su
lunghezza 2550
indicative test on
2550 length



2 regolazioni - 2 adjustment



1 regolazione - 1 adjustment



tipo type	misura measure	finitura finishing	n° fori n° hole	tagliabile cuttable
ST751	A a richiesta on request	00 grezzo - crude 12 anodizzato ARC - anodised altre finiture a richiesta - other finishings on request	A = 6 B = 7 C = 8 D = 9	TG

es./e.g.: ST751.A.00.B
es. codice tagliabile/e.g. cuttable code: ST751.A.00.B.TG



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.

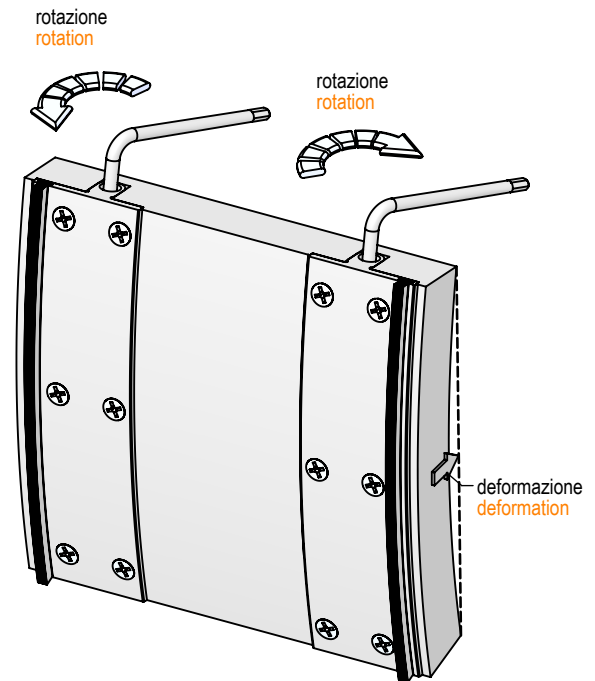
IN ORDER TO GET THE SAME KEY ROTATION, PLEASE SEE THE REFERRING GROOVES, WHICH MUST BE LOCATED IN THE SAME SIDE.

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 this diagram it is represented as change the direction of rotation of the key, depending on how the tensioner is mounted

on request to have the rotation of the key in the same direction on both sides



Taglio a misura tenditori di alluminio con una regolazione Single adjustment wardrobe adjusters-cutt. on measures

I TENDITORI DI ALLUMINIO CON UNA REGOLAZIONE SONO PREDISPOSTI PER IL TAGLIO DELLA SOLA PARTE INFERIORE COME INDICATO IN FIG. 1. IL TAGLIO PUO' ESSERE ESEGUITO CON LAMA PER ALLUMINIO O LEGNO.

CUTTING PROCEDURES ONLY IN THE LOWER PART. THE CUT CAN BE DONE WITH BLADE FOR WOOD OR ALUMINIUM

