



Tenditori

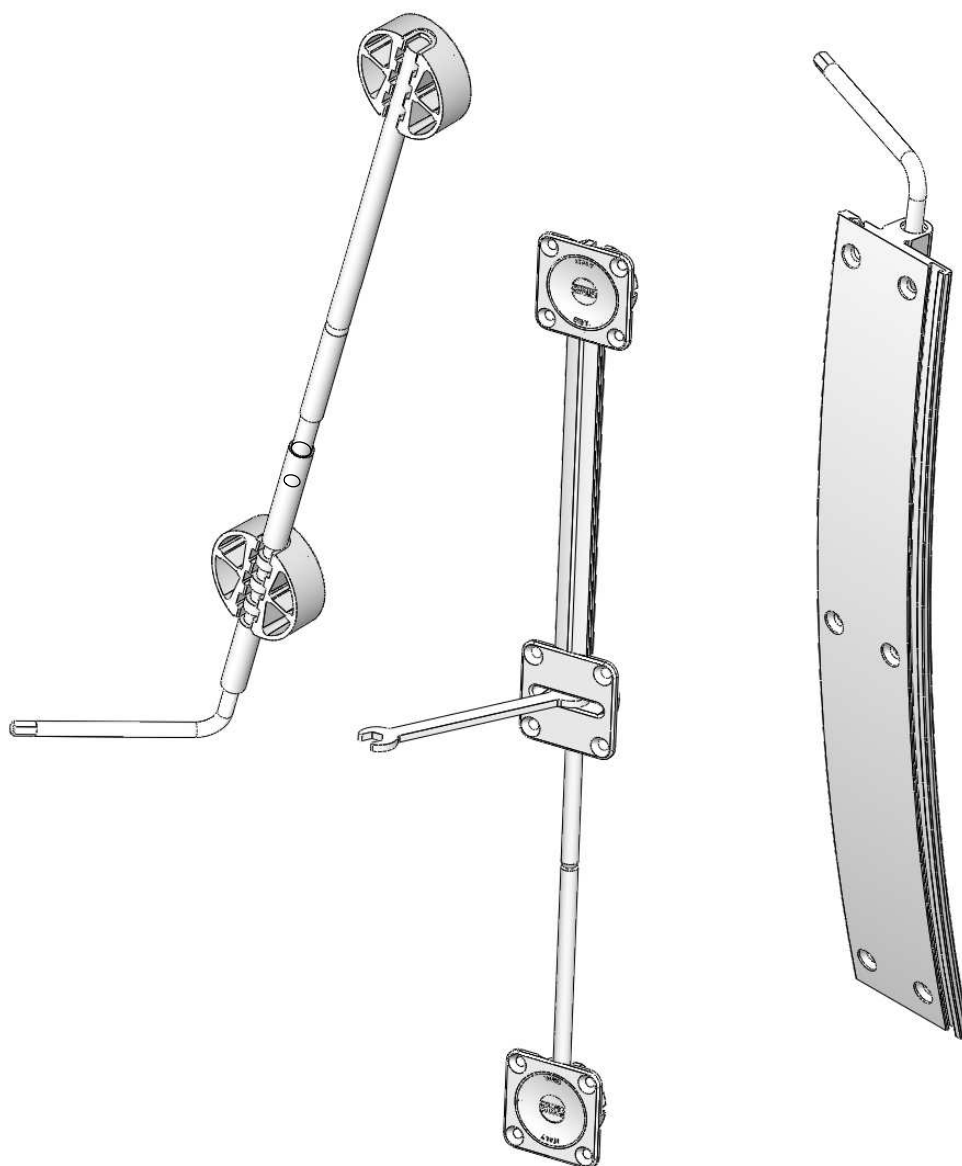
Wardrobe adjusters

VARIE GAMME STUDIATE
E TESTATE PER DIVERSE
TIPOLOGIE DI IMPIEGO
E MATERIALI.

PRIMI IN ITALIA DAL '96 AD
INSERIRE IL TENDITORE
ALL'INTERNO DEI
PROFILI DI ALLUMINIO,
FRA I QUALI MODELLI
ALCUNI SI ASSEMBLANO
ANCHE SENZA VITI

VARIOUS PRODUCT RANGES
STUDIED AND TESTED FOR
DIFFERENT TYPES OF USE
AND MATERIALS.

FIRST IN ITALY SINCE '96
TO INSERT THE WARDROBE
ADJUSTER INSIDE THE
ALUMINIUM PROFILES,
WHICH AMONG THERE ARE
SOME MODELS THAT CAN BE
FITTED WITHOUT SCREWS





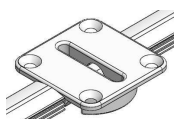
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Tenditori Wardrobe adjuster

- **SERIE TN100**

Tipo TN101

Tipo TN141



SERIES TN100

Type TN101

Type TN141

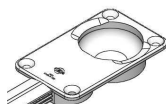
3.4

3.6

3.7

- **SERIE TN200**

Tipo TN201



SERIES TN200

Type TN201

3.8

3.10

- **SERIE TN300**

Tipo TN301

Tipo TN304

Tipo TN321

Tipo TN324



SERIES TN300

Type TN301

Type TN304

Type TN321

Type TN324

3.11

3.13

3.14

3.15

3.16

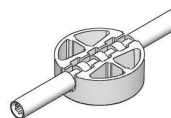
- **SERIE TN400**

Tipo TN401

Tipo TN404

Tipo TN411

Tipo TN414



SERIES TN400

Type TN401

Type TN404

Type TN411

Type TN414

3.17

3.19

3.20

3.21

3.22



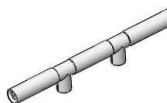
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Tenditori Wardrobe adjuster

- **SERIE TN500**

Tipo TN501

Tipo TN504



SERIES TN500

Type TN501

Type TN504

3.23

3.25

3.26

- **SERIE ST700**

Tipo ST701

Tipo ST712

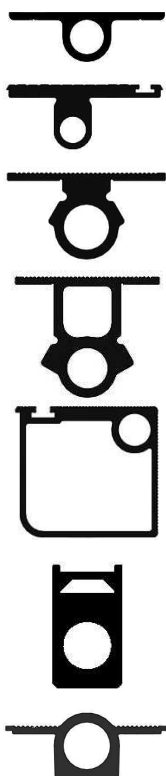
Tipo ST721

Tipo ST724

Tipo ST731

Tipo ST741

Tipo ST751



SERIES ST700

Type ST701

Type ST712

Type ST721

Type ST724

Type ST731

Type ST741

Type ST751

3.27

3.29

3.31

3.33

3.34

3.36

3.38

3.40



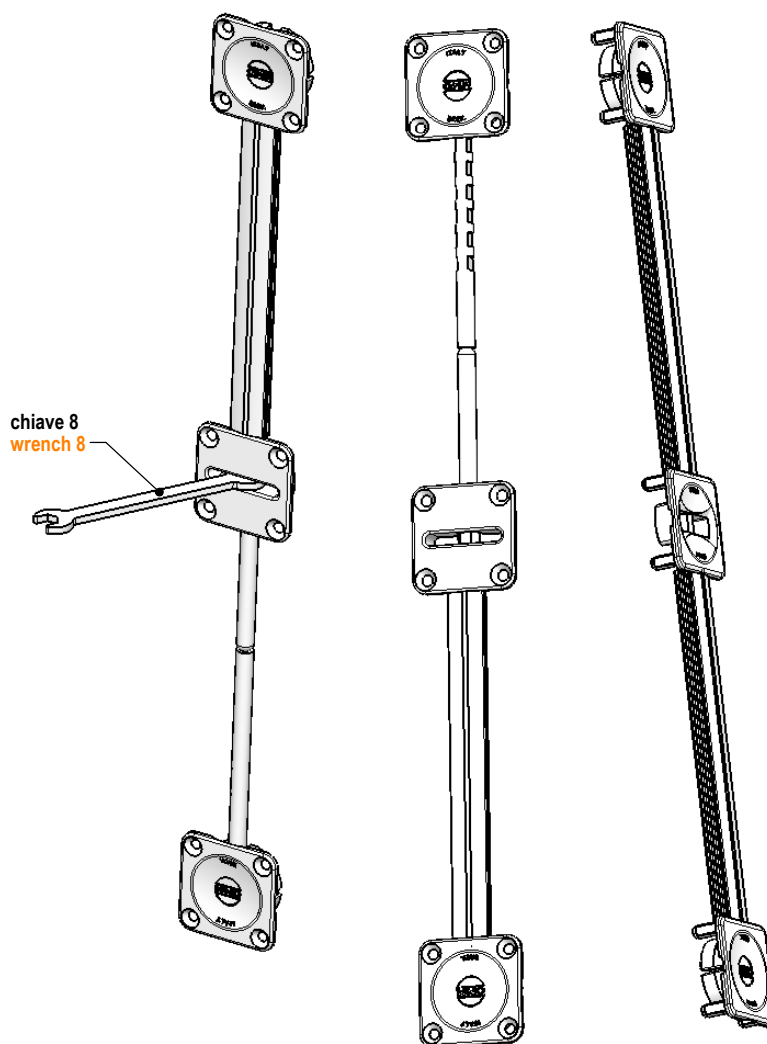
Tenditori ad incasso Recessed wardrobe adjusters

Serie TN100 Series TN100

I TENDITORI AD INCASSO DELLA SERIE TN100 SONO CARATTERIZZATI DALL' AVERE LA REGOLAZIONE CENTRALE. SONO ADATTI PER L'UTILIZZO CON PANNELLI TRUCIOLARI ED MDF. SONO DISPONIBILI CON SISTEMA DI FISSAGGIO CON E SENZA VITI.

THE WARDROBE ADJUSTERS OF THE SERIES TN100 ARE CHARACTERIZED BY THE CENTRE LINE ADJUSTER. THEY ARE USABLE FOR HARBOARD AND MDF PANELS. THEY ARE AVAILABLE WITH OR WITHOUT SCREWS FIXING SYSTEM.

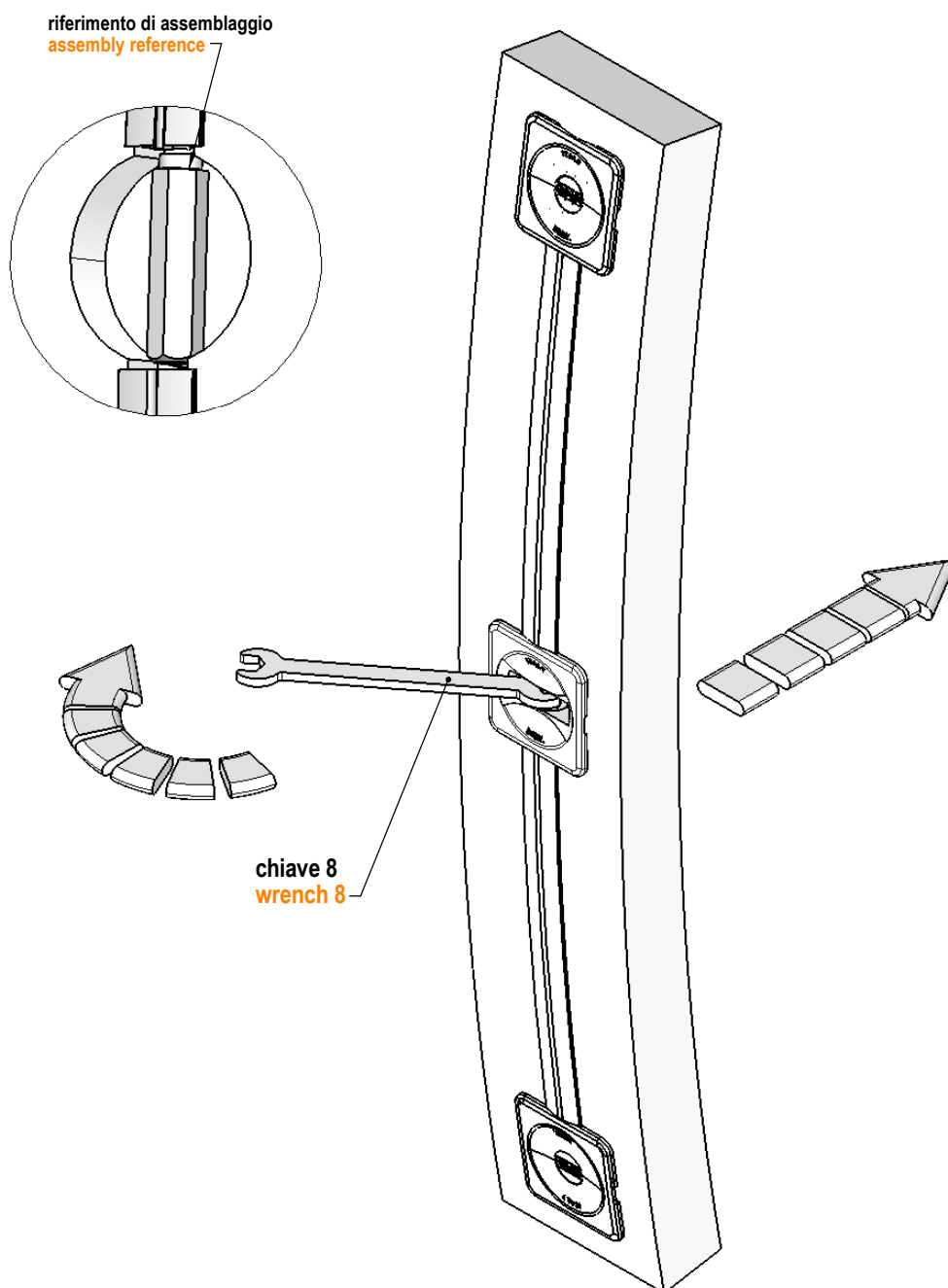
SPESSORE MINIMO
PANNELLO 16 mm
REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
MINIMUM PANEL
THICKNESS 16 mm
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm





Schema regolazione tenditori serie TN100

Adjusting scheme wardrobe adjusters series TN100



ACCESSORI
ACCESSORIES

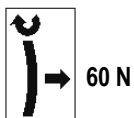




Tipo TN101 Type TN101

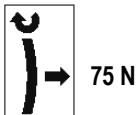
SPESORE MINIMO
PANNELLO 16 mm
REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
MINIMUM THICKNESS 16 mm
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm



TN101.2248
anta 2500x400x20
door 2500x400x20

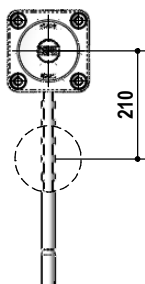
6 Nm



TN101.2248
anta 2500x400x28
door 2500x400x28

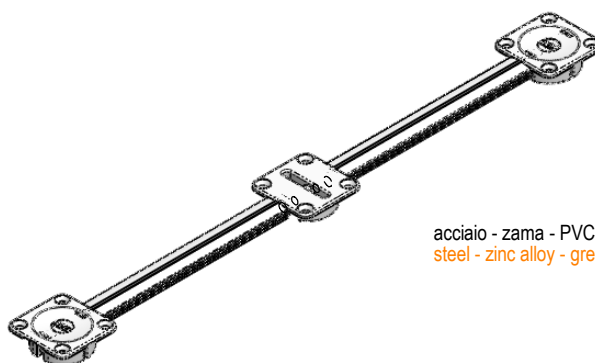
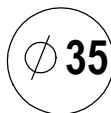
TIPO TN103 TYPE TN103

VARIANTE TAGLIO A MISURA
210mm PER LATO
VARIANT TAILOR CUTTING
210mm EACH SIDE

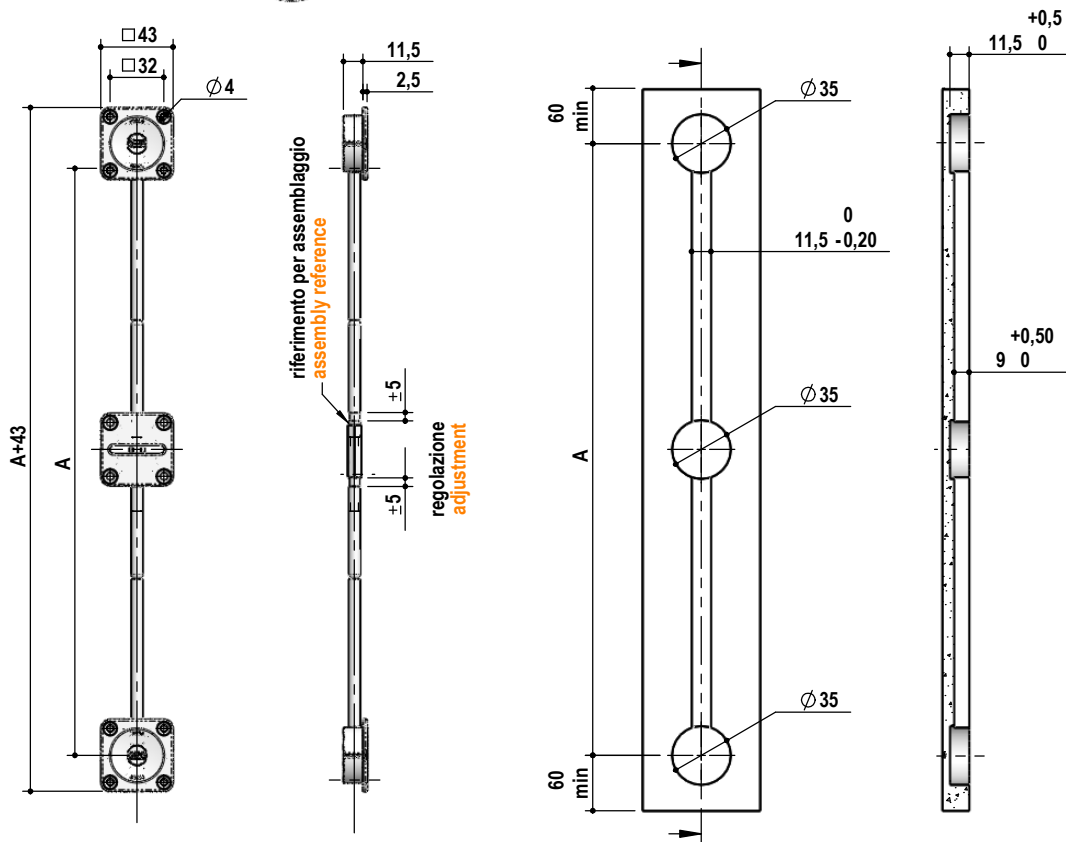


TN103.2248.07
TN103.2598.07

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acciaio - zama - PVC grigio
steel - zinc alloy - grey PVC



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN101.	1988.	1988	07 nichelato / nickel coat.	25	21,6
	2248.	2248		25	24
	2329.	2329		25	24,8
	2598.	2598		25	27,1

es: TN101.2248.07



es: TN141.2248.07



Tenditori ad incasso Recessed wardrobe adjusters

Serie TN200 Series TN200

I TENDITORI DELLA SERIE TN200 SONO CARATTERIZZATI DALL' AVERE LA REGOLAZIONE ALL' INTERNO DI UNA BUSSOLA POSTA NORMALMENTE NELLA PARTE SUPERIORE DELL' ANTA. GRAZIE ALL' ASTA UNICA OFFRONO IL VANTAGGIO DI RIDURRE I COMPONENTI E LE LAVORAZIONI.

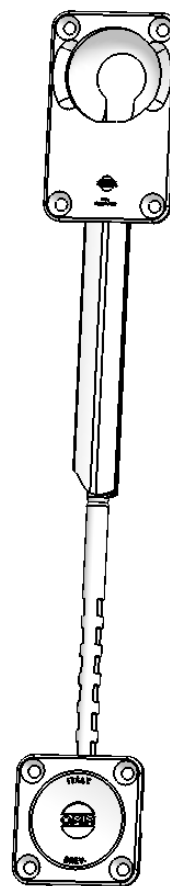
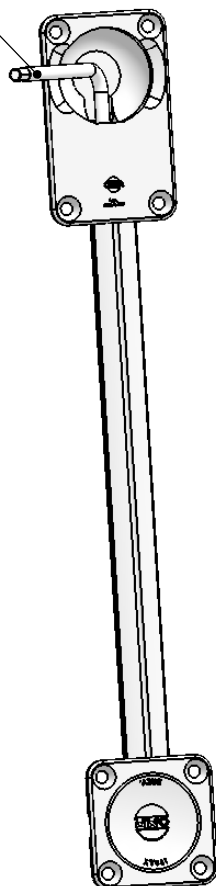
SONO ADATTI PER L' UTILIZZO CON PANNELLI TRUCIOLARI E MDF.

PER IL SU MISURA E' SUFFICIENTE TAGLIARE UN LATO

THE WARDROBE ADJUSTER OF THE SERIES TN200 ARE CHARACTERIZED BY THE ADJUSTER INSIDE A BUSH PLACED, NORMALLY, IN THE UPPER SIDE OF THE DOOR. THANKS THE UNIQUE BEAM THEY OFFER THE ADVANTAGE TO REDUCE THE COMPONENTS AND THE MACHININGS. THEY ARE USABLE FOR HARDBOARD AND MDF PANELS FOR THE TAYLOR VARIANT ONLY A SIDE MUST BE CUTTED.

SPESSORE MINIMO 16 mm
REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
MINIMUM THICKNESS 16 mm
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

chiave esagonale 4
hexagonal key 4

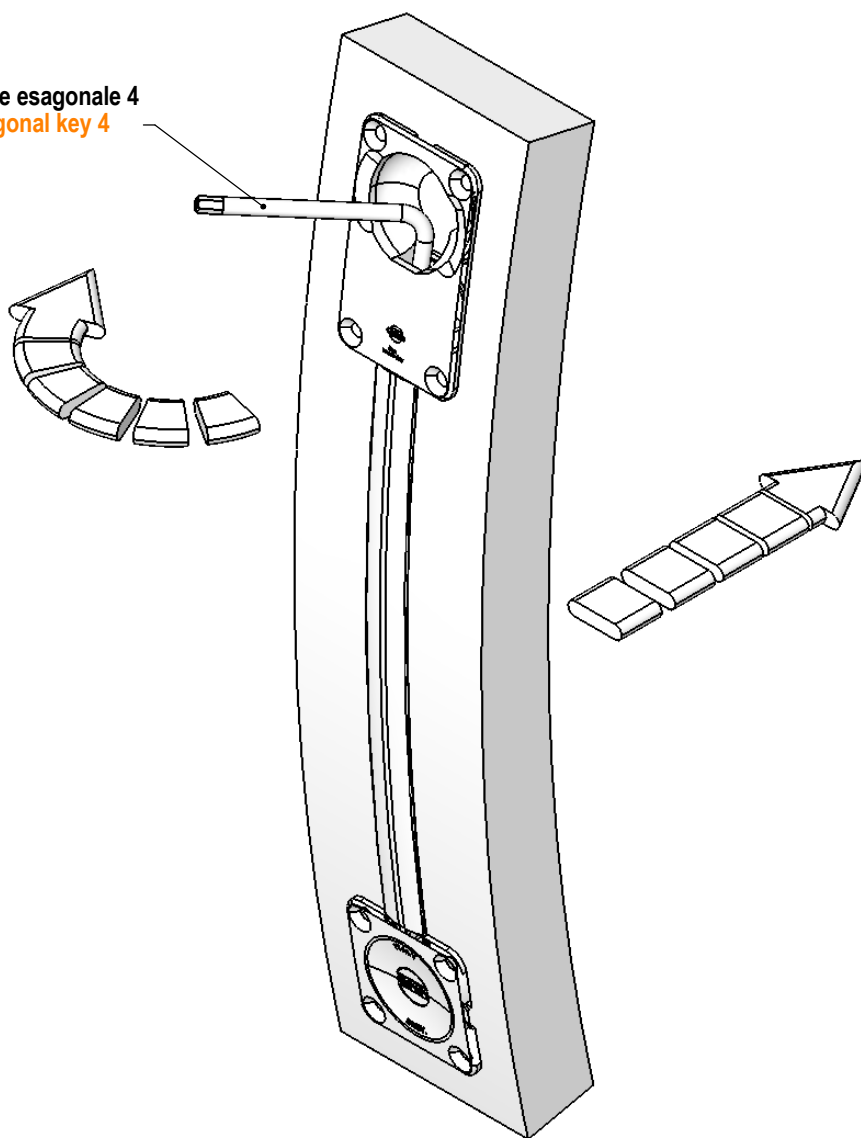




Schema regolazione tenditori serie TN200

Adjusting scheme wardrobe adjusters series TN200

chiave esagonale 4
hexagonal key 4



ACCESSORI
ACCESSORIES

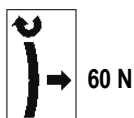




Tipo TN201 Type TN201

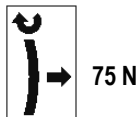
SPESSORE MINIMO 16 mm
REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
MINIMUM THICKNESS 16 mm
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm



TN201.2195
anta 2500x400x20
door 2500x400x20

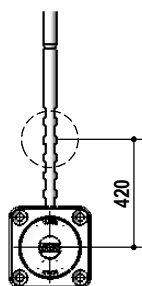
6 Nm



TN201.2195
anta 2500x400x28
door 2500x400x28

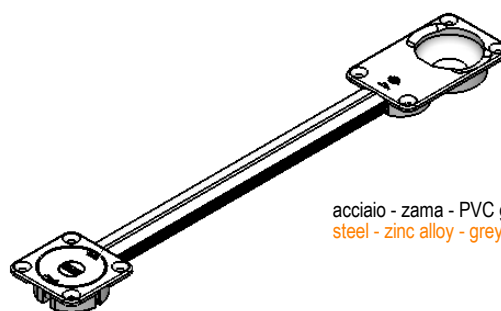
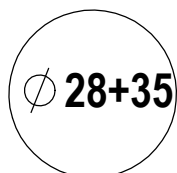
TIPO TN203
TYPE TN203

VARIANTE TAGLIO A MISURA
420mm TOTALI
VARIANT TAILOR CUTTING
420mm TOTAL

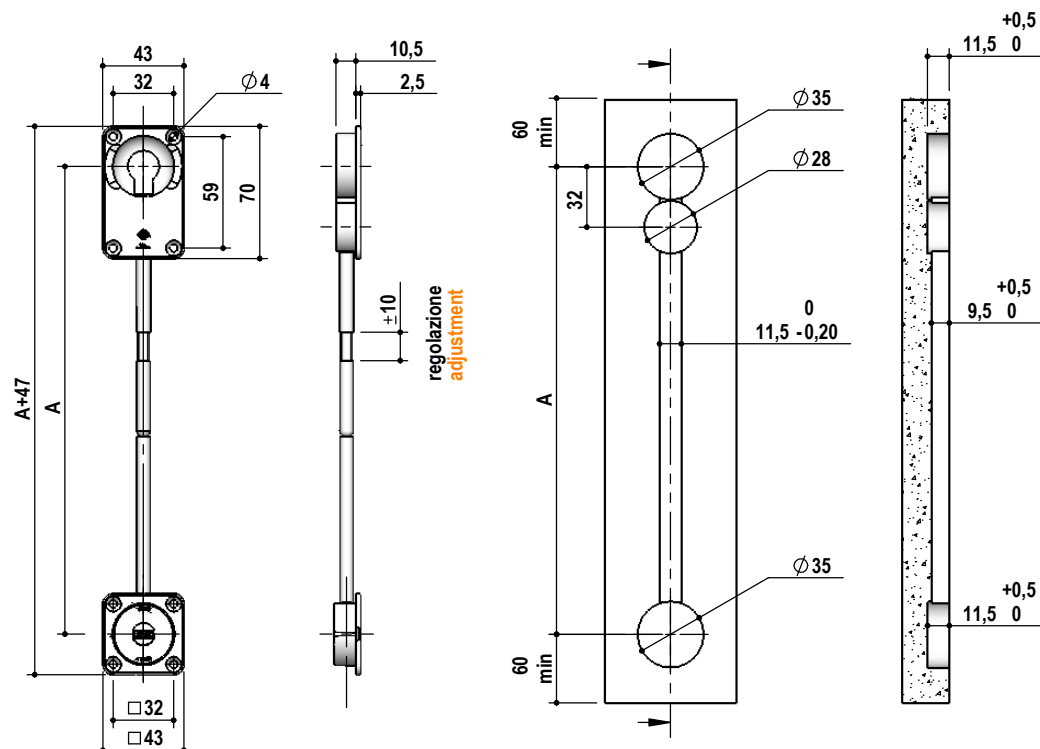


TN203.2040.07
TN203.2330.07

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acciaio - zama - PVC grigio
steel - zinc alloy - grey PVC



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN201.	1740.	1740	07 nichelato / nickel coat.	25	18,1
	2040.	2040		25	20,9
	2195.	2195		25	22,3
	2330.	2330		25	23,5
	2640.	2640		25	26,3

es: TN201.2040.07



Tenditori con asta ad incasso o a scomparsa Wardrobe adjusters with recessed or hidden beam

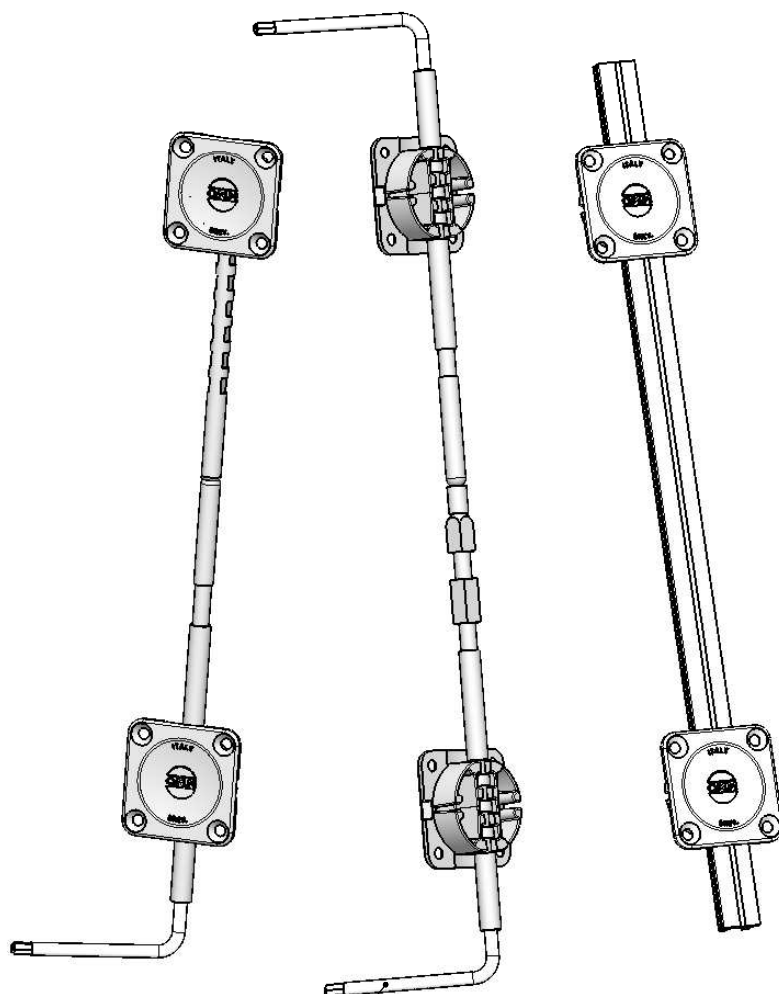


Serie TN300 Series TN300

I TENDITORI DELLA SERIE TN300 POSSONO ESSERE APPLICATI SIA ALLE ANTE IN TAMBURATO CHE IN TRUCIOLARE O MDF. NEL CASO DEL TAMBURATO LE BUSSOLE SONO SMONTABILI. SONO INOLTRE CARATTERIZZATI DALL' AVERE LA REGOLAZIONE SUPERIORE O INFERIORE, SINGOLA O DOPPIA

THE WARDROBE ADJUSTERS OF THE TN300 SERIES CAN BE APPLIED BOT FOR HONEY-COMB AND HARDBOARD OR MDF DOOR. FOR HONEY-COMB THE BUSHES ARE DEMOUNTABLE. FURTHERMORE THEY ARE CHARACTERIZED BY THE UPPER OR LOWER ADJUSTMENT, SINGLE OR DOUBLE

REGOLAZIONE
SINGOLA ± 10 mm
DOPPIA ± 20 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
ADJUSTMENT
SINGLE ± 10 mm
DOUBLE ± 20 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

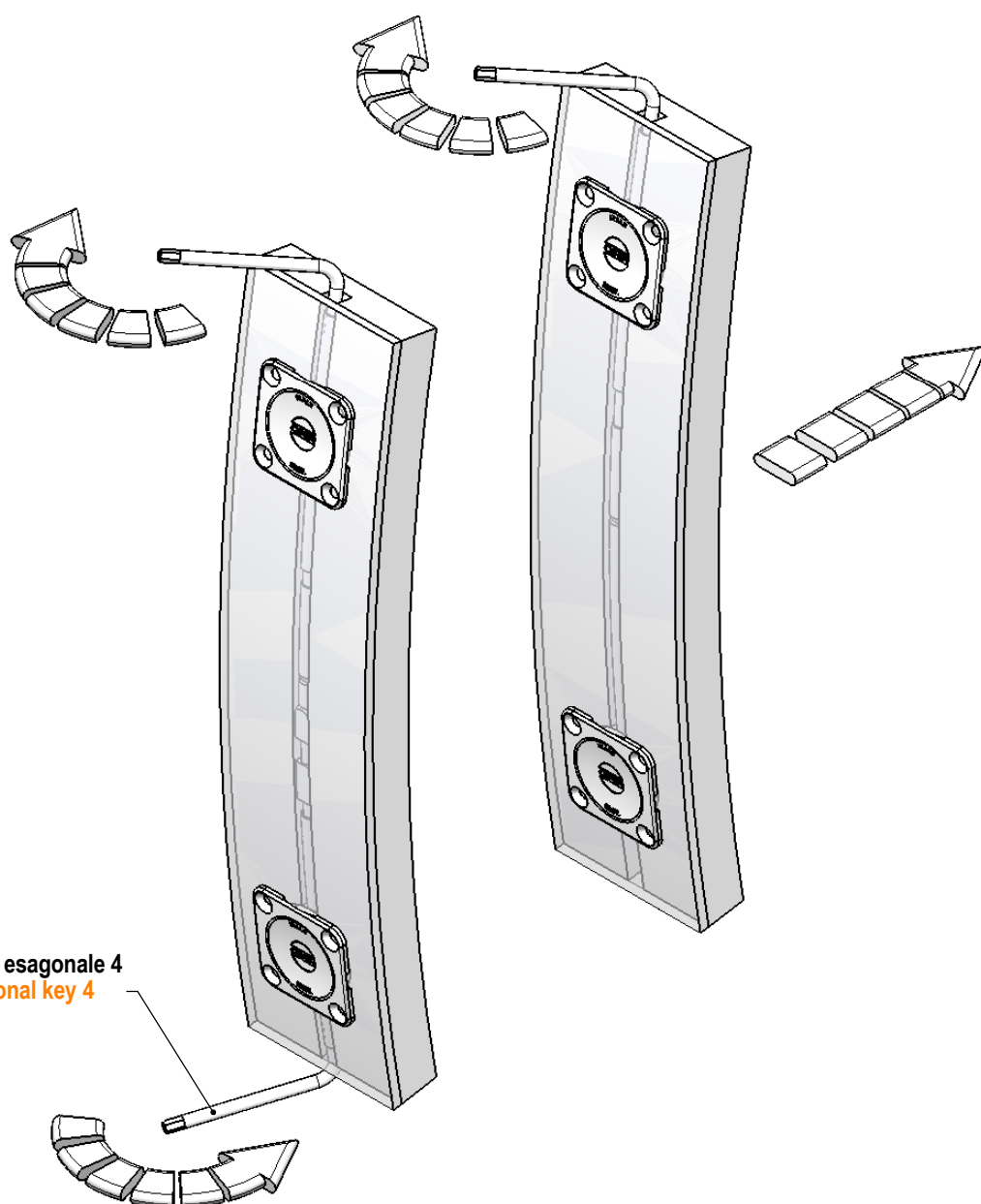


chiave esagonale 4
chiave esagonale 4



Schema regolazione tenditori serie TN300

Adjusting scheme wardrobe adjusters series TN300



ACCESSORI
ACCESSORIES

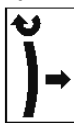




Tipo TN301 Type TN301

PER TAMBURATO,
ASTA A SCOMPARSA,
BUSSOLE SMONTABILI
REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
FOR HONEY-COMB,
HIDDEN BEAM,
DEMOUNTABLE BUSHES
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm



35 N

TN301.2330
anta 2000x460x20
door 200x460x20

6 Nm

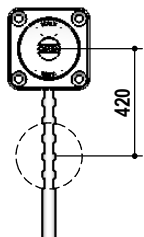


95 N

TN301.2330
anta 2000x460x28
door 200x460x28

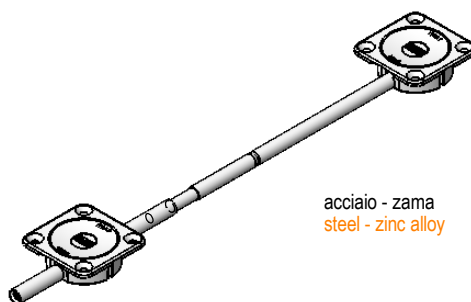
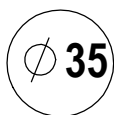
TIPO TN303
TYPE TN303

VARIANTE TAGLIO A MISURA
420mm TOTALI
VARIANT TAILOR CUTTING
420mm TOTAL

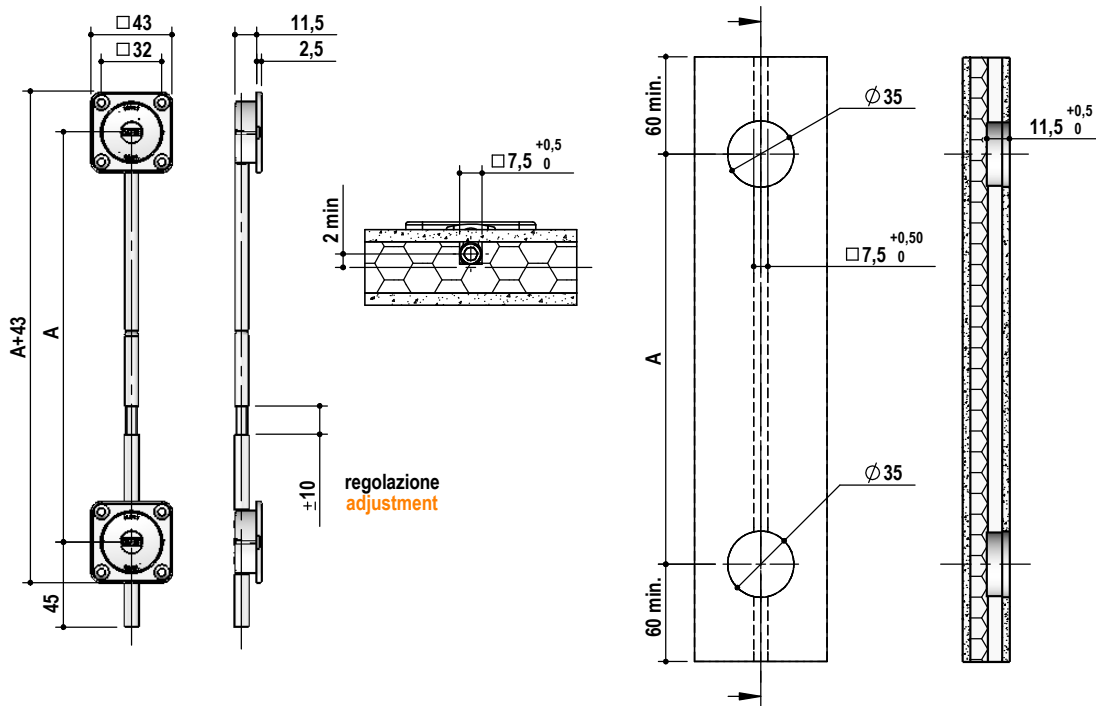


TN303.2300.07
TN303.2610.07

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acciaio - zama
steel - zinc alloy



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN301.	2010.	2010	07 nichelato / nickel coat	25	17,3
	2165.	2165		25	18,4
	2300.	2300		25	19,3
	2330.	2330		25	19,6
	2450.	2450		25	20,4
	2610.	2610		25	21,6
	2760.	2760		25	22,7

es: TN301.2330.07



Tipo TN304 Type TN304



PER TAMBURATO,
ASTA A SCOMPARSA,
BUSSOLE SMONTABILI,
DOPPIA REGOLAZIONE
REGOLAZIONE ± 20 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
FOR HONEY-COMB,
HIDDEN BEAM,
DEMOUNTABLE BUSHES,
DOUBLE ADJUSTMENT
ADJUSTMENT ± 20 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm



35 N

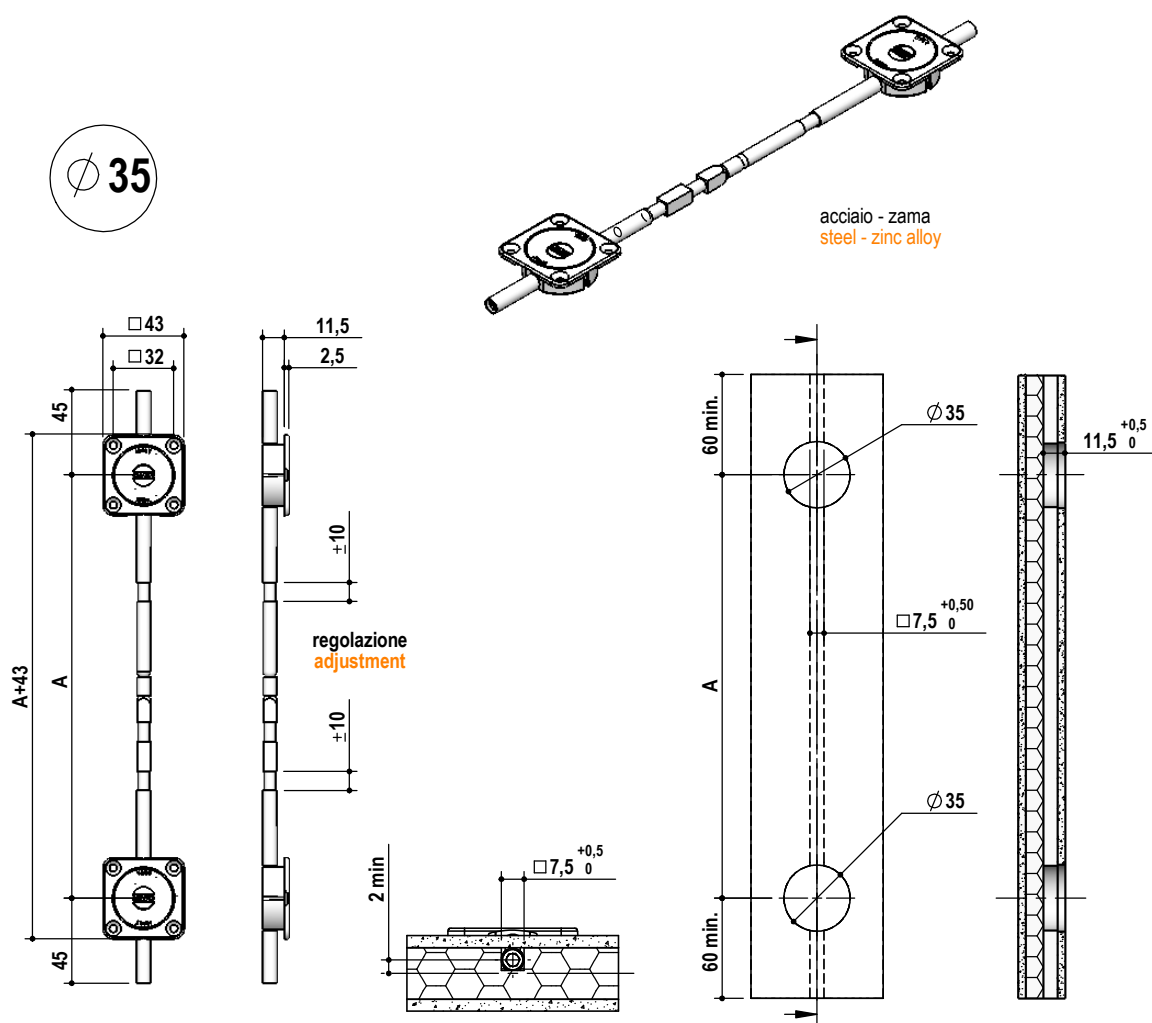
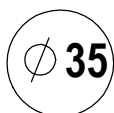
TN304.2330
anta 2500x460x20
door 2500x460x20

6 Nm



95 N

TN304.2330
anta 2500x460x28
door 2500x460x28



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN304.	2010.	2010	07 nichelato / nickel coat	25	17,9
	2165.	2165		25	19,1
	2300.	2300		25	20
	2330.	2330		25	20,2
	2450.	2450		25	21,1
	2610.	2610		25	22,2
	2760.	2760		25	23,3

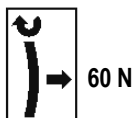
es: TN304.2330.07



Tipo TN321 Type TN321

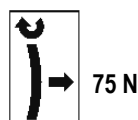
PER TRUCIOLARE ED MDF,
AD INCASSO CON REGOLAZIONE
SUPERIORE O INFERIORE.
SPESSORE MINIMO 16 mm
REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
FOR HARDBOARD AND MDF,
RECESSED WITH UPPER OR
LOWER ADJUSTMENT
MINIMUM THICKNESS 16 mm
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm



TN321.2330
anta 2500x400x20
door 2500x400x20

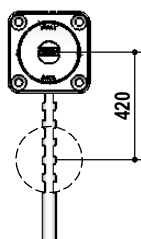
6 Nm



TN321.2330
anta 2500x400x28
door 2500x400x28

TIPO TN323
TYPE TN323

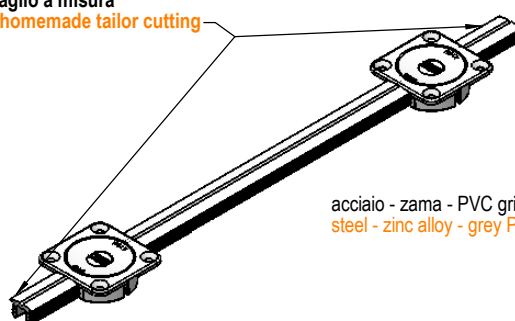
VARIANTE TAGLIO A MISURA
420mm TOTALI
VARIANT TAILOR CUTTING
420mm TOTAL



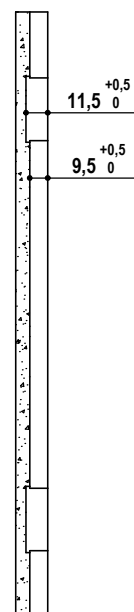
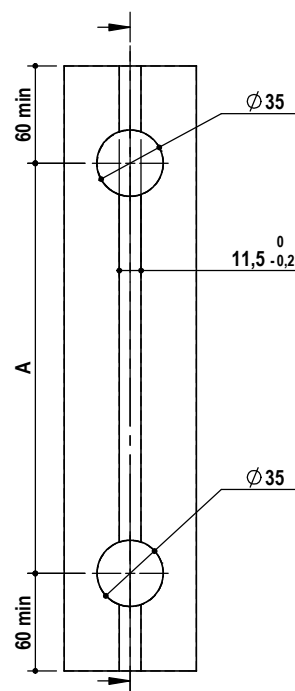
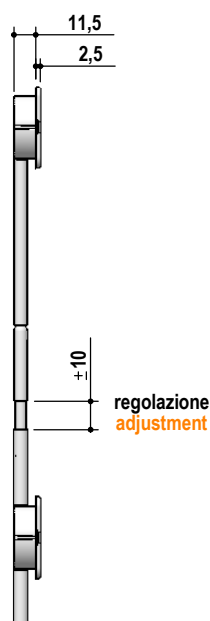
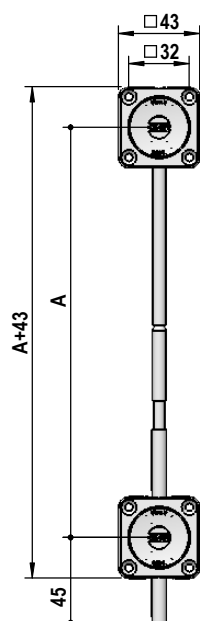
TN323.2300.07
TN323.2610.07

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tel. 0362.622377

a richiesta taglio a misura
on demand homemade tailor cutting



acciaio - zama - PVC grigio
steel - zinc alloy - grey PVC



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN321.	2010.	2010	07 nichelato / nickel coat.	25	20,8
	2165.	2165		25	22,3
	2300.	2300		25	23,5
	2330.	2330		25	23,7
	2450.	2450		25	24,8
	2610.	2610		25	26,2
	2760.	2760		25	27,6

es: TN321.2330.07



Tipo TN324 Type TN324



PER TRUCIOLARE ED MDF,
AD INCASSO,
DOPPIA REGOLAZIONE.
SPESSORE MINIMO 16 mm
REGOLAZIONE ± 20 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
FOR HARDBOARD AND MDF,
RECESSED,
DOUBLE ADJUSTMENT
MINIMUM THICKNESS 16 mm
ADJUSTMENT ± 20 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm



60 N

TN324.2330
anta 2500x400x20
door 2500x400x20

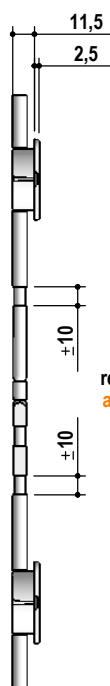
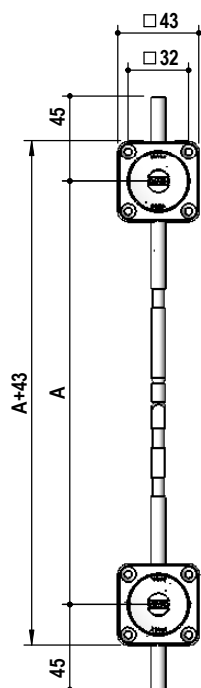
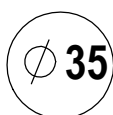
6 Nm



75 N

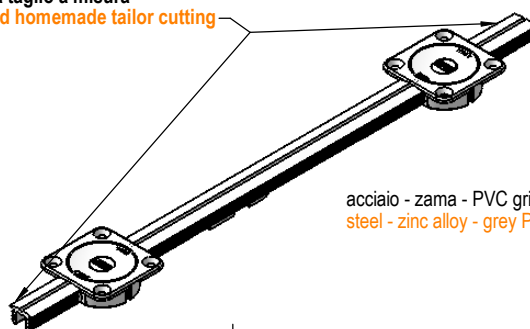
TN324.2330
anta 2500x400x28
door 2500x400x28

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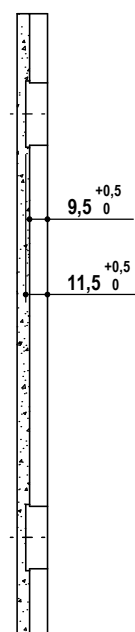
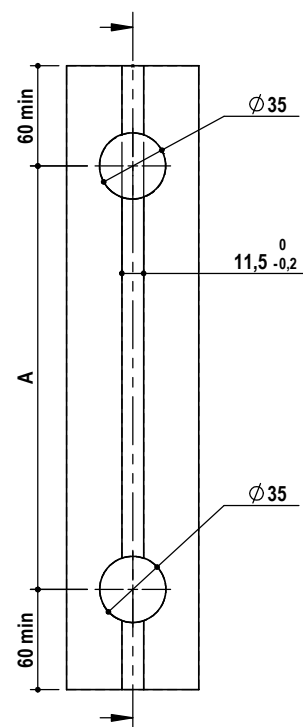


regolazione
adjustment

a richiesta taglio a misura
on demand homemade tailor cutting



acciaio - zama - PVC grigio
steel - zinc alloy - grey PVC



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN324.	2010.	2010	07 nichelato / nickel coat.	25	21,5
	2165.	2165		25	22,9
	2300.	2300		25	24,1
	2330.	2330		25	24,4
	2450.	2450		25	25,4
	2610.	2610		25	26,9
	2760.	2760		25	28,3

es: TN324.2330.07



Tenditori a scomparsa Hidden wardrobe adjusters

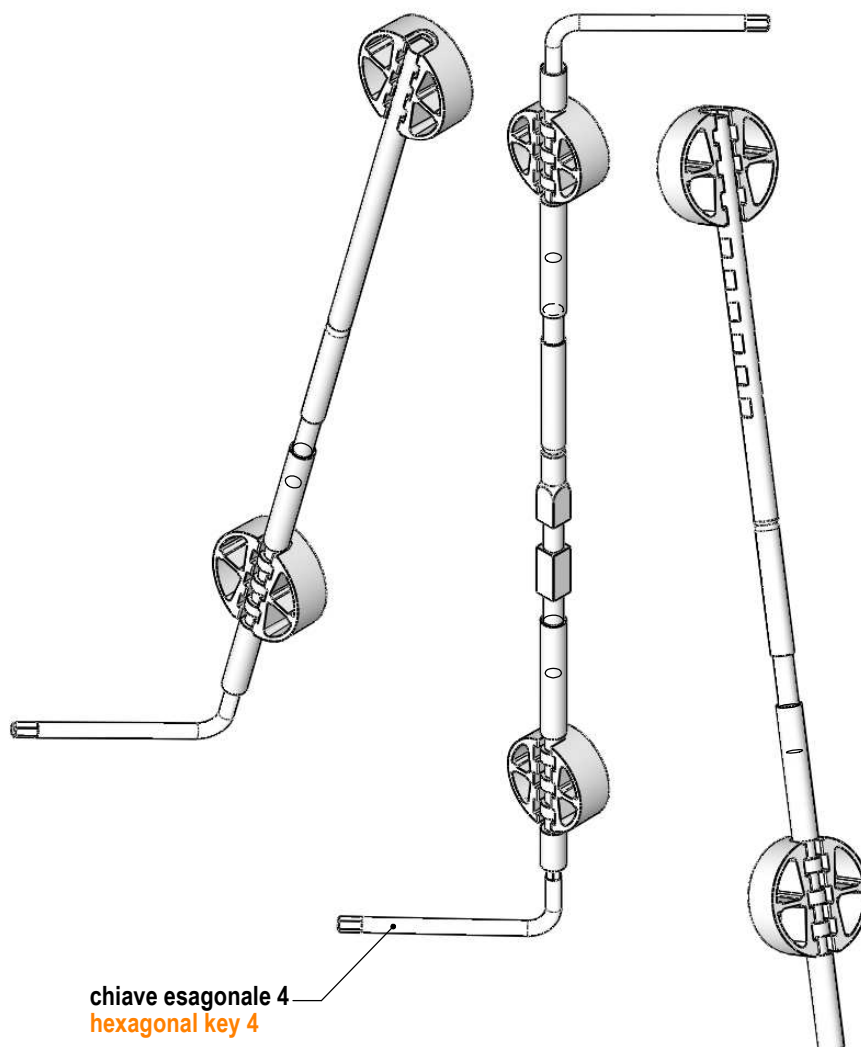
Serie TN400 Series TN400

I TENDITORI DELLA SERIE TN400 SONO TIPICAMENTE USATI A SCOMPARSA NEI TELAI DI ANTE IN TAMBURATO. SONO INOLTRE CARATTERIZZATI DALLA REGOLAZIONE SUPERIORE O INFERIORE, SINGOLA O DOPPIA

THE WARBROBE ADJUSTERS OF THE SERIES TN400 ARE USUALLY APPLIED HIDDEN IN THE FRAME OF HONEY-COMB DOORS. IN ADDITION THEY ARE CHARACTERIZED BY THE UPPER OR LOWER ADJUSTMENT, SINGLE OR DOUBLE

REGOLAZIONE
SINGOLA ± 10 mm
DOPPIA ± 20 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm

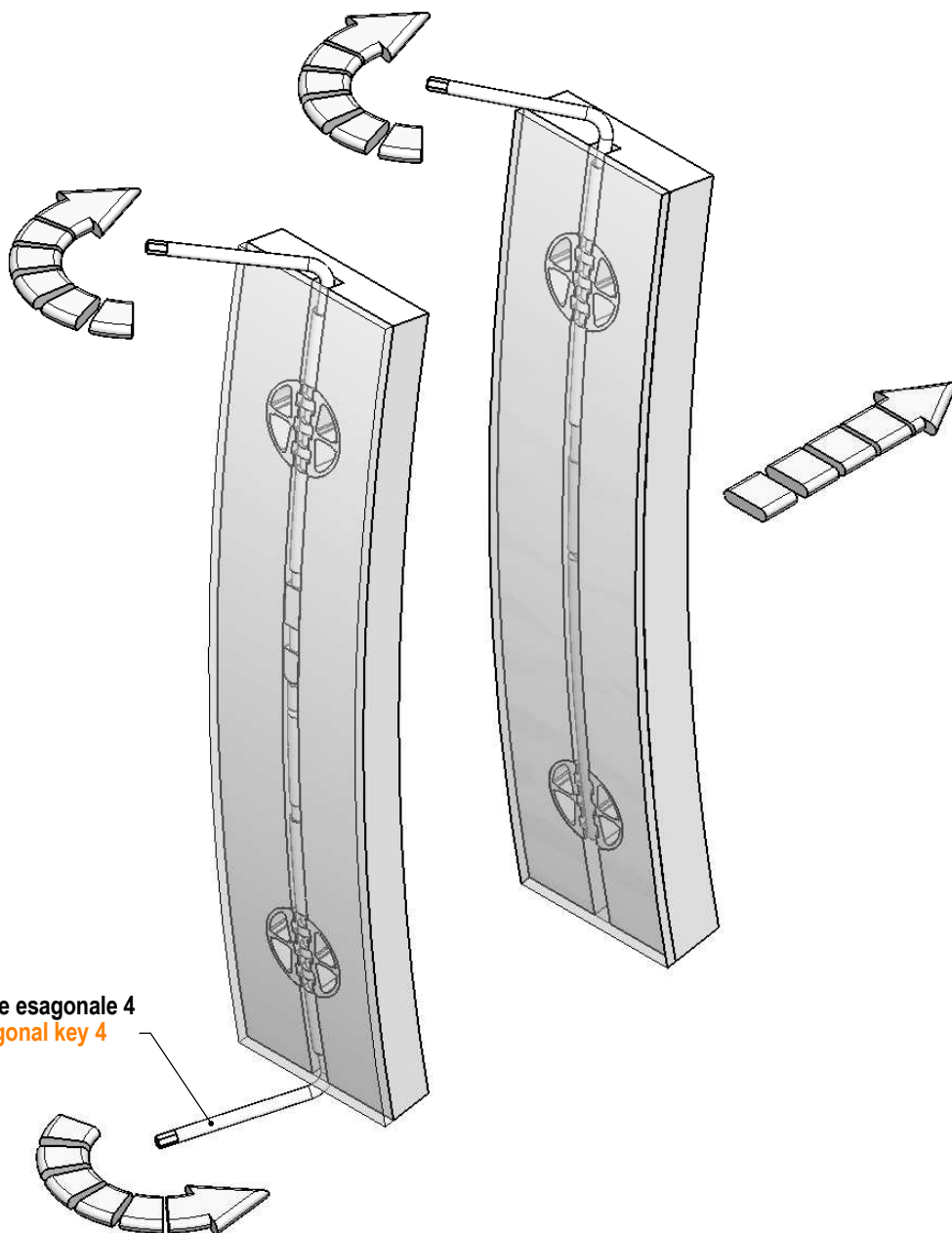
ADJUSTMENT
SINGLE ± 10 mm
DOUBLE ± 20 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm





Schema regolazione tenditori serie TN400

Adjusting scheme wardrobe adjusters series TN400



ACCESSORI
ACCESSORIES



chiave esagonale 4
hexagonal key 4



Tipo TN401 Type TN401

A SCOMPARSA
PER TAMBURATO.
REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
ROLLAWAY
FOR HONEYCOMB.
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm



35 N

TN401.2330
anta 2500x460x20
door 2500x460x20

6 Nm

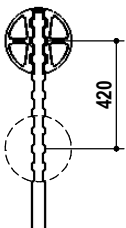


95 N

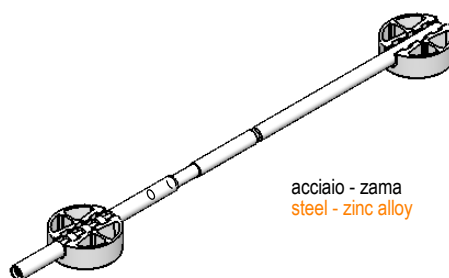
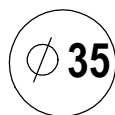
TN401.2330
anta 2500x460x28
door 2500x460x28

TIPO TN403 TYPE TN403

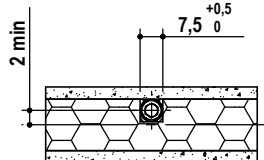
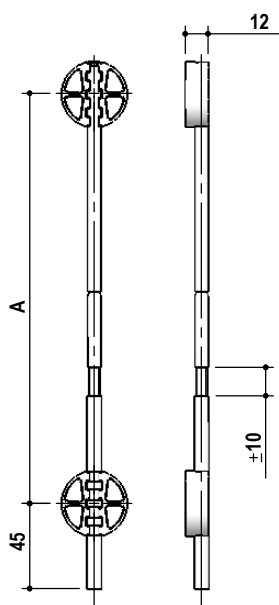
VARIANTE TAGLIO A MISURA
420mm TOTALI
VARIANT TAILOR CUTTING
420mm TOTAL



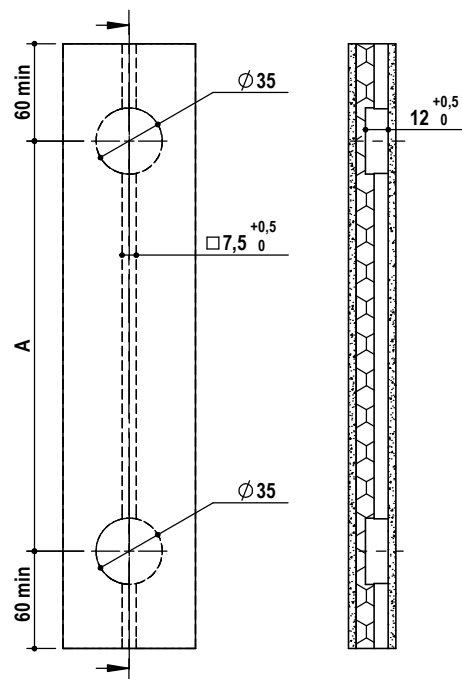
TN403.2300.07
TN403.2610.07



acciaio - zama
steel - zinc alloy



regolazione
adjustment



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN401.	2010.	2010	00 grezzo / crude.	25	16,6
	2165.	2165		25	17,7
	2300.	2300		25	18,6
	2330.	2330		25	18,9
	2450.	2450		25	19,7
	2610.	2610		25	20,9
	2760.	2760		25	22

es: TN401.2300.07

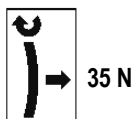
www.omm.name
omm@omm.name
tel. 0362.622377



Tipo TN404 Type TN404

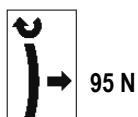
A SCOMPARSA
PER TAMBURATO,
DOPPIA REGOLAZIONE.
REGOLAZIONE ± 20 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
ROLLAWAY
FOR HONEYCOMB,
DOUBLE ADJUSTMENT.
ADJUSTMENT ± 20 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm

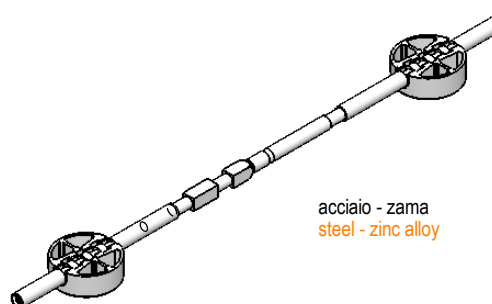


TN404.2330
anta 2500x460x20
door 2500x460x20

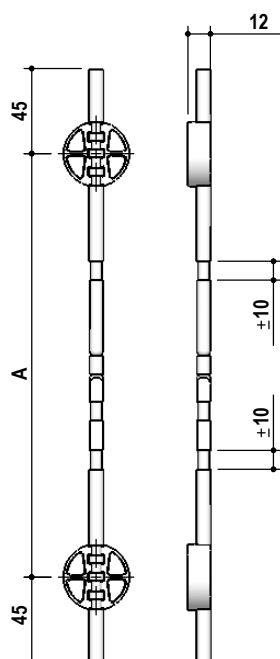
6 Nm



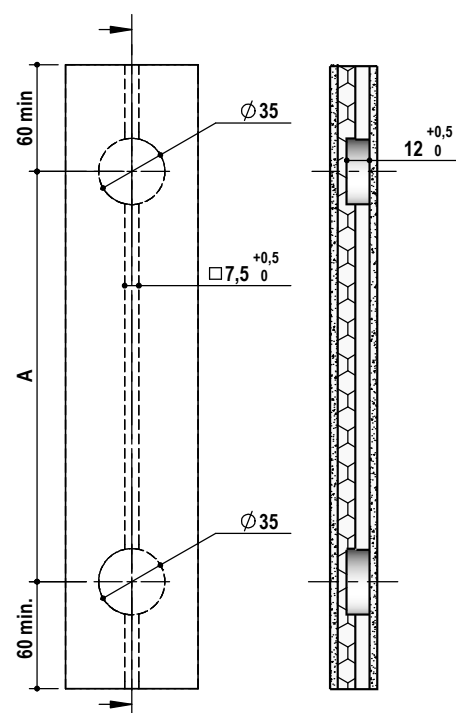
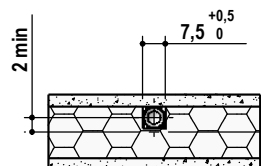
TN404.2330
anta 2500x460x28
door 2500x460x28



acciaio - zama
steel - zinc alloy



regolazione
adjustment



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN404.	2010.	2010	00 grezzo / crude	25	17,2
	2165.	2165		25	18,4
	2300.	2300		25	19,3
	2330.	2330		25	19,5
	2450.	2450		25	20,4
	2610.	2610		25	21,5
	2760.	2760		25	22,6

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omm@omm.name
tel. 0362.622377

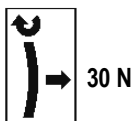
es: TN404.2300.07



Tipo TN411 Type TN411

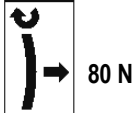
A SCOMPARSA
PER TAMBURATO.
REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
ROLLAWAY
FOR HONEYCOMB.
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm



TN411.2330
anta 2500x460x20
door 2500x460x20

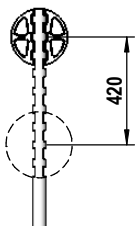
6 Nm



TN411.2330
anta 2500x460x28
door 2500x460x28

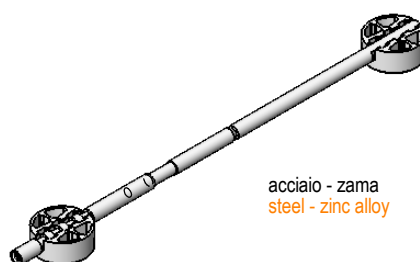
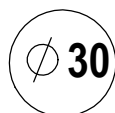
TIPO TN413
TYPE TN413

VARIANTE TAGLIO A MISURA
420mm TOTAL
VARIANT TAILOR CUTTING
420mm TOTAL

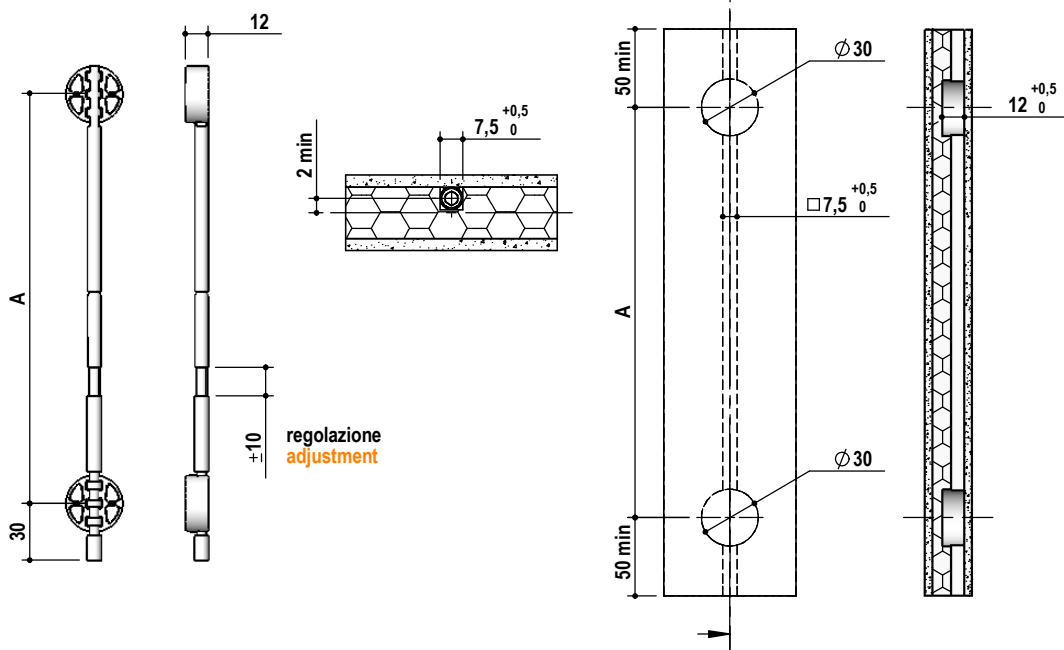


TN403.2300.07
TN403.2610.07

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tel. 0362.622377



acciaio - zama
steel - zinc alloy



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN411.	2010.	2010	00 grezzo / crude	25	16,2
	2165.	2165		25	17,3
	2300.	2300		25	18,2
	2330.	2330		25	18,5
	2450.	2450		25	19,3
	2610.	2610		25	20,5
	2760.	2760		25	21,6

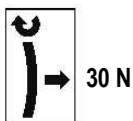
es: TN411.2300.07



Tipo TN414 Type TN414

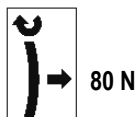
A SCOMPARSA
PER TAMBURATO.
DOPPIA REGOLAZIONE
REGOLAZIONE ± 20 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2800 mm
ROLLAWAY
FOR HONEYCOMB.
DOUBLE ADJUSTMENT
ADJUSTMENT ± 20 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

6 Nm

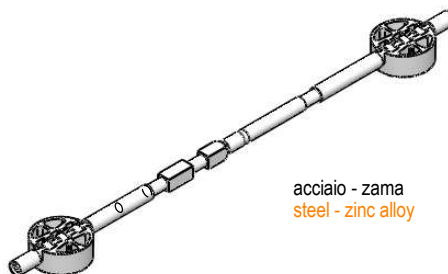
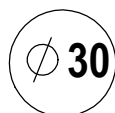


TN414.2330
anta 2500x460x20
door 2500x460x20

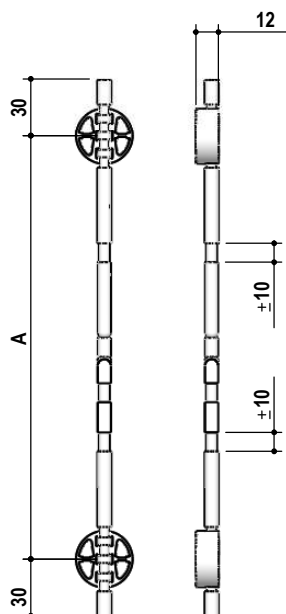
6 Nm



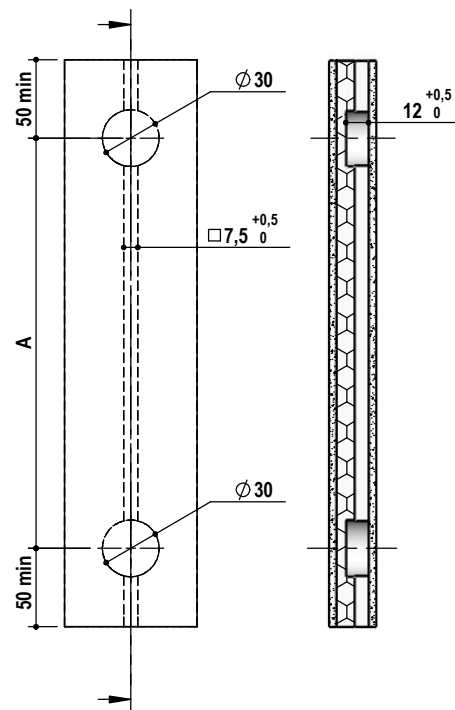
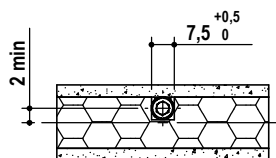
TN414.2330
anta 2500x460x28
door 2500x460x28



acciaio - zama
steel - zinc alloy



regolazione
adjustment



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN414.	2010.	2010	00 grezzo / crude	25	16,8
	2165.	2165		25	18
	2300.	2300		25	18,9
	2330.	2330		25	19,1
	2450.	2450		25	20
	2610.	2610		25	21,1
	2760.	2760		25	22,2

es: TN414.2300.07



Tenditori Wardrobe adjusters

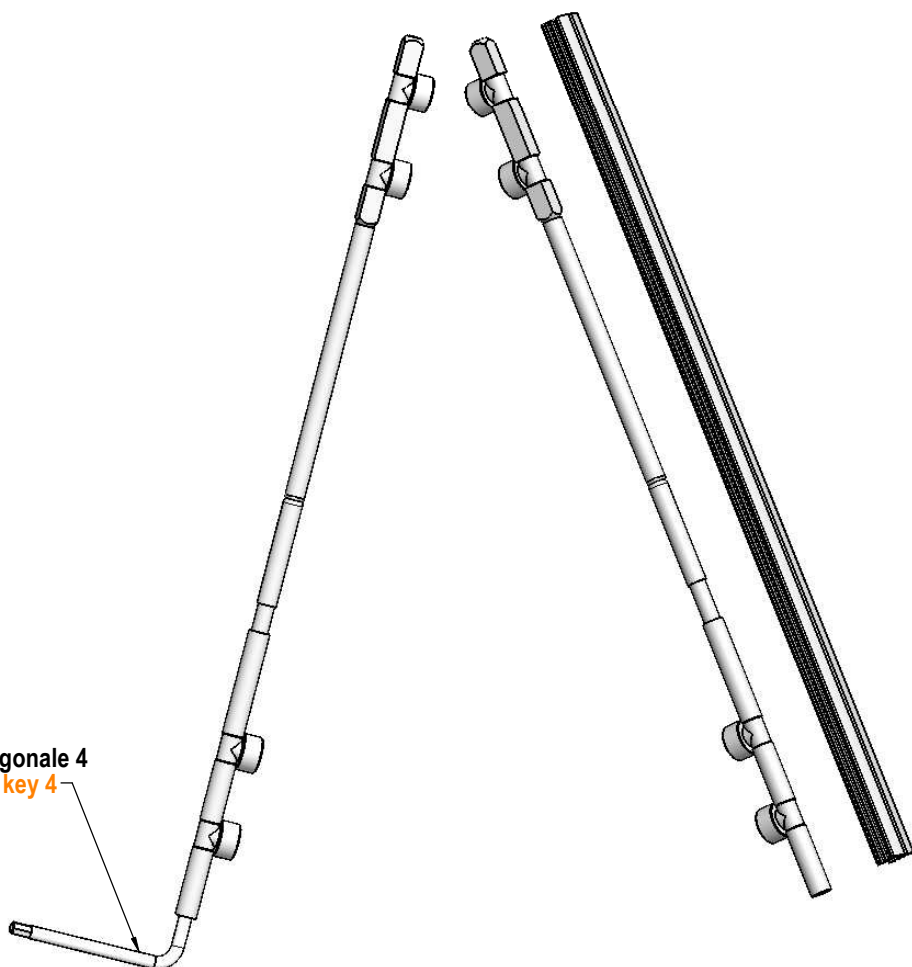
Serie TN500 Series TN500

TENDITORI IDEALI PER ANTE A TELAIO DI LEGNO LEGGERE, NELLA QUALI LA FORZA NECESSARIA E L'INGOMBRO SONO MINORI.

WARDROBE ADJUSTERS FOR DOOR MADE OF LIGHT WOODEN FRAME, IN WHICH THE NECESSARY FORCE AND THE ENCUMBRANCE ARE SMALLER

REGOLAZIONE ± 10 mm
INTERASSE MIN 1200 mm
INTERASSE MAX 2900 mm
ADJUSTMENT ± 10 mm
AXLE-BASE MIN 1200 mm
AXLE-BASE MAX 2800 mm

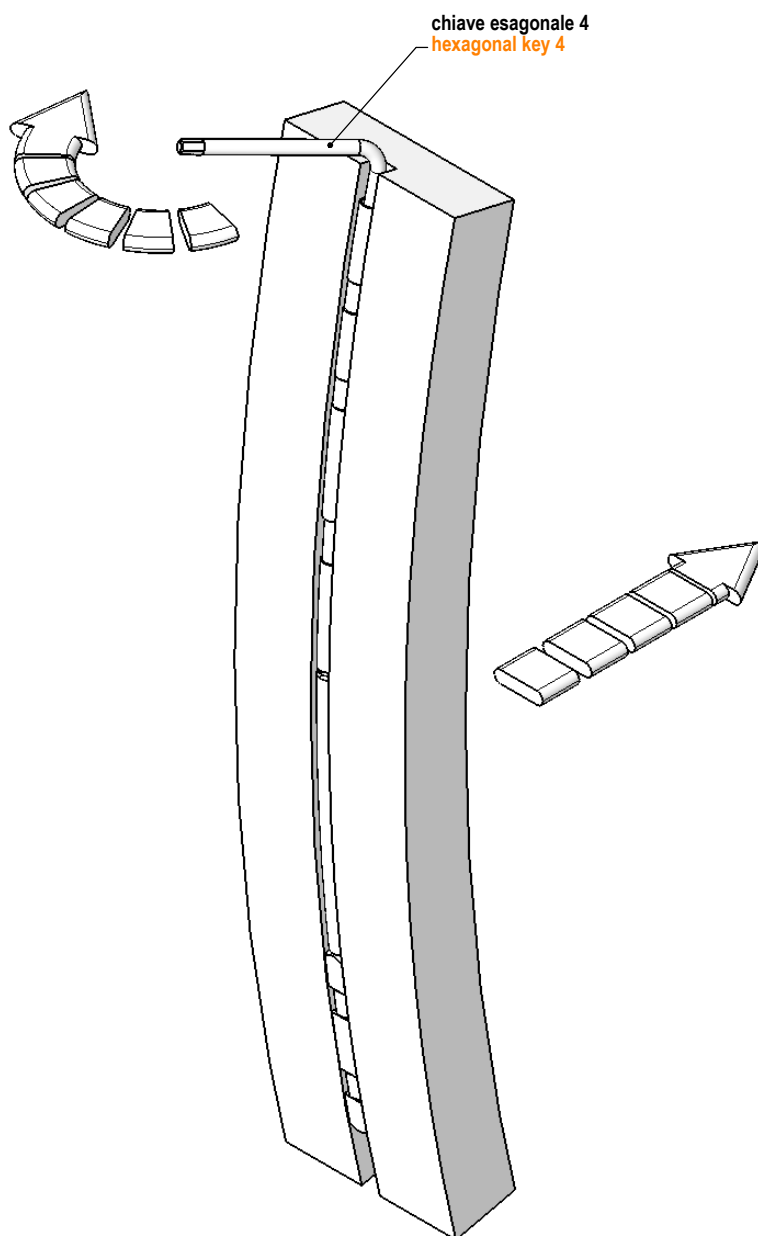
chiave esagonale 4
hexagonal key 4





Schema regolazione tenditori serie TN500

Adjusting scheme wardrobe adjusters series TN500



ACCESSORI
ACCESSORIES





Tipo TN501
Type TN501



Tipo TN501
Type TN501

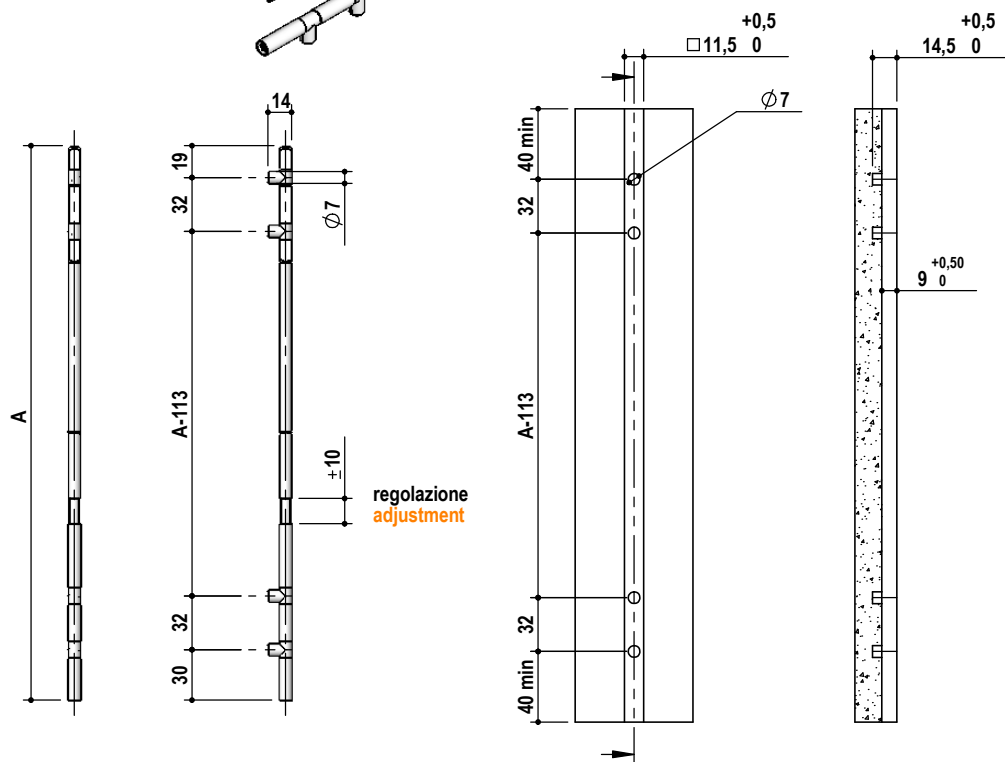
Tipo TN501
Type TN501

Tipo TN501
Type TN501



acciaio - PVC grigio
steel - grey PVC

+0,
□11,5 0



tipo / type	mis. / meas.	A	finitura / finish	box	kg / box
TN504.	1845.	1845	00 grezzo / crude	25	6,4
	2145.	2145		25	15,4
	2300.	2300		25	16,5
	2435.	2435		25	17,5
	2585.	2585		25	18,5
	2745.	2745		25	19,7
	2895.	2895		25	20,8

es: TN504.2435.00



Estrusi alluminio con tenditore integrato Extruded aluminum with integrated wardrobe adjuster

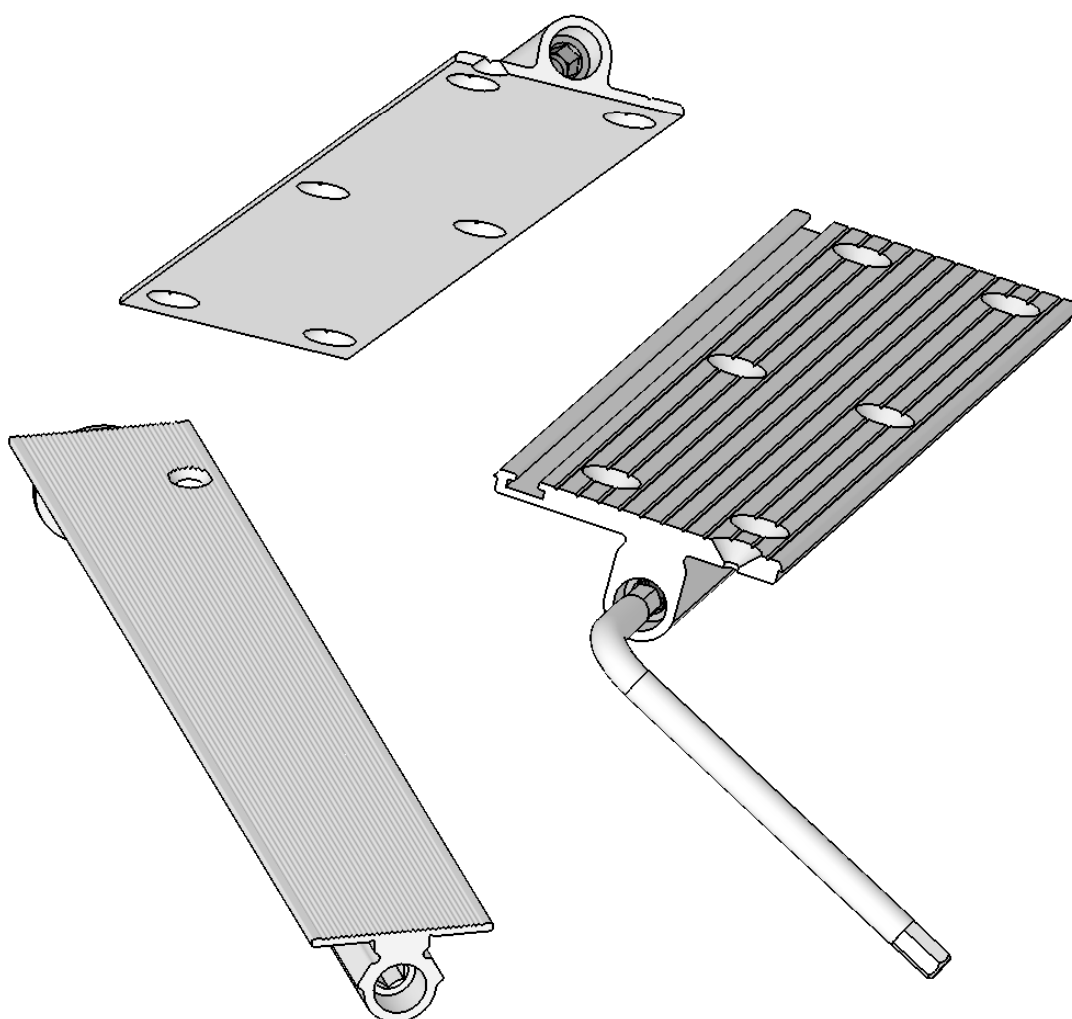
TENDITORI INTEGRATI
IN UN PROFILO DI ALLUMINIO.
NATI PER MOTIVI
STRUTTURALI, AD ESEMPIO
PER ASSEMBLARE ANTE
COSTITUITE DA ELEMENTI
ORIZZONTALI SOVRAPPosti.
UTILIZZANO SISTEMI DI
MONTAGGIO CON E SENZA
VITI, ESTERNI O AD INCASSO.

THE WARDROBE ADJUSTERS
OF THESE SERIES ARE
INTEGRATED IN AN
ALUMINIUM EXTRUDED
PROFILE.

BORN FOR STRUCTURAL
REASON, FOR EXAMPLE TO
ASSEMBLE DOOR SET UP BY
OVERLAPPING HORIZONTAL
ELEMENTS.
THEY UTILIZE FITTING
SYSTEM WITH OR WITHOUT
SCREWS, EXTERNALLY OR
RECESSED

LUNGHEZZA TOTALE
MIN 1200 MAX 2800mm
TOTAL LENGHT
MIN 1200 MAX 2800mm

Serie ST Series ST



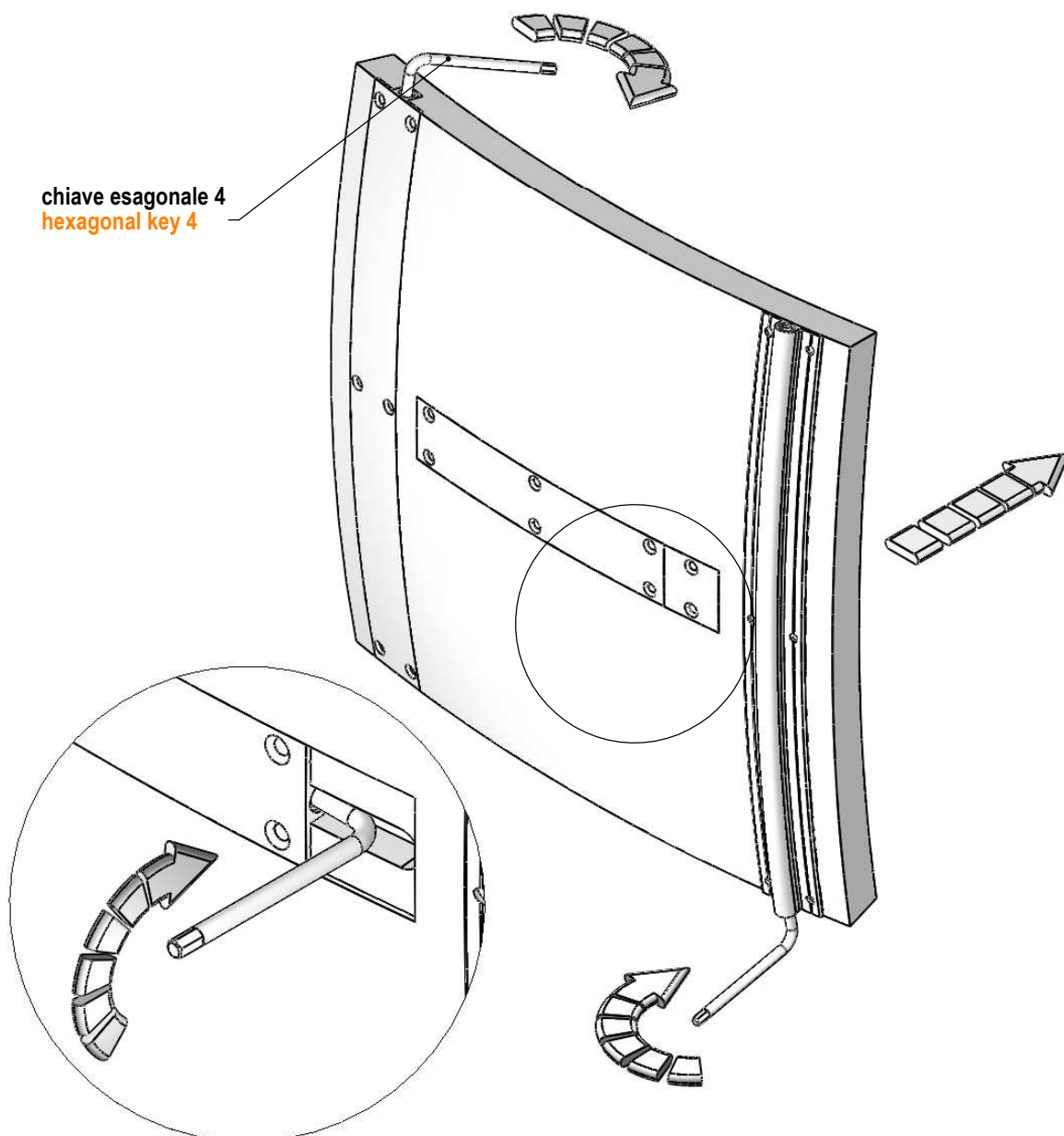


Estrusi alluminio con tenditore integrato Extruded aluminum with integrated wardrobe adjuster

Serie ST700 Series ST700

I TENDITORI DELLA SERIE ST700 SONO UTILIZZATI PER ANTE LEGGERE. POSSONO ESSERE MONTATI ESTERNAMENTE O AD INCASSO. IN PARTICOLARE SONO STATI IDEATI PER CORREGGERE ANCHE L'EFFETTO BOTTE TRASVERSALE IN ANTE MOLTO LARGHE
THE WARDROBE ADJUSTERS OF ST700 SERIES ARE USED FOR LIGHT DOOR. THEY CAN BE FITTED EXTERNALLY OR RECESSED ON THE DOOR. IN PARTICULAR THEY BORN TO CORRECT ALSO THE TRANSVERSAL BARREL EFFECT FOR VERY LARGE DOORS

chiave esagonale 4
hexagonal key 4



ACCESSORI
ACCESSORIES



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omm@omm.name
tel. 0362.622377



Tipo ST701 Type ST701

DENSITA' LINEARE 520 g/m
REGOLAZIONE ± 10 mm
LUNGHEZZA:
MIN 1200 mm
MAX 2800 mm
LINEAR DENSITY 520 g/m
ADJUSTMENT ± 10 mm
LENGTH:
MIN 1200 mm
MAX 2800 mm

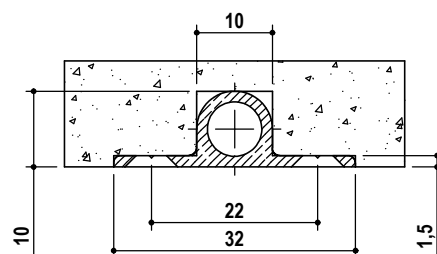
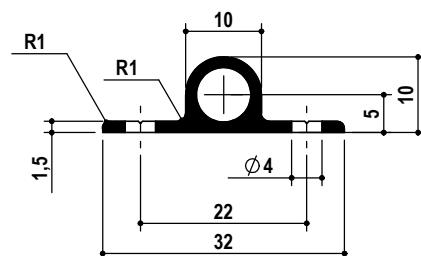
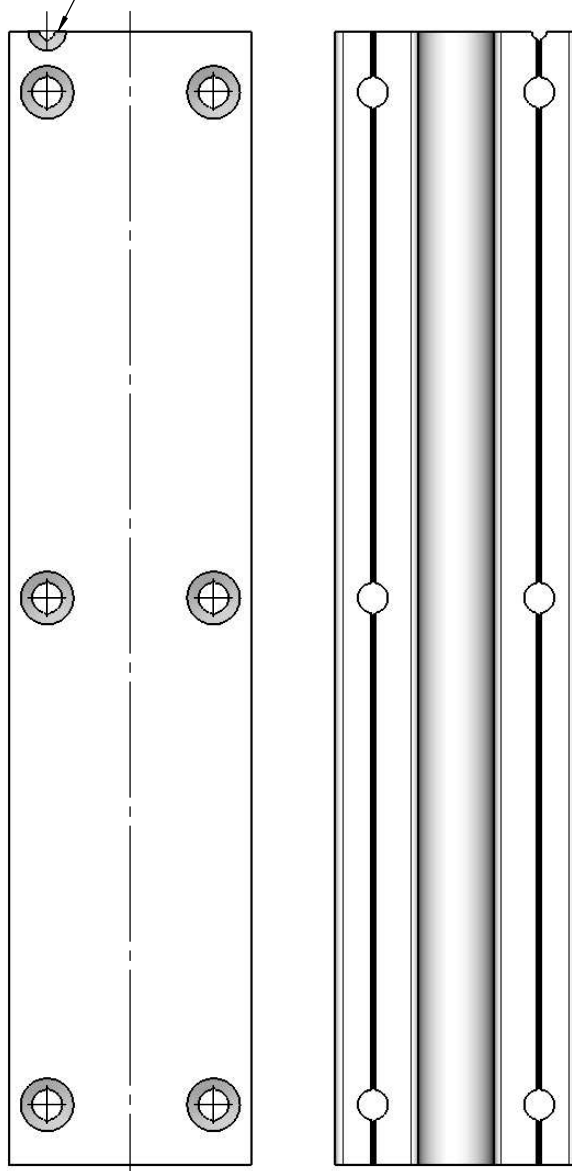
8 Nm



20 N

lunghezza 2300
length 2300

riferimento di assemblaggio
assembly reference





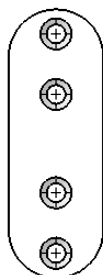
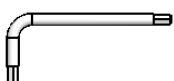
Estrusi alluminio con tenditore integrato Extruded aluminum with integrated wardrobe adjuster

Serie ST710 Series ST710

I TENDITORI DELLA SERIE ST710 OFFRONO MAGGIORE FORZA RADDRIZZANTE. SONO NATI PER ASSEMBLARE ANTE COMPOSTE DA ELEMENTI ORIZZONTALI SOVRAPPosti. POSSONO ESSERE MONTATI AD INCASSO O ESTERNAMENTE

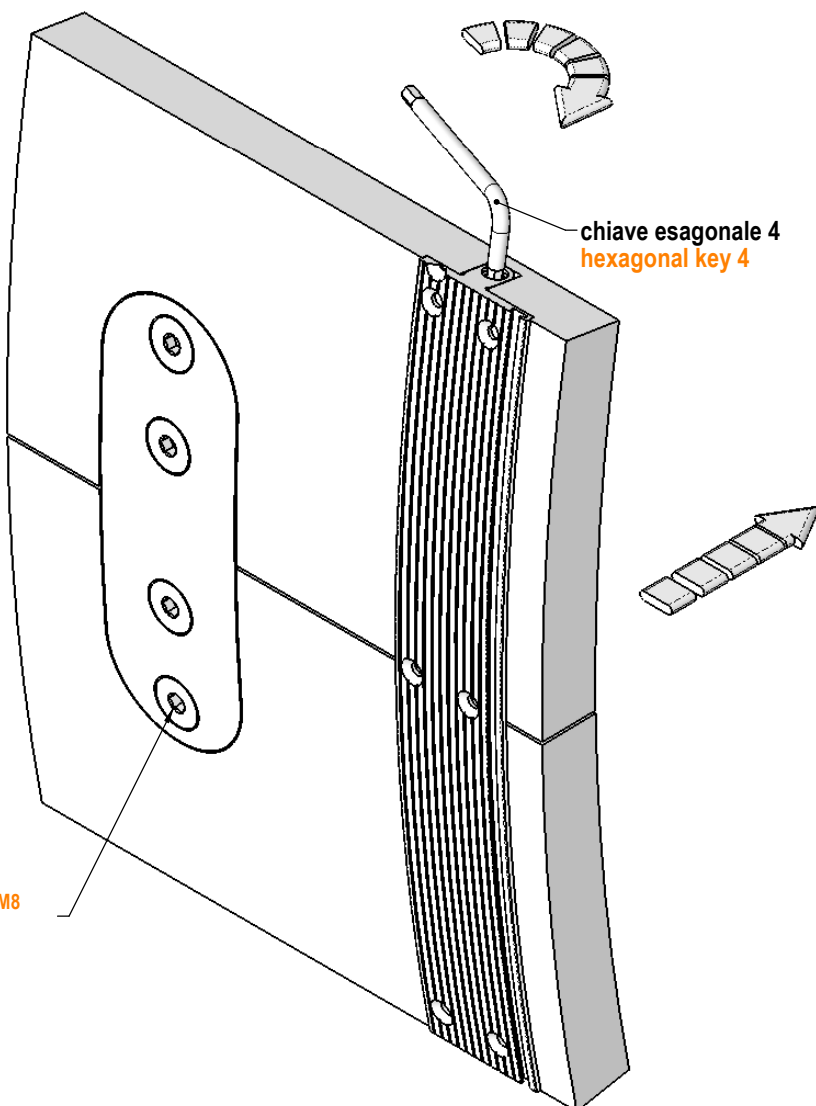
THE WARBRIDE ADJUSTERS OF ST710 SERIES OFFER HIGHER RIGHTING FORCE. THEY WAS BORN TO ASSEMBLE DOORS SET UP OF OVERLAPPING HORIZONTAL ELEMENTS. THEY CAN BE FITTED RECESSED OR EXTERNALLY

ACCESSORI ACCESSORIES



viti M8
screws M8

chiave esagonale 4
hexagonal key 4





Tipo ST712

Type ST712

DENSITA' LINEARE 835 g/m
 REGOLAZIONE ± 10 mm
 LUNGHEZZA:
 MIN 1200 mm
 MAX 2800 mm
 LINEAR DENSITY 835 g/m
 ADJUSTMENT ± 10 mm
 LENGTH:
 MIN 1200 mm
 MAX 2800 mm

8 Nm



60 N

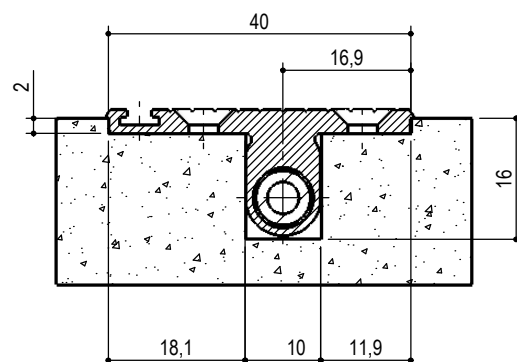
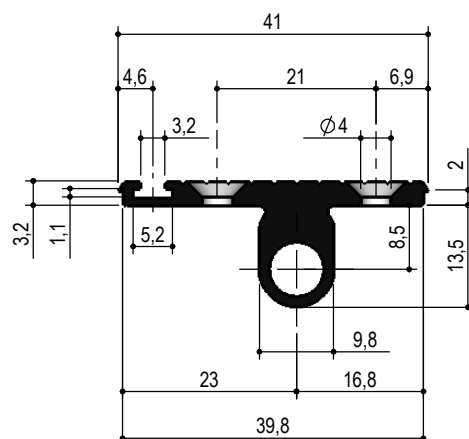
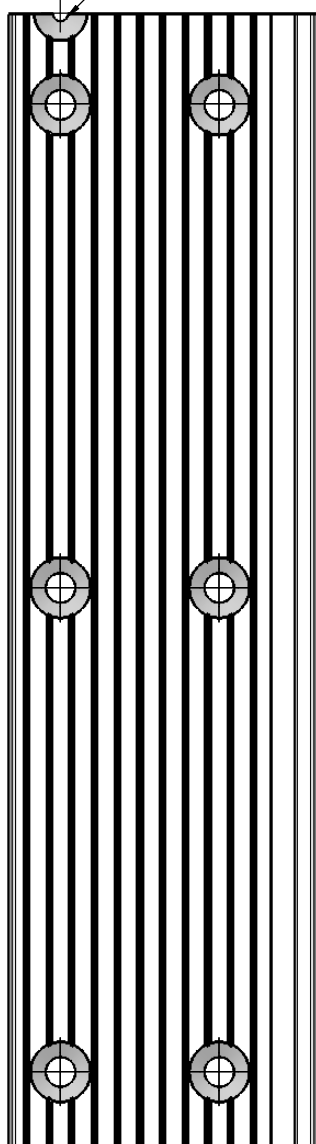
lunghezza 2500
 lenght 2500

ACCESSORI
 ACCESSORIES



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 omm@omm.name
 tel. 0362.622377

riferimento di assemblaggio
 assembly reference





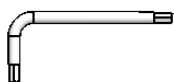
Estrusi alluminio con tenditore integrato Extruded aluminum with integrated wardrobe adjuster

Serie ST720 Series ST720

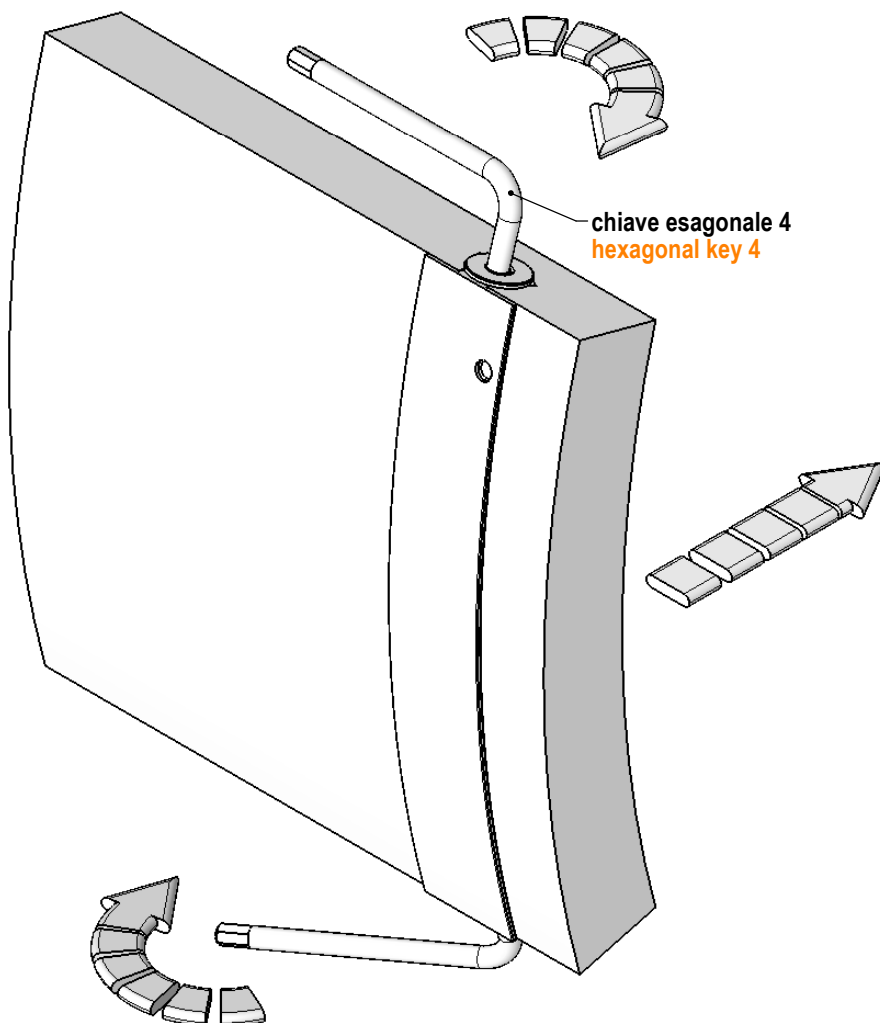
LA SERIE ST720
E' NATA PER ACCENTUARE
L'ASPETTO ESTETICO,
PER ESEMPIO NELLE ANTE
BATTENTI IN CUI IL
TENDITORE RIMANE A VISTA.
FISSAGGIO SENZA VITI
E FINITURA MILLE RIGHE.
L'ASSENZA DI VITI EVITA
LA FORMAZIONE DI
FORZE DI AUTO
TENSIONAMENTO INTERNE

THE SERIES ST720
WAS BORN TO IMPROVE
THE AESTHETIC ASPECT,
FOR EXAMPLE FOR WING
DOORS, IN WHICH THE
WARDROBE ADJUSTER IS
ON SIGHT.
NO SCREW FIXING SYSTEM
AND THOUSAND
LINES FINISHING
THE ABSENCE OF THE
SCREWS AVOID THE BORN
OF INTERNAL AUTO
STRAINING FORCES

ACCESSORI ACCESSORIES



P.A372.00





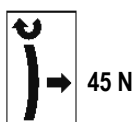
Tipo ST721 Type ST721

FISSAGGIO SENZA VITI
DENSITA' LINEARE 545 g/m
REGOLAZIONE ± 10 mm
LUNGHEZZA:
MIN 1200 mm
MAX 2800 mm

NO SCREWS FIXING SYSTEM
LINEAR DENSITY 545 g/m
ADJUSTMENT ± 10 mm
LENGHT:
MIN 1200 mm
MAX 2800 mm

L'ASSENZA DI VITI EVITA
LA FORMAZIONE DI
FORZE DI AUTO
TENSIONAMENTO INTERNE
THE ABSENCE OF THE
SCREWS AVOID THE BORN
OF INTERNAL AUTO
STRAINING FORCES

8 Nm



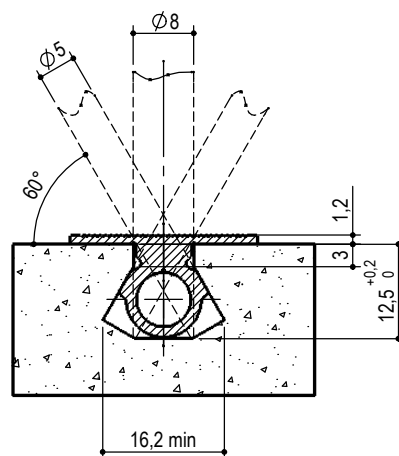
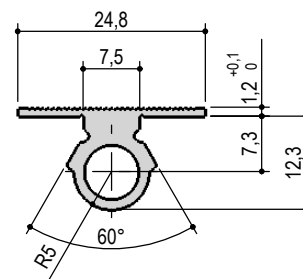
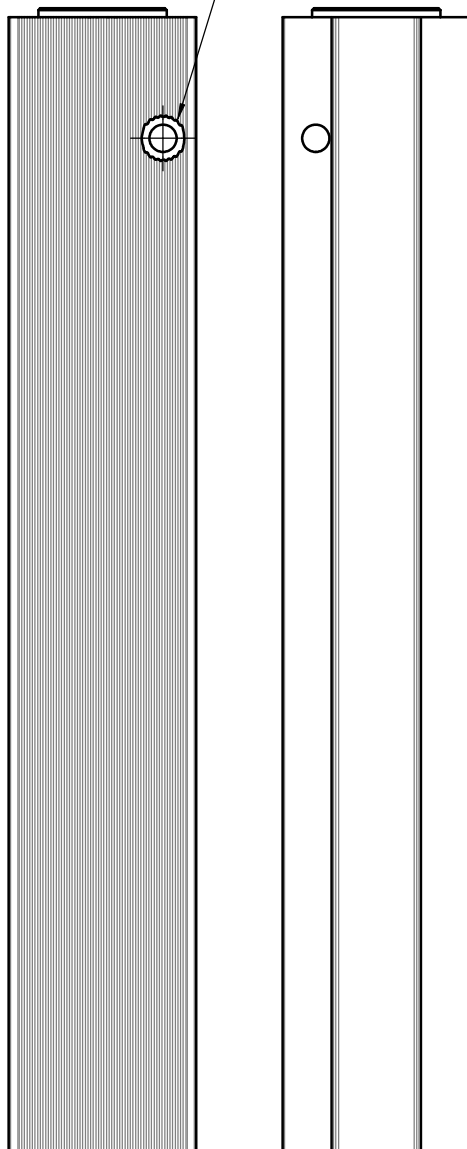
lunghezza 2580
length 2580

ACCESSORI
ACCESSORIES



P.A372.00

Foro a richiesta per vite di fissaggio
Hole on demand for fixing screw



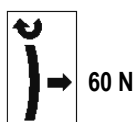


Tipo ST724 Type ST724

FISSAGGIO SENZA VITI
DENSITA' LINEARE 655 g/m
REGOLAZIONE ± 10 mm
LUNGHEZZA:
MIN 1200 mm
MAX 2800 mm
NO SCREWS FIXING SYSTEM
LINEAR DENSITY 655 g/m
ADJUSTMENT ± 10 mm
LENGTH:
MIN 1200 mm
MAX 2800 mm

L'ASSENZA DI VITI EVITA
LA FORMAZIONE DI
FORZE DI AUTO
TENSIONAMENTO INTERNE
THE ABSENCE OF THE
SCREWS AVOID THE BORN
OF INTERNAL AUTO
STRAINING FORCES

8 Nm



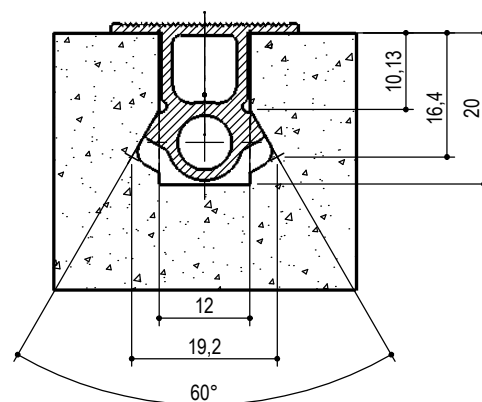
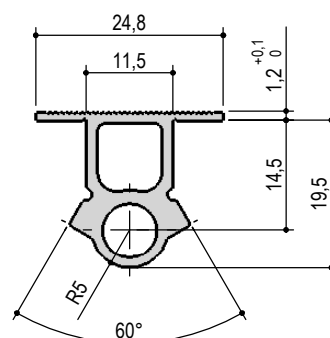
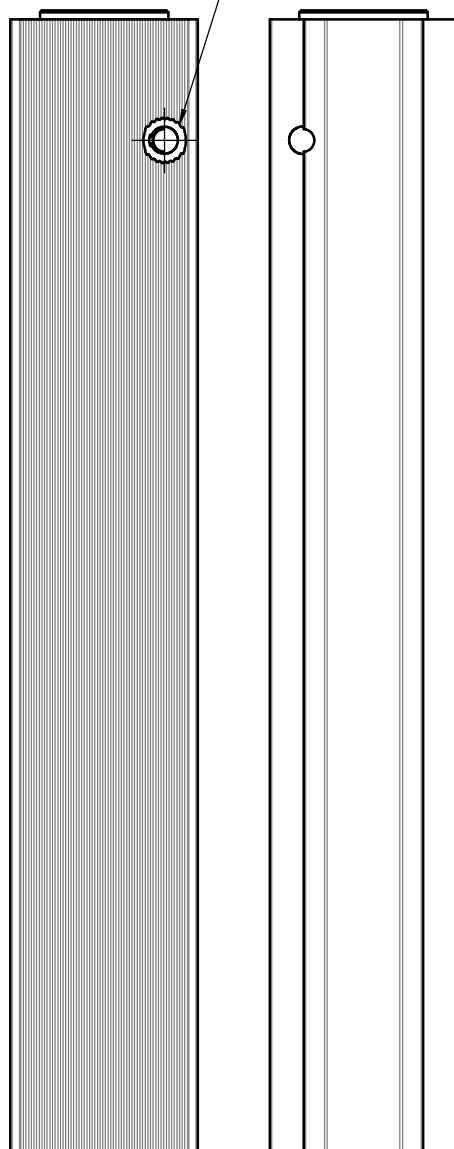
lunghezza 2560
length 2560

ACCESSORI
ACCESSORIES



P.A372.00

Foro a richiesta per vite di fissaggio
Hole on demand for fixing screw

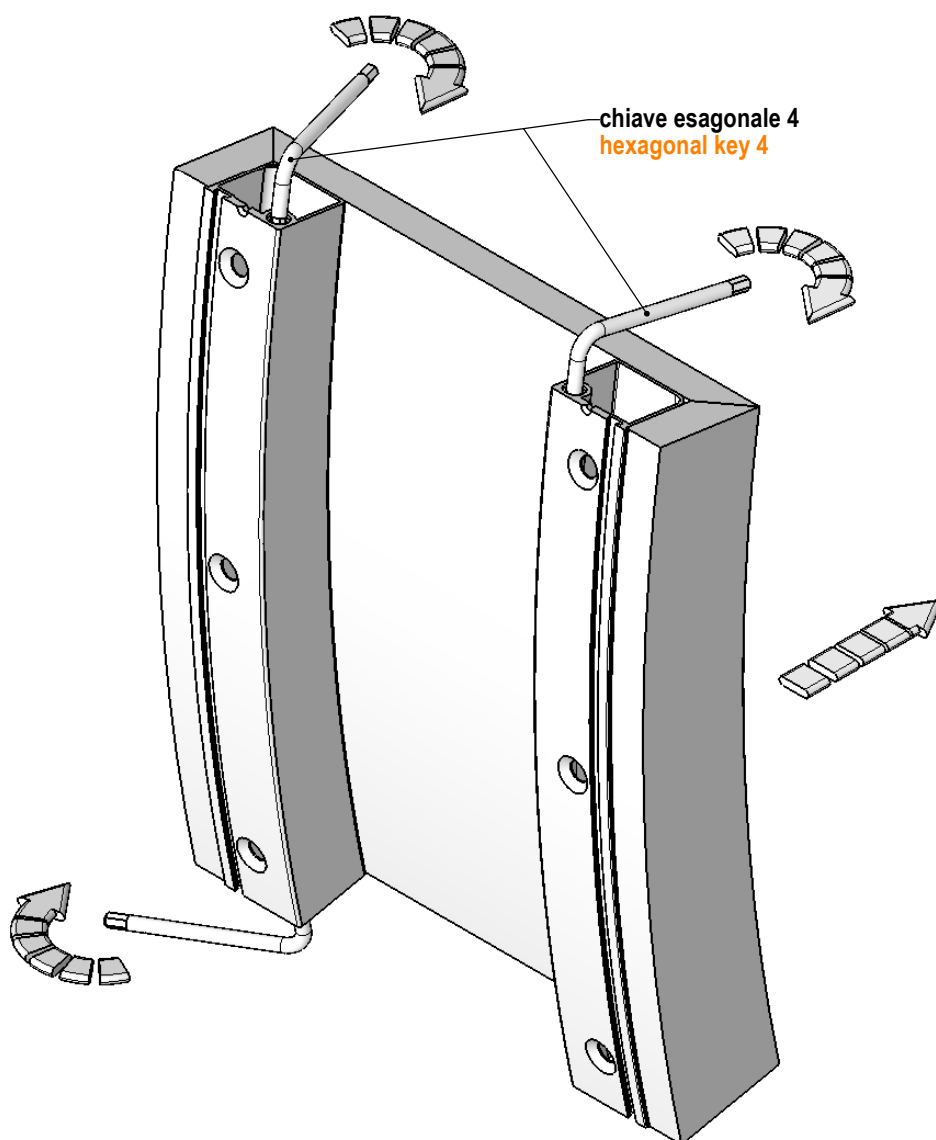




Estrusi alluminio con tenditore integrato Extruded aluminum with integrated wardrobe adjuster

Serie ST730 Series ST730

LA SERIE ST730 E' NATA PER
ESSERE APPLICATA ALLE ANTE
CON STRUTTURA FOLDING
THE SERIES ST730 WAS BORN
TO BE APPLIED TO THE
FOLDING STRUCTURE DOORS.



ACCESSORI ACCESSORIES



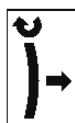
www.omm.name
omm@omm.name
tel. 0362.622377



Tipo ST731 Type ST731

DENSITA' LINEARE 805 g/m
REGOLAZIONE ± 10 mm
LUNGHEZZA:
MIN 1200 mm
MAX 2800 mm
LINEAR DENSITY 805 g/m
ADJUSTMENT ± 10 mm
LENGHT:
MIN 1200 mm
MAX 2800 mm

8 Nm



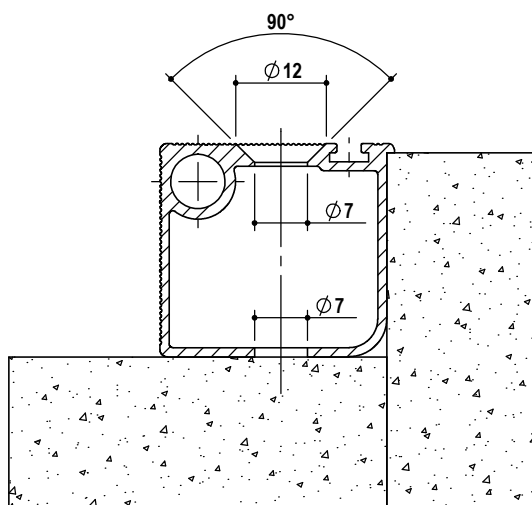
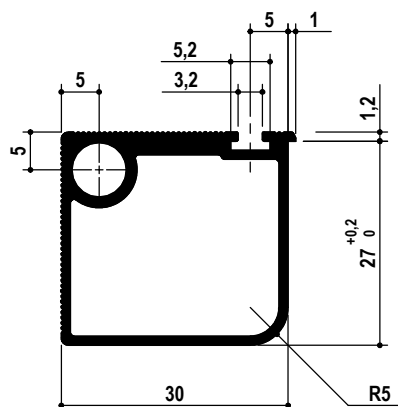
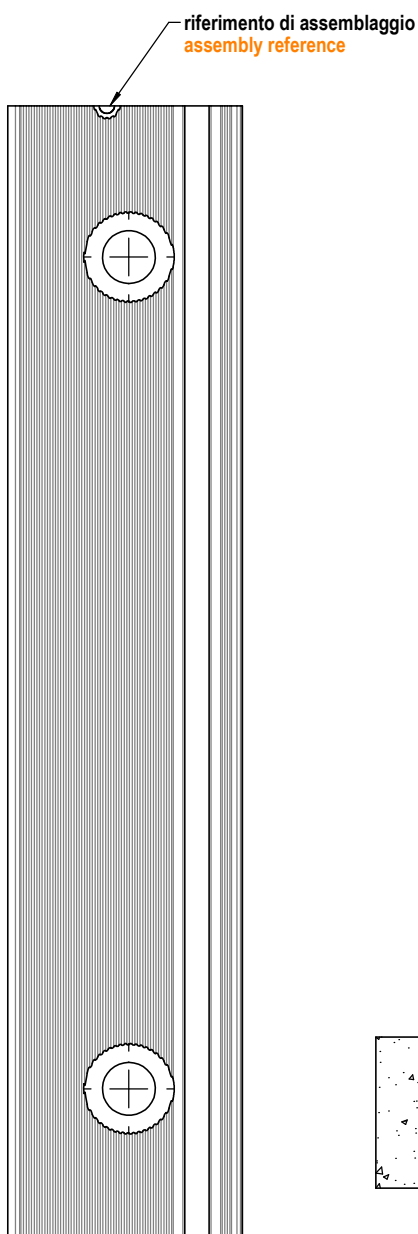
45 N

lunghezza 2560
length 2560

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tel. 0362.622377





Estrusi alluminio con tenditore integrato Extruded aluminum with integrated wardrobe adjuster

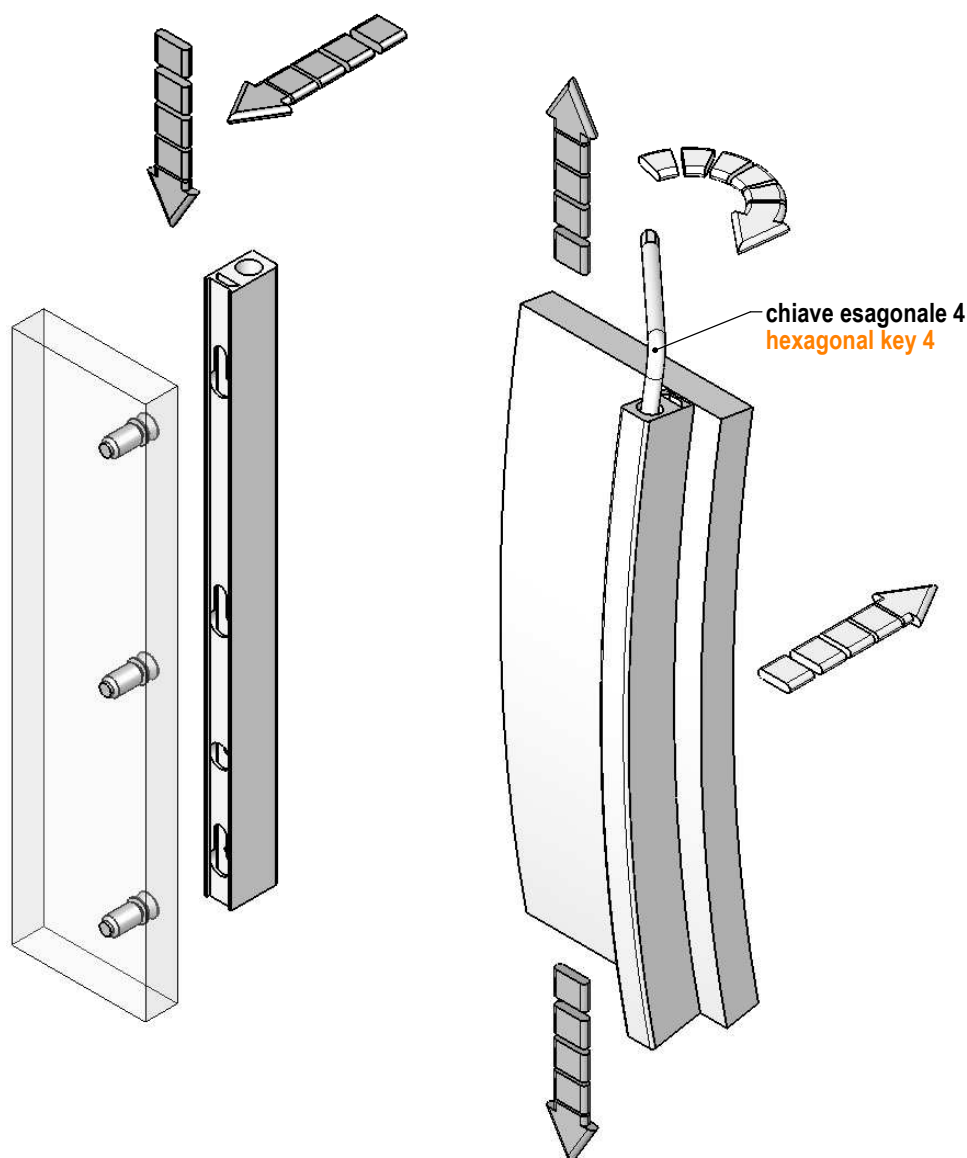


Serie ST740 Series ST740

LA SERIE ST740 PERMETTE
DI APPLICARE IL PROFILO
CONTENENTE IL TENDITORE
PER MEZZO DI VITI CHE
RESTANO NASCOSTE.
IL PROFILO PUO' ANCHE
ESSERE USATO COME
MANIGLIA A VISTA

THE SERIES ST740 PERMITS
TO APPLY THE PROFILE
INCLUDING THE WARDROBE
ADJUSTER BY MEANS
SCREWS THAT REMAINS
HIDDEN.
THE PROFILE CAN BE USED
LIKE AN ON SIGHT HANDLE

ACCESSORI ACCESSORIES





Tipo ST741 Type ST741



DENSITA' LINEARE 620 g/m
REGOLAZIONE ± 5 mm
LUNGHEZZA:
MIN 1200 mm
MAX 2800 mm
LINEAR DENSITY 620 g/m
ADJUSTMENT ± 5 mm
LENGHT:
MIN 1200 mm
MAX 2800 mm

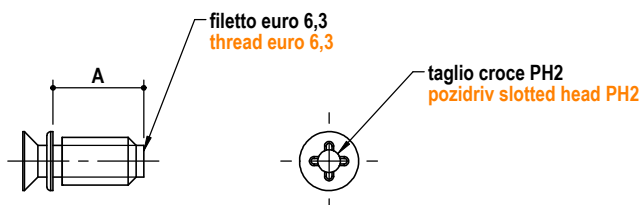
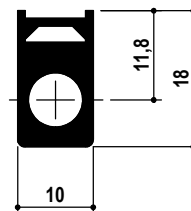
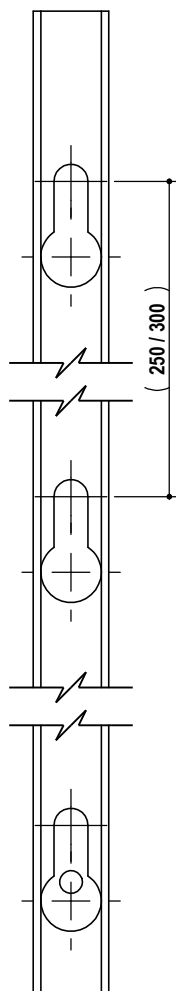
8 Nm



18 N

lunghezza 2550
length 2550

VITE SPECIALE
AD INCASTRO
INTERLOCKING
SPECIAL SCREW



tipo / type	mis. / meas.	A	finitura / finish	kg / 500pz
P.ST741.	6,3.12.	12	02 zincata / white zinc coat.	1

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

es: P.ST741.6,3.12.02



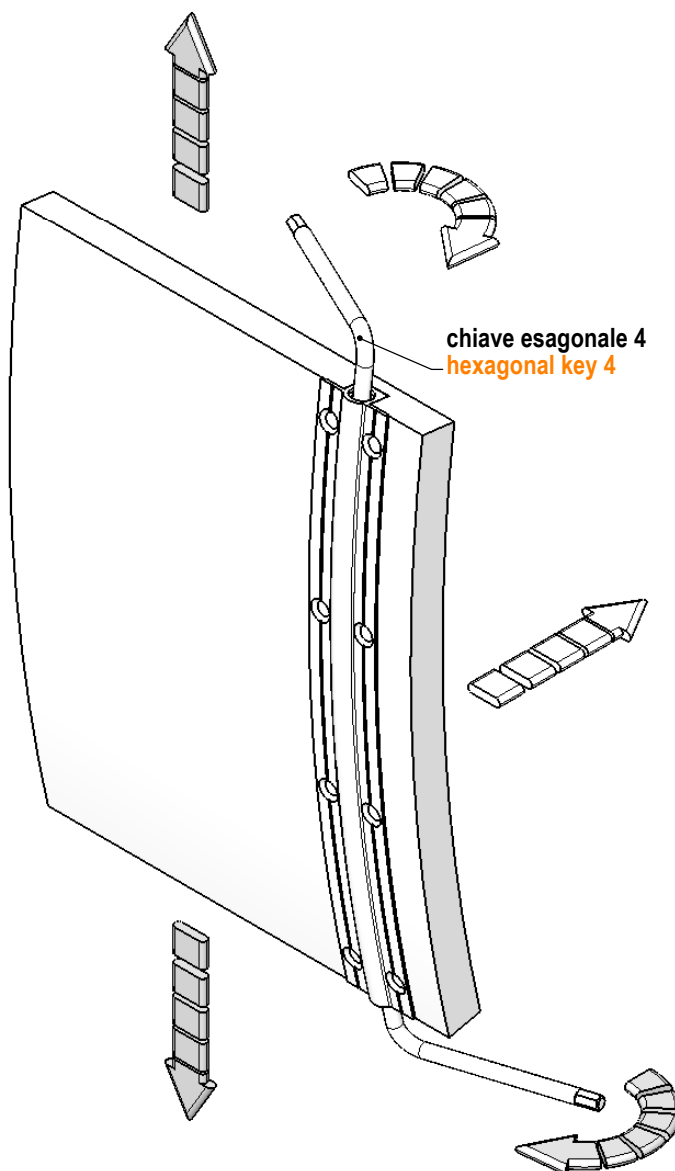
Estrusi alluminio con tenditore integrato Extruded aluminum with integrated wardrobe adjuster



Serie ST750 Series ST750

LA SERIE ST750 PERMETTE
DI RIDURRE LO SPESSORE
MINIMO DEL PANNELLO
DI APPLICAZIONE.
IL PRINCIPIO DI FUNZIONAMENTO
SFRUTTA LA SOLA TRAZIONE
E COMPRESSIONE DEL
PROFILO PER CORREGGERE
LA CURVATURA DELL'ANTA.
THE SERIES ST750 PERMITS
TO REDUCE THE MINIMUM
THICKNESS PANEL OF THE
APPLICATION.
THE WORKING PRINCIPLE
UTILIZES ONLY THE TRACTION
AND COMPRESSION OF THE
PROFILE TO CORRECT THE
CURVATURE OF THE DOOR.

ACCESSORI ACCESSORIES





Tipo ST751 Type ST751



DENSITA' LINEARE 520 g/m
REGOLAZIONE ± 10 mm
LUNGHEZZA:
MIN 1200 mm
MAX 2800 mm
LINEAR DENSITY 520 g/m
ADJUSTMENT ± 10 mm
LENGHT:
MIN 1200 mm
MAX 2800 mm

ESSENDO BASATO SUL
CONCETTO DI TRAZIONE E
COMPRESSIONE DEL PROFILO
LA REALE DEFORMAZIONE
DIPENDE DAL RELATIVO
PANNELLO
BASED ON TRACTION AND
COMPRESSION CONCEPT OF
THE PROFILE THE REAL
DEFORMATION DEPENDS ON
THE RELATIVE PANEL

