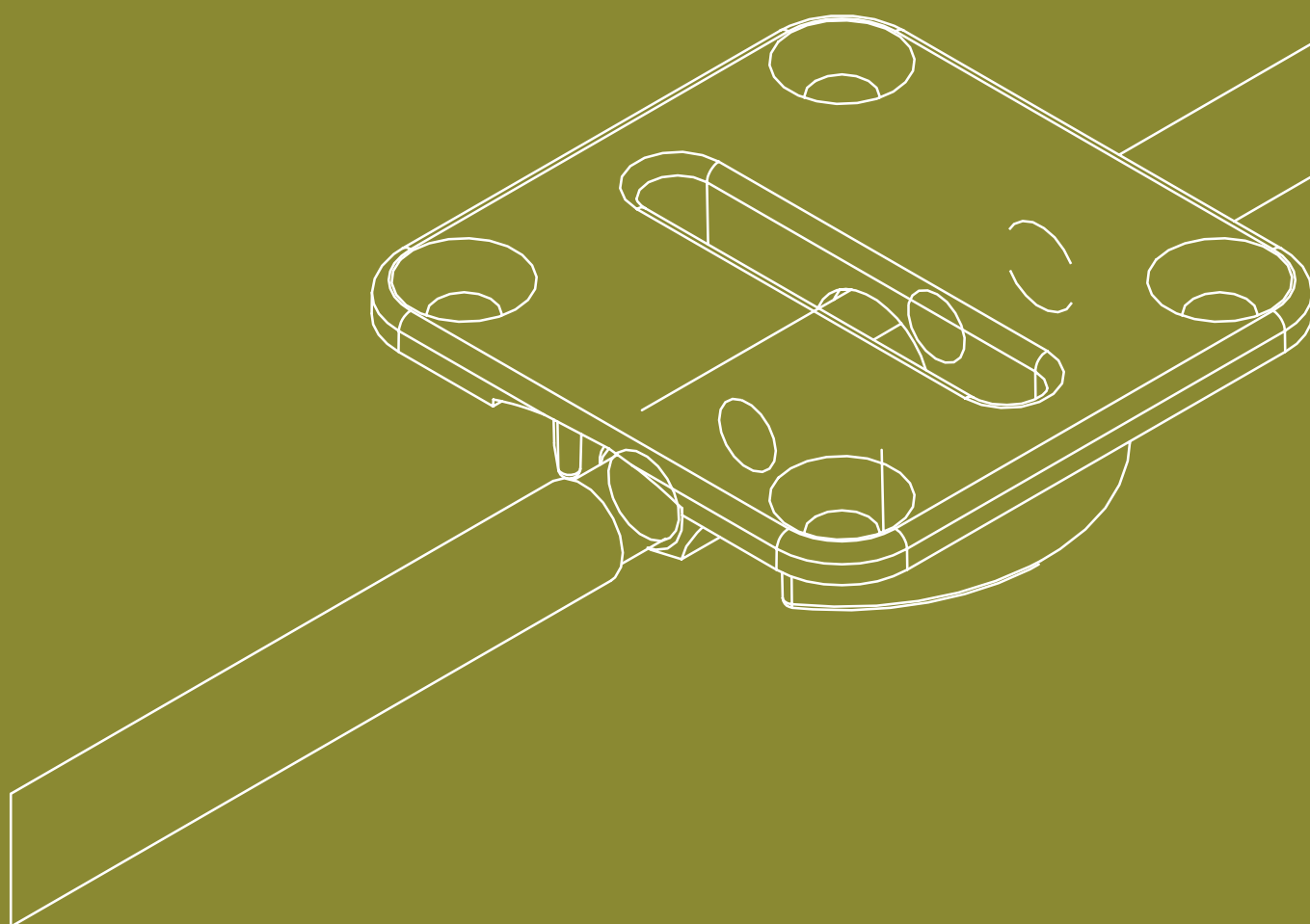


SYSTEMY PROSTUJĄCE DRZWI

WARDROBE ADJUSTERS



Recessed wardrobe adjusters

SERIA TN 100

TN100 Series

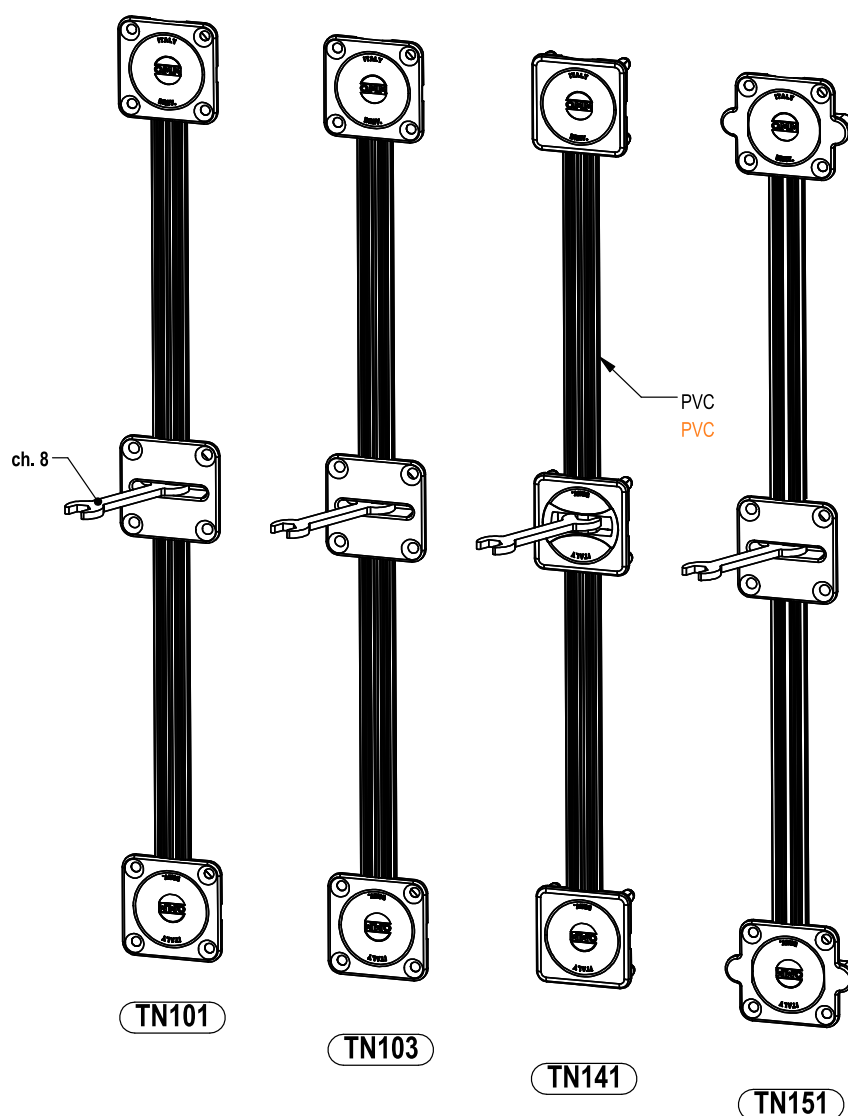
TN100 SERIES TENSIONERS ARE NORMALLY ASSEMBLED ON WOODEN PANELS OR AGGLOMERATES. ALSO USED ON HOLLOW WOOD PANELS.

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

NAPINACZE SERII TN100 SĄ MONTOWANE W PŁYTY WIÓROWE, MDF I DREWNO.

KLUCZOWE CECHY:
REGULACJA CENTRALNA.
OBRÓBKA SYMETRYCZNA.
SYSTEM MOCOWANIA Z LUB BEZ WKRĘTÓW.
MINIMALNA GRUBOŚĆ PŁYTY 16 mm
REGULACJA ± 10 mm
MINIMALNA ODLEGŁOŚĆ OD OSI 1200mm
MAKSYMALNA ODLEGŁOŚĆ OD OSI 2800 mm

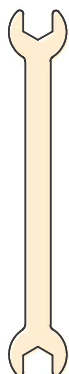


REGULACJA SERII TN 100

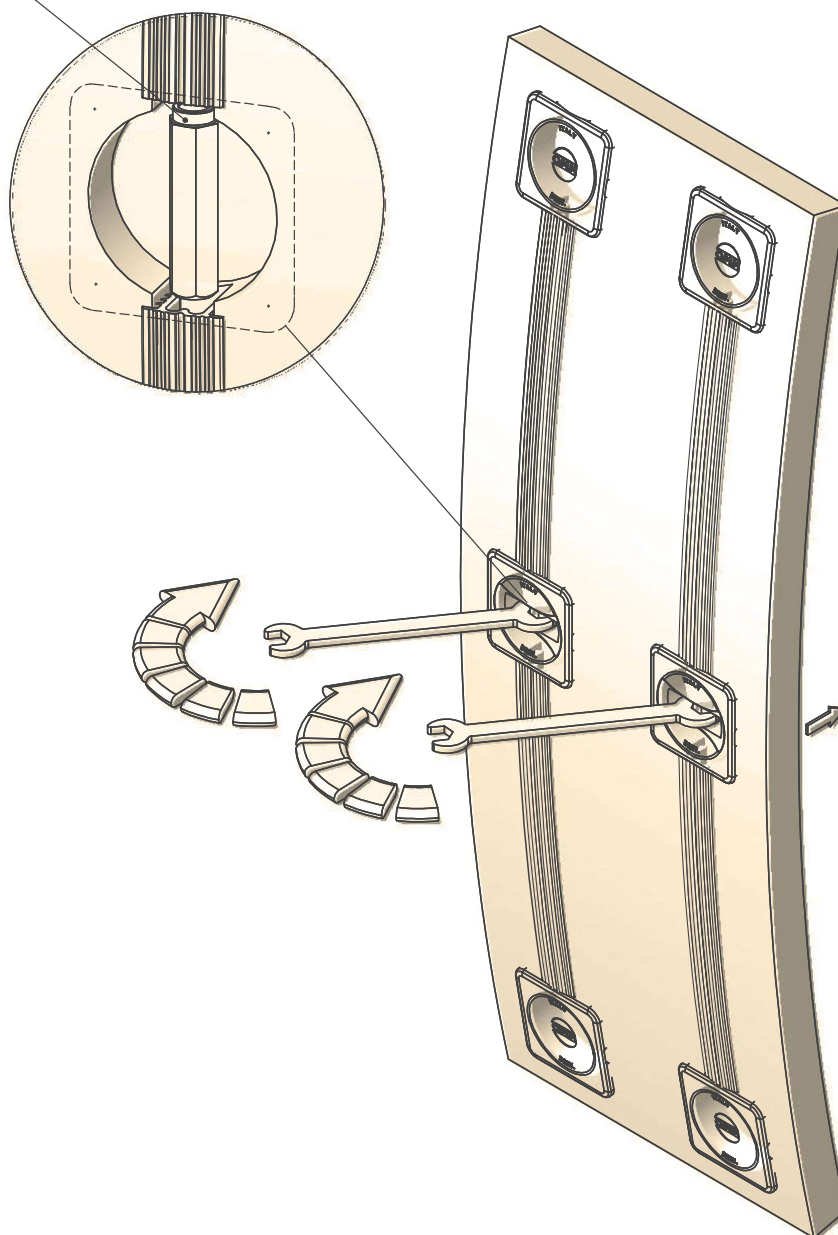
Adjusting scheme wardrobe adjusters TN100 series

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

KIEDY MONTUJESZ WIĘCEJ NIŻ JEDEN NAPINACZ NA DRZWI, WAŻNE JEST ABY ODRACAĆ KLUCZ W TĄ SAMĄ STRONĘ.



odniesienie do obrotu klucza
reference for the rotation of the key

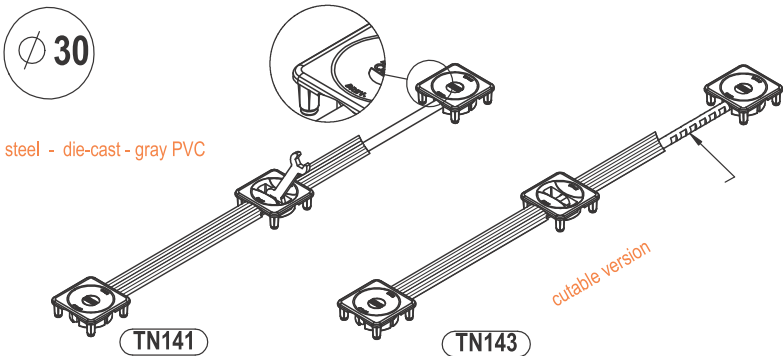


WHEN ASSEMBLING MORE THAN ONE TENSIONER, IT IS IMPORTANT TO KEEP THE KEY ROTATION REFERENCE ON THE SAME SIDE.

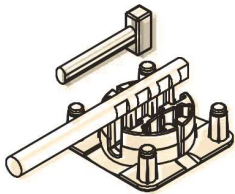
Recessed wardrobe adjuster TN141 - TN143 type

ICQ
Test Report 113710

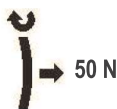
NORMALLY ASSEMBLED ON
WOODEN PANELS OR
AGGLOMERATES AND HOLLOW
WOOD PANELS.
FIXING WITHOUT SCREWS.
MINIMUM THICKNESS 16.
CENTRE DISTANCE: MINIMUM 1200
MAXIMUM 2800



introduce the rod into the bush fist, then assemble
the tensioner on the door.

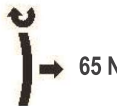


6 Nm

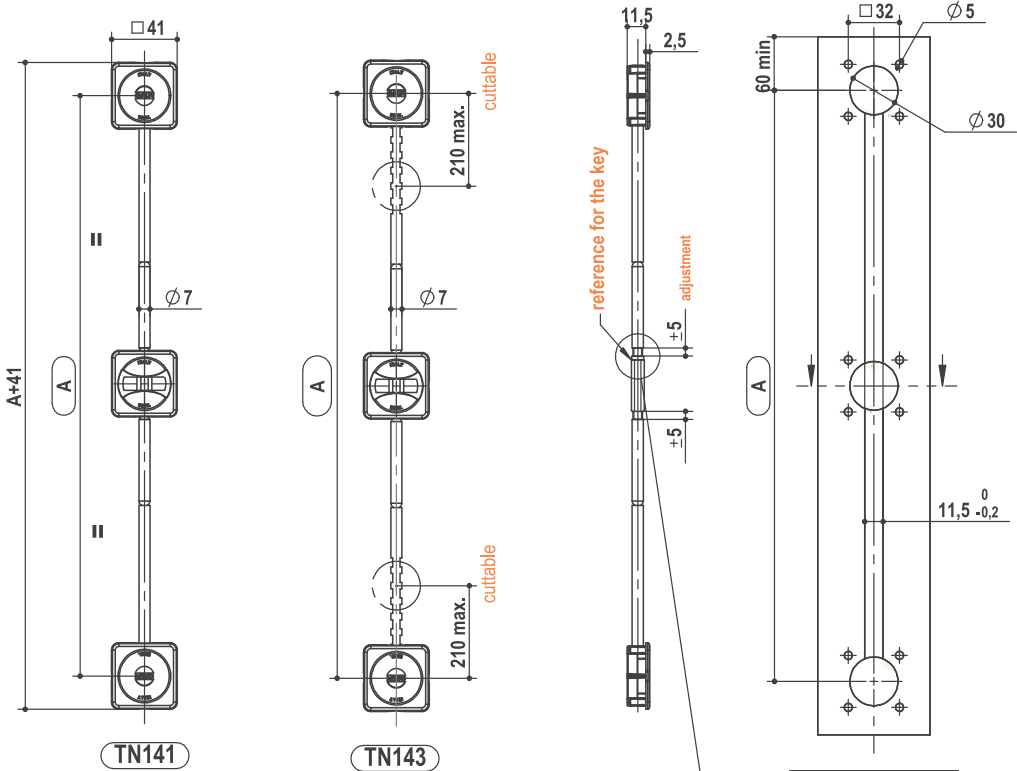


panel test 2500x400x20

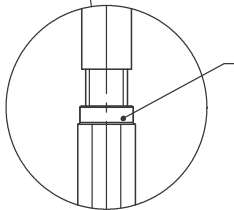
6 Nm



panel test 2500x400x28



type	wymiary typowe measure	A	finishing	box	kg / box
TN141.	1728.	1728	07 nickel	25	19,2
	1988.	1988			21,6
	2248.	2248			24
	2329.	2329			24,8
	2598.	2598			27,1
type	measure	A	finishing	box	kg / box
TN143.	2248.	2248	07 nickel	25	24
	2598.	2598			27,1

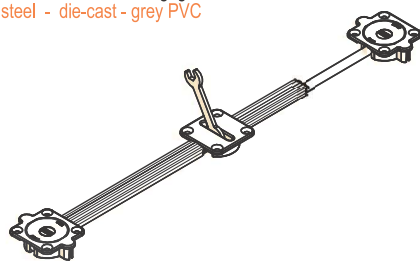


WHEN ASSEMBLING MORE THAN
ONE TENSIONER ON THE DOOR,
IT IS IMPORTANT TO KEEP THE
KEY ROTATION REFERENCE ON
THE SAME SIDE.

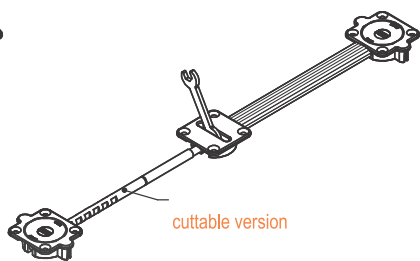
Recessed wardrobe adjusters TN151 - TN153 type



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

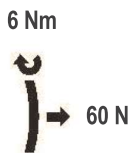


TN151

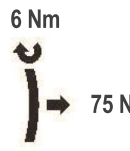


TN153

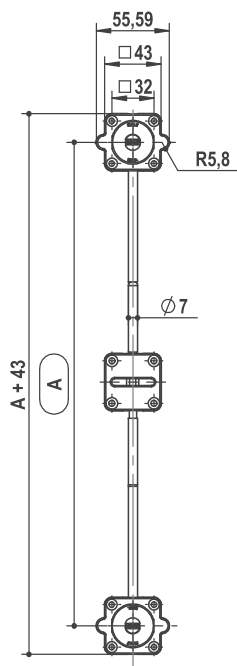
NORMALLY ASSEMBLED ON
WOODEN PANELS OR
AGGLOMERATES AND HOLLOW
WOOD PANELS.
FIXING WITH SCREWS.
MINIMUM THICKNESS 16.
CENTRE DISTANCE: MINIMUM 1200
MAXIMUM 2800



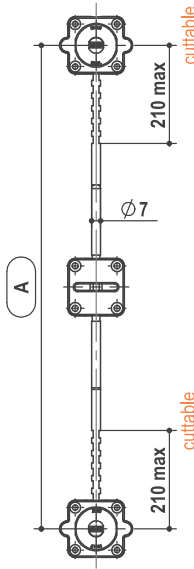
panel test 2500x400x20



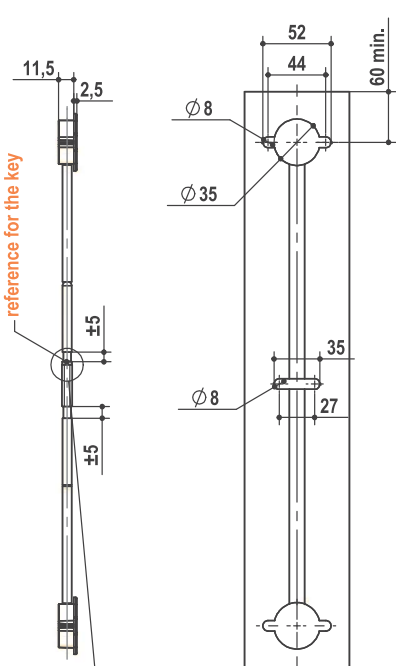
panel test 2500x400x28



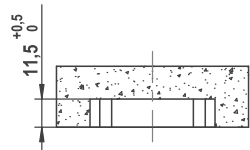
TN151



TN153

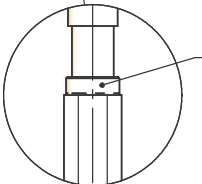


reference for the key



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

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



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

Recessed wardrobe adjusters

SERIA TN210

TN210 Series

TN210 SERIES TENSIONERS ARE NORMALLY ASSEMBLED ON WOODEN PANELS OR AGGLOMERATES. ALSO USED ON HOLLOW WOOD PANELS. MINIMUM THICKNESS 16.

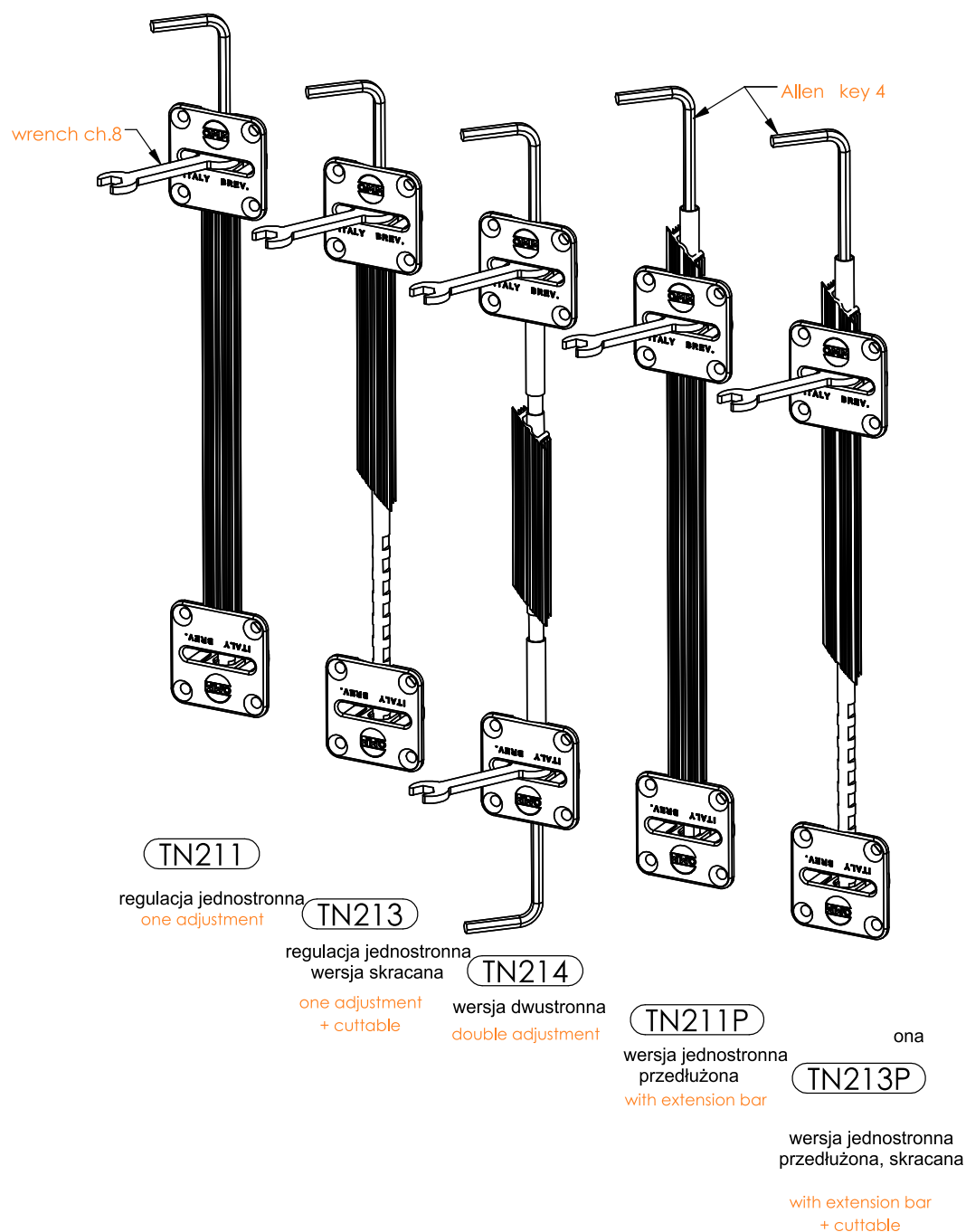
KEY FEATURES:
ADJUSTMENT WITH WRENCH ON TOP OR DOWN.
IT'S POSSIBLE AJUST ON TOP WITH EX. 4 KEY.
THE SINGLE ROD HAS THE ADVANTAGE OF REDUCING THE PARTS TO ASSEMBLE AND MACHINING OPERATIONS. TO CUSTOMISE JUST CUT ON ONE SIDE.

MINIMUM THICKNESS 16
ADJUSTMENT ± 10
MINIMUM CENTRE DISTANCE 1200
MAXIMUM CENTRE DISTANCE 2800

NAPINACZE SERII TN210 SĄ MONTOWANE W PŁYTY WÓROWE, MDF I DREWNO.

KLUCZOWE CECHY:
RRGULACJA OD CZOŁA LUB OD KANTU PANELA.
FREZOWANIE NA 2 PUSZKI.

MINIMALNA GRUBOŚĆ PŁYTY 16 mm
REGULACJA ± 10 mm
MINIMALNA ODLEGŁOŚĆ OD OSI 1200mm



Recessed wardrobe adjusters TN211 TN213 TN214 type

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

60 N

panel test 2500x400x20

6 Nm

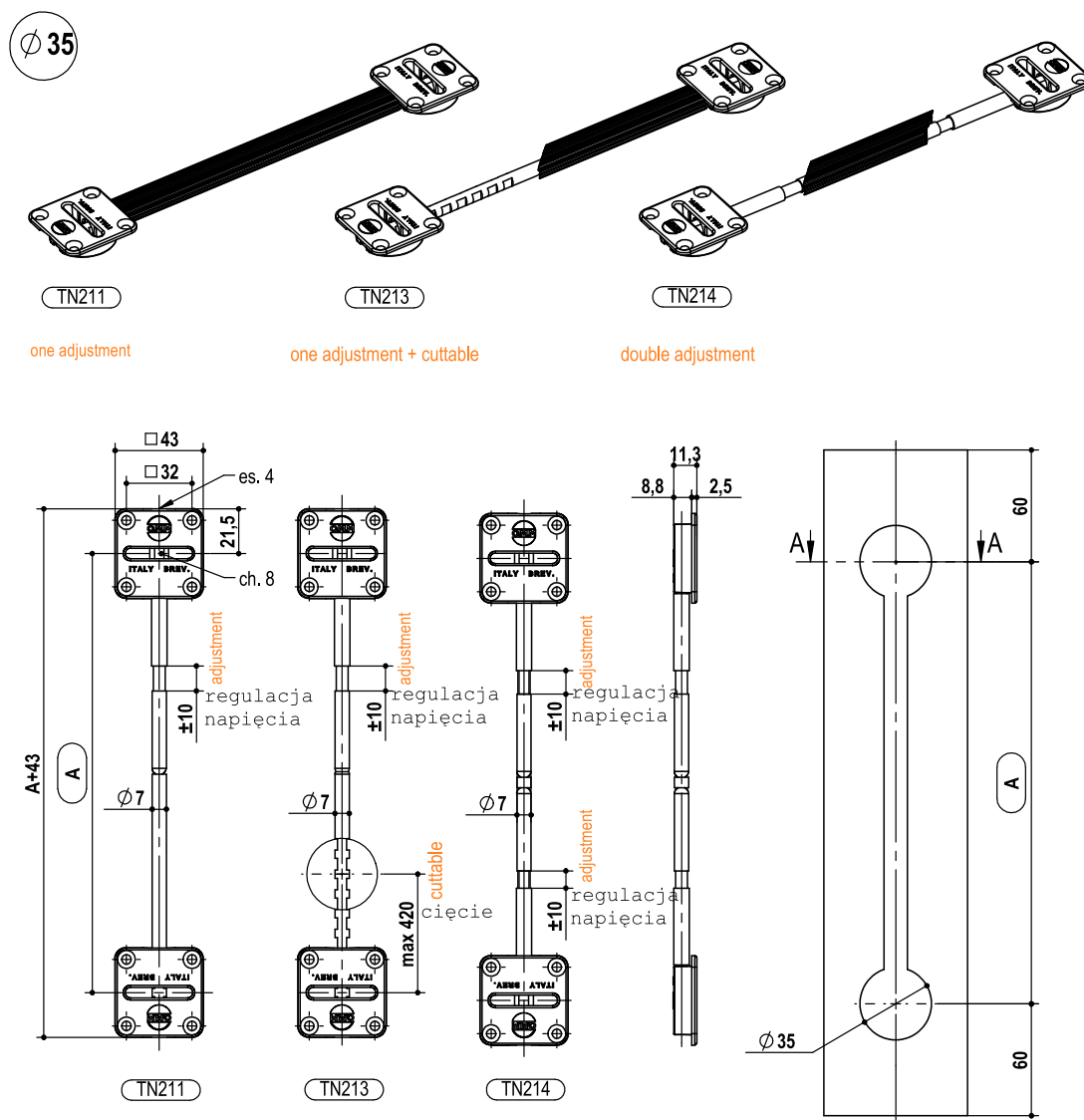
75 N

panel test 2500x400x28



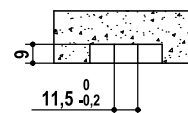
plastic cover cap

zaślepka plastikowa



	wymiary typowe	A		box	kg / box	
<u>type</u>	<u>measure</u>		<u>finishing</u>			
TN211.	1740.	1740	07	nickel	25	18,1
	2040.	2040				20,9
	2195.	2195				22,3
	2330.	2330				23,5
	2600.	2600				26,3

<u>type</u>	<u>measure</u>	A	<u>finishing</u>	box	kg / box
TN213.	2040.	2040	nickel	25	20,9
TN214.	2330.	2330			23,5
	2600.	2600			26,3

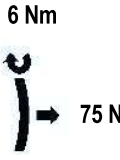


Recessed wardrobe adjusters TN211P TN213P type

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



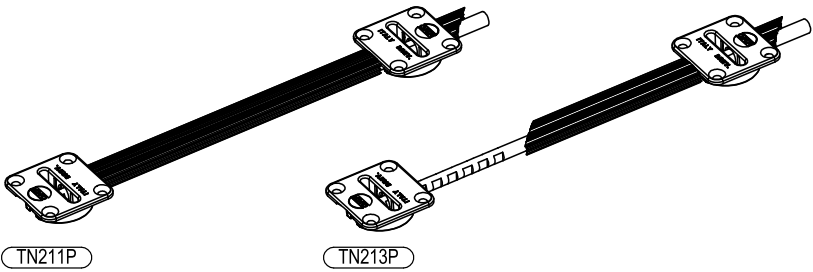
panel test 2500x400x20



panel test 2500x400x28

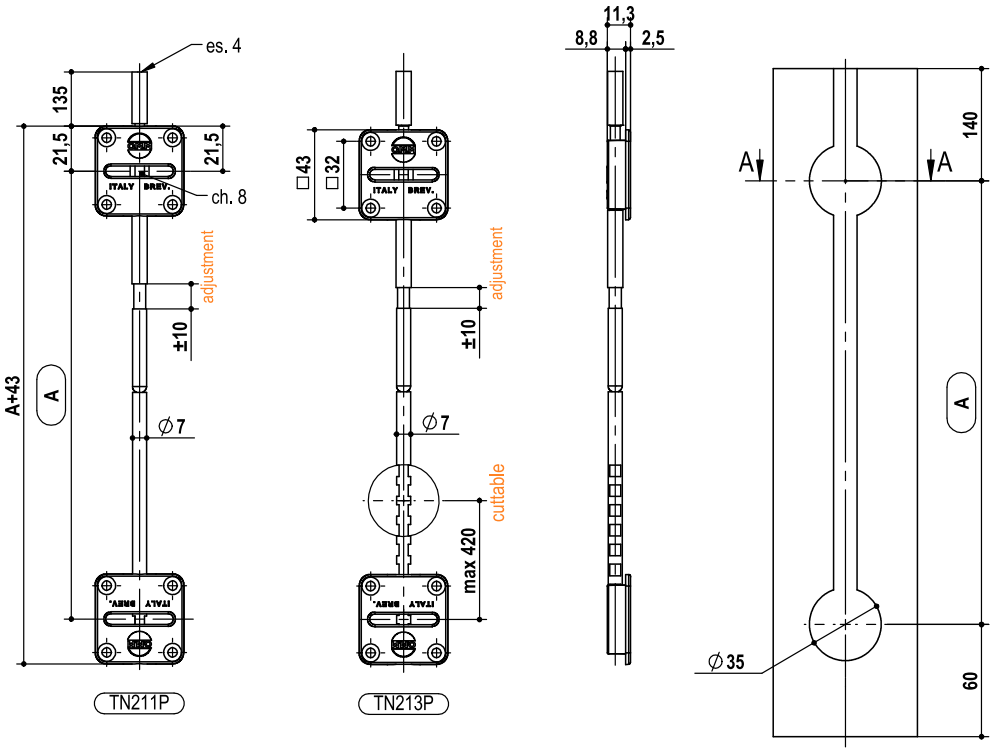


plastic cover cap



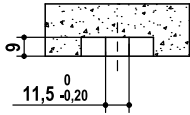
with extension bar

with extension bar + cuttable



type	measure	A	finishing	box	kg / box
TN211P.	1740.	1740	07 nichelato nickel	25	18,1
	2040.	2040			20,9
	2195.	2195			22,3
	2330.	2330			23,5
	2600.	2600			26,3

type	measure	A	finishing	box	kg / box
TN213P	2040.	2040	07 nichelato nickel	25	20,9
	2330.	2330			23,5
	2600.	2600			26,3



Ukryte, niewidoczne napinacze

Hidden wardrobe adjusters

Seria TN400

TN400 Series

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

NAPINACZE SERII TN400

SĄ MONTOWANE W PŁYTY WÓROWE, MDF I DREWNO.

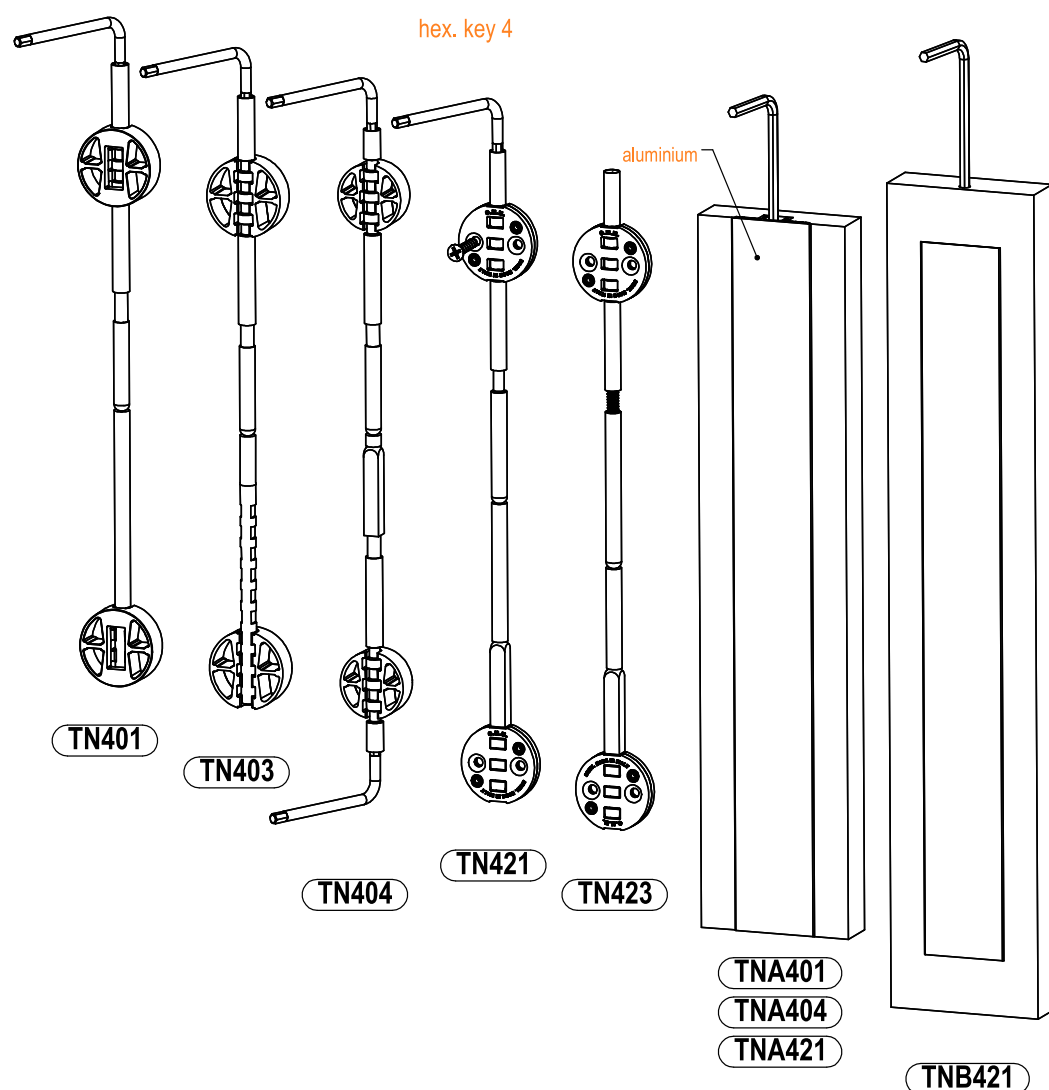
KLUCZOWE CECHY:

REGULACJA OD KRAWĘDZI.
JEDNO LUB DWUSTRONNA

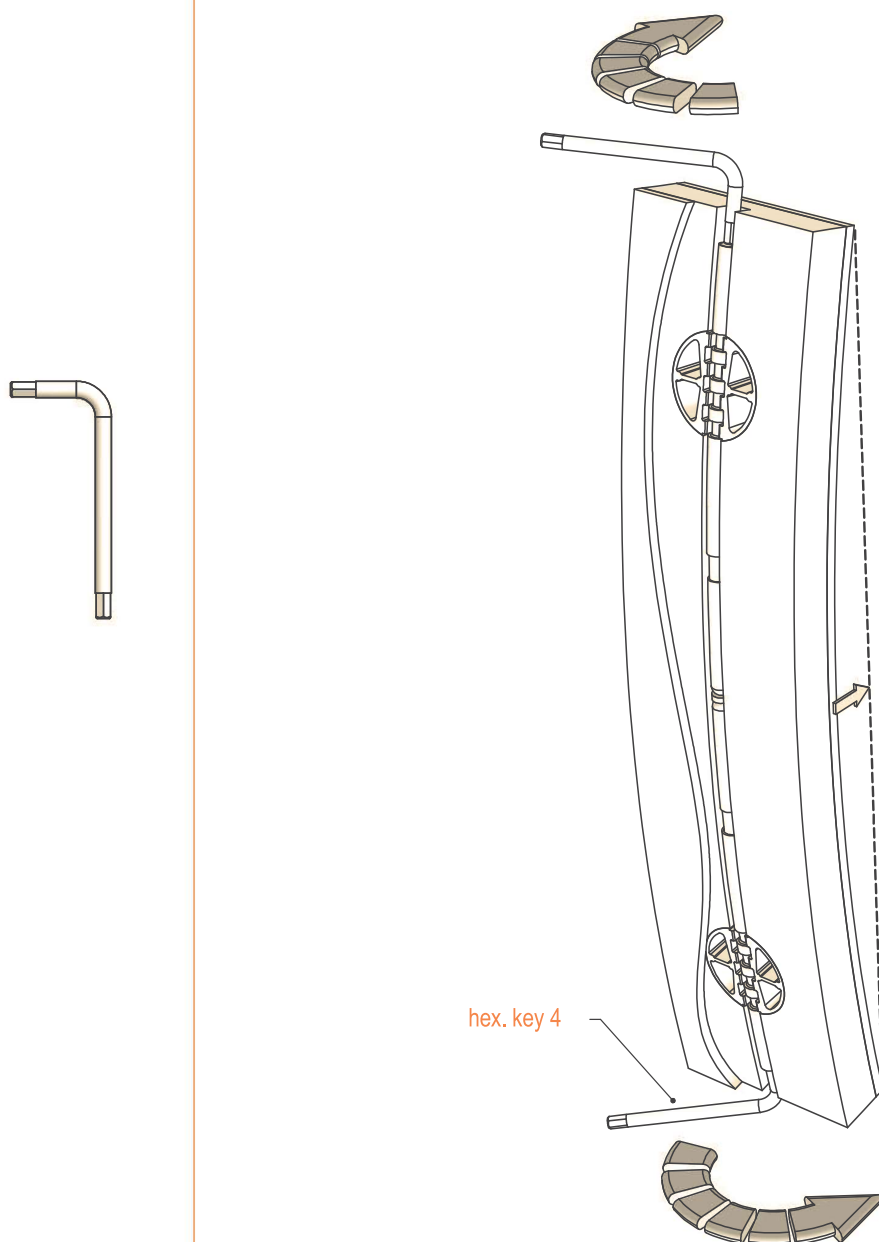
MINIMALNA GRUBOŚĆ
PŁYTY 16 mm
REGULACJA ± 10 mm, 20 mm
DLA WERSJI DWUSTRONNEJ

MOŻLIWOŚĆ CAŁOWITEGO
ZAKRYCIA NAPINACZA

WERSJA SKRACANA 420 mm

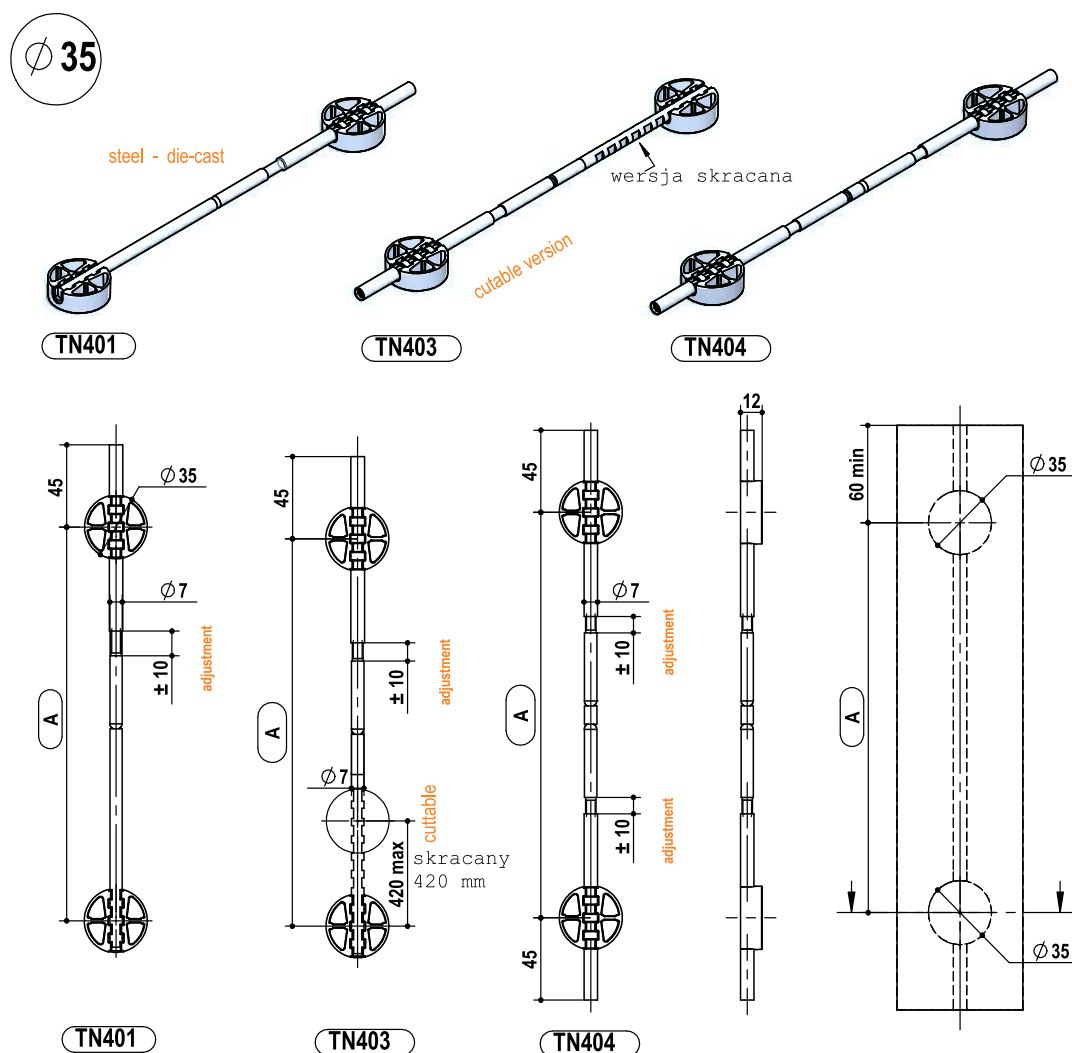
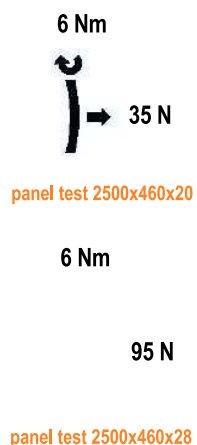


Sposób montażu i regulacji Adjusting scheme wardrobe adjusters TN400 series



TN404

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

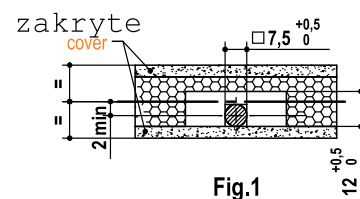


single adjustment

cutable version

regolazione
double adjustment

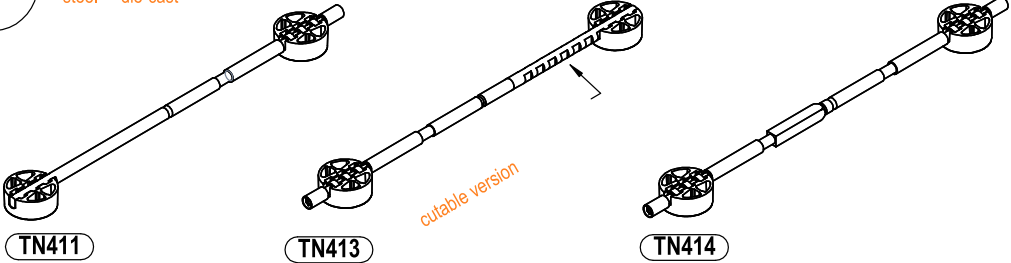
type	typowe wymiar measure	A	finishing	box	kg / box
TN401. TN404.	1700.	1700	00raw	25	14,6
	2010.	2010			16,6
	2300.	2300			18,6
	2450.	2450			19,7
	2610.	2610			20,9
	2760.	2760			22
type	measure	A	finishing	box	kg / box
TN403.	1900.	1900	00raw	25	16,8
	2610.	2610			18,6
	2300.	2300			20,9
	2800.	2800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



Hidden wardrobe adjuster TN411 TN413 TN414 type



steel - die-cast



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

6 Nm

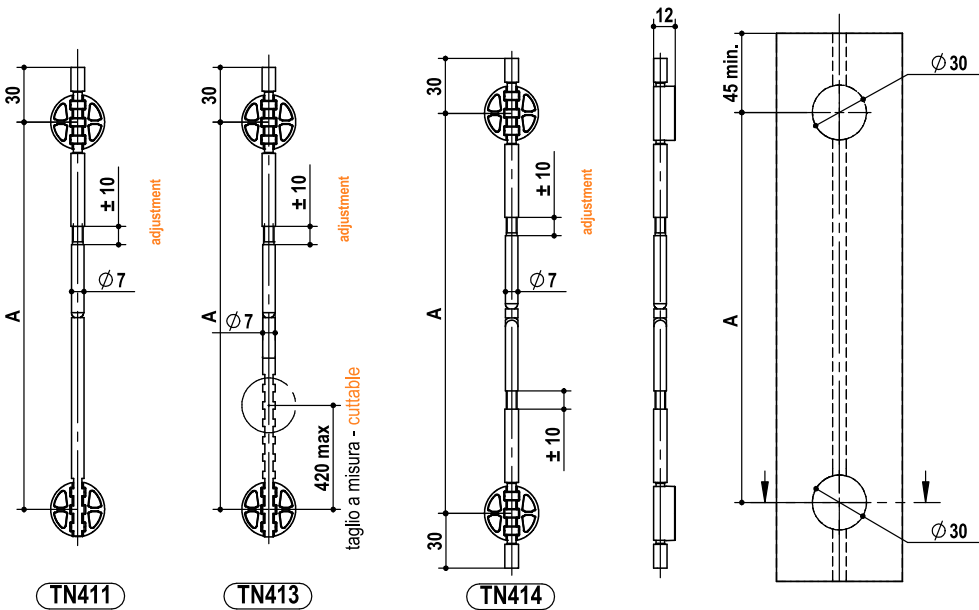
30 N

panel test 2500x460x20

6 Nm

80 N

panel test 2500x460x28



single adjustment

cuttable versione

duble adjustment

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

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

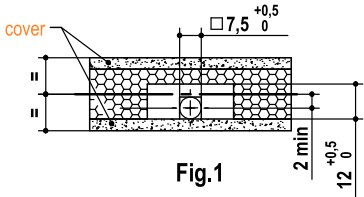


Fig.1

Typ421 - 423

Hidden wardrobe adjuster TN421 - TN423 type

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

2 Nm
100 N
panel test 2500x460x20

4 Nm
150 N
panel test 2500x460x28

Artykuł TN421
Ukryte okucie wyrównujące
TN421
jest prostym okuciem
przeciwprężnym pozwalającym
całkowicie zamaskować
frezowania i montaż systemu
(pozostaje niewidoczny od strony
montażu).

Stosowany do drzwi z lustrem

Bardzo płytkie frezowanie - 7mm

Grubość płyty min. 12mm

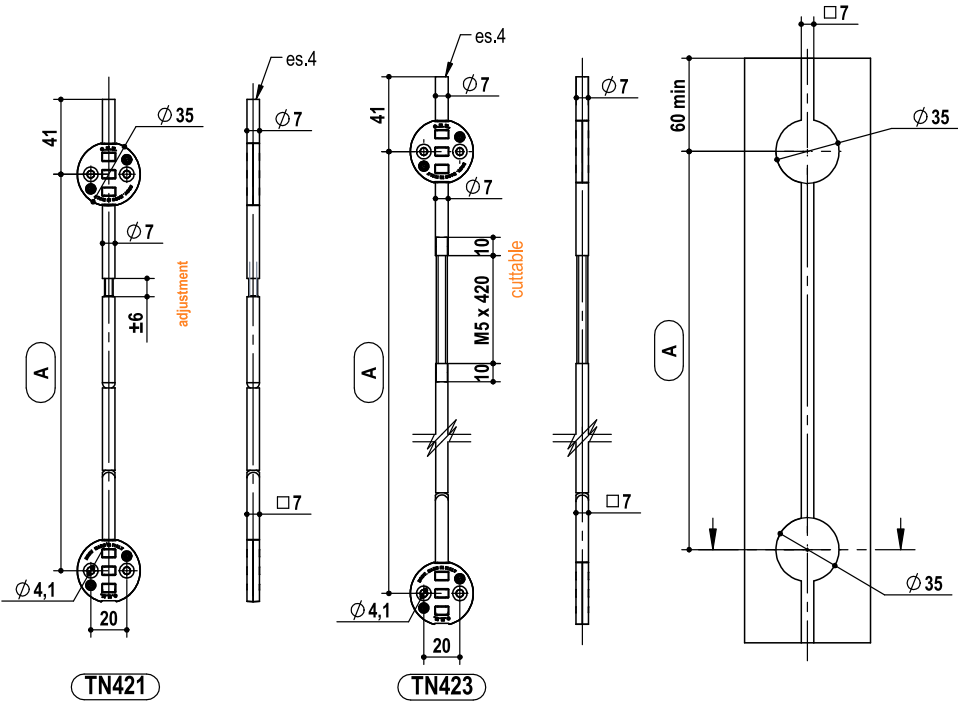
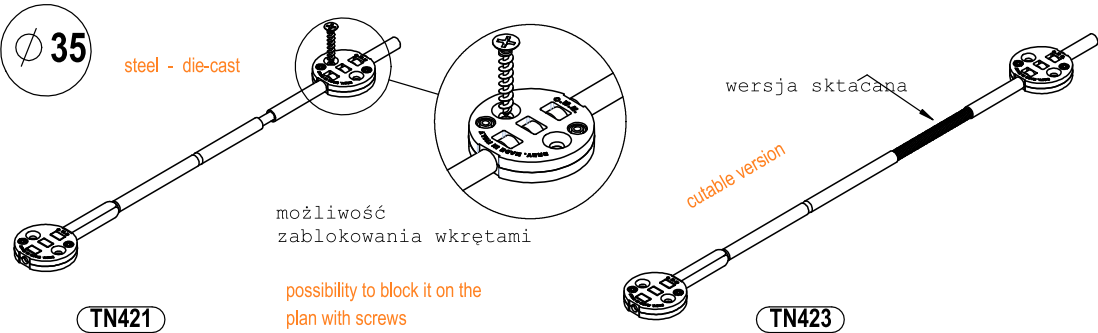
Średnica gniazda puszk fi 35mm

Głębokość frezowania gniazda
pod puszkę 7mm

Głębokość frezowania rowka pod
pręt 7mm

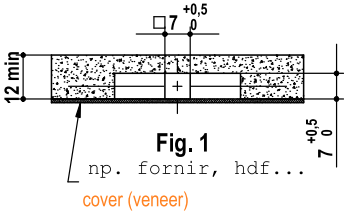
Siła naciągania 100N (panel
testowy 2500x460x20mm)

System może być całkowicie
zakryty np. cienkim laminatem,
HDF lub fornirem.



<u>type</u>	<u>measure</u>	A	<u>finishing</u>	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

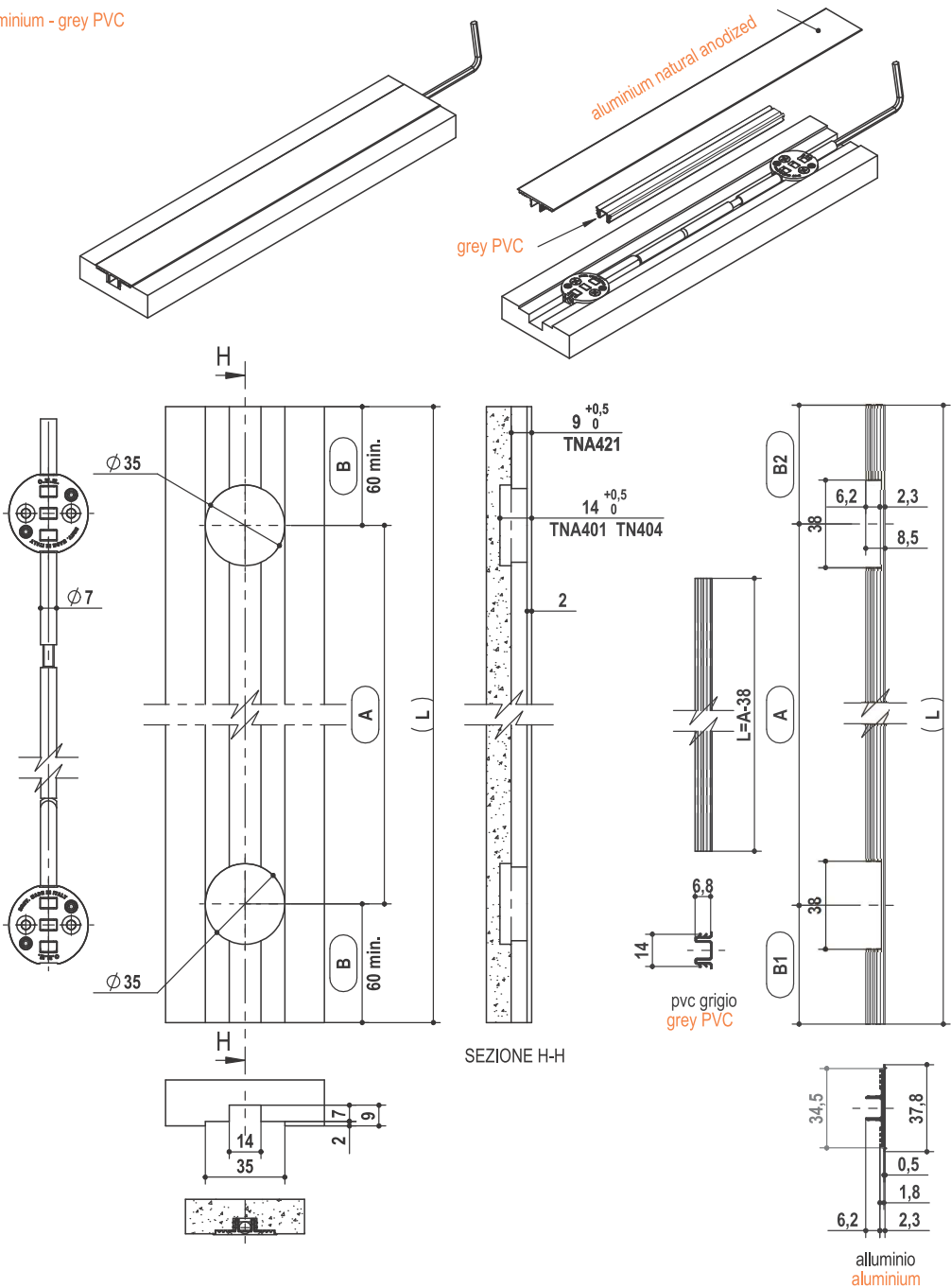
type	<u>measure</u>	A	<u>finishing</u>	box	kg / box
TN423.	2300.	2300	00 grezzo raw	25	18,2
	2610.	2610			20,5



Wardrobe adjuster with aluminium cover TNA401 TNA404 TNA421 type

ALUMINIUM COVER NORMALLY
COMBINED WITH DOOR ADJUSTERS
TN400 SERIES.

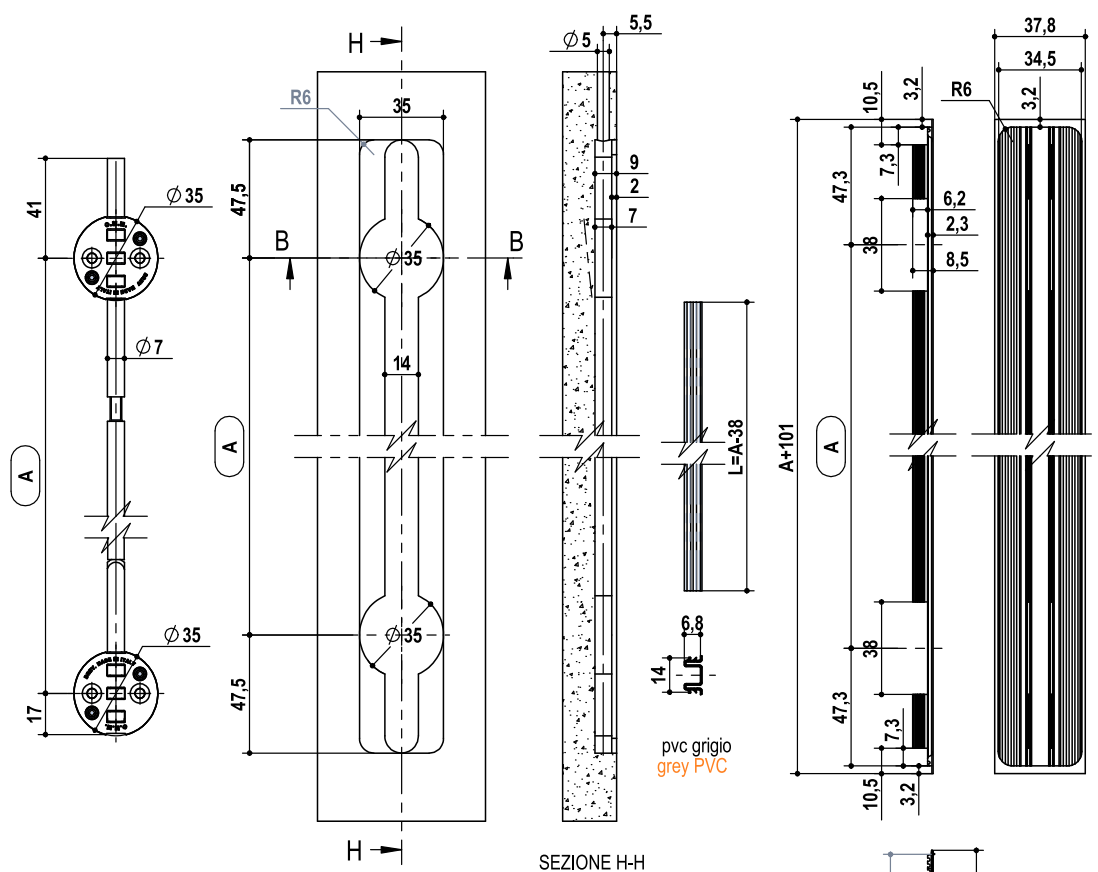
aluminium - grey PVC



type	measure	measure	measure	finishing	box	kg / m
TNA401.	A	B1	B2	00	25	...
TNA404.				raw		
TNA421.				n. anodized		

aluminium - grey PVC

SEZIONE B-B



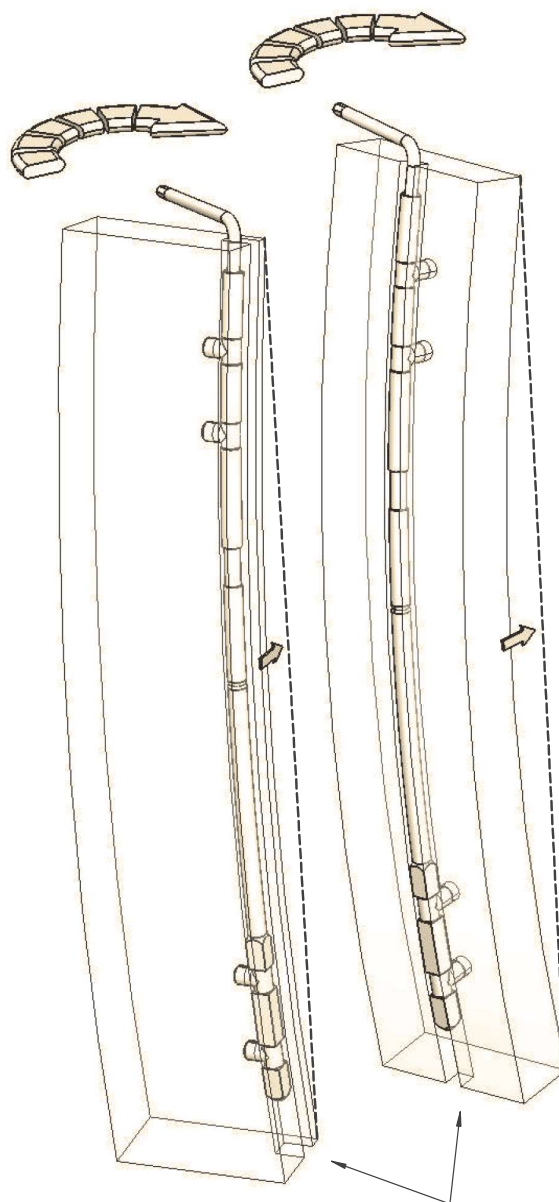
type	measure	finishing	box	kg / m
TNB421.	A	00 raw 12 anodized	25	...

aluminium

Hidden wardrobe adjusters

TN500 Series

ACCESSORI



assembly types

Seria TN501

Hidden wardrobe adjouster TN501 Series

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

Tani, ekonomiczny system,
Możliwość montażu w bok (w
kant) płyty

Płytkie frezowanie ! - 14mm !

Często stosuje się je w ramie
drzwi.

Grubość płyty min. 16mm

Głębokość frezowania rowka
pod pręt 8mm

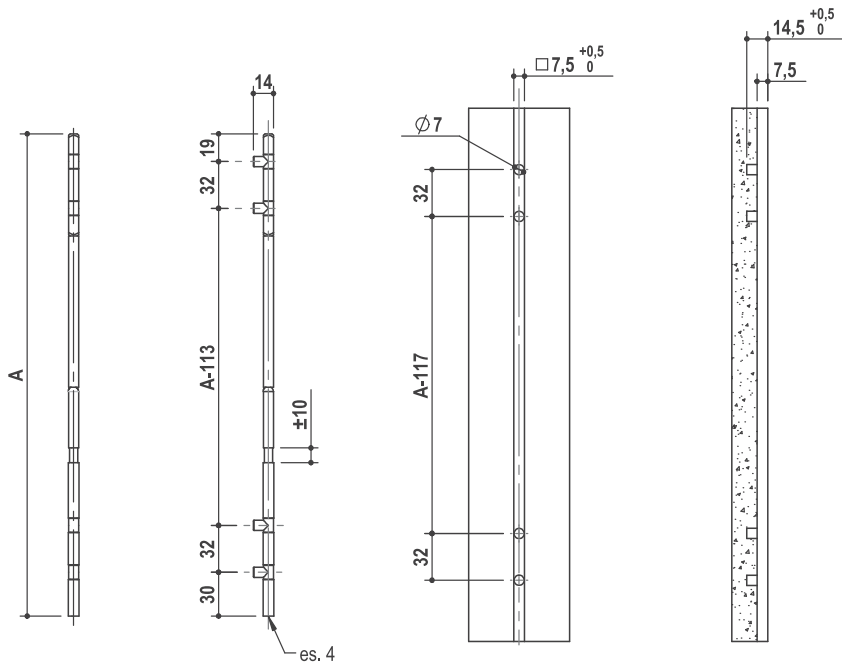
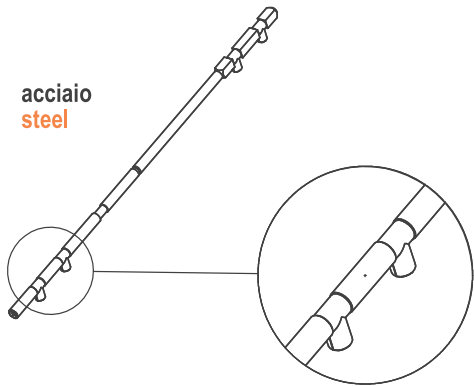
Długość całego pręta
gwintowanego 2000mm

Dostępne inne długości na
zamówienie.

Siła naciągania 100N (panel
testowy 2500x460x20mm)

Dzięki tym systemom
użytkownik mebli ma
możliwość korygowania
naprężeń w materiale
wysokich skrzydeł
drzwiowych, tak aby skrzydła
zachowały swoją właściwą
płaszczyznę i nie wypaczały
się.

System może być całkowicie
zakryty np. cienkim
laminatem, HDF lub
fornirem.



type	typowe wymiary measure	A	finishing	box	kg / box
TN501.	1845.	1845	00 raw	25	6,3
	2145.	2145		25	15,3
	2300.	2300		25	16,5
	2435.	2435		25	17,5
	2585.	2585		25	18,5
	2745.	2745		25	19,7
	2895.	2897		25	20,6

Indicazioni per il posizionamento dei tenditori

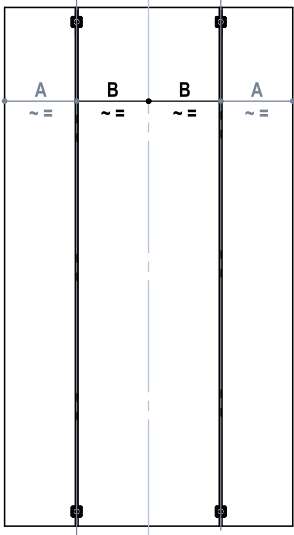
Wardrobe adjusters location

DLA
NAPINACZY MUSZĄ BYĆ
USTAWIONE TAKIE SAME
WARTOŚCI „A” I „B”

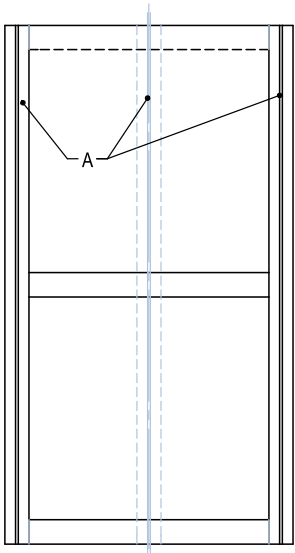
W PRZYPADKU DRZWI PONAD
1200-1300 SZEROKOŚCI
, POLECAMY TRZECI
REGULATOR SZAFY W
ŚRODKU DRZWI.

DLA DRZWI W RAMIE
ZALECA SIĘ JEDEN
NAPINACZ PO ŚRODKU
DRZWI.

WOOD DOORS
WARDROBE ADJUSTERS MUST BE LOCATED WITH SAME "A" AND "B" VALUES.
IN CASE OF DOORS MORE THAN 1200-1300 WIDE, A THIRD WARDROBE ADJUSTER IN THE CENTER OF THE DOOR IS RECOMMENDED.

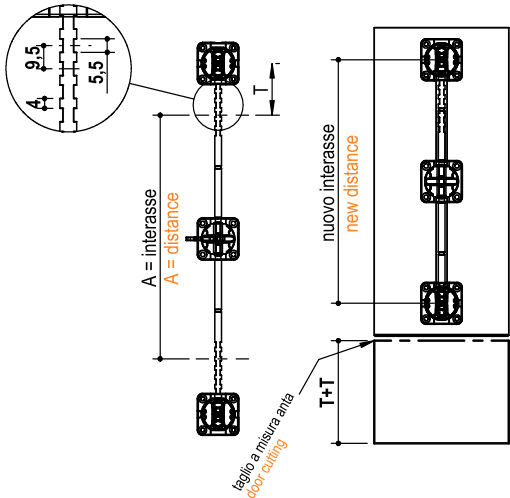


FRAME DOORS
WARDROBE ADJUSTERS ARE LOCATED IN THE FRAME STRUCTURAL POSITION "A".
FOR DOORS MORE THAN 1200-1300 WIDE, A CENTRAL SUPPORT IS RACCOMENDED.

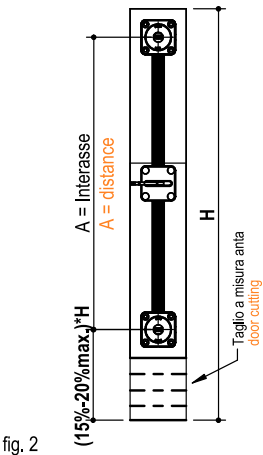
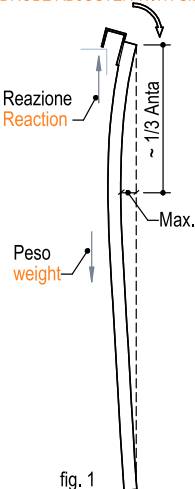


Cutting procedures for the cuttable versions

1° PROCEDURE POSSIBILITY
A) WARDROBE ADJUSTER CUTTING
B) DOOR CUTTING



2° PROCEDURE POSSIBILITY
IN CASE OF SLIDING DOOR MECHANISM, THE DOOR HAS MORE BENDING IN THE UPPER PART (fig.1).
ONLY THE LOWER PART OF THE DOOR CAN BE CUT, IN CASE OF USAGE OF A WARDROBE ADJUSTER WITH SMALLER PATTERN (pic.2), OF NECESSARY.



Aluminium wardrobe adjusters

Seria ST700

ST700 Series

Okucie prostujące drzwi z
możliwością
montażu bez
frezowania w płycie
(mocowanie
odwrotne).

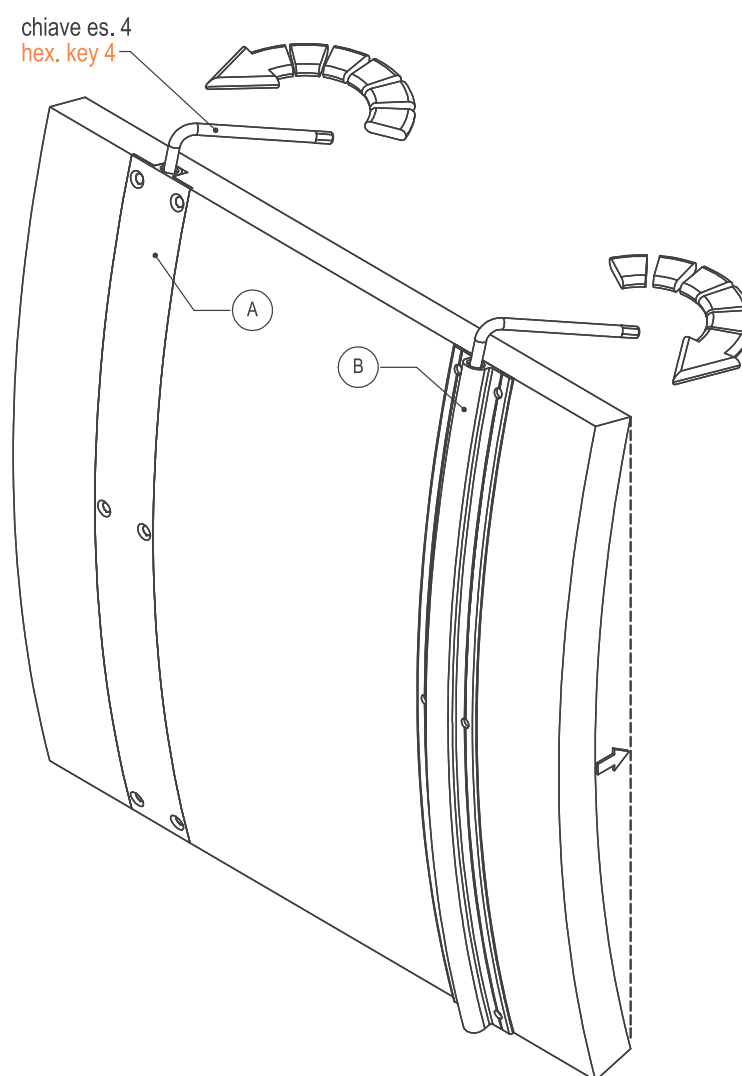
W przypadku
montażu
wpuszczanego
głębokość
frezowania rowka
10x10mm -
grubość
płaskownika
1,5mm

Materiał -
aluminium
nieanodowane.

Długość 2300 mm

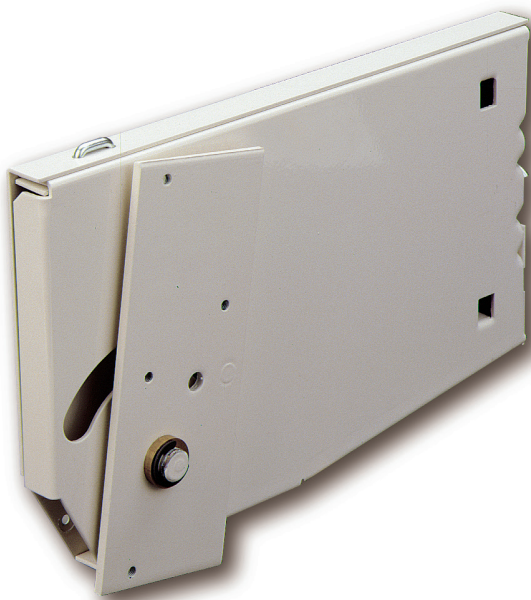
Wersja skracana
TYP701

Siła naciągu 20N
(ok.2kg)



MLA 108

Meccanismo per letto a scomparsa verticale
Bed mechanism for vertical wall bed



MLA 108/1

Meccanismo per letto a scomparsa
singolo verticale
*Bed mechanism for single vertical wall
bed*

MLA 108/2

Meccanismo per letto a scomparsa
doppio verticale
*bed mechanism for double
vertical wall bed*

MLA 108/4

Meccanismo per letto a scomparsa
doppio rinforzato verticale
*Bed mechanism for double vertical
bed reinforced*



Portata statica | *Static load capacity:*
108/1 Kg. 170 - 108/2 Kg. 300 - 108/4 Kg. 300

Portata dinamica | *Dynamic load capacity:*
108/1 - Kg. 70 - 108/2 Kg. 100 - 108/4 Kg. 140



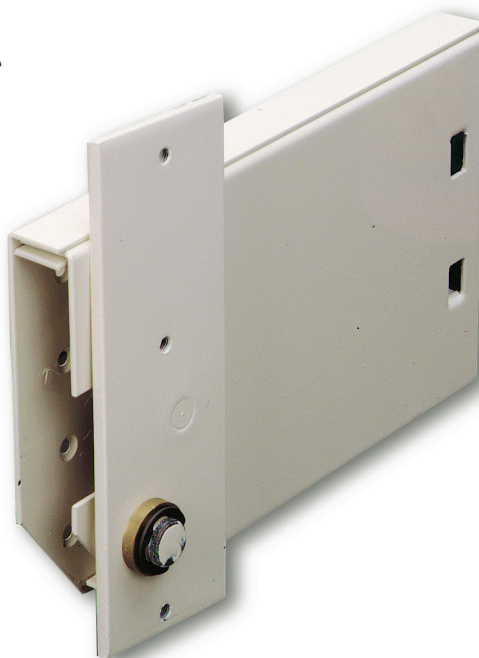
Bianco RAL 9003
White RAL 9003

Fissare sempre la struttura al muro.
Always fix the structure to the wall.

Viteria di fissaggio non inclusa.
Fastening screws not included.

MLA 209

Meccanismo per letto a scomparsa orizzontale
Bed mechanism for horizontal wall bed



Portata statica | *Static load capacity:*
MLA 209 - Kg 190

Portata dinamica | *Dynamic load capacity:*
MLA 209 - Kg 70



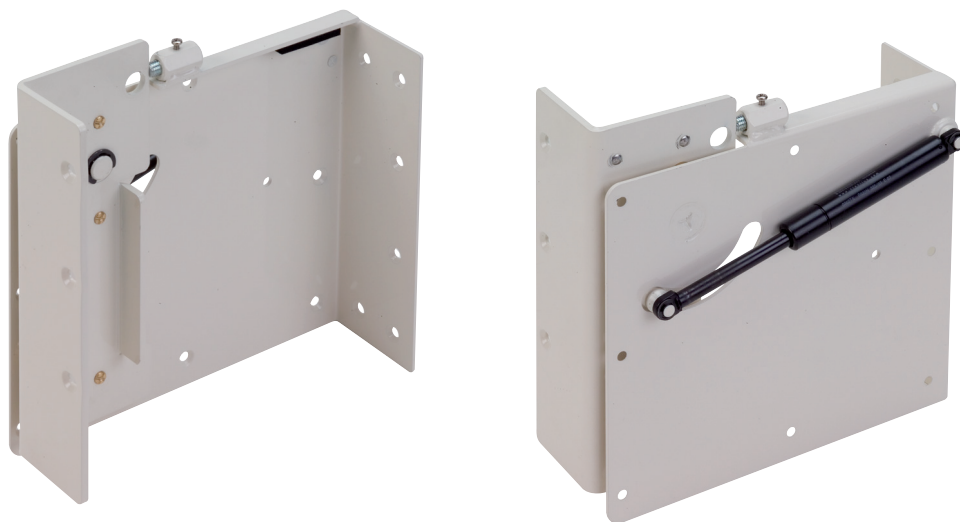
Bianco RAL 9003
White RAL 9003

Fissare sempre la struttura al muro.
Always fix the structure to the wall.

Viteria di fissaggio non inclusa.
Fastening screws not included.

MLA 400

Meccanismo a pistoni per letto a scomparsa autoportante
Bed mechanism with gas springs for self supporting wall beds



Portata statica | *Static load capacity:*
MLA 400 - Kg 120

Portata dinamica | *Dynamic load capacity:*
MLA 400 - Kg 50



Bianco RAL 9003
White RAL 9003

Fissare sempre la struttura al muro.
Always fix the structure to the wall.

Viteria di fissaggio non inclusa.
Fastening screws not included.

PTL 400

Piede di sostegno per letto a scomparsa
Supporting legs for wall bed

Idoneo a sostenere la struttura
di meccanismi non autoportanti.
*Suitable to support the structure
of not self-supporting mechanisms.*

Altezza da terra: 25 cm
Height from floor: 25 cm



Bianco RAL9003/ Cromato
White RAL9003/Chromed



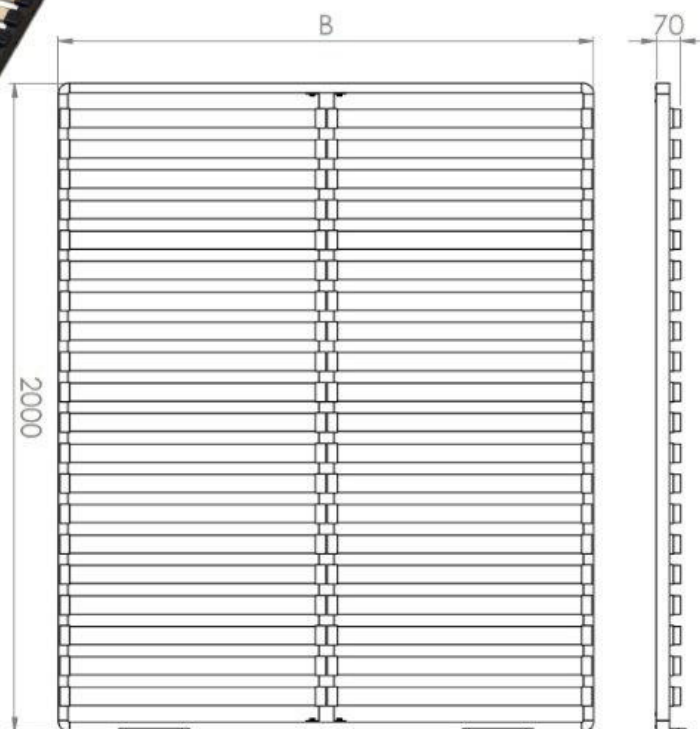
Rama łózka RM-8.240

Bed frame / Каркас кровати

Index: RM-8.240-...-ST*, RM-8.240-...-ECO**

* - STANDARD - 48 listwy / 48 slats / 48 раковины

** - ECO - 34 listwy / 34 slats / 34 раковины



stal / steel / сталь

czarna / black / черный

B = 1400, 1600, 1800 mm

Specyfika / Features / Характеристика:

* łatwy montaż / easy fixing / простая установка

* stelaż składany / folding frame / складной каркас

* kompatybilne podnośniki (zamówienie oddzielnie) : PO-8.205, PO-8.210, PO-8.215

compatible lifts (ordered separately) : PO-8.205, PO-8.210, PO-8.215

совместимость лифтов (заказывается отдельно) : PO-8.205, PO-8.210, PO-8.215

* pakowany w karton / packed in box / упакованные в коробки : 190x150x2000 mm



24 LISTWY

PROFIL 40X30 mm

ABRO



LIFT rappresenta la storia dell'azienda: Ambos nasce nel 1977 proprio per produrre e commercializzare LIFT. E ancora oggi questo è l'insuperato appendiabiti mobile per gli armadi ad ante singole e per i vani particolarmente stretti. Si possono sollevare e abbassare fino a 12 kg di vestiti su un solo braccio! Negli armadi a doppia ante la soluzione con lift separati, destro e sinistro, permette di dimezzare il peso degli abiti da movimentare. Nella posizione di carico, il braccio si blocca in posizione atta a consentire il più agevole accesso agli abiti.

LIFT represents the company history, Ambos was founded in 1977 precisely in order to produce and market LIFT. And still today it is the unrivaled mobile clothes hanger for single door wardrobes and for particularly narrow compartments. It is possible to higher and lower up to 12 kilo-grammes of clothes on one single arm! In double door wardrobes, the right and left separate lift solution allows to half the weight of moving clothes. In the loading position, the arm blocks in a position in order to ease the access to clothes.

LIFT verkörpert die Geschichte der Firma: 1977 wurde AMBOS gerade für die Herstellung und Vermarktung von LIFT gegründet. Er ist noch heute der unübertroffene bewegliche Kleiderbügel für Einzeltürschränke und für besonders enge Räume. Bis zu 12 kg Kleider können auf nur einem Arm gehoben und gesenkt werden! In Zweitürschränken erlaubt die Lösung mit zwei getrennten Lift, rechts und links, eine Halbierung des Gewichts der zu bewegendes Kleider. Für das Laden wird der Arm in einer Stellung für den bequemen Zugriff zu den Kleidern blockiert.

LIFT representa la historia de la empresa: Ambos nace en 1977 para producir y comercializar LIFT. Y hoy en día no se ha superado todavía el colgador para prendas móvil para los armarios de 1 hoja y para espacios particularmente estrechos. ¡Se pueden elevar y bajar hasta 12 kg de ropa con un solo brazo! En los armarios de doble hoja la solución con lift separados, izquierdo y derecho, permite dividir el peso de las prendas que se desean mover. En la posición de carga, el brazo se bloquea en posición alta para permitir un acceso más cómodo a las prendas.

LIFT représente l'histoire de l'entreprise: Ambos est née en 1977 pour produire et commercialiser LIFT. Encore de nos jours il s'agit d'un porte-vêtements mobile inégalé pour les armoires avec une seule porte et avec des parties particulièrement étroites. On peut soulever et baisser jusqu'à 12 kg de vêtements avec un seul bras! Dans les armoires avec deux portes la solution avec deux lifts séparés, à droite et à gauche permet de réduire de moitié le poids des vêtements à déplacer. Dans la position de chargement, le bras se bloque dans une position adaptée à consentir un accès plus facile aux vêtements.

- Alta portata: 12 kg su un solo braccio
- Perfetto per armadi ad ante singole e per vani larghi fino a 60 cm
- Blocco del braccio in posizione di carico
- Possibilità di muovere un solo LIFT alla volta nei vani a due ante
- Pompa pneumatica

- High load capacity: 12 kg on a single arm
- Perfect for single door wardrobes and for wide compartments up to 60 cm
- Arm block in loading position
- The possibility to move only one LIFT at a time in two door wardrobes
- Pneumatic pump

- Hohe Tragkraft: 12 kg auf nur einem Arm
- Perfekt für Einzeltürschränke und für Räume mit einer Breite bis 60 cm.
- Der Arm wird in der Ladenstellung blockiert
- Möglichkeit in Zweitürräumen nur einen LIFT auf einmal zu bewegen,
- Pneumatikpumpe

- Alta capacidad de carga: 12 kg en un solo brazo
- Perfecto para armarios de una sola hoja y de hasta 60 cm
- Bloqueo del brazo en posición de carga
- Posibilidad de mover un solo LIFT cada vez en los armarios de dos hojas
- Bomba neumática

- Grande capacité: 12 kg sur un seul bras
- Parfait pour les armoires avec une seule porte et pour espaces larges jusqu'à 60 cm
- Blocage du bras dans la position de chargement
- Possibilité de déplacer un seul LIFT dans les espaces à deux portes
- Pompe pneumatique



Distanziatore/ Spacer/ Distanzstück/ Espaciador/ Entretoise



*Tubo telescopico regolabile / Adjustable telescopic
/ Verstellbare teleskopische röhre / Tubo telescópico
ajustable / Barre télescopique réglable*



LIFT 300 è il modello più semplice ed essenziale della serie LIFT. Risponde alle esigenze di chi è attento al prezzo, soprattutto giovani e famiglie, ma non vuole rinunciare all'ordine nel proprio guardaroba.

LIFT 300 is the most simple and essential model in the LIFT range. It answers to the needs of those who are careful about how much they spend, above all young people and families, but do not want to do without tidiness in their wardrobes.

LIFT 300 ist das einfachste Modell der Lift Serie. Es erfüllt besonders die Bedürfnisse junger Leute und Familien, die zwar auf den Preis achten aber nicht auf Ordnung in ihrer Garderobe verzichten wollen.

LIFT 300 LIFT 300 es el modelo más simple y esencial de la serie LIFT. Responde a las exigencias de quien está atento al precio, sobre todo jóvenes y familias, pero no renuncia al orden del propio guardarropa.

LIFT 300 est le modèle le plus simple et essentiel de la série LIFT. Il répond aux besoins de ceux qui sont sensibles au prix, en particulier les jeunes et les familles, mais qui ne veulent pas renoncer pour autant à l'ordre dans leur propre garde-robe.

- Linea semplice e moderna
- Economicità di prezzo
- Facile fissaggio sulla foratura "System 32"
- Portata: 10 kg

- A simple and modern line
- Low priced
- Easily and fully fastened to "System 32" hole
- Load capacity: 10 kg

- Einfaches und modernes Design
- preisgünstig
- Leichte Befestigung an der Lochreihe "System 32"
- Tragkraft: 10 kg

- Línea simple y moderna
- Precio económico
- Fácil fijación en el perforado "System 32"
- Capacidad de carga: 10 kg

- Ligne simple et moderne
- Economie de prix
- Fixation facile sur la perforation "System 32"
- Capacité: 10 kg



Distanziatore/ Spacer/ Distanzstück/ Espaciador/ Entretoise



LIFT 500, semplice ed essenziale, è perfetto per chi apprezza la comodità, pur a prezzo contenuto. È corredato di un portagruce estraibile che consente l'appoggio momentaneo degli abiti durante l'utilizzo.

LIFT 500 is simple and essential and is perfect for those who appreciate luxury whilst having a contained price. It is supplied with a pull-out rail which allows a momentary clothes rest during use.

Der einfache **LIFT 500** ist perfekt für diejenigen, die preisgünstige Bequemlichkeit schätzen. Er ist zum vorübergehenden Aufhängen der Kleidungsstücke mit einem ausziehbaren Kleiderbügelhalter ausgestattet.

LIFT 500 simple y esencial, es perfecto para quien aprecia la comodidad, con un precio contenido. Está dotado de un porta-trajes extraíble que permite apoyar momentáneamente las prendas durante su uso.

LIFT 500 simple et essentiel, est parfait pour ceux qui apprécient la commodité, même si à un prix contenu. Il est équipé d'un crochet amovible qui permet l'appui momentané des vêtements pendant l'utilisation.

- Portagruce estraibile
- Ottimo rapporto qualità-prezzo
- Facile fissaggio sulla foratura "System 32"
- Portata: 10 kg

- Pull-out rail
- Excellent - Value For Money -
- Easily and fully fastened to "System 32" hole
- Load capacity: 10 kg

- ausziehbarer Kleiderbügelhalter
- bestes Preis-/Leistungsverhältnis
- Leichte Befestigung an der Lochreihe "System 32"
- Tragkraft: 10 kg

- Porta-trajes extraíble
- Óptima relación calidad-precio
- Fácil fijación en el perforado "System 32"
- Capacidad de carga: 10 kg

- Support amovible
- Excellent rapport qualité-prix
- Fixation facile sur la perforation "System 32"
- Capacité: 10 kg



*Portagruccie estraibile / Extractable dress hanger /
Herausziehbarem kleiderbügelhalter / Partacolgador
extraíble / Porte-cintres à extraire*



Distanziatore/ Spacer/ Distanzstück/ Espaciador/ Entretoise



L'estrema facilità di montaggio e la buona portata fanno di **LIFT 700** l'appendiabiti mobile per eccellenza. Si può applicare nell'armadio sfruttando unicamente la foratura "System 32", senza effettuare ulteriori fori. La sua particolare sagomatura consente di evitare le cerniere degli sportelli. La posizione inclinata dei bracci permette di estrarre maggiormente gli abiti dall'armadio.

The extreme ease in assembling and the good load capacity make the **LIFT 700** clothes hanger par excellence. It can be assembled in the wardrobe exploiting solely the "system 32" hole without having to drill any other holes. It is shaped in order to avoid any door hinges. The tilting arms allow the easy removal of clothes from the wardrobe.

Die extrem leichte Montage sowie die gute Tragkraft machen **LIFT 700** schlechthin zum beweglichen Kleiderbügel. Dank der Lochreihe "System 32" ist eine Montage in den Schrank möglich, ohne neue Bohrungen durchführen zu müssen. Seine besondere Formgebung erlaubt die Aufnahme der Türscharniere. Dank einer schrägen Armstellung können die Kleider leichter aus dem Schrank genommen werden.

La extrema facilidad de montaje y la buena capacidad de carga hacen de **LIFT 700** el colgador para prendas móvil por excelencia. Se puede aplicar en el armario aprovechando únicamente el perforado "System 32", sin efectuar ulteriores agujeros. Su forma particular permite evitar las bisagras de las puertas. La posición inclinada de los brazos permite extraer con más facilidad las prendas del armario.

L'extrême facilité de montage ainsi qu'une bonne capacité font de **LIFT 700** le porte- vêtements mobile par excellence. On peut l'appliquer dans l'armoire, en exploitant uniquement la perforation "System 32", sans d'autres trous. Sa forme spéciale permet d'éviter les charnières aux portes. La position inclinée des bras permet d'extraire plus de vêtements de l'armoire.

- Sagomatura anti-cerniere
- Portata medio-alta: 15 kg
- Facile e totale fissaggio sulla foratura "System 32"
- Maggiore estrazione degli abiti dall'armadio grazie alla posizione inclinata del braccio

- Anti-hinge shape
- Load capacity medium-high: 15 kg.
- Easily and fully fastened to "System 32" hole
- Easy removal of clothes from wardrobe

- Formgebung zur Aufnahme der Türscharniere
- Mittelhohe Tragkraft: 15 kg
- Einfache und komplette Befestigung an der Lochreihe "System 32"
- leichteres Herausnehmen der Kleider aus dem Schrank

- Forma anti-bisagras.
- Capacidad de carga media-alta: 15 kg
- Fácil y total fijación en el perforado "System 32"
- Mayor extracción de las prendas del armario

- Façonnage anti-charnières.
- Capacité semi-élevée: 15 kg
- Fixation facile et totale sur la perforation "System 32"
- Extraction majeure des vêtements de l'armoire.



*Sagomatura per cerniere / Hinges shape / Profil für
scharniere / Horma para goznes / Gálbe pour charnières*



Distanziatore/ Spacer/ Distanzstück/ Espaciador/ Entretoise



SUPERLIFT dà risposta al cliente più esigente. È l'unico appendiabiti mobile sul mercato con potenza di sollevamento regolabile: arriva fino a 20 kg! È possibile variare l'inclinazione dei bracci per le diverse profondità di armadio. La carenatura in plastica ricopre un meccanismo per la maggior parte in acciaio. Il montaggio è semplicissimo: totalmente sulla foratura "System 32", senza ulteriori fori nel fianco dell'armadio. Mediante apposite staffe in lamiera (optional) è applicabile anche a muro o all'interno di cabine armadio.

SUPERLIFT answers to the needs of the more demanding client. It is the only mobile clothes hanger on the market fitted with a power variator: it can go up to 20 kg! The vertical arm regulator can be adapted to various wardrobe depths. The plastic guard covers a mechanism chiefly made of steel. The assembly is extremely easy: totally fastened to "System 32" hole, without having to drill other holes in the side of the wardrobe. It can also be wall-mounted or inside the wardrobe using metal brackets (optional).

SUPERLIFT befriedigt den anspruchsvollsten Kunden. Er ist der einzige bewegliche Kleiderbügel mit einer einstellbaren Hebekraft bis zu 20 kg! Das Kippen der Arme kann je nach den verschiedenen Tiefen des Schrankes eingestellt werden. Eine Kunststoffverkleidung verdeckt den größtenteils aus Stahl bestehendem Mechanismus. Die Montage erfolgt direkt an der Lochreihe "System 32", ohne weitere Bohrungen an den Schrankseiten durchführen zu müssen. Der Lift kann mit Hilfe spezieller Blechbügel (Sonderzubehör) auch an der Wand oder im Innern von begehbaren Schränken montiert werden.

SUPERLIFT es la respuesta para el cliente más exigente. Es el único colgador móvil en el mercado con una potencia de elevación regulable: llega hasta 20 kg! Es posible variar la inclinación de los brazos según las diferentes profundidades de armario. El carenado de plástico recubre un mecanismo en su mayor parte de acero. El montaje es simplísimo: en el perforado "System 32", sin ulteriores agujeros en el lateral del armario. Mediante herrajes especiales de metal (opcional) se puede aplicar también en la pared o en el interior de cabinas armario.

SUPERLIFT fournit une réponse à la clientèle la plus exigeante. Il s'agit du seul porte-vêtements sur le marché avec une puissance d'élévation réglable: il arrive jusqu'à 20 kg! Il est possible de varier l'inclinaison des bras pour les différentes profondeurs de l'armoire. Le carénage en plastique couvre un mécanisme pour la majeure partie en acier. Le montage est très simple: totalement sur la perforation "System 32", sans trous ultérieurs sur le côté de l'armoire. A l'aide de plaques métalliques spéciales (facultatif) on peut également appliquer à la paroi ou à l'intérieur des cabines-armoires.

- Alta portata, variabile da 14 a 20 kg
- Regolazione della verticalità del braccio
- Meccanismo in acciaio
- Completamente carenato: nessuna vite a vista
- Possibilità di applicazione a muro
- Maggiore estrazione degli abiti dall'armadio grazie alla posizione inclinata del braccio
- Totale fissaggio sulla foratura "System 32"

- High load capacity, variable from 14 kg to 20 kg.
- Vertically adjustable arm
- Steel mechanism
- Completely covered: no visible screws
- Can be wall mounted
- Clothes can be removed with ease from the wardrobe thanks to the arms upright regulating position
- Fully fastened to "System 32" hole

- Hohe Tragkraft, von 14 bis 20 kg
- Einstellbare Senkung des Arms
- Mechanismus aus Stahl
- Komplette Verkleidung, keine Schrauben sichtbar
- Möglichkeit der Wandmontage
- Leichteres Herausnehmen der Kleider aus dem Schrank dank der geneigten Armstellung
- komplette Befestigung an der Lochreihe "System 32"

- Alta capacidad de carga, variable de 14 a 20 kg
- Regulación de la verticalidad del brazo
- Mecanismo de acero
- Completamente carenado: ningún tornillo a la vista
- Posibilidad de aplicación a la pared
- Mayor extracción de las prendas del armario gracias a la posición inclinada del brazo
- Total fijación en el perforado "System 32"

- Capacité élevée, allant de 14 à 20 kg
- Réglage de la verticalité du bras
- Mécanisme en acier
- Entièrement caréné: sans vis apparentes
- Possibilité d'application au mur
- Extraction accrue des vêtements de l'armoire grâce à la position inclinée du bras
- Fixation totale sur la perforation "System 32"



*Regolatore di verticalità / Upright regulating device /
Senkrechtregler / Ajuste vertical / Réglage vertical*



*Variatore di potenza / Strength regulating device /
Leistungregler / Variador de potencia /
Variateur de puissance*



Staffa per muro / Wall clamp / Wandbügel / Abrazadera de muro / Bride pour mur Distanziatore/ Spacer/ Distanzstück/ Espaciador/ Entretoise



WALL-LIFT è l'appendiabiti mobile progettato appositamente per l'applicazione a muro. È perfetto per attrezzare moderne cabine armadio, ripostigli, negozi.

The **WALL-LIFT** is a mobile clothes hanger specially designed for wall mounting. It is perfect to fit out modern walk-in closets, storerooms and shops.

WALL-LIFT ist eine eigens zur Anbringung an der Wand gestaltete bewegliche Kleiderstange ideal für die Anwendung in begehbaren Schränken, Abstellräumen und Geschäften.

WALL-LIFT es el colgador móvil proyectado especialmente para la aplicación en la pared. Es perfecto para equipar modernas cabinas armario, alacenas, tiendas.

WALL-LIFT est le porte-vêtements mobile projeté spécifiquement pour une application sur paroi. Il est parfait pour équiper de modernes de cabines-armoires, placards, magasins.

- Facile e diretta applicazione a muro senza necessità di staffe
- Linea semplice e moderna
- Portata: 10 kg

- Easy and direct wall mounting without the need for brackets
- A simple and modern line
- Load capacity: 10 kg.

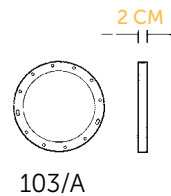
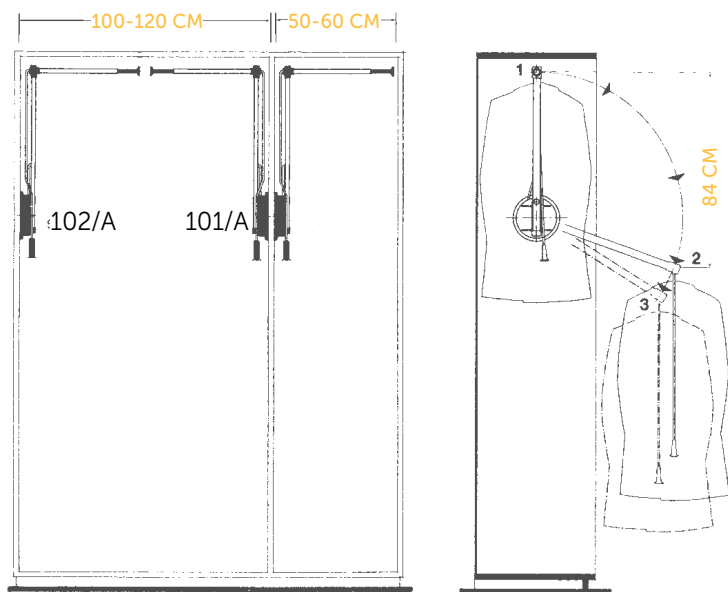
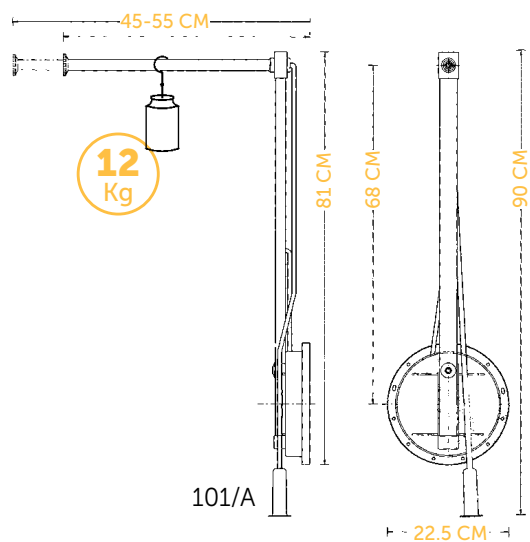
- Einfacher und direkter Wandanbau ohne Verwendung von Bügeln
- Einfaches und modernes Design
- Tragkraft: 10 kg

- Fácil y directa aplicación en la pared sin necesidad de herrajes
- Línea simple y moderna
- Capacidad de carga: 10 kg

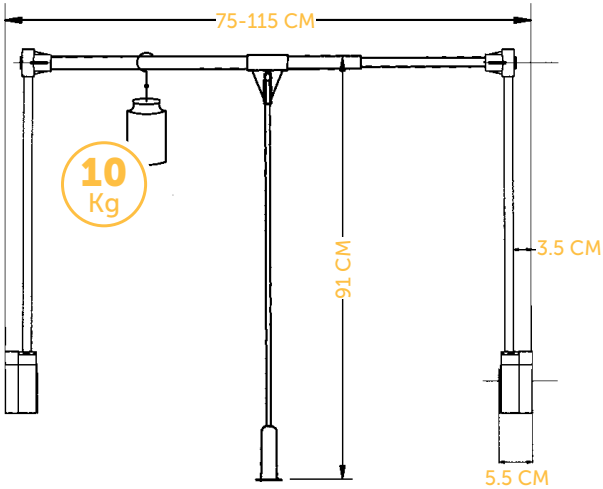
- Application facile et directe à la paroi sans avoir besoin de supports
- Ligne sobre et moderne
- Capacité: 10 kg



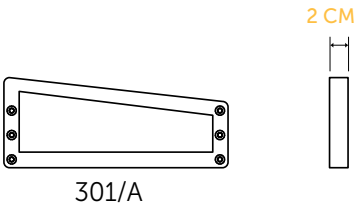
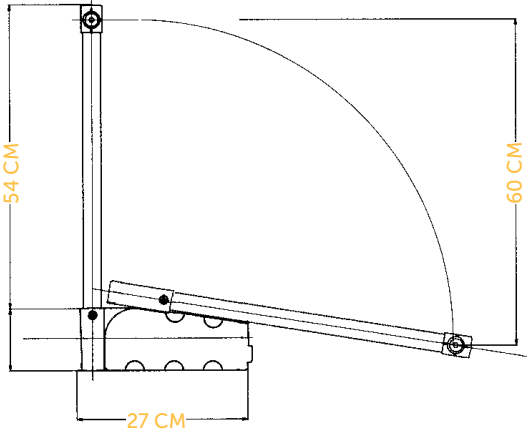
SERIES/PRODUCT	CODE	PIECES PER BOX	PIECES PER CARTON	PIECES PER PALLET
Serie Lift				
Lift	101/A (R)	1	12	96
	102/A (L)	1	12	96
	103/A (spacer)		36	



SERIES/PRODUCT	CODE	PIECES PER BOX	PIECES PER CARTON	PIECES PER PALLET
Serie Lift				
Lift 300	300/A	1	12	144
	301/A (spacer)		36	



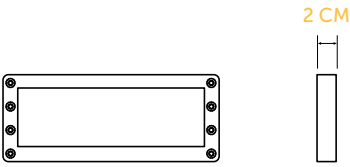
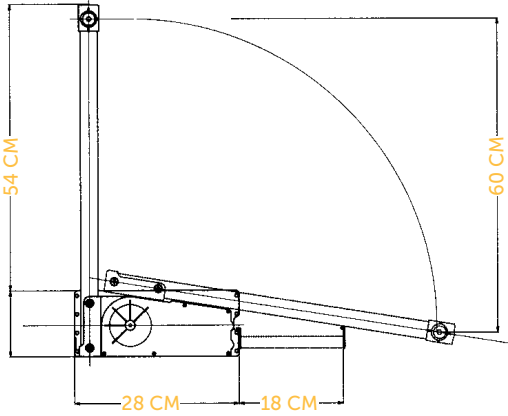
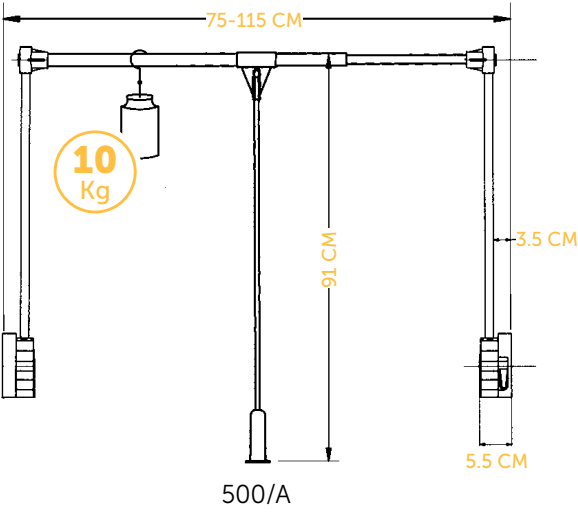
300/A



301/A



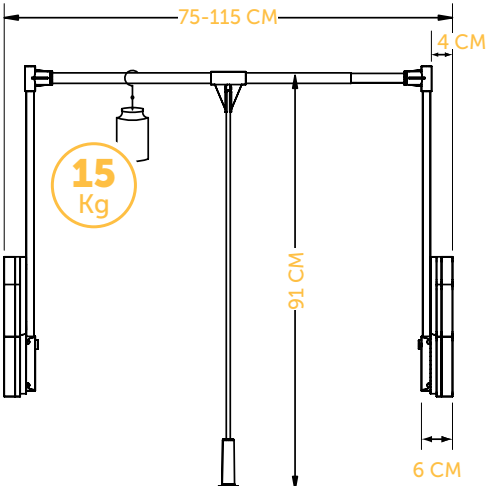
SERIES/PRODUCT	CODE	PIECES PER BOX	PIECES PER CARTON	PIECES PER PALLET
Serie Lift				
Lift 500	500/A	1	12	144
	501/A (spacer)		36	



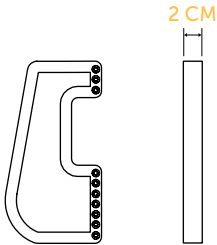
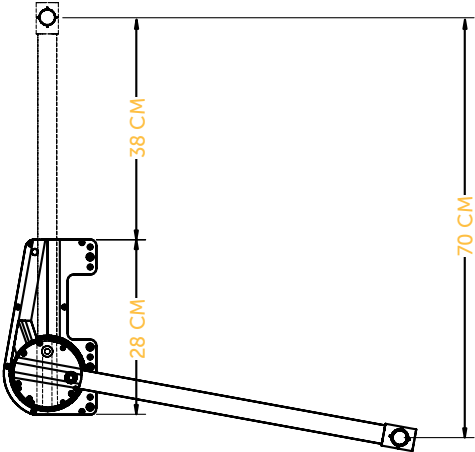
501/A



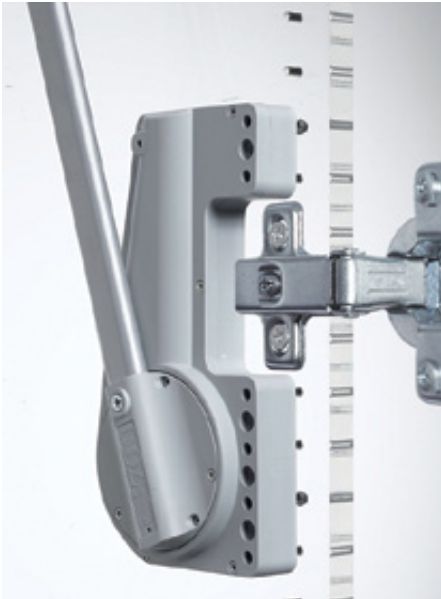
SERIES/PRODUCT	CODE	PIECES PER BOX	PIECES PER CARTON	PIECES PER PALLET
Serie Lift				
Lift 700	700/A	1	12	120
	701/A (spacer)		36	



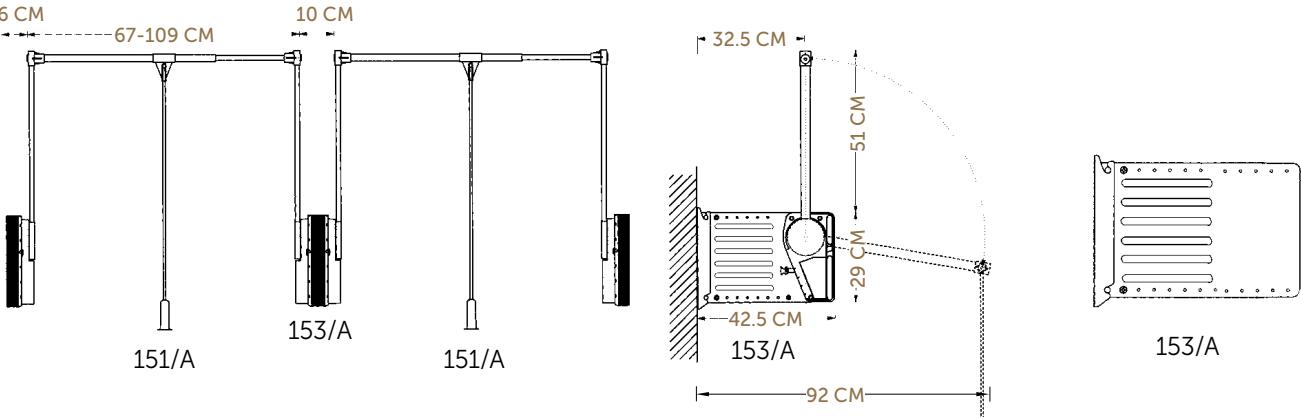
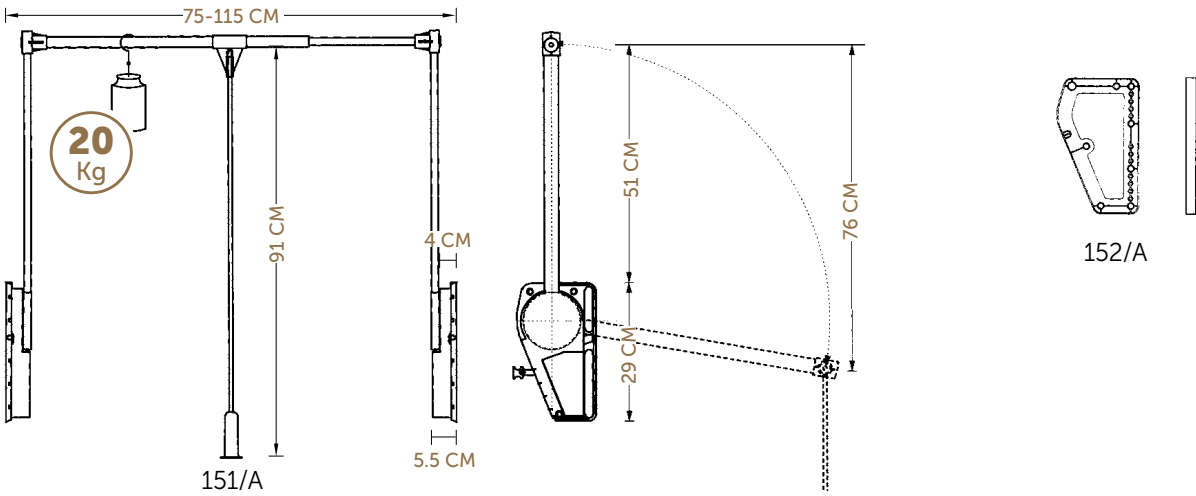
700/A



701/A



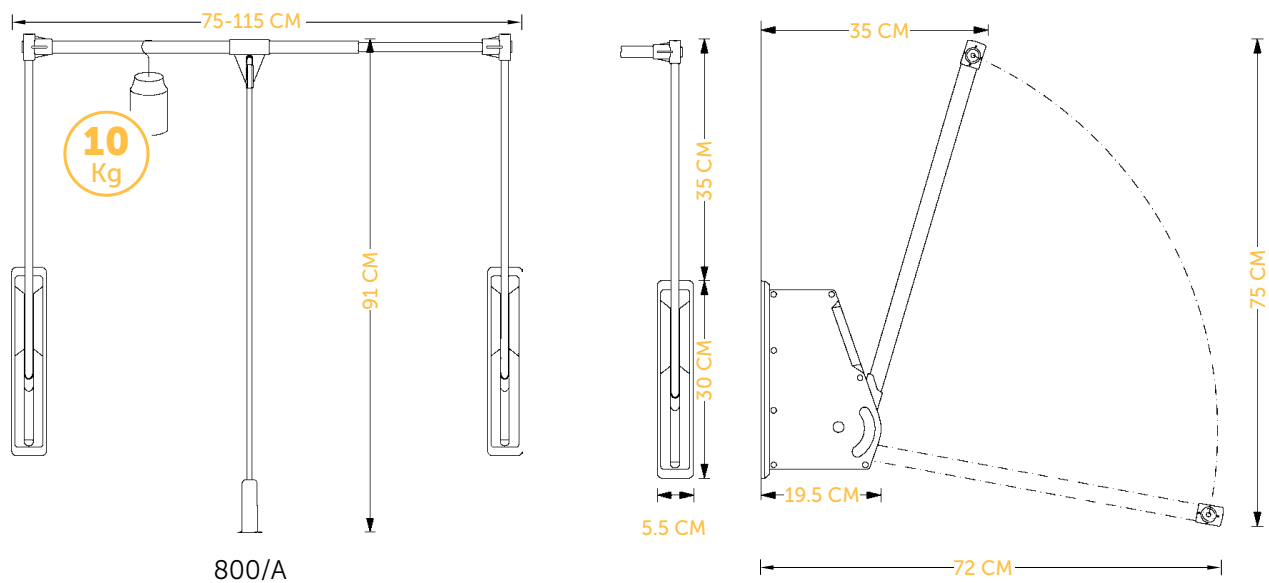
SERIES/PRODUCT	CODE	PIECES PER BOX	PIECES PER CARTON	PIECES PER PALLET
Serie Lift				
Superlift	151/A	1	6	72
	152/A (spacer)		36	
	153/A (wall clamp)		6	



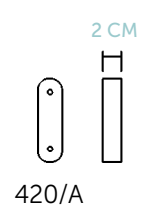
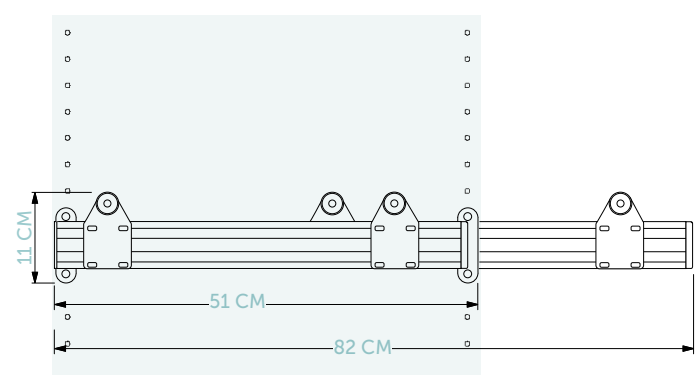
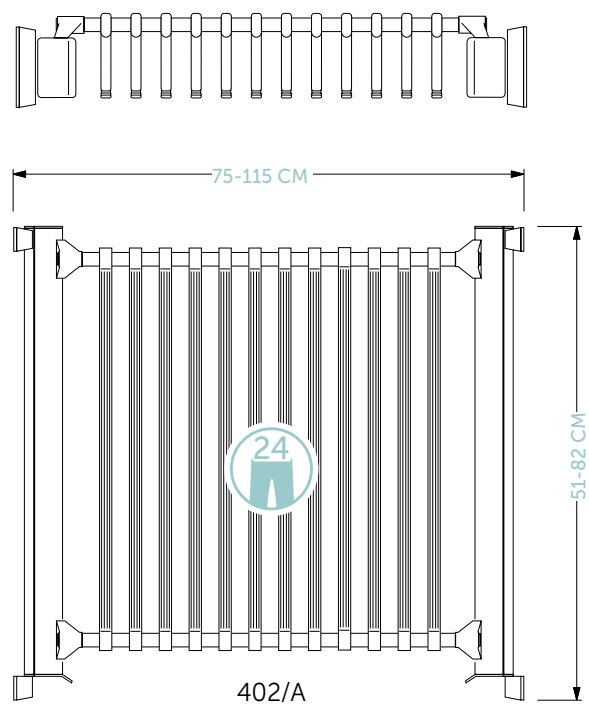
Applicazione in serie su staffa / Application in series on bracket



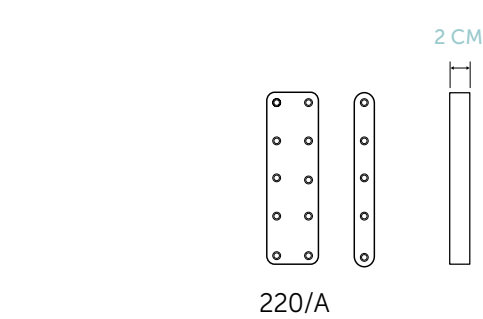
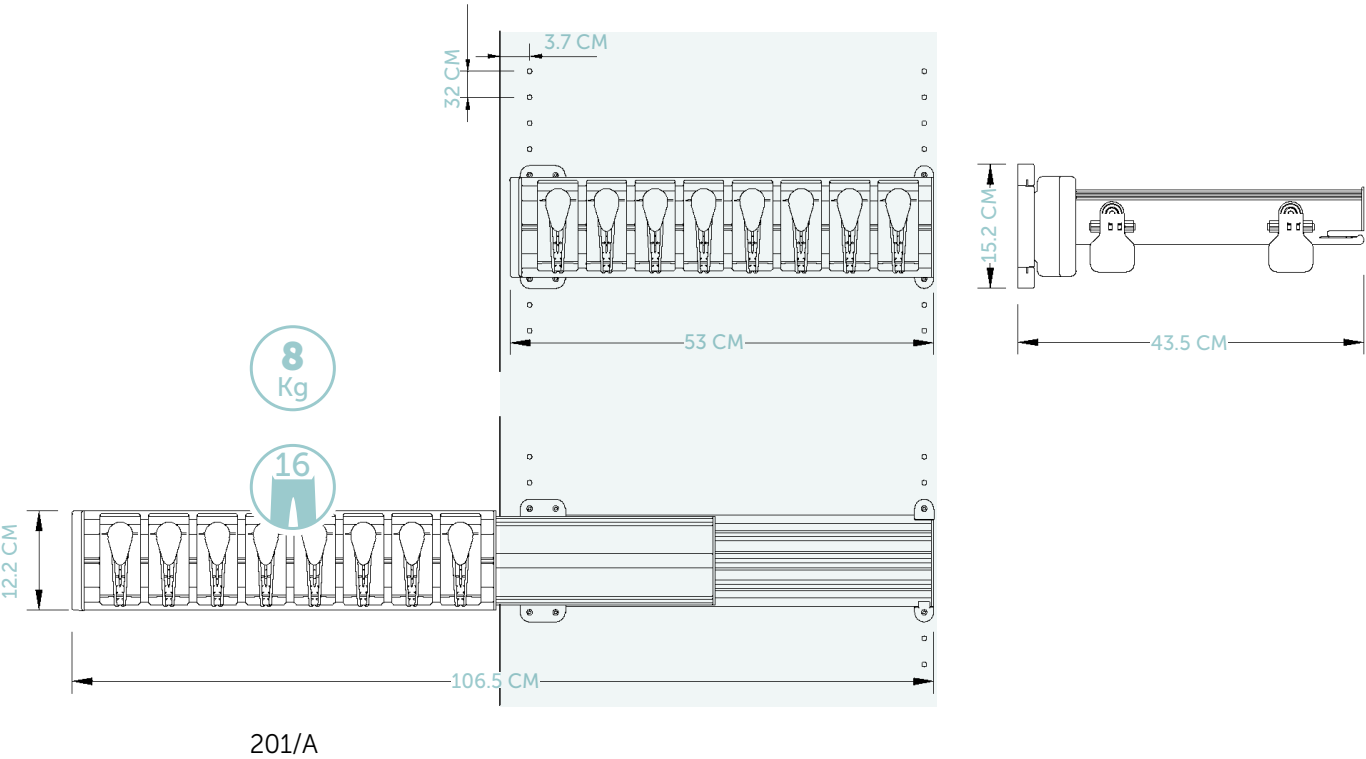
SERIES/PRODUCT	CODE	PIECES PER BOX	PIECES PER CARTON	PIECES PER PALLET
Serie Lift				
Wall Lift	800/A	1	6	72



SERIES/PRODUCT	CODE	PIECES PER BOX	PIECES PER CARTON	PIECES PER PALLET
Porta Abiti				
Portapantaloni Frontale	401/A (steel hanger)	1	6	72
	402/A (plastic hanger)	1	6	72
	420/A (spacer)		36	



SERIES/PRODUCT	CODE	PIECES PER BOX	PIECES PER CARTON	PIECES PER PALLET
Porta Abiti				
Portapantaloni Laterale	201/A	1	6	72
	220/A (spacer)		36	





SuperLift

