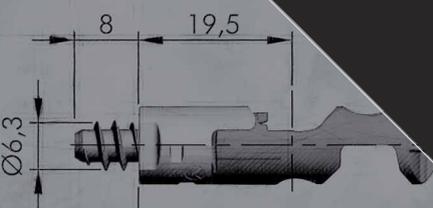
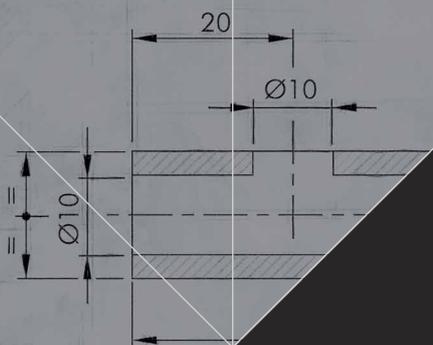
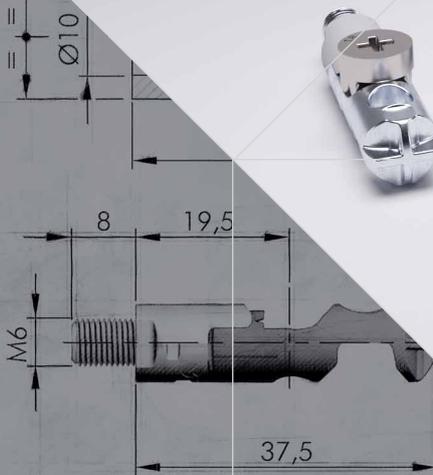




# TARGET and TARGET MAXI



CONNECTINGS



# TARGET J10

TARGET J10 is a structural connecting fitting with high fastening capacity, suitable for mounting with wood dowels.

TARGET J10 is an ideal solution for the installation of cabinets in tight spaces. It provides the possibility of pre-assembling into the panels without obstructing the packaging.

Through an additional drilling spot on the bottom panel, it allows to adjust the leveller placed underneath with a common allen wrench.

## FEATURES AND BENEFITS

### Easy pre-assembling

Simple pre-insertion into the panels. Conceived for automatic assembling.

### Suitable for furniture in kit

Its unique features make TARGET the ideal solution for kit furniture.

### No hardware kits

There is no need of hardware kits.

### High-speed assembling

Mounting is extremely fast and efficient thanks to the pre-assembling of the panels.

### Strong structural fastening

The panels are hard and securely fastened, therefore the cabinet is 100% stress-resistant.

### Wide range of applications

Practical solution for a wide range of applications.



Interzum Award: Intelligent material & design 2017

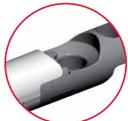
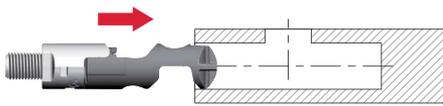
High Product Quality



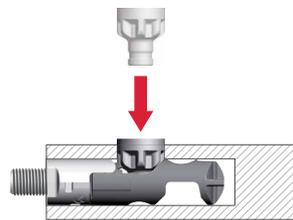
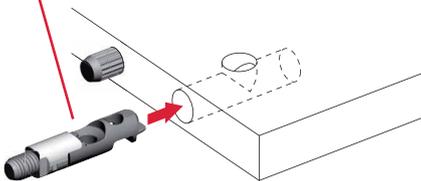
15 - 25 mm



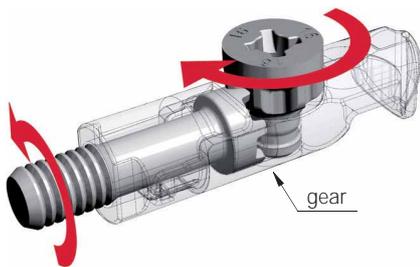
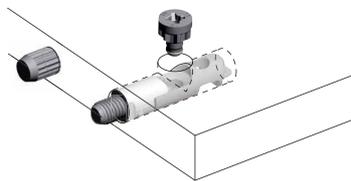
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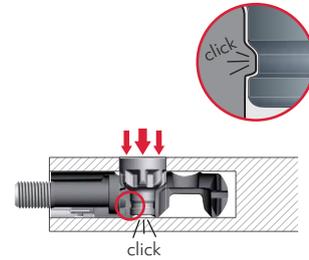
**VERY IMPORTANT**  
Insert TARGET connecting with countersunk hole on top.



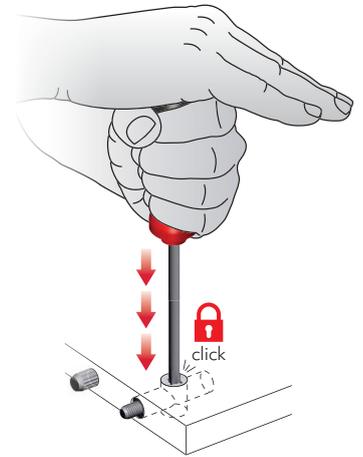
Place the pinion screw from above.



By turning the pinion screw, the threaded dowel makes a synchronized rotation.



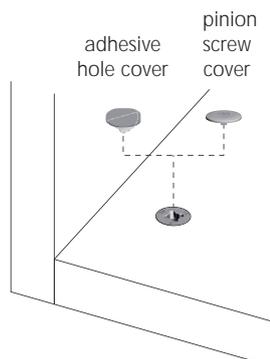
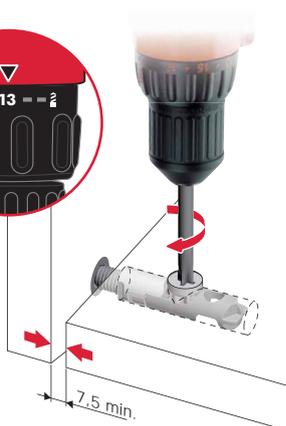
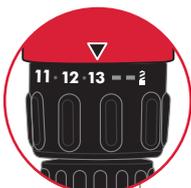
Press strongly with PZ2 cross screwdriver to slot the pinion screw in.



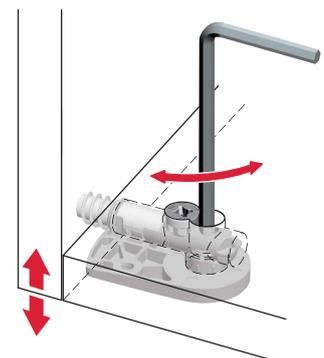
## ASSEMBLING

### VERY IMPORTANT

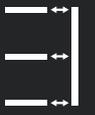
Cordless driver drill to be used ONLY with friction mode on.



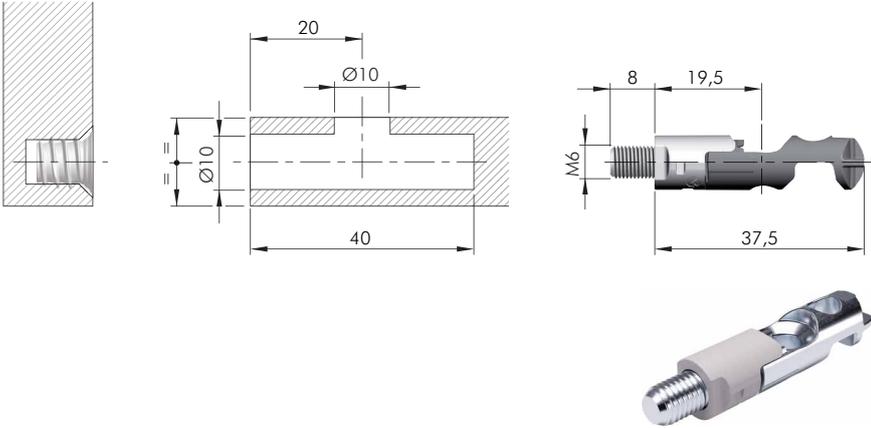
## LEVELLER ADJUSTMENT



For details refer to the related section about adjustable feet available.

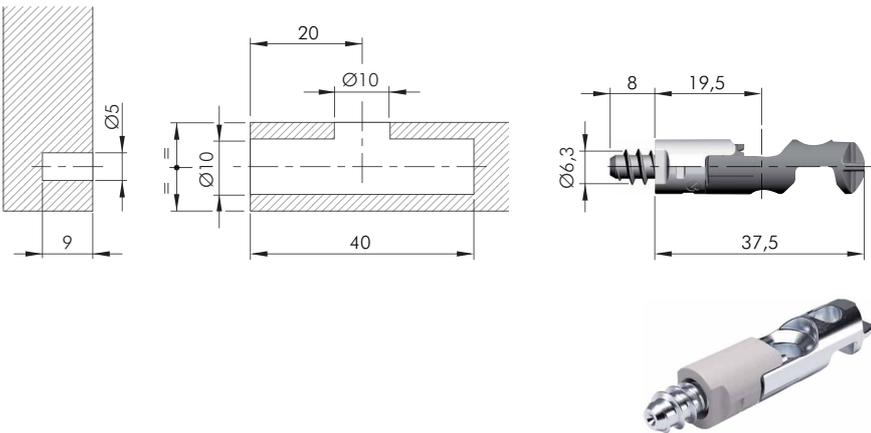


**TARGET J10**



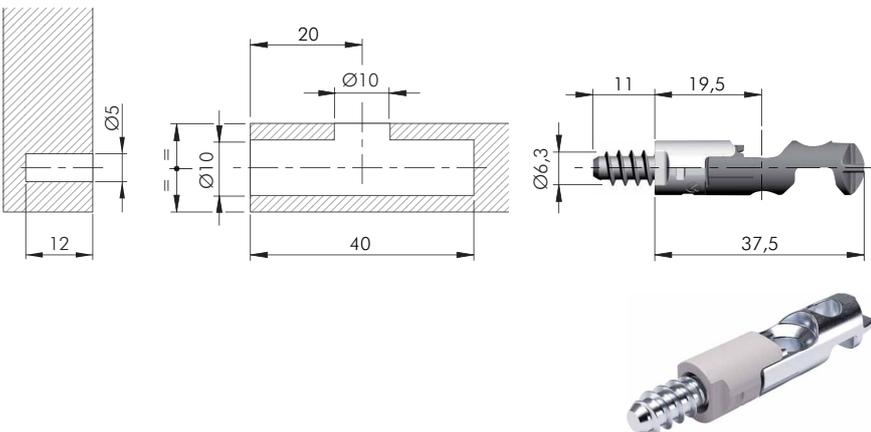
 = M6  
 ZA ST EP  = 1.000 pcs.

 123   
**21802160ZN**



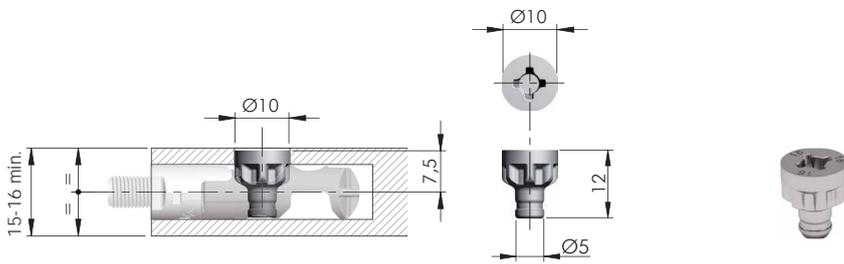
 = M6  
 ZA ST EP  = 1.000 pcs.

 123   
**21803160ZN**



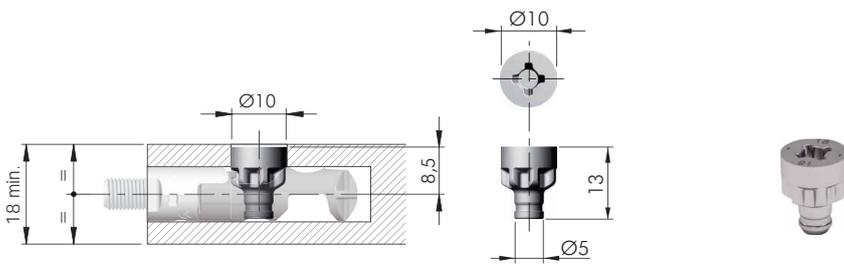
 = M6  
 ZA ST EP  = 1.000 pcs.

 123   
**21803220ZN**



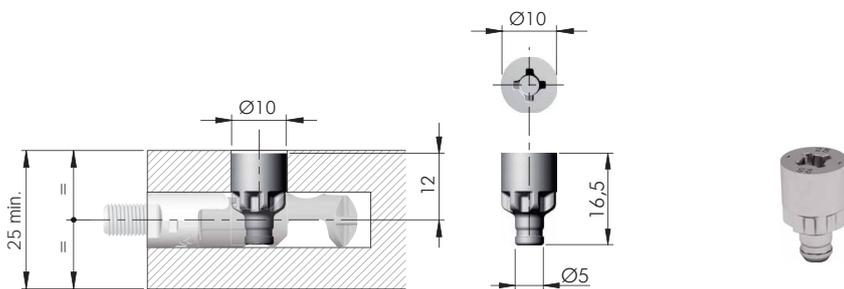
= PZ2     = Ø 10 mm  
 = 15-16 mm min.  
     = 2.000 pcs.

**21821300YA**



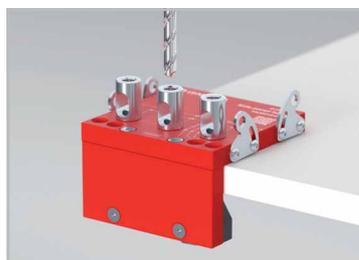
= PZ2     = Ø 10 mm  
 = 18 mm min.  
     = 2.000 pcs.

**21821320YA**

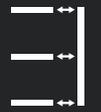


= PZ2     = Ø 10 mm  
 = 25 mm min.  
     = 2.000 pcs.

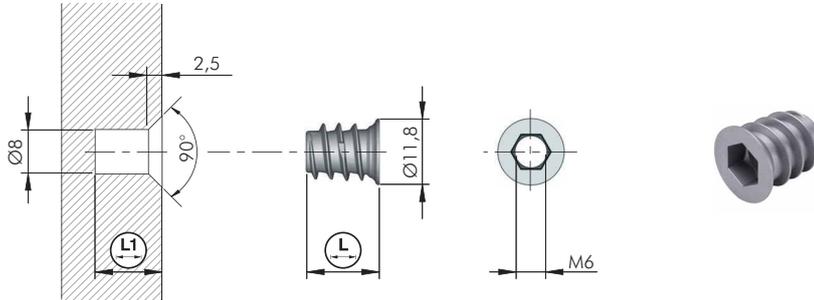
**21821250YA**



All information about drilling jigs are available at the end of the section Target.



**TARGET FIXING ACCESSORIES**

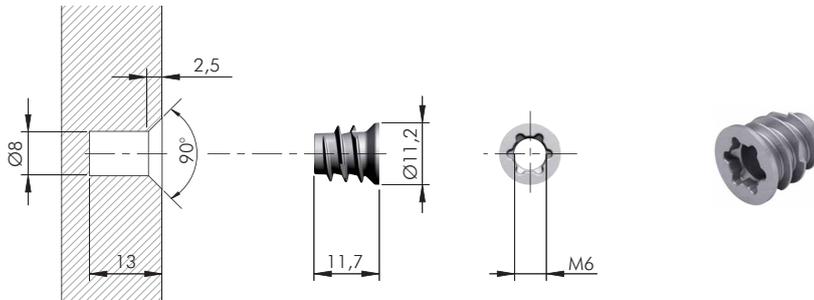


= Ø 8 mm   
 = M6   
 +

= S6

  
 = 5.000 pcs.

<b>20102010GR</b>		10	12
<b>20102020GR</b>		13	15
<b>20102040GR</b>		17	19

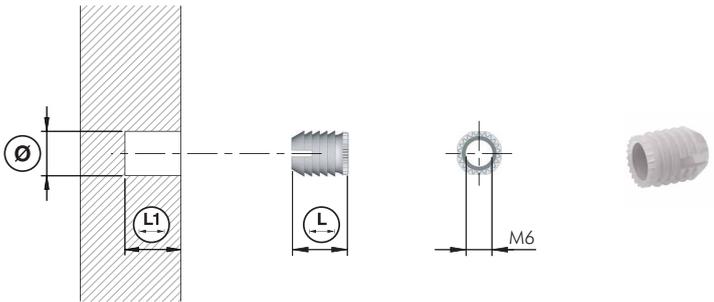


= Ø 8 mm   
 = M6   
 +

= T45

  
 = 5.000 pcs.

<b>20102150GR</b>	



= Ø 8, Ø 10 mm

<b>20303030AA</b>	8	11	13	5.000
<b>20304030AA</b>	10	11	13	1.000
<b>20304040AA</b>	10	13	15	1.000

**TARGET J10 PINION SCREW COVER**

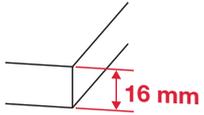
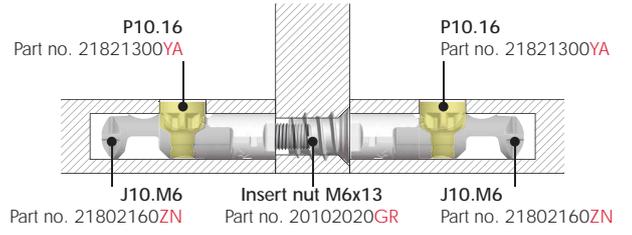
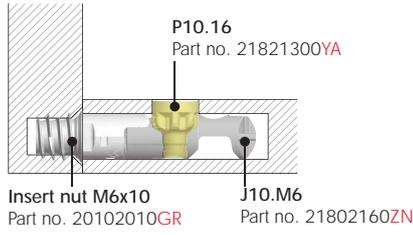


= 5.000 pcs.

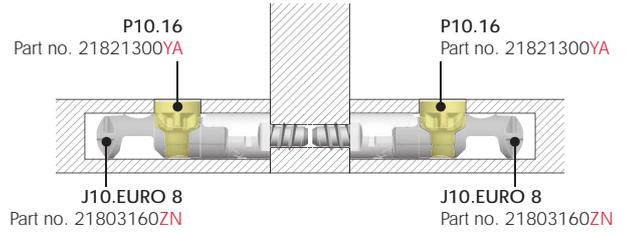
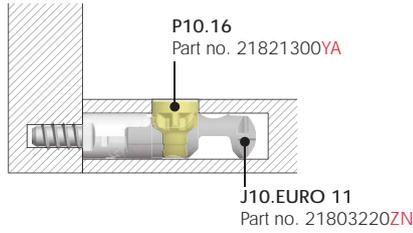
<b>21893000AB</b>	
<b>21893000IJ</b>	
<b>21893000EE</b>	



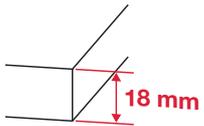
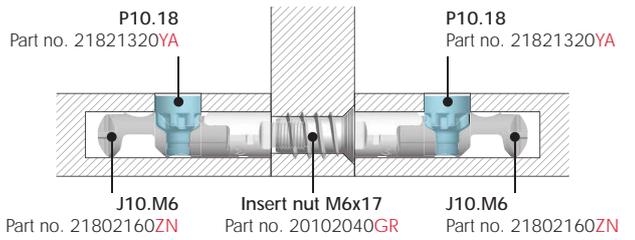
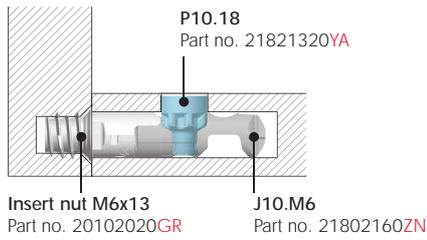
M6 thread



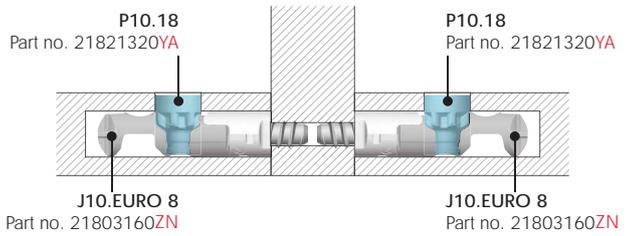
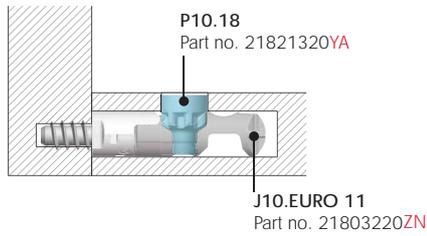
Euro thread



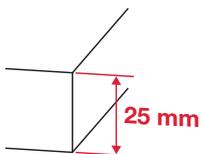
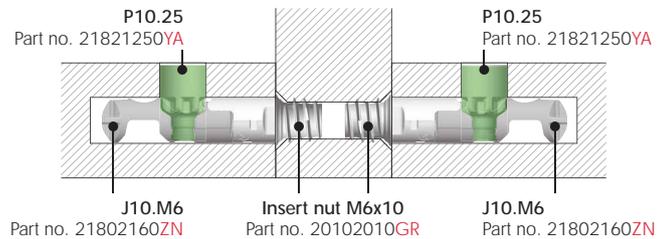
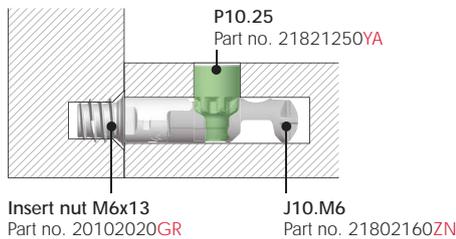
M6 thread



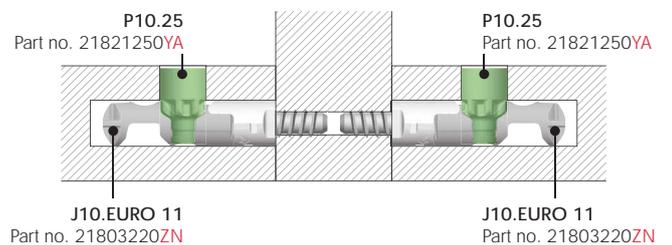
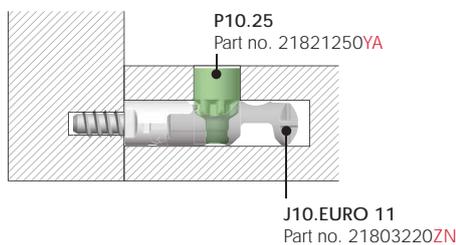
Euro thread

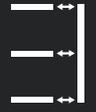


M6 thread



Euro thread





## LH7.28 ADJUSTABLE LEVELLER FOR TARGET J10

LH levellers include a range of adjustable feet especially conceived for cabinet construction with TARGET J10 and TARGET J12.

Both LH7.28 and LH7.20 are suitable for wall units with weight-bearing bottoms and offer 5 mm adjustment with leveller safety locking when fully adjusted.

The engineering plastic glide is independent to prevent the scratching of the floor.

The loading capacity is 150 Kg each for both versions.

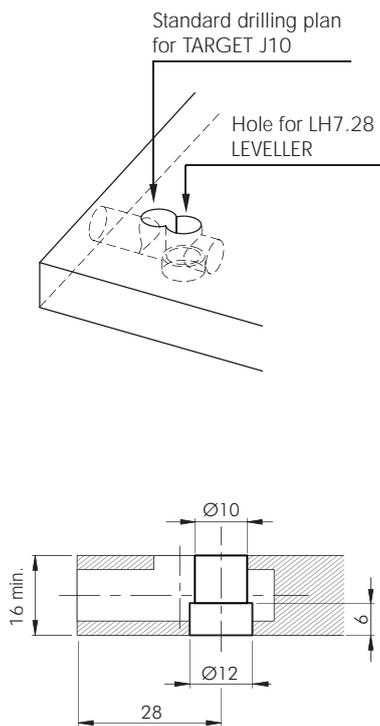
Specific features of LH7.28:

- Minimum panel thickness 16mm in combination with Target J10.
- Adjustment to be carried out with an S4 key by drilling a bespoke hole on the panel.

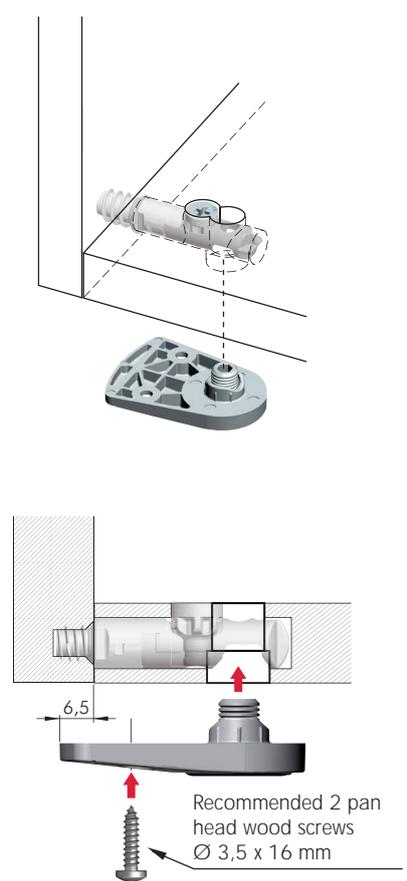
150 kg per piece



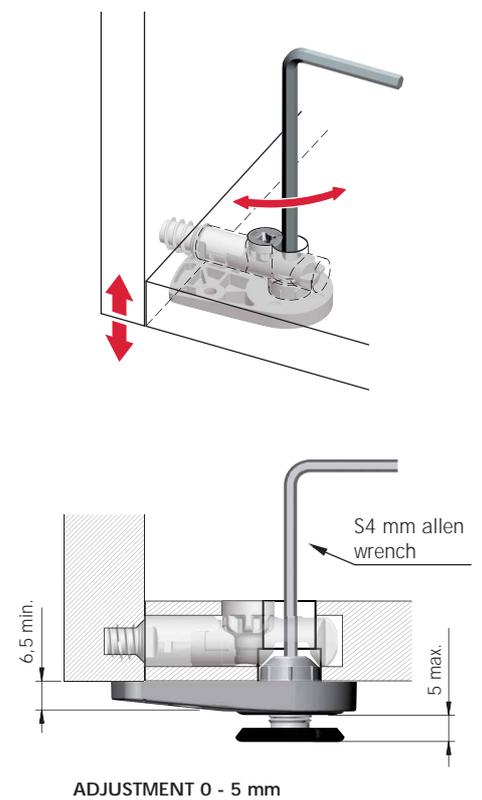
### DRILLING PLAN DETAIL



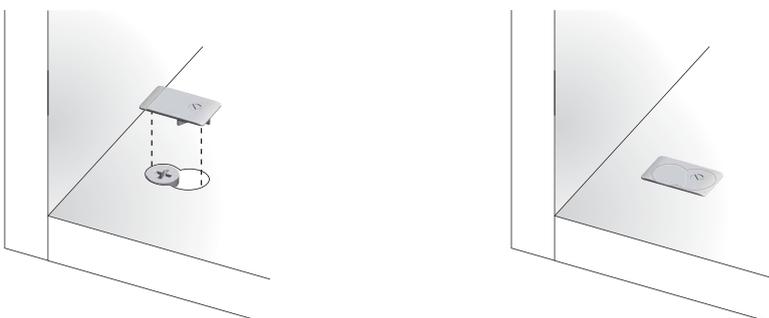
### INSTALLATION

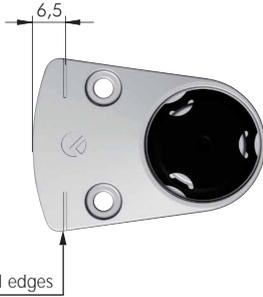


### ADJUSTMENT

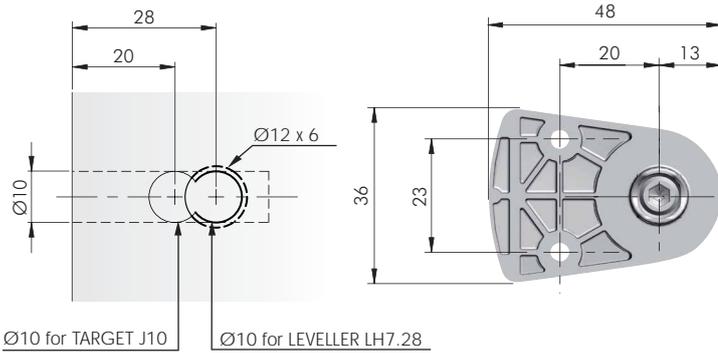


### COVER CAP INSERTING



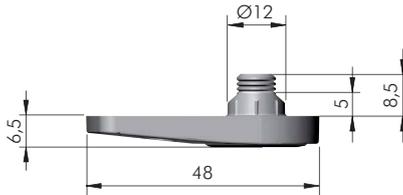
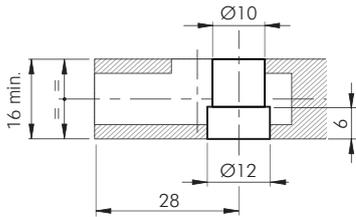


Marks for alignment with panel edges



Ø10 for TARGET J10

Ø10 for LEVELLER LH7.28



ADJUSTMENT 0 - 5 mm



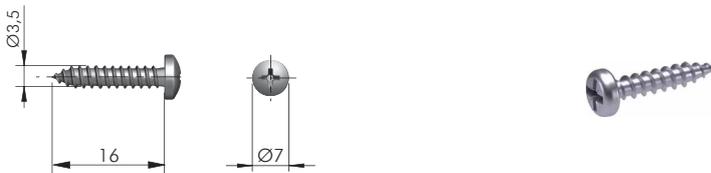
500 pcs.



21836280ZN



LH7.28 LEVELLER ACCESSORY



Ø 2,5 mm

PZ2

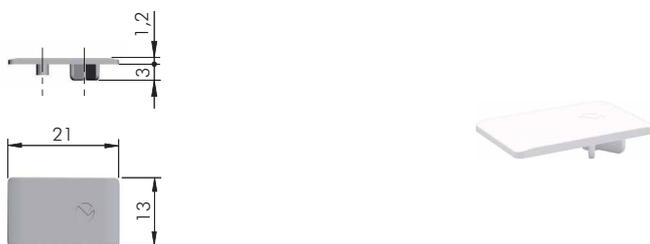
ST

10.000 pcs.



60103140ZN

LH7.28 LEVELLER COVER CAP



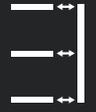
EP

2.500 pcs



P1707891AB

P1707891EE



## TARGET J12

TARGET J12 is a structural connecting fitting with high fastening capacity, suitable for mounting with wood dowels.

TARGET J12 is an ideal solution for the installation of cabinets in tight spaces. It provides the possibility of pre-assembling into the panels without obstructing the packaging.

The through-passing hole allows to adjust the leveller placed underneath with a common allen wrench.

### FEATURES AND BENEFITS

#### Easy pre-assembling

Simple pre-insertion into the panels. Conceived for automatic assembling.

#### Suitable for furniture in kit

Its unique features make TARGET the ideal solution for kit furniture.

#### No hardware kits

There is no need of hardware kits.

#### High-speed assembling

Mounting is extremely fast and efficient thanks to the pre-assembling of the panels.

#### Strong structural fastening

The panels are hard and securely fastened, therefore the cabinet is 100% stress-resistant.

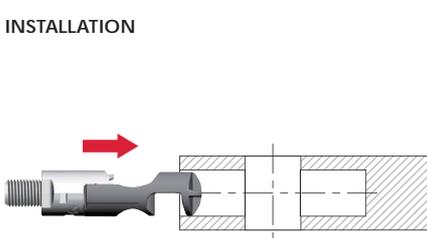
#### Wide range of applications

Practical solution for a wide range of applications.

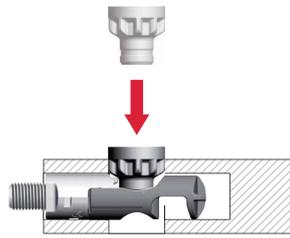
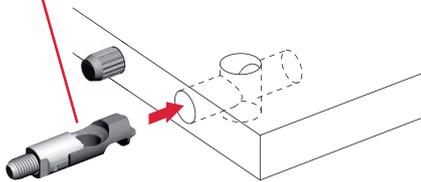
15 - 25 mm



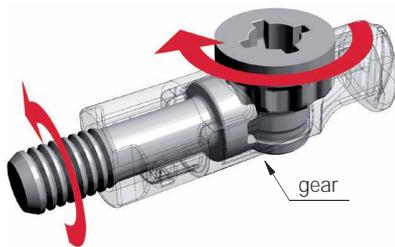
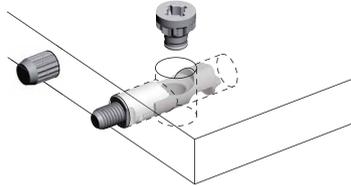
### INSTALLATION



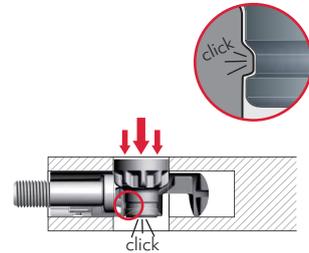
**VERY IMPORTANT**  
Insert TARGET connecting with countersunk hole on top.



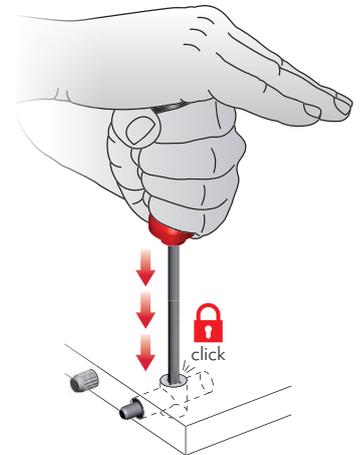
Place the pinion screw from above.



By turning the pinion screw, the threaded dowel makes a synchronized rotation.



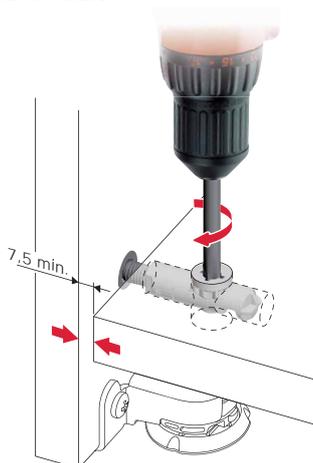
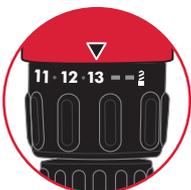
Press strongly with PZ2 cross screwdriver to slot the pinion screw in.



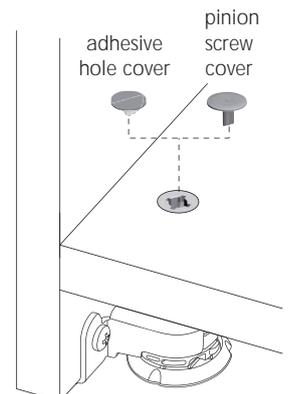
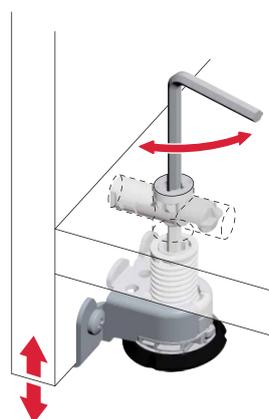
### ASSEMBLING AND LEVELLER ADJUSTMENTS

#### **VERY IMPORTANT**

Cordless driver drill to be used **ONLY** with friction mode on.

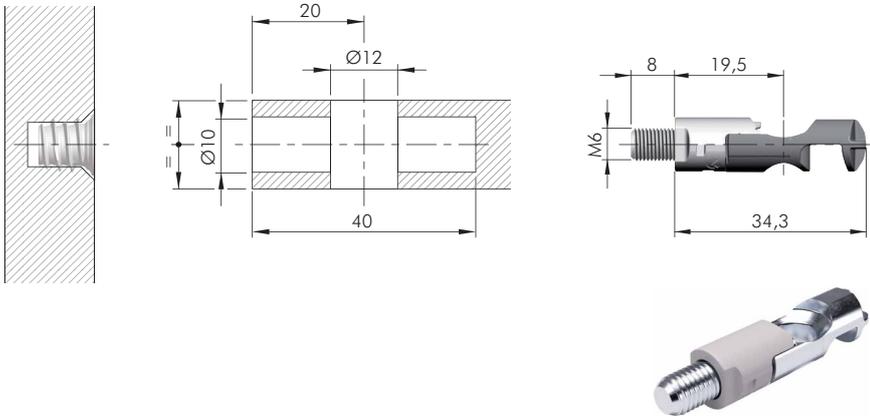


For details about adjustable levellers for TARGET J12 refer to the related sections.





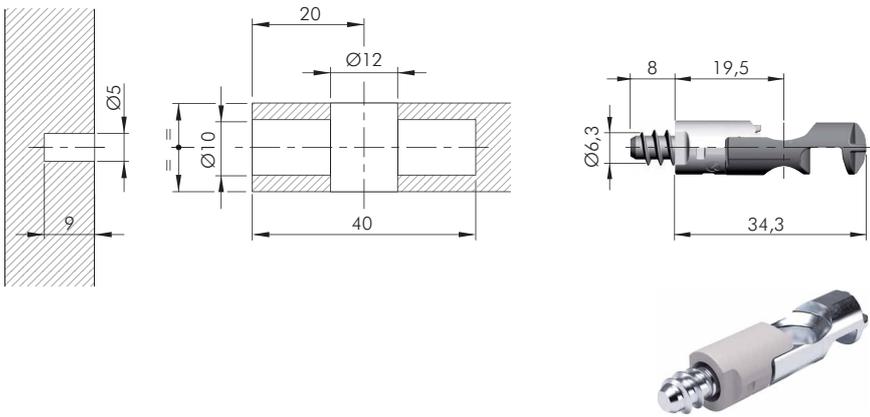
### TARGET J12



= M6

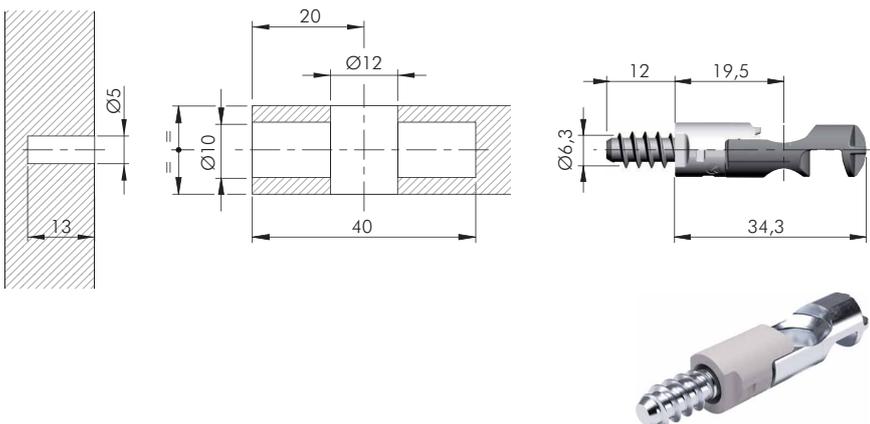
ZA ST EP = 1.000 pcs.

**21807160ZN**



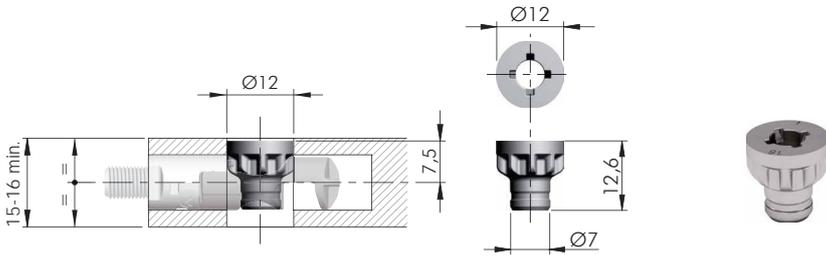
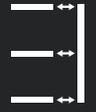
ZA ST EP = 1.000 pcs.

**21808160ZN**



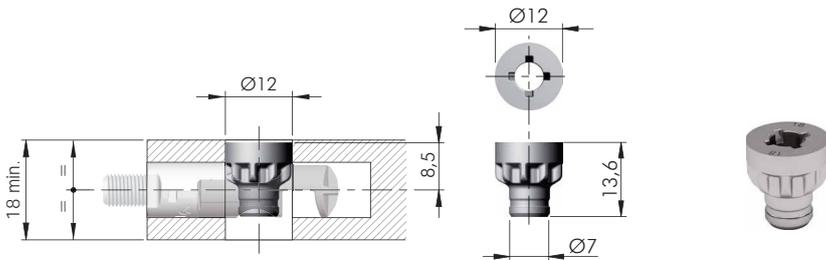
ZA ST EP = 1.000 pcs.

**21808240ZN**



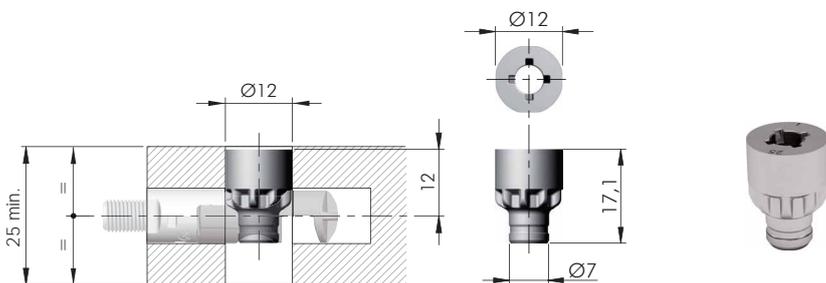
= PZ2     = Ø 12 mm  
 = 15-16 mm min.  
     = 2.000 pcs.

**21822160YA**



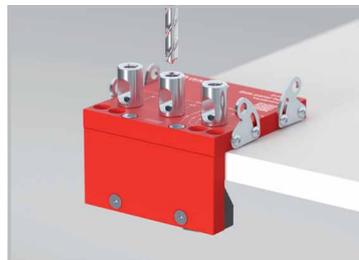
= PZ2     = Ø 12 mm  
 = 18 mm min.  
     = 2.000 pcs.

**21822320YA**



= PZ2     = Ø 12 mm  
 = 25 mm min.  
     = 2.000 pcs.

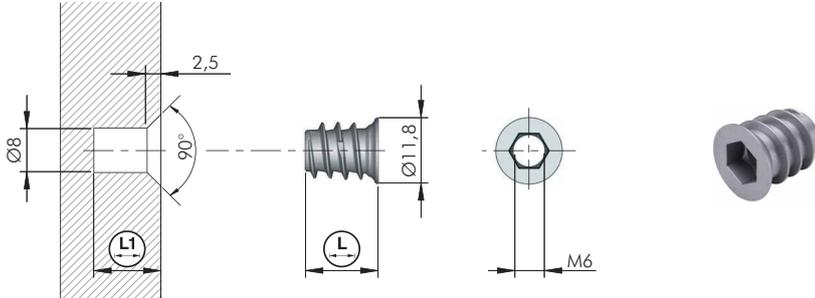
**21822340YA**



All information about drilling jigs are available at the end of the section Target.



TARGET FIXING ACCESSORIES

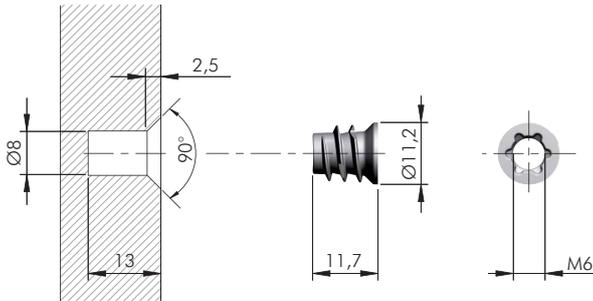


= Ø 8 mm   
 = M6   
 +

= S6

ZA   
 = 5.000 pcs.

20102010GR		10	12
20102020GR		13	15
20102040GR		17	19

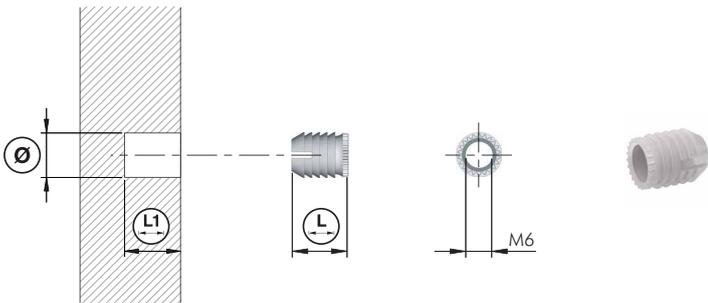


= Ø 8 mm   
 = M6   
 +

= T45

ZA   
 = 5.000 pcs.

20102150GR	

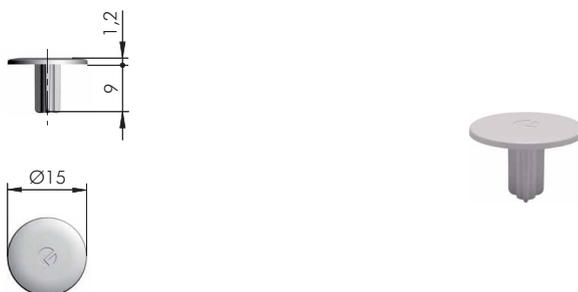


= Ø 8, Ø 10 mm

EPn

20303030AA		8	11	13	5.000
20304030AA		10	11	13	1.000
20304040AA		10	13	15	1.000

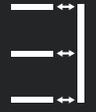
TARGET J12 PINION SCREW COVER



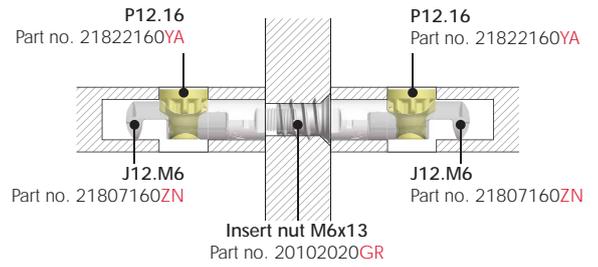
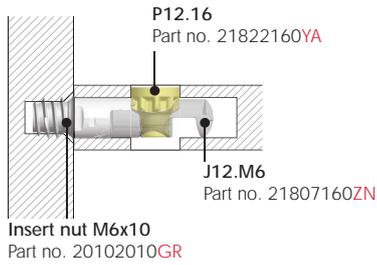
+

EP   
 = 5.000 pcs.

21894000AB	
21894000IJ	
21894000EE	

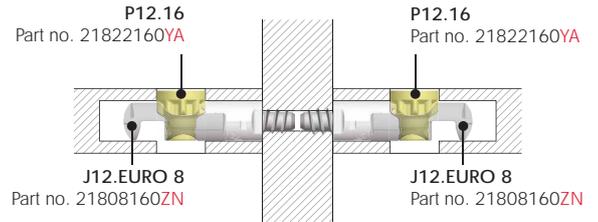
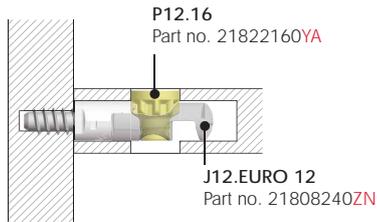


M6 thread

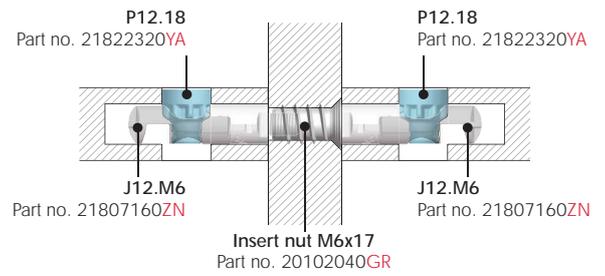
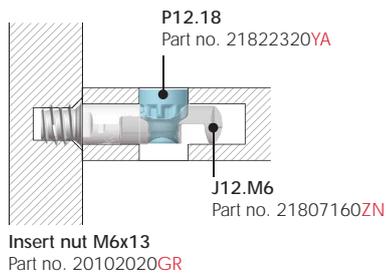


16 mm

Euro thread

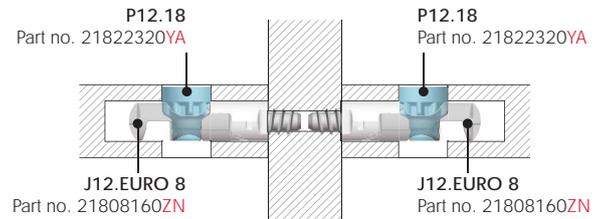
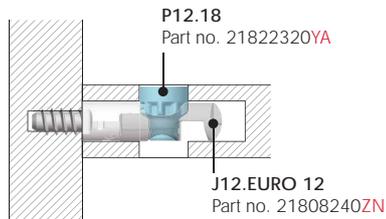


M6 thread

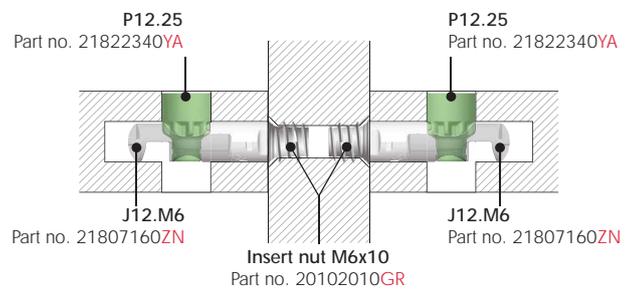
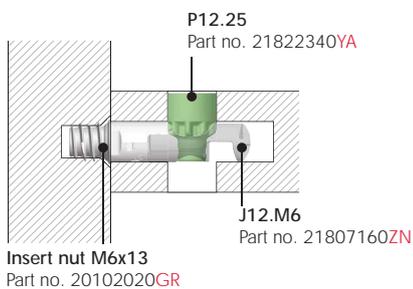


18 mm

Euro thread

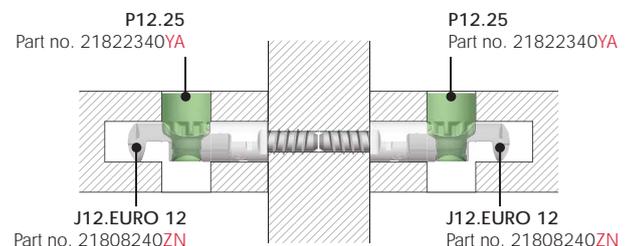
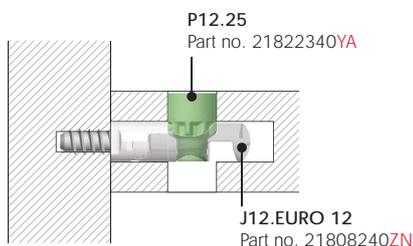


M6 thread



25 mm

Euro thread





### LH7.20 ADJUSTABLE LEVELLER FOR TARGET J12

LH levellers include a range of adjustable feet especially conceived for cabinet construction with TARGET J10 and TARGET J12.

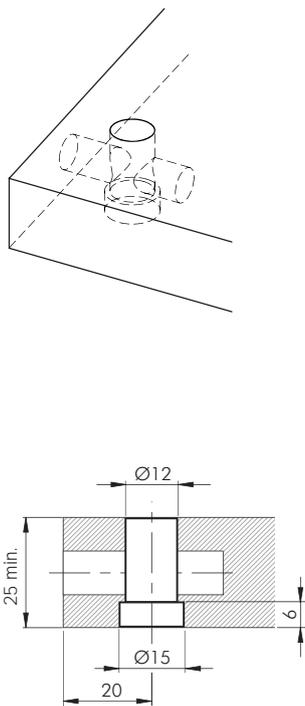
Both LH7.28 and LH7.20 are suitable for wall units with weight-bearing bottoms and offer 5 mm adjustment with leveller safety locking when fully adjusted. The engineering plastic glide is independent to prevent the scratching of the floor. The loading capacity is 150 Kg each for both versions.

Specific features of LH7.20

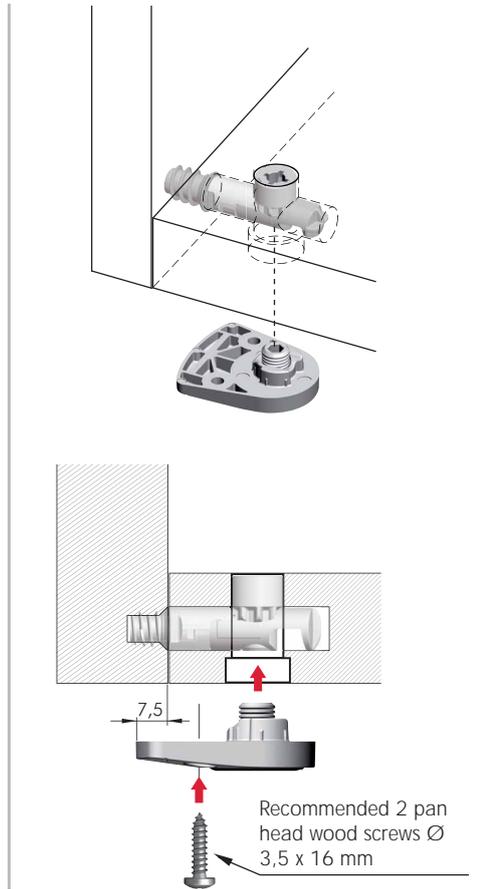
- Minimum panel thickness 25mm in combination with Target J12.
- Adjustment to be carried out with an S4 key through the pinion hole (no need for extra drilling).

150 kg per piece 

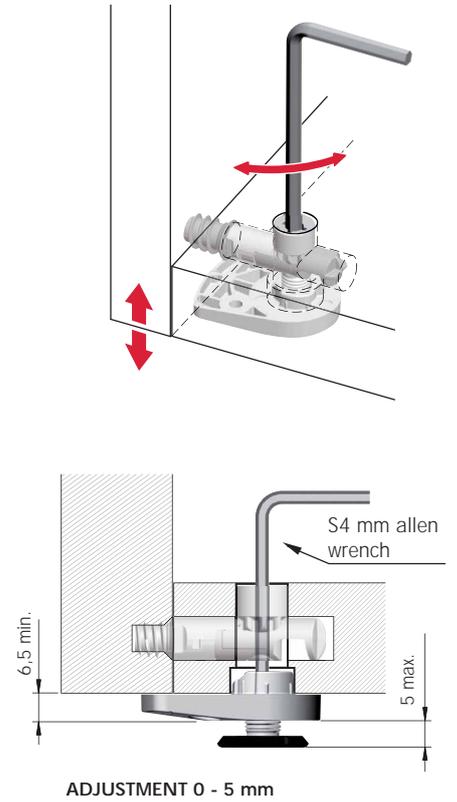
#### DRILLING PLAN DETAIL



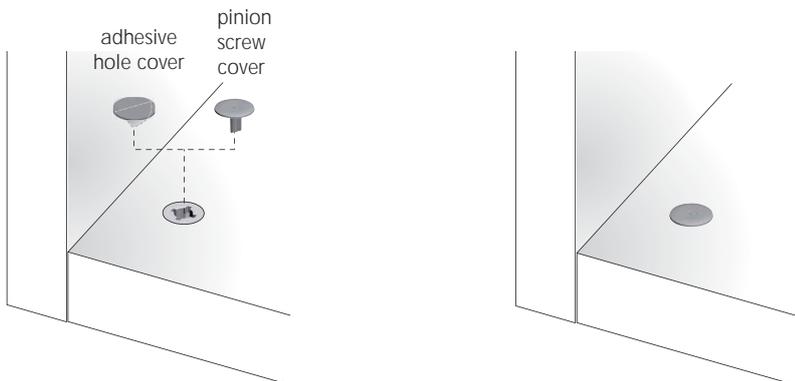
#### INSTALLATION

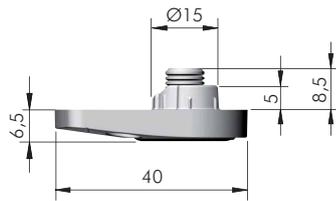
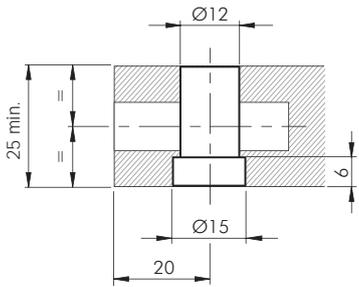
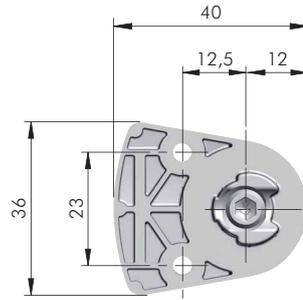
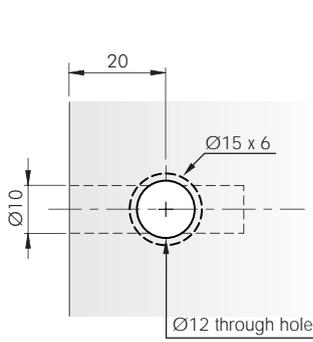
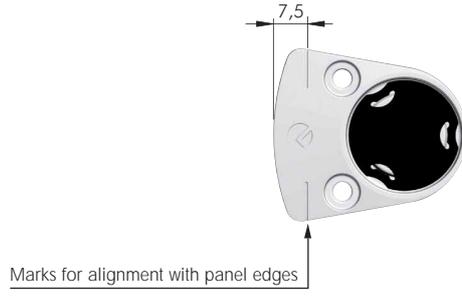
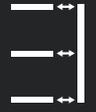


#### ADJUSTMENT



#### COVER CAP INSERTING





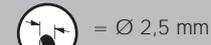
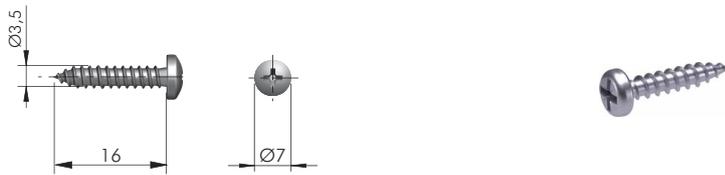
ADJUSTMENT 0 - 5 mm



21836200ZN



**LH7.20 LEVELLER ACCESSORY**



60103140ZN

**TARGET J12 PINION SCREW COVER**



21894000AB

21894000IJ

21894000EE



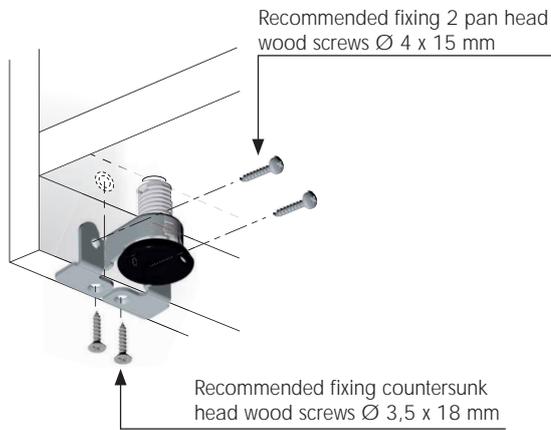
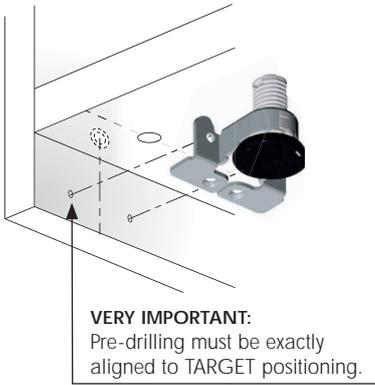
### INTEGRATO TECH WITH TARGET J12



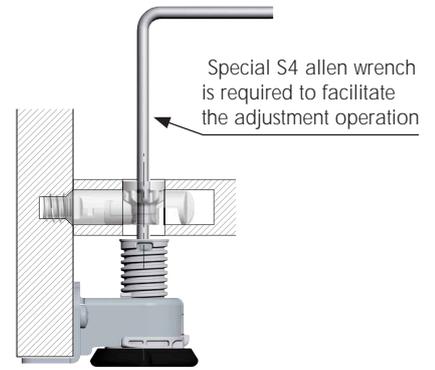
175 kg per piece



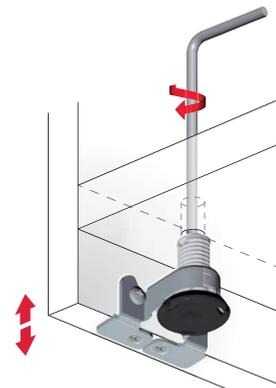
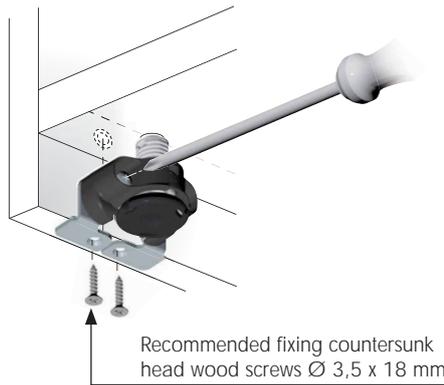
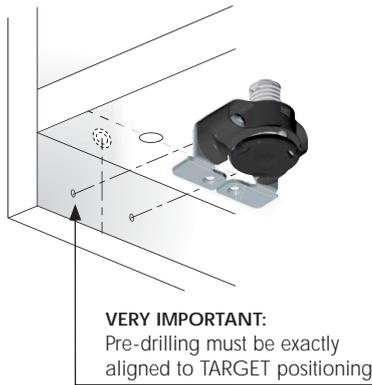
#### INSTALLATION



#### ADJUSTMENT

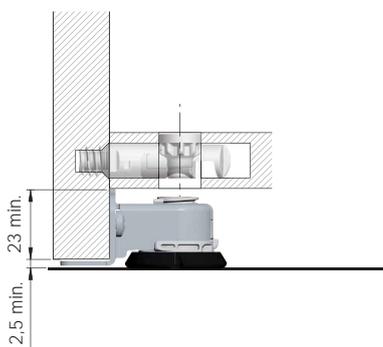


#### INTEGRATO TECH WITH PRE-MOUNTED SCREWS

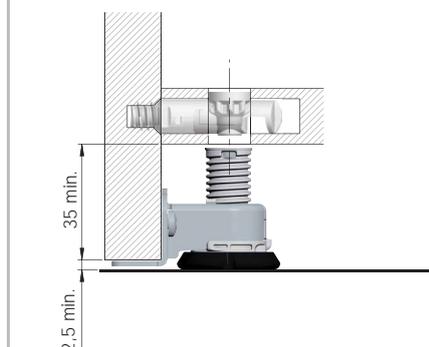


#### INTEGRATO TECH VERSIONS

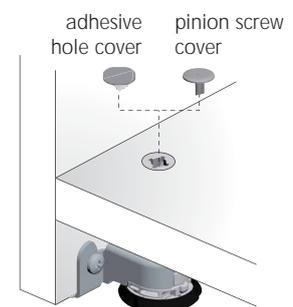
Adjustment 0 - 12 mm

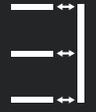


Adjustment 0 - 20 mm

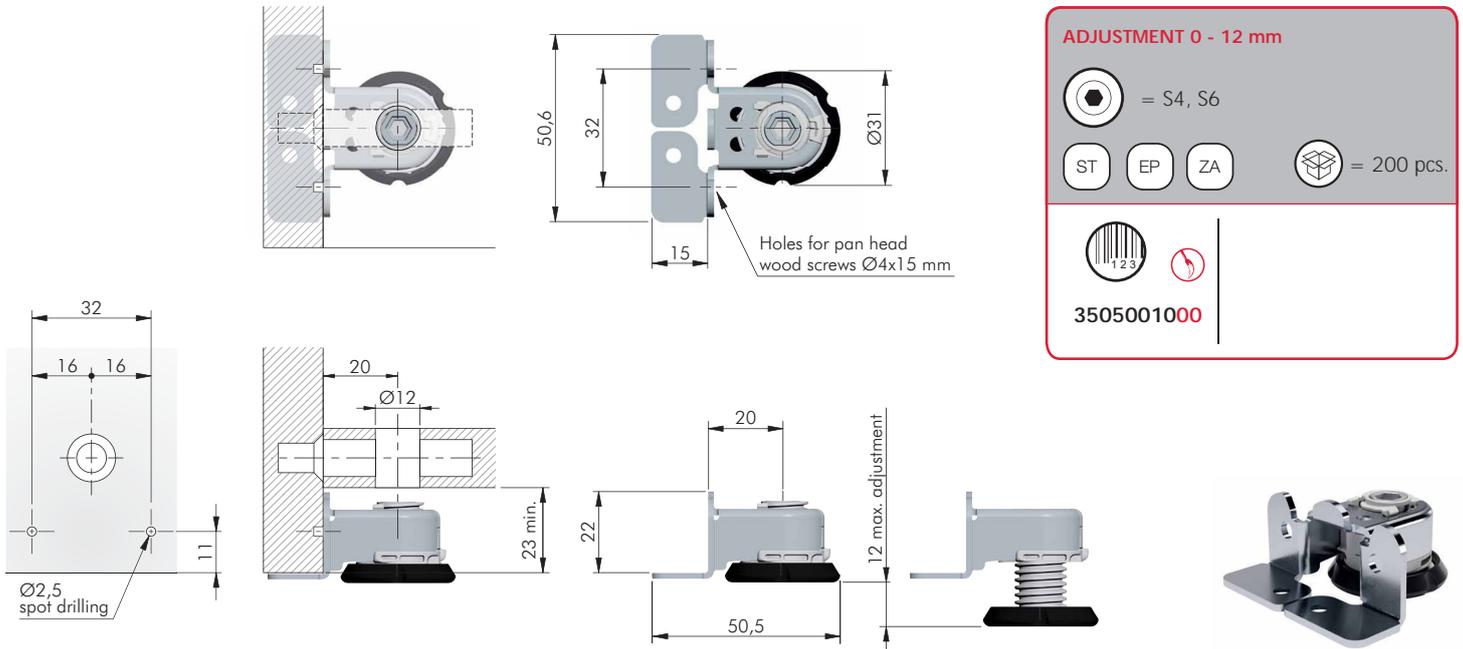


#### COVER CAP INSERTING

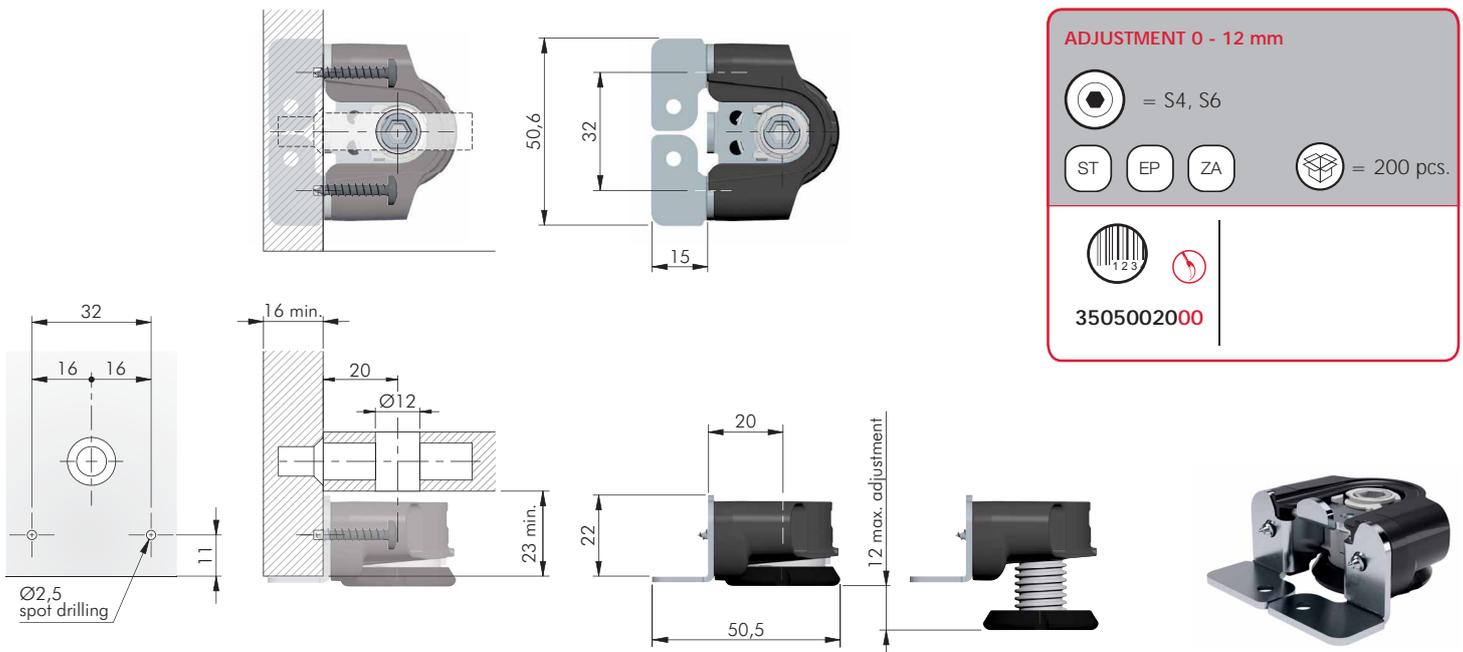




**INTEGRATO TECH "A" ADJUSTMENT 12 mm**

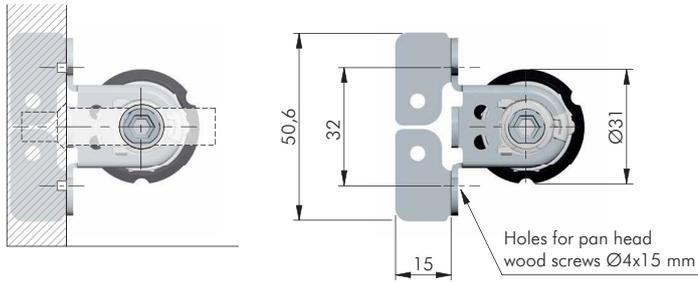


**INTEGRATO TECH "A" ADJUSTMENT 12 mm WITH PRE-MOUNTED SCREWS**





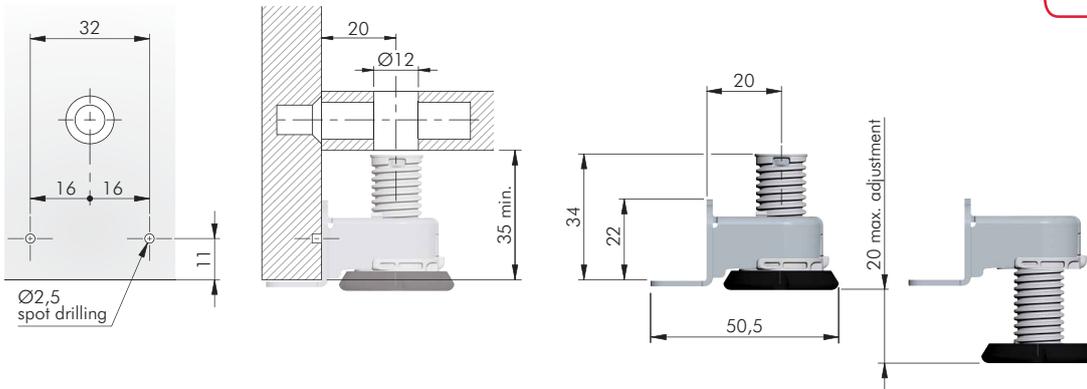
### INTEGRATO TECH "A" ADJUSTMENT 20 mm



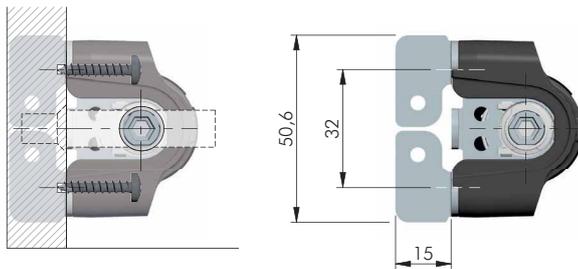
**ADJUSTMENT 0 - 20 mm**

= S4, S6  
 = 200 pcs.

**3505003000**



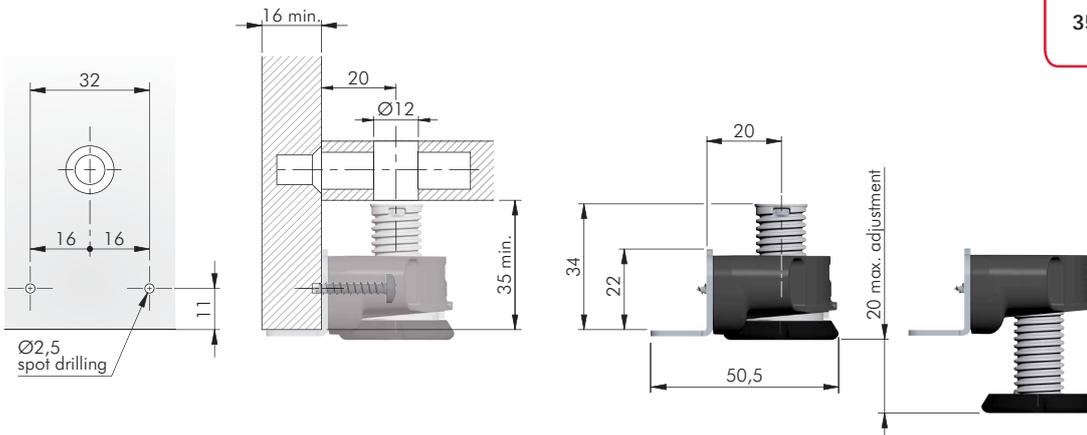
### INTEGRATO TECH "A" ADJUSTMENT 20 mm WITH PRE-MOUNTED SCREWS



**ADJUSTMENT 0 - 20 mm**

= S4, S6  
 = 200 pcs.

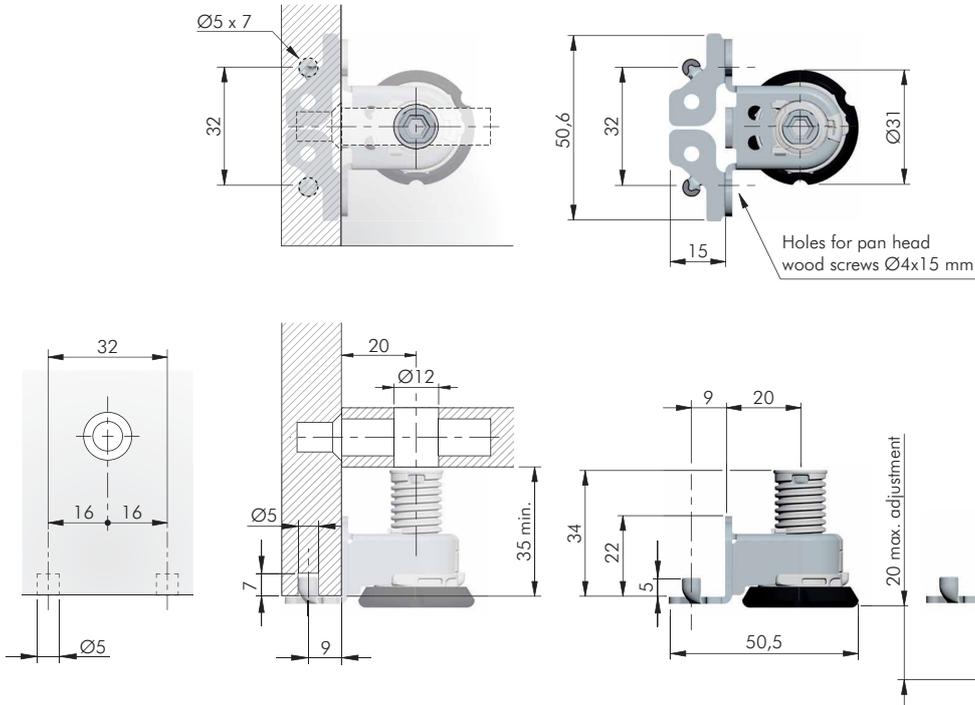
**3505004000**







### INTEGRATO TECH "D" ADJUSTMENT 20 mm



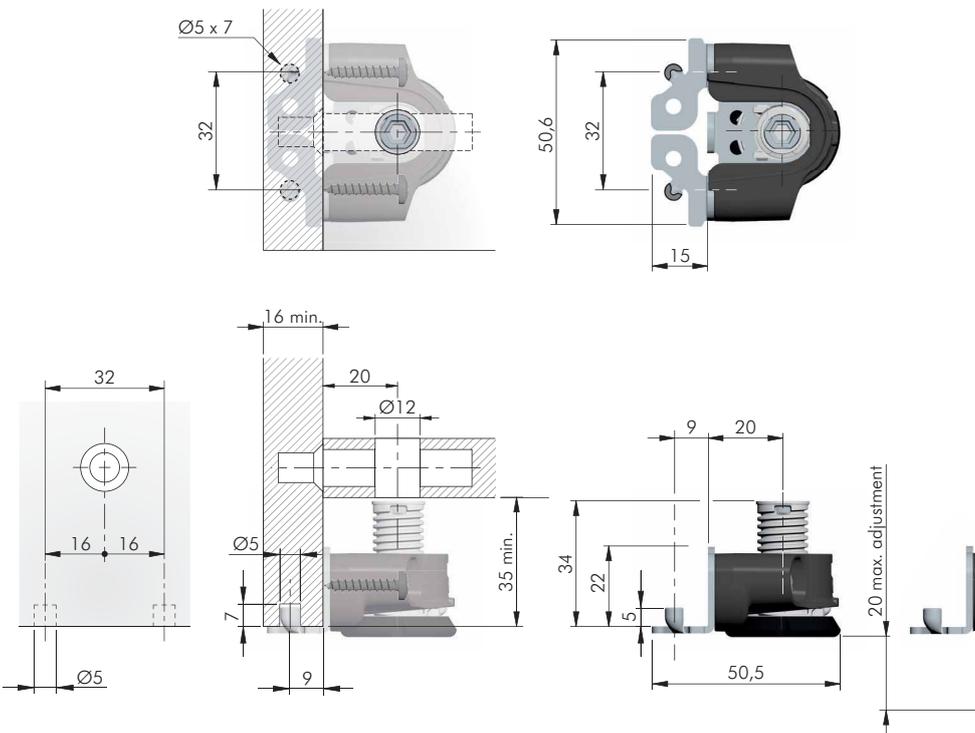
**ADJUSTMENT 0 - 20 mm**

= S4, S6

= 200 pcs.

**3508003000**

### INTEGRATO TECH "D" ADJUSTMENT 20 mm WITH PRE-MOUNTED SCREWS

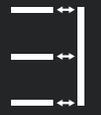


**ADJUSTMENT 0 - 20 mm**

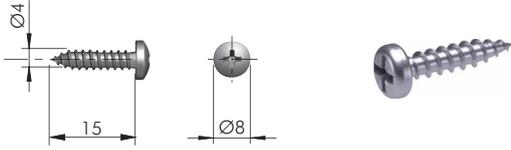
= S4, S6

= 200 pcs.

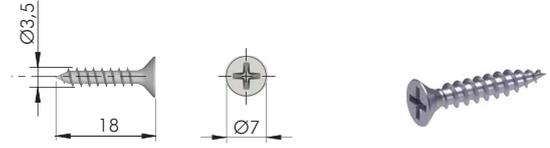
**3508004000**



**INTEGRATO TECH FIXING ACCESSORY**



= Ø 3 mm +   
 = PZ2  
 = 10.000 pcs.  
 |  
**60103230ZN**



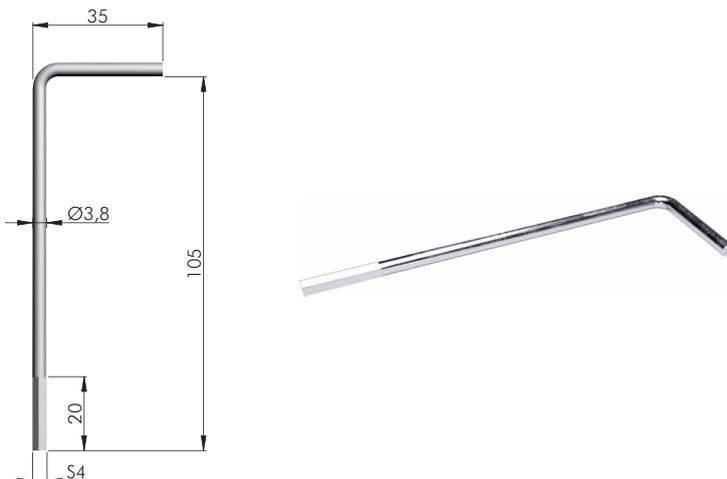
= Ø 2,5 mm +   
 = PZ2  
 = 8.000 pcs.  
 |  
**60101400ZN**

**TARGET J12 PINION SCREW COVER**



= 5.000 pcs. +   
 |  
**21894000AB**  
**21894000IJ**  
**21894000EE**

**SPECIAL S4 ALLEN WRENCH**



= Special S4  
 = on request  
 |  
**62503110ZN**



## LH60.20 ADJUSTABLE LEVELLER FOR TARGET J12

LH levellers include a range of adjustable feet especially conceived for cabinet construction with TARGET J10 and TARGET J12.

LH60.20 is suitable for heavy duty wardrobes, bookcases, modular furniture, office furniture. In particular it is conceived for furniture with 16 mm minimum thickness in the bottom panel and plinths of 60mm high.

It is possible to adjust the leveller from above, by using a S4mm allen wrench. The adjustment is 0-25 mm.

The loading capacity is 175 Kilos each.

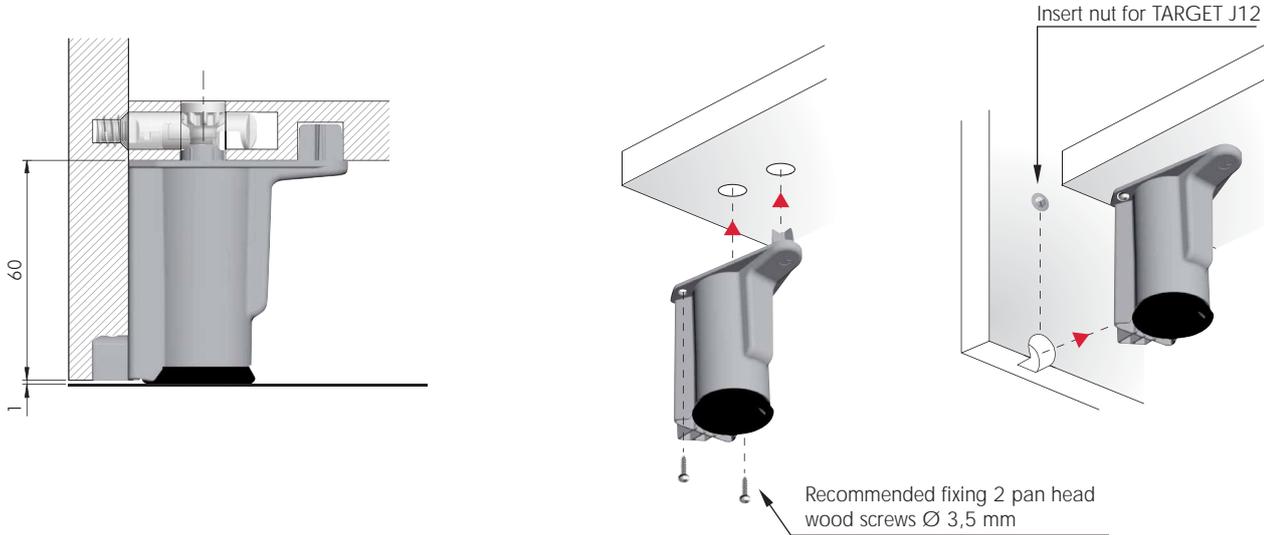
If LH60.20 is installed with Target J12 the adjustment can be carried out through the pinion screw, thus avoiding visible holes on the panel.

A lateral pin slots into the furniture side to achieve a structural connection, as well as an equal load distribution over the furniture side and base.

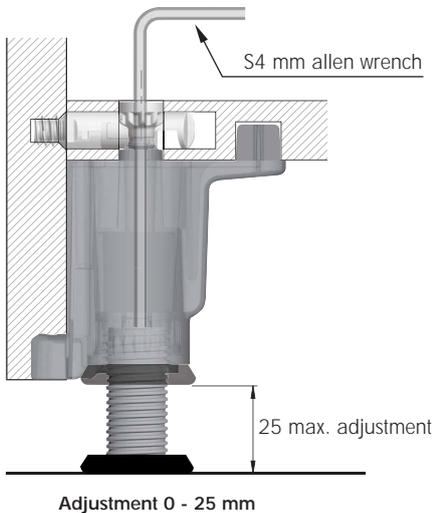
The zinc alloy foot is provided with an independent plastic glide for easier adjustment and to prevent floor scratching.

175 kg per piece

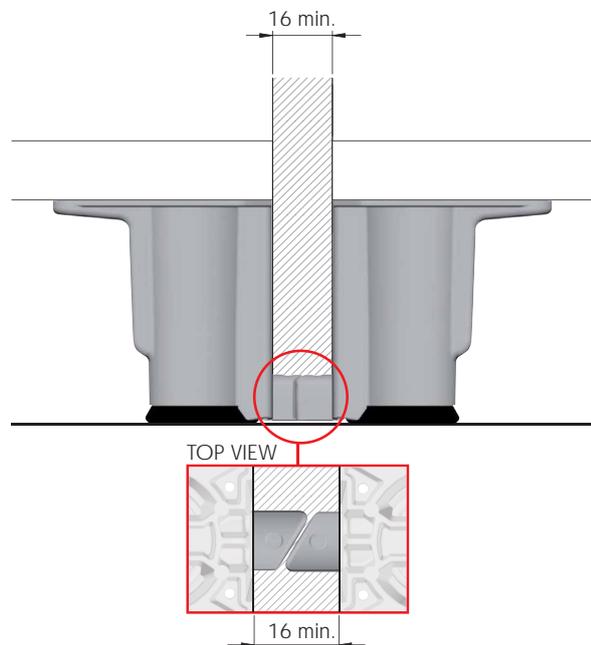
### INSTALLATION



### ADJUSTMENT



### APPLICATION FOR PARTITION 16 mm THICK







TARGET J12

TARGET J12 + INTEGRATO TECH "A"  
TARGET J12 + LEVELLER LH7.20



**WIDE RANGE OF APPLICATIONS**

Practical solution for a wide range of applications.



**SUITABLE FOR FURNITURE IN KIT**

Its unique features make TARGET the ideal solution for kit furniture.



**NO HARDWARE KITS**

There is no need of hardware kits.



**EASY PRE-ASSEMBLING**

Simple pre-insertion into the panels. Conceived for automatic assembling.



**STRONG STRUCTURAL FASTENING**

The panels are hard and securely fastened, therefore the cabinet is 100% stress-resistant.



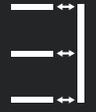
**HIGH-SPEED ASSEMBLING**

Mounting is extremely fast and efficient thanks to the pre-assembling of the panels.

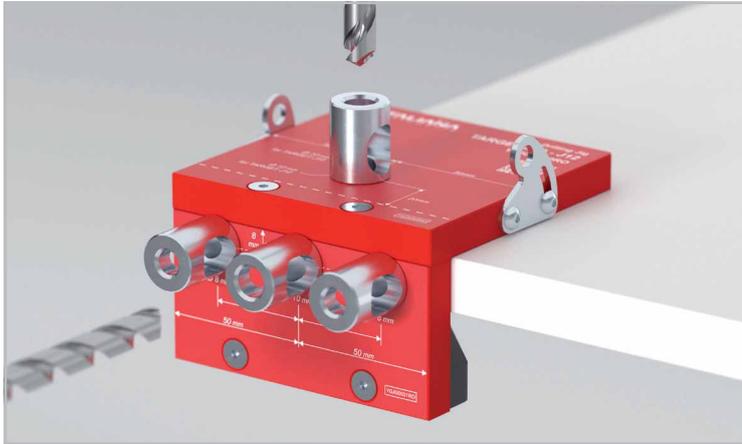


TARGET J10

TARGET J10 + LEVELLER LH7.28

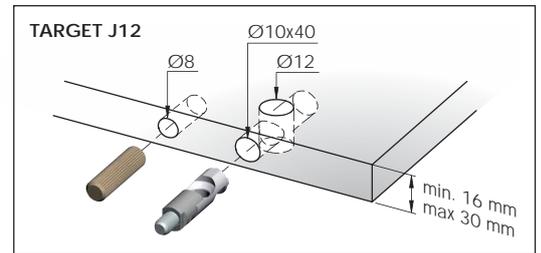
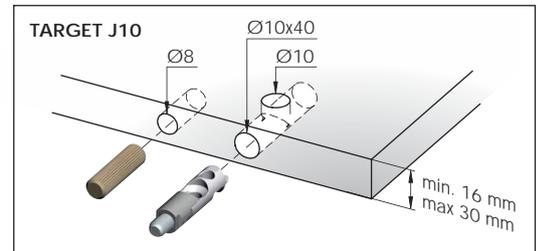
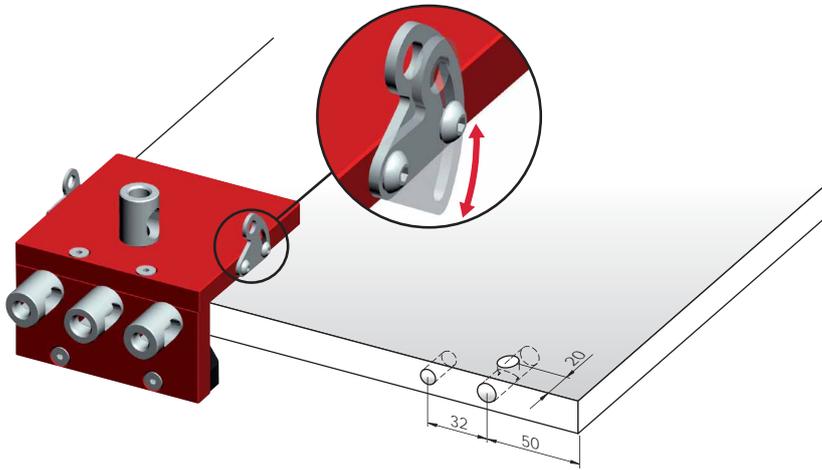


**DRILLING JIG FOR TARGET J10-J12**

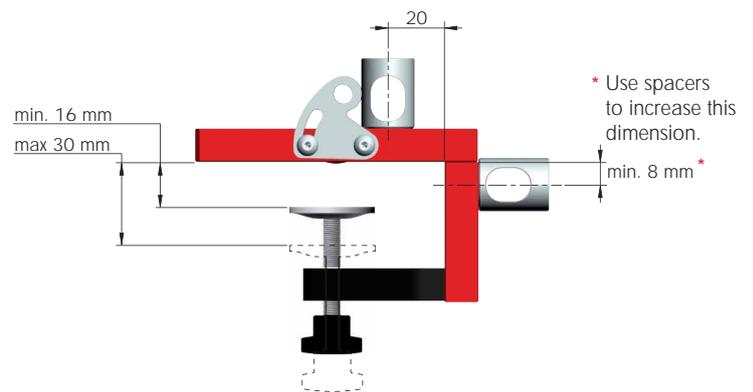
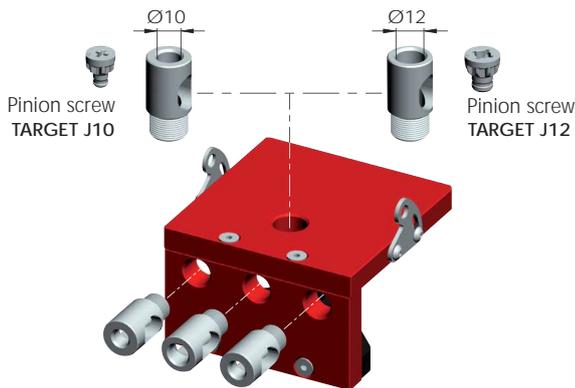


16 - 30 mm

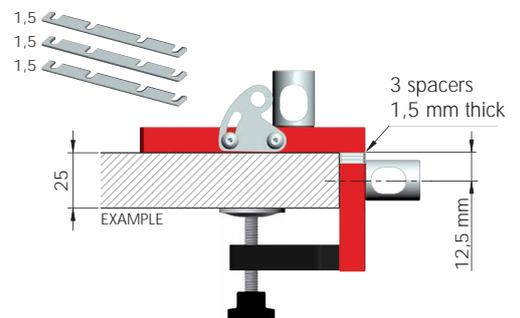
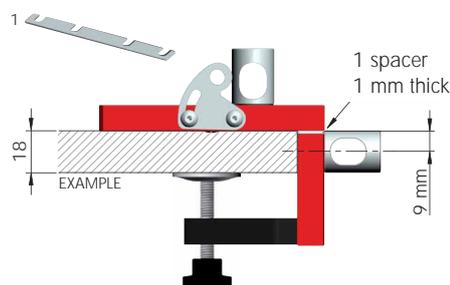
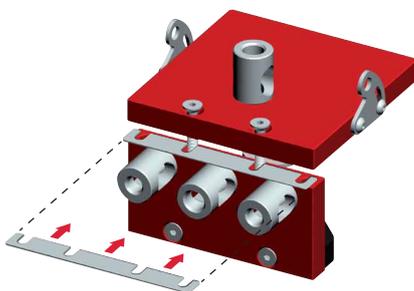
**GENERAL SPECIFICATIONS**



**APPLICATION OPTIONS**



**DRILLING SPACERS FOR OTHER PANEL THICKNESSES**





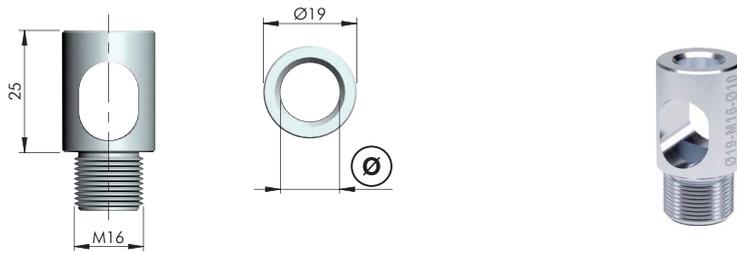
TARGET J10-J12 DRILLING JIG FOR PANEL THICKNESS 16 AND 18 mm



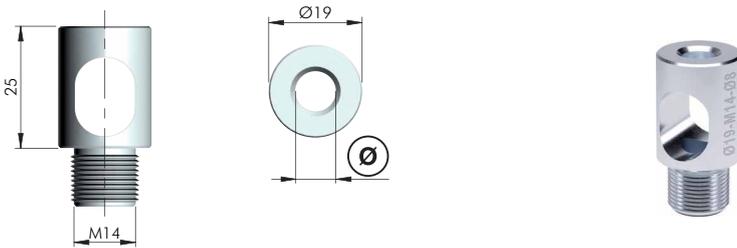
AL	ST	EP	= on request
Y0JG0100RO			

NOTE: The product code includes all the components shown in the picture.

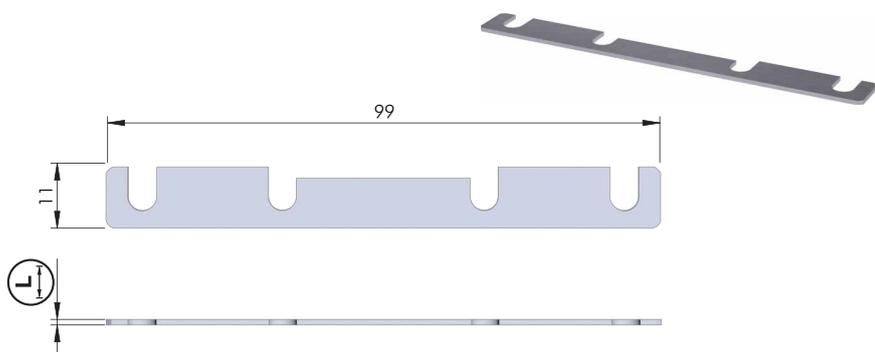
TARGET J10-J12 DRILLING JIG ACCESSORIES



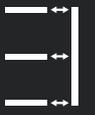
= M16			= on request
ST			
Y0JG0507ZN		Ø10	
Y0JG0508ZN		Ø12	



= M14			= on request
ST			
Y0JG0505ZN		Ø8	
Y0JG0506ZN		Ø10	



AL		= on request
Y0JG0511GR		1
Y0JG0512GR		1,5

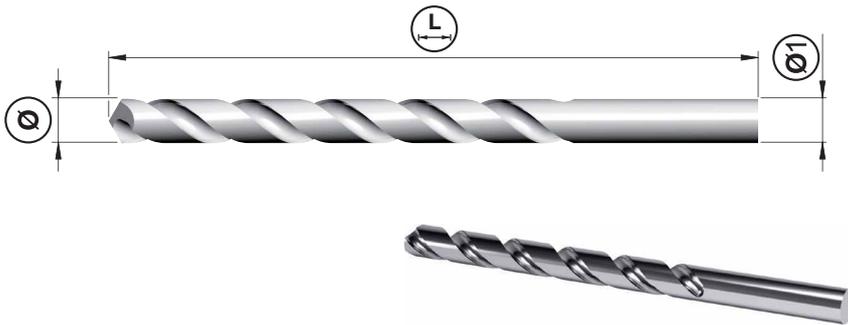


**DRILLING JIG DEPTH STOP COLLARS**



ST		= on request	
YOJG051700		Ø8	
YOJG051800		Ø10	
YOJG051900		Ø12	

**DRILL BITS**

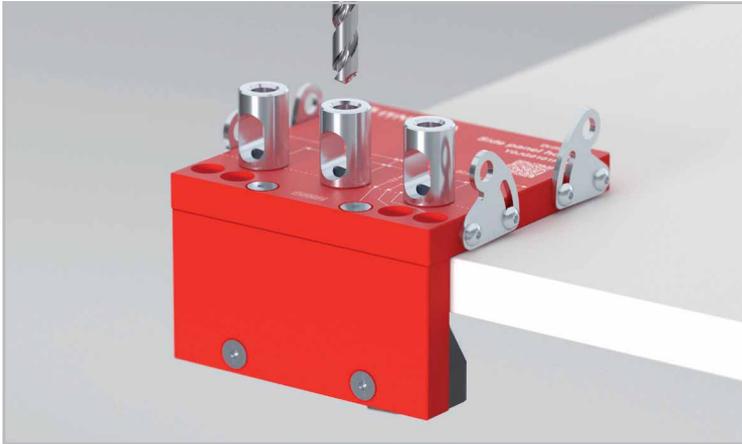


HSS		= on request		
YOJG052800		Ø8	117	Ø8
YOJG052900		Ø10	133	Ø10
YOJG053000		Ø12	150	Ø10

NOTE: For drilling jig we recommend to use precision-ground steel drill bit HSS-G.

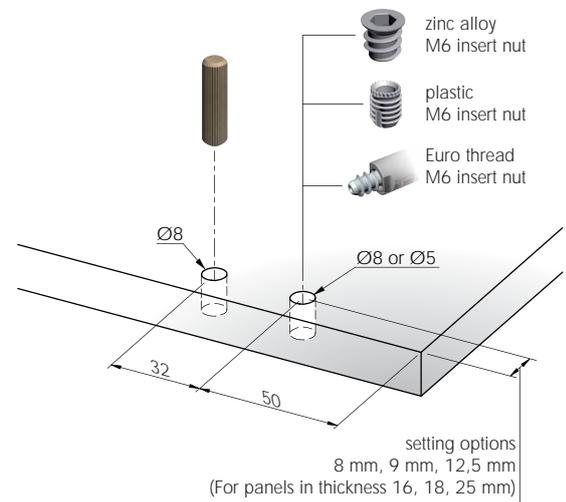
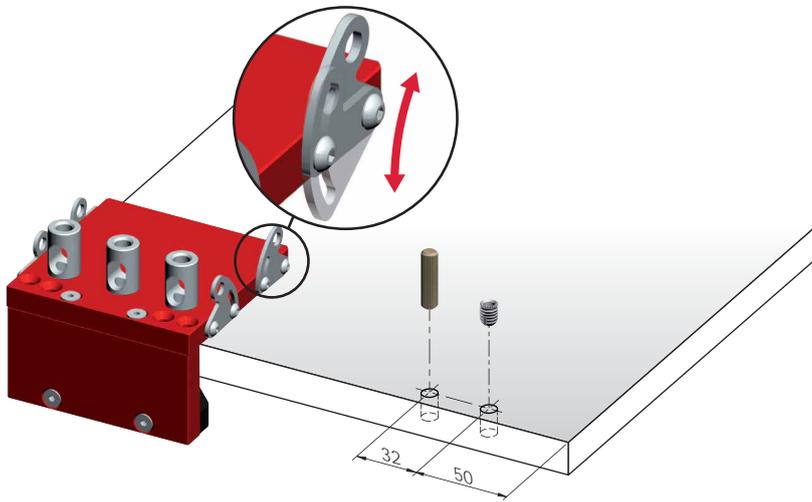


### DRILLING JIG FOR SIDE PANELS

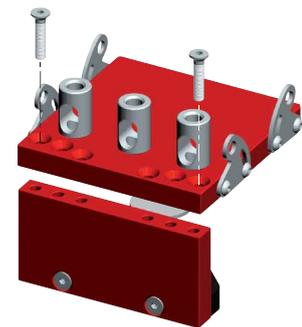


16 - 30 mm

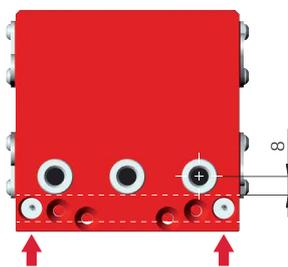
#### GENERAL SPECIFICATIONS



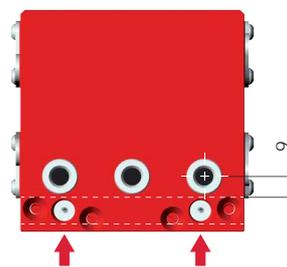
#### APPLICATION OPTIONS



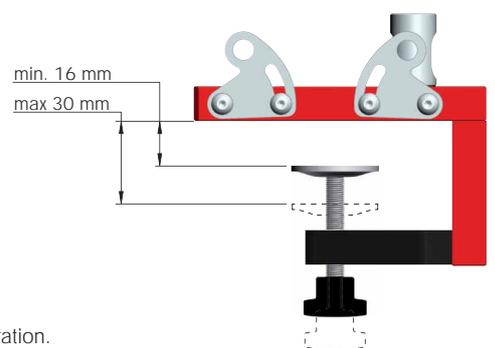
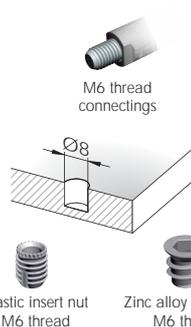
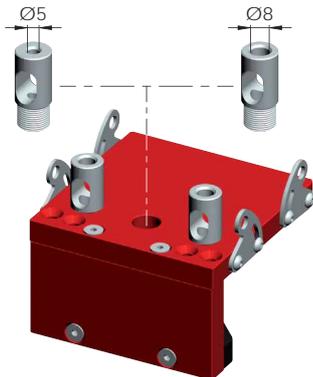
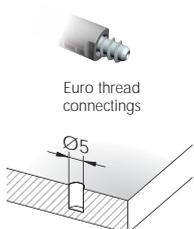
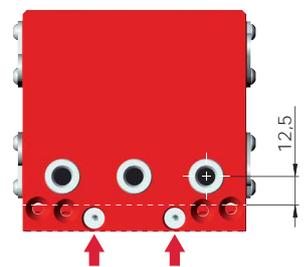
Setting for 8 mm  
(for panel thk. 16 mm)



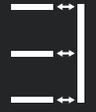
Setting for 9 mm  
(for panel thk. 18 mm)



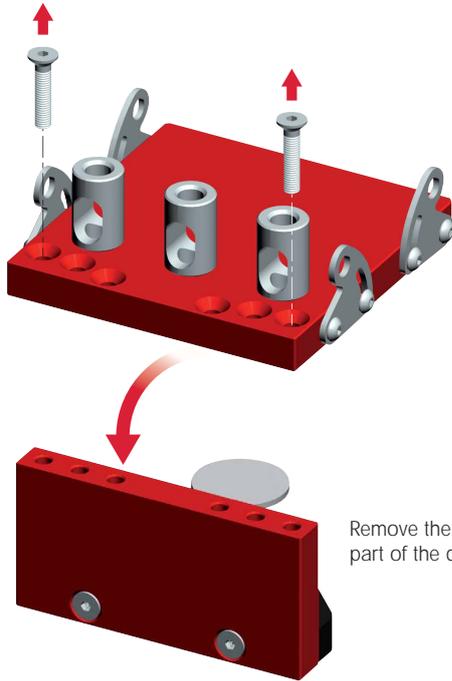
Setting for 12,5 mm  
(for panel thk. 25 mm)



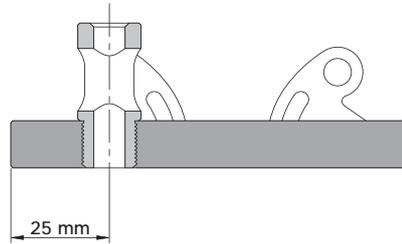
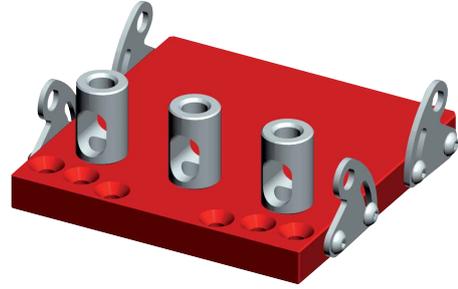
\* It requires further countersunk operation.



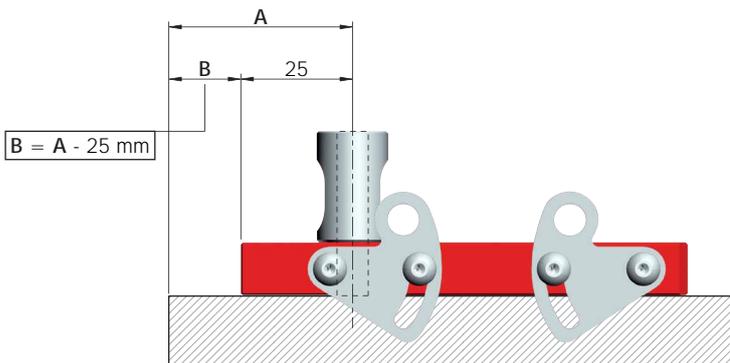
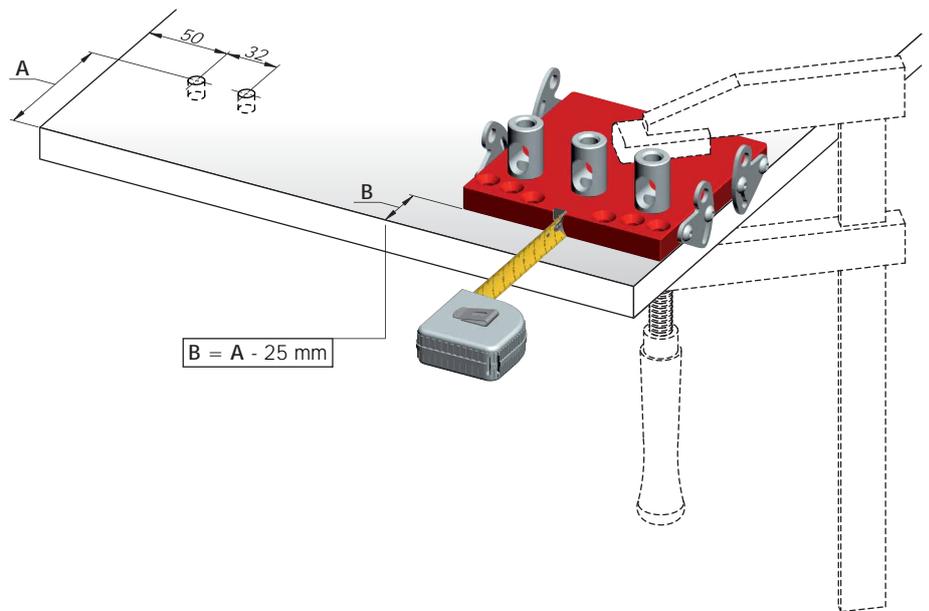
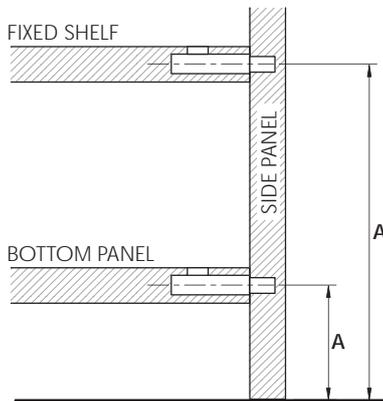
SETTING FOR ALTERNATIVE POSITIONS OF BOTTOM PANELS AND FIXED SHELVES



Remove the lower part of the drilling jig.



DRILLING JIG POSITIONING

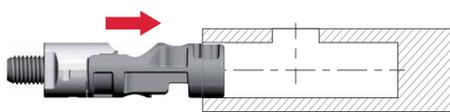




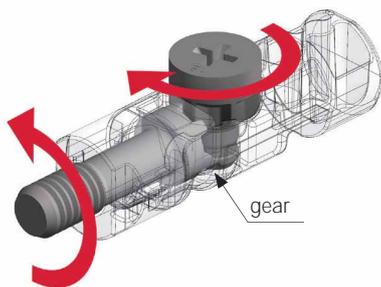
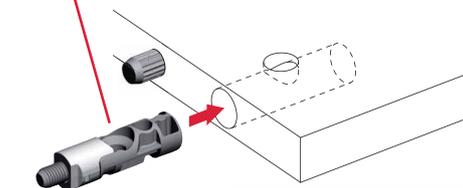
### TARGET MAXI J10



#### INSTALLATION



**VERY IMPORTANT**  
Insert TARGET connecting with countersunk hole on top.

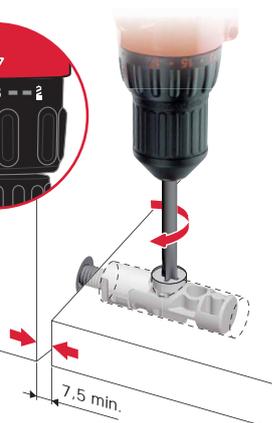
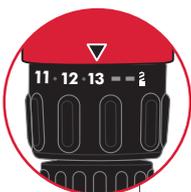


gear

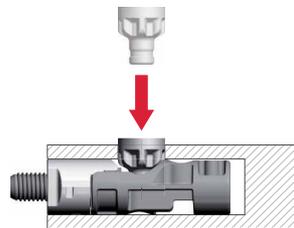
#### ASSEMBLING

**⚠ VERY IMPORTANT**

Cordless driver drill to be used **ONLY** with friction mode on.



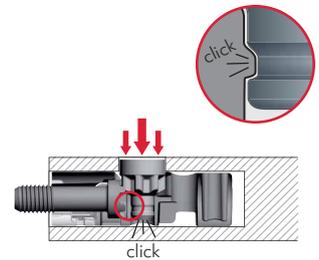
7,5 min.



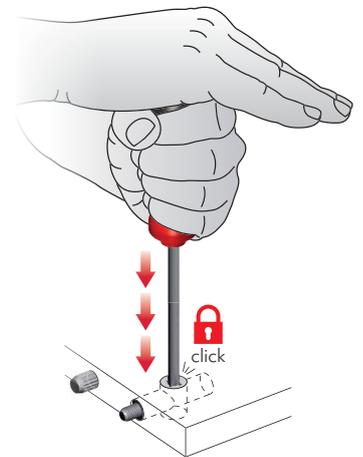
Place the pinion screw from above.



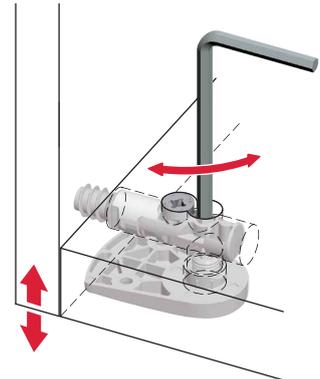
By turning the pinion screw, the threaded dowel makes a synchronized rotation.



Press strongly with PZ2 cross screwdriver to slot the pinion screw in.



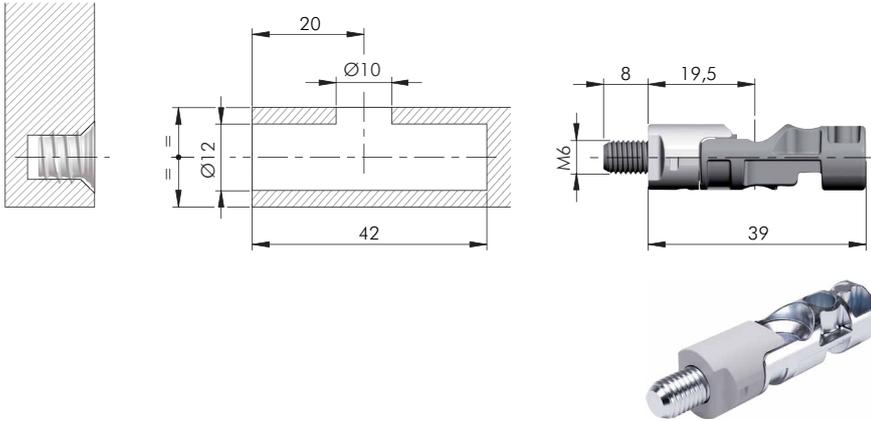
#### LEVELLER ADJUSTMENT



For details refer to the related section about adjustable feet available.

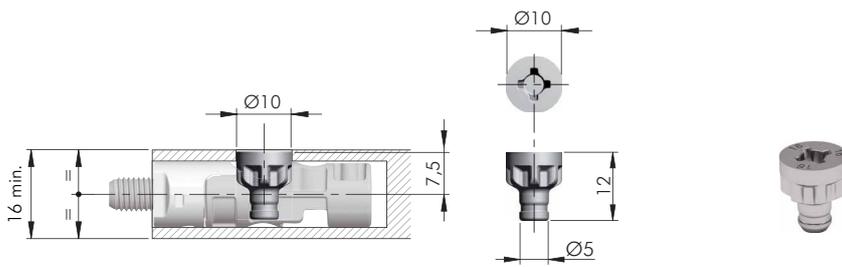


**TARGET MAXI J10**

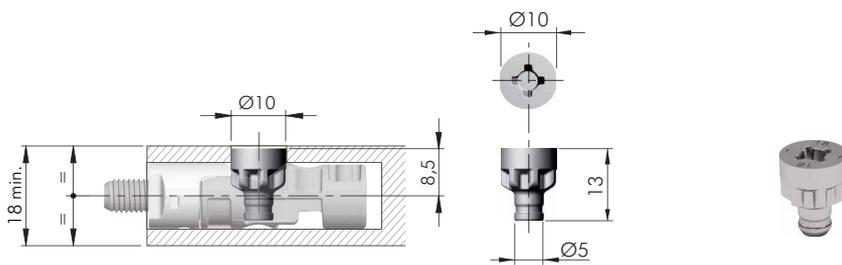


= M6  
 = 1.000 pcs.  
**21812160ZN**

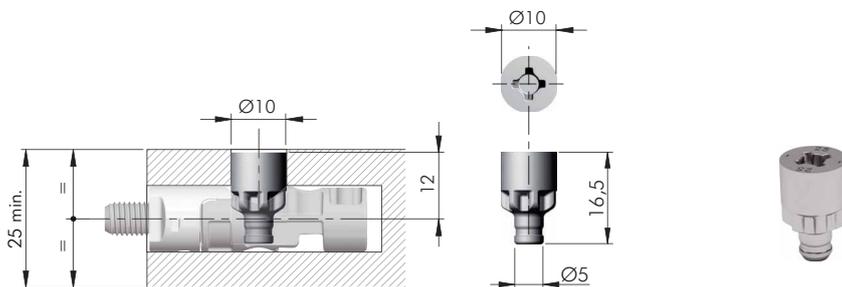
**PINION SCREWS FOR TARGET MAXI J10**



= PZ2 = Ø 10 mm  
 = 16 mm min.  
 = 2.000 pcs.  
**21821300YA**



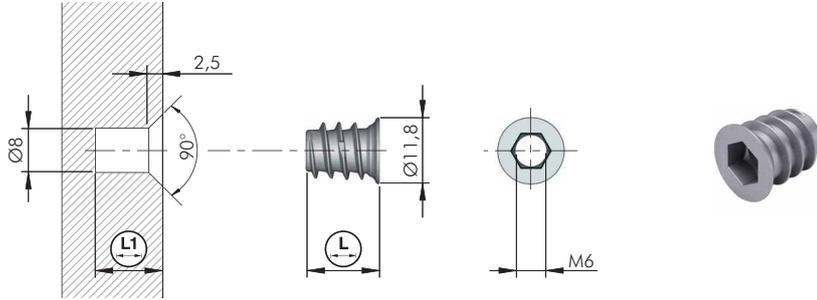
= PZ2 = Ø 10 mm  
 = 18 mm min.  
 = 2.000 pcs.  
**21821320YA**



= PZ2 = Ø 10 mm  
 = 25 mm min.  
 = 2.000 pcs.  
**21821340YA**



TARGET MAXI FIXING ACCESSORIES

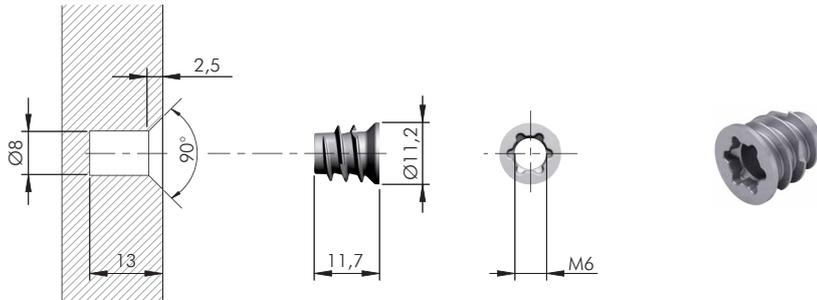


= Ø 8 mm    = M6    +

   = S6

   = 5.000 pcs.

<b>20102010GR</b>		10	12
<b>20102020GR</b>		13	15
<b>20102040GR</b>		17	19

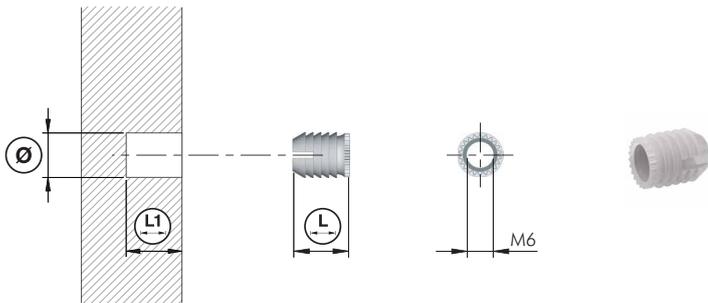


= Ø 8 mm    = M6    +

   = T45

   = 5.000 pcs.

**20102150GR**



= Ø 8, Ø 10 mm

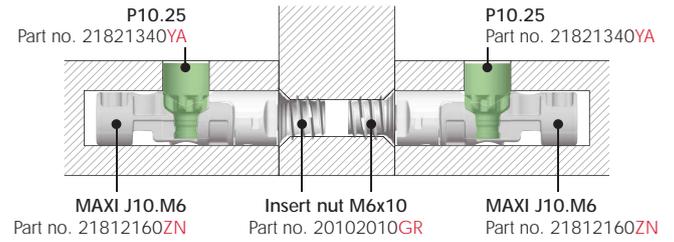
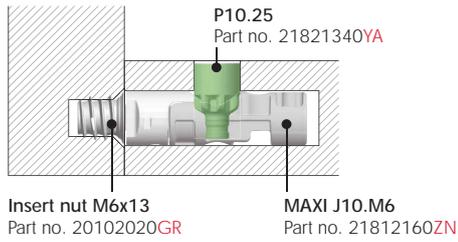
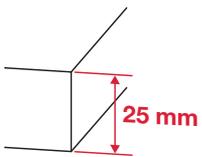
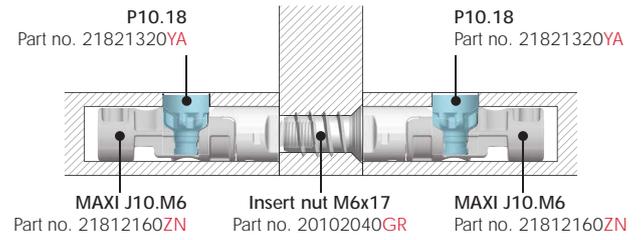
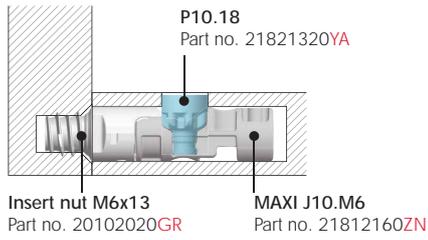
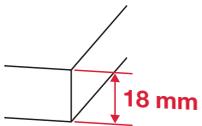
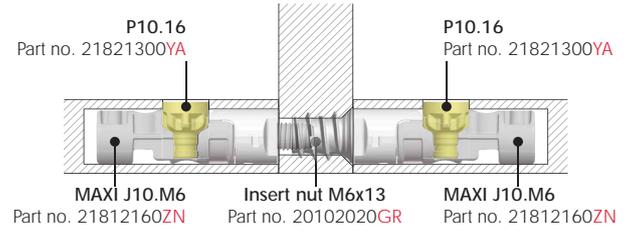
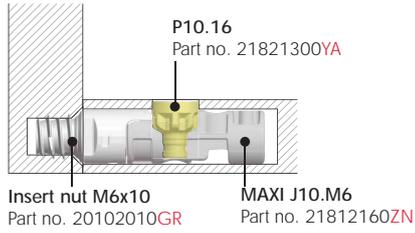
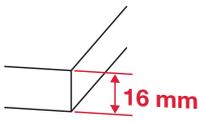
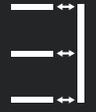
<b>20303030AA</b>	8	11	13	5.000
<b>20304030AA</b>	10	11	13	1.000
<b>20304040AA</b>	10	13	15	1.000

TARGET MAXI J10 PINION SCREW COVER



   = 5.000 pcs.

**21893000AB**  
**21893000IJ**  
**21893000EE**





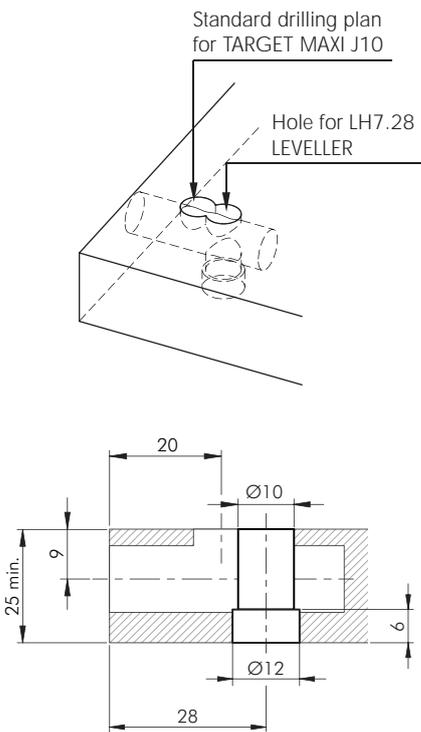
### LH7.28 ADJUSTABLE LEVELLER FOR TARGET MAXI J10



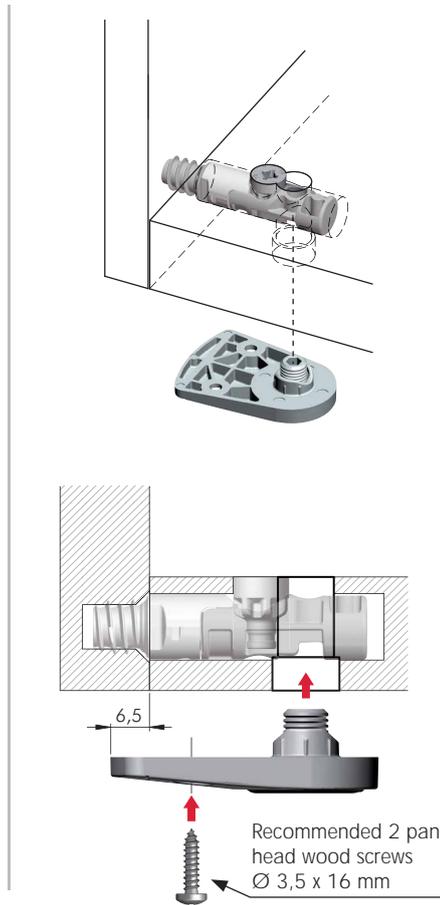
150 kg per piece



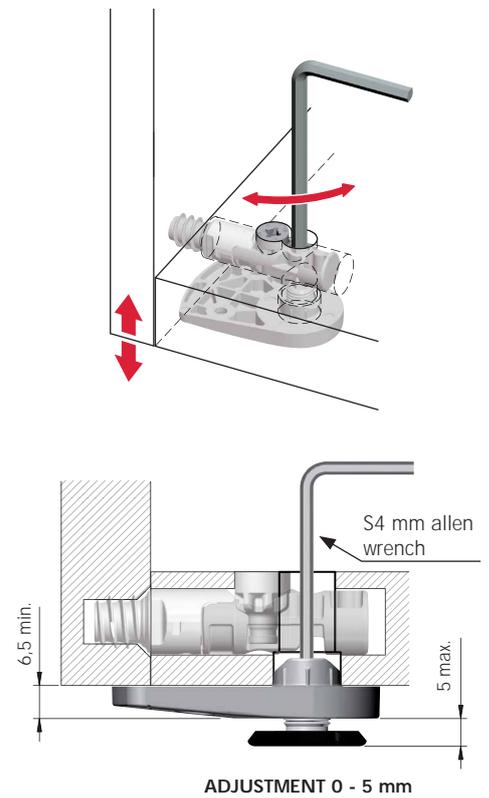
#### DRILLING PLAN DETAIL



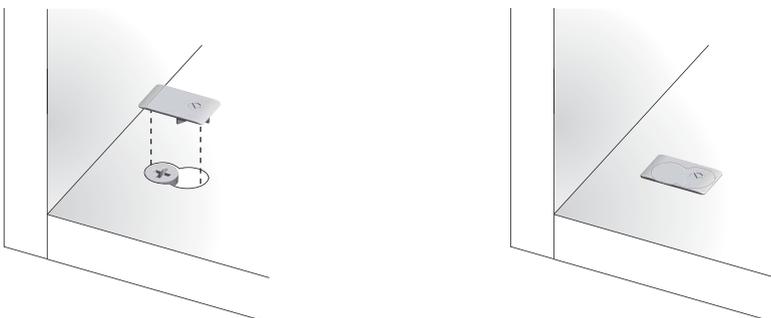
#### INSTALLATION

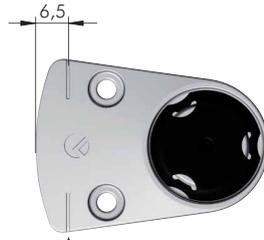
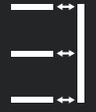


#### ADJUSTMENT

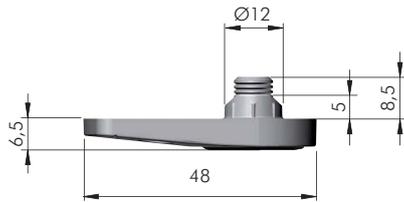
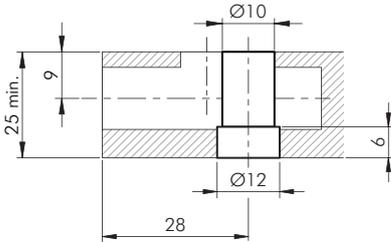
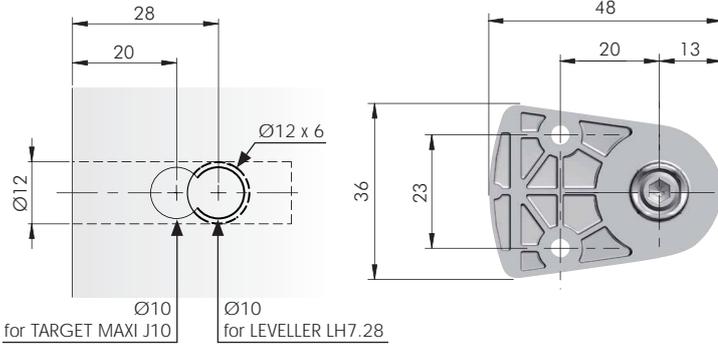


#### COVER CAP INSERTING





Marks for alignment with panel edges



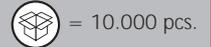
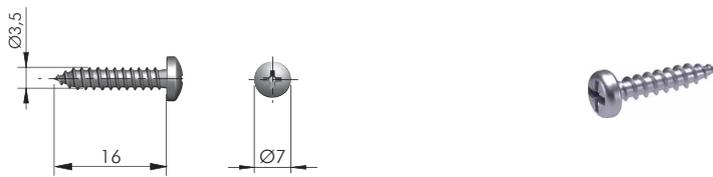
ADJUSTMENT 0 - 5 mm



21836280ZN

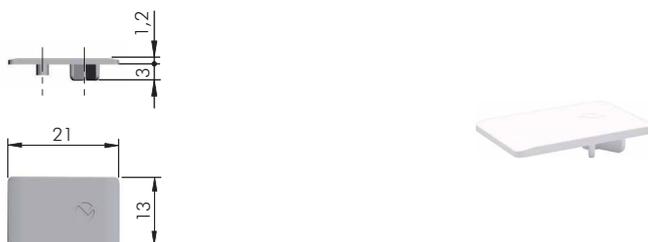


**LH7.28 LEVELLER ACCESSORY**



60103140ZN

**LH7.28 LEVELLER COVER CAP**



P1707891AB

P1707891EE



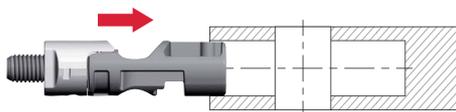
## TARGET MAXI J12



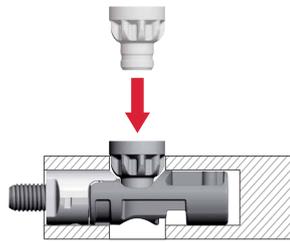
16 - 25 mm



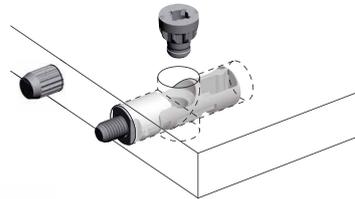
### INSTALLATION



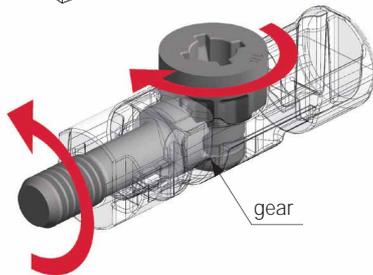
**VERY IMPORTANT**  
Insert TARGET connecting with countersunk hole on top.



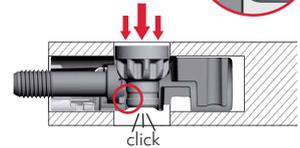
Place the pinion screw from above.



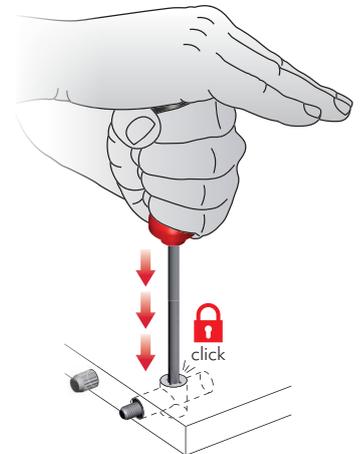
By turning the pinion screw, the threaded dowel makes a synchronized rotation.



gear



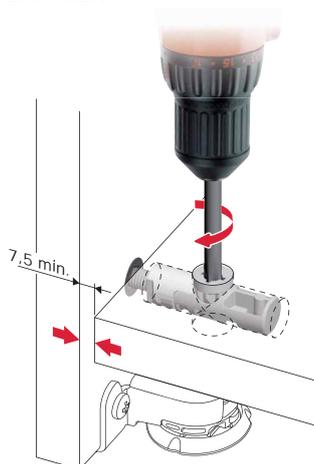
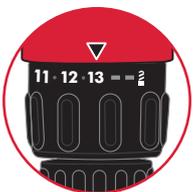
Press strongly with PZ2 cross screwdriver to slot the pinion screw in.



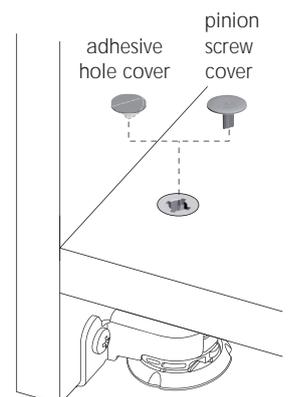
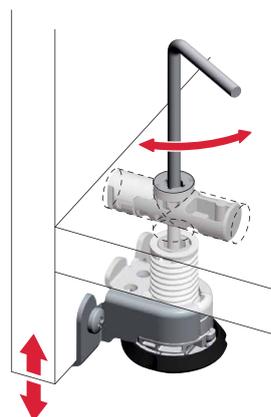
### ASSEMBLING AND LEVELLER ADJUSTMENTS

**! VERY IMPORTANT**

Cordless driver drill to be used **ONLY** with friction mode on.

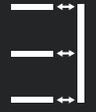


For details about adjustable levellers for TARGET J12 refer to the related sections.

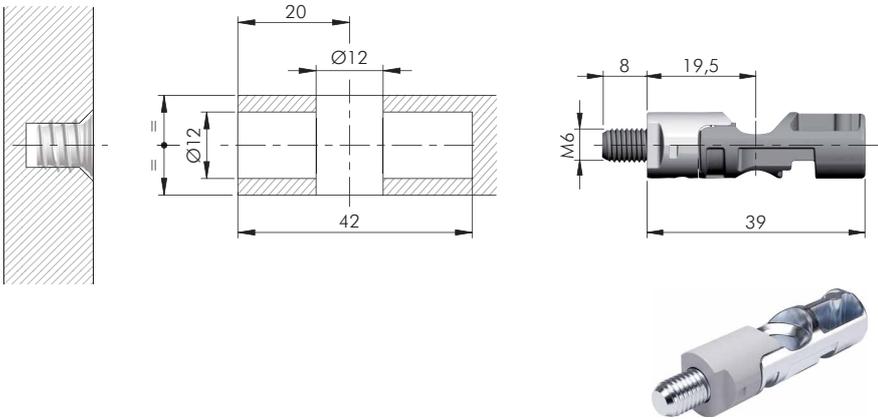


adhesive hole cover

pinion screw cover



**TARGET MAXI J12**

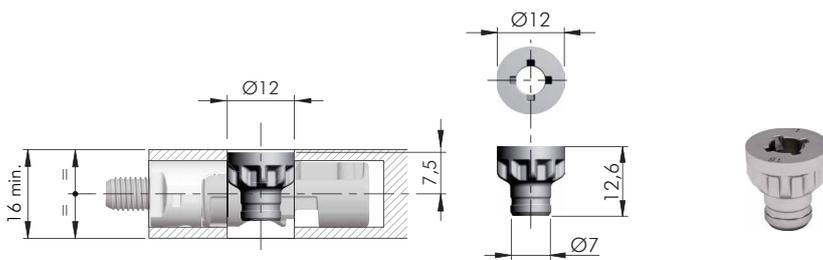


= M6  
 = ZA   = ST   = EP   = 1.000 pcs.

---

123   
**21817160ZN**

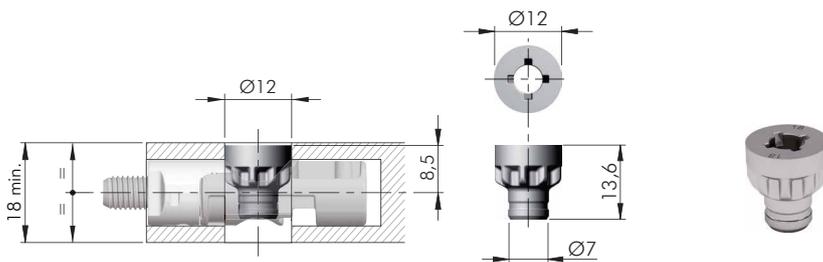
**PINION SCREWS FOR TARGET MAXI J12**



= PZ2   = Ø 12 mm  
 = 16 mm min.   = 2.000 pcs.

---

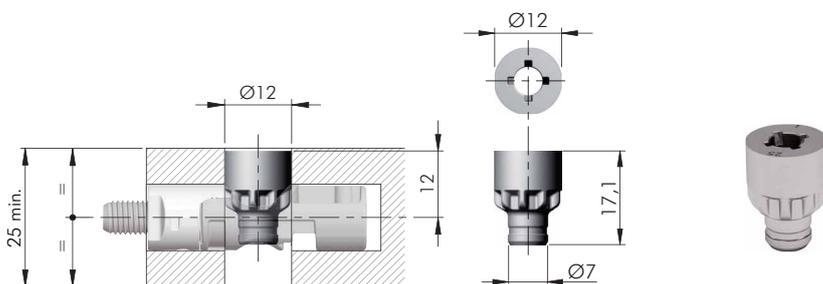
123   
**21822160YA**



= PZ2   = Ø 12 mm  
 = 18 mm min.   = 2.000 pcs.

---

123   
**21822320YA**



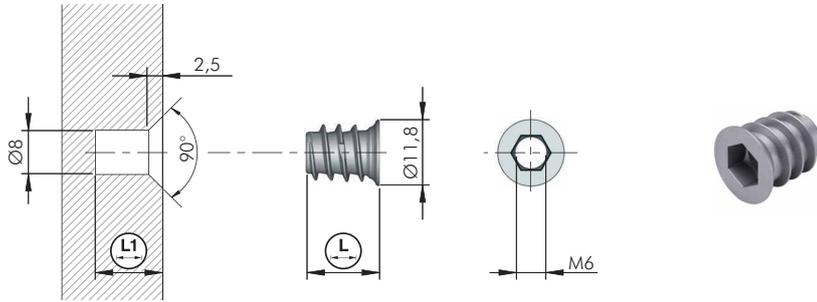
= PZ2   = Ø 12 mm  
 = 25 mm min.   = 2.000 pcs.

---

123   
**21822340YA**



TARGET MAXI FIXING ACCESSORIES

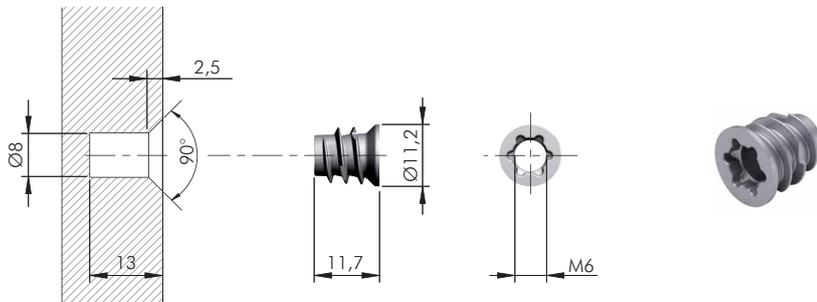


= Ø 8 mm   
 = M6   
 +

= S6

  
 = 5.000 pcs.

<b>20102010GR</b>		10	12
<b>20102020GR</b>		13	15
<b>20102040GR</b>		17	19

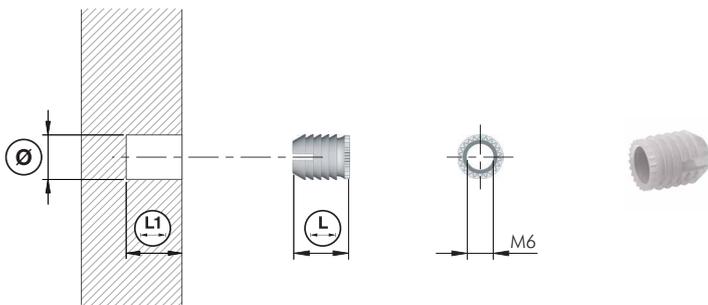


= Ø 8 mm   
 = M6   
 +

= T45

  
 = 5.000 pcs.

**20102150GR**



= Ø 8, Ø 10 mm

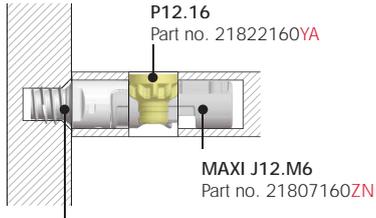
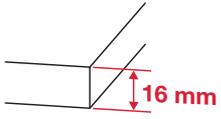
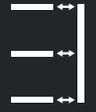
<b>20303030AA</b>	8	11	13	5.000
<b>20304030AA</b>	10	11	13	1.000
<b>20304040AA</b>	10	13	15	1.000

TARGET J12 TARGET MAXI J12 PINION SCREW COVER

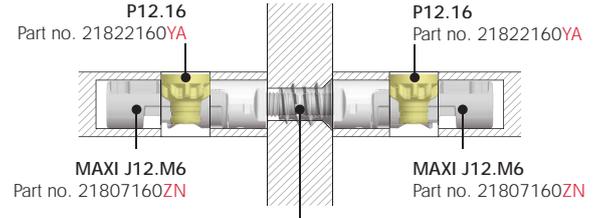


  
 = 5.000 pcs.

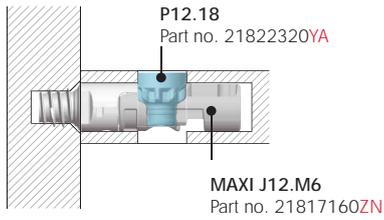
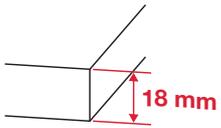
**21894000AB**  
**21894000IJ**  
**21894000EE**



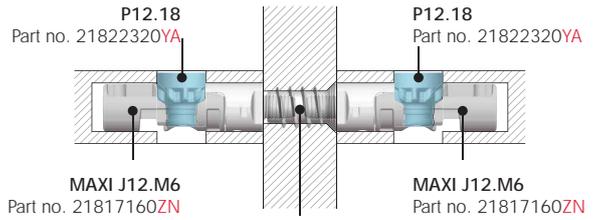
Insert nut M6x10  
Part no. 20102010GR



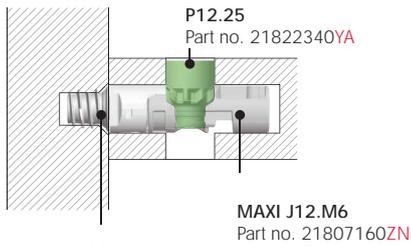
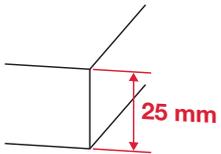
Insert nut M6x13  
Part no. 20102020GR



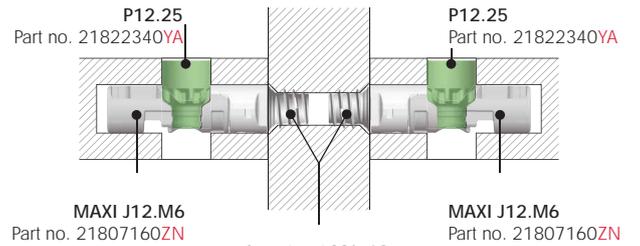
Insert nut M6x13  
Part no. 20102020GR



Insert nut M6x17  
Part no. 20102040GR



Insert nut M6x13  
Part no. 20102020GR



Insert nut M6x10  
Part no. 20102010GR



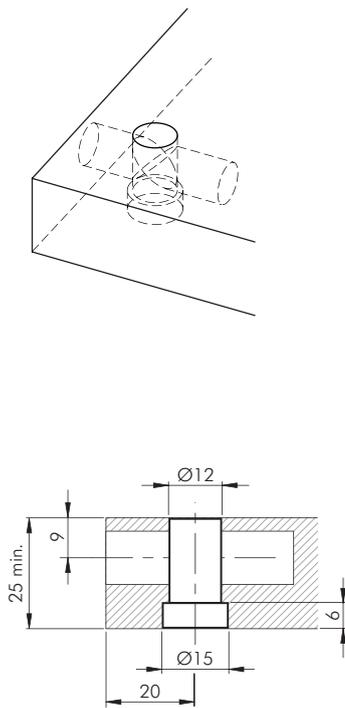
### LH7.20 ADJUSTABLE LEVELLER FOR TARGET MAXI J12



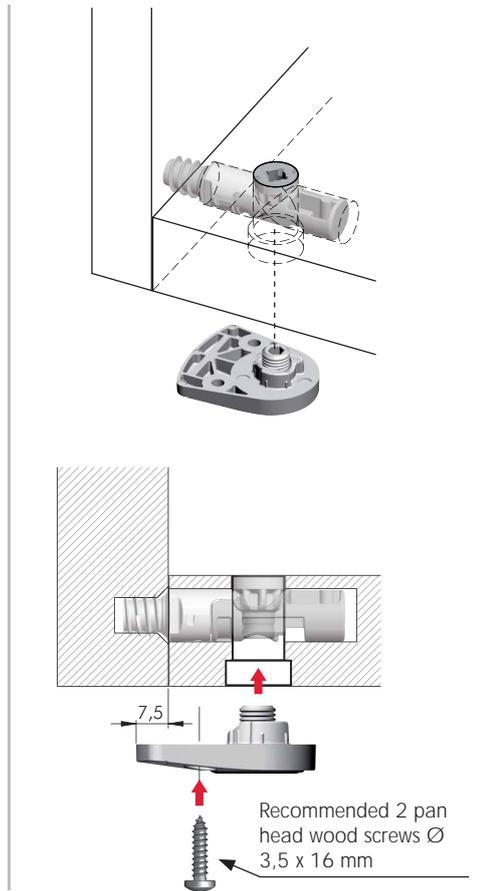
150 kg per piece



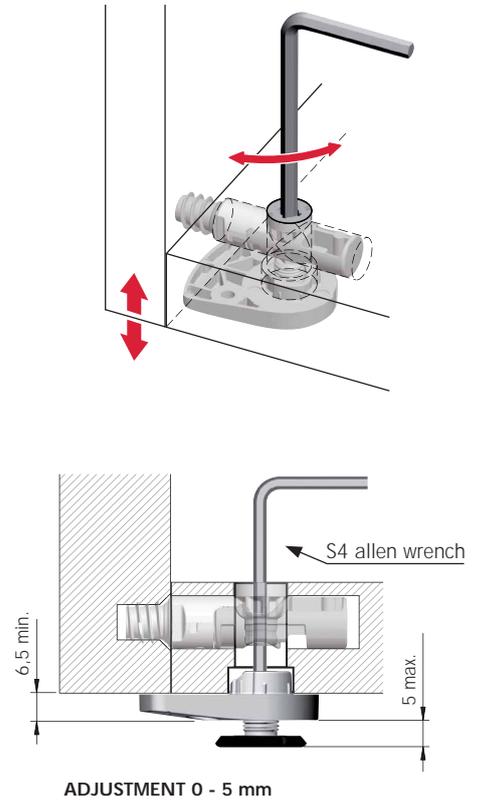
#### DRILLING PLAN DETAIL



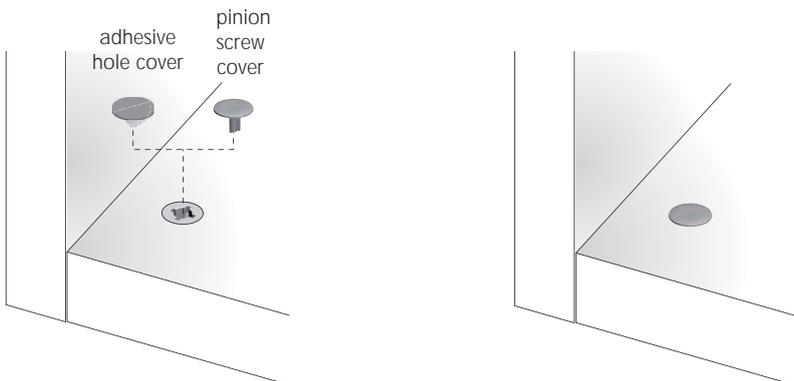
#### INSTALLATION

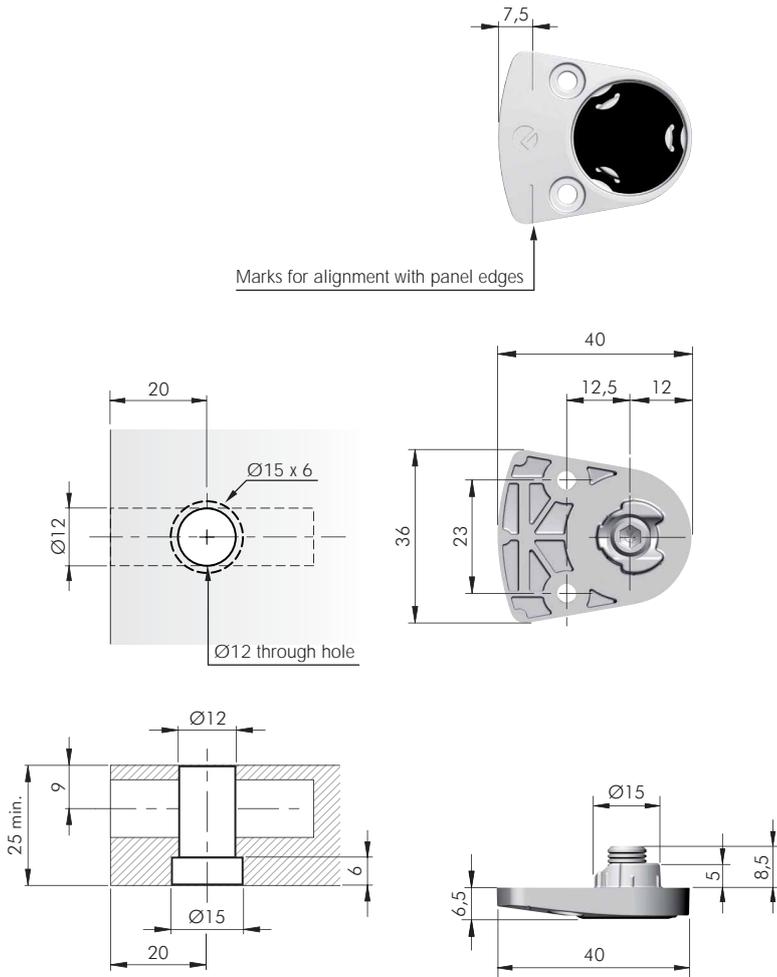
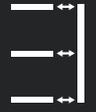


#### ADJUSTMENT



#### COVER CAP INSERTING





Marks for alignment with panel edges

ADJUSTMENT 0 - 5 mm



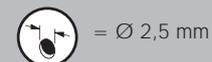
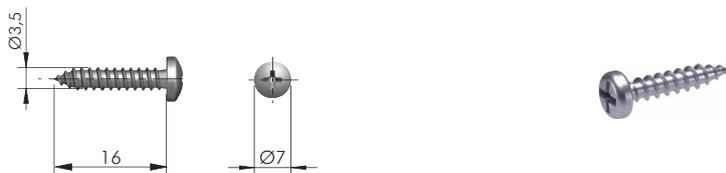
= 500 pcs.



21836200ZN



**LH7.20 LEVELLER ACCESSORY**



= 10.000 pcs.



60103140ZN

**TARGET MAXI J12 PINION SCREW COVER**



= 5.000 pcs.



21894000AB

21894000IJ

21894000EE



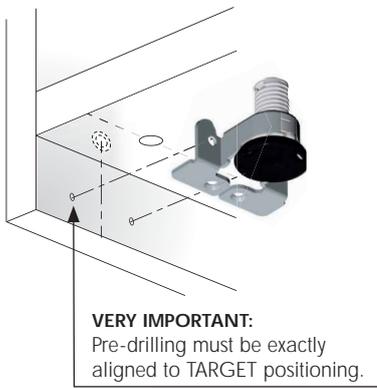
### INTEGRATO TECH WITH TARGET MAXI J12



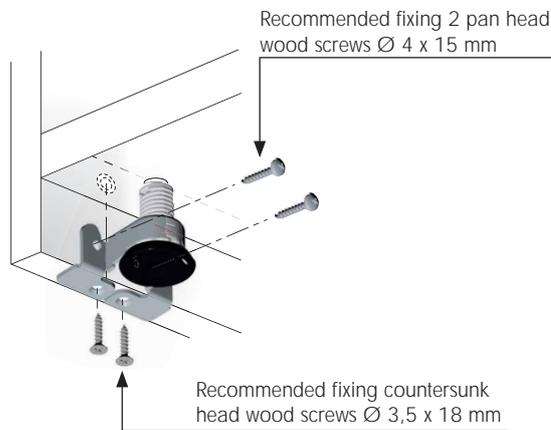
175 kg per piece



#### INSTALLATION



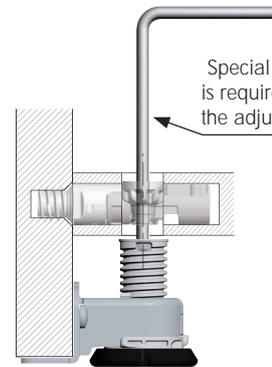
**VERY IMPORTANT:**  
Pre-drilling must be exactly aligned to TARGET positioning.



Recommended fixing 2 pan head wood screws  $\varnothing$  4 x 15 mm

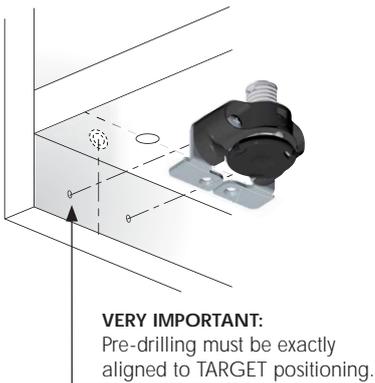
Recommended fixing countersunk head wood screws  $\varnothing$  3,5 x 18 mm

#### ADJUSTMENT

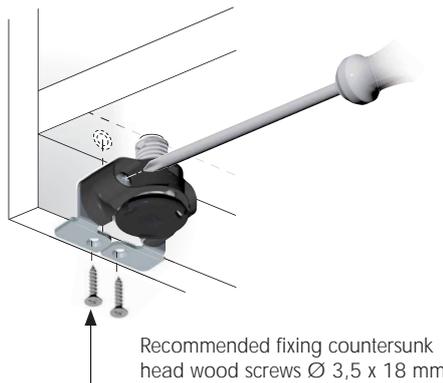


Special S4 allen wrench is required to facilitate the adjustment operation.

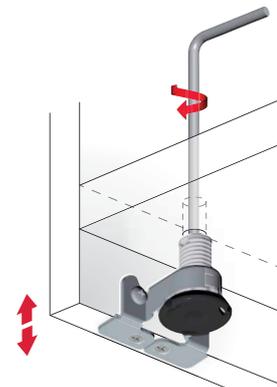
#### INTEGRATO TECH WITH PRE-MOUNTED SCREWS



**VERY IMPORTANT:**  
Pre-drilling must be exactly aligned to TARGET positioning.

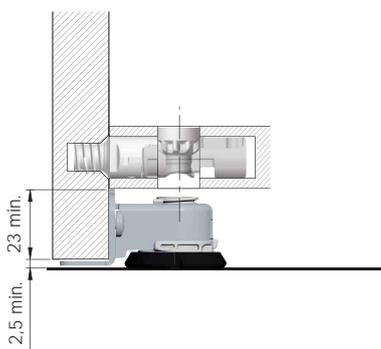


Recommended fixing countersunk head wood screws  $\varnothing$  3,5 x 18 mm

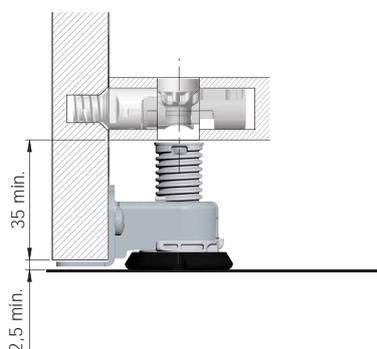


#### INTEGRATO TECH VERSIONS

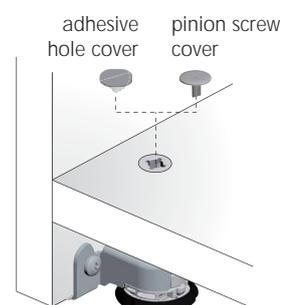
Adjustment 0 - 12 mm

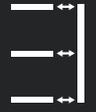


Adjustment 0 - 20 mm

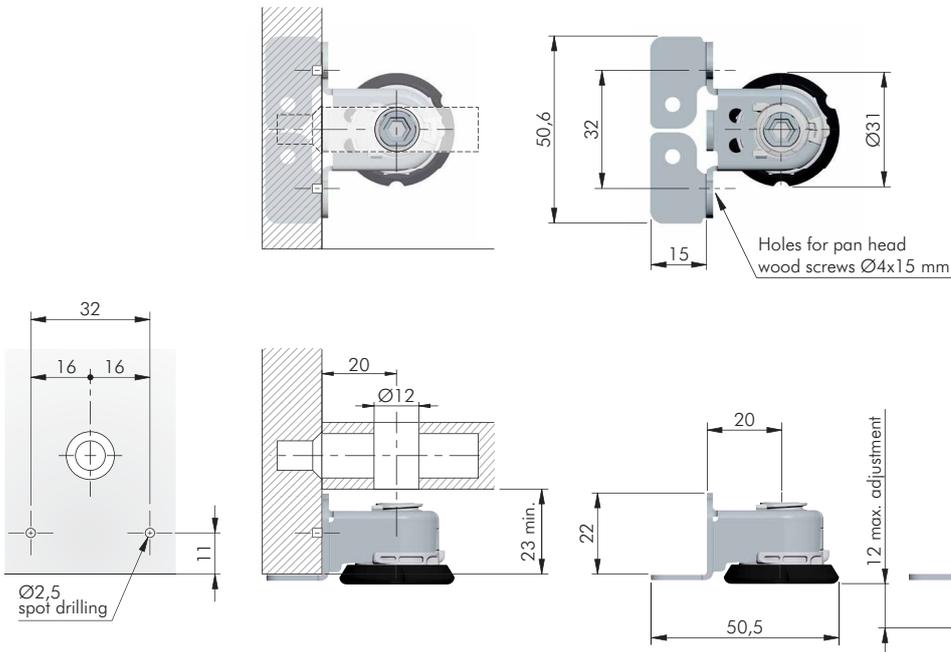


#### COVER CAP INSERTING





**INTEGRATO TECH "A" ADJUSTMENT 12 mm**



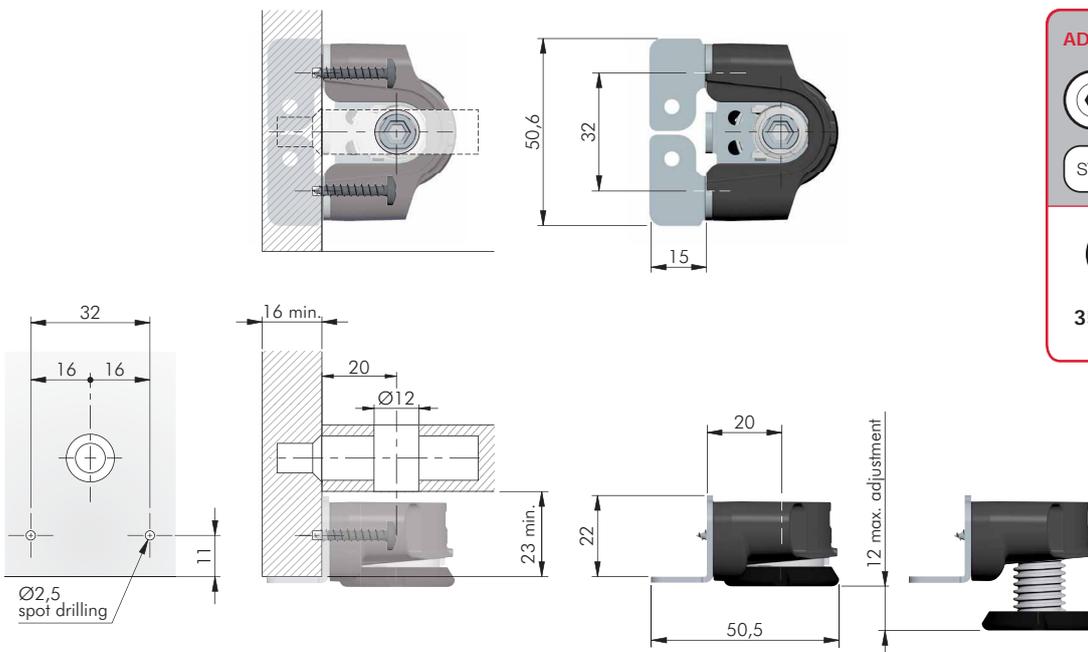
**ADJUSTMENT 0 - 12 mm**

= S4, S6  
 = 200 pcs.

123

**3505001000**

**INTEGRATO TECH "A" ADJUSTMENT 12 mm WITH PRE-MOUNTED SCREWS**



**ADJUSTMENT 0 - 12 mm**

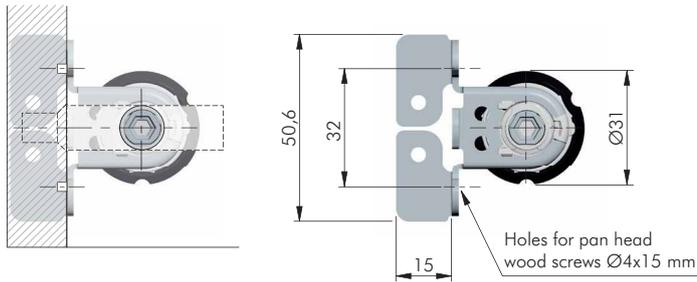
= S4, S6  
 = 200 pcs.

123

**3505002000**



### INTEGRATO TECH "A" ADJUSTMENT 20 mm

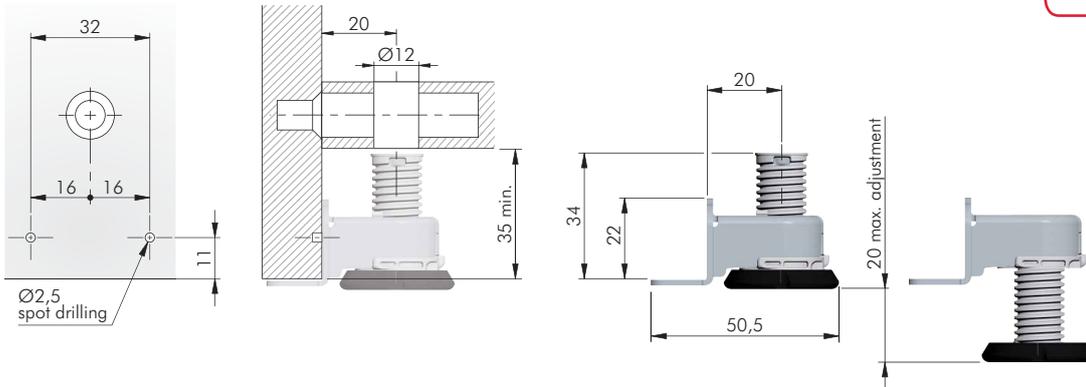


**ADJUSTMENT 0 - 20 mm**

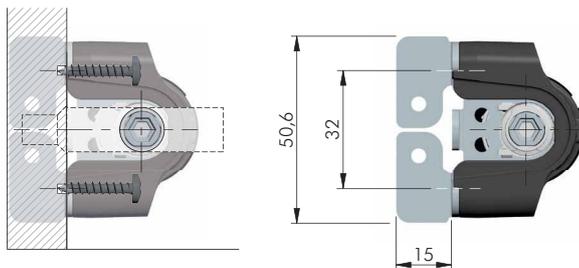
= S4, S6

ST EP ZA = 200 pcs.

**3505003000**



### INTEGRATO TECH "A" ADJUSTMENT 20 mm WITH PRE-MOUNTED SCREWS

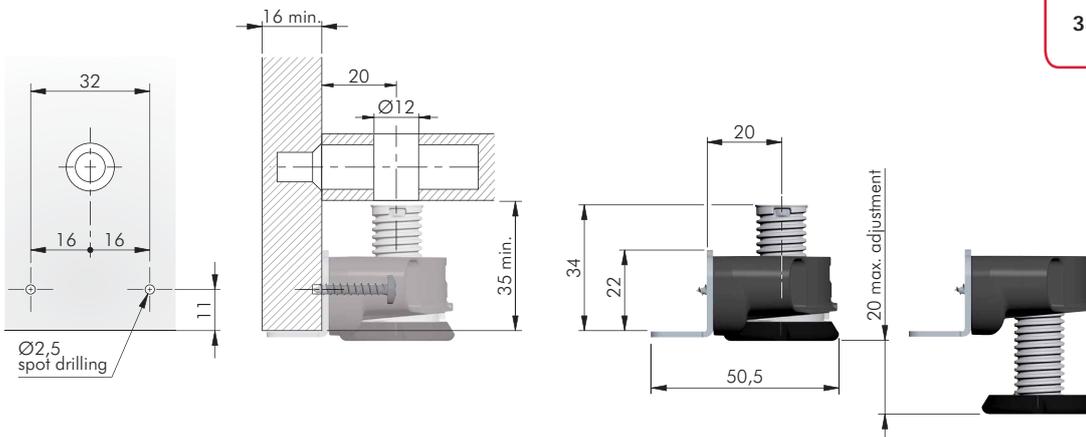


**ADJUSTMENT 0 - 20 mm**

= S4, S6

ST EP ZA = 200 pcs.

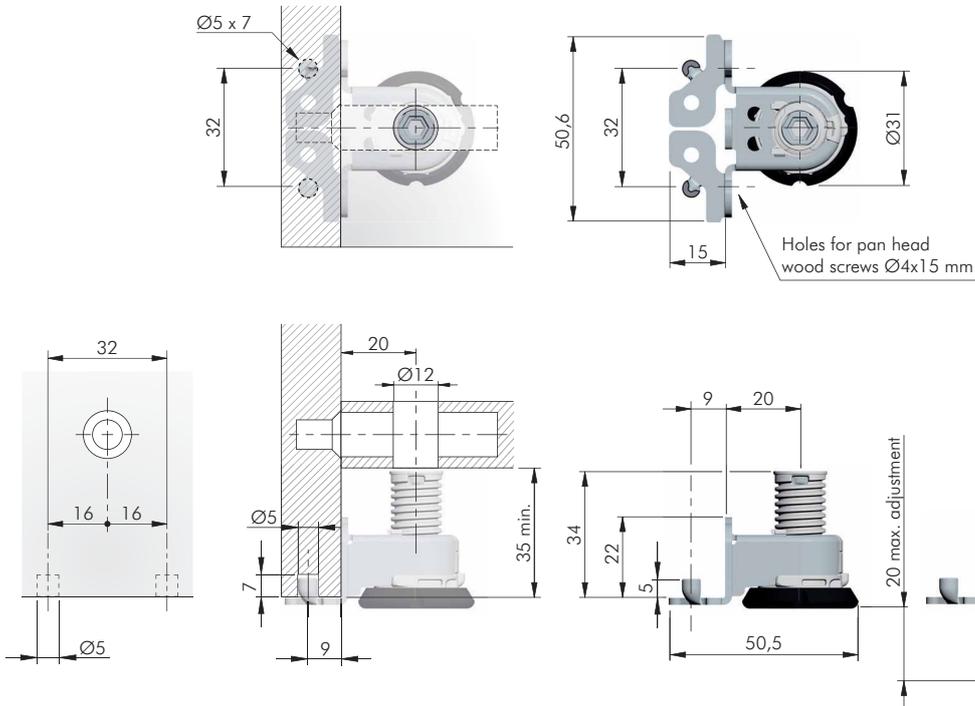
**3505004000**







### INTEGRATO TECH "D" ADJUSTMENT 20 mm



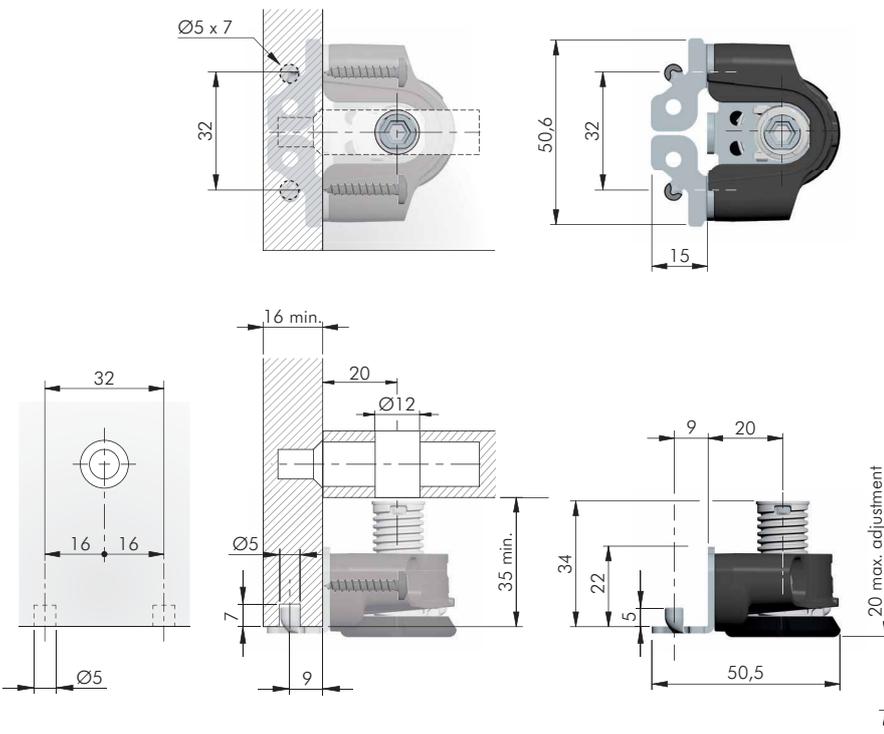
**ADJUSTMENT 0 - 20 mm**

= S4, S6  
 = 200 pcs.

123

**3508003000**

### INTEGRATO TECH "D" ADJUSTMENT 20 mm WITH PRE-MOUNTED SCREWS



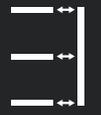
**ADJUSTMENT 0 - 20 mm**

= S4, S6  
 = 200 pcs.

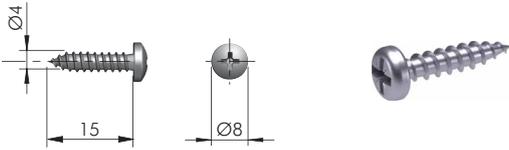
123

**3508004000**





**INTEGRATO TECH FIXING ACCESSORY**



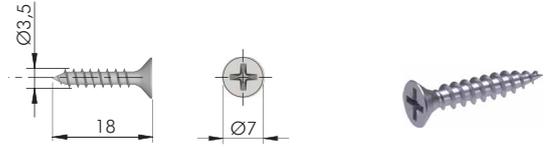
= Ø 3 mm    +

= PZ2

= 10.000 pcs.

---

**60103230ZN**



= Ø 2,5 mm    +

= PZ2

= 8.000 pcs.

---

**60101400ZN**

**TARGET J12 PINION SCREW COVER**



   +

= 5.000 pcs.

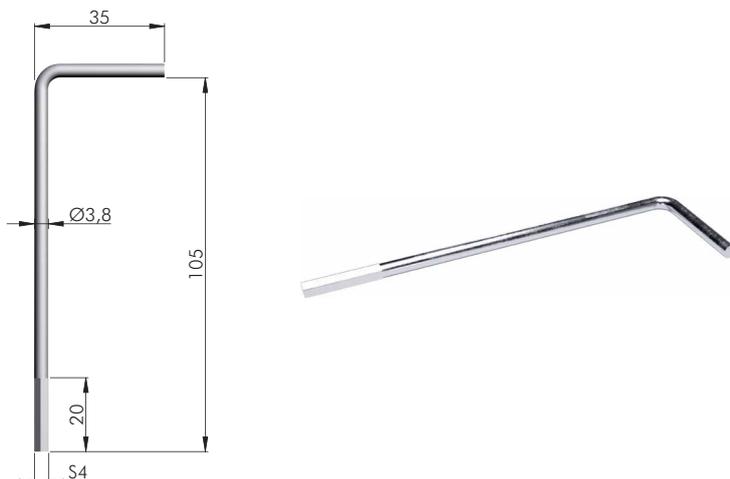
---

**21894000AB**

**21894000IJ**

**21894000EE**

**SPECIAL S4 ALLEN WRENCH**



= Special S4

= on request

---

**62503110ZN**



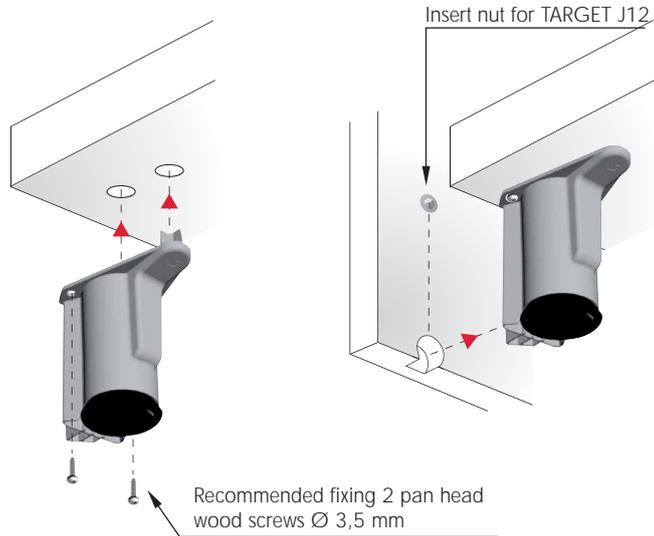
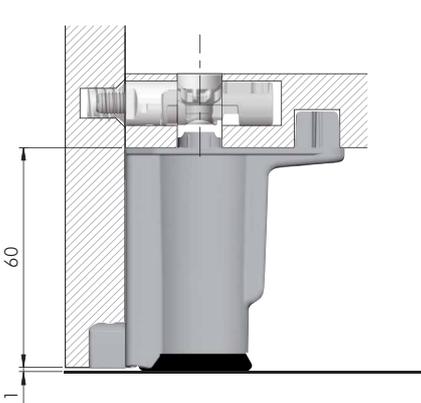
### LH60.20 ADJUSTABLE LEVELLER FOR TARGET MAXI J12



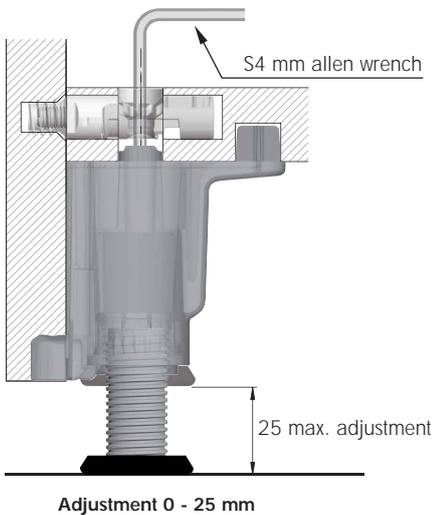
175 kg per piece



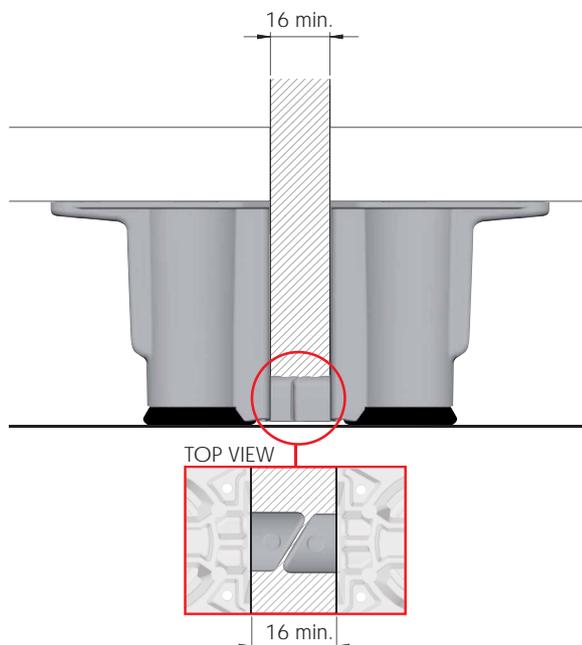
#### INSTALLATION

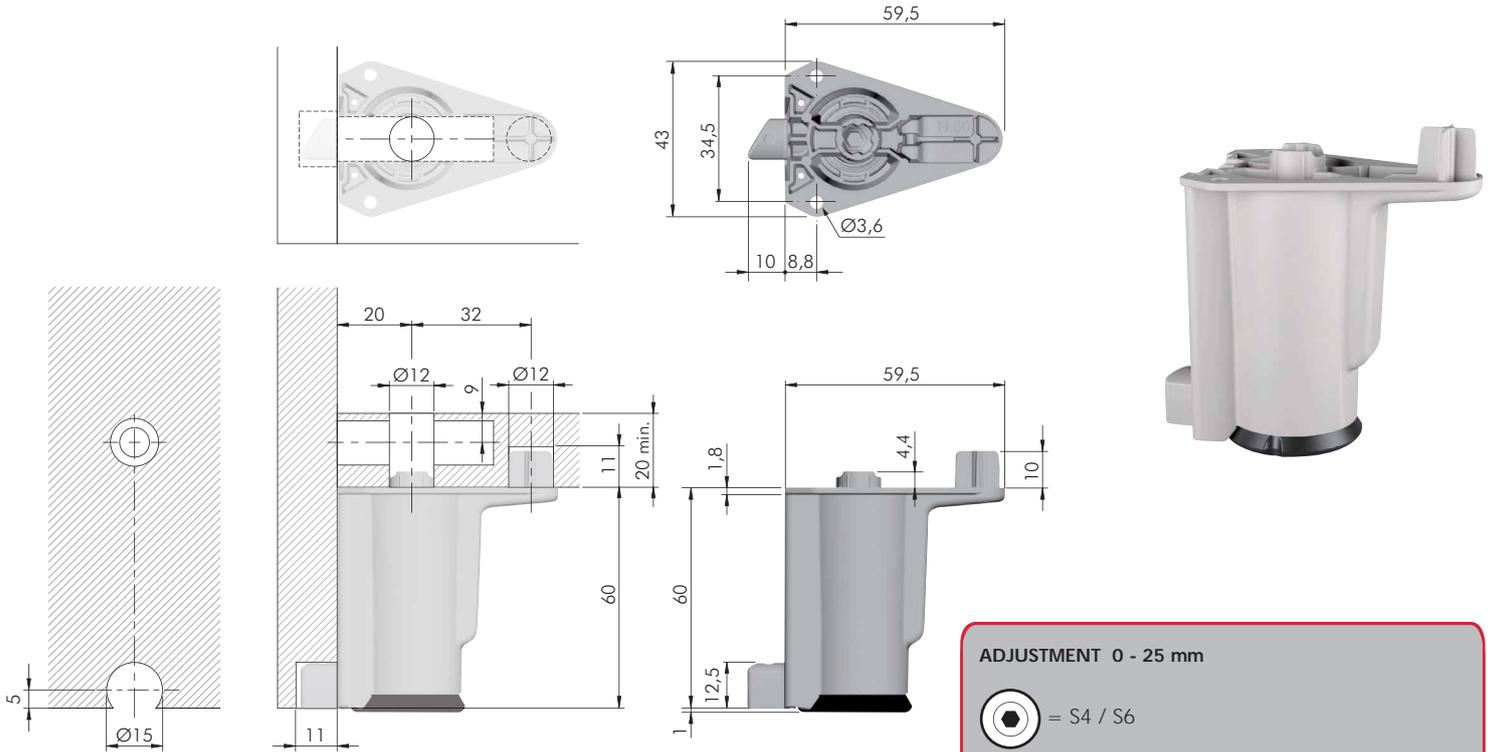
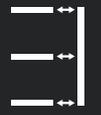


#### ADJUSTMENT



#### APPLICATION FOR PARTITION 16 mm THICK





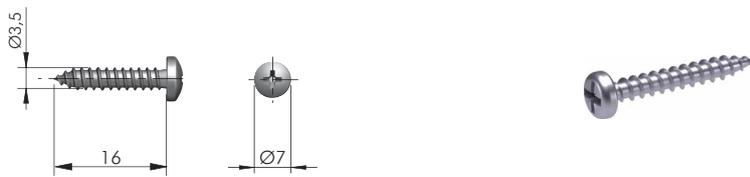
**ADJUSTMENT 0 - 25 mm**

= S4 / S6

= 70 pcs.

**P1801761IJ**

**LH60.20 LEVELLER ACCESSORY**



= Ø 2,5 mm

= PZ2

= 10.000 pcs.

**60103140ZN**

**TARGET J12 PINION SCREW COVER**



= 5.000 pcs.

**21894000AB**  
**21894000IJ**  
**21894000EE**

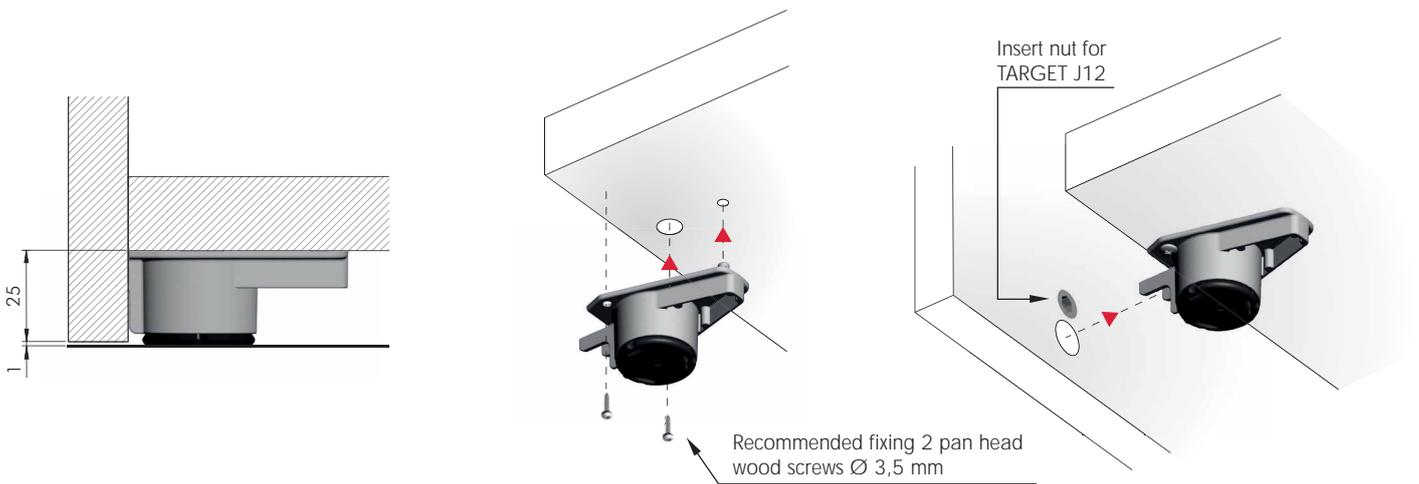


**LH25.20 ADJUSTABLE LEVELLER FOR TARGET MAXI J12**



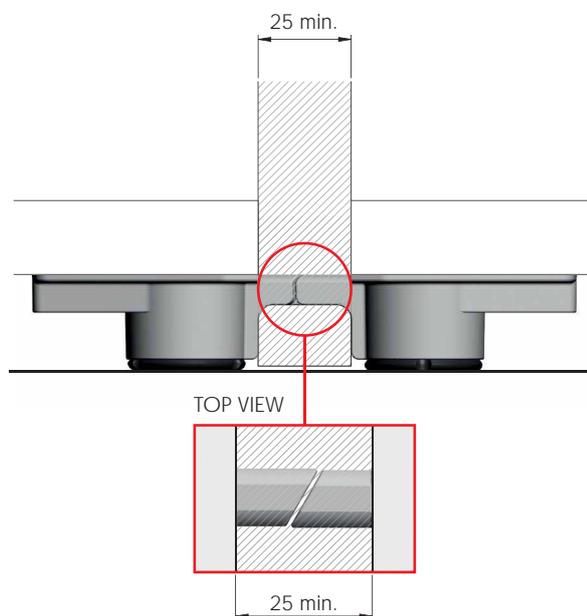
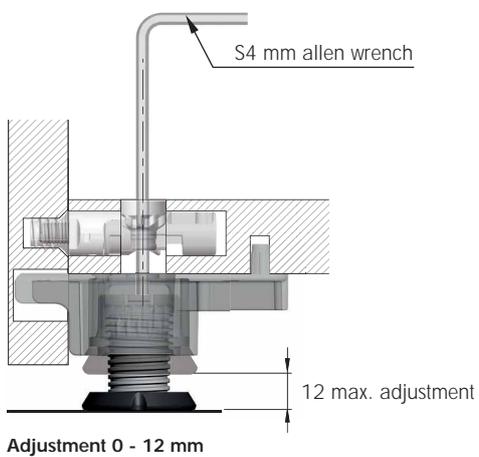
175 kg per piece

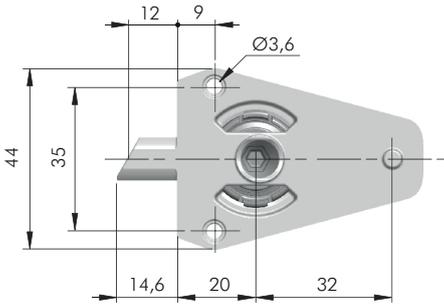
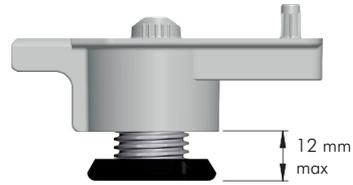
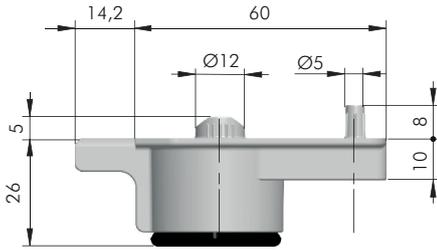
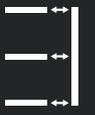
**INSTALLATION**



**ADJUSTMENT**

**APPLICATION FOR PARTITION 25 mm THICK**





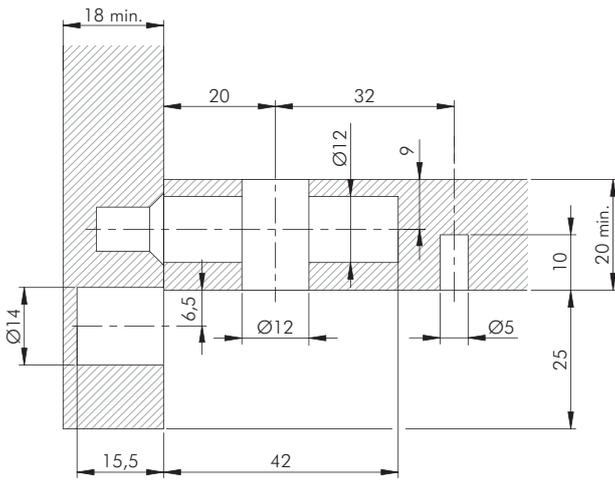
**ADJUSTMENT 0 -12 mm**

= S4

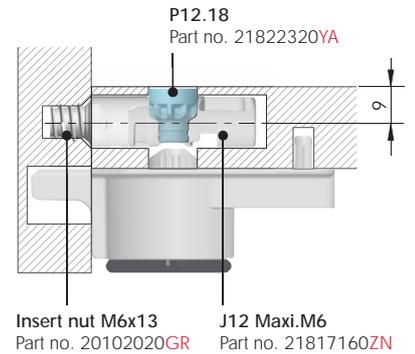
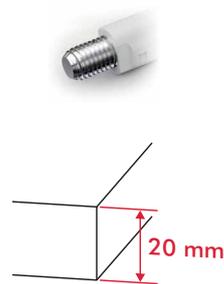
= 200 pcs.

123

**21840200IJ**

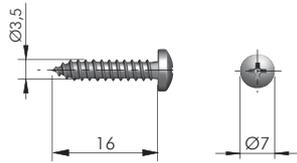


M6 thread





### LH25.20 LEVELLER ACCESSORY



= Ø 2,5 mm +

= PZ2

ST  = 10.000 pcs.

60103140ZN

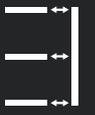
### TARGET MAXI J12 PINION SCREW COVER



+

EP  = 5.000 pcs.

21894000AB
   
 21894000IJ
   
 21894000EE





# SYMBOLS AND FINISHES LEGEND

## SYMBOLS



= SHELF SAFELY LOCKED DURING TRANSPORTATION AND AT HOME.



= ANTI-TURNOVER LOCKING SYSTEM



= NORMS / PATENTS



= PHILLIPS / POZIDRIV



= WITH BUFFER



= PART NO.



= BLADE SLOT



= WITH MAGNET



= PCS. PER PACKAGE



= COMBI SLOT



= HEXAGONAL SOCKET



= NEWTON



= CAPACITY LOADING



= HEXALOBULAR SOCKET



= FRICTION



= WOOD / GLASS THICKNESS



= COUNTERSUNK HEAD



= AUTOMATIC



= HOLE DIAMETER



= PAN HEAD



= DROP DOWN



= DIAMETER



= FLANGE HEAD



= LENGTH



= FLAT HEAD



= STANDARD HINGE



= HEIGHT



= TRILOBULAR SCREW



= KIMANA HINGE



= RIGHT VERSION



= SELF-TAPPING SCREW



= FLAP HINGE



= LEFT VERSION



= EURO THREAD



= WITH SPRING



= SETTING CODE



= METRIC THREAD



= WITHOUT SPRING



= PCS. PER PAD



= PRE-INSERTED SCREW



= REVERSED SPRING



= CUT ON REQUEST



= PRE-INSERTED SCREW AND SPREADING BUSH



= SELF ADHESIVE



= WITH FLANGE

NOTE: Printing errors and omissions may exist despite our best efforts to ensure accuracy. We reserve the right to alter specifications without notice.

## MATERIALS

<b>ZA</b> = Zinc Alloy	<b>ST</b> = Steel	<b>HSS</b> = High Speed Steel	<b>BR</b> = Brass	<b>ABS</b> = Acrylonitrile Butadiene Styrene	<b>TPU</b> = Thermoplastic Polyurethane
<b>ZAnk</b> = Nickel-plated Zinc Alloy	<b>STzk</b> = Zinc-plated Steel	<b>AL</b> = Aluminium	<b>WD</b> = Wood	<b>EVA</b> = Ethylene Vinyl Acetate	
<b>EP</b> = <b>ENGINEERING PLASTIC</b>		+ <b>EP</b> = other engineering plastic available on request		<b>SR</b> = <b>SOFT RUBBER</b>	+ <b>SR</b> = other soft rubber available on request

<b>EPn</b> = Natural Engineering Plastic	<b>EPc</b> = Clear Engineering Plastic	<b>SRn</b> = Natural Soft Rubber
<b>EPw</b> = White Engineering Plastic	<b>EPg</b> = Grey Engineering Plastic	<b>SRw</b> = White Soft Rubber
<b>EPb</b> = Black Engineering Plastic	<b>EPa</b> = Anthracite Engineering Plastic	<b>SRb</b> = Black Soft Rubber

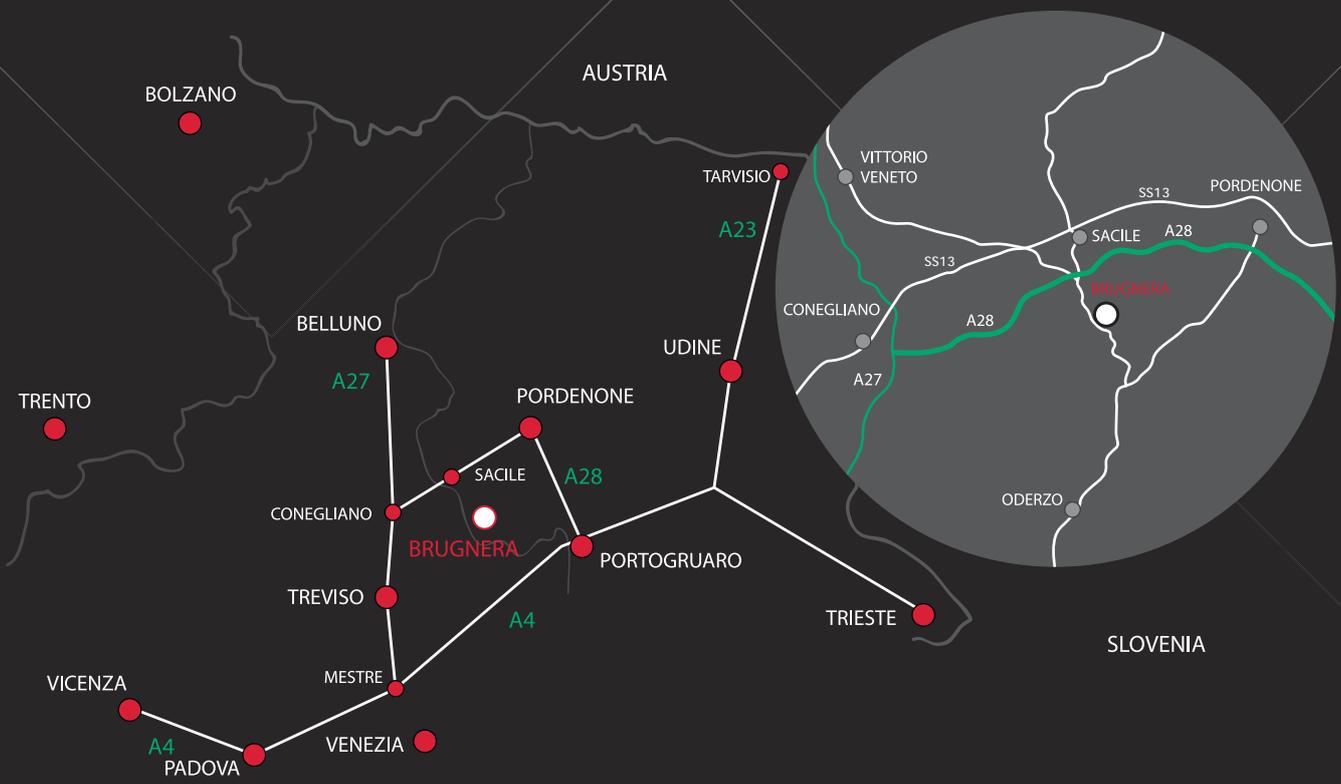


## FINISHES



+ OTHER FINISHES AVAILABLE ON REQUEST

PART NO.	FINISHES	PART NO.	FINISHES	PART NO.	FINISHES
00	Insignificant finish	IF	Grey 7	XE	Inox
AA	Natural	IJ	Light Grey	YA	Nickel-plated
AB	White	IL	Grey 20	YC	Matt Nickel-plated
AE	White 9010	IN	Grey met. 26	YD	Satin-finished Nickel-plated
EA	Black	JG	Aluminium 5	YQ	Black Nickel
EC	Matt Black	JL	Aluminium PE 11	Z9	Black Zinc
EE	Anthracite	JM	Aluminium RAL 9006	ZN	Zinc-plated
EW	Grey 9007	KB	Bright Chrome	ZQ	Bright Gold
FU	Gunmetal	KC	Matt Chrome	ZZ	Clear/Transparent
FV	Gunmetal V52	LD	Brown 8019		
GR	Zamak Raw	RO	Red		
HA	Brass-Plated	UT	T-Met 9007		
HH	Tropicalized	UZ	T-Met		
HL	Raw Brass	WA	Bronzed		
HX	Graphite	WI	Burnished		
IA	Grey	XD	Satin-finished Steel		



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