

CONNECTINGS

TARGET J10

TARGET is the new structural connecting fitting conceived by Italiana Ferramenta with high fastening capacity, suitable for mounting with wood dowels.

TARGET is an ideal solution for the installation of cabinets in tight spaces.

TARGET provides the possibility of pre-assembling into the panels without obstructing the packaging.

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

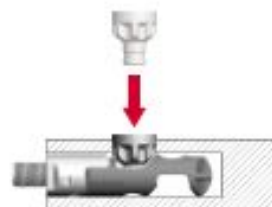
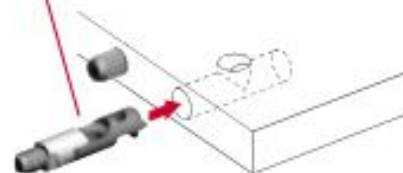


INSTALLATION



VERY IMPORTANT

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

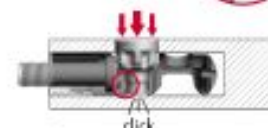


Place the pinion screw from above.



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

gear

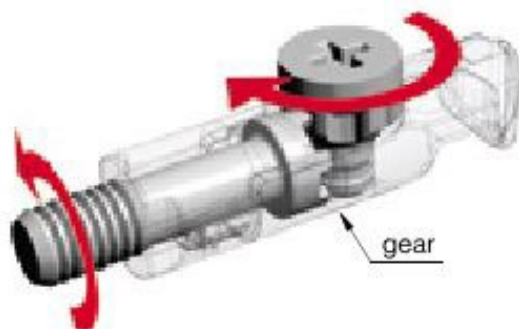


Press strongly with PZ2 cross screwdriver to slot the pinion screw in.



ASSEMBLING

LEVELLER ADJUSTMENT

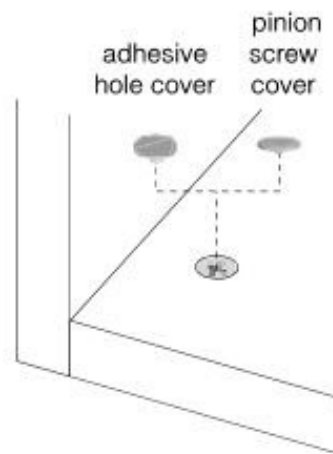
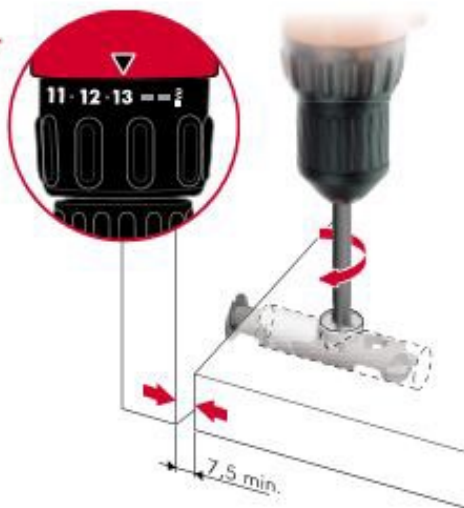


By turning the pinion screw, the threaded dowel makes a synchronized rotation.

ASSEMBLING

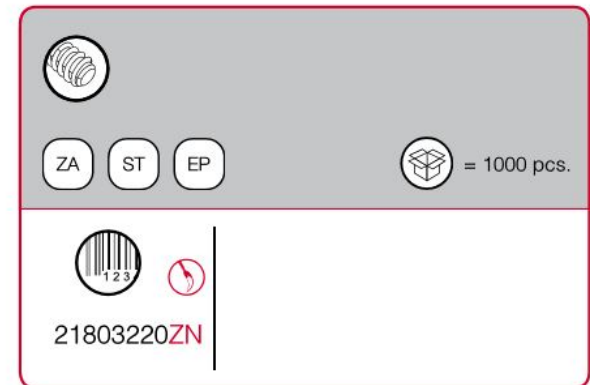
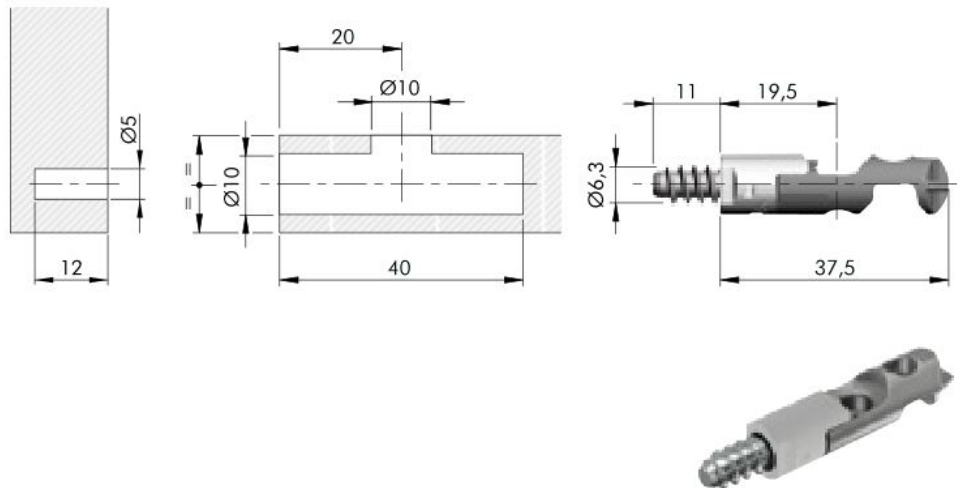
VERY IMPORTANT

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

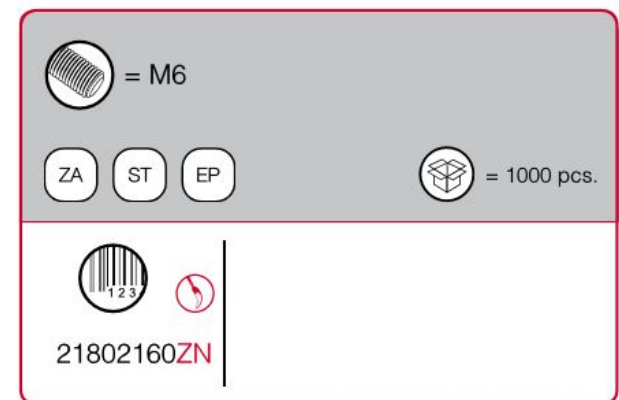
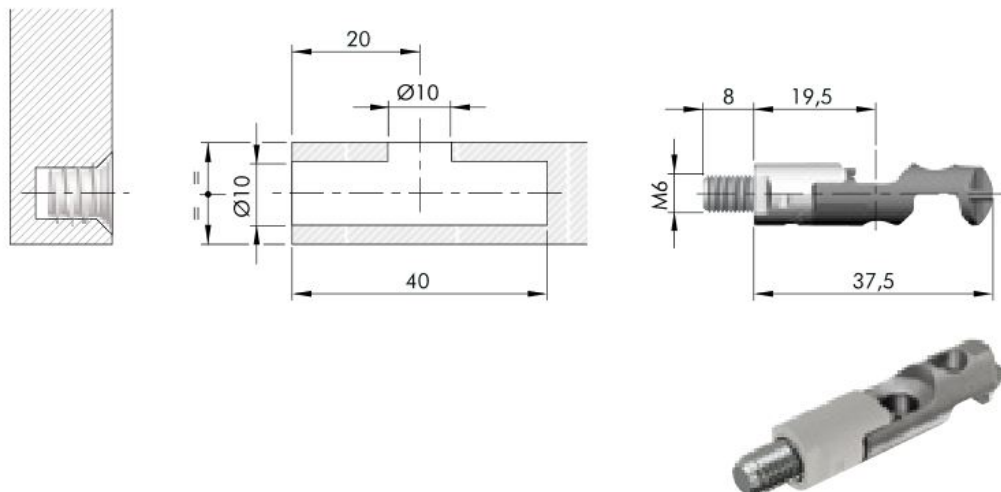


TARGET J10

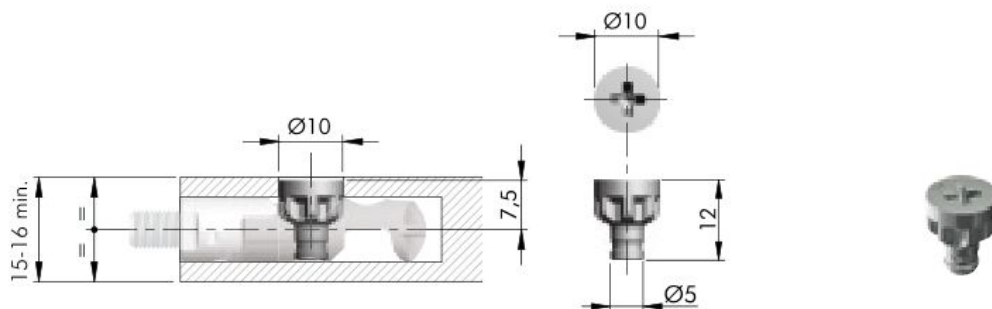
391.204 Target J10 con tornillo euro de 11 mm de largo



391.205 Target J10 con tornillo M6

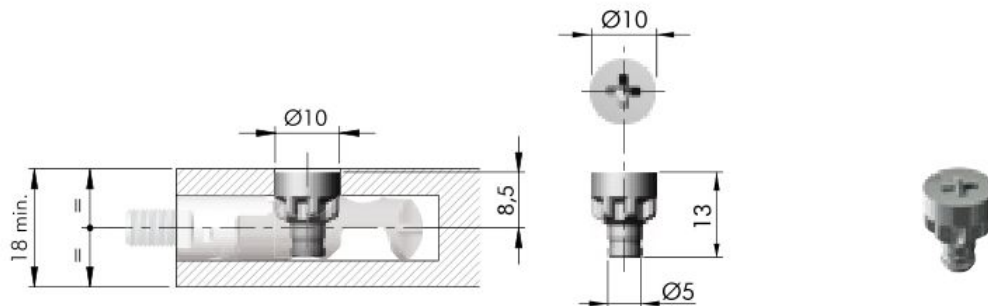


391.206 Piñón para Target 10mm. diámetro para espesor de 16 mm



 = PZ2	 = Ø 10 mm
 = 15-16 mm min.	
 ST	 = 2000 pcs.
 123 	
21821160ZN	

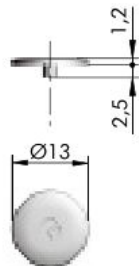
391.203 Piñón para Target 10mm. diámetro para espesor de 18/19 mm



 = PZ2	 = Ø 10 mm
 = 18 mm min.	
 ST	 = 2000 pcs.
 123 	
21821180ZN	

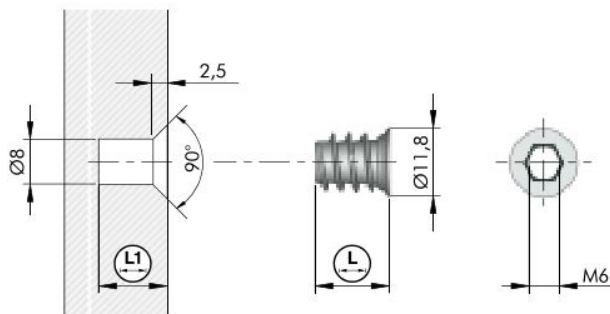
TARGET J10

391.207 Tapa para Target 10



+	
EP	= 5000 pcs
123	
P1704115AB	
P1704115IJ	
P1704115EE	

393.500 Inserto M6 x 10 mm solo es compatible con Target J10 y J12 M6



= Ø 8 mm	= M6	+
	= S6	
ZA	= 5000 pcs.	
123	10	12
20102010GR		

TARGET J12

TARGET is the new structural connecting fitting conceived by Italiana Ferramenta with high fastening capacity, suitable for mounting with wood dowels.

TARGET is an ideal solution for the installation of cabinets in tight spaces.

TARGET provides the possibility of pre-assembling into the panels without obstructing the packaging.

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.

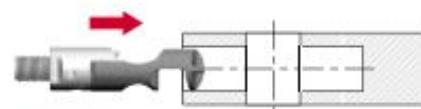
Wide range of applications

Practical solution for a wide range of applications.

15 - 25 mm

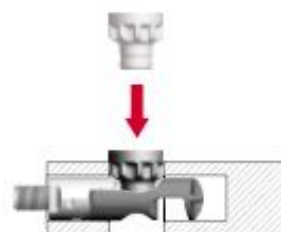
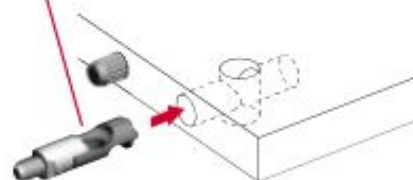


INSTALLATION



VERY IMPORTANT

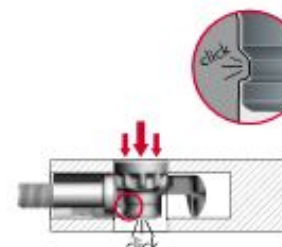
Insert **TARGET** connecting with countersunk hole on top.



Place the pinion screw from above.



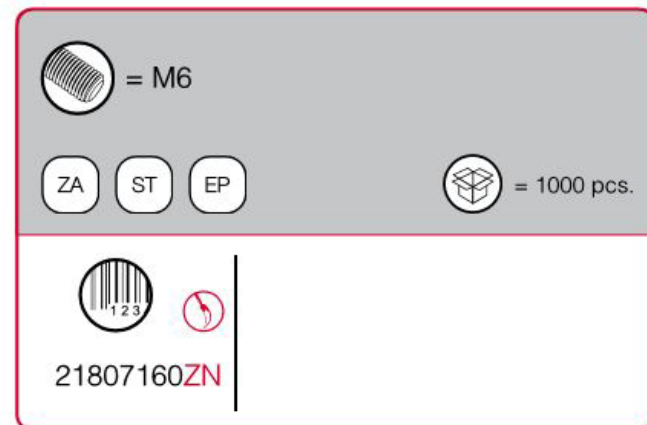
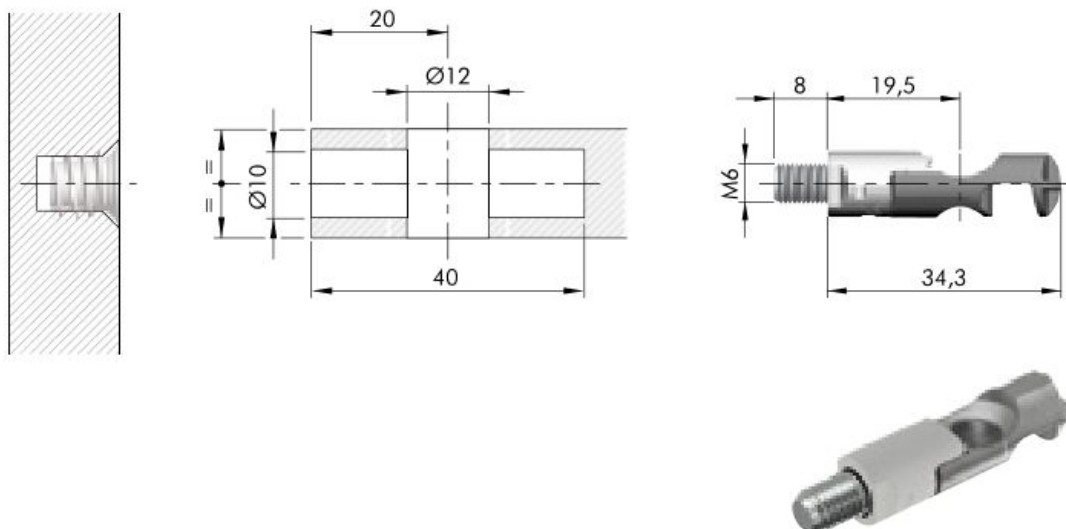
By turning the pinion screw, the threaded dowel makes a synchronized rotation.



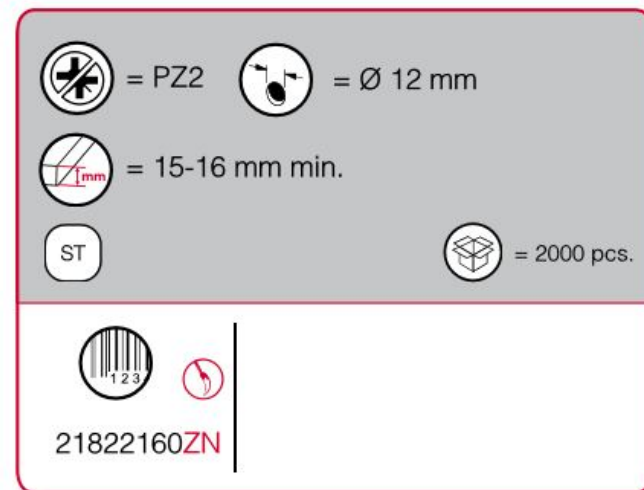
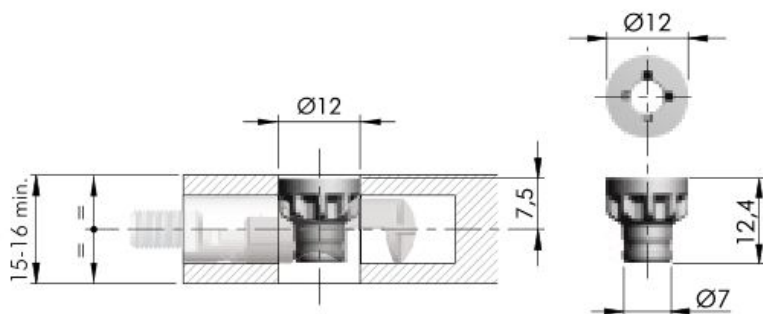
Press strongly with PZ2 cross screwdriver to slot the pinion screw in.



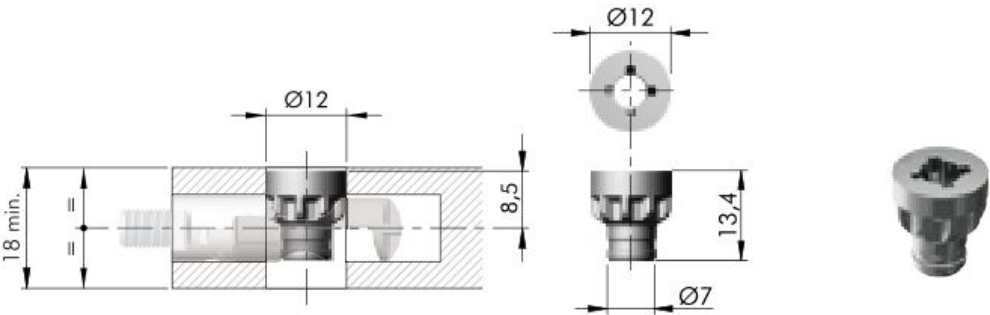
391.216 Target J12 con tornillo M6



391.217 Piñon para Target 12 mm. para espesores de 15/16mm



391.215 Piñon para Target 12mm. para espesor de 18/19mm



 = PZ2

 = Ø 12 mm

 = 18 mm min.

 ST

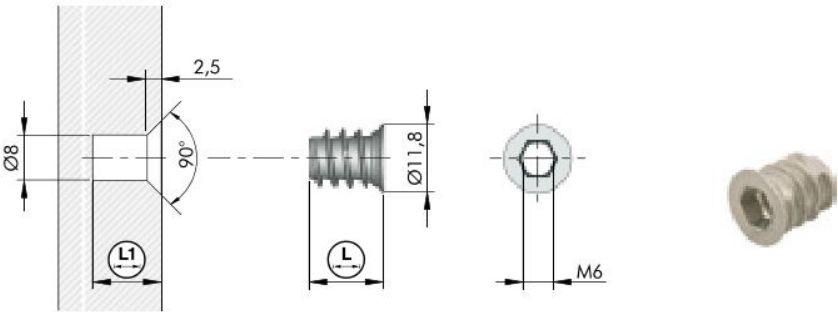
 = 2000 pcs.

 123



21822180**ZN**

393.500 Inserto M6 x 10 mm solo es compatible con Target J10 y J12 M6



 = Ø 8 mm

 = M6





 = S6

 ZA

 = 5000 pcs.

 123



20102010**GR**

 L

10

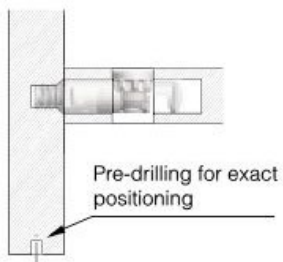
 L1

12

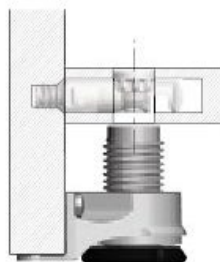
Integrato G / compatible con Target 12



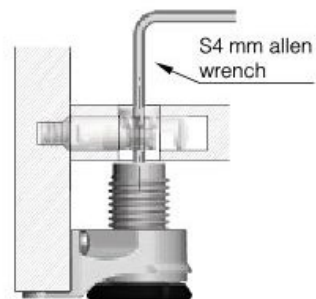
DRILLING PLAN DETAIL



INSTALLATION



ADJUSTMENT



175 Kg per piece

INTEGRATO G

CLAVE: 356.161

- Material: Aleación de zinc y plástico de ingeniería
- Capacidad de carga (por pza): 175 kg
- Ajuste de altura S4/S6 para Target Blanco

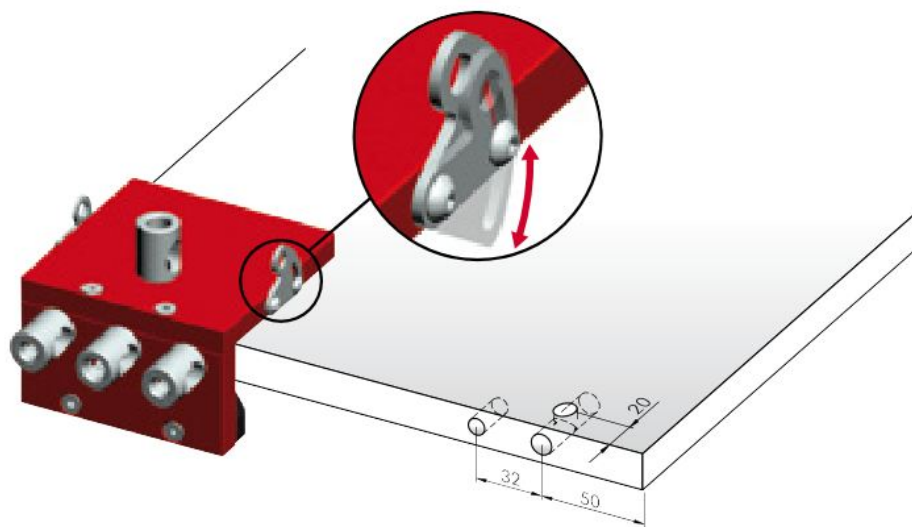


395.300 Plantilla de perforación de barreno para Target J10/J12 en panel de 16-18 mm

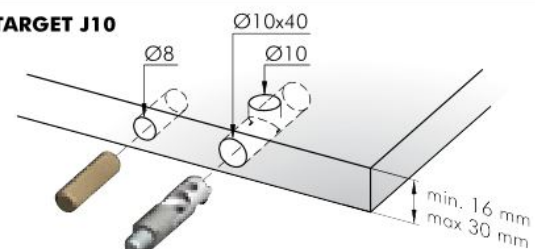


- Concebido para espesores de paneles desde 16 hasta 30 mm.
- Las guías de perforación están concebidas para garantizar perforaciones directas y precisas.
- Las guías de perforación tienen orificios laterales para vaciar todas las virutas de madera durante las operaciones de perforación.
- Los soportes laterales ayudan a una colocación precisa de la plantilla de perforación.
- La perilla de bloqueo integrada garantiza un fuerte bloqueo que es necesario para operaciones de perforación rápidas y seguras.
- La información impresa en la superficie de la plantilla ayuda a encontrar la posición exacta de los agujeros.

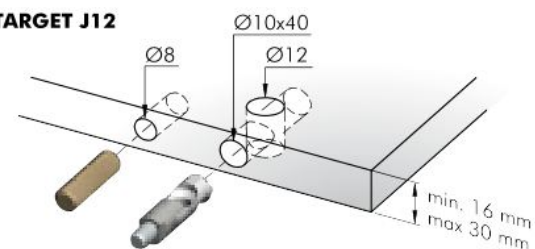
GENERAL SPECIFICATIONS



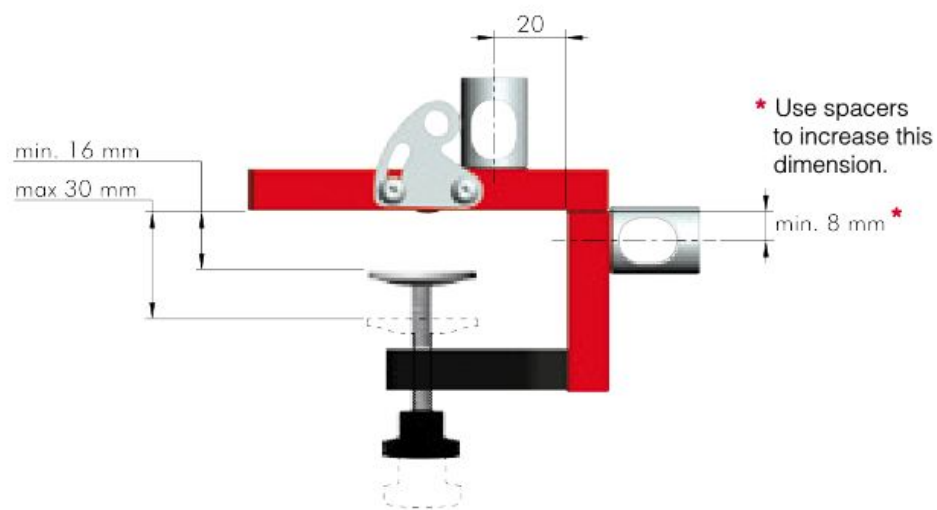
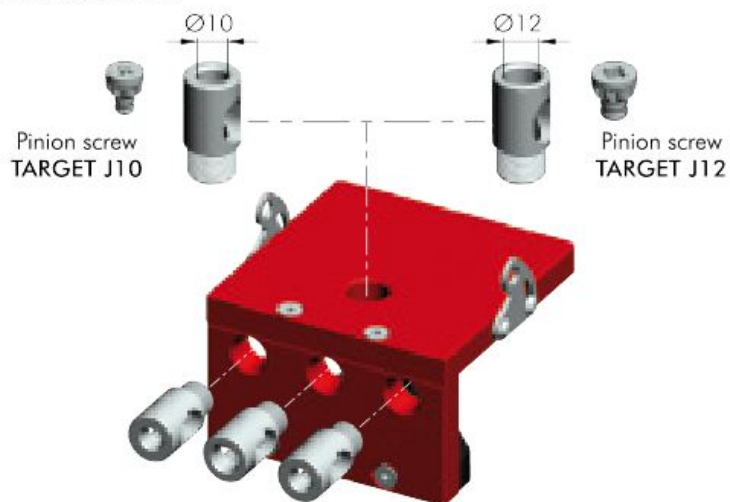
TARGET J10



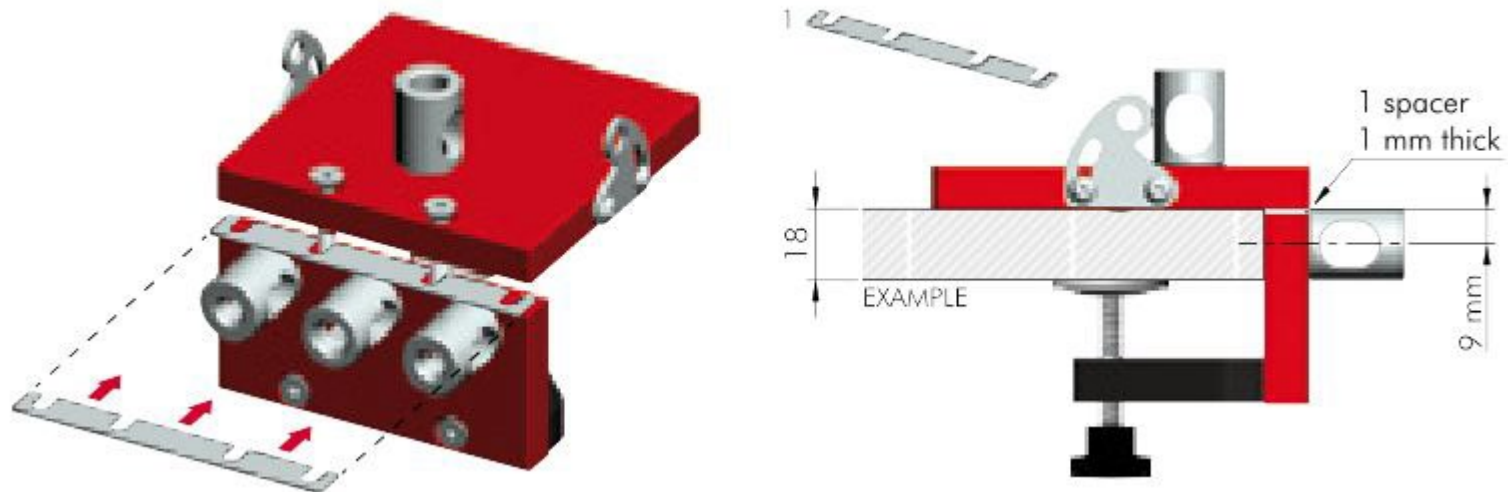
TARGET J12



APPLICATION OPTIONS



DRILLING SPACERS FOR OTHER PANEL THICKNESSES



DRILLING JIG TARGET J10-J12

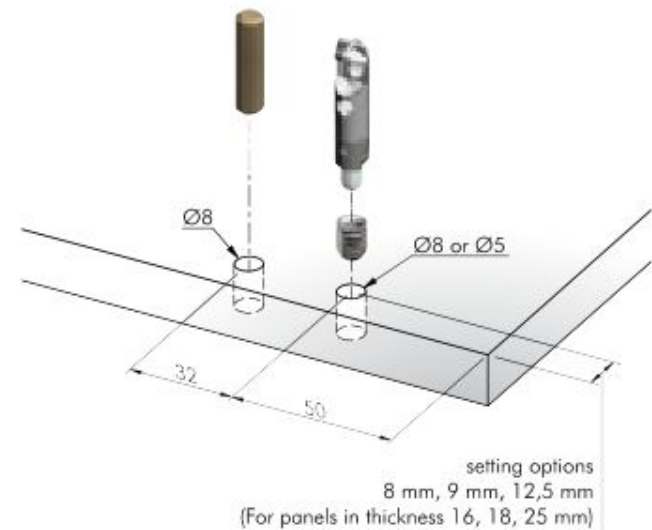
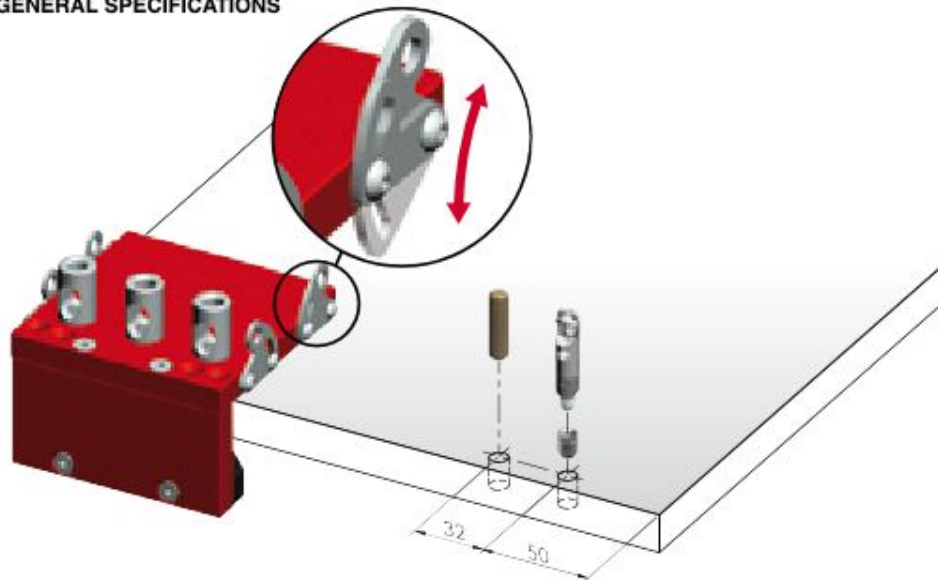


395.301 Plantilla de perforación de barreno de 5 mm diámetro para Inserto Target en paneles laterales.



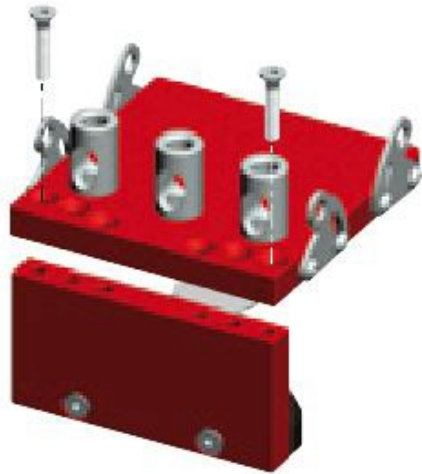
16 - 30 mm 

GENERAL SPECIFICATIONS

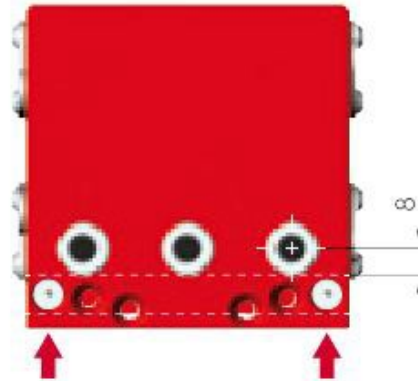


395.301 Plantilla de perforación de barreno de 5 mm diámetro para Inserto Target en paneles laterales.

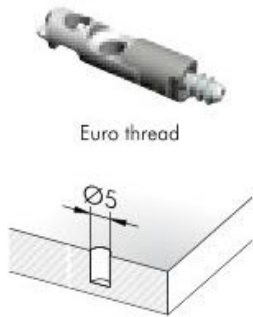
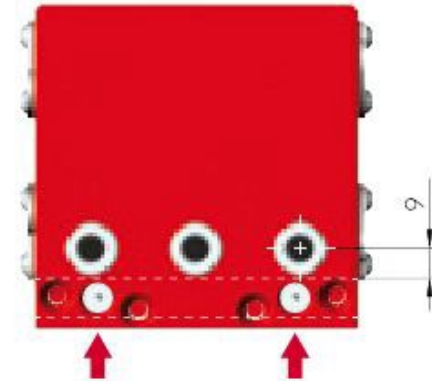
APPLICATION OPTIONS



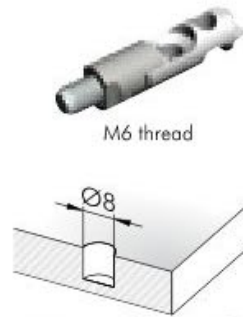
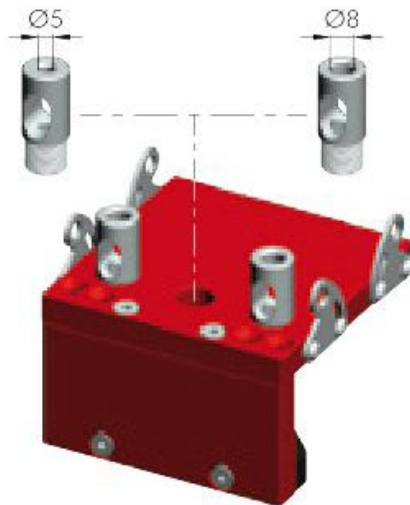
Setting for 8 mm



Setting for 9 mm



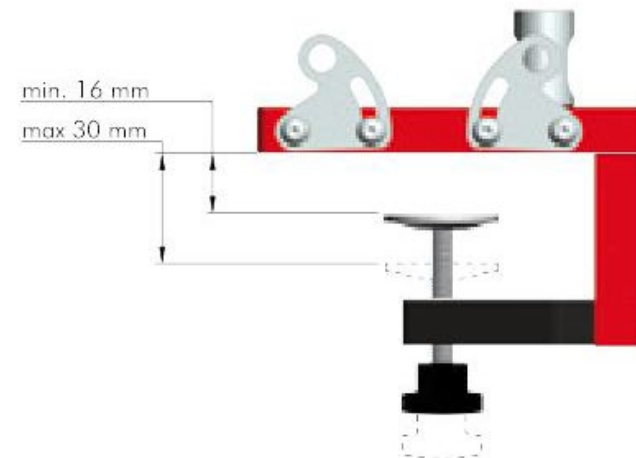
Euro thread



M6 thread

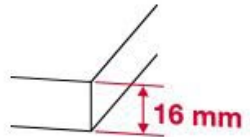


* It requires further countersunk operation.

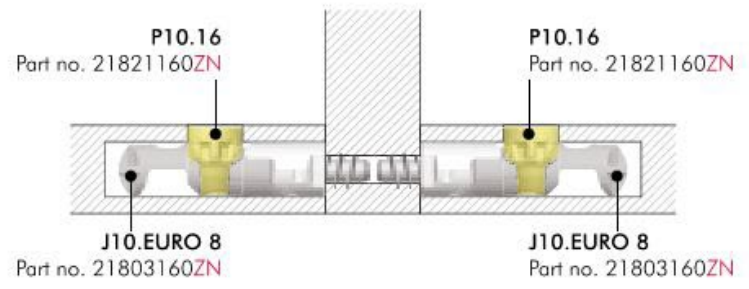
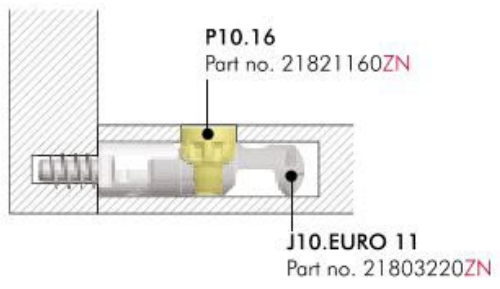
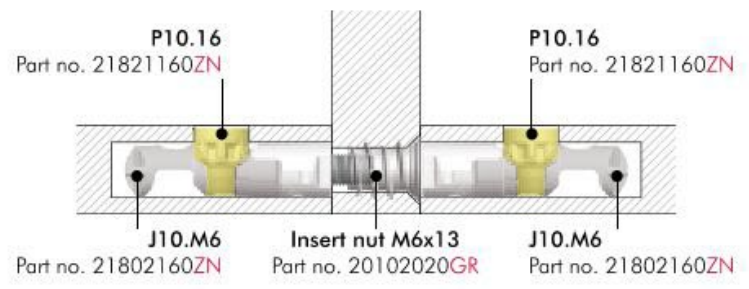
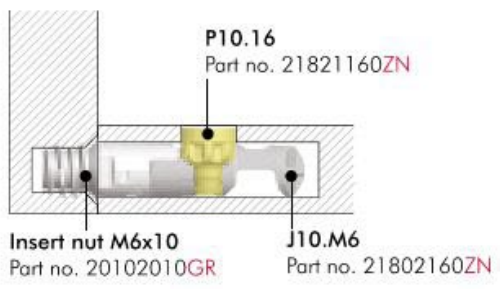


Aplicaciones en espesor de 16/18mm

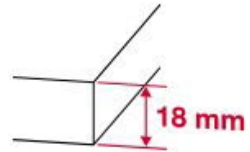
M6 thread



Euro thread



M6 thread



Euro thread

