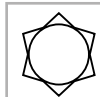


300 00 Z2 00 Z2

+20mm
0mm

6



150 Kg

ABS

Fe

ZAMAK

CTBA



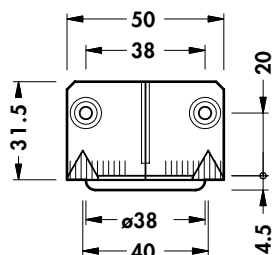
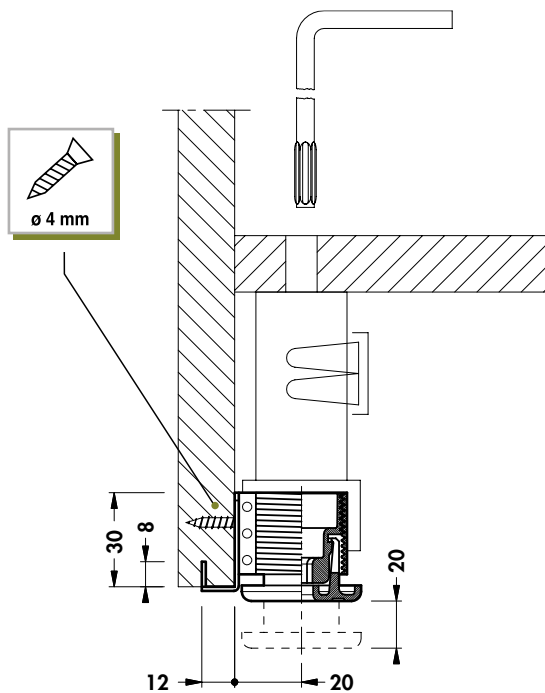
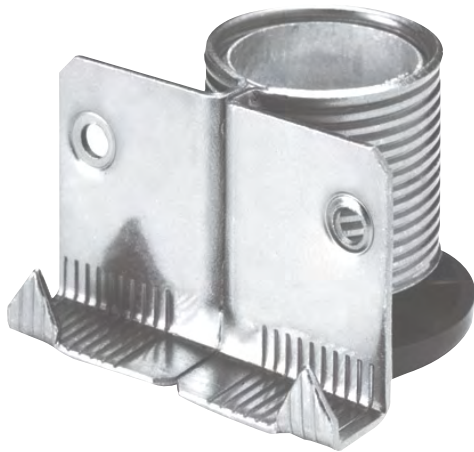
200



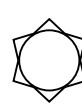
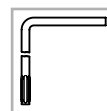
6000



1000

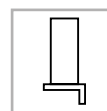


9



809
638-641

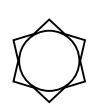
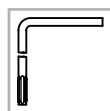
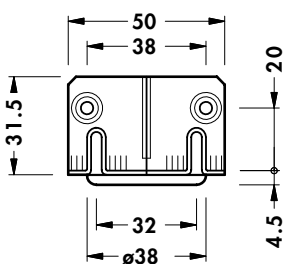
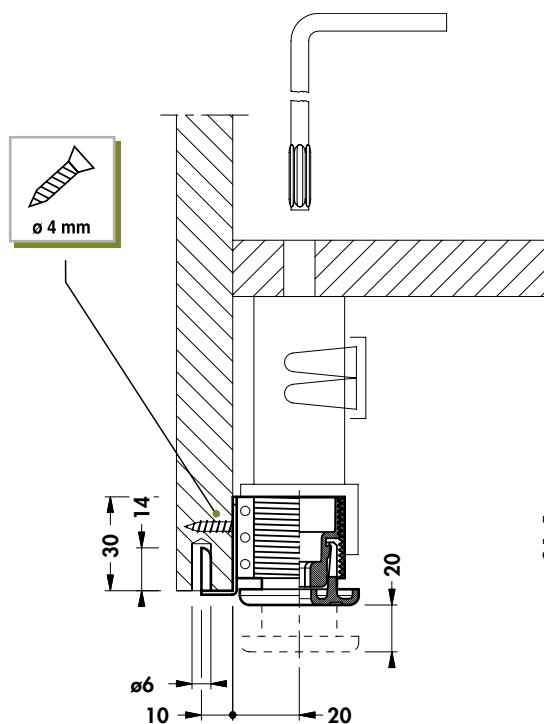
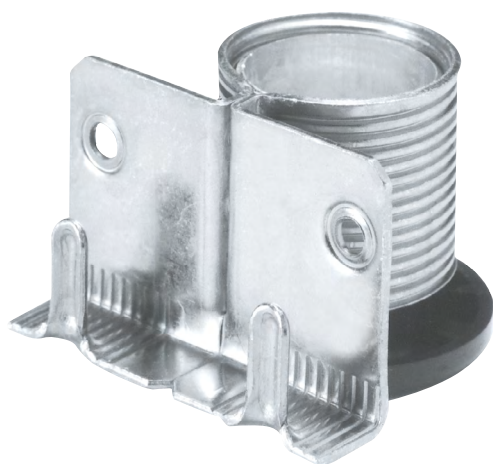
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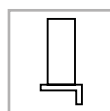
300
615

**CTBA**

1000



638-641



615

301 00 Z2 00 Z2

+10mm
0mm

6

150 Kg

ABS

Fe

ZAMAK



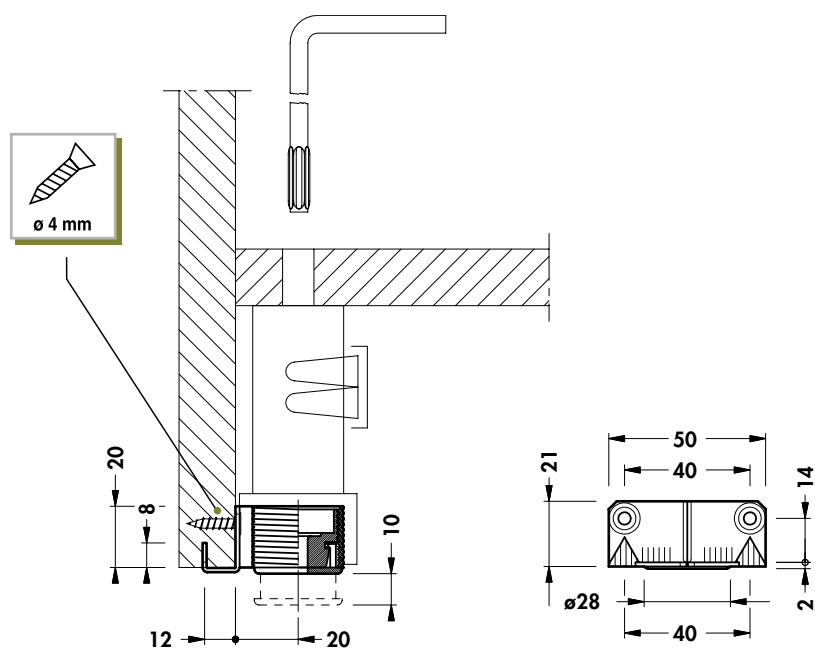
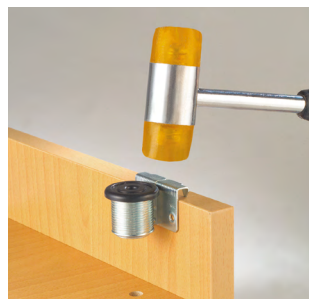
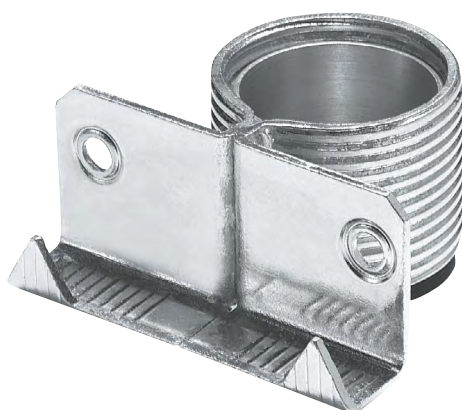
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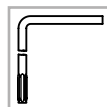
7200



1000



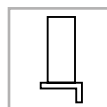
9



809

638-641

9



300

615

1

**ZAMAK**

304 28 Z2 50 Z2

+10mm
0mm

6

400 Kg

ABS

ZAMAK



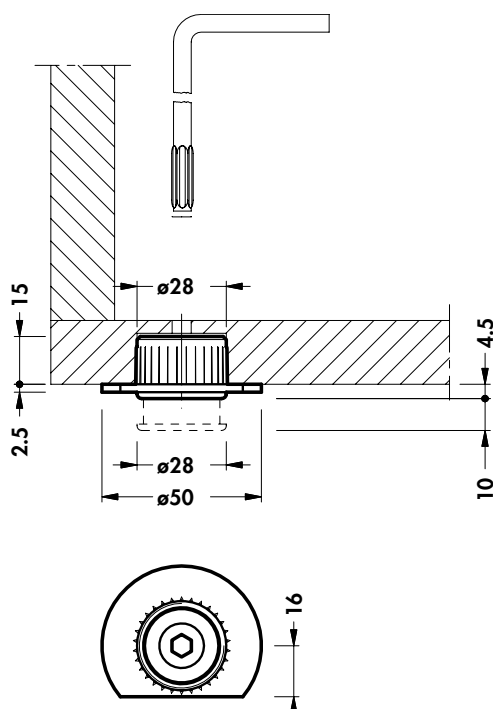
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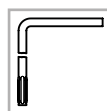
7200



1000



9



809

638-641

305 28 Z2 50 Z2

+20mm
0mm

6

400 Kg

ABS

ZAMAK

CTBA



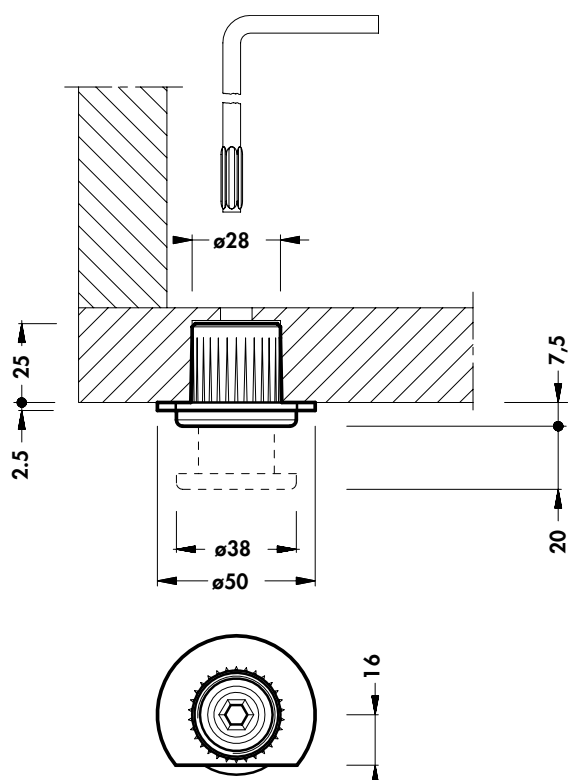
200



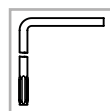
6000



1000



9



809

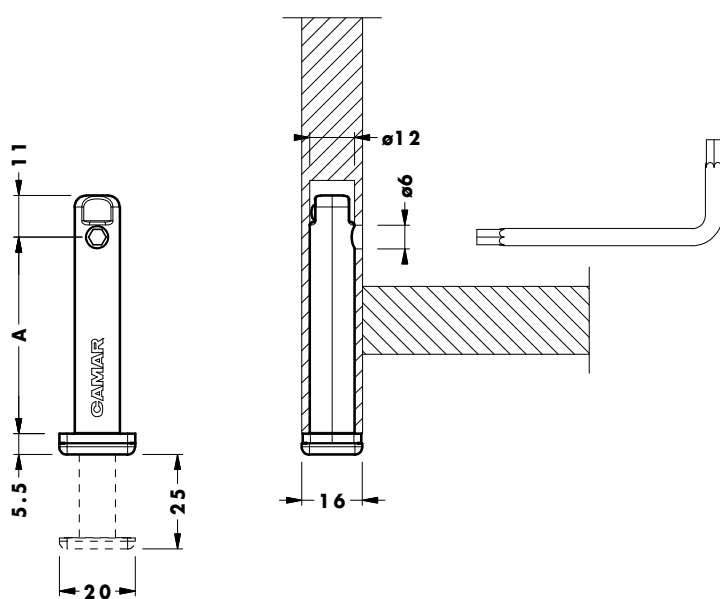
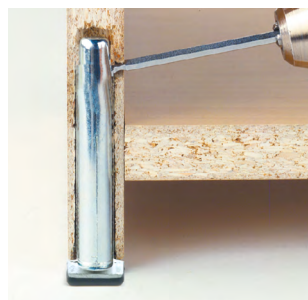
638-641

306 □ Z0 12 02

02 = 25 *
 03 = 32 *
 04 = 44
 05 = 52
 07 = 70
 10 = 100
 12 = 120
A_{mm}



A _{mm} 25=	+10 _{mm} 0 _{mm}	A _{mm} 32=	+18 _{mm} 0 _{mm}	A _{mm} 44-120=	+25 _{mm} 0 _{mm}
Ø12 _{mm}		4	300 Kg	150 Kg	
ZAMAK	PP	LGA			
100	4800	800			
* 200					



9		4	809 638-641
9		306 02 AL MA 00 616	

306 □ Z0 14 □

02 = 25 ▲	P0 
02 = 25 ■	00
05 = 52	00
07 = 70	00
12 = 120	00
14 = 140 *	00
Amm	



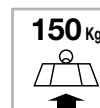
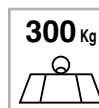
Amm 25=

+10mm
0mm

Amm 52-140=

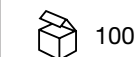
+25mm
0mm

Ø14mm



Amm 52-140=

LGA



100



4800



800



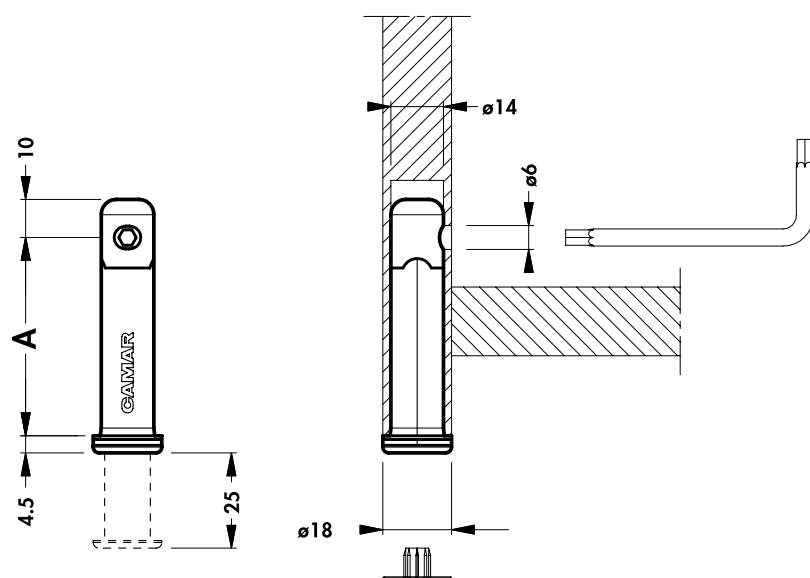
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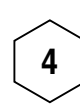
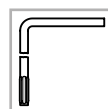
9600



50



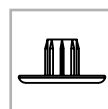
9



809

638-641

9

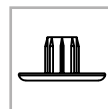


810 00 02 20 25 

644

Amm 25 ■

9



810 18 02 00 00 

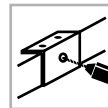
654

810 20 02 00 00 

654

Amm 52 - 140

9



306 00 AL MA 00 

616