

308 □ Z2 90 02

04 ★
05
06
07
08
09
10

H_{cm}



+20mm
0mm



400 Kg



ABS

Fe

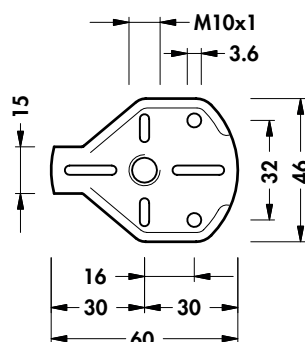
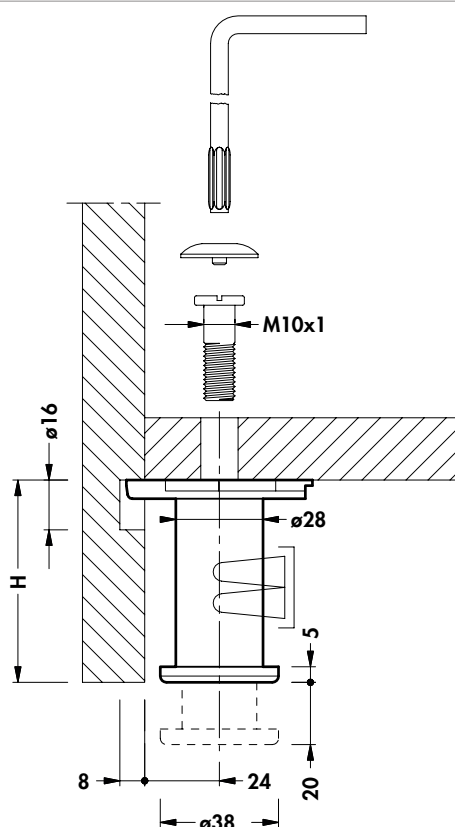
ZAMAK

CTBA

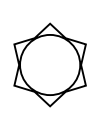
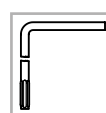
100

1200

★ 200



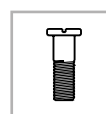
9



809

638-641

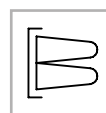
9



308

617

9



202

600
H 7-10

203

601
H 5-10

204

602
H 7-10

225

606

226

697-609
H 5-10

228

611
H 5-10

437  **P4 00 40 F0**

06
07
08
10
H_{cm}

OPTIONAL 

REAR ART. 437

FRONT ART. 440

2 x

2 x

1 x



 **437** **MATIC**

Ø28mm

22 mm

ABS **Fe** **ZAMAK**

New

 50

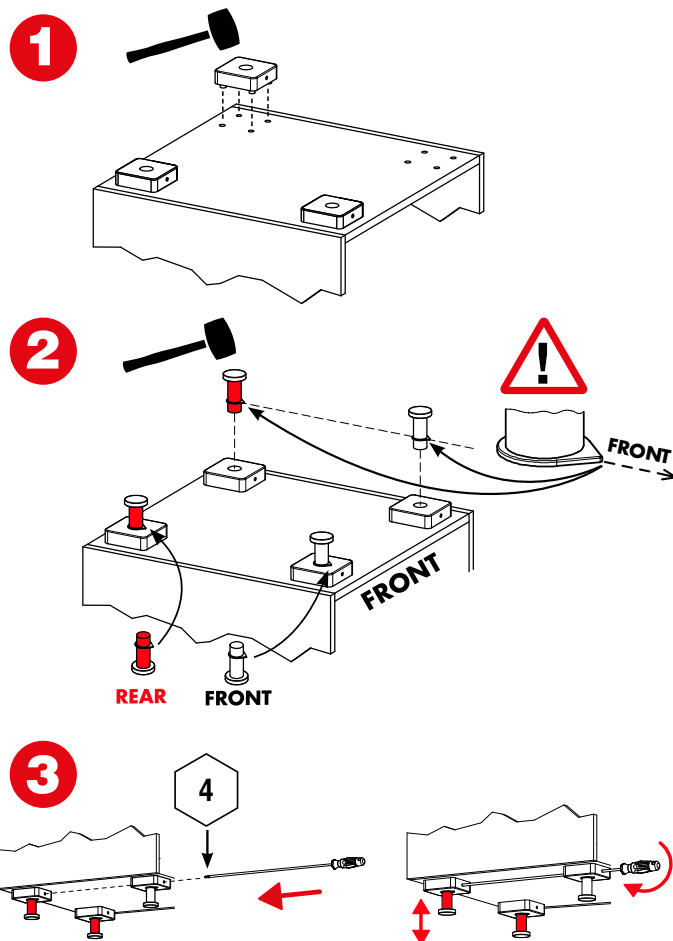
 100

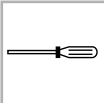
1

2

3

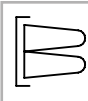
4



9  **4**

809 68 C1 04 00  641

809 70 C1 04 00  641

9 

202  600 H 8-10

203  601 H 8-10

204  602 H 10

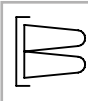
225  606 H 8-10

228  611 H 8-10

230  612-613 H 6-10

230  612-613 H 8-10

235  614 H 6-10

9 

226 10 24 AL P2  608

226 13 N2 00 00  609

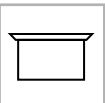
H 6-10

226 00 24 AL P2  608

226 00 N2 00 00  607

226 15 24 AL P2  609

H 7-10

2 

 **840 00 P2 H2 16**  75

840 00 P2 H2 20  76

840 00 P2 H2 A6  74

840 00 P2 J2 RF  77

840 00 P2 J6 RF  78

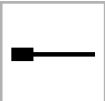
840 00 P2 M4 RF  79

840 00 P2 M6 RF  80

840 00 P2 XA RF  81

840 00 P2 X3 RF  82

840 00 P2 X7 RF  83

9 

809  **Z1 M8 00**  638

323 ☐ Z1 S ☐ ☐ 2

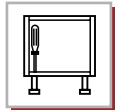
06
07
08
09
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12
13
14
15
16
17
18
19
20

H_{cm}

0 0
1 1
2 2
3 4
5



+15mm
0mm



Ø28mm



ABS

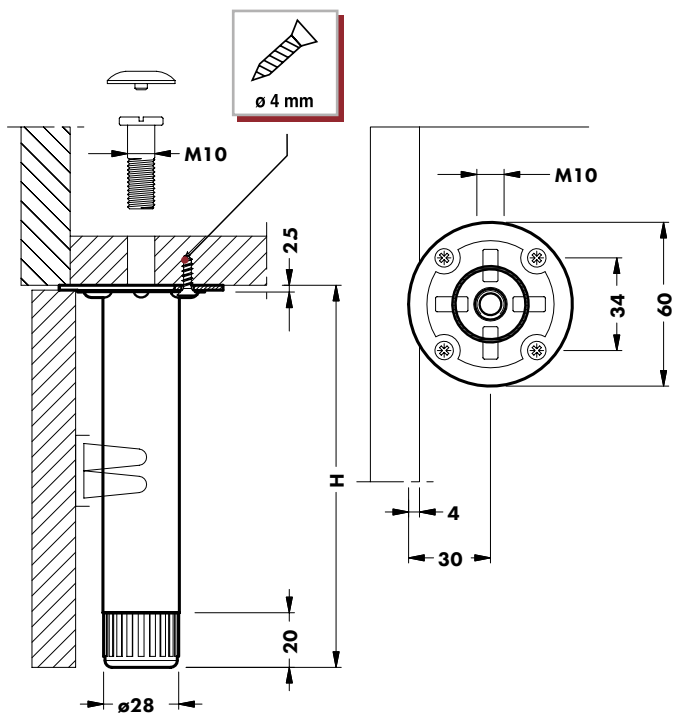
Fe



800 H_{cm} 08-10-12-15



1600 H_{cm} 06-07-09-11-13-14-16-17-18-19-20



9		1	868 00 Z1 S1 00		666
		2	868 00 Z1 S2 00		666
		3	868 00 Z1 S3 00		667
9		1	810 37 01 00 00		656
		2	810 37 02 00 00		656
		4	810 37 04 00 00		656
		5	810 37 55 00 00		656
9		202	203	204	225
		H 8-20		H 9-20	
		226	228	230	235
		607-609	611	612-613	614

345 □ Z1 0Y 02

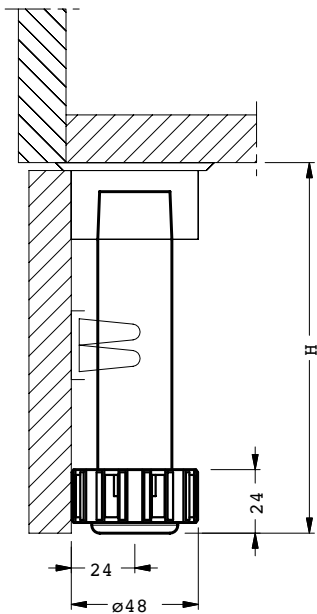
09
10
11
12
13
14
15
16
17
18
19
20
H_{cm}



+70mm -5mm			Ø28mm	
	ABS	Fe	ZAMAK	CTBA

800 H_{cm} 10-12-15

1600 H_{cm} 09-11-13-14-16-17-18-19-20



2			825 169-170	835 171-180	
9		202 600 H 11-20	203 601 H 12-20	204 602 H 12-20	225 606
		226 607-609	228 611	230 612-613	235 614

350 □ Z1 0X 02

09
10
11
12
13
14
15
16
17
18
19
20
H_{cm}



+20mm
-5mm

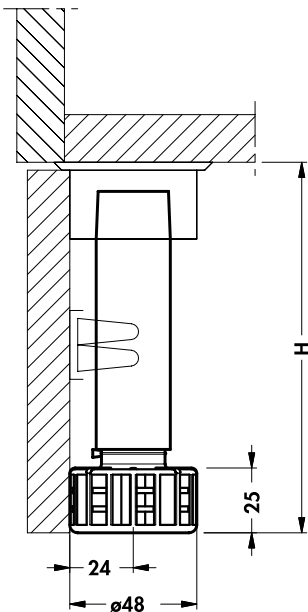
Ø28mm

ABS

Fe

800 H_{cm} 10-12-15

1600 H_{cm} 09-11-13-14-16-17-18-19-20



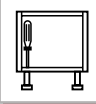
2			825  169-170	835  171-180	
9		202  600 H 11-20	203  601 H 11-20	204  602 H 11-20	225  606
		226  607-609	228  611	230  612-613	235  614

423 □ P2 S □ □ 2

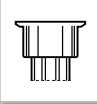
08
09
10
11
12
13
14
15
16
H_{cm}

0 0
1 1
2 2
3 4
4 5
 

+15mm
0mm



Ø28mm

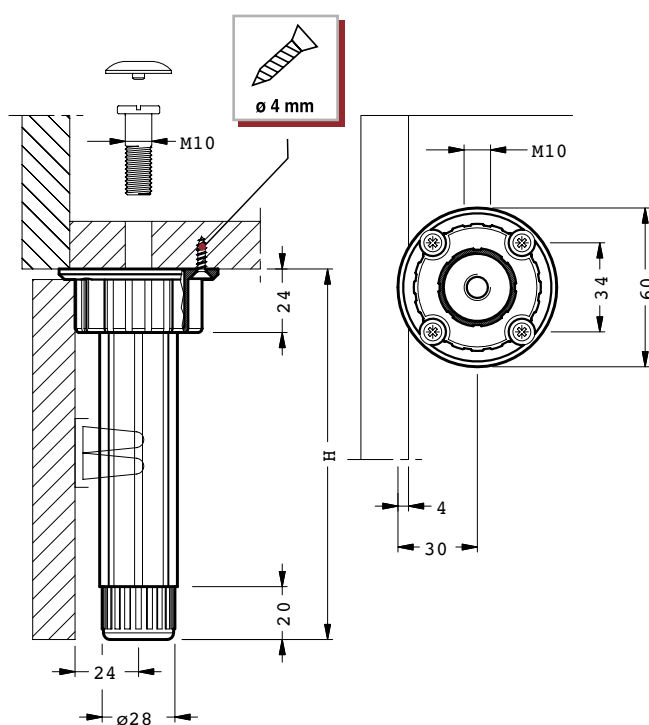


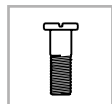
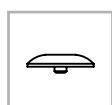
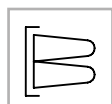
ABS

FIRA

 800 H_{cm} 08-10-12-15

 1600 H_{cm} 09-11-13-14-16



9		1	868 00 Z1 S1 00		666
		2	868 00 Z1 S2 00		666
		3	868 00 Z1 S3 00		667
		4	868 00 Z1 S4 00		667
9		1	810 37 01 00 00		656
		2	810 37 02 00 00		656
		4	810 37 04 00 00		656
		5	810 37 55 00 00		656
9		202	600		600
		203	601		601
		204	602		602
		225	606		606
		226	607-609		607-609
		228	611		611
		230	612-613		612-613
		235	614		614

450 □ P2 S □ □ 2

09
10
11
12
13
14
15
16

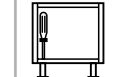
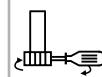
0 0
1 1
2 2
3 4
4 5



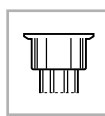
H_{cm}



+20mm
-5mm



Ø28mm



ABS

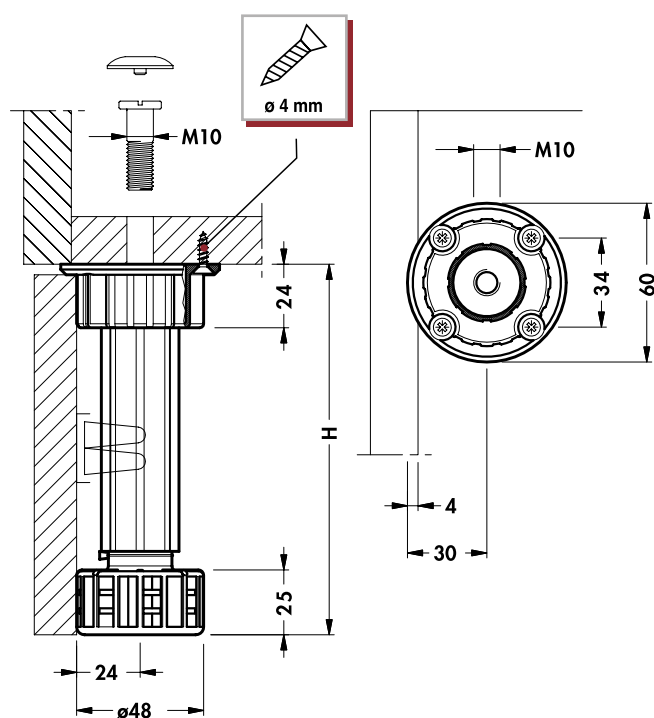
CTBA



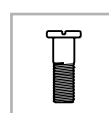
800 H_{cm} 10-12-15



1600 H_{cm} 09-11-13-14-16

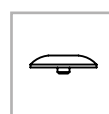


9



1	868 00 Z1 S1 00	666
2	868 00 Z1 S2 00	666
3	868 00 Z1 S3 00	667
4	868 00 Z1 S4 00	667

9



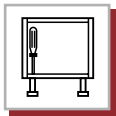
1	810 37 01 00 00	656
2	810 37 02 00 00	656
4	810 37 04 00 00	656
5	810 37 55 00 00	656

9



202	203	204	225
600	601	602	606
H 11-16		H 12-16	
226	228	230	235
607-609	611	612-613	614

825 00 Z1 D0 00



200

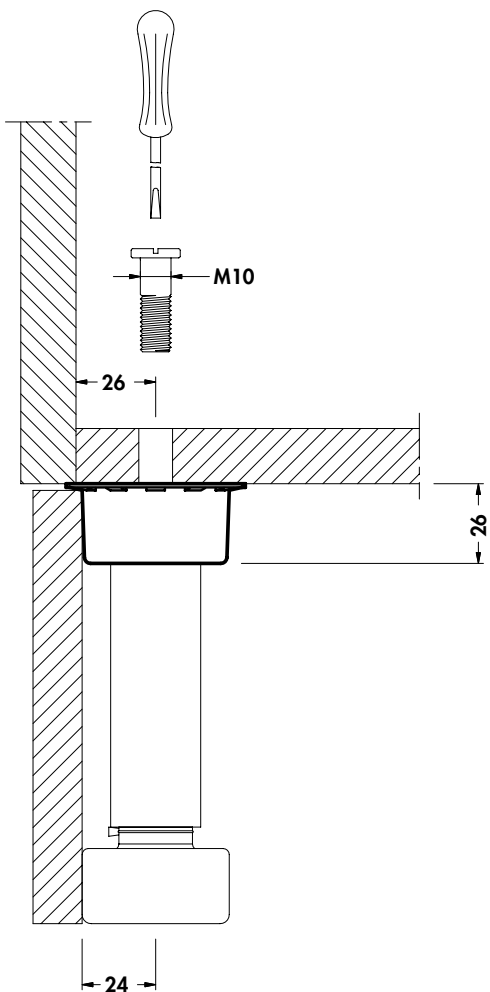


6000



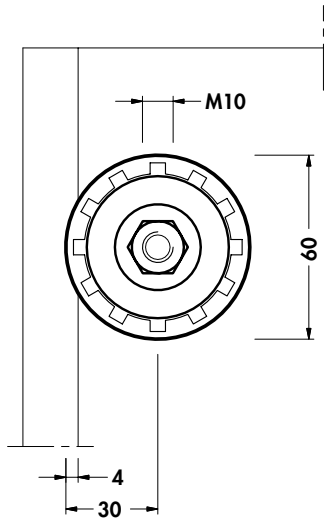
800

2

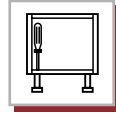


868

666-667



825 00 Z1 E1 00



Fe



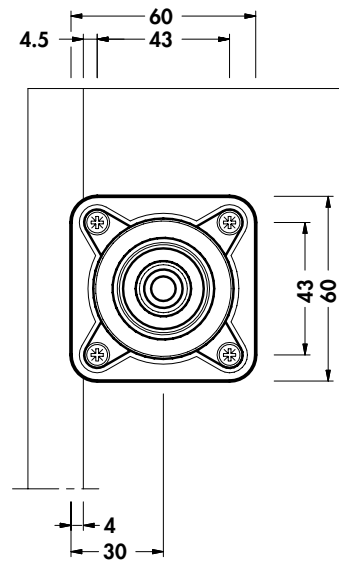
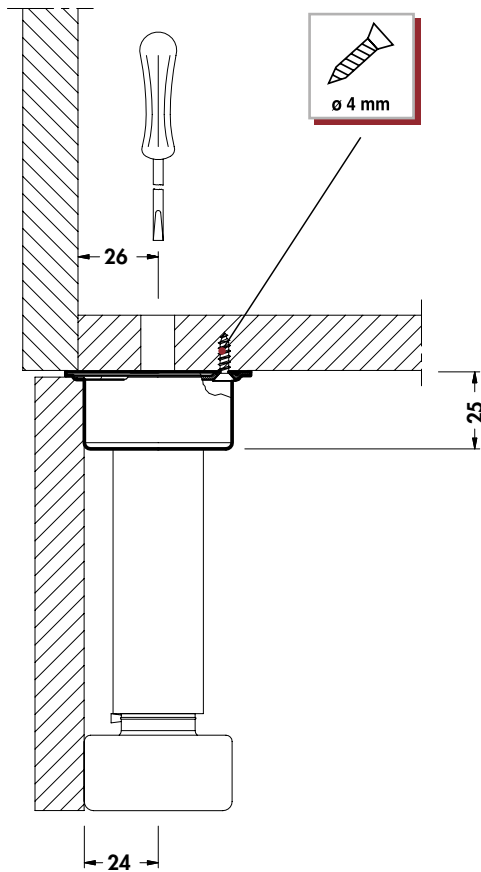
200



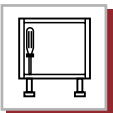
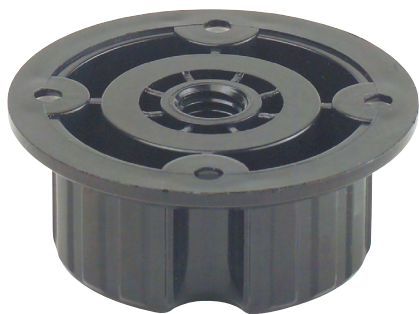
6000



800



835 00 P2 N0 00



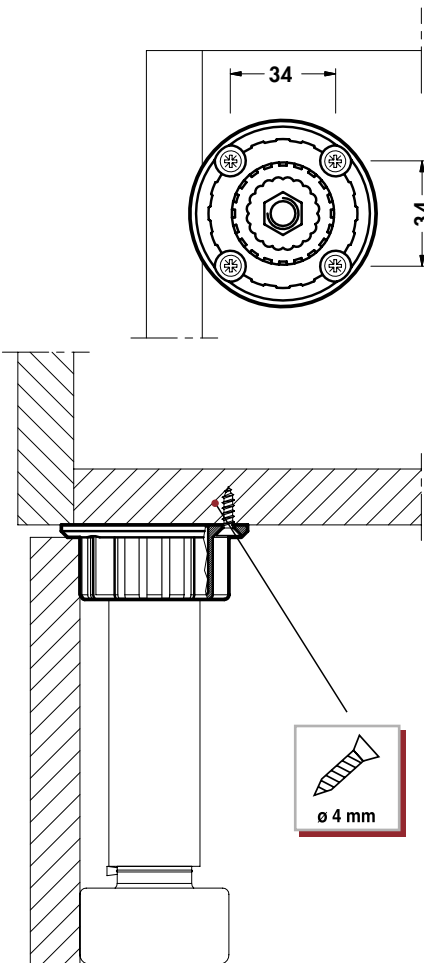
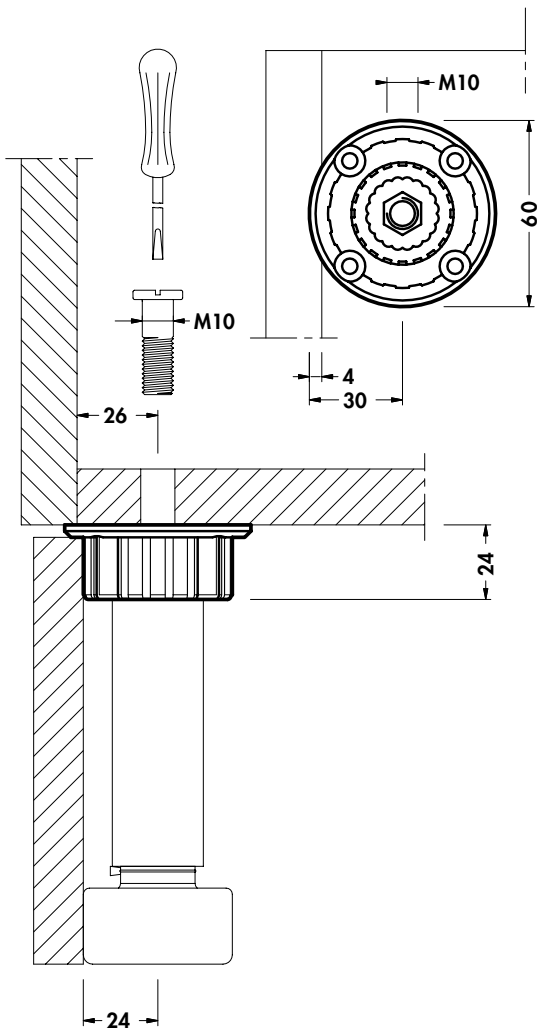
400



9600



800



868

666-667



ø 4 mm