

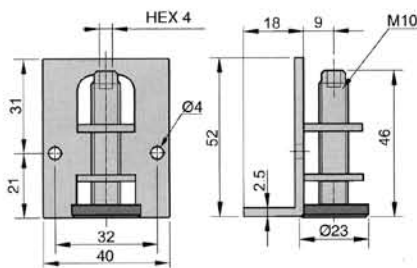
**piedini, ruote  
e livellatori**





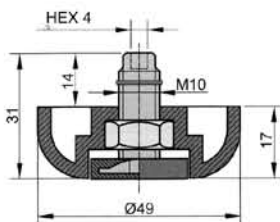
Piedini regolabili / Levelers

Interno / Internal



Cod.	
<b>30168 05</b>	120
Acciaio e tecnoplastica Steel and plastic	

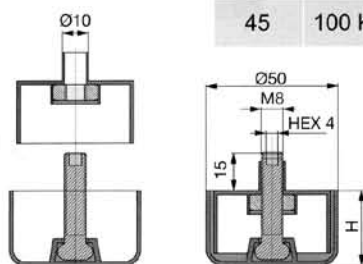
Interno / Internal



Cod.	
<b>30116 17</b>	500
Acciaio e tecnoplastica Steel and plastic	

Massima regolazione 6mm  
Height adjustable up to 6mm

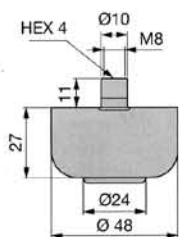
Interno / Internal



H	Carga	Cod.	
26	100 Kg	<b>30412 17</b>	200
45	100 Kg	<b>30479 17</b>	200

Acciaio e tecnoplastica  
Steel and plastic

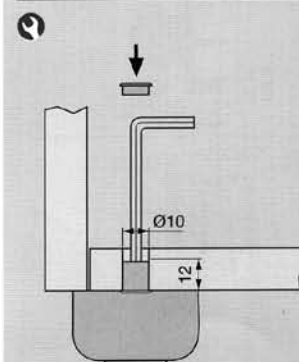
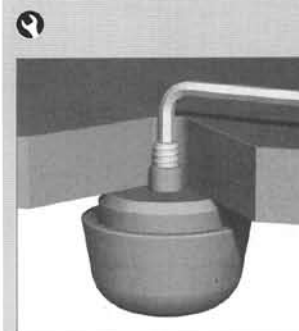
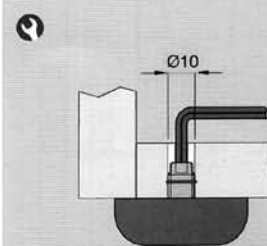
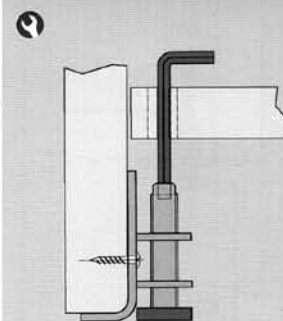
Interno / Internal



Cod.	
<b>80668 17</b>	200
Acciaio e tecnoplastica Plastic and steel	

Ruote, piedini e gambe per tavoli  
Castors, feet and table legs

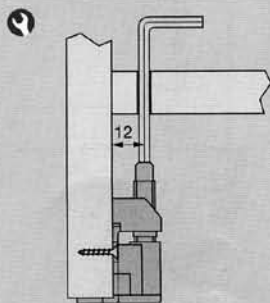
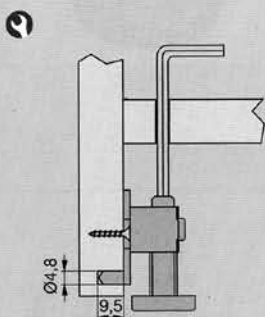
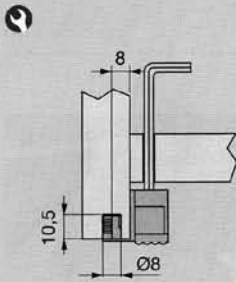
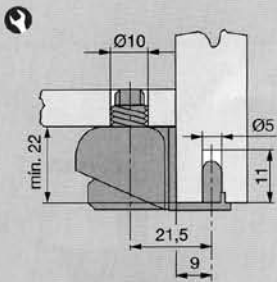
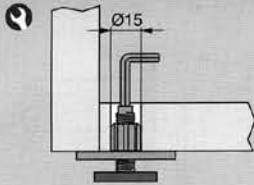
3.36



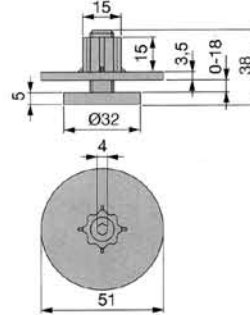
Piedini regolabili / Levelers

3.37

Ruote, piedini e gambe per tavoli  
Castors, feet and table legs



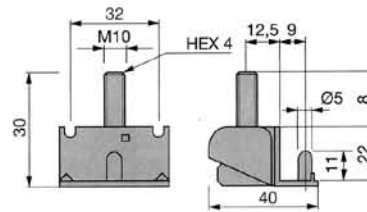
Interno / Internal



Cod.	
<b>80696 01</b>	150

Zama e acciaio  
Zamak and steel

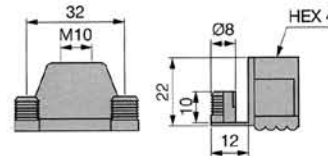
Interno / Internal



Cod.	
<b>80551 01</b>	200

Zama, acciaio e tecnoplastica  
Zamak, steel and plastic

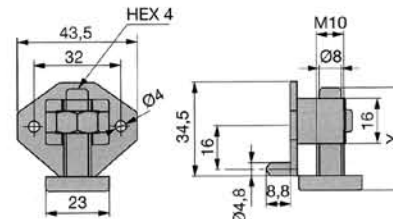
Interno / Internal



Cod.	
<b>80900 17</b>	200

Tecnoplastica e zama  
Plastic and zamak

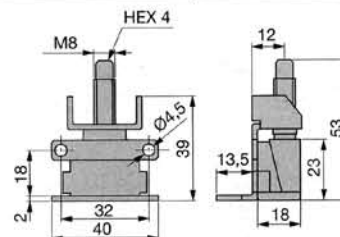
Interno / Internal



Y	Cod.	
38	<b>80009 05</b>	100
61	<b>80010 05</b>	100

Zama acciaio e tecnoplastica  
Zamak, steel and plastic

Interno / Internal



Cod.	
<b>90414 05</b>	100

Acciaio e tecnoplastica  
Steel and plastic



**Piedini**

Legs • Pieds

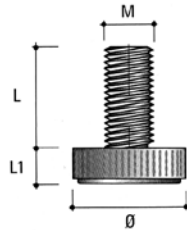
**MATERIALE - MATERIAL - MATIÈRE**  
Plastica + Ferro (Plastic + Steel)  
(Plastique + Acier)

**FINITURA - FINISH - FINITION**  
PNE

**Piedino con base in plastica rotonda.**

Leg w/round plastic base.  
Pied vérin rond.

Art.	M	Ø	L	L1		
PI01	M6	22	20	7	1.000	7
PI02	M8	28	22	8	500	6,6
PI11	M8	24,6	26	6,5	500	6,8
PI03	M10	32	25	9	500	12,5



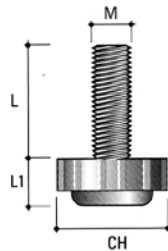
**MATERIALE - MATERIAL - MATIÈRE**  
Plastica + Ferro (Plastic + Steel)  
(Plastique + Acier)

**FINITURA - FINISH - FINITION**  
PNE

**Piedino con base in plastica esagonale.**

Leg w/hex plastic base.  
Pied vérin hexagonal.

Art.	M	CH	L	L1		
PI05	M6	17	17	8,5	1.000	6,4
PI06	M8	22	30	10	500	8,4
PI07	M10	22	30	10	500	12,9



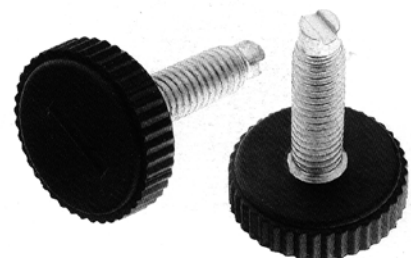
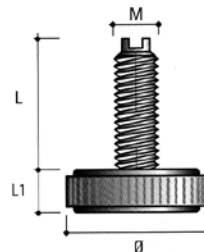
**MATERIALE - MATERIAL - MATIÈRE**  
Plastica + Ferro (Plastic + Steel)  
(Plastique + Acier)

**FINITURA - FINISH - FINITION**  
PNE

**Piedino con taglio cacciavite.**

Leg W/slot.  
Pied avec emprente tournevis.

Art.	Ø	M	L	L1		
PI10	20,5	M6	20	6,5	1.000	6,1



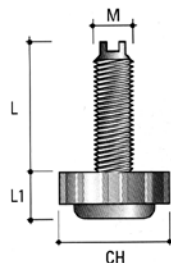
**MATERIALE - MATERIAL - MATIÈRE**  
Plastica + Ferro (Plastic + Steel)  
(Plastique + Acier)

**FINITURA - FINISH - FINITION**  
PNE

**Piedino base esagonale e taglio.**

Leg w/hex base and slot.  
Pied vérin hexagonal avec emprente tournevis.

Art.	M	CH	L	L1		
PI14	M8	22	26	10	500	8,2





## Piedini - Bussole per piedini

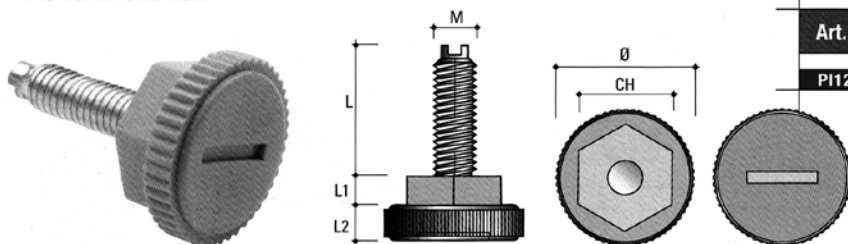
Legs, and sockets for legs • Pieds et inserts pour pieds et patins

### Piedino base rotonda/esagonale.

Leg w/round-hex base.  
Pie vérin rond-hex.

MATERIALE - MATERIAL - MATIÈRE  
Plastica + Ferro (Plastic + Steel)  
(Plastique + Acier)

FINITURA - FINISH - FINITION  
PNE - PGR



Art.	Ø	M	CH	L	L1	L2		
PI12	22	M6	16	21	5	5,5	1.000	9

### Piedino.

Leg.  
Pied.

MATERIALE - MATERIAL - MATIÈRE  
Plastica + Ferro (Plastic + Steel)  
(Plastique + Acier)

FINITURA - FINISH - FINITION  
PNE



Art.	Ø	M	L	L1		
PI15	27,5	M8	30	11,5	500	8,90

### Bussola per piedini.

Socket for legs.  
Insert pour pieds.

MATERIALE - MATERIAL - MATIÈRE  
Ferro (Steel) (Acier)

FINITURA - FINISH - FINITION  
FZ



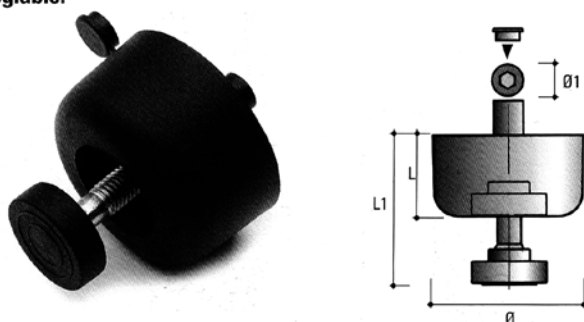
Art.	M	L	Ø		
BP01	M6	14	8	2.500	11,3
BP02	M8	16	10	1.000	8,4
BP03	M10	17	12	1.000	11,3

### Piedino regolabile.

Adjustable leg.  
Pied réglable.

MATERIALE - MATERIAL - MATIÈRE  
Plastica + Ferro (Plastic + Steel)  
(Plastique + Acier)

FINITURA - FINISH - FINITION  
PNE



Art.	Ø	Ø1	L	L1		
PI04	49	10	27	48	400	13,7
PI09	49	10	42	68	250	11,5



**Piedini**

Legs • Pieds

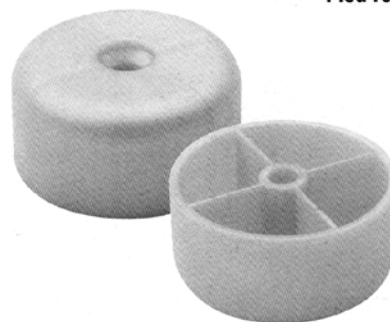
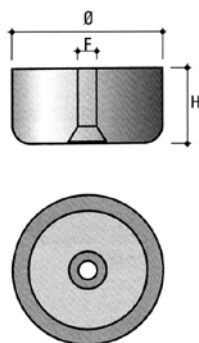
**MATERIALE - MATERIAL - MATIÈRE**  
Plastica (Plastic) (Plastique)

**FINITURA - FINISH - FINITION**  
PMA - PNE - PB - PGR

**Piedino rotondo.**

Round glide.  
Pied rond.

Art.	Ø	H	F		
PI13	40	20	5	2.000	12,3



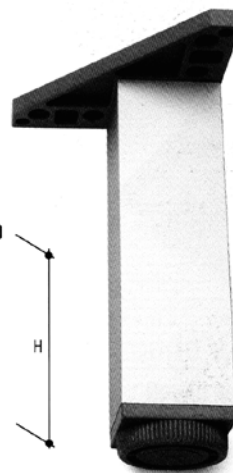
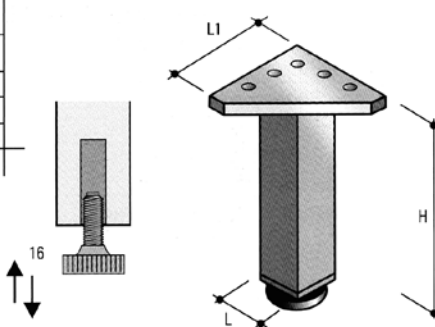
**MATERIALE - MATERIAL - MATIÈRE**  
Alluminio + Plastica (Alluminium + Plastic)  
(Aluminium + Plastique)

**FINITURA - FINISH - FINITION**  
Anodizzato + PGR  
(Anodized + PGR) (Anodisé + PGR)

**Piedino "Square".**

Alu square leg.  
Pied Square.

Art.	H	L	L1		
PI60	100	40x40	80x80	24	6
PI61	120	40x40	80x80	24	3
PI62	150	40x40	80x80	24	3,4
PI63	200	40x40	80x80	16	3,2



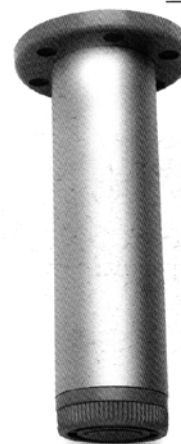
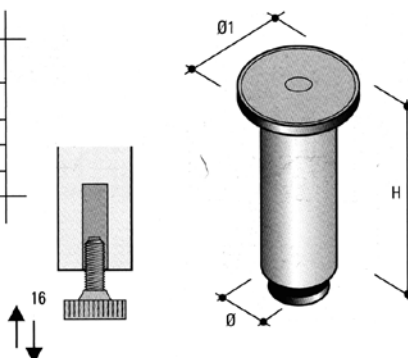
**MATERIALE - MATERIAL - MATIÈRE**  
Alluminio + Plastica (Alluminium + Plastic)  
(Aluminium + Plastique)

**FINITURA - FINISH - FINITION**  
Anodizzato + PGR  
(Anodized + PGR) (Anodisé + PGR)

**Piedino "Round".**

Alu Round leg.  
Pied Round.

Art.	H	Ø	Ø1		
PI64	100	40x40	80x80	24	5
PI65	120	40x40	80x80	24	3
PI66	150	40x40	80x80	24	4
PI67	200	40x40	80x80	16	2,7



## Scivoli

### Glides • Patins

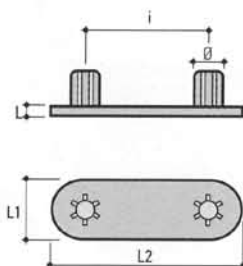
#### Scivolo per mobili.

Furniture glide.  
Patin pour meuble.



MATERIALE - MATERIAL - MATIÈRE  
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION  
PNE - PMA - PB



Art.	Ø	i	L	L1	L2		
SC01	8	32	3	16	50	5.000	9,5

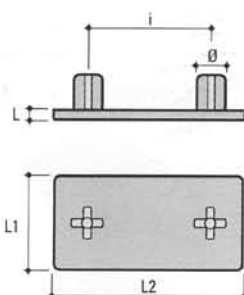
#### Scivolo per letti.

Glide for beds.  
Patin pour lit.



MATERIALE - MATERIAL - MATIÈRE  
Plastica (Plastic) (Plastique)

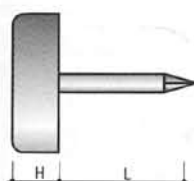
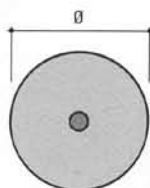
FINITURA - FINISH - FINITION  
PNE - PMA



Art.	Ø	i	L	L1	L2		
SC02	8	32	3	25	50	2.000	7

#### Scivolo.

Glide.  
Patin.



MATERIALE - MATERIAL - MATIÈRE  
Plastica + Ferro (Plastic + Steel)  
(Plastique + Acier)

FINITURA - FINISH - FINITION  
PMA - PNE - PN

Art.	Ø	H	L		
SC03	15	5	15	5.000	5,6



accessories

Ruote per mobili

Twin wheel castors • Roulettes pour meubles

MATERIALE - MATERIAL - MATIÈRE

Zama (Zinc Alloy) (Zamac)

FINITURA - FINISH - FINITION

ZVC + PGR

Metal.

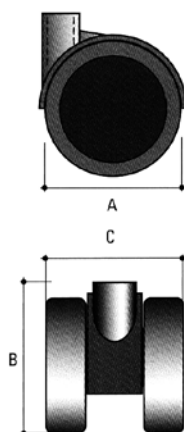
Senza freno - w/o brake - Sans frein

Art.	A	B	C
RU79	Ø75	90	50

Con freno - With brake - Avec frein

Art.	A	B	C
RU80	Ø75	90	50

Alternativa disco grigio o faggio.  
Alternative grey or beech wood disc.  
Alternatif disque gris or hêtre.



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

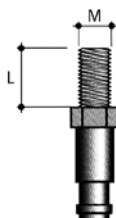
FINITURA - FINISH - FINITION

FZ

Perni filettati.

Threaded pivots.  
Tige filetée.

Art.	M	L
PV09	M10	15
PV10	M10	25



MATERIALE - MATERIAL - MATIÈRE

Ferro (Steel) (Acier)

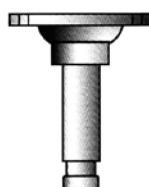
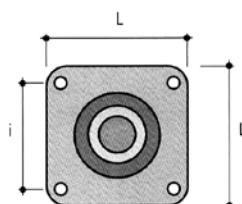
FINITURA - FINISH - FINITION

FZ

Piastre.

Plates.  
Platines.

Art.	L	i
PV06	48	48
PV07	60	60





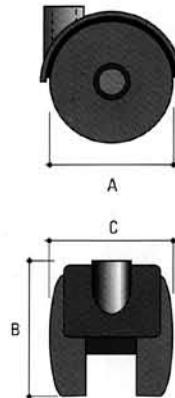


**Ruote per mobili**

**Twin wheel castors • Roulettes pour meubles**

MATERIALE - MATERIAL - MATIÈRE  
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION  
PNE



**Senza freno - w/o brake**  
**Sans frein**

Art.	A	B	C
RU40	Ø40	46	45
RU50	Ø50	54	59

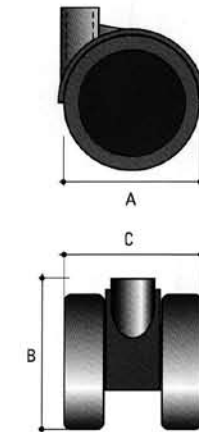
**Con freno - With brake**  
**Avec frein**

Art.	A	B	C
RU41	Ø40	46	45
RU51	Ø50	54	59

**Plastic.**

MATERIALE - MATERIAL - MATIÈRE  
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION  
PGR + PNE



**Senza freno - w/o brake**  
**Sans frein**

Art.	A	B	C
RU77	Ø75	90	50

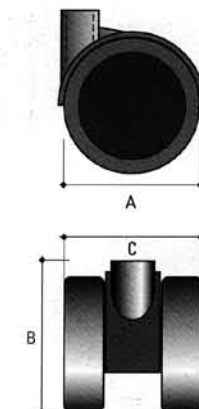
**Con freno - With brake**  
**Avec frein**

Art.	A	B	C
RU78	Ø75	90	50

**Rubber.**

MATERIALE - MATERIAL - MATIÈRE  
Plastica (Plastic) (Plastique)

FINITURA - FINISH - FINITION  
PGR



**Senza freno - w/o brake**  
**Sans frein**

Art.	A	B	C
RU75	Ø75	90	50

**Con freno - With brake**  
**Avec frein**

Art.	A	B	C
RU76	Ø75	90	50

Protezione in gomma.  
Rubber protection.  
Protection en caoutchouc.



**Perni per ruote**

**Pivots for castors • Tiges pou roulettes**

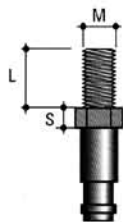
**MATERIALE - MATERIAL - MATIÈRE**

Ferro (Steel) (Acier)

Art.	M	L	S
PV01	M8	15	5
PV02	M10	15	5

**FINITURA - FINISH - FINITION**

FZ



**Perni filettati.**

Threaded pivots.  
Tige filetée.

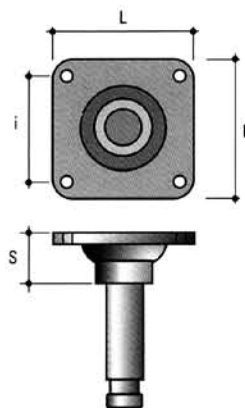
**MATERIALE - MATERIAL - MATIÈRE**

Ferro (Steel) (Acier)

Art.	L	i	S
PV03	38	27	11
PV04	42	32	11

**FINITURA - FINISH - FINITION**

FZ





**Piastre.**

Plates.  
Platines.

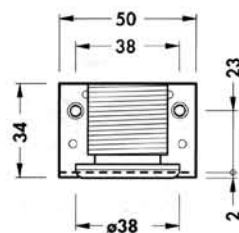
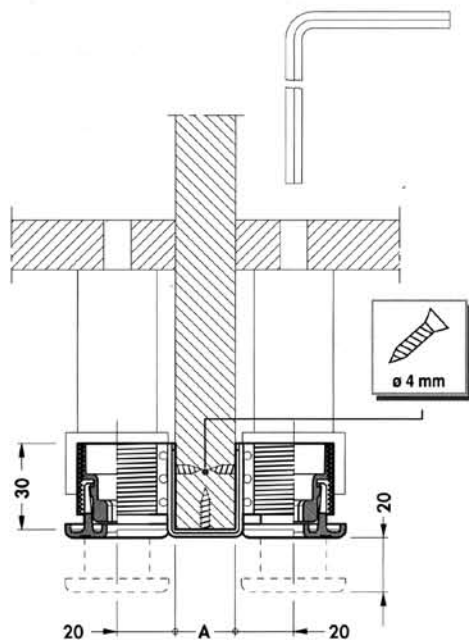
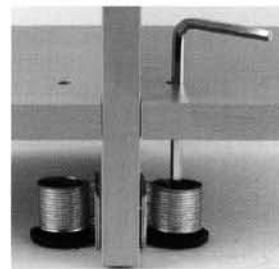
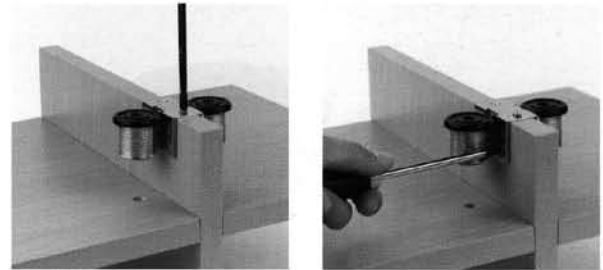







300 02 Z2  Z2  
19  
22  
Amm

+20mm 0mm	6		300 Kg 
ABS	Fe	ZAMAK	

 100	 3000	 3000
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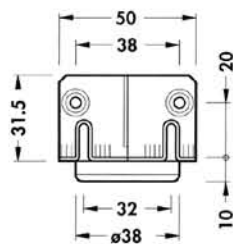
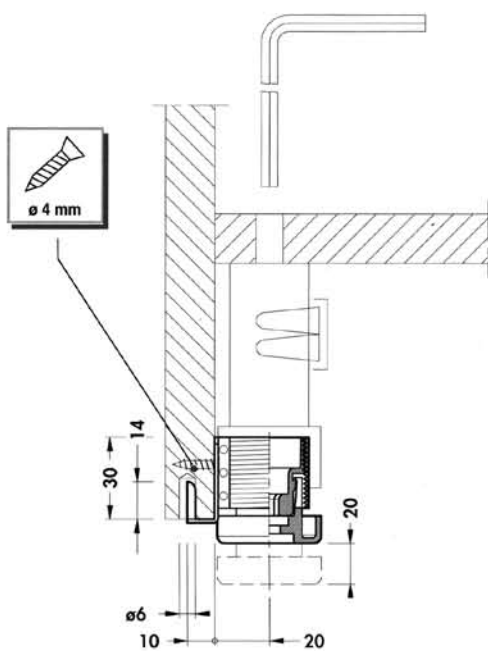
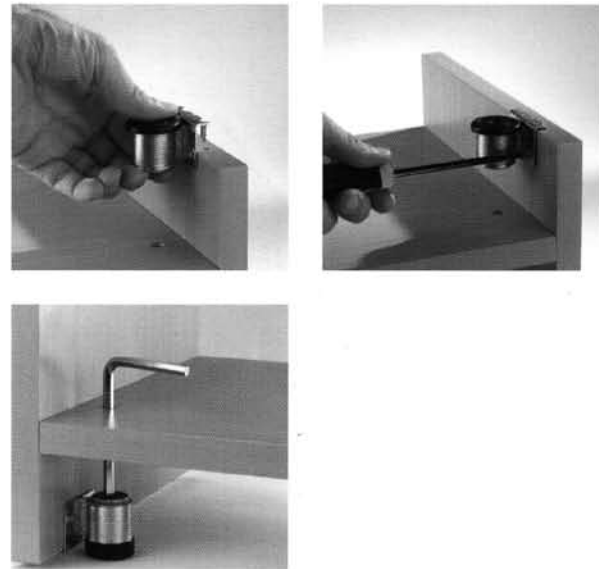
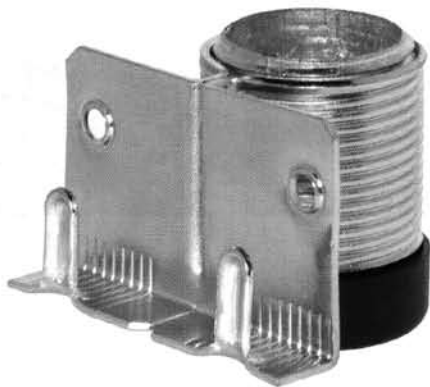
7		6		809 370-372
7		300 358		



# 300 10 Z2 32 Z2

+20mm 0mm	6		150 Kg 
ABS	Fe	ZAMAK	

200	6000	3000
-----	------	------



7		6		809 370-372
7		300 358		





# 304 28 Z2 50 Z2

+10mm  
0mm

6

400 Kg

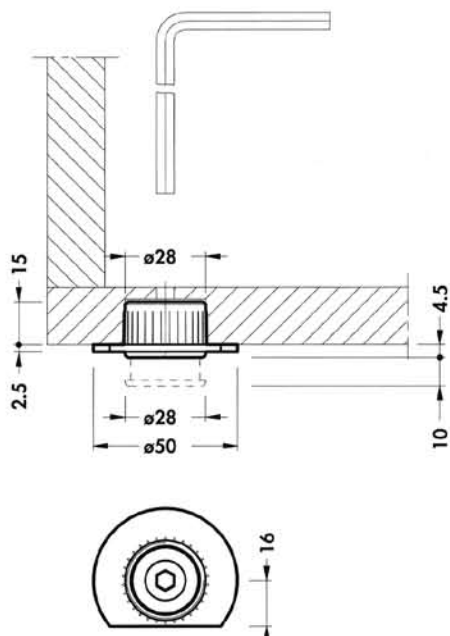
ABS

ZAMAK

200

7200

1000



7

809

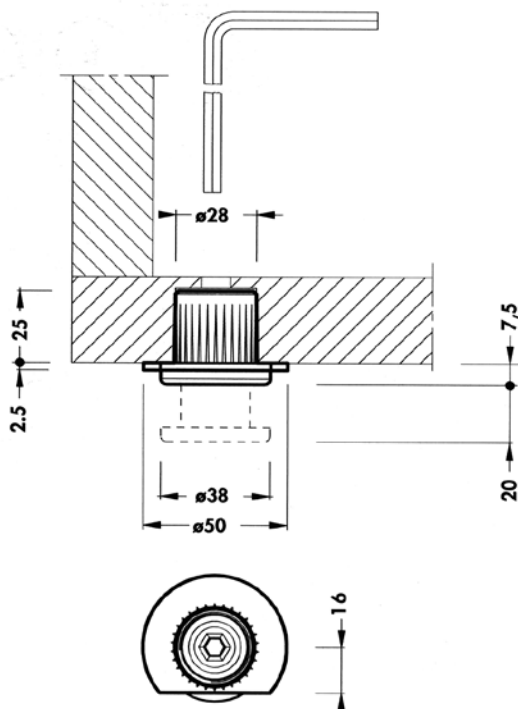
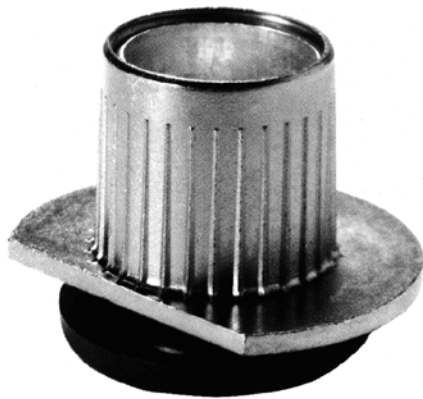
370=372



# 305 28 Z2 50 Z2

+20mm 0mm	6		400 Kg 
ABS	ZAMAK	CTBA	

200	7200	1000
-----	------	------



7		6		809 370÷372
---	--	---	--	----------------



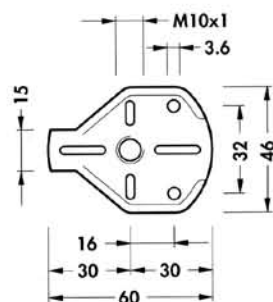
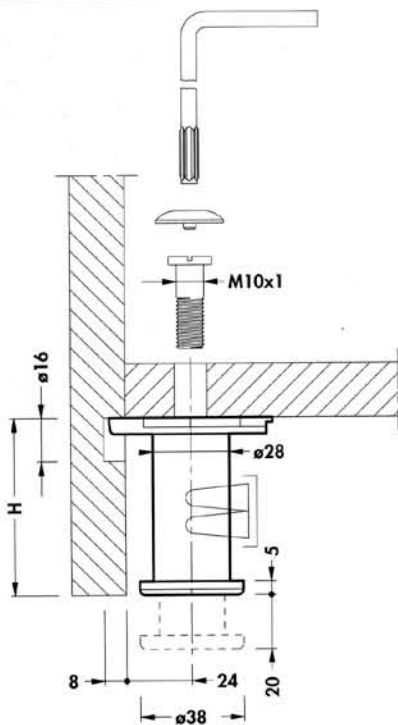
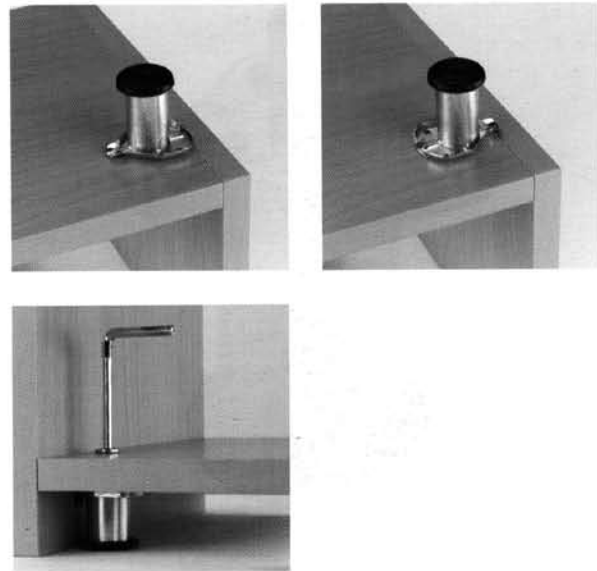
# 308 □ Z2 90 02

- 04 \*
  - 05
  - 06
  - 07
  - 08
  - 09
  - 10
- H<sub>cm</sub>



+20mm 0mm		400 Kg	
ABS	Fe	ZAMAK	CTBA

100      1200  
 \* 200



7			<b>809</b> 370-372
7		<b>308</b> 360	
7		<b>202</b> 348 H 7+10	<b>203</b> 349 H 5+10
		<b>204</b> 350 H 7+10	
		<b>225</b> 352 H 5+10	<b>226</b> 353-354 H 5+10
			<b>228</b> 355 H 5+10



### 308 □ Z2 P3 02

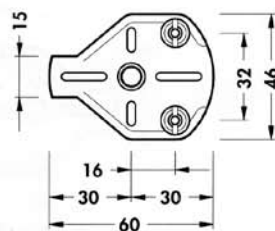
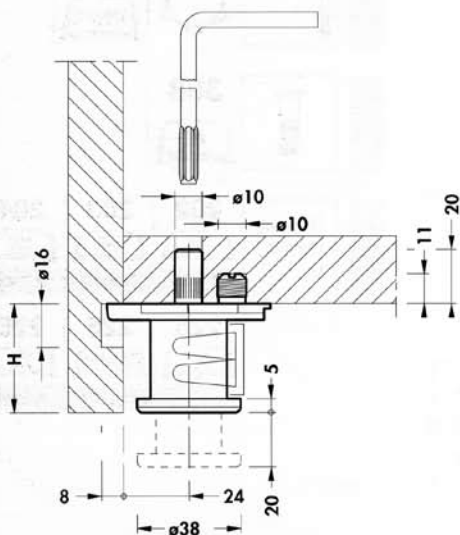
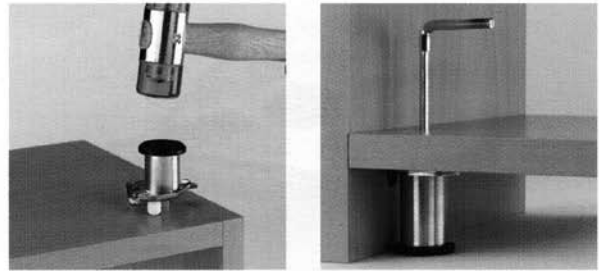
- 04 \*
  - 05
  - 06
  - 07
  - 08
  - 09
  - 10
- H<sub>cm</sub>



+20mm 0mm	6		400 Kg	
	ABS	Fe	PA6	ZAMAK

100 4800

\* 200



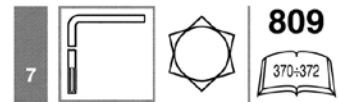
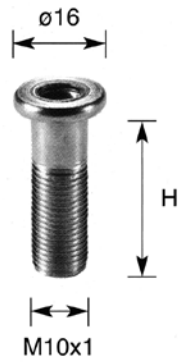
7		6		<b>809</b> 370-372
7		<b>202</b> 348 H 7-10	<b>203</b> 349 H 5-10	<b>204</b> 350 H 7-10
		<b>225</b> 352 H 5-10	<b>226</b> 353-354 H 5-10	<b>228</b> 355 H 5-10



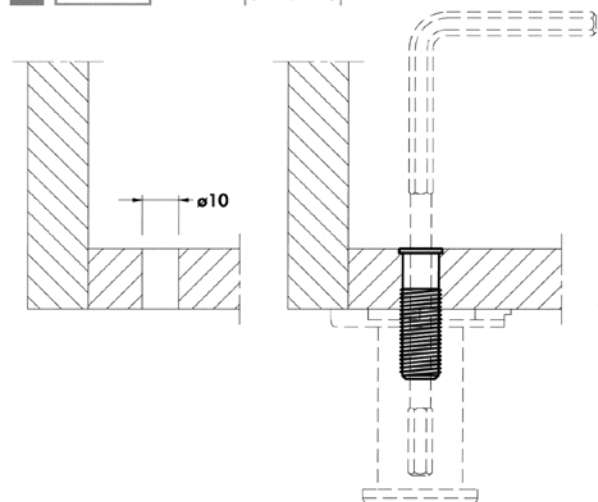
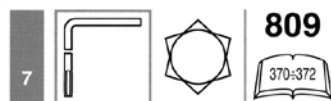
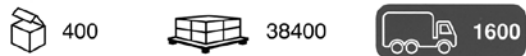
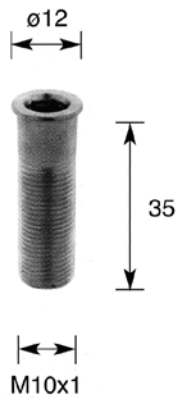


### 308 □ Z1 00 00

30  
40  
Hmm

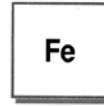
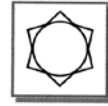
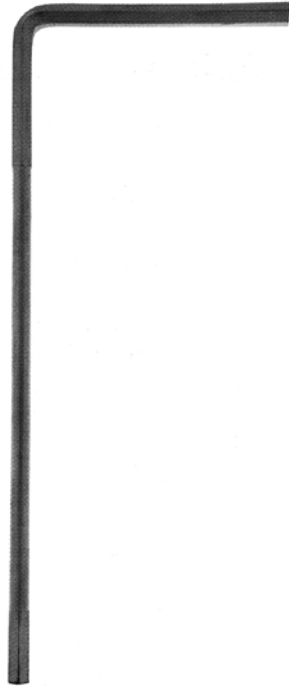


### 308 35 Z1 00 12





809 14 Z1 00 00



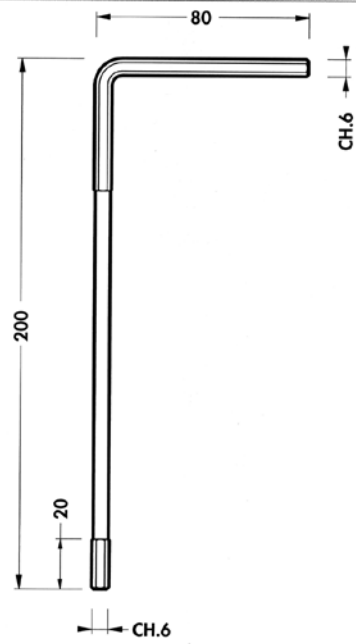
100



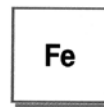
7200



100



809 16 Z1 00 00



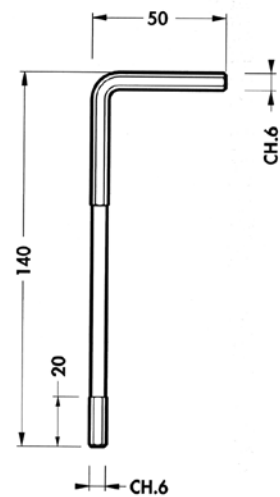
100



12000



500



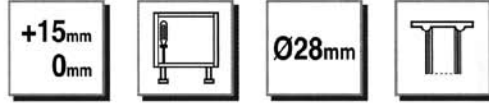




**323** **Z1 S** **2**

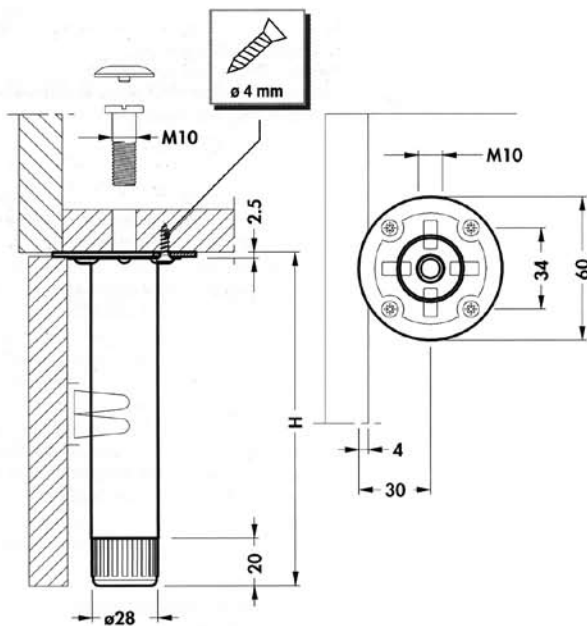
06  
07  
08  
09  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
**Hcm**

0 0  
1 1  
2 2  
3 4  
5 5

800 **Hcm** 08-10-12-15

1600 **Hcm** 06-07-09-11-13-14-16-17-18-19-20



7		1	868 00 Z1 S1 00		379
		2	868 00 Z1 S2 00		379
		3	868 00 Z1 S3 00		380



7		1	810 37 01 00 00		376
		2	810 37 02 00 00		376
		4	810 37 04 00 00		376
		5	810 37 55 00 00		376

7		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
		348	349	350	352
		H 8+20		H 9+20	

<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
353-354	355	356-357	357





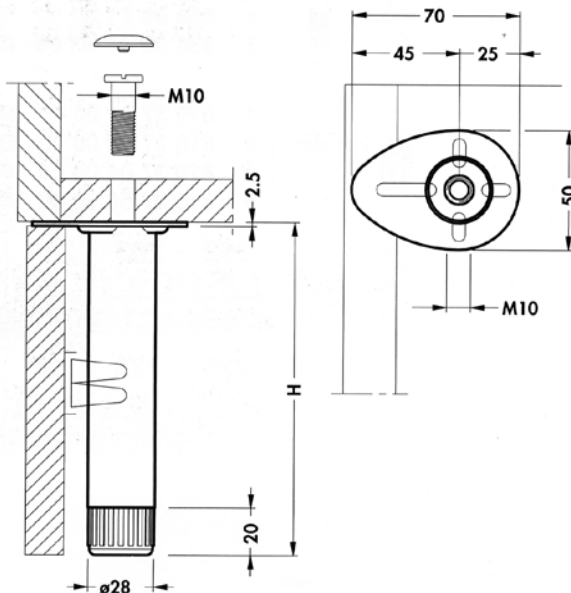
**323** □ **Z1** R □ □ **2**





- 06 0 0
- 07 1 1
- 08 2 2
- 09 3 4
- 10 5
- 11  
- 12
- 13
- 14
- 15
- 16
- 17
- 18
- 19
- 20






H<sub>cm</sub>








+15mm 0mm		Ø28mm	
ABS	Fe		



7		1 868 00 Z1 S1 00  379
		2 868 00 Z1 S2 00  379
		3 868 00 Z1 S3 00  380

7		1 810 37 01 00 00  376
		2 810 37 02 00 00  376
		4 810 37 04 00 00  376
		5 810 37 55 00 00  376

7		202  348	203  349	204  350	225  352
		H 8-20	H 8-20	H 9-20	H 9-20

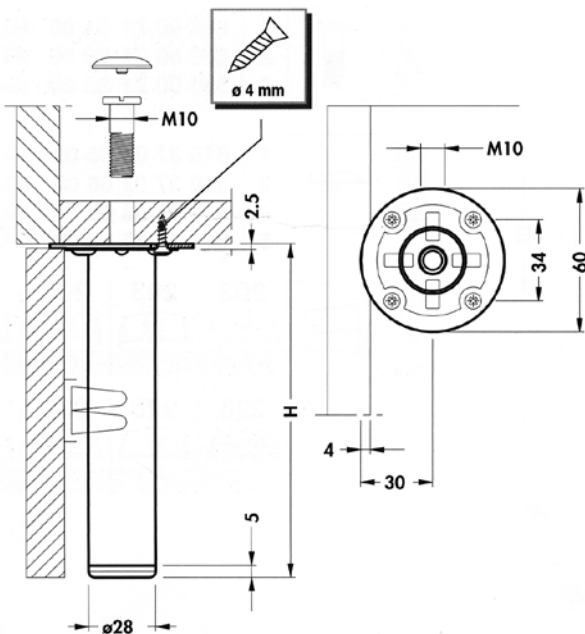
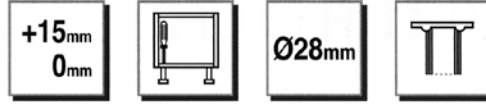
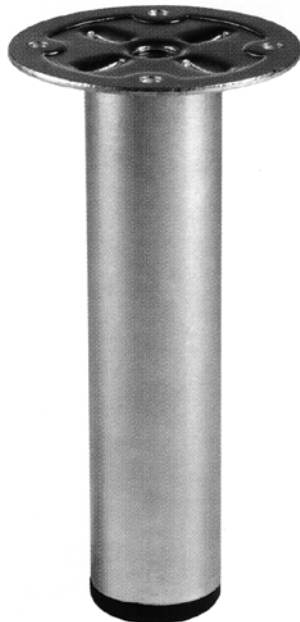
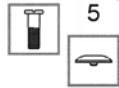
226  353-354	228  355	230  356-357	235  357
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**323** □ **Z1** **S** □ □ **7**

- A4 = 4,5
- A5 = 5,5
- A6 = 6,5
- A7 = 7,5
- A8 = 8,5
- A9 = 9,5
- B0 = 10,5
- B1 = 11,5
- B2 = 12,5
- B3 = 13,5
- B4 = 14,5
- B5 = 15,5
- B6 = 16,5
- B7 = 17,5
- B8 = 18,5
- B9 = 19,5
- C0 = 20,5
- Hcm**



7		1	868 00 Z1 S1 00		379
		2	868 00 Z1 S2 00		379
		3	868 00 Z1 S3 00		380
7		1	810 37 01 00 00		376
		2	810 37 02 00 00		376
		4	810 37 04 00 00		376
		5	810 37 55 00 00		376
7		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
		348	349	350	352
		H 7,5÷20,5		H 8,5÷20,5	
7		<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
		353-354	355	356-357	357

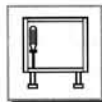


# 423 □ P2 0X 02

- 08
  - 09
  - 10
  - 11
  - 12
  - 13
  - 14
  - 15
  - 16
- Hcm**



+15mm  
0mm



Ø28mm



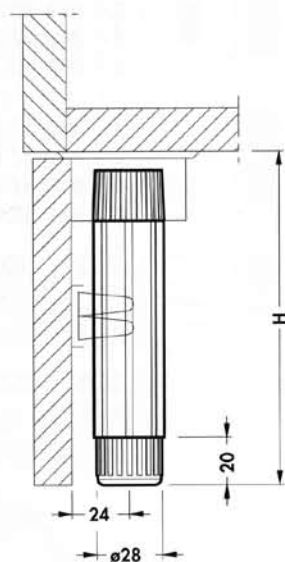
ABS



800 Hcm 08-10-12-15



1600 Hcm 09-11-13-14-16



2			<b>835</b>  138-147	
7		<b>202</b> 348 H 10-16	<b>203</b> 349 H 11-16	<b>204</b> 350 H 11-16
		<b>225</b> 352	<b>226</b> 353-354	<b>228</b> 355



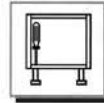
**423** □ **P2** **S** □ □ **7**

- A6 = 6,5
- A7 = 7,5
- A8 = 8,5
- A9 = 9,5
- B0 = 10,5
- B1 = 11,5
- B2 = 12,5
- B3 = 13,5
- B4 = 14,5
- B5 = 15,5
- B6 = 16,5

- 0 0
- 1 1
- 2 2
- 3 4
- 4 5



+15mm  
0mm

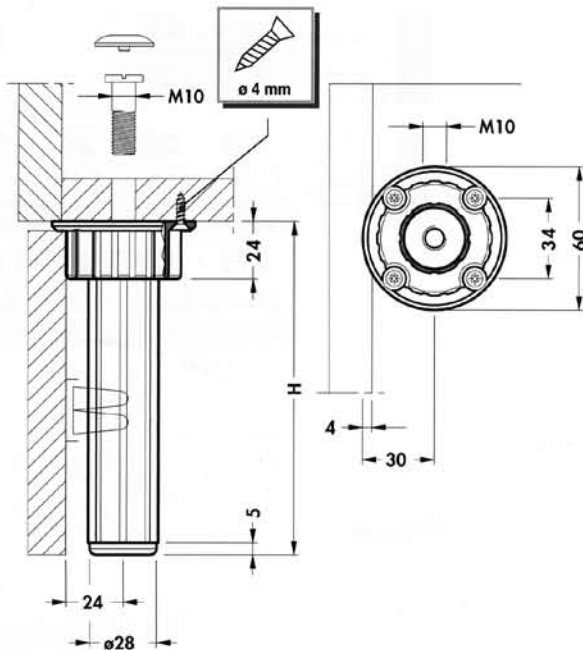


Ø28mm



ABS

3000



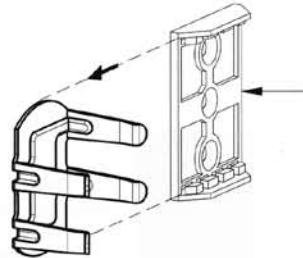
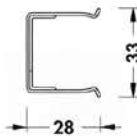
7		1	868 00 Z1 S1 00		379
		2	868 00 Z1 S2 00		379
		3	868 00 Z1 S3 00		380
		4	868 00 Z1 S4 00		380

7		1	810 37 01 00 00		376
		2	810 37 02 00 00		376
		4	810 37 04 00 00		376
		5	810 37 55 00 00		376

7		<b>202</b>	<b>203</b>	<b>204</b>	<b>225</b>
		348	349	350	352
		H 9,5+16,5		H 10,5+16,5	
		<b>226</b>	<b>228</b>	<b>230</b>	<b>235</b>
		353-354	355	356-357	357



202 50 Z1 00 00



Ø28mm

Fe

- 202 00 □ AD E2
- 202 00 □ AM B2
- 202 00 □ AN C2
- 202 00 □ VI T2

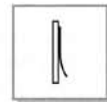
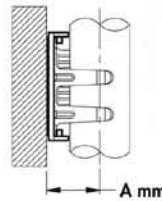
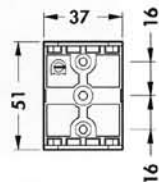
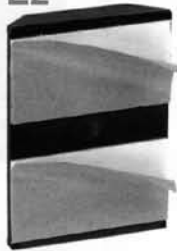
800

24000

1600

202 00 □ AD E2

24  
30  
Amm



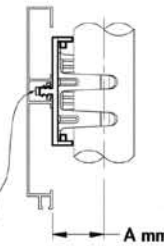
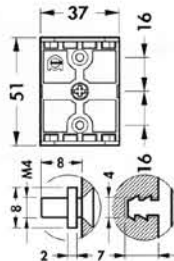
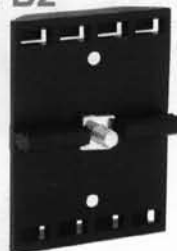
PA6

800

1600

202 00 □ AM B2

24  
30  
Amm



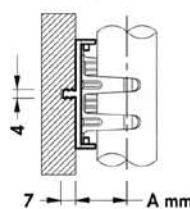
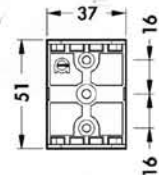
PA6

800

1600

202 00 □ AN C2

24  
30  
Amm



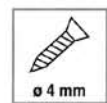
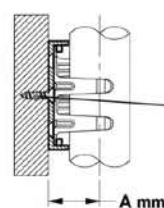
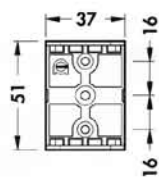
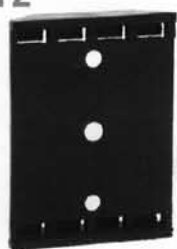
PA6

800

1600

202 00 □ VI T2

24  
30  
Amm



PA6

800

1600

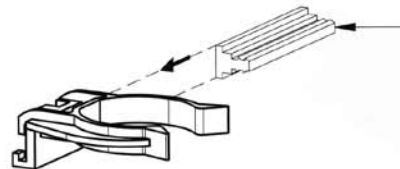
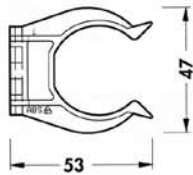




### 224 00 P2 00 00

Ø34mm

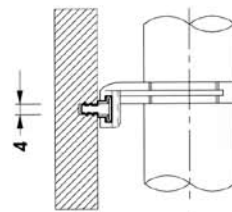
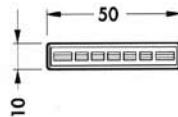
Fe



224 00 35 AN C2  
224 00 35 PL S2  
224 00 35 VI T2

800 24000 1600

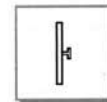
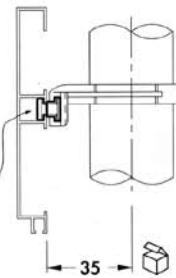
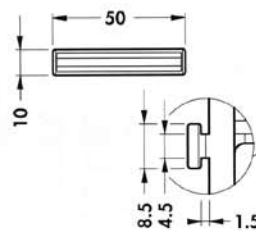
### 224 00 35 AN C2



PA6

7 35 800 67200 1600

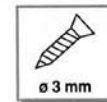
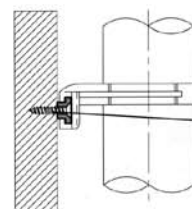
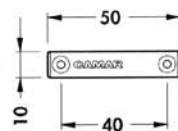
### 224 00 35 PL S2



PA6

800 67200 1600

### 224 00 35 VI T2



PA6

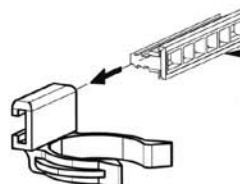
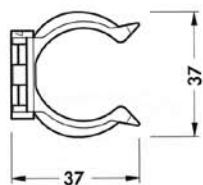
35 800 67200 1600



## 225 00 P2 00 00

Ø28mm

PS



224 00 35 AN C2

224 00 35 PL S2

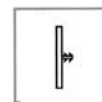
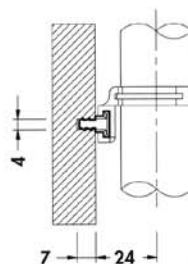
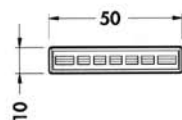
224 00 35 VI T2

800

48000

6400

## 224 00 35 AN C2



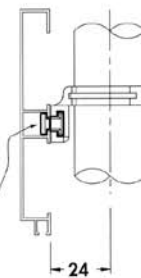
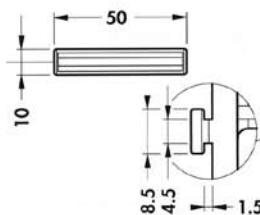
PA6

800

67200

1600

## 224 00 35 PL S2



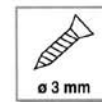
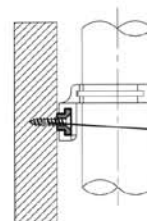
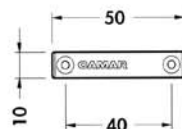
PA6

800

67200

1600

## 224 00 35 VI T2



PA6

800

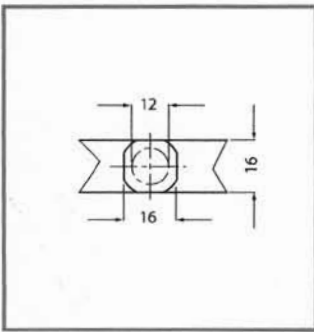
67200

1600

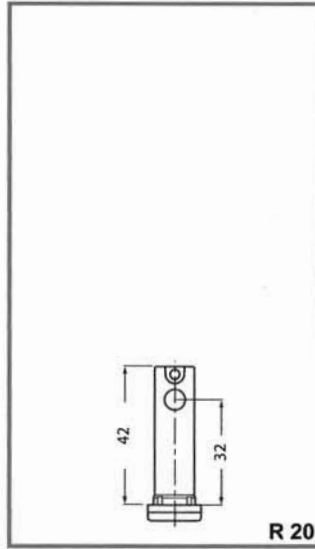
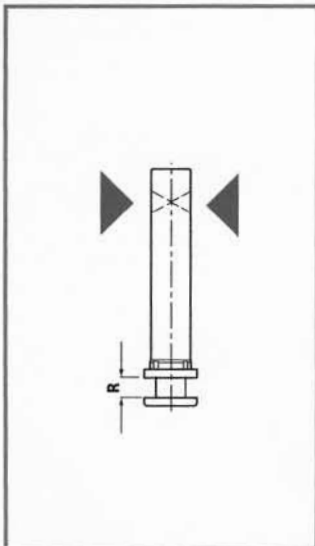


Regolatore di livello centropalla  
*Régulateur de niveau encastré dans l'épaisseur du montant*  
 Level adjuster fitted in the cabinet side thickness  
*Höhenversteller*  
 Nivelador centropalla

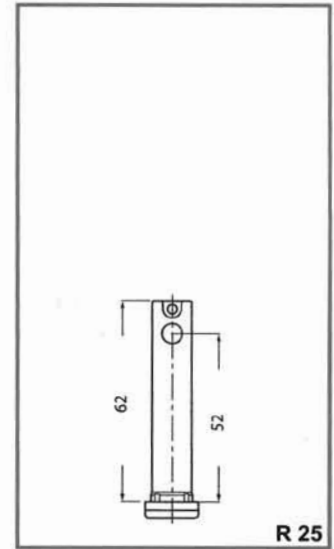
C3S12



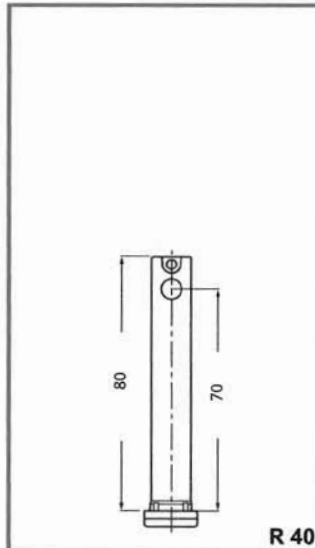
Utilizzare cacciavite PH 2 - PZ 2  
*Utiliser tournevis PH 2 - PZ 2*  
 Use screwdriver PH 2 - PZ 2  
*Schraubenzieher PH 2 - PZ 2*  
 Emplear destornillador PH 2 - PZ 2



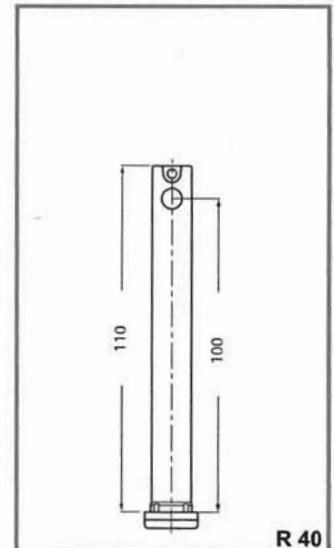
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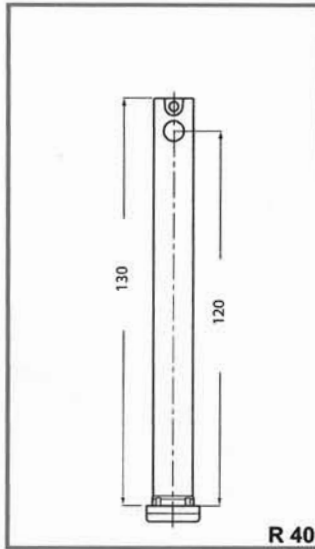
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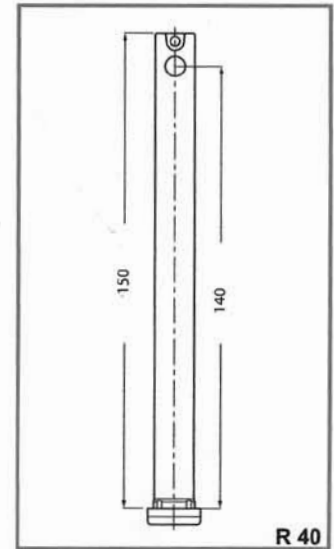
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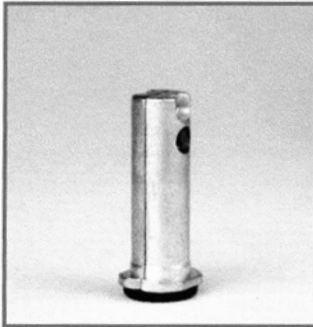
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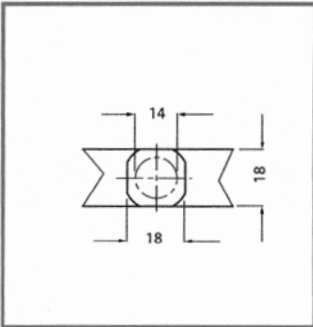
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C3S12140F30

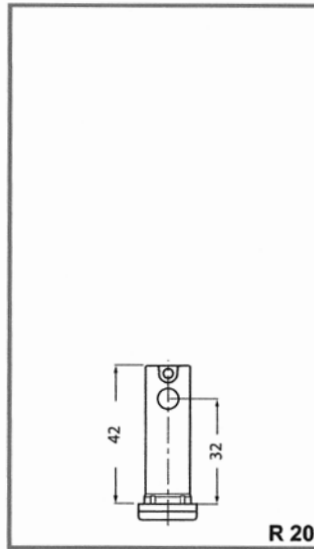
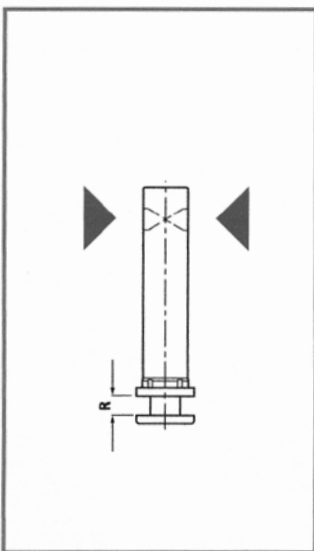


C3S14

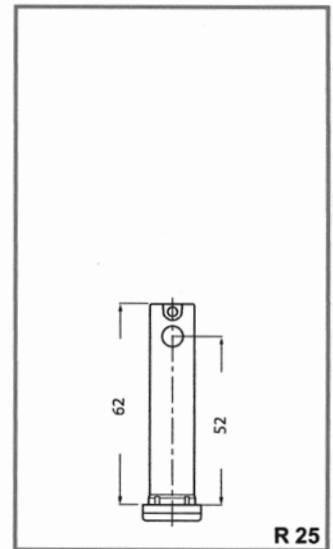


Regolatore di livello centropalla  
*Régulateur de niveau encastré dans l'épaisseur du montant*  
 Level adjuster fitted in the cabinet side thickness  
*Höhenversteller*  
 Nivelador centropalla

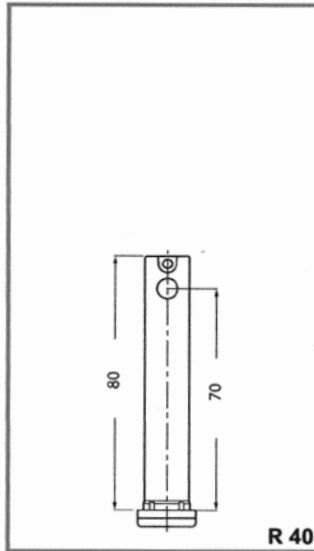
Utilizzare cacciavite PH 2 - PZ 2  
*Utiliser tournevis PH 2 - PZ 2*  
 Use screwdriver PH 2 - PZ 2  
*Schraubenzieher PH 2 - PZ 2*  
 Emplear destornillador PH 2 - PZ 2



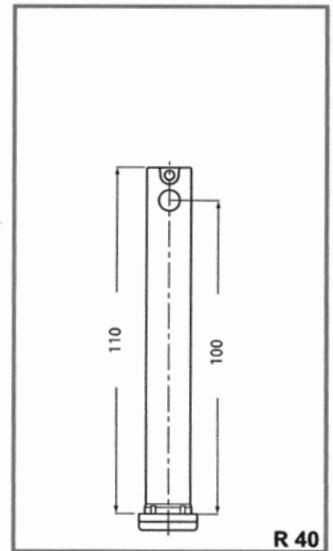
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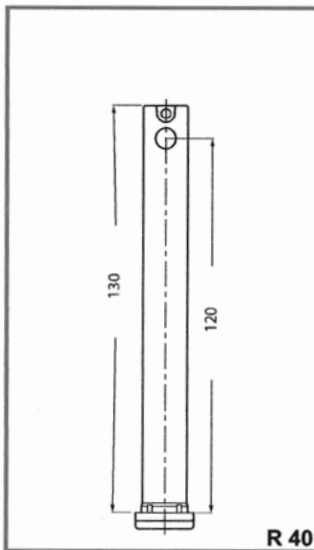
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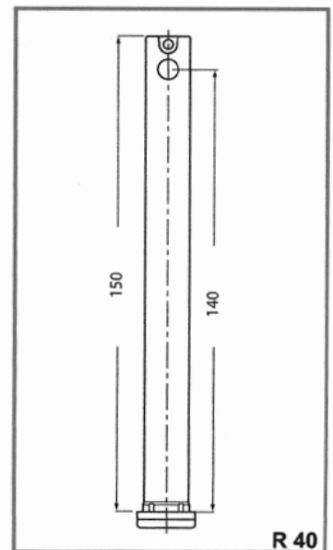
C3S14070F30



C3S14100F30



C3S14120F30



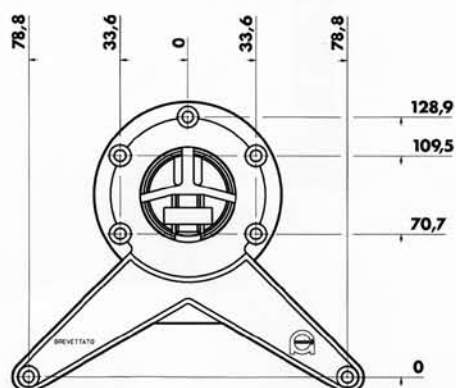
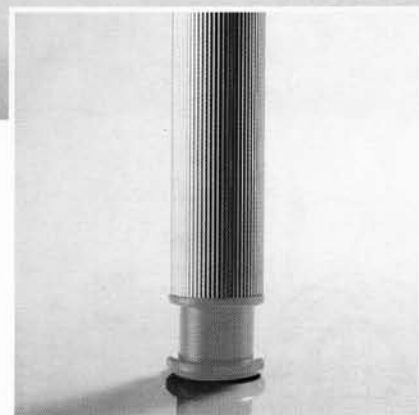
C3S14140F30



# 610 ALUMMINA 50

Ø50mm

30 mm



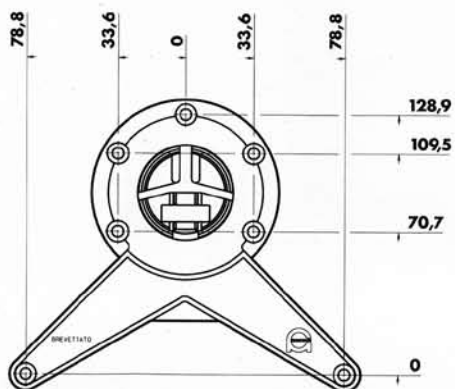




**610**

Ø50mm

30 mm

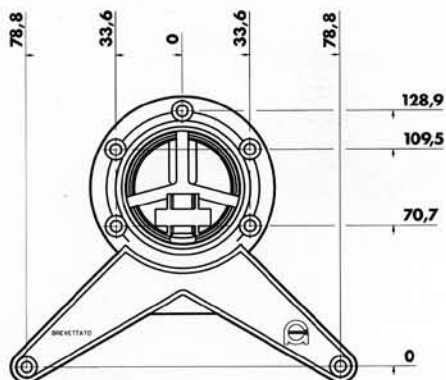




615

Ø60<sub>mm</sub>

30<sub>mm</sub>

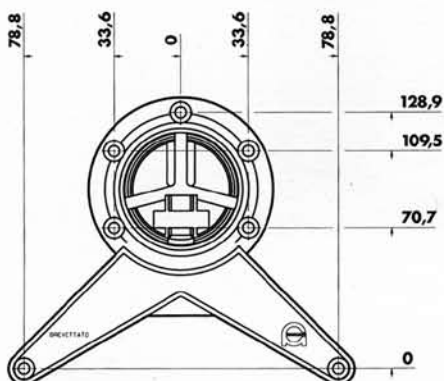




614

Ø60<sub>mm</sub>

100<sub>mm</sub>

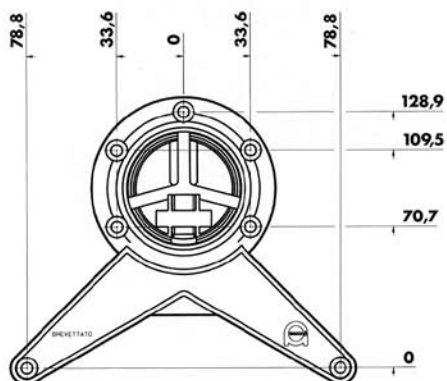
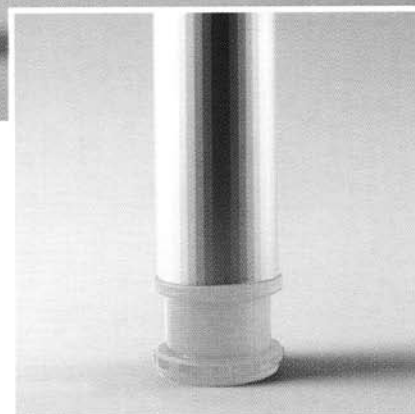




# ALUMINA 1

Ø60<sub>mm</sub>

30<sub>mm</sub>





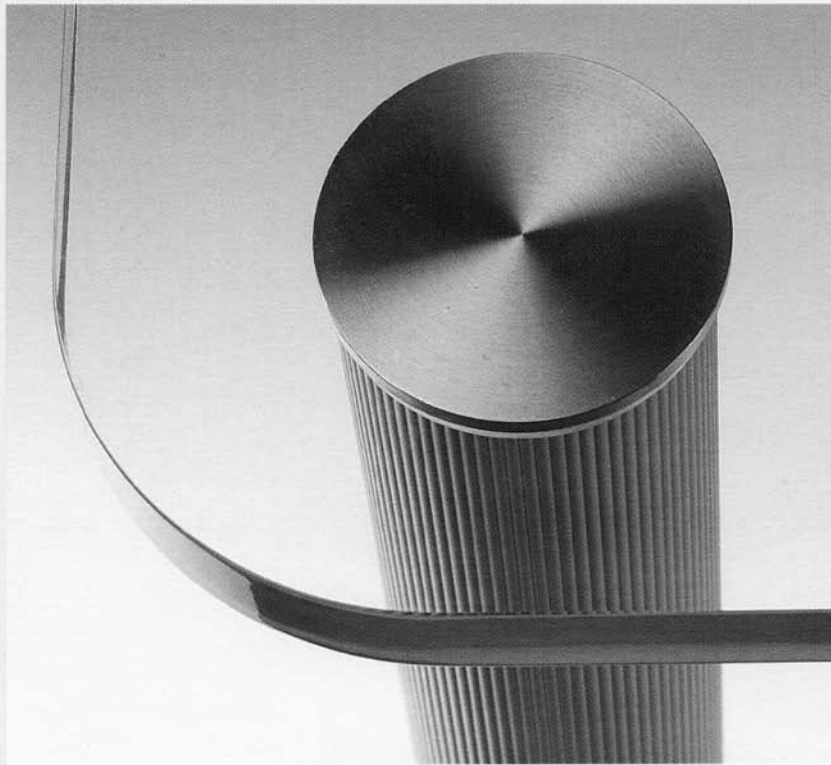


# 812 IX Crystal

Ø80<sub>mm</sub>

Ø60<sub>mm</sub>

Ø50<sub>mm</sub>



*new*

