

8



furniture legs and castors



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Strong table legs

- quick installation
- strong connection
- high stability



Installation time

in the case of pre-drilling with a cordless screwdriver, the installation is very fast

Strength

the strength of the connection between a flange and a leg is several times higher compared to other models

Technology

technology of patented connection without a weld – there is no deformation of the leg at the weld joint

Package

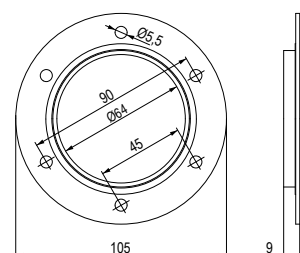
package contains 4 complete legs including flanges and plastic adjusting screws. Screws for connection with the tabletop (total of 6 pcs per leg, 5 × 25 mm with button head). Template for installation in the corner of the table (for 710 mm height).

Other properties

leg wall thickness is 1 mm.

Round table leg ø 60 mm

code	surface	height H (mm)	adjustment (mm)
290666	black polished	710	+ 30
290667		820	
394902		1,100	
290683	silver RAL 9006 polished	710	
290684		820	
394899		1,100	
290668	grey RAL 7004 polished	710	
290669		820	
290670	white polished	710	
290671		820	
394893		1,100	
290672	chrome	710	
290673		820	
290674		1,100	
290675	brushed steel (stainless steel imitation) semi-matt	710	
290676		820	
290677		1,100	
290678	satin chrome matt	710	
290679		820	
290680		1,100	
290681	satin nickel matt	710	
290682		820	



ACCESSORIES

350418	Strong adjusting screw
350419	Strong top flange



- the listed table legs are supplied with a flange which ensures a very strong connection with the tabletop



black
polished



silver RAL 9006
polished



grey RAL 7004
polished



white
polished



chrome



brushed steel
semi-matt



satin chrome
matt



satin nickel
matt



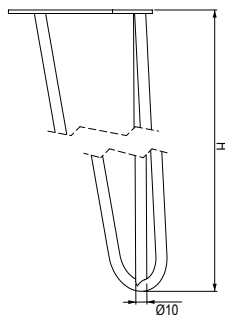
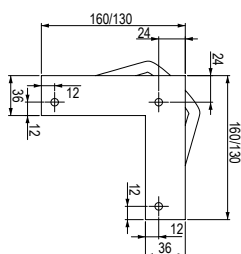
N Wire table leg

code	surface	height H (mm)
318051	black	420
318052		710
318054	chrome	420
318055		710

- unified design for furniture, coffee table and desk
- 10 mm wire diameter
- without adjustment



318050



318051



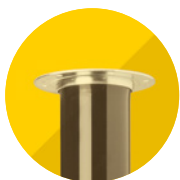
318052

 For design-identical furniture legs see page 8.55

N Folding table leg

code	name	profile (mm)	colour	height (mm)	adjustment (mm)
399837	ST 507 U	ø 50	silver semi-matt	710	+ 160
399838			black semi-matt		
399839			white semi-mat		
399840			anthracite semi-matt		
399853	ST 607 U	ø 60	silver semi-matt	710	+ 120
399854			black semi-matt		
399855			white semi-mat		
399856			anthracite semi-matt		
399845	ST 506 U	50 × 50	silver semi-matt	745	+ 15
399846			black semi-matt		
399847			white semi-mat		
399848			anthracite semi-matt		
399861	ST 606 U	60 × 60	silver semi-matt	745	+ 15
399862			black semi-matt		
399863			white semi-mat		
399864			anthracite semi-matt		





ETÉRO design table legs

code	name	colour	height (mm)	adjustment (mm)
402986	N72110	silver semi-matt	720	without adjustment
402987		anthracite semi-matt		
402988		black semi-matt		
402989		white semi-mat		
402990	N42080	silver semi-matt	420	
402991		anthracite semi-matt		
402992		black semi-matt		
402993		white semi-mat		

- sold by piece
- detailed technical parameters can be found at the online portal www.demos24plus.com
- material: steel

code	name	colour	height (mm)	adjustment (mm)
402994	N72026	silver semi-matt	720	+ 10
402995		anthracite semi-matt		
402996		black semi-matt		
402997		white semi-mat		
402999	N42026	silver semi-matt	420	
403000		anthracite semi-matt		
403001		black semi-matt		
403002		white semi-mat		

- sold by piece
- detailed technical parameters can be found on the online portal www.demos24plus.com
- material: steel



for design-identical furniture legs see page 8.56



for design-identical furniture legs see page 8.56





N EX designed table bases

code	name	colour	dimensions (mm)	height (mm)	adjustment (mm)
403009	EX 72080	silver semi-matt	710 × 380	720	without adjustment
403010		anthracite semi-matt			
403012		black semi-matt			
403015		white semi-mat			
403020	EX 42050	silver semi-matt	430 × 235	420	
403021		anthracite semi-matt			
403023		black semi-matt			
403024		white semi-mat			



403012



403023

- sold by piece
- for a maximum tabletop size of 2,000 × 1,000 mm
- detailed technical parameters can be found at the online portal www.demos24plus.com
- material: steel

N EX designed table support base

code	name	colour	description	height (mm)	adjustment (mm)
403016	EX 72080P	silver semi-matt	central leg for tables bigger than 2,000 × 1,000 mm	720	without adjustment
403017		anthracite semi-matt			
403018		black semi-matt			
403019		white semi-matt			



403018

- design-identical central legs can be found on page 8.75
- detailed technical parameters can be found on the online portal www.demos24plus.com
- material: steel





aluminium table legs

Table legs from aluminium profiles

code	profile (mm)	surface	height (mm)	adjustment (mm)
284577	60 × 60	anodised aluminium	710	+ 30
284578			820	
284579			1,100	
284580		stainless steel imitation	710	
284581			820	
284582			1,100	
284585		black matt	710	
284586			820	
284587		white polished	710	
284588			820	
310043	80 × 80	anodised aluminium	710	
310044			820	
337131			1,100	
310045		stainless steel imitation	710	
310042			820	
337132			1,100	
337133		black matt	710	
337134			820	
337136		white polished	710	
337137			820	

- concealed flange allows you to place the leg directly in the corner of the tabletop



Round table leg ø 60 mm

code	surface	height H (mm)	adjustment (mm)
91486	anodised aluminium	710	+ 30





Table leg ST702 – steel profile

code	profile (mm)	colour	height (mm)	adjustment (mm)
217712	70 × 70	silver semi-matt	715	+ 15
219843		white semi-matt		
219337		black semi-matt		
218845		anthracite semi-matt		

- very strong steel leg design, the welded flange ensures overall stability of the construction
- hidden attachment allows for placing the leg directly on the edge of the tabletop

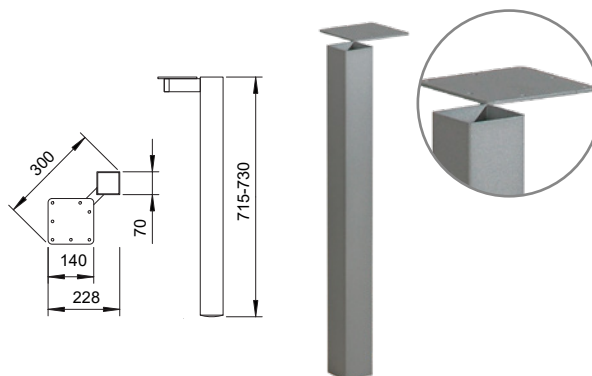


Table leg ST402, ST502, ST602 and ST722 – steel profile

code	profile (mm)	colour	height (mm)	adjustment (mm)
217700	40 × 40 (ST402)	silver semi-matt	715	+ 15
219831		white semi-matt		
219325		black semi-matt		
218832		anthracite semi-matt		
217704	50 × 50 (ST502)	silver semi-matt		
219835		white semi-matt		
219329		black semi-matt		
218836		anthracite semi-matt		
217709	60 × 60 (ST602)	silver semi-matt		
219840		white semi-matt		
219334		black semi-matt		
218842		anthracite semi-matt		
217714	70 × 70 (ST722)	silver semi-matt		
219845		white semi-matt		
219339		black semi-matt		
218847		anthracite semi-matt		

- very strong steel leg design, the welded flange ensures overall stability of the construction



Table leg ST501 and ST601 – steel profile

code	profile (mm)	colour	height (mm)	adjustment (mm)
217702	ø 50 (ST501)	silver semi-matt	680	+ 90
219833		white semi-matt		
219327		black semi-matt		
218834		anthracite semi-matt		
217707	ø 60 (ST601)	silver semi-matt		
219838		white semi-matt		
219332		black semi-matt		
218839		anthracite semi-matt		

- very strong steel leg design, the welded flange ensures overall stability of the construction



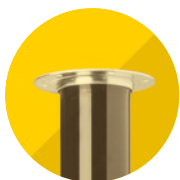


table legs from stainless steel profiles

Table legs

– steel profile 60 × 60 mm

code	surface	height (mm)	adjustment (mm)
94065	chrome	710	+ 30
231532	polished stainless steel (brushed steel)		

- profile wall thickness: 1.2 mm
- fixed type of cast iron flange (fixed connection also for stand-alone tables)
- high stability
- varnished surface

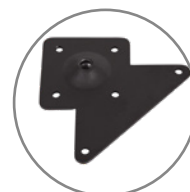


Table legs

– steel profile 80 × 80 mm

code	surface	height (mm)	adjustment (mm)
231534	chrome	710	+ 5
231533	polished stainless steel (brushed steel)		

- profile wall thickness: 2 mm
- concealed steel flange allows you to place the leg directly in the corner of the tabletop
- high stability
- varnished surface



tables from aluminium profiles



Aluminium tables

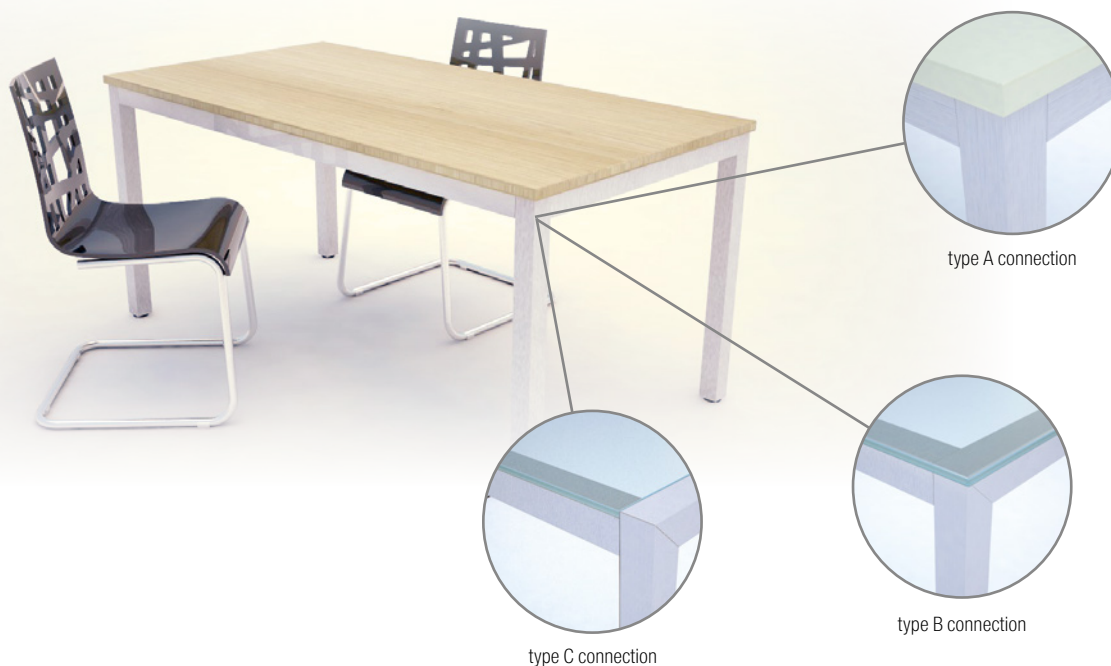
code	length / width / height of the construction (mm)	surface	leg dimensions (mm)	type of connection
232601	1395 / 795 / 736	brushed stainless steel	50 × 50	B
232602	1595 / 795 / 736			
232603	1395 / 795 / 736	anodised aluminium		
232604	1595 / 795 / 736			
232609	1395 / 795 / 736	brushed aluminium		
232610	1595 / 795 / 736			
232611	1395 / 795 / 736	brushed stainless steel	100 × 50	
232612	1595 / 795 / 736			
232613	1395 / 795 / 736	anodised aluminium		
232614	1595 / 795 / 736			
232615	1395 / 795 / 736	brushed aluminium		
232616	1595 / 795 / 736			

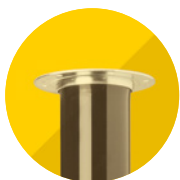


- modern table designs offer the opportunity to attractively combine the aluminium load-bearing part of the table with modern board materials or glass
- load capacity 500 kg, strong connection of individual components using dismountable fittings
- all profiles have a thickness of 2 mm
- other dimensions are available on demand of the customer

brushed
stainless steelanodised
aluminiumbrushed
aluminium

When ordering non-standard dimensions or solutions, use the order form, which can be found at Sales Support/Special Orders section at www.demos-trade.com.





Steel legs for table constructions for assembly

name	leg (mm)	height (mm)	silver	anthracite	adjustment (mm)
ST541M	ø 40	680	217974	219094	150
ST551	ø 50	680	217980	219100	90
ST561	ø 60	680	217985	219105	90
ST547	ø 40	680	217975	219095	150
ST557	ø 50	680	217981	219101	160
ST567	ø 60	680	217986	219106	120
ST542	40 × 40	715	217976	219096	15
ST552	50 × 50	715	217982	219102	15
ST562	60 × 60	715	217987	219107	15
ST544	40 × 40	680	217977	219097	150
ST554	50 × 50	680	217983	219103	160
ST564	60 × 60	680	217988	219108	120



- strong and stable design of the whole construction



ST541M - ø40



ST551 - ø 50



ST561 - ø 60



ST547 - ø 40



ST557 - ø 50



ST567 - ø 60



ST542 - 40 × 40



ST552 - 50 × 50



ST562 - 60 × 60



ST544 - 40 × 40



ST554 - 50 × 50



ST564 - 60 × 60

Miladesign table constructions for assembly



Steel frame elements for table constructions for assembly

table dimension (mm)	name	silver	anthracite
600	ST541 – 46	217993	219113
700	ST541 – 56	217994	219114
800	ST541 – 66	217995	219115
900	ST541 – 76	217996	219116
1,000	ST541 – 86	217997	219117
1,100	ST541 – 96	217998	219118
1,200	ST541 – 106	217999	219119
1,300	ST541 – 116	218000	219120
1,400	ST541 – 126	218001	219121
1,500	ST541 – 136	218002	219122
1,600	ST541 – 146	218003	219123
1,700	ST541 – 156	218004	219124
1,800	ST541 – 166	218005	219125
1,900	ST541 – 176	218006	219126
2,000	ST541 – 186	218007	219127

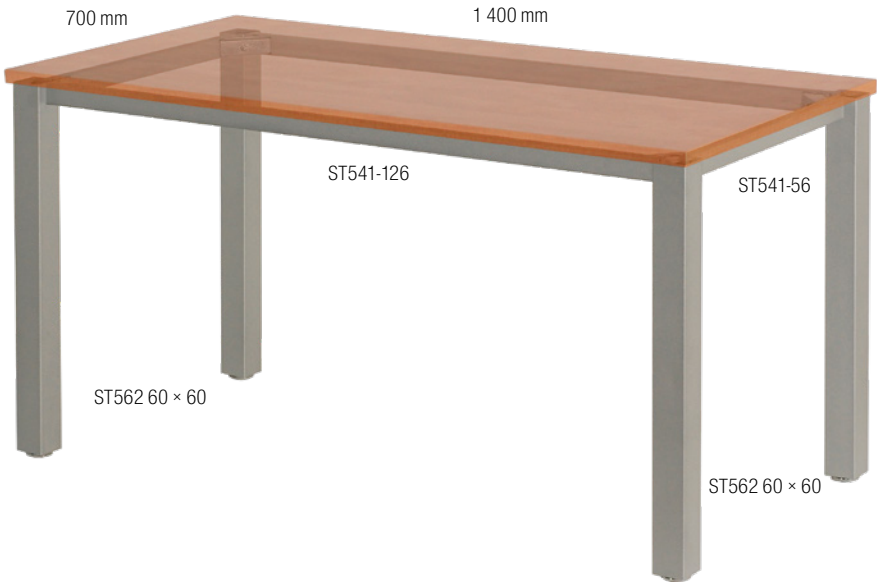
- the frame element length is always 140 mm shorter than the indicated table length
- length of the construction = length of the frame element + 2 × dimension of the leg profile (for example: for the table length 1,100 mm with a 40 × 40 mm profile, the total length of the construction is 960 + 2 × 40 = 1,040 mm)
- frame element profile 20 × 40 mm



Steel support ST541 – 10

length (mm)	name	silver	anthracite
100	ST541 – 10	217990	219110

- ensures stability for bases without a frame element or channel
- frame element profile 20 × 40 mm



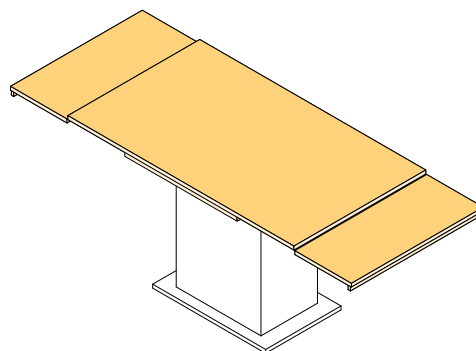
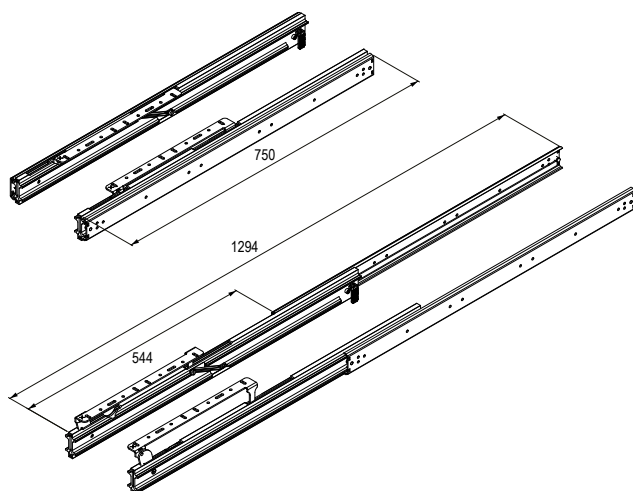
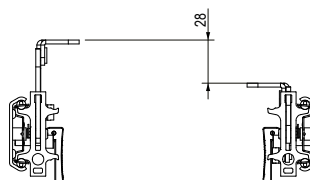


Pöttker fittings for extendable tables

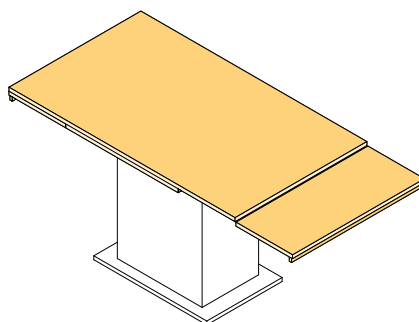
N Pöttker Frontslide Basic table slide – BL

code	installation height (mm)	length (mm)	table insert (mm)	load capacity (kg)
404369	55	750	1 × 500	90

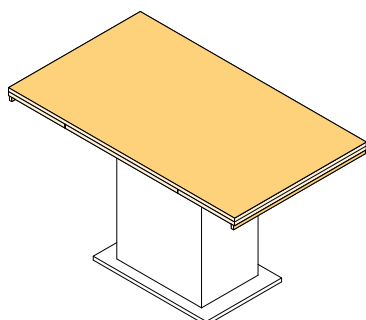
- contains a pair of slides to extend the table on one side
- simple installation
- the table top pull-out system is solved by the table slide
- installation on the inside part of the frame
- no additional accessories are required
- only for 25 mm thick tabletop
- the brake is part of the slide
- combination of aluminium and steel



use of two pairs of slides



use of one pair of slides



Pöttker fittings for extendable tables

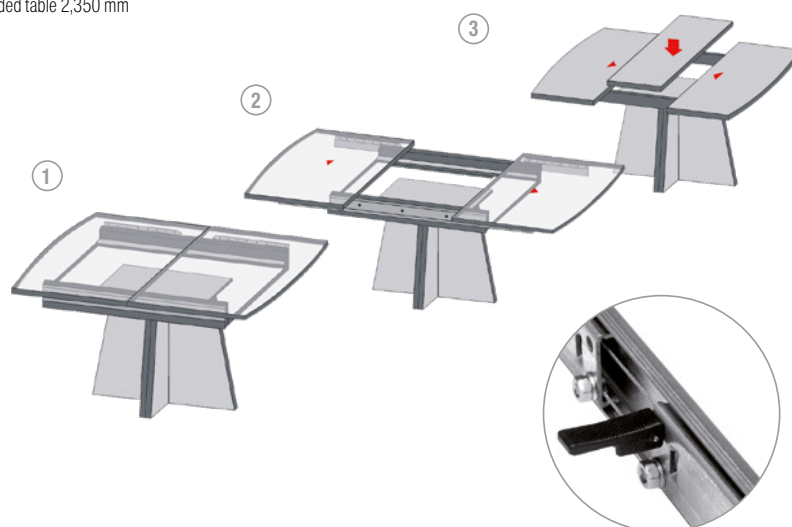
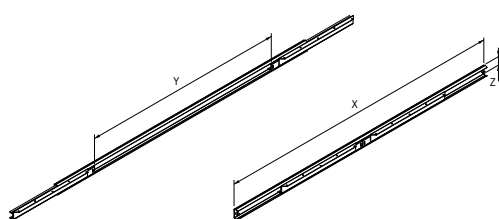


Pöttker Basic table slides

code	installation height Z (mm)	length X (mm)	table insert Y (mm)	load capacity (kg)	synchronisation	brake
329039	40	680	1 × 500	60	×	×
329040		1,050	2 × 400		×	×
329041	50	850	1 × 500	90	✓	✓
329042		1,350	2 × 500		✓	✓



- for table lengths from 680 mm to 1,350 mm, up to a maximum length of extended table 2,350 mm
- designed for tables with open construction
- version with synchronous control and a brake
- made of steel
- rounded edges
- set includes 2 pcs of slides
- 📦 for accessories, see p. 8.17–8.19



synchronisation with brake

Recommended set for 800 × 800 table, 1,300 × 800 after extension, 18 mm tabletop thickness, 1 × 500 mm table insert

	slide	folding mechanism	dowel with bushing	hinge	hook bolt
code	329039	329050	329057	329047	329055
quantity	1 pair	1 pc	8 pcs	2 pcs	4 pcs

Recommended set for 1,200 × 800 table, 2,000 × 800 after extension, 18 mm tabletop thickness, 2 × 400 mm table insert

	slide	folding mechanism	dowel with bushing	hinge	support	hook bolt
code	329040	346790	329057	329047	404360	329056
quantity	1 pair	1 pc	12 pcs	4 pcs	1 pc	6 pcs

Recommended set for 1,000 × 800 table, 1,500 × 800 after extension, 18 mm tabletop thickness, 1 × 500 mm table insert

	slide	folding mechanism	dowel with bushing	hinge
code	329041	329050	329057	329045
quantity	1 pair	1 pc	8 pcs	2 pcs

Recommended set for 1,500 × 800 table, 2,500 × 800 after extension, 18 mm tabletop thickness, 2 × 500 mm table insert

	slide	folding mechanism	dowel with bushing	hinge	support
code	329042	346790	329057	329045	404360
quantity	1 pair	1 pc	12 pcs	4 pcs	1 pc

❗ the above-recommended sets may differ in components according to the individual table construction



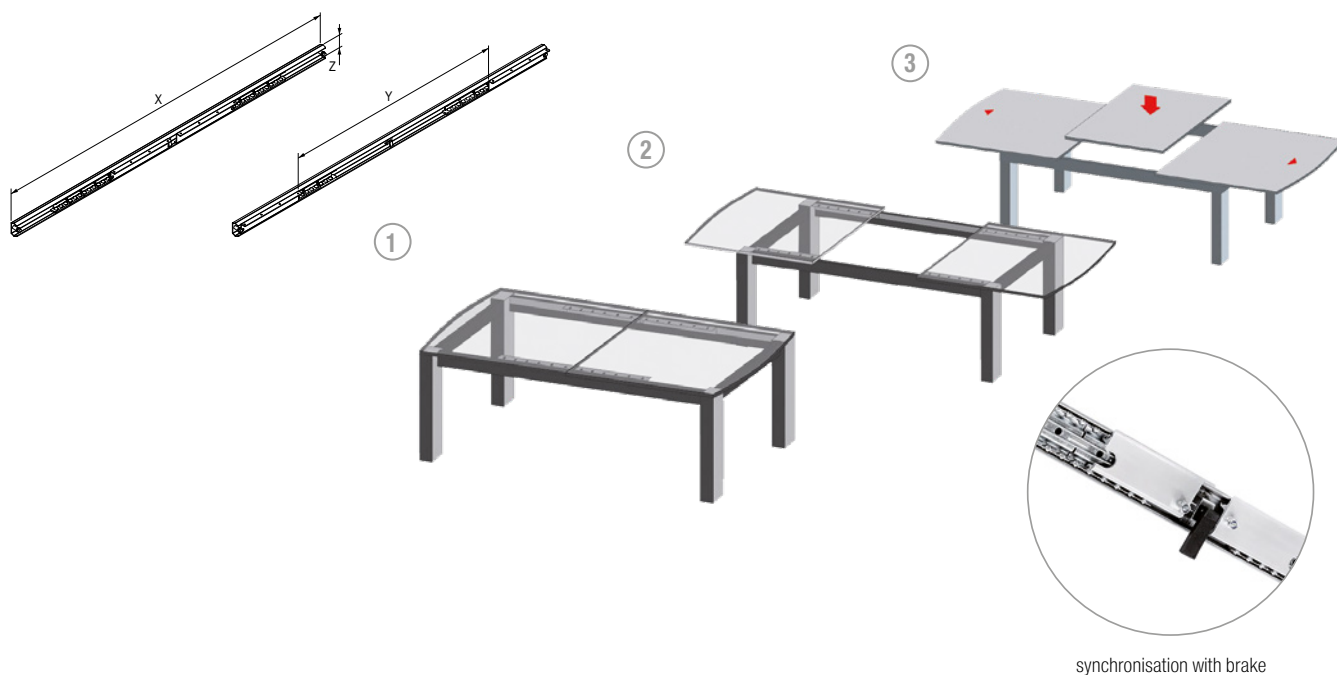
Pöttker fittings for extendable tables

Pöttker Basic Advanced table slides

code	installation height Z (mm)	length X (mm)	table insert Y (mm)	load capacity (kg)	synchronisation	brake
345457	50	850	1 × 500	90	✓	✓
345460		1,350	2 × 500		✓	✓



- for table lengths from 850 mm to 1,350 mm, up to a maximum length of extended table 2,350 mm
- designed for tables with closed construction
- synchronous control and a brake
- outer steel profile, inner aluminium profile
- rounded edges
- set includes 2 pcs of slides
- 🔗 for accessories, see p. 8.17–8.19



Recommended set for 1,000 × 800 table, 1,500 × 800 after extension, 18–25 mm tabletop thickness, 1 × 500 mm table insert

	slide	folding mechanism	dowel with bushing	hinge
code	345457	329050	329057	329045
quantity	1 pair	1 pc	8 pcs	2 pcs

Recommended set for 1,500 × 800 table, 2,500 × 800 after extension, 18–25 mm tabletop thickness, 2 × 500 mm table insert

	slide	folding mechanism	dowel with bushing	hinge	support
code	345460	346790	329057	329045	404360
quantity	1 pair	1 pc	12 pcs	4 pcs	1 pc

❗ the above-recommended sets may differ in components according to the individual table construction

Pöttker fittings for extendable tables



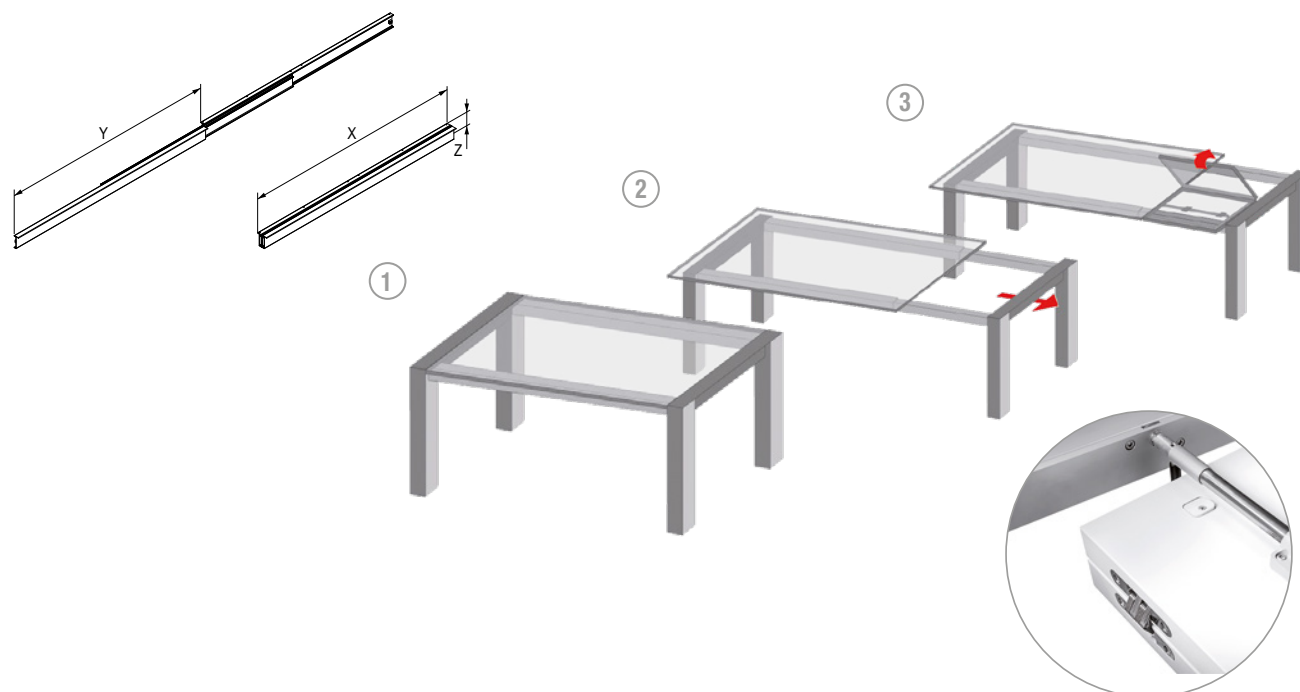
Pöttker Alu 77 Frontslide table slides

code	installation height Z (mm)	length X (mm)	load capacity (kg)	way of travel Y (mm)
329043	75	940	115	948
329044		1,315		1,320



- for tables with lengths of 940 mm and 1,315 mm with double extension
- high load capacity even when the table is extended
- made of anodised aluminium
- set includes 2 pcs of slides

for accessories, see p. 8.17–8.19



example of using a folding mechanism
FM 405122

Recommended set for 1,200 × 800 table, 2,100 × 800 after extension, 18–25 mm tabletop thickness, 1 × 900 mm table insert

	slide	folding mechanism	balance safeguard	hinge	support
code	329043	405122	404356	329045	381705
quantity	1 pair	1 pc	2 pcs	3 pcs	2 pcs

Recommended set for 1,500 × 800 table, 2,700 × 800 after extension, 18–25 mm tabletop thickness, 2 × 500 mm table insert

	slide	folding mechanism	balance safeguard	hinge	support
code	329044	404358	404356	329045	381705
quantity	1 pair	1 pc	4 pcs	4 pcs	4 pcs

the above-recommended sets may differ in components according to the individual table construction

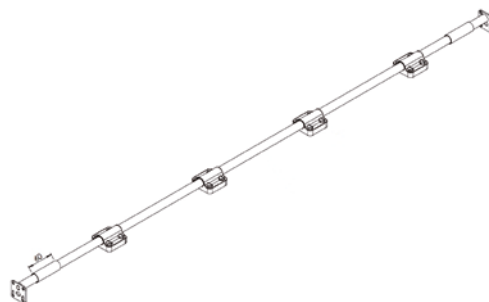


Pöttker fittings for extendable tables

Folding mechanisms

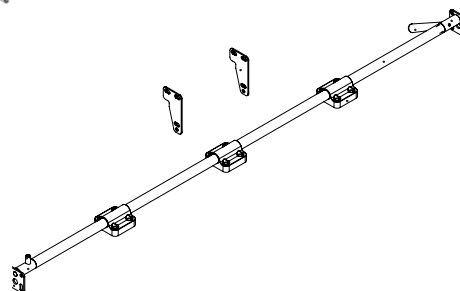
code	description
346790	set of tube and accessories

- maximum installation length: 1,260 mm – can be shortened
- includes all accessories



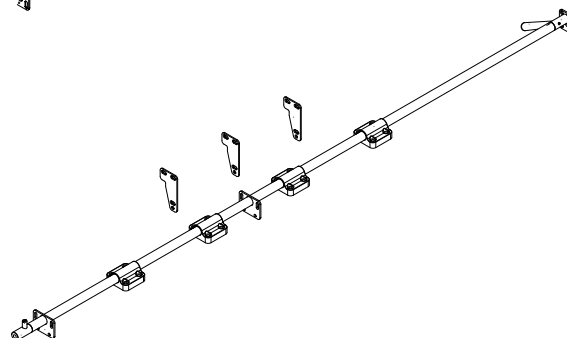
code	description
405122	FM-stop, 1,000 mm length

- for Alu Frontslide 329044
- only for one inserted tabletop
- FM stop contains a brake



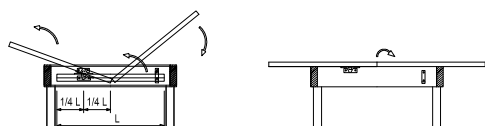
code	description
404358	FM-stop length, 1,344 mm length

- for Alu Frontslide 329043
- for two inserted tabletops
- FM stop contains a brake



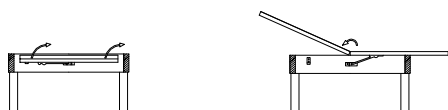
code	description
329050	folding mechanism

- the simplest version of the folding mechanism
- consisting of 4 parts – 2 × hinge, 2 × lock



code	description
329051	tilting horizontal bar for 500 mm tabletop

- fixed version of the folding mechanism – only for 500 mm tabletops

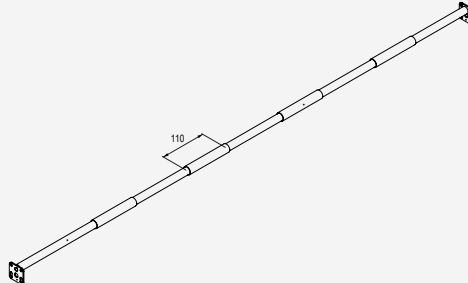




ACCESSORIES FOR TILTING SYSTEMS

code	description
404360	support – tube with plastic rollers

- tube 404360 can be shortened as needed



code	description
381705	plastic L support for tilting tubes

- serves as a support for the inserted tabletop in the folded state



ACCESSORIES FOR TABLETOP FIXING

code	description
404356	balance safeguard

- only for Alu Frontslide

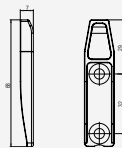


Table hinges

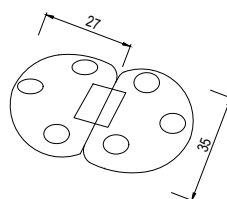
Hinge for installation in the edge of the tabletop

code	description
329045	for tabletops with a thickness of 18–25 mm, angle 180°
329046	for tabletops with a thickness 22–30 mm, angle 180°



Hinge for milling-in into the tabletop

code	description
10902	hinge depth: 7 mm





Pöttker fittings for extendable tables

Full overlay hinge 180°

code	description
329047	for tabletop with a thickness of 18 mm
329048	for tabletop with a thickness of 22 mm
329049	for tabletop with a thickness of 25 mm



Accessories for tabletop fixing

code	description
329057	dowel with bushing
329056	turnbuckle
329055	hook bolt



329057



329056



329055

Corner sheet metal

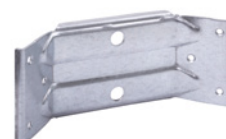
code	dimension (mm)
386766	85 × 59 mm
386767	102 × 59 mm
386768	148 × 66 mm



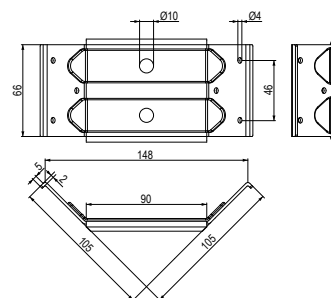
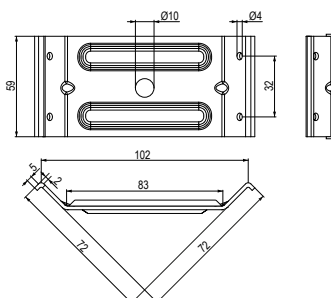
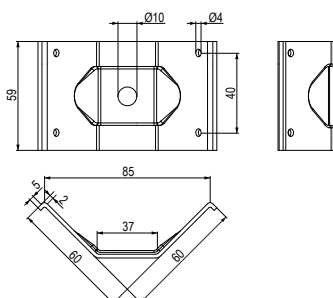
386766



386767



386768



Pöttker fittings for extendable tables



8

4 KEY FEATURES OF PÖTTKER PRODUCTS:

- German quality
- simple installation
- long-term service life and reliability
- possibilities of atypical solutions on demand

PÖTTKER ASSORTMENT:

- steel slides – Basic and Basic Advanced models in stock
- aluminium slides – high load capacity slides, Alu 77 Frontslide variant in stock
- accessories – complete accessories for extendable tables





kitchen adjustable legs – Fennel

Fennel adjustable legs

A unique system of folding adjustable legs.
High stability and strength when loaded.

Advantages:

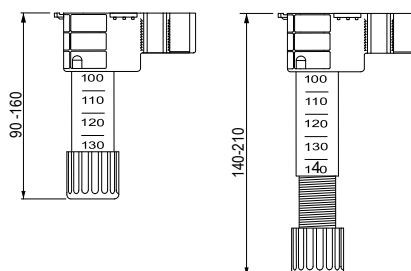
- load capacity up to 1.5 tons per cabinet (4 legs)
- in folded state, it functions as a glide – prior to kitchen assembly, the body is easy to handle
- height is indicated directly on the leg (10 mm intervals)
- large range of heights up to 70 mm – one height applicable to most installations
- a unique plinth mounting solution



Leg for screw fixing

code	height H including flange (mm)	adjustment (mm)
284299	90-160	70
284300	140-210	

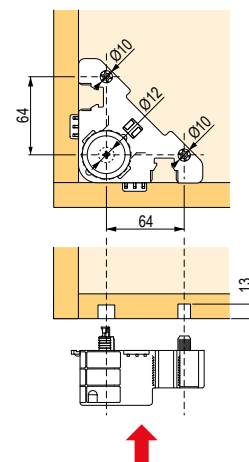
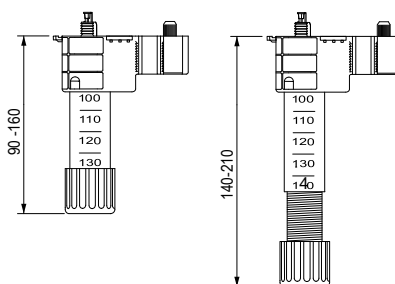
- 3 holes for screws



Leg for dowel fixing

code	height H including flange (mm)	adjustment (mm)
284297	90-160	70
284298	140-210	

- total of 3 pins – 2 × standard 10 mm, 1 × expanding 12 mm
- fast installation thanks to expanding dowel – after driving-in, the dowel expands and fixes the leg to the cabinet body



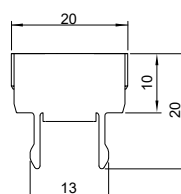
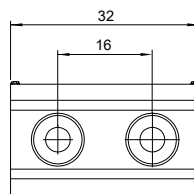
kitchen adjustable legs – Fennel



Self-adhesive panel clip

code	description
284296	self-adhesive

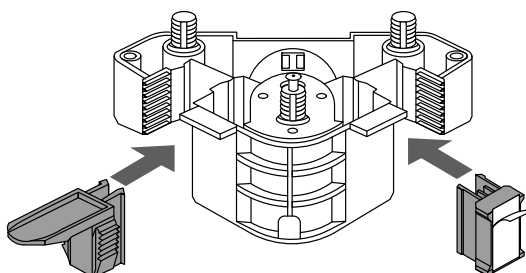
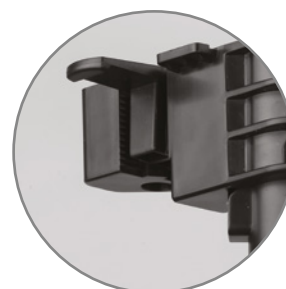
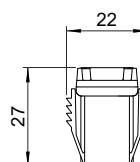
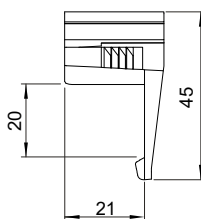
- unique, simple and quick plinth installation
- installation
 - snap on the clip on an already installed leg and remove the protective foil for gluing
 - attach the plinth, and press on the fastening component in the place where the leg is located
 - glued joint is firm immediately and it is possible to dismantle the plinth and the fastening component and snap it back on at any time
 - if required, the clip can be drilled to the plinth



Plinth press-on clip

code	description
284294	press-on

- fastening of plinth with a thickness of 18–19 mm
- easy to assemble and disassemble
- mounting
 - on the already installed leg, snap on the clip as high as possible
 - attach the plinth
 - using a flat screwdriver, easily press on the clip to the plinth
- disassembly
 - using a flat screwdriver, lift the clip
 - the plinth is pulled out

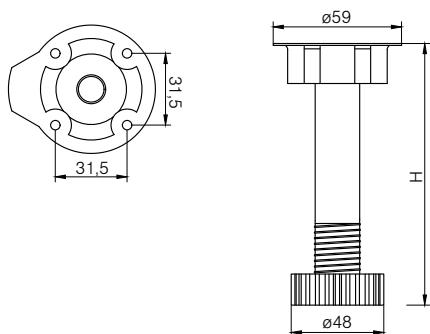




Strong Big adjustable legs

code	height H (mm)	adjustment (mm)
223781	80	- 5/ + 15
82560	100	- 5/ + 20
82561	120	- 7/ + 15
82562	150	- 6/ + 15

- legs are supplied with a mounted flange
- leg can be slid off the flange
- leg consists of 3 parts – flange, round profile and adjusting screw



Plinth fasteners for Strong adjustable legs

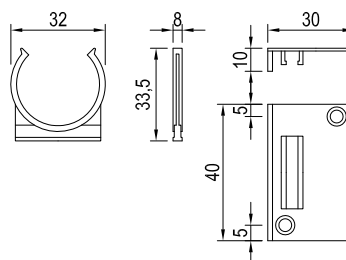
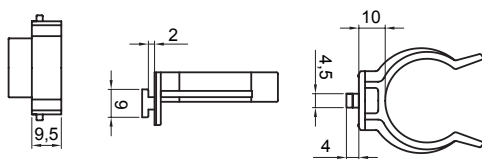
code	description
82564	screw-in
159927	slide-on for plastic plinths



159927



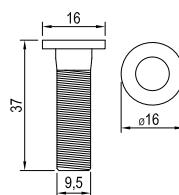
82564



Screw with hex-key head

for Strong adjustable legs

code	description
82563	M10 × 37

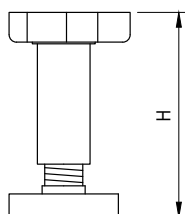
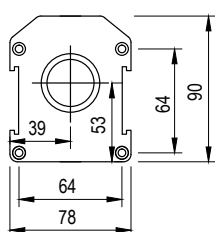




Strong Big adjustable legs

code	height H (mm)	adjustment (mm)
146993	100	- 10 / + 25
146994	120	- 15 / + 20
146995	150	- 30 / + 20

- legs are supplied with a mounted flange
- leg can be slid off the flange
- leg consists of 3 parts
 - flange
 - round profile
 - adjusting screw



Plinth fasteners for Strong Big adjustable legs

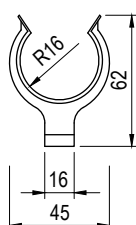
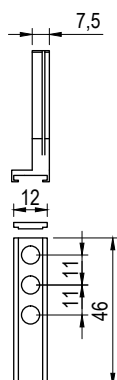
code	description
146997	screw-in
146996	slide-on



146997



146996

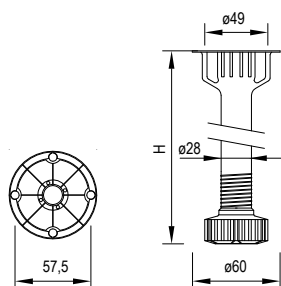




Scilm adjustable legs

code	height H (mm)	adjustment (mm)
82750	100	- 5 / + 18
82756	120	
82757	150	

- tested load capacity according to CATAS is 300 kg/pc
- 🔗 possibility to combine with ventilation base for built-in fridge, see p. 8.26



- 🔗 Scilm adjustable legs can be used with the ventilation base under the built-in fridge – page 8.26

N Magnetic clip plate for plinth

A simple and quick way to elegantly attach the plinth to the leg.

Advantages:

- no lengthy measurement is required
- you can always slide the magnet in the groove of the clip on the leg
- allows quick installation and removal of the plinth

code	description
392097	for plastic plinths
405134	for wooden plinths

- the set includes:
1 pc of metal clip, 1 pc of magnet

Mounting:

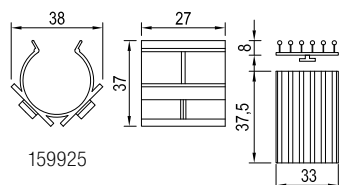
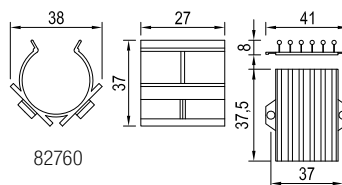
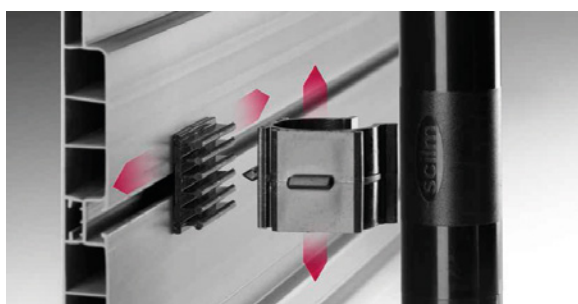
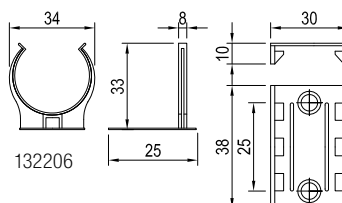
1. Insert the magnet into the groove of the plinth and turn it to secure.
In the case of a wooden plinth, you simply screw the clip onto the plinth.
2. Snap the metal clip onto the leg in the height of the magnet.
3. Attach the plinth.
4. In case of inaccuracy, you can remove the plinth and adjust the position of the magnet or the metal clip on the leg.





Plinth fasteners for Scilm adjustable legs

code	description
132206	screw-in
82760	corner screw-in
159925	corner slide-on for plastic plinths

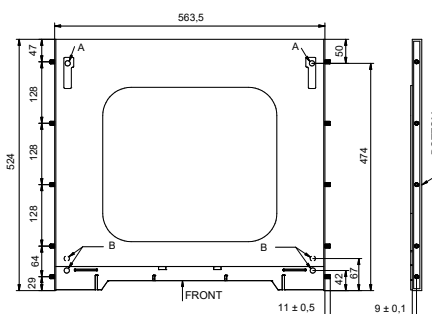


Ventilation base for a built-in fridge

code	description	leg height (mm)
405476	base + 4 pcs of legs / screws	100
405479	base + 4 pcs of legs / screws	120
405480	base + 4 pcs of legs / screws	150



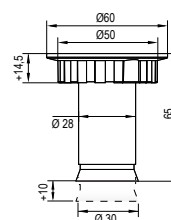
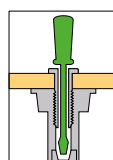
- the above sets contain 1 pc of ventilation base, 4 pcs of Scilm legs and 4 pcs of screws for connecting the leg and the base
- improves air circulation for proper fridge functioning
- no need to insert a grid into the plinth under the fridge
- simple installation and long-term stability
- prepared dowels for joining with the cabinet body



Scilm adjustable leg for wardrobes

code	height (mm)	adjustment (mm)
231495	65	+ 10

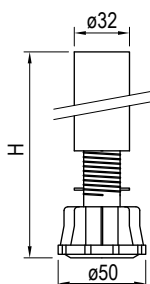
- upper adjustment (from the inside of body)
- tested load capacity: 300 kg / pc





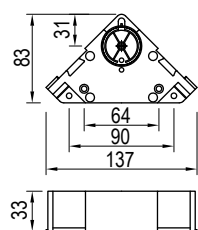
Rehau adjustable legs

code	height H including flange (mm)	adjustment (mm)
83341	100	- 10 / + 20
83342	124	
83343	150	

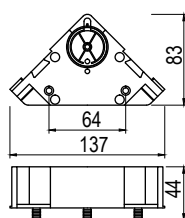


Flange for Rehau adjustable legs

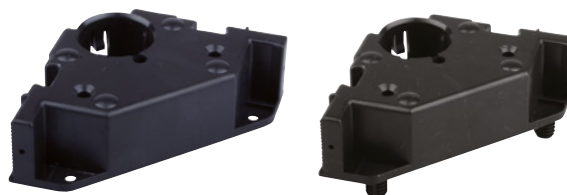
code	description
83346	flange without dowels, no support
127736	flange with dowels, no support



83346



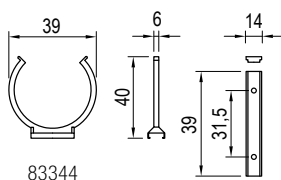
127736



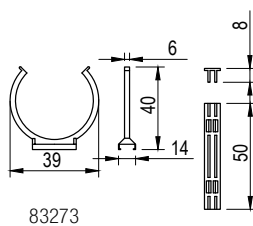
Plinth fasteners for Rehau adjustable legs

code	description
83344	screw-on
83273	slide-on

- slide-on fastening component is designed for the Rehau plinth profiles from our offer



83344



83273



Product information within a few clicks!

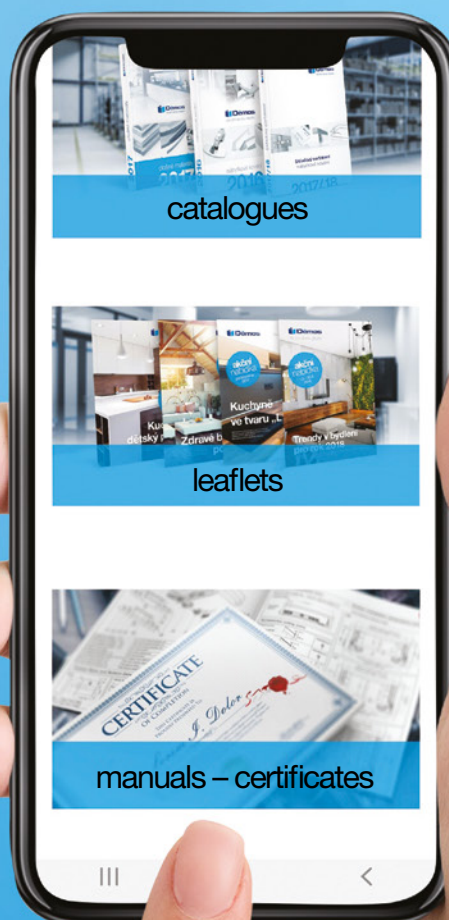
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The application offers for download:

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- ✓ thematic brochures full of interesting tips
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In addition, we will inform you about news in the application in the form of PUSH notifications, so you will not miss any special offer!

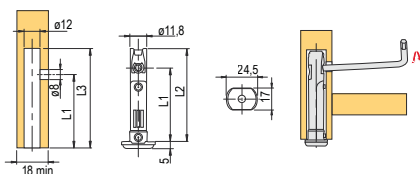
Download the Démos app for free to your device.





Rekord 12 adjusting leg

code	hole position L1 (mm)	height L2 (mm)	hole depth L3 (mm)	load capacity (kg/pc)	adjustment (mm)
153671	52	65	68 min.	150	+ 12
191396	70	83	86 min.		
191397	96	109	112 min.		
191398	120	133	136 min.		



① adjustment from the side of the body with a 4 mm hex key

ACCESSORIES

363049	jig for milling of Rekord 12 legs
390943	jig for milling of Rekord 12 legs (for hire)

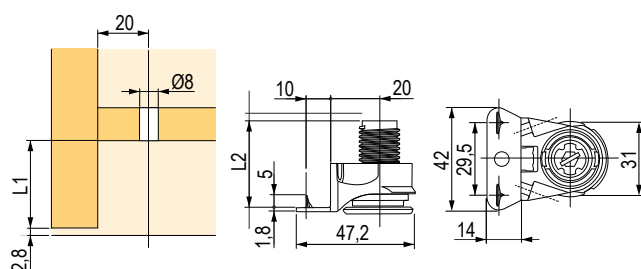
- contact the Customer service centre for more information on hiring a jig



Integrato G adjusting leg

code	description	height L1 (mm)	height L2 (mm)	load capacity (kg/pc)	adjustment (mm)
84042	metal adjusting bolt with a glide	20 min.	19	175	12
196673	metal adjusting bolt with a glide	38.5 min.	37.5		25
84036	plastic adjusting bolt				

- adjustment only from above
- at load up to 175 kg, adjustable by a 6 mm hex key
- at load up to 63 kg, adjustable also by a screwdriver PH2, PZ2 or by a flat screwdriver 1 × 5.5 (bottom hole) or 1.2 × 8 mm (top hole)



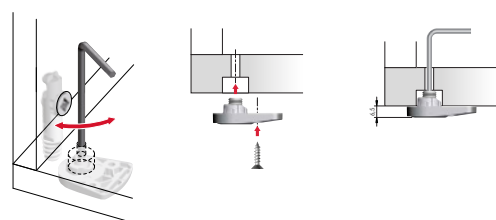


Leveller LH7.20 adjusting leg

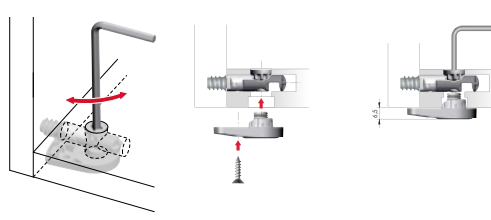
metal body with metal screw and plastic glide

code	description	load capacity (kg)	adjustment (mm)
356969	pro Target J12	150	+ 5

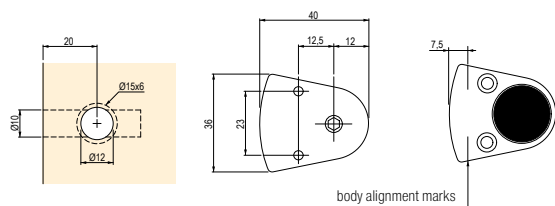
- adjustment from above with a 4 mm hex key
- leg securing with 2 screws with a diameter of 3.5 × 16 mm with countersunk head
- ☑ possibility to combine with Target J12 – see page 7.38



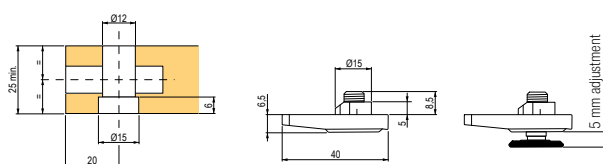
separate installation



installation in combination
with the Target J12 system



body alignment marks

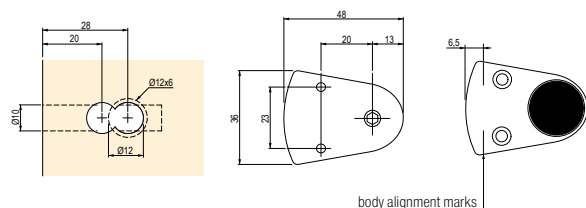


N Leveller LH7.28 adjusting leg

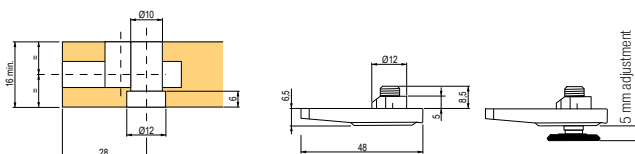
metal body with metal screw and plastic glide

code	description	load capacity (kg)	adjustment (mm)
402458	for Target J10	150	+ 5

- adjustment from above with a 4 mm hex key
- leg securing with 2 screws with a diameter of 3.5 × 16 mm with countersunk head
- ☑ possibility to combine with Target J10 – see page 7.38



body alignment marks





N Adjusting leg with Key-F castor

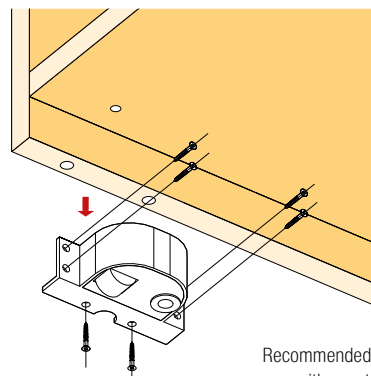
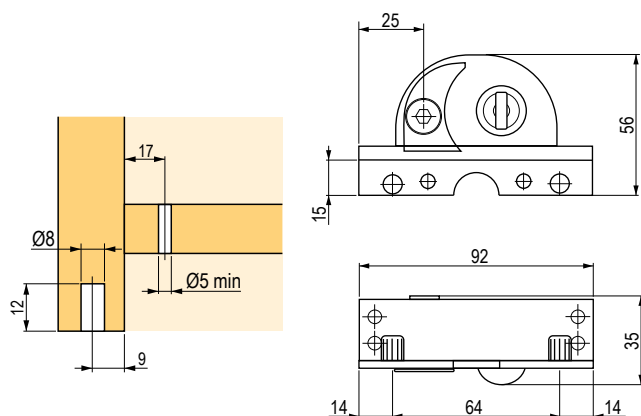
A simple and quick way to elegantly attach the plinth to the leg.

The Key-F is the ideal adjusting leg for furniture that needs to be moved from time to time. Thanks to the castor with a load capacity of 120 kg, just screw the glide into the body of the leg and the cabinet will remain standing on castors. After positioning the cabinet, the glide is unscrewed again and the cabinet is levelled.

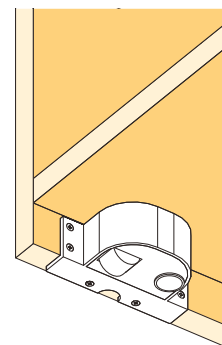


code	description	adjustment (mm)
394775	right leg	+ 10
394776	left leg	

- adjustment from above with a 4 mm hex key
- leg body made of plastic containing fibreglass
- castor load capacity: **120 kg**
- leg load capacity: **200 kg**

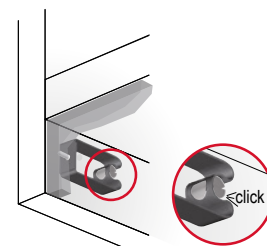
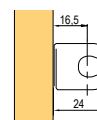


Recommended screws $\varnothing 4 \times 18$
with countersunk head



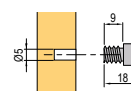
Wardrobe plinth fastener

code	description
231528	metal



Counterpart of wardrobe plinth fastener

code	description
231529	metal

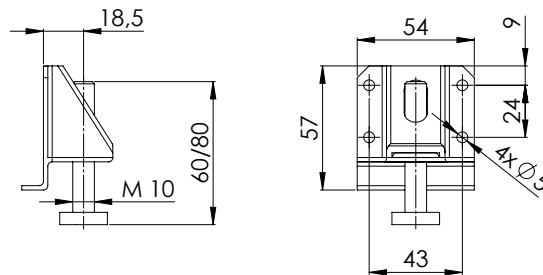




N Adjusting leg A68

code	load capacity (kg)	height (mm)
405126	200	60
405127		80

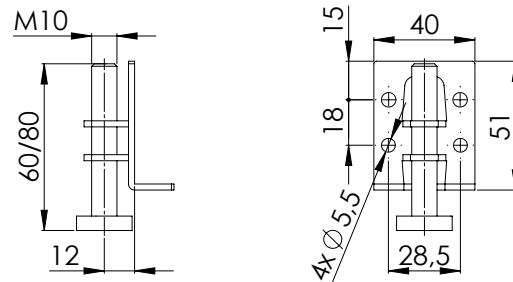
- the leg and the bolt are supplied separately



N Adjusting leg L68

code	load capacity (kg)	height (mm)
405128	200	60
405129		80

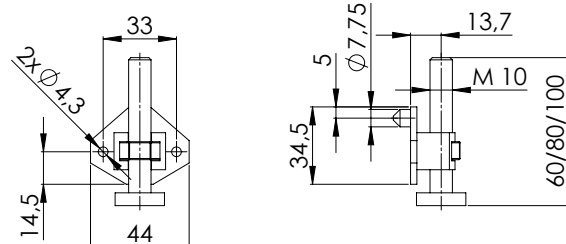
- the leg and the bolt are supplied separately



N Adjusting leg H681

code	load capacity (kg)	height (mm)
405130	250	60
405131		80
405132		100

- the leg and the bolt are supplied separately



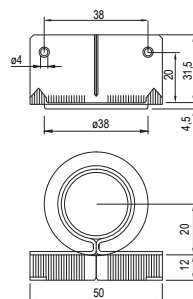


other adjustable legs

Adjusting leg P301

code	load capacity (kg)	adjustment (mm)
226742	150	+ 20

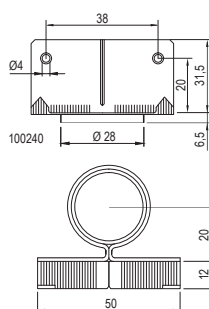
- adjustment only from above with a 6 mm hex key (through cabinet base)



Adjusting leg P30

code	load capacity (kg)	adjustment (mm)
100240	100	+ 20

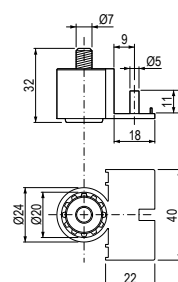
- adjustable only from above by a flat screwdriver (through cabinet base)



Adjusting leg PR 24.22.32

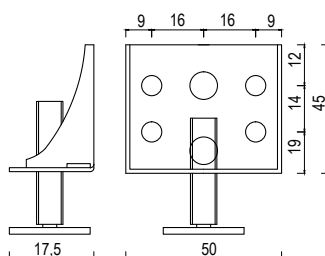
code	load capacity (kg)	adjustment (mm)
82749	150	+ 15

- adjustment from above with a 4 mm hex key



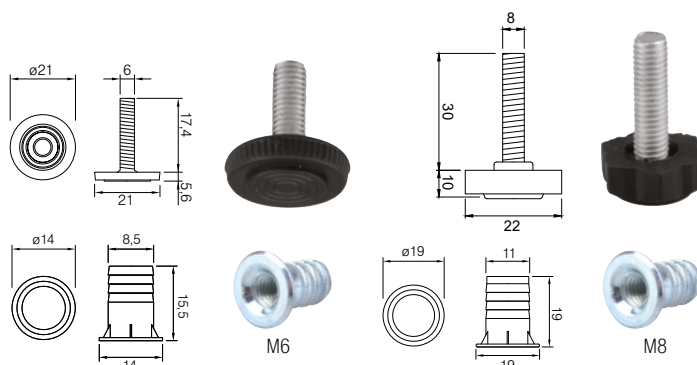
Rostex adjusting leg

code	load capacity (kg)	adjustment (mm)
100239	120	+ 30



Adjusting leg

code	description	adjustment (mm)
387398	M6 leg	+ 13
82748	M6 drive-in nut	-
82745	M8 leg	+ 20
15053	M8 drive-in nut	-

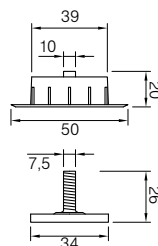


other adjustable legs

Drill-in glide, $\varnothing$ 50 mm

code	load capacity (kg)	adjustment (mm)
82751	150	+ 10

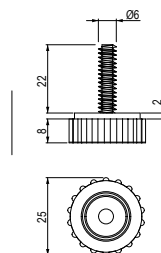
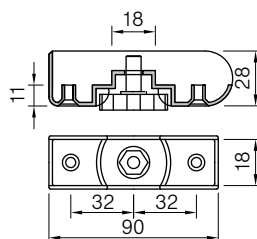
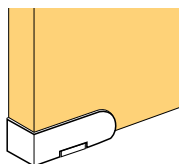
- adjustment from above with a hex key



Corner adjusting leg for 18 mm thickness

code	description	load capacity (kg)	adjustment (mm)
82740	foot without a bolt	150	+ 10
82730	M6 bolt for the foot		

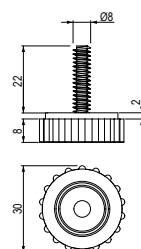
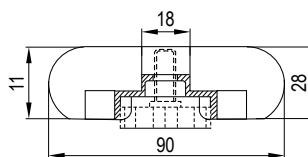
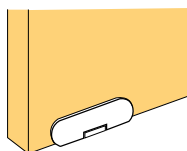
- load capacity applies to the foot with bolt



Adjusting leg for edge for 25 mm thickness

code	description	load capacity (kg)	adjustment (mm)
82805	foot without a bolt	150	+ 10
82812	M8 bolt for the foot		

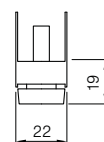
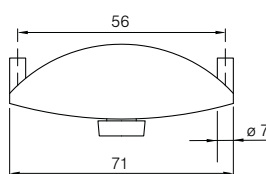
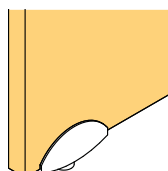
- load capacity applies to the foot with bolt
- for tabletop with a thickness of 25 mm



RS adjusting foot with M6 bolt

code	colour	load capacity (kg)	adjustment (mm)
100241	black	150	+ 15

- for tabletop with a thickness of 18 mm

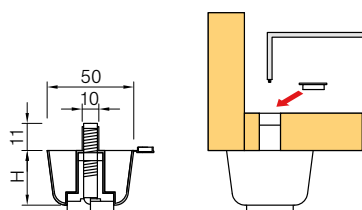




Glide with adjustment

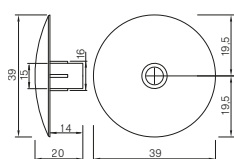
code	height H (mm)	adjustment (mm)	colour	load capacity (kg)
82744	17	+ 11	black	100
82746	27	+ 21		
272214	42	+ 28		
272212	17	+ 11	grey	
272213	27	+ 21		
272215	42	+ 28		

- adjustment from above with a 4 mm hex key



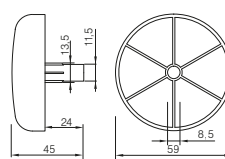
Drive-in glide 464, ø 39 mm

code	description
153451	black



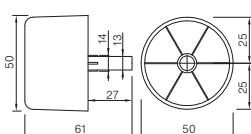
Drive-in glide 226, ø 59 mm

code	description
130088	black



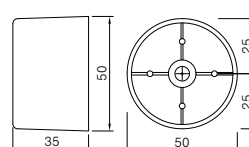
Holand drive-in glide, ø 50 mm

code	description
11340	black



Screw-in glide 496, ø 50 mm

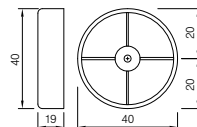
code	description
153452	black





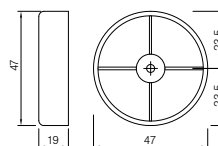
Screw-in glide, ø 40 mm

code	description
82741	grey
82742	black



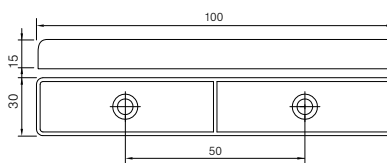
Screw-in glide 498, ø 47 mm

code	description
153446	black



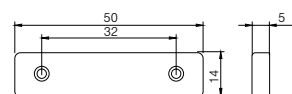
Screw-in glide 499, 30 × 100 mm

code	description
153447	black



Screw-in glide 238, 14 × 50 mm

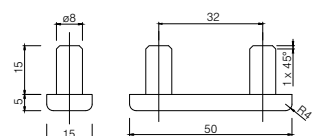
code	description
11565	white
11566	brown
11561	black
11620	beech
100243	alder



- pitch: 32 mm
- glide 238 can also be supplied in colours at custom requirements (delivery conditions upon request)

Screw-in glide 6381, 15 × 50 mm

code	description
102998	white
102997	brown
102999	black
153606	beech
159831	grey



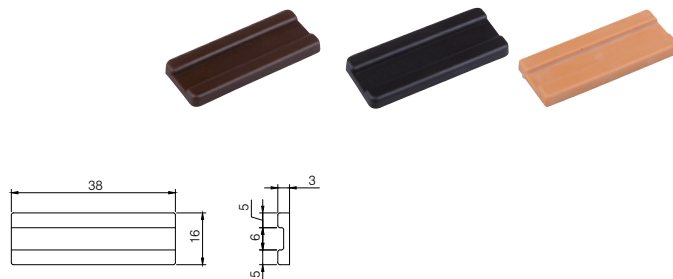
- pitch: 32 mm
- glide 6381 can also be supplied in colours at custom requirements (delivery conditions upon request)



Nail-in glide, 16 × 38 mm

code	description
11599	white
11600	brown
11598	black
11614	beech

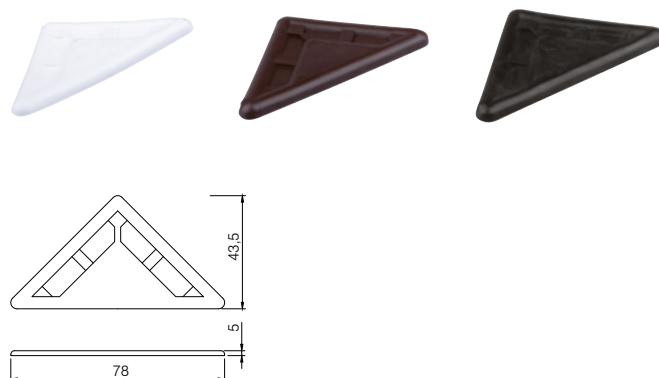
- nail-in glide can also be supplied in colours of custom requirements (delivery conditions upon request)



Corner nail-in glide, 5 mm

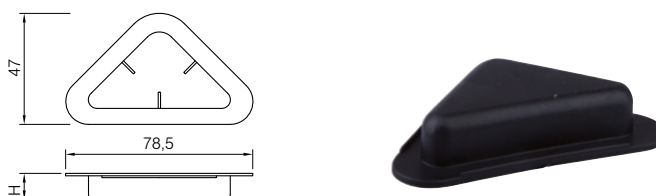
code	description
101463	white
101461	brown
101462	black

- corner nail-in glide can also be supplied in colours of custom requirements (delivery conditions upon request)



Corner nail-in glide

code	description
153448	black, height (H): 15 mm
153449	black, height (H): 25 mm



Nail glide, 6 mm

code	description
82743	neutral



Nail glide, 6 mm, double

code	description
272220	neutral





N Nail glide with teflon

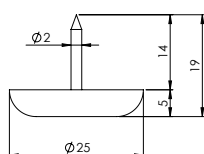
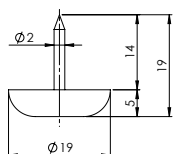
code	dimension (mm)	colour
402958	ø 19 × height 5	grey
402959	ø 25 × height 5	



402958



402959



N Nail glide with felt

code	dimension (mm)	colour
402973	ø 17 × height 8.5	black/brown
402975	ø 24 × height 8.5	
402978	ø 18 × height 10	chrome/grey
402979	ø 24 × height 10	



402973



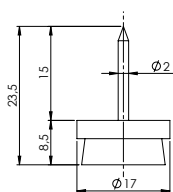
402975



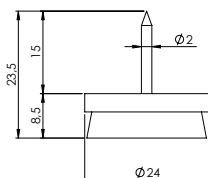
402978



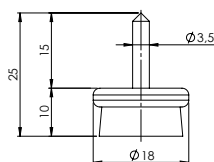
402979



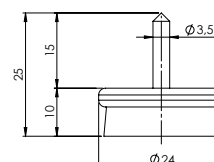
402973



402975



402978

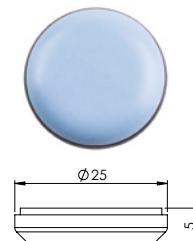
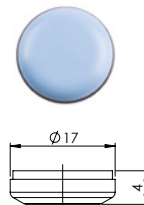


402979



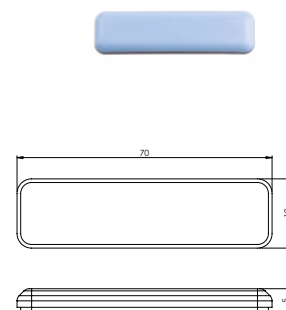
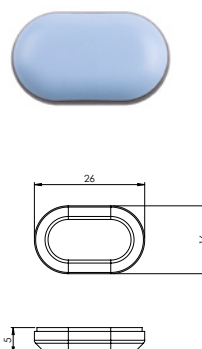
N Self-adhesive glide with teflon, round

code	dimension (mm)	colour
402967	diameter 17 × height 4	grey
402968	diameter 25 × height 5	



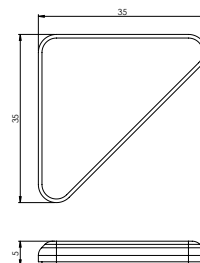
N Self-adhesive glide with teflon, rectangle

code	dimension (mm)	colour
402969	16 × 26 × H5	grey
402970	19 × 70 × H5	



N Self-adhesive glide with teflon, corner

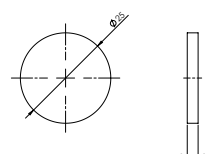
code	dimension (mm)	colour
402972	35 × 35 × 45 × height 5	grey



N Self-adhesive glide, softened

code	dimension (mm)	colour
402963	ø 25 × height 3	black

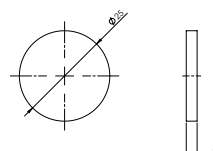
- sold as a sheet with 32 pcs



N Self-adhesive pad, anti-slip

code	dimension (mm)	colour
402965	ø 25 × height 3	black

- sold as a sheet with 18 pcs





Castors

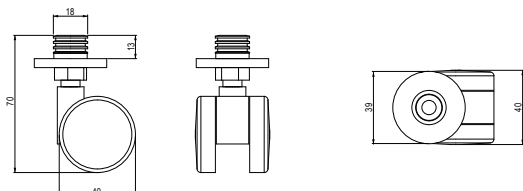
- make it easier to handle heavy pieces of furniture
- contribute, like handles, to the design of the furniture
- leave room for creativity in interior design
- unless stated otherwise, all castors are swivel



Castor, ø 40 mm

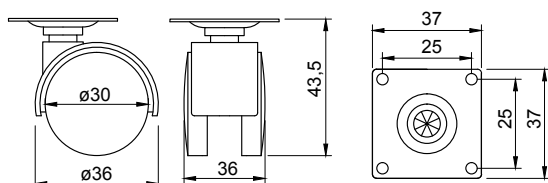
code	description	colour	static load capacity (kg)
306062	castor 40 mm, black, with M10 stem	black	40
306063	M10 insert (glide)		

- the insert can serve as a glide with the option of adding a castor



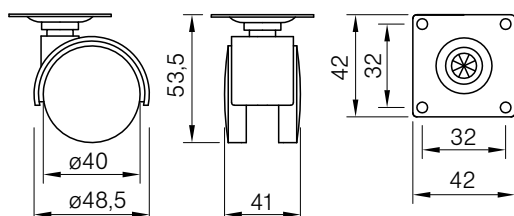
Castor, ø 30 mm

code	description	colour	static load capacity (kg)
36140	castor with a plate	black	25
270112	castor with a plate and a brake		



Castor, ø 40 mm

code	description	colour	static load capacity (kg)
36159	castor with a plate	grey	20
36141		black	
270111	castor with a plate and a brake	grey	
36144		black	

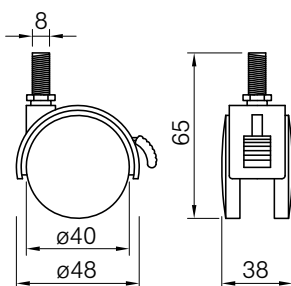




Castor, $\varnothing$ 40 mm

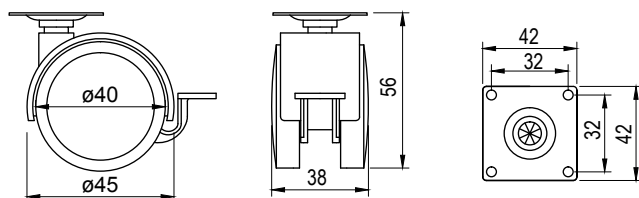
code	description	colour	static load capacity (kg)
36151	castor with a stem M8 $\times$ 15 mm	black	30
36154	castor with a stem M8 $\times$ 15 mm and a brake		

for castor with M8 stem, it is possible to use a nut 15053 – see p. 8.25



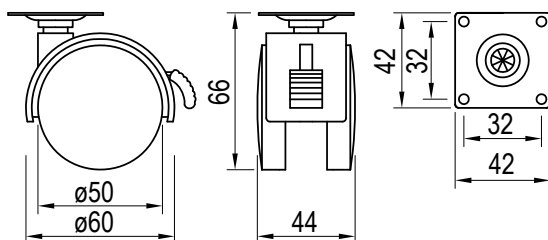
Castor with softened treads, $\varnothing$ 40 mm

code	description	colour	static load capacity (kg)
100169	castor with a plate	black with grey	20
100170	castor with a plate and a brake		



Castor, $\varnothing$ 50 mm

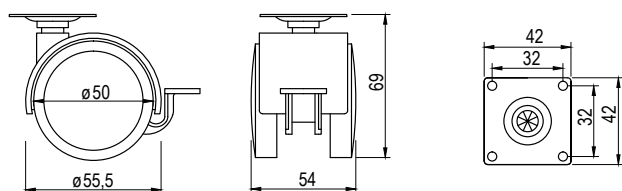
code	description	colour	static load capacity (kg)
36168	castor with a plate	grey	40
36143		black	
36169	castor with a plate and a brake	grey	
36146		black	





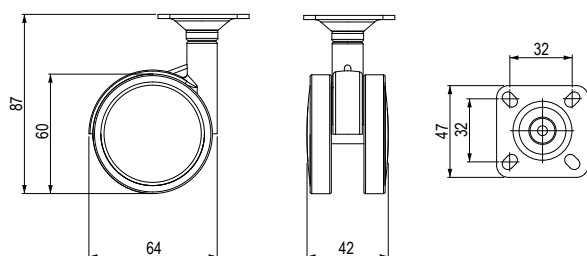
Castor with softened treads, ø 50 mm

code	description	colour	static load capacity (kg)
100167	castor with a plate	black with grey	40
100168	castor with a plate and a brake		



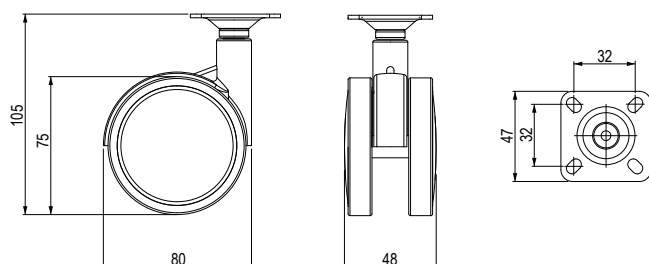
Castor with softened treads, ø 60 mm

code	description	colour	static load capacity (kg)
216381	castor with a plate	grey	50
216382	castor with a plate and a brake		



Castor with softened treads, ø 75 mm

code	description	colour	static load capacity (kg)
216383	castor with a plate	grey	60
216384	castor with a plate and a brake		

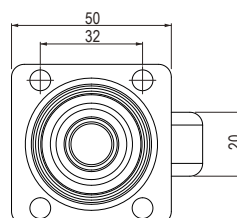
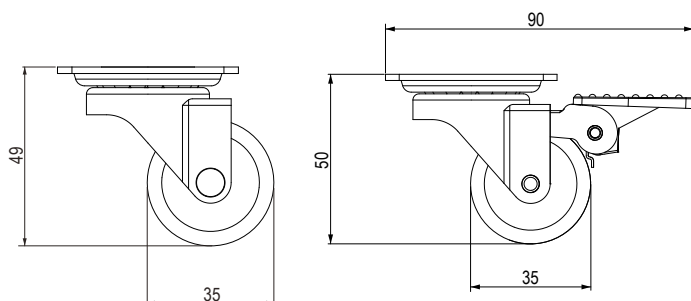




N Strong castors TOP-E

code	description	colour	castor ø (mm)
401710	without a brake	transparent clear	35
401709	with brake		
406085	without a brake	transparent dark	
406084	with brake		

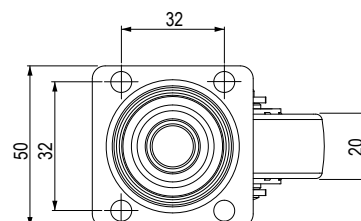
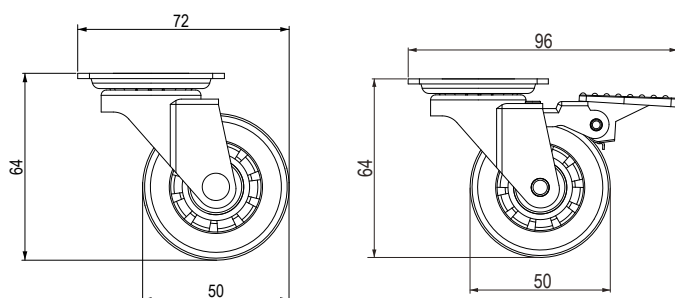
- static load capacity: 25 kg



N Strong castors TOP-E

code	description	colour	castor ø (mm)
401712	without a brake	transparent clear	50
401711	with brake		
406083	without a brake	transparent dark	
406082	with brake		

- static load capacity: 35 kg

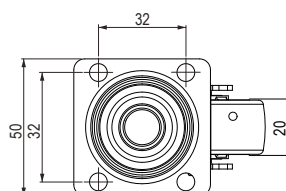
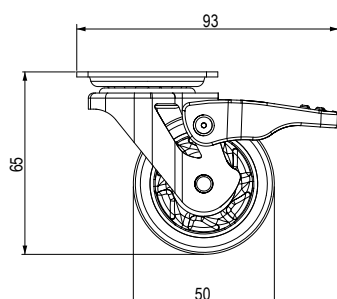
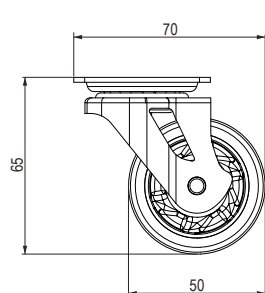




Strong castors TOP

code	description	colour	castor ø (mm)
406079	without a brake	transparent clear	50
406080	with brake		
285206	without a brake	transparent dark	
285207	with brake		

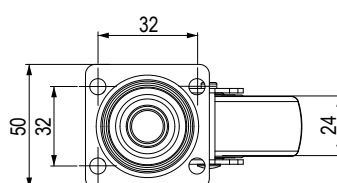
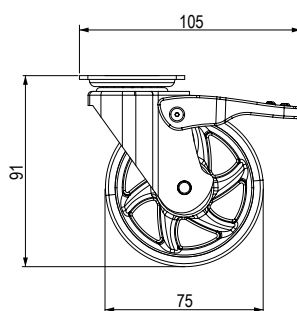
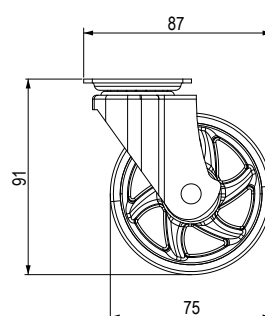
- static load capacity: 35 kg



Strong castors TOP

code	description	colour	castor ø (mm)
406450	without a brake	transparent clear	75
406451	with brake		
285208	without a brake	transparent dark	
285209	with brake		

- static load capacity: 45 kg

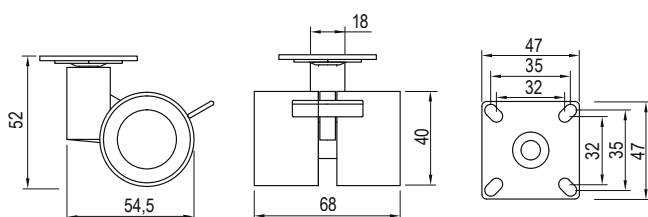


transparent dark



Formula castor, $\varnothing$ 40 mm, with brake

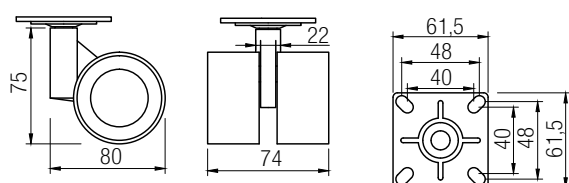
code	description	colour	static load capacity (kg)
86114	softened tread	grey	35
86175		white	



Formula castor, $\varnothing$ 60 mm

code	description	colour	static load capacity (kg)
86115	softened tread	grey	80
356296	softened tread with brake		

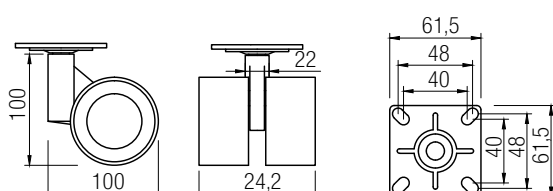
- metal castor body



Formula castor, $\varnothing$ 80 mm

code	description	colour	static load capacity (kg)
86116	softened tread	grey	80

- metal castor body

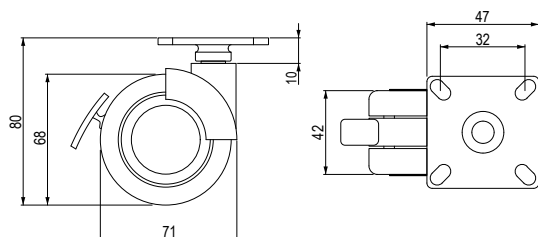




Rotola Office castor, ø 68 mm

code	description	colour	static load capacity (kg)
356297	with softened treads	aluminium	50
356298	with softened treads and a brake		

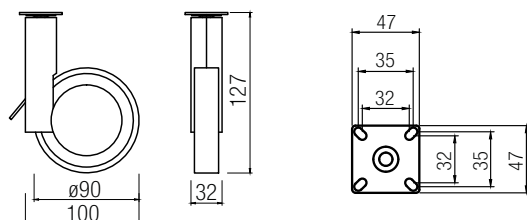
- total height: 80 mm



Rotola castor, ø 90 mm, with brake

code	description	colour	static load capacity (kg)
86110	with softened treads	grey	50
86111		chrome + grey tread	

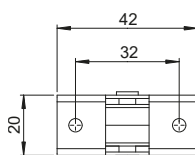
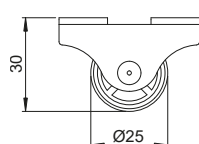
- metal castor body





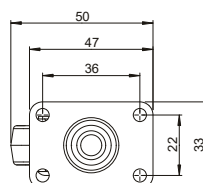
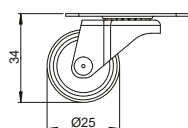
Fixed castor, $\varnothing$ 25 mm

code	description	static load capacity (kg)
10787	plastic tread	25
285160	softened tread	



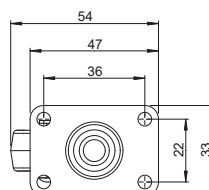
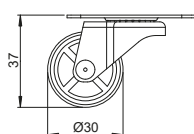
Swivel castor, $\varnothing$ 25 mm

code	description	static load capacity (kg)
285163	plastic tread	10



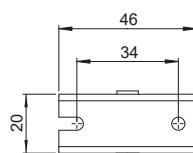
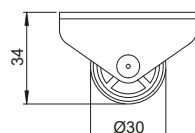
Swivel castor, $\varnothing$ 30 mm

code	description	static load capacity (kg)
285162	softened tread	30



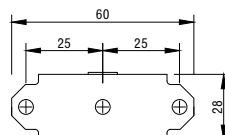
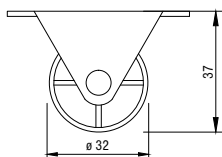
Fixed castor, $\varnothing$ 30 mm

code	description	static load capacity (kg)
285161	softened tread	30

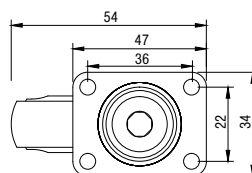
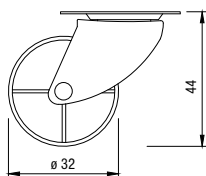


Fixed castor, $\varnothing$ 32 mm

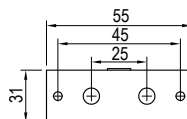
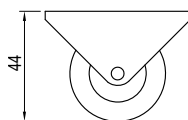
code	description	static load capacity (kg)
10789	plastic tread	40

Swivel castor, $\varnothing$ 32 mm

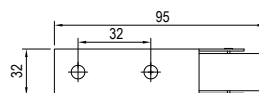
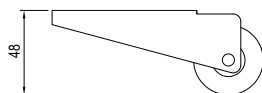
code	description	static load capacity (kg)
10790	plastic tread	20

Fixed castor, $\varnothing$ 40 mm

code	description	static load capacity (kg)
153412	softened tread	95

Fixed castor, $\varnothing$ 40 mm

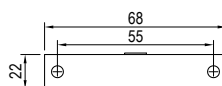
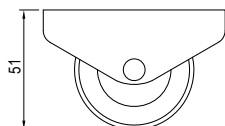
code	description	static load capacity (kg)
153413	softened tread	95





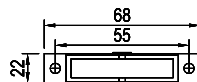
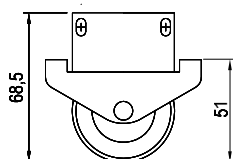
Fixed castor, $\varnothing$ 45 mm

code	description	static load capacity (kg)
153410	softened tread	90



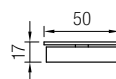
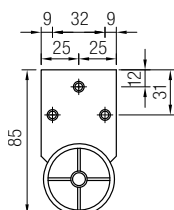
Fixed castor, $\varnothing$ 45 mm

code	description	static load capacity (kg)
153414	softened tread	90



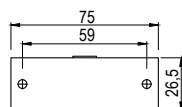
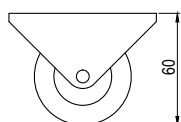
Fixed castor, $\varnothing$ 45 mm

code	description	static load capacity (kg)
153415	plastic tread	60



Fixed castor, $\varnothing$ 50 mm

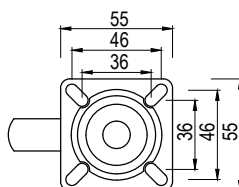
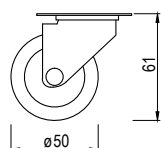
code	description	static load capacity (kg)
10791	softened tread	60





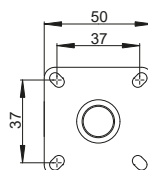
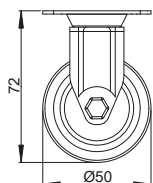
Swivel castor, Ø 50 mm

code	description	static load capacity (kg)
10792	softened tread	30



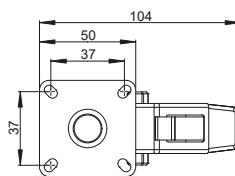
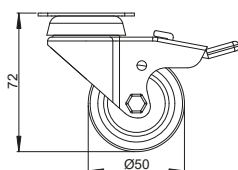
Fixed castor, Ø 50 mm

code	description	static load capacity (kg)
285166	softened tread	30



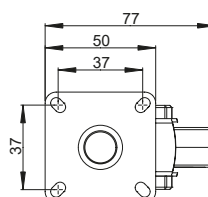
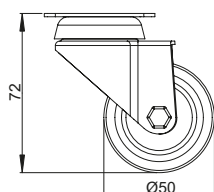
Swivel castor, Ø 50 mm, with brake

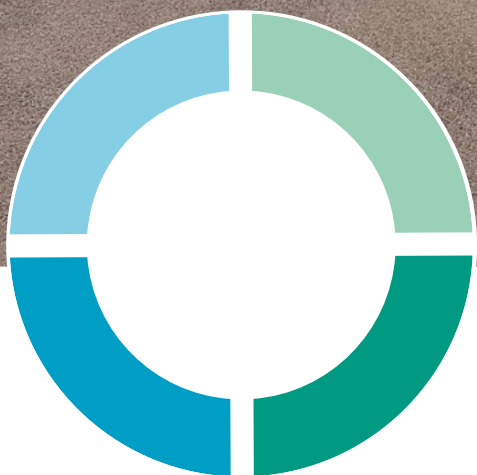
code	description	static load capacity (kg)
285165	softened tread	30



Swivel castor, Ø 50 mm

code	description	static load capacity (kg)
285164	softened tread	30





Tente castors and pulleys
castors make my everyday life easier

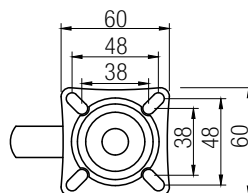
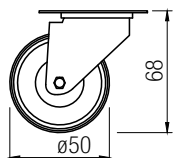




Swivel castor 1470, ø 50 mm

code	description	static load capacity (kg)
154145	softened tread	80

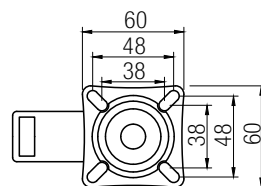
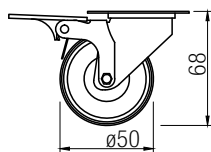
- swivel bearing with a double ball bearing collar



Swivel castor 1475, ø 50 mm, with brake

code	description	static load capacity (kg)
154146	softened tread	80

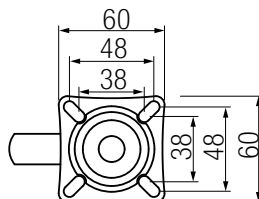
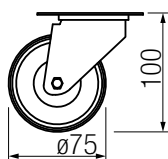
- swivel bearing with a double ball bearing collar



Swivel castor 1470, ø 75 mm

code	description	static load capacity (kg)
154147	softened tread	120

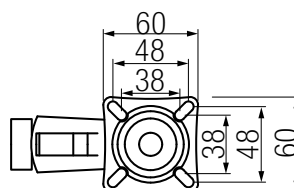
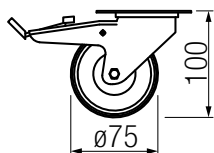
- swivel bearing with a double ball bearing collar



Swivel castor 1477, ø 75 mm, with brake

code	description	static load capacity (kg)
154148	softened tread	120

- swivel bearing with a double ball bearing collar



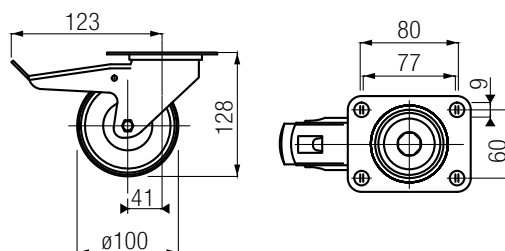
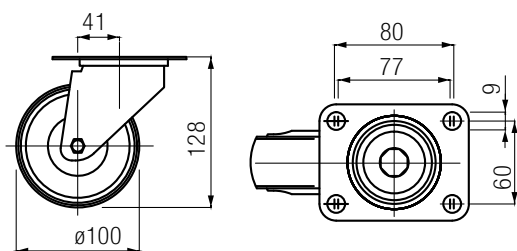


Swivel castor 3470 and 3477, ø 100 mm

code	description	colour	static load capacity (kg)
154140	without brake, softened tread	grey	320
154142	with brake, softened tread		
401509	without brake, softened tread	blue ¹⁾	
401511	with brake, softened tread		

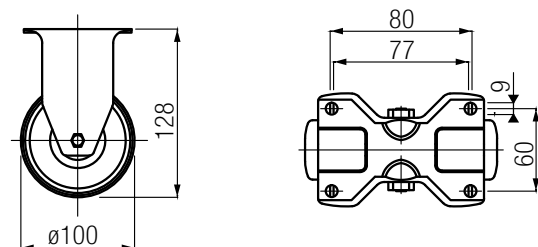
• double ball bearing swivel head

¹¹ it is a special "non-staining" blue colour



Fixed castor 3478, ø 100 mm

code	static load capacity (kg)
154141	320

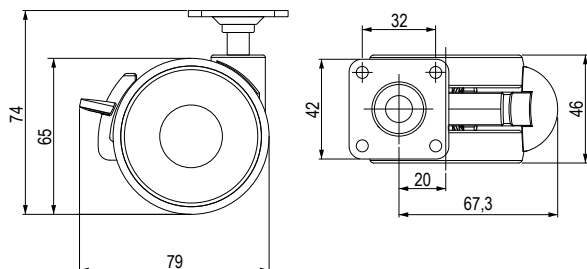




Linea castor, ø 65 mm

code	description	colour	static load capacity (kg)
231551	without a brake	light grey (RAL 9002)	70
231552	with brake		
231555	without a brake	dark grey (RAL 7001)	
231556	with brake		

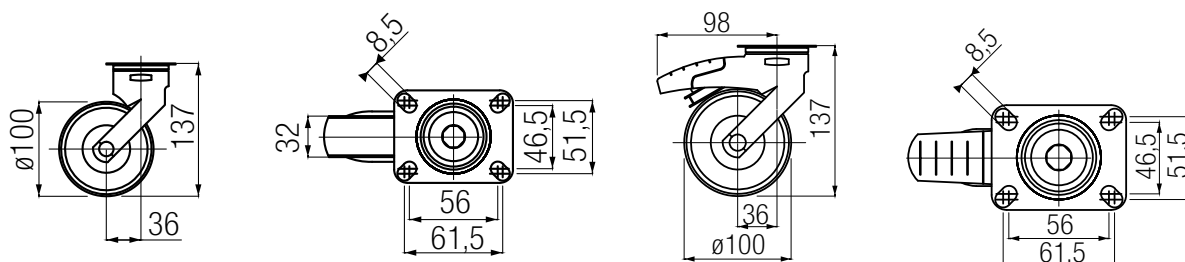
- supplied with plate 42 × 42 mm (holes ø 5 mm, with 32 × 32 mm pitch)
- total height including the plate is 74 mm



Swivel castor 5370, ø 100 mm, with brake 5377, ø 100 mm

code	description	static load capacity (kg)
154143	without a brake	200
154144	with brake	

- double ball bearing swivel head
- rubber tread





design furniture legs

N Furniture leg NNK 004

code	surface	height (mm)
318050	black	175
318053	chrome	

- unified design for furniture, coffee table and desk
- 10 mm wire diameter
- without adjustment

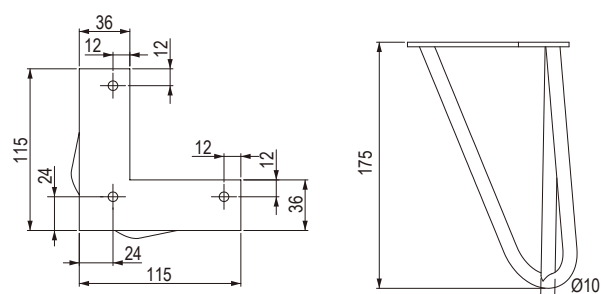


318051

318052



318050

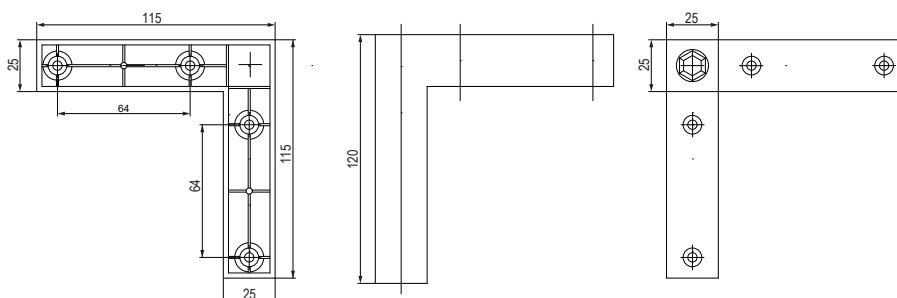


for design-identical table legs see page 8.4

N Furniture leg 779R

code	height H (mm)	surface	adjustment (mm)
401504	120	black	+ 7

- load capacity according to CATAS test laboratory - 150 kg





N Etéro furniture leg N13050

code	colour	height (mm)	adjustment (mm)
406847	silver semi-matt	128	without adjustment
406848	anthracite semi-matt		
406849	black semi-matt		
406850	white semi-mat		

- unified design for furniture, coffee table and desk



406850

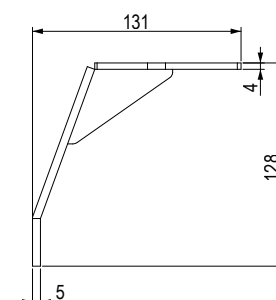
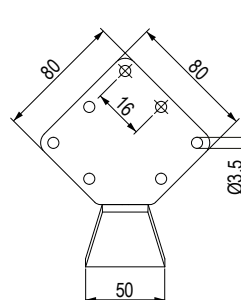


406849



402988

402992



for design-identical table legs see page 8.5

N Etéro furniture leg N13026

code	colour	height (mm)	adjustment (mm)
406852	silver	132	+ 10
406854	anthracite		
406855	black		
406856	white		

- unified design for furniture, coffee table and desk



406856

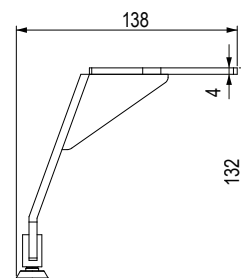
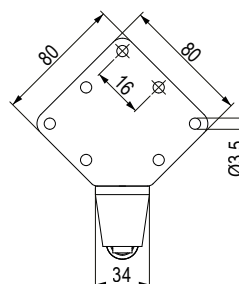


406855



402996

403001



for design-identical table legs see page 8.5

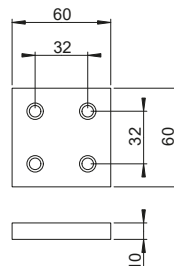


furniture legs from laminated plastic

Furniture leg 734 60 × 60 mm

code	height H (mm)	surface
285153	10	grey RAL 9006
285154		polished chrome

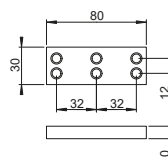
- load capacity according to CATAS test laboratory – 300 kg



Furniture leg 735 80 × 30 mm

code	height H (mm)	surface
285155	10	grey RAL 9006
285156		polished chrome

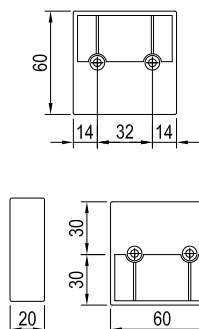
- load capacity according to CATAS test laboratory – 300 kg



Furniture leg 724 60 × 60 mm

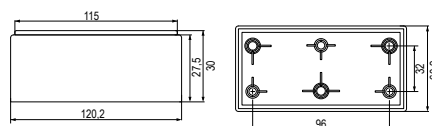
code	height H (mm)	surface
135329	20	grey RAL 9006
135330		polished chrome

- load capacity according to CATAS test laboratory – 400 kg



Furniture leg 6838 120 × 60 mm

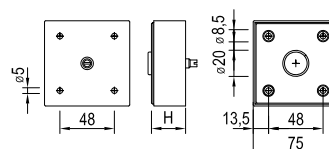
code	height H (mm)	surface
358315	30	matt chrome



Furniture leg 706R 75 × 75 mm

code	height H (mm)	surface	adjustment (mm)
135305	20	grey RAL 9006	+ 10
135306	30		
135307	50		
135308	20	polished chrome	
135309	30		
135310	50		

- load capacity according to CATAS test laboratory – 600 kg

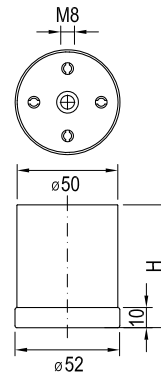


code	height H (mm)	surface	adjustment (mm)	
135311	30	grey RAL 9006	+ 10	
135312	50			
135313	30	polished chrome		
135314	50			

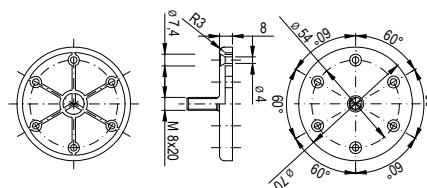


-
- Technical drawing of the 100mm x 75mm x 5mm plate. The drawing includes three views: a front view, a side view, and a top view. The front view shows a square plate with a central hole of diameter 5mm and four corner holes of diameter 3mm. The side view shows the thickness of the plate as 5mm. The top view shows the plate with a central hole of diameter 8mm and four corner holes of diameter 3mm. The dimensions are: 100mm (width), 75mm (height), 5mm (thickness), 64mm (distance from center to corner hole), 13.5mm (distance from center to side hole), 2.5mm (distance from center to corner hole), and 5mm (distance from center to side hole).

code	height H (mm)	surface	load capacity according to CATAS test laboratory (kg)	adjustment (mm)
135315	50	grey RAL 9006	330	+ 10
135316	80			
135317	100			
135318	120			
135319	150			
135320	200			



- | code | description |
|--------|-------------------|
| 135333 | laminated plastic |



code	height H (mm)	surface	adjustment (mm)
389753	15	anthracite	+ 3

-



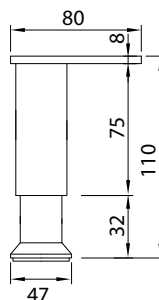
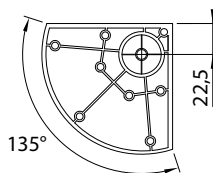


furniture legs from laminated plastic

Furniture leg 767, $\varnothing$ 37 mm

code	height (mm)	surface	adjustment (mm)
135332	110	polished chrome	+ 10

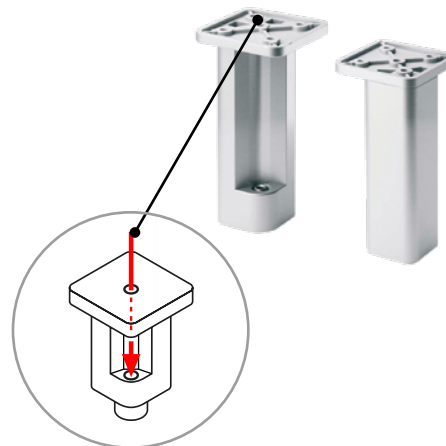
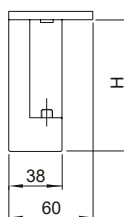
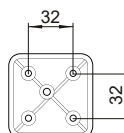
- load capacity according to CATAS test laboratory - 500 kg



Furniture leg 727R, 38 × 38 mm

code	height H (mm)	surface	adjustment (mm)
285147	100	grey RAL 9006	+ 10
285149	120		
285151	150		
285144	65	polished chrome	
285146	80		
285148	100		
285150	120		
285152	150		

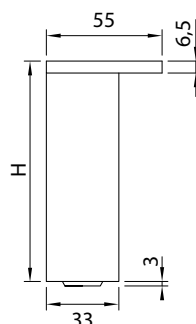
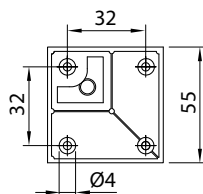
- easy access to the adjusting screw
- load capacity according to CATAS test laboratory - 150 kg (400 kg without regulation)



Furniture leg 776R, 33 × 33 mm

code	height H (mm)	surface	adjustment (mm)
135324	60	grey RAL 9006	+ 10
135325	80		
135326	100		
135327	120		
135328	150		

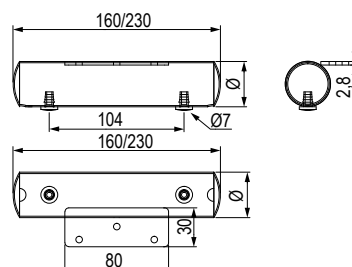
- laminated plastic, load capacity according to CATAS test laboratory - 150 kg (400 kg without regulation)





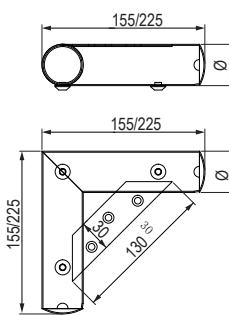
Furniture leg NN391

code	surface	length (mm)	ø (mm)
358317	polished chrome	160	35
358319		230	35
358325		160	50
358327		230	50



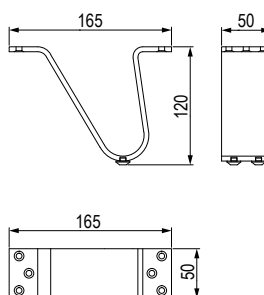
Corner furniture leg NN24

code	surface	length (mm)	ø (mm)
358321	polished chrome	155	35
358323		225	35
358329		155	50
358331		225	50



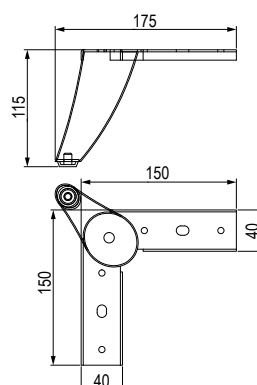
Furniture leg NN25

code	surface	height (mm)
358333	polished chrome	120



Furniture leg NN55

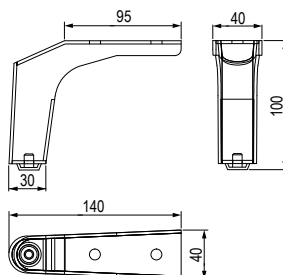
code	surface	height (mm)
358334	polished chrome	115





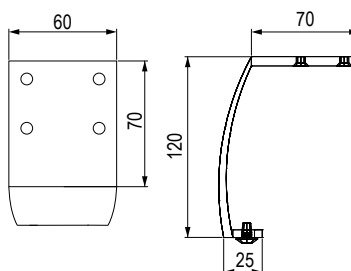
Furniture leg NN85

code	surface	height (mm)
358335	polished chrome	100
358336	black polished nickel	



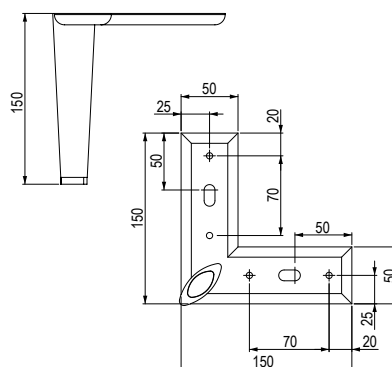
Furniture leg NN381

code	surface	height (mm)
358337	polished chrome	120
358338	brown matt	



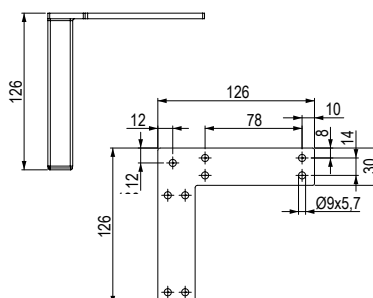
N Furniture leg NNK002

code	surface	height (mm)
401678	polished chrome	150
401679	satin nickel	
401680	black matt	



N Furniture leg NNK003

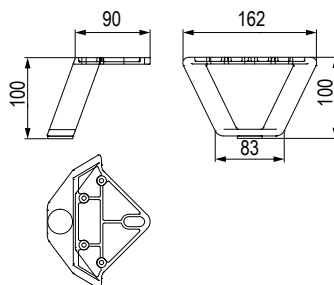
code	surface	height (mm)
401681	polished chrome	126
401682	satin nickel	
401683	black matt	





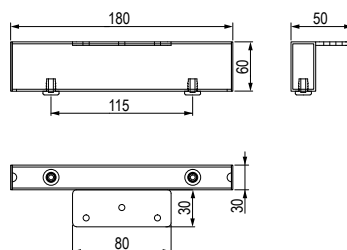
Furniture leg NN68

code	surface	height (mm)
358339	polished chrome	100
358340	brown matt	



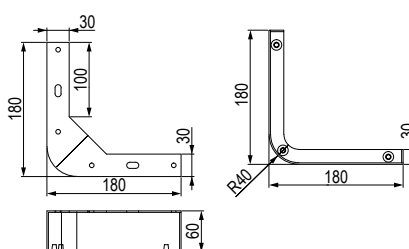
Furniture leg NN12

code	surface	height (mm)
358341	polished chrome	60
358342	black nickel	



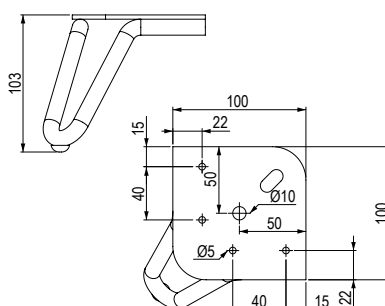
Corner furniture leg NN51

code	surface	height (mm)
358343	polished chrome	60
358344	black nickel	



Furniture leg NNK001

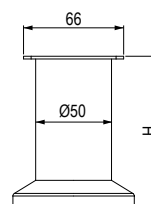
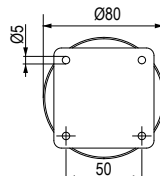
code	surface	height (mm)
401676	polished chrome	103
401677	black matt	





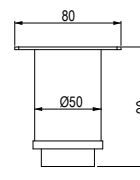
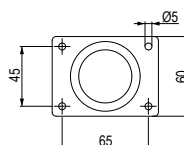
Furniture leg S13, Ø 50 mm

code	surface	height H (mm)	adjustment (mm)
154288	stainless steel imitation	80	+ 7
154289		100	
154290		120	
154291		150	
154292		200	
154293	polished chrome	80	
154294		100	
154295		120	
154296		150	
154297		200	
400492	black matt	80	
400493		100	
400494		120	
400495		150	
400496		200	



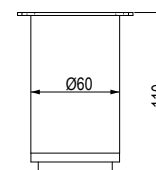
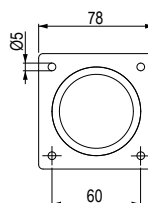
Furniture leg NN27, Ø 50 mm

code	surface	height (mm)	adjustment (mm)
360379	polished chrome	90	+ 60



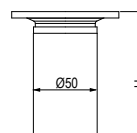
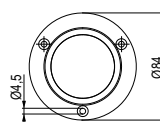
Furniture leg S36, Ø 60 mm

code	surface	height (mm)	adjustment (mm)
154300	stainless steel imitation	110	+ 70



Furniture leg NN18, Ø 50 mm

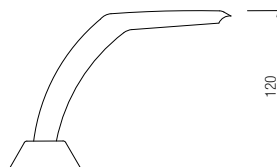
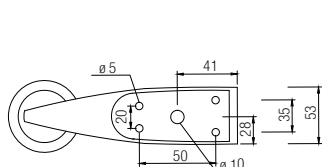
code	surface	height H (mm)	adjustment (mm)
358307	polished chrome	100	25
358308		150	
358309	matt chrome	100	
358310		150	





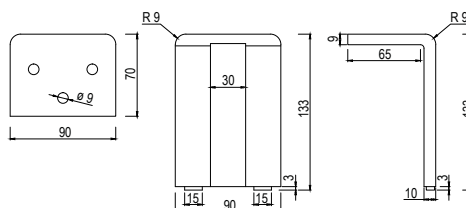
Furniture leg S75

code	surface	height (mm)
360378	polished chrome	120



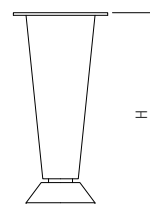
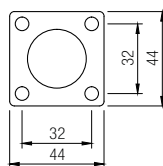
Furniture leg S68

code	surface	height (mm)
407803	polished chrome	130



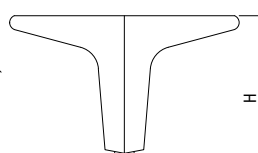
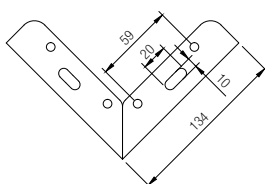
Furniture leg S54

code	surface	height H (mm)	adjustment (mm)
400498	polished chrome	50	+ 7
400499	matt chrome		
400500	black matt		
154301	polished chrome	80	
154302	matt chrome		
400497	black matt		



Furniture leg S71

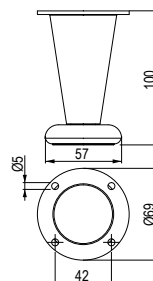
code	surface	height H (mm)
401523	polished chrome	100
401524	black matt	
154307	polished chrome	130
401525	black matt	





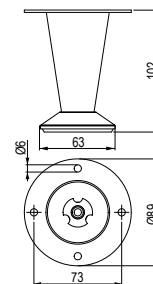
Furniture leg NZ09

code	surface	height (mm)	adjustment (mm)
358346	polished chrome	100	+ 10
358347	satin chrome		



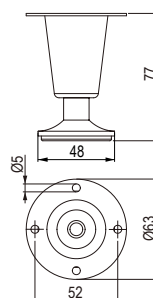
Furniture leg NN22

code	surface	height (mm)	adjustment (mm)
358345	antique brass	102	0



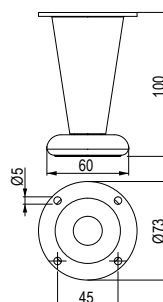
Furniture leg NN16

code	surface	height (mm)	adjustment (mm)
360376	polished chrome	77	0
360377	satin nickel		



Furniture leg NN15

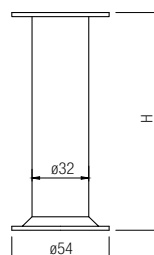
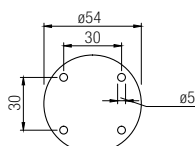
code	surface	height (mm)	adjustment (mm)
358304	polished chrome	100	+ 15
358305	satin chrome		





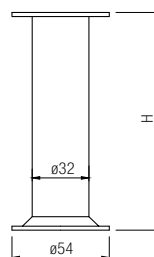
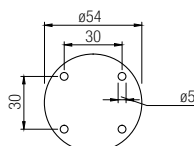
Furniture leg NA10C00, ø 32 mm

code	surface	height H (mm)	adjustment (mm)
82825	anodised aluminium	100	+ 10
82824		150	



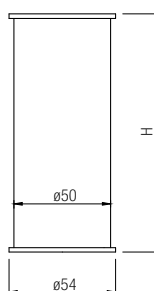
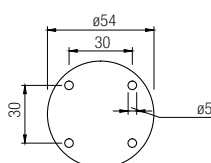
Furniture leg NA 999, ø 32 mm

code	surface	height H (mm)	adjustment (mm)
37804	matt chrome	80	+ 10
37805		100	
37806		120	
37807		150	
37808	polished chrome	80	+ 10
37809		100	
37810		120	
37811		150	



Furniture leg NA 11C00, ø 50 mm

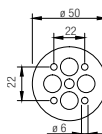
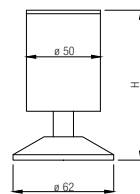
code	surface	height H (mm)	adjustment (mm)
82827	anodised aluminium	100	+ 7
82826		150	





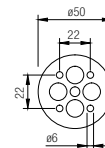
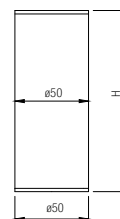
Furniture leg NA 962, $\varnothing 50$ mm

code	surface	height H (mm)	adjustment (mm)
37704	matt chrome	80	+ 15
37705		100	



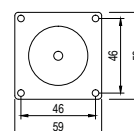
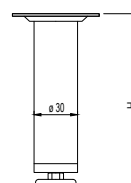
Furniture leg NA 965, $\varnothing 50$ mm

code	surface	height H (mm)
37707	matt chrome	100
37708		150



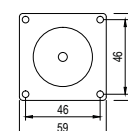
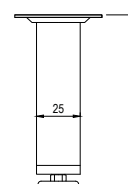
Furniture leg NZ19, $\varnothing 30$ mm

code	surface	height H (mm)	adjustment (mm)
91220	polished chrome	100	+ 13
91221		150	
91222	matt chrome	100	
91223		150	
401537	black matt	100	
401538		150	



Furniture leg NN1, 25 × 25 mm

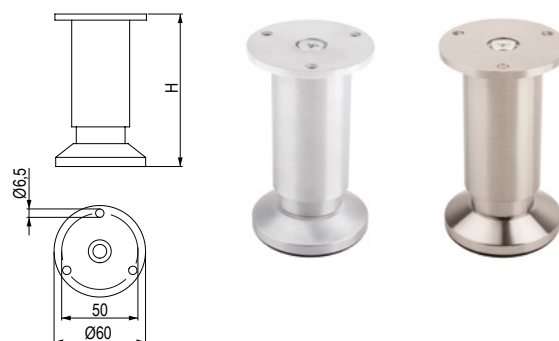
code	surface	height H (mm)	adjustment (mm)
358300	polished chrome	100	+ 7
358301		150	
358302	matt chrome	100	
358303		150	
401541	black matt	100	
401542		150	





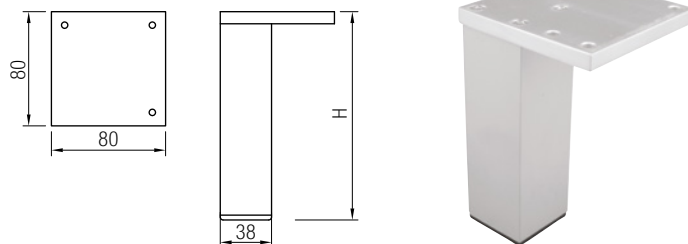
N Furniture leg NNA 001

code	surface	height (mm)
313864	brushed aluminium	80
313863		100
313862		120
313867	stainless steel imitation	80
313866		100
313865		120



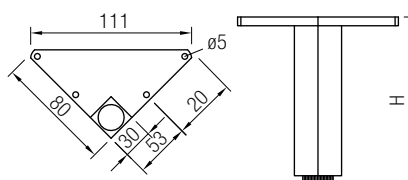
Furniture leg NA 972, 38 × 38 mm

code	surface	height H (mm)
403770	anodised aluminium	60
401545		80
37802		100
37803		120
403771		150
403773	black	200
401546		80
401547		100
401548		120



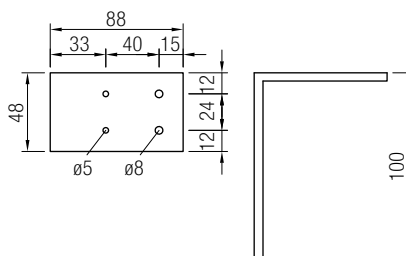
Furniture leg NA 975, 30 × 30 mm

code	surface	height H (mm)	adjustment (mm)
37702	anodised aluminium	75	+ 15
37703		100	



Furniture leg NA 979

code	surface	height (mm)	adjustment (mm)
37701	anodised aluminium	100	+ 10





furniture legs from aluminium profiles

Furniture leg, square 40 × 40 mm

code	surface	height H (mm)	adjustment (mm)
87007	anodised aluminium	60	+ 15
87008		100	
87009		150	
153280	polished chrome	60	
153281		100	
153282		150	
86370	stainless steel imitation with black plastic	60	
86371		100	
86372		150	
153297	light stainless steel imitation with grey plastic	60	
153298		100	
153299		150	
153300	black matt	60	
153301		100	
153302		150	



anodised aluminium



polished chrome



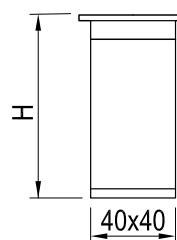
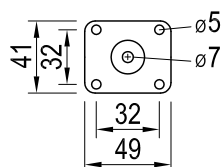
stainless steel imitation with black plastic



light stainless steel imitation with grey plastic



black matt



Furniture leg, square 60 × 60 mm

code	surface	height H (mm)	adjustment (mm)
87016	anodised aluminium	60	+ 15
87017		100	
87018		150	
153306	light stainless steel imitation	60	
153307		100	
153308		150	
153304	chrome	100	



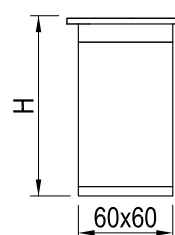
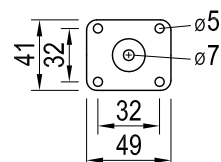
anodised aluminium



light stainless steel imitation



chrome



furniture legs from aluminium profiles

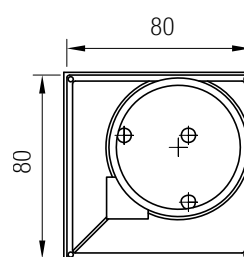
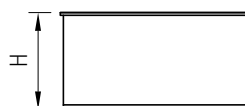


Furniture leg, square 80 × 80 mm

code	surface	height H (mm)
199587	anodised aluminium	35
87063		60
87064		100
199585	light stainless steel imitation	35
153311		60
153312		100
153309	chrome	60

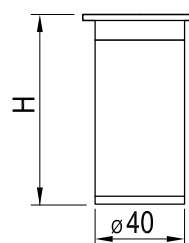
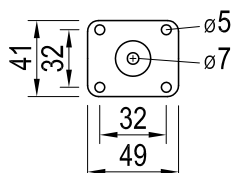
anodised
aluminium

chrome

light stainless steel
imitation

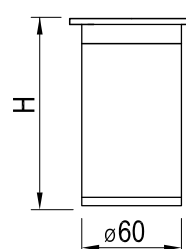
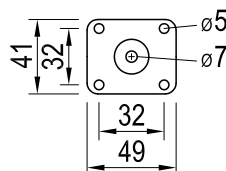
Furniture leg ø 40 mm

code	surface	height H (mm)	adjustment (mm)
87010	anodised aluminium	60	+ 15
87011		100	
87012		150	



Furniture leg ø 60 mm

code	surface	height H (mm)	adjustment (mm)
87013	anodised aluminium	60	+ 15
87014		100	
87015		150	



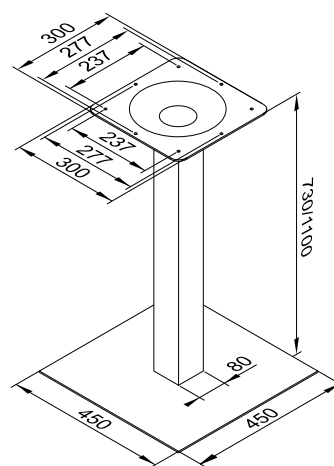


Strong central table leg, 450 × 450 mm

code	surface	height (mm)	max. tabletop dimensions (mm)	weight (kg)
275179	brushed stainless steel	730	850 × 850	15
351389		1,100	600 × 600	16.3

- adjustment + 4 mm
- bottom part made from solid steel + stainless steel cover
- packed in pieces (3 packages)
- the stated maximum tabletop dimensions are for 18 mm thickness and these dimensions are at the table's stability limit

❗ central table legs are not suitable for use in assemblies one next to another (a risk of height misalignment of tabletops)

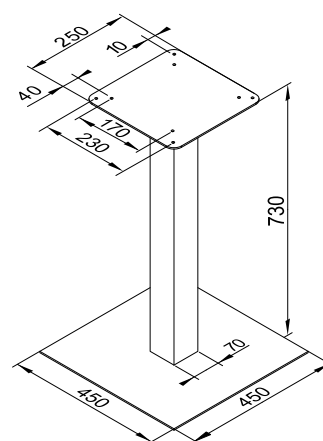


Strong central table leg, 450 × 450 mm

code	description	height (mm)	max. tabletop dimensions (mm)	weight (kg)
356739	black	730	800 × 800	16
356740	grey			

- legs from 70 × 70 mm profile
- individual parts made of solid steel
- the stated maximum tabletop dimensions are for 18 mm thickness and these dimensions are at the table's stability limit

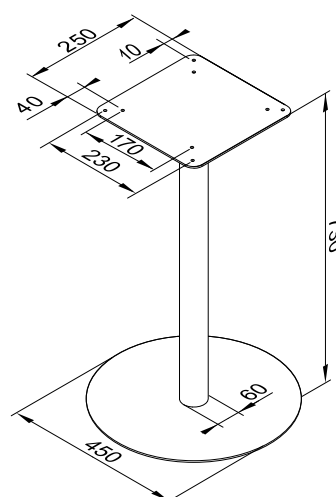
❗ central table legs are not suitable for use in assemblies one next to another (a risk of height misalignment of tabletops)



Strong central table leg, ø 450 mm

code	description	height (mm)	max. tabletop dimensions (mm)	weight (kg)
356737	black	730	ø 800	19.5
356738	grey			

- leg from profile ø 60 mm
- individual parts made of solid steel
- the stated maximum tabletop dimensions are for 18 mm thickness and these dimensions are at the table's stability limit

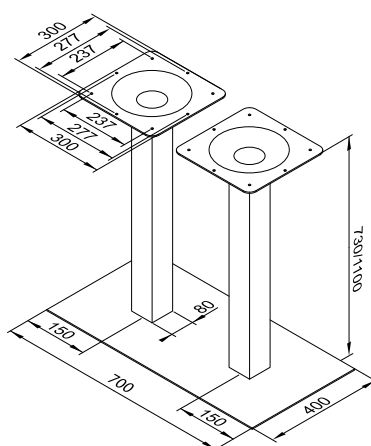




Strong double central table leg, 700 × 400 mm

code	surface	height (mm)	max. tabletop dimensions (mm)	weight (kg)
275180	brushed stainless steel	730	1,400 × 900	25
351390		1,100	1,200 × 700	27.5

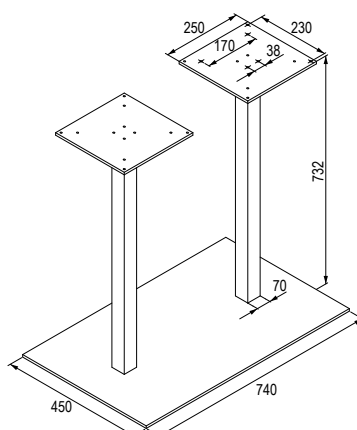
- adjustment + 4 mm
- bottom part made from solid steel + stainless steel cover
- packed in pieces (3 packages)
- the stated maximum tabletop dimensions are for 18 mm thickness and these dimensions are at the table's stability limit



Strong double central table leg, 740 × 450 mm

code	description	height (mm)	max. tabletop dimensions (mm)	weight (kg)
349276	black	730	1,600 × 800	30.3
349245	grey			

- leg from profile ø 60 mm
- individual parts made of solid steel
- the stated maximum tabletop dimensions are for 18 mm thickness and these dimensions are at the table's stability limit





N NEX design central table leg – three arms

code	name	colour	max. dimensions of tabletop with th. 18 mm (mm)	height (mm)	weight (kg)
403025	NEX 72080-3	silver	ø 1,000	720	14
403026		anthracite			
403027		black			
403028		white			

- design-identical bases can be found on page 8.6
- detailed technical parameters can be found at the online portal www.demos24plus.com



403027

N NEX design central table leg – four arms

code	name	colour	max. dimensions of tabletop with th. 18 mm (mm)	height (mm)	weight (kg)
403029	NEX 72080-4	silver	ø 1,000 900 × 900	720	19
403030		anthracite			
403031		black			
403032		white			

- design-identical bases can be found on page 8.6
- detailed technical parameters can be found at the online portal www.demos24plus.com



403031



central table legs with Miladesign folding top



N Central legs with folding top

name	height (mm)	tabletop size (mm)	description	silver	anthracite	black	white
PL 6003	720	ø 600	powder painted legs and column	349288	349306	349315	349324
PL 6003 IN	720	ø 600	steel legs and powder painted column	349289	349307	349316	349325
PL 6013	1,060	ø 600	powder painted legs and column	349291	349308	349317	349326
PL 6013 IN	1,060	ø 600	steel legs and powder painted column	349292	349309	349318	349327

- base top view: ø 600 mm
- the base has a head that allows you to tilt the table top by 90°



name	height (mm)	tabletop size (mm)	description	silver	anthracite	black	white
PL 6004	720	ø 800	powder painted legs and column	349293	349310	349319	349328
PL 6004 IN	720	ø 700	steel legs and powder painted column	349294	349311	349320	349329
PL 6014	1,060	ø 800	powder painted legs and column	349295	349312	349321	349330
PL 6014 IN	1,060	ø 700	steel legs and powder painted column	349296	349313	349322	349331

- base top view: 600 × 600 mm
- the base has a head that allows you to tilt the table top by 90°





central table legs

Central table leg BL 001

code	surface	height (mm)	base size (mm)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)
144311	black RAL 9005	720	550 × 550	700 × 700, ø 900	19

- can also be produced in any other RAL colour



Central table leg BD 004

code	surface	height (mm)	base (mm) (leg)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)
86317	black RAL 9005	730	400 × 400 (ø 60)	700 × 700	18
85374	matt stainless steel				
144312	black RAL 9005	1,100		500 × 500	21
85314	grey RAL 9006				
97952	matt stainless steel				

- can also be produced in any other RAL colour
- for this leg, it is also possible to use an adapter for gluing a glass tabletop (adapter order code is 160042)
- the bottom base is made of cast iron and its surface has a rough structure



Central table leg BM 030

code	surface	height (mm)	base (mm) (leg)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)	
144362	black RAL 9005	720	430 × 430 (ø 76)	800 × 800	17	
144363	grey RAL 9006					
144365	chrome					
144364	matt stainless steel					
144366	black RAL 9005	1,100		430 × 430 (ø 76)	600 × 600	20
144367	grey RAL 9006					
144369	chrome					
144368	matt stainless steel					

- can also be produced in any other RAL colour
- for this leg, it is also possible to use an adapter for gluing a glass tabletop (adapter order code is 160042)
- the bottom base is made of cast iron and its surface has a rough structure



❗ central table legs are not suitable for use in assemblies one next to another (a risk of height misalignment of tabletops)



Central table leg BM 013

code	surface	height (mm)	base (mm) (leg)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)
85372	black RAL 9005	720	600 × 420 (ø 76)	1,000 × 600 (ø 800)	23
86310	grey RAL 9006				
144326	chrome				
86318	matt stainless steel				
144327	black RAL 9005	1,100	600 × 420 (ø 76)	800 × 500 (ø 700)	26
144328	grey RAL 9006				
144330	chrome				
144329	matt stainless steel				



- can also be produced in any other RAL colour
- for this leg, it is also possible to use an adapter for gluing a glass tabletop (adapter order code is 160042)
- the bottom base is made of cast iron and its surface has a rough structure

Central table leg BM 010

code	surface	height (mm)	base (mm) (leg)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)
85373	black RAL 9005	720	800 × 420 (2 × ø 76)	1,600 × 800	36
85313	grey RAL 9006				
97931	chrome				
85320	matt stainless steel				
144318	black RAL 9005	1,100	800 × 420 (2 × ø 76)	1,200 × 700	39
144319	grey RAL 9006				
144321	chrome				
144320	matt stainless steel				



- can also be produced in any other RAL colour
- for this leg, it is also possible to use an adapter for gluing a glass tabletop (adapter order code is 160042)
- the bottom base is made of cast iron and its surface has a rough structure

Central table leg BM 029

code	surface	height (mm)	base (mm) (leg)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)
84003	black RAL 9005	720	430 × 430 (80 × 80)	800 × 800	19
84007	grey RAL 9006				
86325	chrome				
144357	matt stainless steel				
144358	black RAL 9005	1,100	430 × 430 (80 × 80)	700 × 700	22
144359	grey RAL 9006				
144361	chrome				
144360	matt stainless steel				



- can also be produced in any other RAL colour
- the bottom base is made of cast iron and its surface has a rough structure



central table legs

Central table leg BM 027

code	surface	height (mm)	base (mm) (leg)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)	
144345	black RAL 9005	720	400 × 400 (80 × 80)	800 × 800	19	
144346	grey RAL 9006					
144348	black RAL 9005	1,100			600 × 600	21
144349	grey RAL 9006					

- can also be produced in any other RAL colour
- the bottom base is made of cast iron and its surface has a rough structure

Central table leg BM 025

code	surface	height (mm)	base (mm) (leg)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)
144338	black RAL 9005	720	ø 430 (ø 76)	ø 800	18
144337	grey RAL 9006				
97959	matt stainless steel		ø 600 (ø 76)	ø 900	22
221701	black RAL 9005				
229895	grey RAL 9006				
97956	matt stainless steel				
144339	black RAL 9005	1,100	ø 430 (ø 76)	ø 600	21
144340	grey RAL 9006				
144341	matt stainless steel		ø 600 (ø 76)	ø 800	25
211040	black RAL 9005				

- can also be produced in any other RAL colour
- for this leg, it is also possible to use an adapter for gluing a glass tabletop (adapter order code is 160042)
- the bottom base is made of cast iron and its surface has a rough structure

Central table leg BM 012

code	surface	height (mm)	base (mm) (leg)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)
85325	black RAL 9005	720	ø 400 (ø 76)	ø 750	19
85326	grey RAL 9006				
85327	chrome		ø 550 (ø 76)	(ø 1,100)	23
144323	black RAL 9005				
144322	grey RAL 9006				
144316	chrome				
85322	black RAL 9005	1,100	ø 400 (ø 76)	ø 600	22
85339	grey RAL 9006				
85335	chrome		ø 550 (ø 76)	ø 700	26
144324	black RAL 9005				
144325	grey RAL 9006				
144317	chrome				

- can also be produced in any other RAL colour
- for this leg, it is also possible to use an adapter for gluing a glass tabletop (adapter order code is 160042)
- the bottom base is made of cast iron and its surface has a rough structure

❗ central table legs are not suitable for use in assemblies one next to another (a risk of height misalignment of tabletops)





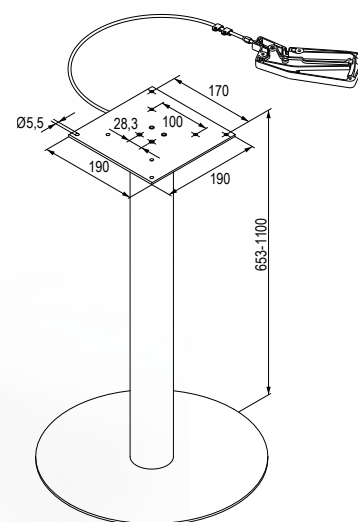
N Kesseböhmer TMR70 central height adjusting table leg

- central table leg, height adjustment with a piston
- quick, quiet and elegant adjustment of the required height
- height adjustment by piston with a lifting force 150 N (corresponds to 15 kg)
- piston is operated by lever which is mounted under the tabletop

piston in the leg profile allows quick and quiet adjustment of the ideal height

code	surface	height (mm)	base (mm)	max. dimensions of tabletop with th. 18 mm (mm)	weight (kg)
404478	white	653-1,100	ø 675	ø 800	16
404479	silver				
404482	black				
404484	chrome				

- lifting force: 150 N



for height-adjustable table base with
piston see page 11.68



FURNITURE LEGS AND CASTORS

plinth adjusting fittings

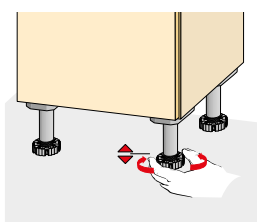


Korrekt plinth levelling feet

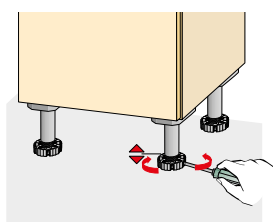
code	Hettich code	plinth height X (mm)	adjustment (mm)	bearing surface (mm)	package (pcs)
105986	44747	50	- 0 / + 10	78	200
105987	44748	70	- 8 / + 16		100
105988	70151	80	- 6 / + 30	80	200
105989	61851	100	- 11 / + 25		100
105975	70152	110	- 11 / + 25		100
105994	61852	130	- 11 / + 25		100
105995	61853	150	- 11 / + 25		100
105984	70153	180	- 11 / + 25		100



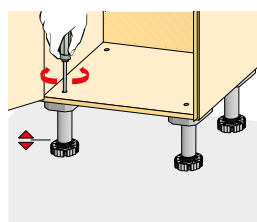
- perfect combination of glide, plinth foot and plinth clips
- load capacity: 450 kg/pc
- safe stability of the foot in the glide during assembly and moving the cabinet
- large bearing surface with diameters 78 and 80 mm
- plus/minus height adjustment is easy, it is carried out by hand or with a screwdriver
- holders for plinth drawers from a plinth height of 150 mm
- black plastic



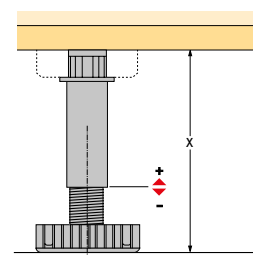
height adjustment
by hand



height adjustment from the
front with a screwdriver



height adjustment
from above with a
screwdriver



Height adjustment tool for Korrekt levelling feet

code	Hettich code	description
374128	9253384	adjustment tool

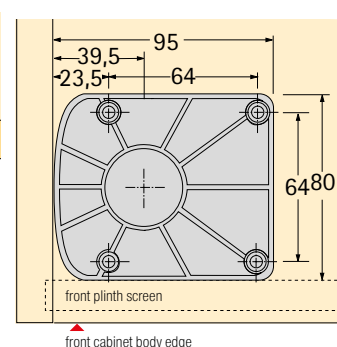
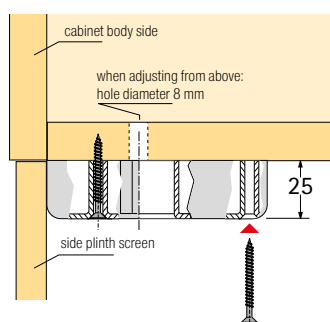
- allows easy adjustment of the feet even in less accessible places
- the feet can be adjusted even at full load
- for use only with Korrekt feet from Hettich



Glides for Korrekt levelling feet

code	Hettich code	package (pcs)
104975	61854	200

- for screwing
- black plastic





plinth clip for clipping to Korrekt plinth levelling foot

code	Hettich code	package (pcs)	mounting on the plinth
106882	61855	200	for screwing
104957	73481	200	into a groove

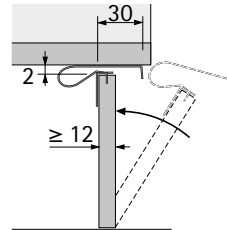
- fastener for screwing
- mounting by screwing or into a groove
- black/non-coloured plastic
- for plinth heights from 70 mm



Turboclip – plinth clip

code	Hettich code	package (pcs)
107948	79690	200

- for front plinths, min. material thickness: 12 mm
- Panel must be 2 mm lower than height of plinth
- mounting: plinth is clamped below the cabinet body



Drawer clip FR 302 / 402 / 602 for Korrekt plinth levelling feet

code	Hettich code	package (pcs)
105524	70154	20

- the clip can be used together with Korrekt levelling foot and roll runner slides FR 402
- can be used from plinth height 150 mm
- it is important that the bottom sleeve of the holder engages in the plinth leg thread
- the drawer base remains at the same height during adjustment of the plinth
- roll runner slide FR 402, see group 5
- black plastic



1. screw the cabinet body rails to the clips



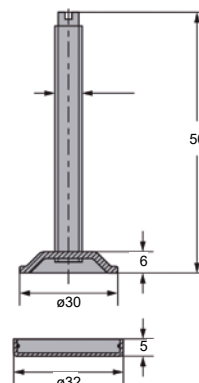
2. now, mount the plinth drawer, exactly as other drawers, into the cabinet body rails and horizontally slid it under the body



Leveller screw with M8 thread

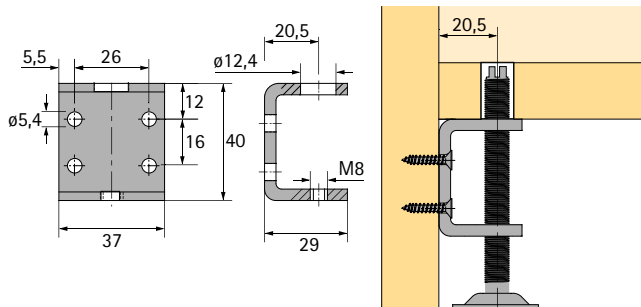
code	Hettich code	length (mm)
107671	47637	50
107683	47640	80
107670	47642	100

- with foot cover cap
- galvanised steel / transparent plastic



Plinth bracket with M8 thread

code	Hettich code	description
108015	47644	galvanised steel



Asim fix – side castor for hard floors, with plain bearing

code	Hettich code	diameter (mm)	built-in height (mm)	foot dimensions (mm)	load capacity (kg)
103724	2809	30	31	52	40

- suitable for: floor tiles, wood flooring, carpets, PVC/linoleum
- body: galvanised steel sheet metal
- castor: polypropylene
- tread: thermoplastic rubber, grey



Avim fix – drawer castor for hard floors with plain bearing

code	Hettich code	diameter (mm)	built-in height (mm)	foot dimensions (mm)	load capacity (kg)
103725	2813	30	33	45 × 20	35
103726	2814	50	51	68 × 25	50

- suitable for: floor tiles, wood flooring, carpets, PVC/linoleum
- body: galvanised steel sheet metal
- castor: polypropylene
- tread: thermoplastic rubber, grey



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