

FLOOR ELEMENTS

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FLOOR ELEMENTS

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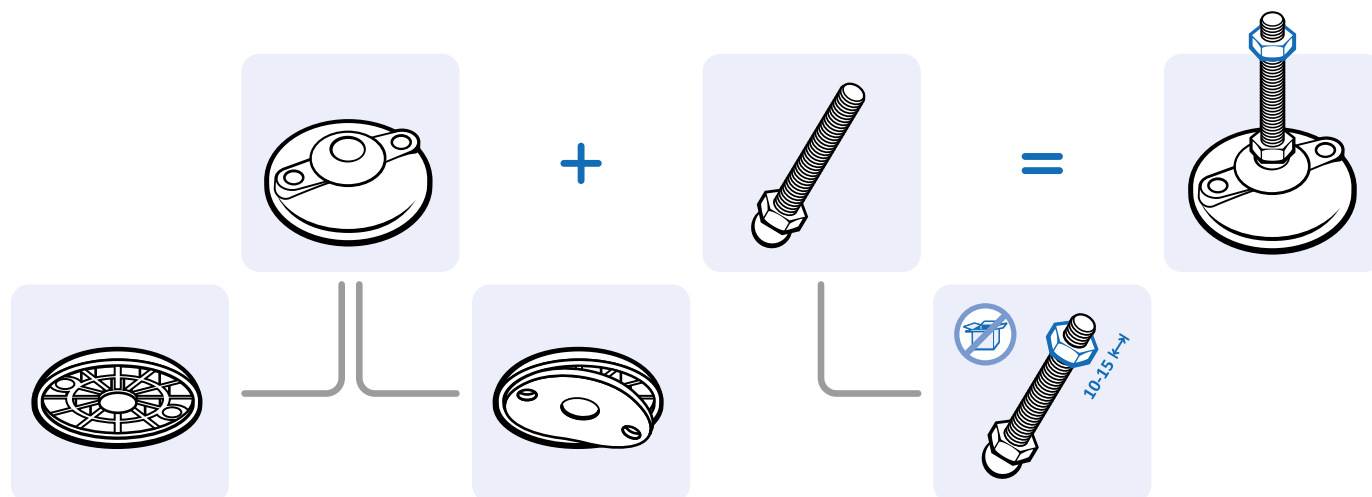
LEVELING FEET – THE MODULAR SYSTEM

FATH leveling feet can be found on many installations and machines around the world as they are not only of high quality, but also offer great flexibility: Thanks to our modular system, more than 20,000 variations are at your disposal.

Your made-to-measure leveling foot

Creating your own leveling foot is easy: choose a base, decide whether you want an anti-slip plate or not, add a threaded rod and your made-to-measure leveling foot is ready.

With pleasure we deliver your made-to-measure leveling feet fully assembled.



Load Bearing Tests

FATH levelling feet, hinges and threaded bushes were tested for mechanical load.

The following test procedures were applied:

Levelling Feet

Vertical load of the threaded rod over an industry standard nut. After an initial load of approx. 1,500N, the vertical load (perpendicular) was increased slowly and steadily to the load that made the complete unit cave in approx. $1.5 \pm 0.5\text{mm}$. The tests were performed on 3 samples each. The bases were put on steel plates. No horizontal force was induced.

Threaded Bushes

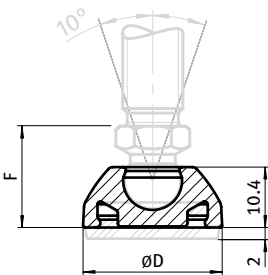
Vertical load of the threaded bush and the threaded insert until breaking. The tests were performed on 3 samples each.

Please note that influences from dynamic loads, temperatures, modifications etc. were not taken into account in the above mentioned tests. These influences should be taken into account in the practical application of the products and therefore one should take the load bearing capacities indicated in the catalog as a guideline only and own tests under practical application conditions should not be eliminated.

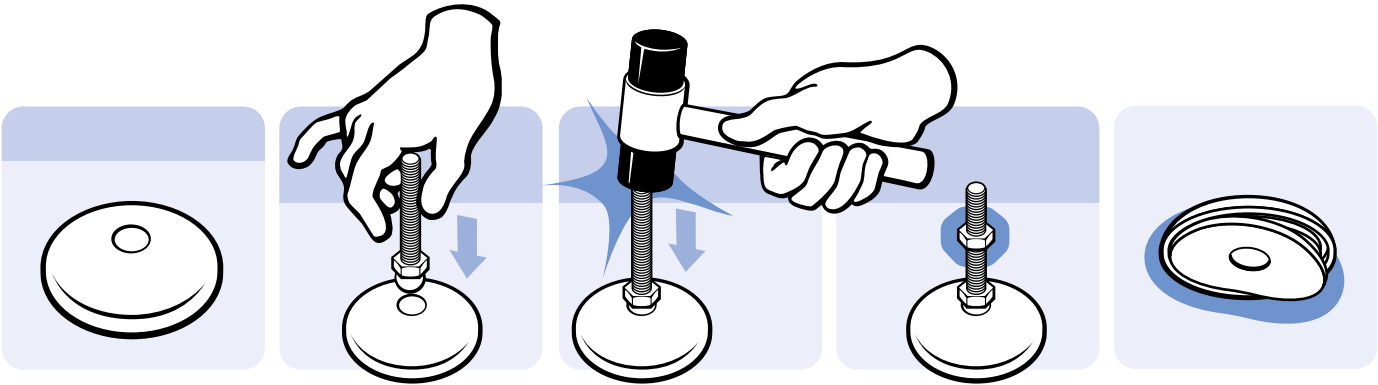
All information is just for reference and does not pose a legally binding agreement about the product properties.

BASE PA FOR SWIVEL FEET, BALL JOINT 10

MODEL	Plastic PA, without bolt-down holes
DESCRIPTION	A swiveling leveling foot for strong positioning on uneven floors
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098MM05020M et sq., Compatible Nut see 4DIN439BM5M et sq. und 4DIN934M5M et sq., Compatible Anti-Slip Plate see 098MG020 et sq.



Version	Base	D [mm]	Max. Load [kg]	F [mm]	Weight [g]	Part #
without anti-slip plate	20	19	100	17.5	2.0	098M020K
	25	24	200	17.5	3.0	098M025K
	30	29	350	17.5	4.5	098M030K
	40	39	500	17.5	8.0	098M040K
with Anti-slip plate	20	19	100	17.5	3.0	098M020KG
	25	24	200	17.5	4.5	098M025KG
	30	29	350	17.5	6.5	098M030KG
	40	39	500	17.5	11.0	098M040KG



THREADED ROD FOR SWIVEL FEET, BALL JOINT 10

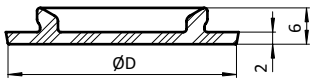
MODEL	Steel
DESCRIPTION	Threaded rod for swiveling levelling feet Ball joint 10
MATERIAL	Steel
SURFACE	Zinc plated
BALL JOINT	Swiveling range $\pm 10^{\circ}$
PACK QUANTITY	10 pieces
SPECIALS	Stainless steel, other lengths and other sizes on request



Material	M x L [mm]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Steel	M5 x 20	10	50	10.0	098MM05020M
	M5 x 40	10	50	13.0	098MM05040M
	M5 x 60	10	50	15.5	098MM05060M
	M6 x 20	10	100	11.0	098MM06020M
	M6 x 40	10	100	15.0	098MM06040M
	M6 x 60	10	100	21.0	098MM06060M
	M6 x 80	10	100	25.0	098MM06080M
	M8 x 20	13	250	18.0	098MM08020M
	M8 x 40	13	250	20.0	098MM08040M
	M8 x 60	13	250	33.0	098MM08060M
	M8 x 80	13	250	125.0	098MM08080M
	M8 x 100	13	250	49.0	098MM08100M
	M10 x 20	13	400	20.5	098MM10020M
	M10 x 40	13	400	34.0	098MM10040M
	M10 x 60	13	400	46.5	098MM10060M
	M10 x 80	13	400	59.0	098MM10080M
	M10 x 100	13	400	71.0	098MM10100M

ANTI-SLIP PLATE FOR SWIVEL FEET, BALL JOINT 10

MODEL	For swivel feet, ball joint 10
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request



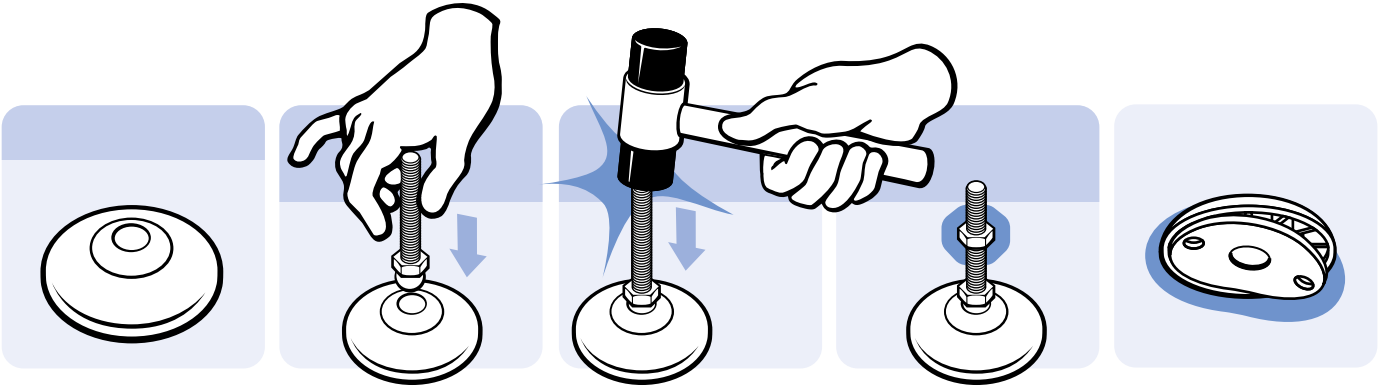
	for Base	D [mm]	Weight [g]	Part #
	20	18.5	1.0	098MG020
	25	23.5	1.5	098MG025
	30	28.5	2.0	098MG030
	40	38.5	3.0	098MG040

BASE PA FOR SWIVEL FEET, BALL JOINT 15, BLACK

MODEL	Plastic PA, without bolt-down holes
DESCRIPTION	A swiveling leveling foot for strong positioning on uneven floors
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq. and 098DM08025E et sq., Compatible Nut see 4DIN439BM5M et sq. and 4DIN934M5M et sq., Compatible Anti-Slip Plate see 098DG030 et sq.



Version	Base	D [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	30	29	500	29.5	32.5	33.5	8.0	098D030K
	40	39	900	29.5	32.5	33.5	13.0	098D040K
	45	44	900	29.5	32.5	33.5	15.0	098D045K
	50	49	900	29.5	32.5	33.5	16.0	098D050K
	60	59	900	29.5	32.5	33.5	22.0	098D060K
	80	79	900	29.5	32.5	33.5	44.0	098D080K
	100	99	900	29.5	32.5	33.5	84.0	098D100K
with Anti-slip plate	30	29	500	29.5	32.5	33.5	10.0	098D030KG
	40	39	900	29.5	32.5	33.5	17.0	098D040KG
	45	44	900	29.5	32.5	33.5	21.0	098D045KG
	50	49	900	29.5	32.5	33.5	24.0	098D050KG
	60	59	900	29.5	32.5	33.5	34.0	098D060KG
	80	79	900	29.5	32.5	33.5	67.0	098D080KG
	100	99	900	29.5	32.5	33.5	121.0	098D100KG

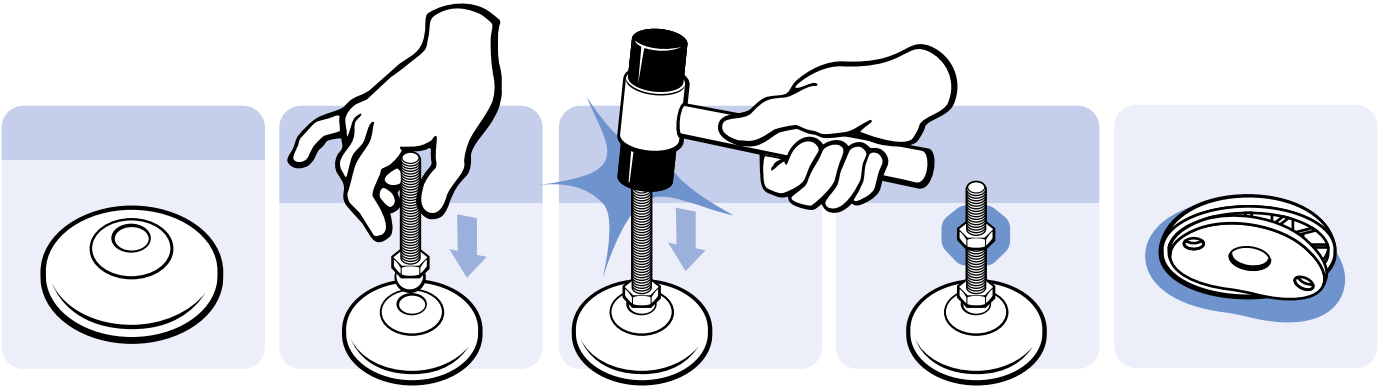


BASE PA FOR SWIVEL FEET, BALL JOINT 15, GRAY

MODEL	Plastic PA, without bolt-down holes
DESCRIPTION	A swiveling leveling foot for strong positioning on uneven floors
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Gray ~ RAL 7042
PACK QUANTITY	10 pieces
TIP	Compatible Threaded Rod see 098DM08025M et sq. and 098DM08025E et sq., Compatible Nut see 4DIN439BM5M et sq. and 4DIN934M5M et sq., Compatible Anti-Slip Plate see 098DG030 et sq.



Version	Base	D [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	30	29	500	29.5	32.5	33.5	8.0	098D030KS04
	40	39	900	29.5	32.5	33.5	13.0	098D040KS06
	45	44	900	29.5	32.5	33.5	15.0	098D045KS03
	50	49	900	29.5	32.5	33.5	16.0	098D050KS04
	60	59	900	29.5	32.5	33.5	22.0	098D060KS04
	80	79	900	29.5	32.5	33.5	44.0	098D080KS06
	100	99	900	29.5	32.5	33.5	84.0	098D100KS03

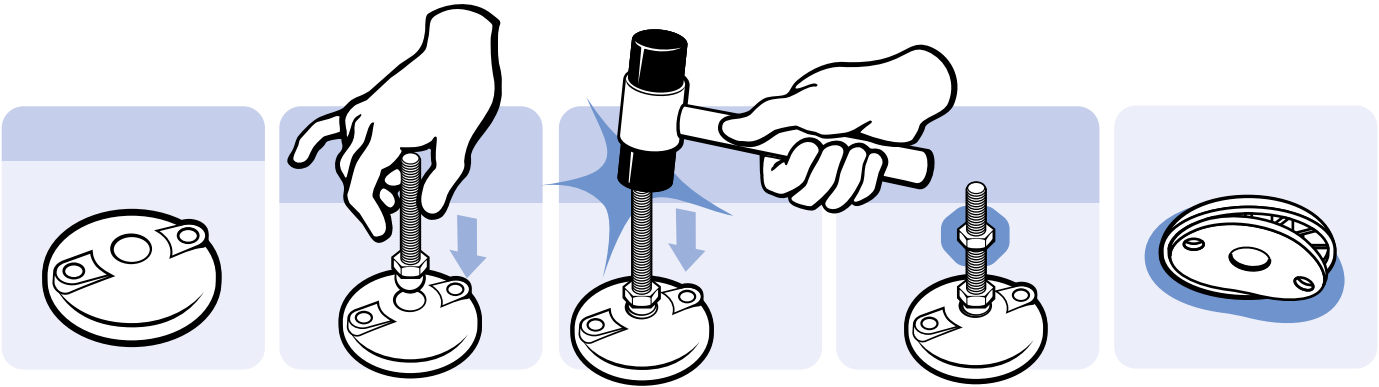


BASE PA BDH FOR SWIVEL FEET, BALL JOINT 15, BLACK

MODEL	Plastic PA, with bolt-down holes
DESCRIPTION	A swiveling leveling foot which can be fixed to the floor
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq. and 098DM08025E et sq., Compatible Nut see 4DIN439BM5M et sq. and 4DIN934M5M et sq., Compatible Anti-slip Plate see 098DG030 et sq.; * Bolt-down holes closed



Version	Base	D [mm]	LK [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	80	79	55	900	29.5	32.5	33.5	46.0	098D080KB
	*80	79	55	900	29.5	32.5	33.5	46.0	098D080KBZ
	100	99	74	900	29.5	32.5	33.5	86.0	098D100KB
	*100	99	74	900	29.5	32.5	33.5	86.0	098D100KBZ
	120	119	94	900	29.5	32.5	33.5	104.0	098D120KB
	*120	119	94	900	29.5	32.5	33.5	104.0	098D120KBZ
with Anti-slip plate	80	79	55	900	29.5	32.5	33.5	69.0	098D080KBG
	*80	79	55	900	29.5	32.5	33.5	69.0	098D080KBZG
	100	99	74	900	29.5	32.5	33.5	123.0	098D100KBG
	*100	99	74	900	29.5	32.5	33.5	123.0	098D100KBZG
	120	119	94	900	29.5	32.5	33.5	164.0	098D120KBG
	*120	119	94	900	29.5	32.5	33.5	164.0	098D120KBZG

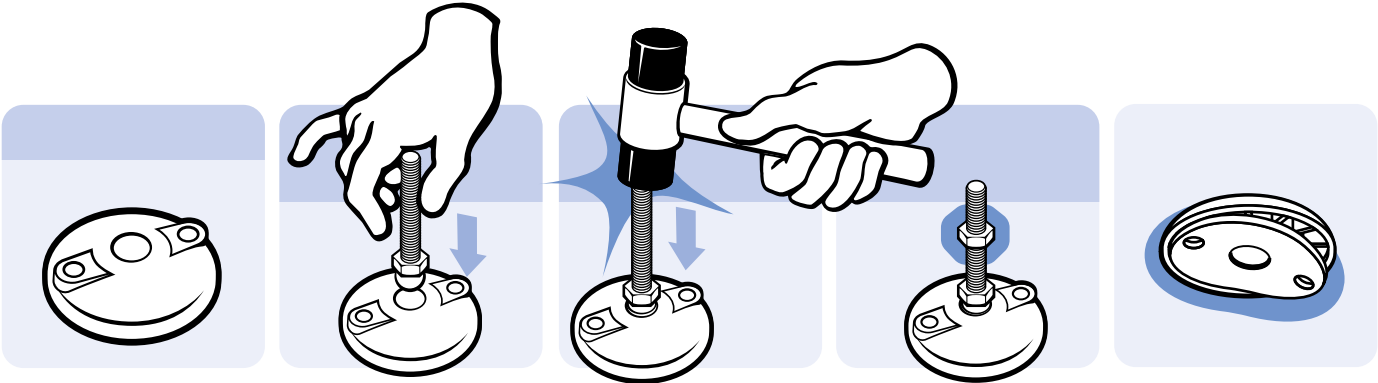


BASE PA BDH FOR SWIVEL FEET, BALL JOINT 15, GRAY

MODEL	Plastic PA, with bolt-down holes
DESCRIPTION	A swiveling leveling foot which can be fixed to the floor
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Gray ≈ RAL 7042
PACK QUANTITY	10 pieces
TIP	Compatible Threaded Rod see 098DM08025M et sq. and 098DM08025E et sq., Compatible Nut see 4DIN439BM5M et sq. and 4DIN934M5M et sq., Compatible Anti-slip Plate see 098DG030 et sq.; * Bolt-down holes closed



Version	Base	D [mm]	LK [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	80	79	55	900	29.5	32.5	33.5	46.0	098D080KBS04
	*80	79	55	900	29.5	32.5	33.5	46.0	098D080KBZS04
	100	99	74	900	29.5	32.5	33.5	86.0	098D100KBS03
	*100	99	74	900	29.5	32.5	33.5	86.0	098D100KBZS02
	120	119	94	900	29.5	32.5	33.5	104.0	098D120KBS03
	*120	119	94	900	29.5	32.5	33.5	104.0	098D120KBZS01

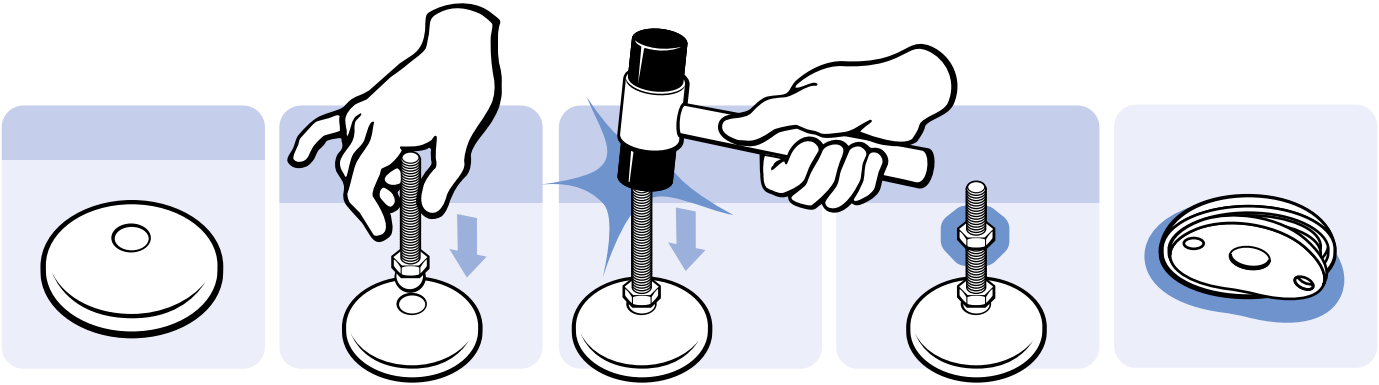


BASE ZN FOR SWIVEL FEET, BALL JOINT 15

MODEL	Zinc die-cast, without bolt-down holes
DESCRIPTION	A swiveling leveling foot for strong positioning on uneven floors
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, other surfaces, other colors, screwed or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq. and 098DM08025E et sq., Compatible Nut see 4DIN439BM5M et sq. and 4DIN934M5M et sq., Compatible Anti-Slip Plate see 098DG030 et sq.

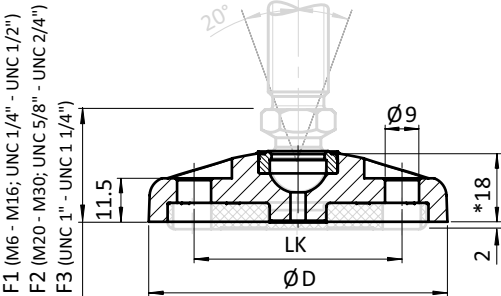


Version	Base	D [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	30	29	2000	29.5	32.5	33.5	48.0	098D030ZS
	40	39	3000	29.5	32.5	33.5	70.0	098D040ZS
	45	44	3000	29.5	32.5	33.5	90.0	098D045ZS
	50	49	3000	29.5	32.5	33.5	126.0	098D050ZS
	60	59	3000	29.5	32.5	33.5	160.0	098D060ZS
	80	79	3000	29.5	32.5	33.5	260.0	098D080ZS
	100	99	3500	29.5	32.5	33.5	400.0	098D100ZS
	120	119	3500	29.5	32.5	33.5	584.0	098D120ZS
with Anti-slip plate	30	29	2000	29.5	32.5	33.5	50.0	098D030ZSG
	40	39	3000	29.5	32.5	33.5	74.0	098D040ZSG
	45	44	3000	29.5	32.5	33.5	96.0	098D045ZSG
	50	49	3000	29.5	32.5	33.5	134.0	098D050ZSG
	60	59	3000	29.5	32.5	33.5	172.0	098D060ZSG
	80	79	3000	29.5	32.5	33.5	283.0	098D080ZSG
	100	99	3500	29.5	32.5	33.5	437.0	098D100ZSG
	120	119	3500	29.5	32.5	33.5	644.0	098D120ZSG

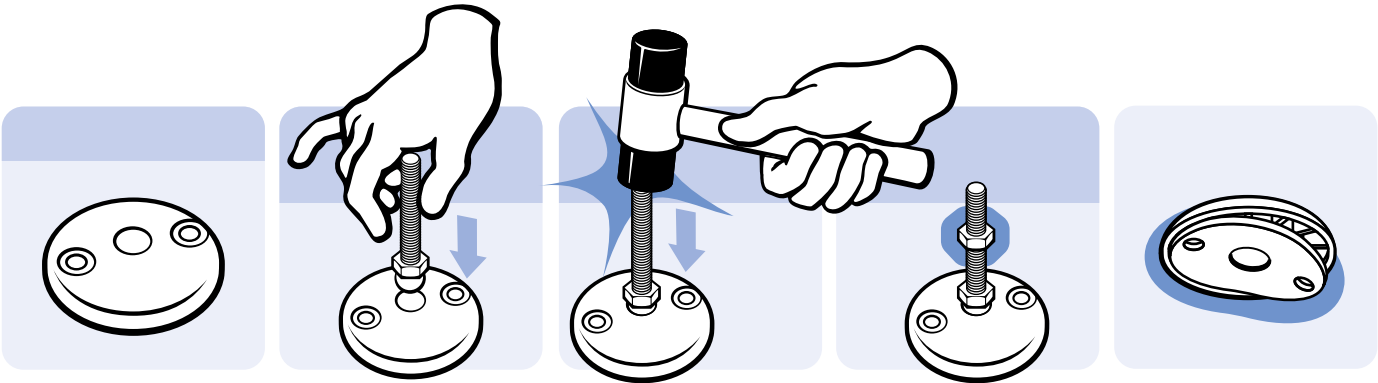


BASE ZN BDH FOR SWIVEL FEET, BALL JOINT 15

MODEL	Zinc die-cast, with bolt-down holes
DESCRIPTION	A swiveling leveling foot which can be fixed to the floor
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, other surfaces, other colors, screwed or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq., Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate see 098DG030



Version	Base	D [mm]	LK [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	60	59	40	3000	29.5	32.5	33.5	157.0	098D060ZBS
	80	79	55	3000	29.5	32.5	33.5	260.0	098D080ZBS
	100	99	74	3500	29.5	32.5	33.5	377.0	098D100ZBS
	120	119	94	3500	29.5	32.5	33.5	570.0	098D120ZBS
with Anti-slip plate	60	59	40	3000	29.5	32.5	33.5	169.0	098D060ZBSG
	80	79	55	3000	29.5	32.5	33.5	283.0	098D080ZBSG
	100	99	74	3500	29.5	32.5	33.5	414.0	098D100ZBSG
	120	119	94	3500	29.5	32.5	33.5	630.0	098D120ZBSG

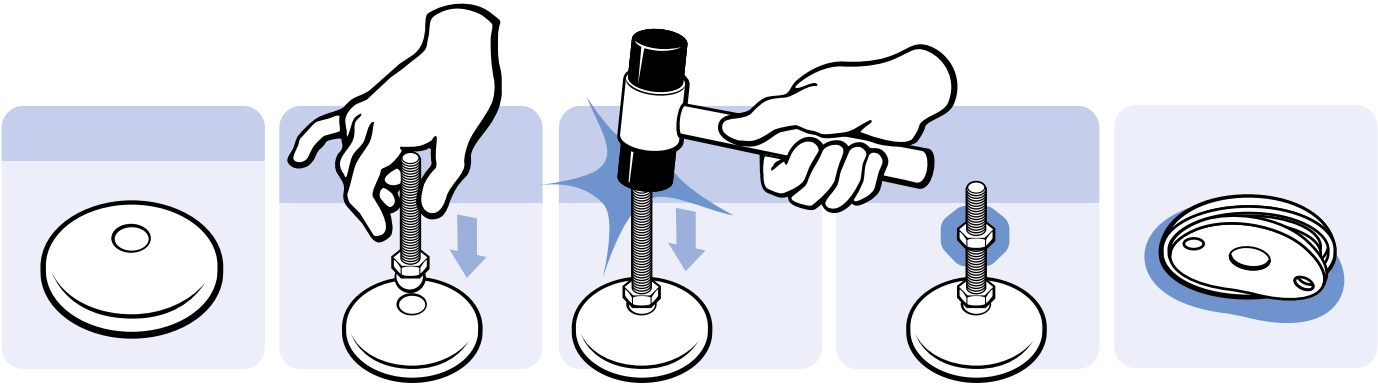


BASE SS FOR SWIVEL FEET, BALL JOINT 15

MODEL	Stainless steel, without bolt-down holes
DESCRIPTION	A swiveling leveling foot for strong positioning on uneven floors
MATERIAL	Stainless steel SS303
SURFACE	Plain
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025E et sq., Compatible Nut see 4DIN439BM5E et sq., Compatible Anti-Slip Plate see 098DG030



Version	Base	D [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	30	29	2000	29.5	32.5	33.5	62.0	098D030E
	40	39	3000	29.5	32.5	33.5	99.0	098D040E
	45	44	3000	29.5	32.5	33.5	123.0	098D045E
	50	49	3500	29.5	32.5	33.5	158.0	098D050E
	60	59	3500	29.5	32.5	33.5	218.0	098D060E
	80	79	3500	29.5	32.5	33.5	380.0	098D080E
	100	99	4000	29.5	32.5	33.5	605.0	098D100E
	120	119	4000	29.5	32.5	33.5	844.0	098D120E
with Anti-slip plate	30	29	2000	29.5	32.5	33.5	64.0	098D030EG
	40	39	3000	29.5	32.5	33.5	103.0	098D040EG
	45	44	3000	29.5	32.5	33.5	129.0	098D045EG
	50	49	3500	29.5	32.5	33.5	166.0	098D050EG
	60	59	3500	29.5	32.5	33.5	230.0	098D060EG
	80	79	3500	29.5	32.5	33.5	403.0	098D080EG
	100	99	4000	29.5	32.5	33.5	642.0	098D100EG
	120	119	4000	29.5	32.5	33.5	904.0	098D120EG

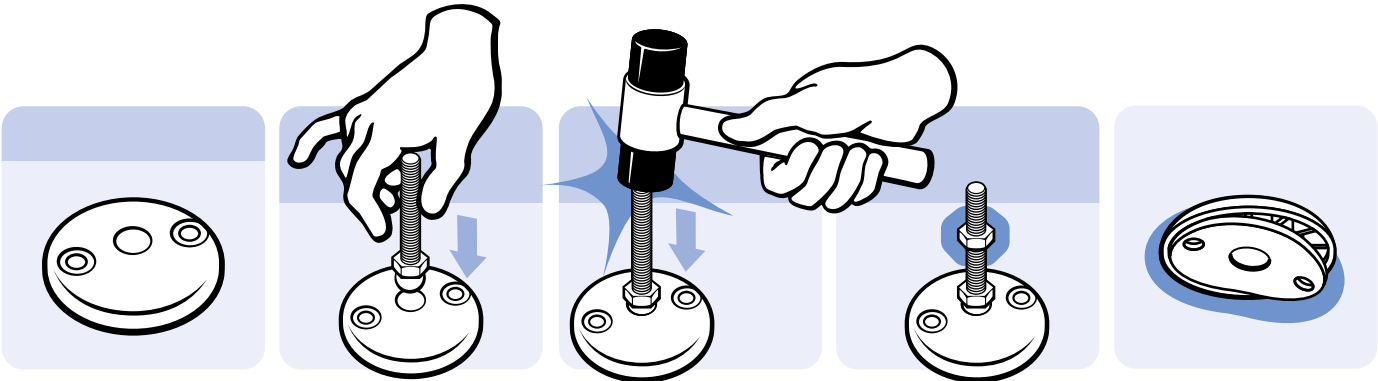


BASE SS BDH FOR SWIVEL FEET, BALL JOINT 15

MODEL	Stainless steel, with bolt-down holes
DESCRIPTION	A swiveling leveling foot which can be fixed to the floor
MATERIAL	Stainless steel SS303
SURFACE	Plain
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025E et sq., Compatible Nut see 4DIN439BM5E et sq., Compatible Anti-Slip Plate see 098DG030



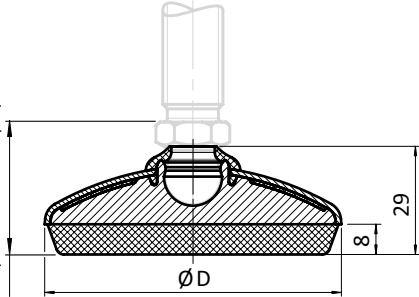
Version	Base	D [mm]	LK [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	80	79	55	3000	29.5	32.5	33.5	354.0	098D080EB
	100	99	74	4000	29.5	32.5	33.5	587.0	098D100EB
	120	119	94	4000	29.5	32.5	33.5	830.0	098D120EB
with Anti-slip plate	80	79	55	3000	29.5	32.5	33.5	377.0	098D080EBG
	100	99	74	4000	29.5	32.5	33.5	624.0	098D100EBG
	120	119	94	4000	29.5	32.5	33.5	890.0	098D120EBG



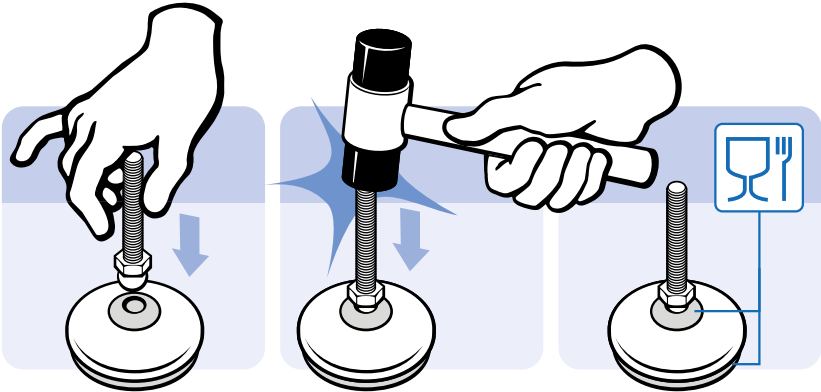
BASE FOR SEALED SWIVEL FEET, BALL JOINT 15

MODEL	Stainless steel
DESCRIPTION	Adjustable Pivot foot to equalize uneven floors; With integrated anti-slip plate; Including a sealing lip on the bottom that seals up to a slope of 8 degree with a possible max. of 20 degree
MATERIAL	Base: Stainless steel SS304 Anti-slip Plate: Plastic TPE, ≈ 75 Shore A, water and oil resistant (up to 60°C), with antibacterial and antimicrobial protection
COLOR	Anti-slip Plate: Light gray ≈ RAL 7035
PACK QUANTITY	10 pieces
SPECIALS	As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025E et sq., Compatible Nut see 4DIN439BM5E et sq.

F1 (M6 - M16; UNC 1/4" - UNC 1/2")
F2 (M20 - M30; UNC 5/8" - UNC 2 1/4")
F3 (UNC 1" - UNC 1 1/4")



Base	D [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
60	58.5	700	35.0	38.0	39.0	75.0	098DE060EG
80	78.5	700	35.0	38.0	39.0	150.0	098DE080EG
100	98.5	700	35.0	38.0	39.0	220.0	098DE100EG

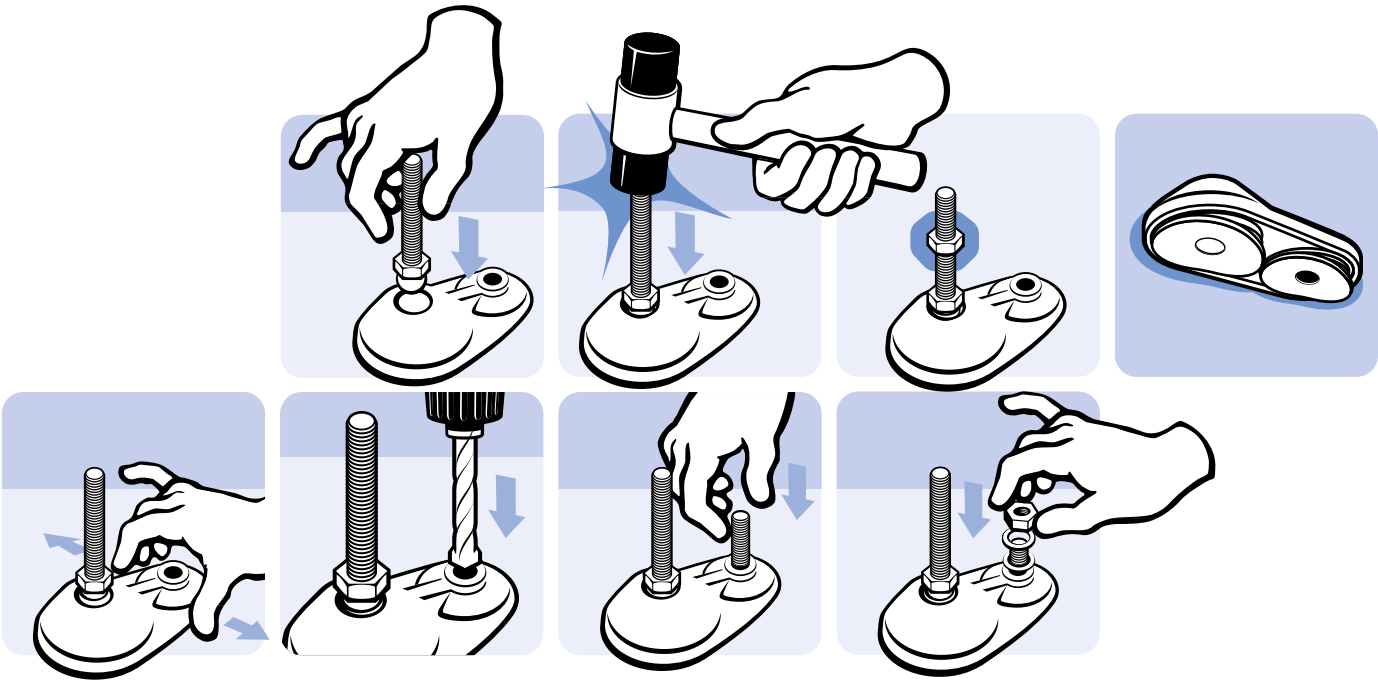


EXTENDED BASE 40 PA FOR SWIVEL FEET, BALL JOINT 15

MODEL	Plastic PA
DESCRIPTION	Extended swiveling leveling foot which can be fixed to the floor
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other colors, bolt-on or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq., Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate see 098DG030



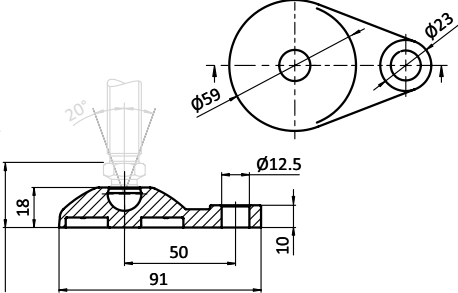
Version	Base	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	40	600	29.5	32.5	33.5	20.0	098DA040K
with Anti-slip plate	40	600	29.5	32.5	33.5	28.0	098DA040KG



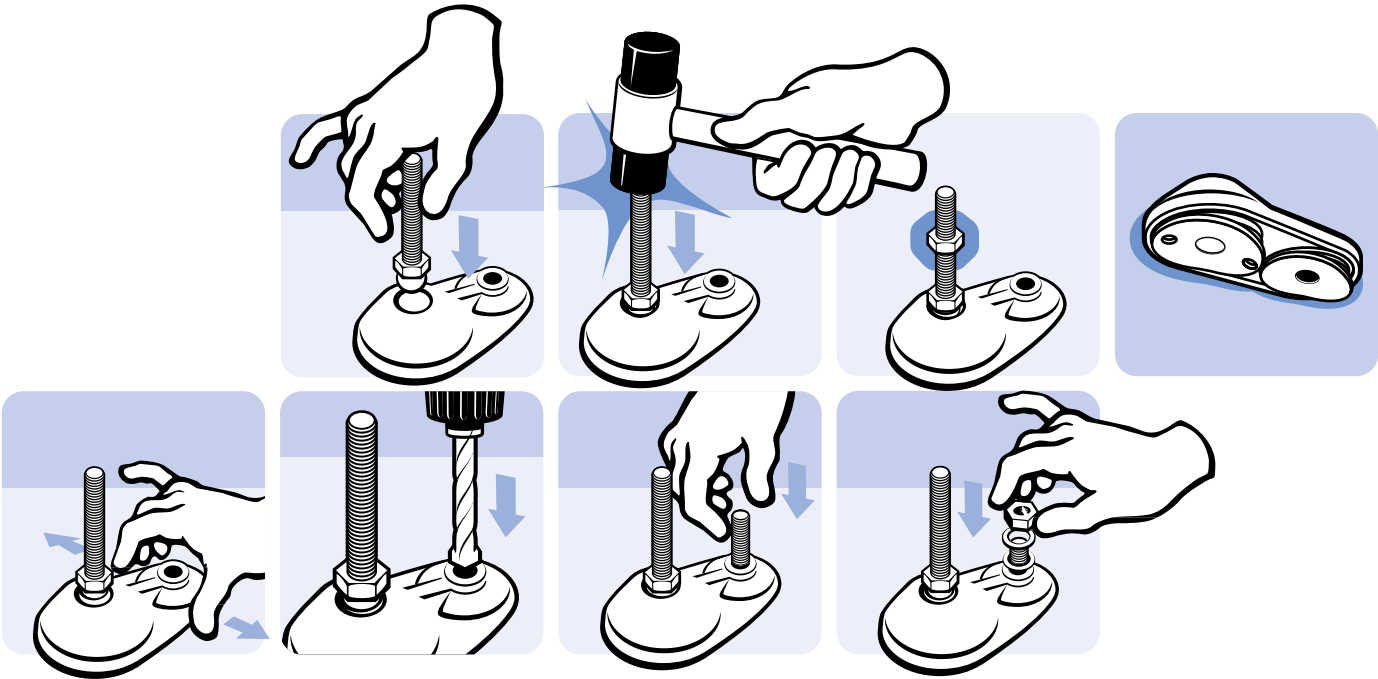
EXTENDED BASE 60 PA FOR SWIVEL FEET, BALL JOINT 15

MODEL	Plastic PA
DESCRIPTION	Extended swiveling leveling foot which can be fixed to the floor
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other colors, bolt-on or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq., Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-slip Plate see 098DAG060

F1 (M6 - M16; UNC 1/4" - UNC 1/2")
F2 (M20 - M30; UNC 5/8" - UNC 2 1/4")
F3 (UNC 1" - UNC 1 1/4")



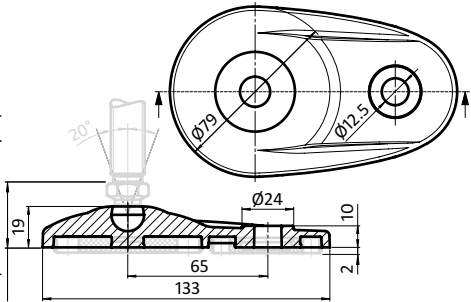
Version	Base	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	60	900.0	29.5	32.5	33.5	24.0	098DA060K



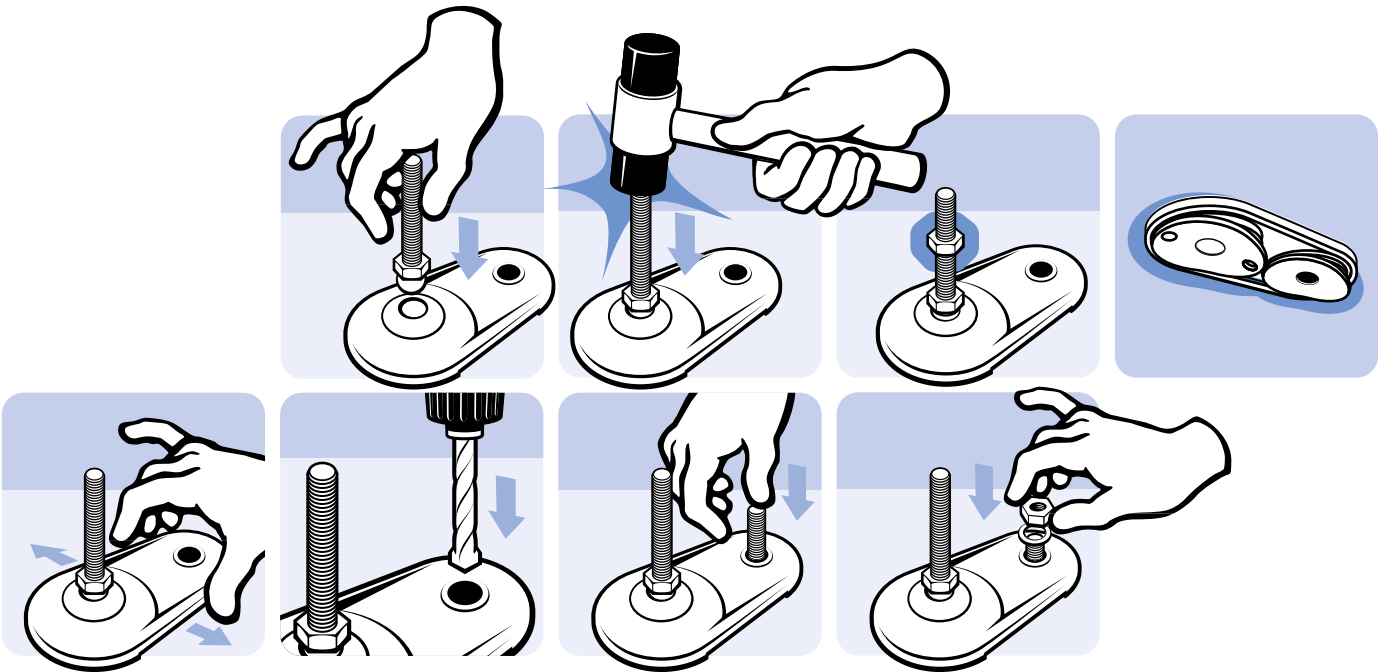
EXTENDED BASE 80 PA FOR SWIVEL FEET, BALL JOINT 15

MODEL	Plastic PA
DESCRIPTION	Extended swiveling leveling foot which can be fixed to the floor
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq. or 098DM08025E et sq., Compatible Nut see 4DIN439BM5M et sq. or 4DIN934M5M et sq., Compatible Anti-Slip Plate see 098DG080 and 098AG060

F1 (M6 - M16; UNC 1/4" - UNC 1/2")
F2 (M20 - M30; UNC 5/8" - UNC 2 1/4")
F3 (UNC 1" - UNC 1 1/4")



Version	Base	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	80	1000	30.5	33.5	34.5	58.8	098DA080K
with Anti-slip plate	80	1000	30.5	33.5	34.5	93.8	098DA080KG

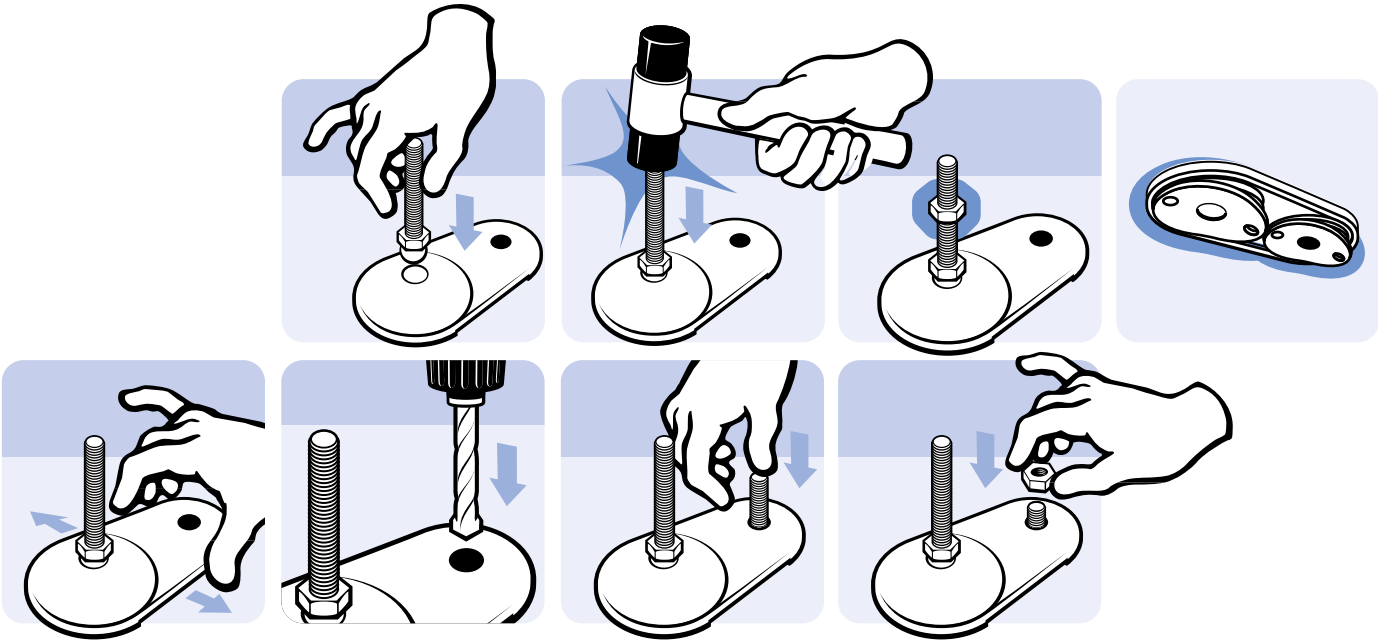


EXTENDED BASE 80 ZN FOR SWIVEL FEET, BALL JOINT 15

MODEL	Zinc die-cast
DESCRIPTION	Extended swiveling leveling foot which can be fixed to the floor
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other sizes, other colors, screwed or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq., Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate see 098DG030

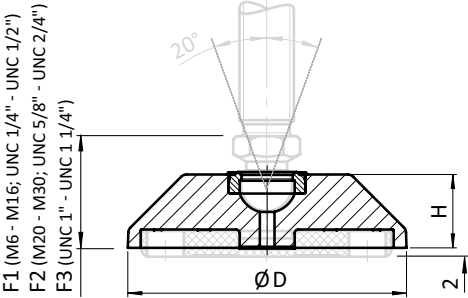


Version	Base	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	80	3000	29.5	32.5	33.5	399.0	098DA080ZS
with Anti-slip plate	80	3000	29.5	32.5	33.5	434.0	098DA080ZSG

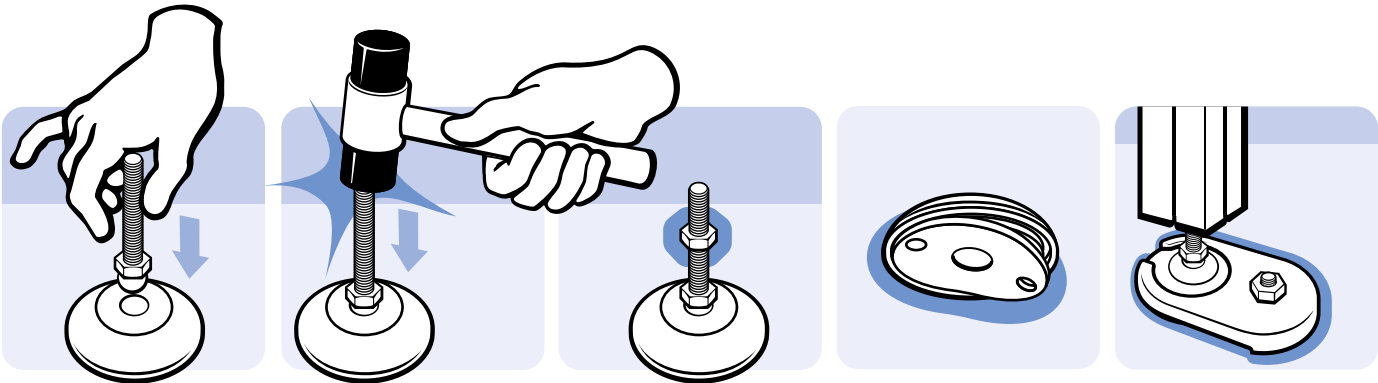


TRAPEZOID BASE FOR SWIVEL FEET BALL JOINT 15

MODEL	Zinc die-cast
DESCRIPTION	A swiveling leveling foot for strong positioning on uneven floors
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other sizes, other colors, screwed or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098DM08025M et sq., Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-slip Plate see 098DG030, Compatible Floor Mounting see 098BI060ZS

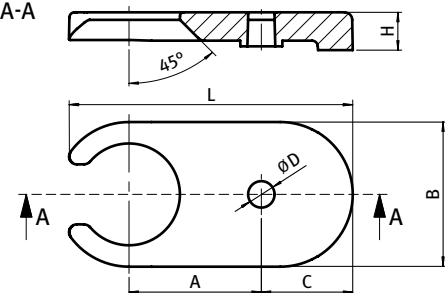


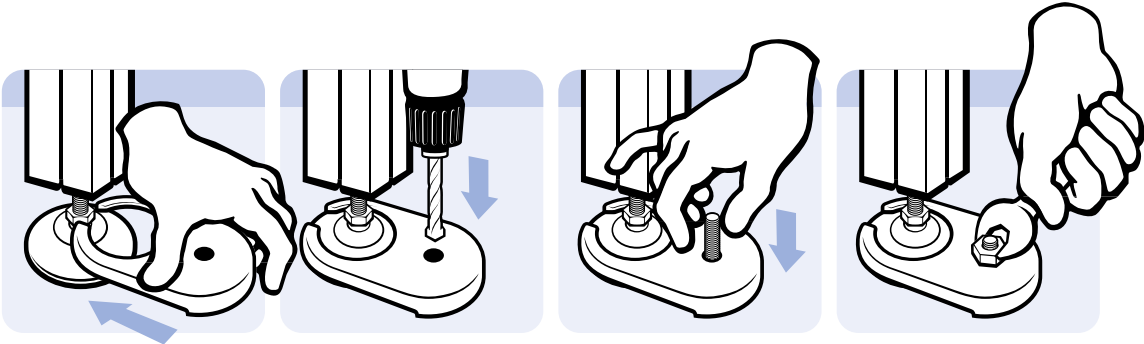
Version	Base	D [mm]	H [mm]	Max. Load [kg]	F1 [mm]	F2 [mm]	F3 [mm]	Weight [g]	Part #
without anti-slip plate	60	59	18	2500	29.5	32.5	33.5	98.0	098DI060ZS
	80	76	20	3000	29.5	32.5	33.5	109.0	098DI080ZS
with Anti-slip plate	60	59	18	2500	29.5	32.5	33.5	110.0	098DI060ZSG
	80	76	20	3000	29.5	32.5	33.5	122.0	098DI080ZSG



FLOOR MOUNTING FOR BASE OF TRAPEZOID FOOT

MODEL	For trapezoid base
DESCRIPTION	To securely fix the trapezoid leveling foot to the floor - can be mounted afterward
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
TIP	Compatible Trapezoid Base see 098DI060ZS and 098AI060ZS

A-A   										
for Base	A [mm]	D [mm]	B [mm]	H [mm]	L [mm]	C [mm]	Weight [g]	Profile	Part #	
60	50.0	12.0	56.0	18.0	110.0	38.0	240.5	I	098BI060ZS	
80	70.0	14.0	76.5	20.0	150.0	48.0	502.4	I	098BI080ZS	



THREADED ROD ST METRIC FOR SWIVEL FEET, BALL JOINT 15

MODEL	Steel
DESCRIPTION	Threaded rod for swiveling leveling feet
MATERIAL	Steel
SURFACE	Zinc plated
BALL JOINT	Swiveling range $\pm 20^{\circ}$
PACK QUANTITY	10 pieces
SPECIALS	Other lengths and sizes on request



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THREADED ROD ST METRIC FOR SWIVEL FEET, BALL JOINT 15

Material	M x L [mm]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Steel	M8 x 25	14	350	29.0	098DM08025M
	M8 x 40	14	350	36.0	098DM08040M
	M8 x 80	14	350	49.0	098DM08080M
	M10 x 45	14	470	45.0	098DM10045M
	M10 x 70	14	470	55.0	098DM10070M
	M10 x 90	14	470	68.0	098DM10090M
	M10 x 125	14	470	84.0	098DM10125M
	M10 x 150	14	470	92.0	098DM10150M
	M12 x 45	14	770	55.0	098DM12045M
	M12 x 66	14	770	70.0	098DM12066M
	M12 x 100	14	770	94.0	098DM12100M
	M12 x 125	14	770	112.0	098DM12125M
	M12 x 150	14	770	130.0	098DM12150M
	M14 x 66	14	1110	85.0	098DM14066M
	M14 x 100	14	1110	119.0	098DM14100M
	M14 x 125	14	1110	138.0	098DM14125M
	M14 x 150	14	1110	166.0	098DM14150M
	M16 x 66	17	1450	112.0	098DM16066M
	M16 x 100	17	1450	156.0	098DM16100M
	M16 x 125	17	1450	190.0	098DM16125M
	M16 x 150	17	1450	222.0	098DM16150M
	M16 x 200	17	1450	285.0	098DM16200M
	M20 x 85	22	2430	208.0	098DM20085M
	M20 x 100	22	2430	237.0	098DM20100M
	M20 x 125	22	2430	297.0	098DM20125M
	M20 x 150	22	2430	341.0	098DM20150M
	M20 x 200	22	2430	447.0	098DM20200M
	M20 x 250	22	2430	551.0	098DM20250M
	M24 x 85	24	3610	293.0	098DM24085M
	M24 x 100	24	3610	336.0	098DM24100M
	M24 x 125	24	3610	408.0	098DM24125M
	M24 x 150	24	3610	483.0	098DM24150M
	M24 x 200	24	3610	633.0	098DM24200M
	M24 x 250	24	3610	783.0	098DM24250M

THREADED ROD SS METRIC FOR SWIVEL FEET, BALL JOINT 15

MODEL	Stainless steel
DESCRIPTION	Threaded rod for swiveling leveling feet
MATERIAL	Stainless steel SS304
SURFACE	Plain
BALL JOINT	Swiveling range $\pm 20^{\circ}$
PACK QUANTITY	10 pieces
SPECIALS	Other lengths and sizes on request



THREADED ROD SS METRIC FOR SWIVEL FEET, BALL JOINT 15

Material	M x L [mm]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Stainless steel	M8 x 25	14	350	29.0	098DM08025E
	M8 x 40	14	350	36.0	098DM08040E
	M8 x 80	14	350	49.0	098DM08080E
	M10 x 45	14	470	45.0	098DM10045E
	M10 x 70	14	470	55.0	098DM10070E
	M10 x 90	14	470	68.0	098DM10090E
	M10 x 125	14	470	84.0	098DM10125E
	M10 x 150	14	470	92.0	098DM10150E
	M12 x 45	14	770	55.0	098DM12045E
	M12 x 66	14	770	70.0	098DM12066E
	M12 x 100	14	770	94.0	098DM12100E
	M12 x 125	14	770	112.0	098DM12125E
	M12 x 150	14	770	130.0	098DM12150E
	M14 x 66	14	1110	85.0	098DM14066E
	M14 x 100	14	1110	119.0	098DM14100E
	M14 x 125	14	1110	138.0	098DM14125E
	M14 x 150	14	1110	166.0	098DM14150E
	M16 x 66	17	1450	112.0	098DM16066E
	M16 x 100	17	1450	156.0	098DM16100E
	M16 x 125	17	1450	190.0	098DM16125E
	M16 x 150	17	1450	222.0	098DM16150E
	M16 x 200	17	1450	285.0	098DM16200E
	M20 x 85	22	2430	208.0	098DM20085E
	M20 x 100	22	2430	237.0	098DM20100E
	M20 x 125	22	2430	297.0	098DM20125E
	M20 x 150	22	2430	341.0	098DM20150E
	M20 x 200	22	2430	447.0	098DM20200E
	M20 x 250	22	2430	551.0	098DM20250E
	M24 x 85	24	3610	293.0	098DM24085E
	M24 x 100	24	3610	336.0	098DM24100E
	M24 x 125	24	3610	408.0	098DM24125E
	M24 x 150	24	3610	483.0	098DM24150E
	M24 x 200	24	3610	633.0	098DM24200E
	M24 x 250	24	3610	783.0	098DM24250E

THREADED ROD ST UNC FOR SWIVEL FEET, BALL JOINT 15

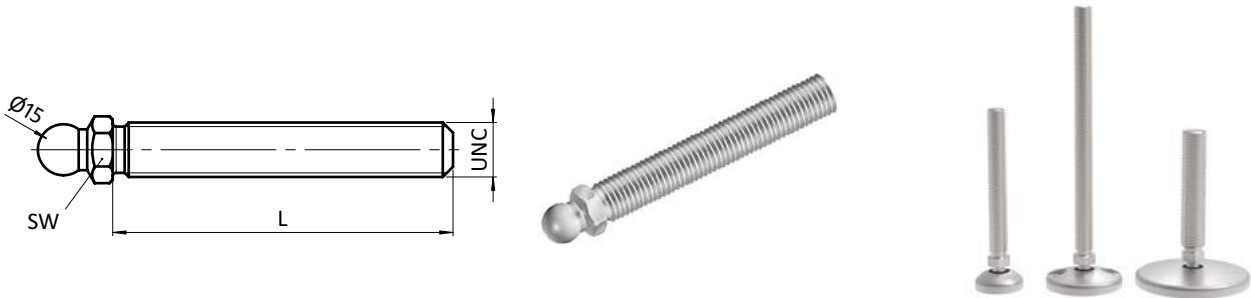
MODEL	Steel
DESCRIPTION	Threaded rod for swiveling leveling feet
MATERIAL	Steel
SURFACE	Zinc plated
BALL JOINT	Swiveling range ±20°
PACK QUANTITY	10 pieces
SPECIALS	Other lengths and sizes on request



Material	UNC x L [in]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Steel	1/4-20 UNC x 1.5"	14 [9/16"]	210	32.0	098DU1/4-1,5M
	5/16-18 UNC x 1.5"	14 [9/16"]	350	37.0	098DU5/16-1,5M
	5/16-18 UNC x 2.5"	14 [9/16"]	350	45.0	098DU5/16-2,5M
	5/16-18 UNC x 3.5"	14 [9/16"]	350	53.0	098DU5/16-3,5M
	3/8-16 UNC x 1.5"	14 [9/16"]	470	43.0	098DU3/8-1,5M
	3/8-16 UNC x 2"	14 [9/16"]	470	48.0	098DU3/8-2M
	3/8-16 UNC x 2.5"	14 [9/16"]	470	55.0	098DU3/8-2,5M
	3/8-16 UNC x 3"	14 [9/16"]	470	59.0	098DU3/8-3M
	3/8-16 UNC x 4"	14 [9/16"]	470	69.0	098DU3/8-4M
	3/8-16 UNC x 6"	14 [9/16"]	470	92.0	098DU3/8-6M
	1/2-13 UNC x 1.5"	14 [9/16"]	770	56.0	098DU1/2-1,5M
	1/2-13 UNC x 2"	14 [9/16"]	770	67.0	098DU1/2-2M
	1/2-13 UNC x 2.5"	14 [9/16"]	770	75.0	098DU1/2-2,5M
	1/2-13 UNC x 3"	14 [9/16"]	770	87.0	098DU1/2-3M
	1/2-13 UNC x 3.5"	14 [9/16"]	770	97.0	098DU1/2-3,5M
	1/2-13 UNC x 4"	14 [9/16"]	770	107.0	098DU1/2-4M
	1/2-13 UNC x 5"	14 [9/16"]	770	127.0	098DU1/2-5M
	1/2-13 UNC x 6"	14 [9/16"]	770	147.0	098DU1/2-6M
	5/8-11 UNC x 5"	22 [7/8"]	1450	208.0	098DU5/8-5M
	5/8-11 UNC x 6"	22 [7/8"]	1450	241.0	098DU5/8-6M
	5/8-11 UNC x 6.5"	22 [7/8"]	1450	257.0	098DU5/8-6,5M
	3/4-10 UNC x 4"	22 [7/8"]	2430	241.0	098DU3/4-4M
	3/4-10 UNC x 6"	22 [7/8"]	2430	330.0	098DU3/4-6M
	3/4-10 UNC x 6.5"	22 [7/8"]	2430	353.0	098DU3/4-6,5M
	3/4-10 UNC x 8"	22 [7/8"]	2430	426.0	098DU3/4-8M
	3/4-10 UNC x 9.5"	22 [7/8"]	2430	496.0	098DU3/4-9,5M
	1-8 UNC x 6"	22 [7/8"]	3610	483.0	098DU1-6M

THREADED ROD SS UNC FOR SWIVEL FEET, BALL JOINT 15

MODEL	Stainless steel
DESCRIPTION	Threaded rod for swiveling leveling feet
MATERIAL	Stainless steel SS304
SURFACE	Plain
BALL JOINT	Swiveling range ±20°
PACK QUANTITY	10 pieces
SPECIALS	Other lengths and sizes on request



Material	UNC x L [in]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Stainless steel	1/4-20 UNC x 1.5"	14 [9/16"]	210	32.0	098DU1/4-1,5E
	5/16-18 UNC x 1.5"	14 [9/16"]	350	37.0	098DU5/16-1,5E
	5/16-18 UNC x 2.5"	14 [9/16"]	350	45.0	098DU5/16-2,5E
	3/8-16 UNC x 1.5"	14 [9/16"]	470	43.0	098DU3/8-1,5E
	3/8-16 UNC x 2.5"	14 [9/16"]	470	55.0	098DU3/8-2,5E
	3/8-16 UNC x 3"	14 [9/16"]	470	59.0	098DU3/8-3E
	3/8-16 UNC x 4"	14 [9/16"]	470	69.0	098DU3/8-4E
	3/8-16 UNC x 6"	14 [9/16"]	470	92.0	098DU3/8-6E
	1/2-13 UNC x 1.5"	14 [9/16"]	770	56.0	098DU1/2-1,5E
	1/2-13 UNC x 2"	14 [9/16"]	770	67.0	098DU1/2-2E
	1/2-13 UNC x 2.5"	14 [9/16"]	770	75.0	098DU1/2-2,5E
	1/2-13 UNC x 3"	14 [9/16"]	770	87.0	098DU1/2-3E
	1/2-13 UNC x 3.5"	14 [9/16"]	770	97.0	098DU1/2-3,5E
	1/2-13 UNC x 4"	14 [9/16"]	770	107.0	098DU1/2-4E
	1/2-13 UNC x 5"	14 [9/16"]	770	127.0	098DU1/2-5E
	1/2-13 UNC x 6"	14 [9/16"]	770	147.0	098DU1/2-6E
	5/8-11 UNC x 3"	22 [7/8"]	1450	146.0	098DU5/8-3E
	5/8-11 UNC x 6"	22 [7/8"]	1450	241.0	098DU5/8-6E
	5/8-11 UNC x 6.5"	22 [7/8"]	1450	257.0	098DU5/8-6,5E
	3/4-10 UNC x 6"	22 [7/8"]	2430	330.0	098DU3/4-6E
	3/4-10 UNC x 6.5"	22 [7/8"]	2430	353.0	098DU3/4-6,5E
	3/4-10 UNC x 8"	22 [7/8"]	2430	426.0	098DU3/4-8E
	3/4-10 UNC x 9.5"	22 [7/8"]	2430	496.0	098DU3/4-9,5E

BALL JOINT WITH FEMALE THREAD FOR SWIVEL FEET, BALL JOINT 15

MODEL	Steel / stainless steel
DESCRIPTION	To fix leveling feet using standard screws
MATERIAL	Steel / stainless steel SS304
SURFACE	Zinc plated / plain
PACK QUANTITY	10 pieces



Material	M x l	SW	Weight [g]	Part #
Steel	M6 x 10 mm	14 mm	20.0	098DSW14M06M
	M8 x 10 mm	14 mm	20.0	098DSW14M08M
Stainless steel	M6 x 10 mm	14 mm	20.0	098DSW14M06E
	M8 x 10 mm	14 mm	20.0	098DSW14M08E

ANTI-SLIP PLATE FOR SWIVEL FEET, BALL JOINT 15

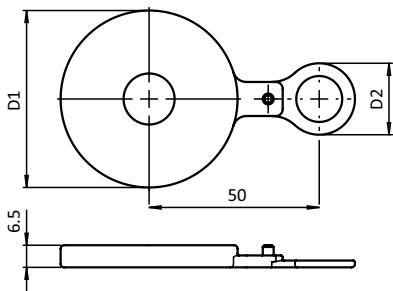
MODEL	For swivel feet, ball joint 15 and ball joint 22
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request
TIP	* Also for bases with bolt down holes



	Version	for Base	D [mm]	Weight [g]	Part #
		30	20	2.0	098DG030
		40	30	4.0	098DG040
With central Ø 8.5 mm bore		40	30	4.0	098DG040B
		45	35	6.0	098DG045
		50	40	8.0	098DG050
		60	50	12	098DG060
		*60	50	12	098DG060B
		80	68	23.0	098DG080
		*80	68	23.0	098DG080B
		*100	87	37.0	098DG100B
		*120	108	60.0	098DG120B

ANTI-SLIP PLATE FOR EXTENDED SWIVEL FEET 60 PA, BALL JOINT 15

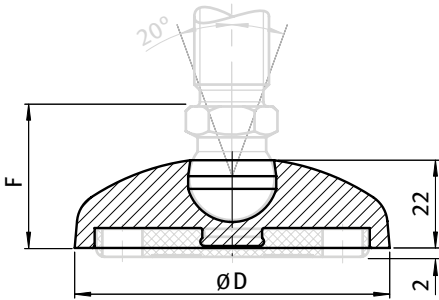
MODEL	For extended base 60 for swivel feet
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request



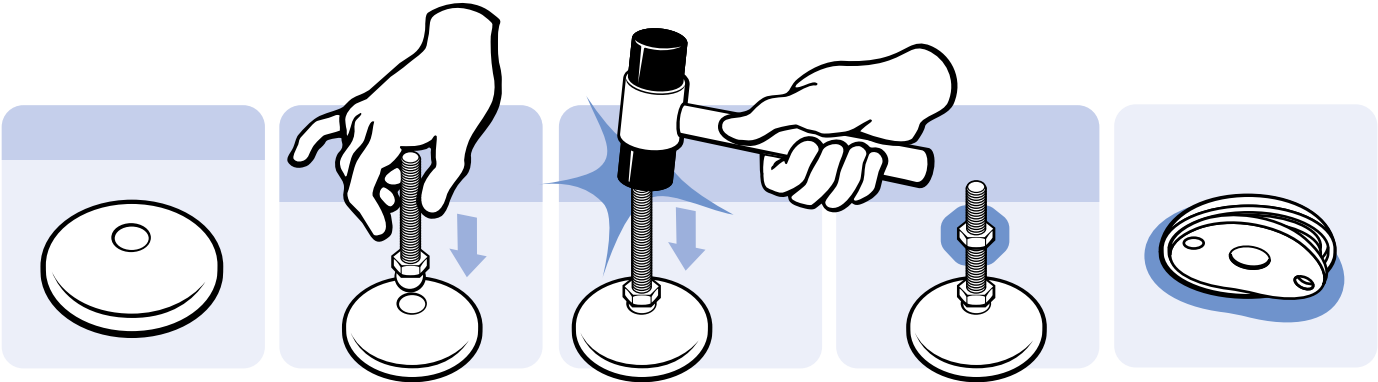
for Base	D1 [mm]	D2 [mm]	Weight [g]	Part #
60	52.0	21.6	13.0	098DAG060

BASE PA FOR SWIVEL FEET, BALL JOINT 22

MODEL	Plastic PA, without bolt-down holes
DESCRIPTION	A swiveling leveling foot for strong positioning on uneven floors
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098CM16066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-slip Plate 098DG030



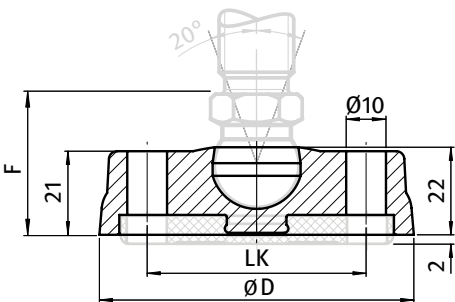
Version	Base	D [mm]	Max. Load [kg]	F [mm]	Weight [g]	Part #
without anti-slip plate	60	59	900	38.5	27.5	098C060K
	80	79	900	38.5	48.9	098C080K
	100	99	900	38.5	72.0	098C100K
with Anti-slip plate	60	59	900	38.5	39.5	098C060KG
	80	79	900	38.5	71.9	098C080KG
	100	99	900	38.5	109.0	098C100KG



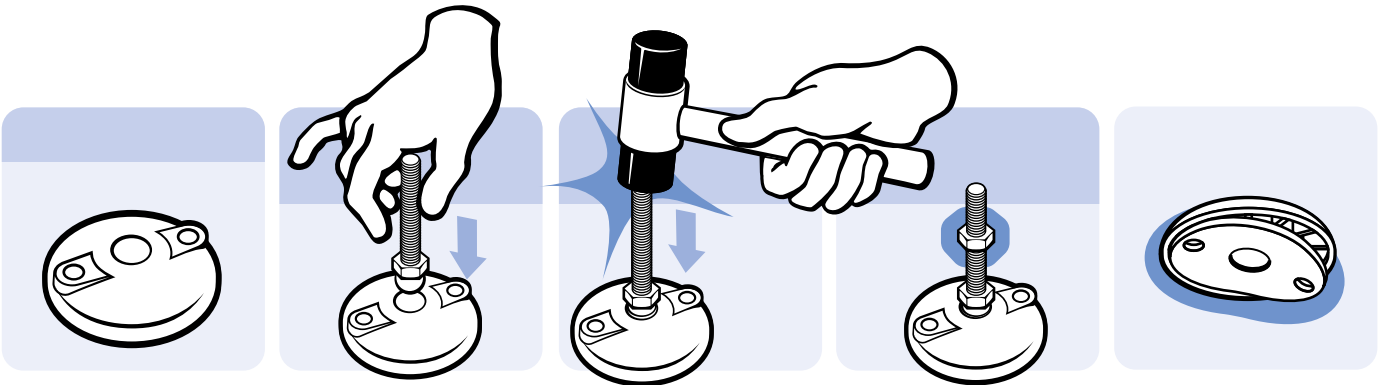
BASE PA BDH FOR SWIVEL FEET, BALL JOINT 22

MODEL	Plastic PA, with bolt-down holes
DESCRIPTION	A swiveling leveling foot which can be fixed to the floor
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098CM16066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate 098DG030; * Bolt-down holes closed

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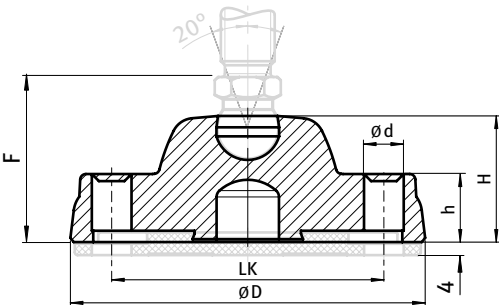


Version	Base	D [mm]	LK [mm]	Max. Load [kg]	F [mm]	Weight [g]	Part #
without anti-slip plate	80	79	55	900	38.5	54.0	098C080KB
	*80	79	55	900	38.5	54.8	098C080KBZ
	100	99	74	900	38.5	72.0	098C100KB
	*100	99	74	900	38.5	87.0	098C100KBZ
with Anti-slip plate	80	79	55	900	38.5	77.0	098C080KBG
	*80	79	55	900	38.5	77.8	098C080KBZG
	100	99	74	900	38.5	109.0	098C100KBG
	*100	99	74	900	38.5	124.0	098C100KBZG

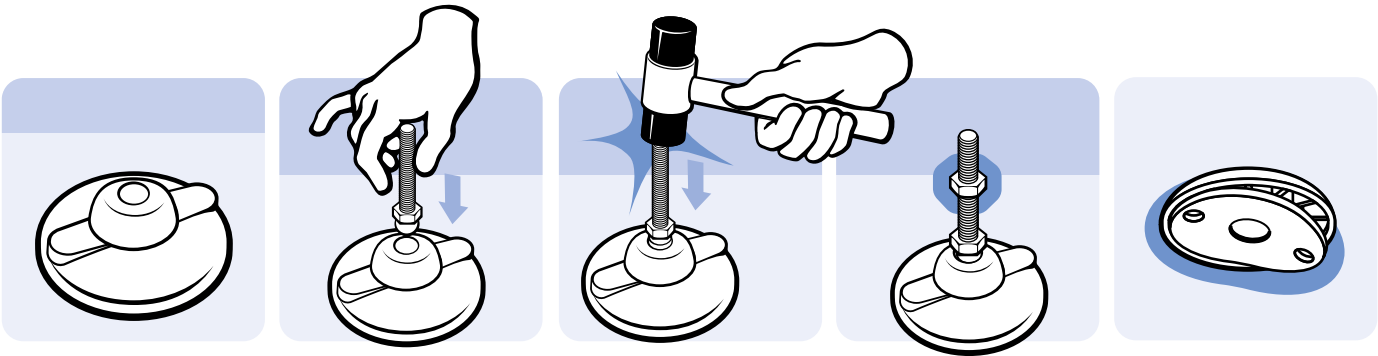


BASE PA BDH FOR HEAVY-DUTY SWIVEL FEET, BALL JOINT 22

MODEL	Plastic PA, with bolt-down holes
DESCRIPTION	A swiveling leveling foot for a strong positioning Of heavy machinery on uneven floors
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	1 piece
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098CM16066M et sq., Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate 098AG125B

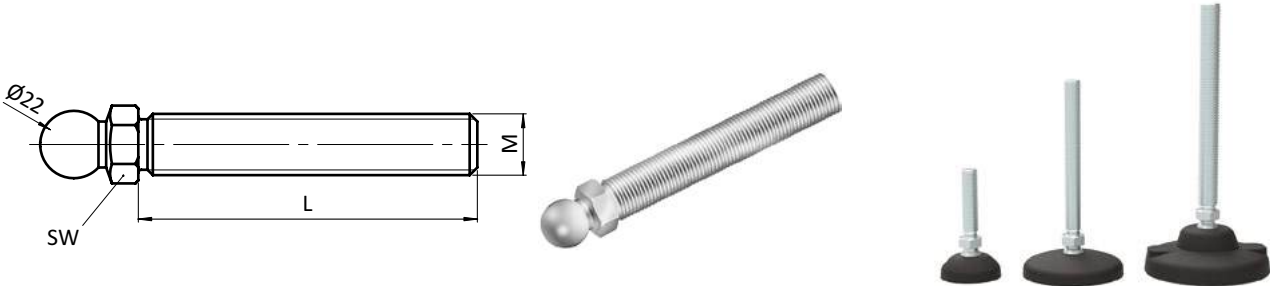


Version	Base	D [mm]	d [mm]	H [mm]	LK [mm]	Max. Load [kg]	h [mm]	F [mm]	Weight [g]	Part #
without anti-slip plate	125	125	13.4	44	96	1800	24	61.5	239.0	098CK125KBZ
	175	175	17.0	46	135	2500	22	63.5	343.0	098CK175KBZ
with Anti-slip plate	125	125	13.4	44	96	1800	24	61.5	327.0	098CK125KBZG
	175	175	17.0	46	135	2500	22	63.5	565.0	098CK175KBZG



THREADED ROD ST FOR SWIVEL FEET, BALL JOINT 22

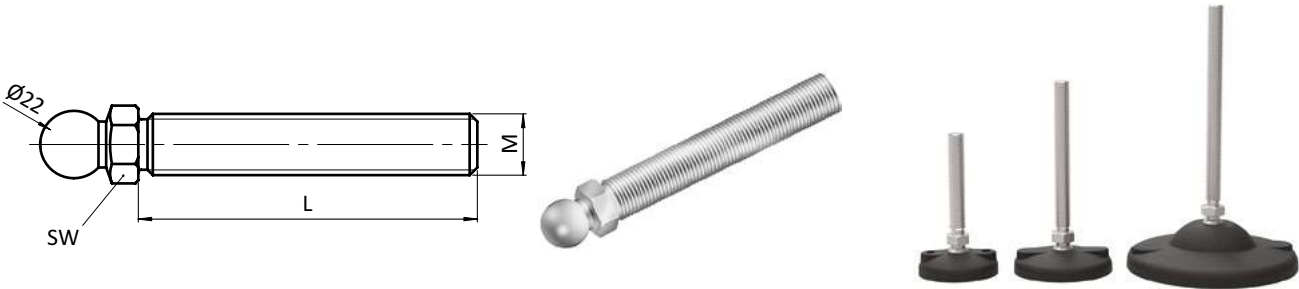
MODEL	Steel
DESCRIPTION	Threaded rod for swiveling leveling feet, ball joint 22
MATERIAL	Steel
SURFACE	Zinc plated
BALL JOINT	Swiveling range ±20°
PACK QUANTITY	10 pieces
SPECIALS	Other lengths and sizes on request



Material	M x L [mm]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Steel	M16 x 66	22	1450	112.0	098CM16066M
	M16 x 100	22	1450	156.0	098CM16100M
	M16 x 125	22	1450	190.0	098CM16125M
	M16 x 150	22	1450	222.0	098CM16150M
	M16 x 200	22	1450	285.0	098CM16200M
	M20 x 100	22	2430	237.0	098CM20100M
	M20 x 125	22	2430	297.0	098CM20125M
	M20 x 150	22	2430	341.0	098CM20150M
	M20 x 200	22	2430	447.0	098CM20200M
	M20 x 250	22	2430	551.0	098CM20250M
	M24 x 100	24	3610	336.0	098CM24100M
	M24 x 150	24	3610	483.0	098CM24150M
	M30 x 100	24	5770	512.0	098CM30100M
	M30 x 150	24	5770	744.0	098CM30150M
	M30 x 200	24	5770	976.0	098CM30200M
	M30 x 250	24	5770	1115.0	098CM30250M

THREADED ROD SS FOR SWIVEL FEET, BALL JOINT 22

MODEL	Stainless steel
DESCRIPTION	Threaded rod for swiveling leveling feet, ball joint 22
MATERIAL	Stainless steel SS304
SURFACE	Plain
BALL JOINT	Swiveling range $\pm 20^{\circ}$
PACK QUANTITY	10 pieces
SPECIALS	Other lengths and sizes on request



Material	M x L [mm]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Stainless steel	M16 x 100	22	1450	156.0	098CM16100E
	M16 x 125	22	1450	190.0	098CM16125E
	M16 x 150	22	1450	222.0	098CM16150E
	M20 x 85	22	2430	208.0	098CM20085E
	M20 x 100	22	2430	237.0	098CM20100E
	M20 x 125	22	2430	297.0	098CM20125E
	M20 x 150	22	2430	341.0	098CM20150E
	M20 x 200	22	2430	447.0	098CM20200E
	M20 x 250	22	2430	551.0	098CM20250E
	M24 x 100	24	3610	336.0	098CM24100E
	M24 x 150	24	3610	483.0	098CM24150E
	M24 x 250	24	3610	783.0	098CM24250E
	M30 x 100	24	5770	512.0	098CM30100E
	M30 x 150	24	5770	744.0	098CM30150E

ANTI-SLIP PLATE FOR SWIVEL FEET, BALL JOINT 22

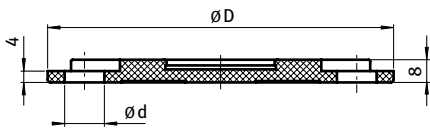
MODEL	For swivel feet, ball joint 15 and ball joint 22
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request
TIP	* Also for bases with bolt down holes



	for Base	D [mm]	Weight [g]	Part #
	60	50	12	098DG060
	*60	50	12	098DG060B
	80	68	23.0	098DG080
	*80	68	23.0	098DG080B
	*100	87	37.0	098DG100B
	*120	108	60.0	098DG120B

ANTI-SLIP PLATE FOR HEAVY-DUTY SWIVEL FEET, BALL JOINT 22

MODEL	For heavy-duty feet
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request

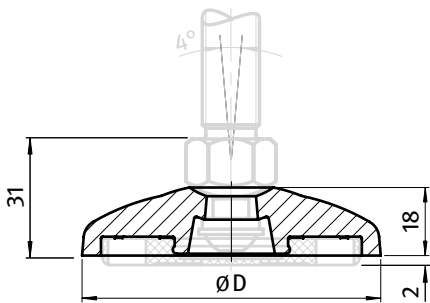


	for Base	D [mm]	d [mm]	Weight [g]	Part #
	125	122	14.0	88.0	098AG125B
	175	174	17.0	222.0	098AG175B

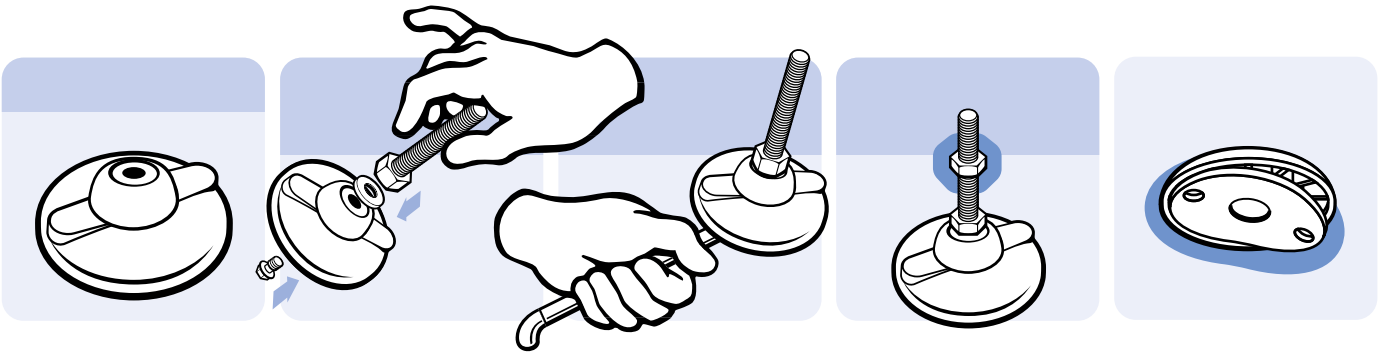
BASE PA FOR PIVOT FEET

MODEL	Plastic PA, without bolt-down holes
DESCRIPTION	A leveling foot for strong positioning on slightly uneven floors
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-slip Plate 098AG060

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Version	Base	D [mm]	Max. Load [kg]	Weight [g]	Part #
without anti-slip plate	50	49	1200	16.5	098A050K
	60	59	1200	27.0	098A060K
	80	79	1200	52.0	098A080K
	100	99	1200	84.0	098A100K
with Anti-slip plate	50	49	1200	23.0	098A050KG
	60	59	1200	39.0	098A060KG
	80	79	1200	75.0	098A080KG
	100	99	1200	121.0	098A100KG

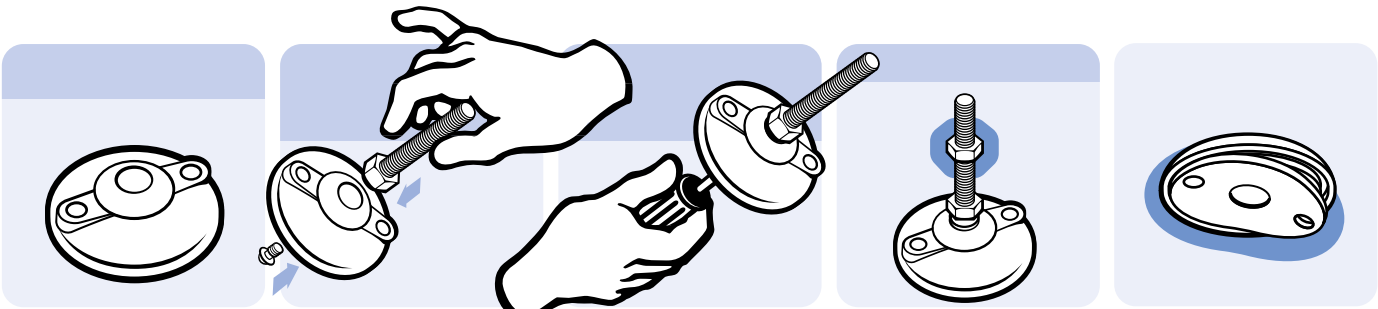


BASE PA BDH FOR PIVOT FEET

MODEL	Plastic PA, with bolt-down holes
DESCRIPTION	A leveling foot which can be fixed to the floor
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate 098AG050; * Bolt-down holes closed



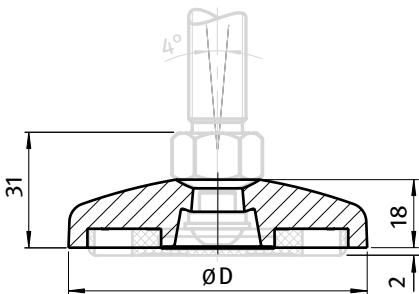
Version	Base	D [mm]	LK [mm]	Max. Load [kg]	Weight [g]	Part #
without anti-slip plate	80	79	55	1200	51.0	098A080KB
	*80	79	55	1200	52.0	098A080KBZ
	100	99	74	1200	85.0	098A100KB
	*100	99	74	1200	87.0	098A100KBZ
with Anti-slip plate	80	79	55	1200	74.0	098A080KBG
	*80	79	55	1200	75.0	098A080KBZG
	100	99	74	1200	122.0	098A100KBG
	*100	99	74	1200	124.0	098A100KBZG



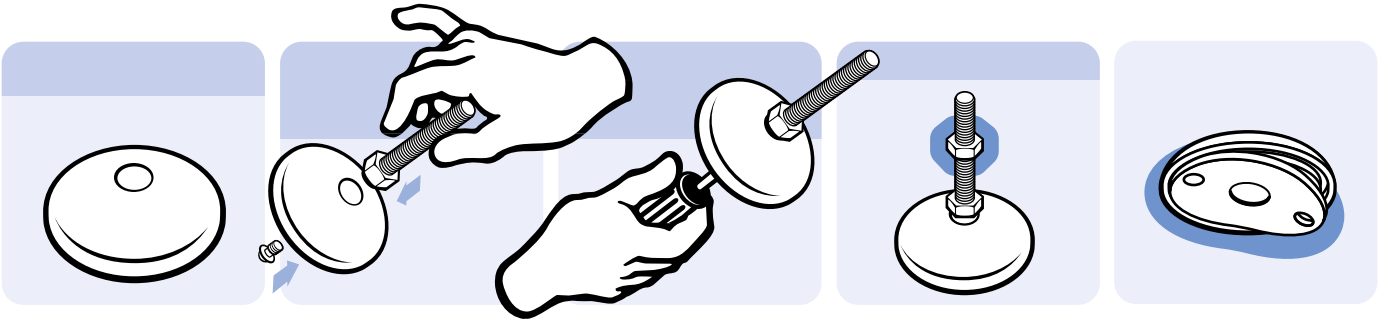
BASE ZN FOR PIVOT FEET

MODEL	Zinc die-cast, without bolt-down holes
DESCRIPTION	A leveling foot for strong positioning on slightly uneven floors
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other sizes, other colors, bolt-on or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate 098AG050

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Version	Base	D [mm]	Max. Load [kg]	Weight [g]	Part #
without anti-slip plate	40	39	2000	86.0	098A040ZS
	45	44	2500	110.0	098A045ZS
	50	49	2500	112.0	098A050ZS
	60	59	3500	157.0	098A060ZS
	80	79	3500	300.0	098A080ZS
	100	99	3500	387.0	098A100ZS
	120	119	3500	620.0	098A120ZS
with Anti-slip plate	60	59	3500	169.0	098A060ZSG
	80	79	3500	323.0	098A080ZSG
	100	99	3500	424.0	098A100ZSG
	120	119	3500	680.0	098A120ZSG

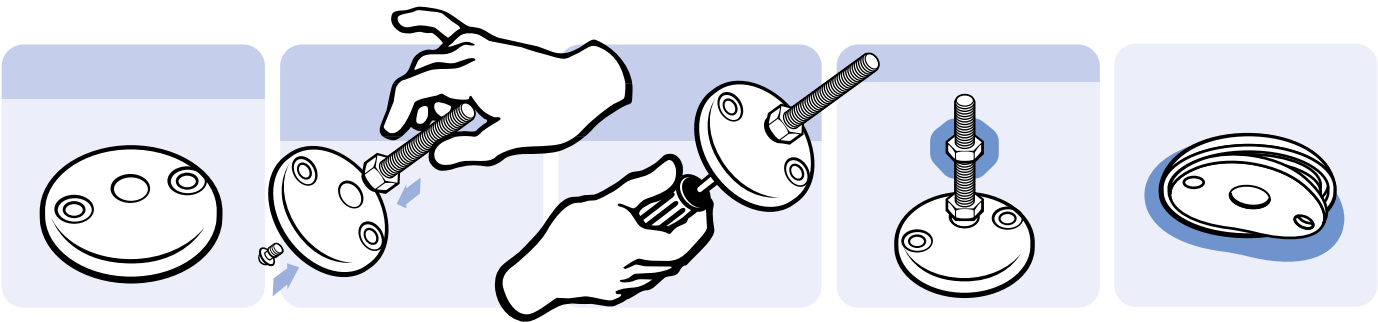


BASE ZN BDH FOR PIVOT FEET

MODEL	Zinc die-cast, with bolt-down holes
DESCRIPTION	A leveling foot which can be fixed to the floor
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other sizes, other colors, bolt-on or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate 098AG050



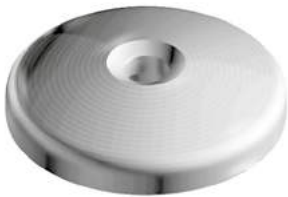
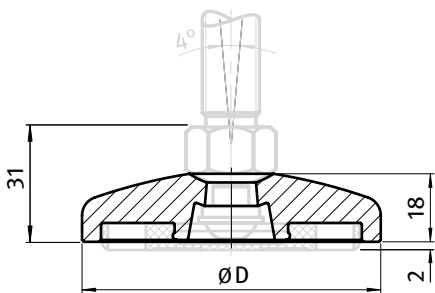
Version	Base	D [mm]	LK [mm]	Max. Load [kg]	Weight [g]	Part #
without anti-slip plate	60	59	40	3000	157.0	098A060ZBS
	80	79	55	3500	256.0	098A080ZBS
	100	99	74	3500	277.0	098A100ZBS
	120	119	94	3500	580.0	098A120ZBS
with Anti-slip plate	60	59	40	3000	169.0	098A060ZBSG
	80	79	55	3500	279.0	098A080ZBSG
	100	99	74	3500	314.0	098A100ZBSG
	120	119	94	3500	640.0	098A120ZBSG



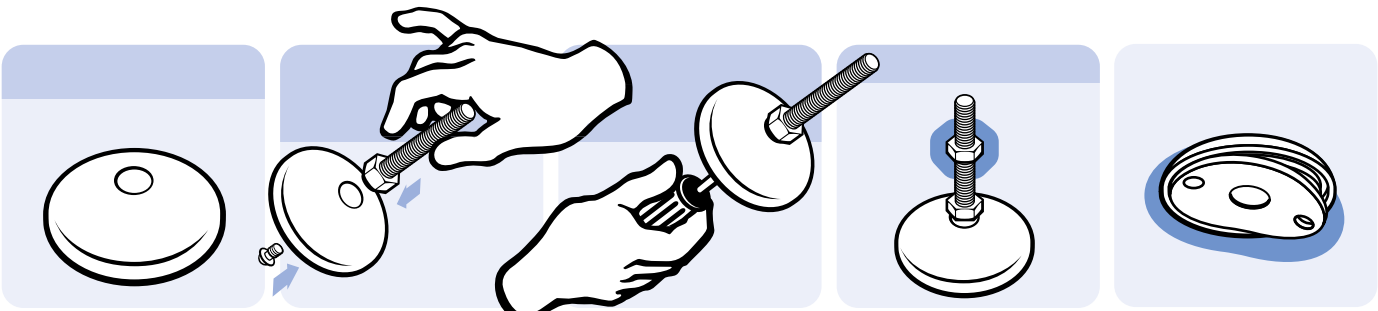
BASE SS FOR PIVOT FEET

MODEL	Stainless steel, without bolt-down holes
DESCRIPTION	A leveling foot for strong positioning on slightly uneven floors
MATERIAL	Stainless steel SS303
SURFACE	Plain
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066E, Compatible Nut see 4DIN439BM5E et sq., Compatible Anti-Slip Plate 098AG050

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Version	Base	D [mm]	Max. Load [kg]	Weight [g]	Part #
without anti-slip plate	60	59	4500	216.0	098A060E
	80	79	4500	377.0	098A080E
	100	99	4500	640.0	098A100E
	120	119	4500	850.0	098A120E
with Anti-slip plate	60	59	4500	228.0	098A060EG
	80	79	4500	400.0	098A080EG
	100	99	4500	677.0	098A100EG
	120	119	4500	910.0	098A120EG

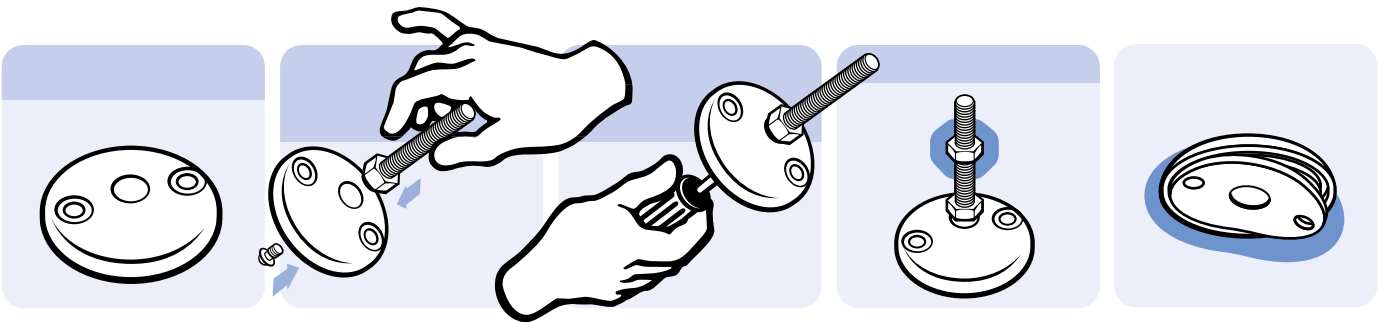


BASE SS BDH FOR PIVOT FEET

MODEL	Stainless steel, with bolt-down holes
DESCRIPTION	A leveling foot which can be fixed to the floor
MATERIAL	Stainless steel SS303
SURFACE	Plain
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066E, Compatible Nut see 4DIN439BM5E et sq., Compatible Anti-Slip Plate 098AG050



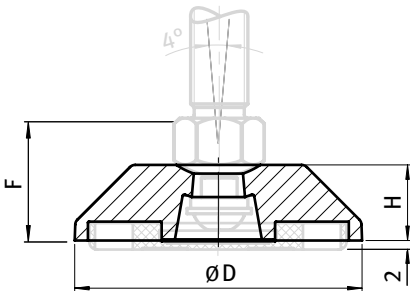
Version	Base	D [mm]	LK [mm]	Max. Load [kg]	Weight [g]	Part #
without anti-slip plate	80	79	55	3000	355.0	098A080EB
	100	99	74	3500	828.0	098A100EB
	120	119	94	3500	840.0	098A120EB
with Anti-slip plate	80	79	55	3000	378.0	098A080EBG
	100	99	74	3500	865.0	098A100EBG
	120	119	94	3500	900.0	098A120EBG



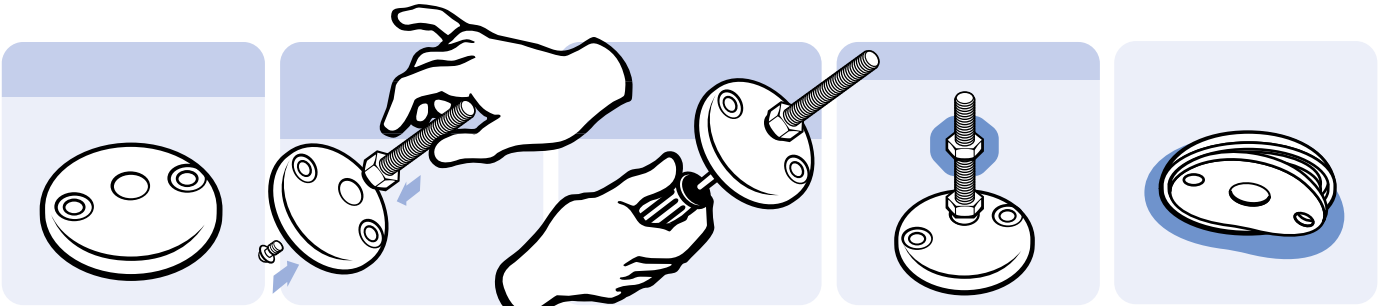
TRAPEZOID BASE FOR PIVOT FEET, BLACK

MODEL	Zinc die-cast
DESCRIPTION	A leveling foot for strong positioning on slightly uneven floors
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate 098AG050

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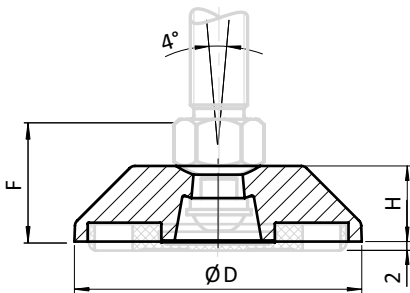


Version	Base	D [mm]	H [mm]	Max. Load [kg]	F [mm]	Weight [g]	Part #
without anti-slip plate	60	59	18	2500	31.0	115.6	098AI060ZS
	80	76	20	3000	33.0	201.3	098AI080ZS
with Anti-slip plate	60	59	18	2500	31.0	127.6	098AI060ZSG
	80	76	20	3000	33.0	224.3	098AI080ZSG

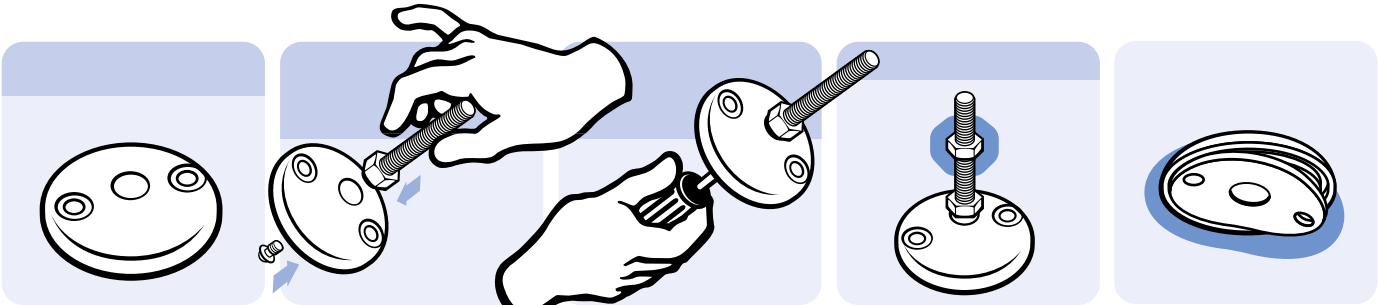


TRAPEZOID BASE FOR PIVOT FEET, GRAY

MODEL	Zinc die-cast
DESCRIPTION	A leveling foot for strong positioning on slightly uneven floors
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	White aluminum ≈ RAL 9006
PACK QUANTITY	10 pieces
SPECIALS	Other sizes, glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate 098AG050

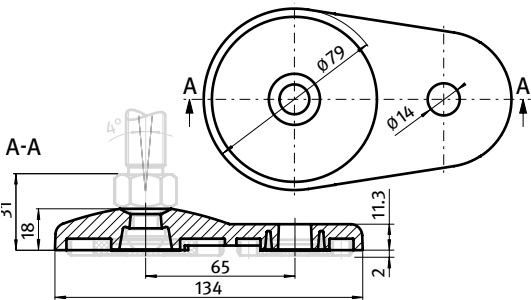


Base	D [mm]	H [mm]	Max. Load [kg]	F [mm]	Weight [g]	Part #
60	59	18	2500	31.0	115.6	098AI060ZA
80	76	20	3000	33.0	201.3	098AI080ZA

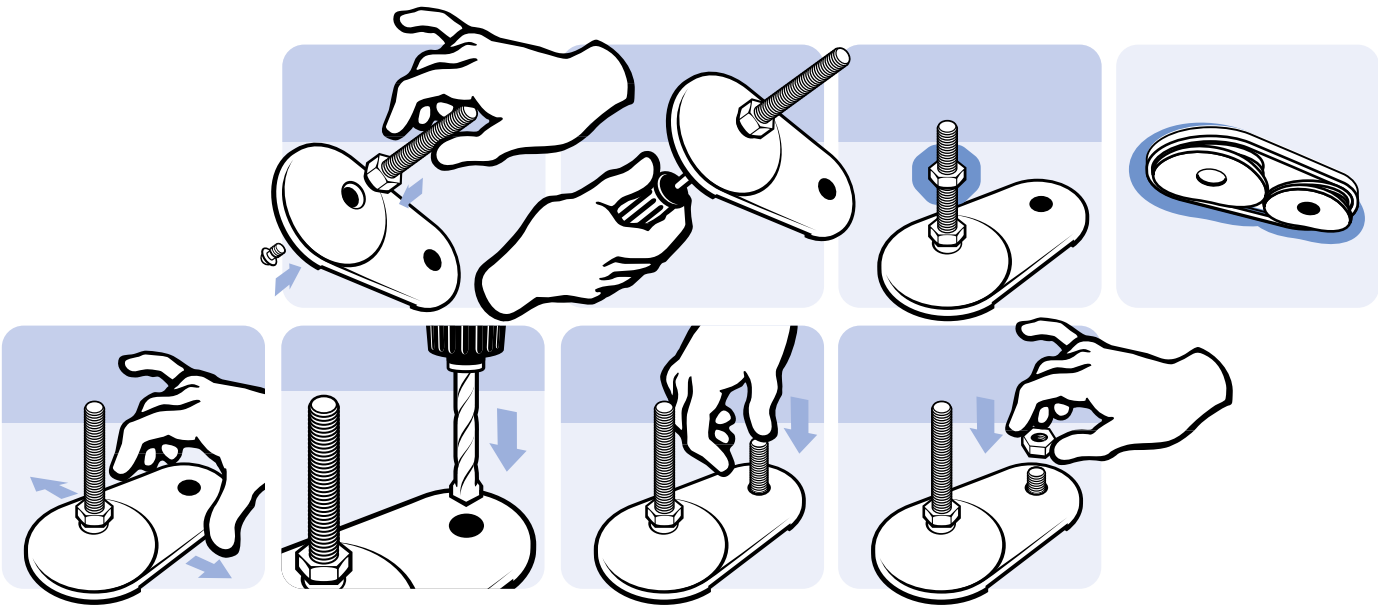


EXTENDED BASE 80 ZN FOR PIVOT FEET

MODEL	Zinc die-cast
DESCRIPTION	Extended leveling foot which can be fixed to the floor
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other sizes, other colors, screwed or glued anti-slip plate on request; As factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-Slip Plate 098AG050



Version	Base	Max. Load [kg]	Weight [g]	Part #
without anti-slip plate	80	3500	400.0	098AA080ZS
with Anti-slip plate	80	3500	423.0	098AA080ZSG

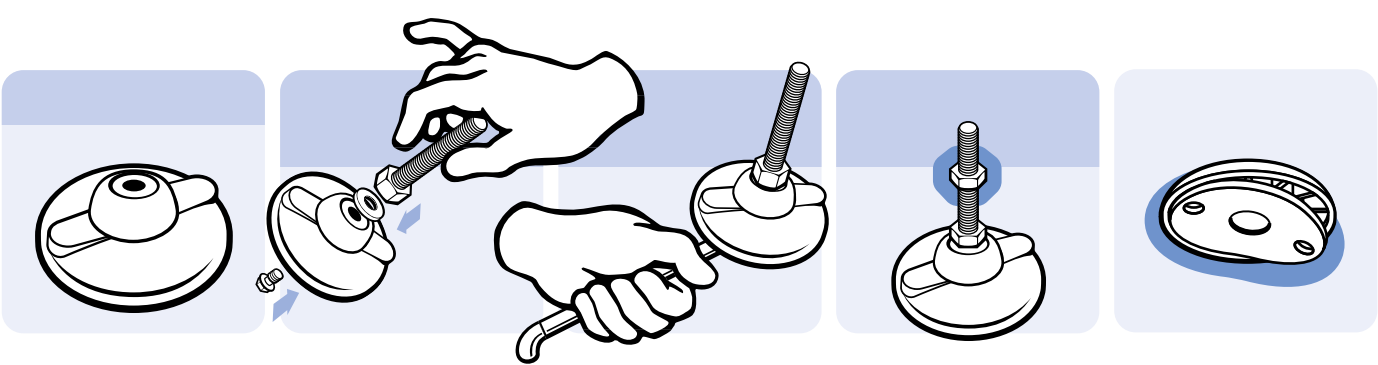


BASE PA BDH FOR HEAVY-DUTY PIVOT FEET

MODEL	Plastic PA, with bolt-down holes
DESCRIPTION	A heavy-duty leveling foot for strong positioning on slightly uneven floors
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	1 piece
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098AM12066M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-slip Plate 098AG125B



Version	Base	D [mm]	d [mm]	H [mm]	LK [mm]	h [mm]	F [mm]	Max. Load [kg]	Weight [g]	Part #
without anti-slip plate	125	125	13.4	44	96	24	57.5	1800	234.0	098AK125KBZ
	175	175	17.0	45	135	22	58.5	2500	344.0	098AK175KBZ
with Anti-slip plate	125	125	13.4	44	96	24	57.5	1800	322.0	098AK125KBZG
	175	175	17.0	45	135	22	58.5	2500	566.0	098AK175KBZG



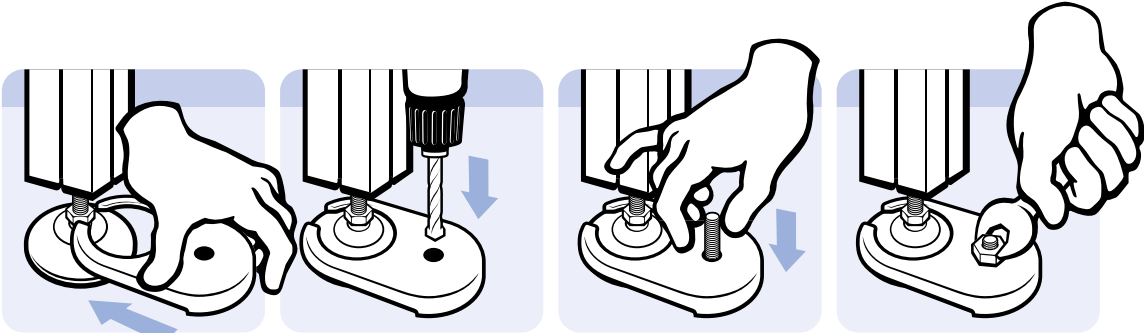
FLOOR MOUNTING FOR BASE OF TRAPEZOID FOOT

MODEL	For trapezoid base
DESCRIPTION	To securely fix the trapezoid leveling foot to the floor - can be mounted afterward
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces
TIP	Compatible Trapezoid Base see 098DI060ZS and 098AI060ZS

A-A

1

for Base	A [mm]	D [mm]	B [mm]	H [mm]	L [mm]	C [mm]	Weight [g]	Profile	Part #
60	50.0	12.0	56.0	18.0	110.0	38.0	240.5	I	098BI060ZS
80	70.0	14.0	76.5	20.0	150.0	48.0	502.4	I	098BI080ZS



THREADED ROD ST METRIC FOR PIVOT FEET

MODEL	Steel
DESCRIPTION	Threaded rod for pivot leveling feet
MATERIAL	Steel
SURFACE	Zinc plated
SCREW JOINT	Swiveling range $\pm 4^{\circ}$
PACK QUANTITY	10 pieces
SPECIALS	Other lengths and sizes on request
TIP	*1. For pivot feet: Assembly set 098XAMS03 included *2. For heavy-duty pivot feet: Assembly set 098XAKM included



Material	M x L [mm]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Steel	M12 x 66	22	770	70.0	098AM12066M
	M12 x 100	22	770	94.0	098AM12100M
	M12 x 125	22	770	127.0	098AM12125M
	M12 x 150	22	770	130.0	098AM12150M
	M16 x 66	22	1450	112.0	098AM16066M
	M16 x 100	22	1450	152.0	098AM16100M
	M16 x 125	22	1450	173.0	098AM16125M
	M16 x 150	22	1450	235.0	098AM16150M
	M16 x 200	22	1450	315.0	098AM16200M
	M16 x 250	22	1450	394.0	098AM16250M
	M20 x 100	22	2430	237.0	098AM20100M
	M20 x 125	22	2430	255.0	098AM20125M
	M20 x 150	22	2430	341.0	098AM20150M
	M20 x 200	22	2430	447.0	098AM20200M
	M20 x 250	22	2430	542.0	098AM20250M
	M24 x 100	24	3610	342.0	098AM24100M
	M24 x 150	24	3610	477.0	098AM24150M
	M24 x 200	24	3610	631.0	098AM24200M
	M24 x 300	24	3610	947.0	098AM24300M
	M30 x 100	24	5770	512.0	098AM30100M
	M30 x 150	24	5770	744.0	098AM30150M
	M30 x 200	24	5770	976.0	098AM30200M

THREADED ROD SS METRIC FOR PIVOT FEET

MODEL	Stainless steel
DESCRIPTION	Threaded rod for pivot leveling feet
MATERIAL	Stainless steel SS303
SURFACE	Plain
SCREW JOINT	Swiveling range $\pm 4^{\circ}$
PACK QUANTITY	10 pieces
SPECIALS	Other lengths and sizes on request
TIP	*1. For pivot feet: Assembly set 098XAES03 included *2. For heavy-duty pivot feet: Assembly set or 098XAKE included



Material	M x L [mm]	SW [mm]	Max. Load [kg]	Weight [g]	Part #
Stainless steel	M12 x 66	22	770	70.0	098AM12066E
	M12 x 100	22	770	94.0	098AM12100E
	M12 x 125	22	770	127.0	098AM12125E
	M12 x 150	22	770	130.0	098AM12150E
	M16 x 66	22	1450	112.0	098AM16066E
	M16 x 100	22	1450	152.0	098AM16100E
	M16 x 125	22	1450	173.0	098AM16125E
	M16 x 150	22	1450	235.0	098AM16150E
	M16 x 200	22	1450	315.0	098AM16200E
	M16 x 250	22	1450	394.0	098AM16250E
	M20 x 100	22	2430	237.0	098AM20100E
	M20 x 125	22	2430	255.0	098AM20125E
	M20 x 150	22	2430	341.0	098AM20150E
	M20 x 200	22	2430	447.0	098AM20200E
	M20 x 250	22	2430	542.0	098AM20250E
	M24 x 150	24	3610	477.0	098AM24150E
	M24 x 200	24	3610	631.0	098AM24200E
	M24 x 300	24	3610	947.0	098AM24300E
	M30 x 150	24	5770	744.0	098AM30150E
	M30 x 200	24	5770	976.0	098AM30200E

ANTI-SLIP PLATE FOR PIVOT FEET

MODEL	For pivot feet
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request
TIP	* Also for bases with bolt down holes

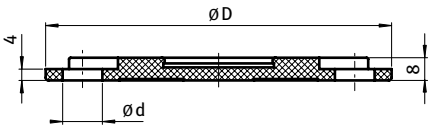


Fig.	Version	for Base	D [mm]	Weight [g]	Part #	
①		50	41	6.5	098AG050	
①		60	49	12	098AG060	
②		*60	49	12	098AG060B	
	With central Ø 15 mm bore		60	49	6.5	098AG060S01
①		80	68	23.0	098AG080	
②		*80	68	23.0	098AG080B	
②		*100	87	37.0	098AG100B	
②		*120	107	60.0	098AG120B	

ANTI-SLIP PLATE FOR HEAVY-DUTY PIVOT FEET

MODEL	For heavy-duty feet
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request

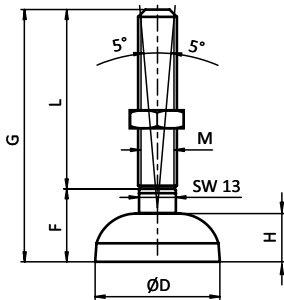
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	for Base	D [mm]	d [mm]	Weight [g]	Part #
	125	122	14.0	88.0	098AG125B
	175	174	17.0	222.0	098AG175B

BELL FEET

MODEL	Steel
DESCRIPTION	A leveling foot for slightly uneven floors, ESD electrostatical discharging, with nut DIN 439 (ISO 4035) form B; Factory assembled
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	10 pieces
TIP	Compatible Anti-Slip Plate see 098ABG045



Base	D [mm]	H [mm]	L [mm]	Max. Load [kg]	F [mm]	M x G [mm]	Weight [g]	Profile	Part #
45	44	17.0	59.3	1000	25.7	M12 x 85	151.0	B	9AB045M12085MN
45	44	17.0	134.3	1000	25.7	M12 x 160	190.0	B	9AB045M12160MN
45	44	17.0	118.0	1000	27.0	M16 x 145	273.0	B	9AB045M16145MN
60	58	20.0	59.5	1000	28.5	M12 x 88	186.0	B	9AB060M12085MN
90	90	20.0	55.5	2000	29.5	M16 x 85	423.0	B	9AB090M16085MN
90	90	20.0	115.5	2000	29.5	M16 x 145	494.0	B	9AB090M16145MN
90	90	20.0	170.5	2000	29.5	M16 x 200	567.0	B	9AB090M16200MN

ANTI-SLIP PLATE FOR BELL FEET

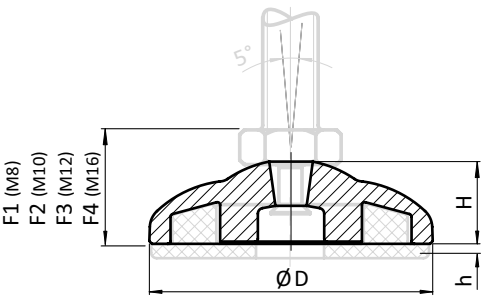
MODEL	For pivot feet – bell
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Polyurethane, ≈ 70 - 80 Shore A
COLOR	Opaque, black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	Other colors on request



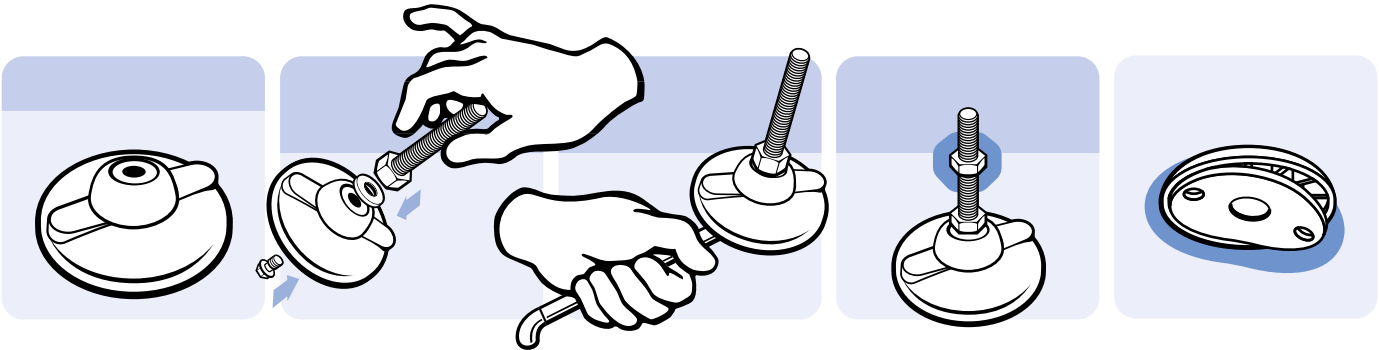
Version	for Base	ESD	D [mm]	Weight [g]	Part #
Opaque	45		52.0	13.0	098ABG045
	60		67.3	20.0	098ABG060
	90		97.3	29.0	098ABG090
Black	45	ESD electrostatical discharging	52.0	13.0	098ABG045S01
	60	ESD electrostatical discharging	67.3	20.5	098ABG060S01
	90	ESD electrostatical discharging	97.3	30.0	098ABG090S01

BASE PA FOR ECO FEET

MODEL	Plastic PA
DESCRIPTION	Economical leveling foot for strong positioning on slightly uneven floors
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	100 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors, glued anti-slip plate on request
TIP	Compatible Threaded Rod see 098EM08025M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-slip-Plate see 098EG030; (ECO feet are provided factory assembled)

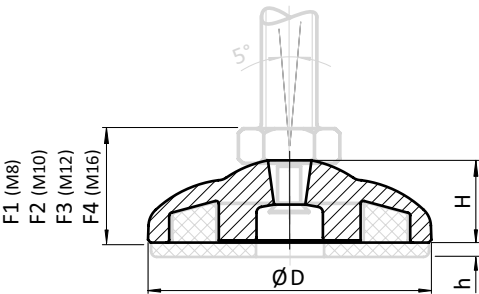


Version	Base	D [mm]	H [mm]	Max. Load [kg]	h [mm]	F1 [mm]	F2 [mm]	F3 [mm]	F4 [mm]	Weight [g]	Part #
without anti-slip plate	30	29	11.5	1500	2.0	16.0	16.5	17.5	20.0	5.0	098E030K
	40	39	12.0	1500	2.5	16.5	17.0	18.0	20.5	8.0	098E040K
	50	50	15.3	1500	3.0	19.8	20.3	21.3	23.8	16.0	098E050K
with Anti-slip plate	30	29	11.5	1500	2.0	16.0	16.5	17.5	20.0	9.0	098E030KG
	40	39	12.0	1500	2.5	16.5	17.0	18.0	20.5	14.0	098E040KG
	50	50	15.3	1500	3.0	19.8	20.3	21.3	23.8	26.0	098E050KG

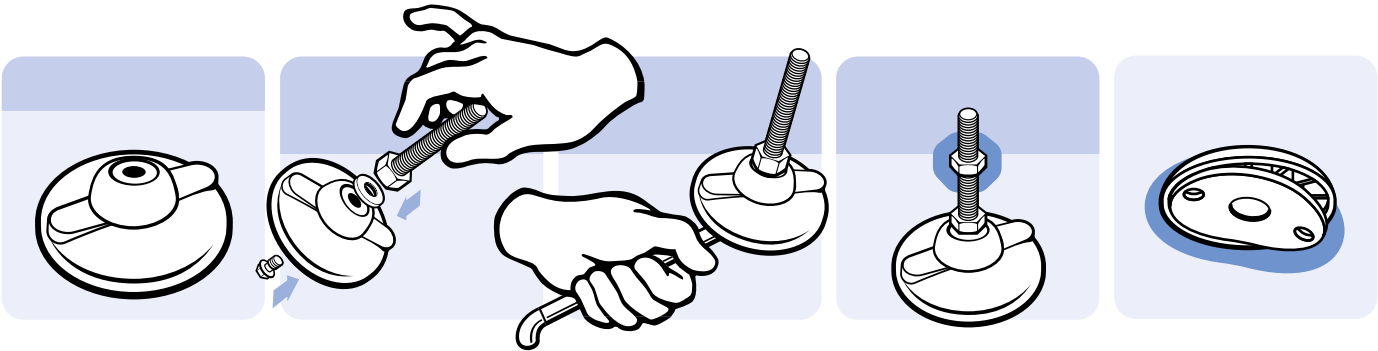


BASE ZN FOR ECO FEET

MODEL	Zinc die-cast
DESCRIPTION	Economical leveling foot for strong positioning on slightly uneven floors
MATERIAL	Zinc die-cast
SURFACE	Powder coated / zinc plated
COLOR	Black
PACK QUANTITY	100 pieces
SPECIALS	Other surfaces, other sizes, other colors, glued anti-slip plate on request
TIP	Compatible Threaded Rod see 098EM08025M, Compatible Nut see 4DIN439BM5M et sq., Compatible Anti-slip-Plate see 098EG030; (ECO feet are provided factory assembled)



Version	Base	D [mm]	H [mm]	Max. Load [kg]	h [mm]	F1 [mm]	F2 [mm]	F3 [mm]	F4 [mm]	Weight [g]	Part #
without anti-slip plate	30	29	11.5	1600	2.0	16.0	16.5	17.5	20.0	20.0	098E030ZV
	40	39	12.0	1800	2.5	16.5	17.0	18.0	20.5	38.0	098E040ZS
	40	39	12.0	1800	2.5	16.5	17.0	18.0	20.5	38.0	098E040ZV
	50	50	14.5	2000	3.0	19.0	19.5	20.5	23.0	60.0	098E050ZS
	50	50	14.5	2000	3.0	19.0	19.5	20.5	23.0	60.0	098E050ZV
with Anti-slip plate	30	29	11.5	1600	2.0	16.0	16.5	17.5	20.0	24.0	098E030ZVG
	40	39	12.0	1800	2.5	16.5	17.0	18.0	20.5	44.0	098E040ZVG
	50	50	14.5	2000	3.0	19.0	19.5	20.5	23.0	70.0	098E050ZSG
	50	50	14.5	2000	3.0	19.0	19.5	20.5	23.0	70.0	098E050ZVG

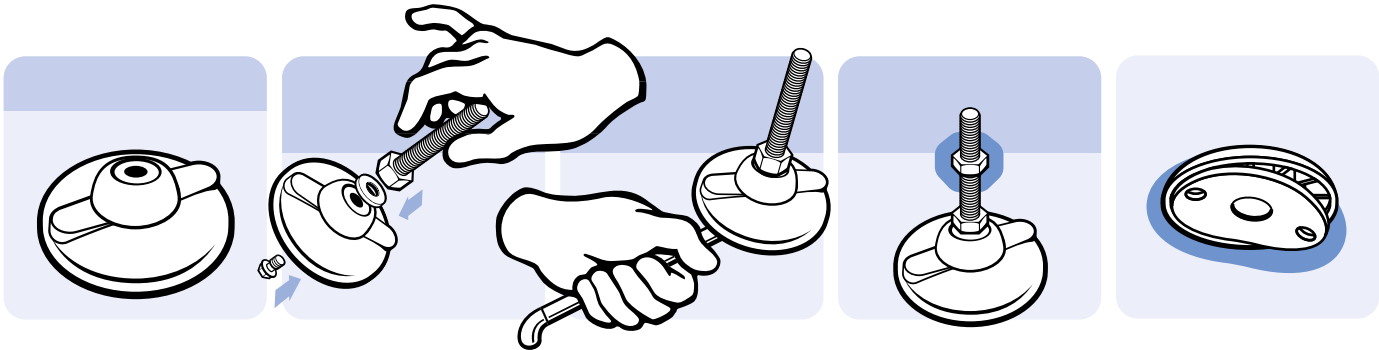


BASE SS FOR ECO FEET

MODEL	Stainless steel
DESCRIPTION	Economical leveling foot for strong positioning on slightly uneven floors
MATERIAL	Stainless steel SS316
SURFACE	Plain
PACK QUANTITY	100 pieces
SPECIALS	Other sizes, glued anti-slip plate on request
TIP	Compatible Threaded Rod see 098EM08025E, Compatible Nut see 4DIN439BM5E et sq., Compatible Anti-Slip-Plate see 098EG030; (ECO feet are provided factory assembled)



Version	Base	D [mm]	H [mm]	Max. Load [kg]	h [mm]	F1 [mm]	F2 [mm]	F3 [mm]	F4 [mm]	Weight [g]	Part #
without anti-slip plate	30	29	11.5	2200	2.0	16.0	16.5	17.5	20.0	20.0	098E030E
	40	39	12.0	2400	2.5	16.5	17.0	18.0	20.5	38.0	098E040E
	50	50	15.3	2600	3.0	19.0	19.5	20.5	23.0	60.0	098E050E
with Anti-slip plate	30	29	11.5	2200	2.0	16.0	16.5	17.5	20.0	24.0	098E030EG
	40	39	12.0	2400	2.5	16.5	17.0	18.0	20.5	44.0	098E040EG
	50	50	15.3	2600	3.0	19.0	19.5	20.5	23.0	70.0	098E050EG



THREADED ROD ST FOR ECO-FEET

MODEL	Steel
DESCRIPTION	Threaded Rod for ECO Feet
MATERIAL	Steel
SURFACE	Zinc plated
SCREW JOINT	Swiveling range $\pm 5^\circ$
PACK QUANTITY	100 pieces
SPECIALS	Other lengths and sizes on request
TIP	Mounting pin 098XEE included (ECO feet are provided factory assembled)



Material	M x L [mm]	SW [mm]	Max. Load [kg]	K [mm]	Weight [g]	Part #
Steel	M8 x 25	13	350	5.3	12.0	098EM08025M
	M8 x 40	13	350	5.3	17.0	098EM08040M
	M8 x 50	13	350	5.3	20.0	098EM08050M
	M8 x 70	13	350	5.3	26.0	098EM08070M
	M8 x 80	13	350	5.3	29.0	098EM08080M
	M8 x 100	13	350	5.3	35.0	098EM08100M
	M8 x 120	13	350	5.3	44.0	098EM08120M
	M10 x 25	17	470	6.4	22.0	098EM10025M
	M10 x 40	17	470	6.4	30.0	098EM10040M
	M10 x 50	17	470	6.4	35.0	098EM10050M
	M10 x 70	17	470	6.4	44.0	098EM10070M
	M10 x 80	17	470	6.4	49.0	098EM10080M
	M10 x 100	17	470	6.4	58.0	098EM10100M
	M10 x 120	17	470	6.4	69.0	098EM10120M
	M12 x 25	19	770	7.5	34.0	098EM12025M
	M12 x 40	19	770	7.5	44.0	098EM12040M
	M12 x 50	19	770	7.5	51.0	098EM12050M
	M12 x 70	19	770	7.5	65.0	098EM12070M
	M12 x 80	19	770	7.5	72.0	098EM12080M
	M12 x 100	19	770	7.5	86.0	098EM12100M
	M12 x 120	19	770	7.5	100.0	098EM12120M
	M16 x 40	24	1450	10.0	87.0	098EM16040M
	M16 x 50	24	1450	10.0	99.0	098EM16050M
	M16 x 70	24	1450	10.0	123.0	098EM16070M
	M16 x 100	24	1450	10.0	165.0	098EM16100M
	M16 x 150	24	1450	10.0	231.0	098EM16150M

THREADED ROD SS FOR ECO-FEET

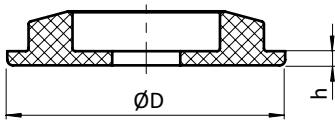
MODEL	Stainless steel
DESCRIPTION	Threaded Rod for ECO Feet
MATERIAL	Stainless steel SS305
SURFACE	Plain
SCREW JOINT	Swiveling range $\pm 5^{\circ}$
PACK QUANTITY	100 pieces
SPECIALS	Other lengths and sizes on request
TIP	Mounting pin 098XEE included (ECO feet are provided factory assembled)



Material	M x L [mm]	SW [mm]	Max. Load [kg]	K [mm]	Weight [g]	Part #
Stainless steel	M8 x 25	13	350	5.3	12.0	098EM08025E
	M8 x 40	13	350	5.3	17.0	098EM08040E
	M8 x 50	13	350	5.3	20.0	098EM08050E
	M8 x 70	13	350	5.3	26.0	098EM08070E
	M8 x 80	13	350	5.3	29.0	098EM08080E
	M8 x 100	13	350	5.3	35.0	098EM08100E
	M8 x 120	13	350	5.3	44.0	098EM08120E
	M10 x 25	17	470	6.4	22.0	098EM10025E
	M10 x 40	17	470	6.4	30.0	098EM10040E
	M10 x 50	17	470	6.4	35.0	098EM10050E
	M10 x 70	17	470	6.4	44.0	098EM10070E
	M10 x 80	17	470	6.4	49.0	098EM10080E
	M10 x 100	17	470	6.4	58.0	098EM10100E
	M10 x 120	17	470	6.4	69.0	098EM10120E
	M12 x 50	19	770	7.5	51.0	098EM12050E
	M12 x 70	19	770	7.5	65.0	098EM12070E
	M12 x 100	19	770	7.5	86.0	098EM12100E
	M12 x 120	19	770	7.5	100.0	098EM12120E
	M16 x 50	24	1450	10.0	99.0	098EM16050E
	M16 x 70	24	1450	10.0	123.0	098EM16070E
	M16 x 100	24	1450	10.0	165.0	098EM16100E
	M16 x 150	24	1450	10.0	231.0	098EM16150E

ANTI-SLIP PLATE FOR ECO FEET

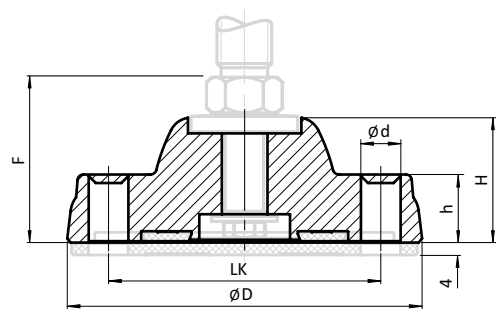
MODEL	For ECO feet
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request



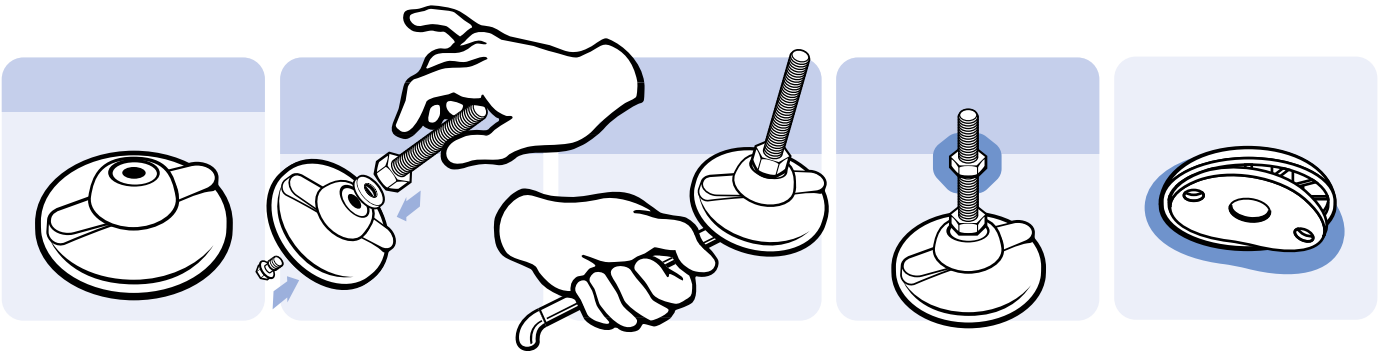
	for Base	D [mm]	h [mm]	Weight [g]	Part #
	30	28	2.0	4.0	098EG030
	40	38	2.5	6.0	098EG040
	50	49	3.0	10.0	098EG050

BASE PA FOR HEAVY-DUTY FIXED FEET

MODEL	Plastic PA, with bolt-down holes
DESCRIPTION	Leveling foot for a strong positioning of heavy machinery on the floor
MATERIAL	Plastic PA, glass ball reinforced
COLOR	Black
PACK QUANTITY	1 piece
SPECIALS	ESD electrostatical discharging, other sizes, other colors, bolt-on or glued anti-slip plate on request; as factory assembled leveling foot on request
TIP	Compatible Threaded Rod see 098KM16100M, Compatible Nut see 4DIN439BM5 et sq. Compatible Anti-Slip Plate see 098AG125B



Version	Base	D [mm]	d [mm]	H [mm]	LK [mm]	Max. Load [kg]	h [mm]	F [mm]	Weight [g]	Part #
without anti-slip plate	125	125	14	44	96	1800	24	57.5	250.0	098K125KBZ
	175	175	17	45	135	2500	22	58.5	350.0	098K175KBZ
with Anti-slip plate	125	125	14	44	96	1800	24	57.5	338.0	098K125KBZG



THREADED ROD ST FOR HEAVY-DUTY FIXED FEET

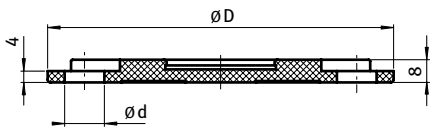
MODEL	Steel
DESCRIPTION	Threaded Rod for Heavy-duty Fixed Feet
MATERIAL	Steel
SURFACE	Zinc plated
SCREW JOINT	Fixed
PACK QUANTITY	1 piece
SPECIALS	Other lengths and sizes on request
TIP	Assembly set 098XKM included



Material	M x L [mm]	SW [mm]	Max. Load [kg]	K [mm]	Weight [g]	Part #
Steel	M16 x 200	24	1450	12	370.0	098KM16200M
	M20 x 150	24	2430	12	400.0	098KM20150M
	M20 x 200	24	2430	12	521.0	098KM20200M
	M30 x 150	24	5770	12	818.0	098KM30150M

ANTI-SLIP PLATE FOR HEAVY-DUTY FIXED FEET

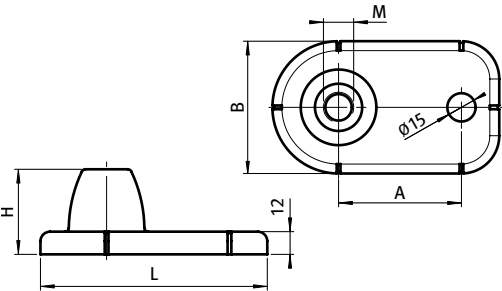
MODEL	For heavy-duty feet
DESCRIPTION	Prevents movement of leveling feet on slippery surfaces and absorbs some vibration
MATERIAL	Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
SPECIFICATION	Water and oil resistant (up to 60 °C)
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging on request



	for Base	D [mm]	d [mm]	Weight [g]	Part #
	125	122	14.0	88.0	098AG125B
	175	174	17.0	222.0	098AG175B

BASE FOR DUCK FEET M16

MODEL	Aluminum die-cast
DESCRIPTION	A strong and cost efficient leveling foot commonly used for conveyor systems
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Compatible Cover Caps see 098F01, please use 1 piece out of this set



1

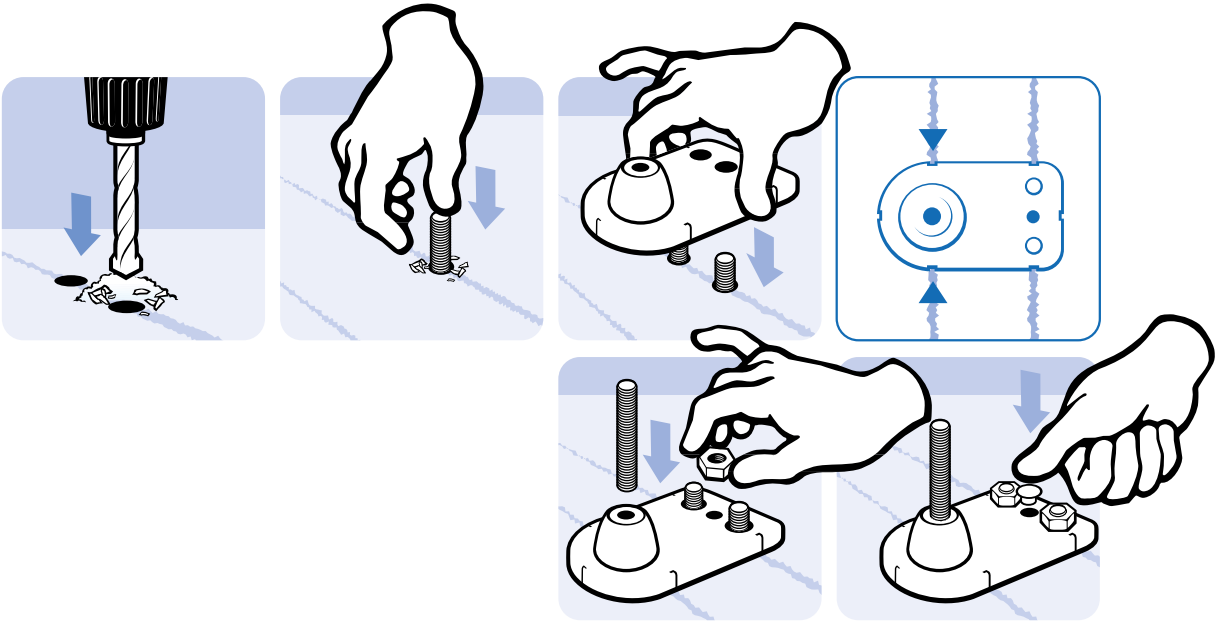
A [mm]	L x B x H [mm]	Max. Load [kg]	M	Weight [g]	Part #
65	119.5 x 70 x 45	400	M16	224.0	098F16070A

BASE FOR DUCK FEET M20

MODEL	Aluminum die-cast
DESCRIPTION	A strong and cost efficient leveling foot commonly used for conveyor systems
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces

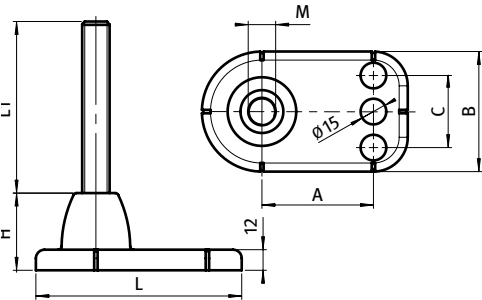


A [mm]	L x B x H [mm]	C [mm]	Max. Load [kg]	M	Weight [g]	Part #
75	140.0 x 90 x 50	55	600	M20	456.2	098F20090A



DUCK FOOT WITH THREADED ROD ST

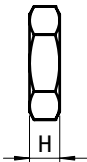
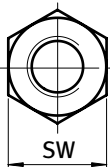
MODEL	Aluminum die-cast
DESCRIPTION	A strong and low cost leveling foot commonly used for conveyor systems; the threaded rod is fixed
MATERIAL	Base: Aluminum die-cast Threaded rod: Steel
SURFACE	Base: Plain Threaded rod: Zinc plated
PACK QUANTITY	10 pieces
TIP	Compatible Nut see 098F16M



A [mm]	L x B x H [mm]	C [mm]	Max. Load [kg]	L1 [mm]	M	Weight [g]	Part #
65	119.5 x 70 x 45	-	400	100	M16	452.6	9F16070A16100M
65	119.5 x 70 x 45	-	400	150	M16	518.1	9F16070A16150M
65	119.5 x 70 x 45	-	400	300	M16	713.6	9F16070A16300M
75	140.0 x 90 x 50	55	600	150	M20	900.0	9F20090A20150M

NUT DIN 439 FOR THREADED RODS

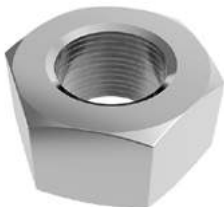
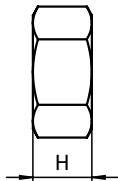
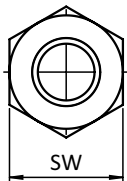
MODEL	Steel / stainless steel
DESCRIPTION	Flat jam nuts DIN 439 (ISO 4035) form B for threaded rods
MATERIAL	Steel / stainless steel
SURFACE	Zinc plated / plain
PACK QUANTITY	10 / 100 pieces



Material	H [mm]	SW [mm]	Thread	Pack Quantity [Pieces]	Weight [g]	Part #
Steel	2.7	8	M5	100	1.0	4DIN439BM5M
	3.2	10	M6	100	1.5	4DIN439BM6M
	4.0	13	M8	100	3.0	4DIN439BM8M
	5.0	17	M10	100	6.0	4DIN439BM10M
	6.0	19	M12	100	9.0	4DIN439BM12M
	7.0	22	M14	100	14.0	4DIN439BM14M
	7.9	24	M16	100	18.0	4DIN439BM16M
	10.0	30	M20	10	33.0	4DIN439BM20M
	12.0	36	M24	10	60.0	4DIN439BM24M
	15.0	46	M30	10	125.0	4DIN439BM30M
Stainless steel	2.7	8	M5	100	1.0	4DIN439BM5E
	3.2	10	M6	100	1.5	4DIN439BM6E
	4.0	13	M8	100	3.0	4DIN439BM8E
	5.0	17	M10	100	6.0	4DIN439BM10E
	6.0	19	M12	100	9.0	4DIN439BM12E
	7.0	22	M14	100	14.0	4DIN439BM14E
	7.9	24	M16	100	18.0	4DIN439BM16E
	10.0	30	M20	10	33.0	4DIN439BM20E
	12.0	36	M24	10	60.0	4DIN439BM24E
	15.0	46	M30	10	125.0	4DIN439BM30E

NUT DIN 934 FOR THREADED RODS

MODEL	Steel / stainless steel
DESCRIPTION	Jam nuts DIN 934 (ISO 4032) for threaded rods
MATERIAL	Steel / stainless steel
SURFACE	Zinc plated / plain
PACK QUANTITY	10 pieces



1

Material	H [mm]	SW [mm]	Thread	Weight [g]	Part #
Steel	4.7	8	M5	1.2	4DIN934M5M
	5.2	10	M6	2.2	4DIN934M6M
	6.8	13	M8	5.0	4DIN934M8M
	8.4	16	M10	10.0	4DIN934M10M
	10.8	18	M12	15.0	4DIN934M12M
	11.0	22	M14	22.8	4DIN934M14M
	14.8	24	M16	29.2	4DIN934M16M
	18.0	30	M20	53.8	4DIN934M20M
	21.5	36	M24	93.0	4DIN934M24M
	25.6	46	M30	202.0	4DIN934M30M
Stainless steel	4.7	8	M5	1.2	4DIN934M5E
	6.8	13	M8	5.0	4DIN934M8E
	5.2	10	M6	2.2	4DIN934M6E
	8.4	16	M10	10.0	4DIN934M10E
	10.8	18	M12	15.0	4DIN934M12E
	11.0	22	M14	22.8	4DIN934M14E
	14.8	24	M16	29.2	4DIN934M16E
	18.0	30	M20	53.8	4DIN934M20E
	21.5	36	M24	93.0	4DIN934M24E
	25.6	46	M30	202.0	4DIN934M30E

ADJUSTABLE LEVELING FOOT

MODEL	Plastic PA
DESCRIPTION	Leveling foot for fastening to aluminum profiles, height adjustable without tool
MATERIAL	Housing: Plastic PA, glass fiber reinforced Mechanism: Zinc plated steel
COLOR	Black
MAX. LOAD	150 kg
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



b [mm]	B [mm]	H [mm]	Ød [mm]	M	N [mm]	Weight [g]	Part #
20.5	30	35-50	4.3	M6	6	38.0	098H300606
20.5	30	35-50	4.3	M8	8	40.0	098H300808
20.5	35	35-50	4.3	M8	8	42.0	098H350808
28.0	40	45-65	6.5	M8	8	78.0	098H400808
28.0	40	45-65	6.5	M8	10	78.0	098H401008
28.0	45	45-65	6.5	M8	8	80.0	098H450808
28.0	45	45-65	6.5	M8	10	80.0	098H451008
28.0	50	45-65	6.5	M8	10	83.0	098H501008

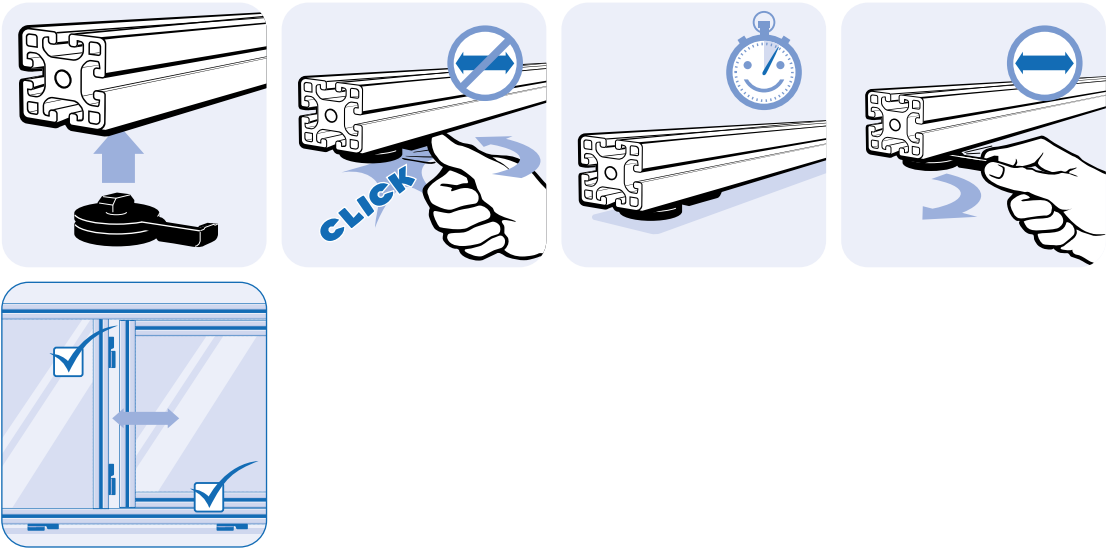
T-SLOT FOOT

MODEL	Plastic PA, with anti-slip plate
DESCRIPTION	To protect the floor and the aluminum profile, incl. anti-slip-plate, prevents movement of T-Slot foot on slippery surfaces and absorbs some vibration; can be mounted into the slot by a quarter turn; Can also be used as spacer e.g. for the transport of aluminum profiles and frames, or as buffer stop e.g. for door frames
MATERIAL	Base: Plastic PA, glass ball reinforced Anti-slip plate: Thermoplastic elastomer, ≈ 70 Shore A
COLOR	Black
FASTENING	By turning into the slot
PACK QUANTITY	10 pieces

1

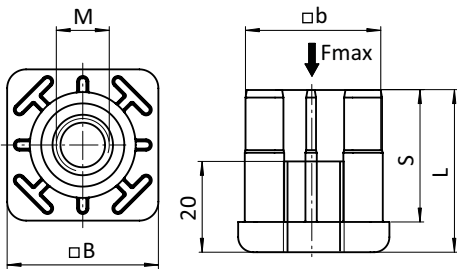


	Grid	D [mm]	L [mm]	A2 (Profile) [mm]	N	Weight [g]	Profile	Part #
	20	20	45.0	1.6 (1.8)	5	5.3	I	098T020KGN05
	20	20	45.0	1.3 (1.5)	6	5.3	B	098T020KGN06
	30	30	55.0	2.8 (3.0)	6	10.1	I	098T030KGN06
	30	30	55.0	2.0 (2.2)	8	10.1	B	098T030KGN08
	40	36	61.0	3.8 (4.0)	8	14.1		098T040KGN08S01
	40	36	61.0	4.3 (4.5)	8	14.3	I	098T040KGN08
	40 / 45	36	61.0	5.8 (6.0)	10	14.3	B	098T040KGN10



THREADED BUSH FOR SQUARE TUBES 30 X 30

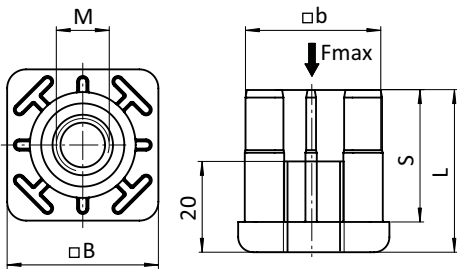
MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to square, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Version	b [mm]	B [mm]	L [mm]	Max. Load [kg]	Square Tube [mm]	M	S [mm]	Weight [g]	Part #
30 x 30, R3	27.5	30	33	500	30 x 30 x 1.5	M8	27	69.0	098V301508
	27.5	30	33	500	30 x 30 x 1.5	M10	27	54.0	098V301510
	27.5	30	33	500	30 x 30 x 1.5	M12	27	57.0	098V301512
	27.5	30	33	500	30 x 30 x 1.5	M14	27	48.0	098V301514
	27.5	30	33	500	30 x 30 x 1.5	M16	27	52.0	098V301516
	26.5	30	33	500	30 x 30 x 2.0	M8	27	68.0	098V302008
	26.5	30	33	500	30 x 30 x 2.0	M10	27	63.0	098V302010
	26.5	30	33	500	30 x 30 x 2.0	M12	27	56.0	098V302012
	26.5	30	33	500	30 x 30 x 2.0	M14	27	47.0	098V302014
	26.5	30	33	500	30 x 30 x 2.0	M16	27	51.0	098V302016

THREADED BUSH FOR SQUARE TUBES 40 X 40

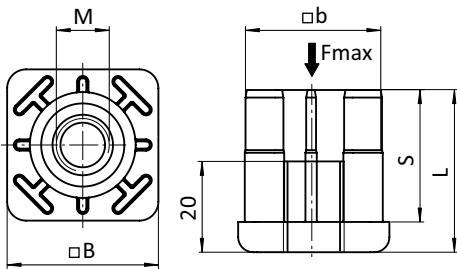
MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to square, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Version	b [mm]	B [mm]	L [mm]	Max. Load [kg]	Square Tube [mm]	M	S [mm]	Weight [g]	Part #
40 x 40, R5	37.5	40	43	800	40 x 40 x 1.5	M8	35	96.0	098V401508
	37.5	40	43	800	40 x 40 x 1.5	M10	35	91.0	098V401510
	37.5	40	43	800	40 x 40 x 1.5	M12	35	84.0	098V401512
	37.5	40	43	800	40 x 40 x 1.5	M14	35	75.0	098V401514
	37.5	40	43	800	40 x 40 x 1.5	M16	35	79.0	098V401516
	37.5	40	43	800	40 x 40 x 1.5	M20	35	75.0	098V401520
	36.5	40	43	1000	40 x 40 x 2.0	M8	35	93.0	098V402008
	36.5	40	43	1000	40 x 40 x 2.0	M10	35	88.0	098V402010
	36.5	40	43	1000	40 x 40 x 2.0	M12	35	81.0	098V402012
	36.5	40	43	1000	40 x 40 x 2.0	M14	35	72.0	098V402014
	36.5	40	43	1000	40 x 40 x 2.0	M16	35	76.0	098V402016
	36.5	40	43	1000	40 x 40 x 2.0	M20	35	74.0	098V402020
	35.5	40	43	1000	40 x 40 x 2.5	M8	35	93.0	098V402508
	35.5	40	43	1000	40 x 40 x 2.5	M10	35	88.0	098V402510
	35.5	40	43	1000	40 x 40 x 2.5	M12	35	81.0	098V402512
	35.5	40	43	1000	40 x 40 x 2.5	M16	35	76.0	098V402516
	35.5	40	43	1000	40 x 40 x 2.5	M20	35	74.0	098V402520
	34.5	40	43	1000	40 x 40 x 3.0	M8	35	95.0	098V403008
	34.5	40	43	1000	40 x 40 x 3.0	M10	35	90.0	098V403010
	34.5	40	43	1000	40 x 40 x 3.0	M12	35	83.0	098V403012
	34.5	40	43	1000	40 x 40 x 3.0	M14	35	74.0	098V403014
	34.5	40	43	1000	40 x 40 x 3.0	M16	35	78.0	098V403016
	34.5	40	43	1000	40 x 40 x 3.0	M20	35	76.0	098V403020
	32.5	40	43	1000	40 x 40 x 4.0	M8	35	91.0	098V404008
	32.5	40	43	1000	40 x 40 x 4.0	M10	35	86.0	098V404010
	32.5	40	43	1000	40 x 40 x 4.0	M12	35	79.0	098V404012
	32.5	40	43	1000	40 x 40 x 4.0	M14	35	70.0	098V404014
	32.5	40	43	1000	40 x 40 x 4.0	M16	35	74.0	098V404016
	32.5	40	43	1000	40 x 40 x 4.0	M20	35	72.0	098V404020

THREADED BUSH FOR SQUARE TUBES 50 X 50

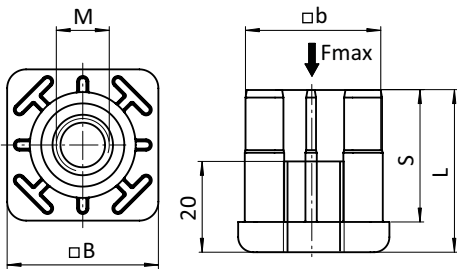
MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to square, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Version	b [mm]	B [mm]	L [mm]	Max. Load [kg]	Square Tube [mm]	M	S [mm]	Weight [g]	Part #
50 x 50, R5	47.5	50	55	800	50 x 50 x 1.5	M10	44	120.0	098V501510
	47.5	50	55	800	50 x 50 x 1.5	M12	44	113.0	098V501512
	47.5	50	55	800	50 x 50 x 1.5	M16	44	108.0	098V501516
	47.5	50	55	800	50 x 50 x 1.5	M20	44	102.0	098V501520
	46.5	50	55	1200	50 x 50 x 2.0	M8	44	113.0	098V502008
	46.5	50	55	1200	50 x 50 x 2.0	M10	44	108.0	098V502010
	46.5	50	55	1200	50 x 50 x 2.0	M12	44	101.0	098V502012
	46.5	50	55	1200	50 x 50 x 2.0	M14	44	92.0	098V502014
	46.5	50	55	1200	50 x 50 x 2.0	M16	44	96.0	098V502016
	46.5	50	55	1200	50 x 50 x 2.0	M20	44	101.0	098V502020
	45.5	50	55	1200	50 x 50 x 2.5	M10	44	120.0	098V502510
	45.5	50	55	1200	50 x 50 x 2.5	M12	44	113.0	098V502512
	45.5	50	55	1200	50 x 50 x 2.5	M14	44	113.0	098V502514
	45.5	50	55	1200	50 x 50 x 2.5	M16	44	108.0	098V502516
	45.5	50	55	1200	50 x 50 x 2.5	M20	44	100.0	098V502520
	44.5	50	55	1200	50 x 50 x 3.0	M10	44	116.0	098V503010
	44.5	50	55	1200	50 x 50 x 3.0	M12	44	109.0	098V503012
	44.5	50	55	1200	50 x 50 x 3.0	M14	44	100.0	098V503014
	44.5	50	55	1200	50 x 50 x 3.0	M16	44	104.0	098V503016
	44.5	50	55	1200	50 x 50 x 3.0	M20	44	99.0	098V503020
	42.5	50	55	1200	50 x 50 x 4.0	M10	44	116.0	098V504010
	42.5	50	55	1200	50 x 50 x 4.0	M12	44	109.0	098V504012
	42.5	50	55	1200	50 x 50 x 4.0	M16	44	104.0	098V504016
	42.5	50	55	1200	50 x 50 x 4.0	M20	44	98.0	098V504020

THREADED BUSH FOR SQUARE TUBES 60 X 60

MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to square, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



Version	b [mm]	B [mm]	L [mm]	Max. Load [kg]	Square Tube [mm]	M	S [mm]	Weight [g]	Part #
60 x 60, R7	56.5	60	55	1200	60 x 60 x 2.0	M10	45	148.0	098V602010
	56.5	60	55	1200	60 x 60 x 2.0	M12	45	141.0	098V602012
	56.5	60	55	1200	60 x 60 x 2.0	M14	45	132.0	098V602014
	56.5	60	55	1200	60 x 60 x 2.0	M16	45	136.0	098V602016
	56.5	60	55	1200	60 x 60 x 2.0	M20	45	121.0	098V602020
	54.5	60	55	1200	60 x 60 x 3.0	M10	45	147.0	098V603010
	54.5	60	55	1200	60 x 60 x 3.0	M12	45	140.0	098V603012
	54.5	60	55	1200	60 x 60 x 3.0	M14	45	131.0	098V603014
	54.5	60	55	1200	60 x 60 x 3.0	M16	45	134.0	098V603016
	54.5	60	55	1200	60 x 60 x 3.0	M20	45	119.0	098V603020
	52.5	60	55	1200	60 x 60 x 4.0	M10	45	147.0	098V604010
	52.5	60	55	1200	60 x 60 x 4.0	M12	45	140.0	098V604012
	52.5	60	55	1200	60 x 60 x 4.0	M14	45	131.0	098V604014
	52.5	60	55	1200	60 x 60 x 4.0	M16	45	134.0	098V604016
	52.5	60	55	1200	60 x 60 x 4.0	M20	45	116.0	098V604020

THREADED BUSH FOR ROUND TUBES 30

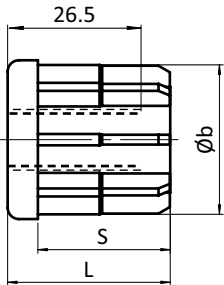
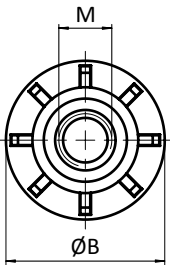
MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to round, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



b [mm]	B [mm]	L [mm]	Max. Load [kg]	Round Tube [mm]	M	S [mm]	Weight [g]	Part #
28.5	30.0	33	500	Ø 30 x 1.0	M8	27	64.0	098VR301008
28.5	30.0	33	500	Ø 30 x 1.0	M10	27	59.0	098VR301010
28.5	30.0	33	500	Ø 30 x 1.0	M12	27	52.0	098VR301012
28.5	30.0	33	500	Ø 30 x 1.0	M16	27	47.0	098VR301016
26.5	30.0	33	500	Ø 30 x 2.0	M8	27	57.5	098VR302008
26.5	30.0	33	500	Ø 30 x 2.0	M10	27	52.5	098VR302010
26.5	30.0	33	500	Ø 30 x 2.0	M12	27	50.5	098VR302012
26.5	30.0	33	500	Ø 30 x 2.0	M16	27	47.5	098VR302016
25.5	30.0	33	500	Ø 30 x 2.5	M8	27	57.0	098VR302508

THREADED BUSH FOR ROUND TUBES 38

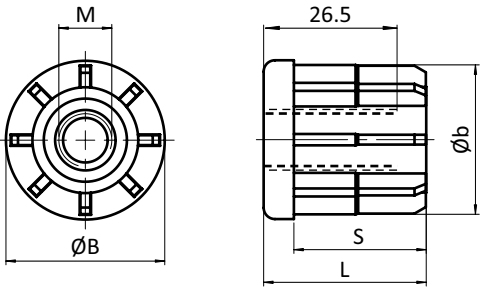
MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to round, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



b [mm]	B [mm]	L [mm]	Max. Load [kg]	Round Tube [mm]	M	S [mm]	Weight [g]	Part #
35.5	38.0	43	600	Ø 38 x 1.5	M10	35	76.0	098VR381510
35.5	38.0	43	600	Ø 38 x 1.5	M12	35	69.0	098VR381512
35.5	38.0	43	600	Ø 38 x 1.5	M16	35	64.0	098VR381516

THREADED BUSH FOR ROUND TUBES 42.4

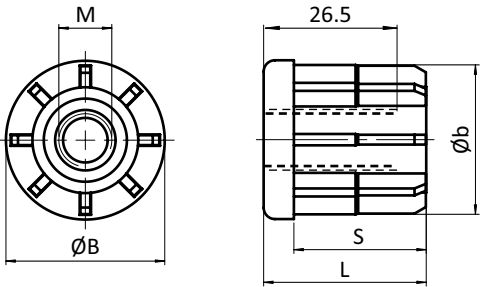
MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to round, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request



b [mm]	B [mm]	L [mm]	Max. Load [kg]	Round Tube [mm]	M	S [mm]	Weight [g]	Part #
39.9	42.4	43	800	Ø 42.4 x 1.5	M10	35	81.0	098VR421510
39.9	42.4	43	800	Ø 42.4 x 1.5	M12	35	74.0	098VR421512
39.9	42.4	43	800	Ø 42.4 x 1.5	M16	35	69.0	098VR421516
39.9	42.4	43	800	Ø 42.4 x 1.5	M20	35	65.0	098VR421520
38.9	42.4	43	800	Ø 42.4 x 2.0	M10	35	81.0	098VR422010
37.9	42.4	43	800	Ø 42.4 x 2.5	M10	35	81.0	098VR422510
37.9	42.4	43	800	Ø 42.4 x 2.5	M12	35	74.0	098VR422512

THREADED BUSH FOR ROUND TUBES 48.3

MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to round, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request

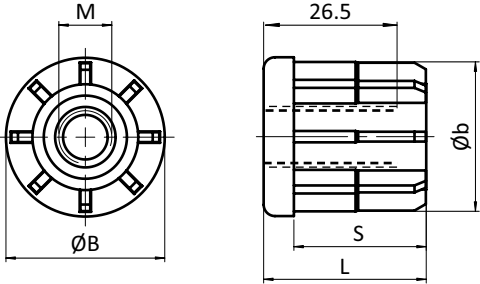


1

b [mm]	B [mm]	L [mm]	Max. Load [kg]	Round Tube [mm]	M	S [mm]	Weight [g]	Part #
45.8	48.3	55	1000	Ø 48.3 x 1.5	M12	44	88.0	098VR481512
45.8	48.3	55	1000	Ø 48.3 x 1.5	M16	44	83.0	098VR481516
44.8	48.3	55	1000	Ø 48.3 x 2.0	M12	44	88.0	098VR482012
43.8	48.3	55	1000	Ø 48.3 x 2.5	M12	44	88.0	098VR482512
43.8	48.3	55	1000	Ø 48.3 x 2.5	M16	44	70.0	098VR482516
43.8	48.3	55	1000	Ø 48.3 x 2.5	M20	44	77.0	098VR482520

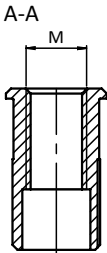
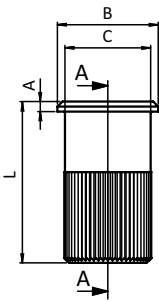
THREADED BUSH FOR ROUND TUBES 50.9

MODEL	Plastic PA, with brass threaded insert
DESCRIPTION	To fit leveling feet to round, non-threaded tubes
MATERIAL	Bush: Plastic PA, glass fiber reinforced Threaded insert: Nickel plated brass
COLOR	Black
PACK QUANTITY	10 pieces
SPECIALS	ESD electrostatical discharging, other sizes, other colors on request

									
b [mm]	B [mm]	L [mm]	Max. Load [kg]	Round Tube [mm]	M	S [mm]	Weight [g]	Part #	
48.8	50.9	55	1000	Ø 50.9 x 1.5	M12	44	102.0	098VR511512	
48.8	50.9	55	1000	Ø 50.9 x 1.5	M16	44	87.0	098VR511516	
48.8	50.9	55	1000	Ø 50.9 x 1.5	M20	44	89.5	098VR511520	
46.4	50.9	55	1000	Ø 50.9 x 2.5	M16	44	87.0	098VR512516	

THREADED SLEEVE

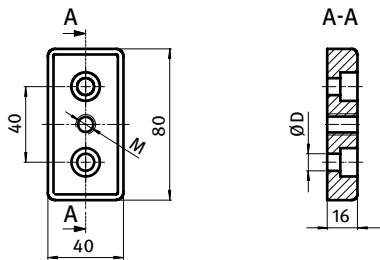
MODEL	Steel
DESCRIPTION	To fit levelling feet to profiles at right angles; a hole must be drilled with Ø 17 mm through the profile to allow application
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	50 pieces
SPECIALS	Other sizes, other surfaces on request



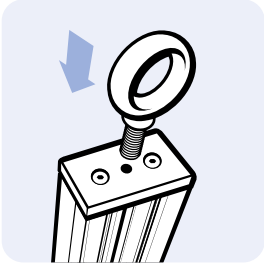
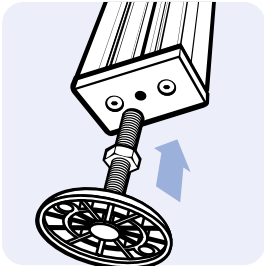
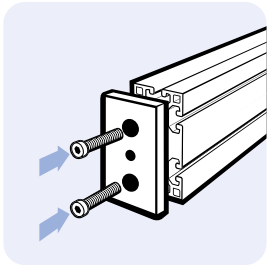
A [mm]	L [mm]	Size	ØB [mm]	ØC [mm]	Weight [g]	Part #
2.0	32.0	M12	20.0	17.0	30.0	340ME201

TRANSPORT AND BASE PLATE AL 40 X 80

MODEL	Aluminum die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request



	ØD [mm]	M	Weight [g]	Part #
	9 (M8)	M8	90.4	093TA40800808R
		M10	89.5	093TA40801008R
		M12	88.3	093TA40801208R
		M14	87.0	093TA40801408R
		M16	85.2	093TA40801608R
		M20	81.3	093TA40802008R

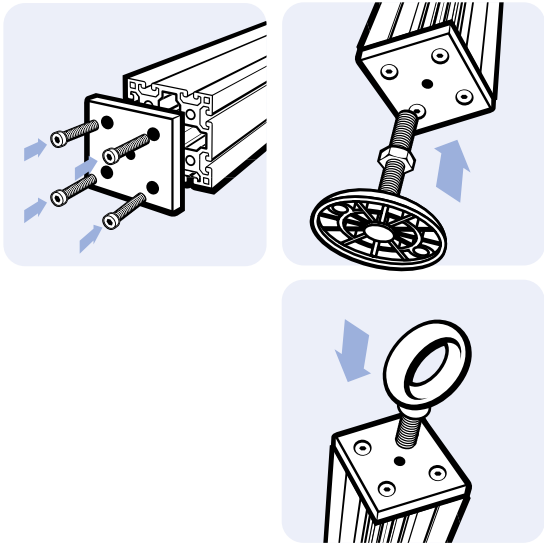


TRANSPORT AND BASE PLATE AL 80 X 80

MODEL	Aluminum die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request

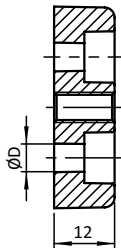
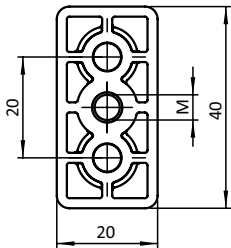


ØD [mm]	M	Weight [g]	Part #
9 (M8)	M8	166.5	093TA80800808R
	M10	165.5	093TA80801008R
	M12	164.5	093TA80801208R
	M16	160.0	093TA80801608R
	M20	158.0	093TA80802008R

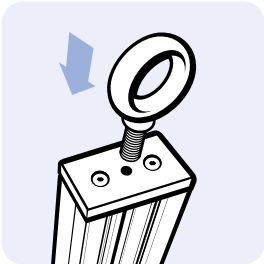
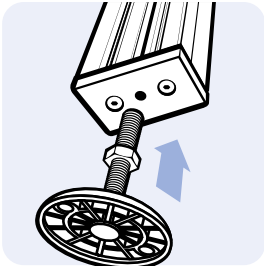
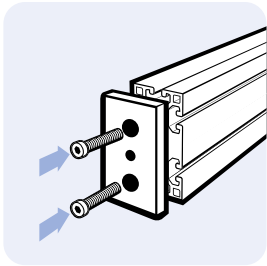


TRANSPORT AND BASE PLATE ZN 20 X 40, PLAIN

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; screw joint to the face of the profile
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Powder coated Transport and Base Plate see 093T20400605S



ØD [mm]	M	Weight [g]	Part #
5.5 (M5)	M6	35.0	093T20400605R
	M8	35.0	093T20400805R



TRANSPORT AND BASE PLATE ZN 20 X 40, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; screw joint to the face of the profile
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T20400605R

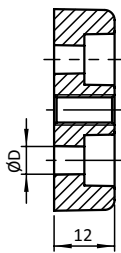
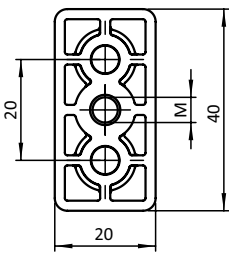
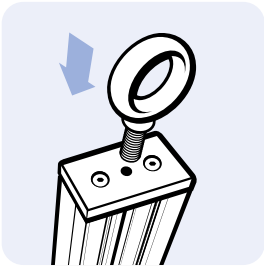
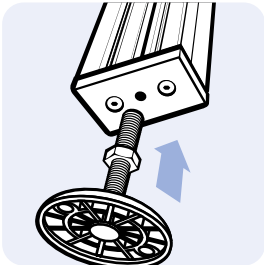
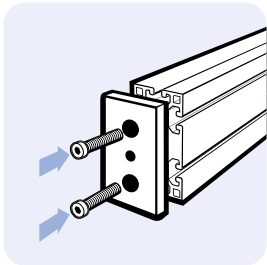


Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	5.5 (M5)	M6	36.0	093T20400605S
①	Black	5.5 (M5)	M8	34.0	093T20400805S
②	Alu color	5.5 (M5)	M6	36.0	093T20400605A
②	Alu color	5.5 (M5)	M8	35.0	093T20400805A



TRANSPORT AND BASE PLATE ZN 40 X 40, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T40400805R

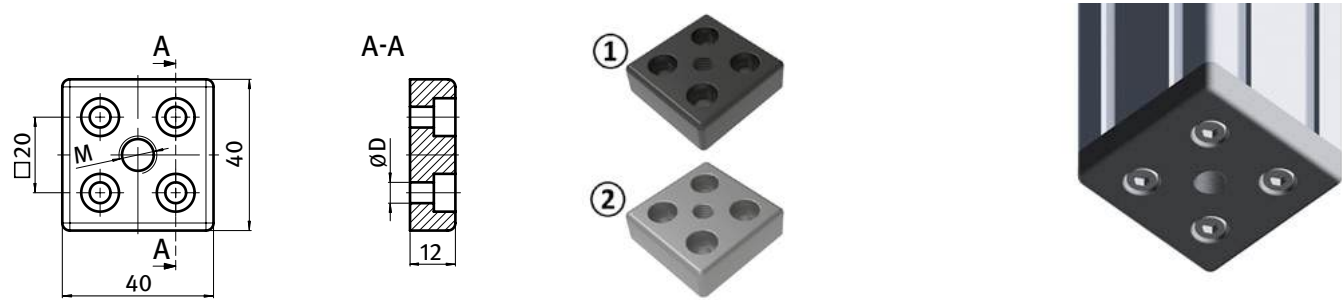
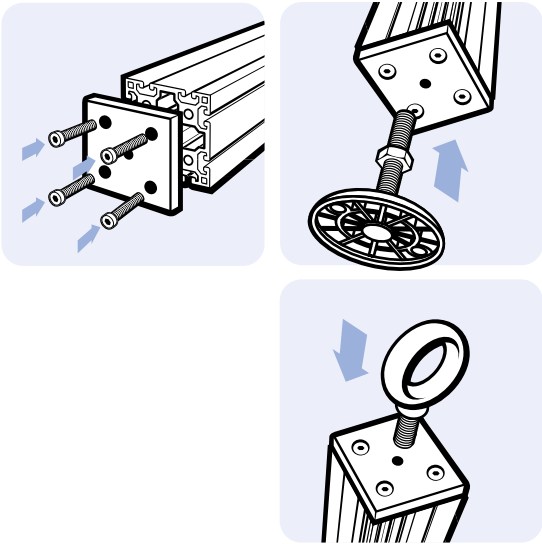
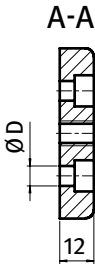
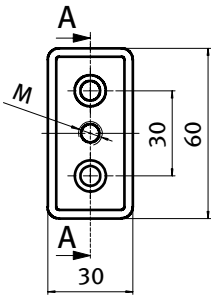


Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	5.5 (M5)	M8	81.0	093T40400805S
①	Black	5.5 (M5)	M10	79.0	093T40401005S
①	Black	5.5 (M5)	M12	77.0	093T40401205S
②	Alu color	5.5 (M5)	M8	81.0	093T40400805A
②	Alu color	5.5 (M5)	M10	79.0	093T40401005A
②	Alu color	5.5 (M5)	M12	77.0	093T40401205A

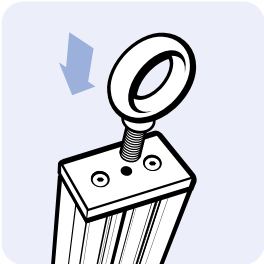
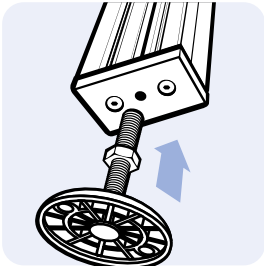
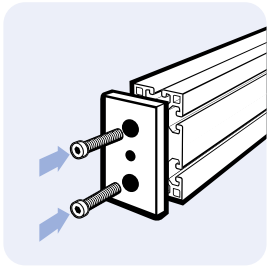


TRANSPORT AND BASE PLATE ZN 30 X 60, PLAIN

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Powder coated Transport and Base Plate see 093T30600806S



ØD [mm]	M	Weight [g]	Part #
9 (M8)	M8	100.0	093T30600808R
7 (M6)	M10	99.0	093T30601006R
9 (M8)	M10	98.0	093T30601008R
	M12	96.0	093T30601208R



TRANSPORT AND BASE PLATE ZN 30 X 60, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T30600806R

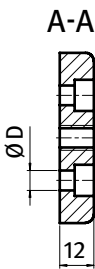
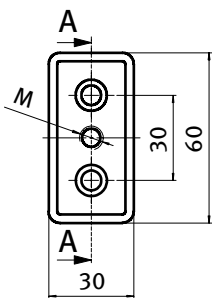
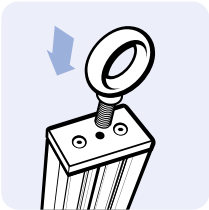
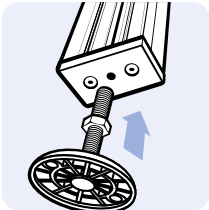
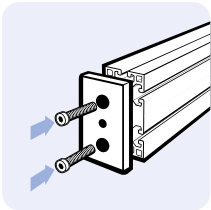


Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	7 (M6)	M8	101.0	093T30600806S
①	Black	9 (M8)	M8	100.0	093T30600808S
①	Black	7 (M6)	M10	99.0	093T30601006S
①	Black	9 (M8)	M10	98.0	093T30601008S
①	Black	7 (M6)	M12	97.0	093T30601206S
①	Black	9 (M8)	M12	96.0	093T30601208S
①	Black	7 (M6)	M14	95.0	093T30601406S
①	Black	7 (M6)	M16	93.0	093T30601606S
②	Alu color	7 (M6)	M8	101.0	093T30600806A
②	Alu color	9 (M8)	M8	100.0	093T30600808A
②	Alu color	7 (M6)	M10	99.0	093T30601006A
②	Alu color	9 (M8)	M10	98.0	093T30601008A
②	Alu color	7 (M6)	M12	97.0	093T30601206A
②	Alu color	9 (M8)	M12	96.0	093T30601208A
②	Alu color	7 (M6)	M14	95.0	093T30601406A
②	Alu color	9 (M8)	M14	94.0	093T30601408A
②	Alu color	7 (M6)	M16	93.0	093T30601606A

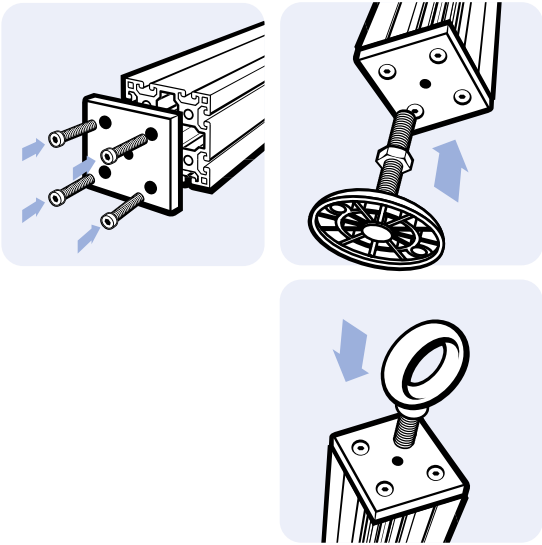


TRANSPORT AND BASE PLATE ZN 60 X 60, PLAIN

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Powder coated Transport and Base Plate see 093T60600806S



ØD [mm]	M	Weight [g]	Part #
7 (M6)	M12	179.0	093T60601206R
9 (M8)	M12	177.0	093T60601208R
7 (M6)	M16	175.0	093T60601606R



TRANSPORT AND BASE PLATE ZN 60 X 60, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T60600806R

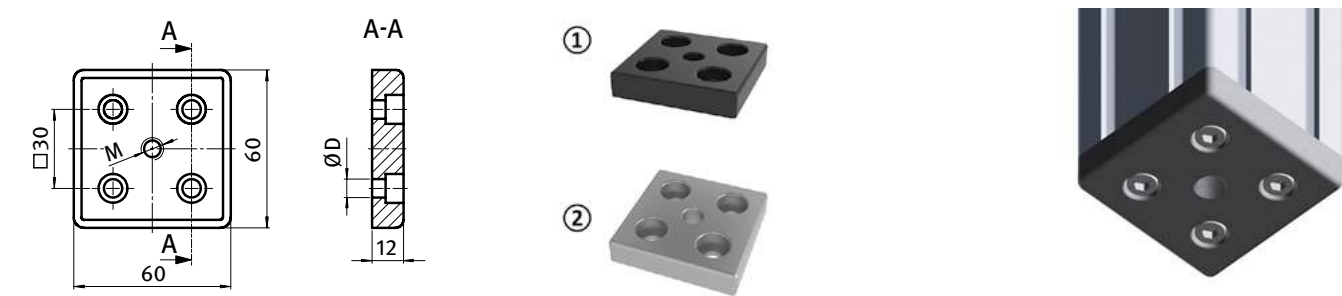
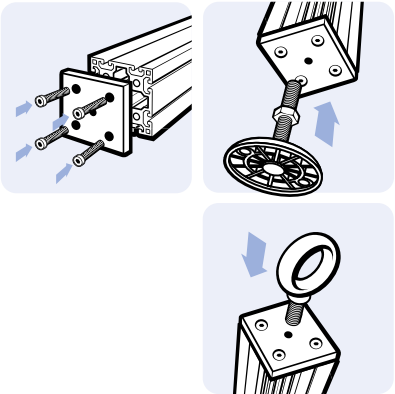
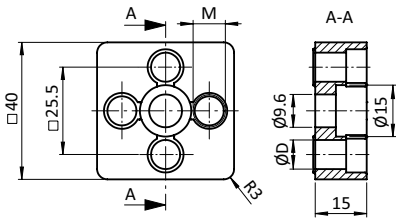


Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	9 (M8)	M8	181.0	093T60600808S
①	Black	7 (M6)	M10	181.0	093T60601006S
①	Black	9 (M8)	M10	179.0	093T60601008S
①	Black	7 (M6)	M12	179.0	093T60601206S
①	Black	9 (M8)	M12	177.0	093T60601208S
①	Black	9 (M8)	M14	175.0	093T60601408S
①	Black	7 (M6)	M16	175.0	093T60601606S
①	Black	9 (M8)	M16	173.0	093T60601608S
②	Alu color	7 (M6)	M8	183.0	093T60600806A
②	Alu color	9 (M8)	M8	183.0	093T60600808A
②	Alu color	7 (M6)	M10	183.0	093T60601006A
②	Alu color	9 (M8)	M10	183.0	093T60601008A
②	Alu color	7 (M6)	M12	183.0	093T60601206A
②	Alu color	9 (M8)	M12	183.0	093T60601208A
②	Alu color	7 (M6)	M14	183.0	093T60601406A
②	Alu color	9 (M8)	M14	183.0	093T60601408A
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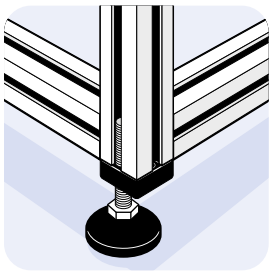
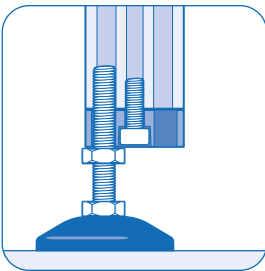
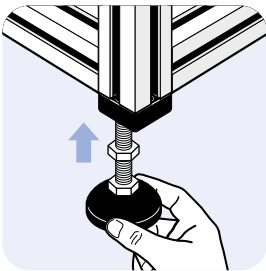
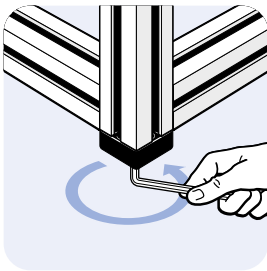
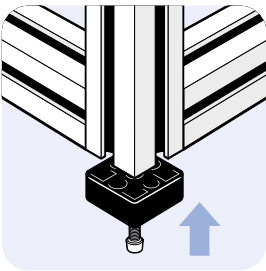


TRANSPORT AND BASE PLATE I ZN 40 X 40, SIDE M10, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces

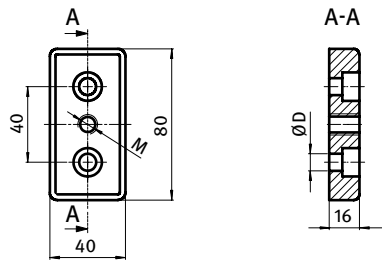


Color	ØD [mm]	M	Weight [g]	Profile	Part #
Black	9 (M8)	M10	85.0	I	093T40401008SS01

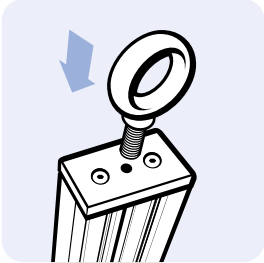
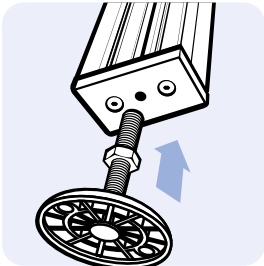
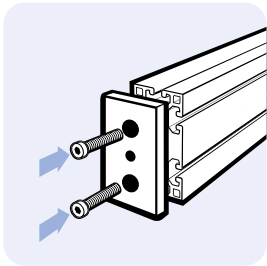


TRANSPORT AND BASE PLATE ZN 40 X 80, PLAIN

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Powder coated Transport and Base Plate see 093T40800808S

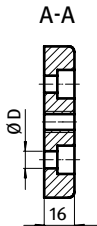
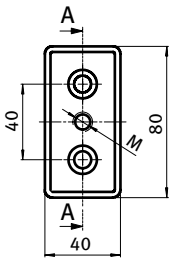


	ØD [mm]	M	Weight [g]	Part #
	9 (M8)	M8	213.0	093T40800808R
		M10	211.0	093T40801008R
	14.5 (M12)	M10	190.0	093T40801012R
	9 (M8)	M12	209.0	093T40801208R
	14.5 (M12)	M12	188.0	093T40801212R
	9 (M8)	M14	203.0	093T40801408R
		M16	199.0	093T40801608R
	14.5 (M12)	M16	178.0	093T40801612R



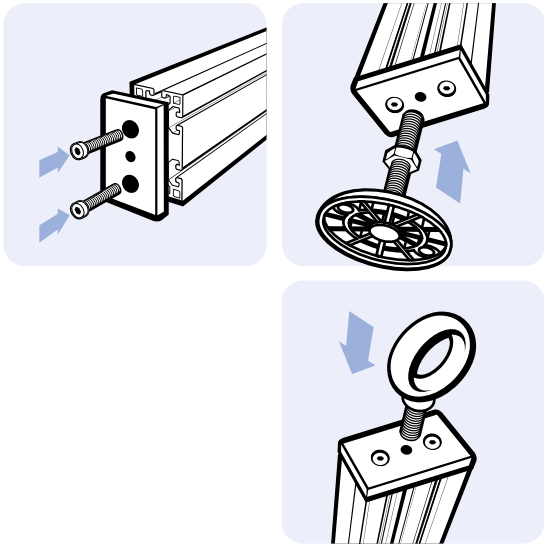
TRANSPORT AND BASE PLATE ZN 40 X 80, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T40800808R



TRANSPORT AND BASE PLATE ZN 40 X 80, POWDER COATED

Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	9 (M8)	M8	213.0	093T40800808S
①	Black	14.5 (M12)	M8	192.0	093T40800812S
①	Black	9 (M8)	M10	211.0	093T40801008S
①	Black	14.5 (M12)	M10	190.0	093T40801012S
①	Black	9 (M8)	M12	209.0	093T40801208S
①	Black	14.5 (M12)	M12	188.0	093T40801212S
①	Black	9 (M8)	M14	203.0	093T40801408S
①	Black	9 (M8)	M16	199.0	093T40801608S
①	Black	14.5 (M12)	M16	178.0	093T40801612S
①	Black	9 (M8)	M20	195.0	093T40802008S
②	Alu color	9 (M8)	M8	213.0	093T40800808A
②	Alu color	14.5 (M12)	M8	192.0	093T40800812A
②	Alu color	9 (M8)	M10	211.0	093T40801008A
②	Alu color	14.5 (M12)	M10	190.0	093T40801012A
②	Alu color	9 (M8)	M12	209.0	093T40801208A
②	Alu color	14.5 (M12)	M12	188.0	093T40801212A
②	Alu color	9 (M8)	M14	203.0	093T40801408A
②	Alu color	14.5 (M12)	M14	182.0	093T40801412A
②	Alu color	9 (M8)	M16	199.0	093T40801608A
②	Alu color	14.5 (M12)	M16	178.0	093T40801612A
②	Alu color	9 (M8)	M20	195.0	093T40802008A

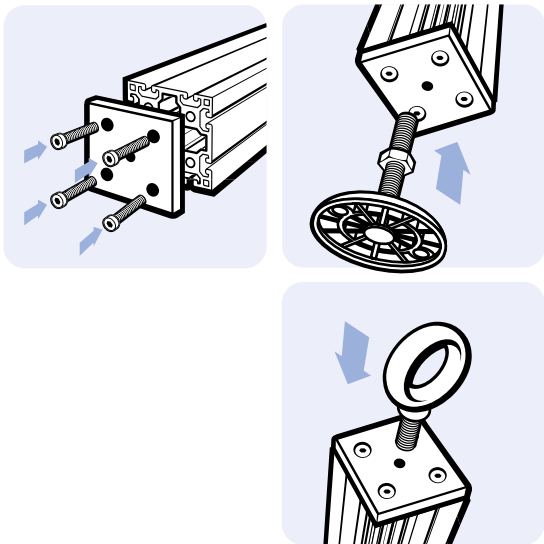


TRANSPORT AND BASE PLATE ZN 80 X 80, PLAIN

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Powder coated Transport and Base Plate see 093T80800808S



	ØD [mm]	M	Weight [g]	Part #
	9 (M8)	M8	483.0	093T80800808R
		M10	436.0	093T80801008R
		M12	433.0	093T80801208R
	14.5 (M12)	M12	380.0	093T80801212R
	9 (M8)	M14	437.0	093T80801408R
		M16	425.0	093T80801608R
	14.5 (M12)	M16	367.0	093T80801612R
	9 (M8)	M20	416.0	093T80802008R
		M20	353.0	093T80802012R



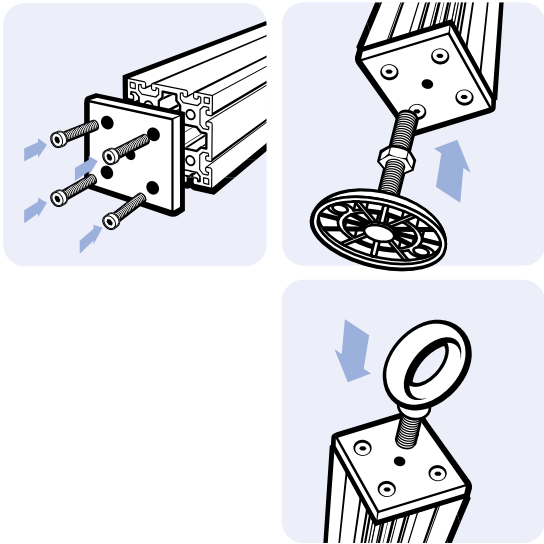
TRANSPORT AND BASE PLATE ZN 80 X 80, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T80800808R



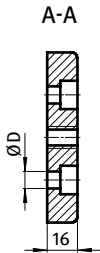
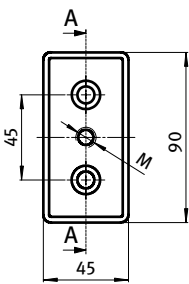
TRANSPORT AND BASE PLATE ZN 80 X 80, POWDER COATED

Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	9 (M8)	M8	483.0	093T80800808S
①	Black	9 (M8)	M10	436.0	093T80801008S
①	Black	14.5 (M12)	M10	382.0	093T80801012S
①	Black	9 (M8)	M12	433.0	093T80801208S
①	Black	14.5 (M12)	M12	380.0	093T80801212S
①	Black	9 (M8)	M14	437.0	093T80801408S
①	Black	9 (M8)	M16	425.0	093T80801608S
①	Black	14.5 (M12)	M16	367.0	093T80801612S
①	Black	9 (M8)	M20	416.0	093T80802008S
②	Alu color	9 (M8)	M8	483.0	093T80800808A
②	Alu color	14.5 (M12)	M8	433.0	093T80800812A
②	Alu color	9 (M8)	M10	436.0	093T80801008A
②	Alu color	14.5 (M12)	M10	382.0	093T80801012A
②	Alu color	9 (M8)	M12	433.0	093T80801208A
②	Alu color	14.5 (M12)	M12	380.0	093T80801212A
②	Alu color	9 (M8)	M14	437.0	093T80801408A
②	Alu color	14.5 (M12)	M14	374.0	093T80801412A
②	Alu color	9 (M8)	M16	425.0	093T80801608A
②	Alu color	14.5 (M12)	M16	367.0	093T80801612A
②	Alu color	9 (M8)	M20	416.0	093T80802008A
②	Alu color	14.5 (M12)	M20	353.0	093T80802012A

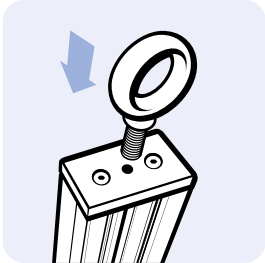
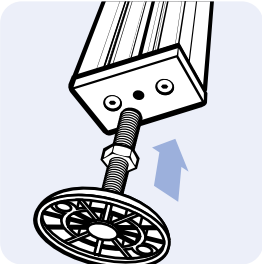
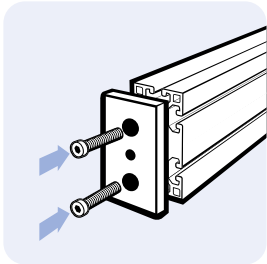


TRANSPORT AND BASE PLATE ZN 45 X 90, PLAIN

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Powder coated Transport and Base Plate see 093T45901008S



ØD [mm]	M	Weight [g]	Part #
9 (M8)	M10	280.0	093T45901008R
14.5 (M12)	M10	257.0	093T45901012R
9 (M8)	M12	276.0	093T45901208R
14.5 (M12)	M12	255.0	093T45901212R
	M14	253.0	093T45901412R
9 (M8)	M16	266.0	093T45901608R
14.5 (M12)	M16	247.0	093T45901612R
	M20	243.0	093T45902012R



TRANSPORT AND BASE PLATE ZN 45 X 90, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T45901008R

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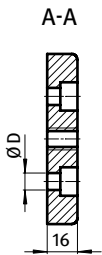
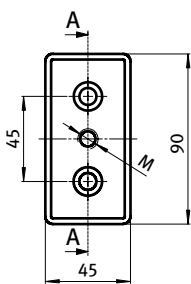
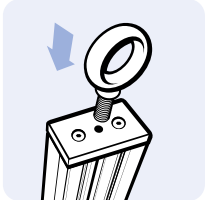
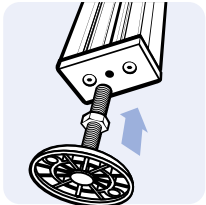
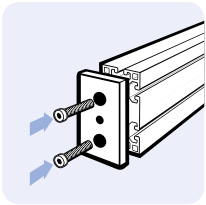


Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	9 (M8)	M10	280.0	093T45901008S
①	Black	14.5 (M12)	M10	257.0	093T45901012S
①	Black	9 (M8)	M12	276.0	093T45901208S
①	Black	14.5 (M12)	M12	255.0	093T45901212S
①	Black	14.5 (M12)	M14	253.0	093T45901412S
①	Black	9 (M8)	M16	266.0	093T45901608S
①	Black	14.5 (M12)	M16	247.0	093T45901612S
①	Black	14.5 (M12)	M20	243.0	093T45902012S
②	Alu color	9 (M8)	M10	280.0	093T45901008A
②	Alu color	14.5 (M12)	M10	257.0	093T45901012A
②	Alu color	9 (M8)	M12	276.0	093T45901208A
②	Alu color	14.5 (M12)	M12	255.0	093T45901212A
②	Alu color	9 (M8)	M14	270.0	093T45901408A
②	Alu color	14.5 (M12)	M14	253.0	093T45901412A
②	Alu color	9 (M8)	M16	266.0	093T45901608A
②	Alu color	14.5 (M12)	M16	247.0	093T45901612A
②	Alu color	9 (M8)	M20	256.0	093T45902008A
②	Alu color	14.5 (M12)	M20	243.0	093T45902012A

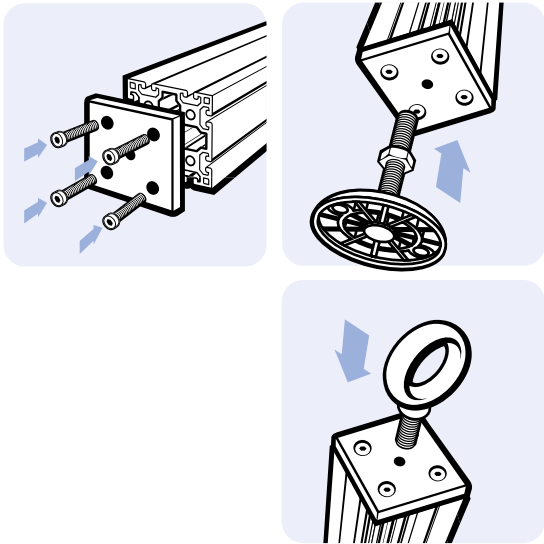


TRANSPORT AND BASE PLATE ZN 90 X 90, PLAIN

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Powder coated Transport and Base Plate see 093T90901008S



ØD [mm]	M	Weight [g]	Part #
9 (M8)	M12	520.0	093T90901208R
14.5 (M12)	M12	480.0	093T90901212R
9 (M8)	M16	516.0	093T90901608R
14.5 (M12)	M16	471.0	093T90901612R
	M20	463.0	093T90902012R

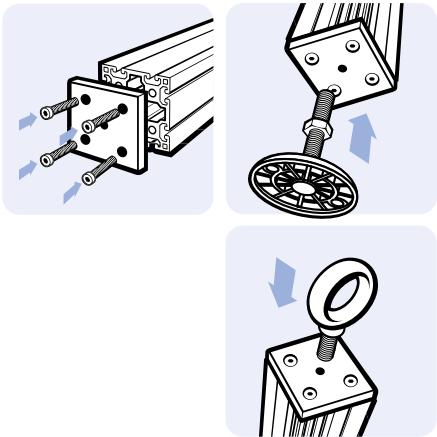


TRANSPORT AND BASE PLATE ZN 90 X 90, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T90901008R

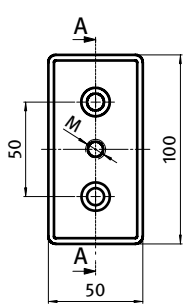
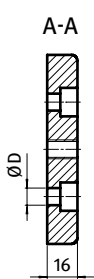


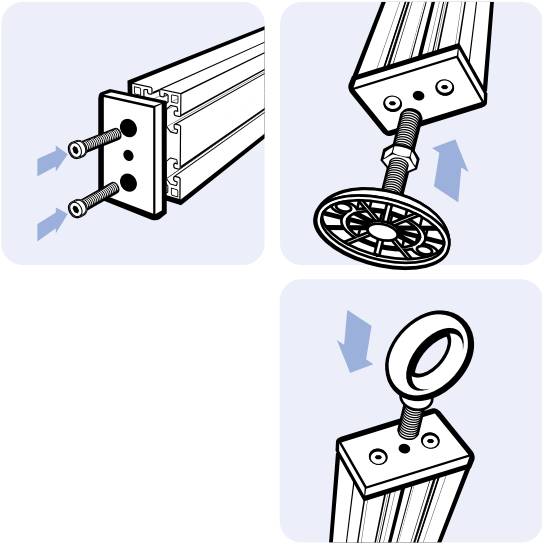
Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	14.5 (M12)	M10	482.0	093T90901012S
①	Black	9 (M8)	M12	520.0	093T90901208S
①	Black	14.5 (M12)	M12	480.0	093T90901212S
①	Black	9 (M8)	M14	519.0	093T90901408S
①	Black	9 (M8)	M16	516.0	093T90901608S
①	Black	14.5 (M12)	M16	471.0	093T90901612S
①	Black	14.5 (M12)	M20	463.0	093T90902012S
②	Alu color	9 (M8)	M10	522.0	093T90901008A
②	Alu color	14.5 (M12)	M10	482.0	093T90901012A
②	Alu color	9 (M8)	M12	520.0	093T90901208A
②	Alu color	14.5 (M12)	M12	480.0	093T90901212A
②	Alu color	9 (M8)	M14	519.0	093T90901408A
②	Alu color	14.5 (M12)	M14	475.0	093T90901412A
②	Alu color	9 (M8)	M16	516.0	093T90901608A
②	Alu color	14.5 (M12)	M16	471.0	093T90901612A
②	Alu color	9 (M8)	M20	510.0	093T90902008A
②	Alu color	14.5 (M12)	M20	463.0	093T90902012A



TRANSPORT AND BASE PLATE ZN 50 X 100, PLAIN

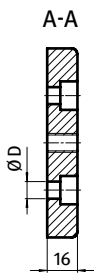
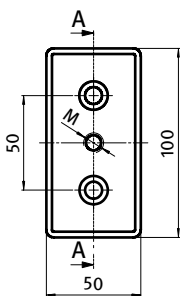
MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Powder coated Transport and Base Plate see 093T501001010S

				ØD [mm]	M	Weight [g]	Part #
				11 (M10)	M10	310.0	093T501001010R
				14.5 (M12)	M16	280.0	093T501001612R



TRANSPORT AND BASE PLATE ZN 50 X 100, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T501001010R

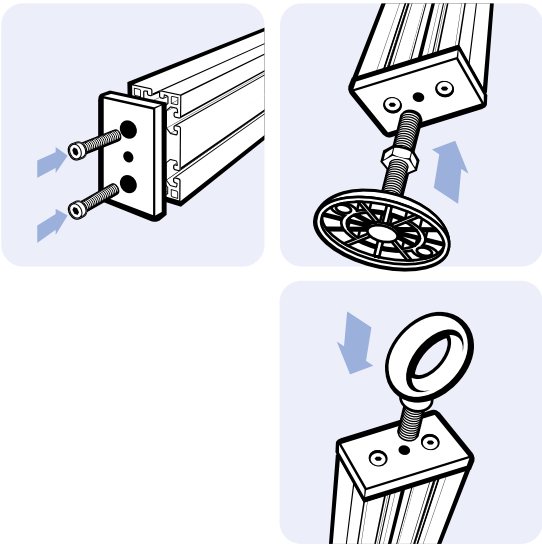


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TRANSPORT AND BASE PLATE ZN 50 X 100, POWDER COATED

Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	11 (M10)	M10	310.0	093T501001010S
①	Black	14.5 (M12)	M10	296.0	093T501001012S
①	Black	11 (M10)	M12	306.0	093T501001210S
①	Black	14.5 (M12)	M12	292.0	093T501001212S
①	Black	11 (M10)	M14	300.0	093T501001410S
①	Black	14.5 (M12)	M14	286.0	093T501001412S
①	Black	11 (M10)	M16	296.0	093T501001610S
①	Black	14.5 (M12)	M16	280.0	093T501001612S
①	Black	11 (M10)	M20	289.0	093T501002010S
①	Black	14.5 (M12)	M20	273.0	093T501002012S
②	Alu color	11 (M10)	M10	310.0	093T501001010A
②	Alu color	14.5 (M12)	M10	296.0	093T501001012A
②	Alu color	11 (M10)	M12	306.0	093T501001210A
②	Alu color	14.5 (M12)	M12	292.0	093T501001212A
②	Alu color	11 (M10)	M14	300.0	093T501001410A
②	Alu color	14.5 (M12)	M14	286.0	093T501001412A
②	Alu color	11 (M10)	M16	296.0	093T501001610A
②	Alu color	14.5 (M12)	M16	280.0	093T501001612A
②	Alu color	11 (M10)	M20	289.0	093T501002010A
②	Alu color	14.5 (M12)	M20	273.0	093T501002012A

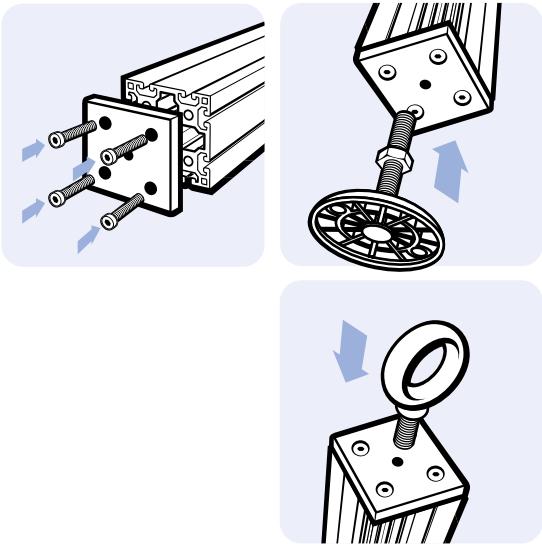


TRANSPORT AND BASE PLATE ZN 100 X 100, POWDER COATED

MODEL	Zinc die-cast
DESCRIPTION	To mount leveling feet, rollers, hooks or similar components; connects to the profile sideways
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	Black, aluminum color
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request
TIP	Plain Transport and Base Plate see 093T1001001008R



Fig.	Color	ØD [mm]	M	Weight [g]	Part #
①	Black	9 (M8)	M14	541.0	093T1001001408S
①	Black	14.5 (M12)	M16	527.0	093T1001001612S
①	Black	14.5 (M12)	M20	521.0	093T1001002012S
②	Alu color	9 (M8)	M10	548.0	093T1001001008A
②	Alu color	14.5 (M12)	M10	541.0	093T1001001012A
②	Alu color	9 (M8)	M12	545.0	093T1001001208A
②	Alu color	14.5 (M12)	M12	538.0	093T1001001212A
②	Alu color	9 (M8)	M14	541.0	093T1001001408A
②	Alu color	14.5 (M12)	M14	531.0	093T1001001412A
②	Alu color	9 (M8)	M16	540.0	093T1001001608A
②	Alu color	14.5 (M12)	M16	527.0	093T1001001612A
②	Alu color	9 (M8)	M20	531.0	093T1001002008A
②	Alu color	14.5 (M12)	M20	521.0	093T1001002012A



LEVELING FOOT BRACKET 80/90 X 100

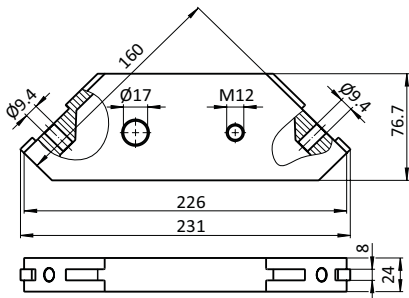
MODEL	Aluminum die-cast, profile 80 and up
DESCRIPTION	For height-adjustable mounting of leveling feet on the side of the profile frame, for small floor distance and low center of gravity
MATERIAL	Leveling foot bracket: Aluminum die-cast Centering piece: Zinc die-cast
SURFACE	Leveling foot bracket: Powder coated Centering piece: Plain
COLOR	Alu color
ASSEMBLY SET	2 centering pieces - slot 8 to slot 10
PACK QUANTITY	10 pieces / 10 set



	Version	M	Weight [g]	Part #
		M12	381.0	093BA1001D80M12
		M16	374.0	093BA1001D80M16
	incl. assembly set	M12	374.1	093BA1001D80M12S01
		M16	381.1	093BA1001D80M16S01

BRACING PLATE 90°

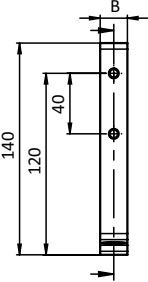
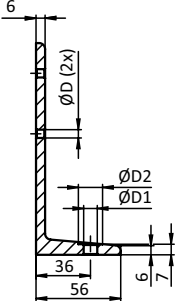
MODEL	Slot 8, aluminum die-cast
DESCRIPTION	The Bracing Plate is used for leveling and floor mounting of machine frames.
MATERIAL	Aluminum die-cast
SURFACE	Powder coated
COLOR	Black
PACK QUANTITY	10 pieces



Weight [g]	Profile	Part #
618.0	I	093BP2301N08S

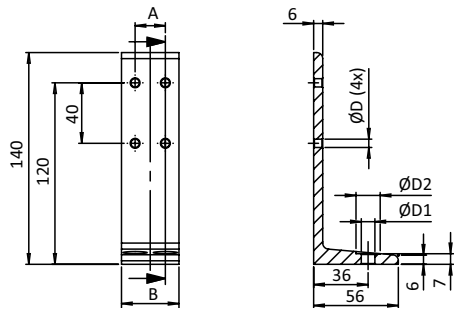
FLOOR BRACKET AL 140, 1 SLOT VERSION

MODEL	Aluminum
DESCRIPTION	To securely fix aluminum profiles to the floor
MATERIAL	Aluminum
SURFACE	Anodized
PACK QUANTITY	10 pieces

							
B [mm]	ØD [mm]	for Profile	ØD1 [mm]	ØD2 [mm]	Weight [g]	Part #	
18.0	5.5	20	9.0	16.0	57.0	093BA14020	
23.0 (0.91")	7.0	25 - 1.0"	9.0	16.0	74.5	093BA14025	
27.0	7.0	30	11.0	22.0	92.0	093BA14030	
34.0 (1.3")	9.0	38.1 - 1.5"	13.5	28.0	107.6	093BA14038	
36.0	9.0	40	13.5	28.0	111.0	093BA14040	
41.0	9.0	45	13.5	29.5	127.0	093BA14045	

FLOOR BRACKET AL 140, 2 SLOTS VERSION

MODEL	Aluminum
DESCRIPTION	To securely fix aluminum profiles to the floor
MATERIAL	Aluminum
SURFACE	Anodized
PACK QUANTITY	10 pieces



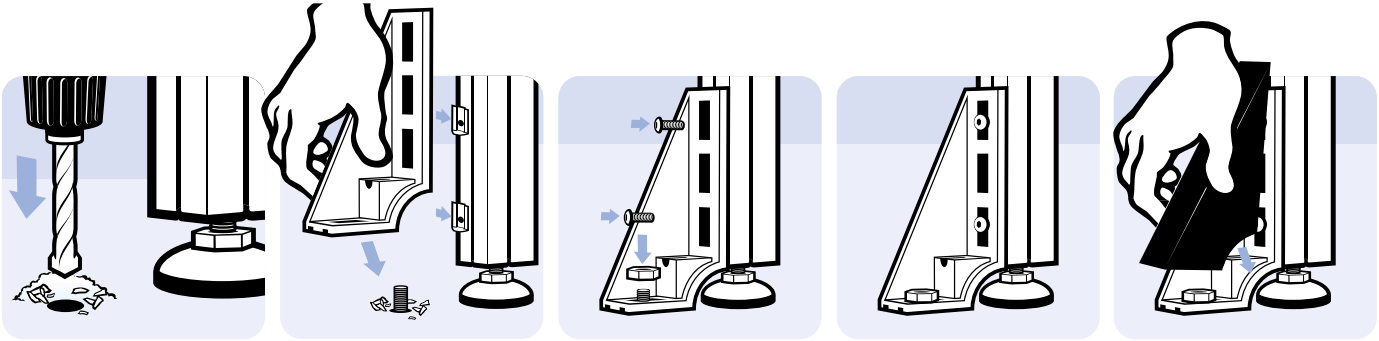
A [mm]	B [mm]	ØD [mm]	for Profile	ØD1 [mm]	ØD2 [mm]	Weight [g]	Part #
20.0	38.0	5.5	20	9.0	16.0	119.0	093BA140D40
30.0	57.0	7.0	30	11.0	22.0	178.5	093BA140D60
38.1 (1.5")	72.0 (2.8")	9.0	38.1 - 1.5"	13.5	28.0	225.0	093BA140D76
40.0	76.0	9.0	40	13.5	28.0	236.0	093BA140D80
45.0	86.0	9.0	45	13.5	28.0	267.0	093BA140D90

FLOOR BRACKET AL 30

MODEL	Aluminum die-cast, profile 30 and up
DESCRIPTION	To securely fix aluminum profiles to the floor, can also be used to connect two aluminum profiles at right angle
MATERIAL	Floor bracket: Aluminum die-cast Cover cap: Plastic PA, glass fiber reinforced Centering piece: Plastic PA, glass fiber reinforced
SURFACE	Floor bracket: Plain
COLOR	Cover cap: Black Centering piece: Natural
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request

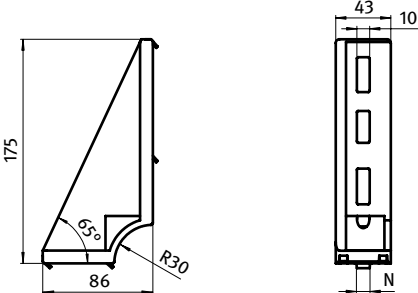


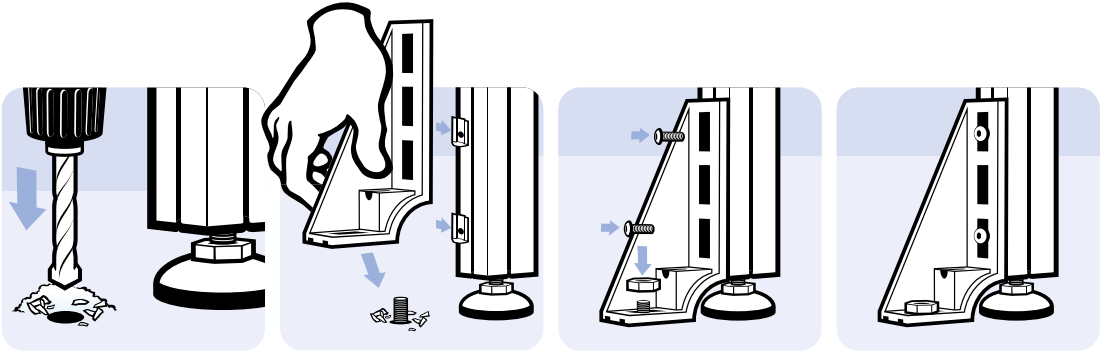
Fig.	Version	Slot	Weight [g]	Part #
①			90.4	093W1171L
①		6	90.6	093W1171LN06
①		8	90.7	093W1171LN08
	8 / 10		1.0	093W03
②	Cover cap		23.0	093WA1171L



FLOOR BRACKET AL 45

MODEL	Aluminum die-cast, profile 45 and up
DESCRIPTION	To securely fix aluminum profiles to the floor, can also be used to connect two aluminum profiles at right angle
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request

			Slot	Weight [g]	Part #
			10	283.0	093W1751LN10

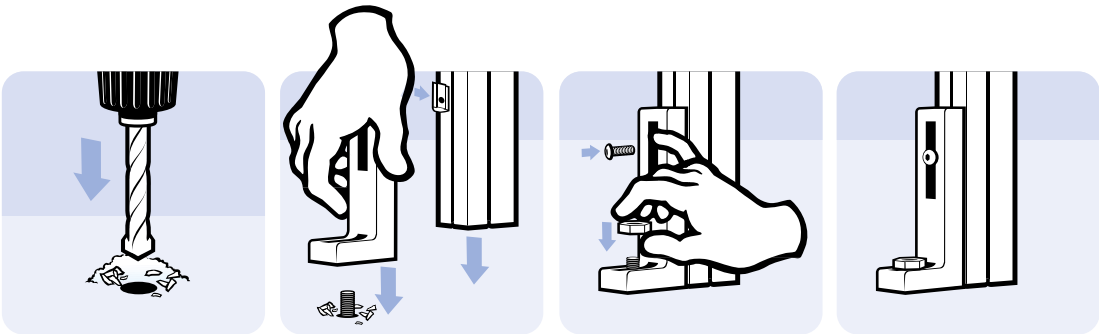


FLOOR BRACKET ZN 120

MODEL	Zinc die-cast, profile 30 and up
DESCRIPTION	To securely fix aluminum profiles to the floor
MATERIAL	Floor bracket: Zinc die-cast Assembly set: Steel
SURFACE	Floor bracket: Plain / powder coated Assembly set: Zinc plated
COLOR	Black, alu color, -
ASSEMBLY SET	1 floor bracket 120, 1 T-slot nut - Nut 6 - M6, 1 screw ISO 7380 - M6 x 60
PACK QUANTITY	10 pieces / 10 set
SPECIALS	Other surfaces, other colors on request



Fig.	Surface	Color	Assembly Set	N	Weight [g]	Part #
①	Plain			6	190.0	093B1201N06R
①	Plain			8	190.0	093B1201N08R
①	Plain			10	190.0	093B1201N10R
②	Powder coated	Black		6	190.0	093B1201N06S
②	Powder coated	Black		8	190.0	093B1201N08S
②	Powder coated	Black		10	190.0	093B1201N10S
②	Powder coated	Black	incl. assembly set	6	198.1	093B1201N06SS02
③	Powder coated	Alu color		6	190.0	093B1201N06A



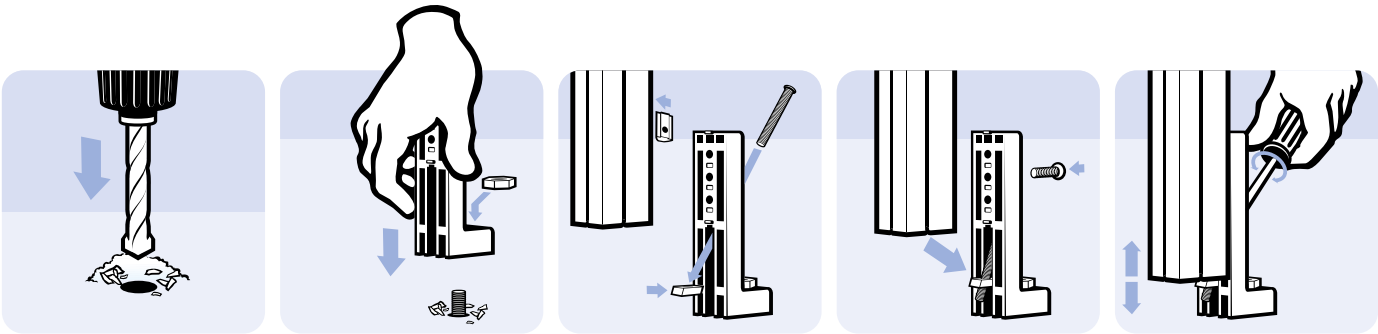
FLOOR BRACKET ZN 120, ADJUSTABLE (SET)

MODEL	Zinc die-cast, profile 30 and up
DESCRIPTION	To fix aluminum profiles to the floor vertically adjustable; with adjustment screw and threaded plate
MATERIAL	Floor bracket: Zinc die-cast Assembly set: Steel
SURFACE	Floor bracket: Plain / powder coated Assembly set: Zinc plated
COLOR	Black, alu color, -
SET	1 floor bracket 120, 1 adjusting screw, 1 adjusting plate
ASSEMBLY SET	1 floor bracket 120, adjustable (set), 1 T-slot nut - Nut 6 - M6, 1 screw ISO 7380 - M6 x 60
PACK QUANTITY	10 sets
SPECIALS	Other surfaces, other colors on request

1



Fig.	Surface	Color	Assembly Set	Lifting Height [mm]	N	Weight [g]	Part #
①	Plain			52.0	6	88.0	093B1201N06RS01
①	Plain			52.0	8	88.0	093B1201N08RS01
②	Powder coated	Black		52.0	6	88.0	093B1201N06SS01
②	Powder coated	Black		52.0	8	88.0	093B1201N08SS01
②	Powder coated	Black		52.0	10	88.0	093B1201N10SS01
②	Powder coated	Black	incl. assembly set	52.0	6	96.3	093B1201N06SS03
③	Powder coated	Alu color		52.0	6	88.0	093B1201N06AS01

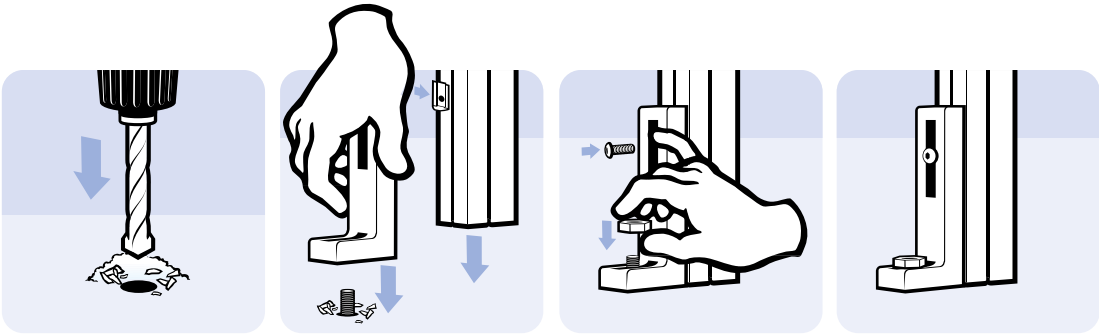


FLOOR BRACKET ZN 160

MODEL	Zinc die-cast, profile 40 and up
DESCRIPTION	To securely fix aluminum profiles to the floor
MATERIAL	Floor bracket: Zinc die-cast Assembly set: Steel
SURFACE	Floor bracket: Plain / powder coated Assembly set: Zinc plated
COLOR	Black, alu color, -
ASSEMBLY SET	1 floor bracket 160, 1 T-slot nut - Nut 8 - M8, 1 screw ISO 7380 - M8 x 80
PACK QUANTITY	10 pieces / 10 set
SPECIALS	Other surfaces, other colors on request



Fig.	Surface	Color	Assembly Set	N	Weight [g]	Part #
①	Plain			8	110.0	093B1601N08R
①	Plain			10	110.0	093B1601N10R
②	Powder coated	Black		8	110.0	093B1601N08S
②	Powder coated	Black		10	110.0	093B1601N10S
②	Powder coated	Black	incl. assembly set	8	535.0	093B1601N08SS05
③	Powder coated	Alu color		8	110.0	093B1601N08A

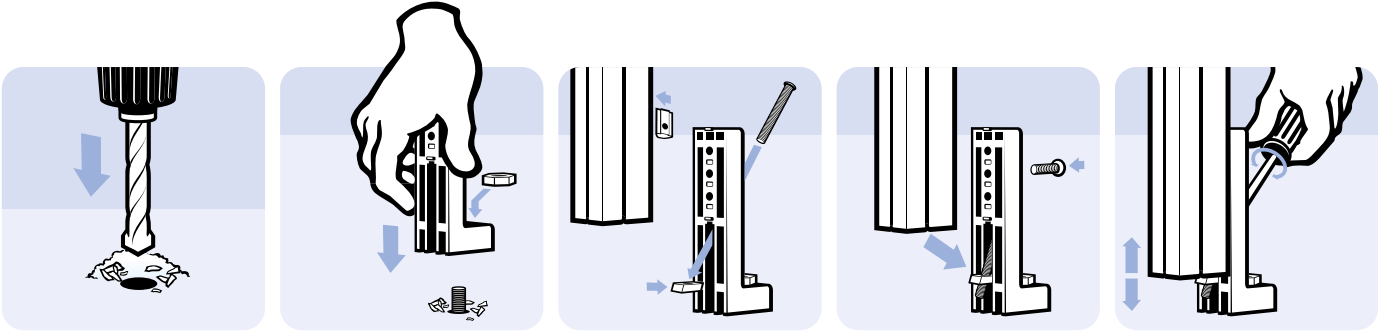


FLOOR BRACKET ZN 160, ADJUSTABLE (SET)

MODEL	Zinc die-cast, profile 40 and up
DESCRIPTION	To fix aluminum profiles to the floor vertically adjustable; with adjustment screw and threaded plate
MATERIAL	Floor bracket: Zinc die-cast Assembly set: Steel
SURFACE	Floor bracket: Plain / powder coated Assembly set: Zinc plated
COLOR	Black, alu color, -
SET	1 floor bracket 160, 1 adjusting screw, 1 adjusting plate
ASSEMBLY SET	1 floor bracket 160, adjustable (set), 1 T-slot nut - Nut 8 - M8, 1 screw ISO 7380 - M8 x 80
PACK QUANTITY	10 sets
SPECIALS	Other surfaces, other colors on request

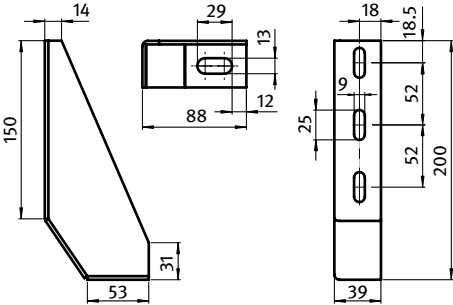


Fig.	Surface	Color	Assembly Set	Lifting Height [mm]	N	Weight [g]	Part #
①	Plain			72.0	8	505.0	093B1601N08RS01
①	Plain			72.0	10	510.0	093B1601N10RS01
②	Powder coated	Black		72.0	8	505.0	093B1601N08SS01
②	Powder coated	Black		72.0	10	510.0	093B1601N10SS01
②	Powder coated	Black	incl. assembly set	72.0	8	535.0	093B1601N08SS02
③	Powder coated	Alu color		72.0	8	505.0	093B1601N08AS01



FLOOR BRACKET ST 200

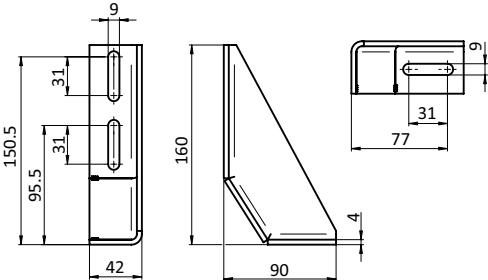
MODEL	Steel, profile 40 and up
DESCRIPTION	To securely fix aluminum profiles to the floor
MATERIAL	Steel
SURFACE	Zinc plated / powder coated
COLOR	Black, -
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request



Surface	Color	Weight [g]	Part #
Zinc plated		456.0	093B2001V
Powder coated	Black	456.0	093B2001S

FLOOR BRACKET ST 160

MODEL	Steel, profile 45 and up
DESCRIPTION	To securely fix aluminum profiles to the floor
MATERIAL	Steel
SURFACE	Zinc plated / powder coated
COLOR	Black, -
PACK QUANTITY	10 pieces
SPECIALS	Other surfaces, other colors on request

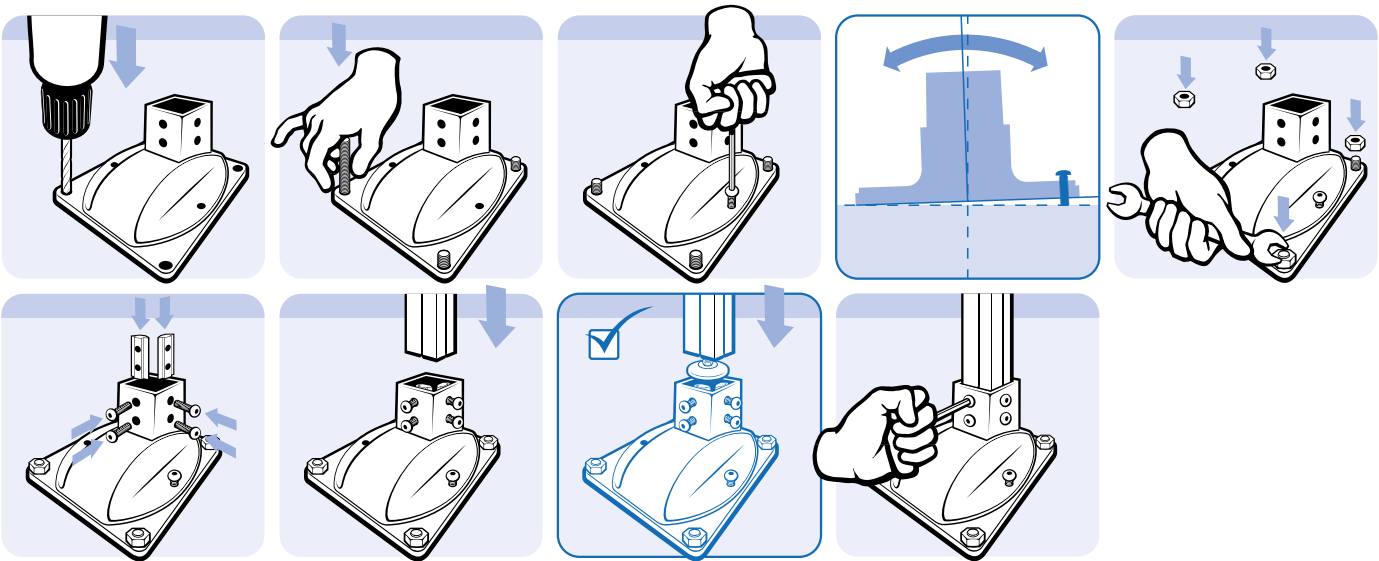
			
Surface	Color	Weight [g]	Part #
Zinc plated		423.0	093B2002V
Powder coated	Black	423.0	093B2002S

FLOOR MOUNT BASE

MODEL	Aluminum die-cast
DESCRIPTION	To mount aluminum profiles as posts
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Compatible Double T-Slot Nut for Floor Mount Base see 096060S54

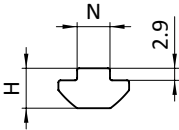
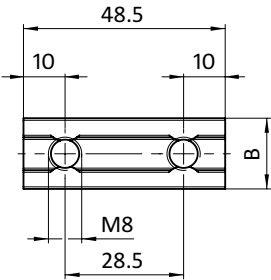


A [mm]	for Profile	Weight [g]	Part #
38.3 (1.51")	38 - 1.5"	980.0	098G38150A
40.3	40	940.0	098G40150A
45.3	45	820.0	098G45150A



DOUBLE T-SLOT NUT FOR FLOOR MOUNT BASE

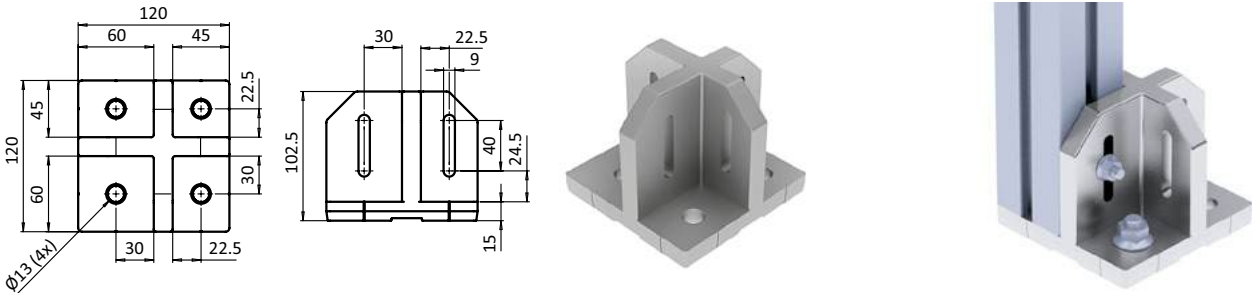
MODEL	Self-aligning, steel
DESCRIPTION	Double T-slot nut
MATERIAL	Steel
SURFACE	Zinc plated
PACK QUANTITY	100 pieces
SPECIALS	Different lengths with multiple threads in different sizes available on request
TIP	Compatible Floor Mount Base see 098G38150A



B [mm]	H [mm]	N	Weight [g]	Profile	Part #
17.0	9.6	8	39.0	I	096060S54
19.0	10.6	10	49.5	B	096030S41

FOOT CONSOLE 45 / 60 - 120

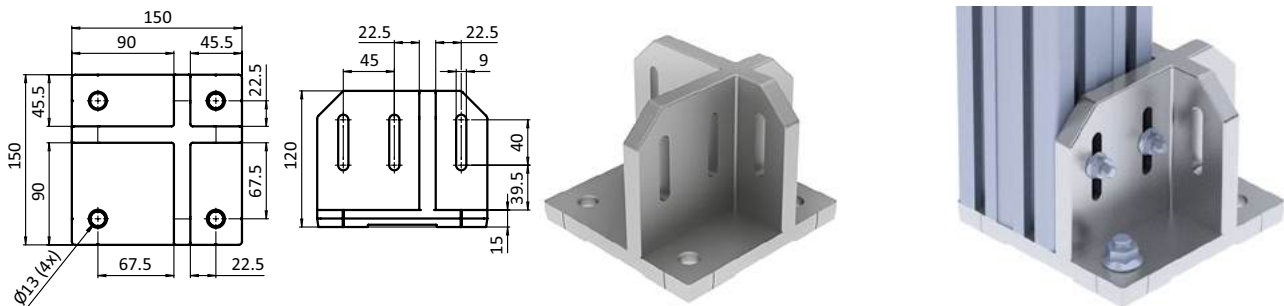
MODEL	Aluminum die-cast
DESCRIPTION	To mount aluminum profiles as posts
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Compatible Hammer Screw see 096HK1045M0830 Compatible Flange Nut see 340ME154



Weight [g]	Part #
1083.0	098G4560X120A

FOOT CONSOLE 45 / 90 - 150

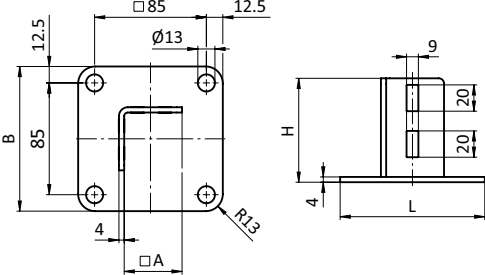
MODEL	Aluminum die-cast
DESCRIPTION	To mount aluminum profiles as posts
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Compatible Hammer Screw see 096HK1045M0830; Compatible Flange Nut see 340ME154



Weight [g]	Part #
1719.0	098G4590X150A

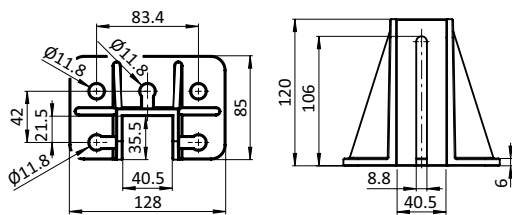
FOOT CONSOLE ST 40 / 45 - 110

MODEL	Steel
DESCRIPTION	To mount aluminum profiles as posts
MATERIAL	Steel
SURFACE	Powder coated
COLOR	Alu color
PACK QUANTITY	1 piece
TIP	Compatible Hammer Screw Slot 8 see 096HK0830M0820 Compatible Hammer Screw Slot 10 see 096HK1030M0820 Compatible Flange Nut M8 see 340ME154

					
Surface	A [mm]	L x B x H [mm]	Weight [g]	Part #	
Powder coated	40	110 x 110 x 79	543.5	098G40L110VS01	
	45	110 x 110 x 79	569.5	098G45L110VS01	

PROFILE MOUNT BASE 40 - 85 X 128

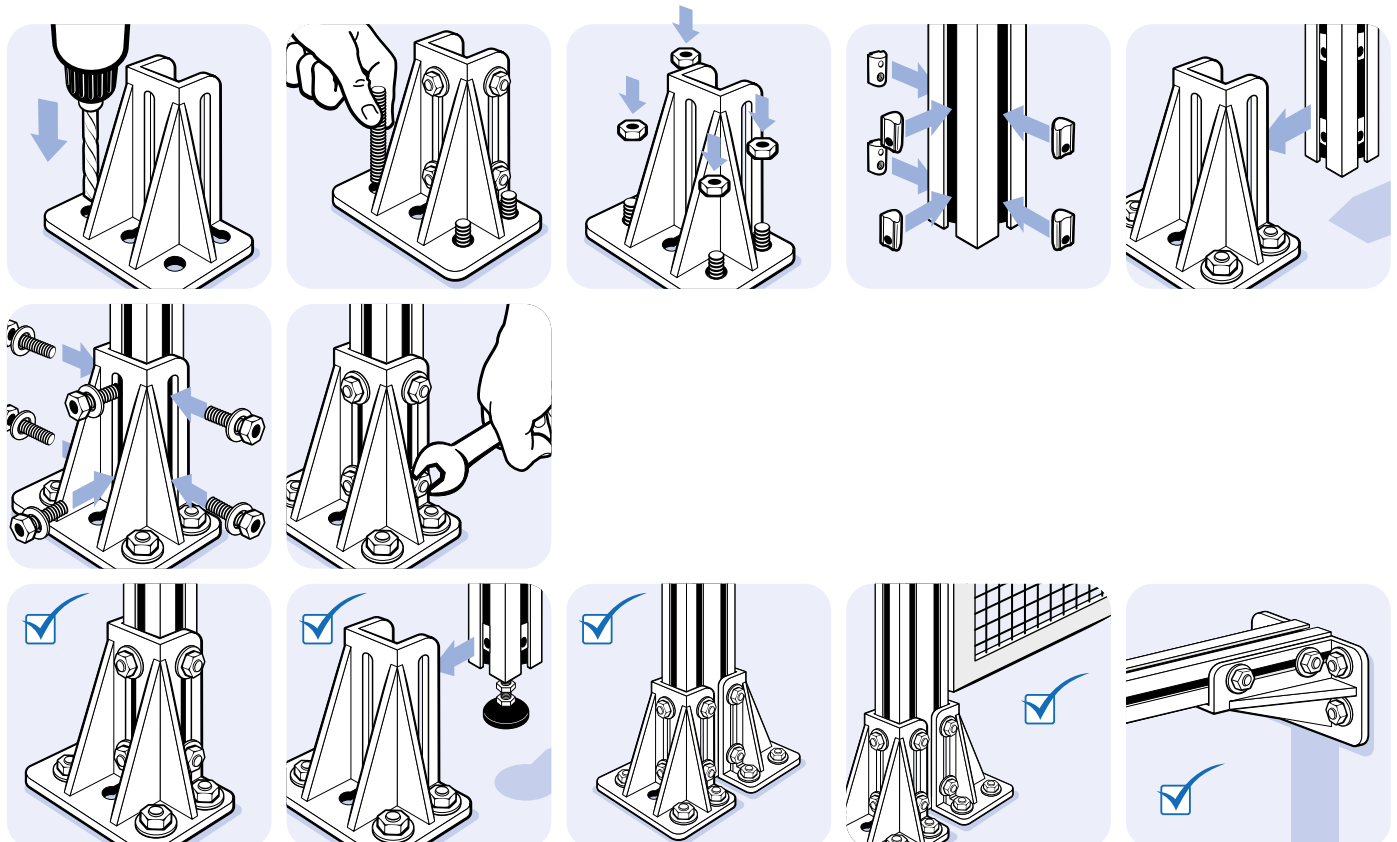
MODEL	Aluminum die-cast
DESCRIPTION	To mount aluminum profiles as posts or shelf beams
MATERIAL	Aluminum die-cast
SURFACE	Powder coated
COLOR	Alu color
PACK QUANTITY	1 piece
TIP	Compatible Hammer Screw Slot 8 see 096HK0830M0820 Compatible Hammer Screw Slot 10 see 096HK1030M0820 Compatible Flange Nut M8 see 340ME154

**Weight [g]**

Part #

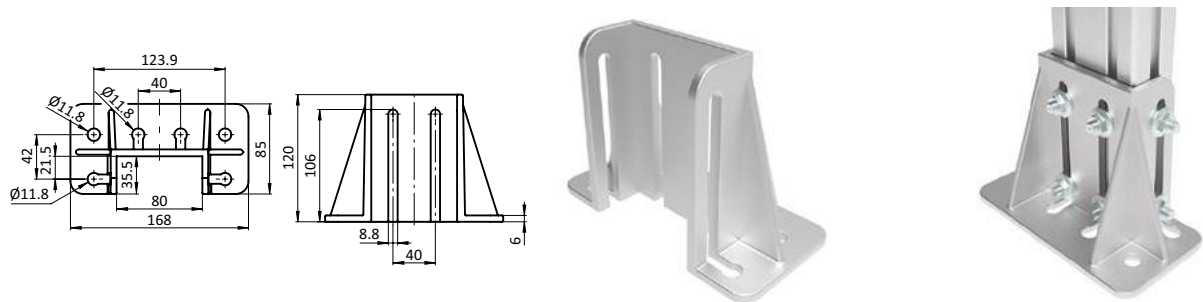
430.0

098G40L85128A



PROFILE MOUNT BASE 80 - 85 X 168

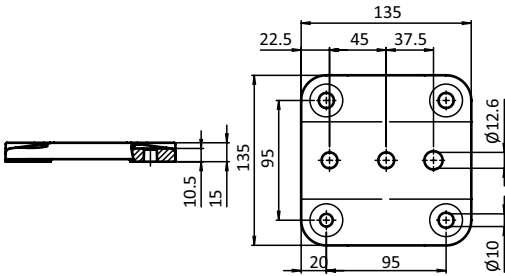
MODEL	Aluminum die-cast
DESCRIPTION	To mount aluminum profiles as posts or shelf beams
MATERIAL	Aluminum die-cast
SURFACE	Powder coated
COLOR	Alu color
PACK QUANTITY	1 piece
TIP	Compatible Hammer Screw Slot 8 see 096HK0830M0820 Compatible Hammer Screw Slot 10 see 096HK1030M0820 Compatible Flange Nut M8 see 340ME154



Weight [g]	Part #
522.0	098G4080L85168A

FOOT PLATE 45 / 60 / 90 - 135

MODEL	Aluminum die-cast
DESCRIPTION	To mount aluminum profiles as posts
MATERIAL	Aluminum die-cast
SURFACE	Plain
PACK QUANTITY	10 pieces
TIP	Compatible Self Forming Screw 093S1230T Compatible Connecting Screw 093M1230 and 093M1230T



Weight [g]	Part #
348.0	098G4560X135A

SWIVEL AND FIXED CASTERS

Precisely tailored to aluminum profiles with slot:

FATH Swivel and Fixed Casters in many versions for virtually any application



- Three different wheel diameters/mounting heights
- Two different mountings
- Four different materials, three of which are also in ESD version
- Extra large 200 mm rollers for heavy loads
- All swivel casters with double brake
- Can be installed without protrusion

HIGHLIGHTS

FATH has developed these swivel and fixed casters in cooperation with market leader Blickle specifically for use with aluminum profile systems. All housings and adapter plates are alu color powder coated and thus perfectly match the surface of anodized aluminum profiles.

FATH swivel and fixed casters are mounted either in conventional form with special adapter plates or with integrated mounting plates. This ensures fast, anti-twist installation on aluminum profiles with modular dimensions of 38 mm – 1.5", 40 mm and 45 mm and on heavy-duty rollers on aluminum profiles with modular dimensions of 80 mm and 90 mm – positive-locking without lateral protrusion.

All swivel casters are equipped with double brakes; the locking mechanism prevents the wheel from rolling and turning. The fixed casters are supplied without brakes. The heavy-duty swivel casters can also be supplied without double brakes if required. Choose from a wide range of versions to suit your requirements.

FAST & FLEXIBLE ASSEMBLY



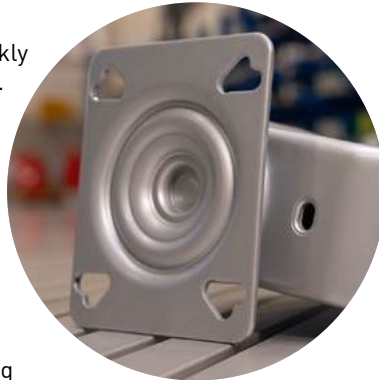
Extra large rollers for heavy loads

The latest addition to the family of **FATH** Swivel and Fixed Casters: Six extra large swivel and fixed casters with a wheel size of 200 mm have been developed for very heavy loads. These robust variants also roll optimally on floors with uneven surfaces, run smoothly and stay on track. The heavy-duty casters are available with plastic wheel bodies or with aluminum rims for extreme loads. The swivel casters are available with and without double brakes, the fixed casters have no brakes. The swivel housings or fixed housings of the heavy-duty casters are mounted directly to the aluminum profile with modular dimensions 80 mm und 90 mm.

DIFFERENT WHEELS FOR ALMOST EVERY FIELD OF APPLICATION

Recommendend Mounting Material

The FATH swivel and fixed castors can be mounted quickly and secured against rotation. Due to the many different designs, the right solution is available for every application. The castors can be mounted by means of special adapter plates, but also with the help of integrated mounting plates. Depending on the aluminum profile, you need the following mounting material:



1. On the face side in a core hole, using the adapter plate:

- I 40:
1 screw - M8 x 40;
1 washer DIN EN ISO 7093 - 8.4
- B 40, B 45:
1 screw - M12 x 40
1 self-tapping screw - S12 x 40

2. Along the T-slot, using the adapter plate:

- I 40:
1 screw M8 x 25;
1 washer DIN EN ISO 7093 - 8.4;
1 T-slot nut slot 8 - M8
- I 45:
1 hammer screw M8 x 30;
1 washer DIN EN ISO 7093 - 8.4;
1 nut DIN EN ISO 10511 - M8
- B 40, B 45:
T-bolt M12 x 30;
1 nut DIN EN ISO 10511 - M12

3. Along the T-slot, using the bolt holes:

- I 40:
1 screw M8 x 14;
1 T-slot nut slot 8 - M8
- B 40, B 45:
1 screw M8 x 14;
1 T-slot nut slot 10 - M8

Overview of available wheels



	TPE		TPE ESD		TPU		TPU ESD		Solid rubber		Solid rubber ESD		PA
	Floor-protecting				Pliable				High deformation elasticity				Chemical resistant*
Track marks	No				No				Yes				No
Shore hardness	85° Shore A				94° Shore A				80° Shore A				70° Shore D
electrostatically discharging			ESD				ESD				ESD		
Color of wheel body	Gray		Black		Gray		Black		Gray		Black		Black
Color of wheel tread	Gray		Gray		Black		Black		Gray		Black		Black
Rolling resistance	* * * *				* * * *				* * *				* * * * *
Rolling noise	* * *				* * *				* * * *				* *
Floor protection	* * *				* * *				* * * *				* *

* Resistant to petroleum and alcohol based solvents



Get to know it
better now!

swivel-caster.fath24.com

SWIVEL CASTER Ø 75

MODEL	With bolt hole pattern
DESCRIPTION	Reliable and quiet swivel caster, trackless, with thread guard; can be directly fixed to aluminum profiles or with an additional transport and base plate
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: See table
FASTENING	For end face mounting, a suitable thread must be cut into the core hole
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



Swivel Caster Tread	ESD	D [mm]	Wheel Body	H [mm]	Max. Load [N]	Weight [g]	Part #
TPE, gray ≈ RAL 7001		75	PP, gray	98	700	262.0	098S075TN
TPE, gray ≈ RAL 7031	ESD	75	PP, black	98	490	261.0	098S075TNESD

SWIVEL CASTER Ø 75 WITH SYSTEM BRAKE

MODEL	With bolt hole pattern and system brake
DESCRIPTION	Reliable and quiet swivel caster, trackless, with thread guard; can be directly fixed to aluminum profiles or with an additional transport and base plate
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: See table
FASTENING	For end face mounting, a suitable thread must be cut into the core hole
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



Swivel Caster Tread	ESD	D [mm]	Wheel Body	H [mm]	Max. Load [N]	Weight [g]	Part #
TPE, gray ≈ RAL 7001		75	PP, gray	98	700	302.0	098S075TDN
TPE, gray ≈ RAL 7031	ESD	75	PP, black	98	490	302.0	098S075TDNESD

SWIVEL CASTER Ø 80 / 100 / 125

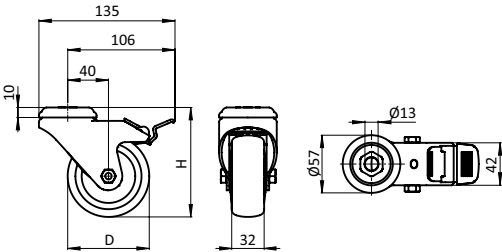
MODEL	With bolt hole; compatible with optional adapter plate S
DESCRIPTION	Reliable and quiet swivel caster, trackless (except solid rubber ESD electrostatical discharging), with ball bearings and thread guard; can be fixed to aluminum profiles; compatible with all swivel and fixed casters due to consistent height level with optional adapter plate S; no additional transport and base plate needed
MATERIAL	Housing: Steel Tread: See table Wheel body: See table Adapter plate: Zinc die-cast
SURFACE	Housing: Powder coated Adapter plate: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: Black, gray Adapter plate: Alu color
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



Swivel Caster Tread	ESD	D [mm]	Wheel Body	H [mm]	Max. Load [N]	Weight [g]	Part #
TPE, gray ≈ RAL 7031		80	PP, gray	108	1000	500.0	098S080TN
		100	PP, gray	133	1100	580.0	098S100TN
		125	PP, gray	158	1200	660.0	098S125TN
	ESD	80	PP, black	108	650	500.0	098S080TNESD
	ESD	100	PP, black	133	700	580.0	098S100TNESD
	ESD	125	PP, black	158	800	660.0	098S125TNESD
TPU, gray ≈ RAL 7024		80	PP, black	108	1200	520.0	098S080UN
		100	PA, gray	133	1200	600.0	098S100UN
		125	PA, gray	158.0	1200	700.0	098S125UN
	ESD	80	PA, black	108	1000	520.0	098S080UNESD
	ESD	100	PA, black	133	1200	620.0	098S100UNESD
	ESD	125	PA, black	158	1200	700.0	098S125UNESD
Solid rubber, gray ≈ RAL 7001		80	PA, black	108	800	520.0	098S080GN
		100	PA, black	133	1100	660.0	098S100GN
		125	PA, black	158	1000	800.0	098S125GN
Solid rubber, black	ESD	80	PA, black	108	600	520.0	098S080GNESD
	ESD	100	PA, black	133	800	740.0	098S100GNESD
	ESD	125	PA, black	158	750	620.0	098S125GNESD
PA, black; *with slide bearings		80	PA, black	108	1000	440.0	098S080AN
		100	PA, black	133	1200	560.0	098S100AN
		125	PA, black	158	1200	620.0	098S125AN

SWIVEL CASTER Ø 80 / 100 / 125 WITH SYSTEM BRAKE

MODEL	With bolt hole and system brake; compatible with optional adapter plate S
DESCRIPTION	Reliable and quiet swivel caster, trackless (except solid rubber ESD electrostatical discharging), with ball bearings and thread guard; can be fixed to aluminum profiles; compatible with all swivel and fixed casters due to consistent height level with optional adapter plate S; no additional transport and base plate needed
MATERIAL	Housing: Steel Tread: See table Wheel body: See table Adapter plate: Zinc die-cast
SURFACE	Housing: Powder coated Adapter plate: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: Black, gray Adapter plate: Alu color
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



Version	Swivel Caster Tread	ESD	D [mm]	Wheel Body	H [mm]	Bearing	Max. Load [N]	Weight [g]	Part #
	TPE, gray ≈ RAL 7031		80	PP, gray	108	Slide bearing	1000	597.0	098S080TDN
	TPE, gray ≈ RAL 7031		100	PP, gray	133	Ball bearing	1100	674.0	098S100TDN
	TPE, gray ≈ RAL 7031		125	PP, gray	158	Ball bearing	1200	760.0	098S125TDN
	TPE, gray ≈ RAL 7031	ESD	80	PP, black	108	Ball bearing	650	627.0	098S080TDNESD
	TPE, gray ≈ RAL 7031	ESD	100	PP, black	133	Ball bearing	700	723.0	098S100TDNESD
	TPE, gray ≈ RAL 7031	ESD	125	PP, black	158	Ball bearing	800	824.0	098S125TDNESD
	TPU, gray ≈ RAL 7024		80	PA, gray	108	Ball bearing	1200	627.0	098S080UDN
	TPU, gray ≈ RAL 7024		100	PA, gray	133	Ball bearing	1200	685.0	098S100UDN
	TPU, gray ≈ RAL 7024		125	PA, gray	158	Ball bearing	1200	773.0	098S125UDN
	TPU, gray ≈ RAL 7024	ESD	80	PA, black	108	Ball bearing	1000	610.0	098S080UDNESD
	TPU, gray ≈ RAL 7024	ESD	100	PA, black	133	Ball bearing	1200	736.0	098S100UDNESD
	TPU, gray ≈ RAL 7024	ESD	125	PA, black	158	Ball bearing	1200	843.0	098S125UDNESD

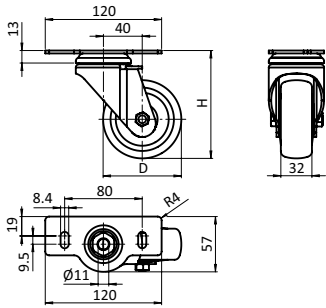


SWIVEL CASTER Ø 80 / 100 / 125 WITH SYSTEM BRAKE

Version	Swivel Caster Tread	ESD	D [mm]	Wheel Body	H [mm]	Bearing	Max. Load [N]	Weight [g]	Part #
	Solid rubber, gray ≈ RAL 7001		80	PA, black	108	Ball bearing	800	627.0	098S080GDN
	Solid rubber, gray ≈ RAL 7001		100	PA, black	133	Ball bearing	1100	772.0	098S100GDN
	Solid rubber, gray ≈ RAL 7001		125	PA, black	158	Ball bearing	1000	893.0	098S125GDN
	Solid rubber, black	ESD	80	PA, black	108	Ball bearing	600	610.0	098S080GDNEDS
	Solid rubber, black	ESD	100	PA, black	133	Ball bearing	800	736.0	098S100GDNEDS
	Solid rubber, black	ESD	125	PA, black	158	Ball bearing	750	843.0	098S125GDNEDS
	PA, black; *with slide bearings		80	PA, black	108	Slide bearing	1000	535.0	098S080ADN
	PA, black; *with slide bearings		100	PA, black	133	Slide bearing	1200	661.0	098S100ADN
	PA, black; *with slide bearings		125	PA, black	158	Slide bearing	1200	728.0	098S125ADN
V_Adapter plate S 40 x 40 mm Slot 8								43.0	098SA40N08
Adapter plate S 40 x 40 mm Slot 10								39.0	098SA40N10
V_Adapter plate S 45 x 45 mm Slot 10								47.0	098SA45N10

SWIVEL CASTER Ø 80 / 100 / 125 WITH MOUNTING PLATE 40 / 45

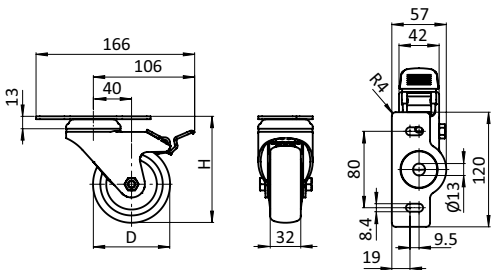
MODEL	With bolt hole pattern
DESCRIPTION	Reliable and quiet swivel caster, trackless (except solid rubber ESD electrostatical discharging), with ball bearings and thread guard; integrated mounting plate for asymmetric fixation to aluminum profiles without overhang; compatible with all swivel and fixed casters due to consistent height level; no additional transport and base plate needed; swivel caster either in standard version or as ESD electrostatical discharging version
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: Black, gray
DOOR VERSION	
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



Swivel Caster Tread	ESD	D [mm]	Wheel Body	H [mm]	Max. Load [N]	Weight [g]	Part #
TPE, gray ≈ RAL 7031		80	PP, gray	111	1000	609.0	098S080T4045N
		100	PP, gray	136	1100	687.0	098S100T4045N
		125	PP, gray	161	1200	772.0	098S125T4045N
	ESD	80	PP, black	111	650	617.0	098S080T4045NESD
	ESD	100	PP, black	136	700	696.0	098S100T4045NESD
	ESD	125	PP, black	161	800	779.0	098S125T4045NESD
TPU, gray ≈ RAL 7024		80	PA, gray	111	1200	637.0	098S080U4045N
		100	PA, gray	136	1200	722.0	098S100U4045N
		125	PA, gray	161	1200	820.0	098S125U4045N
	ESD	80	PA, black	111	1000	641.0	098S080U4045NESD
	ESD	100	PA, black	136	1200	730.0	098S100U4045NESD
	ESD	125	PA, black	161	1200	831.0	098S125U4045NESD
Solid rubber, gray ≈ RAL 7001		80	PA, black	111	800	639.0	098S080G4045N
		100	PA, black	136	1100	782.0	098S100G4045N
		125	PA, black	161	1000	906.0	098S125G4045N
Solid rubber, black	ESD	80	PA, black	111	600	621.0	098S080G4045NESD
	ESD	100	PA, black	136	800	747.0	098S100G4045NESD
	ESD	125	PA, black	161	750	858.0	098S125G4045NESD
PA, black; *with slide bearings		80	PA, black	111	1000	563.0	098S080A4045N
		100	PA, black	136	1200	671.0	098S100A4045N
		125	PA, black	161	1200	747.0	098S125A4045N

SWIVEL CASTER Ø 80 / 100 / 125 WITH SYSTEM BRAKE AND MOUNTING PLATE 40 / 45

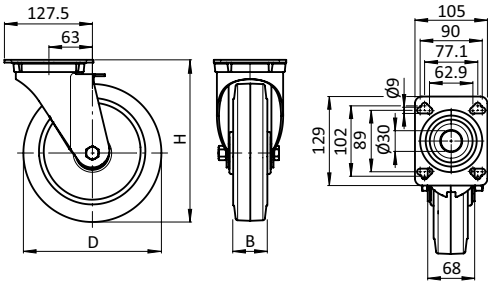
MODEL	With bolt hole pattern and system brake
DESCRIPTION	Reliable and quiet swivel caster, trackless (except solid rubber ESD electrostatical discharging), with ball bearings and thread guard; integrated mounting plate for asymmetric fixation to aluminum profiles without overhang; compatible with all swivel and fixed casters due to consistent height level; no additional transport and base plate needed; swivel caster either in standard version or as ESD electrostatical discharging version
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: Black, gray
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



Swivel Caster Tread	ESD	D [mm]	Wheel Body	H [mm]	Bearing	Max. Load [N]	Weight [g]	Part #
TPE, gray ≈ RAL 7031		80	PP, gray	111	Ball bearing	1000	710.0	098S080TD4045N
		100	PP, gray	136	Ball bearing	1100	787.0	098S100TD4045N
		125	PP, gray	161	Ball bearing	1200	873.0	098S125TD4045N
	ESD	80	PP, black	111	Ball bearing	650	740.0	098S080TD4045NESD
	ESD	100	PP, black	136	Ball bearing	700	836.0	098S100TD4045NESD
	ESD	125	PP, black	161	Ball bearing	800	937.0	098S125TD4045NESD
TPU, gray ≈ RAL 7024		80	PA, gray	111	Ball bearing	1200	740.0	098S080UD4045N
		100	PA, gray	136	Ball bearing	1200	823.0	098S100UD4045N
		125	PA, gray	161	Ball bearing	1200	923.0	098S125UD4045N
	ESD	80	PA, black	111	Ball bearing	1000	723.0	098S080UD4045NESD
	ESD	100	PA, black	136	Ball bearing	1200	798.0	098S100UD4045NESD
	ESD	125	PA, black	161	Ball bearing	1200	886.0	098S125UD4045NESD
Solid rubber, gray ≈ RAL 7001		80	PA, black	111	Ball bearing	800	740.0	098S080GD4045N
		100	PA, black	136	Ball bearing	1100	885.0	098S100GD4045N
		125	PA, black	161	Ball bearing	1000	1006.0	098S125GD4045N
Solid rubber, black	ESD	80	PA, black	111	Ball bearing	600	723.0	098S080GD4045NESD
	ESD	100	PA, black	136	Ball bearing	800	849.0	098S100GD4045NESD
	ESD	125	PA, black	161	Ball bearing	750	956.0	098S125GD4045NESD
PA, black; *with slide bearings		80	PA, black	111	Slide bearing	1000	648.0	098S080AD4045N
		100	PA, black	136	Slide bearing	1200	774.0	098S100AD4045N
		125	PA, black	161	Slide bearing	1200	841.0	098S125AD4045N

HEAVY-DUTY SWIVEL CASTER Ø 200 WITH MOUNTING PLATE 40 / 45

MODEL	With bolt hole pattern
DESCRIPTION	Reliable and quiet swivel caster, trackless With ball bearings and thread guard integrated mounting plate for fixation to aluminum profiles with modular dimension 40 and 45 mm without overhang No additional transport and base plate needed
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: See table
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



ESD	D [mm]	Wheel Body	B [mm]	H [mm]	Fixed Caster Tread	Max. Load [N]	Weight [g]	Part #
	200	PA, black	50	235	Solid rubber, black	4900	2400.0	098S200GH129105
	200	PA, white	50	235	PA, white	5800	2060.0	098S200AH129105
	200	Aluminum, gray	50	235	PU, yellow	7800	2590.0	098S200EH129105
ESD	200	Aluminum, gray	50	235	PU, gray	7800	2570.0	098S200EH129105ESD
	200	PA, gray	40	235	TPU, dark gray	4900	1880.0	098S200UH129105
ESD	200	PA, gray	40	235	TPU, dark gray	3100	1970.0	098S200UH129105ESD

HEAVY-DUTY SWIVEL CASTER Ø 200 WITH SYSTEM BRAKE AND MOUNTING PLATE 40 / 45

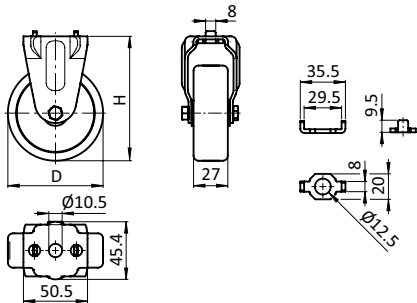
MODEL	With bolt hole pattern and system brake
DESCRIPTION	Reliable and quiet swivel caster, trackless With ball bearings and thread guard integrated mounting plate for fixation to aluminum profiles with modular dimension 40 and 45 mm without overhang No additional transport and base plate needed
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: See table
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



ESD	D [mm]	Wheel Body	B [mm]	H [mm]	Fixed Caster Tread	Max. Load [N]	Weight [g]	Part #
	200	PA, black	50	235	Solid rubber, black	4900	3580.0	098S200GHD129105
	200	PA, white	50	235	PA, white	5800	2590.0	098S200AHD129105
	200	Aluminum, gray	50	235	PU, yellow	7800	3100.0	098S200EHD129105
ESD	200	Aluminum, gray	50	235	PU, gray	7800	3150.0	098S200EHD129105ESD
	200	PA, gray	40	235	TPU, dark gray	4900	2400.0	098S200UHD129105
ESD	200	PA, gray	40	235	TPU, dark gray	3100	2460.0	098S200UHD129105ESD

FIXED CASTER Ø 75

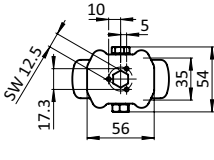
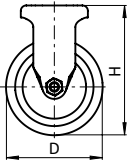
MODEL	With bolt hole pattern and separate locating pin for slot 8
DESCRIPTION	Reliable and quiet swivel caster, trackless, with thread guard; can be directly fixed to aluminum profiles, with optional locating pin slot 8 secured against rotation
MATERIAL	Housing: Steel Tread: See table Wheel body: See table Locating pin: Steel
SURFACE	Housing: Powder coated Locating pin: Zinc plated
COLOR	Housing: Alu color Tread: See table Wheel body: Gray
FASTENING	For end face mounting, a suitable thread must be cut into the core hole
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



ESD	D [mm]	Wheel Body	H [mm]	Fixed Caster Tread	Max. Load [N]	Weight [g]	Part #
	75	TPE, gray ≈ RAL 7001	98	PP, gray	700	273.0	098F075TN
ESD	75	TPE, gray ≈ RAL 7031	98	PP, black	490	273.0	098F075TNESD

FIXED CASTER Ø 80 / 100 / 125

MODEL	With bolt hole; compatible with optional Adapter Plate F
DESCRIPTION	Reliable and quiet fixed caster, trackless (except solid rubber ESD electrostatical discharging), with ball bearings and thread guard; can be fixed to aluminum profiles; compatible with all swivel and fixed casters due to consistent height level with optional adapter plate F; no additional transport and base plate needed
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: Black, gray
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



Version	ESD	D [mm]	Wheel Body	H [mm]	Bearing	Fixed Caster Tread	Max. Load [N]	Weight [g]	Part #
		80	PP, gray	108	Ball bearing	TPE, gray ≈ RAL 7031	1000	323.0	098F080TN
		100	PP, gray	133	Ball bearing	TPE, gray ≈ RAL 7031	1100	390.0	098F100TN
		125	PP, gray	158	Ball bearing	TPE, gray ≈ RAL 7031	1200	472.0	098F125TN
	ESD	80	PP, black	108	Ball bearing	TPE, gray ≈ RAL 7031	650	353.0	098F080TNESD
	ESD	100	PP, black	133	Ball bearing	TPE, gray ≈ RAL 7031	700	439.0	098F100TNESD
	ESD	125	PP, black	158	Ball bearing	TPE, gray ≈ RAL 7031	800	536.0	098F125TNESD
		80	PA, gray	108	Ball bearing	TPU, gray ≈ RAL 7024	1200	353.0	098F080UN
		100	PA, gray	133	Ball bearing	TPU, gray ≈ RAL 7024	1200	426.0	098F100UN
		125	PA, gray	158	Ball bearing	TPU, gray ≈ RAL 7024	1200	522.0	098F125UN
	ESD	80	PA, black	108	Ball bearing	TPU, gray ≈ RAL 7024	1000	336.0	098F080UNESD
	ESD	100	PA, black	133	Ball bearing	TPU, gray ≈ RAL 7024	1200	401.0	098F100UNESD
	ESD	125	PA, black	158	Ball bearing	TPU, gray ≈ RAL 7024	1200	485.0	098F125UNESD
		80	PA, black	108	Ball bearing	Solid rubber, gray ≈ RAL 7001	800	353.0	098F080GN



FIXED CASTER Ø 80 / 100 / 125

Version	ESD	D [mm]	Wheel Body	H [mm]	Bearing	Fixed Caster Tread	Max. Load [N]	Weight [g]	Part #
		100	PA, black	133	Ball bearing	Solid rubber, gray ≈ RAL 7001	1100	488.0	098F100GN
		125	PA, black	158	Ball bearing	Solid rubber, gray ≈ RAL 7001	1000	605.0	098F125GN
	ESD	80	PA, black	108	Ball bearing	Solid rubber, black	600	336.0	098F080GNESD
	ESD	100	PA, black	133	Ball bearing	Solid rubber, black	800	452.0	098F100GNESD
	ESD	125	PA, black	158	Ball bearing	Solid rubber, black	750	555.0	098F125GNESD
		80	PA, black	108	Slide bear- ing	PA, black; *with slide bearings	1000	261.0	098F080AN
		100	PA, black	133	Slide bear- ing	PA, black; *with slide bearings	1200	377.0	098F100AN
		125	PA, black	158	Slide bear- ing	PA, black; *with slide bearings	1200	440.0	098F125AN
Adapter plate F 40 x 40 mm Slot 8								34.0	098FA40N08
Adapter plate F 40 x 40 mm Slot 10								32.0	098FA40N10
Adapter plate F 45 x 45 mm Slot 10								38.0	098FA45N10

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FIXED CASTER Ø 80 / 100 / 125 WITH MOUNTING PLATE 40 / 45

MODEL	With bolt hole pattern
DESCRIPTION	Reliable and quiet fixed caster, trackless (except solid rubber ESD electrostatical discharging), with ball bearings and thread guard; integrated mounting plate for asymmetric fixation to aluminum profiles 38 - 1.5", 40 mm and 45 mm without overhang; compatible with all swivel and fixed casters due to consistent height level; no additional transport and base plate needed
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: Black, gray
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



ESD	D [mm]	Wheel Body	H [mm]	Bearing	Fixed Caster Tread	Max. Load [N]	Weight [g]	Part #
	80	PP, gray	111	Ball bearing	TPE, gray ≈ RAL 7031	1000	484.0	098F080T4045N
	100	PP, gray	136	Ball bearing	TPE, gray ≈ RAL 7031	1100	577.0	098F100T4045N
	125	PP, gray	161	Ball bearing	TPE, gray ≈ RAL 7031	1200	675.0	098F125T4045N
ESD	80	PP, black	111	Ball bearing	TPE, gray ≈ RAL 7031	650	514.0	098F080T4045NESD
ESD	100	PP, black	136	Ball bearing	TPE, gray ≈ RAL 7031	700	626.0	098F100T4045NESD
ESD	125	PP, black	161	Ball bearing	TPE, gray ≈ RAL 7031	800	739.0	098F125T4045NESD
	80	PA, gray	111	Ball bearing	TPU, gray ≈ RAL 7024	1200	514.0	098F080U4045N
	100	PA, gray	136	Ball bearing	TPU, gray ≈ RAL 7024	1200	613.0	098F100U4045N
	125	PA, gray	161	Ball bearing	TPU, gray ≈ RAL 7024	1200	725.0	098F125U4045N
ESD	80	PA, black	111	Ball bearing	TPU, gray ≈ RAL 7024	1000	497.0	098F080U4045NESD
ESD	100	PA, black	136	Ball bearing	TPU, gray ≈ RAL 7024	1200	588.0	098F100U4045NESD
ESD	125	PA, black	161	Ball bearing	TPU, gray ≈ RAL 7024	1200	758.0	098F125U4045NESD
	80	PA, black	111	Ball bearing	Solid rubber, gray ≈ RAL 7001	800	514.0	098F080G4045N
	100	PA, black	136	Ball bearing	Solid rubber, gray ≈ RAL 7001	1100	675.0	098F100G4045N
	125	PA, black	161	Ball bearing	Solid rubber, gray ≈ RAL 7001	1000	725.0	098F125G4045N
ESD	80	PA, black	111	Ball bearing	Solid rubber, black	600	497.0	098F080G4045NESD
ESD	100	PA, black	136	Ball bearing	Solid rubber, black	800	639.0	098F100G4045NESD
ESD	125	PA, black	161	Ball bearing	Solid rubber, black	750	758.0	098F125G4045NESD
	80	PA, black	111	Slide bearing	PA, black; *with slide bearings	1000	422.0	098F080A4045N
	100	PA, black	136	Slide bearing	PA, black; *with slide bearings	1200	564.0	098F100A4045N
	125	PA, black	161	Slide bearing	PA, black; *with slide bearings	1200	643.0	098F125A4045N

HEAVY-DUTY FIXED CASTER Ø 200 WITH MOUNTING PLATE 40 / 45

MODEL	With bolt hole pattern
DESCRIPTION	Reliable and quiet fixed caster, trackless With ball bearings and thread guard, integrated mounting plate for fixation to aluminum profiles with modular dimension 40 and 45mm without overhang No additional transport and base plate needed
MATERIAL	Housing: Steel Tread: See table Wheel body: See table
SURFACE	Housing: Powder coated
COLOR	Housing: Alu color Tread: See table Wheel body: See table
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



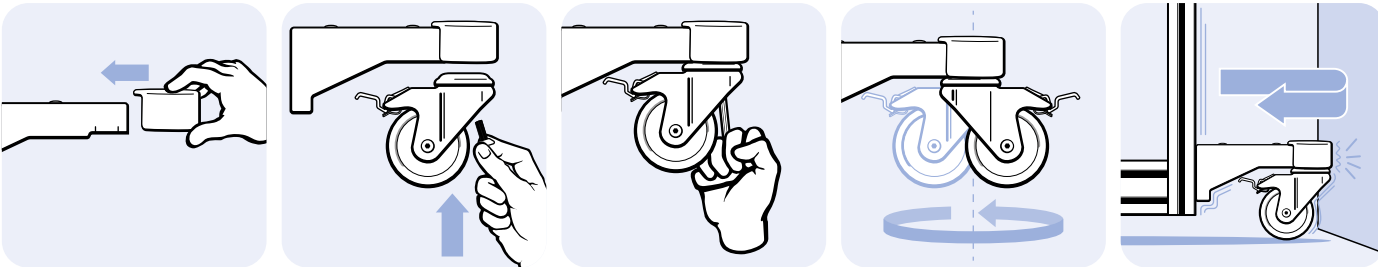
ESD	D [mm]	Wheel Body	B [mm]	H [mm]	Fixed Caster Tread	Max. Load [N]	Weight [g]	Part #
	200	PA, black	50	235	Solid rubber, black	4900	2580.0	098F200GH129105
	200	PA, white	50	235	PA, white	5800	2450.0	098F200AH129105
	200	Aluminum, gray	50	235	PU, yellow	7800	2990.0	098F200EH129105
ESD	200	Aluminum, gray	50	235	PU, gray	7800	2750.0	098F200EH129105ESD
	200	PA, gray	40	235	TPU, dark gray	4900	2280.0	098F200UH129105
ESD	200	PA, gray	40	235	TPU, dark gray	3100	2320.0	098F200UH129105ESD

SWIVEL CASTER ARM I 40 X 80 (SET)

MODEL	Steel
DESCRIPTION	To mount 360° rotating swivel casters with bolt hole pattern in the back - also with double system brake; higher stability against overturning due to lower center of gravity, incl. side impact protection; Swivel caster arm can be attached lateral, transverse, or on the face of the profile; if attached on the front face, the core hole of the respective profile must be M8 threaded (min. 15 mm deep)
MATERIAL	Arm: Steel Bumper: Plastic TPE, ≈ 70 Shore A Screw: Steel Cover cap: Plastic
SURFACE	Arm: Powder coated Screw: Zinc plated
COLOR	Arm: Alu color Bumper: Gray ≈ RAL 7042 Cover cap: Gray ≈ RAL 7042
SET	1 caster arm, 1 bumper, 2 screw ISO 7380 - M8 x 16, 1 screw DIN 7991 - M10 x 25, 2 cover cap
PACK QUANTITY	10 sets
SPECIALS	Other surfaces, other colors on request
TIP	Compatible Swivel Caster D80, D100 or D125 see 098S080xxx, 098S100xxx or 098S125xxx



Weight [g]	Profile	Part #
746.0	I	098SA170T4080S01





FATH

SWIVEL AND FIXED CASTERS WITH LIFTING FOOT

Fast and safe:

Move and position loads with FATH Swivel and Fixed Casters with Lifting Foot

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- 2-in-1 function: roll and position
- Lever ratio up to 1:20 – lift 200 kg with just 10 kg of force
- Flush mounting for profile systems with modular dimensions 40 and 45
- Completely protectively covered foot pedal
- Generously dimensioned adjustable foot and M12 thread for stability
- Height-adjustable swivel foot

HIGHLIGHTS

FATH Swivel and Fixed Casters with Lifting Foot are an ingenious 2-in-1 component for easy movement and secure positioning, as they combine these two functions in a practical way. All **FATH** Swivel and Fixed Casters with Lifting Foot combine a high quality Blickle swivel or fixed caster with a **FATH** adjustable foot. Jack up the adjustable foot with the foot pedal, roll the object to the new position, lower the adjustable foot – done!

Designed to be permanently mounted on the object, **FATH** Swivel and Fixed Casters with Lifting Foot enable you to reposition your heavy machines and equipment on industrial floors at any time – without a forklift and without tools. The high lever ratio of up to 1:20 means that you only need a weight of 10 kg to lift 200 kg.

FATH Swivel and Fixed Casters with Lifting Foot not only save a lot of time when repositioning work equipment, they also improve safety in the production area. Safety risks associated with disassembly and manual transportation are avoided. When changing the standing/roll function, shoes and feet are optimally protected by the complete plastic covering of the step area. The anti-slip plate, which is already screwed onto the adjustable foot plate, secures the adjustable foot against slipping and at the same time protects the floor.

**LEVER RATIO
UP TO 1:20**



Full mobility for loads and secure standing when working

FATH Swivel Casters enable you to move in any direction, ergonomically and with less effort. Moving loads has never been easier!

Time-consuming dismantling and assembly of machines, assembly tables, measuring stations, work platforms, stairs, etc. is no longer necessary.

The perfect solution for everything that is frequently moved but still needs to stand securely – for example, on rollers in a parking position or at a temporary location and on the adjustable feet for work to be carried out. Depending on the requirements for movement, you can also mount swivel and fixed casters together, for example, to keep your object safely on track.

TWO FUNCTIONS PERFECTLY COMBINED: ROLL AND PLACE

Stable standing on adjustable feet – with one step

Once in the desired position, the FATH Swivel and Fixed Casters can be easily lifted again if required with the practical lifting mechanism. The machines or equipment stand securely and with minimal vibration on the adjustable feet and not on a caster blocked by a brake. FATH Swivel and Fixed Casters with Lifting Foot, manufactured with solid steel parts, ensure firm footing even under heavy loads. The swivel foot is height-adjustable and adapts to uneven floors. With a large diameter of 50 millimeters, the adjustable foot plate offers ideal load distribution and also increases stability.

Numerous applications: Clear the stage for creative use

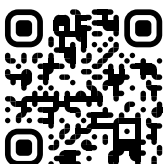
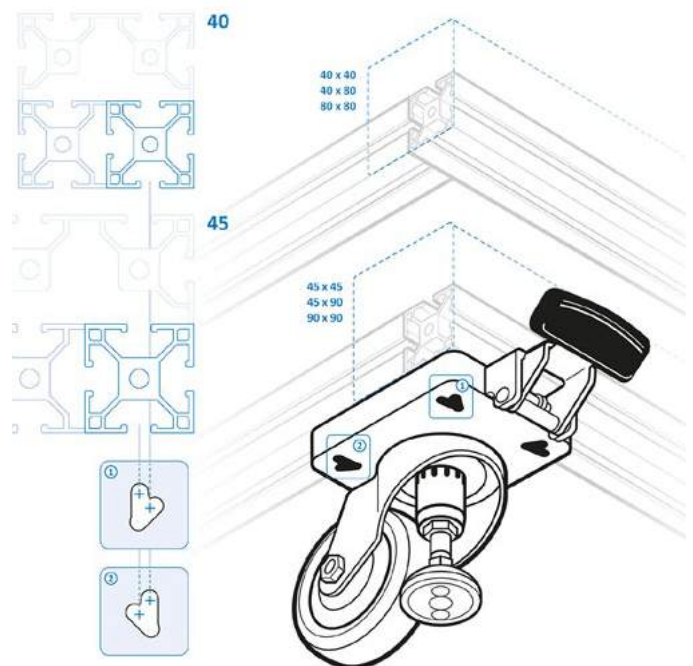
You can make a big impact with the dual function of **FATH** Swivel and Fixed Casters with Lifting Foot. The changeover to new production processes can thereby be easily optimized. Relocation of machines, provisioning of heavy equipment, storage of temporarily unused loads and much more can be carried out easily and significantly faster than with conventional methods. A plus in flexibility and efficiency in manufacturing – and far beyond.

The applications for the clever **FATH** Swivel and Fixed Casters with Lifting Foot are virtually unlimited. What would you like to move?

Hole pattern with heart – and mind! Flush mounting on different profiles

FATH has developed a special heart-shaped hole pattern for the mounting holes in the mounting plate of the lifting foot, which makes it possible to mount the same swivel or fixed caster with lifting foot on very different profile frames and profile corners – with a flush lip without protruding from the mounting plate. It looks elegant and is safe. As well as attractive: The powder coating of the housing matches the anodized aluminum profile.

The **FATH** Swivel and Fixed Casters with Lifting Foot are ideally suited for modular dimensions 40 and 45 as well as right-angle profiles 40x80 and 45x90.

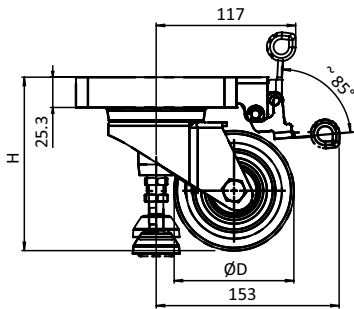


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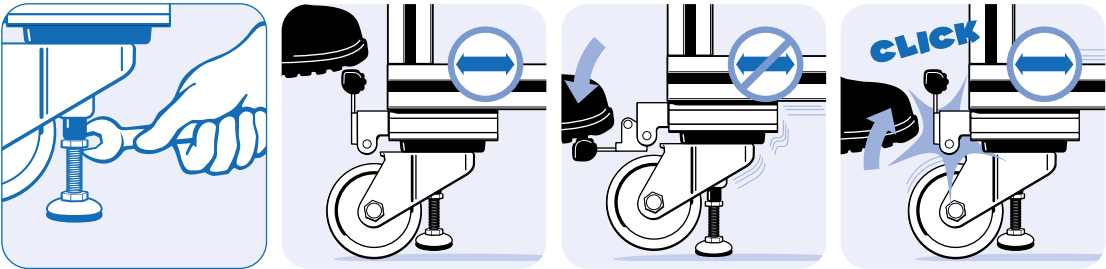
SWIVEL CASTER WITH LIFTING FOOT

MODEL	With mounting plate
DESCRIPTION	Reliable and quiet swivel caster, trackless With ball bearings and thread guard integrated mounting plate for fixation to aluminum profiles with modular dimension 40 and 45 mm without overhang No additional transport and base plate needed; Roller movement locking by temporary positioning on lifting foot, actuation of the height adjustment of the lifting foot via foot pedal on the swivel caster housing
MATERIAL	Housing: Die-cast aluminum / steel Thread: See table Wheel body: See table Mounting plate: Steel Leveling foot: Plastic PA, glass ball reinforced / steel Foot pedal: Plastic PUR / steel
SURFACE	Housing: Powder coated / zinc plated Mounting plate: Zinc plated Leveling foot: Plain / zinc plated Foot pedal: Plain / zinc plated
COLOR	Housing: Alu color Tread: See table Wheel body: See table Leveling foot: Black Foot pedal: Black
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



SWIVEL CASTER WITH LIFTING FOOT

Swivel Caster Tread	ESD	D [mm]	Wheel Body	H [mm]	Max. Load [N]	Weight [g]	Part #
PU, black		80	PA, gray ≈ RAL 7001	125.0	1500	2300.0	098LF080UF134110
		100	PA, gray ≈ RAL 7001	145.0	2000	2400.0	098LF100UF134110
	ESD	80	PA, gray ≈ RAL 7001	125.0	1000	2300.0	098LF080UF134110ESD
	ESD	100	PA, gray ≈ RAL 7001	145.0	1300	2400.0	098LF100UF134110ESD
Solid rubber, black		80	PA, black	125.0	1700	2350.0	098LF080GF134110
		100	PA, black	145.0	2000	2450.0	098LF100GF134110
PA, white		80	PA, natural white	125.0	2500	2400.0	098LF080AF134110
		100	PA, natural white	145.0	2500	2550.0	098LF100AF134110
PU, yellow		80	Aluminum die-cast, silver gray	125.0	1800	2400.0	098LF080EHF134110
		100	Aluminum die-cast, silver gray	145.0	2500	2650.0	098LF100EHF134110
PU, green	ESD	80	Aluminum die-cast, silver gray	125.0	1800	2400.0	098LF080EHF134110ESD
	ESD	100	Aluminum die-cast, silver gray	145.0	2500	2650.0	098LF100EHF134110ESD



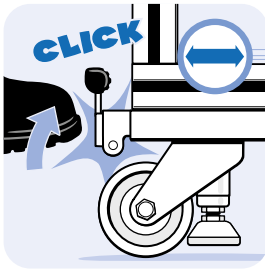
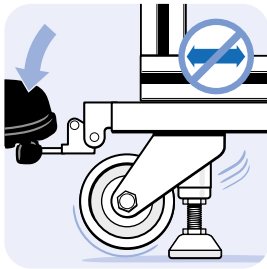
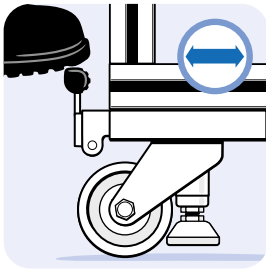
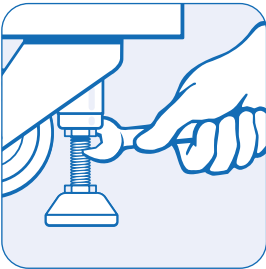
FIXED CASTER WITH LIFTING FOOT

MODEL	With mounting plate
DESCRIPTION	Reliable and quiet fixed caster, trackless With ball bearings and thread guard, integrated mounting plate for fixation to aluminum profiles with modular dimension 40 and 45mm without overhang No additional transport and base plate needed; Roller movement locking by temporary positioning on lifting foot, actuation of the height adjustment of the lifting foot via foot pedal on the fixed caster housing
MATERIAL	Housing: Die-cast aluminum / steel Thread: See table Wheel body: See table Mounting plate: Steel Leveling foot: Plastic PA, glass ball reinforced / steel Foot pedal: Plastic PUR / steel
SURFACE	Housing: Powder coated / zinc plated Mounting plate: Zinc plated Leveling foot: Plain / zinc plated Foot pedal: Plain / zinc plated
COLOR	Housing: Alu color Tread: See table Wheel body: See table Leveling foot: Black Foot pedal: Black
PACK QUANTITY	1 piece
SPECIALS	Other kinds of wheels, other colors, other surfaces on request



FIXED CASTER WITH LIFTING FOOT

ESD	D [mm]	Wheel Body	H [mm]	Fixed Caster Tread	Max. Load [N]	Weight [g]	Part #
	80	PA, natural white	125	PA, white	2500	2172.2	098FF080AF134110
	80	Aluminum die-cast, silver gray	125	PU, yellow	1800	2096.0	098FF080EHF134110
ESD	80	Aluminum die-cast, silver gray	125	PU, green	1800	2172.2	098FF080EHF134110ESD
	80	PA, black	125	Solid rubber, black	1700	2148.4	098FF080GF134110
	80	PA, gray ≈ RAL 7001	125	PU, black	1500	2172.2	098FF080UF134110
ESD	80	PA, gray ≈ RAL 7001	125	PU, black	1000	2172.2	098FF080UF134110ESD
	100	PA, natural white	145	PA, white	2500	2216.6	098FF100AF134110
	100	Aluminum die-cast, silver gray	145	PU, yellow	2500	2216.6	098FF100EHF134110
ESD	100	Aluminum die-cast, silver gray	145	PU, green	2500	2216.6	098FF100EHF134110ESD
	100	PA, black	145	Solid rubber, black	2000	2216.6	098FF100GF134110
	100	PA, gray ≈ RAL 7001	145	PU, black	2000	2216.6	098FF100UF134110
ESD	100	PA, gray ≈ RAL 7001	145	PU, black	1300	2216.6	098FF100UF134110ESD





FATH

LEVELING CASTERS

Always on the same Level regardless of the Floor

1

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- Universal mounting options
- Compensation for uneven floors up to 10 mm
- Flexible use of workplaces and other aluminum profile structures
- Can hold up to 340 kg per caster

HIGHLIGHTS

The simple and robust design of **FATH** Leveling Casters is impressive. The different versions cover the requirements of a wide range of applications and application scenarios in an industrial environment. Wear-resistant casters ensure a long service life with minimal abrasion. They can be dynamically loaded with up to 340 kg – even frames weighing a maximum of 340 kg per caster can be moved safely. Caster diameters of 50 or 62 mm also allow travel over uneven surfaces.

The supporting foot can be extended using a standard open-end wrench on the color highlighted adjusting wheel. This ensures a secure footing for the object. Floor unevenness up to 10 mm can also be compensated for thanks to the continuously adjustable foot. To move the structure to another location, simply retract the foot.

ROBUST STRUCTURE

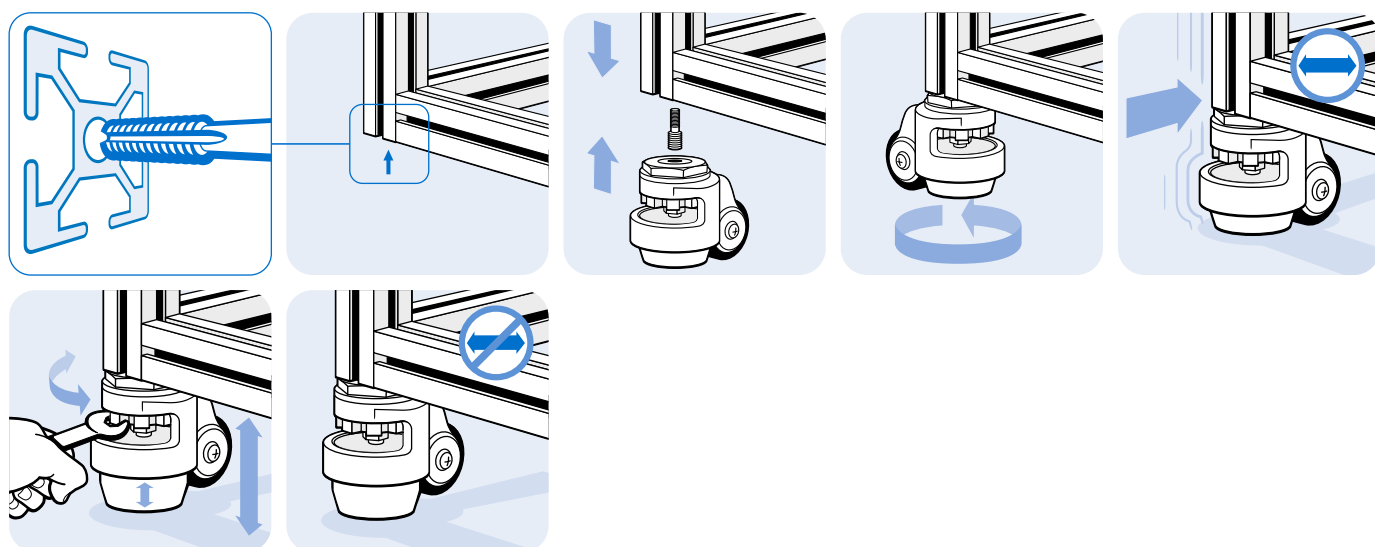
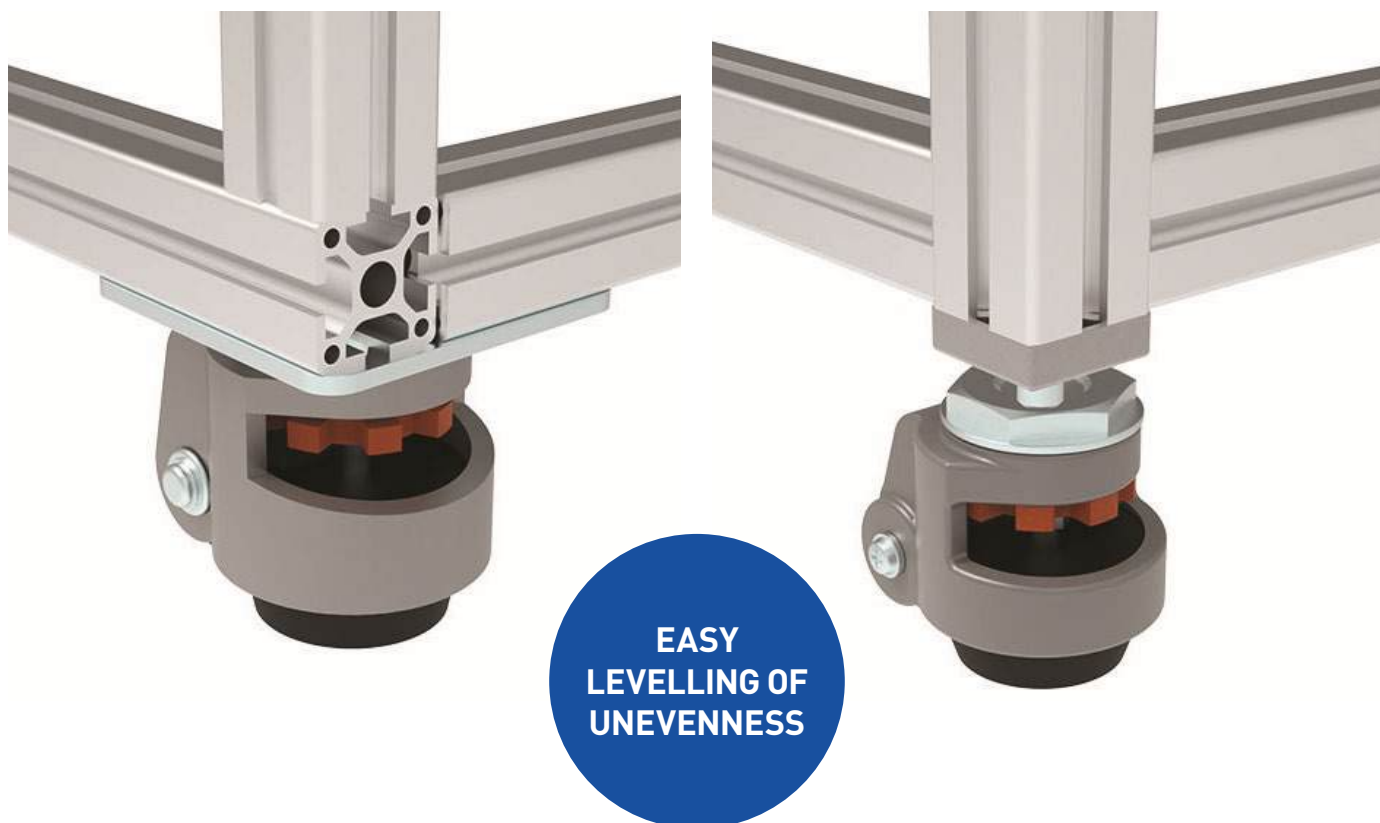


Easy installation – hole pattern with heart and mind!

FATH Leveling Casters have various assembly options. The fixing can be made with a bolt hole thread using double-threaded screws in transport and base plates or core holes of aluminum profiles.

The Leveling Casters are also available with a screw-on plate for flush mounting on all profiles with modular dimensions 40 and 45. For the mounting holes in the mounting plate, **FATH** has developed a special heart-shaped hole pattern, which makes it possible to mount the **FATH** Leveling Casters on different profile frames and profile corners – with a flush lip without protruding from the mounting plate. This increases flexibility and safety.

WEAR-RESISTANT WHEELS FOR
LONG USABILITY

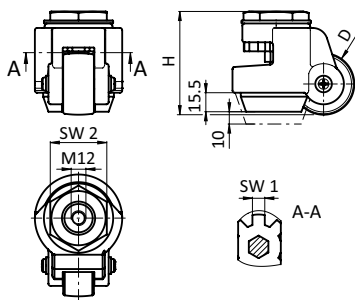


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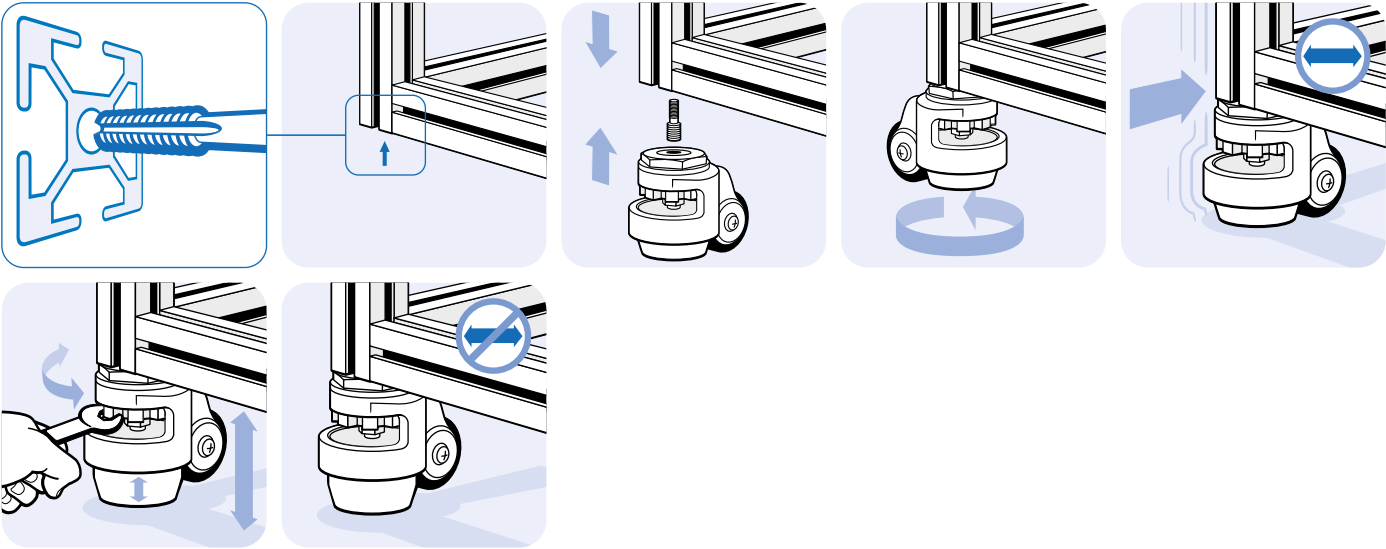
leveling-caster.fath24.com

LEVELING CASTER WITH BOLT HOLE THREAD (SET)

MODEL	With bolt hole thread
DESCRIPTION	Reliable leveling caster with bolt hole thread M12 For fixation to transport and base plates, threaded sleeves or threaded bushes; Roller movement locking by temporary positioning on stamp, actuation of the height adjustment of the stamp via adjustment wheel in the caster housing with wrench
MATERIAL	Bolt hole plate: Steel Housing: Aluminum die-cast Adjustment wheel: Plastic PA Stamp: Rubber NBR Roller: Plastic PA
SURFACE	Bolt hole plate: Zinc plated Housing: Powder coated
COLOR	Housing: White aluminum ≈ RAL 9006 Adjustment wheel: Orange ≈ RAL 2004 Stamp: Black Roller: Black
SET	1 leveling casters with bolt hole thread 1 double threaded bolts M8/M12 1 double threaded bolts M12/M12 1 open-end wrench
PACK QUANTITY	1 set
TIP	Compatible Transport and Base Plates with thread M8 or M12 on request



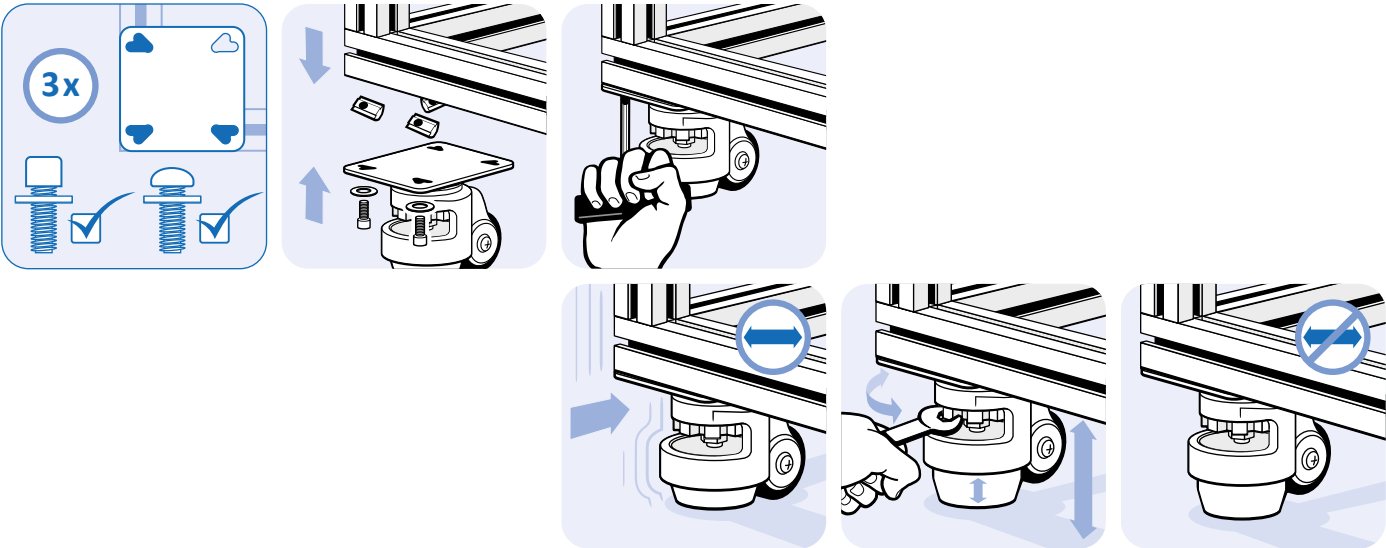
D [mm]	H [mm]	Max. Load per Lifting Unit [kg]	SW 1	SW 2	Weight [g]	Part #
50	84	250 (M8/M12) 250 (M12/M12)	11	46	2588.0	098LF050AF46S01
62	103	350 (M8/M12) 500 (M12/M12)	12	65	4688.0	098LF062AF65S01

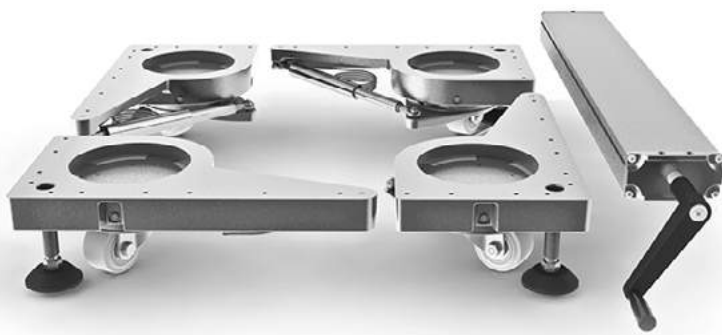


LEVELING CASTER WITH MOUNTING PLATE 40 / 45

MODEL	With mounting plate
DESCRIPTION	Reliable leveling caster with integrated mounting plate For fixation to aluminum profiles with modular dimension 40 and 45 mm without overhang No additional transport and base plate needed; Roller movement locking by temporary positioning on stamp, actuation of the height adjustment of the stamp via adjustment wheel in the caster housing with wrench
MATERIAL	Mounting plate: Steel Housing: Aluminum die-cast Adjustment wheel: Plastic PA Stamp: Rubber NBR Roller: Plastic PA
SURFACE	Mounting plate: Zinc plated Housing: Powder coated
COLOR	Housing: White aluminum ≈ RAL 9006 Adjustment wheel: Orange ≈ RAL 2004 Stamp: Black Roller: Black
PACK QUANTITY	1 piece

D [mm]	H [mm]	Max. Load [kg]	SW 1	Weight [g]	Part #
62	103	500	12	1345.0	098LF062AF110110





FATH

LIFT CASTERS

FATH Lifting Casters: Be flexible and fast with the plug-and-work solution

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- Fast and flexible placement of machines and structures
- Strictly synchronous lifting movement of all units
- To move heavy, sensitive machines
- Keeps the machine horizontal balanced
- Compact lifting system
- Ready to install set

HIGHLIGHTS

Flexibility is one of the important features of modern manufacturing facilities. Setting up and leveling a machine or installation into a relatively permanent position for years to come is not necessarily common practice any longer.

It is with this scenario in mind that **FATH** has developed its Lift Caster unit as a "Plug-and-Work" solution which has been conceptualized as a mounting for machinery and facilities with a maximum lifting load of 500 kg per unit. The extra flat unit is composed of a Blicke swiveling roller that is screwed on to an aluminum mounting. The rolling mounts of these swiveling rollers are bedded into the die-cast aluminum chassis using a Teflon strip. The helix threading translates rotation of the lift into vertical movement. An Ergoswiss hydraulic cylinder drives the rotation.

The Lift Caster is delivered as a set containing four lifting units including the leveling feet. Available with either a manual hydraulic pump and the necessary hydraulic piping or an electric drive unit. The lifting units are simply screwed on to the structure that is to be moved. Just by turning a crank or electric operation, any machine or installation using this equipment can be lifted by the integrated leveling feet and easily pushed along any normal industrial floor. The lifting motion is conducted evenly so that nothing tilts or becomes unlevelled.

SYNCHRONOUS LIFT AND MOVE



Lift Caster hydraulic or electric

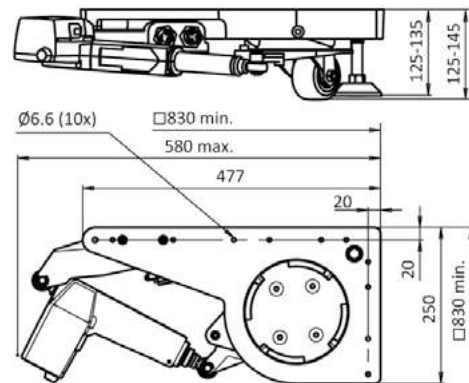
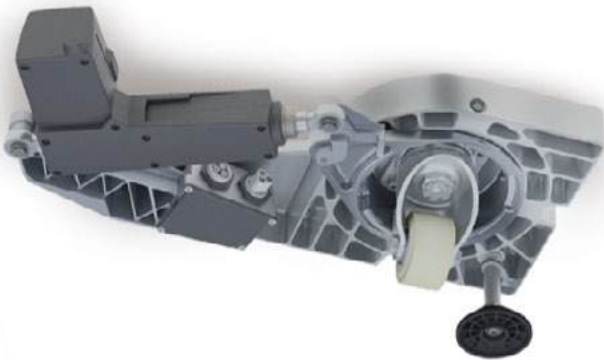
The lifting system from **FATH** for fast and flexible placement of plants, fixtures or assembly tables is available with 2 different drives. With the hydraulic drive, the set consists of 4 lifting units incl. drive unit and hydraulic piping. The transmission ratio of cylinder / lifting unit is 10:1.

The electric **FATH** Lift Caster is available both individually and in a set of 4. The electric drive is operated with a voltage of 24 V and has a Wieland RST20i2 electrical connector. Thanks to the robust die-cast aluminum housing, a Lift Caster set of 4 lifting units has a load capacity of up to 2 tons when placed centrally. The lifting mechanism with Teflon bearings enables smooth lifting, and rollers with ball bearings enable easy movement.

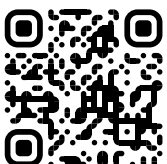
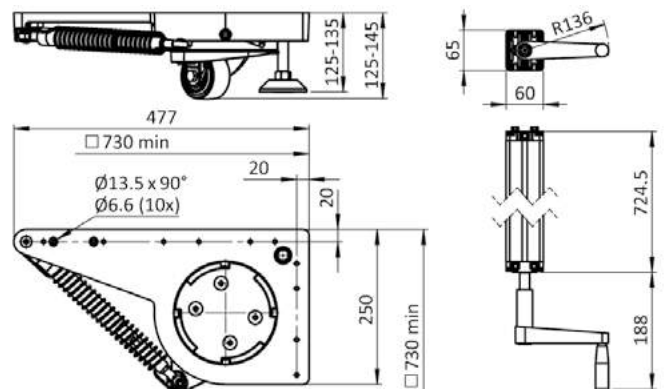
AVAILABLE IN TWO

DRIVE VERSIONS

Electric Lift Caster



Hydraulic Lift Caster



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better now!

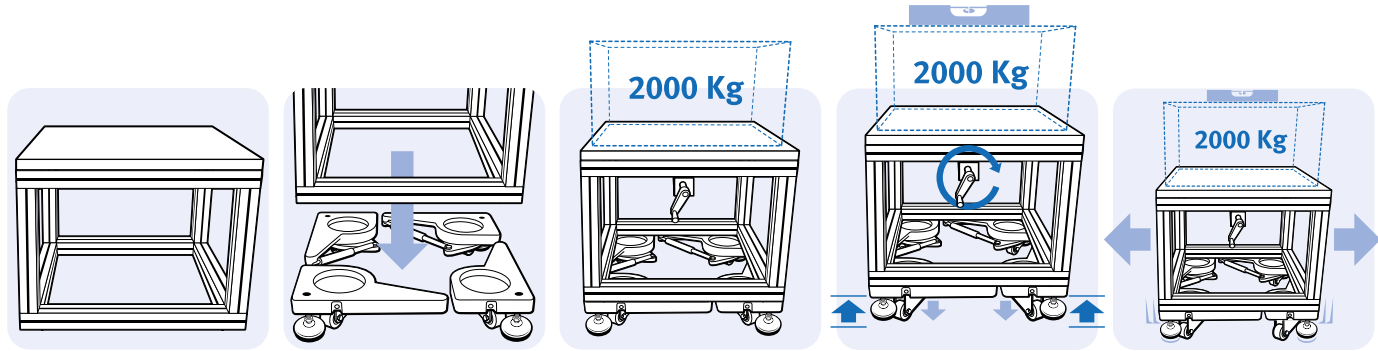
lift-caster.fath24.com

HYDRAULIC LIFT CASTER (SET)

MODEL	Aluminum die-cast
DESCRIPTION	Lift castor system for a fast and flexible placing of plants or assembling tables; gear transmission ratio: 10:1
MATERIAL	Housing: Aluminum die-cast with PTFE bearing Roller: Plastic PA with ball bearing Roller housing: Zinc plated steel
SET	4 lifting units 1 hydraulic drive unit 4 hydraulic pipes at each 3 m, pre-filled
PACK QUANTITY	1 set
SPECIALS	Other sets on request
TIP	* Positioned centered

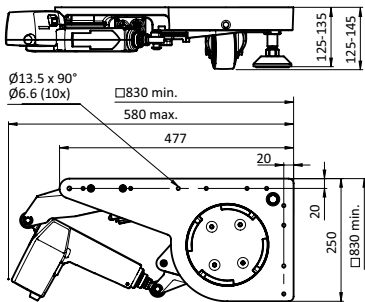


Max. Load [kg]	Max. Load per Lifting Unit [kg]	Weight [kg]	Part #
*2000.0	500.0	30.8	06001HR2000



ELECTRIC LIFT CASTER

MODEL	Aluminum die-cast
DESCRIPTION	Lift castor system for a fast and flexible placing of plants or assembls tables; with electrical drive - 24 V, electrical connection plug Wieland RST20i2
MATERIAL	Housing: Aluminum die-cast with PTFE bearing Roller: Plastic PA with ball bearing Roller housing: Zinc plated steel
SET	4 lifting units with electrical drives
PACK QUANTITY	1 piece / 4 pieces
TIP	* Positioned centered



Version	Max. Load [kg]	Max. Load per Lifting Unit [kg]	Pack Quantity [Pieces]	Weight [kg]	Part #
	500.0	500.0	1	9.2	06001HR500E
Set	*2000.0	500.0	4	36.8	06001HR500EZ4