METALIKA
COMPONENTS FOR INDUSTRY AACIN

Installation feet
Buffers & Supports

6-008 Leveling Foot

RoHS
WEEE

Advantages

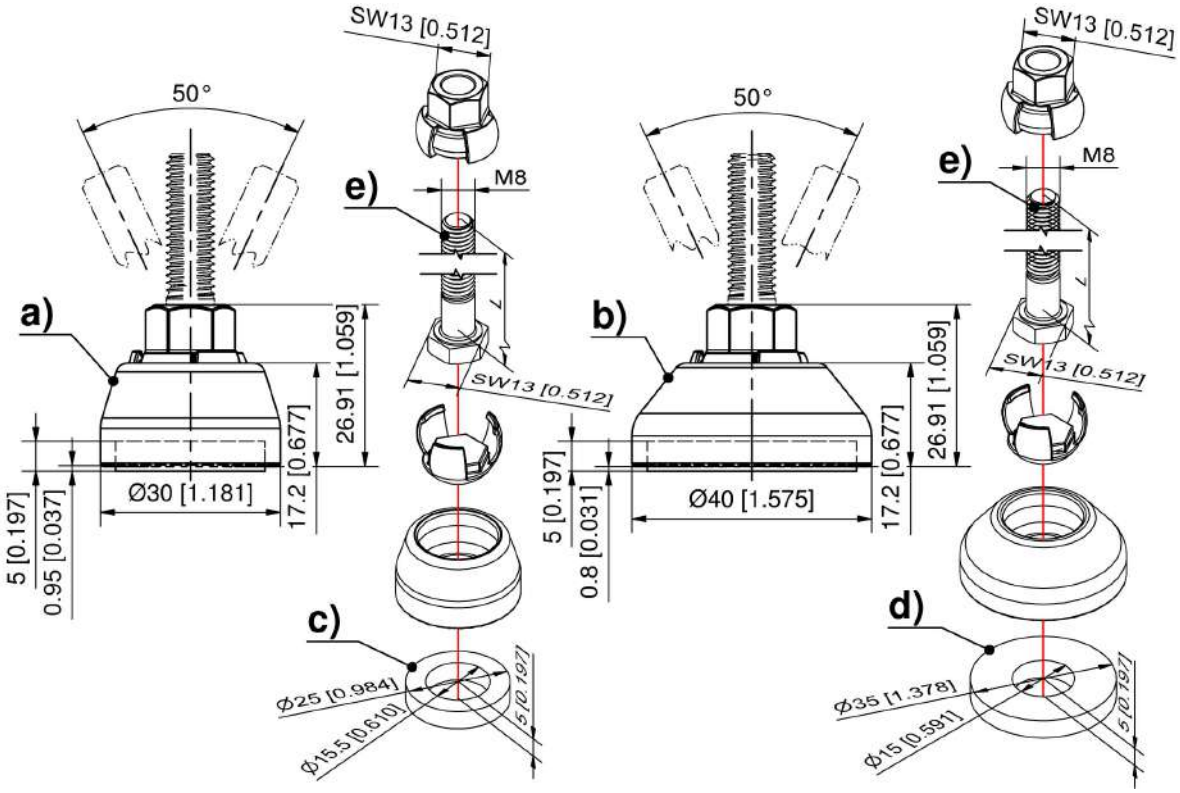
- Determine the H-dimension yourself by using a standard hexagon bolt DIN 933 / ISO 4017 (e).
- Inclination angle of +/- 25°.
- Large contact surface due to the use of a large ball in conjunction with a small plate diameter.
- No lifting forces because the ball is stored in an indentation. This prevents the edge on the plate from breaking.
- In relation to the load the plate can be designed smaller and thus be mounted closer to the edge of the housing.

Materials

- **Plate, sleeve and nut:** PA6
- **Anti-slip insert:** NBR

Remarks

The values given in the table are based on a simple compressive load perpendicular to the Leveling Foot. The additional bending and buckling stresses that frequently occur in practice lead to reduced load-bearing capacity of the bolt and must be taken into account accordingly.



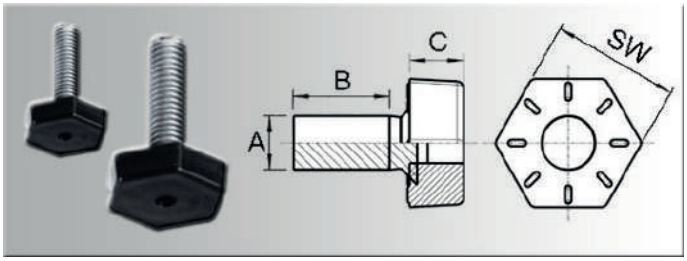
Leveling Foot

	Part Number	Name	Static load capacity in kN	SW	Packaging unit
a)	580-9008.00-00000	Leveling Foot Ø 30mm M8	7.5	13 mm	100 pcs.
b)	580-9007.00-00000	Leveling Foot Ø 40mm M8	7.5	13 mm	100 pcs.

Anti-slip Insert

	Part Number	Name	Packaging unit
c)	209-4304.00-00000	Anti-slip insert for Leveling Foot Ø 30mm	100 pcs.
d)	209-4303.00-00000	Anti-slip insert for Leveling Foot Ø 40mm	100 pcs.

Adjustable feet & machine feet | Adjustable hexagonal feet



Hexagon, with zinc-plated metal screw.

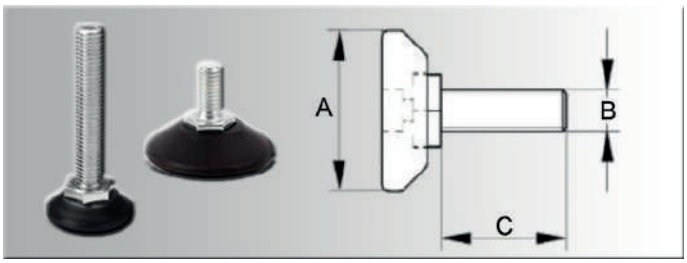
Material: PE
Colour: black

Further types on written request.

Part no.	SW	A	B	C
1531916	19	M8x20	16	12
1532016	20	M8x20	16	8
1532026	20	M8x30	26	8
1532036	20	M8x40	36	8
1532046	20	M8x50	46	8
1532516	25	M8x20	16	8
1532526	25	M8x30	26	8
1532536	25	M8x40	36	8
1532546	25	M8x50	46	8
1532615	25	M10x20	15	8
1532625	25	M10x30	25	8

Part no.	SW	A	B	C
1532635	25	M10x40	35	8
1532645	25	M10x50	45	8
1533016	30	M8x20	16	8
1533026	30	M8x30	26	8
1533036	30	M8x40	36	8
1533046	30	M8x50	46	8
1533115	30	M10x20	15	8
1533125	30	M10x30	25	8
1533135	30	M10x40	35	8
1533145	30	M10x50	45	8

Adjustable feet & machine feet | Adjustable feet



Usable as support and height regulator for machines, devices, cupboards and furniture. The plate consists of solid plastic, the thread of zinc-plated steel.

Plate height: approx. 10 mm
Loading capacity:
M8 up to 400 kg / M10 up to 550 kg

Material: PP
Colour: black

Also available as swivelling type! Further types on written request.

Part no.	A	B	C
1483801	38	M8	16
1483802	38	M8	20
1483803	38	M8	30
1483804	38	M8	40
1483805	38	M8	50
1483806	38	M8	60
1483807	38	M8	70
1483808	38	M8	80
1483809	38	M8	90

Part no.	A	B	C
1483810	38	M8	100
1483812	38	M8	120
1483001	38	M10	16
1483002	38	M10	20
1483003	38	M10	30
1483004	38	M10	40
1483005	38	M10	50
1483006	38	M10	60
1483007	38	M10	70

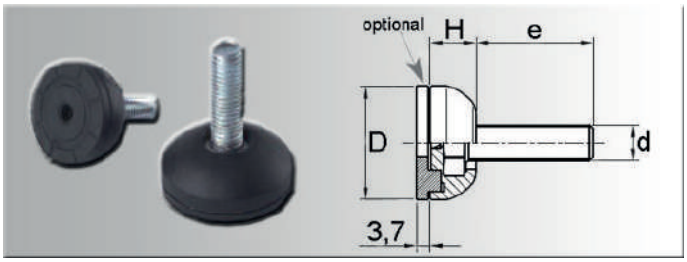
Part no.	A	B	C
1483008	38	M10	80
1483009	38	M10	90
1483010	38	M10	100
1483012	38	M10	120
1484801	48	M8	16
1484802	48	M8	20
1484803	48	M8	30
1484804	48	M8	40
1484805	48	M8	50

Part no.	A	B	C
1484806	48	M8	60
1484807	48	M8	70
1484808	48	M8	80
1484809	48	M8	90
1484810	48	M8	100
1484001	48	M10	16

Part no.	A	B	C
1484002	48	M10	20
1484003	48	M10	30
1484004	48	M10	40
1484005	48	M10	50
1484006	48	M10	60
1484007	48	M10	70

Part no.	A	B	C
1484008	48	M10	80
1484009	48	M10	90
1484010	48	M10	100
1484012	48	M10	120

Adjustable feet & machine feet | Machine feet technopolymer



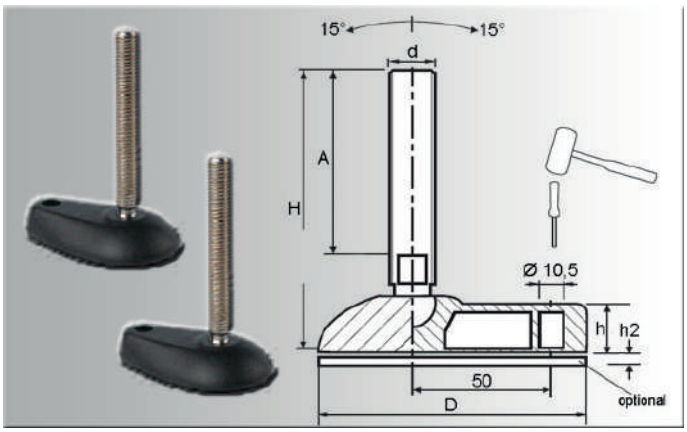
Material: technopolymer
Colour: black
Thread of treated steel
* = max. loading capacity

Optional: rubber NBR 70 Shore A anti-slip (page 112)
Ø 32 = 6118800903
Ø 40 = 6118800904

Part no.	D	H	d	e	kg*
6118832533	32	13	M8	26	800
6118832534	32	13	M10	23	800

Part no.	D	H	d	e	kg*
6118840533	40	13	M8	36	800
6118840534	40	13	M10	33	800

Adjustable feet & machine feet | Adjustable feet with asymmetrical plate



Adjustable feet with asymmetrical plate

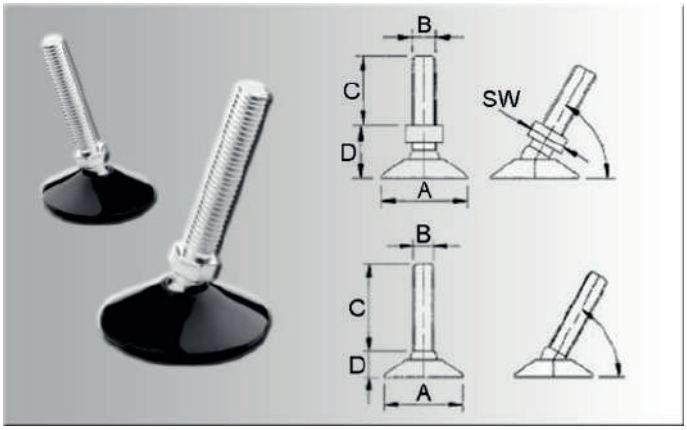
Material:
Plate of black, reinforced PA 6
Bolt of either
zinc-plated steel (penultimate digit = 3, e.g. 6420309530) or
stainless steel (AISI 304) (penultimate digit = 5, e.g. 6420309550)

*max. static load on vertical axis
If necessary, open pre-cut holes with a hammer in order to fix the feet on the floor.

Part no.	d	A	H	kg*	D	h
6420309530	M8	45	72	1.200	95	15
6420309550	M8	45	72	1.200	95	15
6420309531	M8	65	92	1.200	95	15
6420309551	M8	65	92	1.200	95	15
6420309532	M10	70	99	1.300	95	15
6420309552	M10	70	99	1.300	95	15
6420309533	M12	43	74	1.400	95	15
6420309553	M12	43	74	1.400	95	15

Part no.	d	A	H	kg*	D	h
6420309534	M12	93	124	1.400	95	15
6420309554	M12	93	124	1.400	95	15
6420309535	M16	90	125	1.700	95	15
6420309555	M16	90	125	1.700	95	15
6420309536	M16	125	160	1.700	95	15
6420309556	M16	125	160	1.700	95	15
6420309537	M16	165	200	1.700	95	15
6420309557	M16	165	200	1.700	95	15

Adjustable feet & machine feet | Adjustable feet with ball joint



Adjustable feet with ball joint - width across flats 12 - inclination angle: 15°
* = without hexagon

Material: PA, zinc-plated steel thread
Colour: black

Part no.	A	B	C	D
1442827*	26	M8	27	11
1443827*	30	M8	27	12
1443045	30	M10	45	21
1443062	30	M10	60	21
1443072	30	M10	72	21
1443100	30	M10	100	21
1444045	40	M10	45	21
1444052	40	M10	52	21
1444062	40	M10	62	21
1444072	40	M10	72	21
1444100	40	M10	100	21
1444827*	47	M8	27	14

Part no.	A	B	C	D
1444745	47	M10	45	21
1444752	47	M10	52	21
1444762	47	M10	62	21
1444772	47	M10	72	21
1444710	47	M10	100	21
1445825*	55	M10	25	15
1445045	55	M10	45	21
1445052	55	M10	52	21
1445062	55	M10	62	21
1445072	55	M10	70	21
1445100	55	M10	100	21

Adjustable feet & machine feet | Low-Profile Adjustable Feet

Low-Profile Adjustable Feet

SR 1572

Black Polyamide or Polyethylene

- Zinc-plated steel stud
- Ideal for uneven surfaces

Part Number	Thread Size	Dimensions (mm)		Standard Pack Quantity
		Foot Diameter	Stud Length	
498651*	M6	20	20	1000
498652*	M6	20	25	1000
498653*	M6	20	50	1000
498655*	M6	25	25	1000
498654*	M8	20	16	1000
465329†	M8	25	25	500
498656*	M8	25	37	500
498657*	M8	32	20	600
601835*	M8	32	50	250
465330†	M8	35	25	250
465331†	M10	25	35	500
498658*	M10	32	25	500
465328†	M10	35	35	250
499810*	M10	44	20	250

*Polyethylene †Polyamide

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Levelling Components
Made in Italy

LINEA MINI
MINI LINE

METALIKA
COMPONENTS FOR INDUSTRY KACIN

PAG. 306	PIEDI IN GOMMA *RUBBER FEET*
PAG. 310	PIEDI ZINCATI *ZINC PLATED FEET*
PAG. 311	PIEDI IN PLASTICA *PLASTIC FEET*
PAG. 316	TAPPI *PLUGS*

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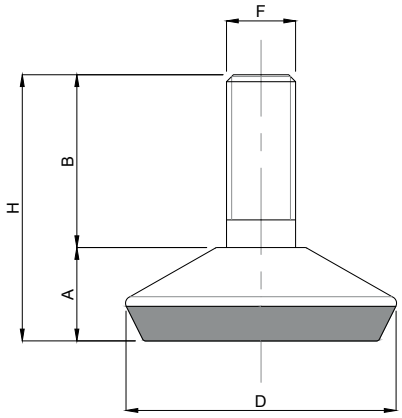
Levelling Components

Piedini PA/Cromati

MINI

Caratteristiche: BASE Ø 20/25/30/40/50, STELO FISSO

Features: BASE Ø 20/25/30/40/50, FIX STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
30000	M6x13	13	Ø 20	M6	7	20	1000
30010	M8x20	20	Ø 25	M8	10	30	1500
30020	M10x20	20	Ø 25	M10	10	30	1500
30030	M8x20	20	Ø 30	M8	11,5	31,5	2000
30040	M10x20	20	Ø 30	M10	11,5	31,5	2000
30050	M8x25	25	Ø 40	M8	13,5	38,5	2800
30060	M10x25	25	Ø 40	M10	13,5	38,5	2800
30070	M10x30	30	Ø 50	M10	15,5	45,5	3800
30080	M12x35	30	Ø 50	M12	15,5	50,5	3800

LEVELING COMPONENTS
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- Base in poliammide con stelo in ferro zincato e cuffia cromata
- I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

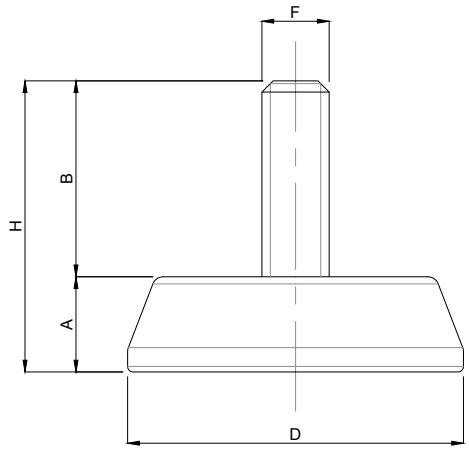
- *Polyamide base with chromate case, galvanized steel screw*
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piedini PA/Zincato

MINI

Caratteristiche: BASE Ø 30/40/50/60, STELO FISSO

Features: BASE Ø 30/40/50/60, FIX STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
30100	M8x20	20	Ø 30	M8	11,5	31,5	2000
30110	M10x20	20	Ø 30	M10	11,5	31,5	2000
30120	M8x25	25	Ø 40	M8	14,5	39,5	2500
30130	M10x25	25	Ø 40	M10	14,5	39,5	2500
30140	M10x35	35	Ø 50	M10	17	52	3500
30150	M12x35	35	Ø 50	M12	17	52	3500
30160	M12x35	35	Ø 60	M12	17	52	4000

LEVELING COMPONENTS www.metalika-kacin.com

• Base in poliammide, stelo in ferro zincato

• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

• *Polyamide base, galvanized steel screw*

• *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

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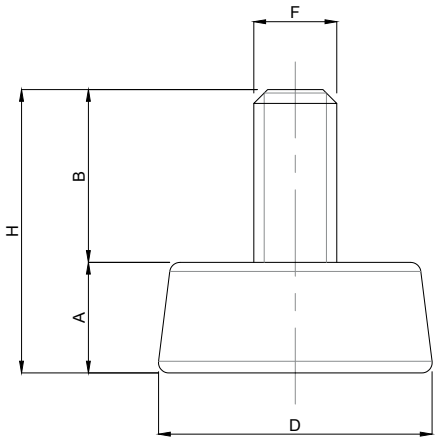
Piedini Gomma/Zincato, Gomma/Inox

MINI

Caratteristiche: BASE Ø 40, STELO FISSO

Features: BASE Ø 40, FIX STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
7040-8X25F	Stelo zincato M8x25	25	Ø 40	M8	16	41	1800
7040-10X25F	Stelo zincato M10x25	25	Ø 40	M10	16	41	2250
7040-12X25F	Stelo zincato M12x25	25	Ø 40	M12	16	41	3150
7040-8X25I	Stelo inox M8x25	25	Ø 40	M8	16	41	1800
7040-10X25I	Stelo inox M10x25	25	Ø 40	M10	16	41	2250
7040-12X25I	Stelo inox M12x25	25	Ø 40	M12	16	41	3150

LEVELING COMPONENTS
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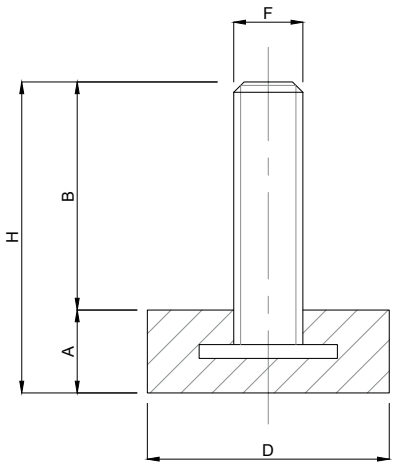
- Base in gomma NBR 70 shore; stelo acciaio zincato/inox (AISI 304)
- I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Rubber base (NBR 70 shore). Steel/stainless steel (1.4301) screw.*
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piedini Gomma/Zincato, Gomma/Inox

Caratteristiche: BASE Ø 30/35, STELO FISSO

Features: BASE Ø 30/35, FIX STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		A	D	F	B	H	
7030-6X18F	M6x18	10	Ø 30	M6	18	28	1000
7030-6X38F	M6x38	10	Ø 30	M6	38	48	1000
7030-8X18F	M8x18	10	Ø 30	M8	18	28	1200
7030-8X38F	M8x38	10	Ø 30	M8	38	48	1200
7030-10X28F	M10x28	10	Ø 30	M10	28	38	1400
7030-10X38F	M10x38	10	Ø 30	M10	38	48	1400
7030-12X28F	M12x28	10	Ø 30	M12	28	38	1500
7035-8X18F	M8x18	12	Ø 35	M8	18	30	1200
7035-8X38F	M8x38	12	Ø 35	M8	38	50	1200
7035-10X18F	M10x18	12	Ø 35	M10	18	30	1400
7035-10X38F	M10x38	12	Ø 35	M10	38	50	1400
7035-12X18F	M12x18	12	Ø 35	M12	18	30	1500
7035-12X38F	M12x38	12	Ø 35	M12	38	50	1500

• A richiesta disponibile anche con stelo in acciaio inox.
Minimo 500 pz.

• Base in gomma NBR 70 shore; stelo acciaio zincato

• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

• *Rubber base (NBR 70 shore). Steel/stainless steel (1.4301) screw on request.*

• *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

LEVELING COMPONENTS www.metalika-kacin.com

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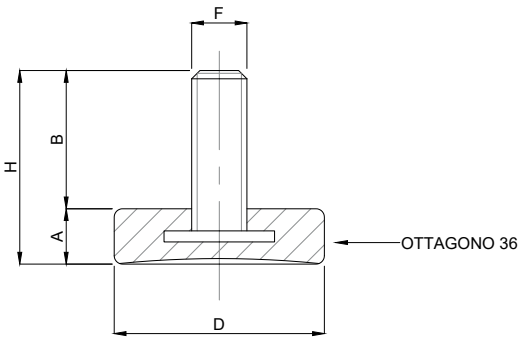
Piedini Gomma/Zincato, Gomma/Inox

MINI

Caratteristiche: BASE OTTAGONALE Ø 38, STELO FISSO

Features: BASE Ø 38, FIX STEM



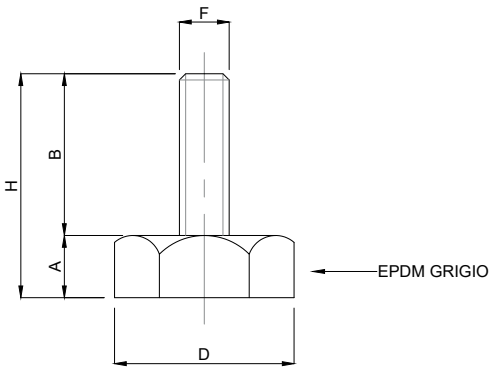
CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
7035O-8X18F	Stelo zincato M8x18	20	Ø 38	M8	9	29	1800
7035O-8X38F	Stelo zincato M8x38	40	Ø 38	M8	9	49	2250
7035O-10X18F	Stelo zincato M10x18	20	Ø 38	M10	9	29	3150
7035O-10X38F	Stelo zincato M10x38	40	Ø 38	M10	9	49	3150

• A richiesta disponibile anche con stelo in acciaio inox.
Minimo 500 pz.

Piedi in Gomma EPDM/Zincato

Caratteristiche: BASE ESAGONALE, STELO FISSO

Features: HEXAGONAL BASE, FIX SISTEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
7035E-10X30F/EG	stelo zincato M10x30	30	ES 31	M10	10	40	3150

• Base in gomma EPDM; stelo acciaio zincato.

• I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

• *EPDM base. Steel/stainless steel (1.4301) screw on request.*

• *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

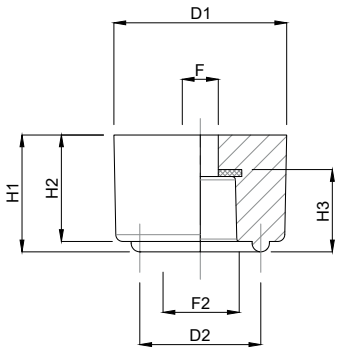
LEVELING COMPONENTS
www.metalika-kacin.com

Antiscivolo NBR

MINI

Caratteristiche: ANTISCIVOLO Ø25 H17

Features: ANTISLIP Ø25 H17



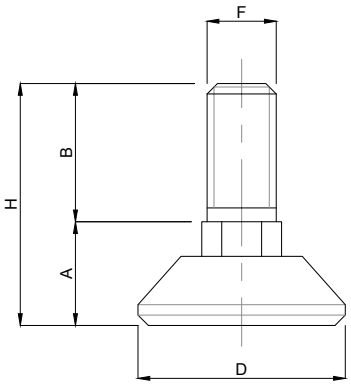
CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*						
		D1	D2	H1	H2	H3	F1	F2
7025H17	Piede in gomma Ø25 H17	Ø25	Ø17,5	16,9	15,4	9,4	5,2	10,58

- Base in gomma NBR 70 shore
- *NBR Rubber base 70 shore*

PA/PA

Caratteristiche: BASE Ø 30, STELO FISSO

Features: BASE Ø 30, FIX STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
30200	M10x20	20	Ø 30	M10	15	35	800

- Base e stelo in poliammide

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Polyamide base and screw/ Polyamid Grundplatte und Spindel*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

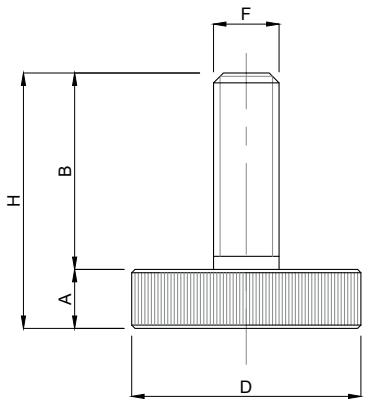
LEVELING COMPONENTS www.metalika-kacin.com

Piedini PA/Zincato

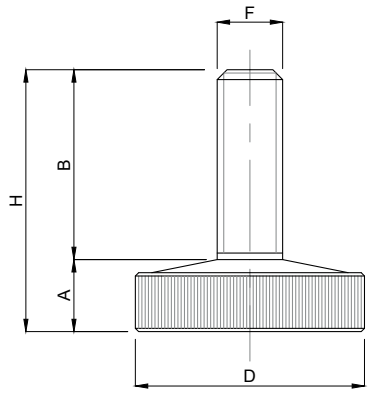
MINI

Caratteristiche: BASE ZIGRINATA Ø 20/25/28/32/35, STELO FISSO

Features: KNURLED BASE Ø 20/25/28/32/35, FIX STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
30400	M6x17	17	Ø 25	M6	7	24	1500
30410	M8x25	25	Ø 25	M8	7	32	1500
30420	M10x35	35	Ø 25	M10	7	42	1500
30430	M8x25	25	Ø 35	M8	9	34	2500
30440	M10x25	25	Ø 35	M10	9	34	2500
30450	M10x30	30	Ø 35	M10	9	39	2500
30460	M10x35	35	Ø 35	M10	9	44	2500
30470	M10x40	40	Ø 35	M10	9	49	2500



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
30300	M6x20	20	Ø 20	M6	6,5	26,5	1500
30310	M8x22	22	Ø 28	M8	8	30	2000
30320	M10x25	25	Ø 32	M10	9,5	34,5	2500

• Base in poliammide, stelo acciaio zincato

• *Polyamide base, galvanized steel screw*

LEVELING COMPONENTS www.metalika-kacin.com

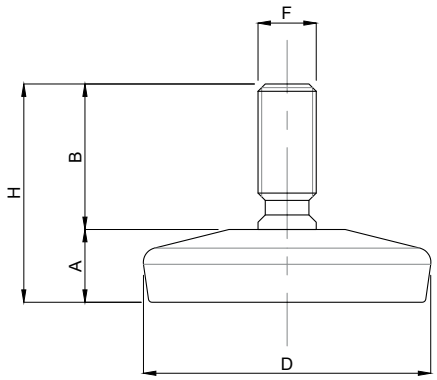
Martin
Levelling Components

Piedini PA/Zincato

MINI

Caratteristiche: BASE Ø 40, STELO FISSO

Features: BASE Ø 40, FIX STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
30500	M8x20	20	Ø 40	M8	10	30	3000
30510	M10x20	20	Ø 40	M10	10	30	3000

• Base in poliammide, stelo acciaio zincato

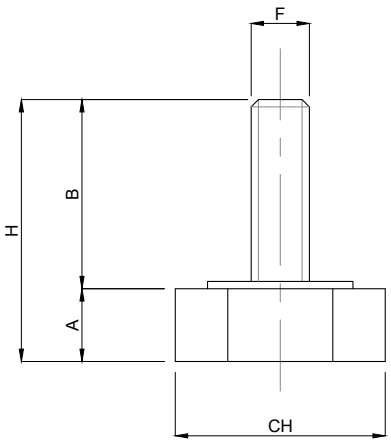
• *Polyamide base, galvanized steel screw*

Piedini PA

Caratteristiche: BASE ESAGONALE Ø 25, STELO FISSO

Features: BASE ESAGONALE Ø 25, FIX STEM

LEVELING COMPONENTS
www.metalika-kacin.com



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	CH	F	A	H	
30600	M8x25	25	Ø 25	M8	8	33	2500
30610	M8x35	35	Ø 25	M8	8	43	2500
30620	M10x25	25	Ø 25	M10	8	33	2500
30630	M10x35	35	Ø 25	M10	8	43	2500

• Base esagonale in poliammide con stelo in ferro zincato

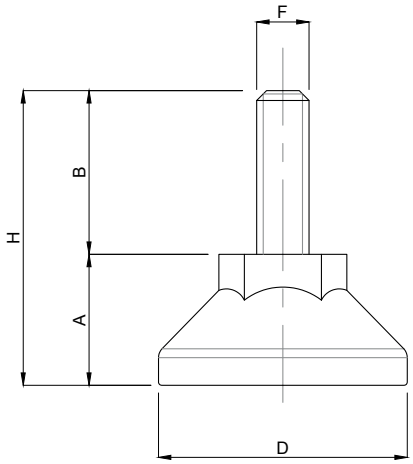
• *Hexagonal polyamide base, galvanized steel screw*

Piedini PA/Zincato

Martin Levelling Components

Caratteristiche: BASE CON ESAGONO Ø 38, STELO FISSO

Features: BASE WITH HEXAGON Ø 38, FIX STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*					CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	
30700	M8x25	25	Ø 38	M8	15	40	2500

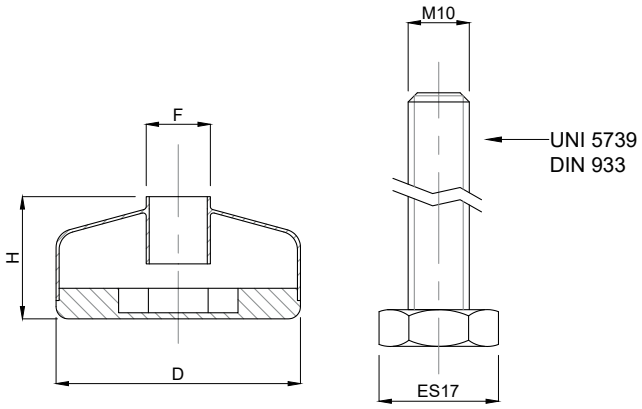
• Base in poliammide con sede esagonale, stelo accaio zincato

• *Polyamide base with Hexagonal seat, galvanized iron screw*

Piedini PA

Caratteristiche: BASE Ø 40 CON ALLOGGIO PER VITE CON TESTA ESAGONALE

Features: BASE Ø 40 WITH HOUSING FOR SCREW WITH HEXAGONAL HEAD



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*			CARICO STATICO *STATIC LOAD* NEWTON
		D	F	H	
30800	Esagono Vite 17	Ø 40	M10	20	3000

• PA Base con alloggio per vite a testa esagonale 17 - DIN 933/UNI 5739
• Vite fornita su richiesta
• Lotto minimo per la base 1.000pz

• *PA Base with socket for screw SW17 - DIN 933/UNI 5739*
• *Screw on request*
• *MOQ for PA base 1.000pcs*

LEVELING COMPONENTS www.metalika-kacin.com

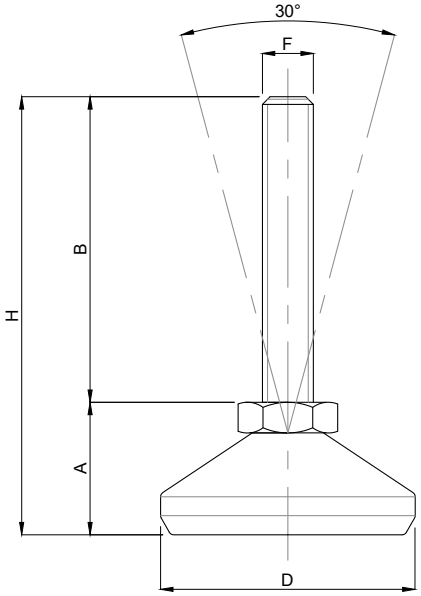
Martin
Levelling Components

Piedini PA/Zincato

MINI

Caratteristiche: BASE Ø 40/50, STELO SNODATO

Features: BASE Ø 40/50, TILTED STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*						CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	G	
30900	M10x40	40	Ø 40	M10	18	58	11,5	3500
30910	M10x40 cromato	40	Ø 40	M10	18	58	11,5	3500
30920	M10x60	60	Ø 40	M10	18	78	11,5	3500
30930	M10x60 cromato	60	Ø 40	M10	18	78	11,5	3500
30940	M10x40	40	Ø 50	M10	20	60	13,5	4500
30950	M10x40 cromato	40	Ø 50	M10	20	60	13,5	4500
30960	M10x60	60	Ø 50	M10	20	80	13,5	4500
30970	M10x60 cromato	60	Ø 50	M10	20	80	13,5	4500

LEVELING COMPONENTS
www.metalika-kacin.com

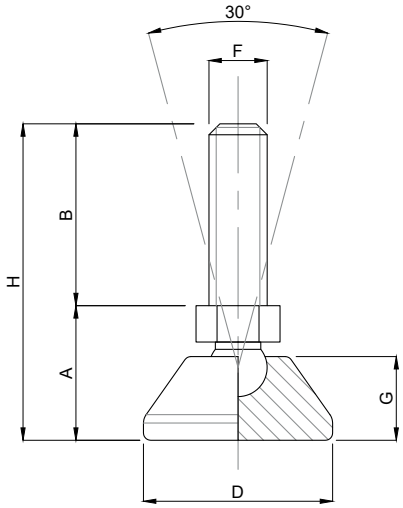
- Base in poliammide nero (disponibile anche con cuffia cromata) stelo leggermente snodato in ferro zincato
- I valori dei carichi sopra riportati sono calcolati in condizioni statiche. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.
- *Black polyamide base (chromate case available), sligthly articulated galvanized steel screw*
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piedini PA/Zincato

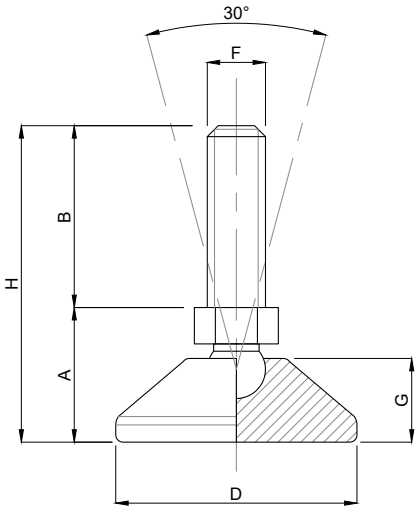
MINI

Caratteristiche: BASE Ø 26/38, STELO ARTICOLATO 30°

Features: BASE Ø 26/38, 30° ARTICULATED STEM



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*						CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	G	
31000	M10x10	10	Ø 26	M10	16,5	26,5	11,5	1500
31010	M10x20	20	Ø 26	M10	16,5	36,5	11,5	1500
31020	M10x30	30	Ø 26	M10	16,5	46,5	11,5	1500



CODICE - *CODE*	descrizione - *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*						CARICO STATICO *STATIC LOAD* NEWTON
		B	D	F	A	H	G	
31100	M8x30	30	Ø 38	M8	14	44	10	3000

• Base in poliammide nero, stelo snodato in ferro zincato

• *Black polyamide base, articulated galvanized steel screw*

Martin
Levelling Components
Made in Italy

LINEA PLASTICA • STELO INOX
PLASTIC LINE • STAINLESS STEEL SCREW

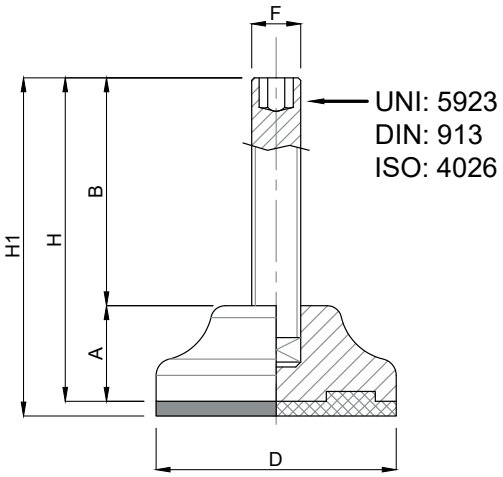
PAG. 14	LINEA PLASTICA • STELO INOX *PLASTIC LINE • STAINLESS STEEL SCREW*
PAG. 29	LINEA CONVEYORS • STELO INOX *CONVEYORS LINE • STAINLESS STEEL SCREW*
PAG. 43	LINEA PLASTICA • STELO FERRO *PLASTIC LINE • STEEL SCREW*
PAG. 61	LINEA CONVEYORS • STELO FERRO *CONVEYORS LINE • STEEL SCREW*
PAG. 69	TEKNO-EASY
PAG. 70	PIEDE RUOTA - *PLASTIC FOOT WITH WHEEL*
PAG. 72	TAPPI E PIASTRINE *PLUGS & WELDING PLATES*

Martin
Levelling Components

Piede in Polyamide & Inox — PLASTICA

Caratteristiche: BASE Ø 40/50, STELO FISSO CON BRUGOLA

Features: BASE Ø 40/50, FIX STEM WITH ALLEN KEY



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*							CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D	⬡	F	H	H1	
9000	9001	M8X25	16	25	Ø40	4	M8	41	44	5000
9010	9011	M8X50	16	50	Ø40	4	M8	66	69	5000
9020	9021	M10X25	16	25	Ø40	5	M10	41	44	5000
9030	9031	M10X50	16	50	Ø40	5	M10	66	69	5000
9040	9041	M8X25	20	25	Ø50	4	M8	45	48	6000
9050	9051	M8X50	20	50	Ø50	4	M8	70	73	6000
9060	9061	M10X25	20	25	Ø50	5	M10	45	48	6000
9070	9071	M10X50	20	50	Ø50	5	M10	70	73	6000

Confezione:
- per articoli con base Ø 40 mm: 200 pezzi
- per articoli con base Ø 50 mm: 150 pezzi

Set Box:
- Products Ø 40 mm base: 200 pieces
- Products Ø 50 mm base: 150 pieces

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

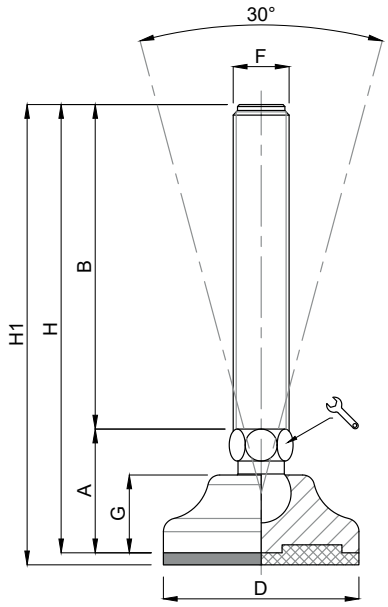
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Inox

Caratteristiche: BASE Ø 40, STELO SNODATO 30°

Features: BASE Ø 40, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10000/6	10001/6	M6X25	27	25	Ø 40	12	M6	16	52	55	5000
10002/6	10003/6	M6X50	27	50	Ø 40	12	M6	16	77	80	5000
10004/6	10005/6	M6X75	27	75	Ø 40	12	M6	16	102	105	5000
10000	10001	M8X25	27	25	Ø 40	12	M8	16	52	55	10000
10002	10003	M8X50	27	50	Ø 40	12	M8	16	77	80	10000
10004	10005	M8X75	27	75	Ø 40	12	M8	16	102	105	10000
10006	10007	M8X100	27	100	Ø 40	12	M8	16	127	130	10000
10008	10009	M10X25	27	25	Ø 40	12	M10	16	52	55	10000
10010	10011	M10X50	27	50	Ø 40	12	M10	16	77	80	10000
10012	10013	M10X75	27	75	Ø 40	12	M10	16	102	105	10000
10014	10015	M10X100	27	100	Ø 40	12	M10	16	127	130	10000
10016	10017	M10X125	27	125	Ø 40	12	M10	16	152	155	10000
10008/12	10009/12	M12X25	27	25	Ø 40	12	M12	16	52	55	10000
10010/12	10011/12	M12X50	27	50	Ø 40	12	M12	16	77	80	10000
10012/12	10013/12	M12X75	27	75	Ø 40	12	M12	16	102	105	10000
10014/12	10015/12	M12X100	27	100	Ø 40	12	M12	16	127	130	10000
10016/12	10017/12	M12X125	27	125	Ø 40	12	M12	16	152	155	10000
10016/12x150	10017/12x150	M12X150	27	150	Ø 40	12	M12	16	177	180	10000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

LEVELING COMPONENTS www.metalika-kacin.com

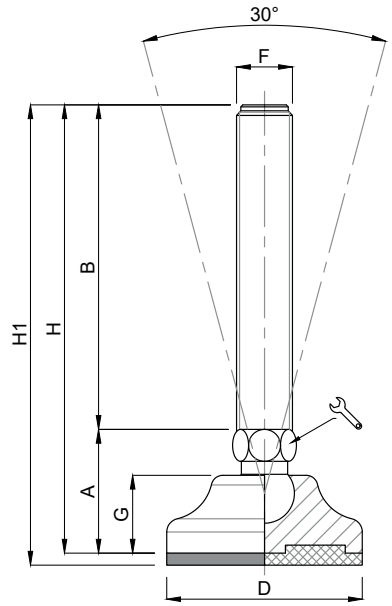
Martin
Levelling Components

Piede in Polyamide & Inox

PLASTICA

Caratteristiche: BASE Ø 50, STELO SNODATO 30°

Features: BASE Ø 50, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10018	10019	M10X25	31	25	Ø 50	14	M10	20	56	59	11000
10020	10021	M10X50	31	50	Ø 50	14	M10	20	81	84	11000
10022	10023	M10X75	31	75	Ø 50	14	M10	20	106	109	11000
10024	10025	M10X100	31	100	Ø 50	14	M10	20	131	134	11000
10026	10027	M10X125	31	125	Ø 50	14	M10	20	156	159	11000
10028	10029	M12X25	31	25	Ø 50	14	M12	20	56	59	11000
10030	10031	M12X50	31	50	Ø 50	14	M12	20	81	84	11000
10032	10033	M12X75	31	75	Ø 50	14	M12	20	106	109	11000
10034	10035	M12X100	31	100	Ø 50	14	M12	20	131	134	11000
10036	10037	M12X125	31	125	Ø 50	14	M12	20	156	159	11000
10036/150	10037/150	M12X150	31	150	Ø 50	14	M12	20	181	184	11000
10038	10039	M14X25	31	25	Ø 50	14	M14	20	56	59	11000
10040	10041	M14X50	31	50	Ø 50	14	M14	20	81	84	11000
10042	10043	M14X75	31	75	Ø 50	14	M14	20	106	109	11000
10044	10045	M14X100	31	100	Ø 50	14	M14	20	131	134	11000
10046	10047	M14X125	31	125	Ø 50	14	M14	20	156	159	11000
10040/16	10041/16	M16X50	35	50	Ø 50	13*	M16	20	85	88	11000
10042/16	10043/16	M16X75	35	75	Ø 50	13*	M16	20	110	113	11000
10044/16	10045/16	M16X100	35	100	Ø 50	13*	M16	20	135	138	11000
10046/16	10047/16	M16X125	35	125	Ø 50	13*	M16	20	160	163	11000
10048/16	10049/16	M16X150	35	150	Ø 50	13*	M16	20	185	188	11000

* Chiave ottenuta da barra tonda
Wrench from round bar

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

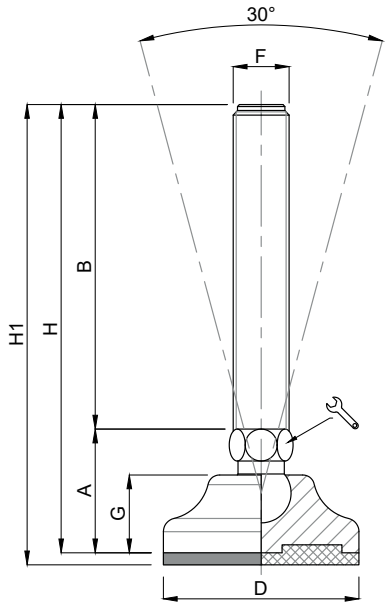
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

LEVELING COMPONENTS
www.metalika-kacin.com

Piede in Polyamide & Inox

Caratteristiche: BASE Ø 65, STELO SNODATO 30°

Features: BASE Ø 65, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10048/10	10049/10	M10X50	33	50	Ø 65	14	M10	23	83	86	11000
10050/10	10051/10	M10X75	33	75	Ø 65	14	M10	23	108	111	11000
10052/10	10053/10	M10X100	33	100	Ø 65	14	M10	23	133	136	11000
10054/10	10055/10	M10X125	33	125	Ø 65	14	M10	23	158	161	11000
10048/12	10049/12	M12X50	33	50	Ø 65	14	M12	23	83	86	11000
10050/12	10051/12	M12X75	33	75	Ø 65	14	M12	23	108	111	11000
10052/12	10053/12	M12X100	33	100	Ø 65	14	M12	23	133	136	11000
10054/12	10055/12	M12X125	33	125	Ø 65	14	M12	23	158	161	11000
10056/12	10057/12	M12X150	33	150	Ø 65	14	M12	23	183	186	11000
10048	10049	M14X50	33	50	Ø 65	14	M14	23	83	86	15000
10050	10051	M14X75	33	75	Ø 65	14	M14	23	108	111	15000
10052	10053	M14X100	33	100	Ø 65	14	M14	23	133	136	15000
10054	10055	M14X125	33	125	Ø 65	14	M14	23	158	161	15000
10056	10057	M14X150	33	150	Ø 65	14	M14	23	183	186	15000
10058	10059	M14X175	33	175	Ø 65	14	M14	23	208	211	15000
10060	10061	M16X50	38	50	Ø 65	13*	M16	23	88	91	15000
10062	10063	M16X75	38	75	Ø 65	13*	M16	23	113	116	15000
10064	10065	M16X100	38	100	Ø 65	13*	M16	23	138	141	15000
10066	10067	M16X125	38	125	Ø 65	13*	M16	23	163	166	15000
10068	10069	M16X150	38	150	Ø 65	13*	M16	23	188	191	15000
10070	10071	M16X175	38	175	Ø 65	13*	M16	23	213	216	15000
10072	10073	M16X200	38	200	Ø 65	13*	M16	23	238	241	15000
10060/20	10061/20	M20X50	38	50	Ø 65	17*	M20	23	88	91	15000
10062/20	10063/20	M20X75	38	75	Ø 65	17*	M20	23	113	116	15000
10064/20	10065/20	M20X100	38	100	Ø 65	17*	M20	23	138	141	15000
10066/20	10067/20	M20X125	38	125	Ø 65	17*	M20	23	163	166	15000
10068/20	10069/20	M20X150	38	150	Ø 65	17*	M20	23	188	191	15000
10070/20	10071/20	M20X175	38	175	Ø 65	17*	M20	23	213	216	15000
10072/20	10073/20	M20X200	38	200	Ø 65	17*	M20	23	238	241	15000

* Chiave ottenuta da barra tonda
Wrench from round bar

LEVELING COMPONENTS www.metalika-kacin.com

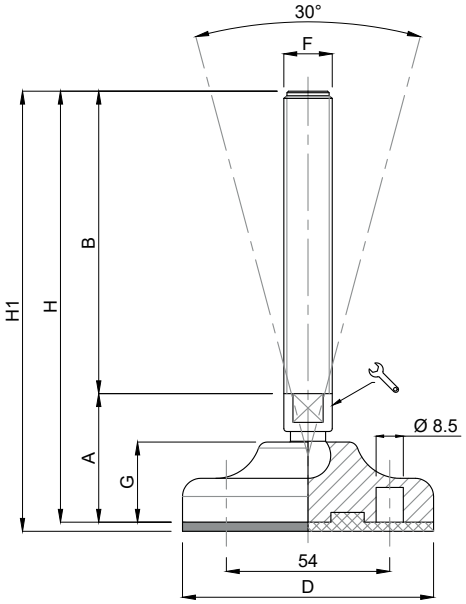
Martin
Levelling Components

Piede in Polyamide & Inox

PLASTICA

Caratteristiche: BASE Ø 83, STELO SNODATO 30°

Features: BASE Ø 83, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
10074/10	10075/10	M10X50	38	50	Ø 83	14	M10	27	88	91	15000
10076/10	10077/10	M10X75	38	75	Ø 83	14	M10	27	113	116	15000
10078/10	10079/10	M10X100	38	100	Ø 83	14	M10	27	138	141	15000
10080/10	10081/10	M10X125	38	125	Ø 83	14	M10	27	163	166	15000
10074/12	10075/12	M12X50	38	50	Ø 83	14	M12	27	88	91	15000
10076/12	10077/12	M12X75	38	75	Ø 83	14	M12	27	113	116	15000
10078/12	10079/12	M12X100	38	100	Ø 83	14	M12	27	138	141	15000
10080/12	10081/12	M12X125	38	125	Ø 83	14	M12	27	163	166	15000
10082/12	10083/12	M12X150	38	150	Ø 83	14	M12	27	188	191	15000
10074/14	10075/14	M14X50	38	50	Ø 83	14	M14	27	88	91	20000
10076/14	10077/14	M14X75	38	75	Ø 83	14	M14	27	113	116	20000
10078/14	10079/14	M14X100	38	100	Ø 83	14	M14	27	138	141	20000
10080/14	10081/14	M14X125	38	125	Ø 83	14	M14	27	163	166	20000
10082/14	10083/14	M14X150	38	150	Ø 83	14	M14	27	188	191	20000
10084/14	10085/14	M14X175	38	175	Ø 83	14	M14	27	213	216	20000
10074	10075	M16X50	42	50	Ø 83	13*	M16	27	92	95	20000
10076	10077	M16X75	42	75	Ø 83	13*	M16	27	117	120	20000
10078	10079	M16X100	42	100	Ø 83	13*	M16	27	142	145	20000
10080	10081	M16X125	42	125	Ø 83	13*	M16	27	167	170	20000
10082	10083	M16X150	42	150	Ø 83	13*	M16	27	192	195	20000
10084	10085	M16X175	42	175	Ø 83	13*	M16	27	217	220	20000
10086	10087	M16X200	42	200	Ø 83	13*	M16	27	242	245	20000
10088	10089	M20X75	42	75	Ø 83	17*	M20	27	117	120	20000
10090	10091	M20X100	42	100	Ø 83	17*	M20	27	142	145	20000
10092	10093	M20X125	42	125	Ø 83	17*	M20	27	167	170	20000
10094	10095	M20X150	42	150	Ø 83	17*	M20	27	192	195	20000
10096	10097	M20X175	42	175	Ø 83	17*	M20	27	217	220	20000
10098	10099	M20X200	42	200	Ø 83	17*	M20	27	242	245	20000
10100	10101	M20X225	42	225	Ø 83	17*	M20	27	267	270	20000

* Chiave ottenuta da barra tonda
Wrench from round bar

LEVELING COMPONENTS
www.metalika-kacin.com

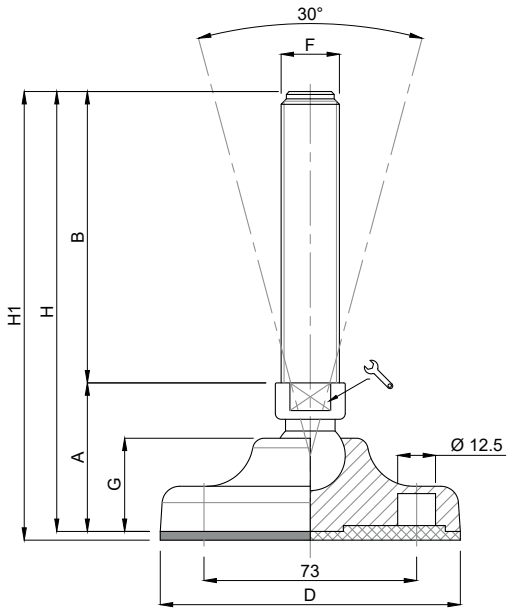
Piede in Polyamide & Inox

PLASTICA

Martin Levelling Components

Caratteristiche: BASE Ø 103, STELO SNODATO 30°

Features: BASE Ø 103, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
10102	10103	M16X50	51	50	Ø 103	20	M16	32	101	104	25000
10104	10105	M16X75	51	75	Ø 103	20	M16	32	126	129	25000
10106	10107	M16X100	51	100	Ø 103	20	M16	32	151	154	25000
10108	10109	M16X125	51	125	Ø 103	20	M16	32	176	179	25000
10110	10111	M16X150	51	150	Ø 103	20	M16	32	201	204	25000
10112	10113	M16X175	51	175	Ø 103	20	M16	32	226	229	25000
10114	10115	M16X200	51	200	Ø 103	20	M16	32	251	254	25000
10116	10117	M16X225	51	225	Ø 103	20	M16	32	276	279	25000
10120	10121	M20X75	51	75	Ø 103	20	M20	32	126	129	25000
10122	10123	M20X100	51	100	Ø 103	20	M20	32	151	154	25000
10124	10125	M20X125	51	125	Ø 103	20	M20	32	176	179	25000
10126	10127	M20X150	51	150	Ø 103	20	M20	32	201	204	25000
10128	10129	M20X175	51	175	Ø 103	20	M20	32	226	229	25000
10130	10131	M20X200	51	200	Ø 103	20	M20	32	251	254	25000
10132	10133	M20X225	51	225	Ø 103	20	M20	32	276	279	25000
10134	10135	M20X250	51	250	Ø 103	20	M20	32	301	304	25000
10138	10139	M24X75	52	75	Ø 103	20	M24	32	127	130	25000
10140	10141	M24X100	52	100	Ø 103	20	M24	32	152	155	25000
10142	10143	M24X125	52	125	Ø 103	20	M24	32	177	180	25000
* 10144	10145	M24X150	52	150	Ø 103	20	M24	32	202	205	25000
10146	10147	M24X175	52	175	Ø 103	20	M24	32	227	230	25000
* 10148	10149	M24X200	52	200	Ø 103	20	M24	32	252	255	25000
10150	10151	M24X225	52	225	Ø 103	20	M24	32	277	280	25000
10152	10153	M24X250	52	250	Ø 103	20	M24	32	302	305	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS www.metalika-kacin.com

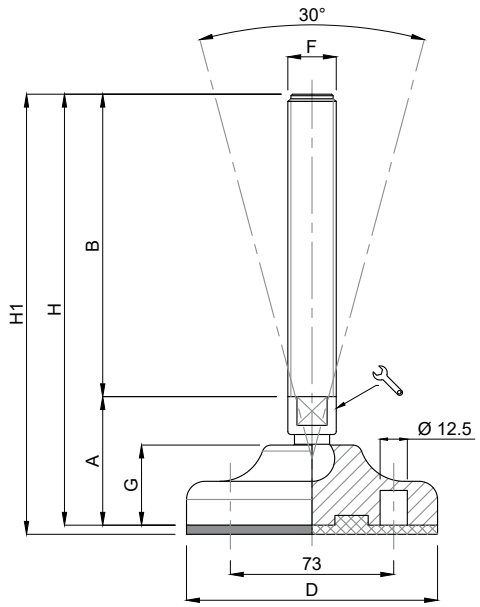
Martin
Levelling Components

Piede in Polyamide & Inox

PLASTICA

Caratteristiche: BASE Ø 103, STELO SNODATO 30°

Features: BASE Ø 103, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10102/15	10103/15	M16X50	48	50	Ø 103	13	M16	32	98	101	20000
10106/15	10107/15	M16X100	48	100	Ø 103	13	M16	32	148	151	20000
10110/15	10111/15	M16X150	48	150	Ø 103	13	M16	32	198	201	20000
10114/15	10115/15	M16X200	48	200	Ø 103	13	M16	32	248	251	20000
10122/20	10123/20	M20X100	50	100	Ø 103	17	M20	32	150	153	20000
10126/20	10127/20	M20X150	50	150	Ø 103	17	M20	32	200	203	20000
10130/20	10131/20	M20X200	50	200	Ø 103	17	M20	32	246	253	20000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

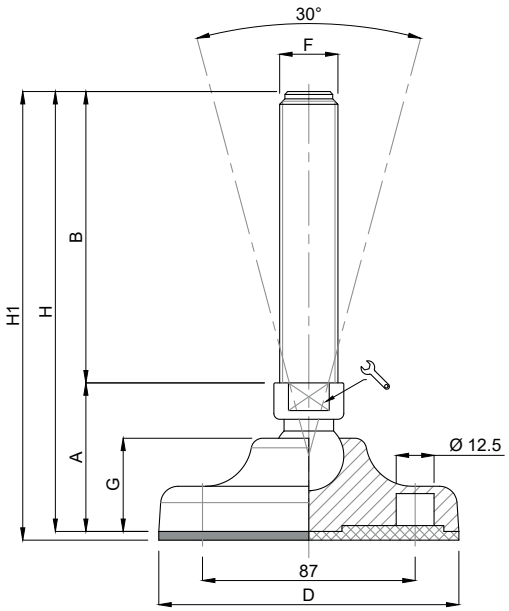
Piede in Polyamide & Inox

PLASTICA

Martin Levelling Components

Caratteristiche: BASE Ø 123, STELO SNODATO 30°

Features: BASE Ø 123, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10154	10155	M16X50	57	50	Ø 123	20	M16	37	107	110	35000
10156	10157	M16X75	57	75	Ø 123	20	M16	37	132	135	35000
10158	10159	M16X100	57	100	Ø 123	20	M16	37	157	160	35000
10160	10161	M16X125	57	125	Ø 123	20	M16	37	182	185	35000
10162	10163	M16X150	57	150	Ø 123	20	M16	37	207	210	35000
10164	10165	M16X175	57	175	Ø 123	20	M16	37	232	235	35000
10166	10167	M16X200	57	200	Ø 123	20	M16	37	257	260	35000
10168	10169	M16X225	57	225	Ø 123	20	M16	37	282	285	35000
10172	10173	M20X75	57	75	Ø 123	20	M20	37	132	135	35000
10174	10175	M20X100	57	100	Ø 123	20	M20	37	157	160	35000
10176	10177	M20X125	57	125	Ø 123	20	M20	37	182	185	35000
10178	10179	M20X150	57	150	Ø 123	20	M20	37	207	210	35000
10180	10181	M20X175	57	175	Ø 123	20	M20	37	232	235	35000
10182	10183	M20X200	57	200	Ø 123	20	M20	37	257	260	35000
10184	10185	M20X225	57	225	Ø 123	20	M20	37	282	285	35000
10186	10187	M20X250	57	250	Ø 123	20	M20	37	307	310	35000

LEVELING COMPONENTS www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

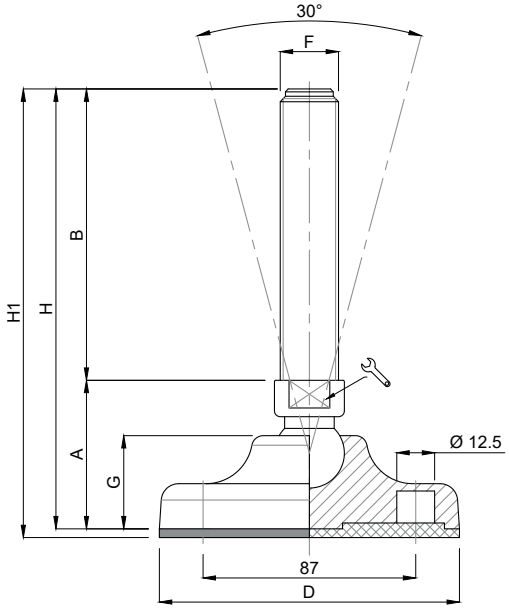
Martin
Levelling Components

Piede in Polyamide & Inox

PLASTICA

Caratteristiche: BASE Ø 123, STELO SNODATO 30°

Features: BASE Ø 123, 30° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	10190	10191	M24X75	58	75	Ø 123	20	M24	37	133	136	35000
	10192	10193	M24X100	58	100	Ø 123	20	M24	37	158	161	35000
	10194	10195	M24X125	58	125	Ø 123	20	M24	37	183	186	35000
*	10196	10197	M24X150	58	150	Ø 123	20	M24	37	208	211	35000
	10198	10199	M24X175	58	175	Ø 123	20	M24	37	233	236	35000
*	10200	10201	M24X200	58	200	Ø 123	20	M24	37	258	261	35000
	10202	10203	M24X225	58	225	Ø 123	20	M24	37	283	286	35000
	10204	10205	M24X250	58	250	Ø 123	20	M24	37	308	311	35000
	10206	10207	M30X100	59	100	Ø 123	26	M30	37	159	162	35000
	10208	10209	M30X125	59	125	Ø 123	26	M30	37	184	187	35000
*	10210	10211	M30X150	59	150	Ø 123	26	M30	37	209	212	35000
	10212	10213	M30X175	59	175	Ø 123	26	M30	37	234	237	35000
*	10214	10215	M30X200	59	200	Ø 123	26	M30	37	259	262	35000
	10216	10217	M30X225	59	225	Ø 123	26	M30	37	284	287	35000
	10218	10219	M30X250	59	250	Ø 123	26	M30	37	309	312	35000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

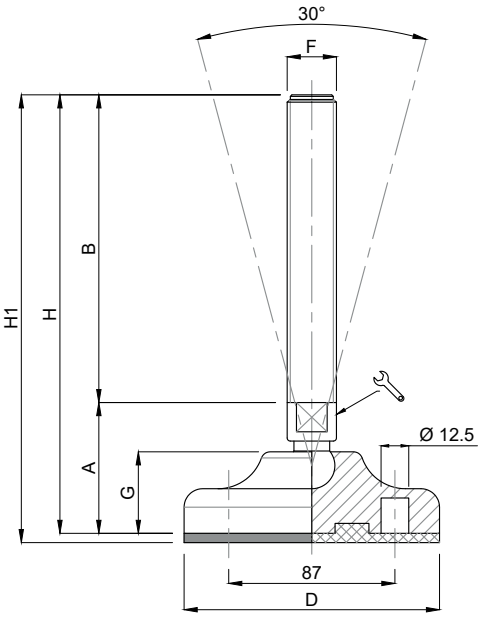
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Inox

Caratteristiche: BASE Ø 123, STELO SNODATO 30°

Features: BASE Ø 123, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10154/15	10155/15	M16X50	53	50	Ø 123	13	M16	37	103	106	25000
10158/15	10159/15	M16X100	53	100	Ø 123	13	M16	37	153	156	25000
10162/15	10163/15	M16X150	53	150	Ø 123	13	M16	37	203	206	25000
10166/15	10167/15	M16X200	53	200	Ø 123	13	M16	37	253	256	25000
10174/20	10175/20	M20X100	55	100	Ø 123	17	M20	37	155	158	25000
10178/20	10179/20	M20X150	55	150	Ø 123	17	M20	37	205	208	25000
10182/20	10183/20	M20X200	55	200	Ø 123	17	M20	37	255	258	25000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

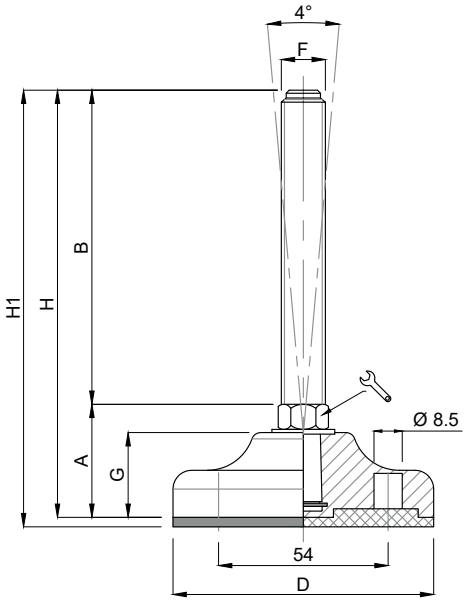
Martin
Levelling Components

Piede in Polyamide & Inox

PLASTICA

Caratteristiche: BASE Ø 83, STELO FISSO

Features: BASE Ø 83, FIX STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
12630/10	12631/10	M10X50	36	50	Ø 83	14	M10	28	86	89	15000
12632/10	12633/10	M10X75	36	75	Ø 83	14	M10	28	111	114	15000
12634/10	12635/10	M10X100	36	100	Ø 83	14	M10	28	136	139	15000
12636/10	12637/10	M10X125	36	125	Ø 83	14	M10	28	161	164	15000
12630/12	12631/12	M12X50	36	50	Ø 83	14	M12	28	86	89	15000
12632/12	12633/12	M12X75	36	75	Ø 83	14	M12	28	111	114	15000
12634/12	12635/12	M12X100	36	100	Ø 83	14	M12	28	136	139	15000
12636/12	12637/12	M12X125	36	125	Ø 83	14	M12	28	161	164	15000
12630	12631	M14X50	36	50	Ø 83	14	M14	28	86	89	20000
12632	12633	M14X75	36	75	Ø 83	14	M14	28	111	114	20000
12634	12635	M14X100	36	100	Ø 83	14	M14	28	136	139	20000
12636	12637	M14X125	36	125	Ø 83	14	M14	28	161	164	20000
12638	12639	M14X150	36	150	Ø 83	14	M14	28	186	189	20000
12640	12641	M14X175	36	175	Ø 83	14	M14	28	212	215	20000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

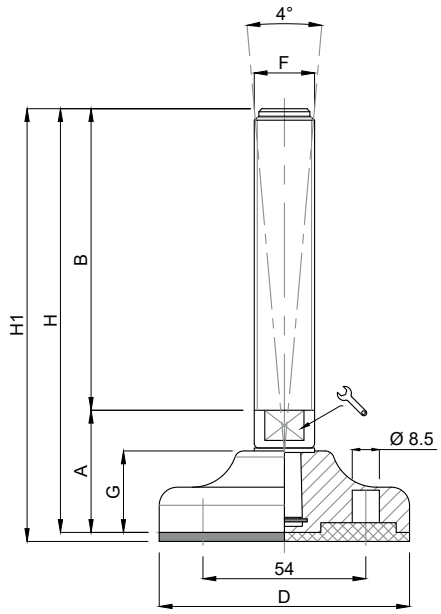
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Inox

Caratteristiche: BASE Ø 83, STELO FISSO

Features: BASE Ø 83, FIX STEM



CODICE - CODE		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
12658	12659	M16X50	40	50	Ø 83	13	M16	28	90	93	20000
12660	12661	M16X75	40	75	Ø 83	13	M16	28	115	118	20000
12662	12663	M16X100	40	100	Ø 83	13	M16	28	140	143	20000
12664	12665	M16X125	40	125	Ø 83	13	M16	28	165	168	20000
12666	12667	M16X150	40	150	Ø 83	13	M16	28	190	193	20000
12668	12669	M16X175	40	175	Ø 83	13	M16	28	215	218	20000
12670	12671	M16X200	40	200	Ø 83	13	M16	28	240	243	20000
12688	12689	M20X75	40	75	Ø 83	17	M20	28	115	118	20000
12690	12691	M20X100	40	100	Ø 83	17	M20	28	140	143	20000
12692	12693	M20X125	40	125	Ø 83	17	M20	28	165	168	20000
12694	12695	M20X150	40	150	Ø 83	17	M20	28	190	193	20000
12696	12697	M20X175	40	175	Ø 83	17	M20	28	215	218	20000
12698	12699	M20X200	40	200	Ø 83	17	M20	28	240	243	20000
12700	12701	M20X225	40	225	Ø 83	17	M20	28	265	268	20000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

LEVELING COMPONENTS www.metalika-kacin.com

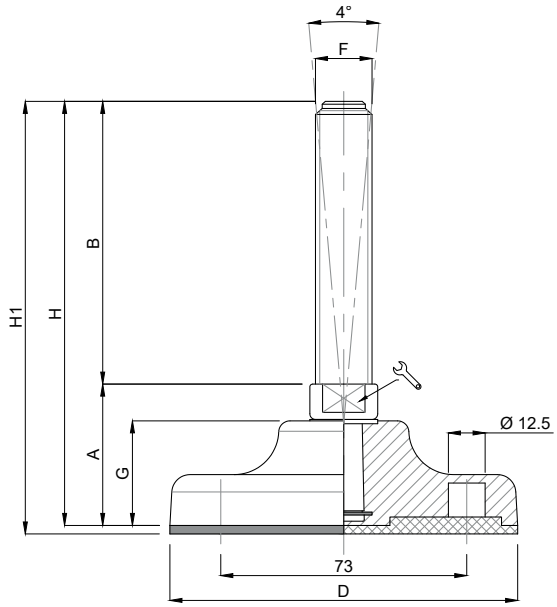
Martin
Levelling Components

Piede in Polyamide & Inox

PLASTICA

Caratteristiche: BASE Ø 103, STELO FISSO

Features: BASE Ø 103, FIX STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
12718	12719	M16X50	45	50	Ø 103	17	M16	33	95	98	35000
12720	12721	M16X75	45	75	Ø 103	17	M16	33	120	123	35000
12722	12723	M16X100	45	100	Ø 103	17	M16	33	145	148	35000
12724	12725	M16X125	45	125	Ø 103	17	M16	33	170	173	35000
12726	12727	M16X150	45	150	Ø 103	17	M16	33	195	198	35000
12728	12729	M16X175	45	175	Ø 103	17	M16	33	220	223	35000
12730	12731	M16X200	45	200	Ø 103	17	M16	33	245	248	35000
12732	12733	M16X225	45	225	Ø 103	17	M16	33	270	273	35000
12752	12753	M20X75	45	75	Ø 103	17	M20	33	120	123	35000
12754	12755	M20X100	45	100	Ø 103	17	M20	33	145	148	35000
12756	12757	M20X125	45	125	Ø 103	17	M20	33	170	173	35000
12758	12759	M20X150	45	150	Ø 103	17	M20	33	195	198	35000
12760	12761	M20X175	45	175	Ø 103	17	M20	33	220	223	35000
12762	12763	M20X200	45	200	Ø 103	17	M20	33	245	248	35000
12764	12765	M20X225	45	225	Ø 103	17	M20	33	270	273	35000
12784	12785	M24X75	47	75	Ø 103	20	M24	33	122	125	35000
12786	12787	M24X100	47	100	Ø 103	20	M24	33	147	150	35000
12788	12789	M24X125	47	125	Ø 103	20	M24	33	172	175	35000
* 12790	12791	M24X150	47	150	Ø 103	20	M24	33	197	200	35000
12792	12793	M24X175	47	175	Ø 103	20	M24	33	222	225	35000
* 12794	12795	M24X200	47	200	Ø 103	20	M24	33	247	250	35000
12796	12797	M24X225	47	225	Ø 103	20	M24	33	272	275	35000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

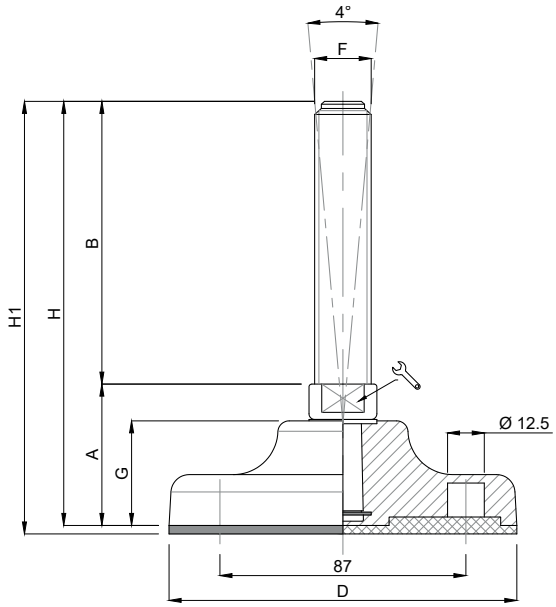
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

LEVELING COMPONENTS
www.metalika-kacin.com

Piede in Polyamide & Inox

Caratteristiche: BASE Ø 123, STELO FISSO

Features: BASE Ø 123, FIX STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
12814	12815	M16X50	50	50	Ø 123	20	M16	37	100	103	35000
12816	12817	M16X75	50	75	Ø 123	20	M16	37	125	128	35000
12818	12819	M16X100	50	100	Ø 123	20	M16	37	150	153	35000
12820	12821	M16X125	50	125	Ø 123	20	M16	37	175	178	35000
12822	12823	M16X150	50	150	Ø 123	20	M16	37	200	203	35000
12824	12825	M16X175	50	175	Ø 123	20	M16	37	225	228	35000
12826	12827	M16X200	50	200	Ø 123	20	M16	37	250	253	35000
12828	12829	M16X225	50	225	Ø 123	20	M16	37	275	278	35000
12848	12849	M20X75	50	75	Ø 123	20	M20	37	125	128	40000
12850	12851	M20X100	50	100	Ø 123	20	M20	37	150	153	40000
12852	12853	M20X125	50	125	Ø 123	20	M20	37	175	178	40000
12854	12855	M20X150	50	150	Ø 123	20	M20	37	200	203	40000
12856	12857	M20X175	50	175	Ø 123	20	M20	37	225	228	40000
12858	12859	M20X200	50	200	Ø 123	20	M20	37	250	253	40000
12860	12861	M20X225	50	225	Ø 123	20	M20	37	275	278	40000
12818/20	12819/20	M16X100	50	100	Ø 123	17	M16	37	150	153	35000
12822/20	12823/20	M16X150	50	150	Ø 123	17	M16	37	200	203	35000
12826/20	12827/20	M16X200	50	200	Ø 123	17	M16	37	250	253	35000
12850/20	12851/20	M20X100	50	100	Ø 123	17	M20	37	150	153	40000
12854/20	12855/20	M20X150	50	150	Ø 123	17	M20	37	200	203	40000
12858/20	12859/20	M20X200	50	200	Ø 123	17	M20	37	250	253	40000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

LEVELING COMPONENTS www.metalika-kacin.com

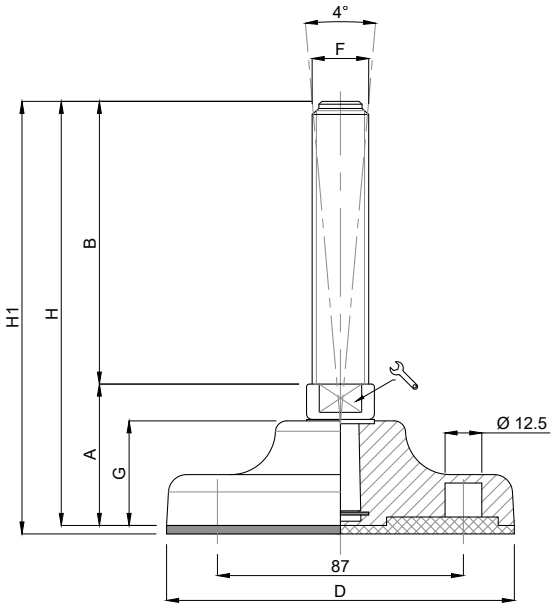
Martin
Levelling Components

Piede in Polyamide & Inox

PLASTICA

Caratteristiche: BASE Ø 123, STELO FISSO

Features: BASE Ø 123, FIX STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	12878	12879	M24X75	50	75	Ø 123	20	M24	37	125	128	45000
	12880	12881	M24X100	50	100	Ø 123	20	M24	37	150	153	45000
	12882	12883	M24X125	50	125	Ø 123	20	M24	37	175	178	45000
*	12884	12885	M24X150	50	150	Ø 123	20	M24	37	200	203	45000
	12886	12887	M24X175	50	175	Ø 123	20	M24	37	225	228	45000
*	12888	12889	M24X200	50	200	Ø 123	20	M24	37	250	253	45000
	12890	12891	M24X225	50	225	Ø 123	20	M24	37	275	278	45000
	12892	12893	M24X250	50	250	Ø 123	20	M24	37	300	303	45000
	12910	12911	M30X100	50	100	Ø 123	26	M30	37	150	153	45000
	12912	12913	M30X125	50	125	Ø 123	26	M30	37	175	178	45000
*	12914	12915	M30X150	50	150	Ø 123	26	M30	37	200	203	45000
	12916	12917	M30X175	50	175	Ø 123	26	M30	37	225	228	45000
*	12918	12919	M30X200	50	200	Ø 123	26	M30	37	250	253	45000
	12920	12921	M30X225	50	225	Ø 123	26	M30	37	275	278	45000
	12922	12923	M30X250	50	250	Ø 123	26	M30	37	300	303	45000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

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Levelling Components
Made in Italy

CONVEYORS LINE • STAINLESS STEEL SCREW
low profile to ease the adjustment operation

METALIKA
COMPONENTS FOR INDUSTRY KACIN

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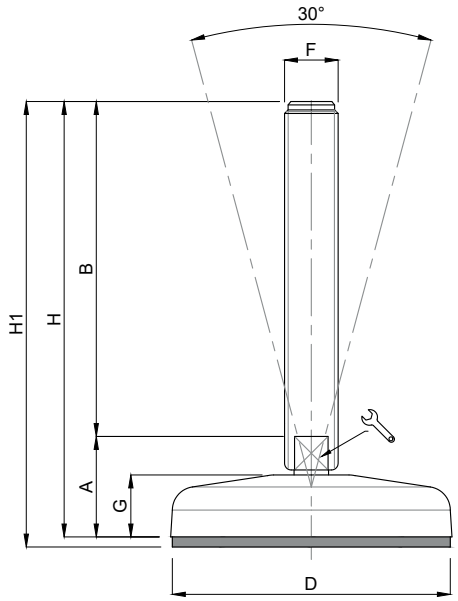
Levelling Components

Piede in Polyamide & cover Inox — PLASTICA

Caratteristiche: BASE RIBASSATA Ø 83 CON COVER, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 83 WITH COVER, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D	🔧	F	G	H	H1	
18050CI	18051CI	M10x50	30	50	Ø 83	8	M10	18	80	83	10000
18054CI	18055CI	M10x100	30	100	Ø 83	8	M10	18	130	133	10000
18058CI	18059CI	M10x150	30	150	Ø 83	8	M10	18	180	183	10000
18062CI	18063CI	M12x50	30	50	Ø 83	10	M12	18	80	83	13000
18066CI	18067CI	M12x100	30	100	Ø 83	10	M12	18	130	133	13000
18070CI	18071CI	M12x150	30	150	Ø 83	10	M12	18	180	183	13000
18074CI	18075CI	M16x100	30	100	Ø 83	13	M16	18	130	133	16000
18078CI	18079CI	M16x150	30	150	Ø 83	13	M16	18	180	183	16000
18082CI	18083CI	M16x200	30	200	Ø 83	13	M16	18	230	233	16000
18086CI	18087CI	M20x100	32	100	Ø 83	17	M20	18	132	135	18000
18090CI	18091CI	M20x150	32	150	Ø 83	17	M20	18	182	185	18000
18094CI	18095CI	M20x200	32	200	Ø 83	17	M20	18	232	235	18000
18098CI	18099CI	M20x250	32	250	Ø 83	17	M20	18	282	285	18000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro e cover inox AISI 304. Gomma antiscivolo NBR 70 shore (codice dispari). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in inox.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass plus st. steel cover. On request non-skid plate in NBR rubber 70 shore (uneven code). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with st. steel nut.*

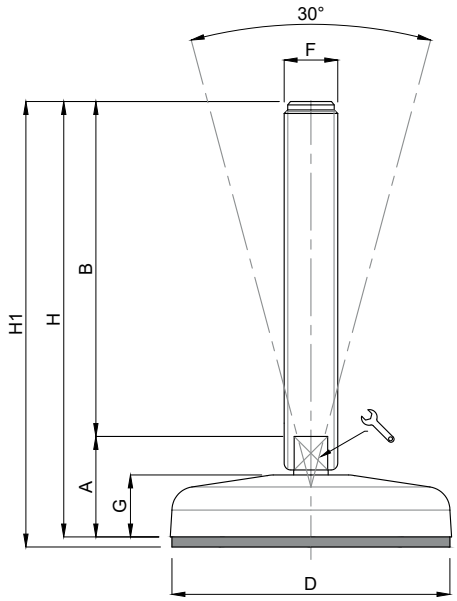
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & cover Inox

PLASTICA

Caratteristiche: BASE RIBASSATA Ø 103 CON COVER, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 103 WITH COVER, 30° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	18100CI	18101CI	M16x100	32	100	Ø 103	13	M16	20	132	135	18000
	18104CI	18105CI	M16x150	32	150	Ø 103	13	M16	20	182	185	18000
	18108CI	18109CI	M16x200	32	200	Ø 103	13	M16	20	232	235	18000
	18112CI	18113CI	M20x100	34	100	Ø 103	17	M20	20	134	137	20000
	18116CI	18117CI	M20x150	34	150	Ø 103	17	M20	20	184	187	20000
	18120CI	18121CI	M20x200	34	200	Ø 103	17	M20	20	234	237	20000
	18124CI	18125CI	M20x250	34	250	Ø 103	17	M20	20	284	287	20000
	18128CI	18129CI	M24x100	37	100	Ø 103	20	M24	20	137	140	25000
*	18132CI	18133CI	M24x150	37	150	Ø 103	20	M24	20	187	190	25000
*	18136CI	18137CI	M24x200	37	200	Ø 103	20	M24	20	237	240	25000
	18140CI	18141CI	M24x250	37	250	Ø 103	20	M24	20	287	290	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

- Materiale base: poliammide rinforzato con sfera di vetro e cover inox AISI 304. Gomma antiscivolo NBR 70 shore (codice dispari). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in inox.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass plus st. steel cover. On request non-skid plate in NBR rubber 70 shore (uneven code). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with st. steel nut.*

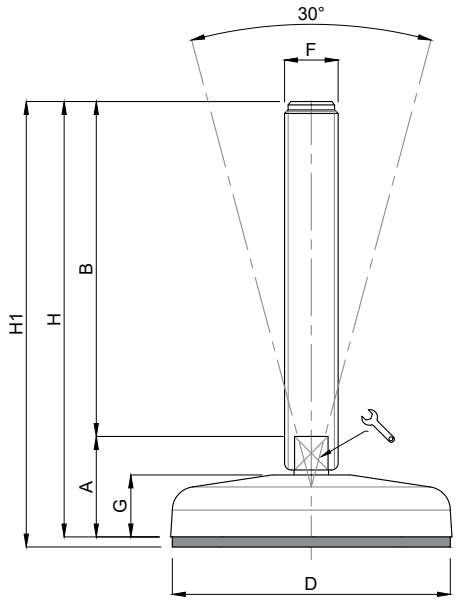
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

Piede in Polyamide & cover Inox — PLASTICA

Caratteristiche: BASE RIBASSATA Ø 123 CON COVER, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 123 WITH COVER, 30° ARTICULATED STEM



	CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*		A	B	D	⚷	F	G	H	H1	
	18150CI	18151CI	M16x100	34	100	Ø 123	13	M16	22	134	137	18000
	18154CI	18155CI	M16x150	34	150	Ø 123	13	M16	22	184	187	18000
	18158CI	18159CI	M16x200	34	200	Ø 123	13	M16	22	234	237	18000
	18162CI	18163CI	M20x100	36	100	Ø 123	17	M20	22	136	139	20000
	18166CI	18167CI	M20x150	36	150	Ø 123	17	M20	22	186	189	20000
	18170CI	18171CI	M20x200	36	200	Ø 123	17	M20	22	236	239	20000
	18174CI	18175CI	M20x250	36	250	Ø 123	17	M20	22	286	289	20000
	18178CI	18179CI	M24x100	39	100	Ø 123	20	M24	22	139	142	25000
*	18182CI	18183CI	M24x150	39	150	Ø 123	20	M24	22	189	192	25000
*	18186CI	18187CI	M24x200	39	200	Ø 123	20	M24	22	239	242	25000
	18190CI	18191CI	M24x250	39	250	Ø 123	20	M24	22	289	292	25000
	18194CI	18195CI	M30x100	39	100	Ø 123	26	M30	22	139	142	25000
*	18198CI	18199CI	M30x150	39	150	Ø 123	26	M30	22	189	192	25000
*	18202CI	18203CI	M30x200	39	200	Ø 123	26	M30	22	239	242	25000
	18206CI	18207CI	M30x250	39	250	Ø 123	26	M30	22	289	292	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro e cover inox AISI 304. Gomma antiscivolo NBR 70 shore (codice dispari). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in inox.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

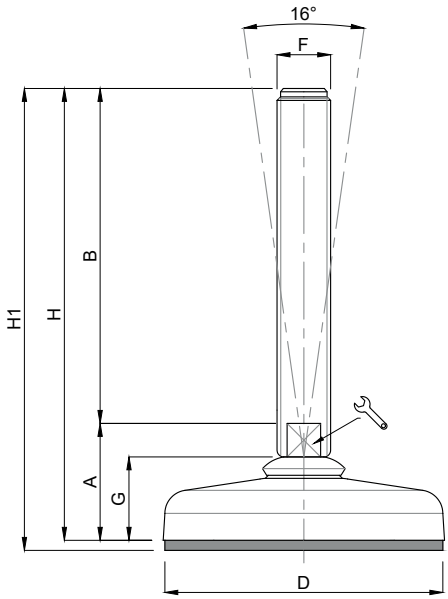
- *Base in black polyamide material, reinforced by sphere glass plus st. steel cover. On request non-skid plate in NBR rubber 70 shore (uneven code). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with st. steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & cover Inox

Caratteristiche: BASE RIBASSATA Ø 83 CON COVER, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 83 WITH COVER, 16° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	18210CI	18211CI	M12x50	35	50	Ø 83	10	M12	25	85	88	14000
	18214CI	18215CI	M12x100	35	100	Ø 83	10	M12	25	135	138	14000
	18218CI	18219CI	M12x150	35	150	Ø 83	10	M12	25	185	188	14000
	18222CI	18223CI	M16x100	35	100	Ø 83	13	M16	25	135	138	20000
	18226CI	18227CI	M16x150	35	150	Ø 83	13	M16	25	185	188	20000
	18230CI	18231CI	M16x200	35	200	Ø 83	13	M16	25	235	238	20000
	18234CI	18235CI	M20x100	37	100	Ø 83	17	M20	25	137	140	20000
	18238CI	18239CI	M20x150	37	150	Ø 83	17	M20	25	187	190	20000
	18242CI	18243CI	M20x200	37	200	Ø 83	17	M20	25	237	240	20000
	18246CI	18247CI	M20x250	37	250	Ø 83	17	M20	25	287	290	20000
	18250CI	18251CI	M24x100	37	100	Ø 83	20	M24	25	137	140	25000
*	18254CI	18255CI	M24x150	37	150	Ø 83	20	M24	25	187	190	25000
*	18258CI	18259CI	M24x200	37	200	Ø 83	20	M24	25	237	240	25000
	18262CI	18263CI	M24x250	37	250	Ø 83	20	M24	25	287	290	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro e cover inox AISI 304. Gomma antiscivolo NBR 70 shore (codice dispari). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in inox.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass plus st. steel cover. On request non-skid plate in NBR rubber 70 shore (uneven code). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with st. steel nut.*

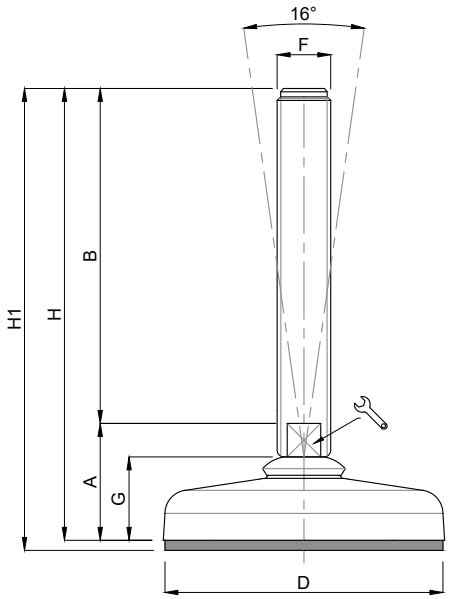
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

Piede in Polyamide & cover Inox — PLASTICA

Caratteristiche: BASE RIBASSATA Ø 103 CON COVER, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 103 WITH COVER, 16° ARTICULATED STEM



	CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*		A	B	D	⌐	F	G	H	H1	
	18264CI	18265CI	M16x100	37	100	Ø 103	13	M16	27	137	140	30000
	18268CI	18269CI	M16x150	37	150	Ø 103	13	M16	27	187	190	30000
	18272CI	18273CI	M16x200	37	200	Ø 103	13	M16	27	237	240	30000
	18276CI	18277CI	M20x100	39	100	Ø 103	17	M20	27	139	142	30000
	18280CI	18281CI	M20x150	39	150	Ø 103	17	M20	27	189	192	30000
	18284CI	18285CI	M20x200	39	200	Ø 103	17	M20	27	239	242	30000
	18288CI	18289CI	M20x250	39	250	Ø 103	17	M20	27	289	292	30000
	18292CI	18293CI	M24x100	39	100	Ø 103	20	M24	27	139	142	30000
*	18296CI	18297CI	M24x150	39	150	Ø 103	20	M24	27	189	192	30000
*	18300CI	18301CI	M24x200	39	200	Ø 103	20	M24	27	239	242	30000
	18304CI	18305CI	M24x250	39	250	Ø 103	20	M24	27	289	292	30000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro e cover inox AISI 304. Gomma antiscivolo NBR 70 shore (codice dispari). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in inox.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass plus st. steel cover. On request non-skid plate in NBR rubber 70 shore (uneven code). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with st. steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

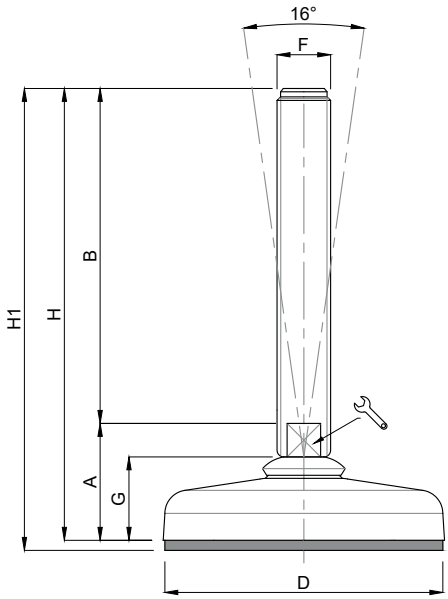
Piede in Polyamide & cover Inox

PLASTICA

Martin Levelling Components

Caratteristiche: BASE RIBASSATA Ø 123 CON COVER, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 123 WITH COVER, 16° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	18310CI	18311CI	M16x100	39	100	Ø 123	13	M16	29	139	143	35000
	18314CI	18315CI	M16x150	39	150	Ø 123	13	M16	29	189	193	35000
	18318CI	18319CI	M16x200	39	200	Ø 123	13	M16	29	239	243	35000
	18322CI	18323CI	M20x100	41	100	Ø 123	17	M20	29	141	145	35000
	18326CI	18327CI	M20x150	41	150	Ø 123	17	M20	29	191	195	35000
	18330CI	18331CI	M20x200	41	200	Ø 123	17	M20	29	241	245	35000
	18334CI	18335CI	M20x250	41	250	Ø 123	17	M20	29	291	295	35000
	18338CI	18339CI	M24x100	41	100	Ø 123	20	M24	29	141	145	35000
*	18342CI	18343CI	M24x150	41	150	Ø 123	20	M24	29	191	195	35000
*	18346CI	18347CI	M24x200	41	200	Ø 123	20	M24	29	241	245	35000
	18350CI	18351CI	M24x250	41	250	Ø 123	20	M24	29	291	295	35000
	18354CI	18355CI	M30x100	41	100	Ø 123	26	M30	29	141	145	35000
*	18358CI	18359CI	M30x150	41	150	Ø 123	26	M30	29	191	195	35000
*	18362CI	18363CI	M30x200	41	200	Ø 123	26	M30	29	241	245	35000
	18366CI	18367CI	M30x250	41	250	Ø 123	26	M30	29	291	295	35000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro e cover inox AISI 304. Gomma antiscivolo NBR 70 shore (codice dispari). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in inox.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass plus st. steel cover. On request non-skid plate in NBR rubber 70 shore (uneven code). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with st. steel nut.*

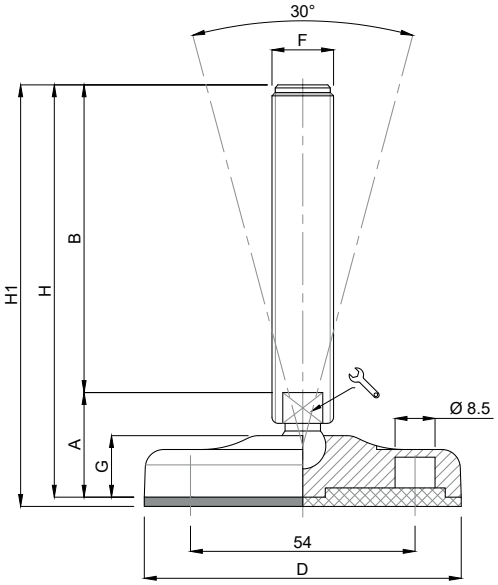
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

Piede in Polyamide & Inox — PLASTICA

Caratteristiche: BASE RIBASSATA Ø 83, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 83, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
18050	18051	M10x50	30	50	Ø 83	8	M10	18	80	83	10000
18054	18055	M10x100	30	100	Ø 83	8	M10	18	130	133	10000
18058	18059	M10x150	30	150	Ø 83	8	M10	18	180	183	10000
18062	18063	M12x50	30	50	Ø 83	10	M12	18	80	83	13000
18066	18067	M12x100	30	100	Ø 83	10	M12	18	130	133	13000
18070	18071	M12x150	30	150	Ø 83	10	M12	18	180	183	13000
18074	18075	M16x100	30	100	Ø 83	13	M16	18	130	133	16000
18078	18079	M16x150	30	150	Ø 83	13	M16	18	180	183	16000
18082	18083	M16x200	30	200	Ø 83	13	M16	18	230	233	16000
18086	18087	M20x100	32	100	Ø 83	17	M20	18	132	135	18000
18090	18091	M20x150	32	150	Ø 83	17	M20	18	182	185	18000
18094	18095	M20x200	32	200	Ø 83	17	M20	18	232	235	18000
18098	18099	M20x250	32	250	Ø 83	17	M20	18	282	285	18000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

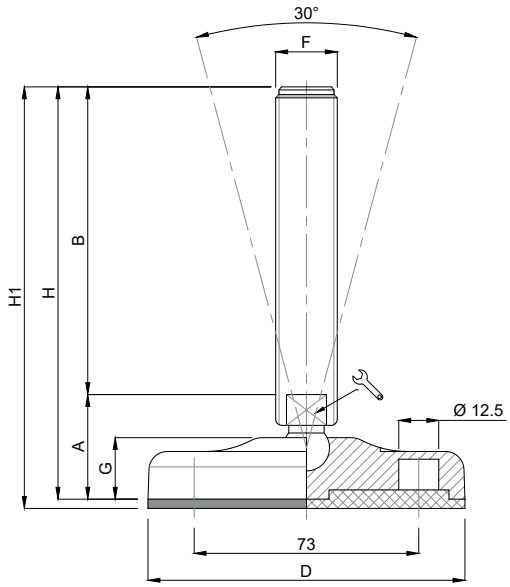
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Inox

Caratteristiche: BASE RIBASSATA Ø 103, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 103, 30° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	18100	18101	M16x100	32	100	Ø 103	13	M16	20	132	135	18000
	18104	18105	M16x150	32	150	Ø 103	13	M16	20	182	185	18000
	18108	18109	M16x200	32	200	Ø 103	13	M16	20	232	235	18000
	18112	18113	M20x100	34	100	Ø 103	17	M20	20	134	137	20000
	18116	18117	M20x150	34	150	Ø 103	17	M20	20	184	187	20000
	18120	18121	M20x200	34	200	Ø 103	17	M20	20	234	237	20000
	18124	18125	M20x250	34	250	Ø 103	17	M20	20	284	287	20000
	18128	18129	M24x100	37	100	Ø 103	20	M24	20	137	140	25000
*	18132	18133	M24x150	37	150	Ø 103	20	M24	20	187	190	25000
*	18136	18137	M24x200	37	200	Ø 103	20	M24	20	237	240	25000
	18140	18141	M24x250	37	250	Ø 103	20	M24	20	287	290	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

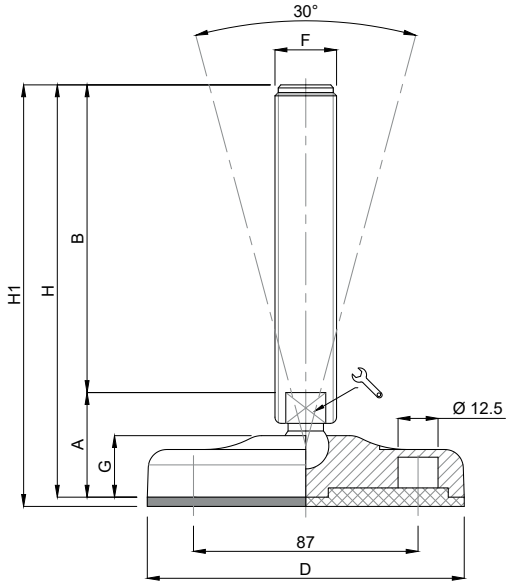
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

Piede in Polyamide & Inox — PLASTICA

Caratteristiche: BASE RIBASSATA Ø 123, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 123, 30° ARTICULATED STEM



	CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*		A	B	D	🔧	F	G	H	H1	
	18150	18151	M16x100	34	100	Ø 123	13	M16	22	134	137	18000
	18154	18155	M16x150	34	150	Ø 123	13	M16	22	184	187	18000
	18158	18159	M16x200	34	200	Ø 123	13	M16	22	234	237	18000
	18162	18163	M20x100	36	100	Ø 123	17	M20	22	136	139	20000
	18166	18167	M20x150	36	150	Ø 123	17	M20	22	186	189	20000
	18170	18171	M20x200	36	200	Ø 123	17	M20	22	236	239	20000
	18174	18175	M20x250	36	250	Ø 123	17	M20	22	286	289	20000
	18178	18179	M24x100	39	100	Ø 123	20	M24	22	139	142	25000
*	18182	18183	M24x150	39	150	Ø 123	20	M24	22	189	192	25000
*	18186	18187	M24x200	39	200	Ø 123	20	M24	22	239	242	25000
	18190	18191	M24x250	39	250	Ø 123	20	M24	22	289	292	25000
	18194	18195	M30x100	39	100	Ø 123	26	M30	22	139	142	25000
*	18198	18199	M30x150	39	150	Ø 123	26	M30	22	189	192	25000
*	18202	18203	M30x200	39	200	Ø 123	26	M30	22	239	242	25000
	18206	18207	M30x250	39	250	Ø 123	26	M30	22	289	292	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

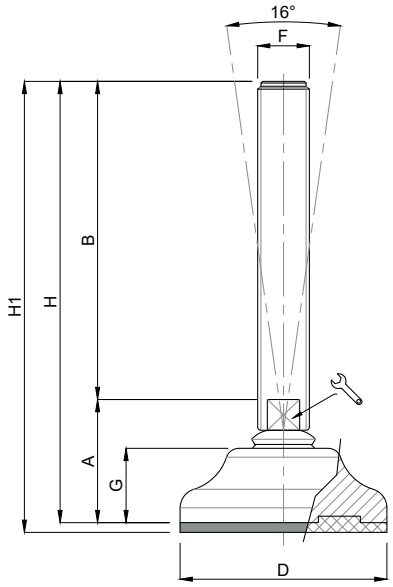
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

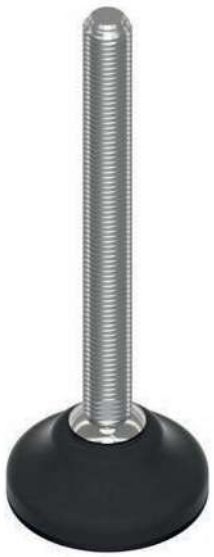
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Inox

Caratteristiche: BASE SEMISNODATA Ø 65, STELO SNODATO 16°

Features: HALF-ARTICULATED BASE Ø 65, 16° ARTICULATED STEM





CODICE - *CODE*		DESCRIZIONE description	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD NEWTON*
standard standard	antiscivolo antislip		A	B	D		F	G	H	H1	
18210/65	18211/65	M12x50	43	50	ø 65	10	M12	33	93	96	13000
18214/65	18215/65	M12x100	43	100	ø 65	10	M12	33	143	146	13000
18218/65	18219/65	M12x150	43	150	ø 65	10	M12	33	193	196	13000
18222/65	18223/65	M16x100	43	100	ø 65	13	M16	33	143	146	18000
18226/65	18227/65	M16x150	43	150	ø 65	13	M16	33	193	196	18000
18230/65	18231/65	M16x200	43	200	ø 65	13	M16	33	243	246	18000
18234/65	18235/65	M20x100	45	100	ø 65	17	M20	33	145	148	18000
18238/65	18239/65	M20x150	45	150	ø 65	17	M20	33	195	198	18000
18242/65	18243/65	M20x200	45	200	ø 65	17	M20	33	245	248	18000
18246/65	18247/65	M20x250	45	250	ø 65	17	M20	33	295	298	18000
18250/65	18251/65	M24x100	45	100	ø 65	20	M24	33	145	148	18000
18254/65	18255/65	M24x150	45	150	ø 65	20	M24	33	195	198	18000
18258/65	18259/65	M24x200	45	200	ø 65	20	M24	33	245	248	18000
18262/65	18263/65	M24x250	45	250	ø 65	20	M24	33	295	298	18000

LEVELING COMPONENTS www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

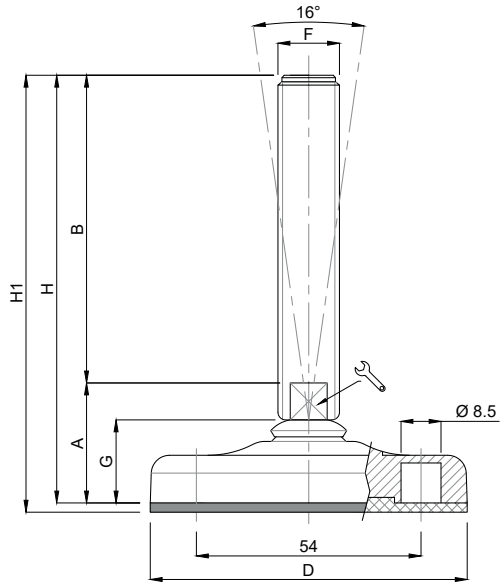
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

Piede in Polyamide & Inox — PLASTICA

Caratteristiche: BASE RIBASSATA Ø 83, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 83, 16° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
18210	18211	M12x50	35	50	Ø 83	10	M12	25	85	88	14000
18214	18215	M12x100	35	100	Ø 83	10	M12	25	135	138	14000
18218	18219	M12x150	35	150	Ø 83	10	M12	25	185	188	14000
18222	18223	M16x100	35	100	Ø 83	13	M16	25	135	138	20000
18226	18227	M16x150	35	150	Ø 83	13	M16	25	185	188	20000
18230	18231	M16x200	35	200	Ø 83	13	M16	25	235	238	20000
18234	18235	M20x100	37	100	Ø 83	17	M20	25	137	140	20000
18238	18239	M20x150	37	150	Ø 83	17	M20	25	187	190	20000
18242	18243	M20x200	37	200	Ø 83	17	M20	25	237	240	20000
18246	18247	M20x250	37	250	Ø 83	17	M20	25	287	290	20000
18250	18251	M24x100	37	100	Ø 83	20	M24	25	137	140	25000
* 18254	18255	M24x150	37	150	Ø 83	20	M24	25	187	190	25000
* 18258	18259	M24x200	37	200	Ø 83	20	M24	25	237	240	25000
18262	18263	M24x250	37	250	Ø 83	20	M24	25	287	290	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

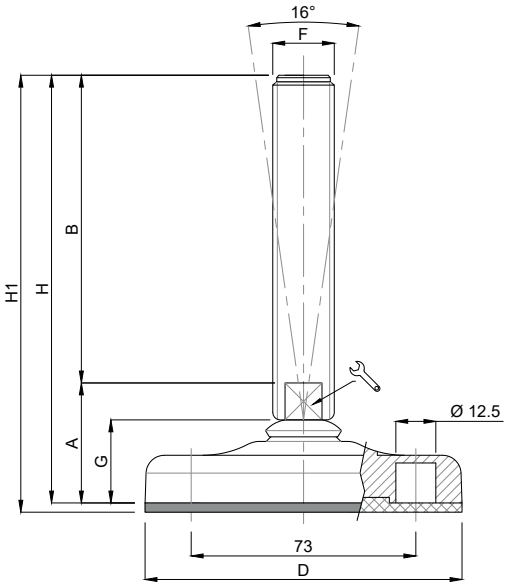
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Inox

PLASTICA

Caratteristiche: BASE RIBASSATA Ø 103, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 103, 16° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	18264	18265	M16x100	37	100	Ø 103	13	M16	27	137	140	30000
	18268	18269	M16x150	37	150	Ø 103	13	M16	27	187	190	30000
	18272	18273	M16x200	37	200	Ø 103	13	M16	27	237	240	30000
	18276	18277	M20x100	39	100	Ø 103	17	M20	27	139	142	30000
	18280	18281	M20x150	39	150	Ø 103	17	M20	27	189	192	30000
	18284	18285	M20x200	39	200	Ø 103	17	M20	27	239	242	30000
	18288	18289	M20x250	39	250	Ø 103	17	M20	27	289	292	30000
	18292	18293	M24x100	39	100	Ø 103	20	M24	27	139	142	30000
*	18296	18297	M24x150	39	150	Ø 103	20	M24	27	189	192	30000
*	18300	18301	M24x200	39	200	Ø 103	20	M24	27	239	242	30000
	18304	18305	M24x250	39	250	Ø 103	20	M24	27	289	292	30000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

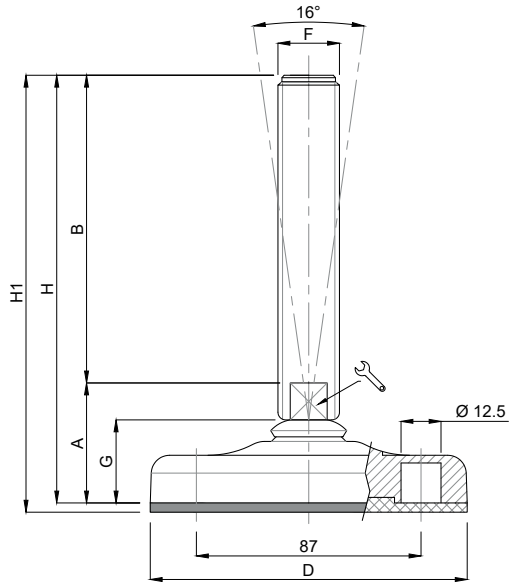
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

Piede in Polyamide & Inox — PLASTICA

Caratteristiche: BASE RIBASSATA Ø 123, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 123, 16° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D	⊃—	F	G	H	H1	
	18310	18311	M16x100	39	100	Ø 123	13	M16	29	139	143	35000
	18314	18315	M16x150	39	150	Ø 123	13	M16	29	189	193	35000
	18318	18319	M16x200	39	200	Ø 123	13	M16	29	239	243	35000
	18322	18323	M20x100	41	100	Ø 123	17	M20	29	141	145	35000
	18326	18327	M20x150	41	150	Ø 123	17	M20	29	191	195	35000
	18330	18331	M20x200	41	200	Ø 123	17	M20	29	241	245	35000
	18334	18335	M20x250	41	250	Ø 123	17	M20	29	291	295	35000
	18338	18339	M24x100	41	100	Ø 123	20	M24	29	141	145	35000
*	18342	18343	M24x150	41	150	Ø 123	20	M24	29	191	195	35000
*	18346	18347	M24x200	41	200	Ø 123	20	M24	29	241	245	35000
	18350	18351	M24x250	41	250	Ø 123	20	M24	29	291	295	35000
	18354	18355	M30x100	41	100	Ø 123	26	M30	29	141	145	35000
*	18358	18359	M30x150	41	150	Ø 123	26	M30	29	191	195	35000
*	18362	18363	M30x200	41	200	Ø 123	26	M30	29	241	245	35000
	18366	18367	M30x250	41	250	Ø 123	26	M30	29	291	295	35000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio inox AISI 304 (a richiesta AISI 316). Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401on specific request). The leveling mount could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components
Made in Italy

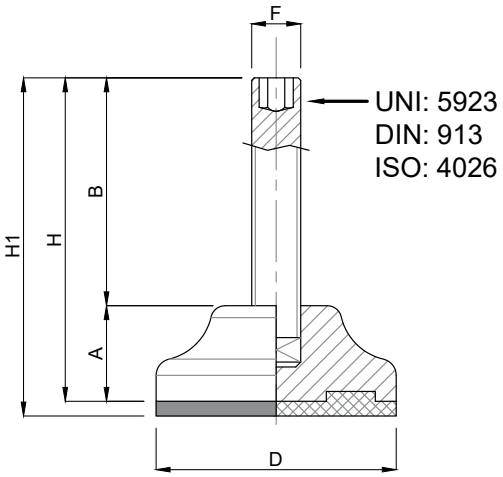
LINEA PLASTICA • STELO FERRO
PLASTIC LINE • STEEL SCREW

Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato — PLASTICA

Caratteristiche: BASE Ø 40/50, STELO FISSO CON BRUGOLA

Features: BASE Ø 40/50, FIX STEM WITH ALLEN KEY



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*							CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D	⬡	F	H	H1	
9100	9101	M8X25	16	25	Ø40	4	M8	41	44	5000
9110	9111	M8X50	16	50	Ø40	4	M8	66	69	5000
9120	9121	M10X25	16	25	Ø40	5	M10	41	44	5000
9130	9131	M10X50	16	50	Ø40	5	M10	66	69	5000
9140	9141	M8X25	20	25	Ø50	4	M8	45	48	6000
9150	9151	M8X50	20	50	Ø50	4	M8	70	73	6000
9160	9161	M10X25	20	25	Ø50	5	M10	45	48	6000
9170	9171	M10X50	20	50	Ø50	5	M10	70	73	6000

Confezione:
- per articoli con base Ø 40 mm: 200 pezzi
- per articoli con base Ø 50 mm: 150 pezzi

Set Box:
- Products Ø 40 mm base: 200 pieces
- Products Ø 50 mm base: 150 pieces

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

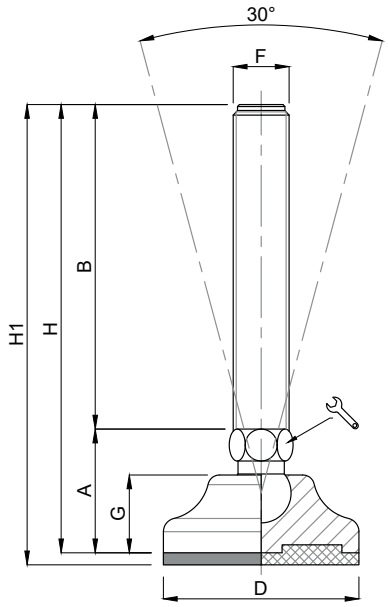
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Acciaio Zincato

Caratteristiche: BASE Ø 40, STELO SNODATO 30°

Features: BASE Ø 40, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10220/6	10221/6	M6X25	27	25	Ø 40	12	M6	16,5	52	55	5000
10222/6	10223/6	M6X50	27	50	Ø 40	12	M6	16,5	77	80	5000
10224/6	10225/6	M6X75	27	75	Ø 40	12	M6	16,5	102	105	5000
10220	10221	M8X25	27	25	Ø 40	12	M8	16,5	52	55	10000
10222	10223	M8X50	27	50	Ø 40	12	M8	16,5	77	80	10000
10224	10225	M8X75	27	75	Ø 40	12	M8	16,5	102	105	10000
10226	10227	M8X100	27	100	Ø 40	12	M8	16,5	127	130	10000
10228	10229	M10X25	27	25	Ø 40	12	M10	16,5	52	55	10000
10230	10231	M10X50	27	50	Ø 40	12	M10	16,5	77	80	10000
10232	10233	M10X75	27	75	Ø 40	12	M10	16,5	102	105	10000
10234	10235	M10X100	27	100	Ø 40	12	M10	16,5	127	130	10000
10236	10237	M10X125	27	125	Ø 40	12	M10	16,5	152	155	10000
10228/12	10229/12	M12X25	27	25	Ø 40	12	M12	16,5	52	55	10000
10230/12	10231/12	M12X50	27	50	Ø 40	12	M12	16,5	77	80	10000
10232/12	10233/12	M12X75	27	75	Ø 40	12	M12	16,5	102	105	10000
10234/12	10235/12	M12X100	27	100	Ø 40	12	M12	16,5	127	130	10000
10236/12	10237/12	M12X125	27	125	Ø 40	12	M12	16,5	152	155	10000
10236/12x150	10237/12x150	M12X150	27	125	Ø 40	12	M12	16,5	177	180	10000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

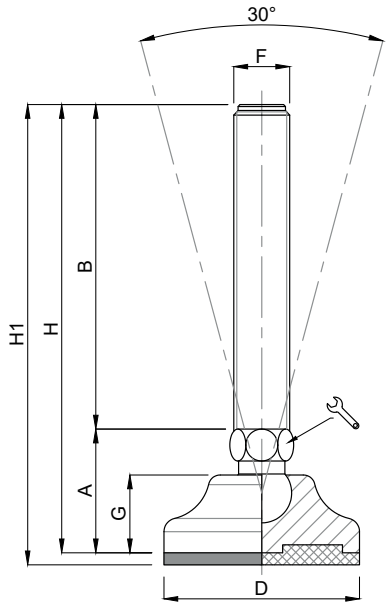
LEVELING COMPONENTS www.metalika-kacin.com

Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato — PLASTICA

Caratteristiche: BASE Ø 50, STELO SNODATO 30°

Features: BASE Ø 50, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D	⚷	F	G	H	H1	
10238	10239	M10X25	31	25	Ø 50	14	M10	20	56	59	11000
10240	10241	M10X50	31	50	Ø 50	14	M10	20	81	84	11000
10242	10243	M10X75	31	75	Ø 50	14	M10	20	106	109	11000
10244	10245	M10X100	31	100	Ø 50	14	M10	20	131	134	11000
10246	10247	M10X125	31	125	Ø 50	14	M10	20	156	159	11000
10248	10249	M12X25	31	25	Ø 50	14	M12	20	56	59	11000
10250	10251	M12X50	31	50	Ø 50	14	M12	20	81	84	11000
10252	10253	M12X75	31	75	Ø 50	14	M12	20	106	109	11000
10254	10255	M12X100	31	100	Ø 50	14	M12	20	131	134	11000
10256	10257	M12X125	31	125	Ø 50	14	M12	20	156	159	11000
10256/150	10257/150	M12X150	31	125	Ø 50	14	M12	20	181	184	11000
10258	10259	M14X25	31	25	Ø 50	14	M14	20	56	59	11000
10260	10261	M14X50	31	50	Ø 50	14	M14	20	81	84	11000
10262	10263	M14X75	31	75	Ø 50	14	M14	20	106	109	11000
10264	10265	M14X100	31	100	Ø 50	14	M14	20	131	134	11000
10266	10267	M14X125	31	125	Ø 50	14	M14	20	156	159	11000
10260/16	10261/16	M16X50	31	50	Ø 50	16	M16	20	81	84	11000
10262/16	10263/16	M16X75	31	75	Ø 50	16	M16	20	106	109	11000
10264/16	10265/16	M16X100	31	100	Ø 50	16	M16	20	131	134	11000
10266/16	10267/16	M16X125	31	125	Ø 50	16	M16	20	156	159	11000
10268/16	10269/16	M16X150	31	150	Ø 50	16	M16	20	181	184	11000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

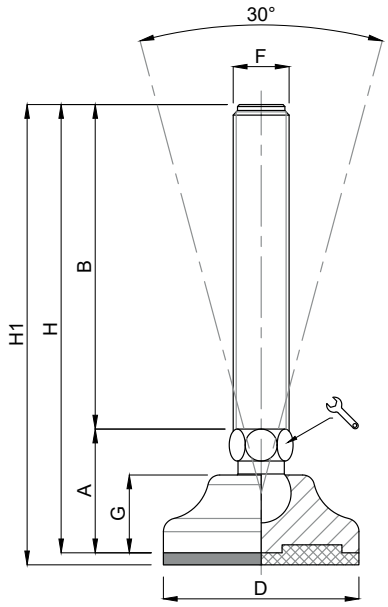
LEVELING COMPONENTS
www.metalika-kacin.com

Piede in Polyamide & Acciaio Zincato

PLASTICA

Caratteristiche: BASE Ø 65, STELO SNODATO 30°

Features: BASE Ø 65, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10268/10	10269/10	M10X50	33	50	Ø 65	14	M10	23	83	86	11000
10270/10	10271/10	M10X75	33	75	Ø 65	14	M10	23	108	111	11000
10272/10	10273/10	M10X100	33	100	Ø 65	14	M10	23	133	136	11000
10274/10	10275/10	M10X125	33	125	Ø 65	14	M10	23	158	161	11000
10268/12	10269/12	M12X50	33	50	Ø 65	14	M12	23	83	86	11000
10270/12	10271/12	M12X75	33	75	Ø 65	14	M12	23	108	111	11000
10272/12	10273/12	M12X100	33	100	Ø 65	14	M12	23	133	136	11000
10274/12	10275/12	M12X125	33	125	Ø 65	14	M12	23	158	161	11000
10276/12	10277/12	M12X150	33	125	Ø 65	14	M12	23	183	186	11000
10268	10269	M14X50	33	50	Ø 65	14	M14	23	83	86	15000
10270	10271	M14X75	33	75	Ø 65	14	M14	23	108	111	15000
10272	10273	M14X100	33	100	Ø 65	14	M14	23	133	136	15000
10274	10275	M14X125	33	125	Ø 65	14	M14	23	158	161	15000
10276	10277	M14X150	33	150	Ø 65	14	M14	23	183	186	15000
10278	10279	M14X175	33	175	Ø 65	14	M14	23	208	211	15000

LEVELING COMPONENTS www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

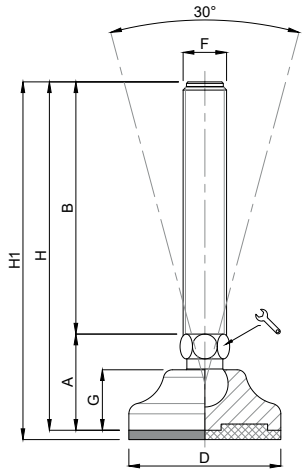
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

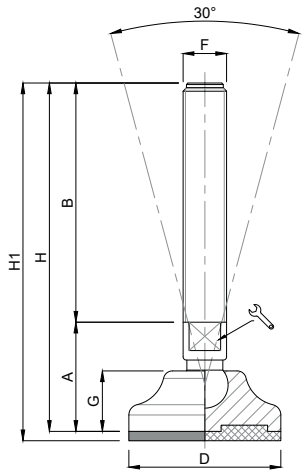
Piede in Polyamide & Acciaio Zincato — PLASTICA

Caratteristiche: BASE Ø 65, STELO SNODATO 30°

Features: BASE Ø 65, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10280	10281	M16X50	33	50	Ø 65	16	M16	23	83	86	15000
10282	10283	M16X75	33	75	Ø 65	16	M16	23	108	111	15000
10284	10285	M16X100	33	100	Ø 65	16	M16	23	133	136	15000
10286	10287	M16X125	33	125	Ø 65	16	M16	23	158	161	15000
10288	10289	M16X150	33	150	Ø 65	16	M16	23	183	186	15000
10290	10291	M16X175	33	175	Ø 65	16	M16	23	208	211	15000
10292	10293	M16X200	33	200	Ø 65	16	M16	23	233	236	15000



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10282/20	10283/20	M20X75	39	75	Ø 65	17	M20	23	114	117	15000
10284/20	10285/20	M20X100	39	100	Ø 65	17	M20	23	139	142	15000
10286/20	10287/20	M20X125	39	125	Ø 65	17	M20	23	164	167	15000
10288/20	10289/20	M20X150	39	150	Ø 65	17	M20	23	189	192	15000
10290/20	10291/20	M20X175	39	175	Ø 65	17	M20	23	214	217	15000
10292/20	10293/20	M20X200	39	200	Ø 65	17	M20	23	239	242	15000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

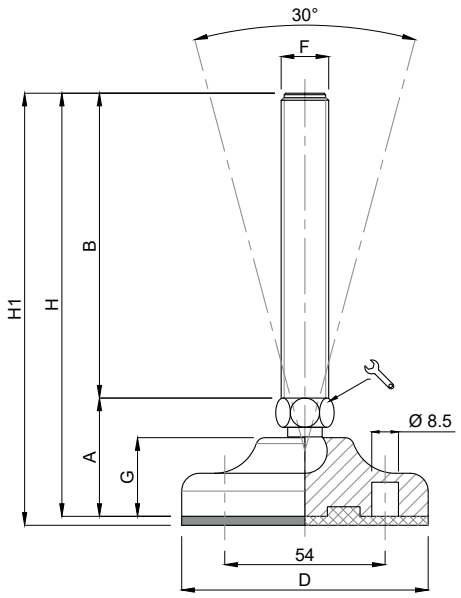
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

LEVELING COMPONENTS
www.metalika-kacin.com

Piede in Polyamide & Acciaio Zincato

Caratteristiche: BASE Ø 83, STELO SNODATO 30°

Features: BASE Ø 83, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
10294/10	10295/10	M10X50	38	50	Ø 83	14	M10	27	88	91	15000
10296/10	10297/10	M10X75	38	75	Ø 83	14	M10	27	113	116	15000
10298/10	10299/10	M10X100	38	100	Ø 83	14	M10	27	138	141	15000
10300/10	10301/10	M10X125	38	125	Ø 83	14	M10	27	163	166	15000
10294/12	10295/12	M12X50	38	50	Ø 83	14	M12	27	88	91	15000
10296/12	10297/12	M12X75	38	75	Ø 83	14	M12	27	113	116	15000
10298/12	10299/12	M12X100	38	100	Ø 83	14	M12	27	138	141	15000
10300/12	10301/12	M12X125	38	125	Ø 83	14	M12	27	163	166	15000
10302/12	10303/12	M12X150	38	150	Ø 83	14	M12	27	188	191	15000
10294/14	10295/14	M14X50	38	50	Ø 83	14	M14	27	88	91	20000
10296/14	10297/14	M14X75	38	75	Ø 83	14	M14	27	113	116	20000
10298/14	10299/14	M14X100	38	100	Ø 83	14	M14	27	138	141	20000
10300/14	10301/14	M14X125	38	125	Ø 83	14	M14	27	163	166	20000
10302/14	10303/14	M14X150	38	150	Ø 83	14	M14	27	188	191	20000
10304/14	10305/14	M14X175	38	175	Ø 83	14	M14	27	213	216	20000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

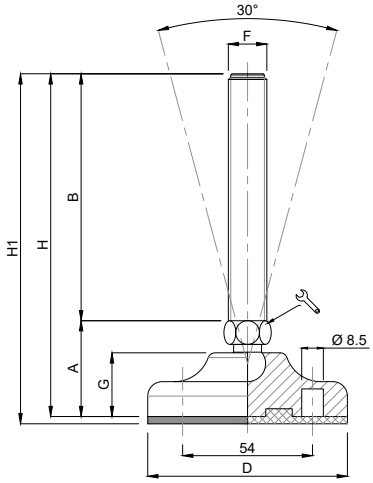
Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato

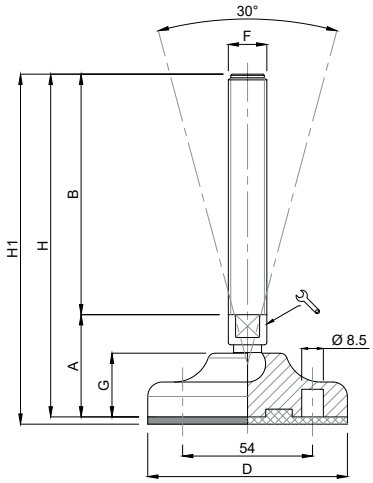
PLASTICA

Caratteristiche: BASE Ø 83, STELO SNODATO 30°

Features: BASE Ø 83, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10294	10295	M16X50	38	50	Ø 83	16	M16	27	88	91	20000
10296	10297	M16X75	38	75	Ø 83	16	M16	27	113	116	20000
10298	10299	M16X100	38	100	Ø 83	16	M16	27	138	141	20000
10300	10301	M16X125	38	125	Ø 83	16	M16	27	163	166	20000
10302	10303	M16X150	38	150	Ø 83	16	M16	27	188	191	20000
10304	10305	M16X175	38	175	Ø 83	16	M16	27	213	216	20000
10306	10307	M16X200	38	200	Ø 83	16	M16	27	238	241	20000



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10308	10309	M20X75	42	75	Ø 83	17	M20	27	117	120	20000
10310	10311	M20X100	42	100	Ø 83	17	M20	27	142	145	20000
10312	10313	M20X125	42	125	Ø 83	17	M20	27	167	170	20000
10314	10315	M20X150	42	150	Ø 83	17	M20	27	192	195	20000
10316	10317	M20X175	42	175	Ø 83	17	M20	27	217	220	20000
10318	10319	M20X200	42	200	Ø 83	17	M20	27	242	245	20000
10320	10321	M20X225	42	225	Ø 83	17	M20	27	267	270	20000

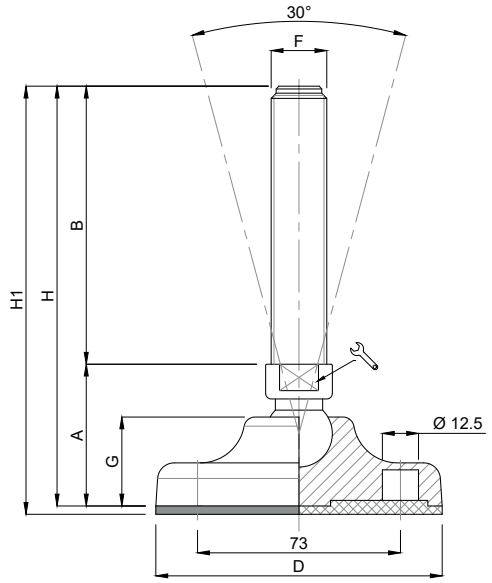
• Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

• *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

Piede in Polyamide & Acciaio Zincato

Caratteristiche: BASE Ø 103, STELO SNODATO 30°

Features: BASE Ø 103, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
10322	10323	M16X50	51	50	Ø 103	20	M16	32	101	104	25000
10324	10325	M16X75	51	75	Ø 103	20	M16	32	126	129	25000
10326	10327	M16X100	51	100	Ø 103	20	M16	32	151	154	25000
10328	10329	M16X125	51	125	Ø 103	20	M16	32	176	179	25000
10330	10331	M16X150	51	150	Ø 103	20	M16	32	201	204	25000
10332	10333	M16X175	51	175	Ø 103	20	M16	32	226	229	25000
10334	10335	M16X200	51	200	Ø 103	20	M16	32	251	254	25000
10336	10337	M16X225	51	225	Ø 103	20	M16	32	276	279	25000
10340	10341	M20X75	51	75	Ø 103	20	M20	32	126	129	25000
10342	10343	M20X100	51	100	Ø 103	20	M20	32	151	154	25000
10344	10345	M20X125	51	125	Ø 103	20	M20	32	176	179	25000
10346	10347	M20X150	51	150	Ø 103	20	M20	32	201	204	25000
10348	10349	M20X175	51	175	Ø 103	20	M20	32	226	229	25000
10350	10351	M20X200	51	200	Ø 103	20	M20	32	251	254	25000
10352	10353	M20X225	51	225	Ø 103	20	M20	32	276	279	25000
10354	10355	M20X250	51	250	Ø 103	20	M20	32	301	304	25000
10358	10359	M24X75	52	75	Ø 103	20	M24	32	127	130	25000
10360	10361	M24X100	52	100	Ø 103	20	M24	32	152	155	25000
10362	10363	M24X125	52	125	Ø 103	20	M24	32	177	180	25000
* 10364	10365	M24X150	52	150	Ø 103	20	M24	32	202	205	25000
10366	10367	M24X175	52	175	Ø 103	20	M24	32	227	230	25000
* 10368	10369	M24X200	52	200	Ø 103	20	M24	32	252	255	25000
10370	10371	M24X225	52	225	Ø 103	20	M24	32	277	280	25000
10372	10373	M24X250	52	250	Ø 103	20	M24	32	302	305	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

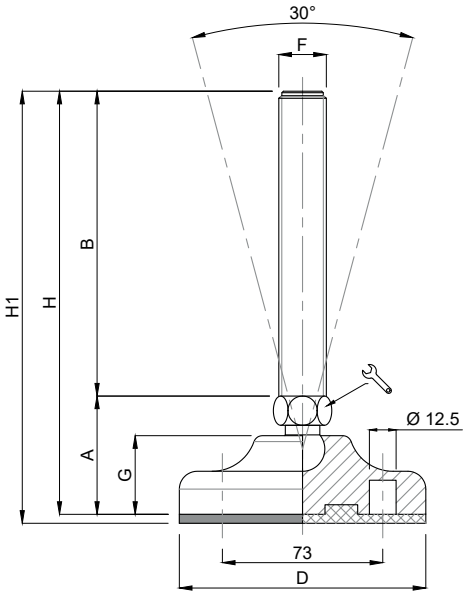
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato — PLASTICA

Caratteristiche: BASE Ø 103, STELO SNODATO 30°

Features: BASE Ø 103, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
10322/15	10323/15	M16X50	51	50	Ø 103	16	M16	32	101	104	20000
10326/15	10327/15	M16X100	51	100	Ø 103	16	M16	32	151	154	20000
10330/15	10331/15	M16X150	51	150	Ø 103	16	M16	32	201	204	20000
10334/15	10335/15	M16X200	51	200	Ø 103	16	M16	32	251	254	20000
10342/20	10343/20	M20X100	51	100	Ø 103	17	M20	32	151	154	20000
10346/20	10347/20	M20X150	51	150	Ø 103	17	M20	32	201	204	20000
10350/20	10351/20	M20X200	51	200	Ø 103	17	M20	32	251	254	20000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

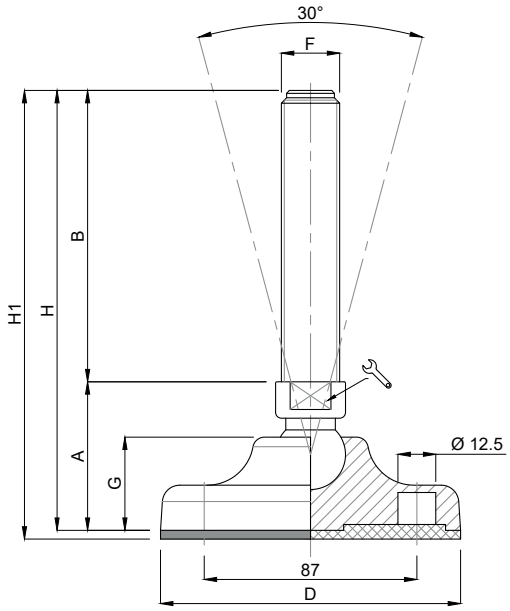
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Acciaio Zincato

Caratteristiche: BASE Ø 123, STELO SNODATO 30°

Features: BASE Ø 123, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
10374	10375	M16X50	57	50	Ø 123	20	M16	37	107	110	35000
10376	10377	M16X75	57	75	Ø 123	20	M16	37	132	135	35000
10378	10379	M16X100	57	100	Ø 123	20	M16	37	157	160	35000
10380	10381	M16X125	57	125	Ø 123	20	M16	37	182	185	35000
10382	10383	M16X150	57	150	Ø 123	20	M16	37	207	210	35000
10384	10385	M16X175	57	175	Ø 123	20	M16	37	232	235	35000
10386	10387	M16X200	57	200	Ø 123	20	M16	37	257	260	35000
10388	10389	M16X225	57	225	Ø 123	20	M16	37	285	288	35000
10392	10393	M20X75	57	75	Ø 123	20	M20	37	132	135	35000
10394	10395	M20X100	57	100	Ø 123	20	M20	37	157	160	35000
10396	10397	M20X125	57	125	Ø 123	20	M20	37	182	185	35000
10398	10399	M20X150	57	150	Ø 123	20	M20	37	207	210	35000
10400	10401	M20X175	57	175	Ø 123	20	M20	37	232	235	35000
10402	10403	M20X200	57	200	Ø 123	20	M20	37	257	260	35000
10404	10405	M20X225	57	225	Ø 123	20	M20	37	282	285	35000
10406	10407	M20X250	57	250	Ø 123	20	M20	37	307	310	35000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

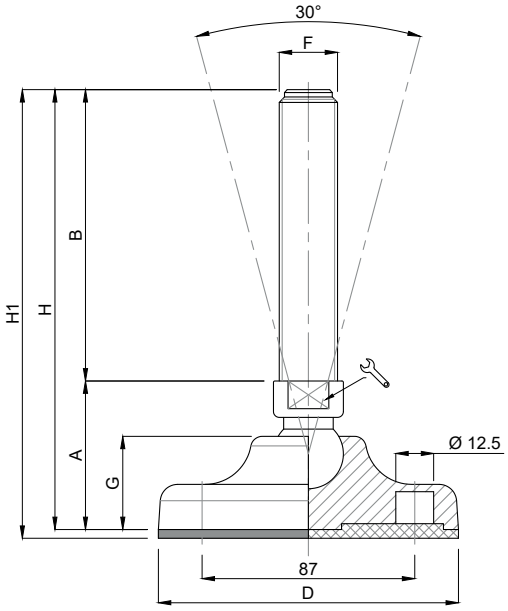
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato — PLASTICA

Caratteristiche: BASE Ø 123, STELO SNODATO 30°

Features: BASE Ø 123, 30° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D	🔧	F	G	H	H1	
	10410	10411	M24X75	58	75	Ø 123	20	M24	37	133	136	35000
	10412	10413	M24X100	58	100	Ø 123	20	M24	37	158	161	35000
	10414	10415	M24X125	58	125	Ø 123	20	M24	37	183	186	35000
*	10416	10417	M24X150	58	150	Ø 123	20	M24	37	208	211	35000
	10418	10419	M24X175	58	175	Ø 123	20	M24	37	233	236	35000
*	10420	10421	M24X200	58	200	Ø 123	20	M24	37	258	261	35000
	10422	10423	M24X225	58	225	Ø 123	20	M24	37	283	286	35000
	10424	10425	M24X250	58	250	Ø 123	20	M24	37	308	311	35000
	10426	10427	M30X100	59	100	Ø 123	26	M30	37	159	162	35000
	10428	10429	M30X125	59	125	Ø 123	26	M30	37	184	187	35000
*	10430	10431	M30X150	59	150	Ø 123	26	M30	37	209	212	35000
	10432	10433	M30X175	59	175	Ø 123	26	M30	37	234	237	35000
*	10434	10435	M30X200	59	200	Ø 123	26	M30	37	259	262	35000
	10436	10437	M30X225	59	225	Ø 123	26	M30	37	284	287	35000
	10880	10881	M30X250	59	250	Ø 123	26	M30	37	309	312	35000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

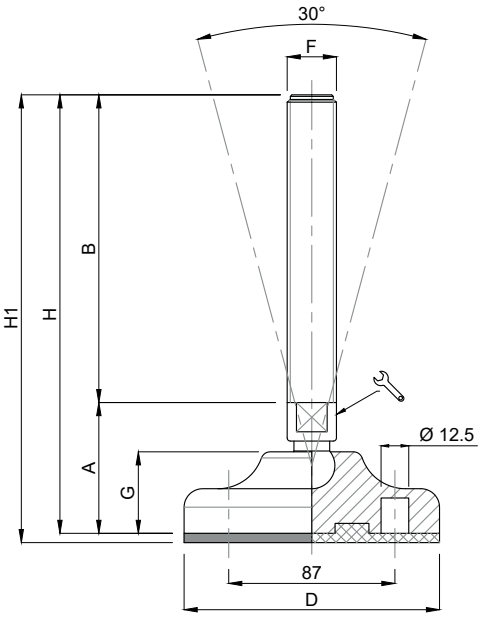
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Acciaio Zincato

Caratteristiche: BASE Ø 123, STELO SNODATO 30°

Features: BASE Ø 123, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
10374/15	10375/15	M16X50	57	50	Ø 123	16	M16	37	107	110	25000
10378/15	10379/15	M16X100	57	100	Ø 123	16	M16	37	157	160	25000
10382/15	10383/15	M16X150	57	150	Ø 123	16	M16	37	207	210	25000
10386/15	10387/15	M16X200	57	200	Ø 123	16	M16	37	257	260	25000
10394/20	10395/20	M20X100	57	100	Ø 123	17	M20	37	157	160	25000
10398/20	10399/20	M20X150	57	150	Ø 123	17	M20	37	207	210	25000
10402/20	10403/20	M20X200	57	200	Ø 123	17	M20	37	257	260	25000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

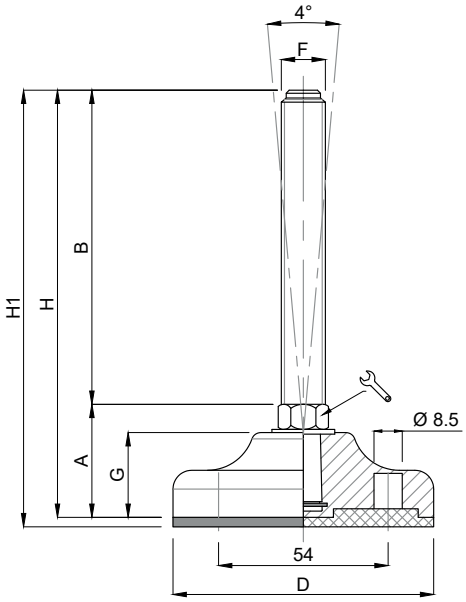
Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato

PLASTICA

Caratteristiche: BASE Ø 83, STELO FISSO

Features: BASE Ø 83, FIX STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
12644/10	12645/10	M10X50	36	50	Ø 83	14	M10	28	86	89	10000
12646/10	12647/10	M10X75	36	75	Ø 83	14	M10	28	111	114	10000
12648/10	12649/10	M10X100	36	100	Ø 83	14	M10	28	136	139	10000
12650/10	12651/10	M10X125	36	125	Ø 83	14	M10	28	161	164	10000
12644/12	12645/12	M12X50	36	50	Ø 83	14	M12	28	86	89	15000
12646/12	12647/12	M12X75	36	75	Ø 83	14	M12	28	111	114	15000
12648/12	12649/12	M12X100	36	100	Ø 83	14	M12	28	136	139	15000
12650/12	12651/12	M12X125	36	125	Ø 83	14	M12	28	161	164	15000
12644	12645	M14X50	36	50	Ø 83	14	M14	28	86	89	25000
12646	12647	M14X75	36	75	Ø 83	14	M14	28	111	114	25000
12648	12649	M14X100	36	100	Ø 83	14	M14	28	136	139	25000
12650	12651	M14X125	36	125	Ø 83	14	M14	28	161	164	25000
12652	12653	M14X150	36	150	Ø 83	14	M14	28	186	189	25000
12654	12655	M14X175	36	175	Ø 83	14	M14	28	211	215	25000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

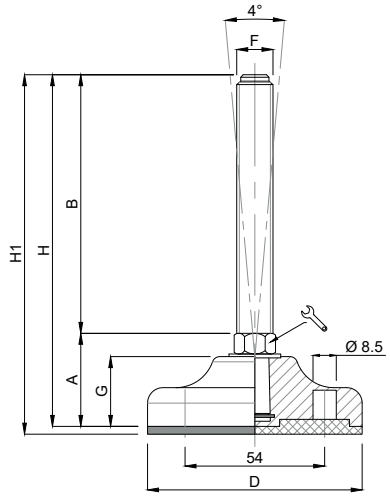
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

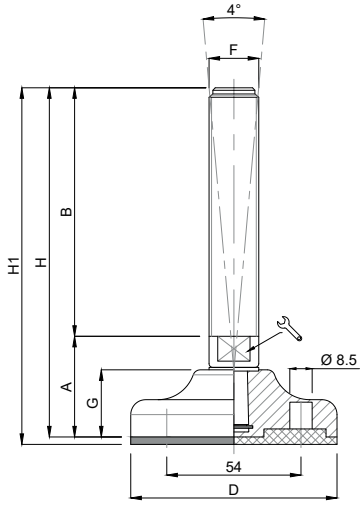
Piede in Polyamide & Acciaio Zincato

Caratteristiche: BASE Ø 83, STELO FISSO

Features: BASE Ø 83, FIX STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
12672	12673	M16X50	36	50	Ø 83	16	M16	28	86	89	25000
12674	12675	M16X75	36	75	Ø 83	16	M16	28	111	114	25000
12676	12677	M16X100	36	100	Ø 83	16	M16	28	136	139	25000
12678	12679	M16X125	36	125	Ø 83	16	M16	28	161	164	25000
12680	12681	M16X150	36	150	Ø 83	16	M16	28	186	189	25000
12682	12683	M16X175	36	175	Ø 83	16	M16	28	211	214	25000
12684	12685	M16X200	36	200	Ø 83	16	M16	28	236	239	25000



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
12704	12705	M20X75	40	75	Ø 83	17	M20	28	115	118	25000
12706	12707	M20X100	40	100	Ø 83	17	M20	28	140	143	25000
12708	12709	M20X125	40	125	Ø 83	17	M20	28	165	168	25000
12710	12711	M20X150	40	150	Ø 83	17	M20	28	190	193	25000
12712	12713	M20X175	40	175	Ø 83	17	M20	28	215	218	25000
12714	12715	M20X200	40	200	Ø 83	17	M20	28	240	243	25000
12716	12717	M20X225	40	225	Ø 83	17	M20	28	265	268	25000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

LEVELING COMPONENTS
www.metalika-kacin.com

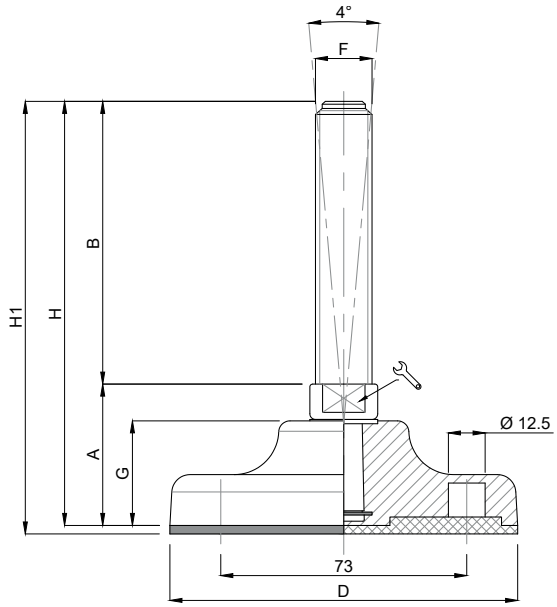
Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato

PLASTICA

Caratteristiche: BASE Ø 103, STELO FISSO

Features: BASE Ø 103, FIX STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	12734	12735	M16X50	45	50	Ø 103	17	M16	33	95	98	35000
	12736	12737	M16X75	45	75	Ø 103	17	M16	33	120	123	35000
	12738	12739	M16X100	45	100	Ø 103	17	M16	33	145	148	35000
	12740	12741	M16X125	45	125	Ø 103	17	M16	33	170	173	35000
	12742	12743	M16X150	45	150	Ø 103	17	M16	33	195	198	35000
	12744	12745	M16X175	45	175	Ø 103	17	M16	33	220	223	35000
	12746	12747	M16X200	45	200	Ø 103	17	M16	33	245	248	35000
	12748	12749	M16X225	45	225	Ø 103	17	M16	33	270	273	35000
	12768	12769	M20X75	45	75	Ø 103	17	M20	33	120	123	35000
	12770	12771	M20X100	45	100	Ø 103	17	M20	33	145	148	35000
	12772	12773	M20X125	45	125	Ø 103	17	M20	33	170	173	35000
	12774	12775	M20X150	45	150	Ø 103	17	M20	33	195	198	35000
	12776	12777	M20X175	45	175	Ø 103	17	M20	33	220	223	35000
	12778	12779	M20X200	45	200	Ø 103	17	M20	33	245	248	35000
	12780	12781	M20X225	45	225	Ø 103	17	M20	33	270	273	35000
	12800	12801	M24X75	47	75	Ø 103	20	M24	33	122	125	35000
	12802	12803	M24X100	47	100	Ø 103	20	M24	33	147	150	35000
	12804	12805	M24X125	47	125	Ø 103	20	M24	33	172	175	35000
*	12806	12807	M24X150	47	150	Ø 103	20	M24	33	197	200	35000
	12808	12809	M24X175	47	175	Ø 103	20	M24	33	222	225	35000
*	12810	12811	M24X200	47	200	Ø 103	20	M24	33	247	250	35000
	12812	12813	M24X225	47	225	Ø 103	20	M24	33	272	275	35000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

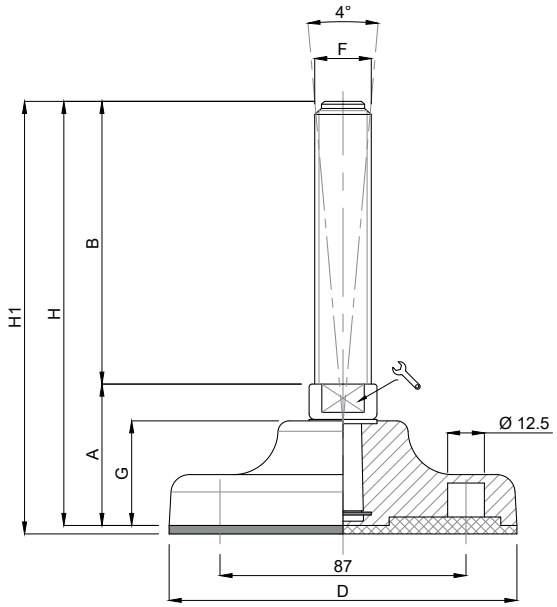
- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Acciaio Zincato

Caratteristiche: BASE Ø 123, STELO FISSO

Features: BASE Ø 123, FIX STEM



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D	🔧	F	G	H	H1	
12830	12831	M16X50	50	50	Ø 123	20	M16	37	100	103	35000
12832	12833	M16X75	50	75	Ø 123	20	M16	37	125	128	35000
12834	12835	M16X100	50	100	Ø 123	20	M16	37	150	153	35000
12836	12837	M16X125	50	125	Ø 123	20	M16	37	175	178	35000
12838	12839	M16X150	50	150	Ø 123	20	M16	37	200	203	35000
12840	12841	M16X175	50	175	Ø 123	20	M16	37	225	228	35000
12842	12843	M16X200	50	200	Ø 123	20	M16	37	250	253	35000
12844	12845	M16X225	50	225	Ø 123	20	M16	37	275	278	35000
12864	12865	M20X75	50	75	Ø 123	20	M20	37	125	128	40000
12866	12867	M20X100	50	100	Ø 123	20	M20	37	150	153	40000
12868	12869	M20X125	50	125	Ø 123	20	M20	37	175	178	40000
12870	12871	M20X150	50	150	Ø 123	20	M20	37	200	203	40000
12872	12873	M20X175	50	175	Ø 123	20	M20	37	225	228	40000
12874	12875	M20X200	50	200	Ø 123	20	M20	37	250	253	40000
12876	12877	M20X225	50	225	Ø 123	20	M20	37	275	278	40000
12834/20	12835/20	M16X100	50	100	Ø 123	17	M16	37	150	153	35000
12838/20	12839/20	M16X150	50	150	Ø 123	17	M16	37	200	203	35000
12842/20	12843/20	M16X200	50	200	Ø 123	17	M16	37	250	253	35000
12866/20	12867/20	M20X100	50	100	Ø 123	17	M20	37	150	153	40000
12870/20	12871/20	M20X150	50	150	Ø 123	17	M20	37	200	253	40000
12874/20	12875/20	M20X200	50	200	Ø 123	17	M20	37	250	253	40000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

LEVELING COMPONENTS www.metalika-kacin.com

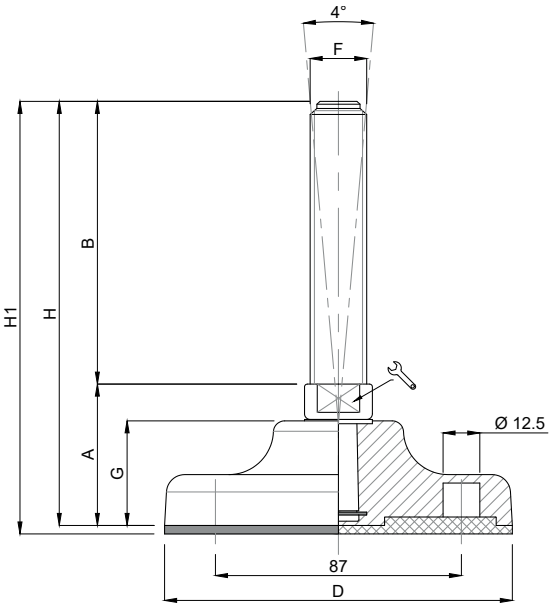
Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato

PLASTICA

Caratteristiche: BASE Ø 123, STELO FISSO

Features: BASE Ø 123, FIX STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	12894	12895	M24X75	51	75	Ø 123	20	M24	37	126	129	45000
	12896	12897	M24X100	51	100	Ø 123	20	M24	37	151	154	45000
	12898	12899	M24X125	51	125	Ø 123	20	M24	37	176	179	45000
*	12900	12901	M24X150	51	150	Ø 123	20	M24	37	201	204	45000
	12902	12903	M24X175	51	175	Ø 123	20	M24	37	226	229	45000
*	12904	12905	M24X200	51	200	Ø 123	20	M24	37	251	254	45000
	12906	12907	M24X225	51	225	Ø 123	20	M24	37	276	279	45000
	12908	12909	M24X250	51	250	Ø 123	20	M24	37	301	304	45000
	12924	12925	M30X100	52	100	Ø 123	26	M30	37	152	155	45000
	12926	12927	M30X125	52	125	Ø 123	26	M30	37	177	180	45000
*	12928	12929	M30X150	52	150	Ø 123	26	M30	37	202	205	45000
	12930	12931	M30X175	52	175	Ø 123	26	M30	37	227	230	45000
*	12932	12933	M30X200	52	200	Ø 123	26	M30	37	252	255	45000
	12934	12935	M30X225	52	225	Ø 123	26	M30	37	277	280	45000
	12936	12937	M30X250	52	250	Ø 123	26	M30	37	302	305	45000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

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Martin
Levelling Components
Made in Italy

CONVEYORS LINE • STEEL SCREW
low profile to ease the adjustment operation

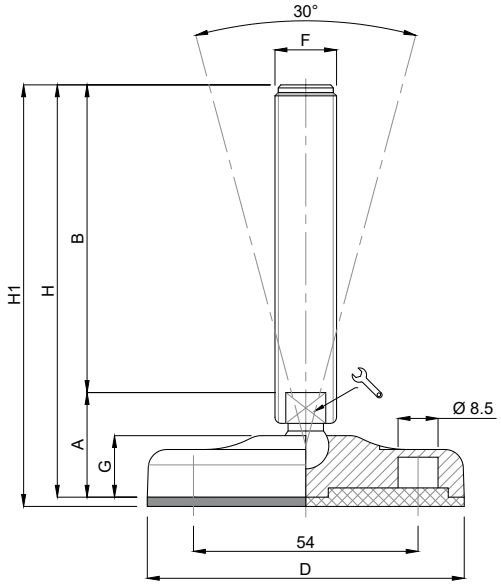
METALIKA
COMPONENTS FOR INDUSTRY KACIN

Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato

Caratteristiche: BASE RIBASSATA Ø 83, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 83, 30° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
18500	18501	M10x50	30	50	Ø 83	8	M10	18	80	83	10000
18504	18505	M10x100	30	100	Ø 83	8	M10	18	130	133	10000
18508	18509	M10x150	30	150	Ø 83	8	M10	18	180	183	10000
18512	18513	M12x50	30	50	Ø 83	10	M12	18	80	83	13000
18516	18517	M12x100	30	100	Ø 83	10	M12	18	130	133	13000
18520	18521	M12x150	30	150	Ø 83	10	M12	18	180	183	13000
18524	18525	M16x100	30	100	Ø 83	13	M16	18	130	133	16000
18528	18529	M16x150	30	150	Ø 83	13	M16	18	180	183	16000
18532	18533	M16x200	30	200	Ø 83	13	M16	18	230	233	16000
18536	18537	M20x100	32	100	Ø 83	17	M20	18	132	135	18000
18540	18541	M20x150	32	150	Ø 83	17	M20	18	182	185	18000
18544	18545	M20x200	32	200	Ø 83	17	M20	18	232	235	18000
18548	18549	M20x250	32	250	Ø 83	17	M20	18	282	285	18000

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

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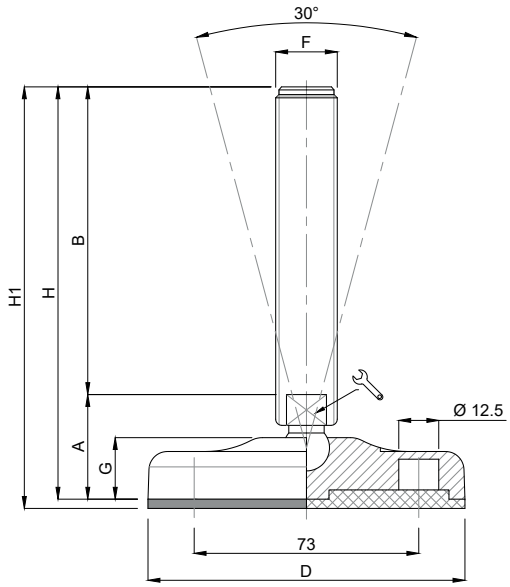
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Acciaio Zincato CONVEYORS

Caratteristiche: BASE RIBASSATA Ø 103, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 103, 30° ARTICULATED STEM

Martin Levelling Components



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
18550	18551	M16x100	32	100	Ø 103	13	M16	20	132	135	18000
18554	18555	M16x150	32	150	Ø 103	13	M16	20	182	185	18000
18558	18559	M16x200	32	200	Ø 103	13	M16	20	232	235	18000
18562	18563	M20x100	34	100	Ø 103	17	M20	20	134	137	20000
18566	18567	M20x150	34	150	Ø 103	17	M20	20	184	187	20000
18570	18571	M20x200	34	200	Ø 103	17	M20	20	234	237	20000
18574	18575	M20x250	34	250	Ø 103	17	M20	20	284	287	20000
18578	18579	M24x100	37	100	Ø 103	20	M24	20	137	140	25000
* 18582	18583	M24x150	37	150	Ø 103	20	M24	20	187	190	25000
* 18586	18587	M24x200	37	200	Ø 103	20	M24	20	237	240	25000
18590	18591	M24x250	37	250	Ø 103	20	M24	20	287	290	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

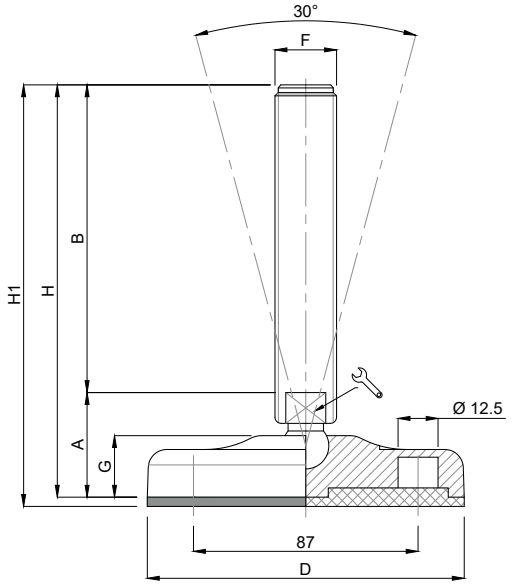
Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato

CONVEYORS

Caratteristiche: BASE RIBASSATA Ø 123, STELO SNODATO 30°

Features: LOW-PROFILE BASE Ø 123, 30° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	18600	18601	M16x100	34	100	Ø 123	13	M16	22	134	137	18000
	18604	18605	M16x150	34	150	Ø 123	13	M16	22	184	187	18000
	18608	18609	M16x200	34	200	Ø 123	13	M16	22	234	237	18000
	18612	18613	M20x100	36	100	Ø 123	17	M20	22	136	139	20000
	18616	18617	M20x150	36	150	Ø 123	17	M20	22	186	189	20000
	18620	18621	M20x200	36	200	Ø 123	17	M20	22	236	239	20000
	18624	18625	M20x250	36	250	Ø 123	17	M20	22	286	289	20000
	18628	18629	M24x100	39	100	Ø 123	20	M24	22	139	142	25000
*	18632	18633	M24x150	39	150	Ø 123	20	M24	22	189	192	25000
*	18636	18637	M24x200	39	200	Ø 123	20	M24	22	239	242	25000
	18640	18641	M24x250	39	250	Ø 123	20	M24	22	289	292	25000
	18644	18645	M30x100	39	100	Ø 123	26	M30	22	139	142	25000
*	18648	18649	M30x150	39	150	Ø 123	26	M30	22	189	192	25000
*	18652	18653	M30x200	39	200	Ø 123	26	M30	22	239	242	25000
	18656	18657	M30x250	39	250	Ø 123	26	M30	22	289	292	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

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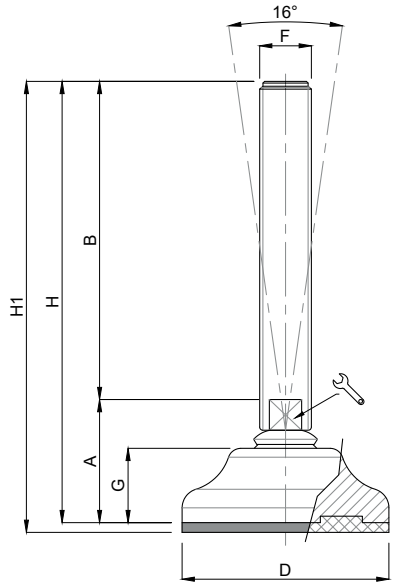
Piede in Polyamide & Acciaio Zincato

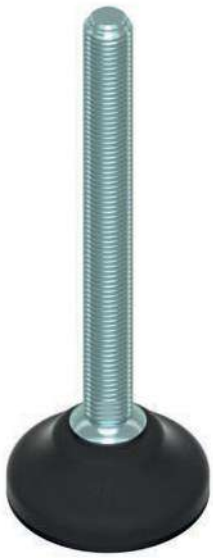
CONVEYORS

Martin Levelling Components

Caratteristiche: BASE SEMISNODATA Ø 65, STELO SNODATO 16°

Features: HALF-ARTICULATED BASE Ø 65, 16° ARTICULATED STEM





CODICE - *CODE*		DESCRIZIONE description	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD NEWTON*
standard standard	antiscivolo antislip		A	B	D		F	G	H	H1	
18660/65	18661/65	M12x50	43	50	ø 65	10	M12	33	93	96	13000
18664/65	18665/65	M12x100	43	100	ø 65	10	M12	33	143	146	13000
18668/65	18669/65	M12x150	43	150	ø 65	10	M12	33	193	196	13000
18672/65	18673/65	M16x100	43	100	ø 65	13	M16	33	143	146	18000
18676/65	18677/65	M16x150	43	150	ø 65	13	M16	33	193	196	18000
18680/65	18681/65	M16x200	43	200	ø 65	13	M16	33	243	246	18000
18684/65	18685/65	M20x100	45	100	ø 65	17	M20	33	145	148	18000
18688/65	18689/65	M20x150	45	150	ø 65	17	M20	33	195	198	18000
18692/65	18693/65	M20x200	45	200	ø 65	17	M20	33	245	248	18000
18696/65	18697/65	M20x250	45	250	ø 65	17	M20	33	295	298	18000
18700/65	18701/65	M24x100	45	100	ø 65	20	M24	33	145	148	18000
18704/65	18705/65	M24x150	45	150	ø 65	20	M24	33	195	198	18000
18708/65	18709/65	M24x200	45	200	ø 65	20	M24	33	245	248	18000
18712/65	18713/65	M24x250	45	250	ø 65	20	M24	33	295	298	18000

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

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- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

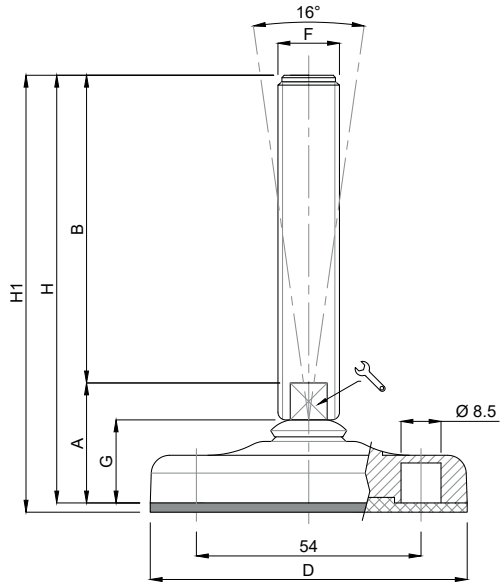
Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato

CONVEYORS

Caratteristiche: BASE RIBASSATA Ø 83, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 83, 16° ARTICULATED STEM



CODICE - *CODE*		descrizione *description*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*		A	B	D		F	G	H	H1	
18660	18661	M12x50	35	50	Ø 83	10	M12	25	85	88	14000
18664	18665	M12x100	35	100	Ø 83	10	M12	25	135	138	14000
18668	18669	M12x150	35	150	Ø 83	10	M12	25	185	188	14000
18672	18673	M16x100	35	100	Ø 83	13	M16	25	135	138	20000
18676	18677	M16x150	35	150	Ø 83	13	M16	25	185	188	20000
18680	18681	M16x200	35	200	Ø 83	13	M16	25	235	238	20000
18684	18685	M20x100	37	100	Ø 83	17	M20	25	137	140	20000
18688	18689	M20x150	37	150	Ø 83	17	M20	25	187	190	20000
18692	18693	M20x200	37	200	Ø 83	17	M20	25	237	240	20000
18696	18697	M20x250	37	250	Ø 83	17	M20	25	287	290	20000
18700	18701	M24x100	37	100	Ø 83	20	M24	25	137	140	25000
* 18704	18705	M24x150	37	150	Ø 83	20	M24	25	187	190	25000
* 18708	18709	M24x200	37	200	Ø 83	20	M24	25	237	240	25000
18712	18713	M24x250	37	250	Ø 83	20	M24	25	287	290	25000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

LEVELING COMPONENTS
www.metalika-kacin.com

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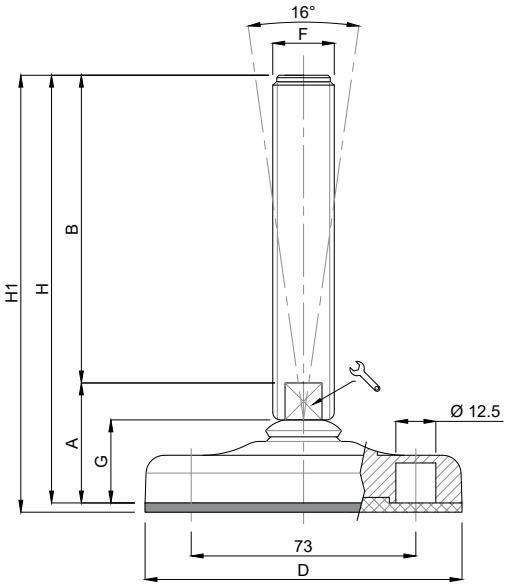
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide & Acciaio Zincato CONVEYORS

Caratteristiche: BASE RIBASSATA Ø 103, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 103, 16° ARTICULATED STEM

Martin Levelling Components



CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
18720	18721	M16x100	37	100	Ø 103	13	M16	27	137	140	30000
18724	18725	M16x150	37	150	Ø 103	13	M16	27	187	190	30000
18728	18729	M16x200	37	200	Ø 103	13	M16	27	237	240	30000
18732	18733	M20x100	39	100	Ø 103	17	M20	27	139	142	30000
18736	18737	M20x150	39	150	Ø 103	17	M20	27	189	192	30000
18740	18741	M20x200	39	200	Ø 103	17	M20	27	239	242	30000
18744	18745	M20x250	39	250	Ø 103	17	M20	27	289	292	30000
18748	18749	M24x100	39	100	Ø 103	20	M24	27	139	142	30000
* 18752	18753	M24x150	39	150	Ø 103	20	M24	27	189	192	30000
* 18756	18757	M24x200	39	200	Ø 103	20	M24	27	239	242	30000
18760	18761	M24x250	39	250	Ø 103	20	M24	27	289	292	30000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

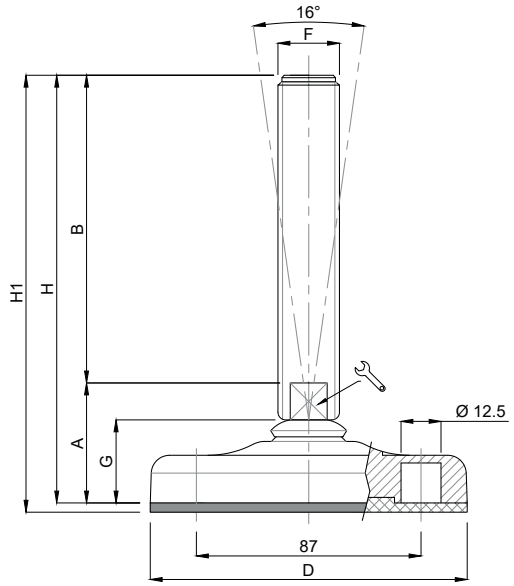
Martin
Levelling Components

Piede in Polyamide & Acciaio Zincato

CONVEYORS

Caratteristiche: BASE RIBASSATA Ø 123, STELO SNODATO 16°

Features: LOW-PROFILE BASE Ø 123, 16° ARTICULATED STEM



	CODICE - *CODE*		descrizione	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO *STATIC LOAD* NEWTON
	standard *standard*	antiscivolo *antislip*	*description*	A	B	D		F	G	H	H1	
	18770	18771	M16x100	39	100	Ø 123	13	M16	29	139	143	35000
	18774	18775	M16x150	39	150	Ø 123	13	M16	29	189	193	35000
	18778	18779	M16x200	39	200	Ø 123	13	M16	29	239	243	35000
	18782	18783	M20x100	41	100	Ø 123	17	M20	29	141	145	35000
	18786	18787	M20x150	41	150	Ø 123	17	M20	29	191	195	35000
	18790	18791	M20x200	41	200	Ø 123	17	M20	29	241	245	35000
	18794	18795	M20x250	41	250	Ø 123	17	M20	29	291	295	35000
	18798	18799	M24x100	41	100	Ø 123	20	M24	29	141	145	35000
*	18802	18803	M24x150	41	150	Ø 123	20	M24	29	191	195	35000
*	18806	18807	M24x200	41	200	Ø 123	20	M24	29	241	245	35000
	18810	18811	M24x250	41	250	Ø 123	20	M24	29	291	295	35000
	18814	18815	M30x100	41	100	Ø 123	26	M30	29	141	145	35000
*	18818	18819	M30x150	41	150	Ø 123	26	M30	29	191	195	35000
*	18822	18823	M30x200	41	200	Ø 123	26	M30	29	241	245	35000
	18826	18827	M30x250	41	250	Ø 123	26	M30	29	291	295	35000

* Disponibile con Filettatura a passo fine. Aggiungere "**/P2**"al codice
*Available with Thin pitch thread. Please, add "**/P2**" to the code*

- Materiale base: poliammide rinforzato con sfera di vetro. A richiesta disponibile con gomma antiscivolo NBR 70 shore (codice standard = senza gomma). Materiale stelo: acciaio zincato FE. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio.

- I valori dei carichi sopra riportati sono calcolati in condizioni statiche alla metà della lunghezza dello stelo filettato. Qualora s'intendesse utilizzare i supporti in presenza di vibrazioni o carichi in movimento, tali valori dovranno essere adeguatamente ridotti. Per ulteriori chiarimenti consultare il nostro ufficio tecnico. Ogni nostra responsabilità decade in caso di manomissioni o modifiche dei componenti.

- *Base in black polyamide material, reinforced by sphere glass. On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Galvanized steel screw. The leveling element could be supplied, on request, with steel nut.*

- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified.*

Piede in Polyamide gomma antivibrante TEKNO-EASY

Caratteristiche: BASE Ø 83/103/123

Features: BASE Ø 83/103/123 with anti-vibration rubber

Martin Levelling Components

Ø 83 PORTATA 5000 N
Ø 83 LOAD CAPACITY 5000 N

Ø 103 PORTATA 10000 N
Ø 103 LOAD CAPACITY 10000 N

Ø 123 PORTATA 12000 N
Ø 123 LOAD CAPACITY 12000 N

Teknoeasy nasce per eliminare i problemi di vibrazioni dove non ci siano esigenze di carichi pesanti

Applicazione: compressori, alimentatori, vibratori, autodistributori, macchine per pulitura ecc.

Teknoeasy is the right solution in contexts of light medium loads
Applications: compressors, feeders, vibrators, cleaning machines a.s.o.

per ordinare è sufficiente aggiungere "/1" al codice standard.
Esemplo: base plastica Ø 83, stelo In ferro zincato m20x200
codice standard... 10318 - codice Teknoeasy... 10318/1

to make your order you just have to add a /1 to the standard CODE.
Example: Standard leveling 10318: plastic base d.83 screw M20x200
Teknoeasy CODE: 10318/1

• Materiale base: poliammide rinforzata con fibre di vetro. Gomma NBR 70 shore

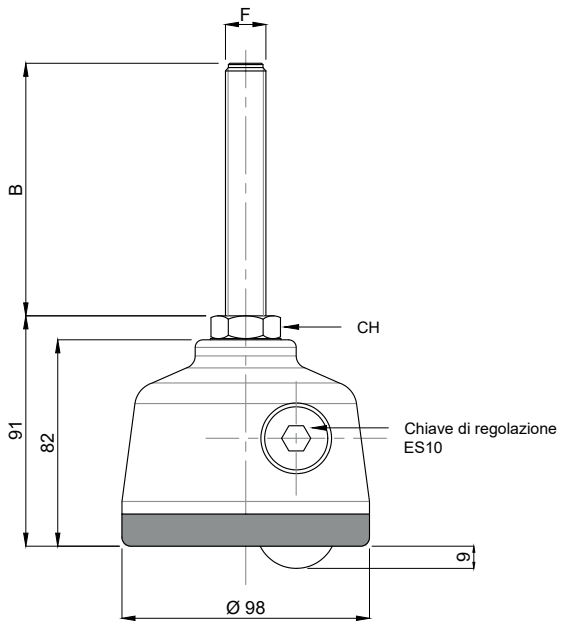
• *Plastic base reinforced by fiber glass; anti-vibration pad NBR 70 shore*

Martin
Levelling Components

PIEDE CON RUOTA "MAGIC"

PLASTIC FOOT WITH WHEEL "MAGIC"

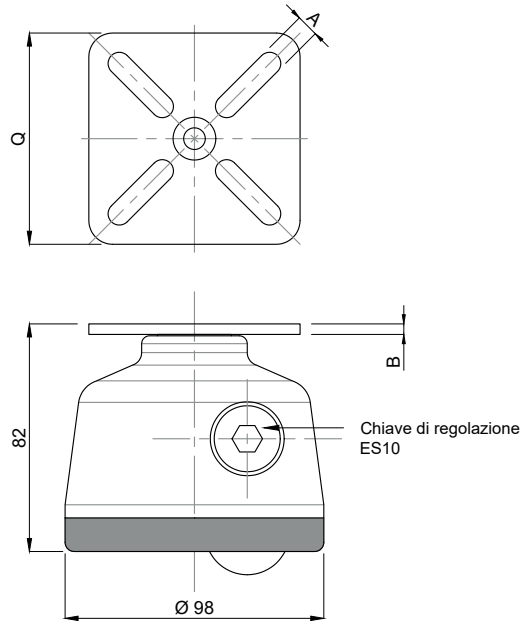
MAGIC



CODICE	DESCRIZIONE	DIMENSIONI PRINCIPALI			CARICO STATICO NEWTON
		CH	F	B	
01FR2	PIEDE RUOTA M16x50 ANTIVIBRANTE	24	M16	50	1500
02FR2	PIEDE RUOTA M16x100 ANTIVIBRANTE	24	M16	100	1500
03FR2	PIEDE RUOTA M20x75 ANTIVIBRANTE	24	M20	75	1500
04FR2	PIEDE RUOTA M20x125 ANTIVIBRANTE	24	M20	125	1500
05FR2	PIEDE RUOTA M24x75 ANTIVIBRANTE	24	M24	75	1500
06FR2	PIEDE RUOTA M24x125 ANTIVIBRANTE	24	M24	125	1500

Su richiesta disponibile con stelo Acciaio Inox AISI 304
Available with stainless steel stem AISI 304 (1.4301)

LEVELING COMPONENTS
www.metalika-kacin.com



CODICE - *CODE*	DESCRIZIONE - description	DIMENSIONI PRINCIPALI *MAIN DIMENSIONS*		
		A	Q	B
020.PF80x80	PIEDE RUOTA CON PIASTRA DI FISSAGGIO	8,5	80x80	4

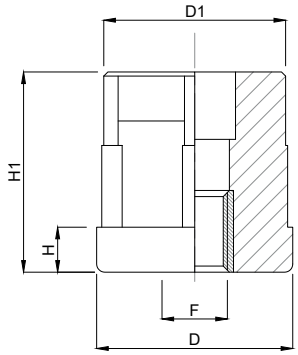
Martin
Levelling Components

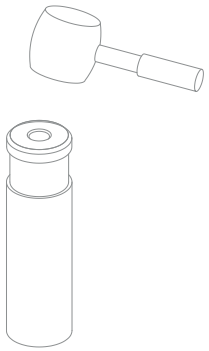
Tappi

SUPPORTI

Caratteristiche: TAPPO TONDO, INSERTO OTTONE NICHELATO

Features: ROUND PLUG, NICKEL BRASS INSERT





CODICE - *CODE*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO MASSIMO *MAXIMUM STATIC LOAD* NEWTON
	ESTERNO *EXTERNAL*	SPESSORE *THICKNESS*	INTERNO *INTERNAL*	FILETTO *SCREW-THREAD*	D	D1	H	H1	
17000/M8	Ø30mm	1 mm	28 mm	M8	Ø 30	Ø 28,5	6	35	3200
17000				M10	Ø 30	Ø 28,5	6	35	3200
17001				M12	Ø 30	Ø 28,5	6	35	3200
17002				M14	Ø 30	Ø 28,5	6	35	3200
17003				M16	Ø 30	Ø 28,5	6	35	3200
17004/M8	Ø38mm	1,5 mm	35 mm	M8	Ø 38	Ø 35,5	8	43	5500
17004				M10	Ø 38	Ø 35,5	8	43	5500
17005				M12	Ø 38	Ø 35,5	8	43	5500
17006				M14	Ø 38	Ø 35,5	8	43	5500
17007				M16	Ø 38	Ø 35,5	8	43	5500
17008/M8	Ø42mm	1,5mm	39 mm	M8	Ø 42	Ø 39,5	8	42	6500
17008				M10	Ø 42	Ø 39,5	8	42	6500
17009				M12	Ø 42	Ø 39,5	8	42	6500
17010				M14	Ø 42	Ø 39,5	8	42	6500
17011				M16	Ø 42	Ø 39,5	8	42	6500
17012				M20	Ø 42	Ø 39,5	8	42	6500
17013/M8	Ø48mm	1,5 mm	45 mm	M8	Ø 48	Ø 45,5	11	49	8000
17013				M10	Ø 48	Ø 45,5	11	49	8000
17014				M12	Ø 48	Ø 45,5	11	49	8000
17015				M14	Ø 48	Ø 45,5	11	49	8000
17016				M16	Ø 48	Ø 45,5	11	49	8000
17017				M20	Ø 48	Ø 45,5	11	49	8000
17018/M8	Ø50mm	1,5 mm	47 mm	M8	Ø 50	Ø 47,5	11	49	8500
17018/M10				M10	Ø 50	Ø 47,5	11	49	8500
17018				M12	Ø 50	Ø 47,5	11	49	8500
17019				M14	Ø 50	Ø 47,5	11	49	8500
17020				M16	Ø 50	Ø 47,5	11	49	8500
17021				M20	Ø 50	Ø 47,5	11	49	8500
17022	Ø60mm	1,5 mm	57 mm	M14	Ø 60	Ø 57,5	12	50	10000
17023				M16	Ø 60	Ø 57,5	12	50	10000
17024				M20	Ø 60	Ø 57,5	12	50	10000
17025				M24	Ø 60	Ø 57,5	12	50	10000
17026	Ø60mm	2 mm	56 mm	M14	Ø 60	Ø 56,5	12	50	10000
17027				M16	Ø 60	Ø 56,5	12	50	10000
17028				M20	Ø 60	Ø 56,5	12	50	10000
17029				M24	Ø 60	Ø 56,5	12	50	10000
17030	Ø60mm	2,5 mm	55 mm	M14	Ø 60	Ø 55,5	12	50	10000
17031				M16	Ø 60	Ø 55,5	12	50	10000
17032				M20	Ø 60	Ø 55,5	12	50	10000
17033				M24	Ø 60	Ø 55,5	12	50	10000

- Materiale: poliammide rinforzata con sfera di vetro. Inserto filettato in ottone nichelato. A richiesta inserto filettato in acciaio inox: per Vs ordine aggiungere alla fine del codice standard la lettera "I". Es. 17000 I tappo d.30 con inserto filettato inox

- *Material: polyamide reinforced with sphere glass. Threaded insert in nickel-plated brass. Stainless steel insert is also available: in this case to place your order, please add an "I" at the end of the standard code. Ex. 17000I*

LEVELING COMPONENTS
www.metalika-kacin.com

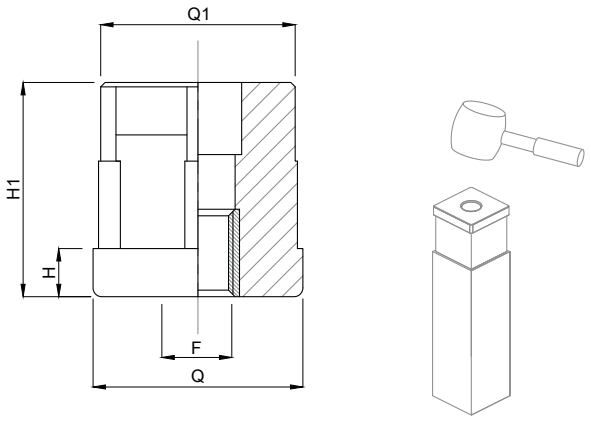
Tappi

SUPPORTI

Martin Levelling Components

Caratteristiche: TAPPO QUADRO, INSERTO OTTONE NICHELATO

Features: SQUARE PLUG, NICKEL BRASS INSERT



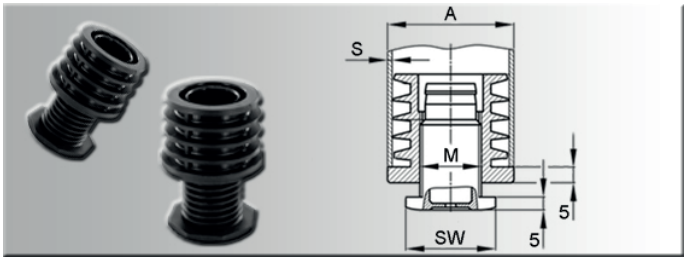
CODICE - *CODE*	DIMENSIONI PRINCIPALI - *MAIN DIMENSIONS*								CARICO STATICO MASSIMO *MAXIMUM STATIC LOAD* NEWTON
	ESTERNO *EXTERNAL*	SPESSORE *THICKNESS*	INTERNO *INTERNAL*	FILETTO *SCREW-THREAD*	Q	Q1	H	H1	
17034/M8	30x30	1,5 mm	27 mm	M8	30	27,5	6	33	5500
17034				M10	30	27,5	6	33	5500
17035				M12	30	27,5	6	33	5500
17036				M14	30	27,5	6	33	5500
17037				M16	30	27,5	6	33	5500
17038/M8	35x35	1,5 mm	32 mm	M8	35	32,5	8	43	7000
17038				M10	35	32,5	8	43	7000
17039				M12	35	32,5	8	43	7000
17040				M14	35	32,5	8	43	7000
17041				M16	35	32,5	8	43	7000
17043/M8	40x40	1,5 mm	37 mm	M8	40	37,5	8	43	8000
17043				M10	40	37,5	8	43	8000
17044				M12	40	37,5	8	43	8000
17045				M14	40	37,5	8	43	8000
17046				M16	40	37,5	8	43	8000
17047				M20	40	37,5	8	43	8000
17048/M8	40x40	2 mm	36 mm	M8	40	36,5	8	43	8000
17048				M10	40	36,5	8	43	8000
17049				M12	40	36,5	8	43	8000
17050				M14	40	36,5	8	43	8000
17051				M16	40	36,5	8	43	8000
17052				M20	40	36,5	8	43	8000
17053	50x50	1,5 mm	47 mm	M12	50	47,5	10	55	9500
17054				M14	50	47,5	10	55	9500
17055				M16	50	47,5	10	55	9500
17056				M20	50	47,5	10	55	9500
17057	50x50	2,5 mm	45 mm	M12	50	45,5	10	55	9500
17058				M14	50	45,5	10	55	9500
17059				M16	50	45,5	10	55	9500
17060				M20	50	45,5	10	55	9500

• Materiale: poliammide rinforzata con sfera di vetro. Inserto filettato in ottone nichelato. A richiesta inserto filettato in acciaio inox: per Vs ordine aggiungere alla fine del codice standard la lettera "I". Es. 17000 I tappo d.30 con inserto filettato inox

• *Material: polyamide reinforced with sphere glass. Threaded insert in nickel-plated brass. Stainless steel insert is also available: in this case to place your order, please add an "I" at the end of the standard code. Ex. 17000I*

LEVELING COMPONENTS www.metalika-kacin.com

Adjustable plugs | Adjustable plugs, round



One-piece external body with injection-moulded thread.
Octagonal screw head
Axial load capacity: up to max. 300 kg.
Load capacity:
- The adjustment of the feet has to be effected unloaded
- The axial static load indicated refers to a screw that is unscrewed by 10 mm, and is seated on plane ground
- The adjustable plugs are unsuitable to be used as load gliders
- The adjustable plugs are not suitable for dynamic load

Material: PA
Colour: black

A x S = external pipe diameter x wall thickness

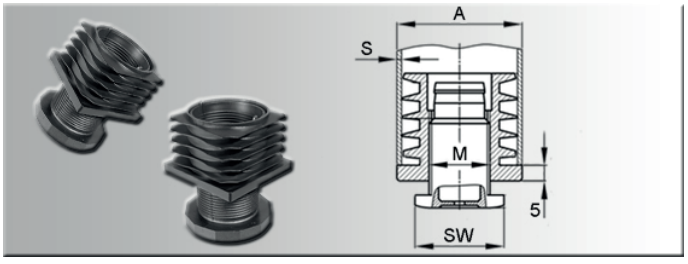
Further types on written request.

Part no.	AxS	MxL	SW
0600320	32x1,5-2	M22x25	28
0600350	35x1,5-2	M22x25	28
0600380	38x1,5-2	M22x25	28

Part no.	AxS	MxL	SW
0600400	40x1,5-2	M22x25	28
0600420	42x1,5-2	M30x30	41
0600450	45x1,5-2	M30x30	41

Part no.	AxS	MxL	SW
0600480	48x1,5-2	M22x25	28
0600500	50x1,5-2	M30x30	41

Adjustable plugs | Adjustable plugs, square



One-piece external body with injection-moulded thread.
Octagonal screw head (except 0602020 + 0602222, hexagonal)
Axial load capacity: M10 = approx. 100 kg / M16 = approx. 150 kg / >M22 = approx. 300 kg
Load capacity:
- The adjustment of the feet has to be eff ected unloaded
- The axial static load indicated refers to a screw that is unscrewed by 10 mm and is seated on plane ground
- The adjustable plugs are unsuitable to be used as load gliders
- The adjustable plugs are not suitable for dynamic load

Material: PA
Colour: black

A x S = external pipe diameter x wall thickness

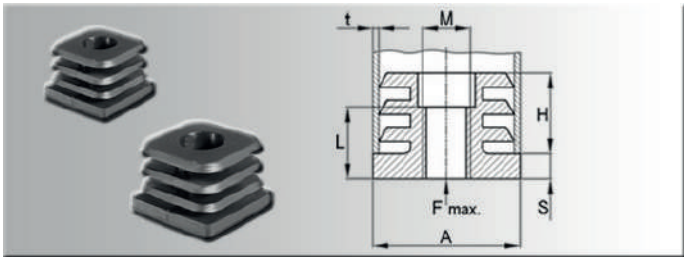
Further types on written request.

Part no.	AxS	MxL	SW
0602020	20x20x1,5-2	M10x25	20
0602222	22x22x1,5-2	M10x25	20
0602525	25x25x1,5-2	M16x25	28
0603030	30x30x1,5-2	M22x25	28

Part no.	AxS	MxL	SW
0603031	30x30x1,5-2	M22x60	28
0603535	35x35x1,5-2	M22x25	28
0604040	40x40x1,5-2	M22x25	28
0604545	45x45x1,5-2	M30x30	41

Part no.	AxS	MxL	SW
0605050	50x50x1,5-2	M30x30	41
0606060	60x60x1,5-2	M42x40	58

Plugs with thread | Threaded plugs, square



Combinable with adjustable feet of product group 148 (page 104)
Axial load capacity: up to 300 kg max.

Material: PA
Colour: black

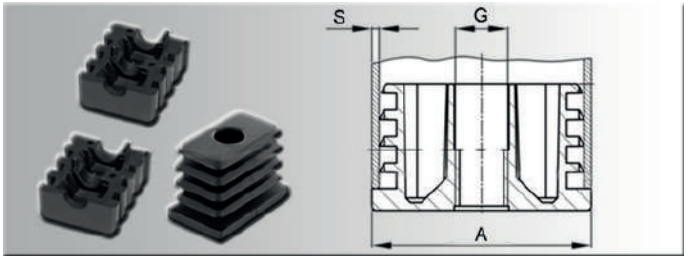
A x t = external pipe diameter x wall thickness
H = height / S = collar thickness

Further types on written request.

Part no.	Axt	H	MxL	S
1592008	20x20x1,5-2	16,5	M8x14,5	5
1592010	20x20x1,5-2	16,5	M10x14,5	5
1592208	22x22x1,5-2	16,5	M8x14,5	5
1592210	22x22x1,5-2	16,5	M10x14,5	5
1592508	25x25x1,5-2	16,5	M8x14,5	5
1592510	25x25x1,5-2	16,5	M10x14,5	5
1592512	25x25x1,5-2	16,5	M12x14,5	5

Part no.	Axt	H	MxL	S
1593008	30x30x1,5-2	16,5	M8x14,5	5
1593010	30x30x1,5-2	16,5	M10x14,5	5
1593012	30x30x1,5-2	16,5	M12x14,5	5
1593508	35x35x1,5-2	24,0	M8x14,5	5
1593510	35x35x1,5-2	24,0	M10x14,5	5
1593512	35x35x1,5-2	24,0	M12x14,5	5
1594010	40x40x1,5-2	24,0	M10x14,5	5

Plugs with thread | Threaded plugs, rectangular - two-part



Combinable with adjustable feet of product group 148 (page 104)
Axial load capacity: up to 300 kg max.

Material: PA
Colour: black - two-part
* = with inserted metal nut

A x S = external pipe diameter x wall thickness
G = female thread

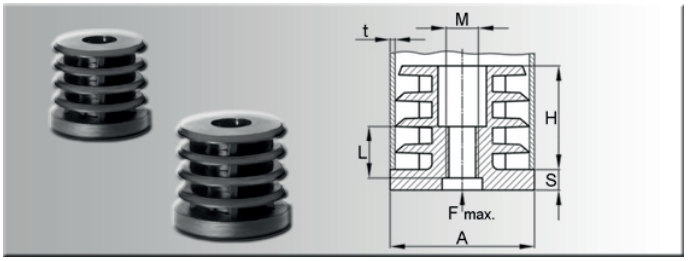
Further types on written request.

Part no.	AxS	G
0262015	20x15x1,5	M8
0262017	20x15x2,0	M8
0262517	*no longer available*	
0262520	25x20x1,5-2,0	M8
0262521	25x20x1,5-2,0	M10
0262522	25x20x1,5-2,0	M12
0263015	30x15x1,5-2,0	M8
0263016	30x15x1,5-2,0	M10
0263020	30x20x1,5-2,0	M8

Part no.	AxS	G
0263021	30x20x1,0-1,5	M10
0263022	30x20x2,0	M10
0263023	30x20x1,5	M12
0263520	35x20x1,5-2,0	M6
0263521	no longer available!	
0264020	40x20x1,5	M6
0264021	40x20x1,5-2,0	M8
0264022	40x20x1,5-2,0	M10
0264024	40x20x2,0	M12

Part no.	AxS	G
0264025	40x25x2,0	M10
0264030	40x30x1,5-2,0	M10
0264031	40x30x2,0	M10
0264525*	45x25x1,5-2,0	M10
0265020	50x20x1,5-2,0	M10
0265021	50x20x1,5-2,0	M12
0266040	60x40x1,5-2,0	M10

Plugs with thread | Threaded plugs, round



Combinable with adjustable feet of product group 148 (page 104)
Axial load capacity: up to 300 kg max.

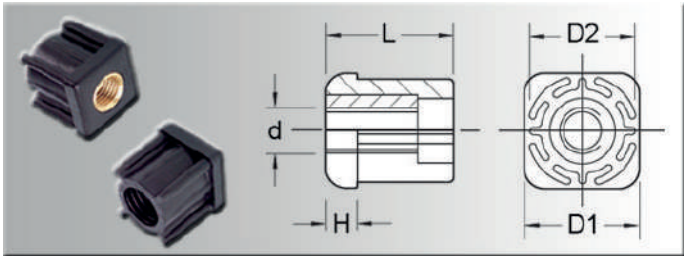
Material: PA
Colour: black
* = two-part

Further types on written request.

Part no.	Axt	H	MxL	S
1602008*	20x0,5	32,3	M8x32,3	5
1602208	22x1,5-2	16,5	M8x14,5	5
1602210	22x1,5-2	16,5	M10x14,5	5
1602508	25x1,5-2	16,5	M8x14,5	5
1602510	25x1,5-2	16,5	M10x14,5	5
1602512	25x1,5-2	16,5	M12x14,5	5
1602808	28x1,5-2	16,5	M8x14,5	5
1602810	28x1,5-2	16,5	M10x14,5	5
1602812	28x1,5-2	16,5	M12x14,5	5
1603008	30x1,5-2	16,5	M8x14,5	5
1603010	30x1,5-2	16,5	M10x14,5	5
1603012	30x1,5-2	16,5	M12x14,5	5
1603208	32x1,5-2	24,0	M8x14,5	5
1603210	32x1,5-2	24,0	M10x14,5	5

Part no.	Axt	H	MxL	S
1603212	32x1,5-2	24,0	M12x14,5	5
1603508	35x1,5-2	24,0	M8x14,5	5
1603510	35x1,5-2	24,0	M10x14,5	5
1603512	35x1,5-2	24,0	M12x14,5	5
1603808	38x1,5-2	24,0	M8x14,5	5
1603810	38x1,5-2	24,0	M10x14,5	5
1603812	38x1,5-2	24,0	M12x14,5	5
1604008	40x1,5-2	24,0	M8x14,5	5
1604010	40x1,5-2	24,0	M10x14,5	5
1604012	40x1,5-2	24,0	M12x14,5	5
1604208	42x1,5-2	24,0	M8x14,5	5
1604210	42x1,5-2	24,0	M10x14,5	5
1604212	42x1,5-2	24,0	M12x14,5	5

Plugs with thread | Threaded plugs, square with brass insert



Square threaded plugs

Material: PA 6
Colour: black

with brass insert
max. kg = max. load capacity

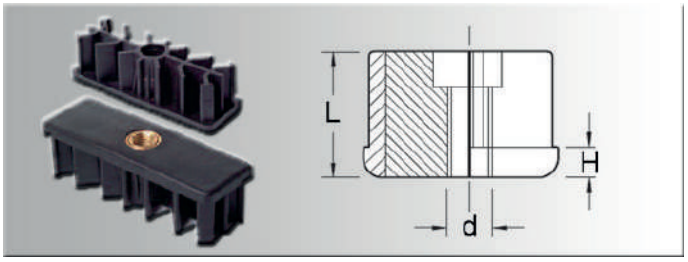
Part no.	D1	D2	d	H	L	max.kg
6426820208	20x20x1,5	17	M8	5	23	450
6426825208	25x25x1,5	22	M8	6	26	450
6426825210	25x25x1,5	22	M10	6	26	500
6426825212	25x25x1,5	22	M12	6	26	550
6426830210	30x30x1,5	27	M10	6	31	500
6426830212	30x30x1,5	27	M12	6	31	550
6426830214	30x30x1,5	27	M14	6	31	600
6426830216	30x30x1,5	27	M16	6	31	650

Part no.	D1	D2	d	H	L	max.kg
6426835210	35x35x1,5	32	M10	8	38	700
6426835212	35x35x1,5	32	M12	8	38	750
6426835214	35x35x1,5	32	M14	8	38	800
6426835216	35x35x1,5	32	M16	8	38	850
6426835220	35x35x1,5	32	M20	8	38	900
6426840210	40x40x1,5	37	M10	8	38	750
6426840212	40x40x1,5	37	M12	8	38	800
6426840214	40x40x1,5	37	M14	8	38	850

Part no.	D1	D2	d	H	L	max.kg
6426840216	40x40x1,5	37	M16	8	38	900
6426840220	40x40x1,5	37	M20	8	38	950
6426840310	40x40x2	36	M10	8	38	750
6426840312	40x40x2	36	M12	8	38	800
6426840314	40x40x2	36	M14	8	38	850
6426840316	40x40x2	36	M16	8	38	900
6426840320	40x40x2	36	M20	8	38	950
6426850212	50x50x1,5	47	M12	10	45	800

Part no.	D1	D2	d	H	L	max.kg
6426850214	50x50x1,5	47	M14	10	45	850
6426850216	50x50x1,5	47	M16	10	45	900
6426850220	50x50x1,5	47	M20	10	45	950
6426850312	50x50x2	46	M12	10	45	800
6426850314	50x50x2	46	M14	10	45	850
6426850316	50x50x2	46	M16	10	45	900
6426850320	50x50x2	46	M20	10	45	950

Plugs with thread | Threaded plugs, rectangular with brass insert



Rectangular threaded plug

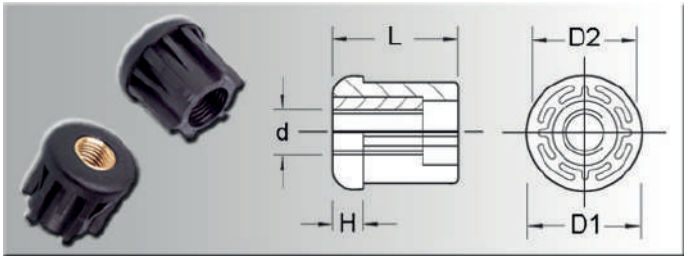
Material: PA 6
Colour: black

with brass insert
max. kg = max. load capacity

Part no.	AxS	d	H	L	max.kg
6428220308	20x50x2	M8	5	28	450
6428230308	30x60x2,5	M8	8	38	450
6428230310	30x60x2,5	M10	8	38	500
6428230312	30x60x2,5	M12	8	38	550
6428230316	30x60x2,5	M16	8	38	650
6428240316	40x80x2	M16	10	45	900
6428240320	40x80x2	M20	10	45	950
6428250302	50x100x2	M16	10	45	900

Part no.	AxS	d	H	L	max.kg
6428250303	50x100x2	M20	10	45	950
6428250305	50x100x3	M16	10	45	900
6428250306	50x100x3	M20	10	45	950
6428250316	50x150x3	M16	10	45	900
6428250320	50x150x3	M20	10	45	950
6428260316	60x120x3	M16	10	45	900
6428260320	60x120x3	M20	10	45	950

Plugs with thread | Threaded plugs, round with brass insert



Round threaded plugs

Material: PA 6
Colour: black

with brass insert
max. kg = max. load capacity

Part no.	D1	D2	d	H	L	max.kg
6426430108	30,0	28,0	M8	6	31	450
6426430110	30,0	28,0	M10	6	31	500
6426430112	30,0	28,0	M12	6	31	550
6426430114	30,0	28,0	M14	6	31	600

Part no.	D1	D2	d	H	L	max.kg
6426430116	30,0	28,0	M16	6	31	650
6426438210	38,0	35,0	M10	8	38	500
6426438212	38,0	35,0	M12	8	38	550
6426438214	38,0	35,0	M14	8	38	600

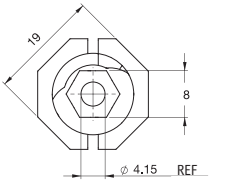
Part no.	D1	D2	d	H	L	max.kg
6426438216	38,0	35,0	M16	8	38	650
6426442210	42,4	39,4	M10	8	38	700
6426442212	42,4	39,4	M12	8	38	750
6426442214	42,4	39,4	M14	8	38	800
6426442216	42,4	39,4	M16	8	38	850
6426442220	42,4	39,4	M20	8	38	900
6426448212	48,3	45,3	M12	10	45	800
6426448214	48,3	45,3	M14	10	45	850
6426448216	48,3	45,3	M16	10	45	900
6426448220	48,3	45,3	M20	10	45	950
6426460410	60,3	55,3	M10	12	52	750

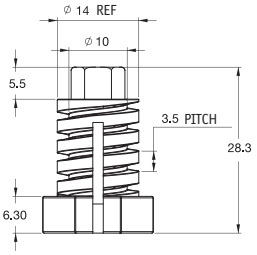
Part no.	D1	D2	d	H	L	max.kg
6426460412	60,3	55,3	M12	12	52	800
6426460414	60,3	55,3	M14	12	52	850
6426460416	60,3	55,3	M16	12	52	900
6426460420	60,3	55,3	M20	12	52	950
6426460424	60,3	55,3	M24	12	52	1000
6426460310	60,3	56,3	M10	12	52	750
6426460312	60,3	56,3	M12	12	52	800
6426460314	60,3	56,3	M14	12	52	850
6426460316	60,3	56,3	M16	12	52	900
6426460320	60,3	56,3	M20	12	52	950
6426460324	60,3	56,3	M24	12	52	1000

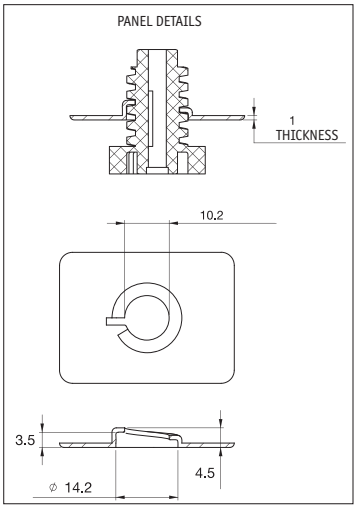
Levelling Foot

SR 5792

33% Glass Filled PA 6/6, UL94 HB, -30 to 140°C

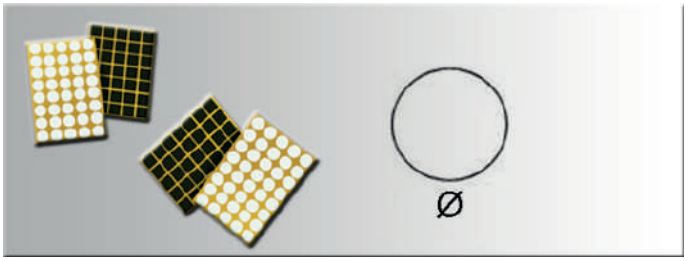






Part Number	Standard Pack Quantity
LF-1	250

Felt pads | Adhesive felt pads, round



Adhesive felt pads, round.
Can be used on the base of feet or inserts for smooth movement over floor surfaces.

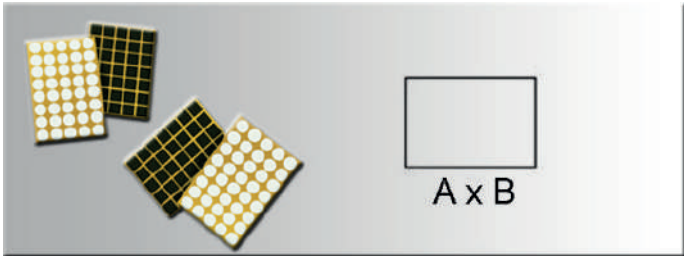
Colours:
Last digits 076 = brown
Last digits 500 = white

Part no.	Ø
3171001076	10
3171001500	10
3171002076	14
3171002500	14
3171003076	16
3171003500	16
3171004076	18
3171004500	18
3171005076	20
3171005500	20
3171006076	22
3171006500	22

Part no.	Ø
3171007076	24
3171007500	24
3171008076	26
3171008500	26
3171009076	28
3171009500	28
3171010076	30
3171010500	30
3171011076	32
3171011500	32
3171012076	36
3171012500	36

Part no.	Ø
3171013076	40
3171013500	40
3171014076	45
3171014500	45
3171015076	50
3171015500	50
3171016076	60
3171016500	60
3171017076	70
3171017500	70

Felt pads | Adhesive felt pads, rectangular



Adhesive felt pads, rectangular.
Can be used on the base of feet or inserts for smooth movement over floor surfaces.

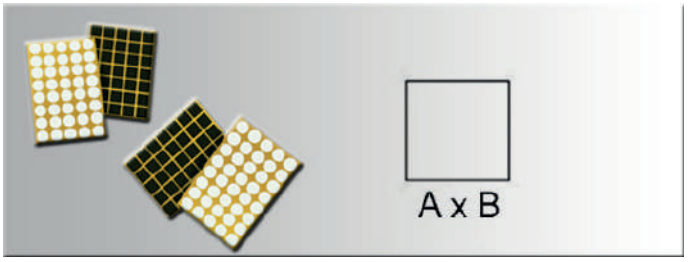
Colours:
Last digits 076 = brown
Last digits 500 = white

Part no.	AxB
3172001076	20x30
3172001500	20x30
3172002076	20x40

Part no.	AxB
3172002500	20x40
3172003076	25x35
3172003500	25x35

Part no.	AxB
3172004076	25x50
3172004500	25x50

Felt pads | Adhesive felt pads, square



Adhesive felt pads, square.
Can be used on the base of feet or inserts for smooth movement over floor surfaces.

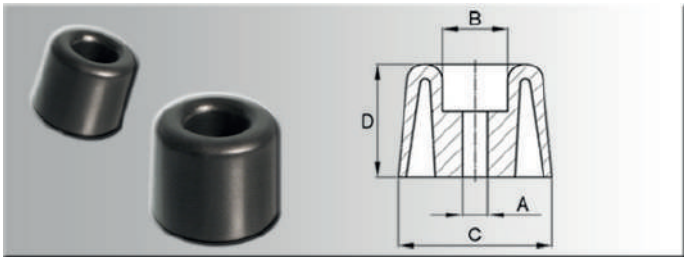
Colours:
Last digits 076 = brown
Last digits 500 = white

Part no.	AxB
3173001076	20x20
3173001500	20x20
3173002076	25x25
3173002500	25x25
3173003076	30x30
3173003500	30x30

Part no.	AxB
3173004076	34x34
3173004500	34x34
3173005076	40x40
3173005500	40x40
3173006076	45x45
3173006500	45x45

Part no.	AxB
3173007076	50x50
3173007500	50x50
3173008076	100x100
3173008500	100x100

Buffers | Door bumpers



Easy to fix with screws or nails.
For mounting at door fittings, sliding doors etc.

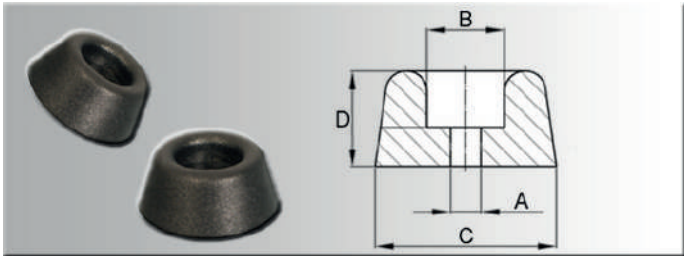
Material: PVC
Colour: black

Other dimensions on request

Part no.	A	B	C	D
0660200	4,1	11	20	23
0660250	5,1	11	25	24

Part no.	A	B	C	D
0660300	6,5	14	29	25
0660301	7,5	12	31	25

Buffers | Buffers



Secure hold by means of screwing. Low stack height and plain, clean surface.

Material: PVC / * = PE / + = TPG
Colours:
Last digits 114 = black
Last digits 113 = white

Part no.	A	B	C	D
0480015113	3,2	6,0	15,0	7,5
0480015114	3,2	6,0	15,0	7,5
0480020113	4,3	8,0	20,0	10,0
0480020114	4,3	8,0	20,0	10,0
0481500114	2,5	6,0	13,0	6,6
0481700114*	4,0	7,5	17,5	9,3
0482000113	4,0	9,0	19,0	10,2

Part no.	A	B	C	D
0480025113	4,3	10,0	25,0	12,5
0480025114	4,3	10,0	25,0	12,5
0480030113	5,3	12,0	30,0	15,0
0480030114	5,3	12,0	30,0	15,0
0482014114+	4,7	9,5	19,8	11,6
0482500114	2,0	9,5	24,0	10,3
0483000113	5,3	13,5	29,0	12,0

Rubber Bumpers EPDM / NR

[5-950.01]

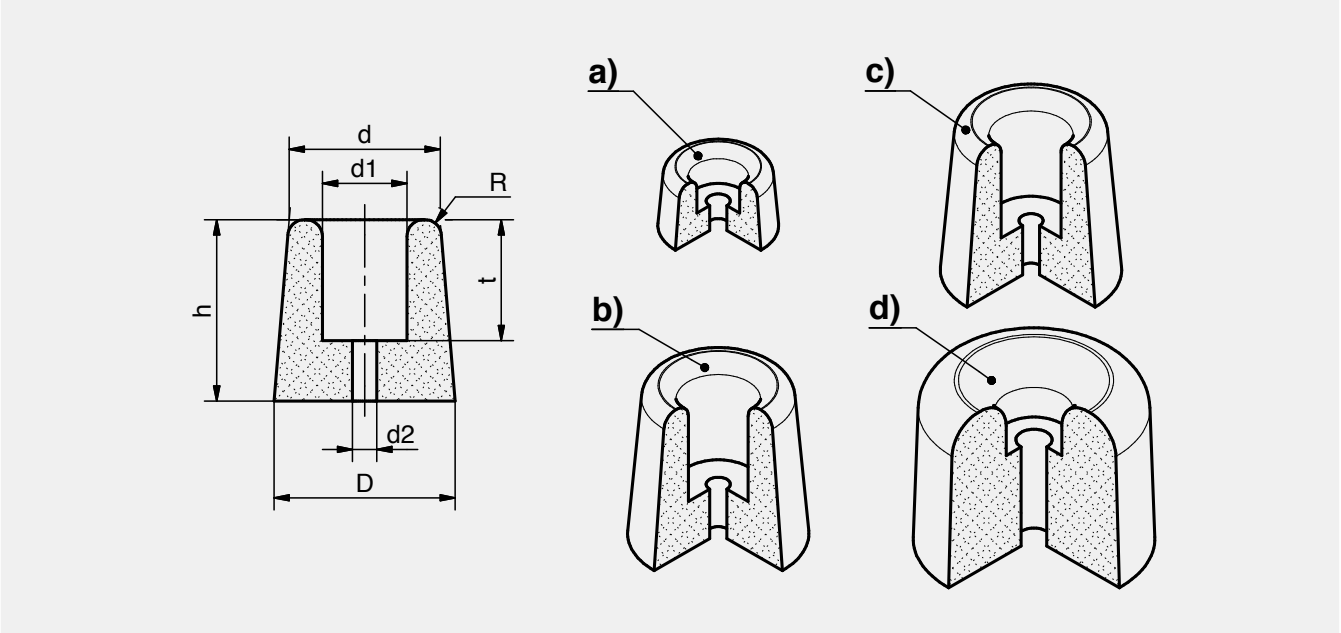
RoHS WEEE

Advantages

- Rubber type bumpers in a variety of dimensions.
- Universal in use and made of rubber, they offer long service lives and an economical answer to many needs.
- Protection against damage to other components when opening and closing hinged hatch covers or doors.
- Used as rubber feet, they absorb vibration, too.
- Vigorous movements are damped.
- Scratches on the floor are prevented.

Materials

- **Rubber Bumpers:** EPDM 30% / NR 70%, black, Shore A 70-80°



Rubber Bumpers

	Part Number	h	D	d	d1	d2	t	R
a)	209-3001.00-00000	12 mm	20 mm	18 mm	10 mm	4 mm	7 mm	2 mm
b)	209-3002.00-00000	30 mm	30 mm	25 mm	14 mm	4 mm	20 mm	2.8 mm
c)	209-3003.00-00000	22.5 mm	20 mm	19 mm	10 mm	4 mm	8 mm	2 mm
d)	209-3004.00-00000	32 mm	40 mm	38 mm	13 mm	6 mm	12 mm	6 mm

Mushroom Type Bumpers EPDM / NR

[5-950.02]

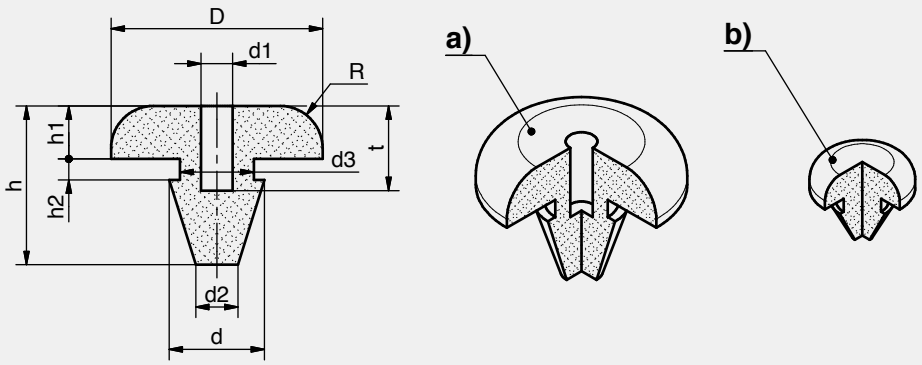
RoHS WEEE

Advantages

- Mushoom type bumpers in a variety of dimensions.
- Universal in use and made of rubber, they offer long service lives and an economical answer to many needs.
- Protection against damage to other components when opening and closing hinged hatch covers or doors.
- Used as rubber feet, they absorb vibration, too.
- Vigorous movements are damped.
- Scratches on the floor are prevented.

Materials

- **Mushroom type bumpers:** EPDM 30% / NR 70%, black, Shore A60°



Mushroom Type Bumpers

	Part Number	D	d	d1	d2	d3	h	h1	h2	t	R
a)	209-3101.00-00000	20 mm	9 mm	3 mm	4 mm	7 mm	15 mm	5 mm	2 mm	8 mm	4 mm
b)	209-3102.00-00000	10 mm	6 mm		2 mm	5 mm	8.5 mm	3 mm	1.5 mm		2 mm

Buffers | Adhesive bumpers

Anti-slip and abrasion-proof. Heat-proof up to approx. 65°C.
The surface to be glued on has to be free of dust and grease, and must be even and dry.
The optimal sticking temperature is between +18°C and +25°C.

Material: plasticised PVC / polyurethane
Colours:
without last digits = black
last digits 000 = transparent
last digits 002 = grey
last digits 500 = white

X = type
C = quantity of bumpers per card

Part no.	A	B	X	C
1172006000	6,4	1,9	2	561
1172079	7,9	2,5	2	392
1172079000	7,9	2,5	2	392
1172816000	8,0	1,6	2	420
1172008	8,0	2,1	2	392
1170012000	8,0	2,2	2	392
1170017	8,0	2,8	1	56
1172075	8,0	3,0	1	288
1172075000	8,0	3,0	1	288
1170020000	9,5	3,8	2	48
1172100000	10,0	2,5	5	242
1172100002	10,0	2,5	5	242
1172115002	11,1	5,0	2	242
1172115500	11,1	5,0	2	242
1172126	12,6	5,7	5	200
1172126000	12,6	5,7	5	200
1172126002	12,6	5,7	5	200
1170001	12,7	1,5	1	200
1172122	12,7	1,8	1	200

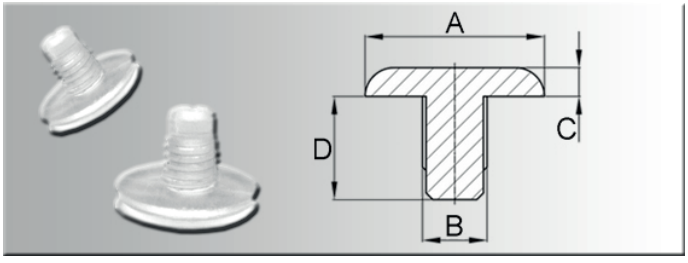
Part no.	A	B	X	C
1172010	10,0	3,1	2	288
1172010000	10,0	3,1	2	288
1172010002	10,0	3,1	2	288
1172104	10,0	4,0	1	242
1172104000	10,0	4,0	1	242
1172120	10,1	1,8	1	288
1172120000	10,1	1,8	1	288
1172100	10,1	2,5	5	242
1170022	10,2	2,5	4	54
1170004	11,0	5,0	2	50
1172115	11,1	5,0	2	242
1172115000	11,1	5,0	2	242
1172164	16,5	10,2	1	128
1172164000	16,5	10,2	1	128
1172191	19,0	1,9	1	98
1172191000	19,0	1,9	1	98
1172024	19,0	4,0	1	84
1172024002	19,0	4,0	1	84
1172019	19,0	6,0	1	84

Mounting feet | buffers & supports

Part no.	A	B	X	C
1172122000	12,7	1,8	1	200
1170013	12,7	3,1	4	80
1172127	12,7	3,1	5	200
1172127000	12,7	3,1	5	200
1172127002	12,7	3,1	5	200
1172125	12,7	3,5	1	200
1172125000	12,7	3,5	1	200
1172125002	12,7	3,5	1	200
1172125500	12,7	3,5	1	200
1170014	12,7	5,8	5	25
1172014	14,0	4,5	1	128
1172014000	14,0	4,5	1	128
1172014002	14,0	4,5	1	128
1172150	16,0	7,9	2	128
1172150000	16,0	7,9	2	128
1172150002	16,0	7,9	2	128
1172150500	16,0	7,9	2	128

Part no.	A	B	X	C
1172019000	19,0	6,0	1	84
1172190	19,0	9,5	2	98
1172190000	19,0	9,5	2	98
1172190002	19,0	9,5	2	98
1172204	19,7	3,0	1	84
1172204000	19,7	3,0	1	84
1172204002	19,7	3,0	1	84
1170019	20,0	5,0	1	84
1172020	20,0	6,2	1	84
1172205	20,5	7,5	5	78
1172205000	20,5	7,5	5	78
1172205002	20,5	7,5	5	78
1172205500	20,5	7,5	5	78
1170006	22,22	12,6	3	36
1172210	22,3	10,1	3	72
1172210000	22,3	10,1	3	72
1172210002	22,3	10,1	3	72

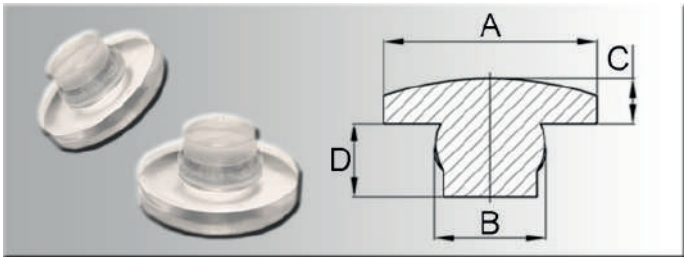
Glass buffers | convex



Material: plasticised PVC
Colour: transparent

Part no.	A	B	C	D
0700120	12	4,2	2	7

Glass buffers | concave



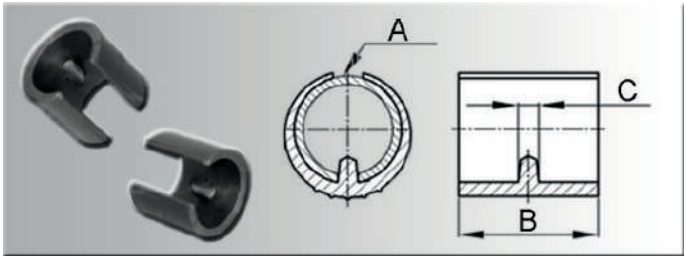
Material: plasticised PVC
Colour: transparent

(* = without bead)

Part no.	A	B	C	D
0690080*	8	4	2,5	6,0
0690140	14	8	3,0	7,0

Part no.	A	B	C	D
0690160	16	8	2,7	5,5

Saddle feet | type 147



Protection for floors etc., easy to mount without tools.

Material: PE
Colours:
Last digits 699 = black
Last digits 600 = white

Part no.	A	B	C
1470150600	14-16	20	5,5
1470150699	14-16	20	5,5
1470170600	16-18	20	5,5
1470170699	16-18	20	5,5

Part no.	A	B	C
1470190600	18-20	20	5,5
1470190699	18-20	20	5,5
1470210600	20-22	20	5,5
1470210699	20-22	20	5,5

Part no.	A	B	C
1470250600	24-26	25	5,5
1470250699	24-26	25	5,5
1470290600	28-30	30	7,5
1470290699	28-30	30	7,5

Saddle feet

Double Saddle Feet

SR 1503

Black PA

- Used to connect adjacent tubes

Part Number	Dimensions (mm)		Standard Pack Quantity
	Fits Tube Diameter	Distance between Tube Centres	
466731	22	42	100
466732	25	42	100

Saddle bases

Saddle Bases

SR 1503

Black LDPE

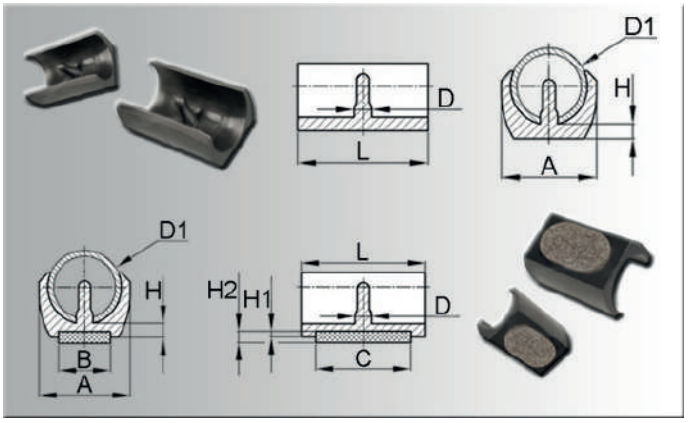
- Act as feet when fitted to bottom of tubes

Type 1

Type 2

Part Number	Type	Dimensions (mm)			Hole or Peg Diameter (mm)	Standard Pack Quantity
		Fits Tube Diameter	Length	Width		
SBFA2225-B	1	22-25	50	22	5.0	1000
SBFA25-45B	1	25	45	25	5.7	1000
SBFA2830-B	1	28-30	45	25	5.0	1000
466733	2	16-19	33	22	5.0	500
466734	2	22-25	35	25	5.0	500
466735	2	28-32	40	31	5.0	250

Saddle feet | type 347



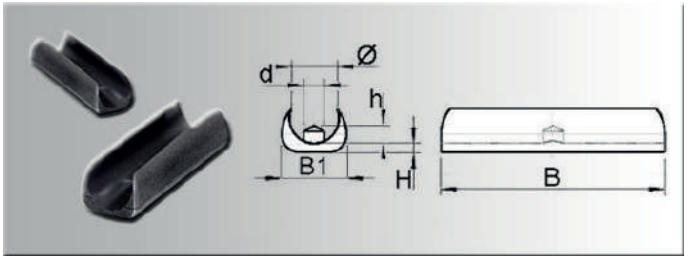
Saddle feet
Material: PE
Colour: black - white and natural on request

Saddle feet with felt
last digit F = with welded felt
Material: PA 6
Colour: black - natural on request

Prices for special colours, different dimensions or larger quantities on written request!

Part no.	A	B	C	D	D1	L	H	H1	H2
3470001	17,0	-	-	0	8	24	4,0	-	-
3470002	19,5	-	-	0	10	30	4,5	-	-
3470003	20,0	-	-	5,0	14	26	3,5	-	-
3470004	23,5	-	-	5,7	18-20	30	4,5	-	-
3470005	25,5	-	-	5,7	20-22	30	5,0	-	-
3470006F	26,5	15	25	5,6	21-22	30	4,0	2	4
3470007	28,0	-	-	5,7	23-25	45	5,0	-	-
3470008F	29,5	17	31	5,6	24-25	42	5,0	2	4
3470009	32,5	-	-	5,7	28-30	45	5,0	-	-

Saddle feet | type 447



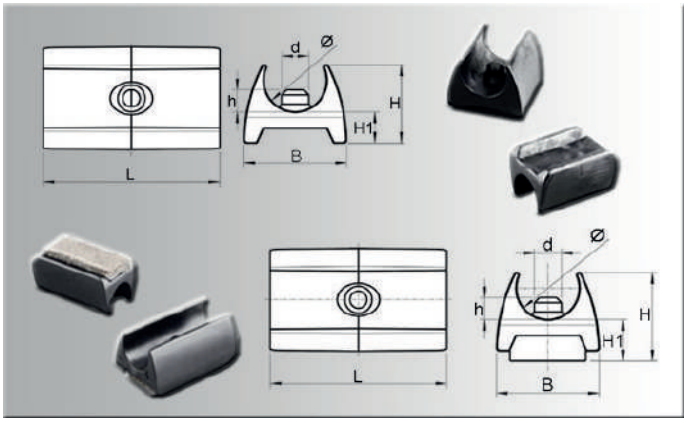
Material: PP
Colour: black - natural on request
last digit F = with welded felt

Prices for special colours, different dimensions or larger quantities on written request!

Part no.	B	B1	d	h	H	Ø
4470001	50	13	3,8	2,5	3	10-11
4470001F	50	13	3,8	2,5	4	10-11
4470002	50	13	4,5	2,5	3	12-13
4470002F	50	13	4,5	2,5	4	12-13

Part no.	B	B1	d	h	H	Ø
4470003	50	13	4,5	2,5	3	13-14
4470003F	50	13	4,5	2,5	4	13-14
4470004	50	13	4,5	2,5	3	15-16
4470004F	50	13	4,5	2,5	4	15-16

Saddle feet | type 547

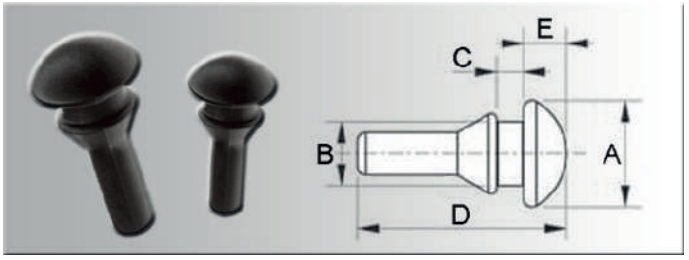


Material: PP
Colour: black - natural on request
last digit F = with welded felt

Prices for special colours, different dimensions or larger quantities on written request!

Part no.	L	B	H	H1	d	h	Ø
5470001	28	16,5	12,5	5	4,3	3,5	10-11
5470001F	28	16,5	12,5	6	4,3	3,5	10-11
5470002	28	20,0	15,0	6	4,9	4,0	12-13
5470002F	28	20,0	15,0	7	4,9	4,0	12-13
5470003	28	23,0	18,0	7	4,9	4,2	14-15
5470003F	28	23,0	18,0	8	4,9	4,2	14-15
5470004	28	26,0	20,0	8	5,8	4,6	15-16
5470004F	28	26,0	20,0	9	5,8	4,6	15-16

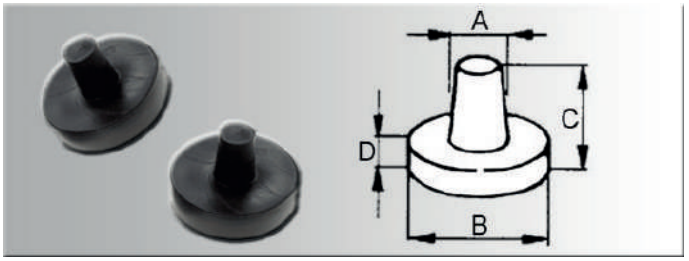
Plug-in feet | PVC black



Material: plasticised PVC
Colour: black

Part no.	A	B	C	D	E
0470600	10	6	4	19,5	4

Plug-in feet | conical

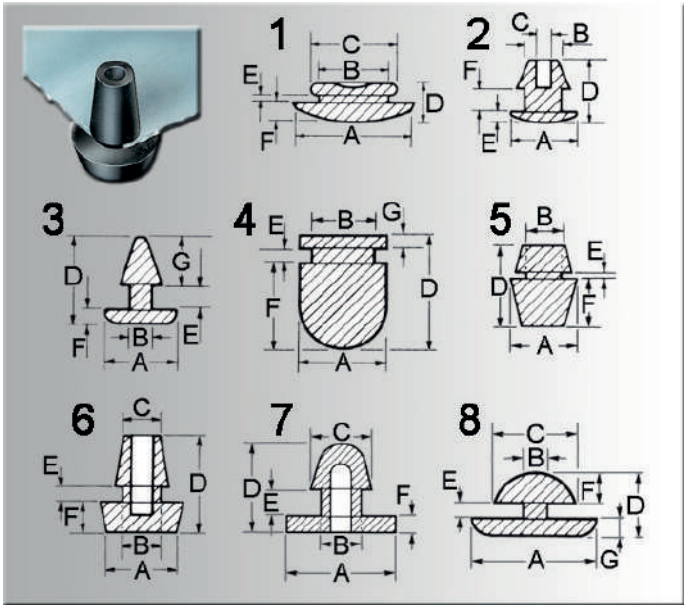


Material: PVC
Colour: black

Part no.	A	B	C	D
0490800	3	8	10	3
0491200	4	12	10	3

Part no.	A	B	C	D
0491300	5	13	13	3
0491600	5	16	10	4

Plug-in feet | Grommet feet



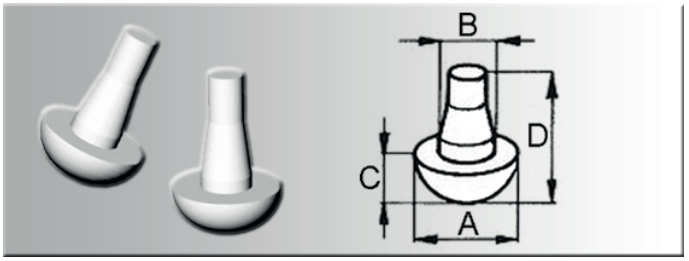
Appropriate for mounting in metal and plastic cases. Easy to fit by hand: simply push into punched or drilled holes.

X = type

Material: PVC
Colour: black

Part no.	X	A	B	C	D	E	F	G
1870041	3	7,9	3,7	-	7,0	1,6	2,4	3,0
1870032	3	7,9	3,2	-	8,3	3,2	1,6	3,5
1870021	2	10,3	4,5	2,2	7,6	1,6	2,0	-
1870061	5	10,9	6,9	-	12,8	0,7	8,1	-
1870062	6	12,0	6,0	5,8	15,2	2,1	4,6	-
1870051	no longer available!							
1870012	1	15,4	9,8	12,7	7,0	1,6	2,7	-
1870031	2	15,8	6,8	4,0	9,7	1,5	5,0	-
1870081	8	17,5	11,1	13,3	10,0	2,6	4,0	4,0
1870011	1	19,0	12,0	13,1	6,5	0,8	3,2	-
1870013	1	19,0	12,8	15,9	7,5	1,6	3,2	-
1870071	7	25,3	12,5	15,3	20,0	5,0	4,0	-

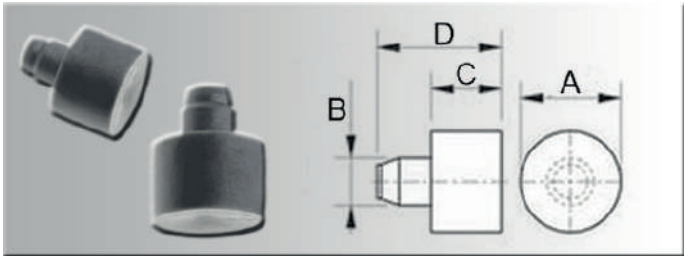
Plug-in feet | plasticised PVC



Material: plasticised PVC
Colour: natural

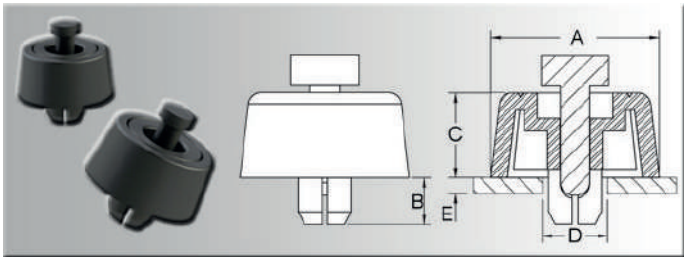
Part no.	A	B	C	D
0491000	9	4,2	3,5	13

Plug-in feet | LDPE



Material: LDPE
Colour: grey

Part no.	A	B	C	D
0680100	10	4,7	7	12

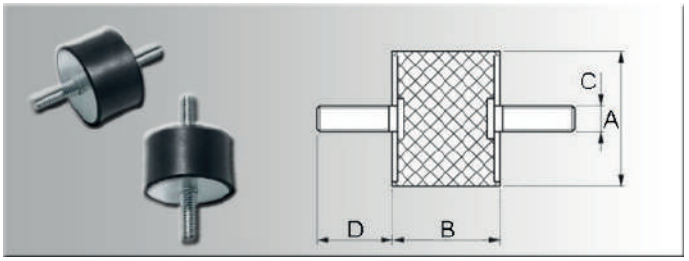


Reduction of assembly costs due to a rational mounting. Made of solid polyamide with a support surface of soft EVA. A high coefficient of friction avoids slippling.

Material: see table
Colour: black

Part no.	A	B	C	D	E	Mat.	Colour
1200412	12,0	5,0	4,0	6,0-6,2	0,8-2,0	PA6+EVA	black
1200007	12,7	4,1	4,4	5	1,0-2,0	TPR/PP	black
1200024	14,0	4,8	5,8	6	1,0-2,5	TPR/PP	black
1200008	15,7	4,1	4,4	5	1,0-2,0	TPR/PP	black
1200716	17,0	7,0	7,0	7,0-7,2	1,5-3,0	PA6+EVA	black
1200816	no longer avaiable						
1201316	no longer available						
1201117	17,0	4,0	11,0	7,0-7,1	1,0-2,5	PS	black
1200017	19,2	4,2	7,9	8	0,8-1,2	TPR/PP	black
1200014	19,5	5,5	5,0	8	0,8-2,0	TPR/PP	black
1200009	20,0	3,0	4,0	8	1,0-2,0	TPR/PP	black
1200022	20,0	3,5	10,0	8	0,8-2,0	TPR/PP	black
1200002	20,0	5,4	10,0	8	1,0-2,5	TPR/PP	black
1200012	20,0	5,8	15,0	8	1,0-3,0	TPR/PP	black
1200013	20,0	6,3	18,0	8	0,8-1,0	TPR/PP	black
1200016	20,0	5,1	20,5	8	0,8-2,0	TPR/PP	black
1200001	20,8	5,4	6,4	8	1,0-2,5	TPR/PP	black
1201521	21,0	7,0	15,0	7,7-7,8	0,8-4,0	PA6+EVA	black
1200020	22,0	7,0	3,5	8	1,0-3,0	TPR/PP	black
1200025	22,0	7,0	3,5	8	1,0-3,0	TPR/PP	black
1200018	23,0	5,3	8,0	8	0,8-2,0	TPR/PP	black
1200003	23,7	5,5	13,7	8	1,0-2,5	TPR/PP	black
1200010	23,8	5,0	5,0	8	1,0-2,5	TPR/PP	black
1200019	24,0	5,3	10,5	8	0,8-2,0	TPR/PP	black
1200004	25,0	6,0	6,5	8	1,0-2,5	TPR/PP	black
1200021	26,7	5,0	16,0	8	1,0-3,0	TPR/PP	black
1200023	27,0	5,1	6,9	10	0,8-2,0	TPR/PP	black
1200006	28,5	5,8	8,2	10	1,0-3,5	TPR/PP	black
1200015	29,4	8,0	15,0	10	1,0-3,5	TPR/PP	black
1200005	30,0	6,0	12,8	8	1,0-2,5	TPR/PP	black
1200011	31,5	5,8	7,8	10	1,0-3,5	TPR/PP	black

Rubber-metal-buffers | male/male thread

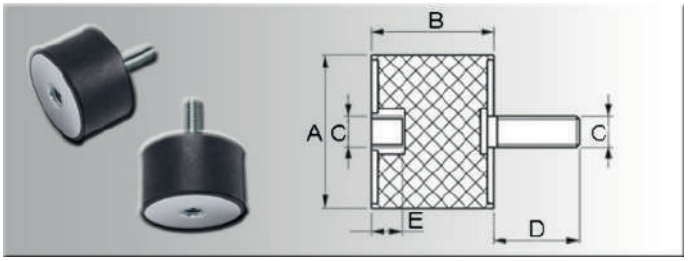


Rubber-metal-buffers, with male thread (both-sided)
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
21908081	8	8	M3	6
21910101	10	10	M4	10
21915071	15	7	M4	10
21915081	15	8	M4	10
21915101	15	10	M4	10
21915151	15	15	M4	10
21915151/S	15	15	M5	8
21915201	15	20	M4	13
21920081	20	8	M6	18
21920101	20	10	M6	18
21920151	20	15	M6	18
21920201	20	20	M6	18
21920251	20	25	M6	18
21925101	25	10	M6	18
21925151	25	15	M6	18
21925201	25	20	M6	18
21925251	25	25	M6	18
21925301	25	30	M6	18
21930151	30	15	M8	20
21930201	30	20	M8	20
21930251	30	25	M8	20
21930301	30	30	M8	20
21930401	30	40	M8	20
21940151	40	15	M8	20
21940251	40	25	M8	23

Part no.	A	B	C	D
21940251/S	40	25	M10	28
21940301	40	30	M8	23
21940301/S	40	30	M10	28
21940401	40	40	M8	23
21950201	50	20	M10	28
21950301	50	30	M10	28
21950401	50	40	M10	28
21950451	50	45	M10	33
21950501	50	50	M10	28
21960401	60	40	M10	28
21960401/S	60	40	M12	33
21970451	70	45	M10	28
21975251	75	25	M12	37
21975401	75	40	M12	37
21975501	75	50	M12	37
21975551	75	55	M12	37
219100401	100	40	M16	41
219100501	100	50	M16	41
219100551	100	55	M16	41
219100601	100	60	M16	41
219100751	100	75	M16	41
219150501	150	50	M16	41
219150551	150	55	M16	41
219150751	150	75	M16	41



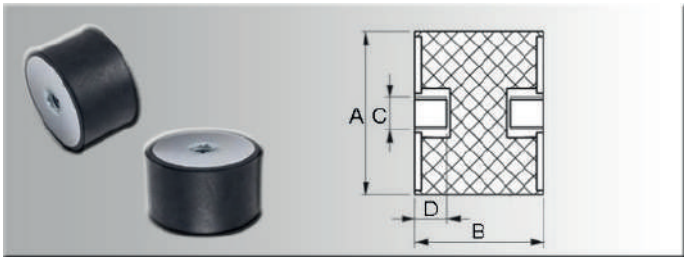
Rubber-metal-buffers, with male and female thread
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D	E
22008082	8	8	M3	6	3
22010102	10	10	M4	10	4
22010152	10	15	M4	10	4
22015152	15	15	M4	10	6
22015152/S	15	15	M5	8	6
22015202	15	20	M4	10	5
22015302	15	30	M4	15	6
22020152	20	15	M6	18	6
22020202	20	20	M6	18	6
22020252	20	25	M6	18	6
22025152	25	15	M6	18	6
22025202	25	20	M6	18	6
22025252	25	25	M6	18	6
22025302	25	30	M6	18	6
22030152	30	15	M8	20	8
22030202	30	20	M8	20	8
22030252	30	25	M8	20	8
22030302	30	30	M8	20	8
22030402	30	40	M8	20	8
22040252	40	25	M8	23	8
22040302	40	30	M8	23	8
22040302/S	40	30	M10	28	10
22040402	40	40	M8	23	8

Part no.	A	B	C	D	E
22050202	50	20	M10	28	10
22050252	50	25	M10	28	10
22050302	50	30	M10	28	10
22050402	50	40	M10	28	10
22050452	50	45	M10	33	10
22050502	50	50	M10	28	10
22060402	60	40	M10	28	10
22060402/S	60	40	M12	33	12
22070452	70	45	M10	28	10
22075252	75	25	M12	37	12
22075402	75	40	M12	37	12
22075452	75	45	M12	37	12
22075502	75	50	M12	37	12
22075552	75	55	M12	37	12
220100402	100	40	M16	41	16
220100502	100	50	M16	41	16
220100552	100	55	M16	41	16
220100602	100	60	M16	41	16
220100752	100	75	M16	41	16
220150502	150	50	M16	41	16
220150552	150	55	M16	41	16
220150752	150	75	M16	41	16

Rubber-metal-buffers | female/female thread

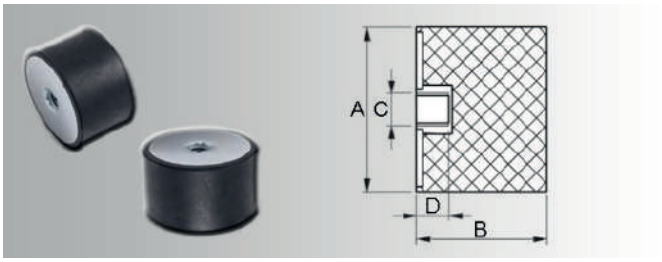


Rubber-metal-buffers, with female thread (both-sided)
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
22108083	8	8	M3	3
22110103	10	10	M4	4
22110153	10	15	M4	4
22115153	15	15	M4	5
22115153/S	15	15	M5	5
22115203	15	20	M4	5
22120153	20	15	M6	6
22120203	20	20	M6	6
22120253	20	25	M6	6
22125203	25	20	M6	6
22125253	25	25	M6	6
22125303	25	30	M6	6
22130203	30	20	M8	8
22130253	30	25	M8	8
22130303	30	30	M8	8
22130403	30	40	M8	8
22140303	40	30	M8	8
22140303/S	40	30	M10	10
22140403	40	40	M8	8
22150303	50	30	M10	10
22150403	50	40	M10	10

Part no.	A	B	C	D
22150453	50	45	M10	10
22150503	50	50	M10	10
22160403	60	40	M10	10
22160403/S	60	40	M12	12
22170453	70	45	M10	10
22175403	75	40	M12	12
22175503	75	50	M12	12
22175553	75	55	M12	12
221100403	100	40	M16	16
221100503	100	50	M16	16
221100553	100	55	M16	16
221100603	100	60	M16	16
221100753	100	75	M16	16
221150503	150	50	M16	16
221150503/S	150	50	M20	18
221150553	150	55	M16	16
221150553/S	150	55	M20	18
221150753	150	75	M16	16
221150753/S	150	75	M20	18
2212001003	200	100	M20	18



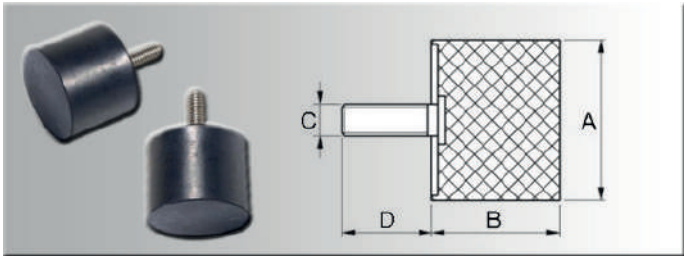
Rubber-metal-buffers, with female thread (one-sided)
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
22310105	10	10	M4	4
22310155	10	15	M4	4
22315155	15	15	M4	5
22320115	20	11	M6	6
22320155	20	15	M6	6
22320205	20	20	M6	6
22320255	20	25	M6	6
22325105	25	10	M6	6
22325155	25	15	M6	6
22325205	25	20	M6	6
22325255	25	25	M6	6
22325305	25	30	M6	6
22330155	30	15	M8	8
22330175	30	17	M8	8
22330205	30	20	M8	8
22330255	30	25	M8	8
22330305	30	30	M8	8
22340305	40	30	M8	8
22340305/S	40	30	M10	10
22340405	40	40	M8	8
22350205	50	20	M10	10

Part no.	A	B	C	D
22350305	50	30	M10	10
22350405	50	40	M10	10
22350455	50	45	M10	10
22350505	50	50	M10	10
22360405	60	40	M10	10
22360405/S	60	40	M12	12
22370455	70	45	M10	10
22375255	75	25	M12	12
22375405	75	40	M12	12
22375505	75	50	M12	12
22375555	75	55	M12	12
223100405	100	40	M16	16
223100505	100	50	M16	16
223100555	100	55	M16	16
223100605	100	60	M16	16
223100755	100	75	M16	16
223150455	150	45	M16	16
223150505	150	50	M16	16
223150555	150	55	M16	16
223150605	150	60	M16	16
223150755	150	75	M16	16

Rubber-metal-buffers | male thread



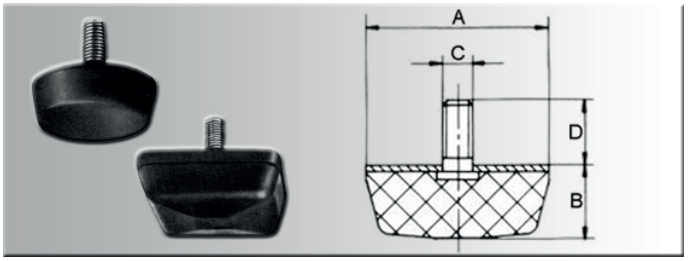
Rubber-metal-buffers, with male thread (one-sided)
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
22210104	10	10	M4	10
22210154	10	15	M4	10
22215084	15	8	M4	10
22215104	15	10	M4	10
22215154	15	15	M4	10
22220054	20	5	M6	18
22220114	20	11	M6	18
22220154	20	15	M6	18
22220204	20	20	M6	18
22220254	20	25	M6	18
22225084	25	8	M6	18
22225104	25	10	M6	18
22225154	25	15	M6	18
22225204	25	20	M6	18
22225254	25	25	M6	18
22225304	25	30	M6	18
22230154	30	15	M8	20
22230204	30	20	M8	20
22230254	30	25	M8	20
22230304	30	30	M8	20
22230404	30	40	M8	20
22240204	40	20	M8	23
22240304	40	30	M8	23

Part no.	A	B	C	D
22240304/S	40	30	M10	28
22240404	40	40	M8	23
22250204	50	20	M10	28
22250304	50	30	M10	28
22250404	50	40	M10	28
22250454	50	45	M10	28
22250504	50	50	M10	28
22260404	60	40	M10	28
22260404/S	60	40	M12	33
22270254	70	25	M10	28
22270454	70	45	M10	28
22275254	75	25	M12	37
22275404	75	40	M12	37
22275504	75	50	M12	37
22275554	75	55	M12	37
222100404	100	40	M16	41
222100504	100	50	M16	41
222100554	100	55	M16	41
222100604	100	60	M16	41
222100754	100	75	M16	41
222150504	150	50	M16	41
222150604	150	60	M16	41
222150754	150	75	M16	41

Rubber-metal-buffers | conical shape



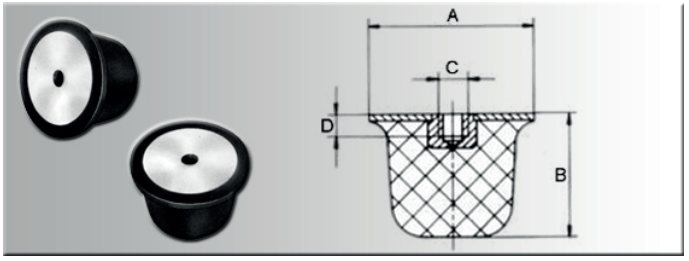
Rubber-metal-buffers, conical shape (round resp. square)
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
23125170	25	17	M6	18
23150180	50	18	M10	28
23150200	50x50	20	M10	24

Part no.	A	B	C	D
23180300	80x80	30	M12	35
23112545	125	45	M16	45

Rubber-metal-buffers | spherical shape



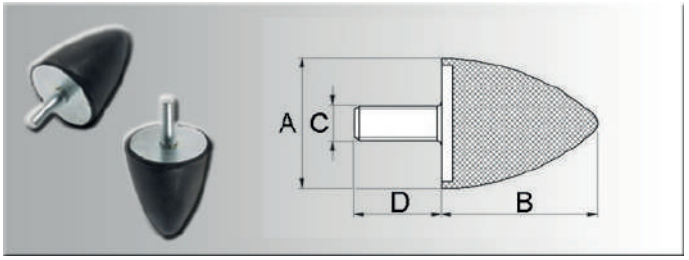
Rubber-metal-buffers, with female thread, spherical shape
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
23350350	50	35	M10	10
23380600	80	60	M12	12

Part no.	A	B	C	D
23312590	125	90	M16	16

Rubber-metal-buffers | parabolic shape



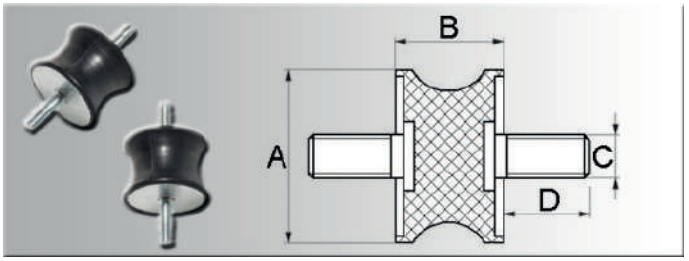
Rubber-metal-buffers, parabolic shape
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
23010100	10	10	M5	12
23020150	20	15	M6	18
23020240	20	24	M6	18
23025200	25	20	M6	18
23030300	30	30	M8	20
23030360	30	36	M8	20
23035400	35	40	M8	23
23050500	50	50	M8	23

Part no.	A	B	C	D
23050580	50	58	M10	28
23050610	50	61	M8	26
23050670	50	67	M8	36
23072580	70	58	M12	37
23075890	75	89	M12	37
23095800	95	80	M16	41
230115136	115	136	M16	43
23011877	118	77	M16	41

Rubber-metal-buffers | waisted with male/male thread



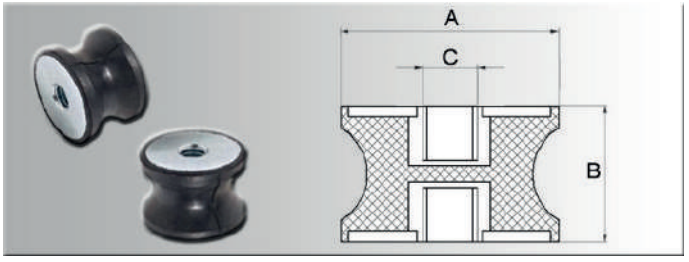
Rubber-metal-buffers, waisted shape with both-sided male thread
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
23510100	10	10	M4	10
23520150	20	15	M6	18
23520190	20	19	M6	18
23520300	20	30	M6	18
23520400	20	40	M6	12
23525200	25	20	M6	18
23530200	30	20	M8	20
23530250	30	25	M8	20

Part no.	A	B	C	D
23540280	40	28	M10	20
23540300	40	30	M8	23
23540480	40	48	M8	23
23546250	46	25	M10	20
23550300	50	30	M10	33
23575400	75	40	M12	37
23510055	100	55	M16	43

Rubber-metal-buffers | waisted with female/female thread



Rubber-metal-buffers, waisted shape with both-sided female thread
NK 55 +/-5 Shore A

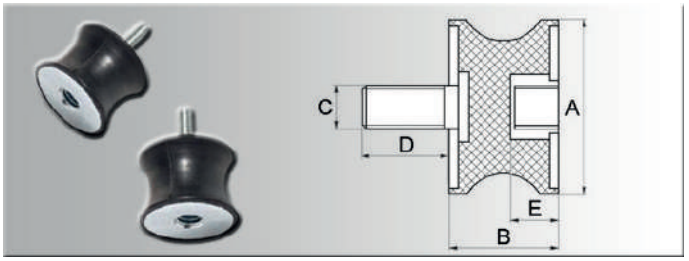
Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C
23710100	10	10	M4
23720300	20	30	M6
23730200	30	20	M8

Part no.	A	B	C
23740300	40	30	M8
23740480	40	48	M8
23750300	50	30	M10

Part no.	A	B	C
23775400	75	40	M12
23710055	100	55	M16

Rubber-metal-buffers | waisted with female/male thread



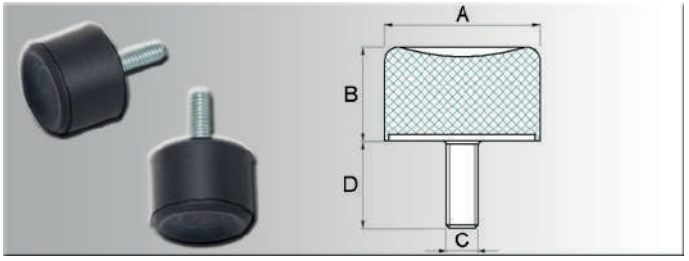
Rubber-metal-buffers, waisted shape with female and male thread
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D	E
23610100	10	10	M4	10	4
23620150	20	15	M6	18	6
23620190	20	15	M6	18	6
23625200	25	20	M6	18	6

Part no.	A	B	C	D	E
23630200	30	20	M8	20	8
23640300	40	30	M10	20	10
23655450	55	45	M10	20	10
23660600	60	60	M10	20	10

Rubber-metal-buffers | Suction buffers



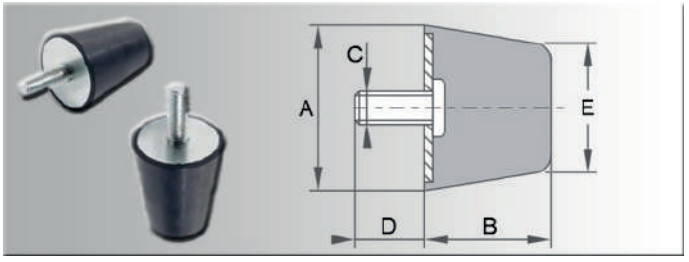
Rubber-metal suction buffers
NK 55 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D
23215140	15	14,0	M4	13
23220235	20	23,5	M6	18
23225185	25	18,5	M6	18
23230285	30	28,5	M8	20
23240285	40	28,5	M8	23

Part no.	A	B	C	D
23250280	50	28,0	M10	33
23270430	70	43,0	M10	30
23275370	75	37,0	M12	37
23210050	100	50,0	M16	45

Rubber-metal-buffers | Bumper stops



Conical rubber-metal-buffers, applicable as bumper stop or impact buffer
NK 70 +/-5 Shore A

Metal parts: ST 37 zinc-plated in white

Part no.	A	B	C	D	E
23438350	38	35	M10	27	30
23443350	43	35	M10	27	30

Part no.	A	B	C	D	E
23443500	43	50	M10	25	30

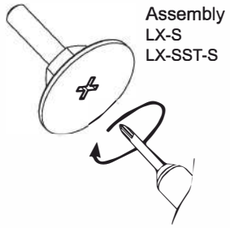
Levelling elements

Technopolymer base, steel or stainless steel stem

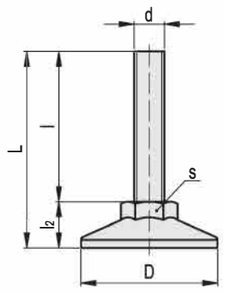
BASE
Polyamide based (PA) technopolymer with adjusting hexagon, black colour, matte finish.

STANDARD EXECUTIONS
- **LX**: zinc-plated steel threaded stem.
- **LX-S**: zinc-plated steel threaded stem, base with screwdriver slot.
- **LX-SST**: AISI 304 stainless steel threaded stem.
- **LX-SST-S**: AISI 304 stainless steel threaded stem, base with screwdriver slot.

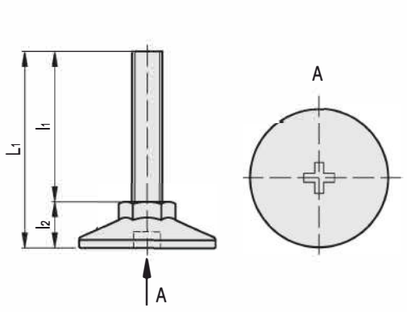
TECHNICAL DATA
It's the user's responsibility to determine whether the product is suitable for the intended purpose according to the actual conditions of use.



LX.
LX-SST



LX-S
LX-SST-S



LX **LX-S**

Code	Description	Code	Description	D	d	L	L1	l	l2	s	Max. limit static load* [N]	⚖
431001	LX.25-SW13-M6x24	431001-S	LX.25-SW13-M6x26-S	25	M6	35	37	24	11	13	1500	8
431003	LX.25-SW13-M6x34	431003-S	LX.25-SW13-M6x36-S	25	M6	45	47	34	11	13	1500	10
431005	LX.25-SW13-M6x54	431005-S	LX.25-SW13-M6x56-S	25	M6	65	67	54	11	13	1500	14
431007	LX.25-SW13-M6x62	431007-S	LX.25-SW13-M6x64-S	25	M6	73	75	62	11	13	1500	16
431011	LX.25-SW13-M8x17	431011-S	LX.25-SW13-M8x19-S	25	M8	28	30	17	11	13	2500	10
431013	LX.25-SW13-M8x22	431013-S	LX.25-SW13-M8x24-S	25	M8	33	35	22	11	13	2500	12
431015	LX.25-SW13-M8x32	431015-S	LX.25-SW13-M8x32-S	25	M8	43	45	32	11	13	2500	14
431017	LX.25-SW13-M8x52	431017-S	LX.25-SW13-M8x54-S	25	M8	63	65	52	11	13	2500	18
431019	LX.25-SW13-M8x72	431019-S	LX.25-SW13-M8x74-S	25	M8	83	85	72	11	13	2500	22

***** The max static load is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.

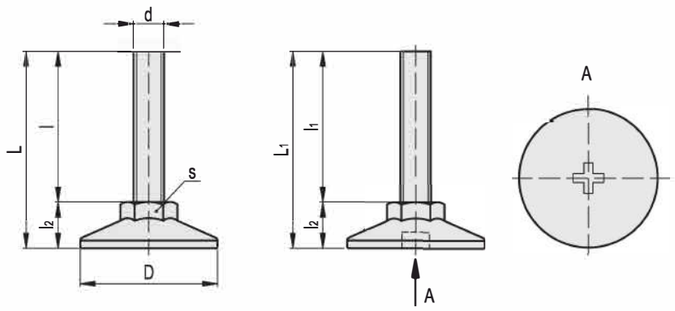
LX **LX-S**

Code	Description	Code	Description	D	d	L	L1	l	l2	s	Max. limit static load* [N]	⚖
431051	LX.30-SW17-M6x22	431051-S	LX.30-SW17-M6x24-S	30	M6	34	36	22	12	17	1500	14
431053	LX.30-SW17-M6x32	431053-S	LX.30-SW17-M6x34-S	30	M6	44	46	32	12	17	1500	16
431055	LX.30-SW17-M6x52	431055-S	LX.30-SW17-M6x54-S	30	M6	64	66	52	12	17	1500	20
431057	LX.30-SW17-M8x16	431057-S	LX.30-SW17-M8x18-S	30	M8	28	30	16	12	17	2500	17
431059	LX.30-SW17-M8x21	431059-S	LX.30-SW17-M8x23-S	30	M8	33	35	21	12	17	2500	18
431061	LX.30-SW17-M8x31	431061-S	LX.30-SW17-M8x33-S	30	M8	43	45	31	12	17	2500	20
431063	LX.30-SW17-M8x51	431063-S	LX.30-SW17-M8x53-S	30	M8	63	65	51	12	17	2500	24
431065	LX.30-SW17-M8x71	431065-S	LX.30-SW17-M8x73-S	30	M8	83	85	71	12	17	2500	28
431067	LX.30-SW17-M10x16	431067-S	LX.30-SW17-M10x18-S	30	M10	28	30	16	12	17	3000	21
431069	LX.30-SW17-M10x21	431069-S	LX.30-SW17-M10x23-S	30	M10	33	35	21	12	17	3000	22
431071	LX.30-SW17-M10x31	431071-S	LX.30-SW17-M10x33-S	30	M10	43	45	31	12	17	3000	24
431073	LX.30-SW17-M10x41	431073-S	LX.30-SW17-M10x43-S	30	M10	53	55	41	12	17	3000	26
431075	LX.30-SW17-M10x51	431075-S	LX.30-SW17-M10x53-S	30	M10	63	65	51	12	17	3000	28
431077	LX.30-SW17-M10x61	431077-S	LX.30-SW17-M10x63-S	30	M10	73	75	61	12	17	3000	30
431079	LX.30-SW17-M10x71	431079-S	LX.30-SW17-M10x73-S	30	M10	83	85	71	12	17	3000	32
431031	LX.40-SW17-M8x12	431031-S	LX.40-SW17-M8x14-S	40	M8	24.5	26.5	11.5	13	17	2500	20
431033	LX.40-SW17-M8x20	431033-S	LX.40-SW17-M8x22-S	40	M8	32.5	34.5	19.5	13	17	2500	22
431035	LX.40-SW17-M8x30	431035-S	LX.40-SW17-M8x32-S	40	M8	42.5	44.5	29.5	13	17	2500	24
431037	LX.40-SW17-M8x50	431037-S	LX.40-SW17-M8x52-S	40	M8	62.5	64.5	49.5	13	17	2500	26
431039	LX.40-SW17-M8x70	431039-S	LX.40-SW17-M8x72-S	40	M8	82.5	84.5	69.5	13	17	2500	29
431041	LX.40-SW17-M10x20	431041-S	LX.40-SW17-M10x22-S	40	M10	32.5	34.5	19.5	13	17	3000	24
431042	LX.40-SW17-M10x30	431042-S	LX.40-SW17-M10x32-S	40	M10	42.5	44.5	29.5	13	17	3000	26
431043	LX.40-SW17-M10x40	431043-S	LX.40-SW17-M10x42-S	40	M10	52.5	54.5	39.5	13	17	3000	28
431044	LX.40-SW17-M10x50	431044-S	LX.40-SW17-M10x52-S	40	M10	62.5	64.5	49.5	13	17	3000	31
431045	LX.40-SW17-M10x60	431045-S	LX.40-SW17-M10x62-S	40	M10	72.5	74.5	59.5	13	17	3000	34
431046	LX.40-SW17-M10x70	431046-S	LX.40-SW17-M10x72-S	40	M10	82.5	84.5	69.5	13	17	3000	37
431049	LX.40-SW17-M10x100	431049-S	LX.40-SW17-M10x102-S	40	M10	112.5	114.5	99.5	13	17	3000	46
431047	LX.40-SW17-M12x50	431047-S	LX.40-SW17-M12x52-S	40	M12	62.5	64.5	49.5	13	17	5000	34
431048	LX.40-SW17-M12x70	431048-S	LX.40-SW17-M12x72-S	40	M12	82.5	84.5	69.5	13	17	5000	40
431050	LX.40-SW17-M12x100	431050-S	LX.40-SW17-M12x102-S	40	M12	112.5	114.5	99.5	13	17	5000	50
431081	LX.50-SW19-M10x46	431081-S	LX.50-SW19-M10x48-S	50	M10	62.5	64.5	45.5	17	19	3000	64
431082	LX.50-SW19-M10x66	431082-S	LX.50-SW19-M10x68-S	50	M10	82.5	84.5	65.5	17	19	3000	68
431083	LX.50-SW19-M10x96	431083-S	LX.50-SW19-M10x98-S	50	M10	112.5	114.5	95.5	17	19	3000	75
431084	LX.50-SW19-M12x46	431084-S	LX.50-SW19-M12x48-S	50	M12	62.5	64.5	45.5	17	19	5000	67
431085	LX.50-SW19-M12x66	431085-S	LX.50-SW19-M12x68-S	50	M12	82.5	84.5	65.5	17	19	5000	72
431086	LX.50-SW19-M12x96	431086-S	LX.50-SW19-M12x98-S	50	M12	112.5	114.5	95.5	17	19	5000	79
431091	LX.60-SW24-M12x44	431091-S	LX.60-SW24-M12x46-S	60	M12	62.5	64.5	43.5	19	24	5000	67
431092	LX.60-SW24-M12x64	431092-S	LX.60-SW24-M12x66-S	60	M12	82.5	84.5	63.5	19	24	5000	73
431093	LX.60-SW24-M12x94	431093-S	LX.60-SW24-M12x96-S	60	M12	112.5	114.5	93.5	19	24	5000	82
431094	LX.60-SW24-M16x64	431094-S	LX.60-SW24-M16x66-S	60	M16	82.5	84.5	63.5	19	24	7500	102
431095	LX.60-SW24-M16x104	431095-S	LX.60-SW24-M16x106-S	60	M16	122.5	124.5	103.5	19	24	7500	132
431096	LX.60-SW24-M16x144	431096-S	LX.60-SW24-M16x146-S	60	M16	162.5	164.5	143.5	19	24	7500	156

***** The max static load is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.

LX.
LX-SST

LX-S
LX-SST-S



LX-SST **LX-SST-S** **STAINLESS STEEL**

Code	Description	Code	Description	D	d	L	L1	l	l2	s	Max. limit static load* [N]	⚖
431101	LX.25-SW13-SST-M6x24	431101-S	LX.25-SW13-SST-M6x26-S	25	M6	35	37	24	11	13	1500	8
431103	LX.25-SW13-SST-M6x34	431103-S	LX.25-SW13-SST-M6x36-S	25	M6	45	47	34	11	13	1500	10
431105	LX.25-SW13-SST-M6x54	431105-S	LX.25-SW13-SST-M6x56-S	25	M6	65	67	54	11	13	1500	14
431113	LX.25-SW13-SST-M8x22	431113-S	LX.25-SW13-SST-M8x24-S	25	M8	35	37	24	11	13	2500	16
431115	LX.25-SW13-SST-M8x32	431115-S	LX.25-SW13-SST-M8x34-S	25	M8	43	45	32	11	13	2500	10
431117	LX.25-SW13-SST-M8x52	431117-S	LX.25-SW13-SST-M8x54-S	25	M8	63	65	52	11	13	2500	12
431151	LX.30-SW17-SST-M6x22	431151-S	LX.30-SW17-SST-M6x24-S	30	M6	34	36	22	12	17	1500	14
431153	LX.30-SW17-SST-M6x32	431153-S	LX.30-SW17-SST-M6x34-S	30	M6	44	46	32	12	17	1500	18
431155	LX.30-SW17-SST-M6x52	431155-S	LX.30-SW17-SST-M6x54-S	30	M6	64	66	52	12	17	1500	22
431159	LX.30-SW17-SST-M8x21	431159-S	LX.30-SW17-SST-M8x23-S	30	M8	33	35	21	12	17	2500	14
431161	LX.30-SW17-SST-M8x31	431161-S	LX.30-SW17-SST-M8x33-S	30	M8	43	45	31	12	17	2500	16
431163	LX.30-SW17-SST-M8x51	431163-S	LX.30-SW17-SST-M8x53-S	30	M8	63	65	51	12	17	2500	20
431171	LX.30-SW17-SST-M10x31	431171-S	LX.30-SW17-SST-M10x33-S	30	M10	43	45	31	12	17	3000	17
431175	LX.30-SW17-SST-M10x51	431175-S	LX.30-SW17-SST-M10x53-S	30	M10	63	65	51	12	17	3000	18
431179	LX.30-SW17-SST-M10x71	431179-S	LX.30-SW17-SST-M10x73-S	30	M10	83	85	71	12	17	3000	20
431133	LX.40-SW17-SST-M8x20	431133-S	LX.40-SW17-SST-M8x22-S	40	M8	32.5	34.5	19.5	13	17	2500	24
431135	LX.40-SW17-SST-M8x30	431135-S	LX.40-SW17-SST-M8x32-S	40	M8	42.5	44.5	29.5	13	17	2500	28
431137	LX.40-SW17-SST-M8x50	431137-S	LX.40-SW17-SST-M8x52-S	40	M8	62.5	64.5	49.5	13	17	2500	21
431142	LX.40-SW17-SST-M10x30	431142-S	LX.40-SW17-SST-M10x32-S	40	M10	42.5	44.5	29.5	13	17	3000	22
431144	LX.40-SW17-SST-M10x50	431144-S	LX.40-SW17-SST-M10x52-S	40	M10	62.5	64.5	49.5	13	17	3000	24
431146	LX.40-SW17-SST-M10x70	431146-S	LX.40-SW17-SST-M10x72-S	40	M10	82.5	84.5	69.5	13	17	3000	26
431148	LX.40-SW17-SST-M12x50	431148-S	LX.40-SW17-SST-M12x52-S	40	M12	62.5	64.5	49.5	13	17	5000	34
431149	LX.40-SW17-SST-M12x70	431149-S	LX.40-SW17-SST-M12x72-S	40	M12	82.5	84.5	69.5	13	17	5000	40
431150	LX.40-SW17-SST-M12x100	431150-S	LX.40-SW17-SST-M12x102-S	40	M12	112.5	114.5	99.5	13	17	5000	50
431181	LX.50-SW19-SST-M10x46	431181-S	LX.50-SW19-SST-M10x48-S	50	M10	62.5	64.5	45.5	17	19	3000	64
431182	LX.50-SW19-SST-M10x66	431182-S	LX.50-SW19-SST-M10x68-S	50	M10	82.5	84.5	65.5	17	19	3000	68
431183	LX.50-SW19-SST-M10x96	431183-S	LX.50-SW19-SST-M10x98-S	50	M10	112.5	114.5	95.5	17	19	3000	75
431184	LX.50-SW19-SST-M12x46	431184-S	LX.50-SW19-SST-M12x48-S	50	M12	62.5	64.5	45.5	17	19	5000	67
431185	LX.50-SW19-SST-M12x66	431185-S	LX.50-SW19-SST-M12x68-S	50	M12	82.5	84.5	65.5	17	19	5000	72
431186	LX.50-SW19-SST-M12x96	431186-S	LX.50-SW19-SST-M12x98-S	50	M12	112.5	114.5	95.5	17	19	5000	79
431191	LX.60-SW24-SST-M12x44	431191-S	LX.60-SW24-SST-M12x46-S	60	M12	62.5	64.5	43.5	19	24	5000	67
431192	LX.60-SW24-SST-M12x64	431192-S	LX.60-SW24-SST-M12x66-S	60	M12	82.5	84.5	63.5	19	24	5000	73
431193	LX.60-SW24-SST-M12x94	431193-S	LX.60-SW24-SST-M12x96-S	60	M12	112.5	114.5	93.5	19	24	5000	82
431194	LX.60-SW24-SST-M16x64	431194-S	LX.60-SW24-SST-M16x66-S	60	M16	82.5	84.5	63.5	19	24	7500	102
431195	LX.60-SW24-SST-M16x104	431195-S	LX.60-SW24-SST-M16x106-S	60	M16	122.5	124.5	103.5	19	24	7500	132
431196	LX.60-SW24-SST-M16x144	431196-S	LX.60-SW24-SST-M16x146-S	60	M16	162.5	164.5	143.5	19	24	7500	156

***** The max static load is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.

ADJUSTABLE FEET

Standard Non-Articulating Adjustable Feet

SR 1572

Polypropylene

- Outer-Hex Slotted Head for adjustment
- Pozi socket in base for rapid assembly
- Grey feet are RAL 7042

25mm Diameter Foot

Part Number				Thread Length (mm)	Standard Pack Quantity	
M6		M8				
Black	Grey	Black	Grey		M6	M8
466121	551695	–	–	20	500	–
–	–	466122	551669	25	–	500
–	–	466123	551692	40	–	350
–	–	466124	–	55	–	250
–	–	466125	–	70	–	200
–	–	466126	–	100	–	150

30mm Diameter Foot

Part Number				Thread Length (mm)	Standard Pack Quantity	
M8		M10				
Black	Grey	Black	Grey		M8	M10
466127	551681	466132	551689	25	400	300
466128	551699	466133	551676	40	300	200
466129	–	466134	551702	55	200	100
466130	–	466135	551688	70	150	100
466131	–	466136	–	100	100	50

38mm Diameter Foot

Part Number						Thread Length (mm)	Standard Pack Quantity		
M8		M10		M12					
Black	Grey	Black	Grey	Black	Grey		M8	M10	M12
466137	–	466142	–	466147	–	25	400	300	200
466138	551670	466143	551674	466148	–	40	300	200	150
466139	–	466144	551680	466149	–	55	200	100	150
466140	551672	466145	551671	466150	–	70	150	100	100
466141	–	466146	–	466151	–	100	100	50	50

48mm Diameter Foot

Part Number						Thread Length (mm)	Standard Pack Quantity		
M8		M10		M12					
Black	Grey	Black	Grey	Black	Grey		M8	M10	M12
466152	–	466157	551704	466162	–	25	200	200	150
466153	–	466158	551698	466163	–	40	200	150	100
466154	–	466159	551703	466164	551668	55	150	100	100
466155	–	466160	–	466165	551697	70	150	100	50
466156	–	466161	–	466166	–	100	100	50	50

Standard Articulating Adjustable Feet

SR 1572

Polypropylene

- Allow adjustment under load with base remaining stationary
- Outer-Hex Slotted Head for adjustment
- Pozi socket in base for rapid assembly
- Grey feet are RAL 7042

25mm Diameter Foot

Part Number				Thread Length (mm)	Standard Pack Quantity	
M6		M8				
Black	Grey	Black	Grey		M6	M8
466212	–	–	–	20	500	–
–	–	466167	551675	25	–	500
–	–	466168	551691	40	–	350
–	–	466169	551705	55	–	250
–	–	466170	551694	70	–	200
–	–	466171	–	100	–	150

30mm Diameter Foot

Part Number				Thread Length (mm)	Standard Pack Quantity	
M8		M10				
Black	Grey	Black	Grey		M8	M10
466172	–	466177	551686	25	400	300
466173	551682	466178	551706	40	300	200
466174	–	466179	551677	55	200	100
466175	–	466180	551673	70	150	50
466176	–	466181	551707	100	100	100

38mm Diameter Foot

Part Number						Thread Length (mm)	Standard Pack Quantity		
M8		M10		M12					
Black	Grey	Black	Grey	Black	Grey		M8	M10	M12
466182	551696	466187	551683	466192	–	25	400	300	200
466183	551685	466188	551679	466193	–	40	300	200	150
466184	–	466189	551678	466194	–	55	200	100	150
466185	–	466190	551687	466195	–	70	150	100	100
466186	–	466191	551701	466196	–	100	100	50	50

48mm Diameter Foot

Part Number						Thread Length (mm)	Standard Pack Quantity		
M8		M10		M12					
Black	Grey	Black	Grey	Black	Grey		M8	M10	M12
466197	–	466202	–	466207	–	25	200	150	100
466198	–	466203	551700	466208	–	40	150	100	100
466199	–	466204	551693	466209	–	55	150	100	100
466200	–	466205	551690	466210	–	70	100	100	50
466201	–	466206	–	466211	551684	100	100	100	50

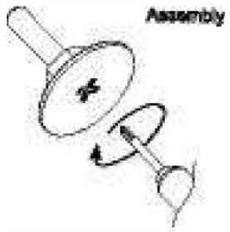
Levelling elements

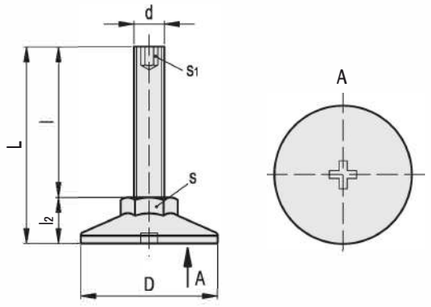
Technopolymer base, steel stem with hexagon socket at the upper end

BASE
Polyamide based (PA) technopolymer with adjusting hexagon, black colour, matte finish.

STANDARD EXECUTION
Zinc-plated steel threaded stem with hexagon socket at the upper end.
Base with screwdriver cross slot.

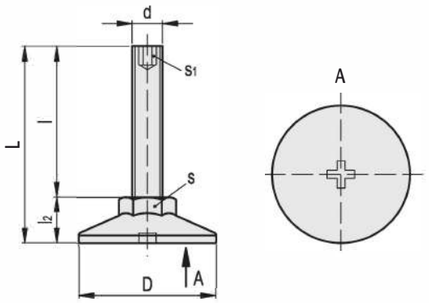
TECHNICAL DATA
It's the user's responsibility to determine whether the product is suitable for the intended purpose according to the actual conditions of use.





Code	Description	D	d	L	l	l2	s	s1	Max. limit static load* [N]	⚖
431201	LX.25-SW13-M6x22-HS	25	M6	33	22	11	13	3	1500	8
431203	LX.25-SW13-M6x32-HS	25	M6	43	32	11	13	3	1500	10
431205	LX.25-SW13-M6x52-HS	25	M6	63	52	11	13	3	1500	14
431207	LX.25-SW13-M6x62-HS	25	M6	73	62	11	13	3	1500	16
431211	LX.25-SW13-M8x17-HS	25	M8	28	17	11	13	4	2500	10
431213	LX.25-SW13-M8x22-HS	25	M8	33	22	11	13	4	2500	12
431215	LX.25-SW13-M8x32-HS	25	M8	43	32	11	13	4	2500	14
431217	LX.25-SW13-M8x52-HS	25	M8	63	52	11	13	4	2500	18
431219	LX.25-SW13-M8x72-HS	25	M8	83	72	11	17	4	2500	22

***** The max static load is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.



Code	Description	D	d	L	l	l2	s	s1	Max. limit static load* [N]	⚖
431241	LX.30-SW17-M6x21-HS	30	M6	33	21	12	17	3	1500	14
431243	LX.30-SW17-M6x31-HS	30	M6	43	31	12	17	3	1500	16
431245	LX.30-SW17-M6x51-HS	30	M6	63	51	12	17	3	1500	20
431251	LX.30-SW17-M8x16-HS	30	M8	28	16	12	17	4	2500	17
431253	LX.30-SW17-M8x21-HS	30	M8	33	21	12	17	4	2500	18
431255	LX.30-SW17-M8x31-HS	30	M8	43	31	12	17	4	2500	20
431257	LX.30-SW17-M8x51-HS	30	M8	63	51	12	17	4	2500	24
431259	LX.30-SW17-M8x71-HS	30	M8	83	71	12	17	4	2500	28
431271	LX.30-SW17-M10x16-HS	30	M10	28	16	12	17	5	3000	21
431273	LX.30-SW17-M10x21-HS	30	M10	33	21	12	17	5	3000	22
431275	LX.30-SW17-M10x31-HS	30	M10	43	31	12	17	5	3000	24
431277	LX.30-SW17-M10x41-HS	30	M10	53	41	12	17	5	3000	26
431279	LX.30-SW17-M10x51-HS	30	M10	63	51	12	17	5	3000	28
431281	LX.30-SW17-M10x61-HS	30	M10	73	61	12	17	5	3000	30
431283	LX.30-SW17-M10x71-HS	30	M10	83	71	12	17	5	3000	32
431221	LX.40-SW17-M8x15-HS	40	M8	28	15	13	17	4	2500	20
431223	LX.40-SW17-M8x20-HS	40	M8	33	20	13	17	4	2500	22
431225	LX.40-SW17-M8x30-HS	40	M8	43	30	13	17	4	2500	24
431227	LX.40-SW17-M8x50-HS	40	M8	63	50	13	17	4	2500	26
431229	LX.40-SW17-M8x70-HS	40	M8	83	70	13	17	4	2500	29
431301	LX.40-SW17-M10x20-HS	40	M10	33	20	13	17	5	3000	24
431303	LX.40-SW17-M10x30-HS	40	M10	43	30	13	17	5	3000	26
431305	LX.40-SW17-M10x40-HS	40	M10	53	40	13	17	5	3000	28
431307	LX.40-SW17-M10x50-HS	40	M10	63	50	13	17	5	3000	31
431309	LX.40-SW17-M10x60-HS	40	M10	73	60	13	17	5	3000	34
431311	LX.40-SW17-M10x70-HS	40	M10	83	70	13	17	5	3000	37
431325	LX.40-SW17-M10x100-HS	40	M10	113	100	13	17	5	3000	46
431321	LX.40-SW17-M12x50-HS	40	M12	63	50	13	17	6	5000	34
431323	LX.40-SW17-M12x70-HS	40	M12	87	70	17	17	6	5000	40
431327	LX.40-SW17-M12x100-HS	40	M12	113	100	13	17	6	5000	50
431285	LX.50-SW19-M10x46-HS	50	M10	63	46	17	19	5	3000	64
431287	LX.50-SW19-M10x66-HS	50	M10	83	66	17	19	5	3000	68
431289	LX.50-SW19-M10x96-HS	50	M10	113	96	17	19	5	3000	75
431351	LX.50-SW19-M12x46-HS	50	M12	63	46	17	19	6	5000	67
431353	LX.50-SW19-M12x66-HS	50	M12	83	66	17	19	6	5000	72
431355	LX.50-SW19-M12x96-HS	50	M12	113	96	17	19	6	5000	79
431361	LX.60-SW24-M12x44-HS	60	M12	63	44	19	24	6	5000	67
431363	LX.60-SW24-M12x64-HS	60	M12	83	64	19	24	6	5000	73
431365	LX.60-SW24-M12x94-HS	60	M12	113	94	19	24	6	5000	82
431367	LX.60-SW24-M16x64-HS	60	M16	83	64	19	24	8	7500	102
431369	LX.60-SW24-M16x104-HS	60	M16	123	104	19	24	8	7500	132
431371	LX.60-SW24-M16x144-HS	60	M16	163	144	19	24	8	7500	156

***** The max static load is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.

GN 343.3

Levelling feet

Foot plastic, female thread

SPECIFICATION

Types

- Type **A**: without rubber underlay
- Type **G**: with rubber underlay

Foot: Plastic (Polyamide PA)

- glass fibre reinforced
- black, matt
- temperature resistant up to 100 °C

Female thread
Steel

- Tensile strength class 5.8
- zinc plated, blue passivated

Hexagon nut ISO 4032
Steel
zinc plated, blue passivated

Rubber underlay (NBR)
70 Shore A, black

INFORMATION

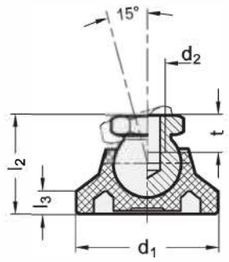
Levelling feet GN 343.3 are capable of withstanding high static loads through the use of a high density plastic material coupled with a design which distributes the load over a larger area.
Exceeding the static values specified in the table could lead to failure of the plastic component.
The above values have been arrived at by a series of load tests whereby a defined number of levelling feet were subjected to a vertical load over a defined period.
Under normal operating conditions side loading or angular loading is not uncommon and the load capacity would be considerably reduced which must be taken into consideration.
Levelling feet GN 343.3 are supplied assembled, but are removable.

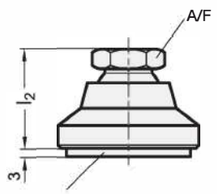
TECHNICAL INFORMATION

- Elastomer characteristics (see page A32)
- Plastic characteristics (see page A2)

ON REQUEST

- ESD version (conductive plastic cap to avoid electrostatic charging)





Rubber underlay (anti-slip type)

*Complete with type index of the Levelling feet (A or G)

A without rubber underlay **G** with rubber underlay

GN 343.3

Description	d1	d2	l2	l3	A/F	t min.	Static load in kN	⚖
GN 343.3-25-M6-*	25	M 6	18.5	4	12	9	5	19
GN 343.3-25-M8-*	25	M 8	18.5	4	12	9	5	13
GN 343.3-32-M8-*	32	M 8	22.5	5	12	9	7	15
GN 343.3-32-M10-*	32	M 10	22.5	5	15	10.5	7	22
GN 343.3-40-M10-*	40	M 10	25.5	6	15	10.5	10	26
GN 343.3-40-M12-*	40	M 12	25.5	6	17	11.5	10	33
GN 343.3-50-M10-*	50	M 10	27.5	7	15	10.5	10	48
GN 343.3-50-M12-*	50	M 12	27.5	7	17	11.5	10	39
GN 343.3-60-M12-*	60	M 12	35.5	8.5	17	11.5	14	96
GN 343.3-60-M16-*	60	M 16	35.5	8.5	24	16	14	81

Weight type A

GN 343.7

Levelling feet

Foot plastic / female thread Stainless Steel

SPECIFICATION

Types

- Type **A**: without rubber underlay
- Type **G**: with rubber underlay

Foot: Plastic (Polyamide PA)

- glass, fibre reinforced
- black, matt
- temperature resistant up to 100 °C

Female thread
Stainless Steel AISI 303

Rubber underlay (NBR)
70 Shore A, black

INFORMATION

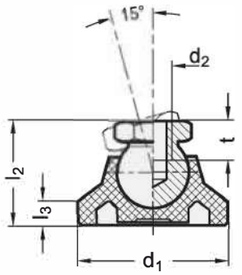
Levelling feet GN 343.7 are capable of withstanding high static loads through the use of a high density plastic material coupled with a design which distributes the load over a larger area.
Exceeding the static values specified in the table could lead to failure of the plastic component.
The values have been arrived at by a series of load tests whereby a defined number of levelling feet were subjected to a vertical load over a defined period.
Under normal operating conditions side loading or angular loading is not uncommon and the load capacity would be considerably reduced which must be taken into consideration.
Levelling feet GN 343.7 are supplied assembled, but are removable.

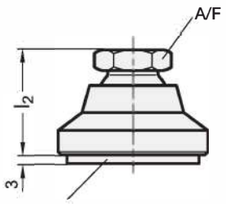
TECHNICAL INFORMATION

- Stainless Steel characteristics (see page A26)
- Elastomer characteristics (see page A32)
- Plastic characteristics (see pageA2)

ON REQUEST

- ESD version (conductive plastic cap to avoid electrostatic charging)





Rubber underlay (anti-slip type)

*Complete with type index of the Levelling feet (A or G)

A without rubber underlay **G** with rubber underlay

GN 343.7

Description	d1	d2	l2	l3	A/F	t min.	Static load in kN	⚖
GN 343.7-25-M6-*	25	M 6	18.5	4	12	9	5	14
GN 343.7-25-M8-*	25	M 8	18.5	4	12	9	5	14
GN 343.7-32-M8-*	32	M 8	22.5	5	12	9	7	22
GN 343.7-32-M10-*	32	M 10	22.5	5	15	10.5	7	22
GN 343.7-40-M10-*	40	M 10	25.5	6	15	10.5	10	26
GN 343.7-40-M12-*	40	M 12	25.5	6	17	11.5	10	33
GN 343.7-50-M10-*	50	M 10	27.5	7	15	10.5	10	44
GN 343.7-50-M12-*	50	M 12	27.5	7	17	11.5	10	39
GN 343.7-60-M12-*	60	M 12	35.5	8.5	17	11.5	14	69
GN 343.7-60-M16-*	60	M 16	35.5	8.5	24	16	14	78

Weight type A

LV.A-ELK

Levelling elements

Technopolymer base and knob, steel stem

BASE
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

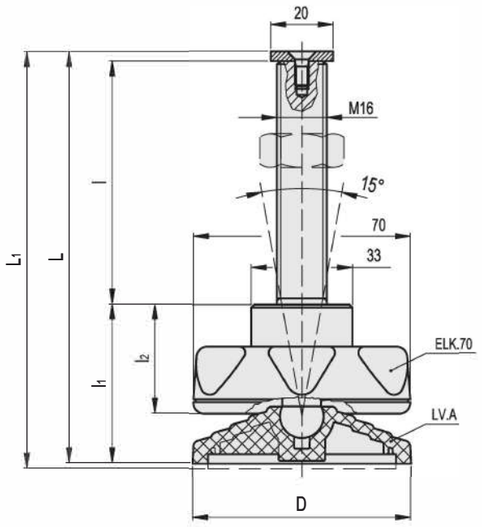
ARTICULATED STEM AND BUILT-IN REGULATION KNOB
Threaded zinc-plated steel stem. Regulation knob in technopolymer type ELK.
Black-oxide steel washer and retaining screw (M4x10).

STANDARD EXECUTIONS
- **LV.A-ELK**: without no-slip disk.
- **LV.A-AS-ELK**: with NBR rubber no-slip disk, hardness 70 Shore A, supplied assembled to the base.

FEATURES
The special knurling under the lower lip of the base provides excellent stability and grip when using the levelling element without no-slip disk even on surfaces that are not perfectly flat.
The particular assembling system of the no-slip disk to the base assures a perfect anchoring, preventing separation even in case of impact during transport or of adhesion (sticking) to the floor (see No-slip disk on page 1223).
ELK. built-in regulation knob enables the operator to adjust manually the stem without the use of tools.
The components of the levelling elements (base and stem) are supplied already assembled.

NOTE
The threaded stem with built-in knob SM-14-M16x78-ELK (code 302581) can be assembled on other bases with hole for articulation with diameter 14.

ACCESSORIES ON REQUEST
Zinc-plated steel nut (see Nuts NT. on page 1223).



LV.A-ELK **LV.A-AS-ELK**

Code	Description	Code	Description	D	L	L1#	l	l1	l2	Articulation Ø	Max. limit static load* [N]	⚖	⚖ #
304118	LV.A-70-14-M16x78-ELK	308118	LV.A-70-14-AS-M16x78-ELK	70	132	135	78	51	35	14	14000	332	352
304581	LV.A-80-14-M16x78-ELK	308581	LV.A-80-14-AS-M16x78-ELK	80	137	140	78	56	35	14	14000	330	356

* The max static load is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.

Data with no-slip disk mounted

NT.

Nuts for levelling elements

Steel or stainless steel

STANDARD EXECUTIONS
- **NT**: zinc-plated steel.
- **NT-SST**: AISI 304 stainless steel.

CONFORMITY
UNI 5588 DIN 934.

NT.

Code	Description	⚖
301015	NT-M8	16
301021	NT-M10	18
301025	NT-M12	20
301031	NT-M14	24
301035	NT-M16	30
301045	NT-M20	55
301055	NT-M24	93
301065	NT-M30	105

NT-SST **STAINLESS STEEL**

Code	Description	⚖
321015	NT-SST-M8	16
321021	NT-SST-M10	18
321025	NT-SST-M12	20
321031	NT-SST-M14	24
321035	NT-SST-M16	30
321045	NT-SST-M20	55
321055	NT-SST-M24	93

No-slip disks for levelling elements

It is extremely important that the no-slip disk must not detach from the base of the levelling element.
There are typical situations in which the conditions for the detachment of the no-slip disk could take place:
- case of eventual "sticking" of the no-slip disk to the floor while lifting the machinery for moving;
- case of side impacts against the levelling element with the no-slip disk during machinery transport.

The assembling system created by Elesa+Ganter consists of an anchoring in the central part of the disk, besides a particular slot along the whole rim profile.
Tests of separation, carried out in our labs with suitable equipment simulating real conditions (Fig. 1 and Fig. 2), have given the following results, compared with the current anchoring systems:
- detachment resistance in cases of adhesion (sticking) of the no-slip disk to the floor: fourfold increased;
- detachment resistance in case of side impacts: tenfold increased.

The no-slip disks are supplied assembled to their plastic bases.

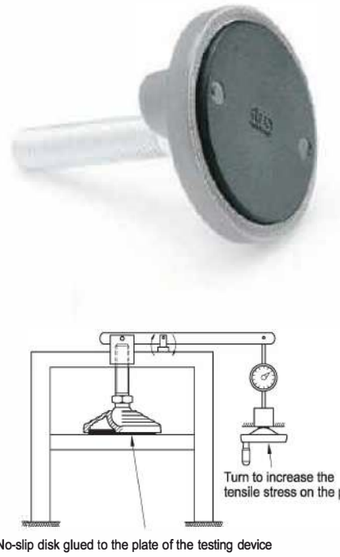


Fig.1
Test of no-slip disk separation with a no-slip disk "stuck" to the floor (case of machinery lifting for moving to another location)

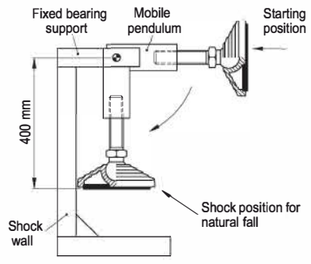
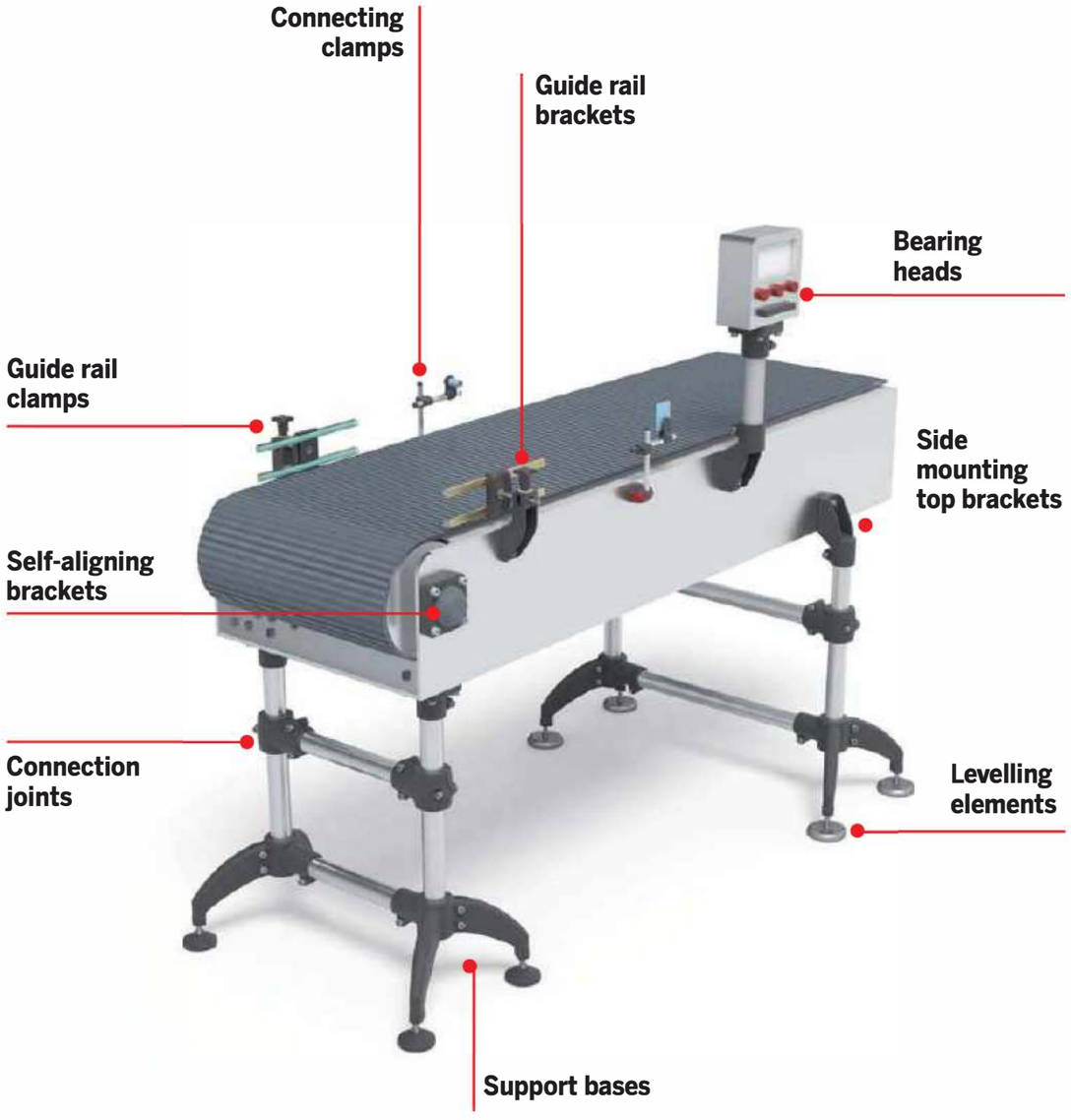


Fig.2
Test of no-slip disk separation for transversal shock (case of machinery transport)



BAG2-120

Bipod supports

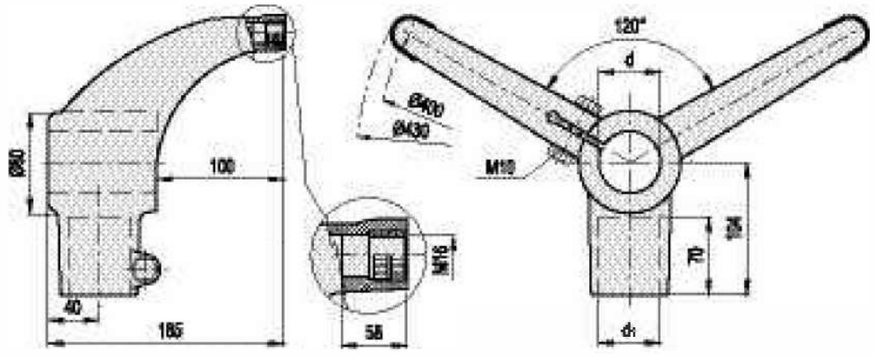
Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **BAG2-120-A**: zinc-plated steel M10 screws, nuts and washers.
- **BAG2-120-SST**: AISI 304 stainless steel M10 screws, nuts and washers.

ASSEMBLY ON LEVELLING ELEMENTS
The bipod support bases are supplied with brass bosses, threaded pass-through hole for the assembly of the stem of the levelling element series LS.A, LV.A, LV.F.

FEATURES AND APPLICATIONS
The absence of cavities and the slightly round shapes offer modern and elegant aesthetics and guarantee the easy cleaning.



BAG2-120-A

Code	Description	d Tube	d Tube (BSP/GAS)	d1	d1 Tube (BSP/GAS)	⚖
419620	BAG2-120-42-42-A	42.4	1"1/4	42.4	1"1/4	740
419618	BAG2-120-48-42-A	48.3	1"1/2	42.4	1"1/4	730
419616	BAG2-120-48-48-A	48.3	1"1/2	48.3	1"1/2	720
419614	BAG2-120-60-42-A	60.3	2"	42.4	1"1/4	710
419612	BAG2-120-60-48-A	60.3	2"	48.3	1"1/2	700

BAG2-120-SST **STAINLESS STEEL**

Code	Description
419621	BAG2-120-42-42-SST
419619	BAG2-120-48-42-SST
419617	BAG2-120-48-48-SST
419615	BAG2-120-60-42-SST
419613	BAG2-120-60-48-SST

BAG2-180

Bipod supports

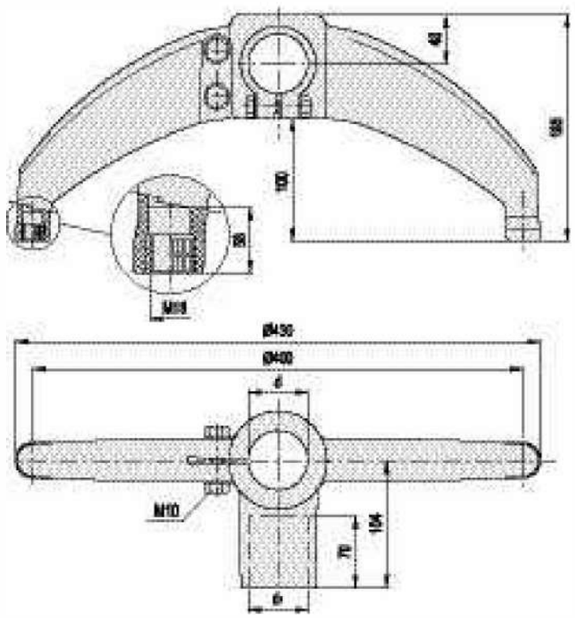
Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **BAG2-180-A**: zinc-plated steel M10 screws, nuts and washers.
- **BAG2-180-SST**: AISI 304 stainless steel M10 screws, nuts and washers.

ASSEMBLY ON LEVELLING ELEMENTS
The bipod support bases are supplied with brass bosses, threaded pass-through hole for the assembly of the stem of the levelling element series LS.A, LV.A, LV.F.

FEATURES AND APPLICATIONS
The absence of cavities and the slightly round shapes offer modern and elegant aesthetics and guarantee the easy cleaning.



BAG2-180-A

Code	Description	d Tube	d Tube (BSP/GAS)	d1	d1 Tube (BSP/GAS)	⚖
419630	BAG2-180-42-42-A	42.4	1"1/4	42.4	1"1/4	720
419628	BAG2-180-48-42-A	48.3	1"1/2	42.4	1"1/4	710
419626	BAG2-180-48-48-A	48.3	1"1/2	48.3	1"1/2	700
419624	BAG2-180-60-42-A	60.3	2"	42.4	1"1/4	690
419622	BAG2-180-60-48-A	60.3	2"	48.3	1"1/2	680

BAG2-180-SST **STAINLESS STEEL**

Code	Description
419631	BAG2-180-42-42-SST
419629	BAG2-180-48-42-SST
419627	BAG2-180-48-48-SST
419625	BAG2-180-60-42-SST
419623	BAG2-180-60-48-SST

BAS2

Bipod supports

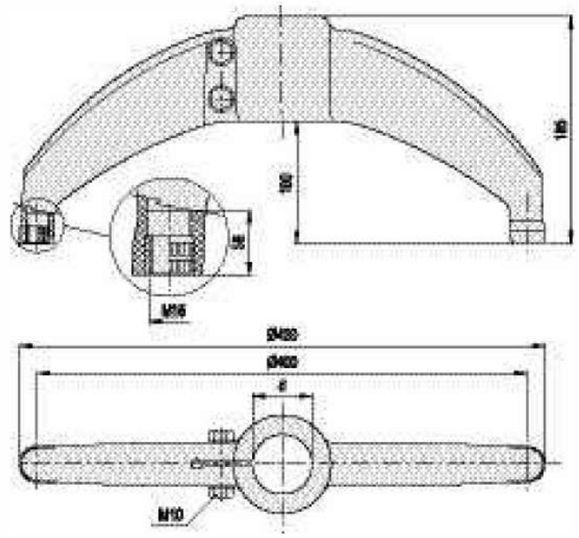
Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **BAS2-A**: zinc-plated steel M10 screws, nuts and washers.
- **BAS2-SST**: AISI 304 stainless steel M10 screws, nuts and washers.

ASSEMBLY ON LEVELLING ELEMENTS
The bipod support bases are supplied with brass bosses, threaded pass-through hole for the assembly of the stem of the levelling element series LS.A, LV.A, LV.F.

FEATURES AND APPLICATIONS
The absence of cavities and the slightly round shapes offer modern and elegant aesthetics and guarantee the easy cleaning.



BAS2-A

Code	Description	d Tube	d Tube (BSP/GAS)	⚖
419636	BAS2-42-A	42.4	1"1/4	680
419634	BAS2-48-A	48.3	1"1/2	670
419632	BAS2-60-A	60.3	2"	650

BAS2-SST **STAINLESS STEEL**

Code	Description
419637	BAS2-42-SST
419635	BAS2-48-SST
419633	BAS2-60-SST

BAS3

Tripod supports

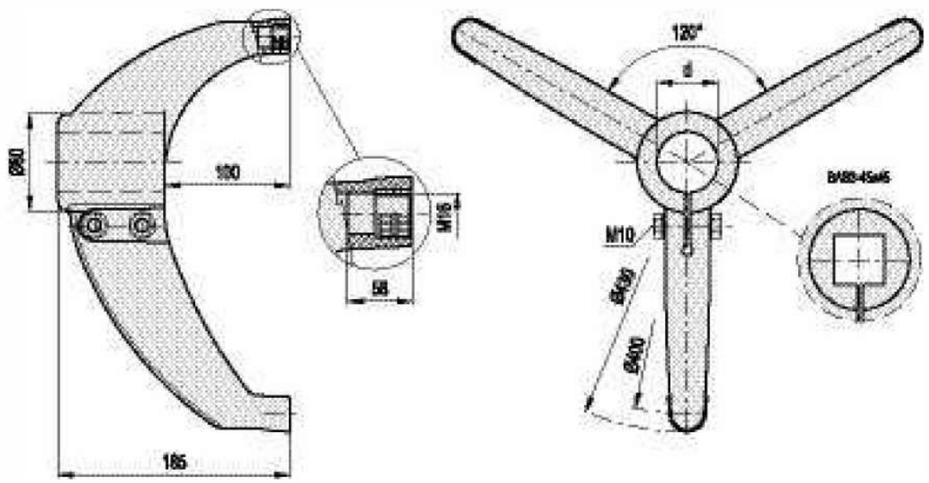
Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **BAS3-A**: zinc-plated steel M10 screws, nuts and washers.
- **BAS3-SST**: AISI 304 stainless steel M10 screws, nuts and washers

ASSEMBLY ON LEVELLING ELEMENTS
The three bearings of the base are supplied with brass bosses, threaded pass-through hole for the assembly of the stem of the levelling element series LS.A, LV.A, LV.F.

FEATURES AND APPLICATIONS
The absence of cavities and the slightly round shapes offer modern and elegant aesthetics and guarantee the easy cleaning.



BAS3-A

Code	Description	d Tube	d Tube (BSP/GAS)	d Tube (inch)	⚖
419592	BAS3-42-A	42.4	1"1/4	-	800
419590	BAS3-48-A	48.3	1"1/2	-	790
419594	BAS3-50-A	50.8	-	2"	780
419588	BAS3-60-A	60.3	2"	-	770
419752	BAS3-45x45-A	45	-	-	795

BAS3-SST **STAINLESS STEEL**

Code	Description
419593	BAS3-42-SST
419591	BAS3-48-SST
419595	BAS3-50-SST
419589	BAS3-60-SST
419753	BAS3-45x45-SST

GC.

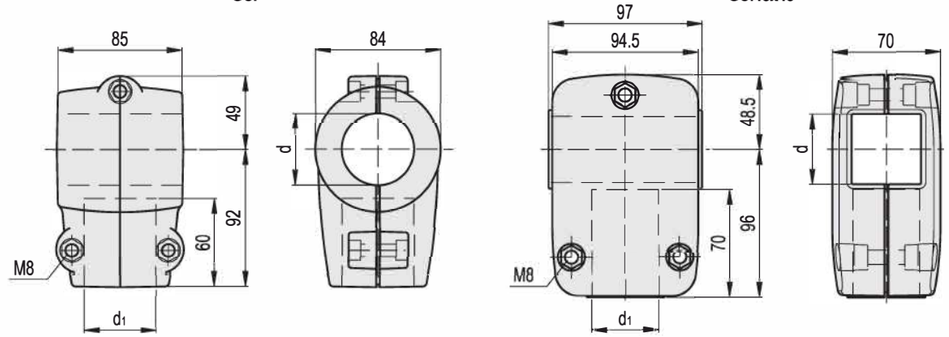
Connection joints

Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **GC-A**: zinc-plated steel M8 cylindrical-head screws with hexagon socket and nuts.
- **GC-SST**: AISI 304 stainless steel M8 cylindrical-head screws with hexagon socket and nuts.

GC. **GC.45x45**



GC.

Code	Description	d Tube	d Tube (BSP/GAS)	d1	d1 Tube (BSP/GAS)	⚖
419646	GC.42-42-A	42.4	1"1/4	42.4	1"1/4	410
419644	GC.48-42-A	48.3	1"1/2	42.4	1"1/4	400
419642	GC.48-48-A	48.3	1"1/2	48.3	1"1/2	390
419640	GC.60-42-A	60.3	2"	42.4	1"1/4	380
419638	GC.60-48-A	60.3	2"	48.3	1"1/2	370
419661	GC.45x45-A	45x45	-	45x45	-	387

GC-SST **STAINLESS STEEL**

Code	Description	d Tube	d Tube (BSP/GAS)	d1	d1 Tube (BSP/GAS)	⚖
419647	GC.42-42-SST	42.4	1"1/4	42.4	1"1/4	410
419645	GC.48-42-SST	48.3	1"1/2	42.4	1"1/4	400
419643	GC.48-48-SST	48.3	1"1/2	48.3	1"1/2	390
419641	GC.60-42-SST	60.3	2"	42.4	1"1/4	380
419639	GC.60-48-SST	60.3	2"	48.3	1"1/2	370
419662	GC.45x45-SST	45x45	-	45x45	-	387

MPG

Guide rail clamps

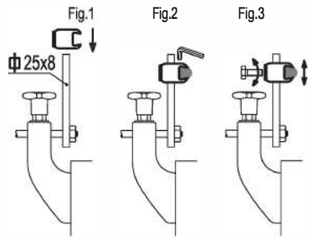
Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

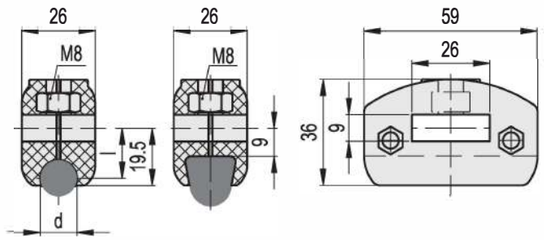
STANDARD EXECUTIONS
AISI 304 stainless steel cylindrical head screws with hexagon socket, nickel-plated brass nuts.
- **MPG-C**: for round guide.
- **MPG-T**: for both the standard trapezoidal guides.
- **MPG-R**: for rectangular guide.

ASSEMBLY INSTRUCTIONS
- Mount the guide rail clamp on the support bar (dimension 25x8 mm), the assembly consists in inserting the bar into the specific clamp slot (Fig.1).
- Insert the guide into the clamp housing and then clamp the screws (Fig.2).
- Set the height of the clamp and clamp by means of a M8 screw, not supplied (Fig.3).

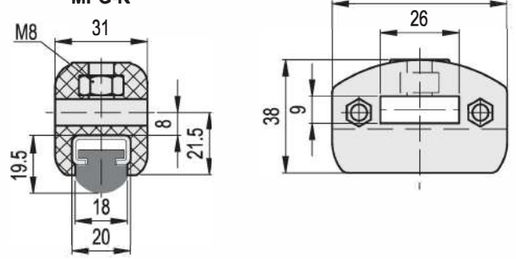
Fig.1 Fig.2 Fig.3



MPG-C **MPG-T**



MPG-R



STAINLESS STEEL

Code	Description	d	l	⚖
419749	MPG-C-8	8	16	44
419788	MPG-C-10	10	15	45
419687	MPG-C-12	12	15	46
419787	MPG-C-14	14	15	47
419688	MPG-T	-	-	46
419698	MPG-R	-	-	50

MPG-2

Guide rail clamps

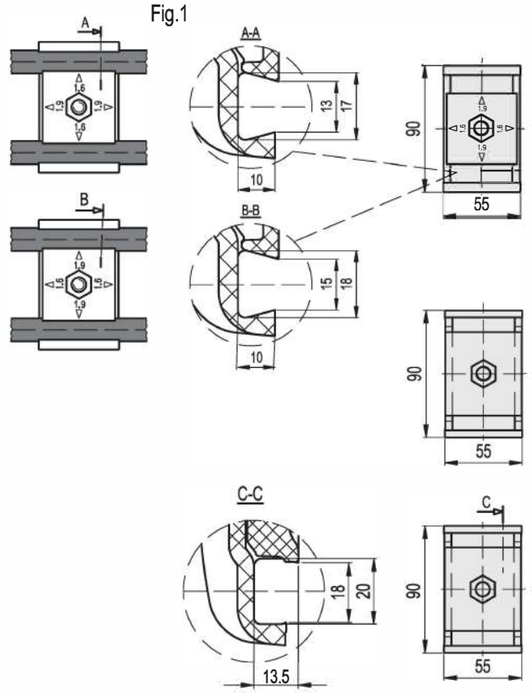
Technopolymer and stainless steel

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

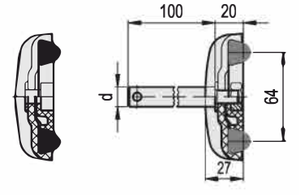
STANDARD EXECUTIONS
AISI 304 stainless steel washers.
- **MPG-2C**: housings for round guides, without pin.
- **MPG-2C-P**: housings for round guides, with AISI 304 stainless steel pin and clamping nut.
- **MPG-2T**: housings for standard trapezoidal guides, without pin.
- **MPG-2T-P**: housings for standard trapezoidal guides, with AISI 304 stainless steel pin and clamping nut.
- **MPG-2R**: housings for rectangular guides, without pin.
- **MPG-2R-P**: housings for rectangular guides, with AISI 304 stainless steel pin and clamping nut.

ASSEMBLY INSTRUCTIONS
- Insert the guides into their housings in the rear part of the clamp.
- Couple the front part of the clamp to the rear part. Only for the trapezoidal guide the rear part must be coupled according to the trapezoidal guide dimensions (Fig.1).
- Insert the nut into the housing in the front part of the clamp.
- Screw the nut to clamp.

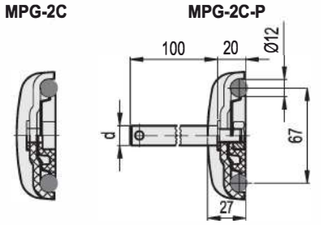
Fig.1



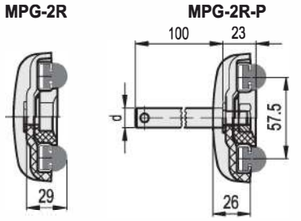
MPG-2T **MPG-2T-P**



MPG-2C **MPG-2C-P**



MPG-2R **MPG-2R-P**



MPG-2C
MPG-2C-P **STAINLESS STEEL**

Code	Description	d	⚖
419609	MPG-2C	-	68
419681	MPG-2C-P12	12	205
419682	MPG-2C-P14	14	204
419683	MPG-2C-P16	16	203

MPG-2T
MPG-2T-P **STAINLESS STEEL**

Code	Description	d	⚖
419611	MPG-2T	-	67
419684	MPG-2T-P12	12	204
419685	MPG-2T-P14	14	203
419686	MPG-2T-P16	16	202

MPG-2R
MPG-2R-P **STAINLESS STEEL**

Code	Description	d	⚖
419610	MPG-2R	-	72
419694	MPG-2R-P12	12	212
419695	MPG-2R-P14	14	210
419696	MPG-2R-P16	16	208

MPG-S

Guide rail clamps

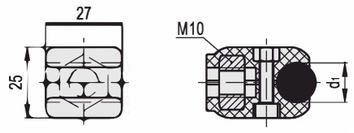
Technopolymer and stainless steel

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

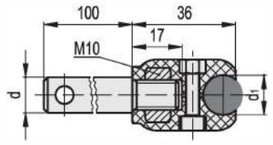
STANDARD EXECUTIONS
AISI 304 stainless steel screws and nuts.
- **MPG-C-S**: housings for round guides, without pin.
- **MPG-C-S-P**: housings for round guides with AISI 304 stainless steel pin.
- **MPG-T-S**: housings for standard trapezoidal guides, without pin.
- **MPG-T-S-P**: housings for standard trapezoidal guides with AISI 304 stainless steel pin.
- **MPG-R-S**: housings for rectangular guides, without pin.
- **MPG-R-S-P**: housings for rectangular guides with AISI 304 stainless steel pin.

ASSEMBLY INSTRUCTIONS
- Insert the guide into the housing of the clamp.
- Fasten the clamp by means of the screw.
- For version P screw the pin.

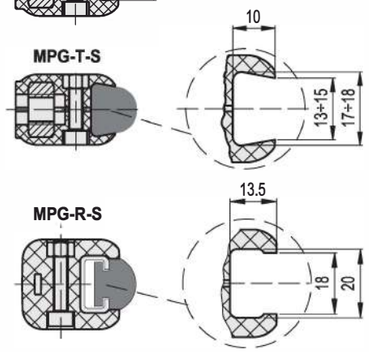
MPG-C-S



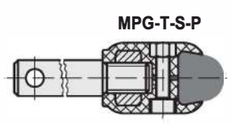
MPG-C-S-P



MPG-T-S



MPG-T-S-P



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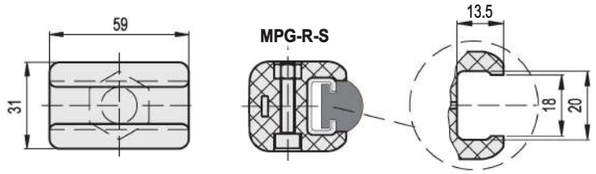
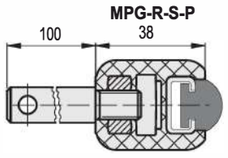


MPG-R-S-P



MPG-C-S
MPG-T-S
MPG-R-S

STAINLESS STEEL

Code	Description	d1	⚖
419810	MPG-C-S-8	8	37
419811	MPG-C-S-10	10	36
419812	MPG-C-S-12	12	35
419813	MPG-C-S-14	14	34
419817	MPG-T-S	-	34
419827	MPG-R-S	-	47

MPG-C-S-P
MPG-T-S-P
MPG-R-S-P

STAINLESS STEEL

Code	Description	d	d1	⚖
419798	MPG-C-S-P12-8	12	8	128
419799	MPG-C-S-P12-10	12	10	127
419800	MPG-C-S-P12-12	12	12	126
419801	MPG-C-S-P12-14	12	14	125
419802	MPG-C-S-P14-8	14	8	162
419803	MPG-C-S-P14-10	14	10	161
419804	MPG-C-S-P14-12	14	12	160
419805	MPG-C-S-P14-14	14	14	159
419806	MPG-C-S-P16-8	16	8	198
419807	MPG-C-S-P16-10	16	10	197
419808	MPG-C-S-P16-12	16	12	196
419809	MPG-C-S-P16-14	16	14	195
419814	MPG-T-S-P12	12	-	125
419815	MPG-T-S-P14	14	-	158
419816	MPG-T-S-P16	16	-	195
419824	MPG-R-S-P12	12	-	201
419825	MPG-R-S-P14	14	-	235
419826	MPG-R-S-P16	16	-	262

SPR.V

Guide rail brackets

for linear and angular positioning, technopolymer

BRACKET
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

GUIDE RAIL CYLINDER
Glass-fibre reinforced technopolymer. Black colour, matte finish.

STANDARD EXECUTIONS
Nickel-plated AISI 431 stainless steel eye screw.
Glass-fibre reinforced technopolymer clamping knob, black colour, matte finish, with nickel-plated brass hexagonal end for clamping by means of a key, threaded hole.
AISI 304 stainless steel screw, nut and washer for the fixing of guide rail cylinder to the bracket.
- **SPR.V-A**: with lower lip.
- **SPR.V-B**: without lower lip.

FEATURES AND APPLICATIONS
Particularly suitable when the angular and linear positioning needs to be executed in two different moments, for example when the distance between the guides has to be set more frequently than the angulation.

ACCESSORIES ON REQUEST
Spacer for guide rail bracket DSG-A (code 419676) or DSG-B (code 419677) in glass-fibre reinforced technopolymer, black colour, matte finish.

SPECIAL EXECUTIONS ON REQUEST
AISI 304 stainless steel guide rail cylinder.

ASSEMBLY INSTRUCTIONS
- Fit the guide rail bracket (Fig. 1).
- Assemble the guide rail cylinder to the support, with screw, nut and washer (Fig. 2).
- Insert the washer on the eye screw and assemble the knob (Fig. 3).
- Insert the eye in the guide rail cylinder housing (Fig. 4).
- Insert the guide pin in the guide rail cylinder hole. Set its linear and angular position and then clamp the knob (linear positioning) and the fixing nut of guide rail cylinder (angular positioning) (Fig. 5).

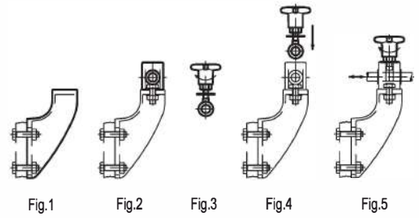
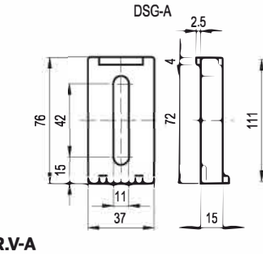
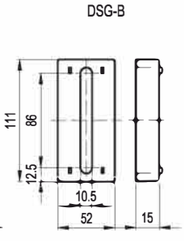


Fig.1 Fig.2 Fig.3 Fig.4 Fig.5

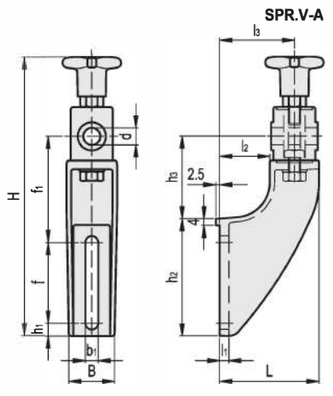
DSG-A



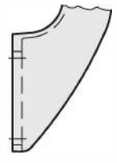
DSG-B



SPR.V-A



SPR.V-B



SPR.V-A

STAINLESS STEEL

Code	Description	H	L	B	f	f1	b1	h1	h2	h3	l1	l2	l3	Guide assembly hole d	⚖
419755	SPR.V-12-A	203	70	37	42	79	11	15	76	60	8	30	50	12	255
419756	SPR.V-14-A	203	70	37	42	79	11	15	76	60	8	30	50	14	250
419757	SPR.V-16-A	203	70	37	42	79	11	15	76	60	8	30	50	16	245

SPR.V-B

STAINLESS STEEL

Code	Description	H	L	B	f	f1	b1	h1	h2	h3	l1	l2	l3	Guide assembly hole d	⚖
419658	SPR.V-12-B	238	85	41	69	90	11	11	100	70	8	43	64	12	270
419659	SPR.V-14-B	238	85	41	69	90	11	11	100	70	8	43	64	14	265
419660	SPR.V-16-B	238	85	41	69	90	11	11	100	70	8	43	64	16	260

SPR.

Guide rail brackets

for linear and angular positioning, technopolymer

BRACKET
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

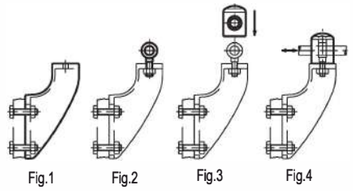
GUIDE RAIL CYLINDER
Glass-fibre reinforced technopolymer. Black colour, matte finish.

STANDARD EXECUTION
Nickel-plated AISI 431 stainless steel eye screw, AISI 304 stainless steel nut and washer.
- **SPR-A**: with lower lip.
- **SPR-B**: without lower lip.

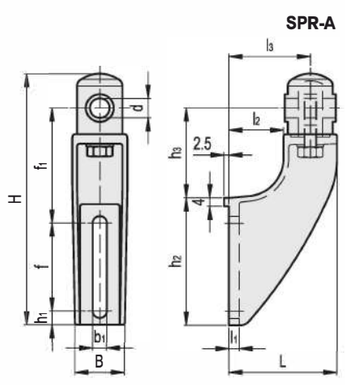
FEATURES AND APPLICATIONS
Particularly suitable when linear and angular positioning of the guide rail is required.

ACCESSORIES ON REQUEST
Spacer for guide rail bracket DSG-A (code 419676) or DSG-B (code 419677) in glass-fibre reinforced technopolymer, black colour, matte finish.

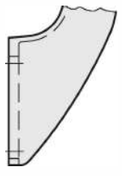
ASSEMBLY INSTRUCTIONS
- Fit the guide rail bracket (Fig. 1).
- Insert the eye screw in the guide rail support hole and screw the relevant nut and washer (Fig. 2).
- Assemble the guide rail cylinder on the eye (Fig. 3).
- Insert the guide pin in the guide rail cylinder hole. Set its linear and angular position and then fasten the nut (Fig. 4).

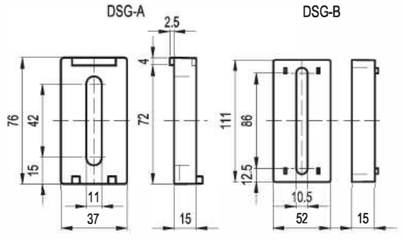


SPR-A



SPR-B





SPR-A **STAINLESS STEEL**

Code	Description	H	L	B	f	f1	b1	h1	h2	h3	l1	l2	l3	Guide assembly hole d	⚖
419760	SPR.12-A	158	70	37	42	79	11	15	76	60	8	30	50	12	176
419761	SPR.14-A	158	70	37	42	79	11	15	76	60	8	30	50	14	175
419762	SPR.16-A	158	70	37	42	79	11	15	76	60	8	30	50	16	174

SPR-B **STAINLESS STEEL**

Code	Description	H	L	B	f	f1	b1	h1	h2	h3	l1	l2	l3	Guide assembly hole d	⚖
419664	SPR.12-B	193	85	41	69	90	11	11	100	70	8	43	64	12	196
419665	SPR.14-B	193	85	41	69	90	11	11	100	70	8	43	64	14	195
419666	SPR.16-B	193	85	41	69	90	11	11	100	70	8	43	64	16	194

SPF.

Guide rail brackets

for linear positioning, technopolymer

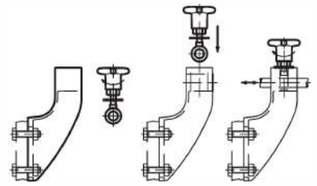
BRACKET
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
Nickel-plated AISI 431 stainless steel eye screw and AISI 304 stainless steel washer.
- **SPF.V**: with glass-fibre reinforced technopolymer clamping knob, black colour, matte finish, nickel-plated brass hexagonal end for clamping by means of a key, threaded hole.
- **SPF.D**: without knob, with AISI 304 stainless steel clamping nut.

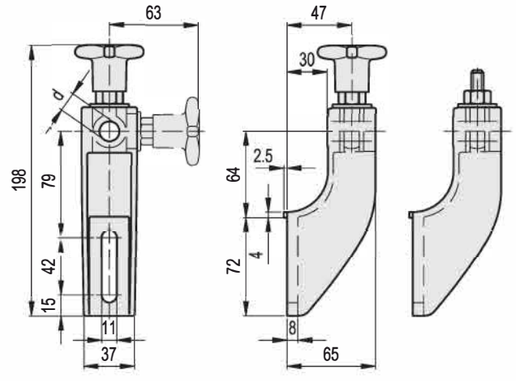
FEATURES AND APPLICATIONS
Particularly suitable when a linear positioning of the guide rail is required.
The vertical or horizontal positioning of the eye screw improves the assembly where necessary.

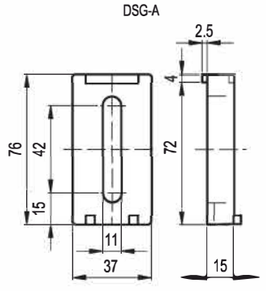
ACCESSORIES ON REQUEST
Spacer for guide rail bracket DSG-A (code 419676), in glass-fibre reinforced technopolymer, black colour, matte finish.

ASSEMBLY INSTRUCTIONS
- Fit the guide rail bracket (Fig. 1).
- Insert the washer into the eye screw and screw either the knob or the nut (Fig. 2).
- Insert the eye in its housing either in the horizontal or vertical position (Fig. 3).
- Insert the guide pin in its clamping hole, set the linear positioning and then fasten (Fig. 4).



SPF.V **SPF.D**





SPF.V **STAINLESS STEEL**

Code	Description	Guide assembly hole d	⚖
419652	SPF.V-12	12	195
419654	SPF.V-14	14	190
419656	SPF.V-16	16	185

SPF.D **STAINLESS STEEL**

Code	Description	Guide assembly hole d	⚖
419653	SPF.D-12	12	175
419655	SPF.D-14	14	170
419657	SPF.D-16	16	165

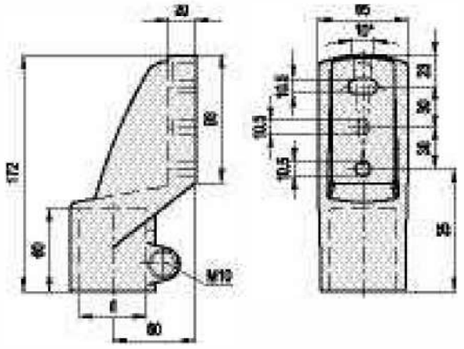
TSLA.

Side mounting top brackets

Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **TSLA-A**: zinc-plated steel M10 screw, nut and washer.
- **TSLA-SST**: AISI 304 stainless steel M10 screw, nut and washer.



TSLA-A

Code	Description	d Tube	d Tube (BSP/GAS)	⚖
419648	TSLA-48-A	48.3	1"1/2	320

TSLA-SST **STAINLESS STEEL**

Code	Description	d Tube	d Tube (BSP/GAS)	⚖
419649	TSLA-48-SST	48.3	1"1/2	320

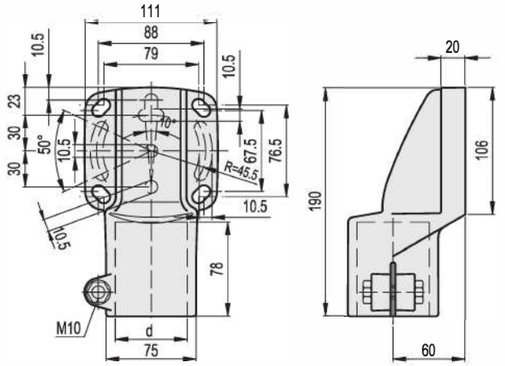
TSLB.

Side mounting top brackets

Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **TSLB-A**: zinc-plated steel M10 screw, nut and washer.
- **TSLB-SST**: AISI 304 stainless steel M10 screw, nut and washer.



TSLB-A

Code	Description	d Tube	d Tube (BSP/GAS)	⚖
419794	TSLB-42-A	42.4	1"1/4	435
419792	TSLB-48-A	48.3	1"1/2	430
419790	TSLB-60-A	60.3	2"	425
419796	TSLB-45x45-A	45	-	430

TSLB-SST **STAINLESS STEEL**

Code	Description	d Tube	d Tube (BSP/GAS)	⚖
419795	TSLB-42-SST	42.4	1"1/4	435
419793	TSLB-48-SST	48.3	1"1/2	430
419791	TSLB-60-SST	60.3	2"	425
419797	TSLB-45x45-SST	45	-	430

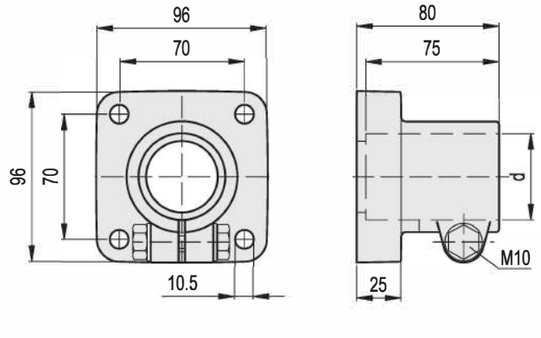
TTA.

Support bases

Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **TTA-A**: zinc-plated steel M10 screw, nut and washer.
- **TTA-SST**: AISI 304 stainless steel M10 screw, nut and washer.



TTA-A

Code	Description	d Tube	d Tube (BSP/GAS)	⚖
419650	TTA.48-A	48.3	1"1/2	260

TTA-SST **STAINLESS STEEL**

Code	Description	d Tube	d Tube (BSP/GAS)	⚖
419651	TTA.48-SST	48.3	1"1/2	260

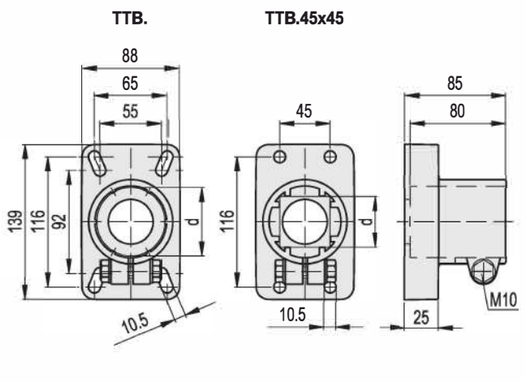
TTB.

Support bases

Technopolymer

MATERIAL
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS
- **TTB-A**: zinc-plated steel M10 screw, nut and washer.
- **TTB-SST**: AISI 304 stainless steel M10 screw, nut and washer.



TTB-A

Code	Description	d Tube	d Tube (BSP/GAS)	d Tube (inch)	⚖
419768	TTB.42-A	42.4	1"1/4	-	345
419766	TTB.48-A	48.3	1"1/2	-	340
419772	TTB.50-A	50.8	-	2"	337
419764	TTB.60-A	60.3	2"	-	335
419770	TTB.45x45-A	45	-	-	340

TTB-SST **STAINLESS STEEL**

419769	TTB.42-SST	42.4	1"1/4	-	345
419767	TTB.48-SST	48.3	1"1/2	-	340
419773	TTB.50-SST	50.8	-	2"	337
419765	TTB.60-SST	60.3	2"	-	335
419771	TTB.45x45-SST	45	-	-	340

UCF

Self-aligning brackets

square flanged, technopolymer

BRACKET
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

BUSHINGS AND WASHERS
AISI 304 stainless steel.

BEARING
High quality with traceability codes. Chrome steel.

LUBRICATOR
Nickel-plated brass.

PACKING RINGS
NBR rubber.

COVER
Glass-fibre reinforced polypropylene based (PP) technopolymer, RAL 7015 grey colour, matte finish.
Closed cap for head bracket or for pass-through shafts.

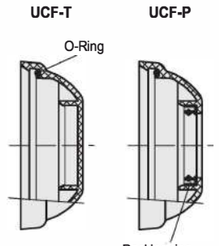
STANDARD EXECUTIONS
- **UCF-T**: head bracket with closed cover.
- **UCF-P**: bracket for pass-through shaft with drilled cover and NBR rubber packing ring for rotating shafts.

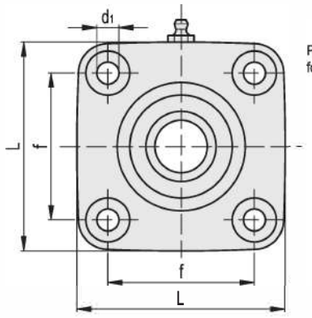
FEATURES AND APPLICATIONS
Overall dimensions are in compliance with ISO 3228.
A system of completely sealed packing rings assures the protection of the bearing from dirt ingress.
Max shaft misalignment = 2,5°.

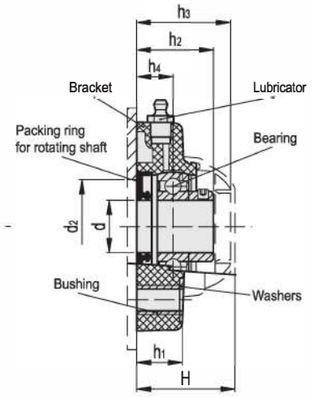
INSTRUCTIONS OF USE
Assembly with shafts without end stops. For optimum operation, we recommend periodic lubrication with a common grease resistant to high temperatures and oxidation.

SPECIAL EXECUTIONS ON REQUEST
- AISI 440C stainless steel bearing.
- Bearing in inch sizes.
- Brackets for shafts with diameters in different sizes.
- Brackets in polypropylene based (PP) technopolymer, packing rings and oil seal type VITON®*.

*** Registered trademark by DuPont Dow Elastomers.**







Code	Description	d	d1	d2 min	d2 max	H	L	f	h1	h2	h3	h4	Bearing static load [N]	Bearing dynamic load [N]	Bracket load [N]	⚖
419551	UCF.205-A-25-T	25	10.5	45	50	49	99	70	22	36	47	17	7000	14000	17000	445
419561	UCF.206-A-30-T	30	10.5	50	60	56	113	83	26	41	54	20	11000	19000	17000	511
419531	UCF.205-A-25-P	25	10.5	45	50	49	99	70	22	36	-	17	7000	14000	17000	452
419541	UCF.206-A-30-P	30	10.5	50	60	56	113	83	26	41	-	20	11000	19000	17000	518

UCFB

Self-aligning brackets

side flanged, technopolymer

BRACKET
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

BUSHINGS AND WASHERS
AISI 304 stainless steel.

BEARING
High quality with traceability codes. Chrome steel.

LUBRICATOR
Nickel-plated brass.

PACKING RINGS
NBR rubber.

COVER
Glass-fibre reinforced polypropylene based (PP) technopolymer, RAL 7015 grey colour, matte finish.
Closed cap for head bracket or for pass-through shafts.

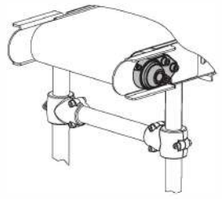
STANDARD EXECUTIONS
- **UCFB-T**: head bracket with closed cover.
- **UCFB-P**: bracket for pass-through shaft with drilled cover and NBR rubber packing ring for rotating shafts.

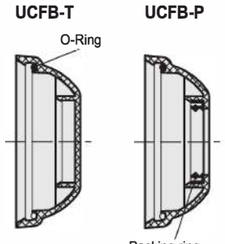
FEATURES AND APPLICATIONS
Overall dimensions are in compliance with ISO 3228.
A system of completely sealed packing rings assures the protection of the bearing from dirt ingress.
Max shaft misalignment = 2,5°.

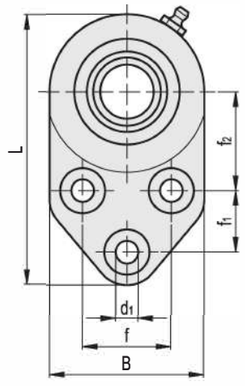
INSTRUCTIONS OF USE
Assembly with shafts without end stops. For optimum operation, we recommend periodic lubrication with a common grease resistant to high temperatures and oxidation.

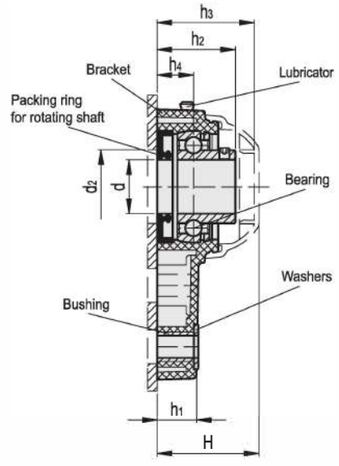
SPECIAL EXECUTIONS ON REQUEST
- AISI 440C stainless steel bearing.
- Bearing in inch sizes.
- Brackets for shafts with diameters in different sizes.
- Brackets in polypropylene based (PP) technopolymer, packing rings and oil seal type VITON®*.

*** Registered trademark by DuPont Dow Elastomers.**









Code	Description	d	d1	d2 min	d2 max	H	L	B	f	f1	f2	h1	h2	h3	h4	Bearing static load [N]	Bearing dynamic load [N]	Bracket load [N]	⚖
419554	UCFB.205-D-25-T	25	10.5	45	50	49.5	126	72	41.3	28.6	46	19	36.5	47	17	7000	14000	9000	353
419564	UCFB.206-D-30-T	30	10.5	50	60	55.7	142	85	47.6	32	52.4	26.3	41.7	53.2	20.7	11000	19000	11000	469
419534	UCFB.205-D-25-P	25	10.5	45	50	49.5	126	72	41.3	28.6	46	19	36.5	-	17	7000	14000	9000	359
419544	UCFB.206-D-30-P	30	10.5	50	60	55.7	142	85	47.6	32	52.4	26.3	41.7	-	20.7	11000	19000	11000	476

UCFL

Self-aligning brackets

oval flanged, technopolymer

BRACKET
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

BUSHINGS AND WASHERS
AISI 304 stainless steel.

BEARING
High quality with traceability codes. Chrome steel.

LUBRICATOR
Nickel-plated brass.

PACKING RINGS
NBR rubber

COVER
Glass-fibre reinforced polypropylene based (PP) technopolymer, RAL 7015 grey colour, matte finish.
Closed cap for head bracket or for pass-through shafts.

STANDARD EXECUTION
- **UCFL-T**: head bracket with closed cover.
- **UCFL-P**: bracket for pass-through shaft with drilled cover and NBR rubber packing ring for rotating shafts.

FEATURES AND APPLICATIONS
Overall dimensions are in compliance with ISO 3228.
A system of completely sealed packing rings assures the protection of the bearing from dirt ingress.
Max shaft misalignment = 2,5°.

INSTRUCTIONS OF USE
Assembly with shafts without end stops. For optimum operation, we recommend periodic lubrication with a common grease resistant to high temperatures and oxidation.

SPECIAL EXECUTIONS ON REQUEST
- AISI 440C stainless steel bearing.
- Bearing in inch sizes.
- Brackets for shafts with diameters in different sizes.
- Brackets in polypropylene based (PP) technopolymer, packing rings and oil seal type VITON®*.

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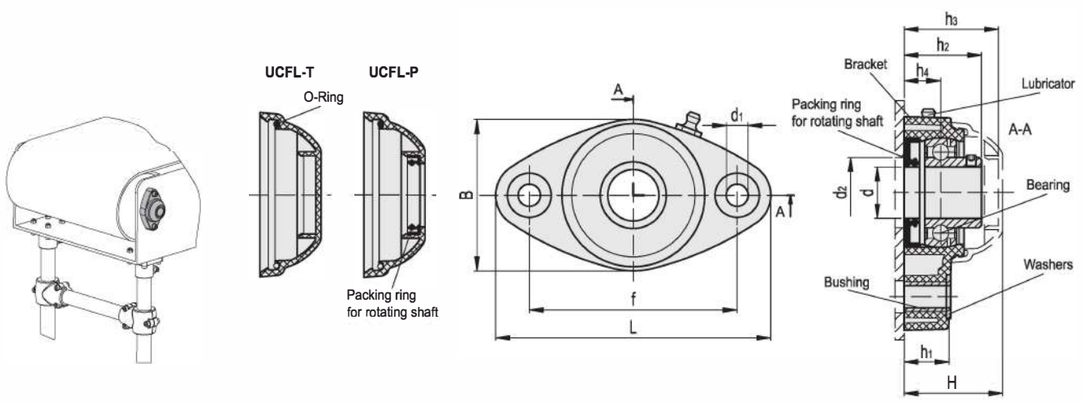

Code	Description	d	d1	d2 min	d2 max	H	L	B	f	h1	h2	h3	h4	Bearing static load [N]	Bearing dynamic load [N]	Bracket load [N]	⚖
419552	UCFL.205-B-25-T	25	10.5	45	50	49	131	72	99	22	36	47	17	7000	14000	10000	294
419562	UCFL.206-B-30-T	30	10.5	50	60	56	149	86	117	26	41	54	20	11000	19000	13000	397
419532	UCFL.205-B-25-P	25	10.5	45	50	49	131	72	99	22	36	-	17	7000	14000	10000	300
419542	UCFL.206-B-30-P	30	10.5	50	60	56	149	86	117	26	41	-	20	11000	19000	13000	404

UCP

Self-aligning brackets

for shafts at 90°, technopolymer

BRACKET
Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

BUSHINGS, WASHERS AND STOP RING
AISI 304 stainless steel.

BEARING
High quality with traceability codes. Chrome steel.

LUBRICATOR
Nickel-plated brass.

PACKING RINGS
NBR rubber.

COVER
Glass-fibre reinforced polypropylene based (PP) technopolymer, RAL 7015 grey colour, matte finish.
Closed cap for head bracket or for pass-through shafts.

STANDARD EXECUTIONS
- **UCP-T**: head bracket with closed cover.
- **UCP-P**: bracket for pass-through shaft with drilled cover and NBR rubber packing ring for rotating shafts.

FEATURES AND APPLICATIONS
Overall dimensions are in compliance with ISO 3228.
A system of completely sealed packing rings assures the protection of the bearing from dirt ingress.
Max shaft misalignment = 2,5°.

INSTRUCTIONS OF USE
Assembly with shafts without end stops. For optimum operation, we recommend periodic lubrication with a common grease resistant to high temperatures and oxidation.

SPECIAL EXECUTIONS ON REQUEST
- AISI 440C stainless steel bearing.
- Bearing in inch sizes.
- Brackets for shafts with diameters in different sizes.
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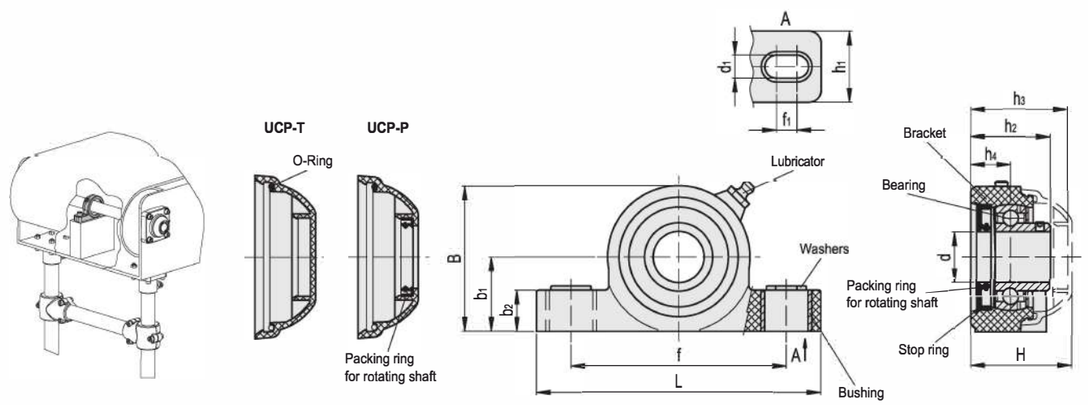


Code	Description	d	d1	f1	H	L	B	f	b1	b2	h1	h2	h3	h4	Bearing static load [N]	Bearing dynamic load [N]	Bracket load [N]	⚖
419553	UCP.205-C-25-T	25	13	10	51.7	140	71.5	106	36.5	20	35	39	49	19.6	7000	14000	6000	333
419563	UCP.206-C-30-T	30	13	10	55.7	163	84.5	121	43	20	36	41.7	53	20.7	11000	19000	9000	456
419533	UCP.205-C-25-P	25	13	10	51.7	140	71.5	106	36.5	20	35	39	-	19.6	7000	14000	6000	339
419543	UCP.206-C-30-P	30	13	10	55.7	163	84.5	121	43	20	36	41.7	-	20.7	11000	19000	9000	463

All-metal Height Adjusters

SR 1564

BZP Steel

- Articulating stud

Part Number	Thread Size	Dimensions (mm)		Standard Pack Quantity
		Foot Diameter	Stud Length	
463786	M10	46	40	200
463787	M10	46	60	175

Smooth-Based Adjustable Glides

SR 1578

Black Polyethylene

- Smooth chrome-coloured steel base offers excellent sliding movement
- Zinc-plated steel stud
- Ideal for use on carpeted floors

Part Number	Thread Size	Dimensions (mm)		Standard Pack Quantity
		Foot Diameter	Stud Length	
465353	M8	30	25	500
465351	M8	40	25	250
465349	M10	30	25	250
465357	M10	40	25	250

Chrome-Capped Adjustable Feet

SR 1574

Black Polyethylene

- Attractive chrome metal cover shell
- Non-tilt design provides extra stability
- Ideal for uneven surfaces
- Protect floor surface from abrasion

Part Number	Thread Size	Dimensions (mm)		Standard Pack Quantity
		Foot Diameter	Stud Length	
465347	M6	20	10	1500
465346	M8	25	20	375
465352	M8	30	20	250
465355	M8	35	20	250
465356	M8	40	25	250
465345	M10	25	20	250
465350	M10	30	20	250
465358*	M10	40	40	250
465354*	M10	40	60	200
465359**	M10	40	25	250

*Small degree of tilt – loose swivelling adjustable nut (17mm a/f).
**Fixed hexagonal adjustable nut (10mm a/f).

Chrome-Capped Low Profile Adjustable Feet

SR 1574

Natural Polyamide

- Attractive chrome metal cover shell
- Bright zinc-plated steel stud
- Ideal for uneven surfaces

Part Number	Thread Size	Dimensions (mm)		Standard Pack Quantity
		Foot Diameter	Stud Length	
RWA25M0820	M8	25	20	500
RWA35M0820	M8	35	20	250
RWA45M0820	M8	45	20	250
RWB50M0820*	M8	50	20	250
RWA45M1045	M10	45	45	250

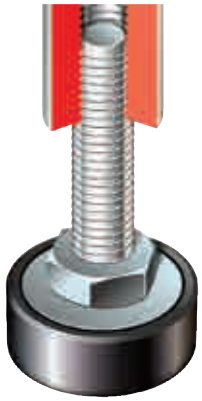
*Style variation, cap covers entire base.

Heavy-Duty Adjusters

SR 1568

Black Polyamide

- Integral hexagonal nut allows adjustment under load
- Screwdriver slot in base enables fast assembly with power tools
- Bases of 47.5mm and 37.5mm diameter (flat pattern only) have three moulded screw holes for fixing



Part Number	Thread Size	Dimensions (mm)		Standard Pack Quantity
		Foot Diameter	Stud Length	
RD25M1035F	M10	25.0	35.0	250
RD25M1045F	M10	25.0	45.0	250
RD25M1070F	M10	25.0	70.0	250
RD375M1035F	M10	37.5	35.0	250
RD375M1045F	M10	37.5	45.0	250
RD475M1045F	M10	47.5	45.0	175
RD475M1045C*	M10	47.5	45.0	175
RD475M1070F	M10	47.5	70.0	125
RD25M1245F	M12	25.0	45.0	125
RD475M1245F	M12	47.5	45.0	200

*Conical-shaped base.

Polyamide and Stainless Steel Allen Key Feet

SR 5791

Polyamide Base with 304 Stainless Steel Stud

- Allen key socket for easy adjustment from above
- Optional NBR rubber pad - Shore A 70 hardness
- Ideal to add height adjustment and levelling capability to desks and other furniture
- High static load capacity

STAINLESS STEEL

Part Number		Thread Size	Dimensions (mm)					Approximate Load Capacity (kg)	Standard Pack Quantity
Standard	Rubber Pad Version		Base Diameter	Stud Length	Base Depth	Overall Height	Allen Key Size		
1220957	1220965	M8	40	25	16	44	4	500	50
1220958	1220966	M8	40	50	16	69	4	500	50
1220959	1220967	M10	40	25	16	44	5	500	50
1220960	1220968	M10	40	50	16	69	5	500	50
1220961	1220969	M8	50	25	20	48	4	600	50
1220962	1220970	M8	50	50	20	73	4	600	50
1220963	1220971	M10	50	25	20	48	5	600	50
1220964	1220972	M10	50	50	20	73	5	600	50

Polyamide and Steel Allen Key Feet

Polyamide Base with Zinc Plated Steel Stud

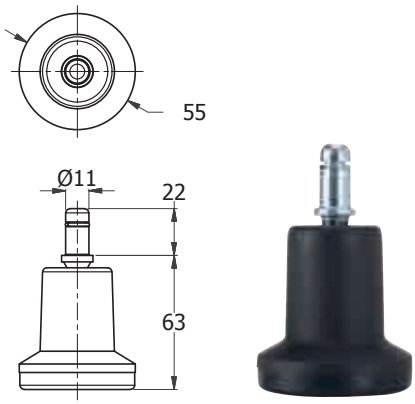
Part Number		Thread Size	Dimensions (mm)					Approximate Load Capacity (kg)	Standard Pack Quantity
Standard	Rubber Pad Version		Base Diameter	Stud Length	Base Depth	Overall Height	Allen Key Size		
1220383	1220391	M8	40	25	16	44	4	500	50
1220384	1220392	M8	40	50	16	69	4	500	50
1220385	1220393	M10	40	25	16	44	5	500	50
1220386	1220394	M10	40	50	16	69	5	500	50
1220387	1220395	M8	50	25	20	48	4	600	50
1220388	1220396	M8	50	50	20	73	4	600	50
1220389	1220397	M10	50	25	20	48	5	600	50
1220390	1220398	M10	50	50	20	73	5	600	50

Gripneck Feet

SR 6440

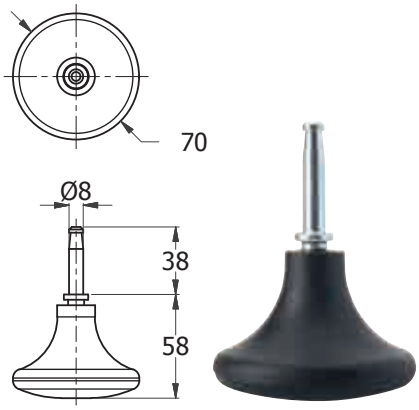
Polyamide Base, Galvanised Steel Stem

- Gripneck stem for quick fitting
- Smooth base for easy movement
- Type 4 has a hollow base

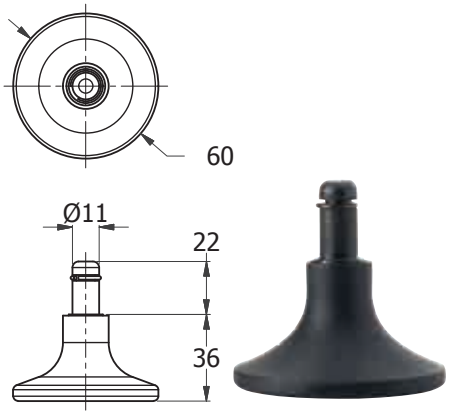


Type 1

Type 2



Type 3



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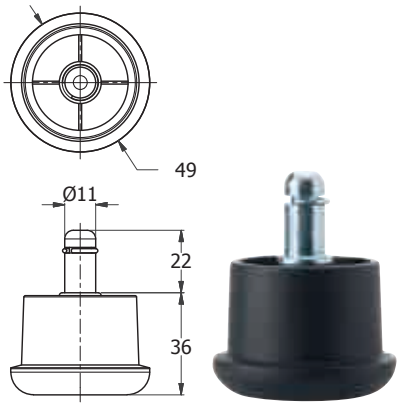
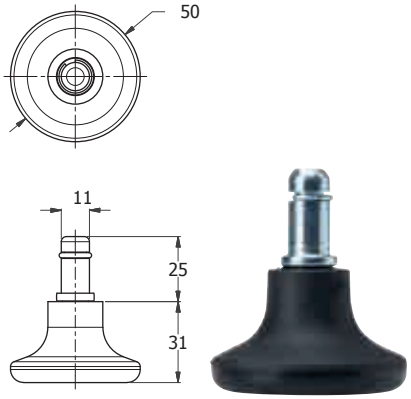


Type 5



Type 6

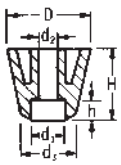
Part Number	Type	Load Bearing (kg)	Standard Pack Quantity
551066	1	55	100
551062	2	50	200
551063	3	50	100
551064	4	50	200
551065	5	55	200
551061	6	50	200

Screw-On Feet

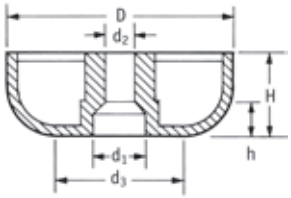
SR 1590

Black LDPE, TPR, Natural or Neoprene Rubber

- Ideal for wooden cabinets, equipment enclosures, free-standing electrical/electronic equipment etc.
- Fit with screws (not supplied)
- TPR is recommended for excellent slip resistance



Type 1



Type 2

Part Number		Type	Dimensions (mm)						Standard Pack Quantity
LDPE	TPR		H	D	d3	d1	d2	h	
60470	15129	1	7.1	15.9	13.5	7.9	3.2	4.0	10000
12477	15130	1	9.5	16.4	16.4	6.4	4.0	5.6	10000
60785	15124	1	11.3	19.3	18.0	7.5	3.2	7.9	5000
51607	15125	1	11.9	19.8	18.2	9.5	4.7	6.3	5000
50842	15111	1	15.9	19.0	12.7	7.9	4.0	4.8	5000
50954	15127	1	18.2	18.5	17.5	8.5	4.8	7.9	2000
50769	15126	1	25.4	22.2	12.7	8.7	4.0	14.3	3000
50701	15140	2	9.5	17.5	17.5	7.9	4.0	5.2	3500
49098	–	2	16.0	45.0	30.0	10.5	5.0	10.0	1500
49099	–	2	19.0	55.0	40.0	10.5	5.0	12.0	750

Part Number	Type	Dimensions (mm)						Standard Pack Quantity
Natural Rubber		H	D	d3	d1	d2	h	
462177	2	9.0	16.0	13.0	7.0	3.0	4.0	250
462178	2	8.0	19.0	16.0	7.0	3.0	6.0	250
462179	2	8.0	22.0	19.0	10.0	3.0	6.0	250
462180	2	9.0	25.0	20.0	13.5	5.0	6.0	250
462181	2	15.0	27.0	20.0	10.0	6.0	10.0	250
462182	2	23.0	35.0	30.0	9.0	6.0	5.0	250

Part Number	Type	Dimensions (mm)						Standard Pack Quantity
Neoprene Rubber		H	D	d3	d1	d2	h	
1339688	2	7.1	15.9	13.8	8.0	3.2	4.0	100
SOF-15140	1	9.5	17.5	–	8.0	4.0	5.2	100
1339686	2	11.5	19.1	18.0	10.2	5.0	6.35	100
SOF-15111	1	15.25	19.0	12.7	8.0	4.0	4.8	100
SOF-15127	2	18.35	18.5	–	8.0	4.8	6.35	100
SOF-15126	1	25.0	22.5	12.7	8.7	4.0	14.5	100

Push on Feet

SR 5795

Black TPE, UL94 HB, -50 to 95°C

Fig. 1

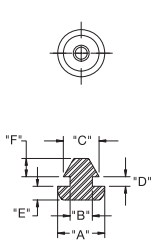


Fig. 2

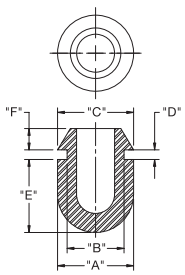
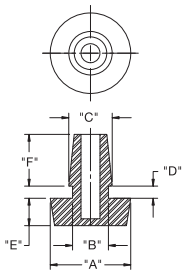


Fig. 3



Part Number	Recommended Mounting Hole	Recommended Panel Thickness	Dimensions (mm)						Fig.	Standard Pack Quantity
			"A" Ø	"B" Ø	"C" Ø	"D"	"E"	"F" Ref.		
POF-40022	3.7 - 3.8	3.2	7.9	3.2	4.4	3.3	1.6	3.3	1	100
POF-40048	4.5 - 4.6	1.5	7.9	3.7	6.1	1.6	2.3	3	1	100
POF-40059	9.5 - 9.6	1.5	12.7	9.5	12.7	1.6	12.2	3.6	2	100
POF-50185	6 - 6.1	1.9	13.4	6	7.3	2	4.6	8.6	3	100
POF-12664	7 - 7.1	1.2	15.7	7	8.6	1.3	5.1	4.1	3	100

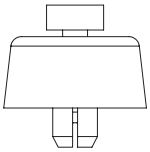
Soft Fast Foot

SR 5796

Foot: Black TPE, 86 Shore A,

UL94 HB, -60 to 95°C

Pin: PP, UL94 HB, 0 to 65°C



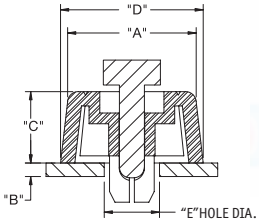


Fig. 1

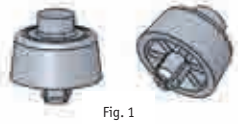


Fig. 2

Part Number	Recommended Mounting Hole "E"	Recommended Panel Thickness "B"	Dimensions (mm)			Fig.	Standard Pack Quantity
			"A" Ø	"C" Ø	"D" Ø		
SFF-018	7.75	0.8 - 1.5	18	10	20	1	100
SFF-021	7.75	5 - 8	20	6	21	1	100
SFF-023	7.75	0.8 - 1.5	23	5	25	2	100
SFF-028	7.75	0.8 - 1.5	18	15	20	1	100
SFF-124-A4*	8.1	0.8 - 1.2	18	15	20	1	200
SFF-125-A4†	8.1	0.8 - 1.2	18	15	20	1	200

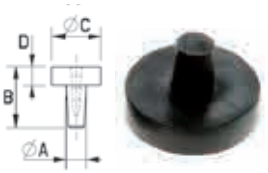
*PP †PP & Elastomer

Insert Foot

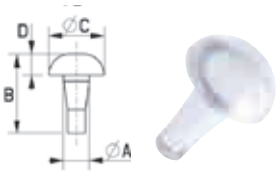
SR 6449

PVC

- Black or Natural
- Prevents sliding and reduces vibration
- Easy mounting through simple design



Type 1



Type 2

Type 3

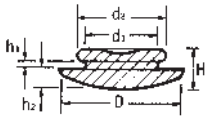
Part Number	Colour	Recommended Panel Thickness	Dimensions (mm)					Type	Standard Pack Quantity
			A	B	C	D	E		
049080011407	Black	–	3	10	8	3	–	1	100
049120011407	Black	–	4	10	12	3	–	1	100
049130011407	Black	–	5	13	13	3	–	1	100
049160011407	Black	–	5	10	16	4	–	1	100
049100000007	Natural	–	4.2	13	9	3.5	–	2	100
047060011407	Black	1.2	6	19.5	10	4	2.5	3	100

Grommet Feet

SR 1591

Black PVC

- Ideal for housings and cases
- Easy to fit; simply push into punched or drilled holes



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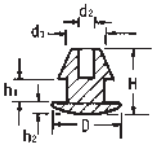

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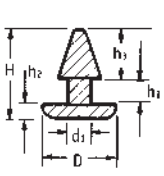

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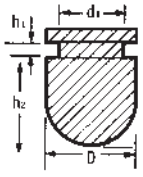

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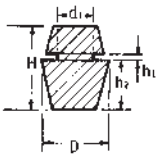
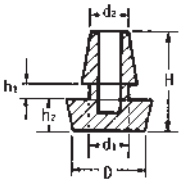


Type 5



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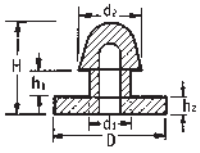

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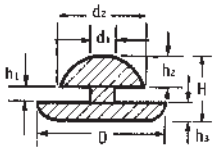


Type 8

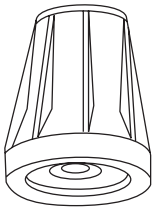
Part Number	Type	Dimensions (mm)							Stanard Pack Quantity
		D	d1	d2	H	h1	h2	h3	
50680	1	19.0	12.0	13.1	6.5	0.8	3.2	–	10000
12493	1	15.4	9.8	12.7	7.0	1.6	2.7	–	10000
12494	1	19.0	12.8	15.9	7.5	1.6	3.2	–	3500
50493	2	10.3	4.5	2.2	7.6	1.6	2.0	–	5000
12664	2	15.8	6.8	4.0	9.7	1.5	5.0	–	10000
40022	3	7.9	3.2	–	8.3	3.2	1.6	3.5	10000
40048	3	7.9	3.7	5.5	7.0	1.6	2.4	3.0	10000
1347534*	4	12.5	9.5	11.8	17.0	1.6	12.0	3.5	5000
12495	5	10.9	6.9	7.6	12.8	0.7	8.1	–	10000
50185	6	12.0	6.0	5.8	15.2	2.1	4.6	–	10000
1347530	7	25.3	12.5	15.3	20.0	5.0	4.0	–	2000
15509	8	17.5	11.1	13.3	10.0	2.6	4.0	4.0	10000

*Style variation on flanged section.

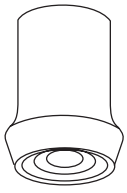
Walking Aid Feet

SR 1503

Rubber



Type 1



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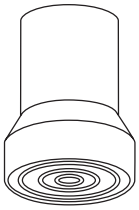
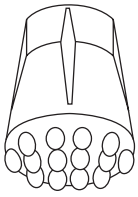
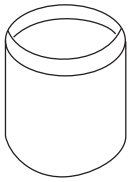


Type 3



Type 4



Type 5

Rubber

Part Number	Type	Colour	Dimensions (mm)		Stanard Pack Quantity
			Stick Diameter	Height	
497454*	1	Grey	19	51.5	200
497455*	2	Black	19	38.5	400
15121	3	Black	19	42.0	700
497456*	4	Black	19	39.0	500
497457*	1	Grey	22	55.0	175
497458*	2	Black	22	50.0	300
15119	3	Black	22	42.0	700
497459*	4	Black	22	39.0	400
497460*	1	Grey	25	52.0	200
497461*	2	Black	25	50.0	350
15112	3	Black	25	42.0	700
497462*	4	Black	25	39.0	500

*With metal inserts

Black Ferrule-Type

Part Number	Colour	Dimensions (mm)		Stanard Pack Quantity
		Stick Diameter	Height	
497463	5	10	26.0	1000
497464	5	13	26.5	1000
497465	5	16	26.0	1500
497466	5	19	32.0	1000
497467	5	22	38.5	750
497468	5	25	37.5	500

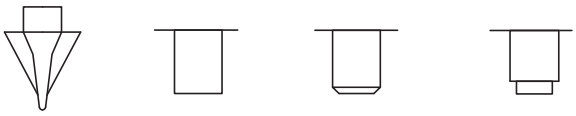
Stem Bumpers

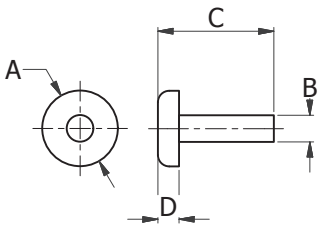
SR 5797

Natural Polyamide

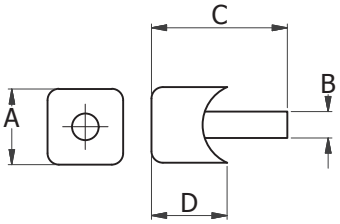
- Used to protect surfaces from contact

Lead Types

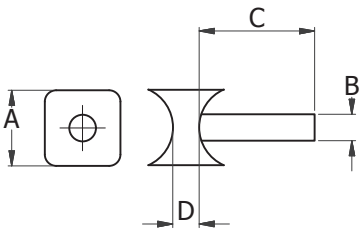




Type 1



Type 2



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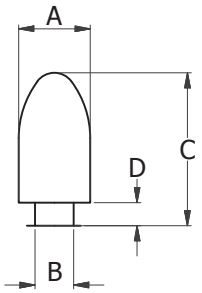
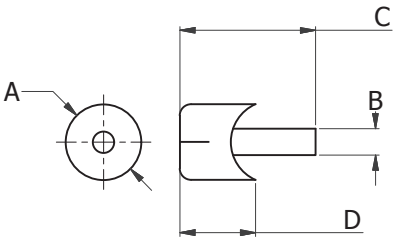


Type 4



Type 5

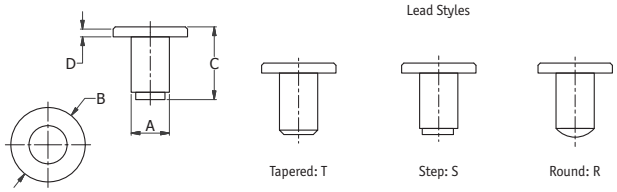
Part Number	Type	Dimensions (mm)				Standard Pack Quantity
		A	B	C	D	
BST015A	1A	11.1	3.2	13.9	3.2	29000
BST027A	1A	12.7	5.1	15.4	1.6	20000
BST005A	1N	9.2	5.1	6.4	3.8	16000
BST025A	1N	12.7	4.8	8.3	3.8	8000
BST010A	1S	9.5	4.8	15.2	7.6	15000
BST020A	1S	12.7	4.8	19.8	7.5	8000
BST030A	1S	12.7	6.4	16.3	4.8	5000
BST040A	1S	12.7	8.5	21.8	11.1	6500
BST072A	1S	19.1	6.5	10.2	4.8	7000
BST100A	1S	28.6	8.1	12.6	4.2	5000
BST140A	1S	31.8	9.5	21.4	9.7	2300
BST075C	1T	19.1	6.4	17.5	4.8	10000
BST095A	1T	25.4	6.4	16.7	4	7000
BST115A	2S	19.1 x 25.4	6.4	14.5	3.1	5500
BST110A	3S	19.1 x 19.1	6.8	12.5	2.3	5000
BST135A	3S	15.8 x 15.8	6.4	11.4	3.1	5500
BST012A	4N	9.5	6.6	22.4	16.1	10000
BCS030C	5S	19.1	6.5	9.1	4.8	8000
BST070A	5S	24.9	6.4	19.1	12.7	3500
BST150A	5T	19.1	6.8	18	4.8	8000

Flat Headed Stem Bumpers

SR 5798

Natural Polyamide or Black LDPE

- Designed to rest against a flat or tangent surface



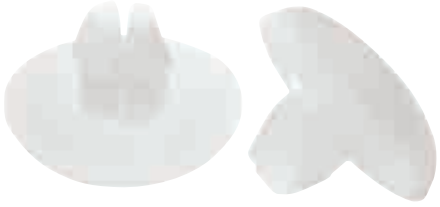
Part Number	Type	Colour	Dimensions (mm)				Standard Pack Quantity
			A	B	C	D	
BFS010A	T	Natural	3.2	10.3	7.5	1.6	15000
BFS015A	S	Natural	6.4	12.7	15.1	6.4	11000
BFS020A	R	Natural	4.0	7.8	4.4	1.1	10000
BFS035A	T	Natural	4.7	12.7	8.0	3.2	9000
BFS060A	R	Natural	6.4	12.7	11.1	4.0	15000
BFS080A	S	Natural	6.6	19.1	11.1	2.4	9000
BFS100A	S	Natural	8.1	25.4	10.5	4.6	7000
BFS110A	S	Natural	9.7	37.1	10.5	4.7	3000
BFSA010A	T	Black	3.2	10.3	7.5	1.6	15000
BFSA015A	S	Black	6.4	12.7	15.1	6.4	11000
BFSA035A	T	Black	4.7	12.7	8.0	3.2	9000
BFSA060A	R	Black	6.4	12.7	11.1	4.0	15000
BFSA080A	S	Black	6.6	19.1	11.1	2.4	9000
BFSA100A	S	Black	8.1	25.4	10.5	4.6	7000
BFSA110A	S	Black	9.7	37.1	10.5	4.8	3000

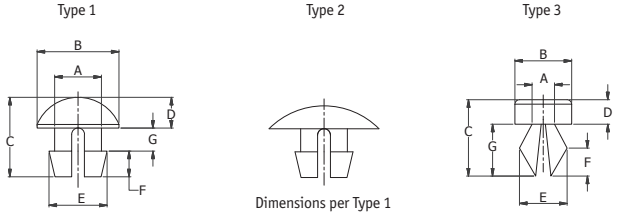
Split Stem Bumpers

SR 5799

Natural Polyamide

- Produced with a split-stem portion to make insertion easy and removal difficult





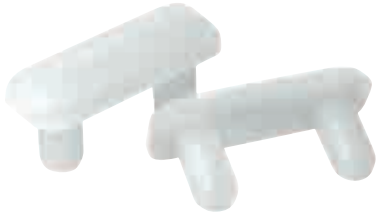
Part Number	Type	Dimensions (mm)							Standard Pack Quantity
		A	B	C	D	E	F	G	
BDH005A	1	2.8	6.4	5.2	2.4	3.2	1.2	1.6	40000
BDH010A	1	3.2	9.5	7.8	1.2	3.9	3.3	3.3	30000
BDH020A	2	4	9.5	6.7	2.4	4.4	2.4	2.4	20000
BDH025A	2	4.8	8.7	5.2	1.3	5.5	2.1	1.8	35000
BDH030A	2	4.8	9.9	6.4	2.4	5.5	2.2	1.7	24000
BDH040A	2	5.3	9.5	8.7	1.6	6.2	3.2	4	20000
BSS010A	3	3.9	12.7	7.9	1.6	4.2	1.6	4.8	14000
BSS015A	3	6.6	19	15.9	4.7	7.4	3.2	7.9	10500

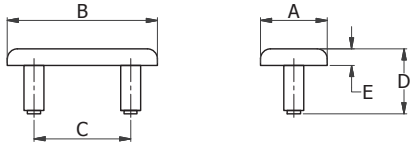
Double Stem Bumpers

SR 5801

Natural Polyamide

- Designed for applications requiring a bumper with a large head area





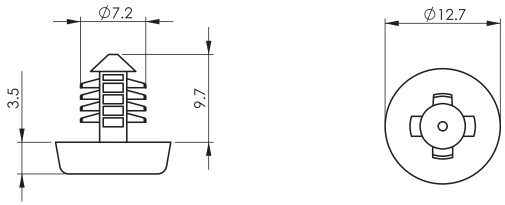
Part Number	Dimensions (mm)						Standard Pack Quantity
	To Fit Hole	A	B	C	D	E	
BDS010A	4.8	9.5	25.4	15.9	12.7	3.2	3500

Foot, Barbed Mount

SR 5802

Rivet: Black PA 6/6, UL94 V2, -40 to 85°C

Base: TPE, -40 to 100°C



Part Number	Hole Ø ± 0.08	Min. Panel Thickness	Standard Pack Quantity
FBR-1	6.8	10	1000

Foot, Snap Rivet Mount

SR 5803

Rivet: Black PA 6/6, UL94 V2, -50 to 115°C

Base: TPE, -40 to 100°C

Fig. 1

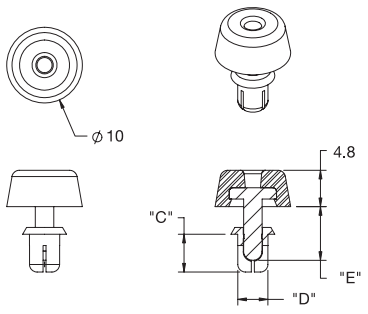
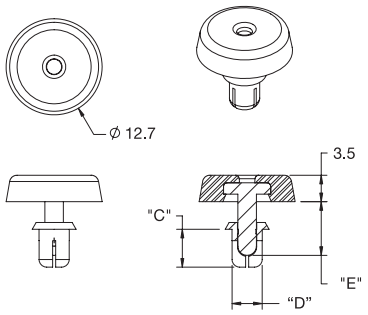
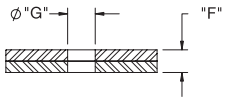


Fig. 2





Part Number	Hole Ø "G"	Dimensions (mm)				Fig.	Standard Pack Quantity
		Panel Thickness "F"	"C"	"D"	"E"		
FSR-1	3.6 - 3.7	1.2 - 2.1	3.5	3.5	5.1	1	1000
FSR-2	3.6 - 3.7	2.1 - 3	4.5	3.5	6.1	1	1000
FSR-3	4.1 - 4.2	2.5 - 3.5	5	4	7.1	1	1000
FSR-4	3.6 - 3.7	1.2 - 2.1	3.5	3.5	5.1	2	1000
FSR-5	3.6 - 3.7	2.1 - 3	4.5	3.5	6.1	2	1000
FSR-6	4.1 - 4.2	2.5 - 3.5	5	4	7.1	2	1000

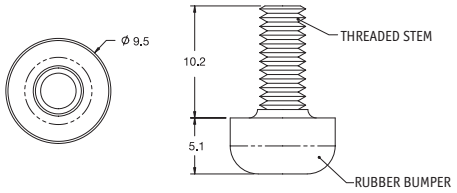
Threaded Insert Bumper

SR 5804

Brass Stem

Black Butyl Rubber Bumper (Shore A 40-50)

- Typical compression for 5kg maximum load = 0.8



Part Number	Thread Type	Standard Pack Quantity
TB-1	#6-32	100
TB-2	#8-32	100
1342660	M3	100
1342662	M4	100

Plug In Foot

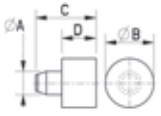
SR 6448

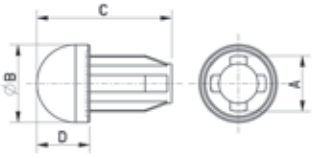
LDPE or PVC

- Grey or Black
- Simple but effective foot for furniture or other constructions
- Prevents sliding and absorbs vibrations
- Type 1 made from LDPE
- Type 2 made from PVC

Type 1

Type 2





Part Number	Colour	Dimensions (mm)				Type	Standard Pack Quantity
		A	B	C	D		
068010000203	Grey	4.7	10	12	7	1	500
122001059907	Black	6.8	9.5	16.5	6.5	2	500

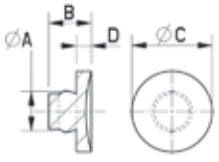
Glass Foot

SR 6447

PVC or EVA

- Type 1 - PVC
- Type 2 - EVA
- Supports and protects glass plates on hard surfaces and constructions
- Compensates for small tolerances in constructions

Type 1



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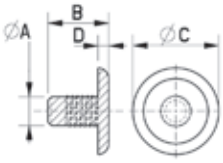
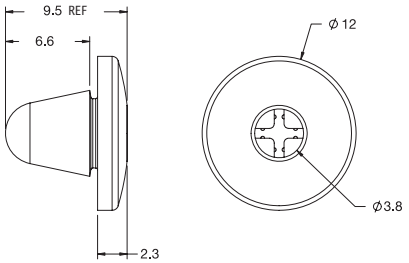


Part Number	Dimensions (mm)				Type	Standard Pack Quantity
	A	B	C	D		
069016000007	8	9	16	3	1	500
070012000048	4.2	8.6	12	1.5	2	500

Blind Install Bumper

SR 5805

Silicone Rubber, UL94 HB, -40 to 150°C



Part Number	Mounting Hole	Panel Thickness	Standard Pack Quantity
BIB-1	5 - 5.4	0.06 - 0.8	1000

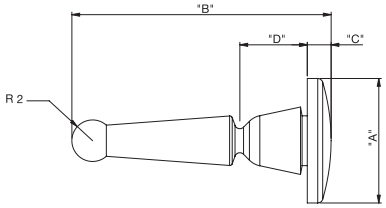
Break-Away Bumper

SR 5806

Black Silicone Rubber, Shore A 40 - 50,

UL94 HB, -40 to 150°C

- Mounting tab designed to break-away after assembly to save space



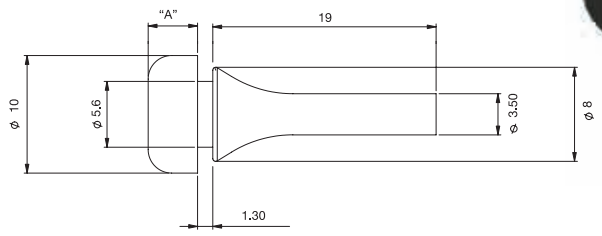
Part Number	Dimensions (mm)						Standard Pack Quantity
	"A"	"B"	"C"	"D"	Panel Thickness	Hole Ø	
BAB-1	12	25	2.3	6.5	0.6 - 0.8	5 - 5.4	1000
BAB-2	12	25	2.3	6.5	0.6 - 0.8	5 - 5.4	1000
BAB-3	10	20	2	4.3	0.5	4.7 - 5	1000

Pull Mount Bumper

SR 5807

Black Silicone Rubber, Shore 63 A,

UL94 HB, -40 to 150°C



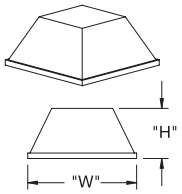
Part Number	Dimensions (mm)				Standard Pack Quantity
	"A"	Hole Ø	Panel Thickness	Colour	
BPM-1-60	3	6 - 6.35	1.5	Grey	1000
BPM-2	4.2	6 - 6.35	1.5	Black	1000
BPM-3-60	5	6 - 6.35	1.5	Black	1000

Stick-On Feet/Buffers

SR 1593

Polyurethane

- Ideal as feet or as furniture door buffers
- Easy to apply
- Self-adhesive backing
- Suitable for most smooth and dry surfaces



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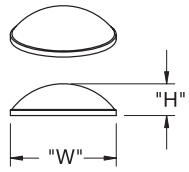

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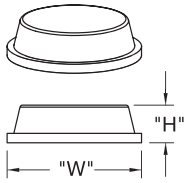
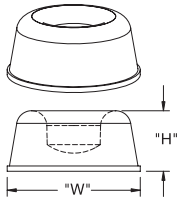


Type 3



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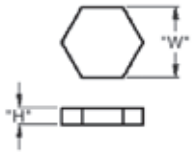

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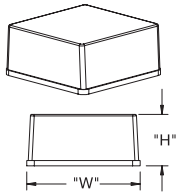

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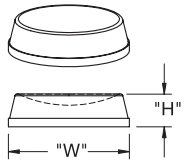
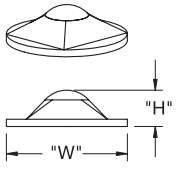
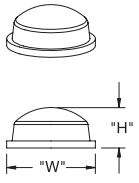


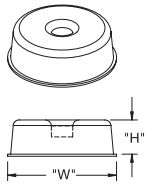
Type 7



Type 8



Type 9



Type 10

Black & Clear

Part Number		Type	Dimensions (mm)		Bumpers per Pad	Standard Pack Quantity
Black	Clear		Height (H)	Base Diameter (W)		
RBS-20BK	–	1	2.5	10.2	242	5082
32426	494481	1	3.1	12.7	200	3000
32427	462164	1	5.7	12.7	200	3000
RBS-29BK	RBS-29	1	6.4	19.8	98	2940
462171	462172	1	7.5	20.5	78	1000
494482	–	1	13.2	20.5	72	1000
–	462155	2	1.9	6.4	561	10000
–	462156	2	2.2	8.0	392	10000
RBS-7BK	RBS-7	2	2.2	8.6	450	5400
461230	461232	2	3.1	10.0	288	3000
32430	32429	2	5.0	11.1	242	3000
32432	461234	2	9.5	19.0	98	1000
461236	461238	3	1.8	10.0	288	3000
RBS-5BK	RBS-5	3	1.6	12.7	200	2000
461241	462169	3	1.9	19.0	98	3000
RBS-72BK	RBS-72	3	2.5	31.5	32	2400
494483	494484	3	3.0	19.7	84	4000
RBS-34BK	RBS-34	3	3.1	9.5	300	6000
RBS-24BK	RBS-24	3	3.1	20.5	72	2520
32433	461235	3	3.5	7.5	288	3000
32435	32434	3	3.5	12.7	200	3000
462159	462160	3	4.0	10.0	242	10000
39864	494485	3	4.0	19.0	84	2600
–	462165	3	4.5	14.0	128	5000
RBS-35BK	RBS-35	3	4.8	9.5	200	5000
RBS-41BK	RBS-41	3	5.1	20.0	84	3360
462168	–	3	6.0	18.0	84	2000
43045	–	3	6.2	20.0	84	2000
RBS-6BK	RBS-6	3	6.3	12.7	200	5000
RBS-11BK	RBS-11	3	10.1	15.9	128	2560
462176	494486	4	10.1	22.3	72	1000
RBS-36BK	RBS-36	6	4.7	25.4	55	2310
RBS-4BK	RBS-4	6	9.7	19.8	100	5600
RBS-18BK	RBS-18	7	3.5	12.7	200	2000
–	RBS-33-SD	8	3.8	12.7	200	5000
RBS-40BK	RBS-40	9	1.6	6.4	578	15028
RBS-27BK	RBS-27	9	2.2	7.9	450	5400
RBS-12BK	RBS-12	9	3.8	9.6	72	7200
RBS-22BK	RBS-22	9	5.4	9.6	300	6000
RBS-2BK	RBS-2	9	5.1	11.1	242	5082
RBS-15BK	RBS-15	9	7.9	16.0	128	3200
RBS-8BK	RBS-8	9	9.6	17.6	98	2254
RBS-37BK	RBS-37	9	14.2	18.3	100	1500
RBS-39BK	RBS-39	9	1.9	19.1	84	5040
RBS-30BK	RBS-30	10	15.8	45.7	100	500

Grey & White

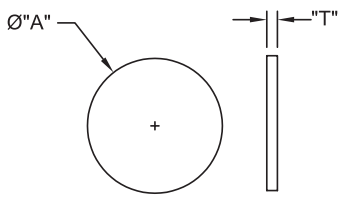
Part Number		Type	Dimensions (mm)		Bumpers per Pad	Standard Pack Quantity
Grey	White		Height (H)	Base Diameter (W)		
461229	–	1	2.5	10.0	242	3000
462170	32428	1	7.5	20.5	78	1000
461231		2	3.1	10.0	288	3000
–	32431	2	8.0	16.0	128	1000
461233	–	2	9.5	19.0	98	1000
461237	–	3	1.8	10.0	288	3000
462173	–	3	3.0	19.7	84	4000
461240	461239	3	3.5	12.7	200	3000
32436	–	4	10.1	22.3	72	1000

Anti Slip Pads

SR 5808

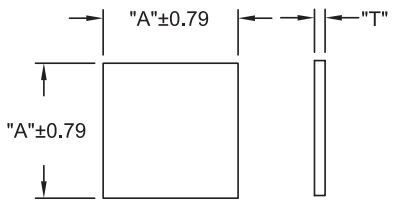
Rubber adhesive/PE foam tape/Silicone coated paper liner, -29 to 66°C

ASPR



Part Number	Dimensions (mm)		Standard Pack Quantity
	"A"	"T"	
ASPR-8-062	12.7	1.6	1000
ASPR-12-062	19.1	1.6	1000
ASPR-16-062	25.4	1.6	1000
ASPR-8-125	12.7	3.2	1000
ASPR-12-125	19.1	3.2	1000
ASPR-16-125	25.4	3.2	1000
ASPS-8-062	12.7	1.6	40/pad
ASPS-12-062	19.1	1.6	20/pad
ASPS-16-062	25.4	1.6	8/pad
ASPS-8-125	12.7	3.2	40/pad
ASPS-12-125	19.1	3.2	20/pad
ASPS-16-125	25.4	3.2	8/pad

ASPS

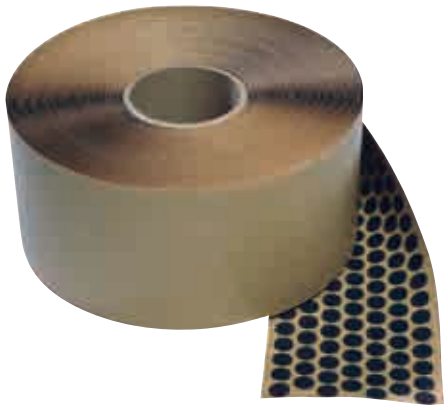


Anti Skid Adhesive Discs

SR 1865

Black Foam with Permanent Rubber Based Adhesive

- Single sided foam with non-skid properties
- Designed to bond to many surfaces including: corrugated card, chipboard, wood, low surface energy plastics and powder coats



Discs on a roll

Part Number	Dimensions (mm)		Rolls per pack	Standard Pack Quantity
	Diameter	Thickness		
471801	12.7	1.6	18	1000
471804	12.7	3.2	18	1000

Discs on Pads of 4

Part Number	Dimensions (mm)		Pads per pack	Standard Pack Quantity
	Diameter	Thickness		
471802	12.7	1.6	4	10000
471805	12.7	3.2	4	5000

Stick-On Discs

SR 1577

Black Rubber

- Self-adhesive
- Suitable for smooth and dry surfaces
- Does not leave scuff marks when removed
- Slip-resistant

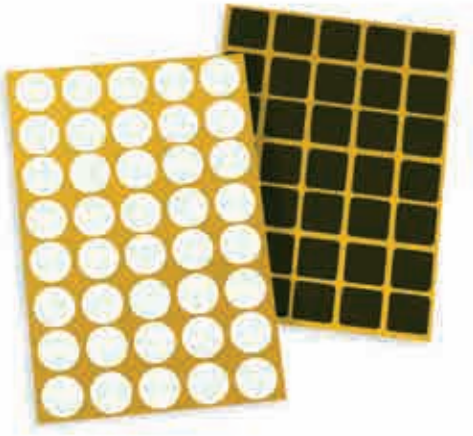
Part Number	Dimensions (mm)		Standard Pack Quantity
	Height	Diameter	
49093	1.5	10	1000
49094	1.5	20	1000
49095	1.5	30	1000
49096	1.5	40	500
49097	1.5	45	500

Self-Adhesive Felt Pads

SR 1589

Brown or White Felt

- Can be used on the base of feet or inserts for smooth movement over floor surfaces



Round

Part Number		Diameter (mm)	Standard Pack Quantity
Brown	White		
463918	463947	10.0	5076
463919	463948	14.0	1500
463920	463949	16.0	1000
463921	463950	18.0	1000
463922	463951	20.0	1000
463923	463952	22.0	1000
463924	463953	24.0	1008
463925	463954	26.0	1024
463926	463955	28.0	1008
463927	463956	30.0	1008
463928	463957	32.0	700
463929	463958	36.0	504
463930	463959	40.0	504
463931	463960	45.0	500
463932	463961	50.0	400
463933	463962	60.0	400
463934	463963	70.0	300

Square

Part Number		Size (mm)	Standard Pack Quantity
Brown	White		
463935	463964	20 x 20	1000
463936	463965	25 x 25	1024
463937	463966	30 x 30	1008
463938	–	34 x 34	504
463939	463968	40 x 40	504
463940	–	45 x 45	500
463941	463970	50 x 50	400
463942	463971	100 x 100	490

Rectangular

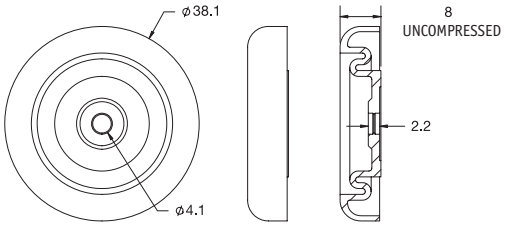
Part Number		Size (mm)	Standard Pack Quantity
Brown	White		
463943	463972	20 x 30	1008
463944	463973	20 x 40	1000
463945	463974	25 x 35	1008
463946	463975	25 x 50	900

Shock & Vibration Dampening Foot

SR 5809

TPE, UL94 HB, -50 to 95°C

- For Snap Rivet selection refer to page 838



Part Number	Shore Hardness	Panel Thickness Range	Standard Pack Quantity
SVF-1	75	0.3 - 4.3	400
SVF-2	64	0.4 - 4.3	400

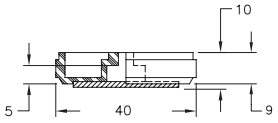
Big Foot

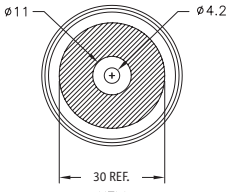
SR P-0037

Foot: Black ABS, UL94 HB, 0 to 85°C

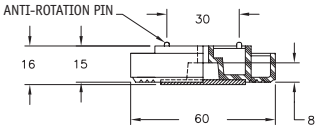
Cushion: Rubber & PA - Fibre, 0 to 38°C

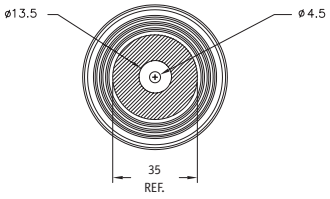
BF-1001



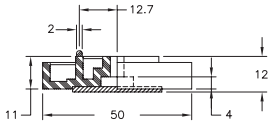


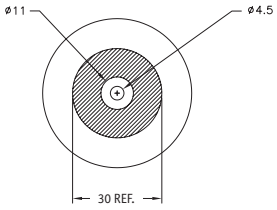
BF-1002





BF-1005





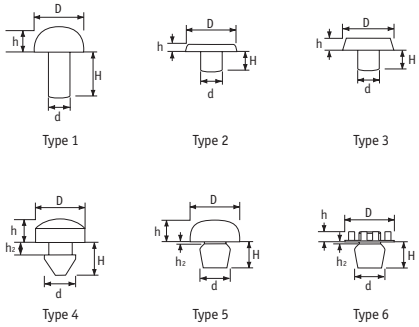
Part Number	Recommended Mounting Screw	Load Capacity	Standard Pack Quantity
BF-1001	#8 or M4 Pan Head	10 kg	100
BF-1002	#8 or M4 Pan Head	10 kg	100
BF-1005	#8 or M4 Pan Head	10 kg	100

Stacking Buffers

SR 1503

Black PVC

- Push-fit range ideal for stacking chairs



Type 1 | Type 2 | Type 3

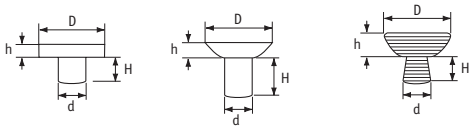
Type 4 | Type 5 | Type 6

Black PVC

Part Number	Type	Dimensions (mm)					Standard Pack Quantity
		D	d	h	h2	H	
1251328	1	9.0	5	3.0	–	6.0	5000
1251325	1	14.0	6	6.5	–	15.0	5000
1251338	1	20.0	10	8.0	–	10.0	2500
1251335	2	9.5	5	3.0	–	6.0	5000
1251334	2	12.0	6	3.0	–	7.5	5000
1251337	2	14.0	6	4.0	–	15.0	5000
1251336	2	18.0	8	5.0	–	15.0	5000
1251330	2	20.0	8	5.0	–	15.0	2500
1251327	2	24.0	11	5.0	–	13.0	2500
1251333	3	12.0	6	2.5	–	9.0	5000
1287139	3	12.0	6	3.8	–	9.0	5000
1287140	4	12.0	5	4.0	4.5	8.0	5000
1251339	5	12.0	6	2.0	1.0	–	5000
1251329	5	12.0	6	4.5	1.0	–	5000

Transparent PVC

- Suitable for glass shelf and table-top supports
- Concave head provides a light suction effect



Type 1 | Type 2 | Type 3

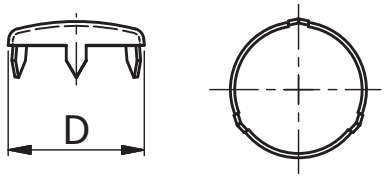
Part Number	Type	Dimensions (mm)				Standard Pack Quantity
		D	d	h	H	
JK3-8	1	15	8	5.0	8.0	1000
1251324	2	15	6	4.0	10.0	5000
1251326	3	20	6	10.0	4.0	5000
1251340	3	25	7	12.0	5.0	5000

Glides with Lugs

SR 6417

Nickel Plated

- Glides with three lugs for fixing
- Ideal for wooden furniture



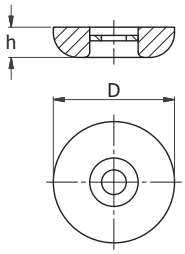
Part Number	Diameter (mm)	Standard Pack Quantity
550453	15.0	200
550454	18.0	200
550455	21.0	200
550456	24.0	200

PTFE Glider Screw Fixing

SR 5733

PTFE

- Steel washer
- 4.5mm diameter screw hole

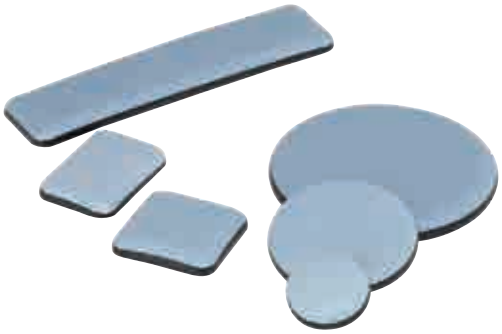


Part Number	Dimensions (mm)		Standard Pack Quantity
	D	h	
499482	19	5.5	200
499483	22	5.5	200
499484	25	5.0	200
499485	30	5.0	200
499486	40	5.5	200
499487	50	5.5	200

PTFE Glider Adhesive Fixing

SR 1461

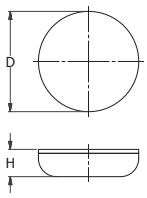
- PTFE base with adhesive backing
- Available in square, rectangular and round



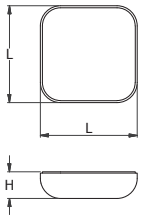
Square & Rectangular

Part Number	Dimensions (mm)			Standard Pack Quantity
	L	L1	H	
499488	24	24	6.5	200
499490	30	30	6.5	200
499494	40	40	7.0	200
499495	45	45	7.0	200
499496	50	50	6.5	200
499489	24	35	6.8	200
499497	19	70	6.3	200
499492	24	100	6.3	200

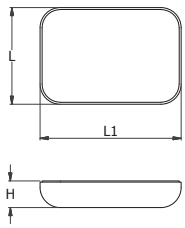
Round



Square



Rectangular



Round

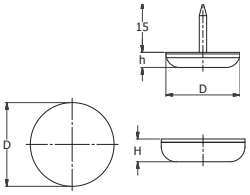
Part Number	Dimensions (mm)		Standard Pack Quantity
	D	H	
499475	19	4.3	200
499476	22	6.3	200
499477	25	6.7	200
499478	30	6.5	200
499479	40	6.3	200
499480	50	6.4	200
499481	65	6.3	200

Nail On Glides

SR 1460

Steel Nail

- A choice of PTFE, Chrome or Polyamide Base



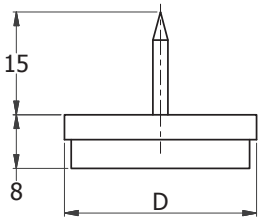
Part Number	Dimensions (mm)		Standard Pack Quantity
	Base Style	D (mm)	
499499	Grey PTFE	19	200
499500	Grey PTFE	22	200
499501	Grey PTFE	25	200
499502	Grey PTFE	30	200
499503	Grey PTFE	37	200
497411	Metal	19	200
497412	Metal	22	200
497413	Metal	24	200
497414	Metal	27	200
497415	Metal	30	200
497416	Brown Polyamide	19	200
497417	Brown Polyamide	24	200
499734	Brown Polyamide	27	200
551142	Natural Polyamide	19	200
551143	Natural Polyamide	24	200
551144	Natural Polyamide	27	200

Nail On Glides with Felt Base

SR 1460

PTFE

- Natural PTFE
- Felt Base for smooth glide action



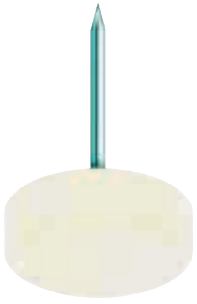
Part Number	Diameter	Length	Standard Pack Quantity
550443	17.0	15.0	200
550444	20.0	15.0	200
550445	22.0	15.0	200
550446	24.0	15.0	200
550447	28.0	15.0	200
550448	30.0	15.0	200

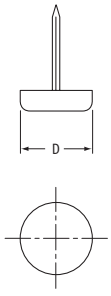
Nail-on Plastic Feet

SR 1598

HDPE

- Ideal for wooden furniture





Part Number	Colour	D (ins)	D (mm)	Standard Pack Quantity
HD01	Natural	½	12.7	10000
HD02	Natural	⅝	15.9	8000
HD03	Natural	¾	19.1	6000
HD05	Natural	⅞	22.2	5000
HDW02	Woodtone	⅝	15.9	8000
HDW03	Woodtone	¾	19.1	6000
HDW05	Woodtone	⅞	22.2	5000

Nail-on Felt Glides

SR 1563

HDPE with Felt Base

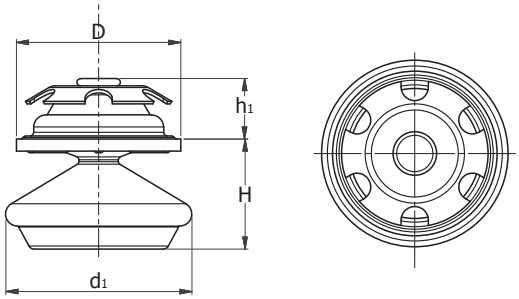
Part Number	Colour of Felt	Diameter (mm)	Standard Pack Quantity
463881	Grey	19.0	2500
463882	Black	22.0	5000
463883	Grey	25.0	5000
463884	Black	28.0	2500

Spring Insert Glide – Round

SR 6453

Steel

- Swivel Glide with spring insert for a one piece application
- With either Steel or Polyamide Base options



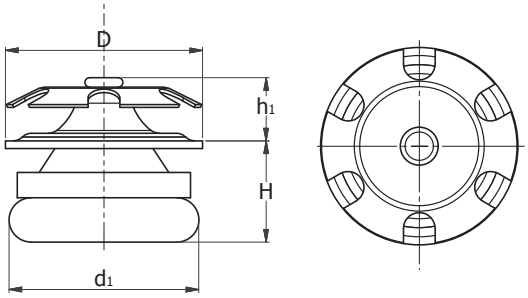
Part Number		Dimensions (mm)				Standard Pack Quantity
Steel Base	Polyamide Base	D	d1	H	h1	
551619	551614	16.0	31	15.8	9.7	200
551620	551615	19.0	31	15.8	8.7	200
551621	551616	22.0	31	15.8	8.7	200
551622	551617	25.0	31	15.8	9	200
551623	551618	28.5	31	15.8	9	200

Spring Insert Tilt Glide - Round

SR 6425

Steel

- A clean finish foot for furniture
- Swivel Glide with spring insert for a one piece application
- Steel Base



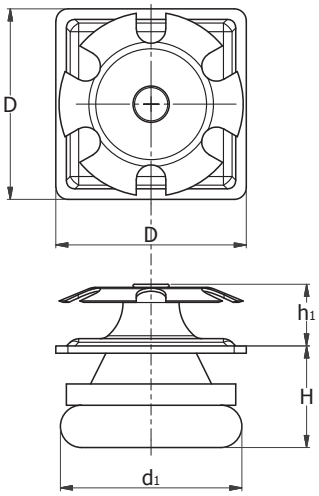
Part Number	Dimensions (mm)				Standard Pack Quantity
	D	d1	H	h1	
551588	19.0	24	16	10	200
551589	22.0	24	16	10	200
551590	25.0	24	16	10	200
551591	28.5	30	16	10	200

Spring Insert Tilt Glide – Square

SR 6427

Steel

- Swivel Glide with spring insert for a one piece application
- With Steel Base



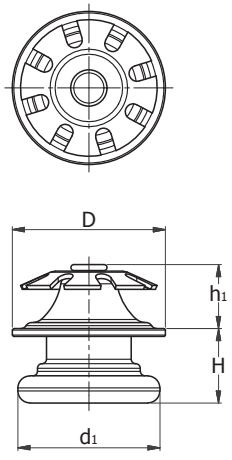
Part Number	Dimensions (mm)				Standard Pack Quantity
	D	d1	H	h1	
551563	19.0	24	16	10	200
551564	22.0	24	16	10	200
551565	25.0	24	16	10	200
551566	28.5	30	16	10	200
551567	32.0	30	16	10	200

Spring Insert Fixed Glide – Polyamide

SR 6450

Steel/PA

- Swivel Glide with spring insert for a one piece application
- Lightweight polyamide base
- Available in Black or White



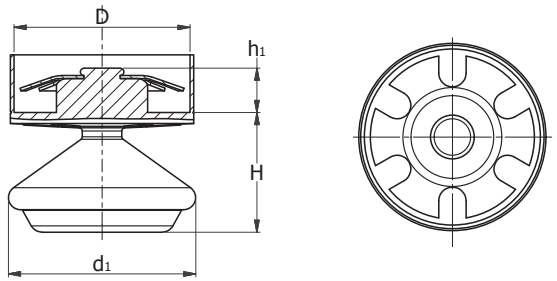
Part Number	Base Colour	Dimensions (mm)				Standard Pack Quantity
		D	d1	H	h1	
551600	White	22	23.4	13.5	10	200
551601	White	25	23.4	13.5	10	200
551602	Black	22	23.4	13.5	10	200
551603	Black	25	23.4	13.5	10	200

Push-On Tilt Glide

SR 6452

Steel

- With either Steel or Polyamide Base options
- Ball and socket joint for tilt action
- With fitted tube end cap for a clean finish
- Swivel Glide with spring insert for a one piece application



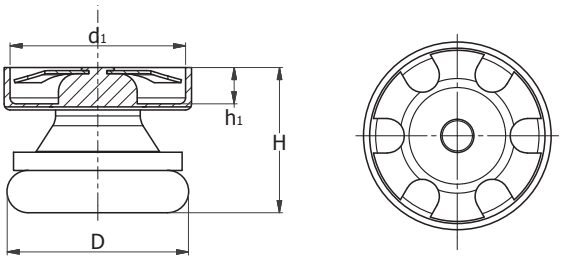
Part Number		Dimensions (mm)				Standard Pack Quantity
Steel Base	Polyamide Base	D	d1	H	h1	
551629	551624	16.0	31	18	15	200
551630	551625	19.0	31	18	13.5	200
551631	551626	22.0	31	18	12	200
551632	551627	25.0	31	18	12	200
551633	551628	28.5	31	18	12	200

Push-On Insert Glide

SR 6426

Steel

- With fitted tube end cap for a clean finish
- Swivel Glide with spring insert for a one piece application
- Steel Base



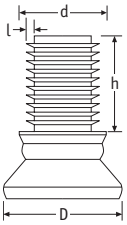
Part Number	Dimensions (mm)				Standard Pack Quantity
	D	d1	H	h1	
551578	28.5	24	16	8.5	200

Polyamide-Based Tiltserts

SR 1527

Black PA

- Articulating insert with polyamide base for most surfaces



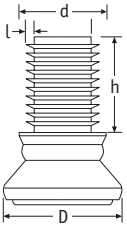
Part Number	Dimensions (mm)				Standard Pack Quantity
	D	d	h	l (gauge)	
463837	25.0	19.0	24.5	1.5 - 2.0	1250
463838	25.0	20.0	24.5	1.5 - 2.0	1250
463839	25.0	22.0	24.5	1.5 - 2.0	1000
463840	25.0	25.0	24.5	1.5 - 2.0	800
463841	25.0	28.0	24.5	1.5 - 2.0	800
463843	30.0	20.0	24.5	1.5 - 2.0	1000
463844	30.0	22.0	24.5	1.5 - 2.0	800

Felt-Based Tiltserts

SR 1528

Black PA with Felt Base

- Articulating insert with felt base ideal for wooden floors



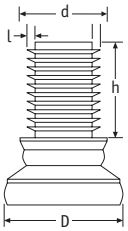
Part Number	Dimensions (mm)				Standard Pack Quantity
	D	d	h	l (gauge)	
463847	25.0	19.0	24.5	1.5 - 2.0	1500

Steel-Based Tiltserts

SR 1529

Black PA with Nickel-Plated Steel Base

- Articulating glide with steel base ideal for carpeted floors



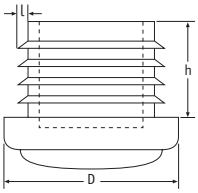
Part Number	Dimensions (mm)				Standard Pack Quantity
	D	d	h	l (gauge)	
463857	25.0	19.0	24.5	1.5 - 2.0	1250
463858	25.0	20.0	24.5	1.5 - 2.0	1250
463859	25.0	22.0	24.5	1.5 - 2.0	1000
463860	25.0	25.0	24.5	1.5 - 2.0	1000
463865	30.0	25.0	24.5	1.5 - 2.0	400

Felt Glides

SR 1587

PA with Felt Base

- Inserts with felt base to protect wooden floor surfaces



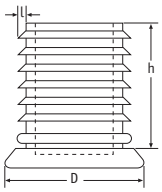
Part Number	Dimensions (mm)			Standard Pack Quantity
	D	l (gauge)	h	
463874	19.0	1.5 - 2.0	19.0	3500
463875	20.0	1.5 - 2.0	19.0	3500
463876	22.0	1.5 - 2.0	19.0	2500
463877	25.0	1.5 - 2.0	19.0	2250
463880	32.0	1.5 - 2.0	19.0	1250

Steel Glides

SR 1588

PA with Zinc-Plated Steel

- Steel-based inserts for smooth gliding action



Part Number	Dimensions (mm)			Standard Pack Quantity
	D	l (gauge)	h	
463871	30.0	1.0 - 2.5	19.0	900

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Saddle Feet

SR 5729

LDPE

- Ideal as feet or as furniture door buffers
- Easy to apply

Type 1

Type 2

Type 3

Type 4

Part Number	Type	Dimensions (mm)				Standard Pack Quantity
		Fits Tube Diameter	Length	Centre Fixing Pin	Pin Diameter	
499285	1	22.0	71.0	No	–	150
499286	1	32.0	75.0	No	–	100
499287	1	38.0	75.0	No	–	100
499288	1	25.0	72.5	No	–	100
499289	2	12.0	30.0	No	–	1000
499290	2	8.0	24.0	No	–	100
499291	2	10.0	30.0	No	–	100
499292	2	12.0	30.0	Yes	5.3	1000
499293	2	14.0	26.0	Yes	5.0	100
499294	2	18-20	28.5	Yes	5.7	1000
499295	2	20-22	29.0	Yes	5.7	1000
499296	2	22-25	43.5	Yes	5.7	1000
499297	2	28-30	43.0	Yes	5.7	200
499298	2	30-32	43.0	Yes	5.7	150
499299	2	32-35	42.5	Yes	5.7	150
499300	3	14-16	18.0	Yes	5.5	100
499301	3	16-18	19.0	Yes	5.5	100
499302	3	18-20	20.0	Yes	5.5	100
499303	3	20-22	22.0	Yes	5.5	100
499304	3	24-26	25.0	Yes	5.5	100
499305	3	24-26	25.0	Yes	7.5	100
499306	3	28-30	30.0	Yes	7.5	100
499307	4	14-16	18.0	No	–	1000
499308	4	16-18	19.0	No	–	1000
499309	4	18-20	20.0	No	–	1000
499310	4	20-22	22.0	No	–	1000
499311	4	24-26	25.0	No	–	1000
499312	4	28-30	30.0	No	–	1000
499314	4	16-18	19.0	Yes	3.5	1000
499315	4	18-20	20.0	Yes	3.5	1000
499316	4	20-22	22.0	Yes	4.0	1000
499317	4	24-26	25.0	Yes	4.0	1000
499318	4	24-26	25.0	Yes	5.0	1000
499319	4	28-30	30.0	Yes	5.5	1000

Round Base

SR 5734

PA

Type 5

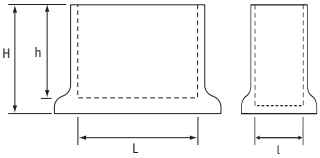
Part Number	Type	Dimensions (mm)				Standard Pack Quantity
		Fits Tube Diameter	Base Diameter	Centre Fixing Pin	Pin Diameter	
499320	5	18-20	28.0	Yes	5.7	500
499321	5	20-22	28.5	Yes	5.7	1000
499322	5	23-24	33.5	Yes	5.7	500
499323	5	26-28	36.0	Yes	5.7	250

Angled and Flat Bar Feet

SR 1526

Black PE or PVC

- Ferrules to suit right-angled and flat bars
- Can be used as feet
- Ridge on edge of angled base provides extra stability
- Protect floor surfaces



Angle Bases - Black PE

Part Number	Dimensions (mm)				Standard Pack Quantity
	L	H	h	l	
465363	25 x 25	24	19	1-1.5	1000
HA300B	30 x 30	24	19	1-1.5	1000

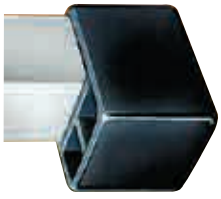
Bar Bases - Black PVC

Part Number	Dimensions (mm)			Standard Pack Quantity
	L x L1	H	h	
465361	25 x 5	19	15	2500
465364	25 x 6	19	15	1250
465362	30 x 6	19	15	2500

Stand-Off Feet – External Fitting

SR 1503

Black Polyethylene

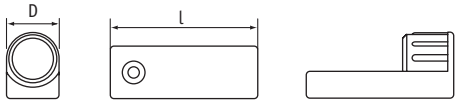


Part Number	Fits Tube Size (mm)	Standard Pack Quantity
HES190-BWPB	19.1 x 19.1	2000
199192	25.4 x 25.4	500
199219	38.1 x 19.1	1000
199040	50.8 x 25.4	500

Stand-Off Round Feet

SR 1559

Black LDPE



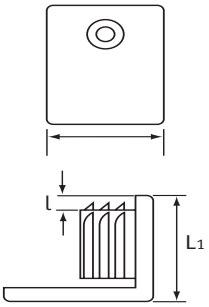
Part Number	Dimensions (mm)		Standard Pack Quantity
	D	l	
HIR200-20B	20	46.2	500
HIR320-15B*	30	51.5	500
HIR380-20B*	38	51.7	250

*Plain shank

Stand-Off Square Feet

SR 1559

Black LDPE

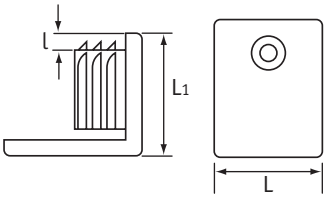


Part Number	Dimensions (mm)		Standard Pack Quantity
	L	l	
HIS200-RB	20	1.2	1000
HIS250-RB	25	1.2	1000
HIS300-RBKNP	30	1.2	1000

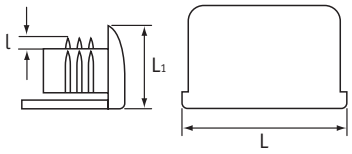
Stand-Off Rectangular Feet

SR 1559

Black LDPE



Type 1



Type 2

Part Number	Type	Dimensions (mm)		Standard Pack Quantity
		L x L1	l	
HIT300150-RB	1	30 x 15	1.2	1500
HIT400200-RB	1	40 x 20	1.2	1000
HIT500250-RB	1	50 x 25	1.2	500
HIT500300-RB	1	50 x 30	1.0-1.2	500
HITF400200-RB	2	40 x 20	1.2	500

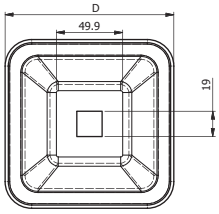
Pallet Feet

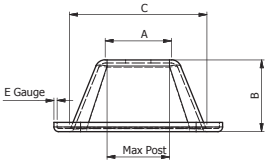
SR 1507

Mild or Stainless Steel

- Maximum post sizes assume SHS tubing is used
- Ideal for metal pallets and stillages

STAINLESS STEEL





Type 1

Type 2: Stacking

Part Number	Material	Type	Dimensions (mm)					Steel Gauge (mm)	Max. Post Size (mm)	Standard Pack Quantity
			Top Width	Height	Hole	Internal Base Width	External Base Width			
462833	Steel	1	54	54	19	102	127	2.4	60	1
1220378	Steel	1	60	50.5	19	102	127	2.4	60	1
1220379	Steel	1	54	54	19	102	127	3	60	1
1220380	Steel	1	70	57	19	127	165	3	80	1
1220381	Stainless	1	70	57	19	127	165	3	80	1
1220382	Steel	2	32	36	6.2	52	58	3	50	1