

FEET

ADJUSTABLE AND LEVELING
FOOT – CUSTOMIZED STABILITY
FOR EVERY SURFACE.



The Mon Plast adjustable and leveling foot is designed to ensure perfect balance on any surface. Ideal for residential and commercial furniture as well as industrial machinery, this foot offers micrometric adjustment, robust construction, and the versatility to meet every leveling need.



MICROMETRIC ADJUSTMENT

Equipped with a micrometric adjustment mechanism, the foot allows for precise leveling even on irregular surfaces, ensuring unparalleled stability.



VERSATILITY OF USE

Ideal for both domestic and industrial applications, these adjustable and leveling feet adapt to furniture, tables, industrial machinery, and more, offering a versatile solution for every leveling requirement.



ROBUST CONSTRUCTION

Made with high-quality materials. The adjustable foot ensures exceptional durability, withstanding heavy loads and the most demanding environmental conditions.



PRACTICAL DESIGN

The intuitive design facilitates installation and daily use, allowing for easy and secure height adjustment.



UNIVERSAL ADAPTABILITY

Thanks to its universal adaptability, the foot is compatible with a variety of furniture and equipment, offering a leveling solution without compromise.

>>> FEET

SUPPORT FOOT WITH STUD



FILE STEP
available online

material
POLIPROPILENE SUPLEN BLACK

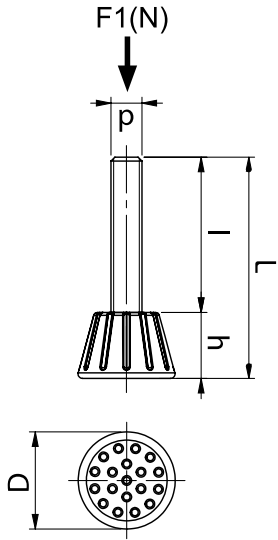
standard color
BLACK

surface
SATIN

insert
GALVANIZED STUD

on request
• **STAINLESS STEEL PIN**

- alternative colors
- **ORANGE** RAL 2004
 - **BLUE** RAL 5015
 - **YELLOW** RAL 1021
 - **RED** RAL 3000
 - **GREEN** RAL 6024
 - **GREY** RAL 7035
 - **BLACK** RAL 9011



CODE __ (+I)	TYPE	D	L	d	__I	h	F1(N)	WEIGHT G
PIEAVZ0PPN25M6__	PD/25 M6X10	25	27	M6	10 / 15 / 20 / 25 / 30 / 35 / 40	17	1.000	12,7
PIEAVZ0PPN25M8__	PD/25 M8X10	25	27	M8	10 / 15 / 20 / 25 / 30 / 35 / 40	17	1.000	13,5
PIEAVZ0PPN48M8__	PD/48 M8X10	48	25,5	M8	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	15,5	1.000	27,6
PIEAVZ0PPN4810__	PD/48 M10X10	48	25,5	M10	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	15,5	1.000	36,4
PIEAVZ0PPN6010__	PD/60 M10X15	60	30	M10	15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60 / 65 / 70	15	1.000	45,8
PIEAVZ0PPN6012__	PD/60 M12X15	60	30	M12	15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60 / 65 / 70	15	1.000	56,6
PIEAVZ0PPN7510__	PDG/75 M10X15	74,5	32	M10	15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60 / 65 / 70	17	1.000	56,9

(mm)

>>> FEET

FIXED FOOT WITH STUD



FILE STEP
available online

material
POLIPROPILENE SUPLEN BLACK

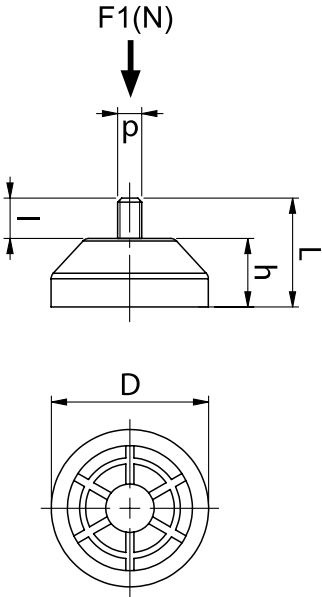
standard color
BLACK

surface
SATIN

insert
GALVANIZED STUD

on request
• **STAINLESS STEEL PIN**

- alternative colors
- **ORANGE** RAL 2004
 - **BLUE** RAL 5015
 - **YELLOW** RAL 1021
 - **RED** RAL 3000
 - **GREEN** RAL 6024
 - **GREY** RAL 7035
 - **BLACK** RAL 9011



CODE __ (+I)	TYPE	D	L	d	__I	F1(N)	h	WEIGHT G
PIEFVZ0PPN30M6__	PF/30 M6X10	29,6	25	M6	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	15	10,03
PIEFVZ0PPN30M8__	PF/30 M8X10	29,6	25	M8	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	15	13,5
PIEFVZ0PPN3010__	PF/30 M10X10	29,6	25	M10	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	15	21,4
PIEFVZBPPN30M8__	PFB/30 M8X10	29,6	20	M8	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	10	10,33
PIEFVZ0PPN40M6__	PF/40 M6X10	39	27	M6	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	17	15,23
PIEFVZ0PPN40M8__	PF/40 M8X10	39	27	M8	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	17	20,3
PIEFVZ0PPN4010__	PF/40 M10X10	39	27	M10	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	17	29,1
PIEFVZ0PPN50M8__	PF/50 M8X10	49	29	M8	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	19	38
PIEFVZ0PPN5010__	PF/50 M10X10	49	29	M10	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	19	34,2
PIEFVZ0PPN5012__	PF/50 M12X10	49	29	M12	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60	2.000	19	41,5
PIEFVZ0PPN8010__	PF/80 M10X10	80	30,5	M10	10 / 15 / 20 / 25 / 30 / 35 / 40 / 45 / 50 / 55 / 60 / 65 / 70 / 75 / 80	2.000	20,5	57,4

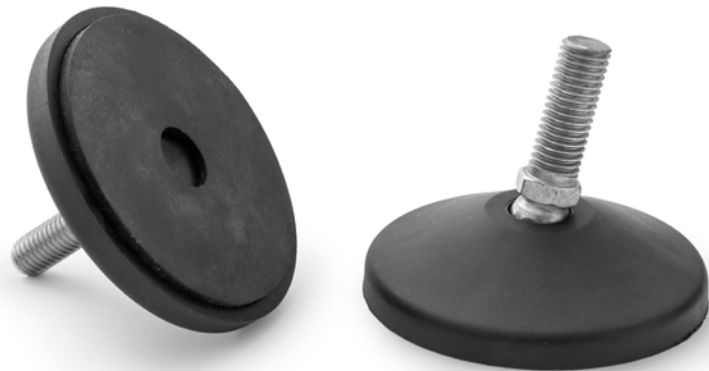
(mm)

>>> FEET

BASE, THREADED STEM WITH HEXAGONAL SEAT, NON-SLIP



FILE STEP
available online

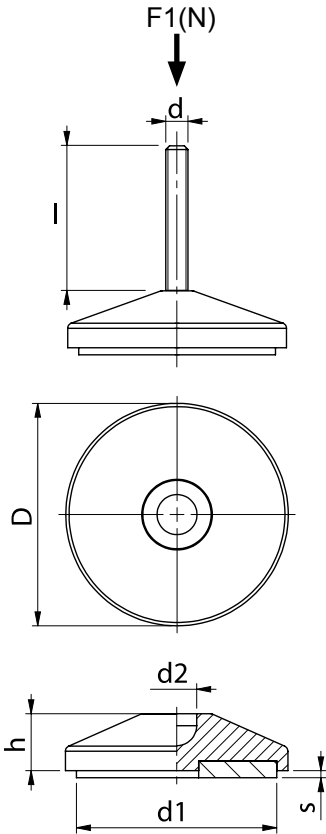


base
**MADE OF BLACK REINFORCED
POLYAMIDE**

stem
**THREADED AND ARTICULATED
IN GALVANIZED STEEL**

non-slip disk
**IN 70 SHORE SBS THERMOPLASTIC
RUBBER**

special requests
inserts can be supplied in different
materials and lengths upon request



CODE __ (+l)	TYPE	d	D	h	d1	s	d2	F1(N)	__l
PIEBPSSNFN30M6__	Stem + Base + Non-Slip	M6	30	15,5	23,9	1,5	12,5	10.000	40 (cod. 40)
PIEBPSGZNN40M8__	Stem + Base + Non-Slip	M8	40	17	31,8	2	12,5	10.000	45 (cod. 45) 70 (cod. 70)
PIEBPSGZNN50M8__	Stem + Base + Non-Slip	M8	50	19	41,8	2	12,5	10.000	45 (cod. 45) 70 (cod. 70)
PIEBPSGZNN4010__	Stem + Base + Non-Slip	M10	40	17	31,8	2	12,5	10.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSGZNN5010__	Stem + Base + Non-Slip	M10	50	19	41,8	2	12,5	10.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSGZNN8010__	Stem + Base + Non-Slip	M10	80	20,5	72	2,5	12,5	13.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSGZNN4012__	Stem + Base + Non-Slip	M12	40	17	31,8	2	12,5	10.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSGZNN5012__	Stem + Base + Non-Slip	M12	50	19	41,8	2	12,5	10.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSGZNN8012__	Stem + Base + Non-Slip	M12	80	20,5	72	2,5	12,5	13.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)

(mm)

>>> FEET

BASE, THREADED STEM WITH MILLED KEYWAY, NON-SLIP



FILE STEP
available online

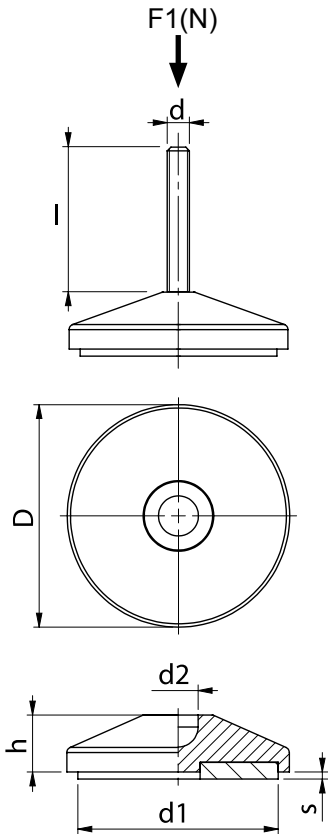


base
**MADE OF BLACK REINFORCED
POLYAMIDE**

stem
**THREADED AND ARTICULATED
IN GALVANIZED STEEL**

non-slip disk
**IN 70 SHORE SBS THERMOPLASTIC
RUBBER**

special requests
inserts can be supplied in different
materials and lengths upon request



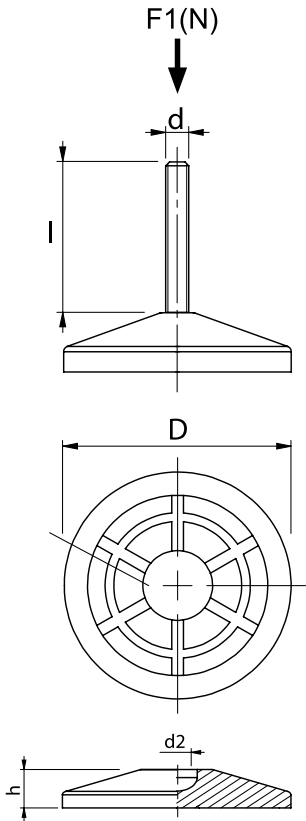
CODE __ (+l)	TYPE	d	D	h	d1	s	d2	F1(N)	__l
PIEBPSGZNN8016__	Stem + Base + Non-Slip	M16	80	20,5	75	2,5	14,5	13.000	70 (cod. 70) 90 (cod. 90) 110 (cod. 02) 130 (cod. 03) 150 (cod. 04)
PIEBPSGZNN0016__	Stem + Base + Non-Slip	M16	100	22	95	3	14,5	15.000	70 (cod. 70) 90 (cod. 90) 110 (cod. 02) 130 (cod. 03) 150 (cod. 04)
PIEBPSGZNN0020__	Stem + Base + Non-Slip	M20	100	22	95	3	14,5	15.000	70 (cod. 70) 100 (cod. 01) 130 (cod. 03) 150 (cod. 04) 190 (cod. 05)
PIEBPSGZNN1220__	Stem + Base + Non-Slip	M20	124	45	119	3,5	14,5	17.000	70 (cod. 70) 100 (cod. 01) 130 (cod. 03) 150 (cod. 04) 190 (cod. 05)
PIEBPSGZNN1224__	Stem + Base + Non-Slip	M24	124	45	119	3,5	14,5	17.000	150 (cod. 04) 190 (cod. 05) 210 (cod. 06)

(mm)

BASE, THREADED STEM
HEXAGONAL SEAT



FILE STEP
available online



base
**MADE OF BLACK REINFORCED
POLYAMIDE**

stem
**THREADED AND ARTICULATED
IN GALVANIZED STEEL**

special requests
inserts can be supplied in different
materials and lengths upon request

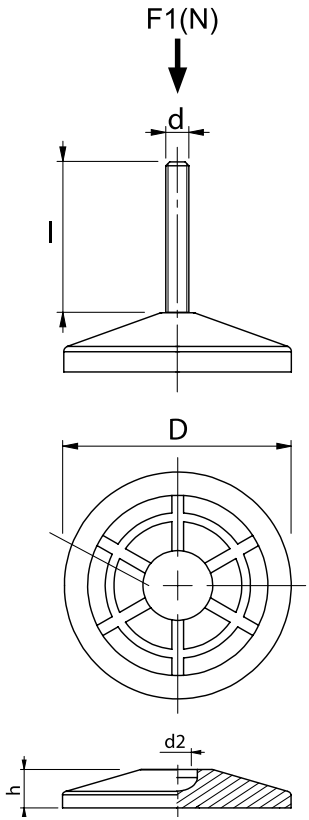
CODE __ (+l)	TYPE	d	D	h	d2	F1(N)	__l
PIEBPSSZNN40M8__	Stem + Base	M8	40	17	12,5	10.000	45 (cod. 45) 70 (cod. 70)
PIEBPSSZNN50M8__	Stem + Base	M8	50	19	12,5	10.000	45 (cod. 45) 70 (cod. 70)
PIEBPSSZNN4010__	Stem + Base	M10	40	17	12,5	10.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSSZNN5010__	Stem + Base	M10	50	19	12,5	10.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSSZNN8010__	Stem + Base	M10	80	20,5	12,5	13.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSSZNN4012__	Stem + Base	M12	40	17	12,5	10.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSSZNN5012__	Stem + Base	M12	50	19	12,5	10.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)
PIEBPSSZNN8012__	Stem + Base	M12	80	20,5	12,5	13.000	45 (cod. 45) 70 (cod. 70) 100 (cod. 01)

(mm)

BASE, THREADED STEM
WITH MILLED KEYWAY



FILE STEP
available online



base
**MADE OF BLACK REINFORCED
POLYAMIDE**

stem
**THREADED AND ARTICULATED
IN GALVANIZED STEEL**

special requests
inserts can be supplied in different
materials and lengths upon request

CODE __ (+l)	TYPE	d	D	h	d2	F1(N)	__l
PIEBPSSZNN8016__	Stem + Base	M16	80	20,5	14,5	10.000	70 (cod. 70) 90 (cod. 90) 110 (cod. 02) 130 (cod. 03) 150 (cod. 04)
PIEBPSSZNN0016__	Stem + Base	M16	100	22	14,5	13.000	70 (cod. 70) 90 (cod. 90) 110 (cod. 02) 130 (cod. 03) 150 (cod. 04)
PIEBPSSZNN0020__	Stem + Base	M20	100	22	14,5	13.000	70 (cod. 70) 100 (cod. 01) 130 (cod. 03) 150 (cod. 04) 190 (cod. 05)
PIEBPSSZNN1220__	Stem + Base	M20	124	45	14,5	17.000	70 (cod. 70) 100 (cod. 01) 130 (cod. 03) 150 (cod. 04) 190 (cod. 05)
PIEBPSSZNN1224__	Stem + Base	M24	124	45	14,5	17.000	150 (cod. 04) 190 (cod. 05) 210 (cod. 06)

(mm)

BASE, NON-SLIP

✓
REACH

✓
RoHS

material
PA6

°C
+130
-30



FILE STEP
available online



base
**MADE OF BLACK REINFORCED
POLYAMIDE**

non-slip disk
**IN 70 SHORE SBS THERMOPLASTIC
RUBBER**

CODE	TYPE	D	h	d1	l1	s	d2	r
PIBCG0NFN300000	Base + Non-Slip	30	15,5	23,9	11,5	1,5	14,4	7,2
PIBCG0NFN400000	Base + Non-Slip	40	17	31,8	11,5	2	14,4	7,2
PIBCG0NFN500000	Base + Non-Slip	50	19	41,8	11,5	2	14,4	7,2
PIBCG0NFN800000	Base + Non-Slip	80	20,5	72	11,5	2,5	14,4	7,2

(mm)

NON-SLIP DISK



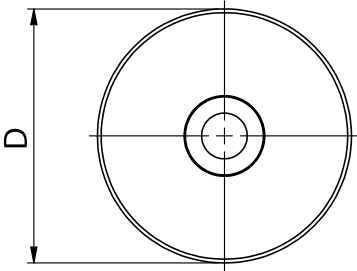
FILE STEP
available online



non-slip disk
**IN 70 SHORE SBS THERMOPLASTIC
RUBBER**

CODE	TYPE	D
GOMB000GON300000	Non-slip disk	30
GOMB000GON400000	Non-slip disk	40
GOMB000GON500000	Non-slip disk	50
GOMB000GON800000	Non-slip disk	80

(mm)



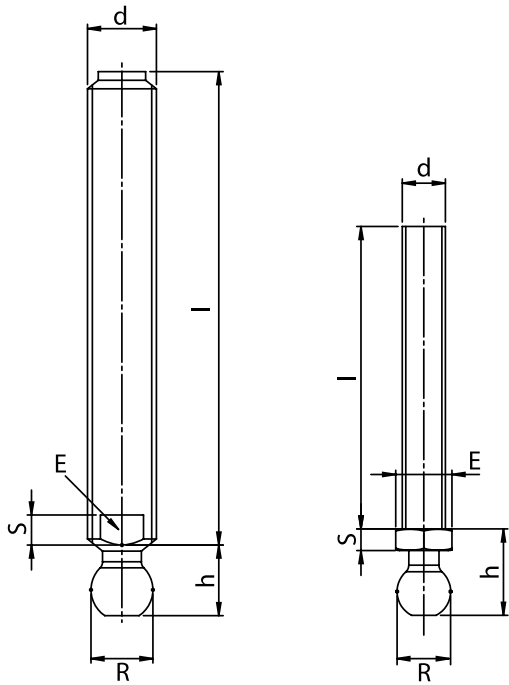
THREADED STEM
HEXAGONAL SEAT

THREADED STEM
MILLED KEY SEAT



stem
THREADED AND ARTICULATED
IN GALVANIZED STEEL

special requests
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materials and lengths upon request



FILE STEP
available online

CODE __ (+l)	TYPE	d	l	R	h	S	E
STEBST0ZN001M845	Stem	M8	45	12,5	20	5	13
STEBST0ZN001M870	Stem	M8	70	12,5	20	5	13
STEBST0ZN0011045	Stem	M10	45	12,5	20	5	13
STEBST0ZN0011070	Stem	M10	70	12,5	20	5	13
STEBST0ZN0011001	Stem	M10	100	12,5	20	5	13
STEBST0ZN0011245	Stem	M12	45	12,5	20	5	13
STEBST0ZN0011270	Stem	M12	70	12,5	20	5	13
STEBST0ZN0011201	Stem	M12	100	12,5	20	5	13
STEBST0ZN0011670	Stem	M16	70	14,5	15	7	13
STEBST0ZN0011690	Stem	M16	90	14,5	15	7	13
STEBST0ZN0011602	Stem	M16	110	14,5	15	7	13
STEBST0ZN0011603	Stem	M16	130	14,5	15	7	13
STEBST0ZN0011604	Stem	M16	150	14,5	15	7	13
STEBST0ZN0012070	Stem	M20	70	14,5	17	7	16
STEBST0ZN0012001	Stem	M20	100	14,5	17	7	16
STEBST0ZN0012003	Stem	M20	130	14,5	17	7	16
STEBST0ZN0012004	Stem	M20	150	14,5	17	7	16
STEBST0ZN0012005	Stem	M20	190	14,5	17	7	16
STEBST0ZN0012404	Stem	M24	150	14,5	17	8	19
STEBST0ZN0012405	Stem	M24	190	14,5	17	8	19
STEBST0ZN0012406	Stem	M24	210	14,5	17	8	19

(mm)

