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**BASE**

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

**ARTICULATED STEM**

Glass-fibre reinforced polyamide based (PA) SUPER-technopolymer, with hexagonal socket and regulation hexagon.

**STANDARD EXECUTIONS**

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

**GROUND MOUNTING**

By means of two holes at 180°, supplied covered by a diaphragm (which can be easily removed by a metal tool), to avoid all unhealthy deposits of dirt and dust when the ground mounting is not required (see Fig.1).

**FEATURES AND APPLICATIONS**

Thanks to the property of the SUPER-technopolymer stem, high rigidity and mechanical resistance are obtained in addition to natural resistance to corrosion.

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 disks on page 835).

**ORDER INFORMATION**

The levelling feet are supplied unassembled to make carriage and storage easier. The components (base and stem) are supplied in separate packing: less volume taken and better protection from scratches and dirt.

To order bases and stems separately, see:

- table of possible combinations Bases/Stems (see page 839)
- the codes of the Bases (see page 836)
- the codes of the Stems (see page ...).

**ACCESSORIES ON REQUEST**

NT. (see page -): AISI 304 stainless steel or zinc-plated steel nut.



ELESA Original design

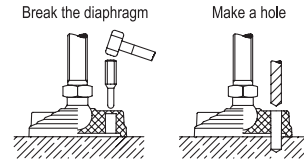
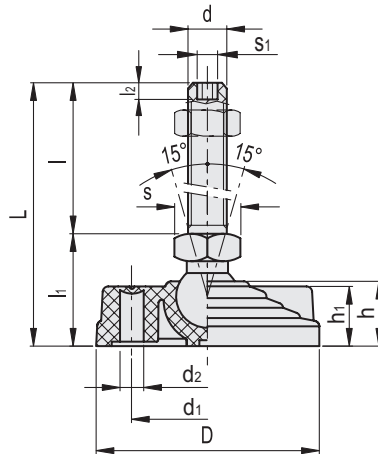


Fig.1

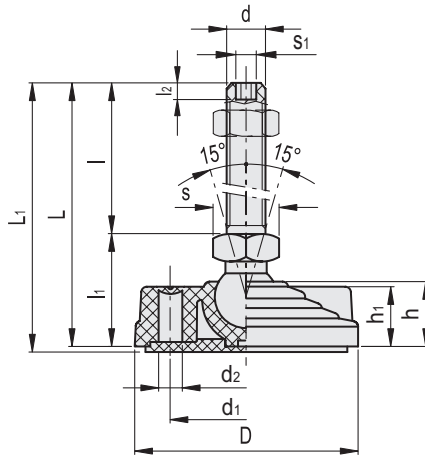


LV.F-STP

Code	Description	D	d	d1	L	l	l1	l2	d2	h	h1	s	s1	Articulation Ø	Max. limit static load* [N]	⚖
311123	LV.F-80-14-STP-M8x44	80	M8	54	79	44	35	5	8.5	24	23	14	3	14	2700	63
311127	LV.F-80-14-STP-M8x69	80	M8	54	104	69	35	5	8.5	24	23	14	3	14	2700	64.5
311223	LV.F-80-14-STP-M10x44	80	M10	54	79	44	35	6	8.5	24	23	14	4	14	4800	64.5
311227	LV.F-80-14-STP-M10x69	80	M10	54	104	69	35	6	8.5	24	23	14	4	14	5000	67
311233	LV.F-80-14-STP-M10x99	80	M10	54	134	99	35	6	8.5	24	23	14	4	14	5100	70
311323	LV.F-80-14-STP-M12x44	80	M12	54	79	44	35	7	8.5	24	23	14	5	14	6800	66
311327	LV.F-80-14-STP-M12x69	80	M12	54	104	69	35	7	8.5	24	23	14	5	14	7000	70
311333	LV.F-80-14-STP-M12x99	80	M12	54	134	99	35	7	8.5	24	23	14	5	14	7000	74.5
312452	LV.F-100-14-STP-M8x44	100	M8	54	80	44	36	5	12.5	24	23	14	3	14	2700	93
312454	LV.F-100-14-STP-M8x69	100	M8	54	105	69	36	5	12.5	24	23	14	3	14	2700	94.5
312462	LV.F-100-14-STP-M10x44	100	M10	54	80	44	36	6	12.5	24	23	14	4	14	4800	94.5
312464	LV.F-100-14-STP-M10x69	100	M10	54	105	69	36	6	12.5	24	23	14	4	14	5000	97
312466	LV.F-100-14-STP-M10x99	100	M10	54	135	99	36	6	12.5	24	23	14	4	14	5100	100
312472	LV.F-100-14-STP-M12x44	100	M12	54	80	44	36	7	12.5	24	23	14	5	14	6800	96
312474	LV.F-100-14-STP-M12x69	100	M12	54	105	69	36	7	12.5	24	23	14	5	14	7000	100
312476	LV.F-100-14-STP-M12x99	100	M12	54	135	99	36	7	12.5	24	23	14	5	14	7000	104.5

\* 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.

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LV.F-AS-STP

Code	Description	D	d	d1	L	L1	l	l1	l2	d2	h	h1	s	s1	Articulation ∅	Max. limit static load* [N]	⚖️
314123	LV.F-80-14-AS-STP-M8x44	80	M8	54	79	82	44	35	5	8.5	24	23	14	3	14	2700	89
314127	LV.F-80-14-AS-STP-M8x69	80	M8	54	104	107	69	35	5	8.5	24	23	14	3	14	2700	90.5
314223	LV.F-80-14-AS-STP-M10x44	80	M10	54	79	82	44	35	6	8.5	24	23	14	4	14	4800	90.5
314227	LV.F-80-14-AS-STP-M10x69	80	M10	54	104	107	69	35	6	8.5	24	23	14	4	14	5000	93
314233	LV.F-80-14-AS-STP-M10x99	80	M10	54	134	137	99	35	6	8.5	24	23	14	4	14	5100	96
314323	LV.F-80-14-AS-STP-M12x44	80	M12	54	79	82	44	35	7	8.5	24	23	14	5	14	6800	92
314327	LV.F-80-14-AS-STP-M12x69	80	M12	54	104	107	69	35	7	8.5	24	23	14	5	14	7000	96
314333	LV.F-80-14-AS-STP-M12x99	80	M12	54	134	137	99	35	7	8.5	24	23	14	5	14	7000	100.5
315452	LV.F-100-14-AS-STP-M8x44	100	M8	54	80	83	44	36	5	12.5	24	23	14	3	14	2700	147
315454	LV.F-100-14-AS-STP-M8x69	100	M8	54	105	108	69	36	5	12.5	24	23	14	3	14	2700	148.5
315462	LV.F-100-14-AS-STP-M10x44	100	M10	70	80	83	44	36	6	12.5	24	23	14	4	14	4800	148.5
315464	LV.F-100-14-AS-STP-M10x69	100	M10	70	105	108	69	36	6	12.5	24	23	14	4	14	5000	151
315466	LV.F-100-14-AS-STP-M10x99	100	M10	70	135	138	99	36	6	12.5	24	23	14	4	14	5100	154
315472	LV.F-100-14-AS-STP-M12x44	100	M12	70	80	83	44	36	7	12.5	24	23	14	5	14	6800	150
315474	LV.F-100-14-AS-STP-M12x69	100	M12	70	105	108	69	36	7	12.5	24	23	14	5	14	7000	154
315476	LV.F-100-14-AS-STP-M12x99	100	M12	70	135	138	99	36	7	12.5	24	23	14	5	14	7000	158.5

\* 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.

Levelling feet and supports