

**1 BASE**

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

**2 ARTICULATED STEM**

Threaded AISI 304 stainless steel with adjusting square.

**3 STANDARD EXECUTIONS**

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

**5 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).

**7 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 disks on page 1283).

**10 ORDER INFORMATION**

The levelling elements 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.

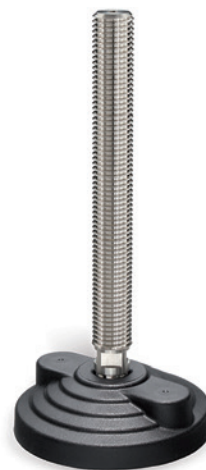


To order bases and stems separately, see:

- table of possible combinations Bases/Stems (see page 1291)
- the codes of the Bases (see page 1288)
- the codes of the Stems (see page 1290).

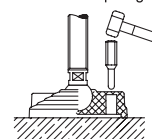
**14 ACCESSORIES ON REQUEST**

AISI 304 stainless steel nut (see Nuts NT. on page 1283).



ELESA Original design

Break the diaphragm



Make a hole

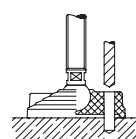
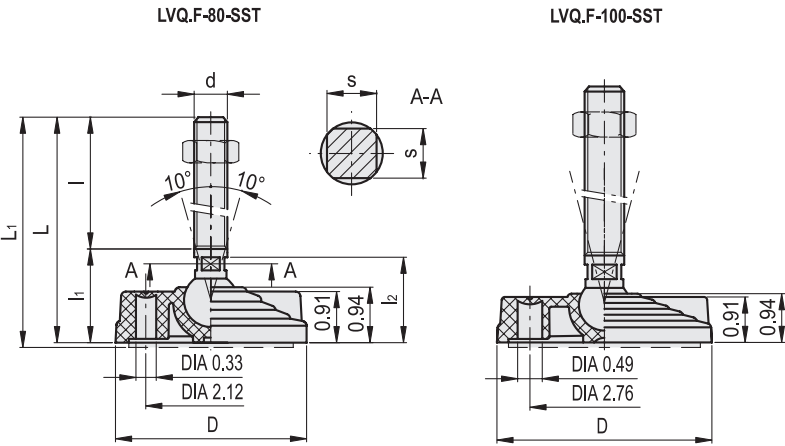


Fig.1



LVQ.F-SST

LVQ.F-AS-SST

INOX STAINLESS STEEL INCH

Code	Description	Code	Description	D	d2A	L	L1#	I	l1	l2	s	Articulation Ø	Max. limit static load* [lbf]	Δ	Δ#
90332003	LVQ.F-80-14-SST-5/8-11x4	90335003	LVQ.F-80-14-AS-SST-5/8-11x4	3.15	5/8-11	5.35	5.474	0.0001	1.34	1.28	1/2	0.55	4032	0.47	0.52
90332005	LVQ.F-80-14-SST-5/8-11x6	90335005	LVQ.F-80-14-AS-SST-5/8-11x6	3.15	5/8-11	7.32	7.446	0.0001	1.34	1.28	1/2	0.55	4032	0.64	0.7
90332007	LVQ.F-80-14-SST-5/8-11x8	90335007	LVQ.F-80-14-AS-SST-5/8-11x8	3.15	5/8-11	9.33	9.458	0.0001	1.34	1.28	1/2	0.55	4032	0.82	0.88
90332011	LVQ.F-80-14-SST-3/4-10x4	90335011	LVQ.F-80-14-AS-SST-3/4-10x4	3.15	3/4-10	5.55	5.674	0.0001	1.54	1.44	9/16	0.55	4032	0.61	0.67
90332013	LVQ.F-80-14-SST-3/4-10x6	90335013	LVQ.F-80-14-AS-SST-3/4-10x6	3.15	3/4-10	7.52	7.646	0.0001	1.54	1.44	9/16	0.55	4032	0.86	0.92
90332015	LVQ.F-80-14-SST-3/4-10x8	90335015	LVQ.F-80-14-AS-SST-3/4-10x8	3.15	3/4-10	9.53	9.658	0.0001	1.54	1.44	9/16	0.55	4032	1.11	1.17
90332471	LVQ.F-100-14-SST-5/8-11x4	90335471	LVQ.F-100-14-AS-SST-5/8-11x4	3.94	5/8-11	5.31	5.434	0.0001	1.34	1.28	1/2	0.55	4032	0.53	0.65
90332473	LVQ.F-100-14-SST-5/8-11x6	90335473	LVQ.F-100-14-AS-SST-5/8-11x6	3.94	5/8-11	7.32	7.446	0.0001	1.34	1.28	1/2	0.55	4032	0.71	0.83
90332475	LVQ.F-100-14-SST-5/8-11x8	90335475	LVQ.F-100-14-AS-SST-5/8-11x8	3.94	5/8-11	9.33	9.458	0.0001	1.34	1.28	1/2	0.55	4032	0.89	1
90332483	LVQ.F-100-14-SST-3/4-10x4	90335483	LVQ.F-100-14-AS-SST-3/4-10x4	3.94	3/4-10	5.51	5.634	0.0001	1.54	1.44	9/16	0.55	4032	0.67	0.79
90332485	LVQ.F-100-14-SST-3/4-10x6	90335485	LVQ.F-100-14-AS-SST-3/4-10x6	3.94	3/4-10	7.52	7.646	0.0001	1.54	1.44	9/16	0.55	4032	0.93	1.05
90332487	LVQ.F-100-14-SST-3/4-10x8	90335487	LVQ.F-100-14-AS-SST-3/4-10x8	3.94	3/4-10	9.53	9.658	0.0001	1.54	1.44	9/16	0.55	4032	1.18	1.3

* 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.