LV.A-SST | Levelling elements

Technopolymer base, stainless steel stem

INOX STAINLESS STEEL · RoHS · PA · NBR · +100° -30°

BASE

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

ARTICULATED STEM

Threaded AISI 304 stainless steel with regulation hexagon.

STANDARD EXECUTIONS

- **LV.A-SST**: without no-slip disk.
- **LV.A-AS-SST**: 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 disks on page 835).

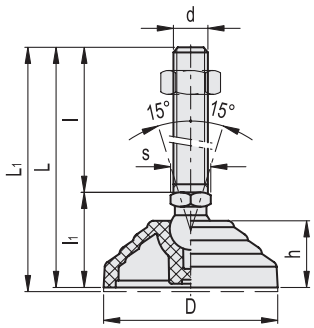
ORDER INFORMATION

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 839)
- the codes of the Bases (see page 836)
- the codes of the Stems (see page 840).

ACCESSORIES ON REQUEST

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

ELESA Original design



INOX STAINLESS STEEL

LV.A-SST		LV.A-AS-SST													
Code	Description	Code	Description	D	d	L	L1#	l	l1	h	s	Articulation ø	Max. limit stati load* [N]	⚖	⚖ #
323121	LV.A-60-14-SST-M8x43	327121	LV.A-60-14-AS-SST-M8x43	60	M8	76	79	43	33	24	14	14	14000	63	82
323125	LV.A-60-14-SST-M8x68	327125	LV.A-60-14-AS-SST-M8x68	60	M8	101	104	68	33	24	14	14	14000	75	94
323221	LV.A-60-14-SST-M10x43	327221	LV.A-60-14-AS-SST-M10x43	60	M10	76	79	43	33	24	14	14	14000	72	91
323225	LV.A-60-14-SST-M10x68	327225	LV.A-60-14-AS-SST-M10x68	60	M10	101	104	68	33	24	14	14	14000	85	104
323231	LV.A-60-14-SST-M10x98	327231	LV.A-60-14-AS-SST-M10x98	60	M10	131	134	98	33	24	14	14	14000	99	118
323321	LV.A-60-14-SST-M12x43	327321	LV.A-60-14-AS-SST-M12x43	60	M12	76	79	43	33	24	14	14	14000	82	101
323325	LV.A-60-14-SST-M12x68	327325	LV.A-60-14-AS-SST-M12x68	60	M12	101	104	68	33	24	14	14	14000	100	119
323331	LV.A-60-14-SST-M12x98	327331	LV.A-60-14-AS-SST-M12x98	60	M12	131	134	98	33	24	14	14	14000	122	141
323421	LV.A-60-14-SST-M14X68	327421	LV.A-60-14-AS-SST-M14X68	60	M14	101	104	68	33	24	14	14	14000	123	142
323431	LV.A-60-14-SST-M14X98	327431	LV.A-60-14-AS-SST-M14X98	60	M14	131	134	98	33	24	14	14	14000	144	163
323441	LV.A-60-14-SST-M14X148	327441	LV.A-60-14-AS-SST-M14X148	60	M14	181	184	148	33	24	14	14	14000	227	246
323521	LV.A-60-14-SST-M16x68	327521	LV.A-60-14-AS-SST-M16x68	60	M16	101	104	68	33	24	16	14	14000	145	164
323525	LV.A-60-14-SST-M16x108	327525	LV.A-60-14-AS-SST-M16x108	60	M16	141	144	108	33	24	16	14	14000	199	218
323541	LV.A-60-14-SST-M16x148	327541	LV.A-60-14-AS-SST-M16x148	60	M16	181	184	148	33	24	16	14	14000	252	271
323561	LV.A-60-14-SST-M16x168	327561	LV.A-60-14-AS-SST-M16x168	60	M16	201	204	168	33	24	16	14	14000	279	298

* 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.