

Bases for levelling feet

Technopolymer

MATERIAL

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

BASES WITHOUT NO-SLIP DISK

- **LS.A** (D = 25 - 32 - 40 - 50 - 60 mm): base without ground mounting.
- **LV.A** (D = 60 - 70 - 80 - 100 - 125 mm): base without ground mounting.
- **LV.F** (D = 80 - 100 - 125 mm): base with two holes at 180° for ground mounting, supplied covered by a diaphragm (which can be easily removed by a metal tool) to avoid all unhealthy deposits of dirt and dust when only one hole is used (see Fig.1).
- **LV.FO** (D = 60 - 80 mm): base with two holes for ground mounting, supplied covered by a diaphragm (which can be easily removed by a metal tool) to avoid all unhealthy deposits of dirt and dust when only one hole is used (see Fig.1).

BASES WITH NO-SLIP DISK ASSEMBLED

NBR rubber no-slip disk, hardness 70 Shore A.

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).

- **LS.A-AS** (D = 25 - 32 - 40 - 50 - 60 mm): base without ground mounting.
- **LV.A-AS** (D = 60 - 70 - 80 - 100 - 125 mm): base without ground mounting.
- **LV.F-AS** (D = 80 - 100 - 125 mm): base with two holes at 180° for ground mounting, supplied covered by a diaphragm (which can be easily removed by a metal tool) to avoid all unhealthy deposits of dirt and dust when one only hole is used (see Fig.1).
- **LV.FO-AS** (D = 60 - 80 mm): base with two holes for ground mounting, supplied covered by a diaphragm (which can be easily removed by a metal tool) to avoid all unhealthy deposits of dirt and dust when only one hole is used (see Fig.1).

NOTE

To choose the stem see "Tables of the possible combinations Bases/ Stems".

SPECIAL EXECUTIONS ON REQUEST

Polypropylene based (PP) technopolymer bases. Max. limit static load lower than the table data.



ELESA Original design

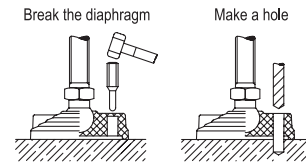
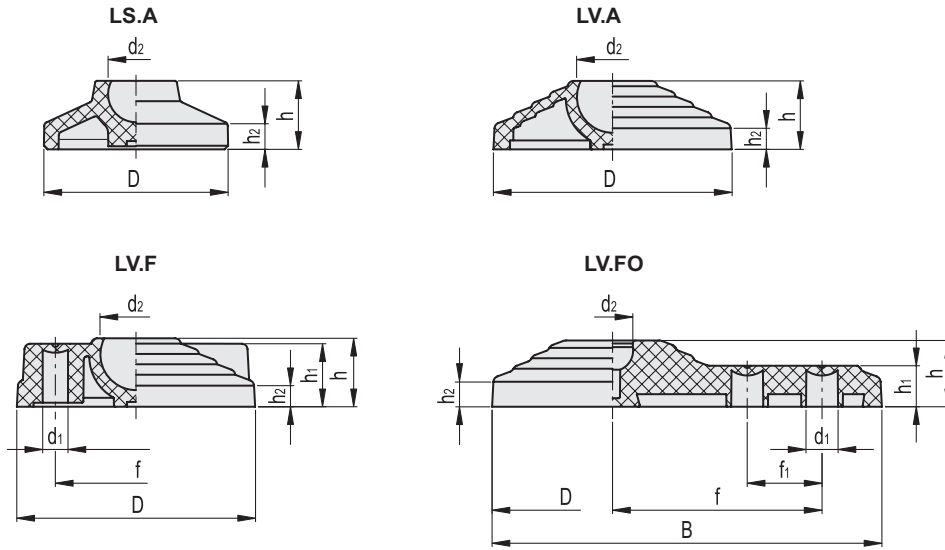


Fig.1



BASE LS.A

Code	Description	D	d2	h	h2	Max. limit static load* [N]	⚖️
340119	LS.A-25-8.5	25	8.5	12	4	5000	4
340121	LS.A-25-14	25	14	12	4	7000	4
340123	LS.A-32-8.5	32	8.5	15	5	6000	8
340125	LS.A-32-14	32	14	15	5	9000	8
340129	LS.A-40-8.5	40	8.5	17	5.5	7000	13
340131	LS.A-40-14	40	14	17	5.5	13000	13
340133	LS.A-50-8.5	50	8.5	19	6.5	8000	19
340135	LS.A-50-14	50	14	19	6.5	13000	19
340137	LS.A-60-14	60	14	24	8.5	14000	33
340139	LS.A-60-24	60	24	24	8.5	18000	28

BASE LV.A

Code	Description	D	d2	h	h2	Max. limit static load* [N]	⚖️
301241	LV.A-60-14	60	14	24	9	14000	32
301242	LV.A-60-24	60	24	24	9	18000	29
301246	LV.A-70-14	70	14	19	7	14000	30
301251	LV.A-80-14	80	14	24	9	16000	53
301252	LV.A-80-24	80	24	24	9	18000	49
301261	LV.A-100-14	100	14	24	9	18000	82
301262	LV.A-100-24	100	24	24	9	25000	81
301272	LV.A-125-24	125	24	46	15	28000	190

BASE LV.F

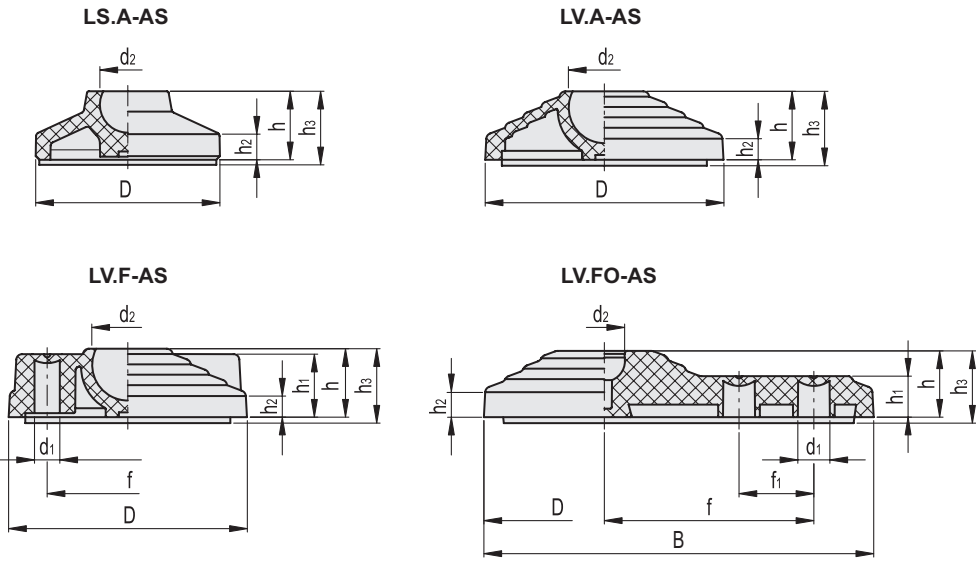
Code	Description	D	d1	d2	h	h1	h2	f	Ground mounting	Max. limit static load* [N]	⚖️
301331	LV.F-80-14	80	8.5	14	24	23	9	54	•	16000	55
301332	LV.F-80-24	80	8.5	24	24	23	9	54	•	18000	79
301341	LV.F-100-14	100	12.5	14	24	23	9	70	•	18000	85
301342	LV.F-100-24	100	12.5	24	24	23	9	70	•	25000	85
301352	LV.F-125-24	125	12.5	24	46	23	15	95	•	28000	200

BASE LV.FO

Code	Description	D	d1	d2	h	h1	B	f	f1	Ground mounting	Max. limit static load* [N]	⚖️
301421	LV.FO-60-14	60	8.5	14	21	14	96.5	50	18	•	14000	48
301431	LV.FO-80-14	80	10.5	14	22	14	130	70	25	•	16000	86

* 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.





BASE LS.A-AS

Code	Description	D	d2	h	h2	h3	Max. limit static load* [N]	⚖️
340219	LS.A-25-8.5-AS	25	8.5	12	4	15	5000	6
340221	LS.A-25-14-AS	25	14	12	4	15	7000	6
340223	LS.A-32-8.5-AS	32	8.5	15	5	18	6000	12
340225	LS.A-32-14-AS	32	14	15	5	18	9000	12
340229	LS.A-40-8.5-AS	40	8.5	17	5.5	20	7000	20
340231	LS.A-40-14-AS	40	14	17	5.5	20	13000	20
340233	LS.A-50-8.5-AS	50	8.5	19	6.5	22	8000	31
340235	LS.A-50-14-AS	50	14	19	6.5	22	13000	31
340237	LS.A-60-14-AS	60	14	24	8.5	27	14000	50
340239	LS.A-60-24-AS	60	24	24	8.5	27	18000	45

BASE LV.A-AS

Code	Description	D	d2	h	h2	h3	Max. limit static load* [N]	⚖️
301741	LV.A-60-14-AS	60	14	24	9	27	14000	51
301742	LV.A-60-24-AS	60	24	24	9	27	18000	48
301746	LV.A-70-14-AS	70	14	19	7	22	14000	50
301751	LV.A-80-14-AS	80	14	24	9	27	16000	79
301752	LV.A-80-24-AS	80	24	24	9	27	18000	75
301761	LV.A-100-14-AS	100	14	24	9	27	18000	136
301762	LV.A-100-24-AS	100	24	24	9	27	25000	135
301772	LV.A-125-24-AS	125	24	46	15	49	28000	315

BASE LV.F-AS

Code	Description	D	d1	d2	h	h1	h2	h3	f	Ground mounting	Max. limit static load* [N]	⚖️
301831	LV.F-80-14-AS	80	8.5	14	24	23	9	27	54	•	16000	81
301832	LV.F-80-24-AS	80	8.5	24	24	23	9	27	54	•	18000	75
301841	LV.F-100-14-AS	100	12.5	14	24	23	9	27	70	•	18000	139
301842	LV.F-100-24-AS	100	12.5	24	24	23	9	27	70	•	25000	139
301852	LV.F-125-24-AS	125	12.5	24	46	23	15	49	95	•	28000	325

BASE LV.FO-AS

Code	Description	D	d1	d2	h	h1	h3	B	f	f1	Ground mounting	Max. limit static load* [N]	⚖️
301921	LV.FO-60-14-AS	60	8.5	14	21	14	23	96.5	50	18	•	14000	64
301931	LV.FO-80-14-AS	80	10.5	14	22	14	24	130	70	25	•	16000	116

* 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.