

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

**MATERIAL**

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

**BASES WITHOUT NO-SLIP DISK**

- **LS.A** (D = 25 - 32 - 40 - 50 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 on page 835).
- **LS.A-AS** (D = 25 - 32 - 40 - 50 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 only one 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"(on page 839).

**SPECIAL EXECUTIONS ON REQUEST**

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

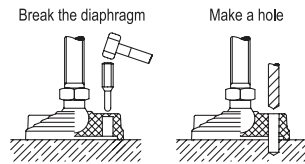
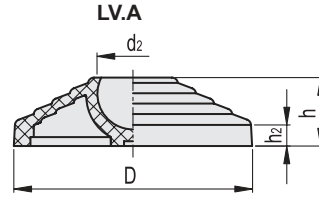
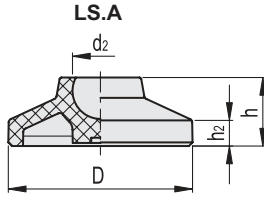
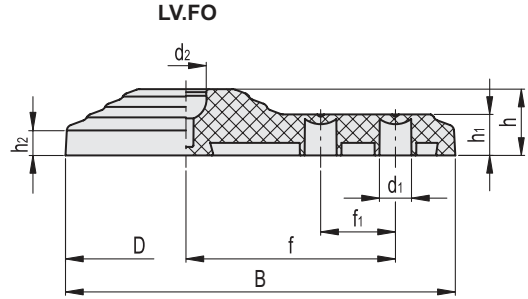
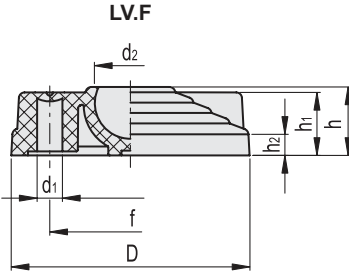


Fig.1



Conversion Table	
1 mm = 0.039 inch	
D	
mm	inch
25	0.98
32	1.25
40	1.56
50	1.95
60	2.34
70	2.73
80	3.12
100	3.90
125	4.88



BASE LS.A

METRIC

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

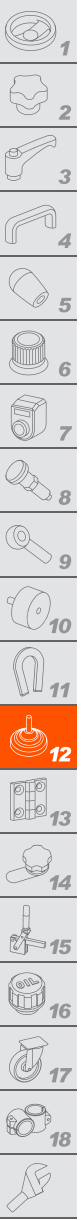
Code	Description	D	d1	d2	h	h1	h2	f	Ground mounting	Max. limit static load* [N]	⚖️
301331	LV.F-80-14	80	8.5	14	24	23	9	54	•	16000	55
301332	LV.F-80-24	80	8.5	24	24	23	9	54	•	18000	79
301341	LV.F-100-14	100	12.5	14	24	23	9	70	•	18000	85
301342	LV.F-100-24	100	12.5	24	24	23	9	70	•	25000	85
301352	LV.F-125-24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

BASE LV.FO

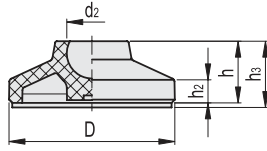
Code	Description	D	d1	d2	h	h1	B	f	f1	Ground mounting	Max. limit static load* [N]	⚖️
301421	LV.FO-60-14	60	8.5	14	21	14	96.5	50	18	•	14000	48
301431	LV.FO-80-14	80	10.5	14	22	14	130	70	25	•	16000	86



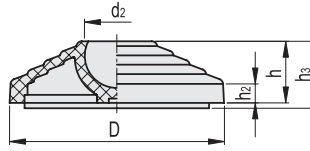
Leveling feet and supports



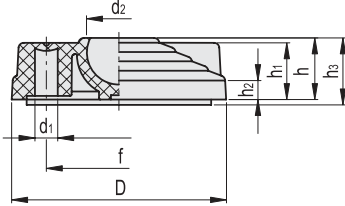
LS.A-AS



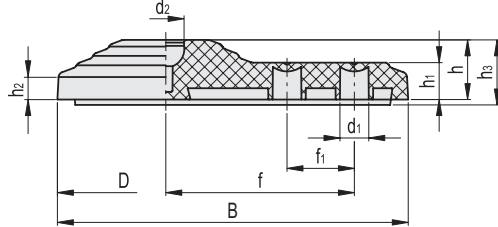
LV.A-AS



LV.F-AS



LV.FO-AS



**Conversion Table**  
1 mm = 0.039 inch

D	
mm	inch
25	0.98
32	1.25
40	1.56
50	1.95
60	2.34
70	2.73
80	3.12
100	3.90
125	4.88

**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

Leveling feet and supports

\* 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.