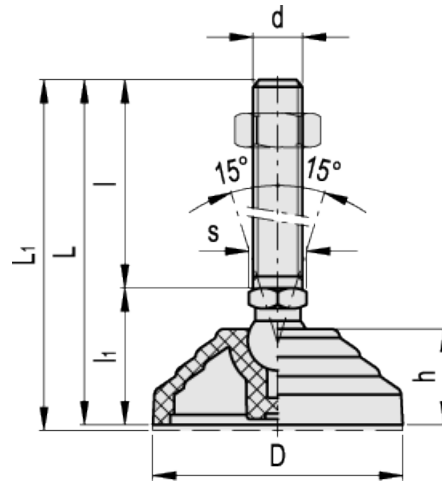


LV.A



Levelling elements

Yellow =available geel = voorraad jaune = disponible

Elesa Standards		Main dimensions					Threaded stem		Wrench	Max static load*	
LV.A	LV.A-AS	D	L	L _{1#}	l ₁	h	d	l	Ø	s	[N]
303121 LV.A-60-14-M8x43	307121 LV.A-60-14-AS-M8x43	60	76	79	33	24	M8	43	14	14	14000
303125 LV.A-60-14-M8x68	307125 LV.A-60-14-AS-M8x68	60	101	104	33	24	M8	68	14	14	14000
303221 LV.A-60-14-M10x43	307221 LV.A-60-14-AS-M10x43	60	76	79	33	24	M10	43	14	14	14000
303225 LV.A-60-14-M10x68	307225 LV.A-60-14-AS-M10x68	60	101	104	33	24	M10	68	14	14	14000
303231 LV.A-60-14-M10x98	307231 LV.A-60-14-AS-M10x98	60	131	134	33	24	M10	98	14	14	14000
303321 LV.A-60-14-M12x43	307321 LV.A-60-14-AS-M12x43	60	76	79	33	24	M12	43	14	14	14000
303325 LV.A-60-14-M12x68	307325 LV.A-60-14-AS-M12x68	60	101	104	33	24	M12	68	14	14	14000
303331 LV.A-60-14-M12x98	307331 LV.A-60-14-AS-M12x98	60	131	134	33	24	M12	98	14	14	14000
303521 LV.A-60-14-M16x68	307521 LV.A-60-14-AS-M16x68	60	101	104	33	24	M16	68	14	16	14000
303525 LV.A-60-14-M16x108	307525 LV.A-60-14-AS-M16x108	60	141	144	33	24	M16	108	14	16	14000
303541 LV.A-60-14-M16x148	307541 LV.A-60-14-AS-M16x148	60	181	184	33	24	M16	148	14	16	14000
303561 LV.A-60-14-M16x168	307561 LV.A-60-14-AS-M16x168	60	201	204	33	24	M16	168	14	16	14000
303621 LV.A-60-24-M16x58	307621 LV.A-60-24-AS-M16x58	60	101	104	43	24	M16	58	24	24	18000
303625 LV.A-60-24-M16x98	307625 LV.A-60-24-AS-M16x98	60	141	144	43	24	M16	98	24	24	18000
303641 LV.A-60-24-M16x138	307641 LV.A-60-24-AS-M16x138	60	181	184	43	24	M16	138	24	24	18000

Elesa Standards		Main dimensions					Threaded stem		Wrench	Max static			
LV.A	LV.A-AS	D	L	L _{1#}	l ₁	h	d	l	Ø	s	[N]		
303661	24-M16x138 LV.A-60-24-M16x158	307661	AS-M16x138 LV.A-60-24-AS-M16x158	60	201	204	43	24	M16	158	24	24	18000
303725	24-M20x98 LV.A-60-24-M20x98	307725	AS-M20x98 LV.A-60-24-AS-M20x98	60	141	144	43	24	M20	98	24	24	18000
303741	24-M20x138 LV.A-60-24-M20x138	307741	AS-M20x138 LV.A-60-24-AS-M20x138	60	181	184	43	24	M20	138	24	24	18000
303761	24-M20x158 LV.A-60-24-M20x158	307761	AS-M20x158 LV.A-60-24-AS-M20x158	60	201	204	43	24	M20	158	24	24	18000
303781	24-M20x198 LV.A-60-24-M20x198	307781	AS-M20x198 LV.A-60-24-AS-M20x198	60	241	244	43	24	M20	198	24	24	18000
303825	24-M24x98 LV.A-60-24-M24x98	307825	AS-M24x98 LV.A-60-24-AS-M24x98	60	141	144	43	24	M24	98	24	24	18000
303861	24-M24x158 LV.A-60-24-M24x158	307861	AS-M24x158 LV.A-60-24-AS-M24x158	60	201	204	43	24	M24	158	24	24	18000
303881	24-M24x198 LV.A-60-24-M24x198	307881	AS-M24x198 LV.A-60-24-AS-M24x198	60	241	244	43	24	M24	198	24	24	18000

* 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.

Elesa Standards		Main dimensions					Threaded stem		Articulation	Wrench	Max static		
LV.A	LV.A-AS	D	L	L _{1#}	l ₁	h	d	l	Ø	s	load* [N]		
304005	LV.A-70-14-M8x43	308005	LV.A-70-14-AS-M8x43	70	71	74	28	19	M8	43	14	14	14000
304011	LV.A-70-14-M8x68	308011	LV.A-70-14-AS-M8x68	70	96	99	28	19	M8	68	14	14	14000
304021	LV.A-70-14-M10x43	308021	LV.A-70-14-AS-M10x43	70	71	74	28	19	M10	43	14	14	14000
304025	LV.A-70-14-M10x68	308025	LV.A-70-14-AS-M10x68	70	96	99	28	19	M10	68	14	14	14000
304031	LV.A-70-14-M10x98	308031	LV.A-70-14-AS-M10x98	70	126	129	28	19	M10	98	14	14	14000
304061	LV.A-70-14-M12x43	308061	LV.A-70-14-AS-M12x43	70	71	74	28	19	M12	43	14	14	14000
304065	LV.A-70-14-M12x68	308065	LV.A-70-14-AS-M12x68	70	96	99	28	19	M12	68	14	14	14000
304071	LV.A-70-14-M12x98	308071	LV.A-70-14-AS-M12x98	70	126	129	28	19	M12	98	14	14	14000

Elesa Standards		Elesa Standards		Main dimensions			Threaded stem		Articulation Wrench		Max static		
LV.A	LV.A-AS	LV.A-AS	LV.A-AS	D	L	L _{1#}	l ₁	h	d	l	Ø	s	[N]
304101	LV.A-70-14-M12x98	308101	AS-M12x98	70	96	99	28	19	M16	68	14	16	14000
304105	LV.A-70-14-M16x108	308105	AS-M16x108	70	136	139	28	19	M16	108	14	16	14000
304111	LV.A-70-14-M16x148	308111	AS-M16x148	70	176	179	28	19	M16	148	14	16	14000
304115	LV.A-70-14-M16x168	308115	AS-M16x168	70	196	199	28	19	M16	168	14	16	14000

* 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.

Elesa Standards		Elesa Standards		Main dimensions			Threaded stem		Articulation Wrench		Max limit static load*	Weight			
LV.A	LV.A-AS	LV.A-AS	LV.A-AS	D	L	L _{1#}	l ₁	h	d	l	Ø	s	[N]	g	g#
304121	LV.A-80-14-M8x43	308121	AS-M8x43	80	76	79	33	24	M8	43	14	14	16000	83	109
304125	LV.A-80-14-M8x68	308125	AS-M8x68	80	101	104	33	24	M8	68	14	14	16000	95	121
304221	LV.A-80-14-M10x43	308221	AS-M10x43	80	76	79	33	24	M10	43	14	14	16000	92	118
304225	LV.A-80-14-M10x68	308225	AS-M10x68	80	101	104	33	24	M10	68	14	14	16000	104	130
304231	LV.A-80-14-M10x98	308231	AS-M10x98	80	131	134	33	24	M10	98	14	14	16000	118	144
304321	LV.A-80-14-M12x43	308321	AS-M12x43	80	76	79	33	24	M12	43	14	14	16000	102	128
304325	LV.A-80-14-M12x68	308325	AS-M12x68	80	101	104	33	24	M12	68	14	14	16000	119	145
304331	LV.A-80-14-M12x98	308331	AS-M12x98	80	131	134	33	24	M12	98	14	14	16000	140	166
304521	LV.A-80-14-M16x68	308521	AS-M16x68	80	101	104	33	24	M16	68	14	16	16000	163	189
304525	LV.A-80-14-M16x108	308525	AS-M16x108	80	141	144	33	24	M16	108	14	16	16000	215	241
304541	LV.A-80-14-M16x148	308541	AS-M16x148	80	181	184	33	24	M16	148	14	16	16000	267	293
304561	LV.A-80-14-M16x168	308561	AS-M16x168	80	201	204	33	24	M16	168	14	16	16000	293	319

Elesa Standards		Main		Threaded		Articulation	Wrench	Max	Weight						
LV.A	LV.A-AS	dimensions	stem							limit					
Code	Description	Code	Description	D	L	L _{1#}	l ₁	h	d	l	Ø	s	[N]	g	g#
304621	LV.A-80-24-M16x58	308621	LV.A-80-24-AS-M16x58	80	101	104	43	24	M16	58	24	24	18000	225	251
304625	LV.A-80-24-M16x98	308625	LV.A-80-24-AS-M16x98	80	141	144	43	24	M16	98	24	24	18000	276	302
304641	LV.A-80-24-M16x138	308641	LV.A-80-24-AS-M16x138	80	181	184	43	24	M16	138	24	24	18000	326	352
304661	LV.A-80-24-M16x158	308661	LV.A-80-24-AS-M16x158	80	201	204	43	24	M16	158	24	24	18000	353	379
304725	LV.A-80-24-M20x98	308725	LV.A-80-24-AS-M20x98	80	141	144	43	24	M20	98	24	24	18000	346	372
304741	LV.A-80-24-M20x138	308741	LV.A-80-24-AS-M20x138	80	181	184	43	24	M20	138	24	24	18000	425	451
304761	LV.A-80-24-M20x158	308761	LV.A-80-24-AS-M20x158	80	201	204	43	24	M20	158	24	24	18000	464	490
304781	LV.A-80-24-M20x198	308781	LV.A-80-24-AS-M20x198	80	241	244	43	24	M20	198	24	24	18000	547	573
304825	LV.A-80-24-M24x98	308825	LV.A-80-24-AS-M24x98	80	141	144	43	24	M24	98	24	24	18000	444	470
304861	LV.A-80-24-M24x158	308861	LV.A-80-24-AS-M24x158	80	201	204	43	24	M24	158	24	24	18000	616	642
304881	LV.A-80-24-M24x198	308881	LV.A-80-24-AS-M24x198	80	241	244	43	24	M24	198	24	24	18000	734	760

* 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.



Elesa Standards		Main		Threaded		Articulation	Wrench	Max	Weight				
LV.A-AS	Description	dimensions	stem							limit			
e	Description	D	L	L _{1#}	l ₁	h	d	l	Ø	s	[N]	g	g#
21	LV.A-100-24-AS-M16x58	100	101	104	43	24	M16	58	24	24	25000	251	305
25	LV.A-100-24-AS-M16x98	100	141	144	43	24	M16	98	24	24	25000	302	356
305541	LV.A-100-24-M16x138	100	181	184	43	24	M16	138	24	24	25000	352	406
305561	LV.A-100-24-M16x158	100	201	204	43	24	M16	158	24	24	25000	379	433

Elesa Standards				Main		Threaded		Articulation		Wrench		Max		Weight	
LV.A	LV.A-AS			dimensions		stem		Ø		s		limit		g#	
Code	Description	Code	Description	D	L	L ₁ #	l ₁	h	d	l			[N]	g	g#
	24- M20x138 LV.A-125-		24-AS- M20x138 LV.A-125-												
306661	24- M20x158 LV.A-125-	310361	24-AS- M20x158 LV.A-125-	125	225	228	67	46	M20	158	24		24	28000	625751
306681	24- M20x198 LV.A-125-	310381	24-AS- M20x198 LV.A-125-	125	265	268	67	46	M20	198	24		24	28000	708834
306725	LV.A-125- 24-M24x98	310425	24-AS- M24x98 LV.A-125-	125	165	168	67	46	M24	98	24		24	28000	605731
306761	24- M24x158 LV.A-125-	310461	24-AS- M24x158 LV.A-125-	125	225	228	67	46	M24	158	24		24	28000	777903
306781	24- M24x198	310481	24-AS- M24x198	125	265	268	67	46	M24	198	24		24	28000	8951021

* 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.

Base

Glass-fibre reinforced polyamide based (PA) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

Colour

Black, matte finish.

Articulated stem

Threaded zinc-plated steel with regulation hexagon.

Standard executions

- LV.A: without no-slip disk.

- LV.A-AS: with NBR rubber no-slip disk, hardness 70 Shore A, supplied assembled to the base.

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 to the floor (see

[No-slip disks](#)).