Jaw-jaw turnbuckles



Jaw-jaw turnbuckles in AISI 316 stainless steel. Compare dimensions and end fittings before enquiring.

Material

AISI 316 / A4

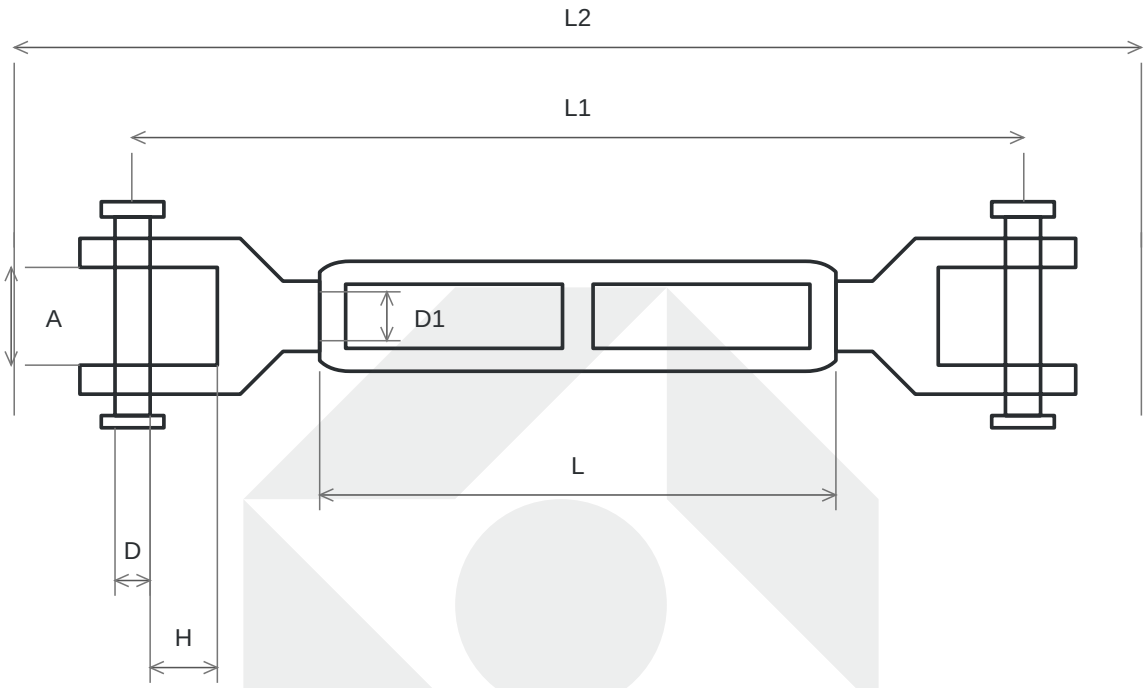
Variants and dimensions

Type	D1 thread	L (mm)	L1 (mm)	L2 (mm)	D (mm)	A (mm)	H (mm)	Source working load (kg)	Source breaking load (kg)
A	M5	70	111	170	5	6,5	10	100	560
A	M6	90	140	205	6	7,5	10	150	815
A	M8	120	180	270	8	11	11	250	1549
A	M10	150	220	330	9	12	14	350	2243
A	M12	200	300	455	12	14	20	600	3212
A	M16	250	375	570	16	17	26	1000	4078
B	M4	70	110	165	4	5,5	7,8	/	418
B	M5	80	142	190	5	6,5	10	100	469
B	M6	95	163	230	6	7,5	11	150	927
B	M8	105	185	255	8	11	11	250	1356
B	M10	125	220	300	9	12	14	350	2222
B	M12	150	275	380	12	14	21	600	2345
B	M14	165	300	415	12	15	22	550	2233
B	M16	190	345	480	16	17	26	1000	5414

Any load values shown are as reported by the source, not assembly certification. Products are not intended for lifting or fall protection. Verify configuration, thread engagement and service conditions.

Technical drawing - Type A

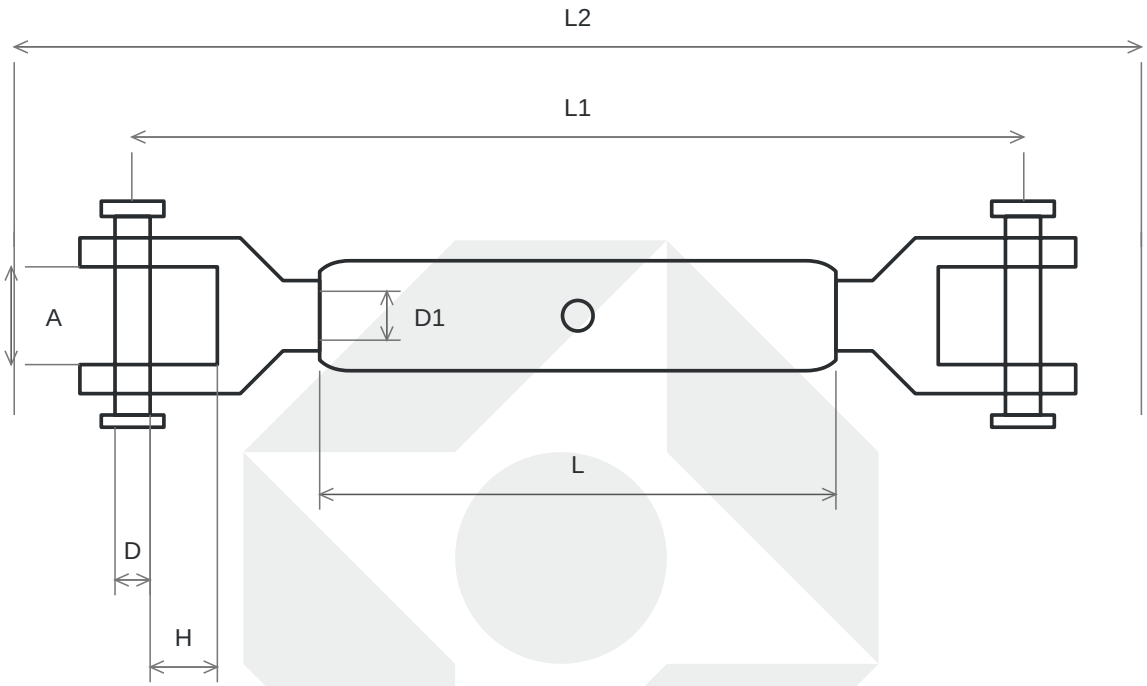




Dimensions in mm, except metric thread M. Illustrative drawing, not to scale. Verify dimensions on the delivered product. Type A: welded forks, open body. D1: thread; L: body length; L1/L2: closed/open pin-centre distance shown in the drawing; D: pin diameter; A: fork opening; H: clear distance from pin edge to fork root. Verify minimum thread engagement. Slashes denote an undeclared load.

Technical drawing - Type B





Dimensions in mm, except metric thread M. Illustrative drawing, not to scale. Verify dimensions on the delivered product. Type B: turned forks, closed body. D1: thread; L: body length; L1/L2: closed/open pin-centre distance shown in the drawing; D: pin diameter; A: fork opening; H: clear distance from pin edge to fork root. Verify minimum thread engagement. Slashes denote an undeclared load.