

TURNBUCKLE WITH CLEVIS CLASSIC LT1 SELF- ASSEMBLY

30933

TECHNICAL SPECIFICATION

Clevis with turnbuckle swaged and self-assembly by Jakob Rope Systems, stainless steel AISI 316L (1.4404). 11 sizes, article no. 30933-0200 to 30933-1600.



SPECIFICATIONS

Brand	Jakob Rope Systems
Product no.	30933
Category	Architectural Cables & Fittings
Material	Stainless steel 316L

ARTICLE NUMBERS

NO.	Ø	A	B1	B2	E	F	G	H	Ø D	F _{RD} KN ETA	-	+	KG
30933-0200	2	M6	235	92	7	10	8	13	5		44	22	0.1030
30933-0300	3	M6	235	92	7	10	8	13	5		44	22	0.1030
30933-0400	4	M6	252	92	11	15	10	18	5	5.2	44	22	0.1180
30933-0500	5	M8	267	112	13	16	13	22	8	7.6	52	26	0.1840
30933-0600	6	M8	267	112	13	16	13	22	8	10.4	52	26	0.1840
30933-0600-10	6	M10	278	120	15	20	13	25	10	10.4	44	30	0.3430
30933-0800	8	M12	354	150	19	24	16	32	12	19.8	60	44	0.6790
30933-0800-10	8	M10	303	120	15	20	13	25	10	19.8	44	30	0.4670
30933-1000	10	M16	445	190	23	32	22	38	14	29.2	64	42	1.3540
30933-1200	12	M20	530	220	30	38	22	50	20	43.5	58	50	2.5660
30933-1600	16	M24	559	212	38	45	28	65	25	78	92	49	5.0670

NOTES

- The functionality is ensured only by using circular wire strand ropes of the 10820 and 10830 series.
- The screw-in depth of the threads must be at least 1,5 times the thread diameter.
- (+) = extend (loosen)
- (-) = shorten (tighten)
- The marking on the turnbuckle is to identify the left-hand thread.
- The user is responsible for independently verifying the correct installation and ensuring the appropriate rope diameter. Please refer to the instructions in the installation manual.
- The design resistance FRd (kN) according to ETA refers to use with circular wire strand ropes of construction 6×19+WC (product group 10830). When using the 6×7+WC rope construction (product group 10820), the resistance value increases.

Specifications are provided for reference and may change without notice. Contact us to confirm the right product for your application.