

HEADLESS SCREW RIGHT-HAND

30882

TECHNICAL SPECIFICATION



828INDUSTRIES.COM

Jakob Rope Systems · Architectural Cables & Fittings

Screws and standard parts by Jakob Rope Systems, stainless steel AISI 316 (1.4401). 84 sizes, article no. 30882-0400-030 to 30882-2000-100.



SPECIFICATIONS

Brand	Jakob Rope Systems
Product no.	30882
Category	Architectural Cables & Fittings
Material	Stainless steel 316

ARTICLE NUMBERS

NO.	A	C1	KG
30882-0400-030	M4	30	0.0020
30882-0500-040	M5	40	0.0040
30882-0500-050	M5	50	0.0050
30882-0500-060	M5	60	0.0060
30882-0500-080	M5	80	0.0080
30882-0500-100	M5	100	0.0100
30882-0600-040	M6	40	0.0060
30882-0600-050	M6	50	0.0080
30882-0600-060	M6	60	0.0110
30882-0600-065	M6	65	0.0106
30882-0600-070	M6	70	0.0110
30882-0600-075	M6	75	0.0120
30882-0600-080	M6	80	0.0140
30882-0600-085	M6	85	0.0140
30882-0600-090	M6	90	0.0140
30882-0600-095	M6	95	0.0150
30882-0600-100	M6	110	0.0160
30882-0600-105	M6	105	0.0170
30882-0600-110	M6	110	0.0180
30882-0600-115	M6	115	0.0180
30882-0600-120	M6	120	0.0190
30882-0600-125	M6	125	0.0200
30882-0600-130	M6	130	0.0220
30882-0600-135	M6	135	0.0220
30882-0600-140	M6	140	0.0220
30882-0600-145	M6	145	0.0230
30882-0600-150	M6	150	0.0240
30882-0600-155	M6	155	0.0250
30882-0800-050	M8	50	0.0150

NO.	A	C1	KG
30882-0800-060	M8	60	0.0180
30882-0800-070	M8		0.0280
30882-0800-080	M8	80	0.0240
30882-0800-085	M8	85	0.0250
30882-0800-090	M8	90	0.0270
30882-0800-095	M8	95	0.0290
30882-0800-100	M8	100	0.0300
30882-0800-105	M8	105	0.0300
30882-0800-110	M8	110	0.0336
30882-0800-115	M8	115	0.0361
30882-0800-120	M8	120	0.0360
30882-0800-125	M8	125	0.0392
30882-0800-130	M8	130	0.0402
30882-0800-135	M8	135	0.0423
30882-0800-140	M8	140	0.0440
30882-0800-145	M8	145	0.0459
30882-0800-150	M8	150	0.0471
30882-0800-155	M8	155	0.0490
30882-0800-160	M8	160	0.0503
30882-0800-165	M8	165	0.0513
30882-0800-170	M8	170	0.0524
30882-0800-175	M8	175	0.0542
30882-0800-180	M8	180	0.0554
30882-0800-185	M8	185	0.0500
30882-0800-190	M8	190	0.0596
30882-0800-195	M8	195	0.0606
30882-0800-200	M8	205	0.0631
30882-0800-205	M8	205	0.0640
30882-0800-210	M8	210	0.0663
30882-0800-215	M8	215	0.0600
30882-0800-220	M8	220	0.0681
30882-0800-225	M8	225	0.0700
30882-0800-230	M8	230	0.0700
30882-0800-235	M8	235	0.0700
30882-1000-060	M10	60	0.0280
30882-1000-080	M10	80	0.0500
30882-1000-100	M10	100	0.0630
30882-1000-120	M10	120	0.0750
30882-1000-140	M10	140	0.0880
30882-1000-230	M10	230	0.0900
30882-1000-285	M10	285	0.1120
30882-1200-080	M12	80	0.0530
30882-1200-120	M12	120	0.0860
30882-1200-140	M12	140	0.0860
30882-1200-200	M12	200	0.0860
30882-1200-205	M12	205	0.1470
30882-1200-230	M12	230	0.1650
30882-1200-260	M12	260	0.1860
30882-1200-285	M12	285	0.2030
30882-1200-310	M12	310	0.2230
30882-1200-340	M12	340	0.2450
30882-1200-365	M12	365	0.2630
30882-1200-390	M12	390	0.2810
30882-1600-080	M16	80	0.1040
30882-2000-100	M20	100	0.2050

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