

POST FITTING FLAT SHAPE FOR EXTERNAL THREAD

30862

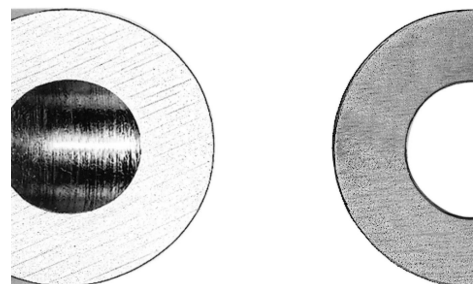
TECHNICAL SPECIFICATION



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Jakob Rope Systems · Webnet, Frames & Green Facades

Post fittings by Jakob Rope Systems, stainless steel AISI 316L (1.4404).
90 sizes, article no. 30862-0300-00 to 30862-2400-00.



SPECIFICATIONS

Brand	Jakob Rope Systems
Product no.	30862
Category	Webnet, Frames & Green Facades
Material	Stainless steel 316L

ARTICLE NUMBERS

NO.	STATUS	A	A	LX	Ø D1	Ø D2	KG
30862-0300-00		M3			8	3.3	0.0030
30862-0400-00		M4			10	4.3	0.0030
30862-0401-00		M4	0°	3.0	10	4.3	0.0030
30862-0420-00		M4	20°	4.8	10	4.3	0.0030
30862-0422-00		M4	22.5°	5.1	10	4.3	0.0030
30862-0425-00		M4	25°	5.3	10	4.3	0.0030
30862-0427-00		M4	27.5°	5.6	10	4.3	0.0030
30862-0430-00		M4	30°	5.9	10	4.3	0.0030
30862-0432-00		M4	32.5°	6.2	10	4.3	0.0030
30862-0435-00		M4	35°	6.5	10	4.3	0.0030
30862-0437-00		M4	37.5°	6.8	10	4.3	0.0030
30862-0440-00		M4	40°	7.2	10	4.3	0.0030
30862-0442-00		M4	42.5°	7.6	10	4.3	0.0030
30862-0445-00		M4	45°	8.0	10	4.3	0.0030
30862-0447-00		M4	47.5°	8.5	10	4.3	0.0030
30862-0450-00		M4	50°	9.0	10	4.3	0.0030
30862-0500-00		M5			10	5.5	0.0030
30862-0501-00		M5	0°	3	10	5.5	0.0030
30862-0520-00		M5	20°	4.8	10	5.5	0.0030
30862-0522-00		M5	22.5°	5.1	10	5.5	0.0030
30862-0525-00		M5	25°	5.3	10	5.5	0.0030
30862-0527-00		M5	27.5°	5.6	10	5.5	0.0030
30862-0530-00		M5	30°	5.9	10	5.5	0.0030
30862-0532-00		M5	32.5°	6.2	10	5.5	0.0030
30862-0535-00		M5	35°	6.5	10	5.5	0.0030
30862-0537-00		M5	37.5°	6.8	10	5.5	0.0030
30862-0540-00		M5	40°	7.2	10	5.5	0.0030
30862-0542-00		M5	42.5°	7.6	10	5.5	0.0030
30862-0545-00		M5	45°	8	10	5.5	0.0030

NO.	STATUS	A	A	LX	Ø D1	Ø D2	KG
30862-0547-00		M5	47.5°	8.5	10	5.5	0.0030
30862-0550-00		M5	50°	9	10	5.5	0.0030
30862-0552-00		M5	52.5°	9.5	10	5.5	0.0030
30862-0555-00		M5	55°	10.1	10	5.5	0.0030
30862-0600-00		M6			13	7.3	0.0060
30862-0601-00		M6	0°	4	13	7.3	0.0060
30862-0620-00		M6	20°	5.4	13	7.3	0.0030
30862-0622-00		M6	22.5°	5.7	13	7.3	0.0030
30862-0625-00		M6	25°	6	13	7.3	0.0060
30862-0627-00		M6	27.5°	6.4	13	7.3	0.0060
30862-0630-00		M6	30°	6.8	13	7.3	0.0060
30862-0632-00		M6	32.5°	7.1	13	7.3	0.0060
30862-0635-00		M6	35°	7.6	13	7.3	0.0060
30862-0637-00		M6	37.5°	8	13	7.3	0.0060
30862-0640-00		M6	40°	8.5	13	7.3	0.0060
30862-0642-00		M6	42.5°	9	13	7.3	0.0060
30862-0645-00		M6	45°	9.5	13	7.3	0.0060
30862-0647-00		M6	47.5°	10.1	13	7.3	0.0030
30862-0650-00		M6	50°	10.7	13	7.3	0.0060
30862-0652-00		M6	52.5°	10.7	13	7.3	0.0030
30862-0655-00		M6	55°	12.3	13	7.3	0.0060
30862-0657-00	Phased out	M6	57.5°	13.2	13	7.3	0.0030
30862-0660-00	Phased out	M6	60°	14.3	13	7.3	0.0030
30862-0800-00		M8			18	8.5	0.0140
30862-0801-00		M8	0°	4	18	8.5	0.0140
30862-0820-00		M8	20°	6.3	18	8.5	0.0030
30862-0822-00		M8	22.5°	6.7	18	8.5	0.0030
30862-0825-00		M8	25°	7.2	18	8.5	0.0140
30862-0827-00		M8	27.5°	7.7	18	8.5	0.0140
30862-0830-00		M8	30°	8.2	18	8.5	0.0140
30862-0832-00		M8	32.5°	8.7	18	8.5	0.0140
30862-0835-00		M8	35°	9.3	18	8.5	0.0140
30862-0837-00		M8	37.5°	9.9	18	8.5	0.0140
30862-0840-00		M8	40°	10.6	18	8.5	0.0140
30862-0842-00		M8	42.5°	11.3	18	8.5	0.0140
30862-0845-00		M8	45°	12	18	8.5	0.0140
30862-0847-00		M8	47.5°	12.8	18	8.5	0.0030
30862-0850-00		M8	50°	13.7	18	8.5	0.0030
30862-0852-00		M8	52.5°	14.7	18	8.5	0.0030
30862-0855-00		M8	55°	15.9	18	8.5	0.0030
30862-1000-00		M10			22	10.5	0.0250
30862-1001-00		M10	0°	3	22	10.5	0.0250
30862-1020-00		M10	20°	7	22	10.5	0.0030
30862-1022-00		M10	22.5°	7.6	22	10.5	0.0030
30862-1025-00		M10	25°	8.1	22	10.5	0.0250
30862-1027-00		M10	27.5°	8.7	22	10.5	0.0250
30862-1030-00		M10	30°	9.4	22	10.5	0.0250
30862-1032-00		M10	32.5°	10	22	10.5	0.0250
30862-1035-00		M10	35°	10.7	22	10.5	0.0250
30862-1037-00		M10	37.5°	11.4	22	10.5	0.0250
30862-1040-00		M10	40°	12.2	22	10.5	0.0250
30862-1042-00		M10	42.5°	13.1	22	10.5	0.0250
30862-1045-00		M10	45°	14	22	10.5	0.0250
30862-1047-00		M10	47.5°	15	22	10.5	0.0030
30862-1050-00		M10	50°	16.1	22	10.5	0.0030
30862-1052-00		M10	52.5°	17.3	22	10.5	0.0030
30862-1055-00		M10	55°	18.7	22	10.5	0.0030
30862-1200-00		M12			24	13.5	0.0340
30862-1600-00		M16			32	17	0.0450

NO.	STATUS	A	A	LX	Ø D1	Ø D2	KG
30862-2000-00		M20			32	21	0.0580
30862-2400-00		M24			40	25	0.1100

NOTES

- Post fitting for flat profile and continuous external thread.
- For items without specification of the pitch angle (α) and length (lx), these two parameters can be selected. The unit price is valid for:
 - Pitch angle (α) up to a maximum of 60°
 - Length (lx) up to a maximum of 20 mm
 - Diameter (Ø d1) as described

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