

WEBNET-FRAME INVISS-C

30924

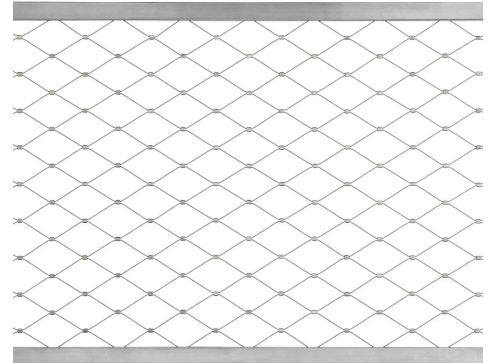
TECHNICAL SPECIFICATION



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Jakob Rope Systems · Webnet, Frames & Green Facades

Frames type Invis-C by Jakob Rope Systems, stainless steel AISI 316 (1.4401). 9 sizes, article no. 30924-2020-50 to 30924-6030-50.



SPECIFICATIONS

Brand	Jakob Rope Systems
Product no.	30924
Category	Webnet, Frames & Green Facades
Material	Stainless steel 316
Surface	ground, grain 320

ARTICLE NUMBERS

NO.	STATUS	A	B	K	ST Ø MM	KG
30924-2020-50	Not in stock	20	20	1.5	10	0.9000
30924-2040-50	Not in stock	20	40	1.5	10	1.3700
30924-2550-50	Not in stock	25	50	1.5	12	1.7500
30924-3030-50	Not in stock	30	30	1.5	12	1.3600
30924-3060-50	Not in stock	30	60	1.5	12	2.2500
30924-4020-50	Not in stock	40	20	1.5	12	1.3700
30924-4040-50	Not in stock	40	40	2	12	2.4400
30924-5025-50	Not in stock	50	25	1.5	12	1.7500
30924-6030-50	Not in stock	60	30	1.5	12	2.2500

NOTES

- The frames are manufactured according to individual dimensions.
- Frame type Invis-C is available with Webnet of the rope diameters 1,5 and 2 mm. The mesh size of the net is freely selectable. Special shapes with specific geometries require a prior feasibility check.
- The net is attached to the frame within the profile groove, without wrapping around the tube. The specification of the frame, net, and frame size is done according to project-specific requirements.
- Technical requirements are to be defined by the responsible engineers. The maximum logistical frame size is 1500 x 2500 mm.
- Please refer to additional information in the catalog 'Frames F2technical' and the datasheet 'Load bearing capacity' in the download area.

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