

Cylindrical cross clamps



Cylindrical cross clamps in AISI 316 stainless steel. Compare rope diameter, dimensions and configurations in the table.

Material

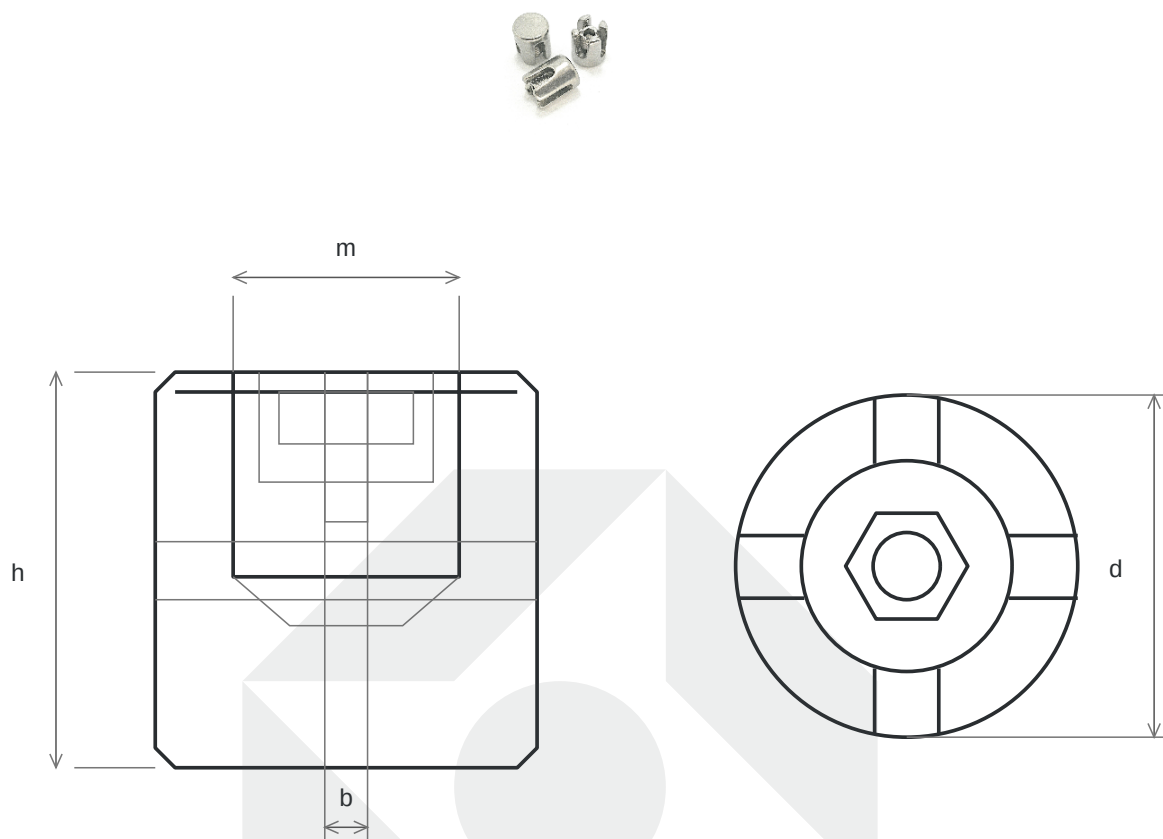
AISI 316 / A4

Variants and dimensions

Rope Ø (mm)	m thread	h (mm)	b (mm)	d (mm)	Set screw
2	M12	19	2,5	20	M12×10
3	M12	19	3,5	20	M12×10
4	M12	21	4,5	20	M12×10
5	M12	23	5,5	20	M12×10
6	M12	25	6,5	20	M12×10

Indicative dimensions, subject to production variations. The table does not establish a load rating for the clamp or assembly.

Technical drawing



Dimensions in mm, except metric thread M. Illustrative drawing, not to scale. Confirm dimensions and configuration in the enquiry. m: internal thread; h: overall height; b: passage width; d: outside diameter. Set screw: thread × length. Polished body with closed bottom. Original drawing dimension h1 is not tabulated and is not inferred. Verify fixing compatibility and assembly strength.