Set-screw terminals with right- or left-hand internal thread



Set-screw terminals with right- or left-hand internal thread in AISI 316 stainless steel. Compare interfaces and dimensions for the required configuration.

Material

AISI 316 / A4

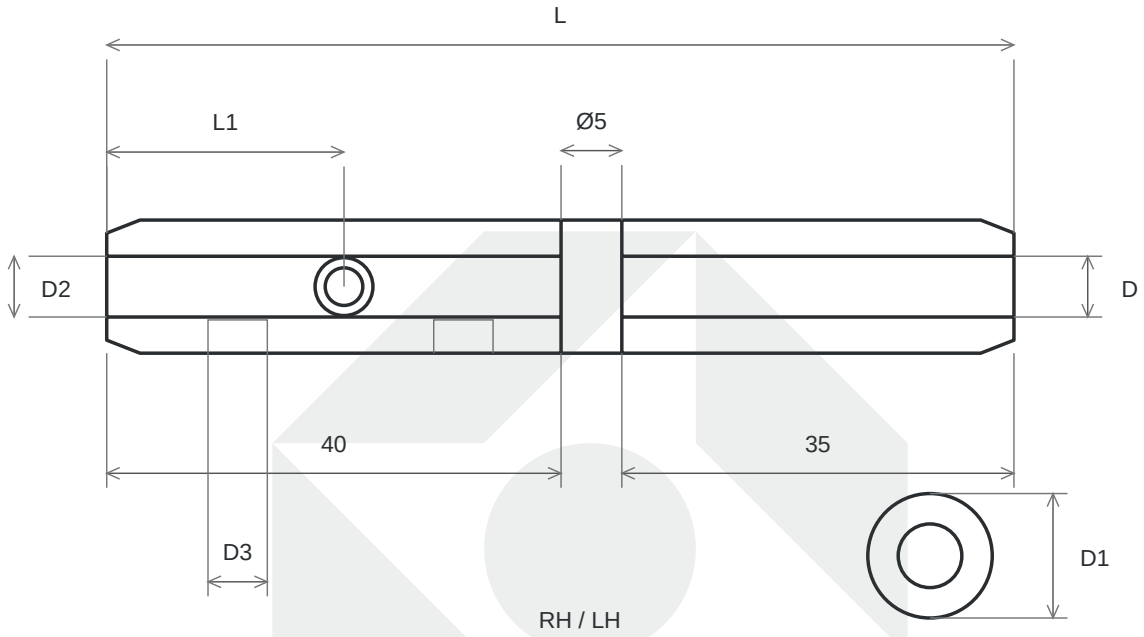
Variants and dimensions

Rope Ø (mm)	D thread	Thread hand	D1 (mm)	D2 (mm)	D3 set screws	L1 (mm)	L (mm)
3 - 4	M6	RH	12	4,4	M6	20	80
3 - 4	M6	LH	12	4,4	M6	20	80

Verify rope, terminal, attachment and tooling compatibility. Dimensions do not establish an assembly load rating.

Technical drawing





Dimensions in mm, except metric thread M. Illustrative drawing, not to scale. Swage-terminal dimensions apply before processing. D: internal M6 thread, right-hand RH or left-hand LH; D1: outside diameter; D2: rope bore; D3: set-screw thread; L1: end to central screw centre; L: overall length. Source also specifies 40 mm rope-side depth, 35 mm thread-side depth and a Ø5 mm cross hole. Set-screw fixing without swaging; confirm tightening and allowable load.