

Right-hand internally threaded fork terminals



Right-hand internally threaded fork terminals in AISI 316 stainless steel. Compare interfaces and dimensions for the required configuration.

Material

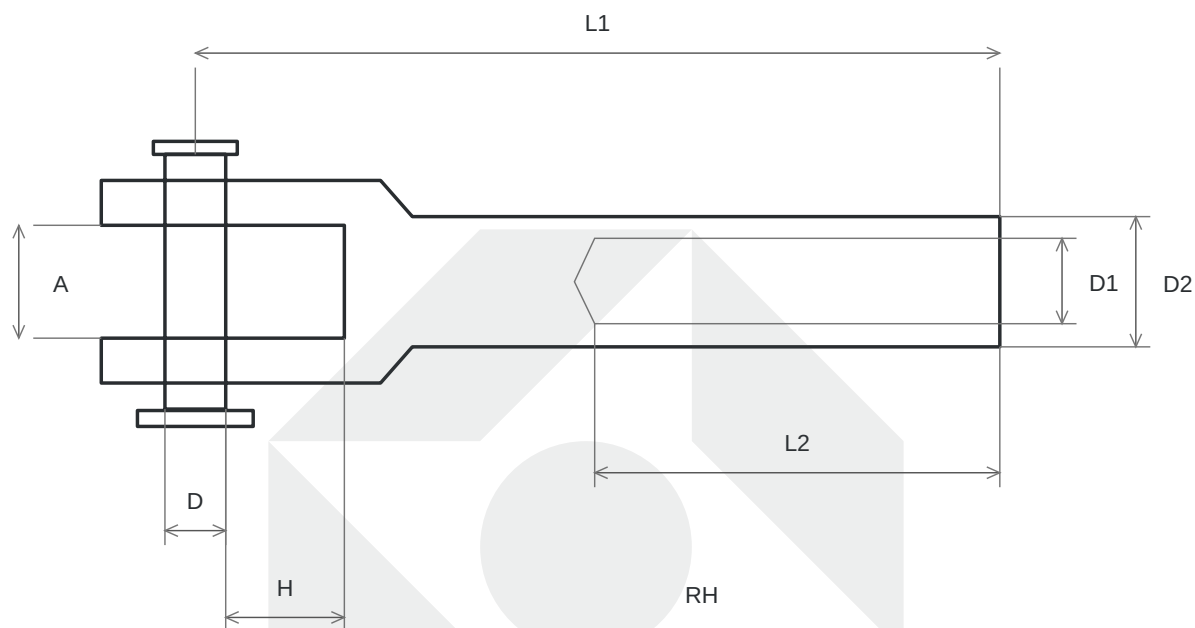
AISI 316 / A4

Variants and dimensions

D1 thread	L1 (mm)	L2 (mm)	A (mm)	D (mm)	D2 (mm)	H (mm)	Thread hand
M5	55	27	8	5	7,5	10	RH
M6	60	30	9	6	8	10	RH
M8	65	31	10	8	12	12	RH
M10	75	40	12	10	14	14	RH

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. D1: right-hand internal thread (RH); L1: body end to pin centre; L2: threaded depth; A: fork opening; D: pin diameter; D2: outside body diameter; H: clear distance from pin edge to fork root. Screws onto a compatible male component; not a tube for direct rope swaging.