Left-hand mini swage terminals



Left-hand mini swage terminals in AISI 316 stainless steel. Compare interfaces and dimensions for the required configuration.

Material

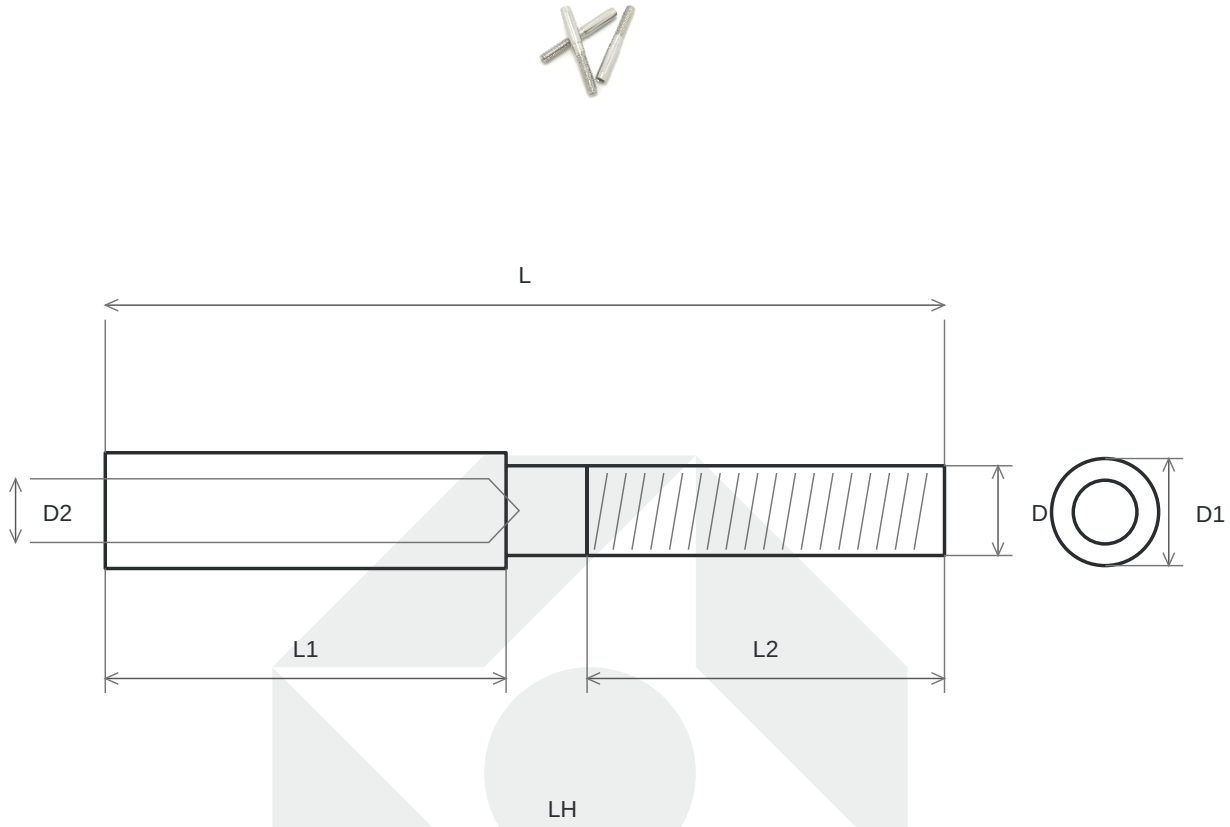
AISI 316 / A4

Variants and dimensions

Rope Ø (mm)	D thread	D1 (mm)	D2 (mm)	L (mm)	L1 (mm)	L2 (mm)	Thread hand
4	M6	7,5	4,3	60	25	30	LH
5	M8	9,5	5,3	70	31	31	LH
6	M10	12,5	6,4	85	37	40	LH

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: left-hand metric thread (LH); D1: tube outside diameter; D2: rope bore; L: overall length; L1: rope insertion length; L2: threaded length. Smooth polished finish. L1 and L2 refer to this drawing: do not confuse them with standard-terminal labels. Possible elongation up to 10% after swaging.