# Right-hand mini swage terminals



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

Material

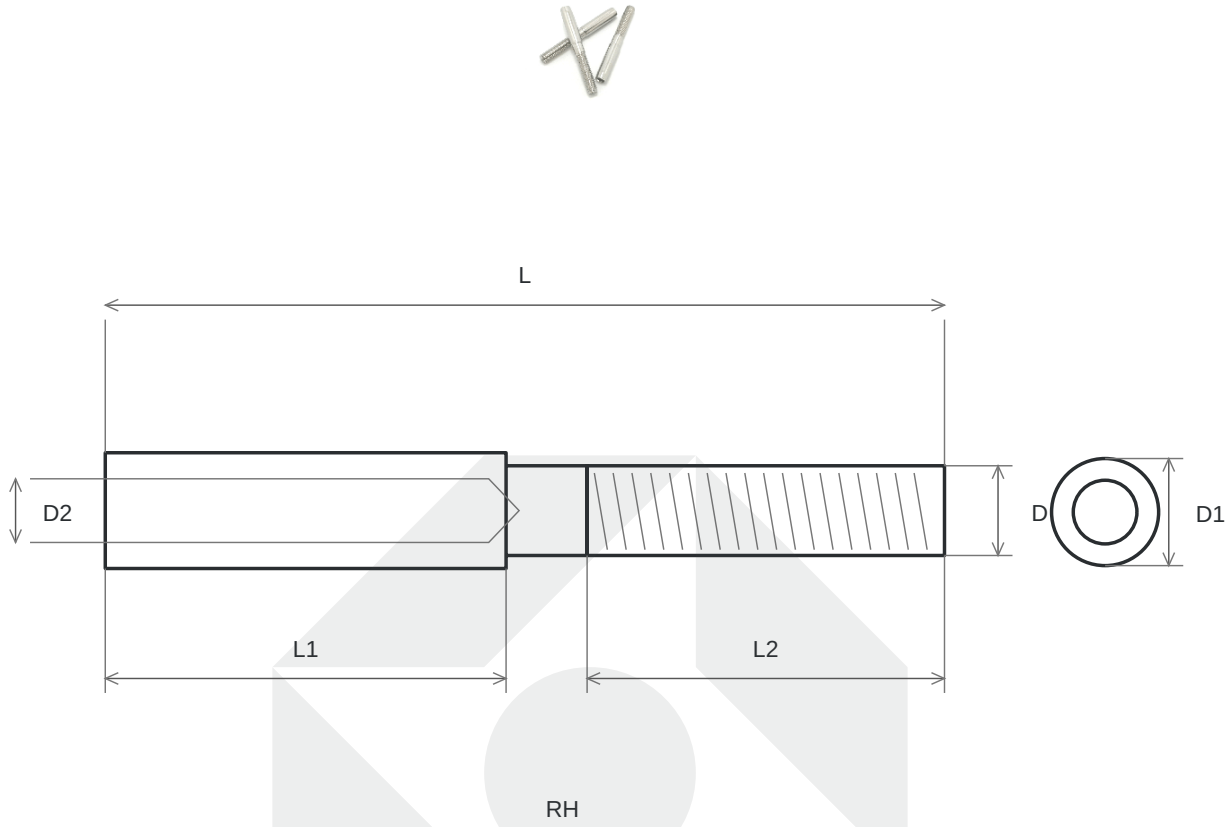
AISI 316 / A4

## 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 | RH |
| 5 | M8 | 9,5 | 5,3 | 70 | 31 | 31 | RH |
| 6 | M10 | 12,5 | 6,4 | 85 | 37 | 40 | 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. D: right-hand metric thread (RH); 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.