Bimini hinges with concave base



Bimini hinges with concave base in polished AISI 316 stainless steel. Compare configuration, diameters and dimensions for bimini installation.

Material

AISI 316 / A4

Variants and dimensions

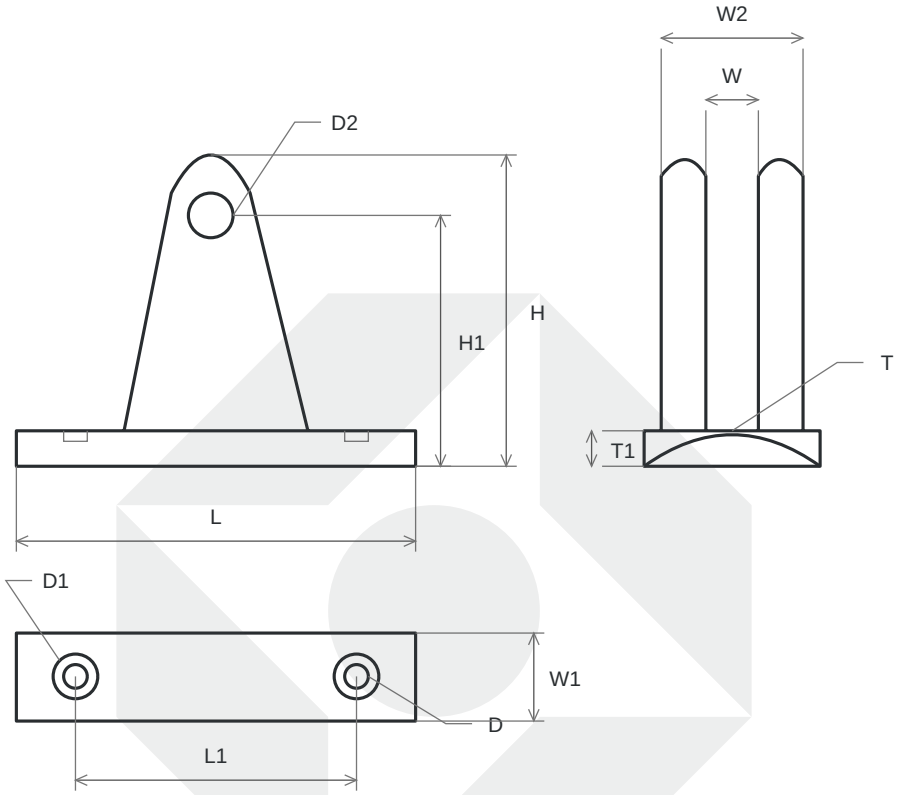
L (mm)	L1 (mm)	D (mm)	D1 (mm)	D2 (thread)	T (mm)	T1 (mm)
57	40	5,3	10	M6	4,5	8

L (mm)	H (mm)	H1 (mm)	W (mm)	W1 (mm)	W2 (mm)
57	38	30	7,5	20	17

Indicative dimensions of the documented configuration; subject to batch variations. Check compatibility and fastening on the delivered product. Source tolerances: L/L1/D/D1/H/H1 ±3%; T/T1/W1/W2 ±5%; W −0.05/+0.15 mm.

Technical drawing





Dimensions in mm, except threads. Illustrative drawing, not to scale. Verify the component and mating parts before drilling or assembly. L: base length; L1: fixing centres; D: fixing hole; D1: countersink; D2: jaw connection; H: overall height; H1: pin-axis height; T: base wall thickness; T1: base-profile height; W: jaw opening; W1: base width; W2: outside jaw width. Verify the concave-base radius.