Standard flat hinges



Standard flat hinges for professional supply. Compare overall dimensions, mounting centres and handing across the listed variants and include the installation requirements in your enquiry.

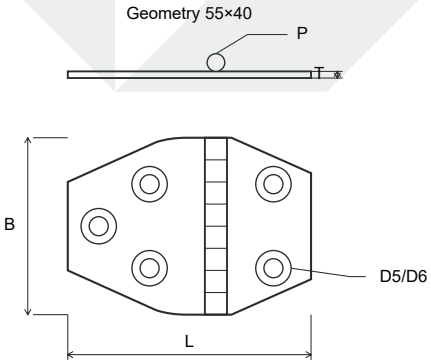
Material

AISI 304 / A2

Variants and dimensions

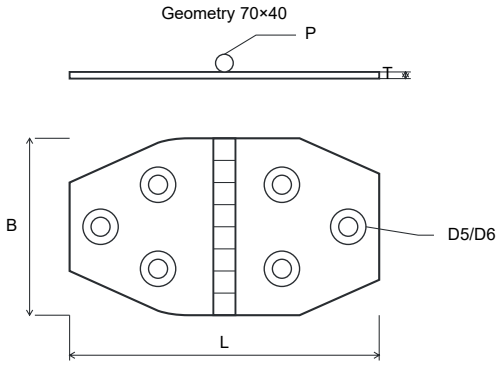
Type	L (mm)	B (mm)	T (mm)	D5 (mm)	D6 (mm)	P (mm)
55×40	55	40	1,5	4,3	8	4
70×40	70	40	1,5	4,3	8	4
75×40	75	40	1,5	4,3	8	4
130×40	130	40	1,5	4,3	8	4
180×40	180	40	1,5	4,3	8	4

Variant drawing 55×40



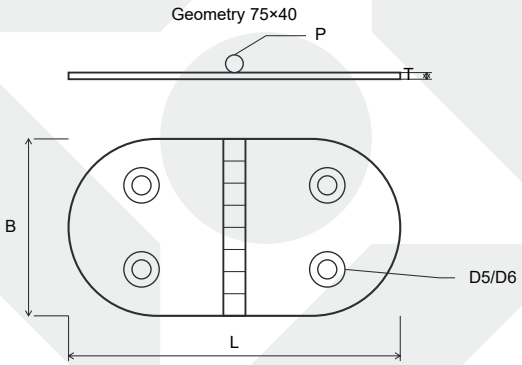
Dimensions in mm. Each drawing identifies a distinct geometry. Verify holes and dimensions on the received product before machining; this drawing is not a drilling template. L: open width; B: leaf height; T: leaf thickness; D5: hole diameter; D6: countersink diameter; P: riveted pin diameter

Variant drawing 70×40



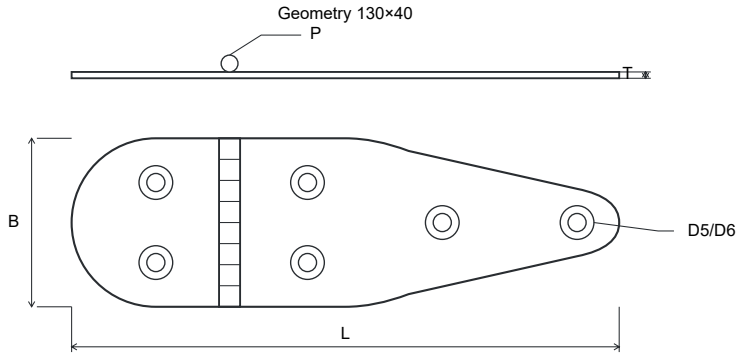
Dimensions in mm. Each drawing identifies a distinct geometry. Verify holes and dimensions on the received product before machining; this drawing is not a drilling template. L: open width; B: leaf height; T: leaf thickness; D5: hole diameter; D6: countersink diameter; P: riveted pin diameter

Variant drawing 75×40



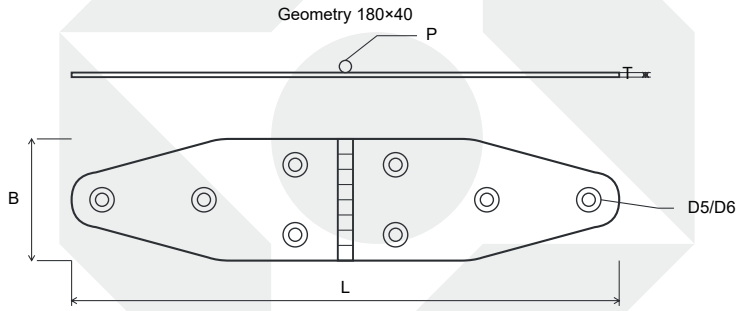
Dimensions in mm. Each drawing identifies a distinct geometry. Verify holes and dimensions on the received product before machining; this drawing is not a drilling template. L: open width; B: leaf height; T: leaf thickness; D5: hole diameter; D6: countersink diameter; P: riveted pin diameter

Variant drawing 130×40



Dimensions in mm. Each drawing identifies a distinct geometry. Verify holes and dimensions on the received product before machining; this drawing is not a drilling template. L: open width; B: leaf height; T: leaf thickness; D5: hole diameter; D6: countersink diameter; P: riveted pin diameter

Variant drawing 180×40



Dimensions in mm. Each drawing identifies a distinct geometry. Verify holes and dimensions on the received product before machining; this drawing is not a drilling template. L: open width; B: leaf height; T: leaf thickness; D5: hole diameter; D6: countersink diameter; P: riveted pin diameter