Heavy-duty hinges



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

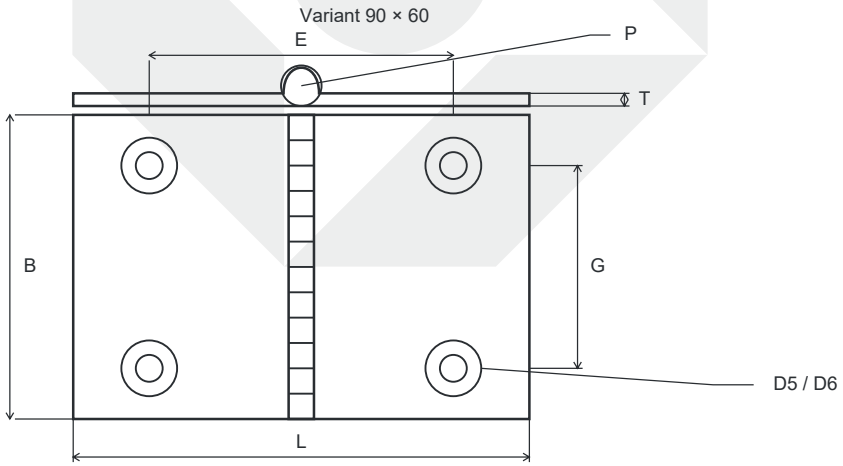
Material

AISI 304 / A2

Variants and dimensions

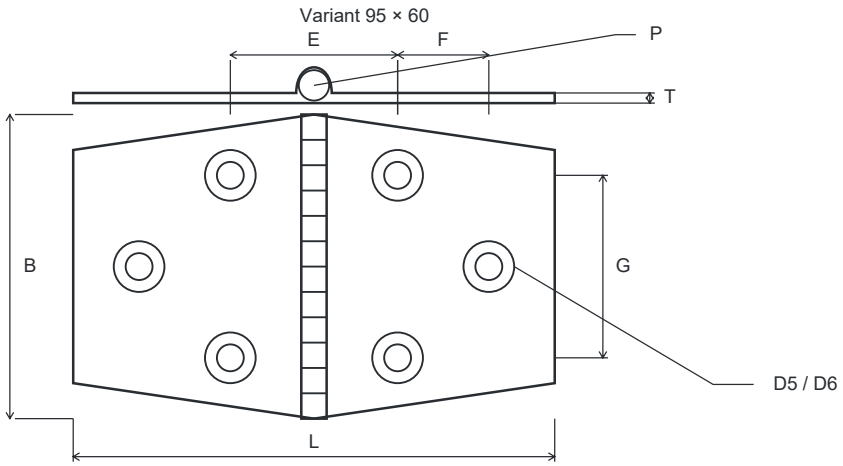
Type	L (mm)	B (mm)	T (mm)	E (mm)	F (mm)	G (mm)	D5 (mm)	D6 (mm)	P (mm)
90 × 60	90	60	2,5	60	-	40	5,3	11	8
95 × 60	95	60	2	33	18	36	5,3	10	6

Variant drawing 90 × 60



Dimensions in mm. E, F and G refer to each variant drawing; a dash means not applicable. Verify dimensions on the received product before drilling. L: open width; B: height; T: leaf thickness; E: pitch shown in drawing; F: pitch shown in drawing, where applicable; G: vertical hole pitch, where applicable; D5: hole diameter; D6: countersink diameter; P: riveted pin diameter

Variant drawing 95 × 60



Dimensions in mm. E, F and G refer to each variant drawing; a dash means not applicable. Verify dimensions on the received product before drilling. L: open width; B: height; T: leaf thickness; E: pitch shown in drawing; F: pitch shown in drawing, where applicable; G: vertical hole pitch, where applicable; D5: hole diameter; D6: countersink diameter; P: riveted pin diameter