Butt hinges



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

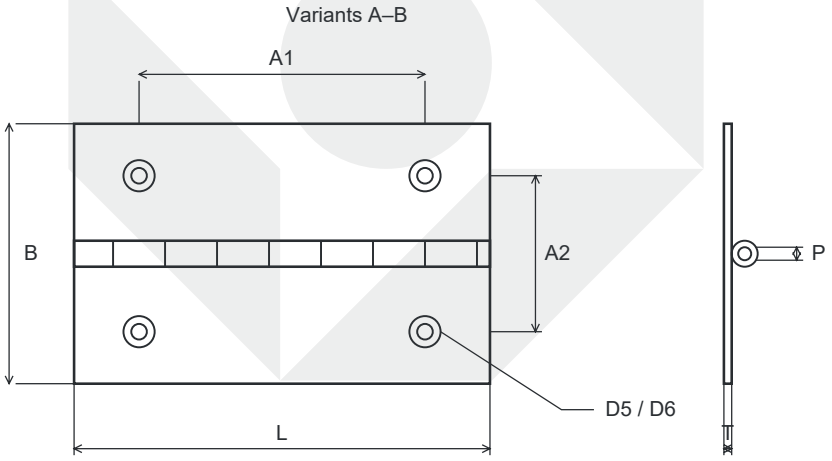
Material

AISI 304 / A2

Variants and dimensions - Butt hinges

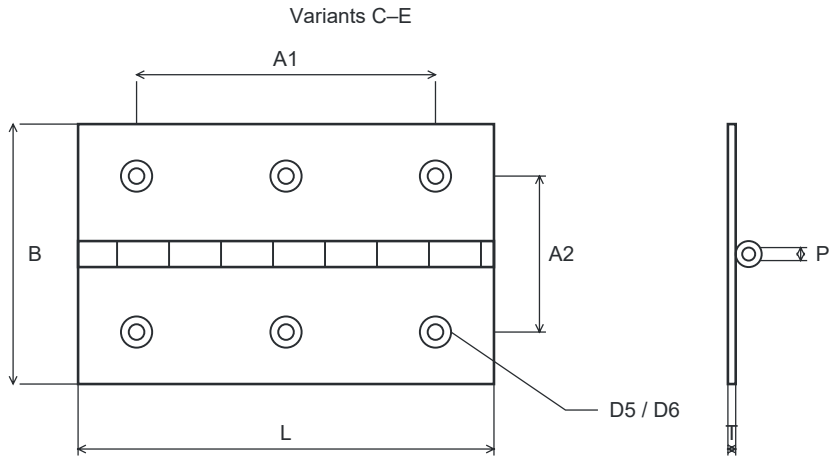
Dimensions in mm. Hole patterns vary: use the matching variant drawing. Verify dimensions on the received product before drilling; the drawing is not a drilling template. B: open height; L: pin length / width; T: leaf thickness; A1: main horizontal hole pitch; A2: main vertical hole pitch; A3: secondary vertical hole pitch, where applicable; A4: outer horizontal hole pitch, type P only; D5: hole diameter; D6: countersink diameter; P: riveted pin diameter.

Configuration A-B



Type	B (mm)	T (mm)	L (mm)	A1 (mm)	A2 (mm)	D5 (mm)	D6 (mm)	P - riveted (mm)
A	30	1,5	40	20	20	4,3	8	4
B	40	1,5	40	20	23	4,3	8	4

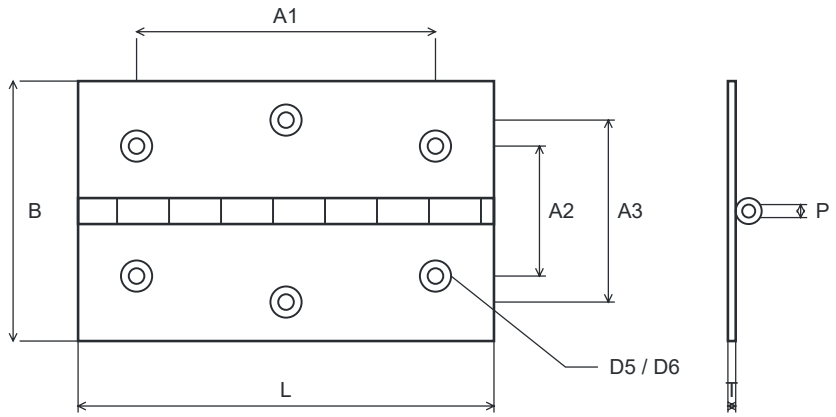
Configuration C-E



Type	B (mm)	T (mm)	L (mm)	A1 (mm)	A2 (mm)	D5 (mm)	D6 (mm)	P - riveted (mm)
C	40	1,5	60	40	25	5,3	10	4
D	50	1,5	60	40	34,7	5,3	10	4
E	60	1,5	60	40	41	5,3	10	4

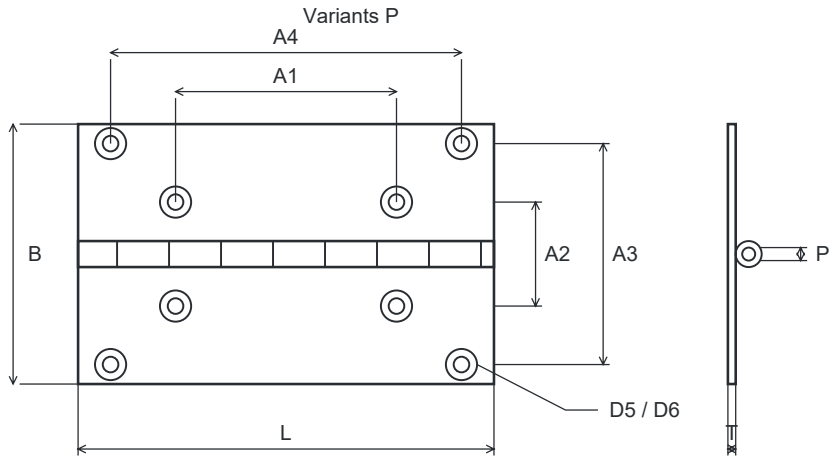
Configuration F-I

Variants F–I



Type	B (mm)	T (mm)	L (mm)	A1 - A2 (mm)	A3 (mm)	D5 (mm)	D6 (mm)	P - riveted (mm)
F	50	1,5	80	60 - 24	34	5,3	10	4
G	60	1,5	80	60 - 34	44	5,3	10	4
H	70	1,5	80	60 - 27,5	47,5	5,3	10	4
I	80	1,5	80	60 - 37,5	57,5	5,3	10	4

Configuration P



Type	B (mm)	T (mm)	L (mm)	A1 - A2 (mm)	A3 - A4 (mm)	D5 (mm)	D6 (mm)	P - riveted (mm)
P	100	2	100	60 - 30	80,6 - 75	6,3	11,5	5