Hasps and staples



Hasps with hinged plate and catch. Configurations differ in material, length and geometry: match the table row to its drawing before selecting the fixing hardware.

Material

AISI 304 / A2; AISI 316 / A4

Variants and dimensions

Type	Material	L (mm)	W (mm)	H (mm)	d (mm)	s (mm)
1	AISI 316 / A4	75	25,5	20	4,3	8
2	AISI 304 / A2	100	28	19	4,5	8
A	AISI 304 / A2	75	25	19	4,5	8
B	AISI 304 / A2	125	40	19	4,5	8

Type	T (mm)	T1 (mm)	C (mm)	W2 (mm)	k (mm)	L1 (mm)
1	4	-	26,3	-	8	-
2	1,5	1,5	32	30	8	21
A	1,5	-	32	30	-	-
B	1,5	1,5	31	29	8,5	-

Type	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	W1 (mm)
1	-	-	-	-	-	-
2	54	12	14	20	20	8
A	-	-	-	-	-	-
B	-	-	-	-	-	-

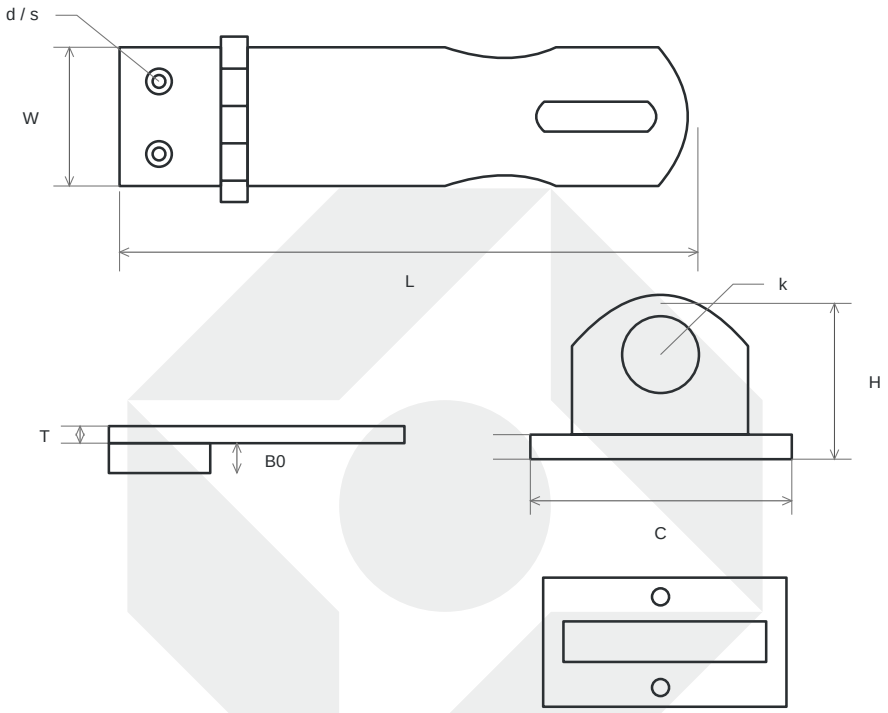
Type	W3 (mm)	B0 (mm)
1	-	5
2	15	-
A	-	-
B	-	-

Letter symbols are harmonised with the Dueemme drawings. Configuration B corresponds to type A in the older catalogue; type A shown here is the short 75 mm version. No padlock security certification is provided.

https://www.dueemmesidol.it/en/products/marine/hasps/

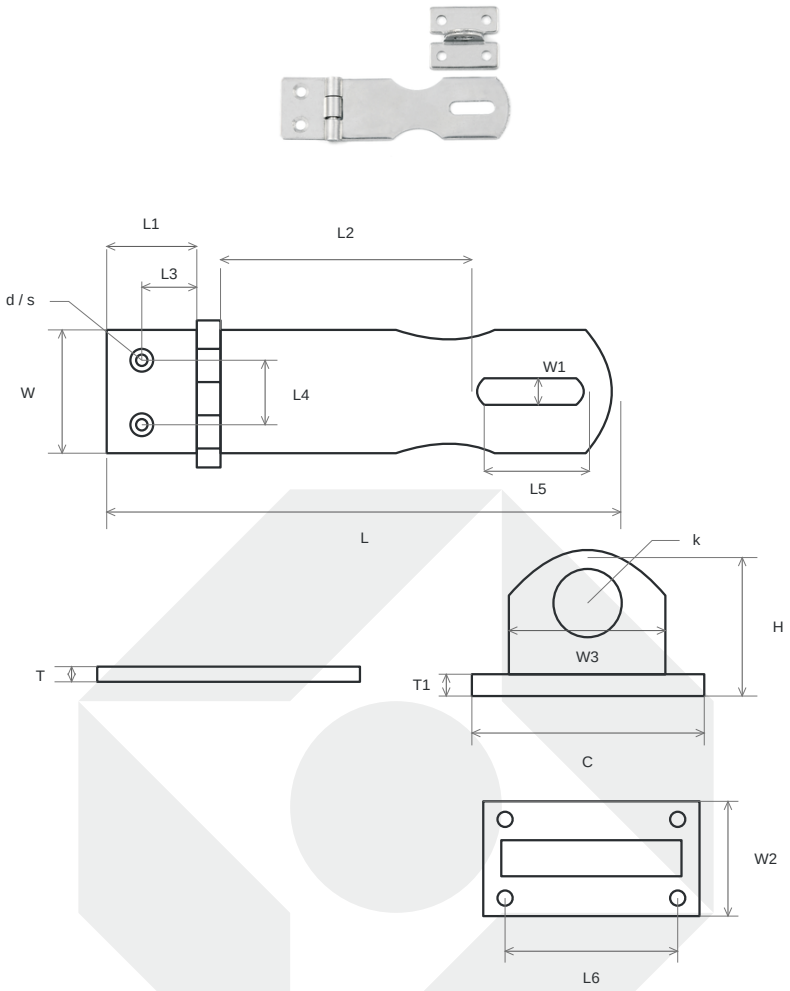
Configuration 1





Dimensions in mm. Illustrative drawings, not to scale. Dimensions may vary between batches: check the delivered product before drilling. A dash denotes a dimension not specified in the source, requiring confirmation. L: overall length; W: plate width; H: mounted eye height; d/s: plate hole and countersink diameters; T: plate thickness; T1: catch-base thickness; C/W2: catch-base length/width; k: padlock-hole diameter. L1: hinged-base length; L2: indicated straight plate segment; L3: hole-centre distance from hinge reference; L4: transverse base-hole spacing; L5/W1: slot length/width; L6: longitudinal catch-hole spacing. Type 1: the source does not specify hole centre distances. B0: hinged-base thickness, 5 mm.

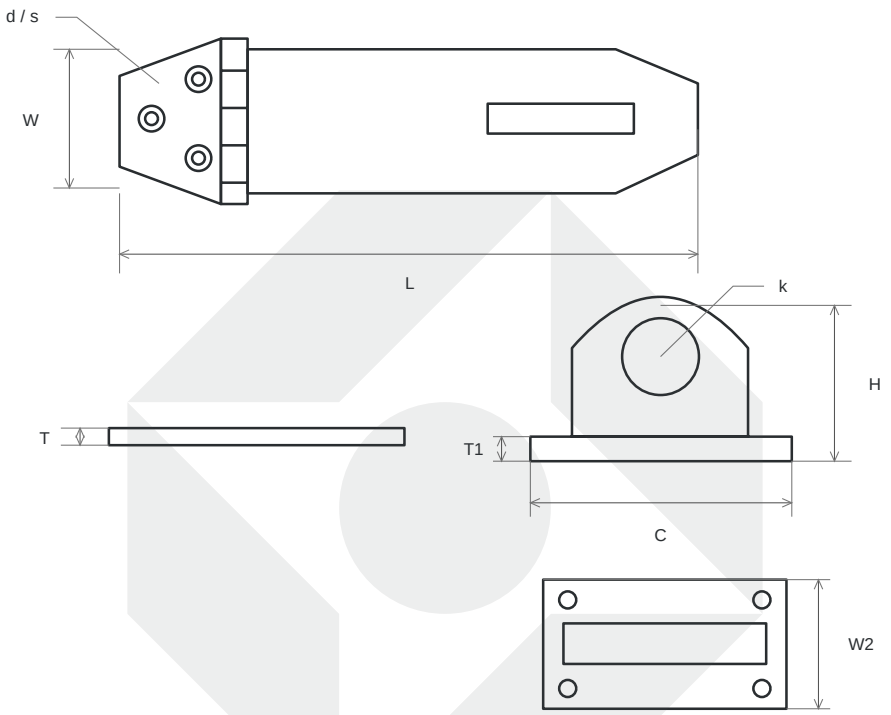
Configuration 2



Dimensions in mm. Illustrative drawings, not to scale. Dimensions may vary between batches: check the delivered product before drilling. A dash denotes a dimension not specified in the source, requiring confirmation. L: overall length; W: plate width; H: mounted eye height; d/s: plate hole and countersink diameters; T: plate thickness; T1: catch-base thickness; C/W2: catch-base length/width; k: padlock-hole diameter. L1: hinged-base length; L2: indicated straight plate segment; L3: hole-centre distance from hinge reference; L4: transverse base-hole spacing; L5/W1: slot length/width; L6: longitudinal catch-hole spacing. Type 2: catch holes also 4.5 mm, countersinks 8 mm. Tolerances: L and L1 ±5%; d/s/k +5%/−2%; L2-L6/H/W/W1/W2/C ±5%; T/T1 +0/−0.13 mm. W3: outside eye width, 15 mm (±5%).

Configuration A

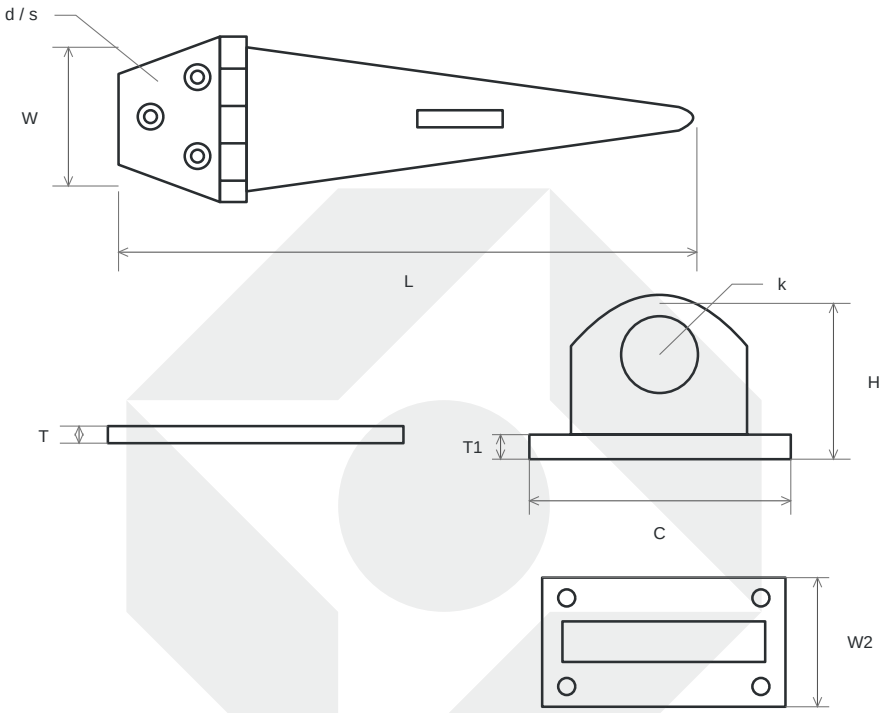




Dimensions in mm. Illustrative drawings, not to scale. Dimensions may vary between batches: check the delivered product before drilling. A dash denotes a dimension not specified in the source, requiring confirmation. L: overall length; W: plate width; H: mounted eye height; d/s: plate hole and countersink diameters; T: plate thickness; T1: catch-base thickness; C/W2: catch-base length/width; k: padlock-hole diameter. L1: hinged-base length; L2: indicated straight plate segment; L3: hole-centre distance from hinge reference; L4: transverse base-hole spacing; L5/W1: slot length/width; L6: longitudinal catch-hole spacing. Type A: short 75 mm version. Tolerances: L ±3%; C ±5%; W/W2 ±1 mm; T +0/−0.13 mm; H +1/0 mm; d ±0.5 mm.

Configuration B





Dimensions in mm. Illustrative drawings, not to scale. Dimensions may vary between batches: check the delivered product before drilling. A dash denotes a dimension not specified in the source, requiring confirmation. L: overall length; W: plate width; H: mounted eye height; d/s: plate hole and countersink diameters; T: plate thickness; T1: catch-base thickness; C/W2: catch-base length/width; k: padlock-hole diameter. L1: hinged-base length; L2: indicated straight plate segment; L3: hole-centre distance from hinge reference; L4: transverse base-hole spacing; L5/W1: slot length/width; L6: longitudinal catch-hole spacing. Type B: 125 mm configuration, labelled type A in the older catalogue. Catch holes 4.5 mm. Tolerances: L/C/H/W/W2 ±5%; d/s/k +5%/−2%; T/T1 +0/−0.13 mm.