Padlockable toggle latches



AISI 304 / A2 stainless steel toggle latches. Compare type, catch geometry and mounting dimensions. State the required configuration and operating conditions in your enquiry.

Material

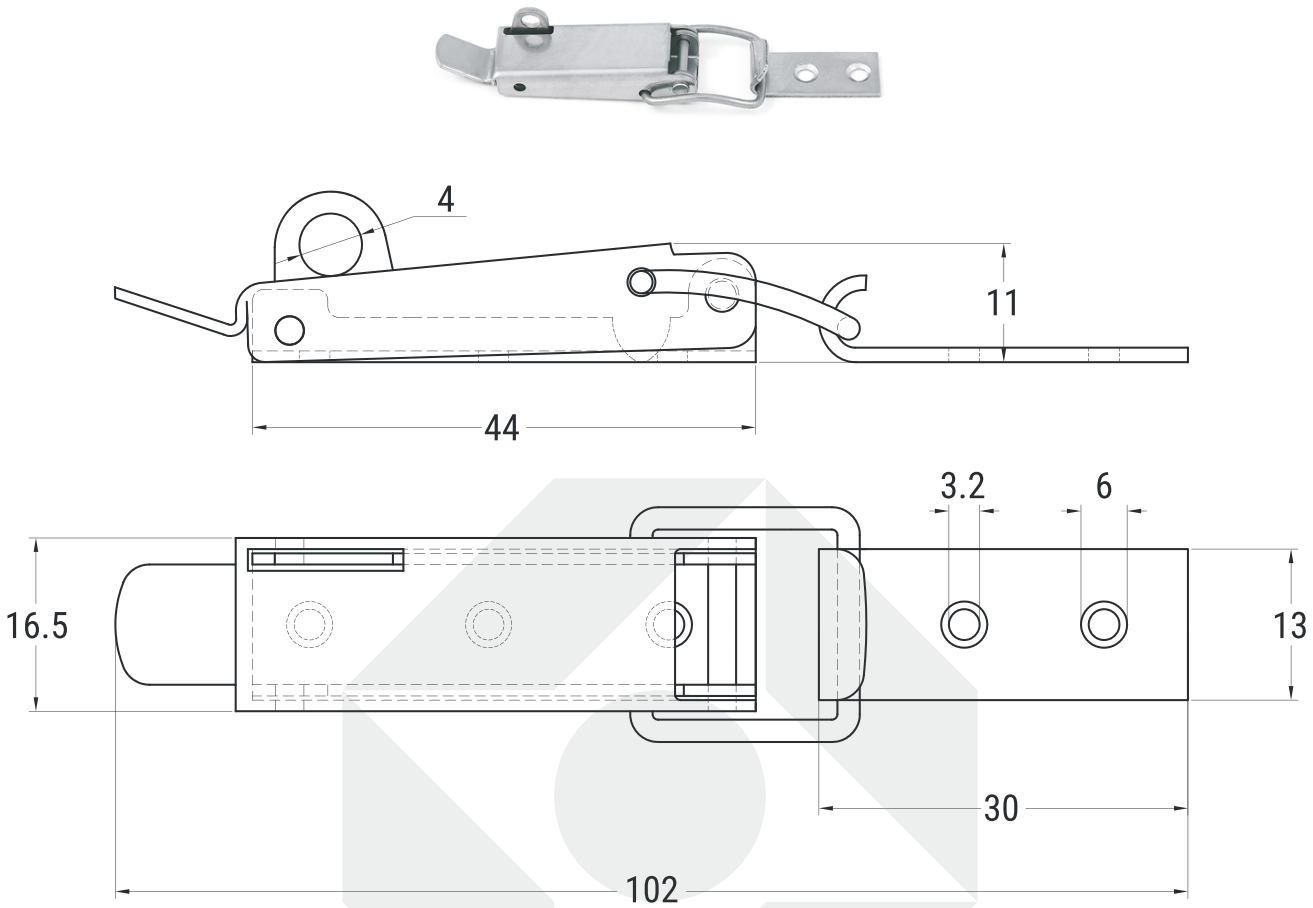
AISI 304 / A2

Variants and dimensions

Type	Indicated length / adjustable span (mm)	Indicated width (mm)	Indicated vertical dimension (mm)	Main holes Ø (mm)	Countersink Ø (mm)	Indicative maximum working load (approx. kg)	Ultimate tension (approx. kg)
O	102	16,5	11	3,2	6	56	132
P	115	15	17	4,3	8	101	254
Q	194	31	20	5,3	10	203	407

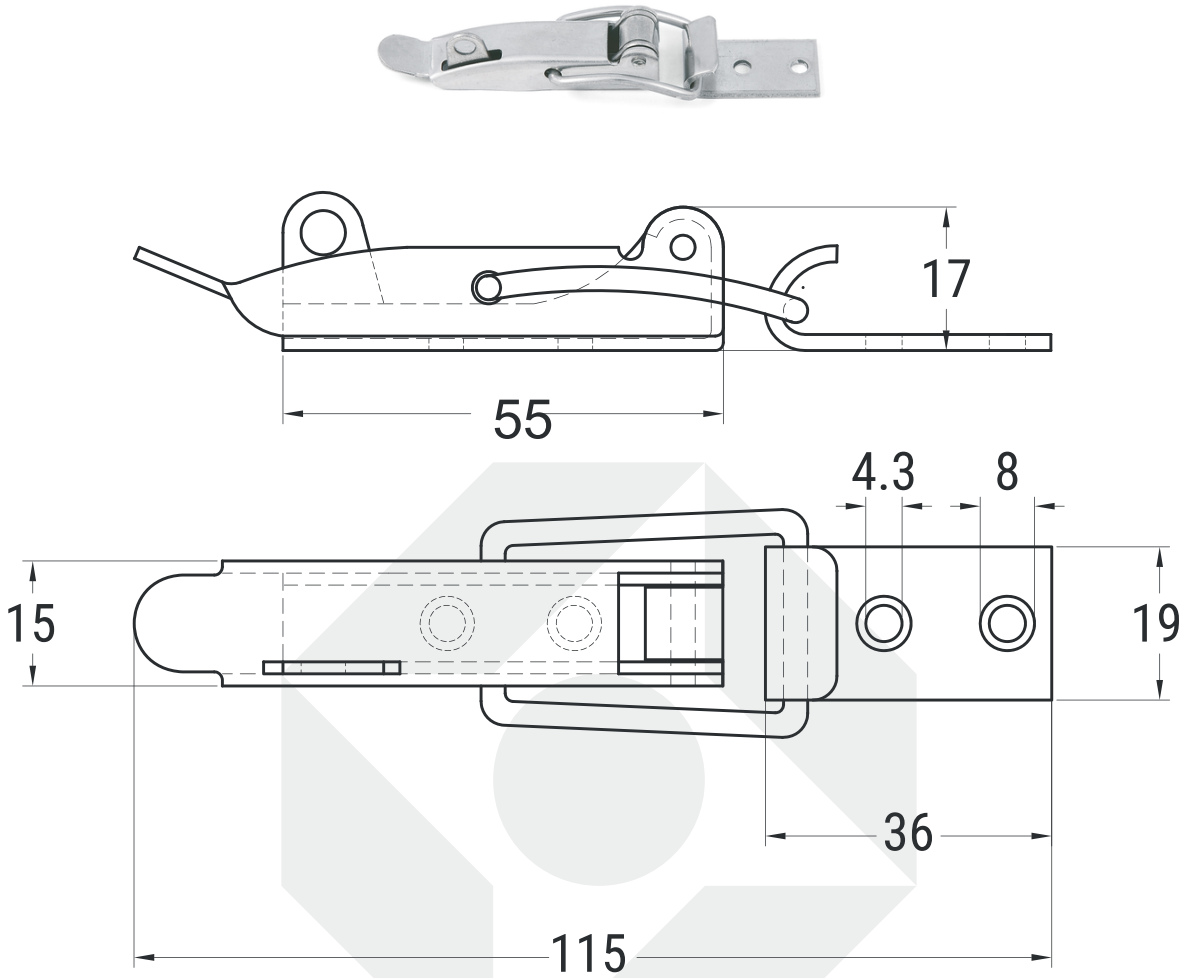
Table widths and heights refer to the indicated drawing segments, which do not always represent the maximum envelope. For types I and L the adjustable span is not overall length. Further dimensions and hole centres are shown in each type’s drawing.

Configuration O



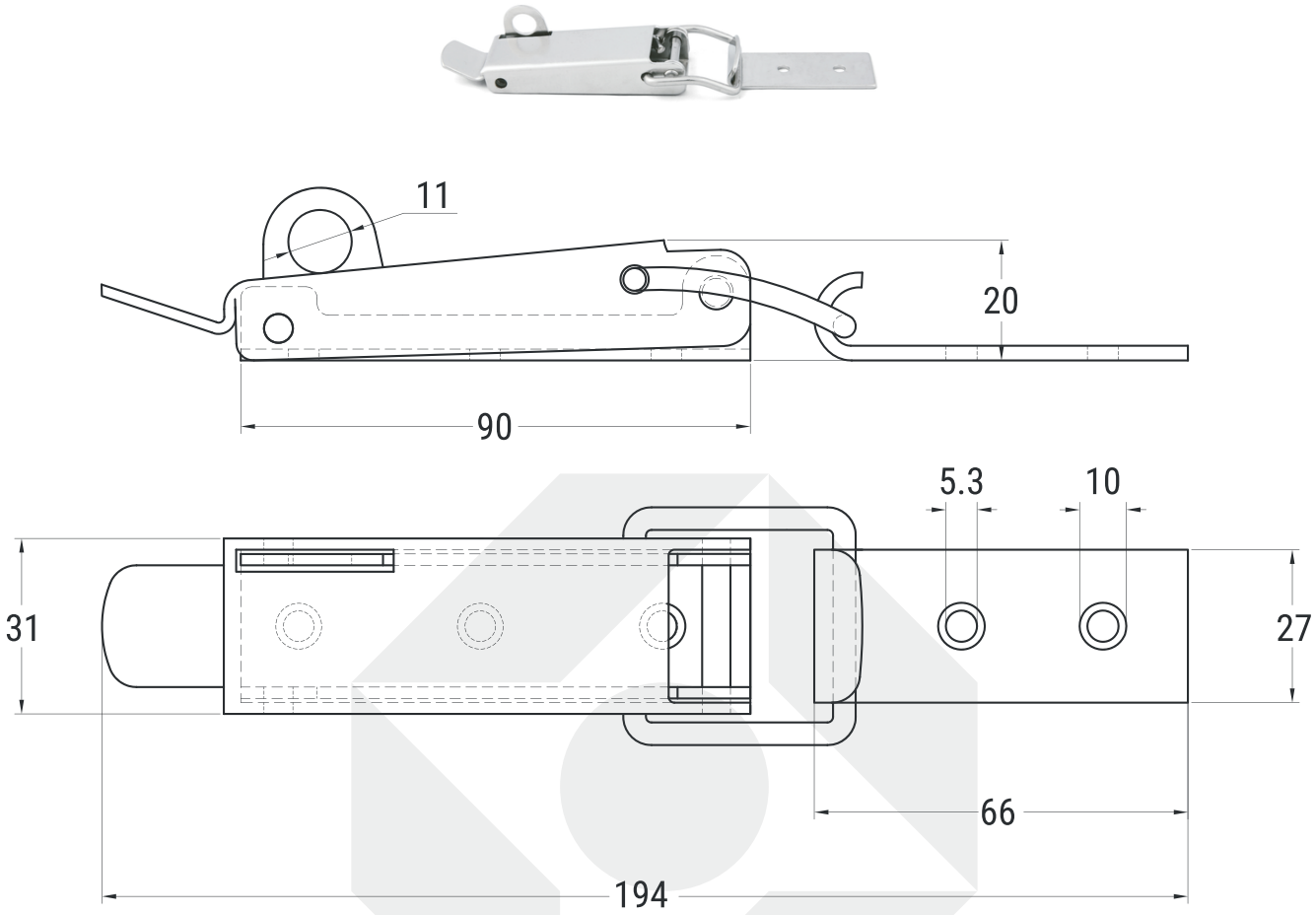
Dimensions in mm. Vector drawings are not to scale; match the configuration to its type letter. Check the delivered product before drilling. Catalogue loads are indicative; ultimate tension is not working load. Type O: lever base 44 mm; catch plate 30 × 13 mm; padlock hole 4 mm. The vertical 11 mm dimension excludes the padlock eye.

Configuration P



Dimensions in mm. Vector drawings are not to scale; match the configuration to its type letter. Check the delivered product before drilling. Catalogue loads are indicative; ultimate tension is not working load. Type P: lever base 55 mm in the updated sheet; catch plate 36 × 19 mm. Padlock-hole diameter is unspecified; the vertical 17 mm dimension excludes the eye.

Configuration Q



Dimensions in mm. Vector drawings are not to scale; match the configuration to its type letter. Check the delivered product before drilling. Catalogue loads are indicative; ultimate tension is not working load. Type Q: lever base 90 mm; catch plate 66 × 27 mm; padlock hole 11 mm. The vertical 20 mm dimension excludes the padlock eye.

Working load and ultimate tension are separate ratings. The values shown do not constitute lifting certification; verify the service conditions for the selected variant.