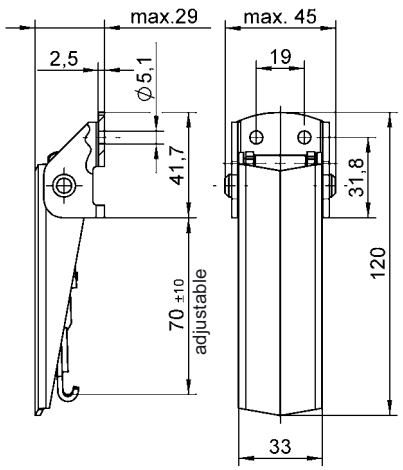
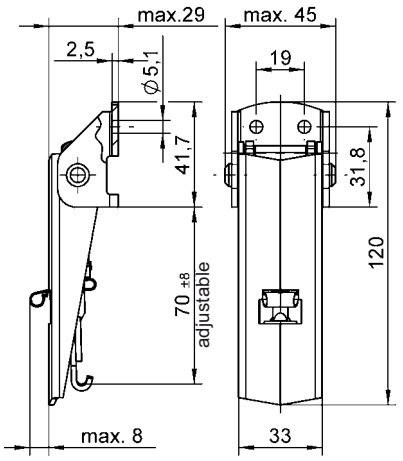
Camloc
Traditionally Innovative

V18L Series

Max. tensile strength 6.000 N, working load max. 4.200 N, see footnotes.
Adjustable drawhook
Available with secondary lock, hasp and lift spring

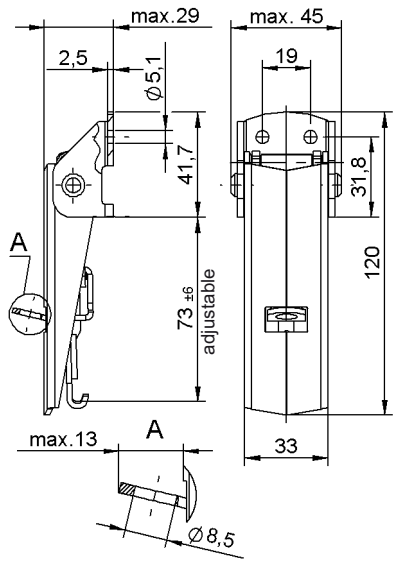
Style	Dimensions	Materials / Finish	Mounting Type[1]	D	Part No.
		Steel / zinc-plated, CrVI-free, clear passivation [2]	N	5,1	**V18L01-1-1AA**
		Stainless steel [3]	N	5,1	**V18L01-1-1BF**
		Stainless steel [3]	S	-	**V18L01-1-2BF**
With secondary lock 		Steel / zinc-plated, CrVI-free, clear passivation [2]	N	5,1	**V18L01-1X1AA**
		Stainless steel [3]	N	5,1	**V18L01-1X1BF**
		Stainless steel [3]	S	-	**V18L01-1X2BF**

[1] Mounting type: N = With hole for riveting or screw fixing
S = Without holes, for welding

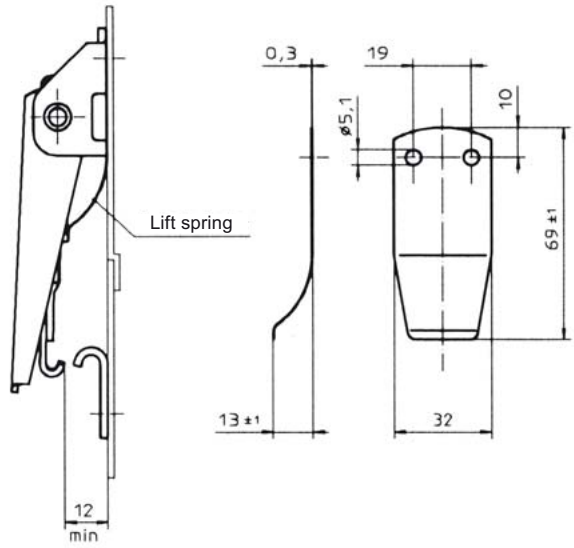
[2] Max. tensile strength: 6.000 N with V18L13-1-1AA strike, working load 4.200 N.

[3] Max. tensile strength: 4.600 N with V18L13-1-*BF or 1449L07-1BP strike, working load 3.100 N.

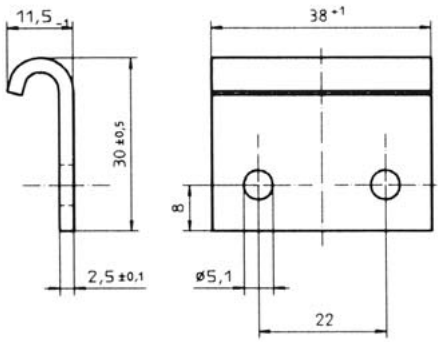
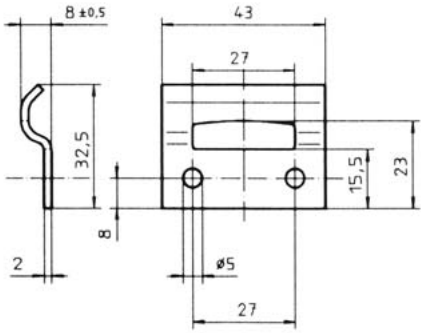
V18L Series
Tension Latch

Style	Dimensions	Materials / Finish	Mounting Type[1)]	D	Part No.
Hasp		Steel / zinc-plated, CrVI-free, clear passivation [2)]	N	5,1	**V18L01-1Y1AA**

Accessories

Dimensions	Materials / Finish	Mounting Type[1)]	D	Part No.
Lift spring 	Stainless steel	N	5,1	**V18L45-1BP**

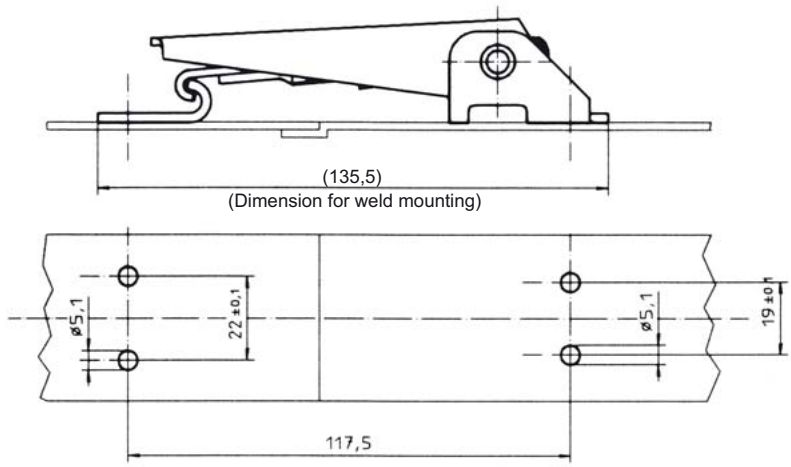
For footnotes refer to page H-1.

Style	Dimensions	Materials / Finish	Mounting Type[1)]	D	Part No.
Open		Steel / zinc-plated, CrVI-free, clear passivation [2)]	N	5,1	**V18L13-1-1AA**
		Stainless steel	N	5,1	**V18L13-1-1BF**
		Stainless steel	S	-	**V18L13-1-2BF**
Closed		Stainless steel	N	5,0	**1449L07-1BP**

For footnotes refer to page H-1.

Dimensions

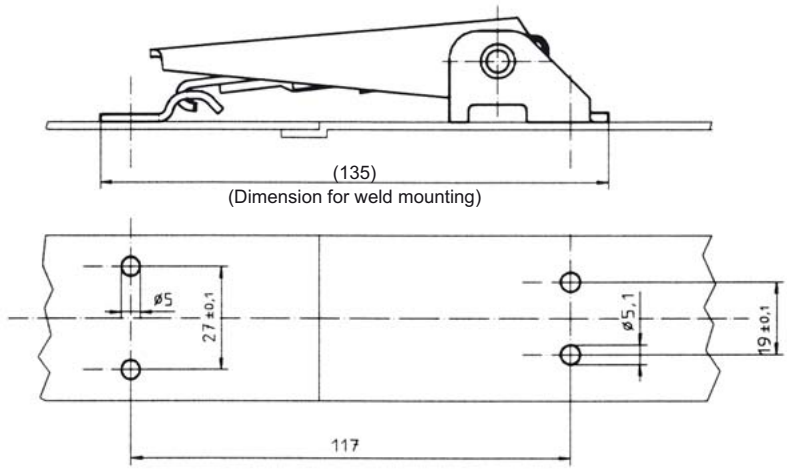
Tension latch / open strike



V18L01-

V18L13-

Tension latch / closed strike



V18L01-

1449L07-