

Max. tensile strength 445 N, working load 220 N Handle conceals all interior parts and strike Self-compensating spring steel drawhook

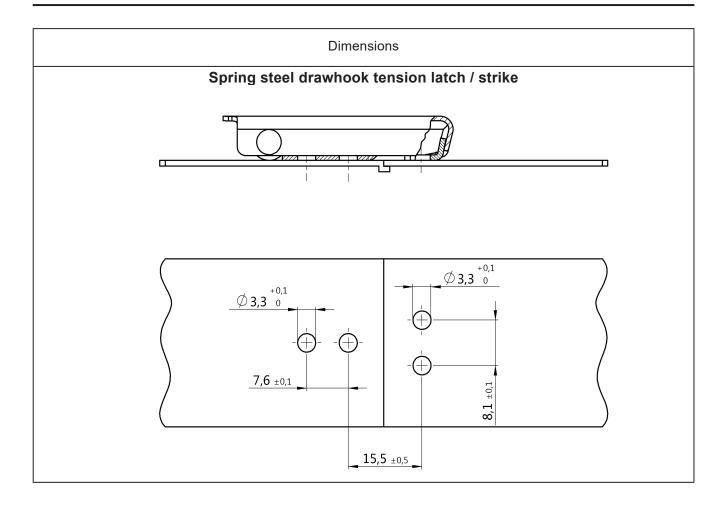
Style	Dimensions	Materials / Finish	Part No.
	Difficusions		
Self-compensating spring steel drawhook	max. 18 σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ	Stainless steel	V95L07-1-1BC
Self-compensating spring steel drawhook	max. 18 max. 18 max. 18	Steel / chrome-plated Interior parts: Steel / zinc-plated, CrVI-free, clear passivation	V95L15-1BD

Strike

Style	Dimensions	Materials / Finish	Part No.
00	13,5 *0,5 8,1 ±0,1 8,1 ±0,1 8,8 ±0,3 max. 4,6	Stainless steel	V95H07-1-1BP



V95L Series Installation Instructions





Max. tensile strength 1.000 N, working load 650 N. Handle conceals all interior parts and strike Self-compensating spring steel drawhook

Style	Dimensions	Materials / Finish	D	Part No.
Self-compensating spring steel drawhook	max. 23,1	Steel / zinc-plated, CrVI-free, clear passivation	2,5 3,2	V96L01-1-1A0 V96L01-1-2A0
	max. 11,4 5,8 ±0,1	Steel / chrome-plated Interior parts: Steel / zinc-plated, CrVI-free, clear passivation	2,5	V96L01-1-1AG V96L01-1-2AG

Strike

Style	Dimensions	Materials / Finish	D	Part No.
		Steel / zinc-plated, CrVI-free, clear passivation	2,5 3,2	V96H01-1-1A0 V96H01-1-2A0
	max. 5,6 max. 19,3 x e E			