

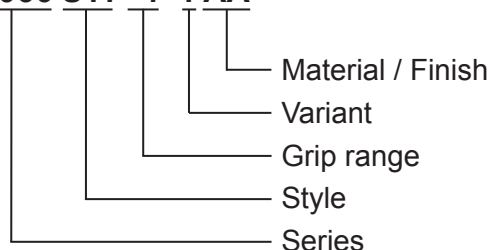
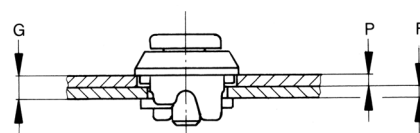
Features

Max. tensile strength 300 N, working load 200 N.
Same hole shape for panel and frame.
Available in slotted recess or knurled head styles .
Fastener position indication by stud slot.
Stud assembly captive in the panel.
Vibration resistant.
Grip ranges from 2,0 mm to 4,6 mm.
Lock and unlock by a quarter turn.
Typical applications are in electro-mechanical and electronic equipment.
Quick installation without tools.

Part no. example

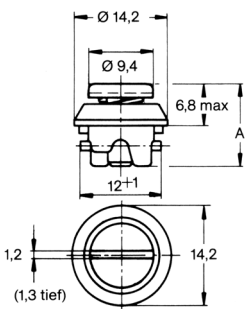
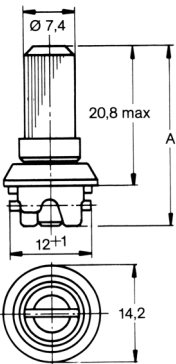
Knurled head for 3,3 mm to 4,6 mm grip range.

V936 S11 -4 -1 AA

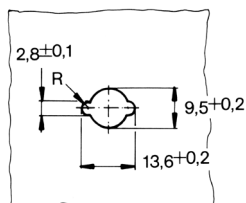


$$G = P + F$$

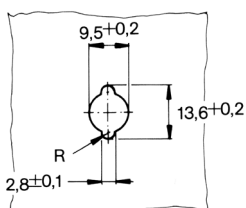
$$P_{min} = 1,2 \text{ mm}$$

Style	Dimensions	Materials / Finish	A	Grip Range G	°C	Part No.
Slotted Recess Head 		Stud, spiral pin: Steel / zinc-plated, CrVI-free, clear chromate Compression spring: Stainless steel Casing: Zinc die casting / zinc-plated, CrVI-free, clear chromate	12,3 ^{±0,3}	2,0 - 3,2	100	V936S05-3-1AA
			14,8 ^{±0,3}	3,3 - 4,6	100	V936S05-4-1AA
Knurled Head 		Stud, Casing: Zinc die casting / zinc-plated, CrVI-free, clear chromate Compression spring: Stainless steel Spiral pin: Steel / zinc-plated, CrVI-free, clear chromate	26,4 ^{±0,3}	2,0 - 3,2	100	V936S11-3-1AA
			28,9 ^{±0,3}	3,3 - 4,6	100	V936S11-4-1AA

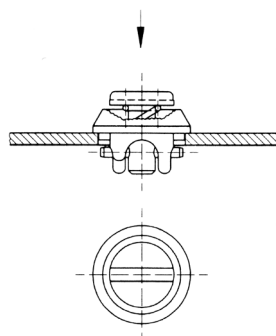
Hole Shape in Panel P



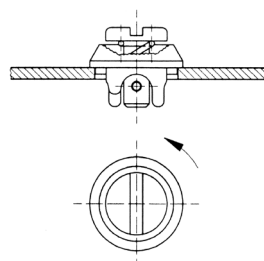
Hole Shape in Panel F



Installing the fastener

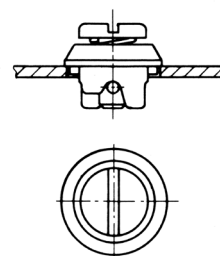


Fastener retained in panel



The slot indicates the position of the fastener

Unlocked



Locked

