

V936F Series One-Piece Fasteners

ALCOA FASTENING SYSTEMS



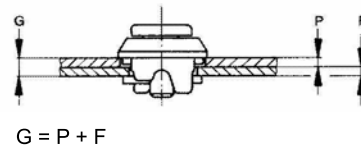
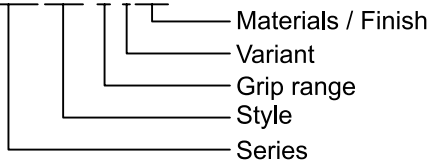
Particular Features


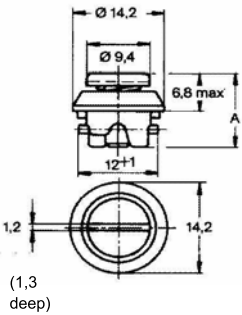

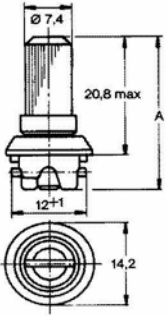
- Max. tensile strength 300 N.
- Same hole shape for panel and frame.
- Fastener in slotted recess or knurled knob head version.
- Fastener position indicated by stud slot.
- Retention type. Vibration-resistant.
- Grip ranges from 2.0 to 4.6 mm.
- Unlocking and locking by a quarter of a turn. Particularly for applications in electrotechnical and electron equipment. For quick installation without tools.

Part no. example

Knurled knob head for 3.3 to 4.6 mm

V936S11-4-1AA



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

T: + 44 (0)1803 868677 • F: + 44 (0)1803 868678

E: sales@specialty-fasteners.co.uk

W: www.specialty-fasteners.co.uk

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Installation Instructions

Layout		Fastener Position
<p>Hole Shape in Panel P</p>	<p>Installing the fastener</p>	<p>Unlocked</p>
<p>Hole Shape in Frame F</p>	<p>Fastener retained in panel</p>	<p>Locked</p>

The slot indicates the position of the fastener