

Light duty One Piece High Strength TurnLock- LOPHSTL series

Properties:

Max. tensile strength = 300N

Working load = 200N

Same hole shape for panel and frame.

Available in slotted recess or knurled head style.

Fastener position indication by stud slot.

Stud assembly captive in the panel.

Vibration resistant.

Grip ranges from 2,0mm to 4,6mm.

Lock and unlock by a quarter turn.

Typical applications are in electro-mechanical and electronic equipment.

Quick installation without tools.

Part number example:

Knurled head for 3.3 mm to 4.6 mm grip range.

LOPHSTLK33-46Z

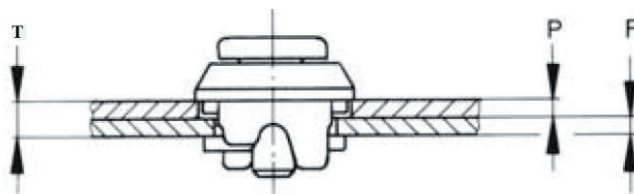
LOPHSTL = Series
Finish

K = Knurled Head Style


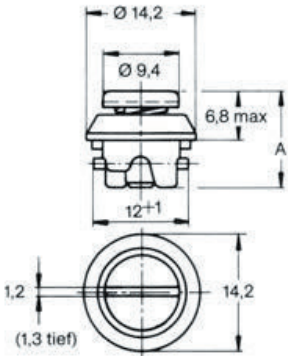

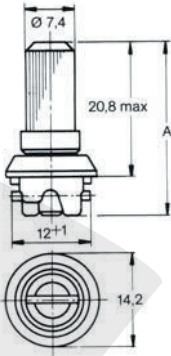
33-46 = Grip range

Z = Material /

S = Slotted Head Style



$$T = P + F$$
$$P_{\min} = 1,2 \text{ mm}$$

Style	Dimensions	Materials / Finish	A	Grip Range G	°C	Part N°
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	LOPHSTLS20-32Z
			14,8 ^{±0,3}	3,3 – 4,6	100	LOPHSTLS33-46Z
Knurled 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	26,4 ^{±0,3}	2,0 – 3,2	100	LOPHSTLK20-32Z
			28,9 ^{±0,3}	3,3 – 4,6	100	LOPHSTLK33-46Z