

Live Lock CA1800/CA18000 Series.

Stud Nuts.

Thread Size: 1640-32, 4 Lead

Notes:

1. Thread Size: 1640-32 UNC-3B, modified minor diameter, 4 lead thread.
2. Recommended tightening torque: 30 inch pounds.

	Flush Head			Protruding Head		
	100° C'Sink Hex Recess	100° C'Sink Hex Recess Slotted	100° C'Sink Hex Recess Slotted Shank	Pan Head Hex Recess Slotted Shank	Pan Head Hex Recess Slotted	Pan Head Hex Recess
Material	Part No.	Part No.	Part No.	Part No.	Part No.	Part No.
Material: 300 Series CRES Finish: Passivated per QQ-P-35	CA1820-()	CA1832-()	--	CA18161-()HS	CA1821-()	CA1824-()
Material: 300 Series CRES Finish: Black Oxide per MIL-C-13924	CA1820-()B	CA1832-()B	--	CA18161-()BHS	CA1821-()B	CA1824-()B
Material: 300 Series CRES Finish: Cadmium Plated per QQ-P-416, Type II, Class 2	CA1820-()C	--	--	CA18161-()CHS	--	--
Material: Alloy Steel Heat Treat: Per MIL-H-6875 Finish: Cadmium Plated per QQ-P-416, Type II Class 2	--	--	CA18121-()HS	--	--	--
Material: A-286 CRES Heat Treat: Per MIL-H-6875 Finish: Passivated per QQ-P-35	CA18187T-()	--	--	--	--	--

Live Lock CA1800/CA18000 Series.

Receptacles.

Weight: 0.014 obs./ea. approx. 2-Lug .025 Radial Float	Weight: 0.015 lbs./ea. approx. 1-Lug .025 Radial Float	Weight: 0.011 lbs./ea. approx. 2-Lug, Light Weight,* Replaceable .025 Radial Float	Weight: 0.018 lbs./ea. approx.

Material	Part No.	Part No.	Part No.	Part No.
Housing: Aluminum Alloy per QQ-A-225 Screw: Alloy Steel Cage: 17-7PH CRES Heat Treat: Screw: Per MIL-H-6875 Cage: Per MIL-H-6875 Finish: Housing: Blue Anodized per MIL-A-8625 Screw: Cadmium Plated per QQ-P-416, Type II, Class 2 Cage: Passivated per QQ-P-35	--	--	CA18157*	--
Same as Pat No. CA18157 Except Cage is Cadmium Plated per QQ-P-416, Type II, Class 2	--	--	CA18157C*	--
Housing: 300 Series CRES Screw: A286 CRES Heat Treat: Screw: Per MIL-H-6875 Finish: Housing: Passivated per QQ-P-35 Screw: Dry Film Lubed	--	--	--	CA18062
Housing & Cage: 300 Series CRES Screw: A286 CRES Heat Treat: Screw: Per MIL-H-6875 Finish: Housing & Cage: Passivated per QQ-P-35 Screw: Dry Film Lubed	CA1810	CA1812	--	--
Same as Part No. CA1810 Except Cage is Cadmium Plated per QQ-P-416, Type II, Class 2	CA1810C	CA1812C	--	--