

SQUID™ RIG PLATE



CLASSIFIED TO NFPA 2500
GENERAL USE* / TECHNICAL USE



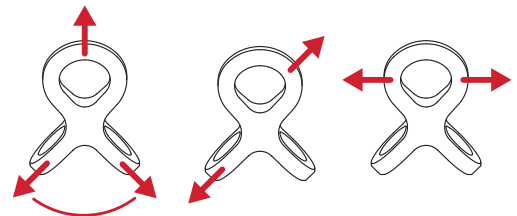
SCAN FOR
MORE DETAILS



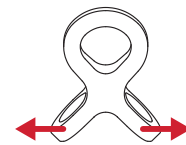
SQUID is an innovative solution for twin tension rope systems (TTRS) and other load-sharing applications. SQUID simplifies the technique of bringing two devices together for side-by-side operation. Its multi-planar design optimizes device alignment, promotes smooth raising and lowering, and enables single operator control for better shared tension. The SQUID's attachment points allow components to move freely and orient toward the load, reducing the risk of binding and shifting. The spacing between attachment points is ideally set for easy loading and unloading of connected hardware devices. Strong, solid, and compact, SQUID supports a variety of connection methods and facilitates versatile redundant rigging across multiple disciplines.

FEATURES

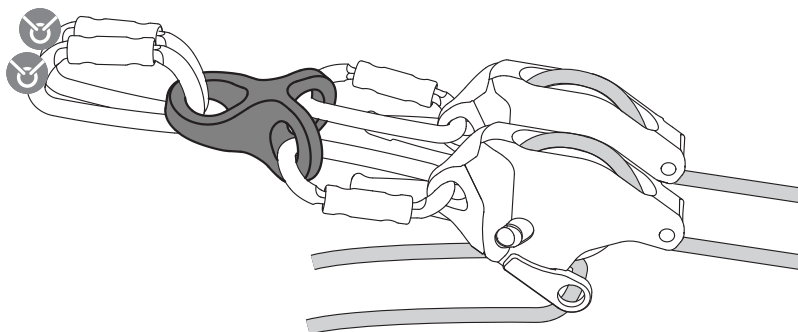
- Multi-planar rigging plate with perpendicular attachment points
- Optimizes device alignment for twin tension rope systems (TTRS)
- Enables single operator control for better shared tension
- Promotes smooth loading / unloading of connected hardware
- Allows components to move freely and orient toward the load
- Reduces shifting / extension in the event of line or anchor failure
- Aligns secondary points for high strength and easy load sharing
- Supports a variety of connection methods for versatile rigging
- Provides large collection points for building redundant systems
- Simple and solid aircraft grade aluminum with no moving parts
- Strong, compact, and lightweight for multiple applications



NFPA General Use Configuration
MBS 45 kN (10,116 LBF)



NFPA Technical Use Configuration
MBS 27.7 kN (6,227 lbf)



Item #	Material	Weight	Dimensions	Min Hole Diameter	3 Sigma MBS	Certifications
300020	Aluminum	240 g (.52 lb)	10.4 x 8.4 x 5.1 mm (4.1 x 3.3 x 2.0 in)	<ul style="list-style-type: none"> • Primary- 3.6 cm (1.42 in) • Secondary- 2.7 cm (1.07 in) 	<ul style="list-style-type: none"> • 45 kN (10,116 lbf) Specific Configurations • 27.7 kN (6,227 LBF) 	<ul style="list-style-type: none"> • NFPA GENERAL USE (Specific Configurations) • NFPA TECHNICAL USE • CE, PPE-R/RFU 11.114 VERSION 01