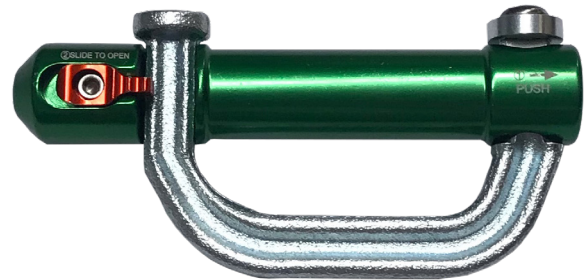




TECHNICAL DATA SHEET

safewaze.com | (P) 704-262-7893 | (F) 704-262-9051
322 Industrial Court, Concord, NC 28025

9013 DUAL LEG BEHIND THE WEB BRACKET



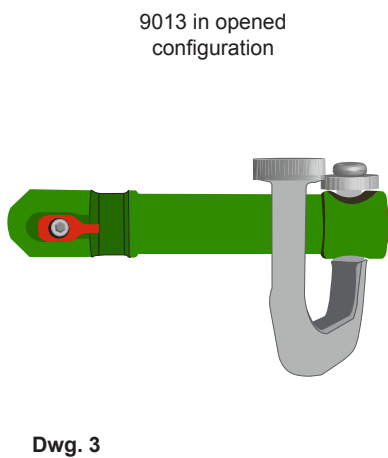
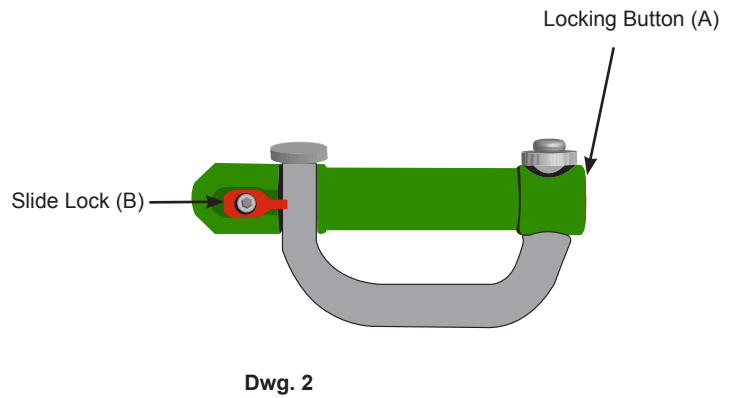
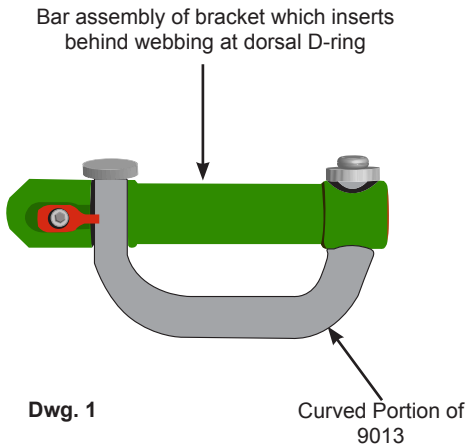
Features and Benefits	The Safewaze™ 9013 Dual Leg Bracket is designed for use with dual leg retractables. The bracket is simple to install (bracket installs behind webbing of dorsal ring), and allows easy attachment of dual leg retractables.
Weight of Unit	.30 lbs (.14 kg)
Materials	Forged Steel / Aluminum Alloy Zinc Plated / Anodized Clear
Bracket Ratings	5,000 lbs (2267.96 kg) Tensile Strength
Maximum Working Load	310 lbs (140.61 kg)
Applicable Standards	Meets OSHA 1926.502 - ANSI Z359.14 - ANSI A10.32

HARNESS MOUNTING WITH THE NEW 9013 BEHIND THE WEB BRACKET

For Use with SAFEWAZE FS-EX1006, FS-EX10065, FS-EX2006, FS-EX20065 and SW-8008-10
Series Retractable

To Fasten To Harness:

1. Ensure that the curved portion of 9013 is in a downward orientation relative to the harness (See Dwg. 1).
2. Simultaneously depress both locking button (A) and and slide lock (B) (See Dwg. 2) to swing the bracket open as indicated (See Dwg. 3).
3. With the bracket open, install dual leg retractables onto the bracket via the swivel tops of each. Swivels should be hanging on the curved portion of bracket.
4. Slide the bar behind both loops of webbing at dorsal D-ring. Swing the bracket closed until it locks into place.
5. Check the locking function of the bracket by attempting to wing the bracket open WITHOUT depressing locking buttons (A) or slide lock (B). Bracket bar should not move and the bracket is now locked into place.
6. Dual leg Retractable can be easily installed and removed from bracket by once again depressing both locking button (A) and slide lock (B), which allows bracket to swing open without complete removal from harness.



9013 correctly
installed at Dorsal D-ring of harness

