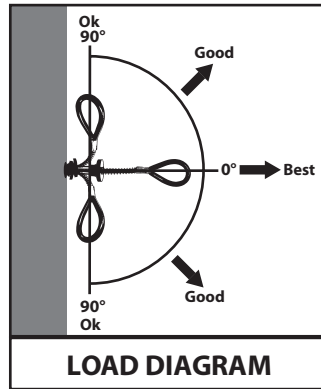
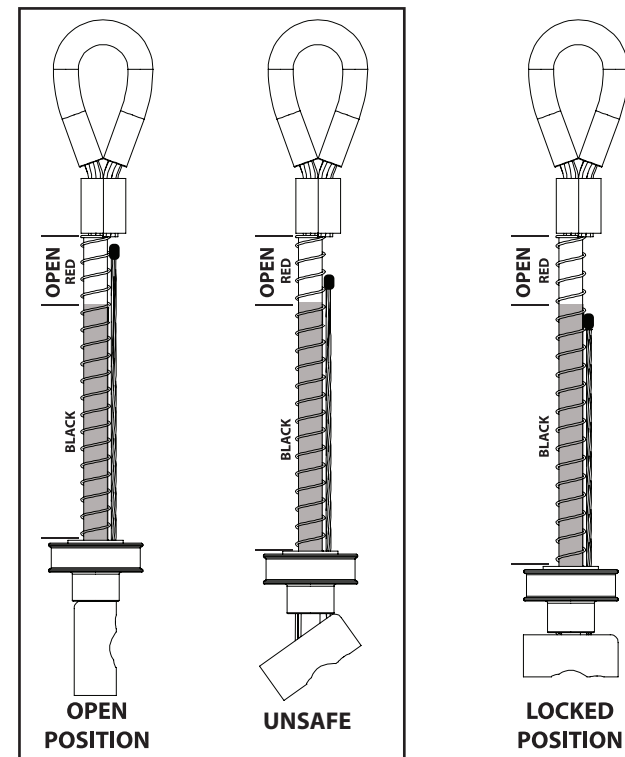


PERFORMANCE:
Minimum Breaking Strength (MBS): 5000-lbf (22kN)
Maximum Capacity: One worker when used as a single point anchorage connector for personal fall arrest or restraint system
DIMENSIONS:
Weight: 45-lbs (207g)
Length: 11 inches (279.4mm)
Diameter: .75 inch (19mm)

REGULATORY COMPLIANCE:
 ANSI Z359.18 Type A, ANSI Z359.7-2019
 OSHA 29 CFR 1926.502, OSHA 29 CFR 1910.140,
 EN 795:2012 Type B (CE 2777)
COMPONENT MATERIALS:
Aluminum: Hole Plug, Trigger
Aircraft Cable: Main Cable, Activator Wire
Polyurethane: Loop Cover
Stainless Steel: Toggle Bar
Zinc Plated Steel: Spring
Zinc Plated Copper: Swage

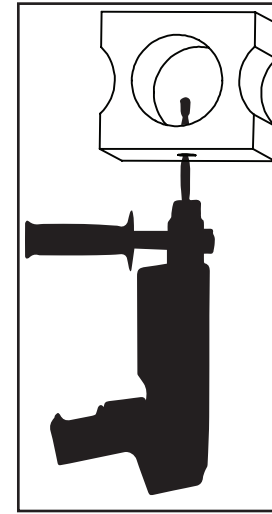


TOGGLE POSITION DIAGRAM



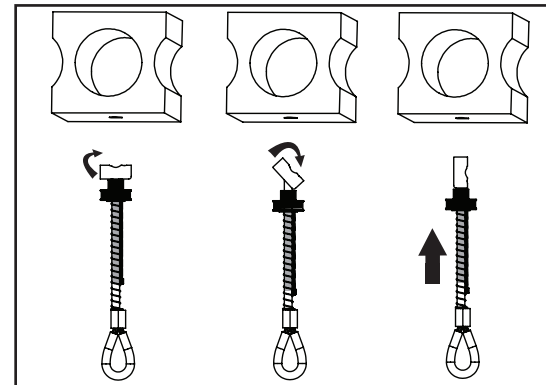
The indicator may be used as a means of determining toggle position when view of toggle bar is obstructed by the anchorage. If indicator is aligned with the red zone, toggle bar is in open or unsafe position. If top of indicator is below the red zone, toggle bar is in locked position.

INSTALLATION INSTRUCTIONS:

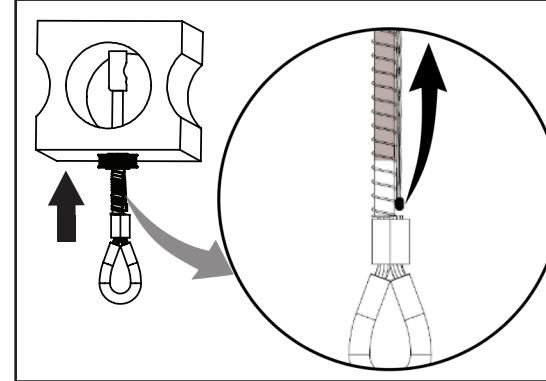


1. FOR HOLLOW CORE CONCRETE:
 Drill a .75 inch (20mm) hole in center of the hollow channel in the hollow core concrete. The hollow core concrete must be at least 5,000-psi (34.5 MPa) concrete with a web thickness between 1.75 inches (45mm) and 3 inches (76mm). Works with 6 inch hollow core or larger. Never drill any hole closer than 6 inches (152mm) to any edge or corner.
FOR STEEL:
 Drill a .75 inch (20mm) hole in the steel flange. Steel flange thickness must be between .25 inches (6.4mm) and 3 inches (76mm). Never drill a hole closer than 1.5 inches (38mm) to any edge or corner.

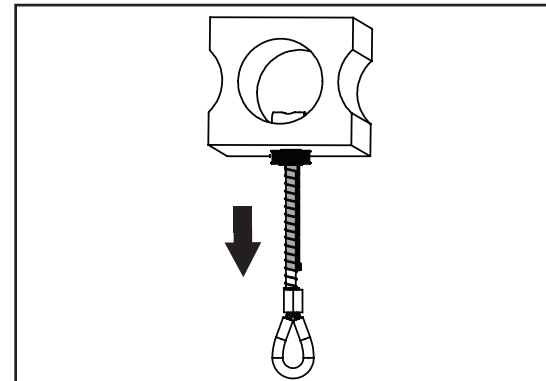
Always inspect the hole carefully when reusing a previously drilled hole.



2. Rotate toggle bar into open position and insert into hole.



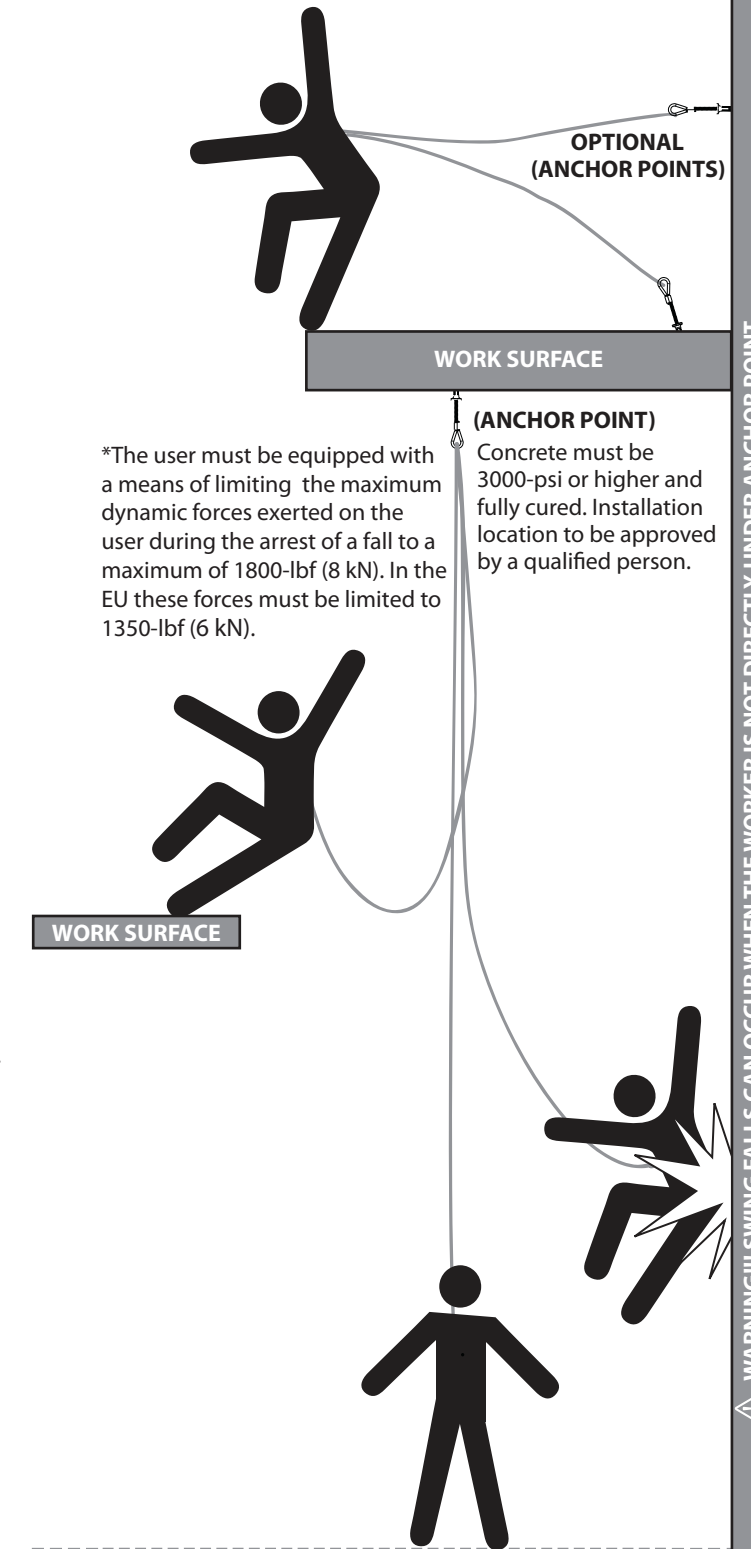
3. Push anchorage connector into drilled hole and engage toggle bar by pushing activator wire towards hole plug.



4. Pull on anchor loop and ensure toggle bar is fully seated in locked position as seen in the **TOGGLE POSITION DIAGRAM**. The hole plug should be fully seated in drilled hole.

WARNING! Location of installation of the toggle anchor must be approved by an engineer or other qualified person to be compatible with any and all structural & operational characteristics of the selected installation location.

May be used as an anchor point for a leading edge restraint system. See optional anchor points below for example. The use of two anchors is not required for leading edge restraint systems unless otherwise specified by the manufacturer.



*The user must be equipped with a means of limiting the maximum dynamic forces exerted on the user during the arrest of a fall to a maximum of 1800-lbf (8 kN). In the EU these forces must be limited to 1350-lbf (6 kN).

(ANCHOR POINT)
 Concrete must be 3000-psi or higher and fully cured. Installation location to be approved by a qualified person.

MINIMUM CLEARANCE 2 feet (.6m)

DECK/FLOOR/GROUND LEVEL

All products subjected to fall arresting forces should be removed from service immediately!

DO NOT REMOVE THIS LABEL

Compliance: OSHA 1926.502, OSHA 1910.140, ANSI Z359.18 Type A, ANSI Z359.7-2019, EN 795:2012 Type B

WARNING: ALL USERS OF THIS EQUIPMENT MUST READ AND UNDERSTAND ALL INSTRUCTIONS. FAILURE TO DO SO MAY RESULT IN SERIOUS INJURY OR DEATH. NEVER DRIFT OR FALL. ALWAYS WEAR YOUR SAFETY GEAR. ALWAYS INSPECT BEFORE USE. ALWAYS FOLLOW THE INSTRUCTIONS ON HOW TO USE THE DEVICE. ALWAYS CONSULT WITH YOUR SUPERVISOR OR A QUALIFIED PERSON. THIS MANUAL IS THE PROPERTY OF WERNER. IT IS LOANED TO YOU. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM.

Model: 523-3371
 Part No: 523-3371
 Batch #: XXXX
 MFG: JMM/YY
 INSPECT BEFORE USE

WERNER

1(888) 523-3371

WARNING!! SWING FALLS CAN OCCUR WHEN THE WORKER IS NOT DIRECTLY UNDER ANCHOR POINT.