

## Bull Ring Anchor

**Part #: 00484**

Compliant with all OSHA 1910, OSHA 1926 Subpart M, ANSI Z359.1-07, and ANSI A10.32-2012 regulations.

Bull Ring Anchors are suitable for the following applications:



**Personal Fall Arrest:** Bull Ring Anchors may be used in Personal Fall Arrest applications to support a MAXIMUM 1 Personal Fall Arrest System (PFAS). Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs. Maximum free fall is 6'. Applicable D-ring: Dorsal.



**Restraint:** Bull Ring Anchors may be used in Restraint applications. Restraint systems prevent workers from reaching the leading edge of a fall hazard. Always account for fully deployed length of lanyard/SRL. Structure must withstand loads applied in the directions permitted by the system of at least 1,000 lbs. No free fall is permitted. Restraint systems may only be used on surfaces with slopes up to 4/12 (vertical/horizontal). Applicable D-rings: Dorsal, Chest, Side, Shoulder.



**Work Positioning:** Bull Ring Anchors may be used in Work Positioning applications. Work Positioning systems allow a worker to be supported while in suspension and work freely with both hands. Structure must withstand loads applied in the directions permitted by the system of at least 3,000 pounds. Maximum allowable free fall is 2 feet. Applicable D-rings: Side, Shoulder.

**For all applications: worker weight capacity range (including all clothing, tools, and equipment) is 130-420 lbs.**

Materials: galvanized steel.

Substrate MUST be minimum 1/2" CDX plywood or better AND 2 1/2" support beam (3" total).

Use either (6) 16d, 3" long, 8 gauge nails - OR - (3) 1/4" x 3" zinc-plated steel hex head lag screws.

All fasteners MUST be fully embedded in substrate.

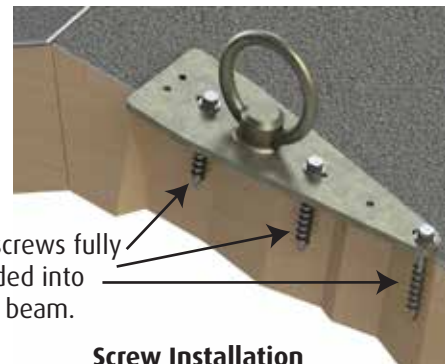
Suitable for multiple installation applications. ALWAYS use new fasteners for each installation.

Suitable for use in horizontal lifeline applications.



All (6) nails fully embedded into support beam.

**Nail Installation**



All (3) screws fully embedded into support beam.

**Screw Installation**

**ALWAYS use applicable fastener hole locations as shown (nails/screws).**