

Bolt on Anchor Plate

Model: DH-AP-12/

Description

The Bolt on Anchor Plate is designed to be permanently bolted to concrete or other structures in locations of frequent work, or where use of a portable base is impractical. It permanently addresses your fall-arrest anchor point requirements.

Materials

General Construction:	Welded Steel
Weld Certification:	AWS-47.1
Material:	HR Plate and Bar
Finish:	CS-500 Zinc plated

Technical

Proof Load	190,000 in-lbs (20.8 kN-m)
Weight	43lbs (19.5kg)

The plate is designed to support the loads required by all portable fall-arrest masts and accessories, when installed and used in accordance with the manufacturers instructions.

Mounting

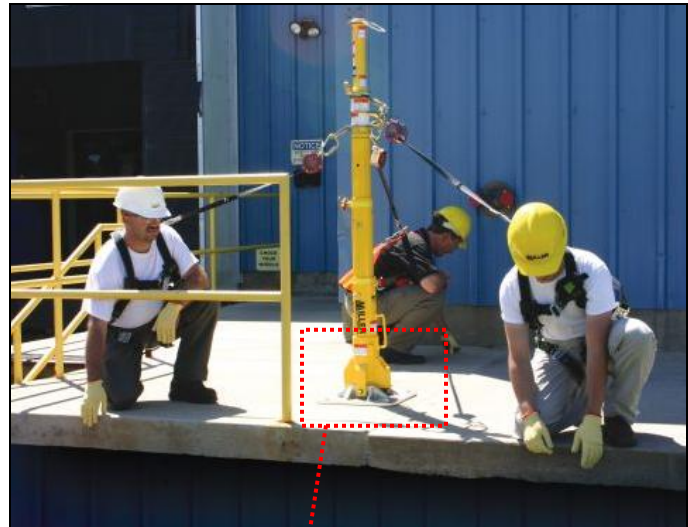
Requirements

DH-AP-12/ Bolt on Anchor Plate:

Moment Requirement:	190,000in-lbs (20.8 kN-m)
Vertical Load Requirement:	3100 lbs (13.8 kN)

Application Restrictions

1. This product is designed for use with portable fall-arrest masts and accessories manufactured or approved by Miller.
2. Ratings, capacities and design factor may vary with system components and configurations. Consult specification sheets for all system components to ensure compliance with requirements.
3. Mounting surface must be within 15° of horizontal and plate must be installed so that the portable fall-arrest mast can be leveled for use.
4. Each installation must be approved to local standards by a qualified engineer.

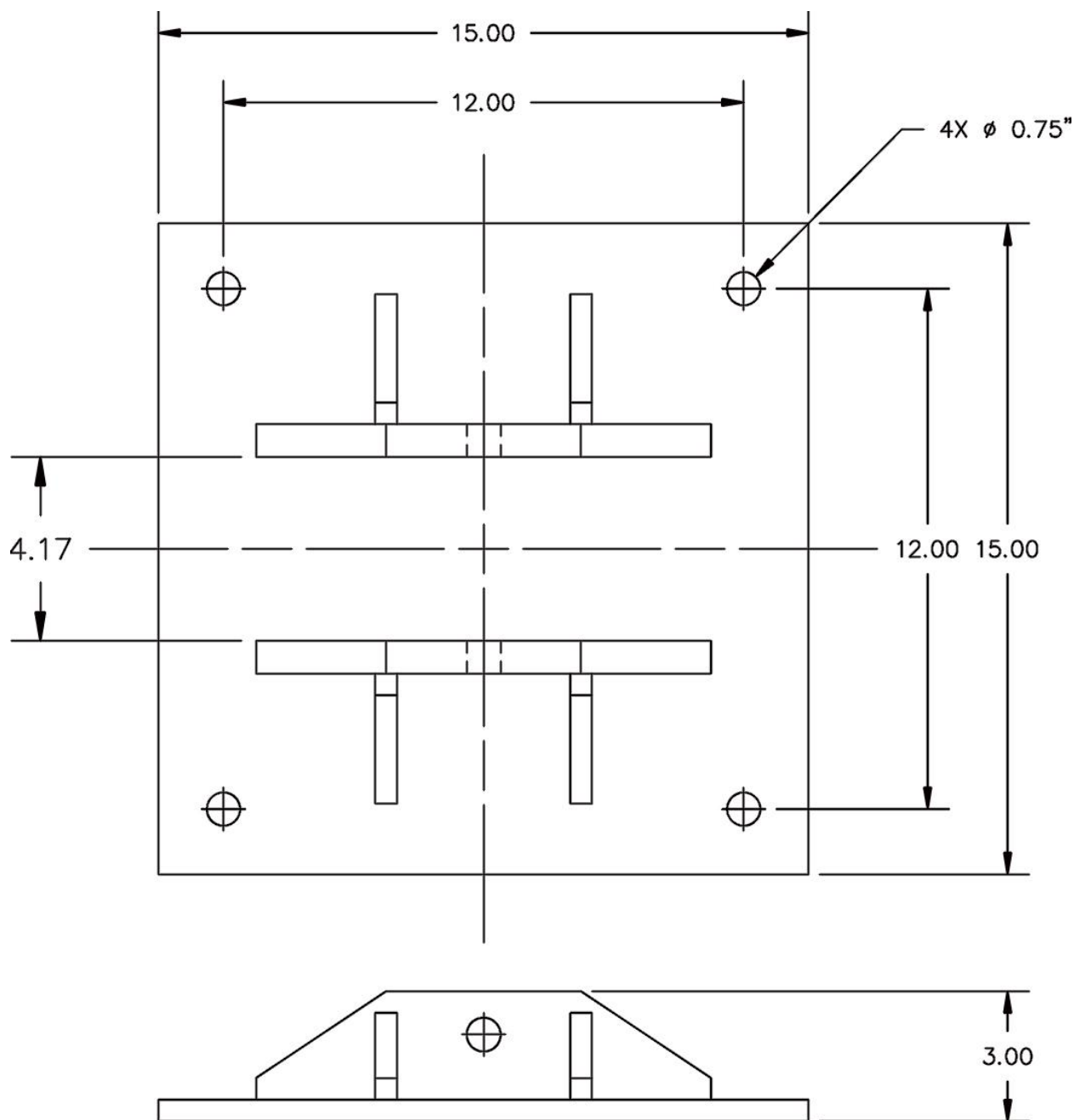


Miller DuraHoist™ Portable Fall Arrest Post & Extension post application using the DH-AP-12/ Bolt on Anchor Plate



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MILLER®

by Honeywell

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