



PACIFIC MARINE & INDUSTRIAL

MANUFACTURING ♦ DISTRIBUTION ♦ SERVICE

P3490A - AIRCRAFT SECURING POINT

CUT SHEET



Part: P3490A
Aircraft Tie Down
For Concrete Installation

Capacity:
23,300 lbs.

Material:
Ductile Cast Iron ASTM A-536

Dimensions:

Overall Height:
6 Inch (152.4mm)
Bottom Stake / Grounding Holes:
7/8 x 7/8 Inch (22.2mm)
Rebar Holes On Sides:
5/8 Inch (15.9mm)



Installation Tips on Next Page



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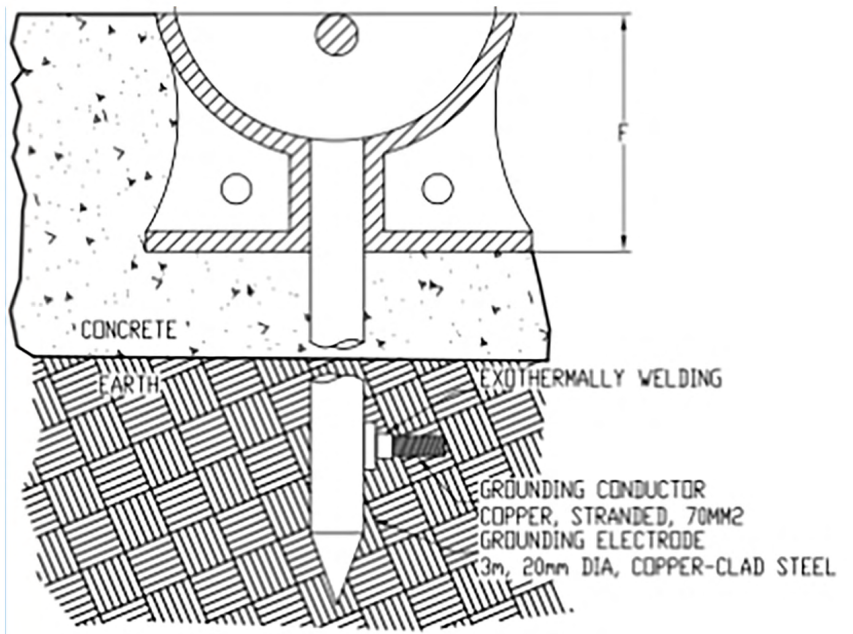
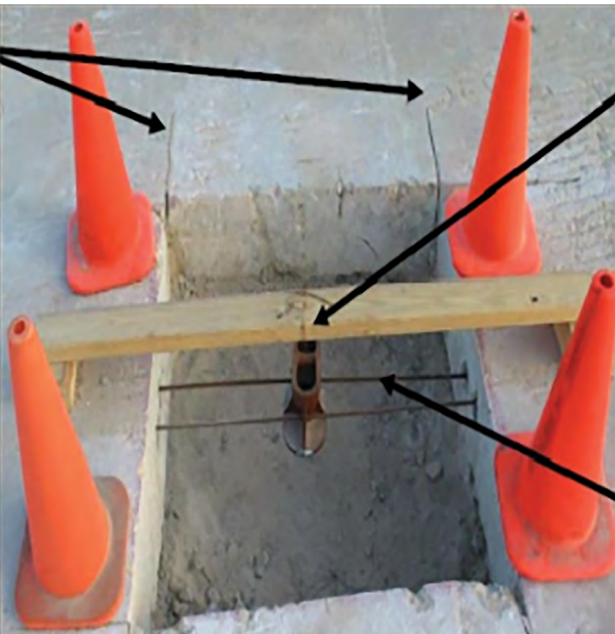
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Installation Tips

Fill mooring point with sand to keep concrete out during pour. 6,000 psi concrete is recommended. Side rebar holes can be utilized per the direction of the project engineer. Bottom square hole can be used with a stake to bring the mooring point to grade or it can be used to install a grounding rod. It is square to keep the mooring point from displacing during the pour. The mooring point can also be pressed in after the pour.



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