FS-EX325
12” Anchor Point Post
(For Wood, Steel, and Concrete)

Description
Safewaze™ FS-EX325 12” Anchor Point Post is easy to install. Any attachment material must be rated to meet OSHA, federal, state, and local government regulations for fall protection anchor points.

Dimensions
16 in X 16 in (406.4 mm x 406.4 mm) Baseplate
14.5” (368.3 mm) Overall height from bottom of baseplate to top of loop

Number of Holes in Base
(40) - Fasten with #14-10 2” wood screws (Not Included). Screws must extend through deck 3/4” minimum
(40) - Fasten with #14-14 2” screws for metal decking (Not Included). Screws must penetrate metal decking by at least 1/4”
(8) - Fasten with 1/2” Hilit HIT-Z Rods or equivalent (Not Included). Minimum 3-1/2” embedment required

Deck Requirements
Minimum 5/8” CDX Plywood. All screw holes must be used.
Minimum 20 gauge steel material for steel installation. All screw holes must be used.
Minimum 6” thick, 2,500 p.s.i., concrete for concrete installation. All concrete fastener installation holes must be used.

Material
Galvanized Steel

Working Load
310 lbs (140.61 kg) - Designed for single person use

Strength
5,000 lbs (2267.96 kg) Ultimate Strength. Supporting structure must have a strength of at least 5,000 lbs (2267.96 kg)

Weight
31.30 lbs (14.2 kg)

Applicable Standards
Meets OSHA 1926.502 - ANSI Z359.1 - ANSI A10.32

*Anchorages used for attachment of personal fall arrest equipment shall be independent of any anchorage being used to support or suspend platforms and be capable of supporting at least 5,000 (22.2kN) pounds per employee attached.