

SAS-500-WM-36

EXTENDED LINE ARRAY WALL MOUNT

500 lb. WLL

Steerables®



The extended frame Steerables Line Array Wall Mount creates a generous amount of down tilt angle where line arrays must be installed high above an audience from left and right of stage. either side of a stage. Pan angles, up to 45 degrees left or right are achieved by way of an upper cross arm that aims the line array into the desired angle.

Line Arrays suspend from their own overhead rigging points, which allows for the desired tilt angle. It's heavy black powder-coated steel framework assures safe installations and installs permanently.

This product makes for an extremely easy, safe and accurate way to install line arrays to walls and other structural vertical surfaces. Typical venues include school auditoriums, churches, theaters, bars, night clubs and theme parks.



STANDARD FEATURES:

- ▶ Permanently supports small & mid-size line arrays
- ▶ Easy Installation - goes up in minutes
- ▶ Provides up to 45 degrees of pan angle
- ▶ Utilizes the Line Array's grid for down tilt
- ▶ Rugged back powder coat finish

OPTIONAL ACCESSORIES:

- ▶ See overhead hardware data sheet
- ▶ See wire rope data sheet
- ▶ See safety cable data sheet

SPECIFICATIONS:

Materials: Structural alloy steel shapes

Finish: Powder coat

Color: Black

Pan Angle: Up to +/- 45 degrees

Tilt Angle: See line array specifications

WLL: 500 lb./227 Kg

Design Factor: 5:1

Product Weight: 74 lb / 33.6 Kg

PACKAGE CONTENTS:

1 pc. Structural Wall Mount Frame

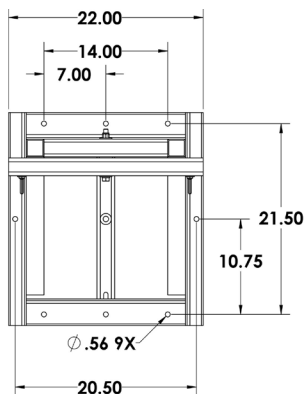
1 pc. Cross Arm Kit

MATES WITH:

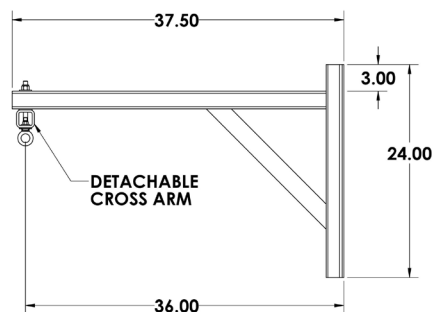
[SK-315](#), [SK-375](#), [QL-315](#), [QL-375](#)



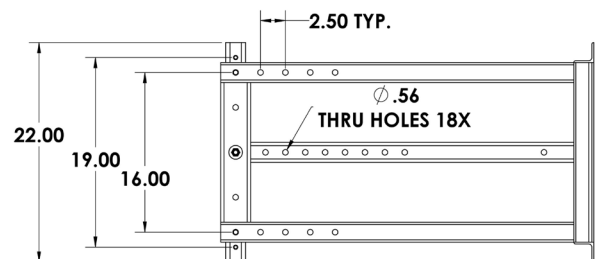
DIMENSIONS:



Front View



Side View



Top View

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ALWAYS INSTALL SAFETY CABLES

WARNING: Mounting and/or suspension of audio and video equipment requires experienced professionals. Improperly installed loudspeakers can result in property damage, personal injury and/or liability to the installing contractor.

