SAS-1WA-30

250 lb. WLL

SUSPENSION AND AIMING FOR SINGLE CABINETS

Steerables®

Save time and reduce clutter. The One-Way-ArrayTM is an easy use load-rated and off-the-shelf loudspeaker rigging and aiming system for single loudspeakers. It is ideal for aiming sound for left and right of house configurations and provides side & back fill coverage where speakers cannot be wall mounted.

The top section of the One-Way-Array rigs from two overhead suspension points such as along a beam. The lower section supports the loudspeaker but rotates relative to the upper section, up to 360° horizontally. This gives the installer precise horizontal aiming of the loudspeaker.

For precise vertical tilting, select from a variety of U-Brackets or Steerables® Adjustable Tilt Cable Kit systems. Load rated shackles and wire ropes are included in these kits.

Typical venues include theatres, churches, school auditoriums, gymnasiums, retail, night clubs, sport arenas, meeting halls, and theme park attractions.

STANDARD FEATURES:

- Steer Speakers up to 360° pan angle
- Supports loads up to 250lb
- Includes suspension hardware & decorative end caps
- Load rated steel alloy components
- Tough enamel powder coat

OPTIONAL ACCESSORIES:

- 1. Steerables Tilt Cable Kit for tilt angle control
- 2. Fixed width U-Brackets for tilt angle control
- 3. Beam Clamps, Swivel Rings and rigging chain available to create hanging points
- 4. Eyebolts, Shackles and Turnbuckles available for complete install
- 5. Wire Rope components and supplies

SPECIFICATIONS:

Material: Alloy structural steel tube powder
Finish: coat paint
Color: Black
WLL: 250 lbs/114 Kg
Design Factor: 5:1 ratio
Product Weight: 20.6 lb / 9.3 Kg

CONTENTS:

Pack Count: 1/carton
* Includes eyebolts & hardware kit

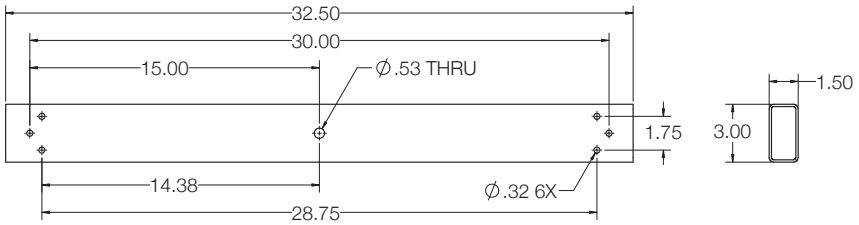
MATES WITH:

EB-025, EB-315, EB-500, EN-375, EN-500, TB-315, TB-375, TB-500

MADE IN USA

Rated for indoor use.

DIMENSIONS:



30” Cross Arm

Adaptive Technologies Group
1635 E. Burnett Street | Signal Hill, CA 90755 USA
Ph: 562.424.1100 | Fax: 562.424.3520
www.adaptivetechnologiesgroup.com

ADAPTIVE TECHNOLOGIES GROUP

ALWAYS INSTALL SAFETY CABLES

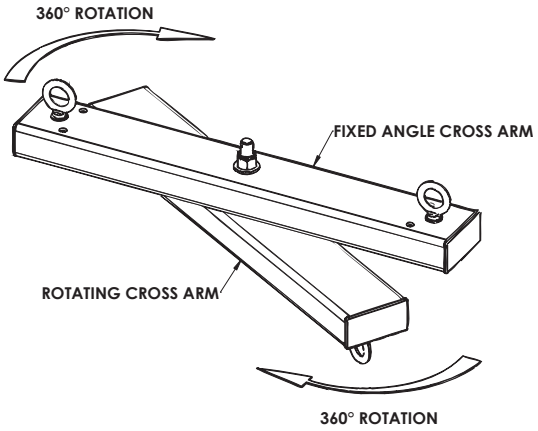
WARNING: Mounting and/or suspension of audio and video equipment requires experienced professionals. Improperly installed loudspeakers can result in property damage, personal injury and/or liability to the installing contractor.

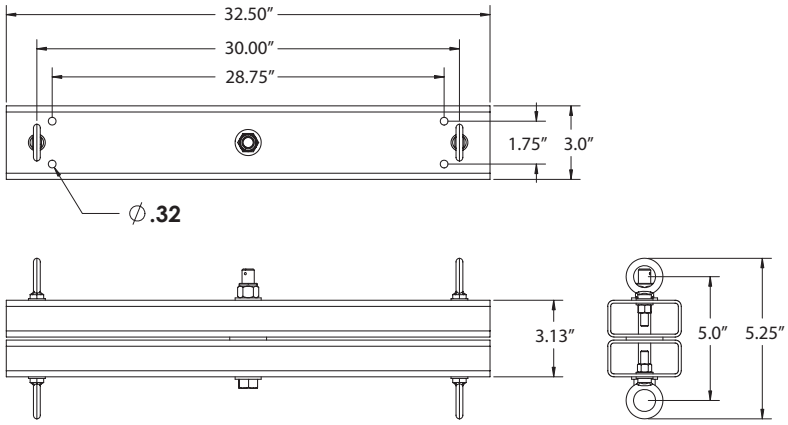
SAS-1WA-30

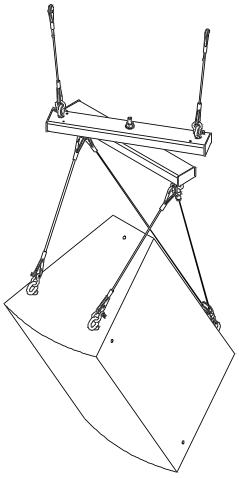
250 lb. WLL

SUSPENSION AND AIMING FOR SINGLE CABINETS

Steerables®

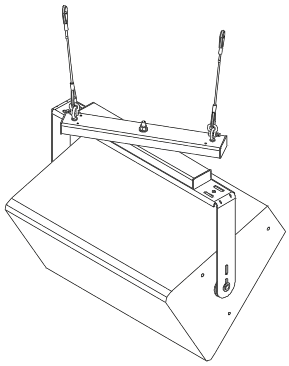






ONE-WAY-ARRAY
WITH STEERABLES TILT CABLE KIT
VERTICAL ORIENTATION

One-Way-Array's standard configuration comes with eyebolts that secure to the upper and lower rotating arms. The entire assembly suspends from the upper eyebolts and the Steerables Tilt Cable Kit attaches to the lower eyebolts. Cable kits come in five different lengths to accommodate different down angles. The selected loudspeaker suspends from the cable kit and can be adjusted into any down angle.



ONE-WAY-ARRAY
WITH U-BRACKET
HORIZONTAL ORIENTATION

One-Way-Array's standard configuration comes with pre set holes in the lower rotating arm to accommodate standard Adaptive U-Brackets. To install, simply remove the center bolt, attach the selected U-Bracket using included hardware then reassemble the center bolt. Attach the loudspeaker in between the U-Bracket and tilt into position.

Adaptive Technologies Group
1635 E. Burnett Street | Signal Hill, CA 90755 USA
Ph: 562.424.1100 | Fax: 562.424.3520
www.adaptivetechnologiesgroup.com

ADAPTIVE TECHNOLOGIES GROUP

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.

MADE IN USA

Rated for indoor use.