

AMFS 1x2 Series Connecting/Angle Bar

Installation Guides

The AMFS-1x2 Connecting bar connects two or more loudspeakers to create a tight pack/planar array configuration.

Important: Rigging overhead system requires professional experience. **Improperly installed equipment can result in property damage, personal injury, death and/or liability to the installing contractor.** Do not suspend if in doubt about the integrity of the structure.

Caution: Due to the wide variety of structures, environments, materials and rigging methods, these instructions assume that the installing contractor will exercise good judgment in selecting the proper mounting area and hardware.

Follow these instructions for the most efficient and safest mounting results.

Do not exceed the working load limit of 720 lbs / 347 kg.

Package Contents:

- 1 pc. AMFS-1x2 connecting bar
- 1 pc. Instruction sheet

Step 1. Install the AMFS-1x2 Connecting bar:

Tight Pack Configuration:

For tight pack configuration use a connecting bar on the rear and front tubes. Insert a connecting bar into the rear and front tube of the truss (Figure 1). Make sure to put two on top and two on the bottom. Secure the connecting bar using a 3/8x 2.5" long quick release pin (sold separately). Make sure the balls of the quick release pin is locked outside the tube.

Splayed Configuration:

For splayed configuration use a connecting bar on the rear tube only, top and bottom (Figure 2). Secure the connecting bar using a 3/8x 2.5" long quick release pin (sold separately).

Step 2. Check system

Check all connections to make sure all quick release pins are locked before lifting the cluster.

