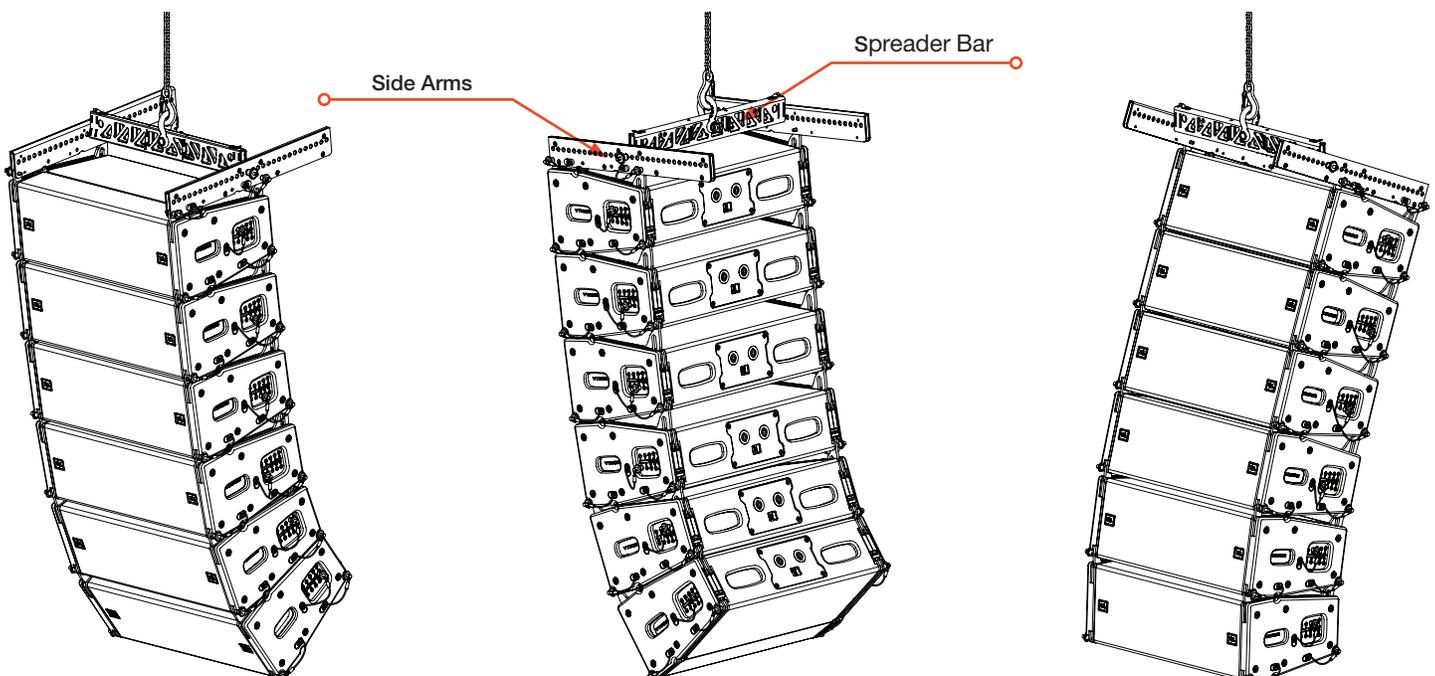


## HIGHLIGHTS

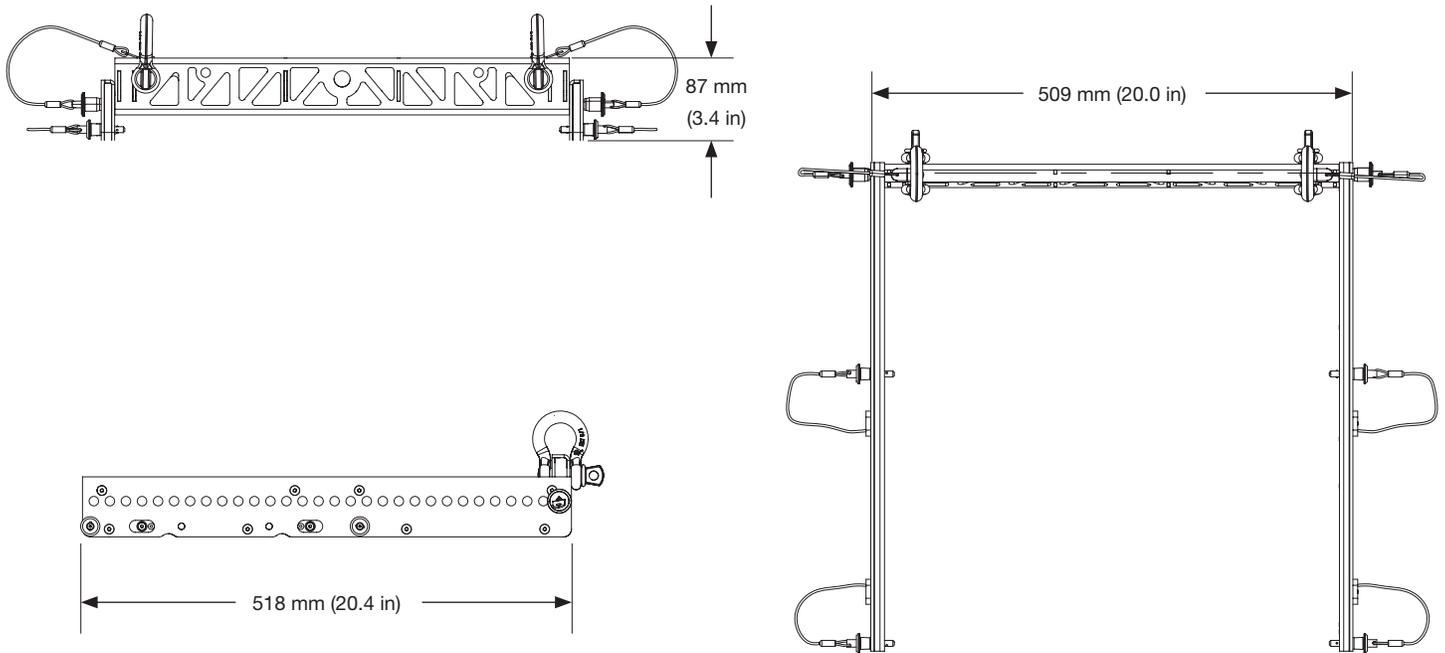
- Compact and lightweight design
- Compatible with VTX A6 and VTX B15
- Maximum Limit: (24) VTX A6/(12) VTX B15
- Single-point and side-by-side pick-point options
- 0.5° pick-point resolution
- Three-part collapsible design
- Compatible shackle size: 1/2 in

## DESCRIPTION

The VTX A6 MF Mini Frame is a lightweight, compact, and inexpensive array frame used for suspending smaller VTX A6 and VTX B15 arrays. The mini frame was designed to work primarily with single-point or side-by-side suspension methods. For single-point applications, the mini frame can be used in conjunction with the VTX RC500 Rotating Clamp, allowing smaller arrays to be suspended from standard size trusses or pipes. The side-by-side suspension points are especially useful when suspending arrays from telescopic boom lifts. The three-piece design is comprised of two side arms and one spreader bar. The side arms connect to the cabinets, and the spreader bar can be pinned to one of 30 positions on the side arms, providing excellent tilt resolution. The three pieces can be collapsed and pinned together for storage. For more information about the mini frame and use cases, refer to the **VTX A6 Rigging Manual**.



## DIMENSIONS



## TECHNICAL SPECIFICATIONS

### PHYSICAL

**Construction :** High-grade steel with anti-corrosion coating

**Finish :** Black powder coat

**Compatible Shackle Size :** 1/2-inch

#### Mechanical Limits<sup>1</sup>

**Safe Limit :** (15) VTX A6 | (11) VTX B15

**Maximum :** (24) VTX A6 | (12) VTX B15

**Dimensions (H x W x D)<sup>2</sup>:** 87 mm x 509 mm x 518 mm  
(3.4 in x 20.0 in x 20.4 in)

**Net Weight<sup>3</sup> :** 5.3 kg (11.6 lbs)  
**Shipping Weight :** 5.8 kg (12.9 lbs)

### ORDERING INFORMATION

**SKU :** JBL-P3253MX | VTX A6 MF

**Included :** (2) Side arms | (1) Spreader bar | (1) 1/2-inch Shackle #5118578

#### Footnotes:

1: Always check mechanical safety with JBL Line Array Calculator 3 software before use. For more information on Safe and Maximum Limits, refer to the **VTX A6 and VTX B15 Rigging Manuals**.

2: Refer to the 2D and 3D Customer Drawings for more detailed dimensions.

3: Weight includes spreader bar, extension bar, and laser bracket. Shackles and other rigging parts not included.

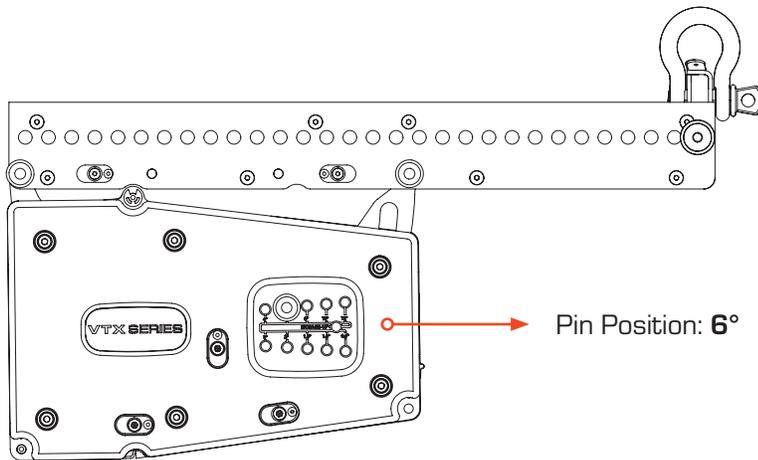
JBL continually engages in research related to product improvement. Some materials, production methods and design refinements are introduced into existing products without notice as a routine expression of that philosophy. For this reason, any current JBL product may differ in some respect from its published description, but will always equal or exceed the original design specifications unless otherwise stated.

## MINI FRAME ORIENTATION OPTIONS

When connected to a VTX A6 cabinet, the VTX A6 MF Mini Frame should always be set to the 6° pin position in both the Normal and Reverse configurations. This ensures that the cabinet connected to the frame is always parallel to the array frame. The 6° pin position should also be used when VTX A6 cabinets are placed under VTX B15 subwoofers.

### NORMAL:

Mini frame extends to the rear of the array.



### REVERSE:

Mini frame extends to the front of the array for additional uptilt range.

