

HIGHLIGHTS

- Array Frame for suspending VTX A12 enclosures
- One Extension Bar included
- Built-in storage position for Extension Bar
- Single, front-to-back and side-by-side points
- High-resolution single-point selection
- Support for up to (24) VTX A12
- Included laser bracket for LAP-TEQ and RECLINE

DESCRIPTION

The VTX A12 AF is a lightweight Array Frame used for suspending VTX A12 series enclosures. The frame was designed to operate in either single-point, front-to-back or side-by-side suspension modes using the VTX A12 AF EB Extension Bar. The extension bar is compatible with 5/8-inch shackles and can be stored above the main frame during transportation. The extension bar can extend to the front or the rear of the frame to accommodate both up-tilt and down-tilt aiming options. Three connection points are available for attaching the Extension Bar to the main frame, allowing for precise control of shackle positioning for single-point applications. Support for 3rd party inclinometers is available using the included laser attachment bracket. One VTX A12 AF EB Extension Bar is included and additional Extension Bars can be purchased to facilitate side-by-side suspension.



INCLUDED

- (1) Array Frame
- (1) Extension Bar

- (1) Laser Bracket (Part Number: 5081277)
- (3) 5/8-inch Shackles (Part Number: 5044448)



DIMENSIONS



TECHNICAL SPECIFICATIONS

Construction:	High-grade steel with anti-corrosion coating
Finish:	Black powder coat
Compatible Shackle Size:	5/8-inch
Supported Lasers:	JBL VTX LZ, TEQ-SAS, Recline
Mechanical Limits ¹	
Maximum:	(24) VTX A12
Safe Limit:	(12) VTX A12
Dimensions (H x W x D) ² :	258 mm x 1054 mm x 492 mm
	(10.1 in x 41.5 in x 39.9 in)
Net Weight ³ :	41 kg (90 lbs)

Footnotes:

1: For arrays larger than the safe limit always use the JBL Line Array Calculator 3 to determine mechanical safety.

2: Refer to the 2D and 3D Customer Drawings for more detailed dimensions. 3: Weight includes AF and EB. Shackles and other rigging parts not included.

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EXTENSION BAR ATTACHMENT OPTIONS

NORMAL: Extension Bar extends to the rear of the array.



REVERSE: Extension Bar extends to the front of the array for additional up-tilt range. Supports limited number of cabinets.



REVERSE FRAME: Reverse frame installation with the Extension Bar extending to the front of the array. Allows for additional up-tilt range and maximum load capacity.

