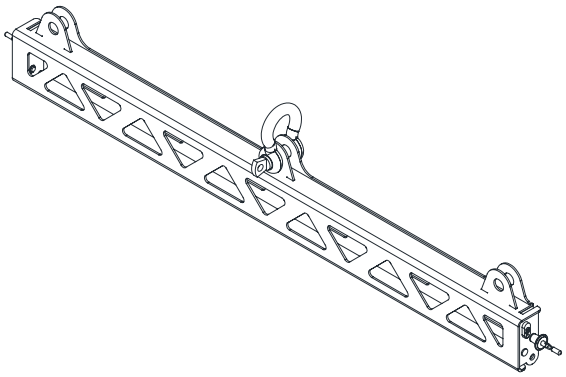
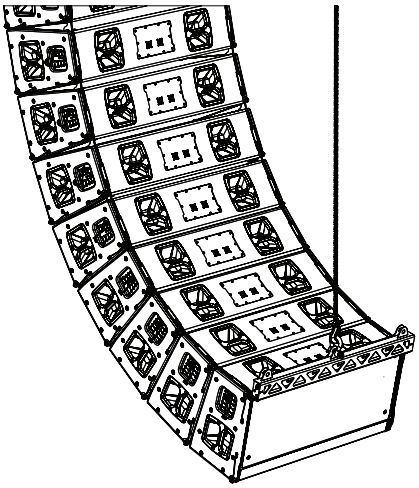


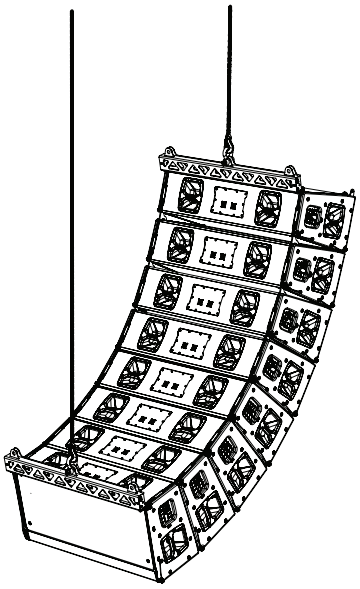
HIGHLIGHTS

- Compact suspension bar for VTX A12
- Connects to the top or bottom cabinet of an array
- Used to implement pull-back
- Used for suspending VTX A12 enclosures
- Lightweight design
- Shackle Size: 5/8-inch

DESCRIPTION

The VTX A12 SB is a lightweight suspension bar that can be used as an array frame or to implement pull-back of a VTX A12 array. When used for pull-back, the VTX A12 SB can be attached to the bottom cabinet of an array and connected to a rear suspension point to allow for greater downtilt than is possible using the VTX A12 AF alone. The VTX A12 SB can also attach to the top cabinet of an array and be used as a compact array frame. In this mode, the Suspension Bar connects to the top cabinet's rear rigging points and the downtilt angle is controlled by the number of cabinets and array geometry. JBL's Line Array Calculator software application is used to calculate the down-tilt angle. Two VTX A12 SB Suspension Bars can be used for dual-point applications and added aiming flexibility, one at the top of the array and one at the bottom.

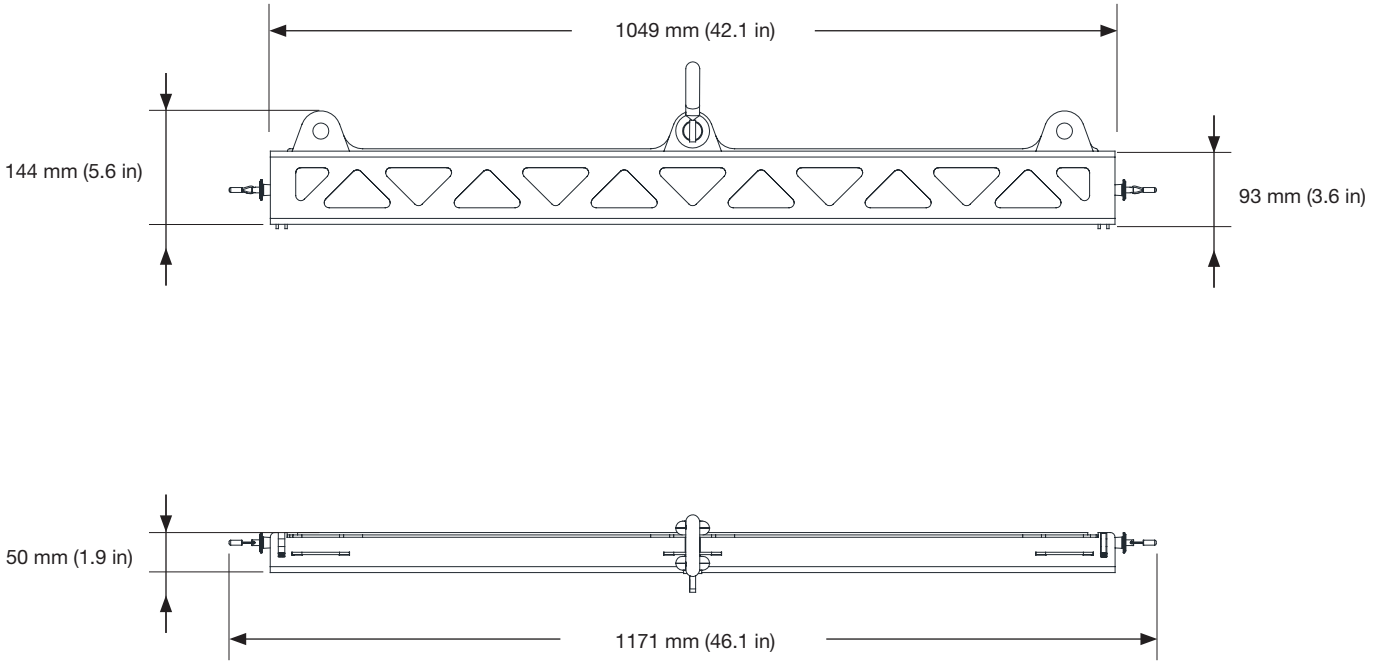




INCLUDED

- (1) Suspension Bar
- (1) 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
Mechanical Limits[1]	
Maximum:	(18) VTX A12
Safe Limit:	(18) VTX A12
Dimensions (H x W x D)[2]:	144 mm x 1049 mm x 50 mm (5.6 in x 42.1 in x 1.9 in)
Net Weight[3]:	6.4 kg (14 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: 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.

