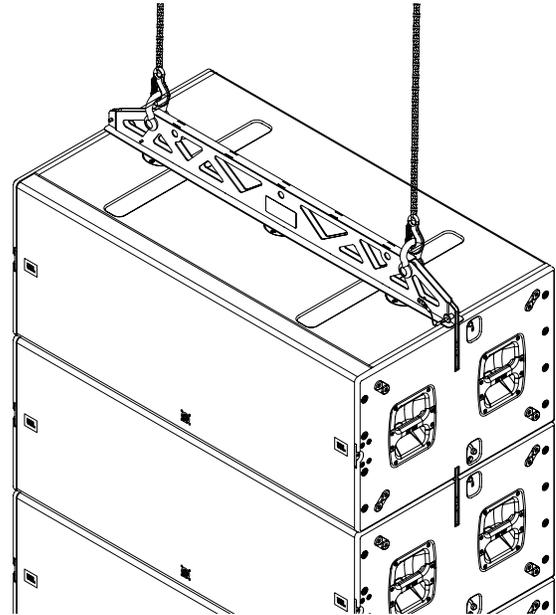
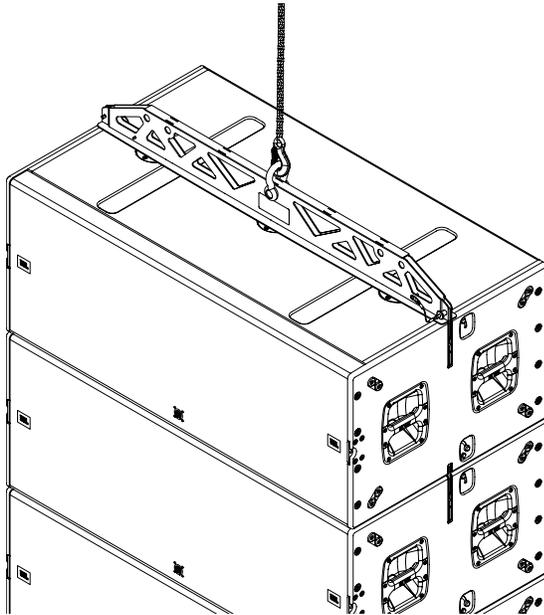


HIGHLIGHTS

- Versatile suspension bar accessory for B28 subwoofer
- Single-point and dual-point support
- Secondary safety attachment points included
- Support for (16) B28 enclosures
- Lightweight, fully symmetric design
- Shackle Size: 5/8 inch

DESCRIPTION

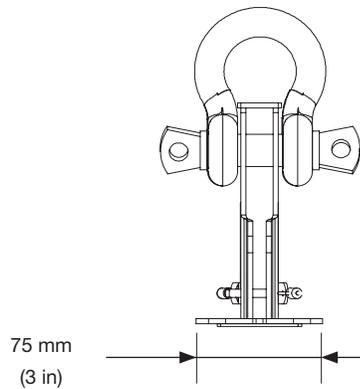
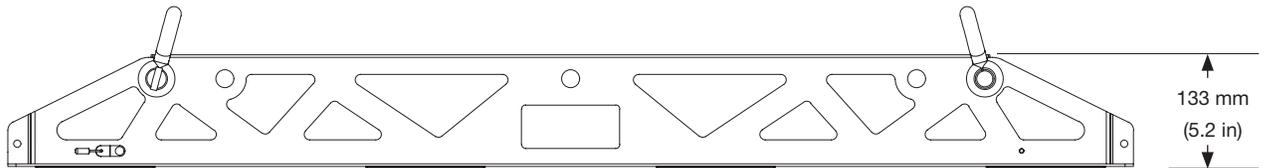
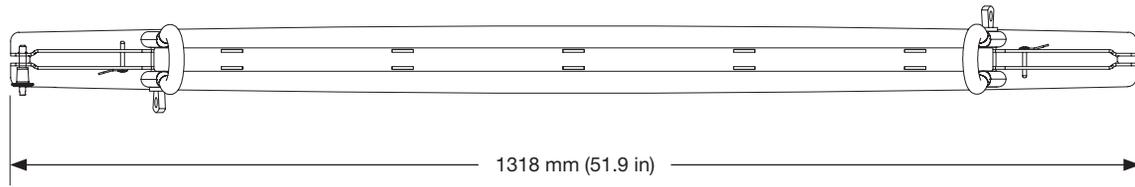
The VTX B28 SB is a lightweight suspension bar for use as an array frame when hanging VTX B28 subwoofer arrays. The suspension bar connects directly to the B28 left and right rigging bars and includes support for both single-point and dual-point configurations. Up to (16) VTX B28 cabinets can be suspended, and two 5/8-inch shackles are included. Several additional shackle point positions for secondary safety attachment cables are provided. The design is perfectly symmetrical and requires no specific orientation. For more information about the suspension bar and its applications, please refer to the VTX B28 Rigging Manual.



INCLUDED

- (1) VTX B28 SB Suspension Bar
- (2) 5/8 in 4.5 T Shackle

DIMENSIONS



TECHNICAL SPECIFICATIONS

Construction: High-grade steel with anti-corrosion coating

Finish: Black powder Coat

Compatible Shackle Size: 5/8 inch

Mechanical Limits¹

Maximum: (16) VTX B28

Safe Limit: (16) VTX B28

Dimensions (H x W x D)²: 133 mm x 1318 mm x 75 mm
(5.2 in x 51.9 in x 3 in)

Net Weight³: 8.2 kg (18.2 lbs)

Footnotes:

1: Always check mechanical safety with JBL LAC-3 prediction software. For more information on SB mechanical limits, please refer to the VTX B28 Rigging Manual.

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

3: Shackles and other rigging parts are 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.