



SRX900LA PB

Pull-Back Accessory for SRX900 Line Arrays

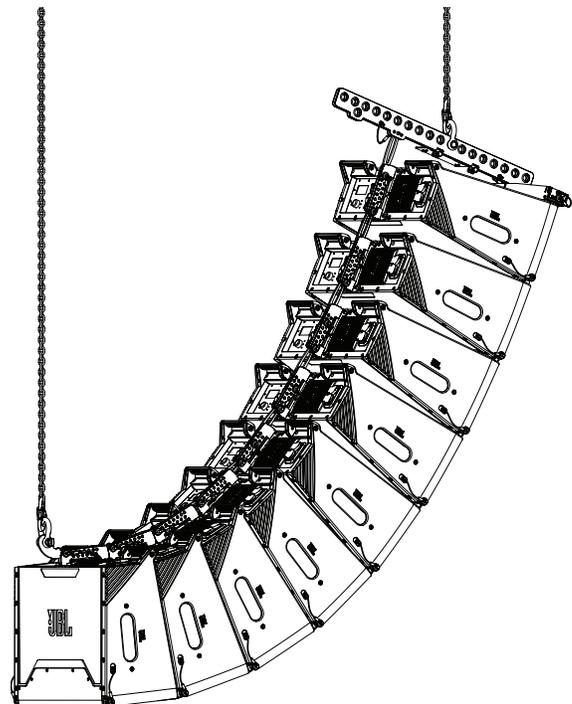
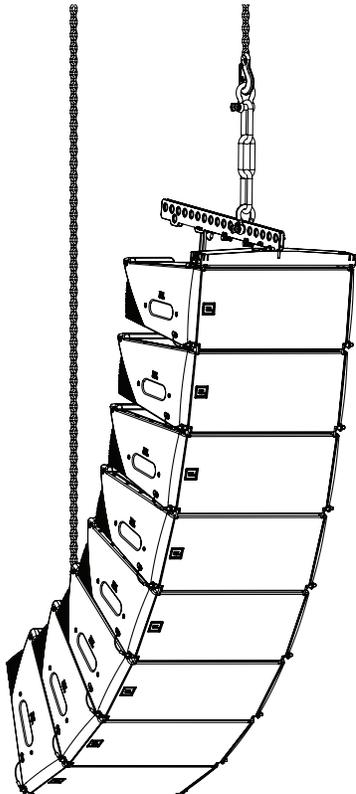


HIGHLIGHTS

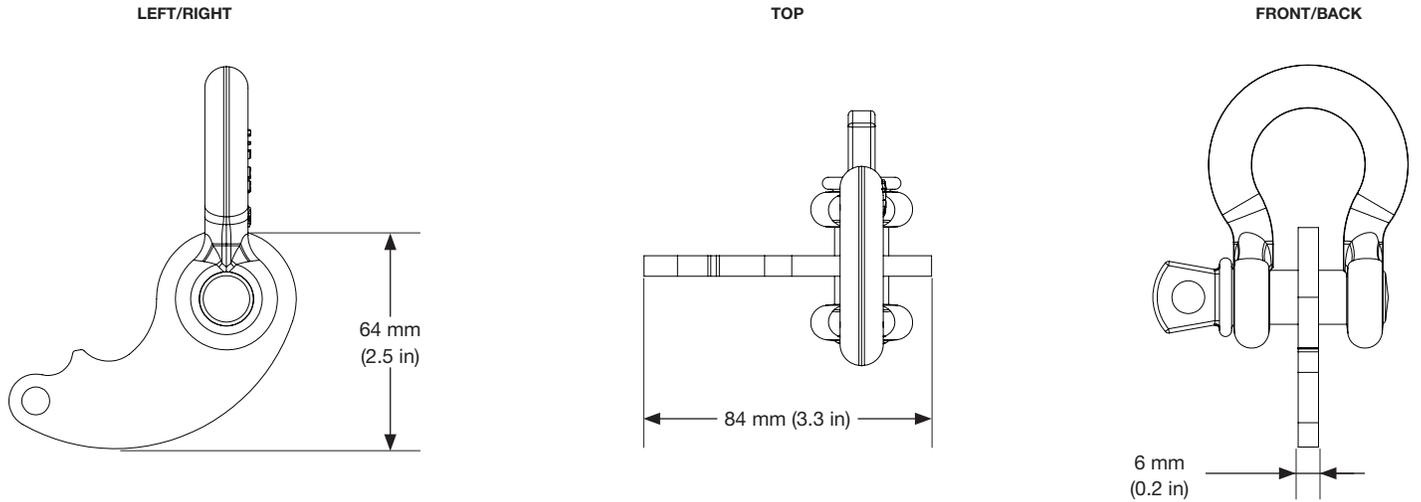
- Versatile pull-back accessory
- Compatible with SRX906LA and SRX910LA
- Support for up to 16 cabinets
- Lightweight design
- Shackle Size: 1/2 in

DESCRIPTION

The SRX906LA PB accessory is a lightweight pull-back bracket that can be used to implement pull-back of SRX906LA or SRX910LA arrays. The SRX906LA PB attaches to the bottom cabinet of an array and connects to a rear center suspension point to allow for more downtilt than would otherwise be possible using an SRX900 Series array frame alone. JBL's Line Array Calculator 3 software application is used to calculate the required downtilt angle. The SRX906LA PB can support the weight of up to 16 SRX906LA or 16 SRX910LA enclosures (depending on array geometry) and a 1/2-inch shackle (included) can be attached directly to the bracket. For more information about the suspension bar and use cases, refer to the **SRX900 Series 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 Limits¹

Maximum : (16) SRX906LA | (16) SRX910LA

Safe Limit : (9) SRX906LA | (9) SRX910LA

Dimensions (H x W x D)²: 64 mm x 6 mm x 84 mm
(2.5 in x 0.2 in x 3.3 in)

Net Weight : 0.1 kg (0.25 lbs)

Shipping Weight : 0.4 kg (1 lbs)

ORDERING INFORMATION

SKU : JBL-P3240MX | SRX900LA PB

Included : (1) Pull-Back Adapter | (1) 1/2-inch Black Shackle #5118578

Footnotes:

1: For arrays larger than the safe limit always use the JBL Line Array Calculator 3 software to determine mechanical safety. For more information on Safe and Maximum Limits, refer to the **SRX900 Rigging Manual**.

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

3: Shackles and other rigging parts not included.

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