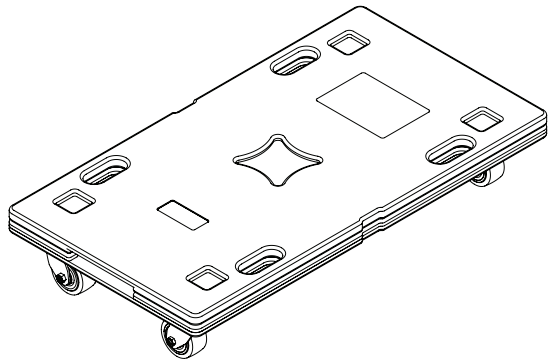




# SRX922 VT

Vertical Transporter for SRX922

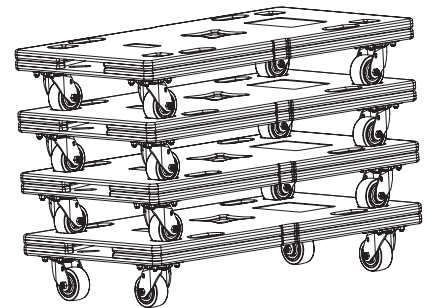
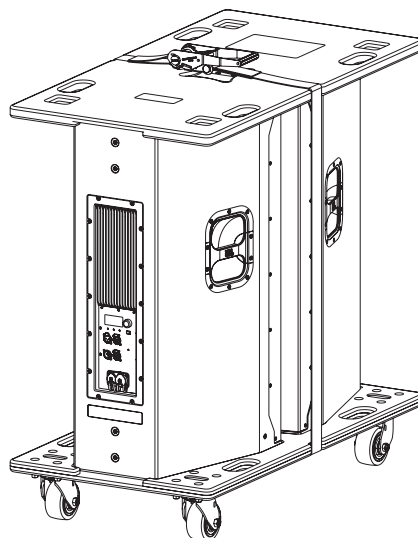
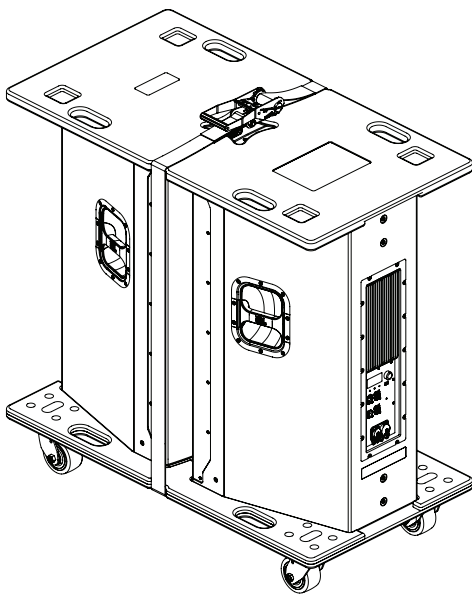


## HIGHLIGHTS

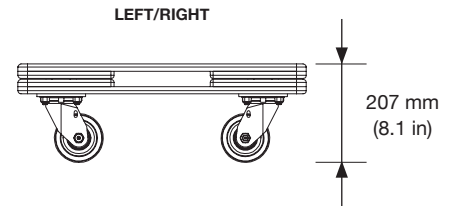
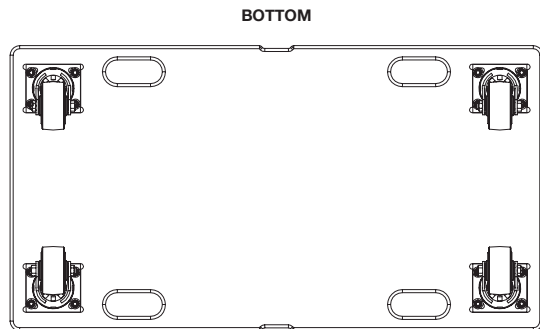
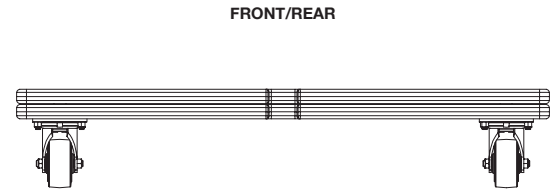
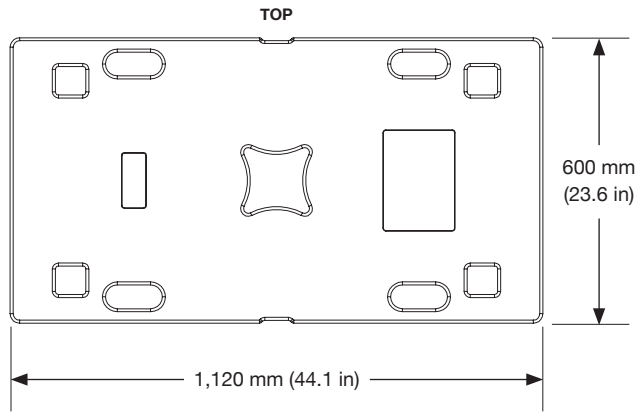
- Vertical transport cart for SRX922
- Support for two cabinets
- Truck-friendly dimensions
- Built-in stacking features for easy storage
- Heavy duty casters
- One black ratchet strap included

## DESCRIPTION

The SRX922 VT Vertical Transporter is a robust and lightweight cart assembly designed for vertically transporting two SRX922 loudspeaker cabinets. Constructed from outdoor-grade birch plywood, the SRX922 VT measures 1,120 mm (44.1 in) in width and 600 mm (23.6 in) in depth. The transporter consists of two main components: a bottom cart and a top lid. The top lid stabilizes the stacked cabinets and provides a flat surface for stacking additional equipment during transport. A 50 mm (2 in) wide black ratchet strap is included to secure the complete assembly. When not in use, multiple carts can be stacked together for efficient storage using the built-in storage stacking features. For individual SRX922 cabinet transport, an accessory caster board and cover (SRX922 ACC) are available. For additional information on the SRX922 VT and related use cases, refer to the **SRX900 Rigging Manual**.



**DIMENSIONS**



**TECHNICAL SPECIFICATIONS**

**PHYSICAL**

**Construction :** Exterior-grade birch plywood

**Finish :** Duraflex™

**Dimensions (H x W x D)<sup>1</sup> :** 207 mm x 1,120 mm x 600 mm  
(8.1 in x 44.1 in x 23.6 in)

**Net Weight<sup>2</sup> :** 27.2 kg (60 lbs)  
**Shipping Weight :** 34.8 kg (77 lbs)

**ORDERING INFORMATION**

**SKU :** JBL-P3500MX | SRX922 VT

**Included :** (1) SRX922 VT | (1) Black Ratchet Strap

**Footnotes:**

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