

Technical Specifications

V-99XX Ceiling Speaker Bridges and Backboxes

V-9904-5/V-9914M-5

- Bridge for 4.00in ceiling speaker (V-9904M-5)
- Bridge for 8.00in ceiling speaker (V-9914M-5)
- Coated to inhibit rust
- Prevents ceiling tile sag
- Sturdy metal design

V-9915M-5

- Sturdy steel construction with five knockouts
- Fire retardant damping material
- Used in plenum return ceilings
- UL listed

V-9916M

- V-9914M-5/V-9915M-5 combo set

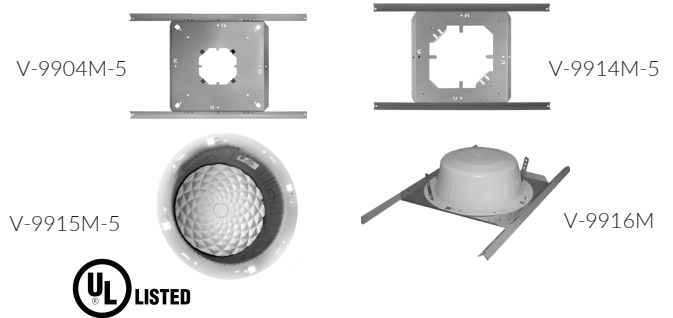
Description:

The V-9904M-5 Mounting Bridge is designed for quick and easy installation and securely mounts 4-inch round ceiling speakers.

The V-9914M-5 Mounting Bridge is designed for quick and easy installation and securely mounts 8-inch round ceiling speakers.

The V-9915M-5 Backbox is made of sturdy metal, is designed for quick and easy installation, and helps protect 4 or 8-inch round ceiling speakers from debris.

The V-9916M Bridge/Backbox Combo is a single set combination of the V-9914M-5 and V-9915M-5 designed for quick and easy installation, secure mounts, and helps protect 8-inch round ceiling speakers.



*Provides solid mounting structure
and protection for ceiling speakers*

SPECIFICATIONS

HOUSING AND FINISH

Bridge: Metal

Boxbox: 12-gauge steel

DIMENSIONS AND WEIGHT

V-9904M-5

23.75in H x 14.5in W x 0.56in D
(60.33cm x 36.83cm x 1.42cm)

Weight: 1.50lb (0.68kg)

Shipping Weight: 11.90lbs (5.36kg) 5 per box

V-9914M-5

23.75in H x 14.5in W x 0.56in D
(60.33cm x 36.83cm x 1.42cm)

Weight: 1.00lb (0.45kg)

Shipping Weight: 10.00lbs (4.50kg) 5 per box

V-9915M-5

12.30in Dia X 4.00in D
(31.24cm x 10.16cm)

Weight: 1.80lbs (0.82kg)

Shipping Weight: 11.00lbs (4.95kg) 5 per box

V-9916M

Weight: 2.80lbs (1.26kg)

Shipping Weight: 5.55lbs (2.50kg) 5 per box

2022 Rev. 1.8.9

Technical Specifications

ARCHITECTS AND ENGINEERS

The Ceiling Speaker Bridge, model V-9904M-5, shall be constructed of lightweight metal. The V-9904M-5 shall have four (4) holes with U-style speed nuts for #8-32 screws in the corners of a 5.00in x 5.00in cutout square. The V-9904M-5 shall also have holes for #8-32 screws in an 11.25in diameter bolt circle. The V-9904M-5 shall be compatible with standard Valcom 4.00in flush mount ceiling speakers with round grille. The maximum dimensions shall be 23.75in H x 14.5in W x .56in D (60.33cm x 36.83cm x 1.42cm). Weight shall be approximately 1.50lbs (0.68kg).

The Ceiling Speaker Bridge, model V-9914M-5, shall be constructed of lightweight metal. The V-9914M-5 shall have four (4) extruded holes for #8-32 screws in two patterns: in an 11.25in diameter bolt circle and near the corners of a 10.00in x 10.00in cutout square. It shall have 8.50in spaced slots for torsion springs. It shall be compatible with IP and standard Valcom 8.00in flush mount ceiling speakers with either a square or round grille. The maximum dimensions shall be: The maximum dimensions shall be 23.75in H

x 14.5in W x .56in D (60.33cm x 36.83cm x 1.42cm). Weight shall be approximately 1.50lbs (0.68kg). Weight shall be approximately 1.00lbs (0.45kg).

The Metal Backbox, model V-9915M-5, shall be constructed of 22-gauge coated steel. The V-9915M-5 shall have four combination 0.50in/0.75in knockouts located at 90° on the side of the backbox and one combination 0.50in/0.75in knockout in the top center of the backbox for wiring and conduit access. Perforated steel straps shall be provided to hang support wires. The V-9915M-5 shall be compatible with the V-9904M and V-9914M Bridges. The maximum dimensions shall be 12.30in Dia X 4.00in D (31.24cm x 10.16cm). Weight shall be approximately 1.80lbs (0.82kg).

The V-9916M Bridge/Backbox Combination is a single set combination of the V-9914M-5 and V-9915M-5 speaker bridge and backbox. The V-9916M shall be used with 8.00-inch ceiling speakers. Weight shall be approximately 2.80lbs (1.26kg).

The V-9915M-5 shall be UL listed.

Warranty information may be found on our website at www.valcom.com/warranty.