

**MOUNTING DEVICES**



**Quam**

**SSB-1900**

**LOAD BEARING SUPPORT BRIDGE**

**Drop Ceiling Adjustable Load Support  
with 1-1/2" D 1900 Box**

**GENERAL DESCRIPTION**

The **SSB-1900** is a rust resistant steel, load bearing support with a medium depth, 18.0 CID steel '1900' electrical junction box.

**INTENDED USE - Indoor Environment**

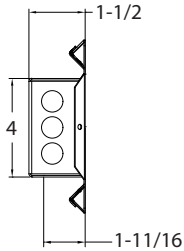
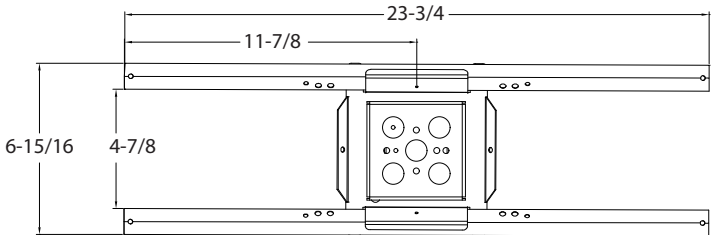
**Installation** Parallel to floor plane in a suspended ceiling structure; maximum span of 24" in one dimension.

**JUNCTION BOX ACCESS**

<b>All 4 Vertical Sides</b>	2x 1/2" k/o conduit 1x 1/2" / 3/4" eccentric k/o conduit
<b>Top Horizontal Surface</b>	3 x 1/2" k/o conduit 2x 1/2" / 3/4" eccentric k/o conduit

**MECHANICAL ATTACHMENT**

<b>Bottom Horizontal</b>	2x 8-32 formed threads to attach 2-gang Surface adapter plate if required
<b>Tie-Offs</b>	4x Total, 1 each at end of bridge rail 2x Terminal plate



Recommended construction sequences, installation instructions, and A&E Specifications are available in various formats in the QUAM Architects' and Engineers' Resources section on the web at: [www.QuamSpeakers.com](http://www.QuamSpeakers.com)

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QUAM-NICHOLS COMPANY, INC.  
234 East Marquette Rd.  
Chicago, IL. 60637  
Tel: 1-800-NEED-NOW (800-633-3669)  
Fax: 1-888-NEED-NOW (888-633-3669)  
e-mail: [NeedNow@QNC.com](mailto:NeedNow@QNC.com)  
[www.QuamSpeakers.com](http://www.QuamSpeakers.com)