## **MOUNTING DEVICES**



# SSB-1900-35

## **LOAD BEARING SUPPORT BRIDGE**

21.0 CID Electrical Junction Box



#### **GENERAL DESCRIPTION**

The SSB-1900-35 is a rust resistant steel, load bearing support with a deep 21.0 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**

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

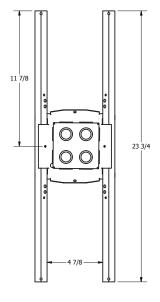
## **MECHANICAL ATTACHMENT**

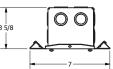
**Bottom Horizontal** 2x 8-32 formed threads to attach 2-gang Surface

adapter plate if required

Tie-Offs 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 Specs and Diagrams section at: www.QuamSpeakers.com





