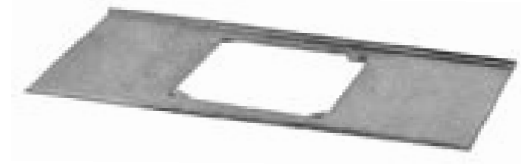


**Description:**

Model LBS80S is a load-bearing tile bridge designed to sustain the weight of 8" speakers, baffles and protective enclosures in suspended ceiling construction, thus eliminating unsightly sag in 2' x 2' or 2' x 4' acoustic ceiling tiles. Sturdy, one-piece galvanized steel is 23.75"L and has square opening in center.

**A&E Specifications:**

The tile bridge shall be Lowell Model LBS80S. It shall be made of galvanized steel, measure 23.75"L and include a square opening in the center. It shall support an 8" speaker in suspended ceiling construction.

<i>Model No.</i>	<i>Description</i>	<i>Construction</i>	<i>Length</i>	<i>Center Opening</i>
LBS80S	Tile-bridge for 8" speaker	Galvanized Steel	23.75"	Square