



Channel rails distribute the weight of a speaker assembly to the ceiling support structure, reducing the likelihood of (2' x 2' or 2' x 4') tiles sagging under the weight of the speaker, which helps maintain the overall aesthetics of the installation. Channel rails are often required by local building codes for safety purposes.

*Note that speaker installation should always be performed according to all building codes and regulations.*

**FEATURES:**

- **Construction:** Formed construction, lightweight with rigid support
- **Material:** 16-gauge galvanized steel
- **Length:** 48" long
- **Quantity:** One pair
- **Mounting Aids:**
  - The punched holes in the rails will allow any Lowell square recessed backbox to be mounted with screws
  - Includes holes for seismic anchoring where required by code
  - Hardware: (4) 8-32 x 1/2" Phillips truss-head machine screws and hex nuts
- **Origin:** Made in the U.S.A.
- **A&E Specifications:** The channel rails shall be Lowell model SS48, which shall include one pair of 48" rails formed from galvanized steel and engineered to distribute the weight of a speaker assembly to the ceiling support system in a 2'x 2' or 2'x 4' suspended ceiling installation. The rails shall include mounting hardware.



**SS Series Summary**

Model No.	Description	Material	Length	Quantity	Origin
SS24	Channel Rails	Galvanized Steel	23.75"	1 pair	U.S.A.
SS30	Channel Rails	Galvanized Steel	30"	1 pair	U.S.A.
<b>SS48</b>	<b>Channel Rails</b>	<b>Galvanized Steel</b>	<b>48"</b>	<b>1 pair</b>	<b>U.S.A.</b>

