



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:** 30" 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 SS30, which shall include one pair of 30" 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.
SS48	Channel Rails	Galvanized Steel	48"	1 pair	U.S.A.

