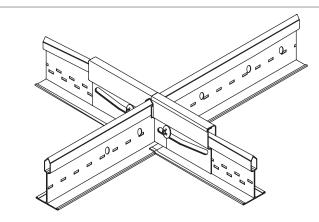
SEISMIC JOINT CLIP

Cross Tee



KEY SELECTION ATTRIBUTES

The Seismic Joint Clip works with 15/16" and 9/16" suspension systems, including Interlude®, Prelude®, Suprafine®, and Silhouette®.

- Armstrong[®] conducted full-scale testing at the State University of New York, University at Buffalo which provides evidence of performance in IBC Category D, E, and F installations
- SJCSI is engineered with a square bulb notch that properly positions the clip to work with Silhouette and Interlude
- Seismic Joint Clip gives architects and designers a clean look and saves contractors time with a reliable installation method

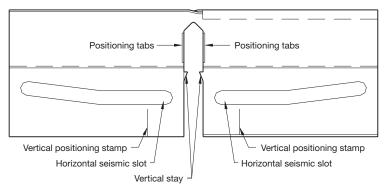
- Installs in minutes no need to cut the face of the suspension system to install the clip
- Eliminates the need for additional hanger wires
- Lower material costs than many other common systems
- · Maintains integrity of ceiling module
- · Not visible from below
- Easier to keep the suspension system square
- · Allows the use of full-size panels

MATERIALS

General: Commercial-quality cold rolled hot dipped galvanized steel, chemically cleansed. Components: Seismic Joint Clip, stamped, unfinished, two-piece unit with slots. NOTE: Not suitable for use with Vector® panels.

VISUAL SELECTION

Item Number	Description	Dimensions	Color/Finish	
🗆 SJCG	Seismic Joint Clip 2 pcs required/joint	5" x 1-1/2" nominal	Unpainted	
🗆 SJCSI	Seismic Joint Clip for Silhouette and Interlude 2 pcs required/joint	5" x 1-1/2" nominal	Unpainted	



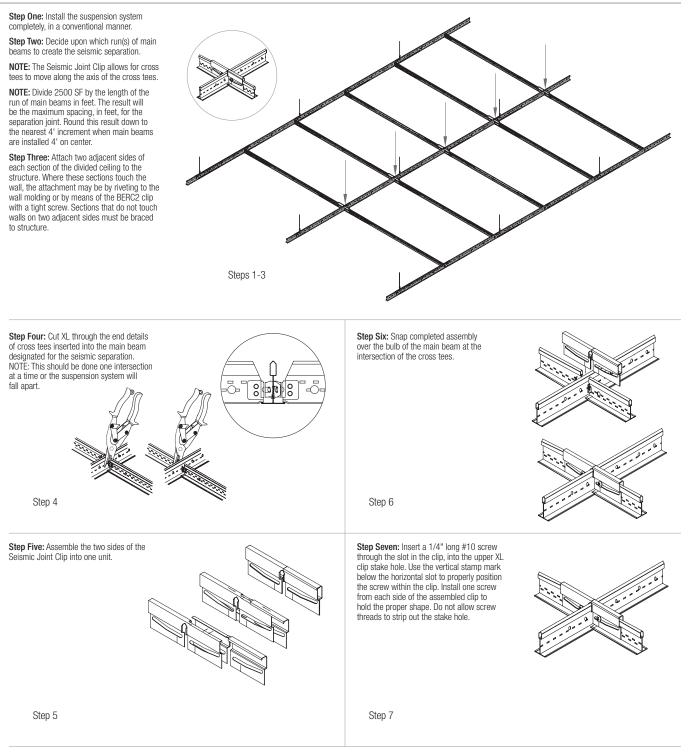
Feature	Benefit
Horizontal Seismic Slot	Allows the cross tee to move along its axis. Properly repositions within the main beam.
Vertical Stay	Limits upward movement or dislodgement of the clip
Positioning Tabs	Maintains clip position square to the axis of the main beam
PeakForm® Route Shape	Accommodates the shape of Armstrong suspension systems
Vertical Positioning Stamp	Facilitates the proper location of the fastener within the Horizontal Seismic Slot



SEISMIC JOINT CLIP

Cross Tee

HOW TO INSTALL THE SEISMIC SEPARATION JOINT CLIP:



LEED® is a registered trademark of the U.S. Green Building Council® All other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates © 2018 AWI Licensing LLC Printed in the United States of America

