SingleSpan™ Acoustical Corridor System

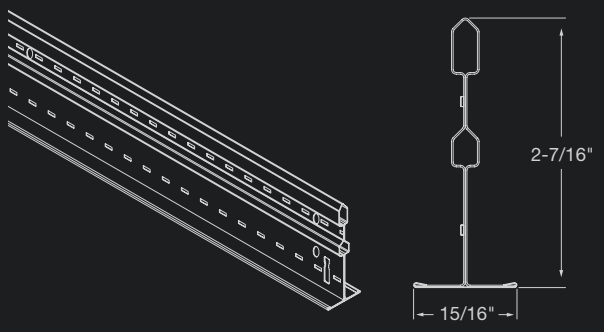
Go Wireless

SingleSpan™ Acoustical Corridor System reduces or eliminates hanger wires for faster, easier installation in crowded plenum spaces.



Key Features and Benefits

- Reduces or eliminates the need for hanger wires for 6' – 8' spans of 15/16" grid
- Installs faster to help keep larger projects on schedule
- Provides increased accessibility to utilities in the plenum after installation
- Tested and approved for typical seismic installations with the SPAN C-Channel & BERCSPAN
- Tested and approved for HCAI/OSHPD seismic installations with SingleSpan lateral support bar



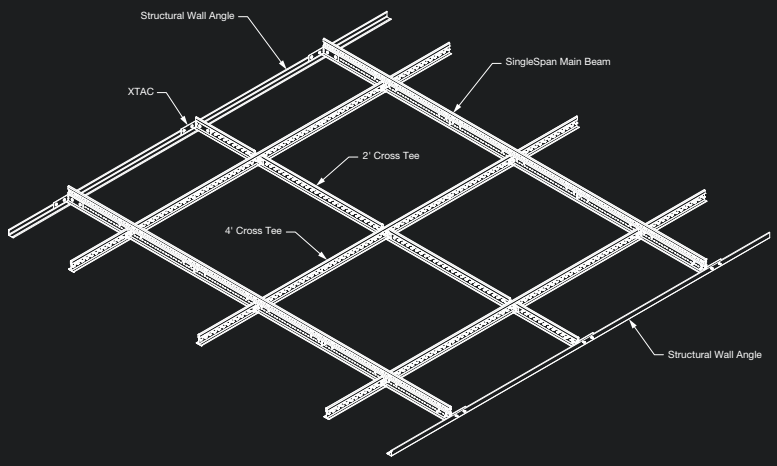
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SingleSpan™ Acoustical Corridor System

Non-Seismic Installation

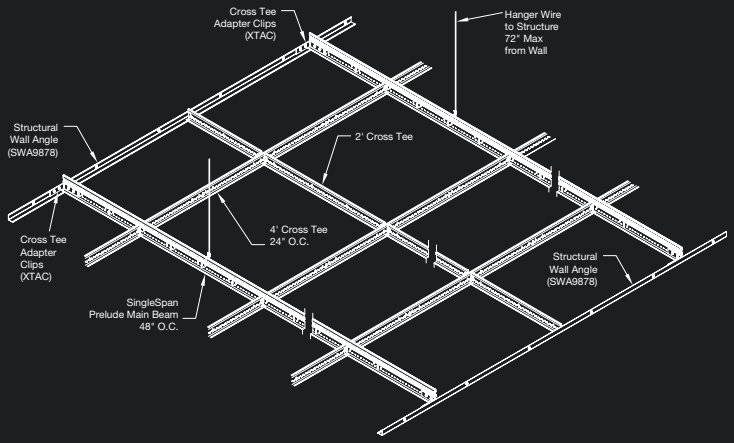
6 ft. Span
Zero Hanger Wire Drops Needed

For 6 ft. Ceiling Spans



8 ft. Span
One Hanger Wire Drop Needed

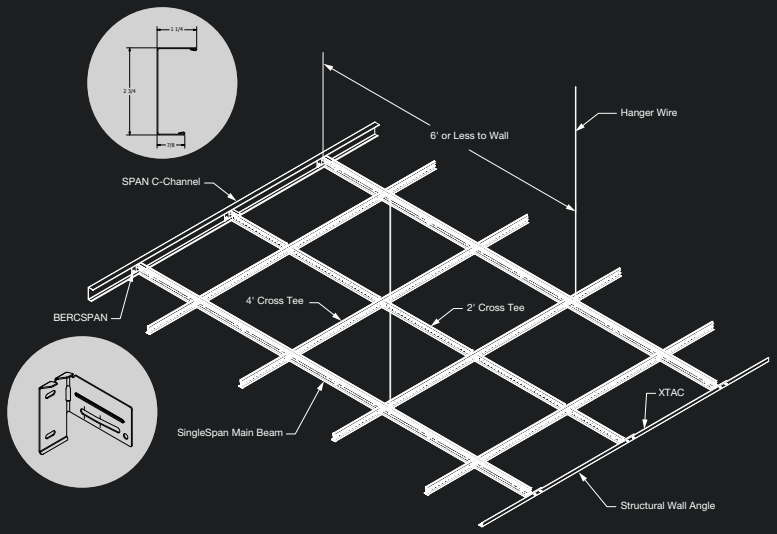
For 8 ft. Ceiling Spans



Compare to traditional main beams with 4 ft. hanger wire spacing that carry 12 lbs./ln. ft.

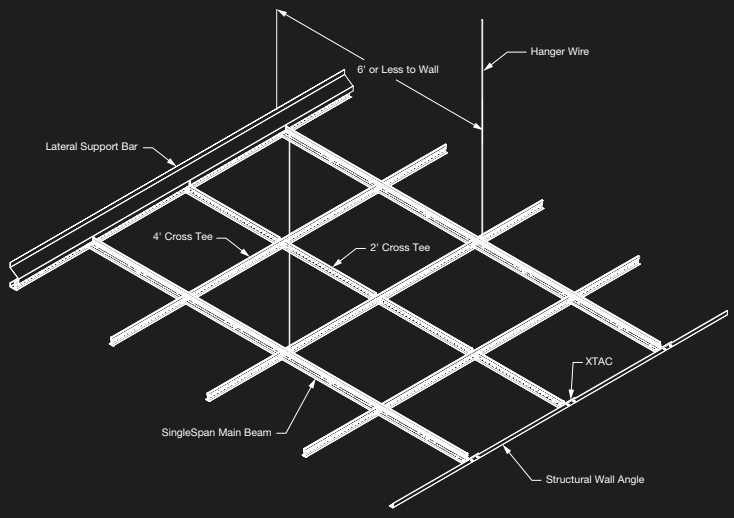
Seismic Installation

Typical Seismic Installation with SPAN C-Channel & BERCSPAN



Seismic Installation with Lateral Support Bar

For HCAI/OSHPD Seismic Installation Requirements



Learn More

Contact your local ISS and ISSM Rep or visit armstrong.com/singlespan

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