



How to Prepare for a Fire Barrier Installation

General Considerations — *What fire rating are you trying to achieve?*

- Be sure to select the appropriate UL Listed product for the application
- Check that your job site conditions are the same as the UL Listing

Floor Installation Prep — *Are your concrete surfaces properly prepared?*

- Surface mounted covers require a square, clean joint
- Blockouts must be level for recessed covers
- Set the substrate at the correct elevation prior to fire barrier installation

Wall Installation Prep — *Are your substrates finished correctly?*

- Drywall must be installed on the inside of the joint
- Joint edges must be parallel to one another
- Be sure the proper blocking connection points are made, if applicable*
- Be mindful of floor fire barriers above and below for proper transitioning

CS Expansion Joint Covers division provides the service you expect and the products you need. Find out which of our complete line of fire barriers meets your rating requirements.

800-233-8493 | joints@c-sgroup.com | c-sgroup.com/category/expansion-joint-solutions

*Typically needed in 2 hr. rating situations

