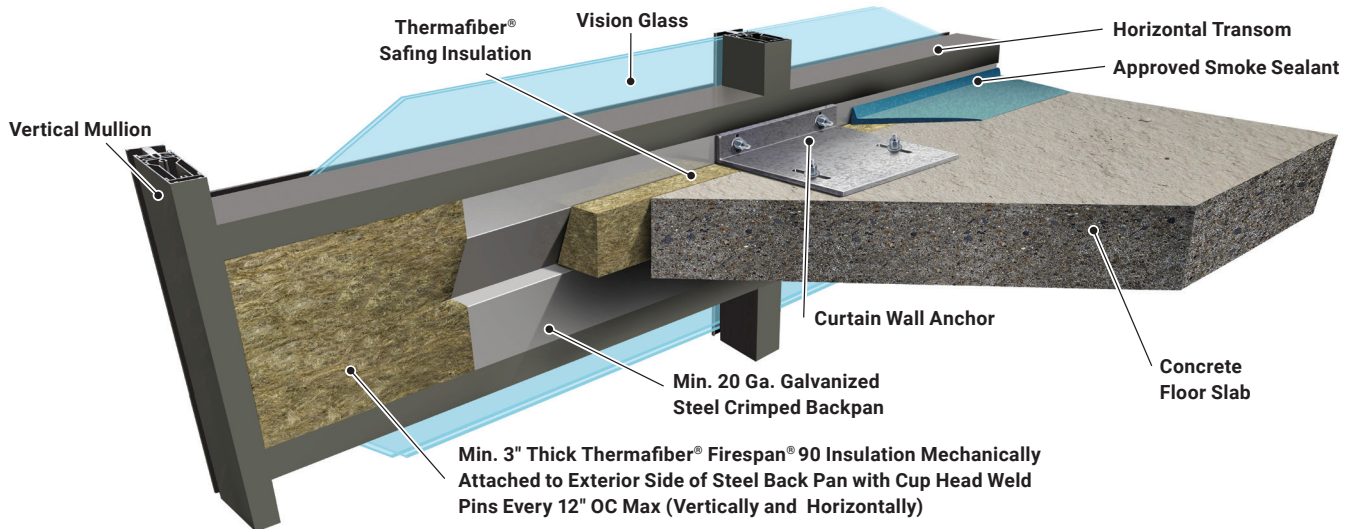




INTRODUCING THERMAFIBER® CRIMPED BACKPAN PERIMETER FIRE CONTAINMENT SYSTEM

The Owens Corning® Thermafiber® Crimped Backpan Perimeter Fire Containment System is a patent pending design with a crimped interior backpan that simplifies installation and allows for easier visual identification of system components during inspection.¹ The configuration of the steel creates a ledge that provides reinforcement, which eliminates the need for a backer reinforcement member, and provides support against fire propagation and smoke migration. The profile of the crimp does not interrupt the backpan or anchor attachment to the framing and allows up to a 3-inch displacement of the horizontal transom above the floor slab.



KEY FEATURES



Provides 2 hours² of fire containment in curtain wall systems



Intertek® tested and listed system



Eliminates costly components – mullion covers and backer reinforcement member



Easier installation¹



Easier visual inspections¹

THERMAFIBER INSOLUTIONS®

Thermafiber Insolutions® offers industry-leading technical and engineering assistance to architects, specifiers, and contractors. These services include CAD drawings, engineering judgments, and product recommendations.



Contact our technical services department at 1-888-834-2371 or email ThermafiberInsolutions@owenscorning.com.

Learn more at www.owenscorning.com/pfc.

¹ 2024. Based on comparison done with available backpan systems.

² 2024. Tested to ASTM E2307. Reference Intertek® design listings TFI/BPF 120-17 and TFI/BPF 120-16.



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