



## Request a Sample

We offer a selection of Product Sample Kits. Scan the QR code to select the best option for your project. Sample kits are refunded for orders placed within 90 days.



## Quote Request

You can request a quote through the QR code below. Approximate box coverage areas:

- 16" OC framing & 48" OC spacing: 400 sf
- 16"OC framing & 32" OC spacing: 265 sf
- 24" OC framing & 48" OC spacing: 600 sf
- 24" OC framing & 32" OC spacing: 400 sf



InSoFast has been a leader in innovative, continuous insulation and framing systems for over 20 years. With engineered solutions to save time and money, we pride ourselves on excellent customer service and quality products which are 100% made in the USA. Most orders arrive from our distribution centers to your doorstep in 7-14 business days.

 **888-501-7899**

 **Info@InSoFast.com**

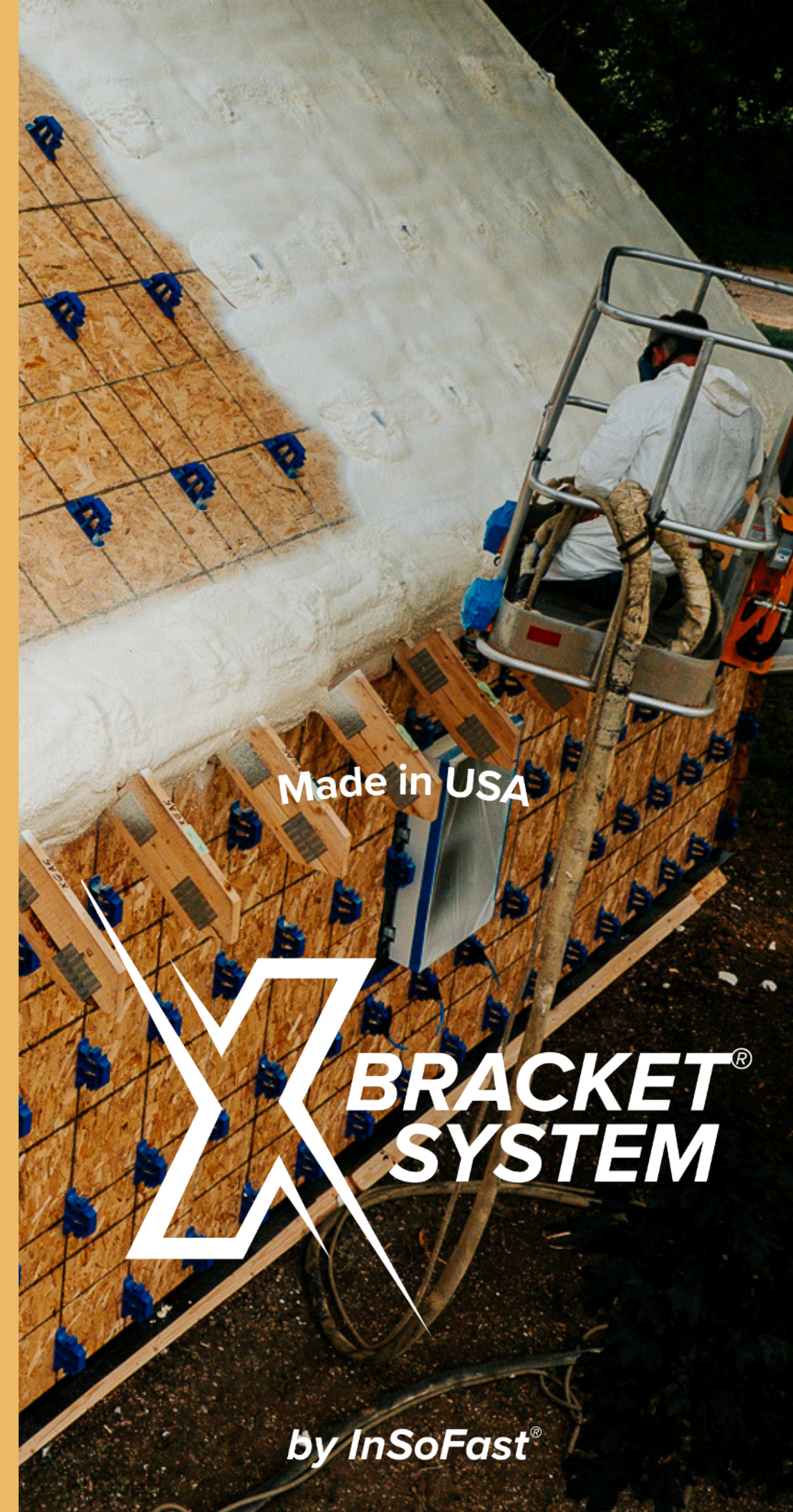
 **InSoFast.com**



## Sizes & Availability

2.5" & 3.75" available now

5.5", 7.5", & 9.5" available Fall 2025



Made in USA

**BRACKET  
SYSTEM**

by InSoFast®

# Outsulation *of the Future*

The X-Bracket System revolutionizes insulation by allowing seamless installation of any rigid, spray foam or blown-in insulation while eliminating thermal bridging. With pre-engineered strength to withstand extreme wind loads and a system for built-in cross-ventilated moisture control, it's designed for durability and performance. Easy to install with standard tools, the X-Bracket ensures long-lasting, energy efficient construction without complex framing for new or retrofit projects.

Insulating the exterior of a residential, commercial, or conex structure with the X-Bracket System follows renowned building scientist, Joe Lsiburek's "Perfect Wall" principles from Building Science Corporation. This method prioritizes placing insulation on the outside to create a seamless barrier against rain, air leaks, vapor and heat transfer.

*"The perfect wall is an environmental separator - it has to keep the outside out and the inside in."*

*- Joe Lsiburek, Ph.D.*

- Zero thermal bridging to maximize energy efficiency and deliver proven performance with high R-values in support of Net Zero or Passive Home Standards.
- Disaster resistant and durable with long term protection from rot, rust mold, decay, fire, and high-speed winds.
- Adaptable to your insulation needs with customizable depths and finishing options for energy savings.

The X-Bracket System features a matrix of brackets designed to secure furring strips to walls, ceilings, roofs, and floors. Suitable for interior or exterior use, it works with wood, steel, or concrete surfaces.

## X-Bracket Specs

**Compressive Strength: 2,010 lb**

**Tensile Strength: 590 lb**

**Wind Resistant to over 250 mph winds**

### Fastening Options

- Nail or screw to wood substrates
- Screw to steel studs or hat channels
- Apply adhesive to the back of the bracket for secure attachment to steel shipping containers, concrete surfaces, basements, or masonry above-grade structures

**Scan the QR code for the X-Bracket Code Report.**



*The Ultimate System for New, Retrofit, Exterior, Interior, Shipping Container, Walls, Roofs, Floors and Ceilings!*

