

# R-WALL<sup>®</sup>

## CONTINUOUS INSULATION SYSTEM

By:  **Insulation Solutions<sup>®</sup>**

### No Thermal Bridging

Z-Furring is normally installed every 24" and is in direct contact with the exterior wall. This direct contact reduces the insulation's R factor due to thermal bridging.

With R-Wall, there is no thermal bridging due to the embedded steel furring strips, providing a continuous insulation system and greater energy performance.

### Faster Installation

R-Wall panels are installed every 4' resulting in faster installation time and labor savings.

### Advantages:

- ▶ No thermal bridging
- ▶ Enhanced thermal performance
- ▶ Faster installation

### Sizes:

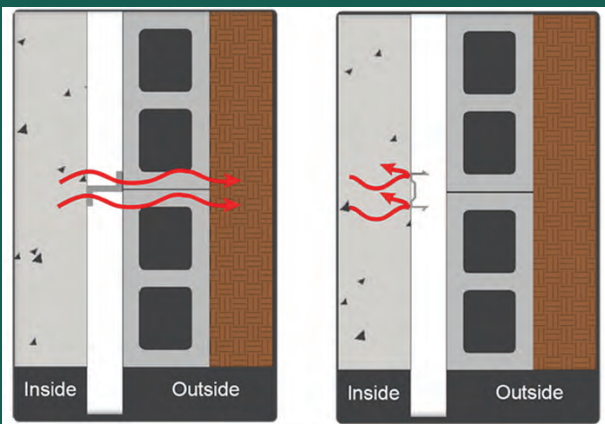
- ▶ 1" x 4' x 8'
- ▶ 1 1/2" x 4' x 8'
- ▶ 2" x 4' x 8'
- ▶ 2 1/2" x 4' x 8'
- ▶ 3" x 4' x 8'

### R-Wall Continuous Insulation System

R-Wall Continuous Insulation System is made from expanded polystyrene (EPS) and embedded with 25 gauge galvanized steel furring strips. These furring strips are embedded at either 16" or 24" on center. Attach R-Wall over concrete block, tilt-up or poured walls through the embedded strips. Available in 4' x 8' panels, R-Wall provides a superior alternative to traditional Z-Furring systems.

Z-Furring  
(aerial view)

R-Wall  
(aerial view)



For your next project choose R-Wall Continuous Insulation System and experience tomorrow's technology today.

Please contact **Insulation Solutions, Inc.** at  
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for additional information.

