

# Amvic™ ICF T-Wall Bracing Strap

The Amvic™ ICF T-Wall Bracing Strap ensures a secure connection of site-constructed Amvic™ ICF T-wall assemblies.

The smooth interlocking design of Amvic™ ICF blocks is valued, especially during the construction process. However, when a site-constructed T-wall is constructed, the ICF blocks are placed adjacent to each other, and not locked into place. This is where the Amvic™ ICF T-Wall Bracing Strap comes in — a simple, yet effective accessory that is engineered to join a site-constructed T-wall.

## Application:

In some instances, where T-blocks are not available, a T-wall connection can be built on-site with regular straight blocks. This methodology applies to all of the Amvic™ ICF block types. Using the T-Wall Bracing Strap during these applications allows for additional stability for the ICF block placement.

## Product Material:

Amvic™ ICF T-Wall Bracing Strap is a 14-gauge galvanized steel connector equipped with a tapered end to easily pierce through an Amvic™ ICF block, a hook to latch onto reinforcing bar, and 16 fastener points spaced 1-inch apart to allow attachment to the webs of an ICF block.

## Installation:

Amvic™ ICF T-Wall Bracing Strap is designed to align parallel with one Amvic™ ICF block, pierce through the adjacent block, hook into the reinforcement bars within the ICF core, and be fastened securely on the parallel ICF block at the ICF web locations.

## Ordering:

For more information, or to place an order, please visit [www.alleguard.com](http://www.alleguard.com) or call 1 (877) 470-9991.



Figure 1 - Amvic™ ICF T-Wall Bracing Strap

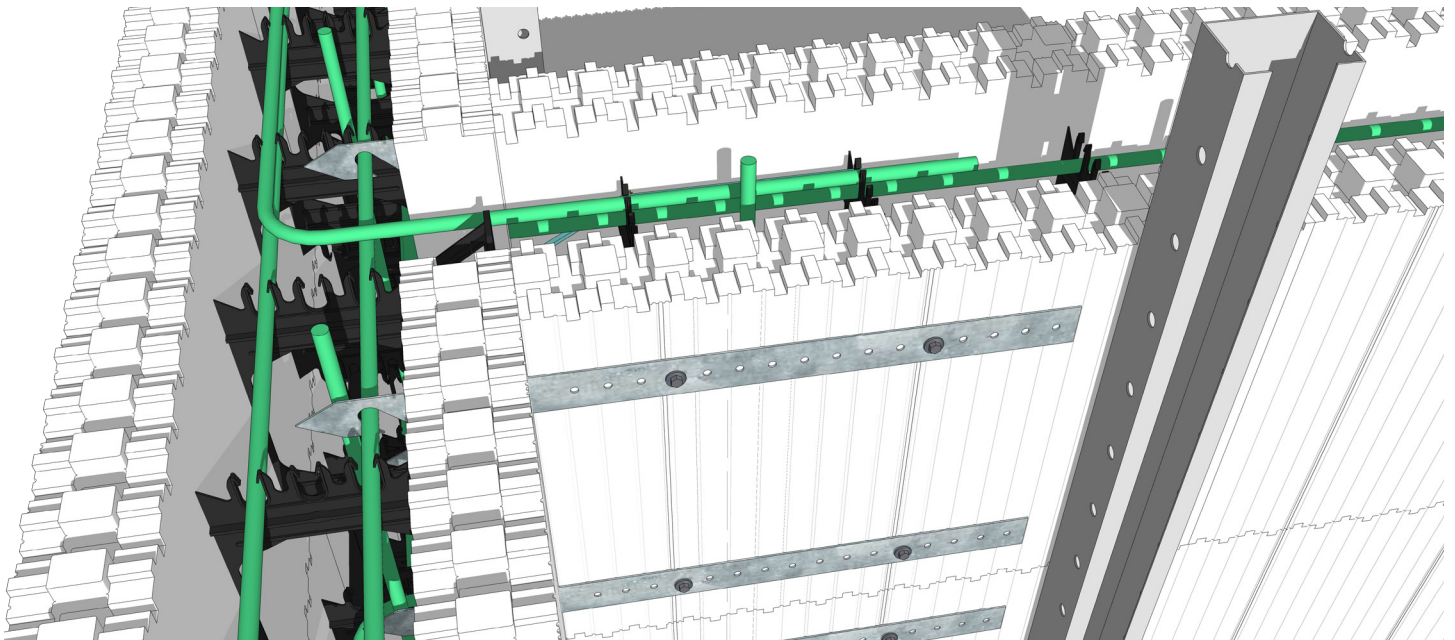


Figure 2 - Amvic™ ICF T-Wall Bracing Strap installed on a site-constructed Amvic™ ICF T-wall