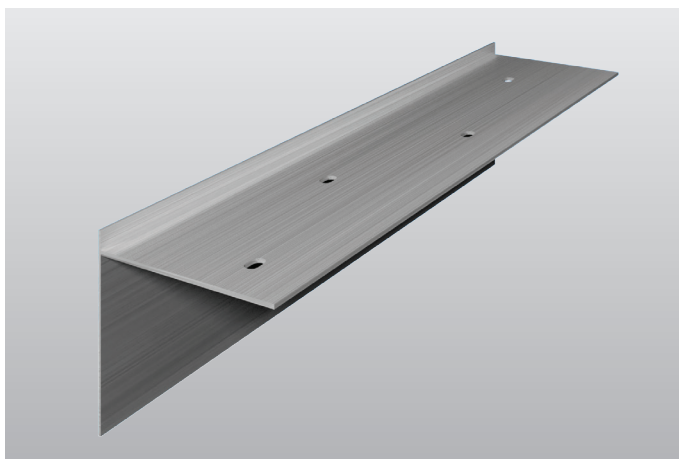


# VersiTrim™ Eliminaailer



## Overview

Versico's VersiTrim Eliminaailer-T makes using a wood nailer obsolete. Using the Eliminaailer-T, you can avoid the need to install multiple layers of 2" x 6" lumber that can be warped or inconsistent. This product can be fastened into the purlins or structural support using the pre-punched holes and eliminates the need for multiple layers of wood. It comes in a variety of face heights to accommodate up to 5.2" of insulation. The finished edge metal can be fastened directly into the Eliminaailer-T and is eligible for warranties up to 120 MPH. The product is ANSI/SPRI/FM 4435/ES-1 tested and manufactured in 12' lengths.

## Features and Benefits

- Simple and easy to install (up to 60% faster)
- Eliminates wood blocking assemblies
- Will not warp, crack, split, rot, or deform
- Included in the roof system warranty (up to 30 years and 120 MPH)
- FM and Miami-Dade approved
- Enhanced thermal performance
- Sustainable and non-combustible

## Installation

For complete instructions, refer to Eliminaailer installation instructions at [www.versico.com](http://www.versico.com).

## Primary Applications

- Standard low-slope, consistent perimeter height, non-tapered
- Metal roof retrofits (up to a 1/2 pitch)

## Alternative Versus Wood Nailers

### Wood Nailer Alternative Benefits

- Warranty and performance protection with wind coverage up to a category 5 hurricane
- FM tested up to 1-990 (Eliminaailer-T) and 1-540\* (EdgeBox RI) at the perimeter rating
- Heavy-gauge materials that will not warp, crack, split, rot, or deform
- Continuous insulation to the roof edge (up to a 47% increase in R-value at the edge with Eliminaailer-T)
- Easy and precise installation with pre-punched holes, up to 60% faster than wood nailers
- Non-combustible, made with recycled materials

### Wood Nailer Comparison

- No warranty or performance guarantee
  - Not as structurally strong as heavy-gauge extruded aluminum
  - Wood deteriorates from moisture, mold, insects, and more
  - Prevents insulation from reaching the roof edge, allowing energy to escape and moisture to enter
  - Wood can be uneven, requiring additional prep time before and during installation
  - Combustible and serves as a food source for insects and mold
- \* Max 4.5" height and 5.5" width

## Eliminaailer-T Options

- 1.5" face x 2.5" flange
- .5" face x 5.5" flange
- 3" face x 2.5" flange
- 3" face x 5.5" flange
- 5.2" face x 4" flange
- 5.2" face x 5.5" flange

# VersiTrim Eliminailer

## Market Segment

Metal roof retrofits and low-slope new construction and re-roofs featuring consistent insulation height along the roof perimeter, non-tapered applications.

## Installation Features

- Installs onto metal stud walls or existing wood nailers, if secure
- Installs directly onto roof deck substrate for pre-cast, masonry, concrete, and metal stud walls

## Installation Advantages

- Replaces 1 wood nailer and allows 1.5" of polyiso and ½" cover board up to 2" of polyiso
- Replaces 2 wood nailers and allows 3" of polyiso and ½" cover board up to 3.5" of polyiso
- Replaces 3 wood nailers and allows 5.2" of polyiso and ½" cover board up to 5.7" of polyiso

## Added Thermal Benefits

- Up to an added R-11.4 to the edge
- Up to an added R-20.5 to the edge
- Up to an added R-32 to the edge

## Structural Benefits

- FM Tested: 1-990
- ES-1: 1200 PSF

## Warranty

30 year/120 MPH

## Metal Retrofit Applications

- Available inverted for regular metal retrofit applications or standard configuration for metal retrofits with added insulation, pitched up to ¼/₂
- Inverted and standard configuration, non-pitched only
- Eliminailer-T 1.5" x 2.5" on existing wood nailer/featuring VersiTrim EX Drip Edge



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