

## SIMPLIFY METAL ROOF RETROFITS

Imagine drastically reducing the time and labor it would take to retrofit a metal roof flute fill project. That dream can become a reality if designed with Eliminailer-T, which makes flute fill installations fast and easy by eliminating wood blocking assemblies.

With Eliminailer-T, installers no longer have to cut individual wood blocks to fit each pan section. In addition, it is possible to extend insulation to the roof edge, improving thermal performance.

Eliminailer-T fits securely against the roof perimeter and is designed for quick fastening into the purlins or structural supports using prepunched holes. Add a 1/2" cover board on top to finish.

Eliminailer-T provides superior edge securement and is backed by Metal-Era's 215 MPH Lifetime Wind Warranty. Wood nailers take significantly more time to install and offer no warranty protection or performance guarantee.

Designing metal roof retrofits to include Eliminailer-T has numerous benefits including:

- Simple, easy installation (up to 60% faster)
- Elimination of wood blocking assemblies
- Superior and lasting edge securement
- Unmatched 215 MPH lifetime wind warranty



ELIMINAILER-T IS DESIGNED
TO MAKE METAL RETROFIT
INSTALLATION EASY, SAVING
TIME AND LABOR WHILE
REDUCING HASSLE FOR
INSTALLERS.



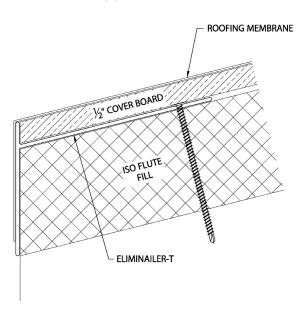




## METAL ROOF RETROFIT APPLICATIONS up to a 4/12 pitch

Eliminailer-T offers versatility on metal retrofit projects. The nailer alternative comes in a variety of sizes (1.5"x2.5", etc. up to a 4/12 pitch) with the option to accommodate additional layers of insulation on top.

Eliminailer-T fits with pitched flutes filled with insulation and topped with a 1/2" cover board.



**Eliminailer-T Companion Products** for Metal Roof Retrofits:

Eave: Drip Edge or Gutter

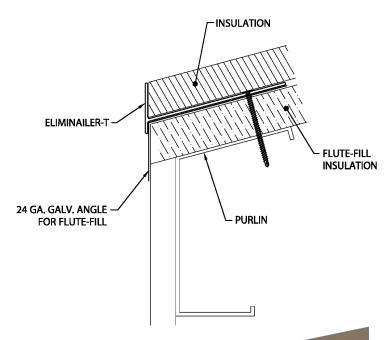
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Eliminailer-T shown on flutefilled application featuring Seal-Tite Gutter

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Eliminailer-T layers in between added insulation on top of the pitched pan with insulation filled flutes (includes 24 ga galvanized angle to cover the front of the flute).





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