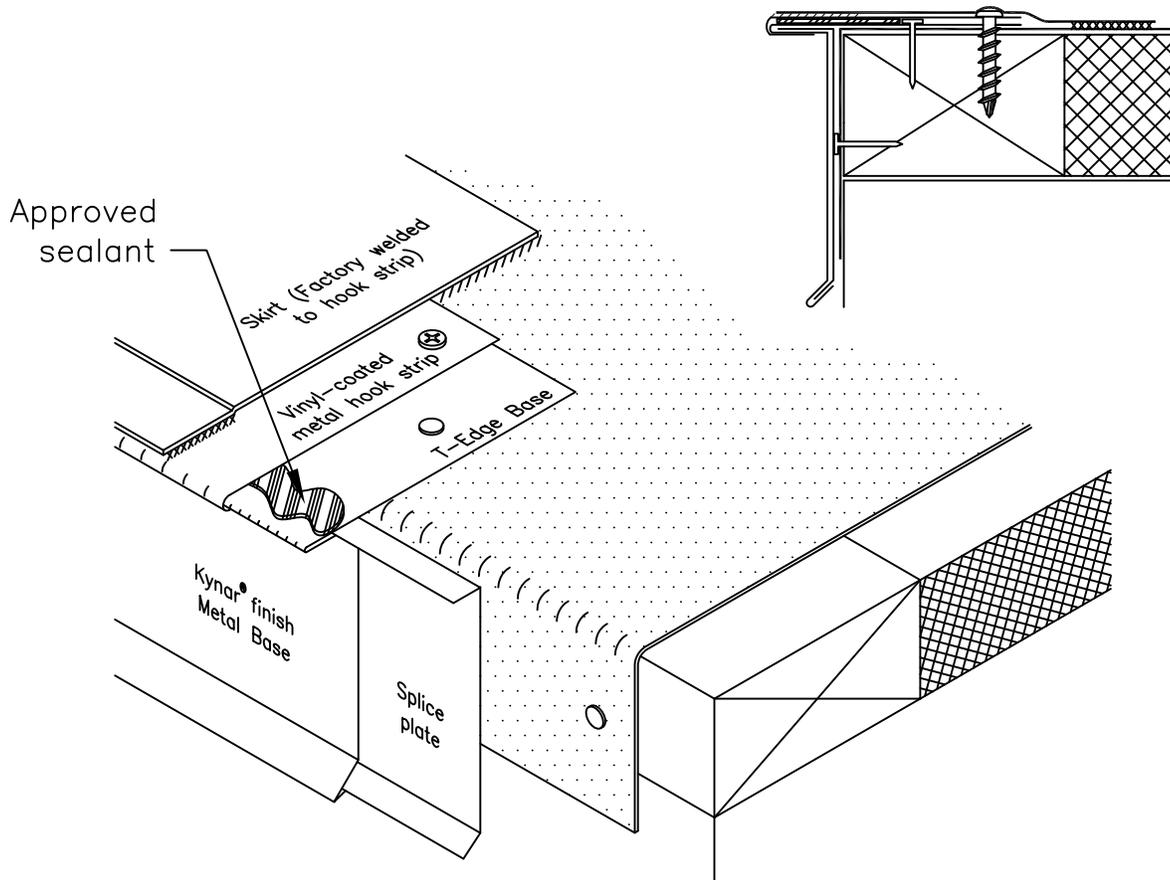




1-800-248-0280
831 Morley Drive
Saginaw, MI 48601

DETAIL E3550



- Note 1. Fasten the T-Edge base to the wood nailer (enough to hold in place) with galvanized nails. Be sure to install a splice plate behind each section of T-Edge.
- Note 2. Attach the vinyl-coated hook strip to the T-Edge base and fasten it 6-inches on center with #14 screws. Be sure that this row of fasteners also penetrates through the T-Edge base. Hook strips must overlap each other by 1-inch. Allow an $\frac{1}{8}$ -inch gap between individual sections of the T-Edge base. Stagger the seams between the base and the hook strip 12-inches minimum.
- Note 3. A continuous bead of sealant is required between the vinyl-coated metal hook strip and the T-Edge base.
- Note 4. A cleat is required on faces that are 4-inches or greater in size.
- Note 5. Weld the skirt of the hook strip to the roof membrane.
- Note 6. If this detail will be used in a gutter, back seal and fasten the membrane 6-inches on center. (See Detail 3050)

DATE: JANUARY 2013

METAL EDGE DETAIL

DRAWN BY: ENG. DEPT.

METAL T-EDGE

SCALE: NONE

NEW CONSTRUCTION OR RE-ROOF