



INSTRUCTIONS

1. Fasten **T-Edge base** to hold in place. Allow for 1/8-inch gap between sections of T-Edge base. Install splice plates at each gap.
2. Apply an approved Duro-Last sealant on top of T-Edge base as shown above.
3. Attach **T-Edge hook strip** to T-Edge base ensuring that seams are staggered by a minimum of 12 inches between hook strip and base. Each hook strip section must overlap next section by 1 inch. Fasten hook strip and base 6 inches on center with approved Duro-Last fasteners.

Note 1: The use of this detail is not allowed on adhered applications.

Note 2: This detail may also be used on parapet walls.

Note 3: If used in a gutter, back-seal membrane with an approved Duro-Last sealant and fasten 3 inches on center with approved Duro-Last fasteners.

Note 4: T-Edge with a 4-inch face or greater requires a continuous cleat fastened a maximum of 12 inches on center. Use roofing nails that penetrate substrate by a minimum of 1-1/2 inches.

Note 5: All field welds shall be a minimum of 1-1/2 inches wide.

Note 6: Wood nailers must withstand a minimum force of 180 pounds per lineal foot (per building code.) Any pull values greater than 270 pounds will allow for a fastener spacing of 18 inches on center. Pull values less than 270 pounds will require additional fasteners. **The installing contractor is responsible for meeting building codes.**

REVISED:	10/31/2025	METAL EDGE DETAIL FOR MECHANICALLY FASTENED SYSTEMS
PREVIOUS:	12/18/2017	2" - 8" T-EDGE
SCALE:	NONE	NEW CONSTRUCTION OR RE-ROOF