



Product Submittal

Masonry & Concrete Accessories

Stainless Steel Corners, End Dams, Termination Bar, Drip Edge, Drip Edge Corners, 2"x2" Angles, Weep Vents

- York's Stainless Steel Inside/Outside Corners and End Dams are pre-fabricated and soldered. Place underneath flashing with York approved sealants for the ultimate protection against moisture penetration.
- Stainless Steel Termination Bar is pre-drilled with holes 8" on center and includes 1/4" sealant lip.
- Stainless Steel Drip Edge with 30 degree hemmed outside edge. Inside/Outside Drip Edge corners are pre-fabricated, soldered and include a 30 degree hemmed outside edge.
- Stainless Steel Weep Vents
- Stainless Steel 2"x2" Angles

Stainless Steel:

- Corners, End Dams, Termination Bars, Drip Edge, 2"x2" Angles, and Weep Vents are made of 26ga. (18 mil) Type 304 Stainless Steel - ASTM A240/A240M, ASTM A666, ASTM A480/A480M, ASTM A167. Also available in Type 316 Stainless Steel.
- Per the International Stainless Steel Forum, Stainless Steel objects have an average of 60% recycled content.

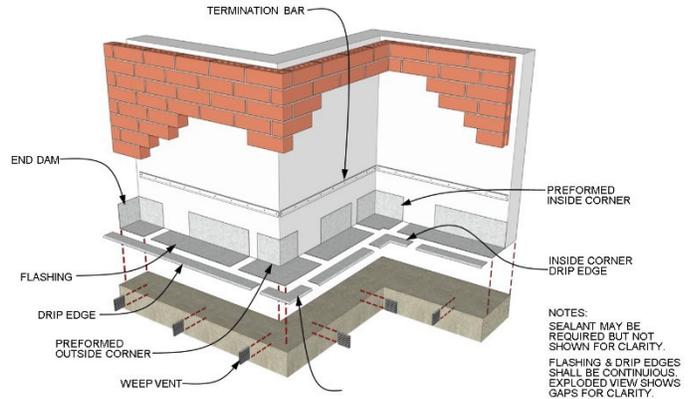
York's T-96 Termination Bar

York's T-96 Termination Bar is a rigid thermoplastic extrusions designed to support vertical flashing material at its termination point. This product is non-corrosive, UV resistant, rot resistant, non-conductive, and 100% recycled. The **York Termination Bar** has a positioning lip on the back of the bar to help installers put it in the appropriate position and has a sealant catch lip that helps hold the sealant at the critical termination point.

The above Masonry & Concrete Accessories are suitable for all York flashings

Accessories:

- Stainless Steel Termination Bar
- Stainless Steel Inside Corners
- Stainless Steel Outside Corners
- Stainless Steel End Dams
- Stainless Steel Drip Edge
- Stainless Steel Drip Edge Inside Corners
- Stainless Steel Drip Edge Outside Corners
- Stainless Steel Weep Vents
- Stainless Steel 2"x2" Angle
- T-96 Termination Bar



Submittal Date: _____ Bid Date: _____

Project: _____

Project Address: _____

Contractor: _____ Phone: _____ E-mail: _____

Notes: _____

Architectural Firm: _____ Project Architect: _____

- Approved
- Not Approved

Remarks: _____

