Product Submittal

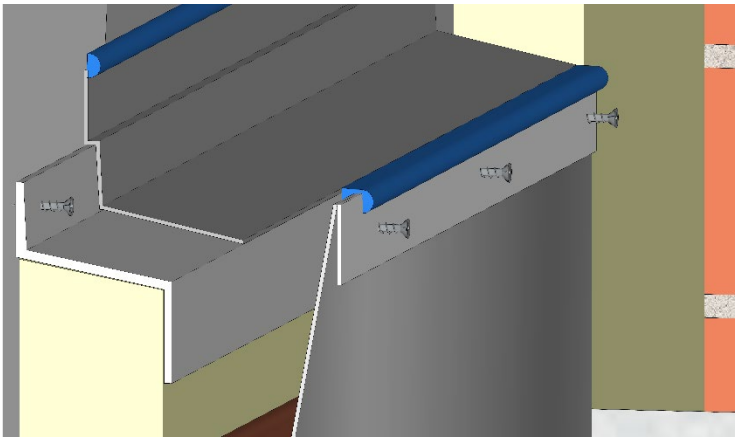
Termination Bar Extender

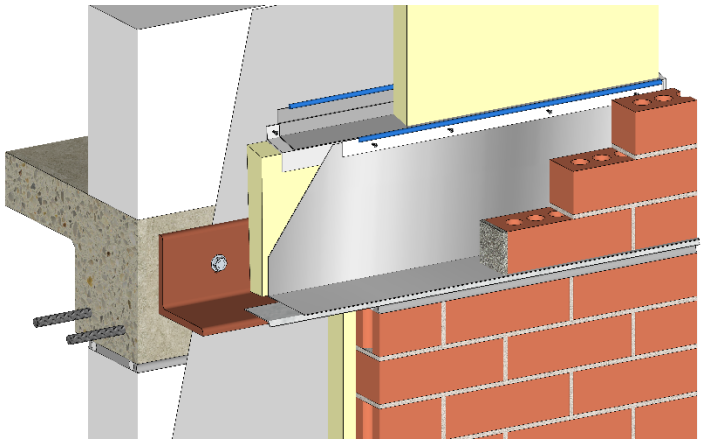
Description

York's Termination Bar Extender is a thermally broken flashing extender that takes the complex geometry out of flashing, which simplifies the flashing installation.

Description & Benefits:

- The flashing extender reduces thermal bridging
- Simplifies complex through-wall flashing (TWF) details at corners and end dams when the flashing is installed through the insulation
- 10 degree slope to promote drainage
- Allows for insulation (listed below) to be installed before the flashing system is installed
- Mold resistant: passes ASTM D3273
  - SPF spray foam
  - Polyisocyanurate foam panels
  - Extruded polystyrene (XPS)
  - Mineral wool
  - Wood fiber insulation
- One person installation
- The Termination Bar Extender is not to be used for structural purposes
- System components: Termination Bar Extender, Max-Seal, flat termination bar, US-100, and choice of TWF





Submittal Date: _____ Bid Date: _____

Project: _____

Project Address: _____

Contractor: _____ Phone: _____ E-mail: _____

Notes: _____

Architectural Firm: _____ Project Architect: _____

☐ Approved

☐ Not Approved

Remarks:

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