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SUBMITTAL SHEET: #234 SMALL STAY-PUT FLASHING REGLET

The stay-put flashing reglet is the most reliable way to terminate roofing, waterproofing, and flashing in concrete walls. Use at parapet walls and above shelf angles, lintels, and ledges.

Standard Size: 26 gage 1" and 1/2" flanges with 1/4" lips for adhering to concrete. Opening is 1/4" x 1-1/4" deep at a 65 degree angle into the wall. (Actual depth from face of concrete is 1".) Standard length is 10 feet. Available in Stainless Steel or Mill Galvanized Steel. Supplied foam-filled to prevent concrete from entering the slot during the pour. (See product #231 Stay-Put Flashing Reglet for larger slot size)

Installation: Nail to inside face of concrete forms. Use double-headed nails to resist damage when forms are stripped. Roofing or flashing is typically secured in reglet with lead wedges, resilient rod stock, or sealants.

Stainless Steel:

Sheet metal anchors and ties: ASTM A 167 AISI Type 304.

Plate and bent bar anchors: ASTM A 666 AISI Type 304.

Wire ties and anchors: ASTM A 580 AISI Type 304.

Hotdip Galvanized:

ASTM A 153 Class B-2: (1.50 oz/ ft²)(0.46kg/m²)

Mill Galvanized:

Sheet metal anchors and ties: ASTM A 653 G60

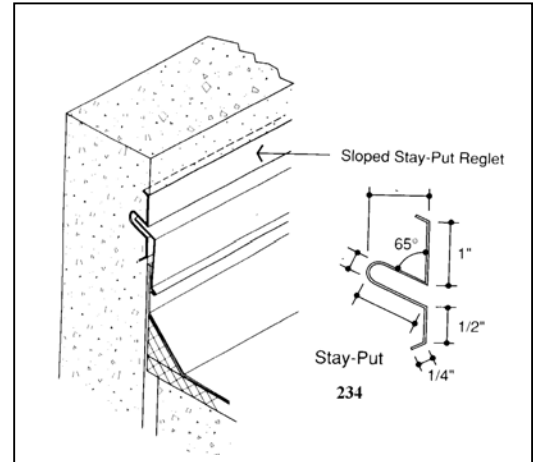
Wire: ASTM A 641 (0.1 oz/ ft².)

Plain Steel:

Sheet Metal anchors and ties: ASTM A 569, ASTM A 366.

Plates, bars, and shapes: ASTM A 123, ASTM A 36.

Wire: ASTM A 82, ASTM A 82-95a.



Approvals:

Comments: