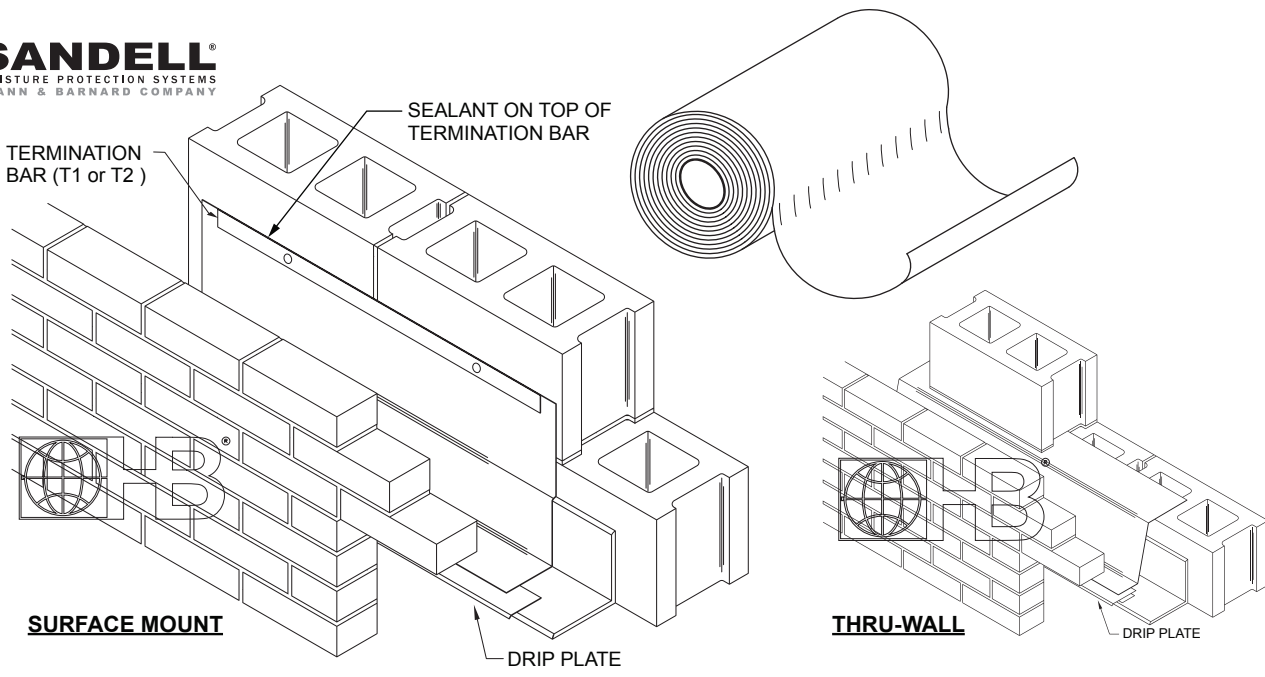




HOHMANN & BARNARD, INC.
A MiTek - BERKSHIRE HATHAWAY COMPANY

Flashing and Reglets

Copper Thru-Wall Flashing



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

Material: Copper sheet used in the fabrication of copper laminates conforms to ASTM B370 (110 Alloy)

C-Coat™ Flashing

- soft-tempered copper bonded on both sides with an elastic, asphalt compound
- the flexibility and toughness of copper are combined with the superior water-proofing of elastic, asphalt-compound coating
- copper is shielded from acids, alkalis and electrolysis that may be present in uncured mortar joints
- the asphalt coating is self-sealing in case of puncture

C-Fab™ Flashing

- soft-tempered copper bonded on both sides with an asphalt-saturated glass fabric scrim
- asphalt-saturated glass fabric adds protection to copper during shipment, while adding another layer of waterproofing and chemical resistance
- coarse texture aids in bonding with mortar

C-Kraft™ Duplex Flashing

- soft-tempered copper bonded on both sides with creped kraft paper, saturated in waterproofing asphalt
- end product is lighter weight than C-Fab™, and slightly less expensive.

NOTE:

- An optional stainless steel drip edge is recommended to ensure diversion of moisture to outside of building (product can be cut flush with exterior wall)
- Surface mount applications should be attached with a stainless steel or aluminum termination bar
- Surface-mount is the preferred method of installation when using air barriers.

*** Please refer to Hohmann & Barnard installation instructions for more information.**

- C-Coat™ Flashing (25-foot roll)
- C-Fab™ Flashing (25-foot roll)
- C-Kraft™ Duplex Flashing (60-foot roll)

Width:

- 12" 16" 18" 20"
- 24" 32" 36" Other _____

Weight:

- 3 oz. 5 oz. 7 oz.

Corners (12 oz.):

- inside outside end dam

H&B Asphalt Mastic (5 gal. pail)

A high-grade, asphalt-based cement used in bonding asphalt-coated flashing to construction surfaces. It provides a strong, flexible waterproof barrier with excellent adhesion and allows for expansion or contraction caused by temperature fluctuation or building movement.

OPTIONAL: Stainless Steel DP - Drip Plate:

- 1 1/2" 3" Other _____

OPTIONAL: Termination Bar:

(for surface-mount applications)

- | | |
|---|---|
| STAINLESS STEEL | ALUMINUM |
| <input type="radio"/> T1 <input type="radio"/> T2 | <input type="radio"/> T1 <input type="radio"/> T2 |

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