



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

Drip Plates

Stainless Steel Type 304: ASTM A 240, ASTM A 666, ASTM A 480, ASTM A 167
 Copper: ASTM B 370 - #110 Alloy
 Lead-coated copper: ASTM B 370 - #110 Alloy

- DP** Our Standard Drip Plate, furnished with a smooth, factory-formed hemmed edge for installation safety and uniform appearance. **Standard DP Drip Plates** are compatible with all H&B flashing products.
- DP-LB** Same as above, for lip brick conditions.
- FTS** Optional **Foam-Tite Seal™** offers unique added protection against the ingress of water in cavity wall construction. It is a continuous 1/8" thick strip of factory-installed compressible foam to act as a bond-break and help prevent air and moisture infiltration.
- FTS-LB** Same as above, for lip brick conditions.
- FTSA** Adds our optional **Flash-Adhere™ Adhesive Strip*** to the FTS Drip Plate (as described above). This adhesive strip (with tear-off release paper) is factory-installed on the top side of the drip plate to aid in the precise and permanent placement of the flashing.
- FTSA-LB** Same as above, for lip brick conditions.

For corner pieces, reference "inside" or "outside" with above product numbers.

U.S Pat. No. 6,584,746 Other Patents Pending

- DP - Standard Drip Plate
 - DP-LB - Standard Drip Plate (Lip Brick)
 - DP-FTS - Drip Plate with Foam-Tite Seal™
 - DP-FTS-LB - Drip Plate with Foam-Tite Seal™(Lip Brick)
 - DP-FTSA - Drip Plate with Foam-Tite Seal™ and Flash-Adhere™ Adhesive Strip*
 - DP-FTSA-LB - Drip Plate with Foam-Tite Seal™ and Flash-Adhere™ Adhesive Strip* (Lip Brick)
- *Flash-Adhere™ Adhesive Strip is ONLY suitable for use with Flex-Flash® or Copper-Flex™ Flashing

Optional:

- Inside Corner Piece
- Outside Corner Piece
- End Dam (State dimensions when ordering)

Width:

- | | |
|-------------------------------|--------------------------------------|
| <input type="checkbox"/> 1 ½" | <input type="checkbox"/> 3" |
| <input type="checkbox"/> 2" | <input type="checkbox"/> 3 ½" |
| <input type="checkbox"/> 2 ½" | <input type="checkbox"/> Other _____ |

Material:

- Type 304 Stainless Steel 26 gauge standard
- Type 304 Stainless Steel _____ gauge (state gauge)
- Copper 16 ounce
- Copper 12 ounce
- Lead-Coated Copper 16 ounce
- Lead-Coated Copper 12 ounce