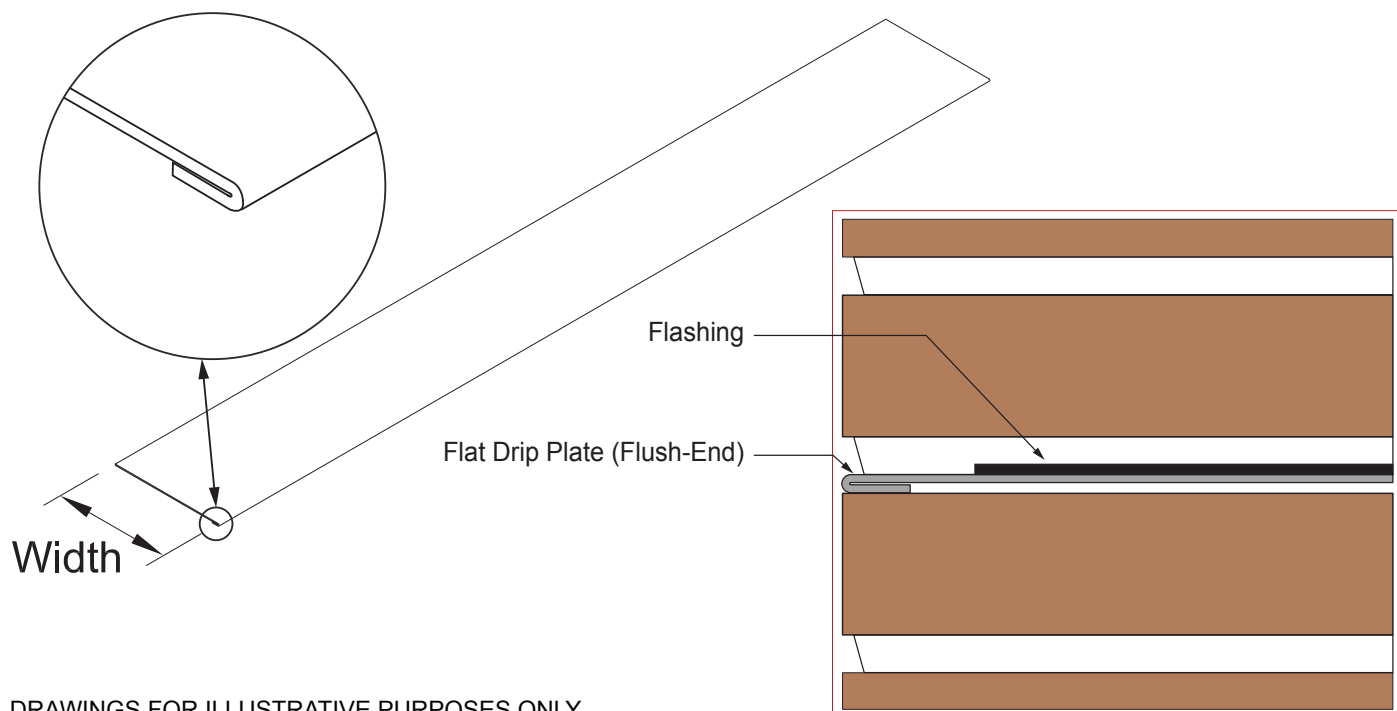


# Flashing and Reglets

## Flat Drip Plate (Flush-End)



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

### Material Conformance:

*Stainless Steel Type 304 & 316:*  
ASTM A240/A240M, ASTM A666,  
and ASTM A480/A480M

*Copper:* ASTM B370 - #110 Alloy  
*Lead-Coated Copper:*  
ASTM B370 - #110 Alloy

**FDP** Our Flat Drip Plate, furnished with a smooth, factory-formed hemmed edge for installation safety and uniform appearance. **Flat DP Drip (Flush-End) Plates** are compatible with all H&B flashing products.

### NOTE:

- For corner pieces, reference "inside" or "outside" with above product numbers.
- H&B does **NOT** recommend galvanized sheet as a drip plate/edge.

\* When cleaning the exterior veneer, the cleaner's manufacturer recommendations for protecting metal **MUST** be followed.

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

### Installation Instructions:

**FDP Series Drip Plates:** Install onto a continuous bead of HB Sealant. ALL laps must be 3" min. with a bead of sealant between and tooled bead of HB Sealant on top of the edges of the overlap.

**FTS Series Flat Drip Plates:** Must be overlapped 3" min. with a bead of HB Sealant between and tooled bead of HB Sealant on top of the edges of the overlap. (NOTE: 2" of foam must be removed from each side at laps)

☐ FDP - Flat Drip Plate

### Optional Corner Pieces:

☐ Inside ☐ Outside ☐ End Dam

### Width:

☐ 1 1/2" ☐ 2" ☐ 2 1/2"  
☐ 3" ☐ 3 1/2" ☐ Other \_\_\_\_\_

### Material:

☐ Type 304 Stainless Steel (26 gauge standard)  
☐ Type 304 Stainless Steel\* \_\_\_\_\_ gauge (enter custom gauge)  
☐ Type 316 Stainless Steel\* (26 gauge )  
☐ Type 316 Stainless Steel \_\_\_\_\_ gauge (enter custom gauge)  
☐ Copper 20 oz. ☐ Copper 16 oz. ☐ Copper 12 oz.  
☐ Lead-Coated Copper\* 16 oz ☐ Lead-Coated Copper\* 12 oz

**\*Type 316 Stainless Steel and Lead-Coated Copper are SPECIAL ORDER ONLY**

**IMPORTANT:** Since each construction project is unique, the appropriate selection and use of any product contained herein must be determined by competent architects, engineers and other appropriate professionals who are familiar with the specific requirements of the project in question. This drawing and/or data sheet is the confidential and proprietary information of Hohmann & Barnard, Inc. and is not to be reproduced, copied or disclosed, in whole or in part, without the prior written consent of H&B.