

DRIP EDGES, DRIP EDGE COUPLERS, & DRIP EDGE PREFORMED CORNERS

1. DESCRIPTION

Drip Edges (Drip Edge) and fittings are designed as a projecting flange for termination of the exterior edge of a **Through Wall Flashing (TWF)** membrane. The forward edge is sloped downward and functions as a drip.

The underside of the **Drip Edge** and associated fittings are available with a **Set 'N Seal™ 40mil Tape** that bonds the piece to the underlying surface.

The **Drip Edge** is designed for use with **TWFs'** located above pedestrian traffic areas.

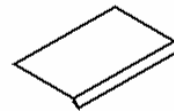
Fittings:

Drip Edge Couplers (Coupler) are designed to join **Drip Edge** sections and **Drip Edge Preformed Corners** with **Drip Edge** sections. **Couplers** are only available with the **Set 'N Seal™** tape.

Drip Edge Preformed Corners (Corner) are designed to continue the **Drip** protection at inside and outside corners.



Drip Edge End View
Closed Hem



Drip Edge Coupler
Isometric View
Open Hem



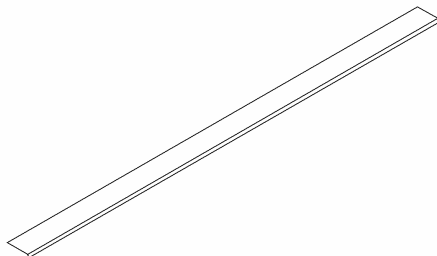
Drip Edge Coupler
End View
Open Hem



Drip Edge Preformed
Inside Corner
Closed Hem
Isometric View



Drip Edge Preformed
Outside Corner
Closed Hem
Isometric View



Drip Edge Isometric View
1-1/2 and 3-inch Bed Depths

2. LIMITATIONS

None when used for the design purpose.

3. MATERIALS AND COMPOSITION

Stainless Steel and Copper.

4. PHYSICAL PROPERTIES

304 and 316 28 gauge Stainless Steel
12oz. Copper.

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This information is based on our best knowledge, but POLYGUARD cannot guarantee the results to be obtained.



5. CHEMICAL RESISTANCE

Stainless Steel is not reactive to common building materials. Copper is sensitive to cleaning acids.

6. TECHNICAL DATA

Polyguard Products, Inc. provides design data and installation instructions to architects, engineers, specifiers, and contractors.

7. INSTALLATION:

Storage: Protect the material from heat, crushing, moisture, mud, and construction dirt. Keep the product in the package until it will be used.

Safety: Material Safety Data Sheets are available upon request by phone, e-mail, or on the web.

Installation Instructions

Applications without *Set 'N Seal™ Tape*:

Set the *Drip Edge* section into position on a supporting ledge with the bend along the drip aligned with the forward edge of the ledge. Maintain a 3/16-inch separation between *Drip Edge* sections and between *Corners* and *Drip Edge* sections. Join sections and preformed corners to sections by hooking the open hem of a *Coupler* onto the closed hems of the aligned pieces and removing the release paper to seal the *Coupler* onto the topside of the pieces. Apply pressure, over the topside of the *Coupler*, to complete the seal.

Applications with *Set 'N Seal™ Tape*:

Remove the protective release film from the tape and set the *Drip Edge Section* into position on a supporting ledge with the bend along the drip aligned with the forward edge of the ledge. When the piece is in the aligned position, press along the top surface to adhere it to the undersurface. Maintain a 3/16-inch separation between *Drip Edge* sections and between *Corners* and *Drip Edge* sections. Join sections and preformed corners to

sections by hooking the open hem of a *Coupler* onto the closed hems of the aligned pieces and removing the release paper to seal the *Coupler* onto the topside of the pieces. Apply pressure, over the topside of the *Coupler*, to complete the seal.

8. AVAILABILITY AND COST:

Drip Edge 8-foot sections packaged 25 pieces / 200 lineal feet per carton.

Drip Edge 4-inch *Couplers* packaged 25 pieces per carton.

Drip Edge Preformed Corners packaged 10 per carton.

Information about a distributor near you is available upon request by phone or e-mail.

9. GUARANTEE:

Polyguard Drip Edges, Couplers, and Preformed Corners will meet published specifications at the time of delivery.

10. TECHNICAL SERVICES:

Polyguard Products, Inc. offers specialist advice to aid the architect, engineer, and contractor with the management of moisture and air in exterior wall assemblies.

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