PG FLASHING SYSTEM

INSIDE CORNER HANDCUT FROM POLYESTER FLEECE—DEFORM TO PROVIDE 1" MINIMUM UP TURN

6" MIN.

KEYNOTES:

1) Cleaning and Preparation – Clean and prepare the surface by brooming, mild detergent & water rinse or as required to remove any conditions that could adversely affect adhesion of primers and liquid materials.

2) Surfaces to receive PG Flashing System should be primed with Polyflash Primer 1400. For porous substrates use Polyflash Primer 2500.

3) PG Flashing System consists of the following;
   Polybrite base coat material
   Polybrite Fleece 165
   Polybrite surface coat material

4) Illustration and notations intended for generalized applications only. Please refer to Product Data Sheets for additional information.

5) Urethane sealant for terminations shall be compliant with ASTM C920.

| FIELD FABRICATED INSIDE CORNER FLASHING | NUMBER: PG–LF–CORNER–02 DATE: MARCH 2016 | ROOFING AND WATERPROOFING SYSTEMS POLYGLASS Q & MAPEI GROUP www.polyglass.com |