

NOTE:

1. REFER TO GAF PREPARATION GUIDELINES FOR PROPER SURFACE TREATMENT OF ALL MATERIALS PRIOR TO APPLICATION OF UNITED COATINGS™ PMMA FLASHING SYSTEM.
2. A NAILER AND TREATED WOOD CANT MAY BE REQUIRED FOR COMPLIANCE WITH SPECIFIC BUILDING CODES OR APPROVALS.
3. UNITED COATINGS™ PMMA CANNOT BE APPLIED IN THE ABOVE CONFIGURATION OVER MEMBRANES OR OTHER MATERIALS CONTAINING UNCURED, SOLVENT-BASED MATERIALS. CONTACT GAF FOR INFORMATION.
4. REFER TO GAF FLEECE CUTTING RECOMMENDATIONS FOR CONFIGURATIONS, CUTTING, FOLDING, AND LAPPING TECHNIQUES.
5. REQUIREMENTS AND RECOMMENDATIONS DETAILED IN CURRENT GAF SPECIFICATIONS AND THE UNITED COATINGS™ PMMA FLASHING SYSTEM INSTALLER'S GUIDE SHALL APPLY IN ADDITION TO THE ABOVE DRAWING.
6. DO NOT USE OVER COLD-APPLIED OR APP SYSTEMS.

IF VERTICAL HEIGHT OF DOOR SILL IS LESS THAN 6" MIN. REINSTALL SILL PLATE IN A BEAD OF M-BOND ADHESIVE

8" (203 mm) MIN.

RESIN EXTENDS 1/4" MAX. BEYOND EDGE OF THE FLEECE

CATALYZED UNITED COATINGS™ PMMA FLASHING RESIN
(Strips of fleece must overlap by at least 2")



EXISTING ASPHALTIC ROOF
(Hot Applied or Heat Welded)

DECK/ SUBSTRATE

2" (51 mm)

4" (102 mm)

LEGEND

-  UNITED COATINGS™ PMMA FLASHING RESIN
-  UNITED COATINGS™ PMMA FLEECE EMBEDDED IN RESIN

LOW DOOR FLASHING DETAIL



DRAWING #
342

ISSUE / REVISION DATE
2/20/20

SCALE
N.T.S.