1: Cut minimum 6" (152 mm) GE Elemax SS Flashing Sheet to appropriate length and shape, adhere in the following order:

3" (75 mm) cut both ends

LENGTH = ROUGH OPENING + 6" (152 MM)

1. A: Apply GE Elemax SS Flashing Sheet to the sill area centered over change of plane and fold the cut segments up inside the corners.
2. B: Apply GE Elemax SS Flashing Sheet to the jambs areas centered over change of plane and overlapping the GE Elemax SS Flashing Sheet in the bottom corners.
1. C: Apply GE Elemax SS Flashing Sheet to the header centered over change of plane and overlapping the GE Elemax SS Flashing Sheet in the top corners.

2: Apply tool GE Elemax 5000 Liquid Flashing to corners/edges to ensure seamless coverage. If nonsilicone sealant is being used to seal window perimeter, ensure GE Elemax 5000 Liquid Flashing is not applied within a sealant joint path.

3: Ensure GE Elemax 2600 AWB extends a minimum 2" (50 mm) onto GE Elemax SS Flashing. GE Elemax 5000 may also be utilized to seal edge of flashing.

NOTES:
- Ensure rough opening area dry, clean and free of dirt, debris and contaminants.
- GE Elemax SS Flashing should be installed before the application of GE Elemax 2600 AWB over wall substrate and GE Elemax 5000 Liquid Flashing at flashing joint locations.
- GE Elemax SS Flashing Sheet should be installed in manageable segments. Ensure GE Elemax SS Flashing Sheet segments overlap by a minimum 2" (50 mm).
- See GE Elemax 2600 AWB Data Sheet for list of additional acceptable GE Sealants/Liquid Flashing.

ROUGH OPENING – METHOD C: GE Elemax SS Flashing Sheet

GE Elemax® 2600 Air and Water-Resistant Barrier System

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AWB-07