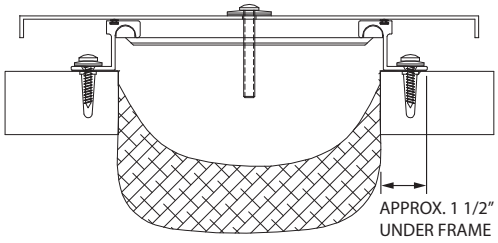
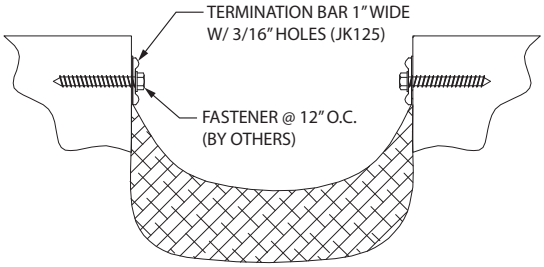
Installation Instructions
Insulated Vapor Barrier

Note: Verify that the structural gap and blockout dimension is in conformance with submittal data before beginning installation. If this is a Fire Rated Assembly, the fire barrier must be installed before the Architectural Joint System. Refer to the fire barrier / insulated vapor barrier instructions for specific system installation.

Figure 1

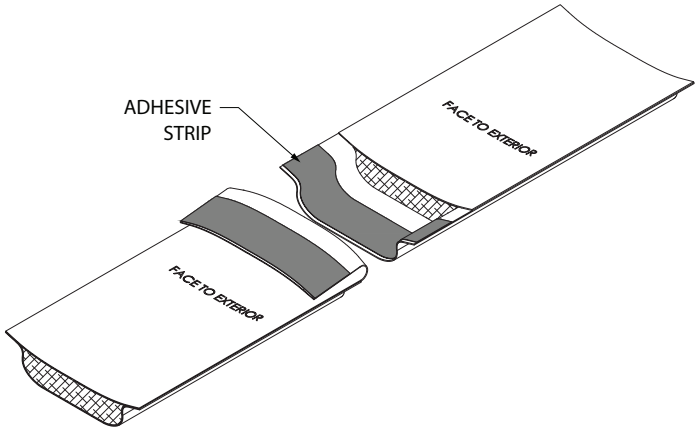


INSTALLED WITH EXPANSION JOINT FRAMES



INSTALLED WITH TERMINATION BARS

Figure 2



Mounting

Before installing vapor barrier into joint system, pre-assemble section runs remembering to allow for extra length on each end.
(See Fig 2-6)

Figure 1

1. When installing insulted vapor barrier using expansion joint cover frames, place buytl chaulk/tape (by others)against substrate free of dirt, oil and loose debris.

2. When installing insulated vapor barrier with termination bars, Place vapor barrier edges in buytl chaulk/tape and secure with termination bar or base of expansion joint cover frame and use appropriate fastener (by others) for substrate.

Seams

Figure 2

3. When butt joining sections together, prepare splicing area with supplied primer and allow to dry.

4. Remove coating from bottom adhesive strip.

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Figure 3

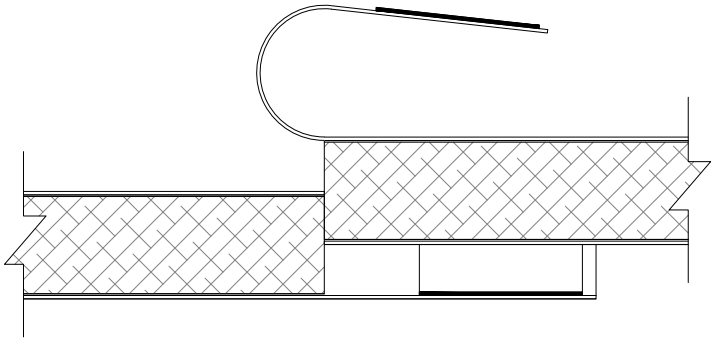

Figure 3

4. Ensure the butt ends of both mating sections are snug against each other.

5. Attach sections together pressing firmly where the adhesive strip attaches to the mating section.

Figure 4

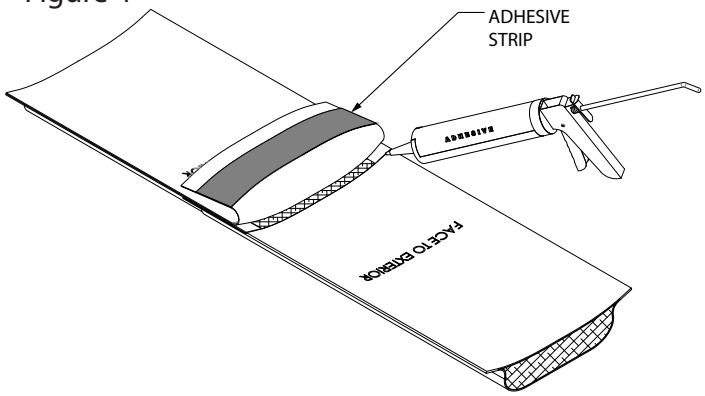

Figure 4

6. Apply adhesive sealant to flanges where material meets.

7. Remove protective coating from adhesive strip on top sheet, and attach to mating section

Figure 5

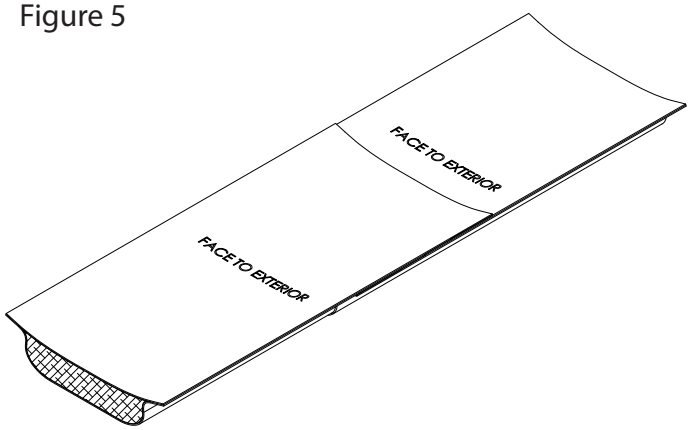

Figure 5

8. Once splice is complete, apply pressure with hand roller to area ensuring a the adhesive strips are uniformly adhered and form a water tight seal.

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Figure 6

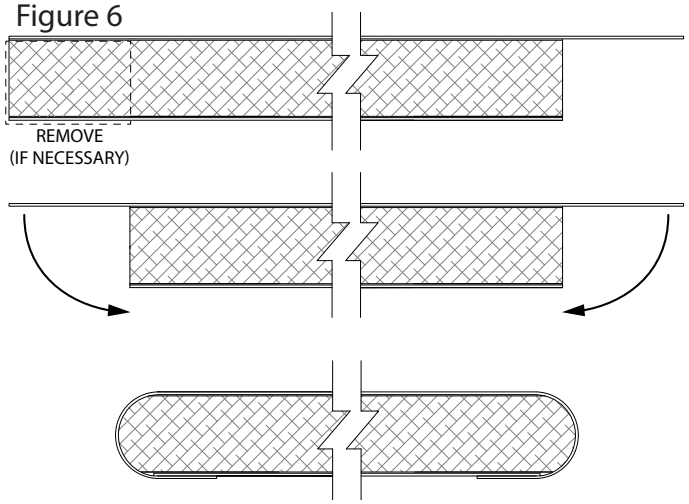


Figure 7

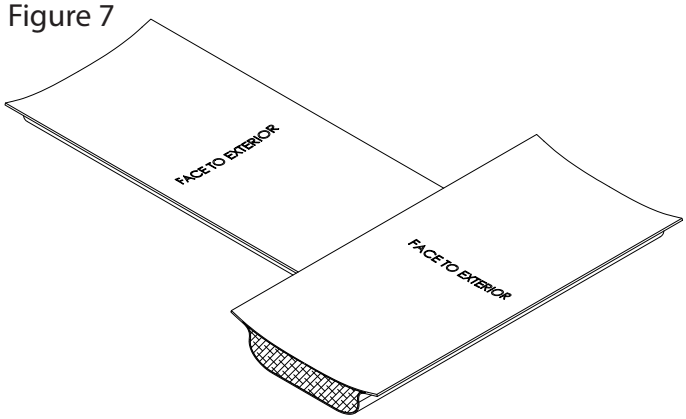
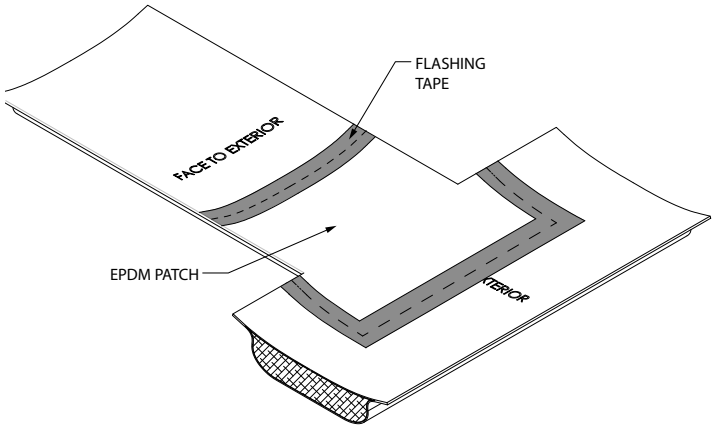


Figure 8



End Caps

Figure 6

9. Once run section is the proper length remove 6" of material from ends underneath the top sheet to create flaps to seal end section.

10. Apply adhesive sealant to underside of flaps and fold over end condition. Seal the flanged edges and any open ares with adhesive to ensure a watertight seal.

Transitions

Figure 7

11. At intersections tuck the sealed end cap of the run underneath the edge flange of the perpendicular run the system intersects.

Figure 8

12. Using supplied EPDM sheet, cut a transitional patch which will fit over the entire seam created by the intersection. Ensure EPDM sheet flashing is captured by the frames or termination bar.

13. Attach double stick adhesive to edges of patch and apply to the intersection. Overlap seams with flashing tape

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Figure 9

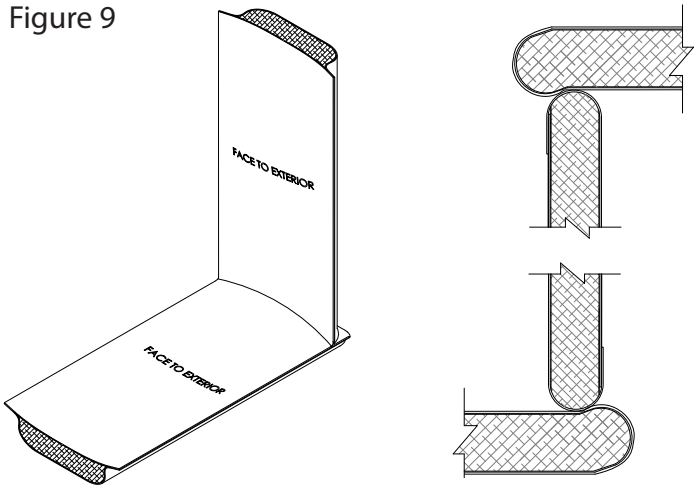

Figure 10

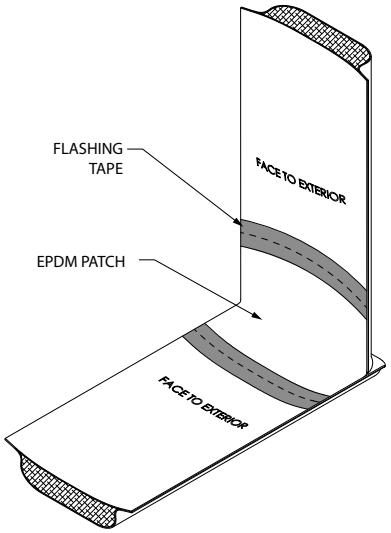

Figure 9

14. At transitions where vertical and horizontal runs intersect, always run the horizontal segment past the vertical segment.

Figure 10

15. Using supplied EPDM sheet, cut a transitional patch which will fit over the entire seam created by the intersection. Ensure EPDM sheet flashing is captured by the frames or termination bar.

16. Attach double stick adhesive to edges of patch and apply to the intersection. Overlap seams with flashing tape.