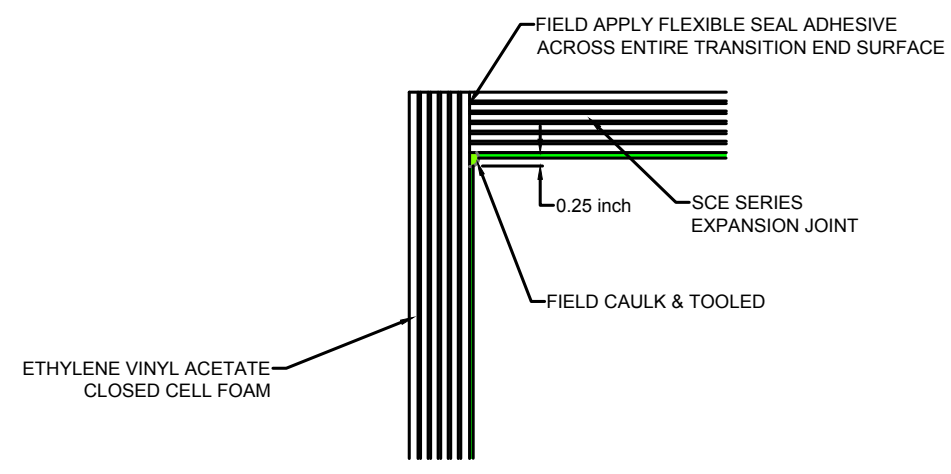
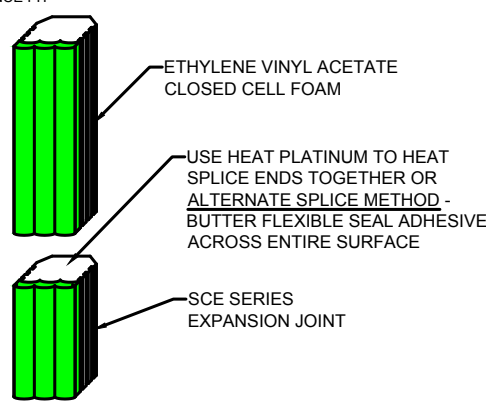


OUTSIDE CORNER

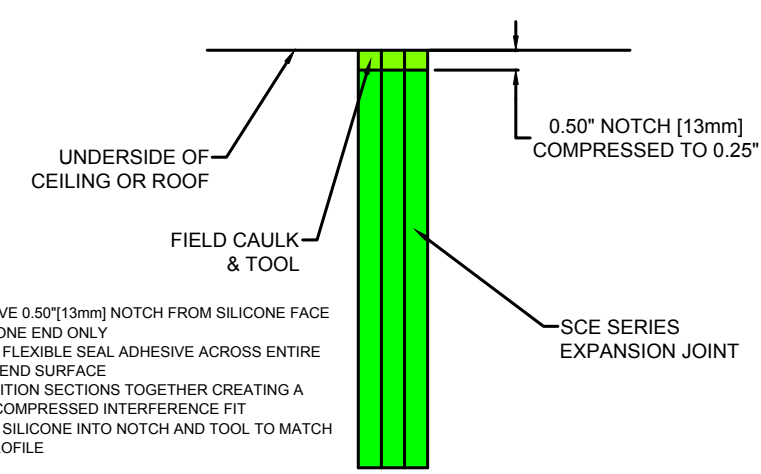


INSIDE CORNER

- NOTE:**
- INSURE BOTH ENDS ARE CUT SQUARE
 - USE HEAT PLATINUM TO SPLICE ENDS TOGETHER.
 - ALTERNATE SPLICING METHOD - FIELD APPLY FLEXIBLE SEAL ADHESIVE ACROSS ENTIRE BUTT END SURFACE
 - PUSH NEXT SECTION OF EVA INTO PREVIOUS SECTION CREATING A 0.25"[6mm] COMPRESSED INTERFERENCE FIT
 - REMOVE EXCESS ADHESIVE FROM FACE OF SEAL



VERTICAL BUTT-SPLICE



- NOTE:**
- CUT & REMOVE 0.50"[13mm] NOTCH FROM SILICONE FACE SEAL FROM ONE END ONLY
 - FIELD APPLY FLEXIBLE SEAL ADHESIVE ACROSS ENTIRE TRANSITION END SURFACE
 - PUSH TRANSITION SECTIONS TOGETHER CREATING A 0.125"[3mm] COMPRESSED INTERFERENCE FIT
 - FIELD APPLY SILICONE INTO NOTCH AND TOOL TO MATCH BELLOWS PROFILE

END TERMINATION



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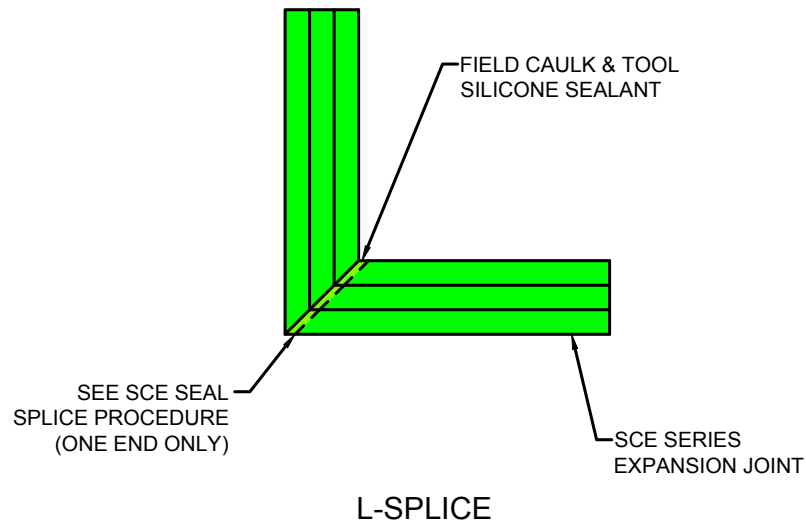
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Silicone Covered Ethylene Acetate Copolymer Foam Expansion Joint

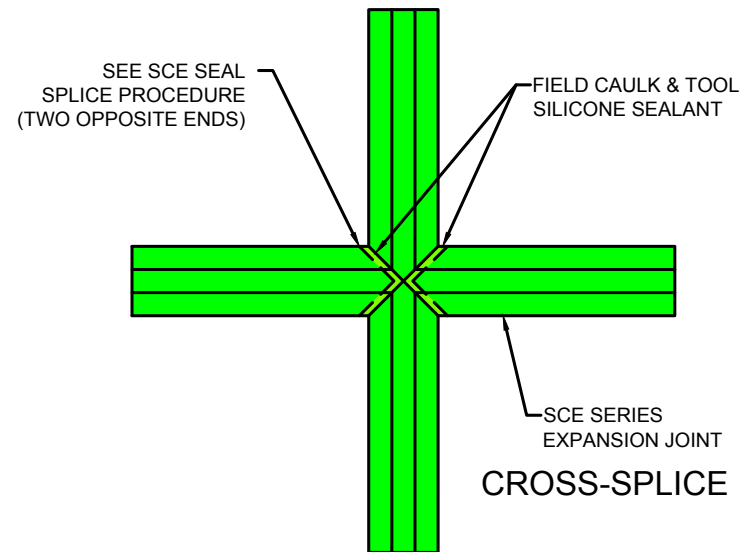
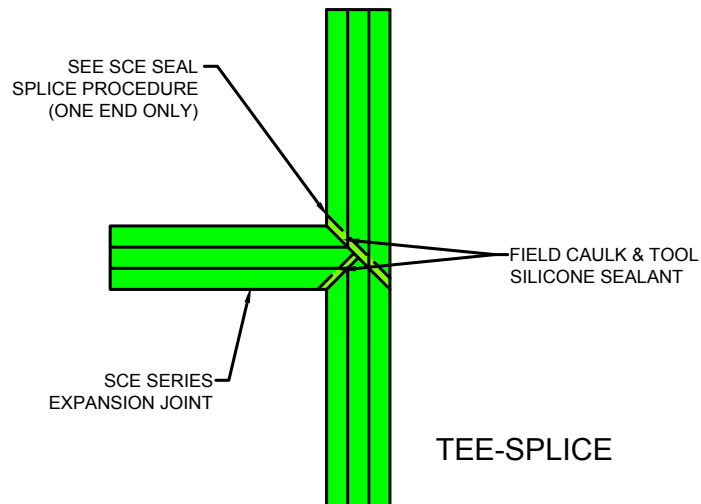
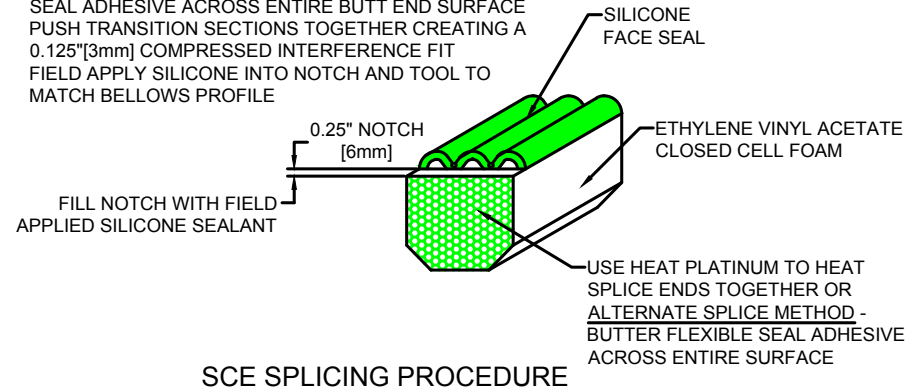
SCE Vertical Transition

Drawn by: DMW	Scale: NTS	Drawing Number: 31226-01
SHT. 1 OF 2	Issue Date: 07-12-2017	



NOTE:

- CUT & REMOVE 0.25"[6mm] NOTCH FROM SILICONE FACE SEAL FROM ONE END ONLY
- USE HEAT PLATINUM TO SPLICE ENDS TOGETHER.
- ALTERNATE SPLICING METHOD - FIELD APPLY FLEXIBLE SEAL ADHESIVE ACROSS ENTIRE BUTT END SURFACE
- PUSH TRANSITION SECTIONS TOGETHER CREATING A 0.125"[3mm] COMPRESSED INTERFERENCE FIT
- FIELD APPLY SILICONE INTO NOTCH AND TOOL TO MATCH BELLOWS PROFILE



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Silicone Covered Ethylene Acetate Copolymer Foam Expansion Joint

SCE Vertical Transition

Drawn by: DMW	Scale: NTS	Drawing Number:
SHT. 2 OF 2	Issue Date: 07-12-2017	31226-01