

Deflection Joint Corner Condition Greater than 1" - S12.1C

Sheathing Wall Construction with gypsum, plywood or OSB sheathing.

Apply **FastFlash** to both sides of the joint. A 3/8-inch bead on both sides of the joint will spread to a width of 1/2 inch (12-15 mils thick). Sealant coverage may vary depending on the porosity or texture of substrate. Place the **SureSpan EX** into the wet sealant using hand pressure to adequately spread the **FastFlash** onto the extrusion, usually squeezing a small amount of **FastFlash** out alongside the extrusion. Small adjustments to the placement of the **SureSpan EX** may be done at this time, but lifting and re-seating should be avoided and may result in needing additional **FastFlash** installed to fully engage the extrusion into the wet sealant. Use a small roller such as a laminate roller to apply sufficient pressure to set the **FastFlash**.

Horizontal joints must be completed before application of vertical joints. Vertical joints should be lapped over the horizontal joint as shown below. If mitered or field-cut corners are used, apply enough sealant under the corner joint so the excess sealant fills the miter joint.

Prior to tooling the excess **FastFlash** alongside the extrusion, shoot an additional 1/4-inch bead of **FastFlash** to smooth out and counterflash the exposed edge of the extrusion 3/4 of an inch. Tool excessive sealant immediately.

Masking tape, if used, must be removed before the **FastFlash** begins to form a skin.

