


Item	N/A	Done	Instruction ⁽¹⁾	*Ref
1.	<input type="checkbox"/>	<input type="checkbox"/>	Sill flashing must be used. If opening is over 24' wide, flashing should be spliced every 12 – 15 feet. 5/16" weep holes should be located in the front of the flashing at the centerline of each vertical mullion and jamb and at the centerline of each daylight opening.	pg.11
2.	<input type="checkbox"/>	<input type="checkbox"/>	Aluminum plate adaptors should be cut to the same length as the sill flashing. Notch the aluminum plate adaptor 2-1/2" each end where adjacent to a sill flashing splice location as shown in Detail 12 .	pg.17
3.	<input type="checkbox"/>	<input type="checkbox"/>	Sill flashing should be notched 2-1/2" from each end where adjacent to a splice location as shown in Detail 13 .	pg.17
4.	<input type="checkbox"/>	<input type="checkbox"/>	Head receptor and snap cover should be cut to the same dimension as the sill flashing. Fabricate weep holes as shown in Detail 14 .	pg.18
5.	<input type="checkbox"/>	<input type="checkbox"/>	Bend the tab on the end to engage with the groove on the sill flashing. Clean the flashing and the end dam and apply sealant to the end of the sill flashing, and fasten the end dam to the flashing. See Detail 23 . Tool sealant along the joint between the end dam and the sill flashing as shown in Detail 24 .	pg.22
6.	<input type="checkbox"/>	<input type="checkbox"/>	Apply sealant to the ends of the slab edge cover adaptors, and fasten end caps to them.	pg.23
7.	<input type="checkbox"/>	<input type="checkbox"/>	Apply sealant to the ends of the head receptors and fasten end caps to them.	pgs. 24-25
8.	<input type="checkbox"/>	<input type="checkbox"/>	Apply sealant to the ends of the slab edge cover plates and fasten end caps to them.	pg.25
9.	<input type="checkbox"/>	<input type="checkbox"/>	Head receptors should be installed with a 1/2" minimum caulk joint. At head receptor splice, allow 3/8" splice joint between the members. Adhere splices with sealant to the underside of the head receptor and into the slab edge receptacle.	pgs. 31-32
10.	<input type="checkbox"/>	<input type="checkbox"/>	Apply bond breaker tape to the middle of the E1-9959 splice sleeve and adhere it to the underside of the sill flashing with sealant. Install the sill flashing onto the substrate. Remove the nub at the sill flashing 1-1/2" from the splice, and adhere an E2-0070 silicone sheet with sealant to the top of the sill flashing.	pgs. 34-35
11.	<input type="checkbox"/>	<input type="checkbox"/>	Apply perimeter sealant at the interior of the system. Do not seal between the sill and the flashing at the exterior. Perimeter caulk bead should be under the sill flashing. See Detail 52 . Fill the gap between the slag edge cover plates with sealant as shown in Detail 52A .	pg.41

 Denotes short video clips for this step are available for viewing at www.ykkap.com/productmaster

(1) Please review the entire installation manual prior to fabrication and installation. This checklist is provided as a quick review during and after installation. Visit www.ykkap.com/productmaster.

Project Name: _____