




Item	N/A	Done	Instruction ⁽¹⁾	*Ref
1.		<input type="checkbox"/>	5/16" diameter weep holes should be drilled in the sill glass pocket. Weep holes should be located at ¼ points of each daylight opening between vertical mullions.	pg.5
2.		<input type="checkbox"/>	Captured mullions and jamb mullions must be notched to fit with continuous head. See Detail 9 and Detail 10 .	pg.7
3.		<input type="checkbox"/>	Interior glass stops should be cut to length of daylight opening minus 1/32".	pg.8
4.		<input type="checkbox"/>	Interior glass stops should be cut to length of daylight opening minus 1/32". Exterior SSG glass stops should be spliced every 12 – 15 feet. Splices should be 3/8" wide and located at centerline of SSG mullions. See Detail 13 . SSG Glass stops that span multiple bays should be notched at the centerline of SSG mullions. See Detail 14 .	pg.9
5.		<input type="checkbox"/>	End dams must be installed and sealed at the ends of the continuous head and sill members. See Detail 16 .	pg.10
6.		<input type="checkbox"/>	Prior to attachment of vertical mullions to the head and sill members, apply sealant to the profile of the vertical members. See Detail 18 .	pg.12
7.		<input type="checkbox"/>	Prior to attachment of intermediate horizontal members to vertical members, apply sealant to the profile of the horizontal members. See Detail 18 .	pg.12
8.		<input type="checkbox"/>	Frames should be installed level, square, and true in the building openings with a minimum 3/8" caulk joint around the entire perimeter of the frames. Shims are required at all perimeter anchor locations. Seal over heads of all perimeter anchors.	pg.15
9.		<input type="checkbox"/>	Water deflectors are required at the ends of all intermediate horizontals at jambs and captured vertical mullions.. Attach water deflectors with pre-applied tape and seal perimeter of water deflector. Seal ramp of the deflector to the glazing reglet walls. See Detail 29. Horizontal bridge is required at SSG vertical mullions. Apply and seal as shown in Detail 30 .	pg.19 
10.		<input type="checkbox"/>	Interior and exterior perimeter seals are required. See Detail 31. Seal all vertical to horizontal joints. See Detail 32 .	pg.20
11.		<input type="checkbox"/>	Vertical gaskets should be cut to a length of daylight opening plus ¼" per foot of daylight opening. Horizontal gaskets should be cut to a length of daylight opening plus ¼" per foot of daylight opening. Horizontal/vertical gasket corners should be sealed. See Detail 33 .	pg.21 
12.		<input type="checkbox"/>	Weep baffles are required at setting block chairs and weep hole locations. Apply sealant to the ends of interior glass stops. See Detail 42 .	pgs. 25-26
13.			Apply temporary glass retainers. Apply masking tape to glass and vertical mullion. Insert silicone spacer to a depth of 3/8". Apply and tool structural silicone and remove masking tape. See Detail 44 .	pg.27
14.		<input type="checkbox"/>	After interior structural silicone has fully cured, remove temporary glass retainers, mask the glass, insert a backer rod between the lites of glass, and apply and tool the exterior weatherseal sealant bead. See Detail 45 . Do not seal the bottom of exterior face at splice locations. See Detail 46 .	pg.28

 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: _____