



Item	N/A	Done	Instruction ⁽¹⁾	*Ref
1.	<input type="checkbox"/>	<input type="checkbox"/>	Head/sill splices should be located every 12' – 15'. Head/sill splices should be aligned with each other and located at the centerline of the daylight opening. Splice gap should be 3/8".	pgs. 12-13
2.		<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. See Detail 8 .	pg.14
3.		<input type="checkbox"/>	Vertical mullions must be notched to fit with continuous head. See Detail 12 .	pg.17
4.		<input type="checkbox"/>	Glass stops should be cut to length of daylight opening minus 1/32". 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 16 . SSG Glass stops that span multiple bays should be notched at the centerline of SSG mullions. See Detail 17 .	pgs. 19-20
5.		<input type="checkbox"/>	End dams must be installed and sealed at the ends of the continuous head and sill members. See Detail 19 .	pg.21
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 21 .	pg.23
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 21 .	pg.23
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. Seal over heads of all perimeter anchors.	pg.29
9.		<input type="checkbox"/>	Head and sill joint sleeves are required at splice locations. Apply sleeves and sealant as shown in Detail 34 and Detail 35 .	pg.30
10.	<input type="checkbox"/>	<input type="checkbox"/>	Install optional head/sill anchors.	pgs. 31-32
11.	<input type="checkbox"/>	<input type="checkbox"/>	In applications where corners are required, please refer to Installation Instructions Page 34, Detail 40 for proper configuration of corners.	pg.34
12.		<input type="checkbox"/>	Seal all vertical/horizontal joints in the glazing pockets. Interior and exterior perimeter seals are required.	pg.36
13.		<input type="checkbox"/>	Water deflectors are required at the ends of all intermediate horizontals. Attach water deflectors with pre-applied tape and seal perimeter of water deflector. See Detail 45 and Detail 45a . At SSG vertical mullions horizontal bridge water deflectors are required. Detail 46 .	pg.37 
14.		<input type="checkbox"/>	Interior fixed glazing gaskets should be installed first. Vertical gaskets should be cut to a length of daylight opening plus ¾" plus ¼" per foot of daylight opening. 3/8" should be trimmed off the vertical gasket legs at both ends as shown on Detail 49 . 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.	pg.39

 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: _____