



Item	N/A	Done	Instruction <sup>(1)</sup>	*Ref
1.	<input type="checkbox"/>	<input type="checkbox"/>	Frame width over 24 feet requires an expansion mullion every 12 feet to 15 feet.	pg.6
2.	<input type="checkbox"/>	<input type="checkbox"/>	Flush fillers should be cut to a length of horizontal daylight opening minus 1/32". Glass stops should be cut to a length of horizontal daylight opening minus 1/8".	pg.14
3.	<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.15
4.	<input type="checkbox"/>	<input type="checkbox"/>	Head receptor and snap cover should be cut to this same dimension as the sill flashing. Fabricate weep holes as shown in <b>Detail 15</b> .	pg.17
5.	<input type="checkbox"/>	<input type="checkbox"/>	Seal the profile of the horizontal members just prior to attachment to the vertical mullions. <b>See Detail 17 for proper sealant locations.</b>	pg.19
6.	<input type="checkbox"/>	<input type="checkbox"/>	After frame assembly, apply and tool additional sealant at head and sill as shown in <b>Details 19 &amp; 20</b> .	pg.21
7.	<input type="checkbox"/>	<input type="checkbox"/>	If head receptor is not used, foam plugs should be adhered to the tops of all vertical mullions.	pg.22
8.	<input type="checkbox"/>	<input type="checkbox"/>	End dams should be cleaned, sealed and installed on the jamb ends of the sill flashing. See <b>Detail 28</b> .	pg.24
9.	<input type="checkbox"/>	<input type="checkbox"/>	Sill flashing should be installed level with a minimum 3/8" shim space underneath. All anchors that penetrate sill flashing should be sealed.	pg.26
10.	<input type="checkbox"/>	<input type="checkbox"/>	Flashing splices should have 3/8" space between ends. Splice sleeve should be applied with sealant. See <b>Details 30 &amp; 31</b> .	pg.26 
11.	<input type="checkbox"/>	<input type="checkbox"/>	If head receptor is used, seal and apply end dams as shown in <b>Detail 33</b> . Seal head receptor fastener heads as shown in <b>Detail 34</b> .	pgs. 28-29
12.	<input type="checkbox"/>	<input type="checkbox"/>	Apply and seal receptor sleeves as shown in <b>Details 35 &amp; 36</b> . Insert receptor weep baffles as shown in <b>Detail 37</b> .	pgs. 30-31
13.	<input type="checkbox"/>	<input type="checkbox"/>	Apply and seal end caps to slab edge covers as shown in <b>Detail 38</b> .	pg.32
14.	<input type="checkbox"/>	<input type="checkbox"/>	Just prior to installing the frames, apply a bead of sealant on the sill flashing at each vertical mullion and jamb mullion location. Apply sealant to exposed edges of horizontal mullions as shown in <b>Detail 45</b> just prior to snapping the frames together.	pg.38
15.	<input type="checkbox"/>	<input type="checkbox"/>	Seal and tool inside and outside of frame to flashing fasteners as shown in <b>Detail 47</b> .	pg.40

Checklist continues on reverse side.

 Denotes short video clips for this step are available for viewing at [www.ykkap.com/productmaster](http://www.ykkap.com/productmaster)

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Project Name: \_\_\_\_\_

# YWW 60 XT (Continued)

Field Glazed  
Captured  
Slab Edge Cover



Item	N/A	Done	Instruction <sup>(1)</sup>	*Ref
16.	<input type="checkbox"/>	<input type="checkbox"/>	Apply perimeter sealant at the interior and exterior of the system. See <b>Detail 48</b> . If head channel anchors are used, apply and seal anchor hole plugs as shown in <b>Details 49 A, B, and C</b> .	pgs. 41-42
17.	<input type="checkbox"/>	<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 <b>Details 53 and 54</b> .	pg.45
18.	<input type="checkbox"/>	<input type="checkbox"/>	Fixed glazing gaskets should be installed first. Vertical gaskets should be cut to a length of daylight opening plus 3/4" plus 1/4" per foot of daylight opening. 3/8" should be trimmed off the vertical gasket legs at both ends as shown on <b>Detail 55</b> . Horizontal gaskets should be cut to a length of daylight opening plus 1/4" per foot of daylight opening. Horizontal/vertical gasket corners should be sealed.	pg.46
19.	<input type="checkbox"/>	<input type="checkbox"/>	When glazing from the inside, horizontal glass stop ends should be sealed as shown in <b>Detail 59</b> . Seal the ends of the horizontal wedge gaskets to the vertical gaskets as shown in <b>Detail 61</b> .	pg.48
20.	<input type="checkbox"/>	<input type="checkbox"/>	When glazing from the outside, horizontal glass stop ends should be sealed as shown in <b>Detail 62</b> . Seal the ends of the horizontal wedge gaskets to the vertical gaskets as shown in <b>Detail 63</b> .	pg.49
21.	<input type="checkbox"/>	<input type="checkbox"/>	Just prior to snapping flat filler at sill, apply a continuous bead of sealant across the top of the sill and sill flashing as shown in <b>Detail 64</b> .	pg.50

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