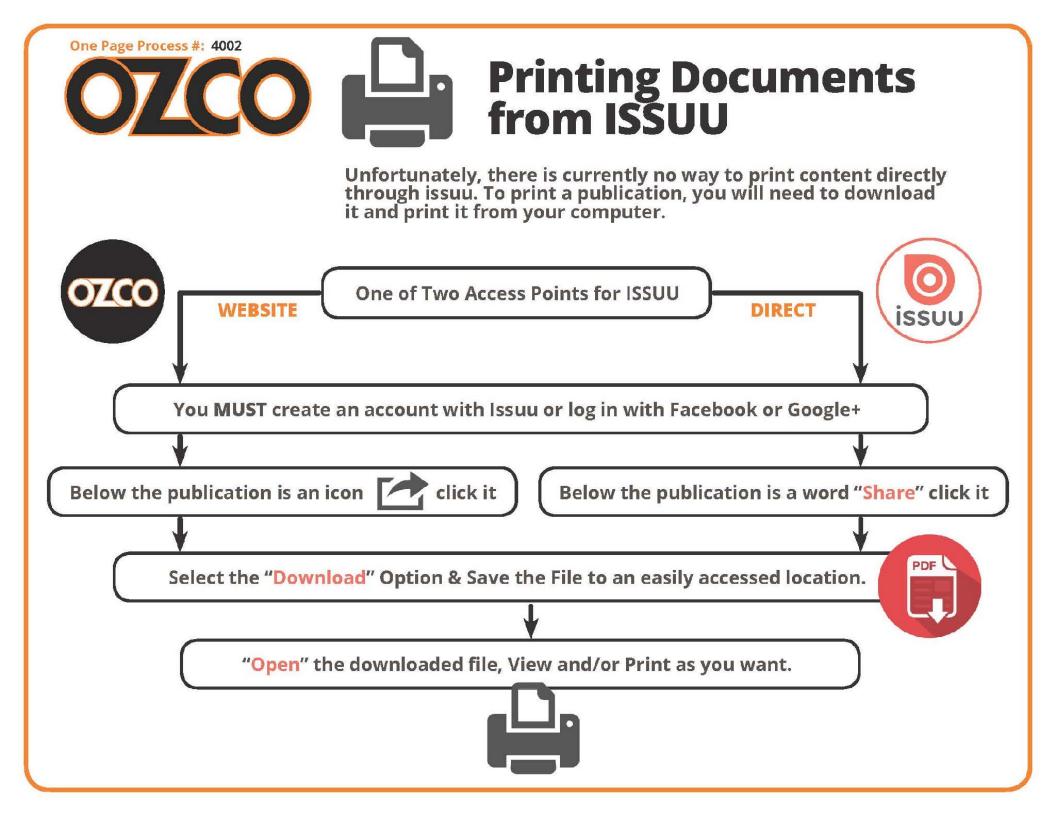


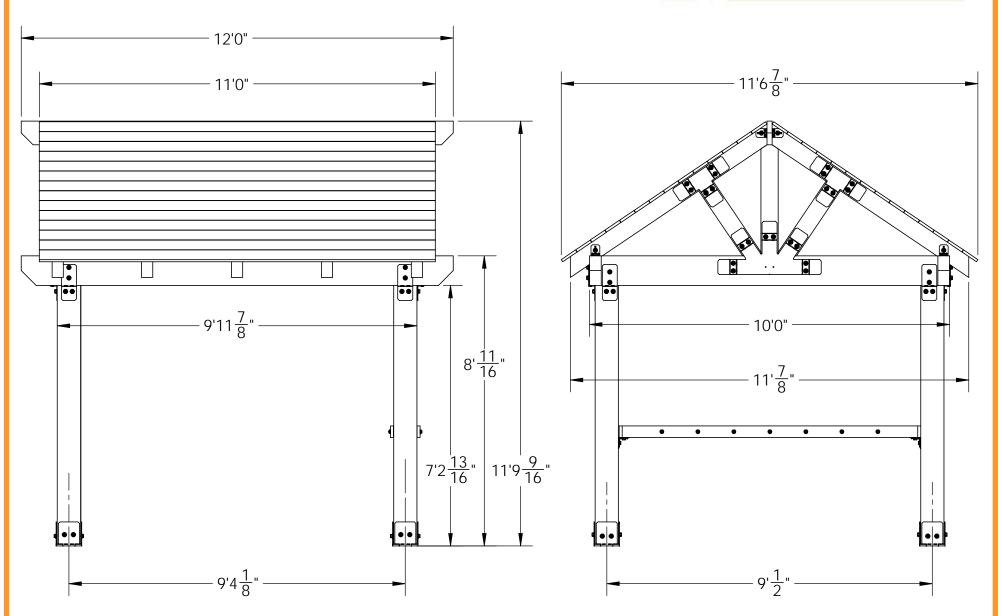
OZCO Project #210 IW -Wood Post & Beam Pavilion - Free Standing











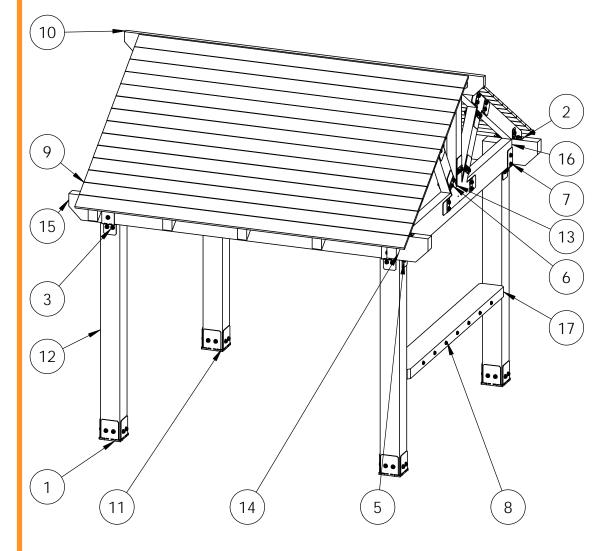
Overview



Translucent







ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	4	51709	8x8 Post Base (8x8-PB- IW)
2	5	51718	4" Standard Rafter Clips (RC-IW-4)
3	2	51736	Post to Beam Bolt Offset (P2B-BO-IW)
4	5 8	56612	"T" Tie Plate (TTP)
	8	51711	Truss Accent (TÁ-IW) OWT Timber Screw 1-
	2	56625	3/4"
5	2	51736	Post to Beam Bolt Offset (P2B-BO-IW)
6	4	56619	Truss Base Fan 8:12
	10	51/11	Truss Accent (TA-IW) OWT Timber Screw 1-
	2	56625	3/4"
	8	56651	OWT Timber Bolt 8-10"
8	1	56622	1-1/4" Hammered Dome Cap Nut
9	28	1x6 Cedar Board	1x6x11'0"
10	1	2x8 Cedar Board 8x8 Cedar	2x8x12'0"
11	2	8x8 Cedar Post 8x8 Cedar	8x8x8'0"
12	2	Post	8x8x8'0"
13	4	4x6 Cedar Board	4x6x3'0"
14	10	4x6 Cedar Board	4x6x7'0"
15	2	4x10 Cedar Board	4x10x12'0"
16	2	4x10 Cedar Board	4x10x9'4 1/4"
17	1	4x10 Cedar Board	4x10x8'4 1/2"
18	2	4x6 Cedar Board	4x6x3'1"

Bill of Material



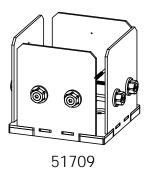


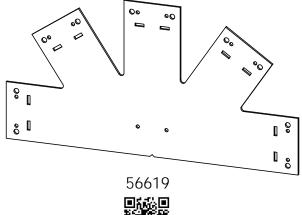
QTY.	PART NUMBER	DESCRIPTION
4	51709	8x8 Post Base (8x8-PB-IW)
2	51736	Post to Beam Bolt Offset (P2B-BO-IW)
4	56612	"T" Tie Plate (TTP)
22	51711	Truss Accent (TA-IW)
4	56625	OWI Timber Screw 1-3/4"
5	51718	4" Standard Rafter Clip (RC-IW-4)
2	51736	Post to Beam Bolt Offset (P2B-BO-IW)
4	56619	Truss Base Fan 8:12
8	56651	OWT Timber Bolt 8-10"
1	56622	1-1/4" Hammered Dome Cap Nut
28	1x6x12L	1x6x12
1	2x8x12L	2x8x12
1	4x6x12L	4x6x12
3	4x10x10L	4x10x10
11	4x6x8L	4x6x8
2	4x10x12L	4x10x12
4	8x8x8L	8x8x8

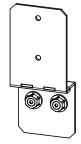
Material List























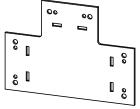




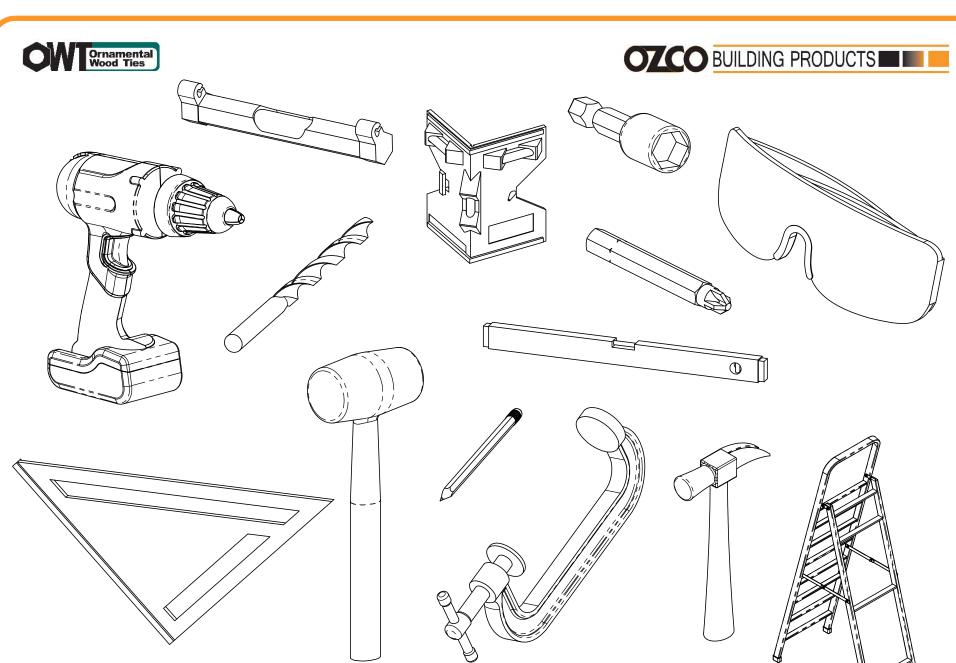










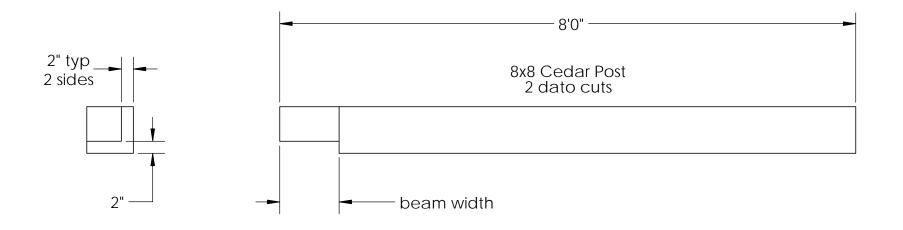


Suggested Tools (others may be required)

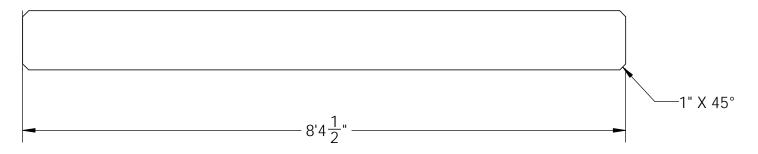
OZCO Project #210 IW- Wood Post & Beam Pavilion - Free Standing



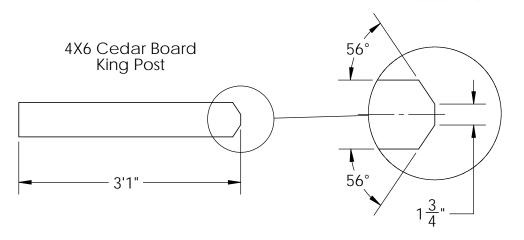


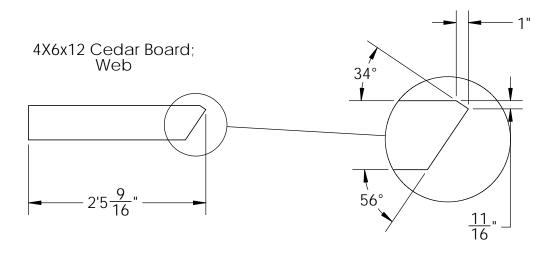


4x10 Cedar Board Bar



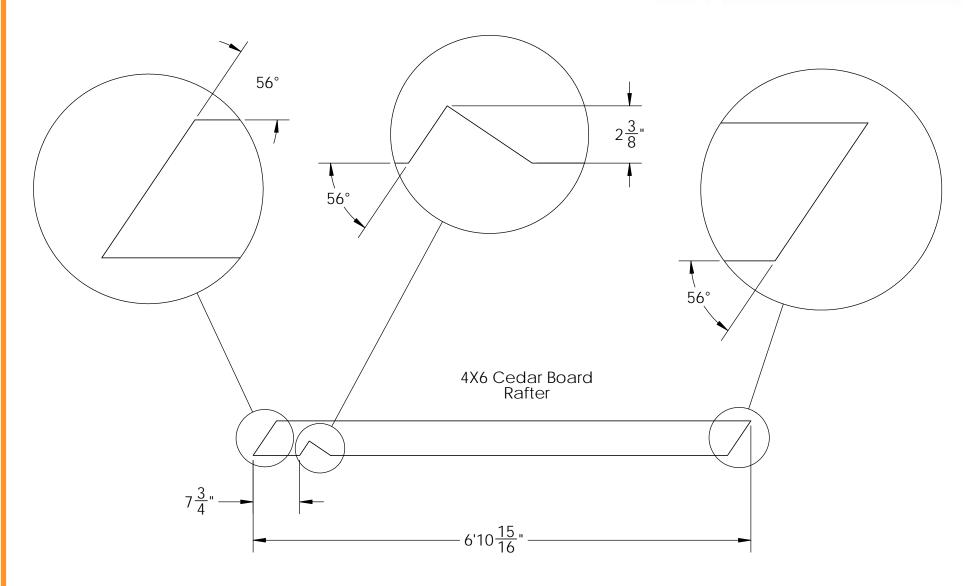








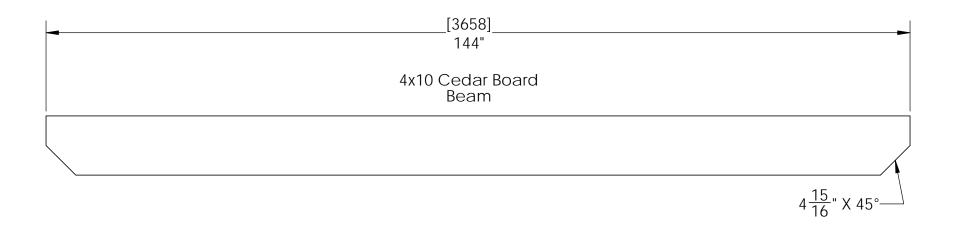


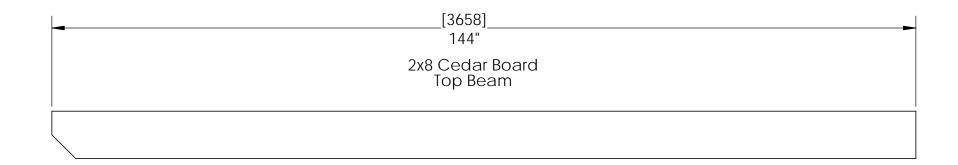


Cutlist3



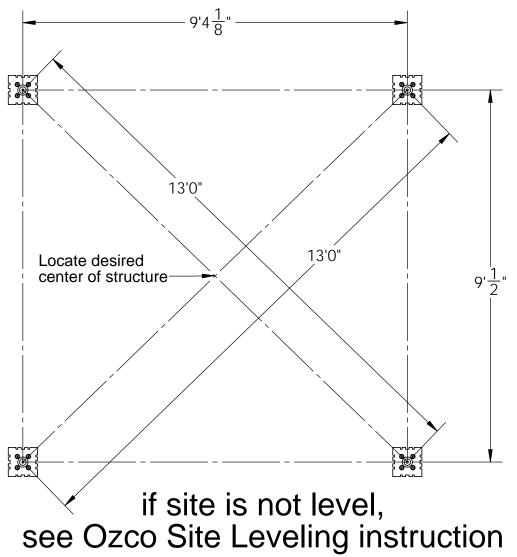








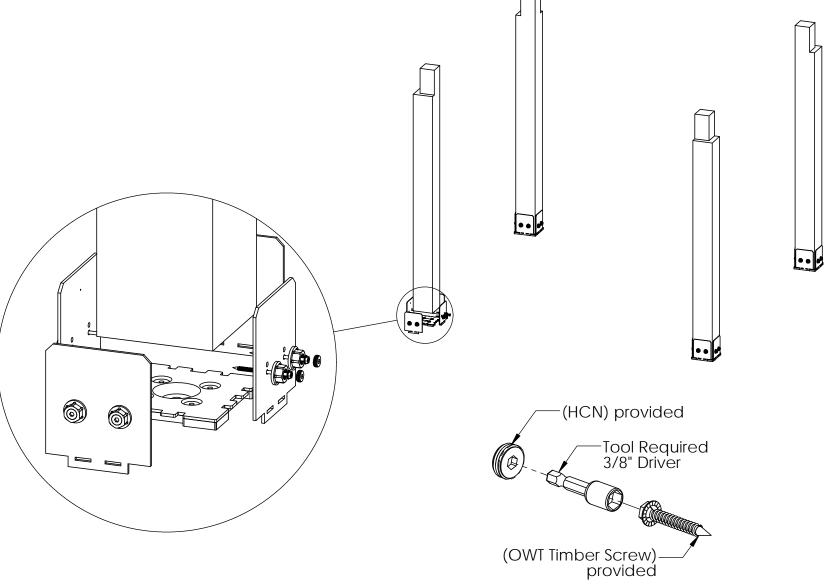








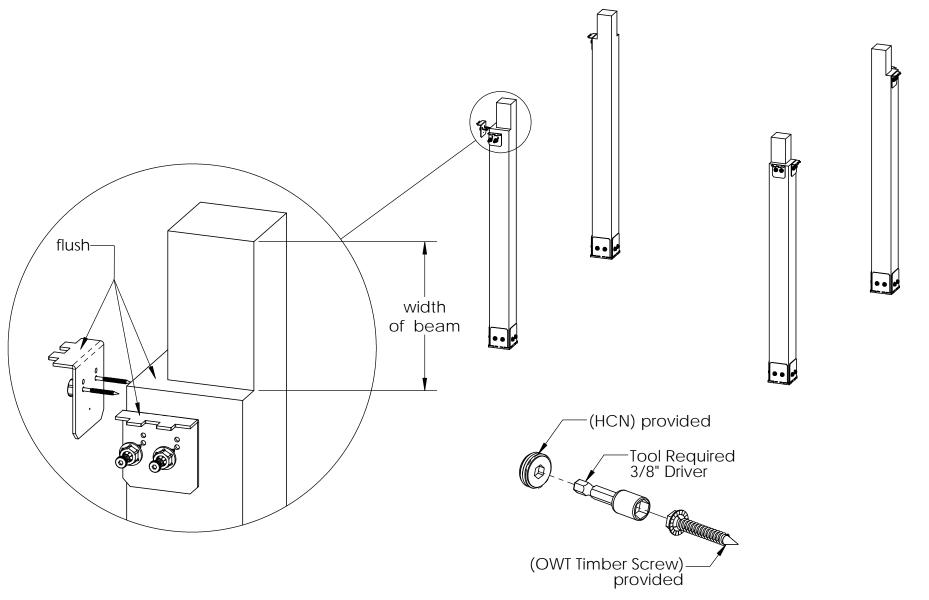




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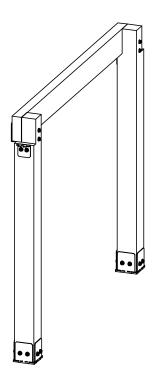


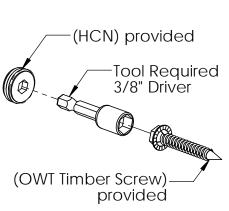


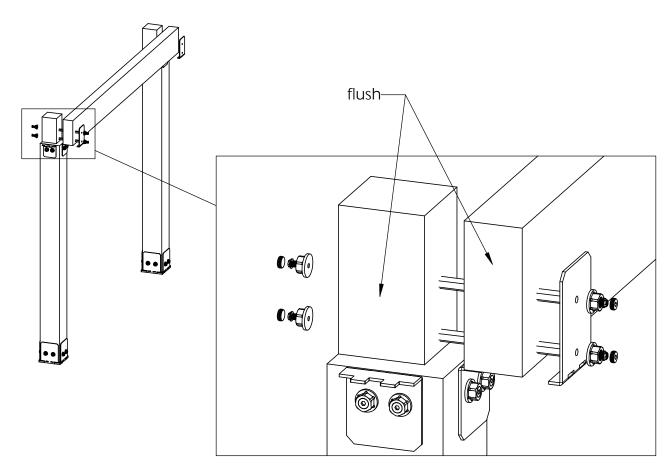
OZCO Project #210 IW- Wood Post & Beam Pavilion - Free Standing





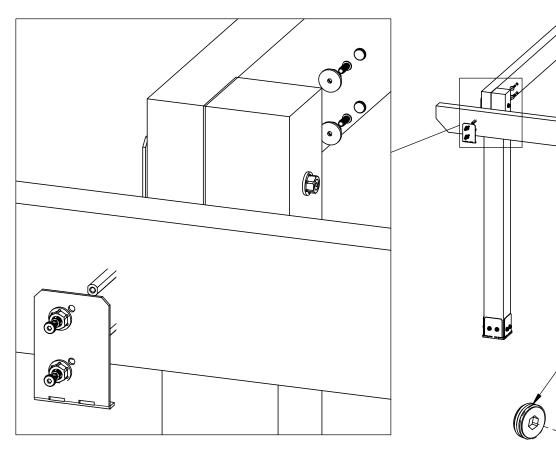


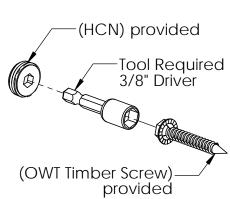








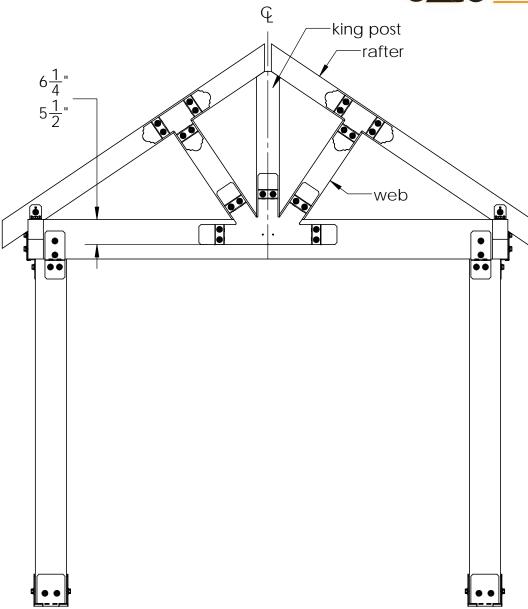




OZCO Project #210 IW- Wood Post & Beam Pavilion - Free Standing



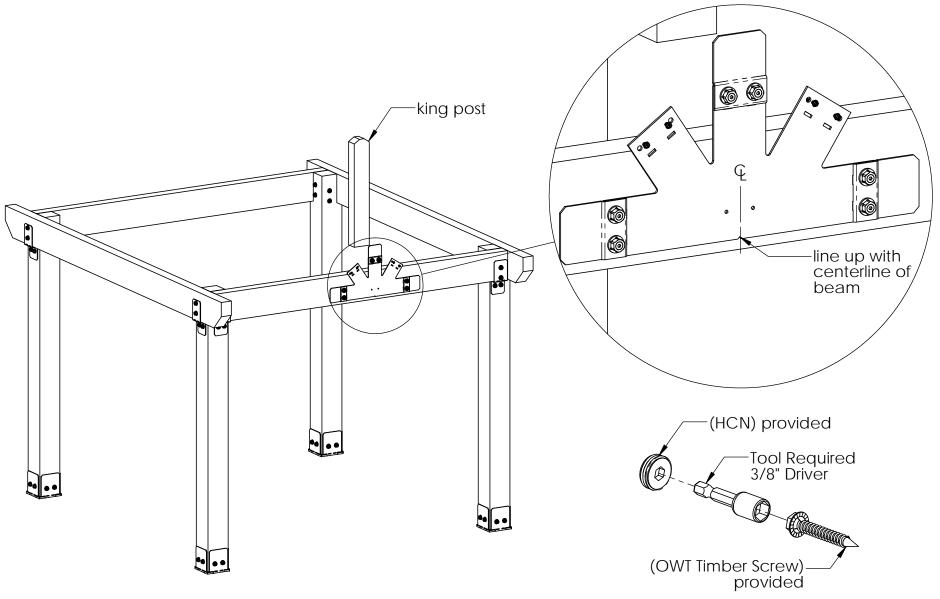




step 5 Truss Overview



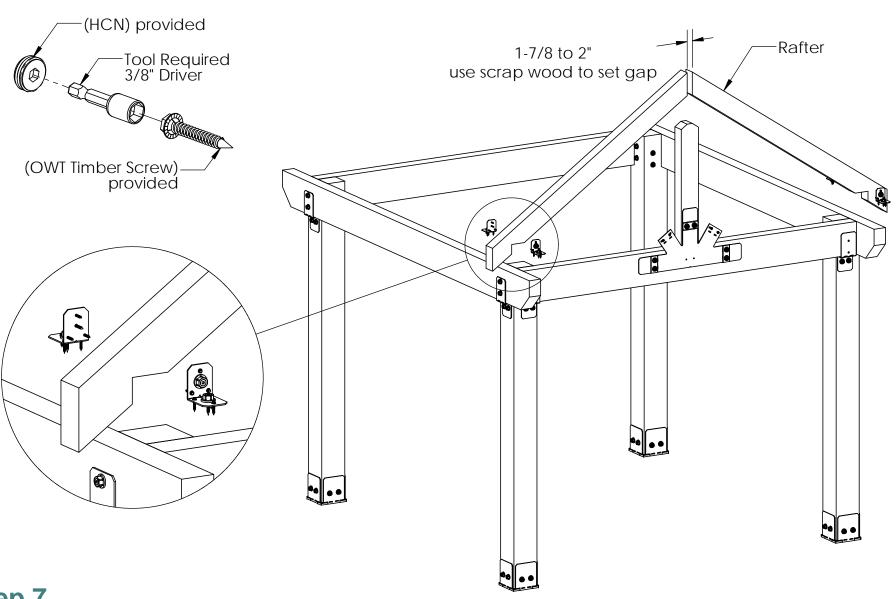




OZCO Project #210 IW- Wood Post & Beam Pavilion - Free Standing



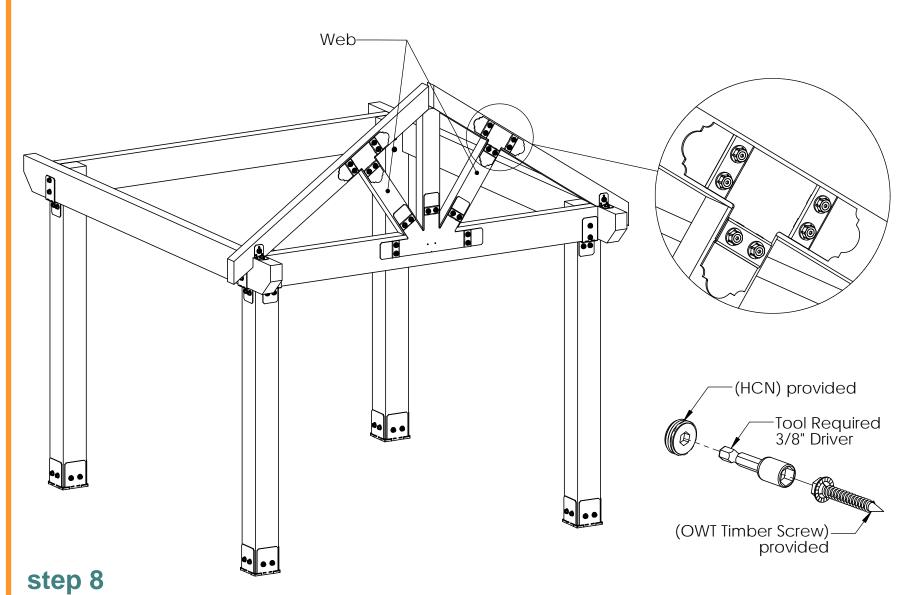




OZCO Project #210 IW- Wood Post & Beam Pavilion - Free Standing



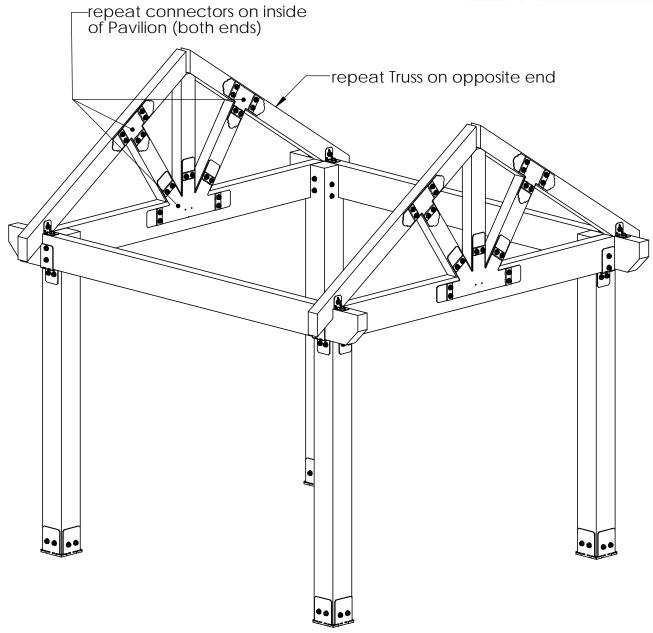


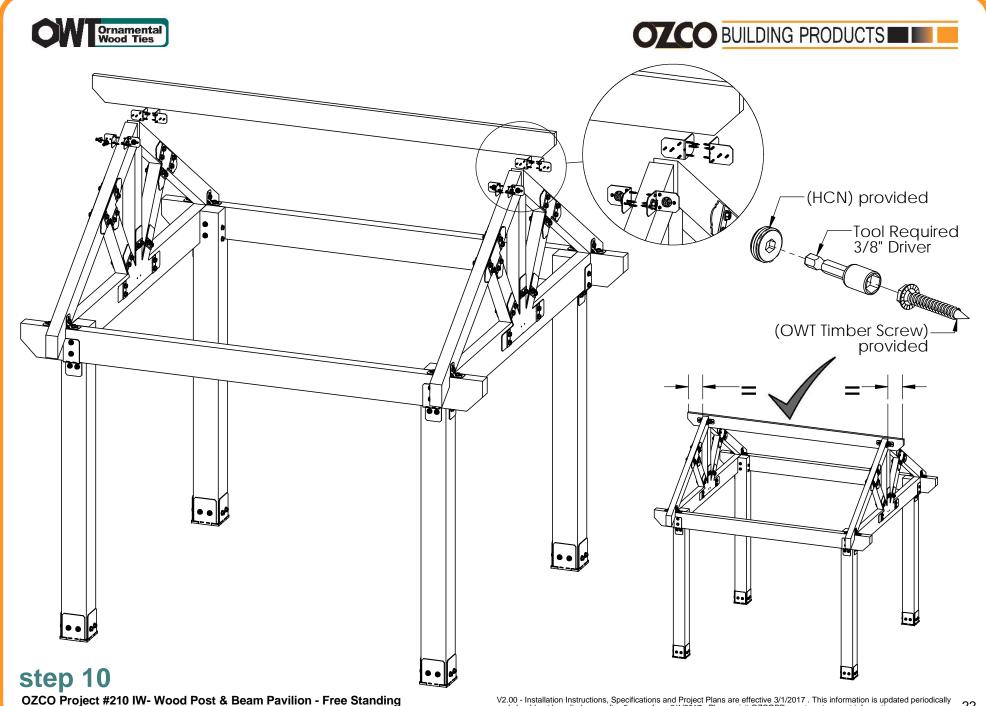


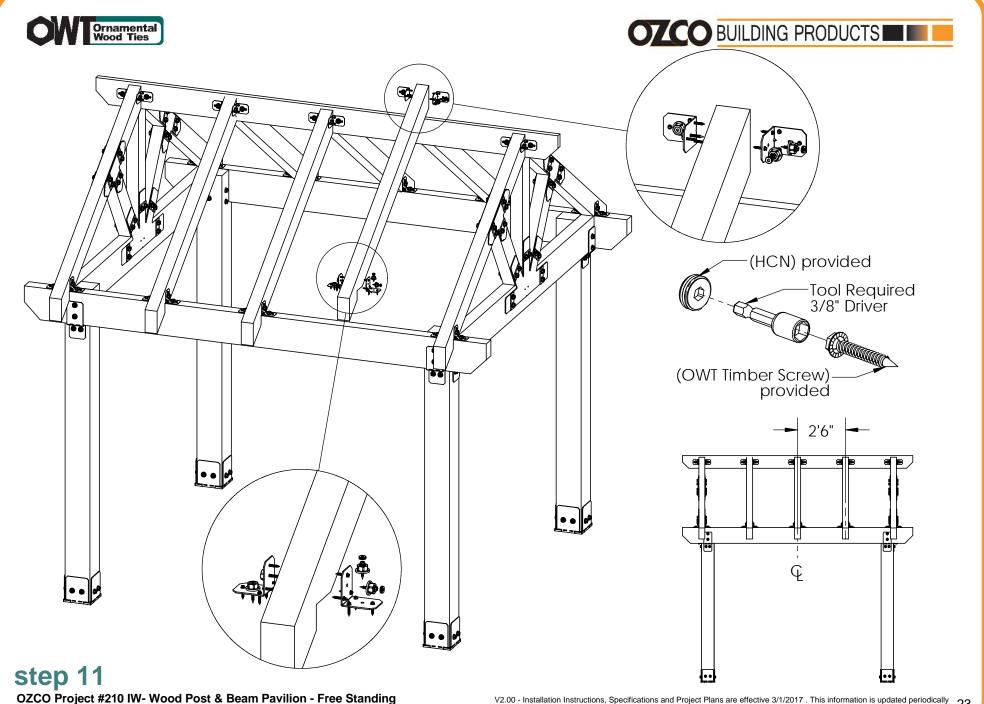
OZCO Project #210 IW- Wood Post & Beam Pavilion - Free Standing





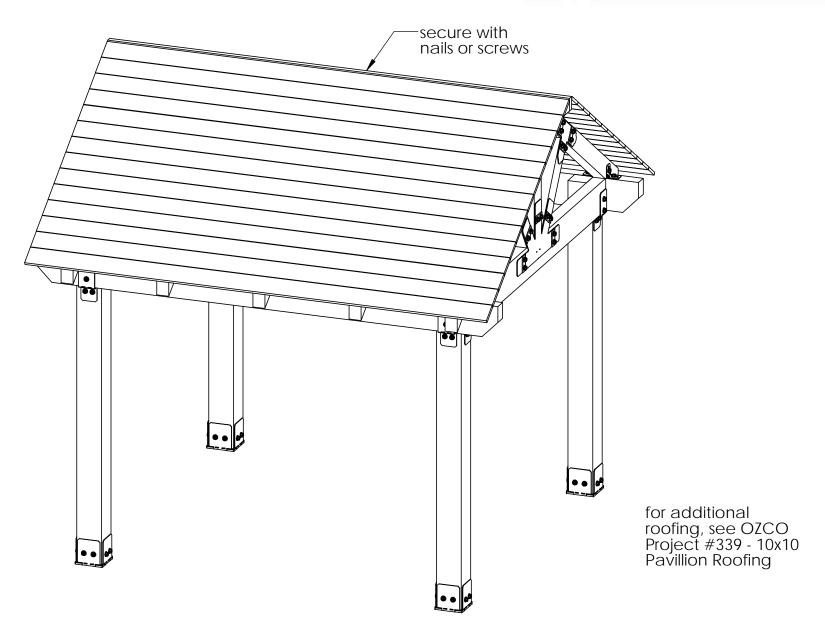


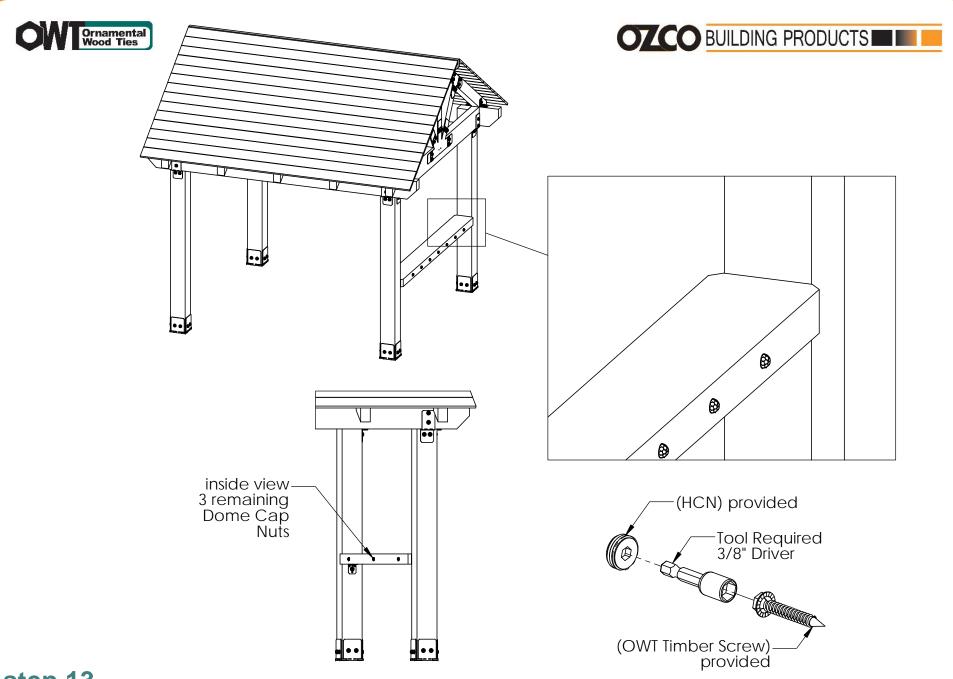




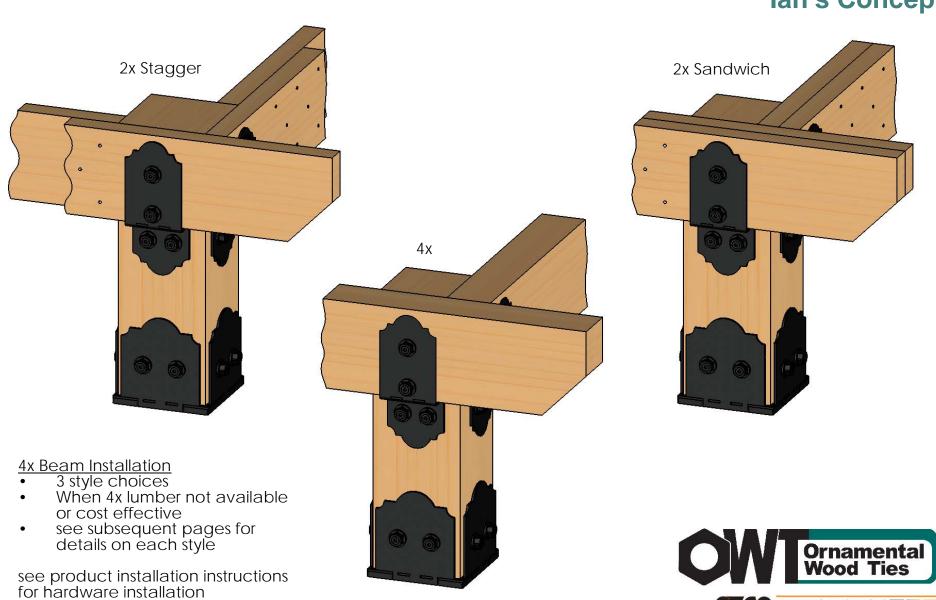








lan's Concept



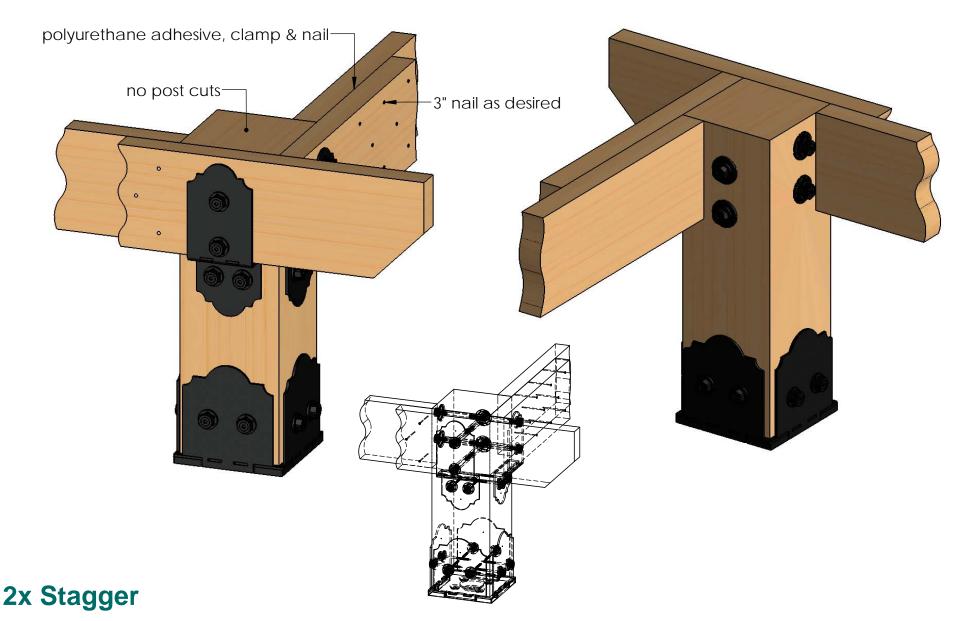
lan's Concept

V2.00 - Installation Instructions, Specifications and Project Plans are effective 6/14/2017 . This information is updated periodically and should not be relied upon after 2 years from 6/14/2017 . Please visit OZCOBP.com to get current information.

OTCO BUILDING PRODUCTS

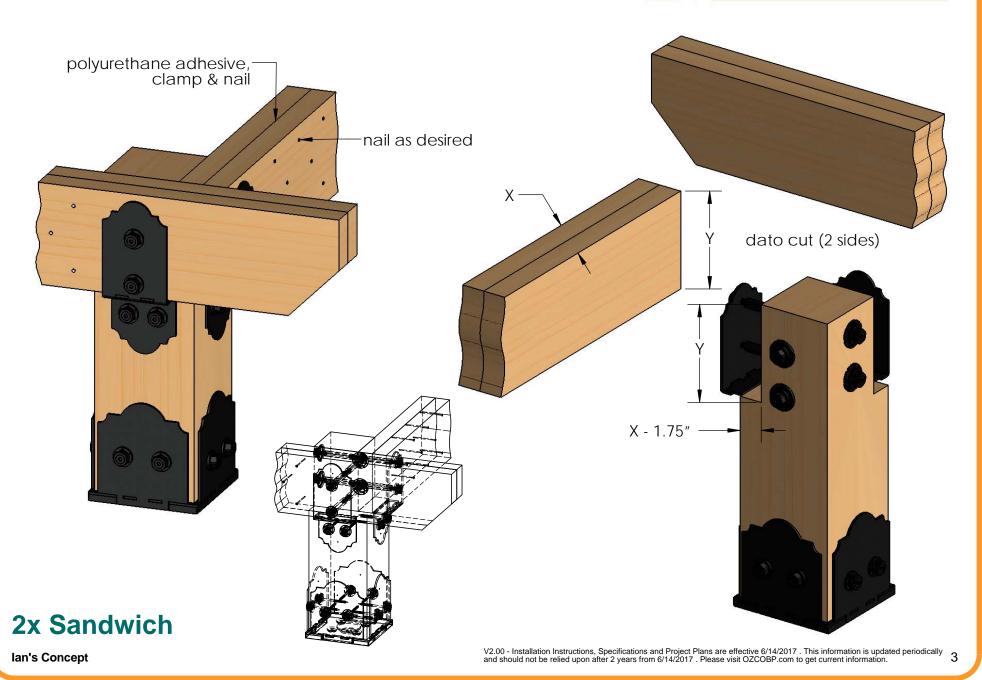






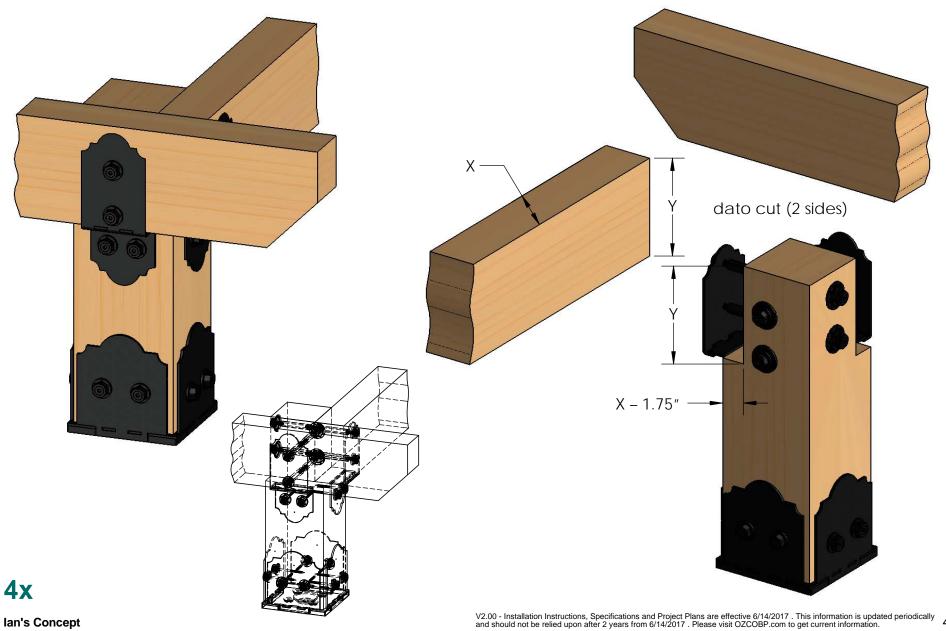






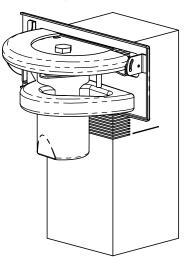




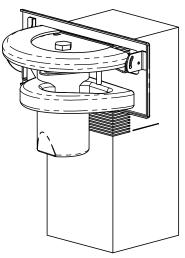




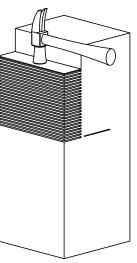


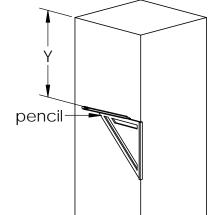


multiple cuts approximately 1/4" apart to mark

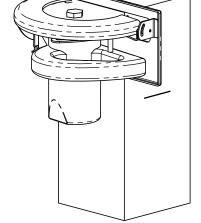


remove pieces





mark ledge location



set saw cut depth; start cuts 1/4" from top

Dato cut details