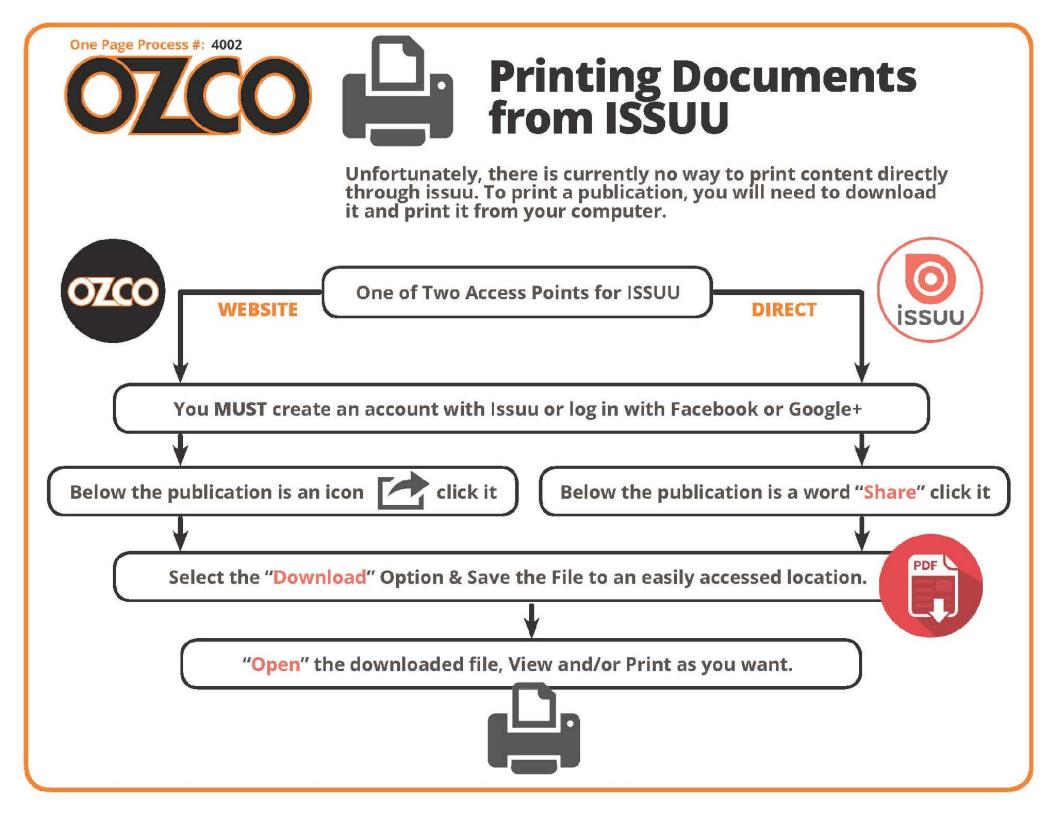


roofing shown translucent for clarity

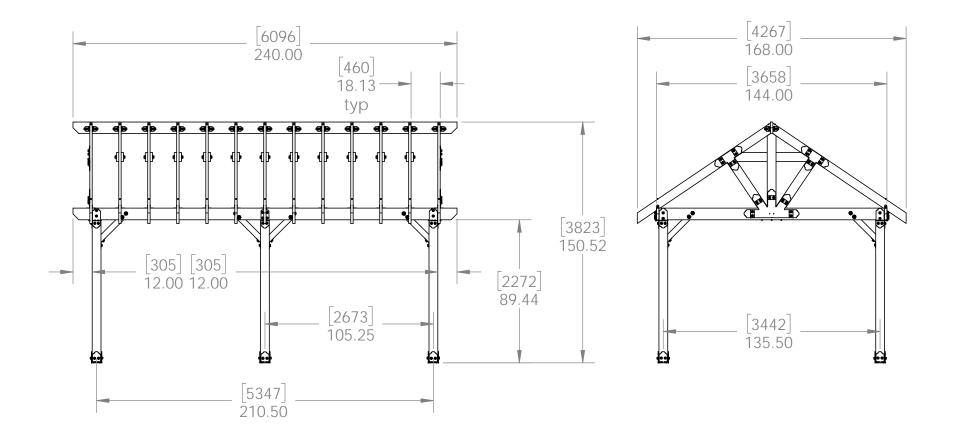








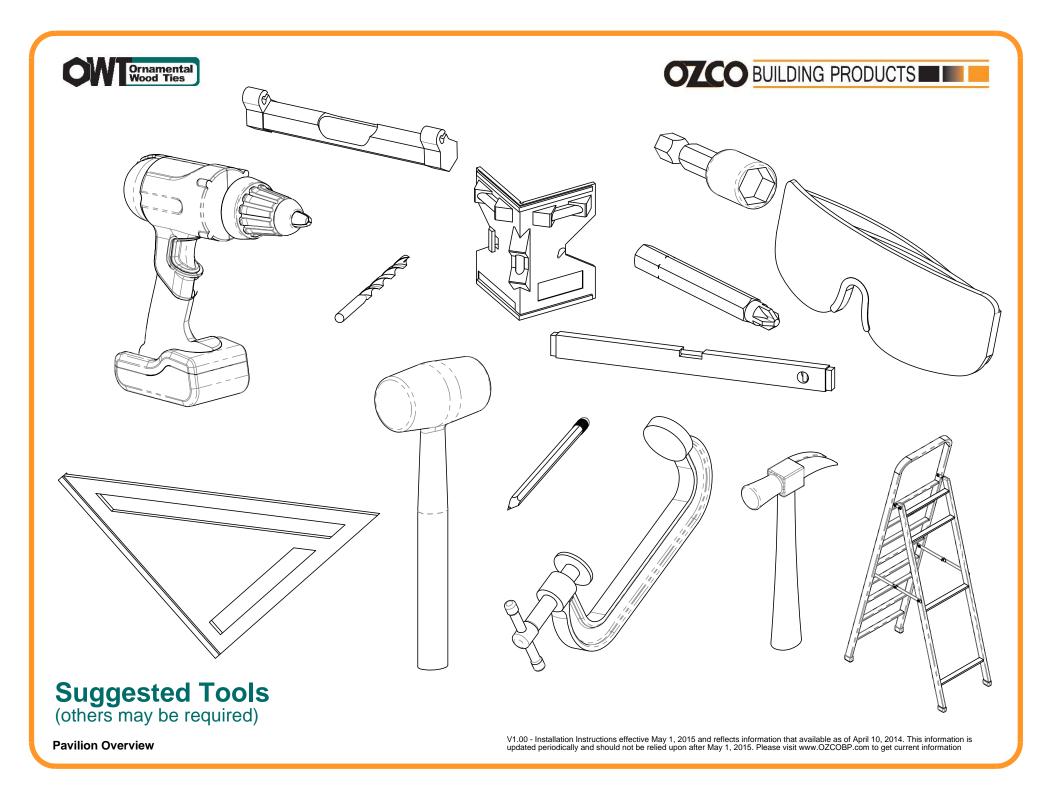


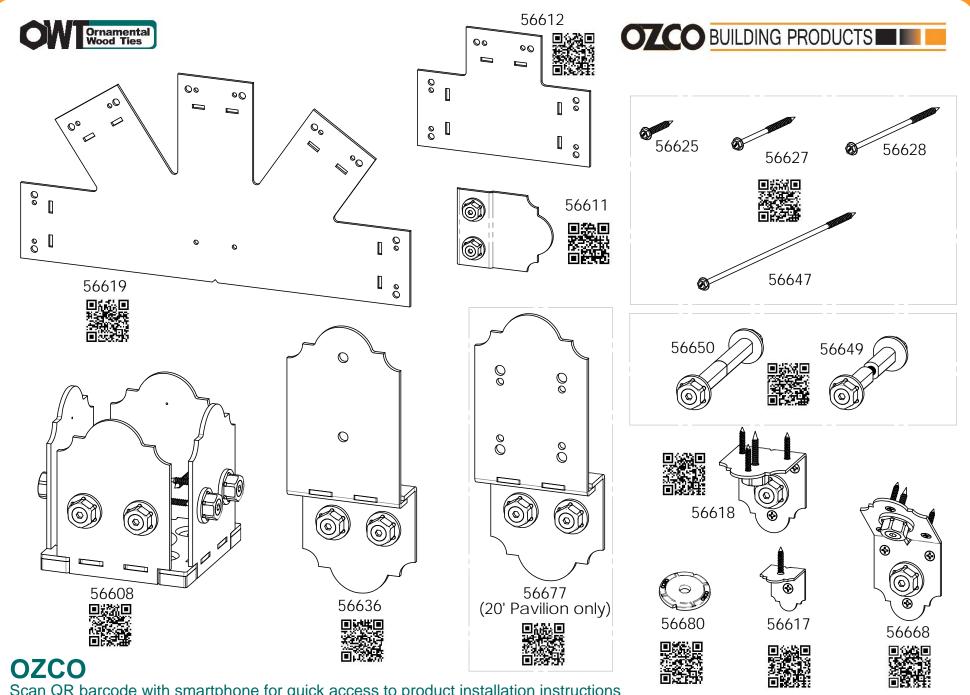


shown without roofing for clarity

OZCO Project #216 - 12x20 Pavilion w 6x6 Posts

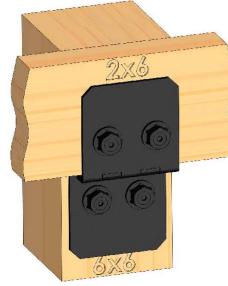
Pavilion Overview





Scan QR barcode with smartphone for quick access to product installation instructions

Laredo Sunset vs. Ironwood



Ironwood (517XX series)

2 great styles same functionality

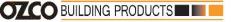
choose your connection lifestyle

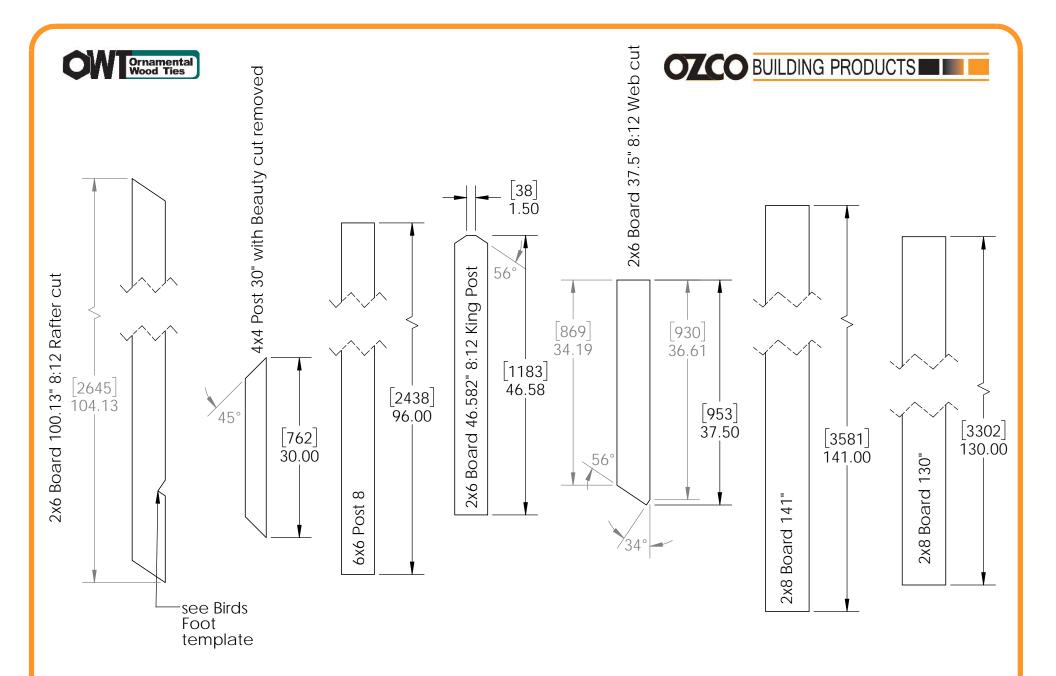
both styles available for most products



Laredo Sunset (566XX series)



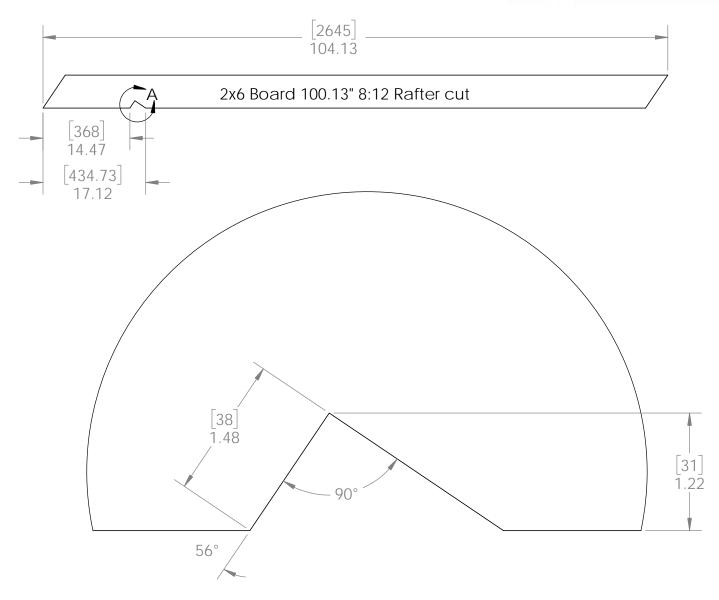




12x(length) Pavilion cut list: common to all 12' wide Pavilions



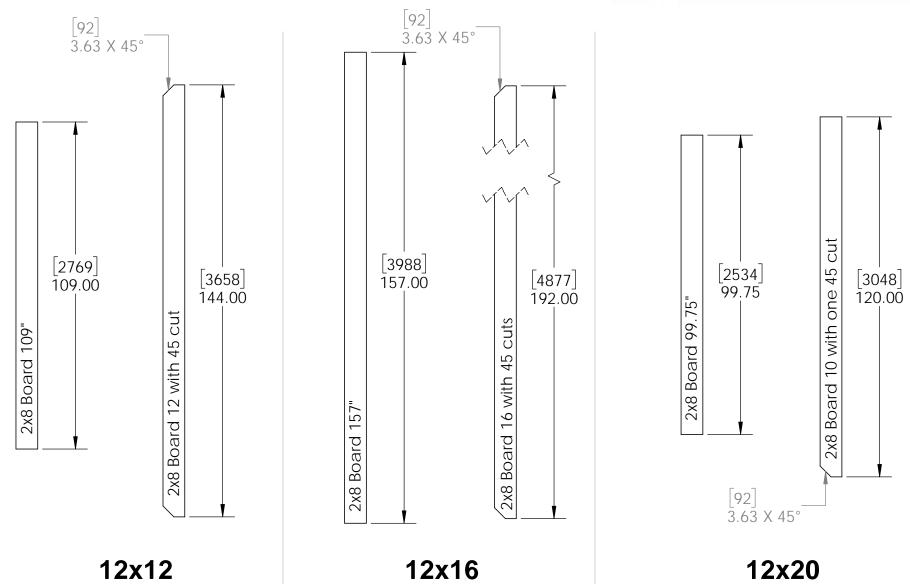




Birds Foot 1:1 template



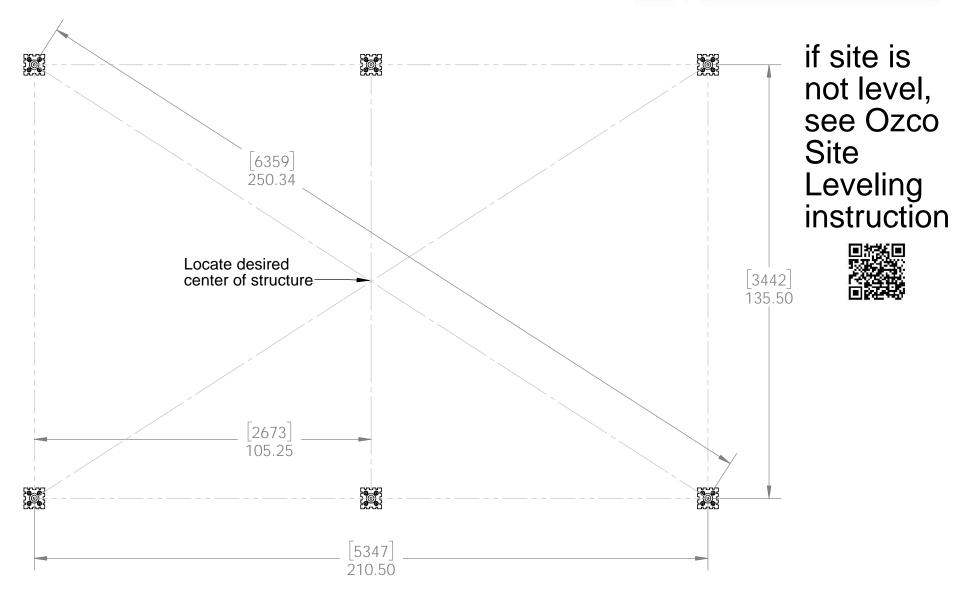




12x(length) Pavilion cut list: 2x8 length wise boards





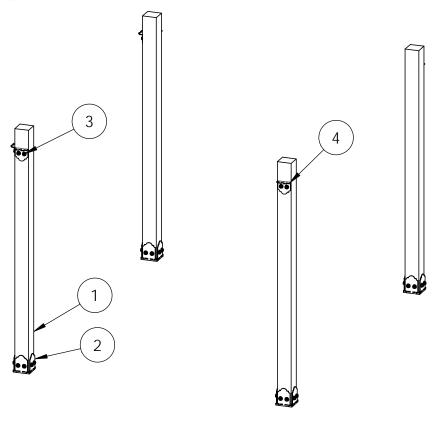


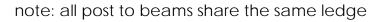
Site Plan - OZCO Project #216 - 12x20 Pavilion w 6x6 Posts

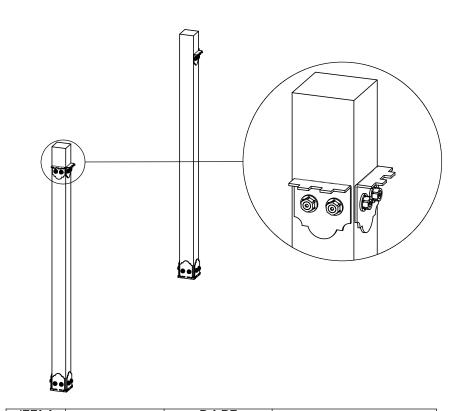
Pavilion Site Plan







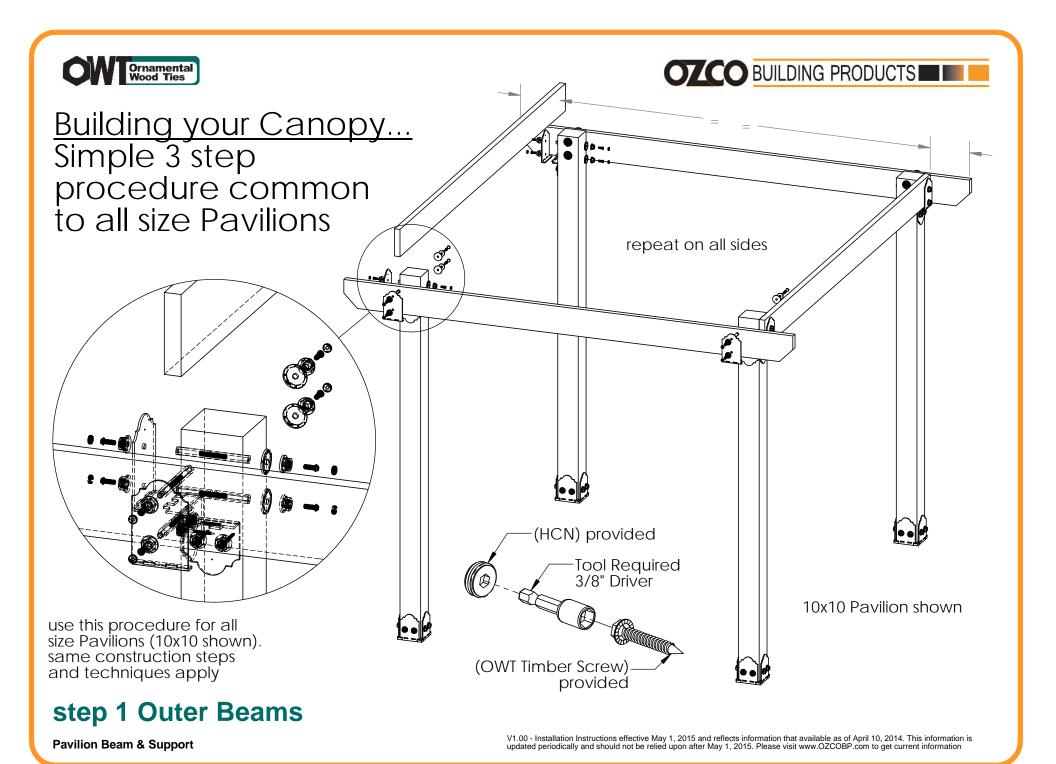




ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	6	6x6 Post	6x6x96.00
2	6	56608	6x6 Post Base (6x6- PB-LS)
3	8	56636	Post to Beam Bolt Offset (P2B-BO-LS)
4	1	56677	8" Post to Beam Coupler (P2B-SB-LS)

OZCO Project #216 - 12x20 Pavilion w 6x6 Posts ledge

Pavilion Base

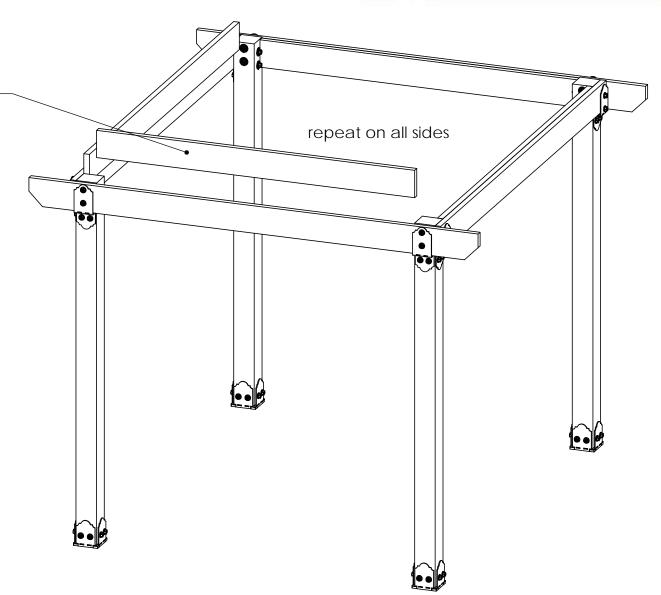






Secure with nails or screws-Repeat on all sides

for additional beam rigidity apply polyurethane adhesive between boards

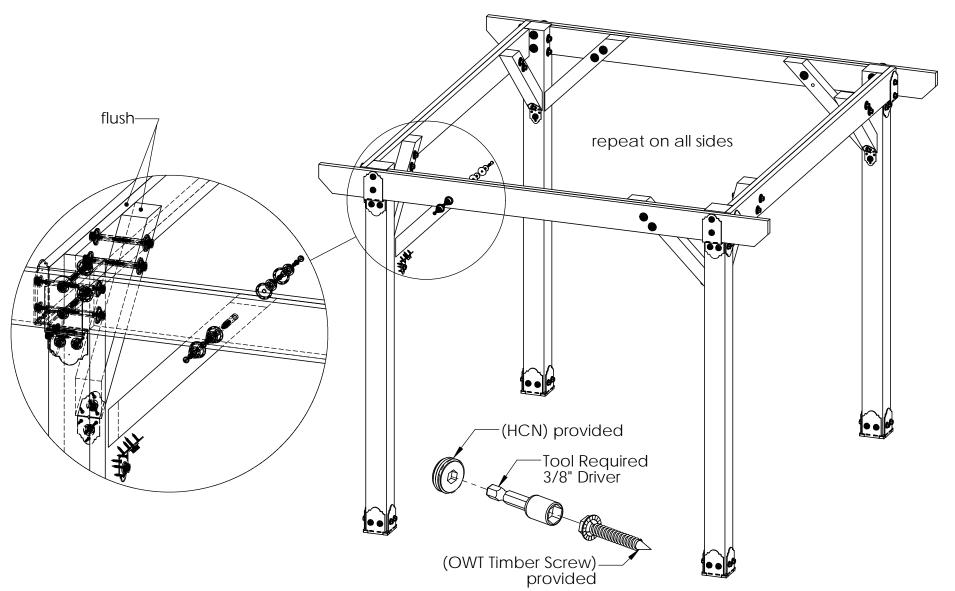


step 2 Inside Beams

Pavilion Beam & Support





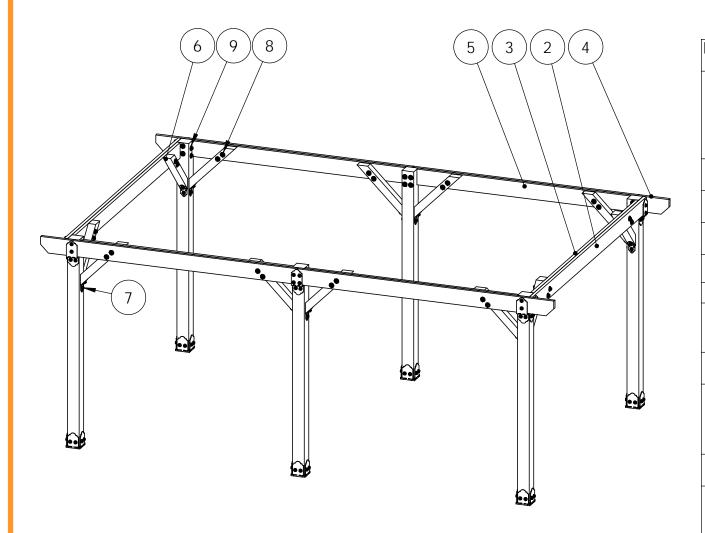


step 3 Knee Braces

Pavilion Beam & Support







ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	1	Pavilion Base	OZCO Project #216 - 12x20 Pavilion w 6x6 Posts
2	2	2x8 Board	2x8x141.00
3	2	2x8 Board	2x8x130.00
4	4	2x8 Board	2x8x120.00
5	4	2x8 Board	2x8x99.75
6	12	4x4 Post	4x4x30.00
7	3	56668	4" Flush Inside 45 (FI45-LS-4)
8	12	56650	OWT Timber Bolt 6-8"
	0.5	56680	2" Timber Bolt Heavy Duty Washer (OWT-TBW-2)
9	12	56650	OWT Timber Bolt 6-8"
	0.25	56680	2" Timber Bolt Heavy Duty Washer (OWT-TBW-2)

OZCO Project #216 - 12x20 Pavilion w 6x6 Posts

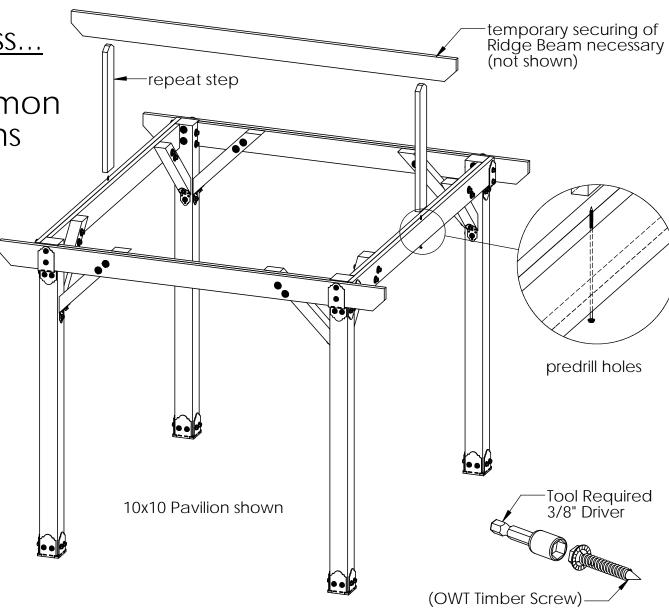
Pavilion Beam & Support



OZCO BUILDING PRODUCTS

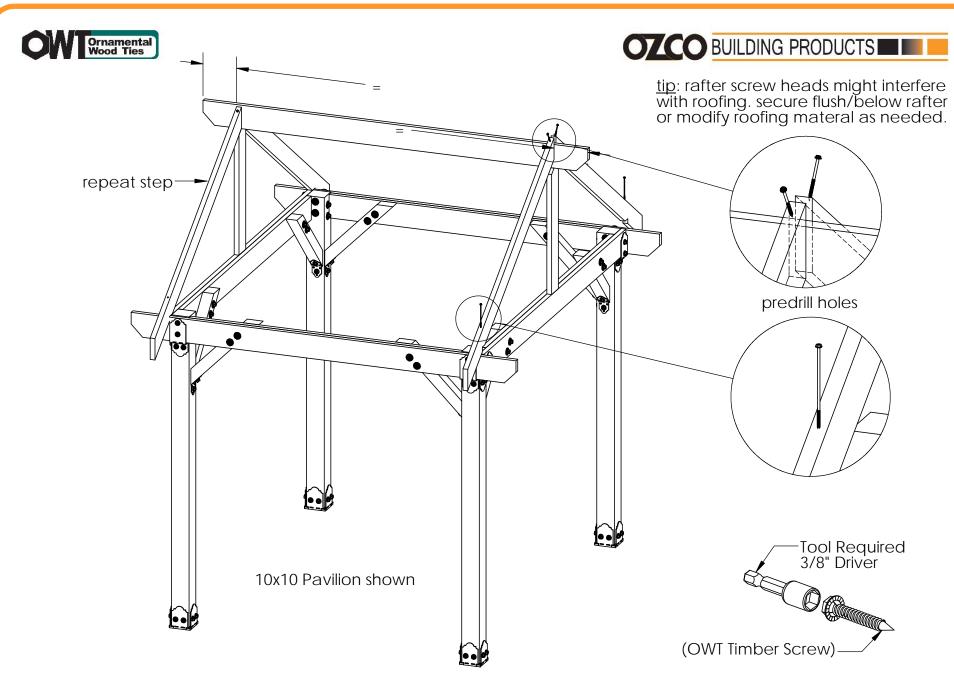
Building your Truss...
Simple 7 step
procedure common
to all size Pavilions

use this procedure for all size Pavilions (10x10 shown). same construction steps and techniques apply

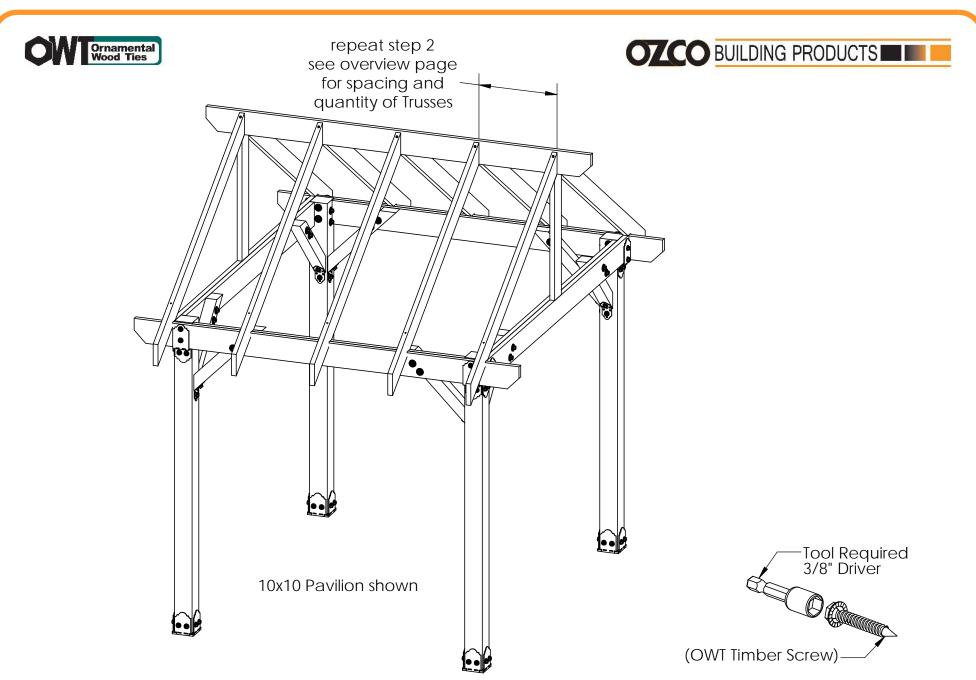


step 1

Pavilion Truss 10

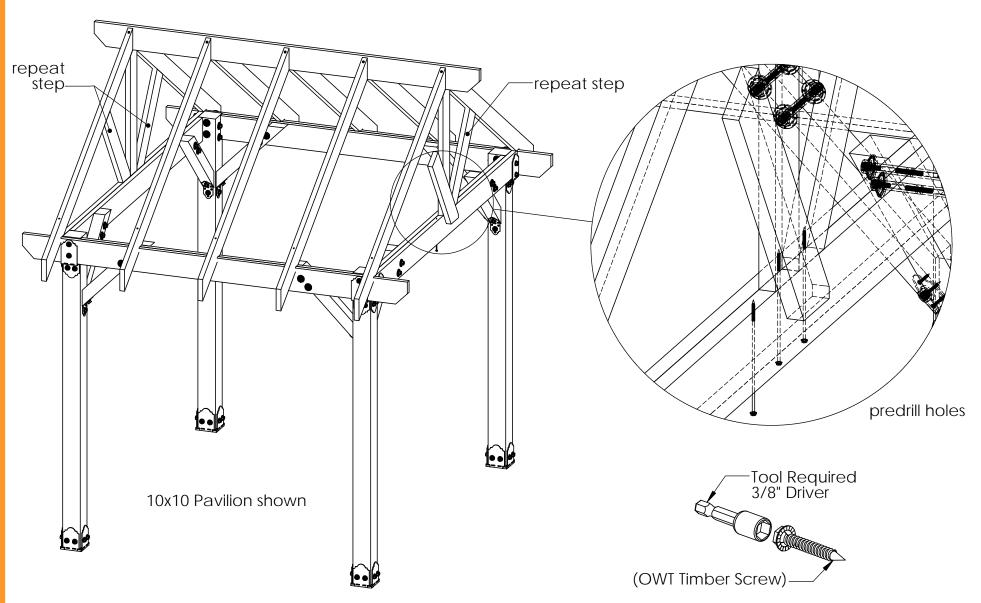


Pavilion Truss 10

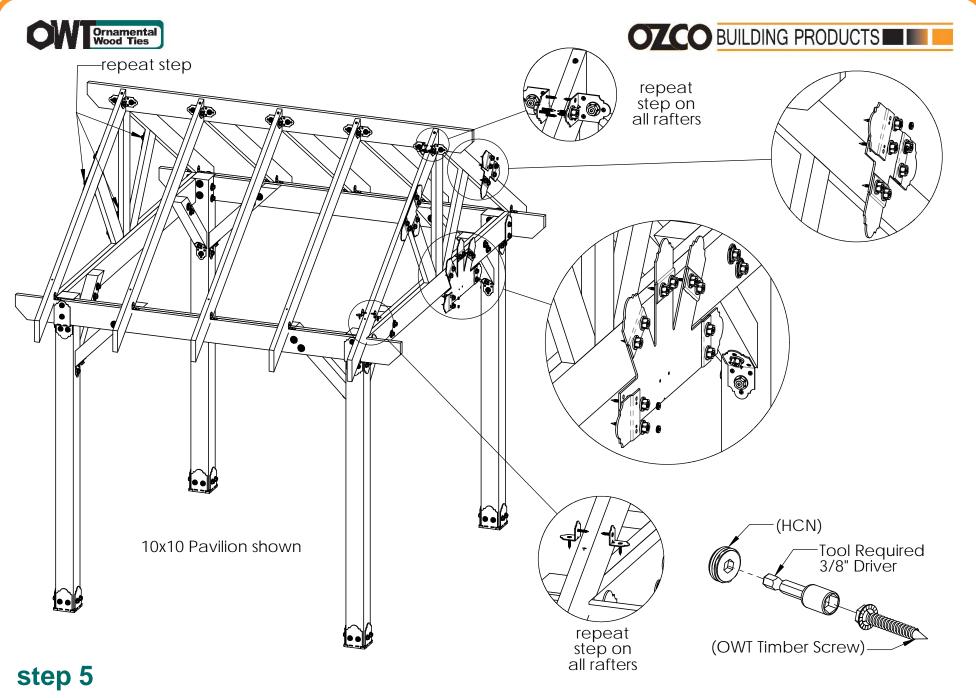








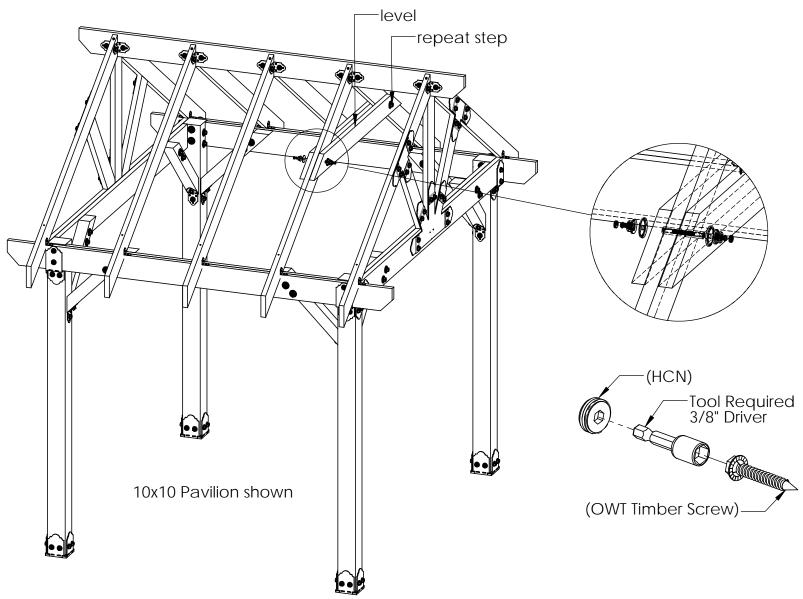
Pavilion Truss 10



Pavilion Truss 10



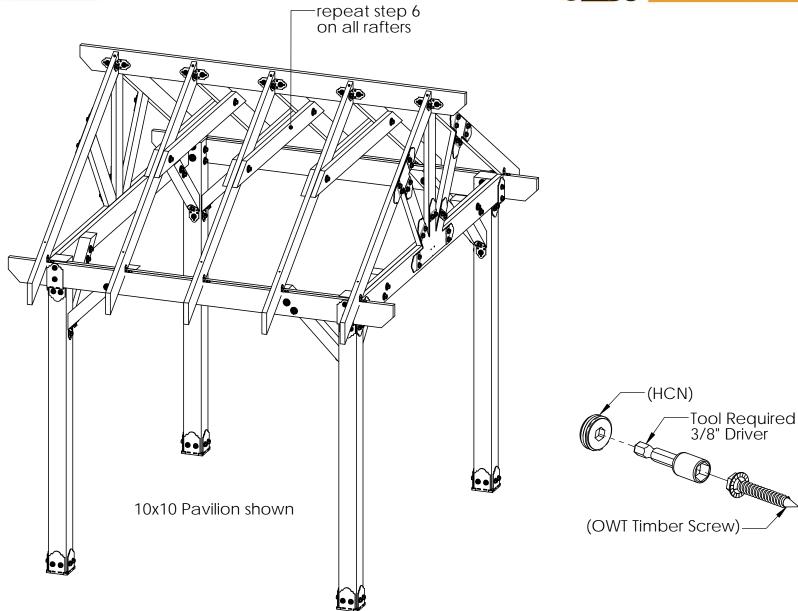




Pavilion Truss 10



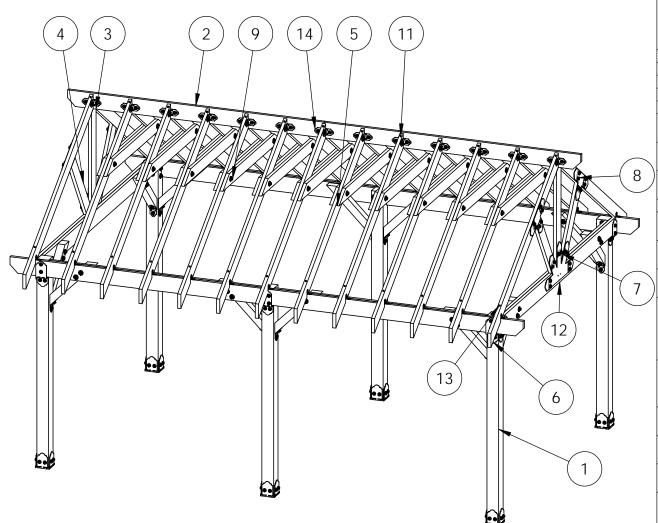




Pavilion Truss 10







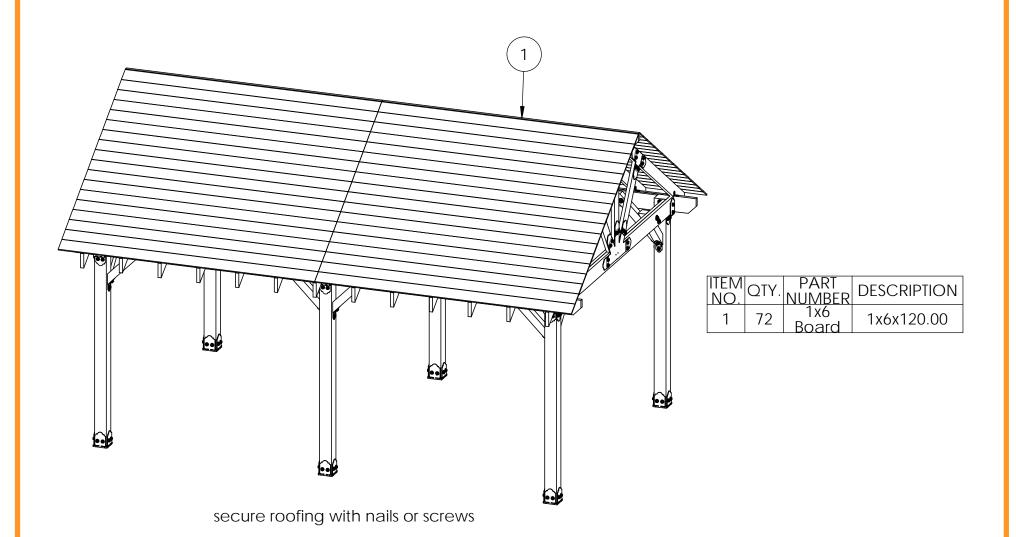
ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	1	Pavilion Beam & Support	OZCO Project #216 - 12x20 Pavilion w 6x6 Posts
2 3 4 5 6	2 2 4 22 26 2	2x8 Board 2x6 Board 2x6 Board 2x6 Board 2x6 Board 56619	2x8x120.000 2x6x46.582 2x6x37.500 2x6x72.000 2x6x120.000 Truss Base Fan
/	2.5	56611	8:12 Truss Accent (TA-LS)
0	0.08	56625	(TA-LS) OWT Timber Screw 1-3/4" "T" Tie Plate (TTP)
8	1.5	56612 56611	Truss Accent ´ (TA-LS)
	0.08	56625	OWT Timber
9	11	56649	Screw 1-3/4" OWT Timber Bolt 4-6"
	0.5	56680	2" Timber Bolt Heavy Duty Washer (OWT- TBW-2)
10	5.2	56617	2" Standard Rafter Clip (RC- LS-2)
11	1.04	56627	OWT Timber Screw 3-3/4"
12	0.24	56647	OWT Timber Screw 10"
13	1.04	56629	OWT Timber Screw 7-1/2" 4" Standard
14	5.2	56618	4" Standard Rafter Clip (RC- LS-4)

OZCO Project #216 - 12x20 Pavilion w 6x6 Posts

Pavilion Truss 12







OZCO Project #216 - 12x20 Pavilion w 6x6 Posts Roofed

Pavilion Truss 12 Roofing