

DESIGN

PURCHASE

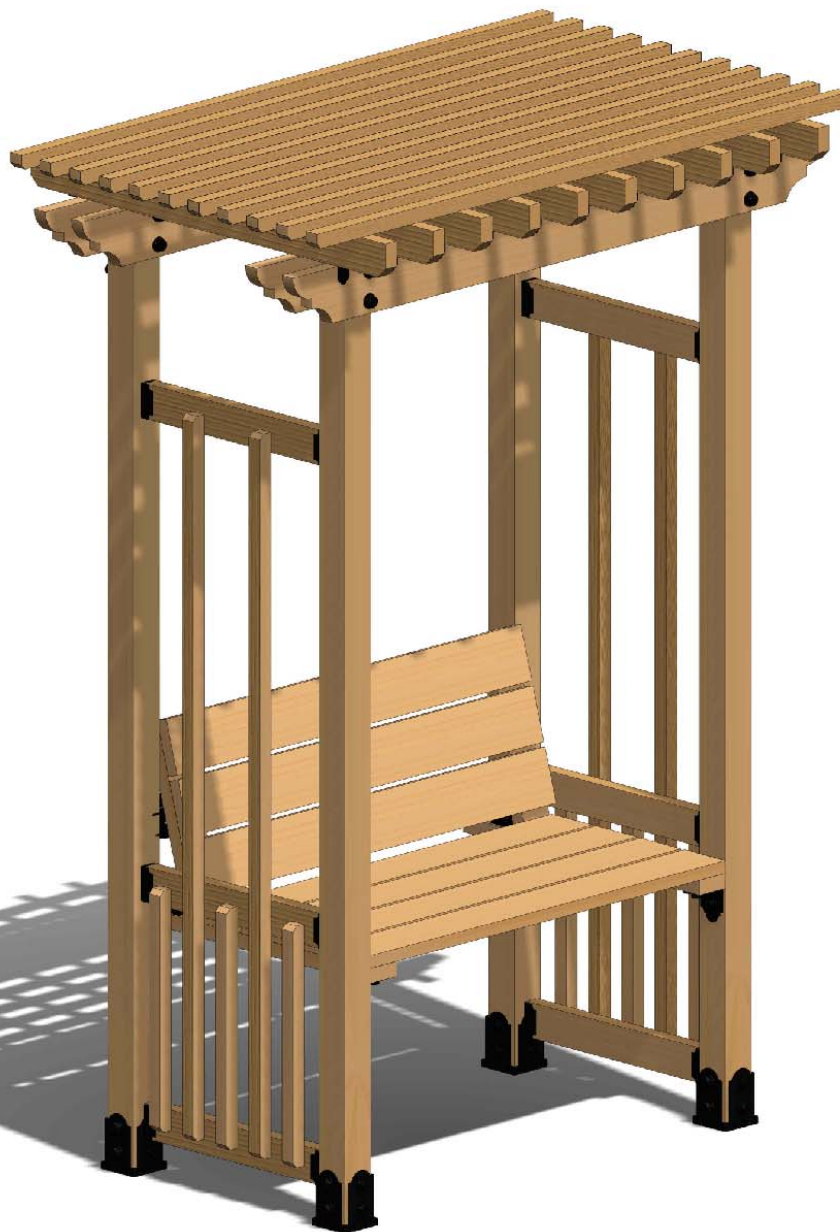
CONSTRUCT

ENJOY

Project #347 Garden Arbor

shown with 2x2
& Bench options

see additional
configurations on
next page!

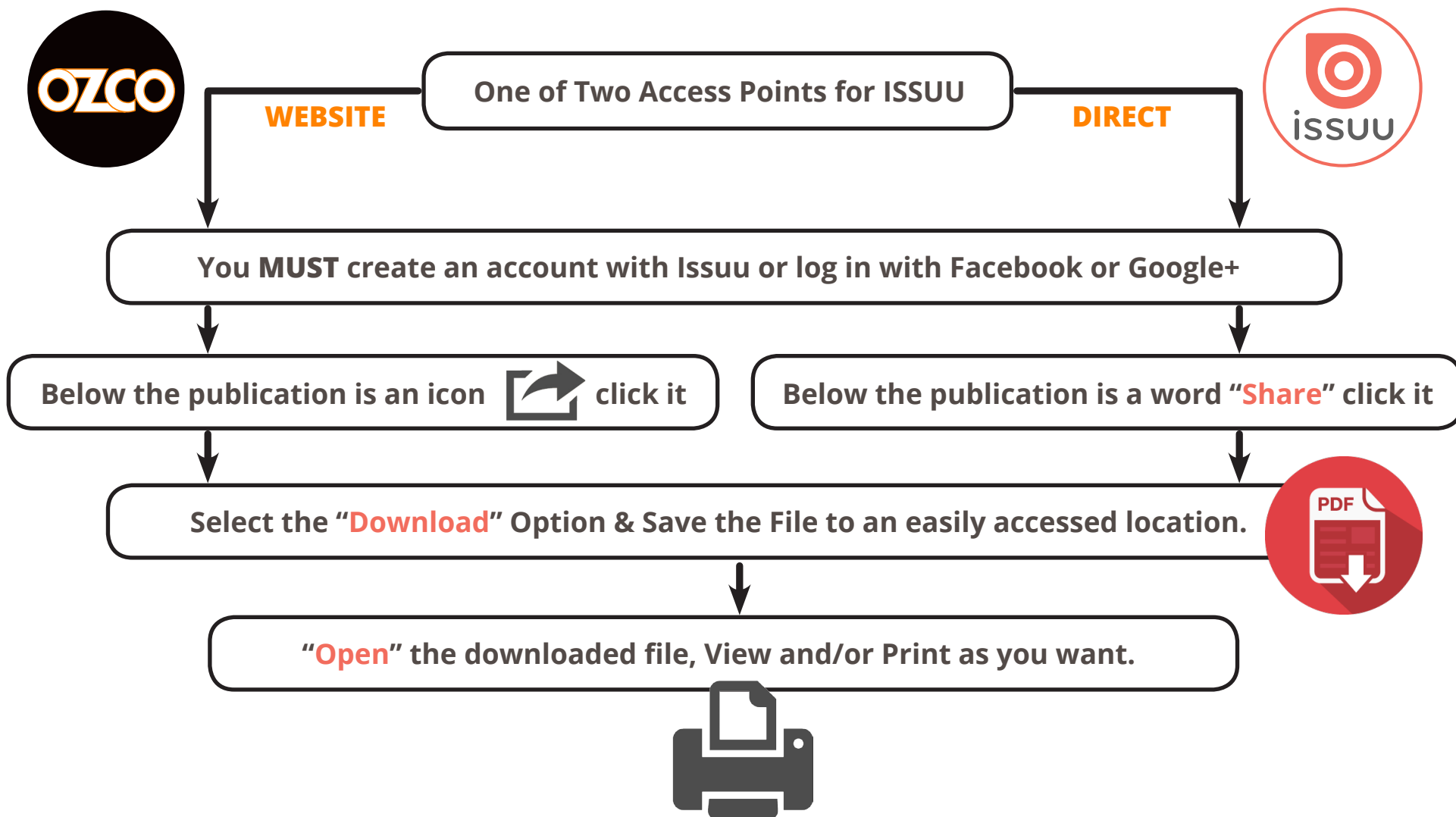


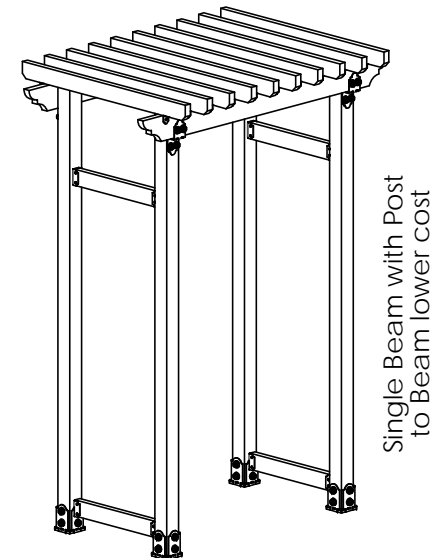
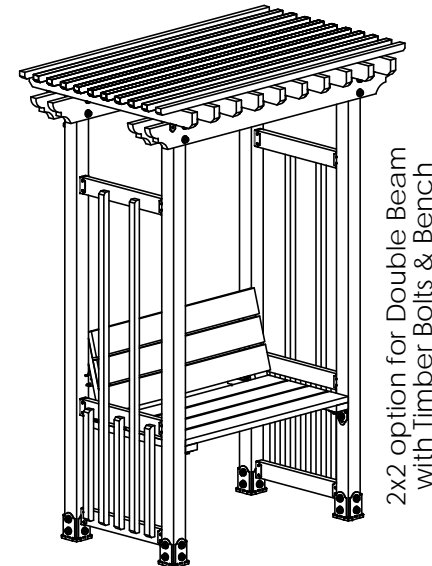
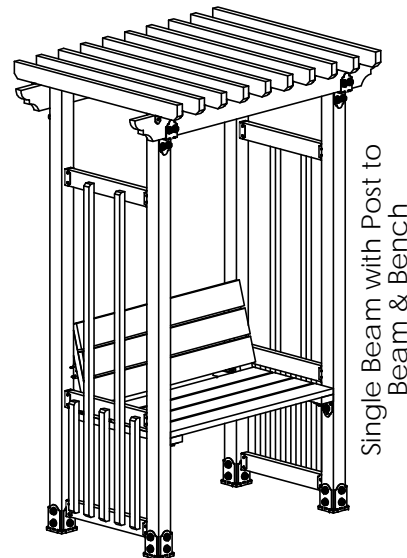
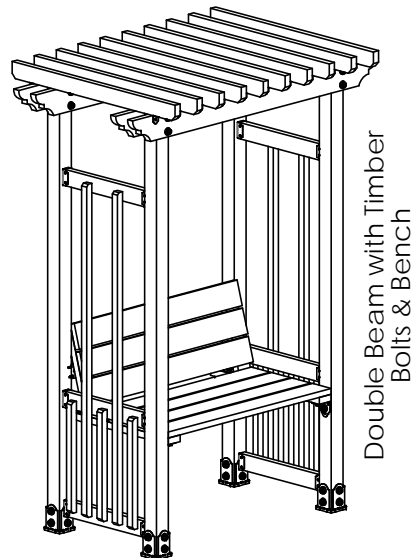
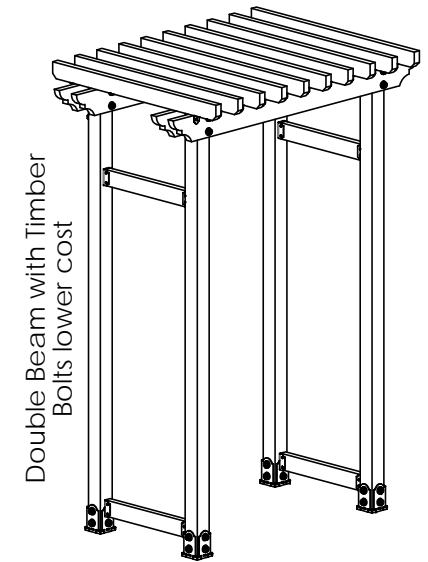
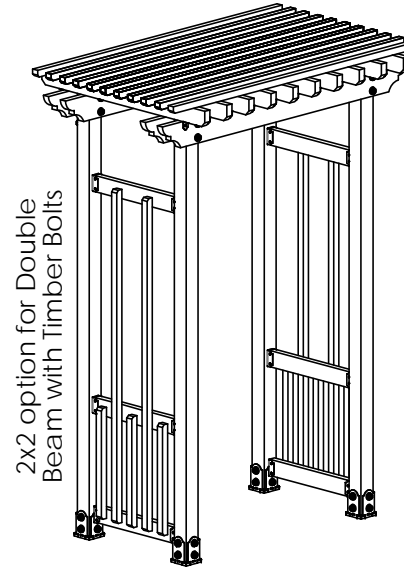
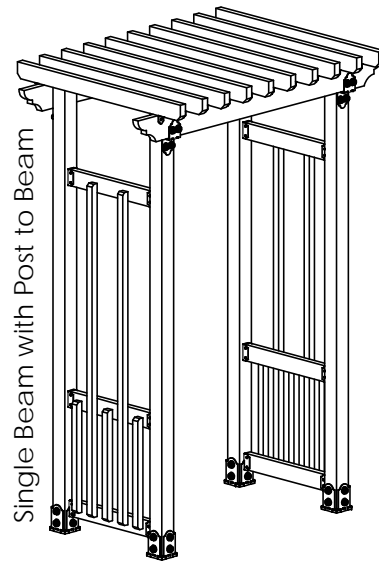
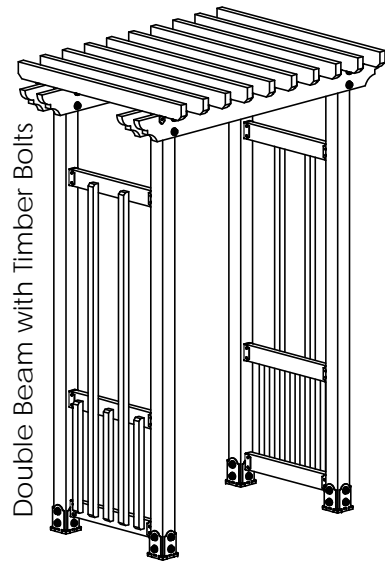
OZCO BUILDING PRODUCTS



Printing Documents from ISSUU

Unfortunately, there is currently no way to print content directly through issuu. To print a publication, you will need to download it and print it from your computer.

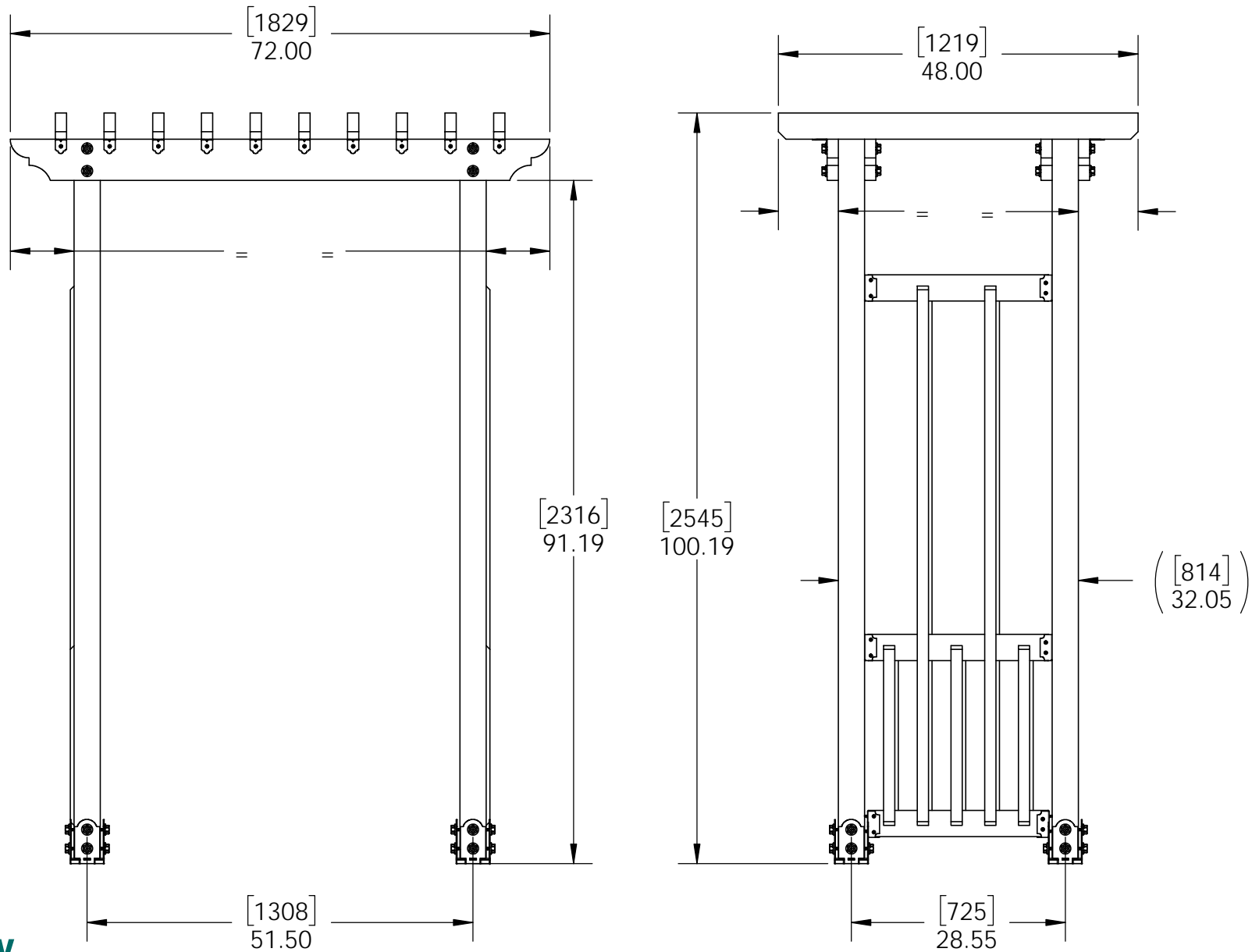




Configurations

OZCO Project #347 - Garden Arbor

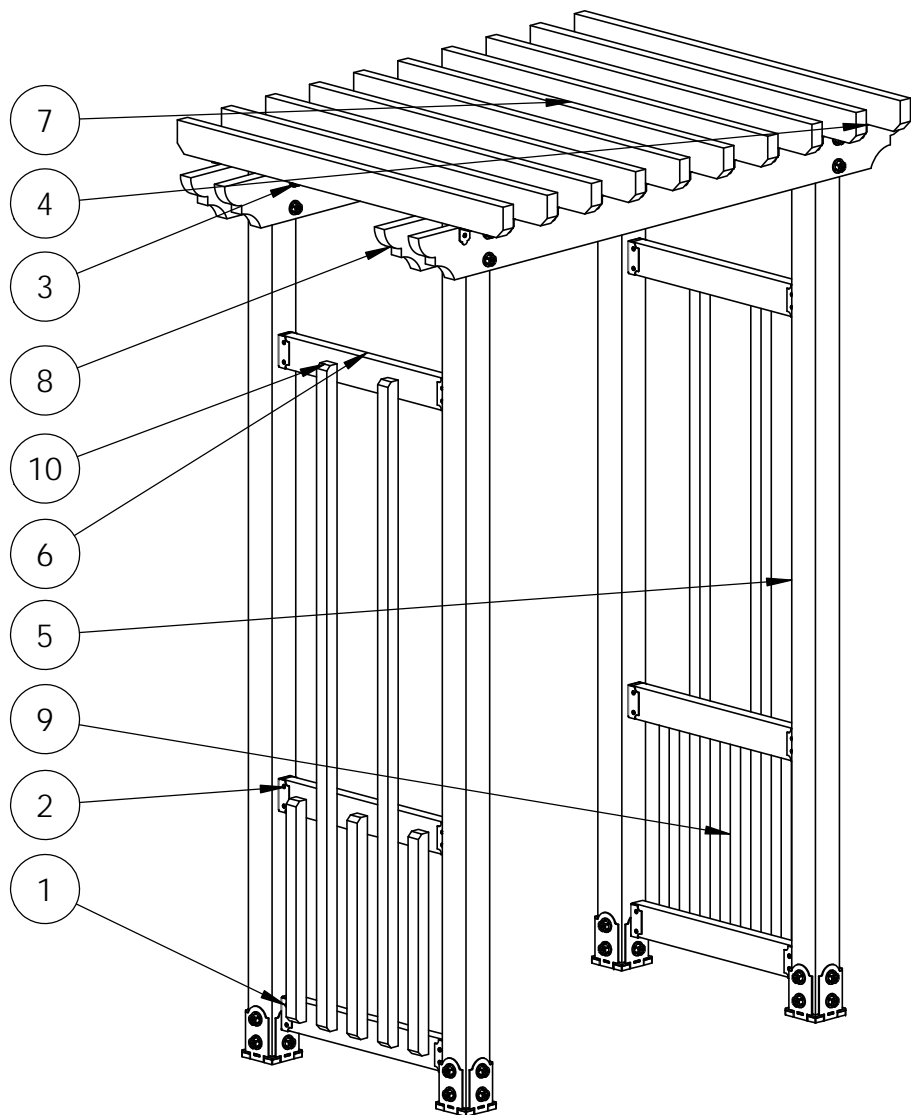
V2.00 - Installation Instructions, Specifications and Project Plans are effective May 1, 2015 and reflects information that available as of April 10, 2014. This information is updated periodically and should not be relied upon after October 15, 2016. Please visit www.OZCOBP.com to get current information.



Overview

OZCO Project #347 - Garden Arbor

V2.00 - Installation Instructions, Specifications and Project Plans are effective May 1, 2015 and reflects information that available as of April 10, 2014. This information is updated periodically and should not be relied upon after October 15, 2016. Please visit www.OZCOBP.com to get current information.



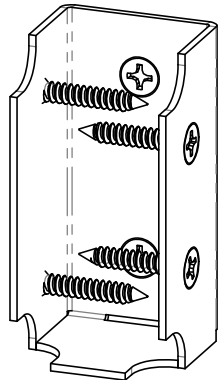
ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	4	56631	Assembly, 4x4 Single Rail Saddle
2	4	56641	2x4 Top Rail Saddle (2x4-TR)
3	4	56650	OWT Timber Bolt 6-8"
4	2	56617	2" Standard Rafter Clip (RC-LS-2)
5	4	4x4 Post	4x4x96.00
6	6	2x4 Board	2x4x24.00
7	10	2x4 Board	2x4x48.00
8	4	2x6 Board	2x6x72.00
9	6	2x2 Board	2x2x24.00
10	4	2x2 Board	2x2x72.00

2x2's have .5" chamfered ends
2x4's have 1" chamfered ends

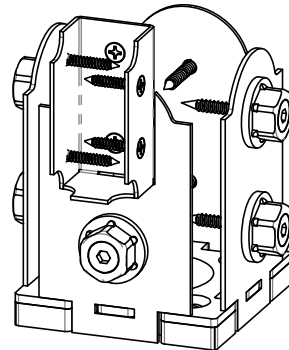
for Post to Beam option, substitute
56675 for 56650 and use 1 less
beam per side

Bill of Material

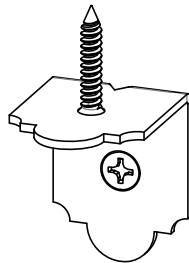
OZCO Project #347 - Garden Arbor



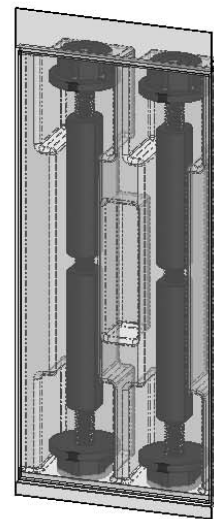
56641



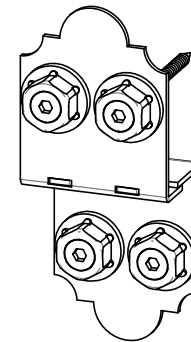
56631



56617



56650



56675



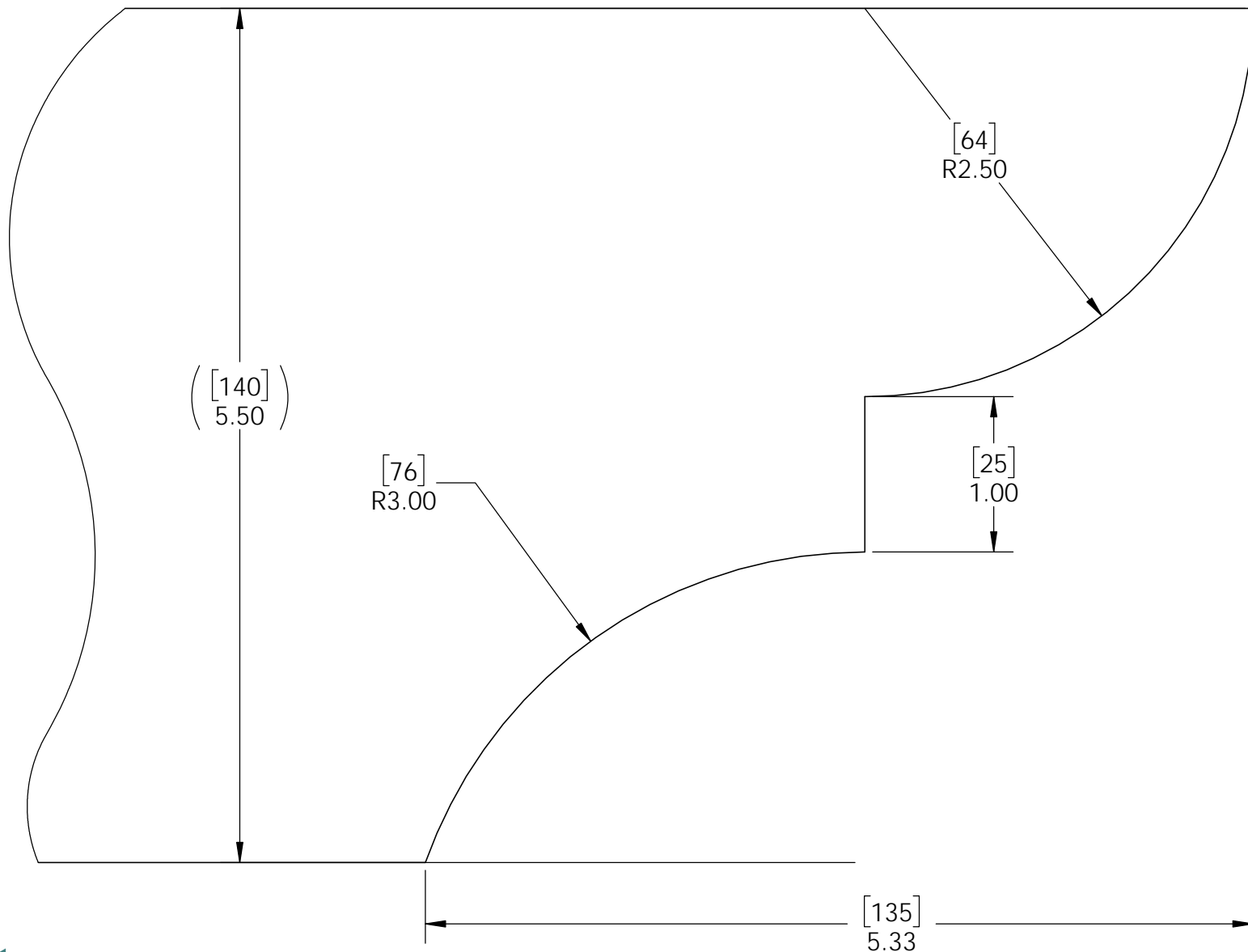


Suggested Tools

(others may be required)

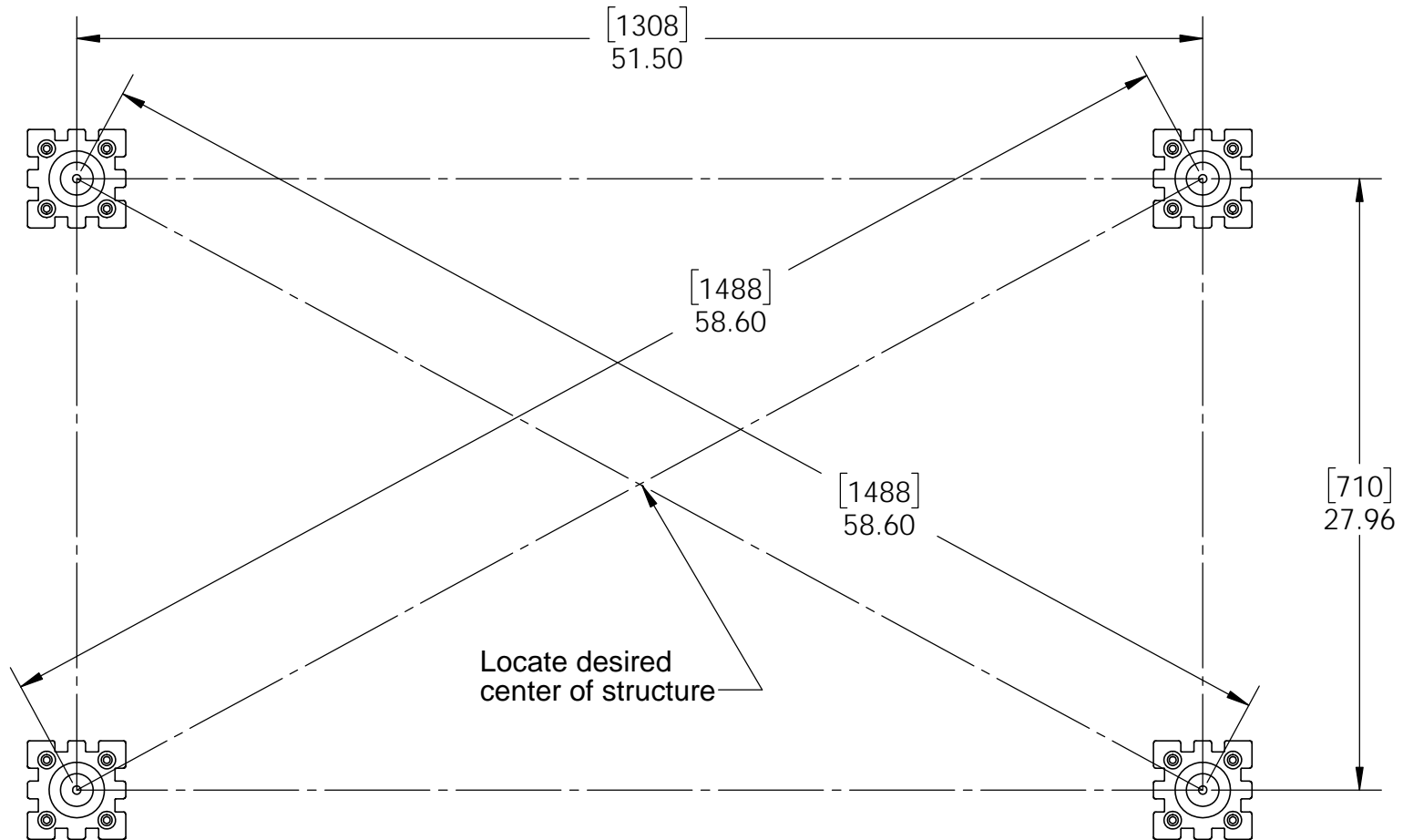
OZCO Project #347 - Garden Arbor

V2.00 - Installation Instructions, Specifications and Project Plans are effective May 1, 2015 and reflects information that available as of April 10, 2014. This information is updated periodically and should not be relied upon after October 15, 2016. Please visit www.OZCOBP.com to get current information.



Template
scale: 1:1

OZCO Project #347 - Garden Arbor

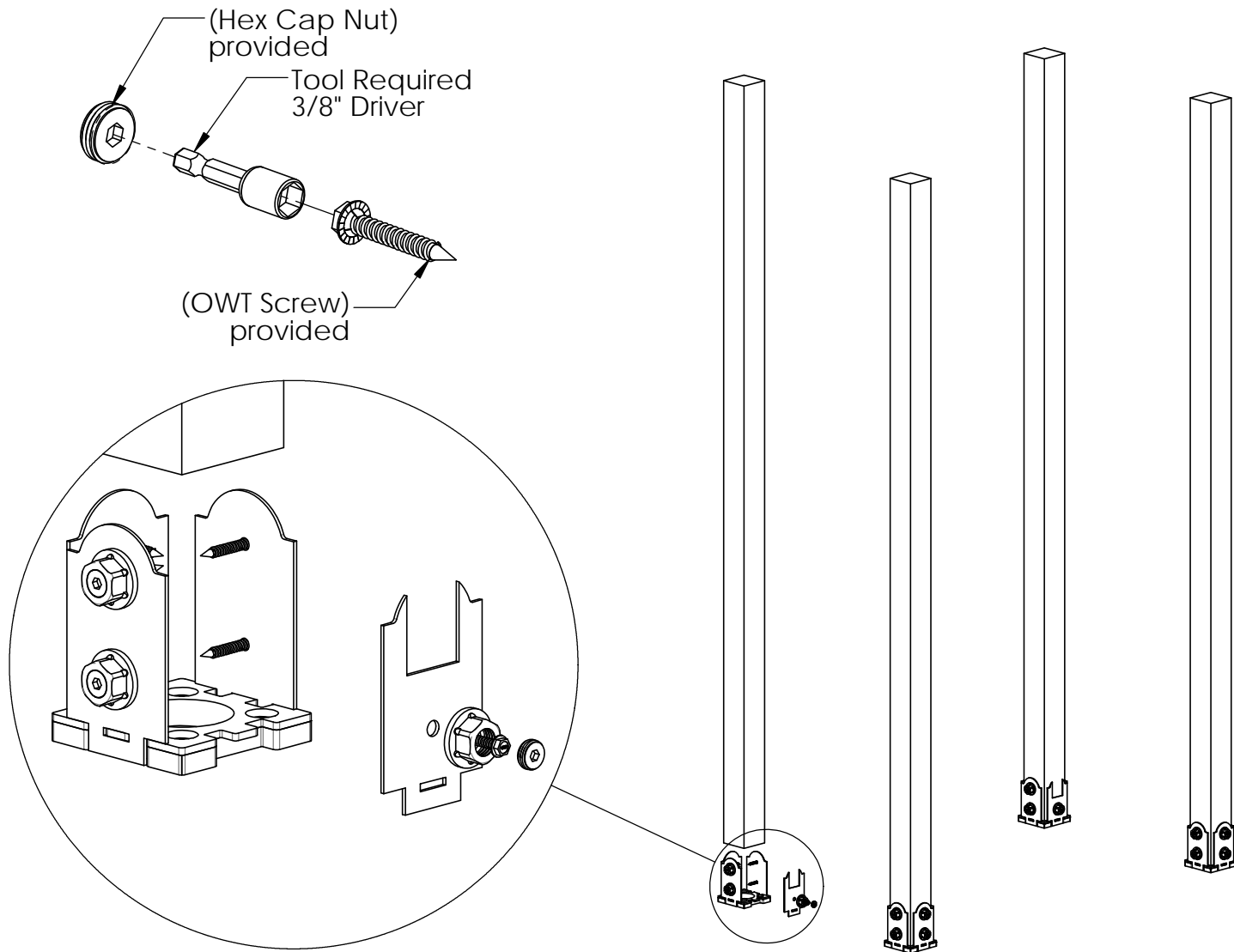


if site is not level,
see Ozco Site Leveling instruction



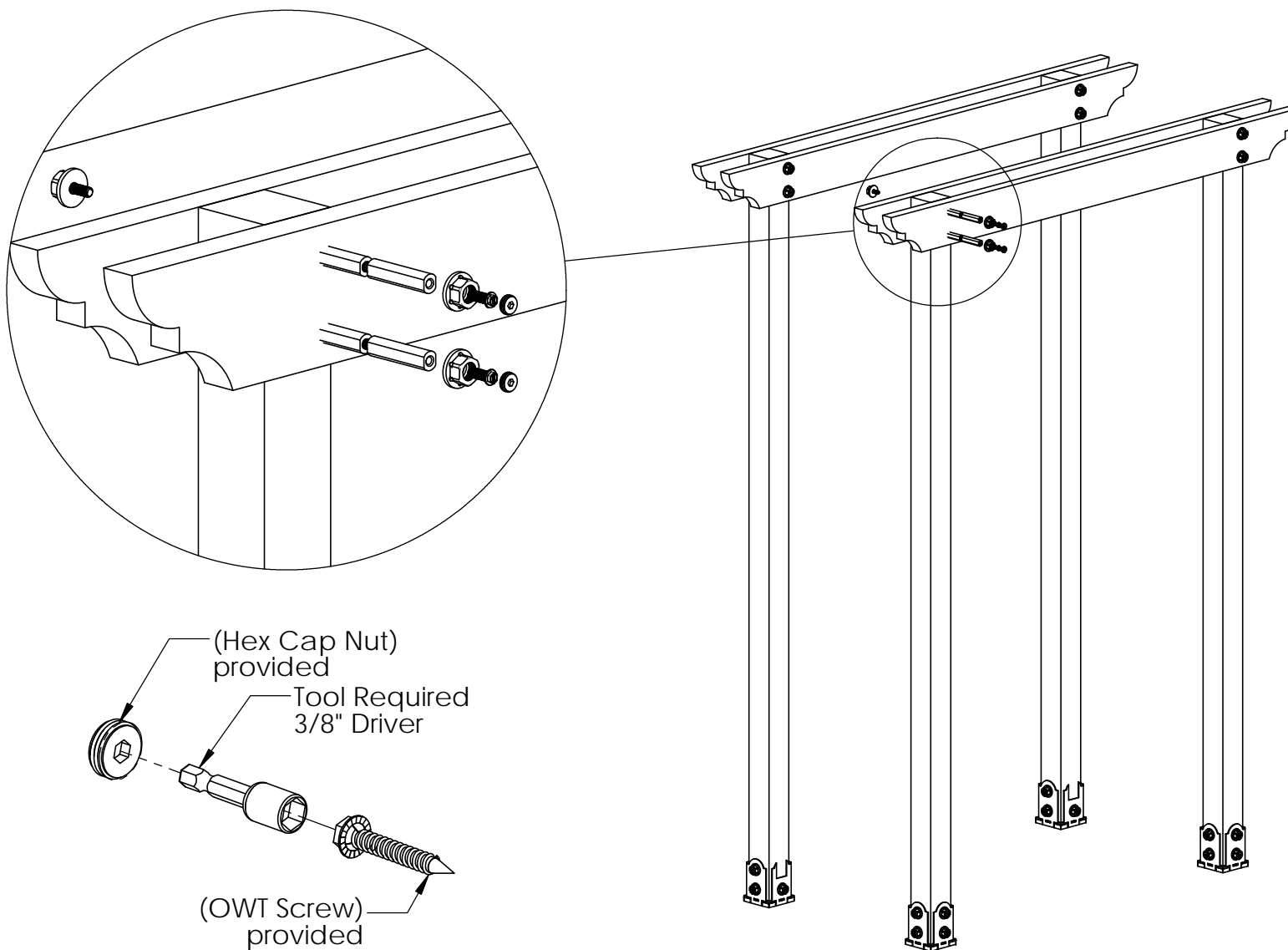
site plan

OZCO Project #347 - Garden Arbor



step 1

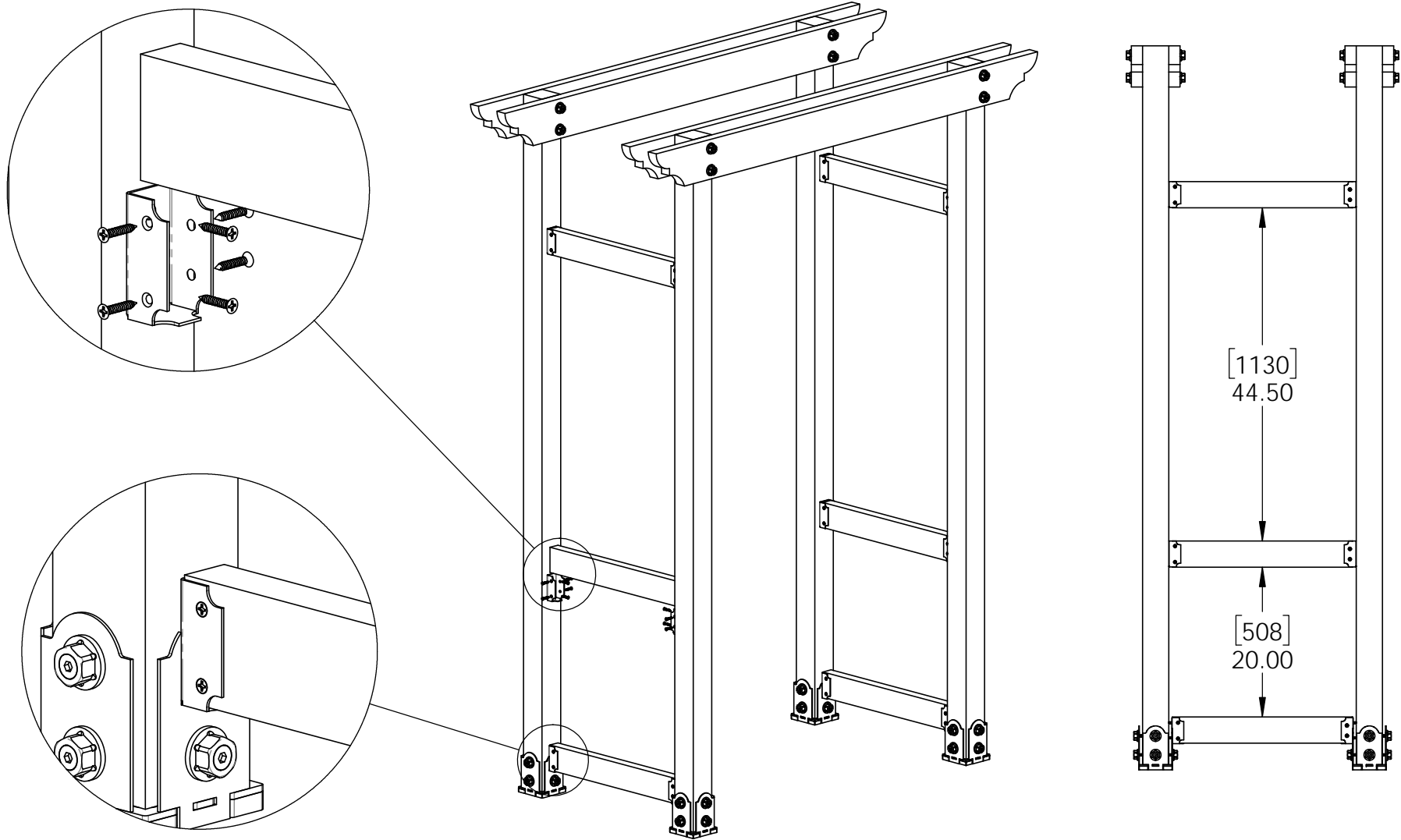
OZCO Project #347 - Garden Arbor



step 2

OZCO Project #347 - Garden Arbor

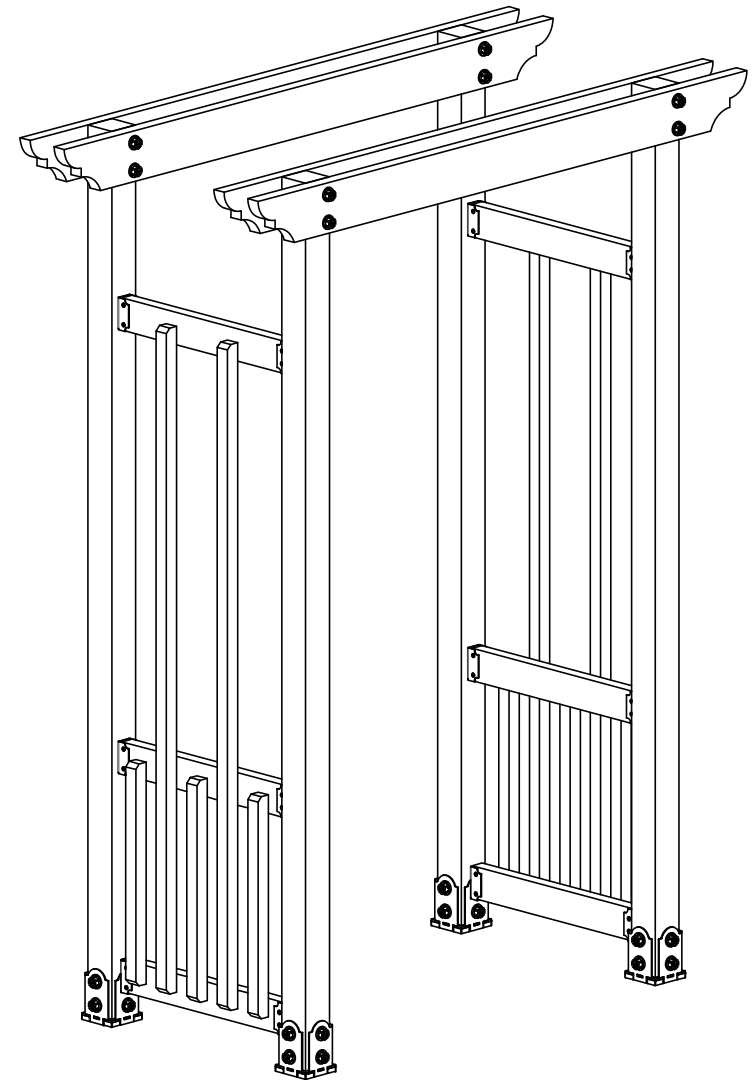
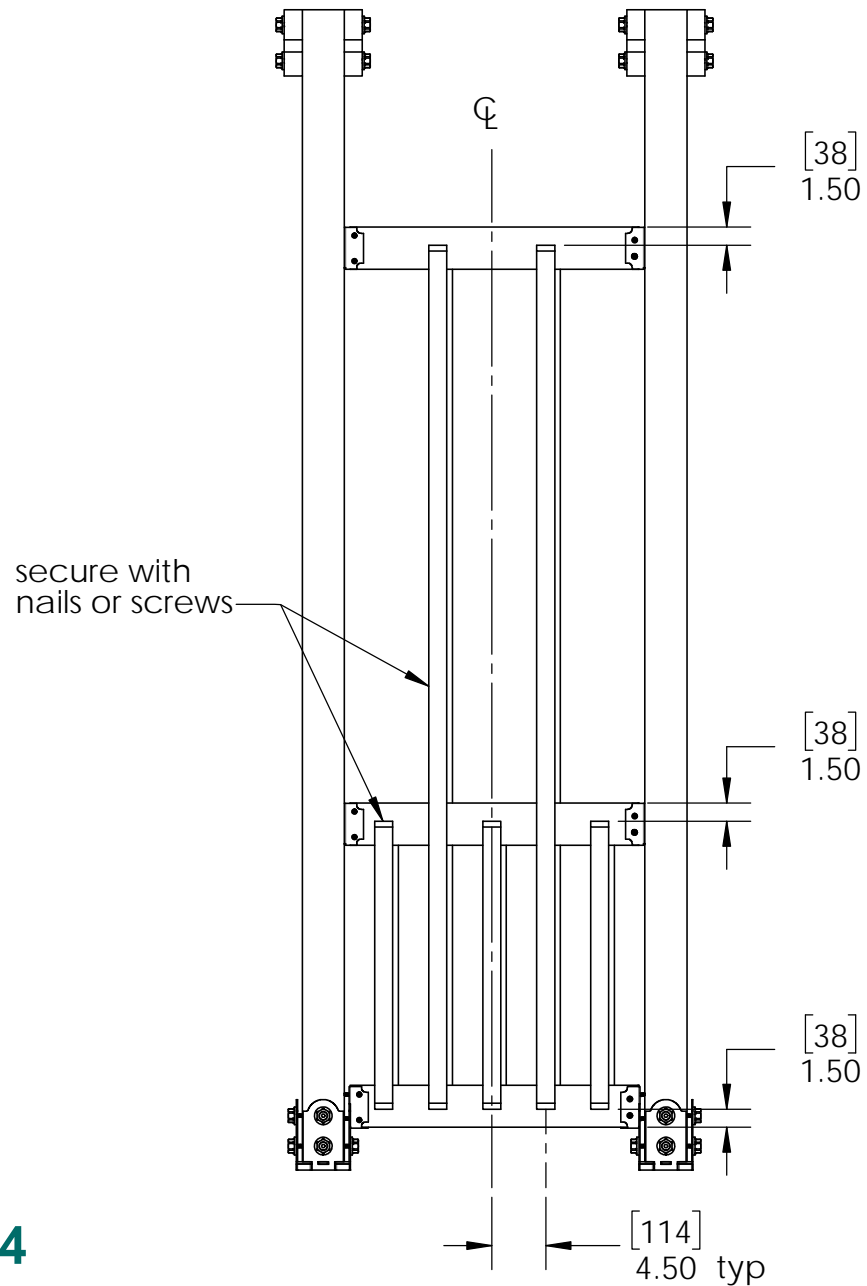
V2.00 - Installation Instructions, Specifications and Project Plans are effective May 1, 2015 and reflects information that available as of April 10, 2014. This information is updated periodically and should not be relied upon after October 15, 2016. Please visit www.OZCOBP.com to get current information.



step 3

OZCO Project #347 - Garden Arbor

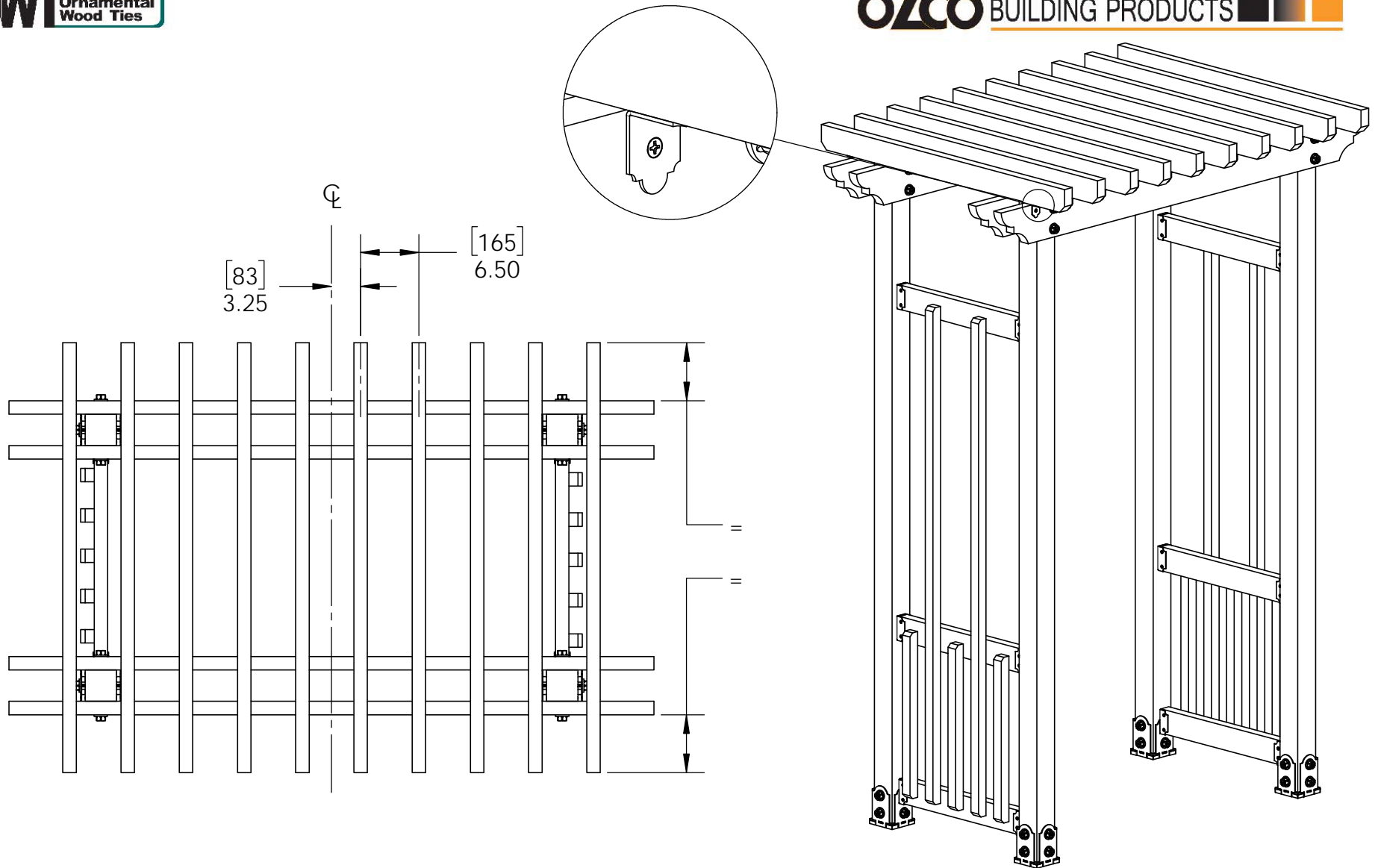
V2.00 - Installation Instructions, Specifications and Project Plans are effective May 1, 2015 and reflects information that available as of April 10, 2014. This information is updated periodically and should not be relied upon after October 15, 2016. Please visit www.OZCOBP.com to get current information.



step 4

OZCO Project #347 - Garden Arbor

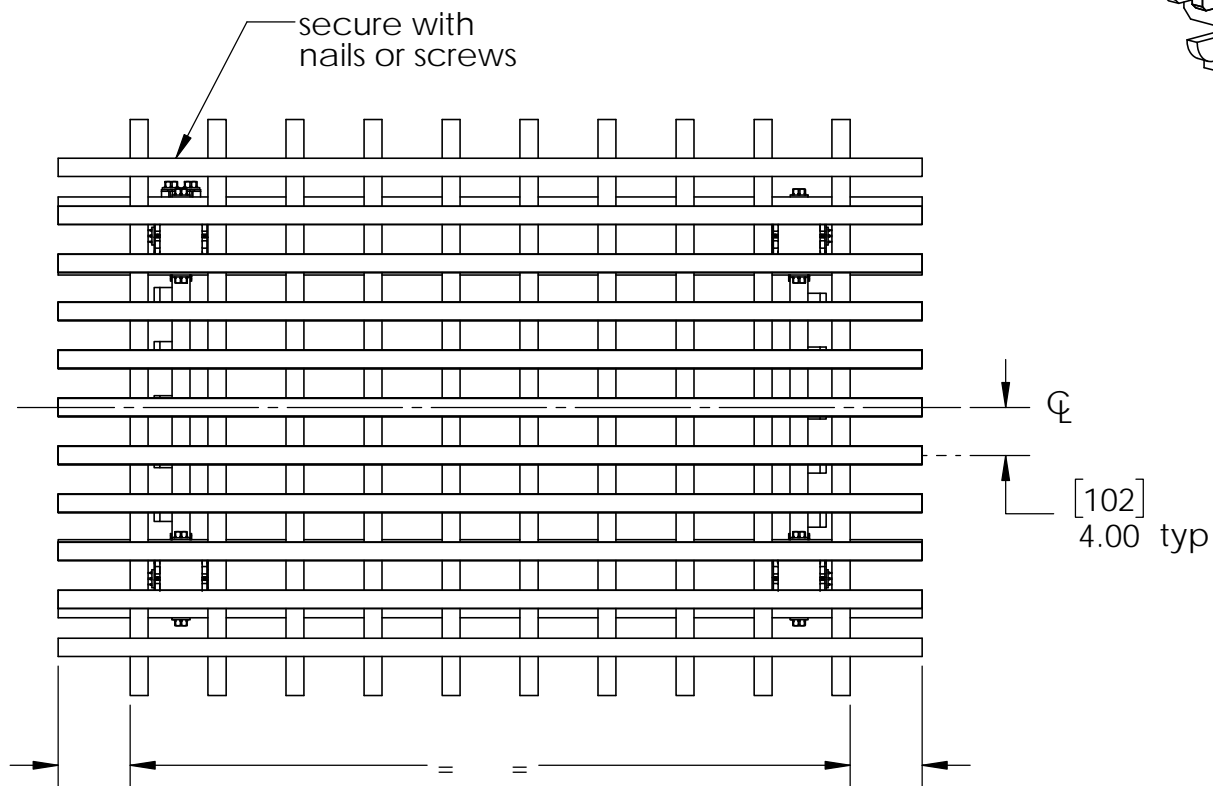
V2.00 - Installation Instructions, Specifications and Project Plans are effective May 1, 2015 and reflects information that available as of April 10, 2014. This information is updated periodically and should not be relied upon after October 15, 2016. Please visit www.OZCOBP.com to get current information.



step 5

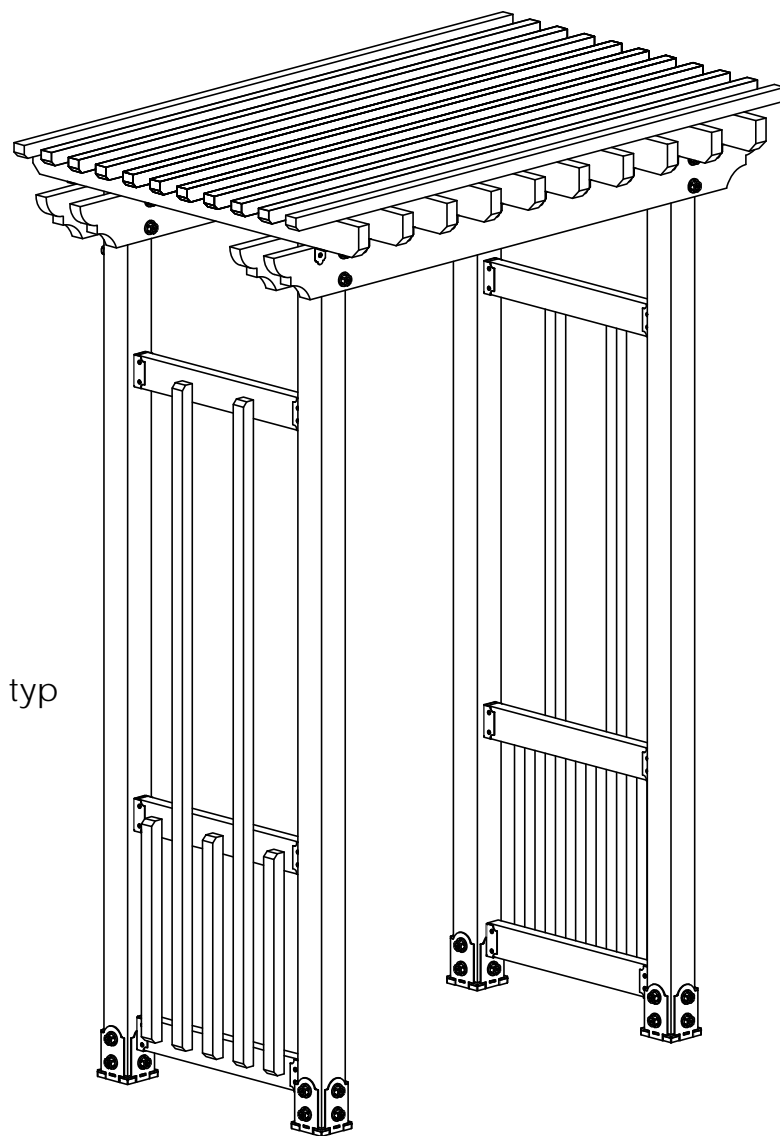
OZCO Project #347 - Garden Arbor

V2.00 - Installation Instructions, Specifications and Project Plans are effective May 1, 2015 and reflects information that available as of April 10, 2014. This information is updated periodically and should not be relied upon after October 15, 2016. Please visit www.OZCOBP.com to get current information.



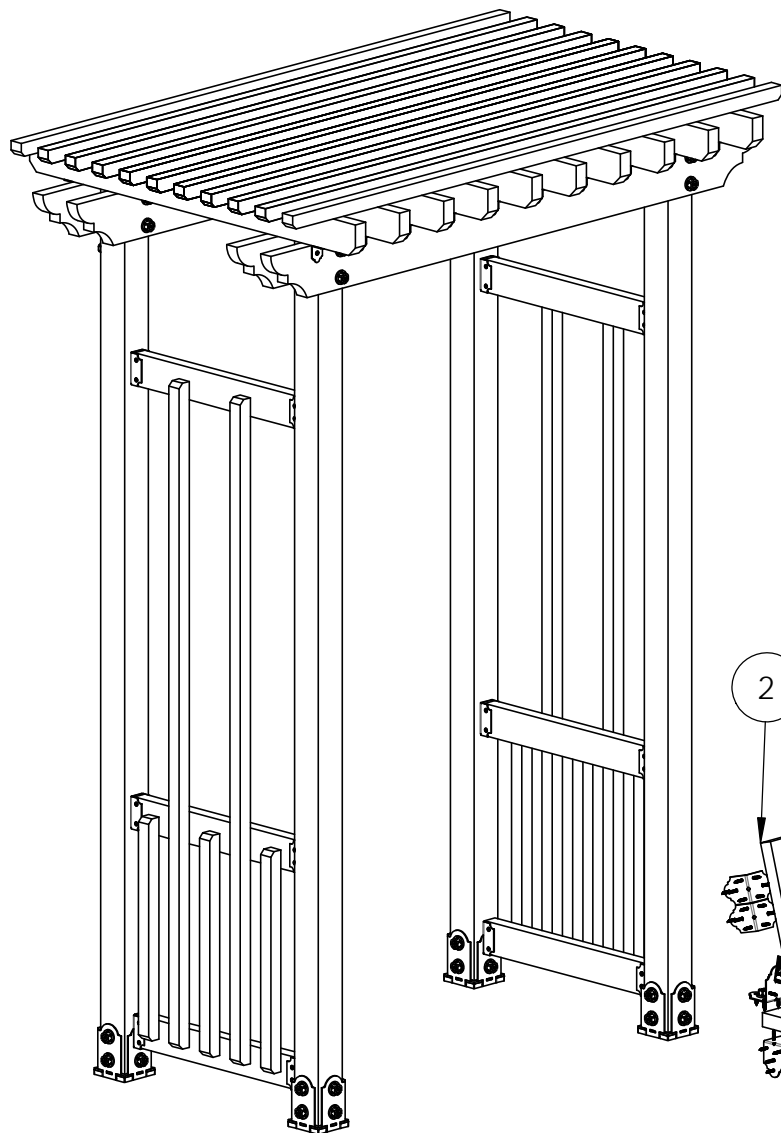
2x2 option:

- add (11) 2x2 boards; 6' long with .5" chamfers on each end

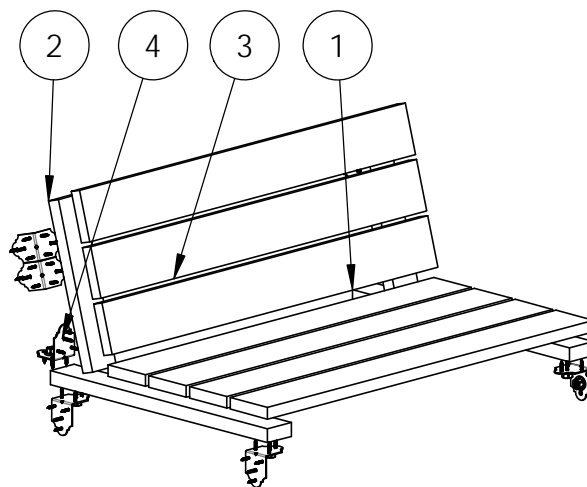


2x2 option

OZCO Project #347 - Garden Arbor



ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	2	2x4 Board	2x4x32.00
2	2	2x4 Board	2x4x18.38
3	7	5-4x6 Board	2x6x48.00
4	1	56618	4" Standard Rafter Clip (RC-LS-4)



Bench option

OZCO Project #347 - Garden Arbor