

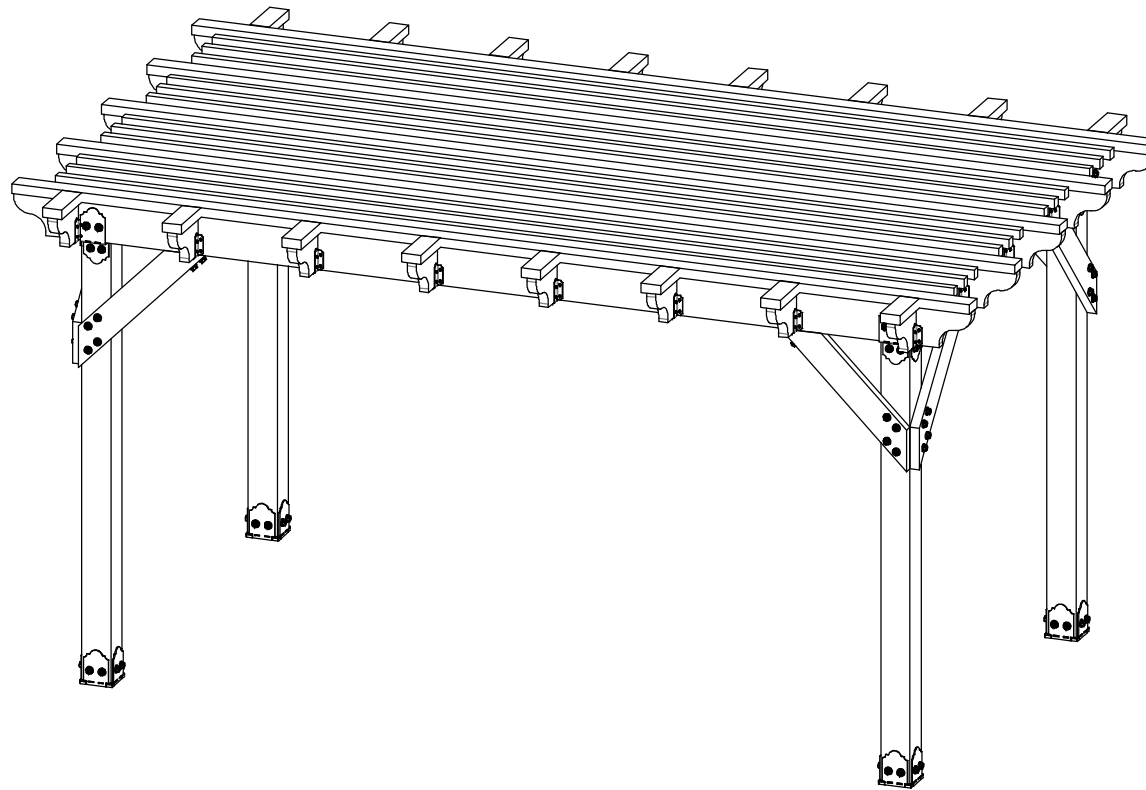
**DESIGN**

**PURCHASE**

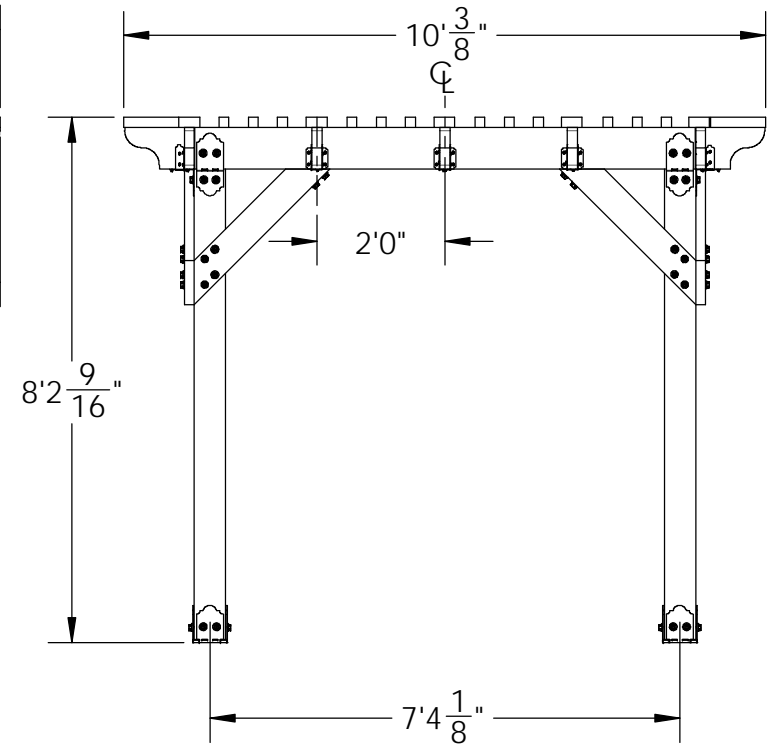
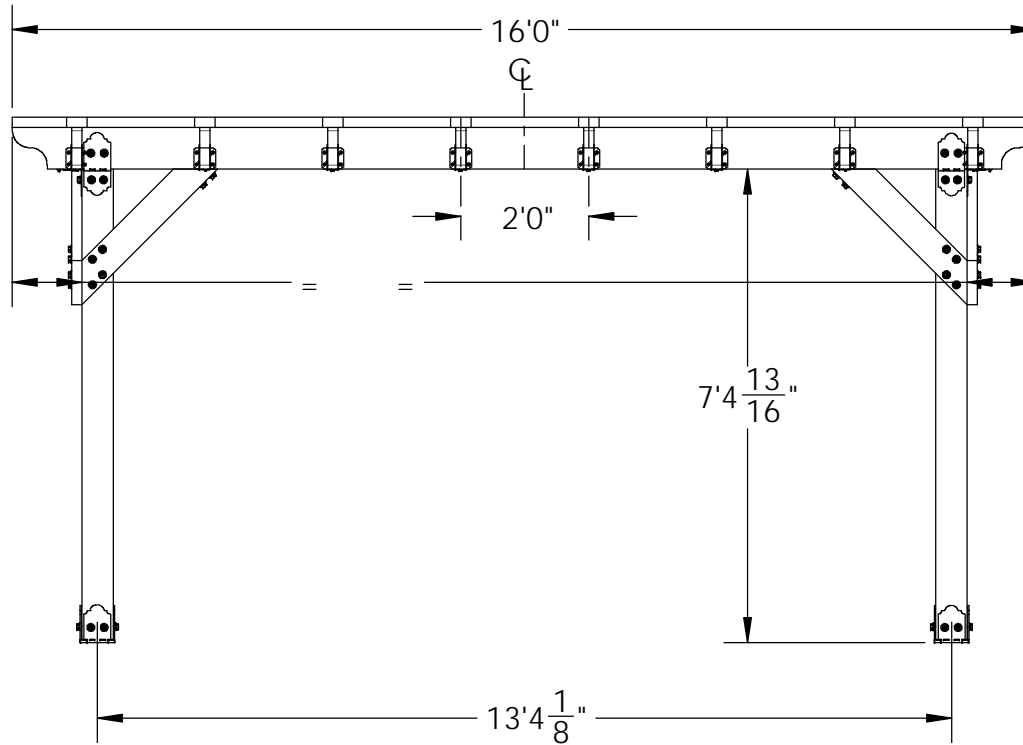
**CONSTRUCT**

**ENJOY**

## OZCO Project #336 - DIY Vineyard Pergola Overview (10x16)



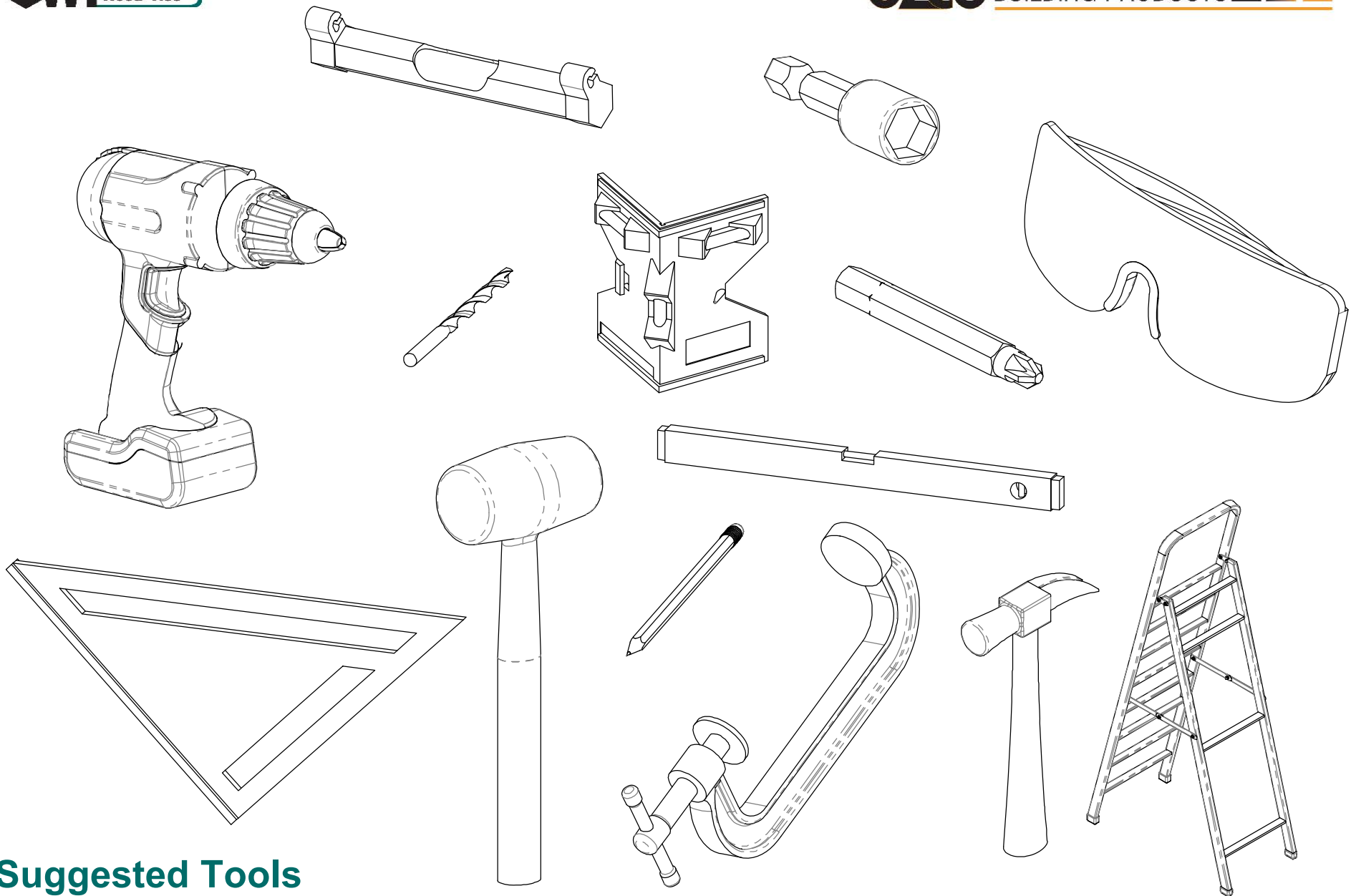
for dimensional details, see Overview page **OZCO** BUILDING PRODUCTS



## Project 336 (10x16)

### DIY Vineyard Pergola Overview

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/3/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/3/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



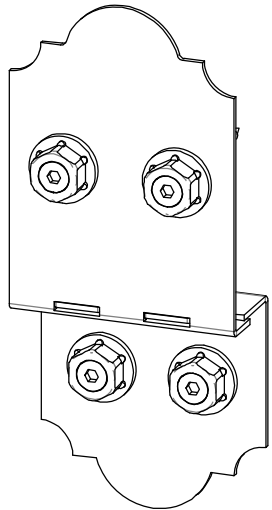
## Suggested Tools

(others may be required)

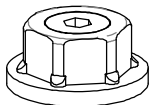
QTY.	PART NUMBER	DESCRIPTION
4	56608	6x6 Post Base (6x6-PB-LS)
4	56610	8" Post to Beam (P2B-LS-8)
1	56628	OWT Timber Screw 5-3/4"
4	56640	6-8" Joist Hanger Tab (JHT-68-LS)
2	56639	6-8" Joist Hanger Flush (JHF-68-LS)
4	6x6x8L	6x6x8
2	2x8x16L	2x8x16
2	2x8x8L	2x8x8
1	4x4x12L	4x4x12
2	2x8x12L	2x8x12
6	2x6x8L	2x6x8
5	2x4x16L	2x4x16
16	2x4x10L	2x4x10
12	2x2x10L	2x2x10

## Material List 336

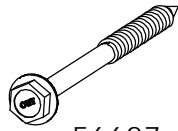
### DIY Vineyard Material List



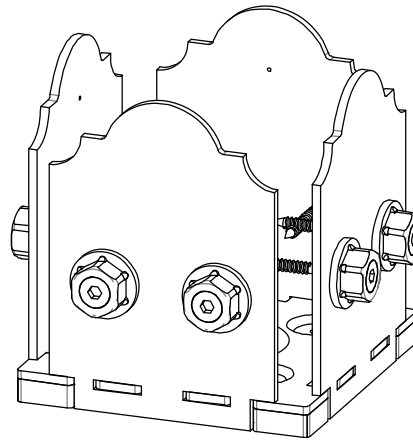
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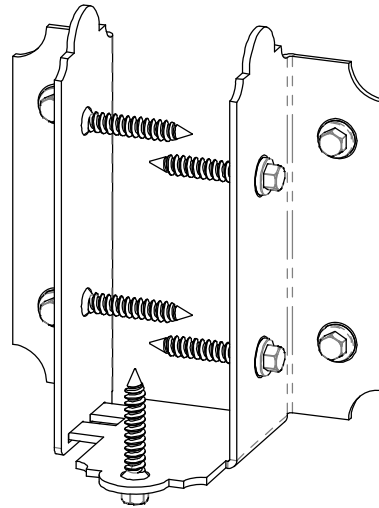
56621



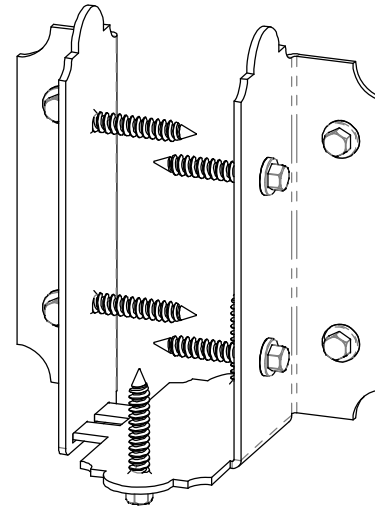
56627



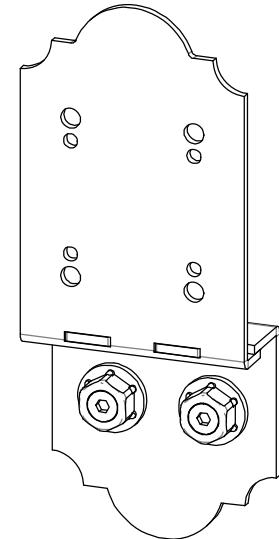
56608



56639

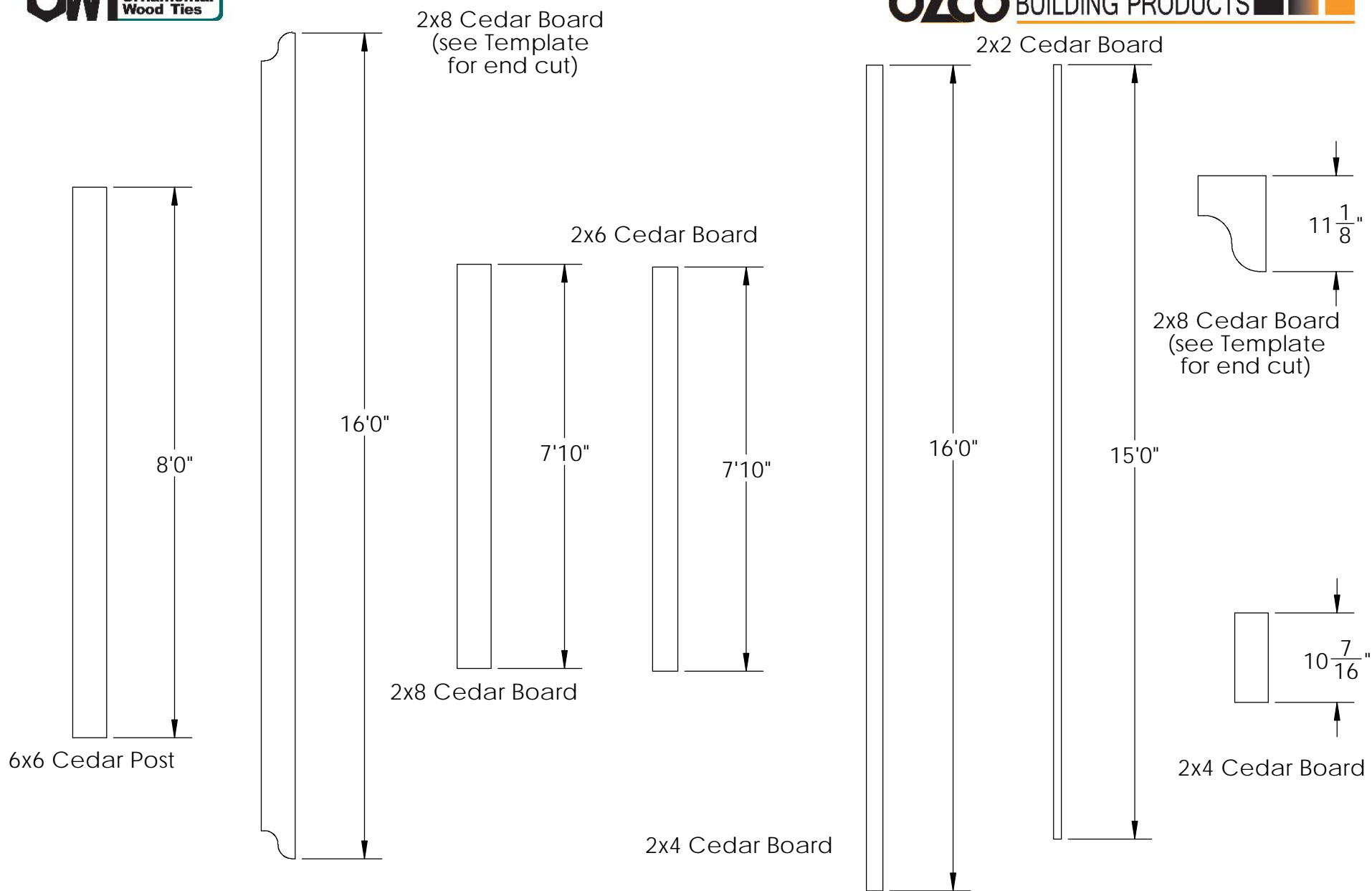


56640



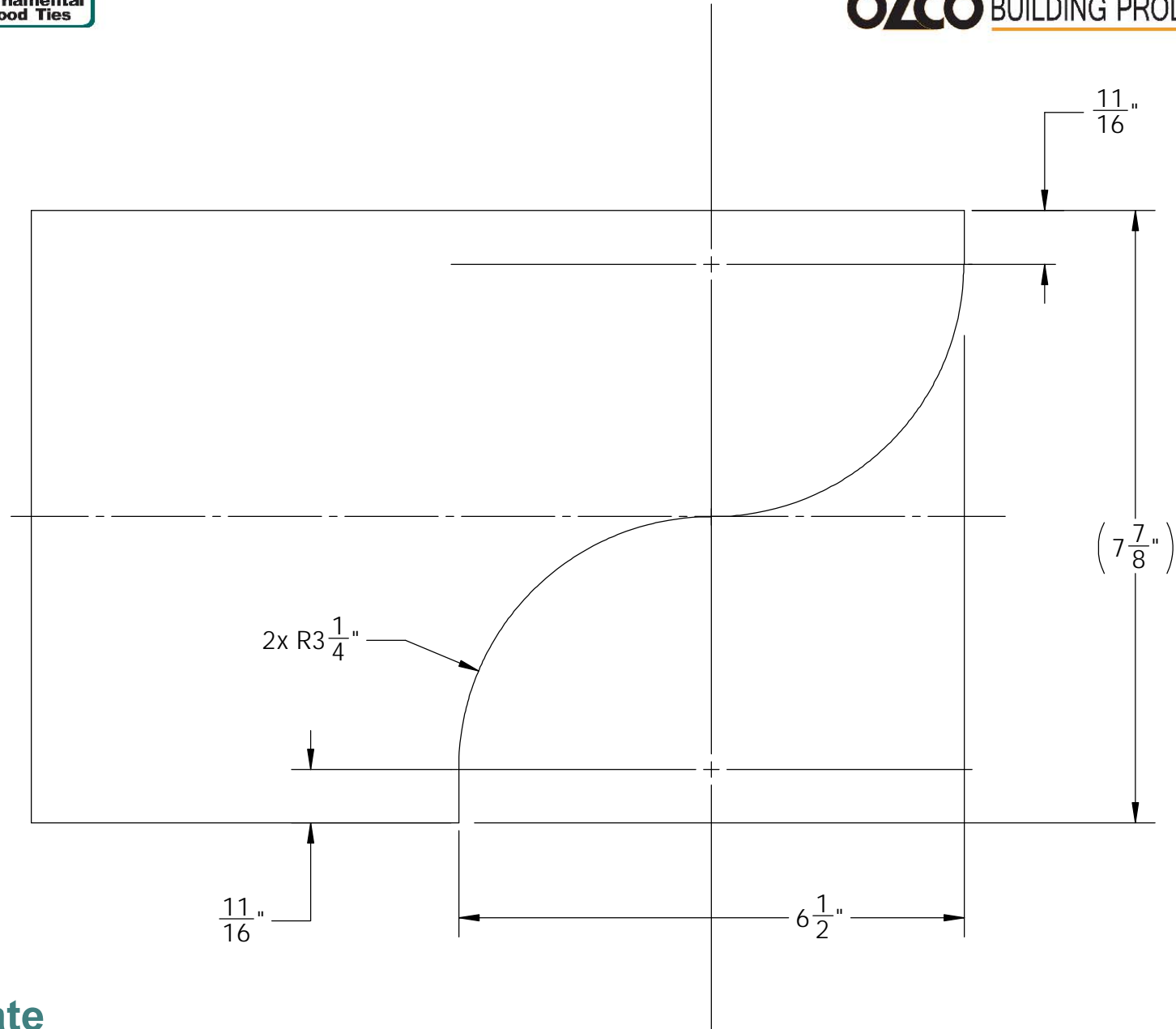
56677  
(Project 327 & 340 only)





## Project 336 DIY Vineyard Pergola (10x16) Cutlist

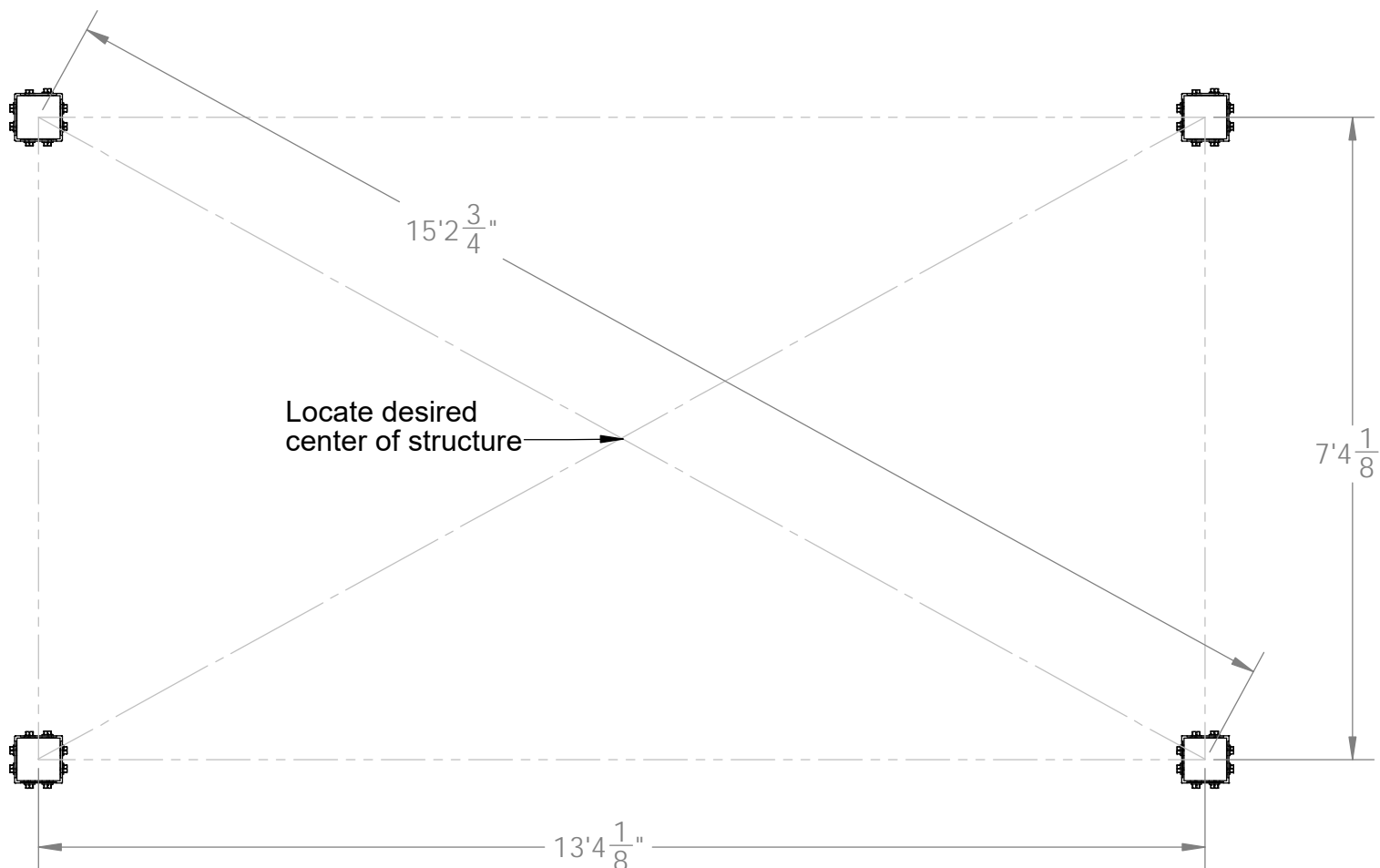
Support defined on separate sheet



## Template

(scale: 1/2)

### DIY Vineyard Pergola Cutlist



if site is not level,  
see Ozco Site Leveling instruction



## Project 336 (10x16)

DIY Vineyard Pergola Base

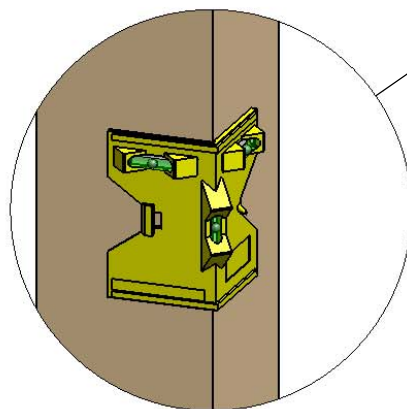
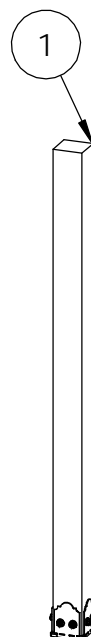
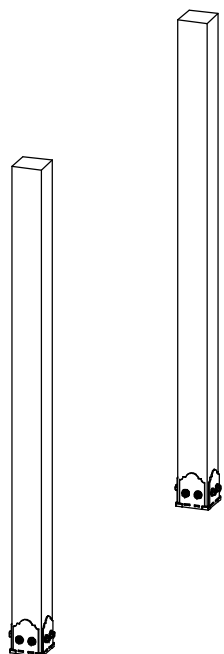
for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/3/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/3/2018 . Please visit OZCOBP.com to get current information.

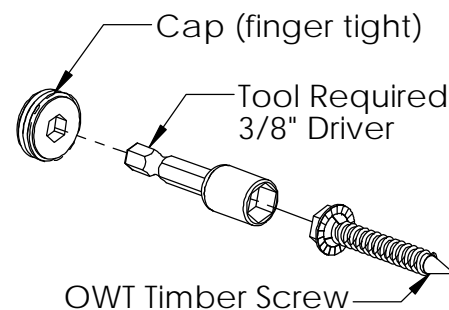
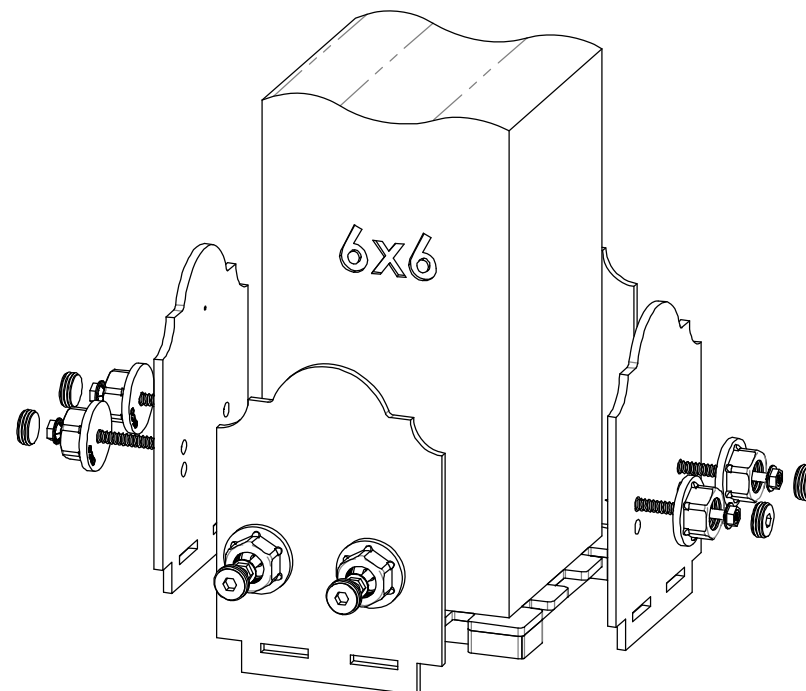


for dimensional details, see Overview page

ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	4	6x6 Cedar Post	6x6x8'0"
2	4	56608	6x6 Post Base Kit (6X6-PB-LS)



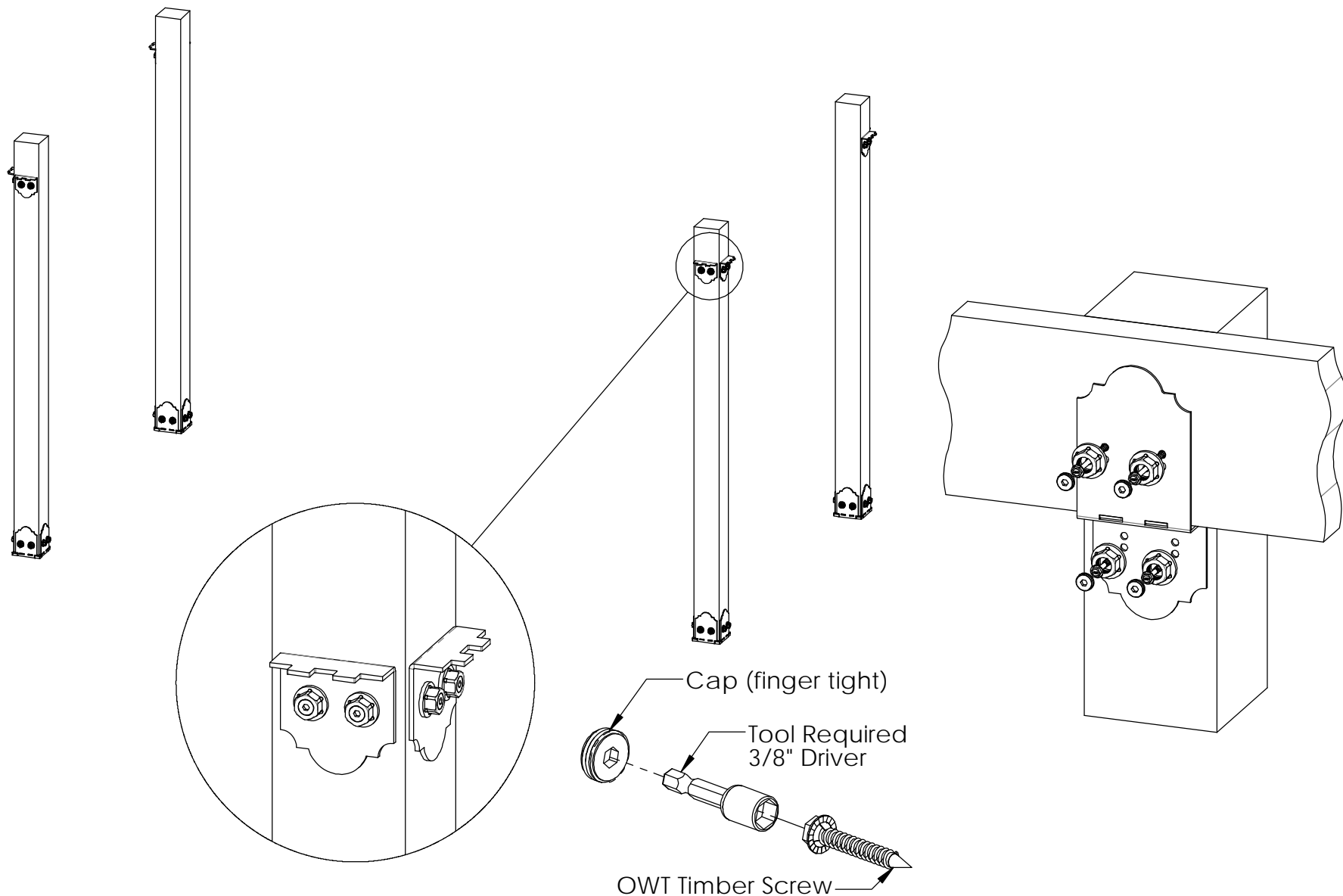
Tip:  
To ensure level posts, use Post Level  
(OZCO #50740; not included)



## Project 336 (10x16) step 1

DIY Vineyard Pergola Base

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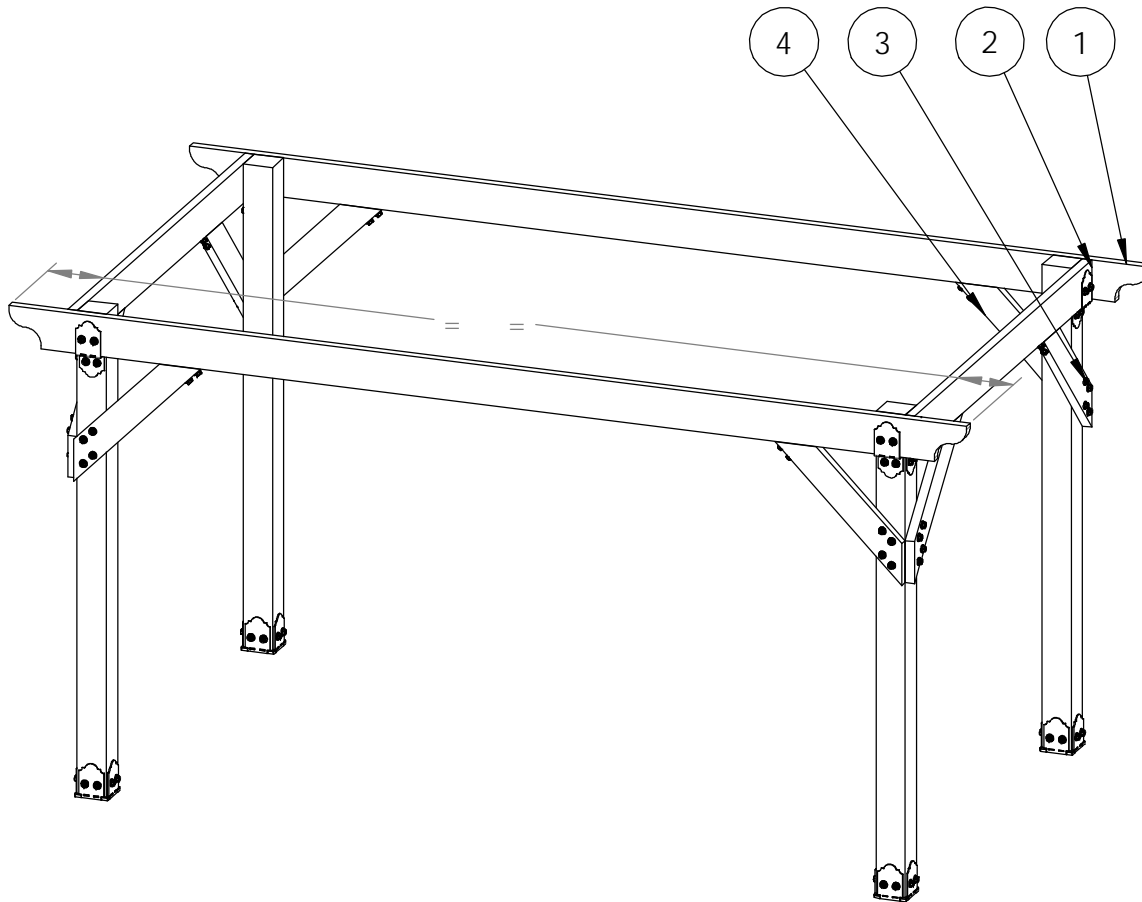


## Project 336 (10x16) step 2

DIY Vineyard Pergola Base

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/3/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/3/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



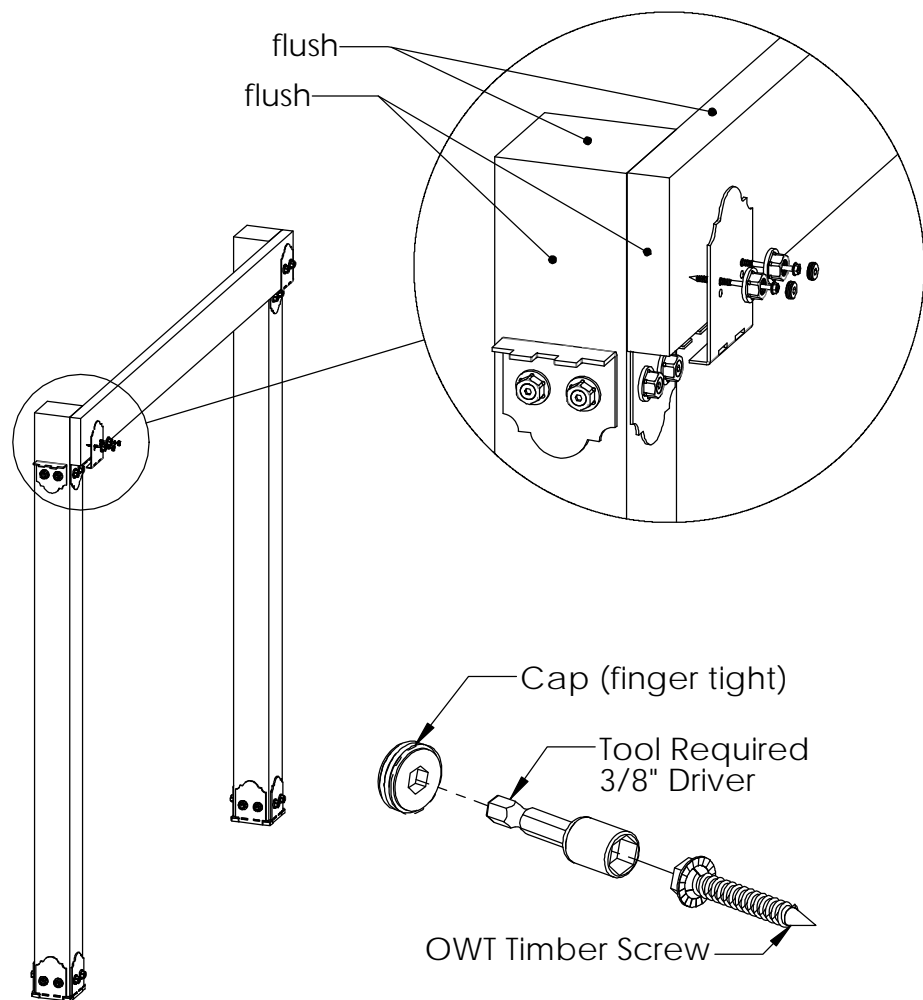
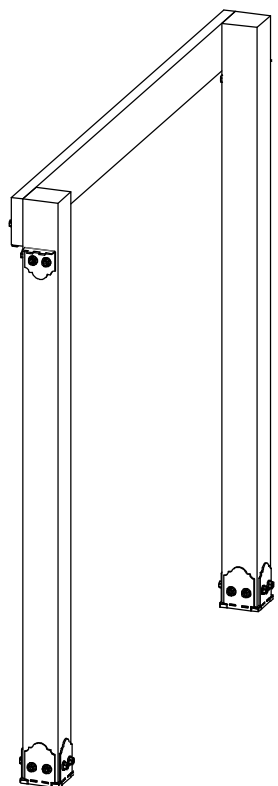
ITEM NO.	Project 336 (10x16)/QTY.	PART NUMBER	DESCRIPTION
1	2	2x8 Cedar Board	2x8x12'0"
2	2	2x8 Cedar Board	2x8x9'9 7/8"
3	2	56628	Screw, OWT 5-3/4" (145mm) Timber with HCN
	3	56621	1 1/2" Hex Cap Nut (HCN)
4	8	2x6 Cedar Board	2x6x3'0"

## Project 336 (10x16)

DIY Vineyard Pergola Beam & Support

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



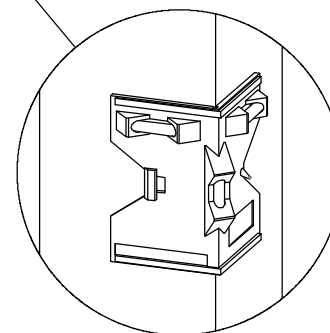
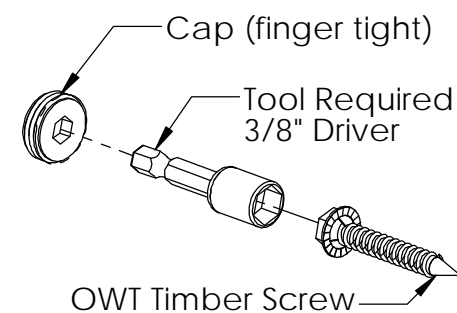
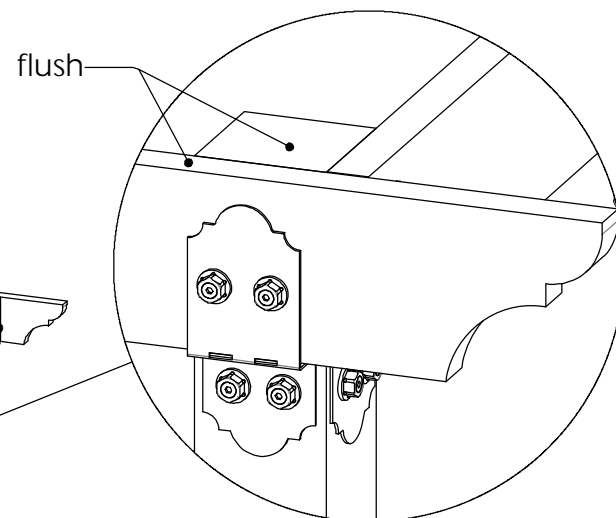
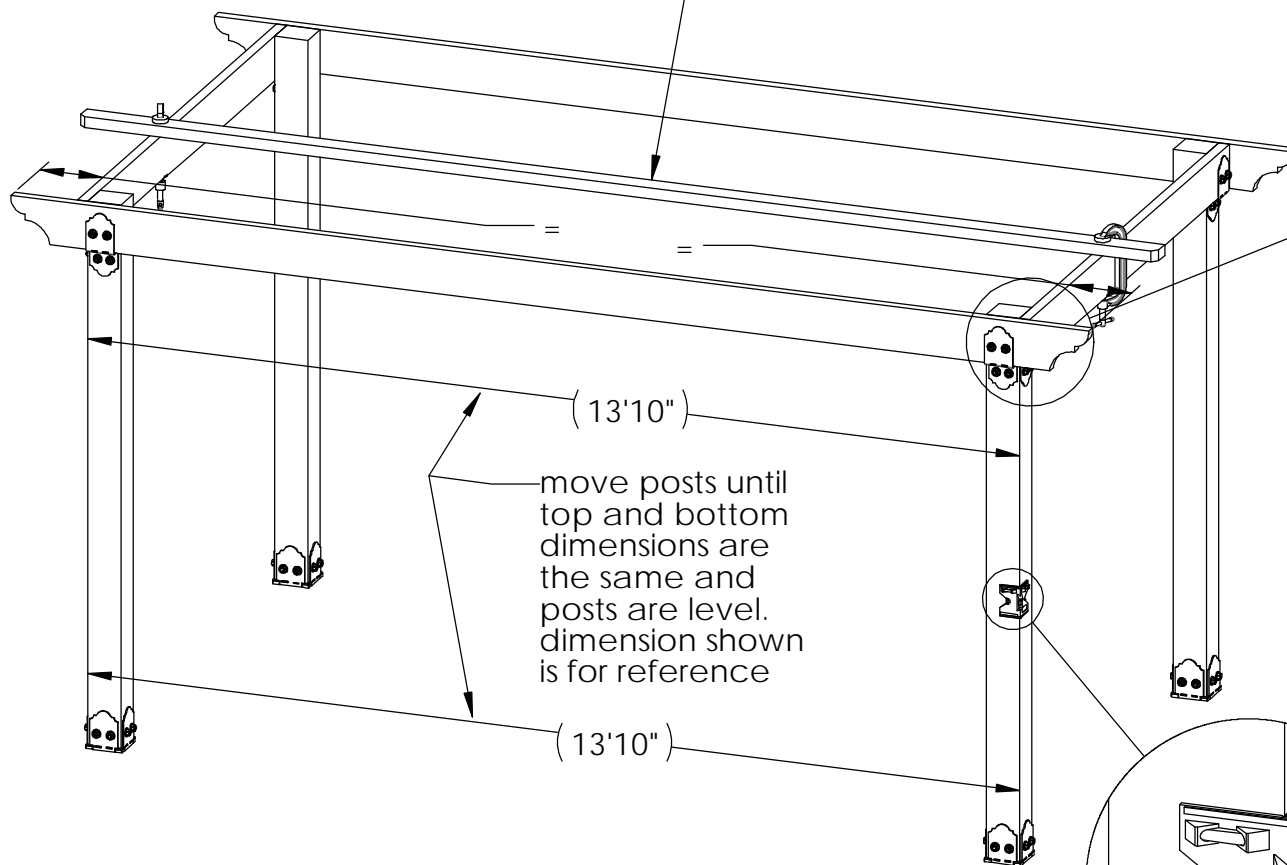
## Project 336 (10x16) step 3

DIY Vineyard Pergola Beam & Support

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.

once posts are even & level, temporarily secure structure with 2x4 & clamps then install beams then remove 2x4 & clamps



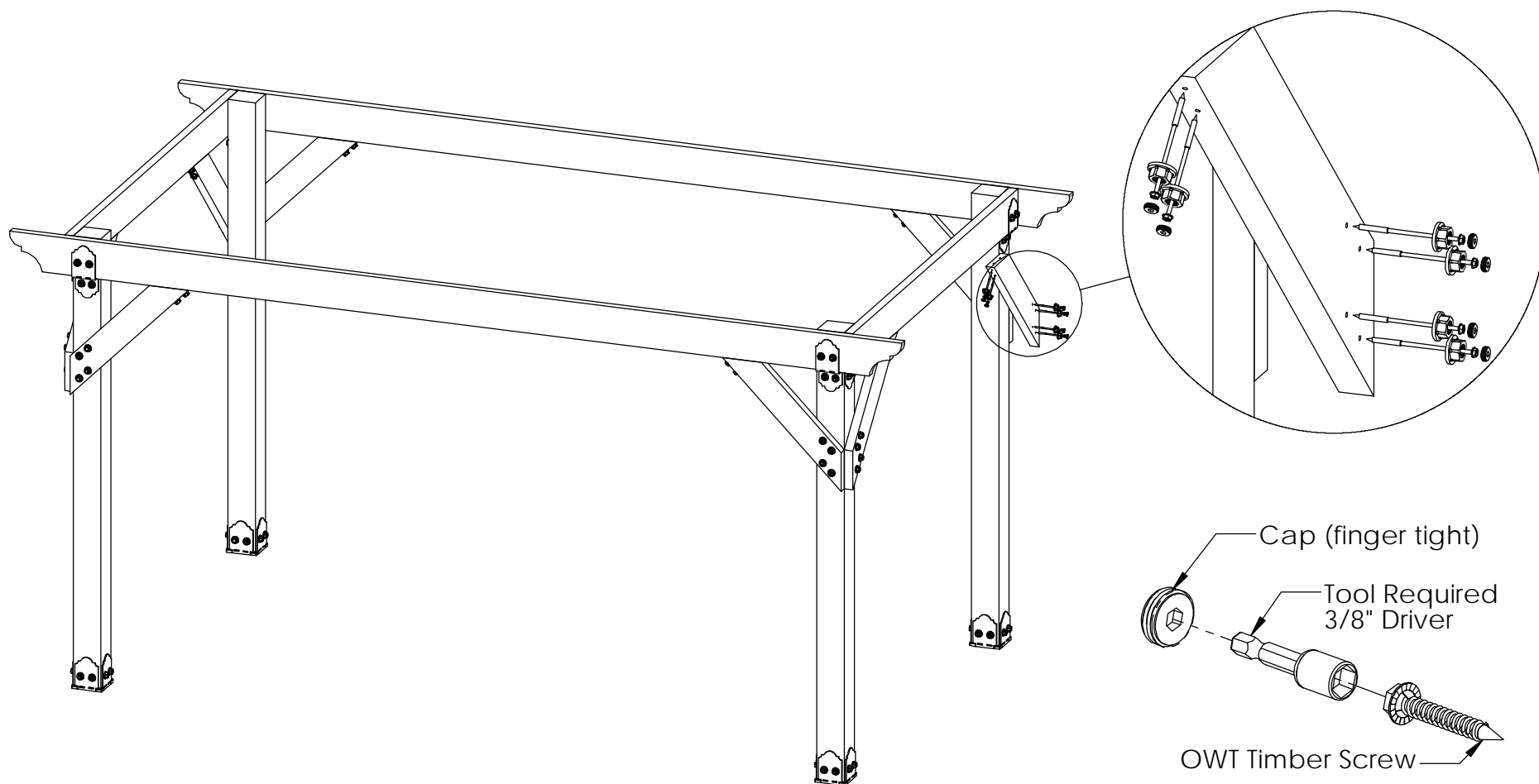
Tip:  
To ensure level posts,  
use Post Level  
(OZCO #50740; not  
included)

## Project 336 (10x16) step 4

DIY Vineyard Pergola Beam & Support

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit OZCOBP.com to get current information.

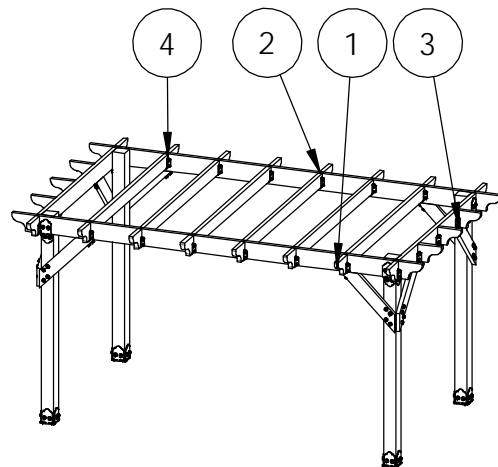
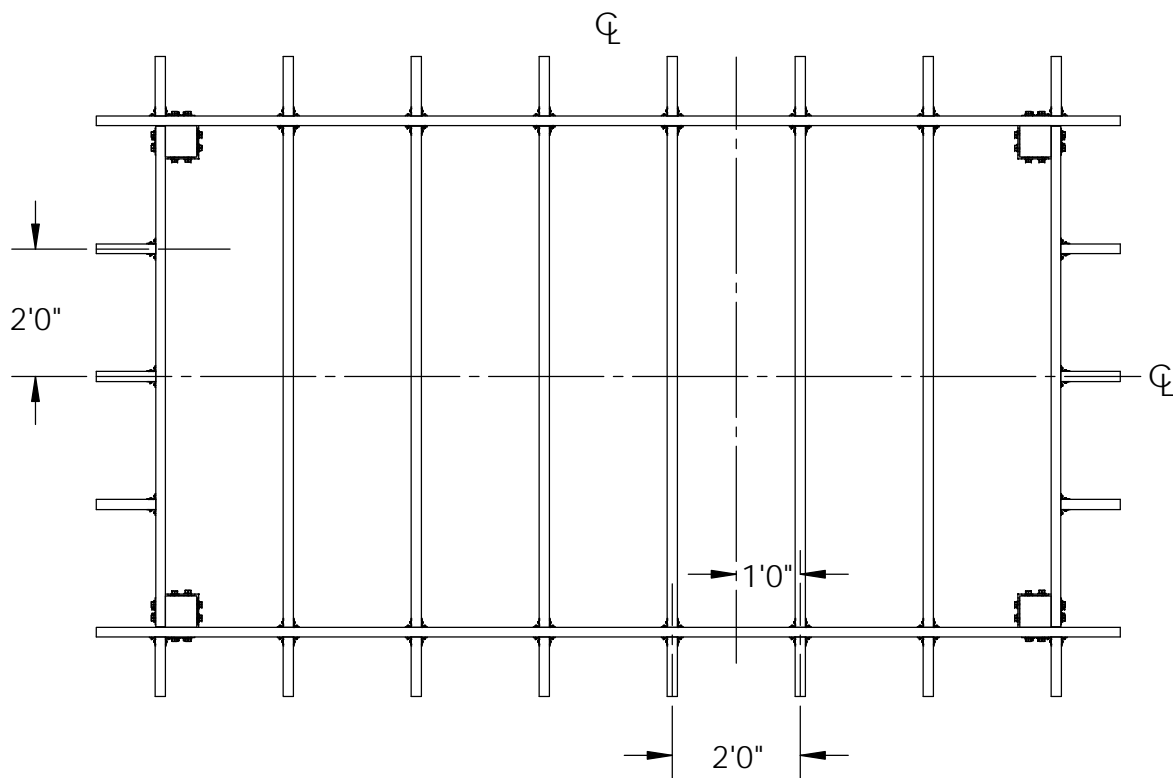


## Project 336 (10x16) step 5

DIY Vineyard Pergola Beam & Support

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



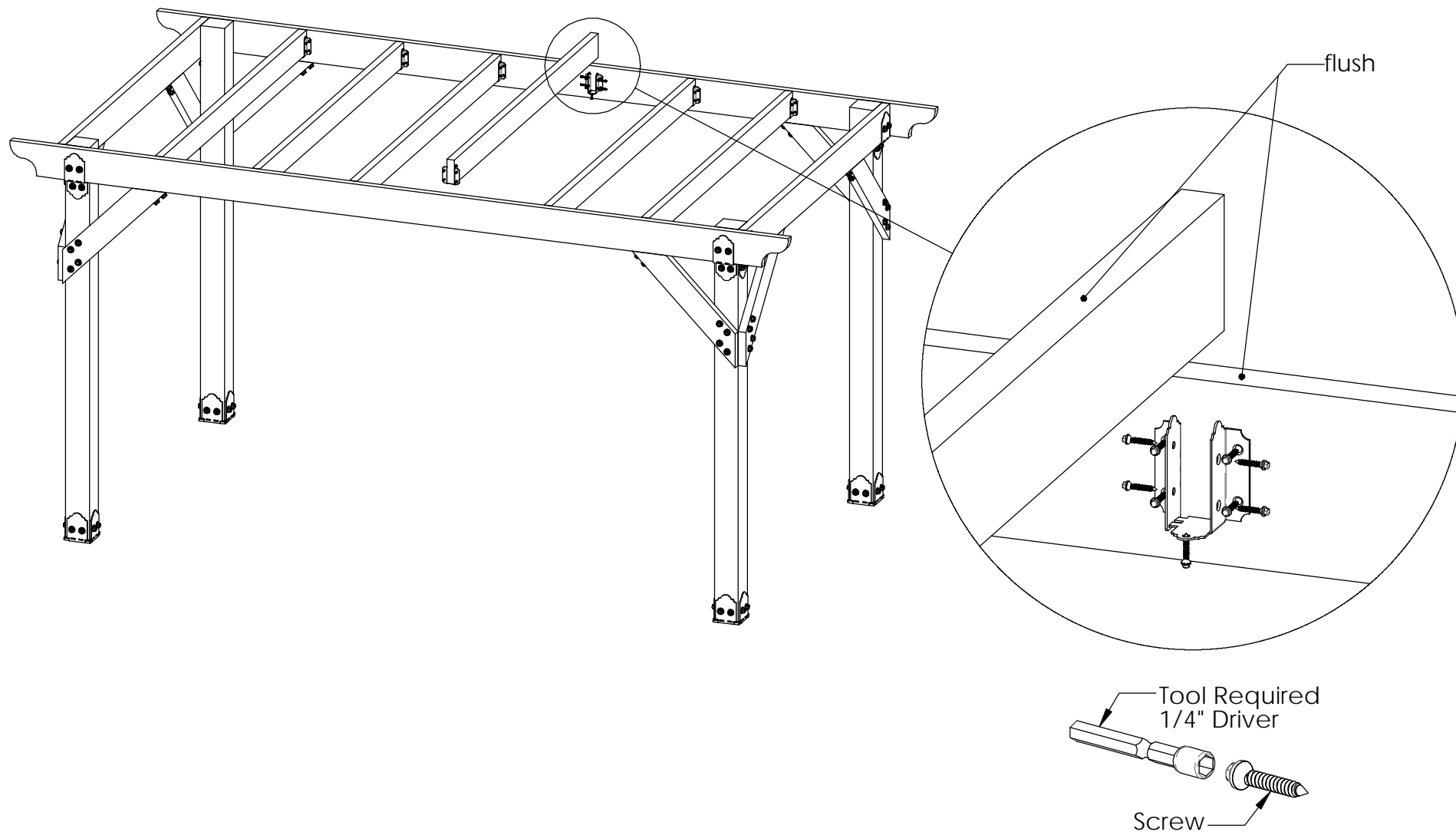
ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	22	2x8 Cedar Board	2x8x11 1/8"
2	6	2x6 Cedar Board	2x6x7'9 7/8"
3	4	56640	6-8" Joist Hanger Tab (JHT-68-LS)
4	2	56639	6-8" Joist Hanger Flush (JHF-68-LS)

## Project 336 (10x16)

### DIY Vineyard Pergola Rafters

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



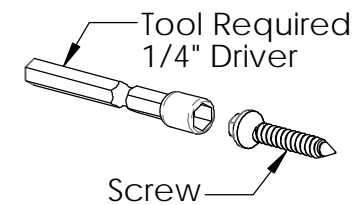
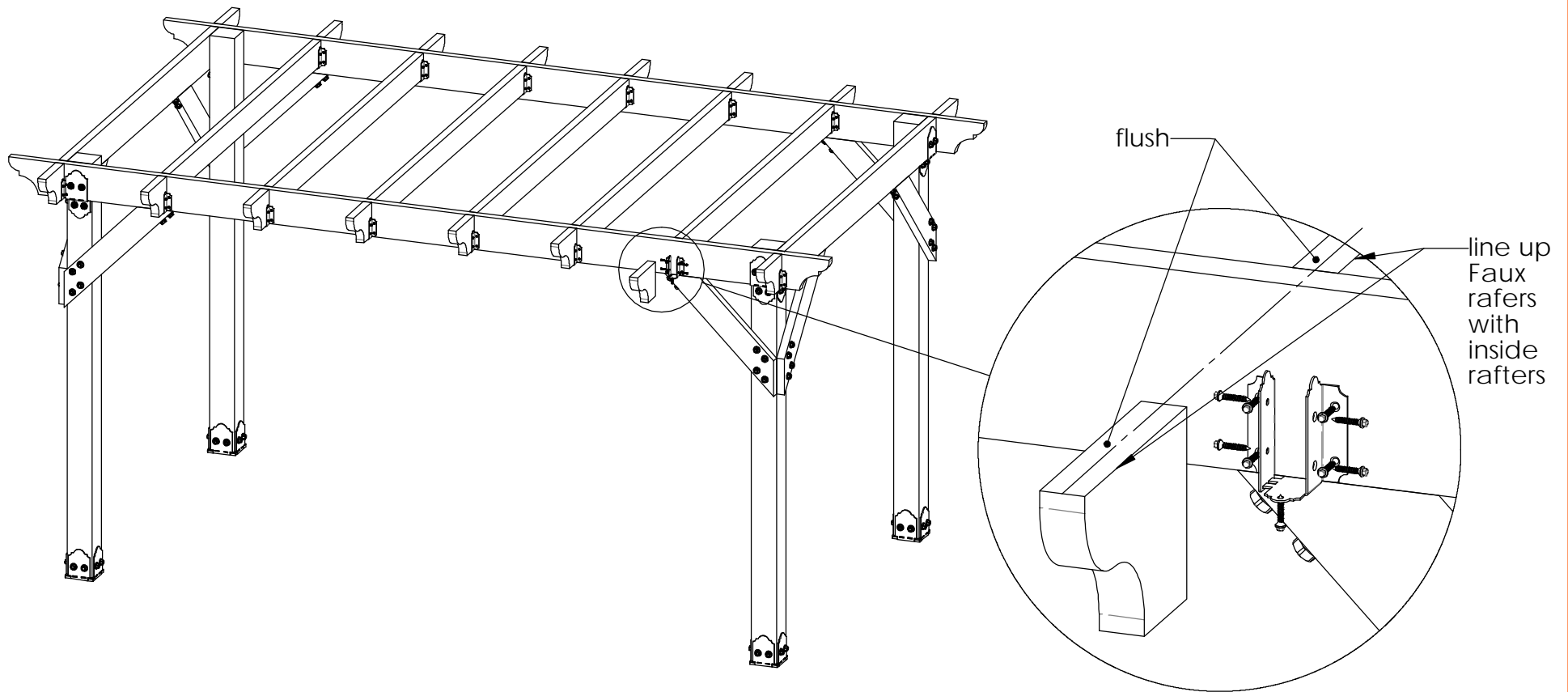
## Project 336 (10x16) step 6

DIY Vineyard Pergola Rafters

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



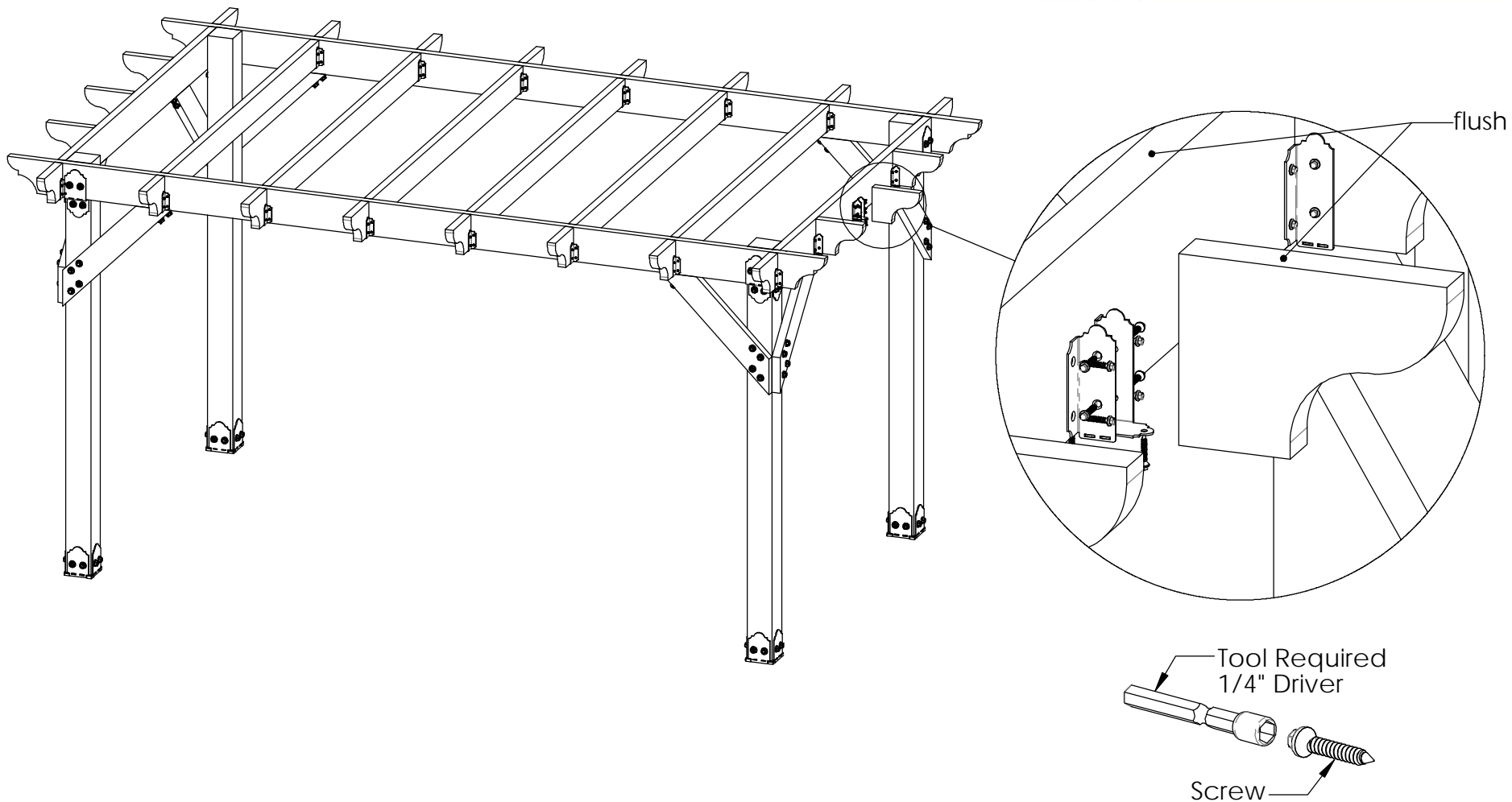


## Project 336 (10x16) step 7

DIY Vineyard Pergola Rafters

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.

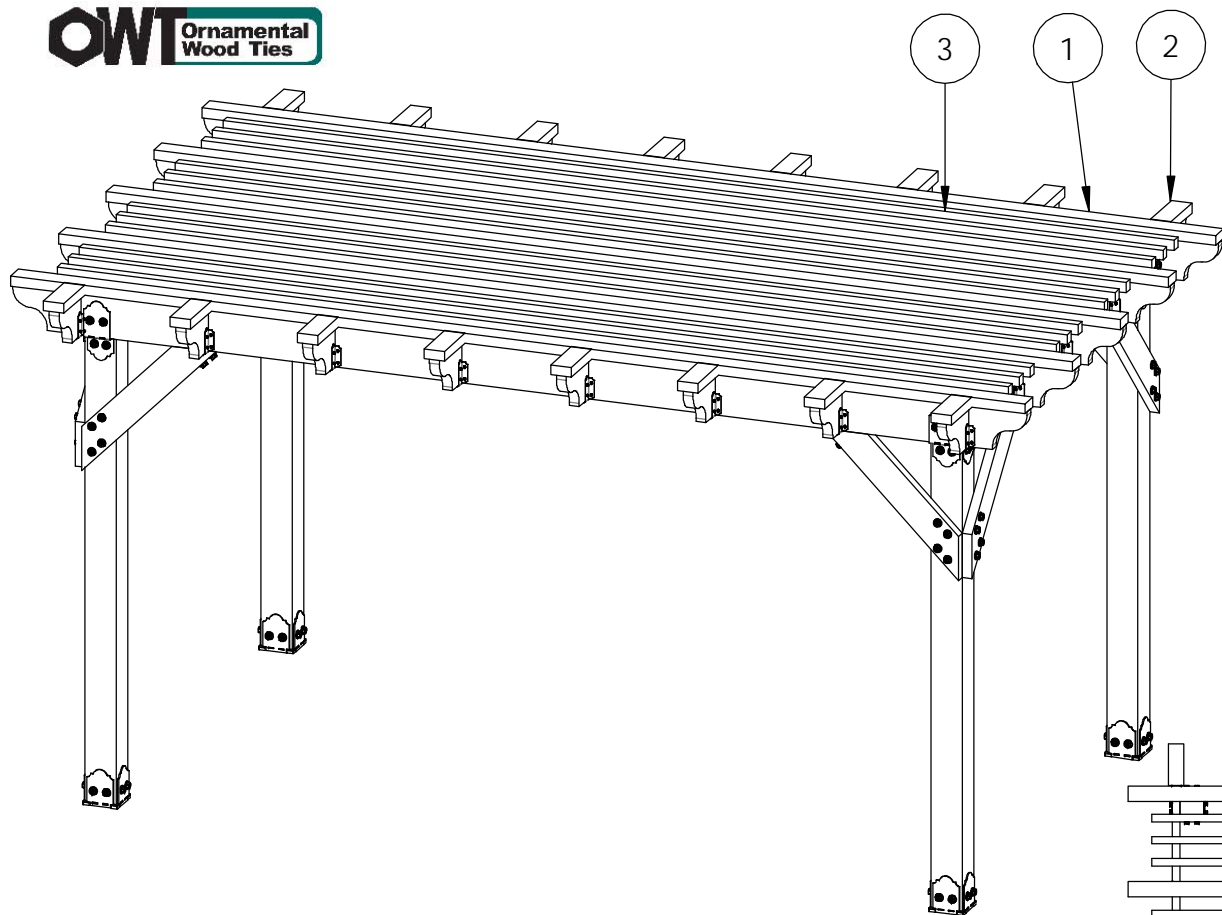


## Project 336 (10x16) step 8

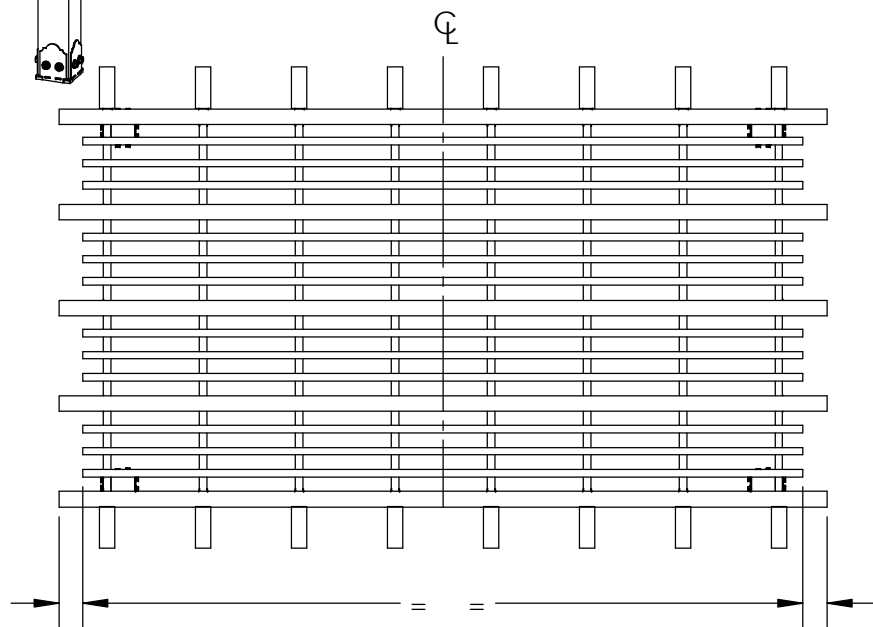
DIY Vineyard Pergola Rafters

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



ITEM NO.	QTY.	PART NUMBER	DESCRIPTION
1	5	2x4 Cedar Board	2x4x16'0"
2	16	2x4 Cedar Board	2x4x10 7/16"
3	12	2x2 Cedar Board	2x2x15'0"

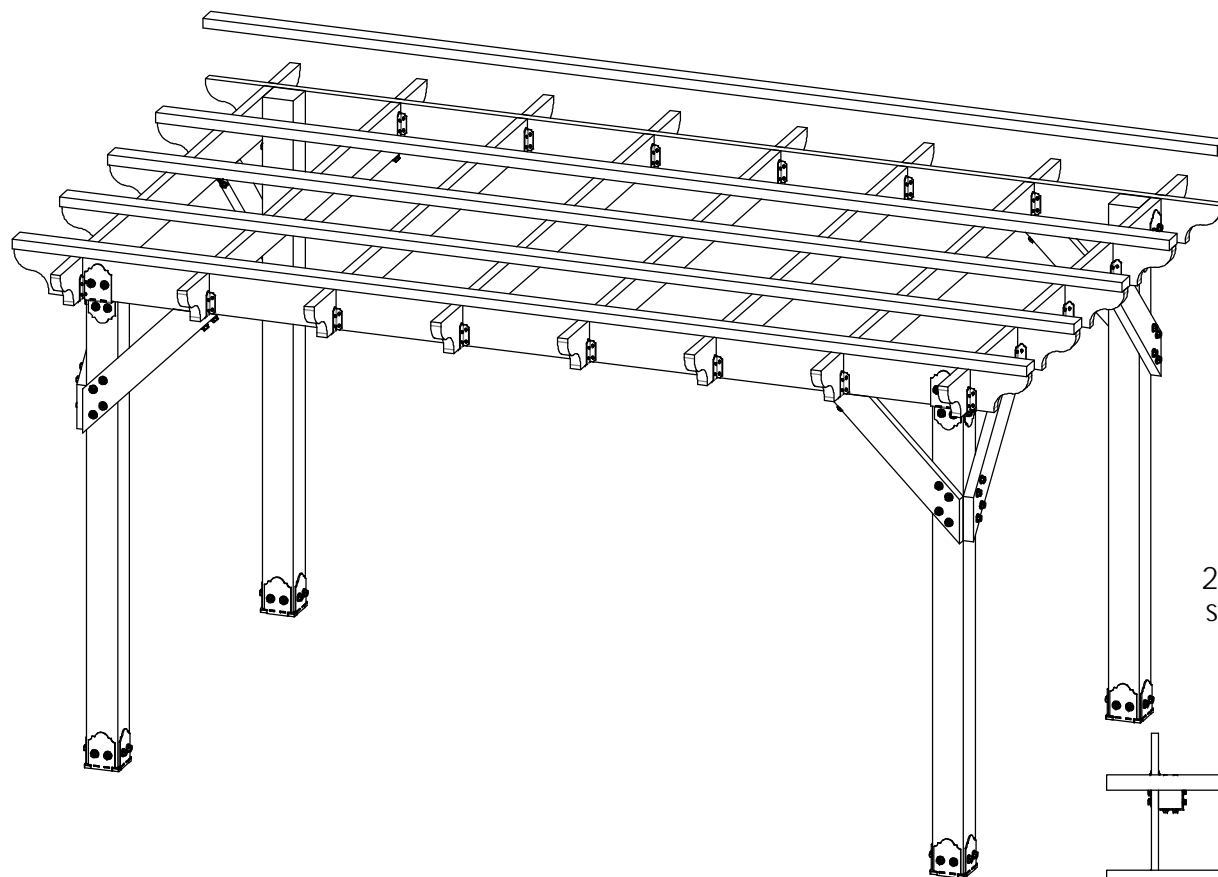


## Project 336 (10x16) Purlins

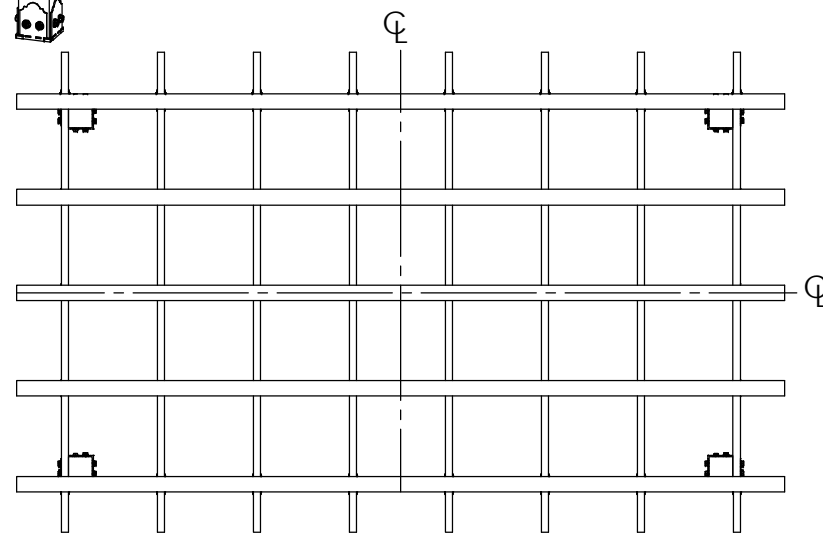
DIY Vineyard Pergola Purlins

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



2x4 Purlins are centered on Rafters and secured with provided screws at each intersection (not shown)

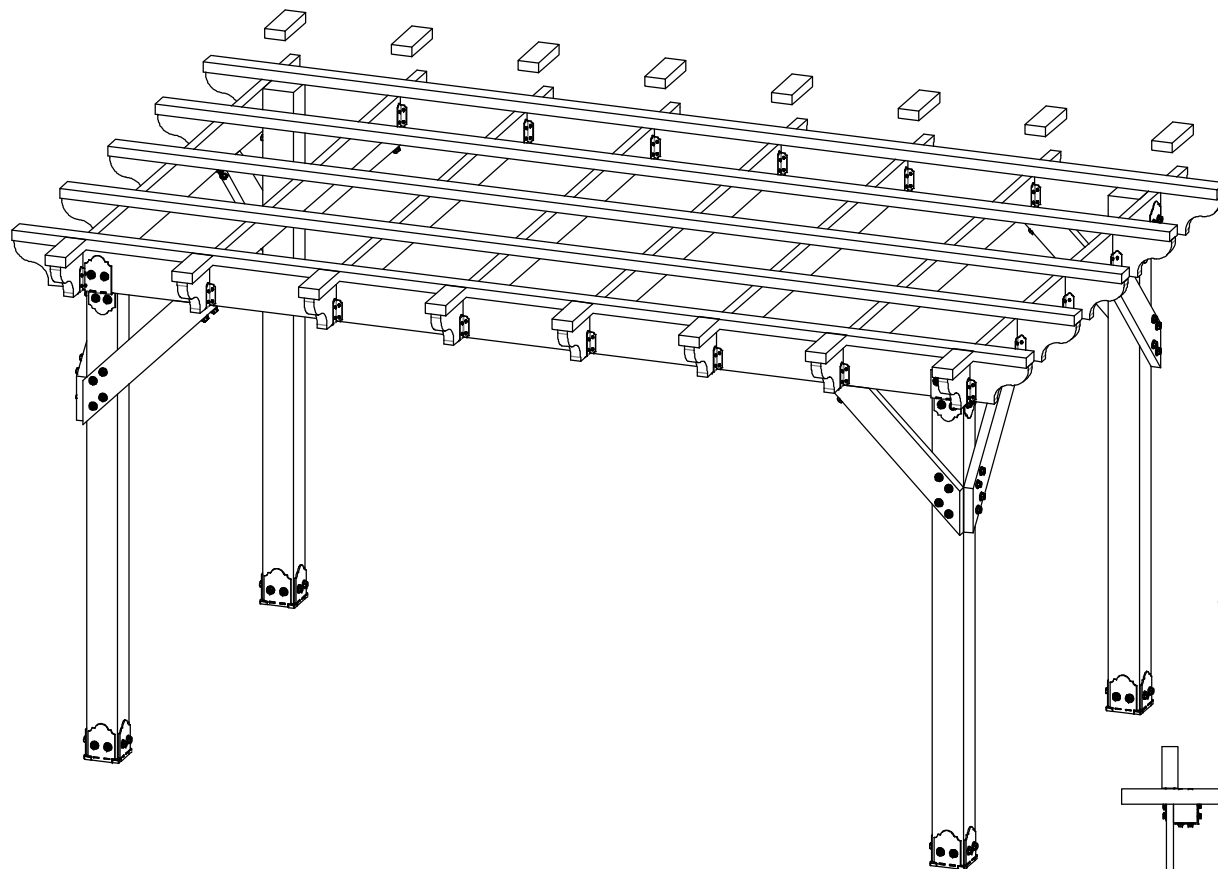


## Project 336 (10x16) step 9

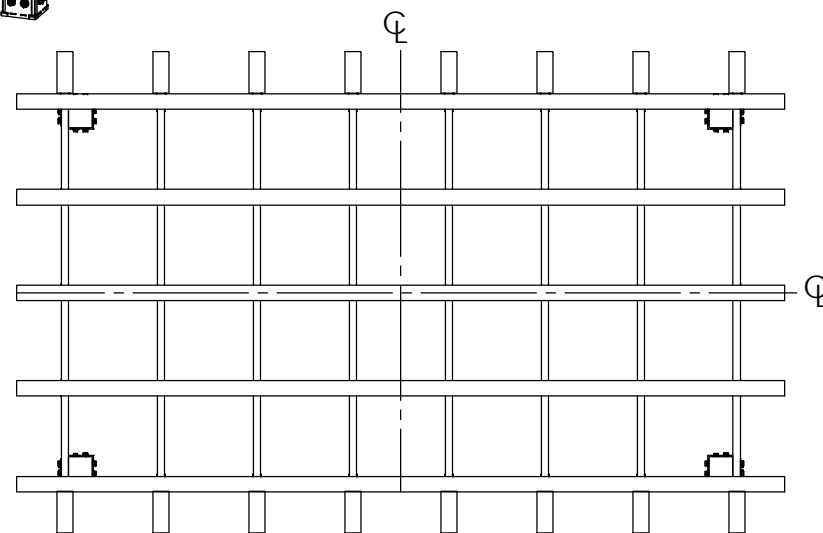
DIY Vineyard Pergola Purlins

for dimensional details, see Overview page

V2.00 - Installation Instructions, Specifications and Project Plans are effective 4/4/2018 . This information is updated periodically and should not be relied upon after 2 years from 4/4/2018 . Please visit [OZCOBP.com](http://OZCOBP.com) to get current information.



2x4 Purlins are centered on Rafters and secured with provided screws at each intersection (not shown)

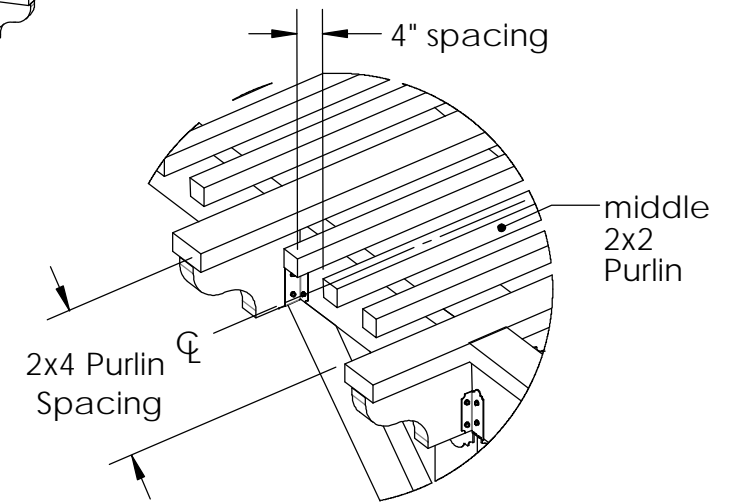
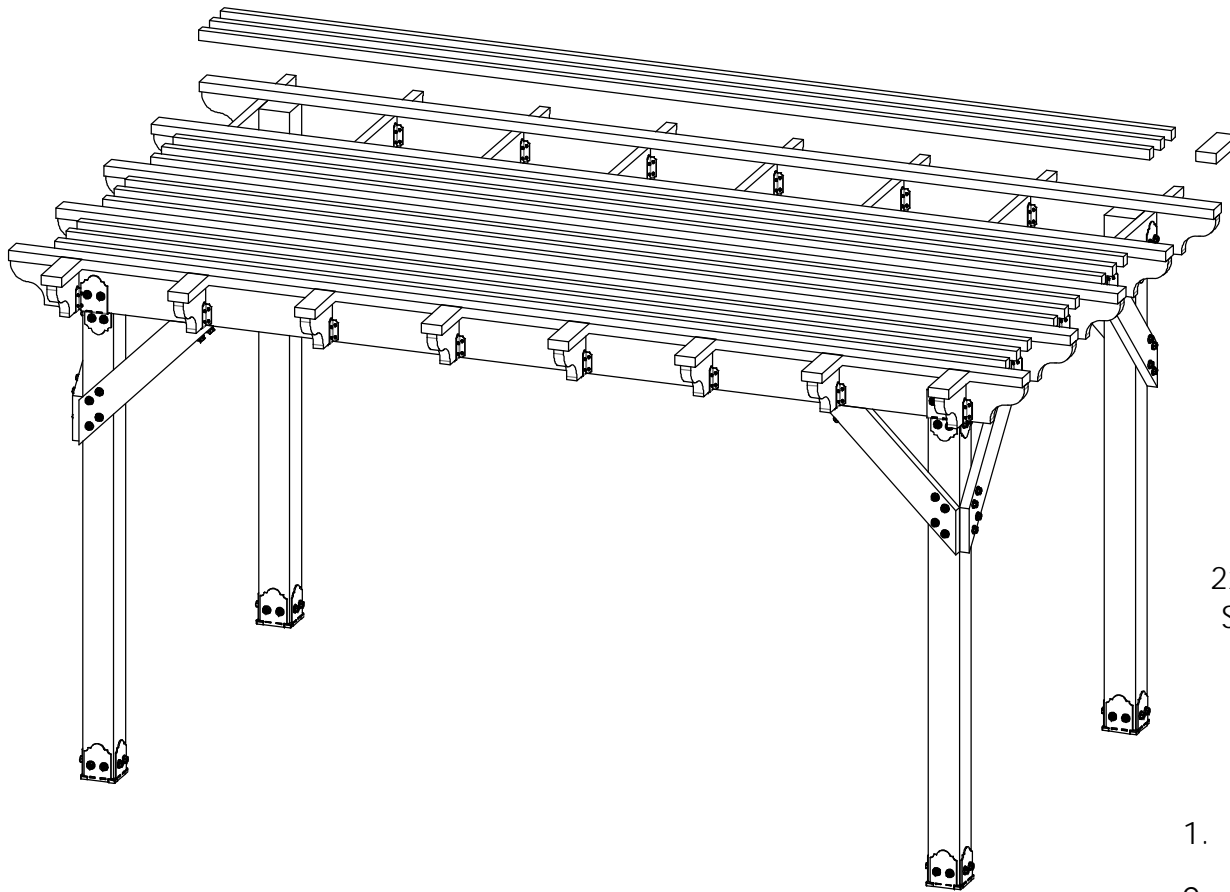


## Project 336 (10x16) step 10

DIY Vineyard Pergola Purlins

for dimensional details, see Overview page

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1. Locate Center Line (CL) between "2x4 Purlin Spacing".
2. Install "middle 2x2 Purlin" on CL as shown. Secured provided screws at each intersection (not shown).
3. Install additional 2x2 Purlins spaced as shown.

## Project 336 (10x16) step 11

DIY Vineyard Pergola Purlins

for dimensional details, see Overview page

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