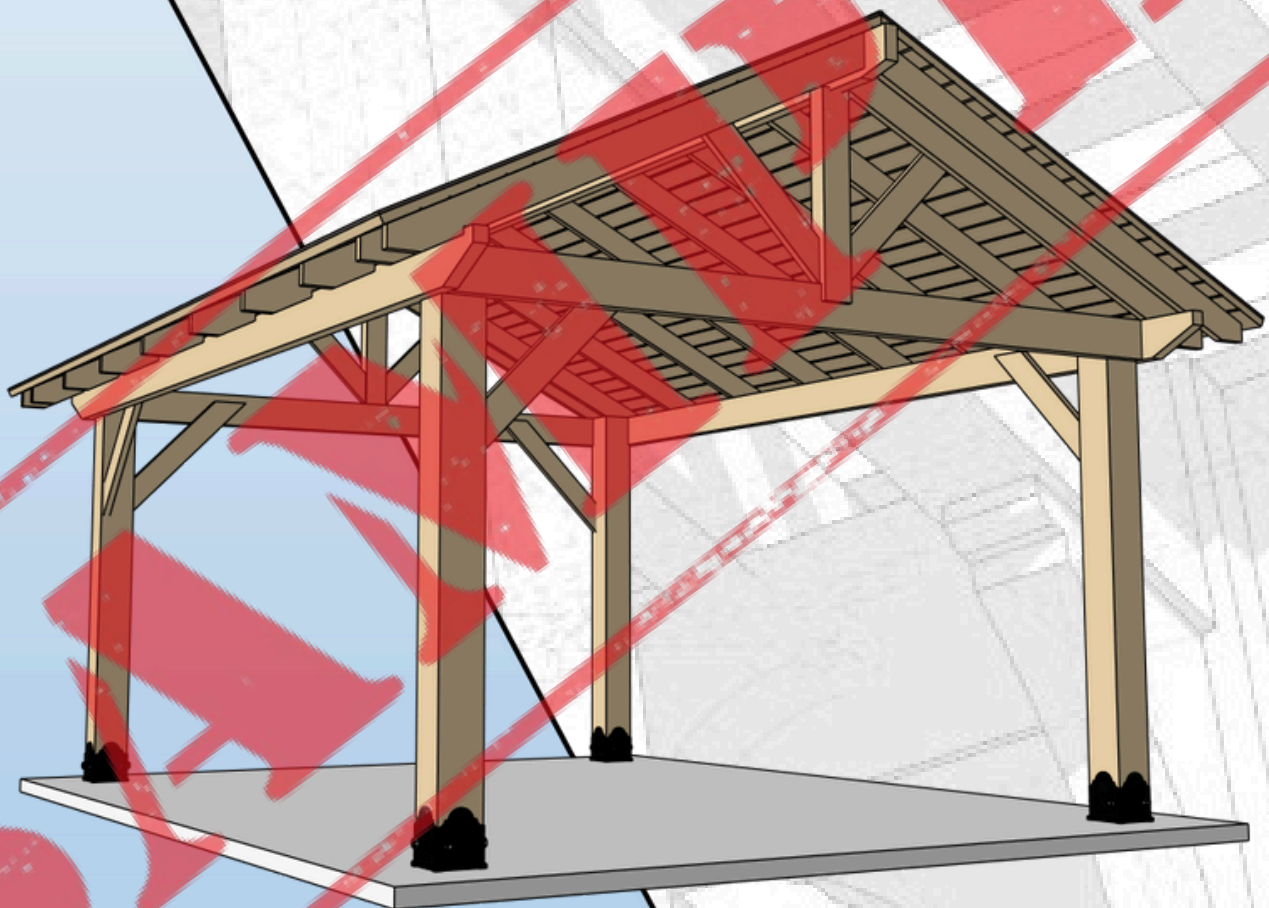


Assembly Manual

12x14 NORWEH LT

(2Gable.)



Inventory List

4. 8x8 Posts



2. 3x10 Support Beams
(Right and Left)



2. 3x10 Support Beams
(Front and Rear)



18. 2x6 Common Rafters



1. Ridge Beam



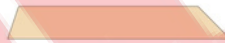
2. King Posts



8. Knee Braces



4. King Post Braces



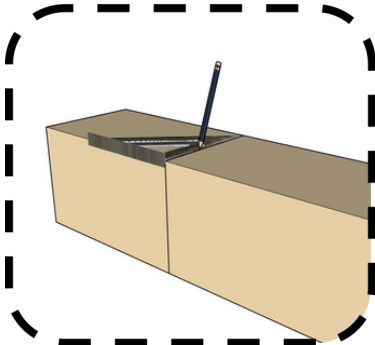
Timber Screws

24. 6" Rothoblaas

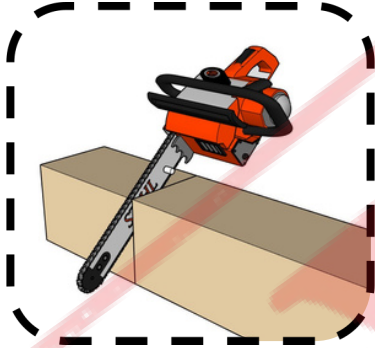


Cutting the posts.

Begin by cutting each post to your desired height. The standard height we recommend is 100 inches. If the ground or foundation is level, all posts can be cut to the same height. However, if the surface is uneven, each post must be individually measured and cut to ensure the final structure is straight and properly aligned.

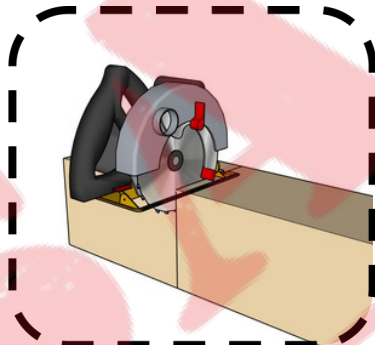


1. Measure the posts and mark it on all sides with a Square and a Pencil.

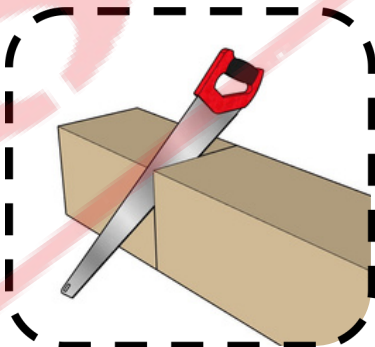


2. Use a Chain Saw to cut the post.

If you don't have a Chain Saw.

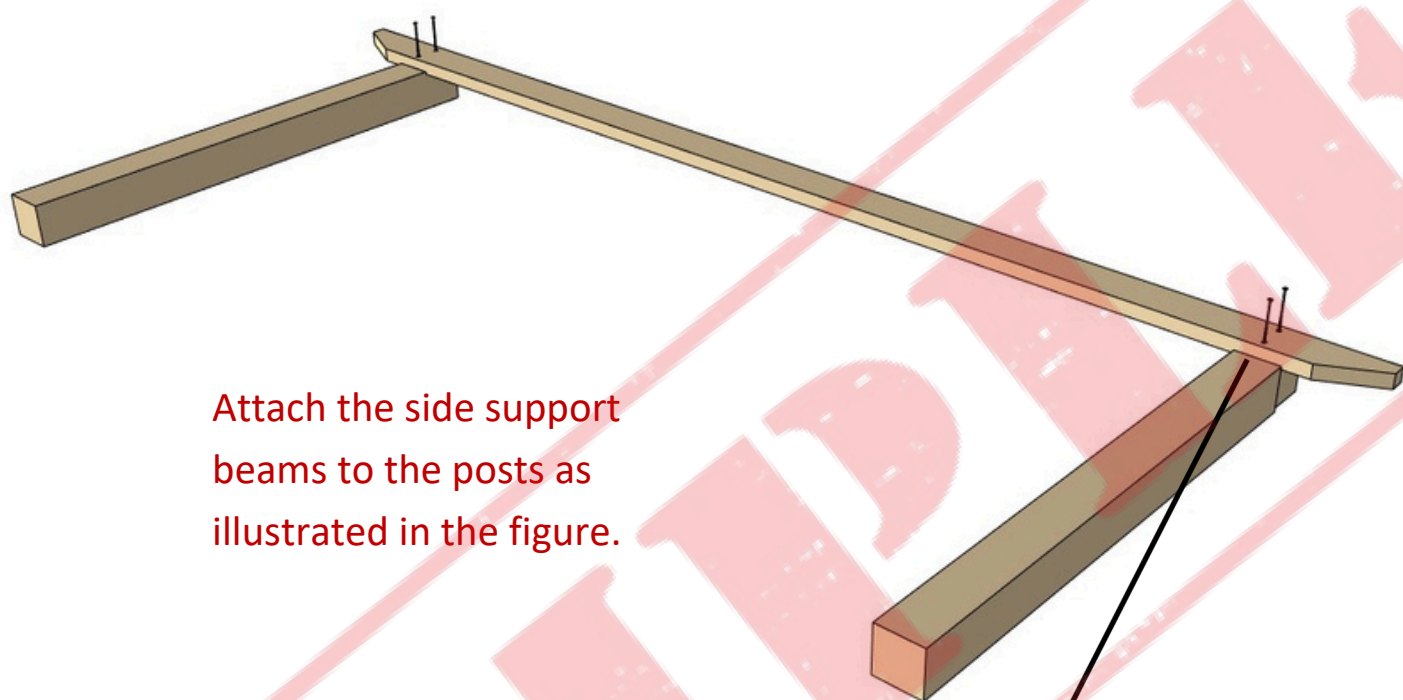


2. Use a Circular Saw and cut the post on all sides as deep as possible.

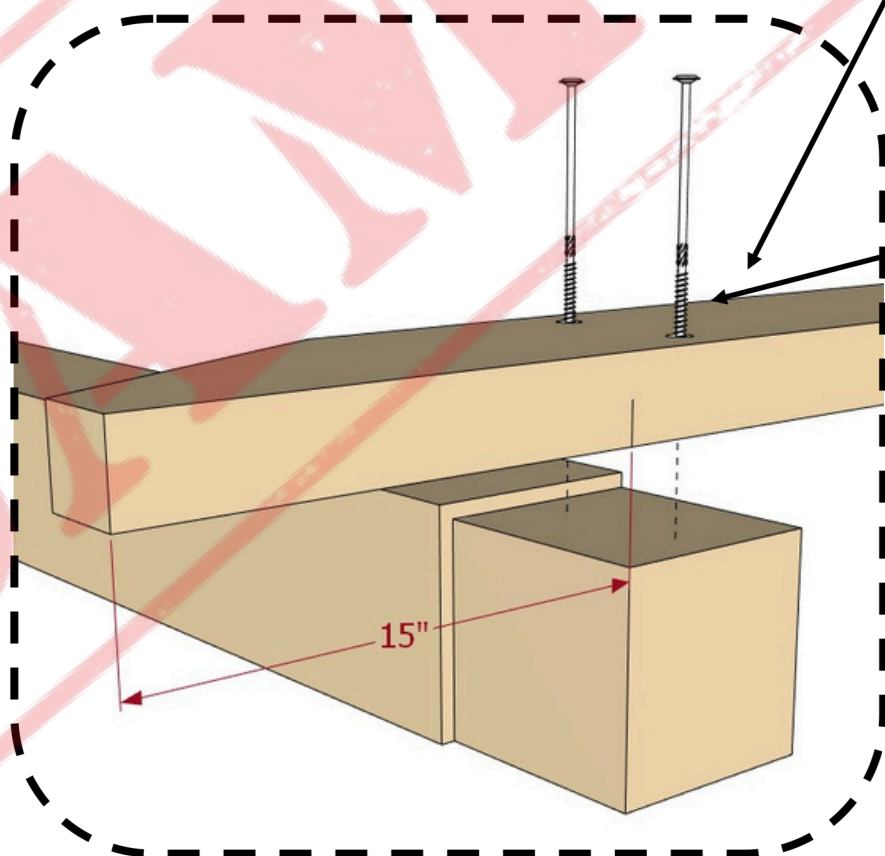


3. Use a Hand Saw to cut the rest.

Fig. 1



Attach the side support beams to the posts as illustrated in the figure.



Two 6" Rothoblaas Screws.

Fig. 2

Lift the two side frames and secure them to the post bases.

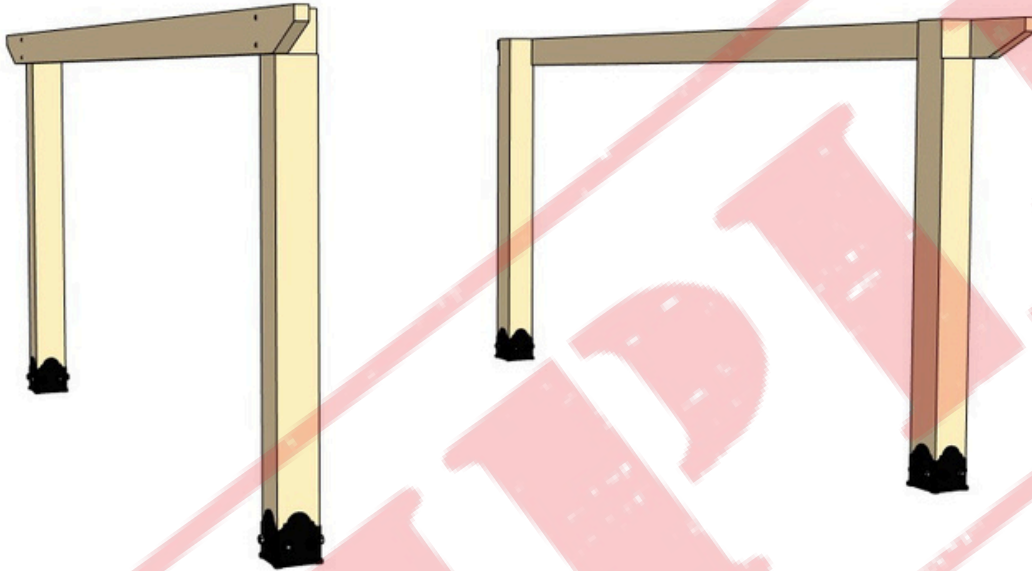
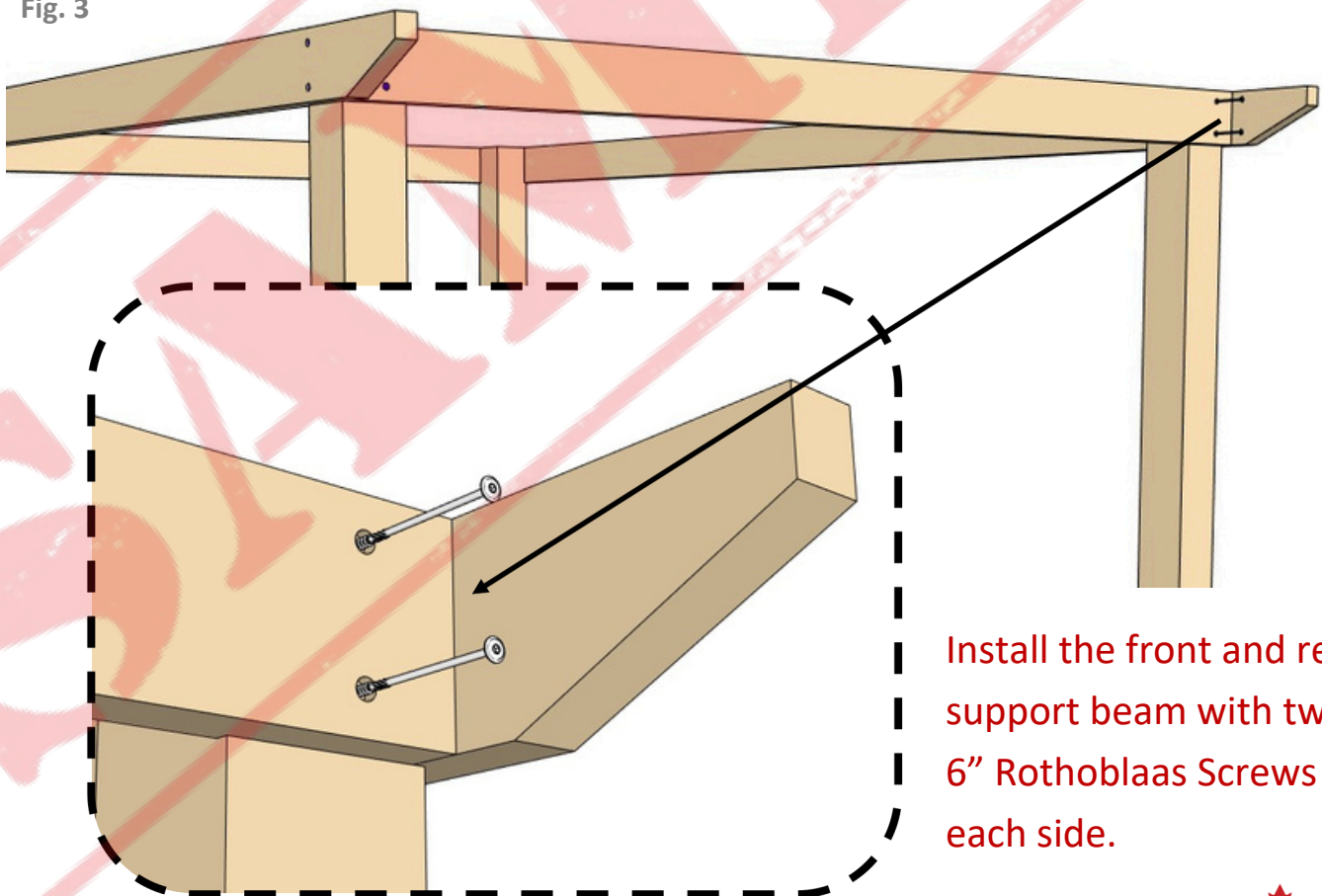


Fig. 3



Install the front and rear support beam with two 6" Rothoblaas Screws on each side.

Fig. 4

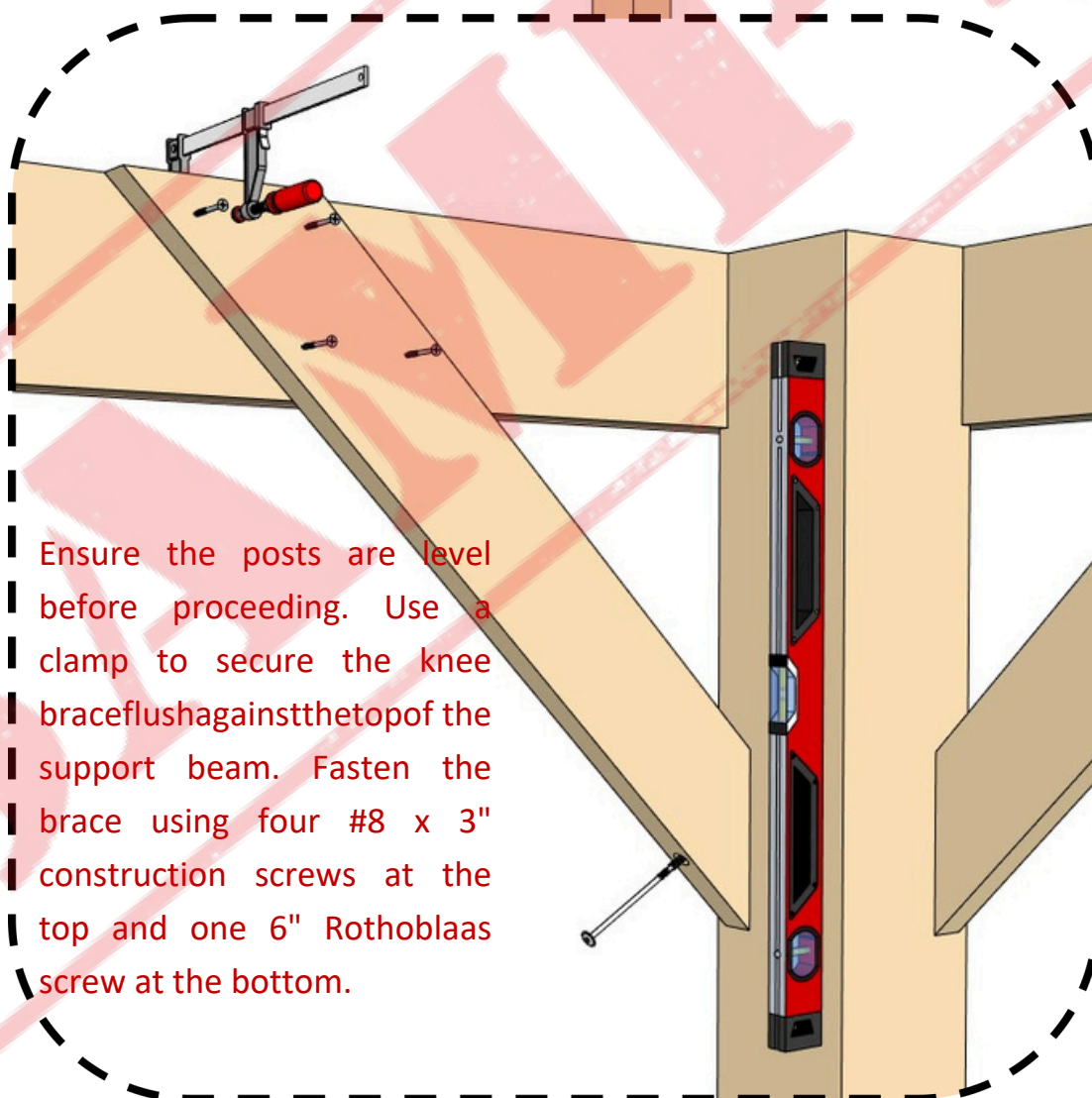
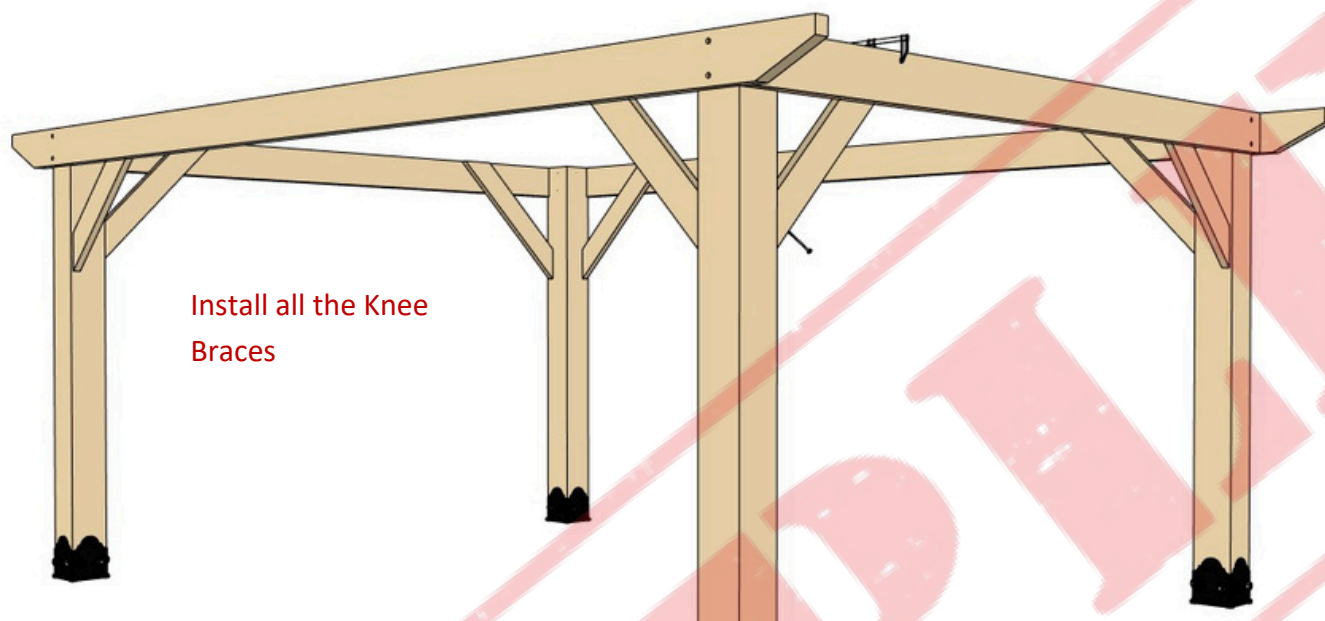


Fig. 5

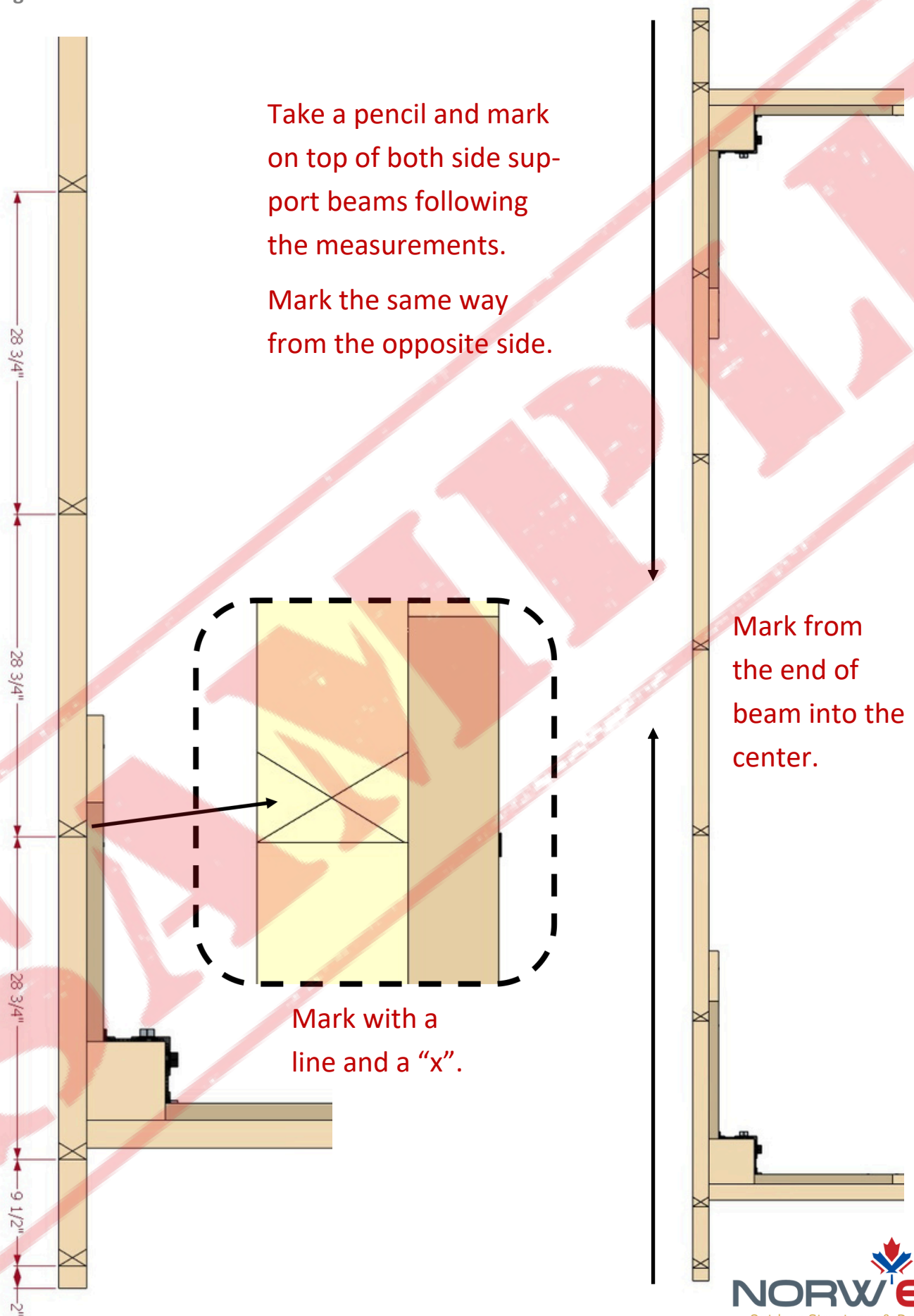
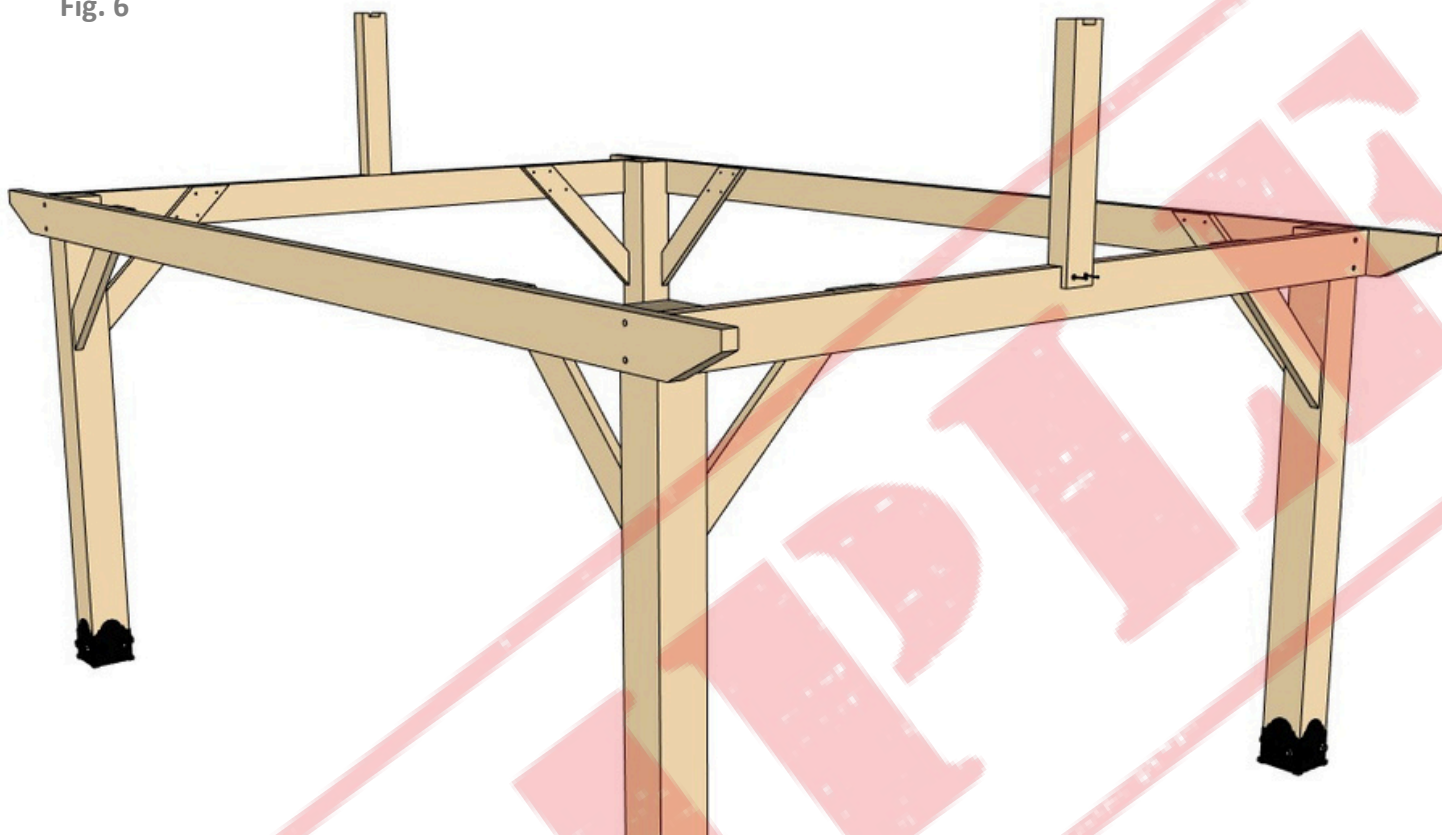


Fig. 6



Install the King Post at the midpoint of the front and rear support beams.

Use two #8x3" Construction Screws.

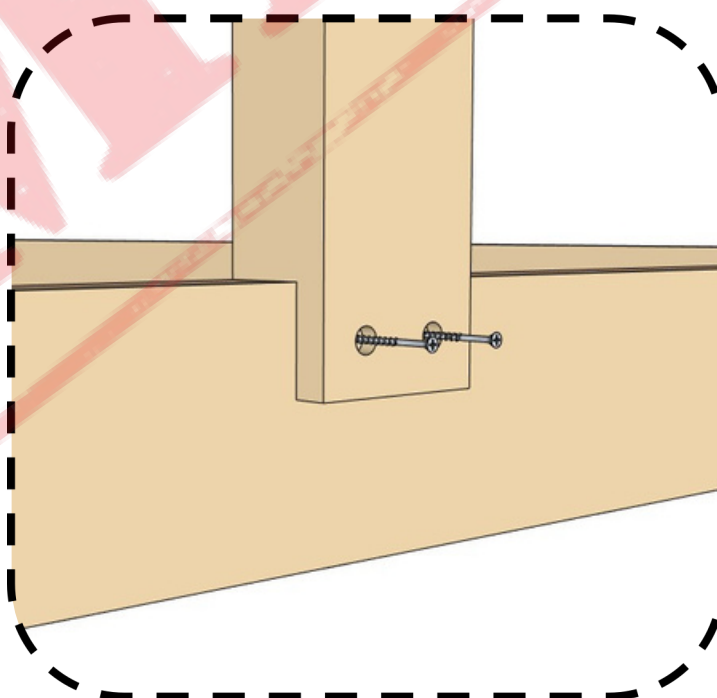
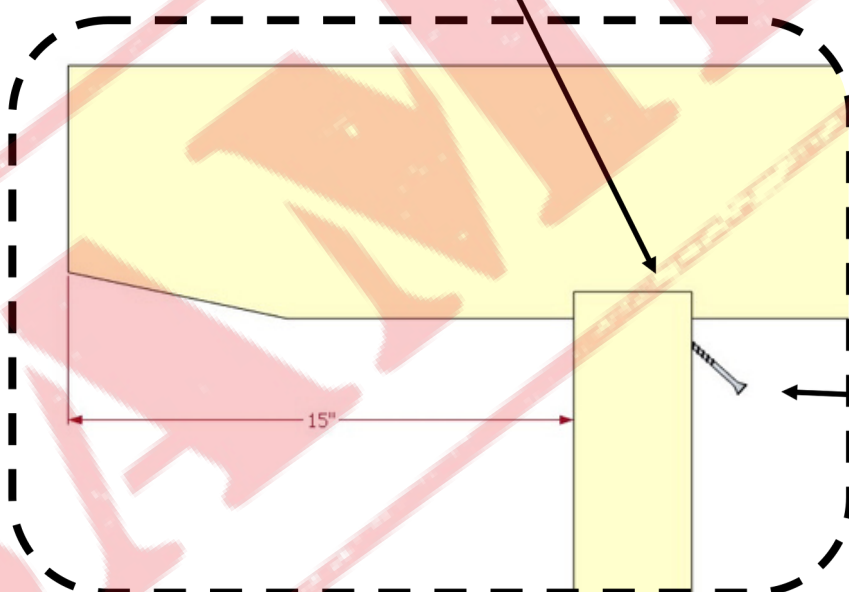
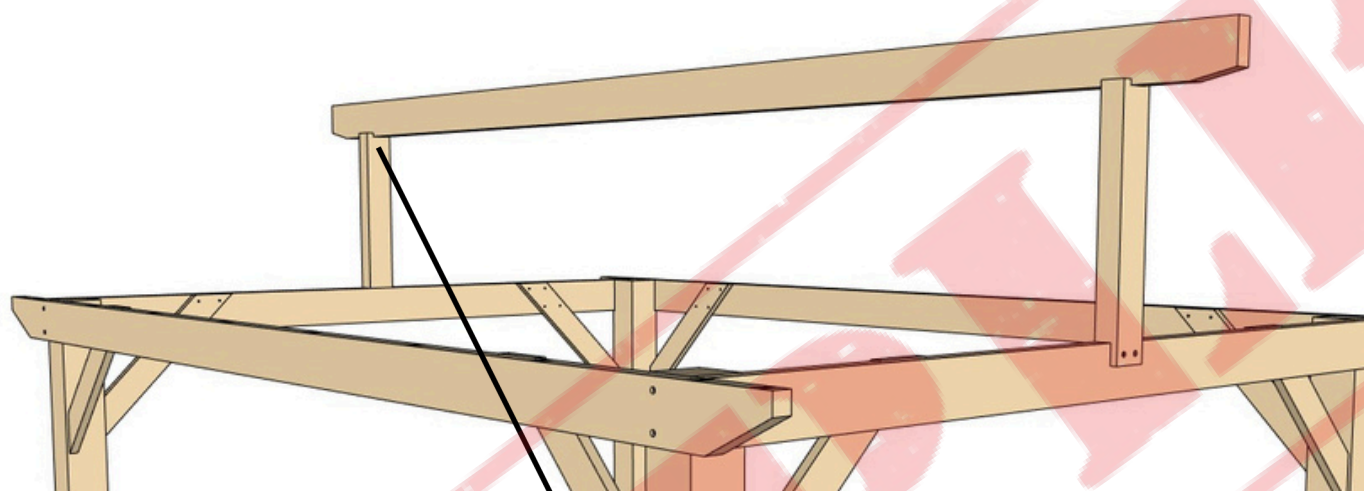


Fig. 7



Install the Ridge Beam as illustrated in the figure.

#8x3" Construction Screw.

Fig. 8 Install the four front and rear common rafters.

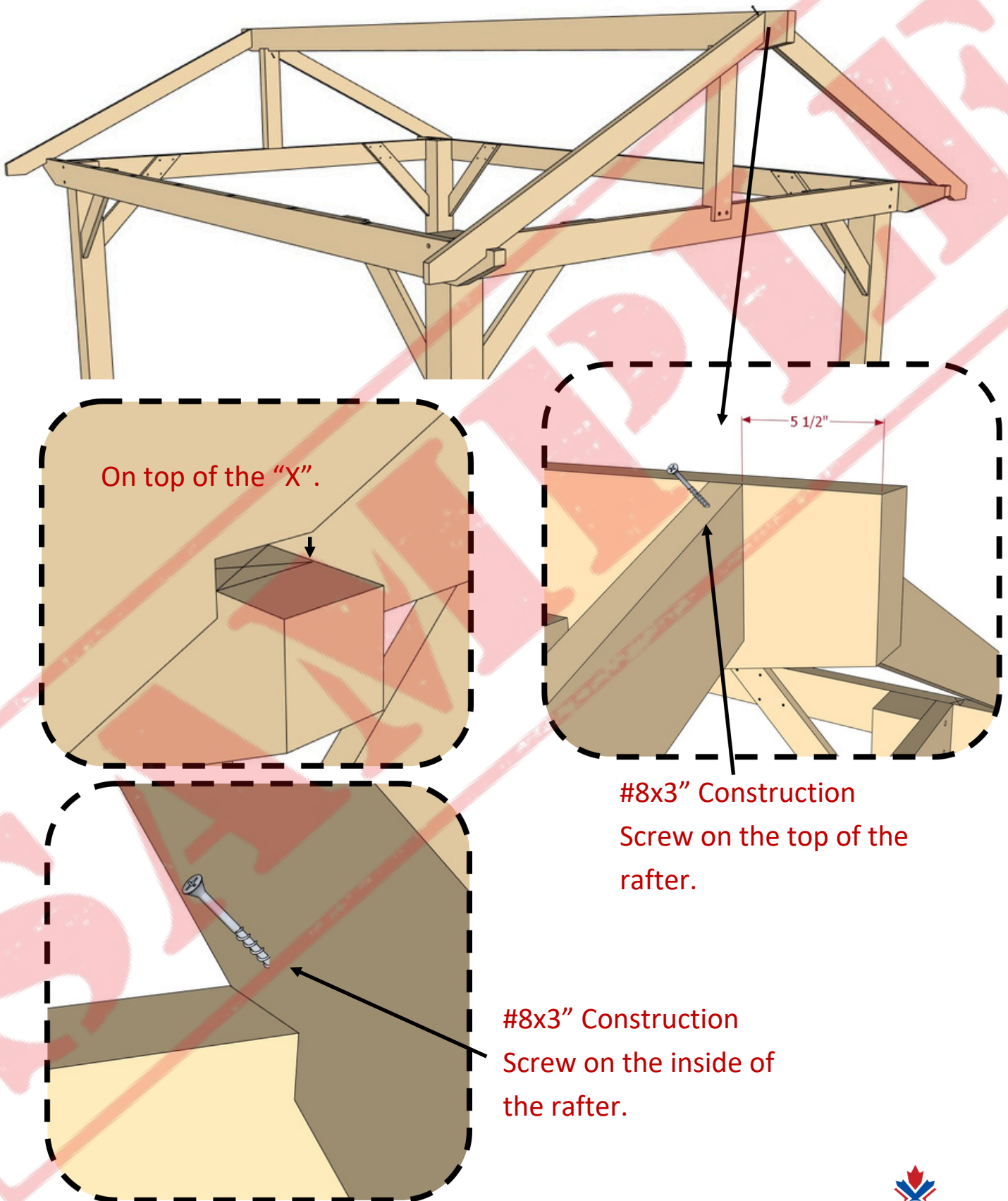
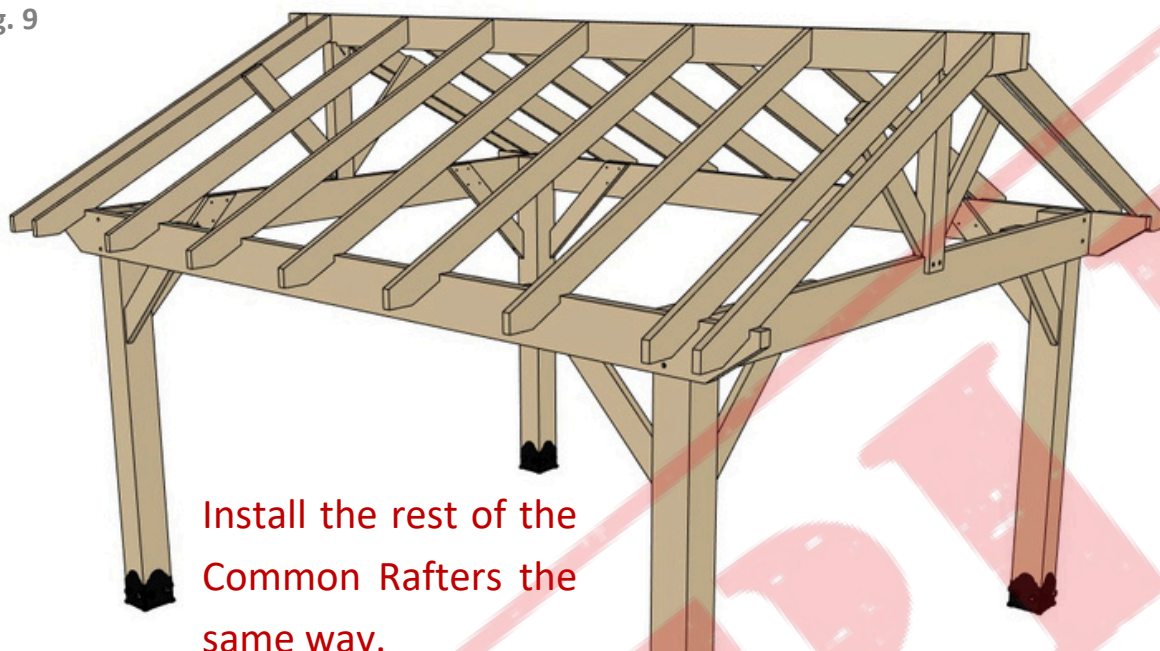
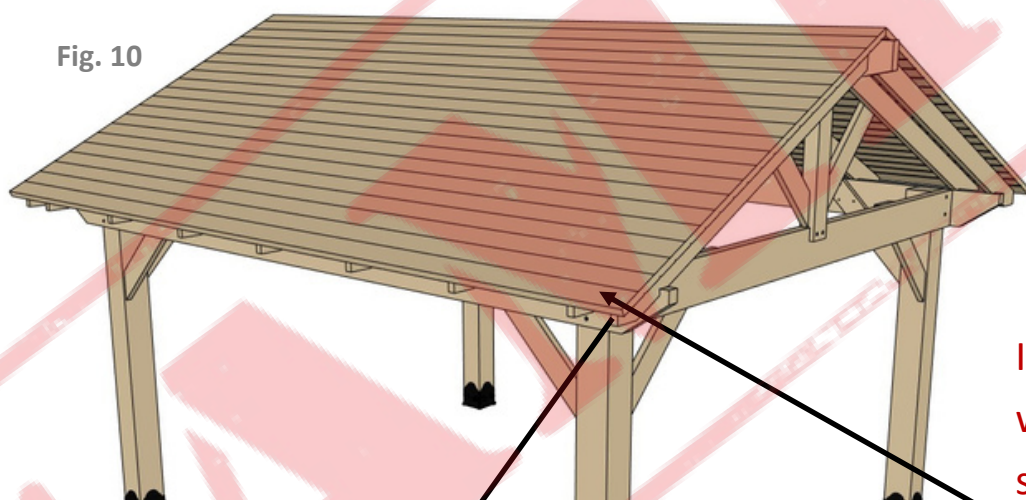


Fig. 9

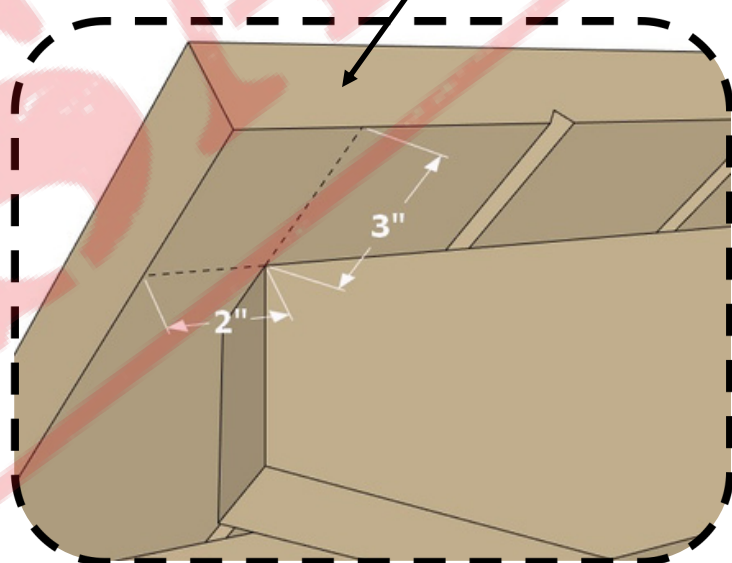


Install the rest of the
Common Rafters the
same way.

Fig. 10



Install the roof boards
with #8x3" construction
screws.



For the first board, en-
sure that any joint aligns
directly over the center
of a rafter. For all subse-
quent boards, joints
may be placed at any lo-
cation.