*Perspective*



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*Perspective*



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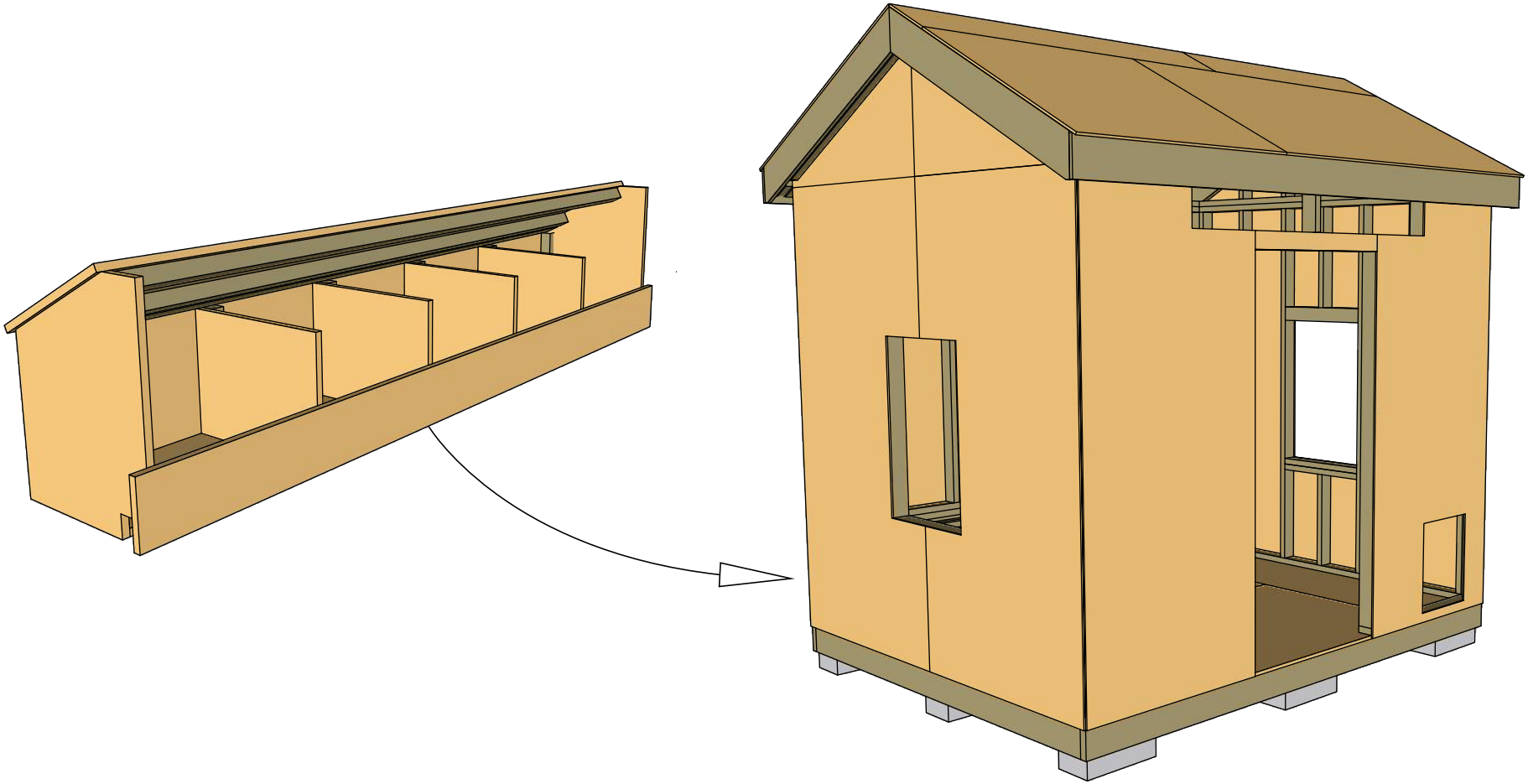

*Perspective*



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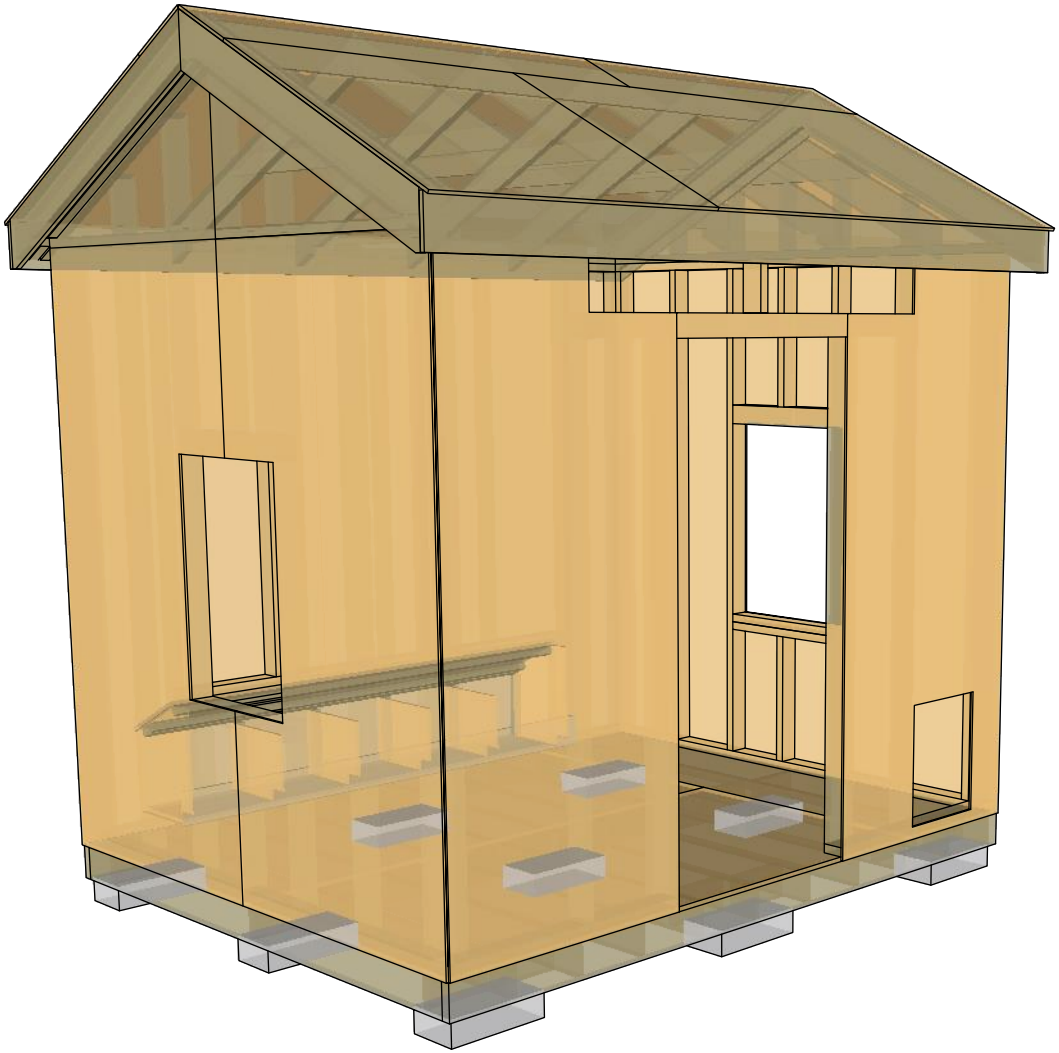

*X-Ray*



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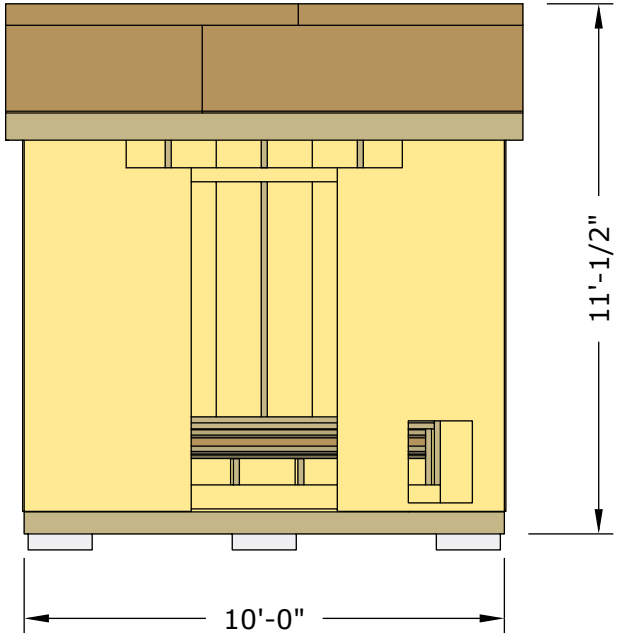
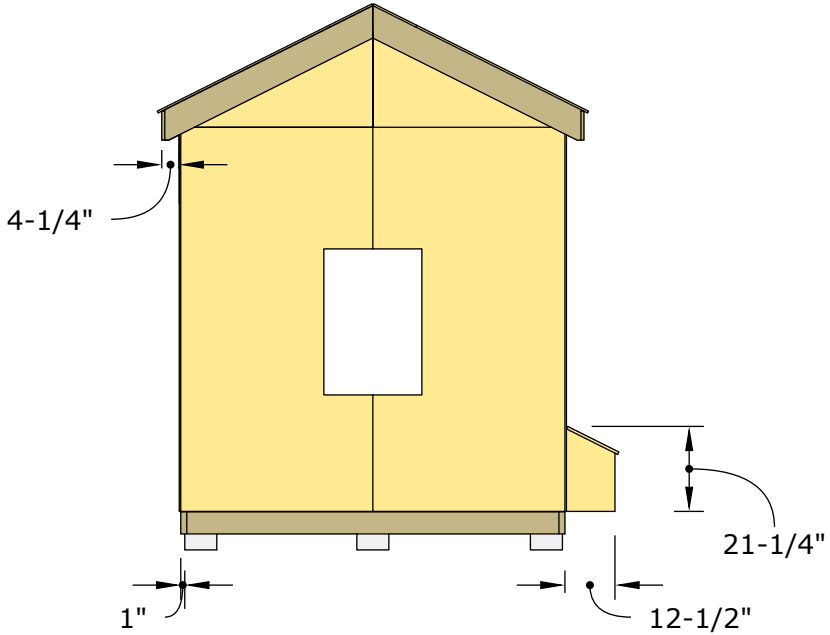
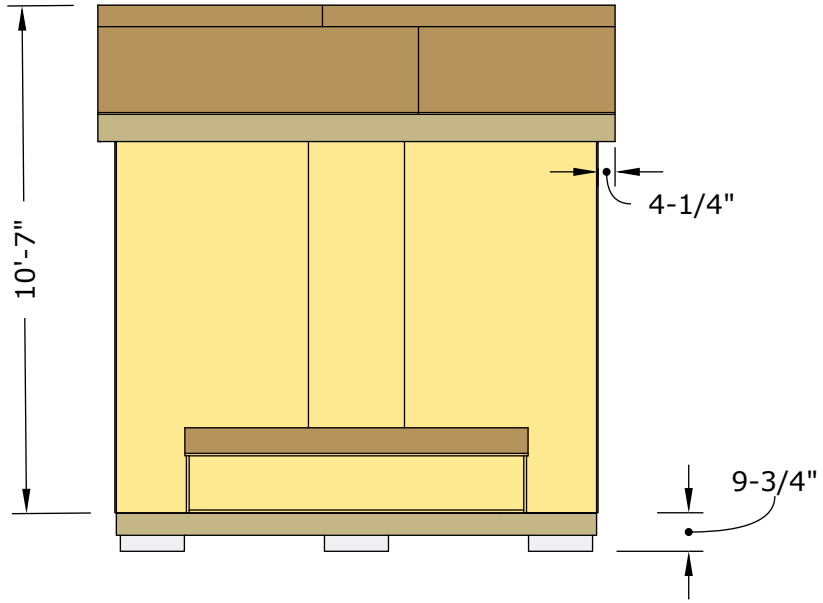



***Front Elevation***




***Rigth Side Elevation***




***Back Elevation***

1/4" = 1'-0" (1:48)

# *Dimensioned Views*



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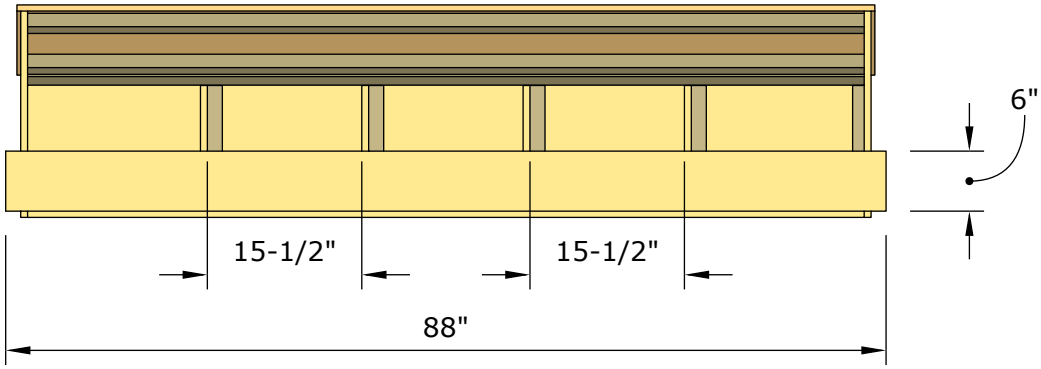
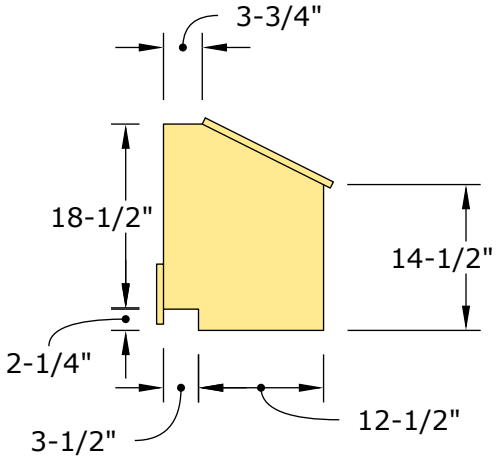
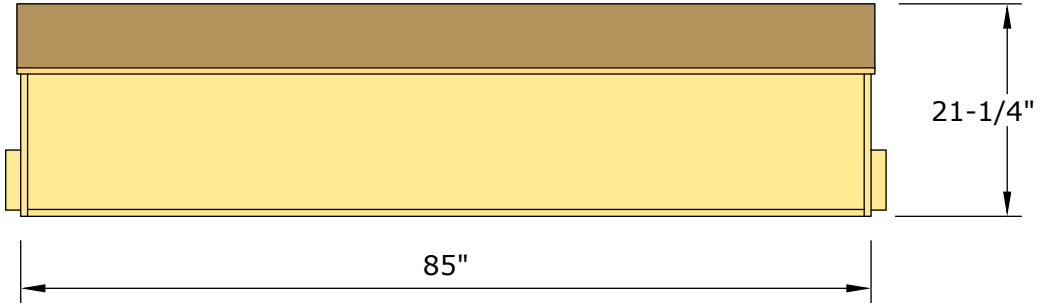



***Front Elevation***




***Rigth Side Elevation***




***Back Elevation***

5/8" = 1' (1 = 19.2)

# *Nesting Box Dimensioned*



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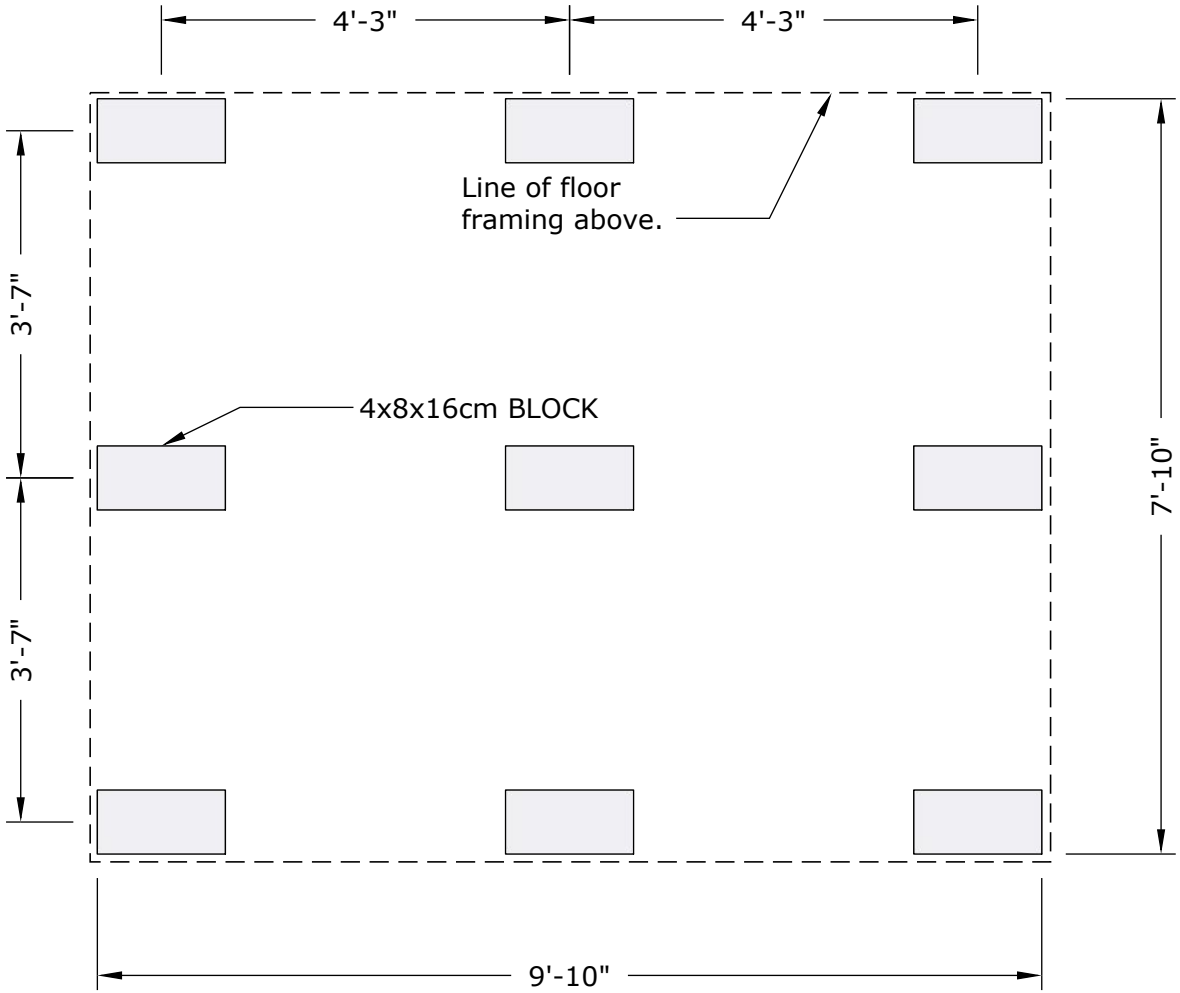


1/2" = 1'-0" (1:24)

# *Block Foundation*


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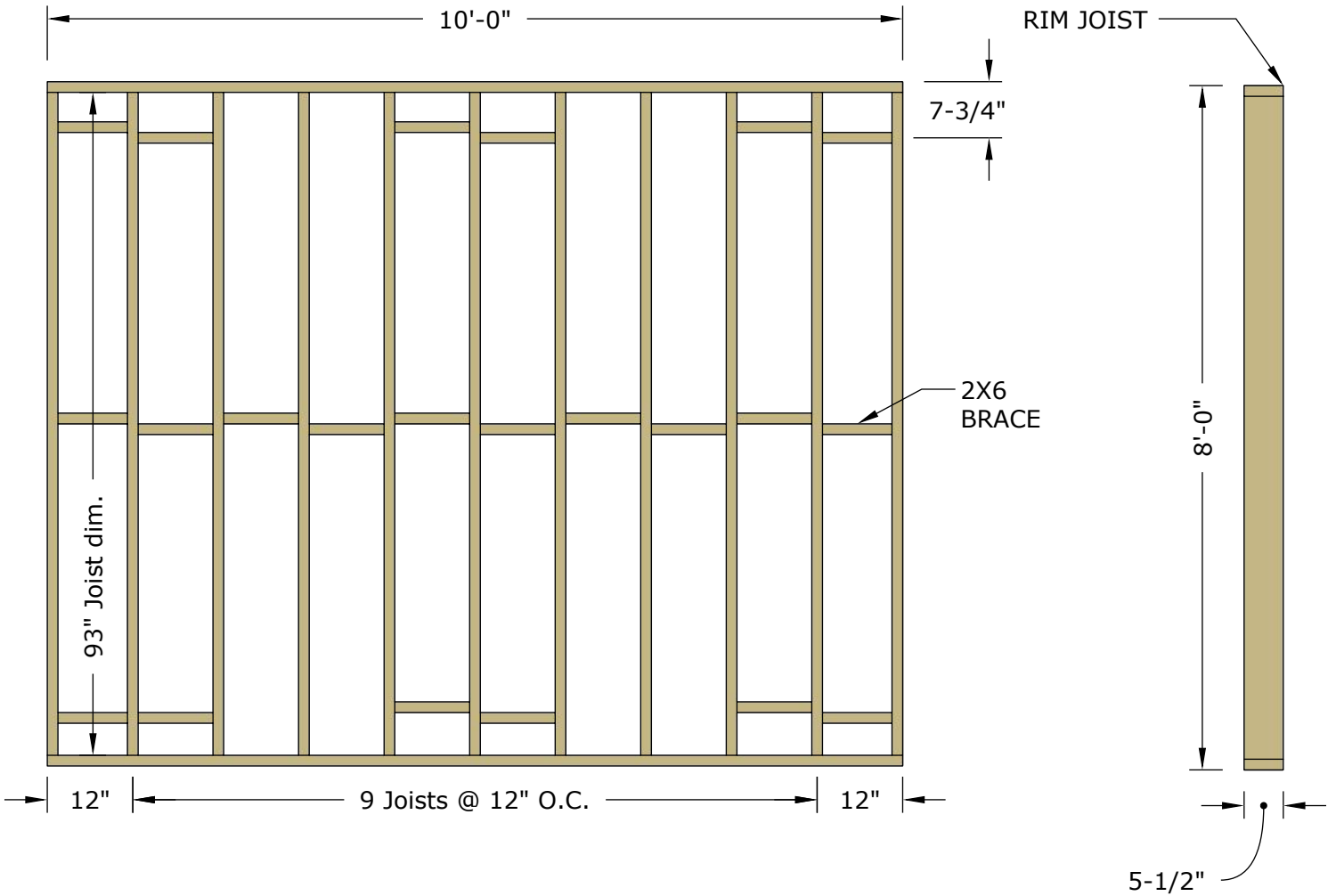


1/2" = 1'-0" (1:24)

# *Floor Framing*



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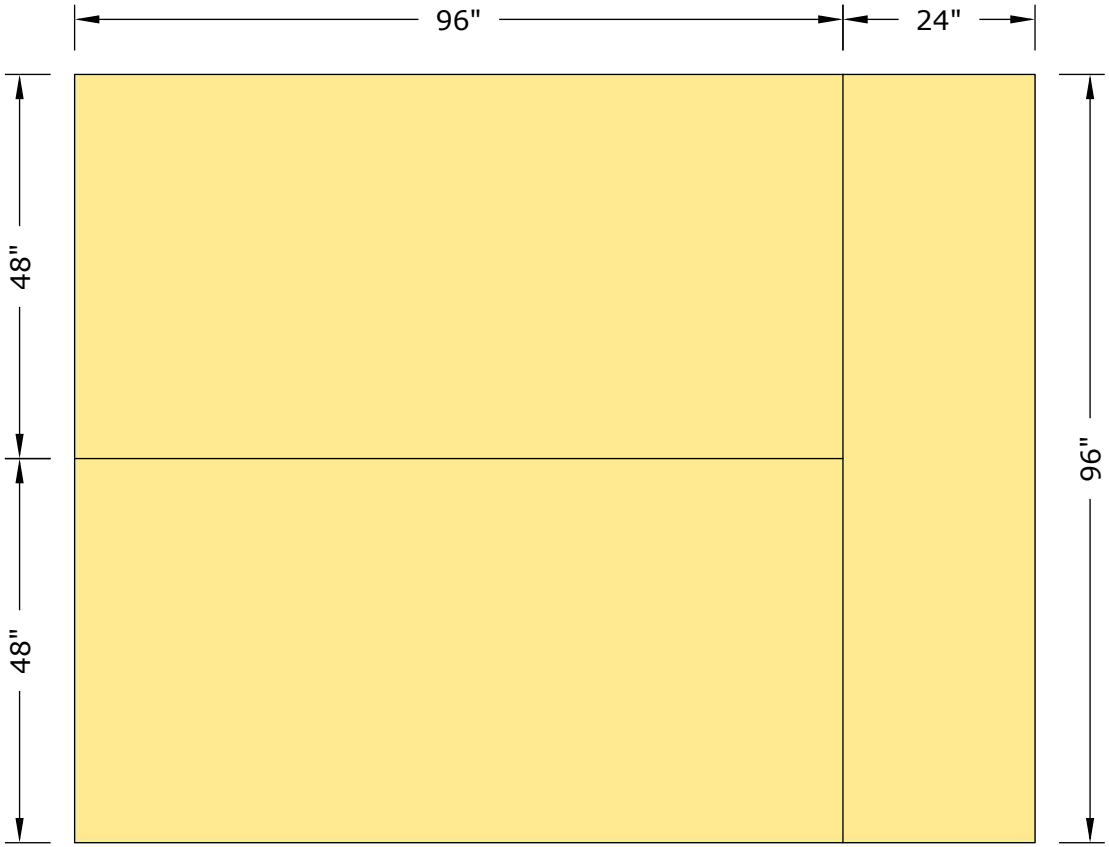


1/2" = 1'-0" (1:24)

# *Floor Panels*



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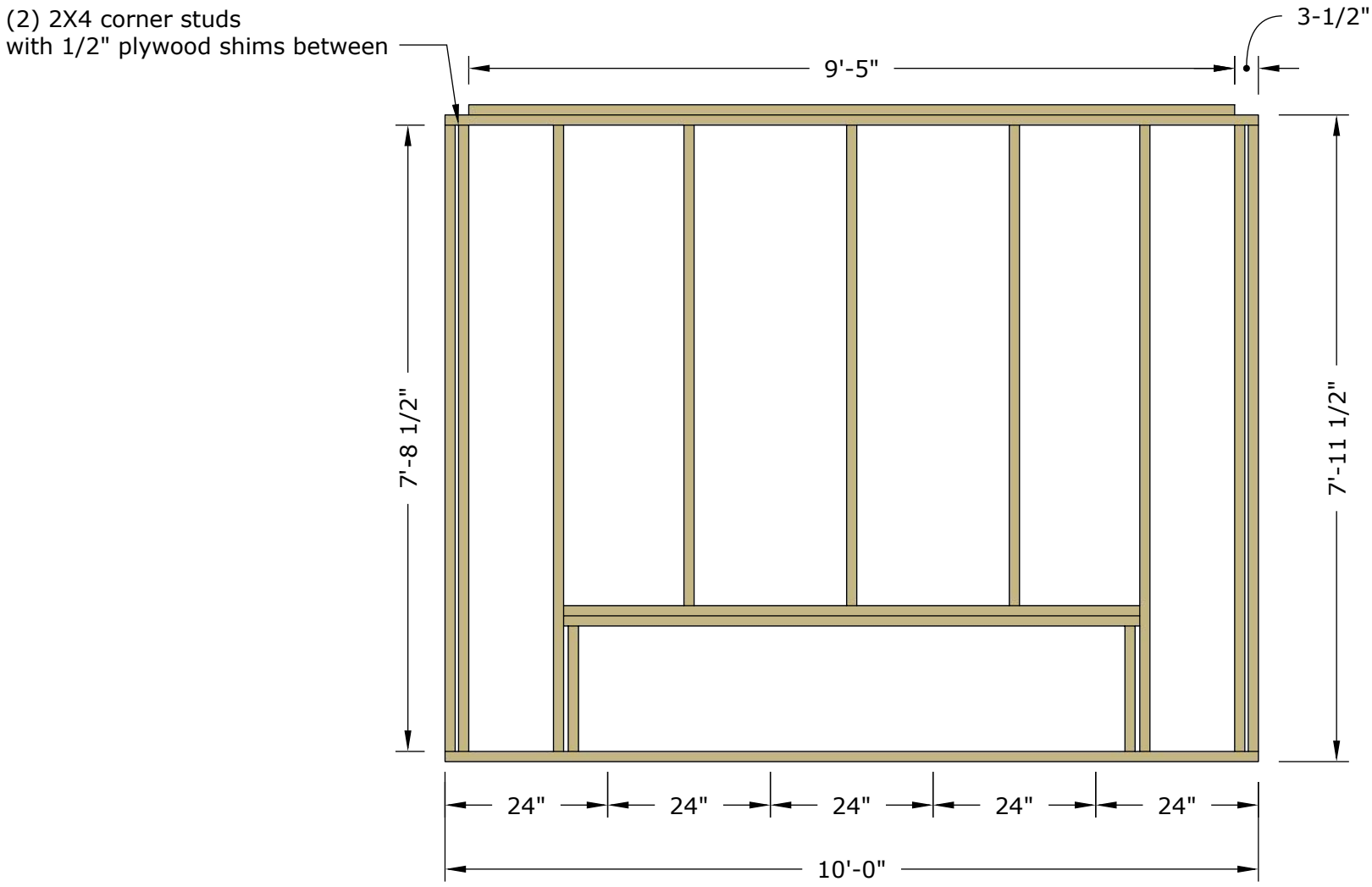


1/2" = 1'-0" (1:24)

# *Back Wall Frame*



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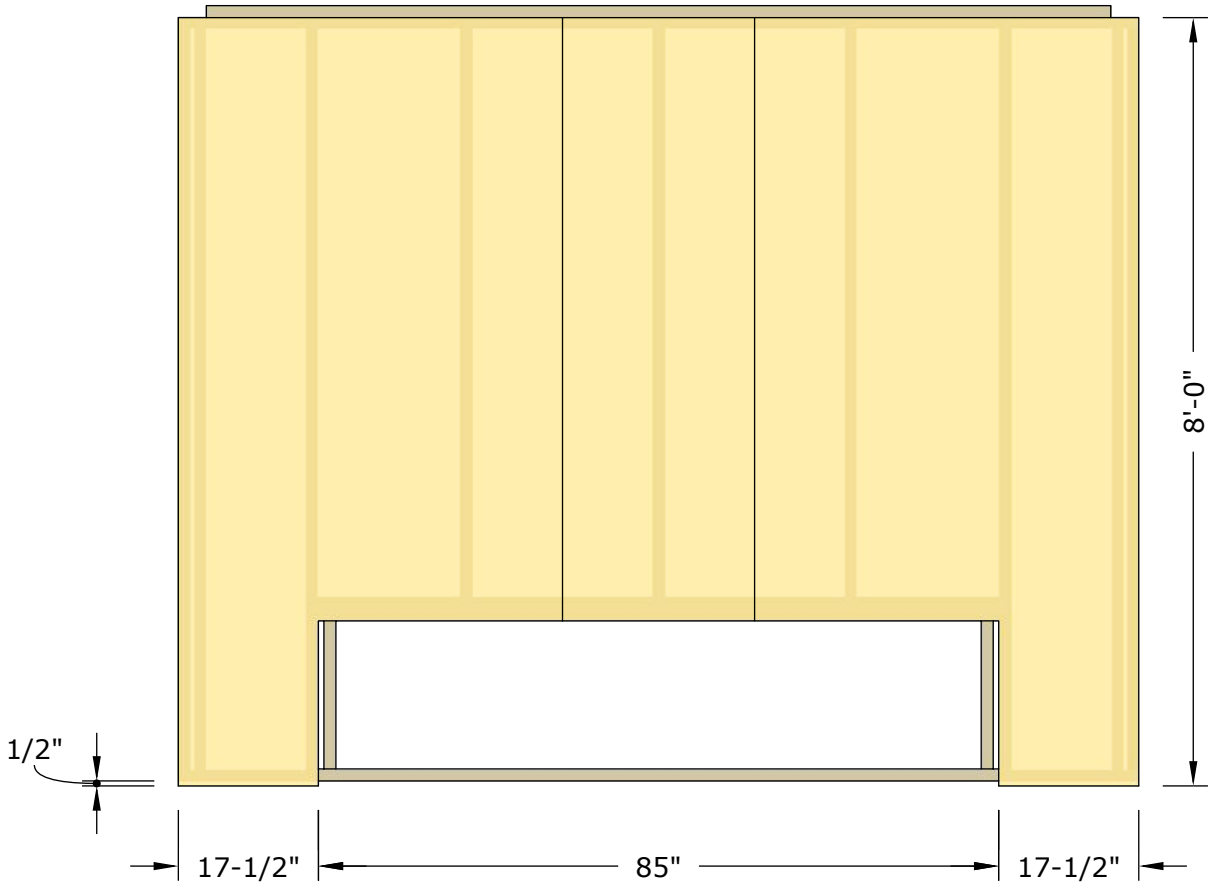


1/2" = 1'-0" (1:24)

# *Back Wall Panels*



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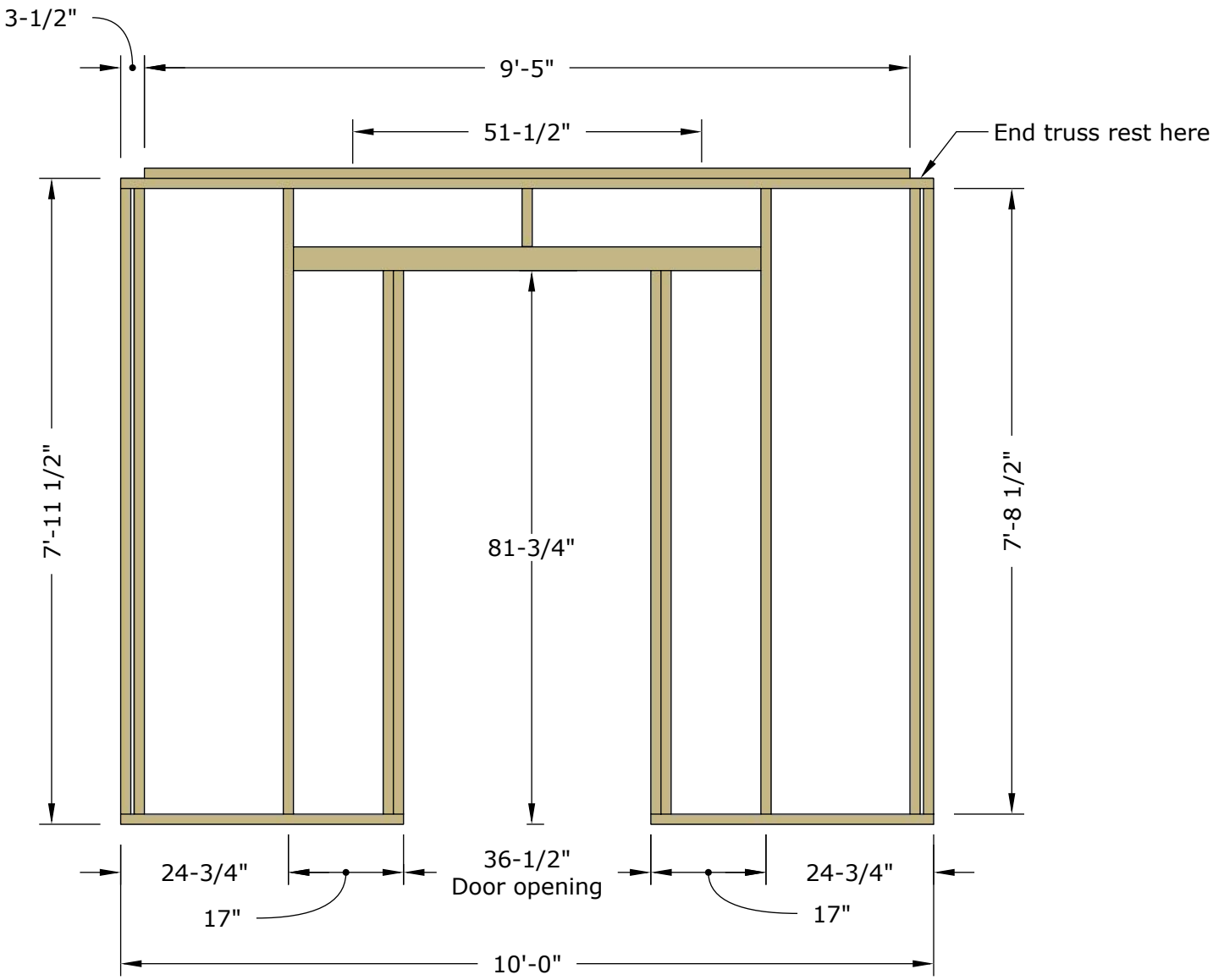


1/2" = 1'-0" (1:24)

# *Front Wall Frame*



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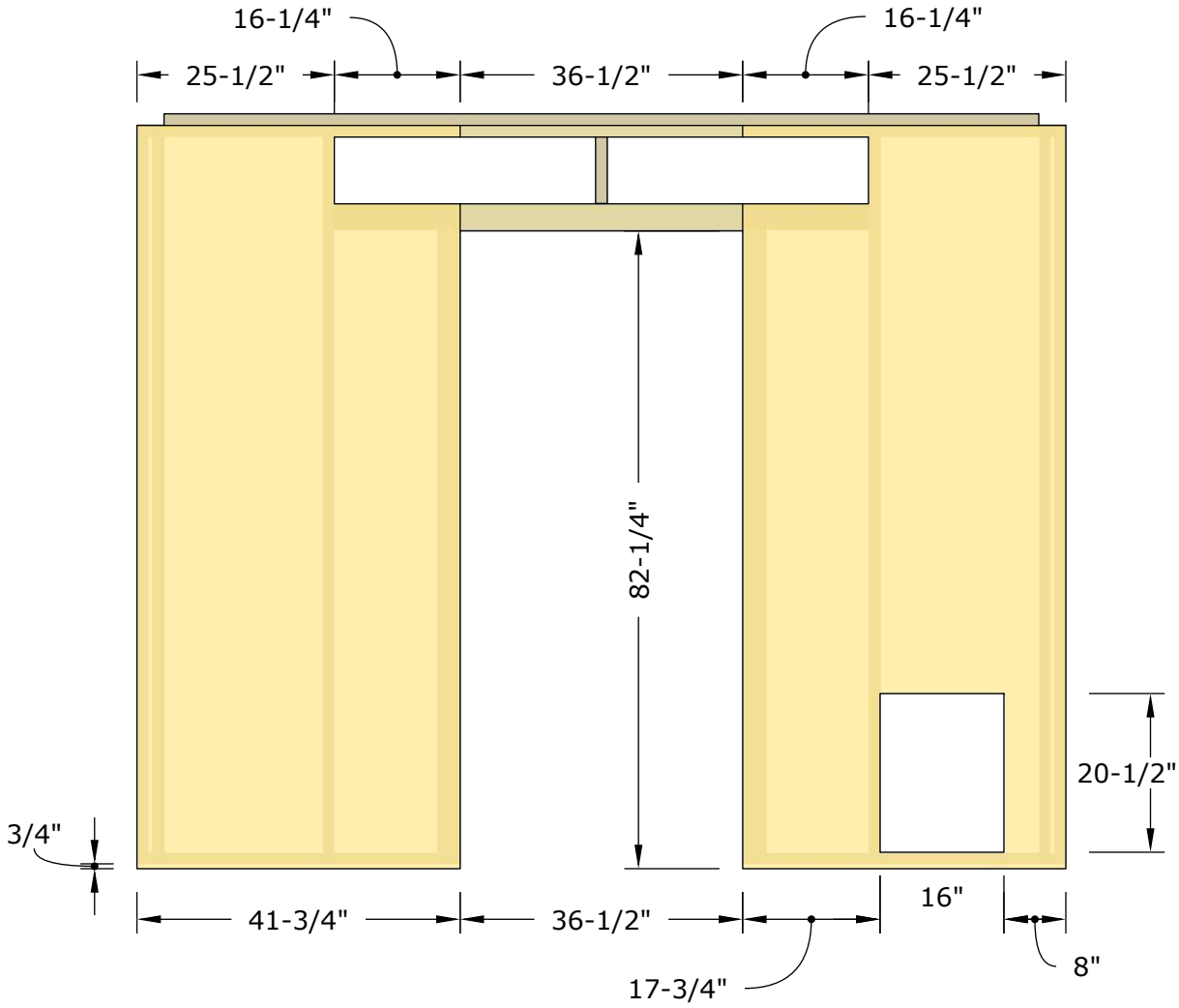


1/2" = 1'-0" (1:24)

# *Front Wall Panels*



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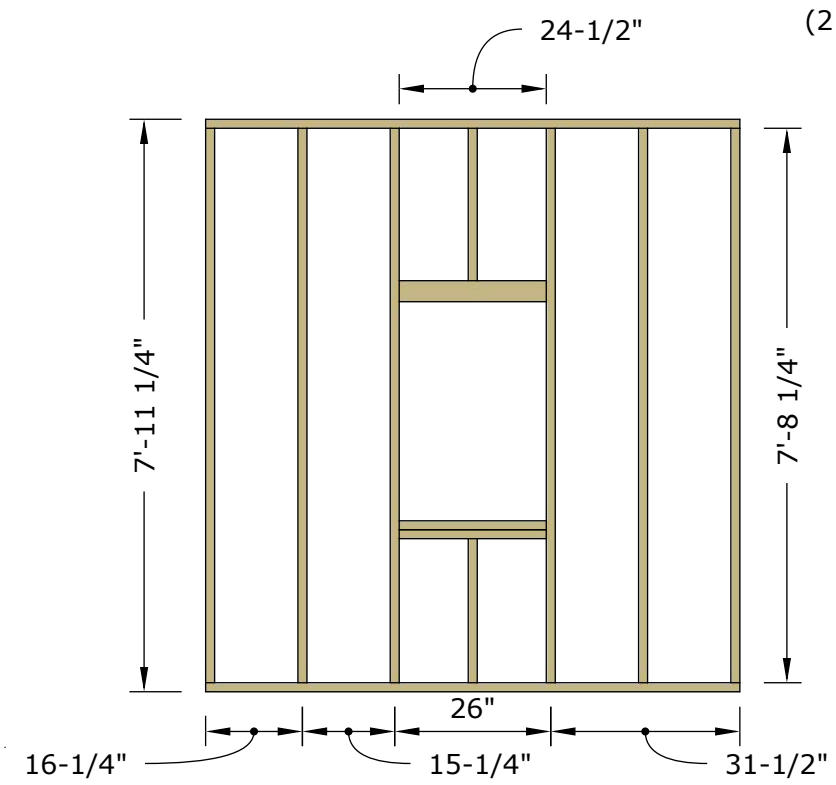


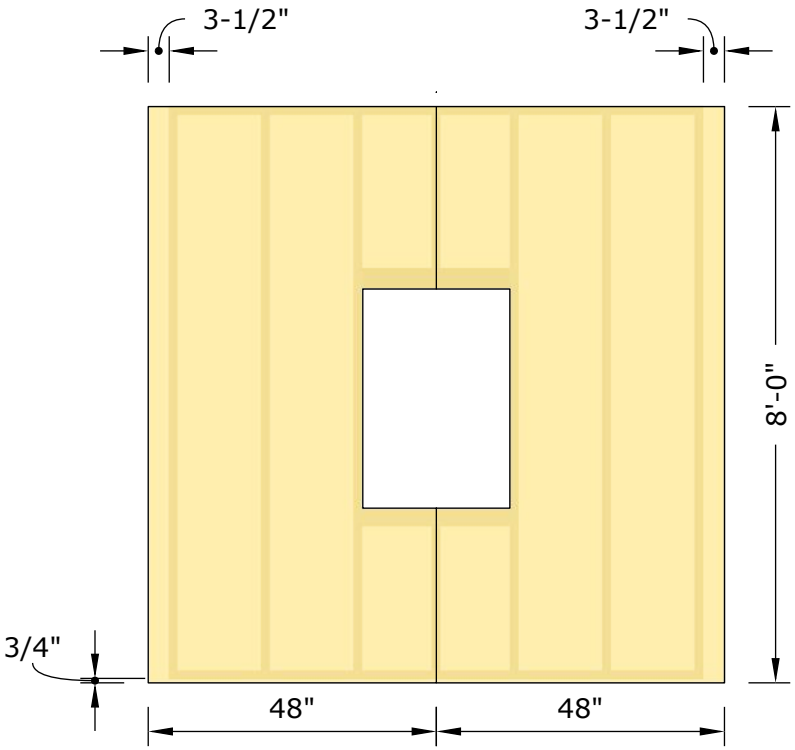


3/8" = 1' (1:32)

# *Side Walls*



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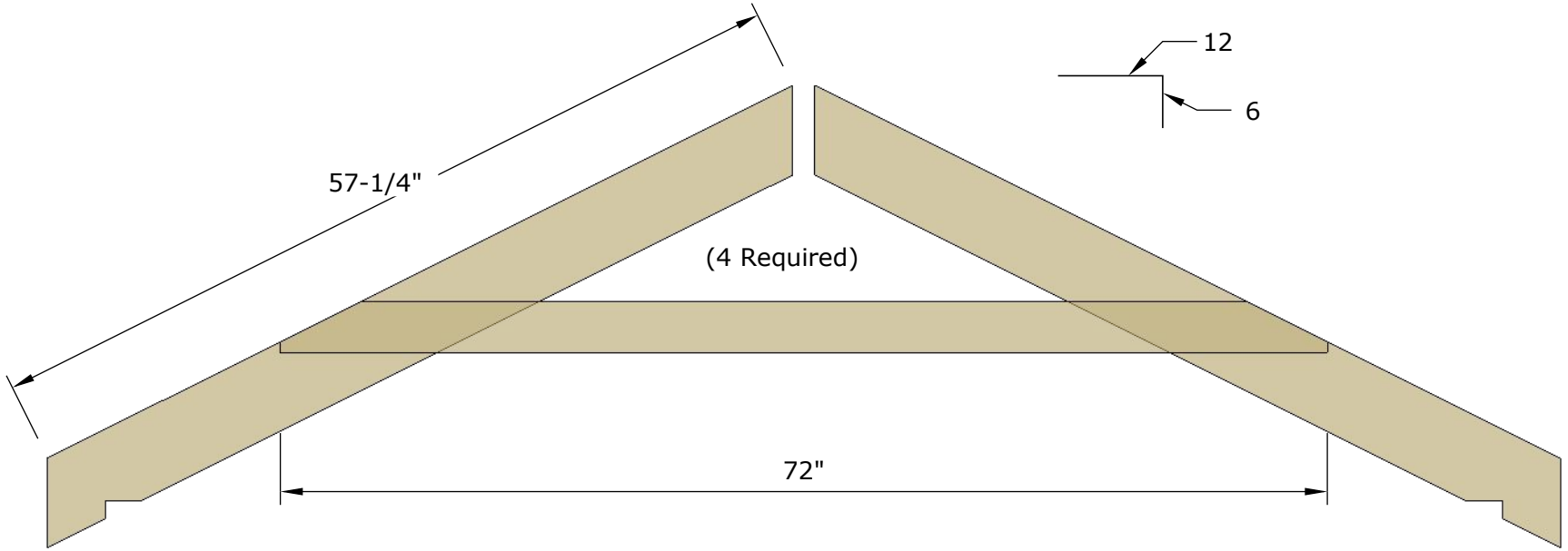


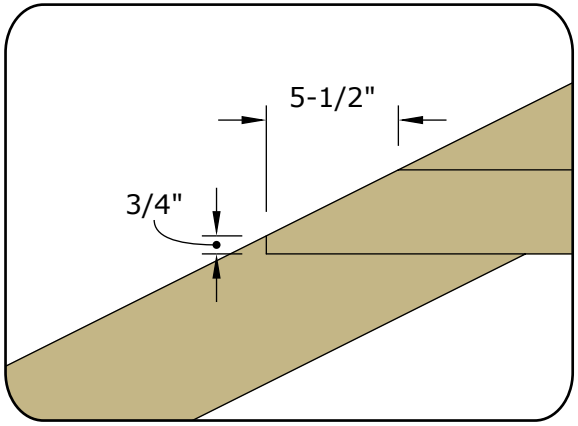


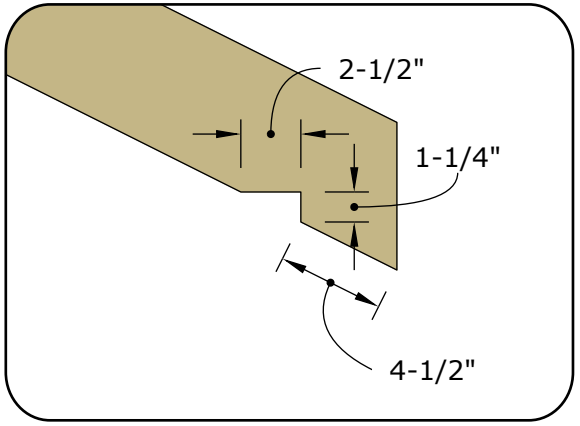


1" = 1'-0" (1:12)

# *Inter Roof Truss*



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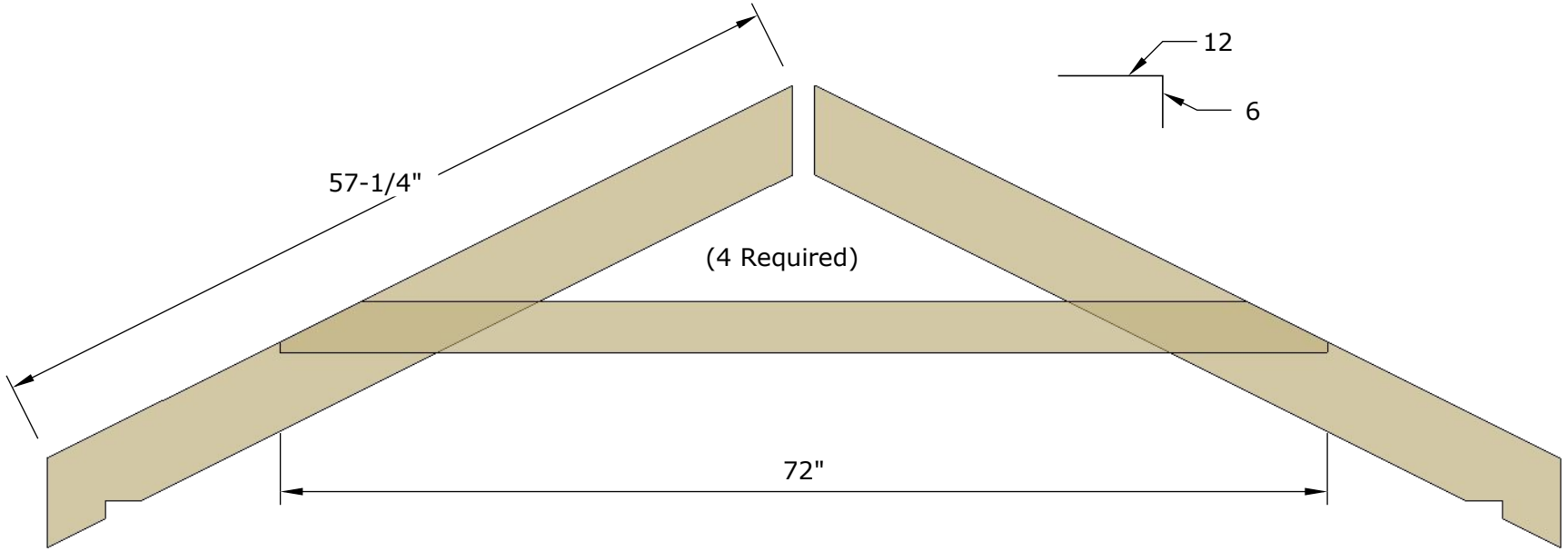


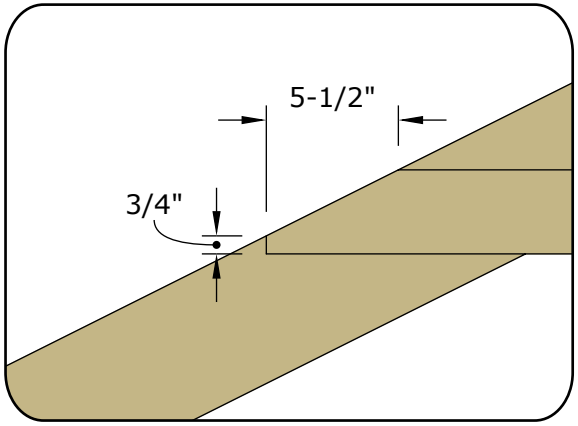


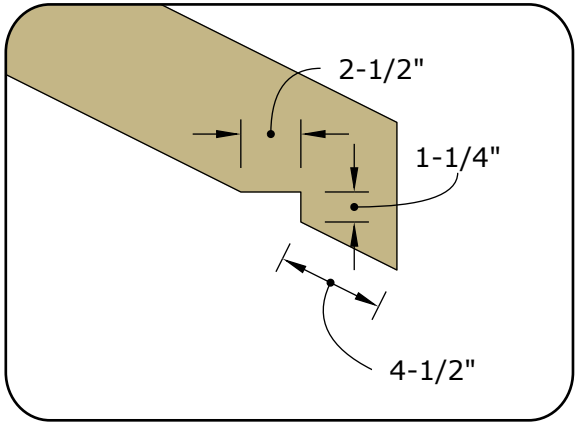


1" = 1'-0" (1:12)

# *Inter Roof Truss*



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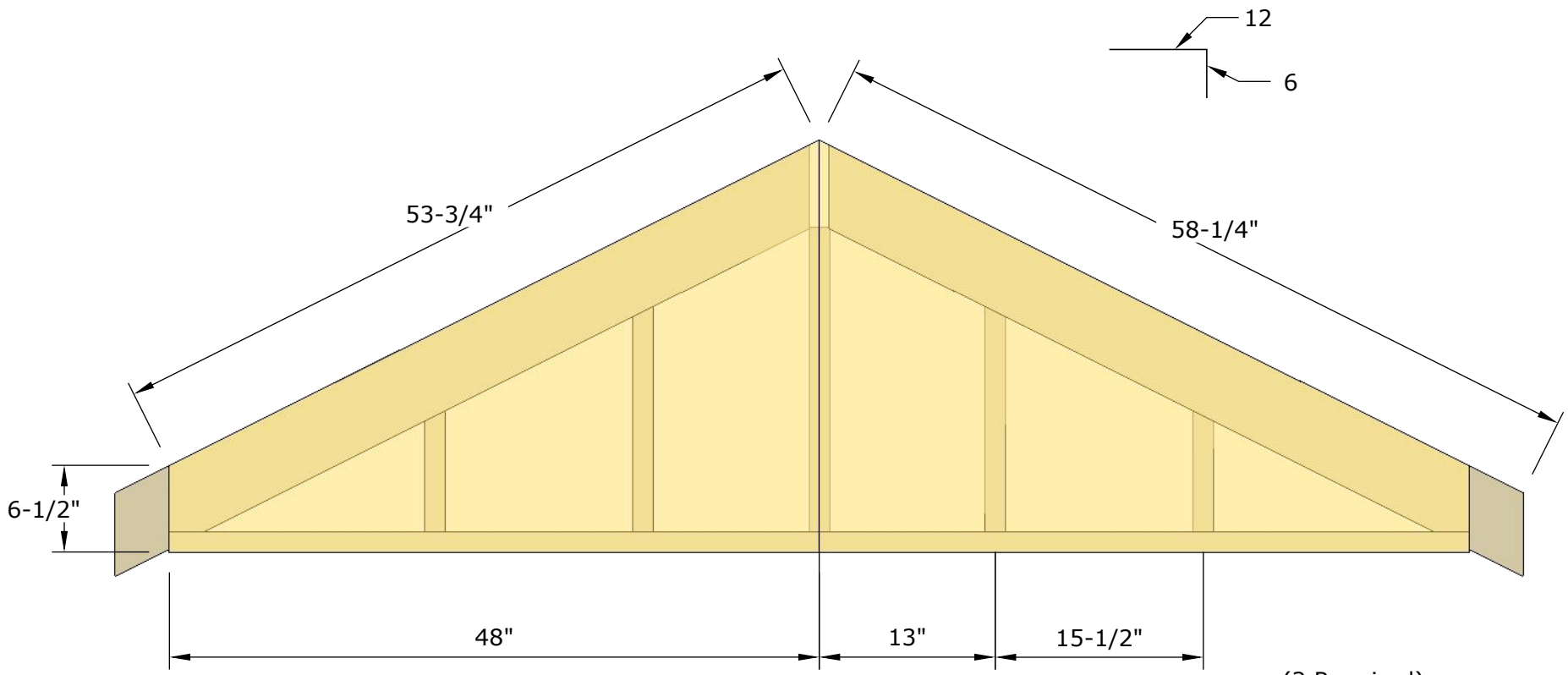


(2 Required)

1" = 1'-0" (1:12)

# *End Roof Truss*



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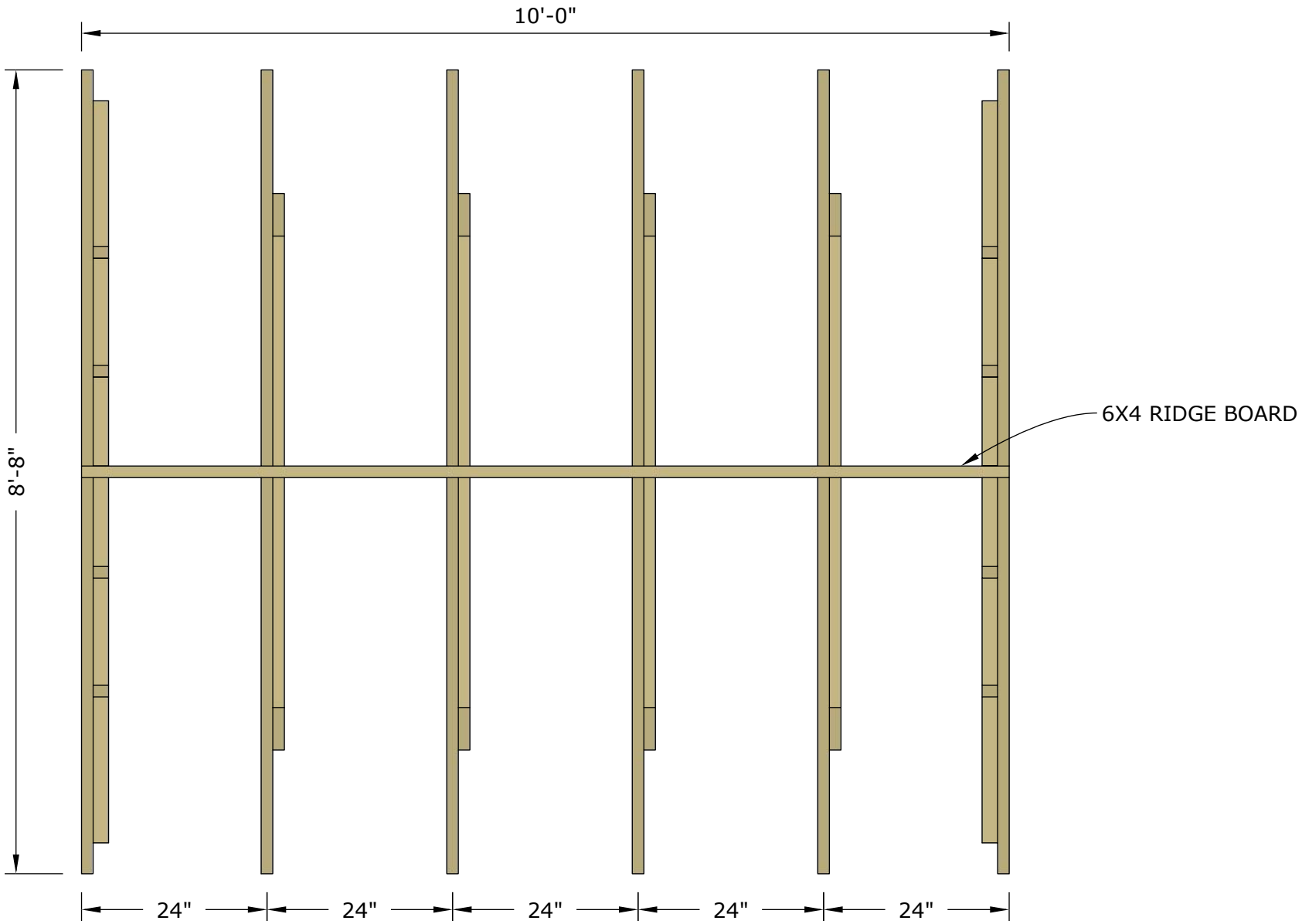


5/8" = 1' (1 = 19.2)

# *Roof Frame*



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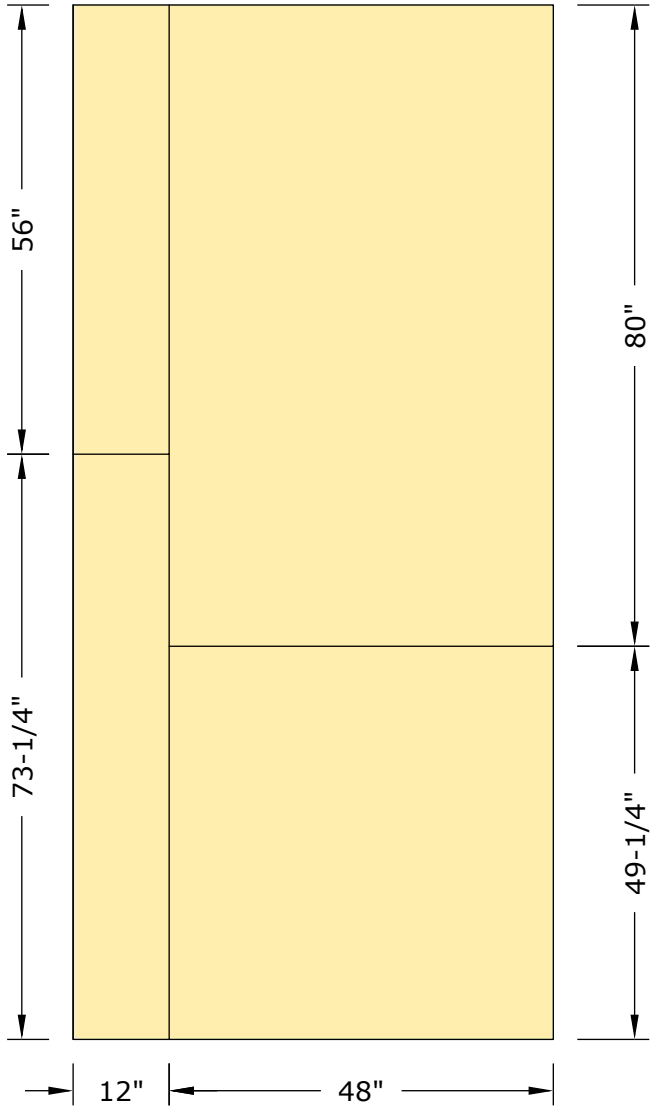


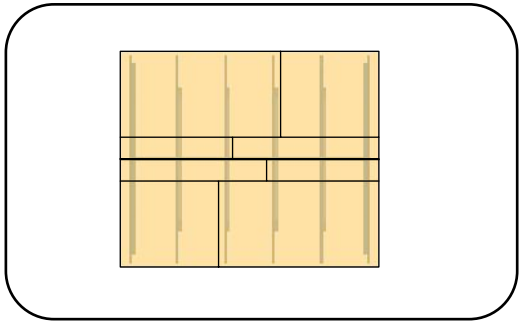

Roof panels layout
This diagram shows one side of the roof.
Oposite side similar.

1/2" = 1'-0" (1:24)

# *Roof Panels*


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