



Free Hanging Wren House Plan

Free vs. Premium Plan: What's the Difference?

We offer both free and premium versions of our detailed shed plans, designed to fit your needs and budget. Check out the table below to see the key differences and choose the plan that's right for you:

Features	Free Plan	Premium Plan
Metric measurements	X	✓
Illustrations per Step	Limited	Every Step
Print Ready Format	X	✓
Step-by-Step Instructions	Basic	Comprehensive
Full Materials & Cutting List	X	✓
Additional Illustrations	X	✓
Additional Blueprints	X	✓
Tools List	X	✓
Fastening Elements List	X	✓
Technical Support	X	✓

[Try Premium Risk-Free](#)

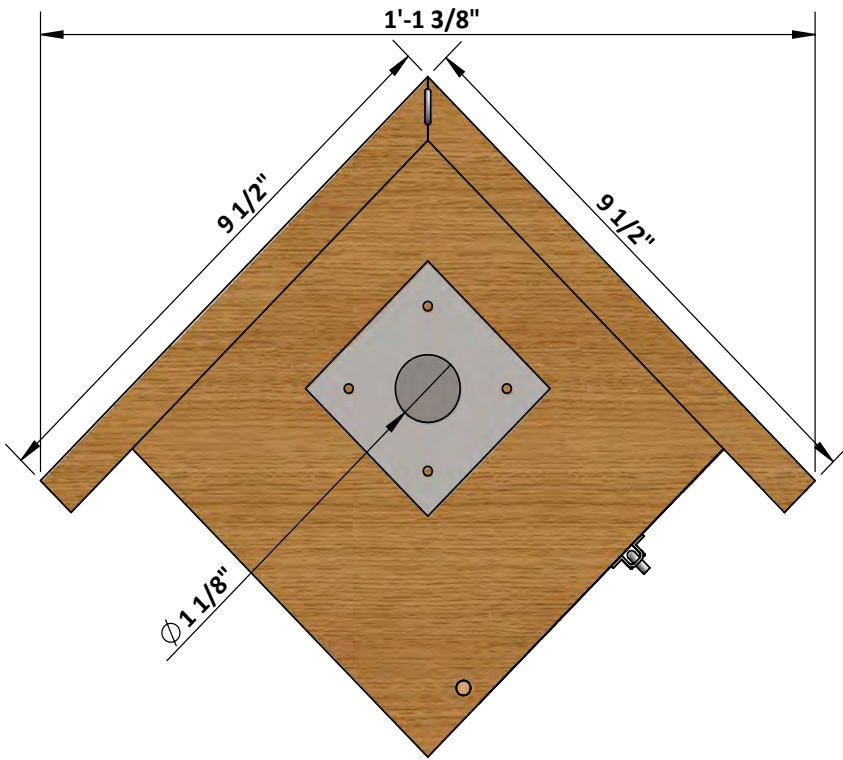
30-day refund policy with no questions asked.

Hanging Wren House Shopping List

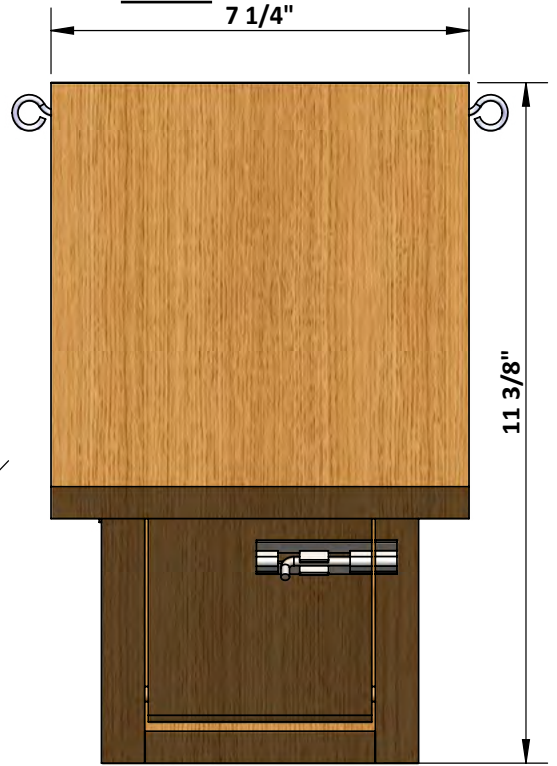
Material	Unit	Qty	Size
Cedar Board (1 x 6)	Pcs	1	6'
Cedar Board (1 x 8)	Pcs	1	6'
#8 x 1 1/2" Stainless Steel Screws	Pcs	30	

Size & Dimensions

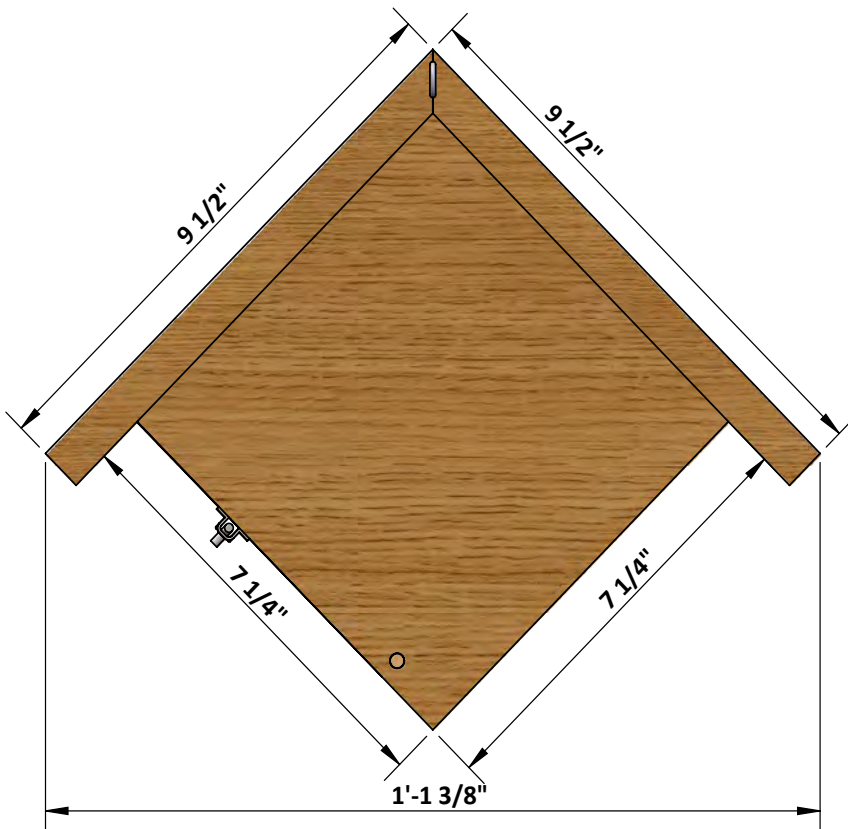
Front



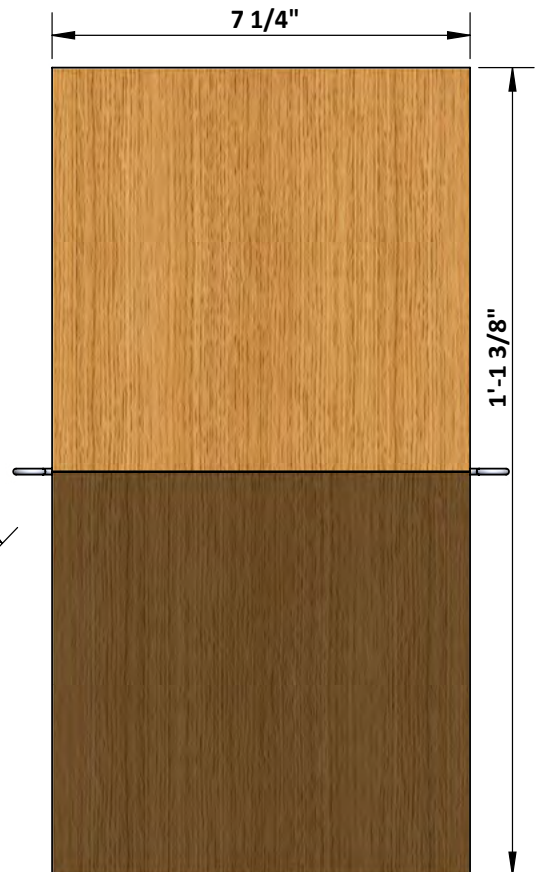
Side



Back



Top



Model View



Model View-Open



STEP 1

Front and Left Panel Assembly

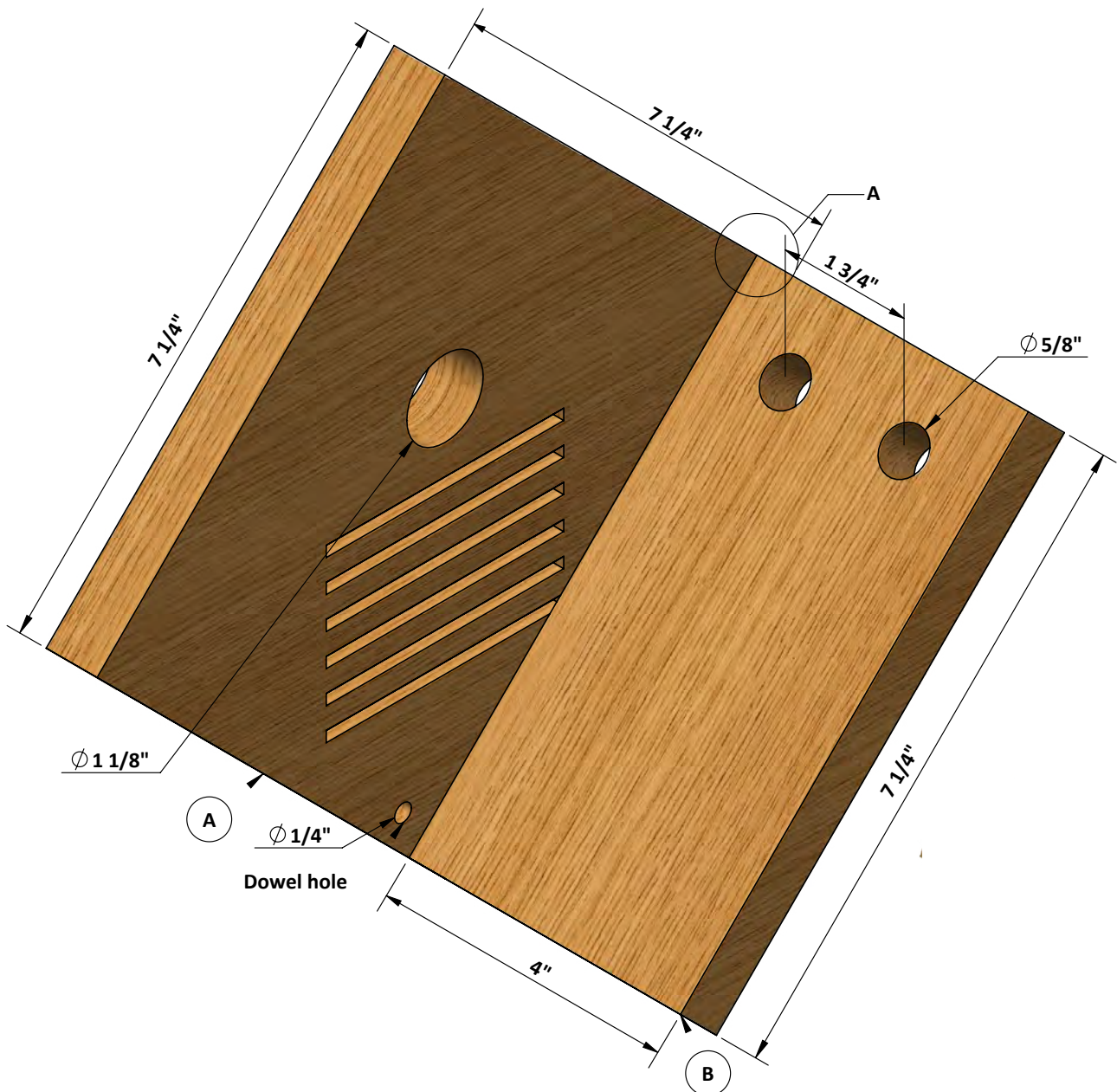
1.1 Assemble the front panel using 1 x 8 cedar board and left panel using 1 x 6 cedar board.

1.2 Cut two 5/8" ventilation holes near the top of the left panel according to the illustration below.

1.3 Cut a 1 1/8" hole at the top of the front panel for the entrance, drill 1/4" dowel hole and cut 1/8" x 1/8" grooves on the inside of the front panel to help young birds climb out.

1.4 Secure all the panels with #8 x 1 1/2" stainless steel screws.

Pos	Description	Material	Dimension	Qty
A	Front panel	Cedar Board (1 x 8)	7 1/4"	1
B	Left panel	Cedar Board (1 x 6)	7 1/4"	1



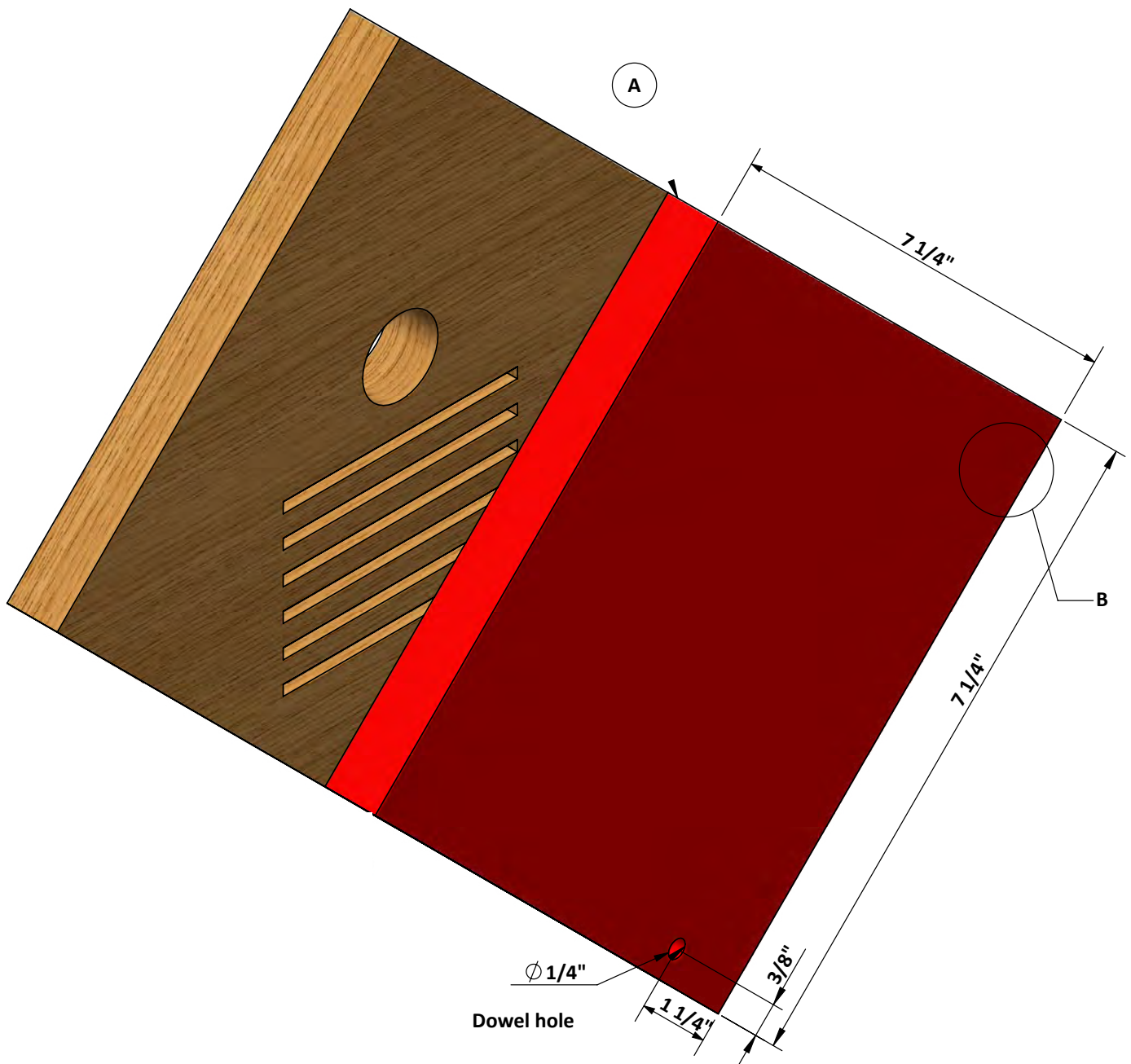
STEP 2

Back Panel Assembly

2.1 Assemble the back panel using 1 x 8 cedar board and drill 1/4" dowel hole according to the illustration below.

2.2 Secure the back panel with #8 x 1 1/2" stainless steel screws.

Pos	Description	Material	Dimension	Qty
A	Back panel	Cedar board 1 x 8	7 1/4"	1



STEP 3

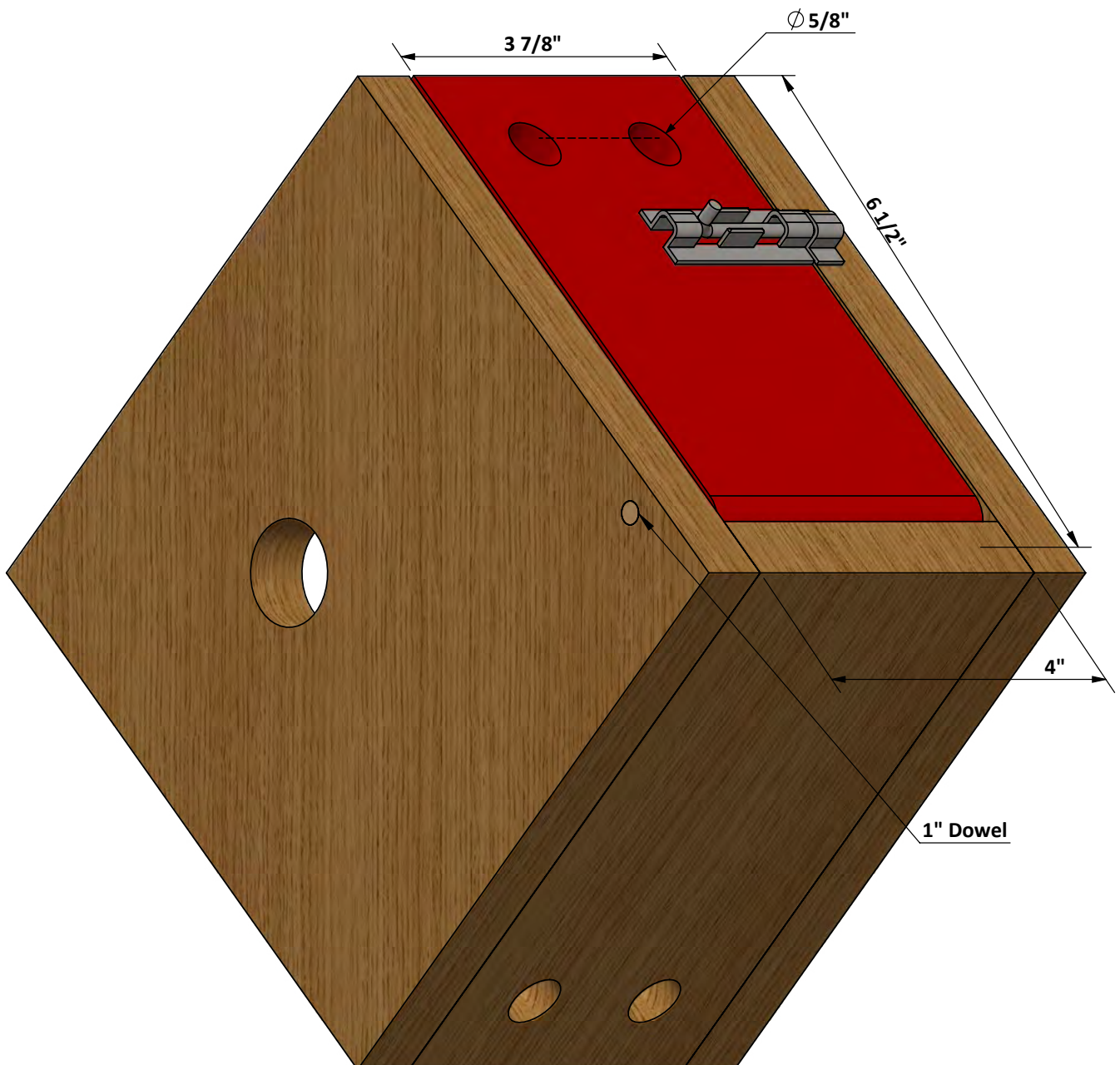
Right Panel Assembly

3.1 Assemble the right panel using 1 x 8 cedar board.

3.2 Cut two 5/8" ventilation holes near the top of the right panel and drill 1/4" dowel hole according to the illustration below.

3.3 Secure the right panel to the front and back panels using a 1" dowel, and use a 2" slide barrel bolt latch to open and close the panel.

Pos	Description	Material	Dimension	Qty
A	Right panel	Cedar board 1 x 6	7 1/4"	1



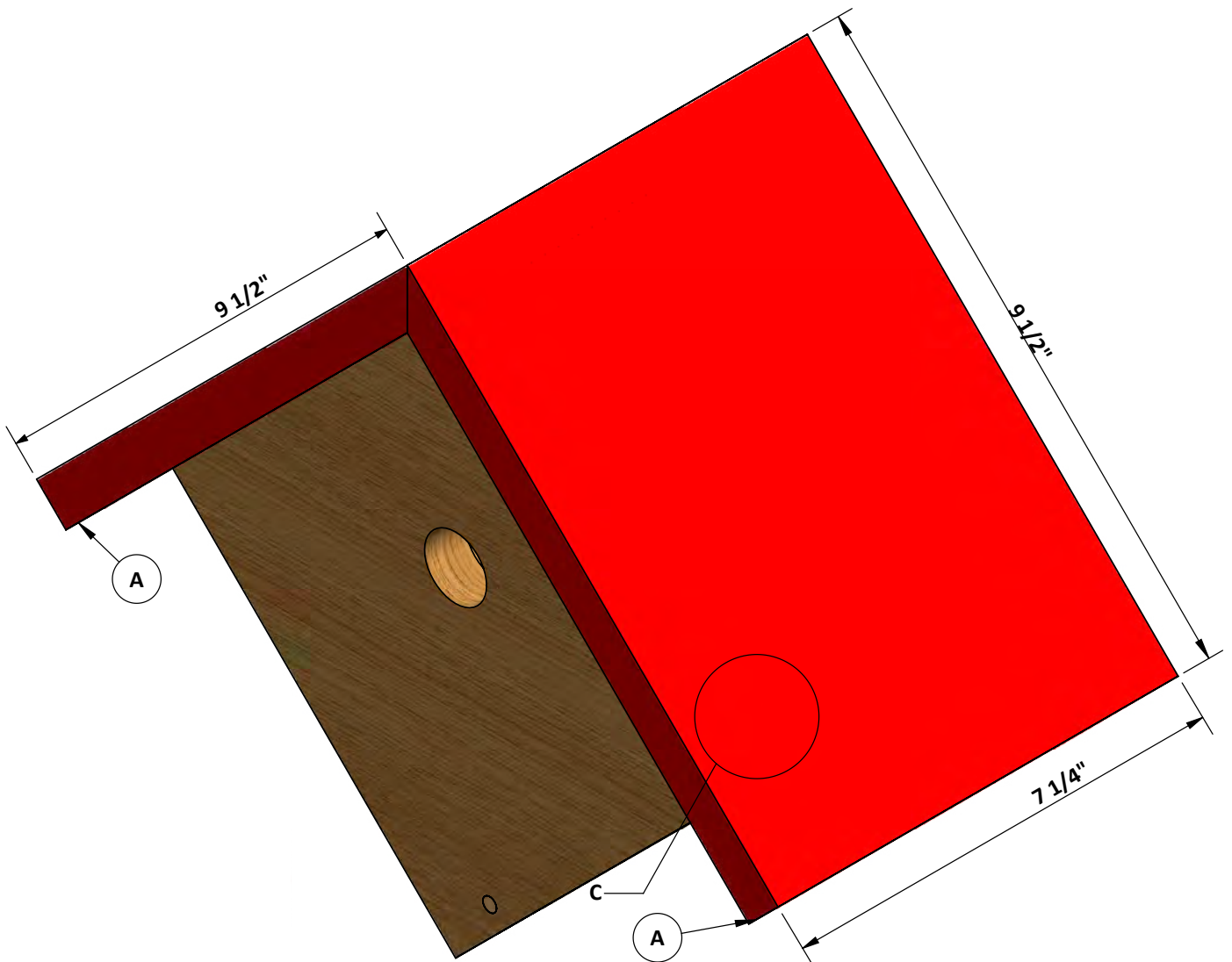
STEP 4

Roof Panel Assembly

4.1 Using 1 x 8 boards, assemble a roof. To do this, prepare two boards for the roof slopes according to the illustration below.

4.2 Secure them with #8 x 1 1/2" stainless steel screws.

Pos	Description	Material	Dimension	Qty
A	Roof panels	Cedar Board (1 x 8)	9 1/2"	2



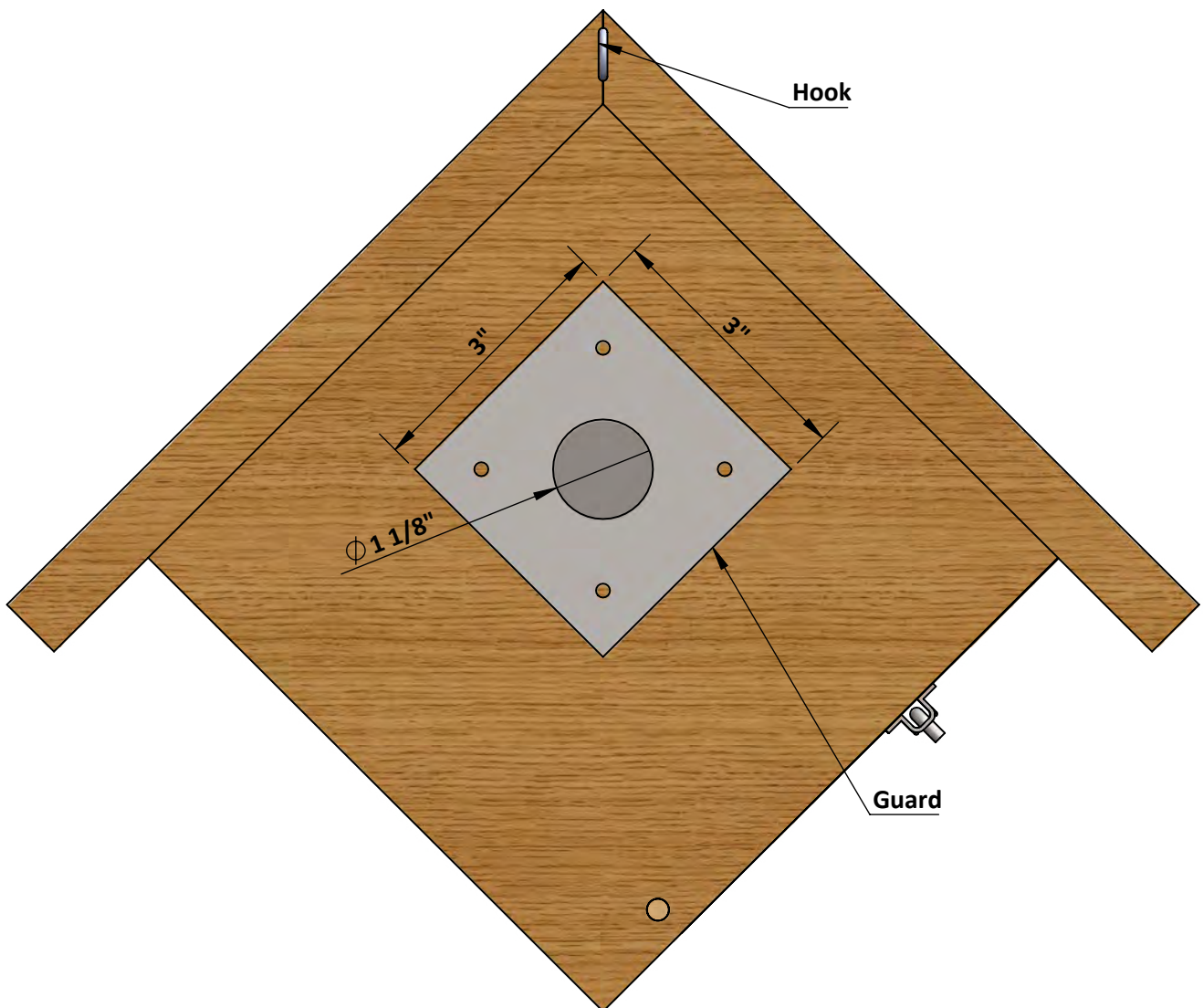
STEP 5

Entrance Hole Guard Assembly

5.1 Assemble the 3" x 3" with 1 1/8" metallic entrance hole guard.

5.2 Secure the hole guard with #8 x 1/2" stainless steel screws.

5.3 This design intentionally does not include an exterior perch. Native cavity-nesting birds do not need it, and it can make the nest easier for predators or invasive birds to access.



STEP 6

Thank You

Thank you for building this hanging wren house and supporting a safe nesting space for wrens!





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