



ASSEMBLY INSTRUCTIONS for SERENITY SAUNA

Read these assembly instructions and the accompanying video to enhance your building experience.



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CONGRATULATIONS on the purchase of your **Canadian Timber SERENITY Sauna**

Just a few things to follow.....

**Please be sure to read this entire manual
Before proceeding with the assembly.**

All electrical connections must be performed
By a qualified electrician.



For further information about your heater and
Installation instructions, please refer to the
provided heater manual.



Always ensure that you have the correct screw
length so that the screw does not go all the way
through the material and come out the other side.



TOOLS CHECKLIST

Ensure you have the following tools to finish the job right!



Cordless Driver

☐


Staple Gun

☐


Nail Gun

☐

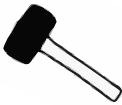

Utility Knife

☐


Hammer

☐


Tape Measure

☐


Mallet

☐


Marker or Pencil

☐


Level

☐


3/4" (19 mm) Socket

☐


1/4" (6 mm) Socket

☐


#3 Robertson Bit (Short bit + 4" or longer)

☐


2" (51 mm) Hole Saw with bit for cordless driver or drill. 1 1/2"- 2" (38-51 mm) size

☐


SAUNA BASE PREPARATION

Ensure the base for your sauna is level with a slight slope to the back for drainage.
A solid base for your sauna is recommended and can be made from the following.



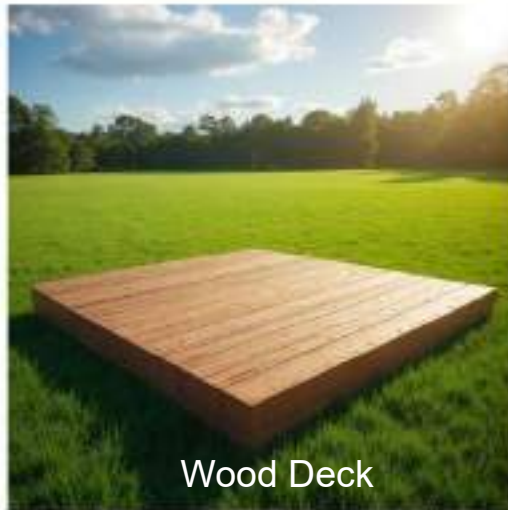
Crushed Stone



Patio Stone/Paver Blocks



Concrete Pad



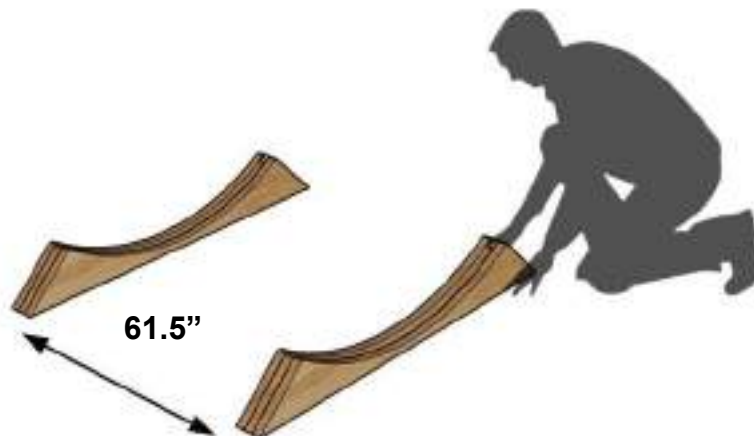
Wood Deck

It is recommended to build a base larger than required to provide a sitting area for cooling off during your sauna session.



ASSEMBLY INSTRUCTIONS

1



Place the barrel supports approximately **61.5 inches (1562 mm)** apart.

2

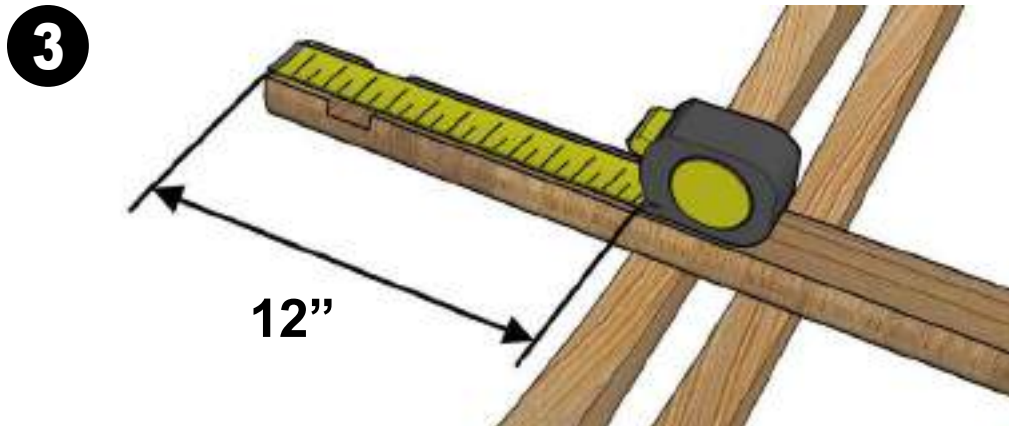


Stave Profile

Identify the bottom stave (shown in the image above) and center the stave on the cradle supports. The long part before the groove will face the front. Ensure the groove on the stave is facing upwards.



BOTTOM FRAME assembly



Measure **12 inches (305 mm)** from end of stave to the edge of the cradle support.



Secure the stave with a screw ensuring the stave is square. Add three more screws to each corner of the cradle support (See image above).

PLEASE NOTE: It is important to use the correct screw length. A screw too long could possibly go through the cradle support or a screw too short will not have enough thread to provide hold.



BOTTOM FRAME assembly

5



Repeat **Steps 3-4** for the opposite end of the bottom stave.

6



Place 3 staves against the bottom stave sliding each piece tightly against the next. Ensure that you align the grooves of each stave.

7

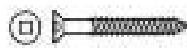


Place 3 additional staves on the opposite side of the bottom stave. Slide each piece tightly against the next. Ensure that you align the grooves of each stave.



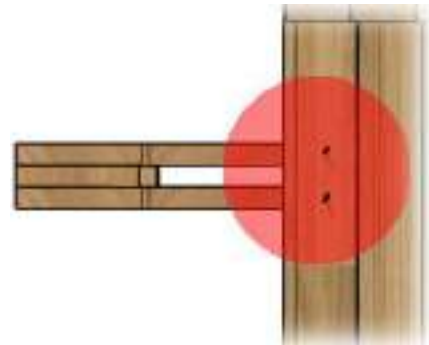
BOTTOM FRAME assembly

8



4X

2 1/2" (64 mm) Robertson

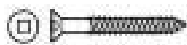


Ensure the screws line up with the cradle boards underneath.

Secure the staves by placing two screws on each of the end staves (see image above).

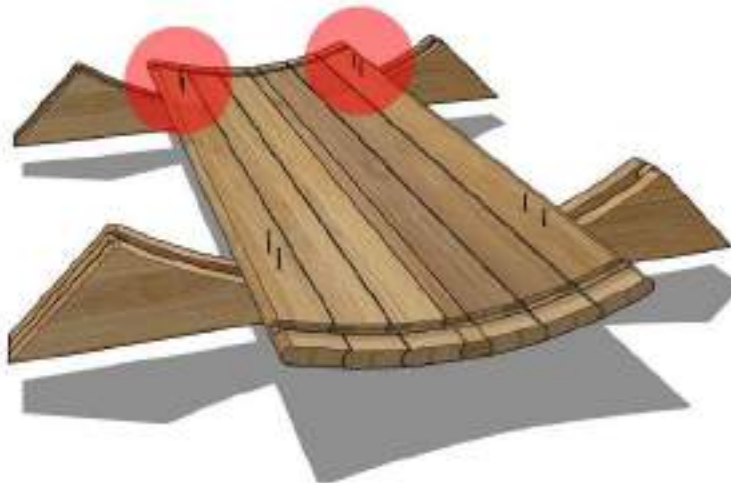
Do not put the screws through the bottom stave all the way. This will help align the cradle but leave the frame flexible for further adjustment.

9



4X

2 1/2" (64 mm) Robertson



Continue securing screws on the opposite end of the board.

Do not put the screws through the bottom stave all the way. This will help align the cradle but leave the frame flexible for further adjustment.

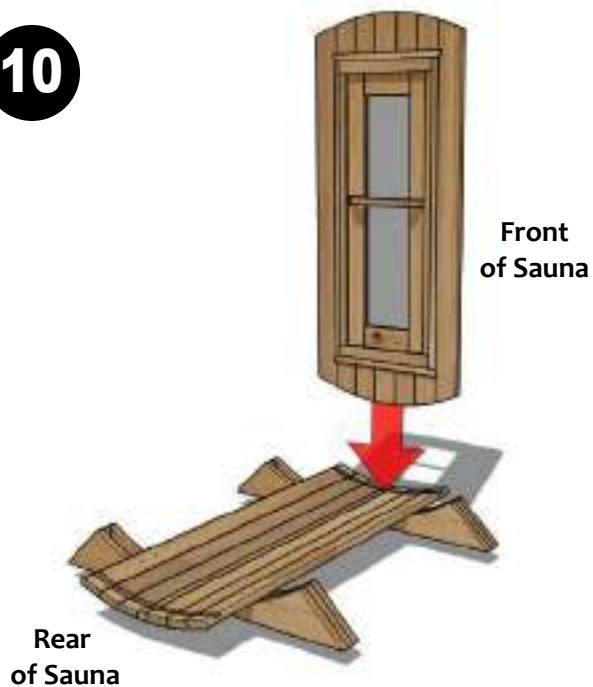


Scan the code for a video of the assembly process:



FRONT & REAR WALL assembly

10



Place the door onto the grooves of the bottom frame. Ensure the door is placed to the front of the frame. Ensure the logo etched on the door is to the bottom and facing inwards to the frame (See image above).

11



Using a level and rubber mallet, tap the door until it is centered and level. (See image above).



FRONT & REAR WALL assembly

12



Install the back wall panel onto the grooves of the bottom frame.
Ensure the tongue and grooves are opposite to each other from the front and back panels.

13

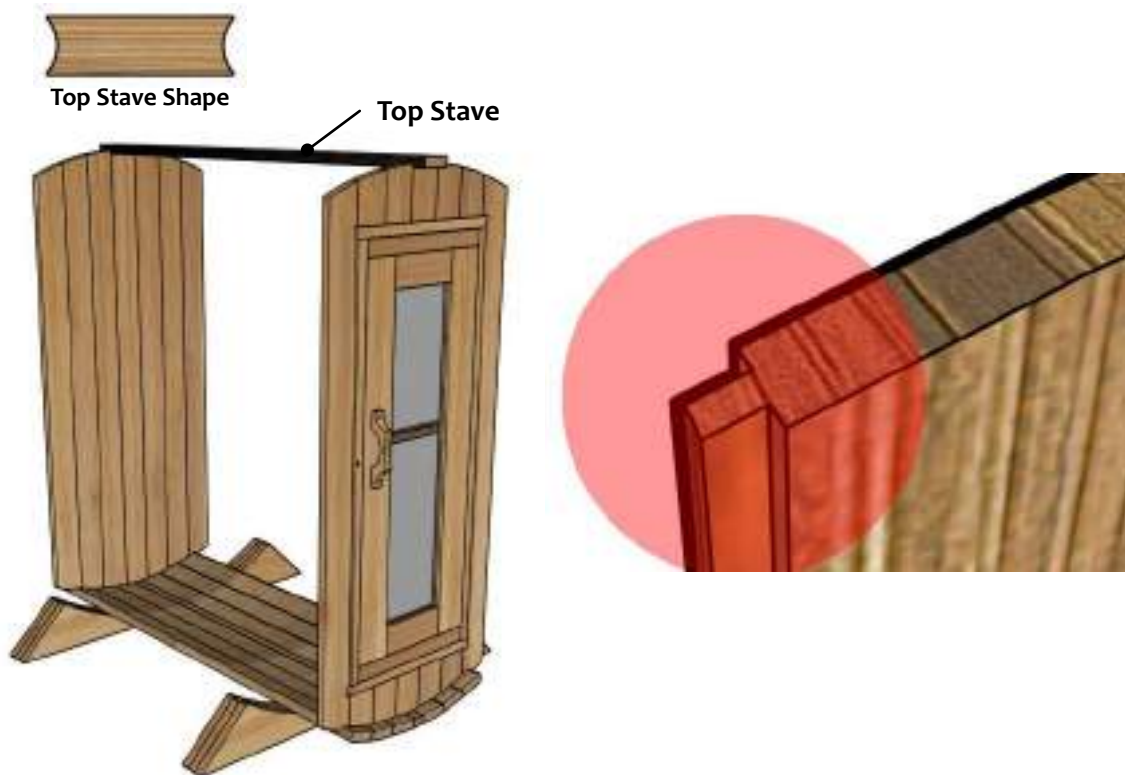


Use a level and mallet to center and level the wall section.



FRONT & REAR WALL assembly

14



Connect the top stave between the front and back panel to help stabilize the sauna.
Ensure the groove in the top stave is facing downwards and connects with the wall panels.

15



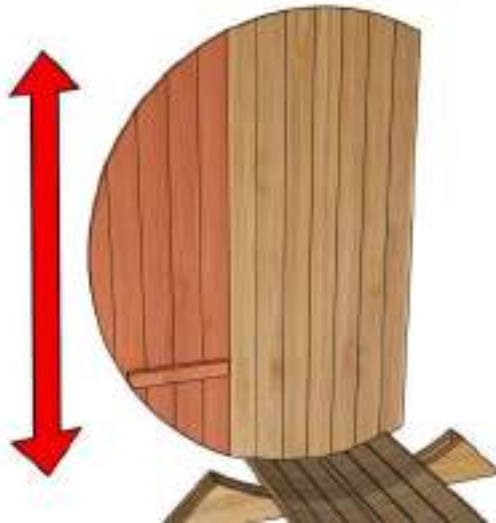
Please Note:
Panels may not be exact
size to middle wall.

Secure the rear wall half-moon panels. Ensure the bench support is facing inwards.



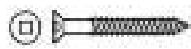
FRONT & REAR WALL assembly

16



Center the half-moon panels vertically on the middle wall and secure in place.

17



2X

2 1/2" (64 mm) Robertson



Fasten the connection between the side panel and the middle panel in the predrilled holes located at the top and bottom of the panel.



Scan the code for a video of the assembly process:



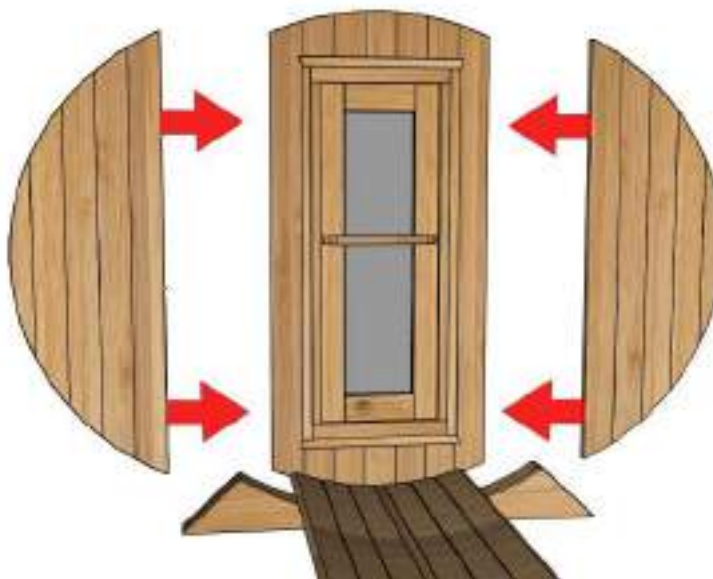
FRONT & REAR WALL assembly

18



Repeat and follow **Steps 15-17** to install the second rear panel.

19



Follow **Steps 15-17** as a guide to secure the front wall half-moon panels to the front panel.



CURVED WALL assembly

20



Continue adding staves on either side of the sauna a few at a time, alternating sides.
Use the rubber mallet to finesse the staves into place.

21



2X EVERY SECOND STAVE



PLEASE NOTE: Once past the middle point of the sauna, nails should no longer be needed.

Secure every second stave on the bottom of the sauna with the provided nails to hold staves in place.
Add a nail to both ends of the stave.

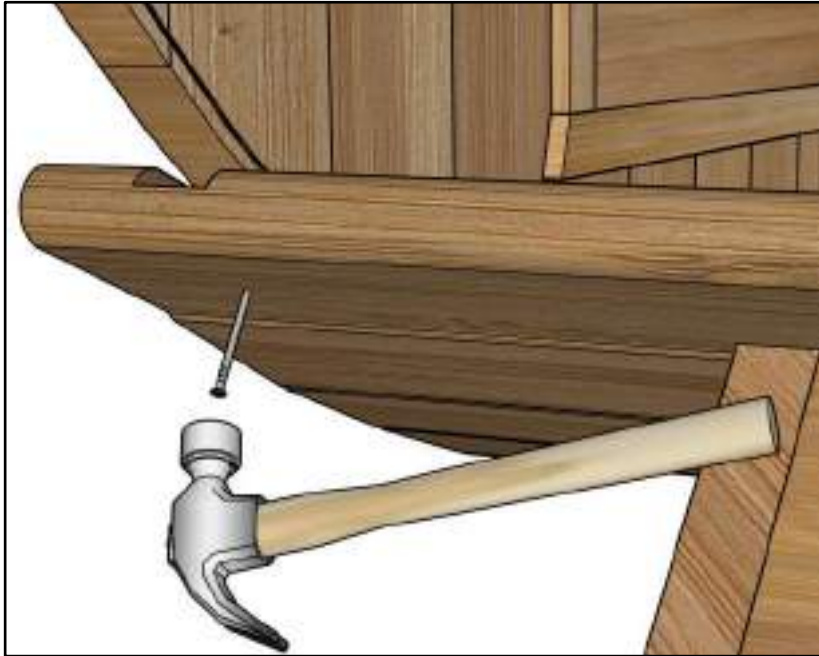


Scan the code for a video of the assembly process:



CURVED WALL assembly

22



When installing the staves, tap tightly together while leaving as much of a gap as possible between stave and wall using the pencil line as a guide as in picture.

* This will make the tightening of the bands easier.

23



Remove the top stave and put it aside while continuing to add staves on both sides until you reach the top of the sauna.



CURVED WALL assembly

24



Use the top stave to wedge with the last stave to create a “V” shape.

- If you experienced no problems with fitting the staves snugly to create a “V” shape then continue to **Step 25**.
- If the staves cannot be loose to create a “V” shape or there is a gap between the staves, you may need to add one of the spacer boards to the top stave. Continue to **Step 24 A**.
- If your sauna staves are too tight to allow the staves to settle into a “V” shape you may need to make the top stave narrower. Continue to **Step 24 B**.

24A

If the staves are too loose to create a “V” shape or there is a gap between the staves, you may need to add one of the spacer boards to the top stave.



Begin by removing the top stave from the top of the sauna. The top stave is actually two pieces held together by screws. Begin by removing the screws holding the top stave together. Separate the stave into two pieces.



STAVES TOO LOOSE

24A



In your sauna package there is a square spacer the same length as the top spacer. Take this stave and position it between the two top stave pieces. Refasten all three pieces with the screws that held the top stave together. See image above for details.



Reattach the new top stave to the same position on the roof line. Continue with **STEP 25**.

24B

In rare instances, your sauna staves might be too tight to allow the staves to settle into the correct position and be aligned with one another. This doesn't happen often, and the sauna staves and bands are always better being as tight as possible.

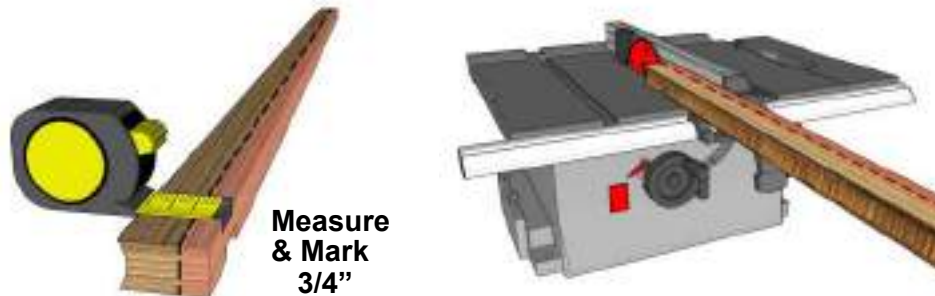


Begin by removing the top stave from the top of the sauna. The top stave is actually two pieces held together by screws. Begin by removing the screws holding the top stave together. Separate the stave into two pieces.



STAVES TOO TIGHT

24B



Measure and mark **3/4 inches (19 mm)** on both stave pieces from the flat side of the stave. Using a circular or table saw safely cut off 3/4 inches off each stave piece to make them thinner. Reassemble both pieces with the cut edge of each piece facing the other.



Refasten both stave pieces with the screws that held the top stave together. See image above for details.



Reattach the new top stave to the same position on the roof line. Continue to **STEP 25**.

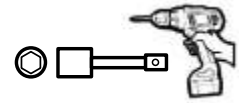


STEEL BAND assembly

25

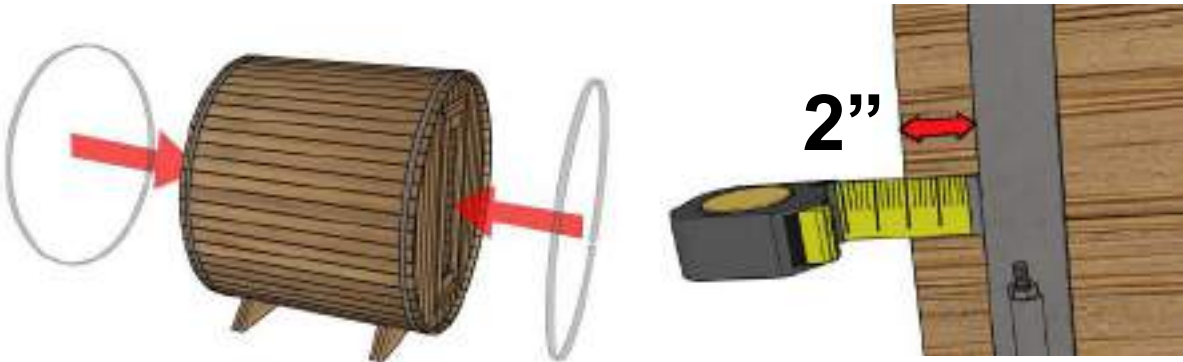


3/4" (19 mm)



Pre-assemble two bands and thread the nut on just enough to hold the band together.
Leave the third band unassembled.

26



Place one band over each end of the sauna. Ensure each end is placed **2" (51 mm)** from the ends of the sauna.

27



Feed one of the center bands over and under the sauna and secure it with a rod and nut.



STEEL BAND assembly

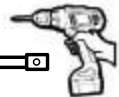
28



Ensure the band fasteners are set to the same height when the three steel bands have been installed on the barrel.

29

3/4" (19 mm)

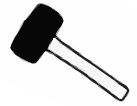


Lightly snug up the front and back fasteners.



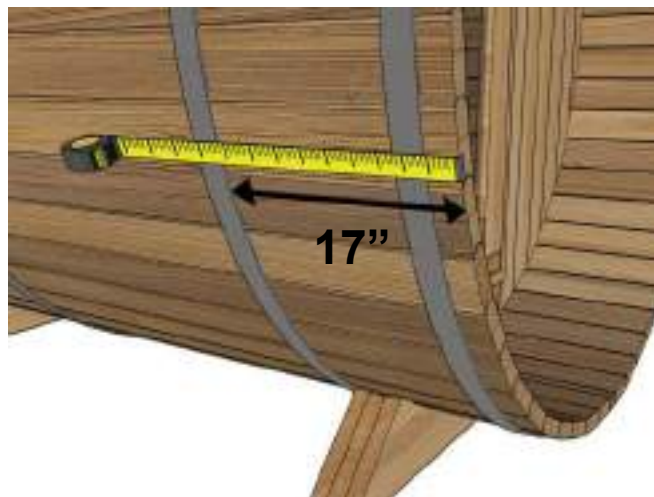
STEEL BAND assembly

30



Tap out all the staves to even them out.

31



Ensure the third band is positioned **17" (432 mm)** from the front of the sauna.
Check that the band is **17"** distance all the way around the sauna.



STEEL BAND assembly

32



Hit on the steel bands to tap down the staves. Do this all around the sauna.

33



Tighten fasteners on the middle band while a helper continues to tap on the staves.
Repeat this process for the rear band.



STEEL BAND assembly

34



After tightening the back band give the middle band a final tightening.

35



Tighten fastener on the front band while a helper continues to tap on the staves.



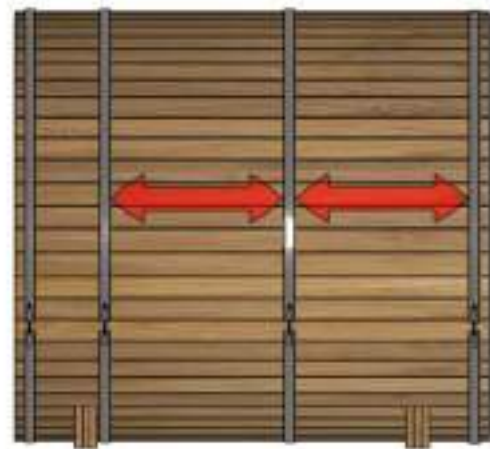
STEEL BAND assembly

36



Feed the final band around the sauna and secure with a rod and nut.

37

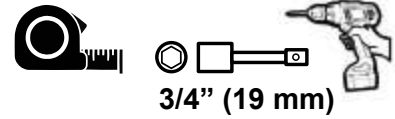


Ensure the middle band is centered between the rear and middle bands.
Tighten all fasteners completely.



FLOOR assembly & installation

38



Ensure the middle band is centered and tighten. Ensure all fasteners have a final tightening.

PLEASE NOTE: Don't worry about making the bands too tight as they cannot be overtightened.

39



Tighten the screws from **STEPS 8** located on the outside of the sauna and **STEPS 9** located on the inside of the sauna.



FLOOR assembly & installation

40



Place the flat floor piece inside the sauna towards the back wall.
Center the floor in the middle of the sauna.

41



Place the second floor piece inside the sauna.



FLOOR assembly & installation

42



Ensure the second floor piece inside the sauna is snug against the front wall.
Center all floor pieces in the middle of the sauna.

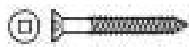


Ensure all floor pieces are level.



FLOOR assembly & installation

43



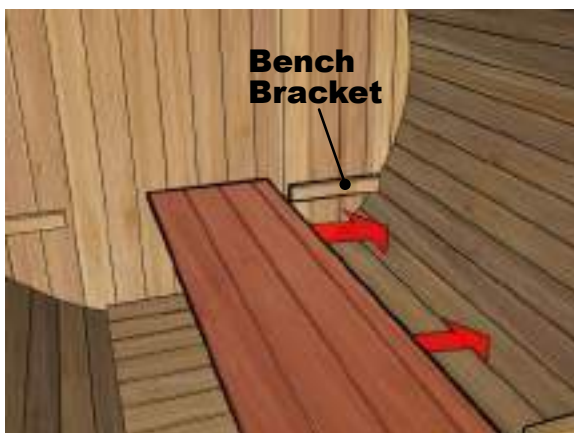
8X

1 1/2" (38 mm) Robertson



Once level, secure the floor with screws in the 4 corners of each floor piece between the floorboards so the screws are not as visible.

44



**Bench
Bracket**



Bring a bench top inside the sauna. Place the bench top onto the bench brackets and slide the bench top until it touches the wall. Ensure that the bench top is tight against the wall on both ends of the bench top.

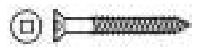


Scan the code for a video of the assembly process:



BENCH assembly & installation

45



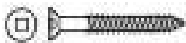
4X

1 1/2" (38 mm) Robertson



Secure the benches to the bench brackets with screws in each of the corners of the bench. Position the screws between the bench slats so they are not as visible.

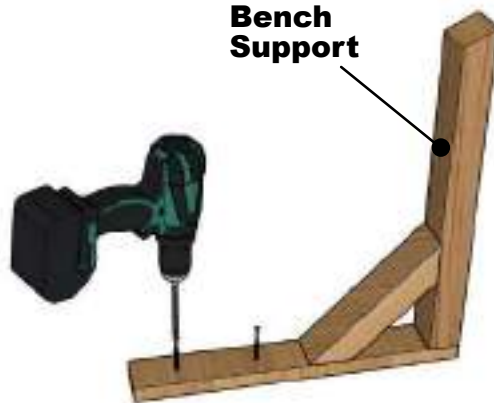
46



8X

1 1/2" (38 mm) Robertson

Bench Support



Prepare the bench supports by placing two screws into the pre-drilled holes for each support.



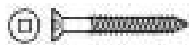
BENCH assembly & installation

47



Line the bracket up with the support on the bottom of the bench and secure it with the pre-placed screws.

48



4X

1 1/2" (38 mm) Robertson



Square up the bench support and use a screw in the pre-drilled hole to secure it to the sauna floor. Follow this process for the remaining bench supports. Repeat **STEPS 44-48** for the second bench.



DOOR HANDLE installation

49



Place the outer door handle at desired height.




50

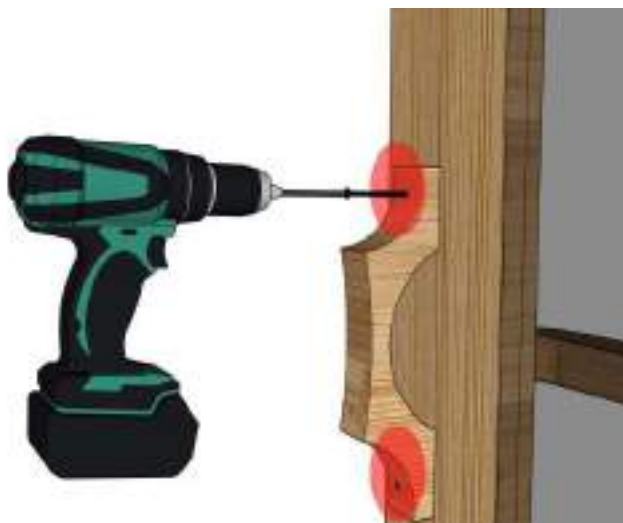


Ensure it is centred and secure with screws.



51

 **2X**
2 1/2" (64 mm) Robertson



Fasten with 2 screws in the pre-drilled holes .



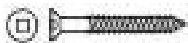
DOOR HANDLE installation

52



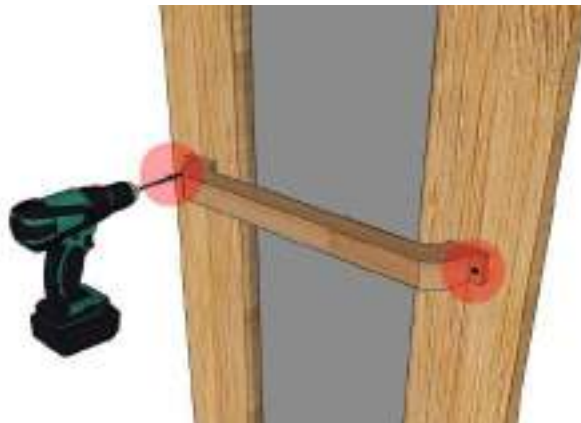
Place the inner door handle at desired height.

53



2X

2 1/2" (64 mm) Robertson



Fasten with 2 screws. Ensure handle is installed level and secure.



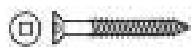
OUTSIDE BENCH installation

54



Position and center the porch floor. Ensure it is level.

55



4X

1 1/2" (38 mm) Robertson



Once level secure the porch floor to the bottom of the sauna with a screw in each corner.



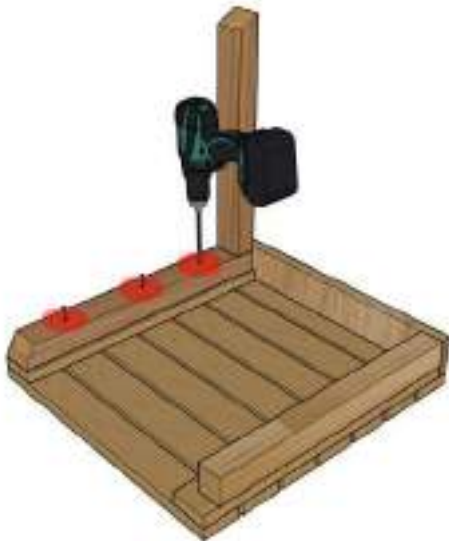
OUTSIDE BENCH installation

56



3X

2"-3" (51-76 mm) Robertson



Screw the porch bench bracket to the porch seat with screws. Ensure The bracket is installed with the pre-drilled hole at the bottom of the bracket.

57



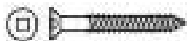
2X

2"-3" (51-76 mm) Robertson



Screw the porch bench bracket to the porch seat with screws. Ensure The bracket is installed with the pre-drilled hole at the bottom of the bracket.

58



2X

2"-3" (51-76 mm) Robertson

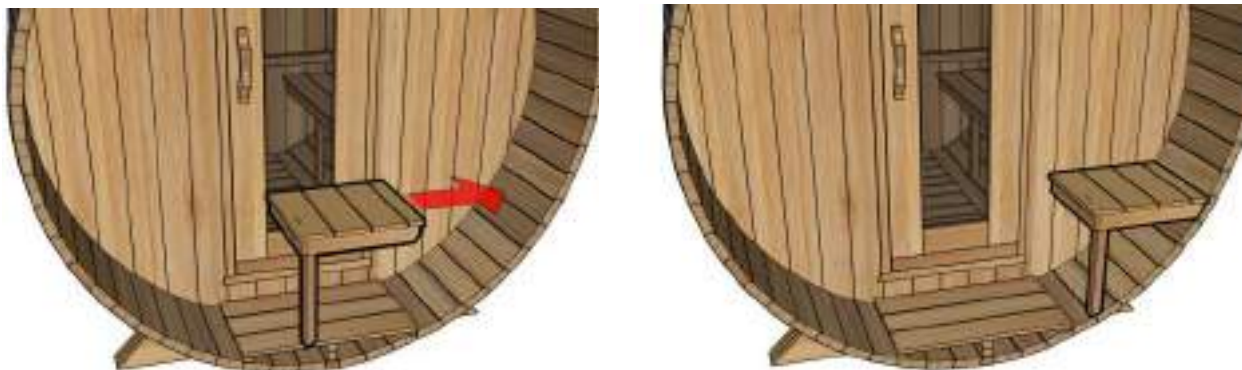


Add two screws on the inside of the wall support to make mounting easier.



OUTSIDE BENCH installation

59



Position the first bench against the wall.

60



Ensure the bench is level.

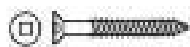
OUTSIDE BENCH installation

61



Secure the bench with the screws that were installed in **STEP 58**.

62



1X

1 1/2" (38 mm) Robertson



63



Ensure the bench support is flush with the edge of the sauna. Use a screw in the pre-drilled hole to secure it to the sauna floor.



Repeat **STEPS 56-62** to assemble and install the second outside bench.



Scan the code for a video of the assembly process:



SHINGLE installation

If you are installing the optional roof to your sauna follow **STEPS 64-81**.

If you are **not** installing the optional roof please skip to **STEP 82**.

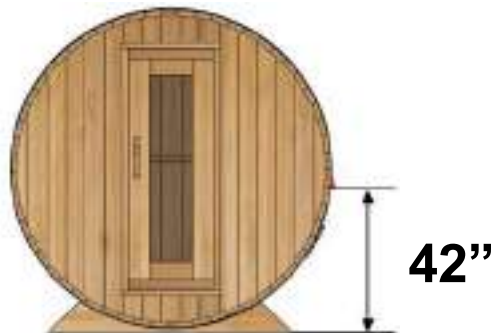
64

 **12X**
2" (51 mm) Robertson



Preplace **2" (51mm)** screws into the middle of each triangle support piece.

65



Install the first triangle support piece **42" (1067mm)** from the base of the sauna.

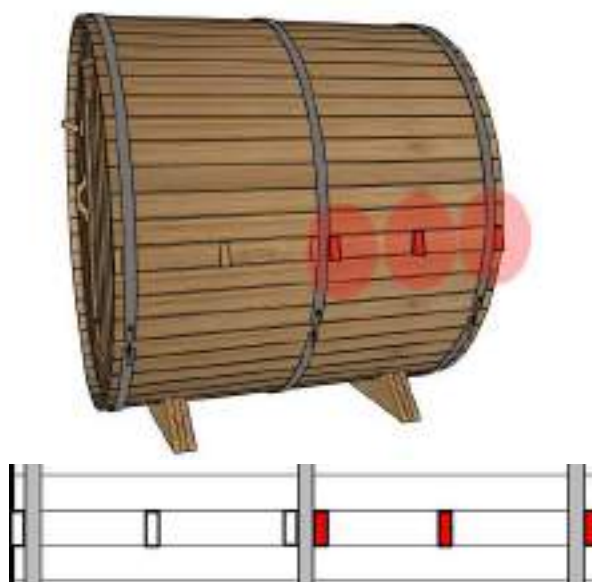


SHINGLE installation

66



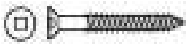
Install the next triangle support in the middle of the sauna. Add a third triangle support centered between these two supports (See image above for spacing).

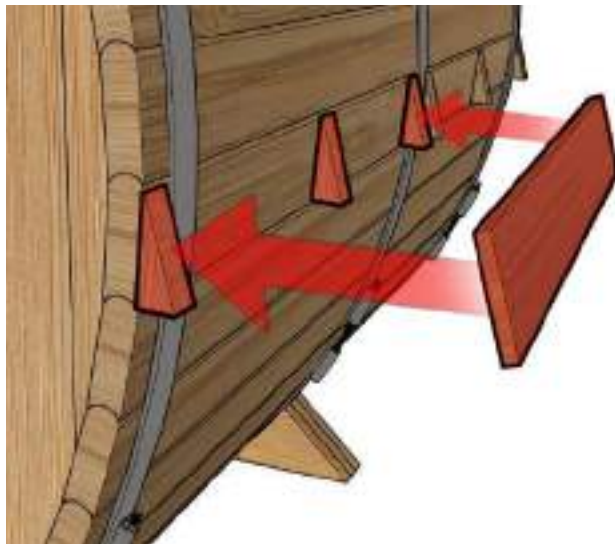


Install another triangle at the opposite end of the sauna. Install the next triangle support in the middle of the sauna and add a third centered between these two supports.
There should be 6 triangle supports installed to this side of the sauna.



SHINGLE installation

67  **6X**
2" (51 mm) Robertson



Place the ice and water support boards flush to the bottom of the triangle supports and secure with screws in each of the triangle supports.

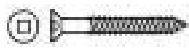


Scan the code for a video of the assembly process:



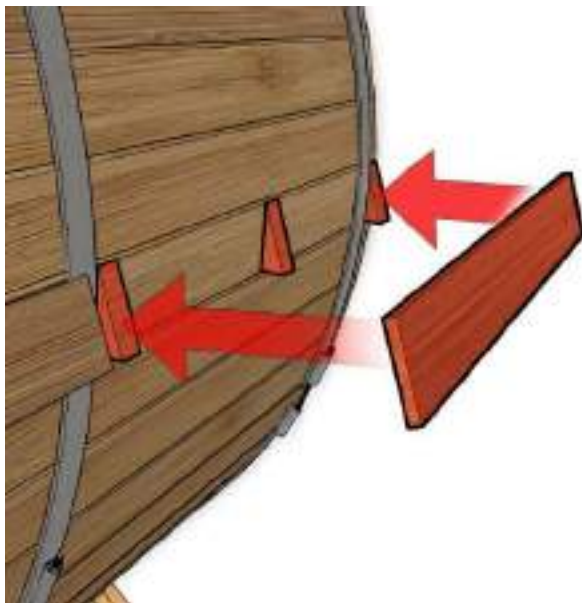
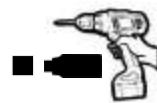
SHINGLE installation

68



6X

2" (51 mm) Robertson



Place the ice and water support boards flush to the bottom of the triangle supports and secure with screws in each of the triangle supports.



Scan the code for a video of the assembly process:



SHINGLE installation

69

Repeat **STEPS 65-68** to add ice and water support boards for the opposite side of the sauna.

70



1 1/4"

Staples



Peel the film off of the sheet of ice and water shield. Make sure it is aligned with the bottom of the support boards. Secure the shield with staples along the ends to hold in place.

PLEASE NOTE: The glossy strip of the ice and water shield should be placed on the top.



71

Follow **STEP 70** for the opposite side of the sauna.

72



Continue with the next strip of ice and water shield for the top of the sauna. Ensure to overlap the top with the smooth portion of the previous strip on either side.



Scan the code for a video of the assembly process:



SHINGLE installation

73



1 1/4"

Staples



Fold the ends of the ice and water sheeting over and staple the ends of the side wall board to the sheeting. Do this for both the front and back of the sauna.

74



Using a utility knife cut the excess sheeting off both the front and back of the sauna frame.

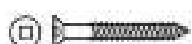


Scan the code for a video of the assembly process:



SHINGLE installation

75

 **3X**
1 1/2" (38 mm) Robertson

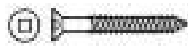


Position the first piece of trim to the front of the sauna frame. Fasten with three screws.



SHINGLE installation

76



3X per piece
1 1/2" (38 mm) Robertson



Continue working around the rim of the sauna adding more trim pieces on each side working your way to the bottom. Add 3 screws to secure each trim piece. The trim for the back of the sauna will be added later.

PLEASE NOTE: The last trim piece installed may need to be cut if the fit is too tight.

77



Roofing Nails



Begin placing shingles along the edge of the sheathing on the roof. Continue adding shingles along this row to the back of the sauna.

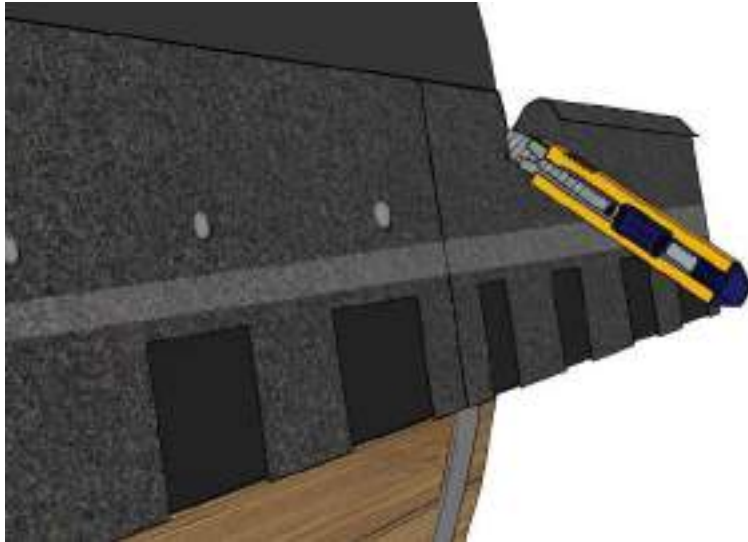


Scan the code for a video of the assembly process:



SHINGLE installation

78



When you get to the back of the sauna, cut off the excess shingle to use for the next row.

79



Roofing Nails



Continue adding rows overlapping the previous row of shingles. Ensure you check the details on the shingle package for more information. Once you get to the center near the top of the sauna, start the process on the other side of the sauna working your way up to the top again.



Scan the code for a video of the assembly process:



SHINGLE installation

80

Roofing Nails



When you get to the last row on this side, secure the top row with roofing nails in the top and middle of the shingle.

81

Follow **STEPS 75-76** for the wooden trim to be added on the back rim of the sauna.



VENT installation

82

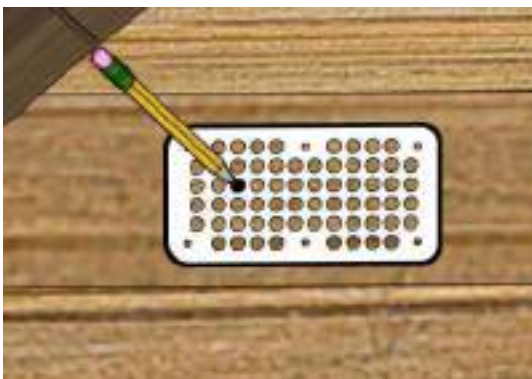


Position the vent cover on the upper front wall on the inside of the sauna.



The vent can also be positioned vertically depending on your preference.

83



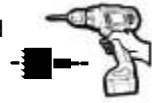
Using the vent cover as a template mark off the dots as shown with a pencil.



VENT installation

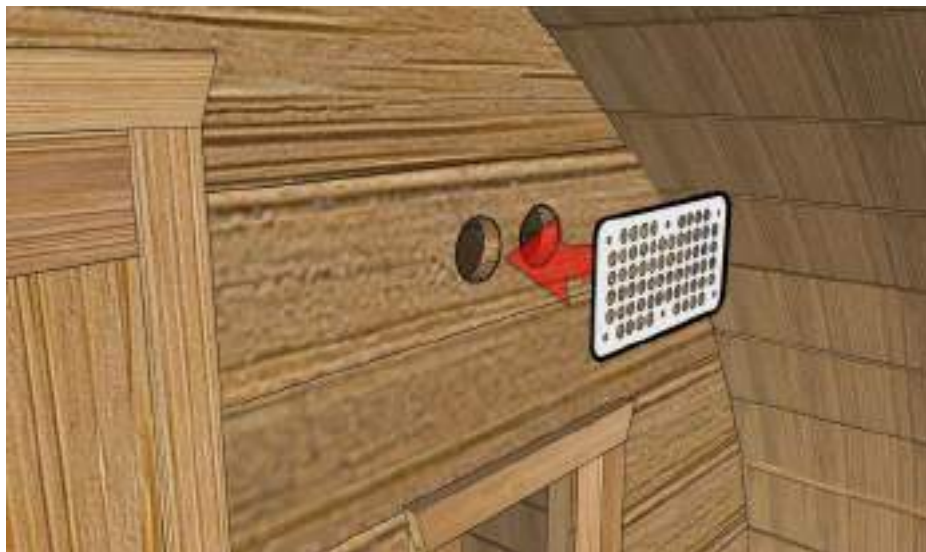
84

2" (51 mm) Holesaw Recommended
1 1/2" (38 mm) Minimum



Remove the vent cover and use a two inch hole saw to add two holes side by side for the vent. Add each hole between the four pencil marks etched on the wall from **STEP 83**.
PLEASE NOTE: Only drill half way through the wall to avoid splintering the wood.

85



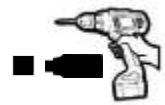
Continue drilling out the holes from the outer wall of the sauna.
On the outer wall of the sauna position put the vent cover over the two holes.



VENT installation

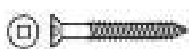
86

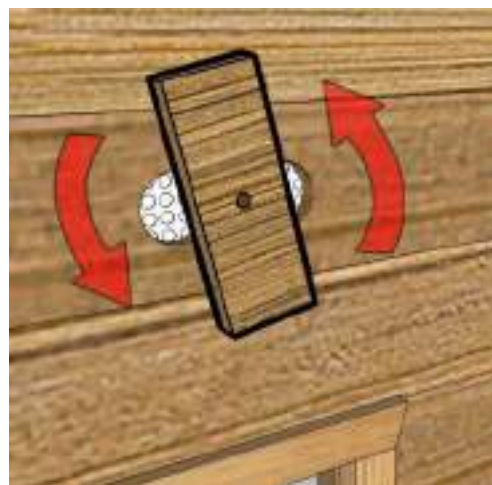
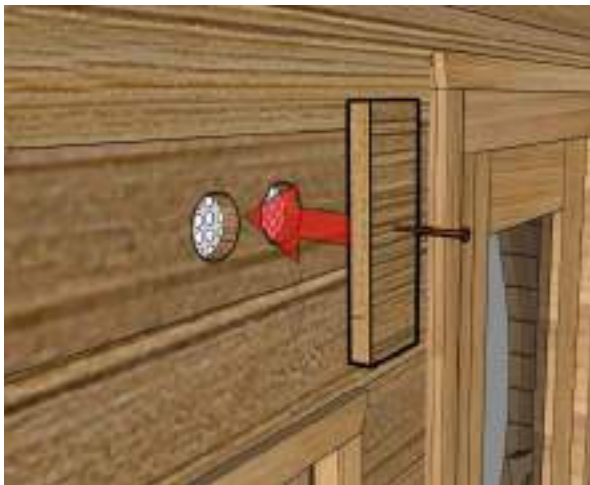
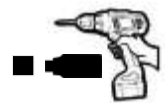
 **6X**
Provided screws



Fasten the vent cover on the outside wall with the six provided screws.

87

 **1X**
1 1/2" (38 mm) Robertson



Add a screw to the provided wooden block in the pre-drilled hole.

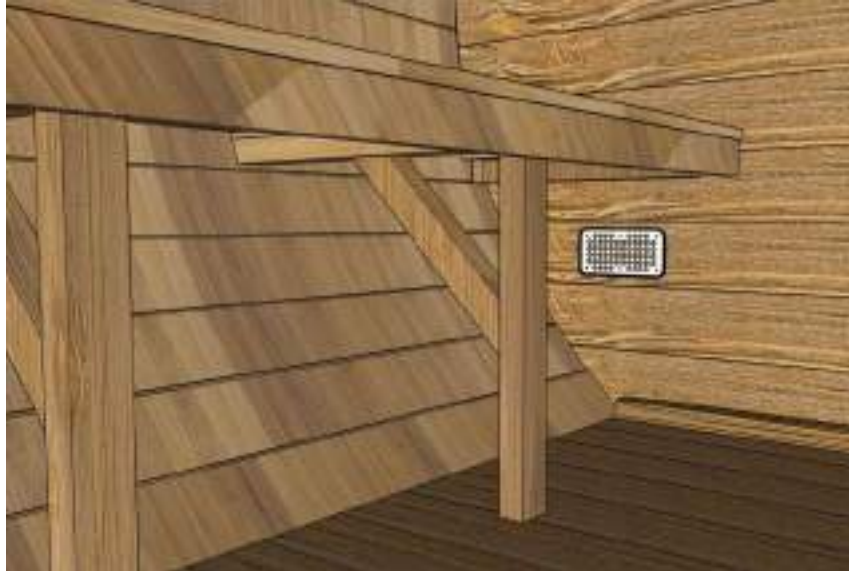
Position and fasten the block between the two cut-out holes.

PLEASE NOTE: Only tighten the wooden block enough that it may swivel firmly.



VENT installation

88



From the inside of the sauna repeat the process shown in **STEPS 83-86** on the back wall of the sauna below a bench.

That concludes the basic instructions for the
Canadian Timber Serenity Sauna.

If you have any accessories left to install or will be in the near future please continue on to the next section.

We hope you enjoy your sauna.



METAL ROOF installation

89



Prepare the metal roofing panels for installation by carefully removing the plastic wrapping and packaging.

90



Place the first two metal roof panels to the top of the sauna.

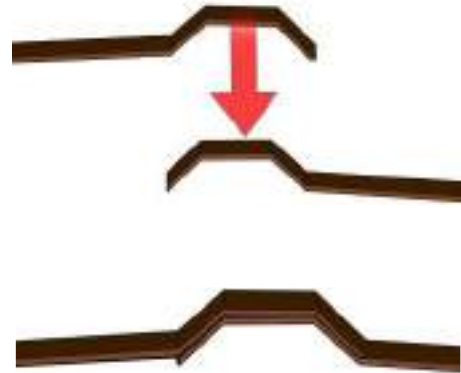


METAL ROOF installation

91



Ridge
Overlap



Overlap the last ridge of each of the metal panels together and ensure they are centered on the sauna top.

92



8X

Self Tapping Roof Screws

1/4" (6 mm)

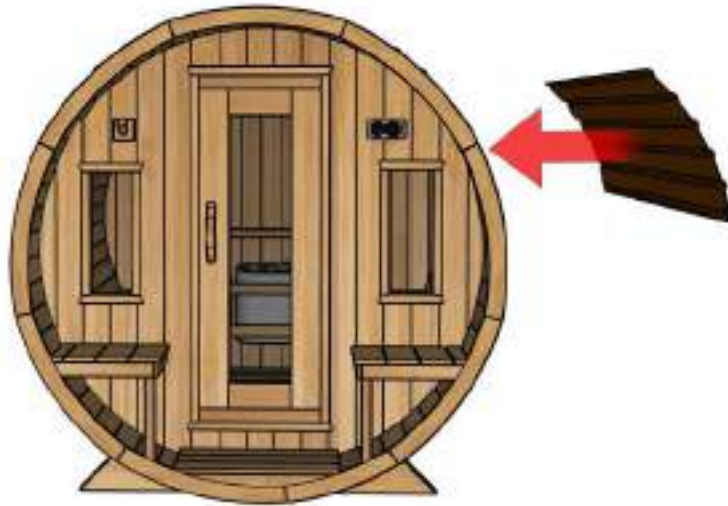


Secure the overlap of both panels with 8 self-sealing roofing screws.

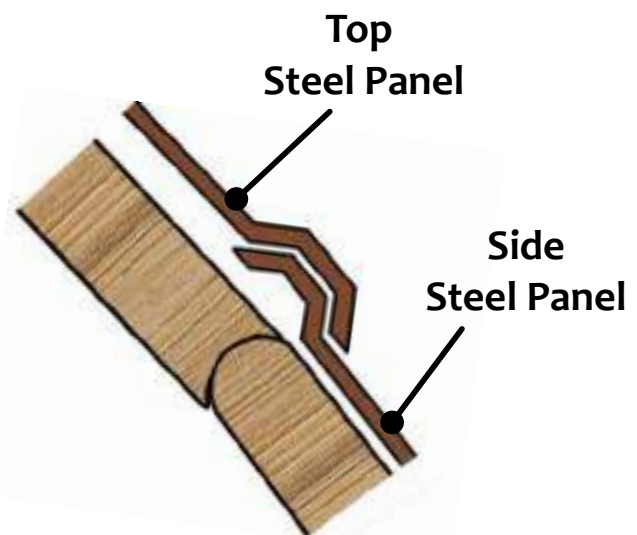


METAL ROOF installation

93



Add one of the side panels.

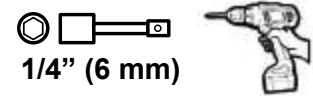


When adding the side steel panels ensure that the top panel ridge overlaps and covers the the side panel ridge (see image above). This will prevent leaking between panels.



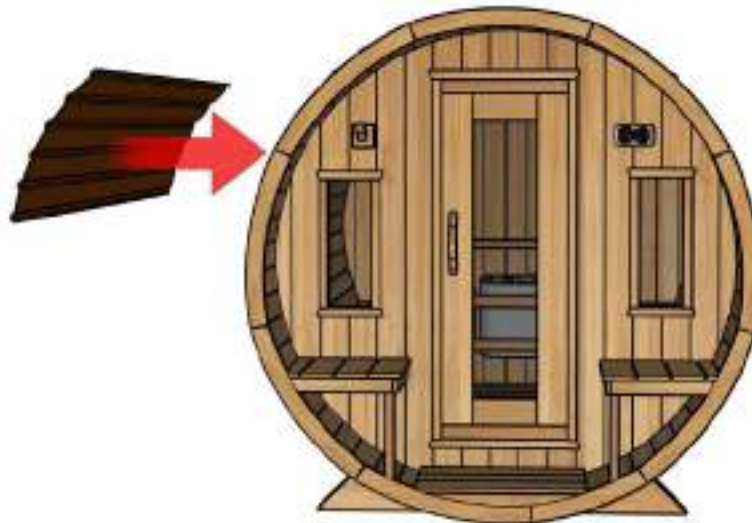
METAL ROOF installation

94  **10X**
Self Tapping Roof Screws



Secure the side panel with 5 self-sealing roofing screws on the top and bottom ridge.

95



Repeat **STEPS 93-94** for the side panel on the opposite side of the sauna.



96



1X

Self Tapping Roof Screws



1/4" (6 mm)



Place a final self-sealing screw into the center of the roof.
Add more screws into any of the ridges if necessary.

97



Your metal roof is complete.



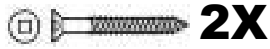
Scan the code for a video of the assembly process:



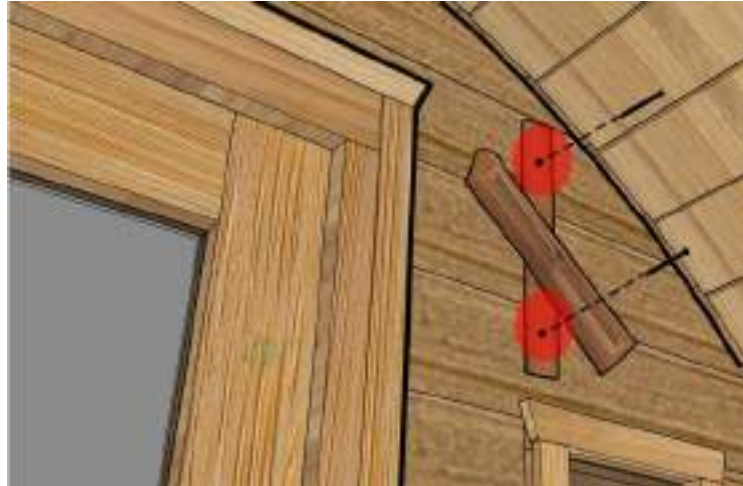
ACCESSORY install section

98

Sand Timer (Optional)



1 1/2" (38 mm) Robertson



Place the sand timer in the desired location and secure with screws in the pre-drilled holes. Ensure it is in position and level so it may rotate without hitting the wall.



ACCESSORY install section

99 Single Towel Hook

  **4X**
1 1/2" (38 mm) Robertson



Place the towel hook in desired location and secure with screws in the pre-drilled holes.

3 Towel Hook

  **4X**
1 1/2" (38 mm) Robertson



Place the towel hook in desired location and secure with screws in the pre-drilled holes.



INTRODUCING OUR SAUNA STAINS & FINISHES



ALIS NATURAL OIL FOR EXTERIOR WOOD

Perfect for your sauna and garden furniture. This protective oil for outdoor wood offers great value.



Sesame



Light Teak



Elm Dark Brown



Black



MELDOS NATURAL OIL FOR SAUNA INTERIORS

Meldos is a natural and versatile impregnating, perfect for protecting soft Woods and ideal use in saunas.

See your local paint retailer to purchase your preferred outdoor stains or water sealer or you can try LIVOS wood care products from Leisurecraft today!



Scan the code for a video of the assembly process:



Maintaining Your Sauna After Installation

INTERIOR

It is recommended to vacuum or sweep out the inside of your sauna frequently to remove dirt and debris. Under normal conditions, a slight wash of the floor and benches with warm soapy water several times a year will maintain its cleanliness. Leisurecraft offers a sauna room cleaner that can be used pure or diluted at a 4-1 ratio. Simply spray and wipe!

You can use a sheet of fine grit sandpaper or a low-pressure wash to remove more stubborn stains for a deeper cleaning of the interior of your sauna.

NEVER USE ammonia or harsh cleaners as they can turn the wood gray.



EXTERIOR

Depending on the humidity and weather conditions in your area, the cedar will either shrink or expand based on the amount of moisture absorption. The desired effect is to have the cedar expand into the bands therefore making the sauna staves much tighter. Over time the lumber will weather naturally as a result of sun and rain, it will change into a weathered grey colour. The natural weathering will not harm the wood or impair the sauna's performance.

If you wish to retain the natural color of your Leisurecraft Sauna, Leisurecraft offers cedar sauna stain in 4 amazing colors, Espresso, Limestone Trail, Onyx Gem, and Pickled White in convenient 1 gallon pails.

WATER SEEPAGE

Some minor water seeping into the sauna is expected and normal for an outdoor sauna. If your sauna is properly installed, you should not have water dripping in, but you should expect some water seepage, especially on the top and sides of the sauna. This is due to the porous characteristics of the wood and to the ball-and-socket profile design of the staves. Water seepage will not harm the sauna. The moisture will evaporate once you turn on the heater and the sauna heats up. If the water marks are bothersome, they can be easily removed with a light sanding with 80 or 100 grit sandpaper.



Scan the code for a video of the assembly process:



NOTES

NOTES



5 Year Residential Limited Warranty Policy

All products designed and manufactured by Dundalk LeisureCraft Inc. ("LeisureCraft") are covered by a limited warranty against defects in materials and workmanship under normal residential use for a period of five (5) years, beginning on the date the product is received by the original end-user consumer.

This warranty does not apply to defects resulting from normal wear and tear, improper installation, insufficient or improper maintenance, natural weather conditions or failure to follow the manufacturer's installation, usage, or care instructions.

In the event of a valid warranty claim, LeisureCraft will provide replacement parts at no charge. However, please note that the replacement of parts will not extend the original warranty period.

This warranty is limited solely to the replacement of parts and does not cover any associated service, labor, or installation costs, all of which are expressly excluded.

For products offered by LeisureCraft that are not manufactured by LeisureCraft, please refer to the warranty policy and terms provided by the manufacturer.

LIMITED WARRANTY

Dundalk LeisureCraft Inc. ("LeisureCraft") is committed to providing high-quality sauna heaters and accessories to our customers. To offer peace of mind, we will match the manufacturer's warranty on all eligible products purchased from us. If the manufacturer offers a warranty on the product, we will honor that warranty, ensuring the same terms, coverage, and duration.

This warranty is limited to the replacement of parts only. It does not cover any service, labor, or installation costs, which are expressly excluded.

This warranty does not apply to defects caused by normal wear and tear, improper installation, inadequate or improper maintenance, or failure to adhere to the manufacturer's installation, use, or care instructions.

All electrical connections must be made by a licensed electrician. Failure to comply with this requirement will void the warranty.

For warranty claims or inquiries, please contact LeisureCraft customer support at:

Phone: 888-923-9813 Email: support@leisurecraft.com

Please ensure you fill out your warranty card!





» pure cübe

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