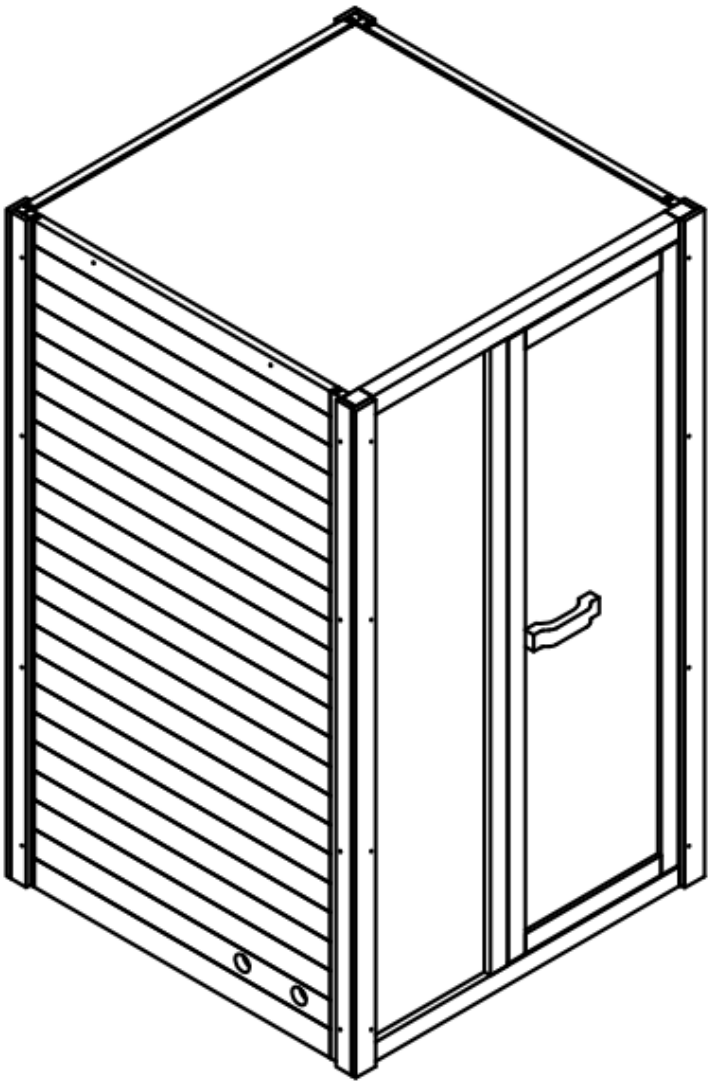
REDWOOD
OUTDOORS

Alcove Indoor Sauna



(SN-IBU-H2K001F)

Installation & Owner's Manual

Important Information

Safety and Assembly

Please read and understand the complete instructions prior to assembly and use of your sauna. The customer agrees not to hold Redwood Outdoors or any of its authorized dealers liable for improper installation, maintenance, and repair of this product.

Our sauna kits are designed for ease of assembly and every attempt has been made to make assembly information as clear as possible. If you have any questions about assembly, please do not hesitate to call us at 1800-567-8036 or send us an email at **support@redwoodoutdoors.com.**

Thank you again for choosing Redwood Outdoors. We are grateful for your business and know you will have many years of enjoyment in your sauna!

Electrical Requirements

All electrical heater wiring must be performed by **A QUALIFIED LICENSED ELECTRICIAN.**
Use copper wire with 90C insulation. Do not use aluminum wire to make the connection. Consult with an electrician so you can determine the requirements for your situation. All wiring must conform to all national, state, and local codes and regulations. For further information and instructions on your heater installation and operation, please consult the heater manuals on our website.
(**www.redwoodoutdoors.com/assembly/electric-sauna-heaters**).

Choose a Strong and Level Surface

It is important to choose a site that has a level, strong, and stable foundation. Your sauna can be assembled on any surface that is firm and flat, including concrete, ceramic, vinyl, laminate or tile. Installation on a carpeted surface is not recommended.

Required Clearance

Provide Adequate Clearance Around Your Sauna

For proper ventilation and safe operation, maintain the required clearance around your sauna.

Sides with vents: Allow a minimum of **4 inches of clearance.**
Sides without vents: Allow **2–4 inches of clearance.**

Ensure the sauna is positioned with sufficient space around the ventilation areas and walls to allow for proper airflow and access.

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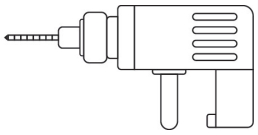
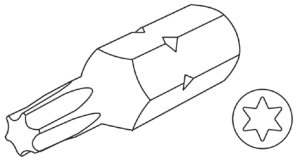
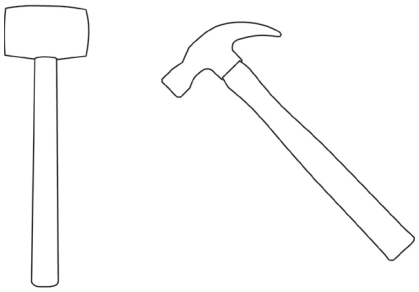
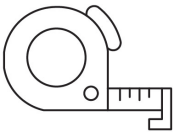
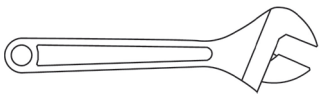
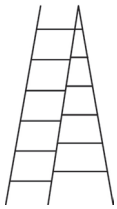
Installation & Owner's Manual

CONTENTS

Required Tools	02
Parts List	03
Dimensions	05
Body Assembly	06
Interior Assembly	08
Heater Installation	12
Body Assembly	14
Roof Assembly	15
Interior Finishing	16
Maintenance	17
Warranty	19
User Guide	20
Important Notice	23

Required Tools

You will need the following tools to assemble the sauna:

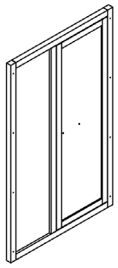
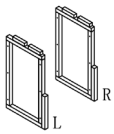
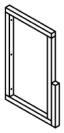
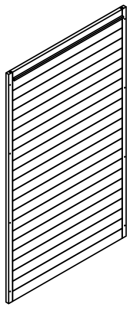
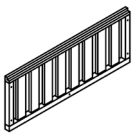
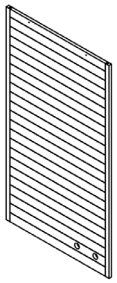
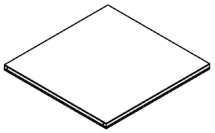
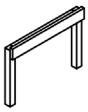
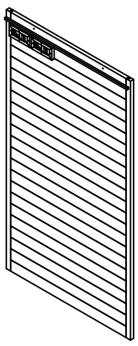
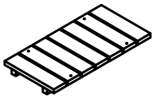
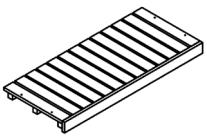
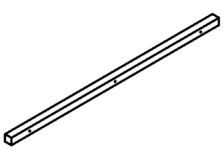
	Power drill
	Torx drill bit
	Spirit level
	Hammer & rubber mallet
	Tape measure
	Crescent wrench
	Ladder
	Gloves

Parts List

We are constantly working to improve our products. As a result of ongoing design improvement, the sauna you receive may vary slightly from the description below. + symbol indicates spare pieces. (e.g. +1 means 1 spare)

When you open the crate, if any parts are damaged, take pictures of the damage (ideally while still in the crate). Email the pictures as well as a list of which parts are damaged (e.g., 2-B, 18, etc.) to our Customer Support team (support@redwoodoutdoors.com). Our Customer Service team will assist you with next steps.

● Main Parts

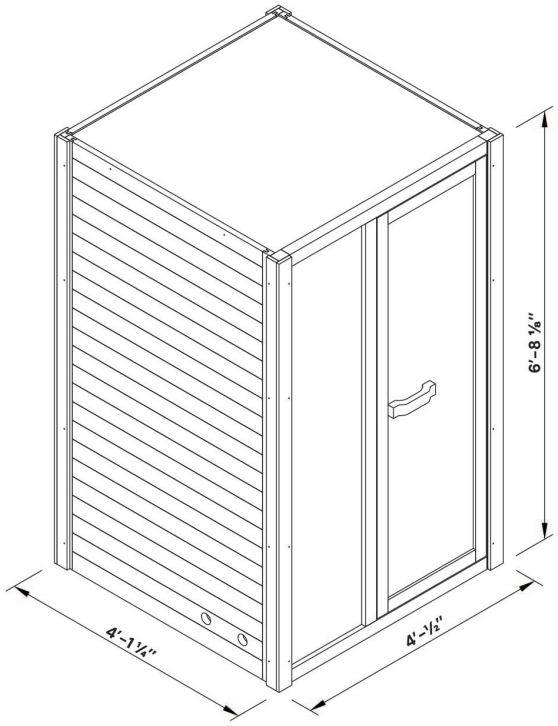
Part	Description	Qty	Part	Description	Qty
1		1PC	6		2PCS
			7		1PC
2		1PC	8		1PC
			9		4PCS
3		1PC	10		1PC
			11		2PCS
4		1PC	12		1PC
			13		2PCS
			14		1PC
			15		1PC
5		1PC	16		1PC

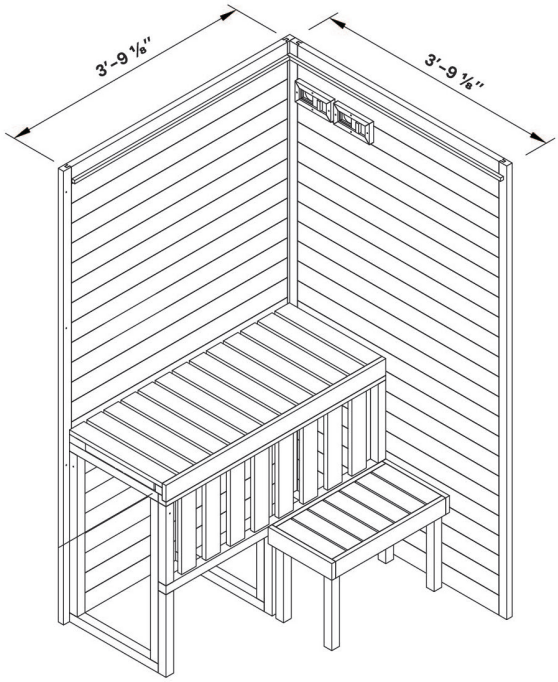
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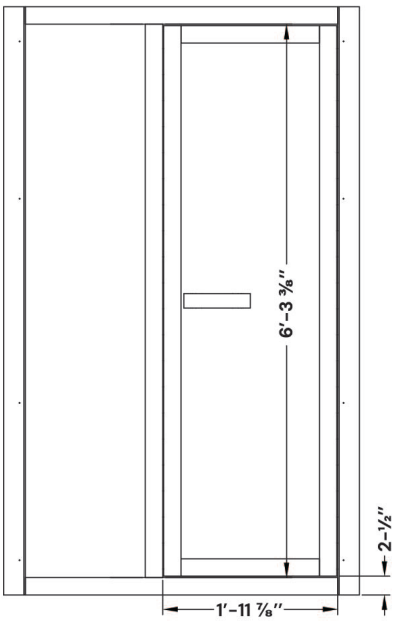
● Accessories

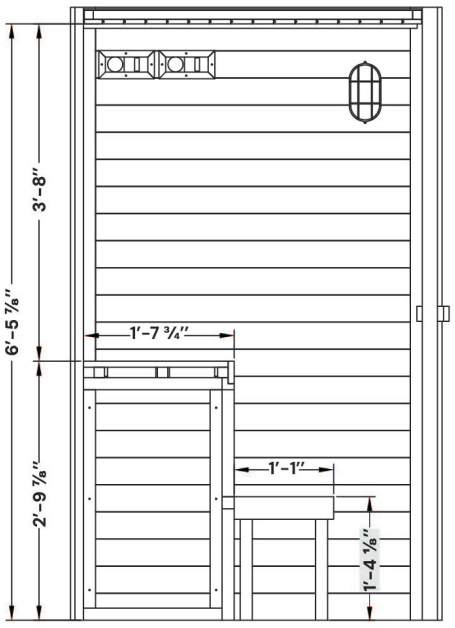
Part	Description	Qty	Part	Description	
A	 #8x1$\frac{1}{4}$" (4x30mm)	32PCS	E	 #10x3$\frac{1}{8}$" (5x80mm)	8PCS
B	 #8x1$\frac{1}{2}$" (4x40mm)	16PCS	F	 #12x2" (6x50mm)	2PCS
C	 #8x1$\frac{3}{4}$" (4x45mm)	4PCS	G		1PC
D	 #8x2$\frac{1}{2}$" (4x60mm)	31PCS			

Dimensions









Body Assembly

Step 1: Connect the Back and Side Wall Pieces

The back wall does not have vent holes.

The right-side wall has vent holes at the top back corner, below the strip that will hold up the roof board. The vent covers face inside the sauna.

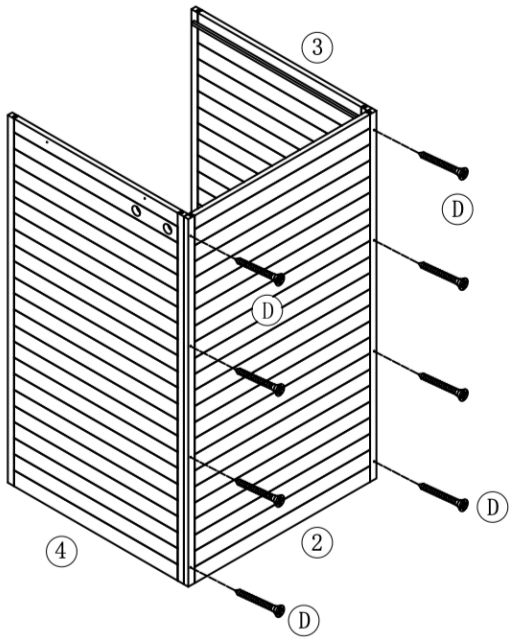
Ensure the roof board strips as well as the tops of the two wall pieces are flush.

Fasten the two pieces together at the corners following the pre-drilled hole pattern.

The left-side wall has vent holes at the bottom front corner. The vent covers face inside the sauna.

Ensure the roof board strips as well as the tops of the two wall pieces are flush.

Fasten the two pieces together at the corners following the pre-drilled hole pattern.



2	3	4	D
			 #8x2$\frac{1}{2}$" (4x60mm)

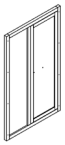
Body Assembly

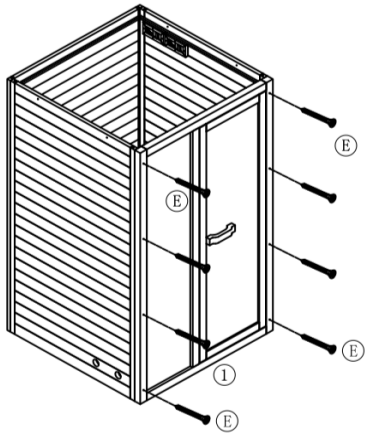
Step 2: Connect the Front and Side Wall Pieces

The front wall is made of glass and has a pre-installed door.

Ensure the roof board strips as well as the tops of the three wall pieces are flush.

Fasten the three pieces together at the corners following the pre-drilled hole pattern.

1	E
	 #10x3$\frac{1}{8}$" (5x80mm)

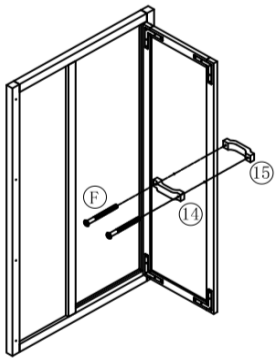


Step 3: Install the Door Handle

Attach the door handle to the door.

If your door does not stay closed, adjust the depth of the ball in the door by twisting it to create a firmer connection with the door frame.

14	15	F
		 #12x2" (6x50mm)



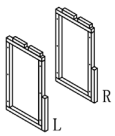
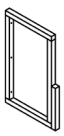
Interior Assembly

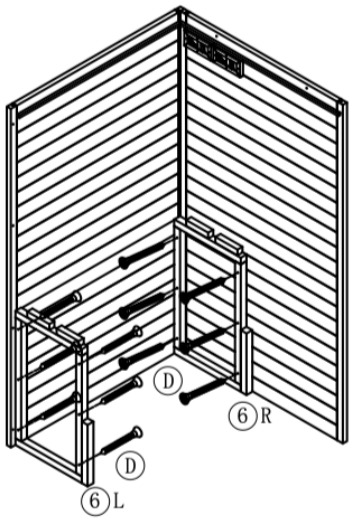
Step 4: Install the Bench Supports

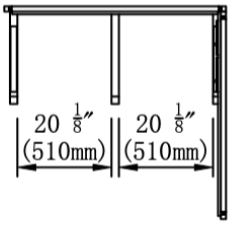
Fasten the left and right supports to the side walls following the pre-drilled hole pattern.

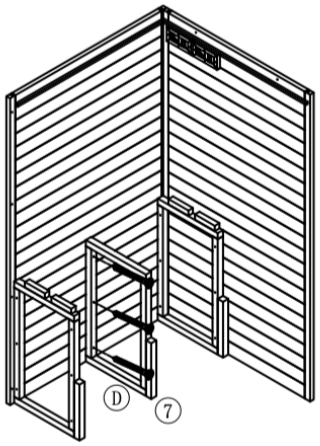
Place the remaining frame in the center of the sauna. Space the supports evenly according to the measurements shown.

Fasten the center frame to the back wall.

6	7	D
		 #8x2$\frac{1}{2}$" (4x60mm)



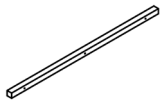


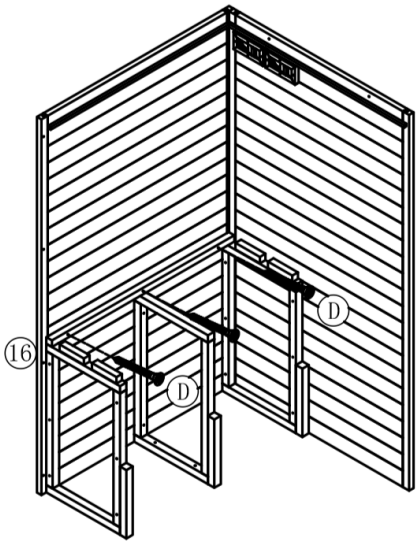


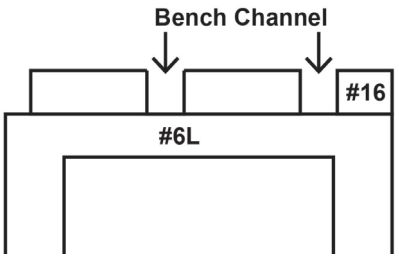
Interior Assembly

Step 5: Install the Rear Cleat

Place and fasten the rear cleat.

16	D
	 #8x2$\frac{1}{2}$" (4x60mm)





Interior Assembly

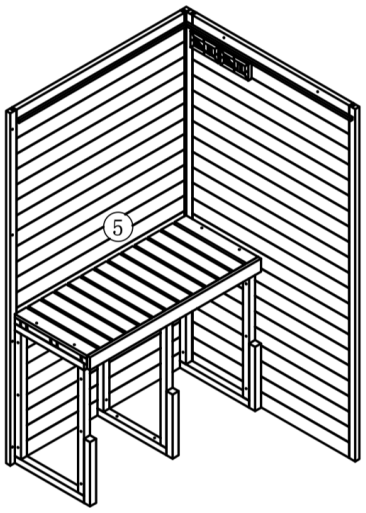
Step 6: Place the Bench and Fence

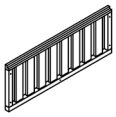
Place the bench on the frames so that it sits in the channels between the cleats and frames.

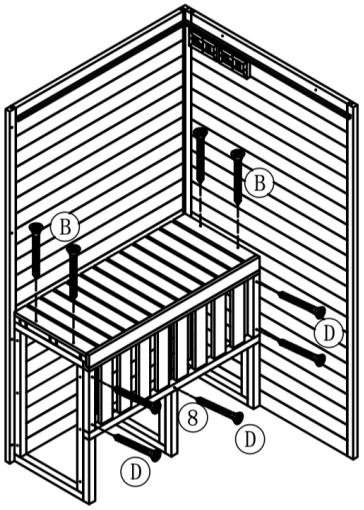
Confirm that the bench is sitting flat and level before proceeding.

Place the fence against the frames. The bench will fit over the top of the fence to keep it from falling forward.

Fasten the fence and bench following the pre-drilled hole pattern.



5	8	B	D
		 #8x1½" (4x40mm)	 #8x2½" (4x60mm)

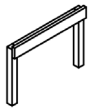
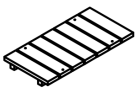


Interior Assembly

Step 7: Assemble the Foot Stool

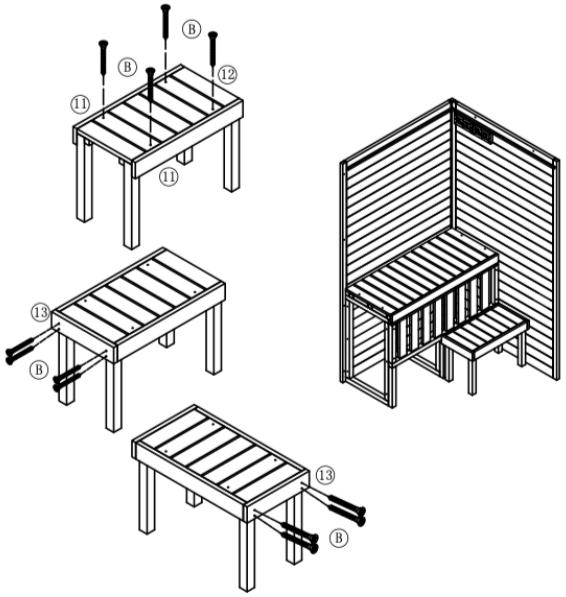
Place the top piece on the two pre-built side pieces and fasten. Ensure the top piece is flush with the edges of the side pieces.

Fasten the edge boards at the end to complete the foot stool.

11	12	13
		

B

#8x1$\frac{1}{2}$" (4x40mm)



Heater Installation

Step 8a: Mount the Heater and Place the Temperature Sensor – Harvia Spirit Heaters

All electrical wiring must be performed by **A QUALIFIED LICENSED ELECTRICIAN.** Heater installation manuals are available on the Redwood Outdoors website and should be provided to your electrician before installation. If your sauna has vent holes, place the heater over top of them.

Once the heater is installed, place the heater's temperature sensor. The temperature sensor controls the temperature inside the sauna. The heater will shut off when it senses that the sauna has reached the set temperature.

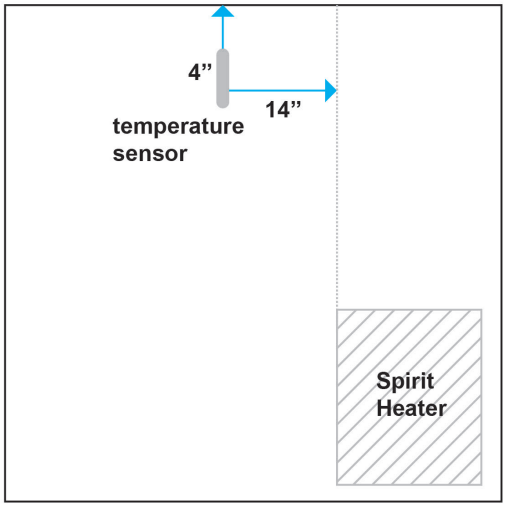
For **Harvia Spirit** heaters, the mounting plate can be mounted so that the bottom sits approximately 12" off of the floor. Use the mounting hardware to secure the mounting plate to the wall of the sauna.

We recommend placing the thermometer approximately **~14" to the side of the heater, and approximately ~4" below the highest point of the sauna.** If the roof is sloped, the highest point is where the slope is at its highest angle.

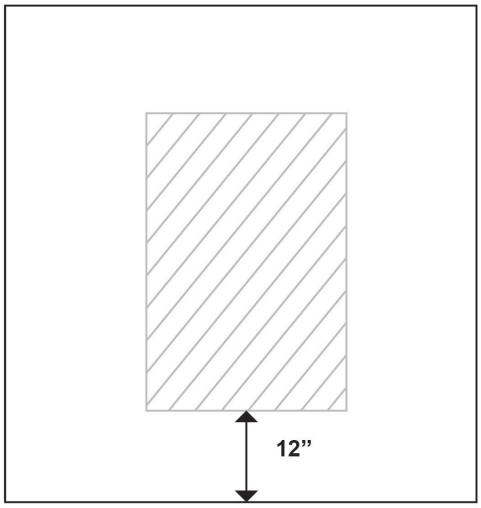
Correct temperature sensor placement is crucial to the performance and maintenance of your heater. If the sensor is placed too high or too low, your heater's internal safety switch will engage and shut off the heater before the 60 minute preheat time is finished, and your sauna may not come to temp. Incorrect temp sensor placement can also negatively affect the lifespan of your heater coils.

**If you have any questions about temp sensor placement, please contact Redwood Outdoors Customer Support for assistance.*

Spirit Heater Temperature Sensor Recommended Placement



Spirit Mounting Plate Placement



Complete heater manuals are available here

Heater Installation

Step 8b: Mount the Heater and Place the Temperature Sensor – Harvia KIP Heaters

For KIP heaters, position the heater mounting screws approximately **20" off the sauna floor and spaced 15 ¼" apart**. Hang the heater on the mounting screws to ensure it is level and that its base sits **5-7" off the floor**. If your sauna has vent holes, place the heater over top of them.

All electrical wiring must be performed by **A QUALIFIED LICENSED ELECTRICIAN**. Heater installation manuals are available on the Redwood Outdoors website and should be provided to your electrician before installation.

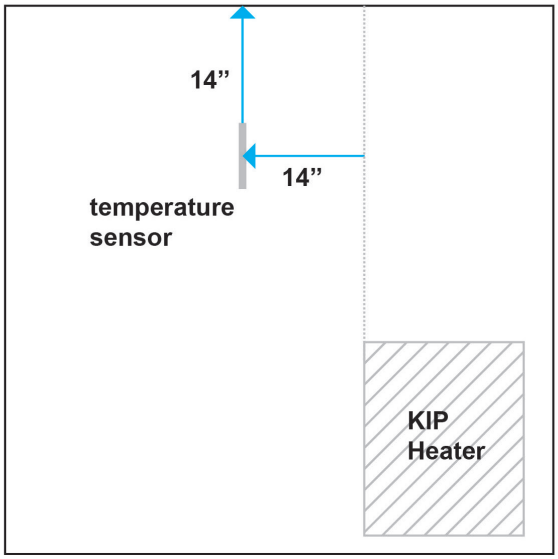
Once the heater is installed, place the heater's temperature sensor. The temperature sensor controls the temperature inside the sauna. The heater will shut off when it senses that the sauna has reached the set temperature.

For **Harvia KIP** heaters, we recommend placing the thermometer **~14" to the side of the heater and ~14" below the ceiling's highest point**. Make sure the top of the sensor is not covered. The diagram to the right shows the recommended placement.

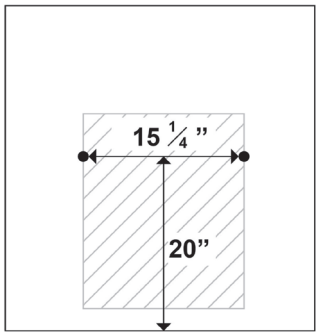
Correct temperature sensor placement is crucial to the performance and maintenance of your heater. If the sensor is placed too high or too low, your heater's internal safety switch will engage and shut off the heater before the 60 minute preheat time is finished, and your sauna will not come to temp. Incorrect temperature sensor placement can also negatively affect the lifespan of your heater coils.

**If you have any questions about temp sensor placement, please contact Redwood Outdoors Customer Support for assistance.*

KIP Heater Temperature Sensor Recommended Placement



KIP Mounting Screw Placement



Complete heater manuals are available here

Body Assembly

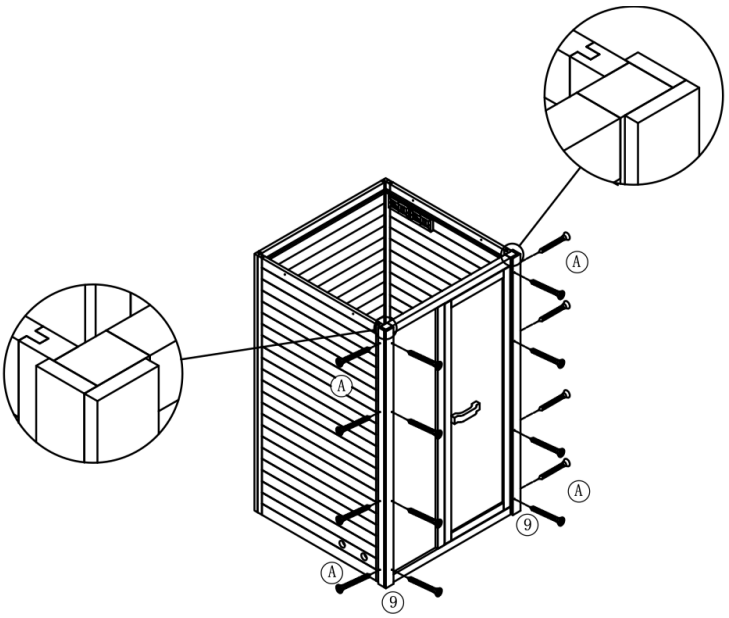
Step 9: Install the Corner Boards

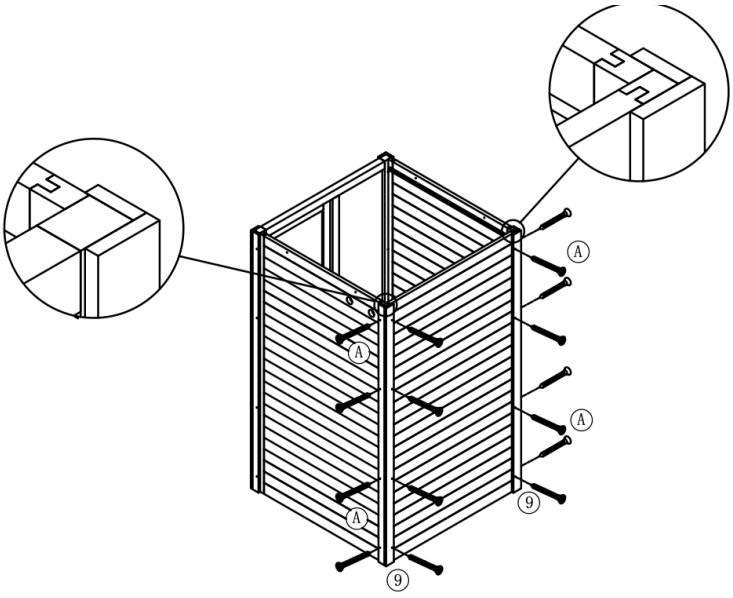
Place a corner board on all four corners of the sauna.

Place the boards so that they are flush with the top of the sauna.

Fasten to the edges of the sauna.

9	A
	 #8x1$\frac{1}{4}$" (4x30mm)





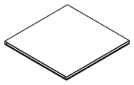
Roof Assembly

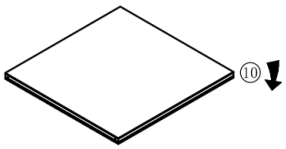
Step 10: Install the Roof

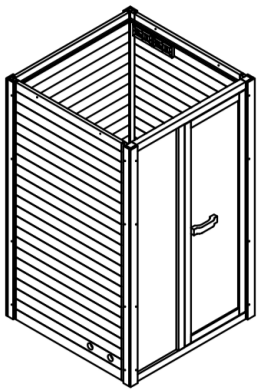
Place the roof board on the top of the sauna so that it sits on the strips at the top of the wall pieces.

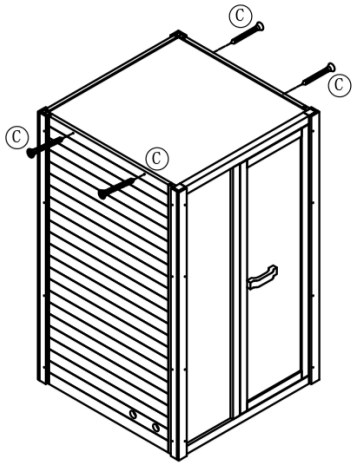
The thermowood strips face inside the sauna.

Fasten the roof board to the sauna walls following the pre-drilled hole pattern.

10	C
	 #8x1$\frac{3}{4}$" (4x45mm)







Interior Finishing

Step 11: Install the Light Fixture

A light fixture is provided with your sauna.

The light may be installed anywhere inside or outside of the sauna, as long as it is at least 4ft away from the heater and not installed directly above the heater.

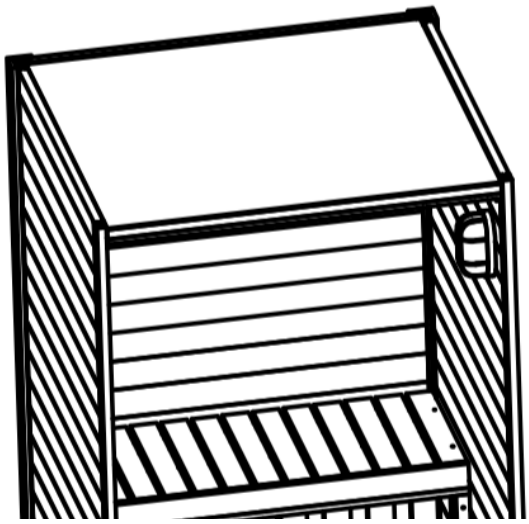
The light fixture must be installed by a licensed electrician. Wiring for the light fixture is not provided and will need to be sourced locally.

The light must be wired to a separate **120v** line.

If you have a Wi-Fi-enabled heater, the light can be wired into the wifi kit's power box and will be controlled by the included control panel or through your mobile app. More information on this will be available in your heater's manual.

If your heater is not wifi-enabled, your electrician will need to supply a separate switch for the light as well.

Your electrician should determine the best way for the wiring to enter the sauna based on your site conditions and fixture placement. Consult with your electrician about how best to hide the wiring from the light.



G


Maintenance

Maintaining Your Sauna After Installation

- **Exterior Wood Treatment**

  The wood we use is naturally resistant to the elements. Nonetheless, over time your sauna will naturally start to turn gray. If you'd prefer to preserve the original exterior color of your sauna or even change the color completely, we recommend treating the **exterior only** with a water-based stain-and-seal. A stain-and-seal treatment will add extra protection against mildew as well. **Please note it is important that the inside of the sauna remains untreated to prevent fumes.**

  If you would like to treat the interior of you sauna, Redwood Outdoors carries Supi Sauna Wax by Tikkurila. Supi Sauna Wax can be applied safely to wood inside the sauna room and provides long-lasting protection to keep your sauna looking its best.

- **Interior Maintenance and Cleaning**

  Treating your benches with paraffin oil will reduce the amount of sweat and dirt absorbed into the wood. We recommend treating new benches before using them; repeat the treatment once or twice a year after cleaning the sauna. Paraffin oil is colorless and odorless, and it will give the wood a slightly darker 'wet' look after it's applied. Be sure to **only use sauna-grade paraffin oil**, like Harvia Paraffin Oil, to prevent fumes. Paraffin lamp oil should not be used under any circumstances. Wood surfaces must be completely dry before applying an oil treatment.

  Another option to protect and enhance the interior of your sauna is Supi Sauna Wax, which can be used on all surfaces inside the sauna, including benches, walls, floors, and ceilings. The wax absorbs into the wood, creatings a silky matte finish that repels moisture and preserves the wood's natural look. Supi Sauna Wax is available in clear, white and black. Supi Sauna Wax is made in Finland by Tikkurila.

  Under normal conditions, washing the interior of the sauna every 3 to 4 months will maintain cleanliness. We recommend using Harvia Sauna Cleanser or another suitable cleaning solution for wood. Refrain from using ammonia or harsh chemicals.

  Clean the wood with a sponge or soft bristle brush and your cleaning solution. Always brush with the grain of the wood. If dirt is embedded in the benches, you can sand them down lightly. Rinse the sauna thoroughly with water to remove all the cleaning product. Run the heater for 1 to 2 hours to dry out the room and then leave the door open to air out the sauna.

Maintenance

For stainless steel surfaces on your heater, we recommend Harvia Sauna Heater Cleanser which removes limescale stains.

Re-stack your sauna rocks every 6 months as the rocks will break down over time in high heat. Ensure that the rocks do not shift and cause the heater coils to bend into one another. We recommend replacing your sauna rocks completely every 12-18 months.

After you have finished each sauna session, we recommend running the heater for an additional 60 minute cycle with the door closed. This will dehumidify the room and dry out the wood. If you are using your sauna regularly (i.e., multiple times a week) and drying out the room after each session, this should largely prevent mold formation.

If you are not using your sauna regularly, run a dehumidifier and/or fan inside the sauna to keep air circulating (and empty the dehumidifier water tank regularly). Also place desiccants (e.g., a commercial desiccant such as Damp-Rid or non-commercial desiccant such as charcoal briquettes/ kitty litter) on dishes and place them around the inside of the sauna.

- **Preventing and Treating Mold**

The key to preventing mold from forming is to ensure the inside of the sauna is frequently dried out. Mold can develop as a result of moisture getting trapped inside the sauna over prolonged periods of exposure to sweat and steam or precipitation.

If you see mold on the inside or outside of your sauna, this should be treated early before it has time to grow and take hold. Clean the affected area with household white vinegar and gently scrub the area with a soft scrub brush and soapy water.

If you are unable to remove the mold with vinegar and soap, try stronger cleaning agents such as 30 Seconds Outdoor Cleaner or Behr All-in-One Wood Cleaner. Rinse the sauna thoroughly with water to remove the cleaning solution. Run the heater for 1 to 2 hours to dry the room. Any rags or scrub brushes that come into contact with the mold must be disposed of. **Proper protective equipment (goggles, mask, gloves, etc.) must be worn when removing mold.**

- **Instructions for First Time Use**

Before placing the rocks in your heater, wash them off and dry them to remove any dust. Once they are dry, add the rocks to your heater. Make sure your rocks are not stacked too tightly to allow for appropriate air flow.

To prepare your heater for your first sauna session, turn your heater on to its highest heat setting for an hour. This will burn off the protective oil on the heater coils that may cause a mildly unpleasant smell. The sauna should not have anyone bathing in it during this cycle. Never run your heater without the rocks. After the initial 1 hour cycle, leave the door open and let the sauna air out for several hours.

Now your sauna is ready to use!

Warranty

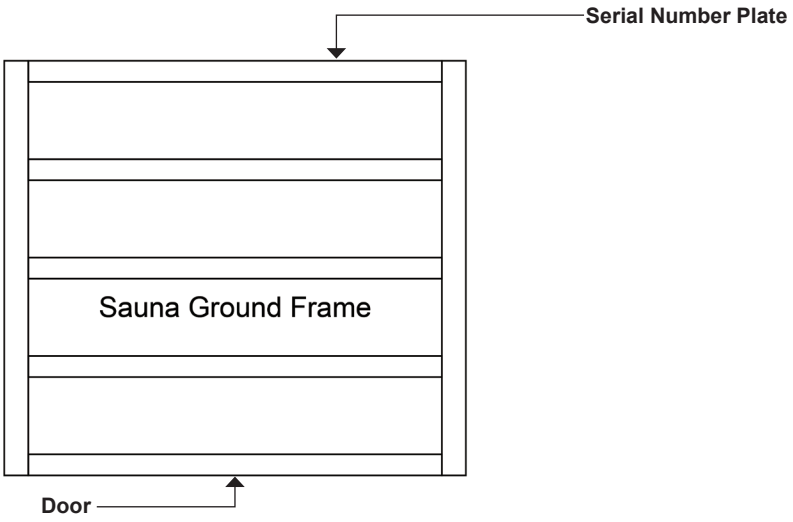
- **Warranty**
  Our saunas and sauna heaters come with a 1-year limited warranty. Please refer to *https://www.redwoodoutdoors.com/warranty* for detailed warranty information on our products.

- **Serial Number**
  Each of our saunas is fitted with a unique serial number. This number is used to verify your sauna's authenticity as well as streamline service requests.

2503C1S0001

Example Serial Number Plate

The plate is attached to one of your sauna's base pieces. You can position it on the side opposite to your sauna's door, so it is not visible during daily use.



Please make a note of your sauna's serial number. If you require assistance, **please include the serial number in your email to Redwood Outdoors' customer support team.** This will allow our team to quickly access your production and shipping details so we can resolve any issues promptly.

User Guide

How to Take a Traditional Finnish Sauna

• Traditional sauna bathing is done in ‘rounds’ or intervals. A round involves heating the body up and then cooling it down. A typical round consists of 10-15 minutes in the sauna followed by a cool down period of approximately 5 minutes.

• Preheat the sauna to your desired temperature (traditional Finnish saunas run between 160°F and 185°F). Preheating typically takes 45 minutes to an hour. If the ambient temp outside is below 20°F, preheating may take longer than one hour. Digital sauna heaters can be started remotely via Wi-Fi. Manual control sauna heaters can be set on a delay timer to start at a predetermined time up to 8 hours in the future.

• All residential sauna heaters have a maximum independent run time of 1 hour for safety reasons, but they can be restarted again as many times as desired. When you enter the sauna for your first round, begin by resetting the heater to the full 1 hour.

• The first sauna round is typically enjoyed dry, which means no water is added to the rocks. Heat stacks in a sauna, so it's normal that the floor will be much cooler than at your head. If you find your head gets too hot, you can wear a sauna hat, which will help keep your head cooler and allow you to feel more of the heat sensation on your body.

• After 10-15 minutes, exit the sauna and begin your cool down phase. If you have an outdoor shower or cold plunge tub, this can be used during your cool down and provides for a much more rapid and effective cool down phase. The goal is to bring your body temperature back down in preparation for the next hot phase.

• The 2nd and 3rd sauna rounds are typically enjoyed with added humidity, which increases the sensation of heat. Water can be gently ladled on to the rocks to create steam or ‘löyly’.

• You may add aromatherapy oils to your water bucket to create a scented steam. The classic scents used in Finland are birch, pine and eucalyptus. All aromatherapy oils are formulated differently, so make sure yours does not leave any residue on the rocks.

• When pouring water on the rocks, do so slowly and only when the sauna is at full temperature. The water should evaporate instantly when it hits the rocks. If you notice water coming out the bottom of the heater it means you are pouring too fast or too much. If you like to use a lot of water in the sauna, it is recommended to buy a sauna fountain. These stone fountains sit amongst the rocks and help create steam.

• A typical sauna session is 2 or 3 rounds. Do not skip the cool down phase on your final round. A sauna session ends with a cool down, after which you can take a warm shower.

• It is important to drink water during a sauna session. You should aim to drink at least 24 ounces of water during a session.

• Excessive heat exposure can be harmful to a person’s health. People with certain health conditions should consult their physicians before using the sauna.

SAUNA BATHING IS NOT RECOMMENDED FOR CHILDREN UNDER 14.
CHILDREN MUST BE SUPERVISED BY ADULTS.

User Guide

How to Ventilate Your Sauna

- **Why Ventilation is Important**

  Your sauna needs to breathe just like you do. Taking deep, refreshing breaths while you're using the sauna is key to a great experience. Proper ventilation ensures you're getting fresh, oxygen-rich air with every breath.

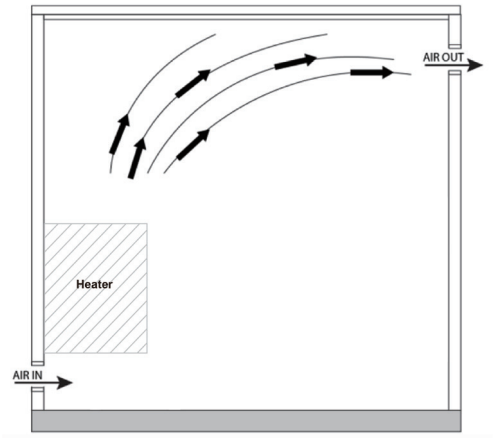
  The flow of air through your sauna helps to distribute hot air around the sauna room, creating a more even temperature distribution.

- **How Your Sauna is Ventilated**

  Your sauna is designed with natural updraft ventilation.

  Cool air comes in through the intake vents below the heater and is warmed. With the natural updraft ventilation hot air flows out of the exhaust vents, creating a vacuum that pulls in fresh air through the intake vents completing the convective loop. Warm air spreads out through the sauna, allowing bathers to enjoy hotter temps.

  Without a ventilation system, the warm air rises and stacks at the top of the sauna, leaving the benches and floor feeling significantly cooler.



- **How To Use Your Sauna's Ventilation System**

  We recommend always keeping the two intake vents open, as this cools your heater preventing it from shutting off pre-maturely.

  While your sauna is heating, the two exhaust vents should be closed.

  Open the exhaust vents when you enter the sauna to create air circulation.

  If you leave the sauna but are coming back for another round. Close the exhaust vents.

  If you leave the sauna and have finished your session. Leave the exhaust vents open to help dry the sauna out.

  Ventilation is an art and a science. The right way to use the sauna's ventilation will depend on your location, weather conditions, and your personal preferences.

  The suggestions above are general guidelines. We encourage you to try different approaches and find the best combination for you. For example, you may have a better experience when you keep one intake vent closed during heat-up and only open one vent while inside.

  Using a manual or electric fan can greatly improve the temperature distribution inside your sauna. We recommend using a fan if you find you have large temperature differences inside your sauna.

User Guide

Important Note About Heat-Up Times

During colder winter months, your sauna will take longer to reach the desired temperature. This is **norma**l and is due to external conditions.

Several factors contribute to slower heat-up times in winter:
• **Ambient Temperature:** When your sauna starts heating from a low outdoor temperature—especially near or below freezing—the heater must work harder and longer to raise the room's temperature.
• **Cold Rocks:** It takes longer to heat the rocks in the heater that are at the same low temperature as the air inside your sauna. The rocks must heat up first before the room can start heating.
• **Heat Loss Through Surfaces:** The sauna's walls, floor, and roof are much colder. These surfaces absorb heat and lose heat to the environment as the sauna warms up, reducing the speed the room's temperature rises.
• **Wind and Airflow:** Outdoor air movement can increase heat loss, especially if the sauna is not in a sheltered location.
• **Humidity and Snow:** Moisture in the air, snow on the roof, or frost on the panels can draw heat away from the interior as the heater operates.

To improve heat-up times in winter:
• Allow extra time for the sauna to preheat before use.
• Make sure the door is kept closed to minimize heat loss.
• Clear snow or frost from the exterior before use if possible.
• Consider installing a windbreak or shelter if your sauna is in a particularly exposed area.

Please note that most sauna heaters have an automatic safety shutoff after 60 minutes. To continue heating after 60 minutes have passed, you must restart the heater.

IMPORTANT NOTICE

YOU ARE SOLELY RESPONSIBLE FOR: (A) ENSURING COMPLIANCE WITH ALL APPLICABLE BUILDING CODES, ZONING, ORDINANCES, BUSINESS DISTRICT OR ASSOCIATION RULES, COVENANTS, CONDITIONS, AND RESTRICTIONS, LEASE OBLIGATIONS, LANDLORD OR OWNER APPROVALS OR REQUIREMENTS RELATED TO ANY PRODUCTS YOUR PURCHASE; AND (B) OBTAINING ANY PERMITS OR AUTHORIZATIONS NECESSARY FOR INSTALLATION AND/OR USE OF SUCH PRODUCTS, INCLUDING ANY PAYMENT OF ANY FEES OR OTHER CHARGES FOR PERMITS OR AUTHORIZATIONS (COLLECTIVELY, “LEGAL REQUIREMENTS”). THIS INSTALLATION MANUAL IS PROVIDED SOLELY AS A COURTESY TO YOU AND DOES NOT CONSTITUTE ANY WARRANTY BY REDWOOD OUTDOORS TO YOU REGARDING THE PLACEMENT OR INSTALLATION OF THE PRODUCT. THIS MANUAL IS NECESSARILY GENERAL IN NATURE AND MAY NOT TAKE INTO CONSIDERATION ALL OF THE CONDITIONS AND CIRCUMSTANCES OF YOUR PROJECT. YOU ARE SOLELY RESPONSIBLE FOR DETERMINING WHETHER THE PLACEMENT AND INSTALLATION OF THE PRODUCT IS APPROPRIATE AND IN COMPLIANCE WITH ALL LEGAL REQUIREMENTS. YOU SHOULD CONSULT QUALIFIED CONSTRUCTION, ELECTRICAL, ENGINEERING OR OTHER SERVICE PROFESSIONALS IF YOU HAVE QUESTIONS ABOUT THE PROPER INSTALLATION OF THE PRODUCT. REDWOOD OUTDOORS AND ITS SUPPLIERS WILL NOT BE LIABLE TO YOU FOR ANY CLAIMS OR DAMAGES ARISING FROM YOUR INSTALLATION, MAINTENANCE, OR REPAIR OF ANY PRODUCT.

REDWOOD
OUTDOORS

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View the assembly video here

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Version

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