



Himalaya Corner 6 Person Sauna

Installation & Owner's Manual





Read this entire manual through to the end before proceeding with the assembly.

ELECTRICAL REQUIREMENTS

All electrical wiring must be performed by A QUALIFIED LICENSED ELECTRICIAN. Costs of an electrician can vary greatly depending on several factors, including your sauna's distance from your electrical service box, where you live and cost of materials. We always recommend you get quotes from two to three different licensed electricians before you begin installation in order to get the best possible service and price.

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 particular situation. All wiring must conform to all national, state and local codes and regulations. For further information and instruction on your heater installation and operation, please consult the provided heater manual.

BASIC TOOLS

These tools are helpful in the assembly of your Himalaya sauna:

- Cordless drill with 1/8" & 3/8" drill bits, and Phillips bit
- 1/2" or 5/8" Forstner Bit (For Heater Install)
- Rubber mallet
- 1.5mm Hex Wrench or Socket
- Framing square
- Utility knife
- Level
- Ladder or Stepstool

NOTES FOR ASSEMBLY

Be sure the surface where you are placing the sauna is flat and level. A concrete, tile, vinyl, laminate or similar surface is suitable; placing the sauna on carpet is not recommended. We recommend that two people complete the assembly of the sauna. Should you have any questions during assembly, please feel free to call us at 888.355.3050, or email sales@almostheaven.com.

Kit will contain the following components, as well as labeled bags of screws and hardware:

- | | |
|---|--|
| 2 – Base Frame | 1 – Base Frame, Left |
| 1 – Base Frame, Right | 6 – A/B Wall Panels (2 different widths) |
| 1 – A/B Wall Panel with Multiclip | 1 – A/A Wall Panel with Multiclip |
| 1 – A/B Salt Stone Wall Panel, Ventilation Cutout | 3 – A/B Salt Stone Wall Element |
| 1 – Glass Panel Header | 1 – Door Header |
| 3 – Corner Post 90° | 1 – Corner Post 45° with Multiclip |
| 1 – Post with Multiclip and Groove | 1 – Corner Post 45° with Groove |
| 1 – A/B Roof Panel | 1 – A/B Roof Panels with Groove |
| 1 – A/B Roof Panel with 45° and Groove | 1 – A/B Roof Panels with 45° Corner Notch |
| 5 – Roof Support Slats (3 different lengths) | 5 – Roof Cover Slats (5 different lengths) |
| 2 – Upper Benches (2 different lengths) | 3 – Bench Support Slats |
| 1 – Sliding Bench Top | 2 – Mounting Slats for Bench Screen |
| 2 – Sliding Bench Struts | 2 – Sliding Bench Feet |
| 1 – Glass Door | 1 – Bench Screen |
| 1 – Glass Panel | 2 – Backrests (2 different lengths) |
| 2 – Roof Trim Slat (1 with 45° on Left, 1 on the Right) | 1 – Ventilation Cover |
| 2 – Headrest | 1 Roof Trim Slat (with 45° on both ends) |
| 1 – Set of Door Hinges | 1 – "U" Aluminum Profile |
| 2 – Salt Wall Lighting LED | 1 – Door Handle Set |
| 1 – Hardware Bag | 1 – Door Magnet & Sleeve Plate |

It is suggested that you lay out all of the components so that it is easy to identify the pieces once you get started with assembly.

FLOOR ASSEMBLY

Begin assembly by placing the four base frames on the floor (1). Using your rubber mallet, install the dovetail key into both corners (2). You will need access to the rear of the sauna, so ensure it is far enough away from a wall to gain access.



Figure 1



Figure 2

WALL ASSEMBLY

Begin assembling walls by placing a 90° corner post on the corner opposite of the door opening, and salt stone wall on the right-hand side of the corner post (3). Fasten corner post to the wall panel using screws through the predrilled holes in the corner post (4).



Figure 3



Figure 4

Place a wide solid wood wall panel next to the corner post (5). Fasten this panel to the corner post using screws and predrilled holes as done above (6). Now place three more similar panels next to it (7). A rubber mallet may be needed to lightly tap the panels together for a snug fit.

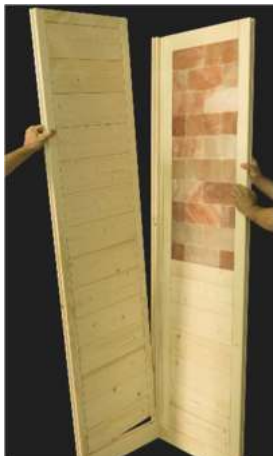


Figure 5



Figure 6



Figure 7

Place the salt stone panel with ventilation hole, followed by the remaining two salt stone wall panels (8-9). Similar to (5-6) above, place the corner post and fasten using the predrilled holes onto the end of both walls.



Figure 8



Figure 9

Now place the wide wood panel with multiclips on the short base, orienting so the multiclips are towards the window. Fasten panel to corner posts similar to above (5-6). Now place the two narrow wood panels on the remaining base, and fasten to the corner post similar to above (5-6). Place the narrow wood panel with multiclips in the remaining space on the base, orienting so the multiclips are towards the door (10). Again, A rubber mallet may be needed to lightly tap the panels together for a snug fit (11).

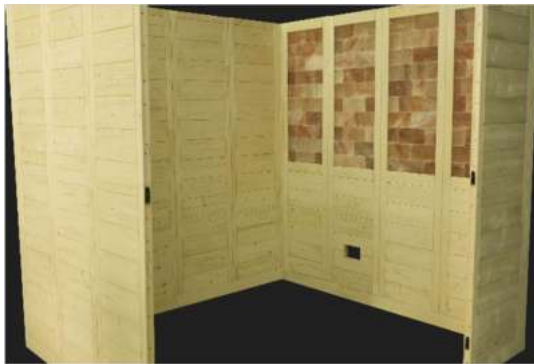


Figure 10



Figure 11

Now take the post and match the multiclips with the multiclips on the right-side wall. Slide the post down in toe groove of the wall to connect the clips (12). Repeat for the other side with the 45° post with multiclips (13). Tap them on the top with a rubber mallet as required to get them into place (14).



Figure 12



Figure 13



Figure 14

Finish the wall assembly by inserting a screw through the top on an angle to connect the middle panel(s) to the adjacent panels (15-16). Do this so each panel is connected to the adjacent panels.. Red lines below show the direction to install the screws.



Figure 15



Figure 16

SALT WALL LIGHTS

Screw in a light bar clip roughly 6" in on each end, above and below the salt blocks (17). Also install one midway between these clips, ensure it is line with the first clips so the light bar snaps into the clips correctly. Snap the light bars into the clips, with the cord going in the direction of the nearest outlet (18). Now the sauna can be carefully slid into the final location to finish the assembly. The sauna requires 2-3 gap from sauna rear to wall.



Figure 17



Figure 18

FRONT GLASS ASSEMBLY

Take the window glass with and apply the aluminum "U" channel to the bottom, then place into the groove on the right post. (19-20).



Figure 19



Figure 20

Now place the 45° corner post with groove on the other side of the glass (21). Then place the window header on top of the glass and slid dowels into holes on window post (22). Then finish placing the corner posts by aligning the dowel pins and holes (23). Tap corner post into place with rubber mallet as required.



Figure 21



Figure 22



Figure 23

Fasten header to posts similarly as above (15-16, 24). Then place door header and again fasten to posts (25-26).



Figure 24



Figure 25



Figure 26

ROOF ASSEMBLY

Locate the five roof support slats. Measure in 4" from both ends and drill a hole using 1/8" drill bit (27). On the shortest three, also drill a hole at the middle. On the two long supports, drill two additional holes 27" in from each end. Screw roof supports top of each wall using holes you drilled in previous step; ensure the top of the support is flush with the top of the wall (28-31).



Figure 27



Figure 28



Figure 29



Figure 30



Figure 31

Place the short roof panel with 45° angle (32), then next to it place the roof panel with the corner notch (33).



Figure 32



Figure 33

Next to it, place the panel with tongue and groove (34) and lastly the panel with the groove to sit on the roof support. You may need to lift the last two panels so the tongue and groove fit together (35).



Figure 34



Figure 35

VENTILATION & SLIDING BENCH ASSEMBLY

Locate the sliding vent cover and place over the ventilation hole on the panel. Fasten to the wall panel (36).



Figure 36

Place the sliding bench top upside down, place the legs into the recesses on both ends (37). When placing the legs, ensure the holes in the sides are oriented to the inside and to the back. Fasten the legs to the bench top (38).



Figure 37



Figure 38

Next place the struts in place by insert the dowel pins into the holes (39). Then fasten the struts to the legs and bench top (40-41).



Figure 39



Figure 40



Figure 41

Place the bench inside the sauna on the salt panel wall.

BENCH ASSEMBLY

In both corners of the salt wall panels, measure up 32-1/4" from the floor and make a mark (42). Place the top of the bench support brace at the mark, and run the brace on the wooden panels going away from the salt wall (43). Repeat for the wall opposite of the salt wall panels. This brace will run parallel with the salt wall panels.



Figure 42



Figure 43

Place the bench screen mounting slats beneath the front end of the bench support slats installed that go away from the salt panel wall and fasten into place (44). Then fasten the bench screen to the slats (45).



Figure 44



Figure 45

Place a 76-3/4" bench onto the support braces (46). Then place the 52-1/2" bench on the remaining support, and it will fall right up against the front of the 76-3/4" bench. Underneath, fasten the 52-1/2" bench to the front of the 76-3/4" bench (47).



Figure 43



Figure 44

BACKREST INSTALLATION

From the top of the bench measure up 11", this will be the placement for the bottom of the 76" backrest. Place the bottom of the backrest at the 11" mark and fasten into place (45-46). Repeat for the remaining backrest (47). Place the sliding bench in the sauna below the bench screen (48).



Figure 45



Figure 46



Figure 47



Figure 48

DOOR INSTALLATION

Place the hinge on the outside of the sauna door glass, and then the plate on the inside and fasten together (49-50). Install the cover plate to hide the fasteners (51). Complete for both hinges.

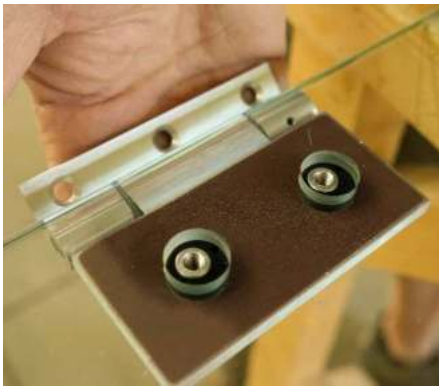


Figure 49



Figure 50



Figure 51

Place the door in the opening and place the hinges against the jamb (52). Lift the door so there is approximately ½" air gap between the door and the floor. Fasten both hinges to the jamb (53). Then fasten the magnet catch into the door catch roughly 41" off the floor (54). Then install the door catch so that it is at the same height as the door magnet (55). You may need to apply slight pressure to pinch the catch into place.



Figure 52



Figure 53



Figure 54



Figure 55

When installing the door handle, the metal part is out the outside of the sauna and the wooden on the inside. Place a plastic spacer between the metal and the glass, and then another between the wood and the glass. Place the screw through the hole in the wood and loosely screw it into the metal piece (56). Place spacers on the bottom as done for the top and loosely fasten this as well. Finish tightening screws so door handle is tight and straight vertically (57-58).



Figure 56



Figure 57



Figure 58

ROOF TRIM INSTALLATION

The left and right trim pieces come with roughly 4" of overhang in the back, you may choose to cut them down to 2" if you desire (59). Place the roof trim pieces above the left, right and center. Join the angled cuts above the door (60). Fasten to roof by installing screws down through top of trim (61).



Figure 59



Figure 60



Figure 61

ROOF COVER SLATS INSTALLATION

Roof cover slats will around the roof to cover the joint of the roof panels and roof support braces. Fasten the cover slats in place so they sit just inside the wall panel profile (62-63).



Figure 62



Figure 63



FINAL THINGS

Once assembly is complete, sweep and vacuum the inside of the sauna. Wipe down the entire interior with a damp cloth to remove any remaining dirt, dust and debris. Do not use any cleaning supplies, unless they are specifically for sauna use.

The salt stones will attract moisture, which will cause the formation of salt crystals. Clean the salt crystals regularly with a damp cloth, do not use cleaning supplies on the salt stones.

HEATER - *Please see heater manual.*

TRADITIONAL SAUNA USE

Congratulations! You are ready to enjoy your sauna! You may use your sauna in a wet or dry fashion. A dry sauna means you do not sprinkle any water onto the stones, while wet means you increase the humidity of the room by sprinkling water on the stones. Please note that not much water is needed to achieve a wet sauna experience. The sauna as we know it originates in Finland. The typical sauna experience follows the steps below, but you may enjoy your sauna in any way you like!

- Set your heater so your sauna achieves the desired temperature. This is typically 160-185+°F. Please note, novice sauna users should begin at the lower end of that range and increase their high temperature over time.
- Take a quick shower or a quick dip in a hot tub or pool.
- Step into the sauna and enjoy for 5-15 minutes, bringing a towel to sit or lay on. Leave the sauna once you are perspiring freely.
- Take a plunge in a pool, shower, snowbank, lake - anything that will cool you down! After that, relax and cool down for 10-20 minutes.
- Step into the sauna again. During this visit, you may wish to sprinkle small amounts of water onto the stones to create bursts of steam. If water spills through the heater to the floor, you are using too much water, though this will not hurt the heater or the sauna.
- Continue repeating this process. After your final visit to your sauna, relax for at least 20 minutes. Shower with warm water initially, finishing with cool water to close your skin pores.
- Prepare to feel refreshed for the day or to have an amazing night's sleep! Whatever your sauna routine, it is imperative that you STAY HYDRATED!

Optional accessories for your sauna, including a back rest, robe hook and much more are available at almostheaven.com/sauna-accessories/

