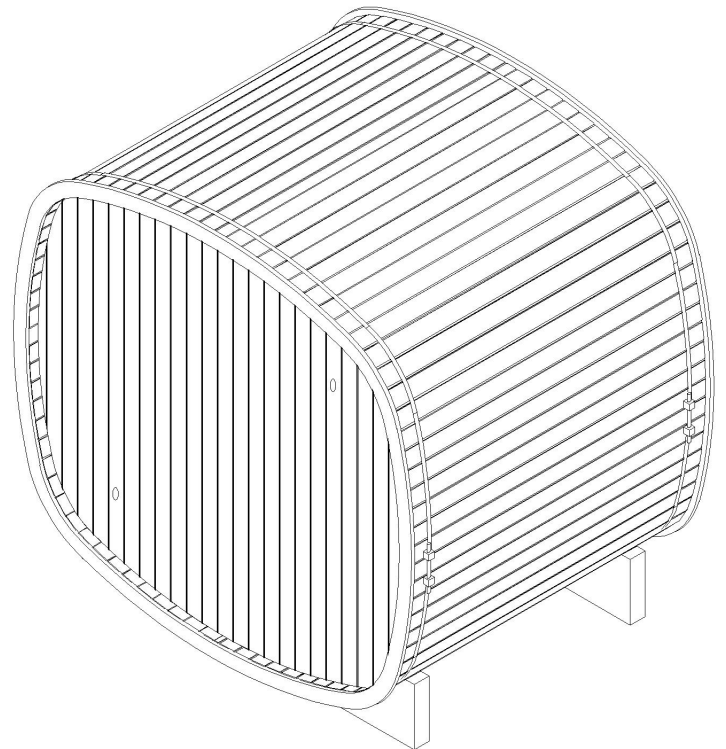
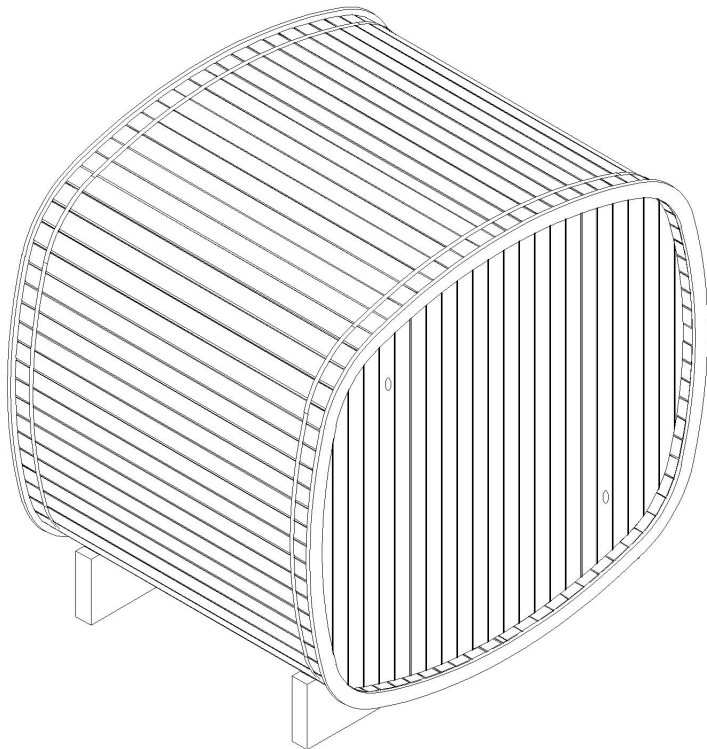
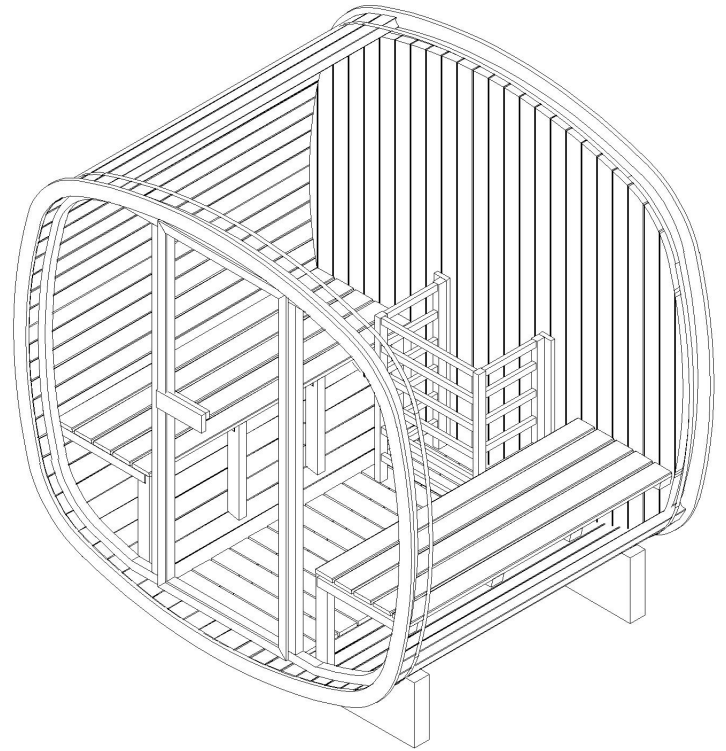
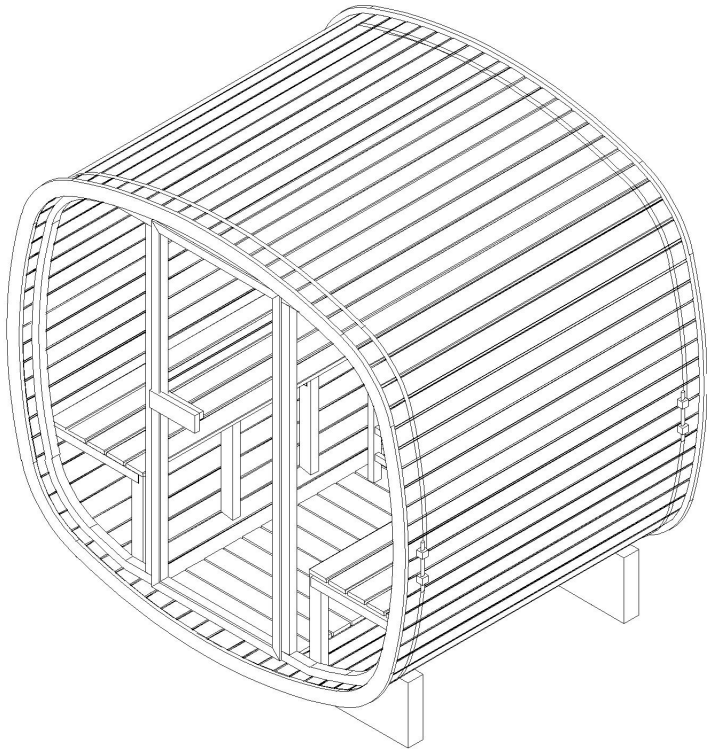
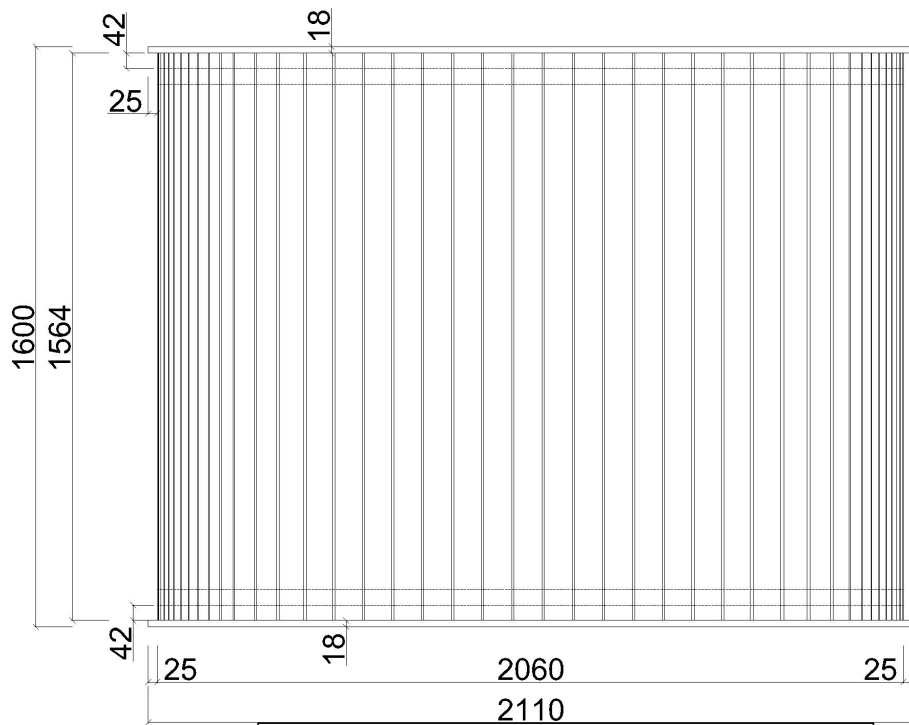
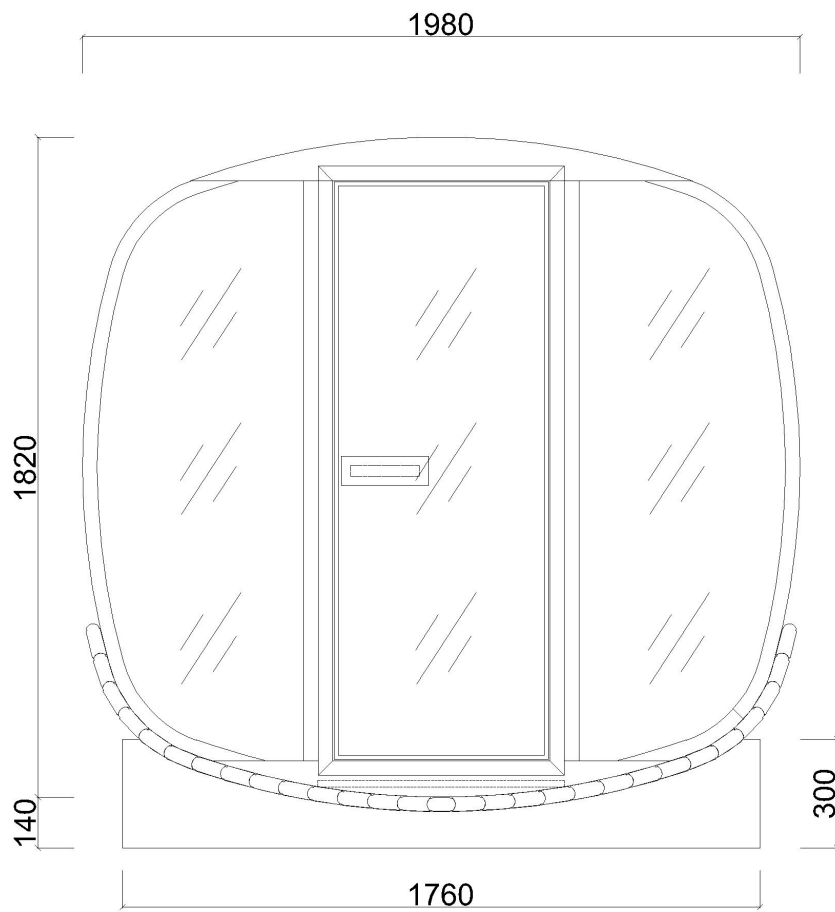


3D view model: DX-7030

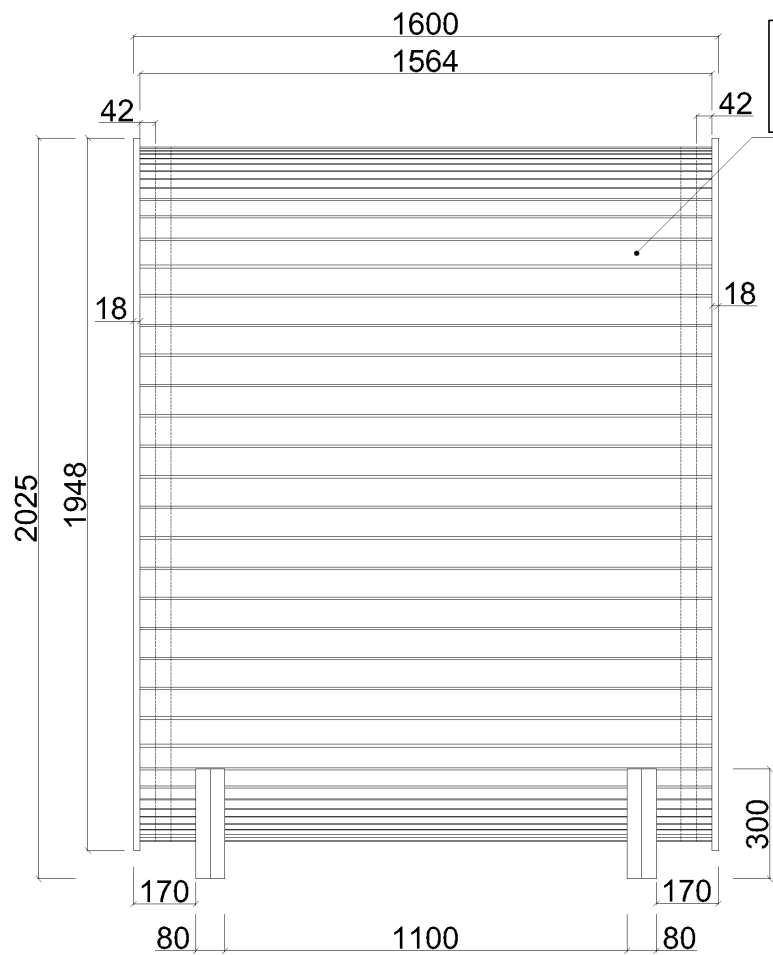




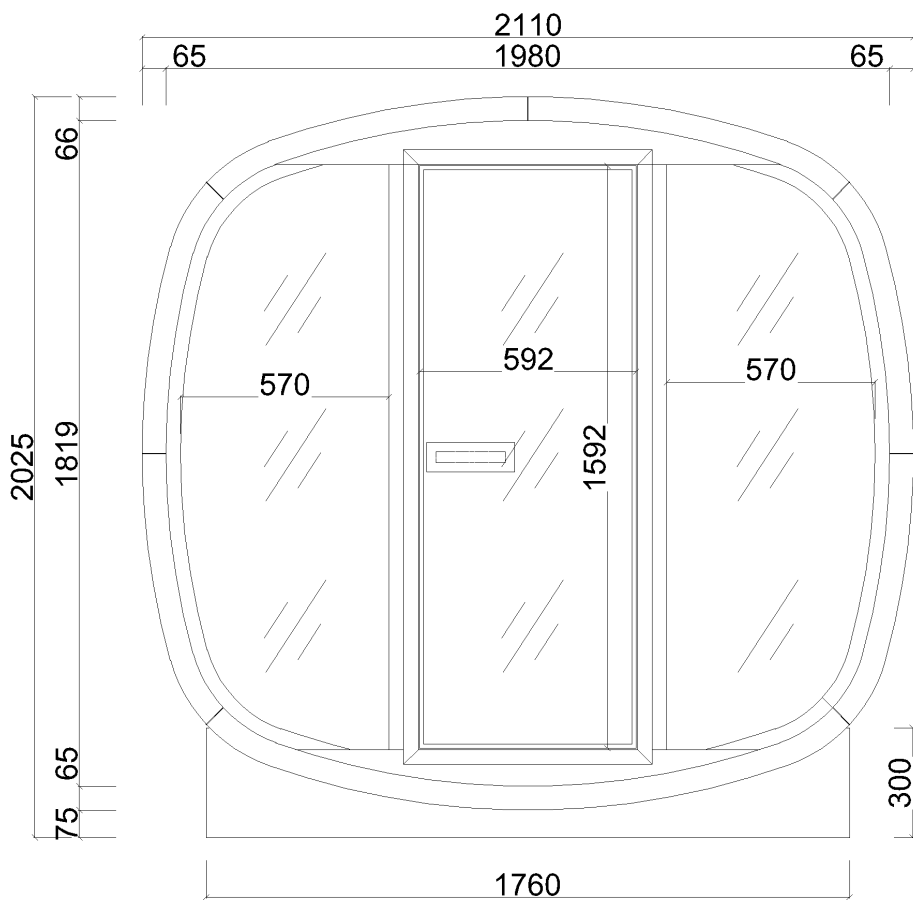
Top View



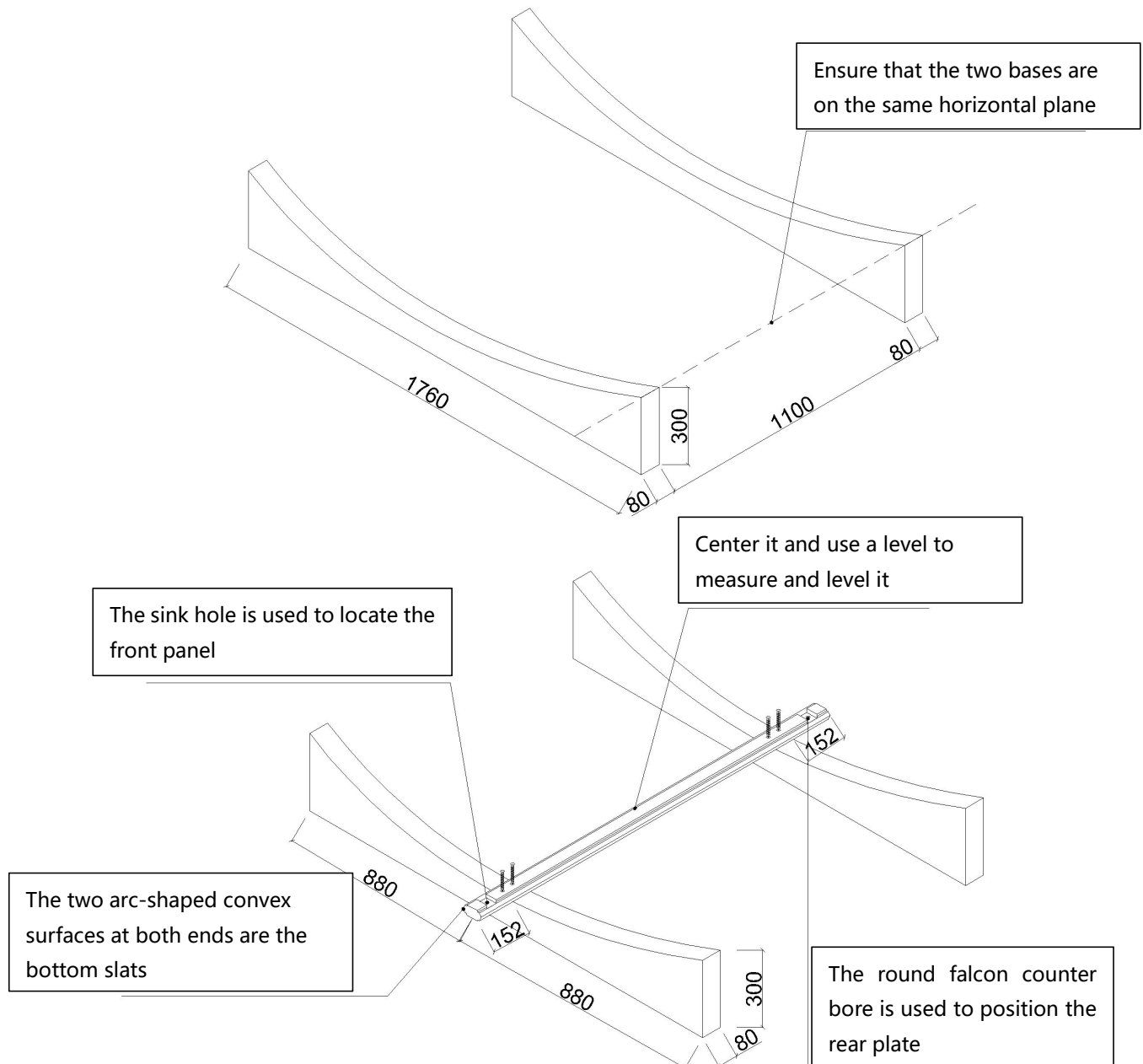
Front Panel Front Elevation View



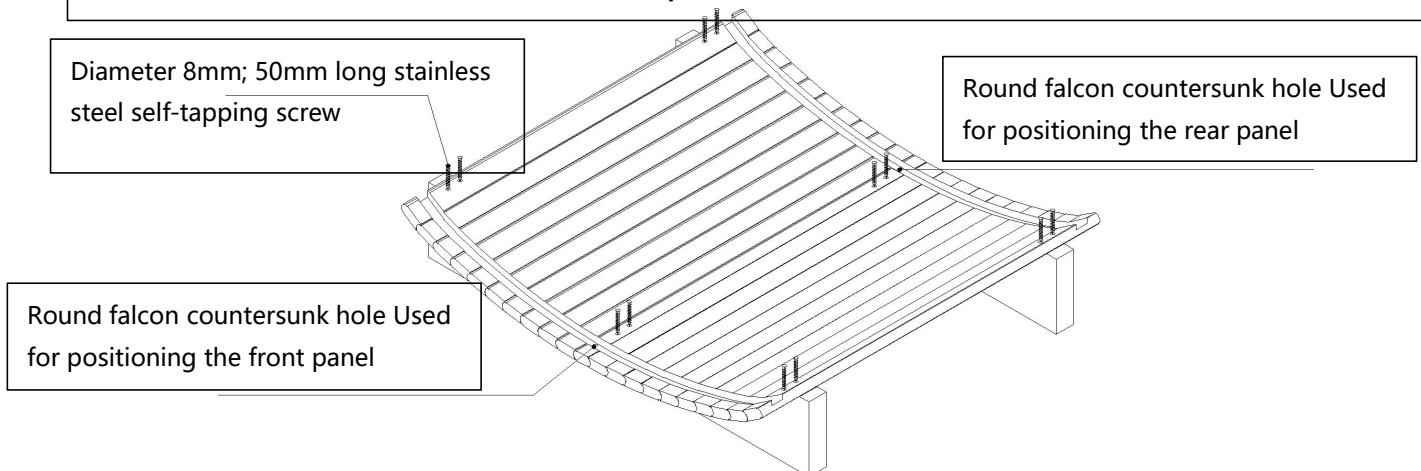
Asphalt shingles are laid in this position



Front panel front elevation view

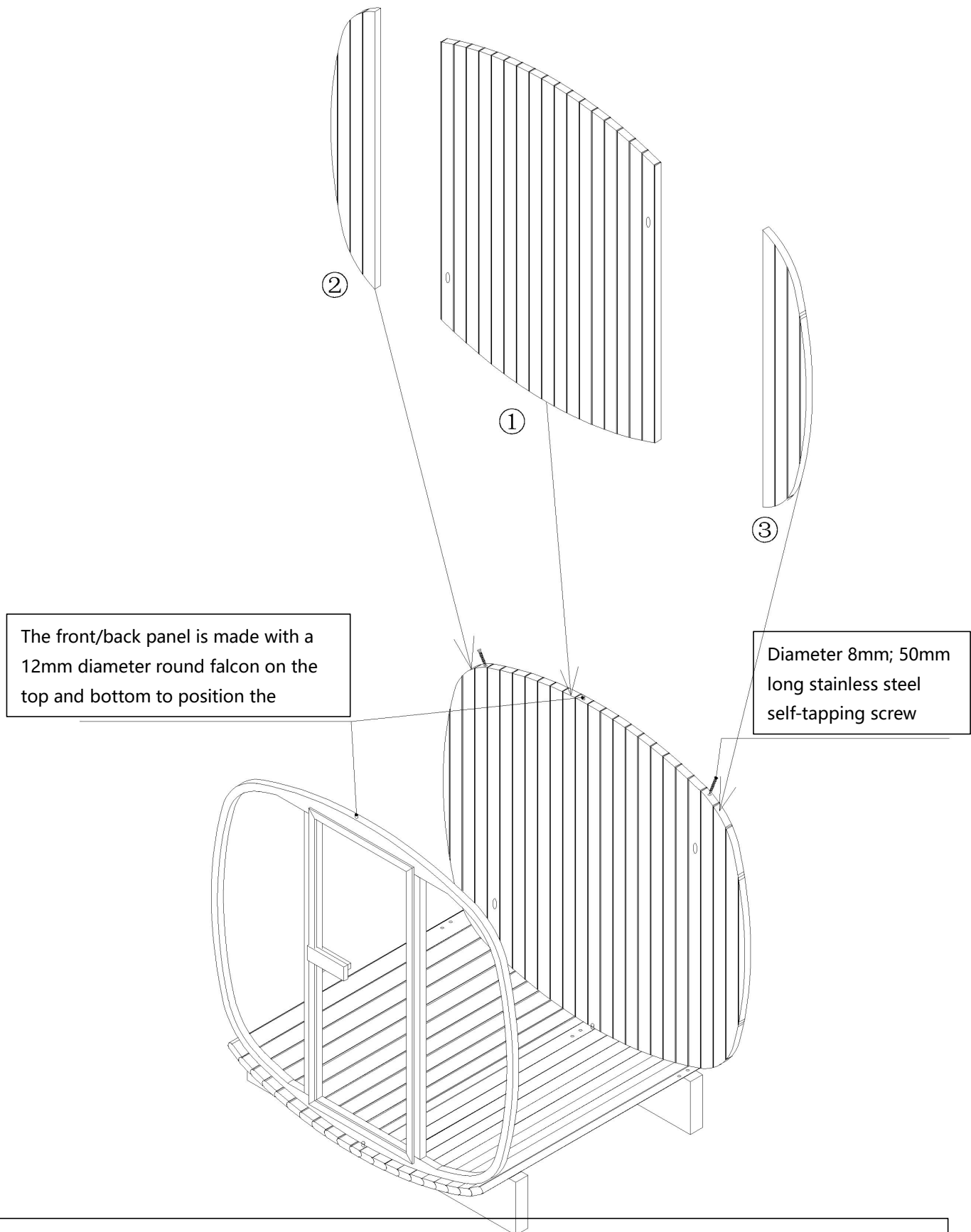


2. Adjust the first slat panel with a level ruler and fix it with screws; then install a certain number of slat panel on both sides.



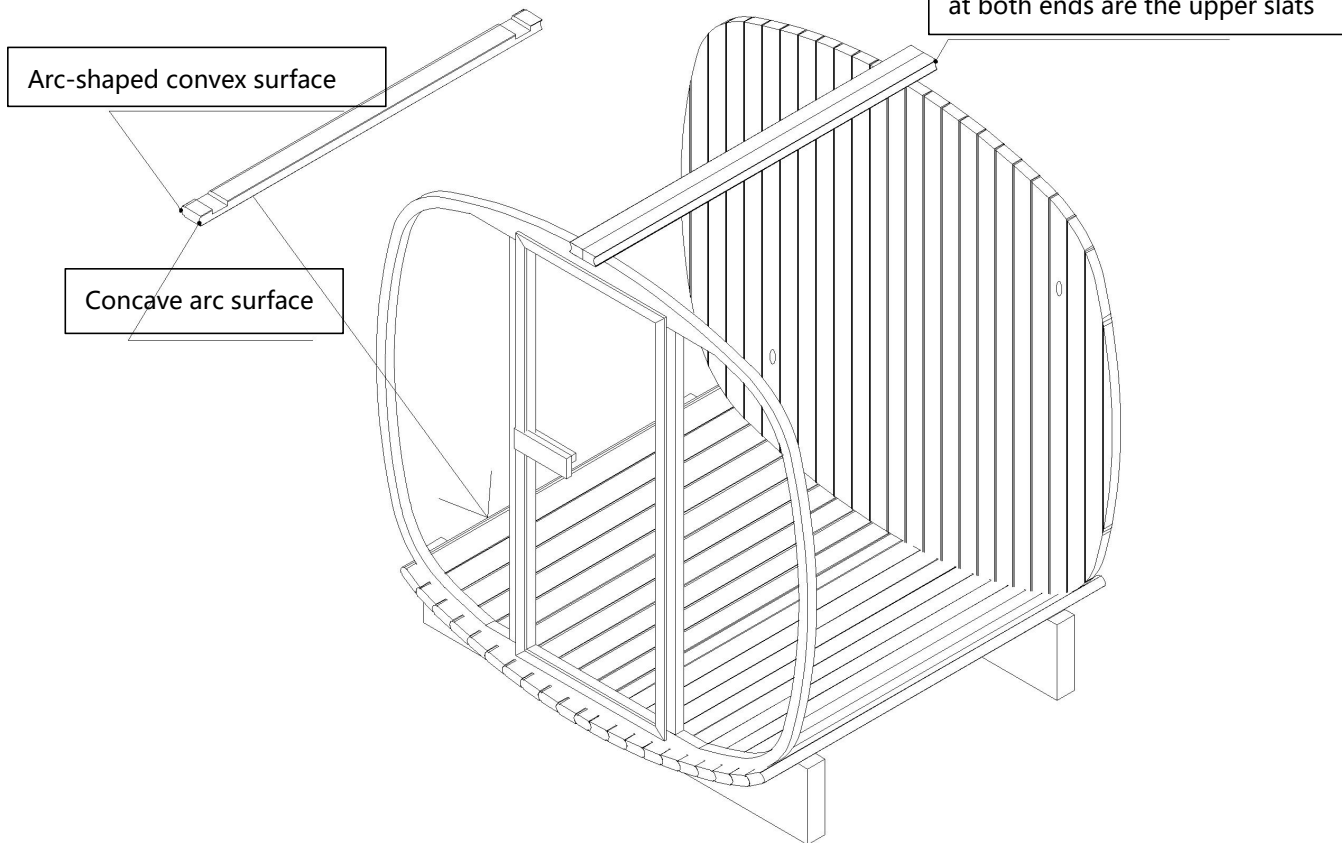
3. The slat panel is arranged on both sides of the base edge in order, and it is fixed to the base with screws.

Three Rear Panel Are Placed Into the Slot in Sequence

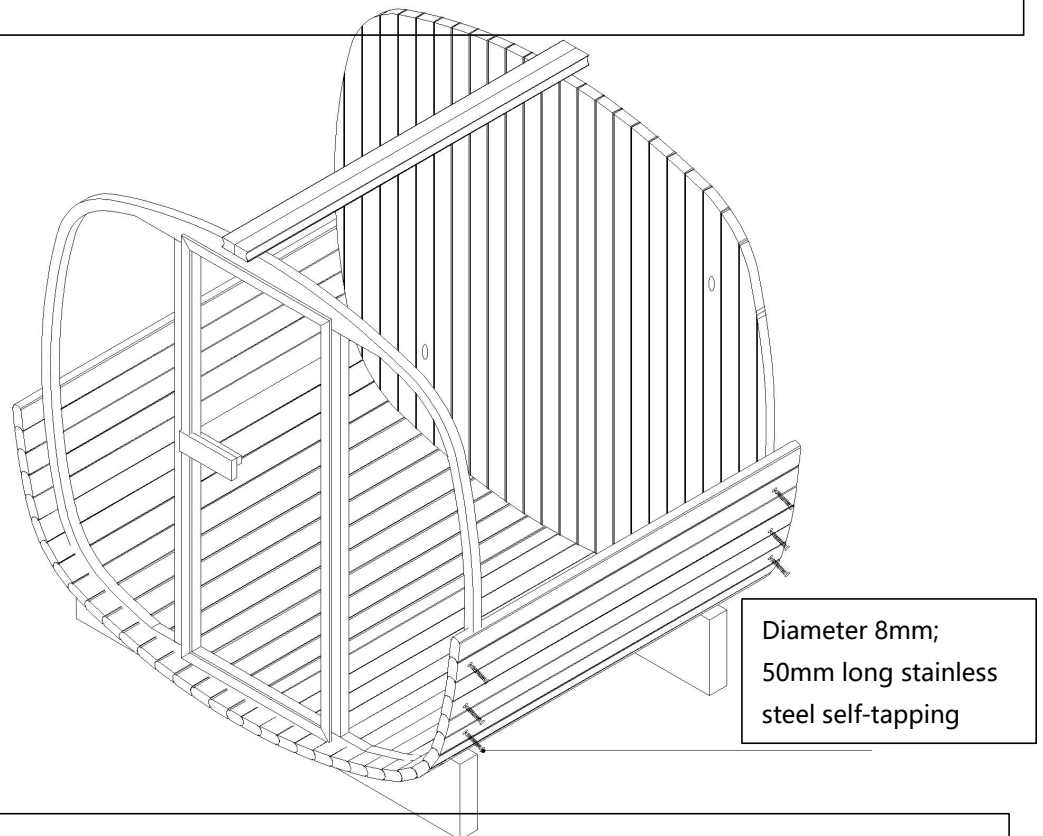


4. The front/back panels are filled with silicone sealant in the groove, and then the front panel round fin is placed into the countersunk hole of the groove; in order to Ensure that the front panel is vertical, and that the left and right (near the glass door) window glass is at a 90 degree to the fourth slat panel; repeat the front panel installation steps for the rear panel.

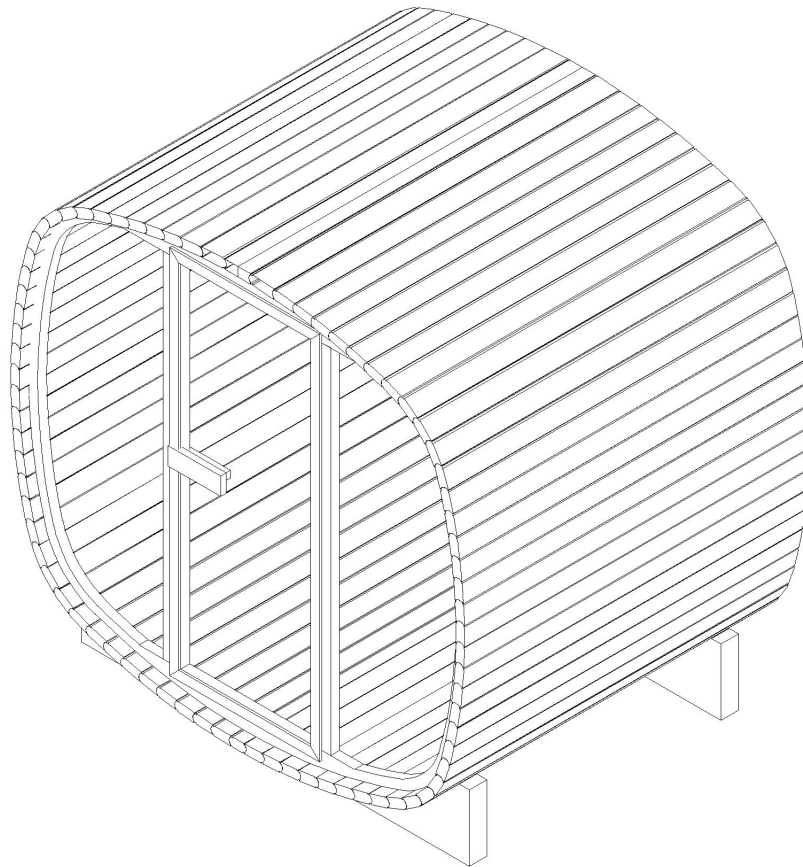
Left and right slats



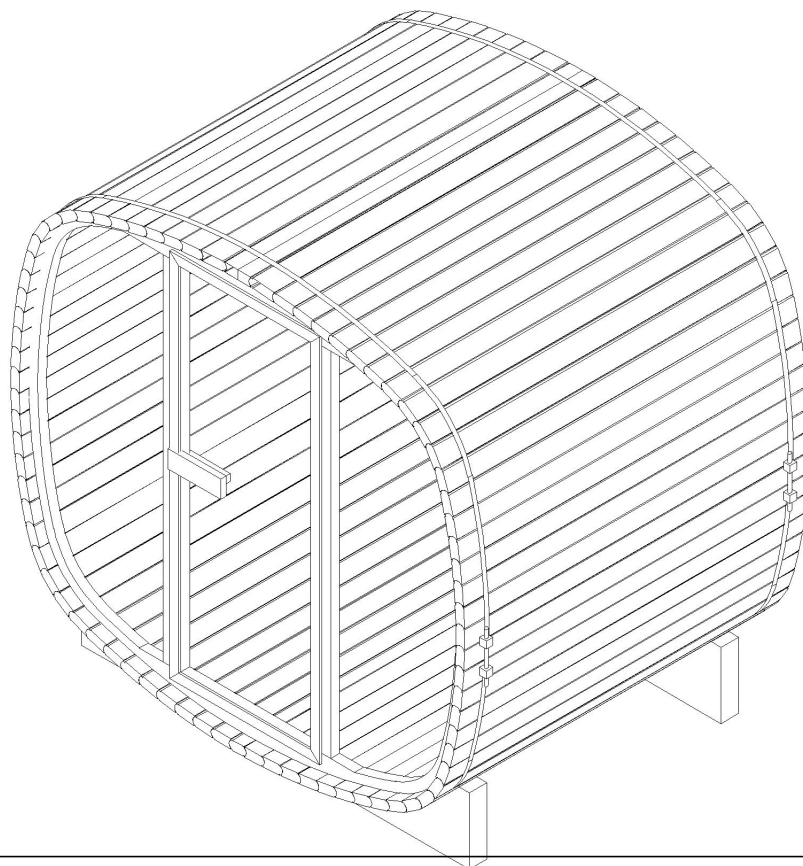
5. After the front and rear panels are installed, place the middle wooden slot on the top into the positions of the front and rear panels, and then fix them with stainless steel screws.



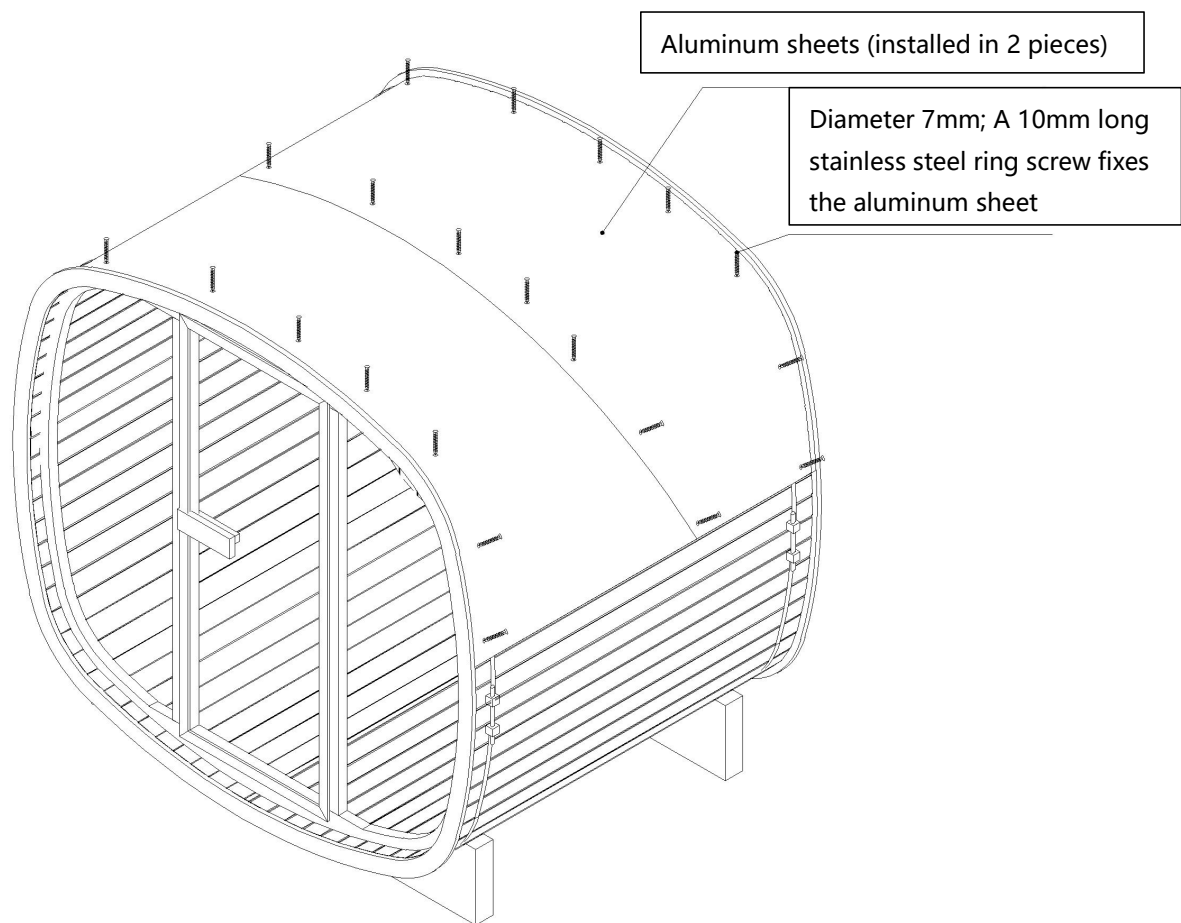
6. All six pieces of wood on the right should be fixed with screws, and from the seventh piece of wood, screws should be used to fix each piece of wood at intervals. Repeat the installation steps on the right side on the left until all the external wood is installed.



7.After the wood is installed

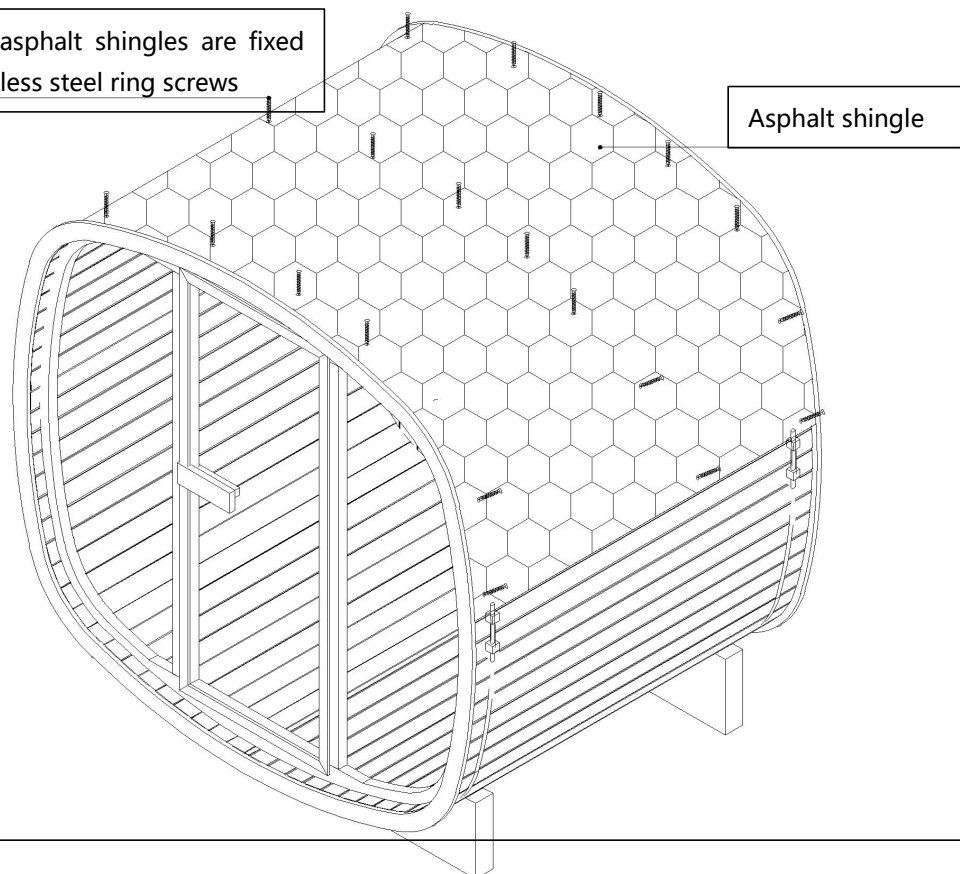


8.Install stainless steel strips to wrap the wood in a circle and bind it up. Use the screws on the stainless steel strips to fix the outside

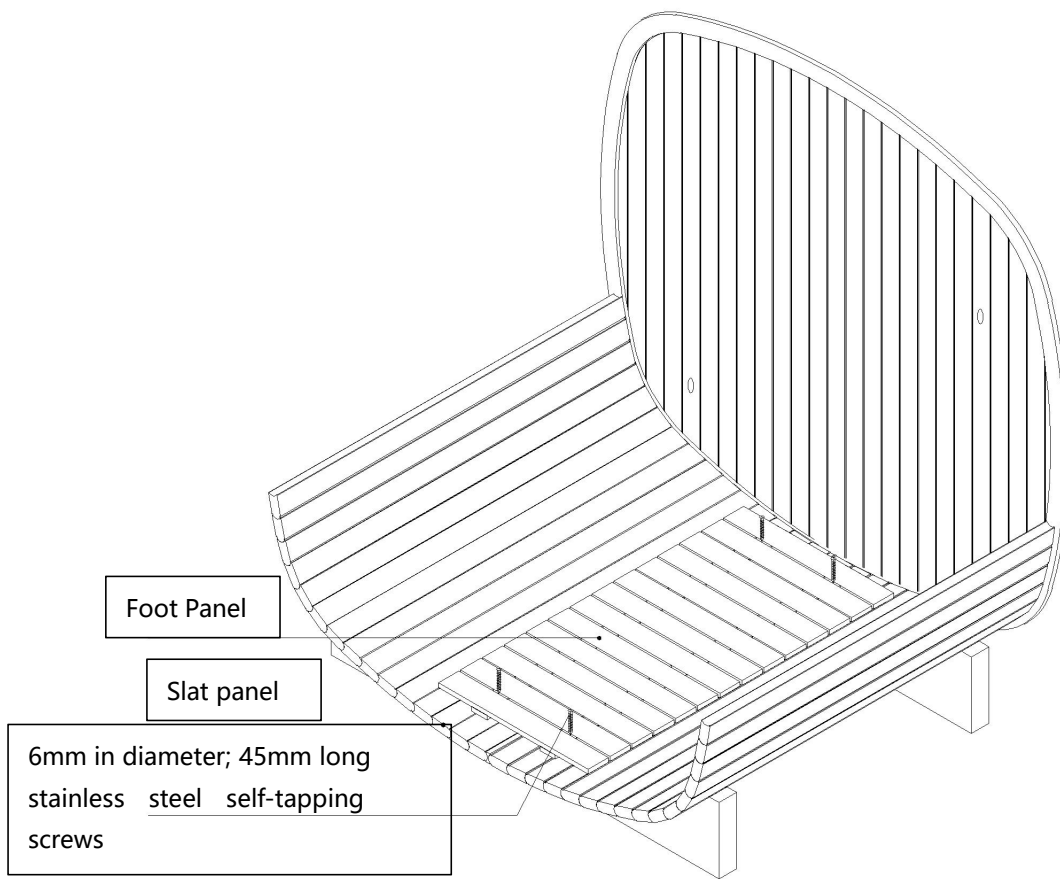


9. The external decorative strips of the front panel are fixed and installed in sequence from top to bottom with stainless steel screws. The rear panel repeats the installation steps of the front panel 10. An aluminum sheet is placed on the top of the exterior. After the aluminum sheet is placed, it is fixed with stainless steel self-tapping screws.

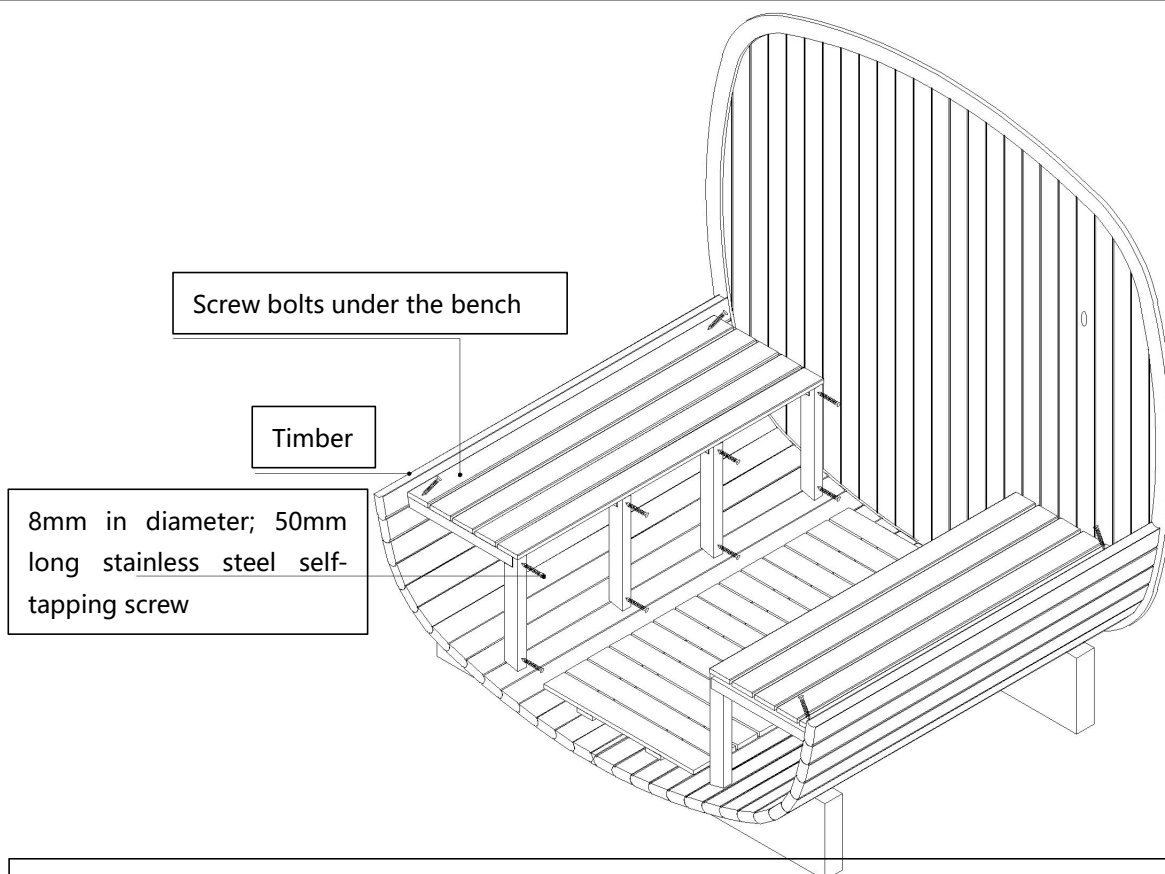
Note: The aluminum sheet should be placed symmetrically on both sides.



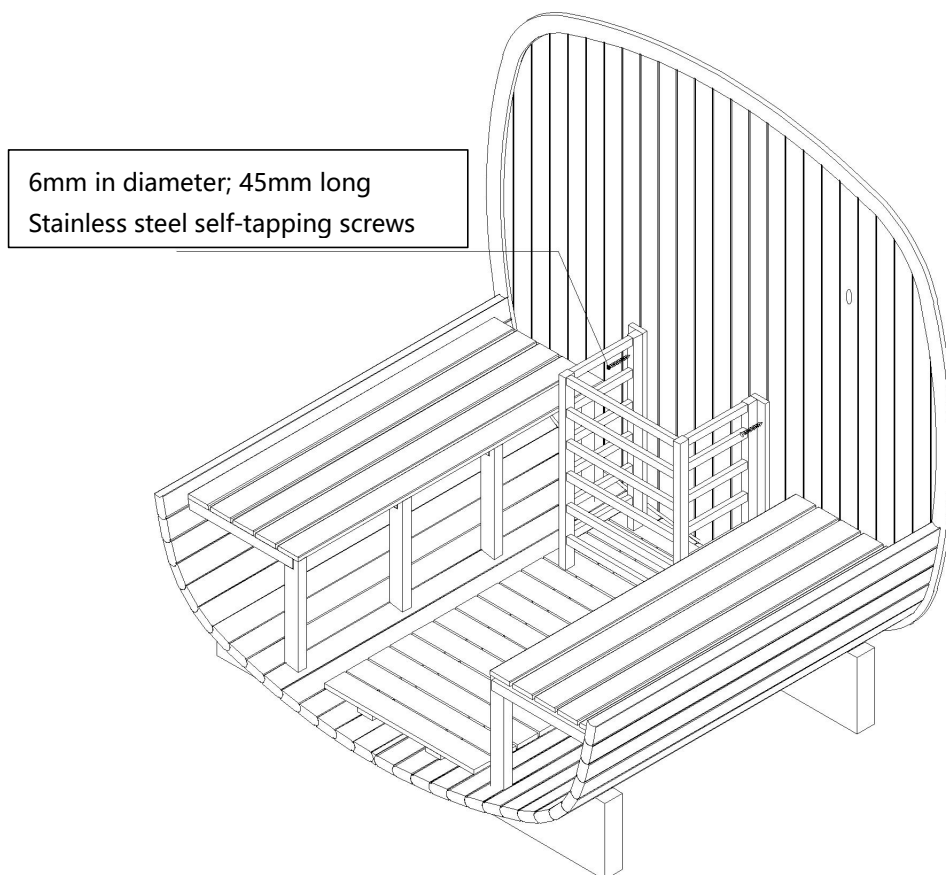
11. Place the asphalt shingles from bottom to top in sequence. After the asphalt shingles are placed, fix them with stainless steel self-tapping screws



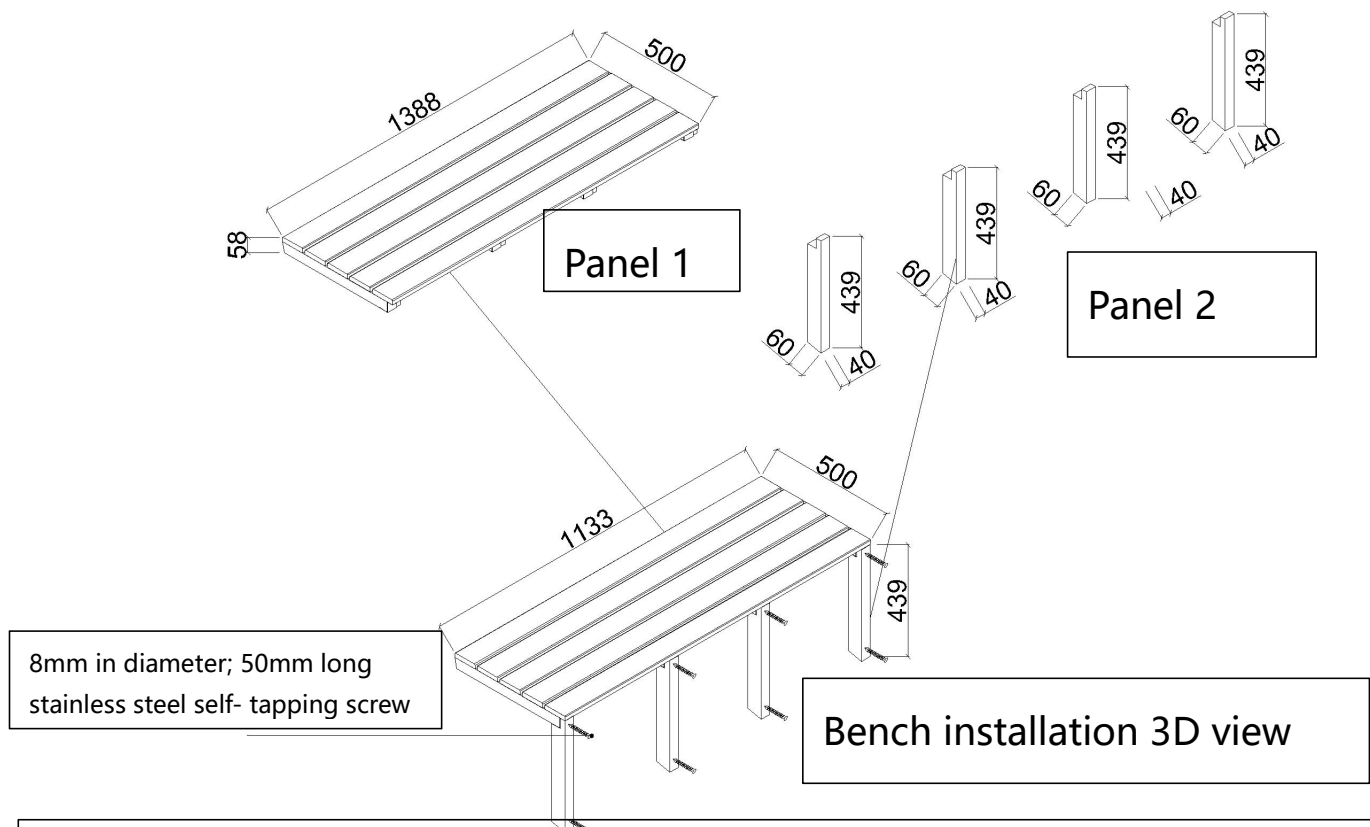
12 . The internal foot panel is in the center square, and the straightness is adjusted with a level ruler. The stainless steel screw is fixed on the wood.



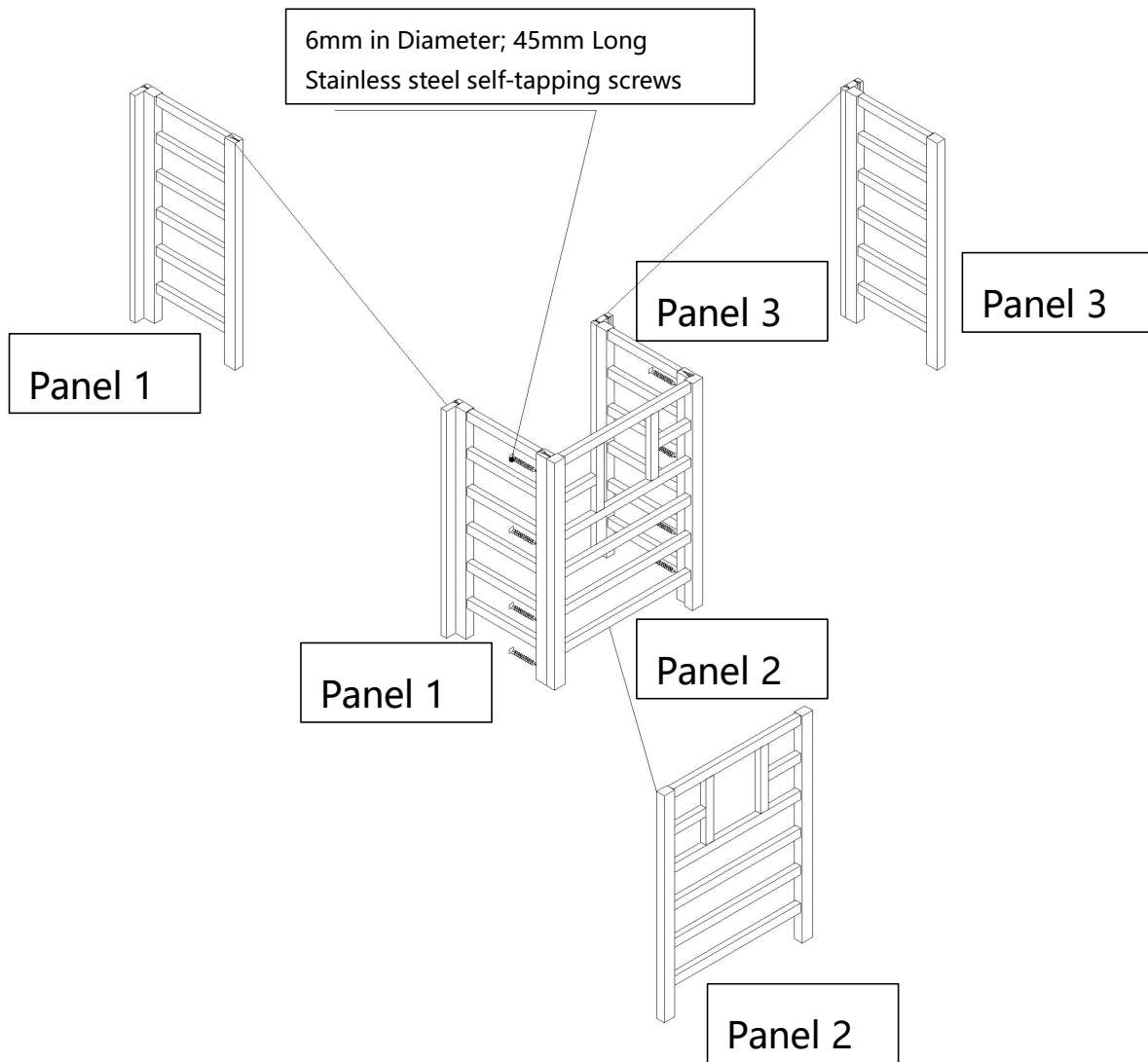
13 . After the bench is assembled, the bottom and legs of the bench are fixed to the wood with stainless steel screws.



14. After the Sauna stove Frame Is Assembled, The two sides of the frame are fixed to the rear panel with stainless steel screws



15 . Bench assembly: Panel 1 (bench) and panel 2 (4 legs) are connected then fixed with stainless steel screws.view



16 .Sauna stove frame assembly: After Panel 1 and Panel 2 are connected then fixed with screws, Panel 3 repeats the above steps.