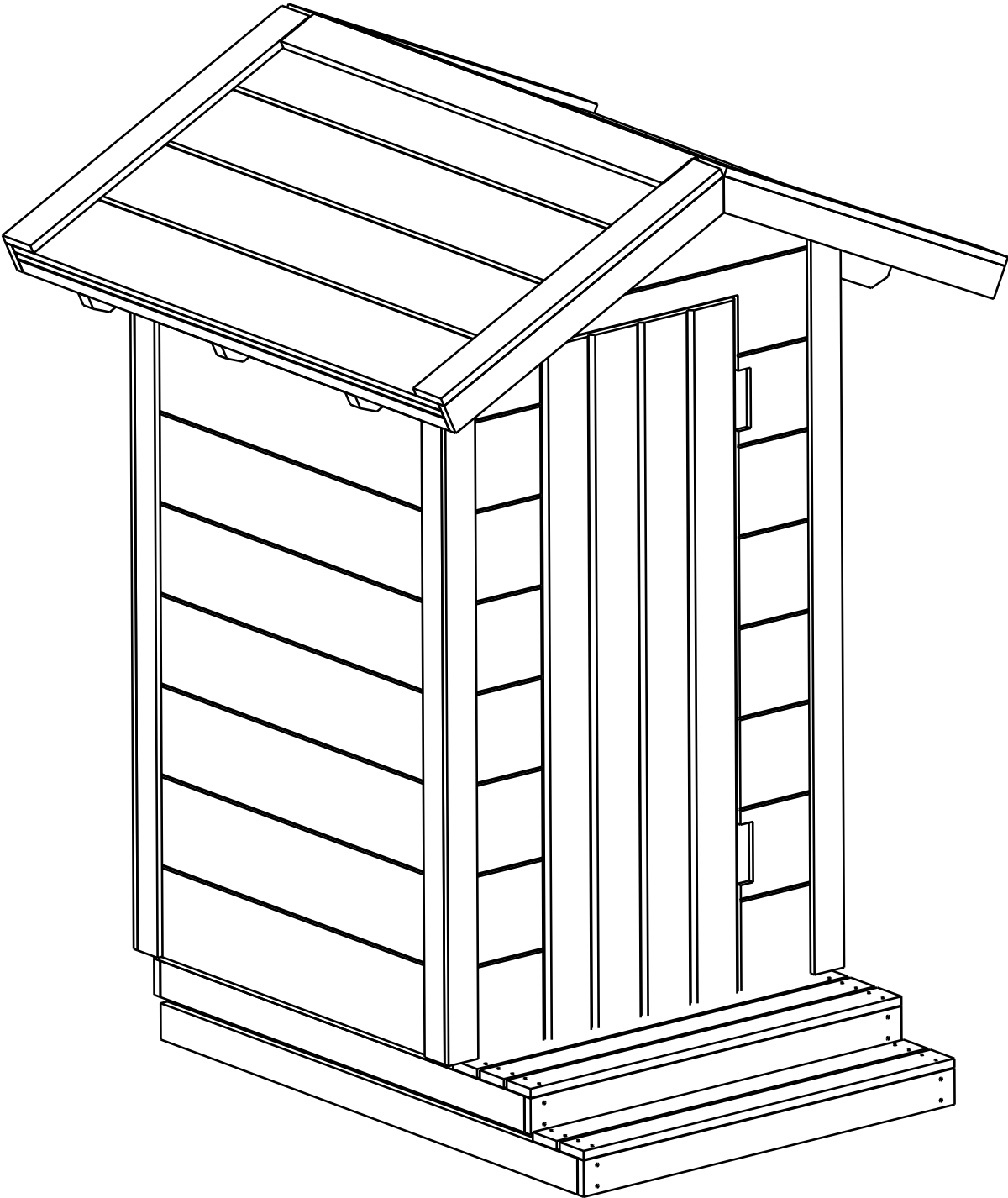
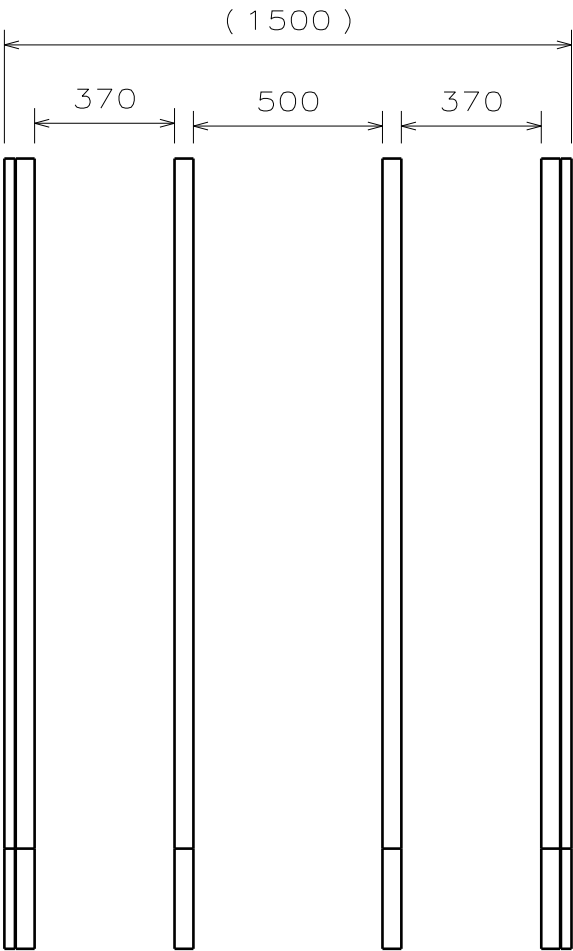
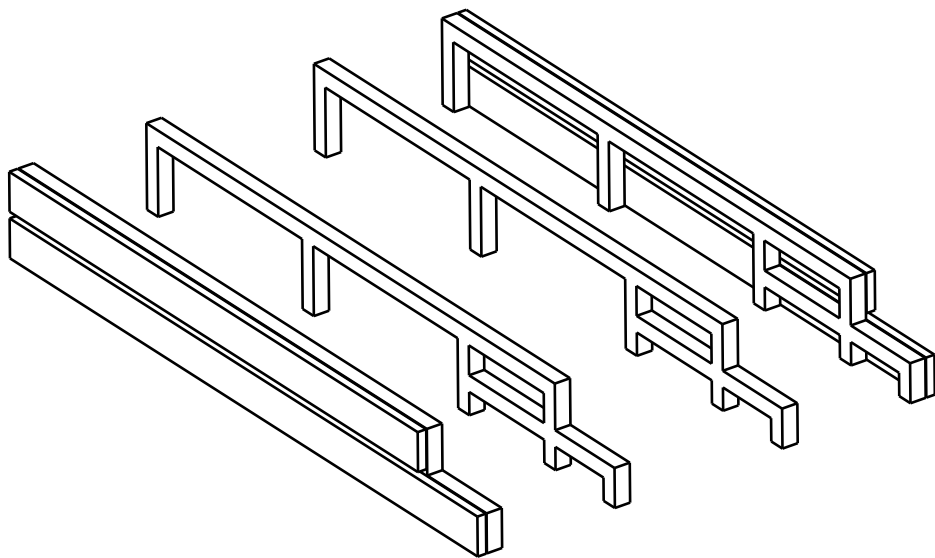
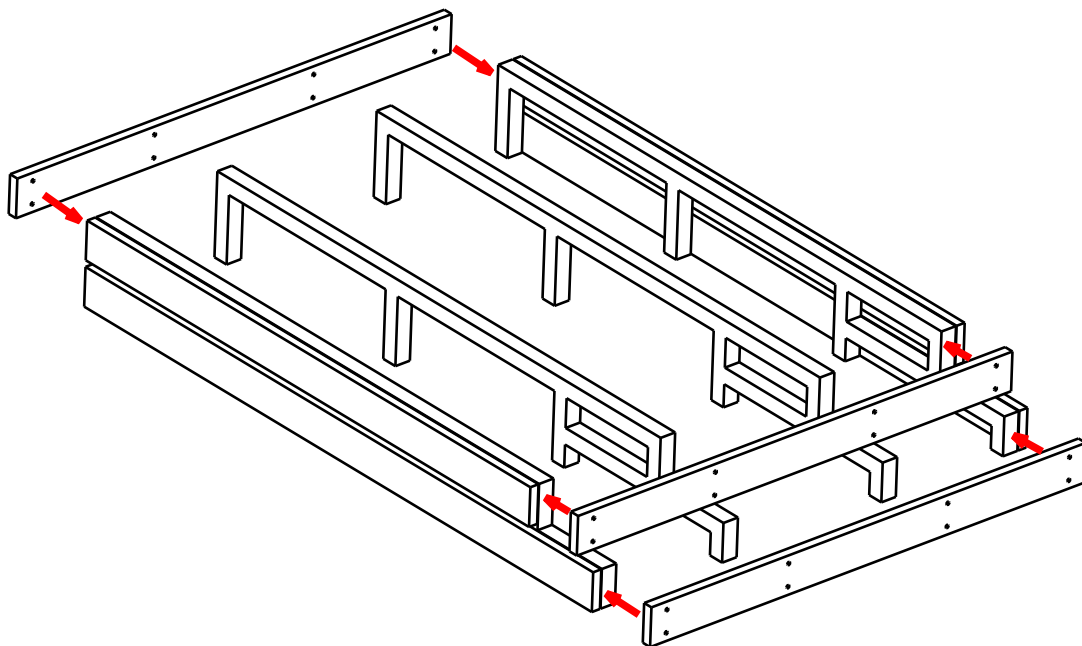




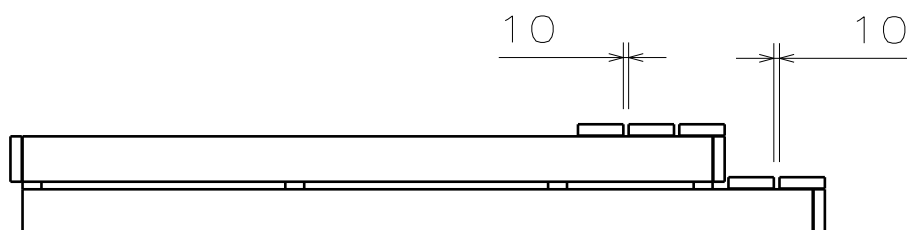
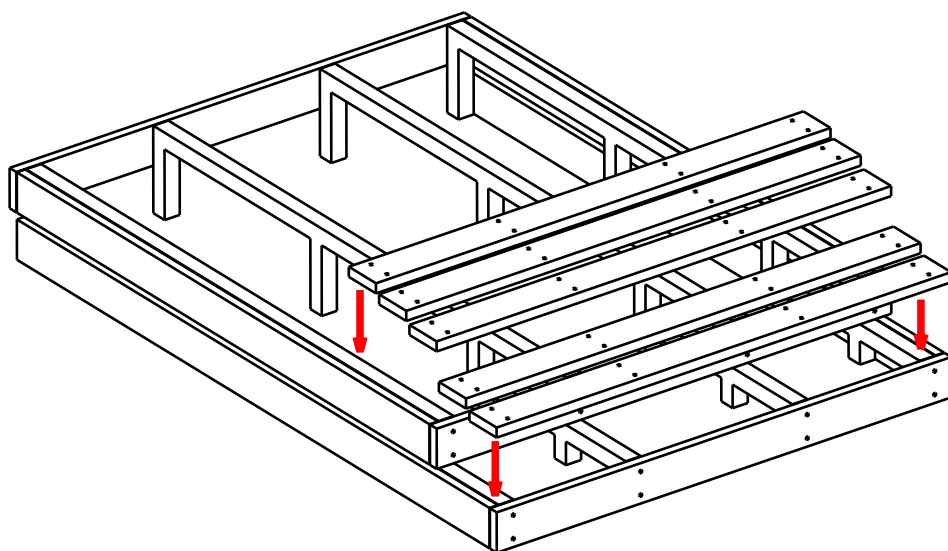
1. Place the left, right and middle beams next to each other, with the distances indicated on figure below. (Dimensions in mm)



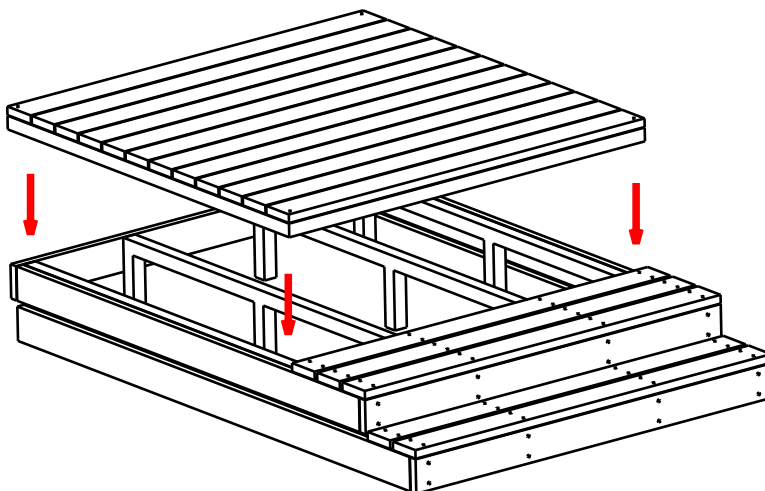
2. Screw the vertical boards as shown, 2 screws in each attachment point.



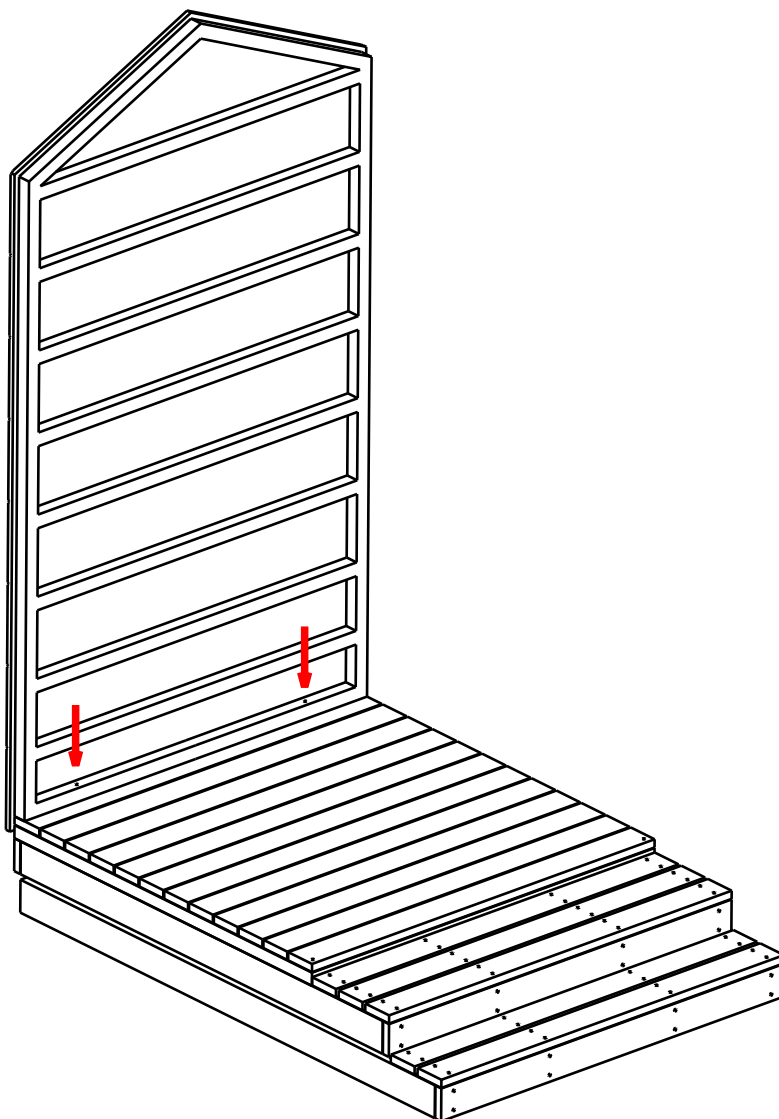
**3. Screw in the horizontal boards, 2 screws in each attachment point.
Leave 10 mm gap between boards.**



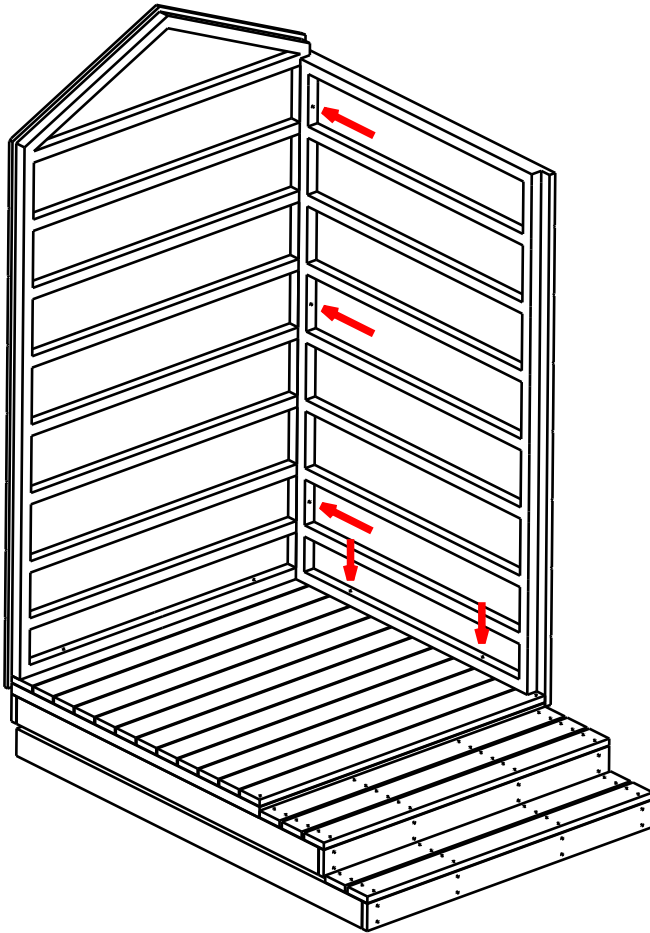
4. Place the floor onto the base and screw in from each corner.



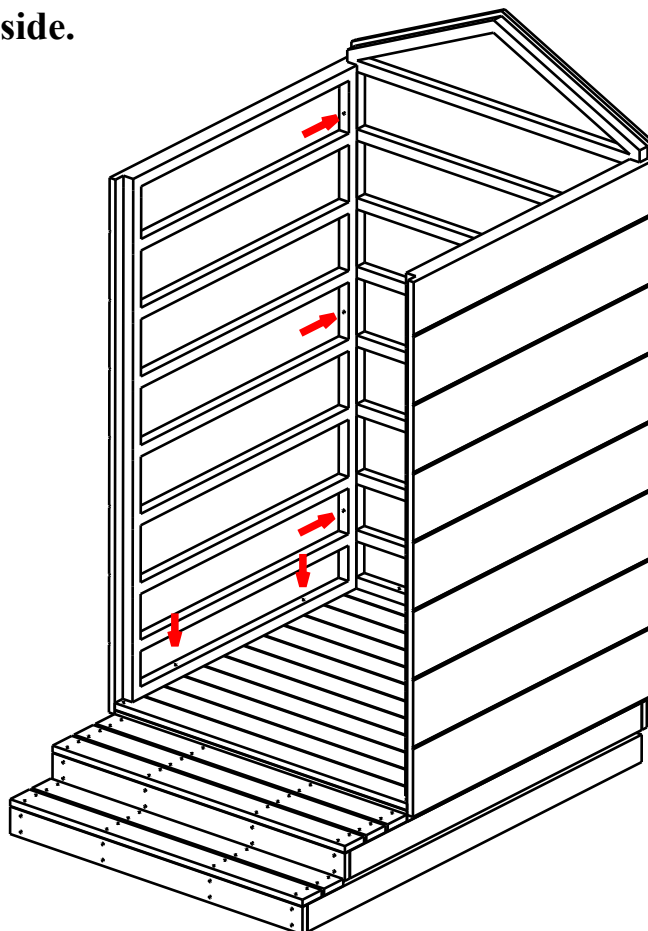
5. Place the rear wall onto the floor and screw in with 2 screws.



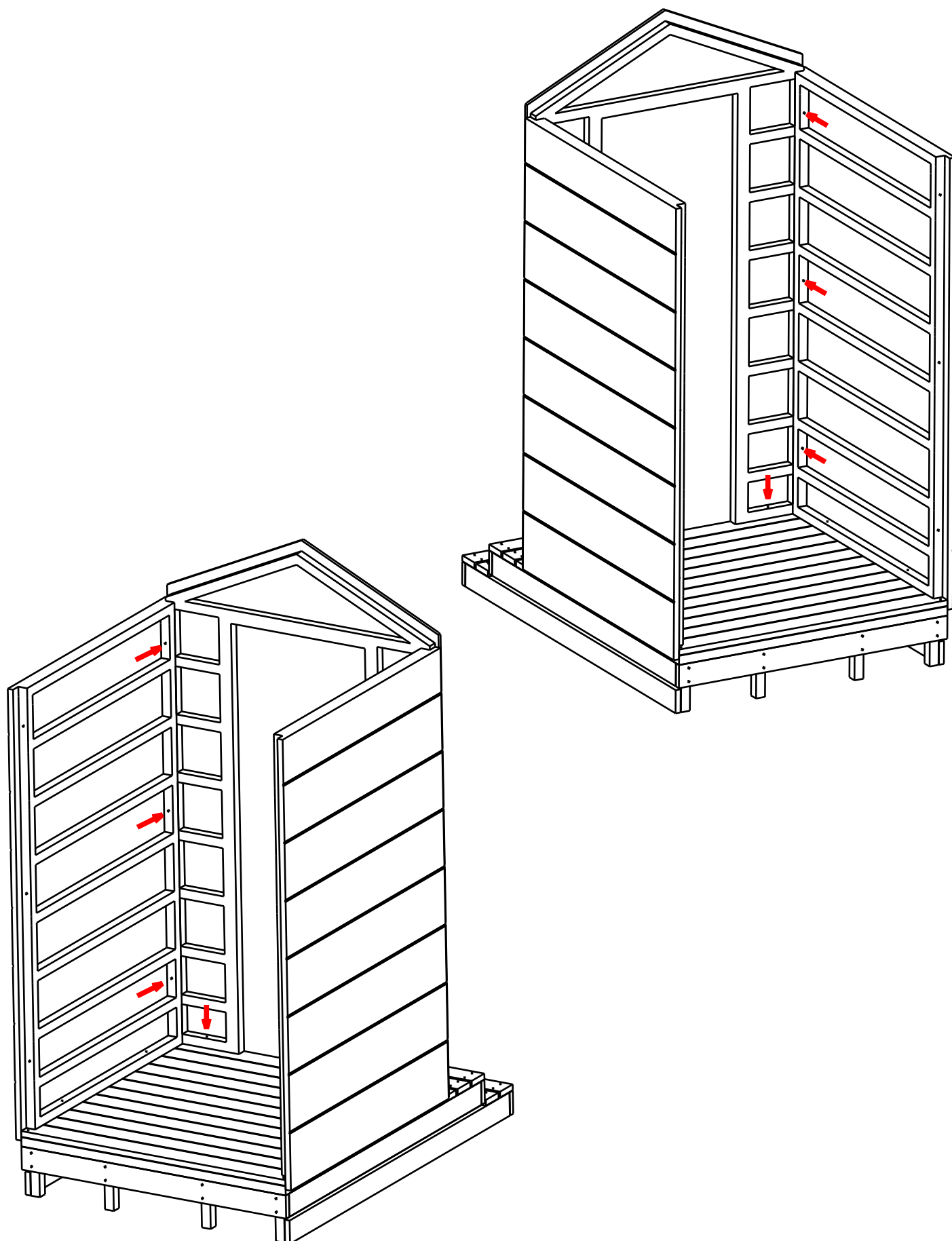
6. Place the left wall onto the floor, screw in with 2 screws to the floor and 3 screws to the rear wall.



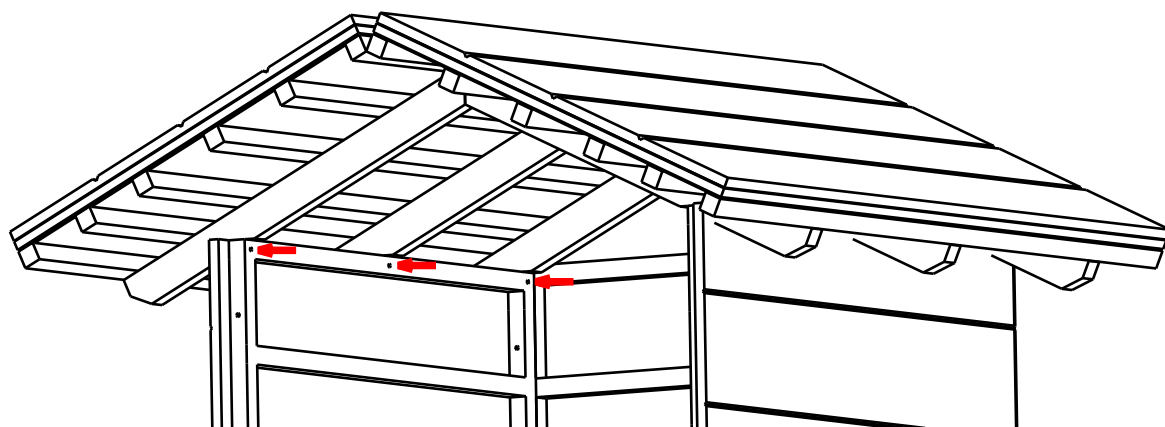
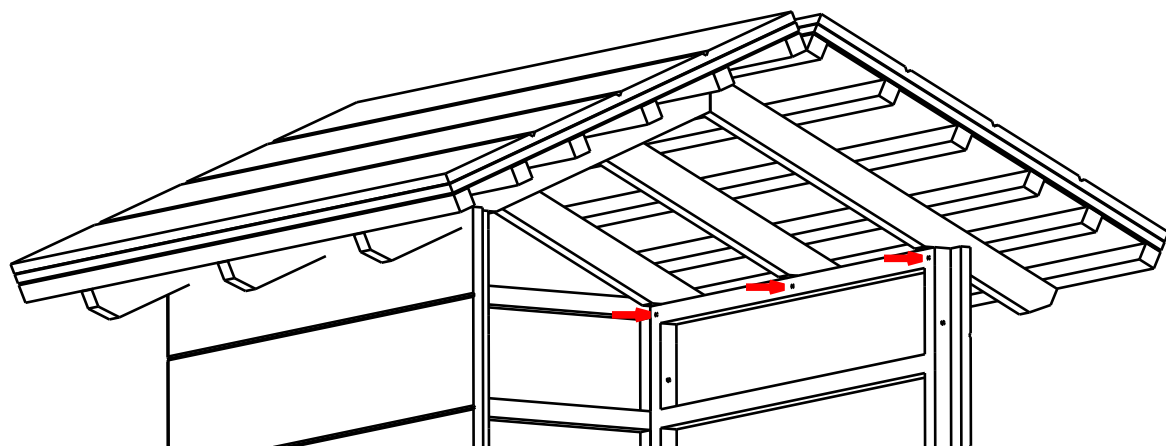
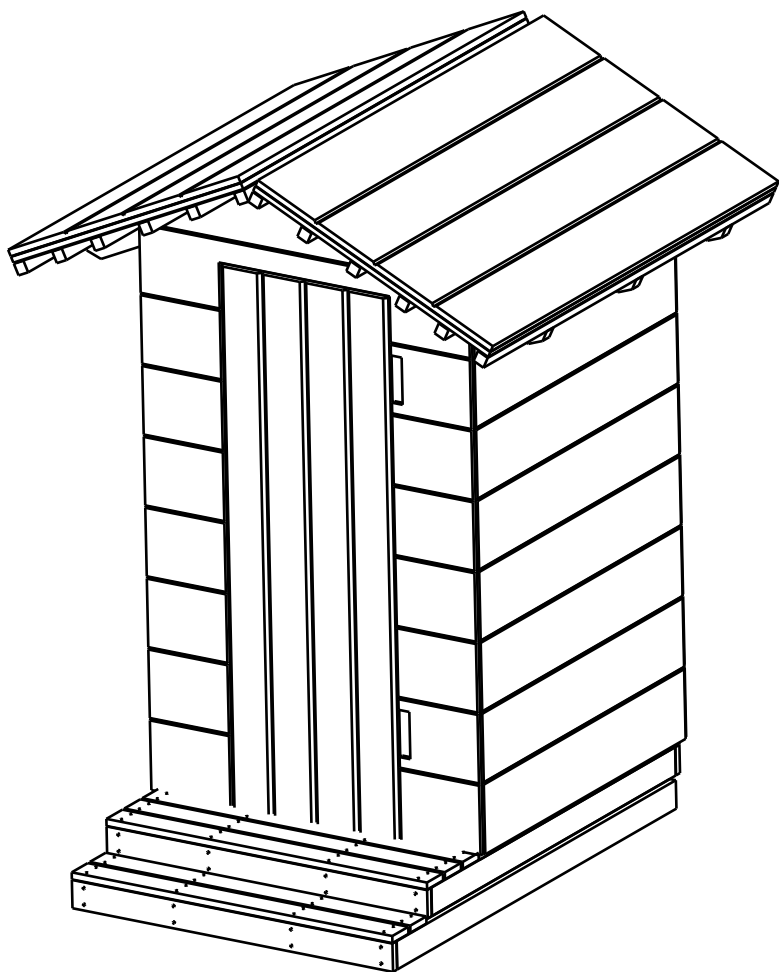
7. Do the same with right side.



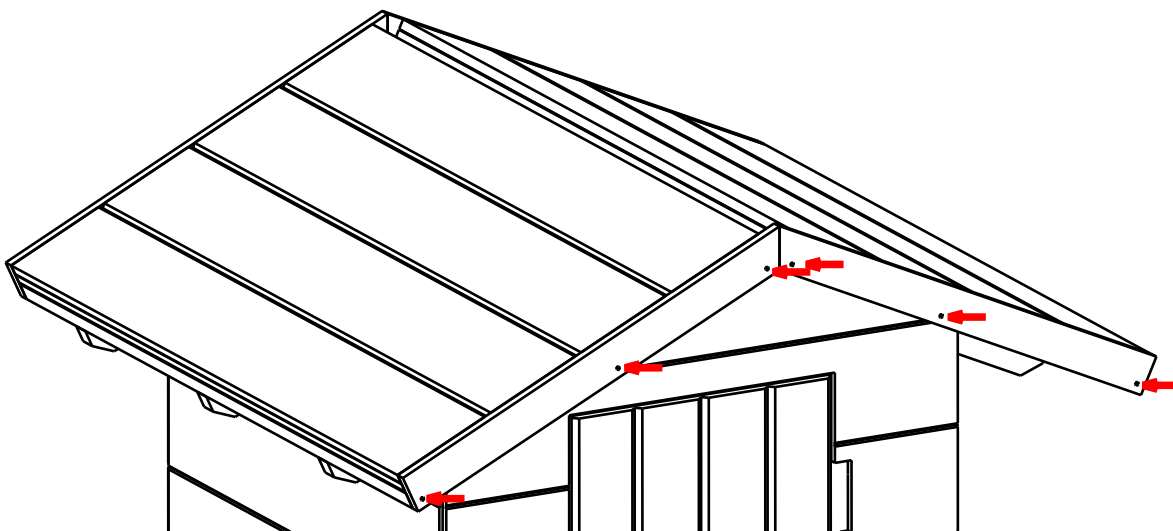
8. Put the front wall in place and screw in with 2 screws to the floor and 3 screws on each side.



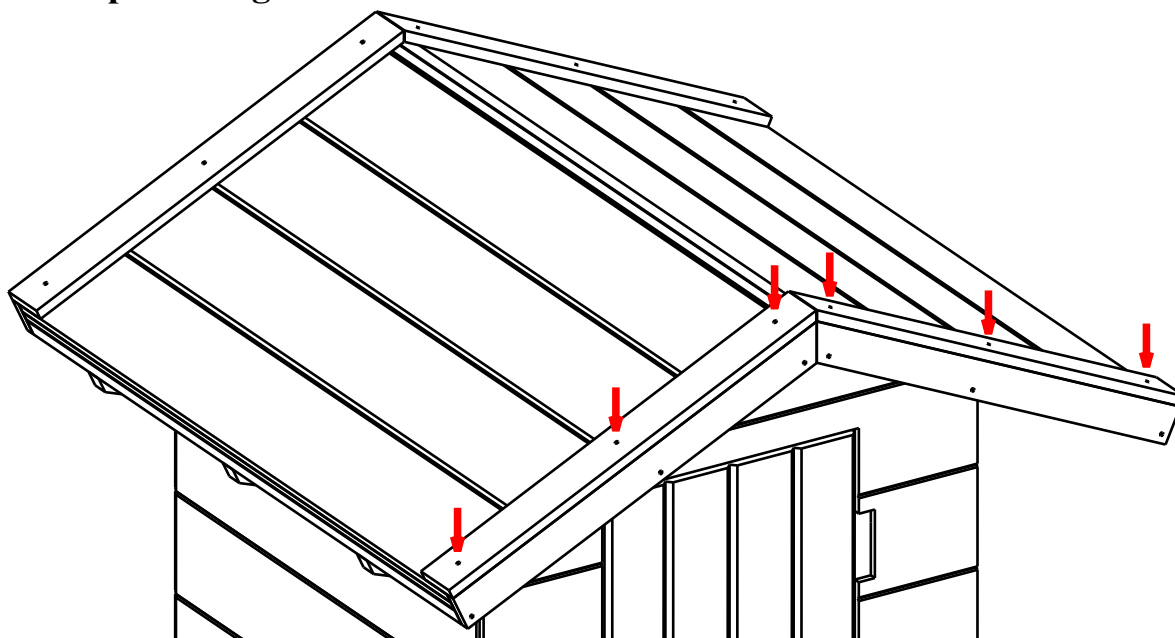
9. Place on top both sides of the roof. Screw both in with 3 screws from inside. Also, Screw the roof sides together from outside, on the top.



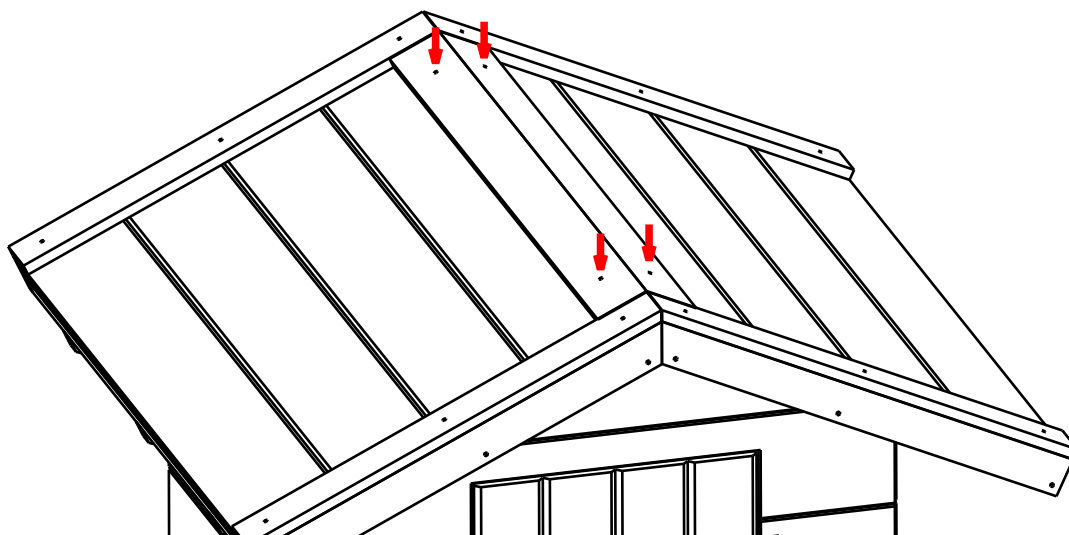
10. Place front and rear roof edge boards in place and screw in with 3 screws each.



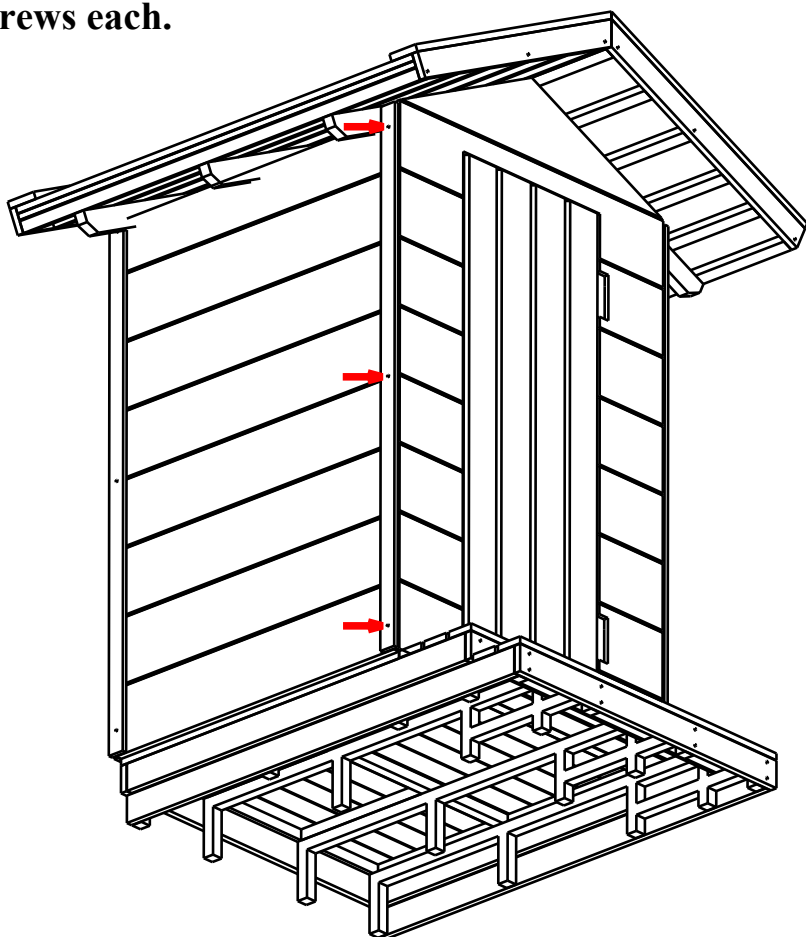
11. Place on roof front and rear top boards and screw in with 3 screws each. You can also connect top and edge roof boards.



12. Place on top ridge boards and screw in with 2 screws each.



13. Place the side corner boards flush with front/rear wall and screw in with 3 screws each.



14. Place the front and rear corner boards flush with outside of side corner boards and screw in with 3 screws each. Note that the angled side of the board has to bet at the top.

