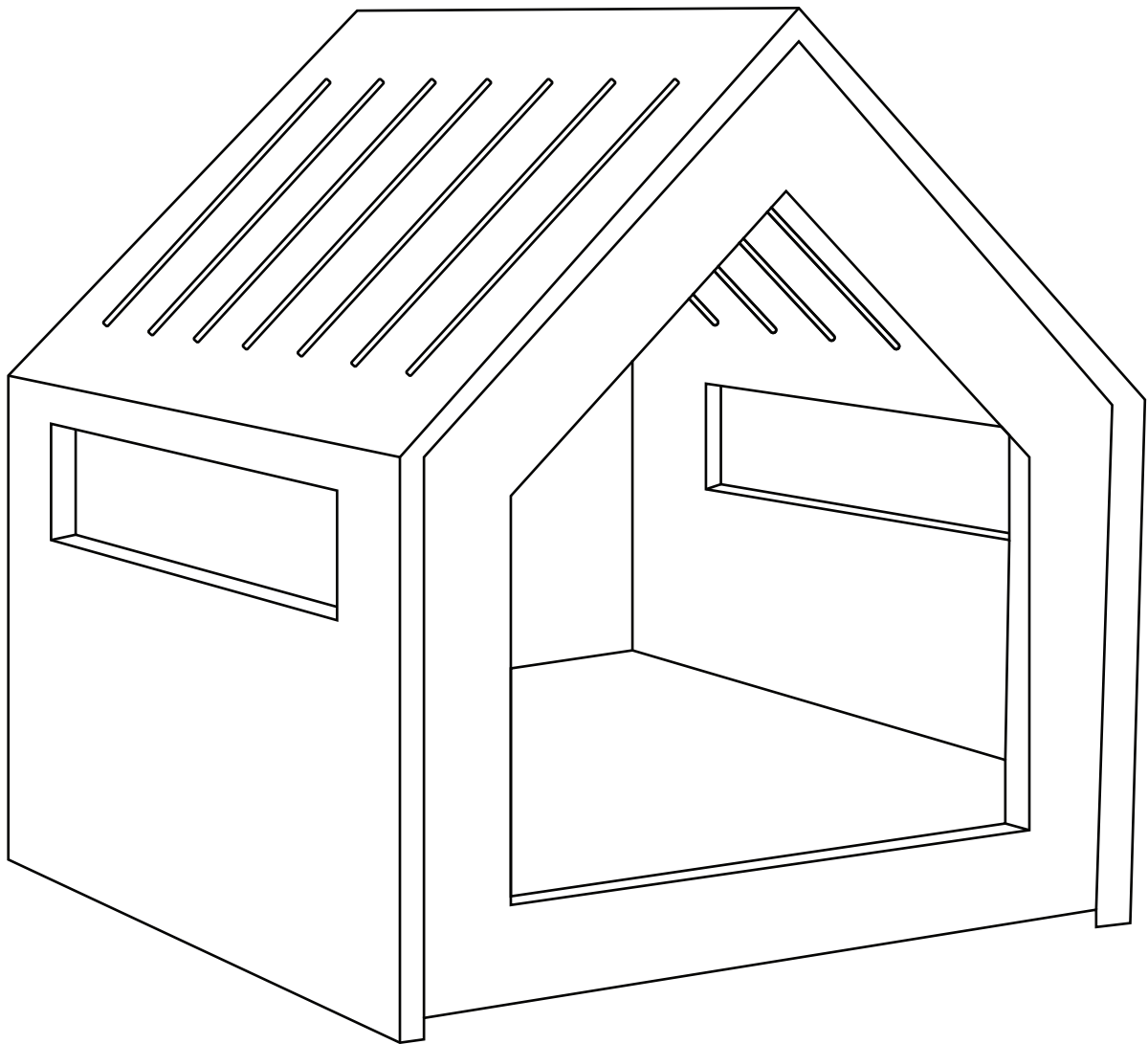
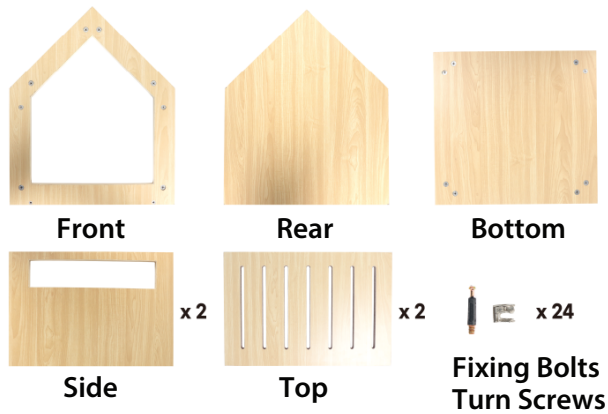


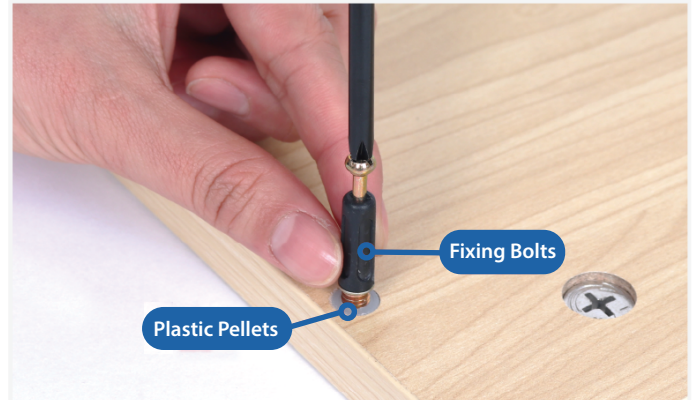
FOREST DOG HOUSE INSTALLATION



INSTALLATION



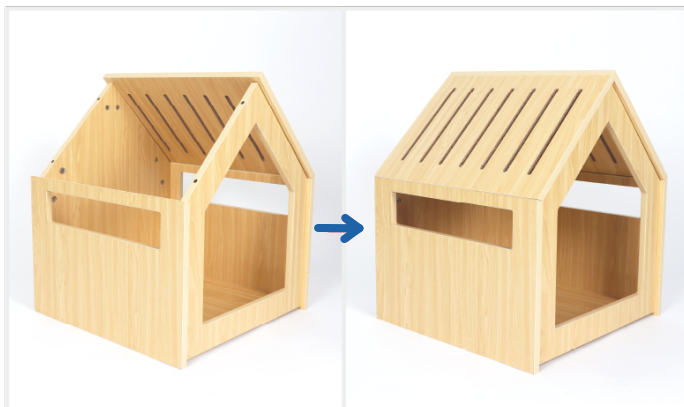
Component description: 1 front panel, 1 rear panel, 1 bottom panel, 2 side panels, 2 top panels, 24 fixed bolts, 24 rotating screws



1. Fasten bolts to all plastic particle points on the front, back and side panels to connect.



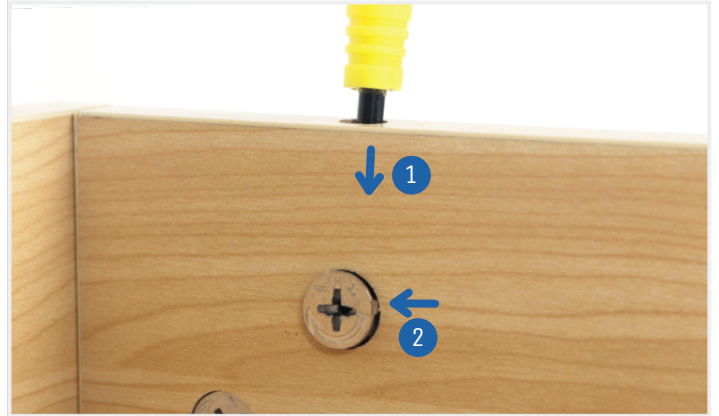
2. The fixing bolts connect the back plate to the holes in the bottom plate.
3. Tighten the rotating screw in the bolt position (please note the direction of the screw).



IMPORTANT INSTALLATION INSTRUCTION



When tightening 1 rotary screw, there is a gap on the board because the fixing bolt does not completely tighten the rotary screw, so please refer to the following method to solve.



1. Use the screwdriver(-) and(+) to rotate the screw shape to hold the bolt in the direction of the entry hole and release.

2. Use a screwdriver to loosen the rotating screw (-)and(+) shapes to the direction and level of the hole into which the fixing bolt enters.



3. Confirm the position of all rotating screws in the same way as above, and then connect the plates according to the previous instructions.



- 👤 It is appropriate to turn the screw around one turn. Be careful not to turn too much.
- 👤 All panels are not combined in sequence. Please align the front-back-side-roof sequence.
- 👤 After assembly, if the length of the roof plate does not match then the board up and down changes state. Please join the cut word line part with the side face.