

User Manual

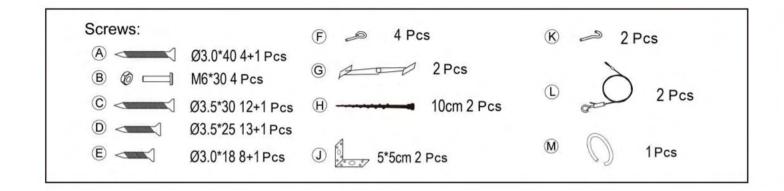


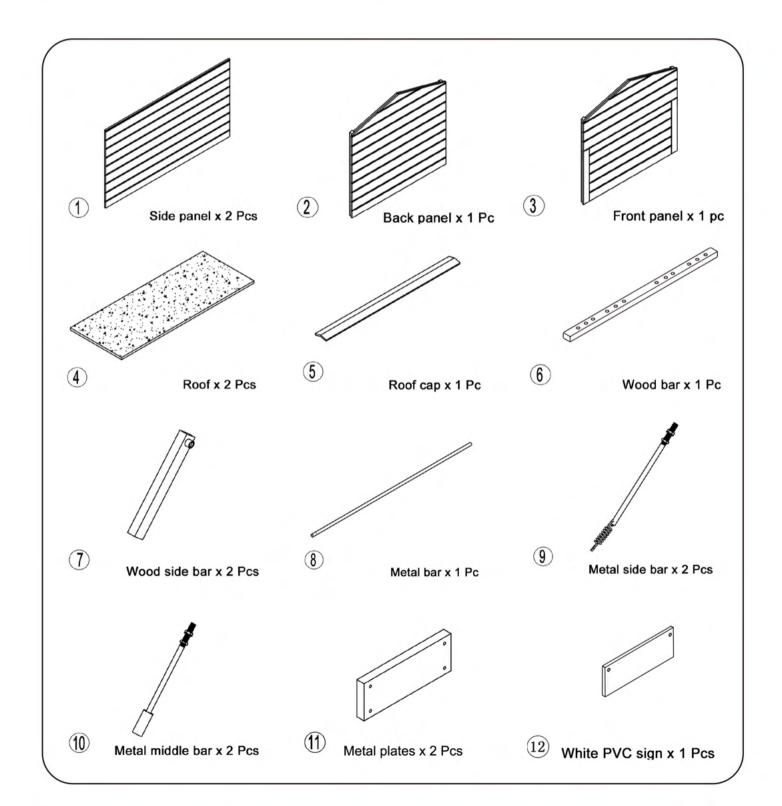
My Robot Home

Robot Installation

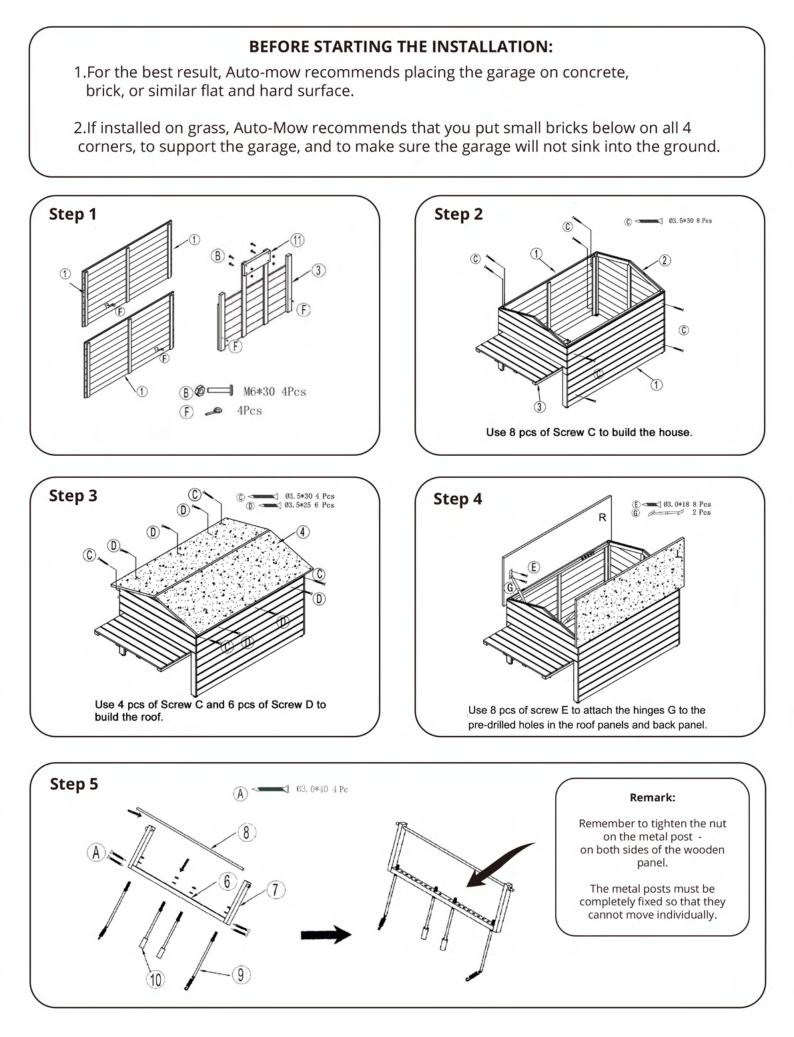
Sec. 45 8140 1221



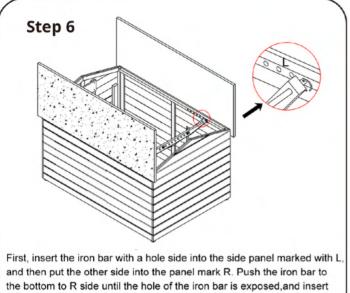




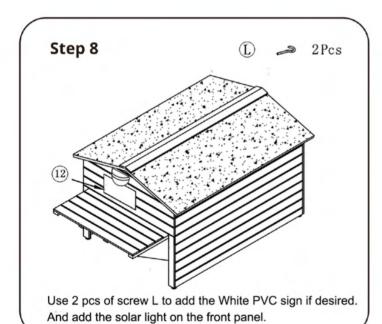






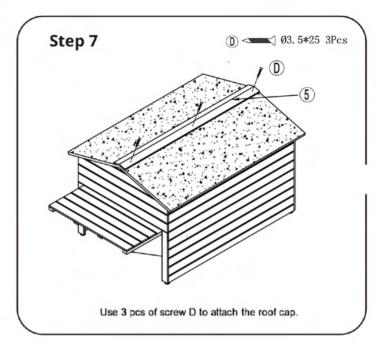


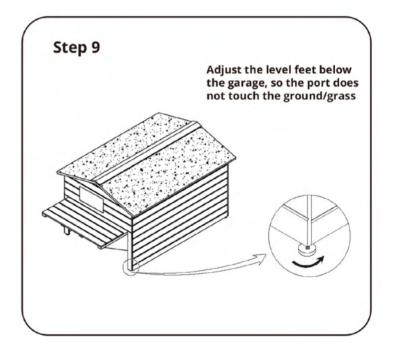
the pin M into the hole to fix it.



H)

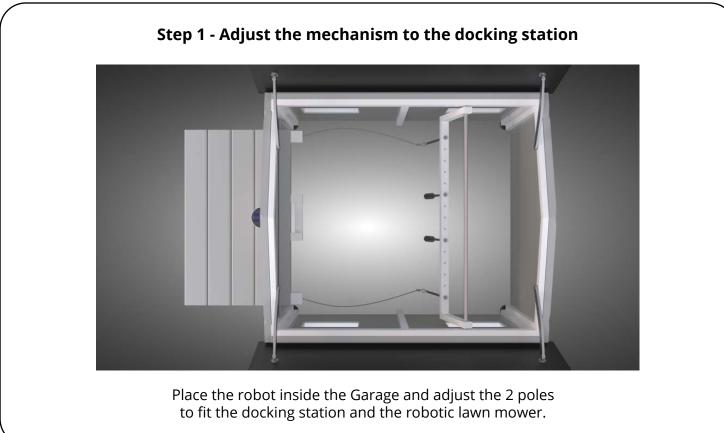
D



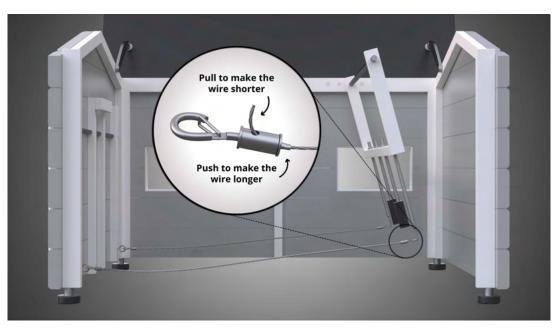


Remark:

We also have the Angle Bracket with long spikes. (Part J & PartH) If you want to fix the house to the ground, please use screw D to connect the Angle. Bracket (H) to the house. Make sure the long spikes (J) are fixed in the ground.



Step 2 - Fit the string to adjust the tention of the automatic door.



Close the port using a rock or similar, and adjust the wires to fit the position between the door, robot and docking station.

TROUBLESHOOTING:

1.If the door cannot open or close completely: Inspect the feet leveler beneath the garage.

2.If the door cannot close fully: Return to step 3 and fine-tune the mechanism's angle towards the door to provide a more extended push on the rods for complete closure.

3. If the door doesn't fully open: Return to step 3 and adjust the mechanism's angle towards the docking station. 4. If the door still struggles to open or lock: Go back to step 2 and readjust the mechanism at the top of the side panels for a optimal position.