

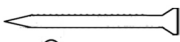
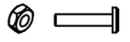









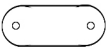
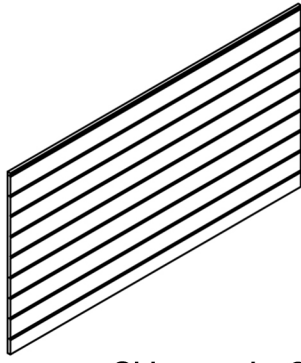
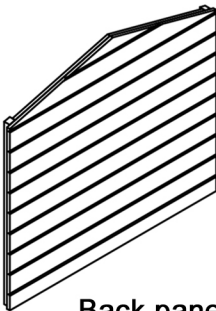
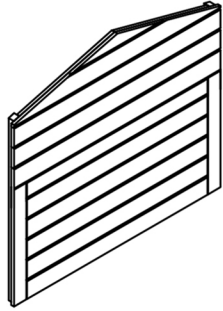
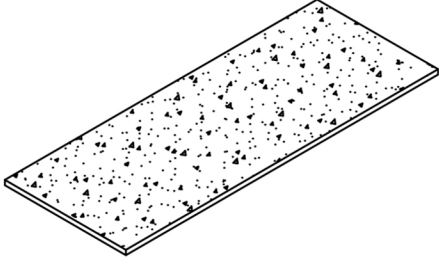
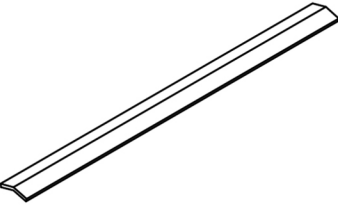
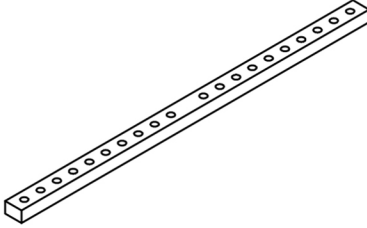
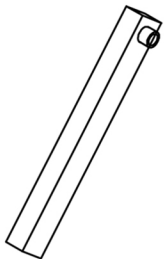
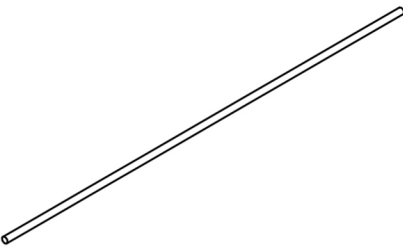


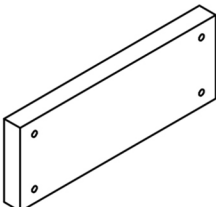
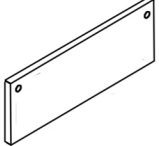



ASSEMBLY INSTRUCTION

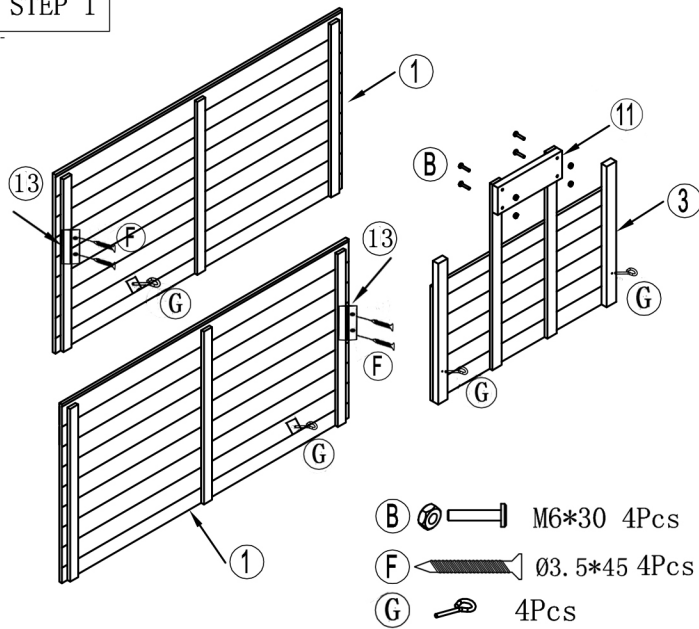
Screws :

- | | | |
|--|---|--|
| (A)  Ø3.0*40 4+1 Pcs | (E)  Ø3.0*18 8+1 Pcs | (J)  10cm 2Pcs |
| (B)  M6*30 4 Pcs | (F)  Ø3.5*45 4+1 Pcs | (K)  5*5cm 2Pcs |
| (C)  Ø3.5*30 12+1Pcs | (G)  4 Pcs | (L)  2Pcs |
| (D)  Ø3.5*25 13+1 Pcs | (H)  2 Pcs | (M)  Ø3.0*10cm 4+1Pcs |
| | (I)  2 Pcs (Spare) | (N)  2Pcs |

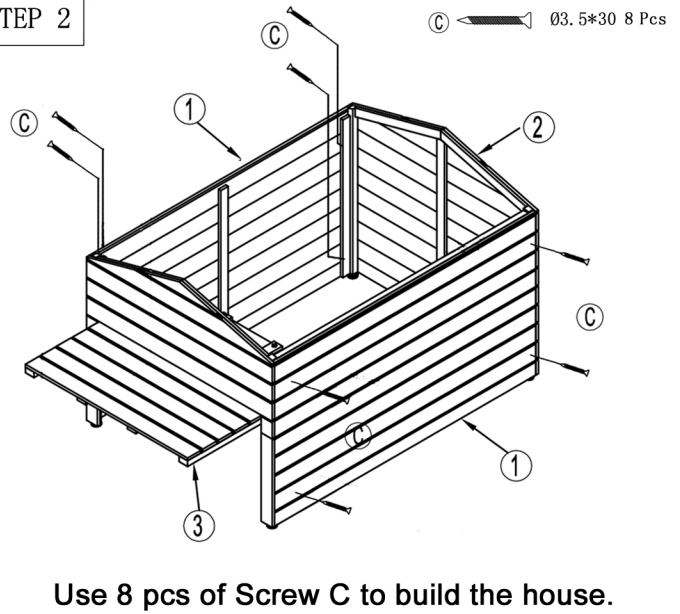
 <p>① Side panel x 2 Pcs</p>	 <p>② Back panel x 1 Pc</p>	 <p>③ Front panel x 1 pc</p>
 <p>④ Roof x 2 Pcs</p>	 <p>⑤ Roof cap x 1 Pc</p>	 <p>⑥ Wood bar x 1 Pc</p>
 <p>⑦ Wood side bar x 2 Pcs</p>	 <p>⑧ Metal bar x 1 Pc</p>	 <p>⑨ Metal side bar x 2 Pcs</p>
 <p>⑩ Metal middle bar x 2 Pcs</p>	 <p>⑪ Counterweight iron x 3 Pcs</p>	 <p>⑫ White PVC sign x 1 Pcs</p>  <p>⑬ Small wood x 2 Pcs</p>

ASSEMBLY INSTRUCTION

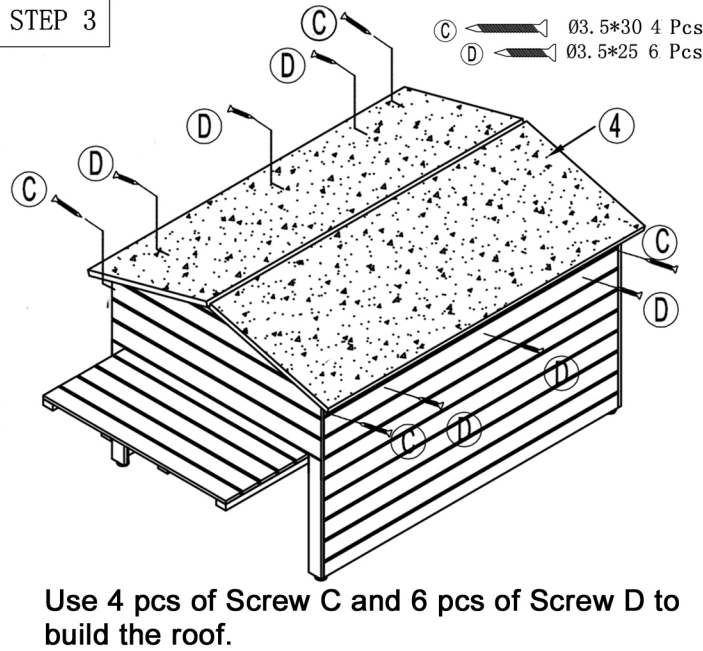
STEP 1



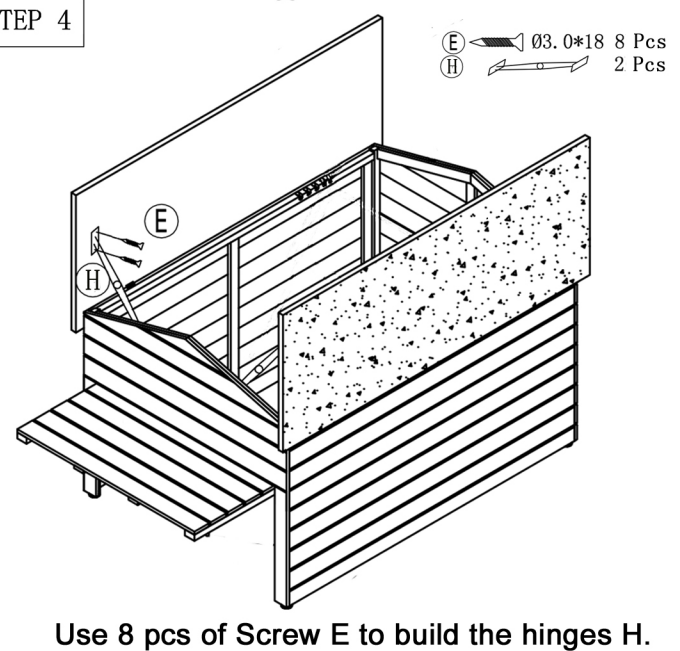
STEP 2



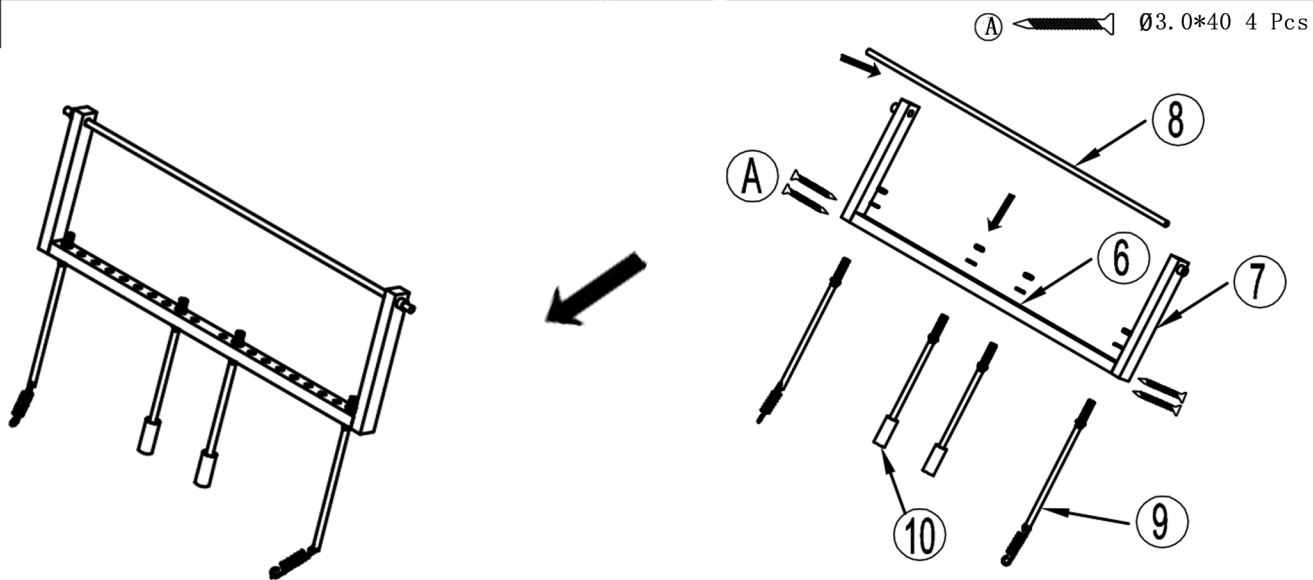
STEP 3



STEP 4

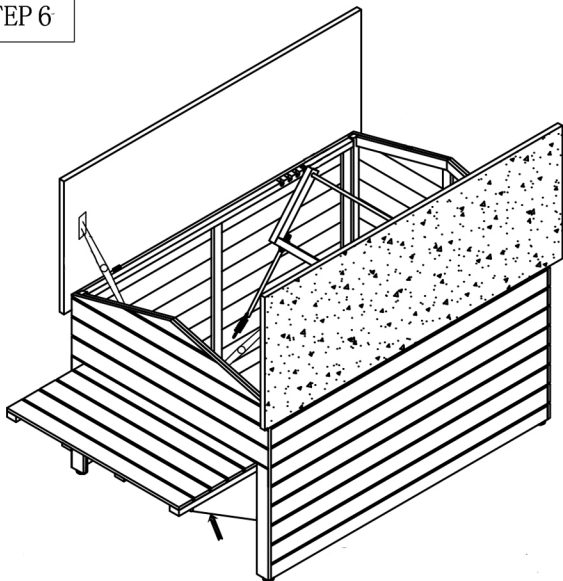


STEP 5




ASSEMBLY INSTRUCTION

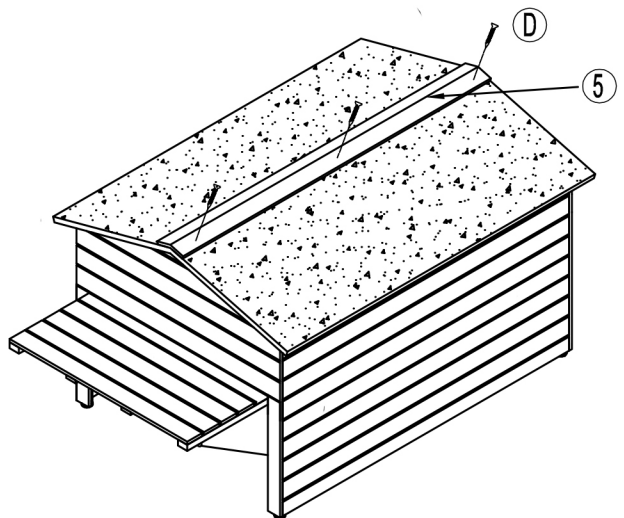
STEP 6



Put the ducking station and the robot inside and adjust the wire.
Pls see next page 4 to page 5 explanations.



STEP 7

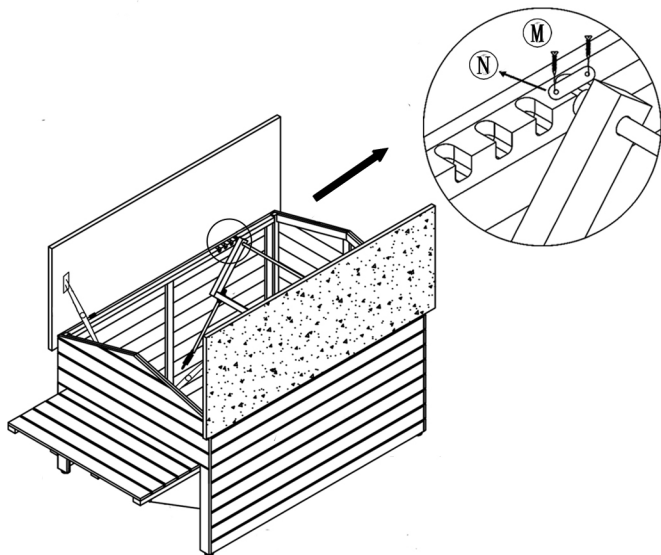
ⓓ  Ø3.5*25 3Pcs



Used 3 pcs of screw D to build the roof cap.

STEP 8

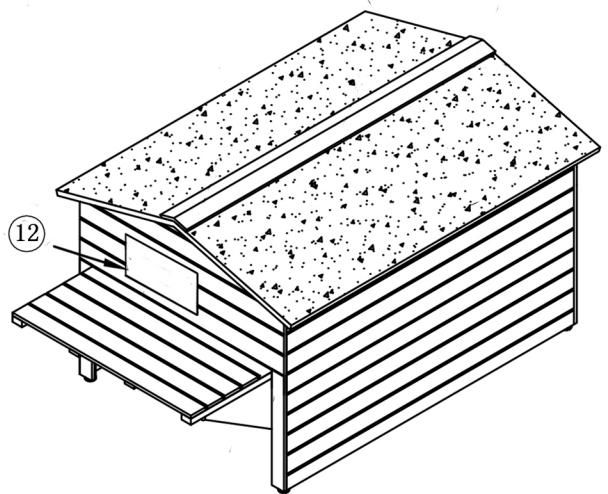
Ⓜ  Ø3.0*10cm 4Pcs
Ⓝ  2Pcs



Used 2 pcs of screw M and 2 pcs metal plates N to fixed the mechanic.

STEP 9

Ⓛ  2Pcs



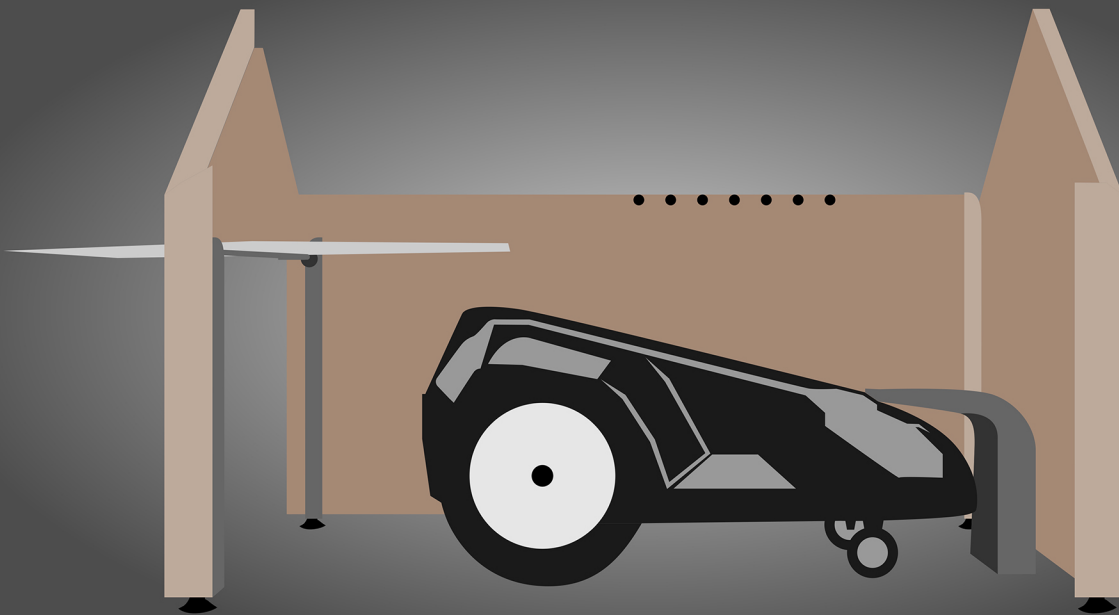
Used 2pcs of screw L to add the White PVC sign if you need.

Remark: We also have the Angle bracket with long spikes. (NO.J & NO.K)

If you want to fix the house into the ground, pls used screw D to connect the Angle bracket (K) with the house. Make sure the long spikes(J) stick into the ground.

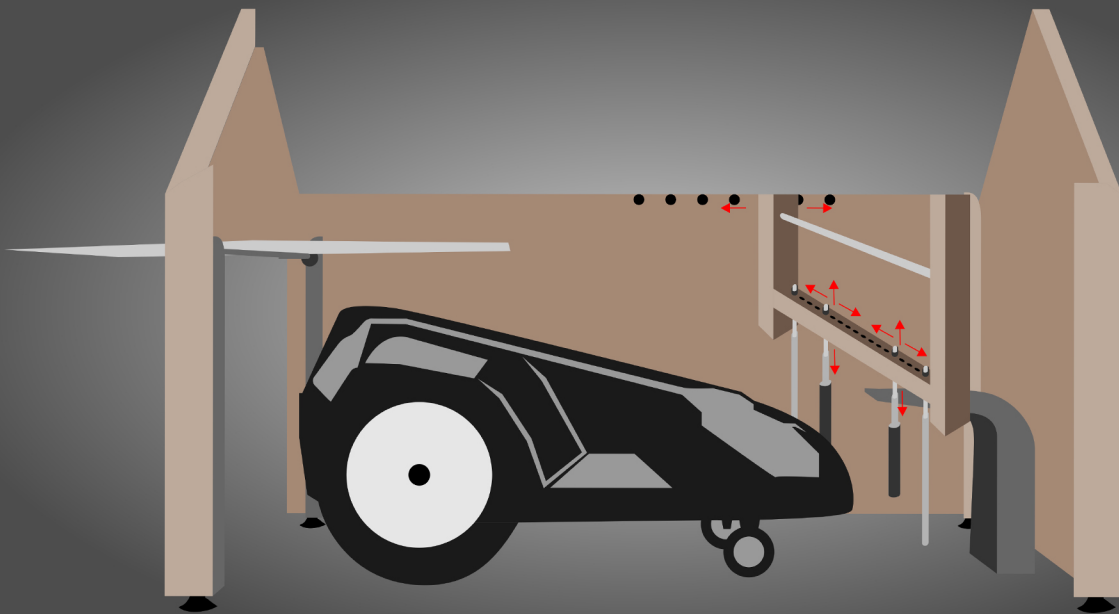
Adjustment of Garage Port Mechanic

Step 1 - insert Docking Station and Robot Mower



1. Place the docking station and Robot Mower in a center position of the garage.

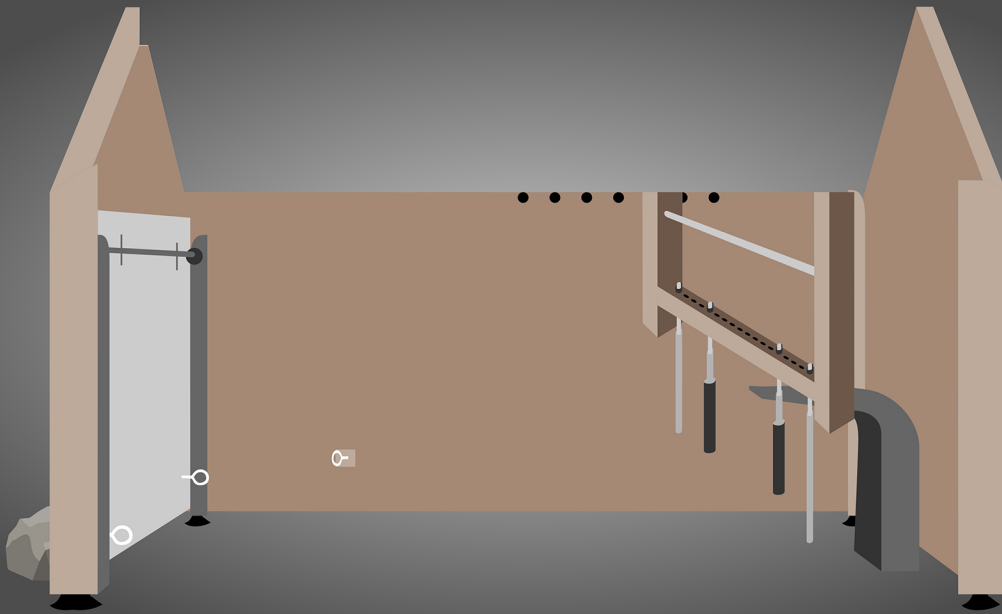
Step 2 - Adjust mechanic to fit the Robot Mower And docking station



2. Fit the mechanic into the garage and adjust the 2 center poles, so it will match the robot size and the docking station. In the top side panels you will be able to adjust the mechanic forward or back. These adjustments will help you fit the garage to your Robot Mower.

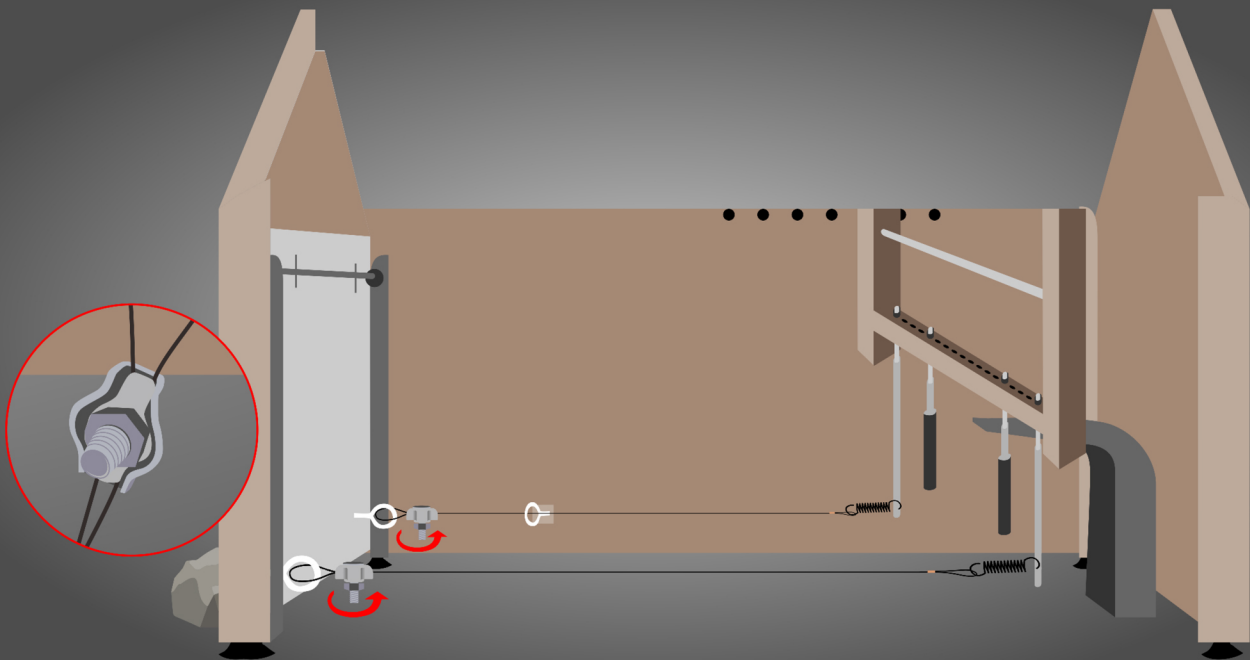
Adjustment of Garage Port Mechanic

Step 3 - Remove Robot Mower, and lock the port.



3. Remove the Robot Mower from the garage, place a rock (or something heavy) in front of the port, so the port will remain close.

Step 4 - Fit the wire length adjuster



4. Adjust the length of the wire from the port to the mechanical device. When you have fixed the length of the wire, then open the adjustment tool and attach it to the wire. When the position is fixed then you can turn the nut, it must be really tight so it won't get loose again.