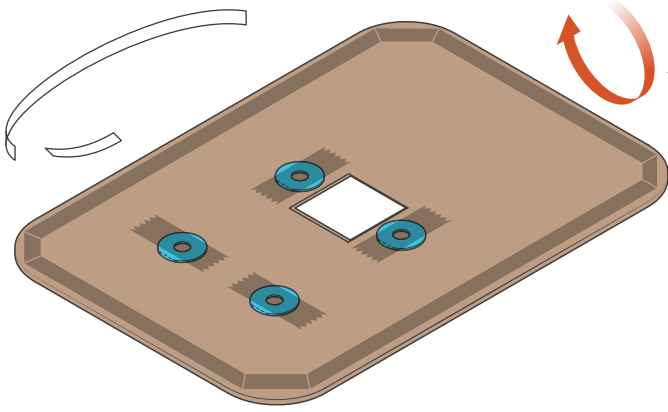
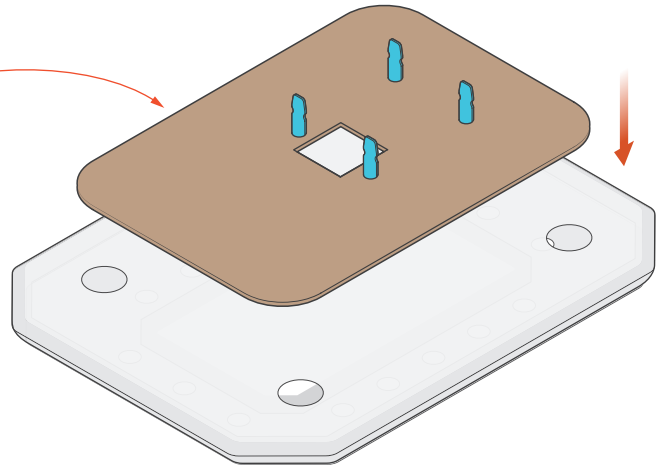


- 15 Peel the protective backing from the double sided tape.

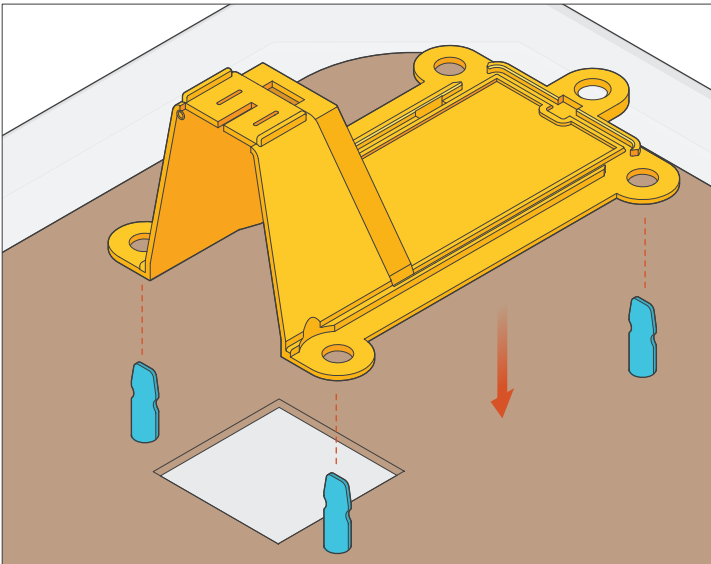


- 16 Gently flip the base with the **tape down** onto to side of the skirt with the **4 large holes facing up**. Align the corners of the base with the side of 4 holes.

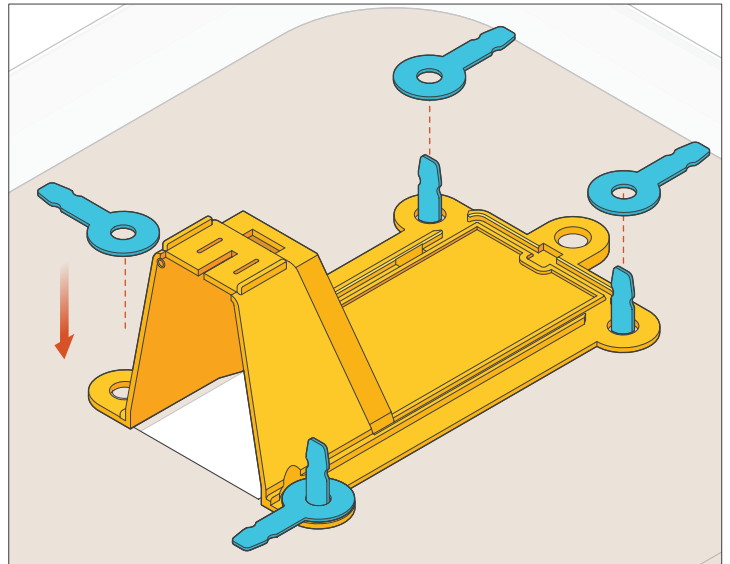


PLASTIC PARTS

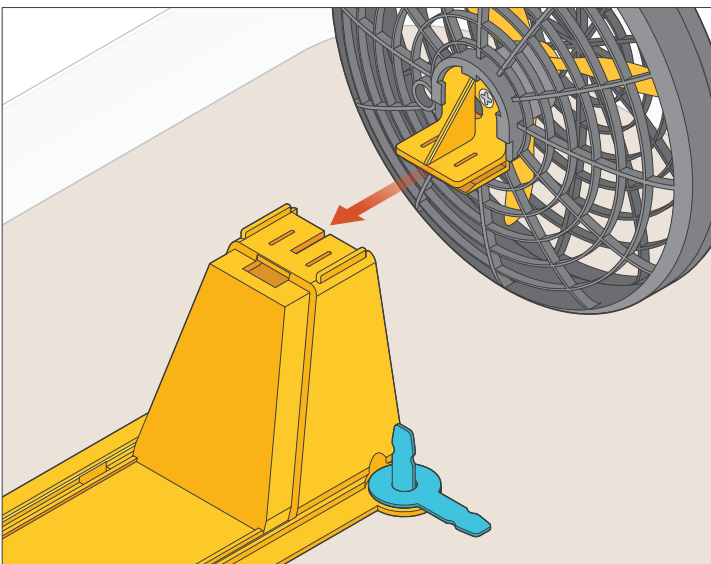
- 17 Attach the air duct on the base securing by sliding the Strawbee legs through the holes of it.



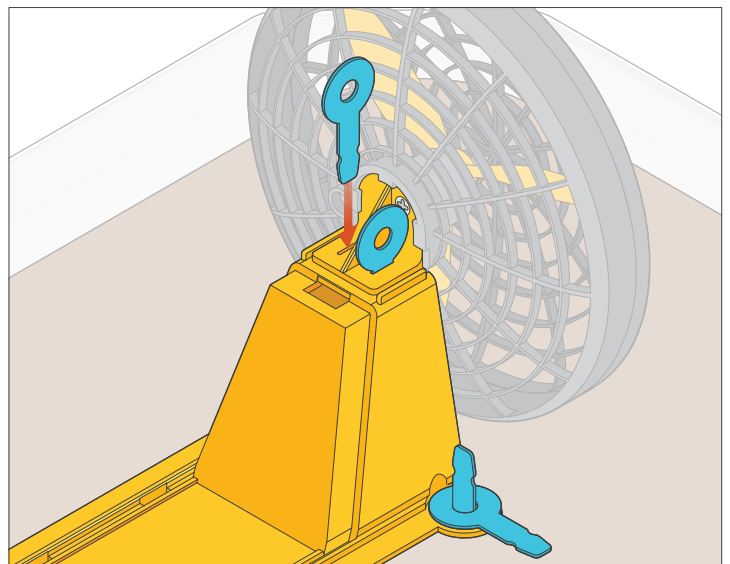
- 18 Keep the duct by sliding additional Strawbees' heads to the legs and lock in place.



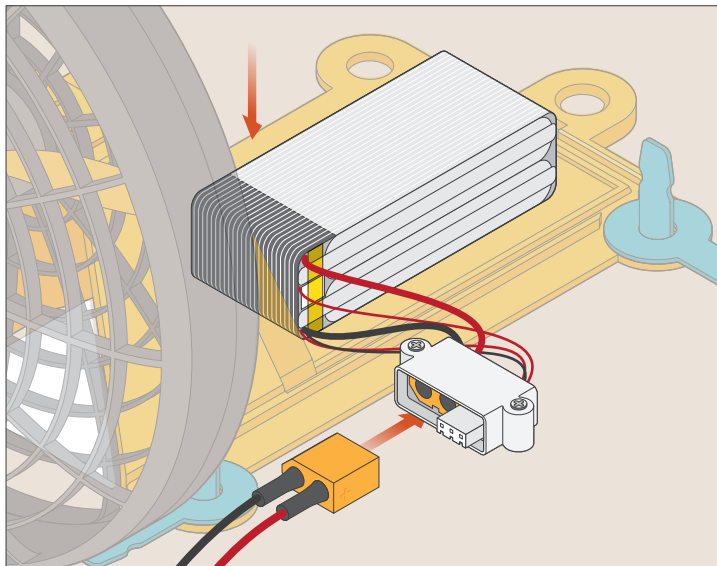
- 19 Slide the fan unit onto the duct.



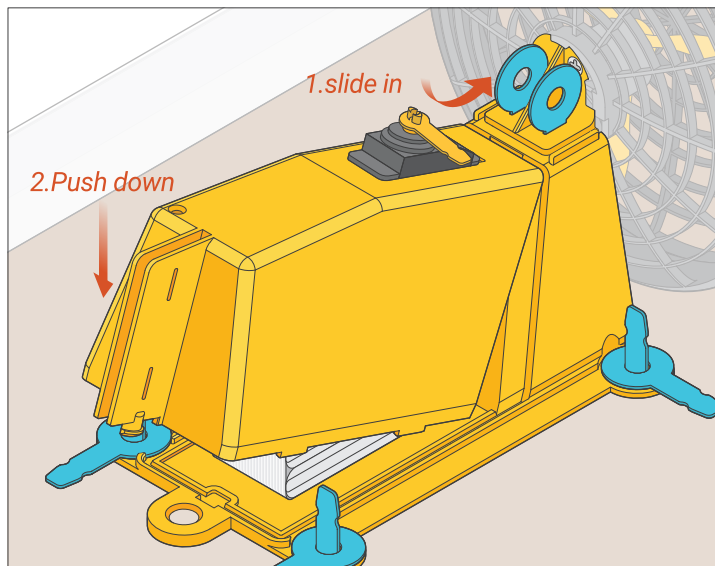
- 20 Use Strawbees to secure the fan to the duct.



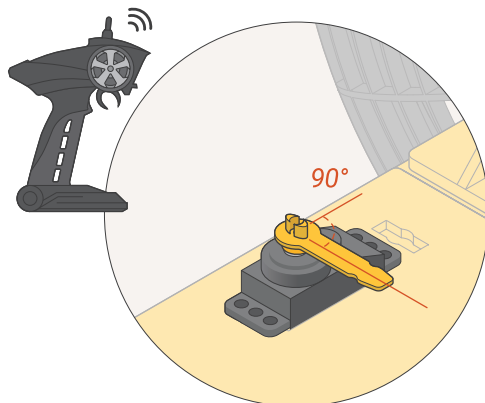
- 21 Place the battery on the duct and connect it to the cable **inside the cover unit**.



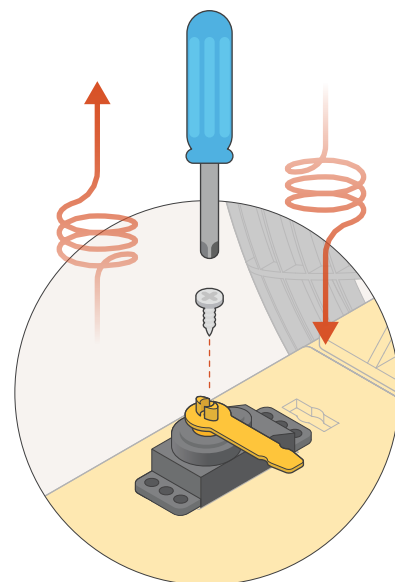
- 22 Organize the cables and snap the cover into the duct.



- 23 Turn on the remote control and make sure the motor switch is **not** on standby mode.

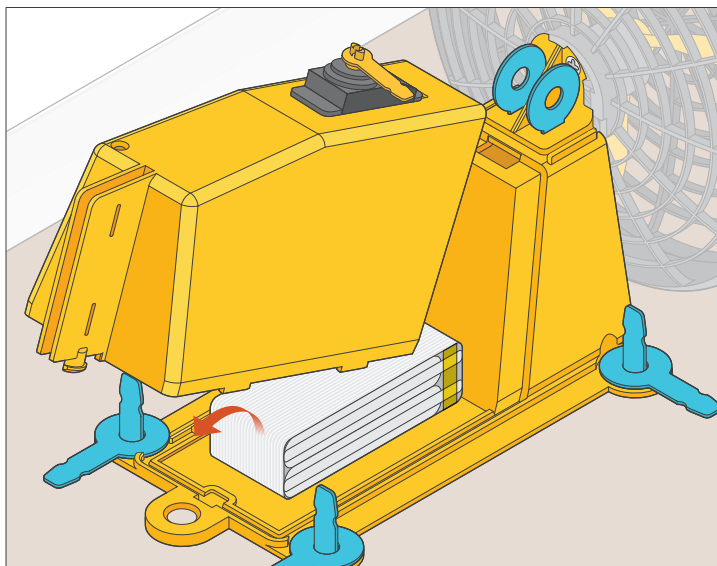


- 24 Test the servo motor with the remote controller. Make sure the arm's starting point is **90°** as illustrated above.



- 25 If not, fix the servo arm.

- 26 For safety, disconnect the battery and take it out before proceeding.



- 27 Put the cover back.

