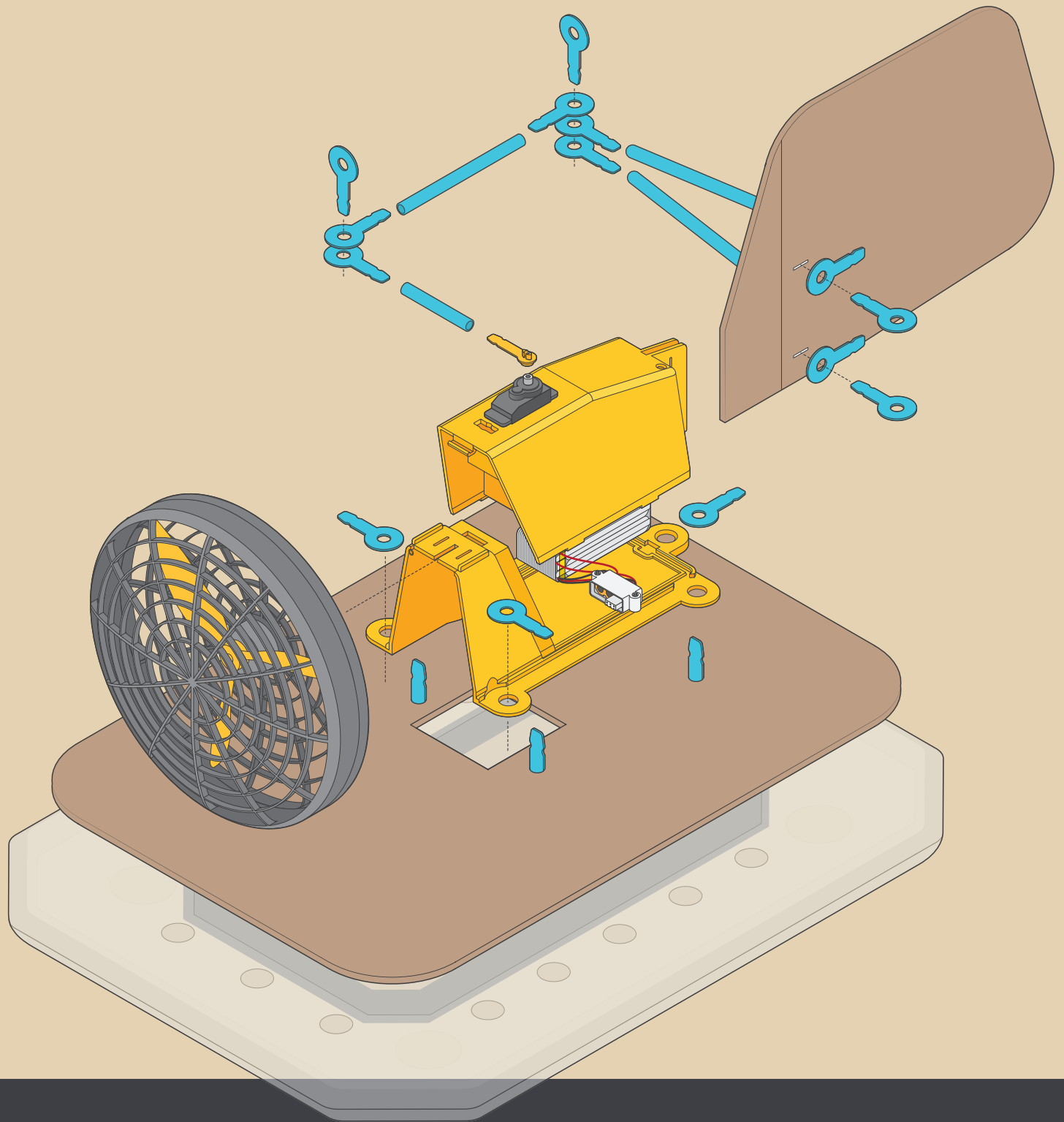


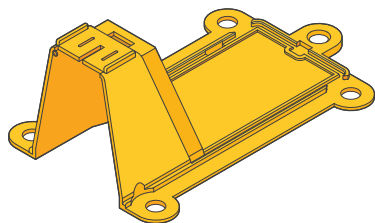
HOV-1



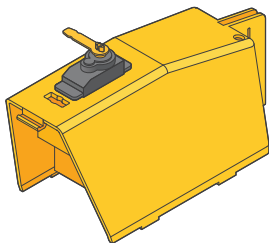
HOVERCRAFT 
ASSEMBLY INSTRUCTION BOOKLET

ASSEMBLY MATERIAL

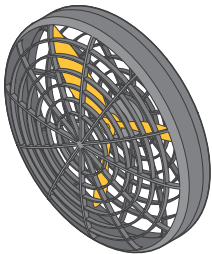
Motor Pod Assembly



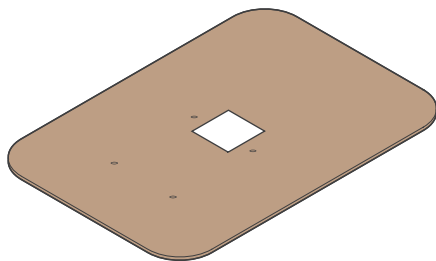
Air Duct



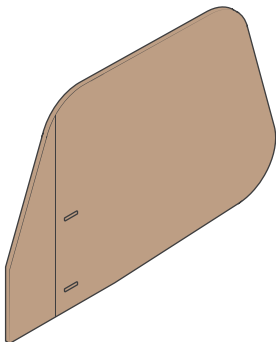
Cover with
Electronic Parts



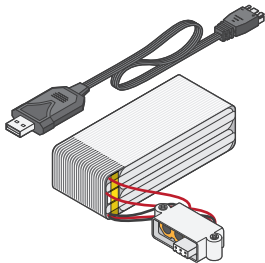
Fan



Die Cut Base



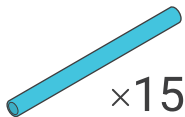
Die Cut Fin



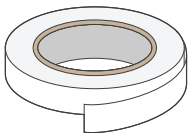
Battery with USB
Charging Cable



Strawbees Connectors



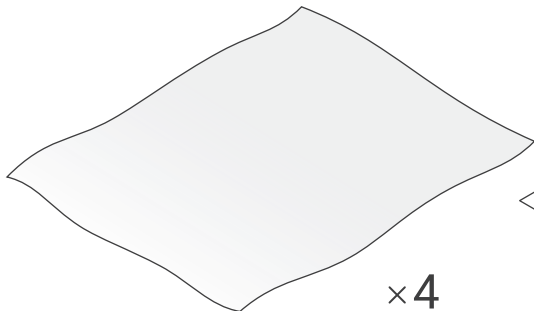
Construction Pipes



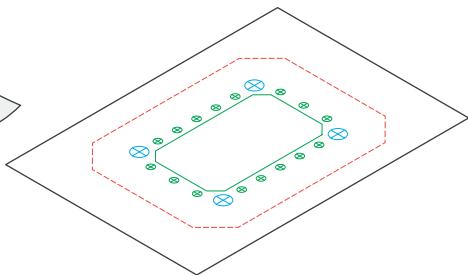
Double Sided Tape



Single Sided Tape



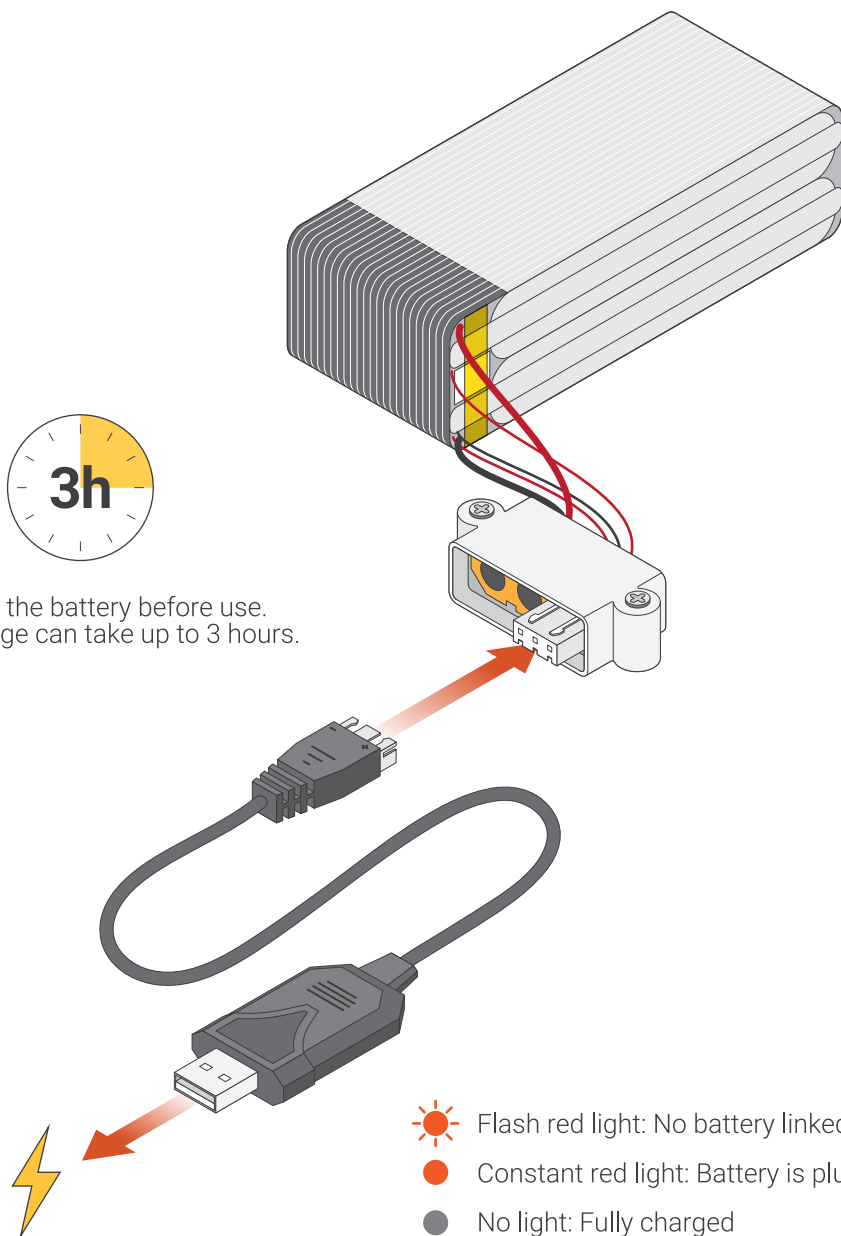
Plastic Sheets



Skirt Template

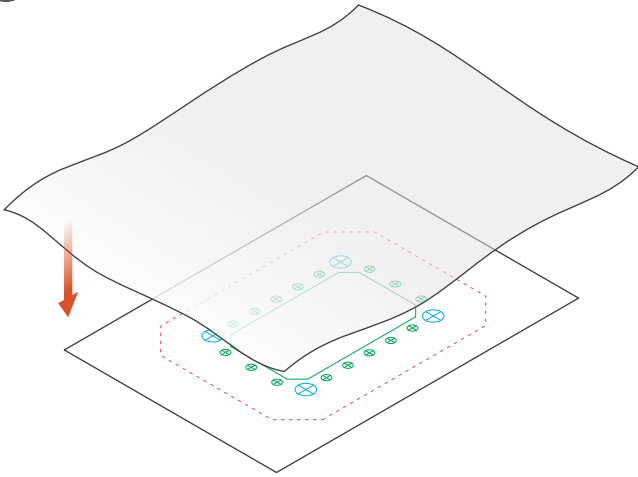


Stickers

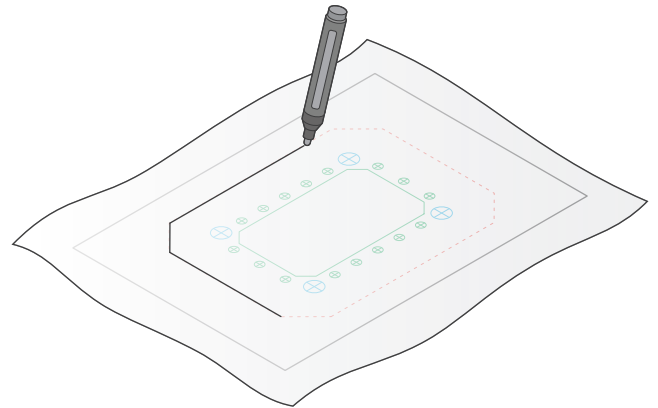


SKIRT MAKING

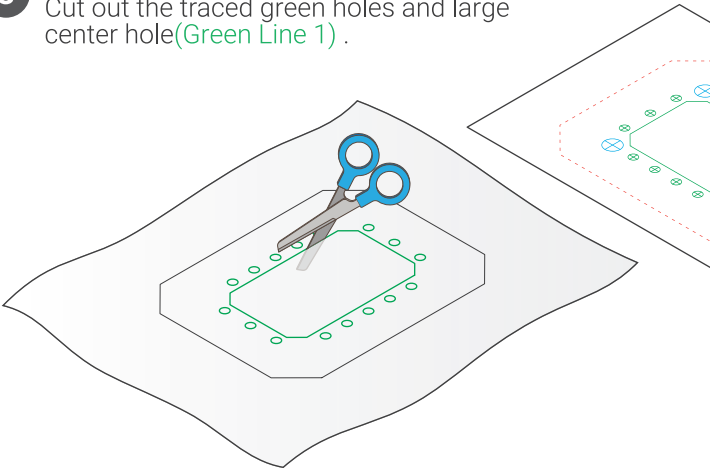
- 1 Place the plastic sheet on top of the template.



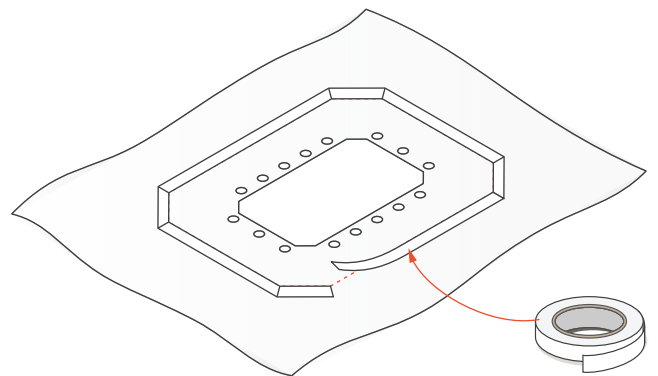
- 2 Trace the green lines(Line 1) and red line(Line 2) on the plastic sheet with a marker.



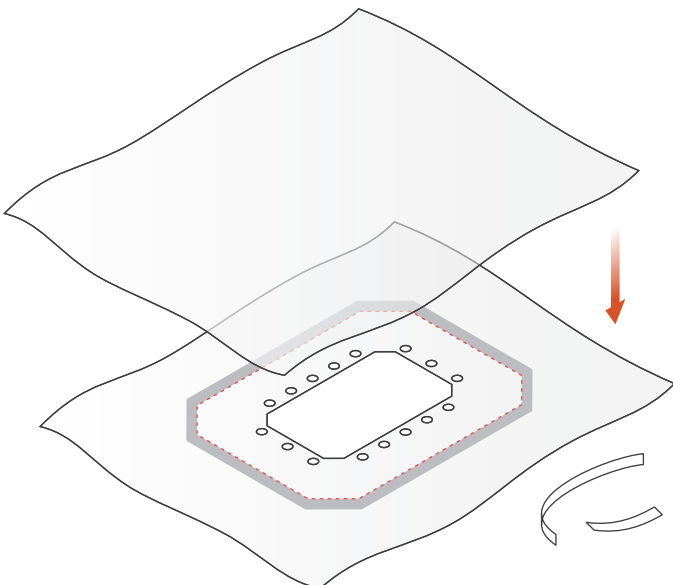
- 3 Remove template and set aside. Cut out the traced green holes and large center hole(Green Line 1).



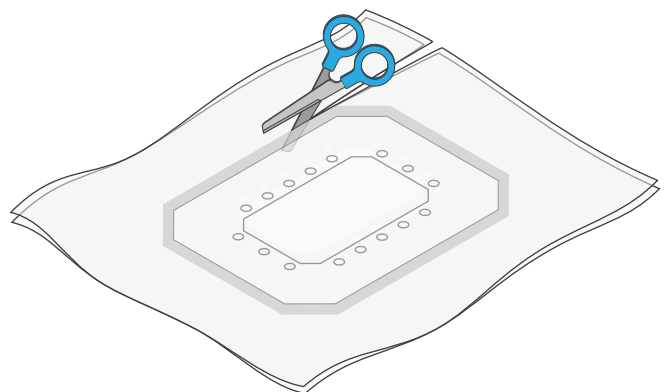
- 4 Stick double sided tape just outside the traced red line(Red Line 2).



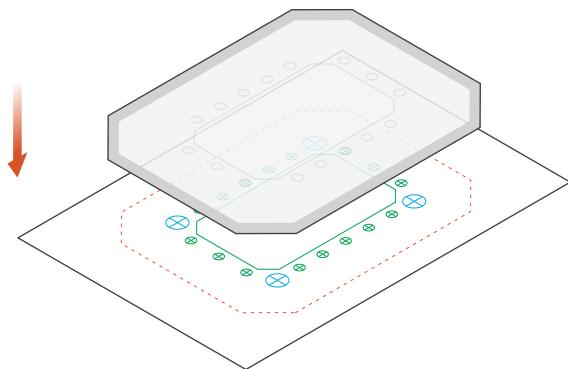
- 5 Peel the protective backing from the double sided tape. Make sure the sheet is **flat** and carefully place the second plastic sheet on top.



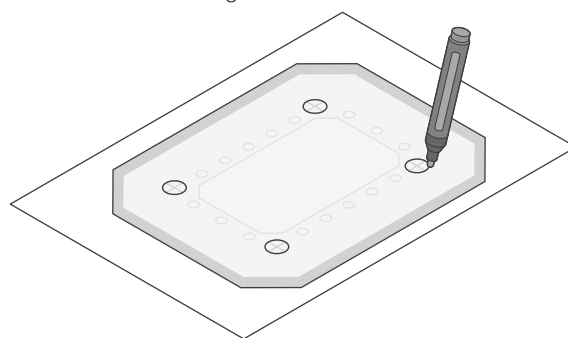
- 6 Cut along the **outer** edge of the tape and remove edges.



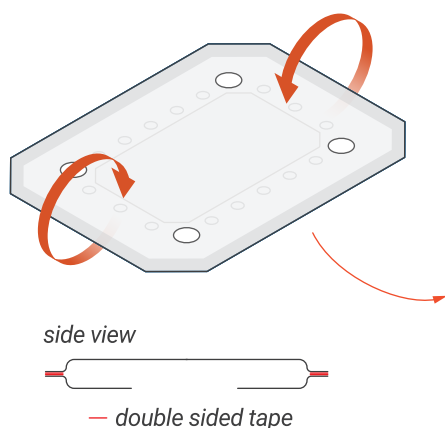
- 7** With the center hole still **facing down** place the taped sheets over the template again.



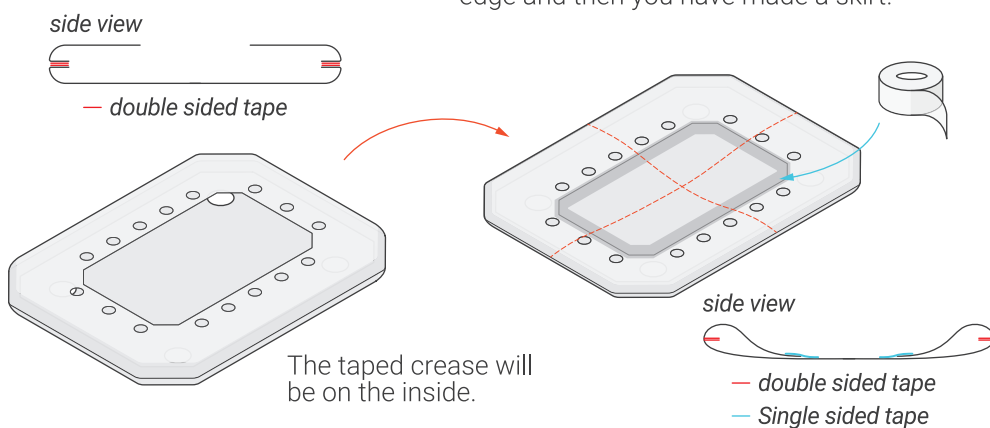
- 8** Trace the **blue holes**(Line 3) and cut them out from the **uncut plastic sheet side**. Be careful NOT to cut through both sheets!



- 9 Turn the skirt inside out.

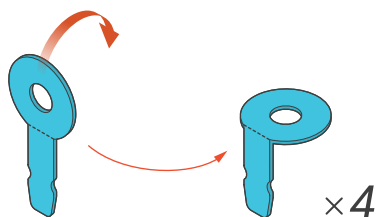


- 10** With the large center hole **facing upwards** place single sided tape around the hole's edge and then you have made a skirt!

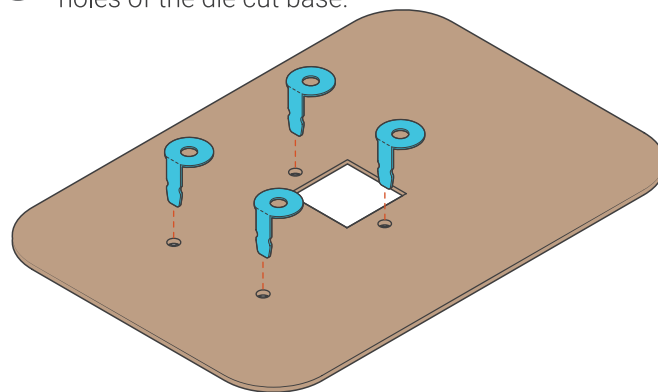


BUILDING BASE

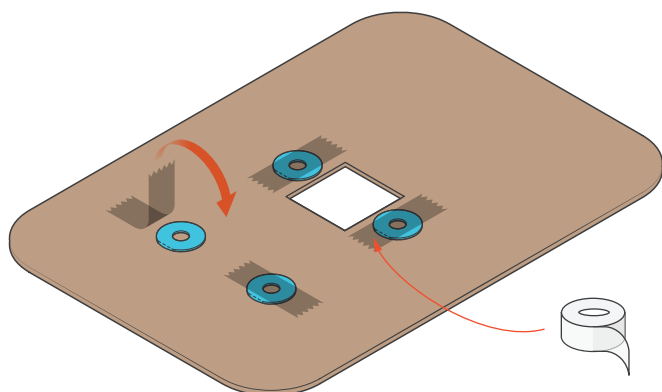
- 11** Take 4 Strawbees and fold the head down



- 12** Insert Strawbees into the holes of the die cut base.



- 13** Use single sided tape to secure the Strawbee heads to the base and make **flat**.



- 14** Stick down double sided tape as close to the base's edge as illustrated.

