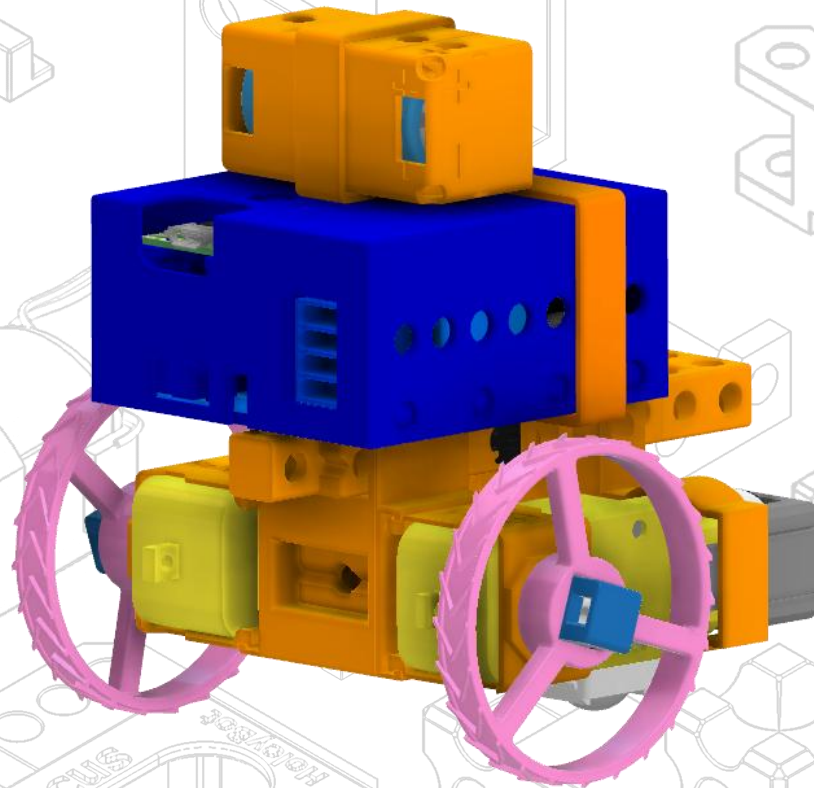


HoleyBot

Assembly Instructions



Newland Agbenowosi, Ph.D.

Putting Brain on Robot

Overview

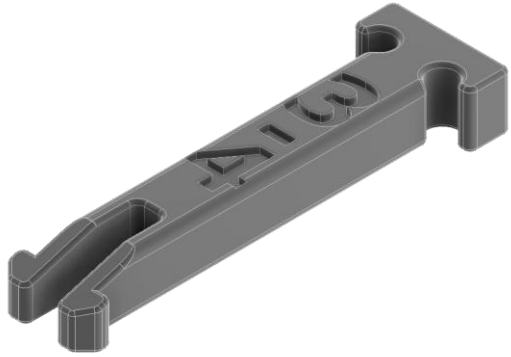
1. Materials

- a. Parts List

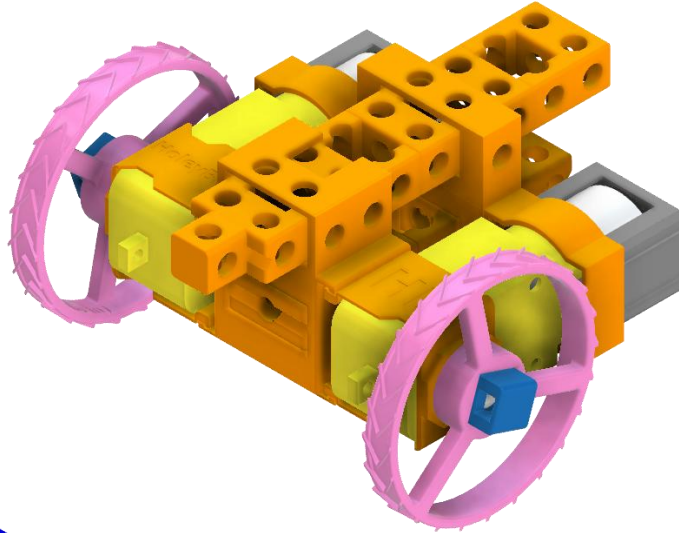
2. Instructions:

Putting Brain on Robot

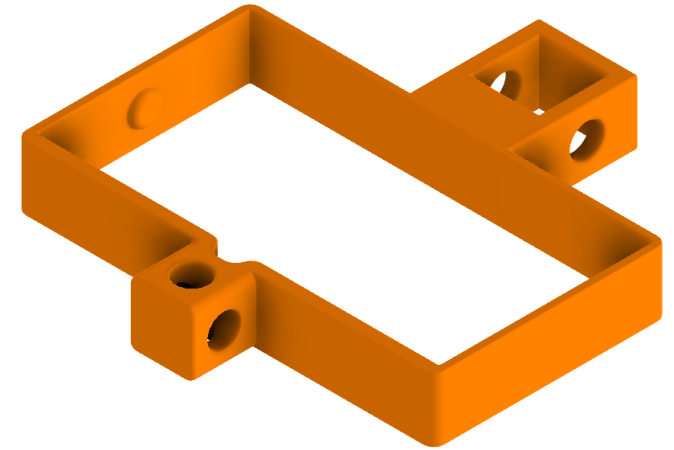
Putting Brain on Robot - Parts List



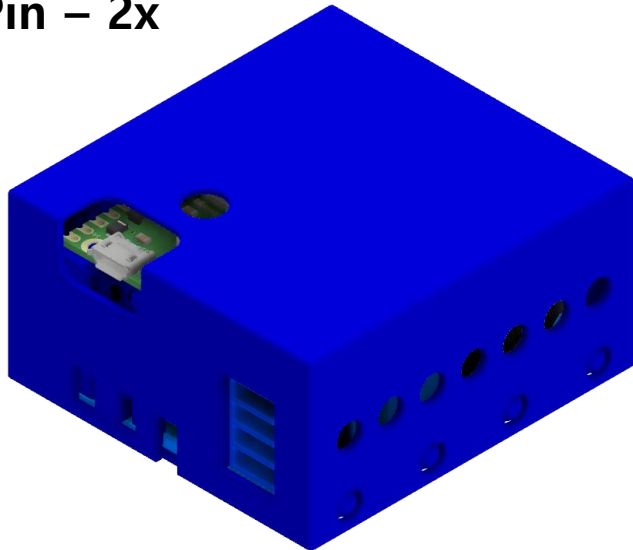
3/4" Pin – 2x



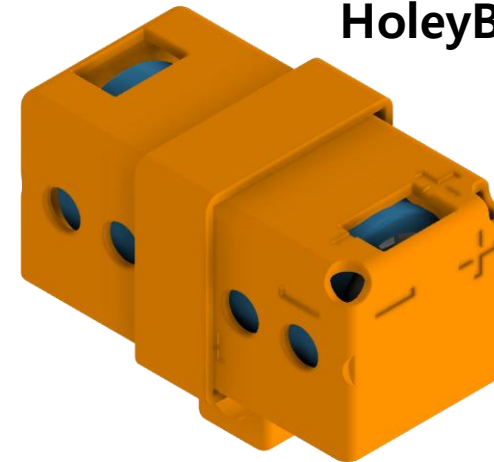
HoleyBot Robot – 1x



HoleyBot Brain Brace – 1x



HoleyBot Brain – 1x

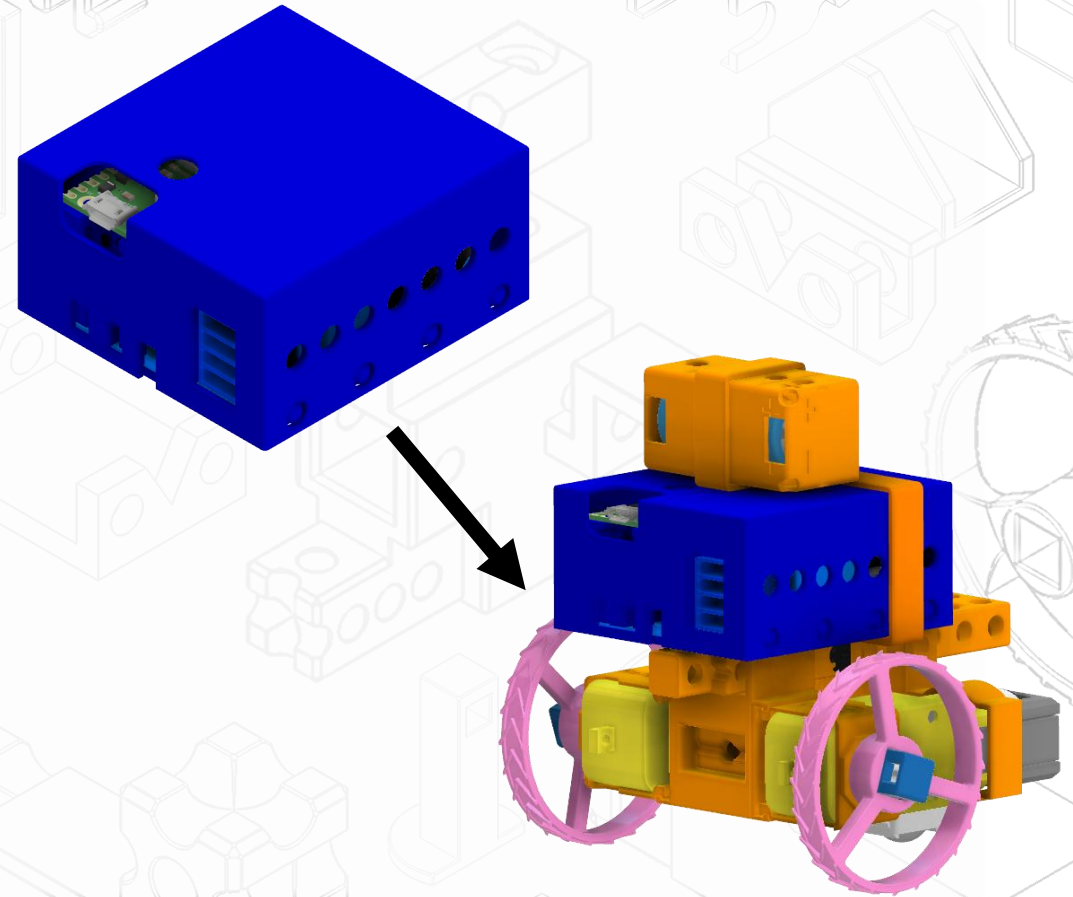


HoleyBot Battery – 1x

Putting Brain on Robot

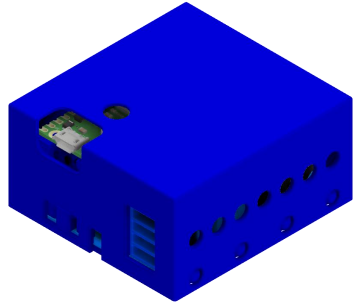
Description

This presentation will show how to put the HoleyBot Brain onto the HoleyBot Robot.

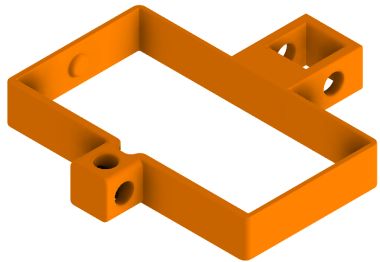


Putting Brain on Robot

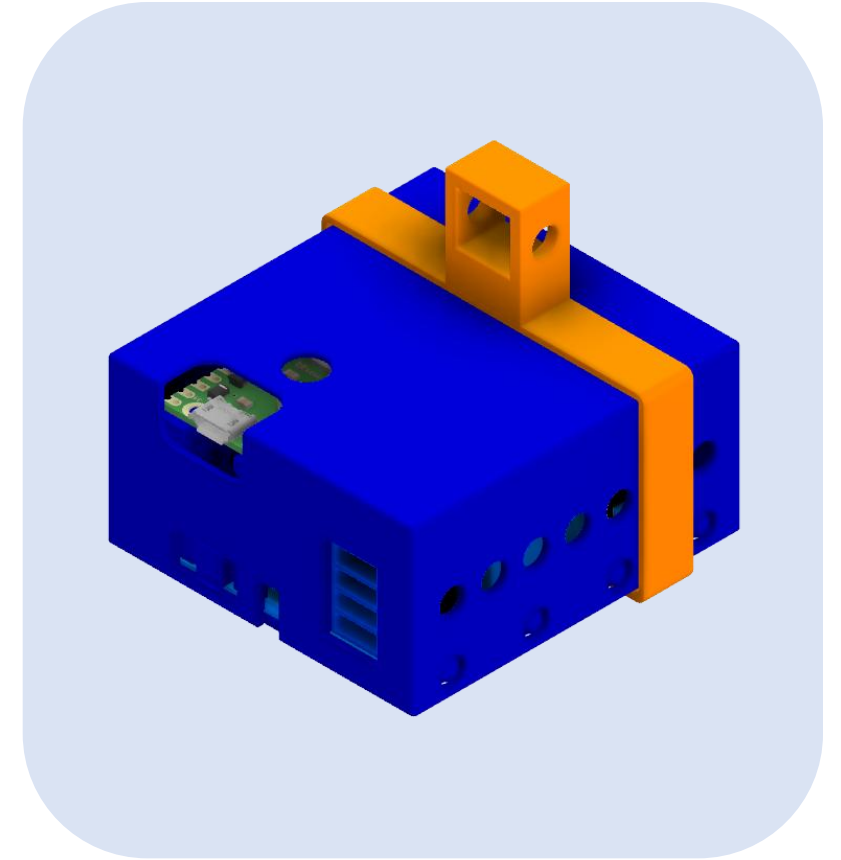
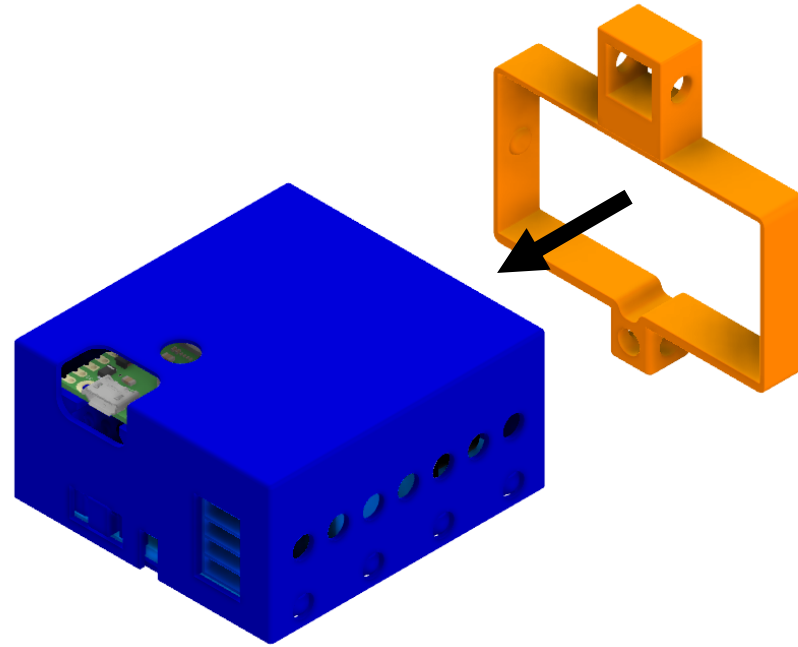
Step 1



HoleyBot Brain – 1x



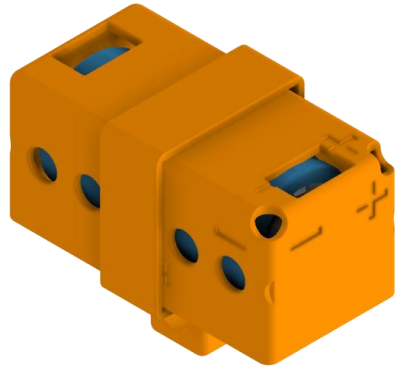
HoleyBot Brain
Brace – 1x



Slide the brace onto the brain
as shown to the right

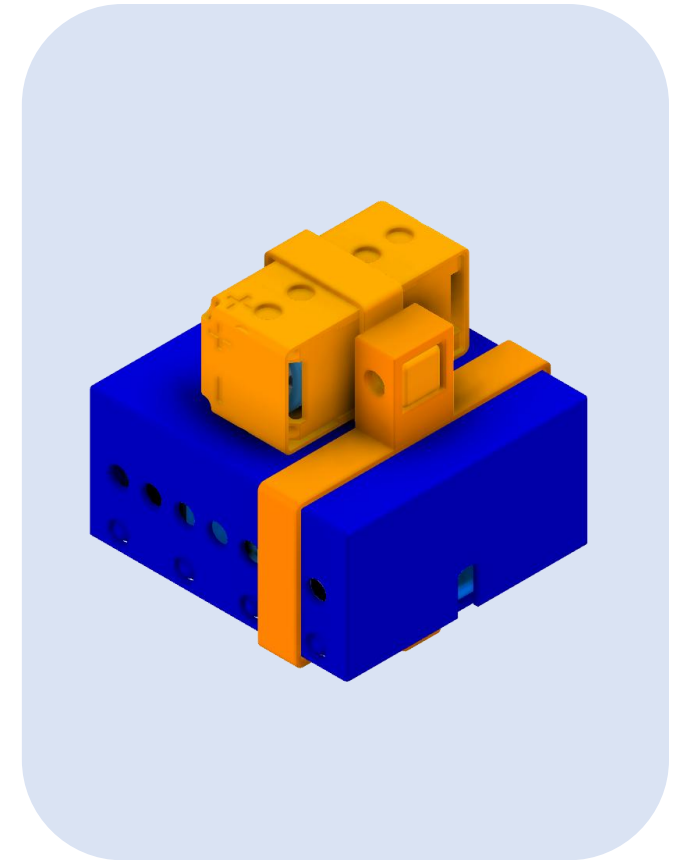
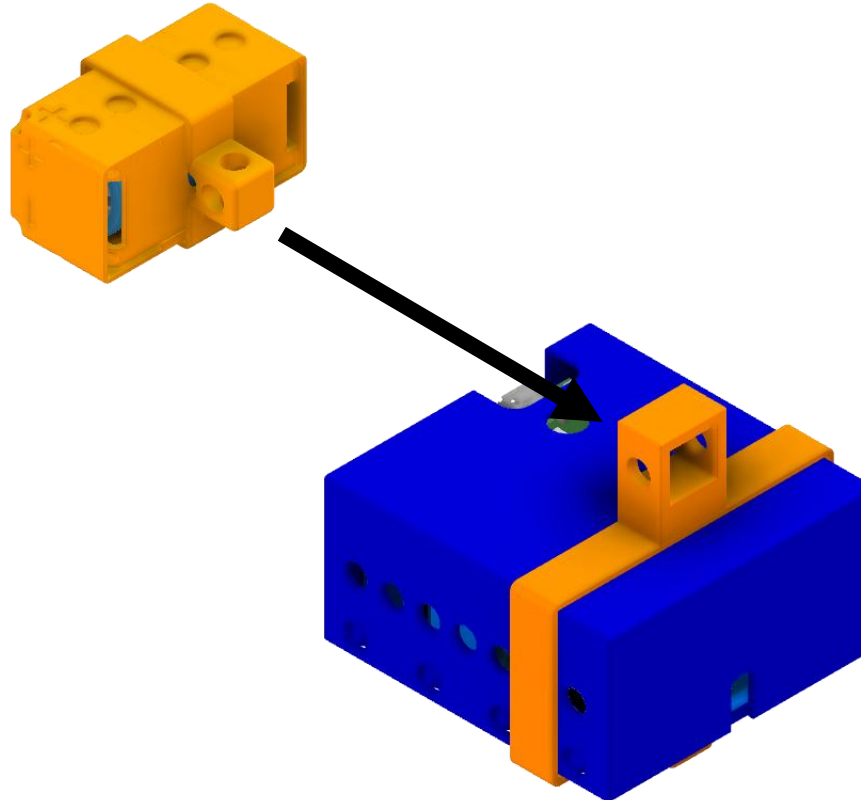
Putting Brain on Robot

Step 2



**HoleyBot
Battery – 1x**

Insert HoleyBot Battery
into the Brace



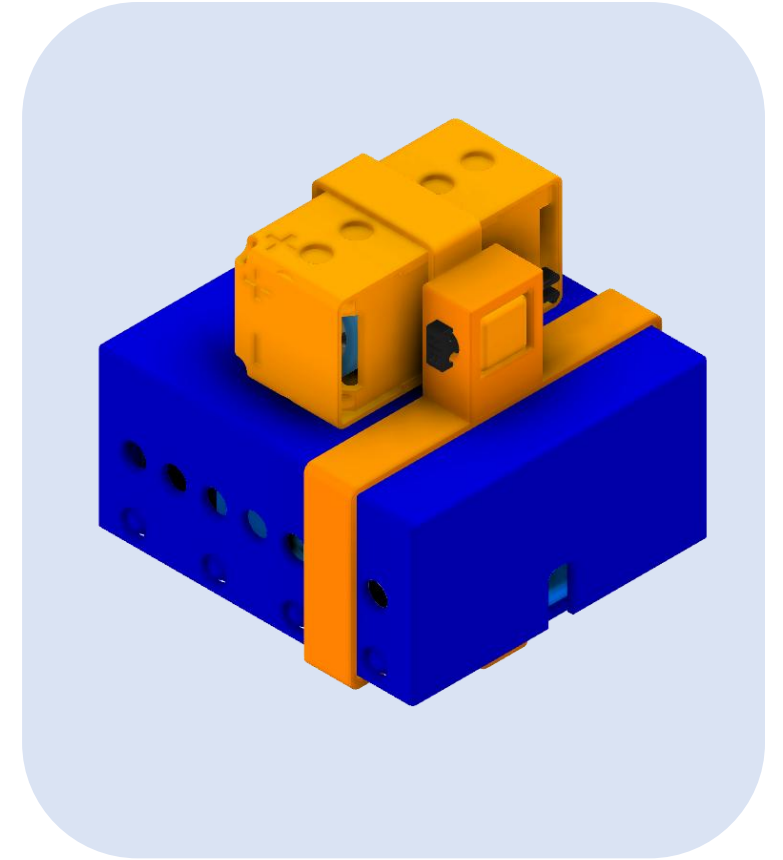
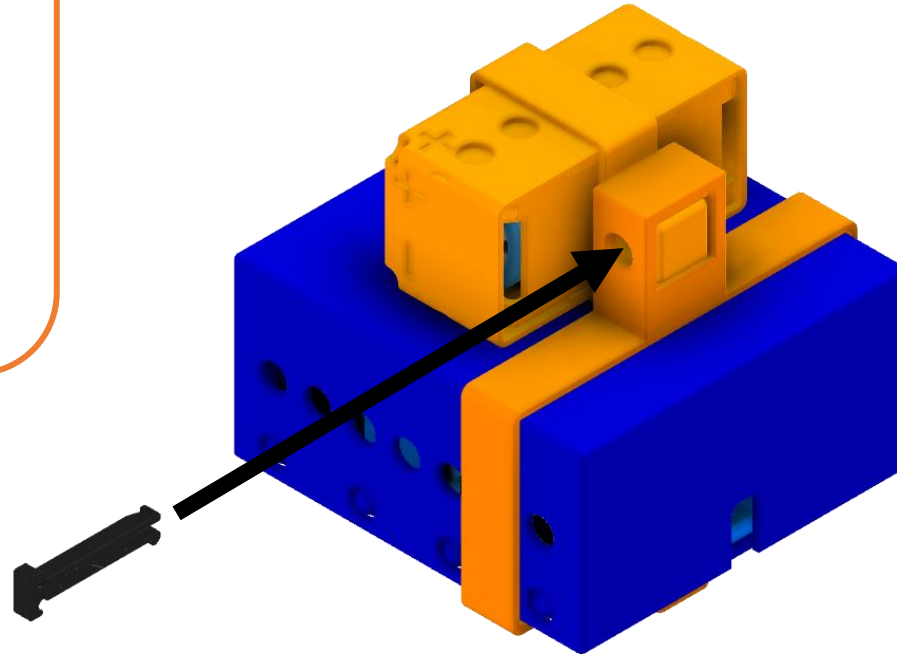
Putting Brain on Robot

Step 3



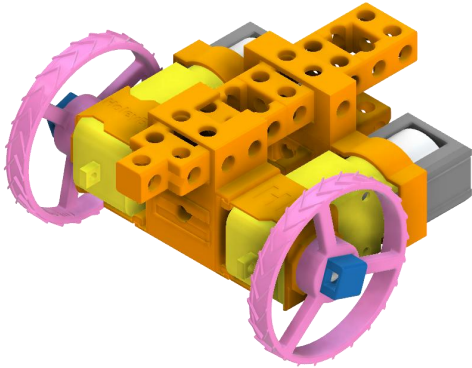
3/4" Pin -1x

Insert pin through hole



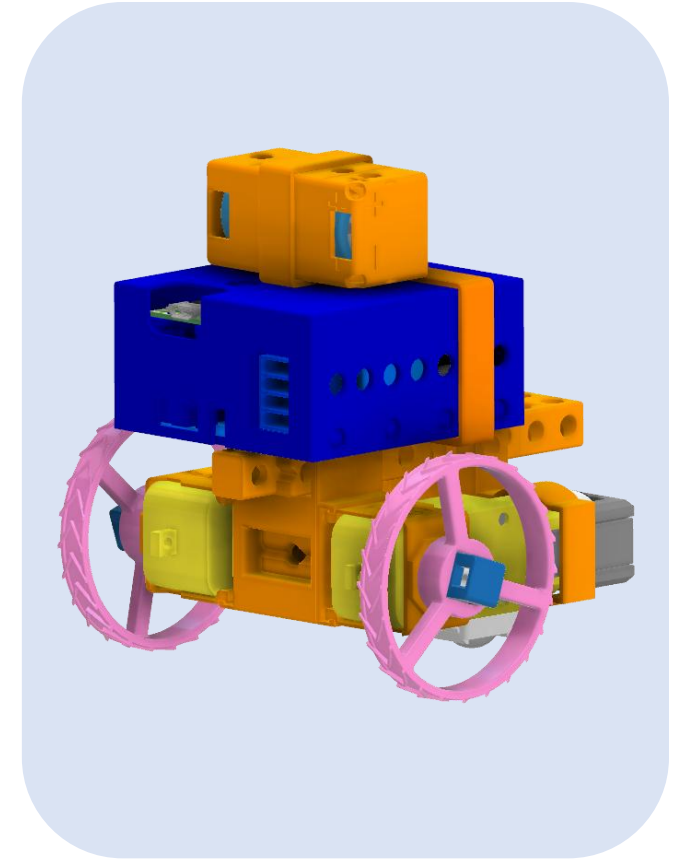
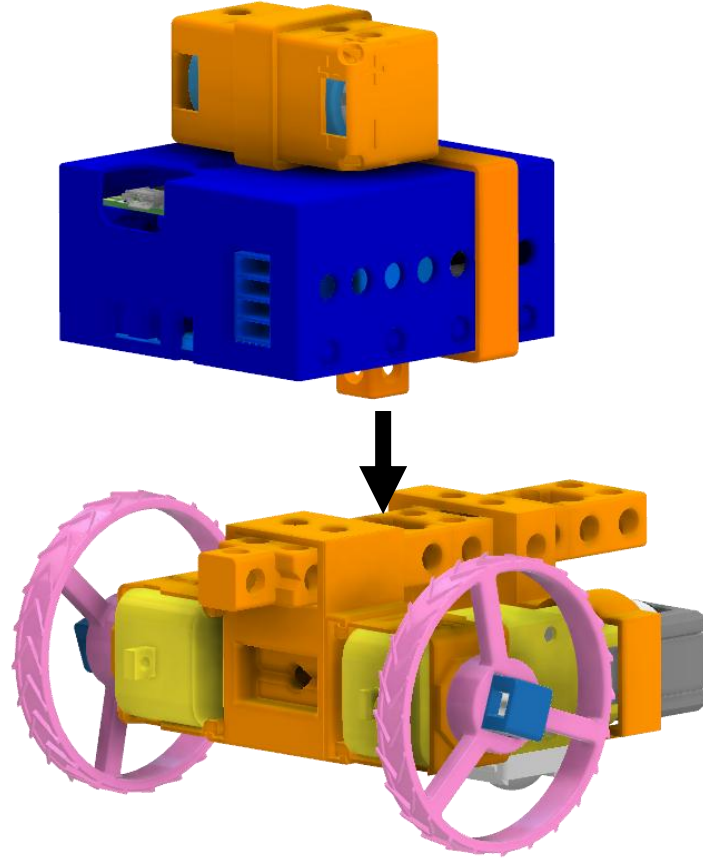
Putting Brain on Robot

Step 4



**HoleyBot
Robot – 1x**

Put the Brain onto the Robot
as shown



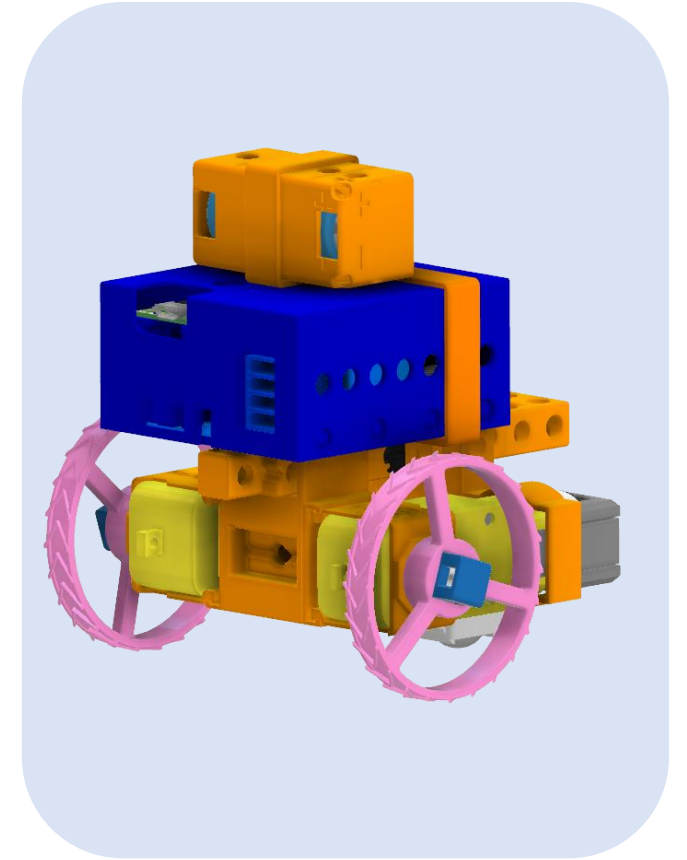
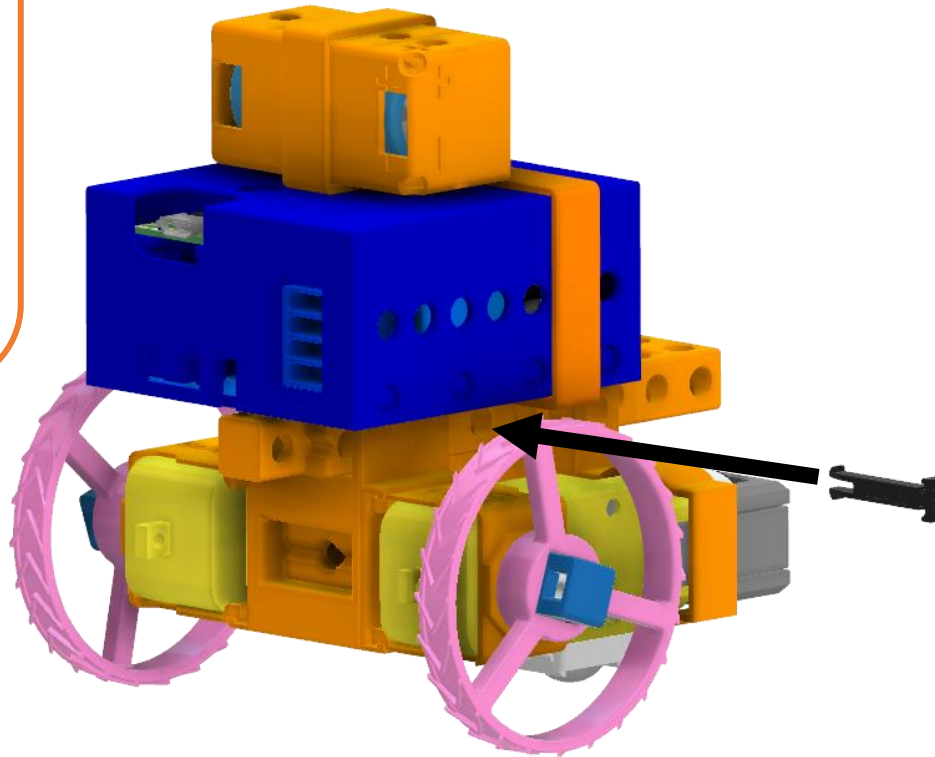
Putting Brain on Robot

Step 5

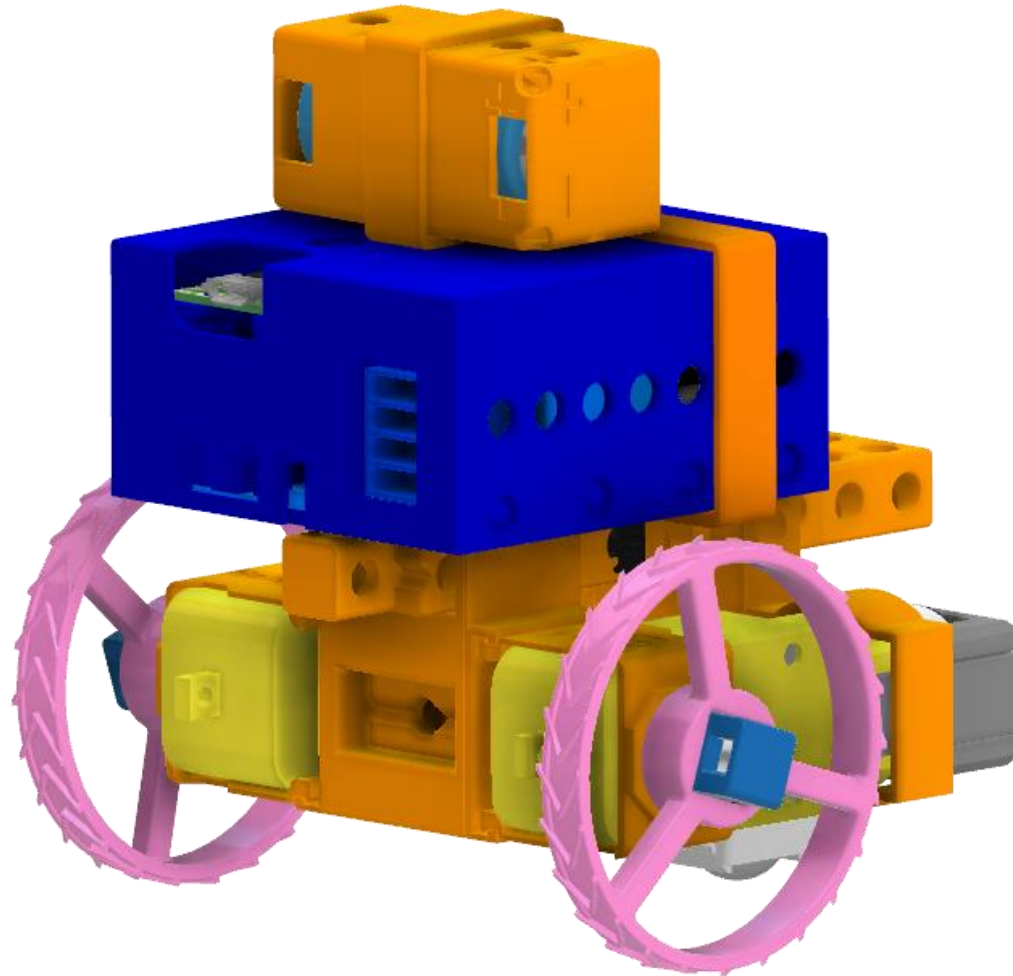


3/4" Pin -1x

Insert pin through hole



Putting Brain on Robot



Credits

HoleyBot Concept and Design:

Newland Agbenowosi, Ph. D.

Assembly Instructions and Graphics:

Michael Newland

Technical Design Support:

Michael Newland

Version:

Putting Brain on Robot (July 17th, 2026)