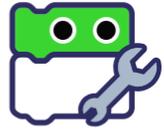
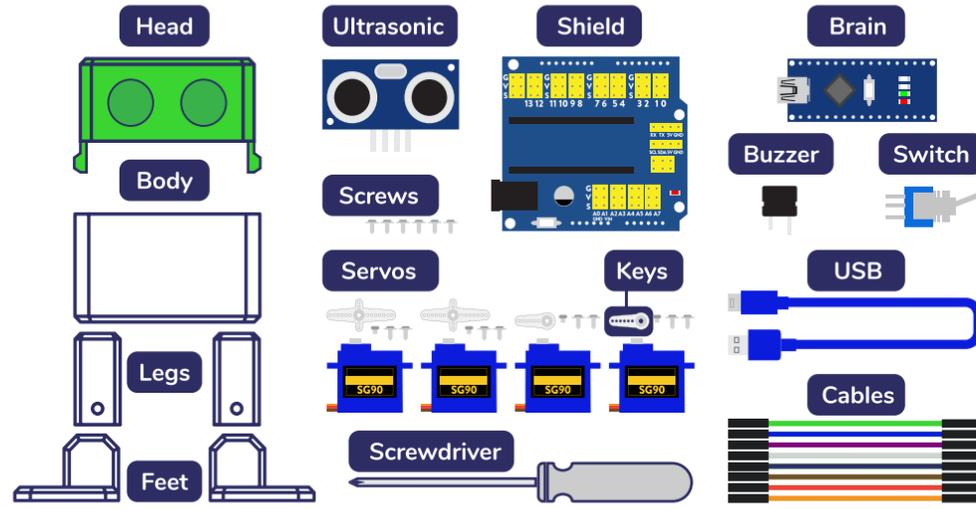


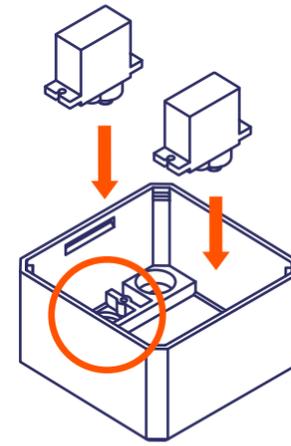
Hello! Otto Builder



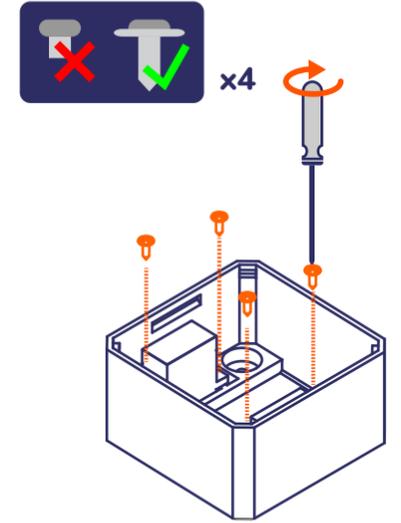
I am Otto, your new robot friend. Ready to build me?



1



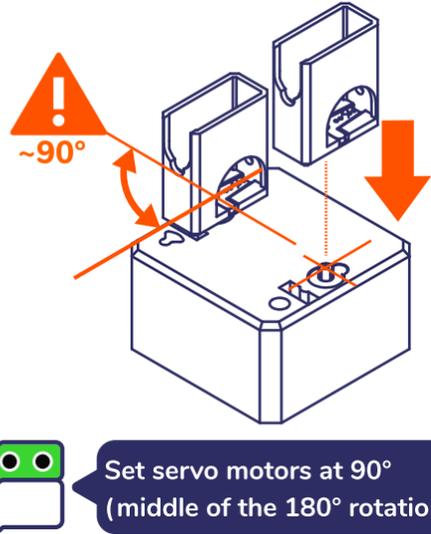
2



3

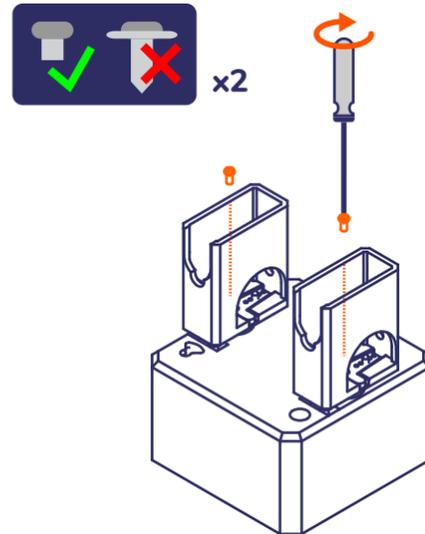


4

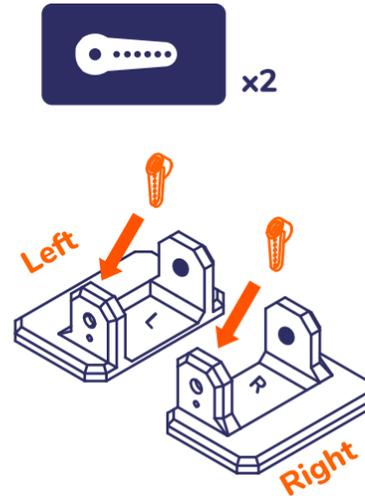


Set servo motors at 90° (middle of the 180° rotation).

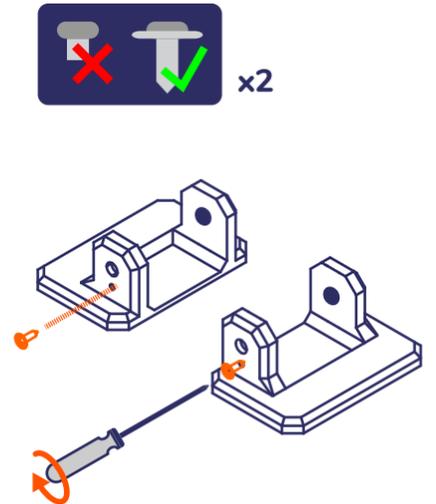
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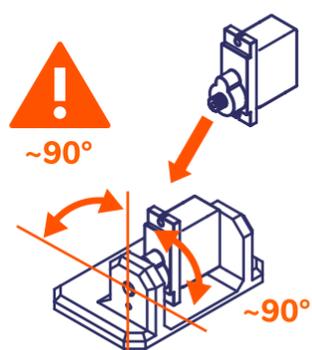
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7

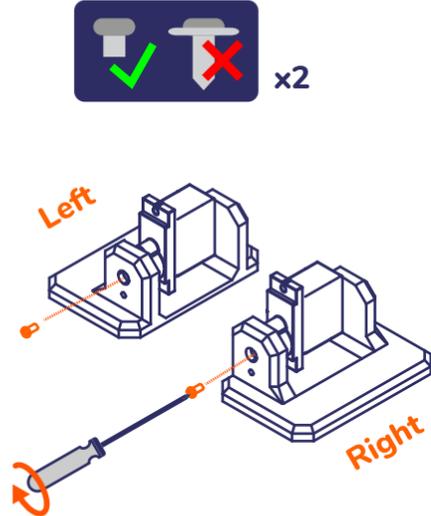


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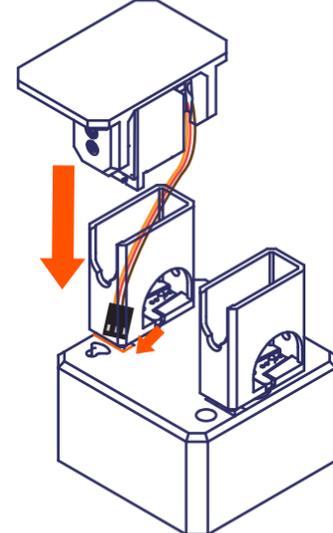


Set servo motors at the middle of the 180° rotation.

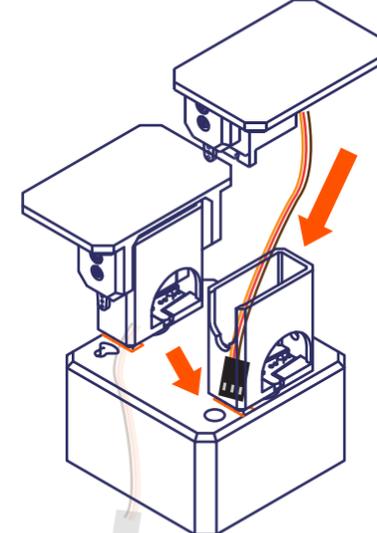
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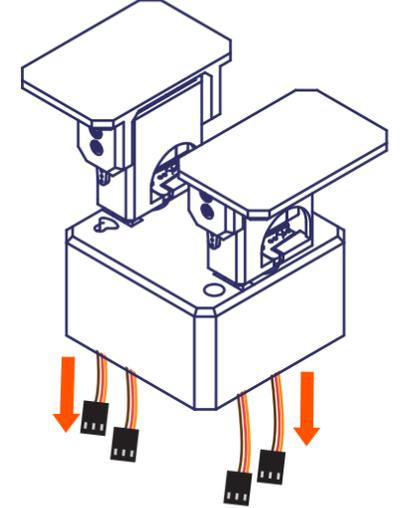
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11



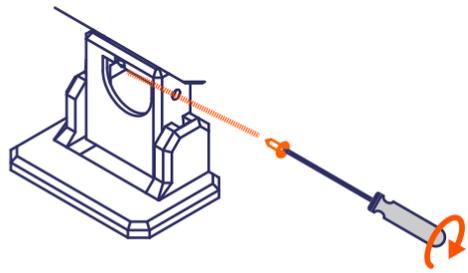
12



WARNING: CHOKING HAZARD
Small parts: NOT for Children under 3 years

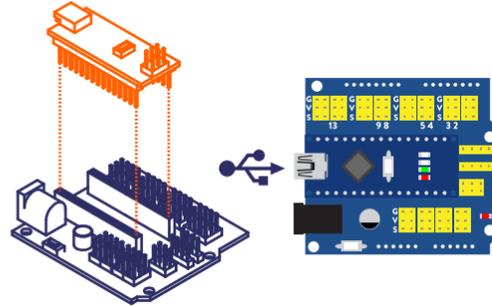


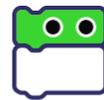
13  x2



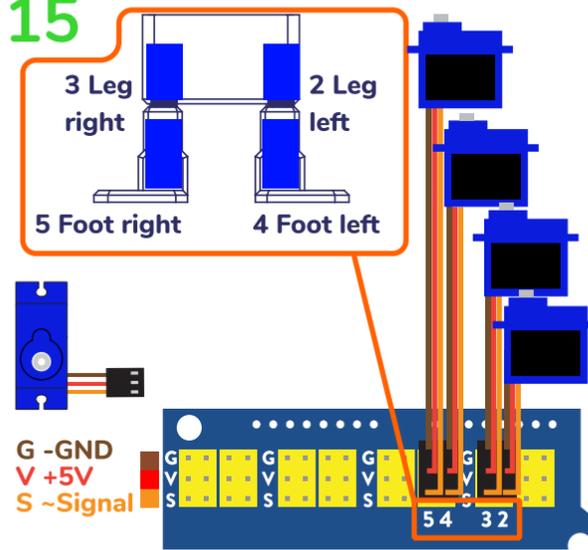
 This screw is tricky but you can do it!

14

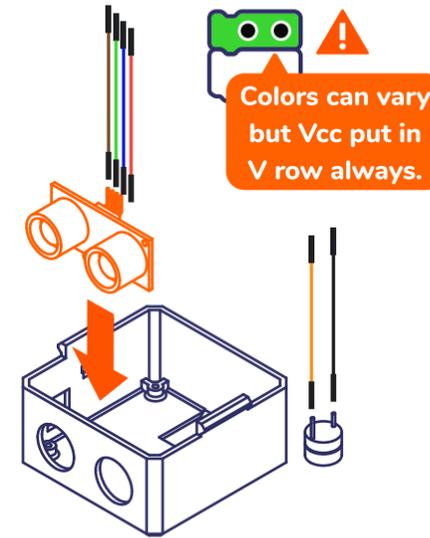


 Make sure the USB connector is facing left.

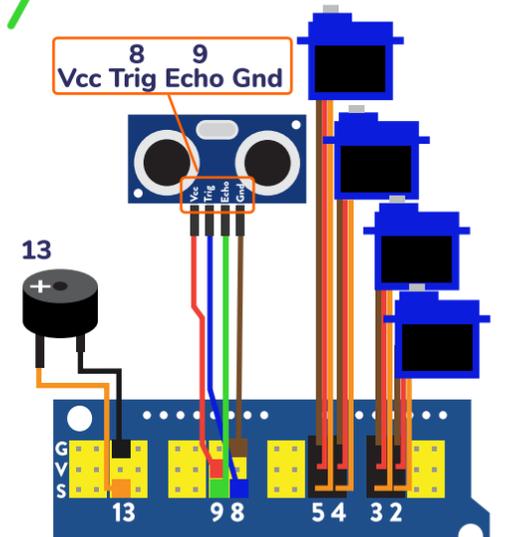
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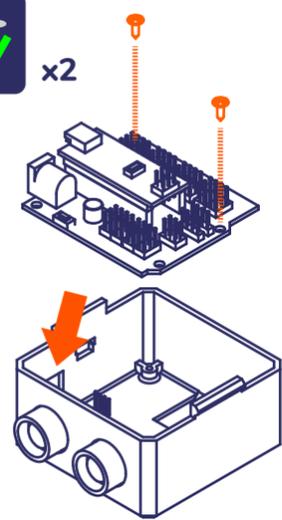
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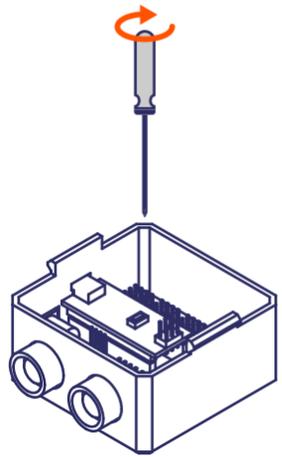
17



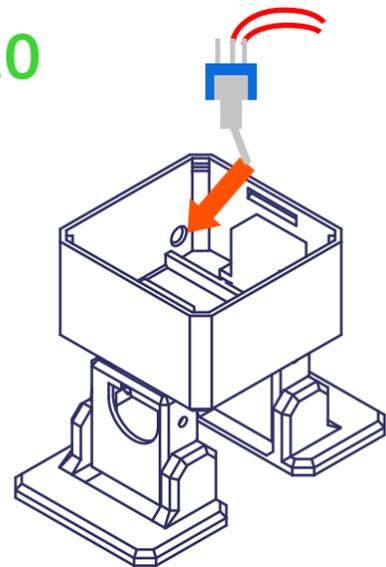
18  x2



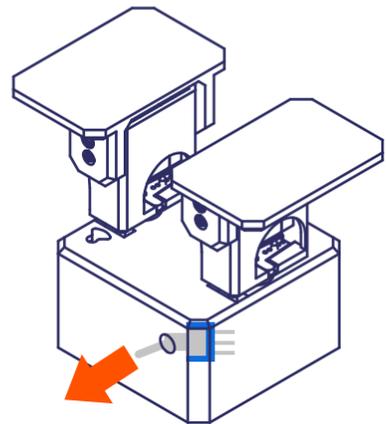
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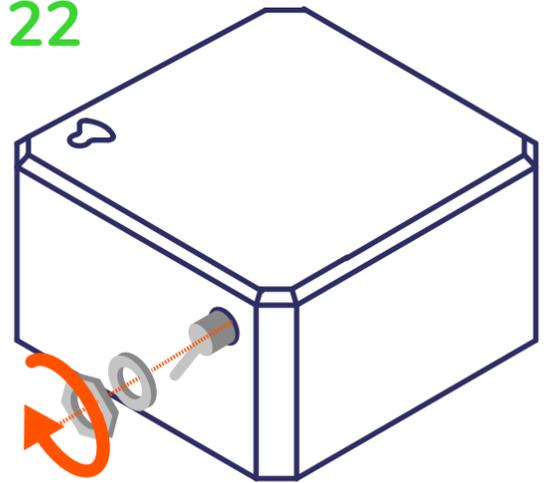
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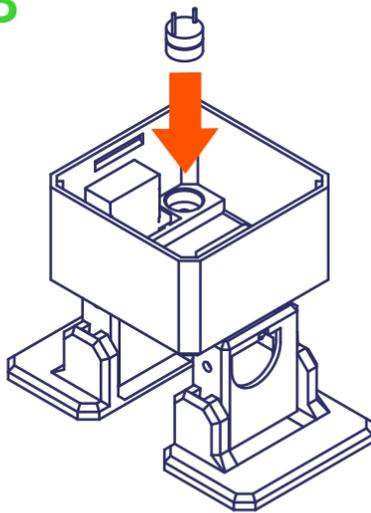
21  x1



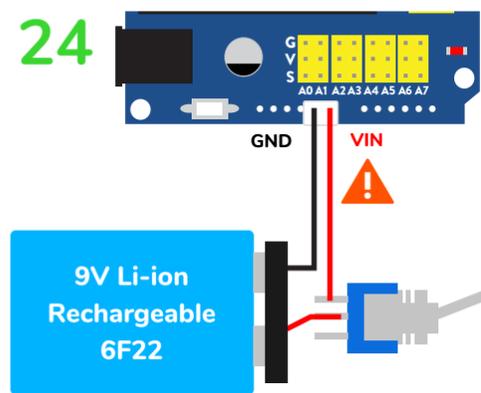
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23

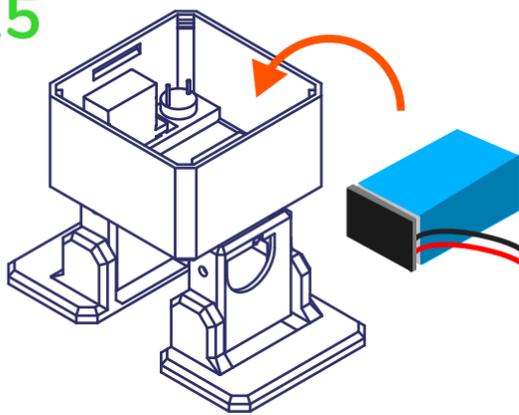


24

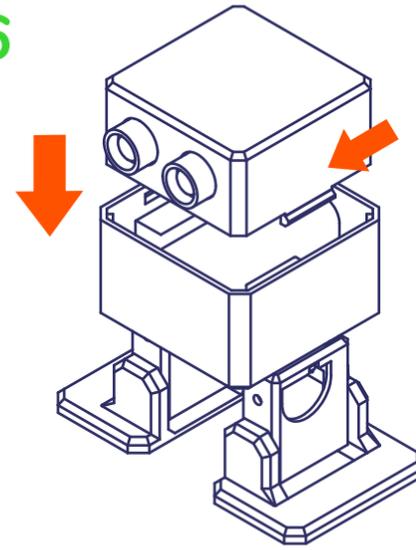


 Do NOT short circuit, ensure polarity is correct.

25



26



27



 Congratulations! Now go to ottodiy.com for coding.