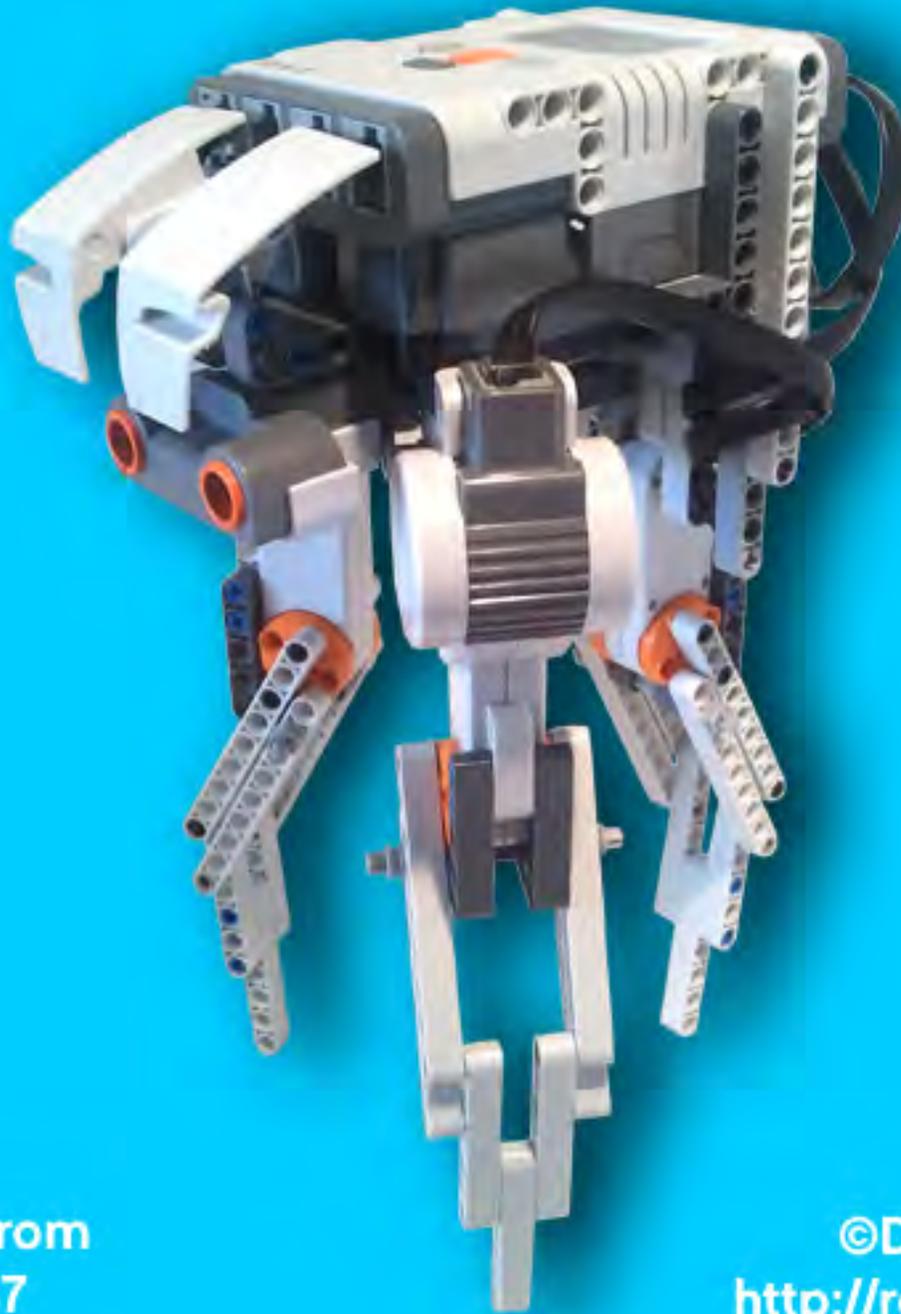


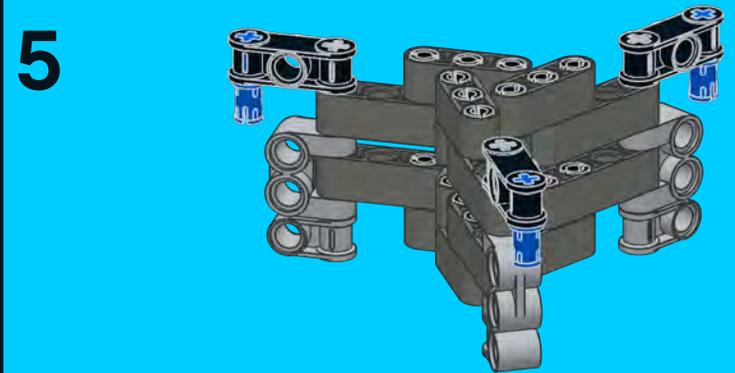
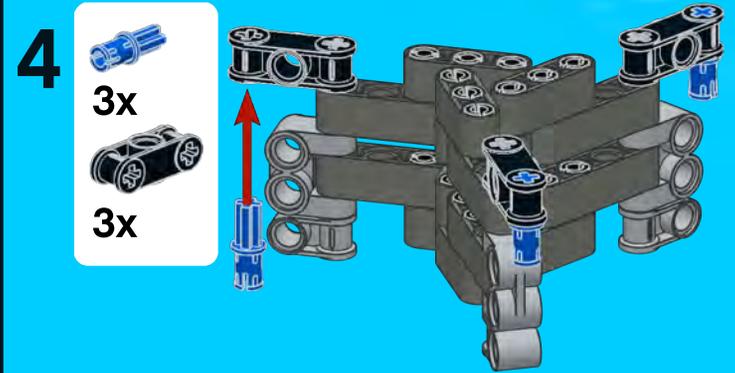
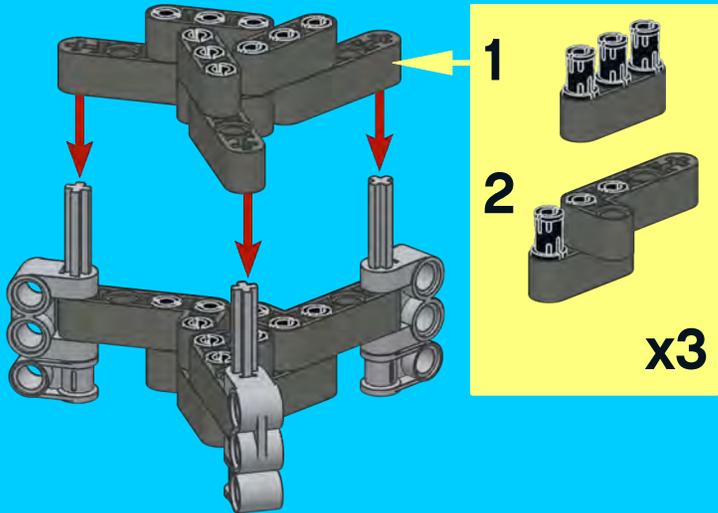
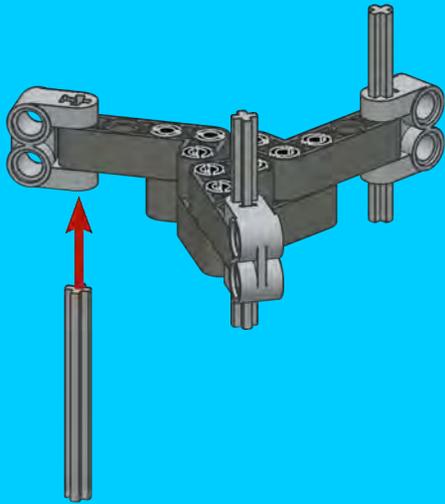
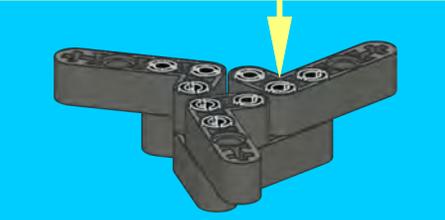
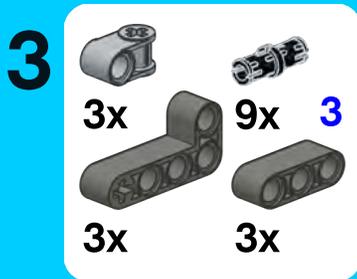
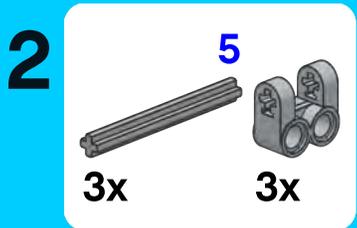
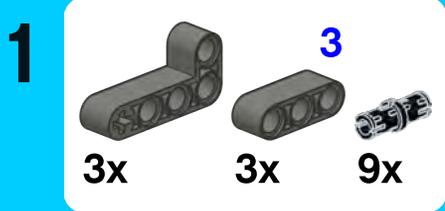


# TRIPOD



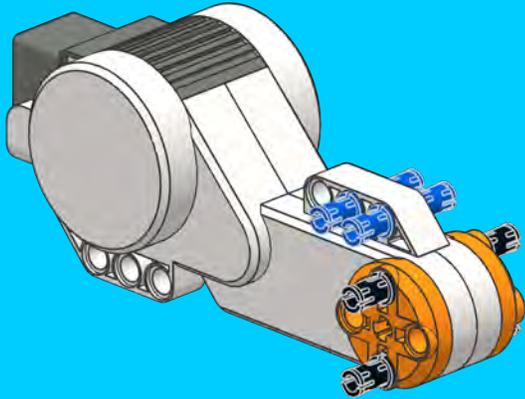
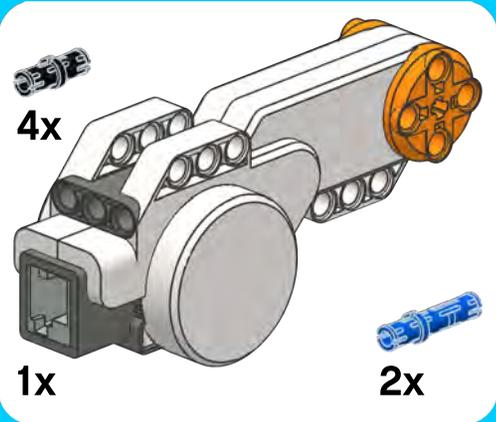
Requires only parts from  
NXT 2.0 retail set 8547

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<http://robotics.benedettelli.com>

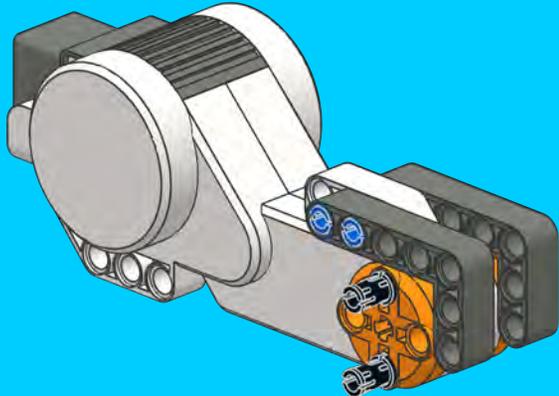
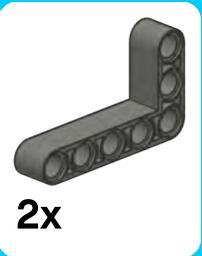




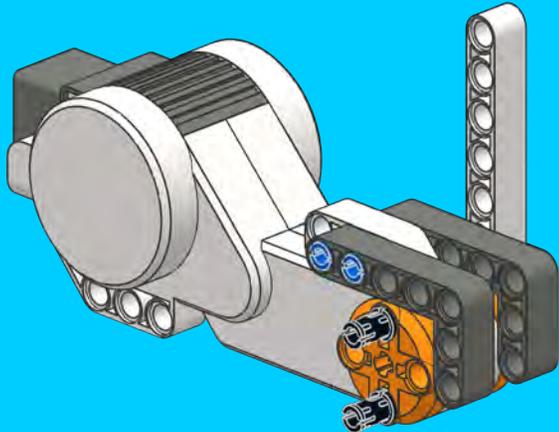
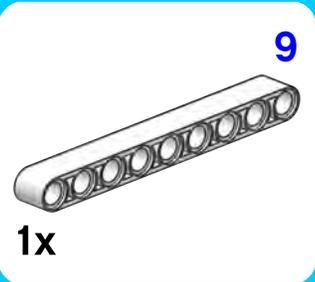
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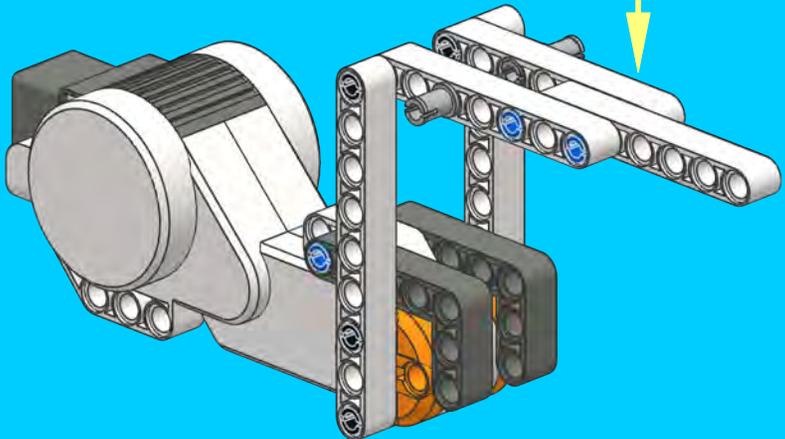
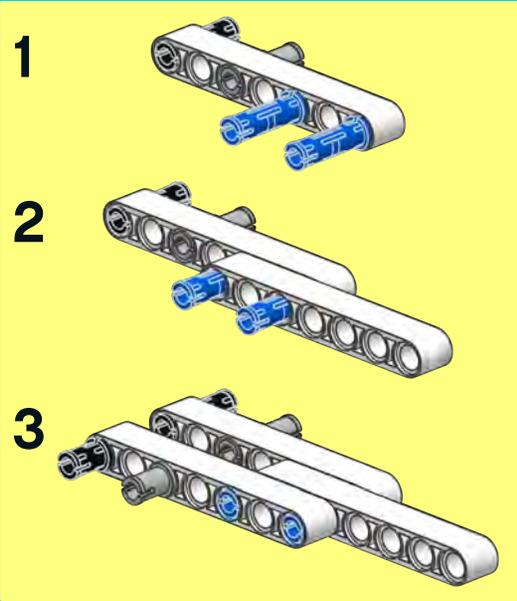
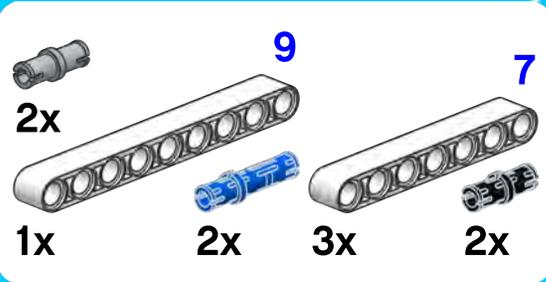
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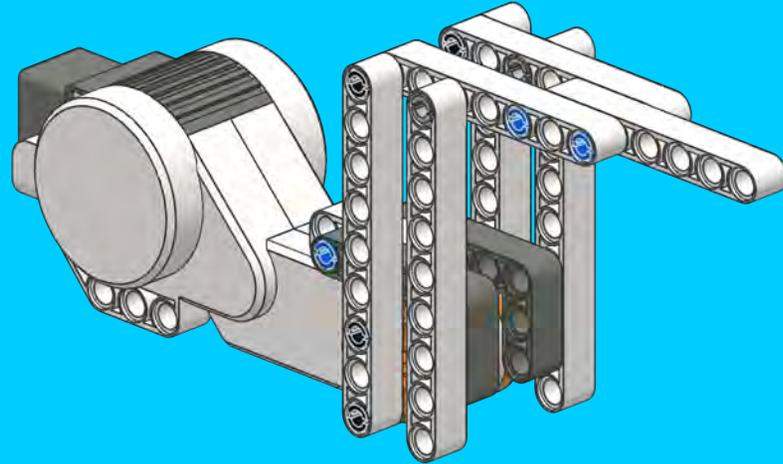
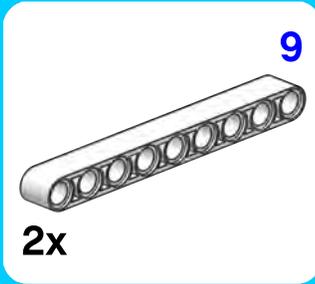


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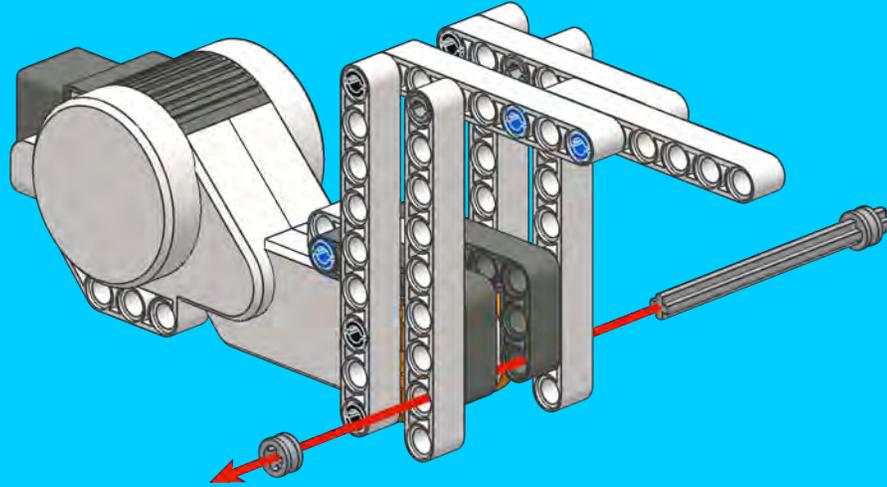




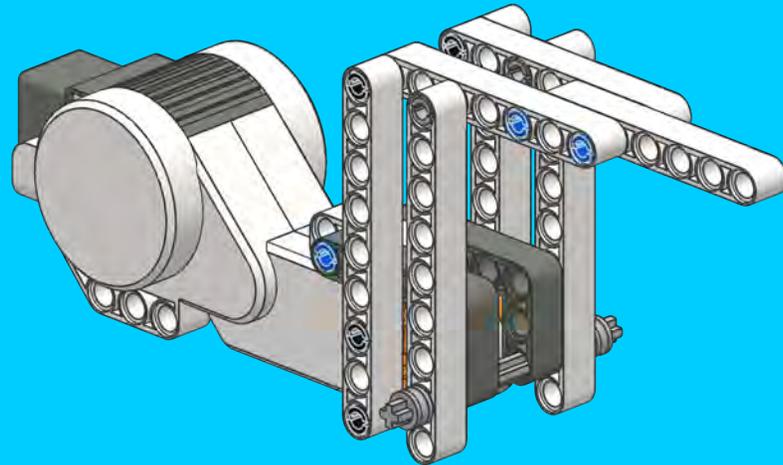
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6

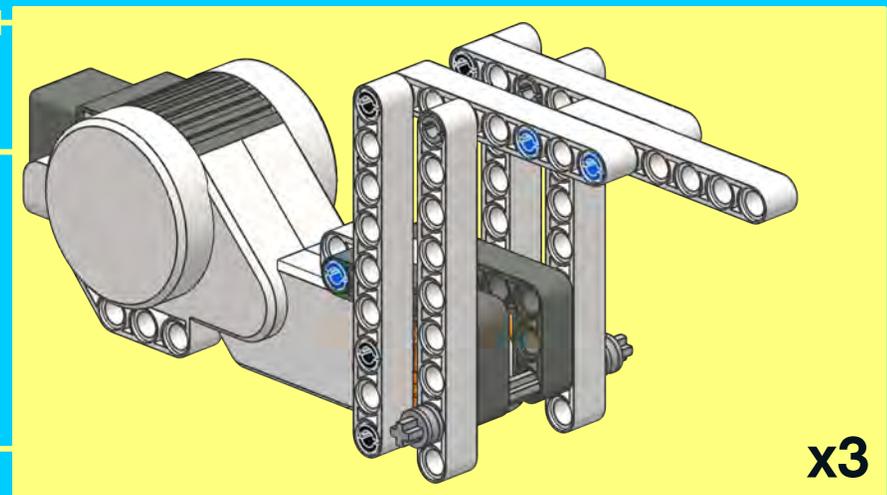
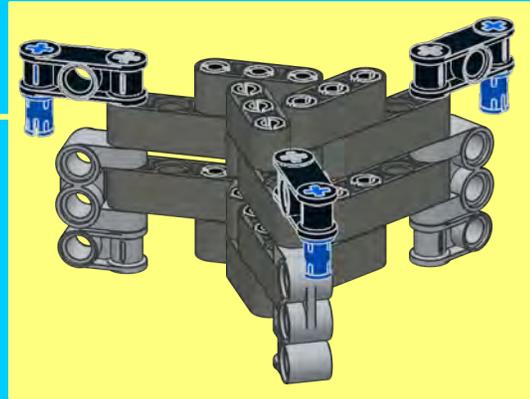
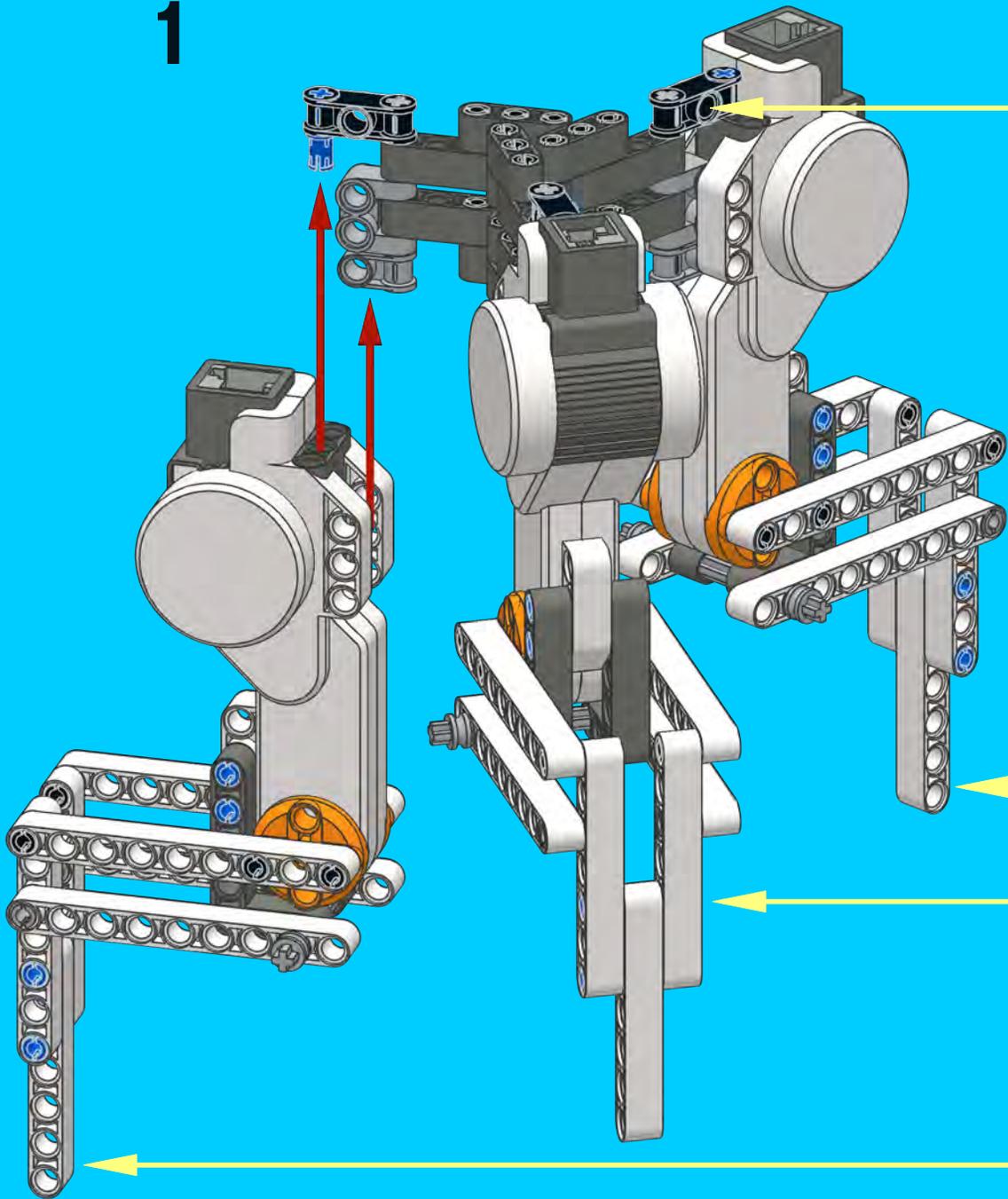


7





1



x3



2



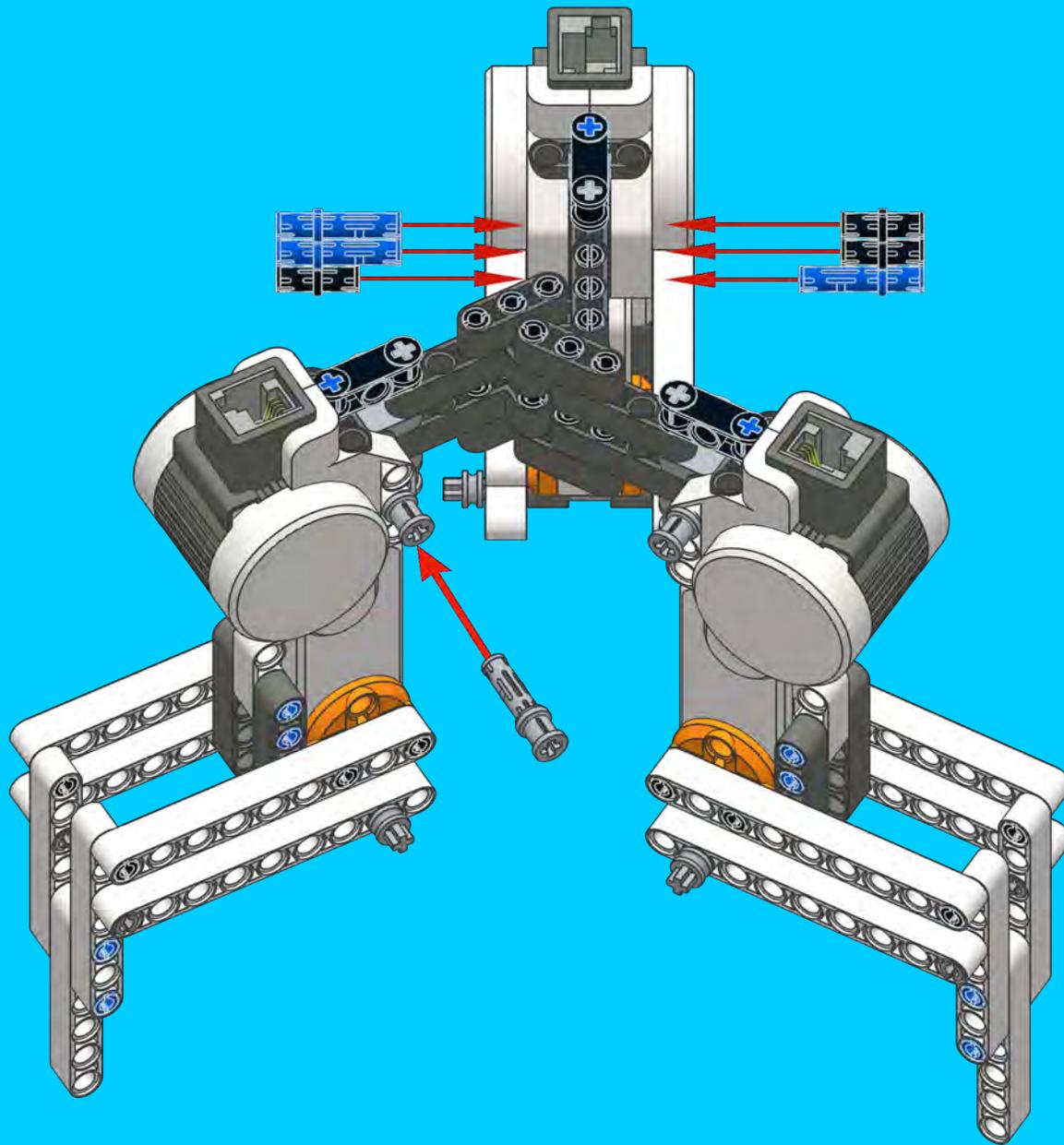
3x



3x



3x





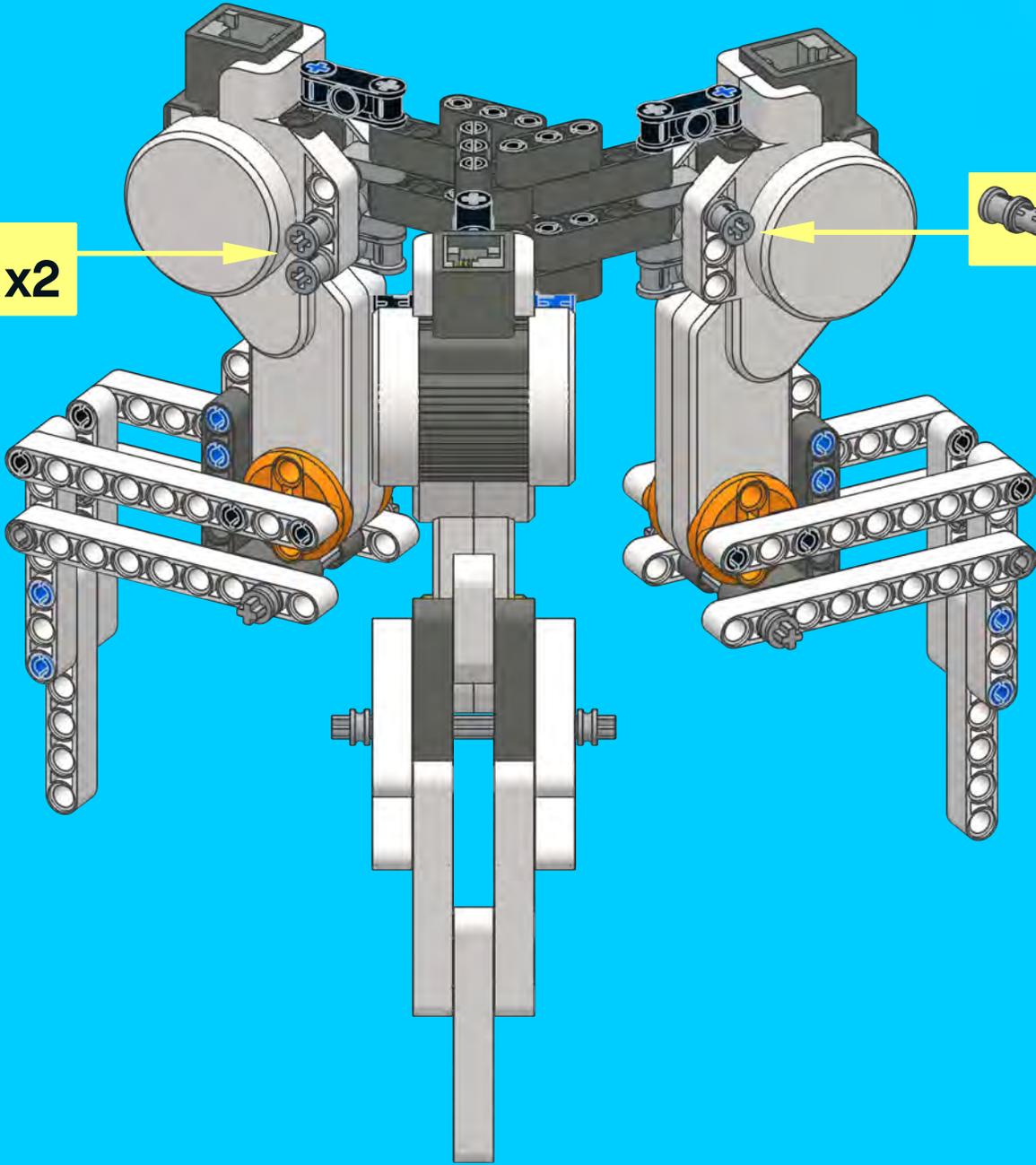
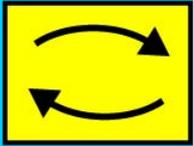
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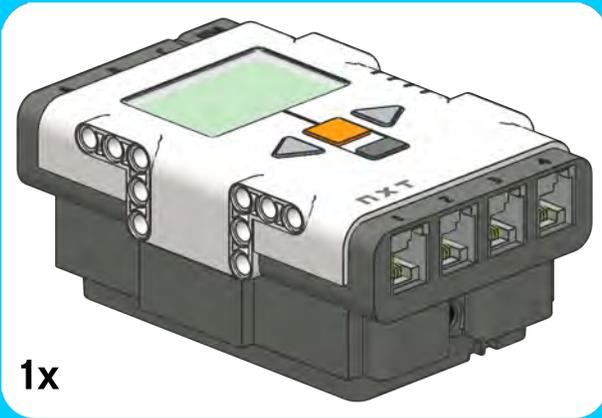
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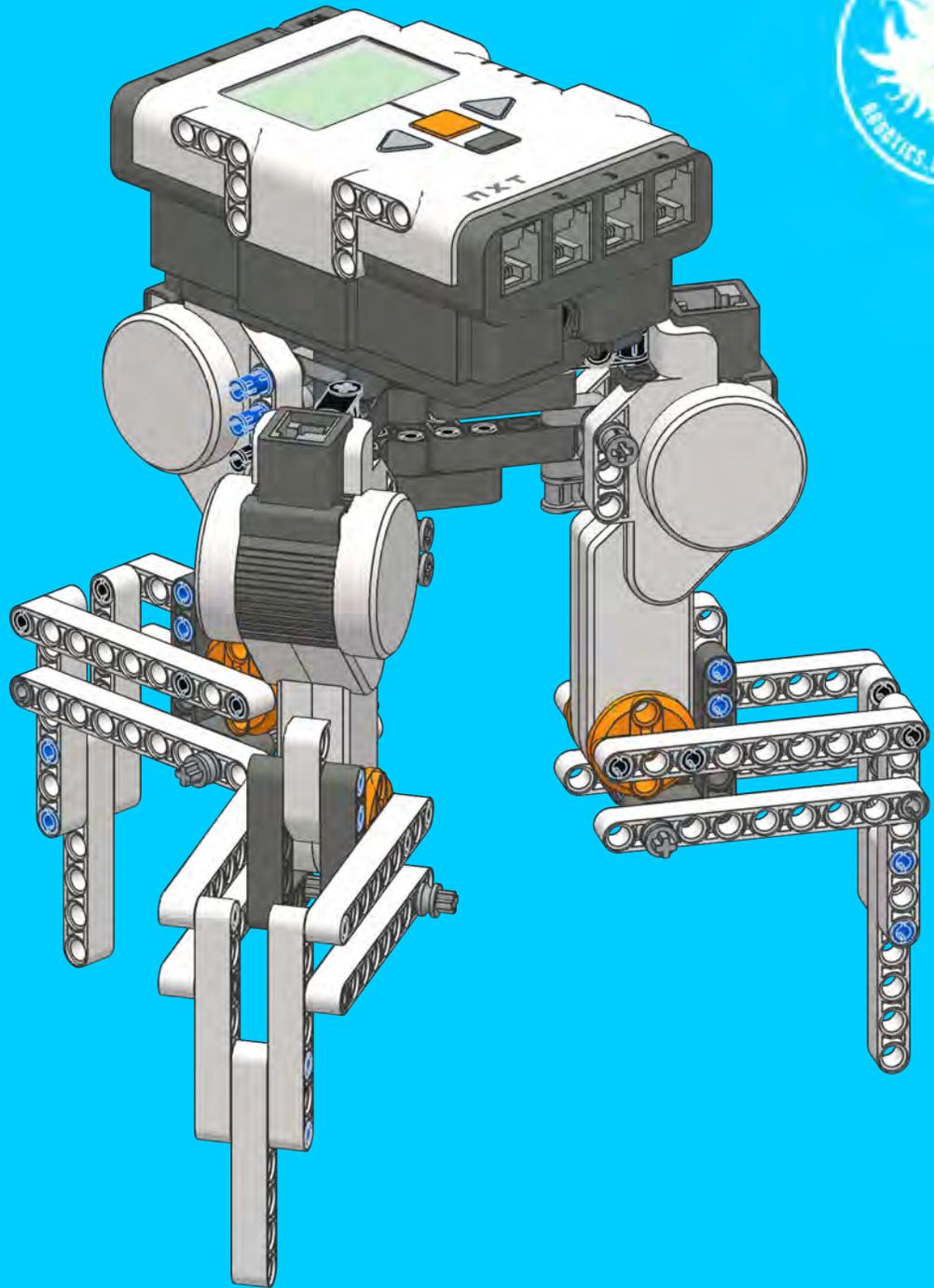
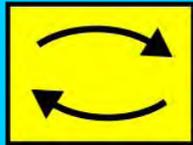
x2



4

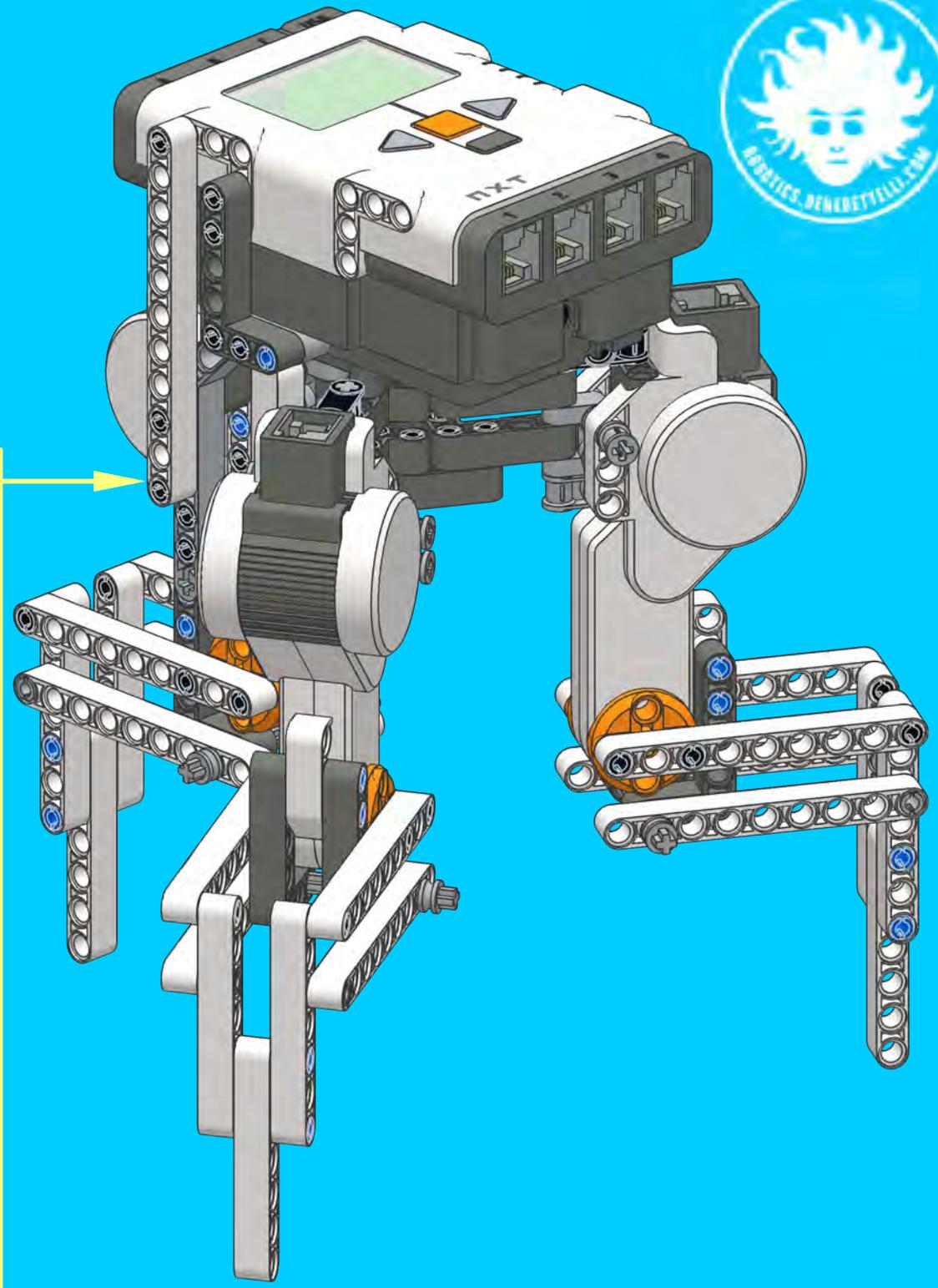
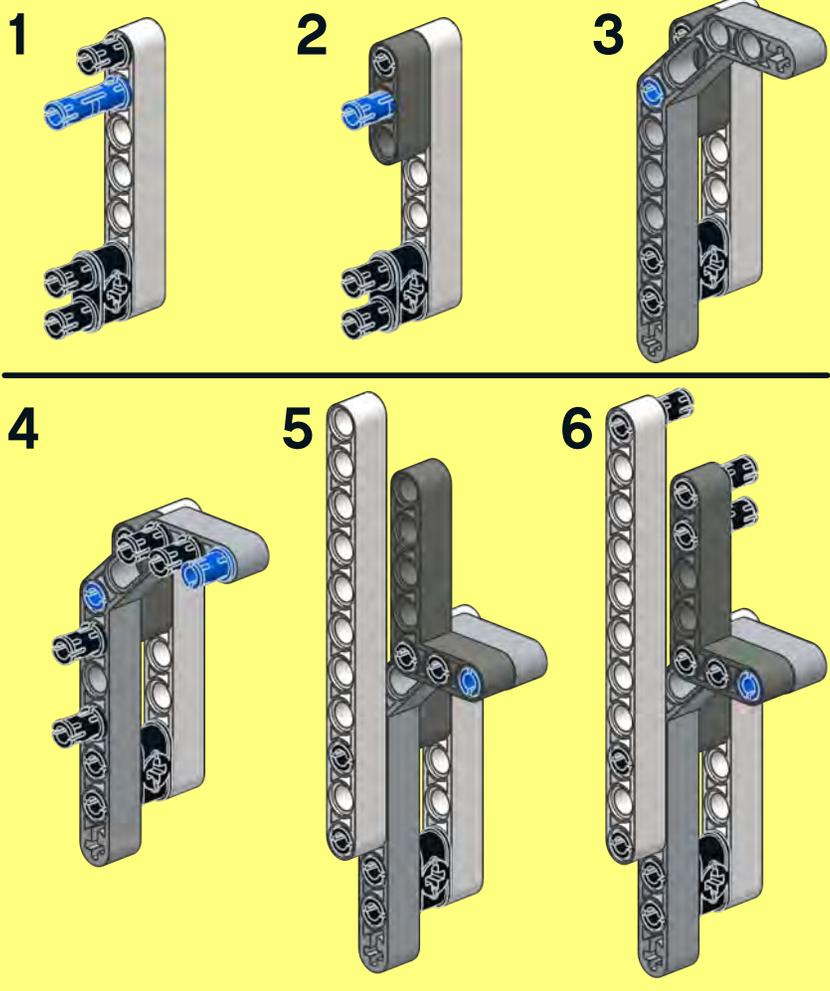
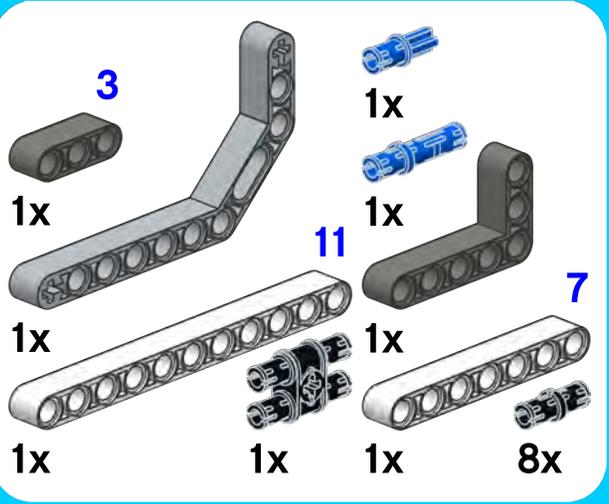


1x



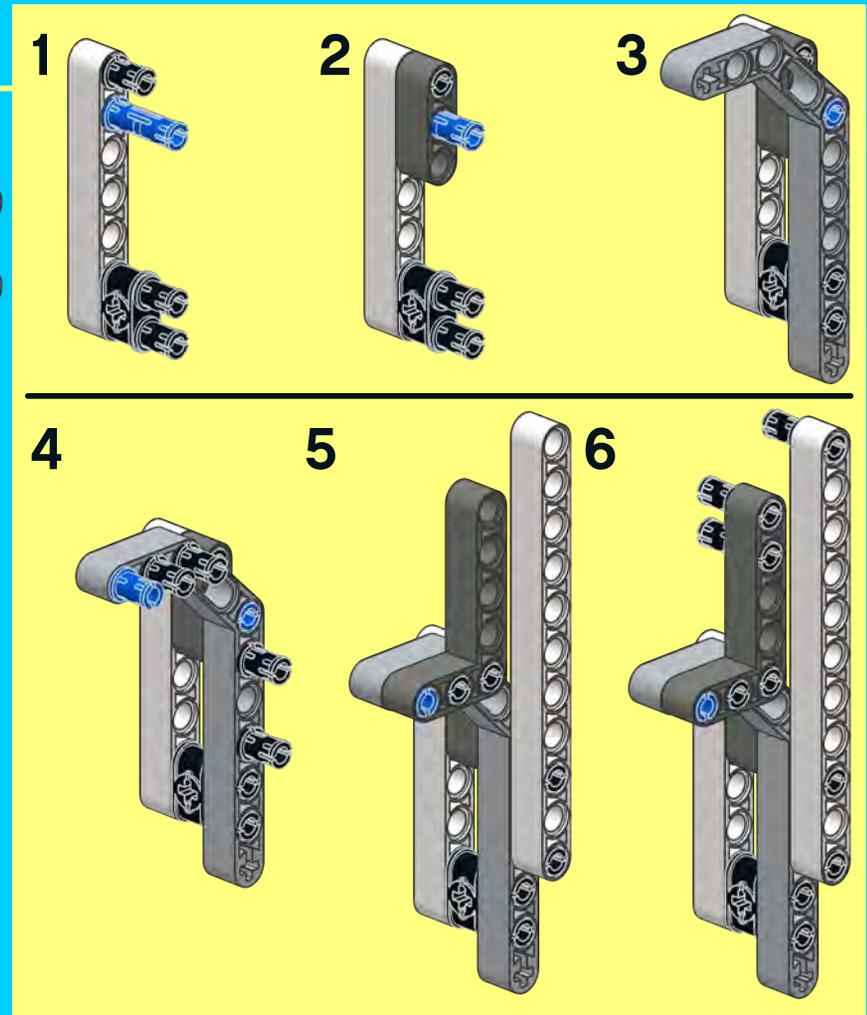
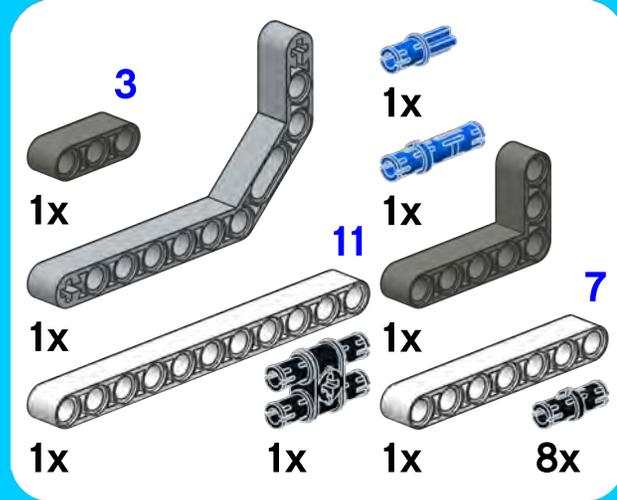
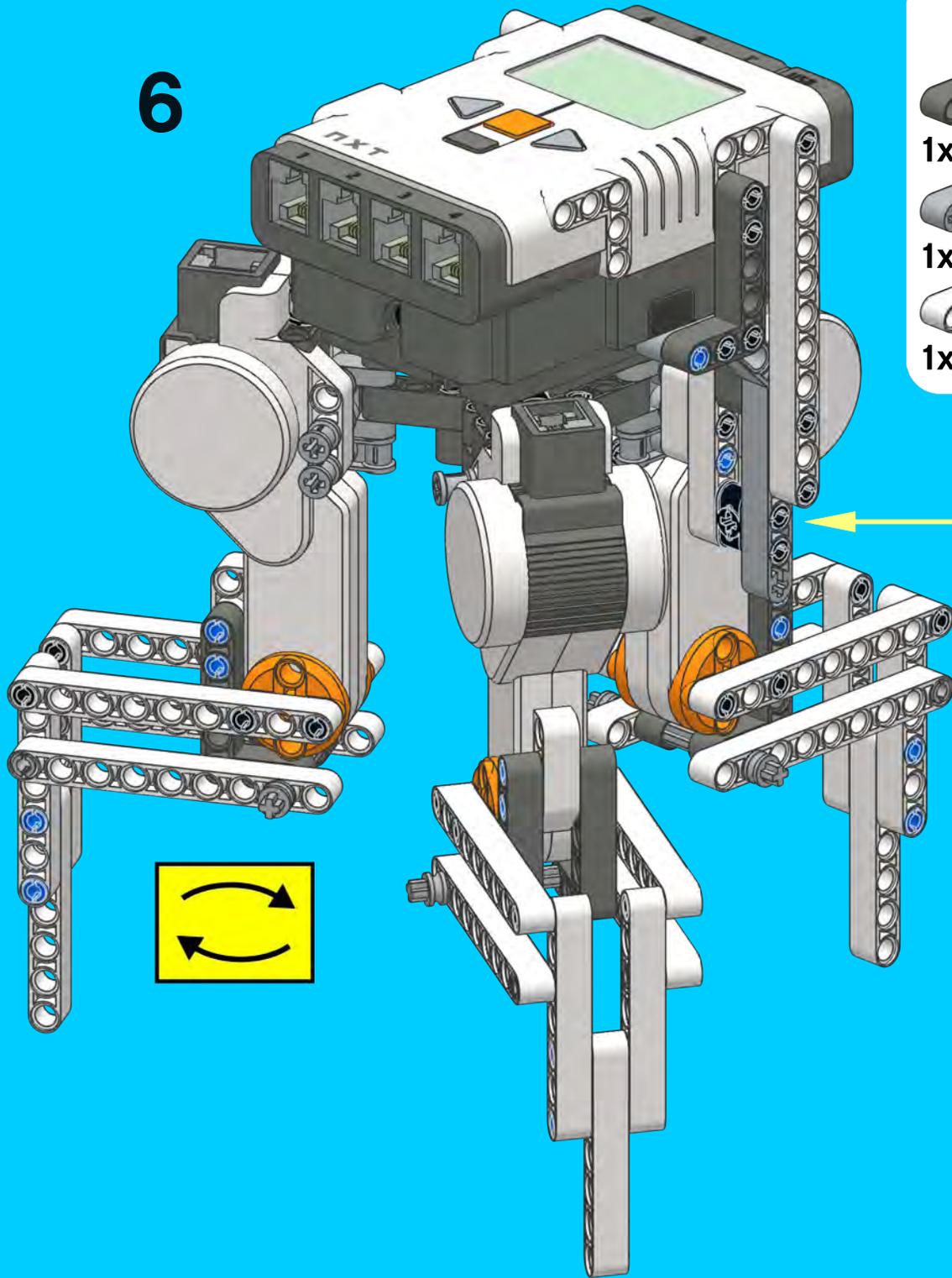


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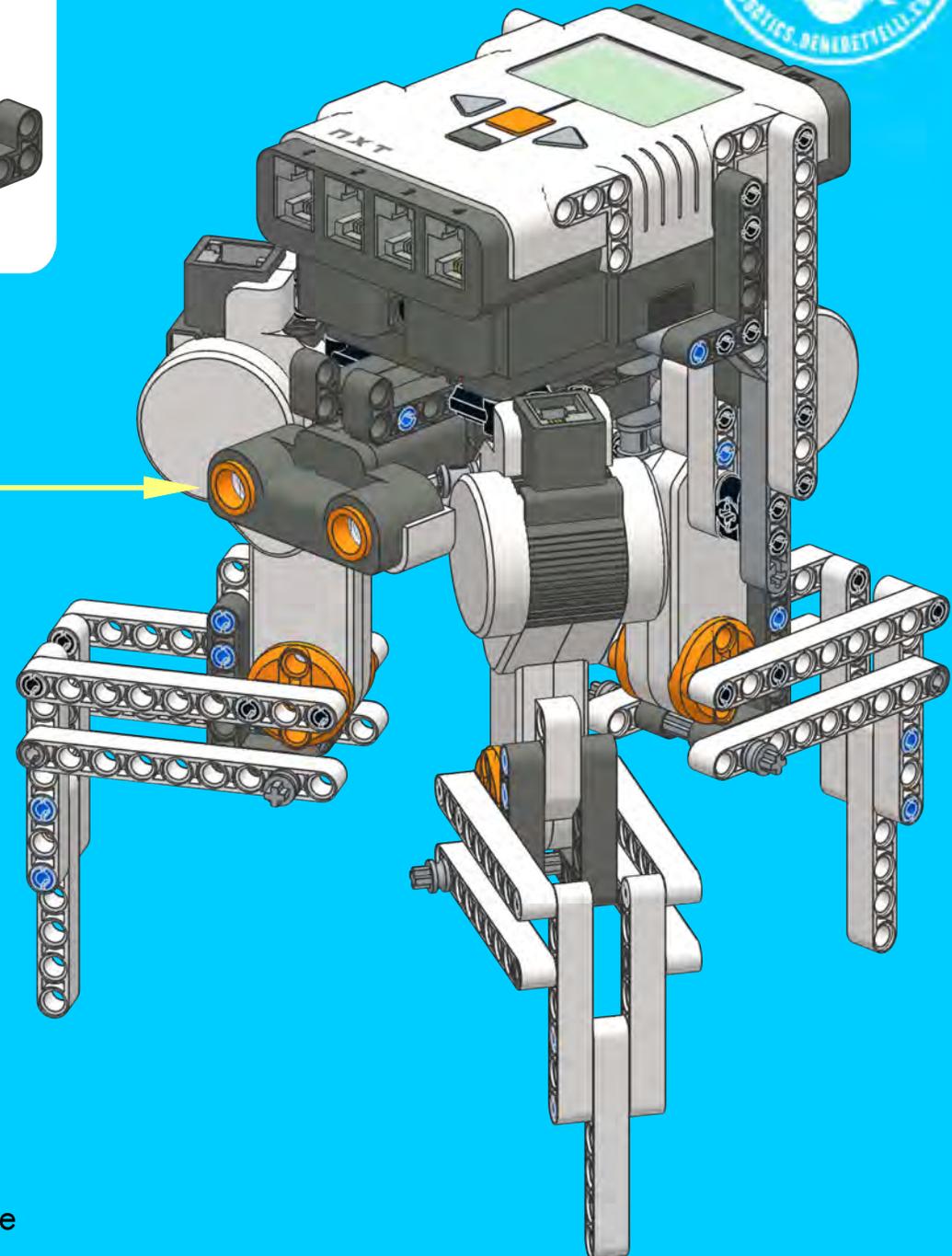
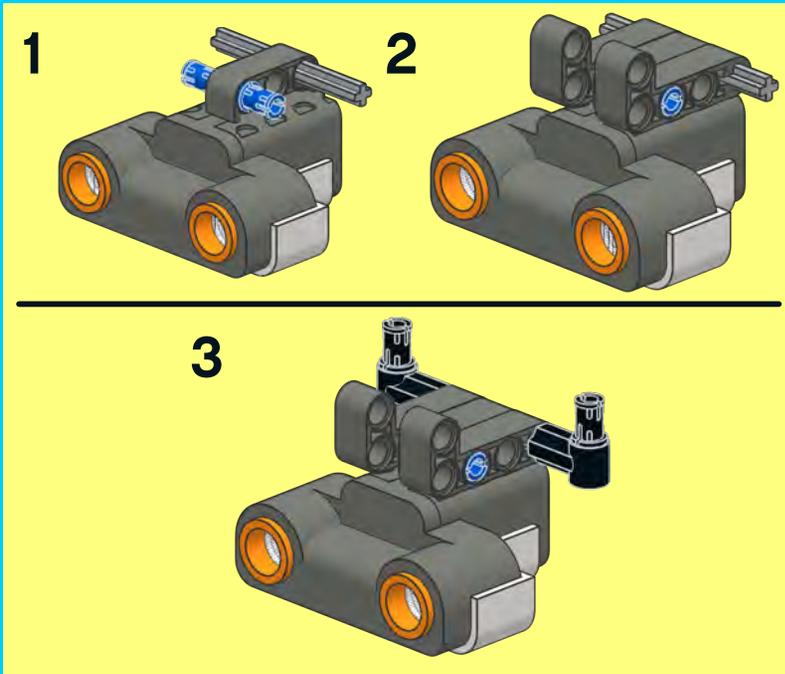


6





7



- Connect the front right leg motor to OUT A with a 35 cm cable
- Connect the rear leg motor to OUT B with a 35 cm cable
- Connect the front left leg motor to OUT C with a 35 cm cable
- Connect the US sensor to IN 4 with a 20 cm cable