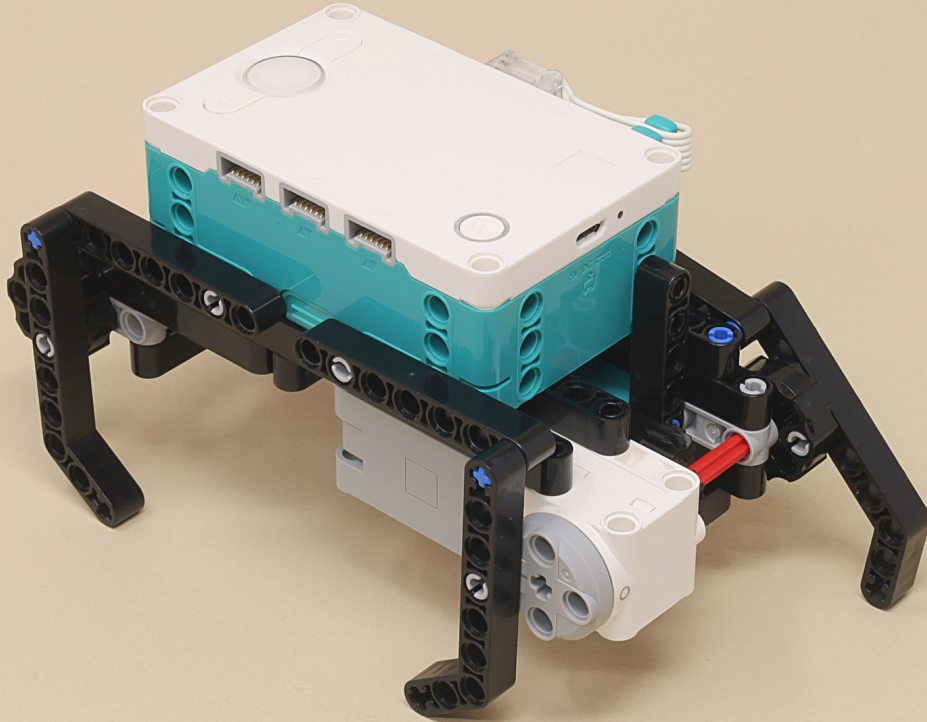
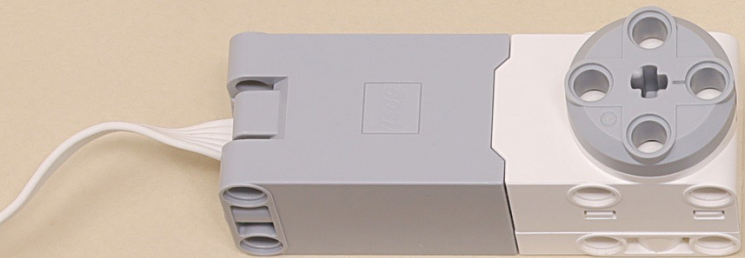


1-Motor Walker



Scroll for
building
instructions





15



15

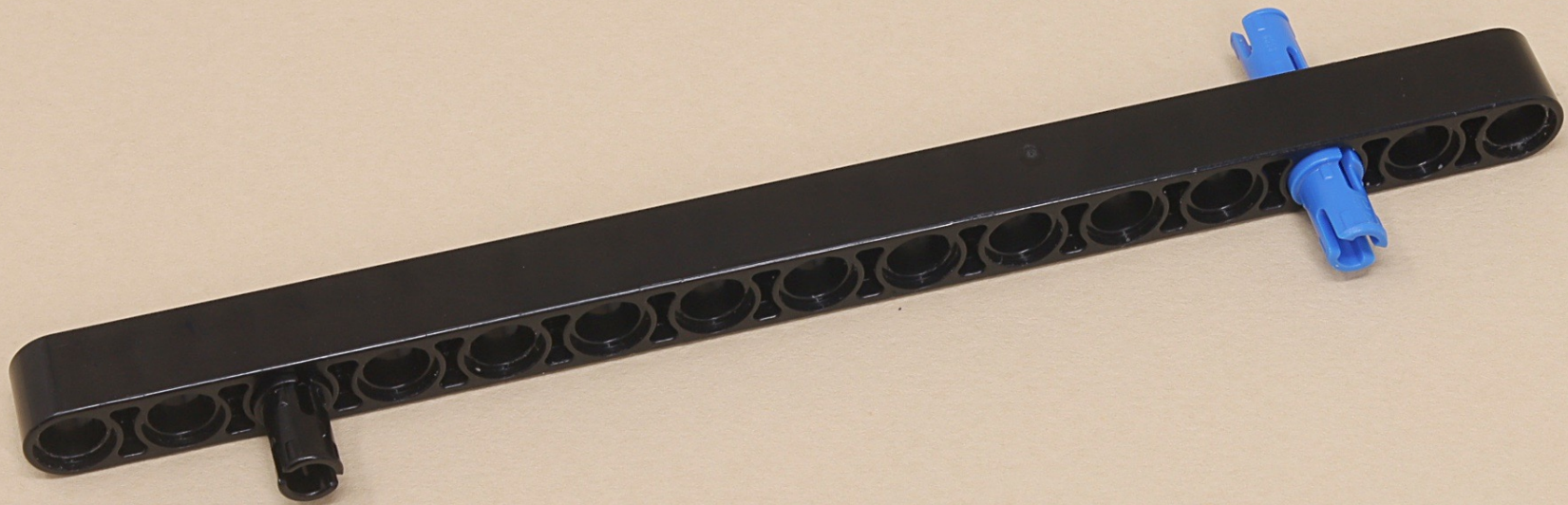


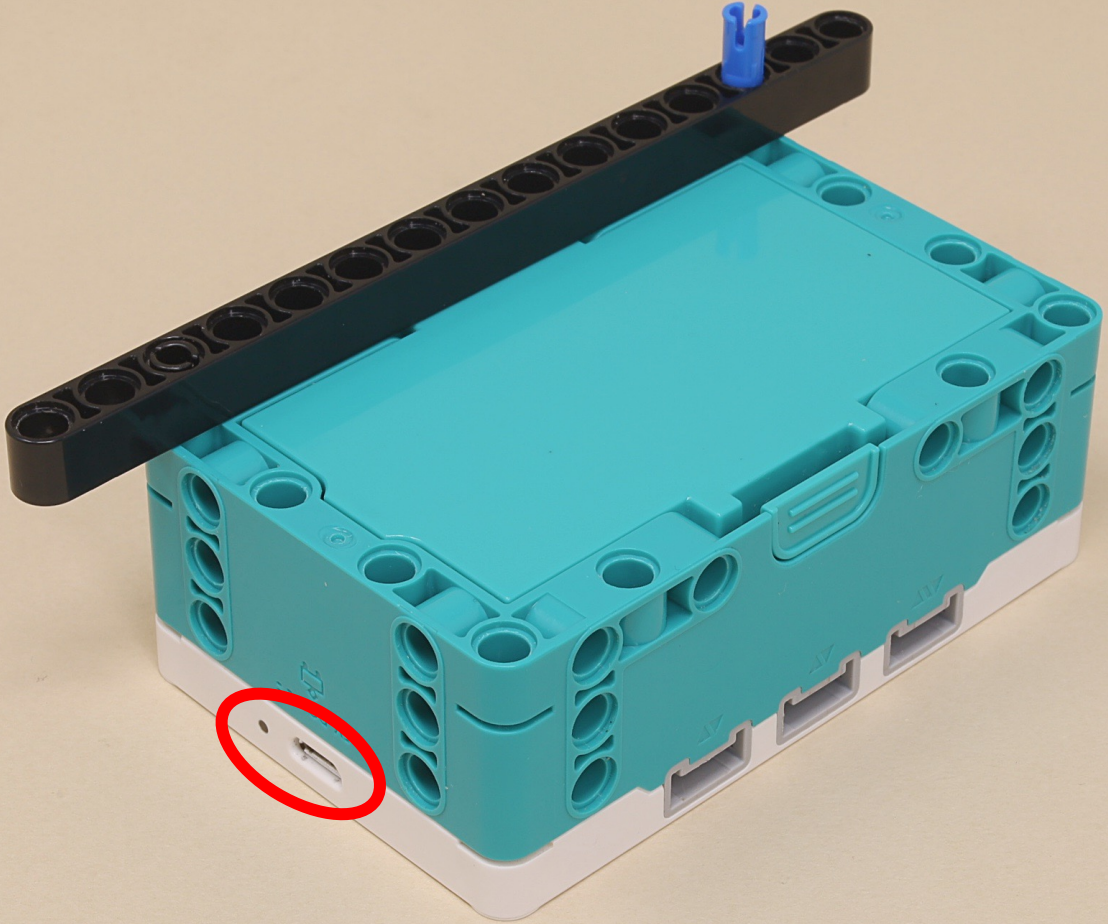
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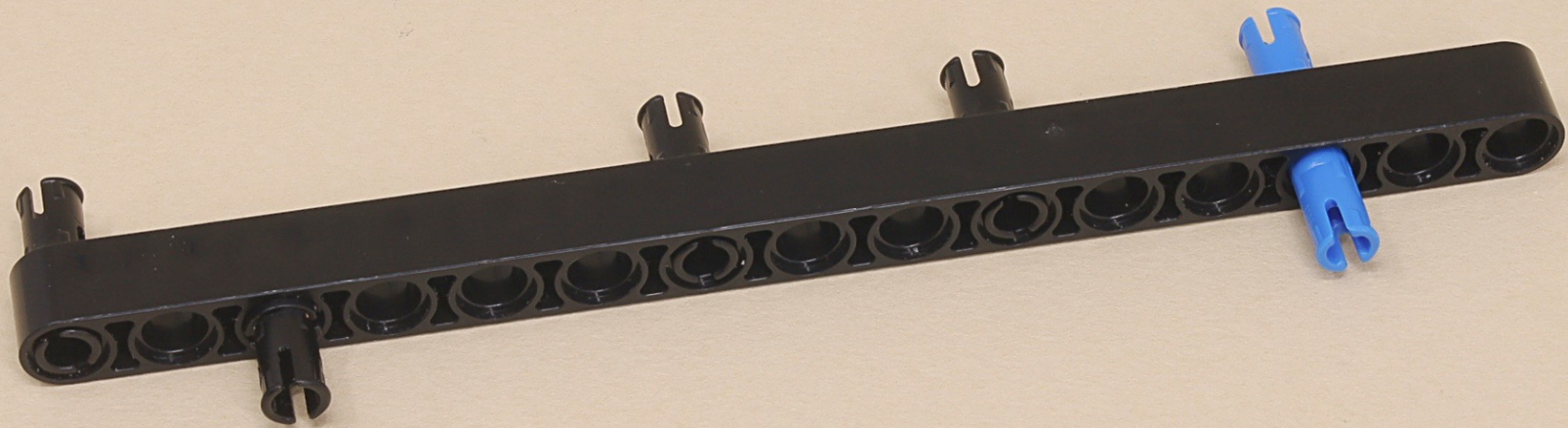


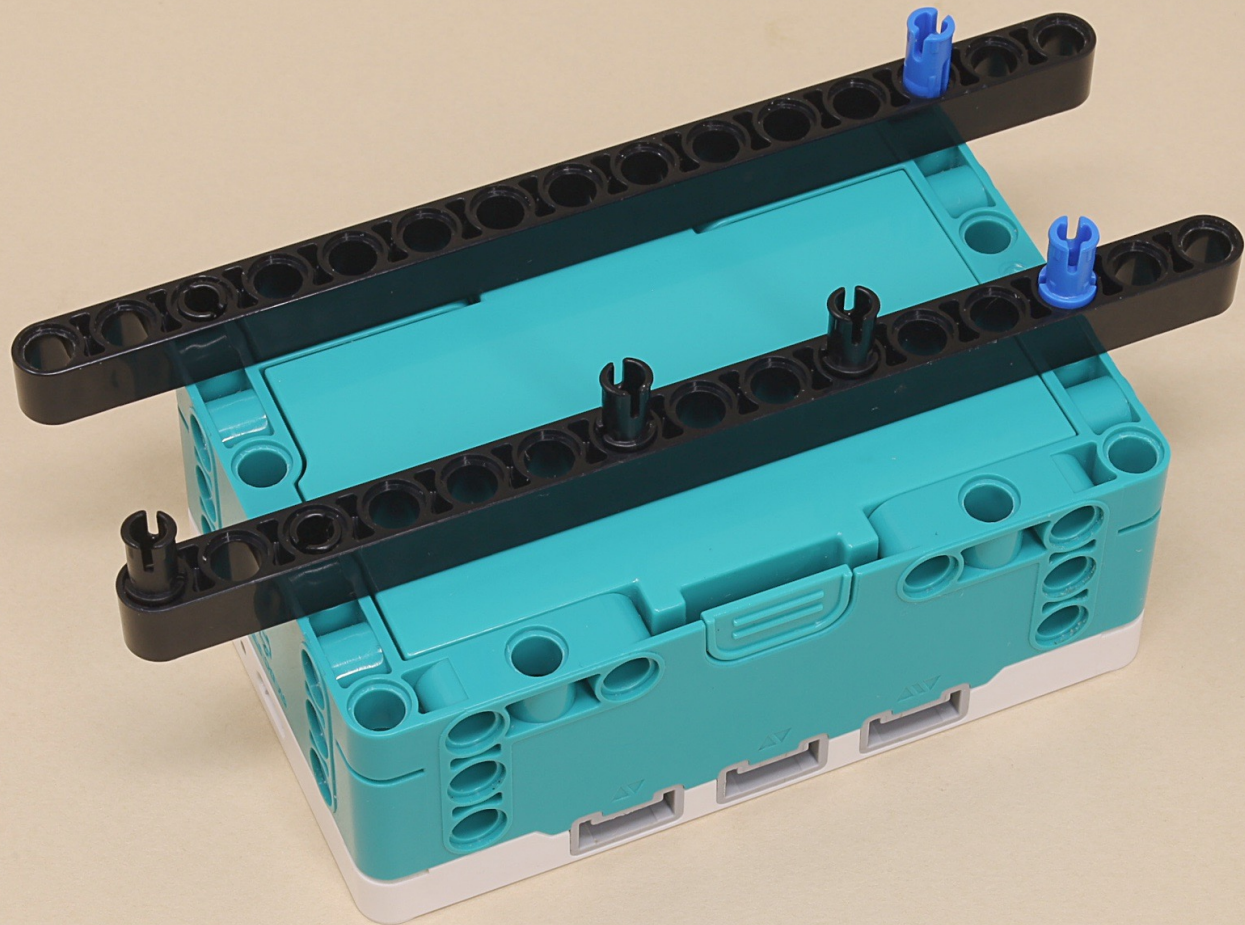
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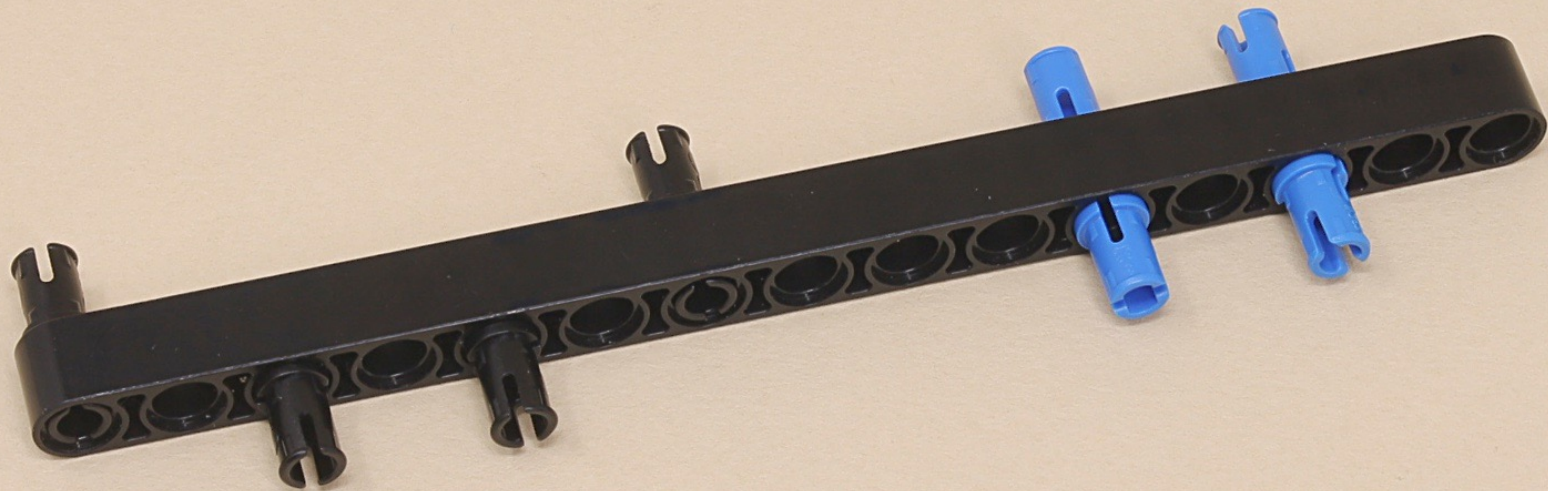


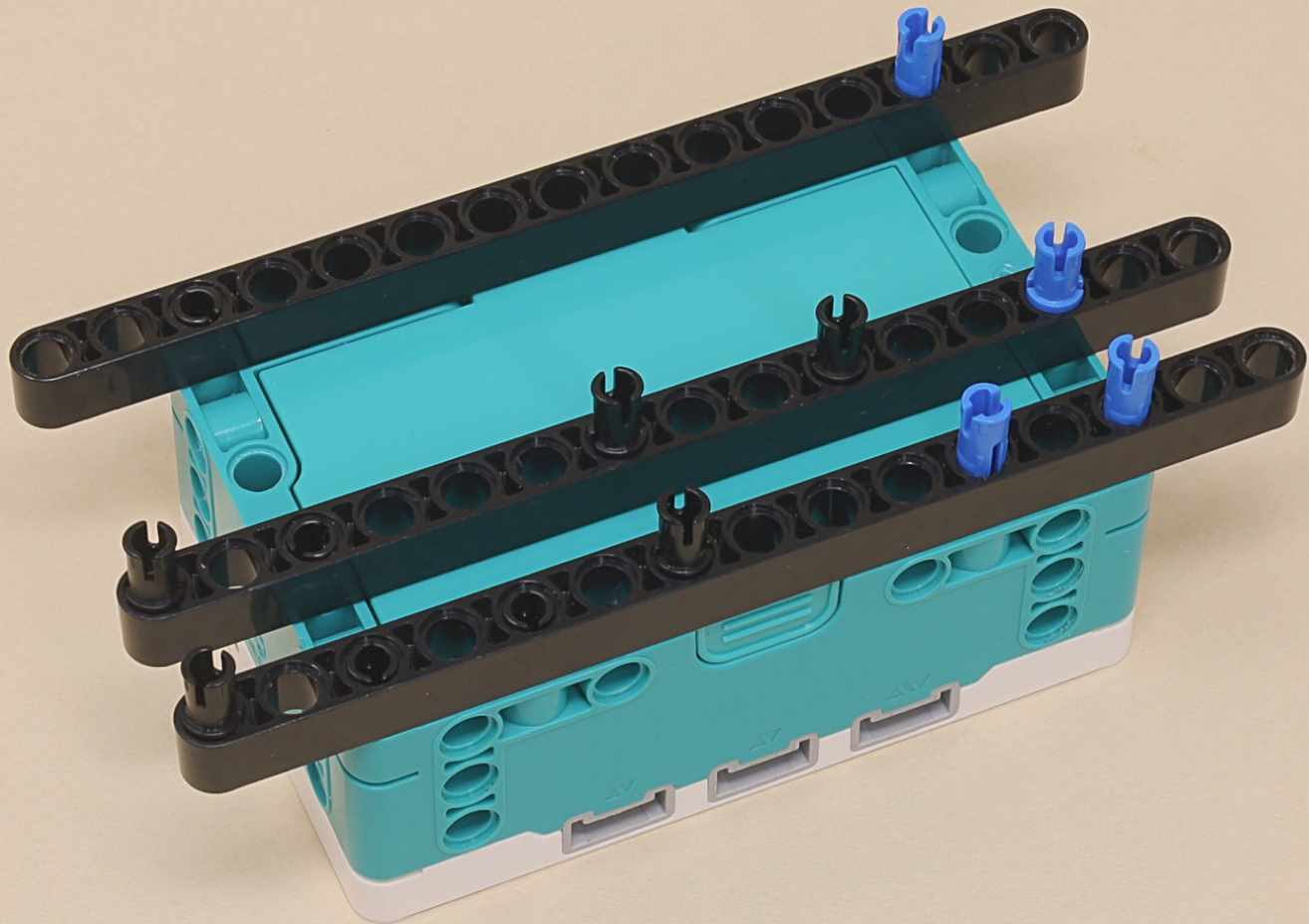




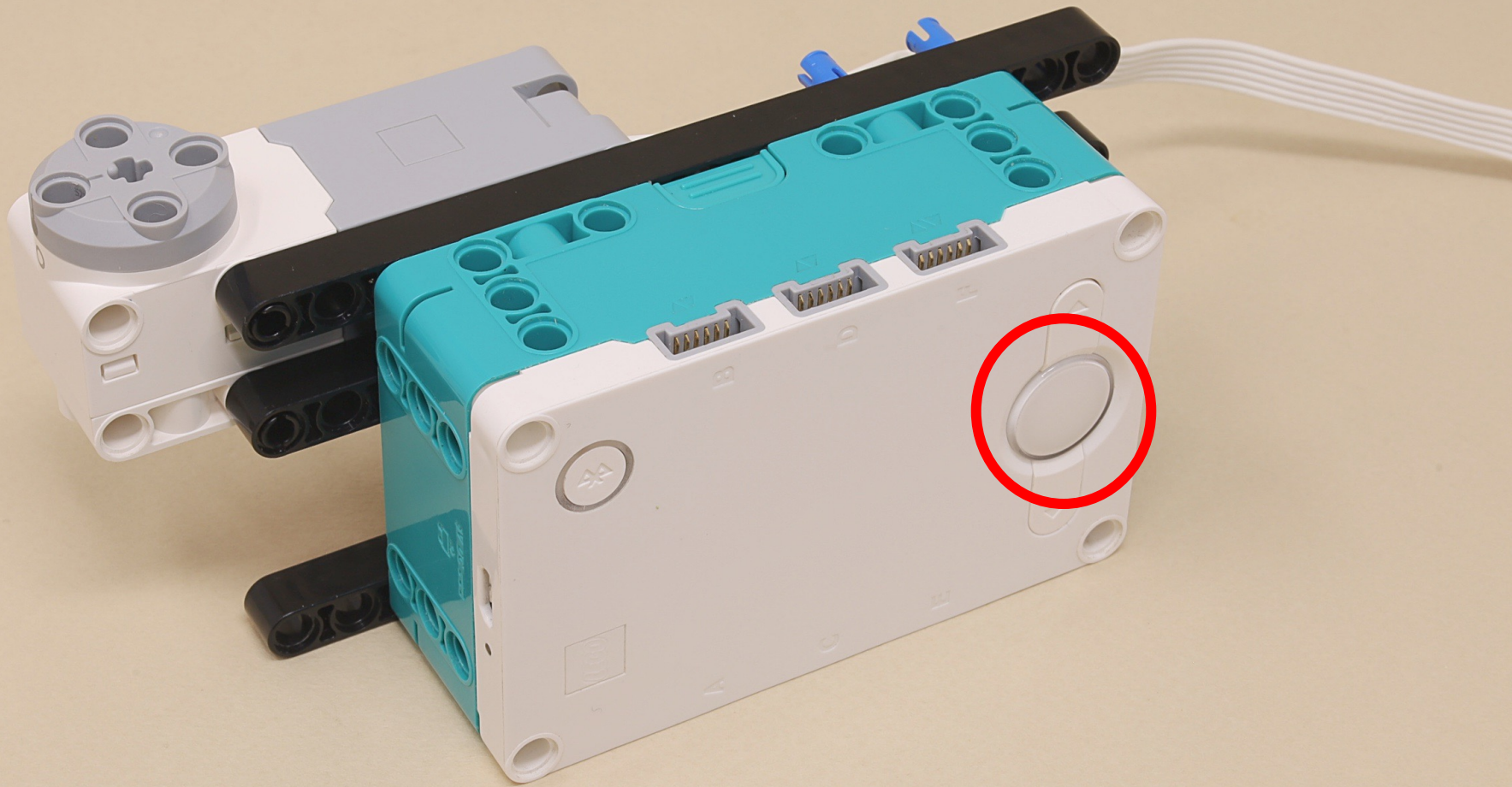


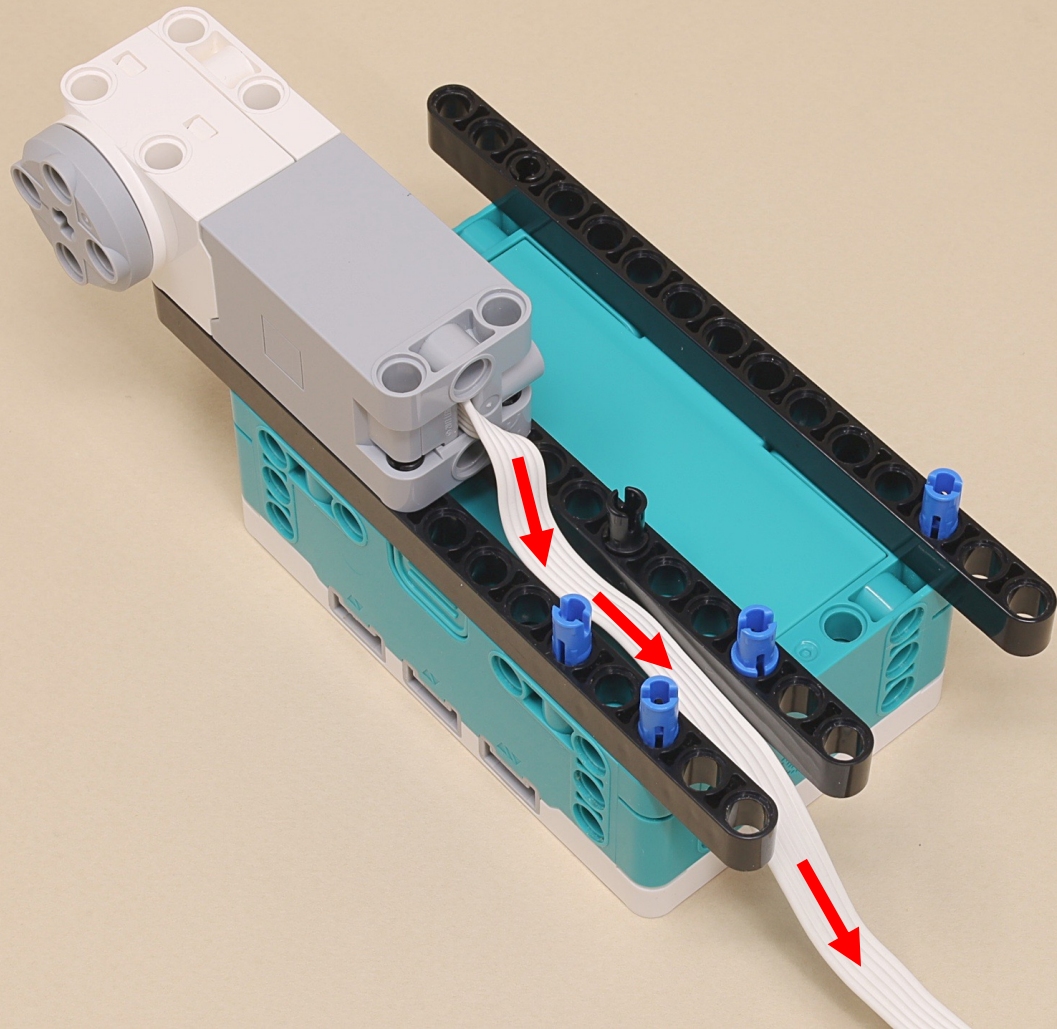




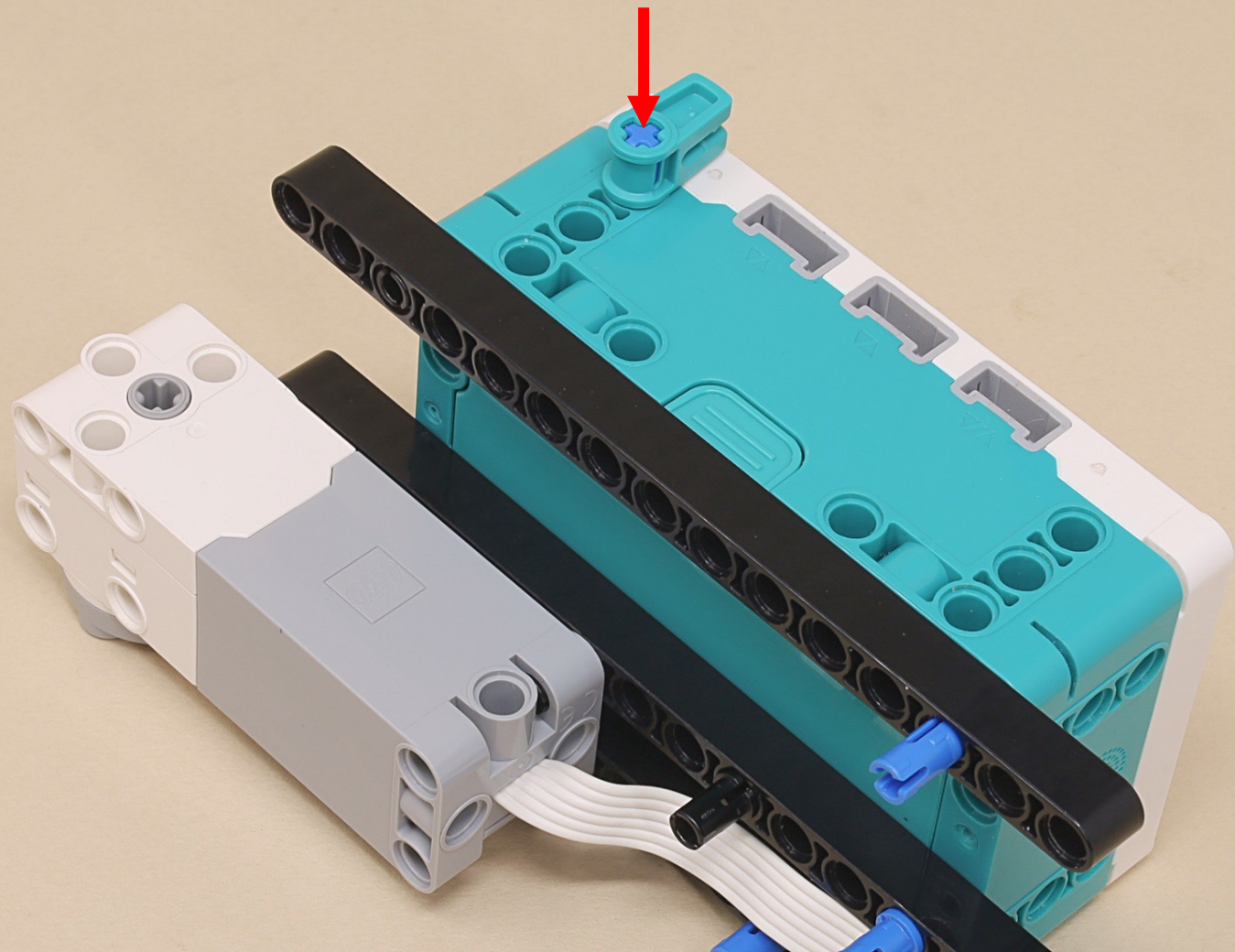




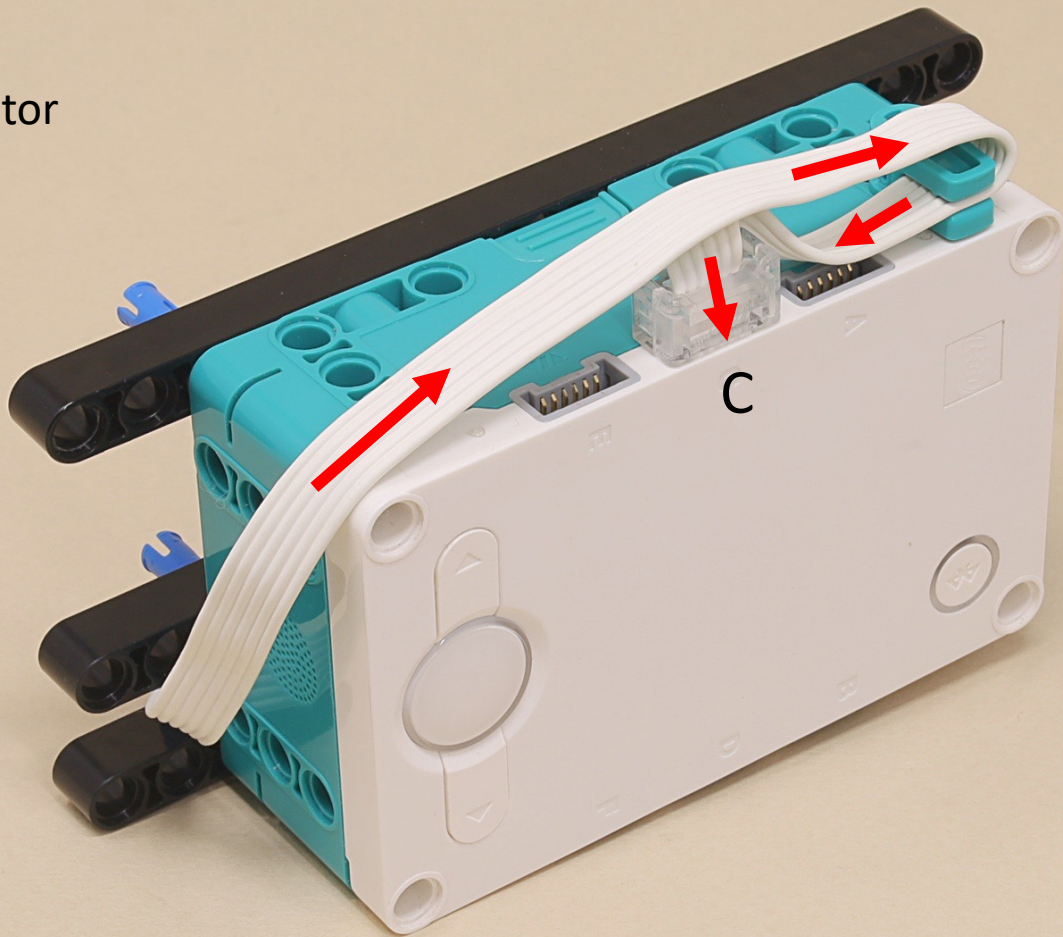








C = Motor





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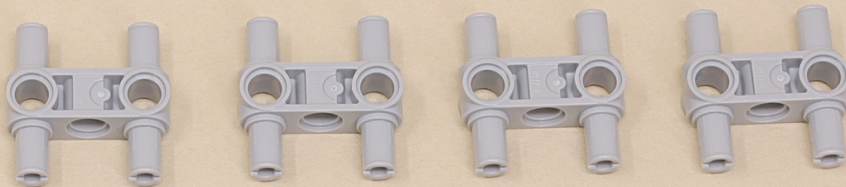
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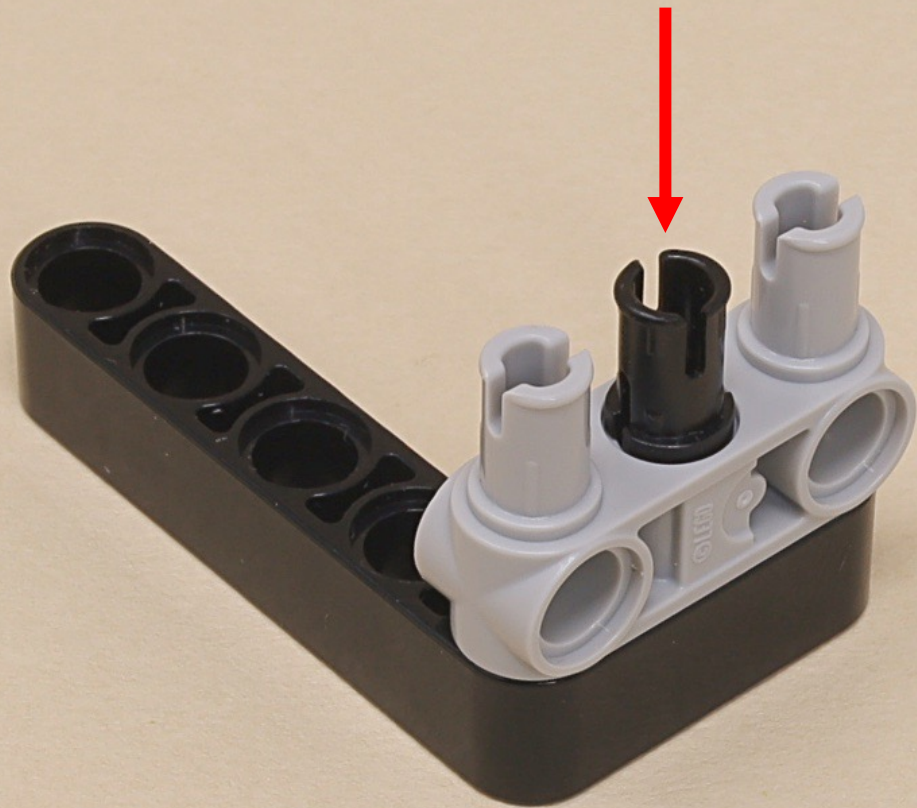


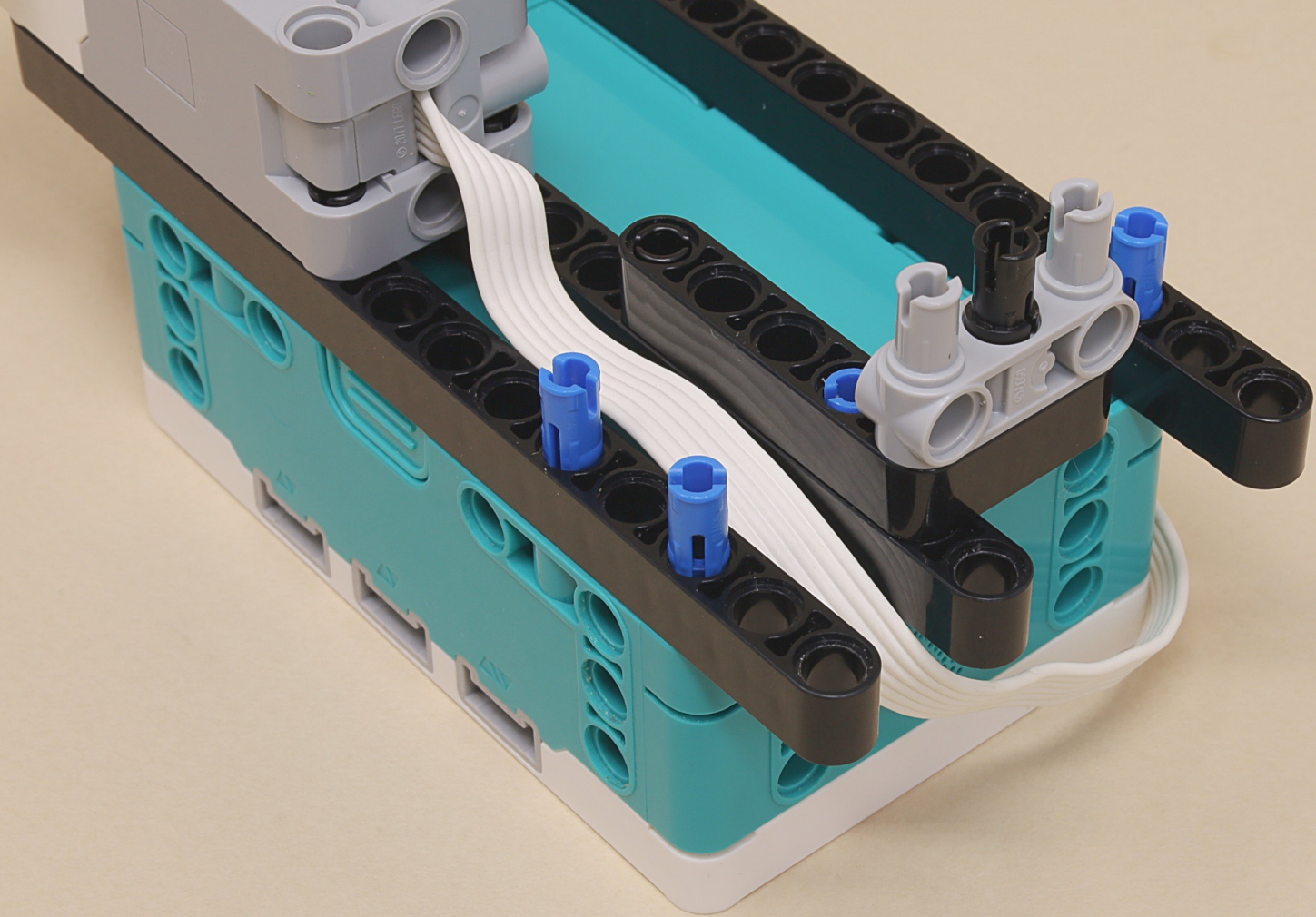
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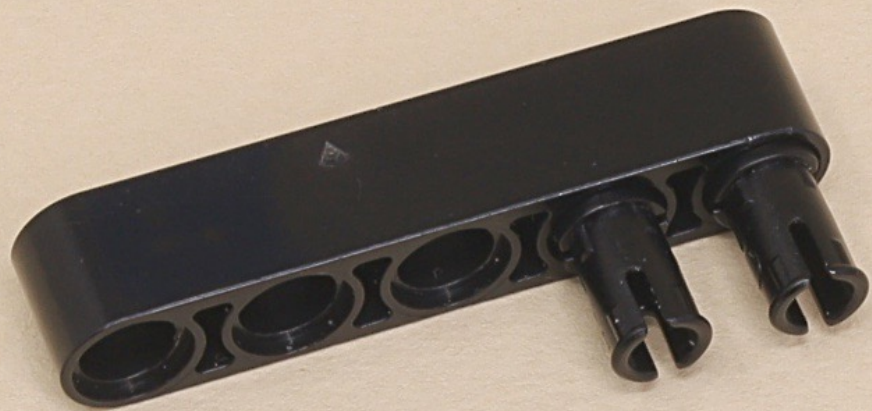


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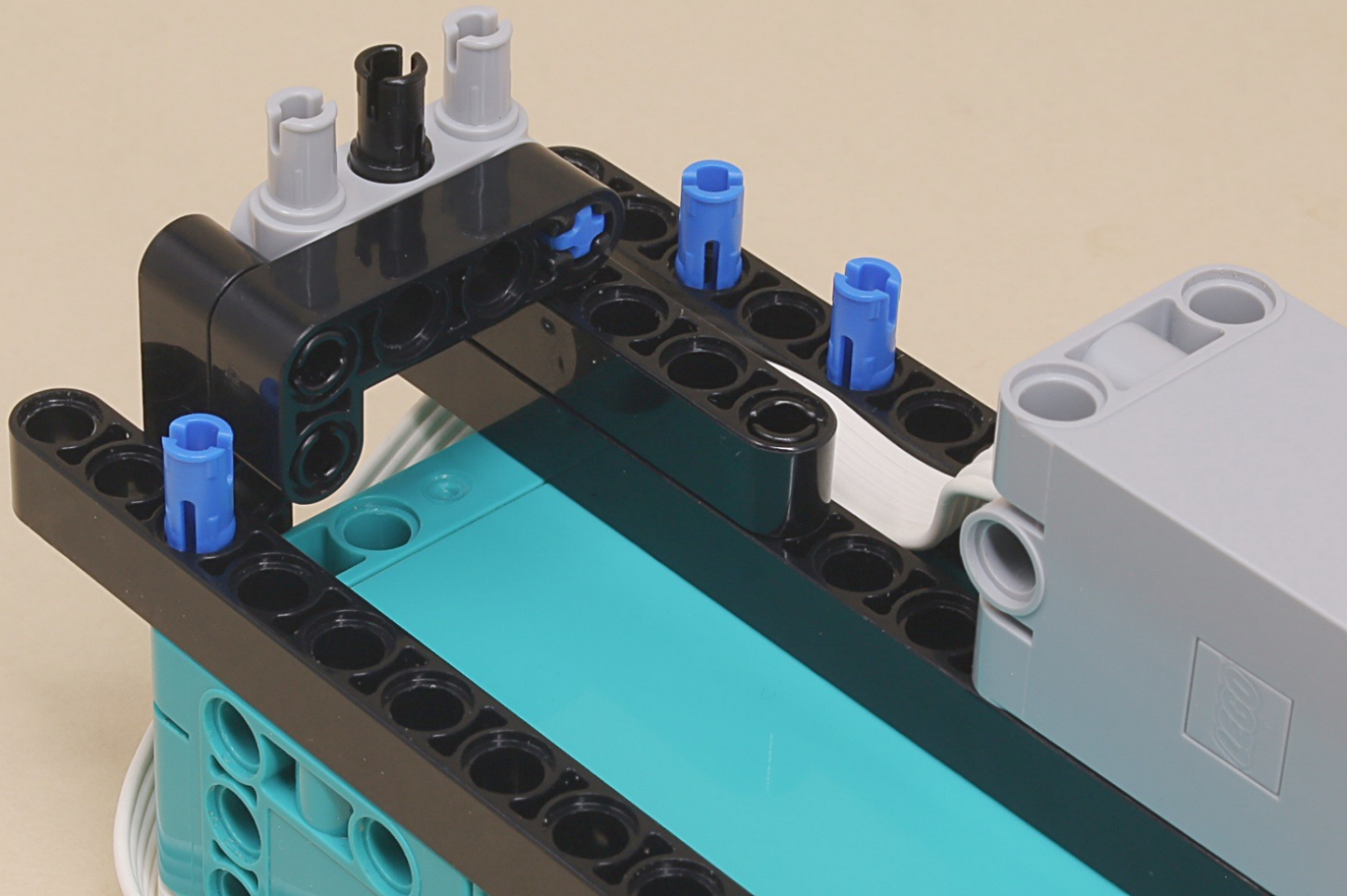


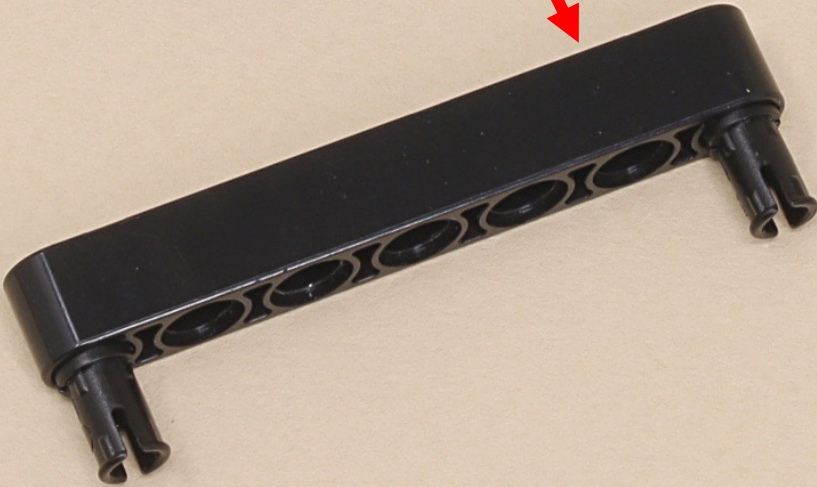


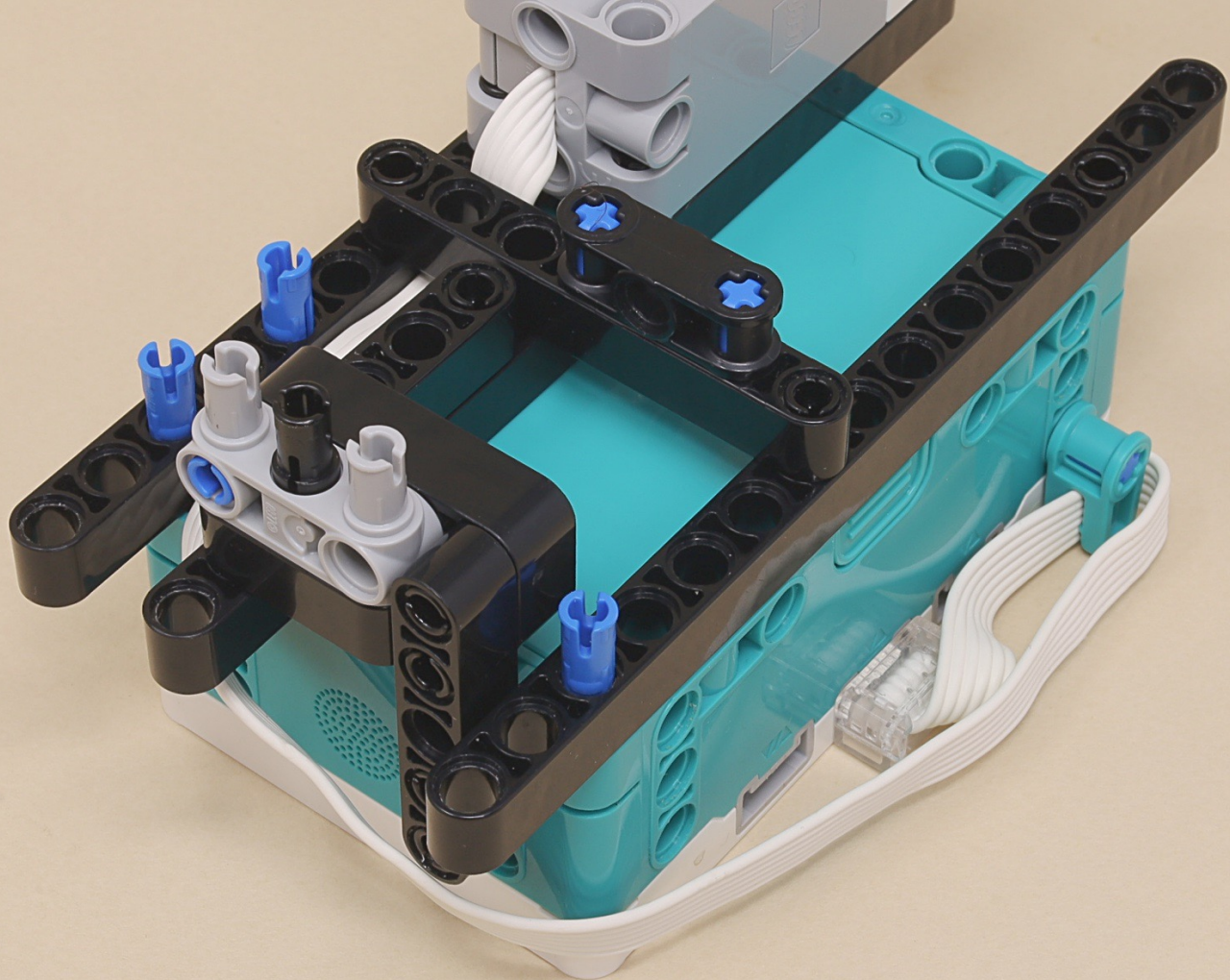


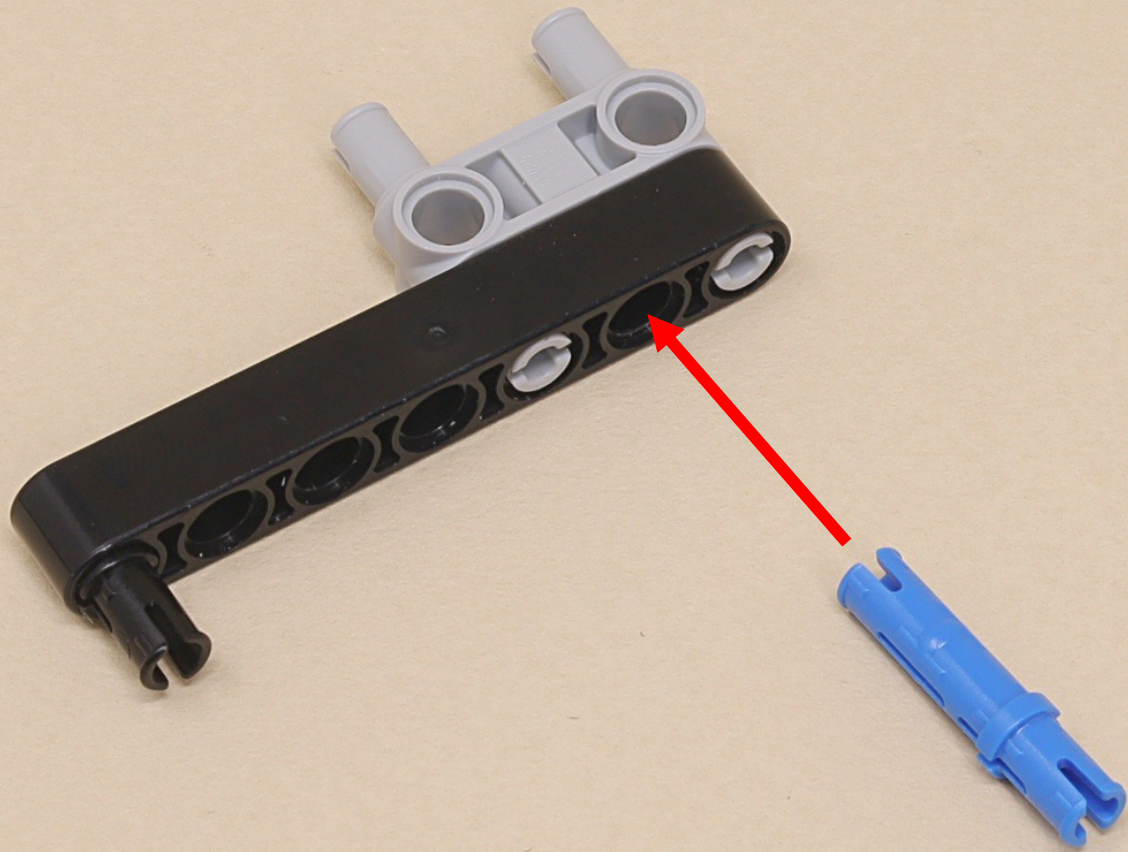




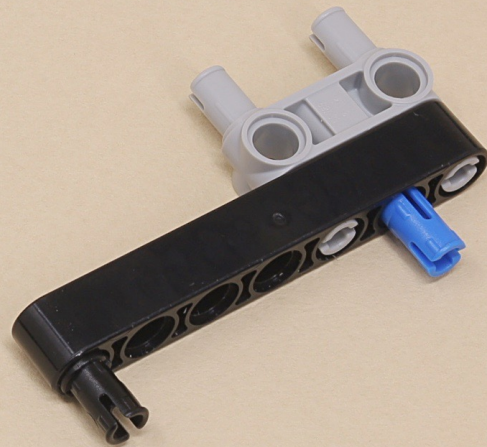
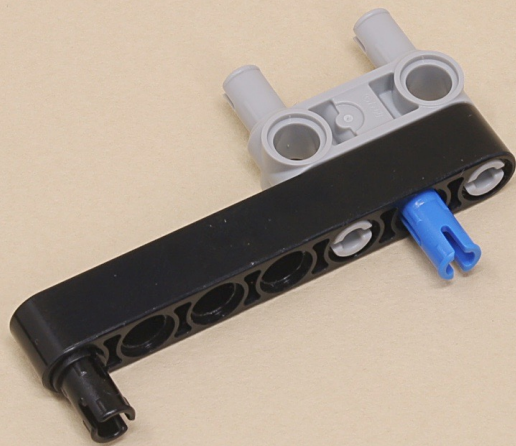
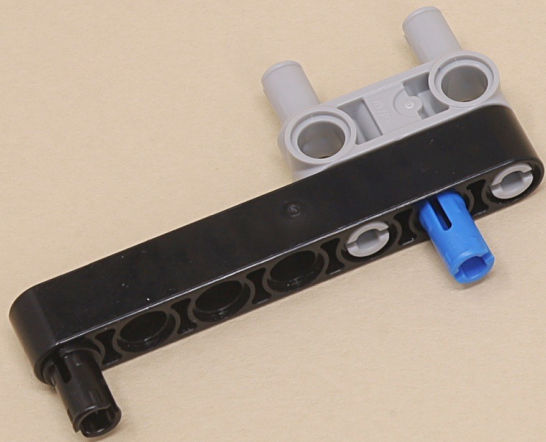


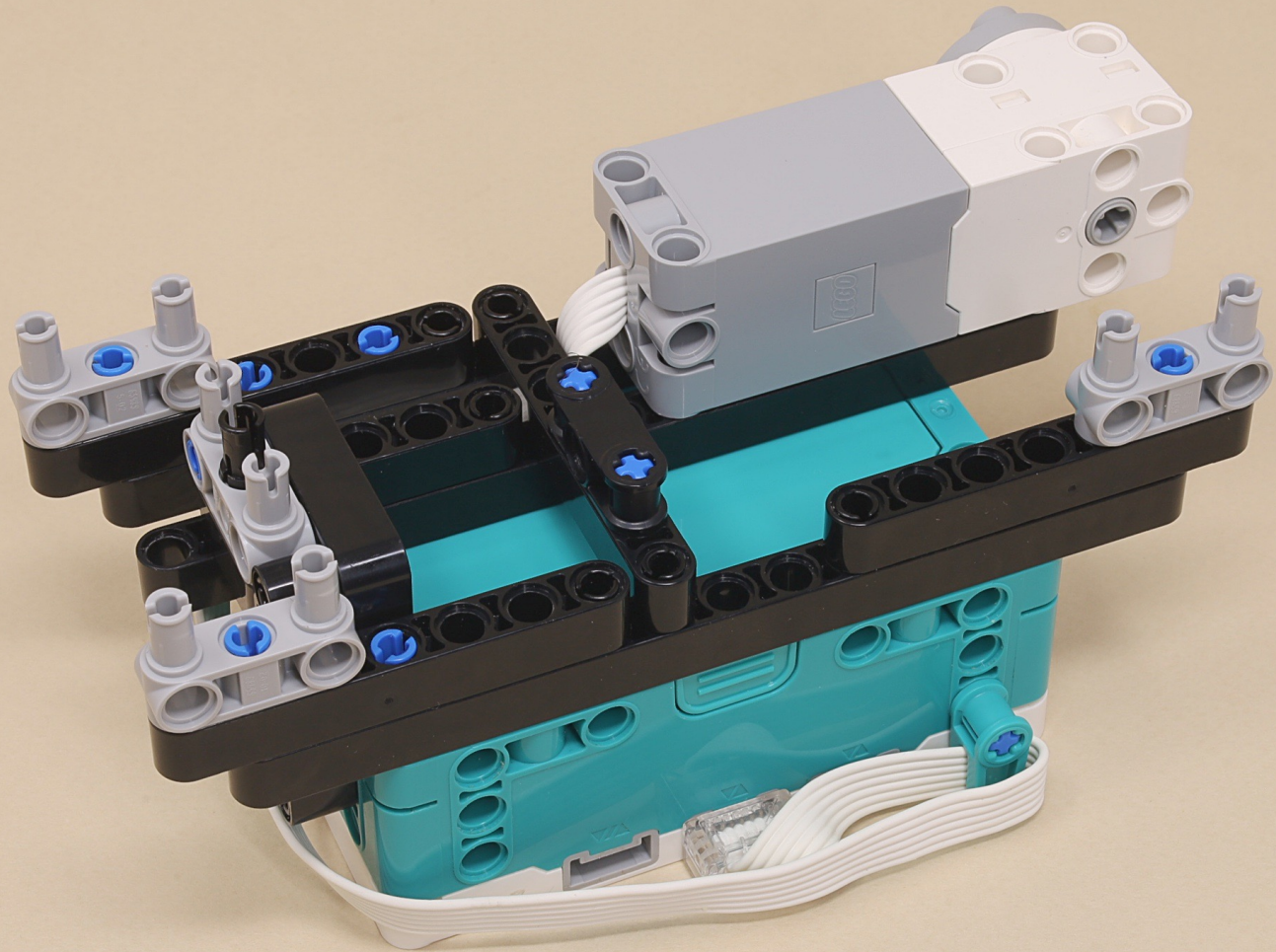


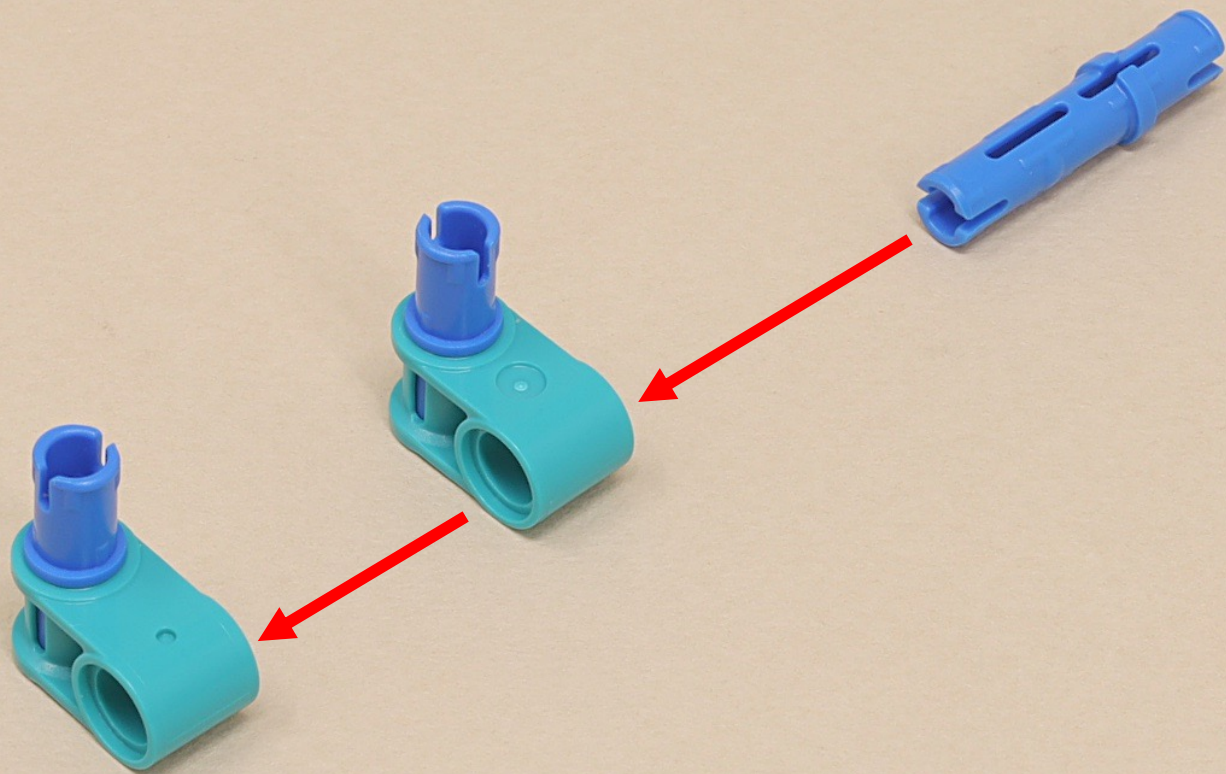


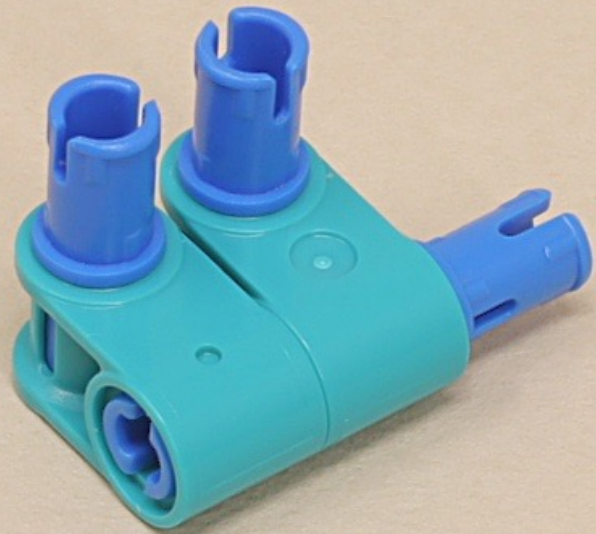


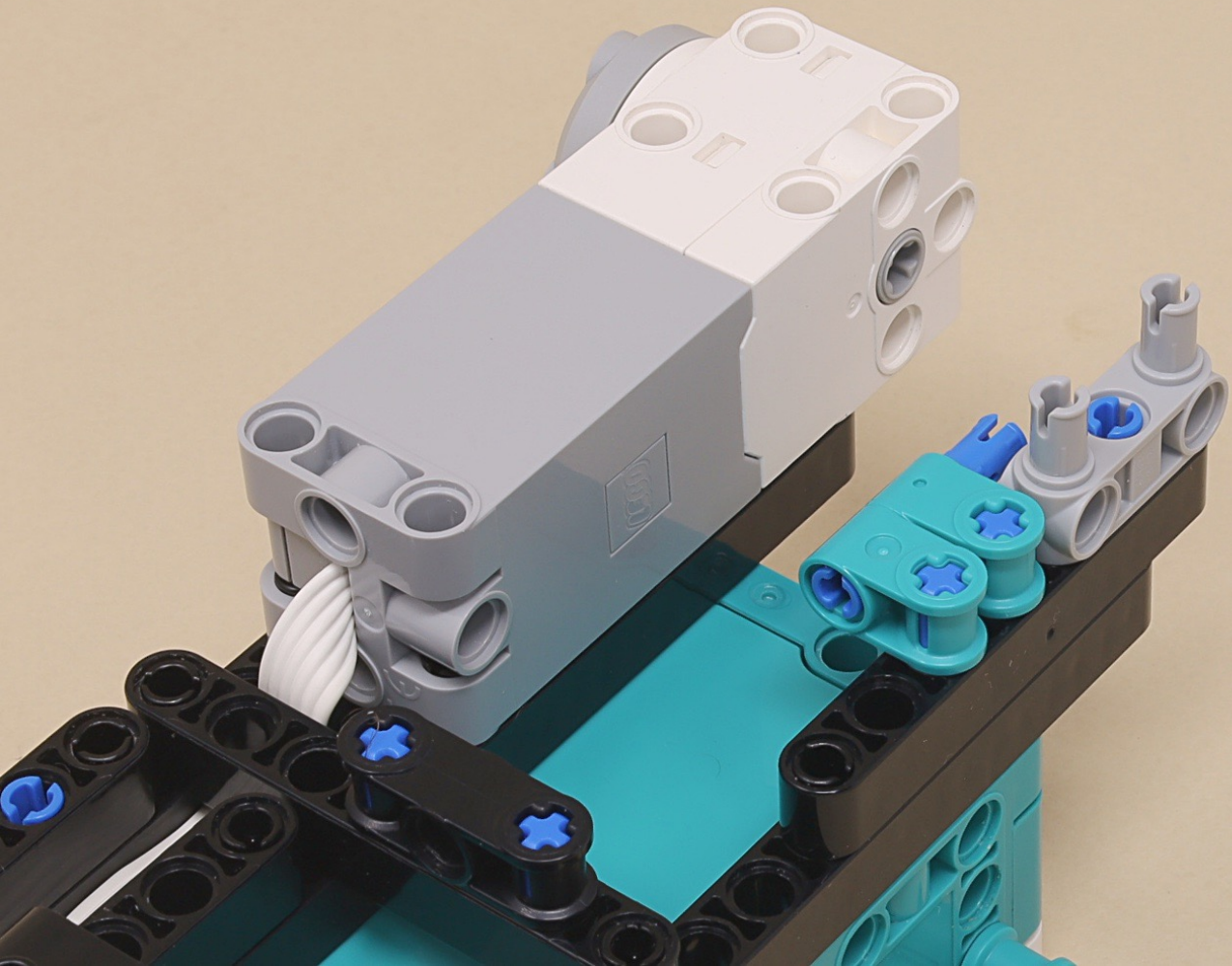
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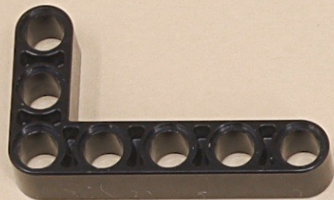












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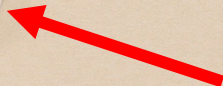


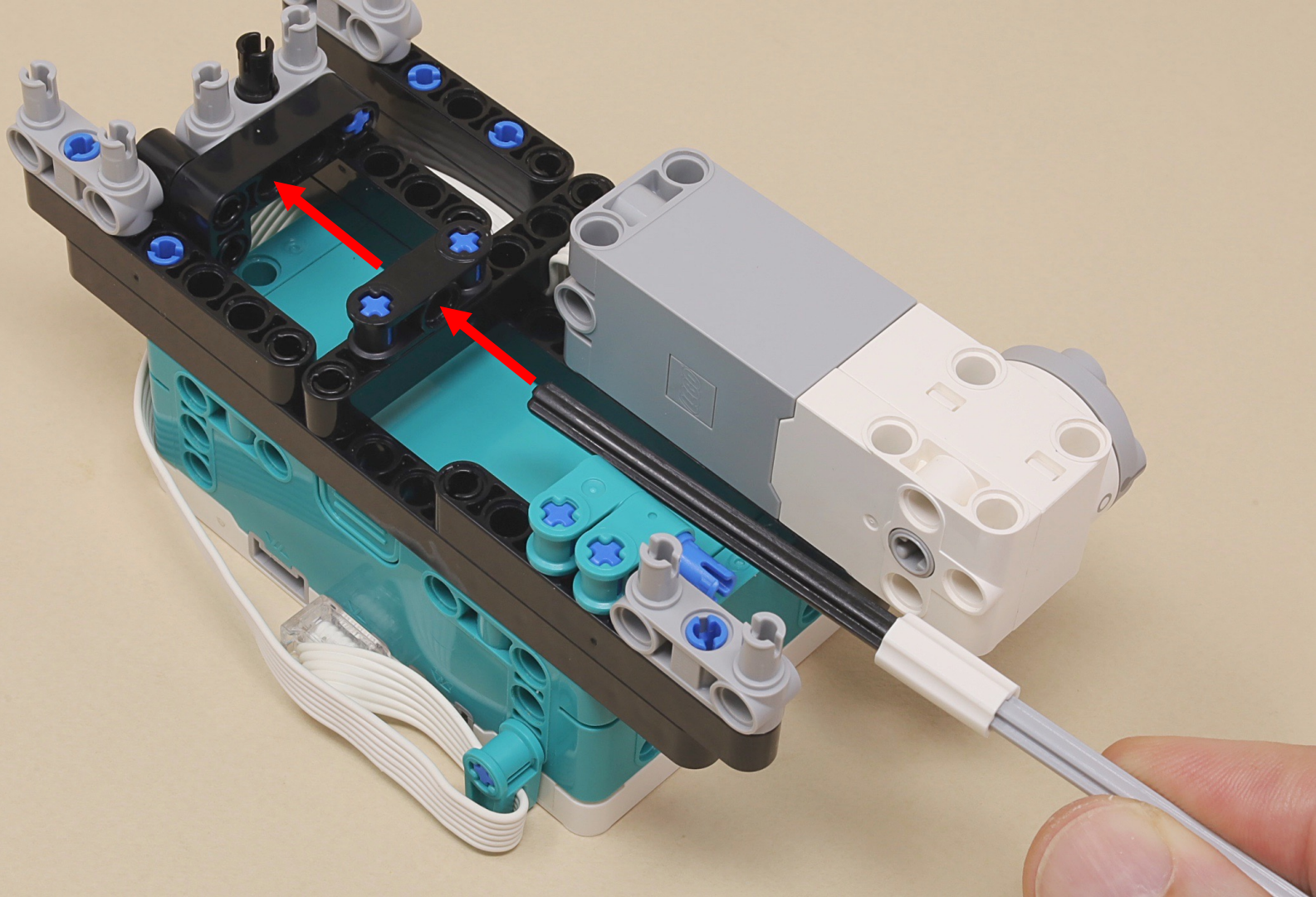
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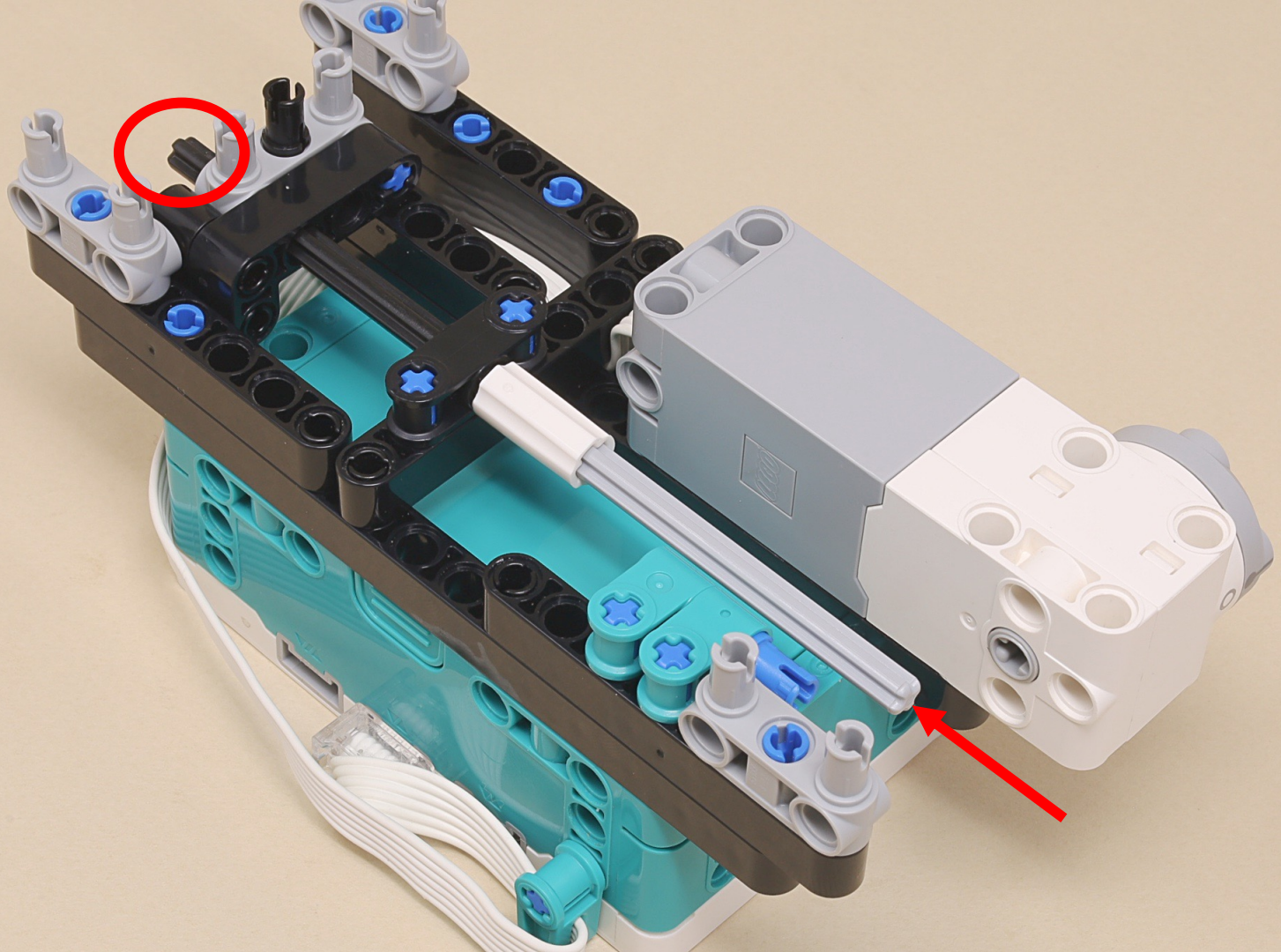


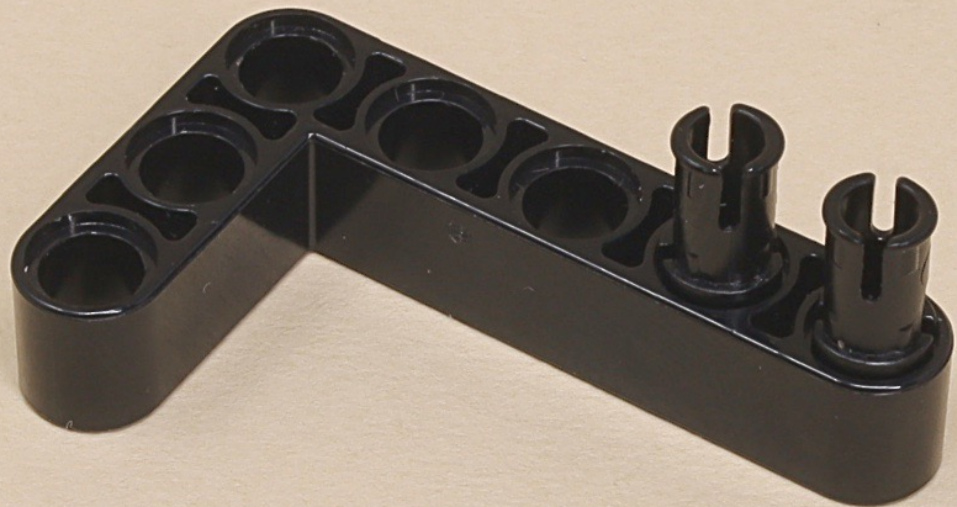
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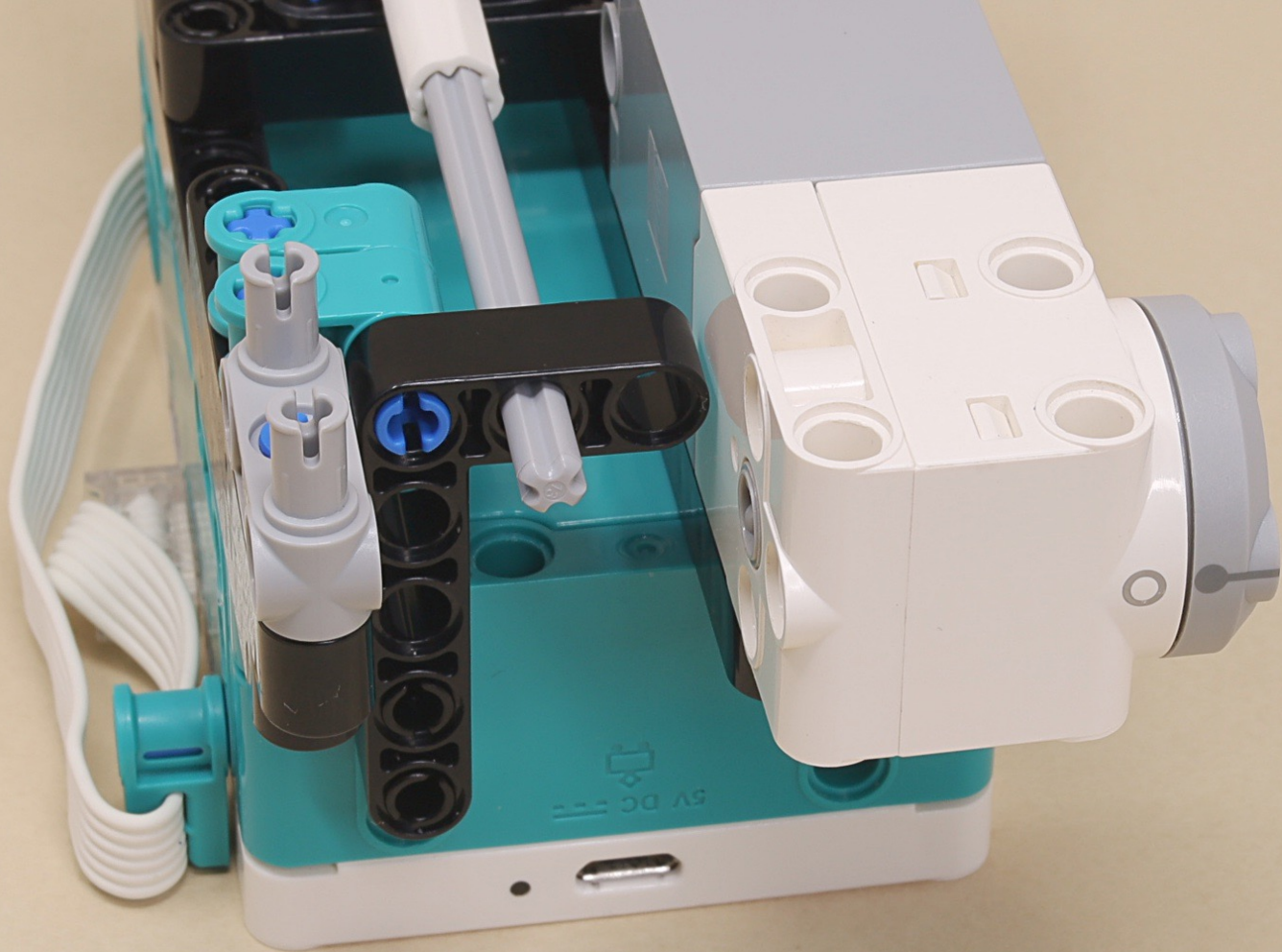


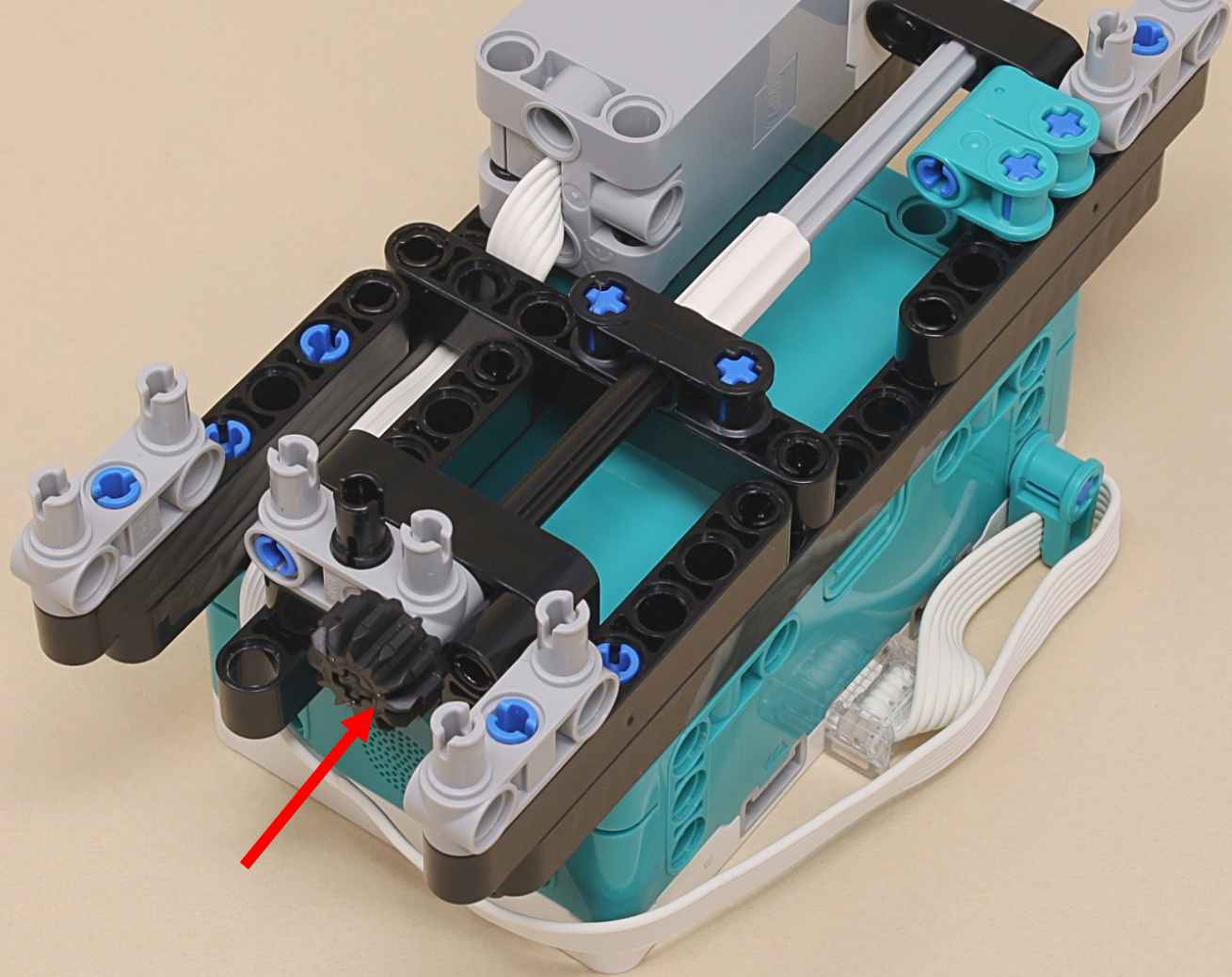


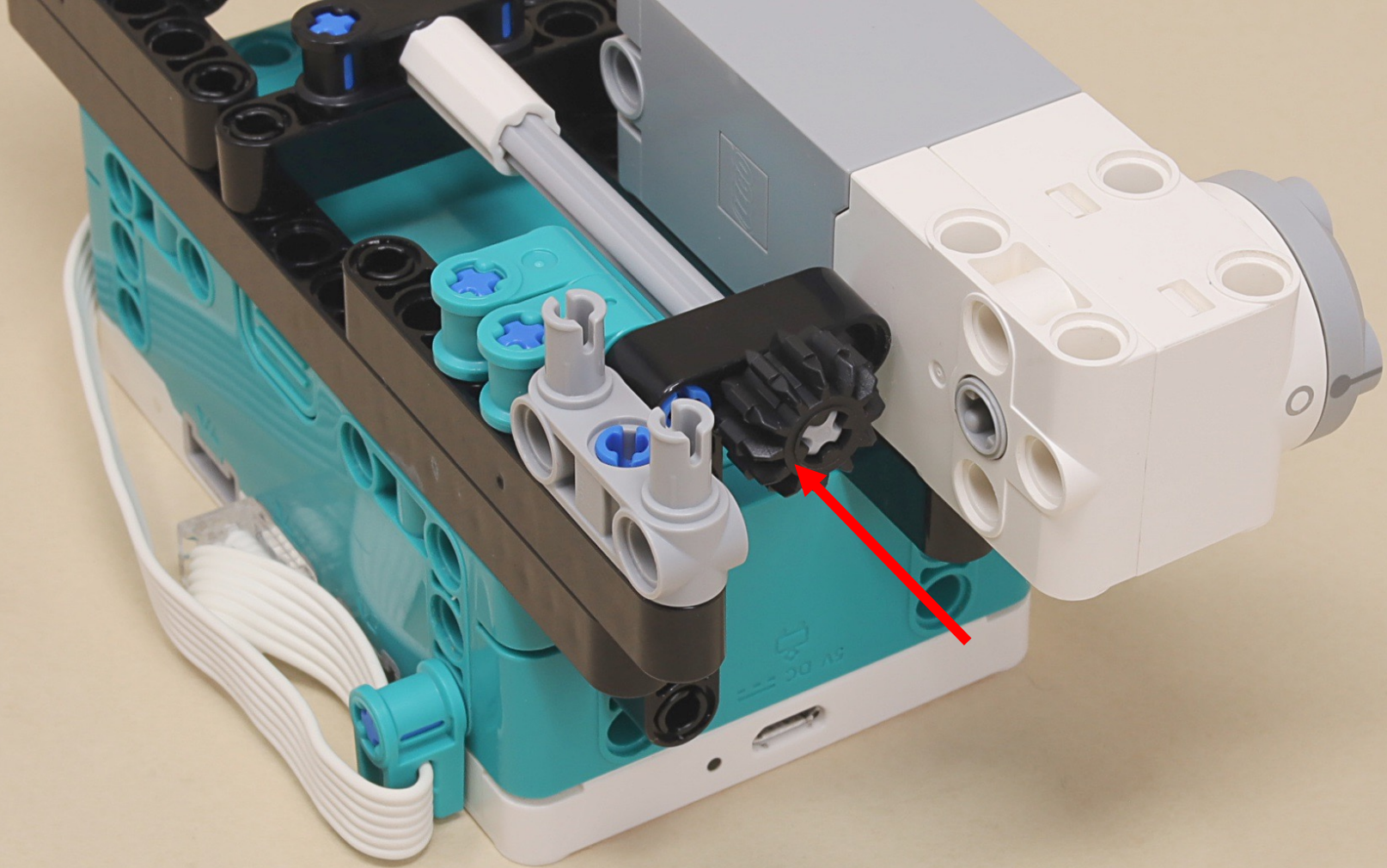


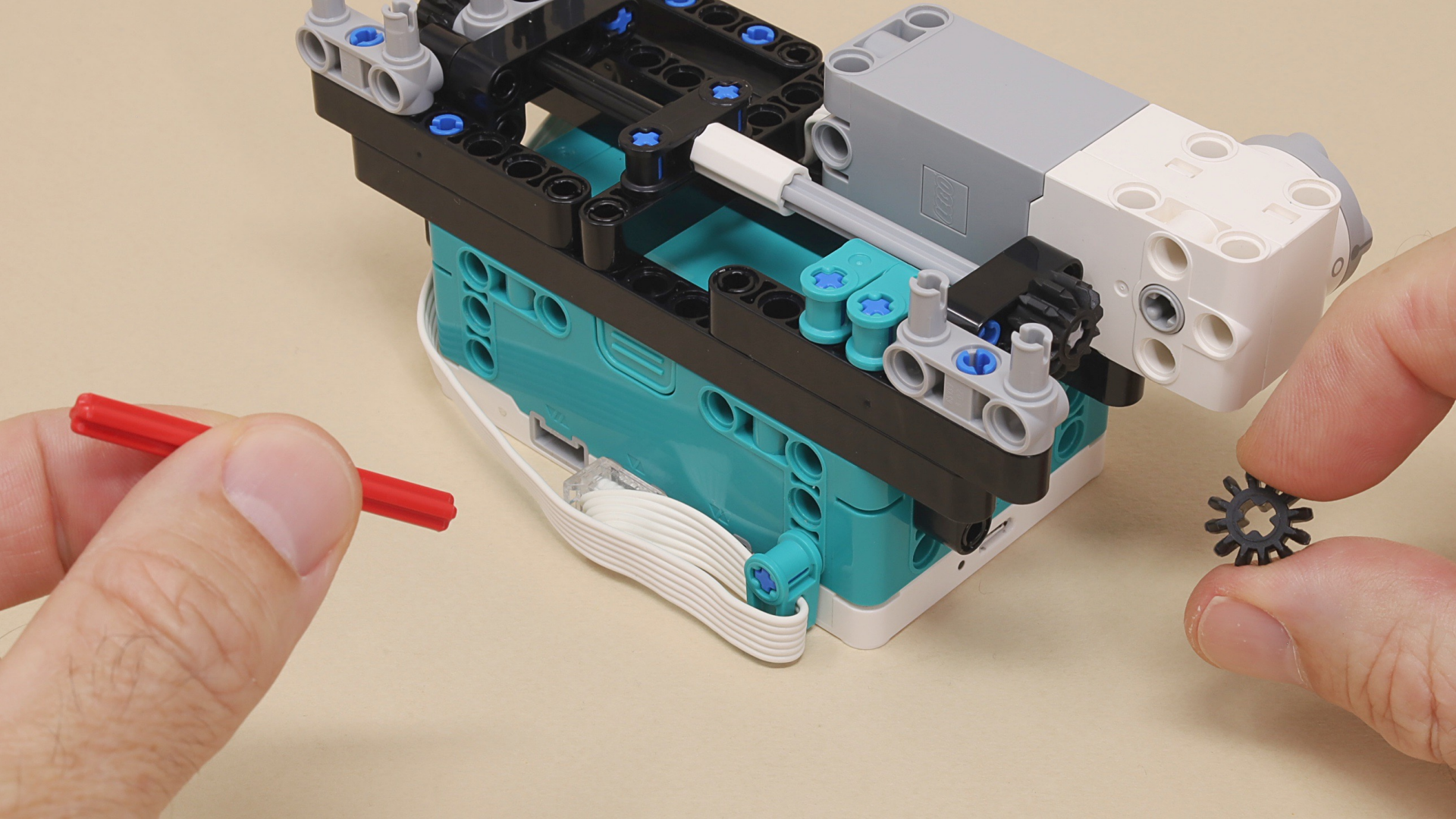


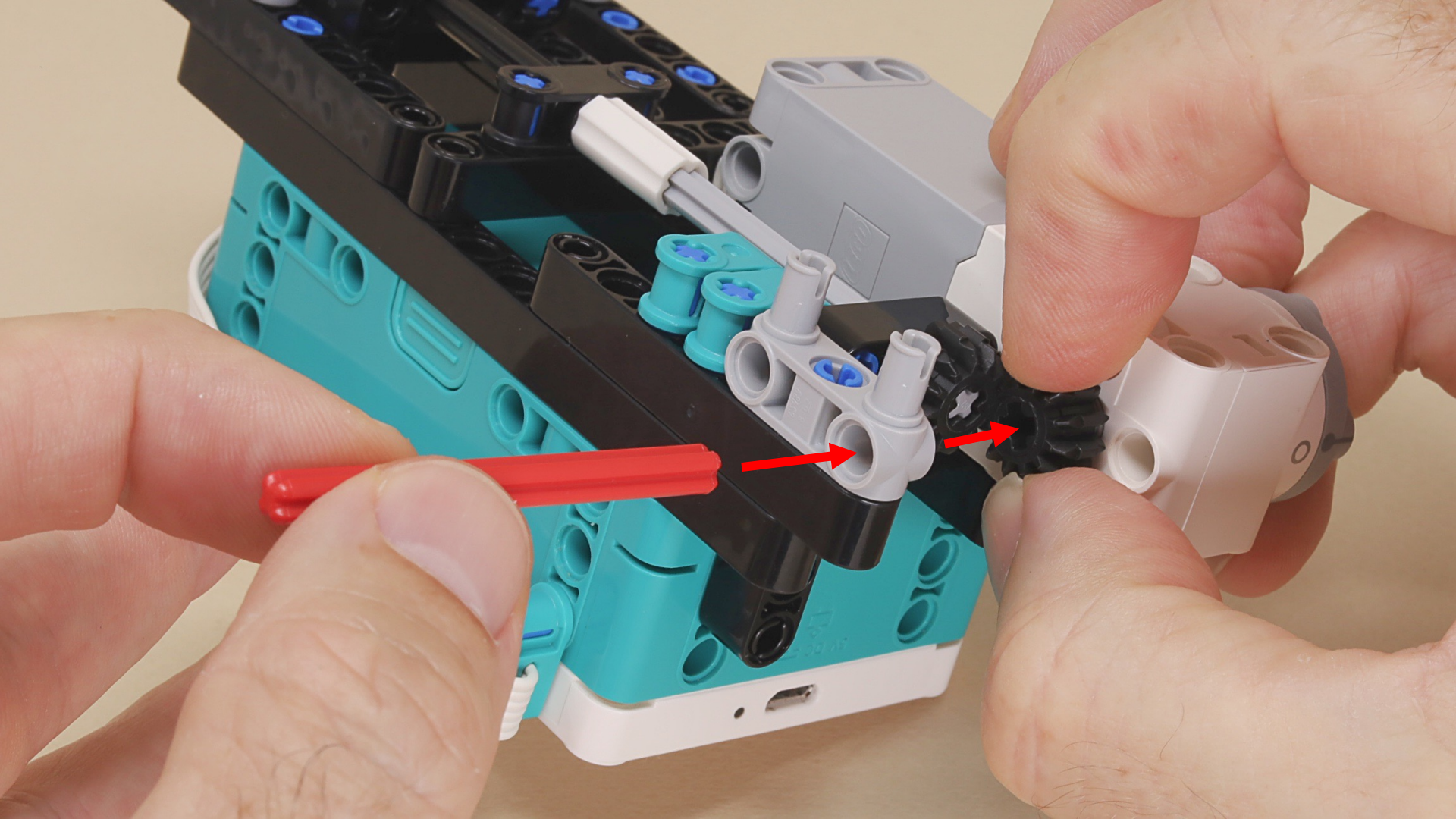


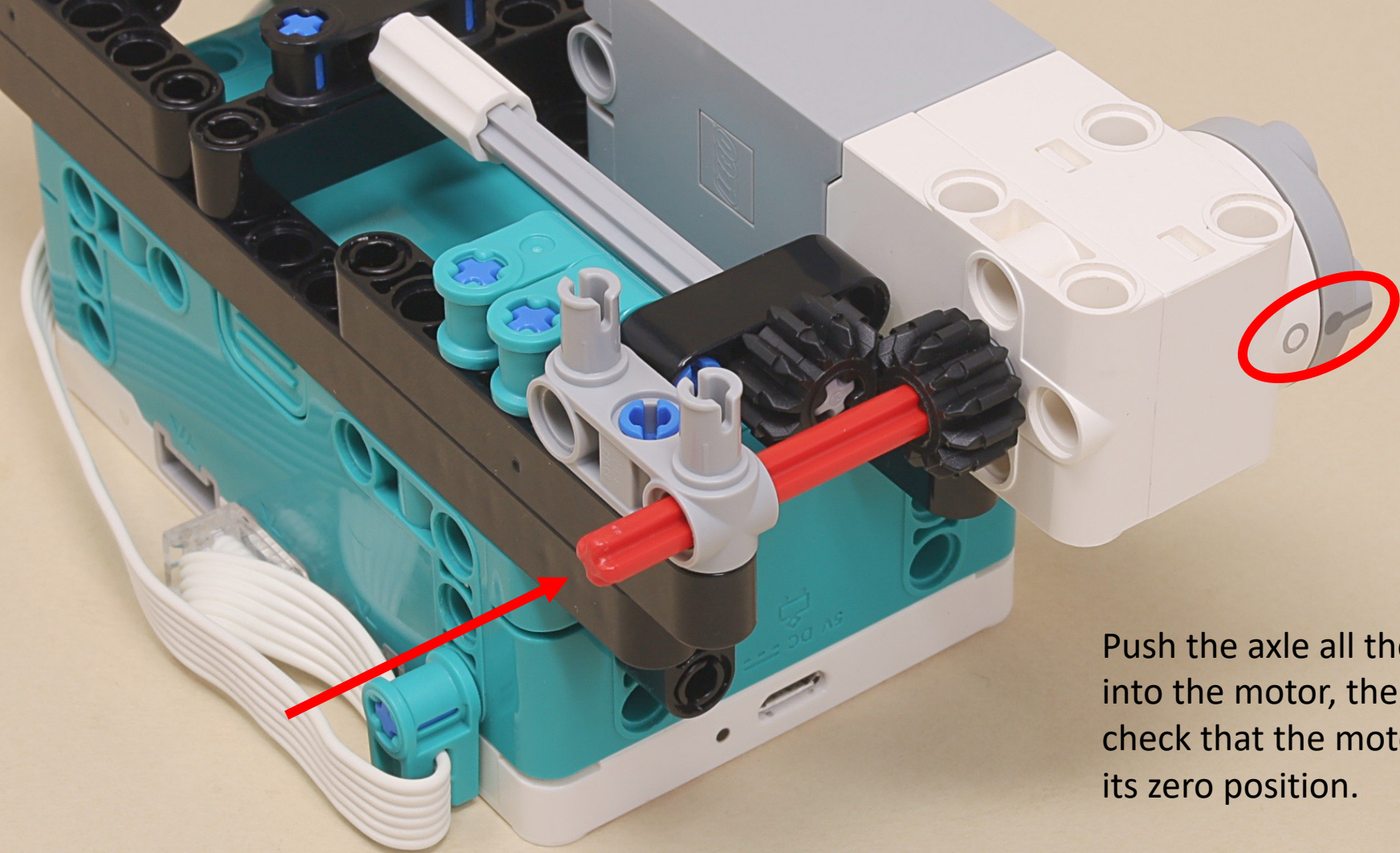






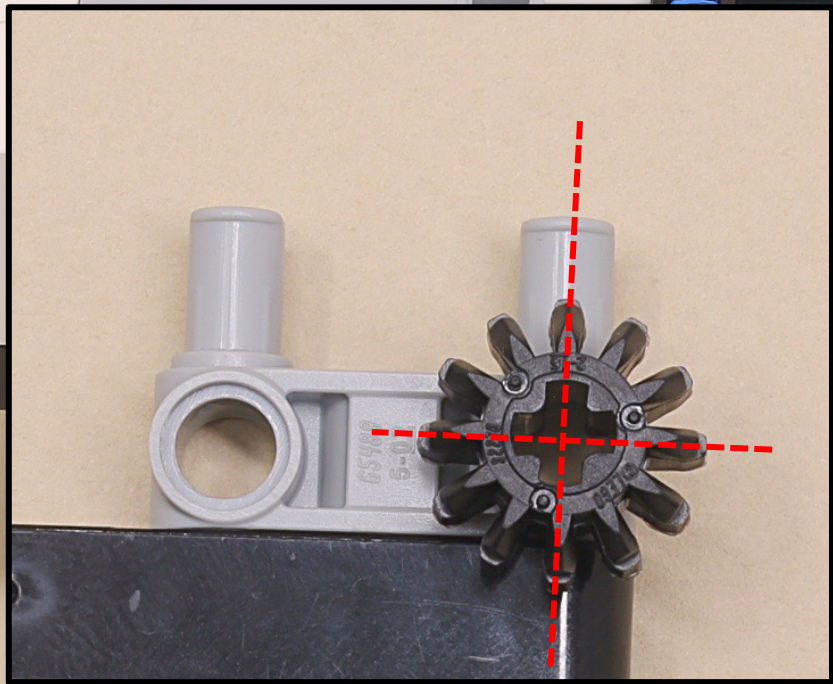
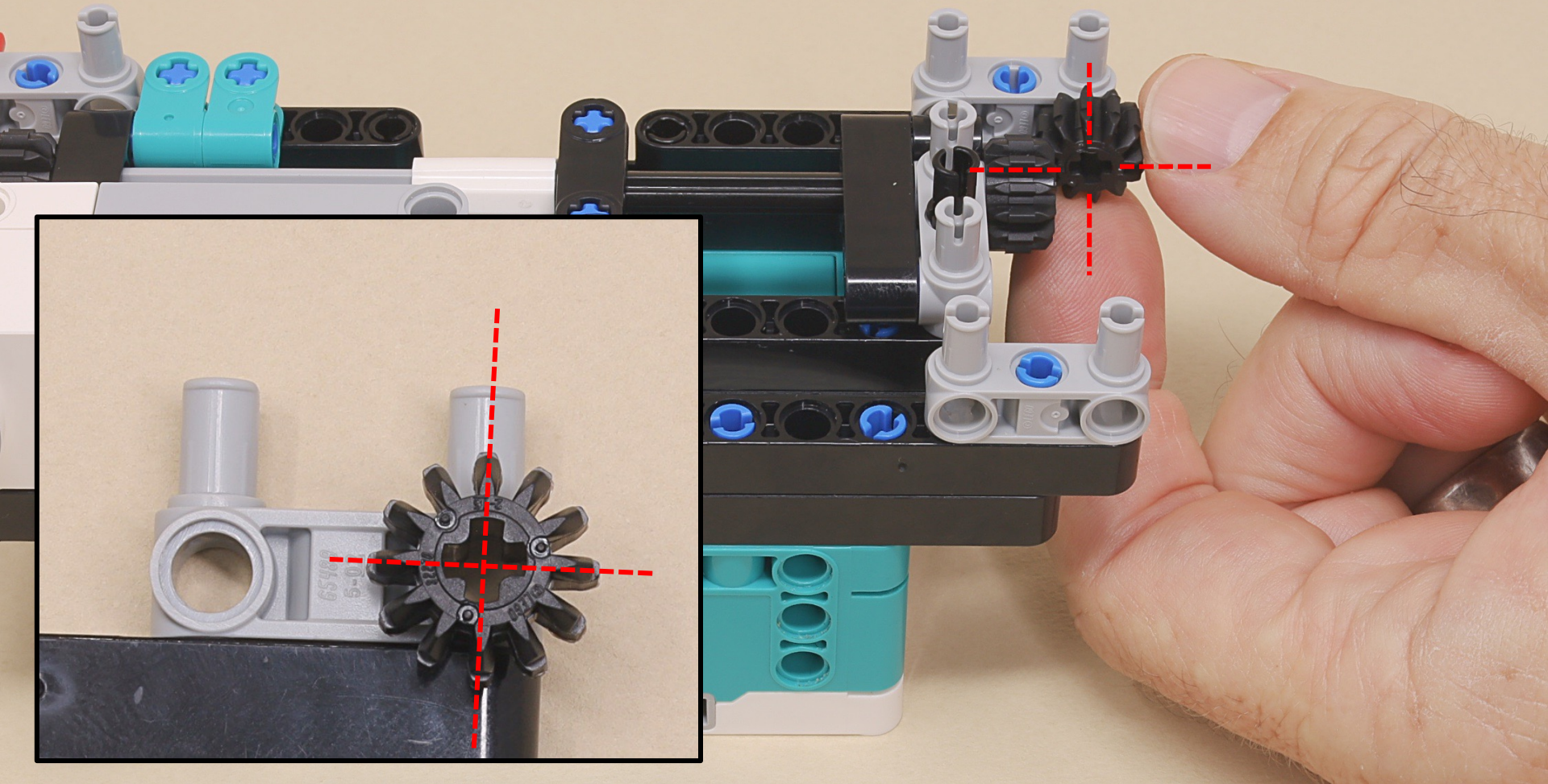


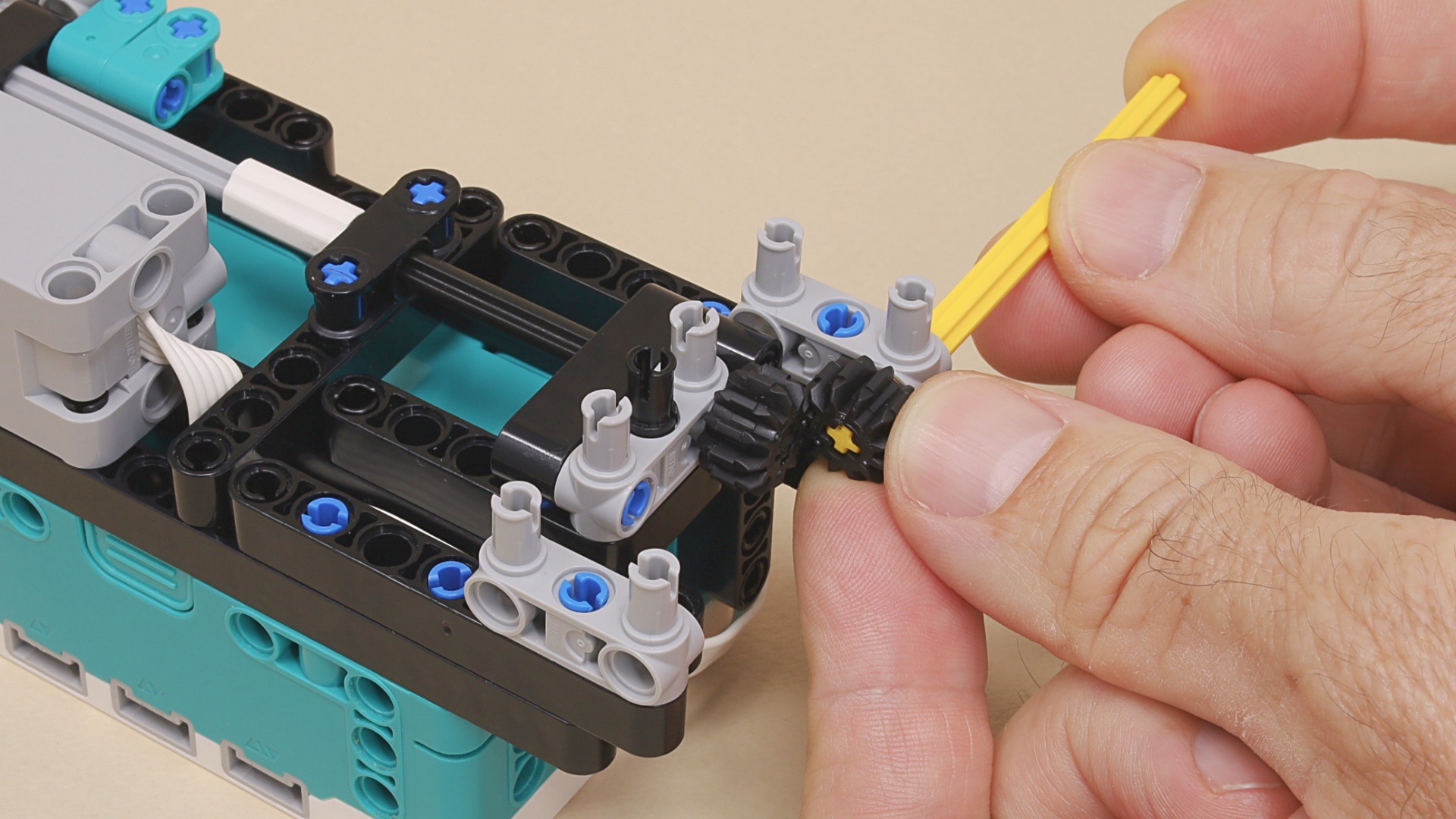


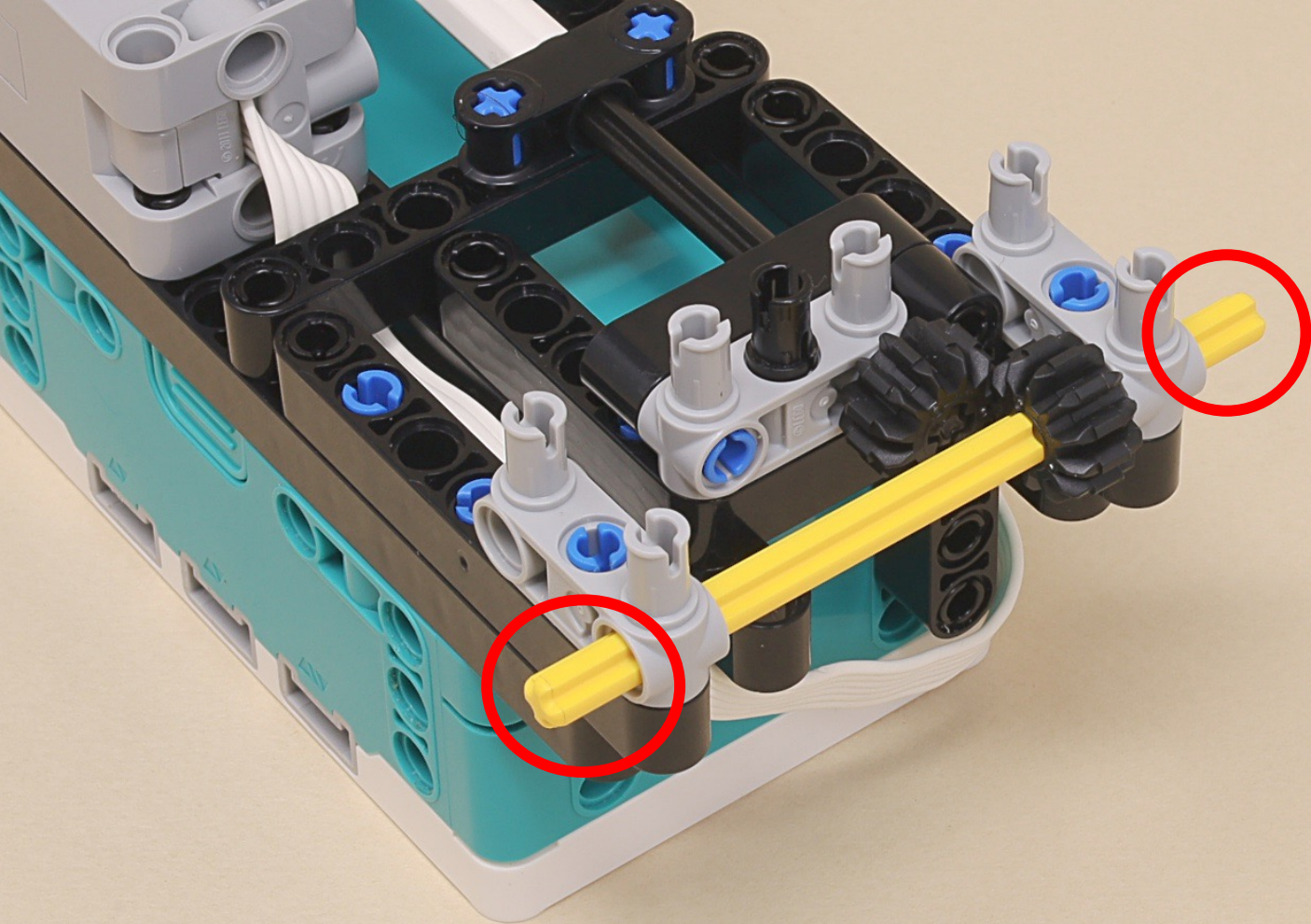


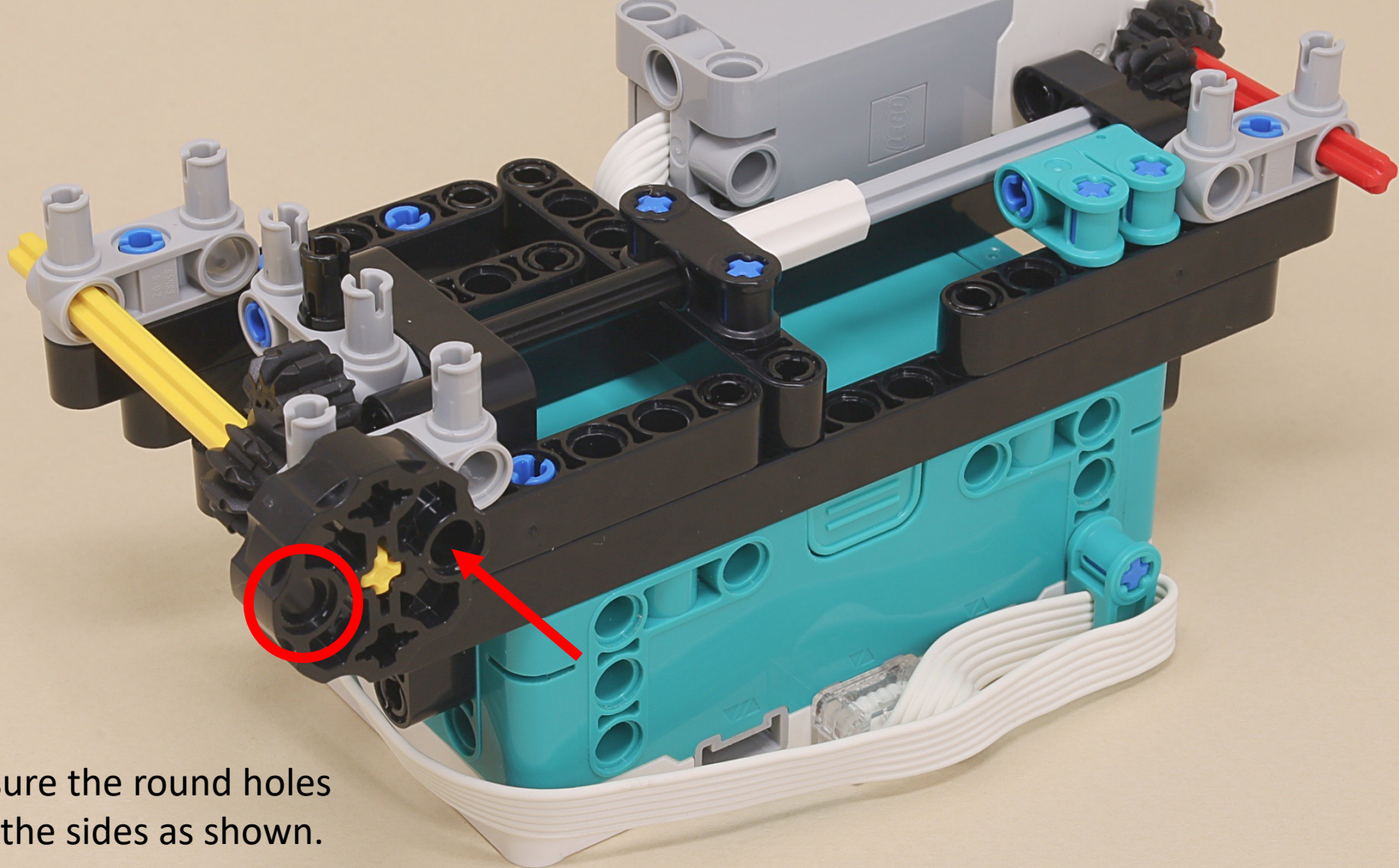
Push the axle all the way into the motor, then check that the motor is in its zero position.

Hold the gear here and rotate it so the cross-axle hole is aligned straight as shown.

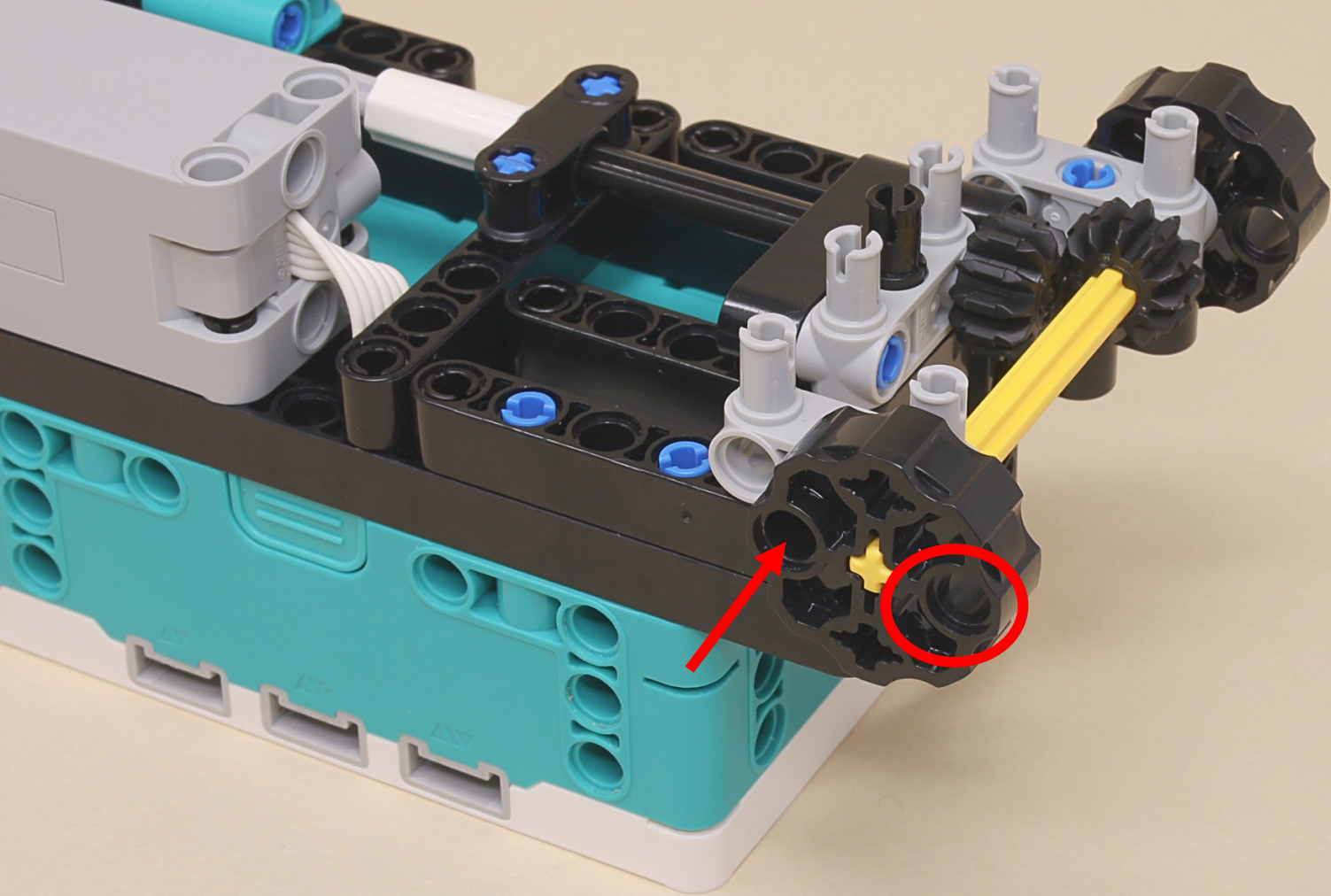


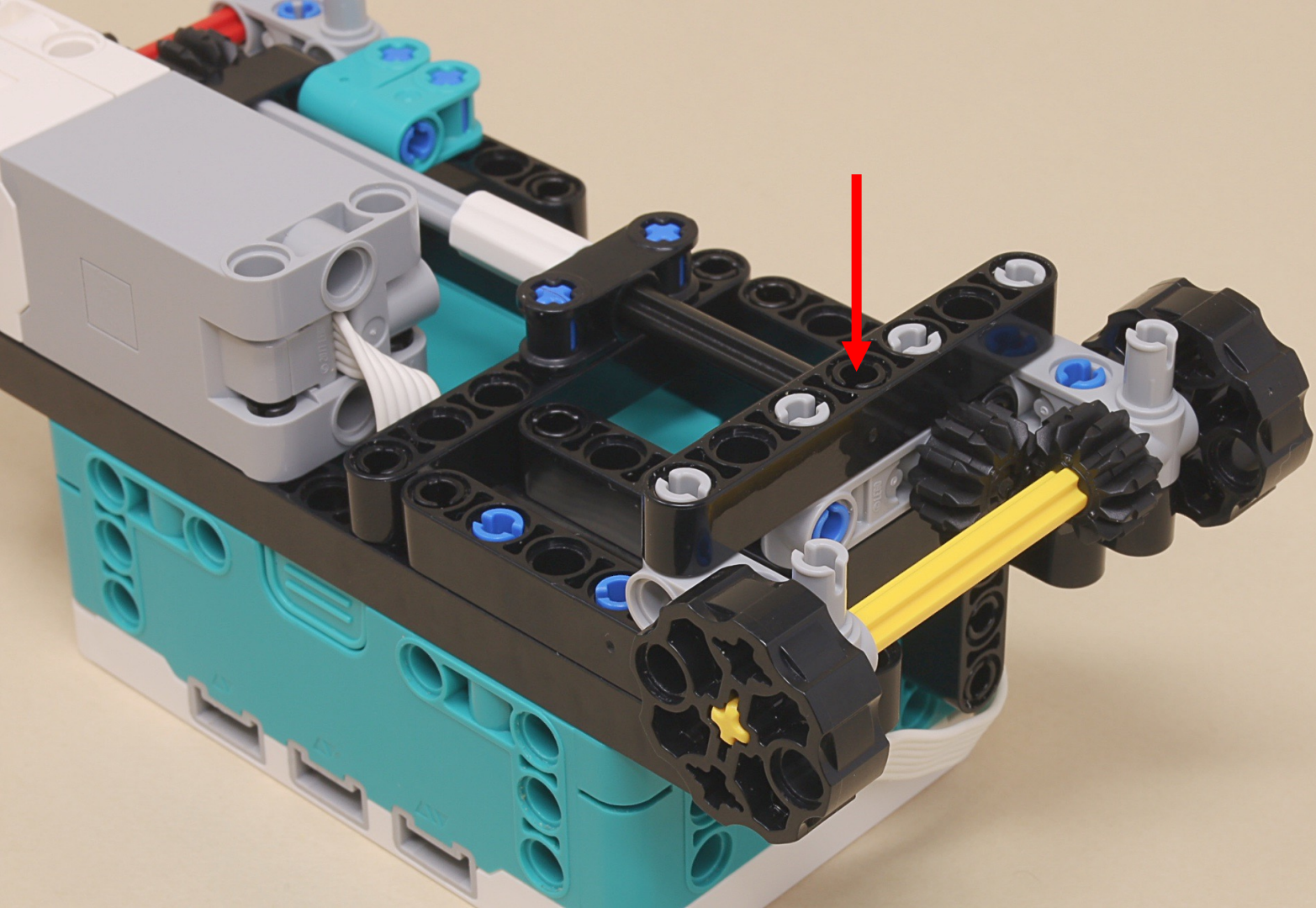


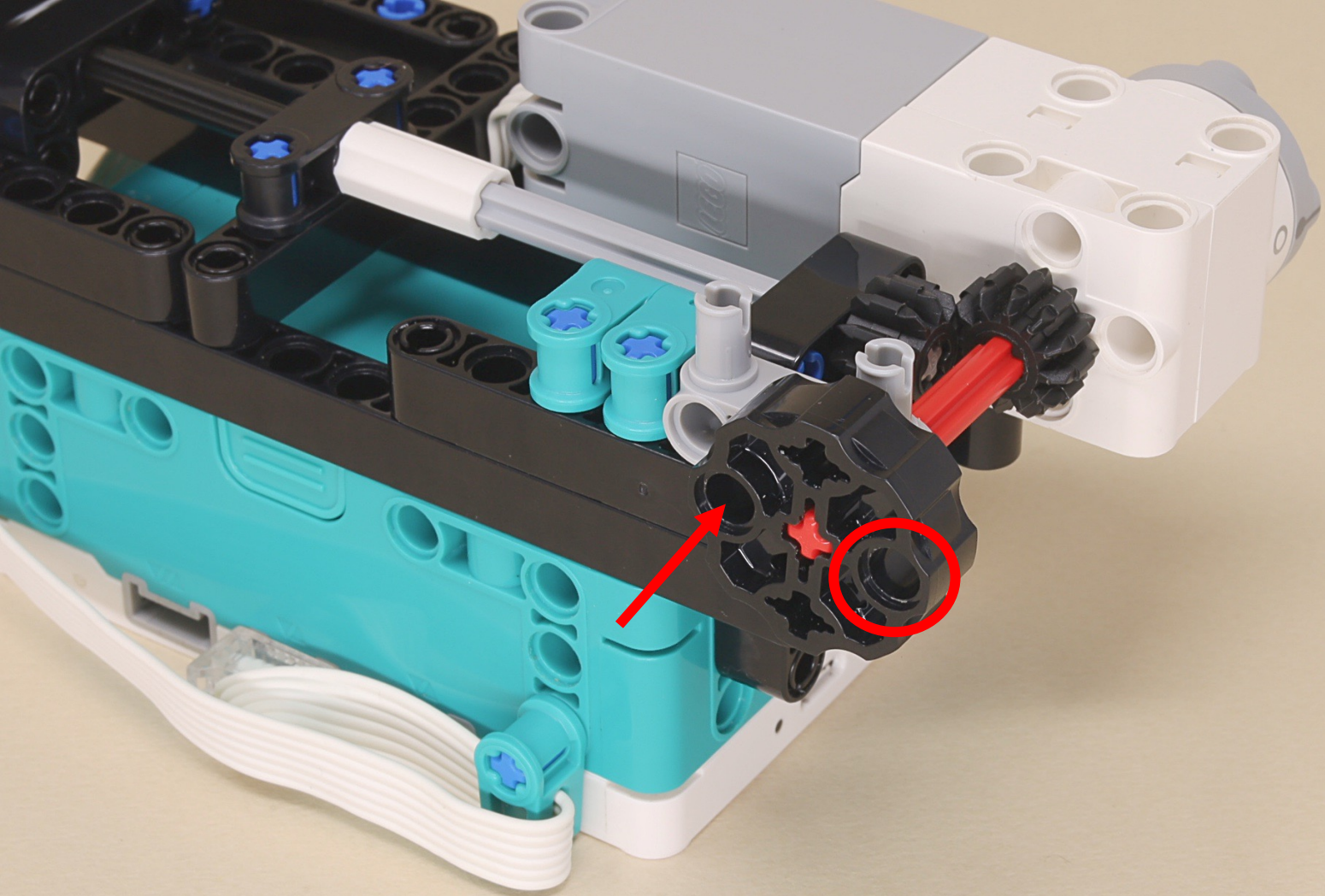


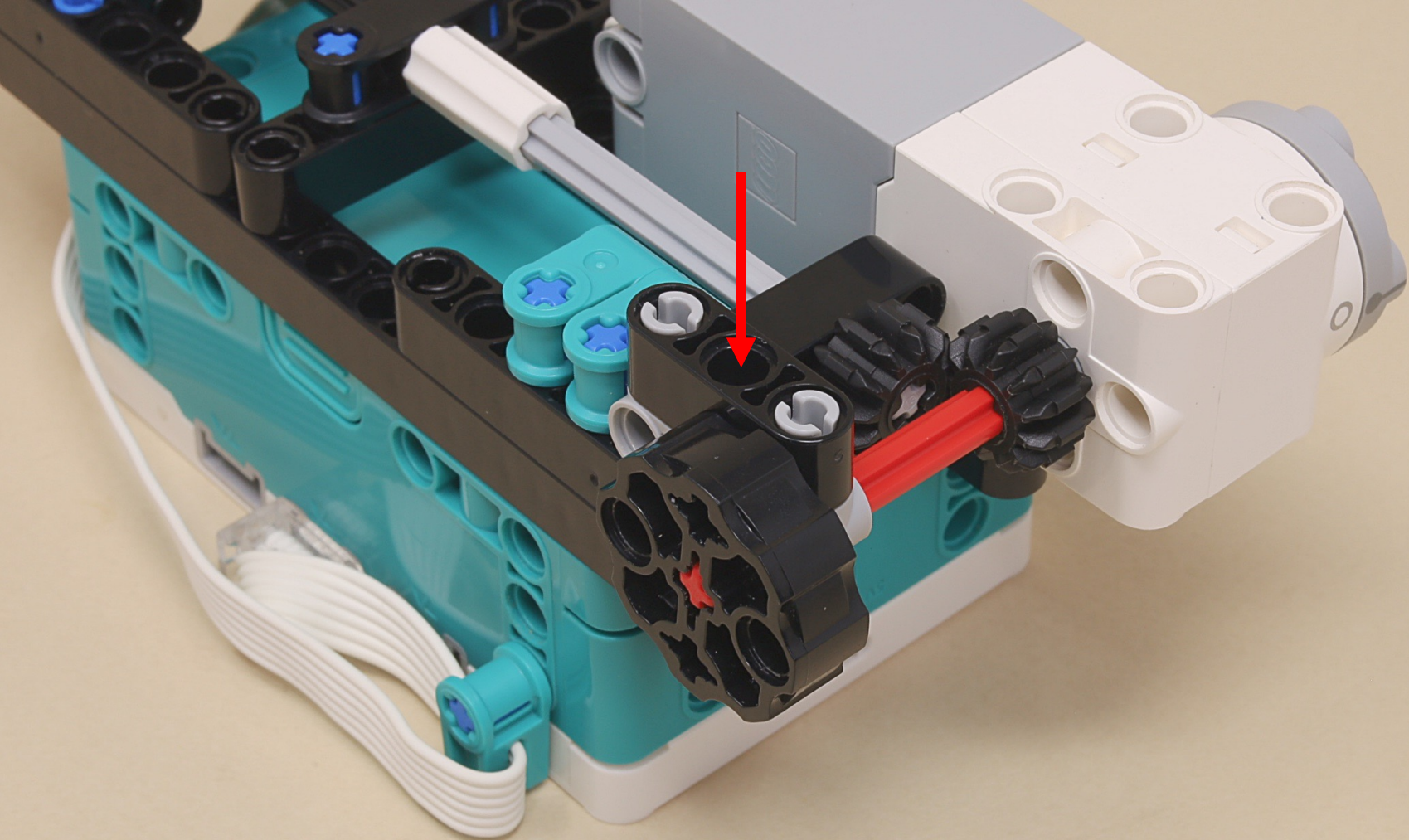


Make sure the round holes are on the sides as shown.

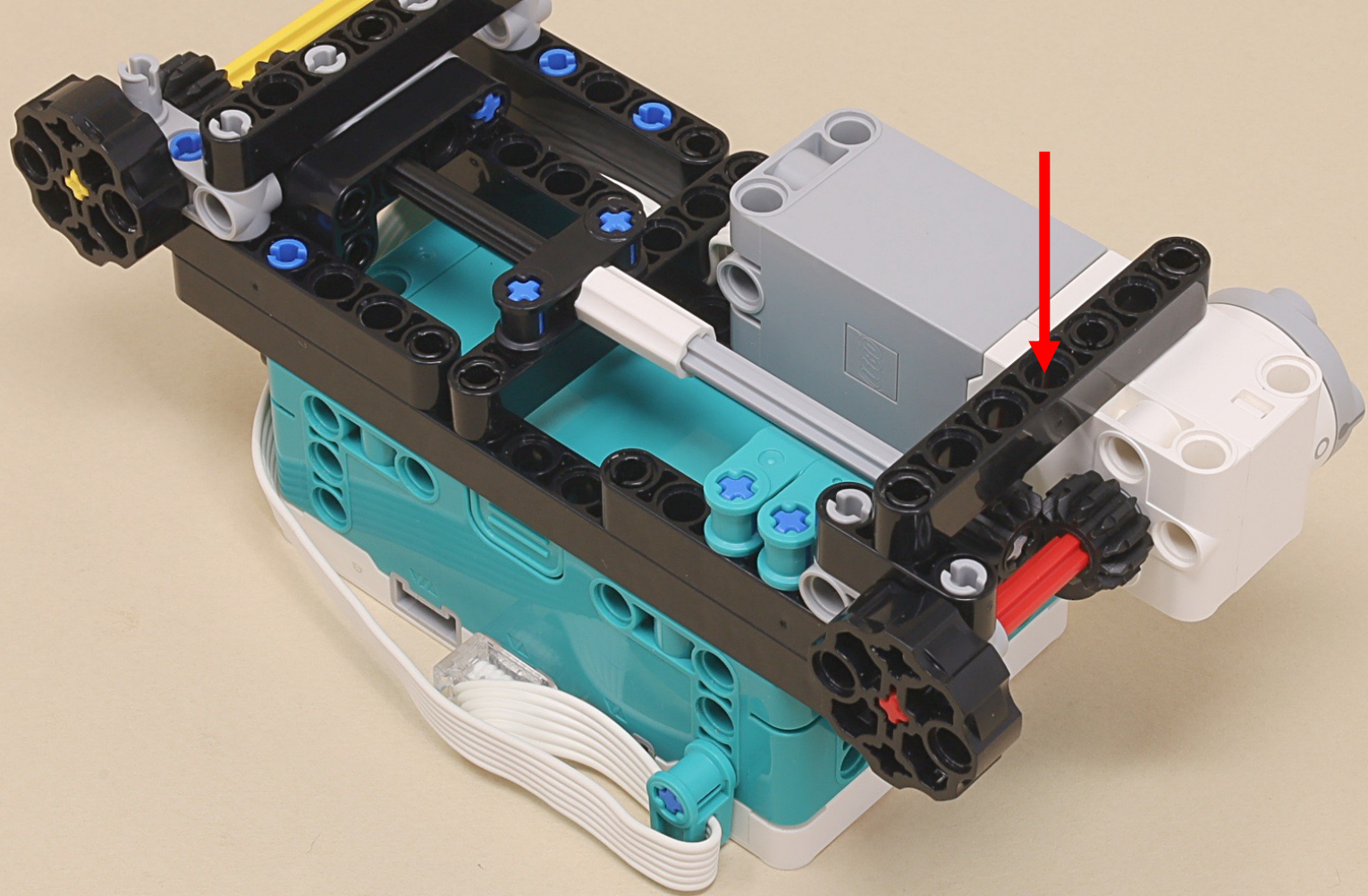


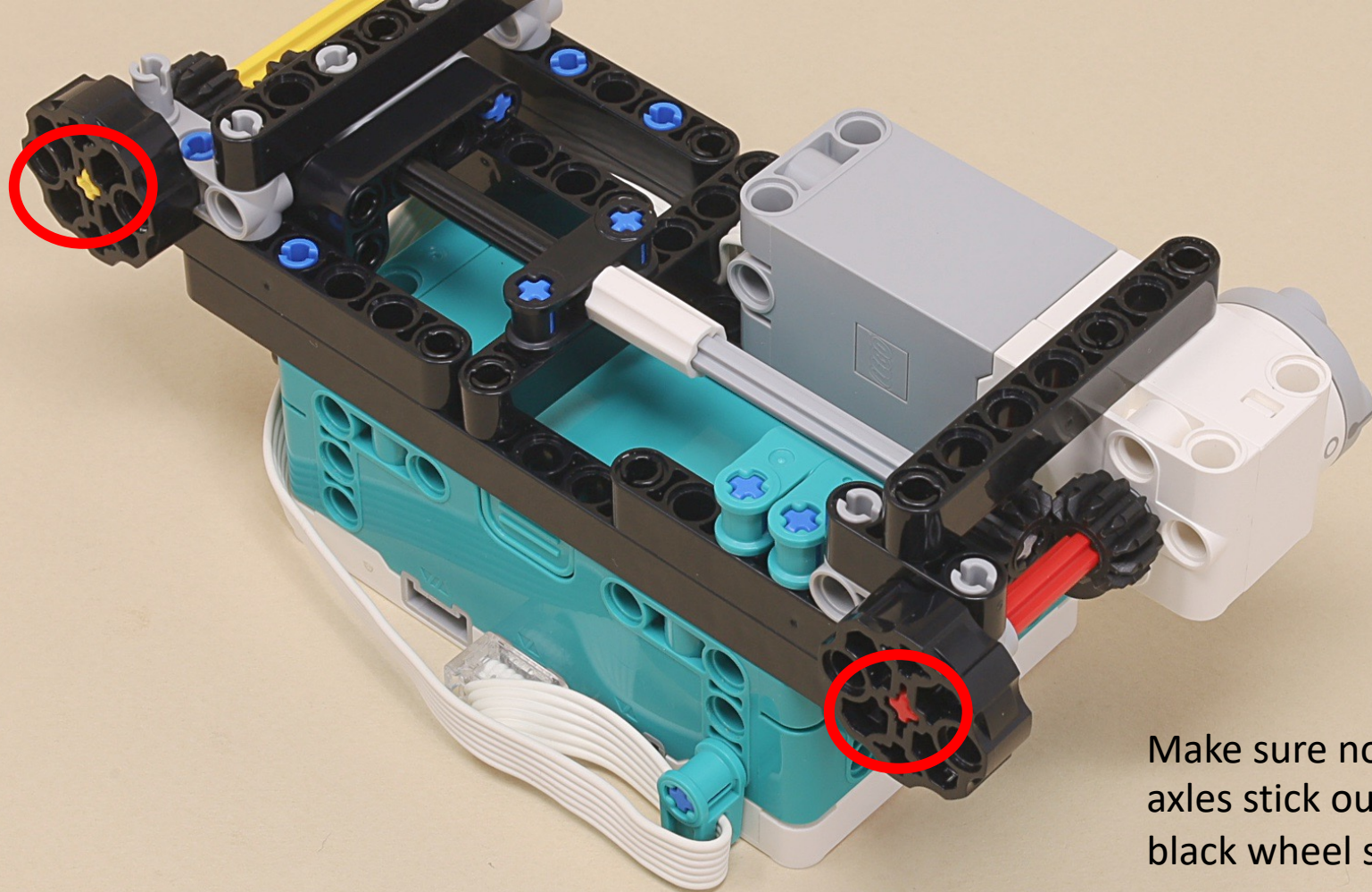












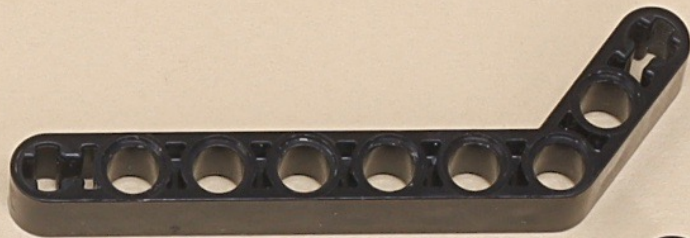
Make sure none of the axles stick out of the black wheel spacers.

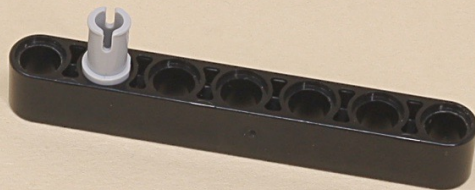
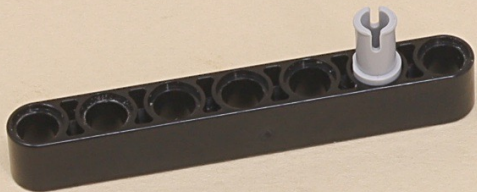


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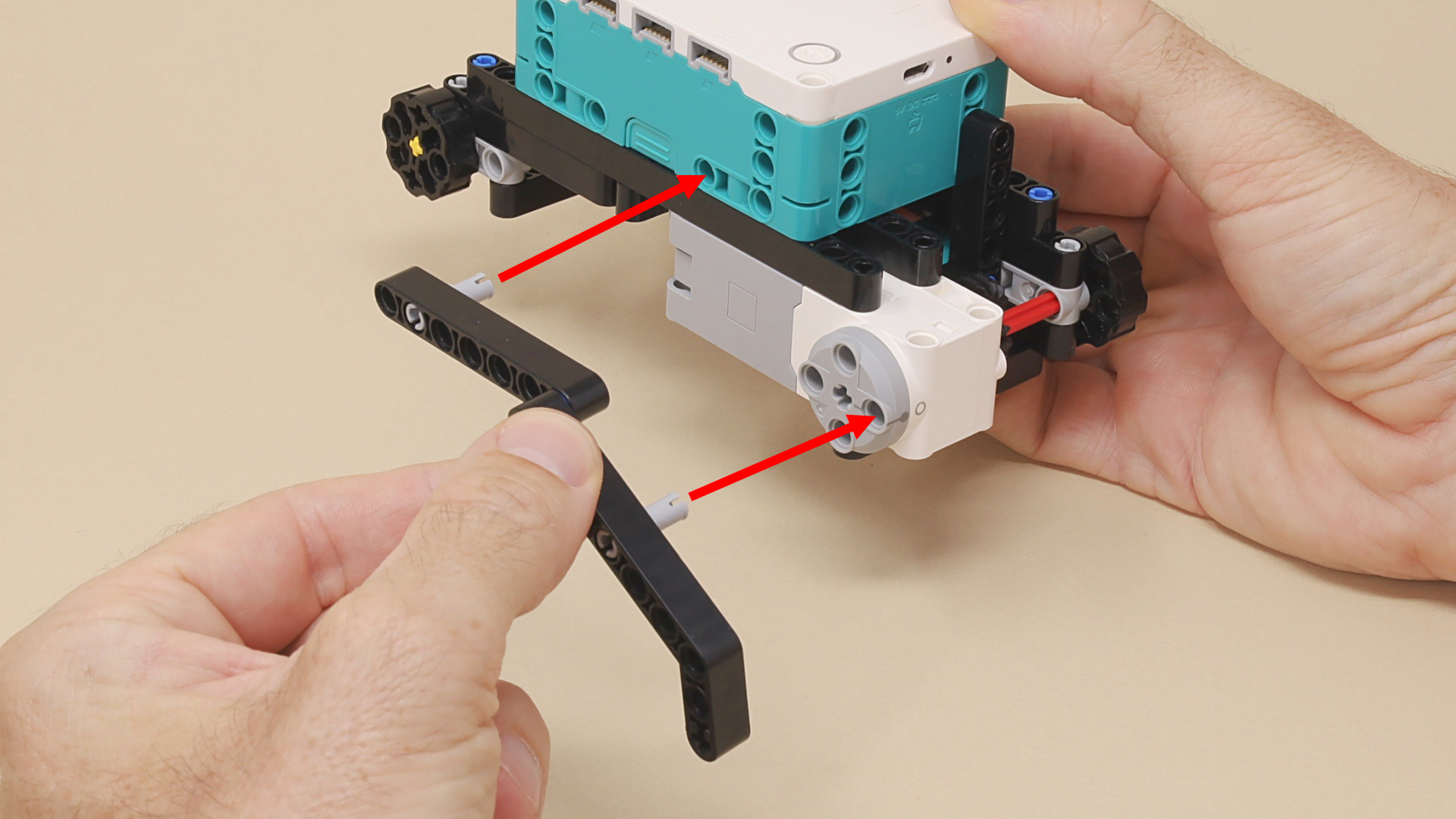


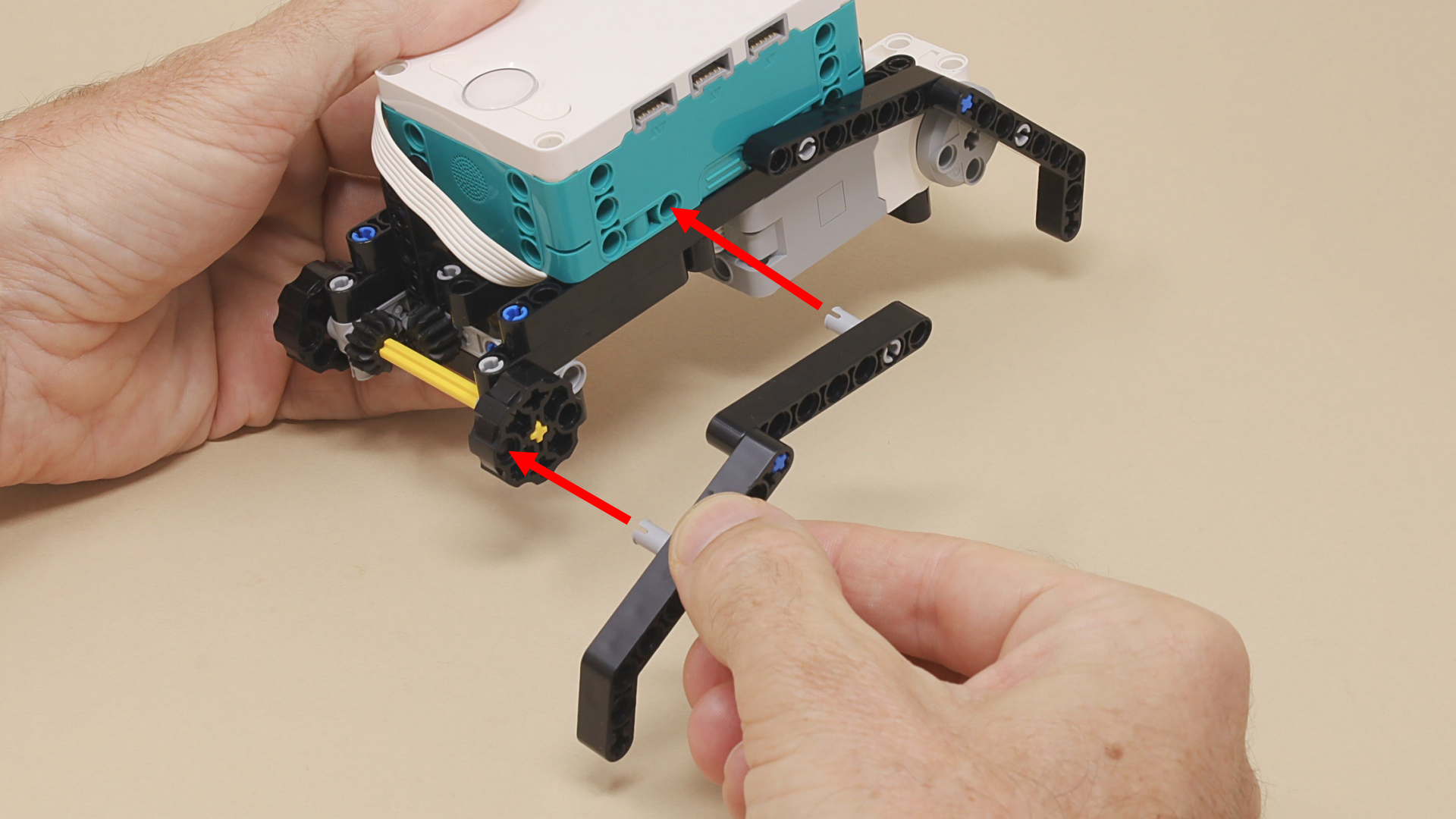
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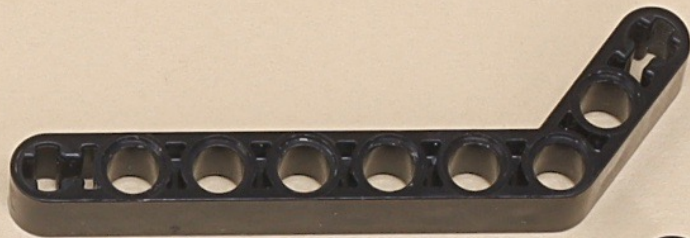


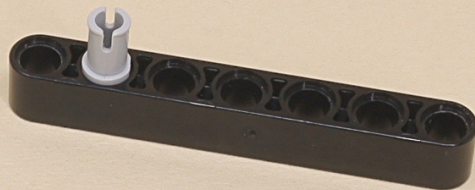
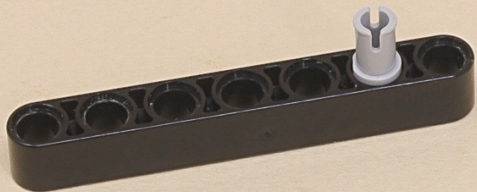


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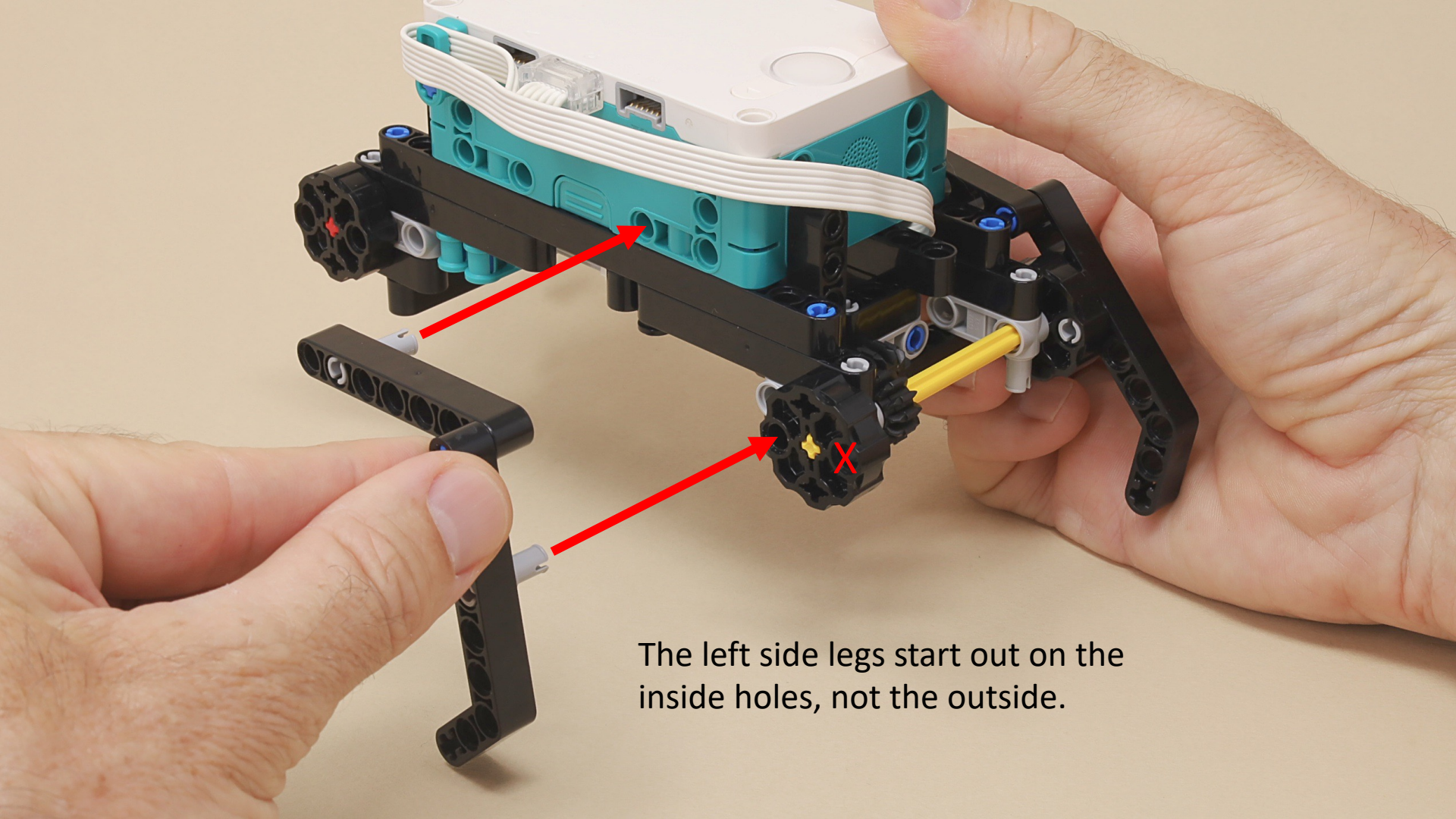


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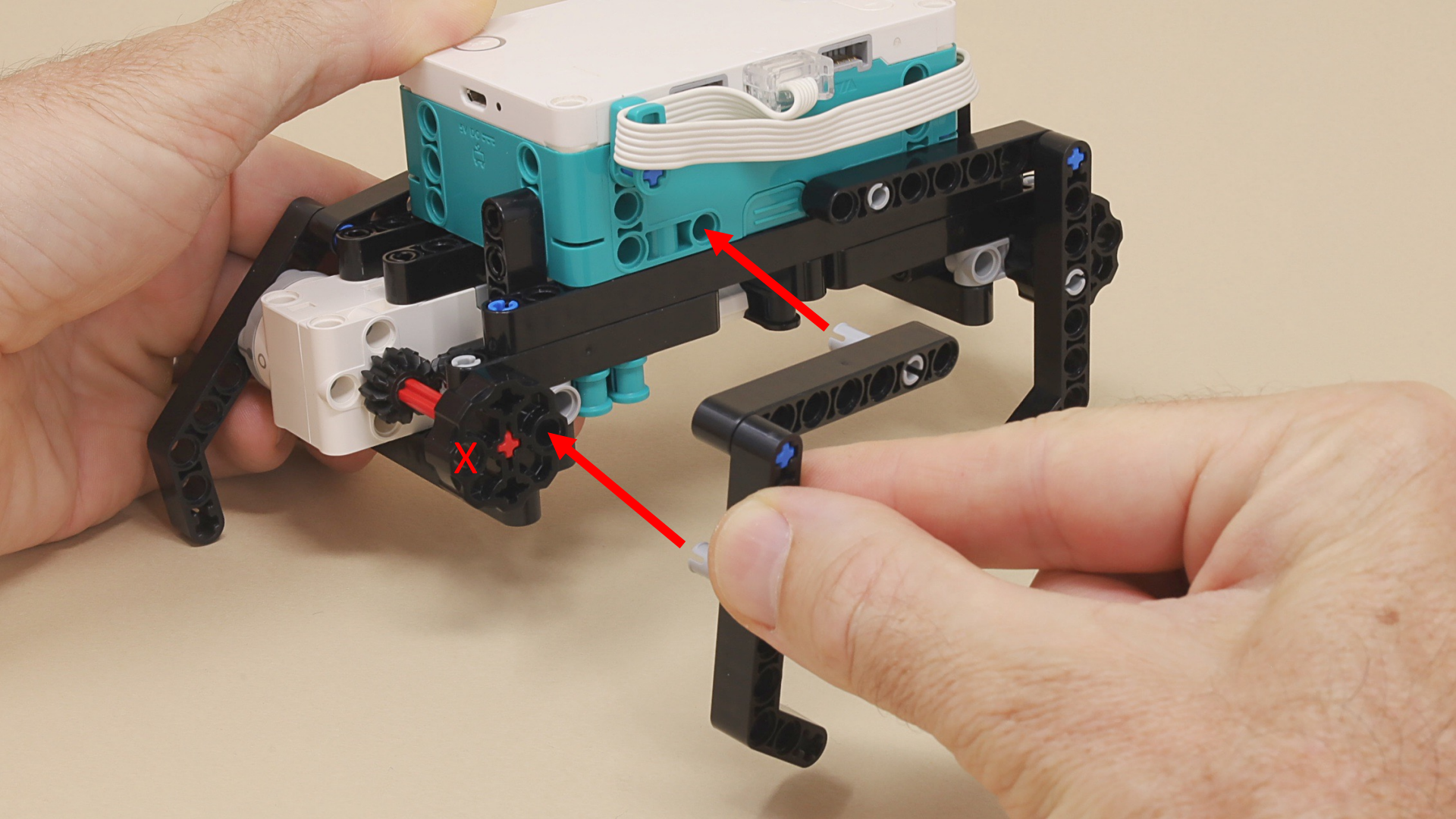








The left side legs start out on the inside holes, not the outside.



Check that the left and right sides are aligned as shown.

