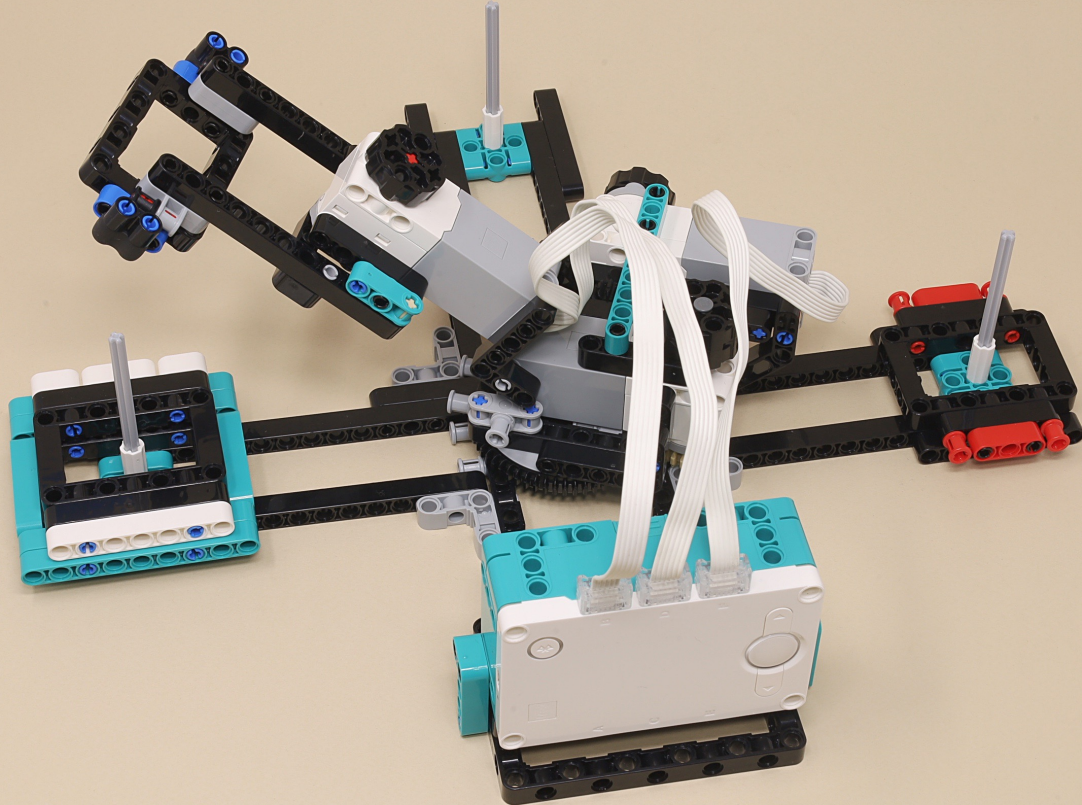


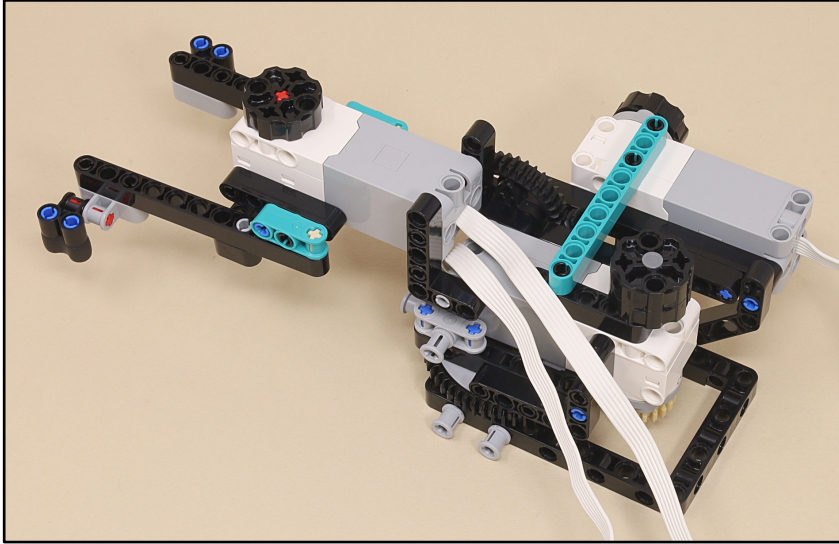
Ring Stacker



Scroll for
building
instructions



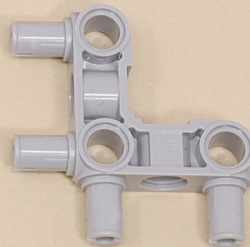
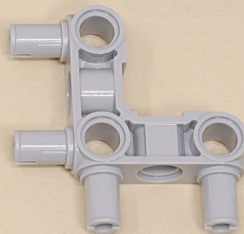
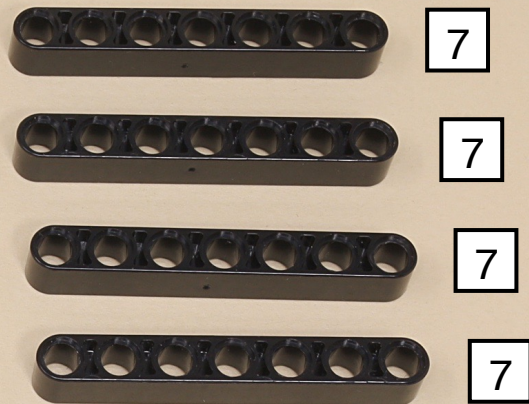
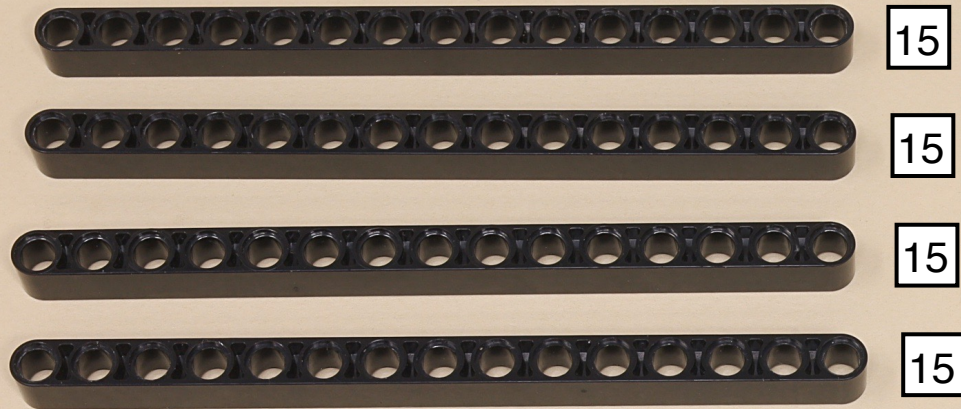
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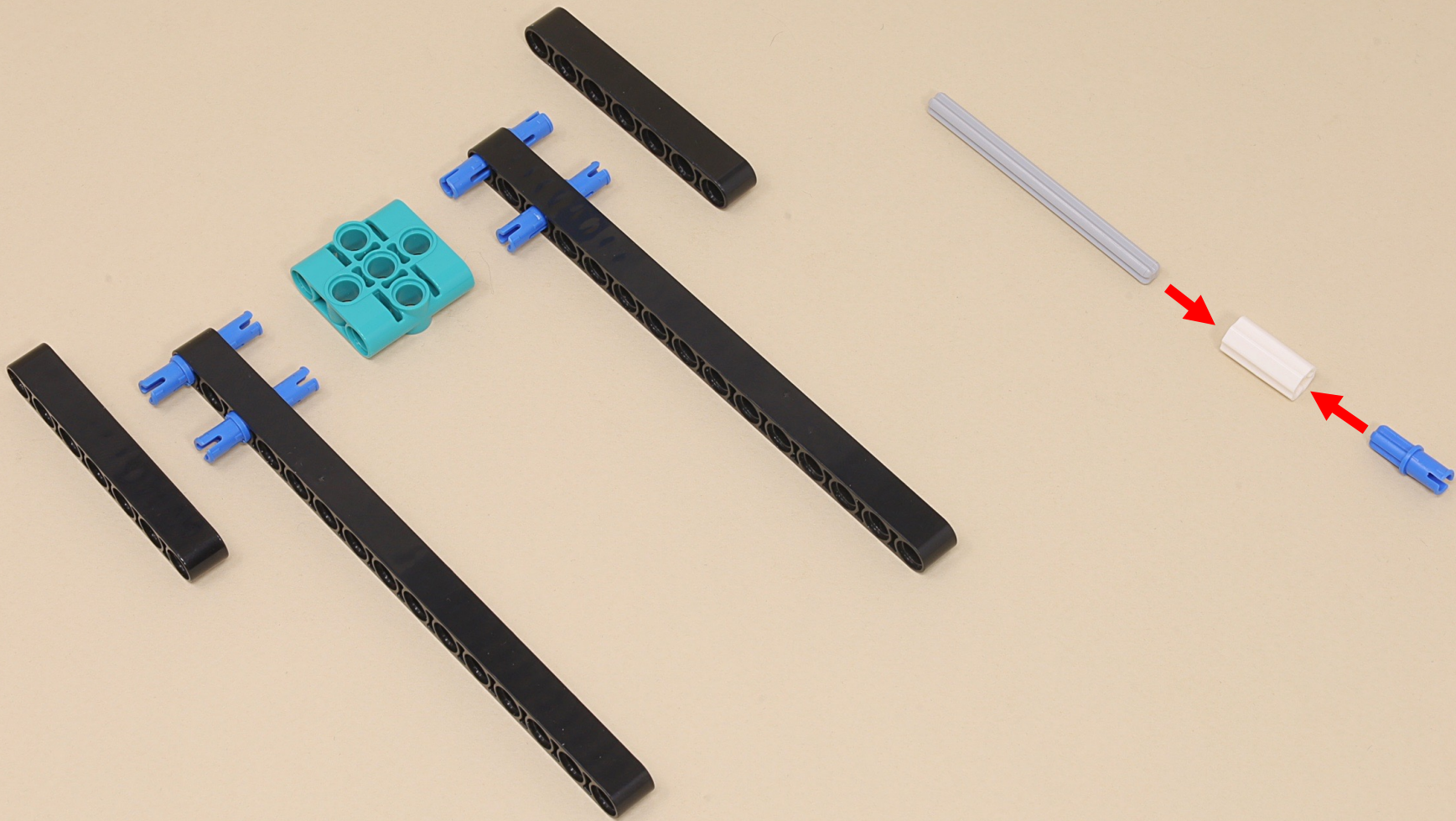


Arm for Ring Stacker

...then continue here to make the complete Ring Stacker

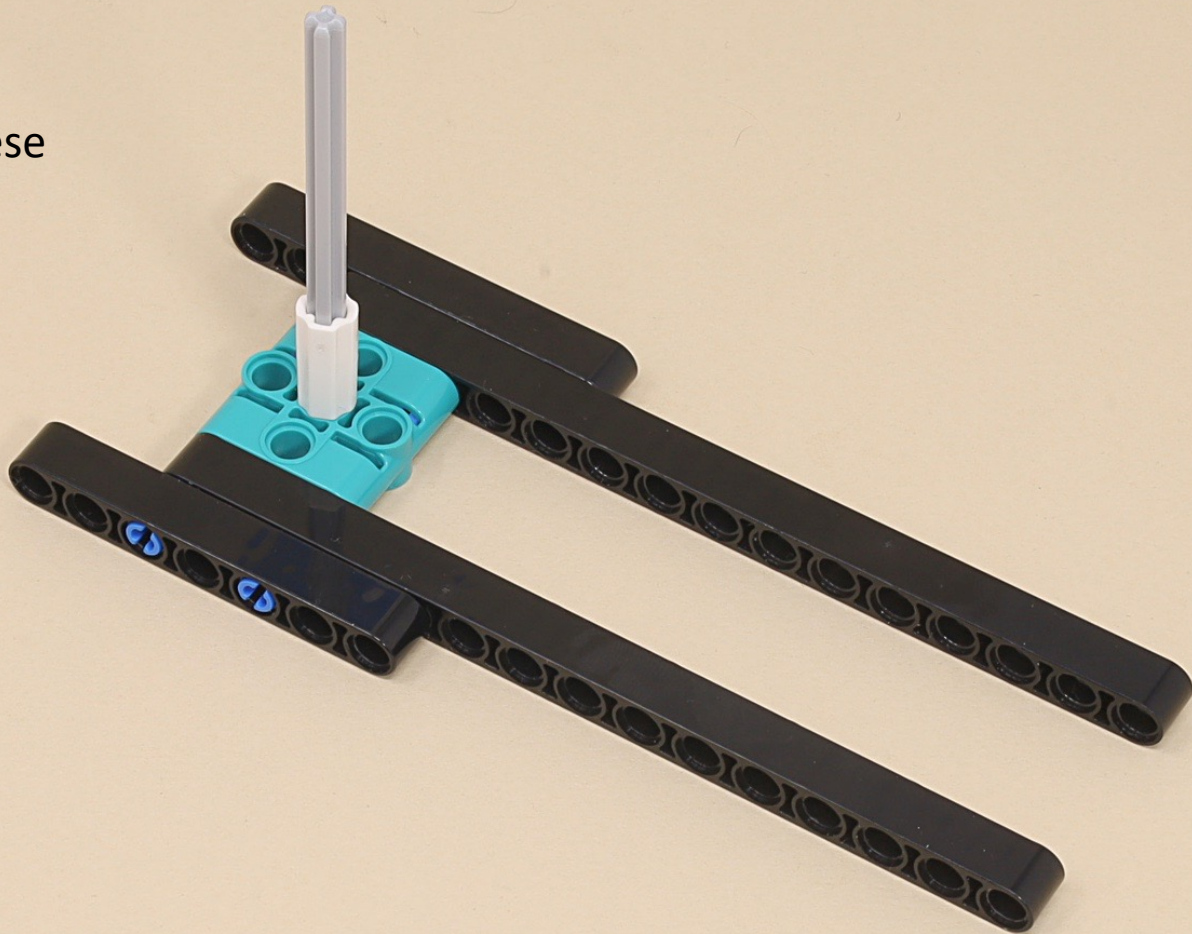


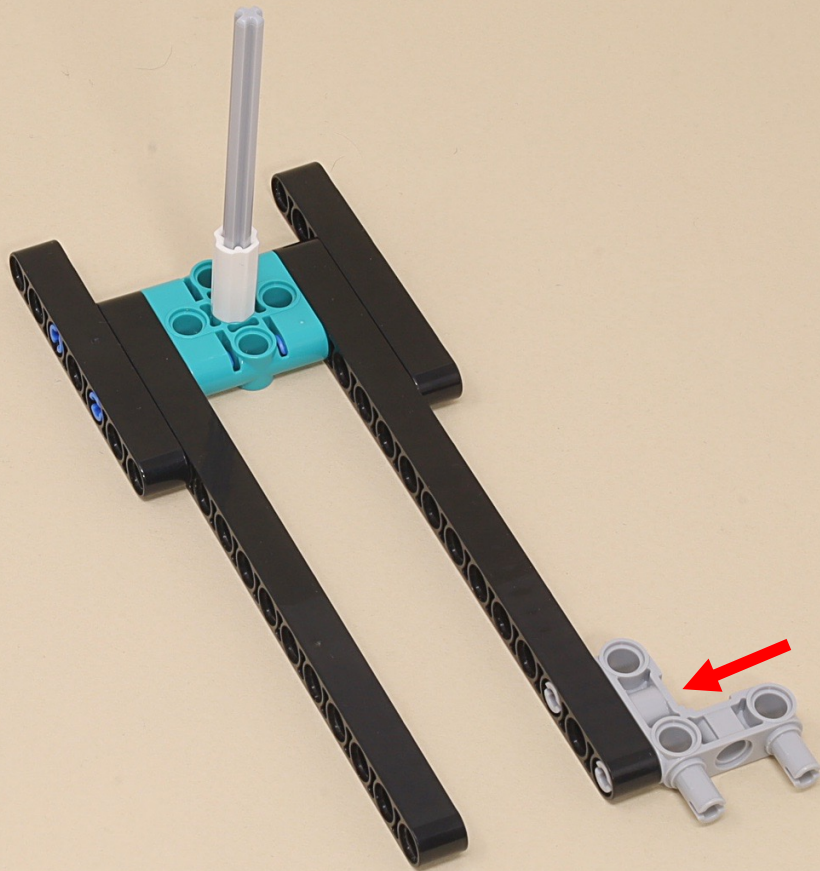
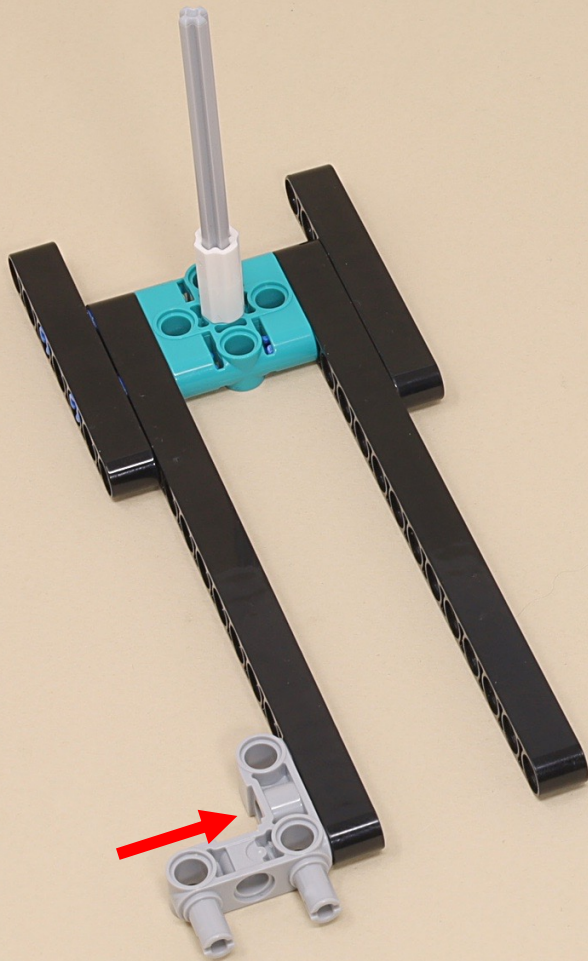


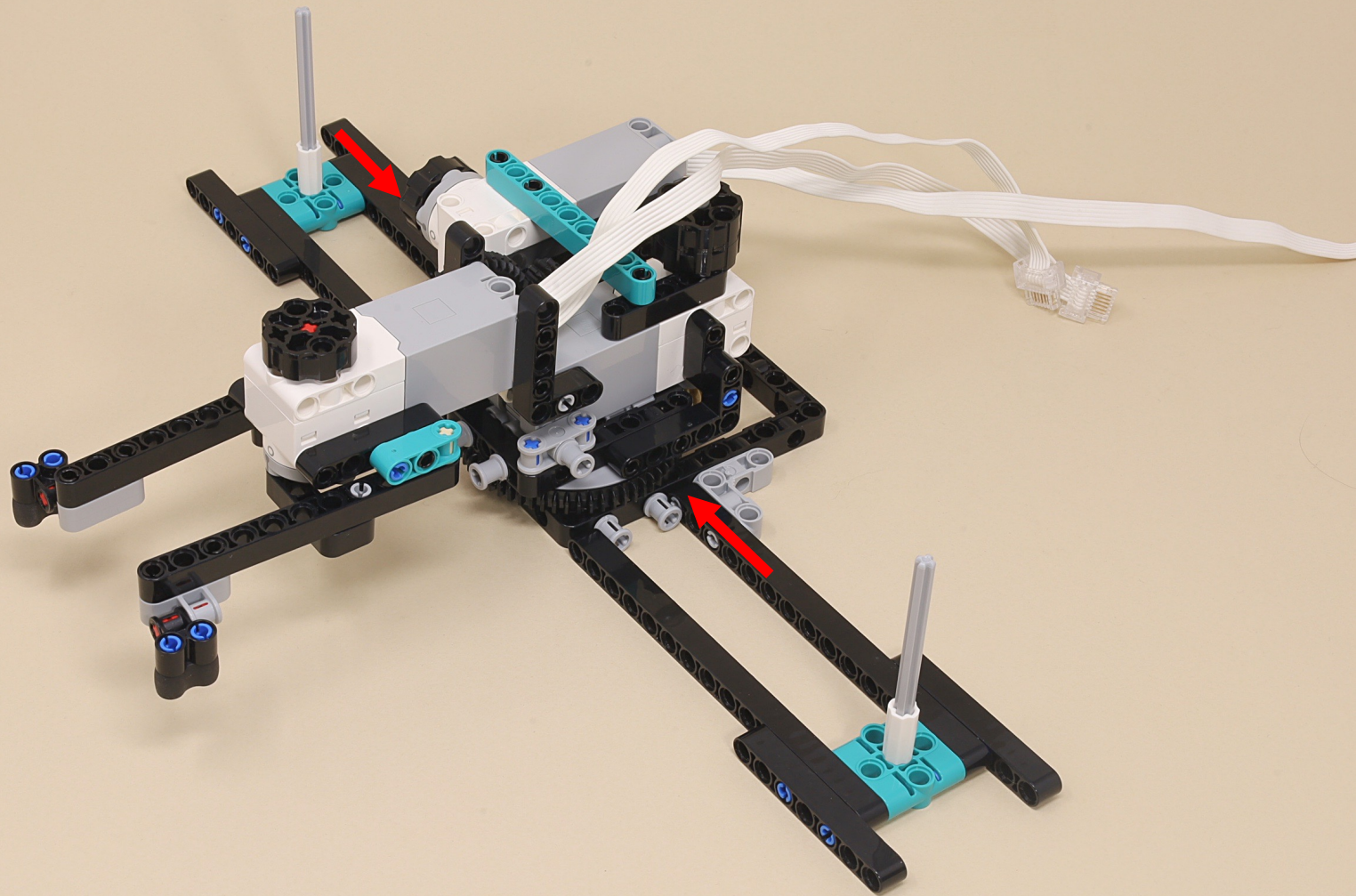


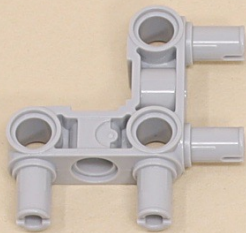
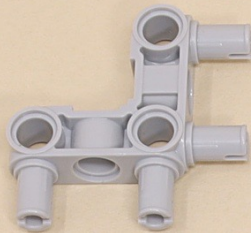
2 x

Make two of these









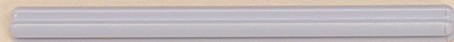
15



11



11



7



(10 x)



7



7

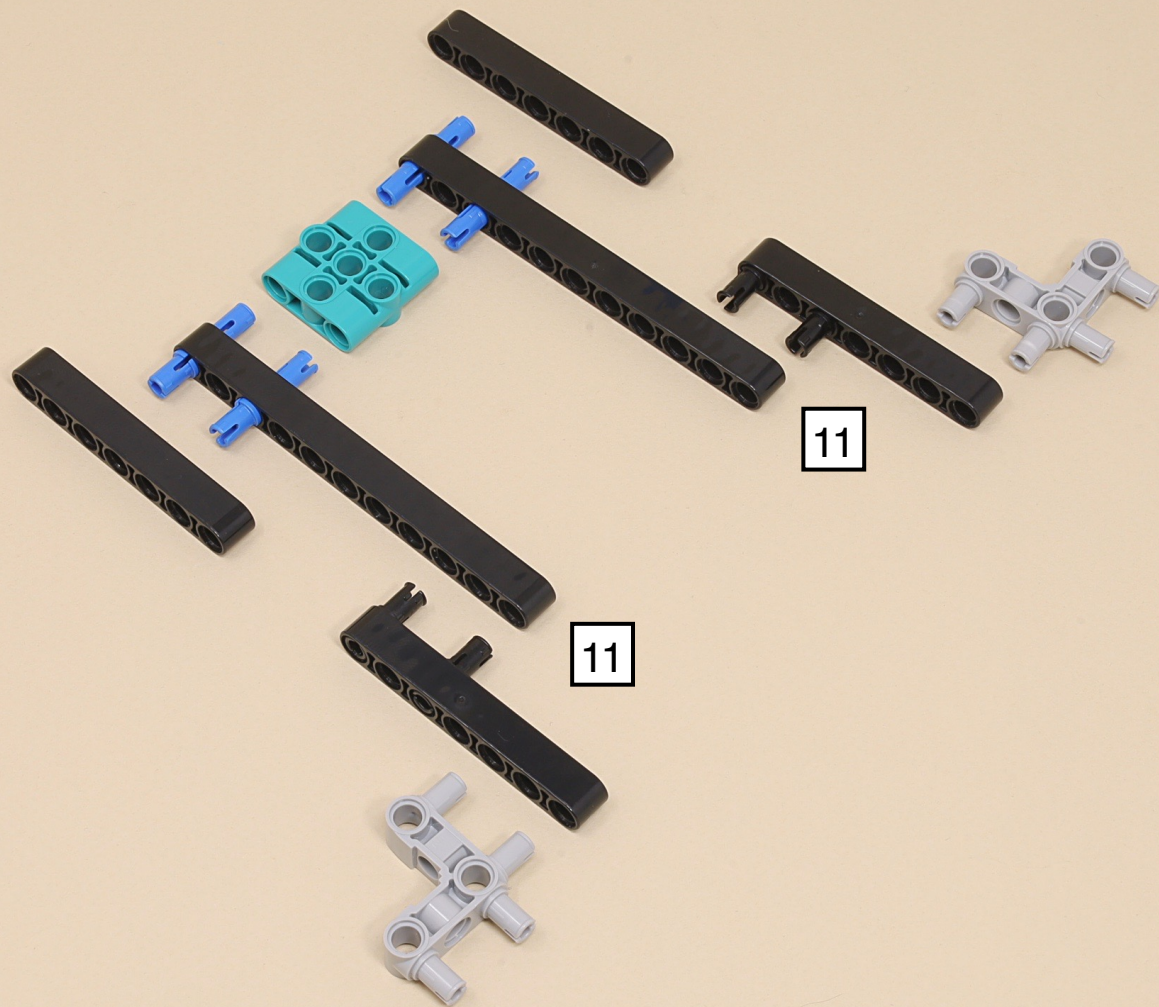


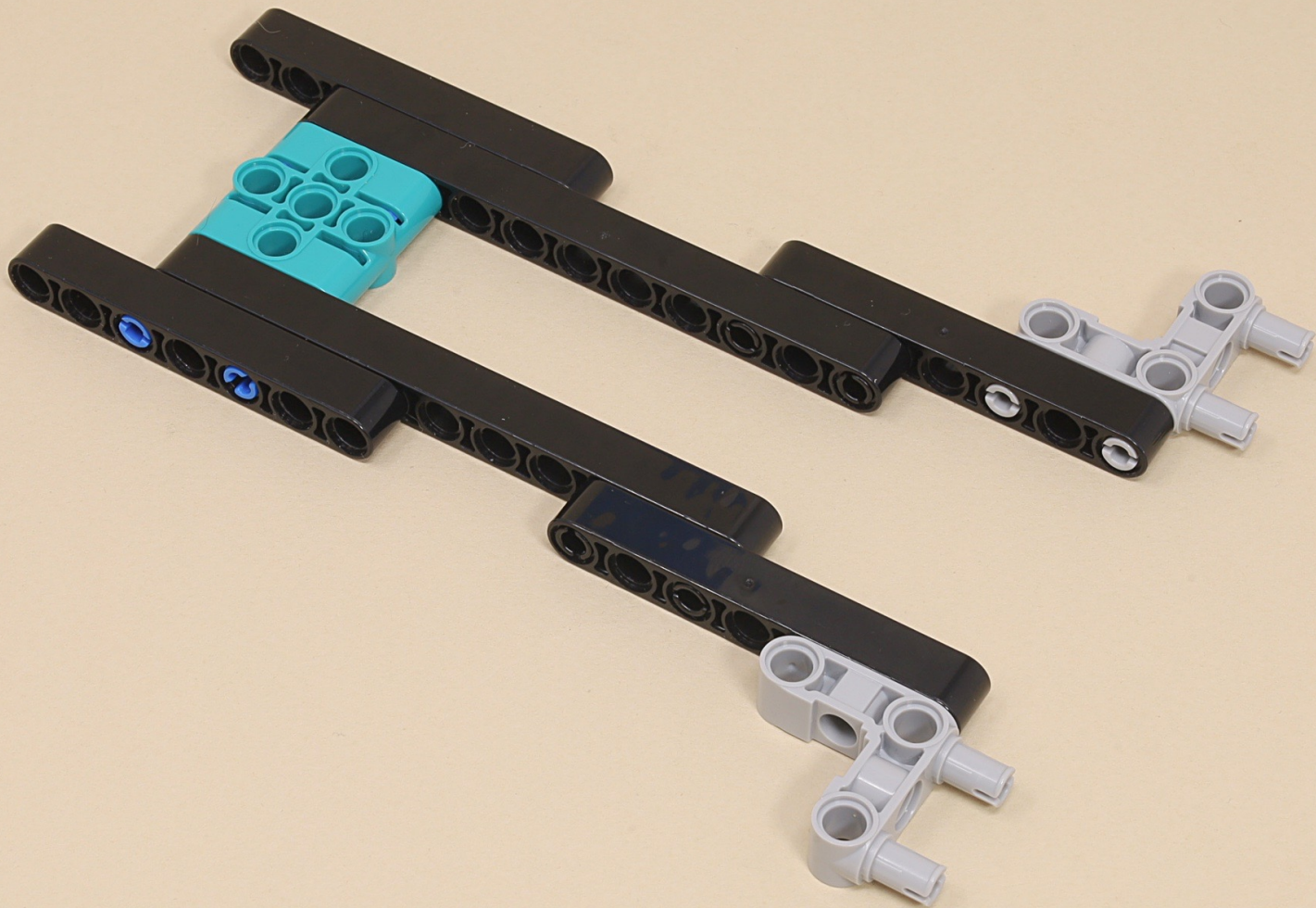
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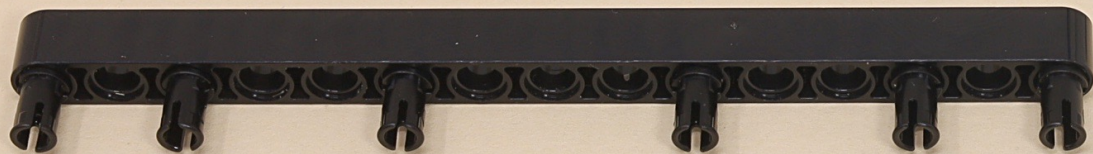


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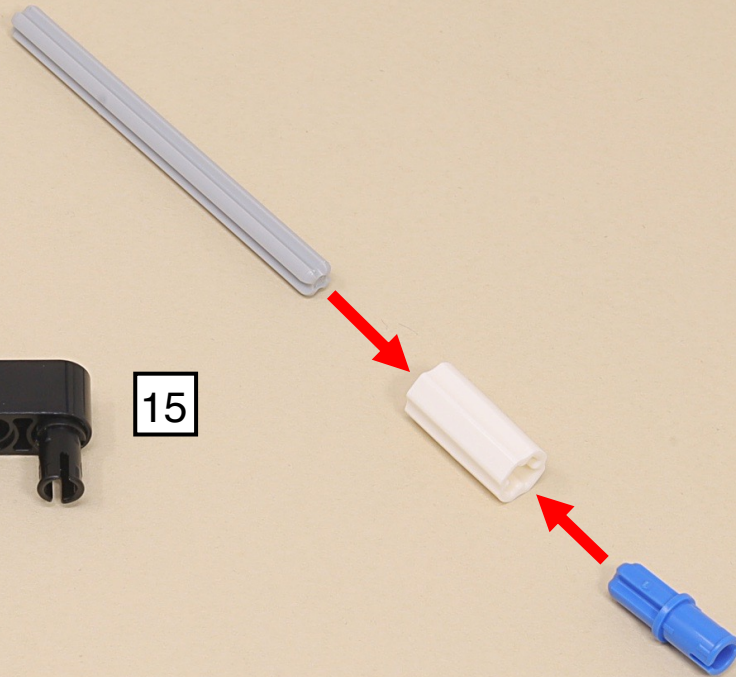


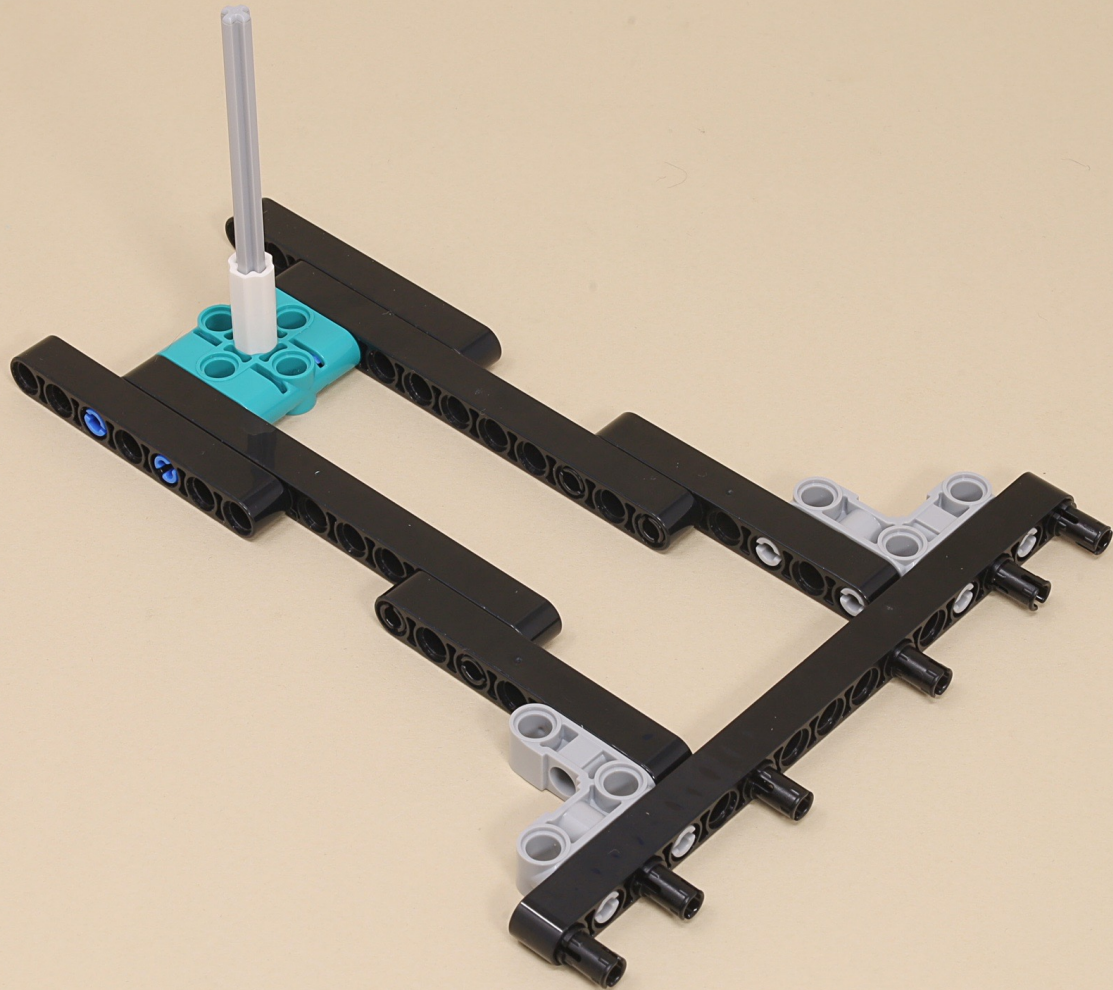


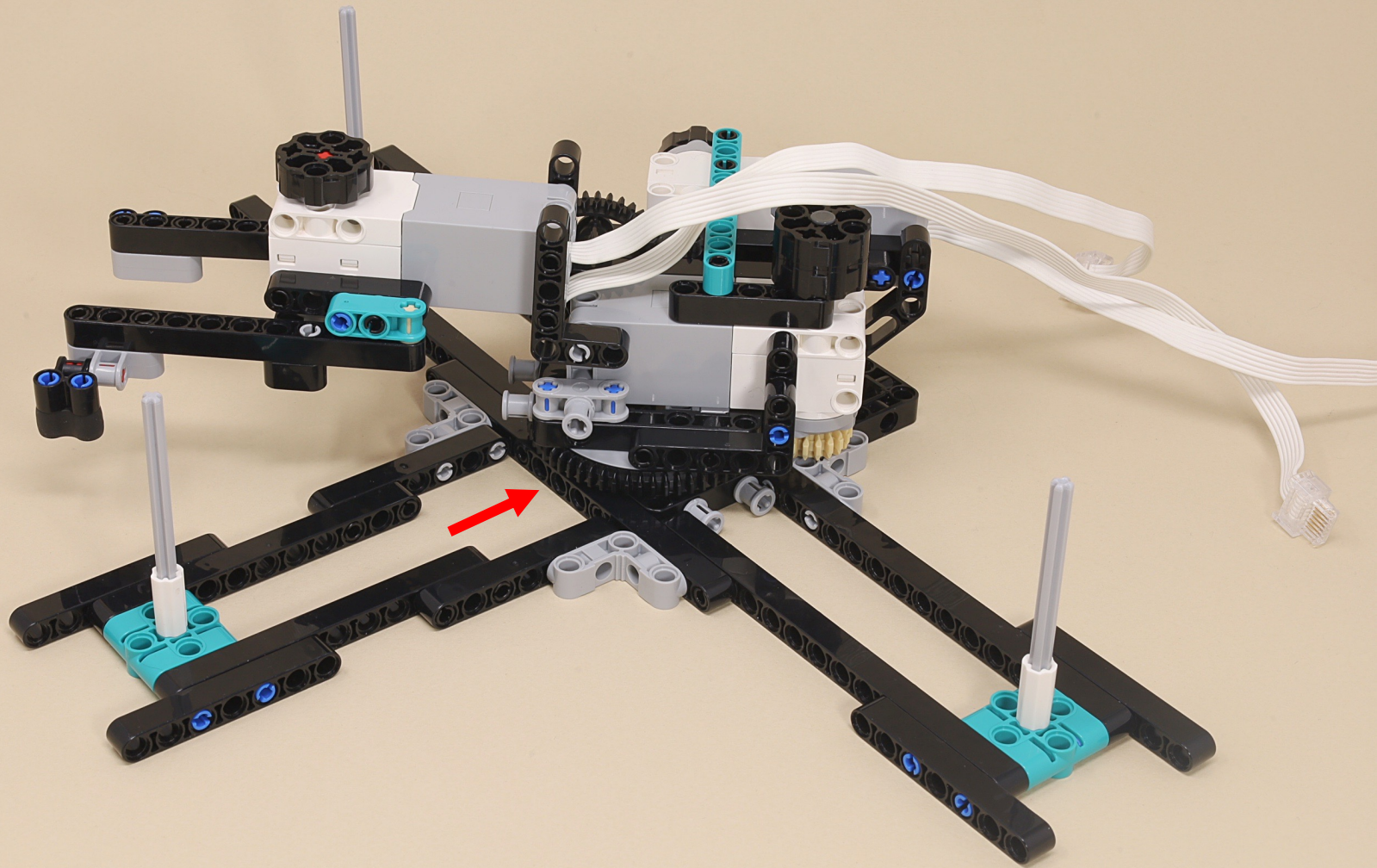


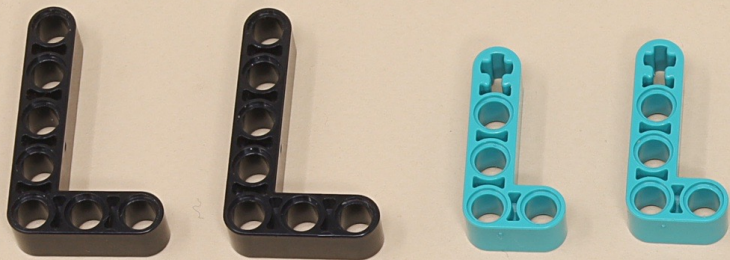


15









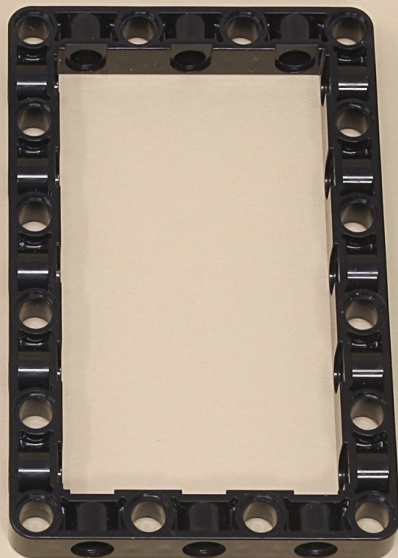
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11

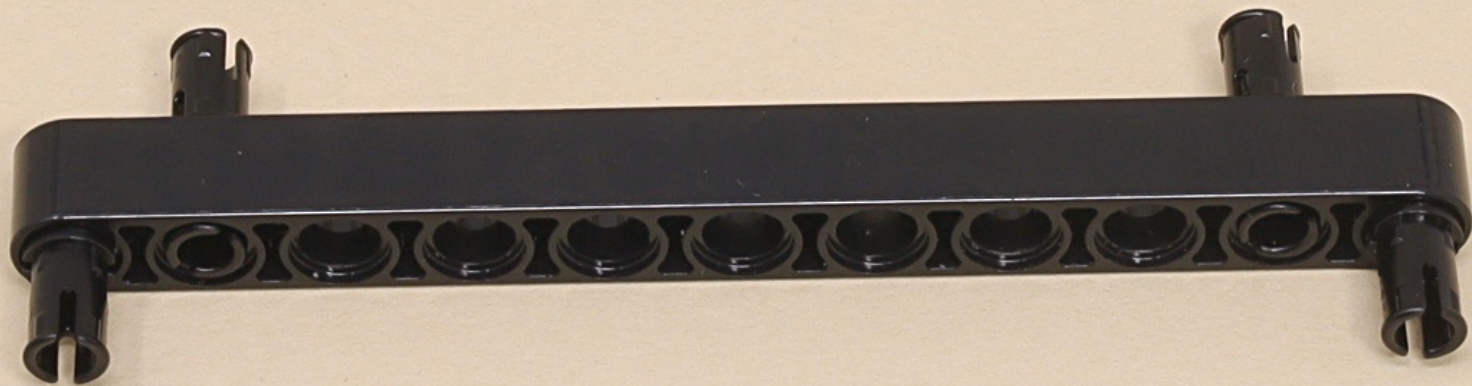
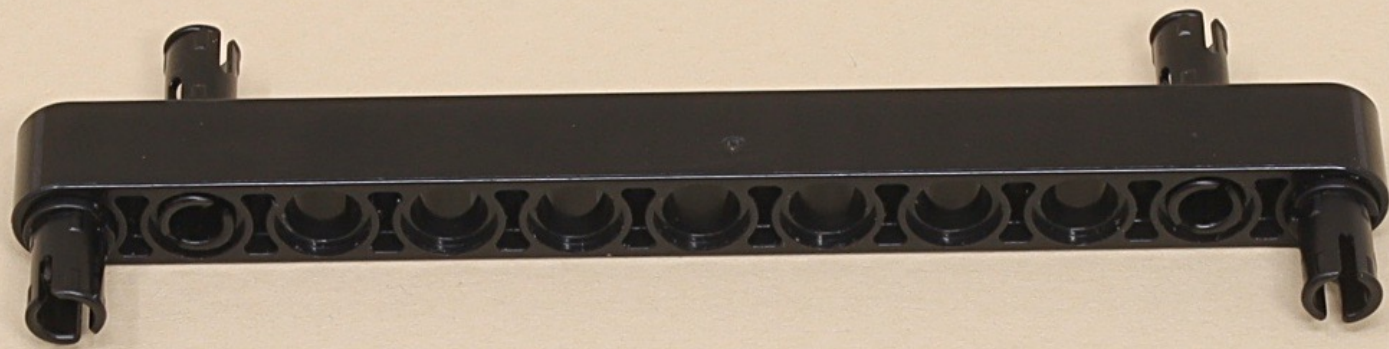


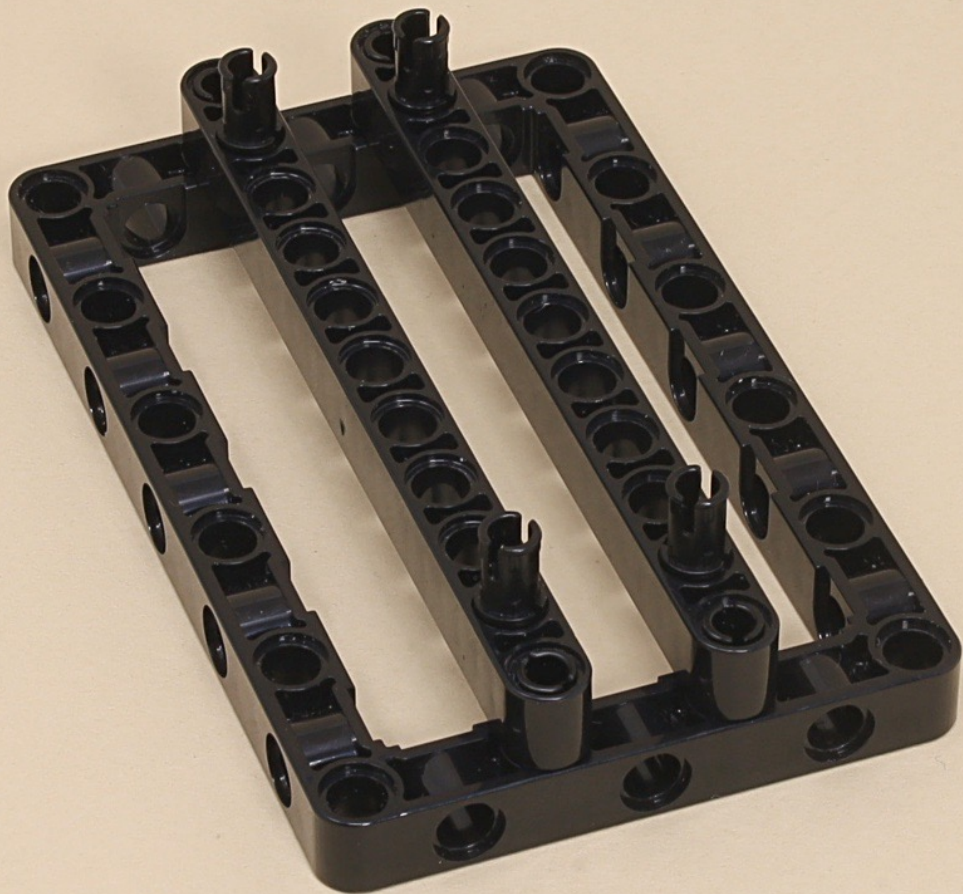
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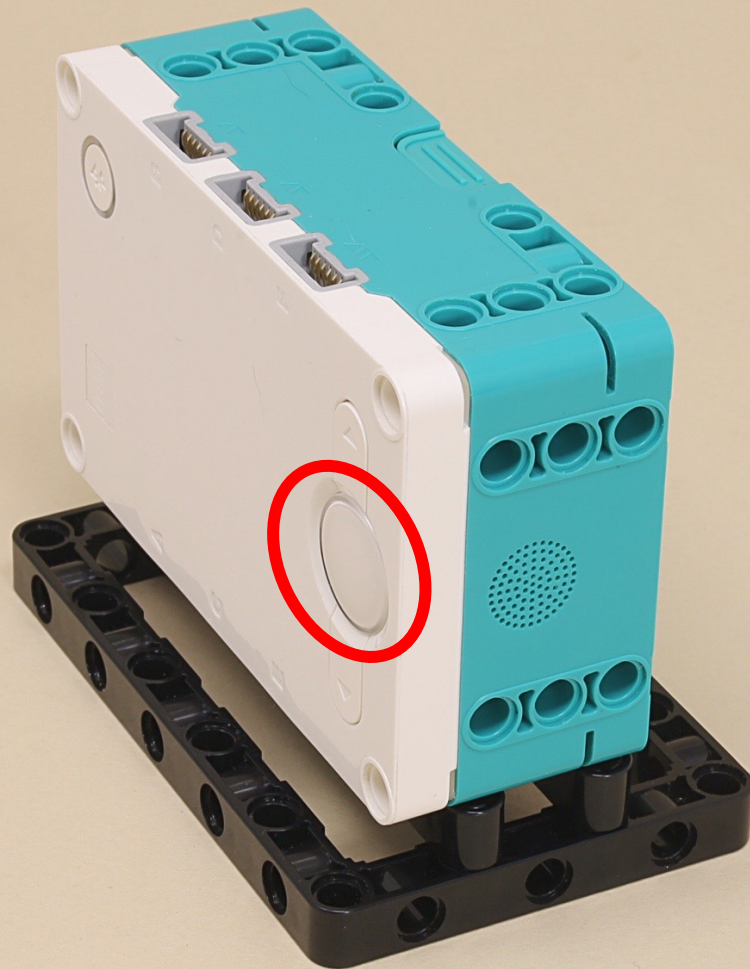


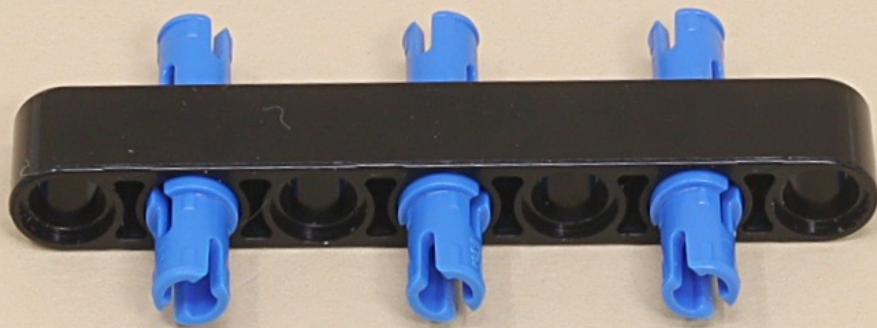
(18 x)

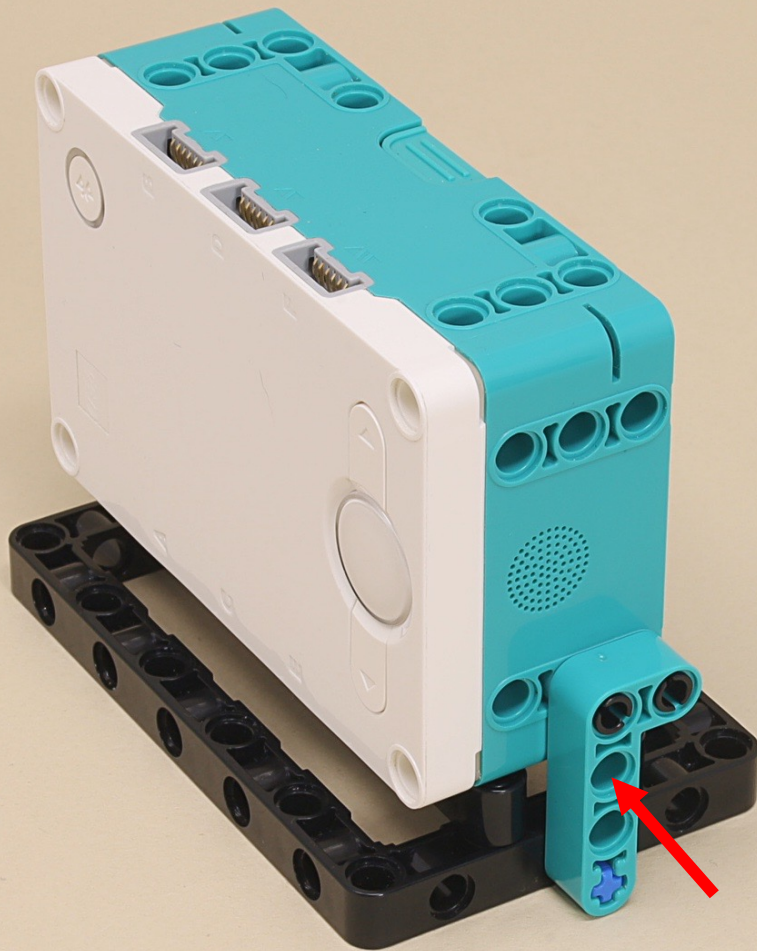


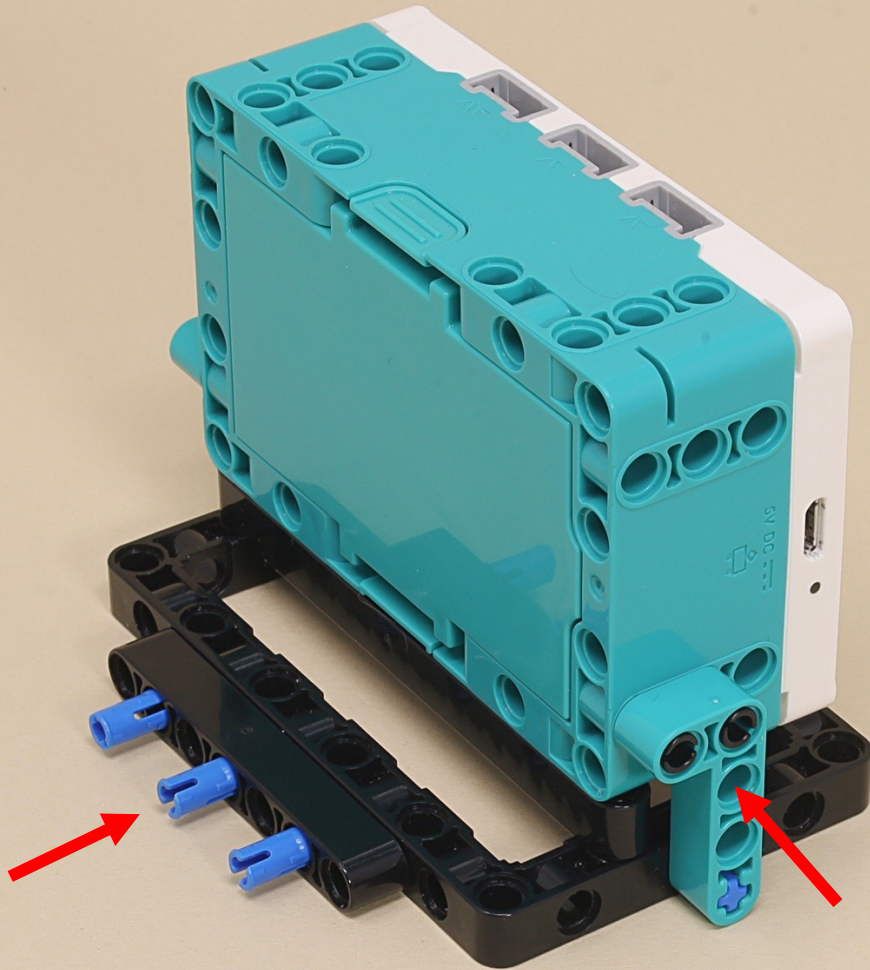


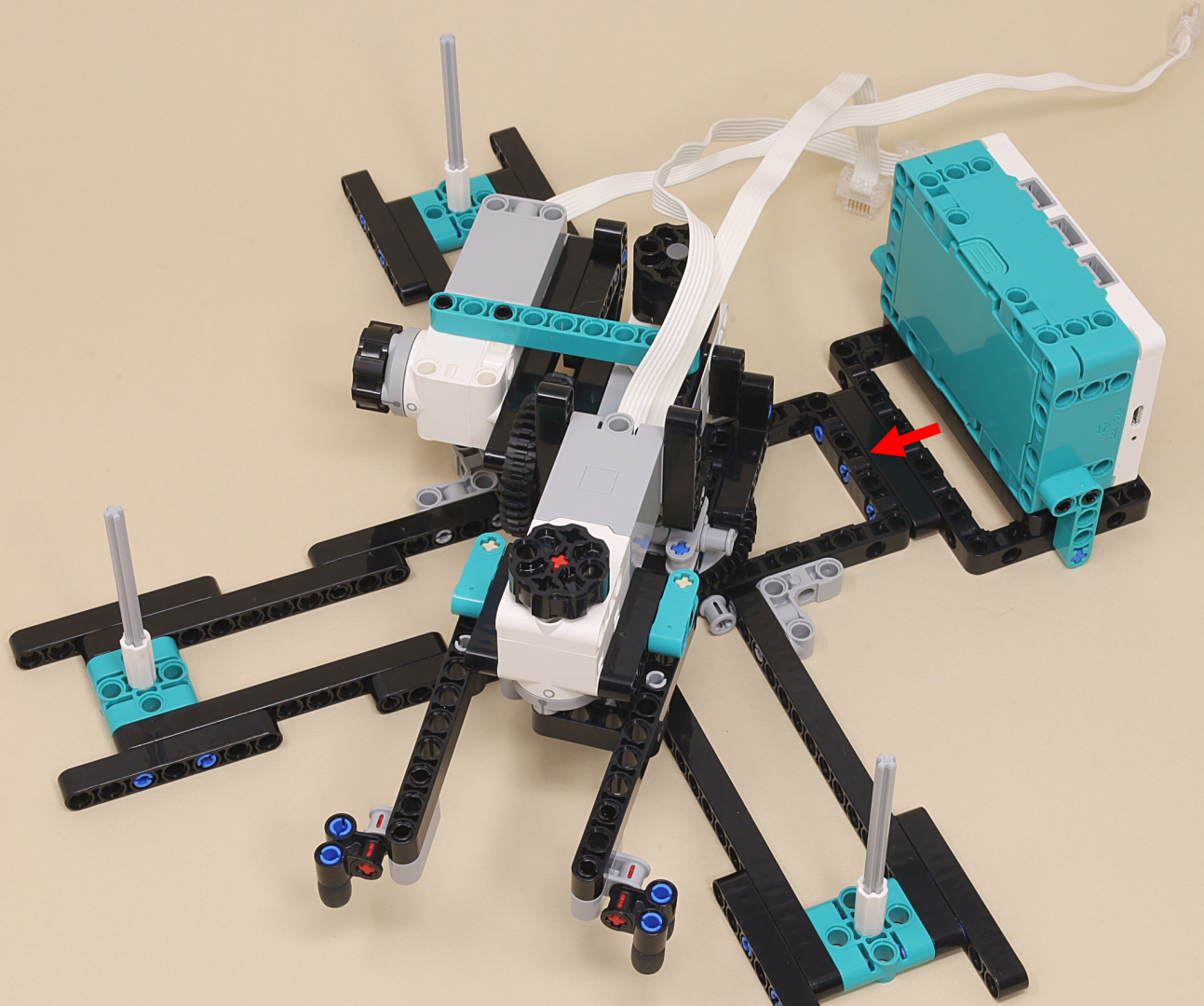


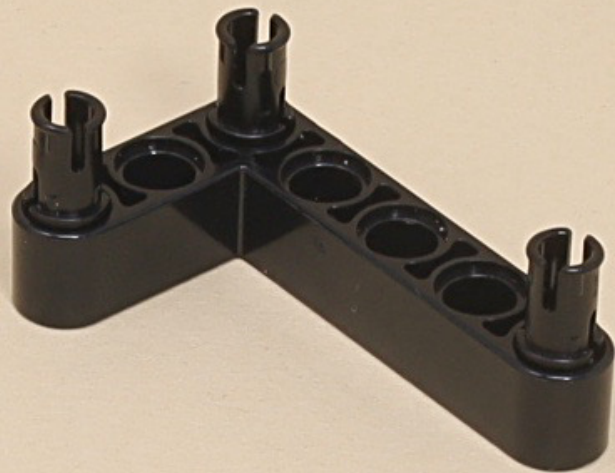
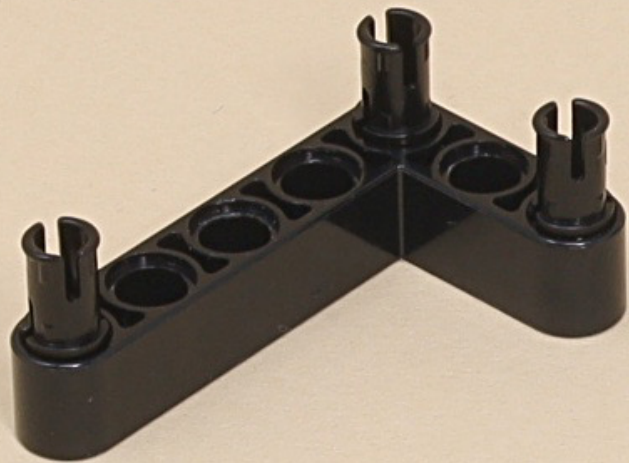


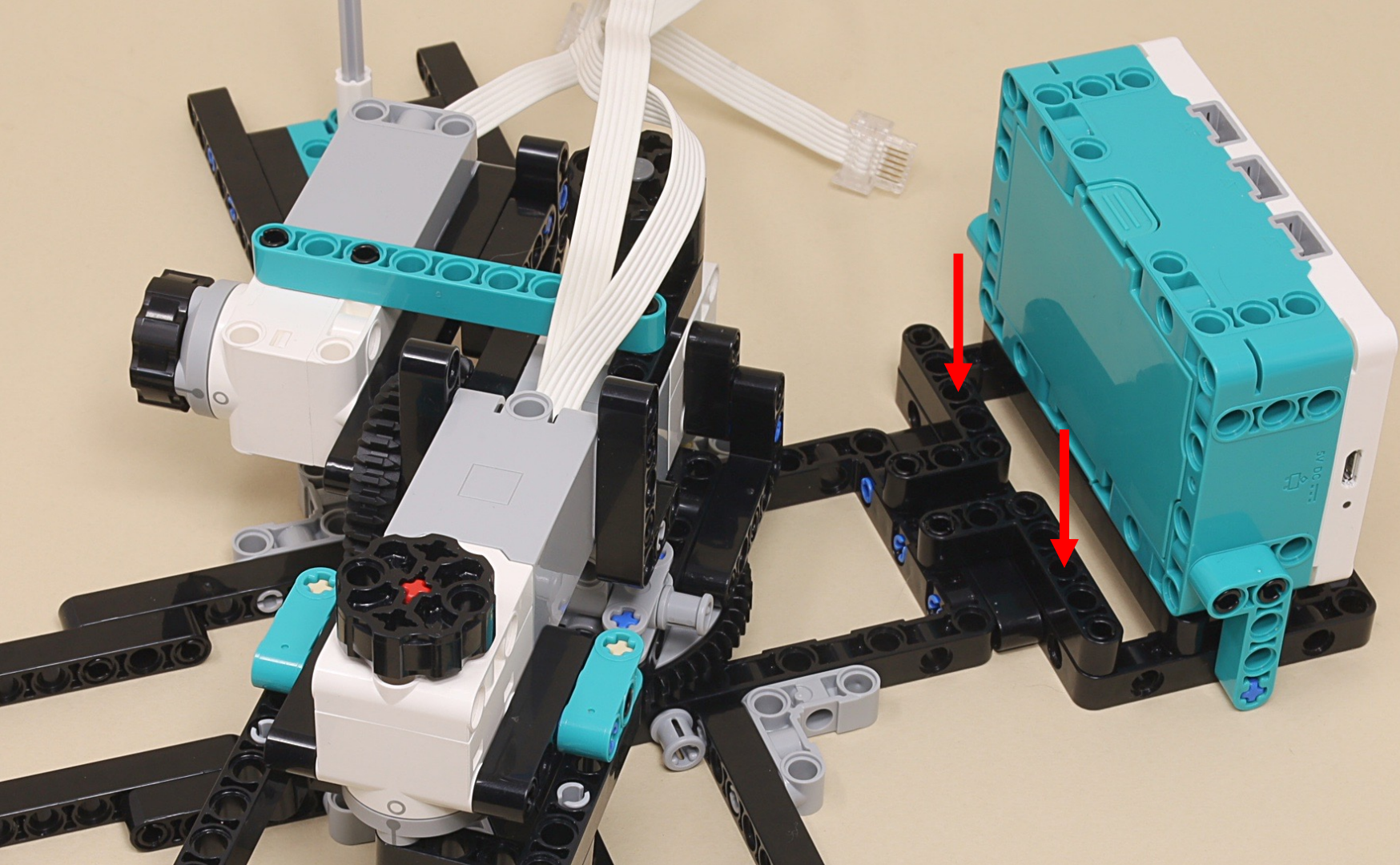


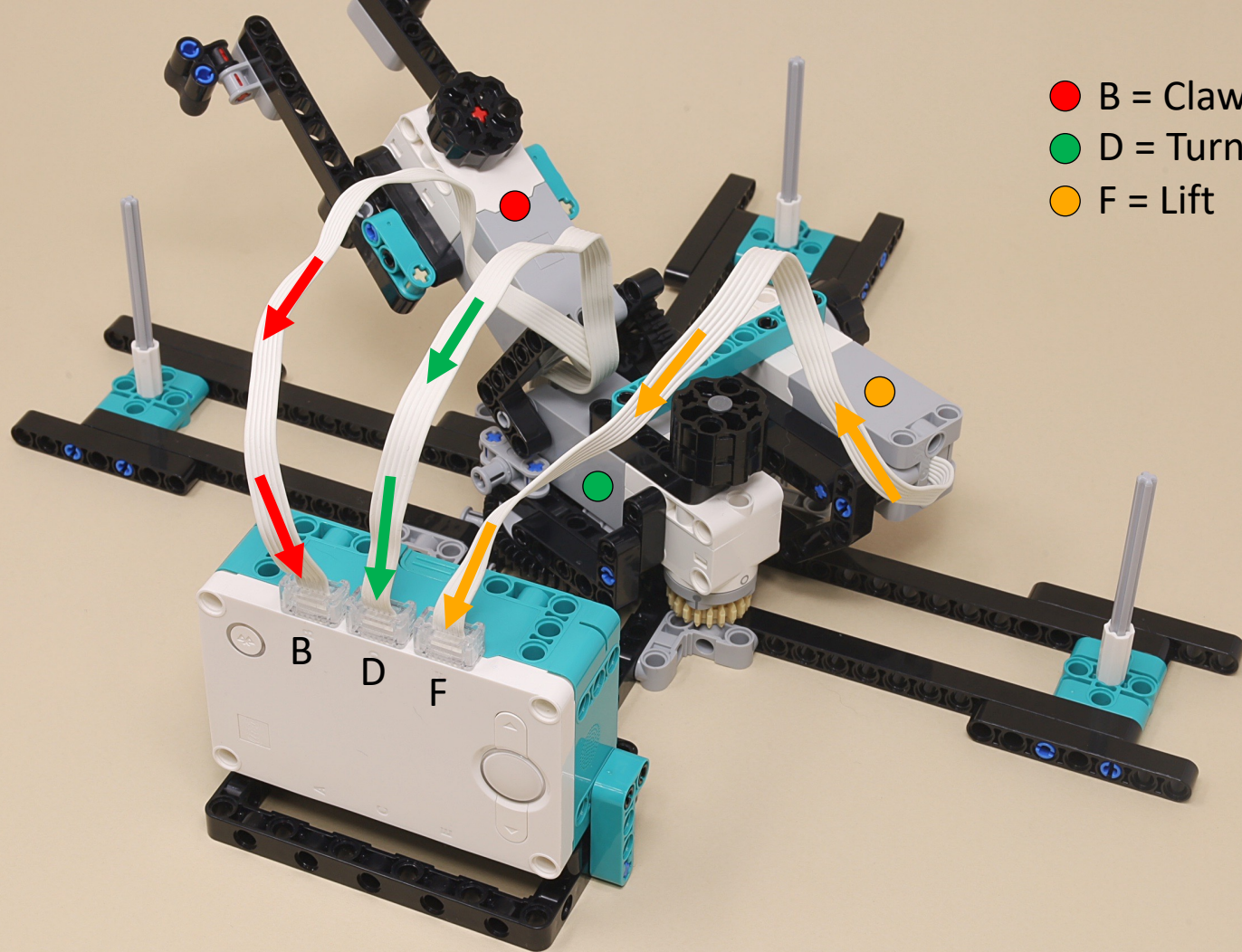








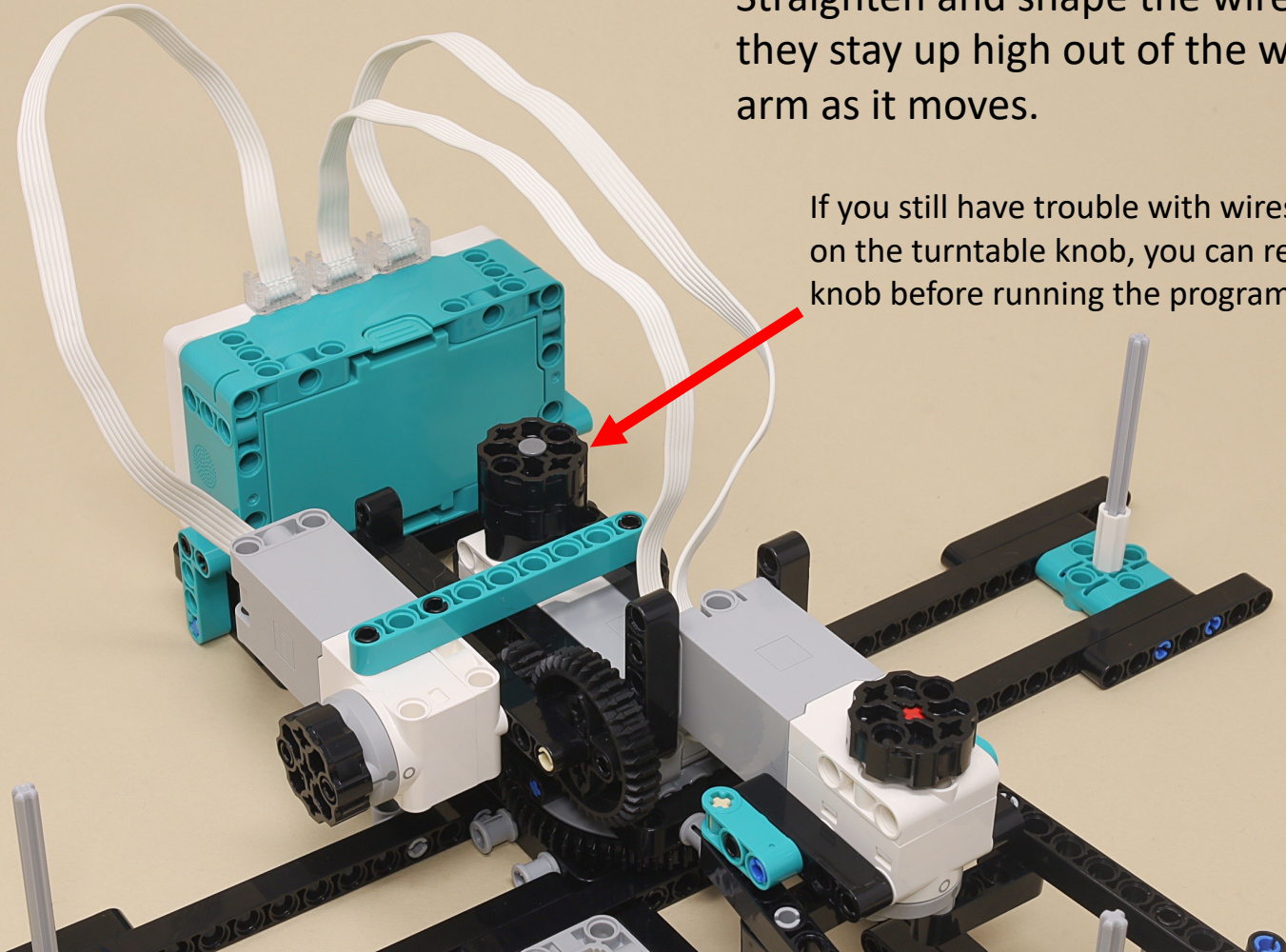




- B = Claw
- D = Turntable
- F = Lift

Straighten and shape the wires so that they stay up high out of the way of the arm as it moves.

If you still have trouble with wires catching on the turntable knob, you can remove the knob before running the program.





9



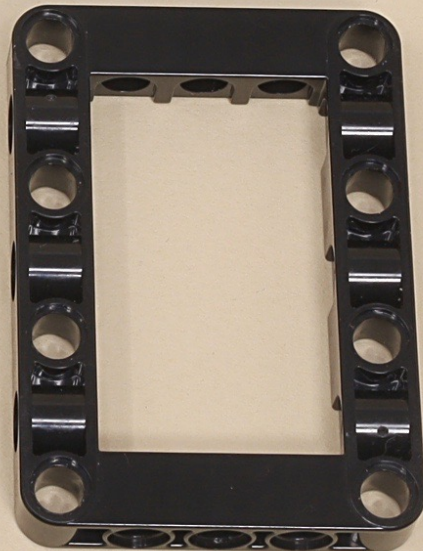
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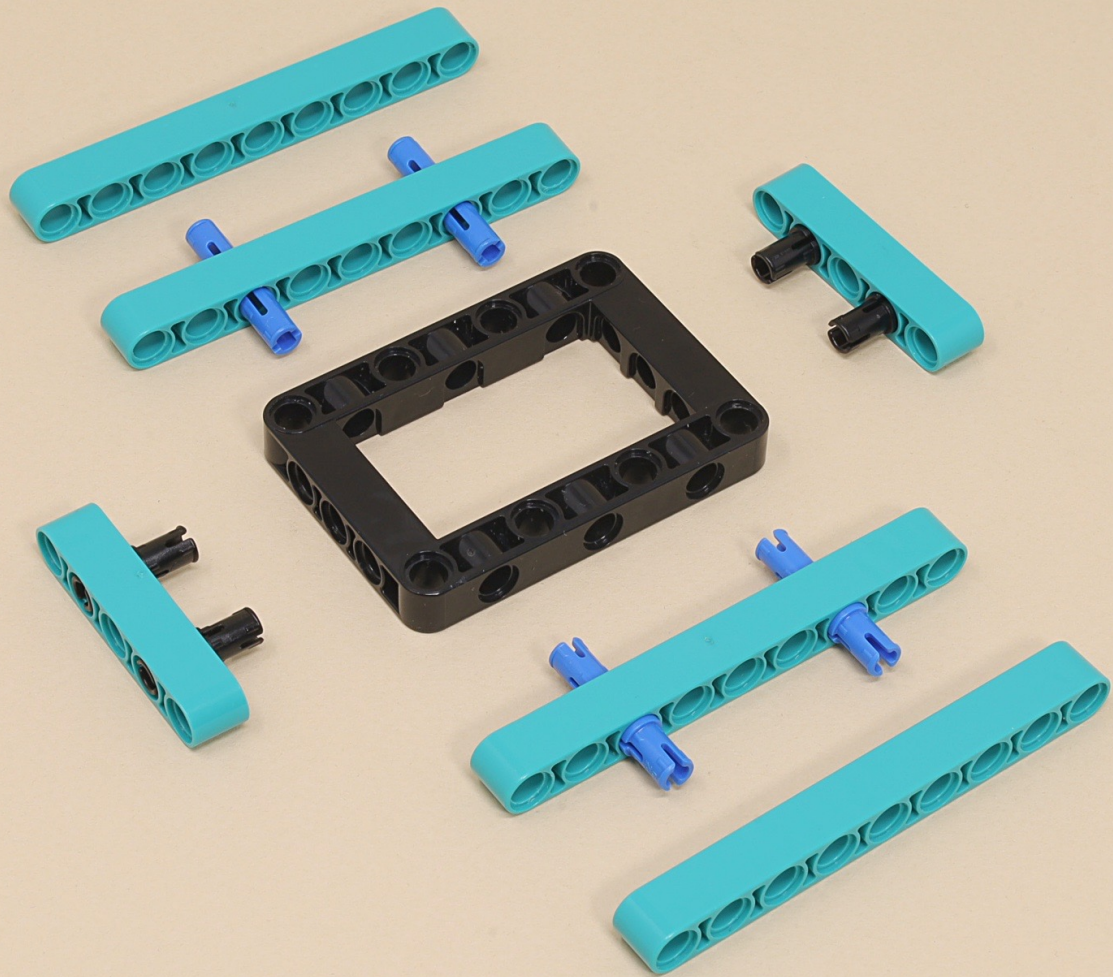


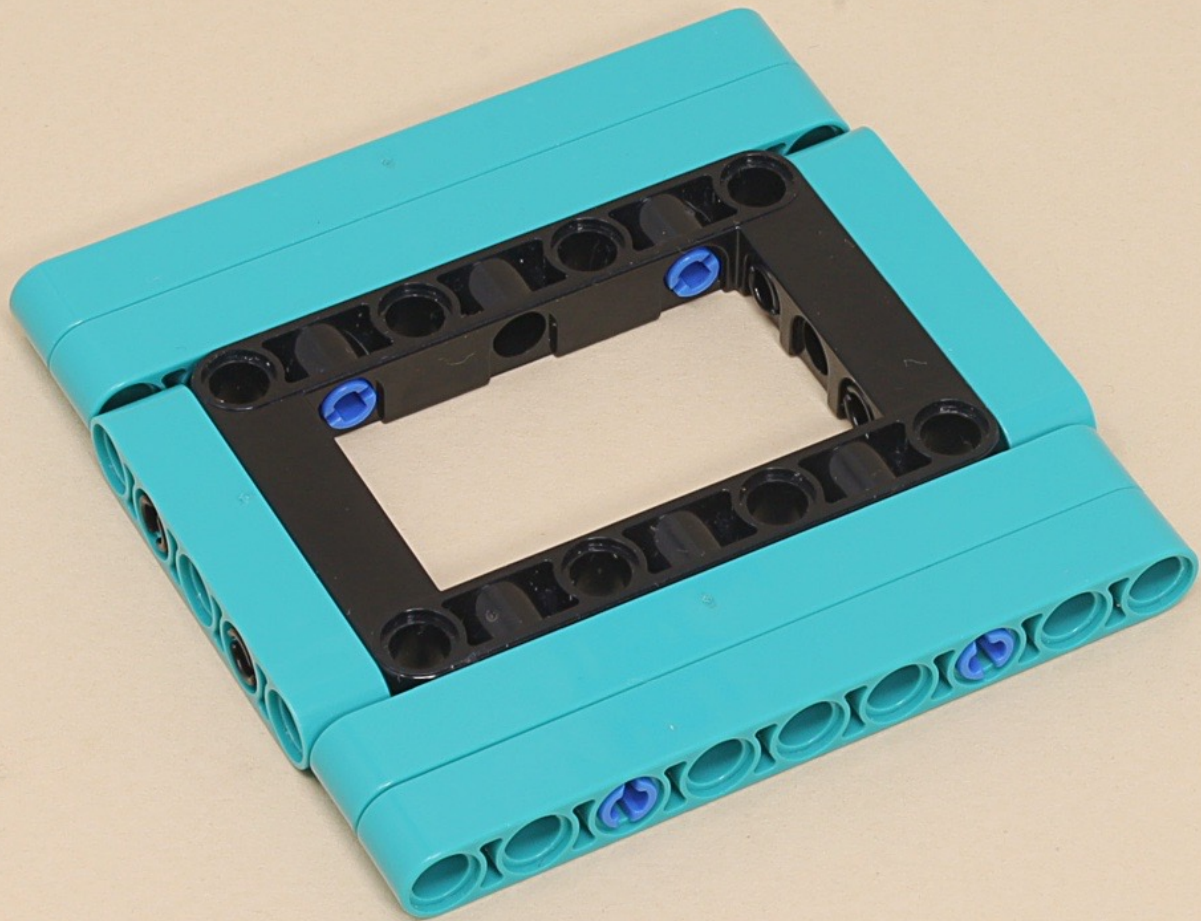
9



9









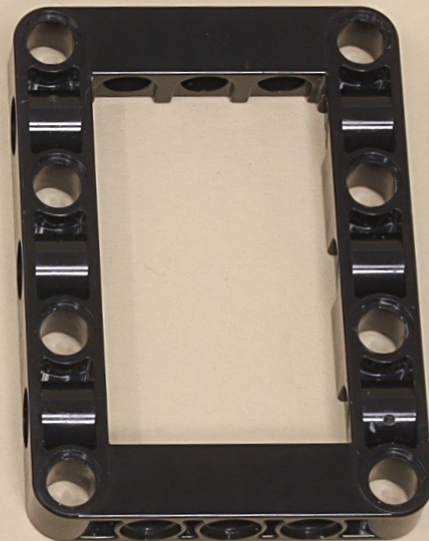
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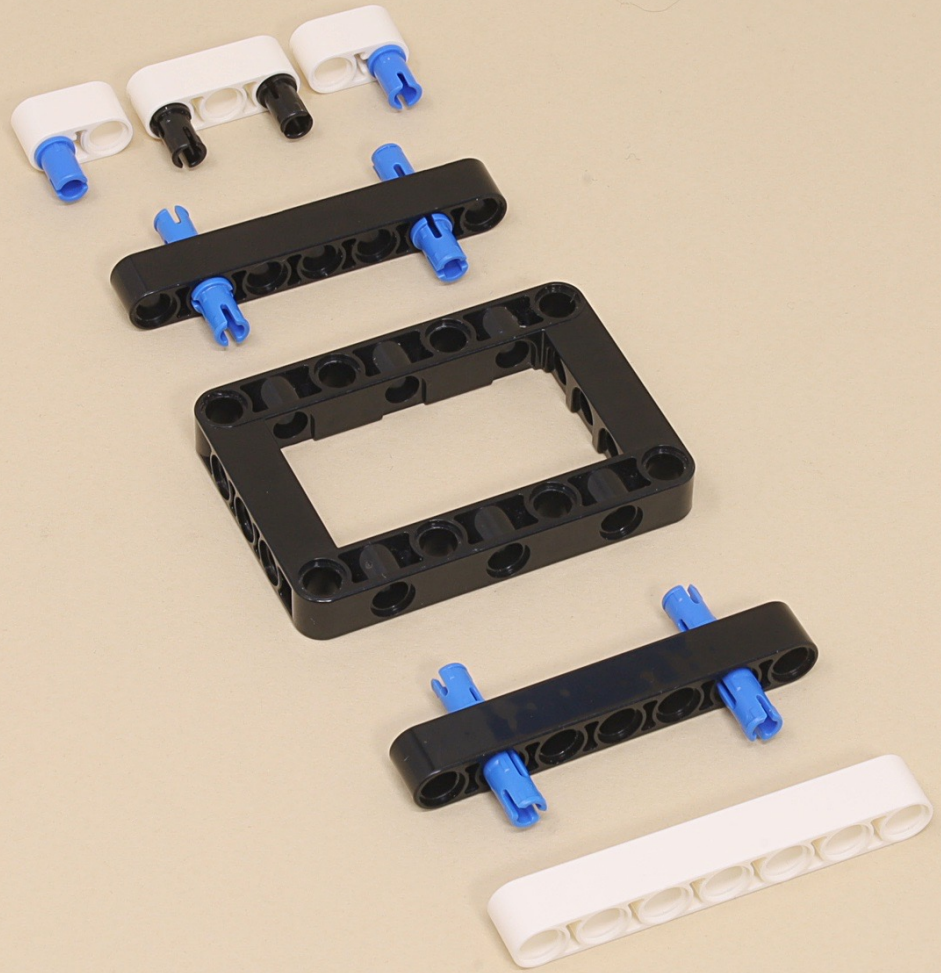


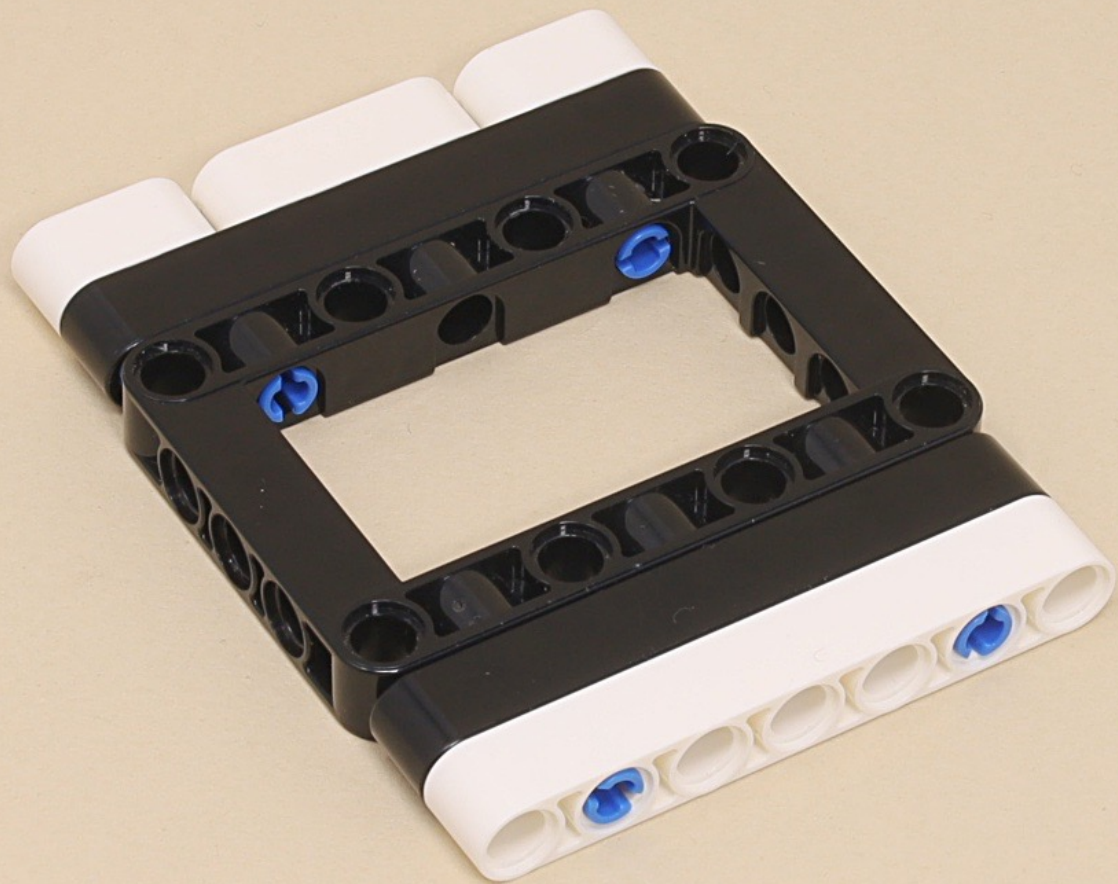
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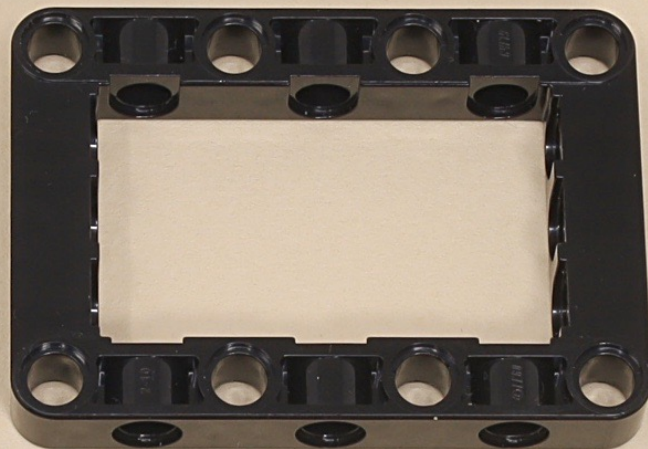


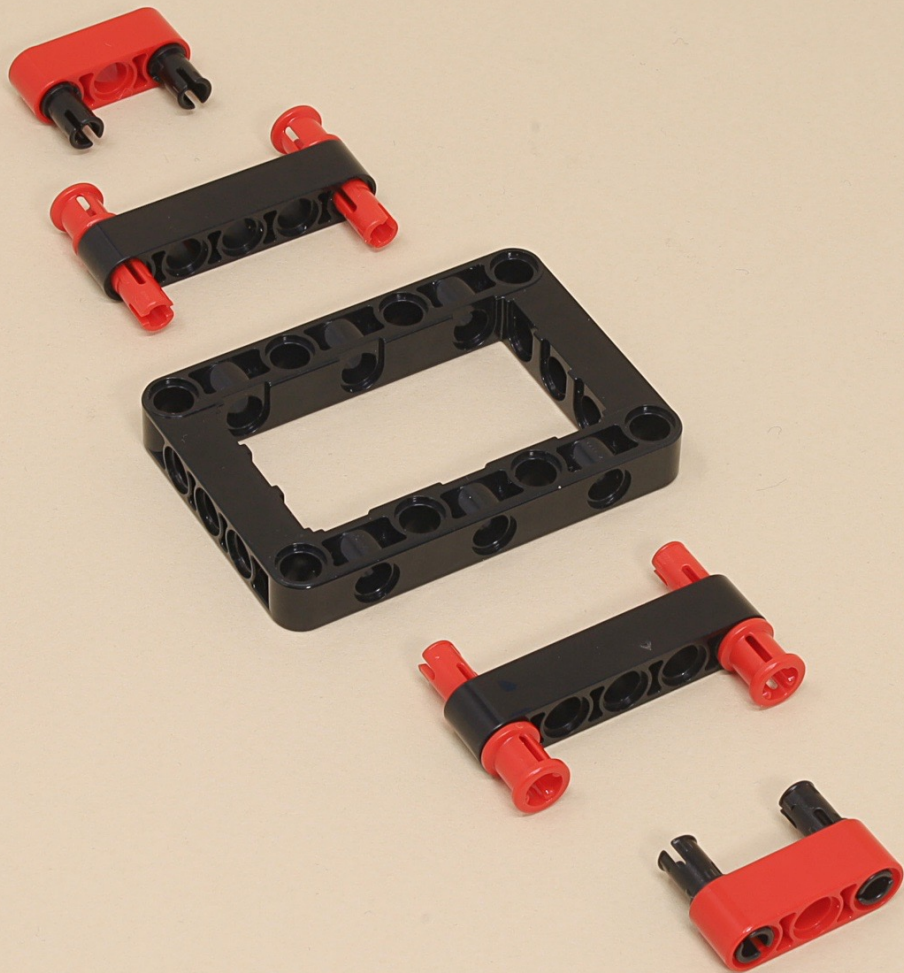
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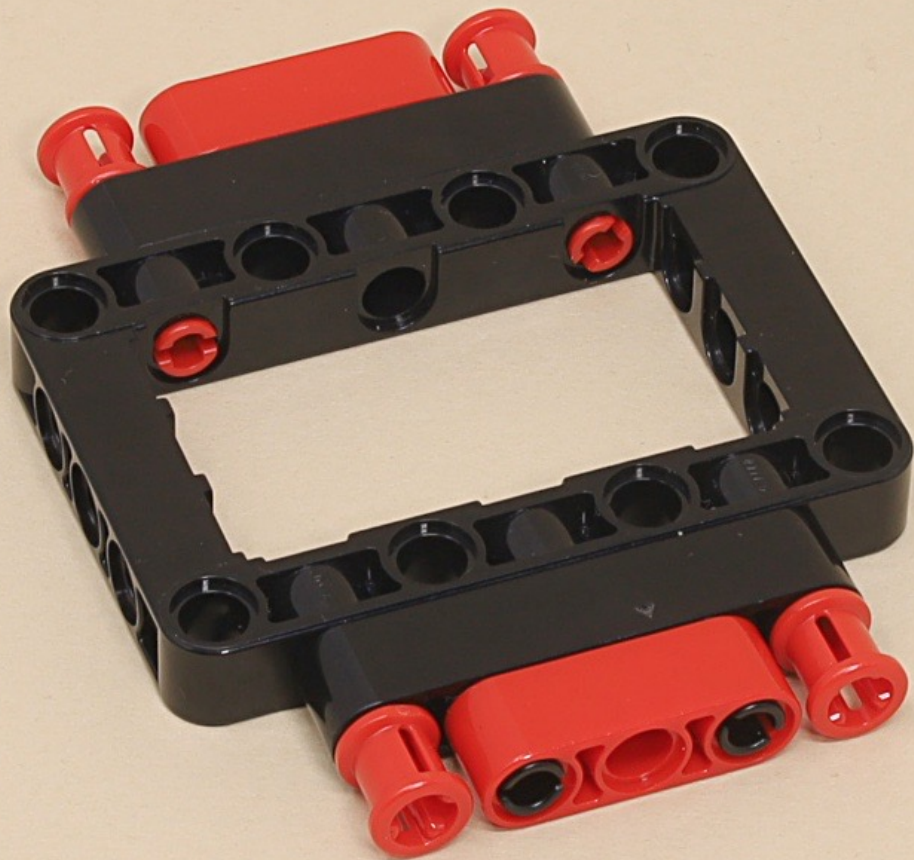


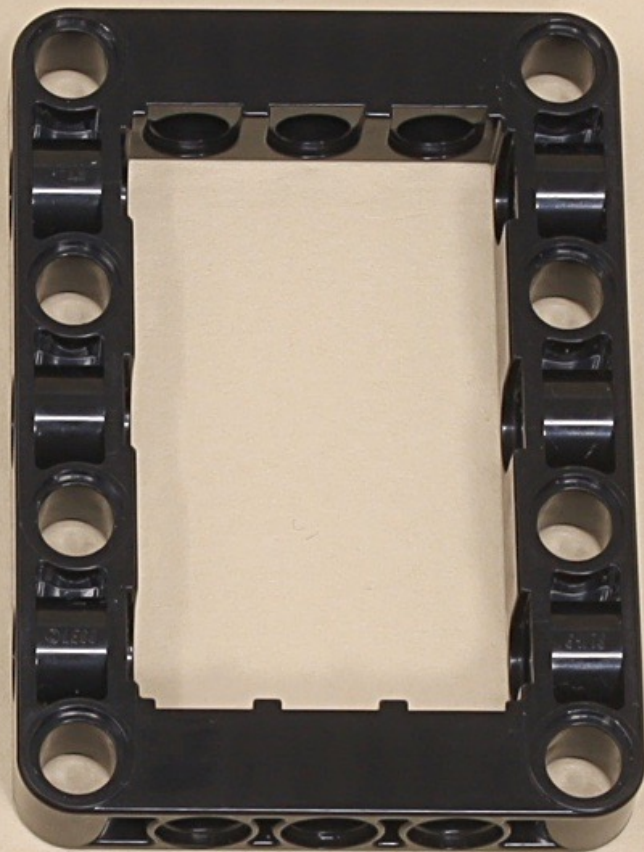


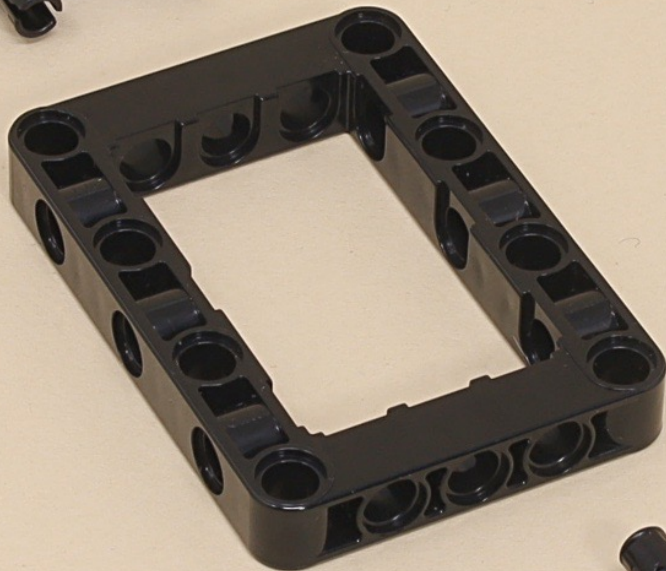


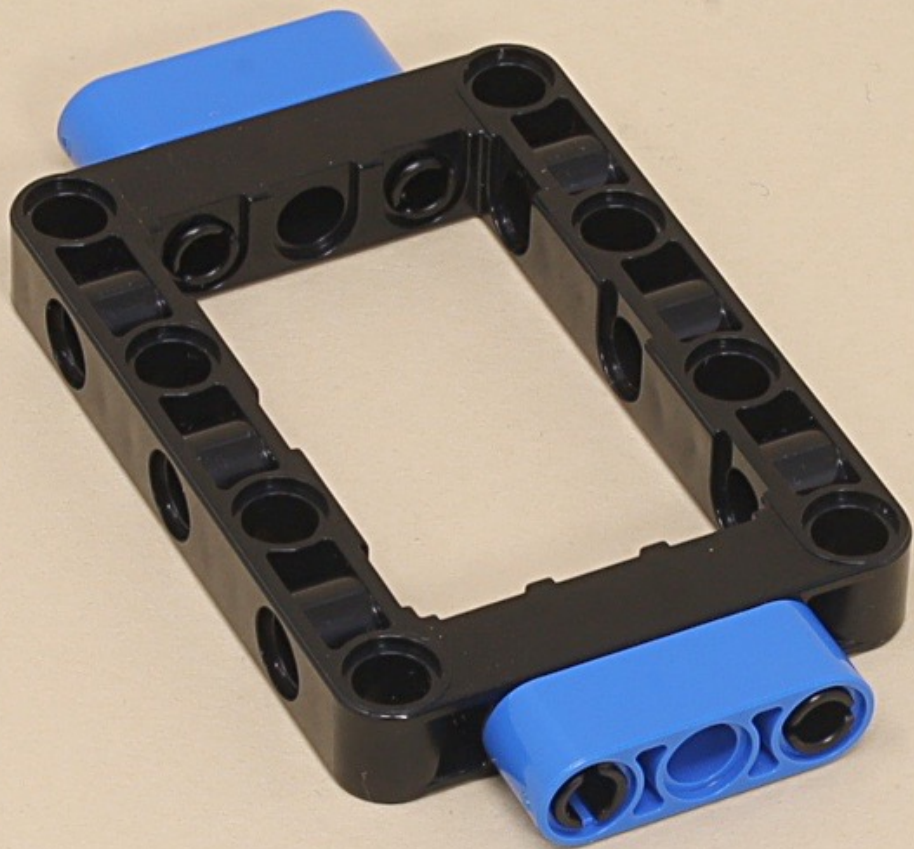






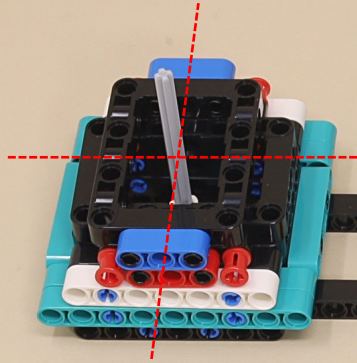




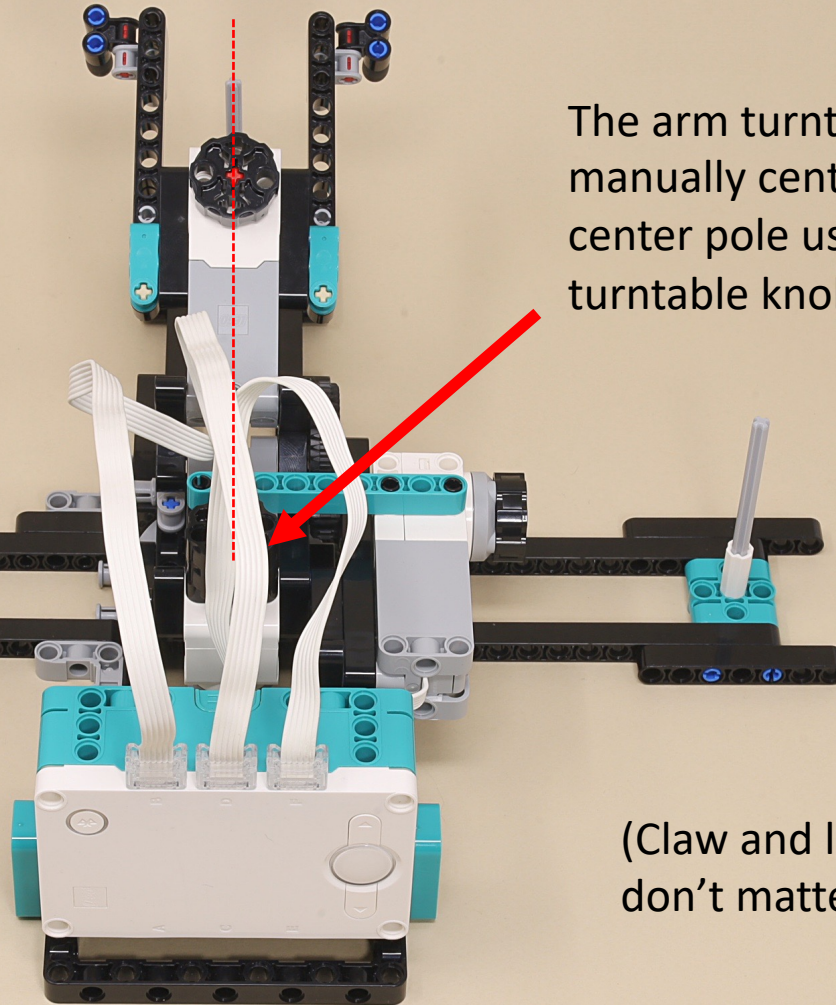


**Starting Position
for the Ring Stacker
Towers of Hanoi
programs:**

The arm turntable must be
manually centered on the
center pole using the
turntable knob.



4 Rings stacked and
centered both ways
on the left pole, with
colored sides facing
as shown



(Claw and lift positions
don't matter)