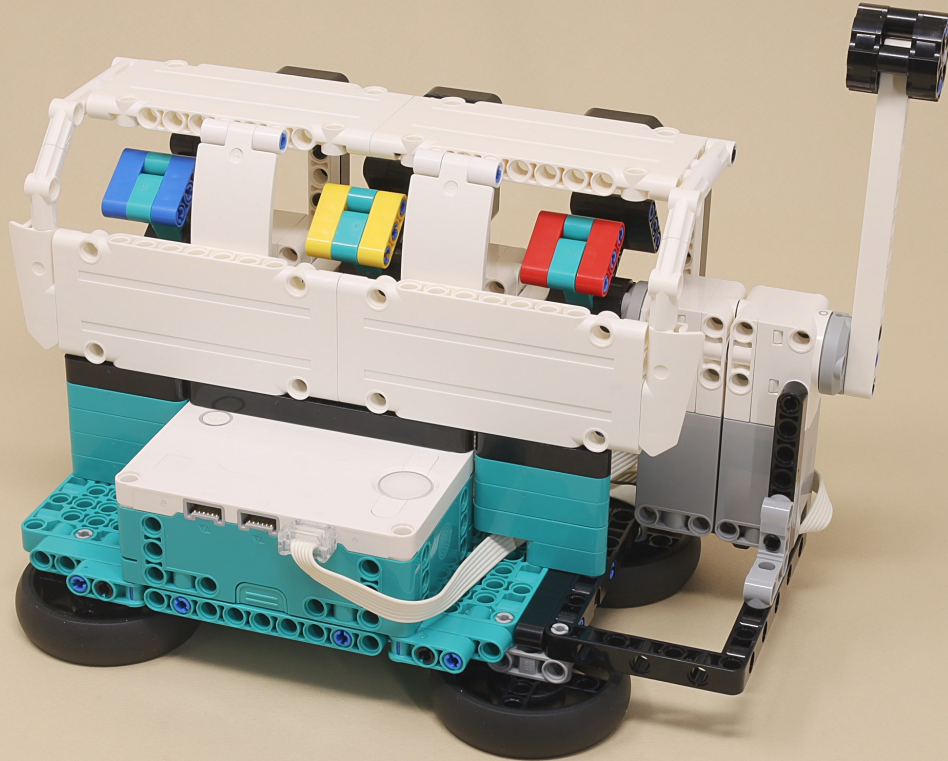


# Slot Machine

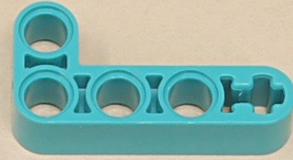


Scroll for  
building  
instructions

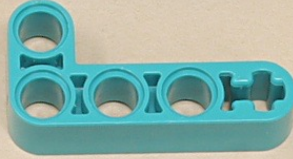




7



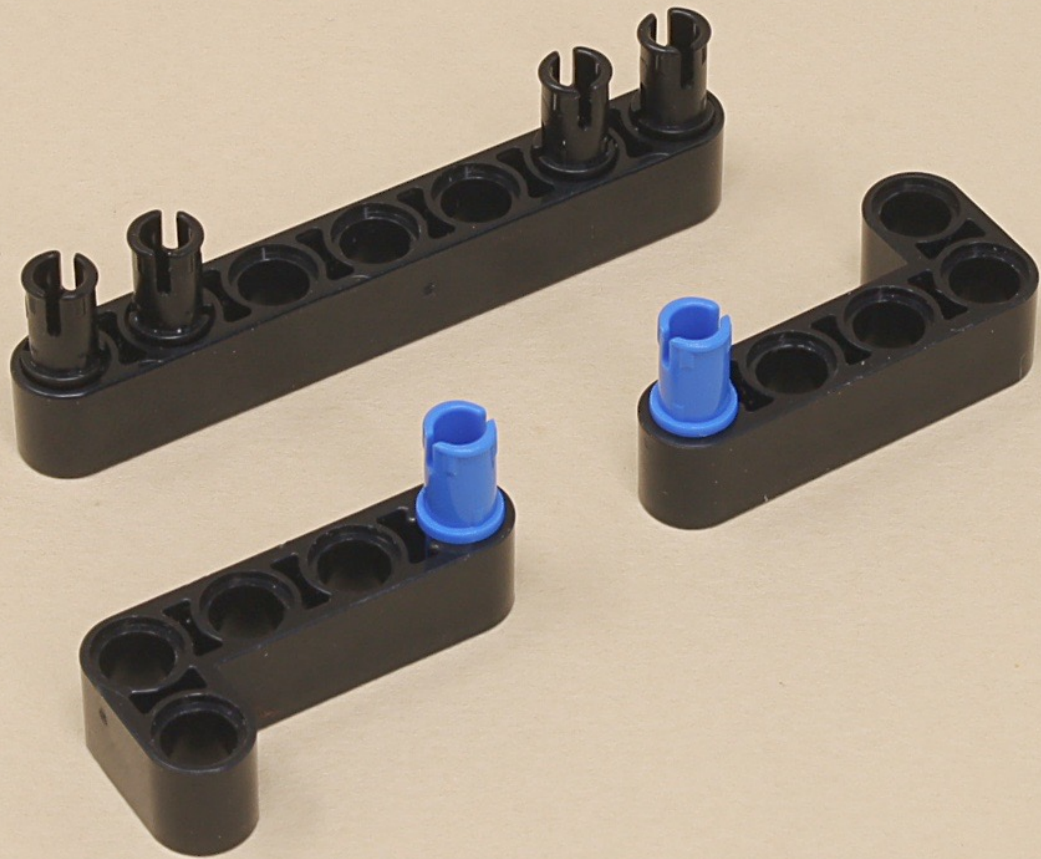
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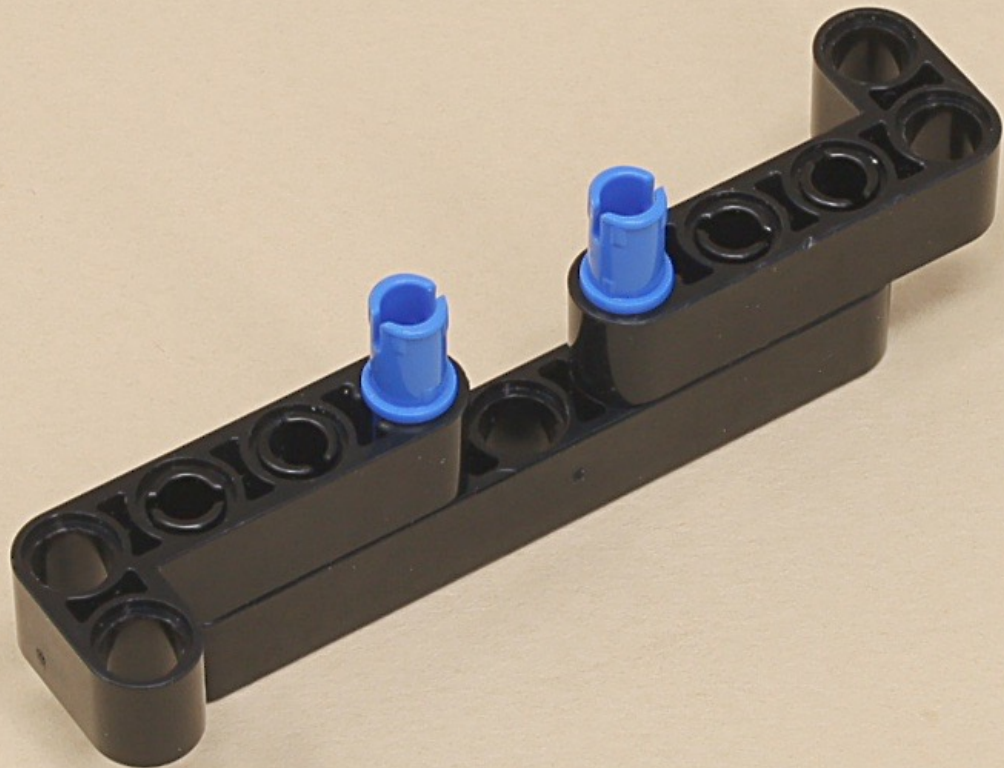


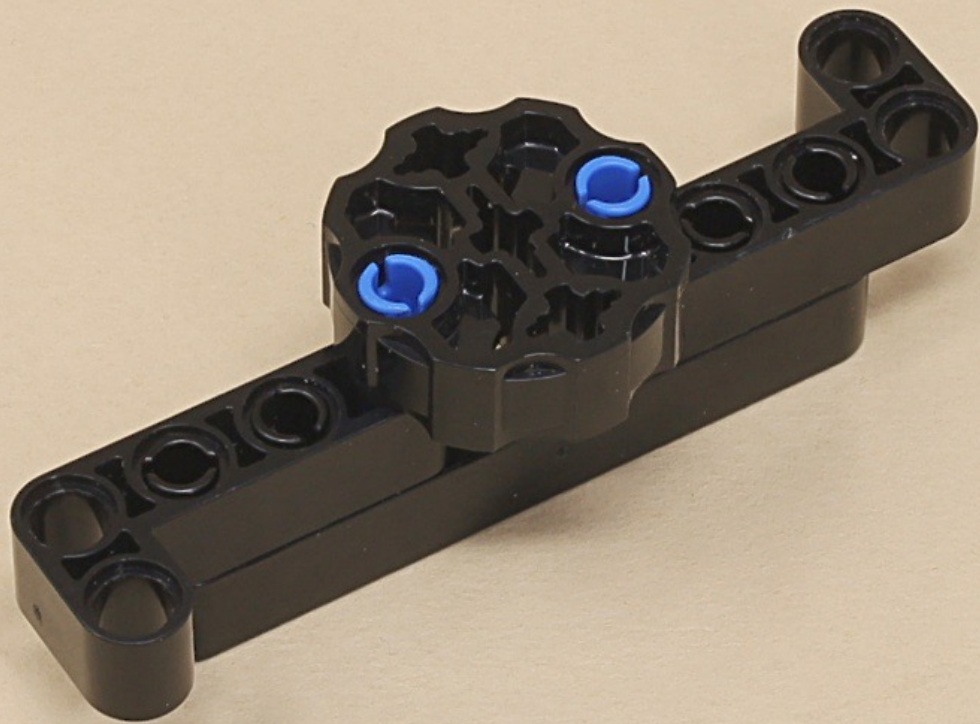
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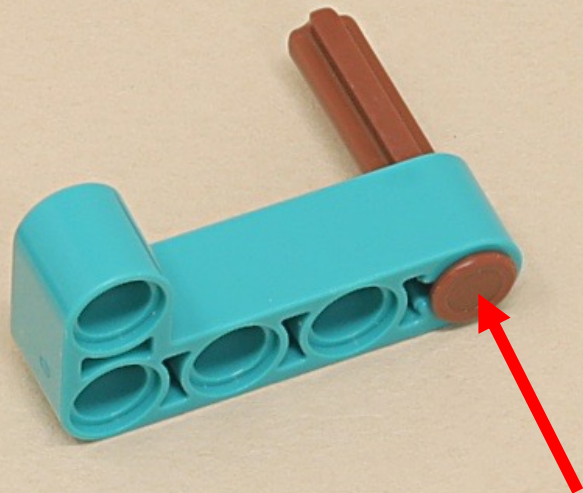
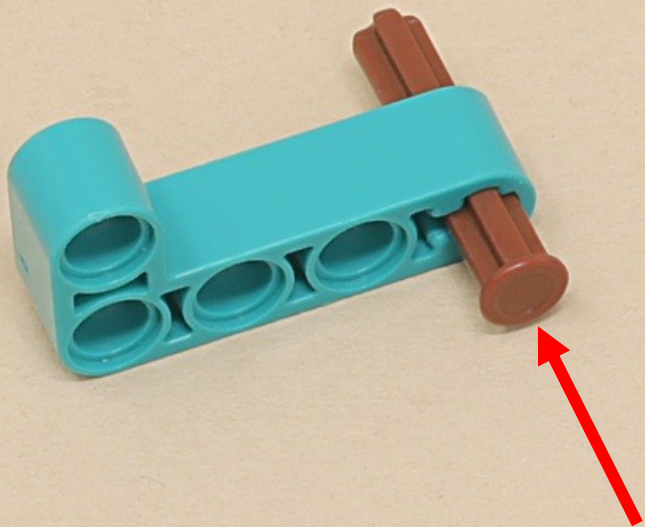


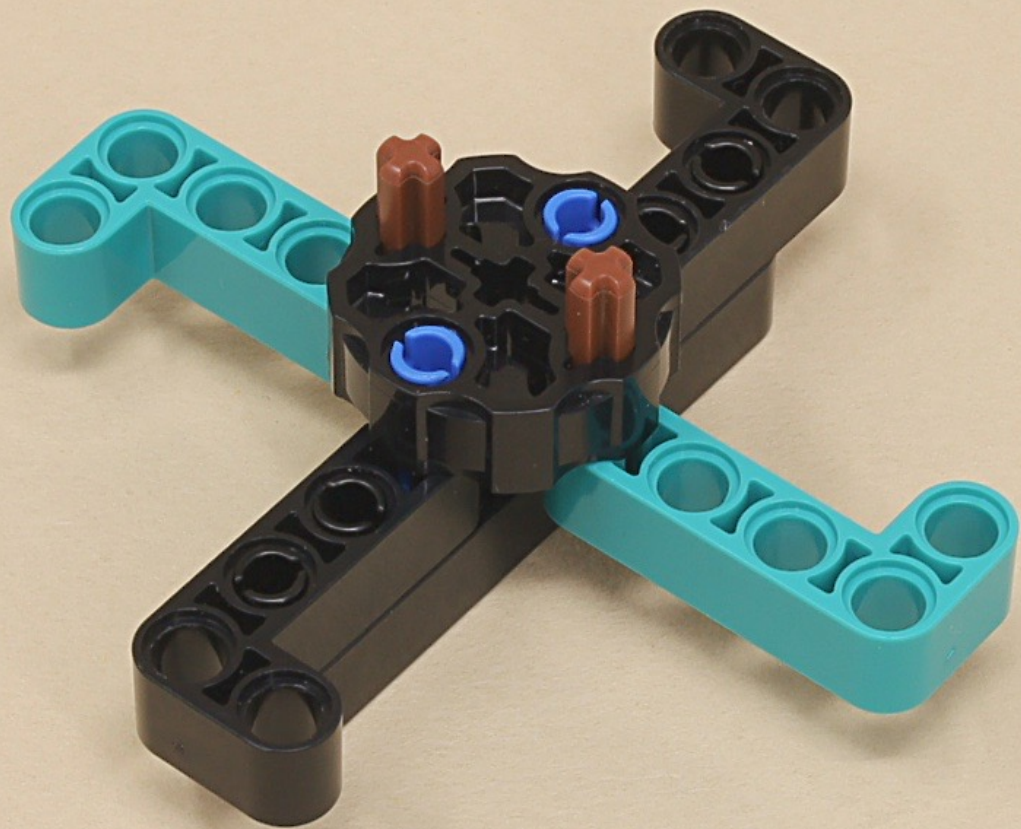
(5 x)





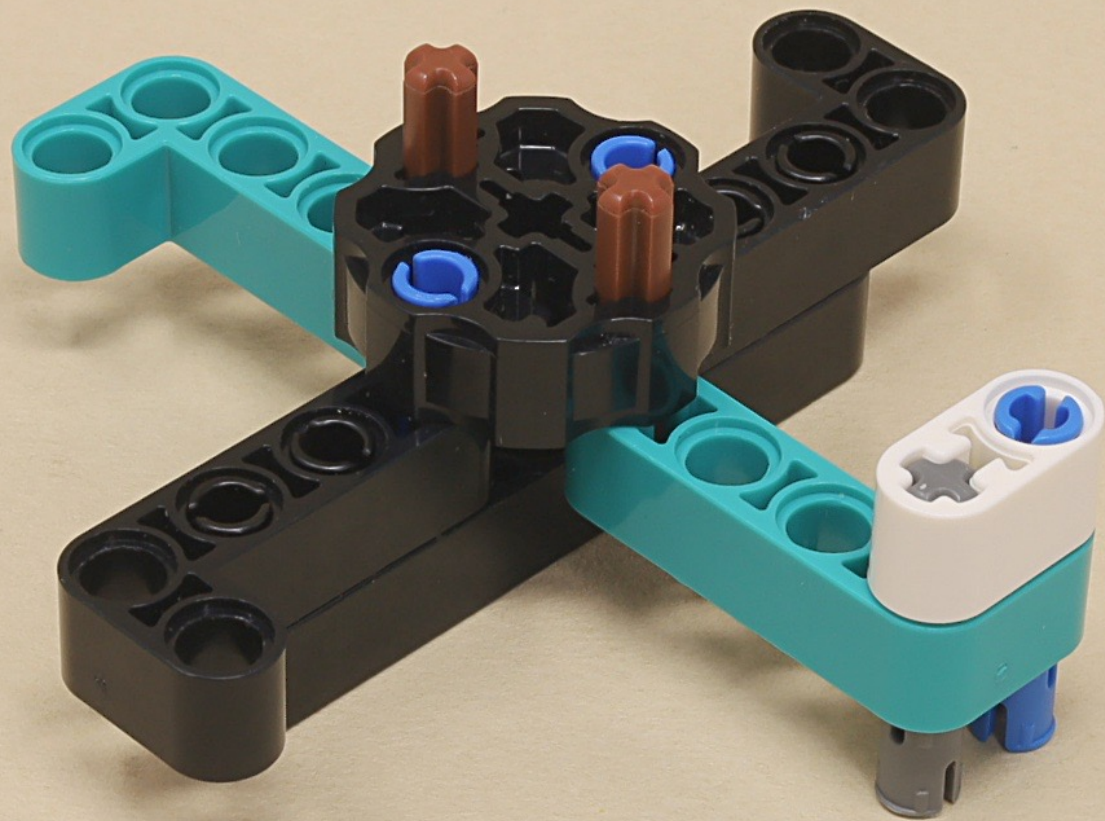


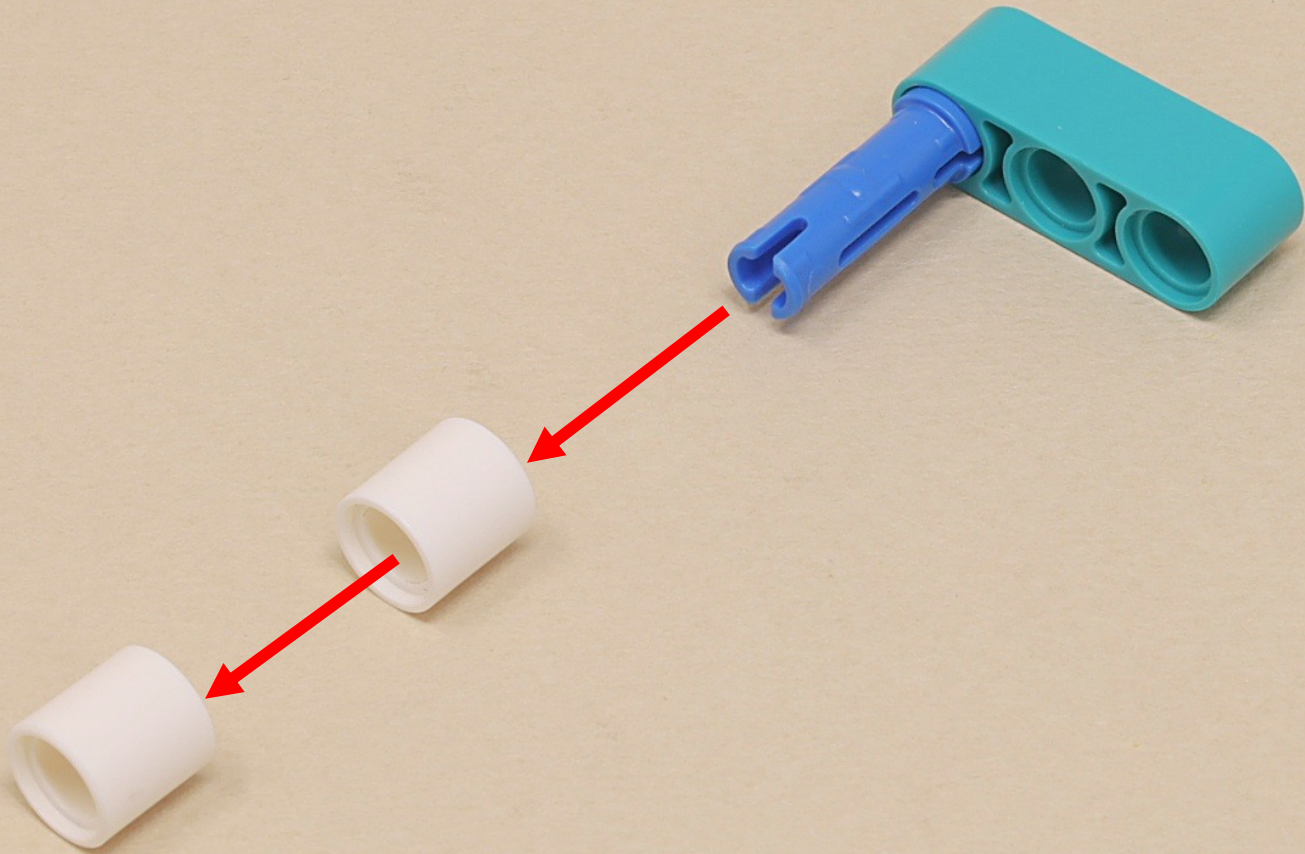




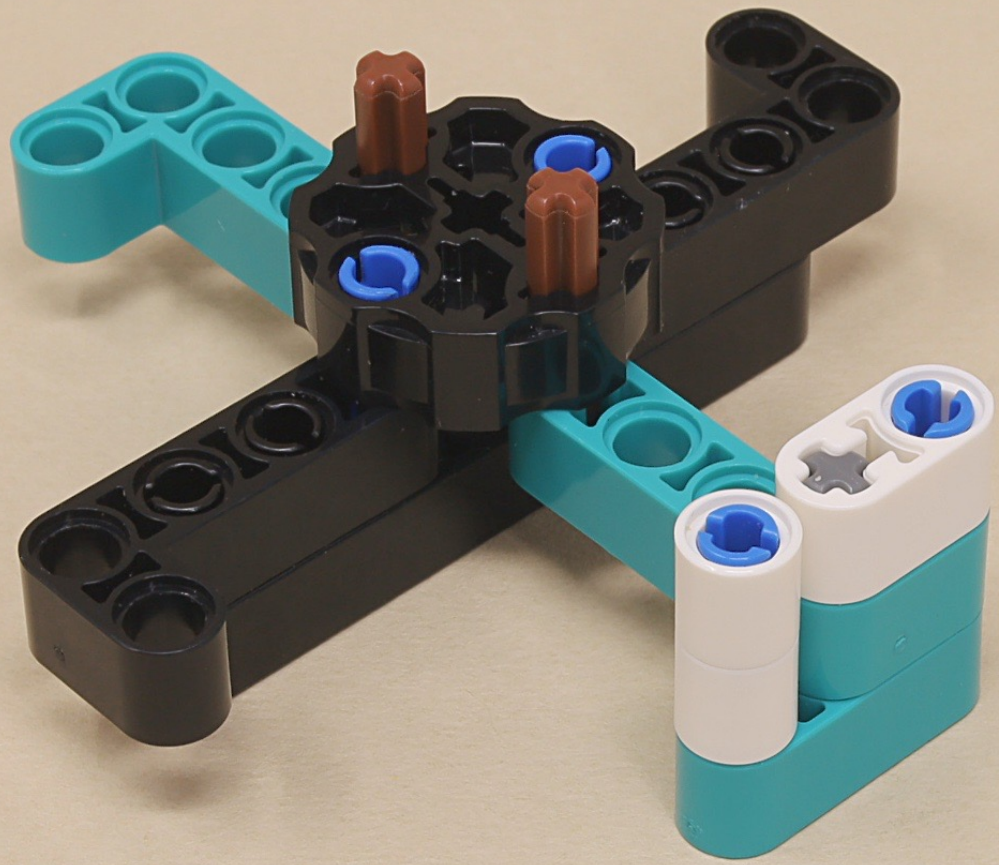


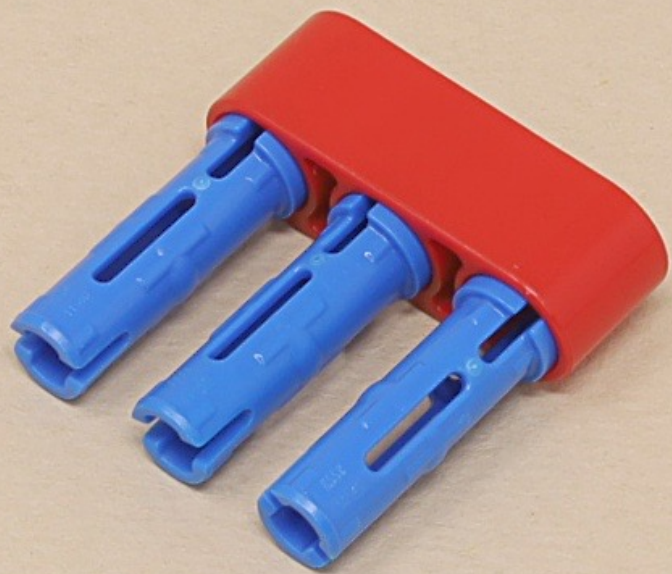


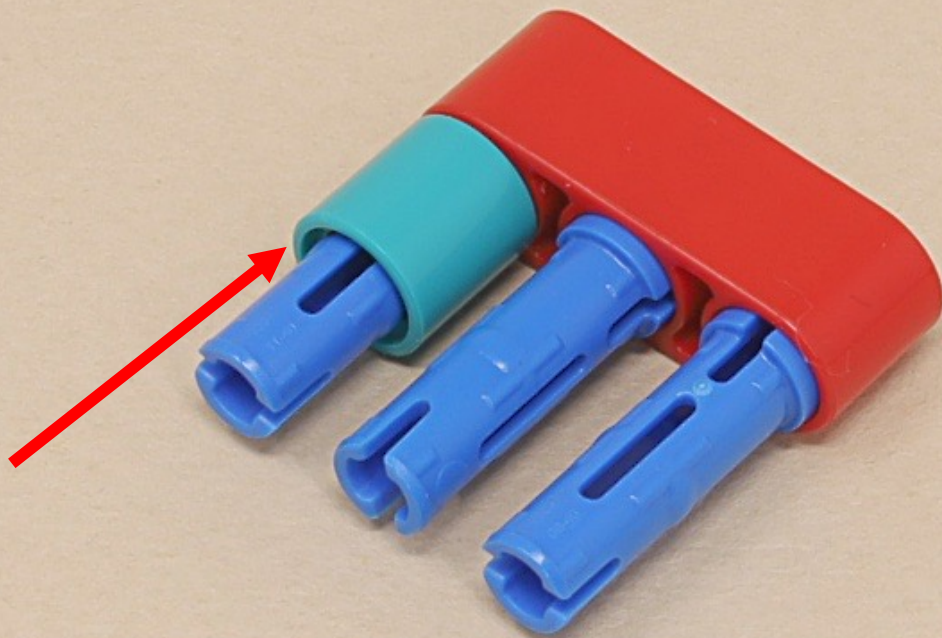


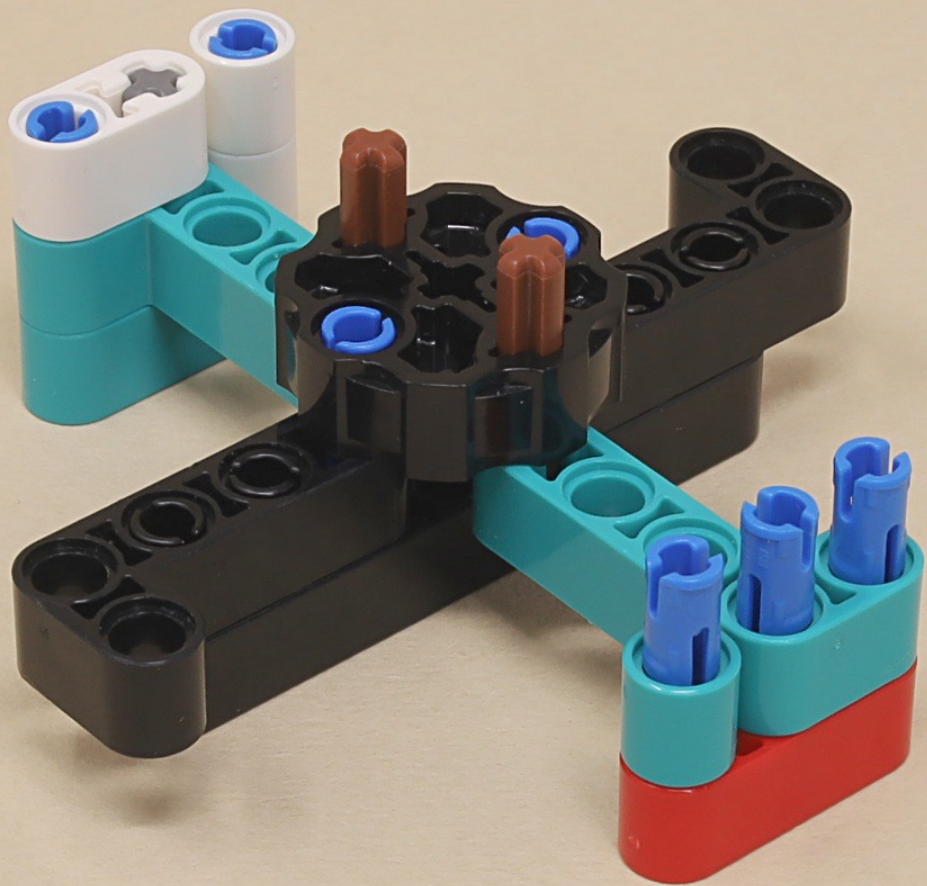


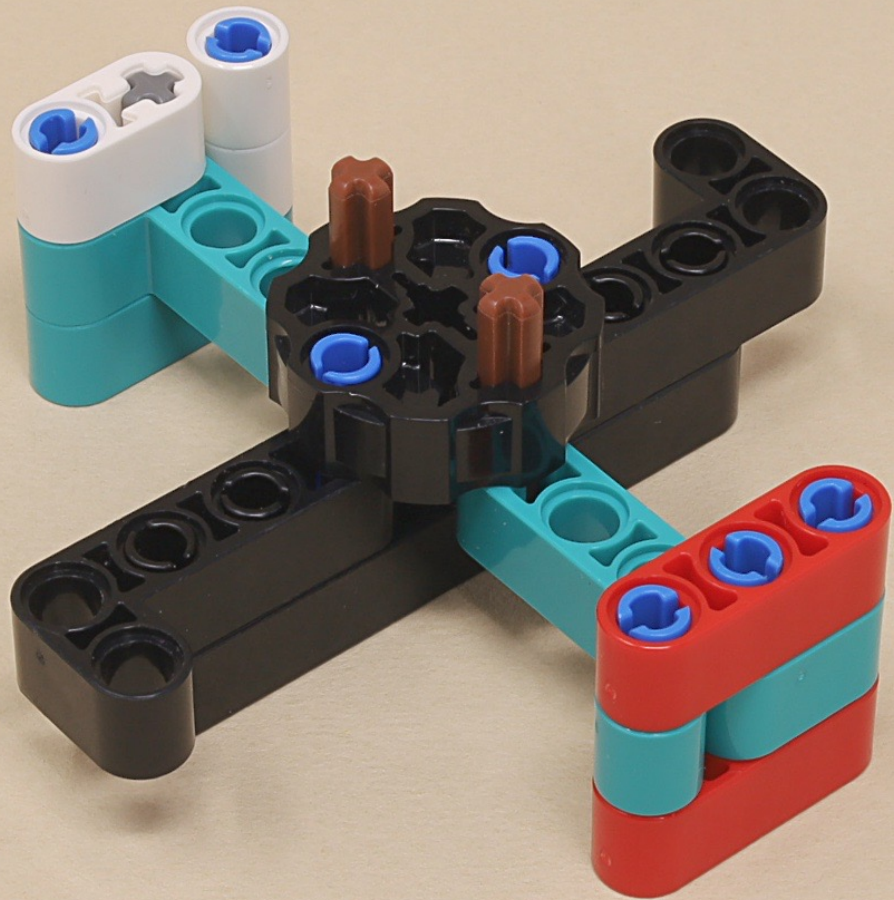








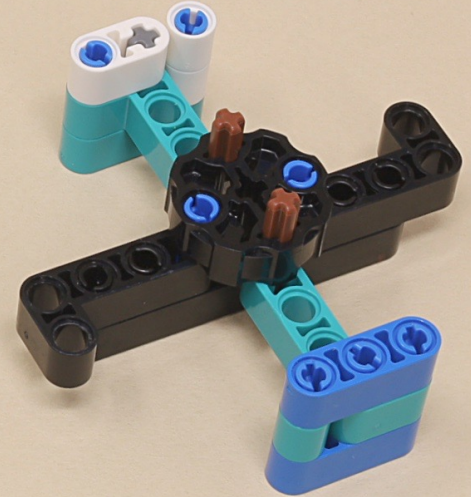
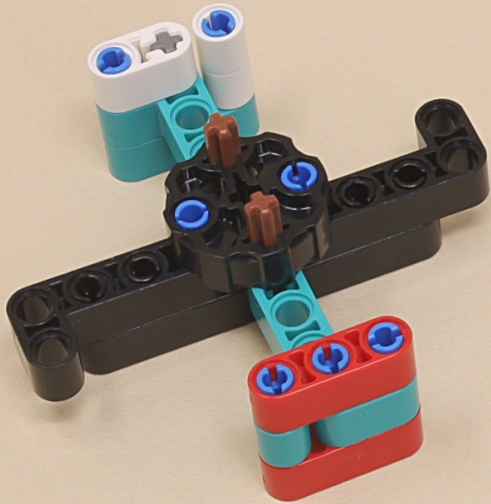






(3 x)

Make two more copies using yellow and blue instead of red.





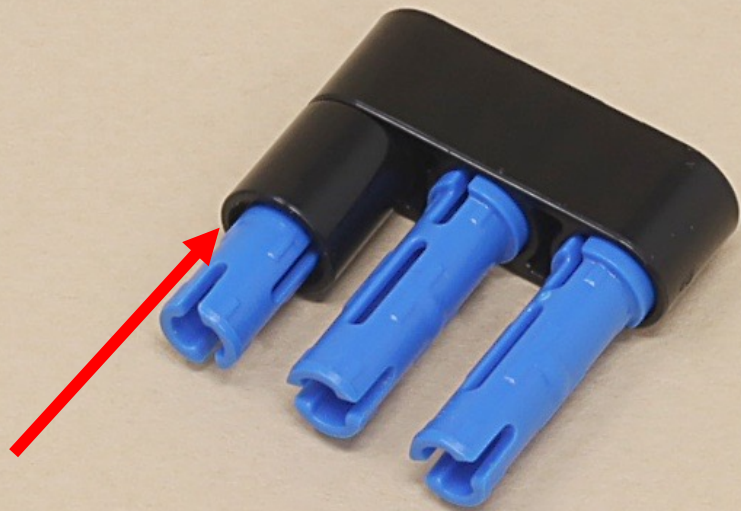
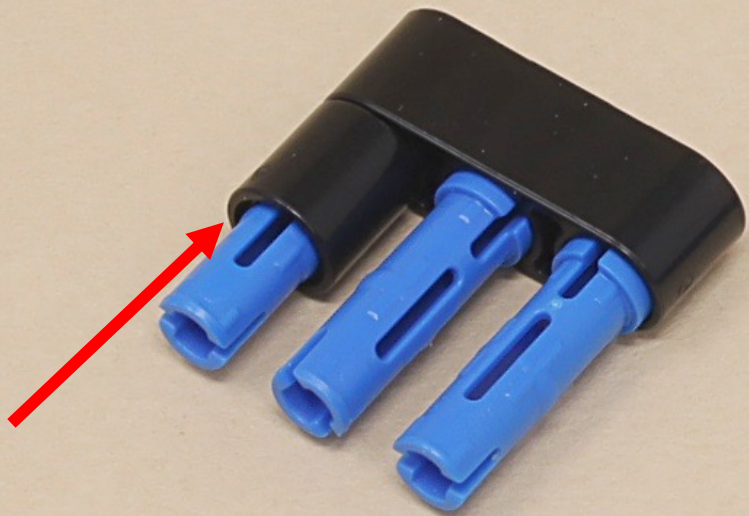
5

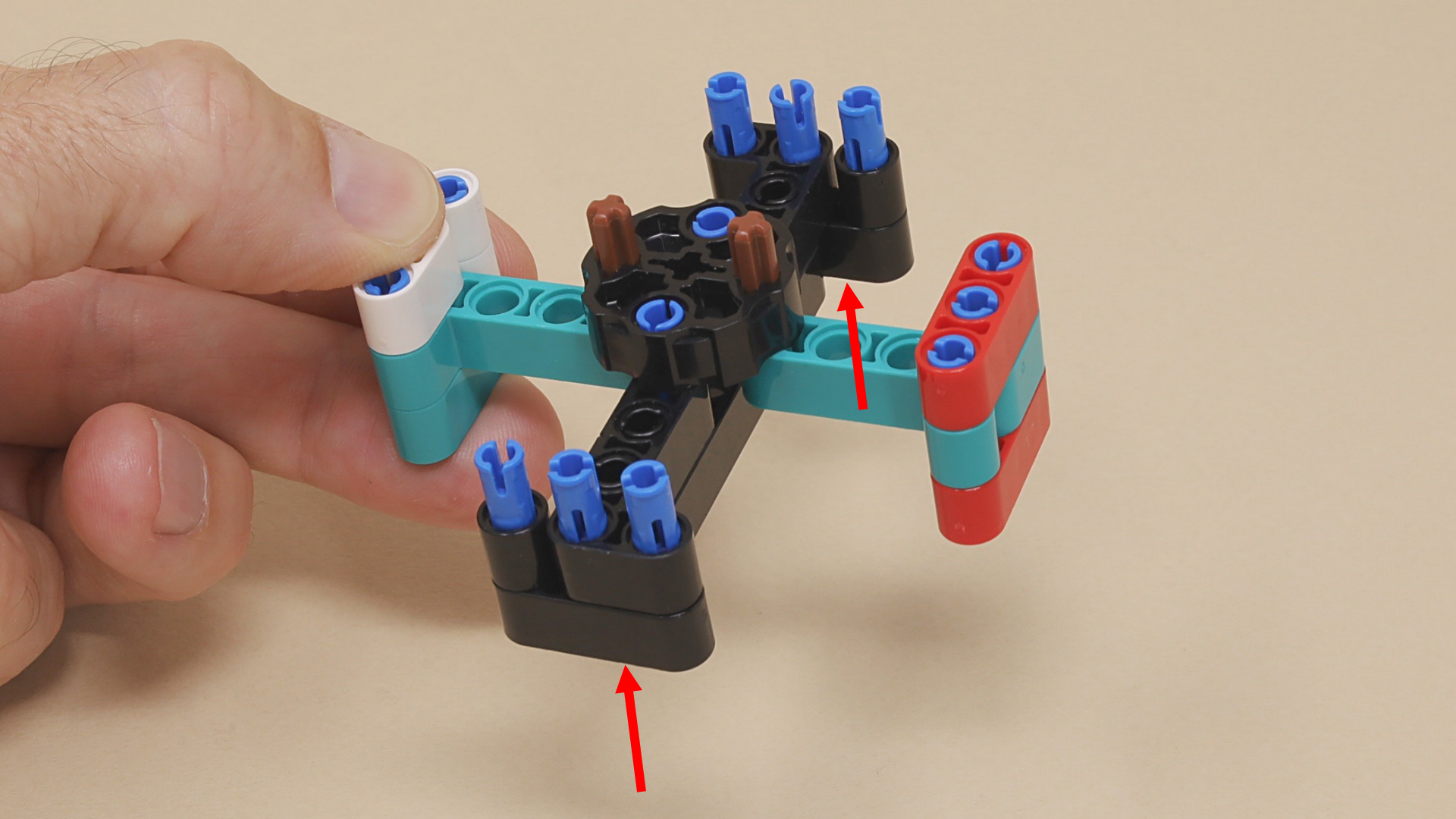


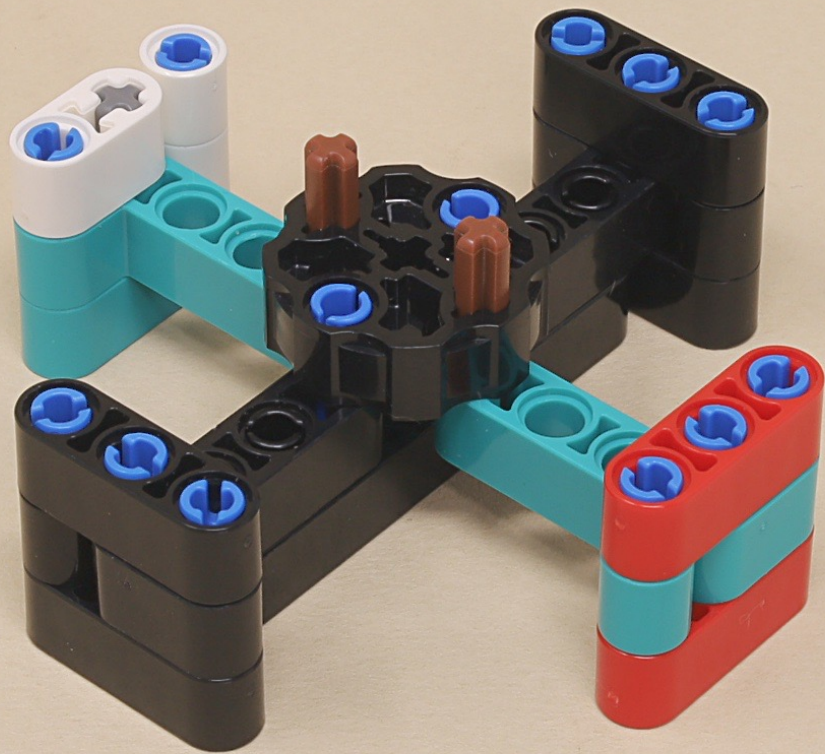
(6 x)

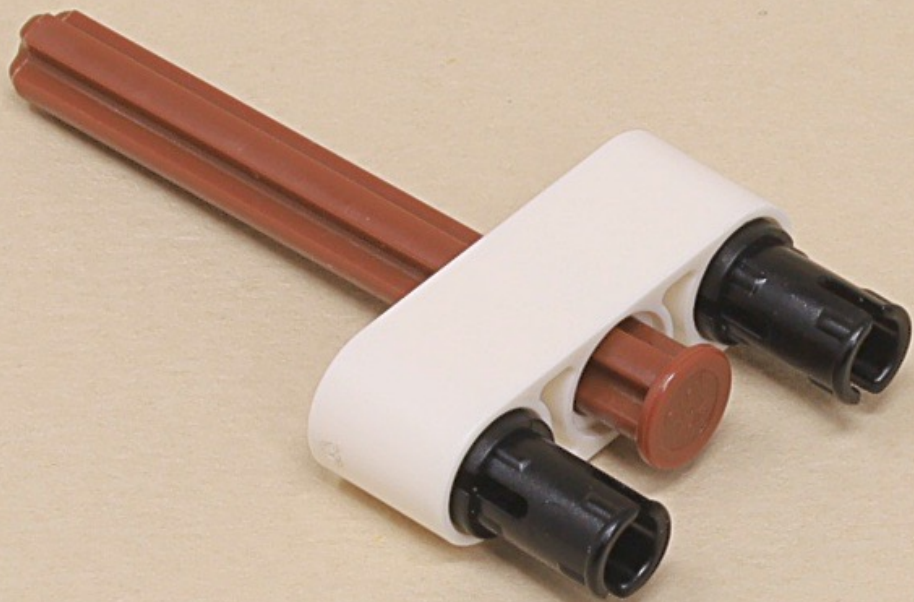


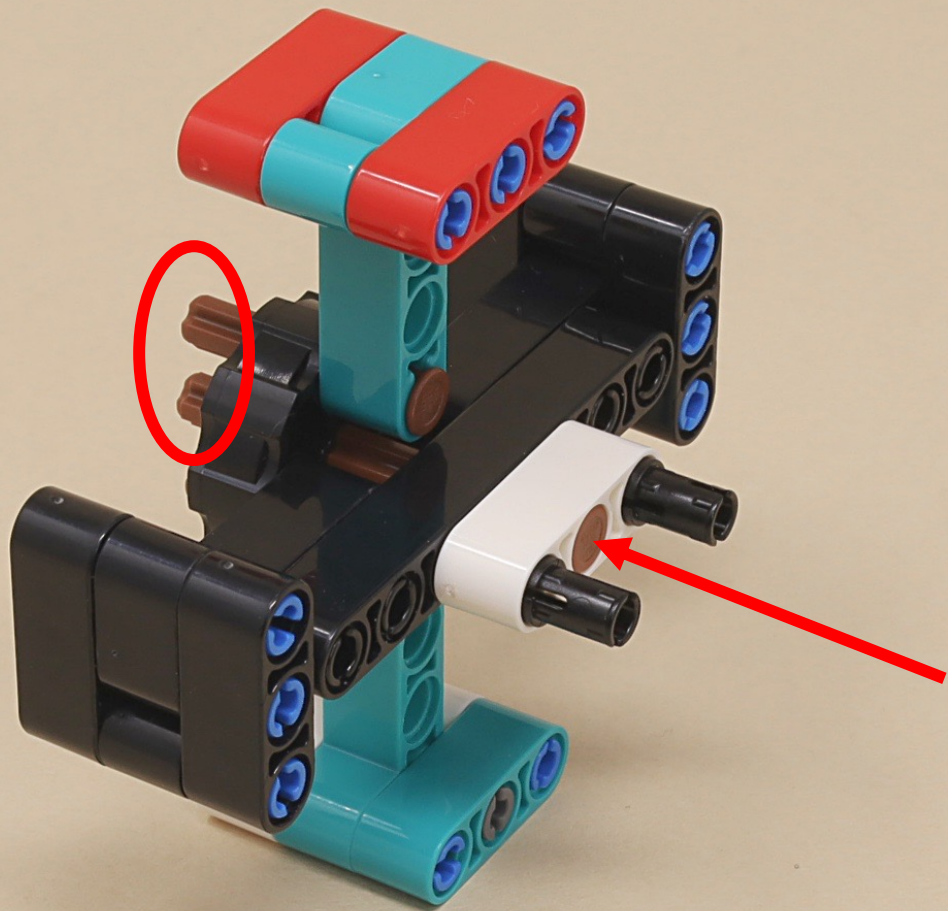












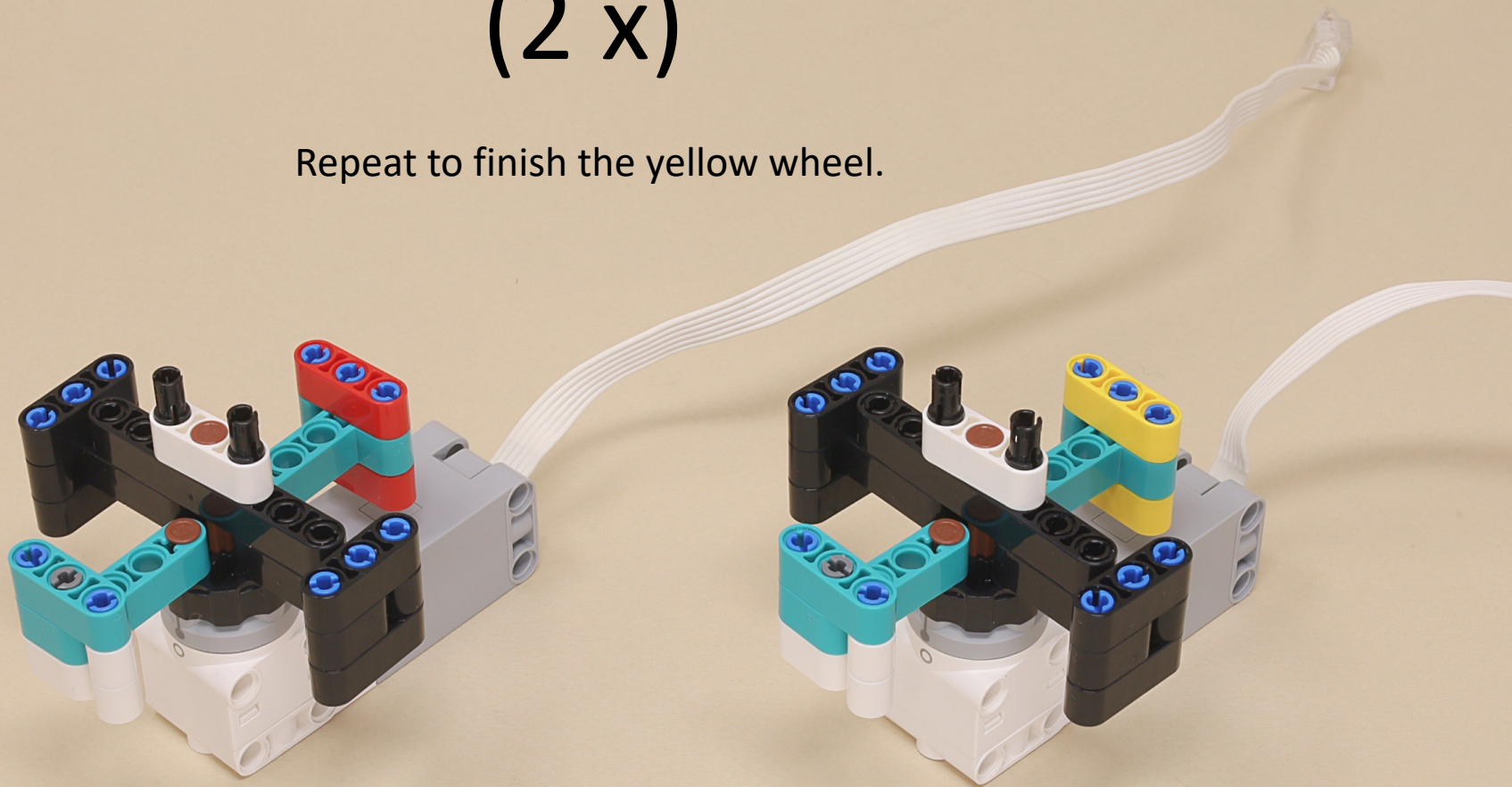


With the white "7" on top,  
the motor should be in its  
zero position.



(2 x)

Repeat to finish the yellow wheel.

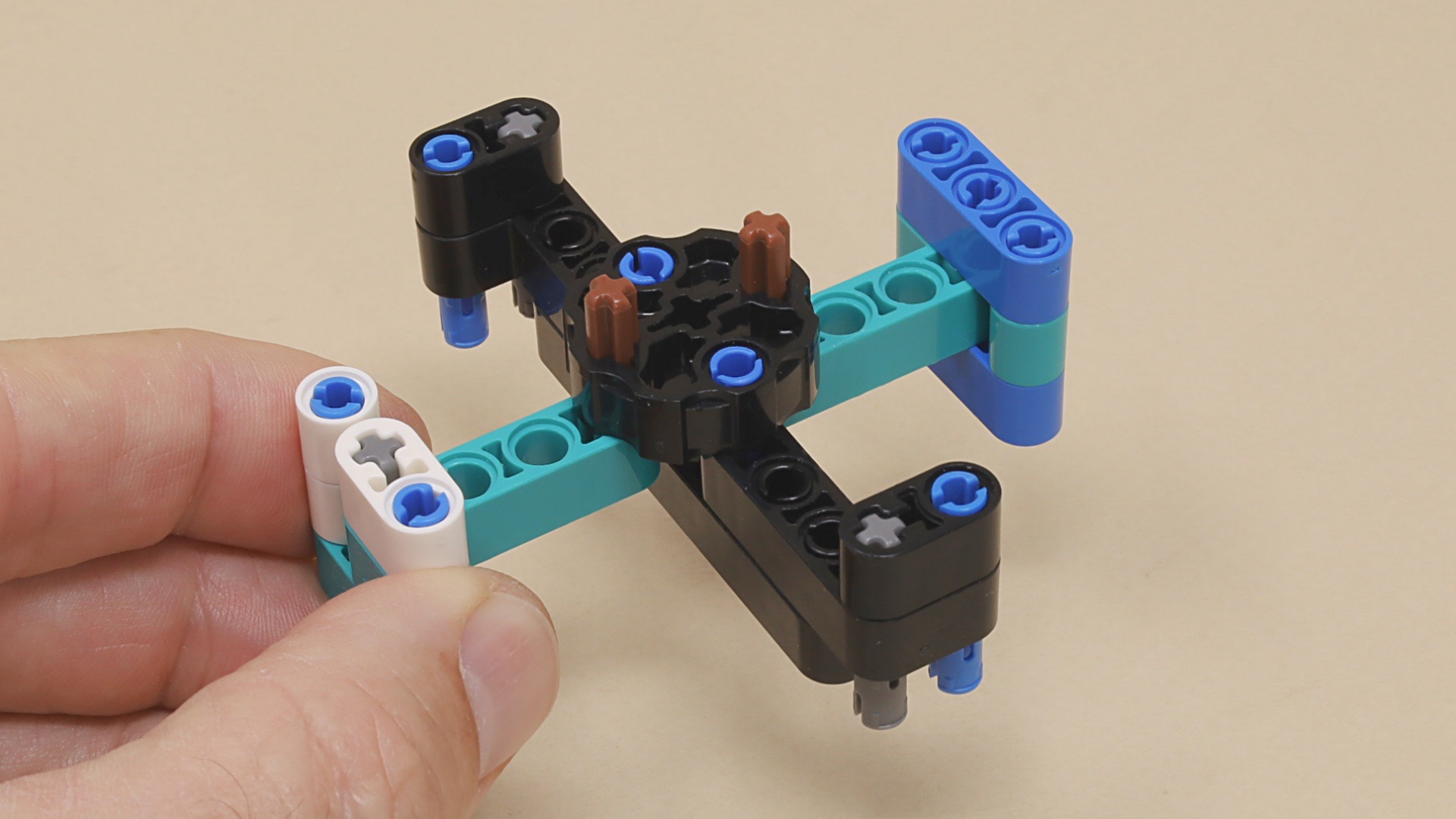


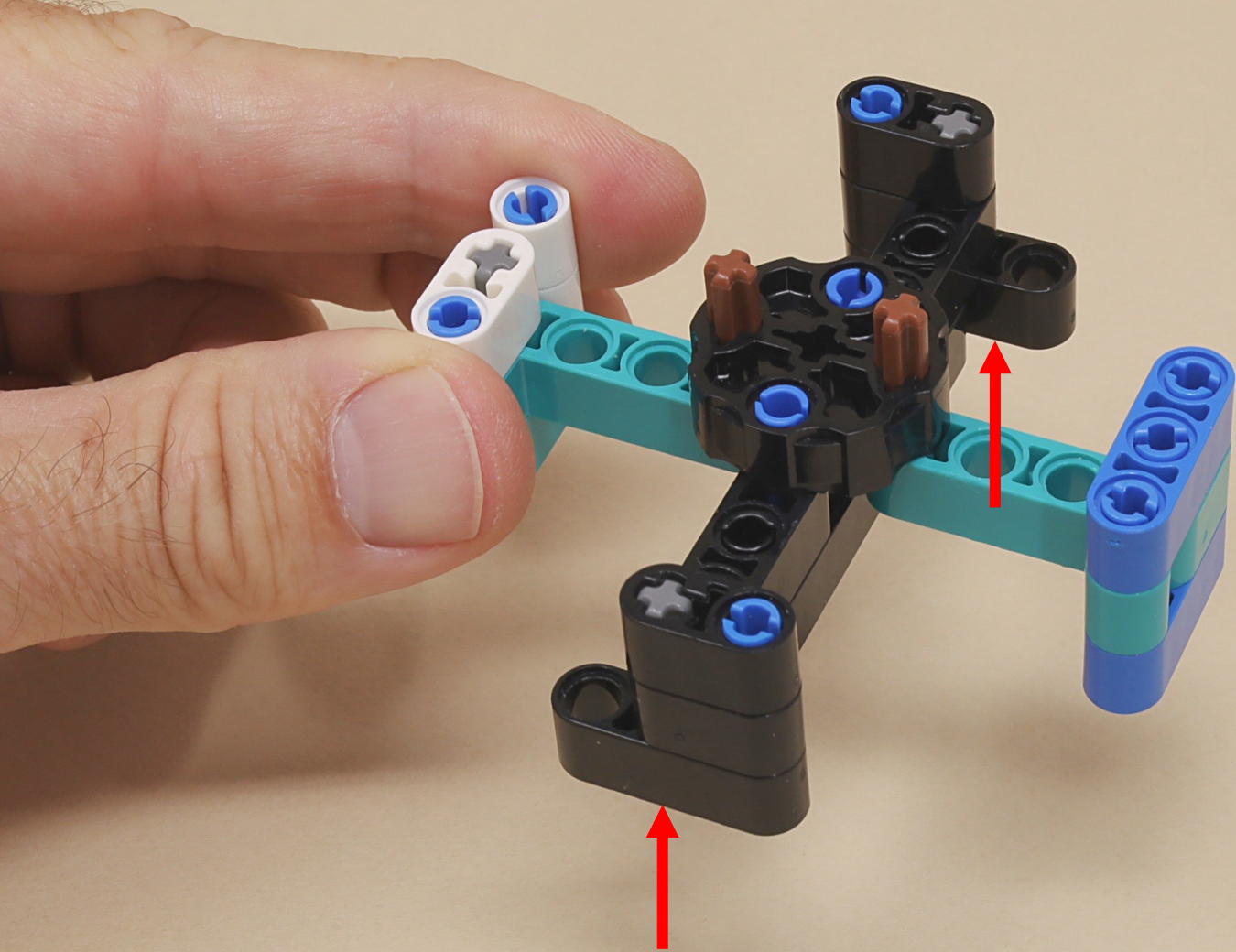


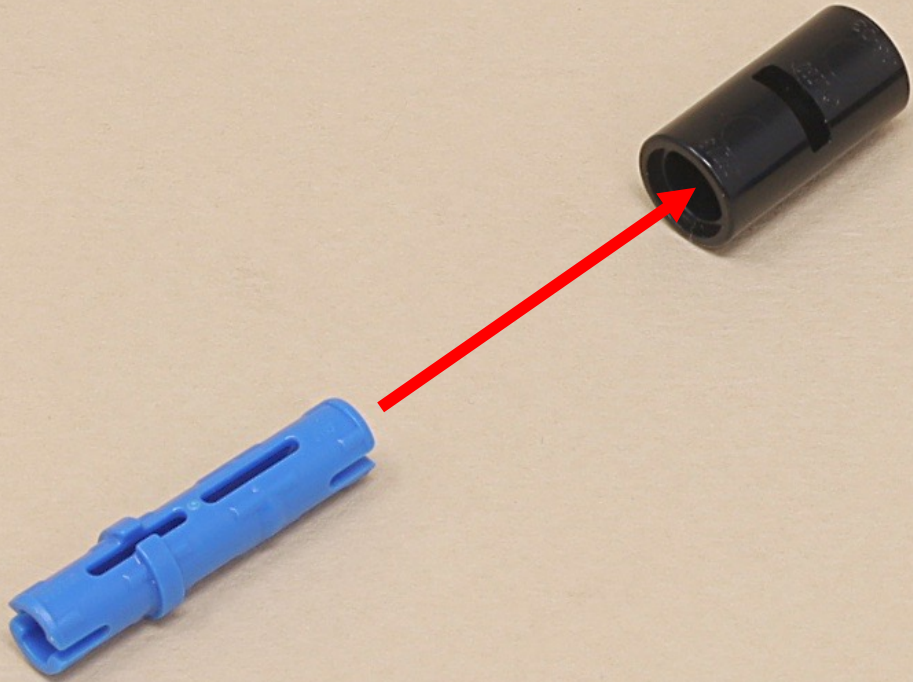
4

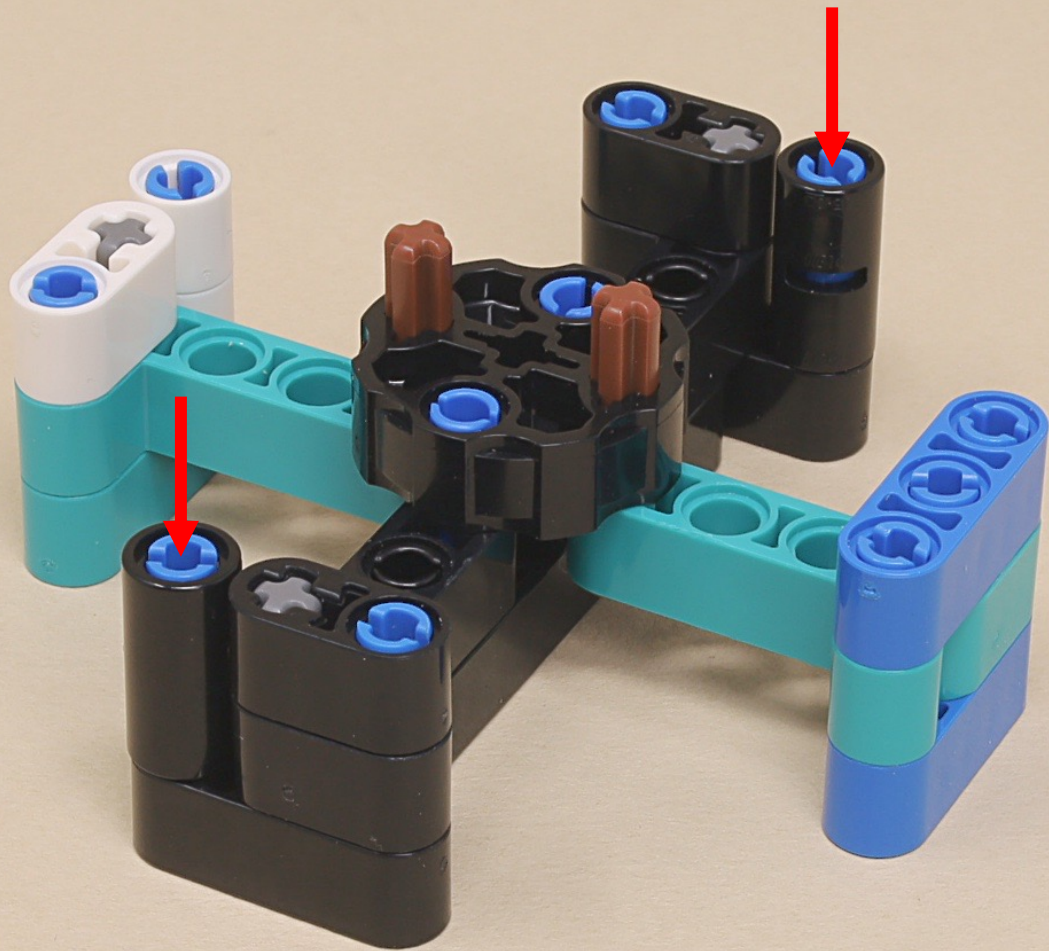




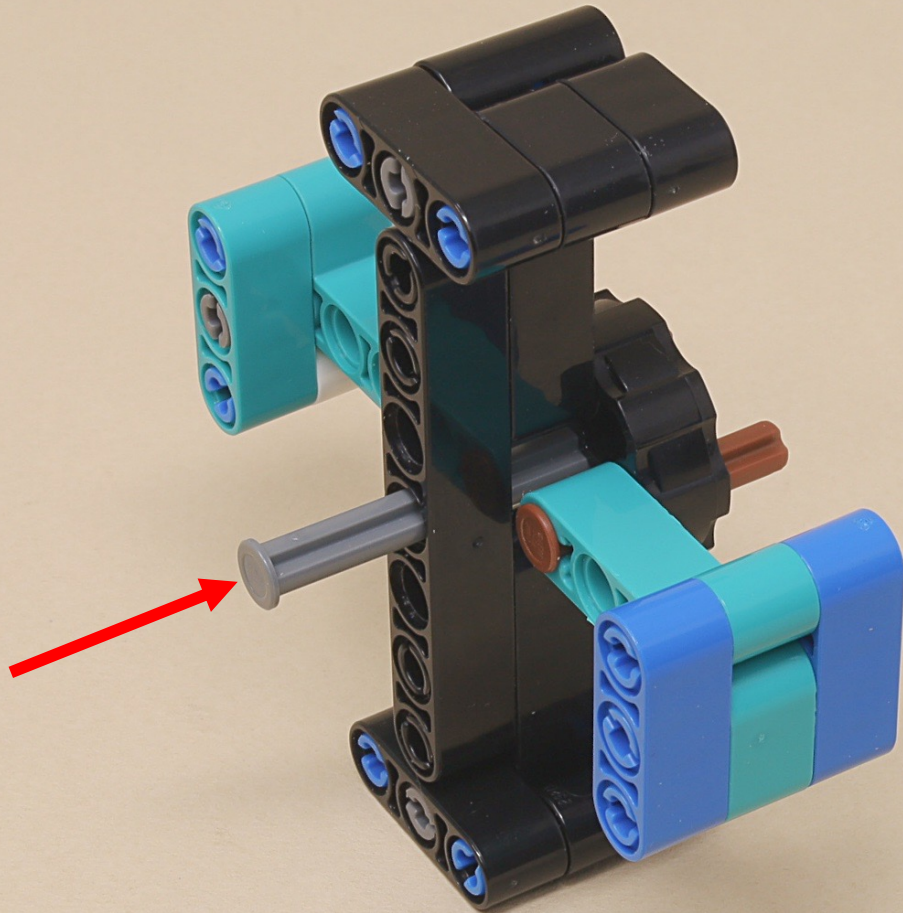


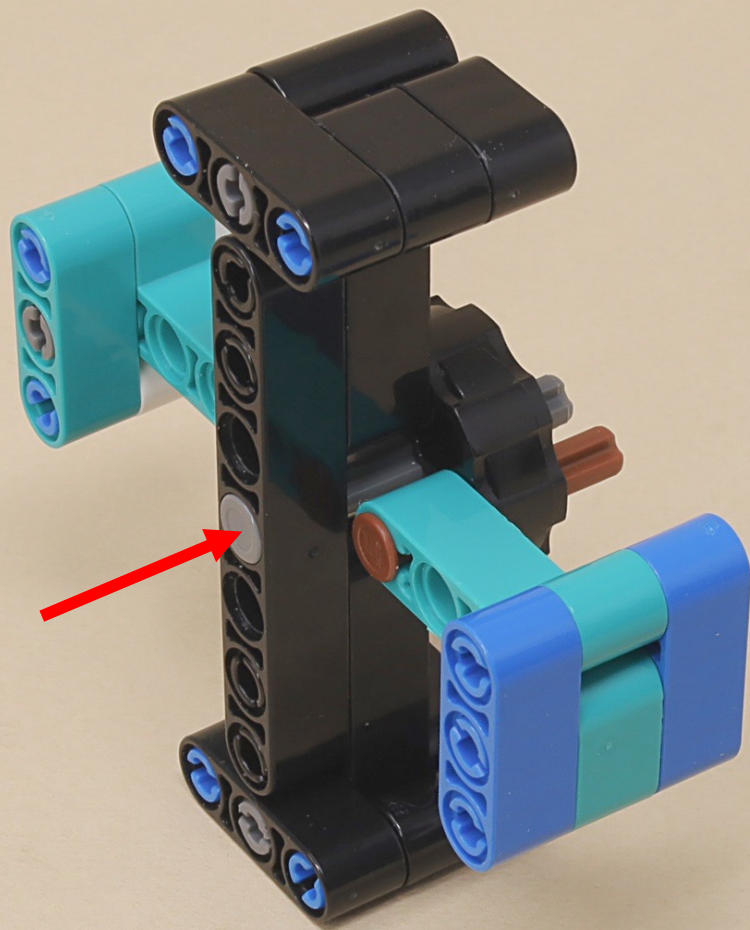


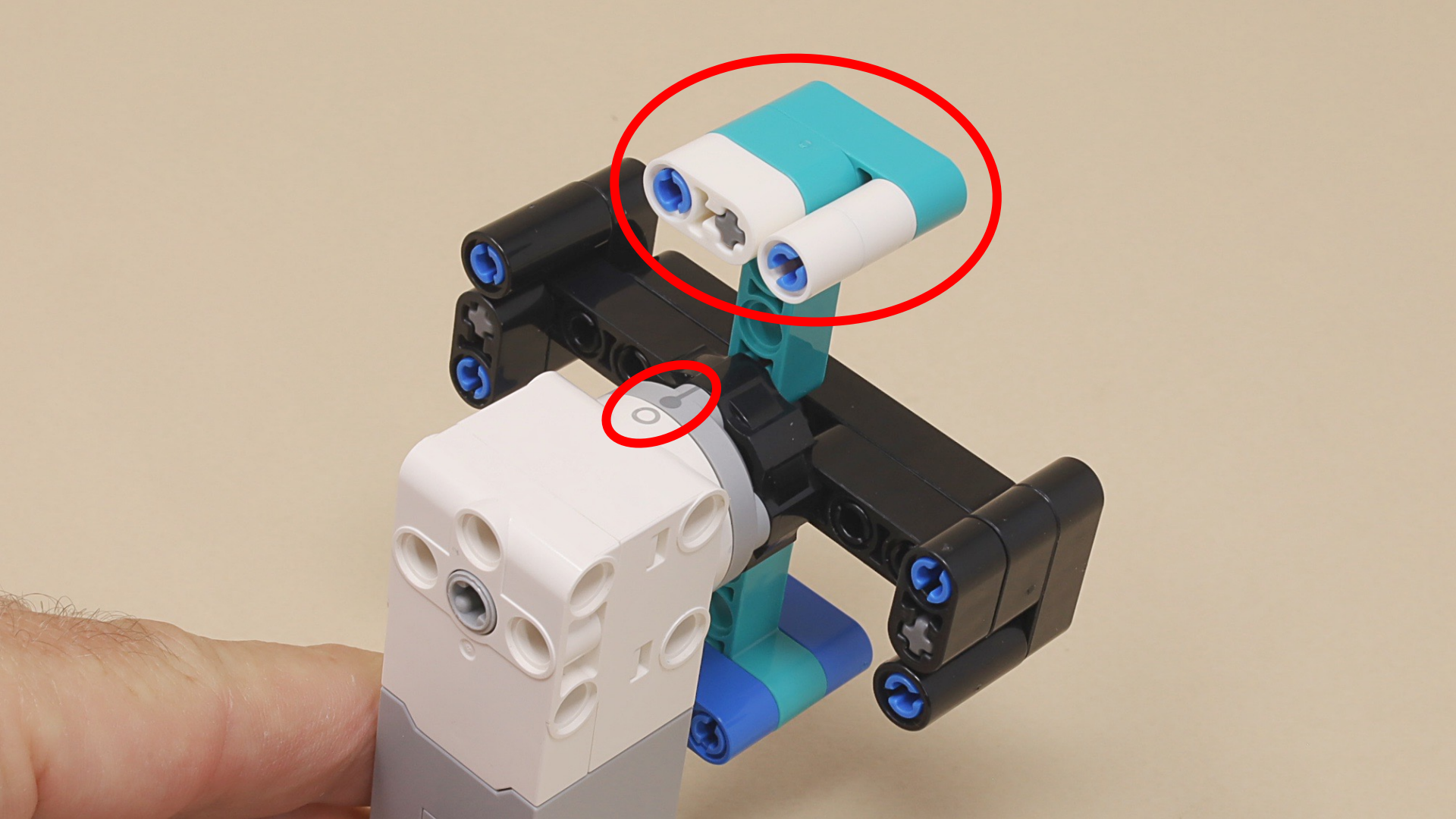


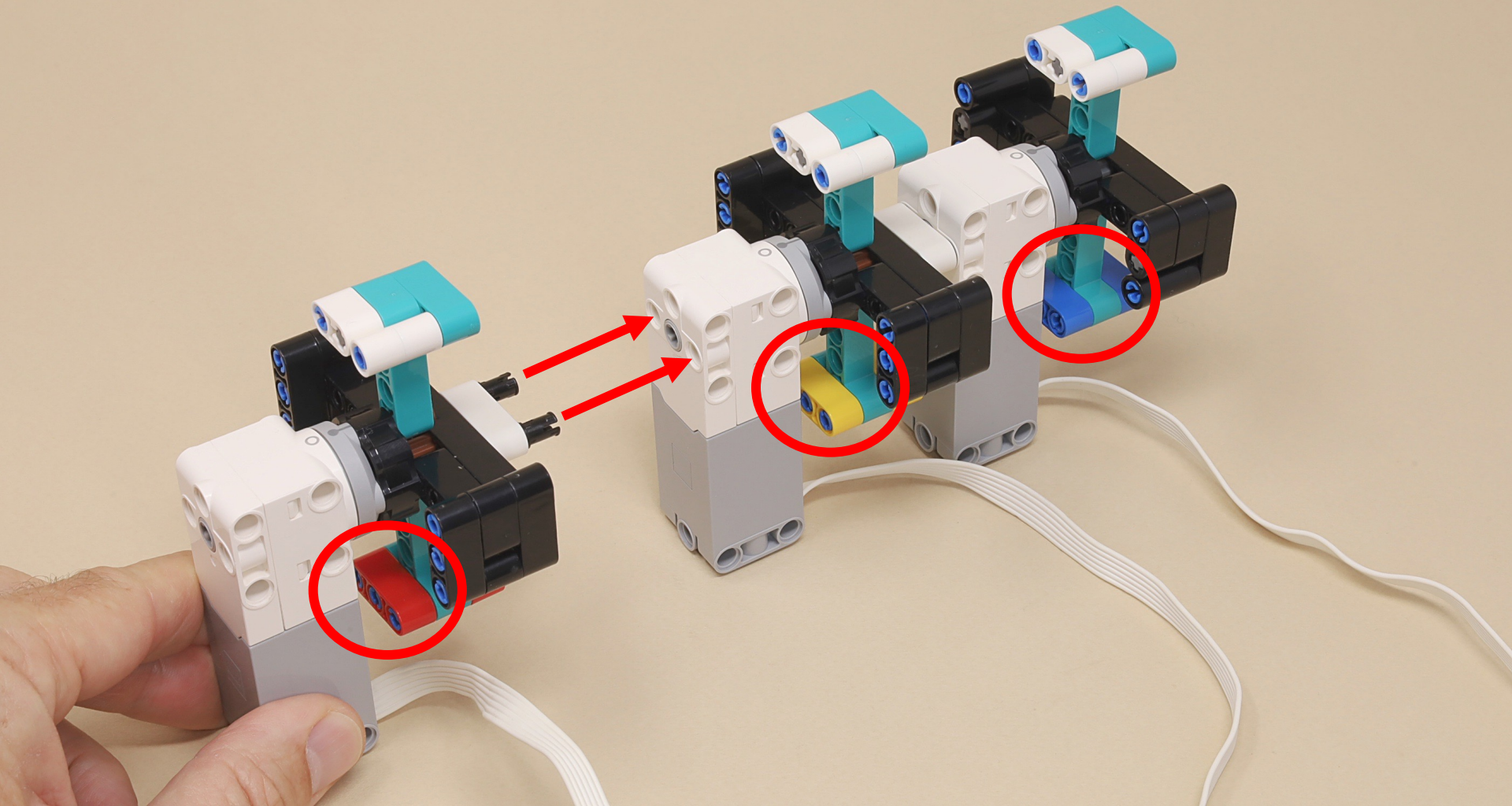




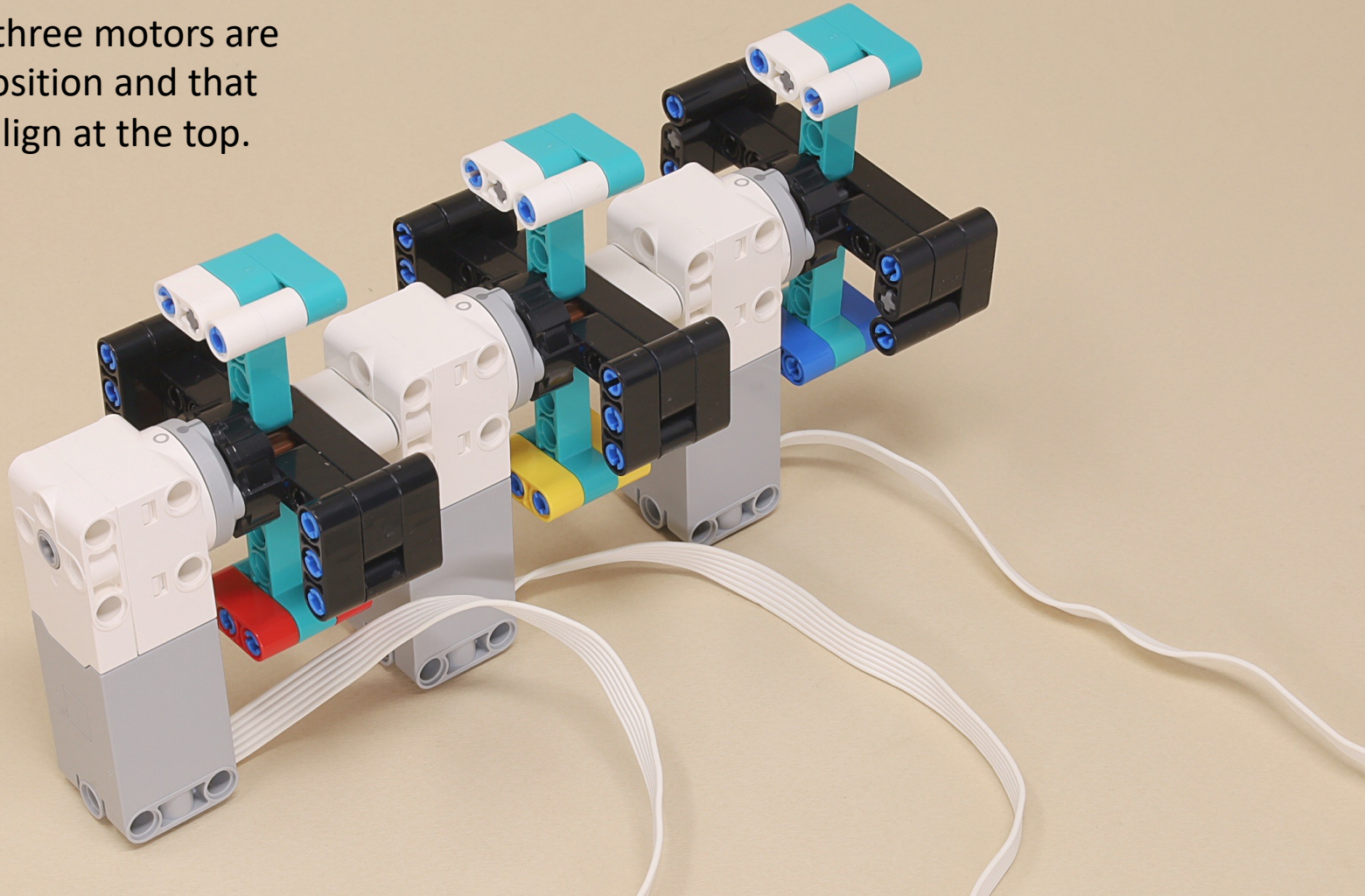


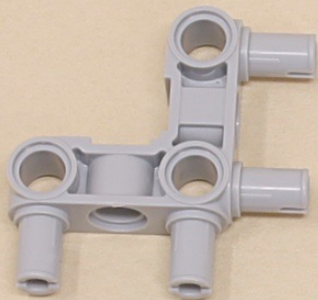






Check that all three motors are in their zero position and that all three “7”s align at the top.



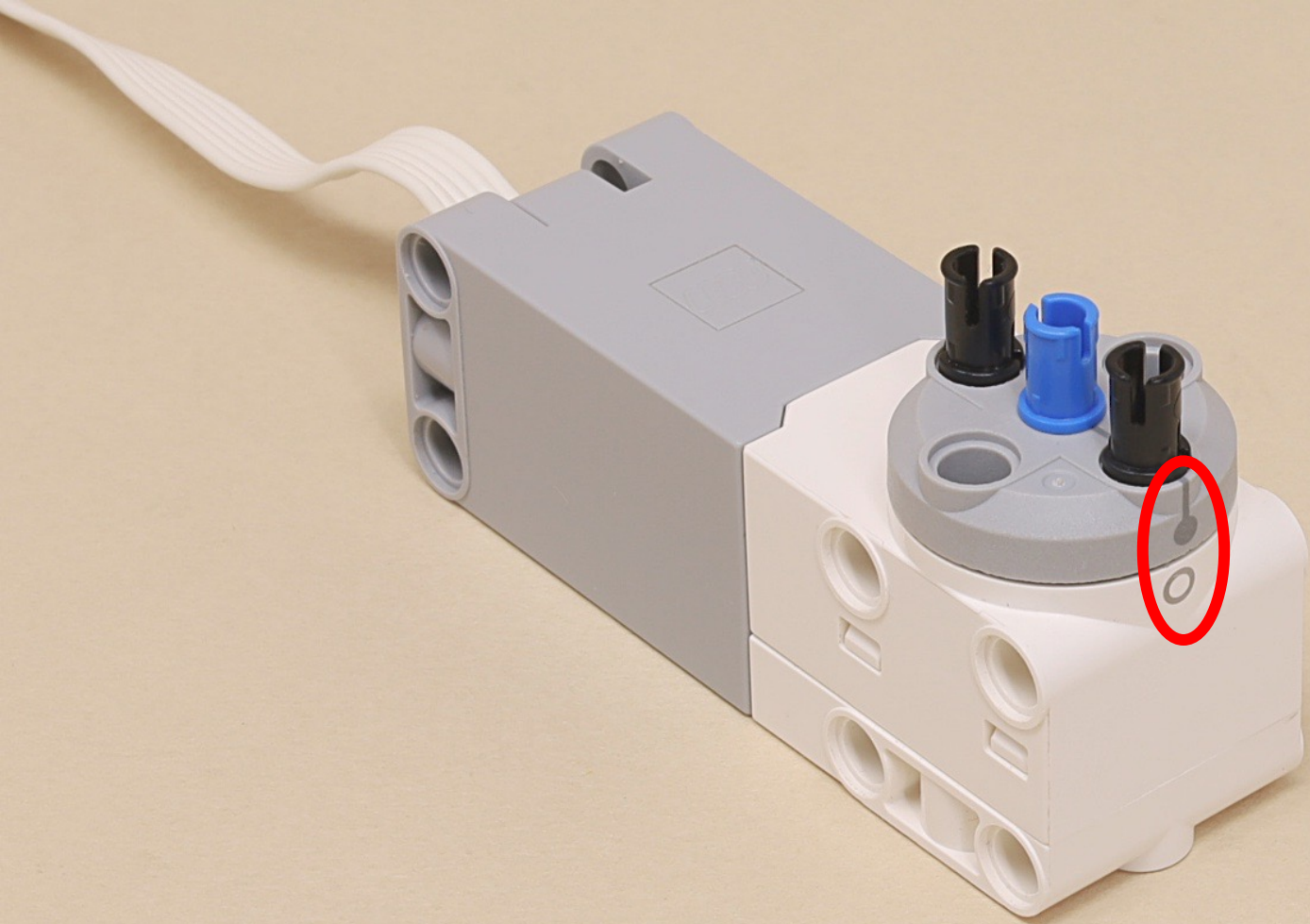


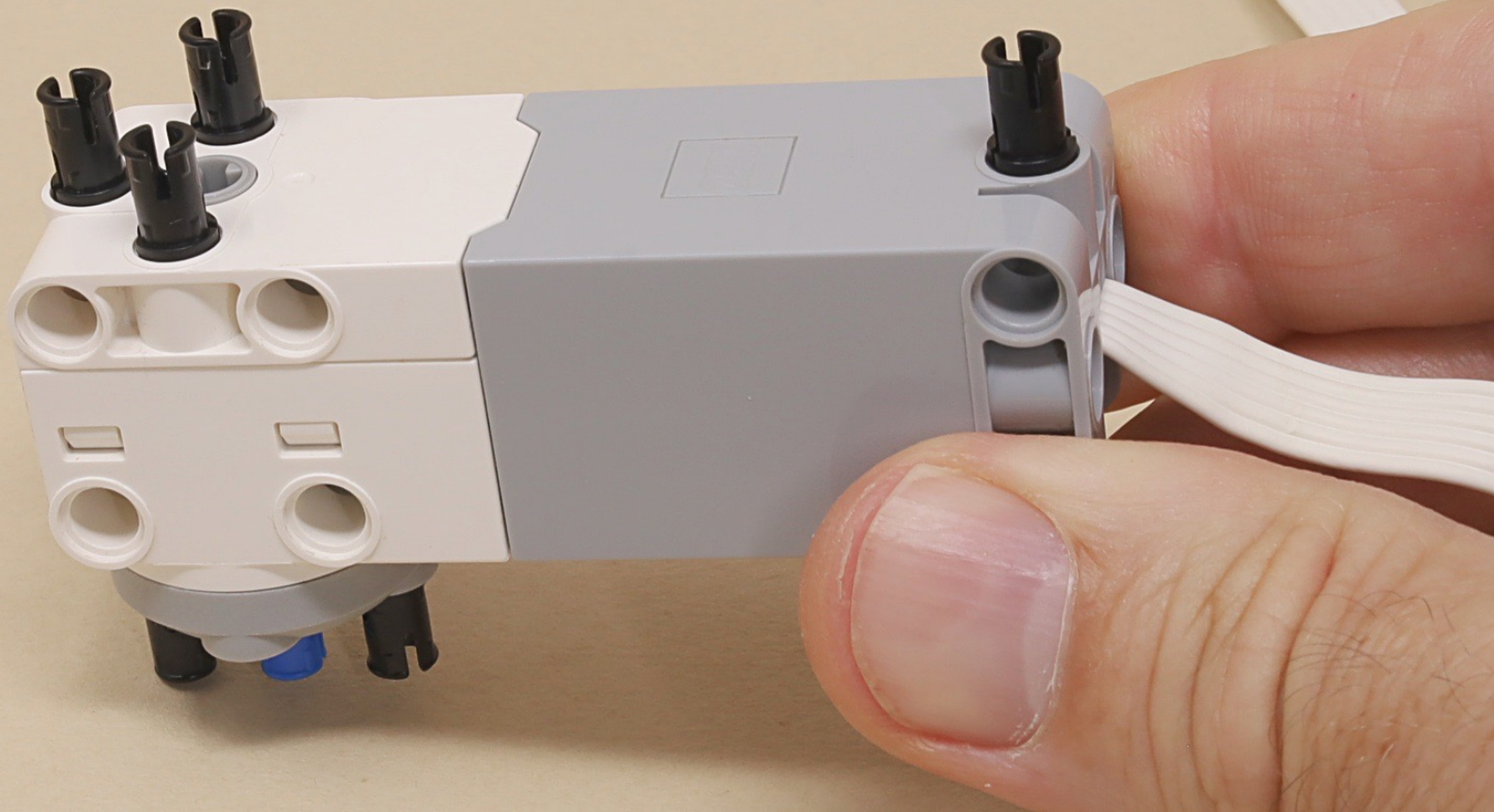
7



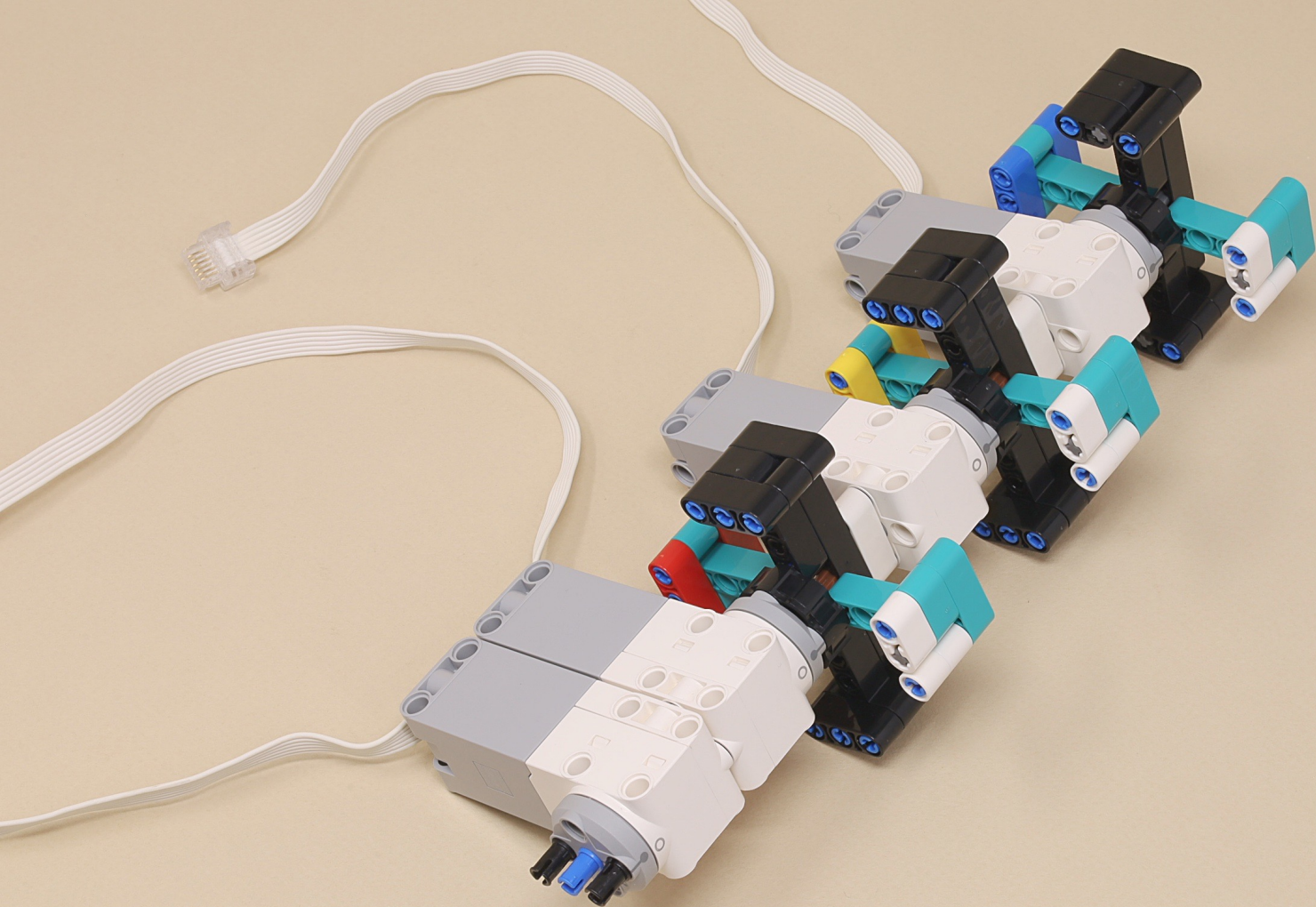
(13 x)

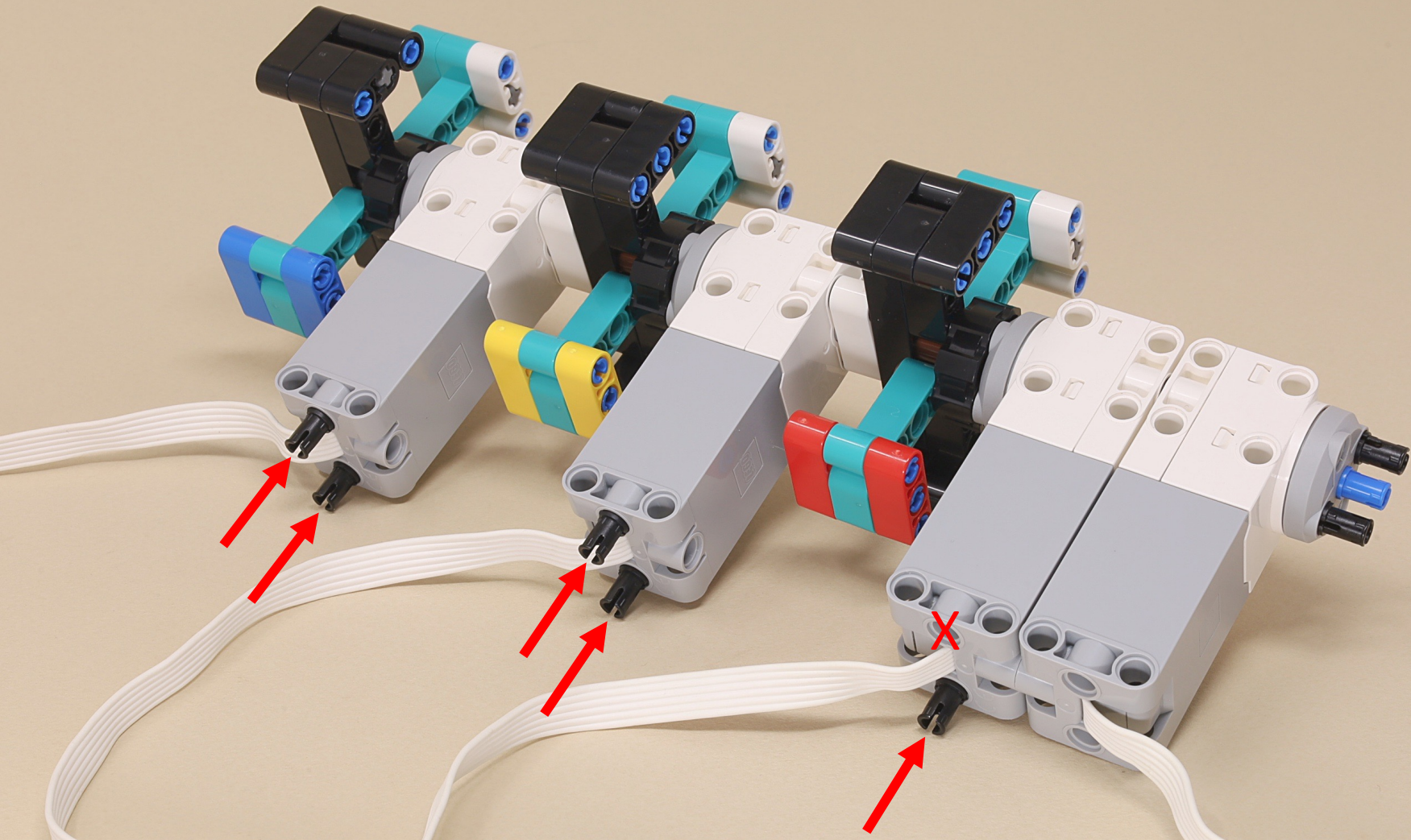




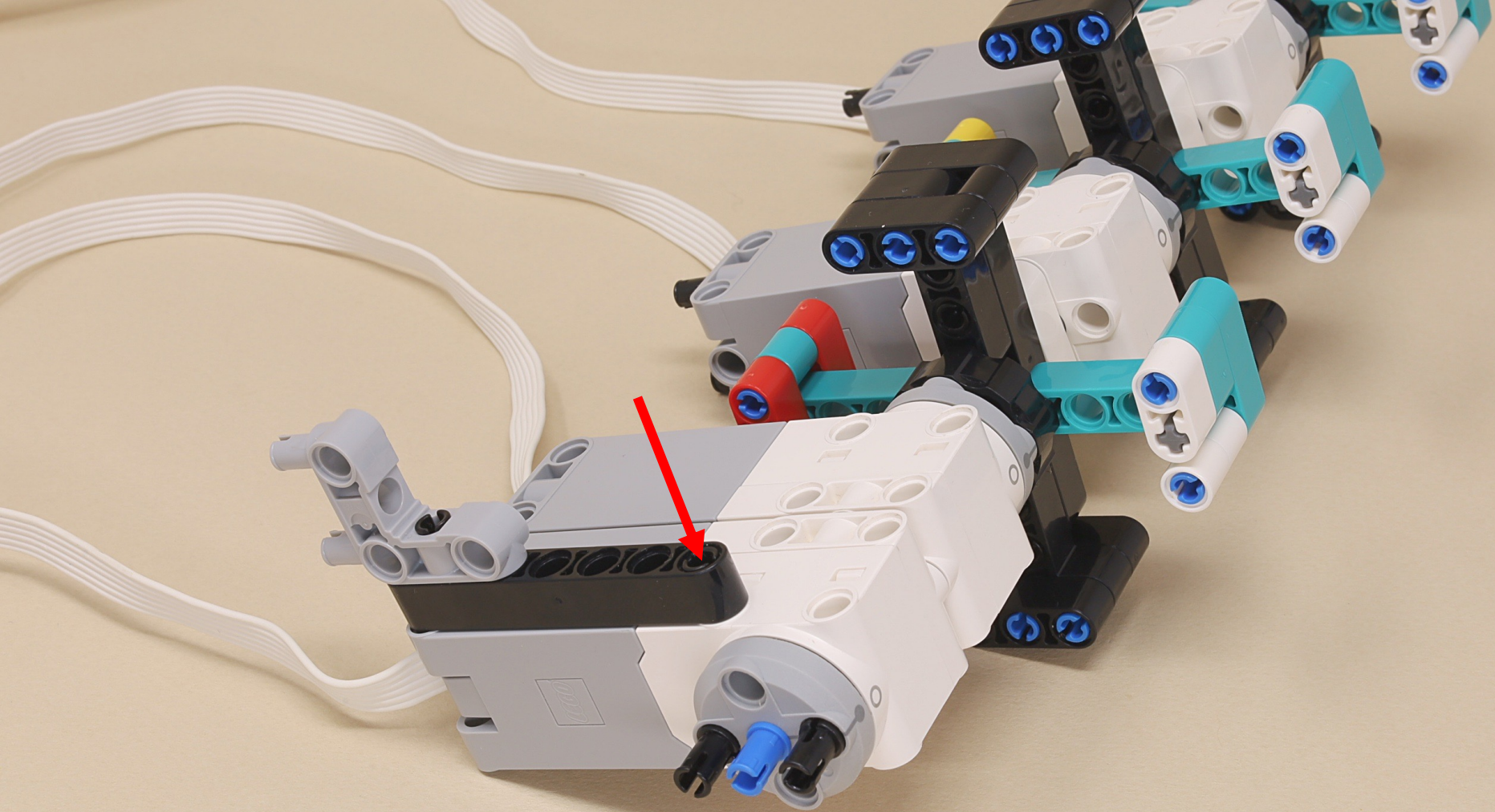


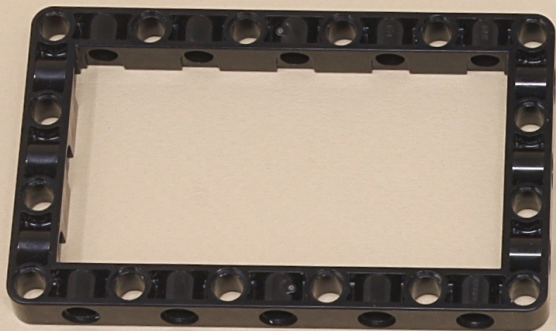












11



9



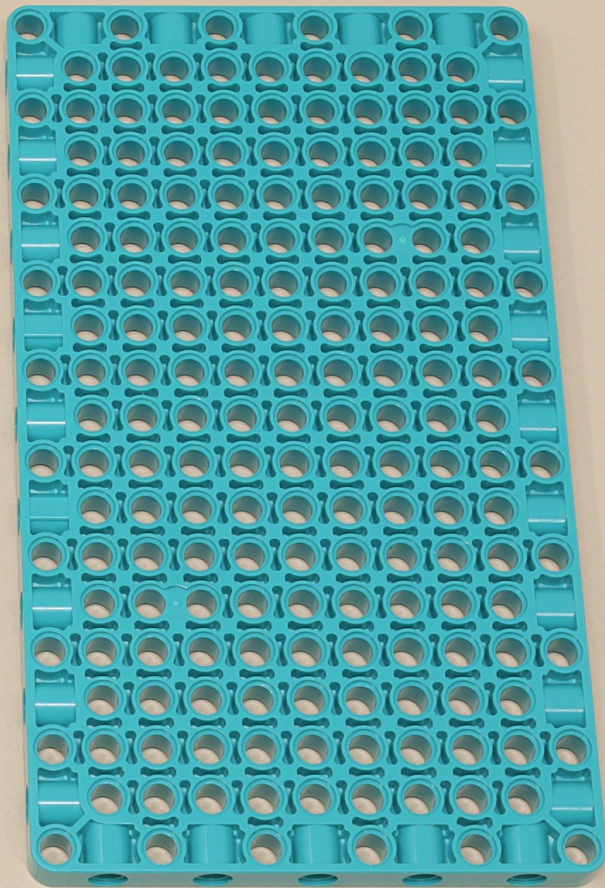
9

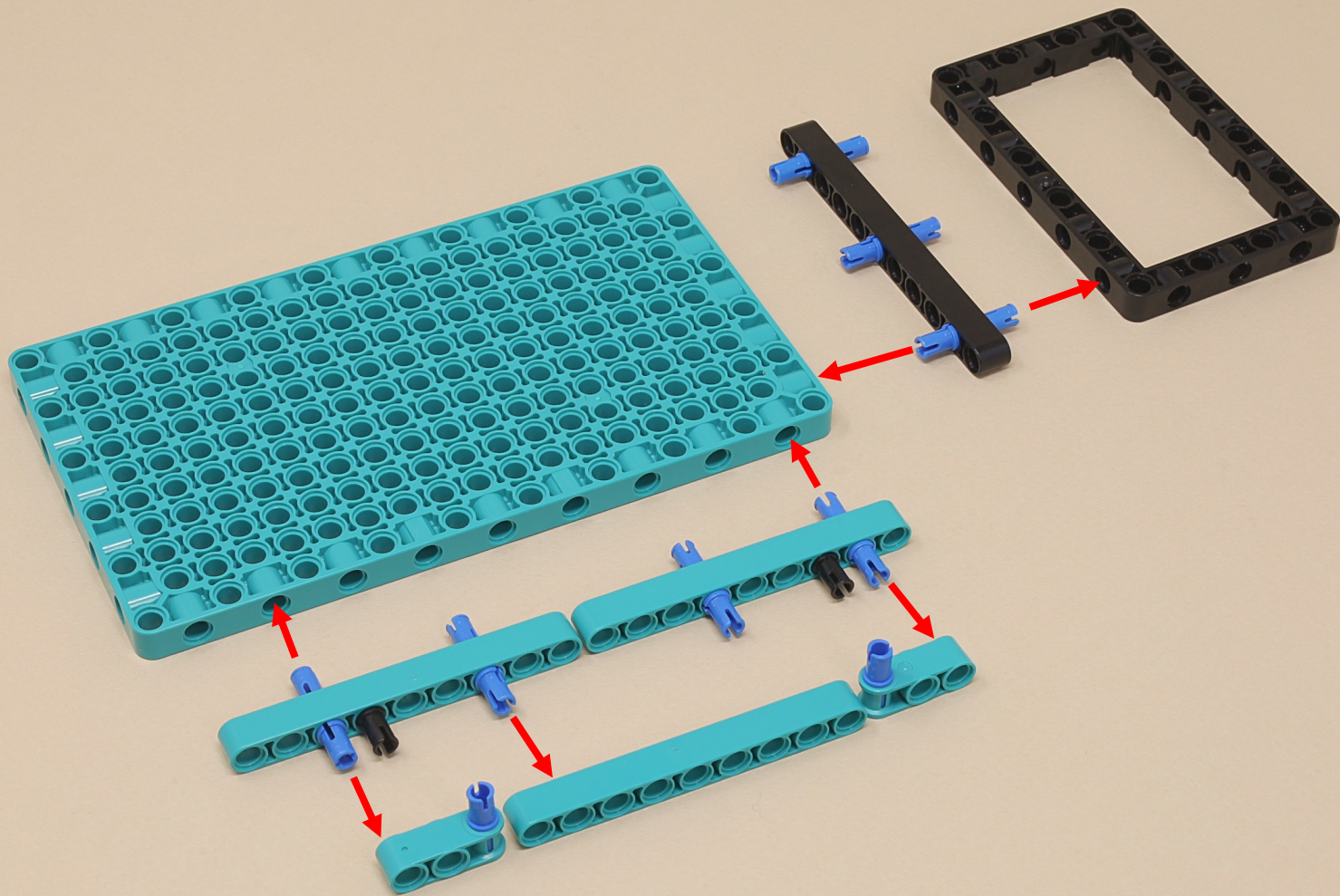


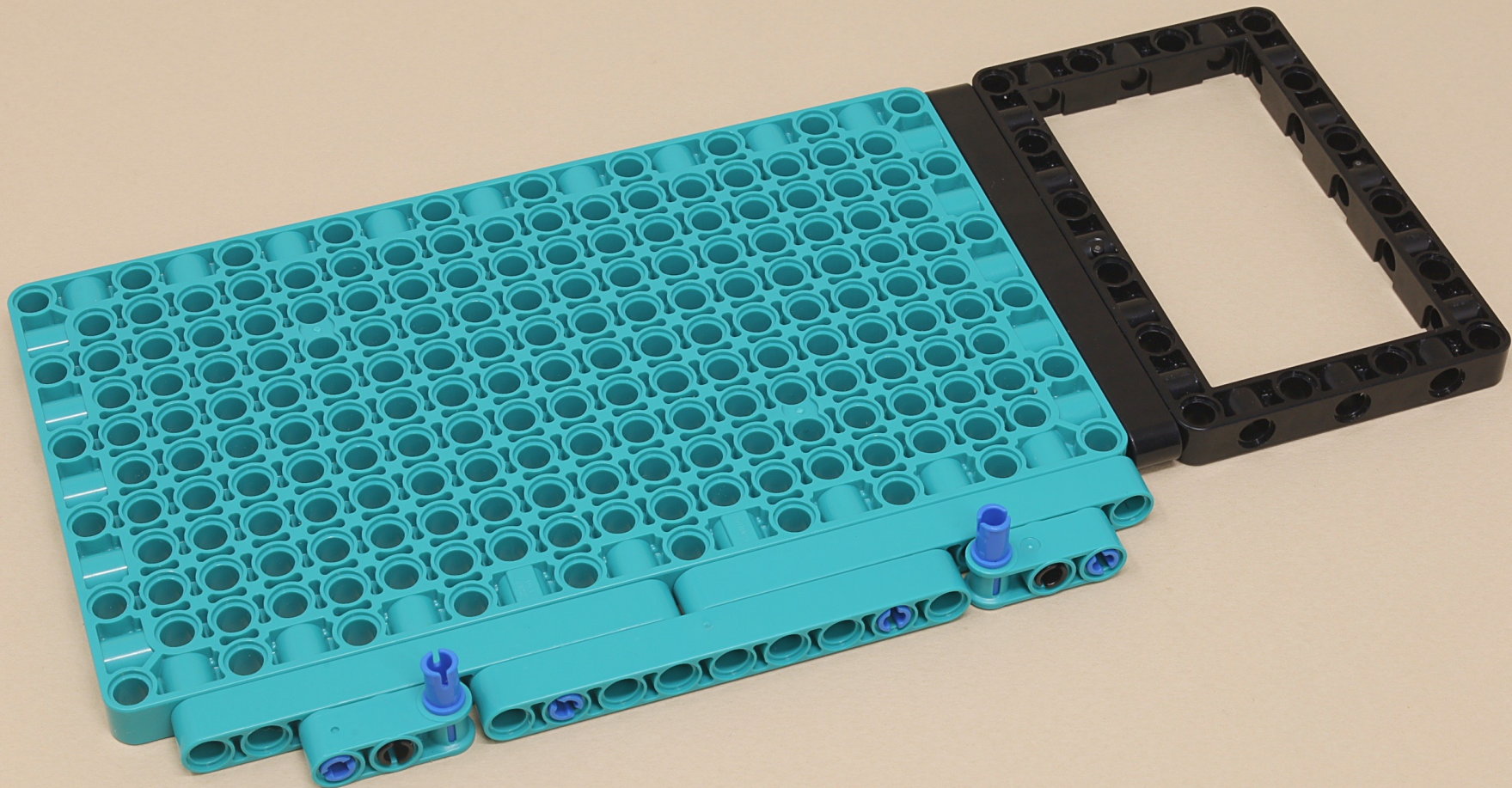
9

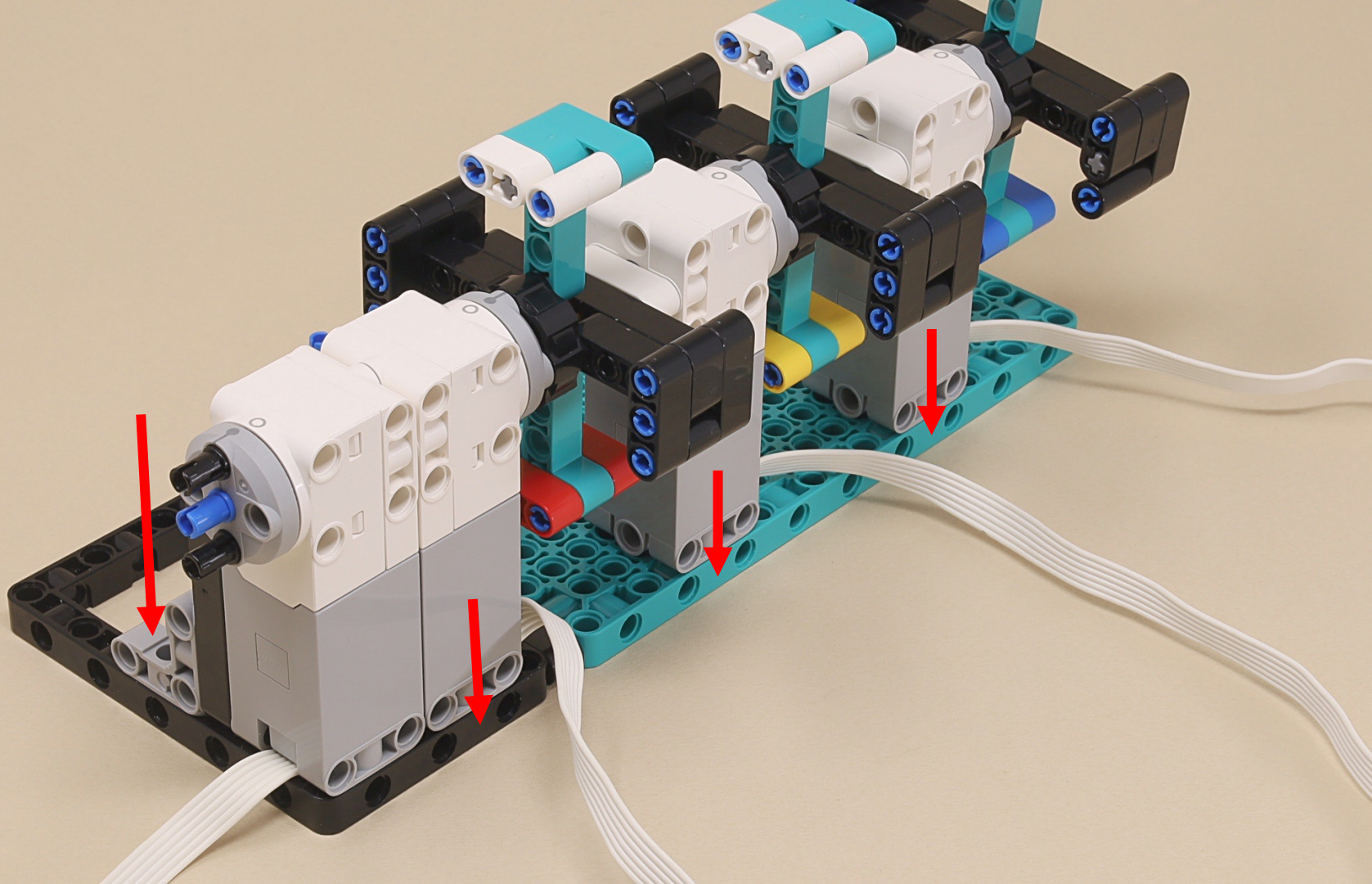


(7 x)

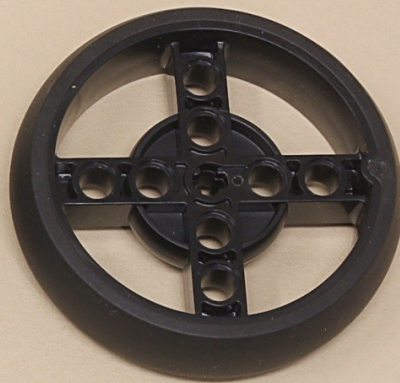
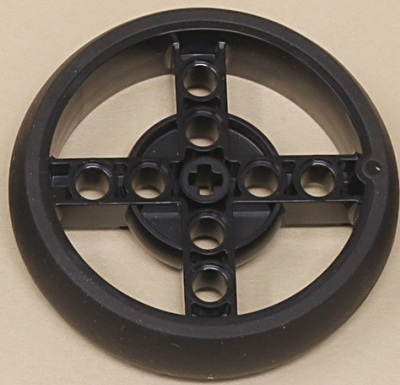
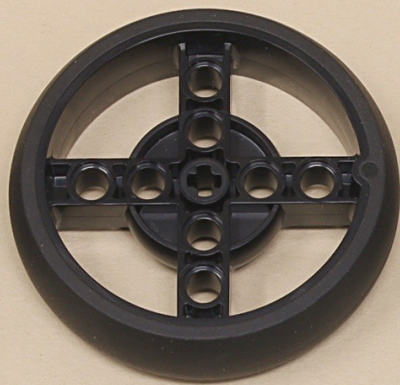
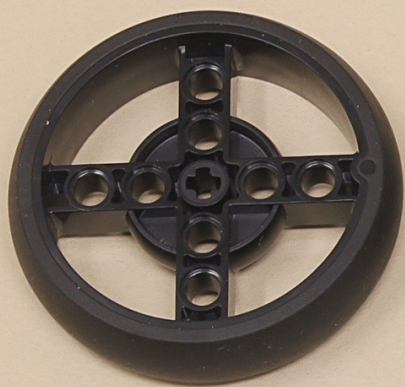


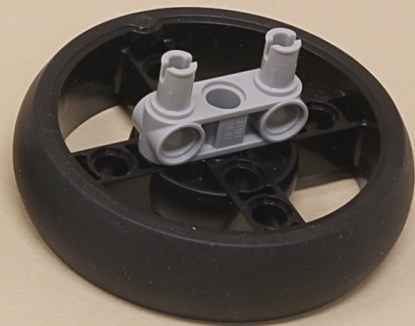


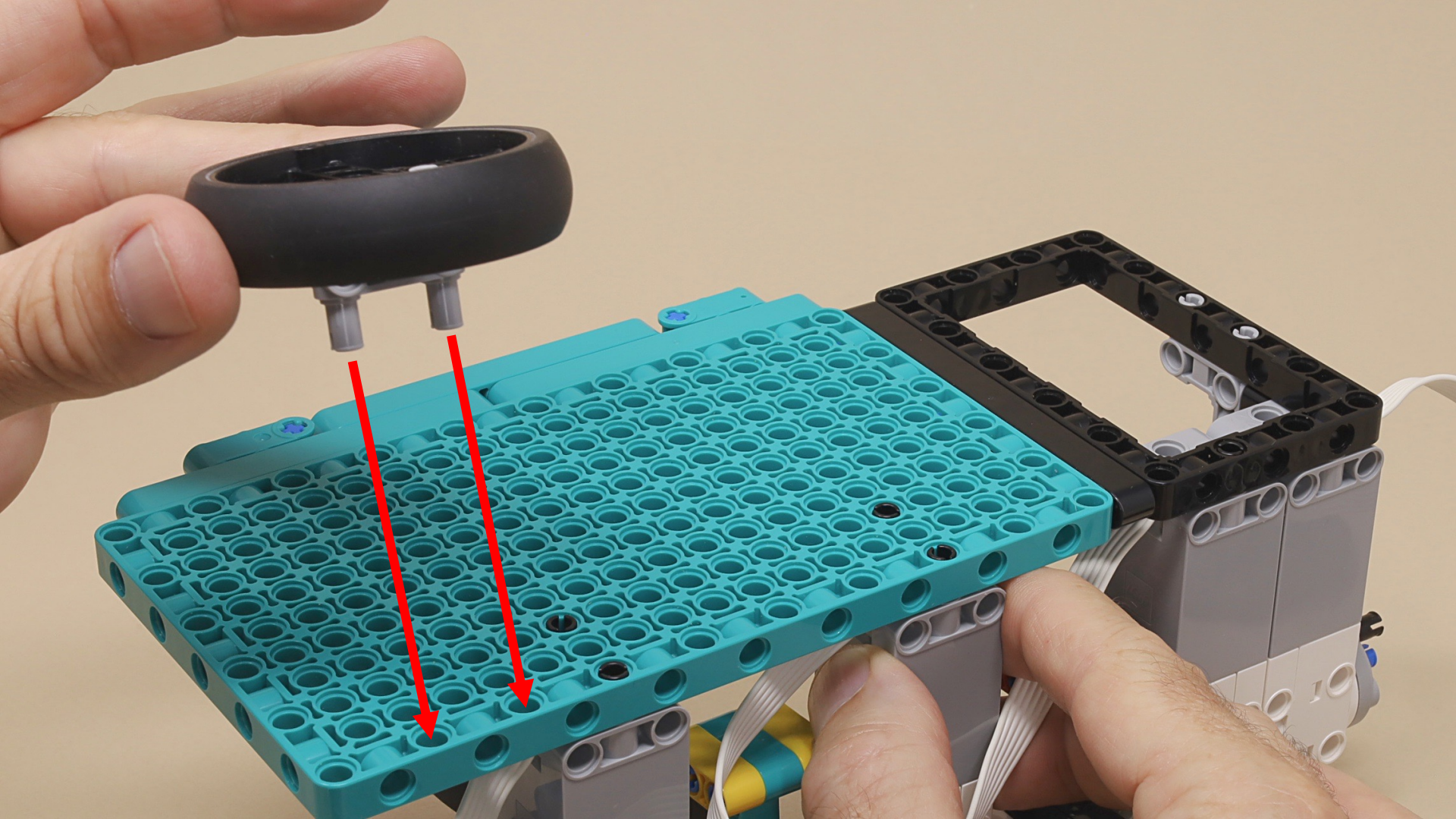


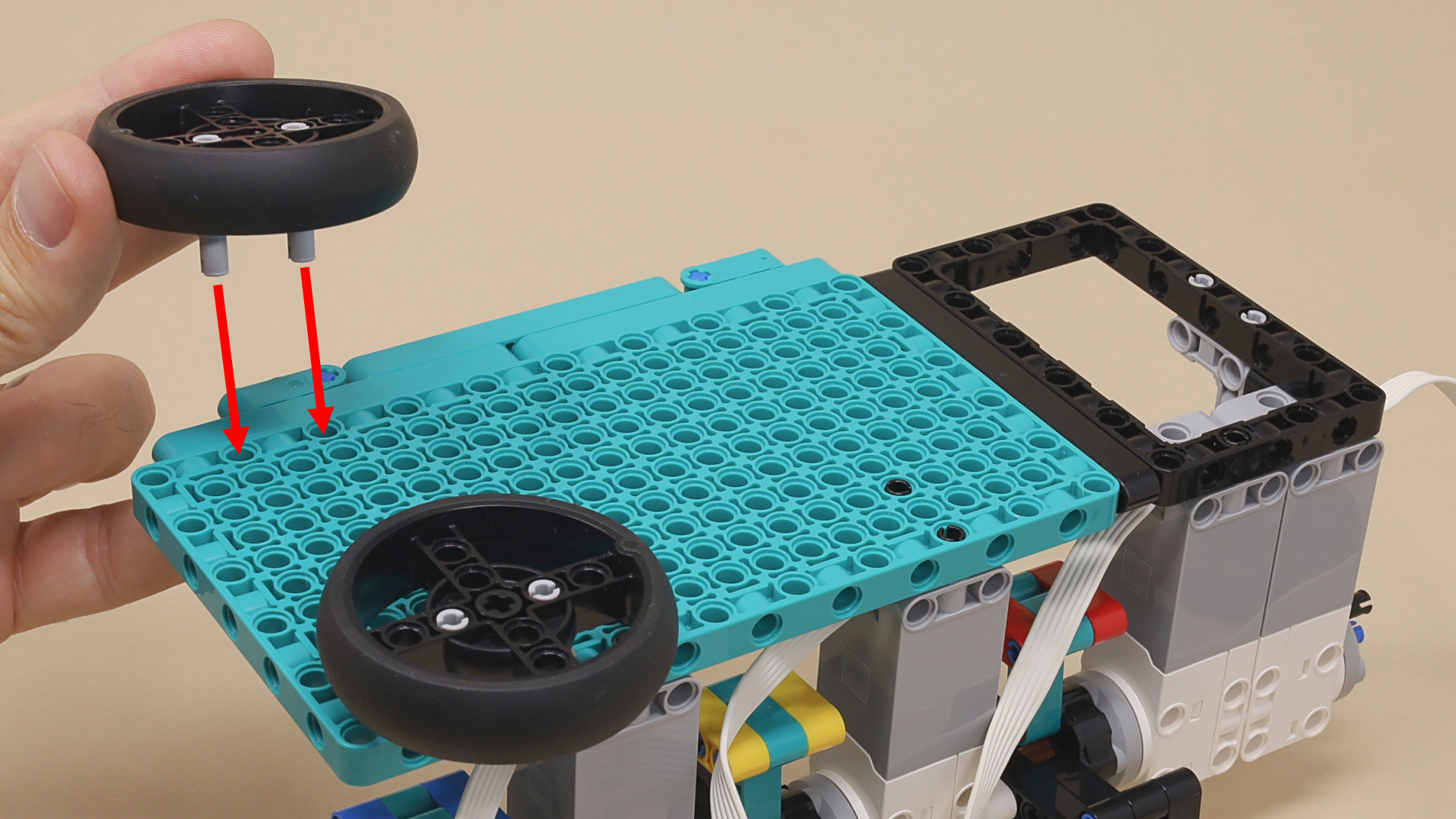


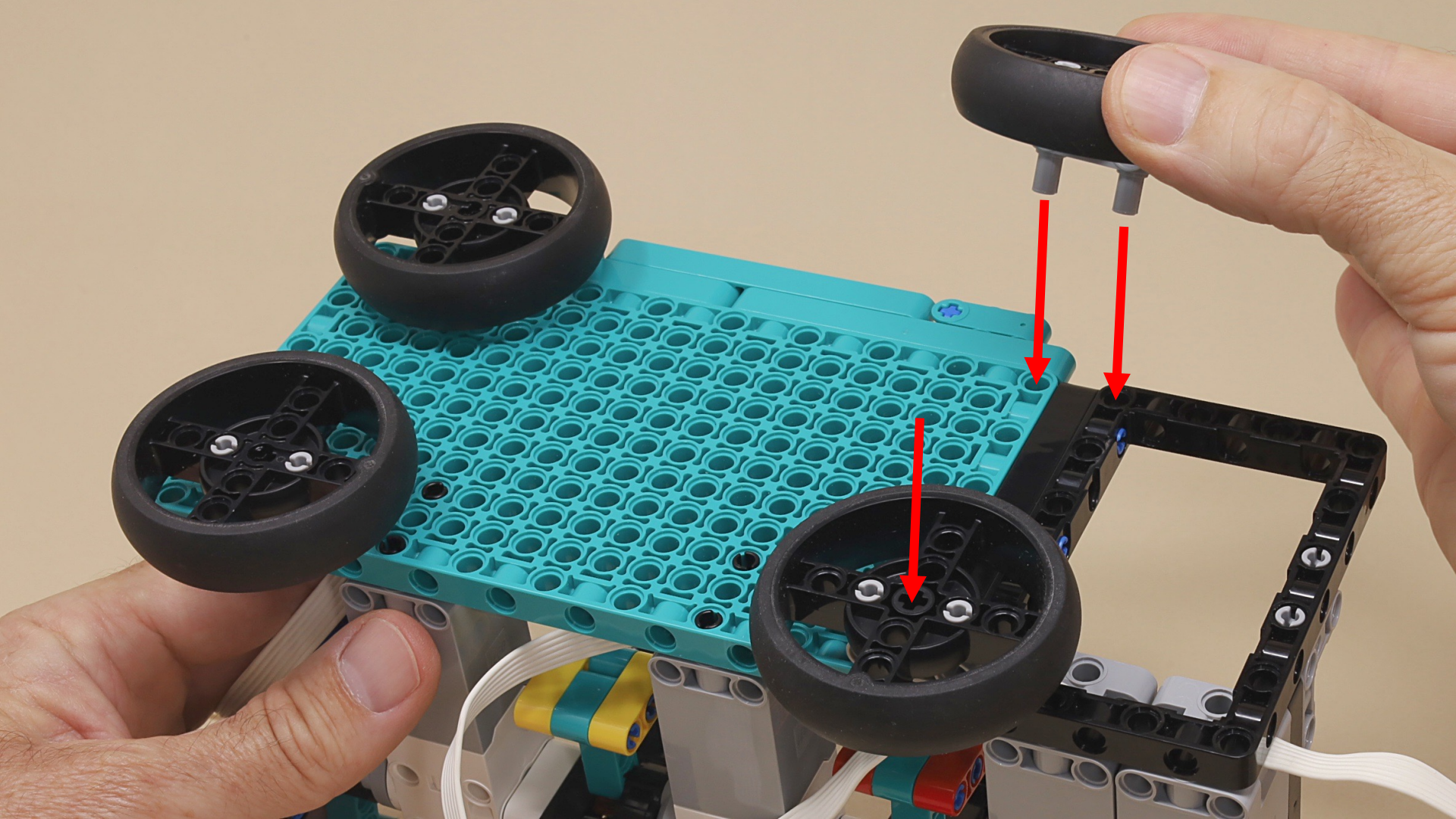














13



3



3



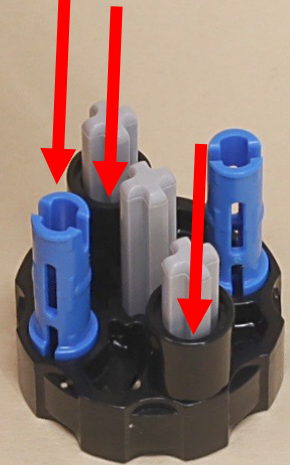
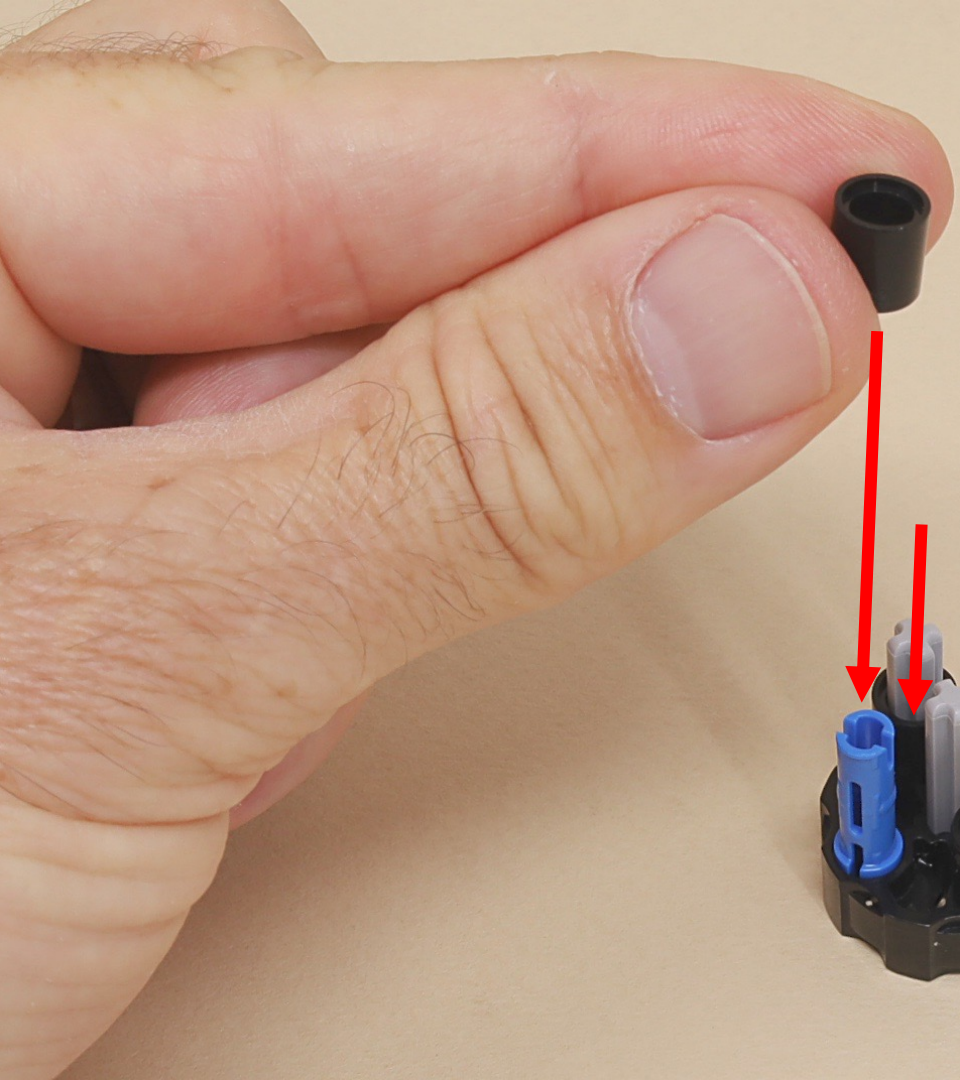
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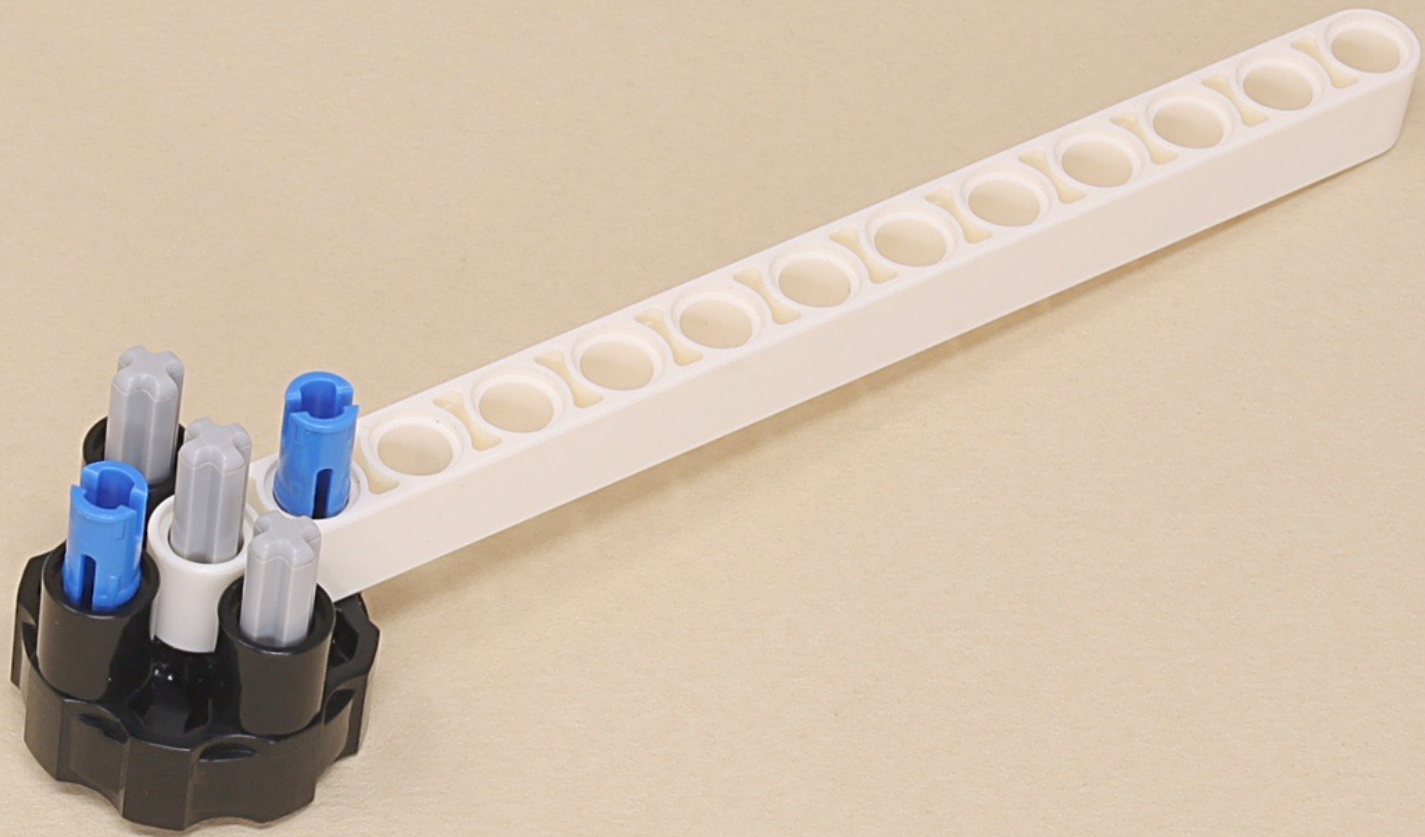


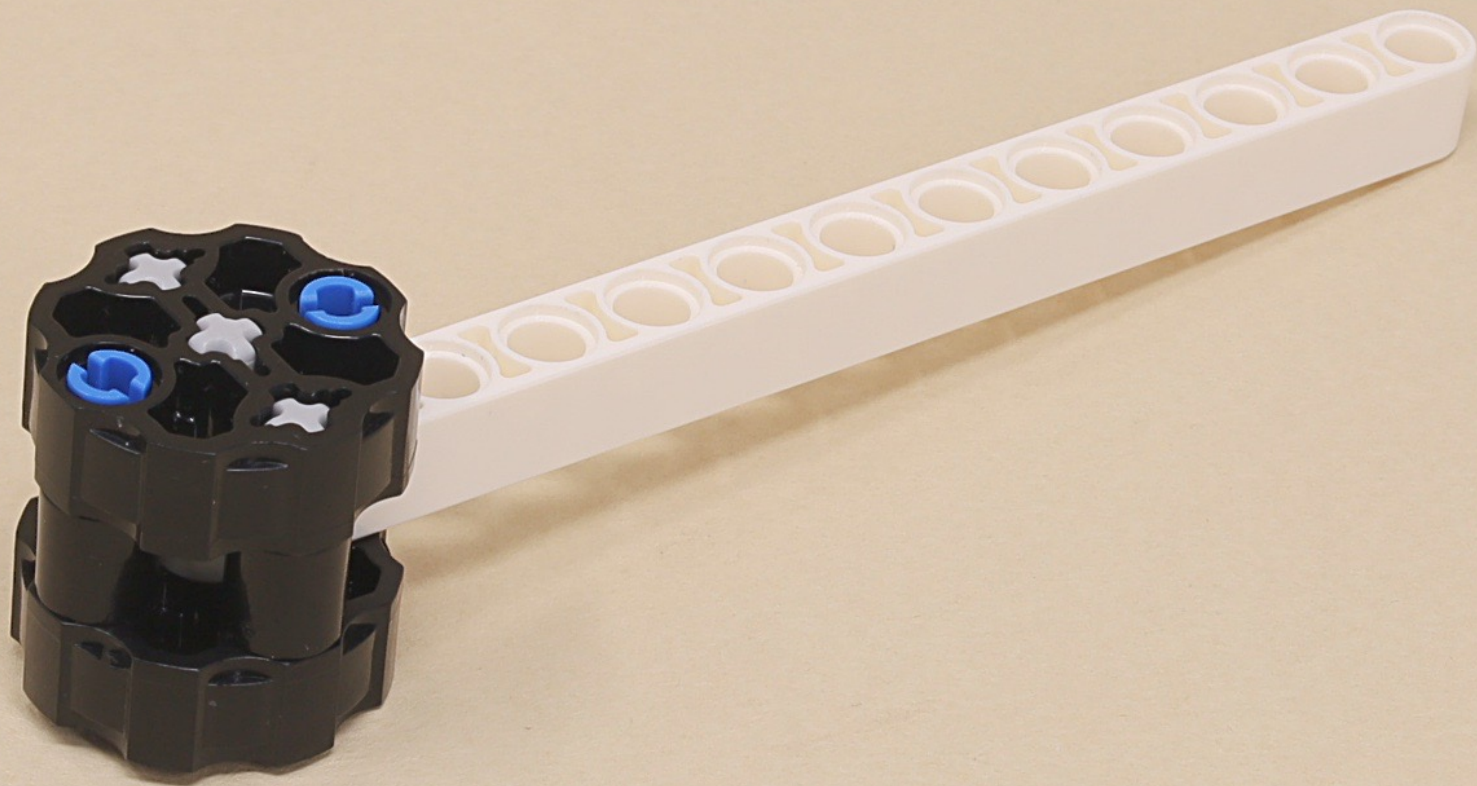


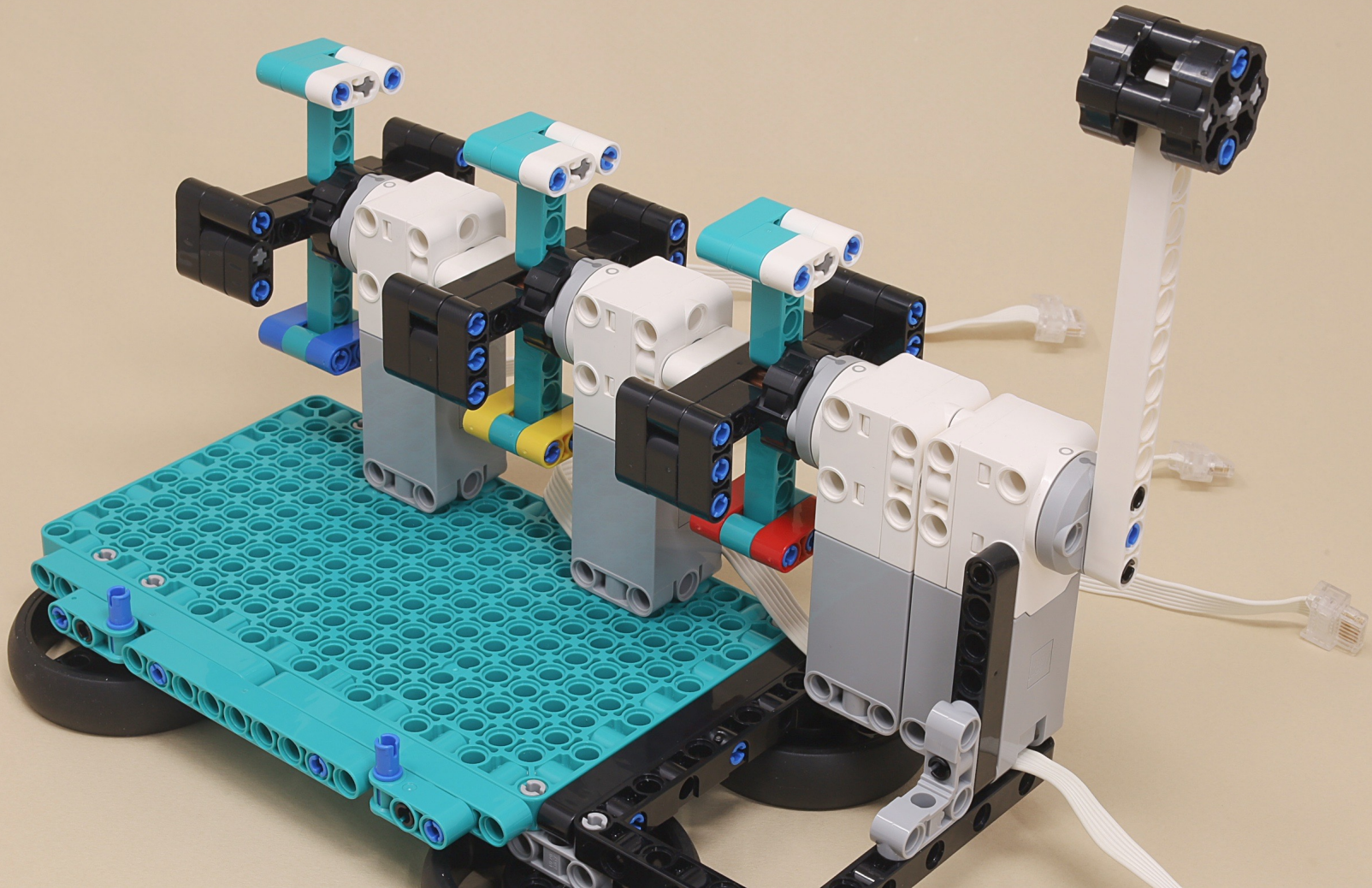














13



13

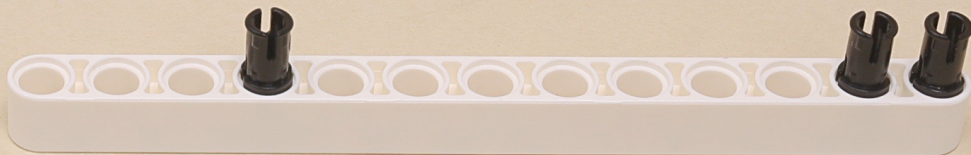
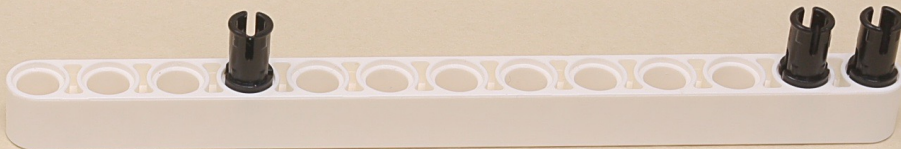
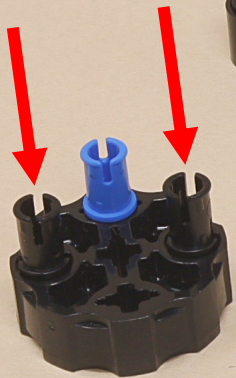


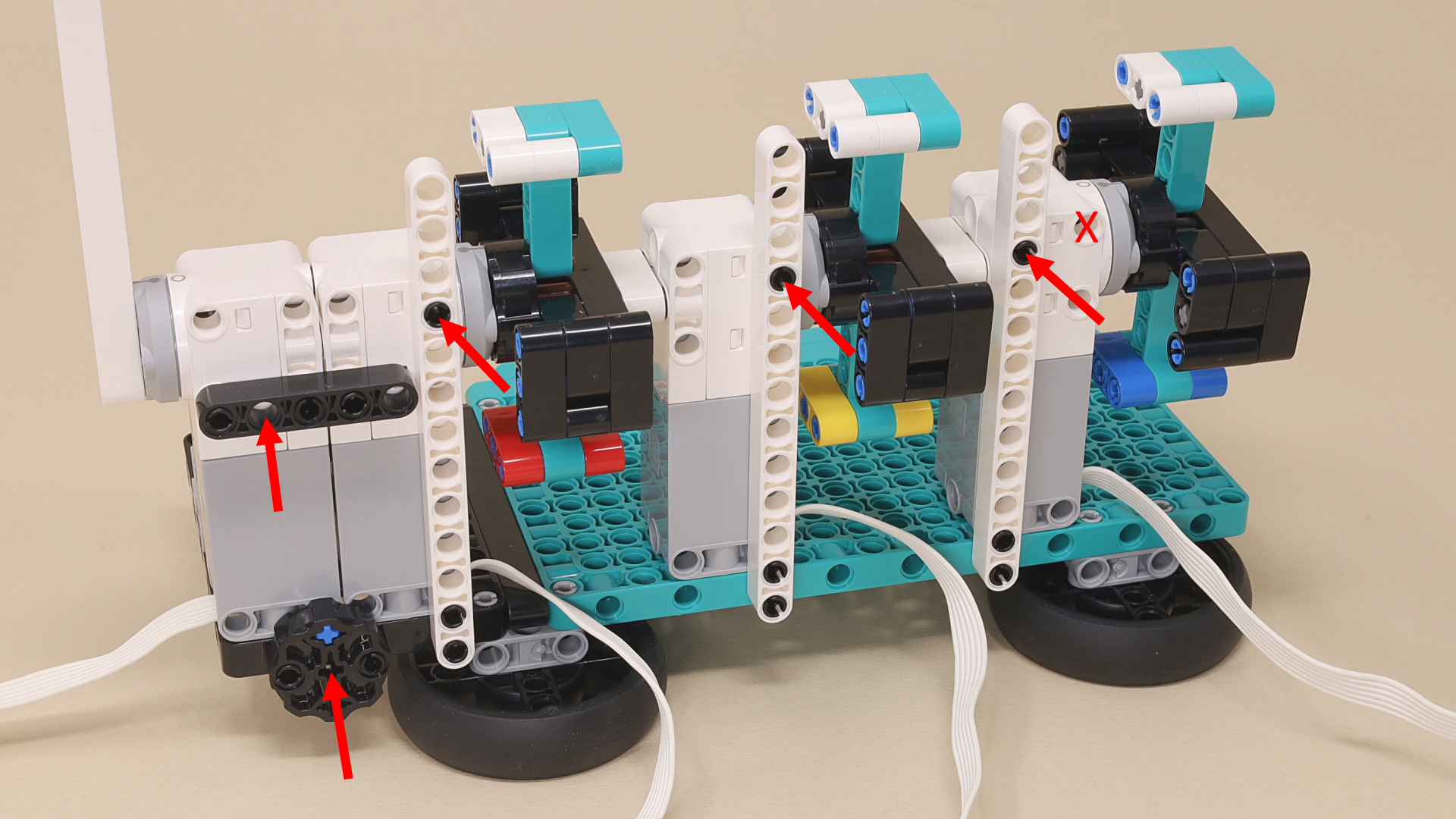
13

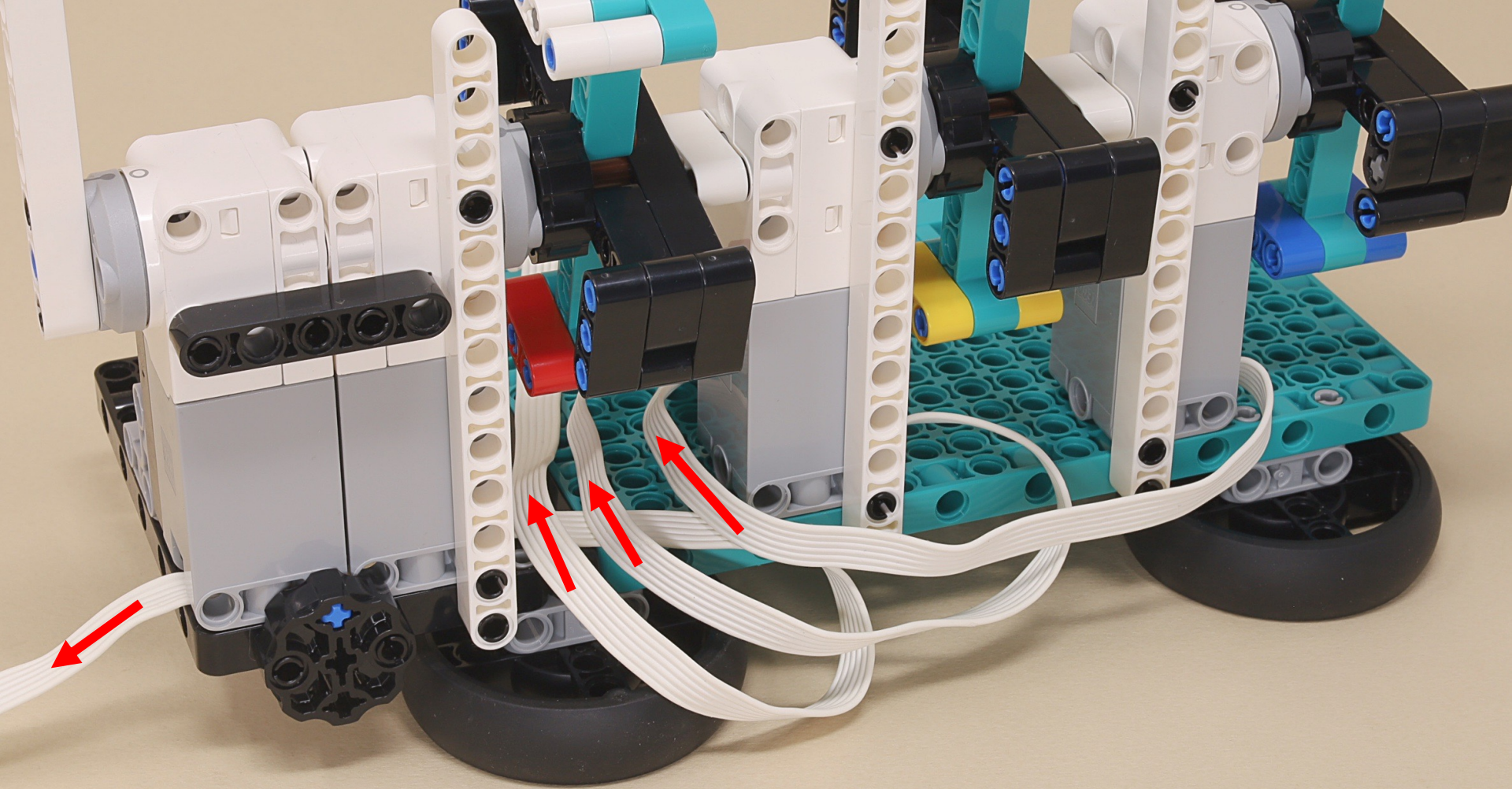


(16 x)

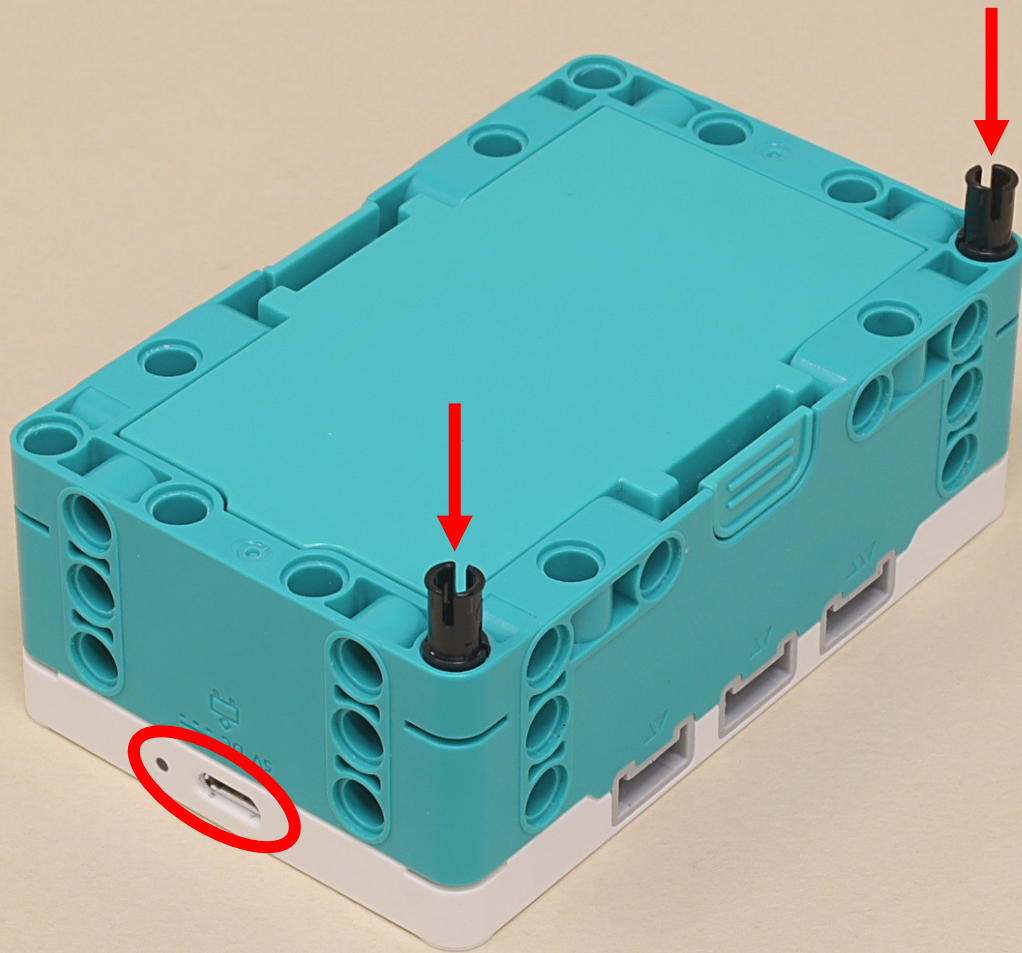




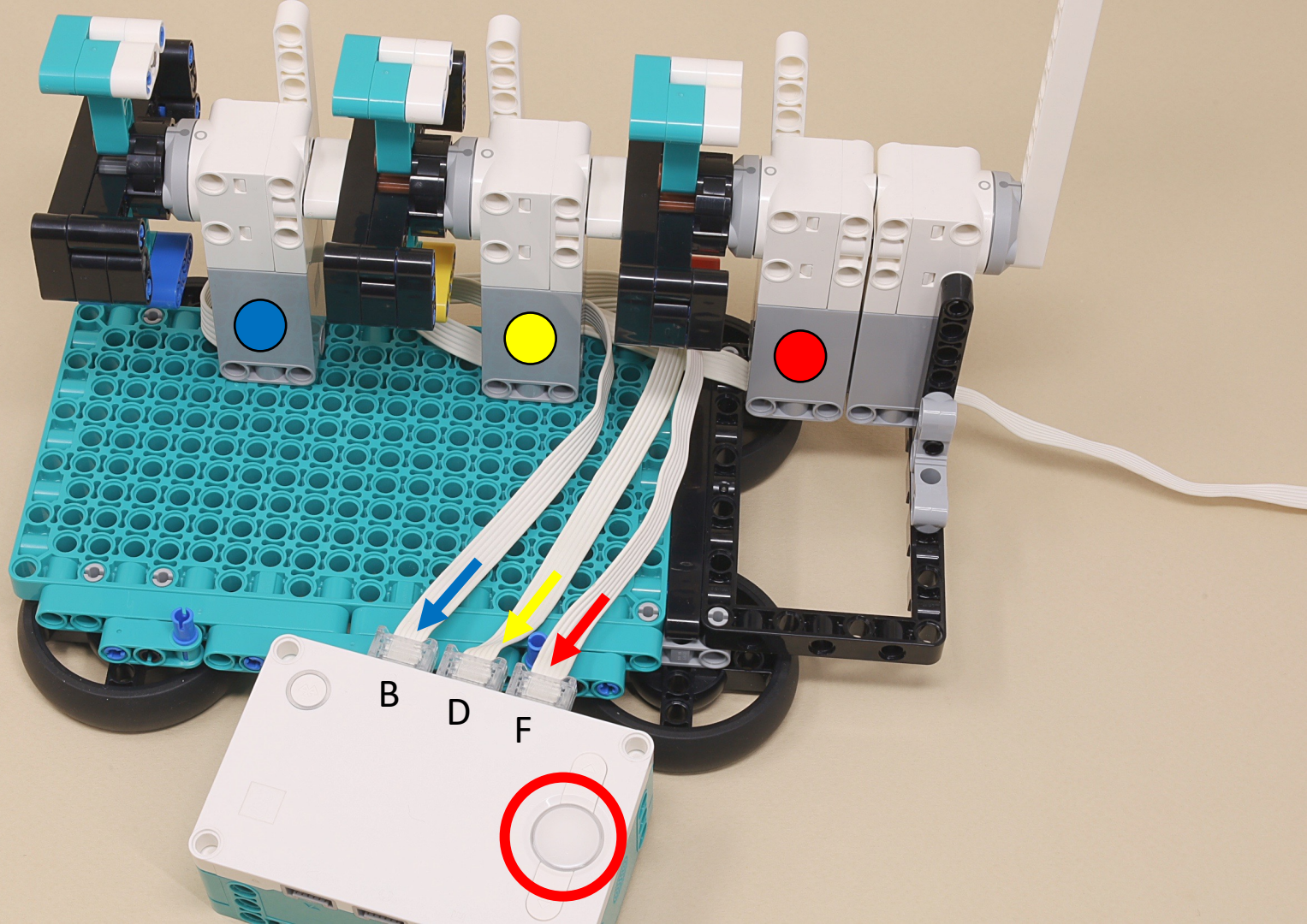


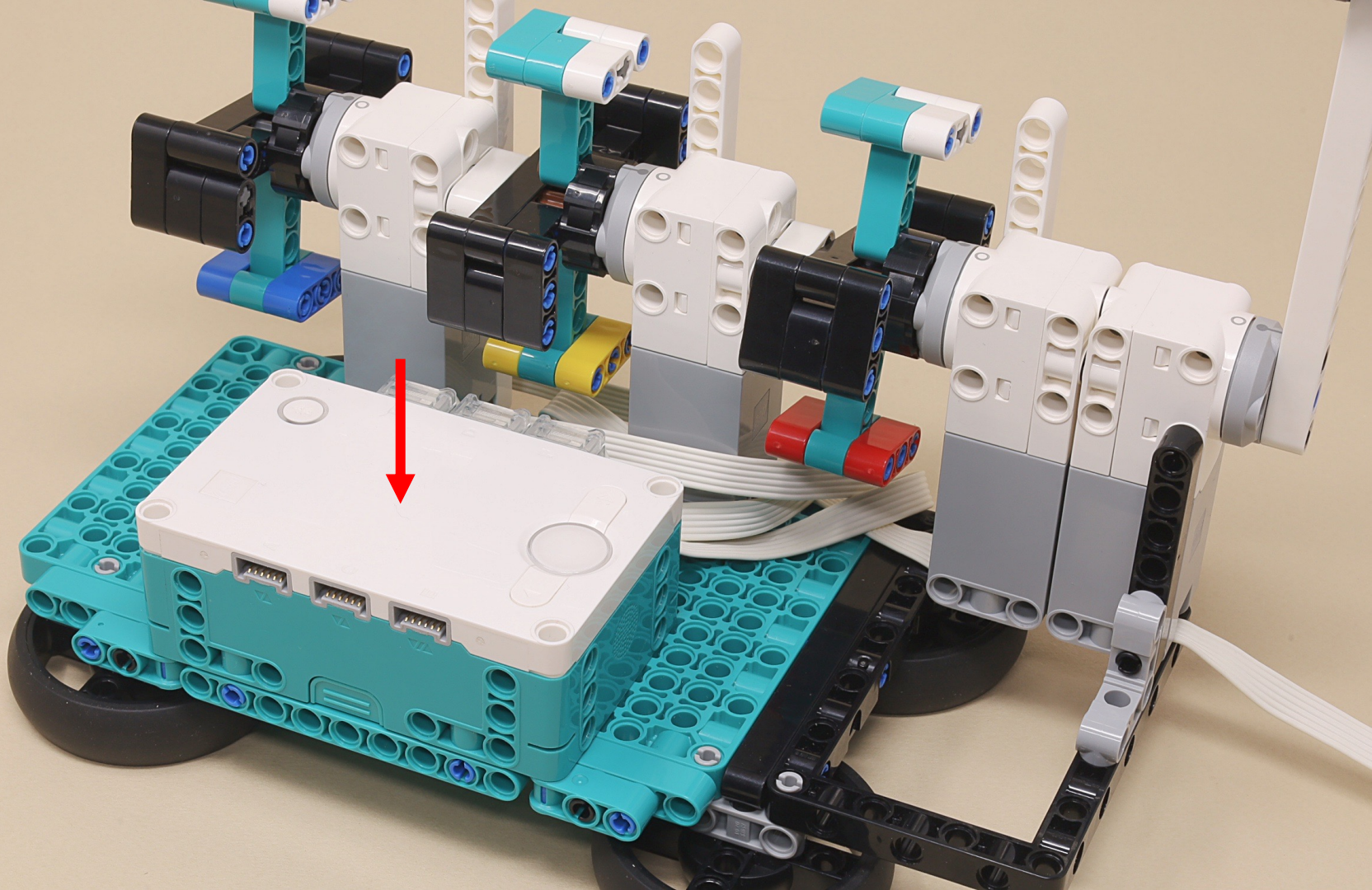




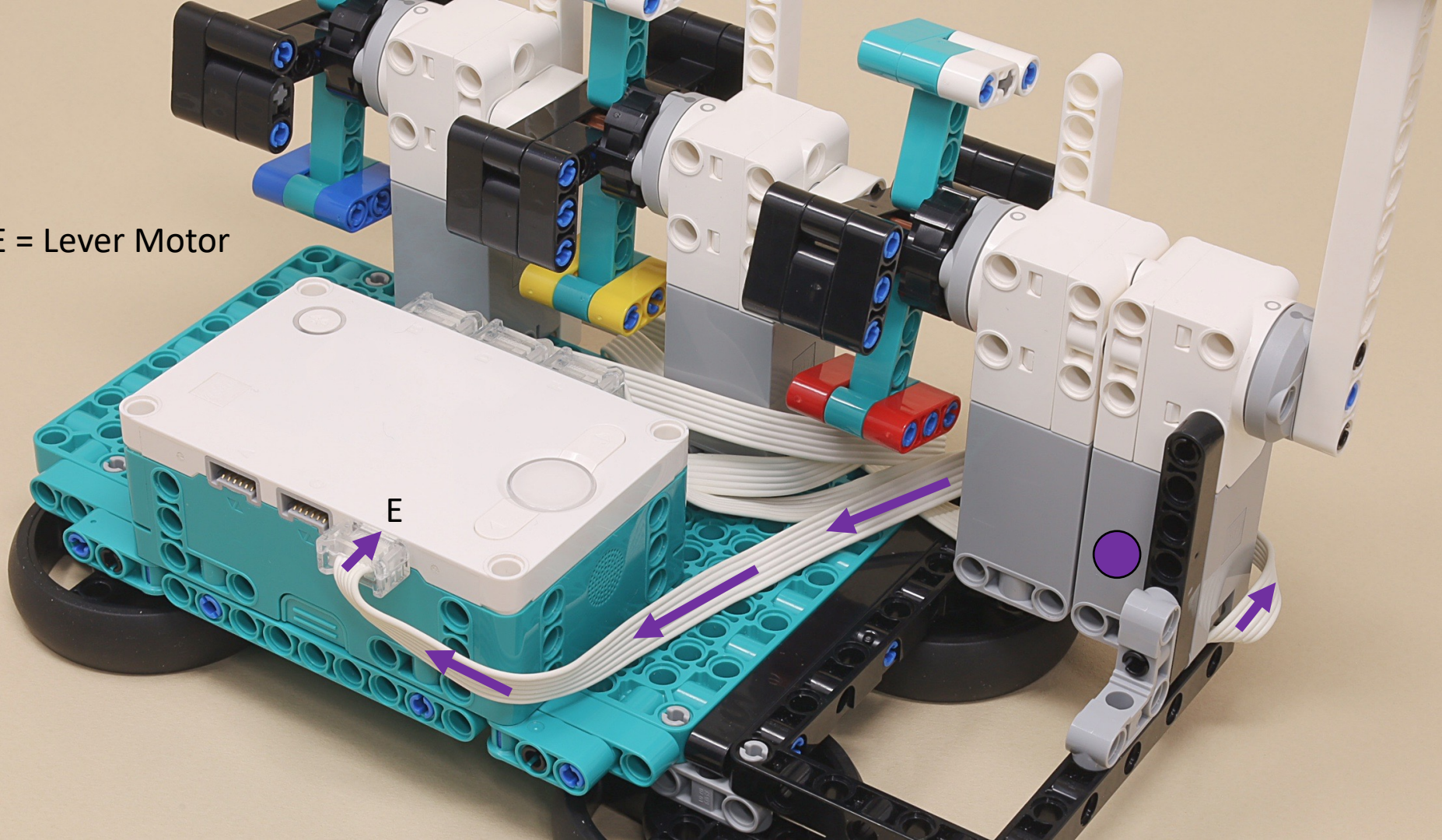


B = Blue Wheel  
D = Yellow Wheel  
F = Red Wheel

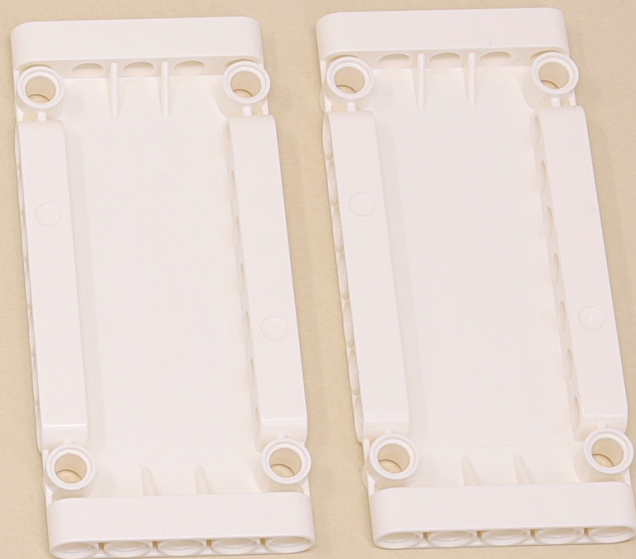
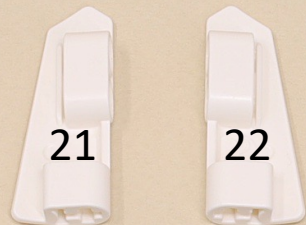
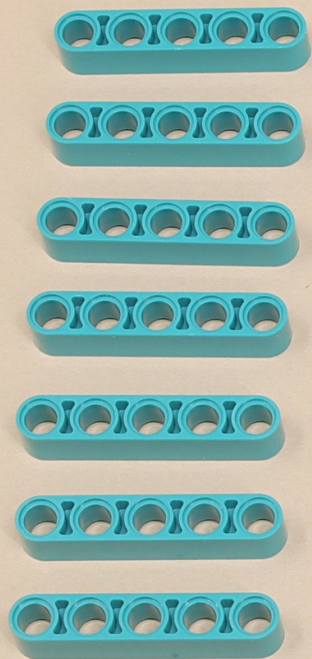




E = Lever Motor



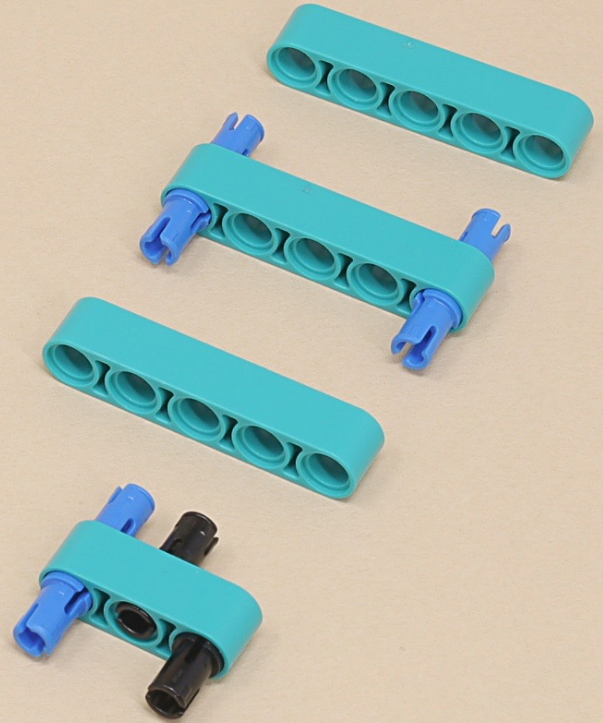
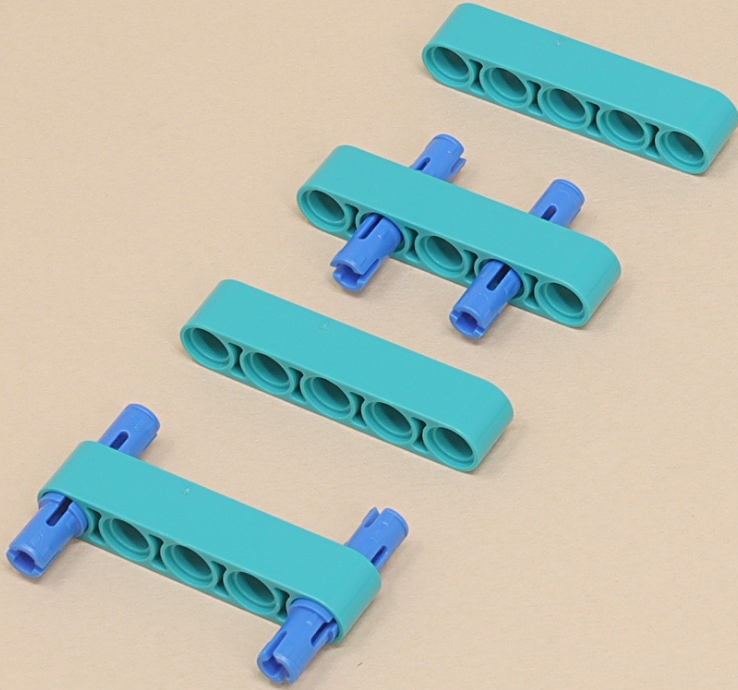
**(7 x)**

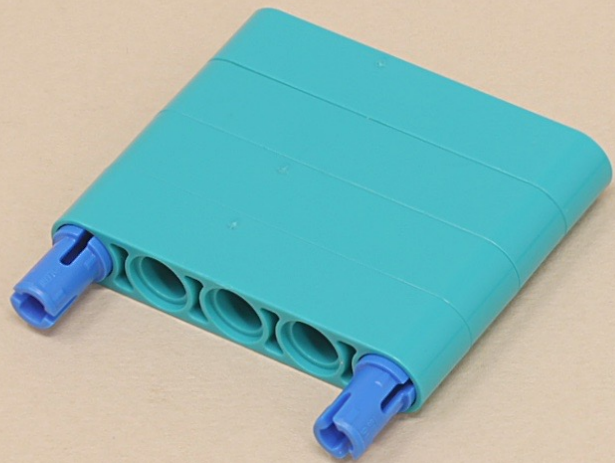


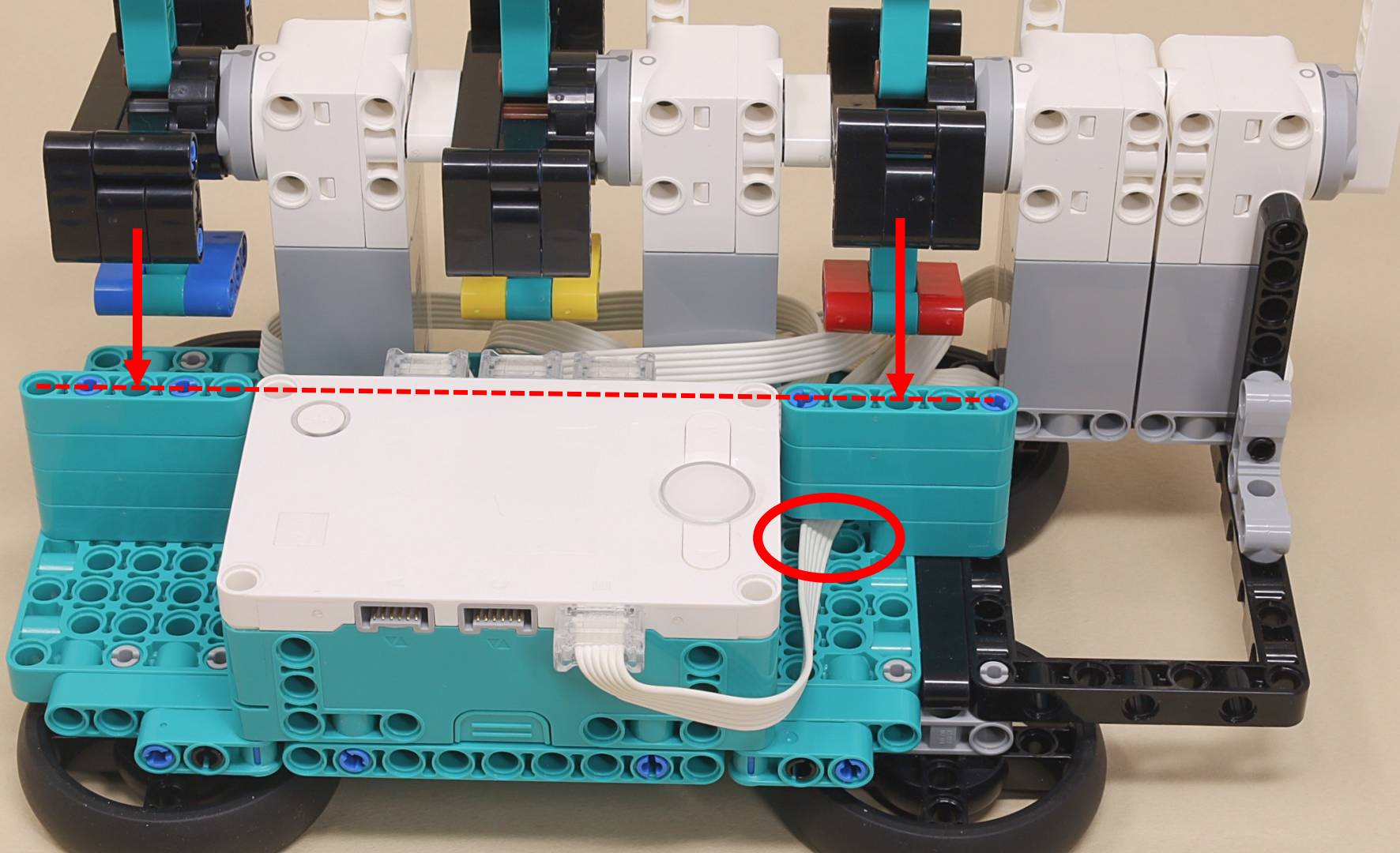
**(10 x)**



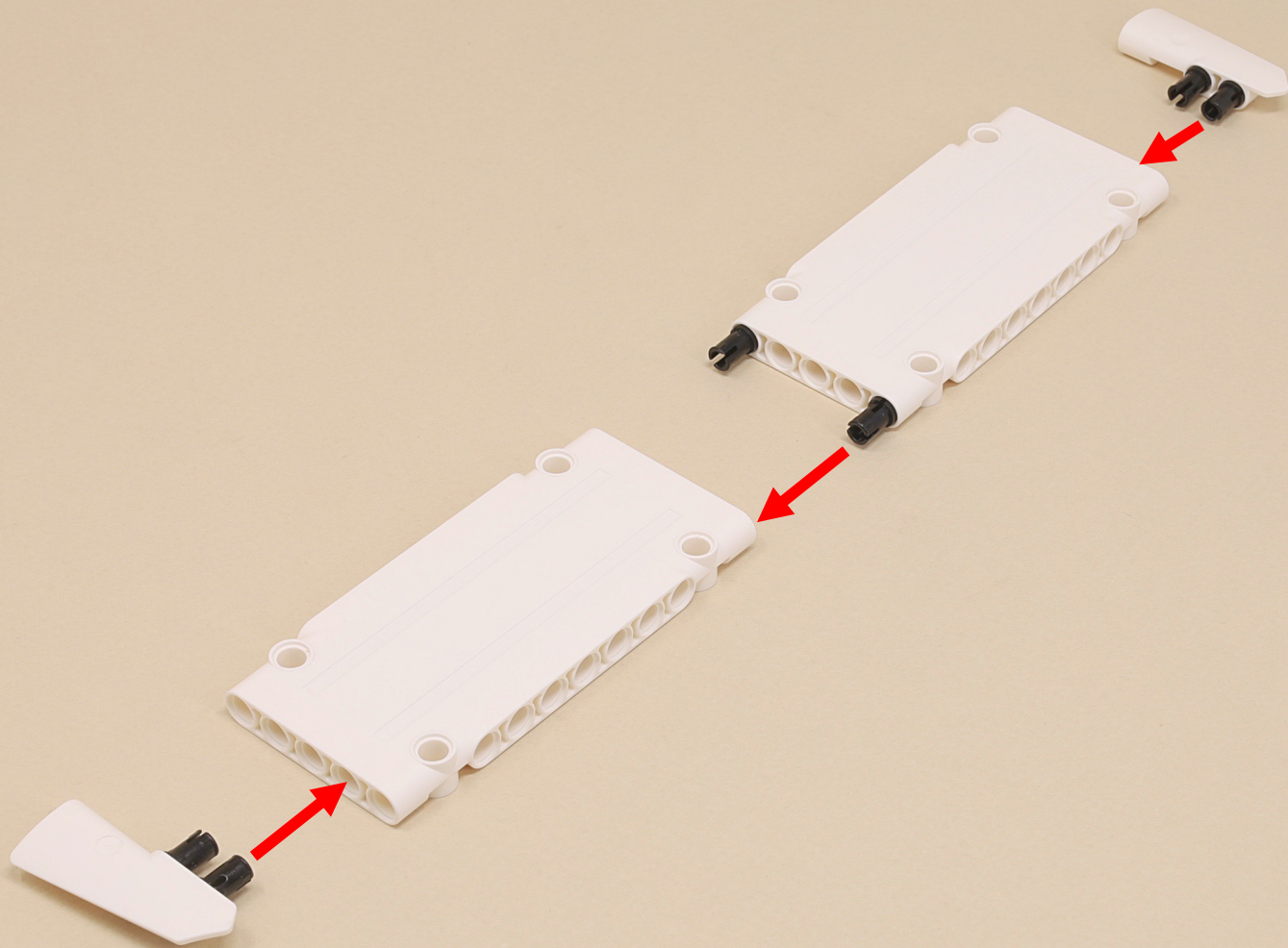
**(13 x)**

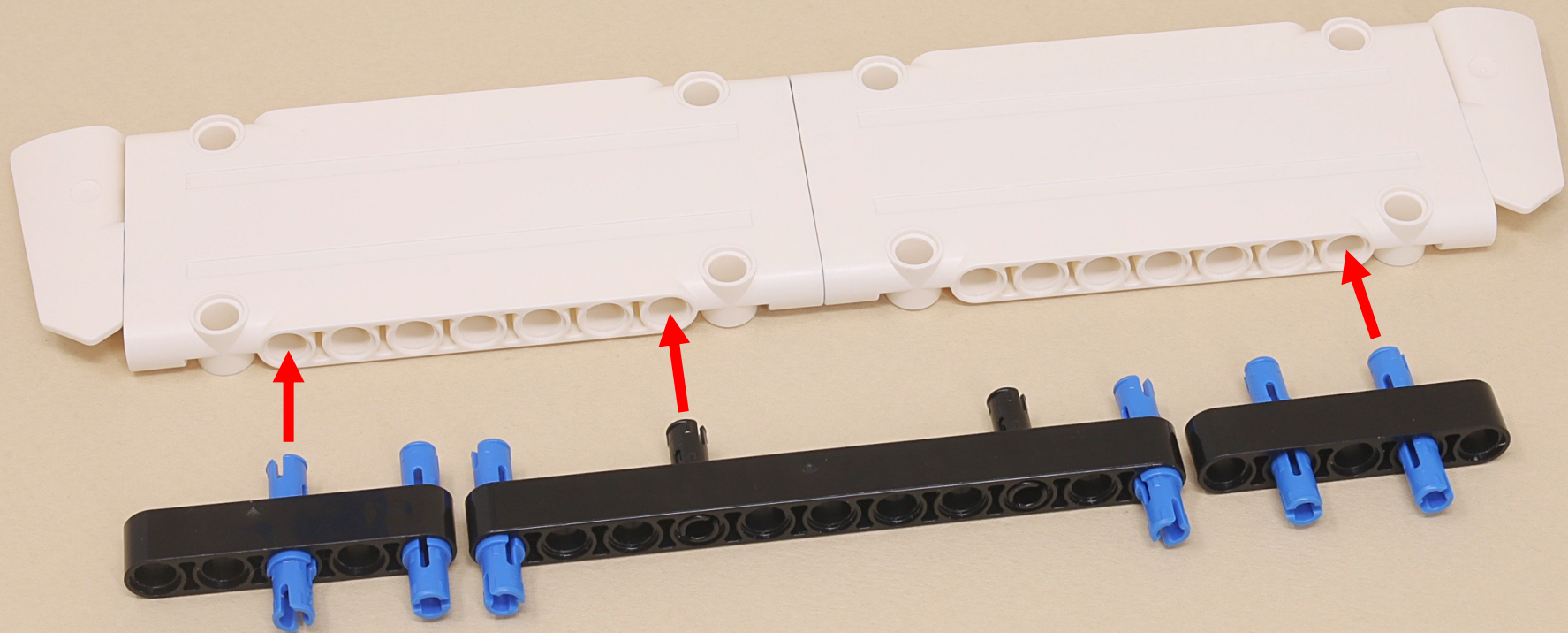


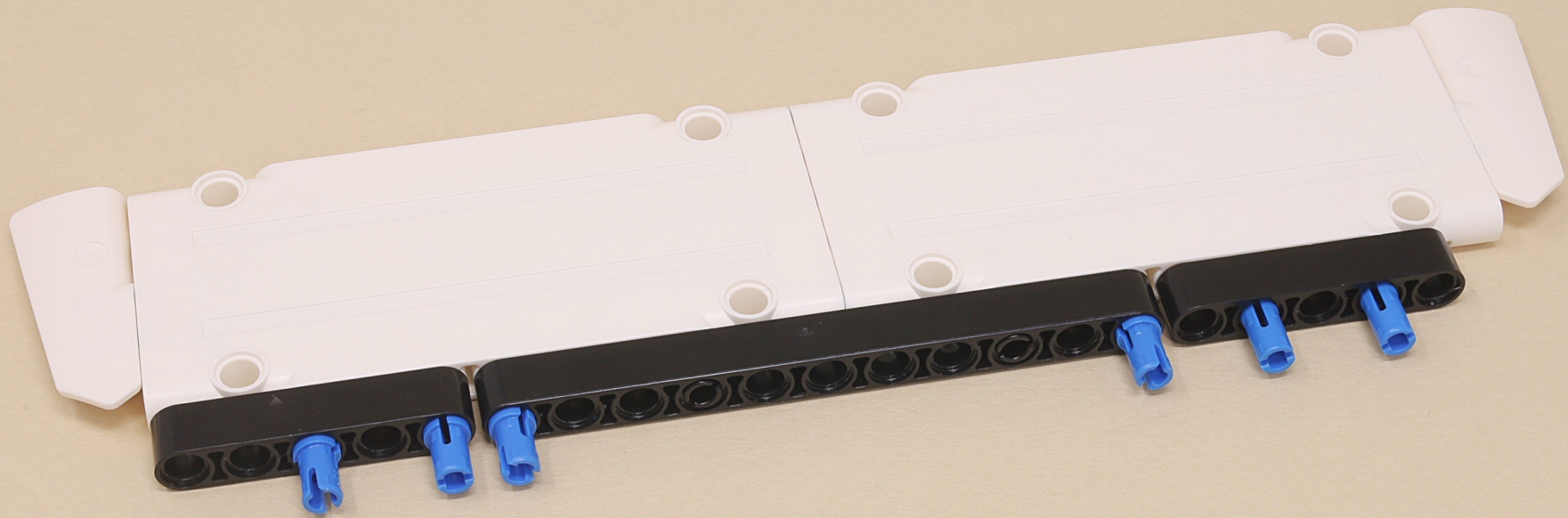


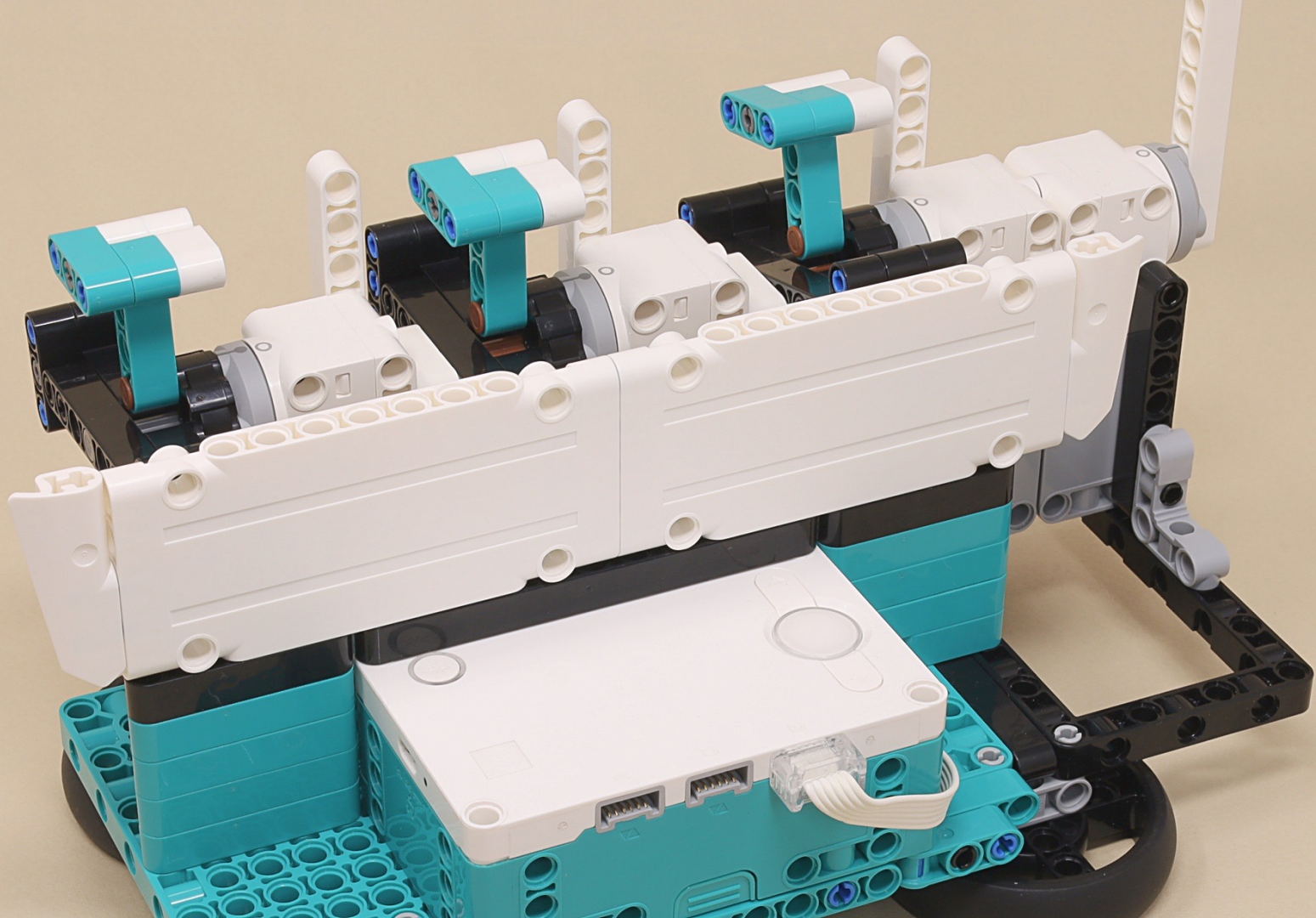


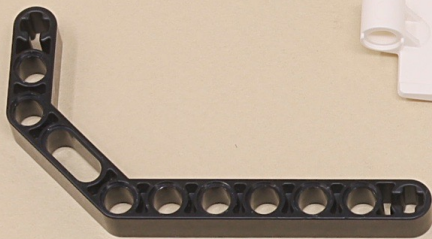
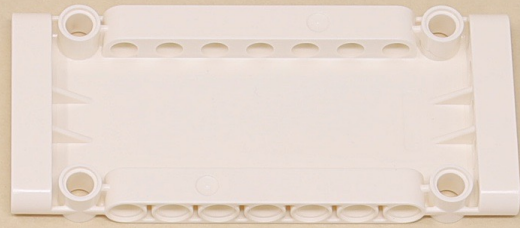




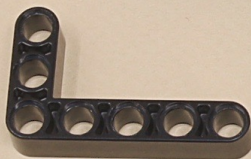








**(8 x)**



4



4



4



4



4



4



**(14 x)**



