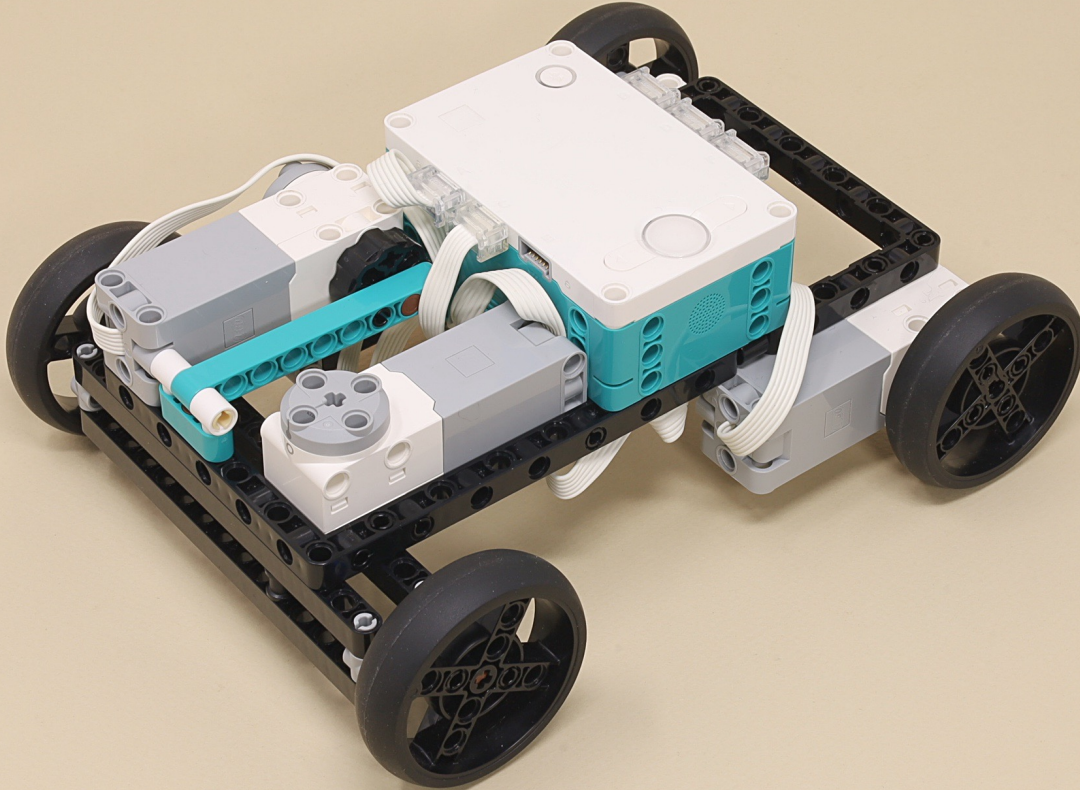


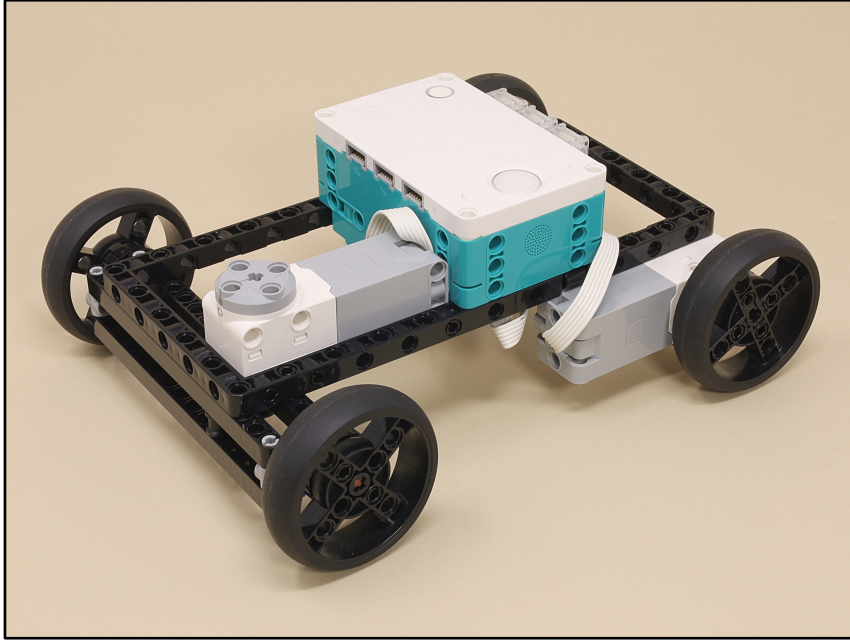
# Self-Parking Car



Scroll for  
building  
instructions



First, build:



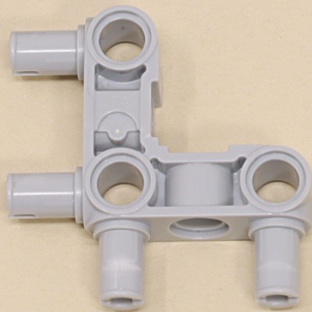
Steering Car

...then continue here to complete the Self-Parking Car

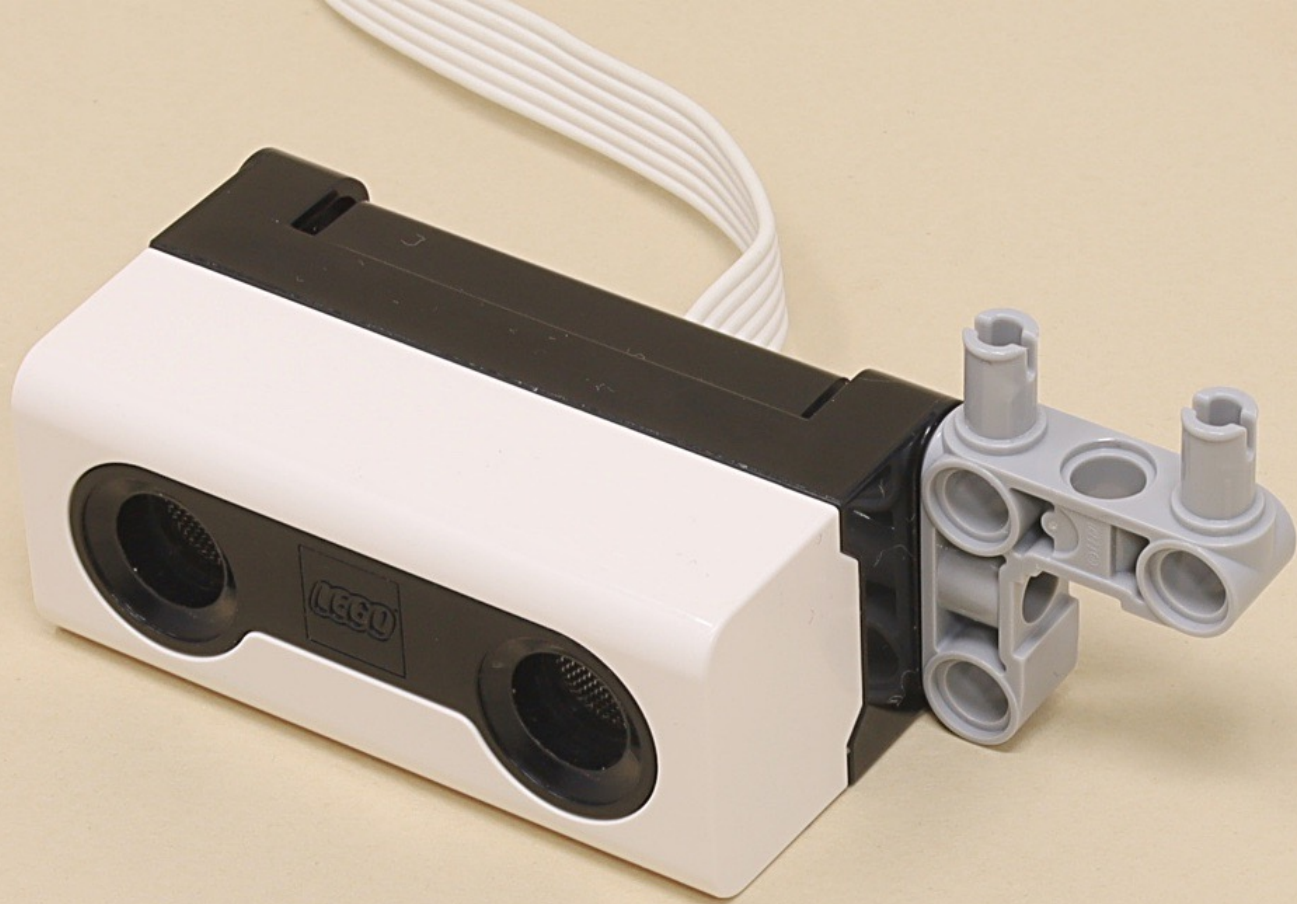




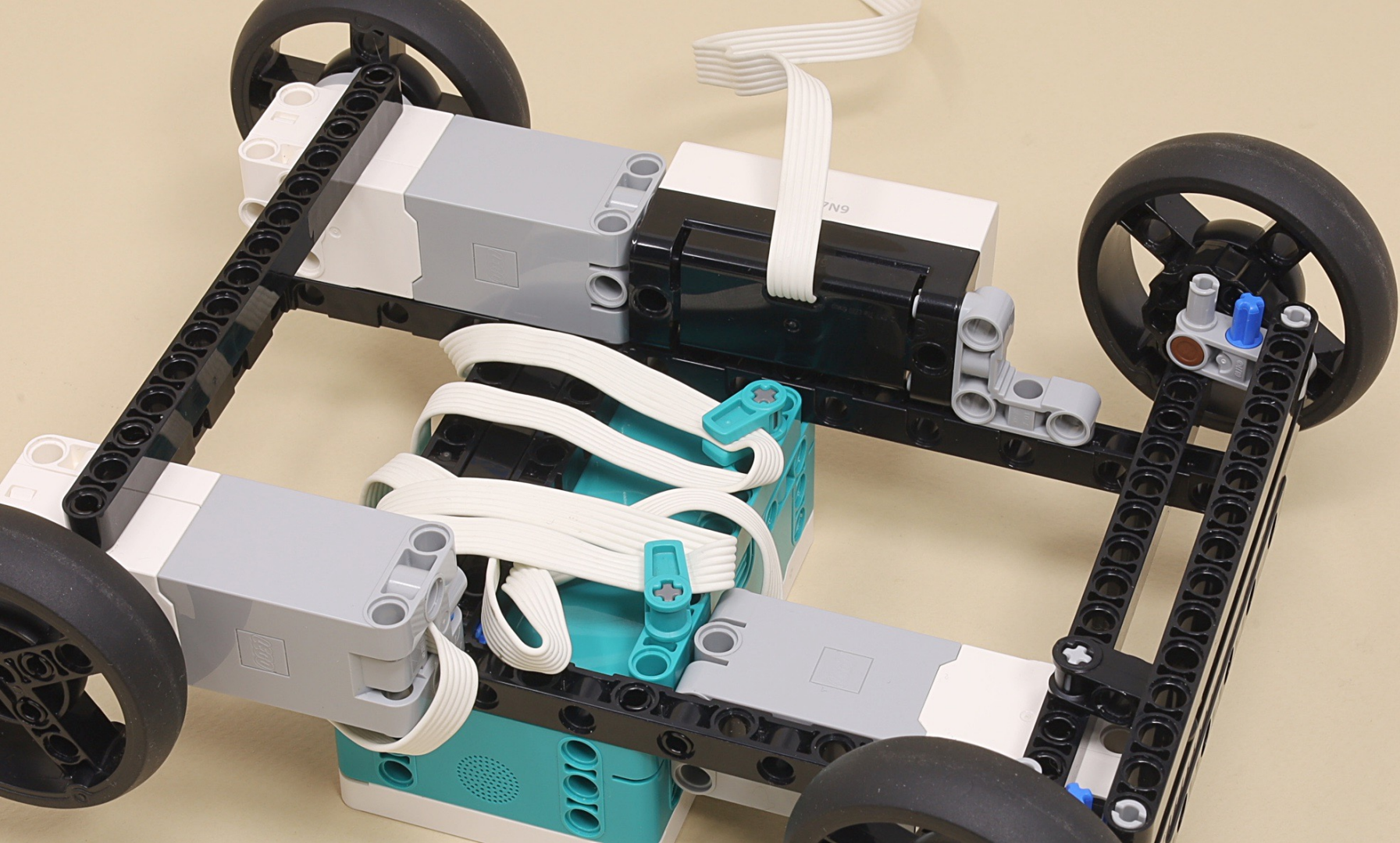
11





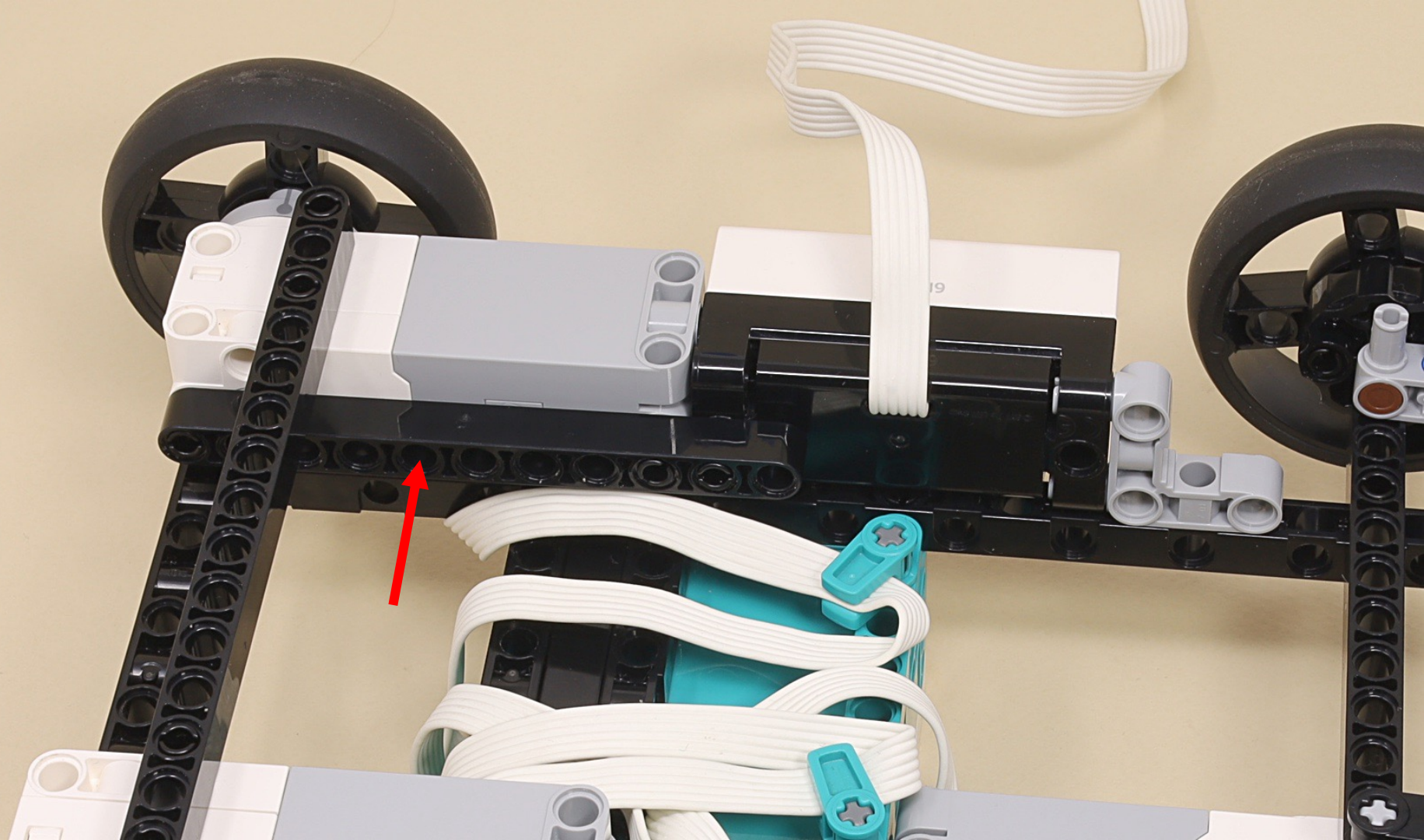






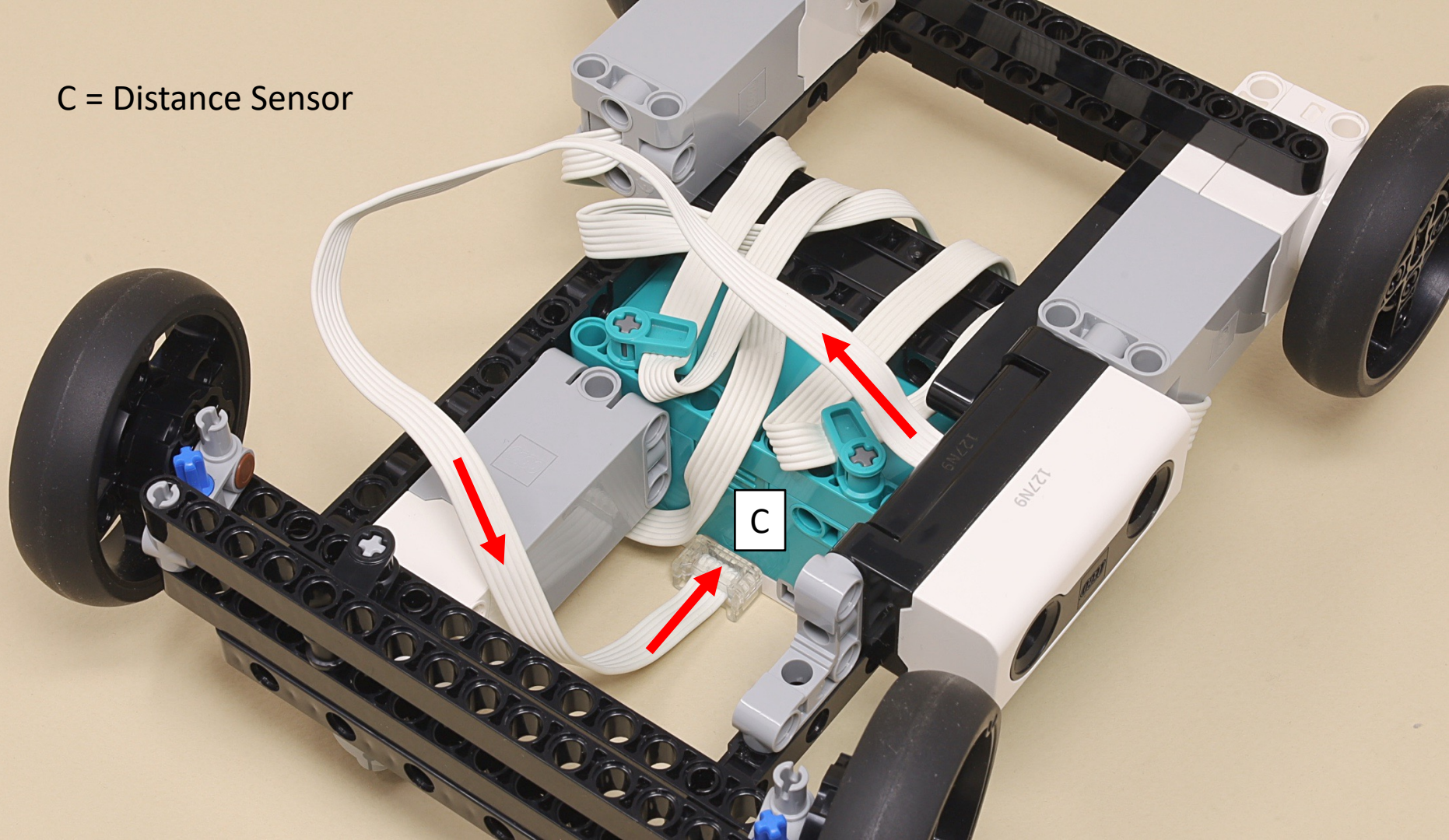




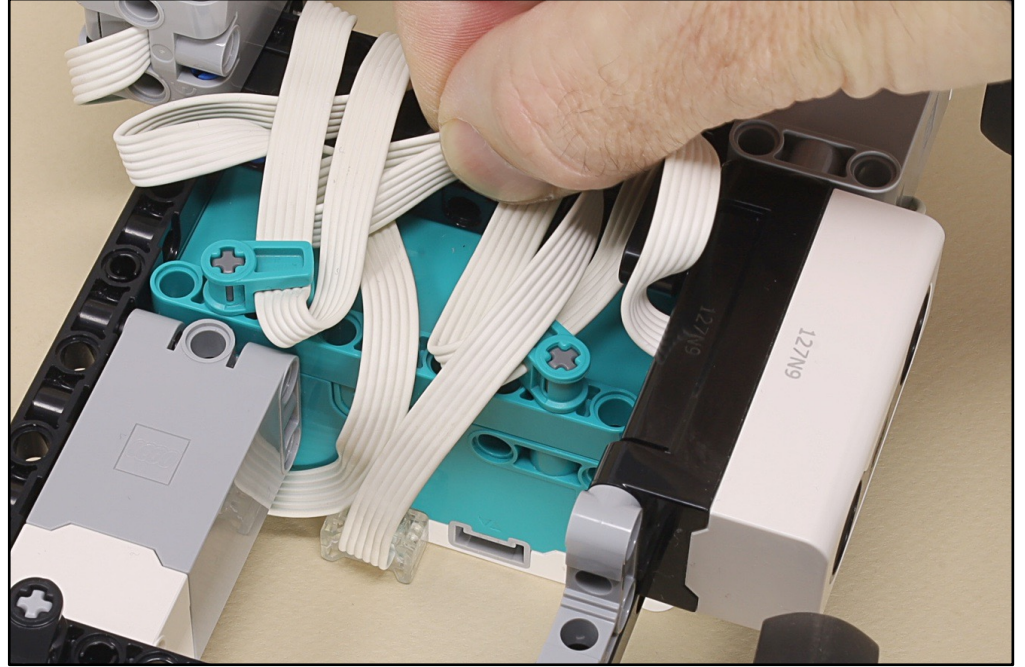
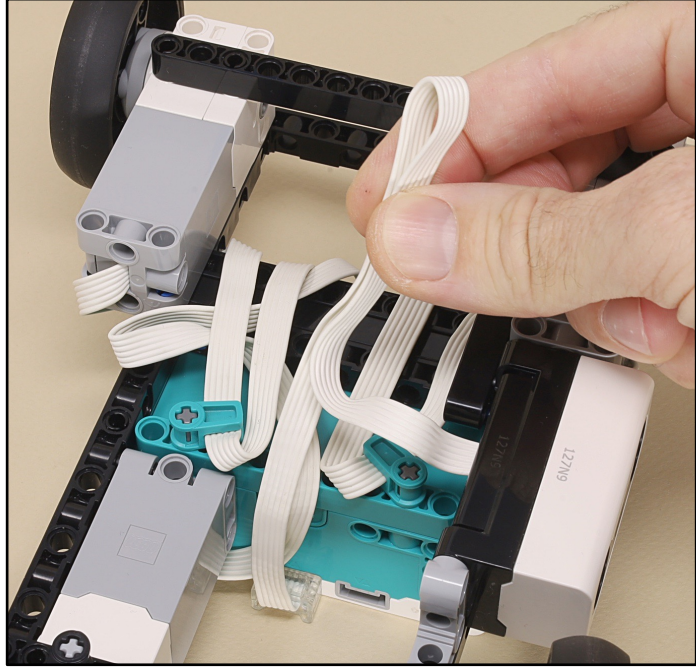


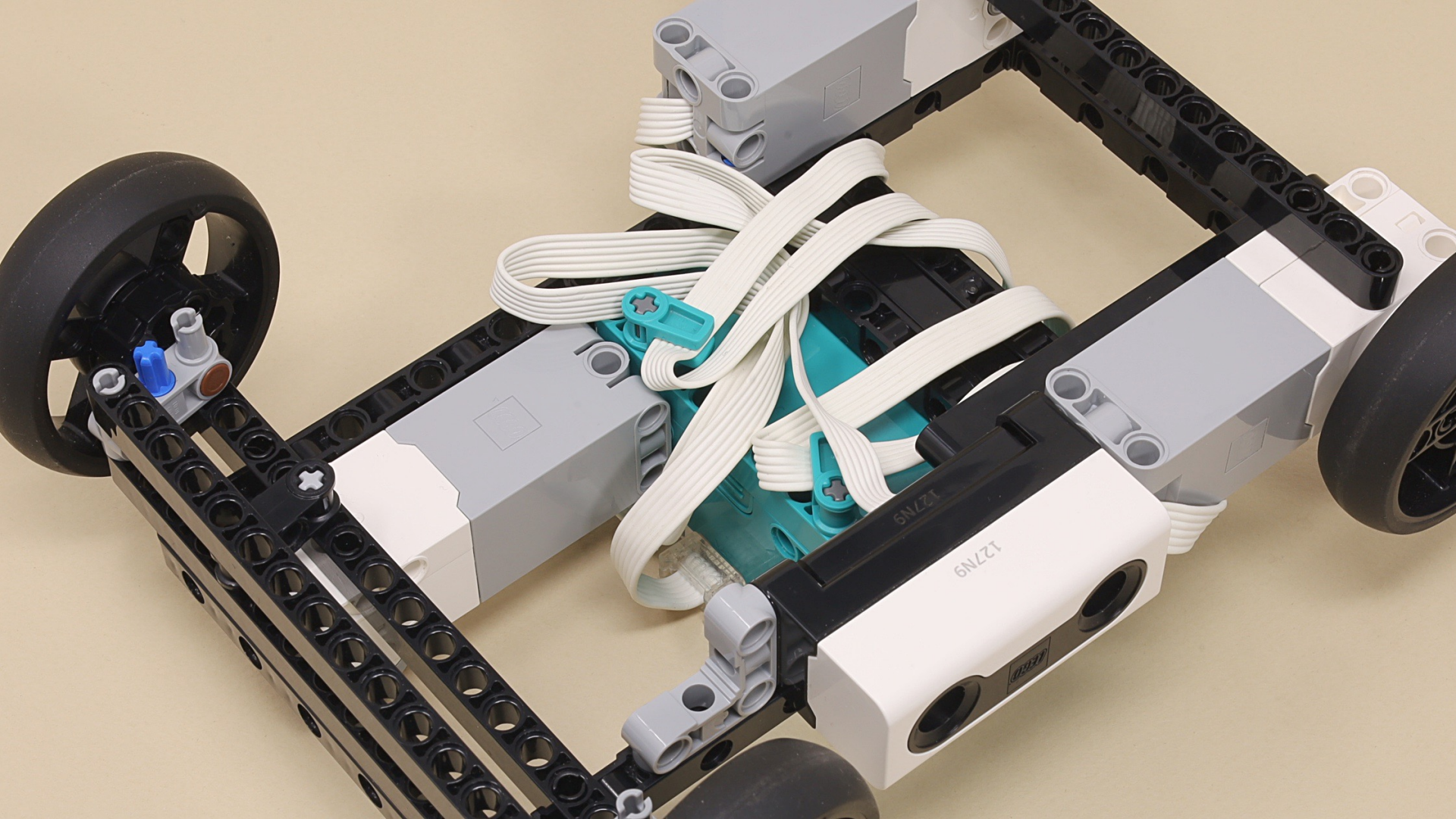


C = Distance Sensor













9



3

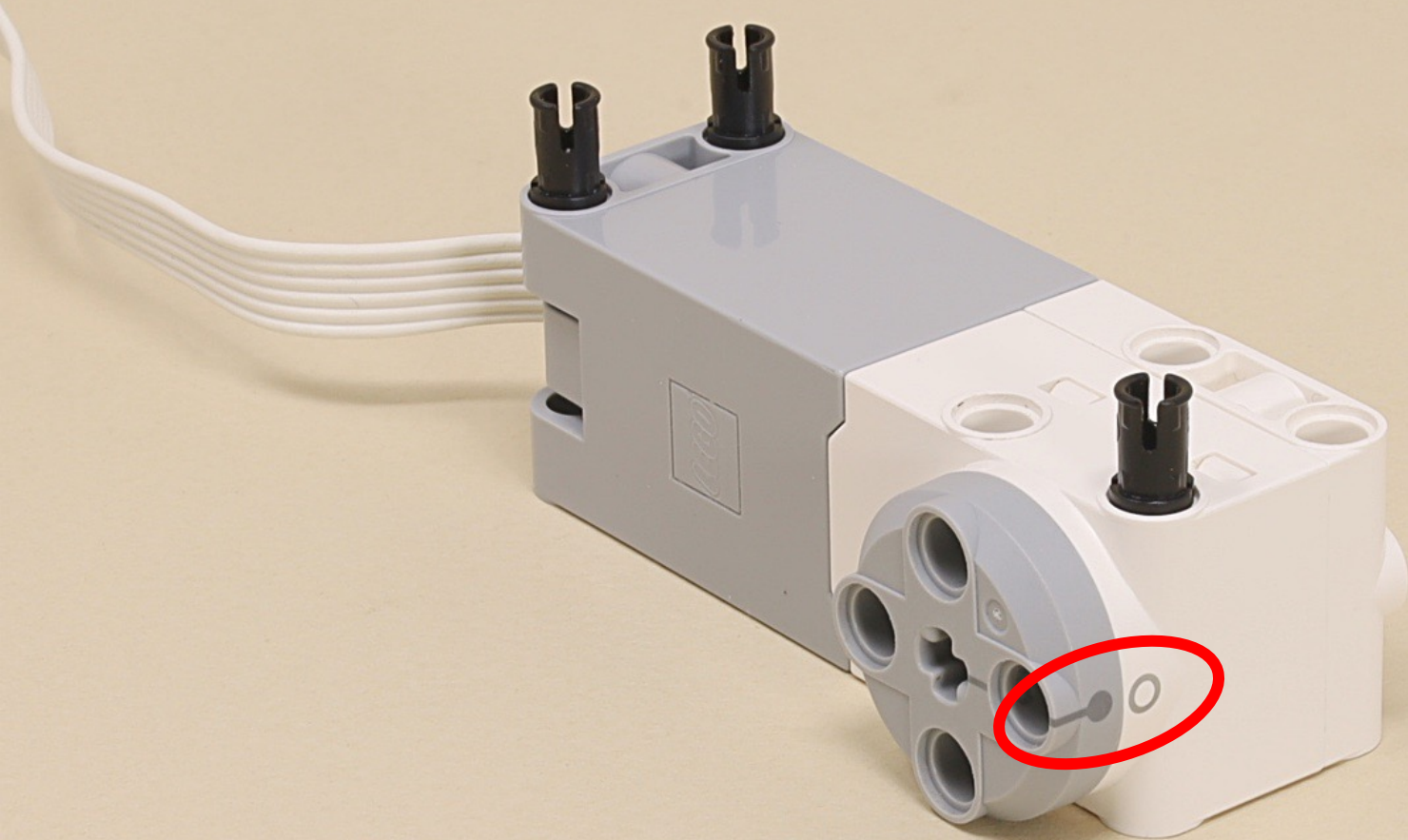


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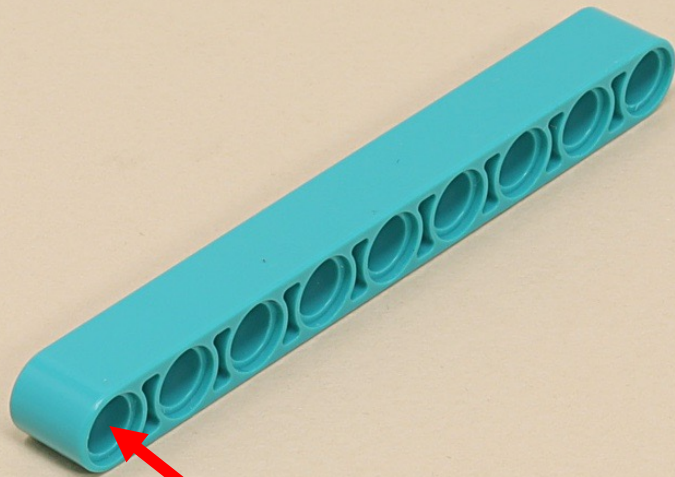
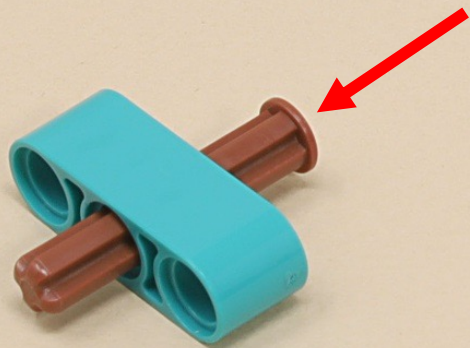


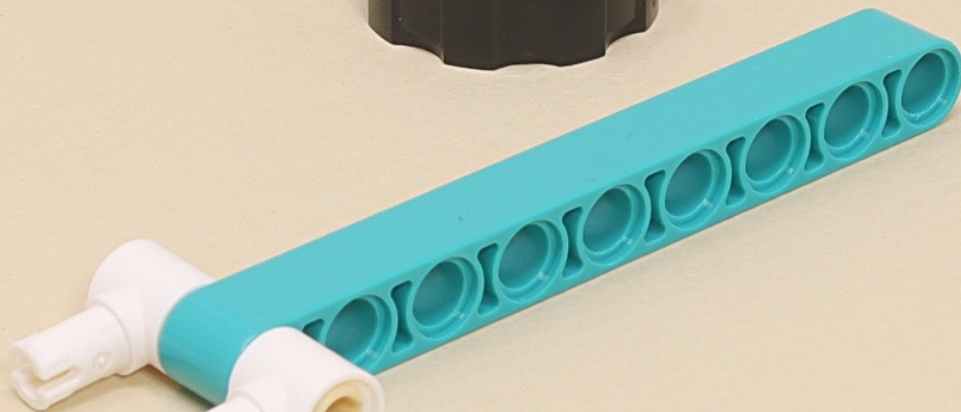
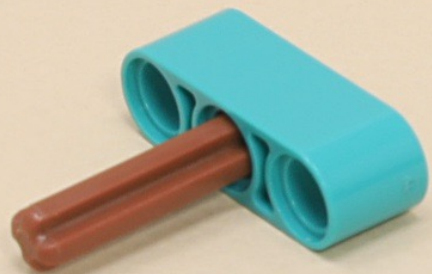
(5 x)



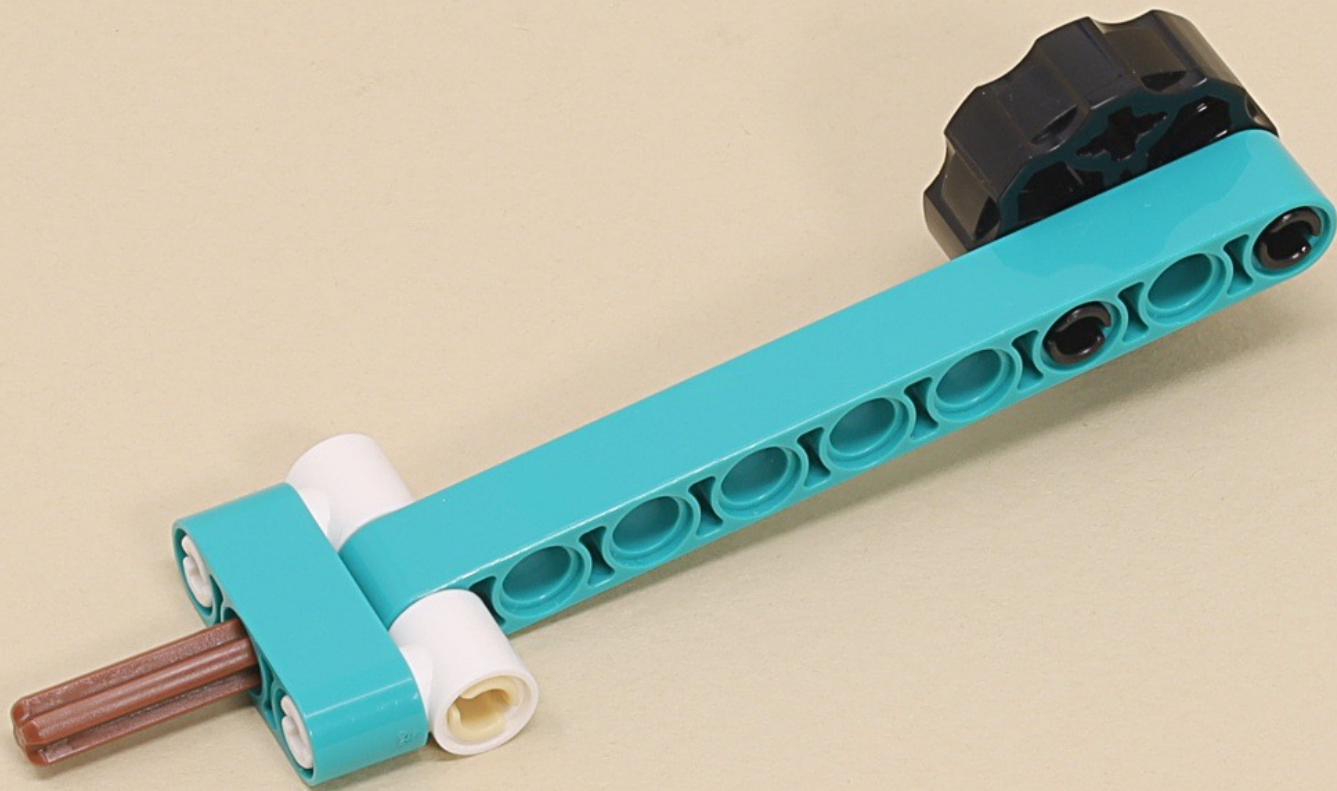


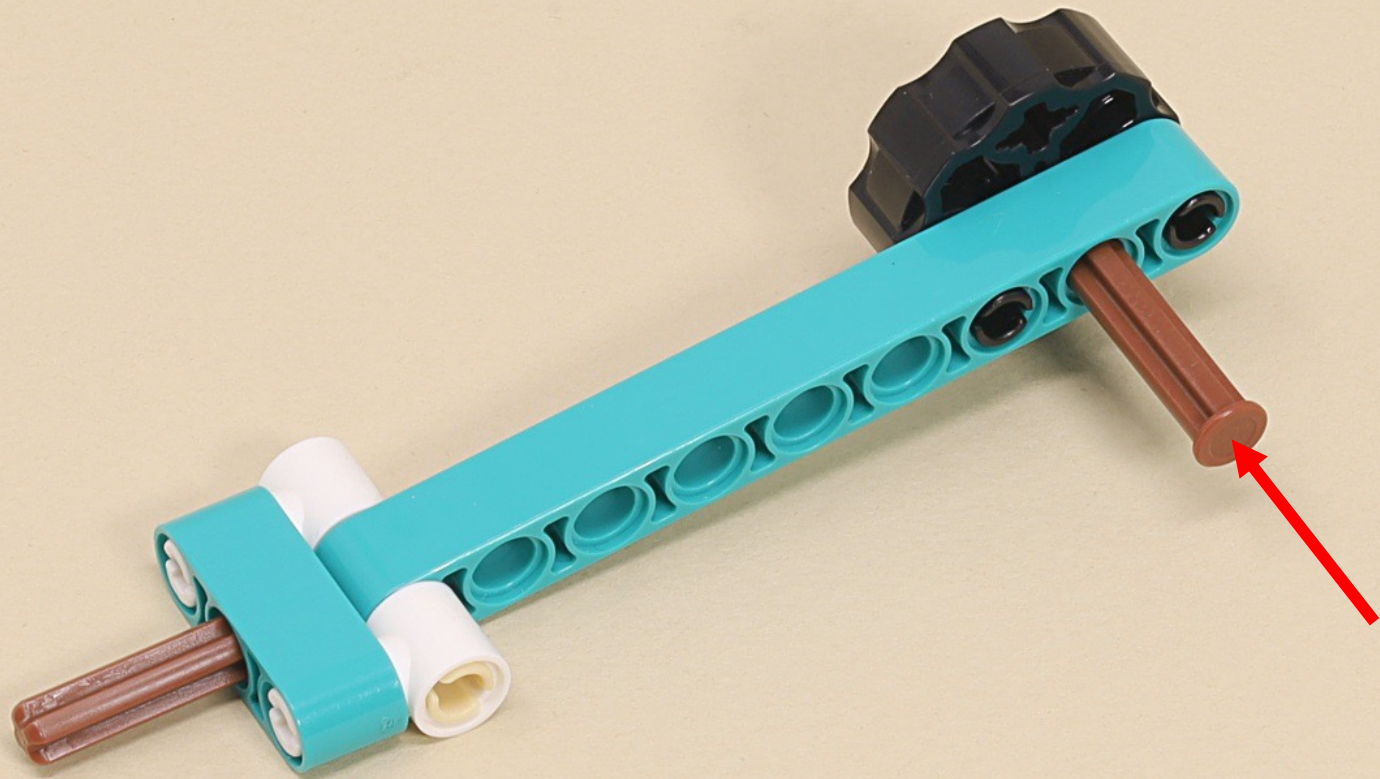




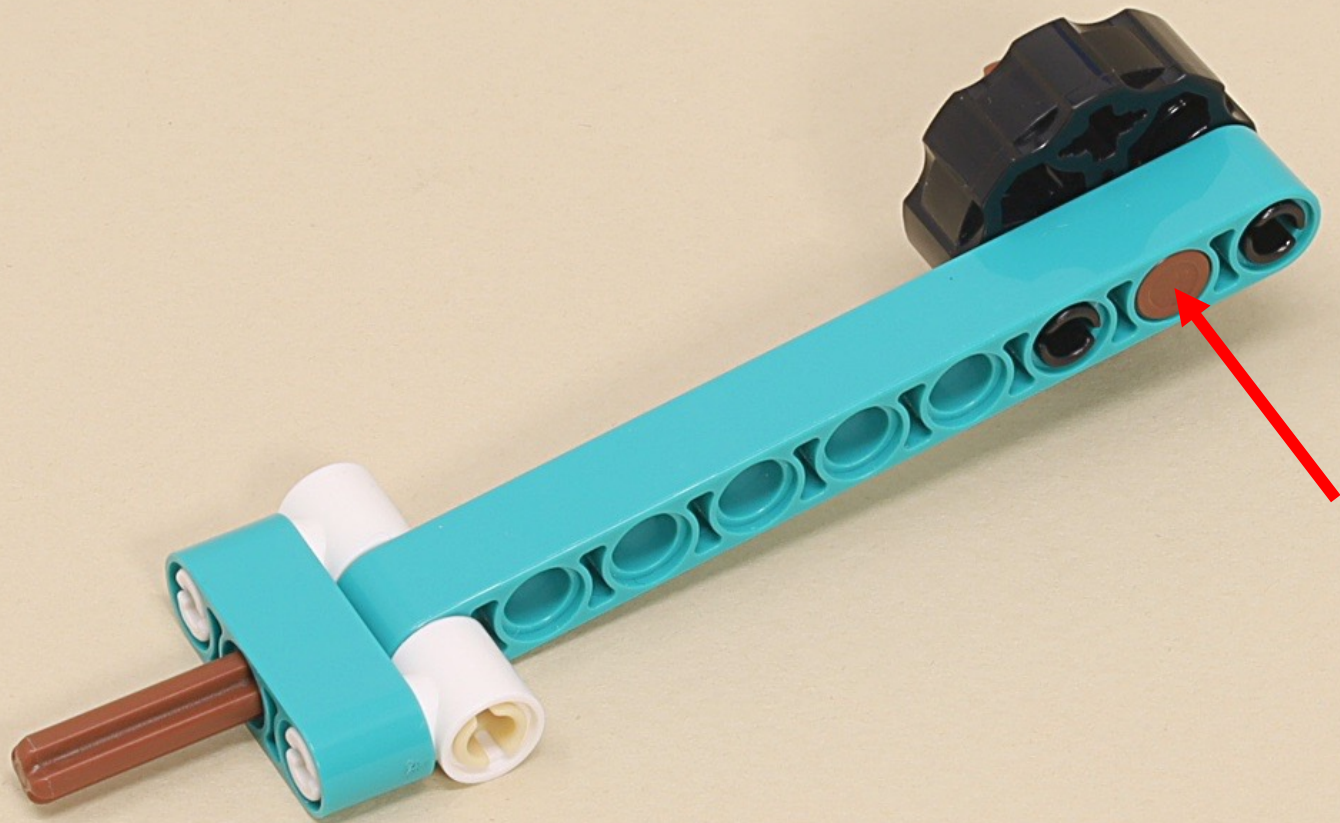






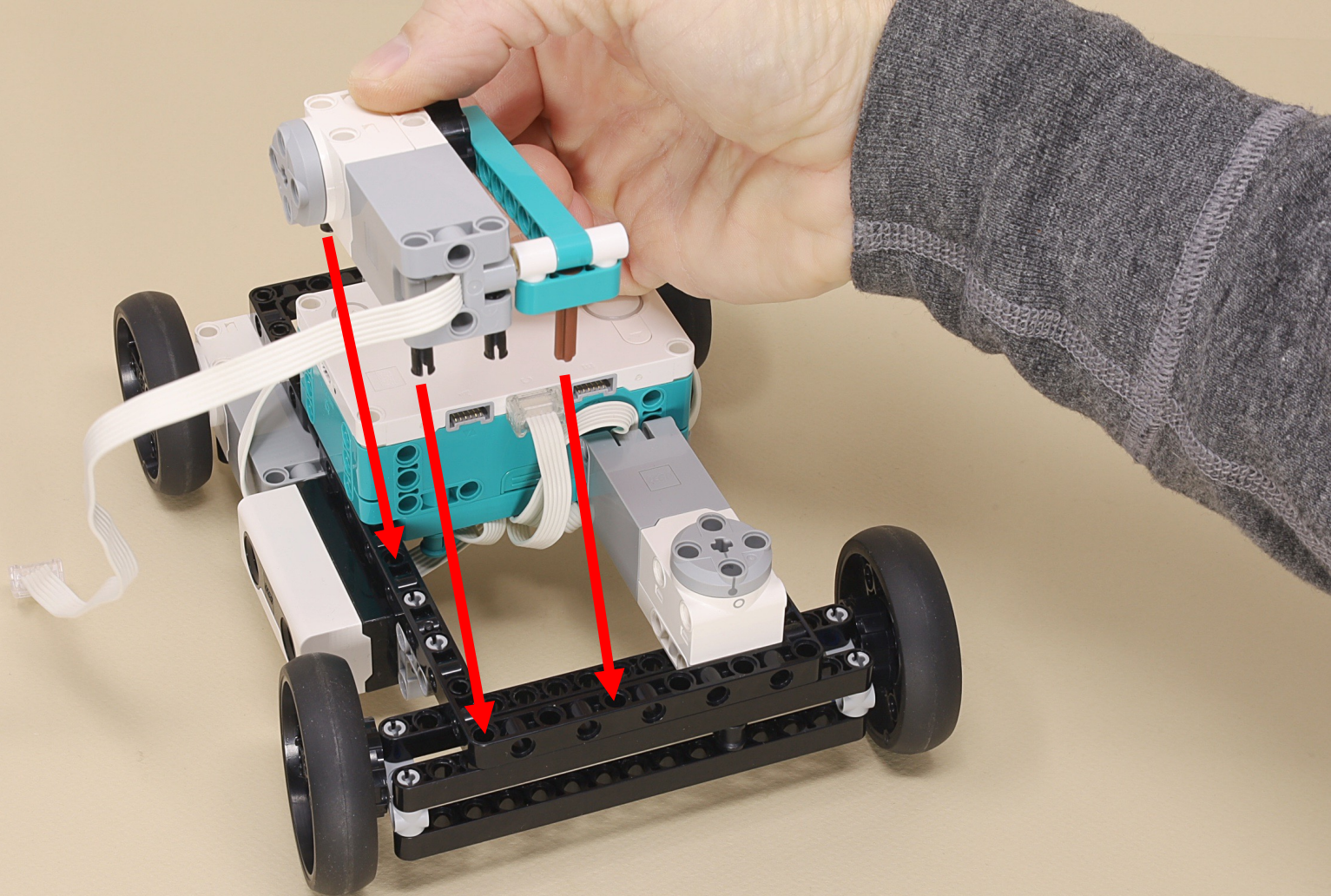






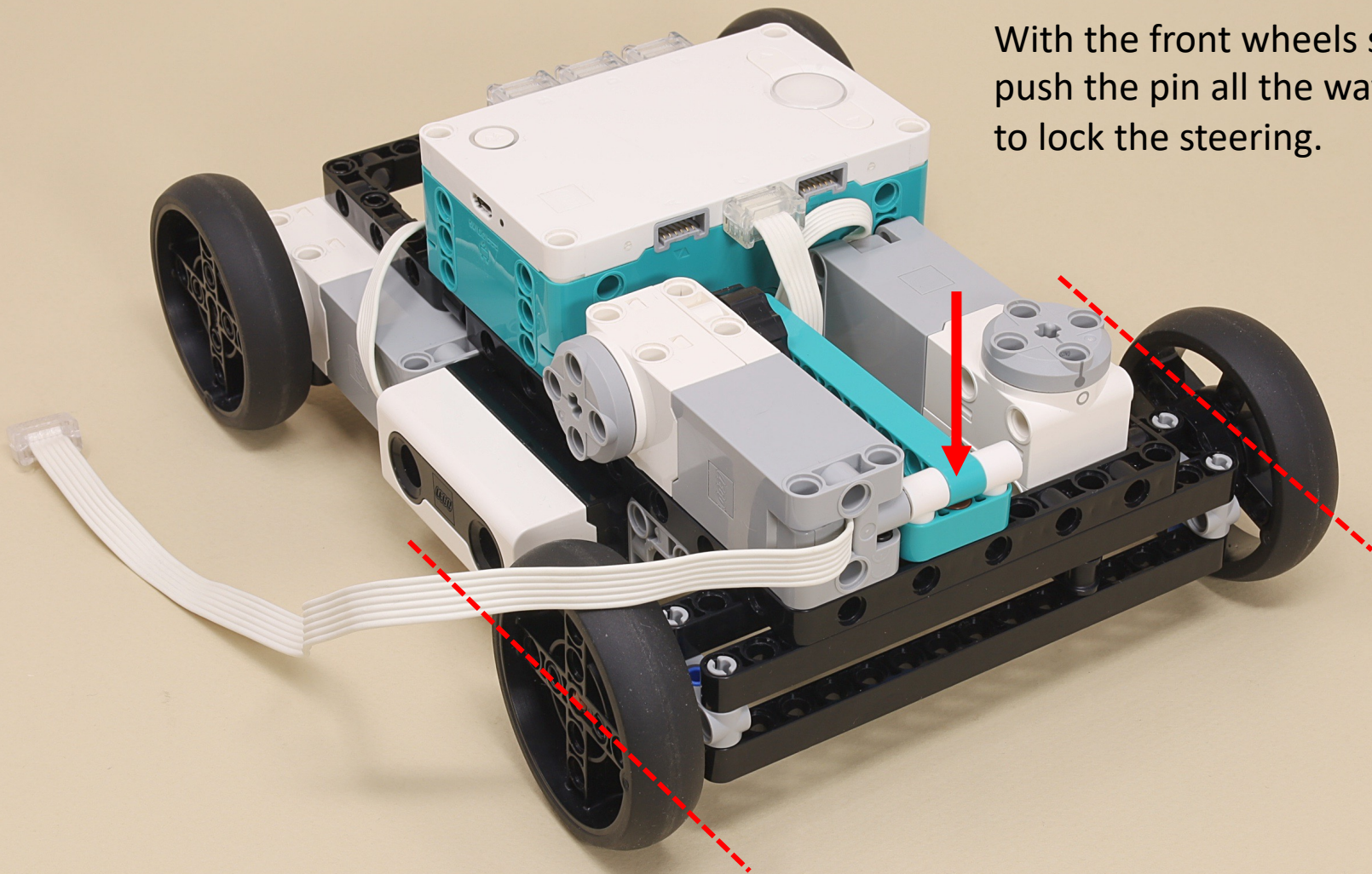






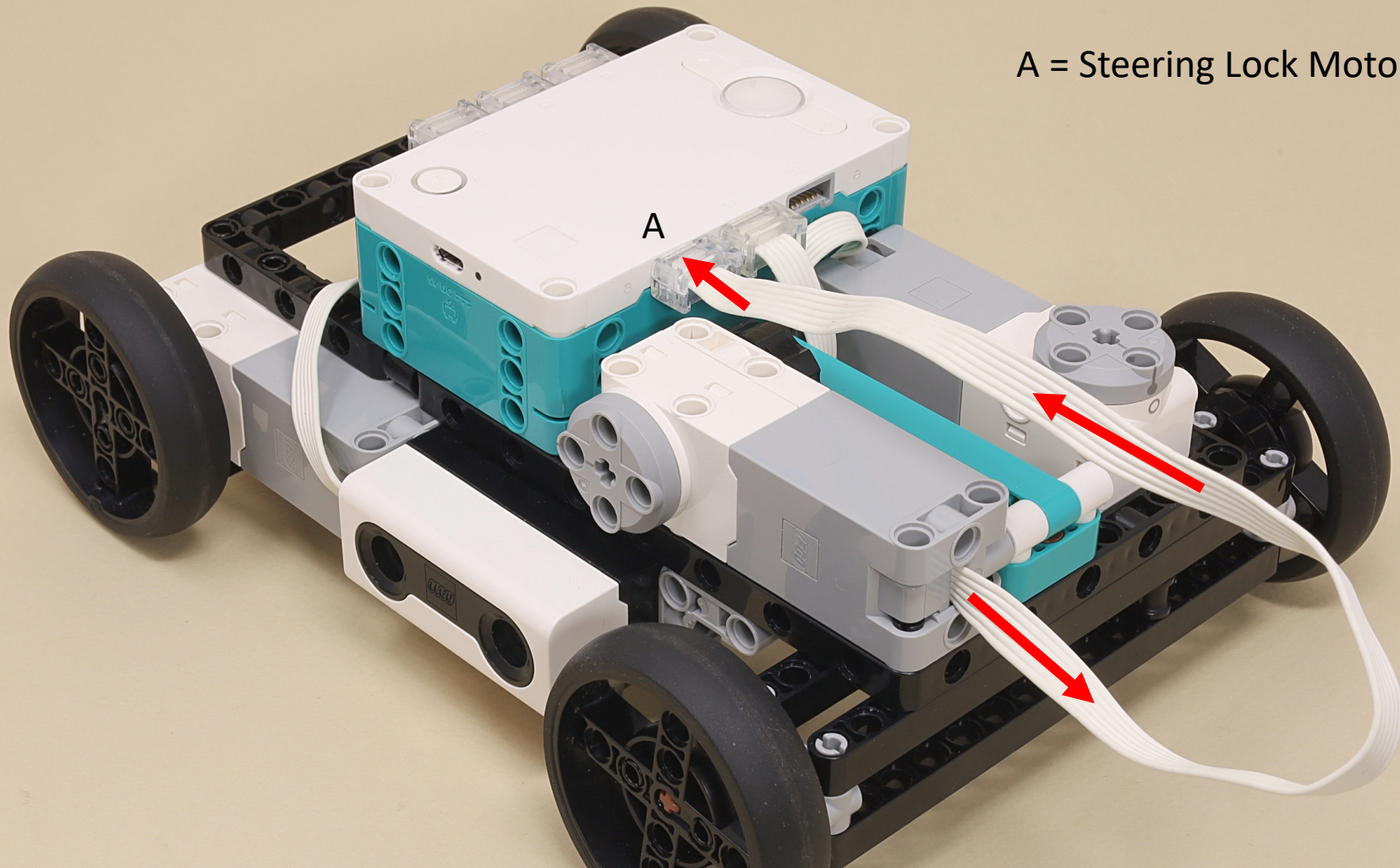


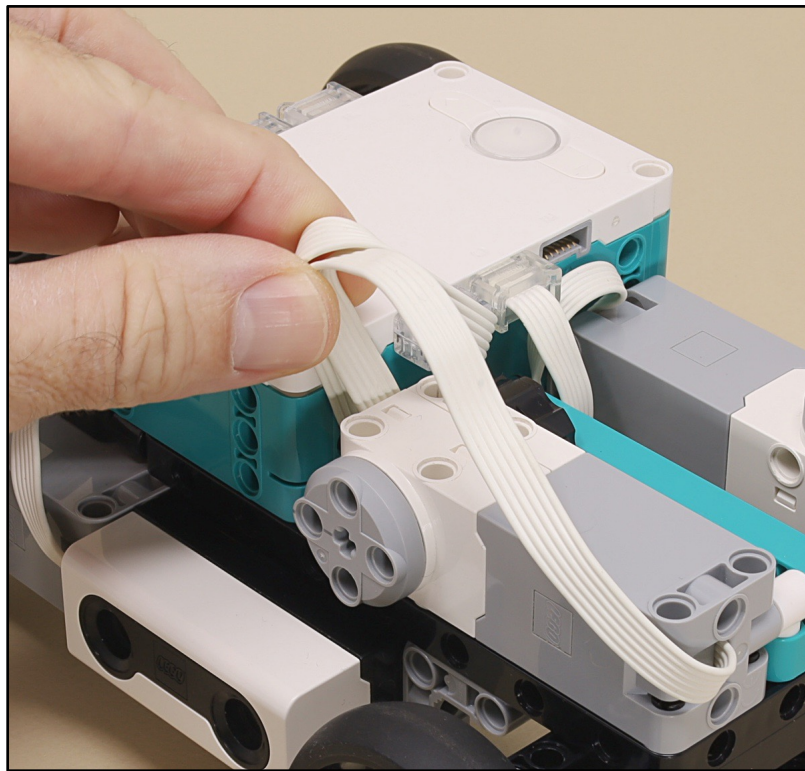
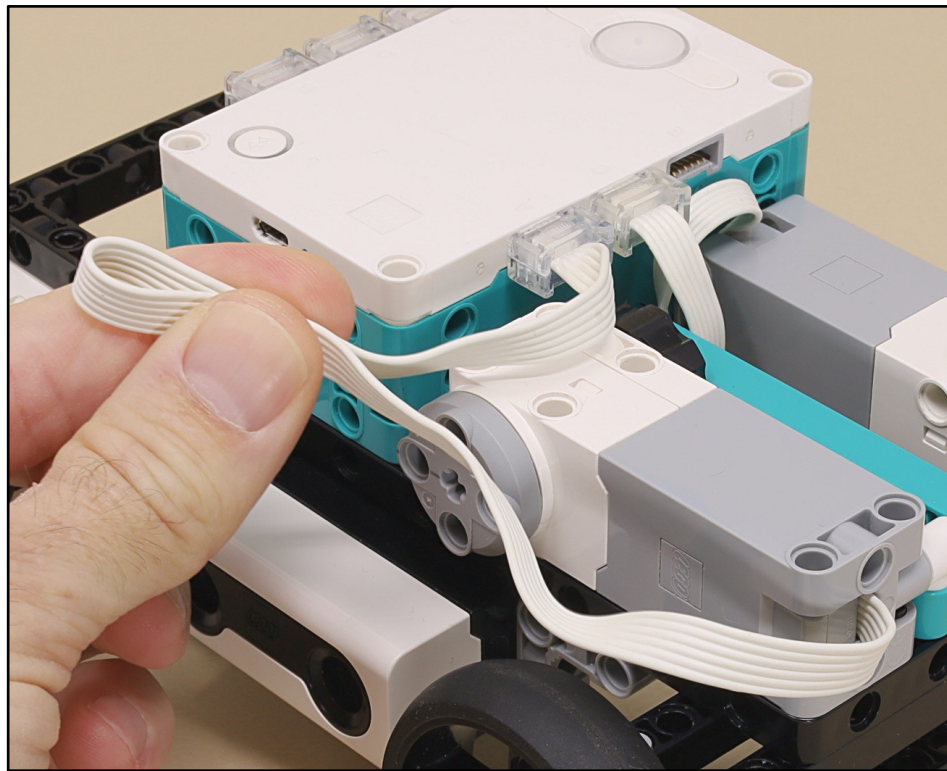
With the front wheels straight,  
push the pin all the way to in  
to lock the steering.



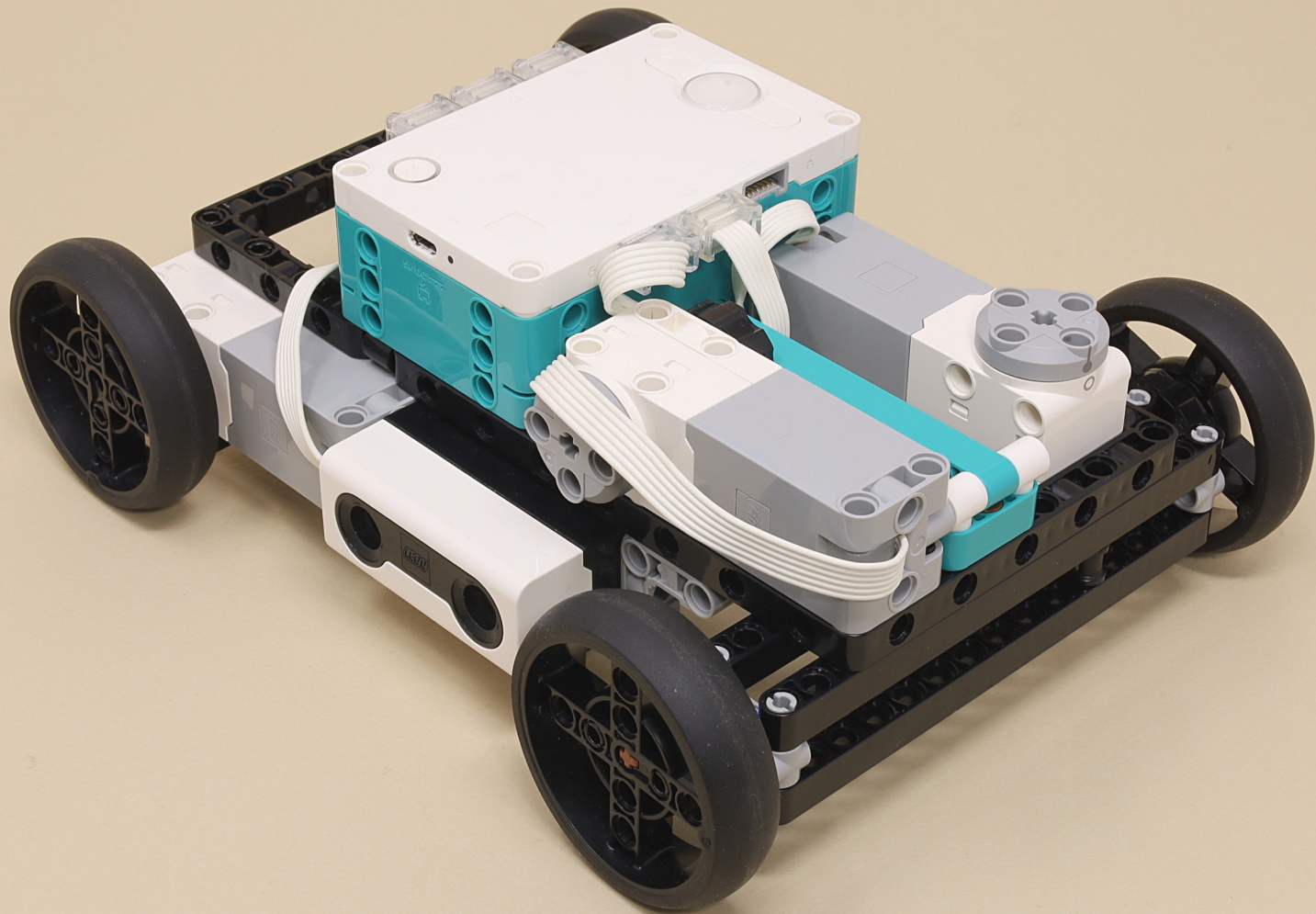


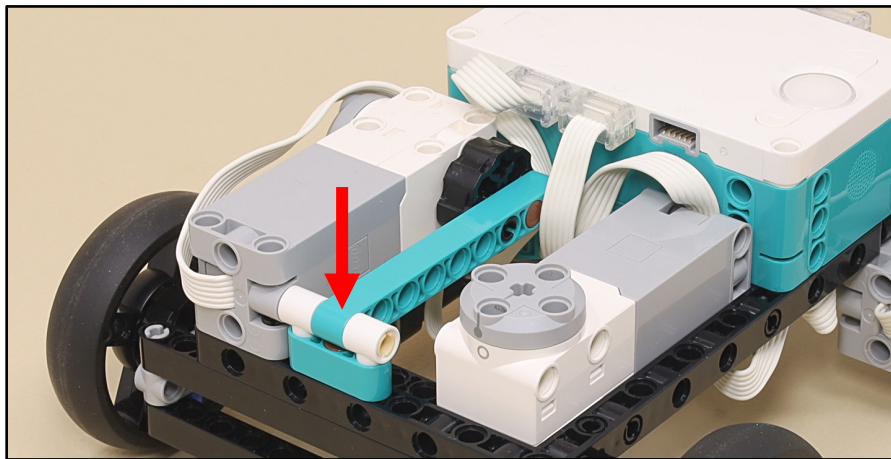
A = Steering Lock Motor



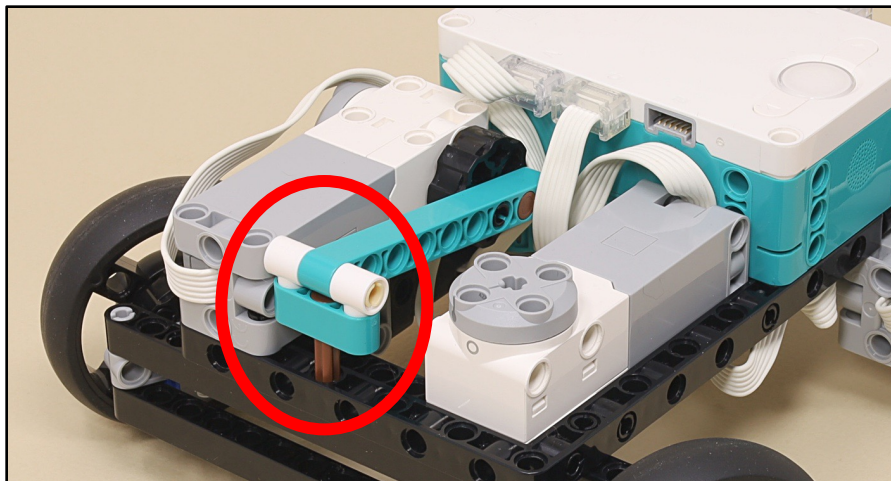








Push the steering pin down to lock the front wheel steering.



The steering lock motor can pull the pin partially out to unlock the steering.