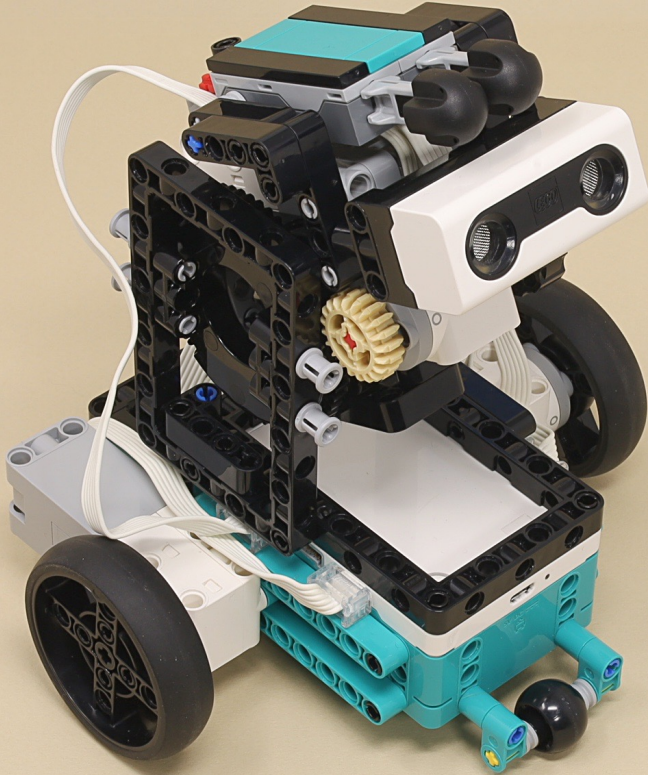


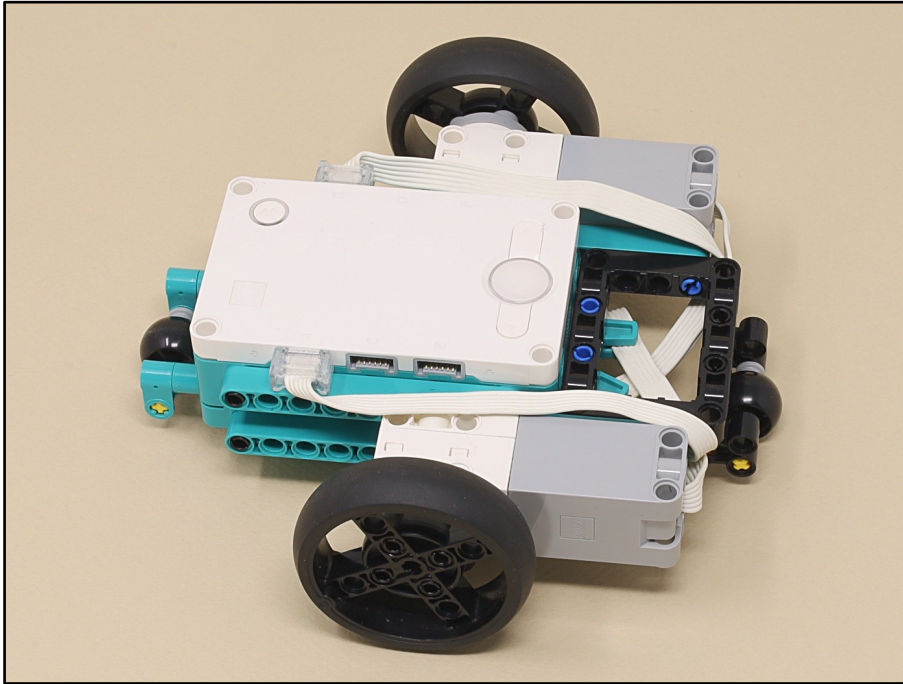
Gun Sentry Bot




Scroll for
building
instructions

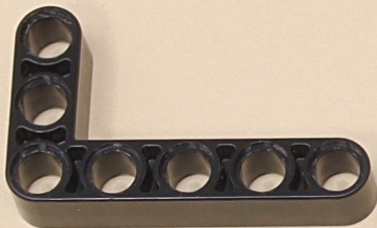


First, build:



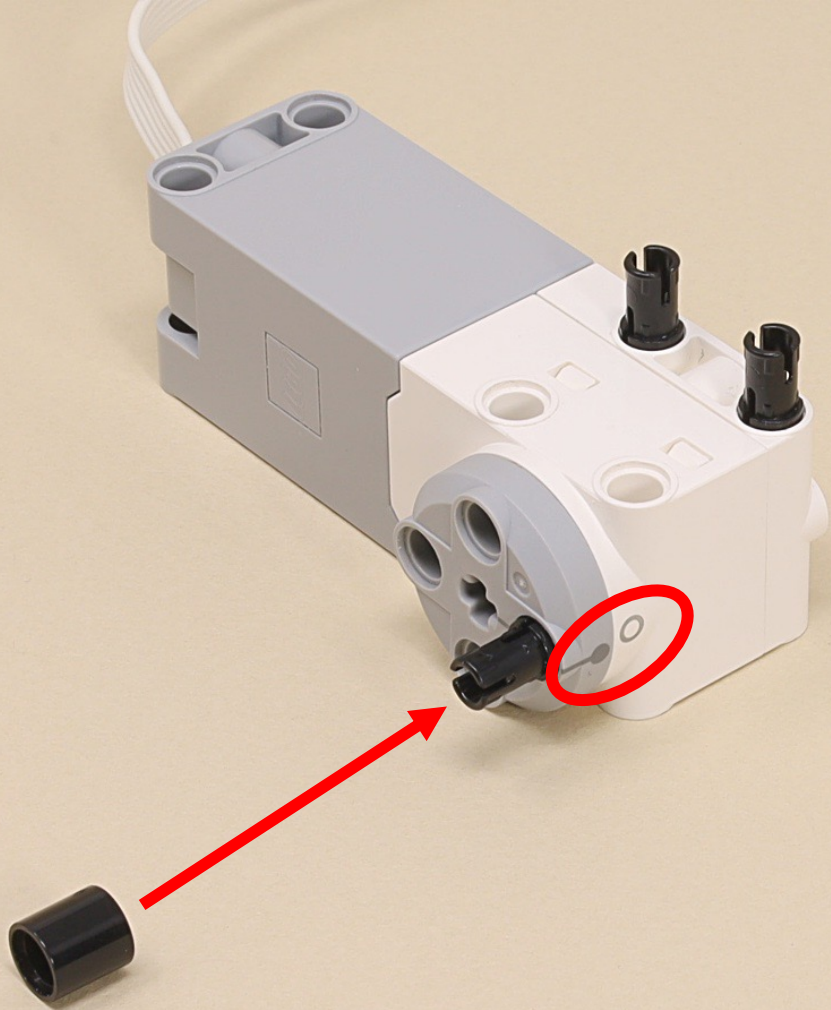
Center Drive Platform

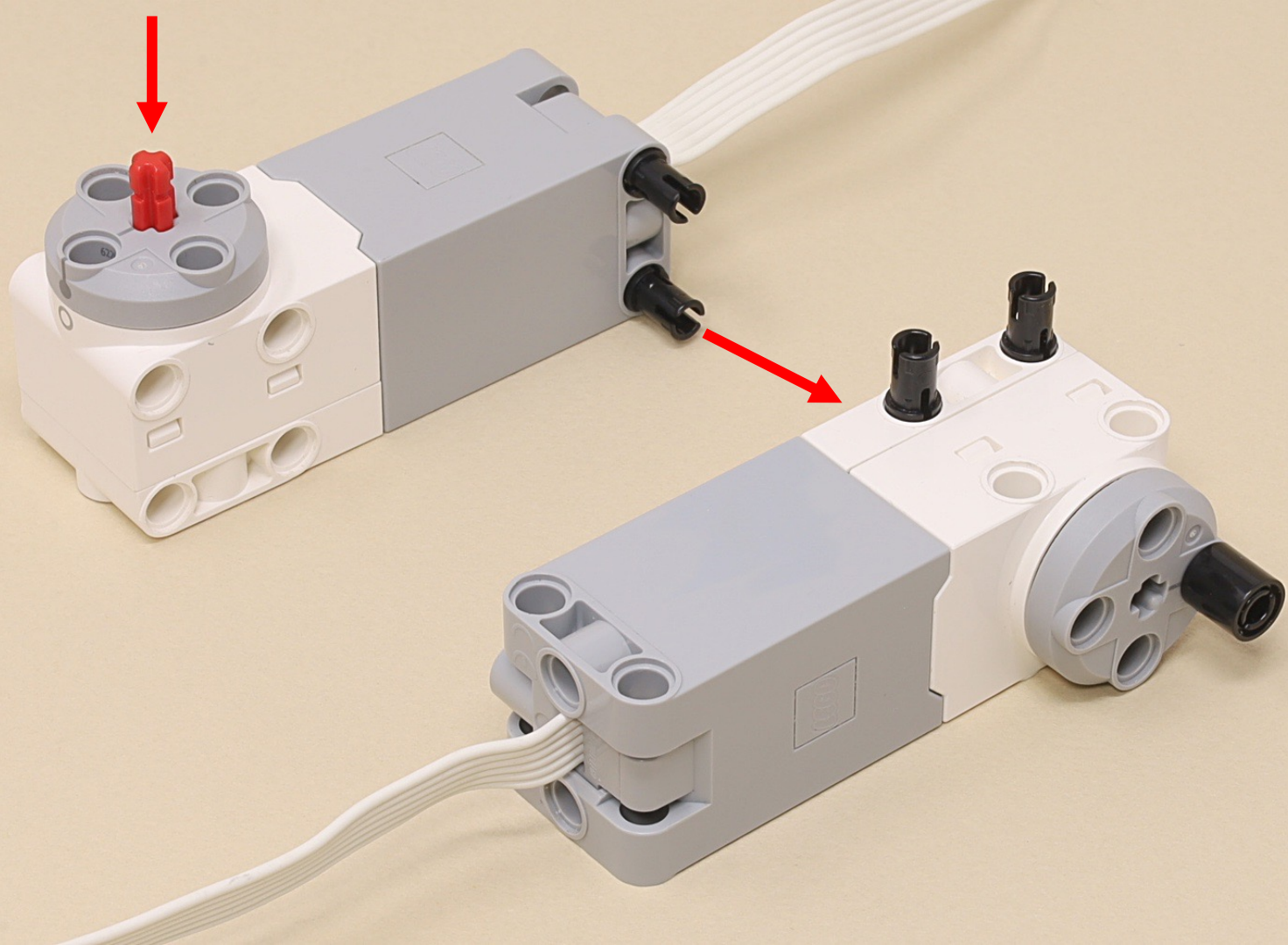
...then continue here to build the Gun Sentry Bot 

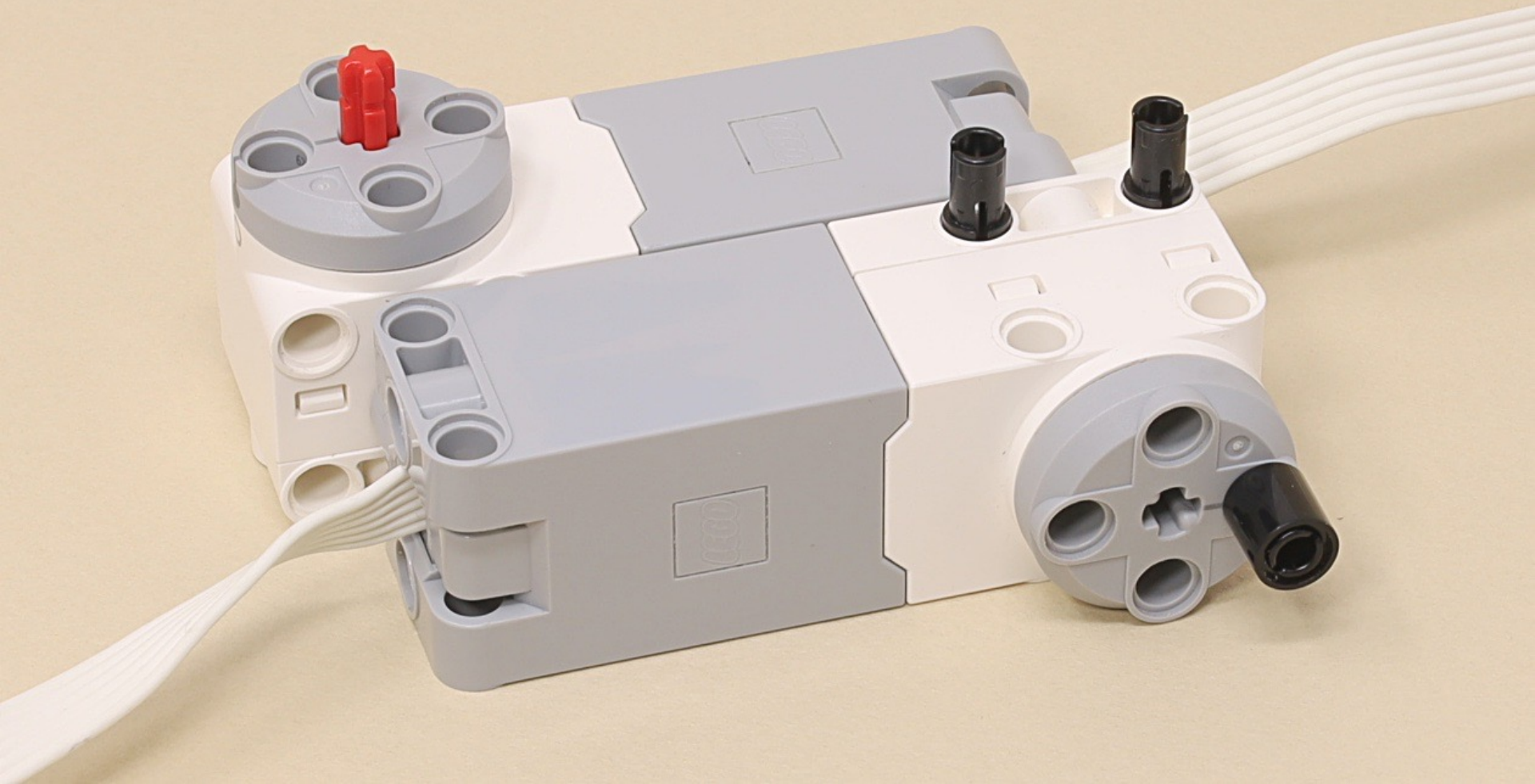


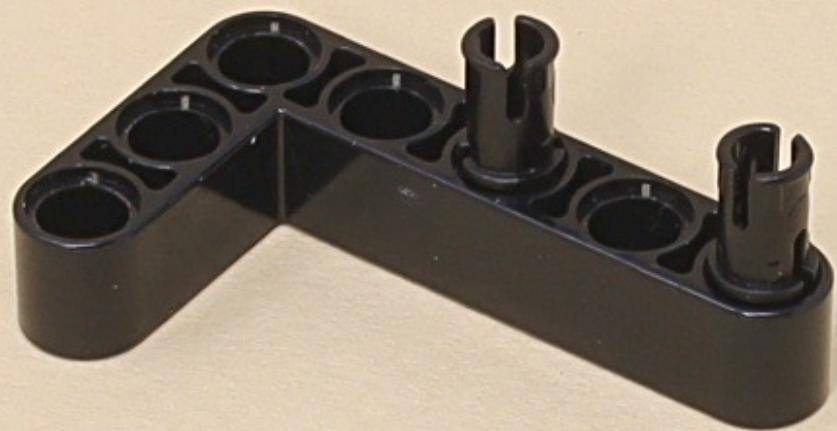
(7 x)

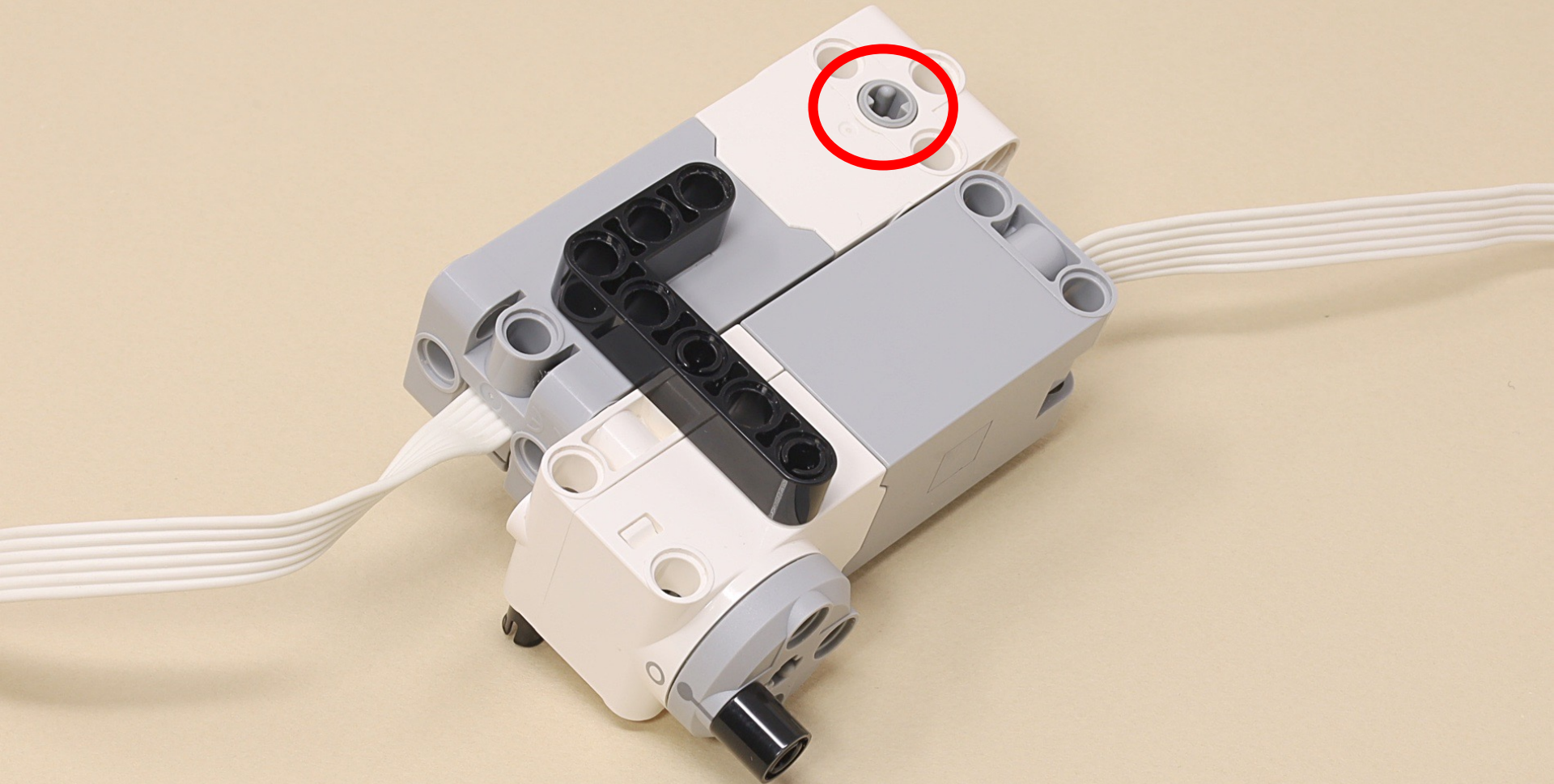


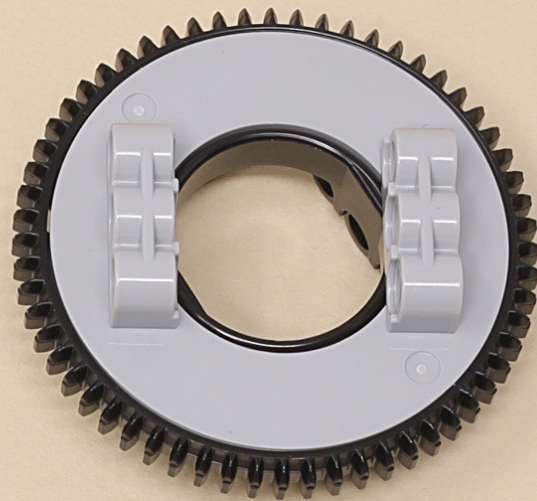
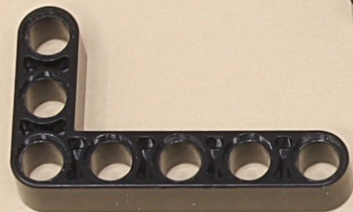
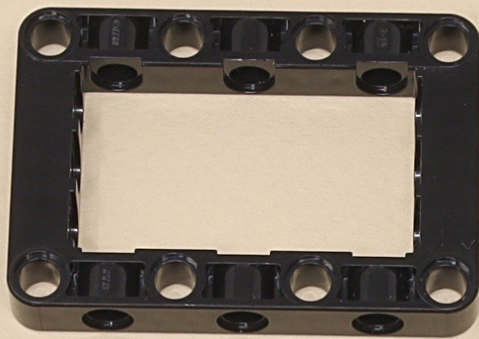




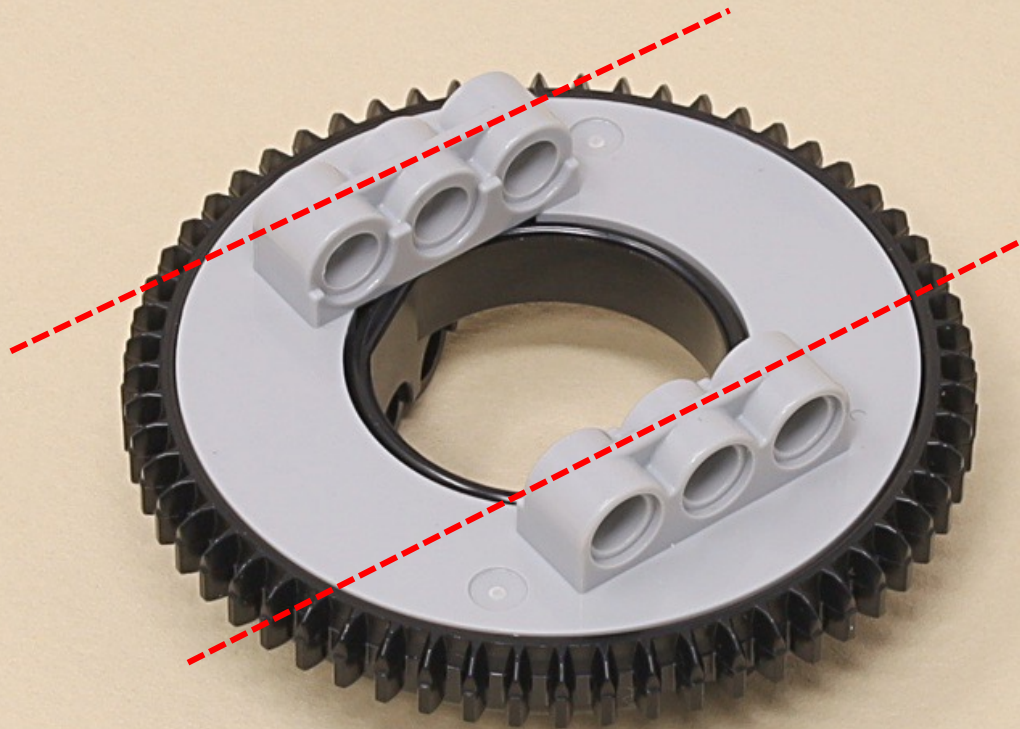


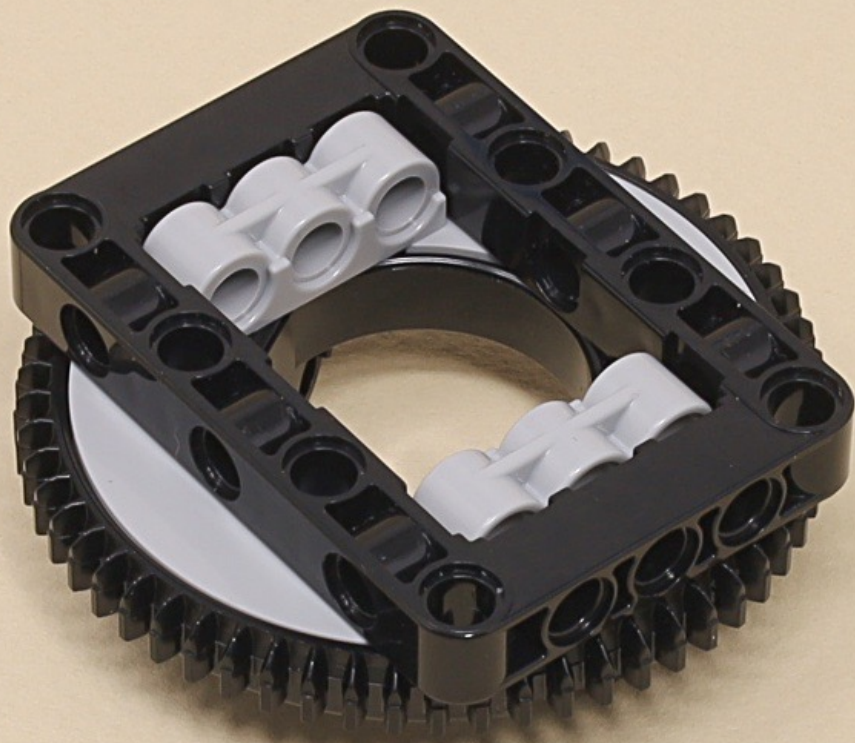


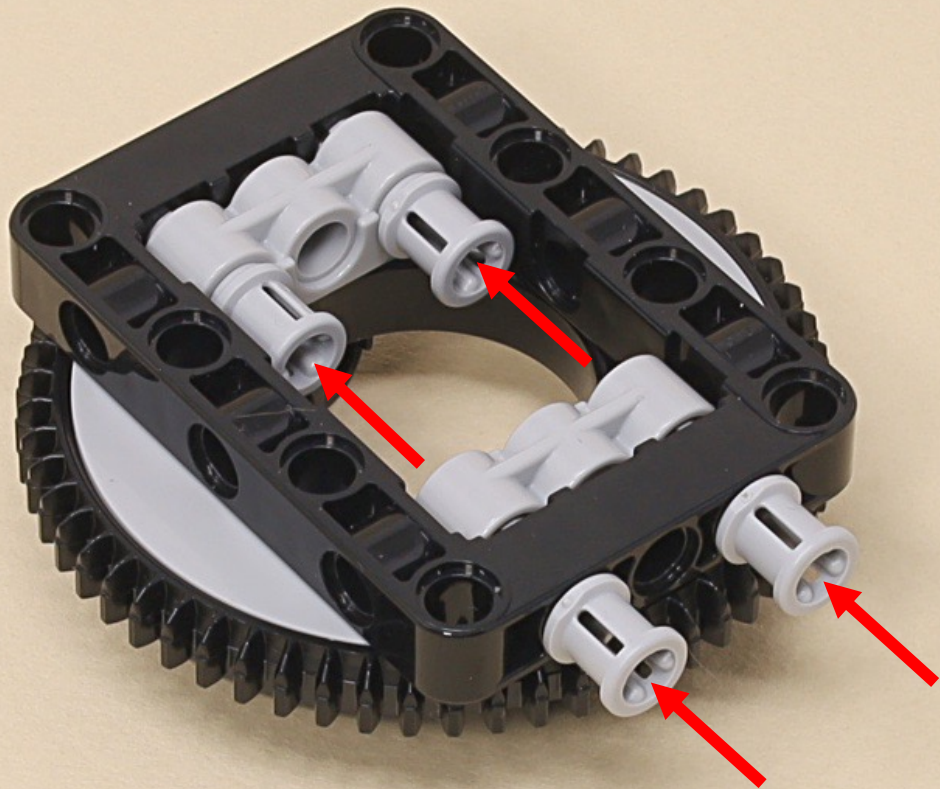




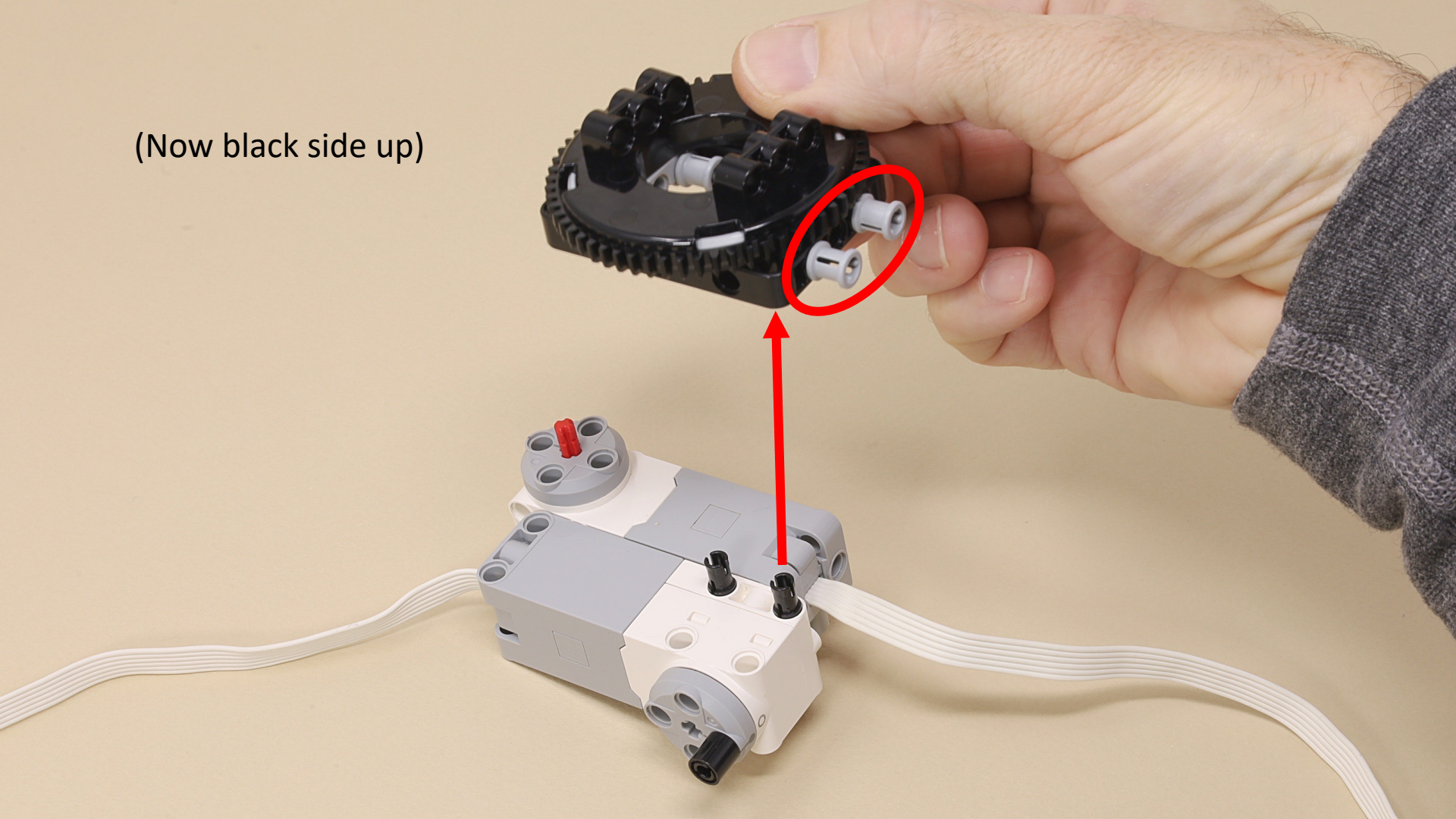
(Gray side up)

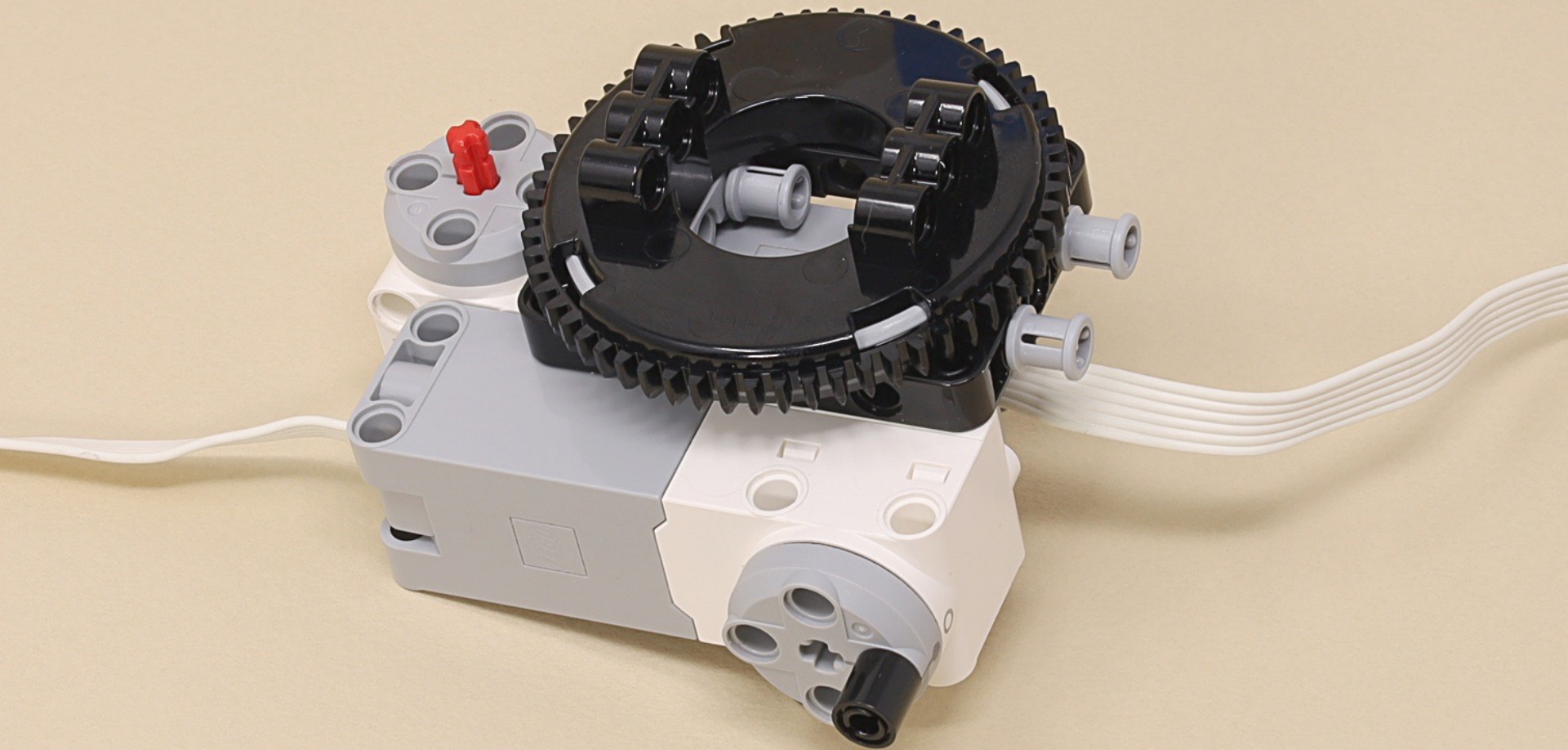


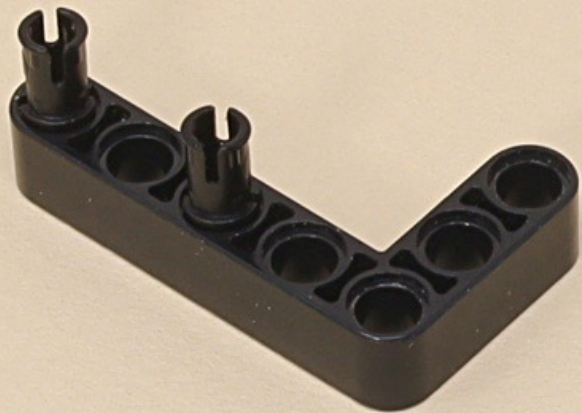


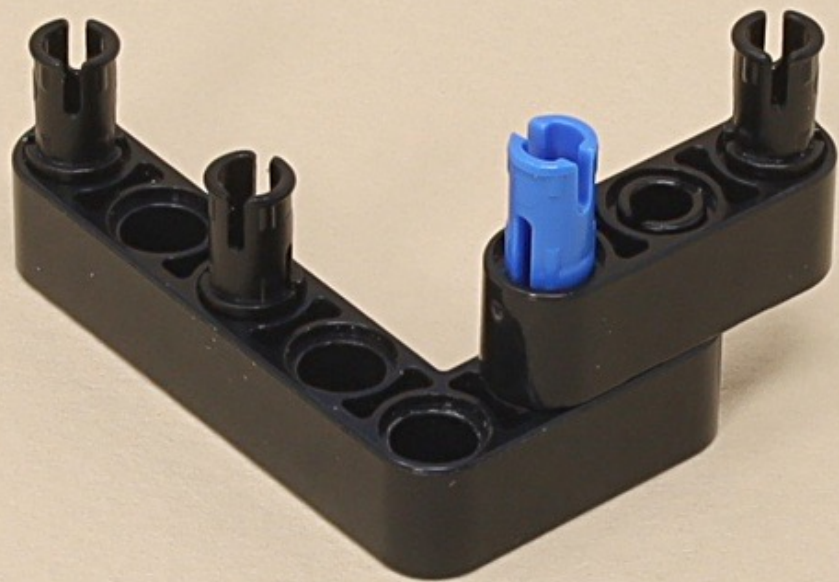


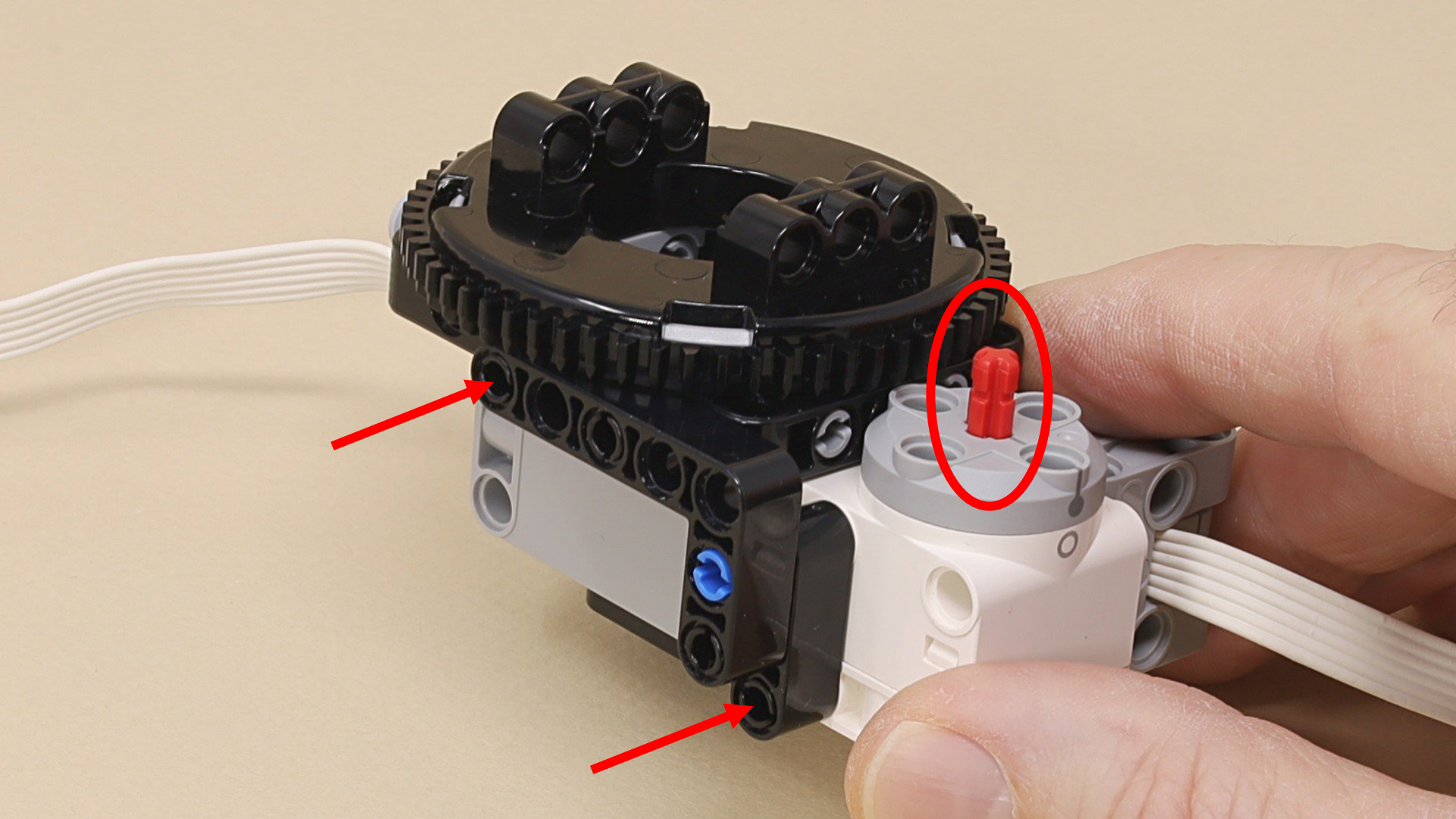
(Now black side up)



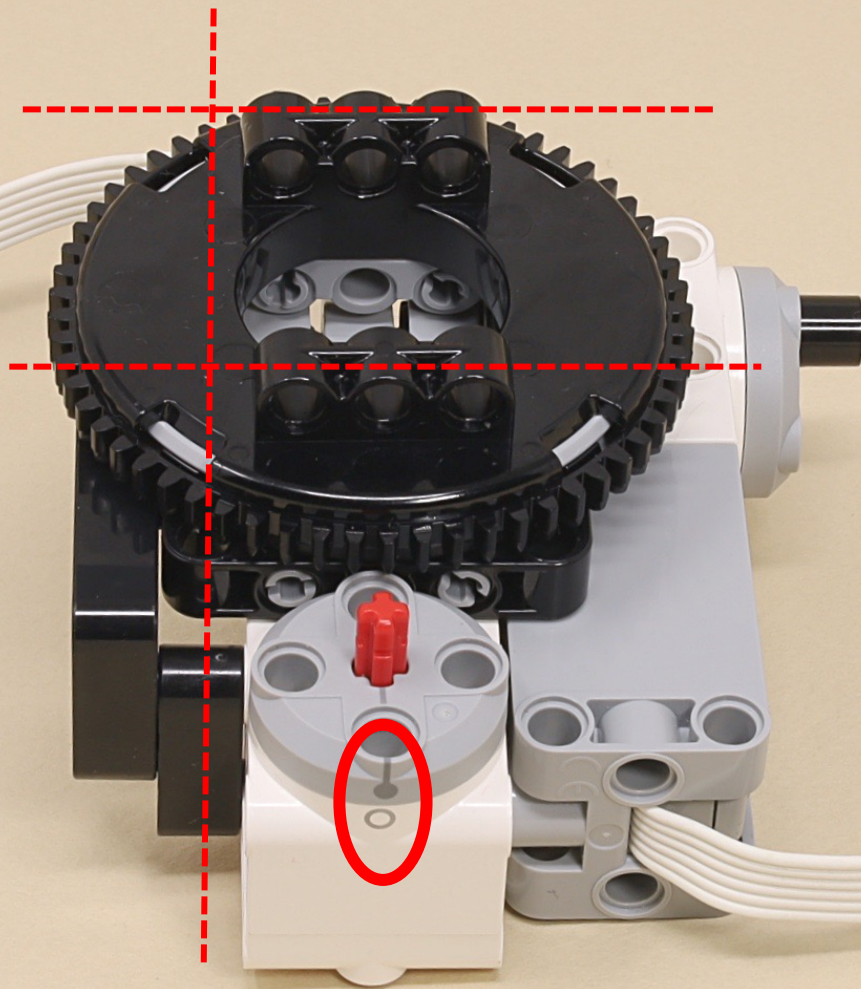




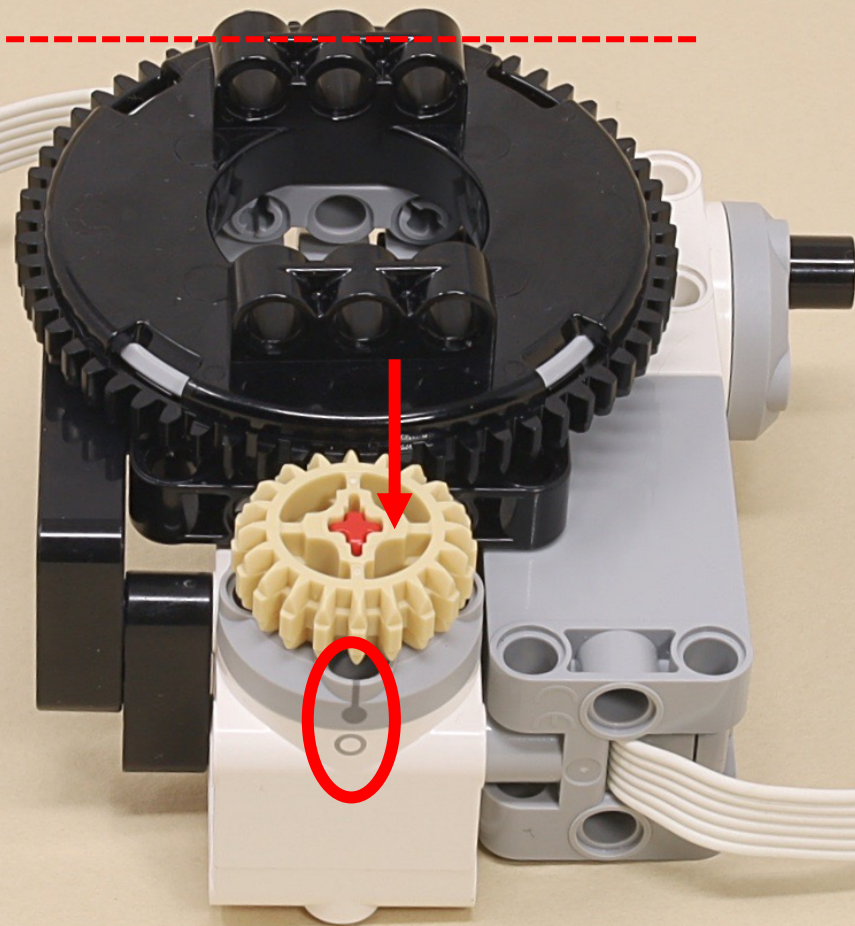




Rotate the black turntable mounts so they are perpendicular to the motor when the motor is in its zero position.



Insert the gear while the motor and turntable are in position.



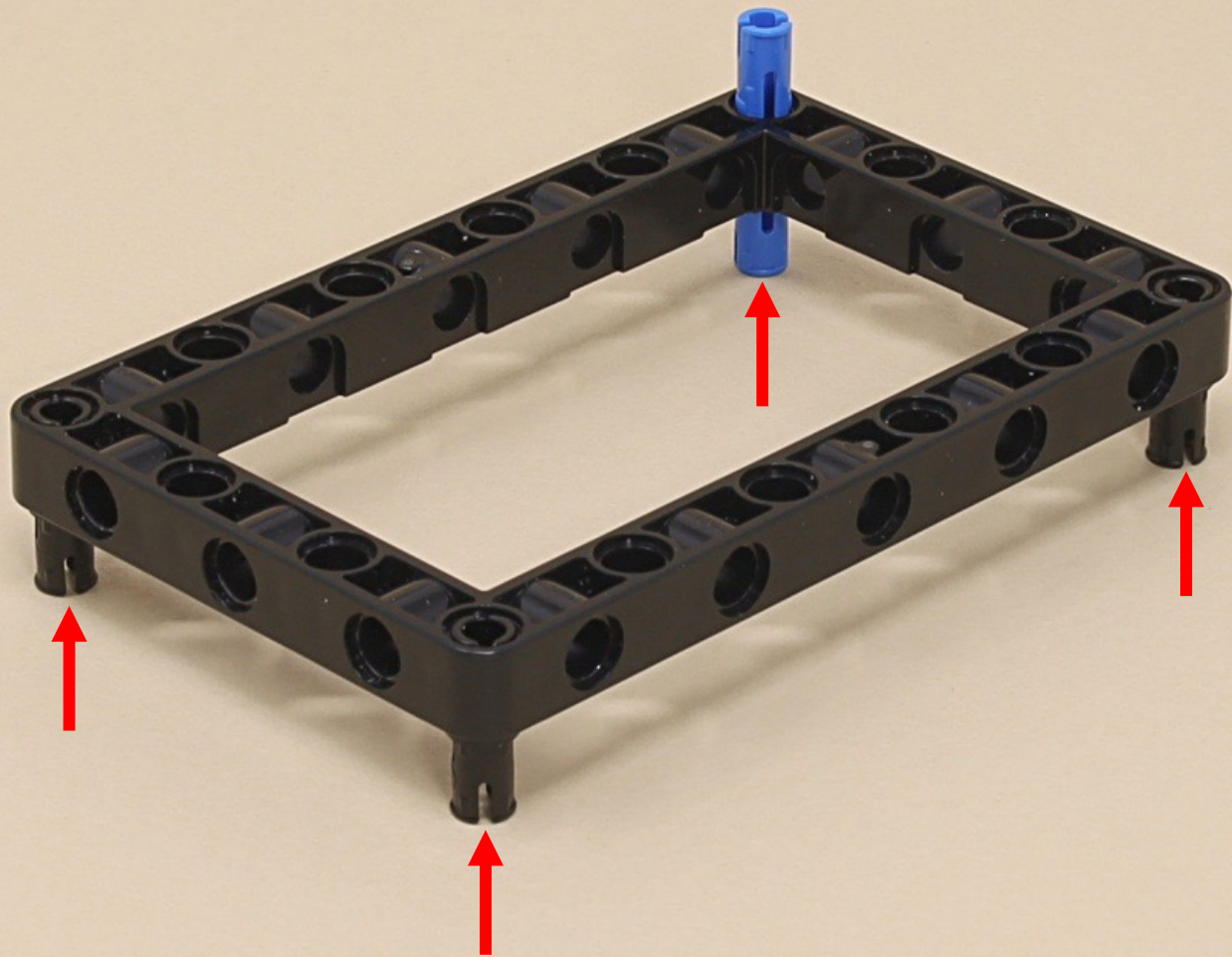


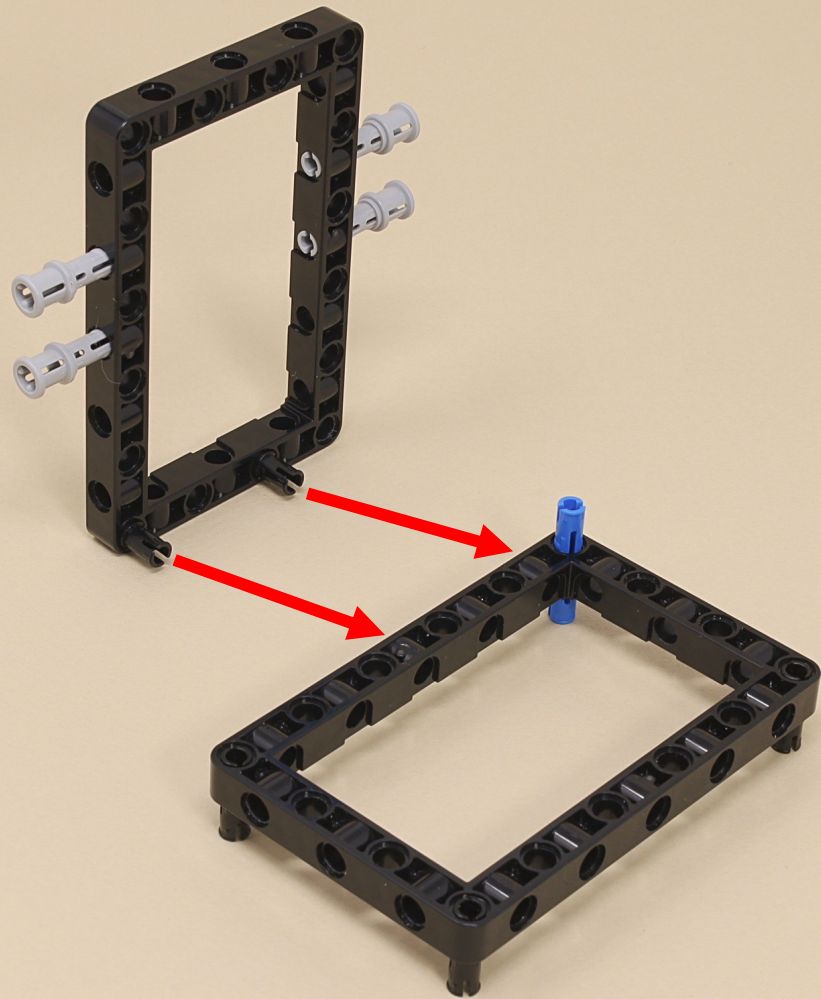
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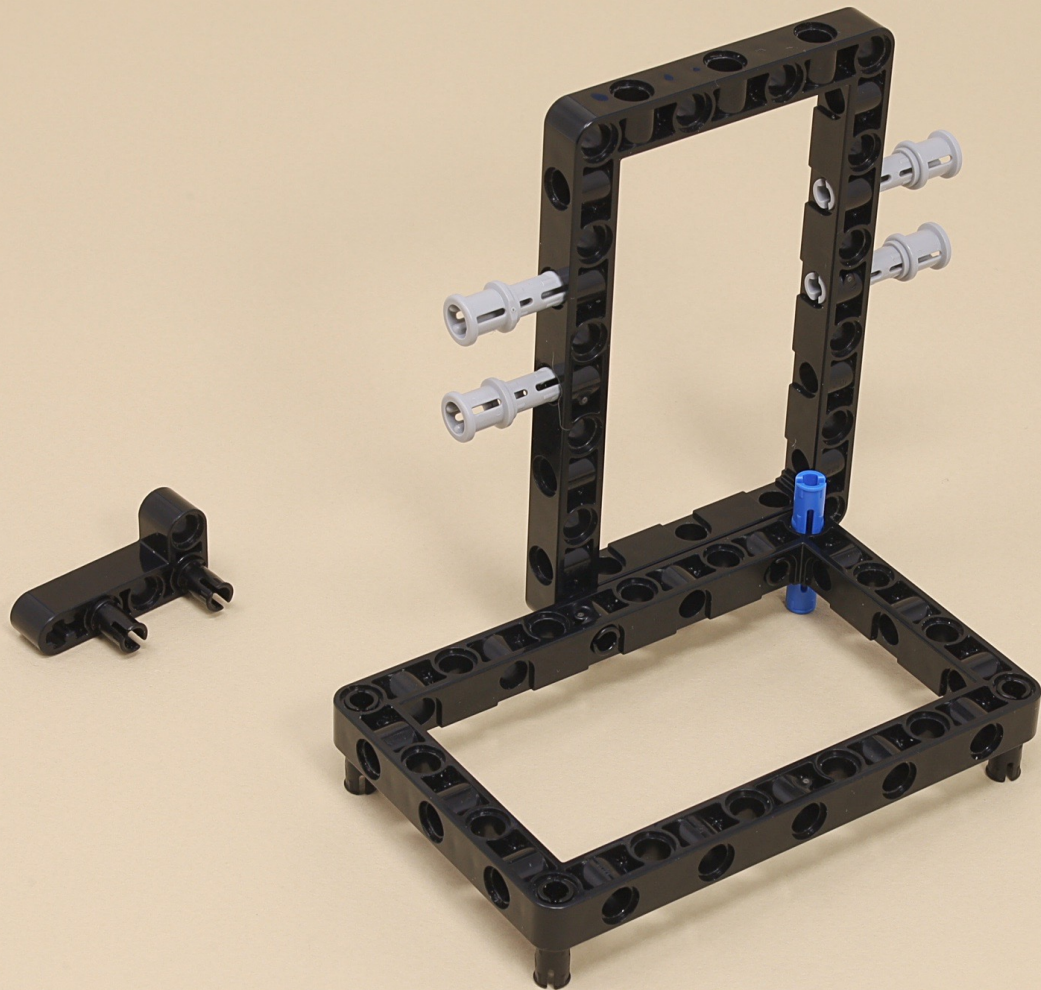


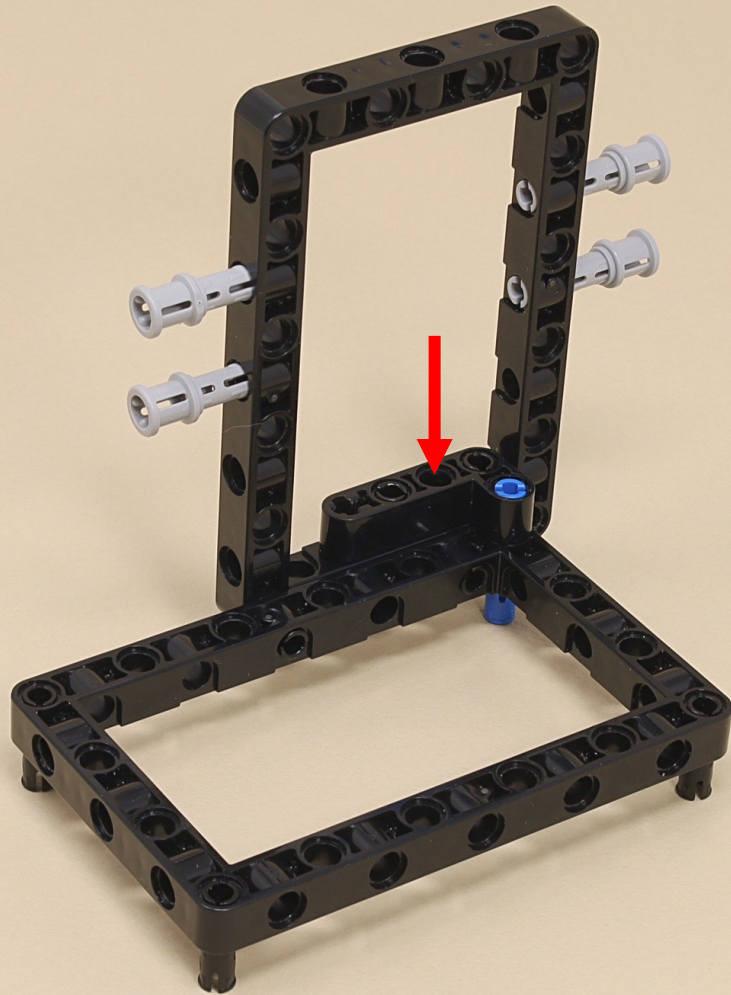
(12 x)

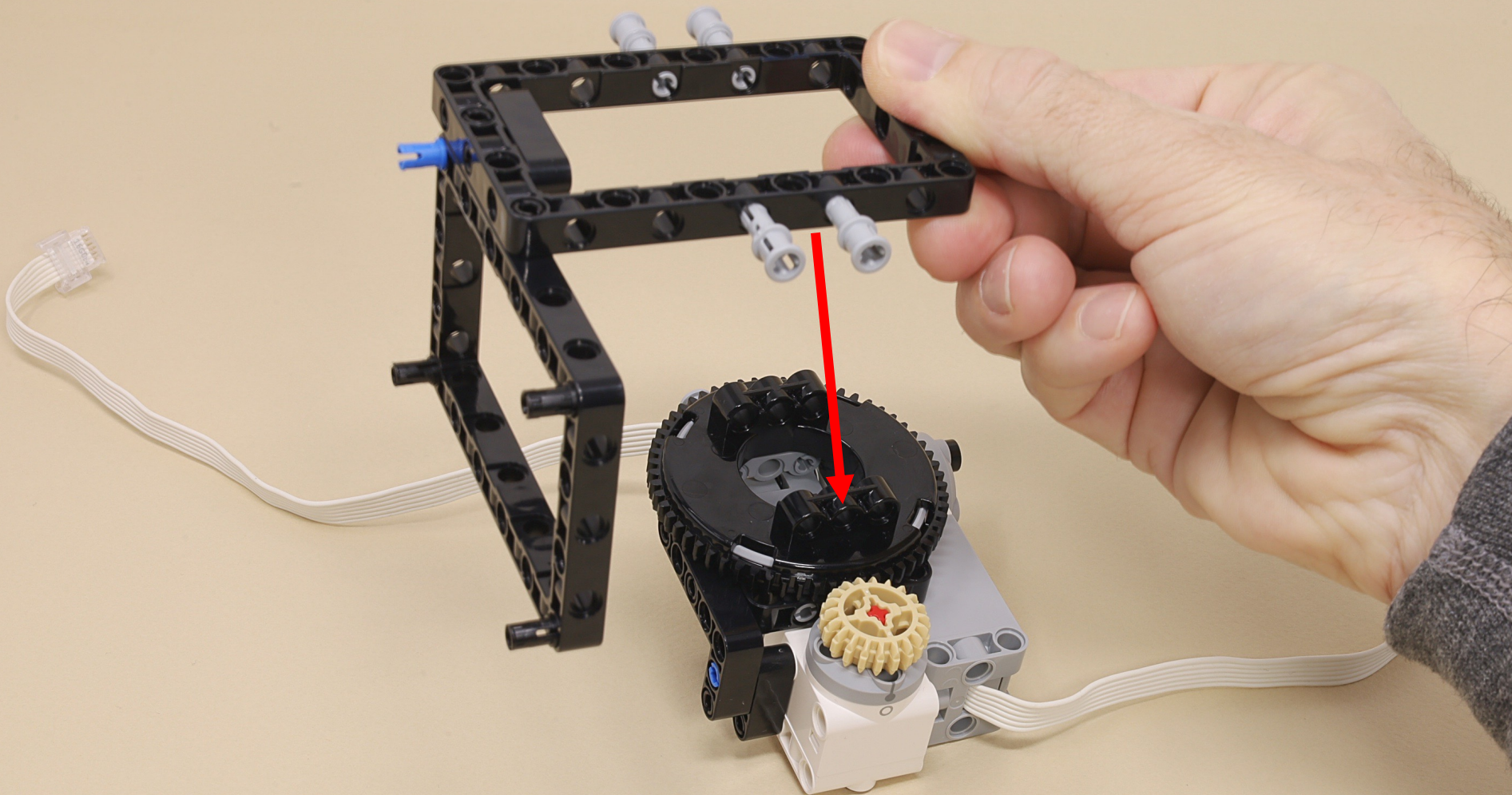


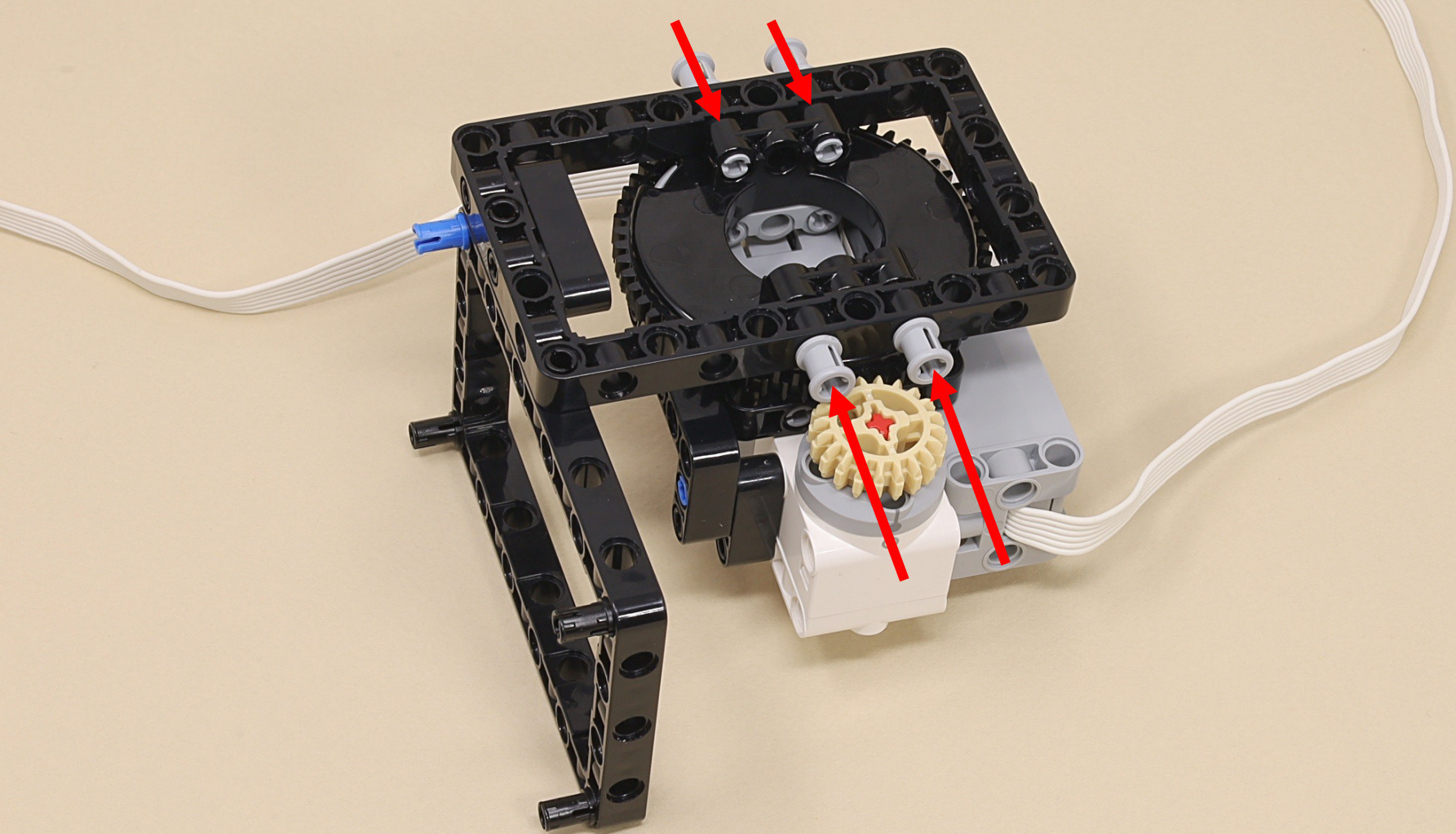


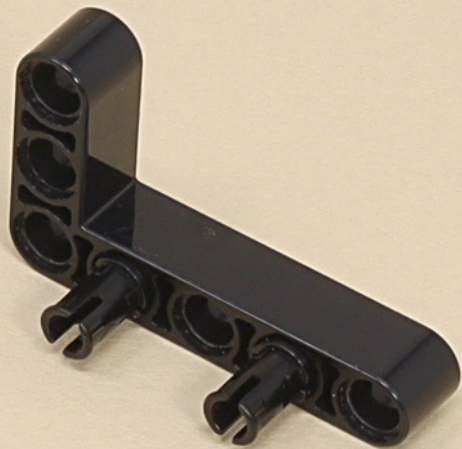
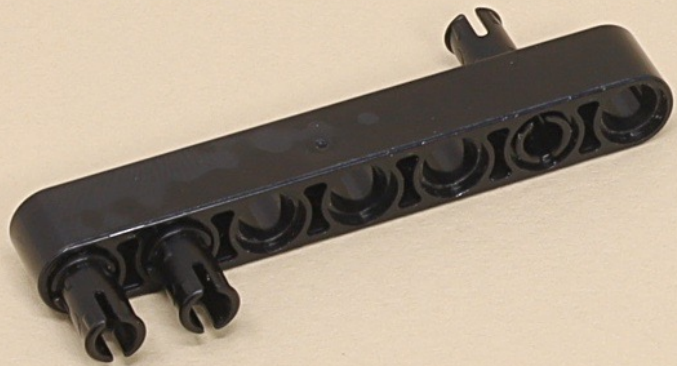


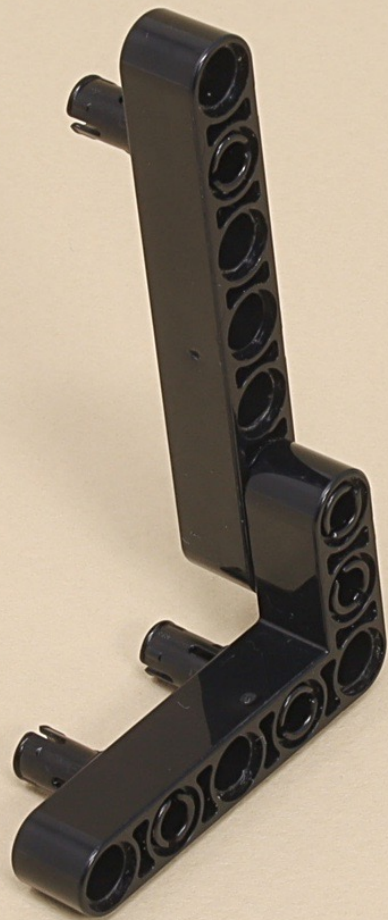


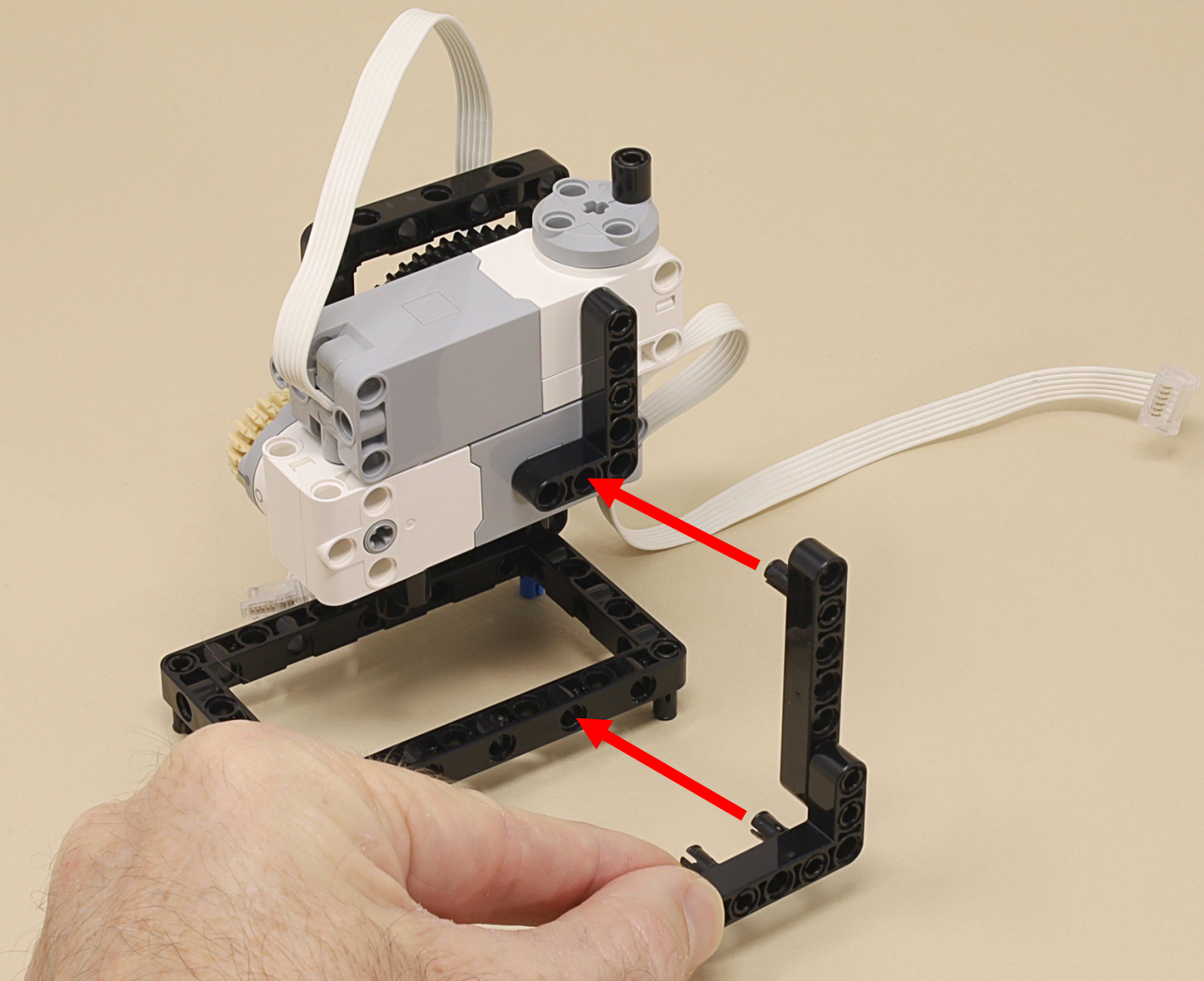


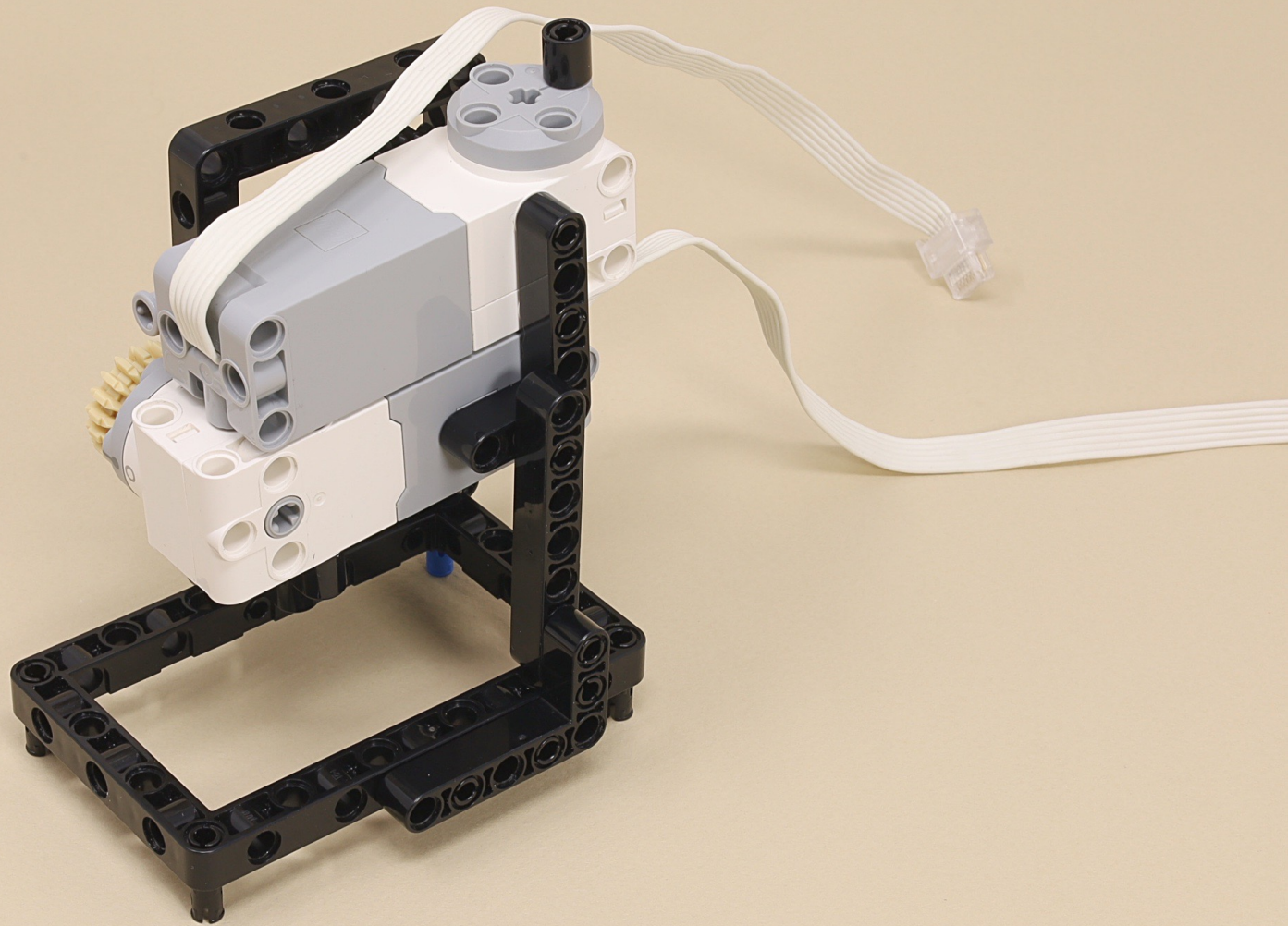














7

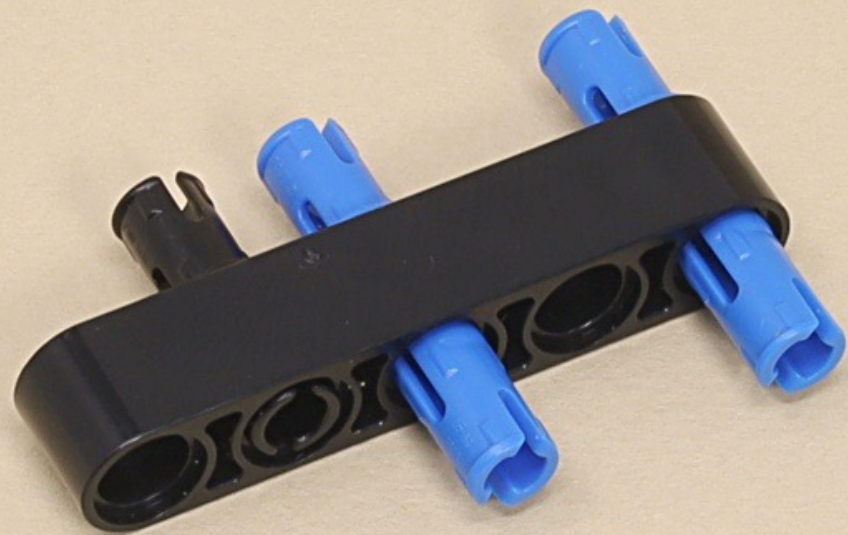


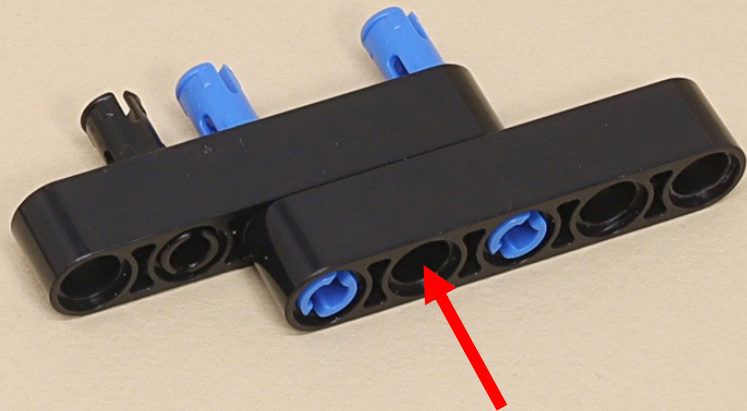
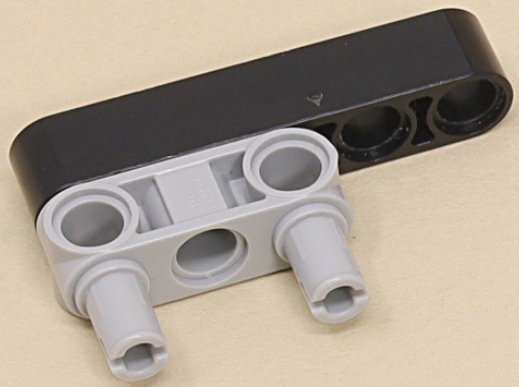
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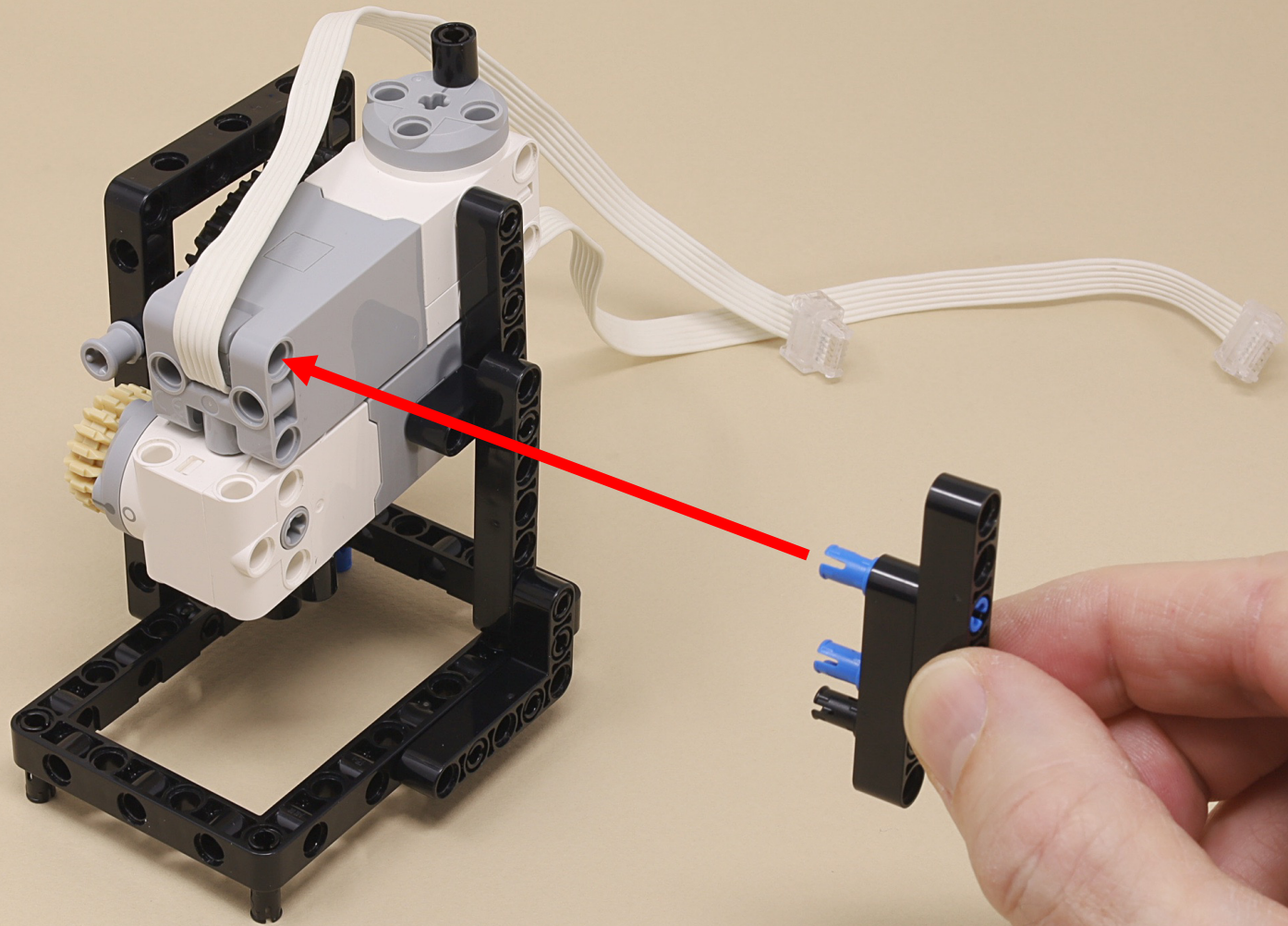


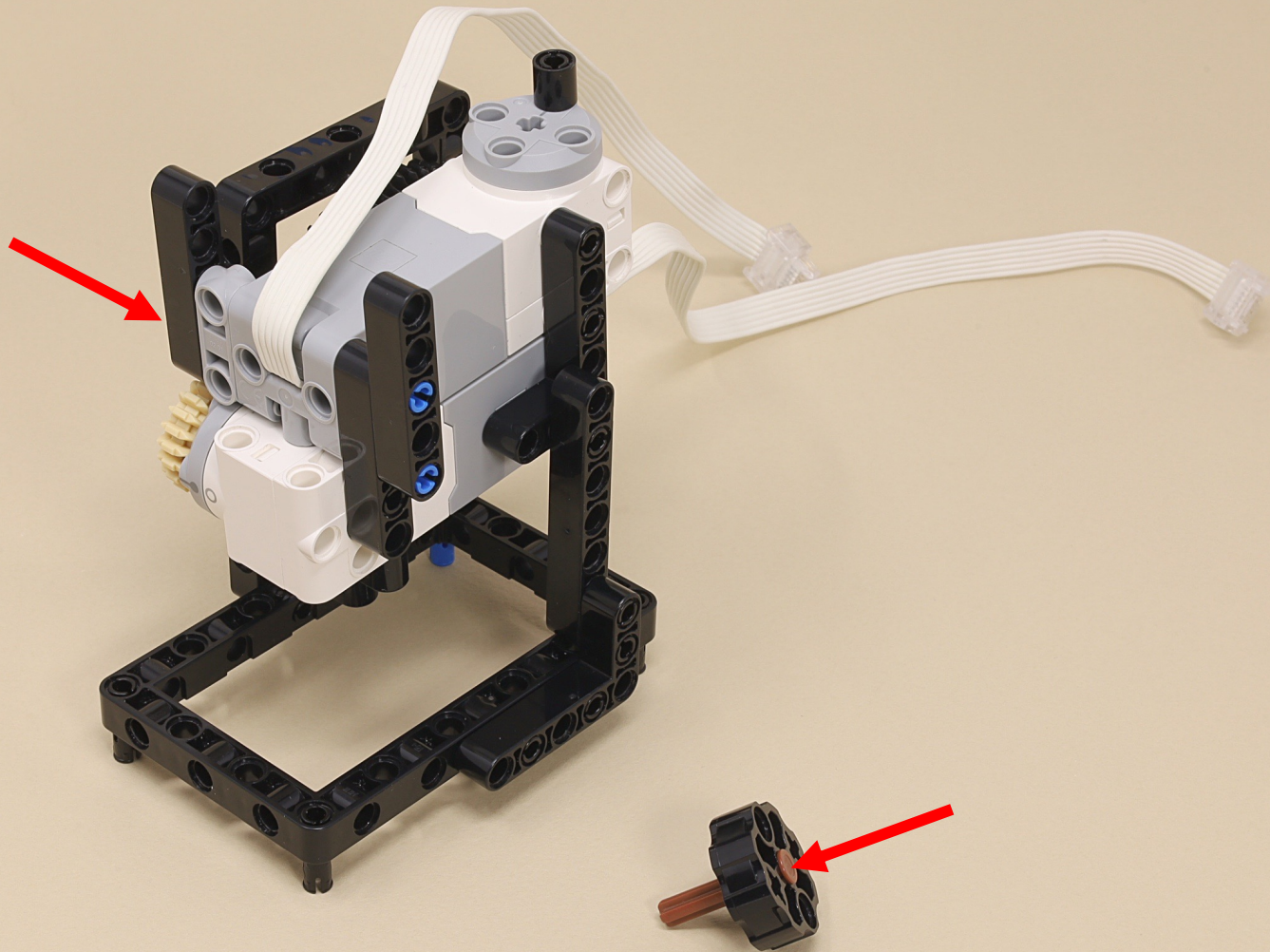
(5 x)

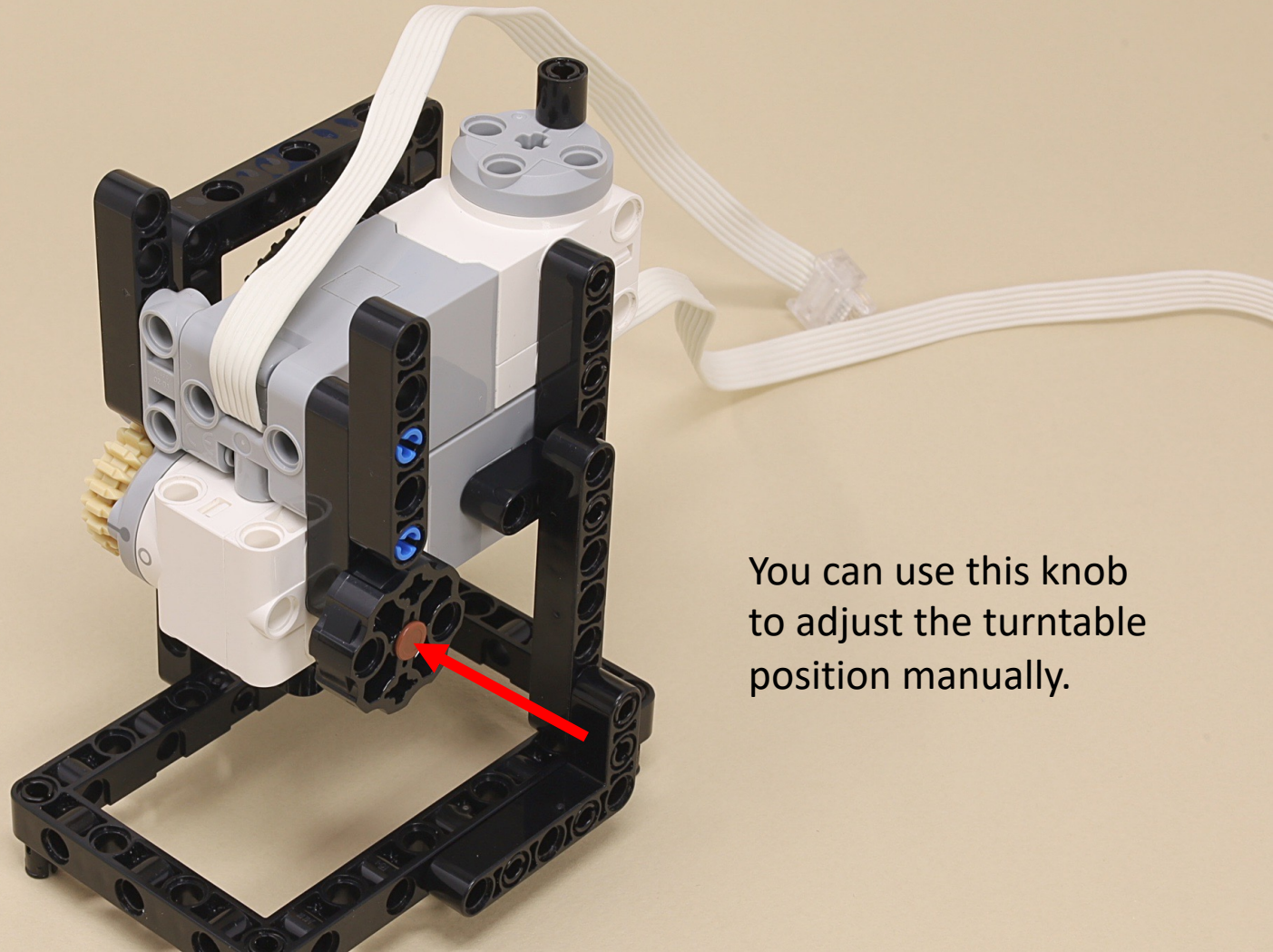




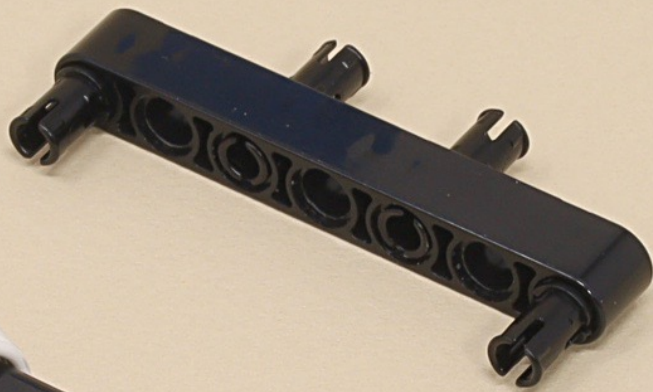
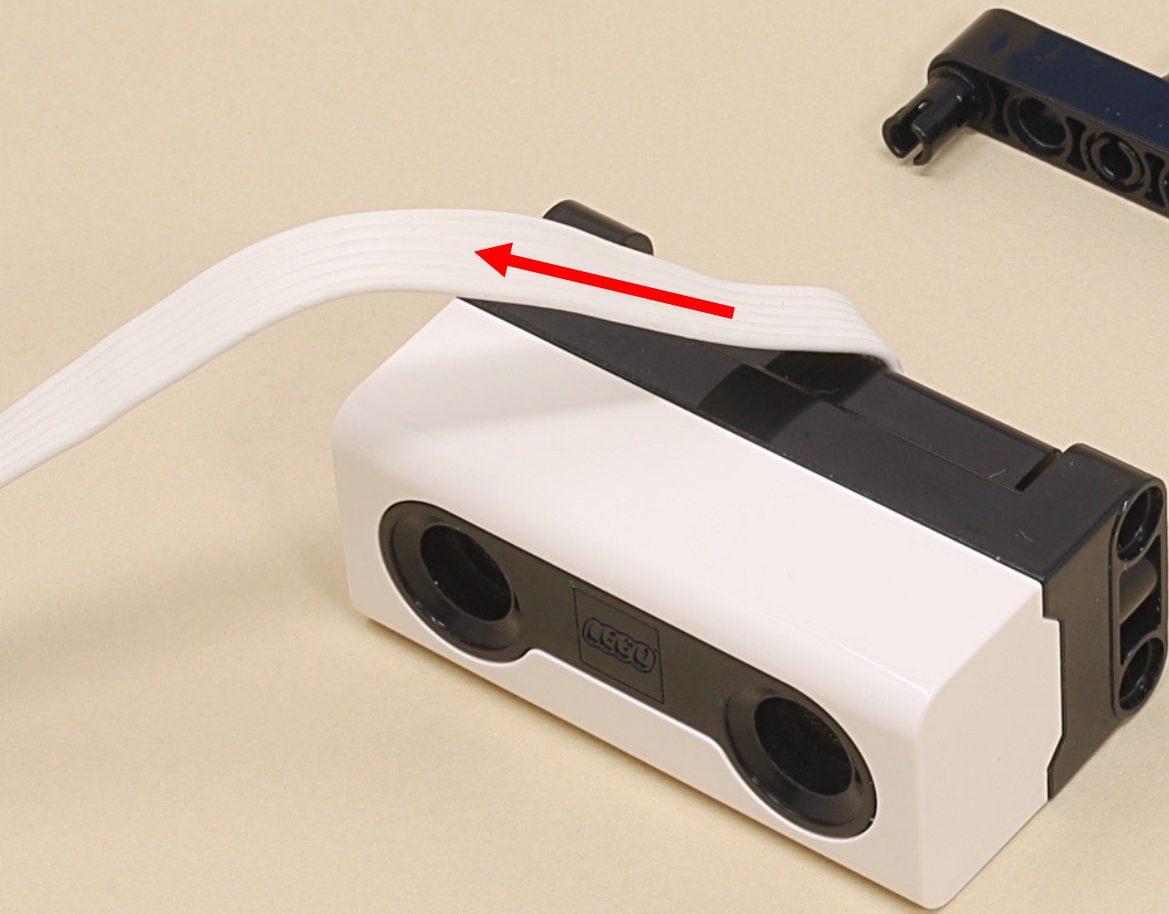


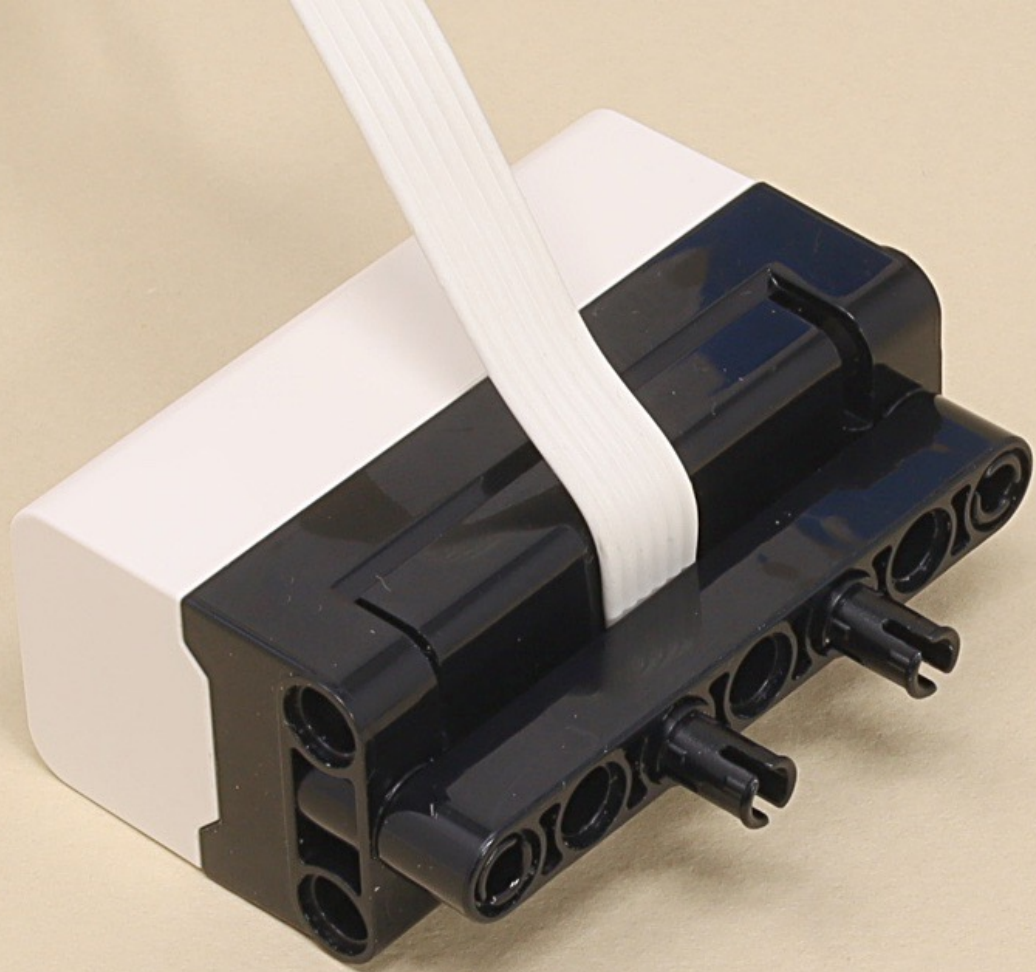


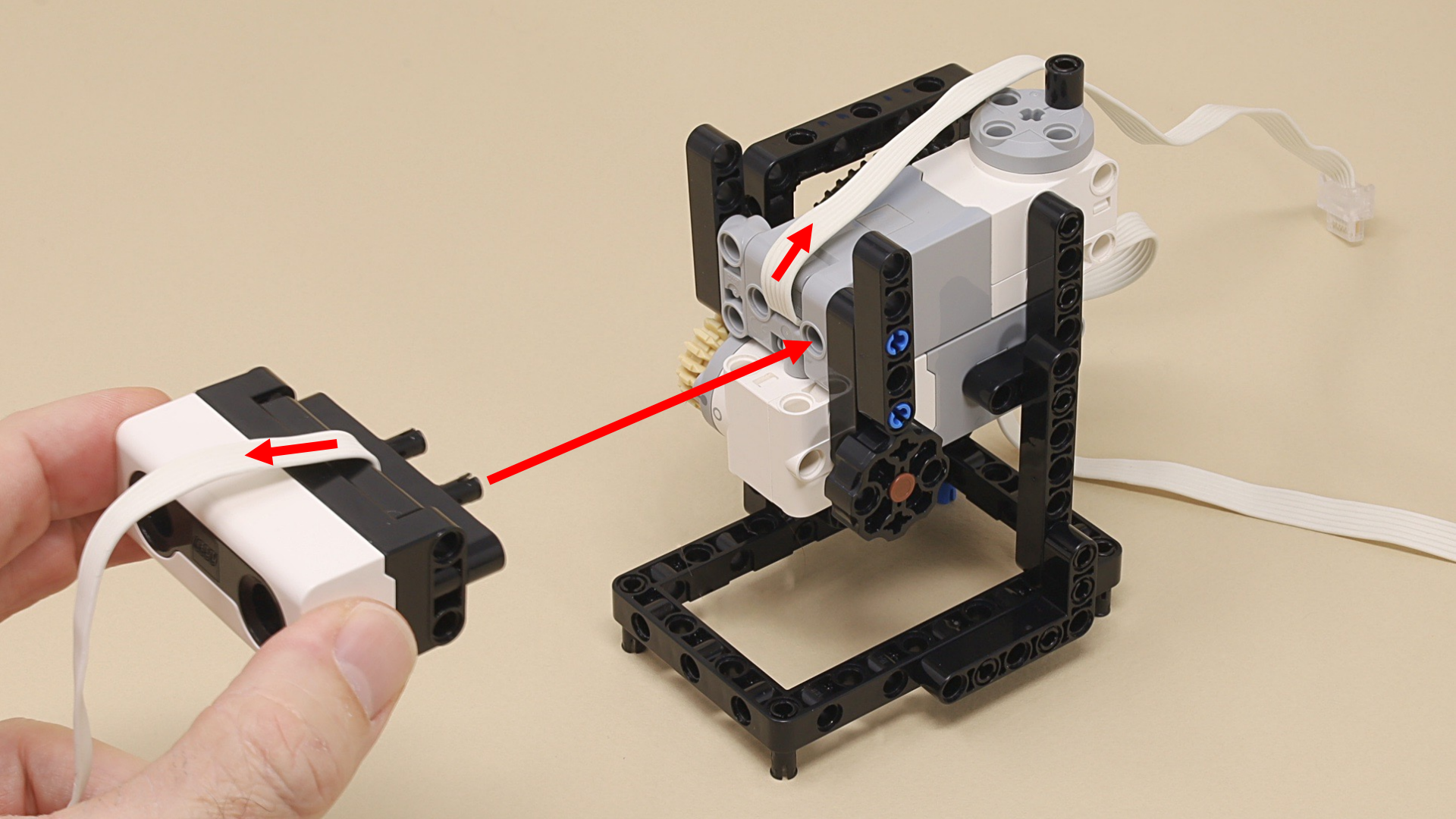


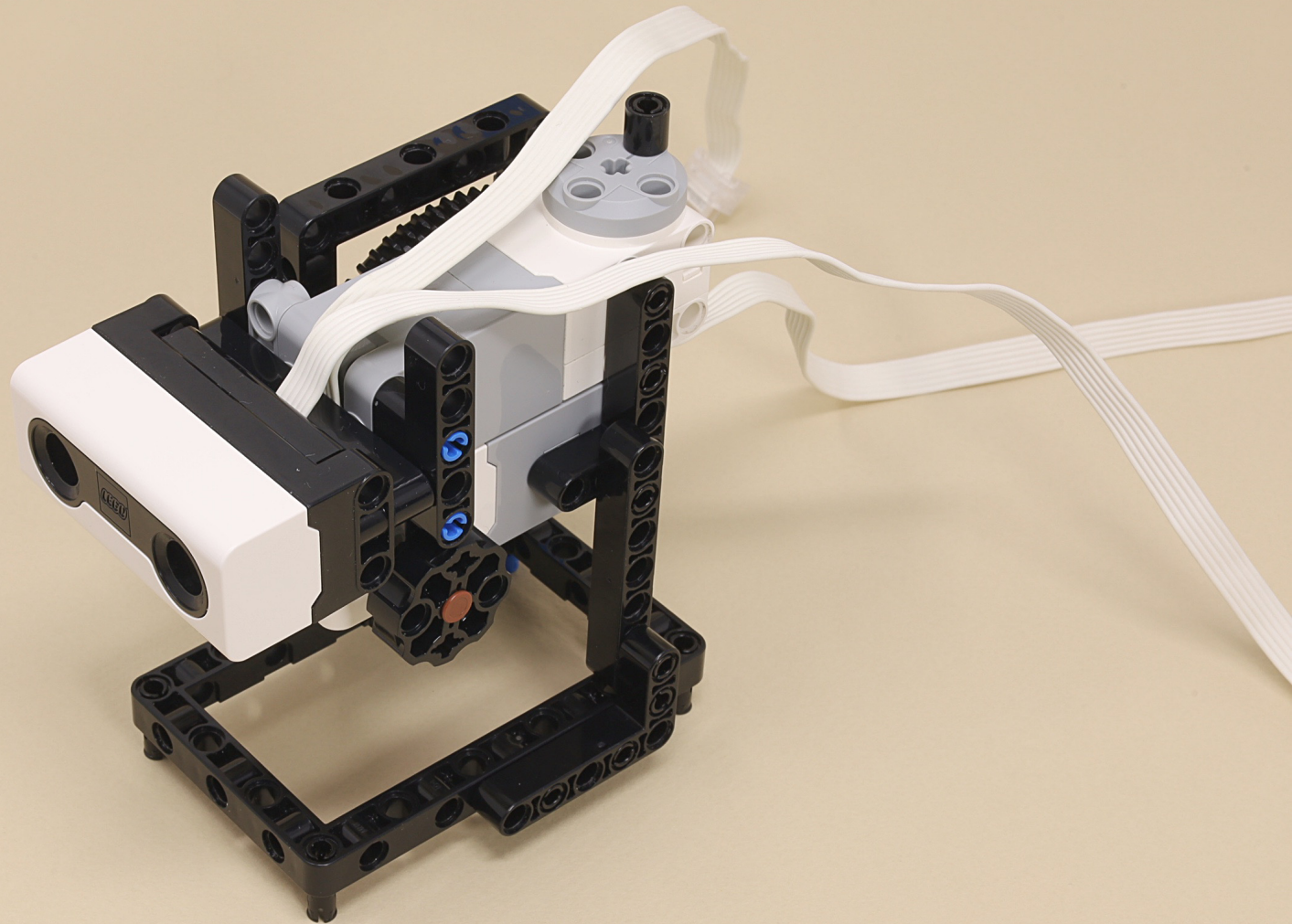


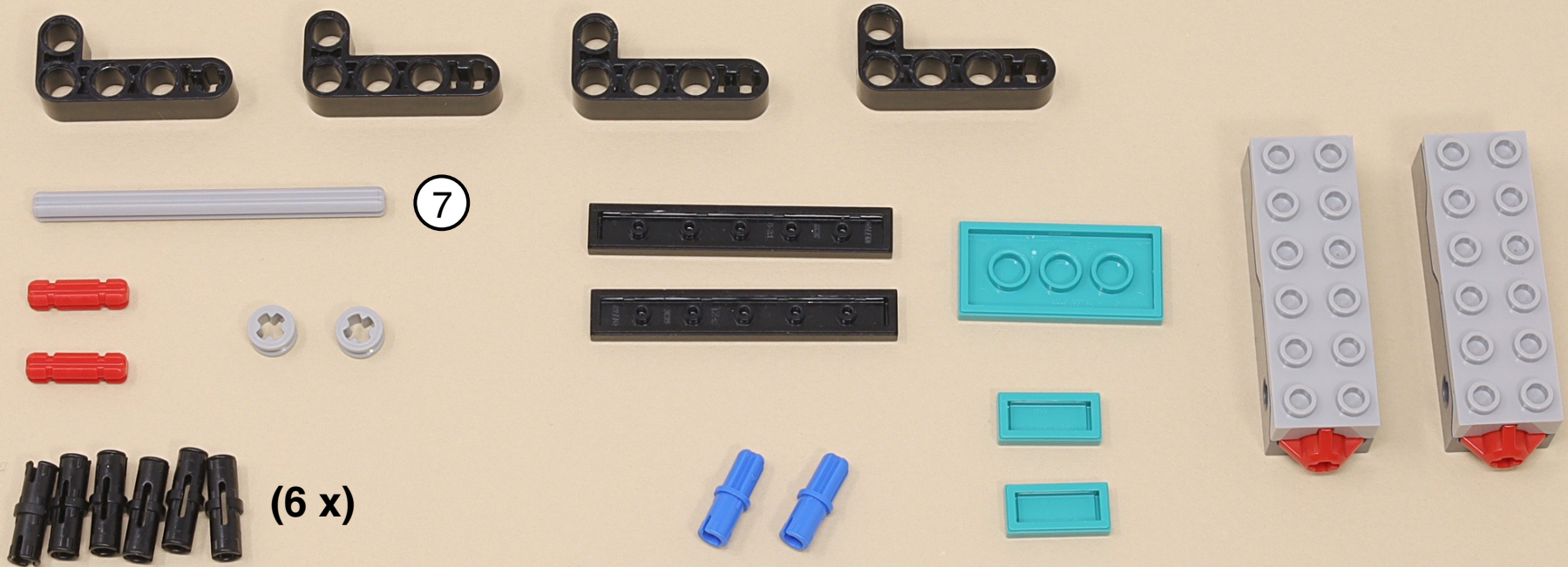
You can use this knob to adjust the turntable position manually.

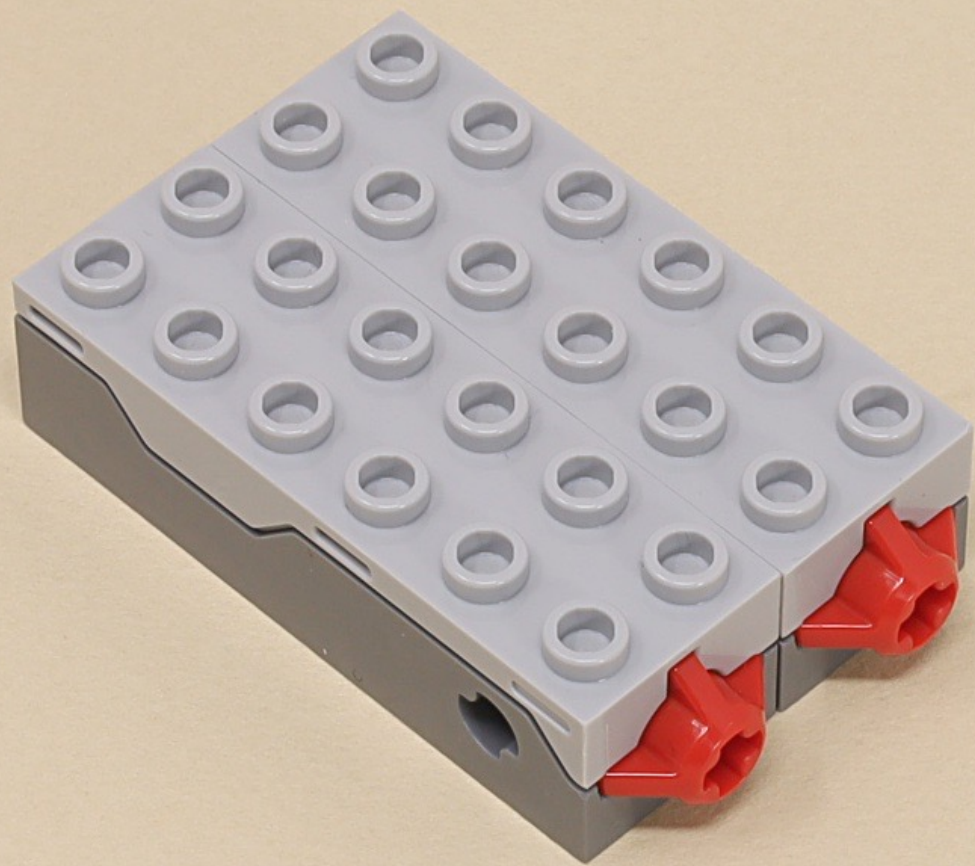


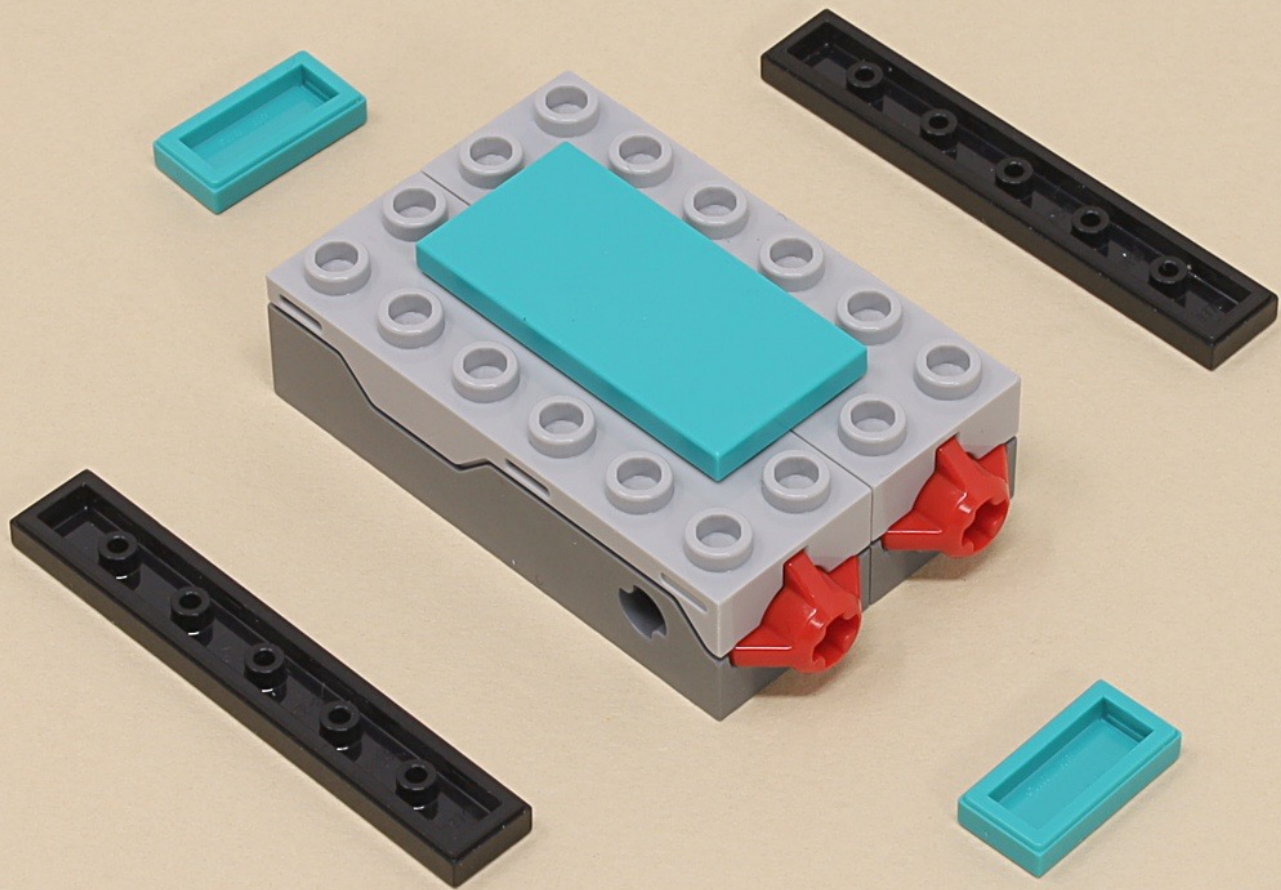


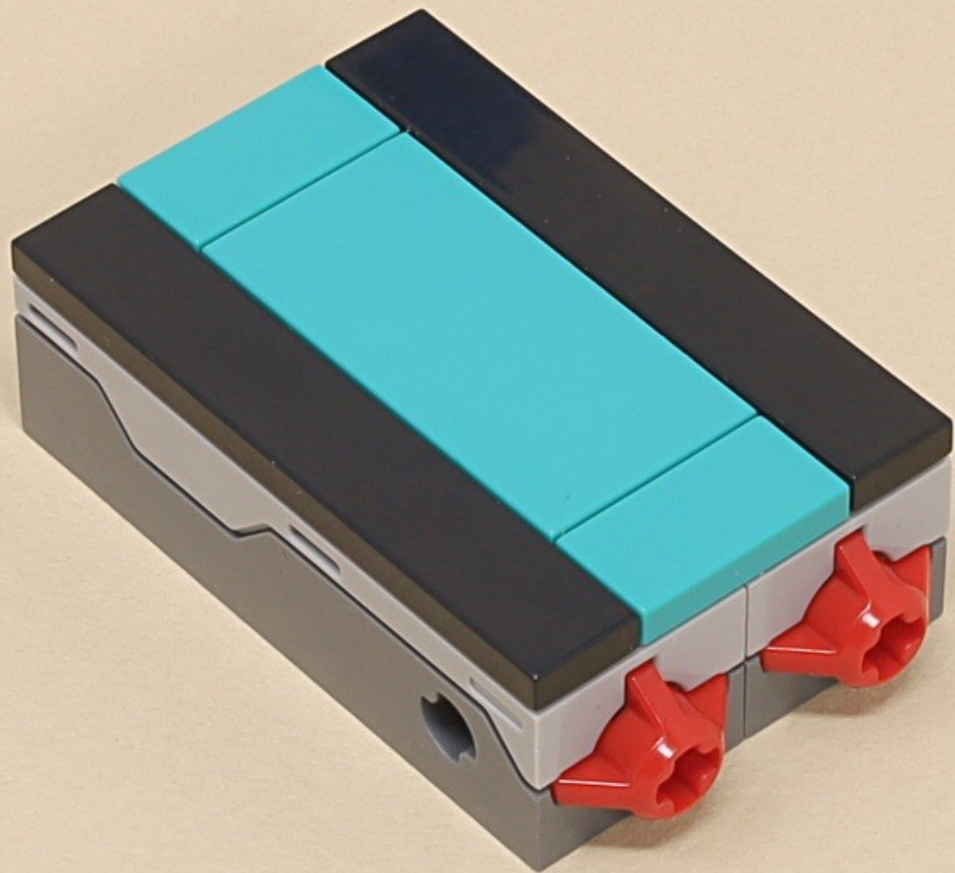


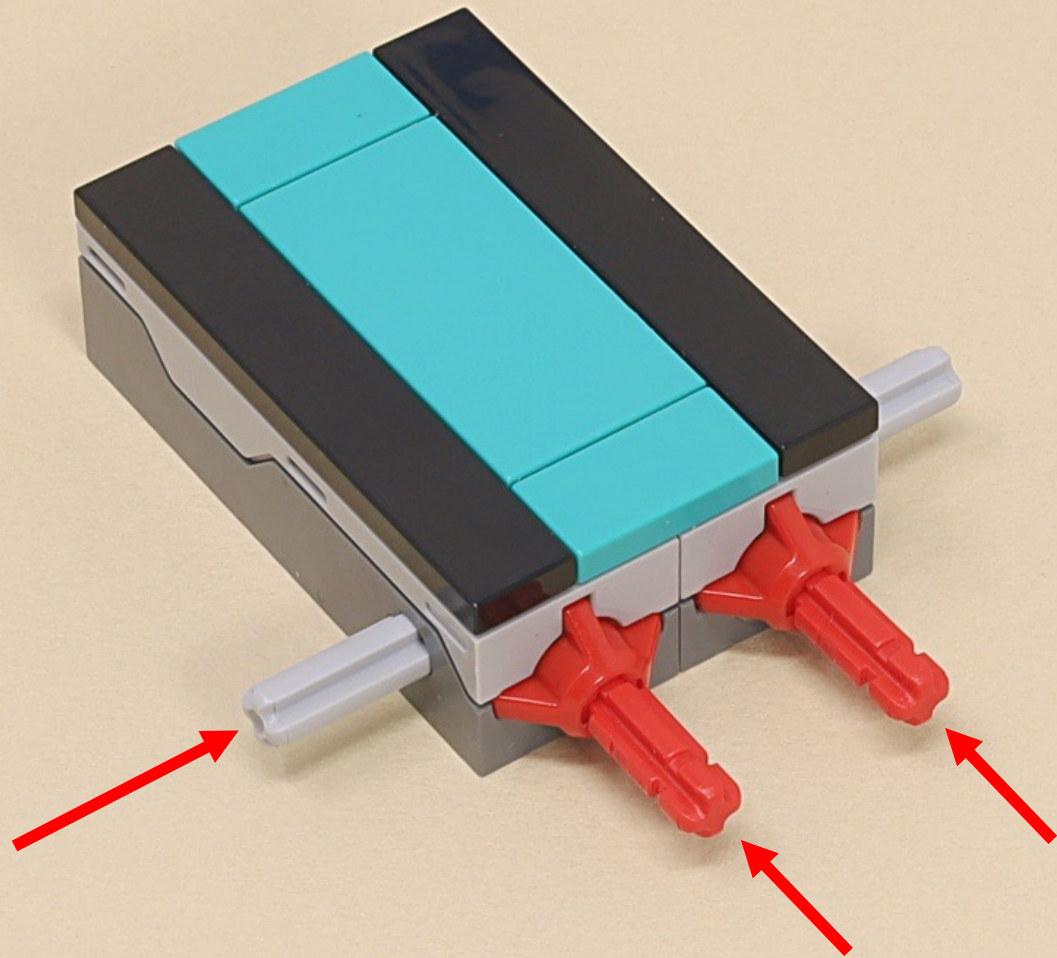


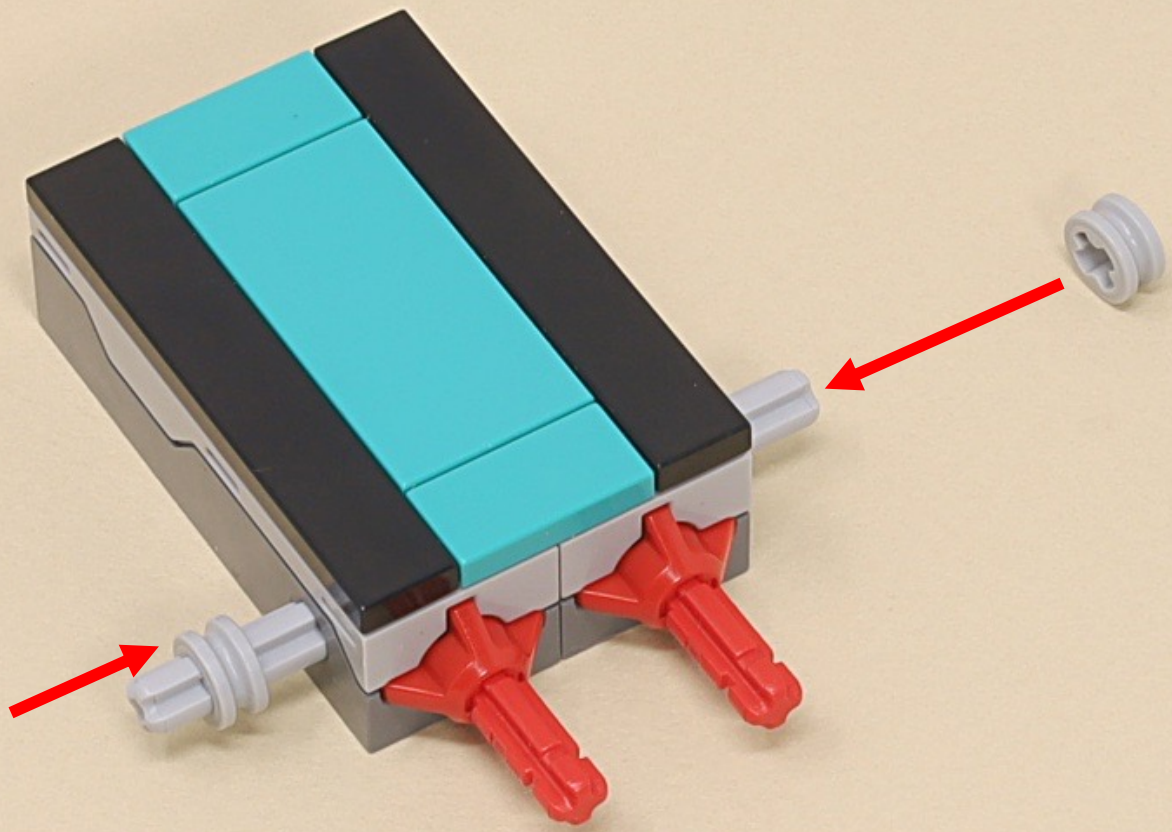


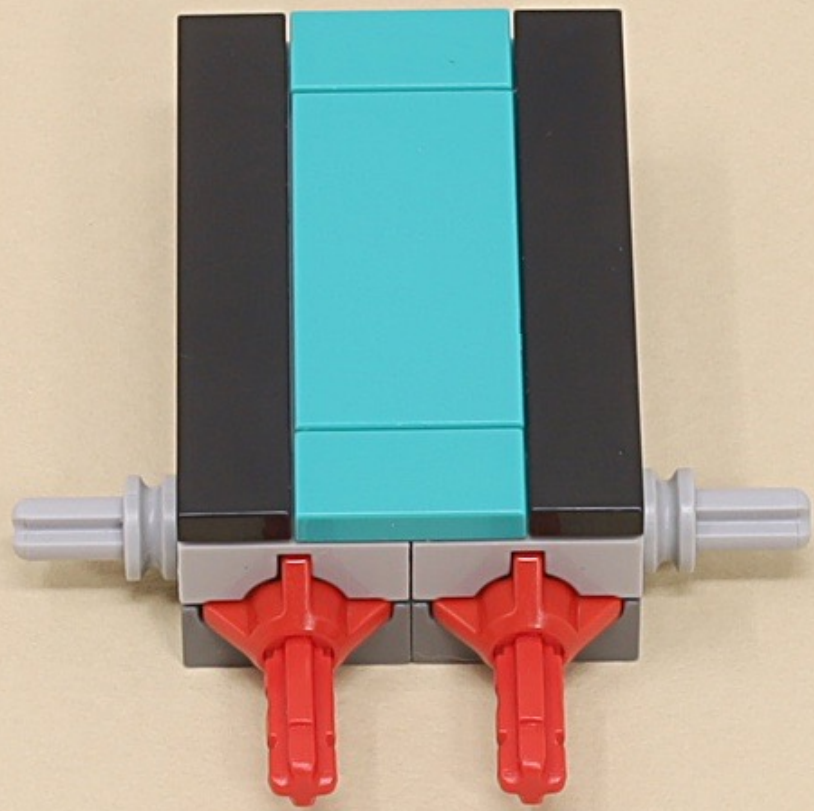


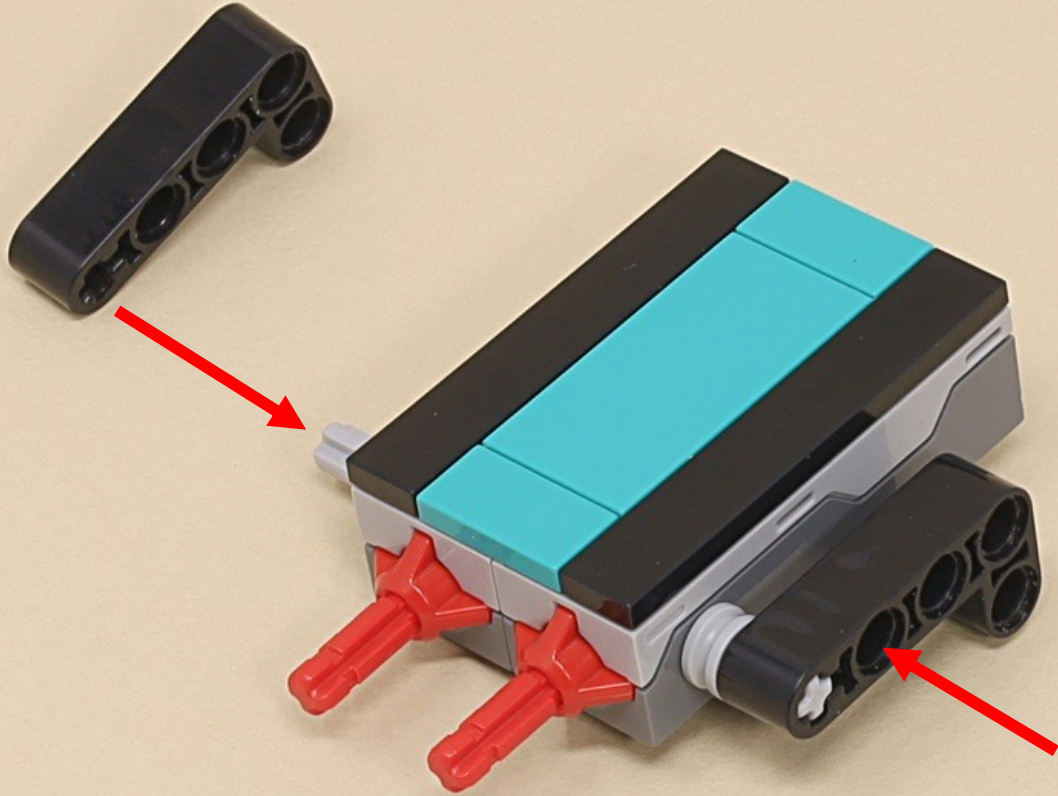


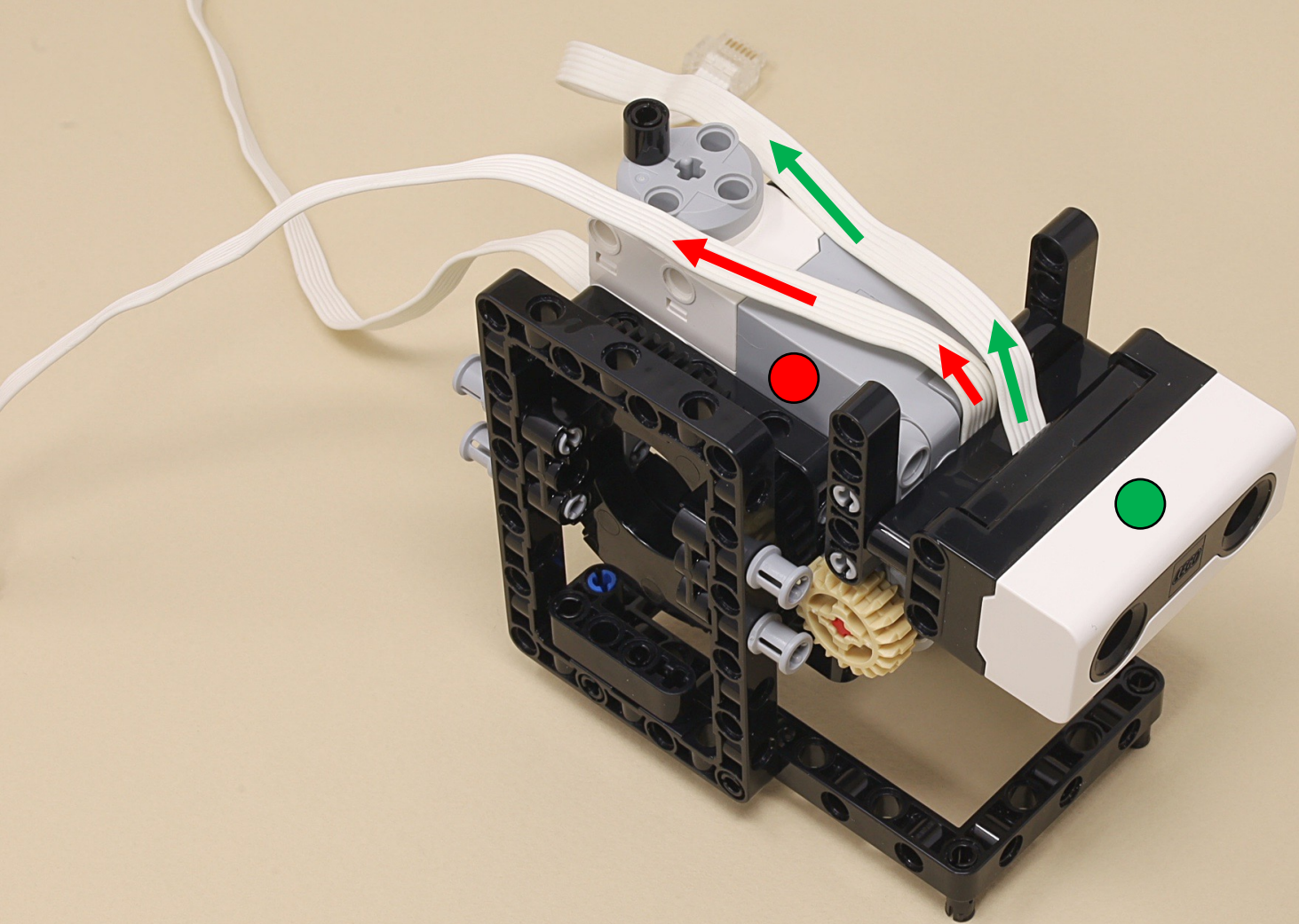


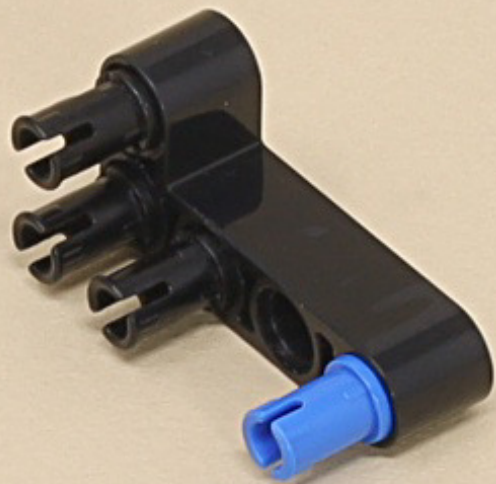
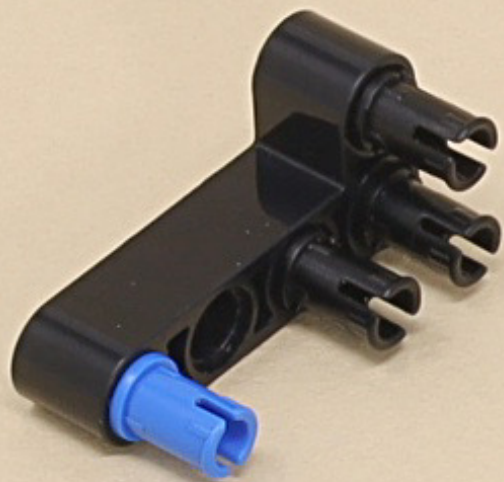


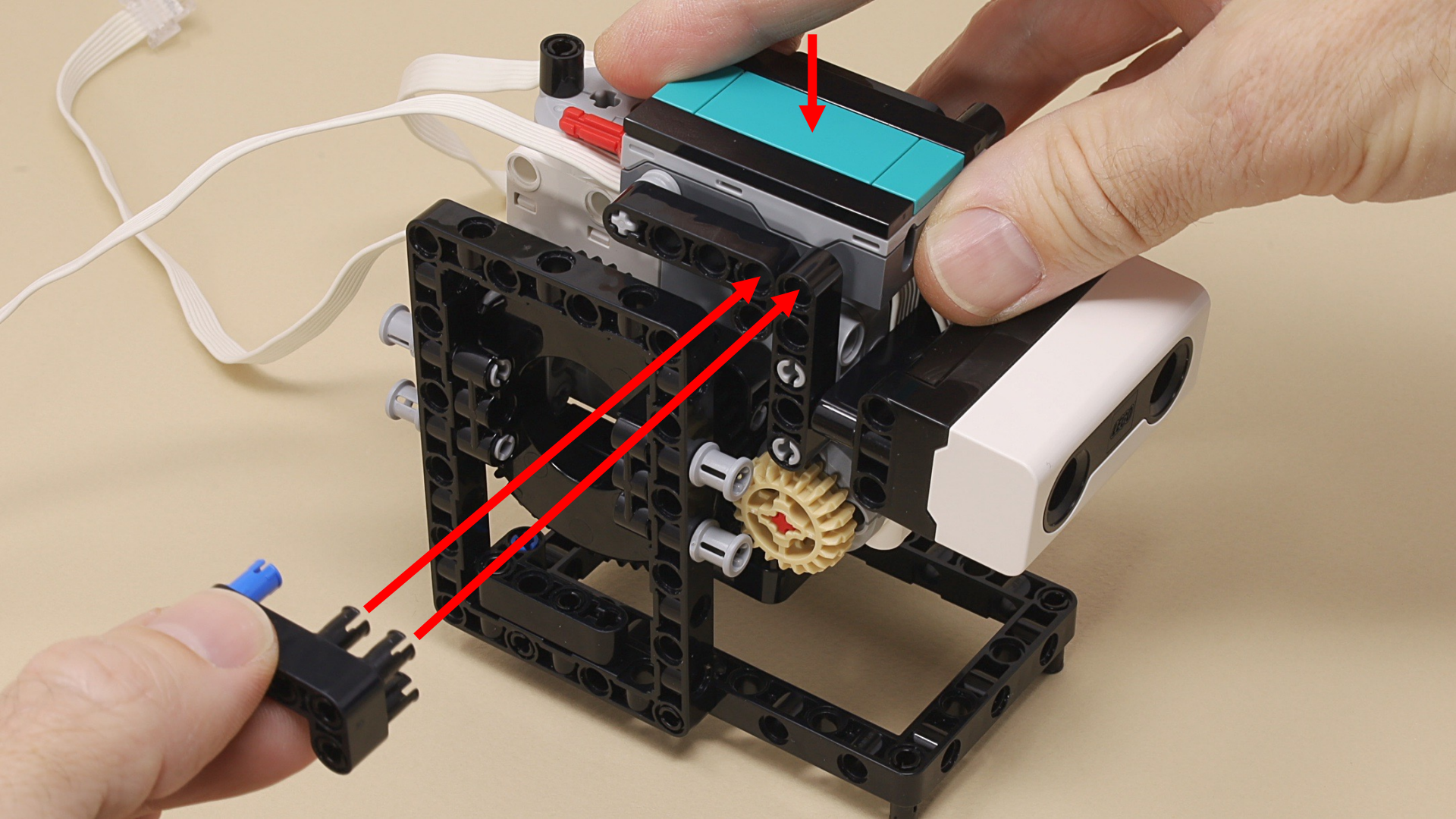


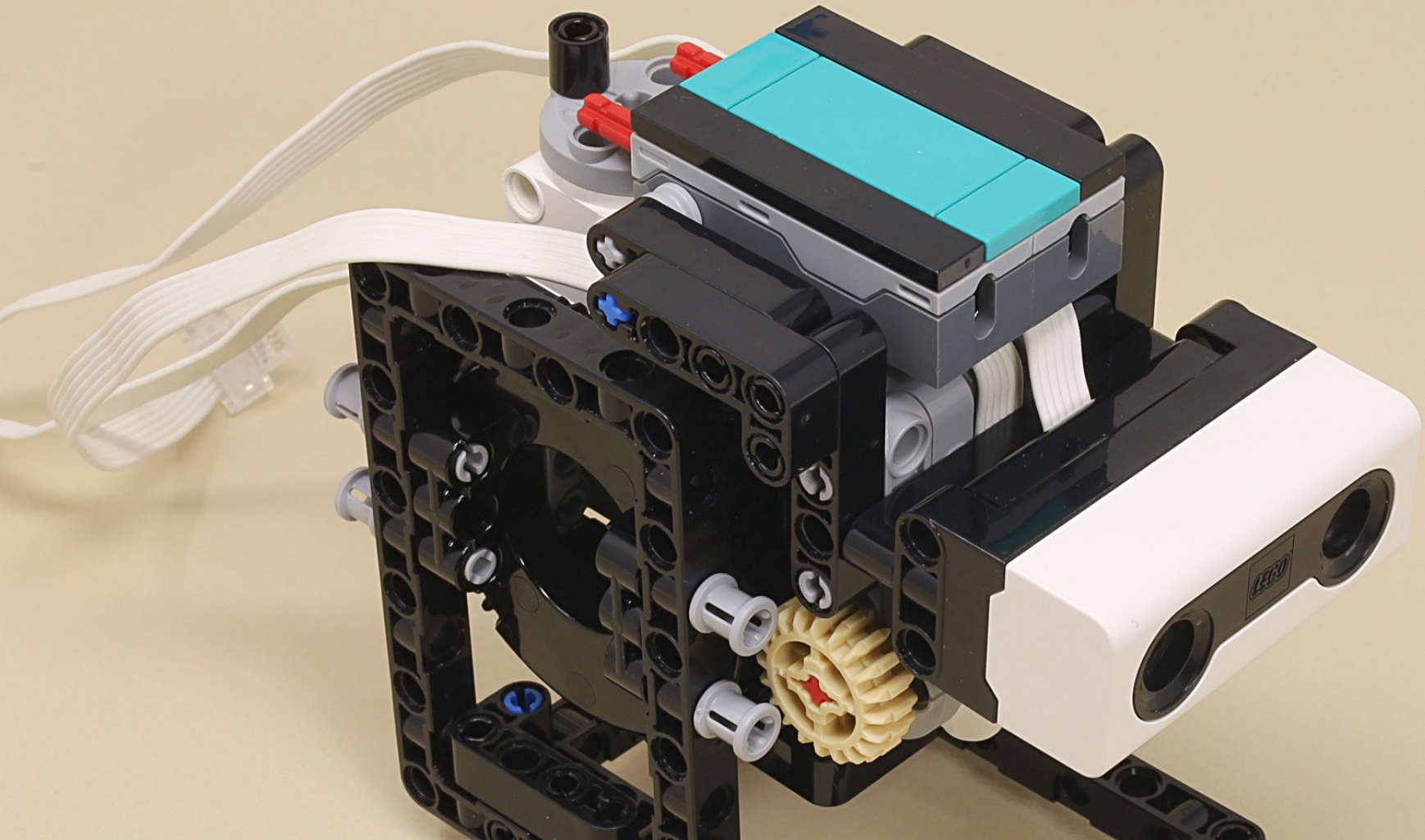


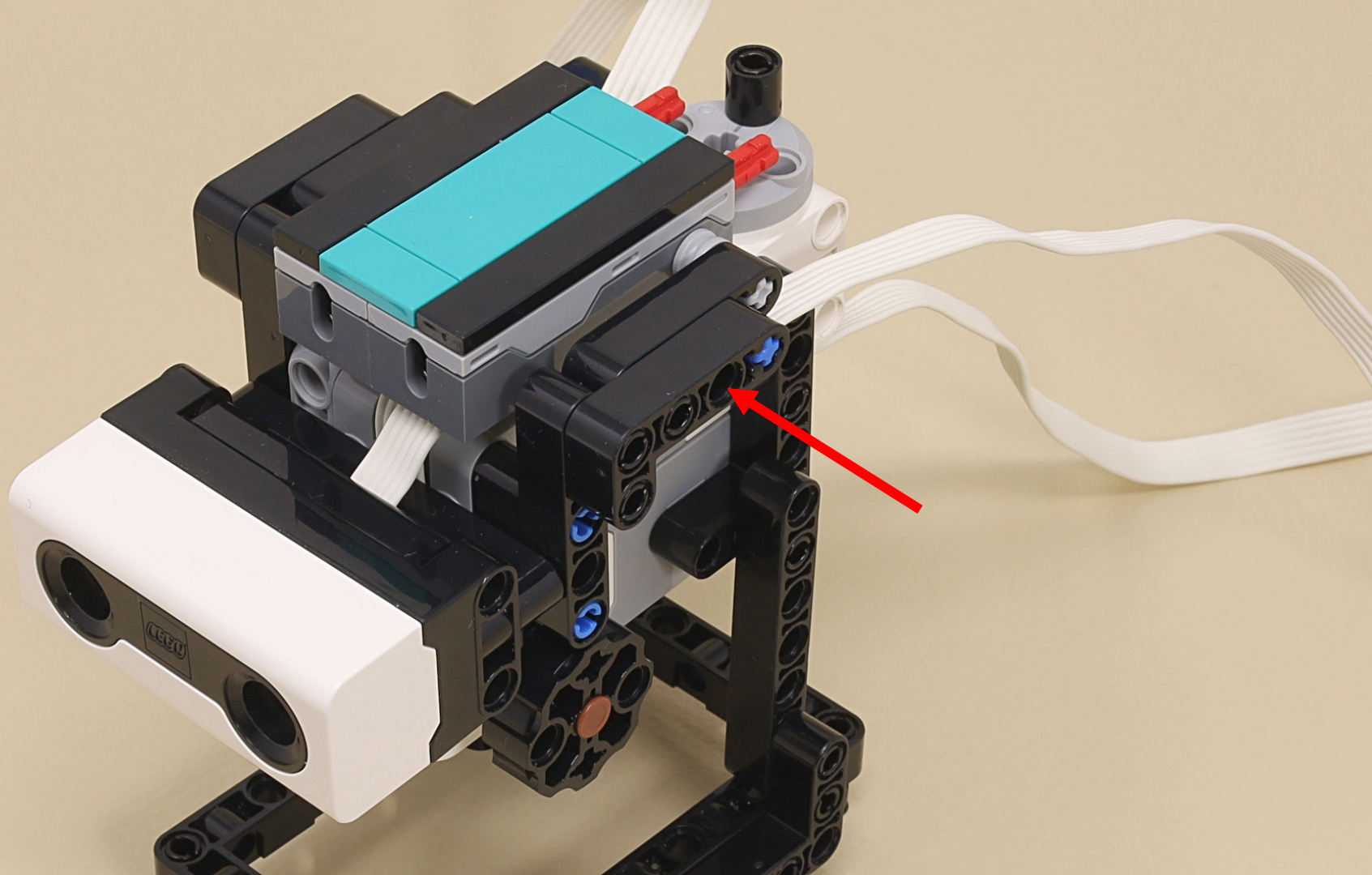




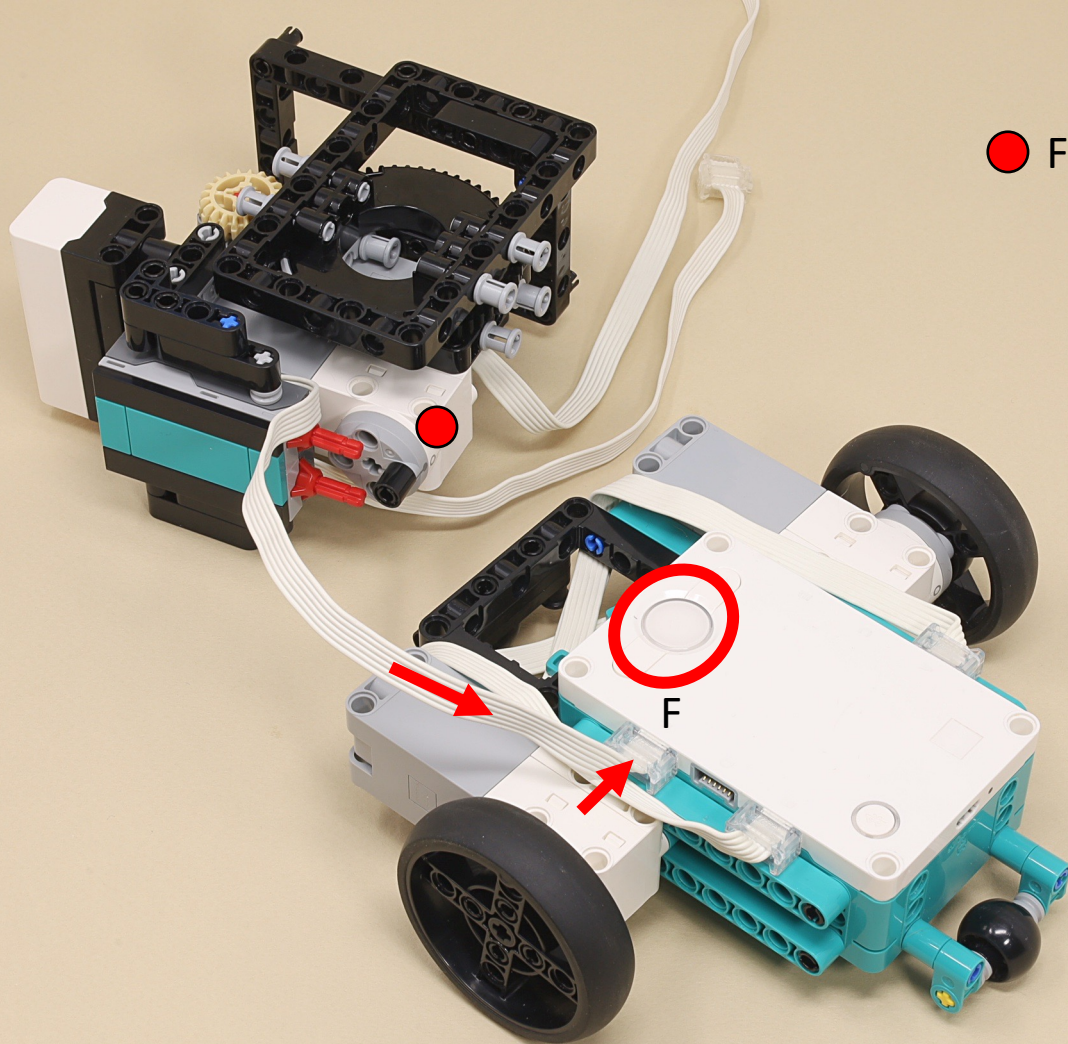








● F = Dart Trigger Motor



- C = Distance Sensor
- E = Turntable Motor

