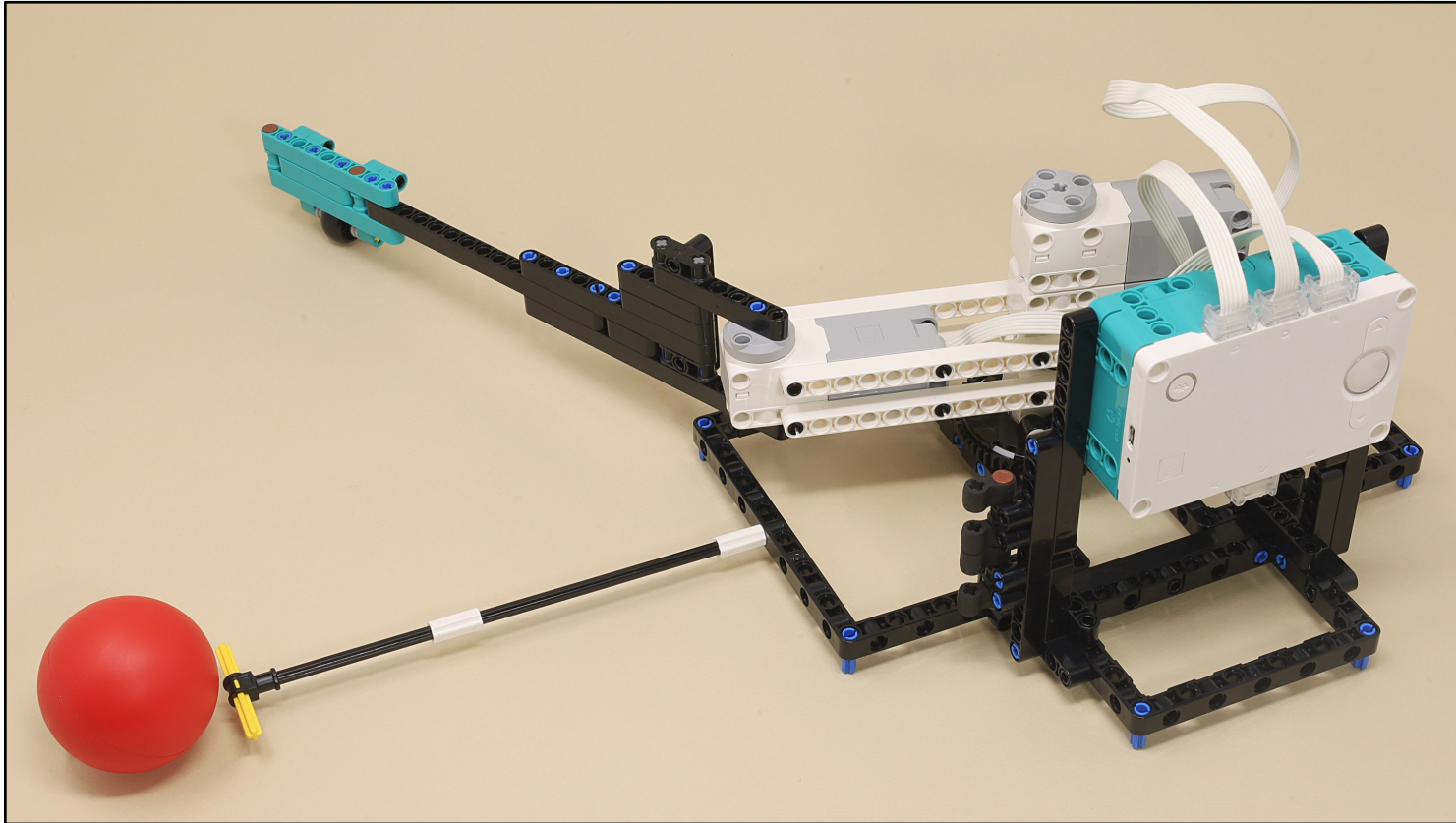


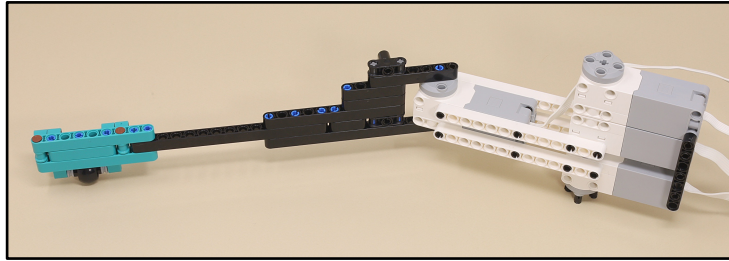
Baseball Batter



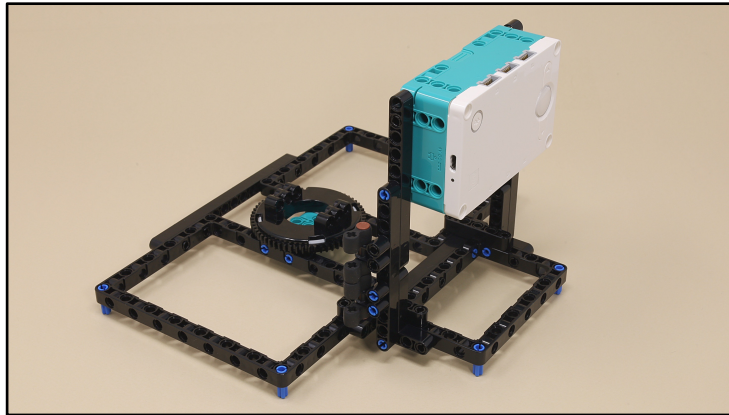
Scroll for
building
instructions



First, build:



Arm for Baseball Batter

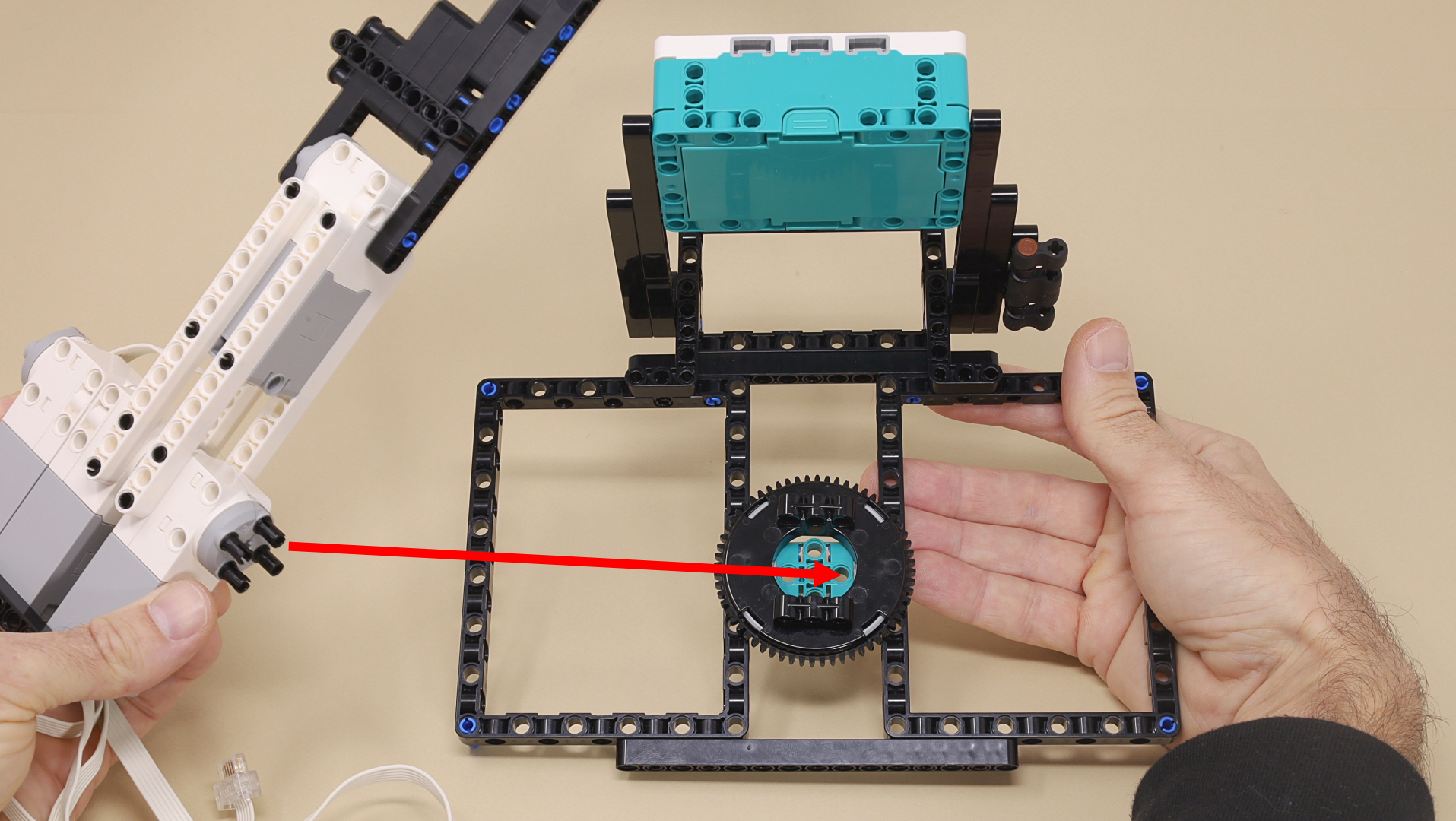


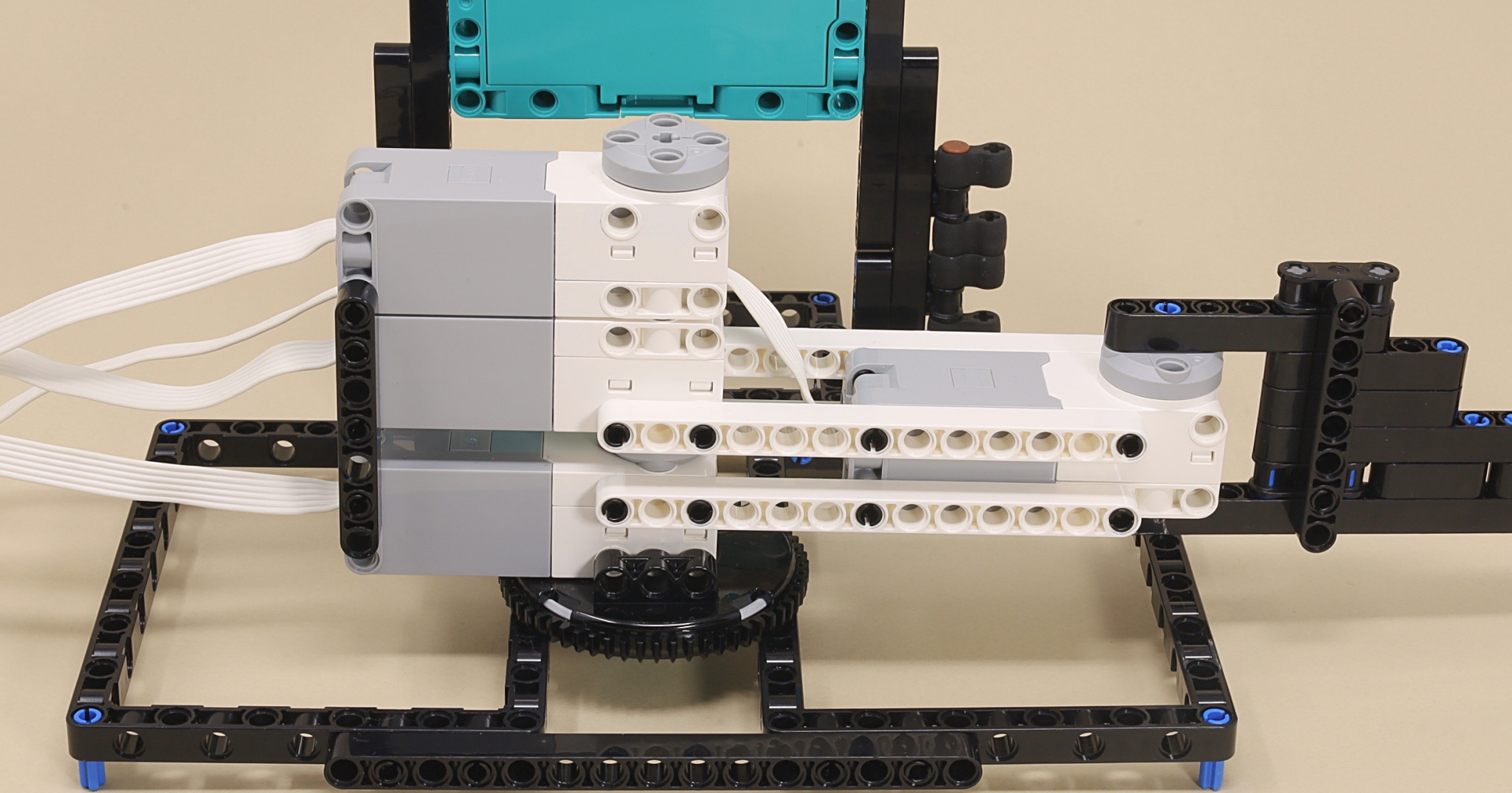
Stand for Baseball Batter

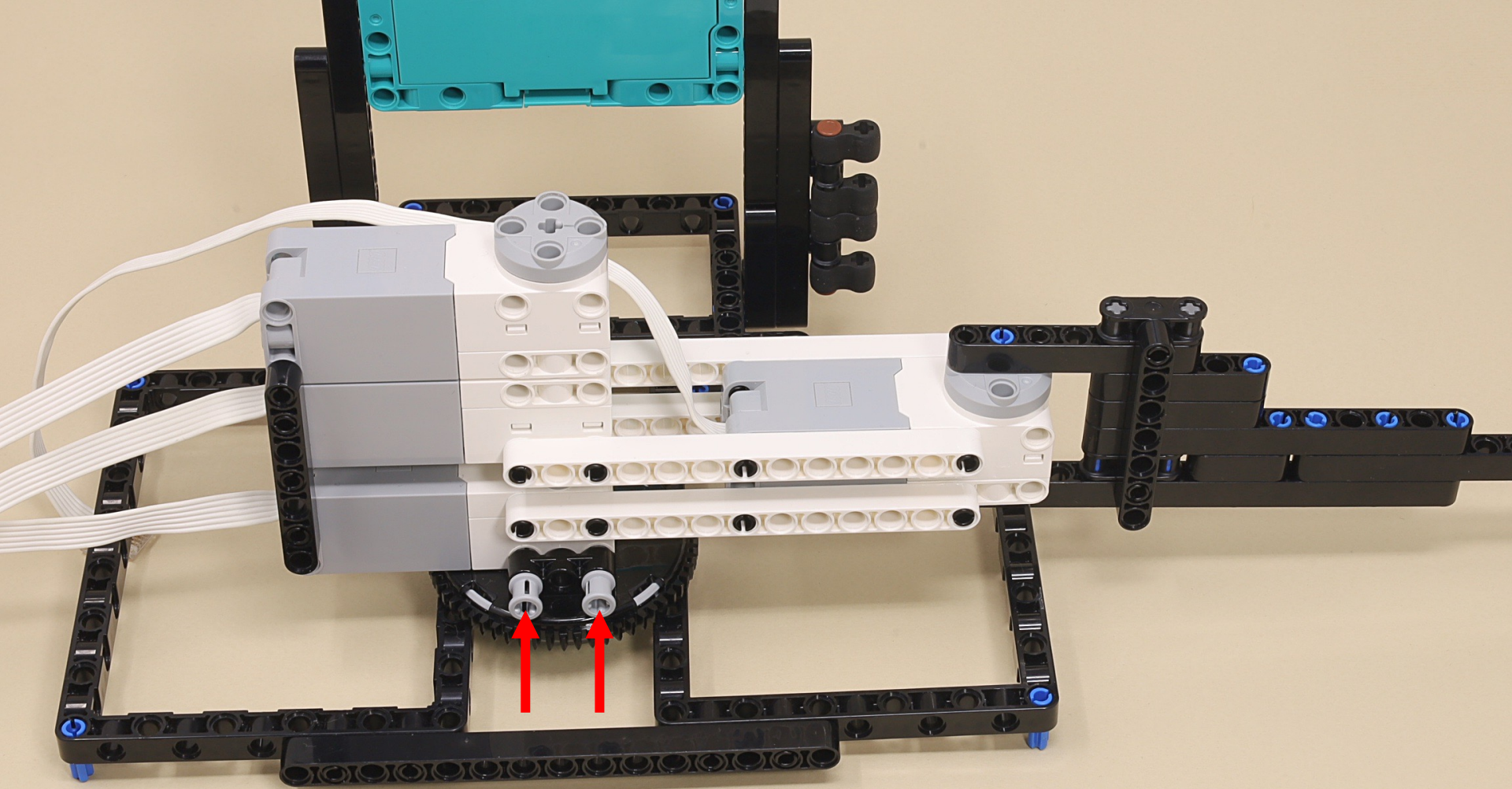
...then continue here for the final assembly

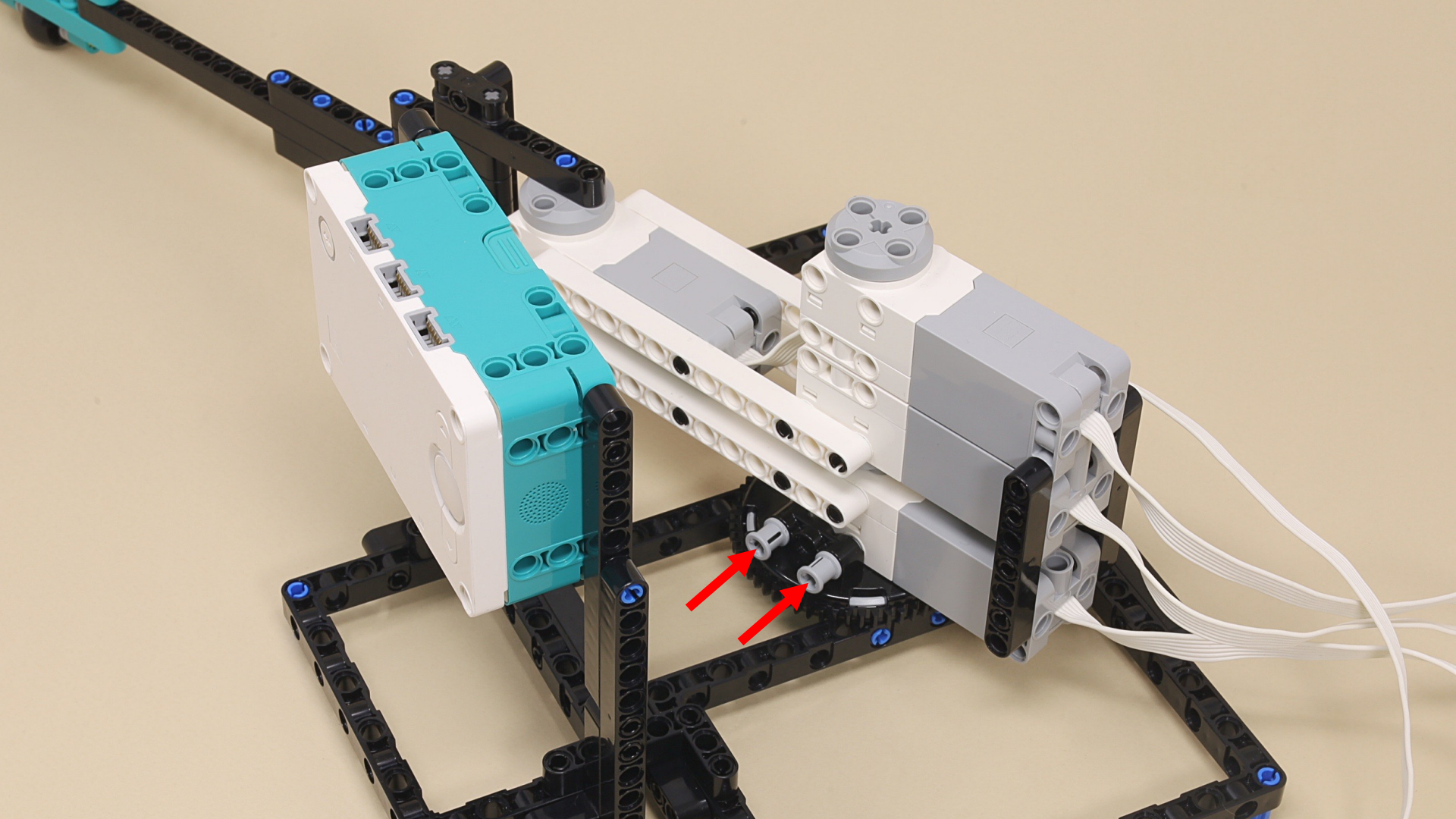




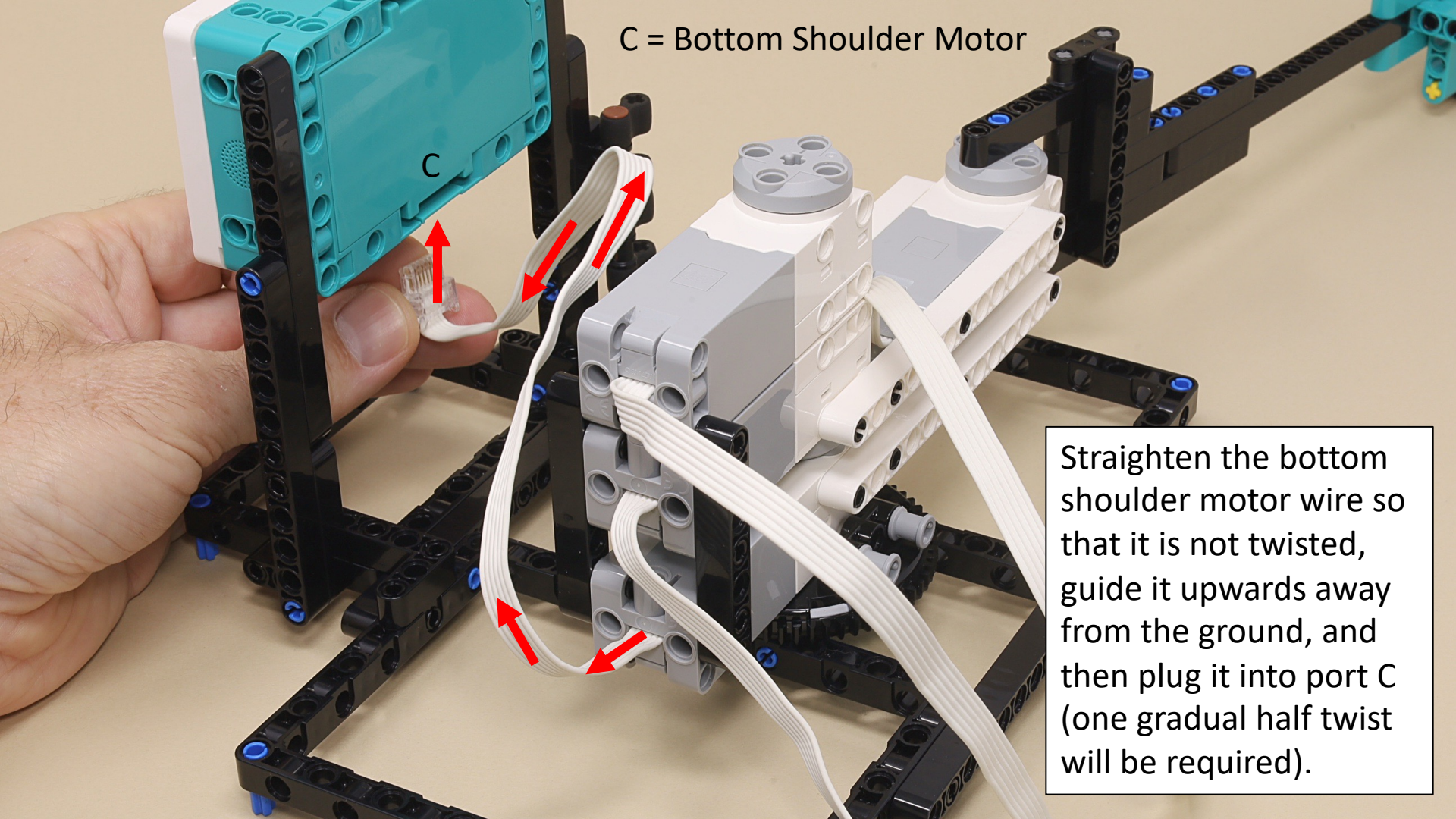






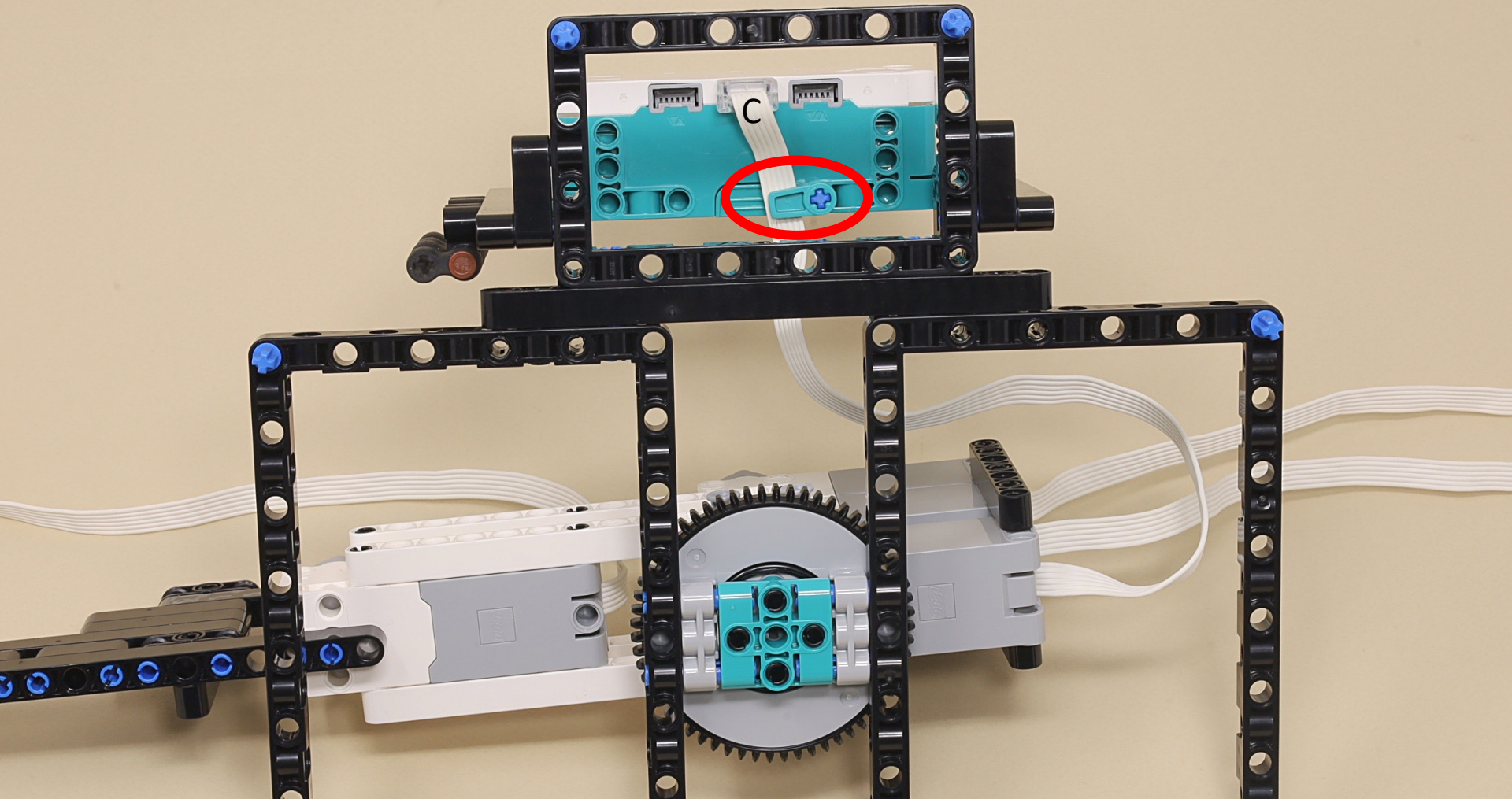


C = Bottom Shoulder Motor



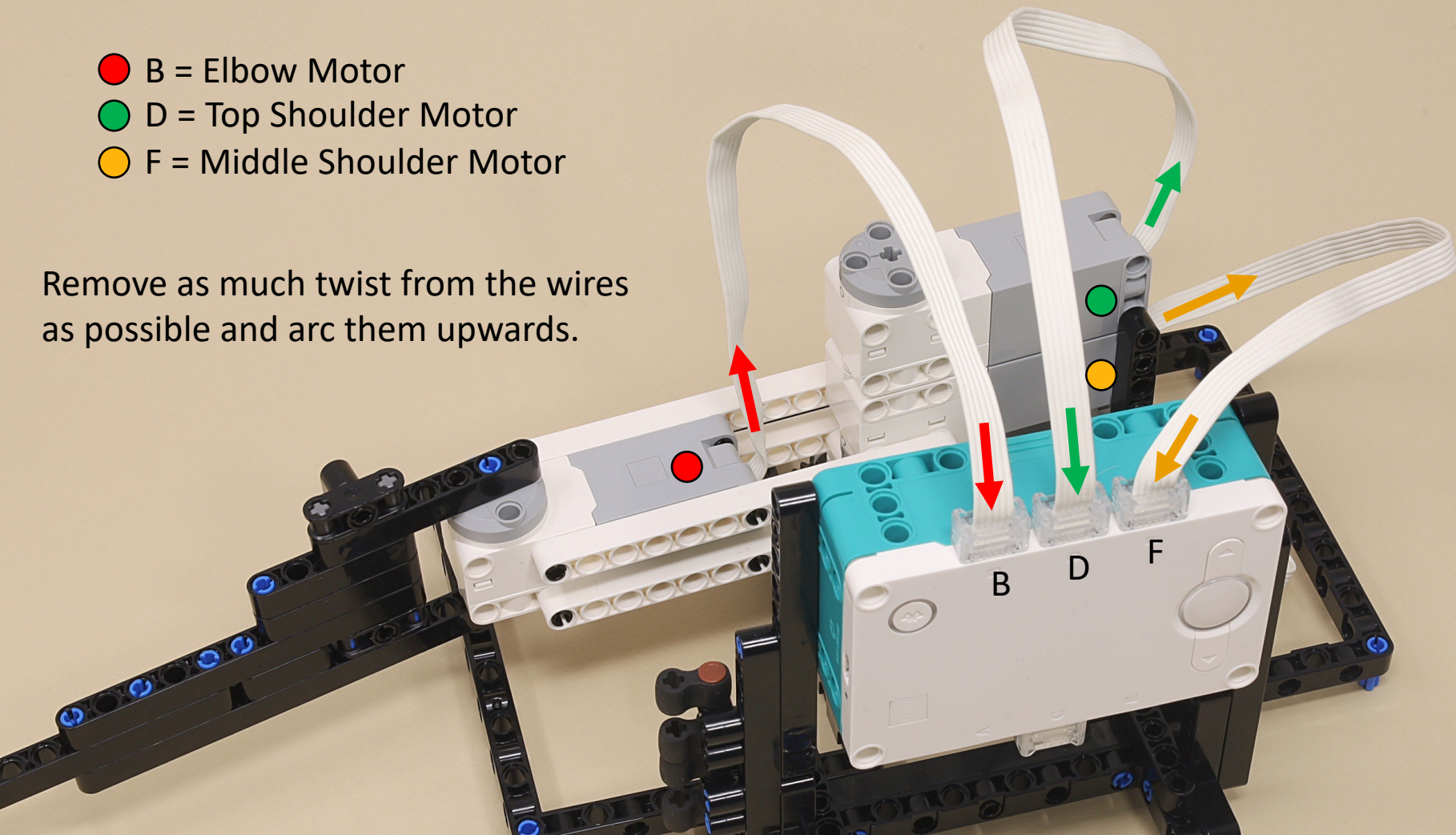
Straighten the bottom shoulder motor wire so that it is not twisted, guide it upwards away from the ground, and then plug it into port C (one gradual half twist will be required).





- B = Elbow Motor
- D = Top Shoulder Motor
- F = Middle Shoulder Motor

Remove as much twist from the wires as possible and arc them upwards.





12



8



5







