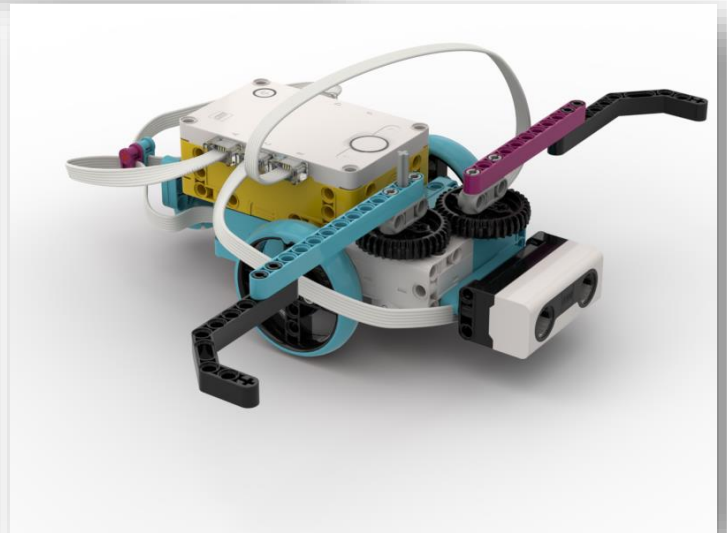
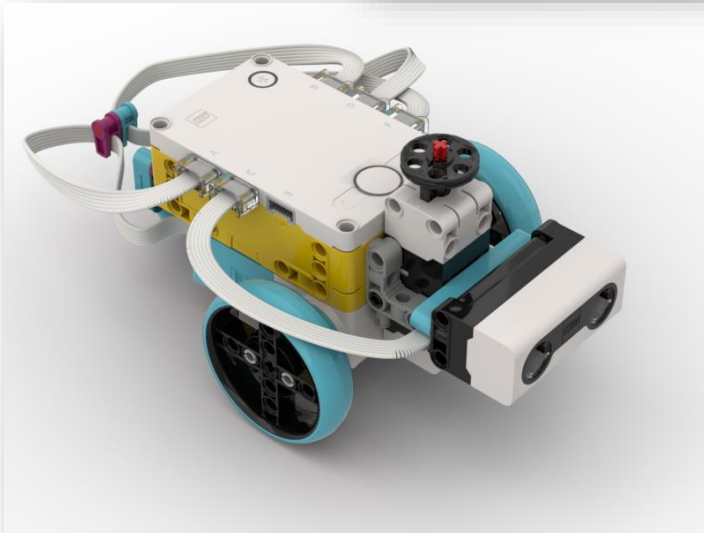
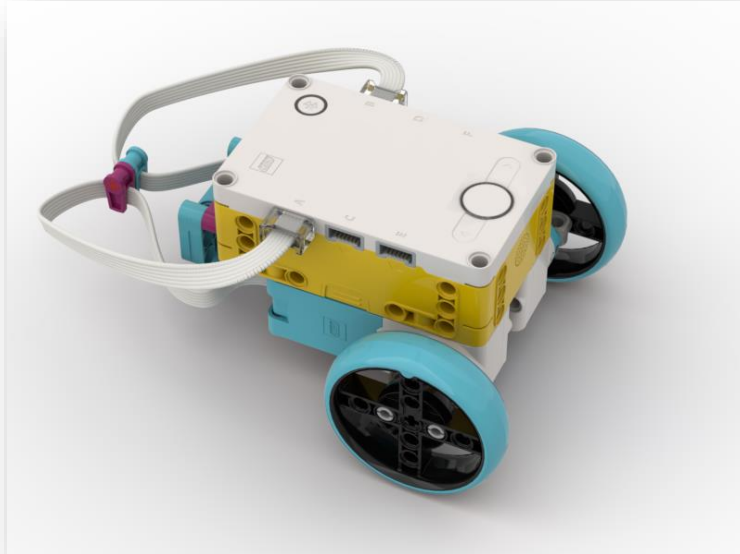


SPY KEE

Building Instructions

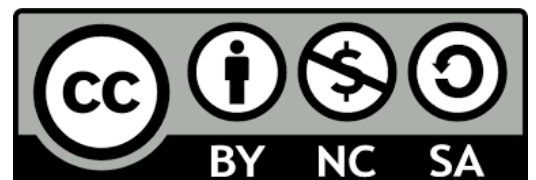


You are free:

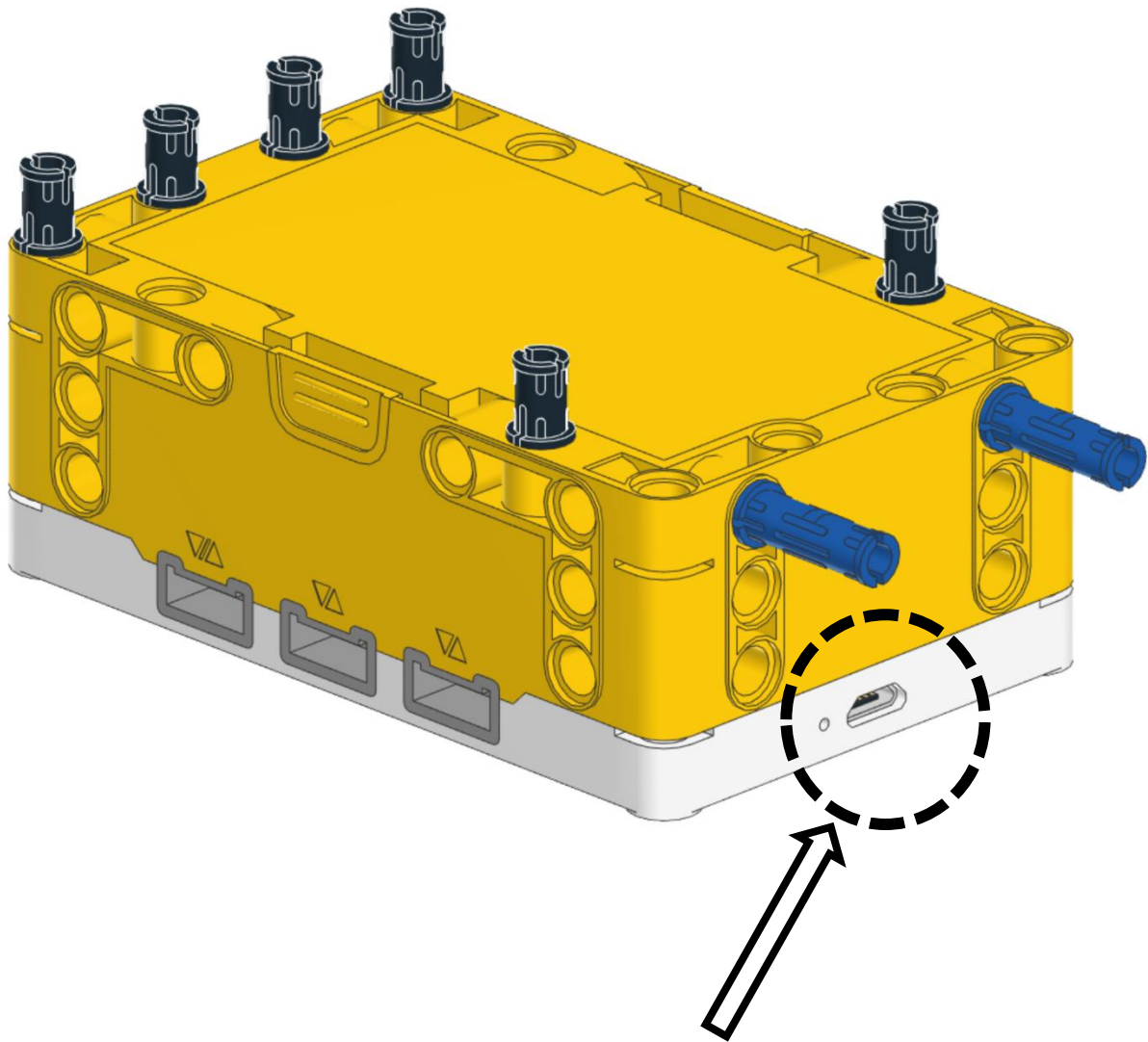
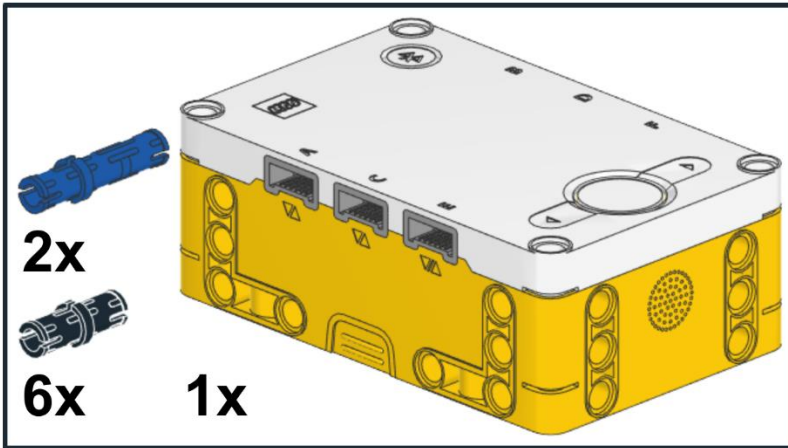
- to share – to copy, distribute and transmit the work
- to remix – to adapt the work

Under the following conditions:

Attribution – You must give appropriate credit, provide a link to the license, and indicate if changes were made.



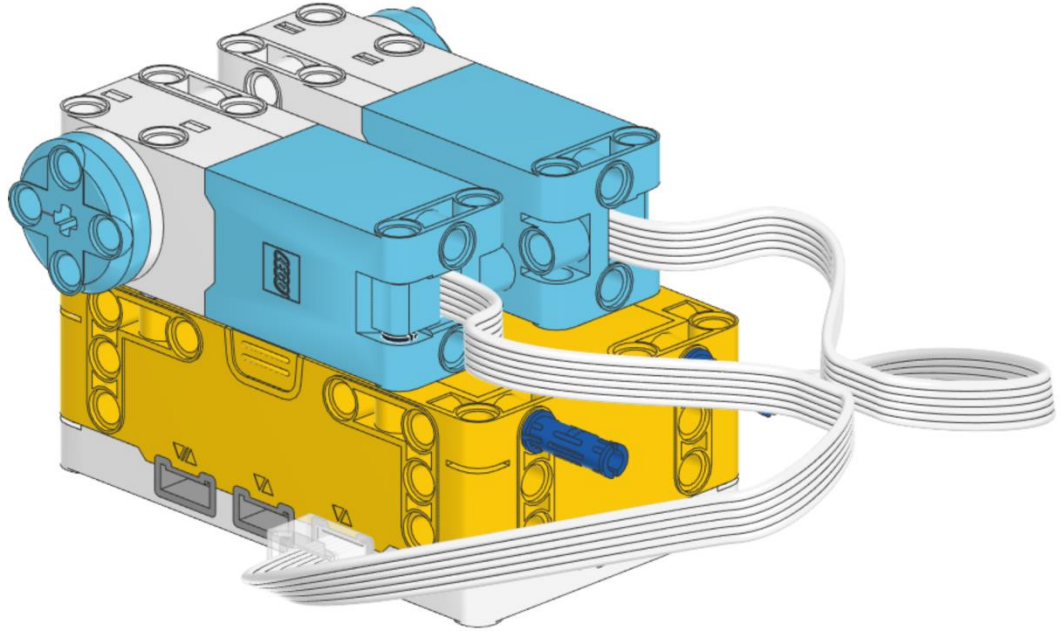
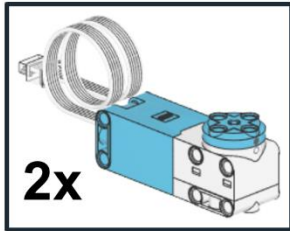
1



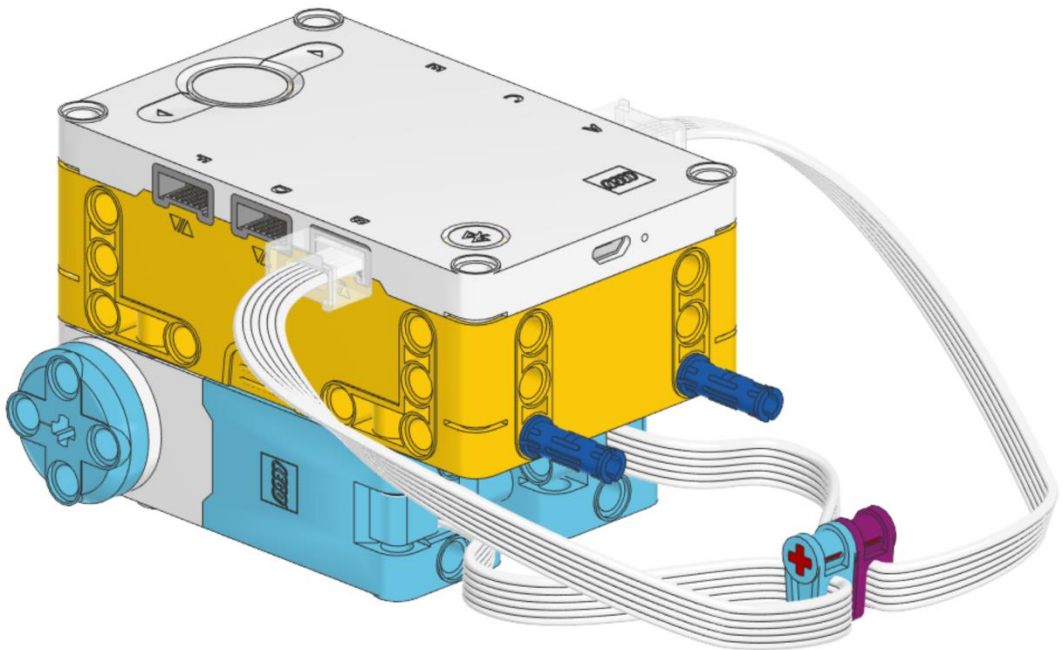
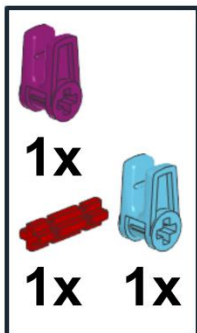
Charging Port on this side

Plug into A and B

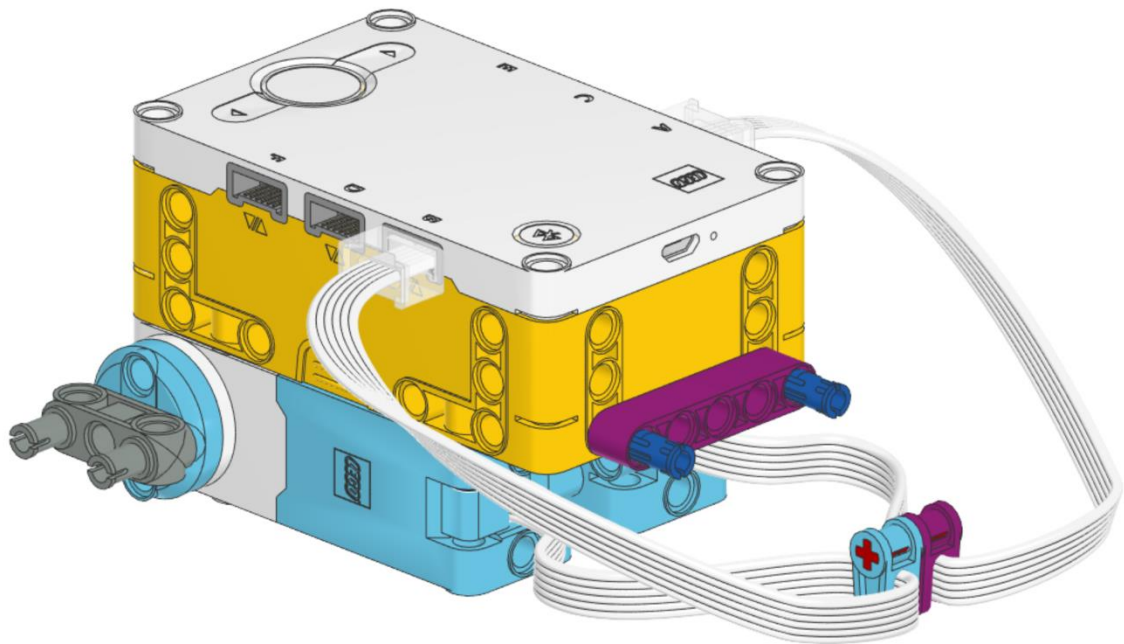
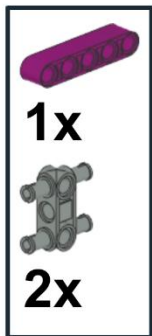
2



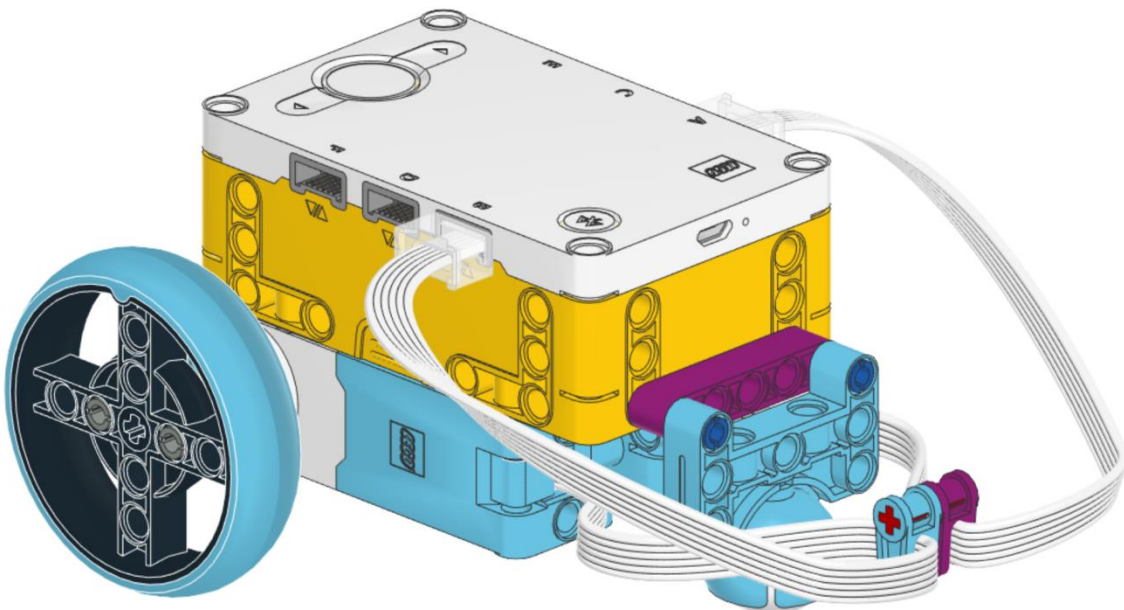
3



4

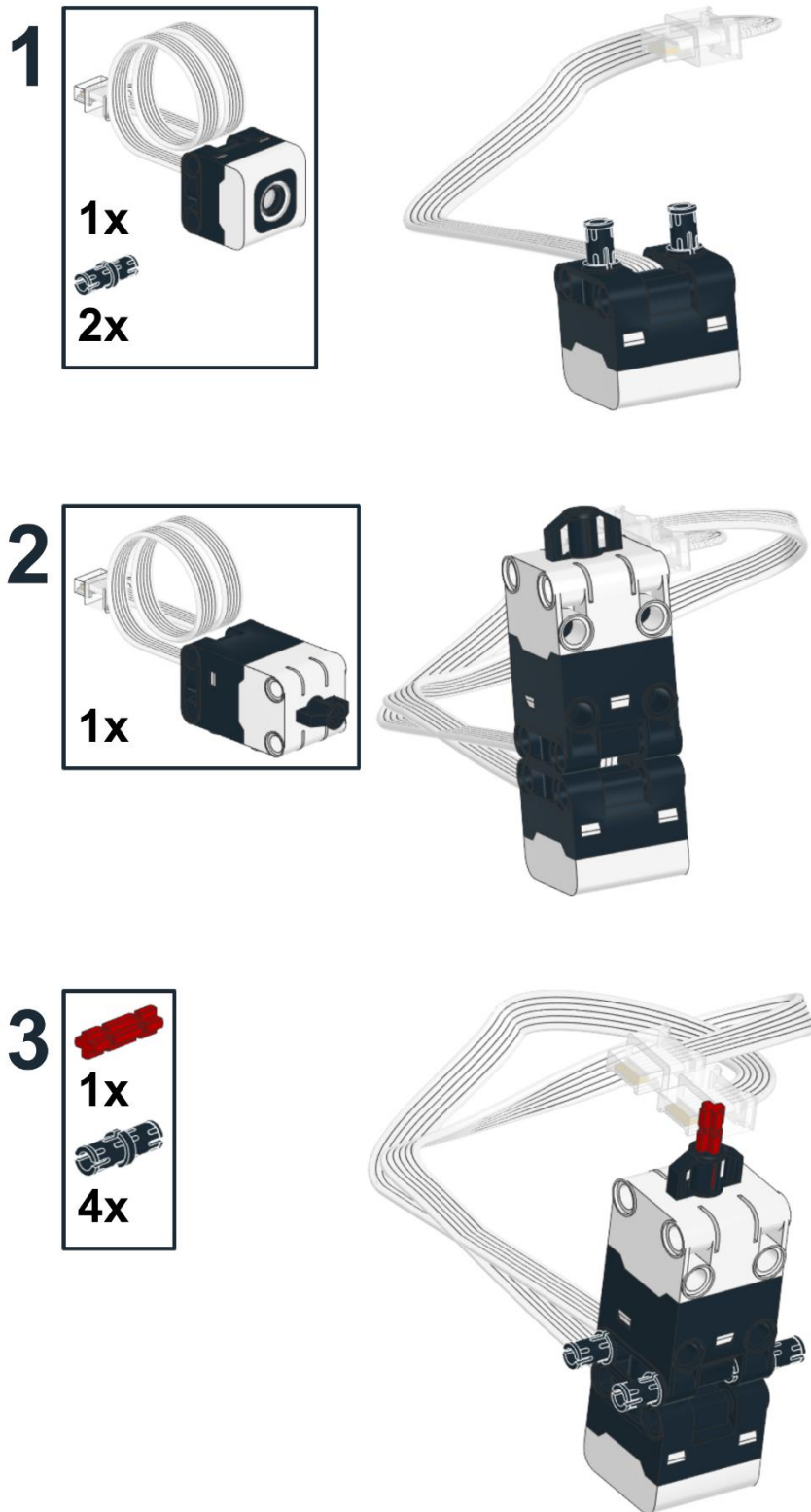


5

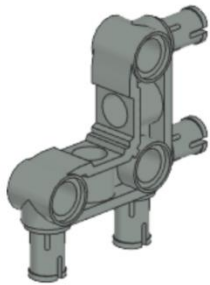


SPYKEE Base Completed!

Sensor Stack Module



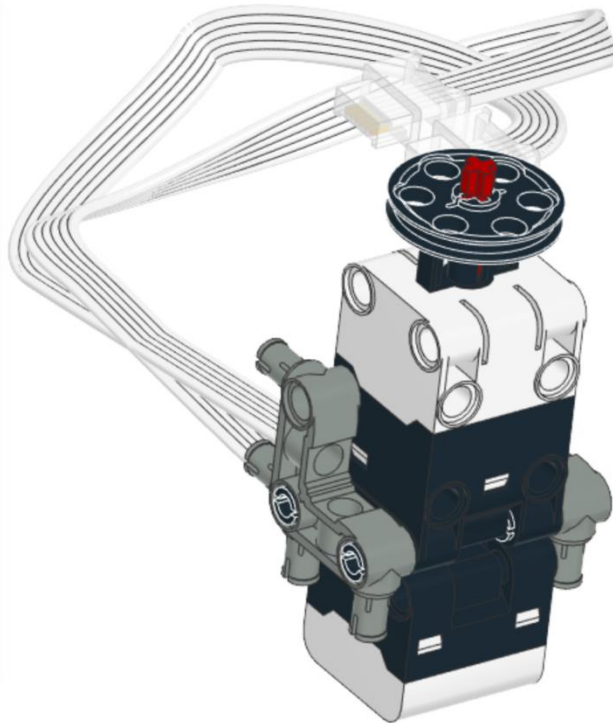
4



2x



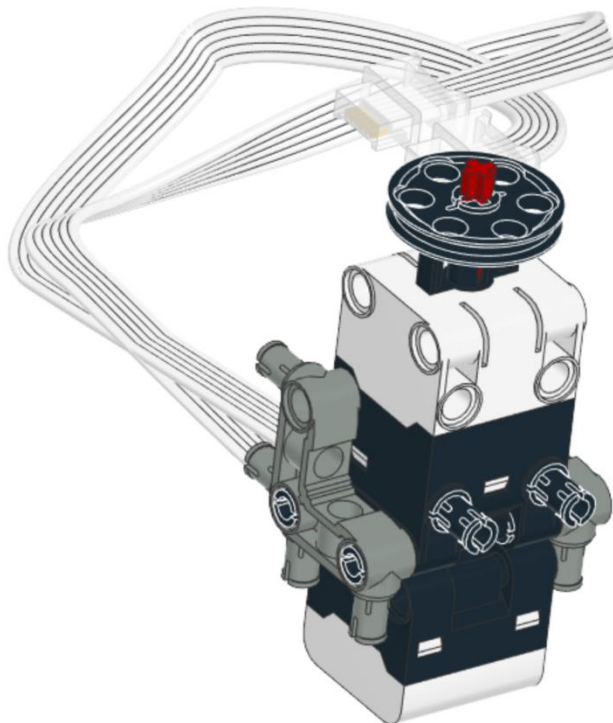
1x



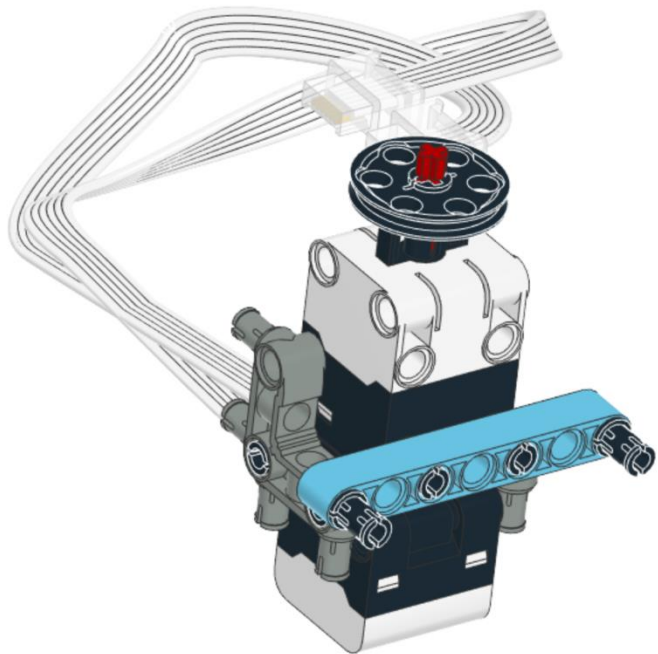
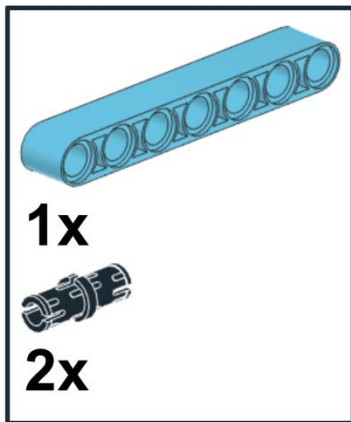
5



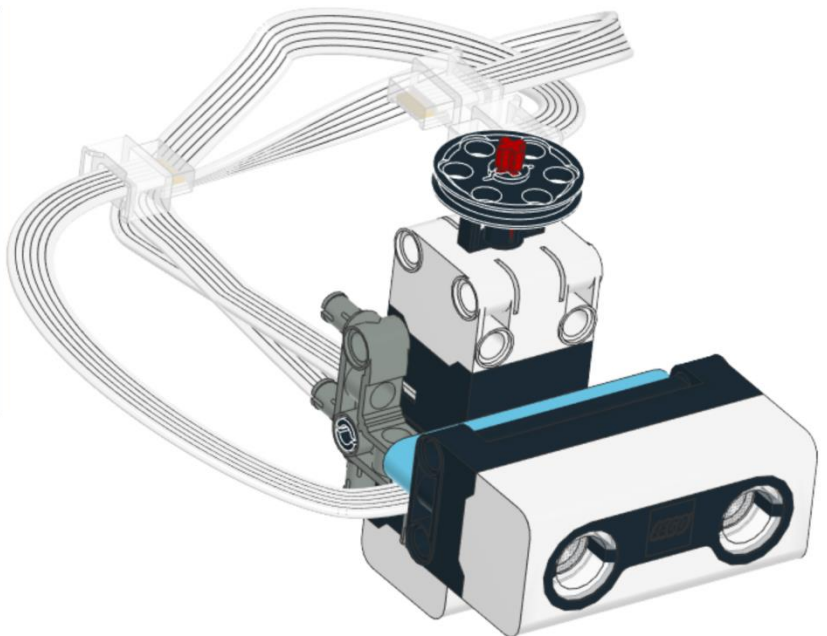
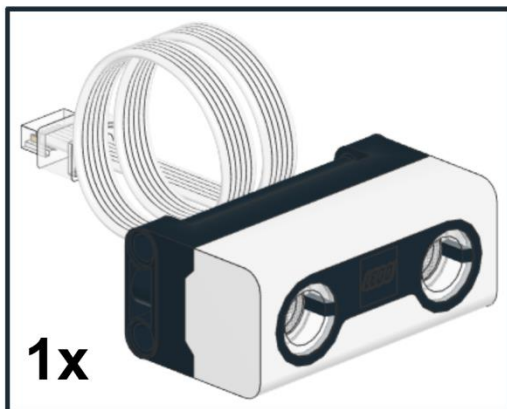
2x



6

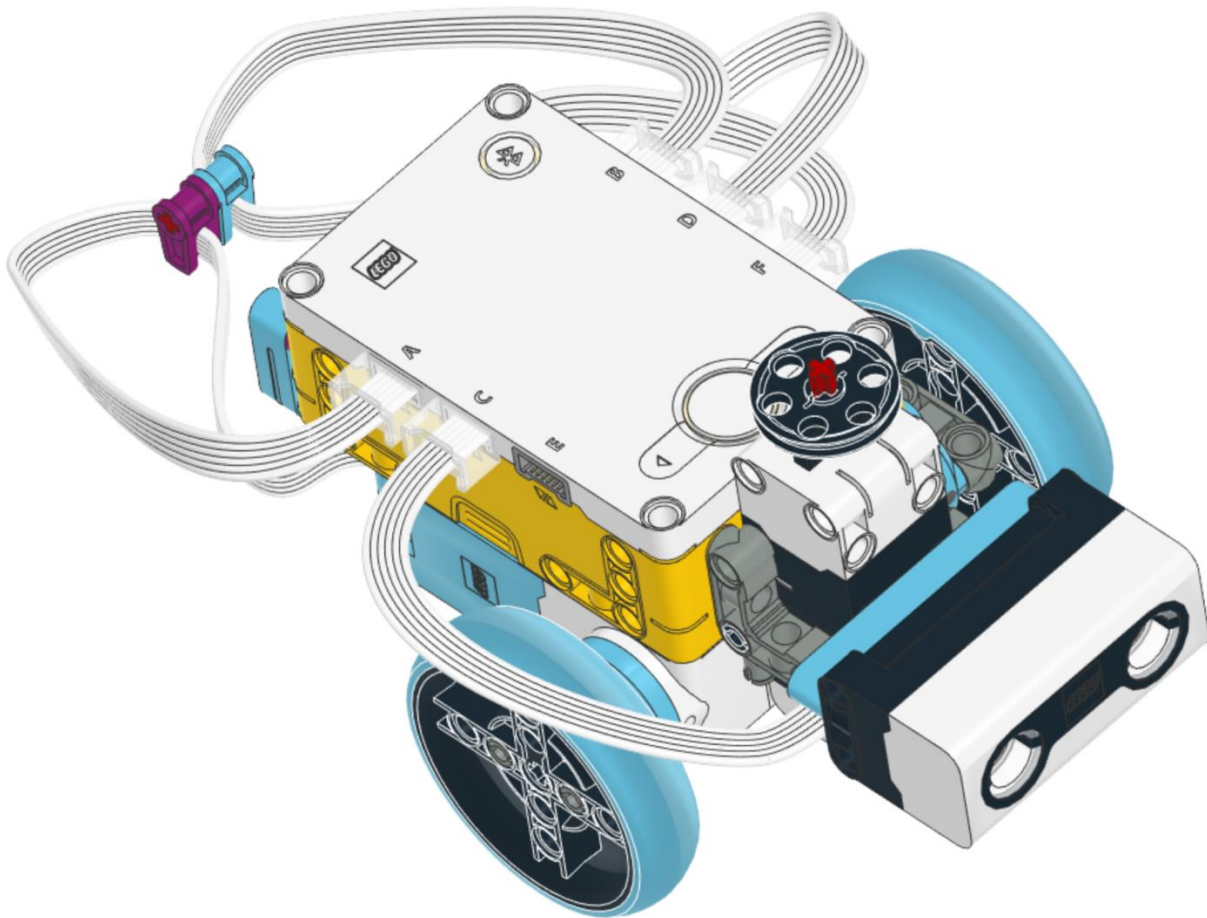


7



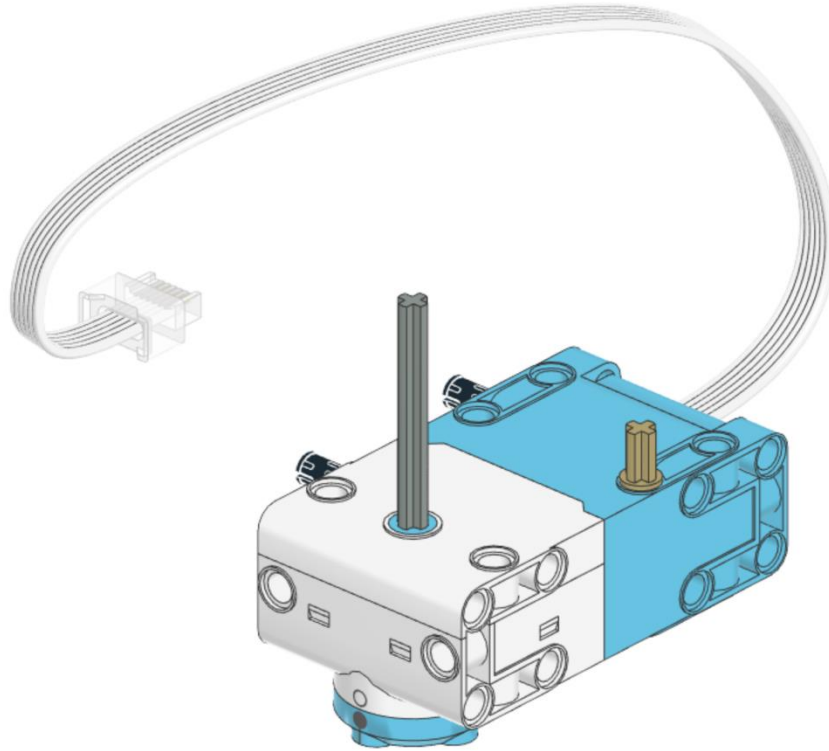
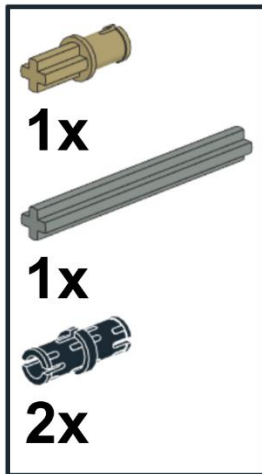
Attach to the front of the Base

- Distance – Port C
- Color – Port D
- Force – Port F

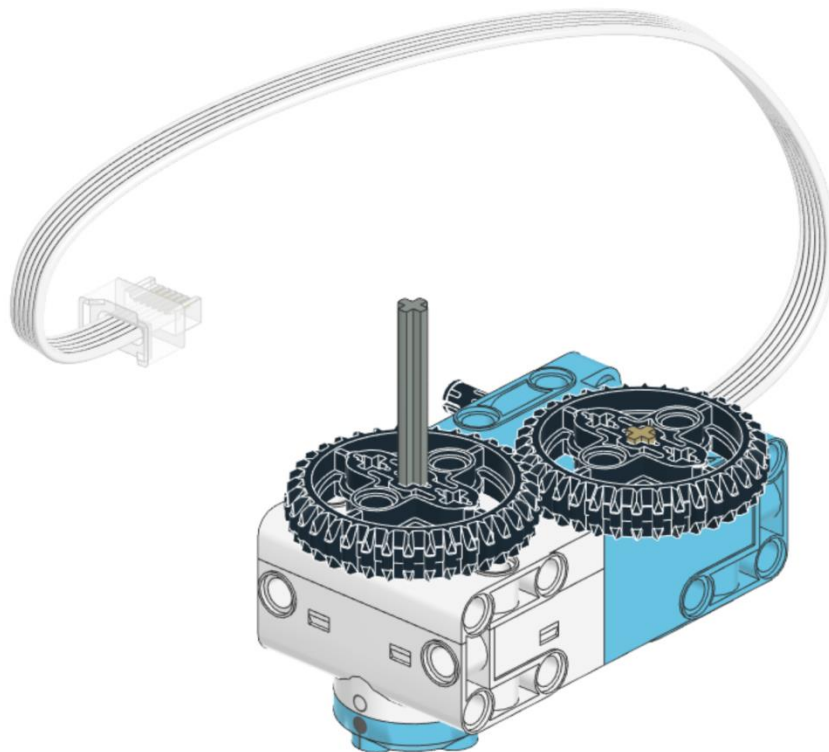


Gripper Module

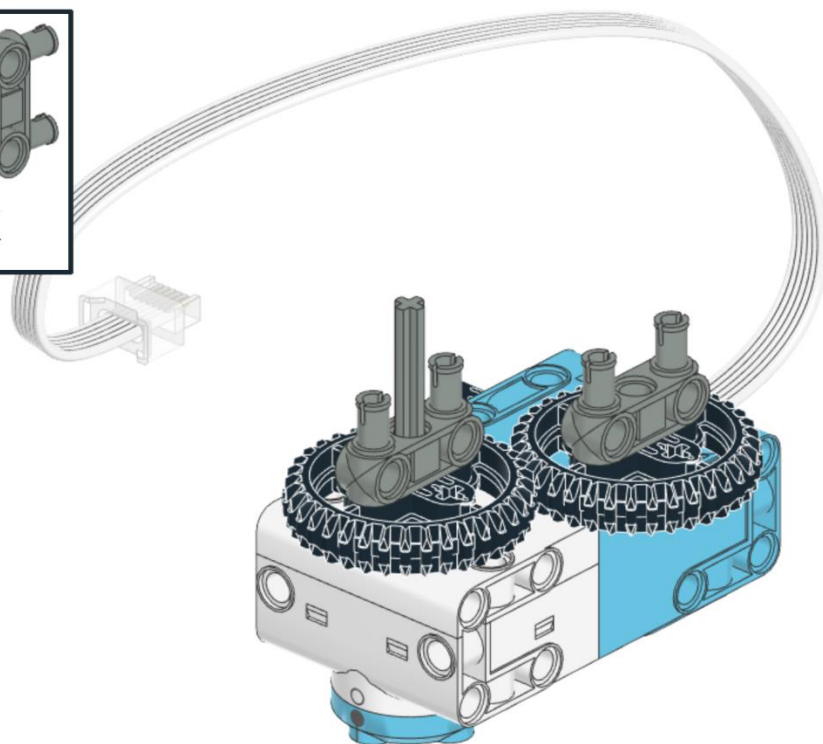
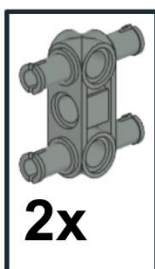
1



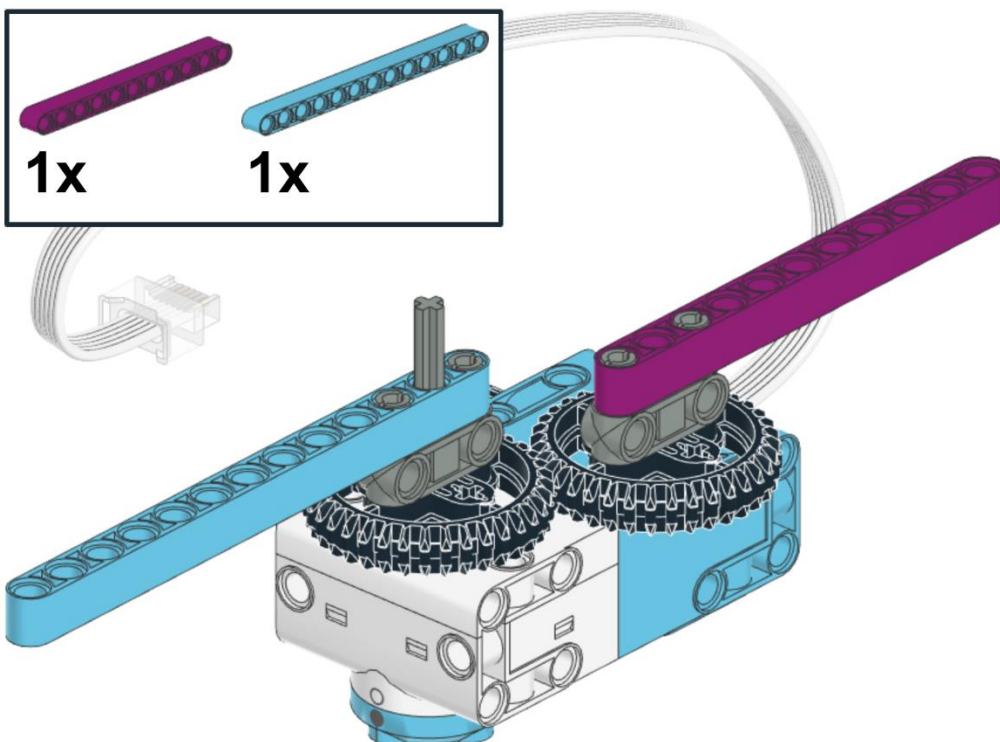
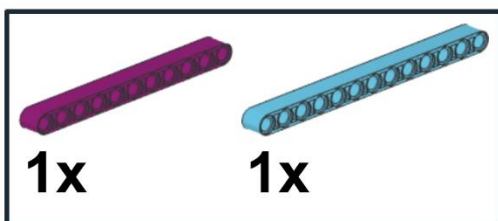
2



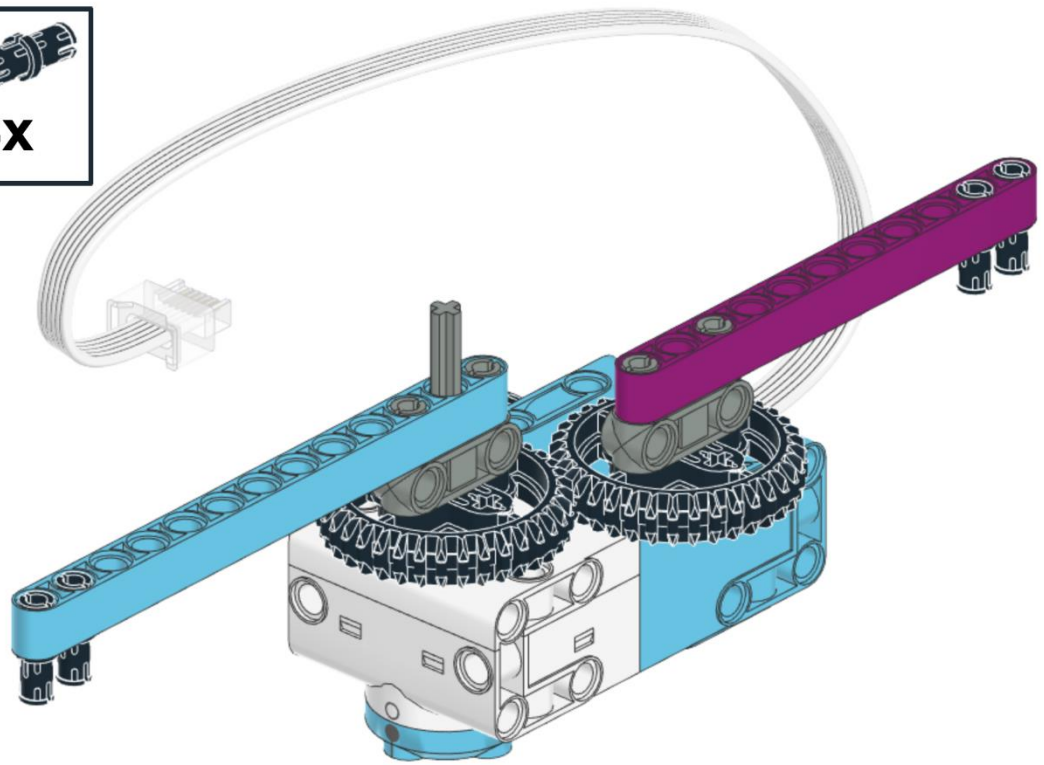
3



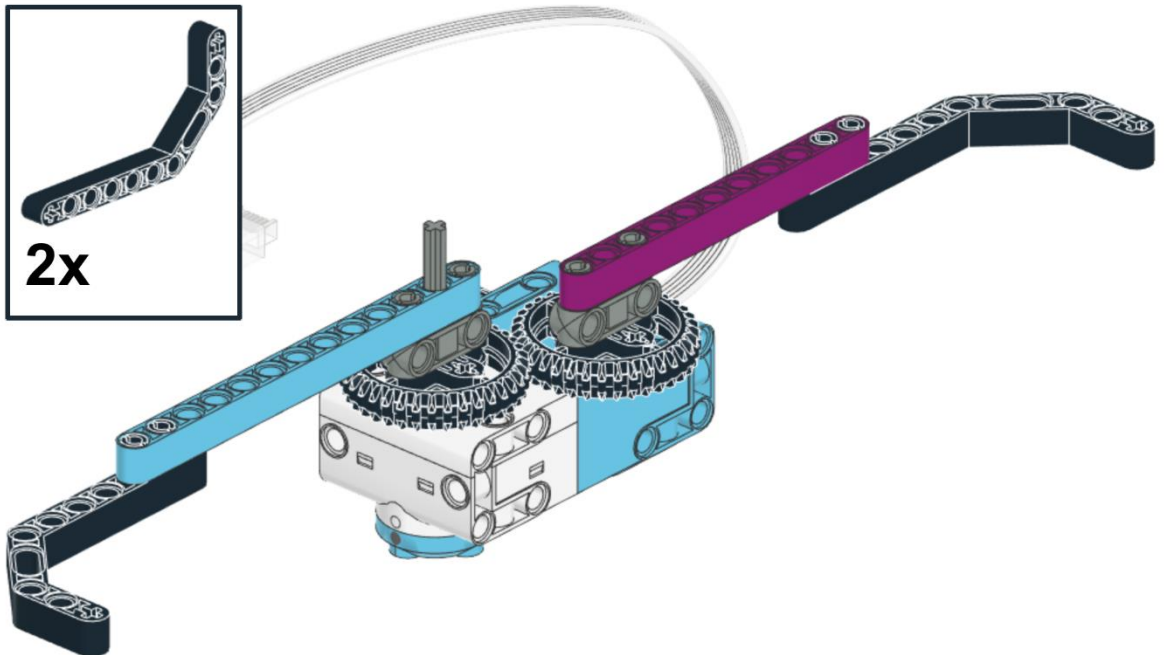
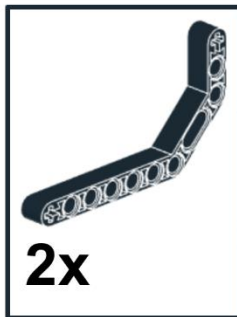
4



5



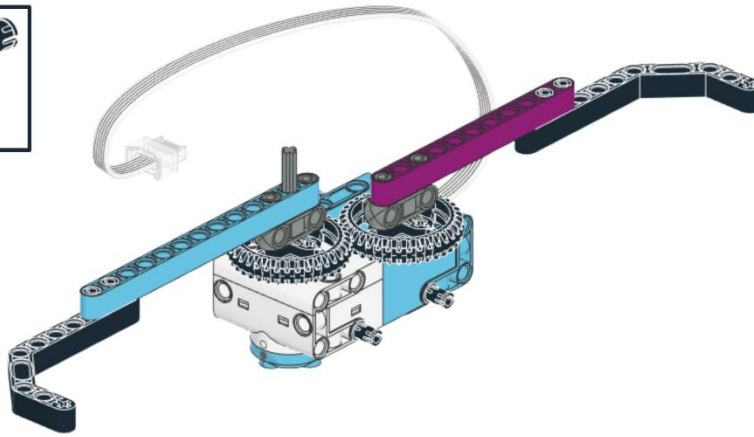
6



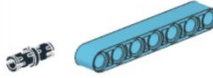
7



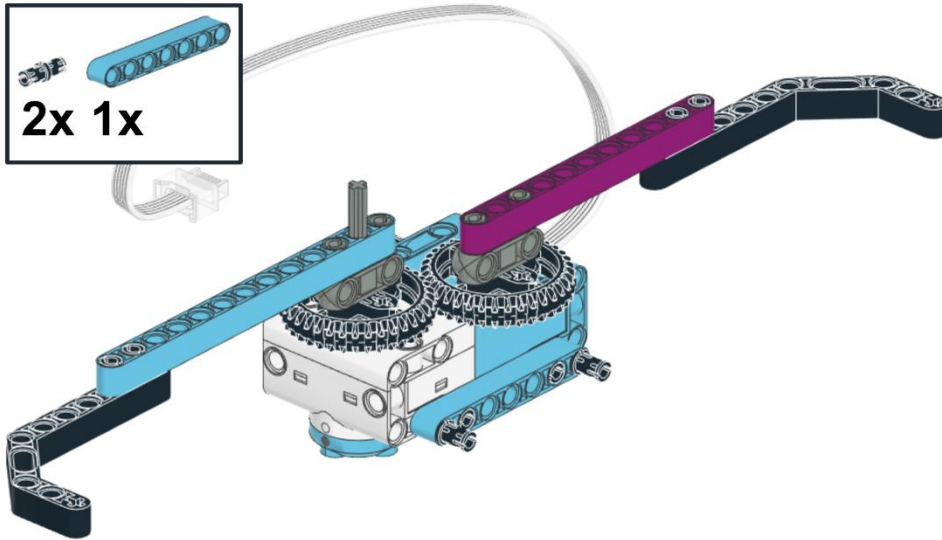
2x



8



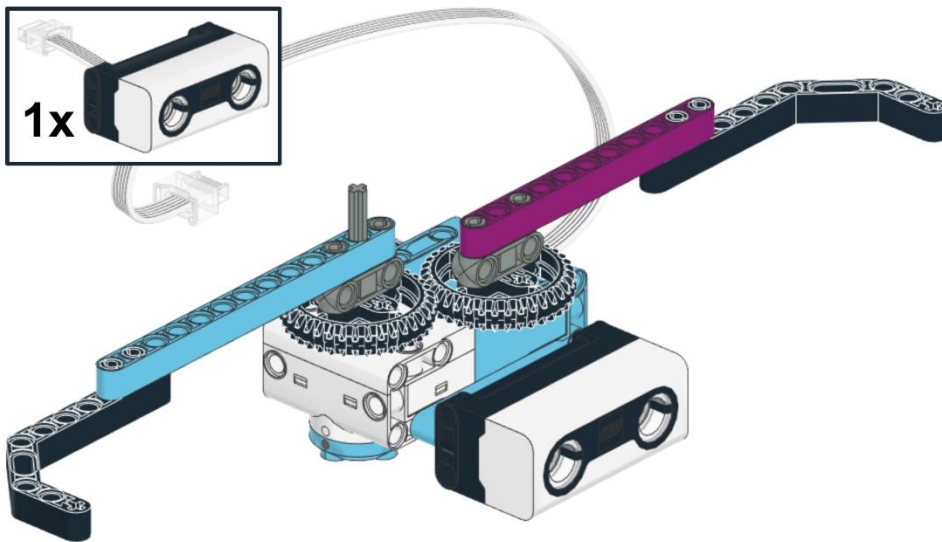
2x 1x



9



1x



Attach to the front of the Base

- Distance – Port C
- Gripper – Port E

