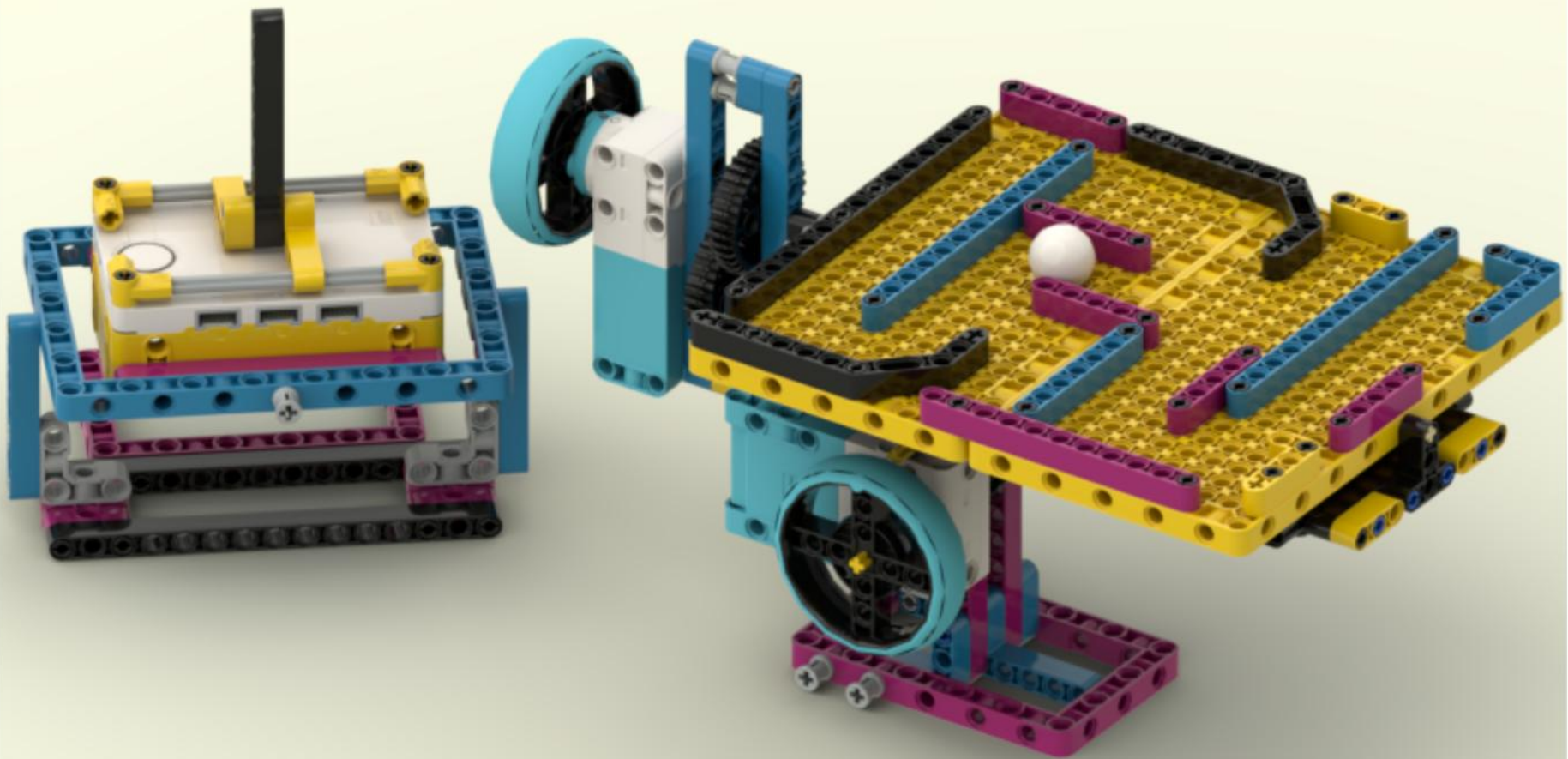
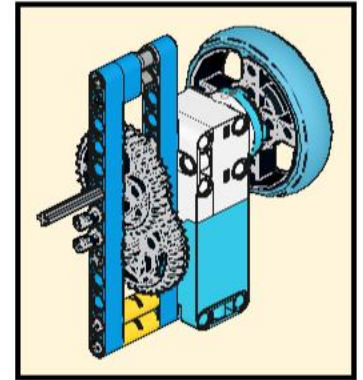
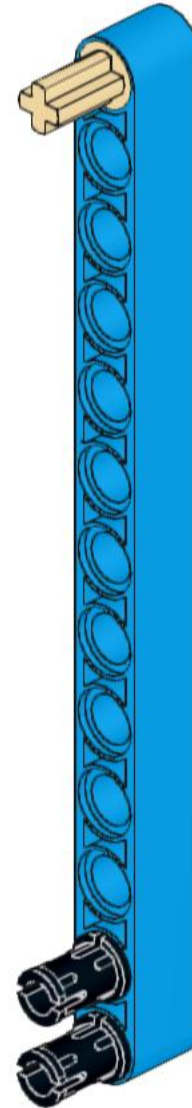
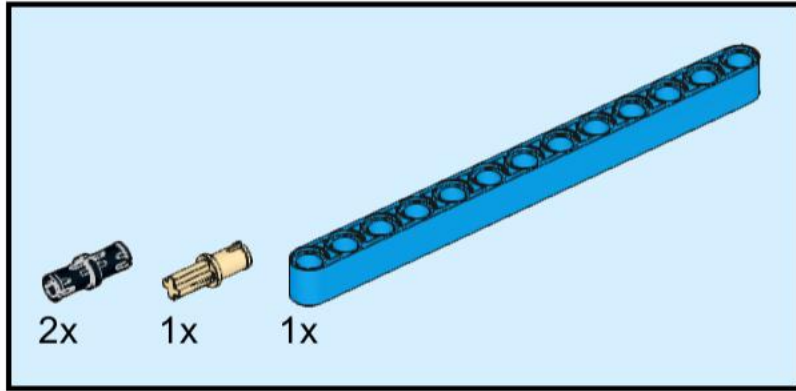


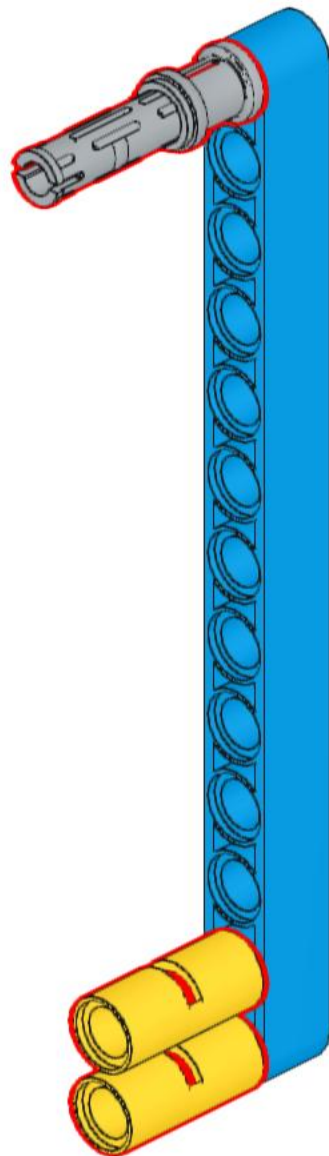
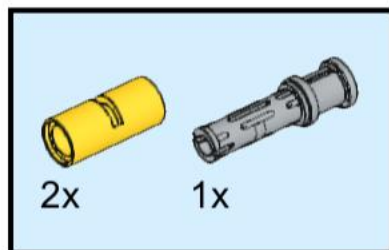


Labyrinth game by TechEric

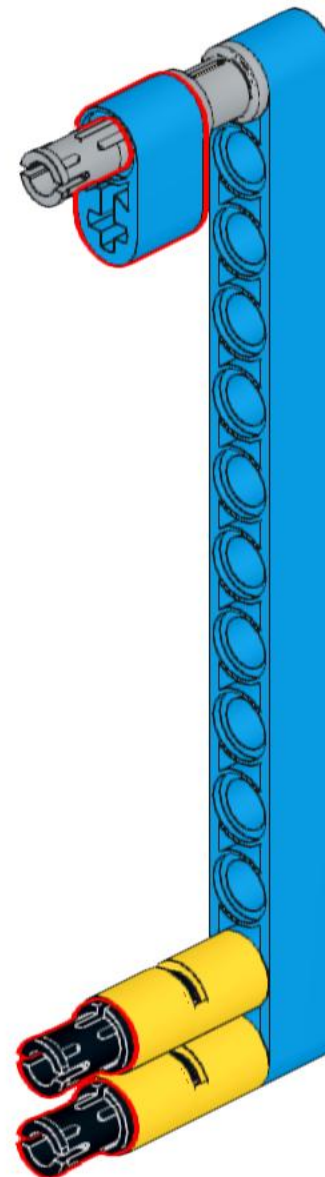
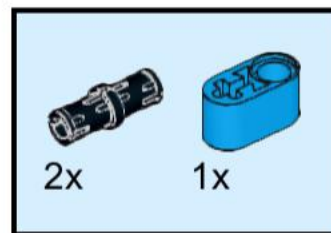
1



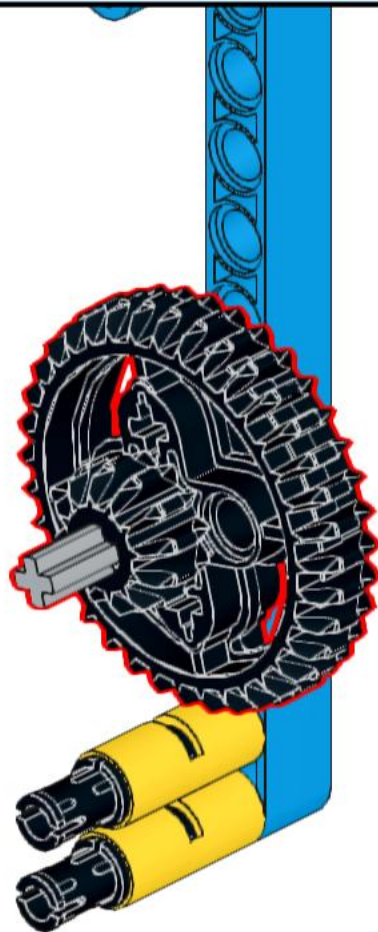
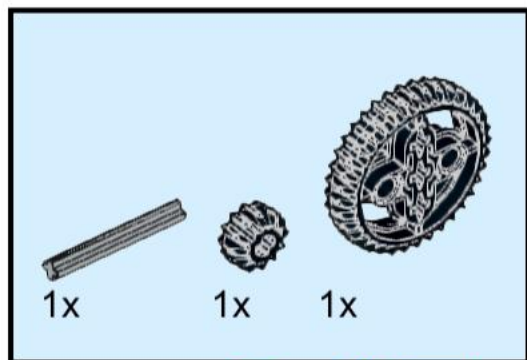
2



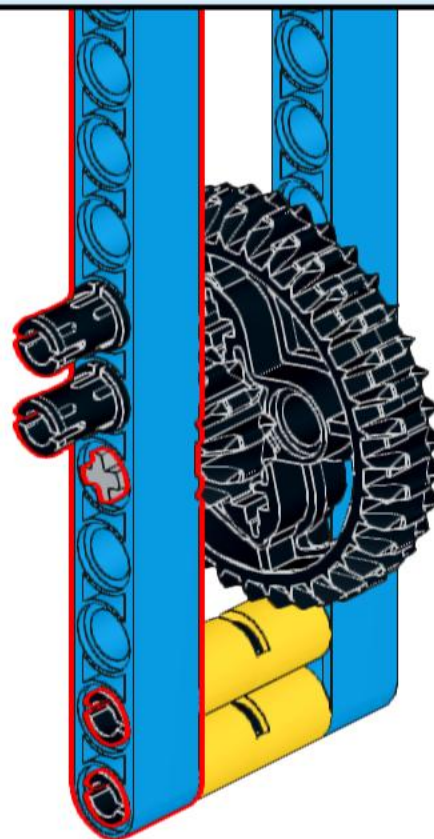
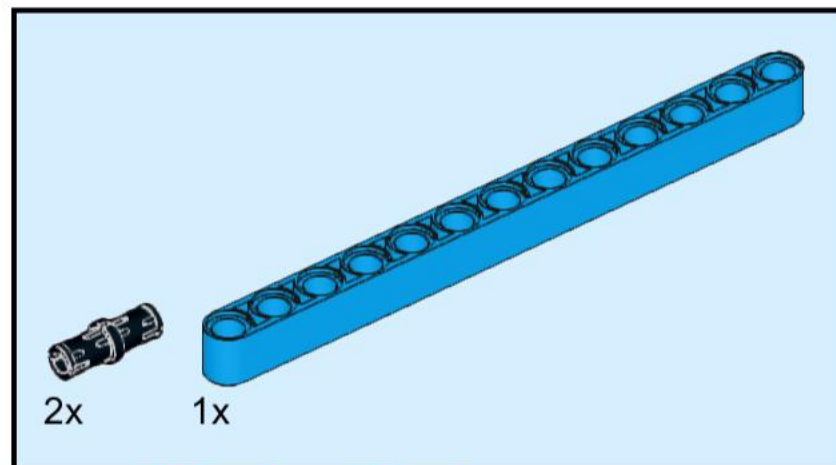
3



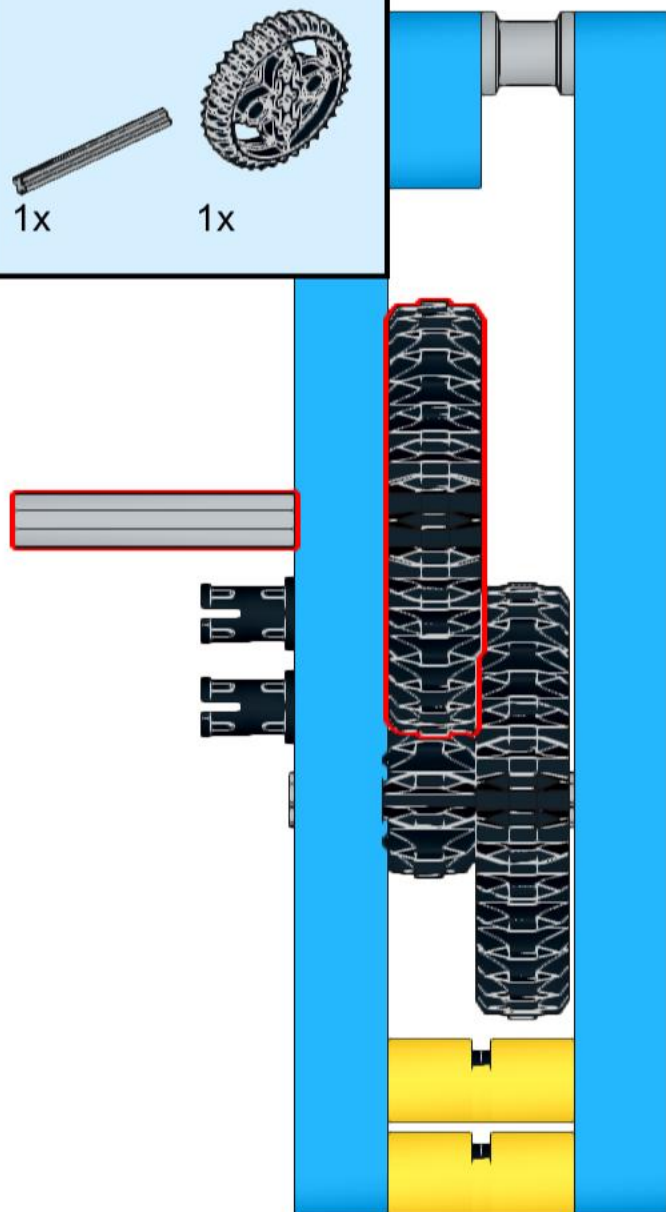
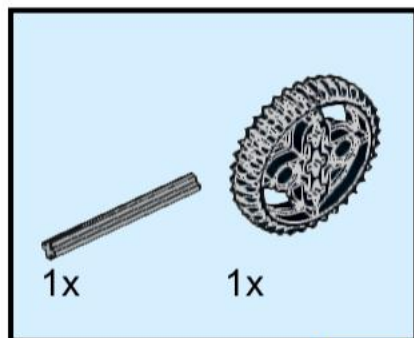
4



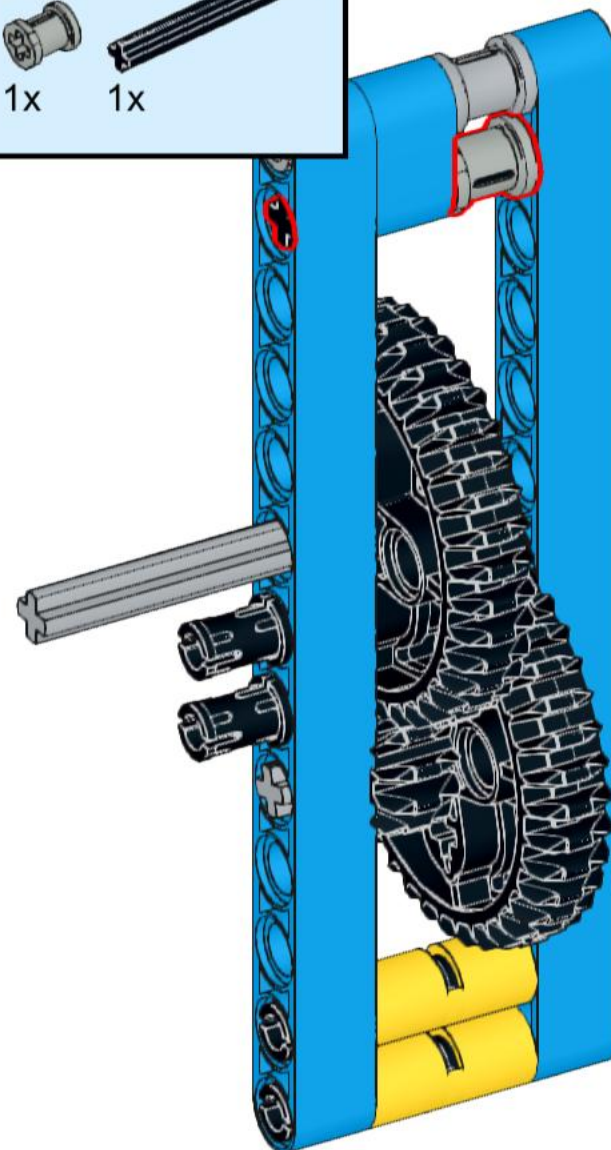
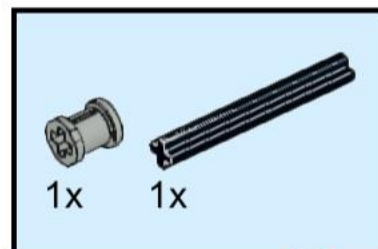
5



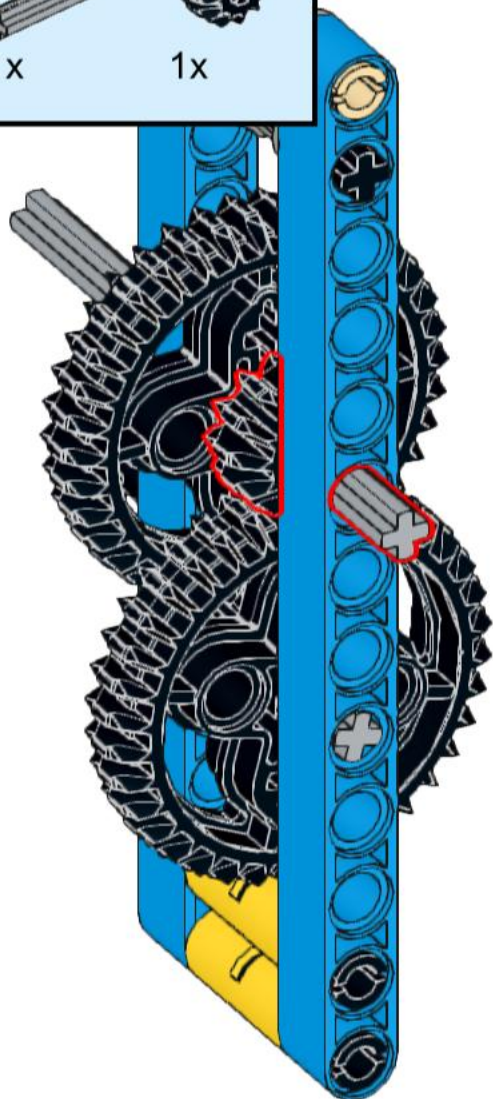
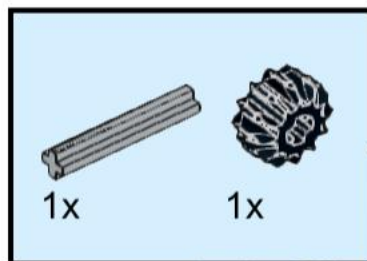
6



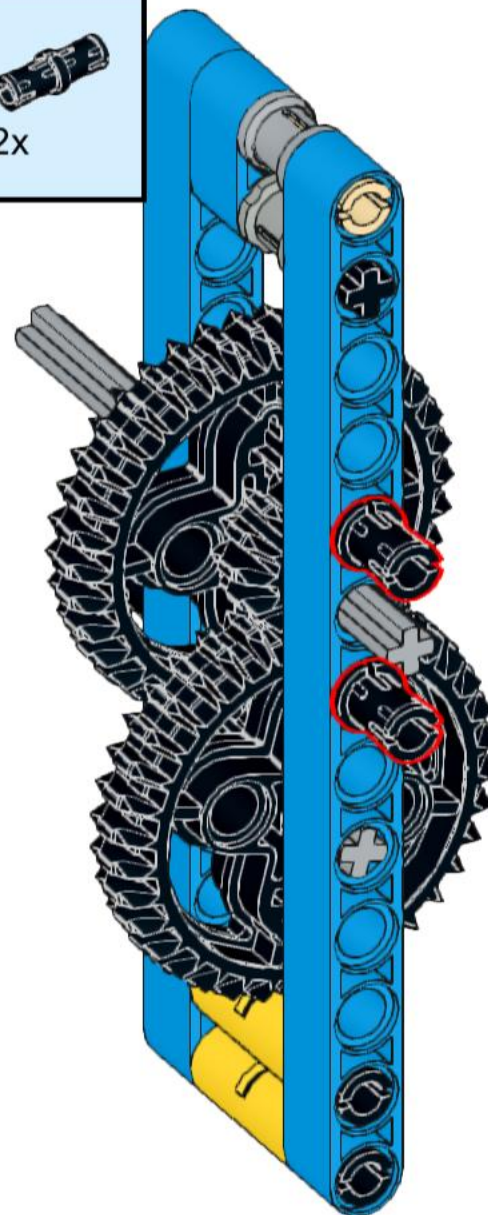
7



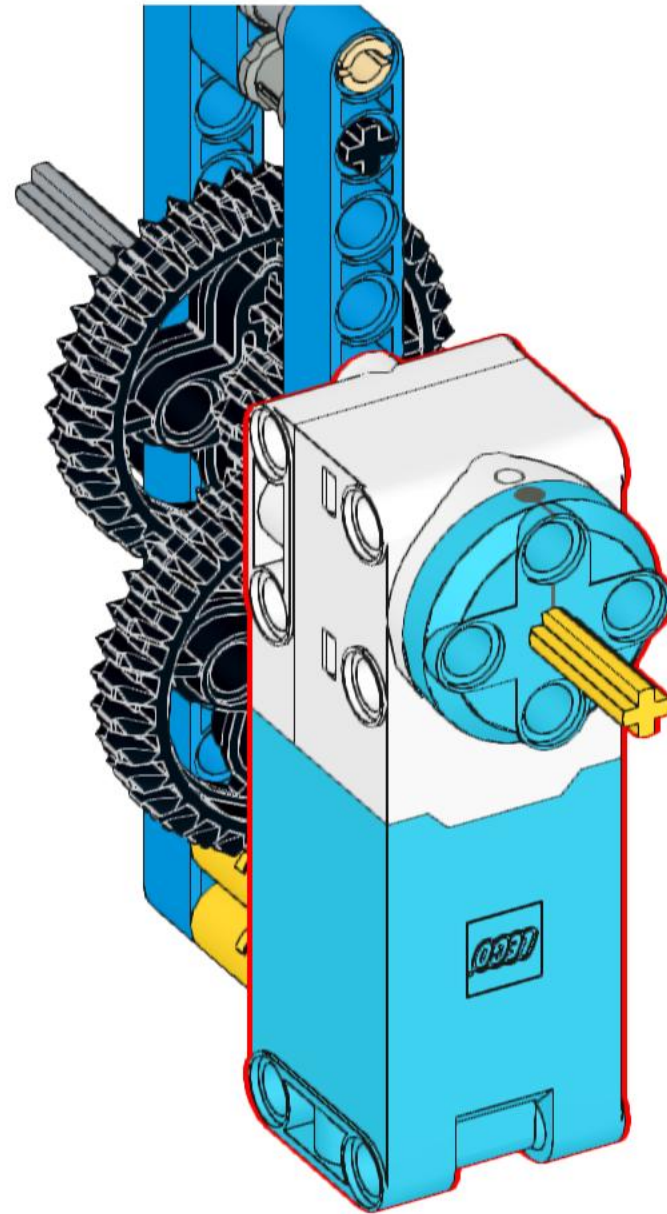
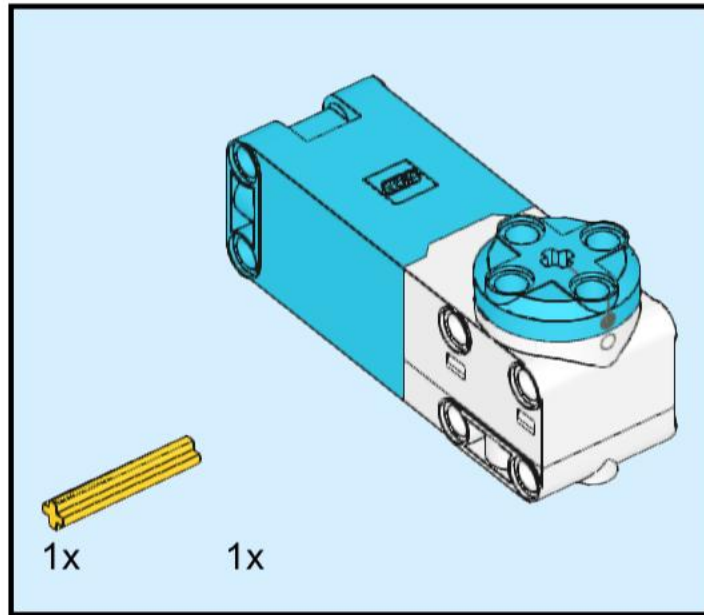
8



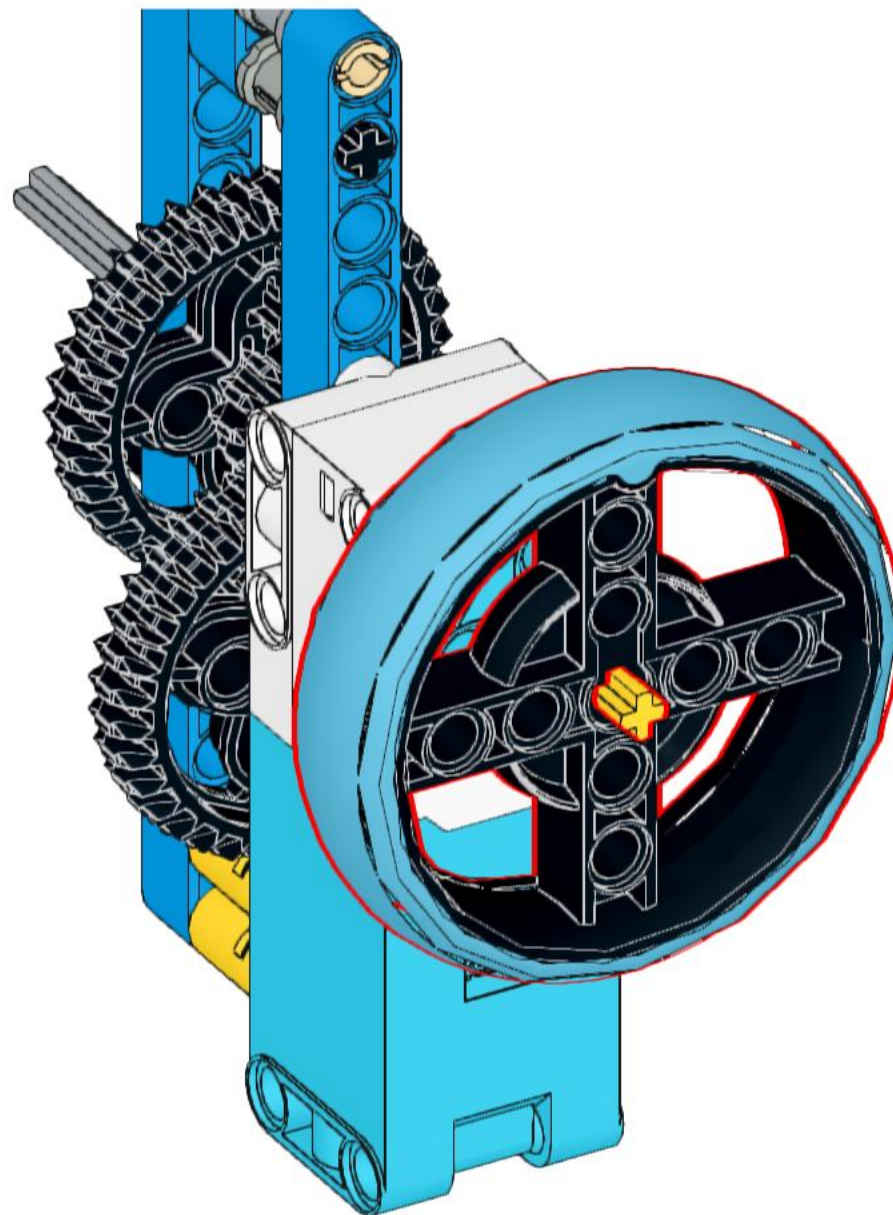
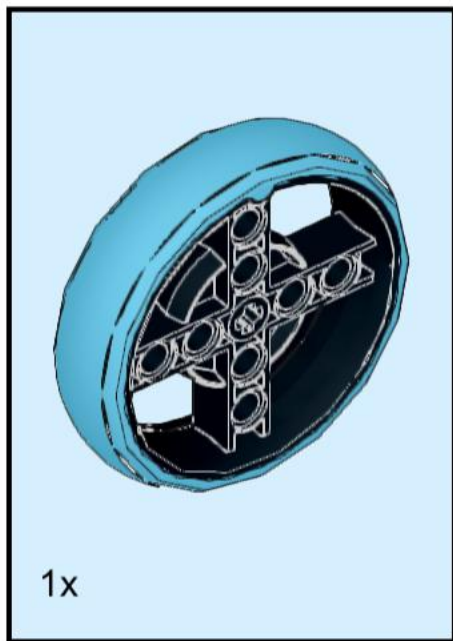
9



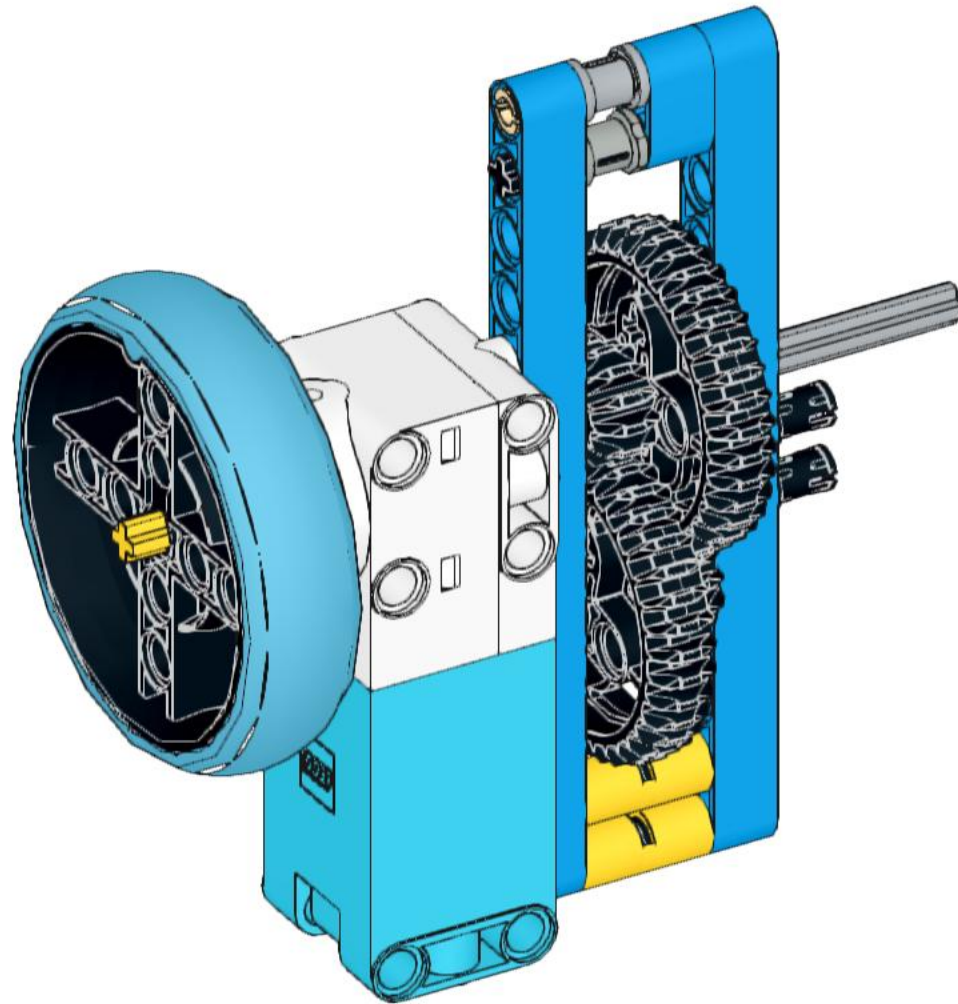
10



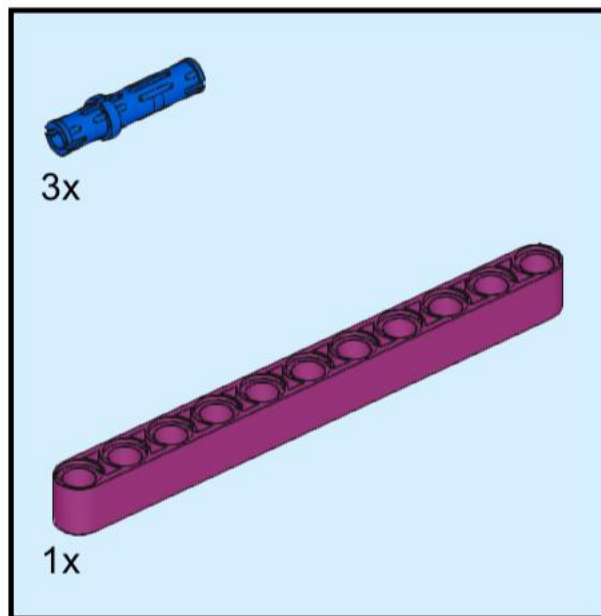
11



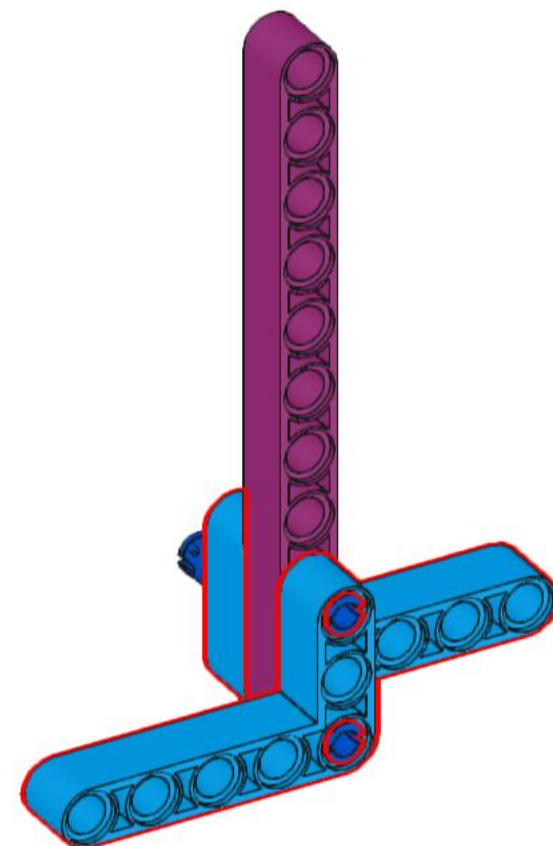
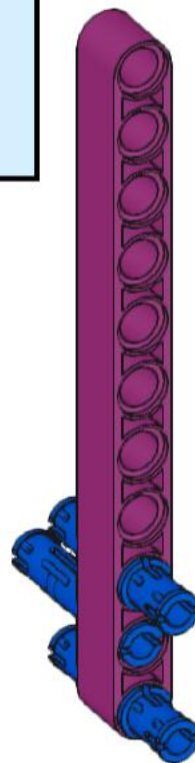
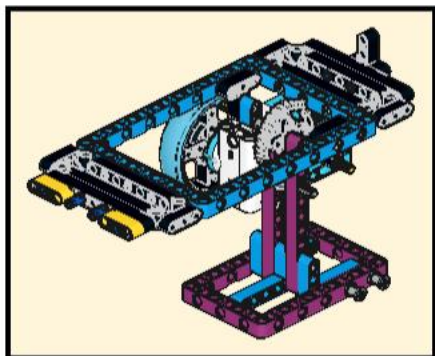
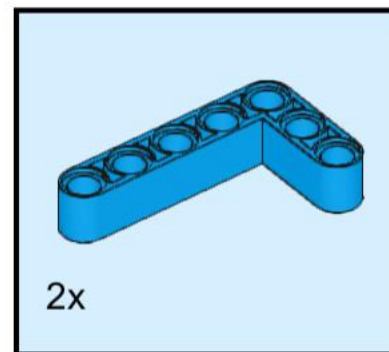
12



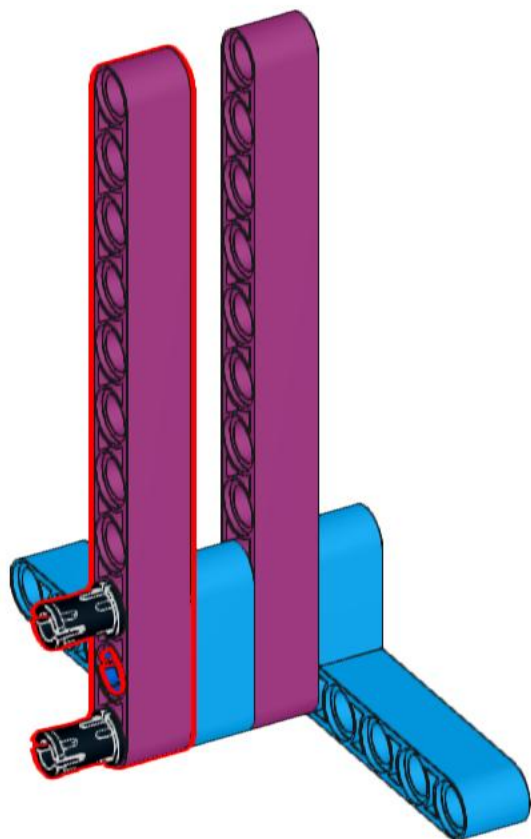
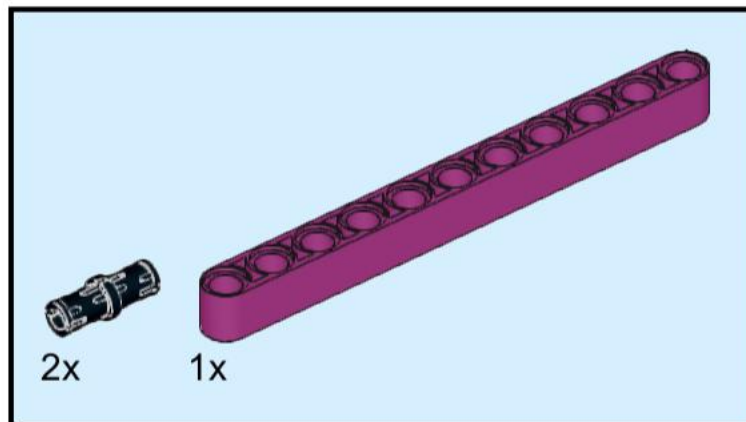
13



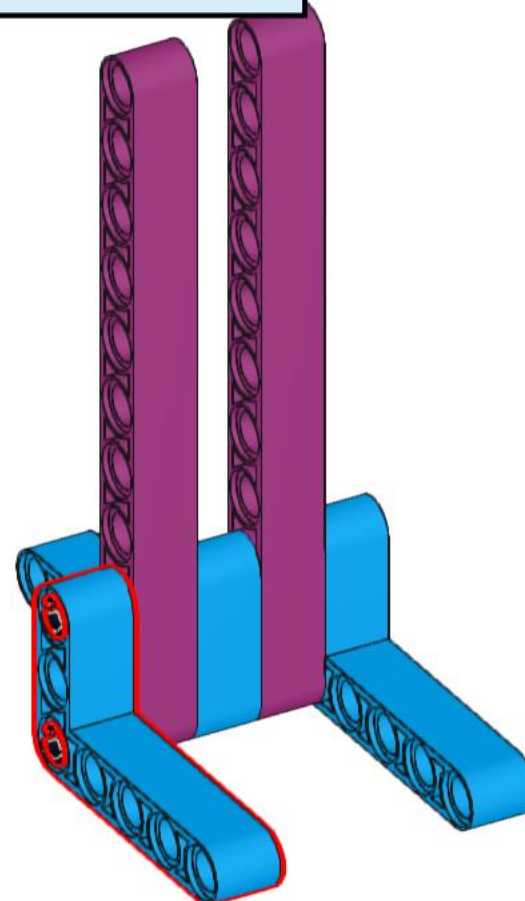
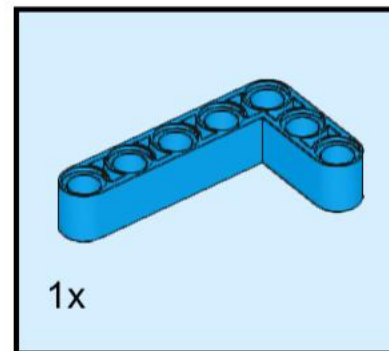
14



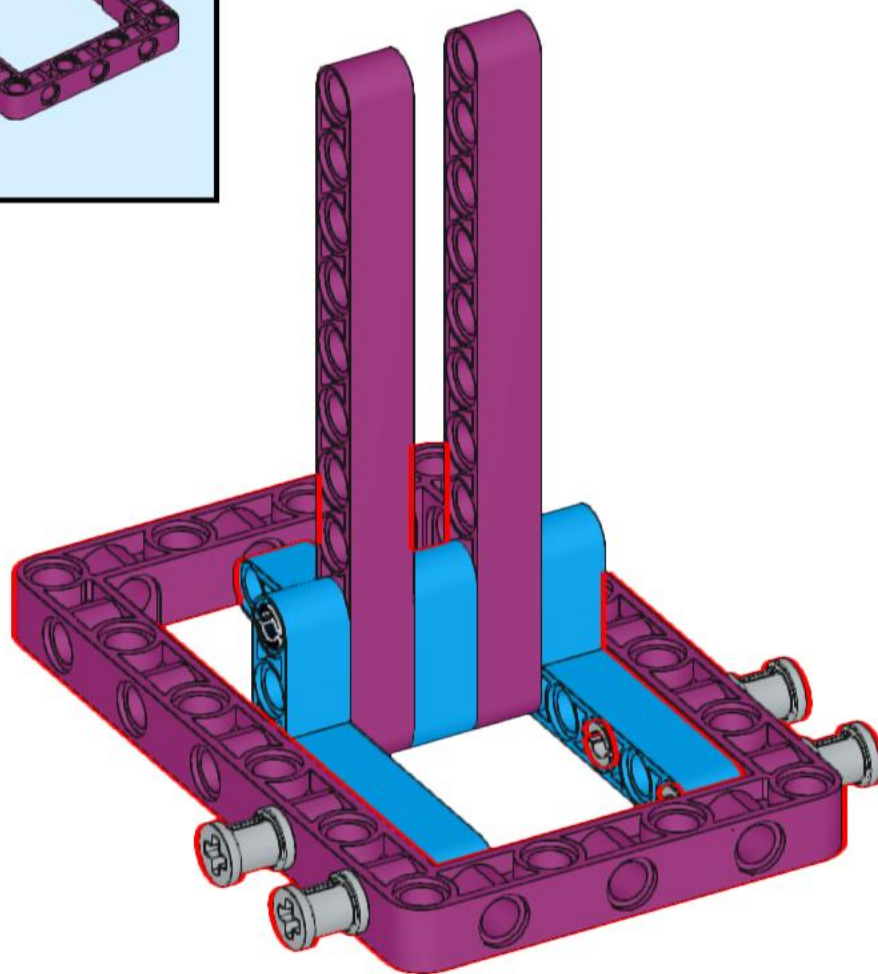
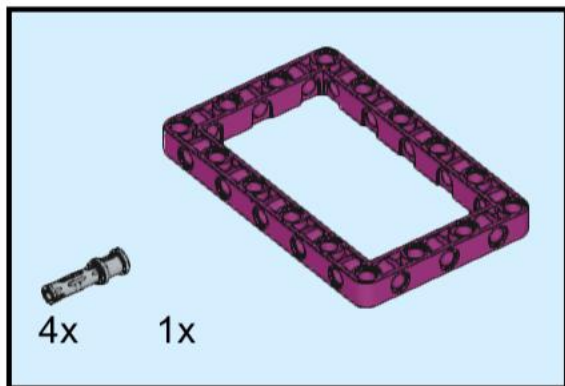
15



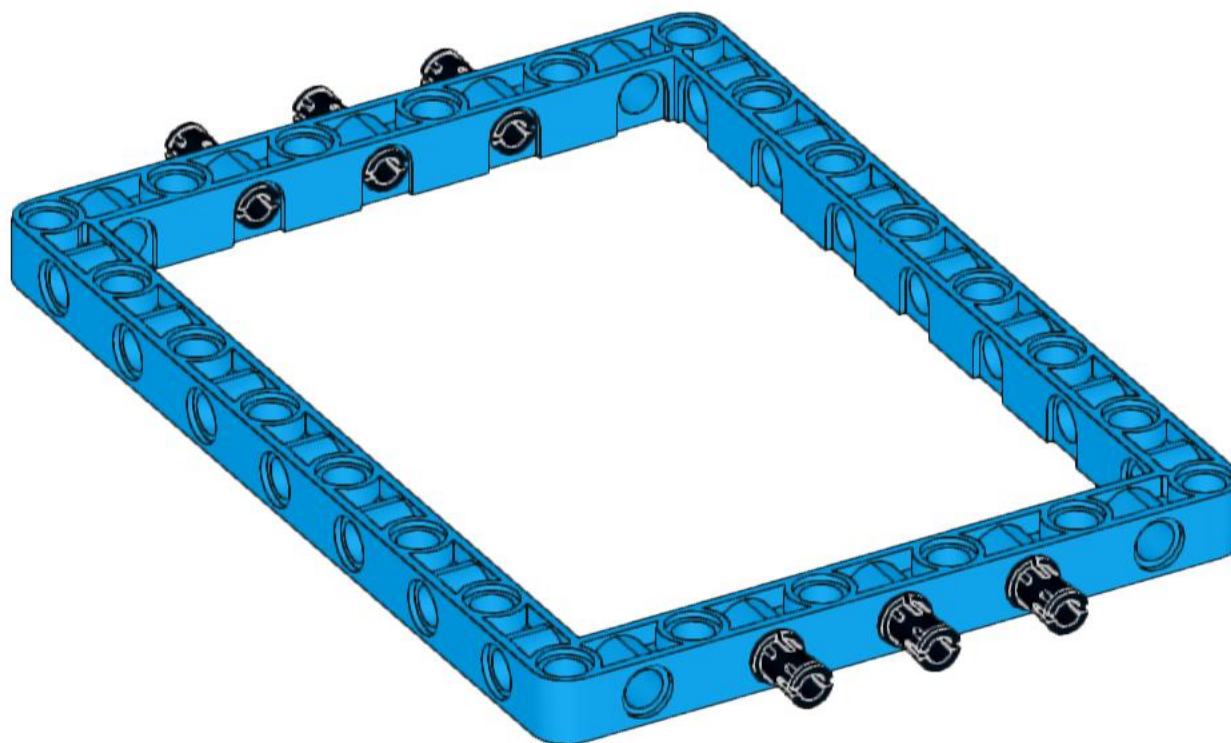
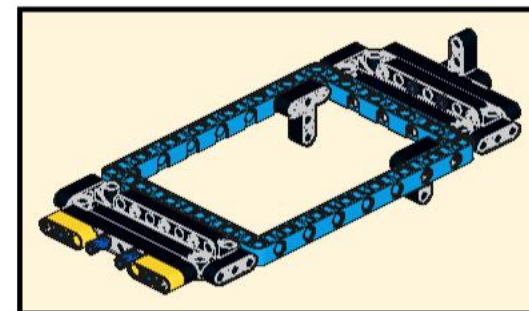
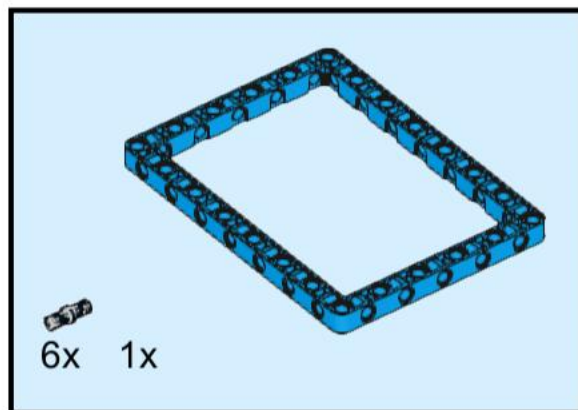
16



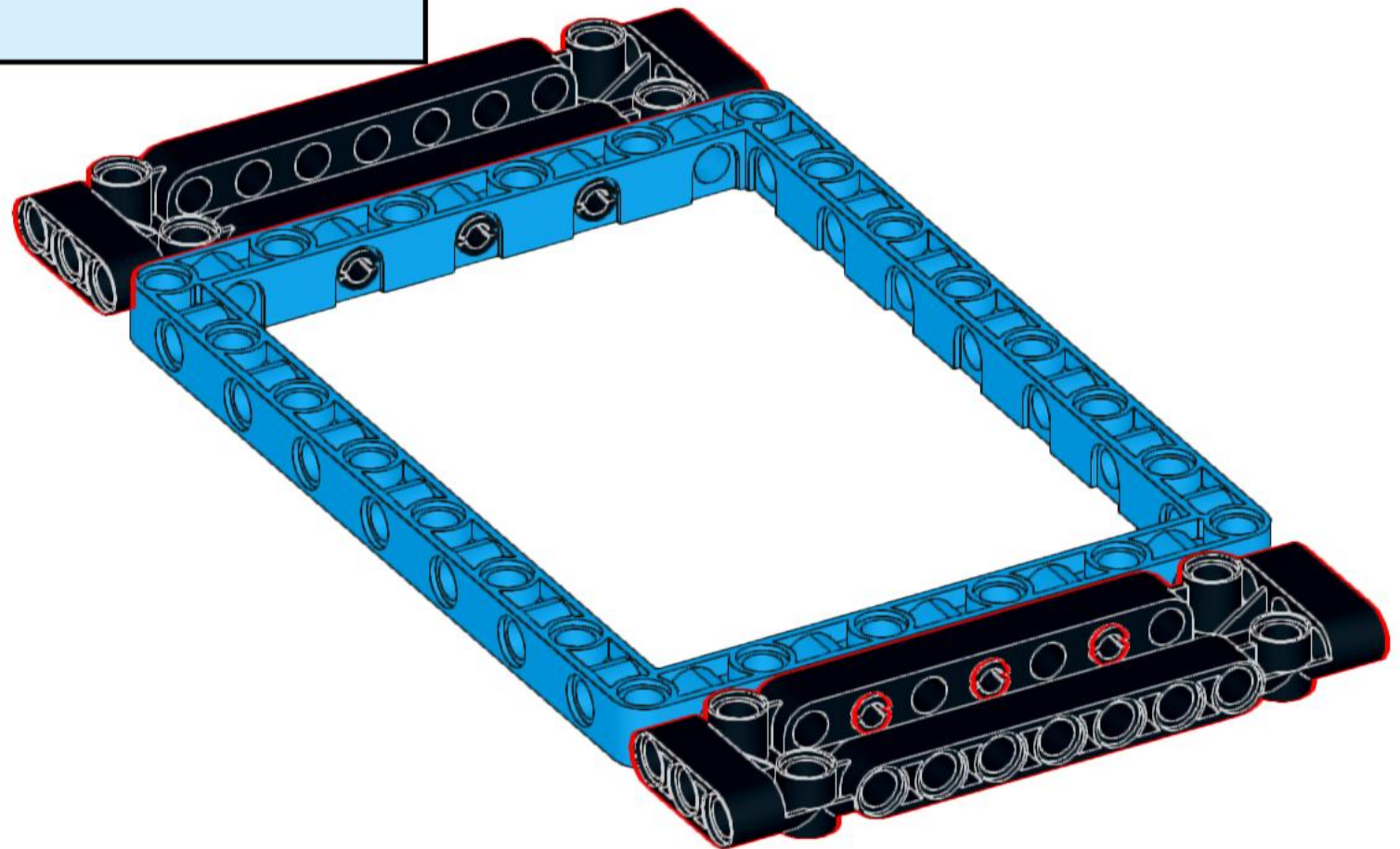
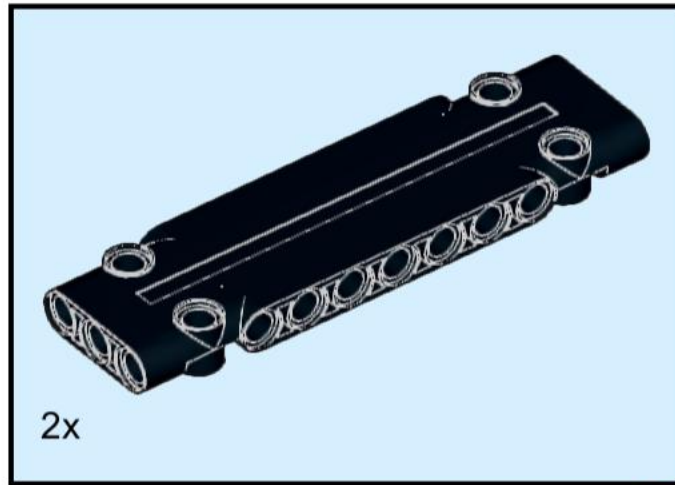
17



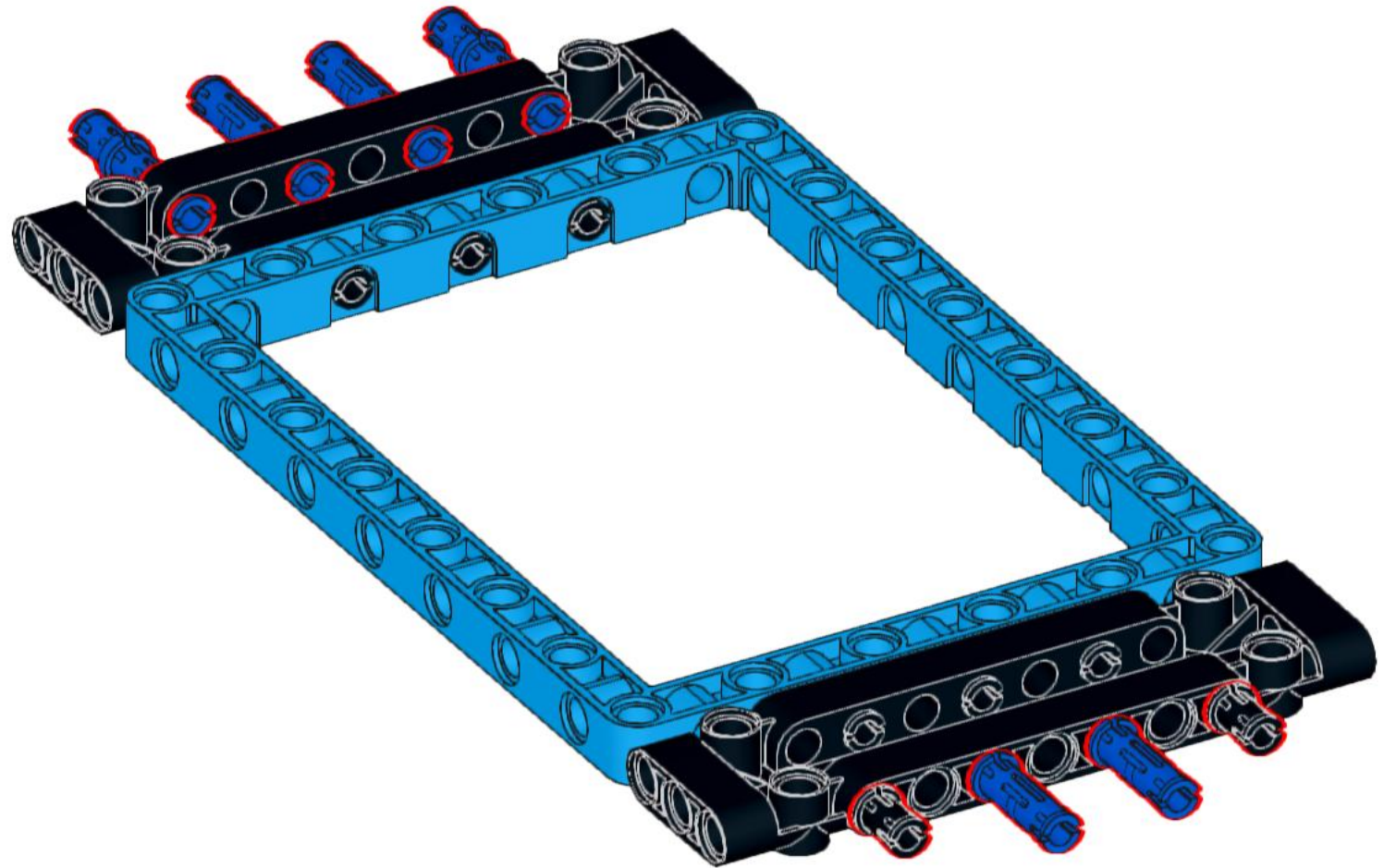
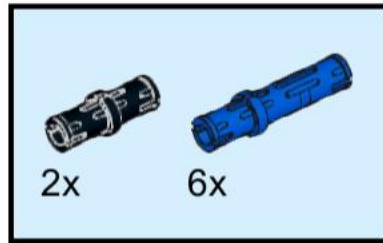
18



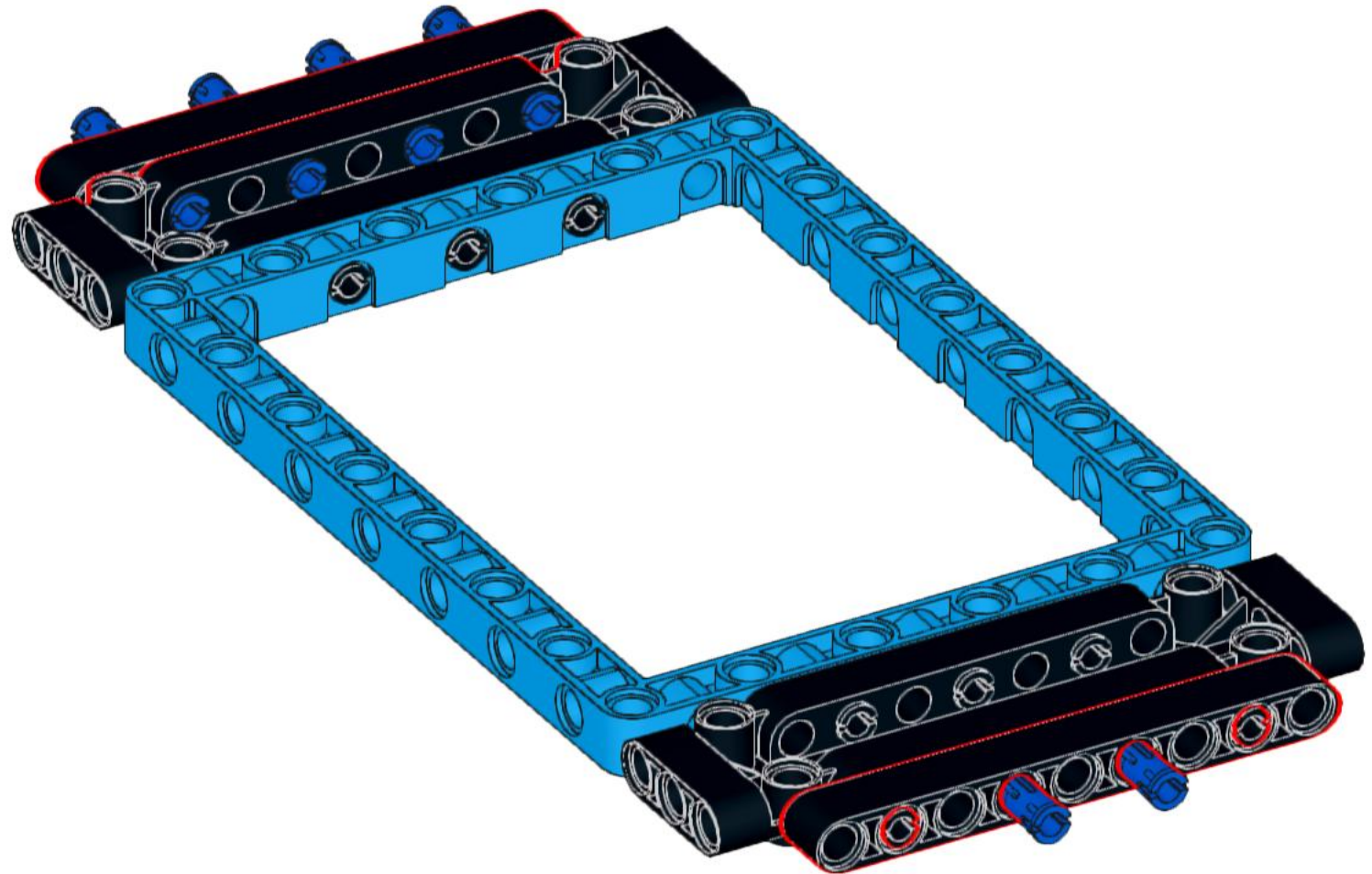
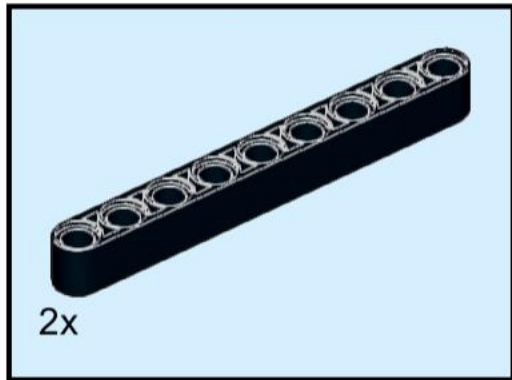
19



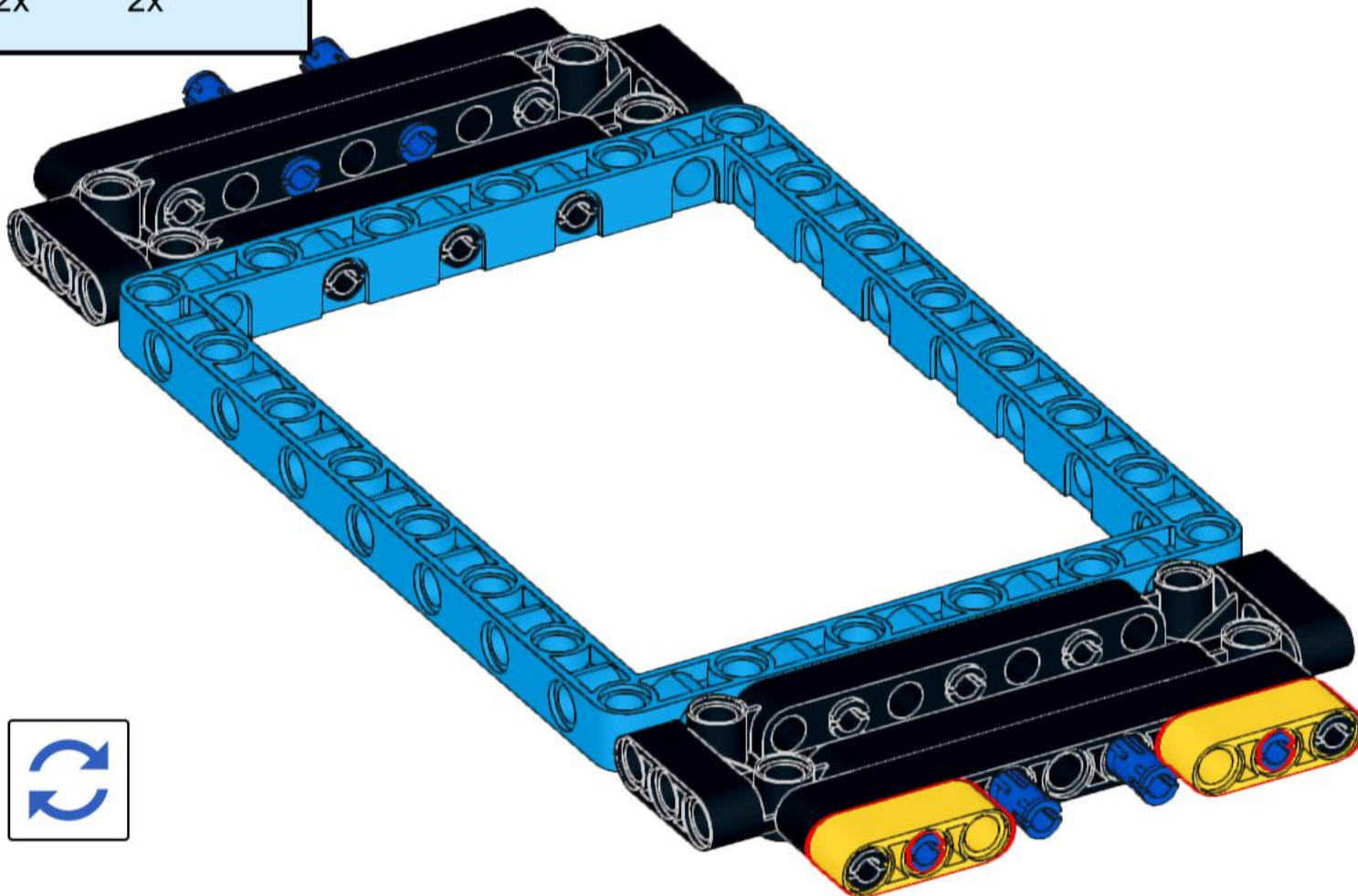
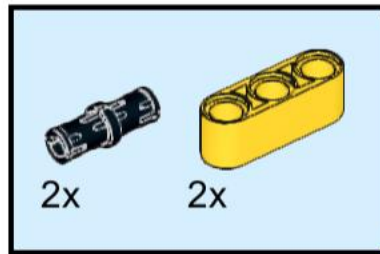
20



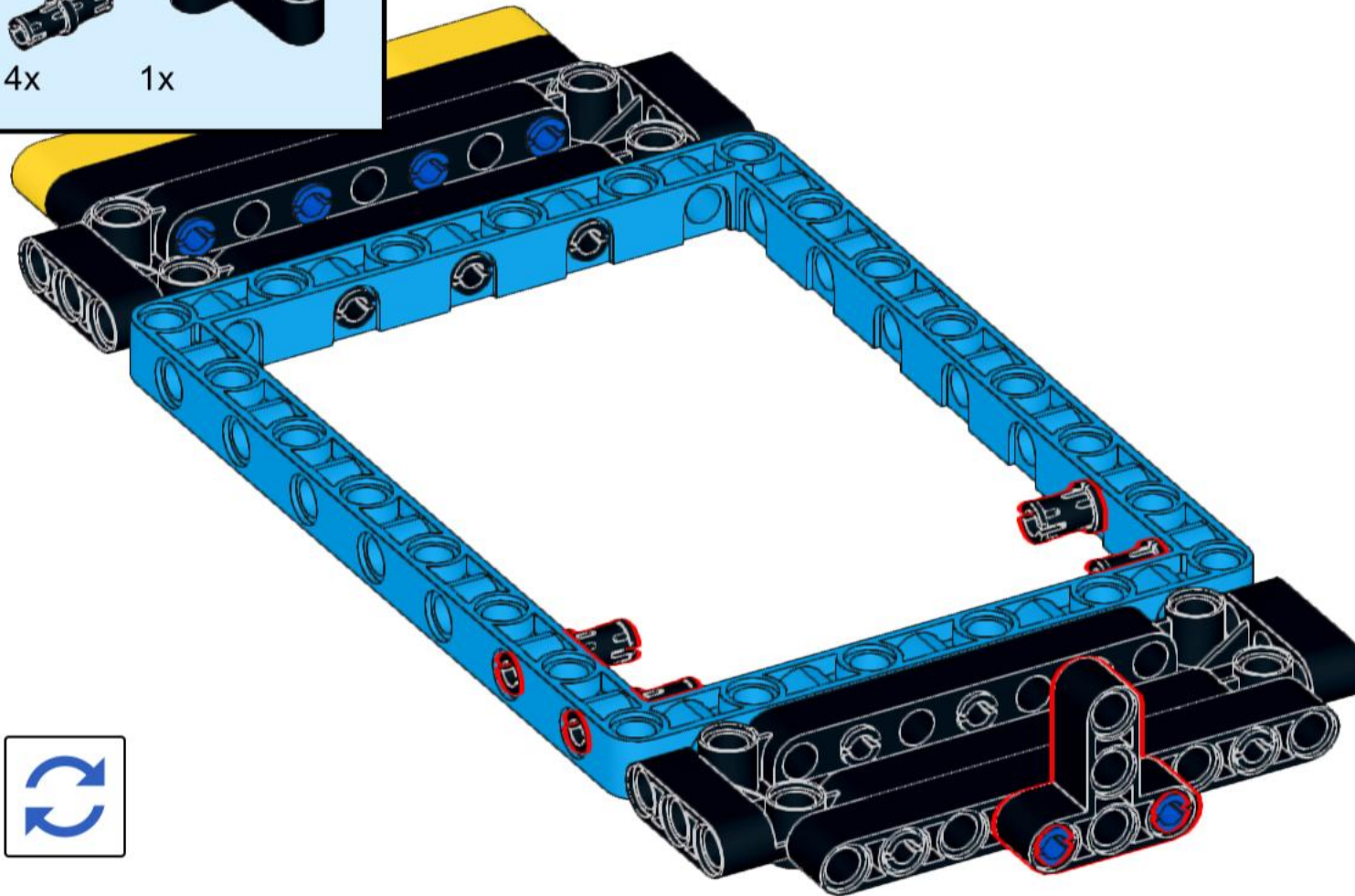
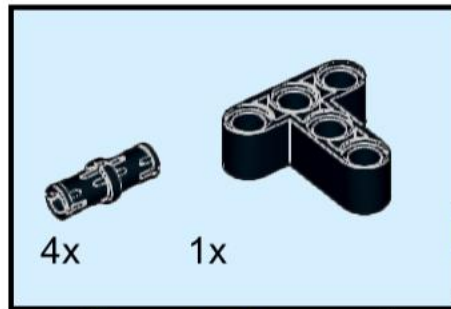
21



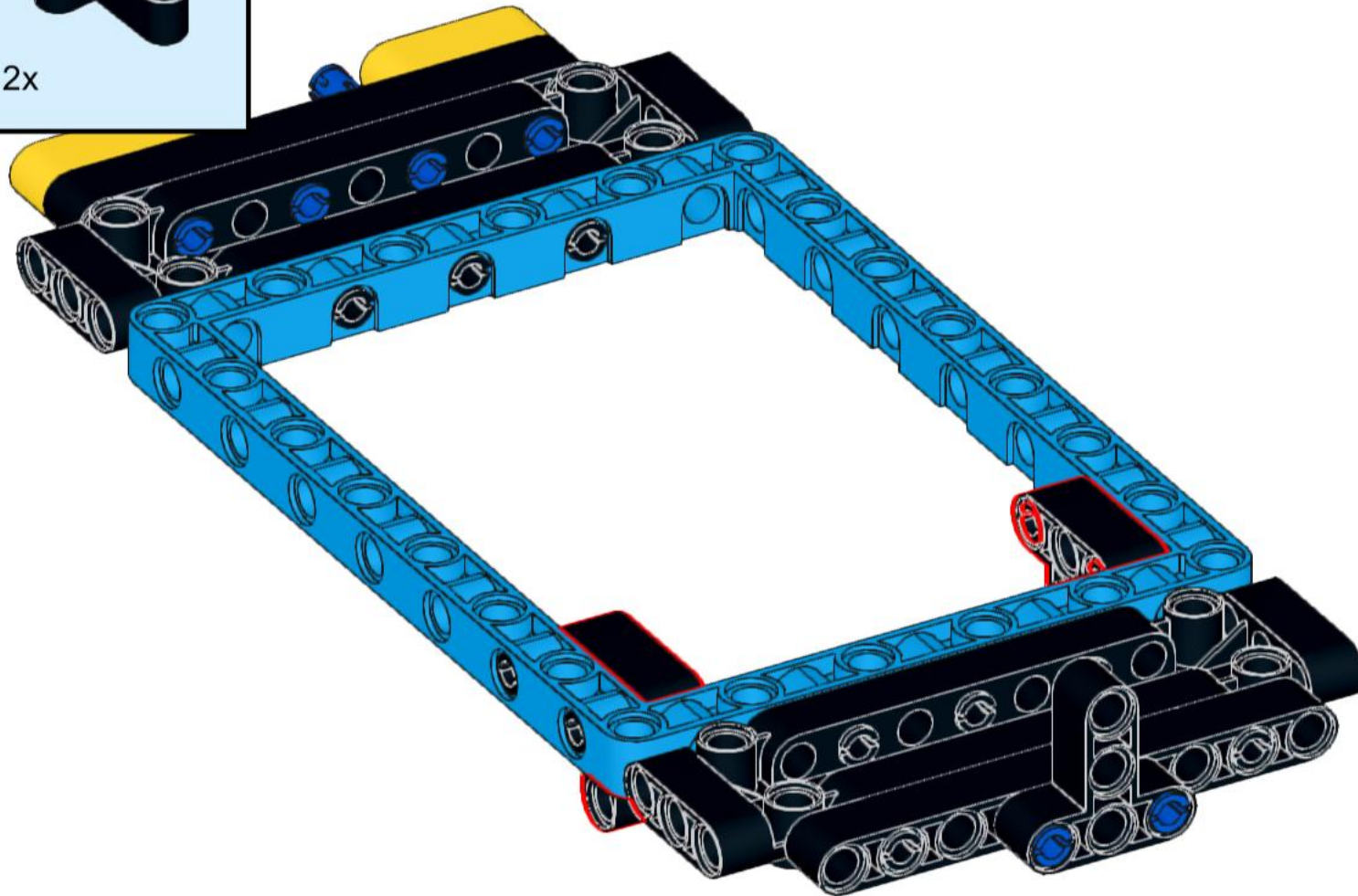
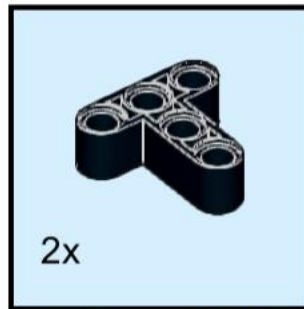
22



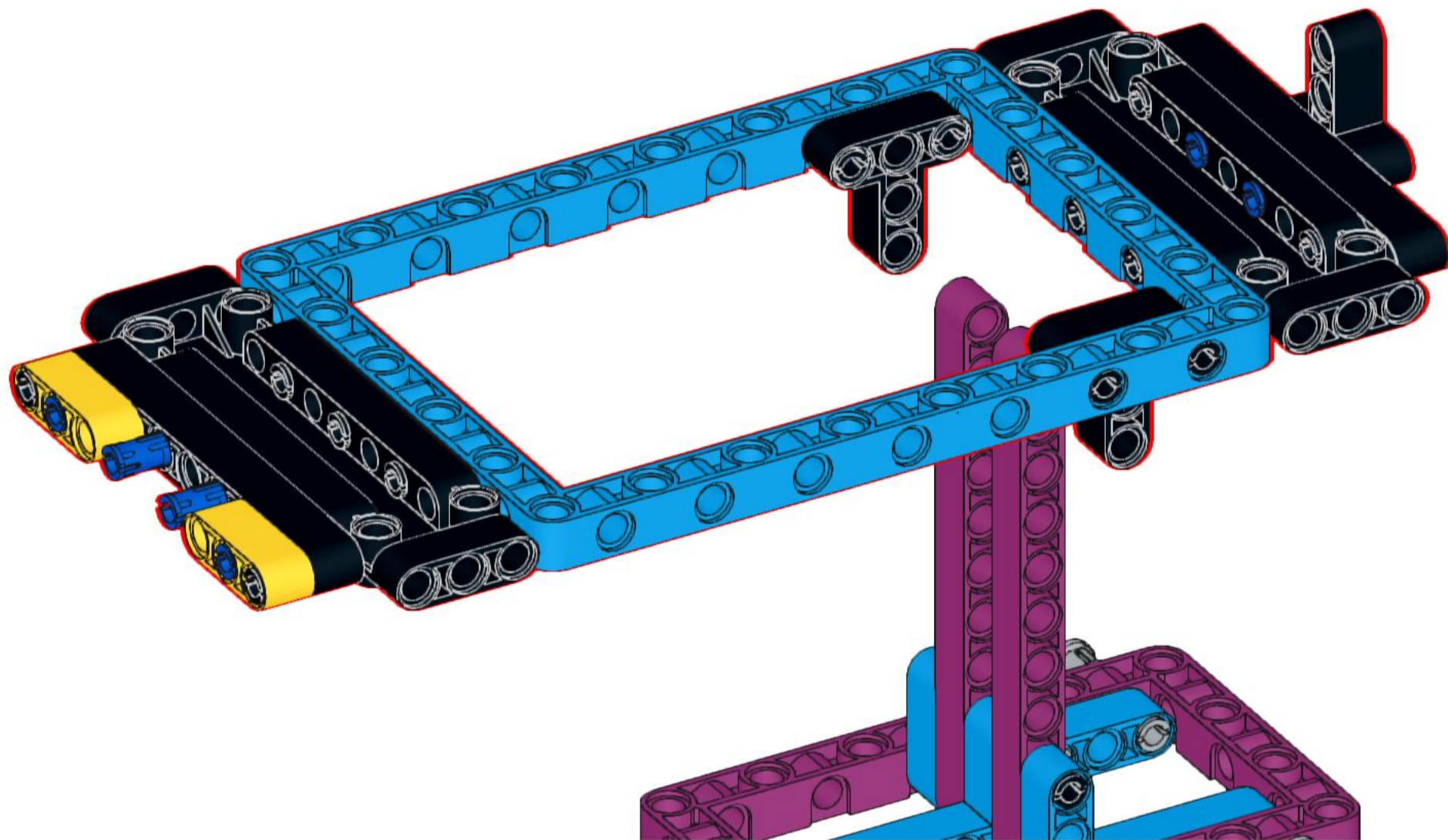
23



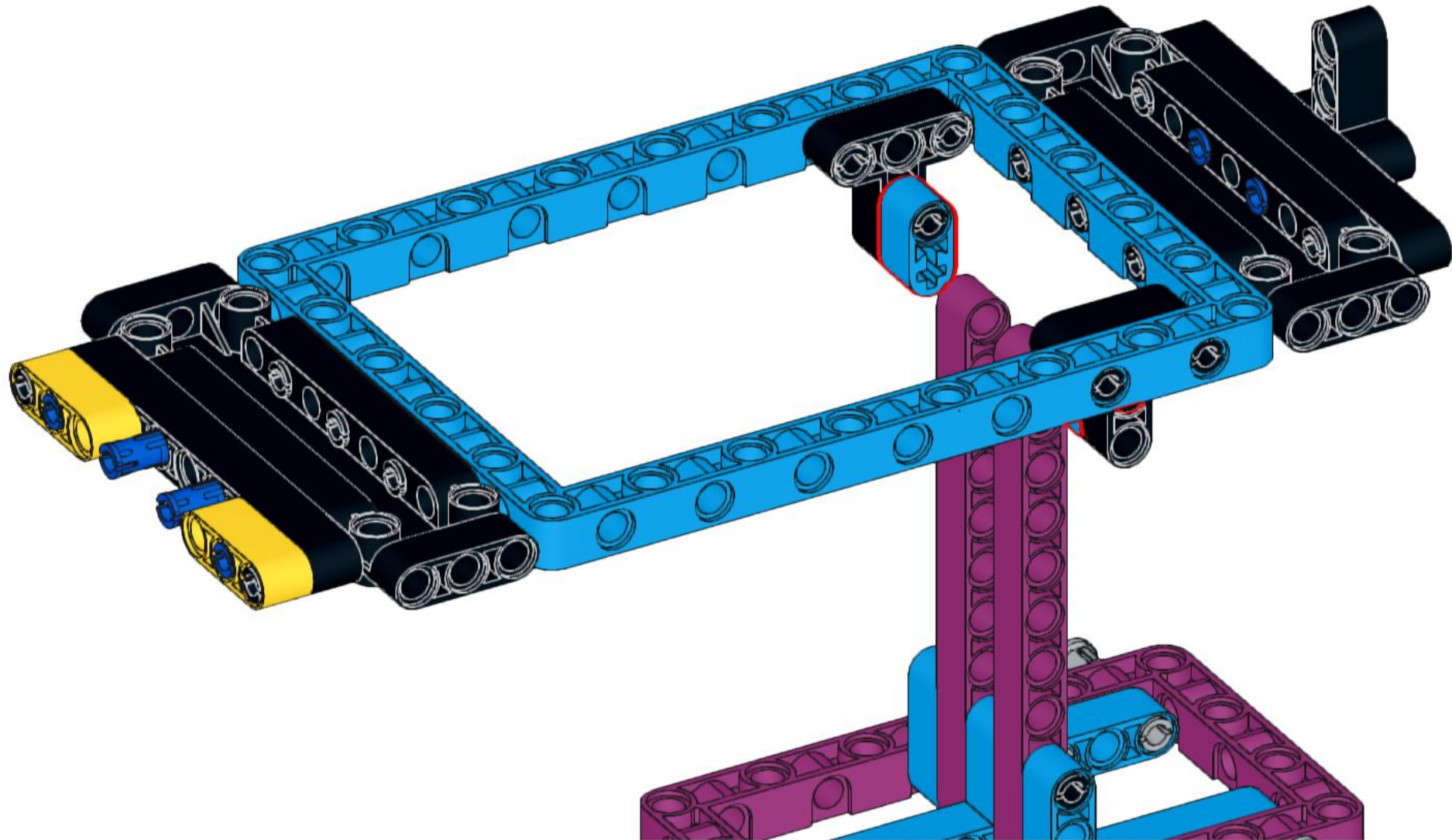
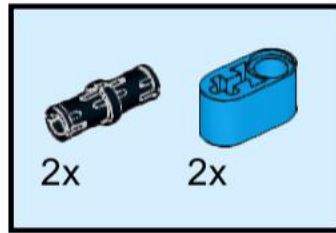
24



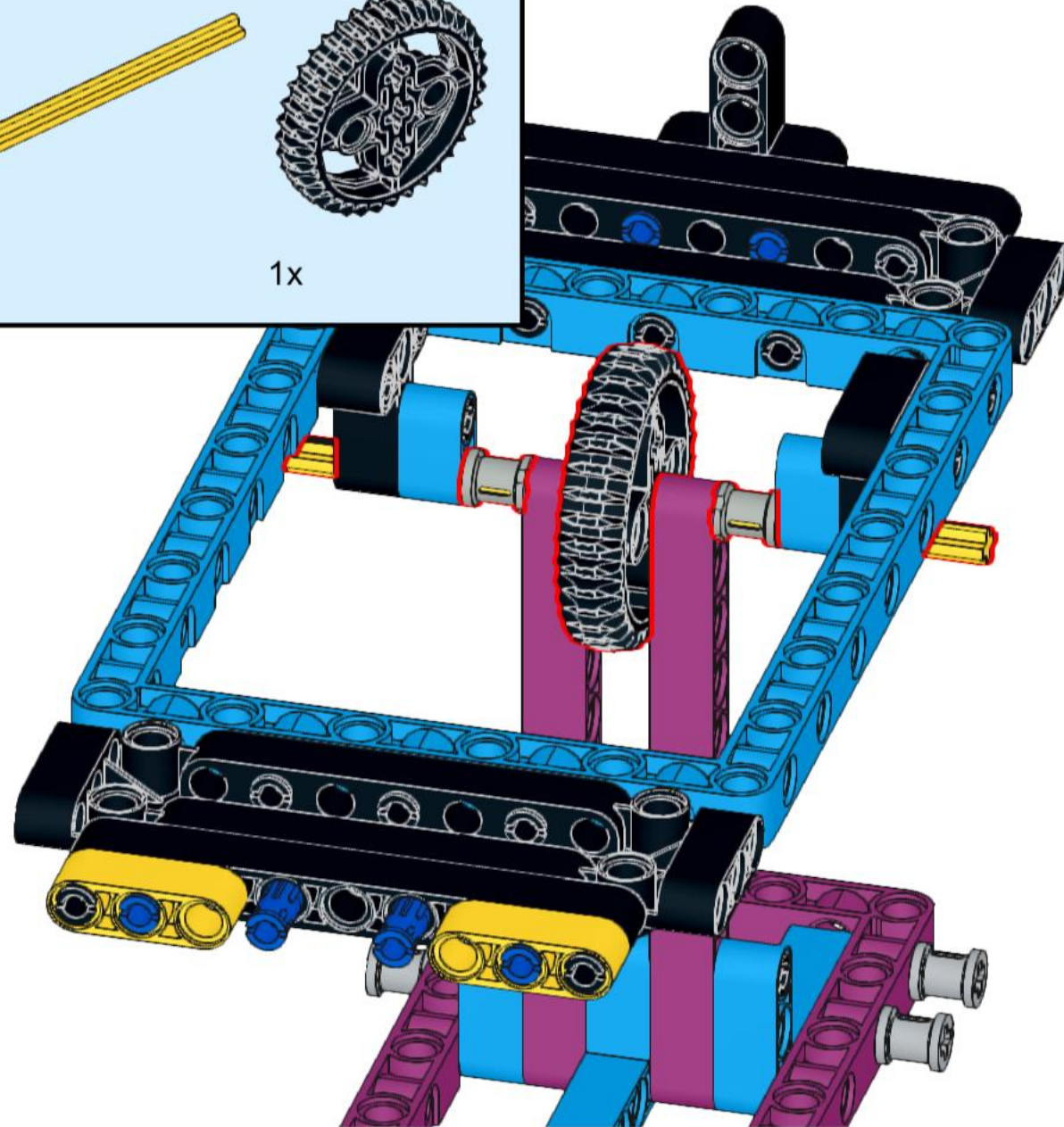
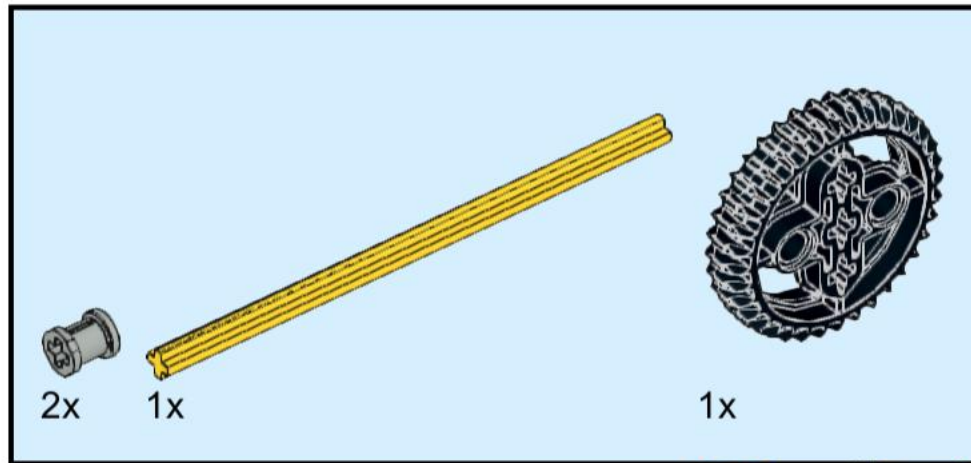
25



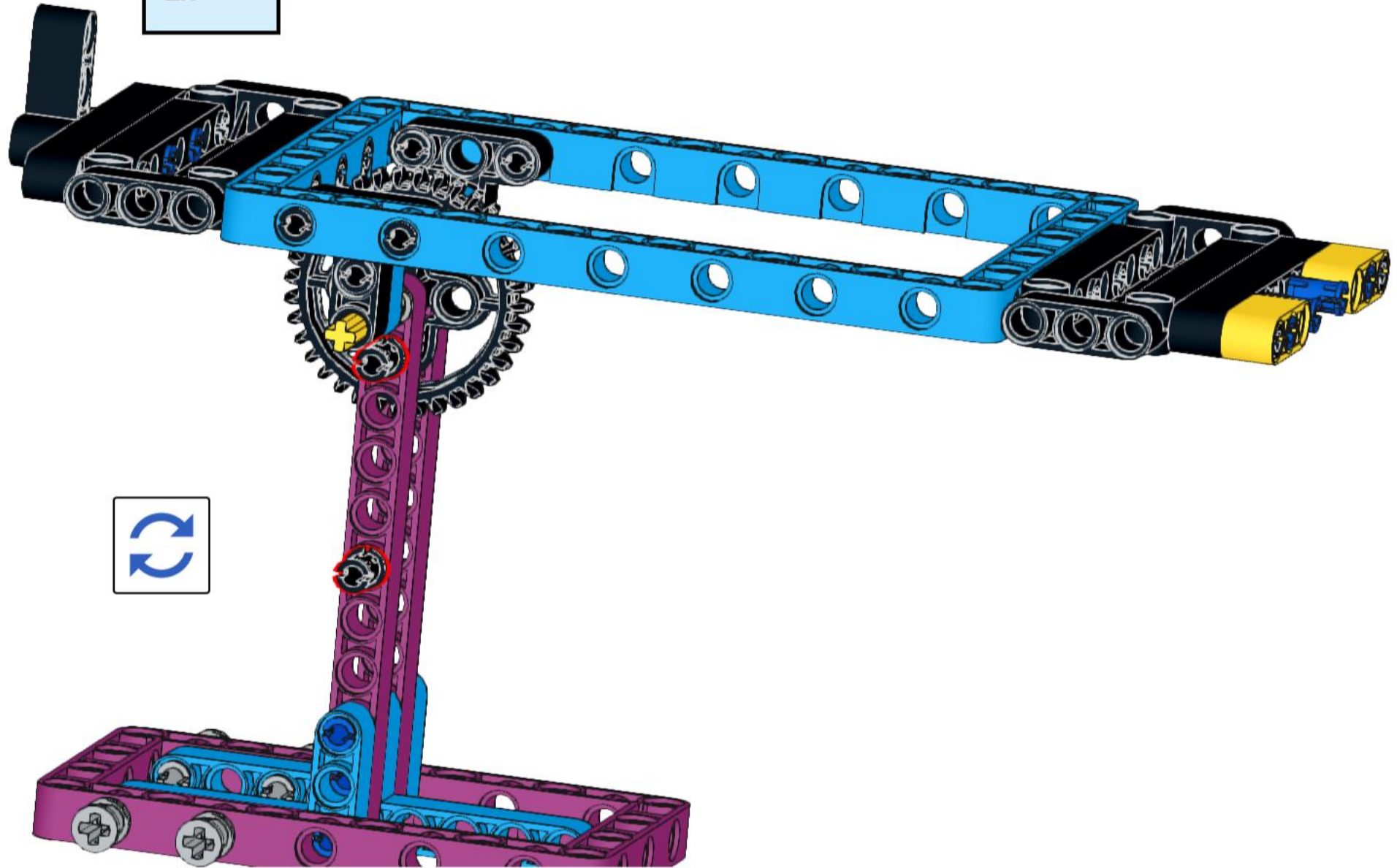
26



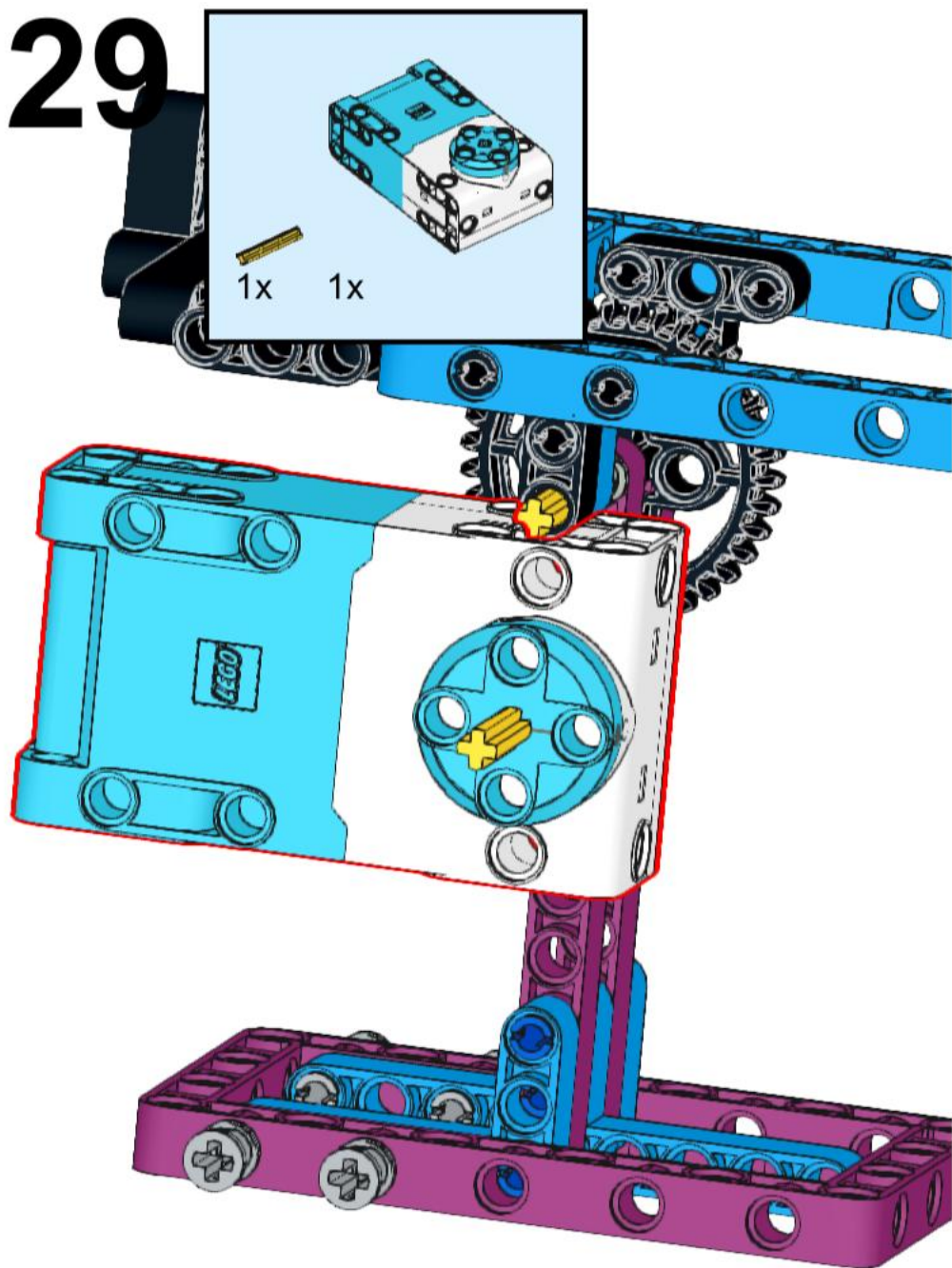
27



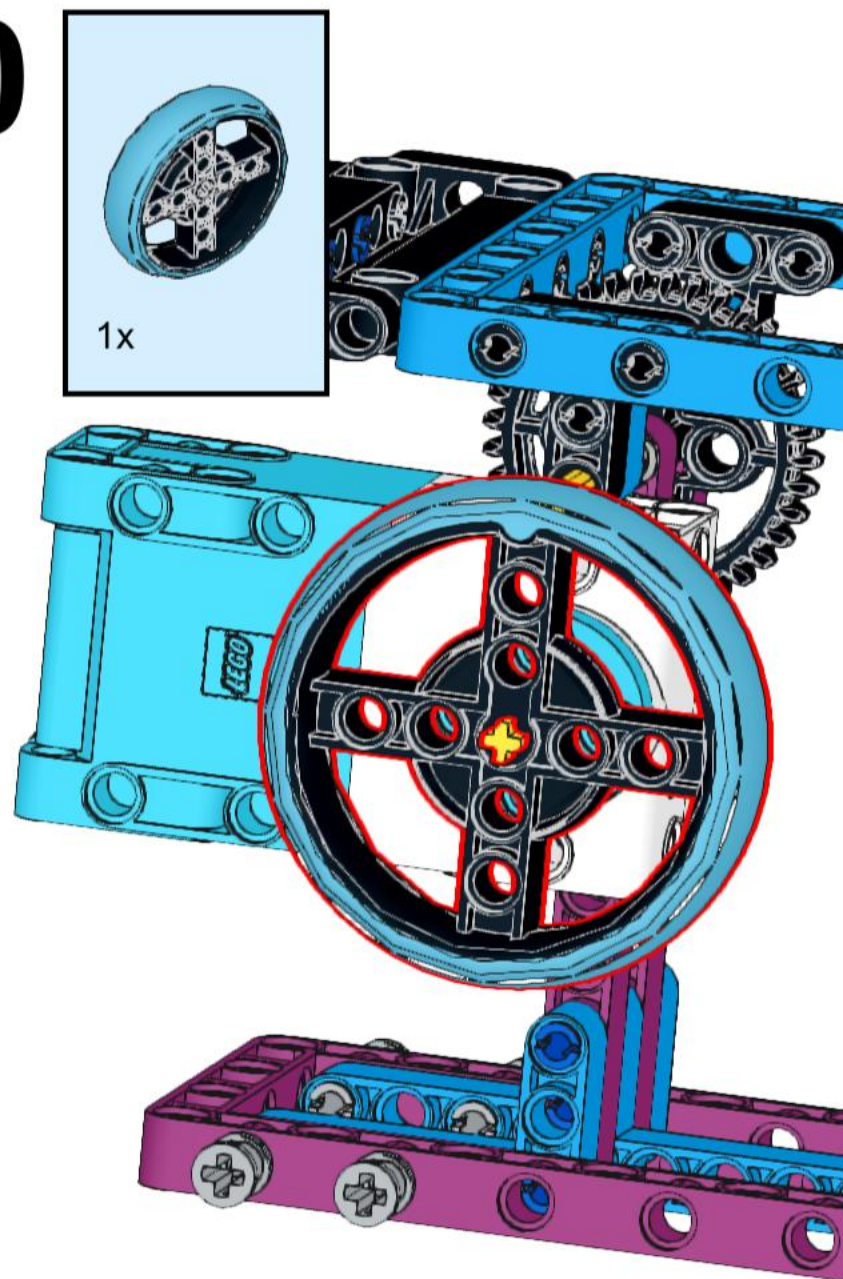
28



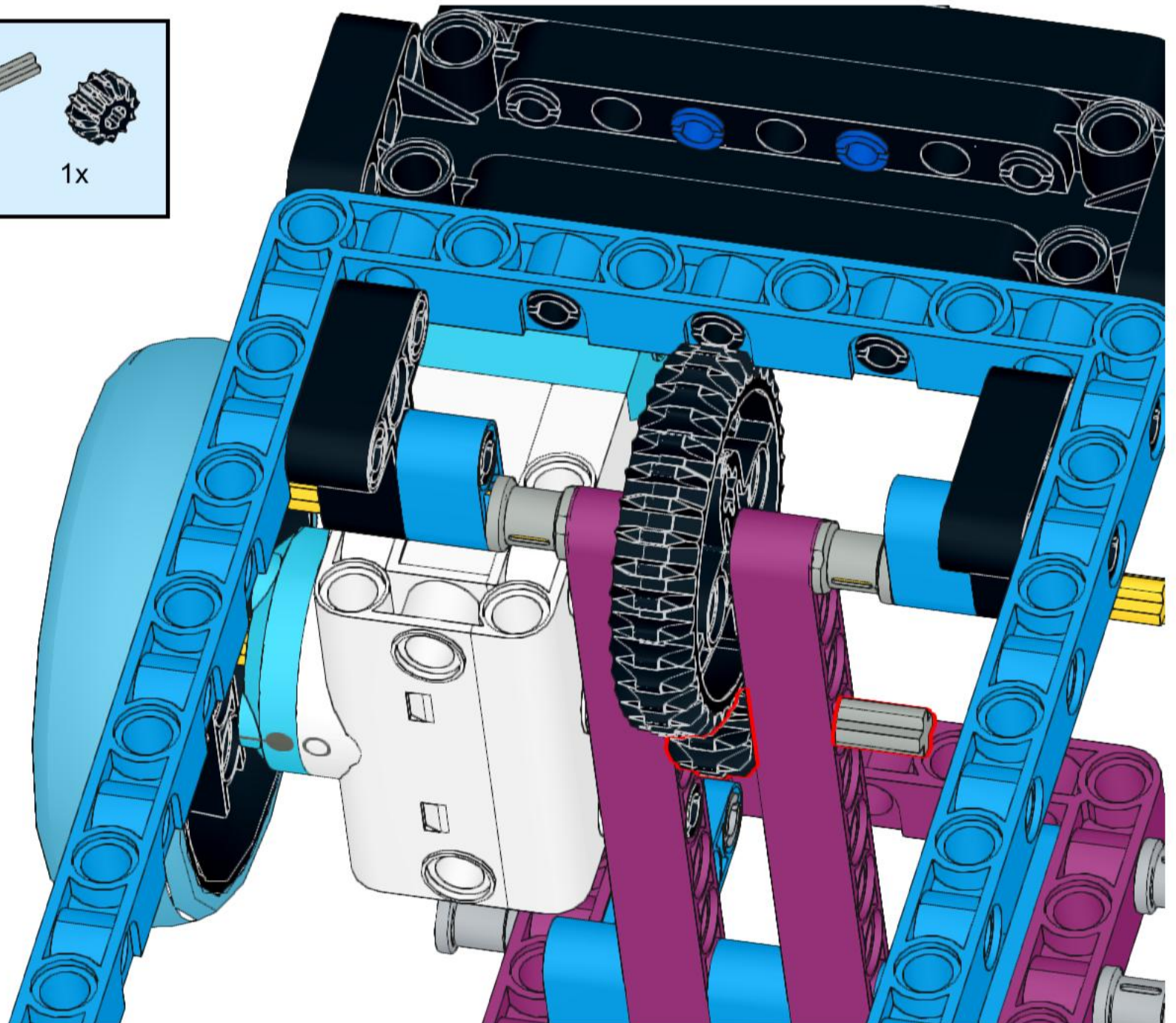
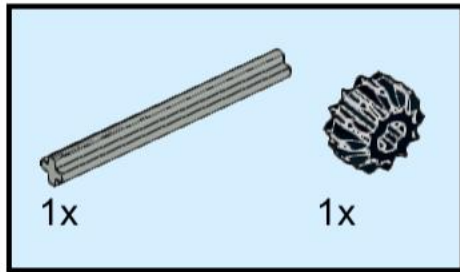
29



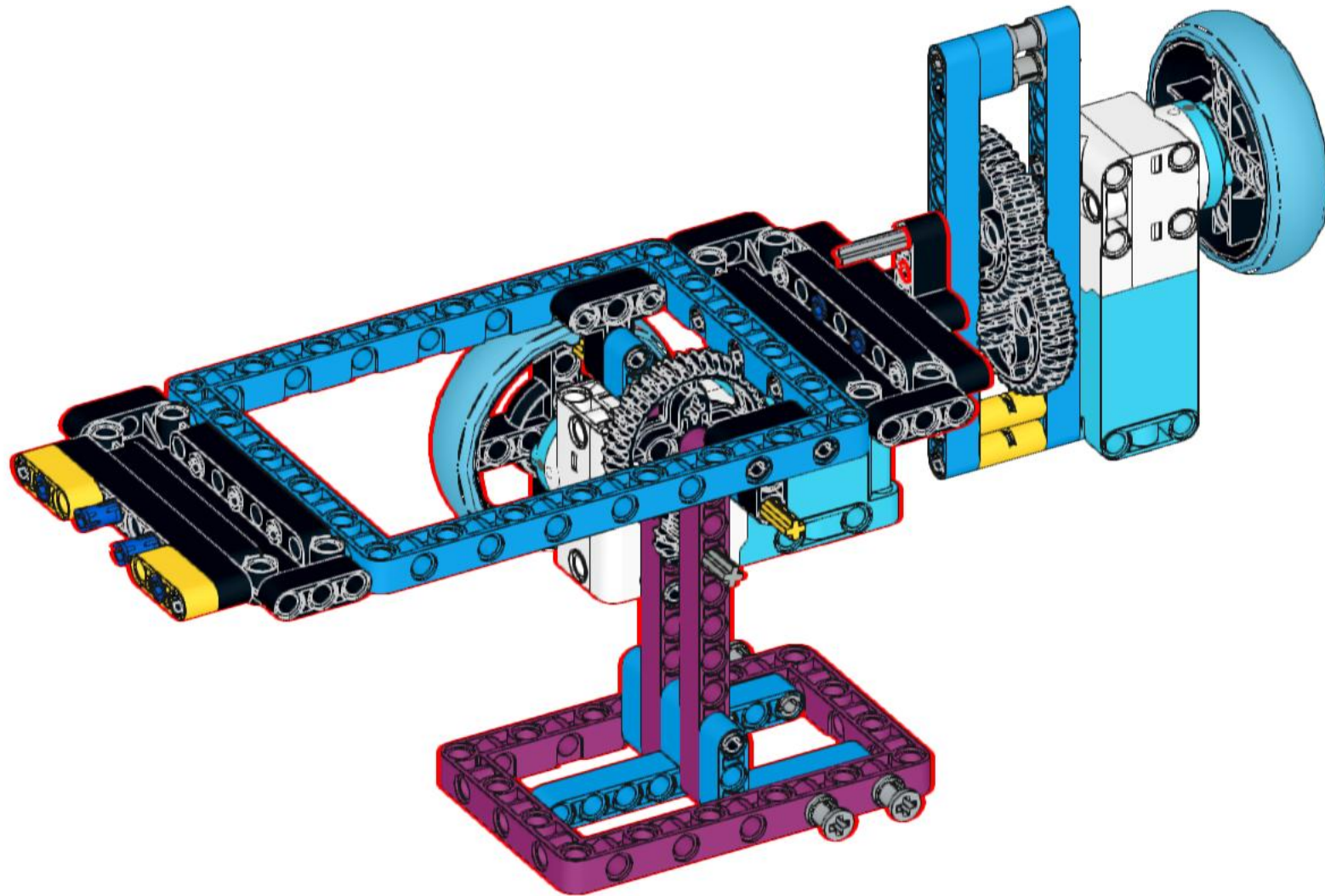
30



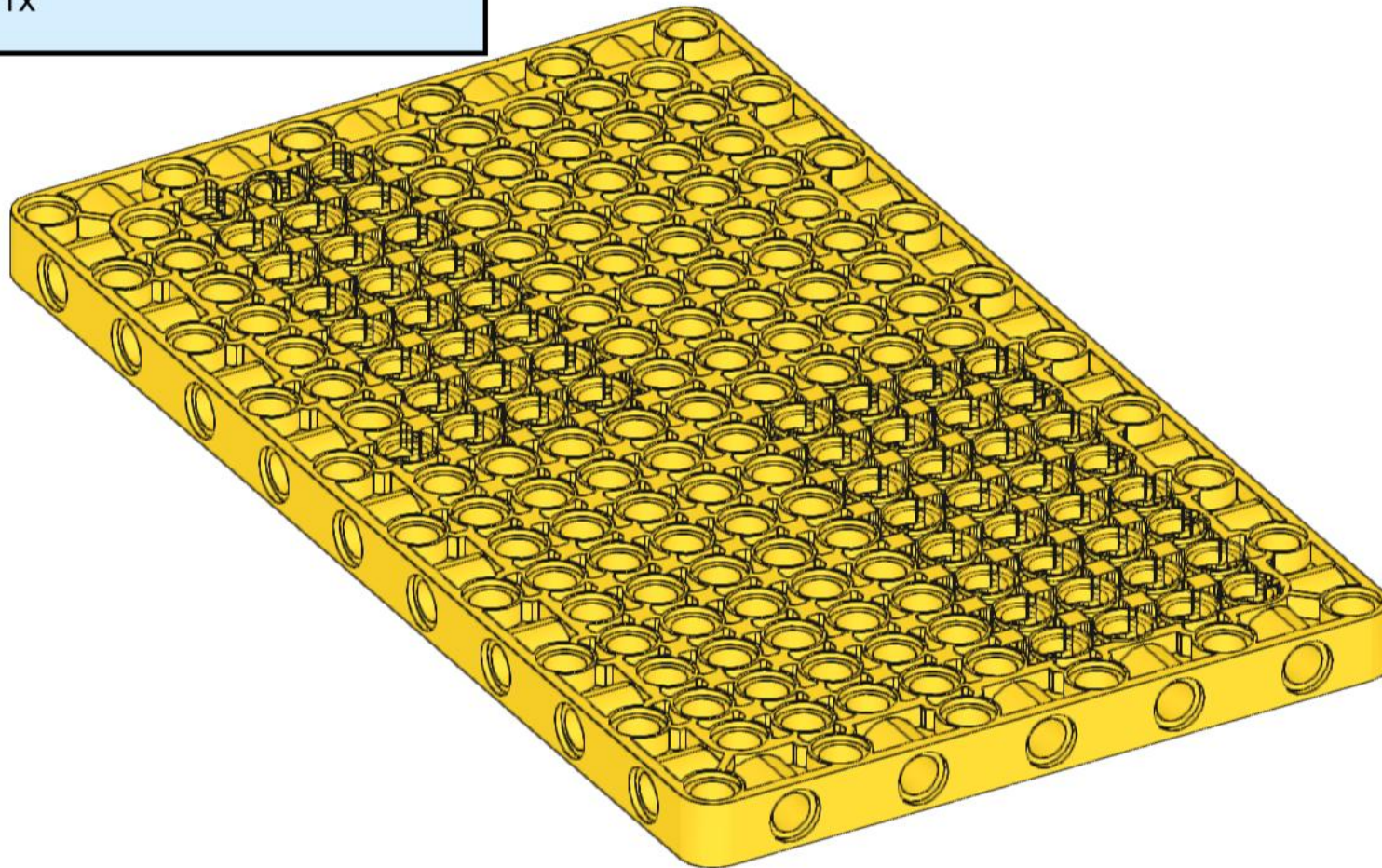
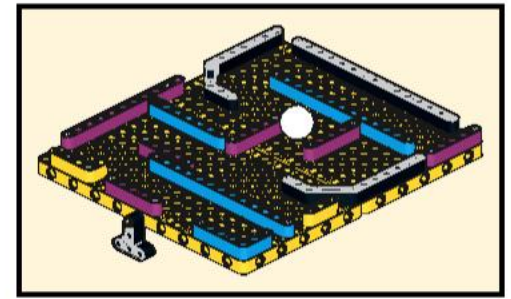
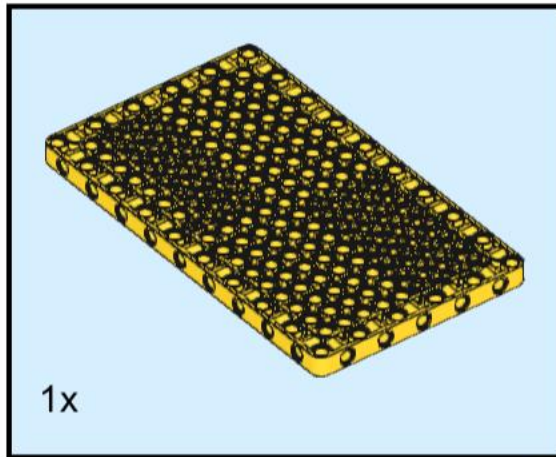
31



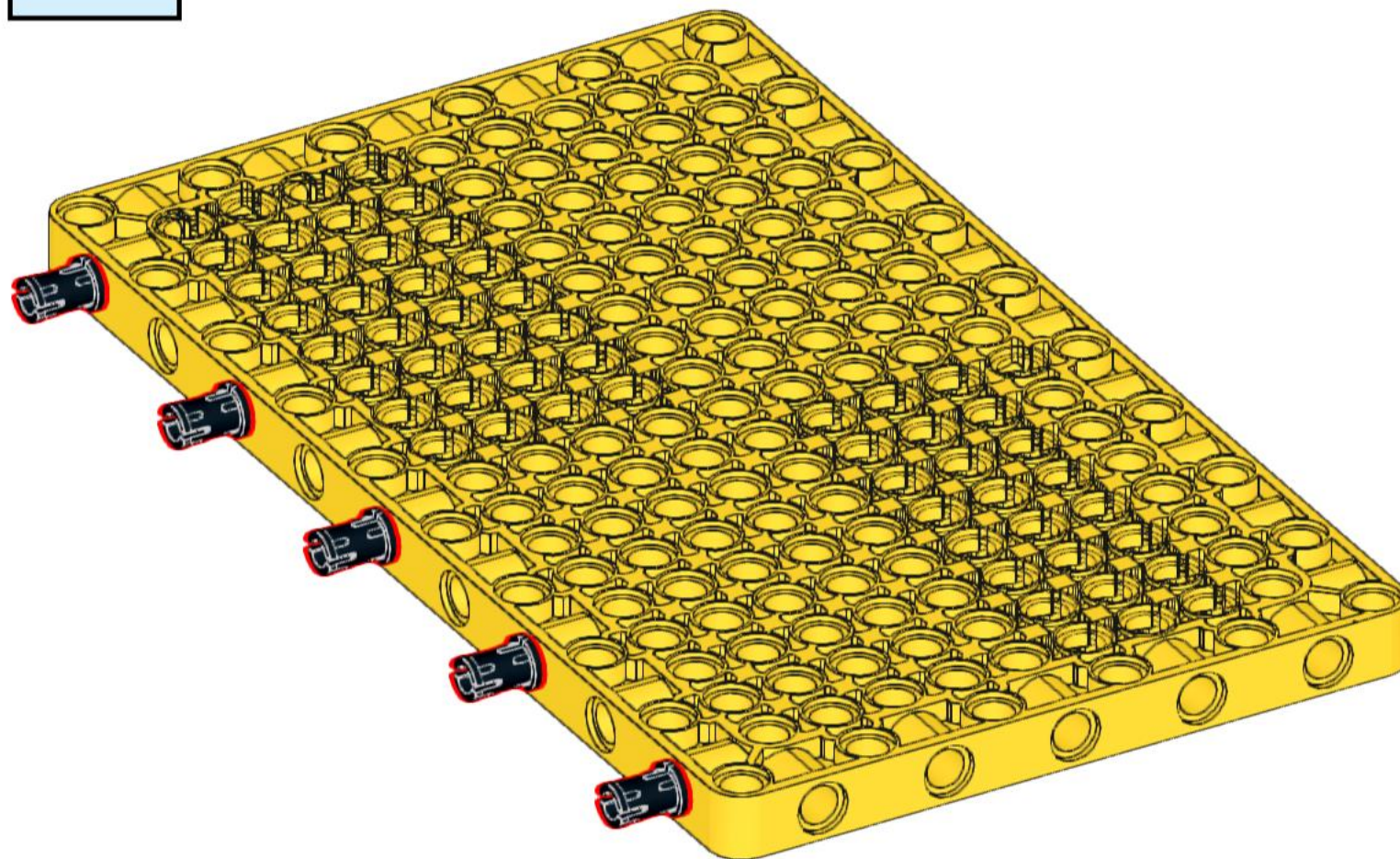
32



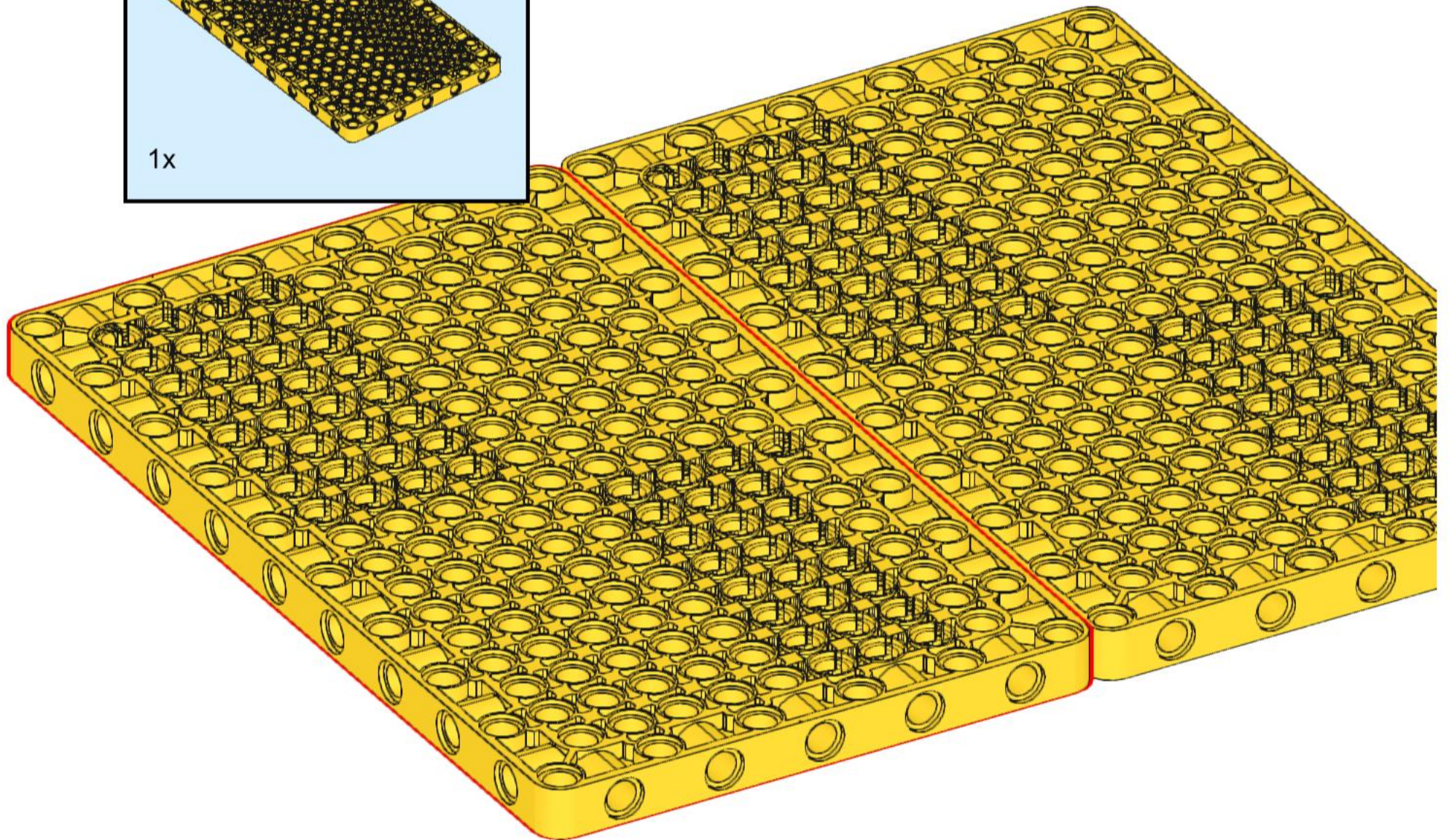
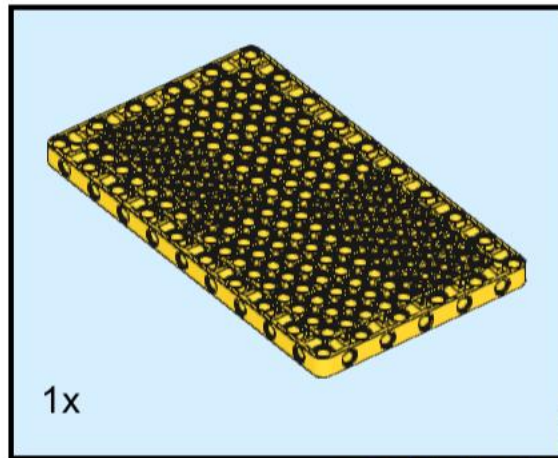
33



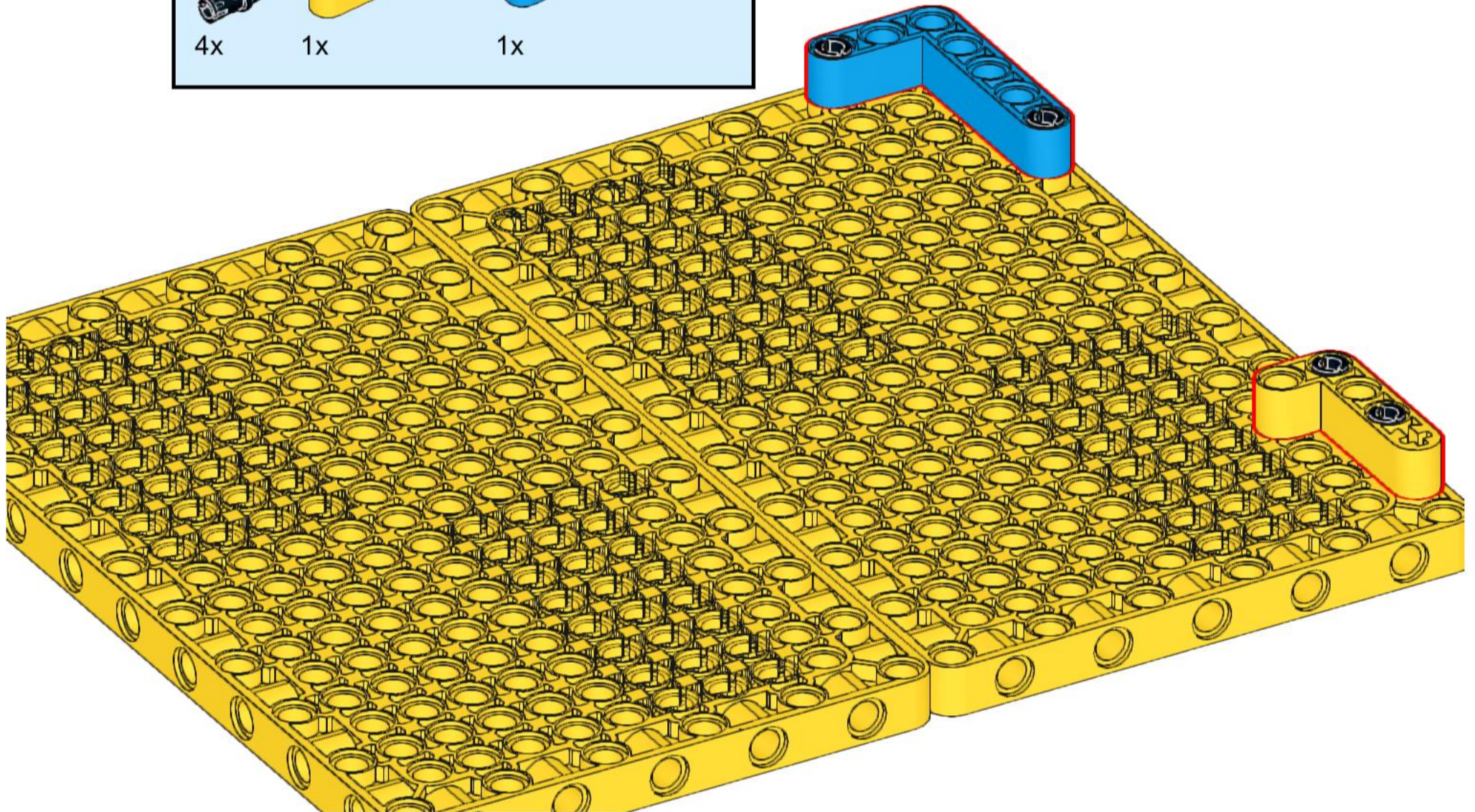
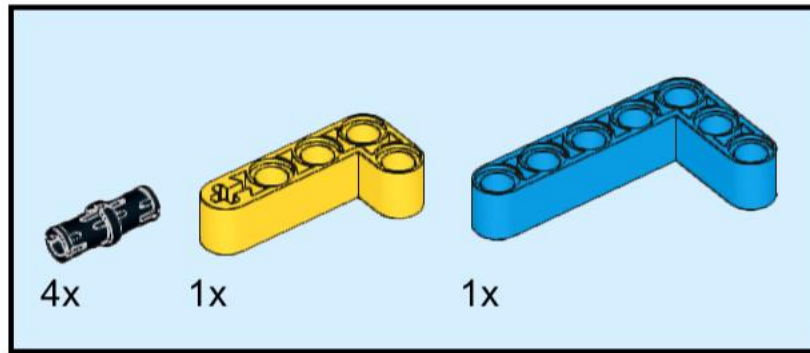
34



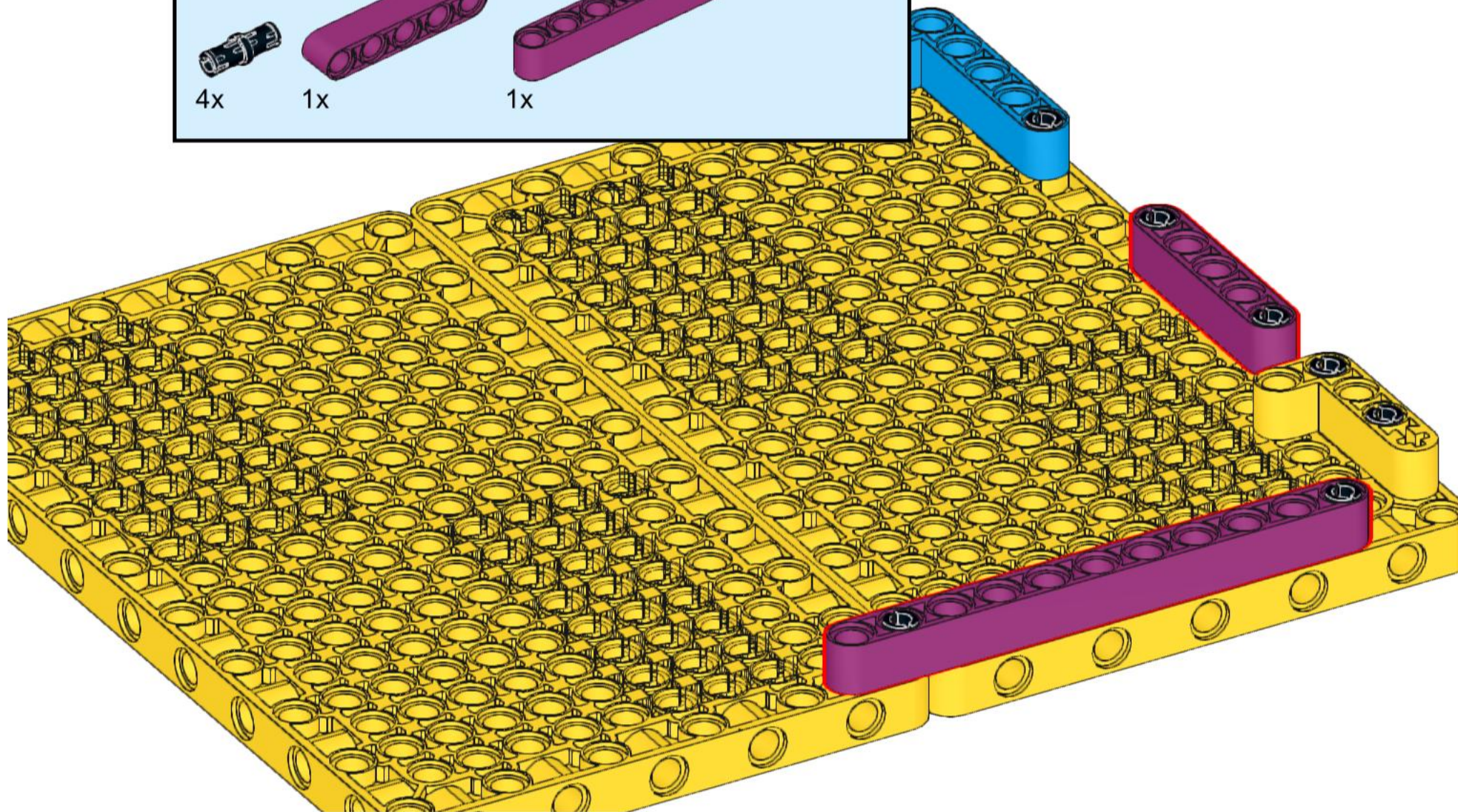
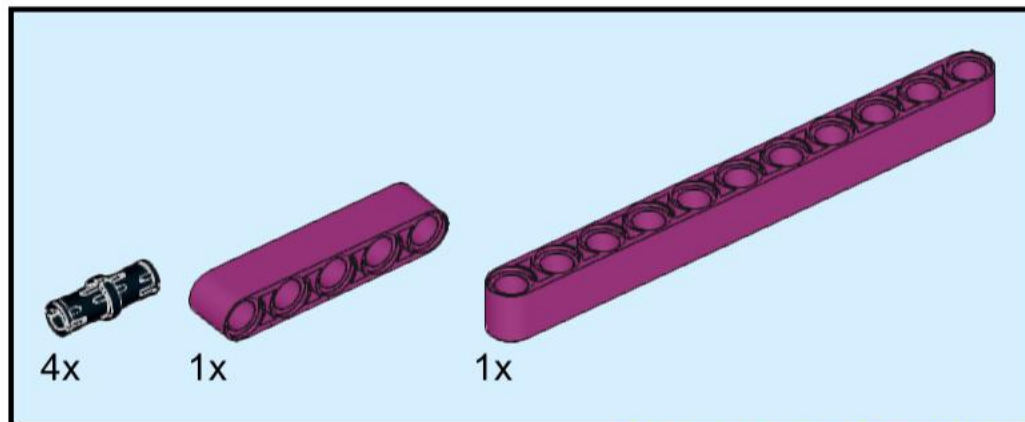
35



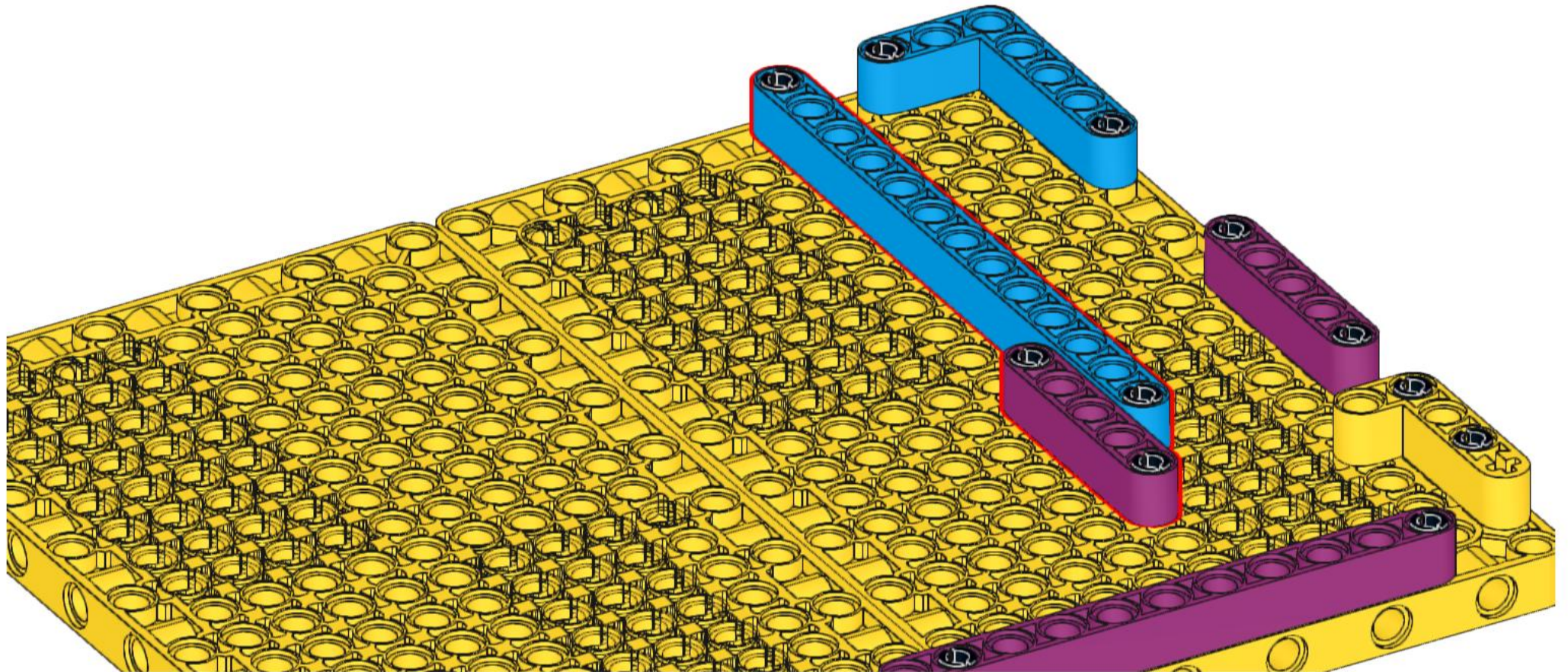
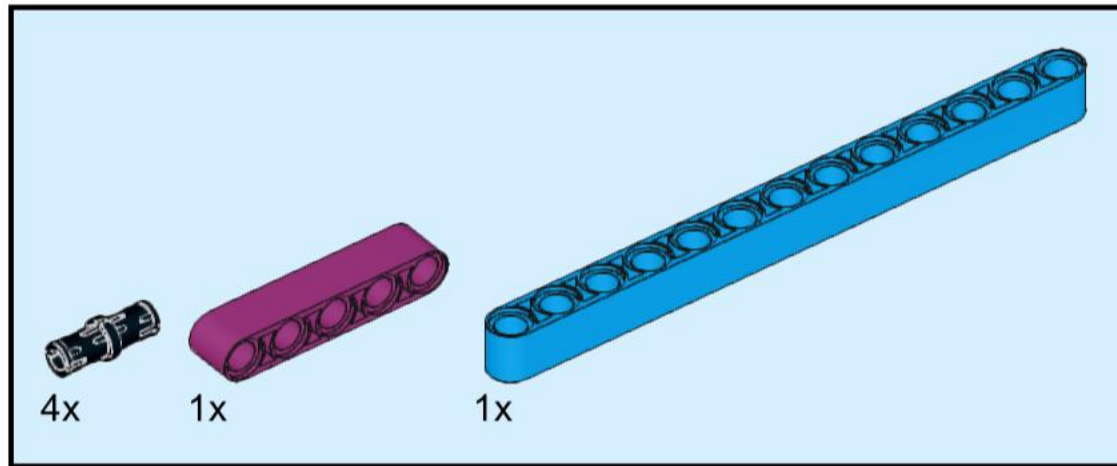
36



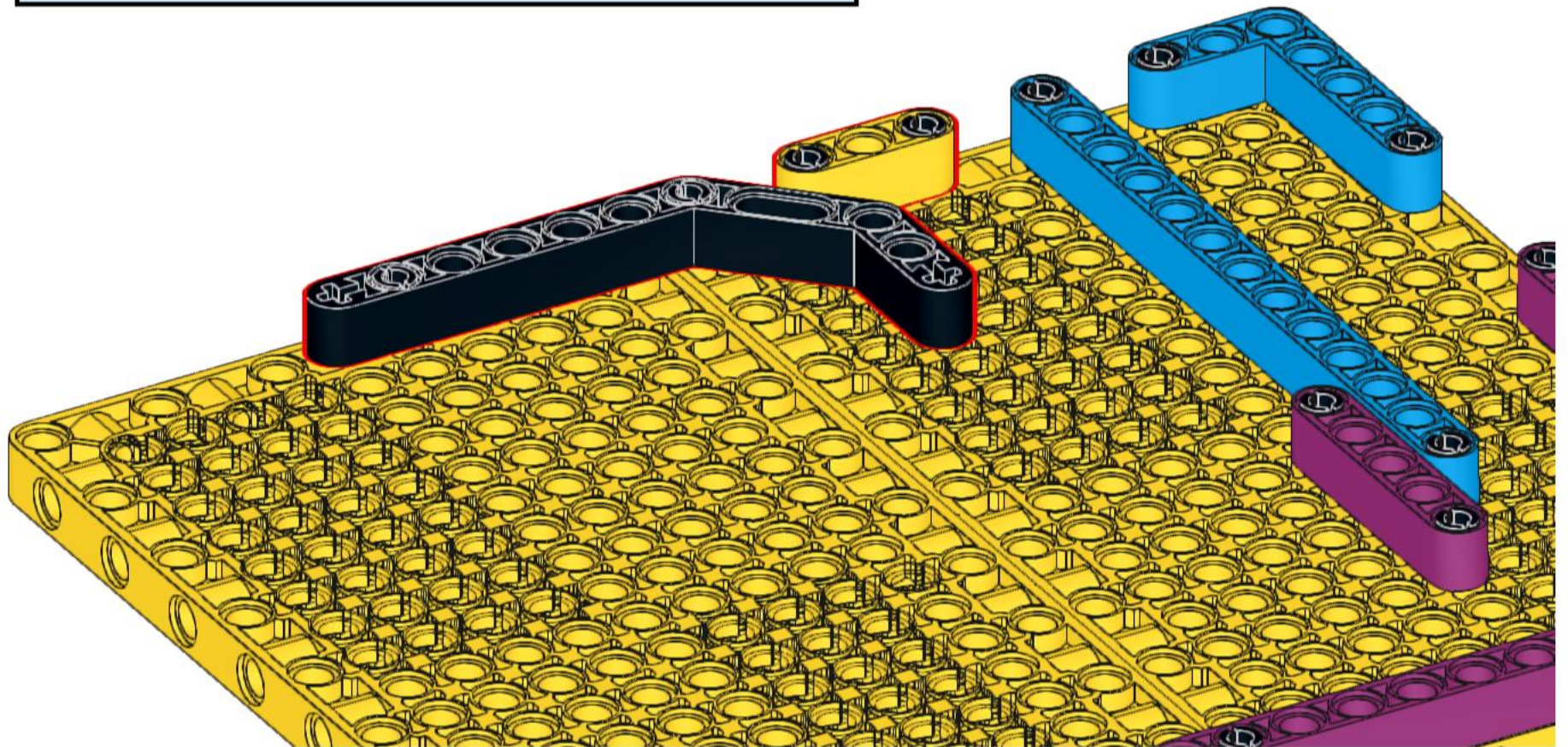
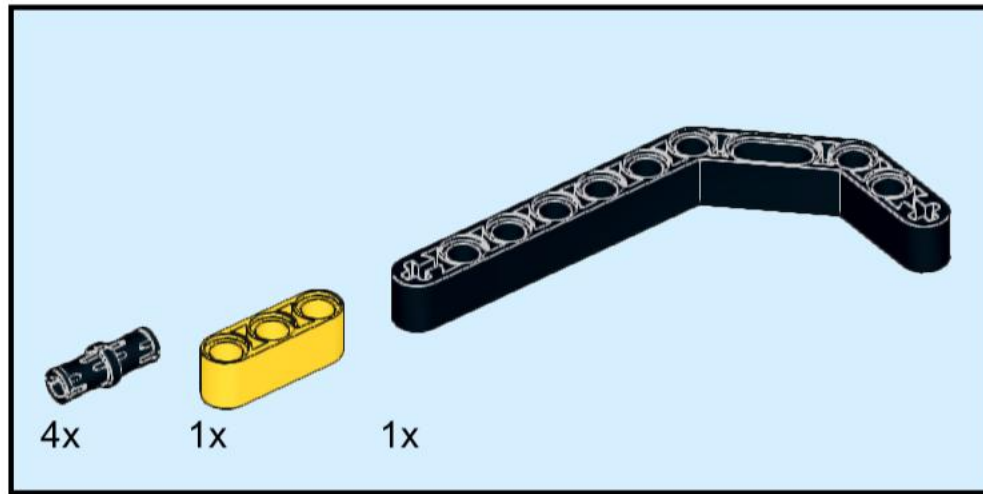
37



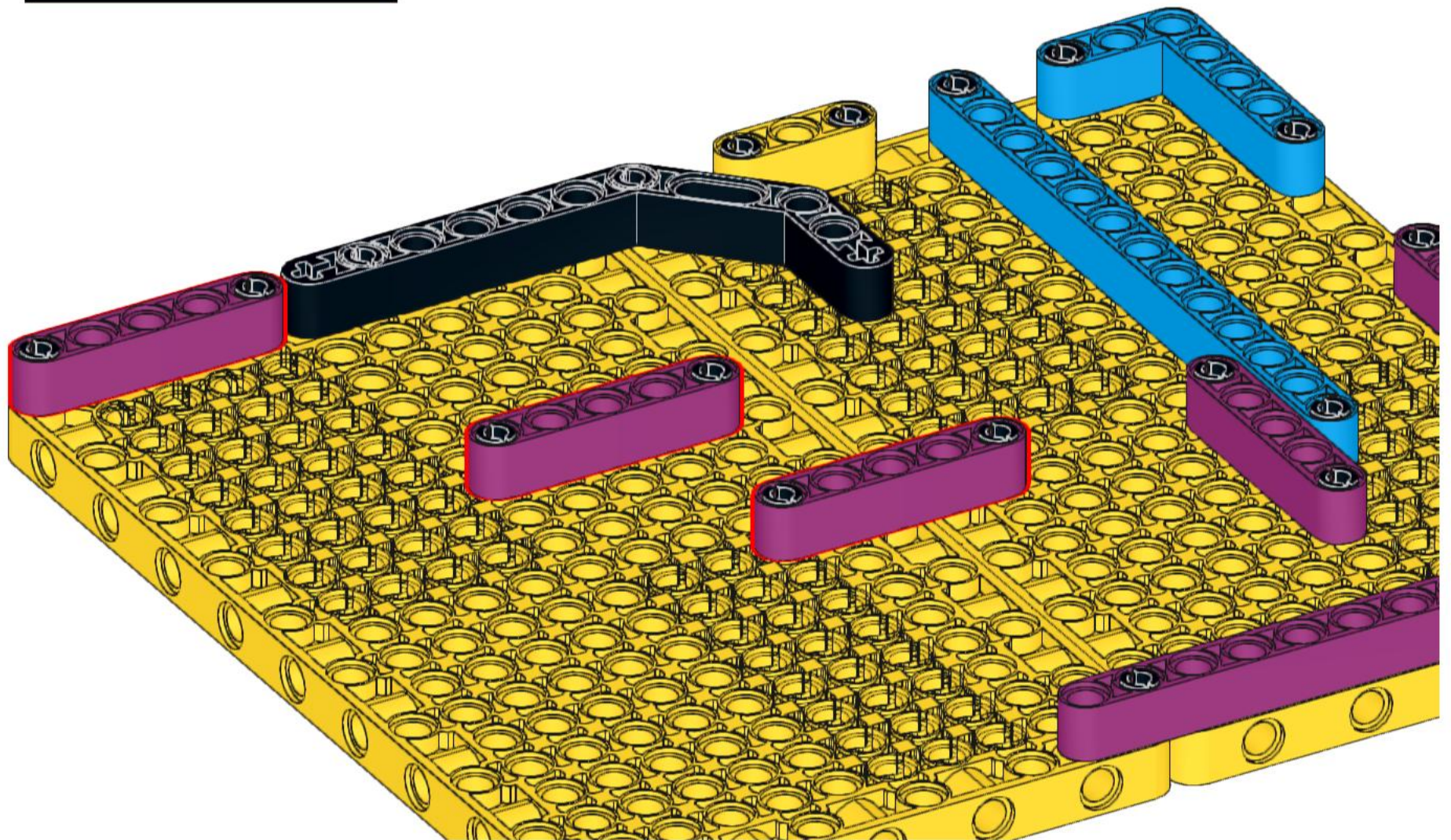
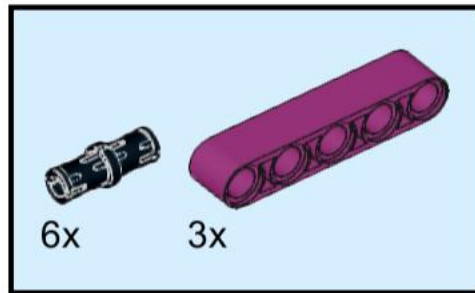
38



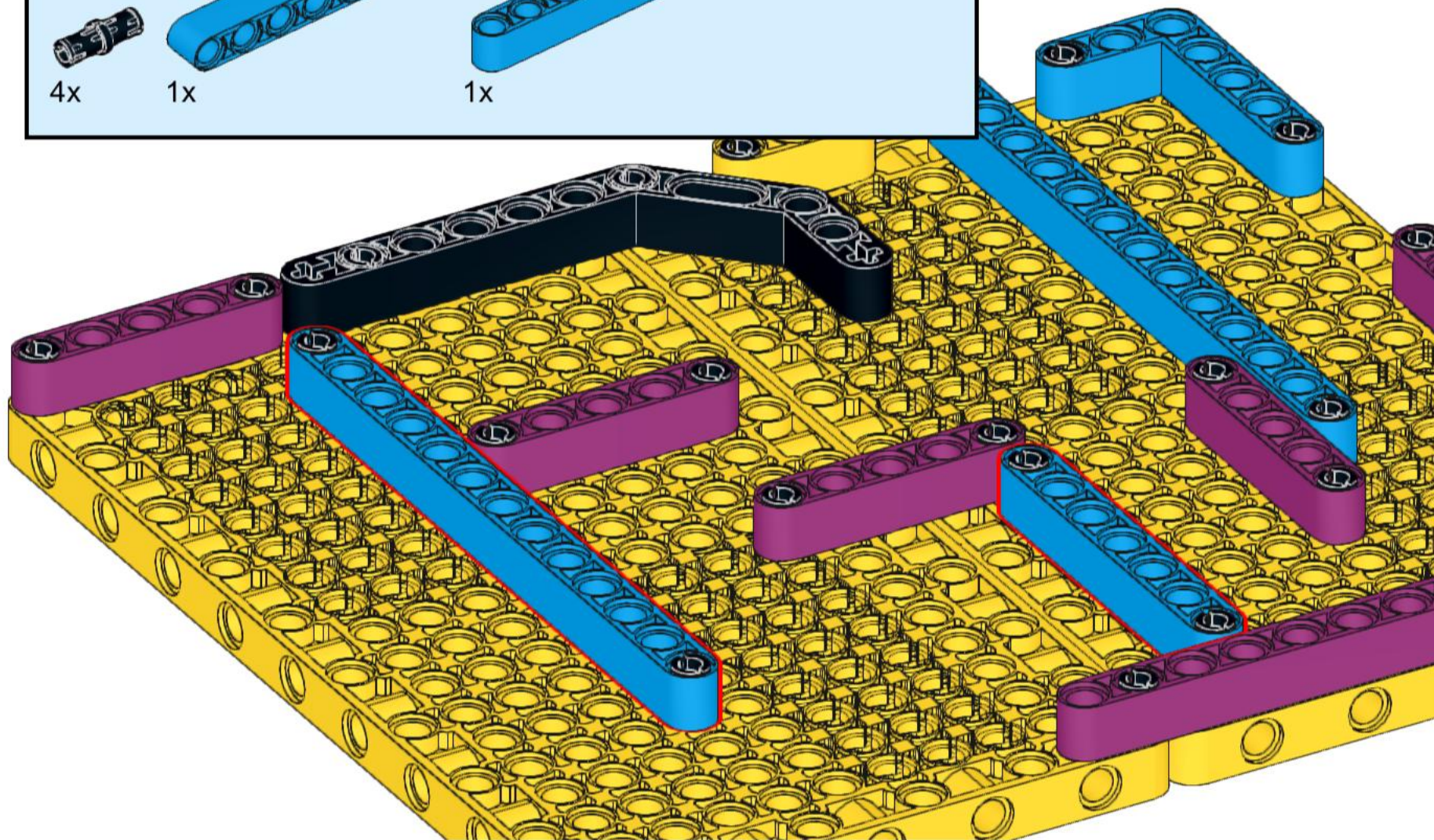
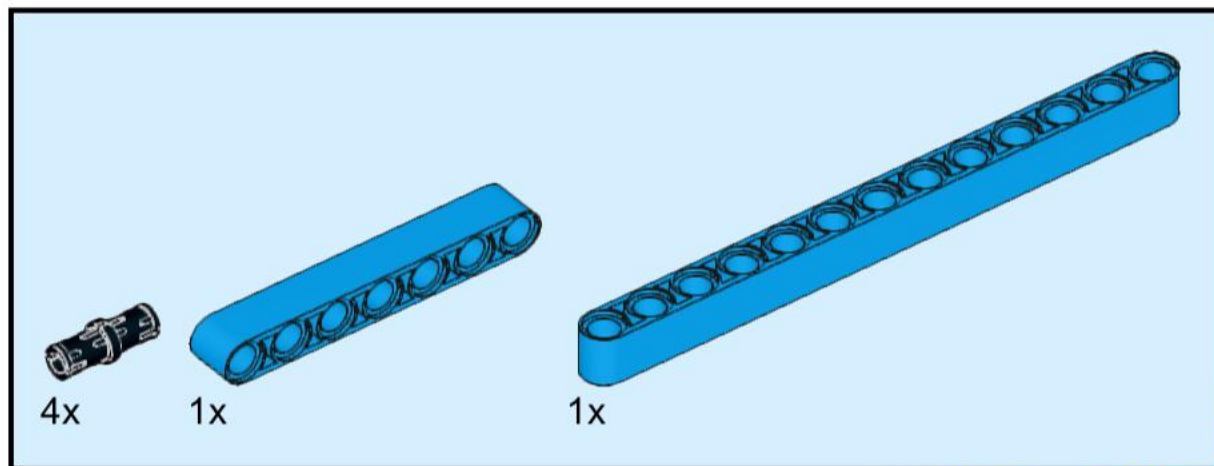
39



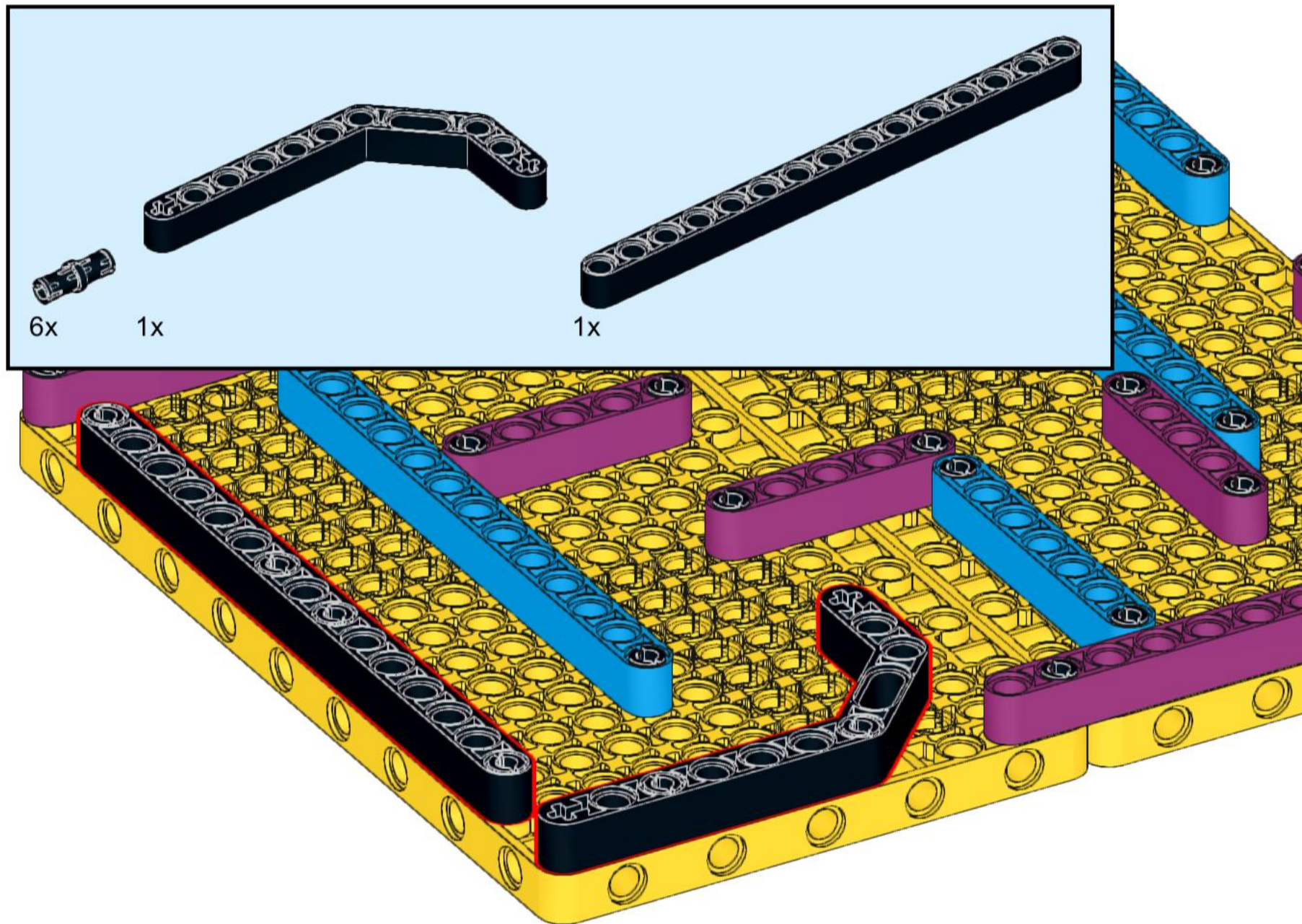
40



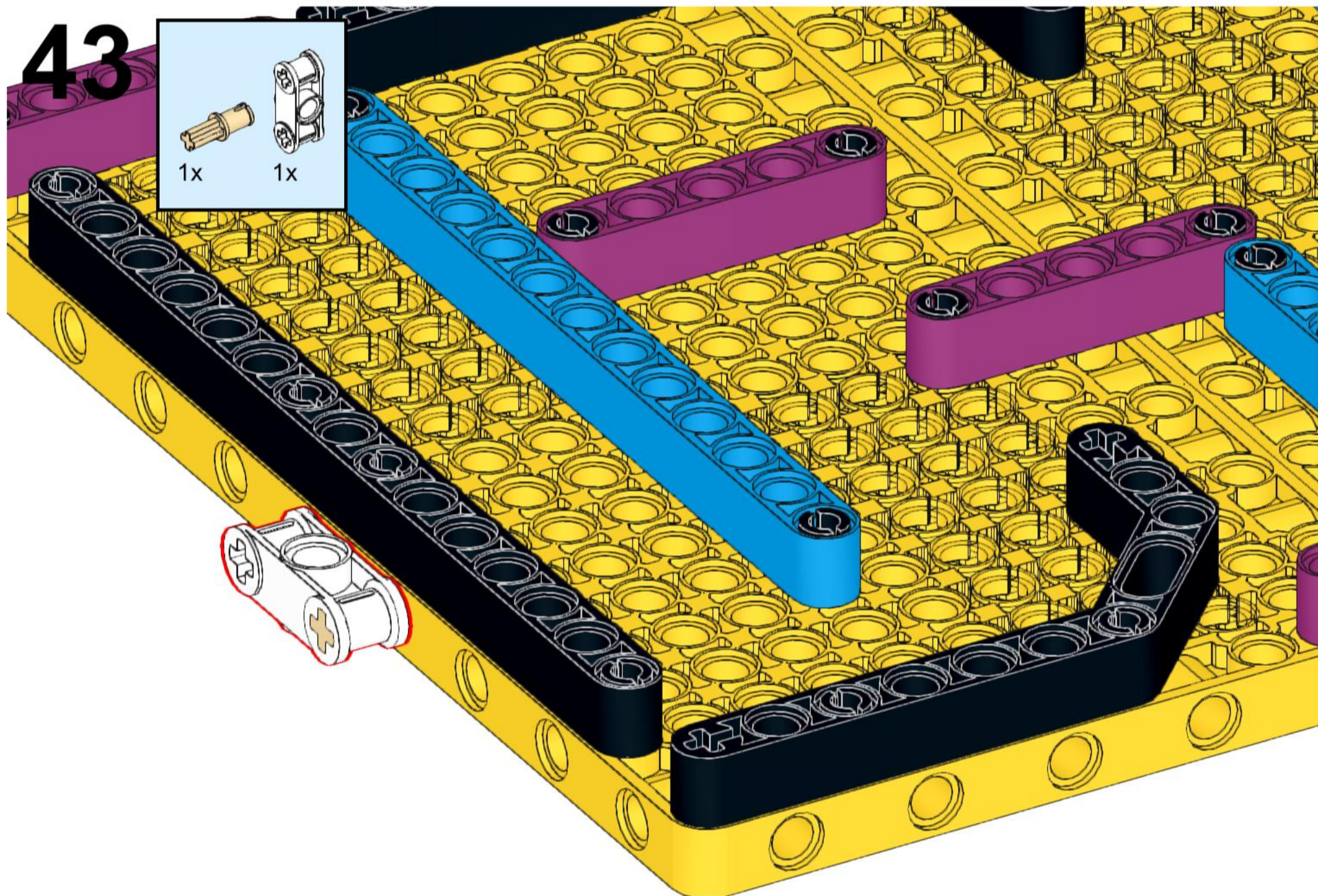
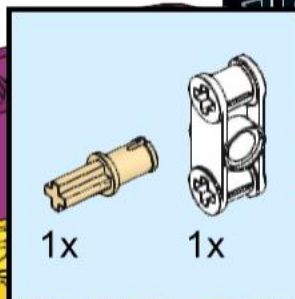
41



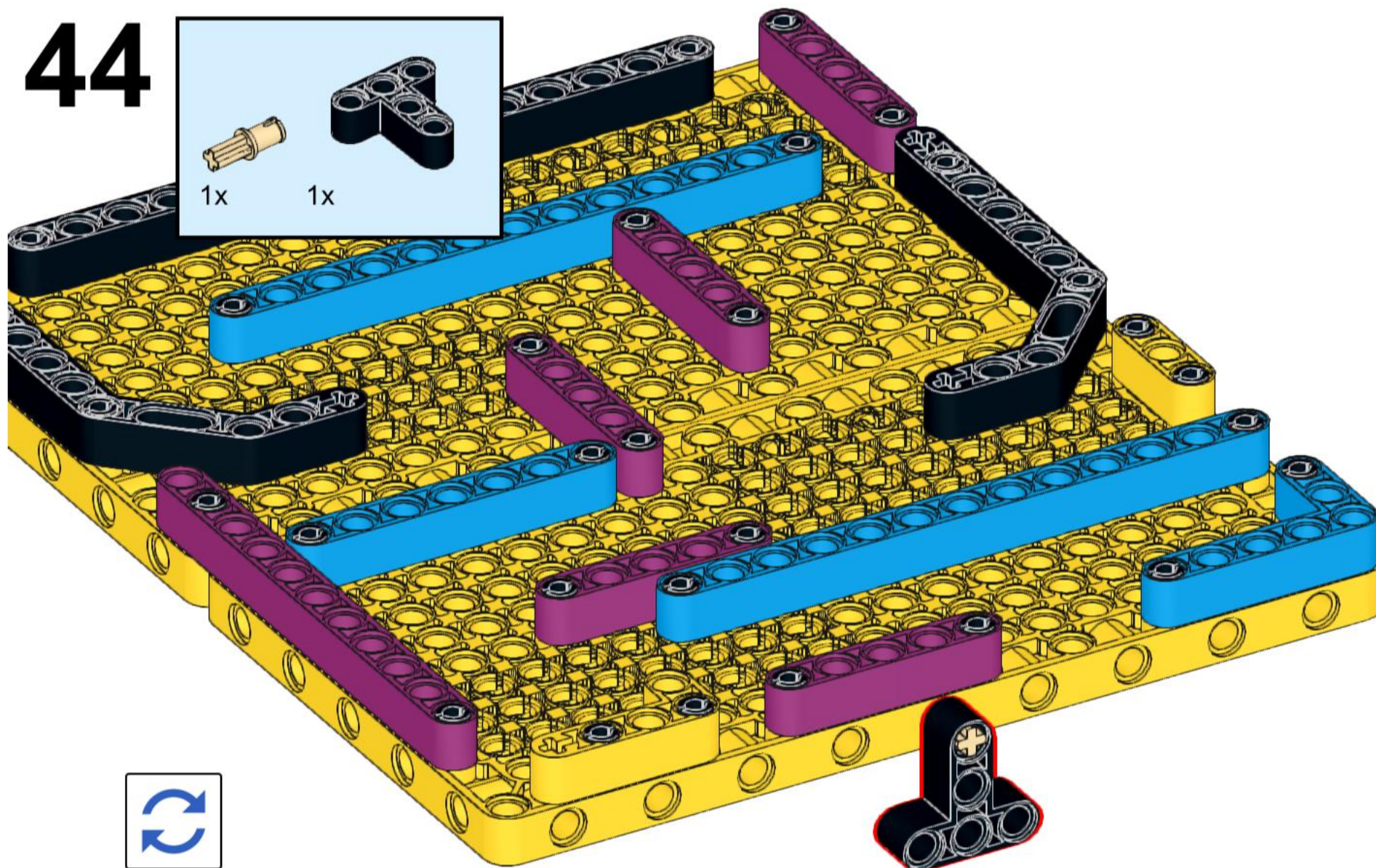
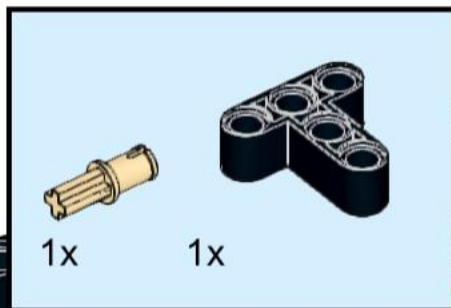
42



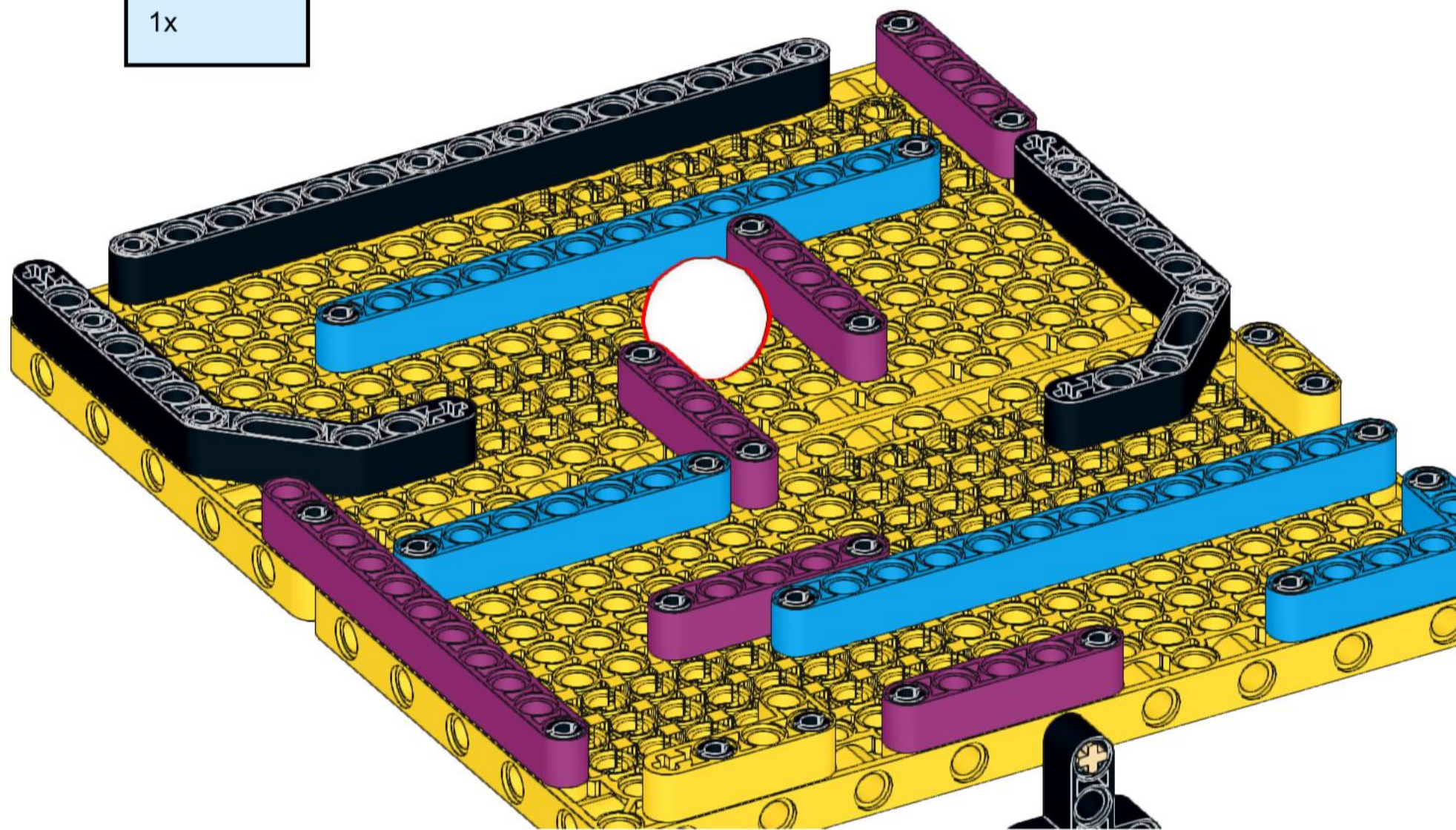
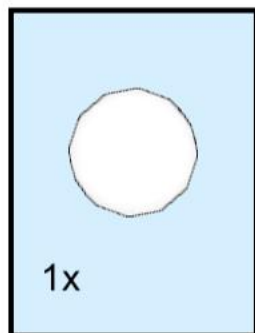
43



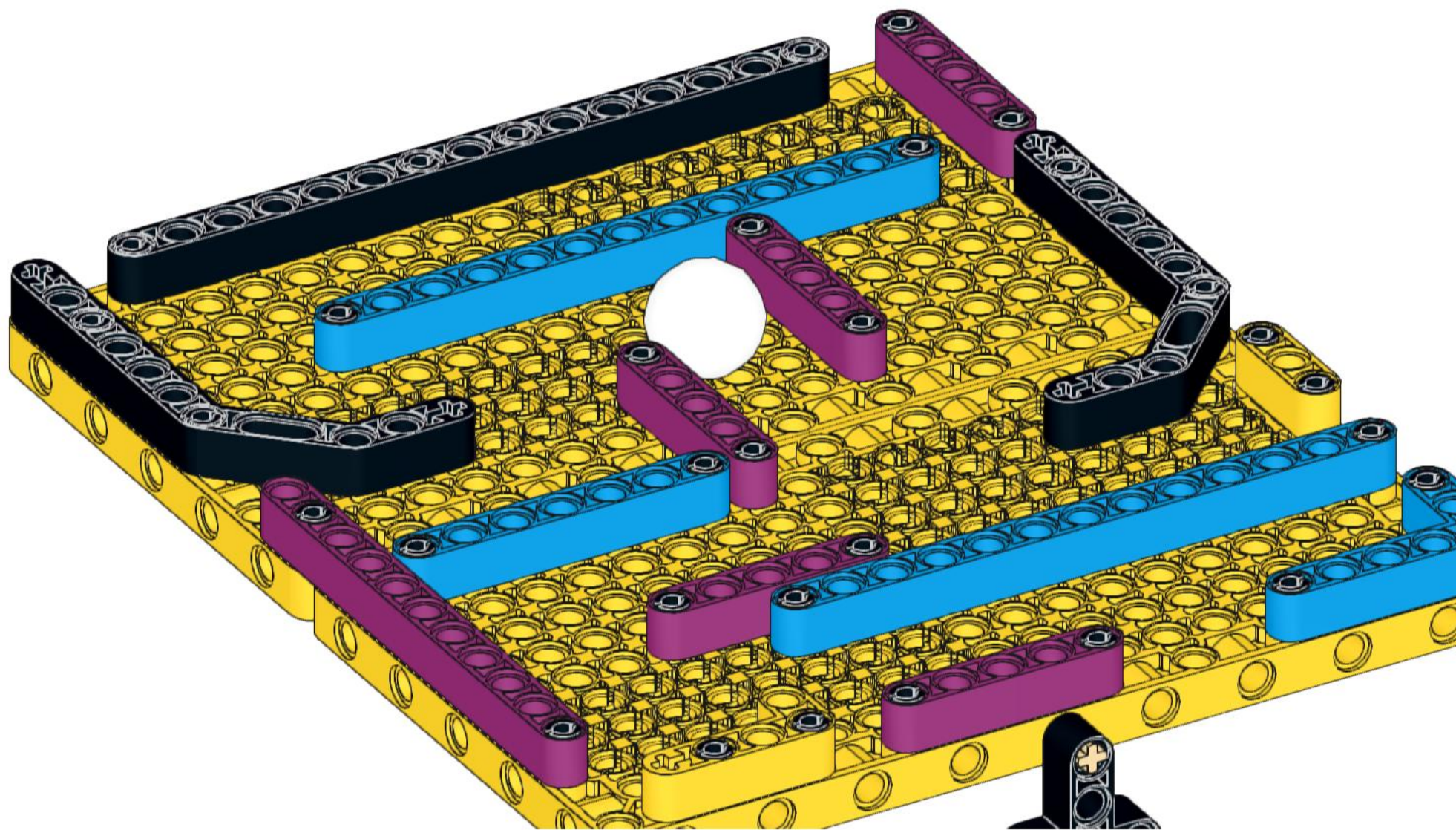
44



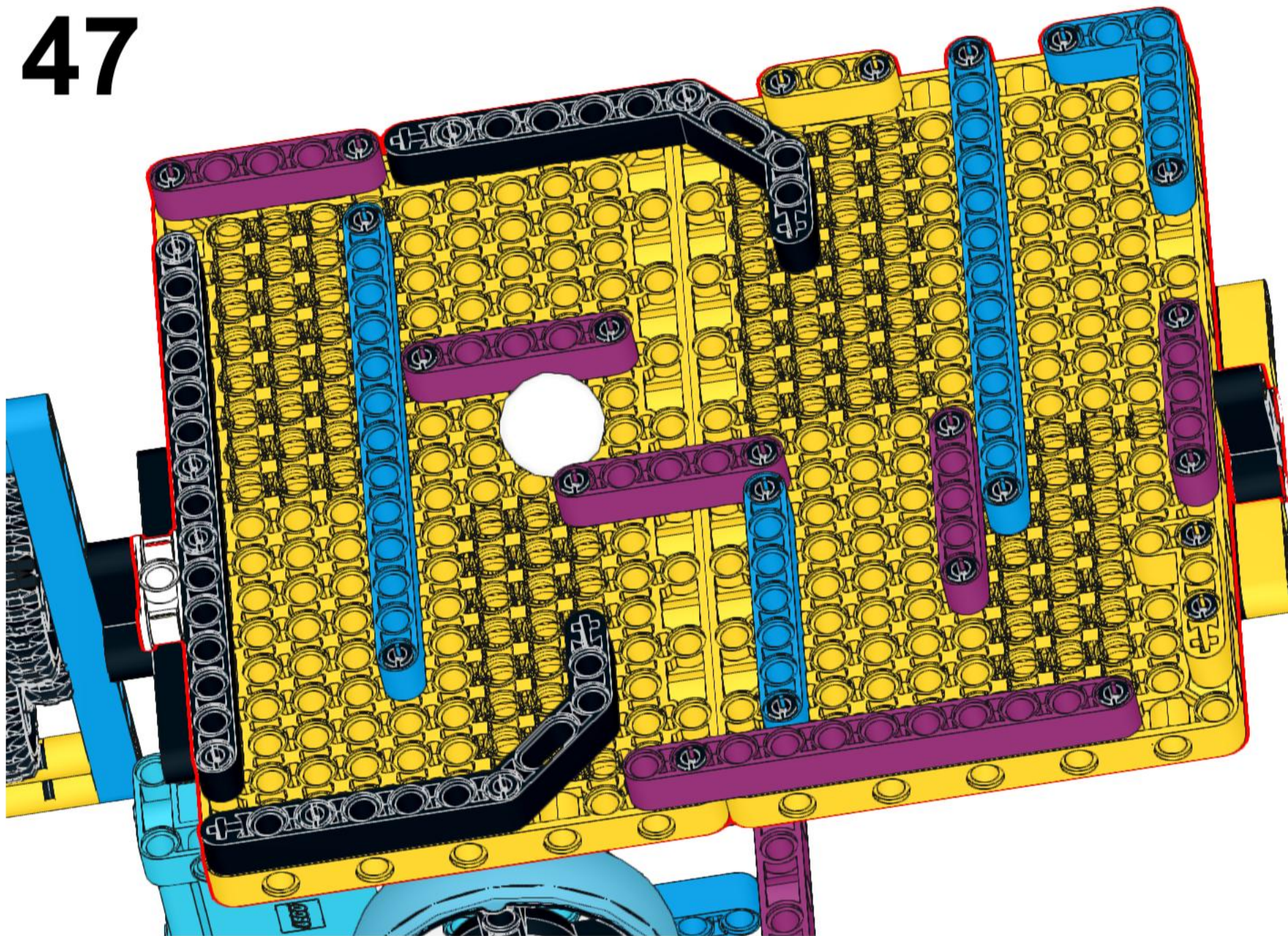
45



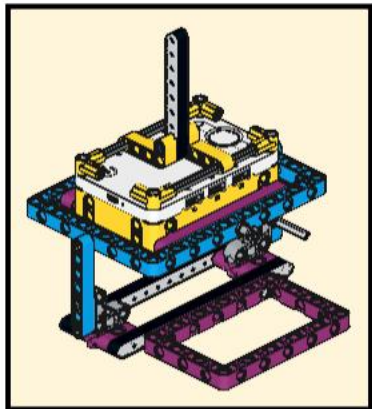
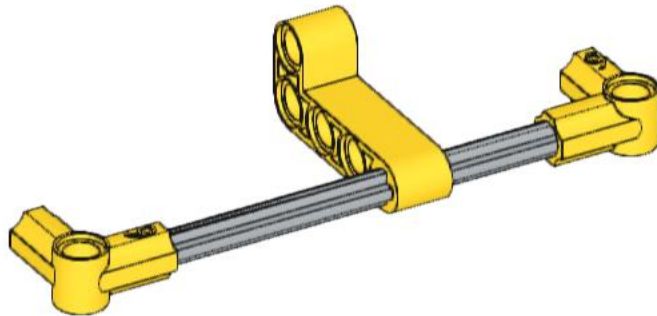
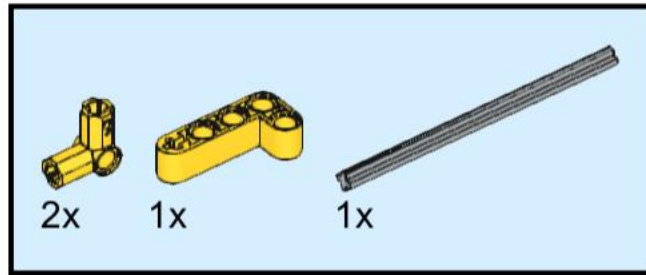
46



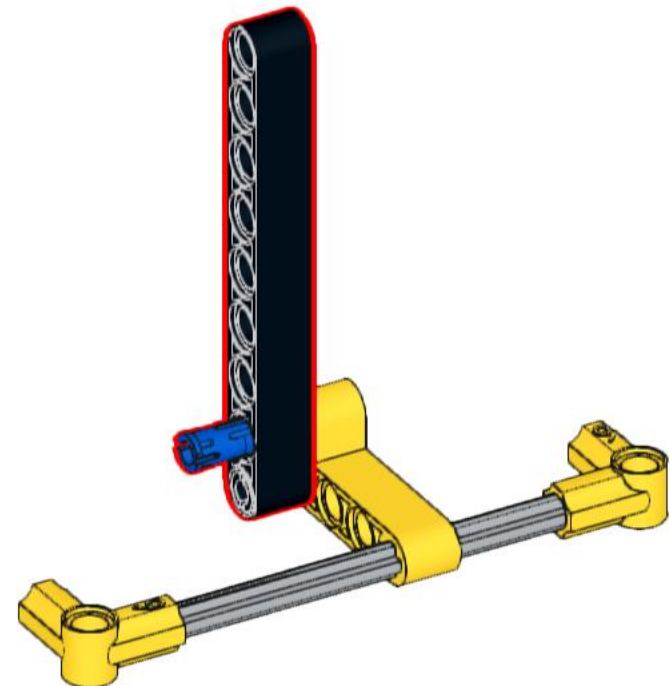
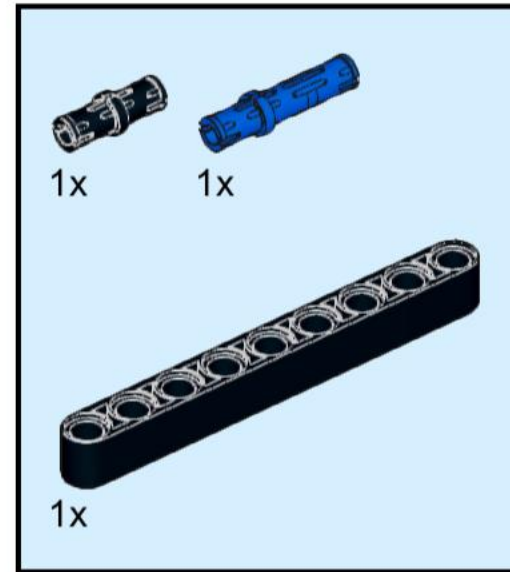
47



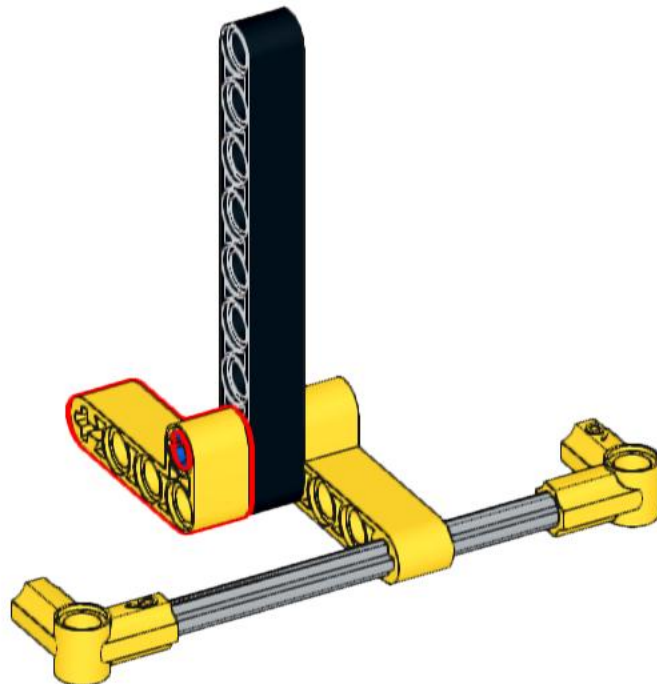
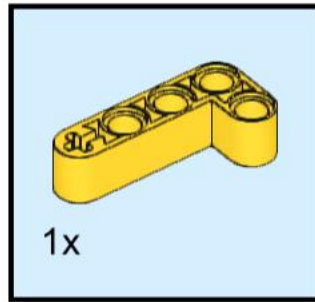
48



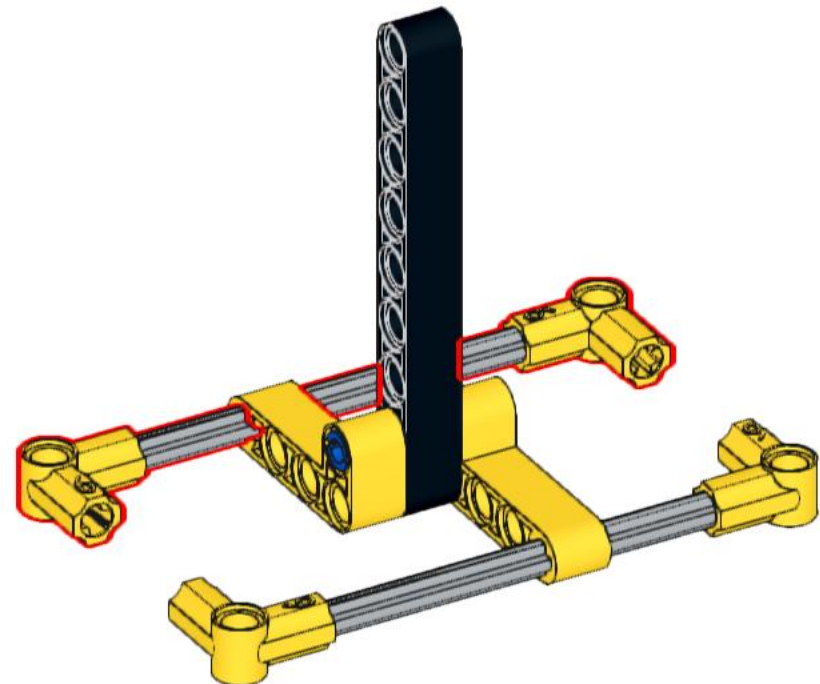
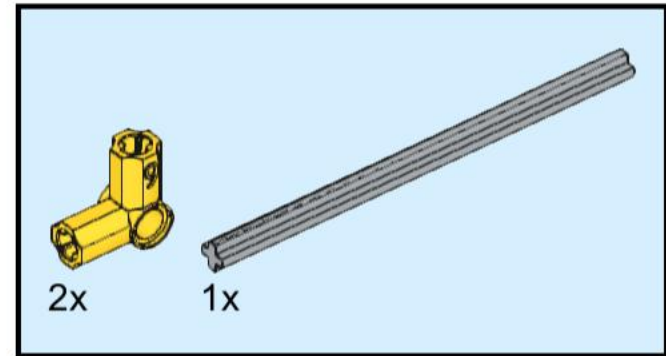
49



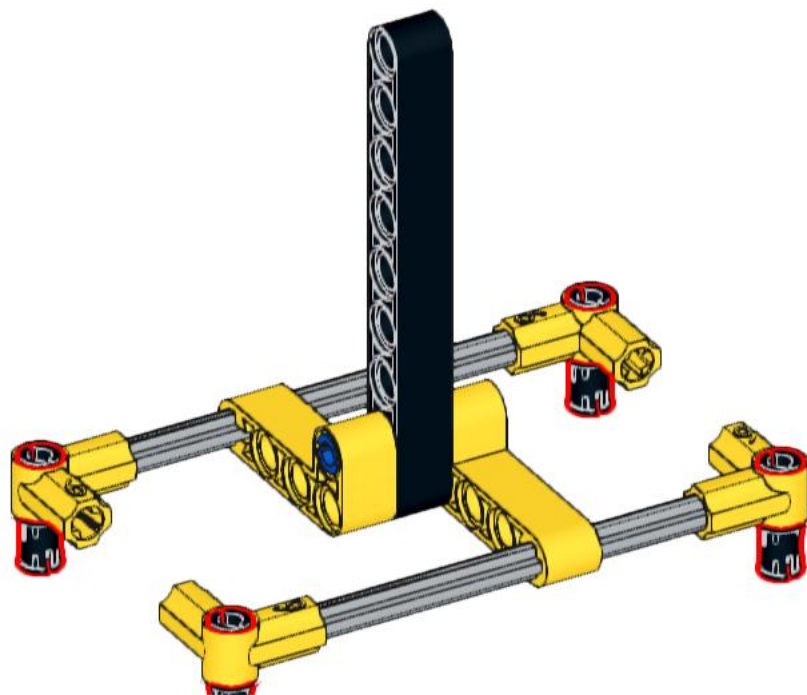
50



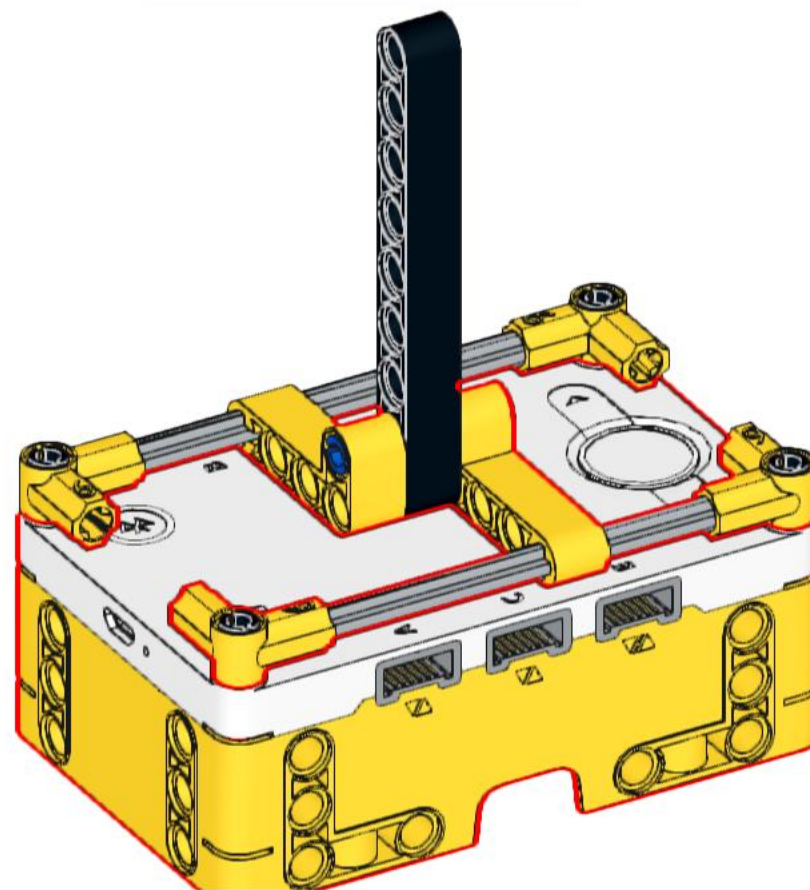
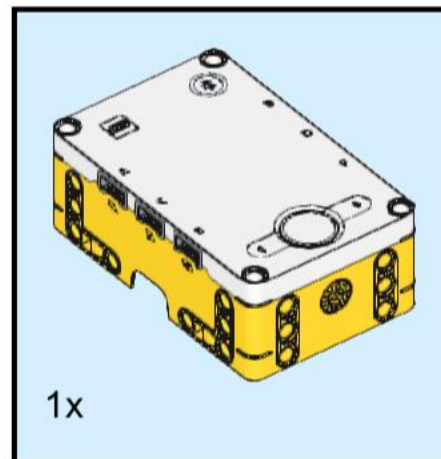
51



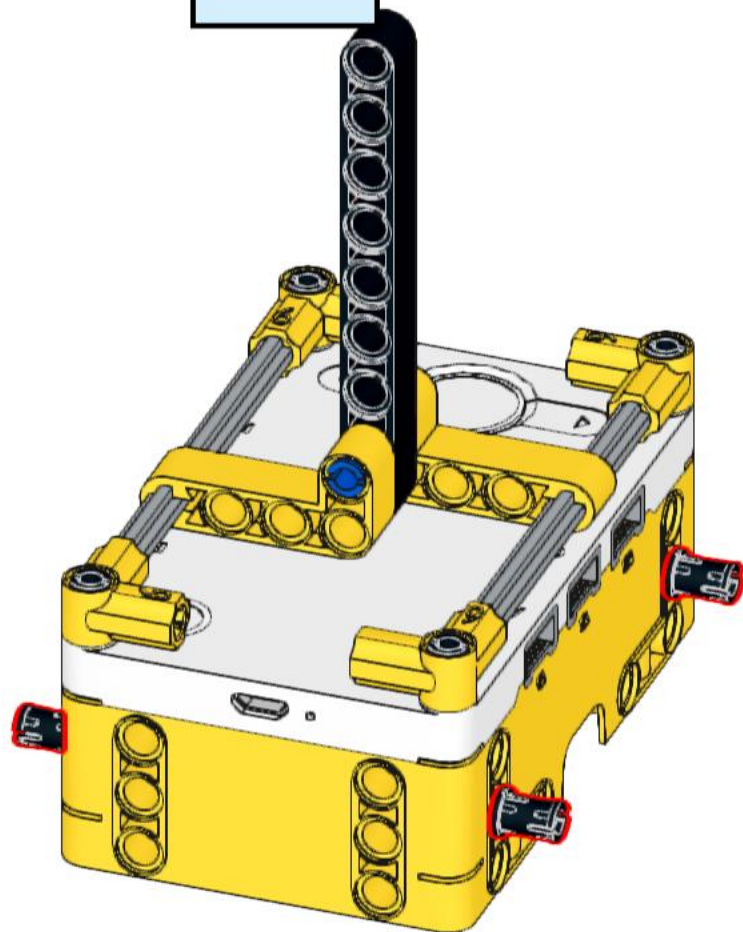
52



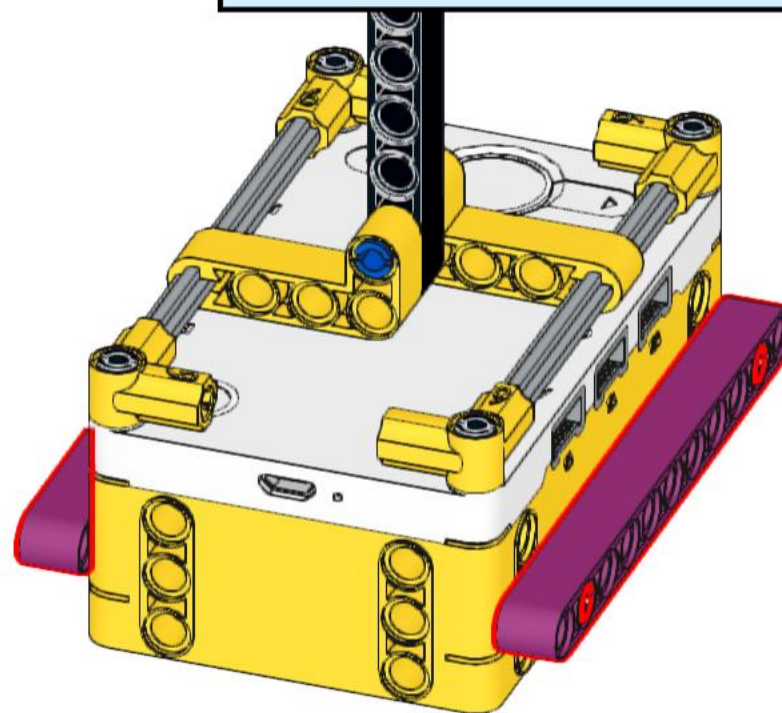
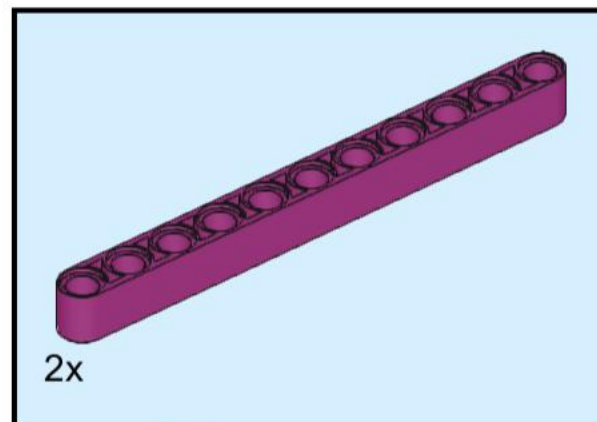
53



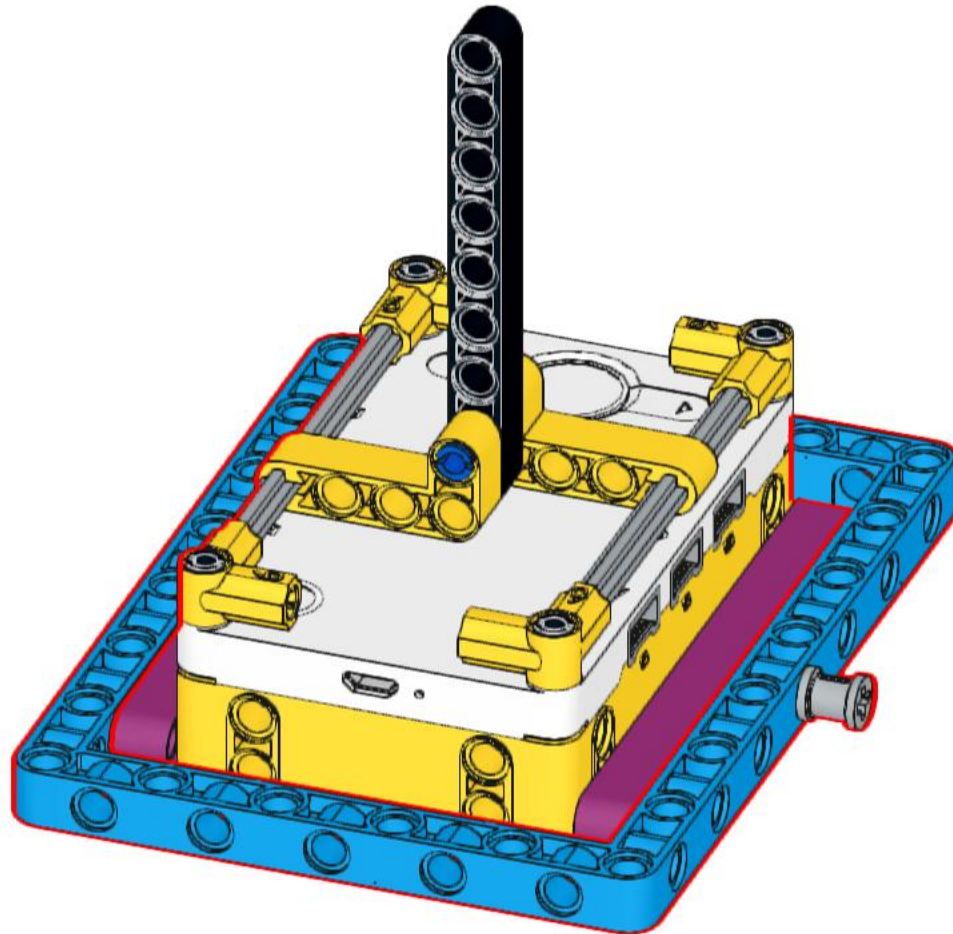
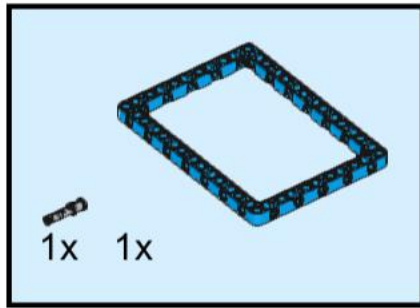
54



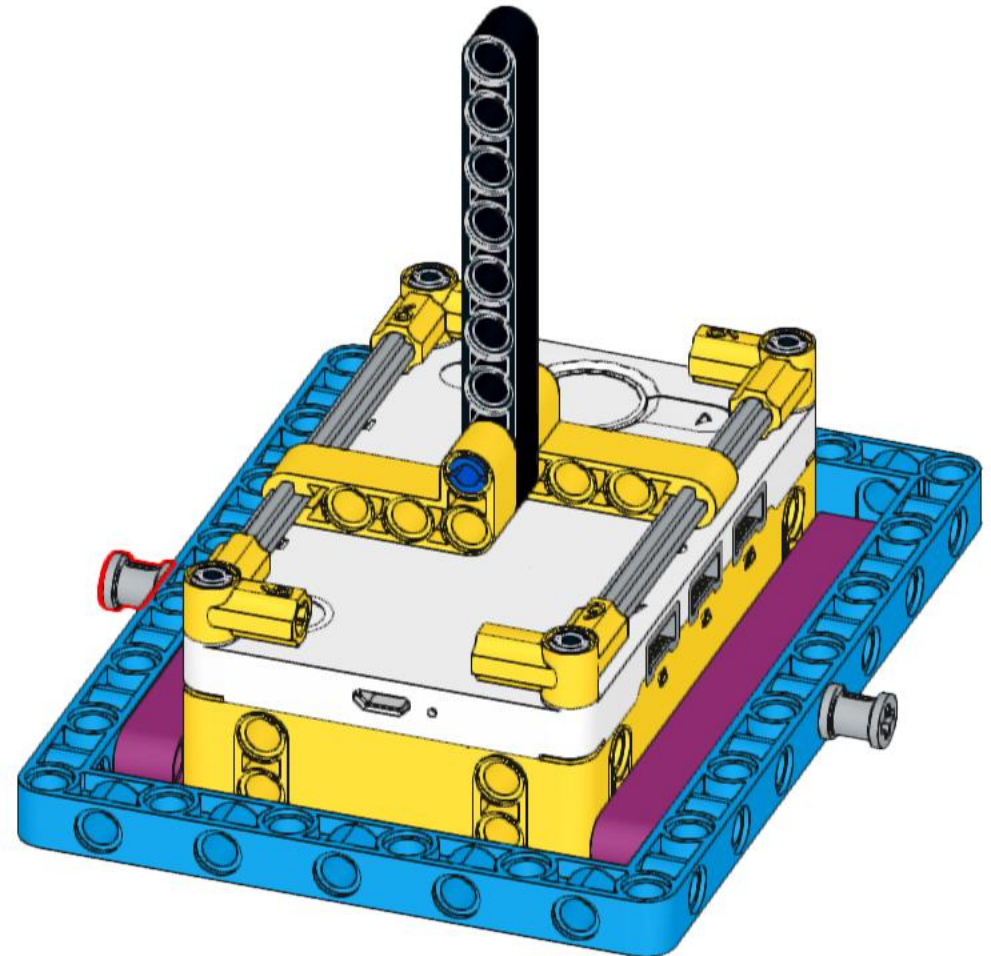
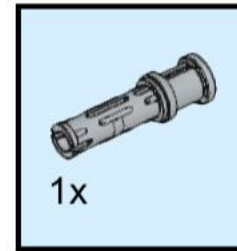
55



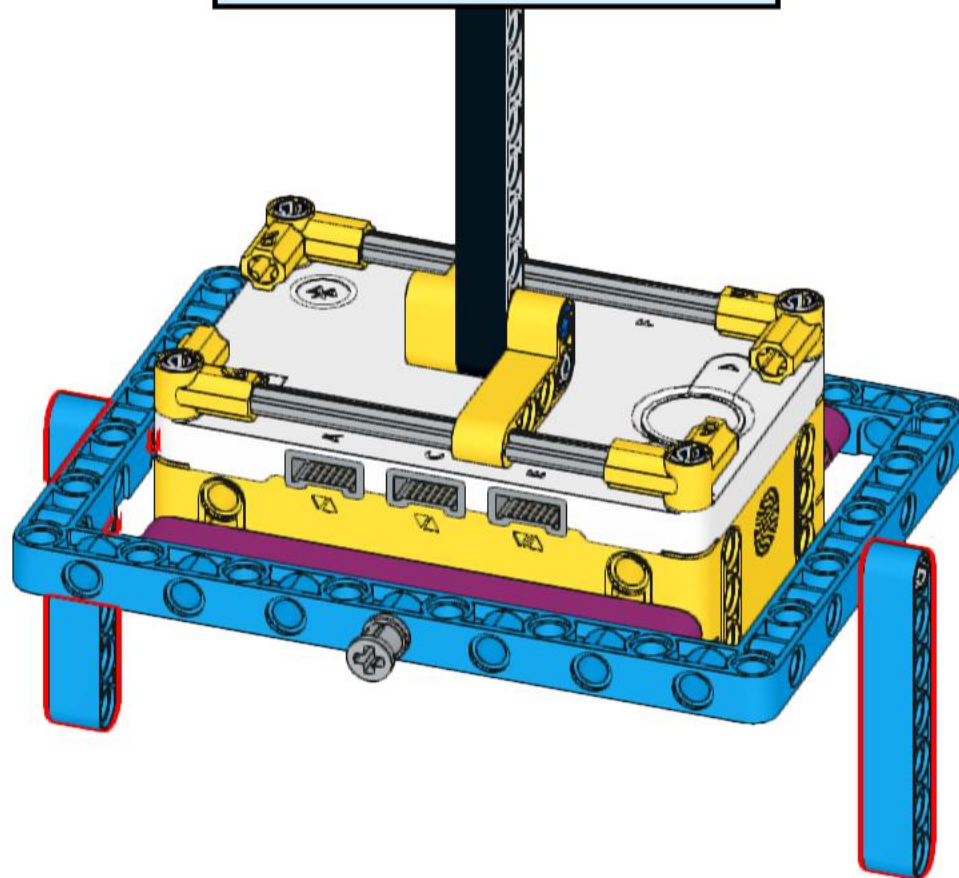
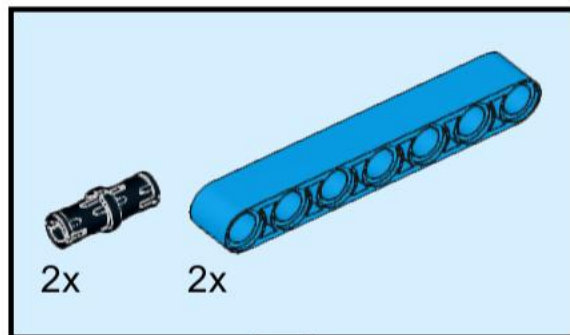
56



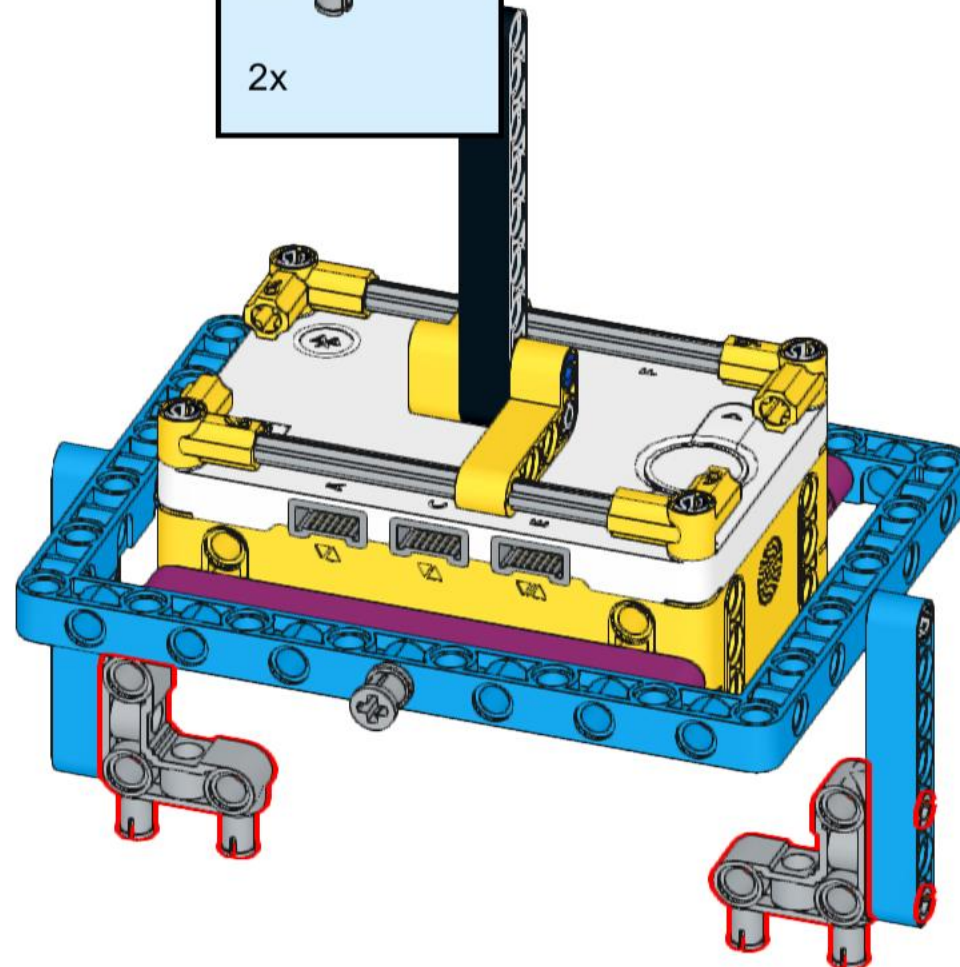
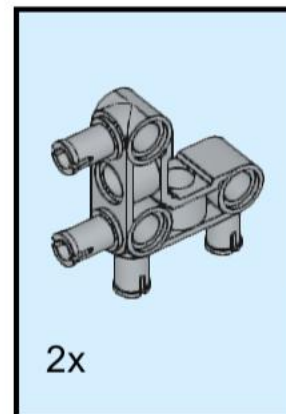
57



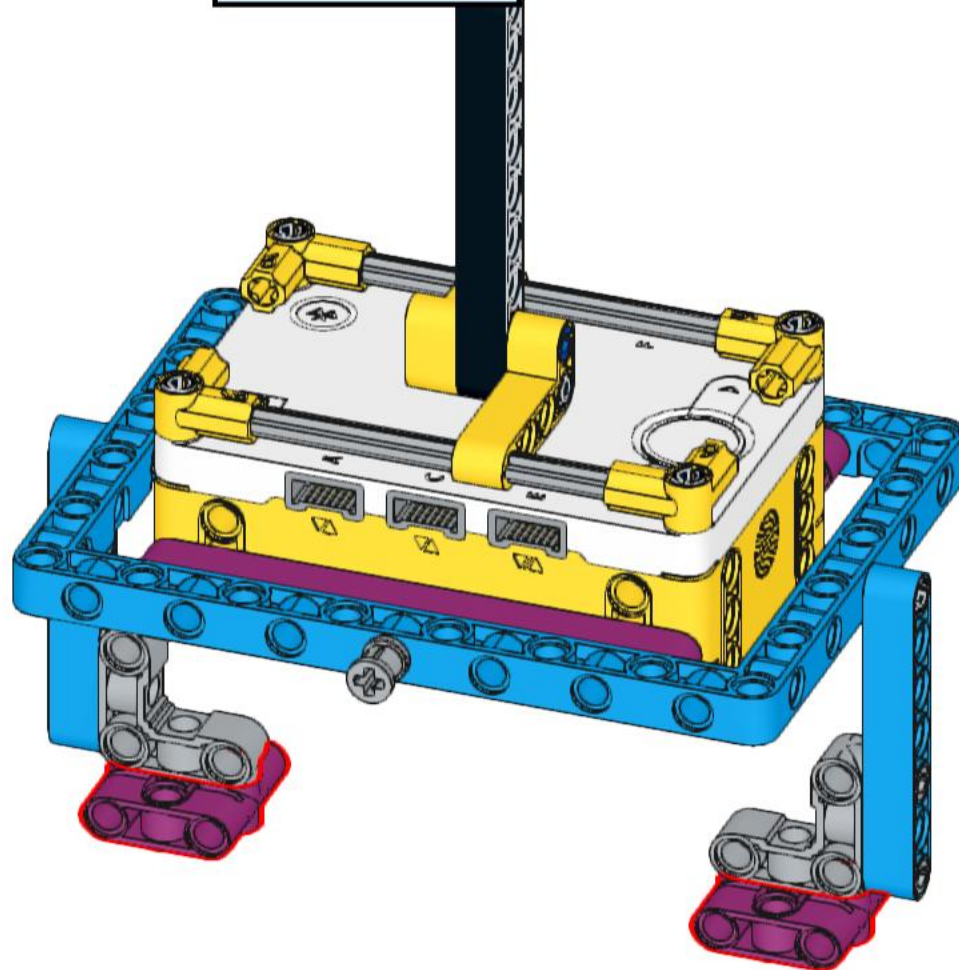
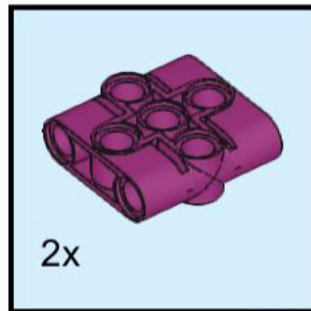
58



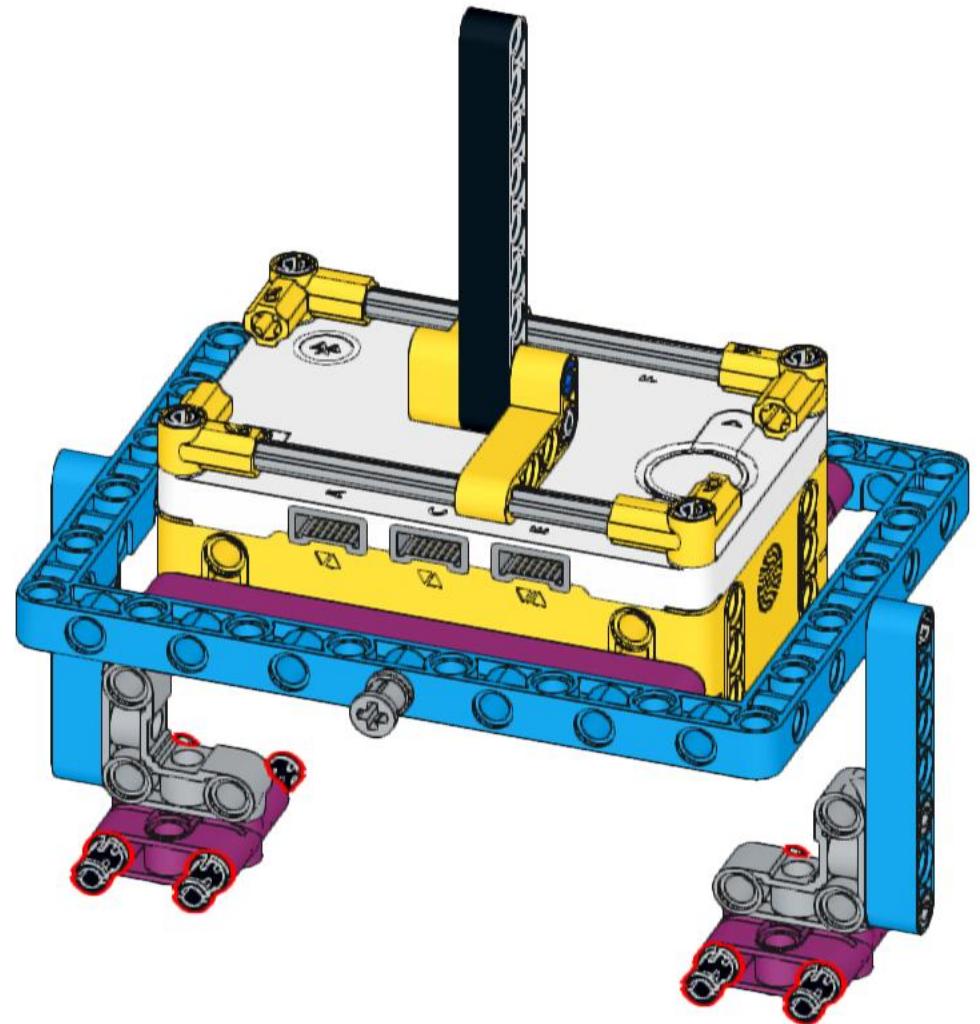
59



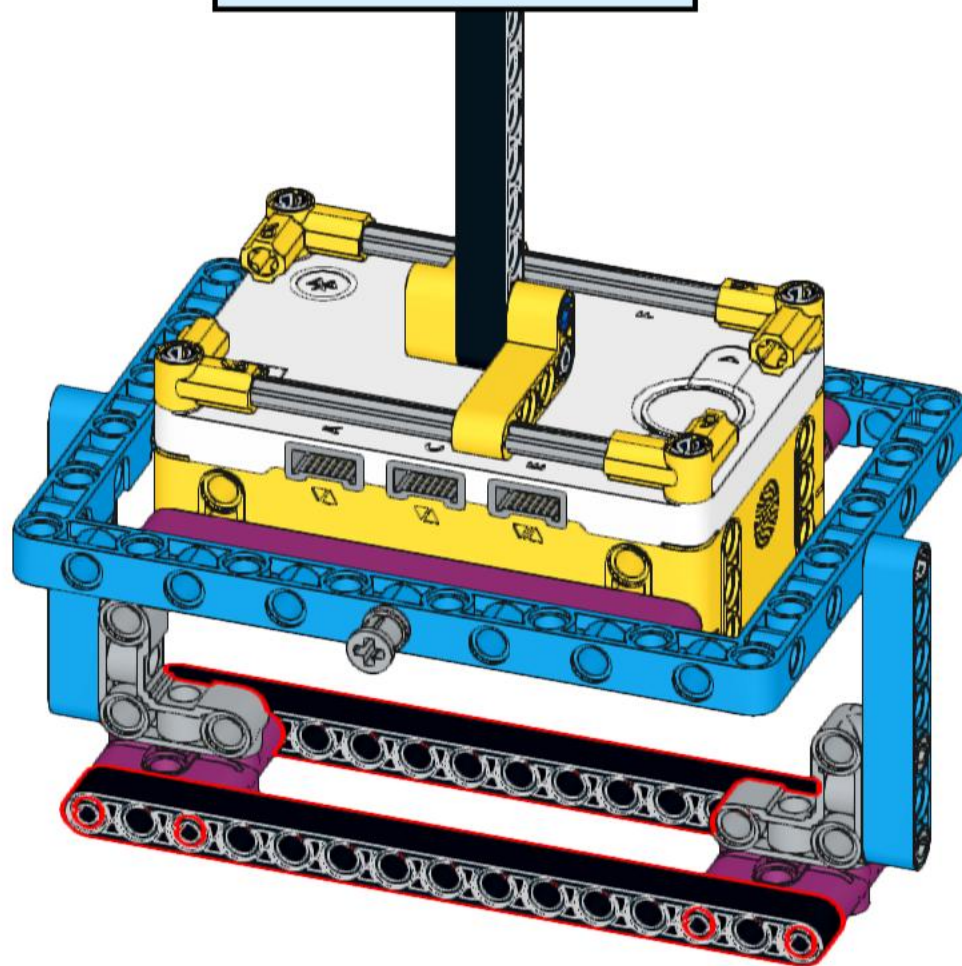
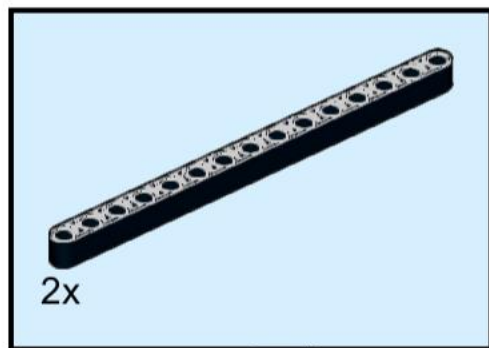
60



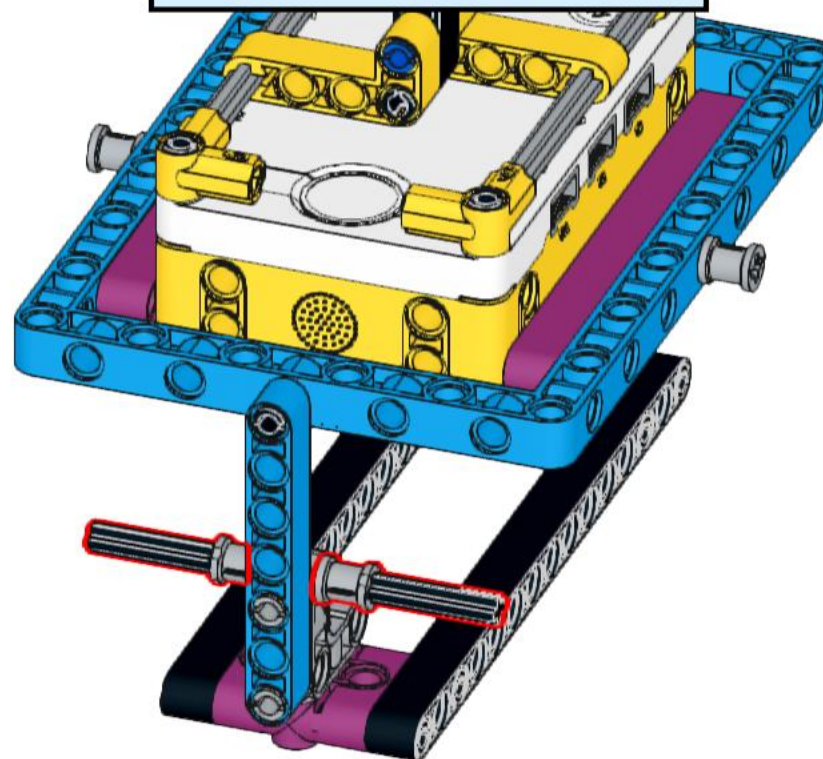
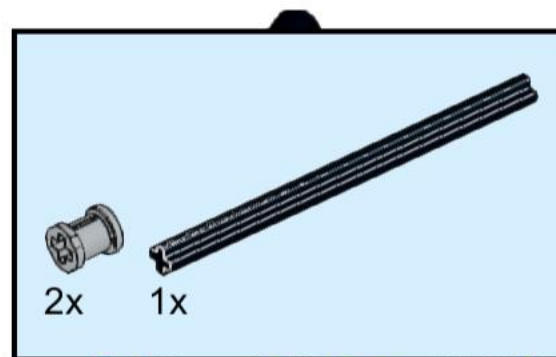
61



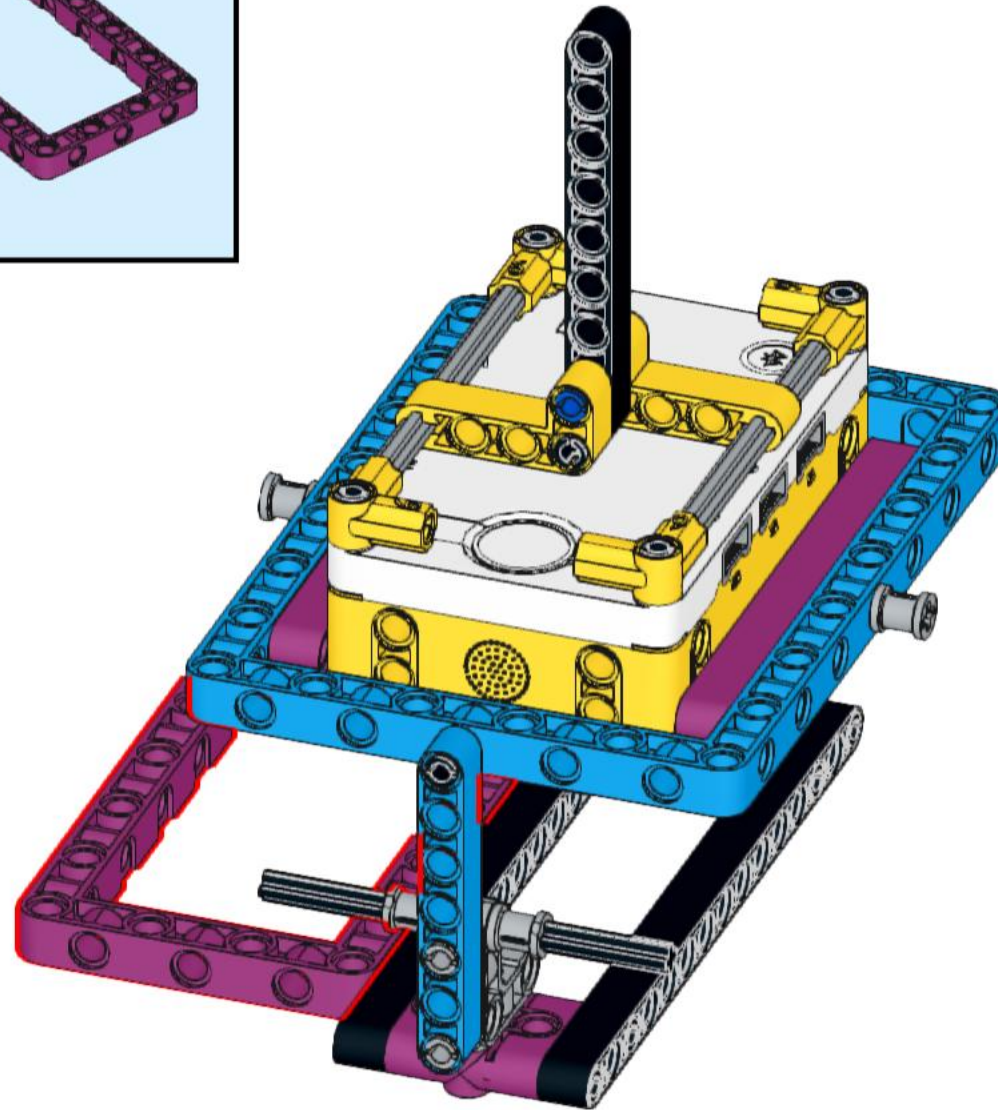
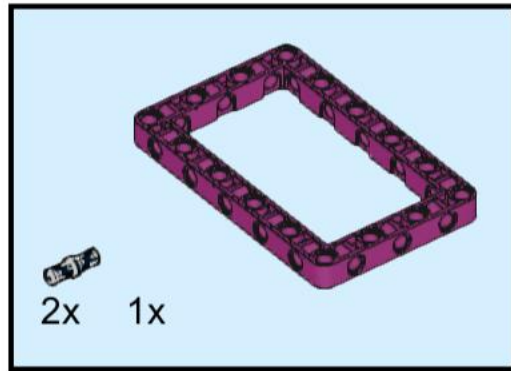
62



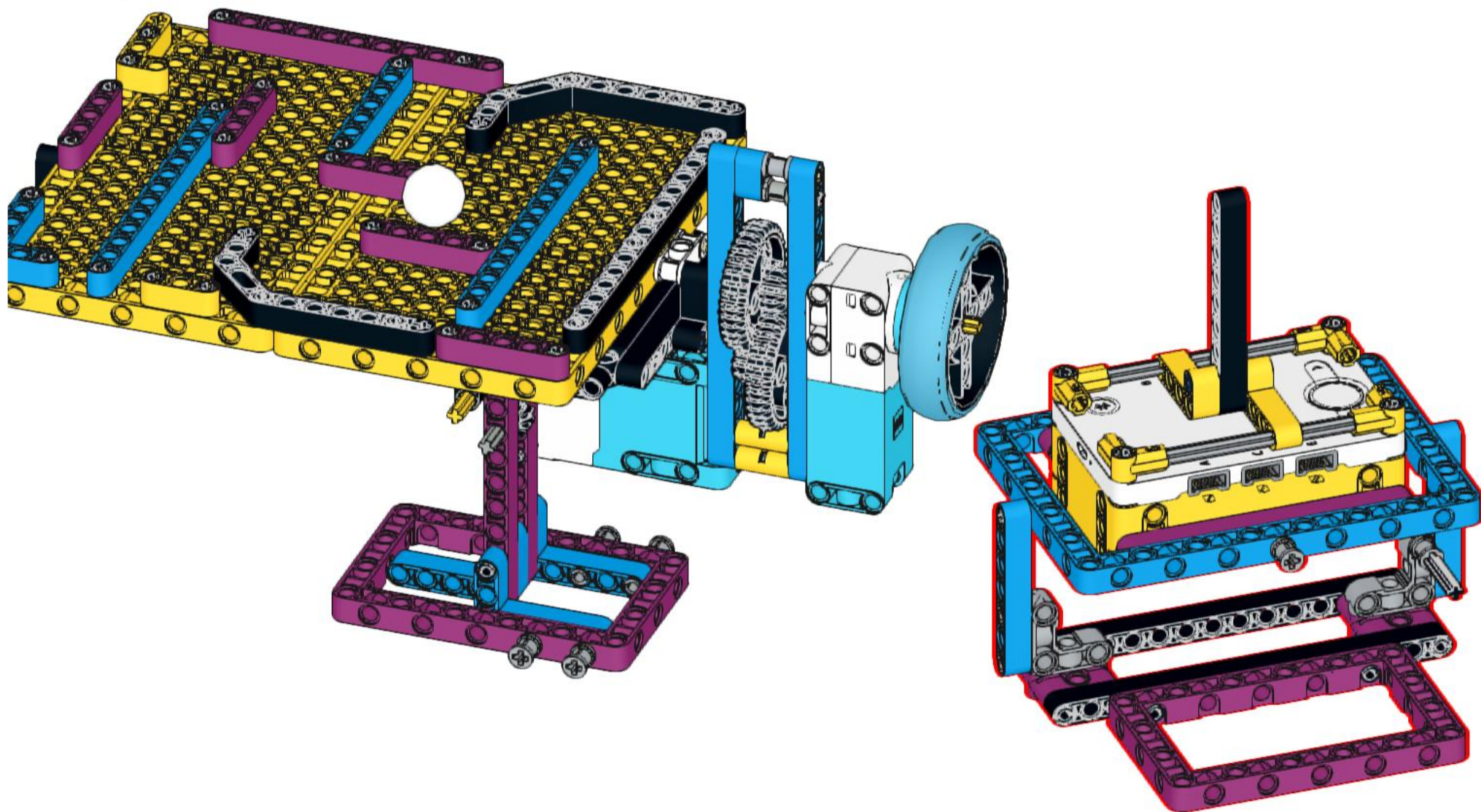
63



64



65



Lacet: -11 Tangage: 0 Roulis: 4 ANGLE D'INCLINAISON ✓



C

A

C

E

B

D

F

D



322 ° ✓

WARNING : At the beginning, you have to put the yellow table at the right position (horizontally)



quand je reçois message1

répéter indéfiniment

D définir la vitesse à angle roulis + 1.6 %

D démarrer le moteur

si D position relative < -180 et angle roulis < 0 alors

D arrêter le moteur

si D position relative > 180 et angle roulis > 0 alors

D arrêter le moteur

quand je reçois message1 ▾

répéter indéfiniment

C ▾ définir la vitesse à $\text{angle} \times \text{tangage} \times 0.6 \%$

C ▾ démarrer le moteur ↻

si $\text{position relative} < -40$ et $\text{angle} < 0$ alors

C ▾ arrêter le moteur

si $\text{position relative} > 40$ et $\text{angle} > 0$ alors

C ▾ arrêter le moteur