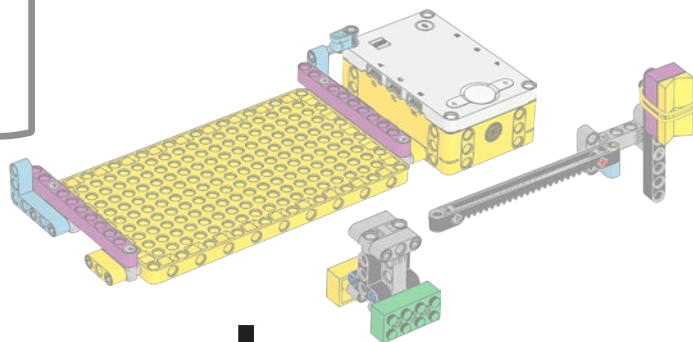
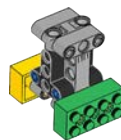
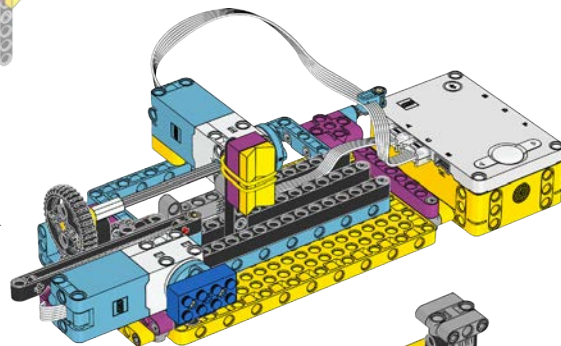
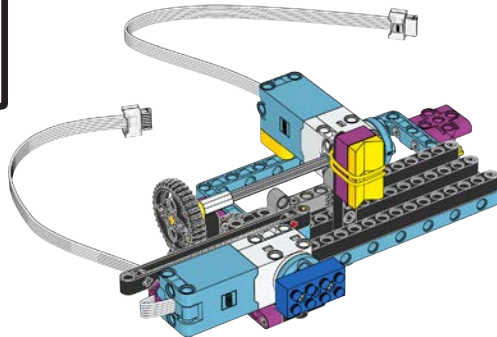


1



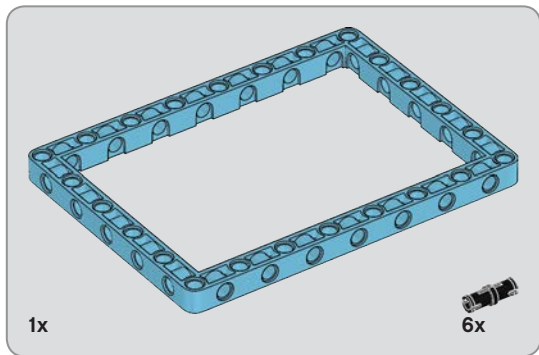
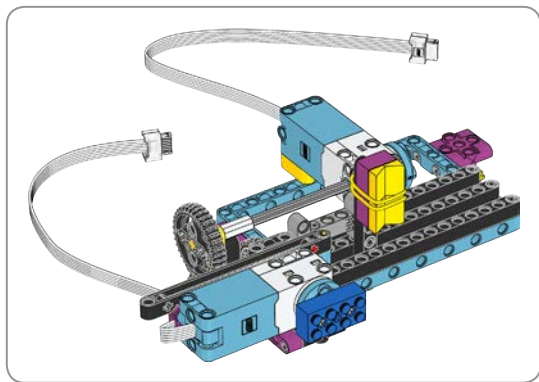
+

2

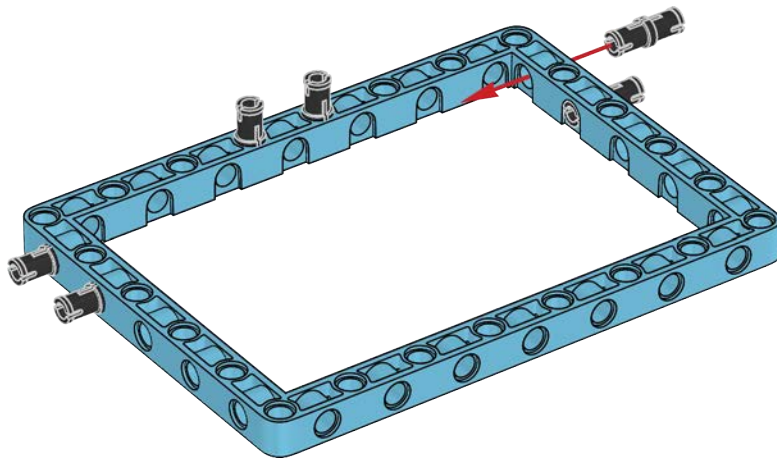


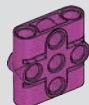
1 x





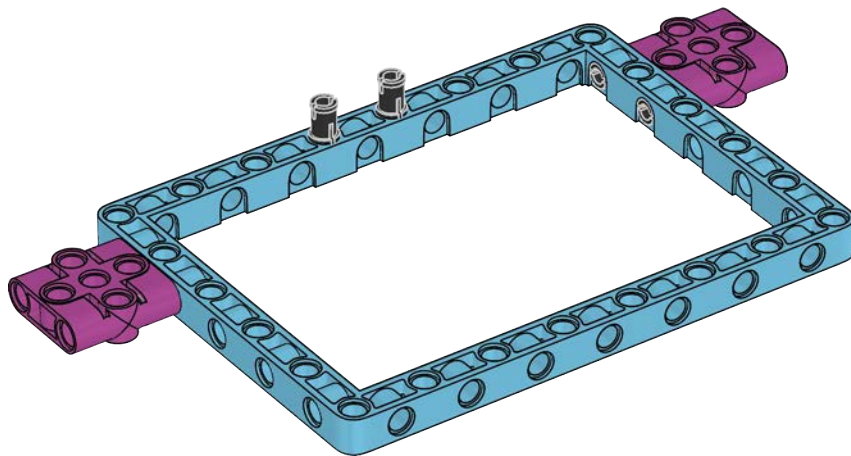
1

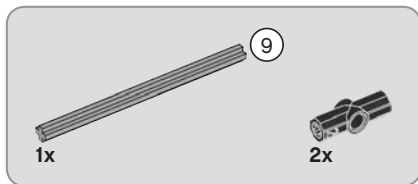




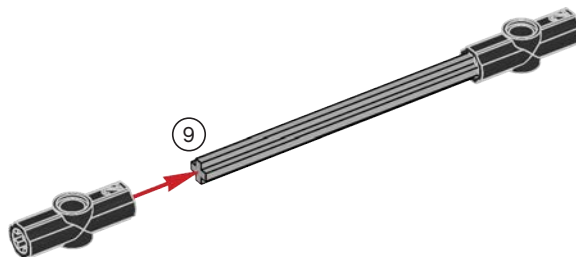
2x

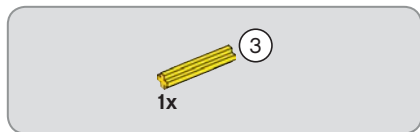
2



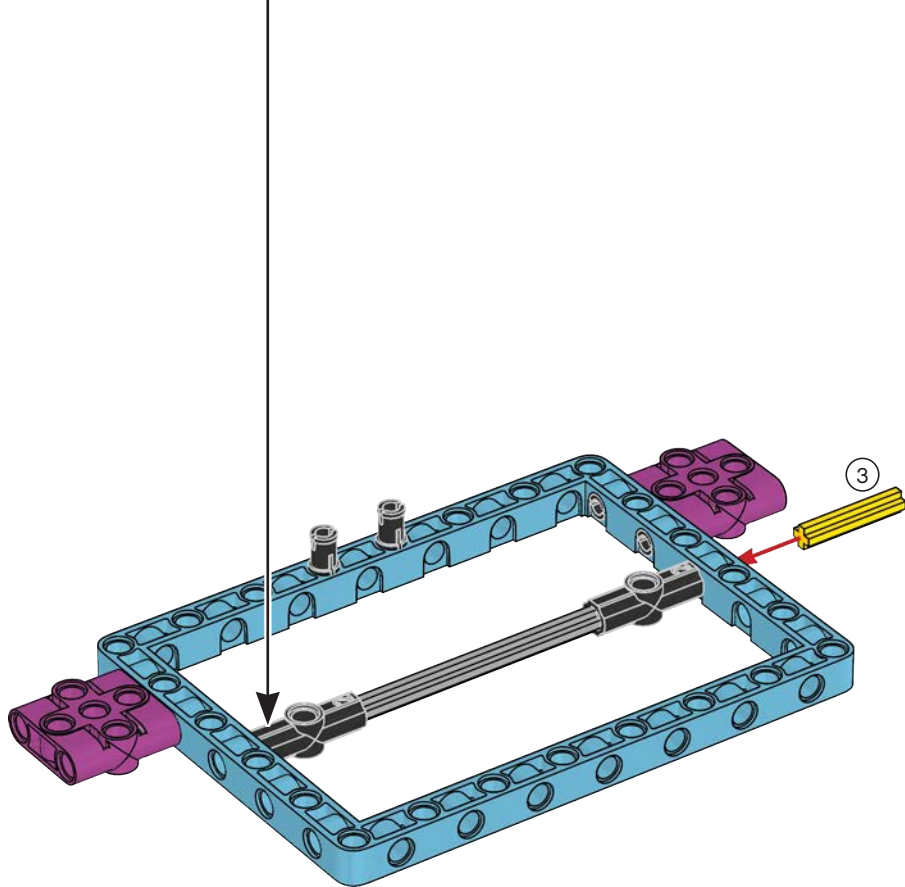


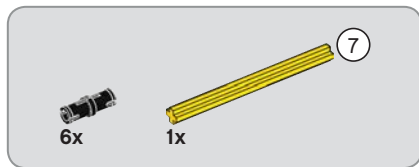
3



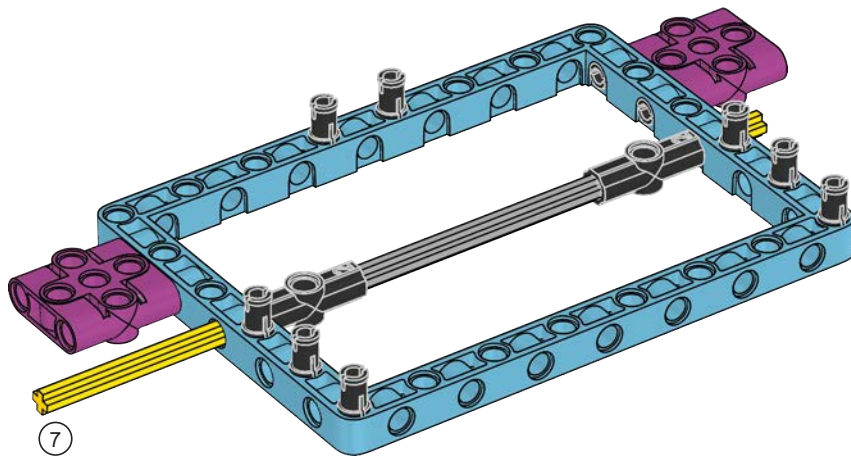


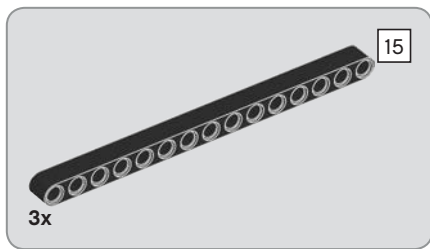
4



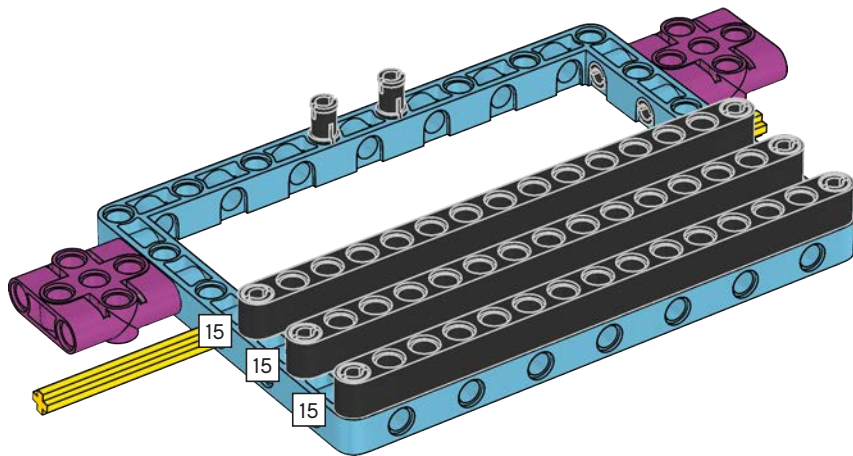


5





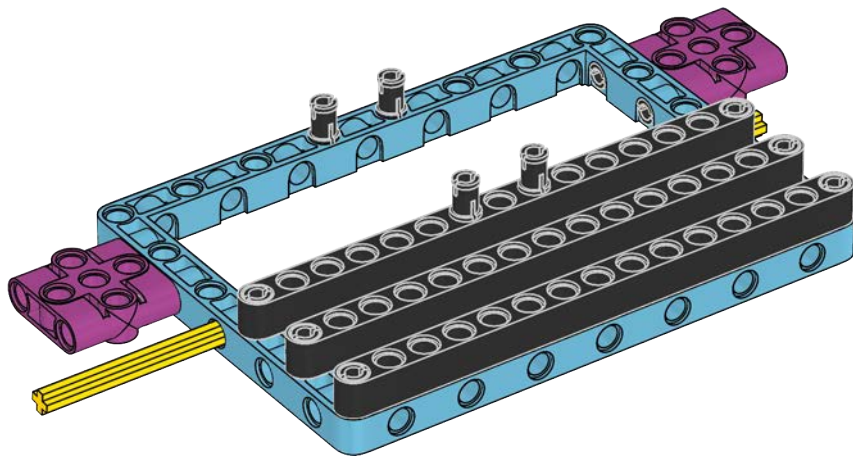
6

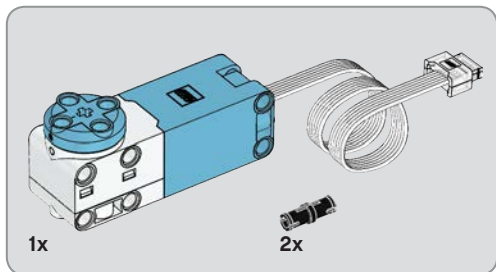
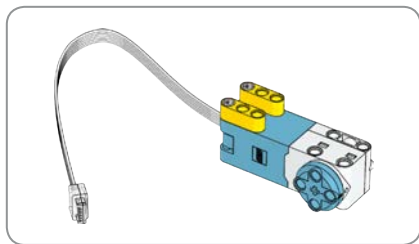




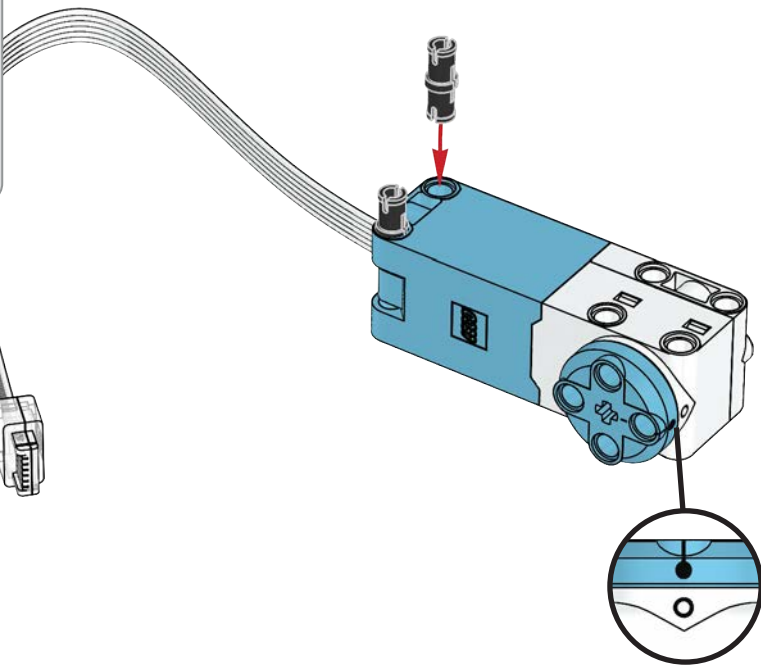
2x

7





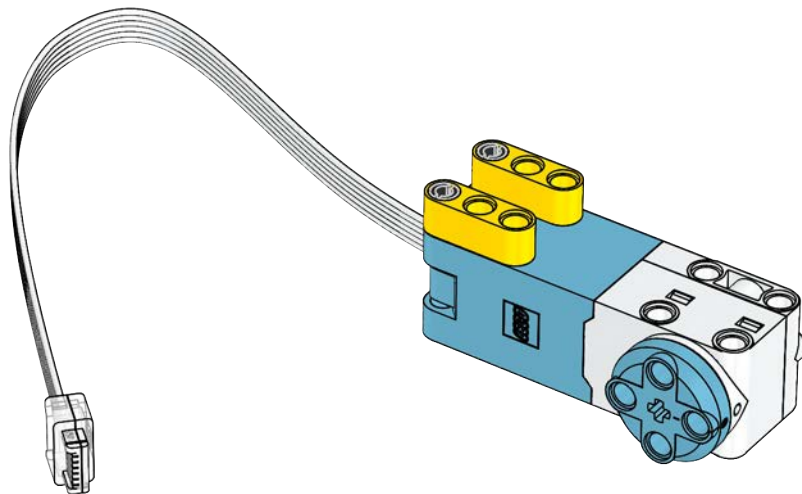
8



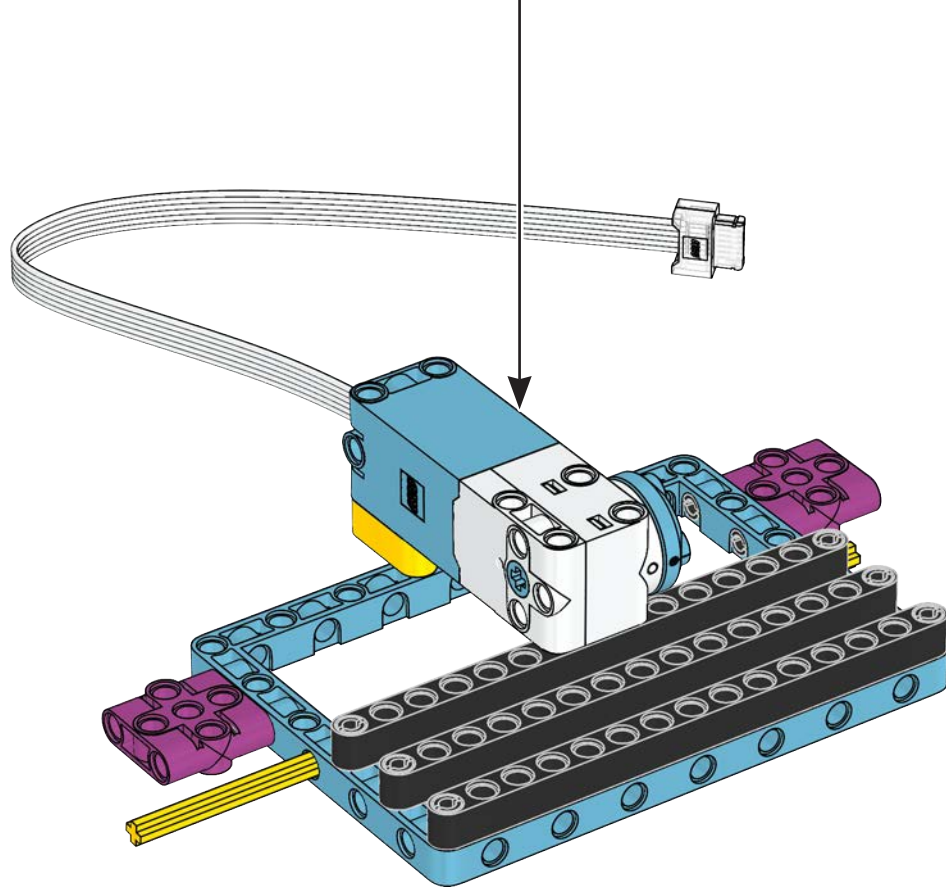


2x

9



10





1x



1x

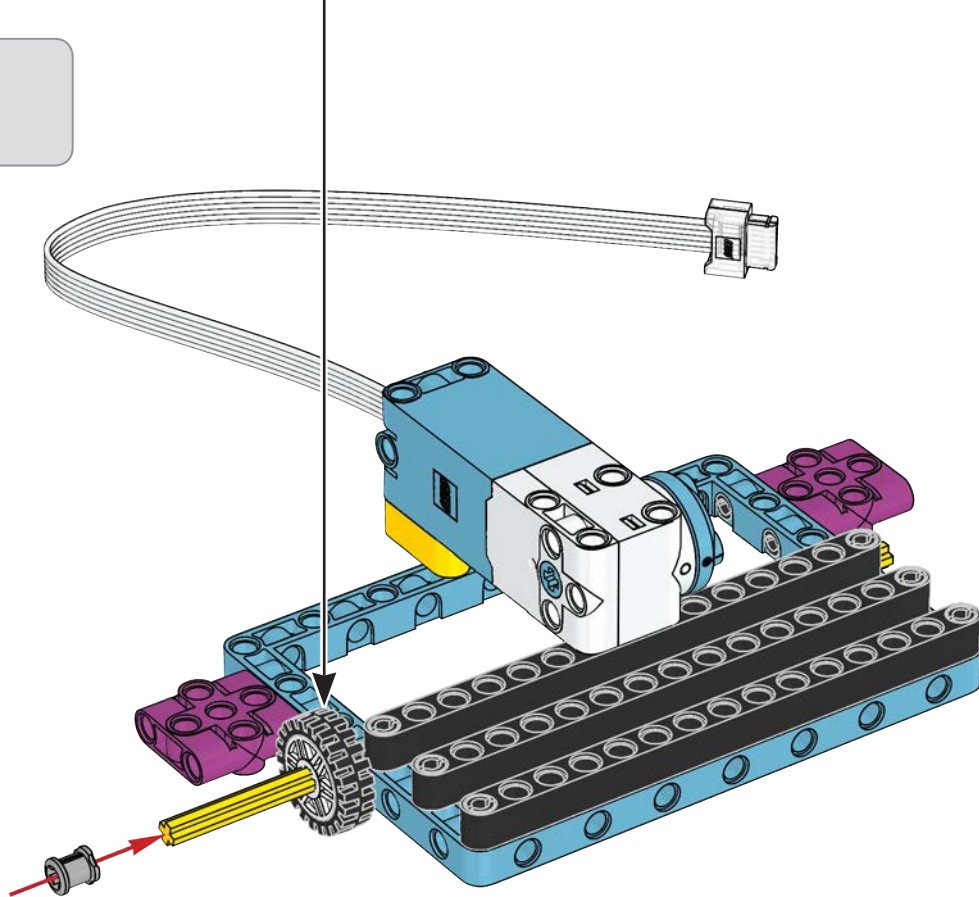
11

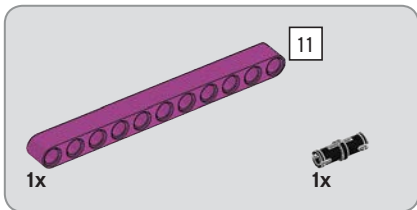
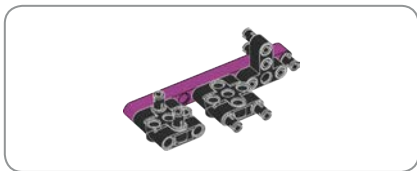




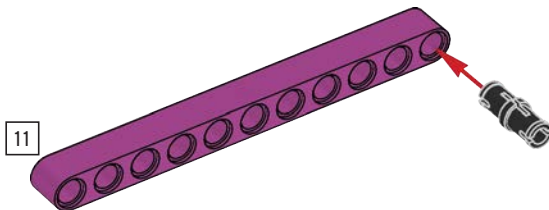
1x

12





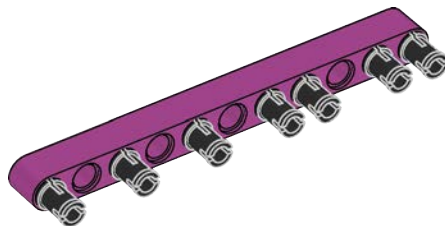
13





6x

14



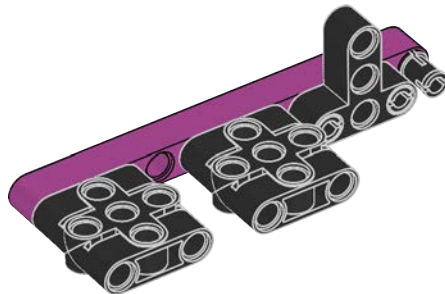


1x



2x

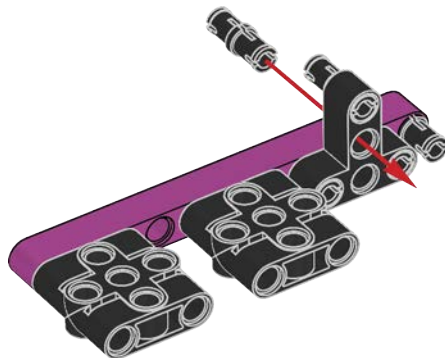
15





2x

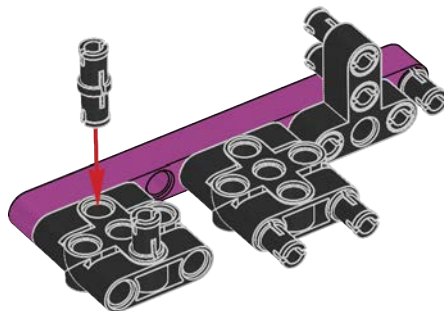
16



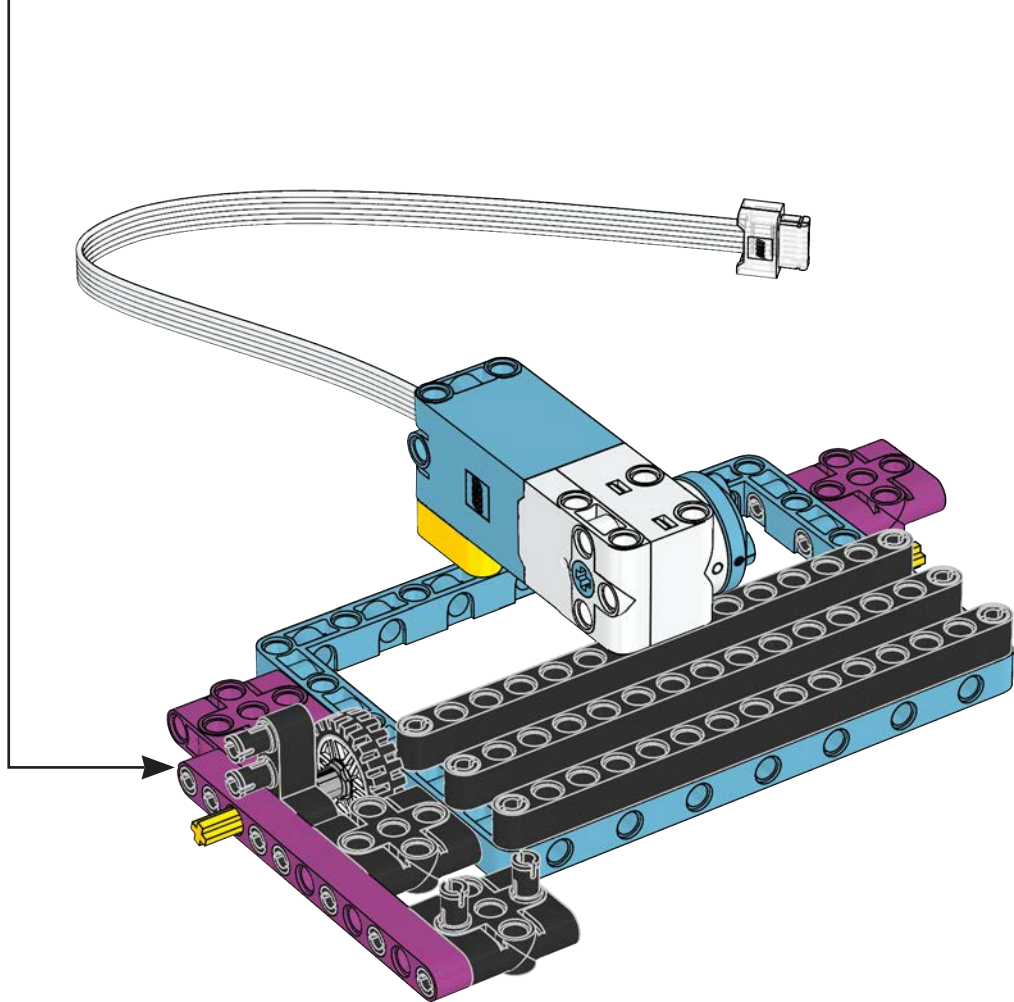


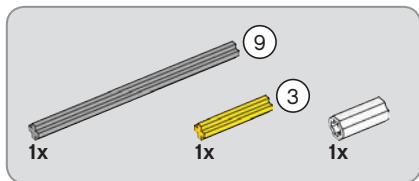
4x

17

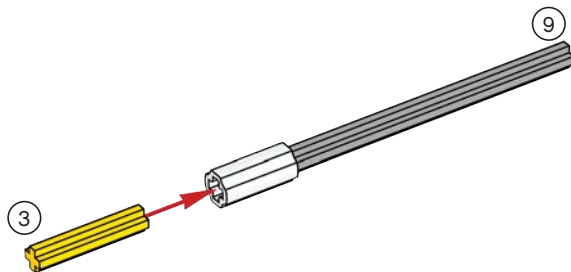


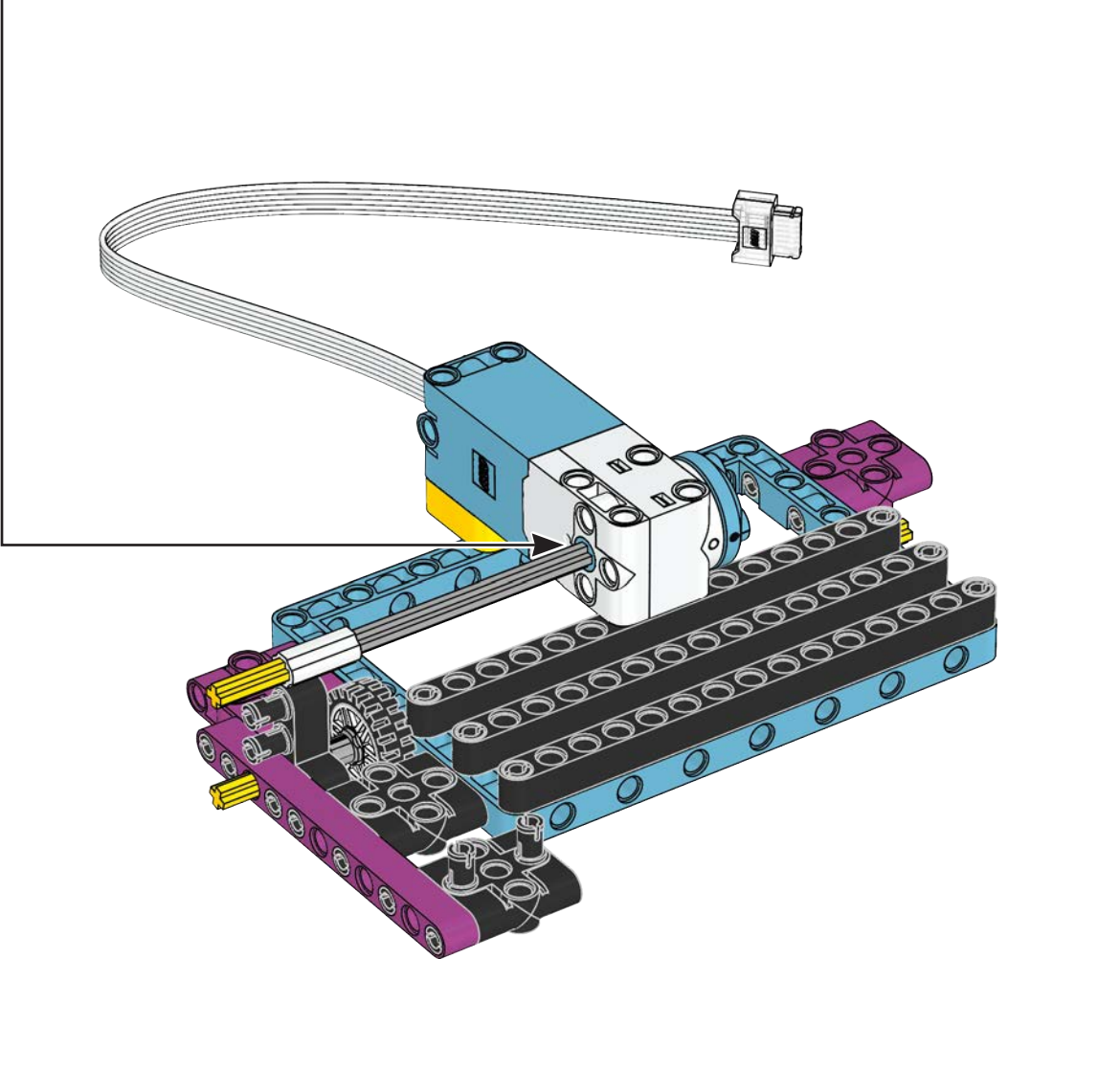
18





19





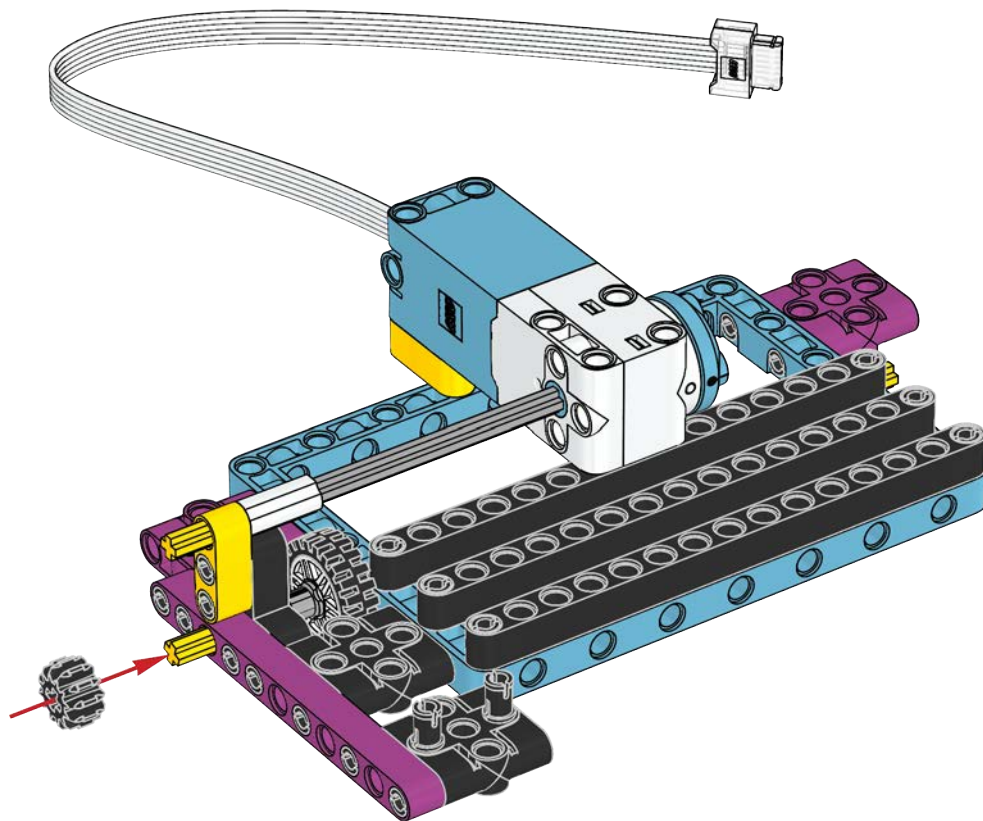


1x



1x

21





1x

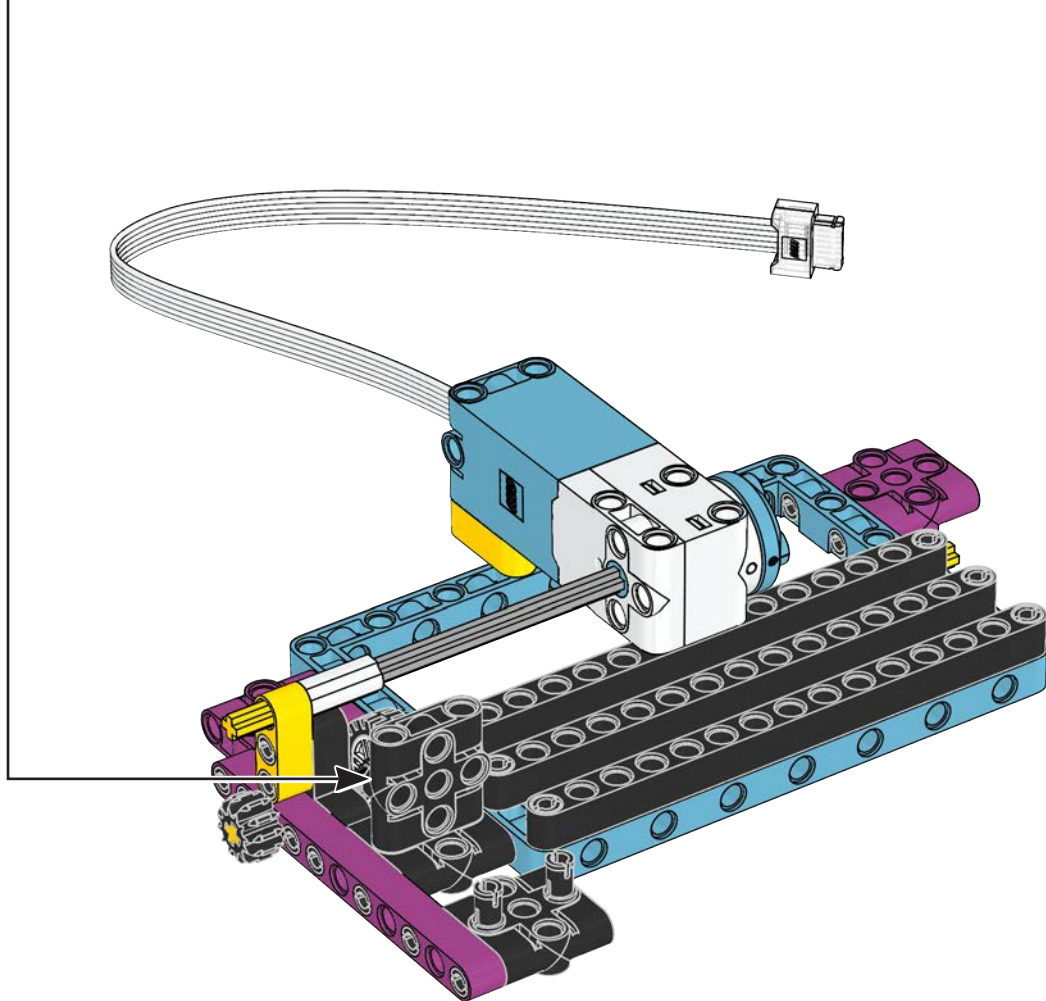


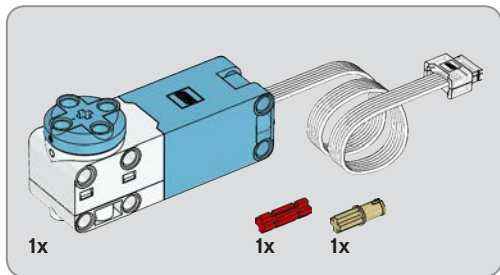
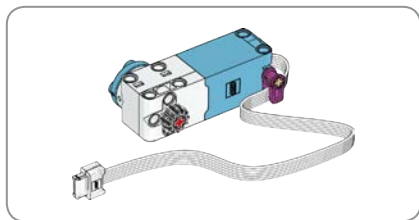
2x

22

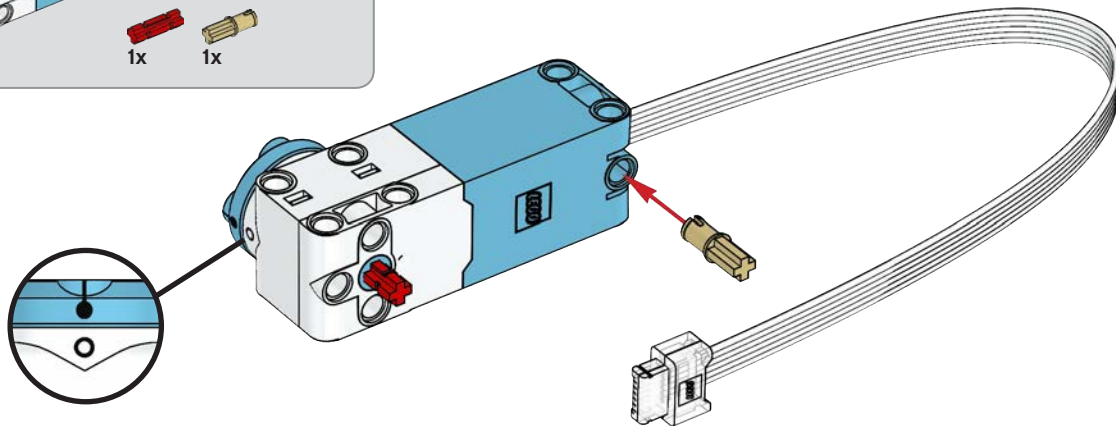


23



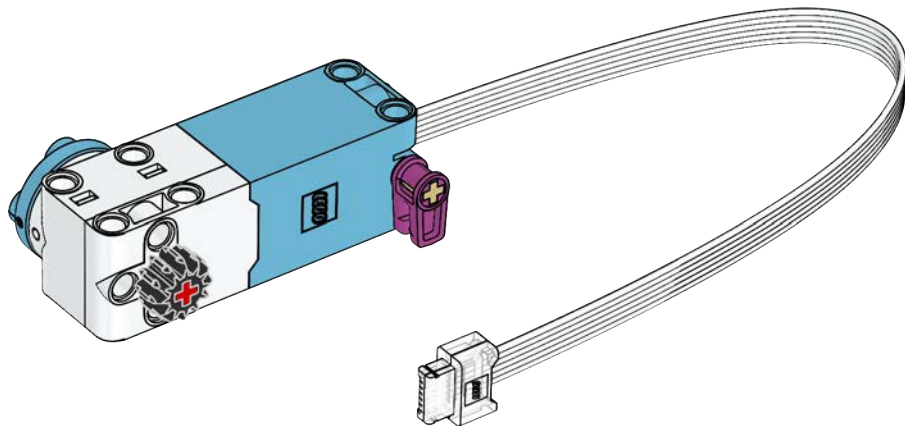


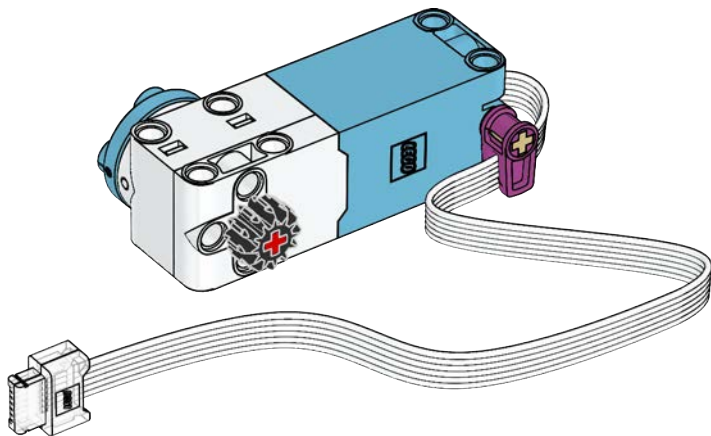
24



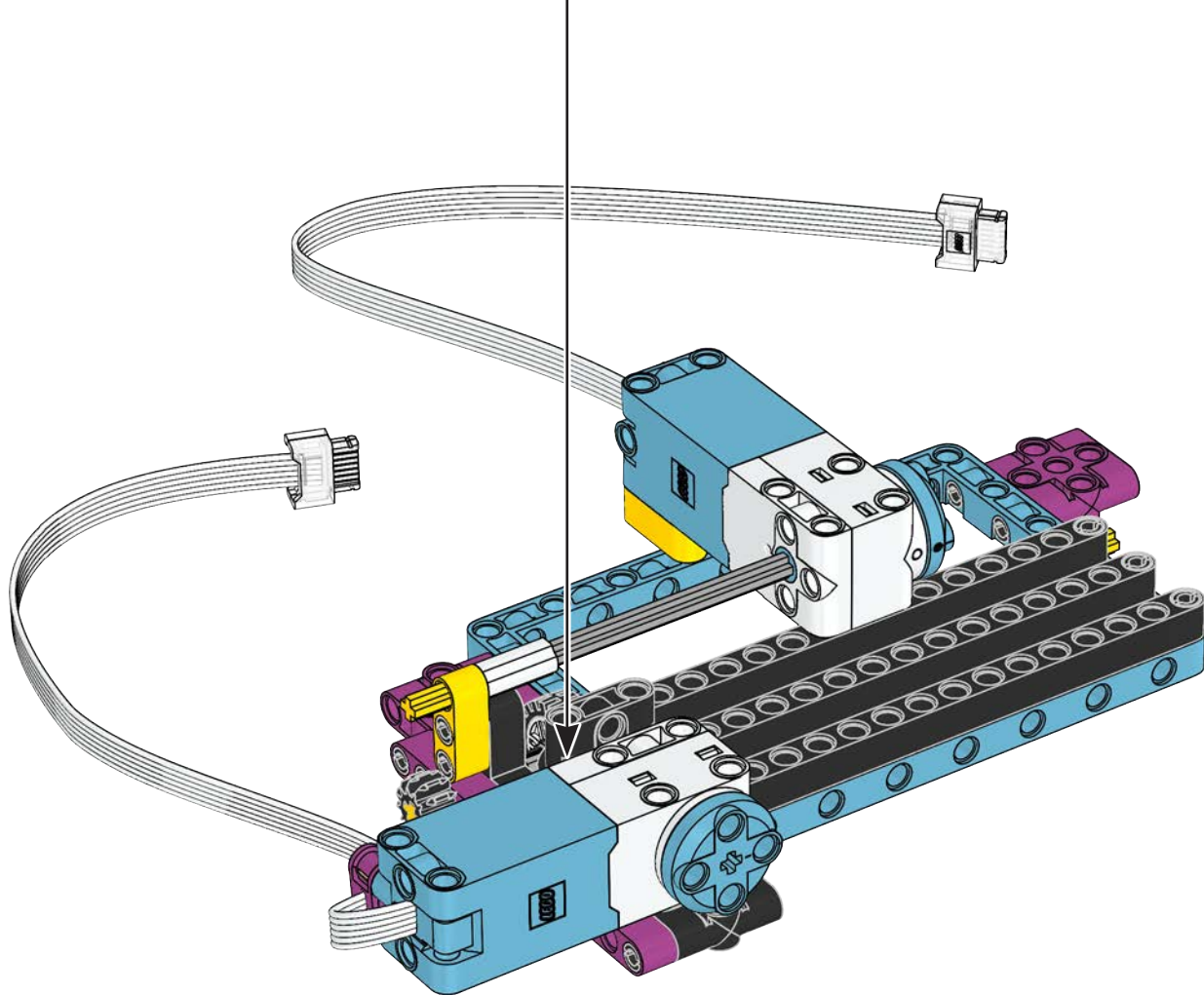


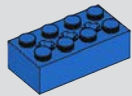
25





27



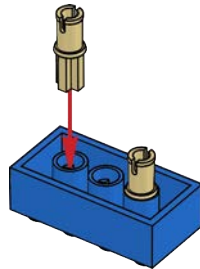


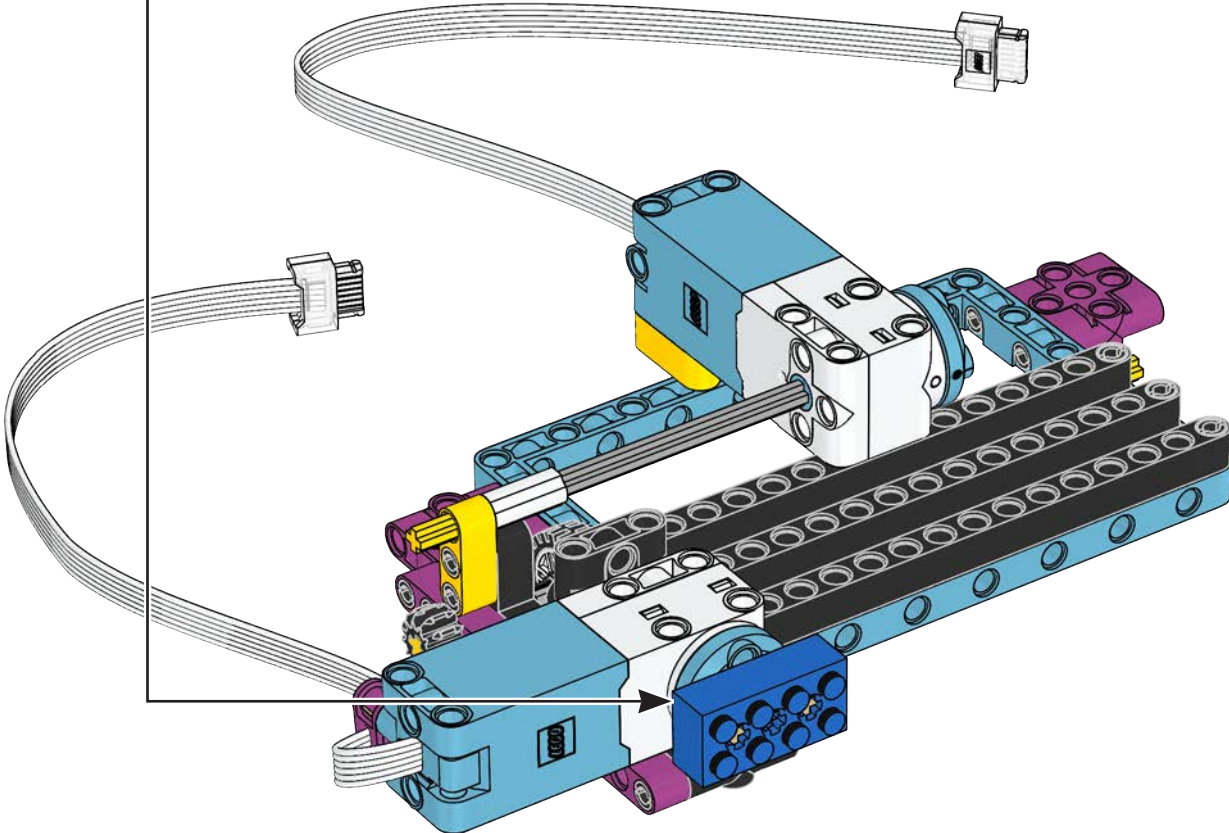
1x

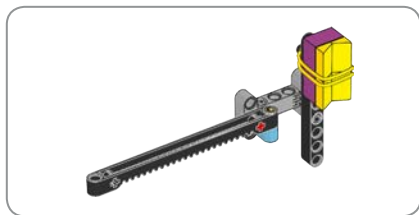


2x

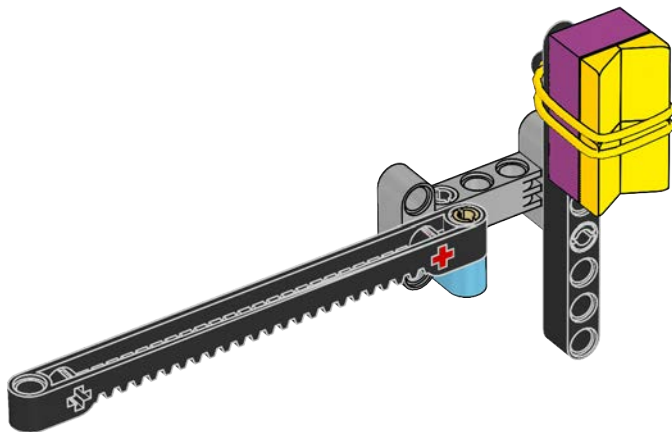
28



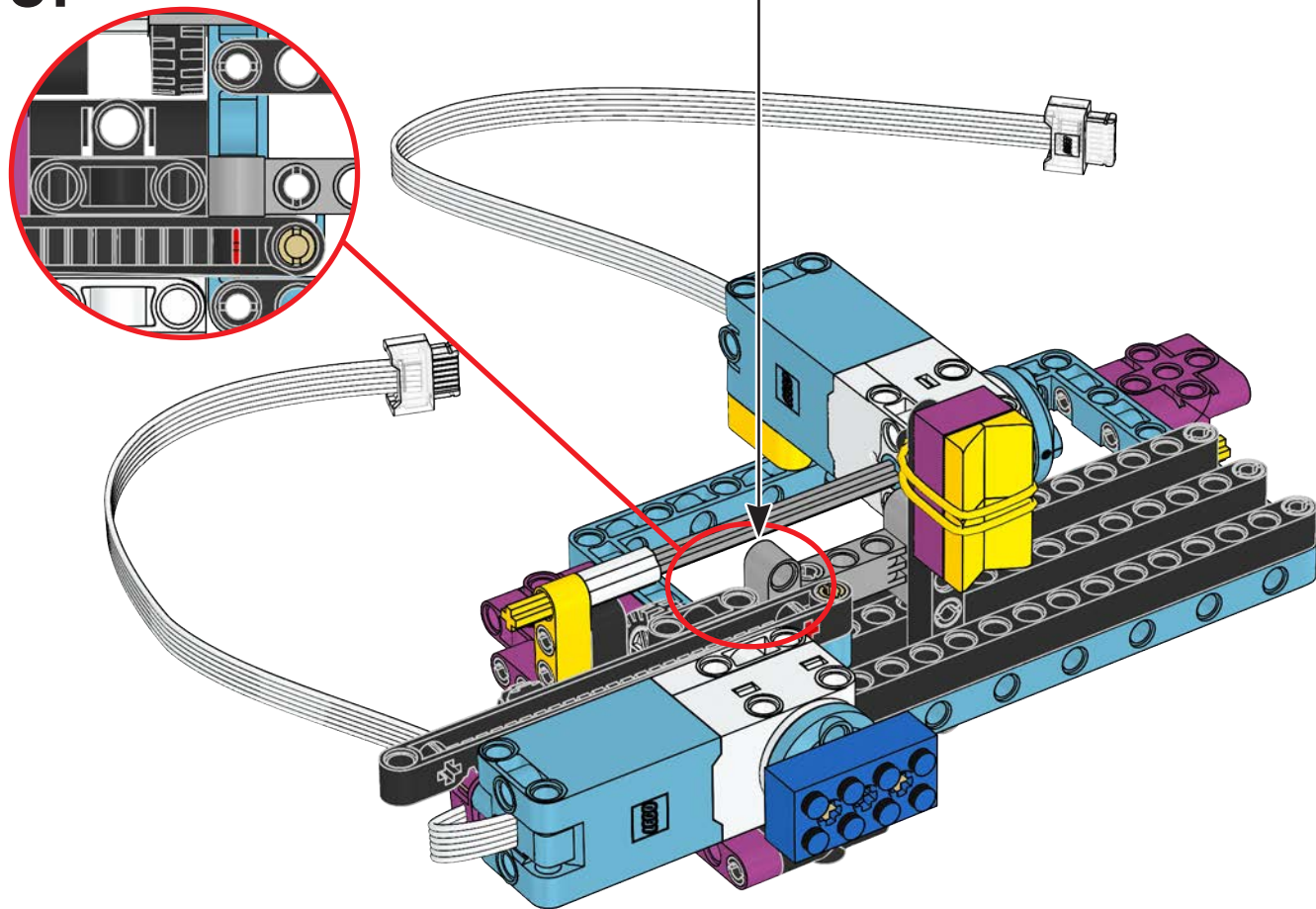




30



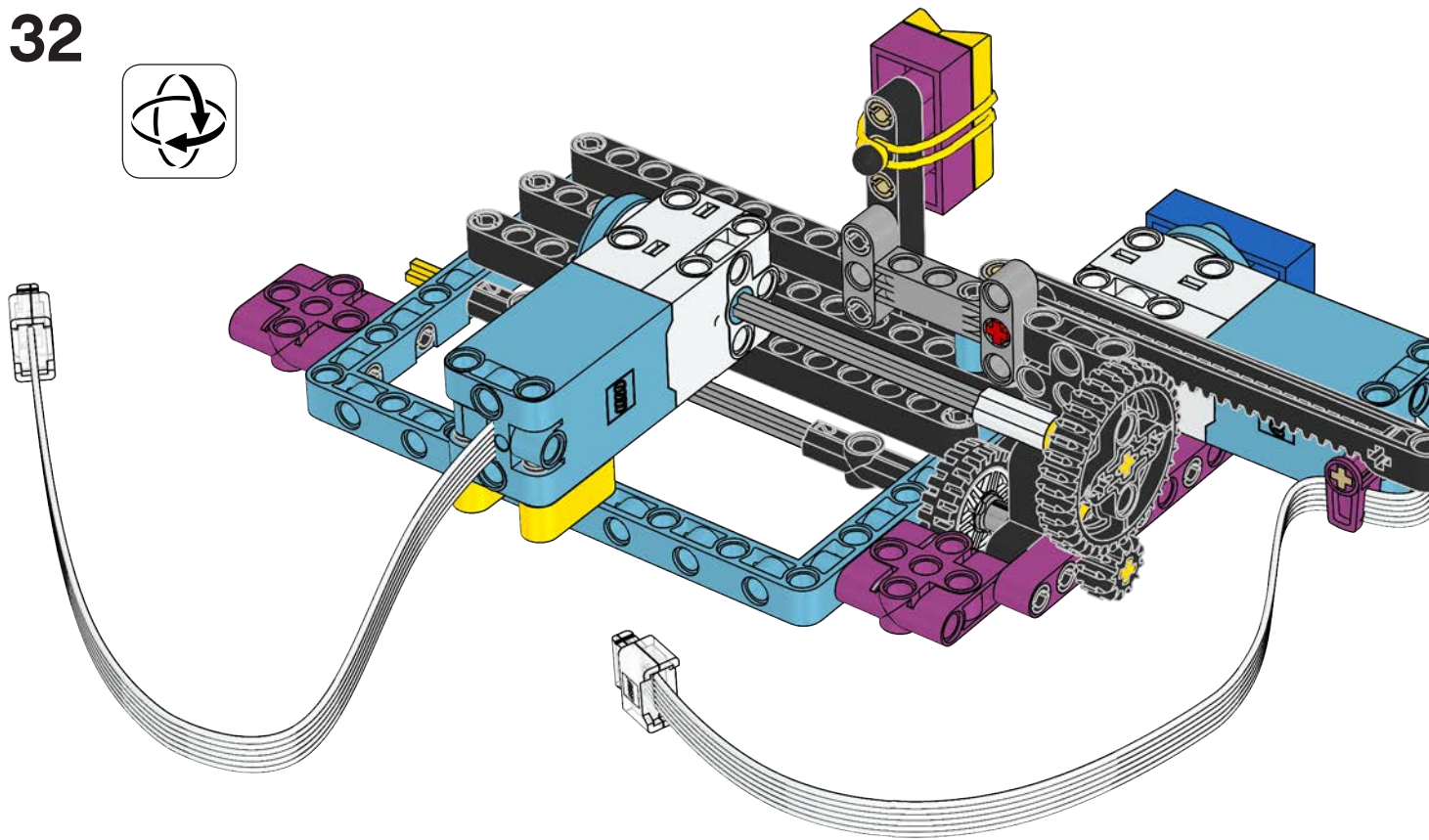
31

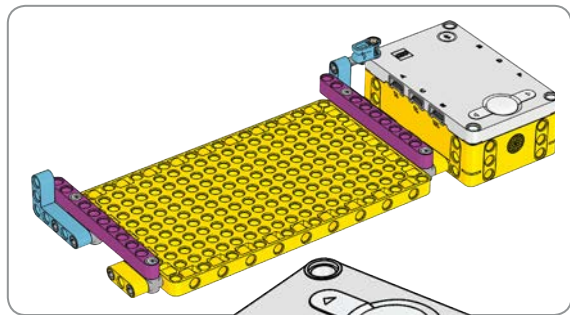




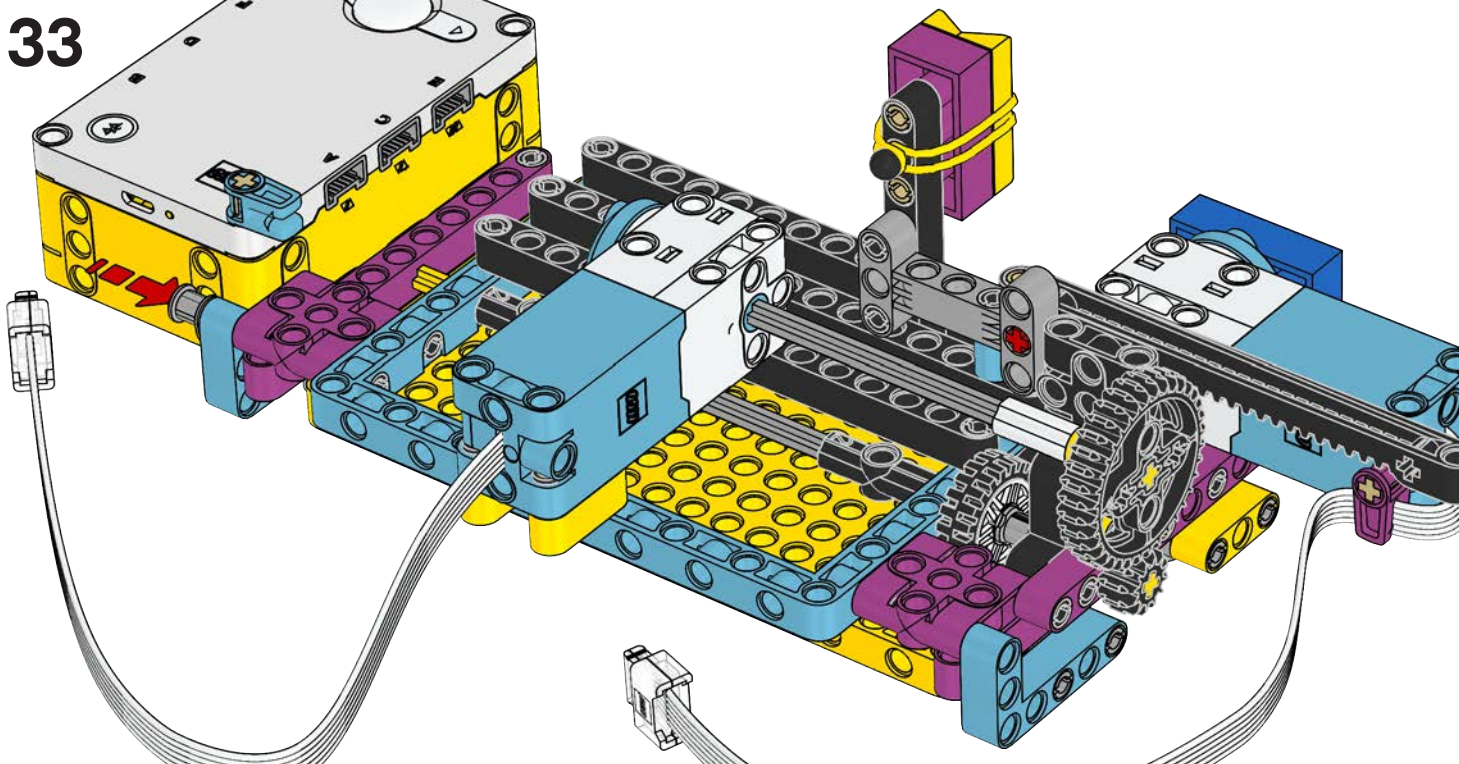
1x

32





33



34

