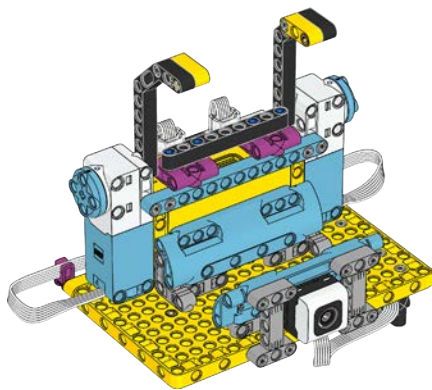


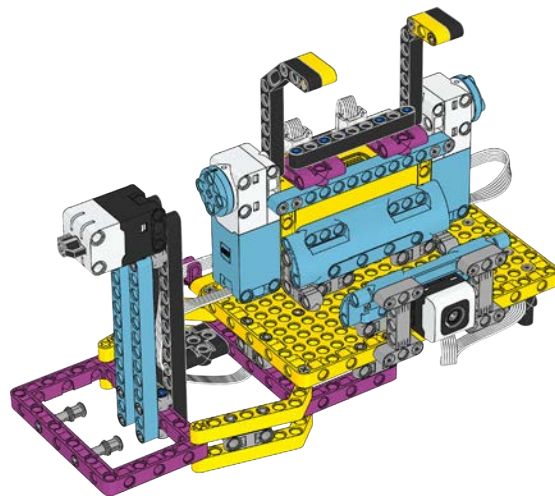
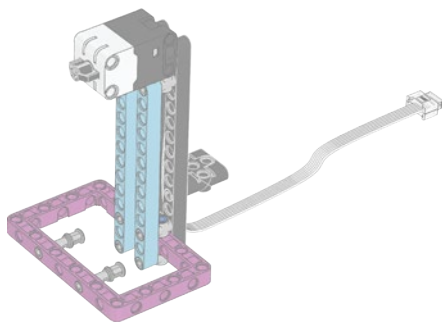
1



+

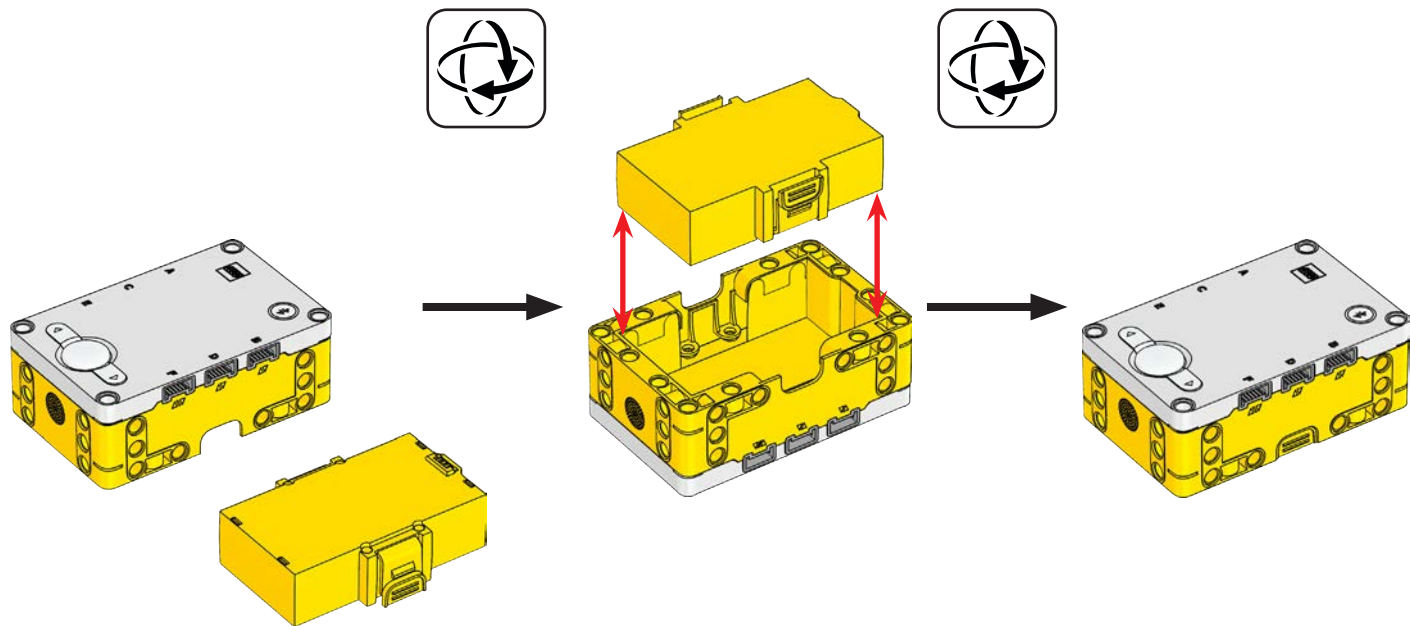


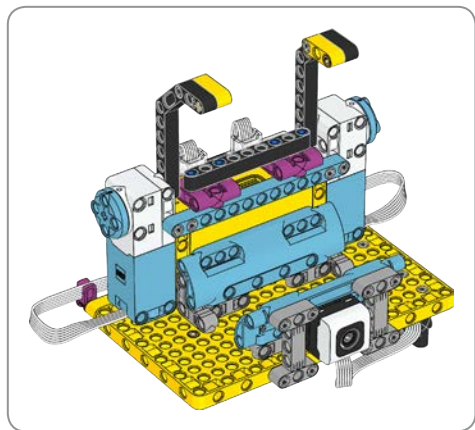
2



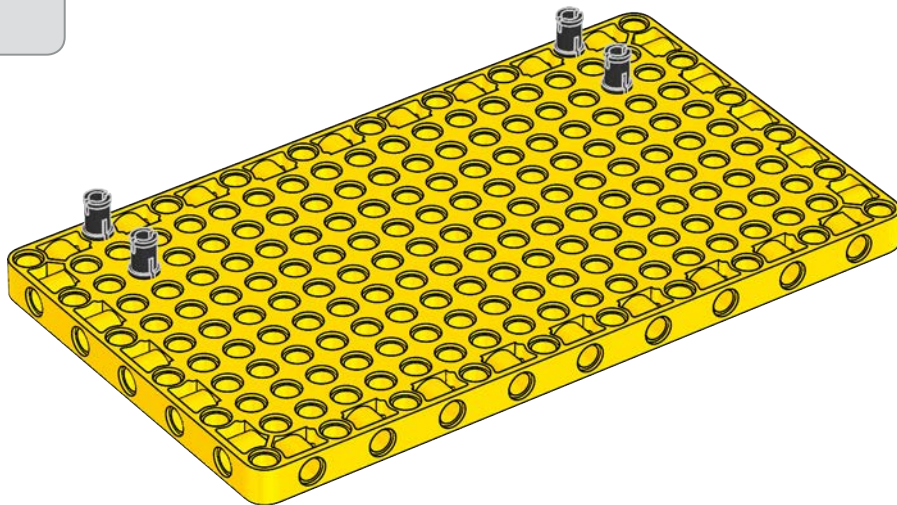
1 x

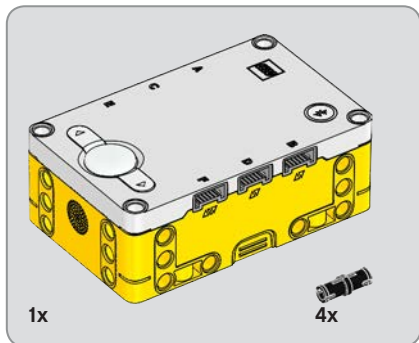
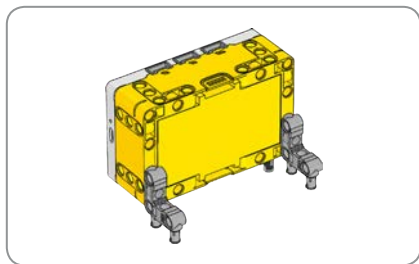




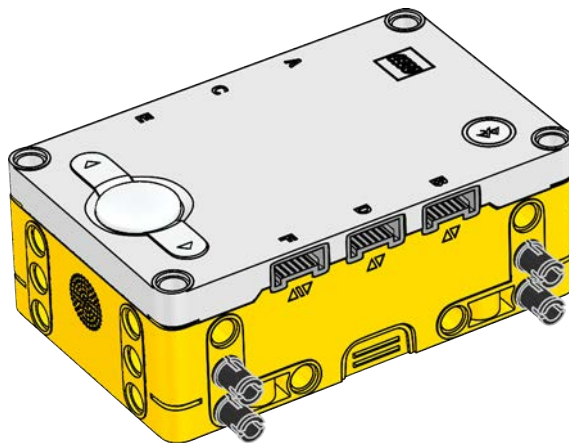


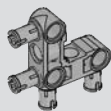
1





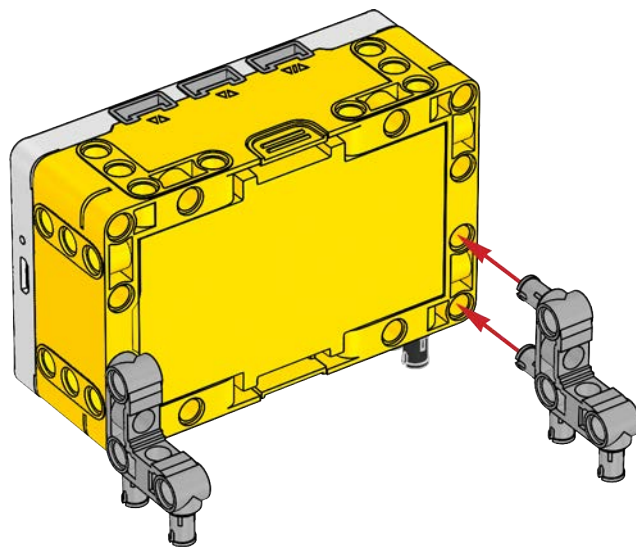
2



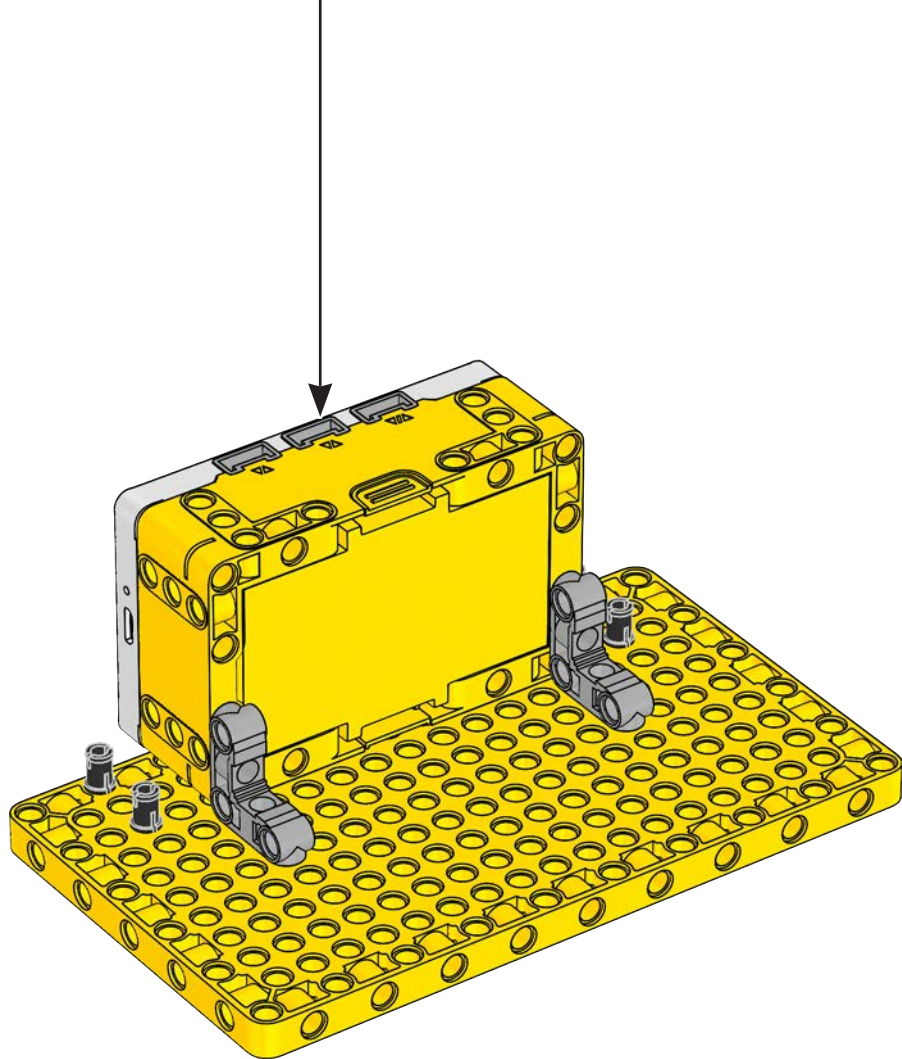


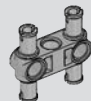
2x

3



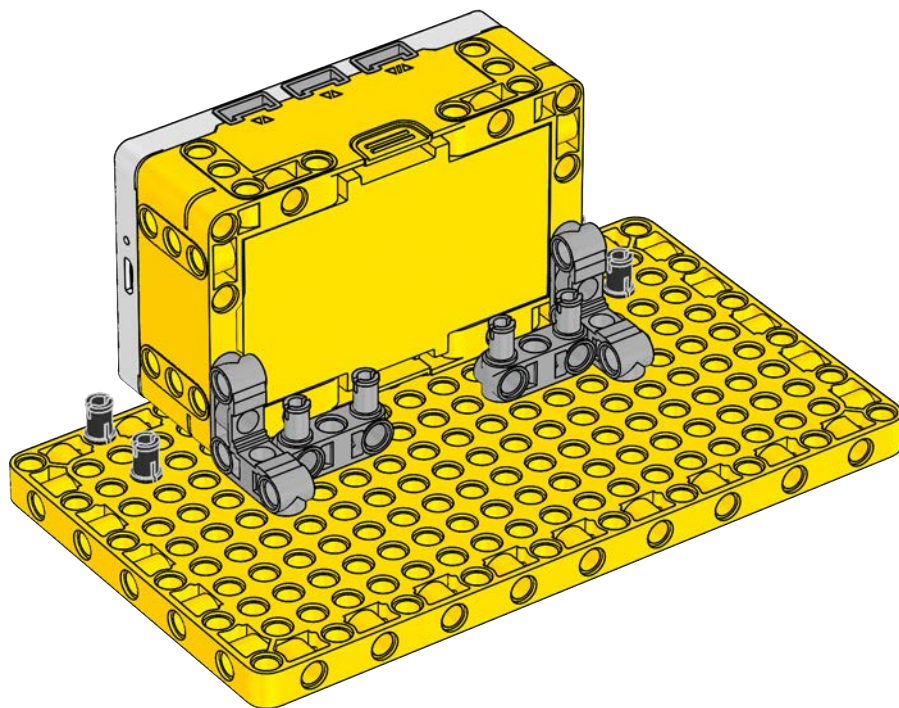
4

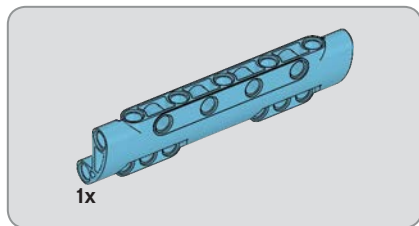




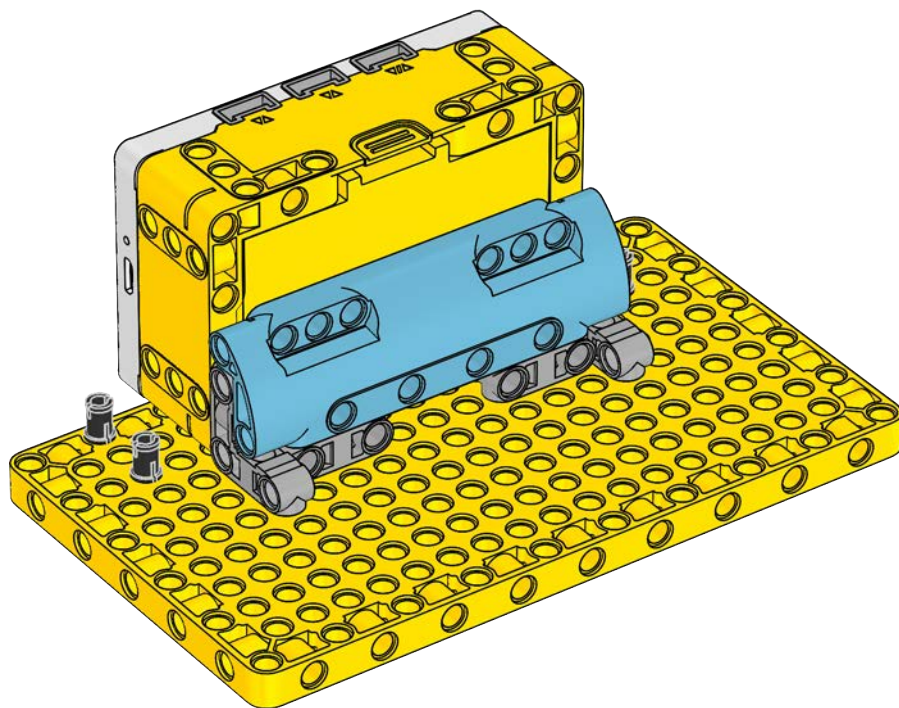
2x

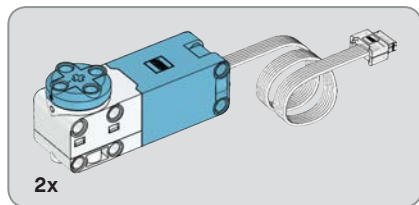
5



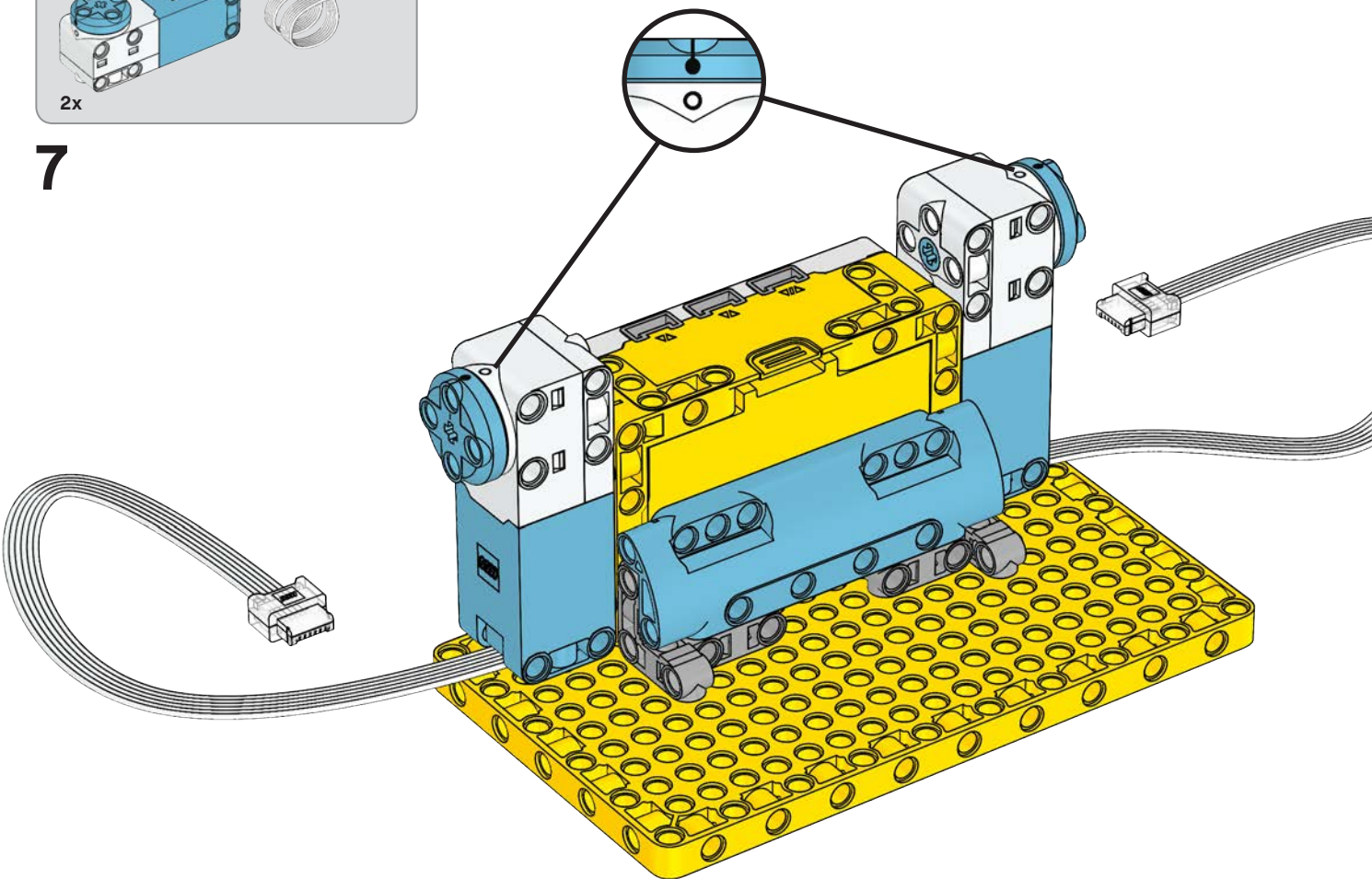


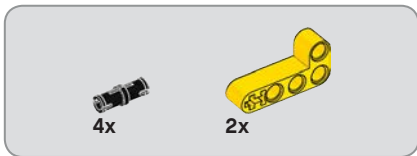
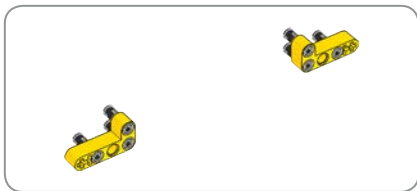
6



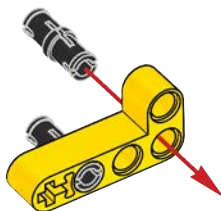


7



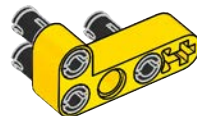


8

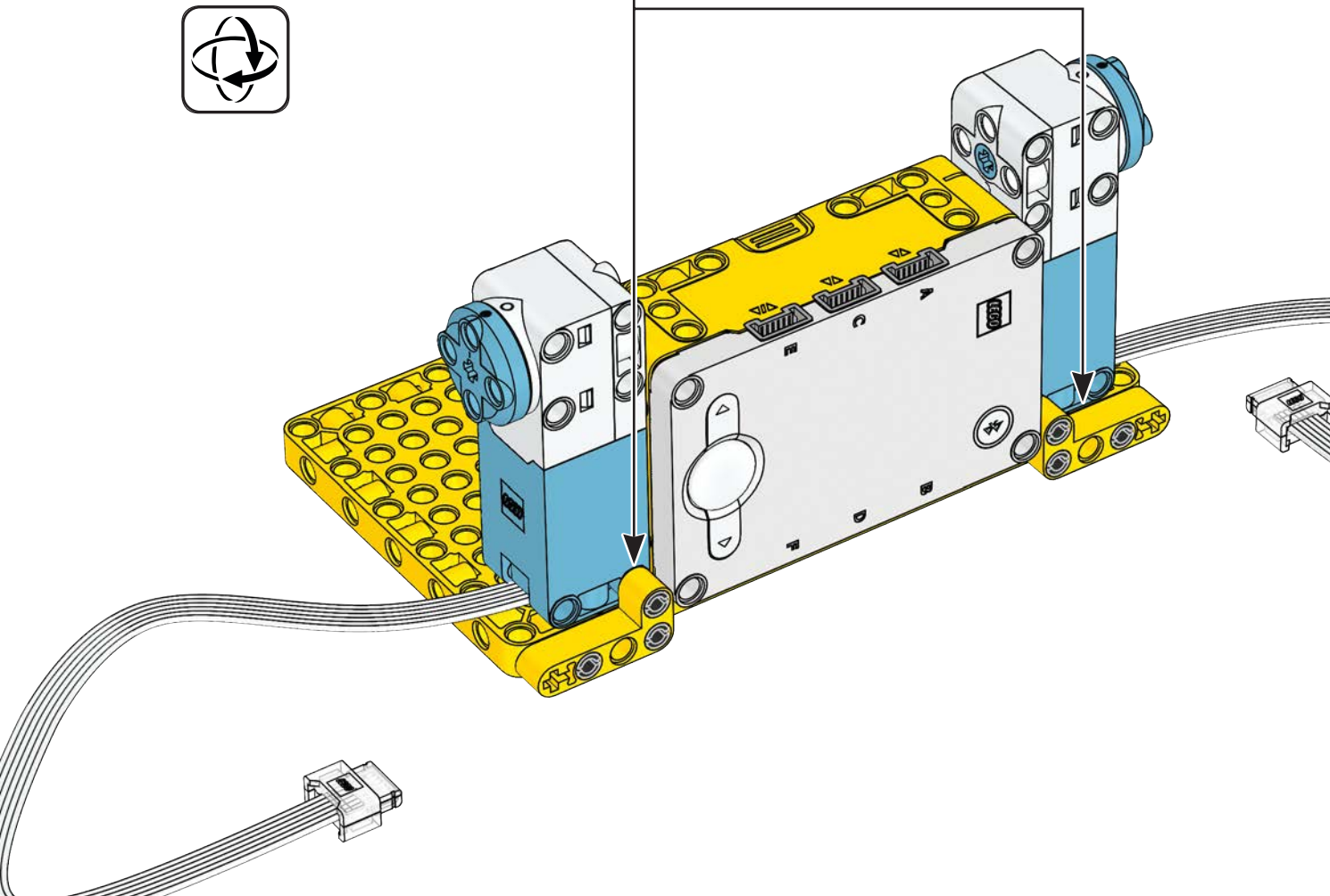




9



10

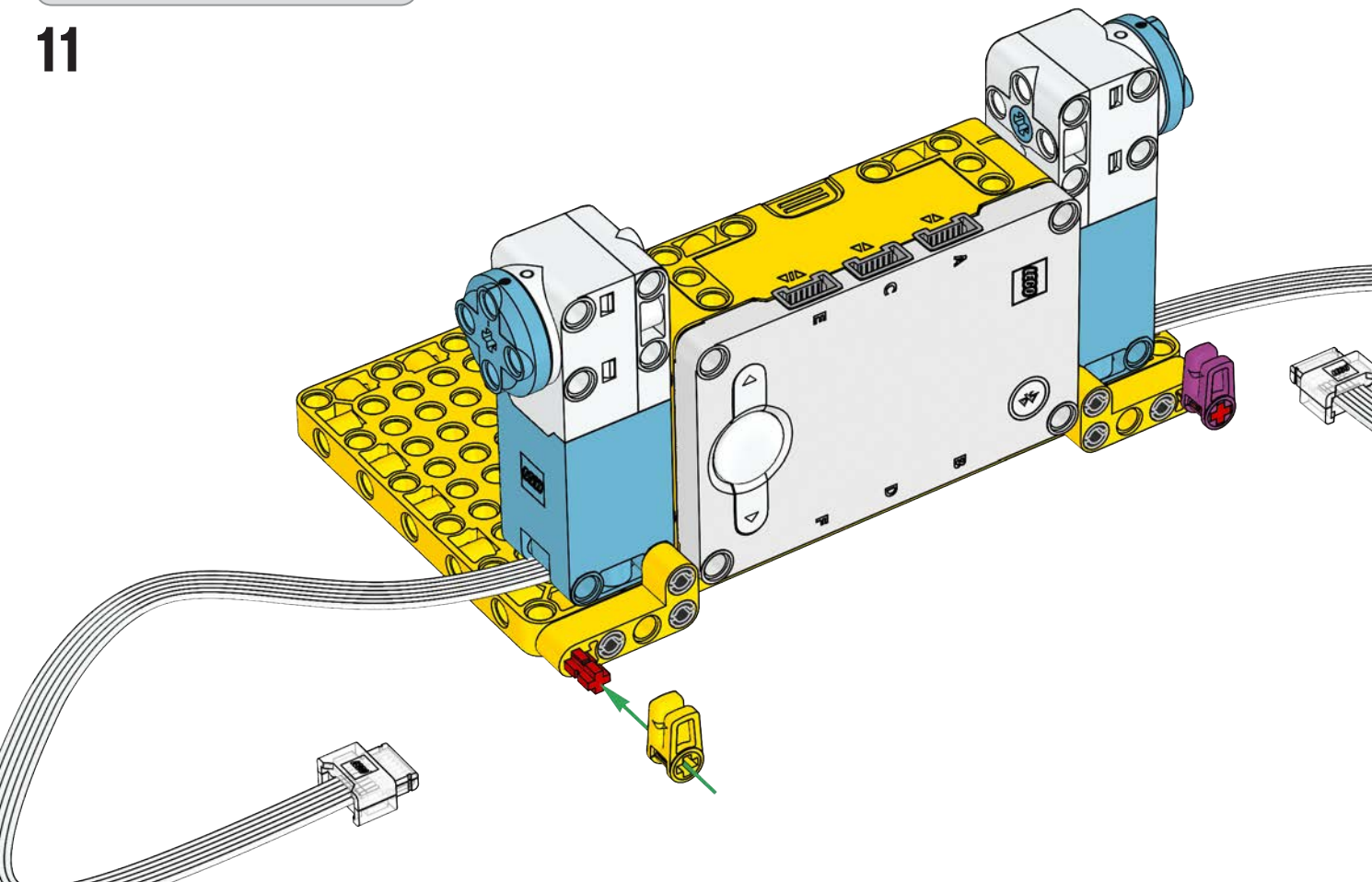


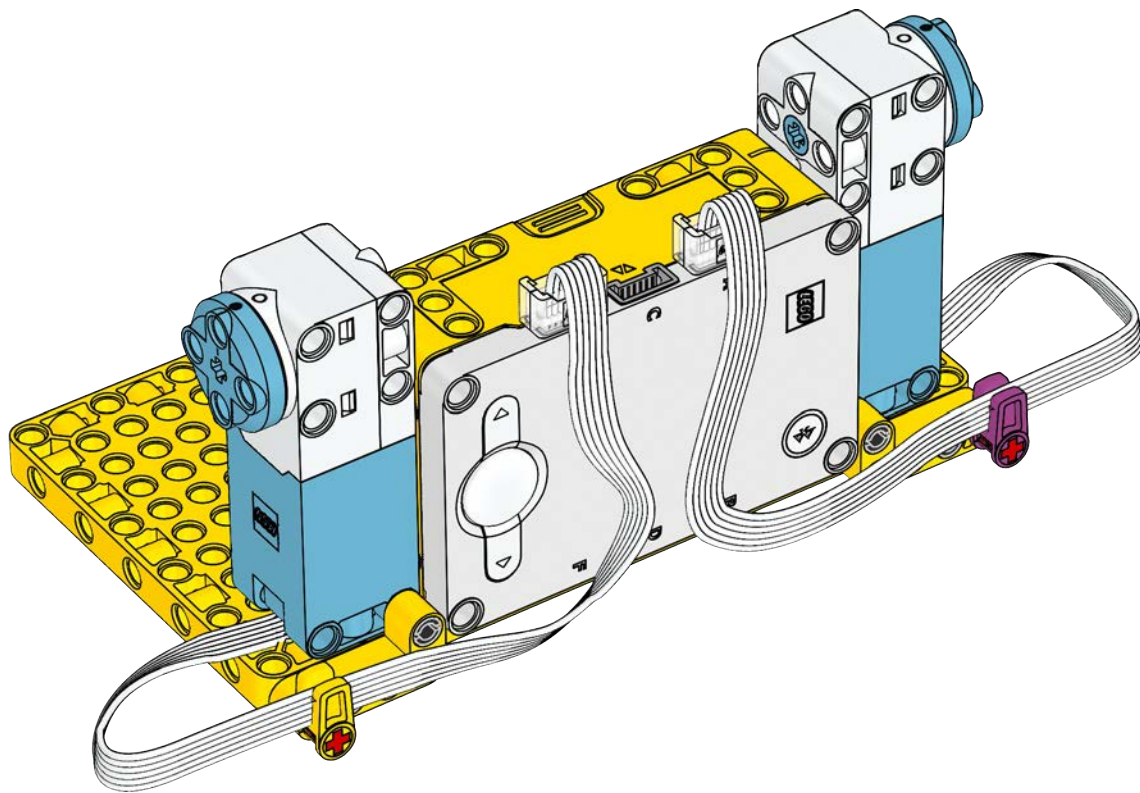
2x

1x

1x

11

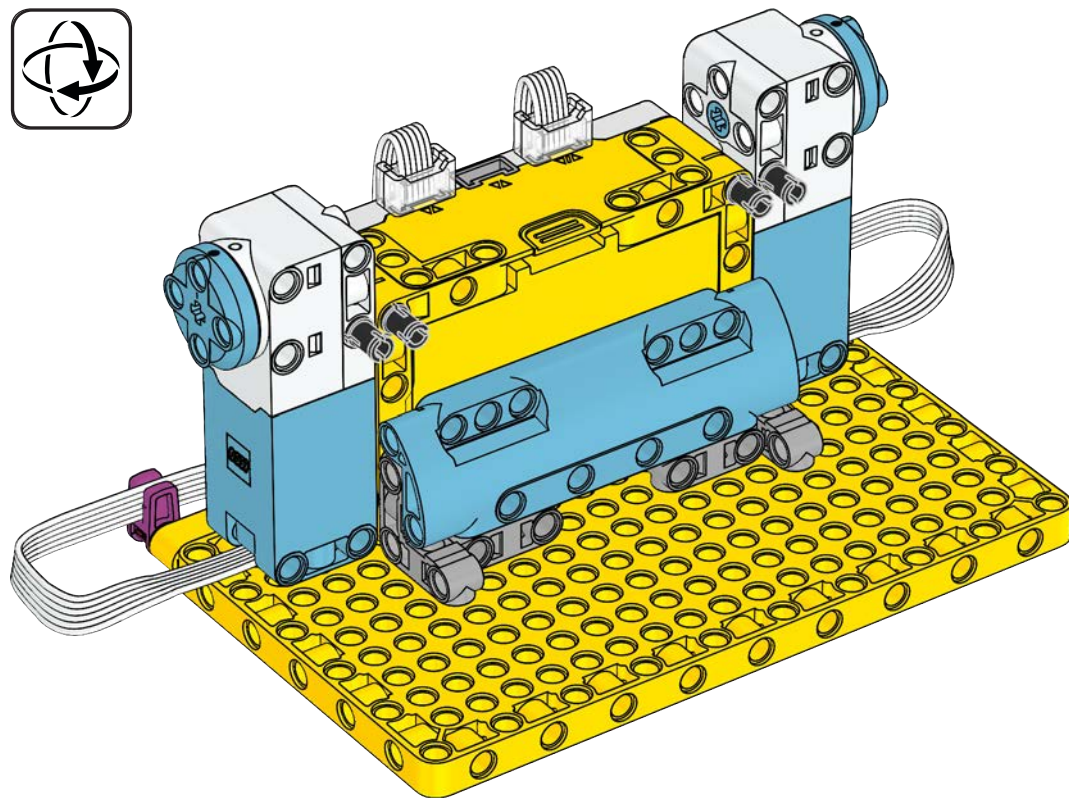


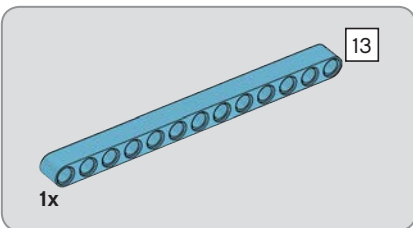




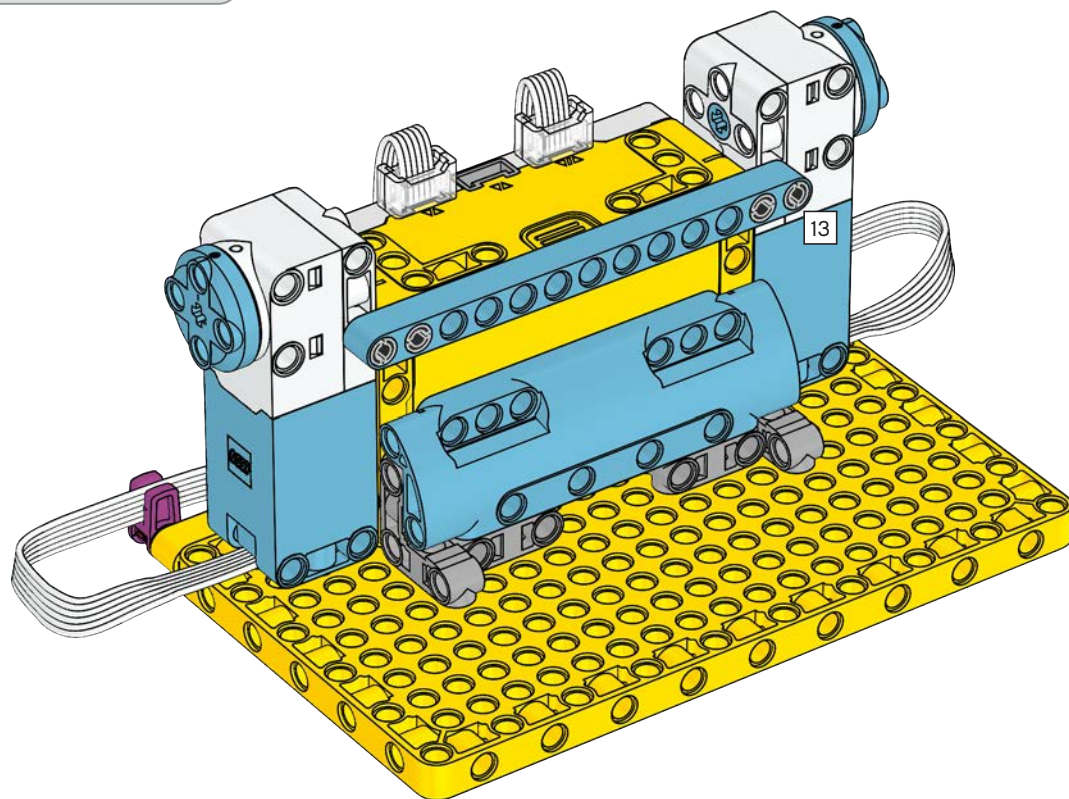
4x

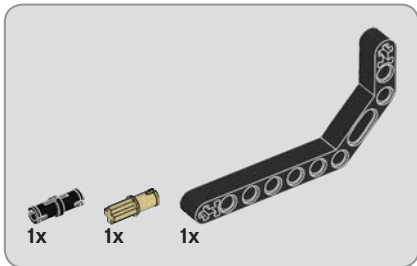
13





14



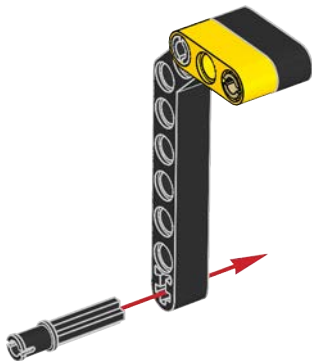


15

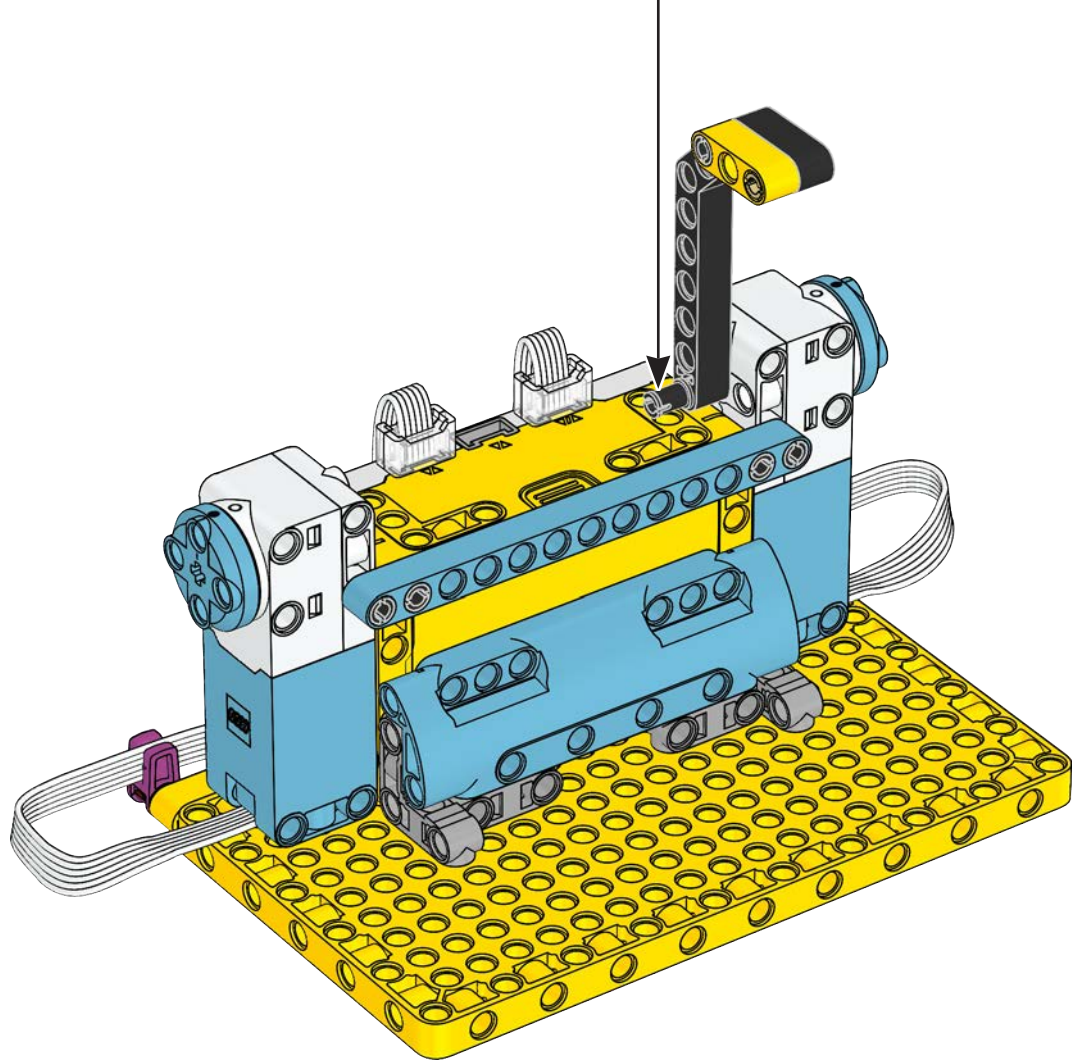


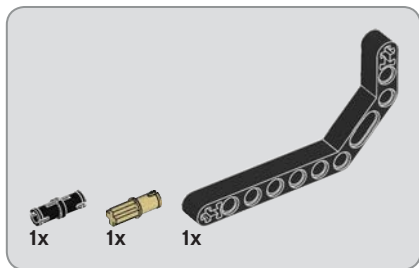


16

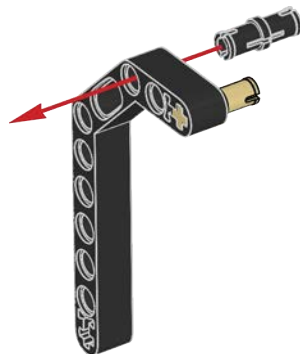


17





18



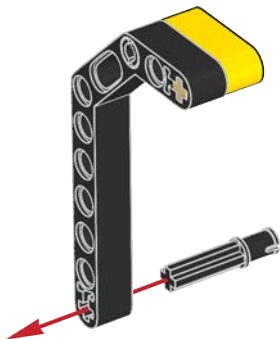


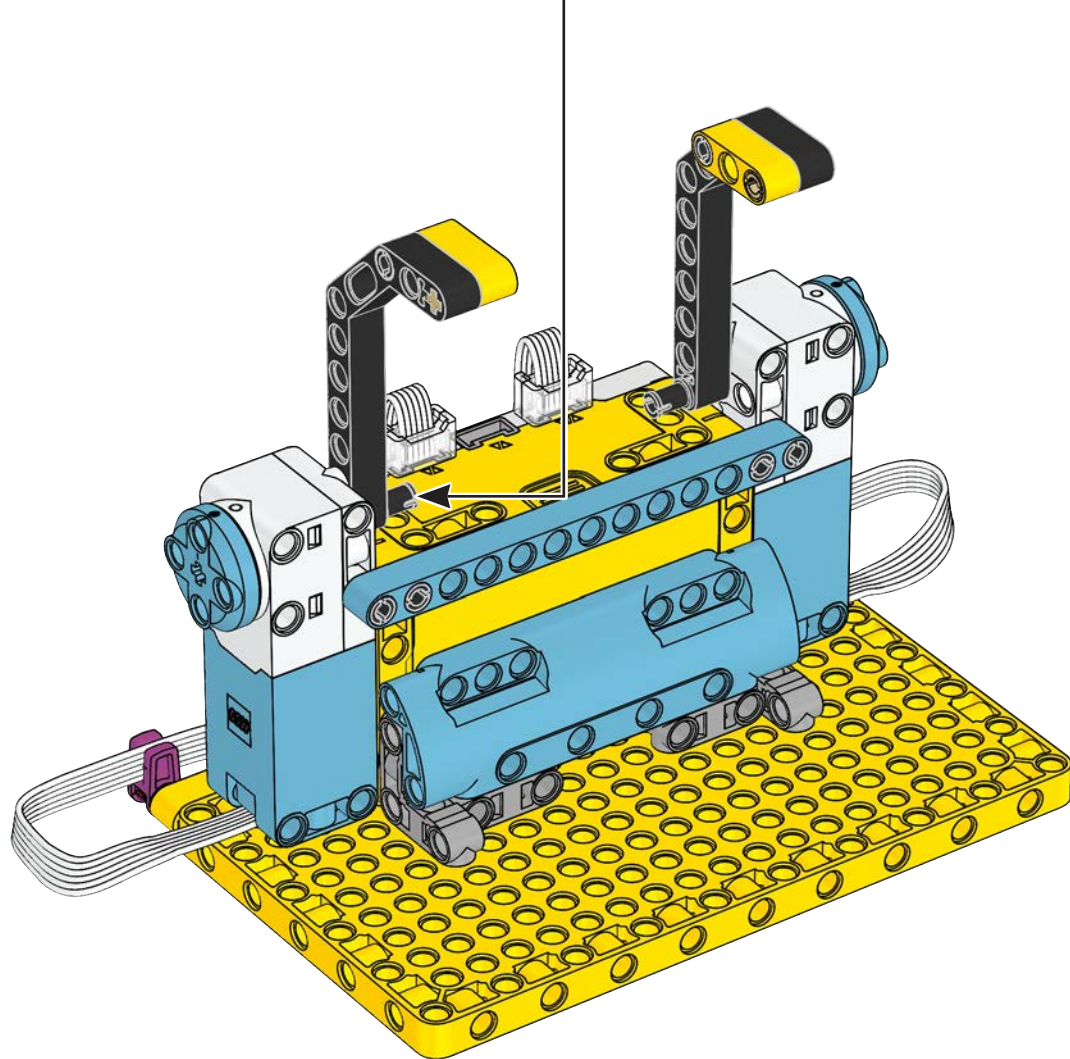
1x

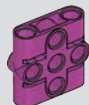


1x

19

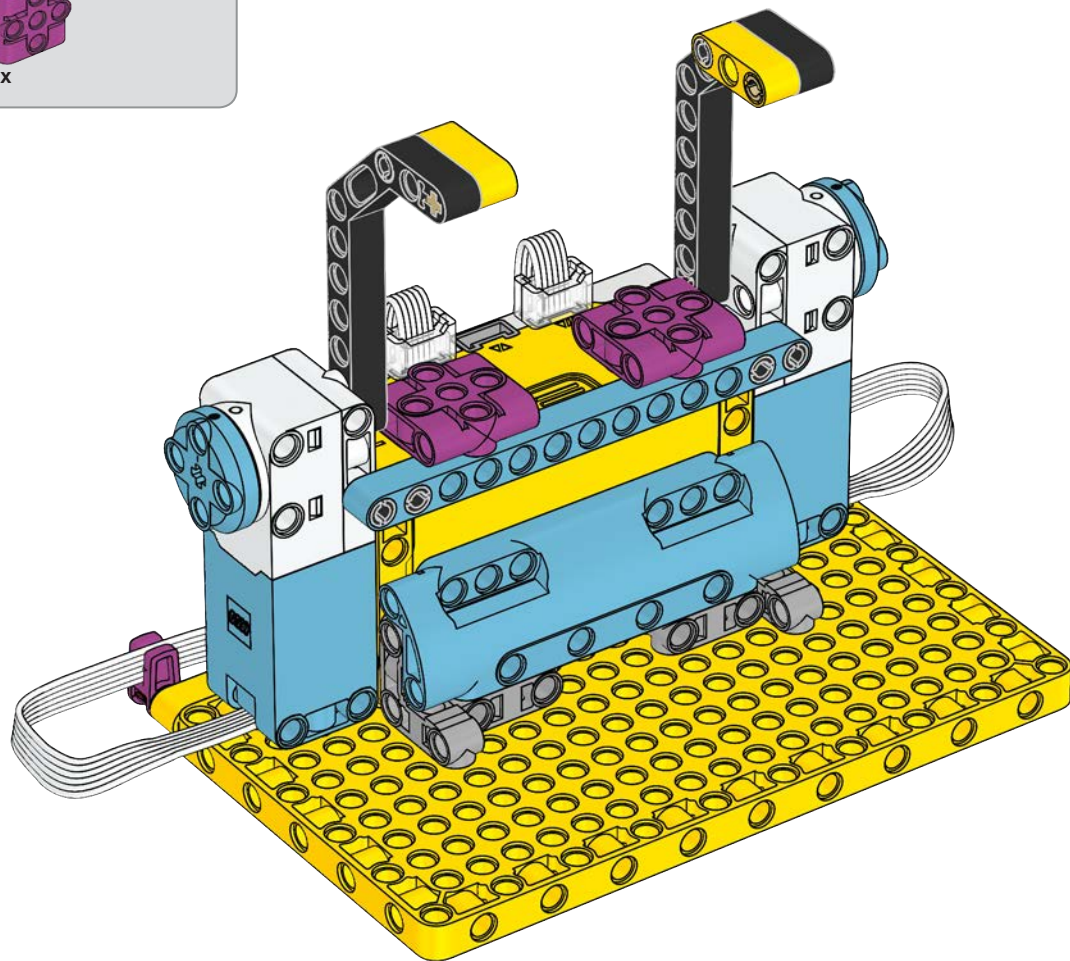






2x

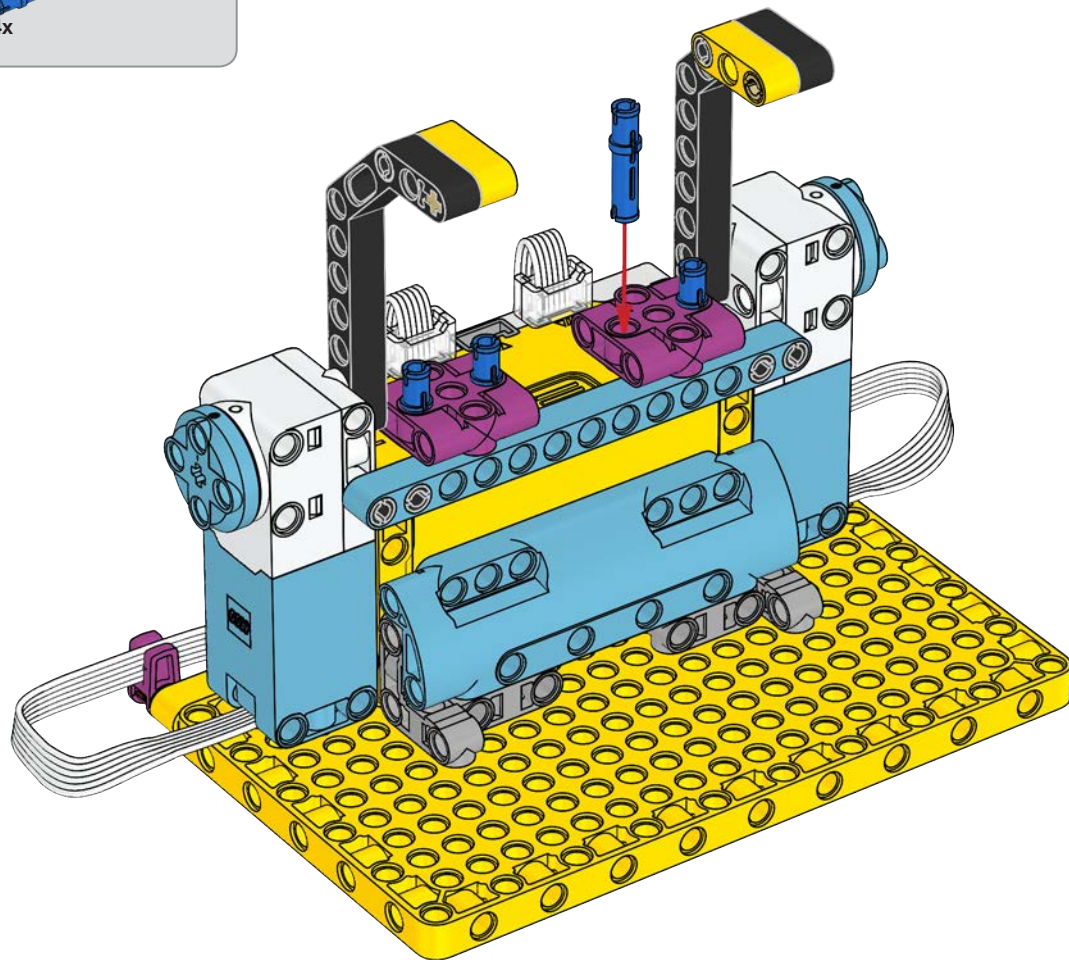
21

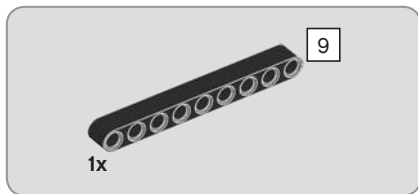




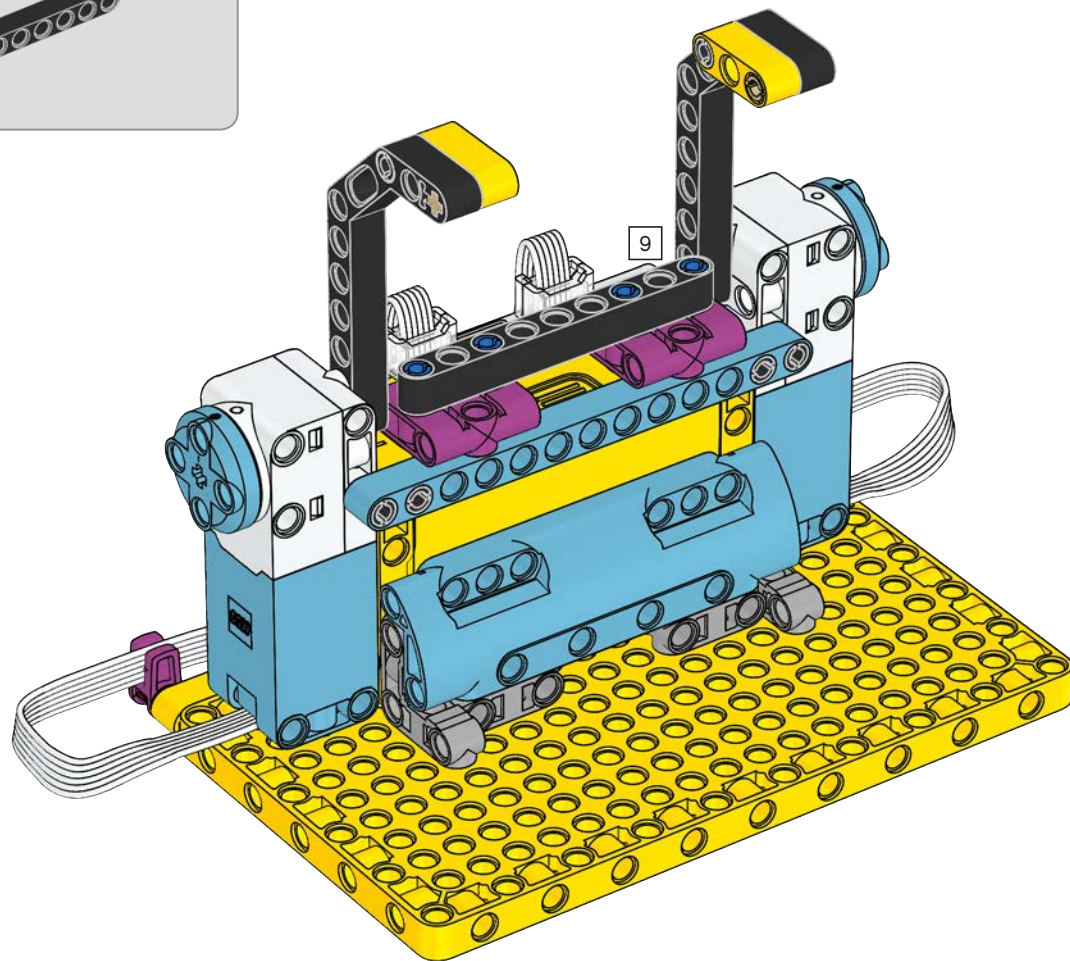
4x

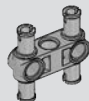
22





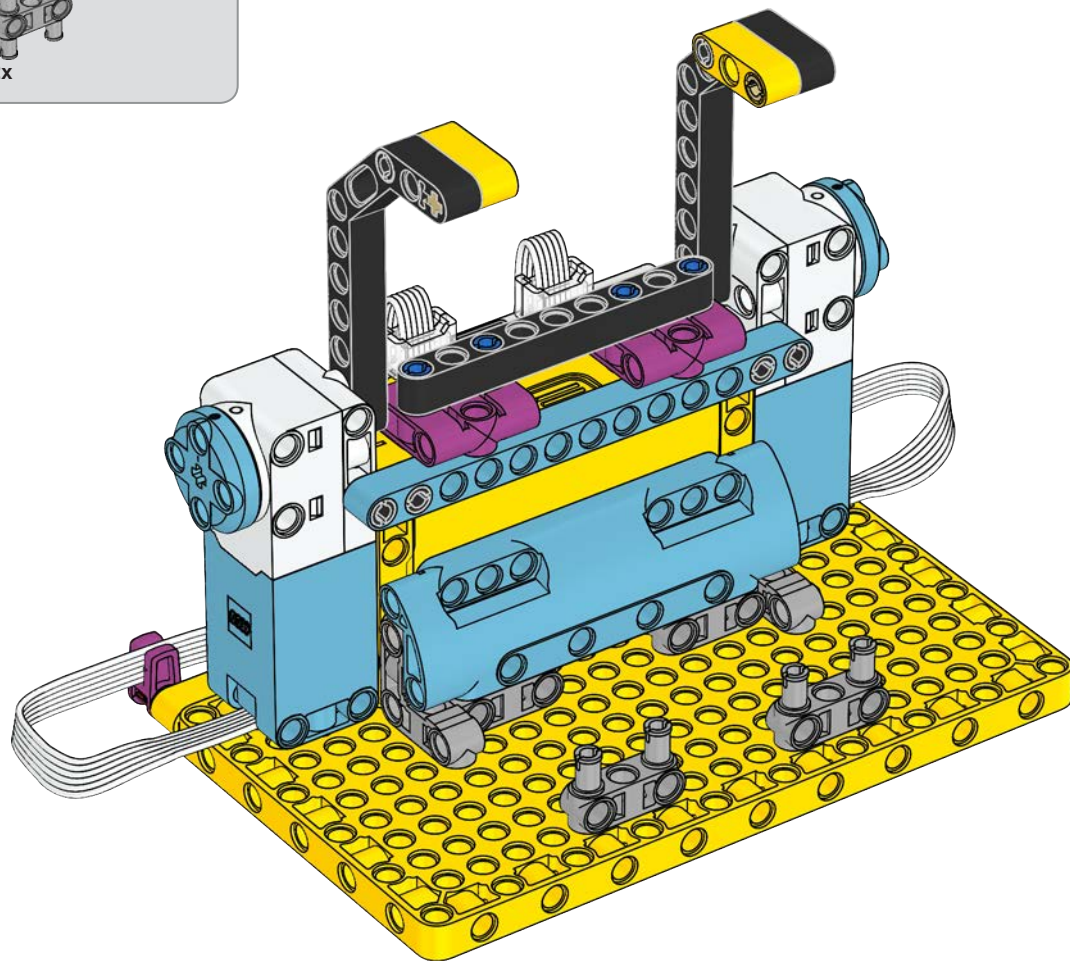
23

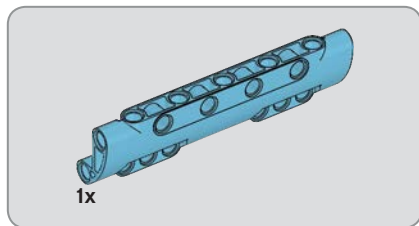




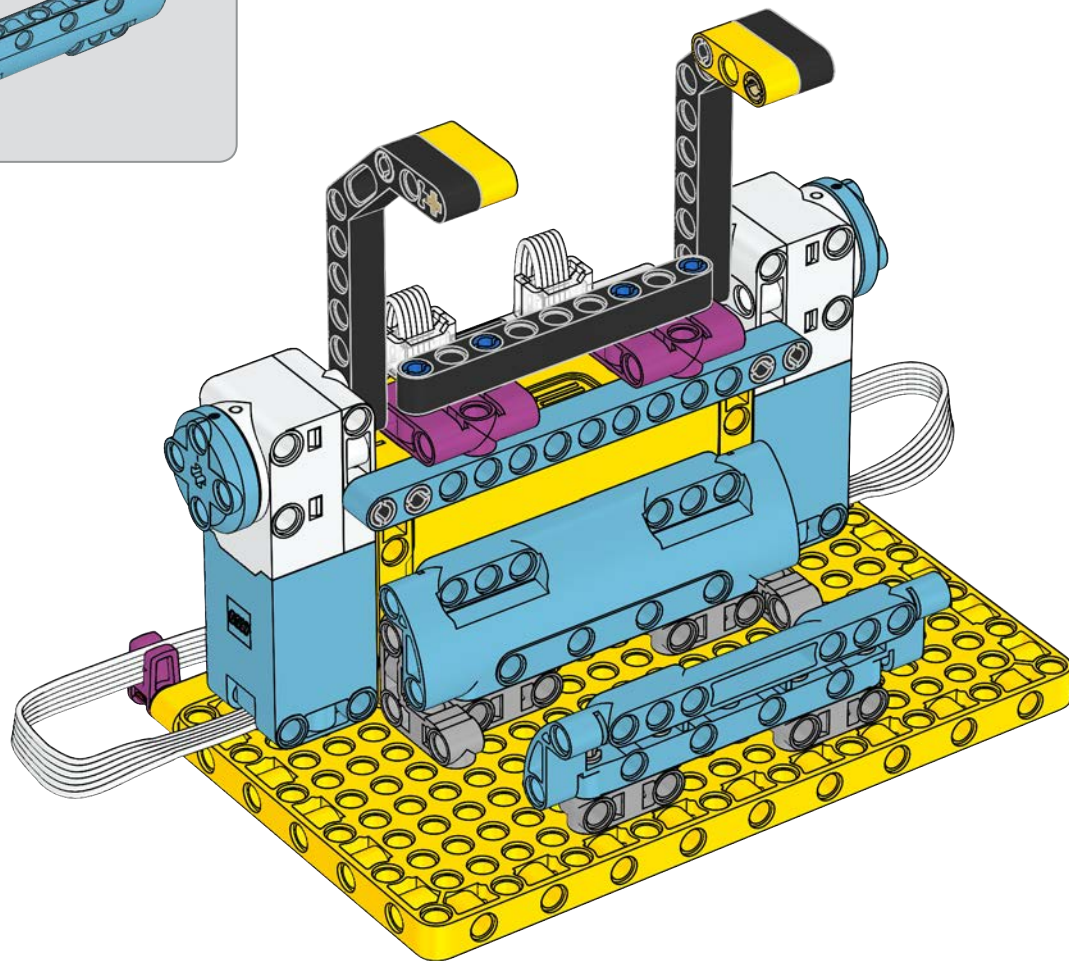
2x

24





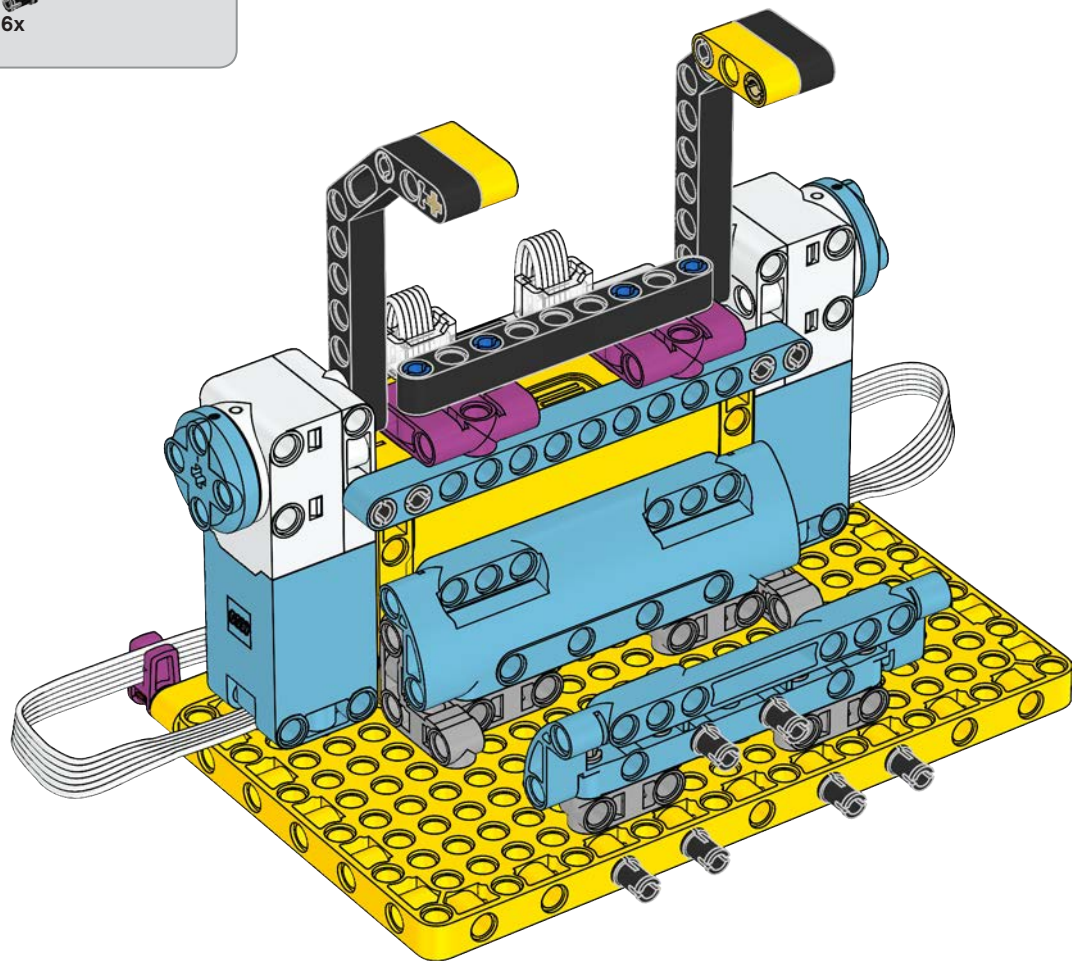
25





6x

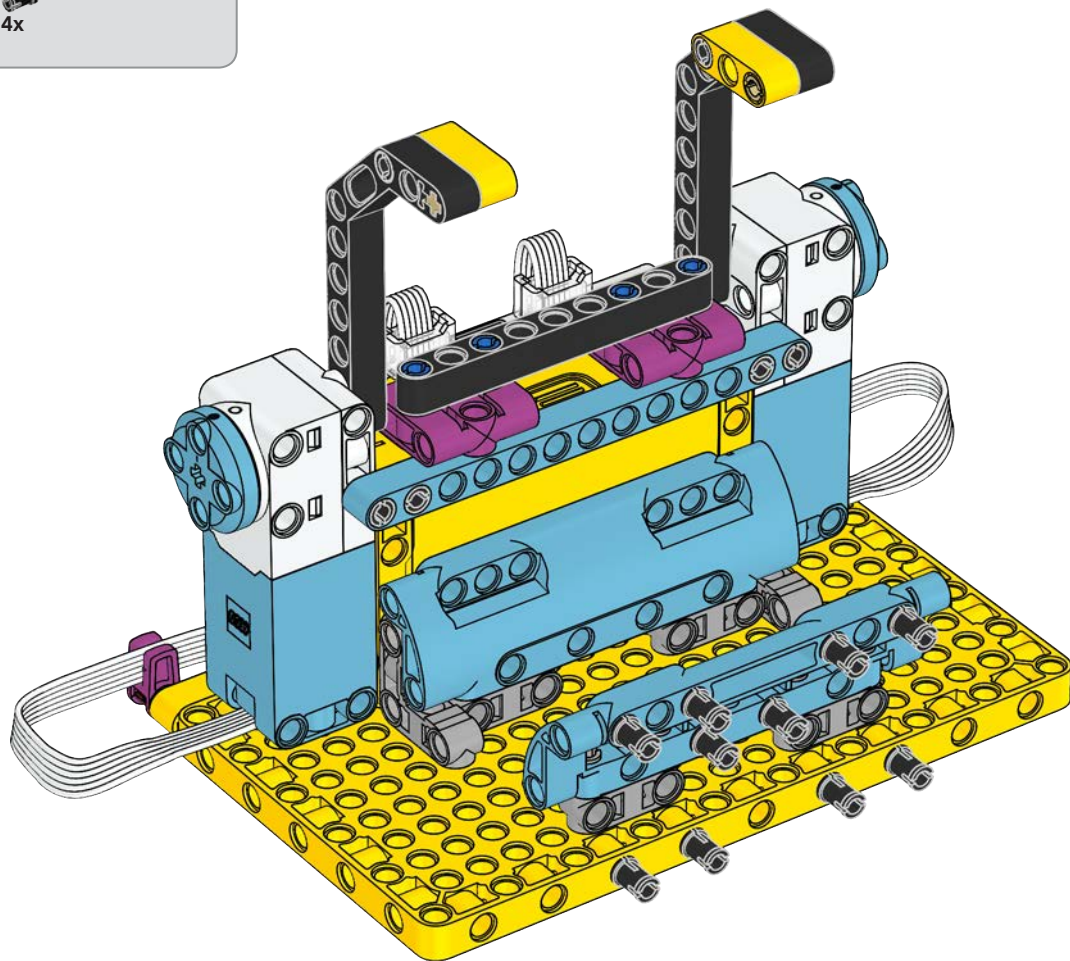
26

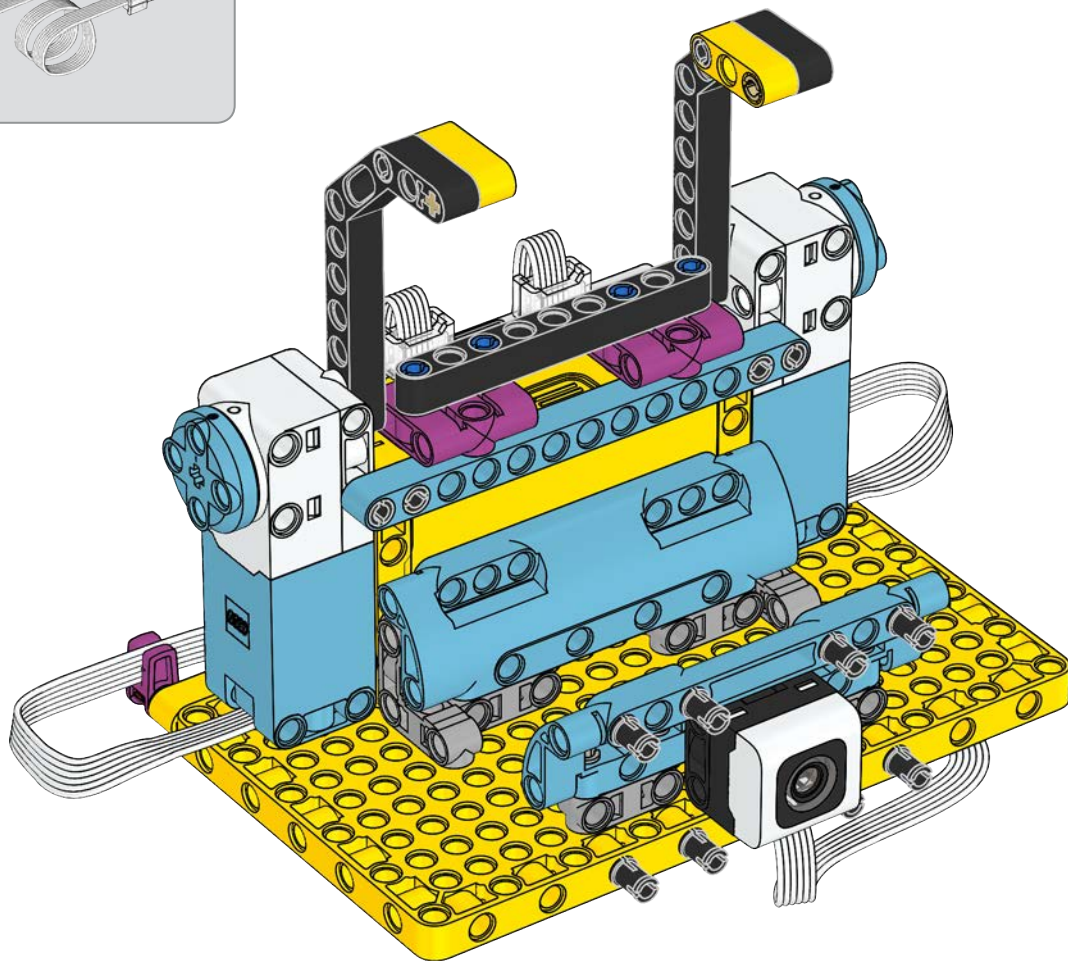


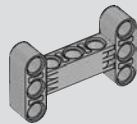


4x

27

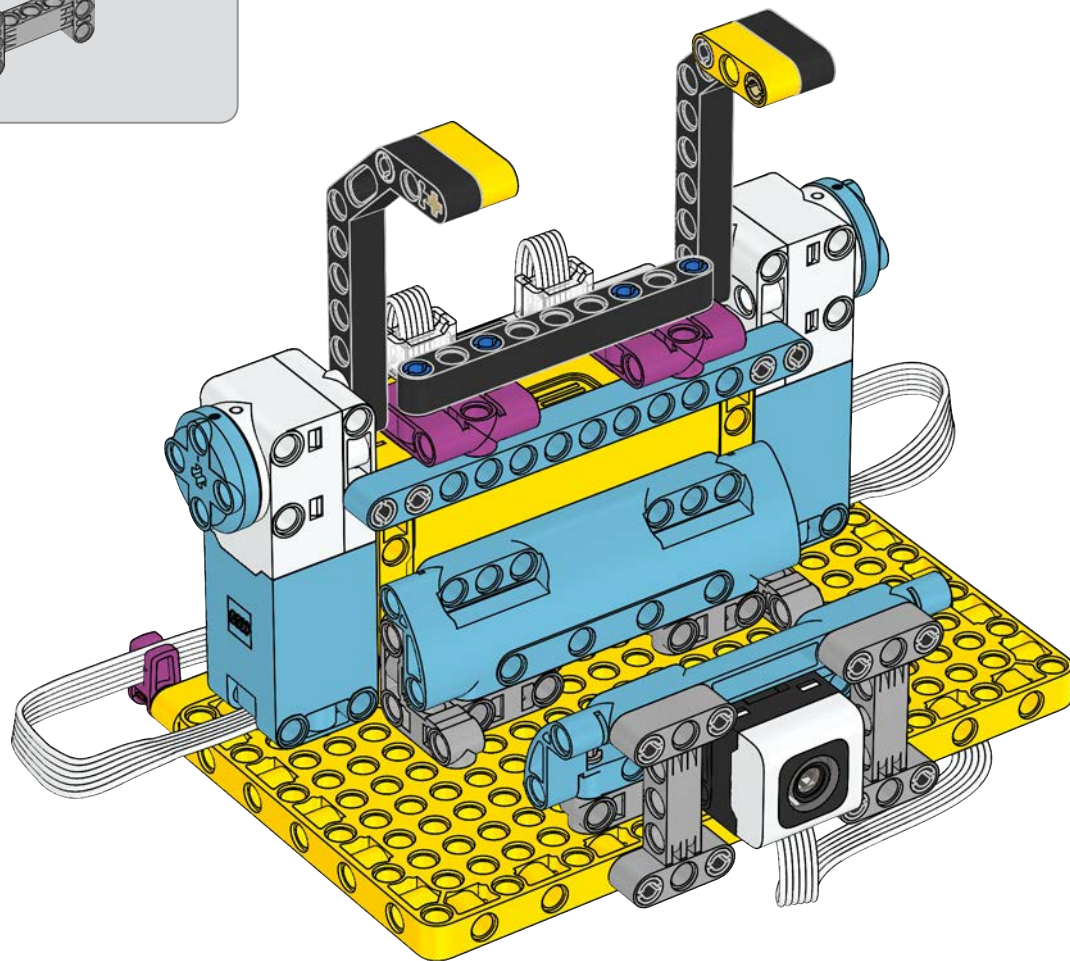




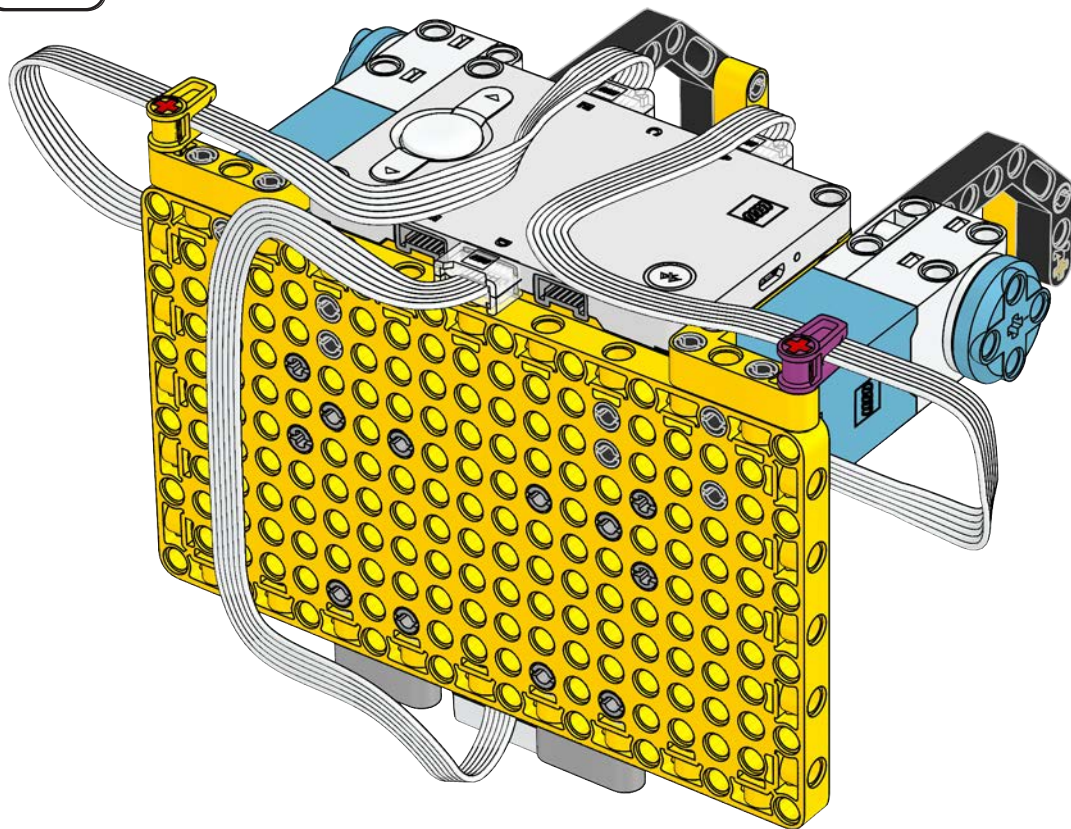


2x

29



30





2x

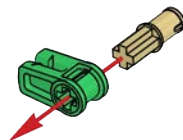


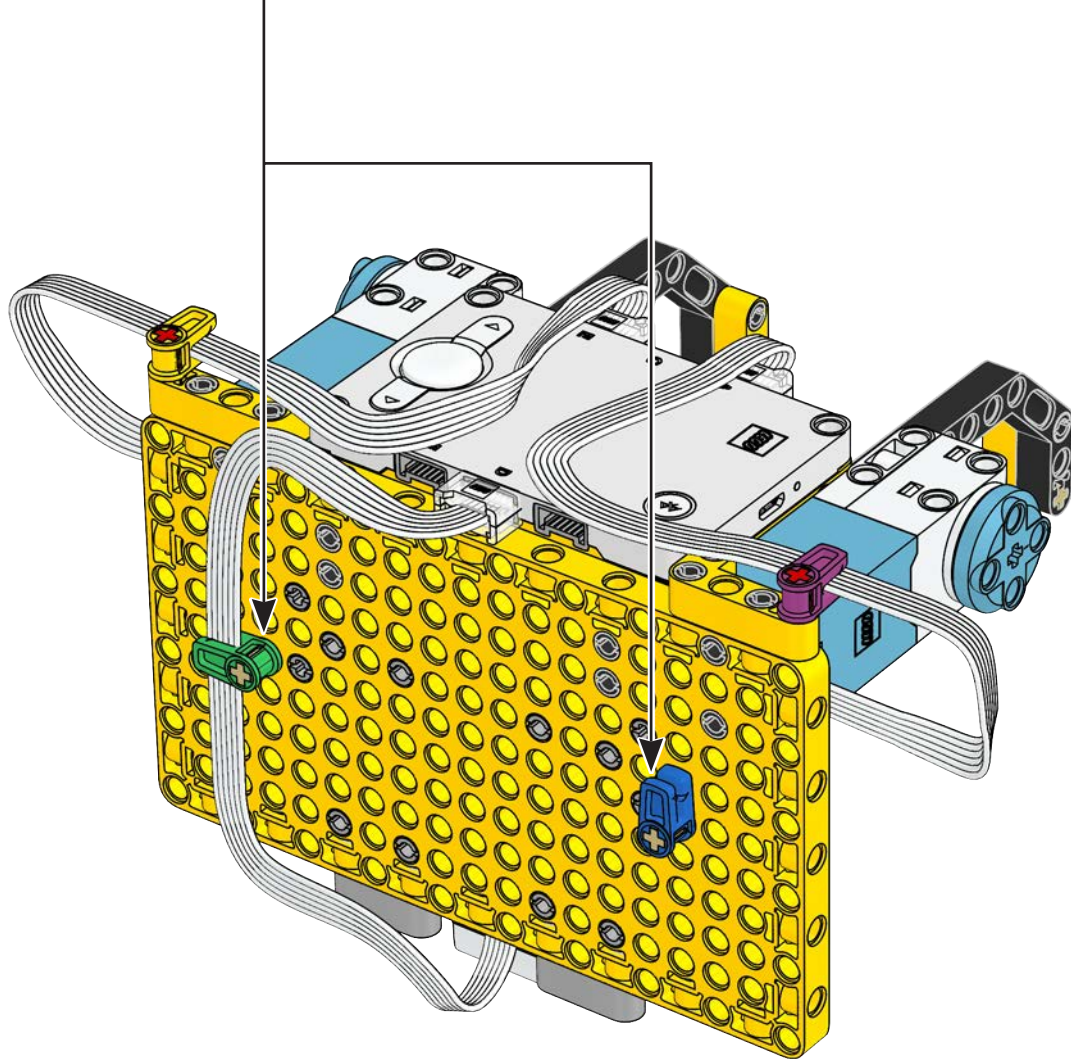
1x



1x

31







33



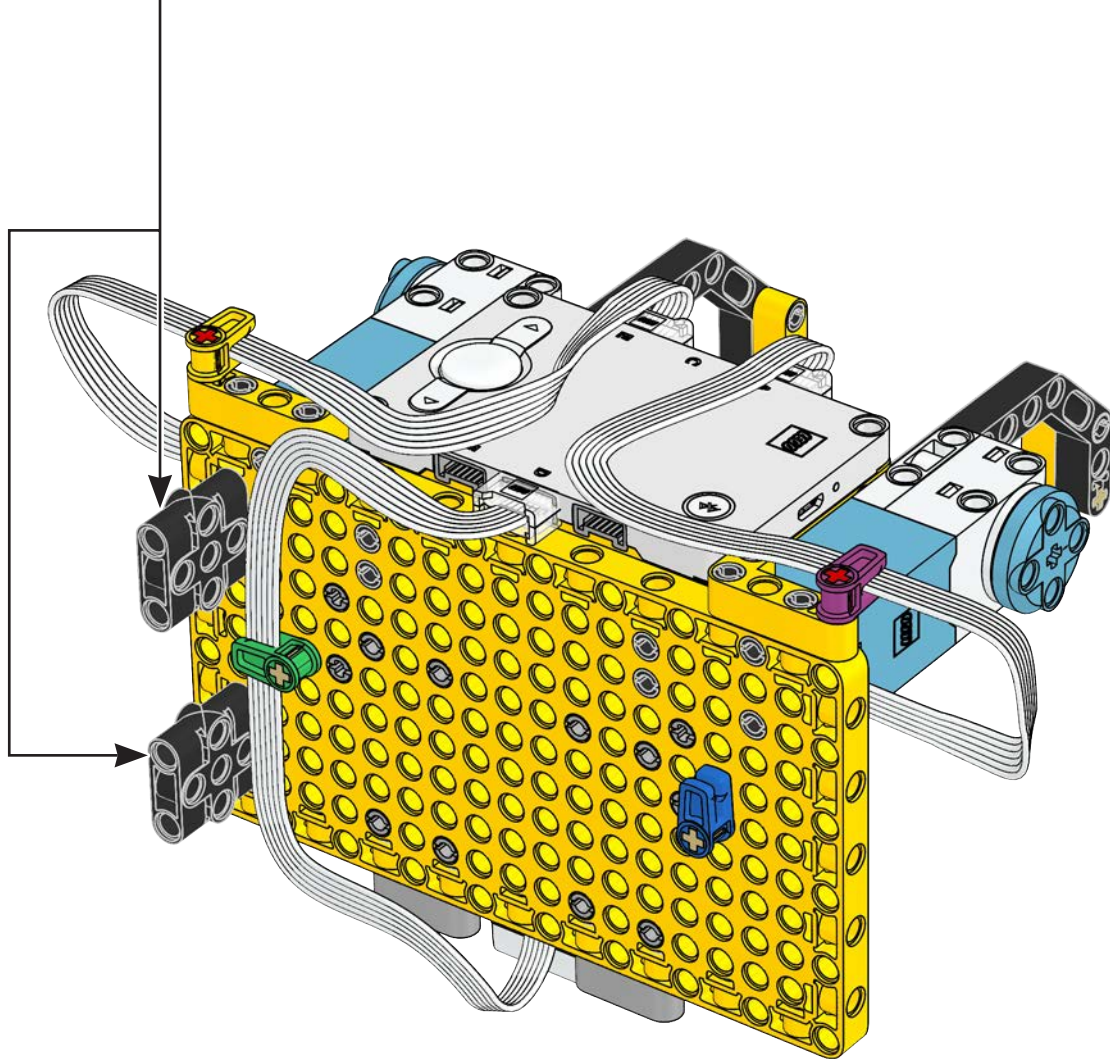


4x

34



35



36

