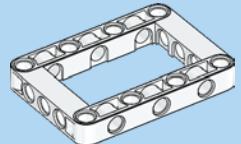
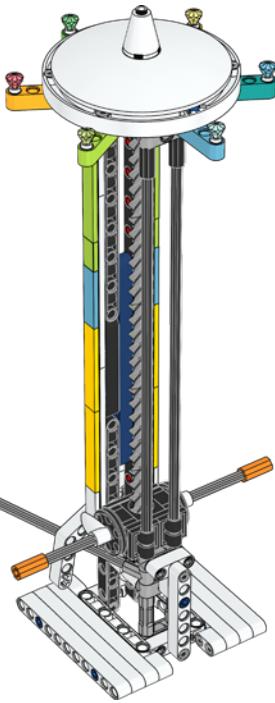
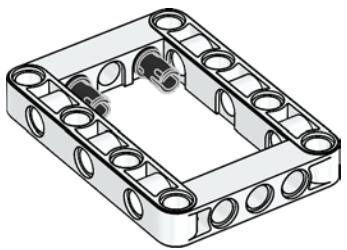


45823



2x

1

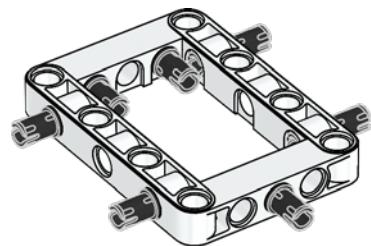


2



5x

2



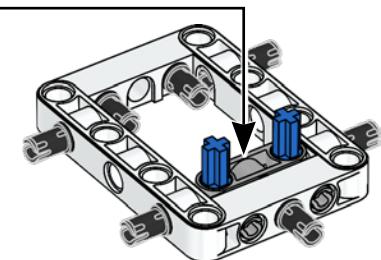
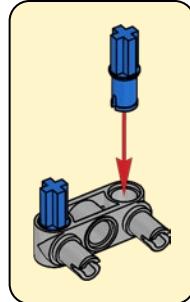
10

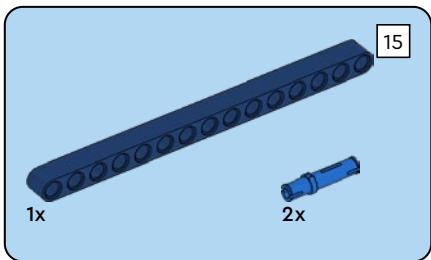
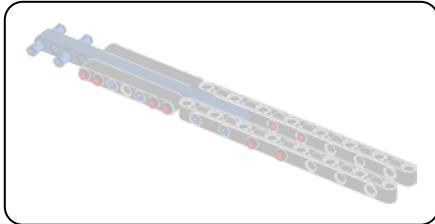
2x



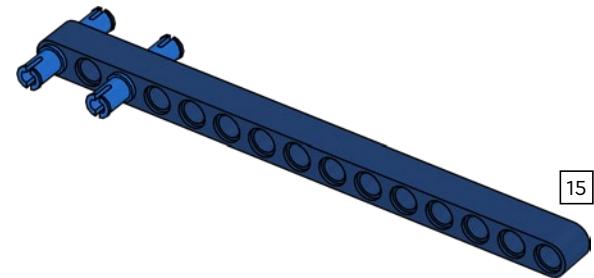
1x

3

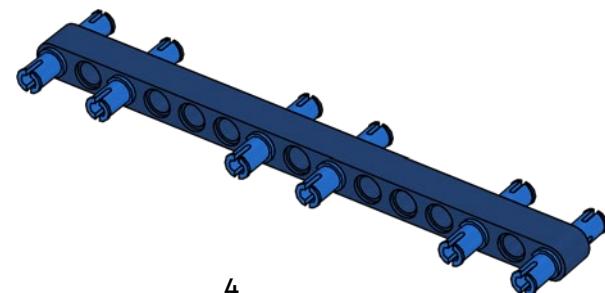


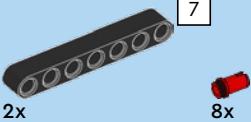


4

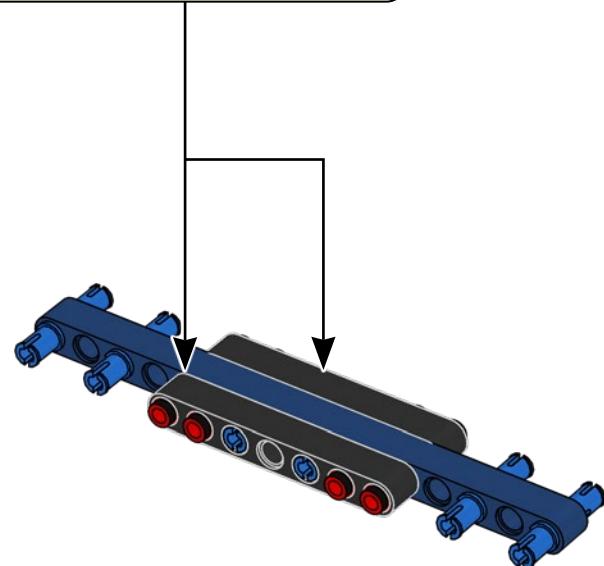
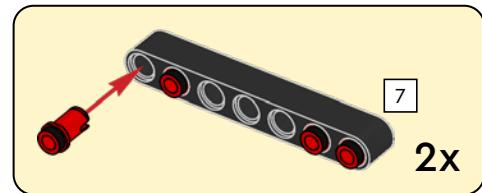


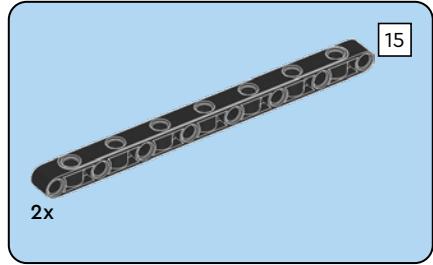
5



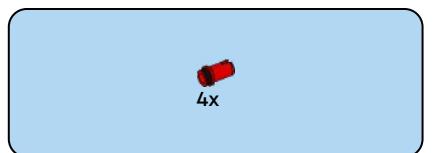


6

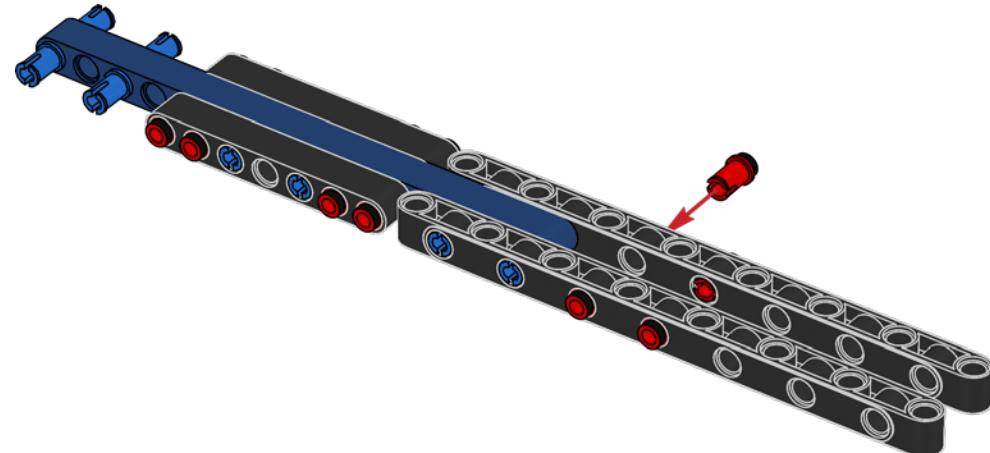




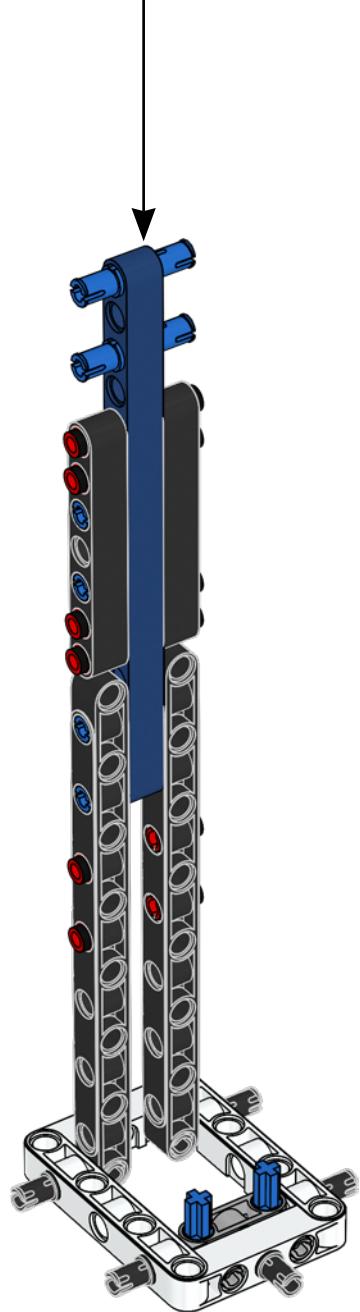
7



8



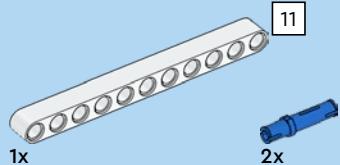
9



10



2x

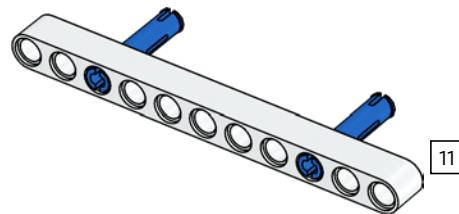


1x

2x

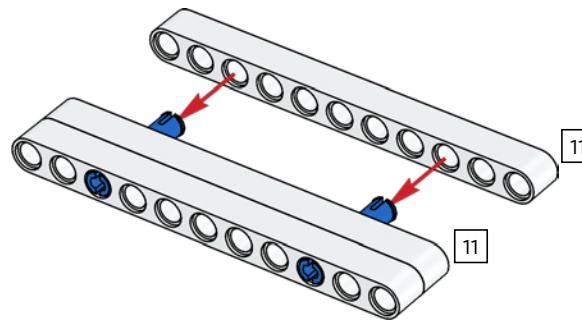


10



[11]

10



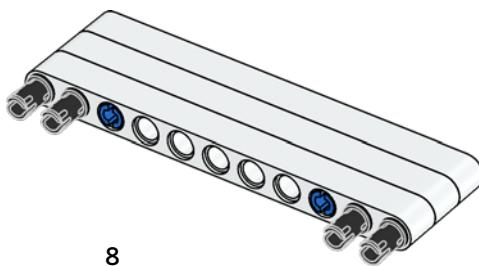
[11]

[11]

11



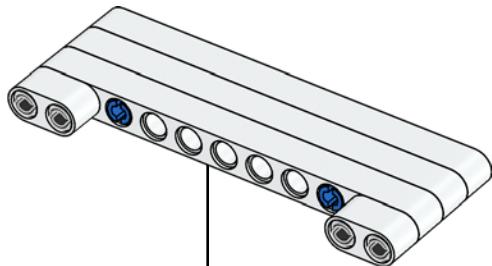
4x





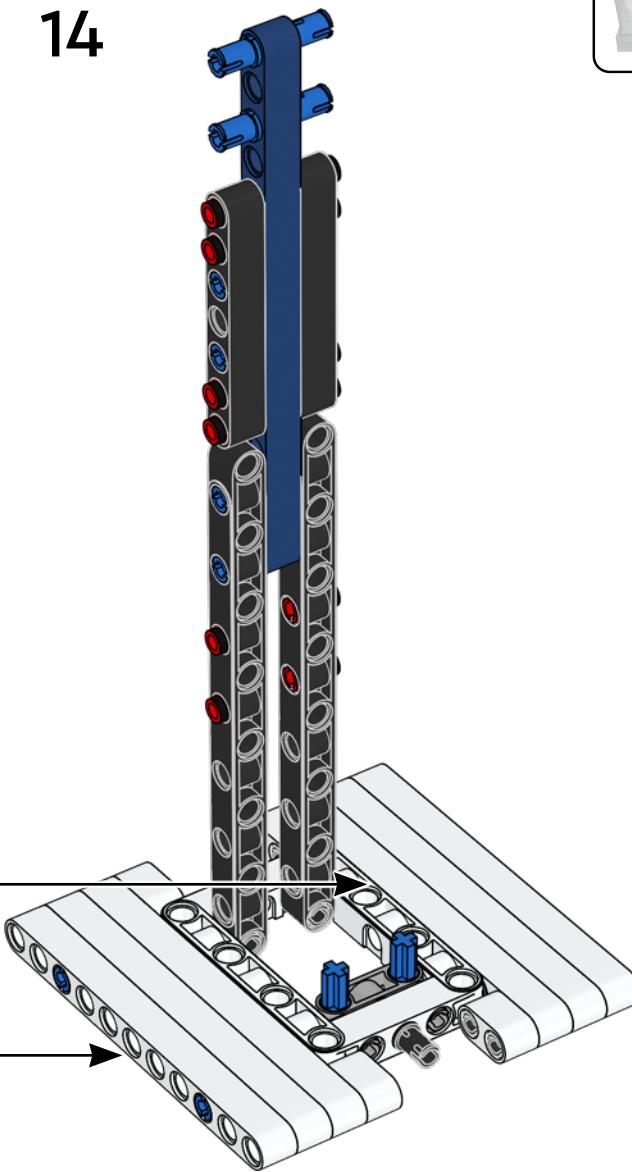
2x

13

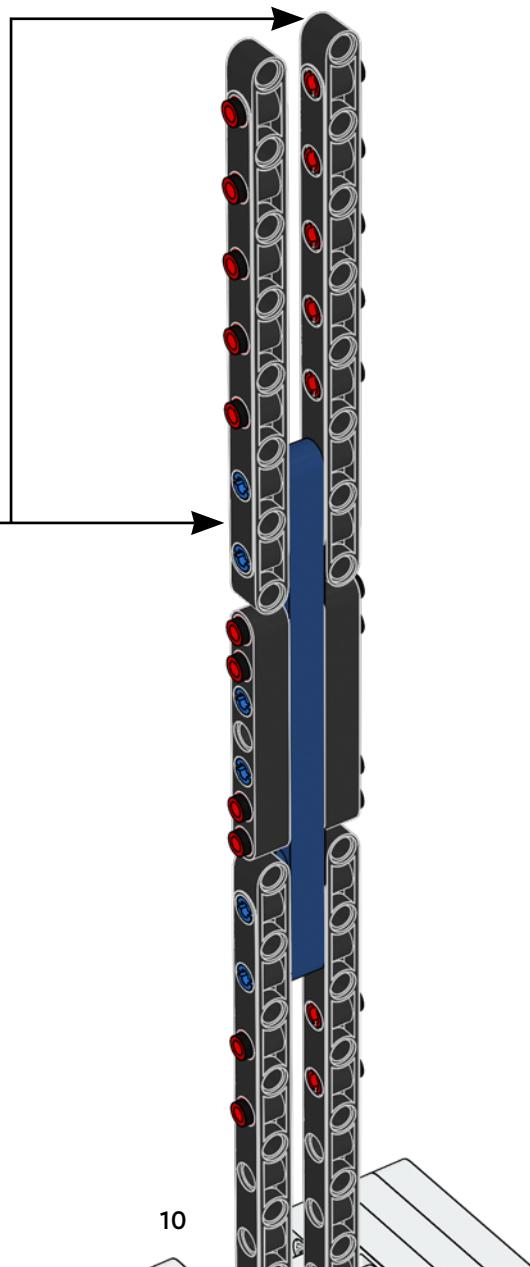
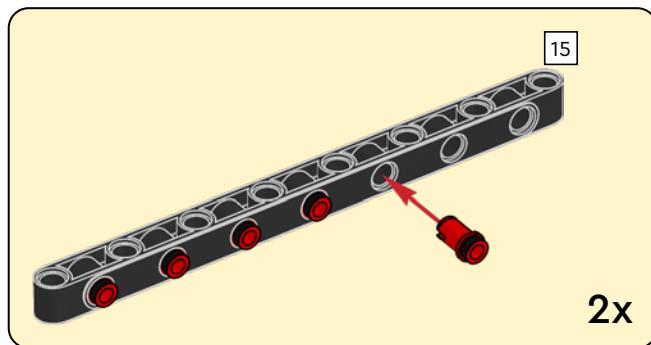
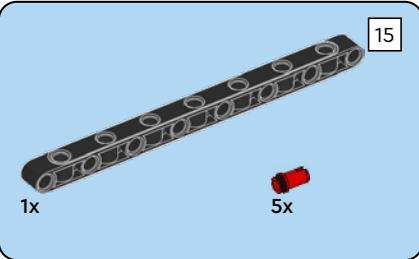


2x

14



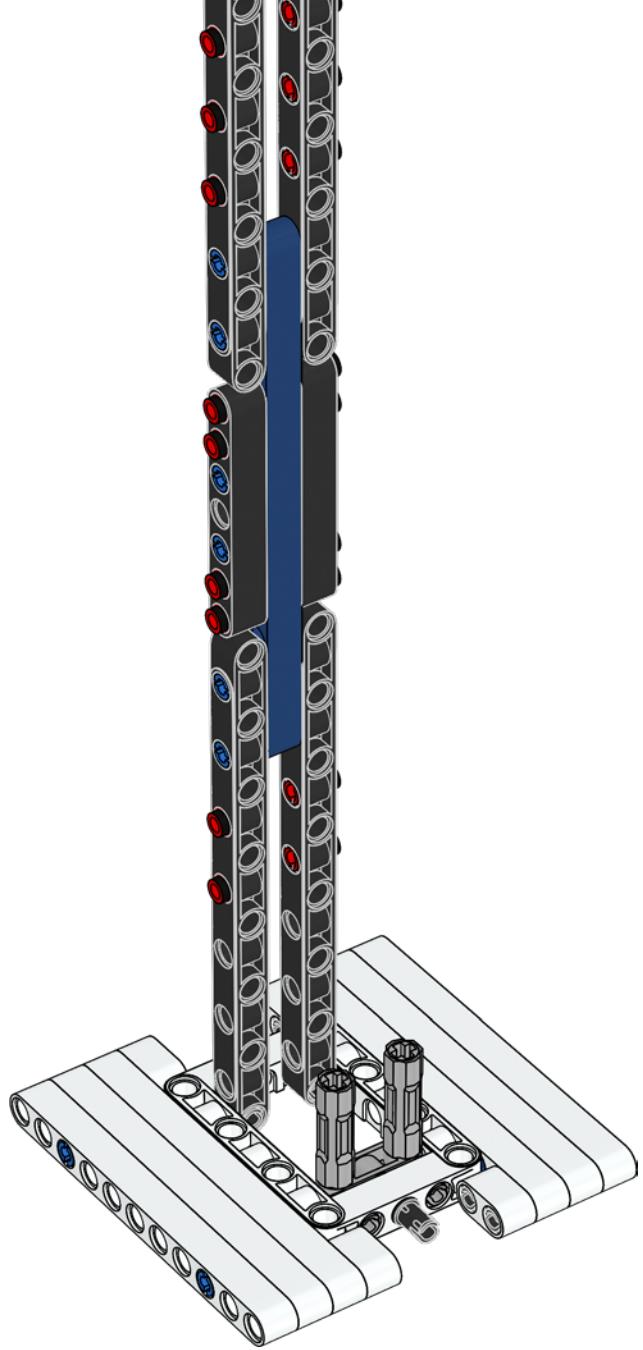
10



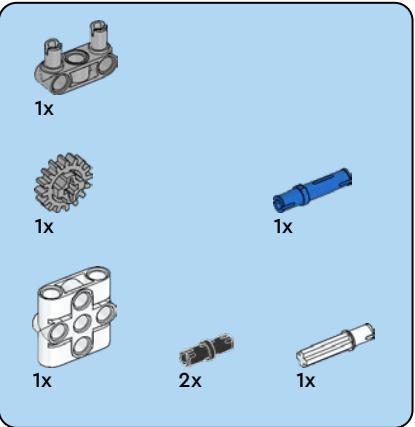


2x

16

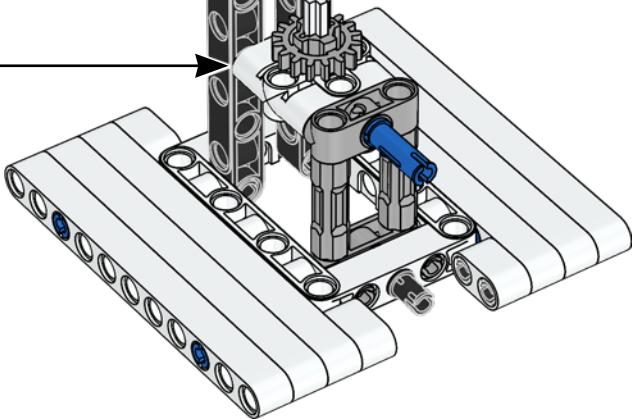
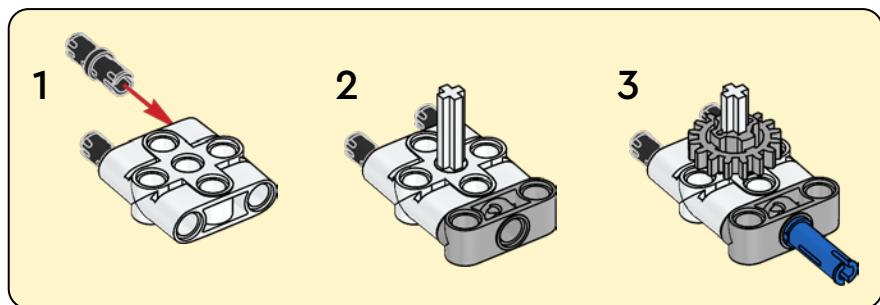


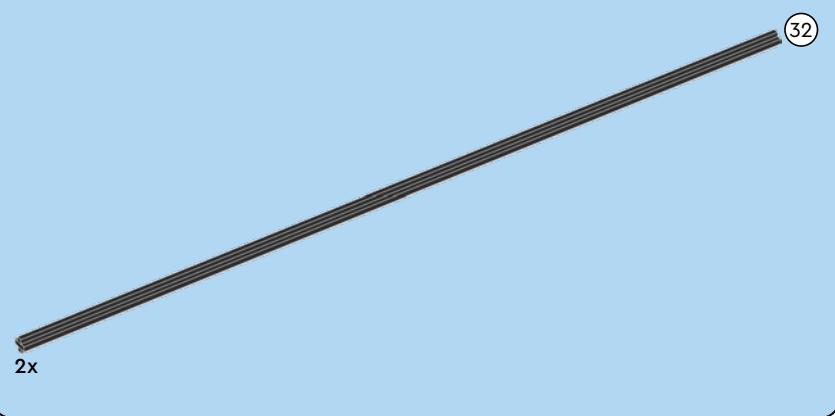
10



10

17





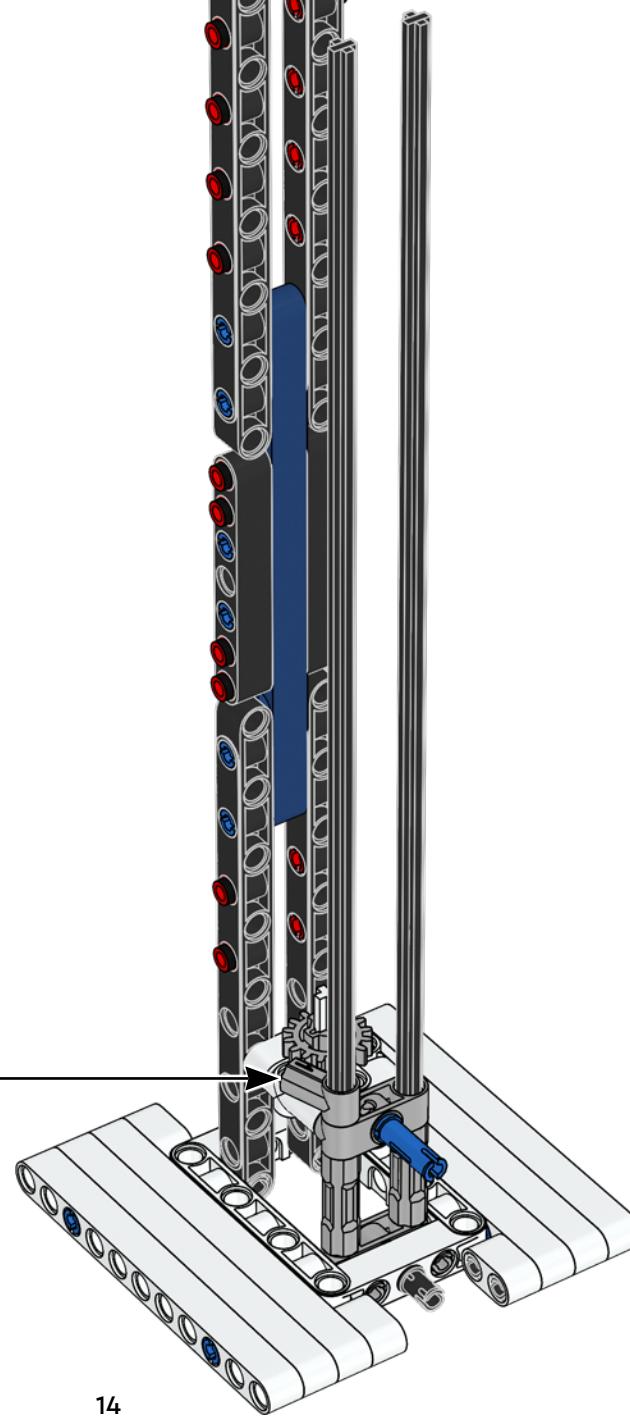
18





1x

19

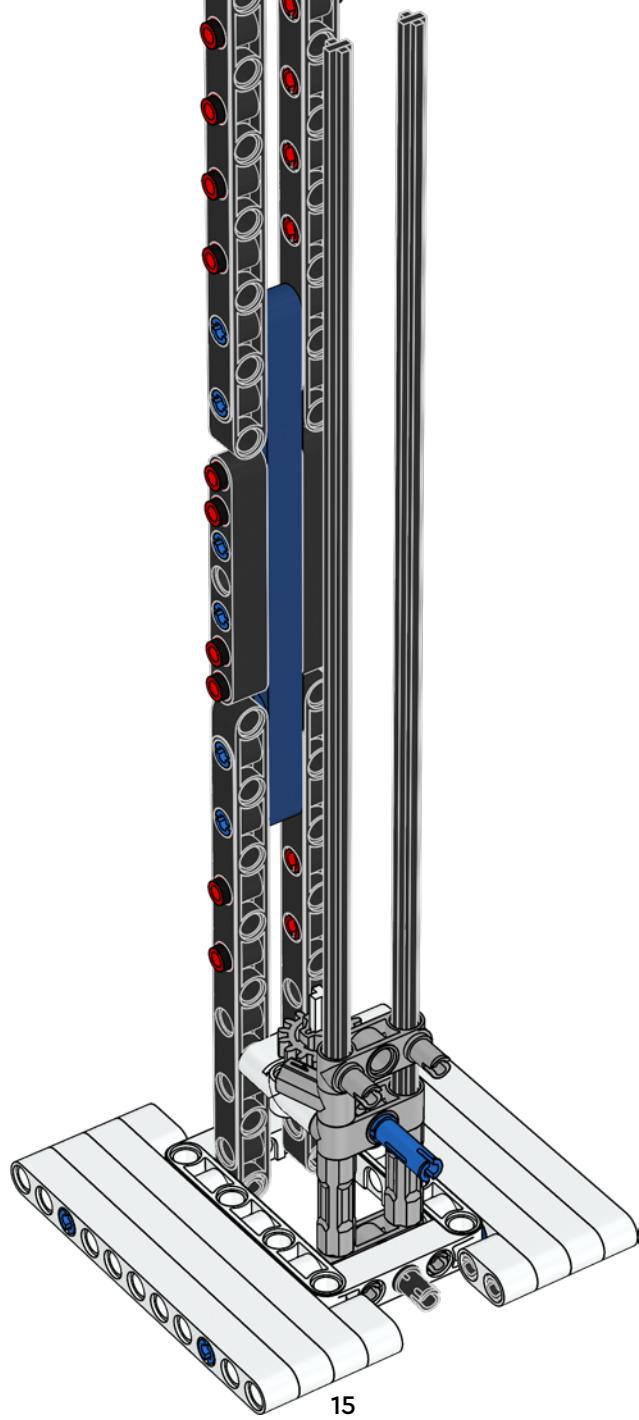


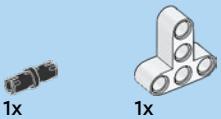
14



1x

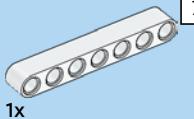
20





21





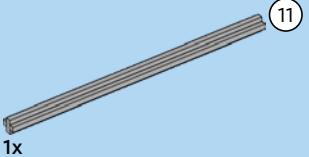
1x

7

22



10



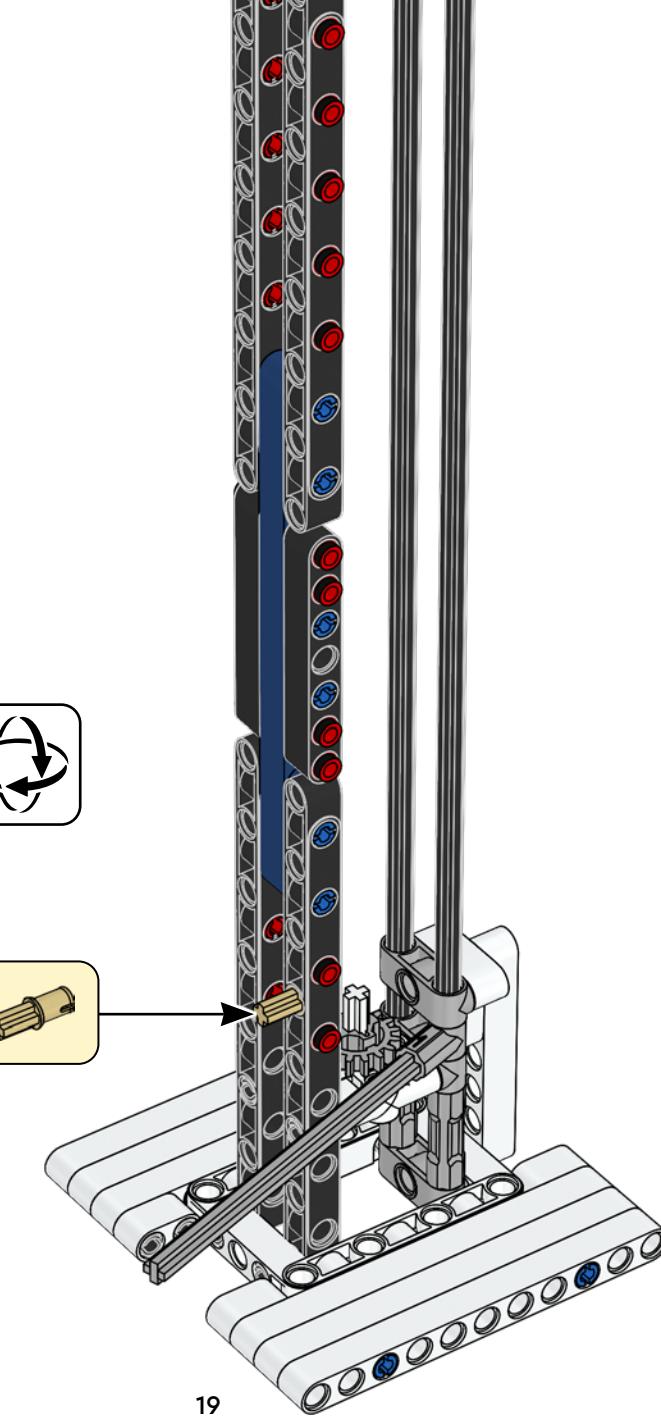
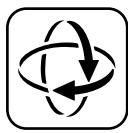
23



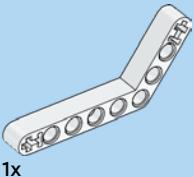


1x

24



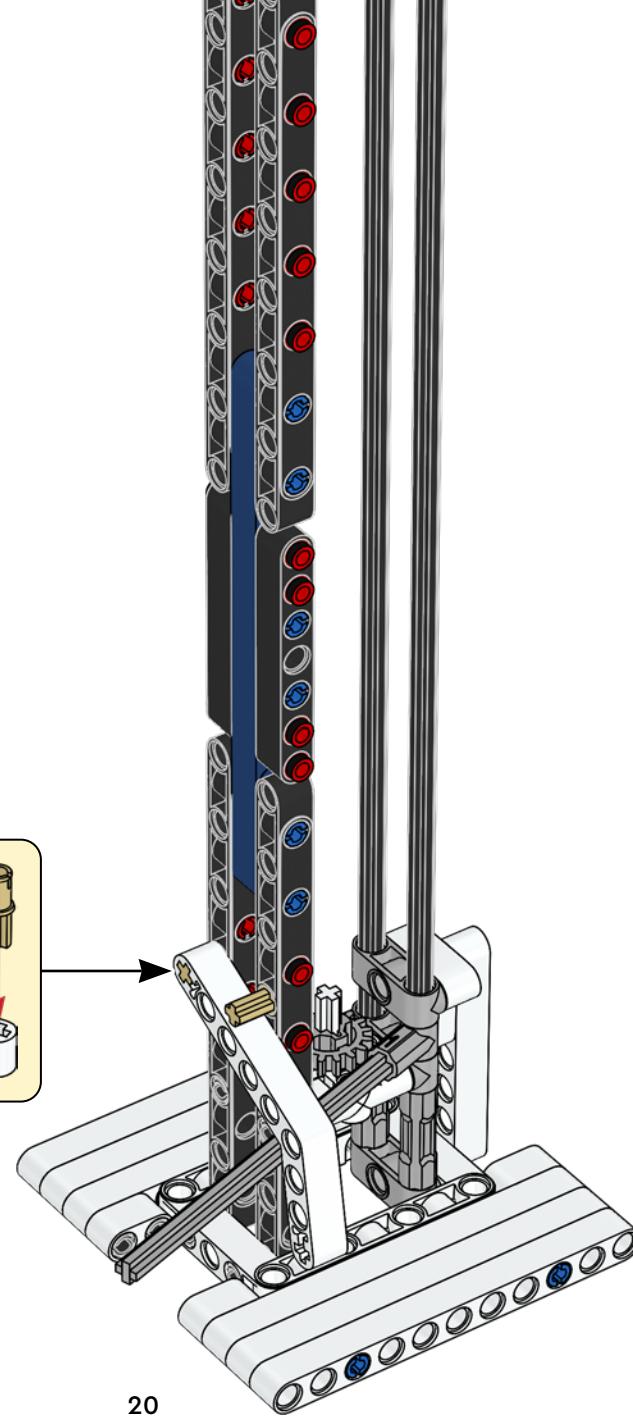
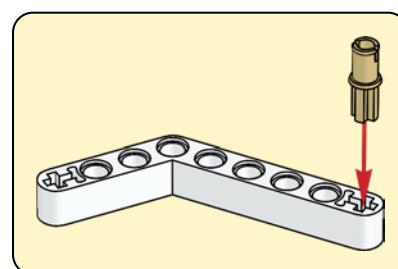
1x

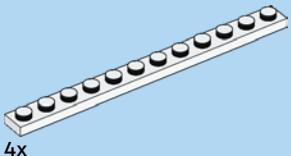


1x

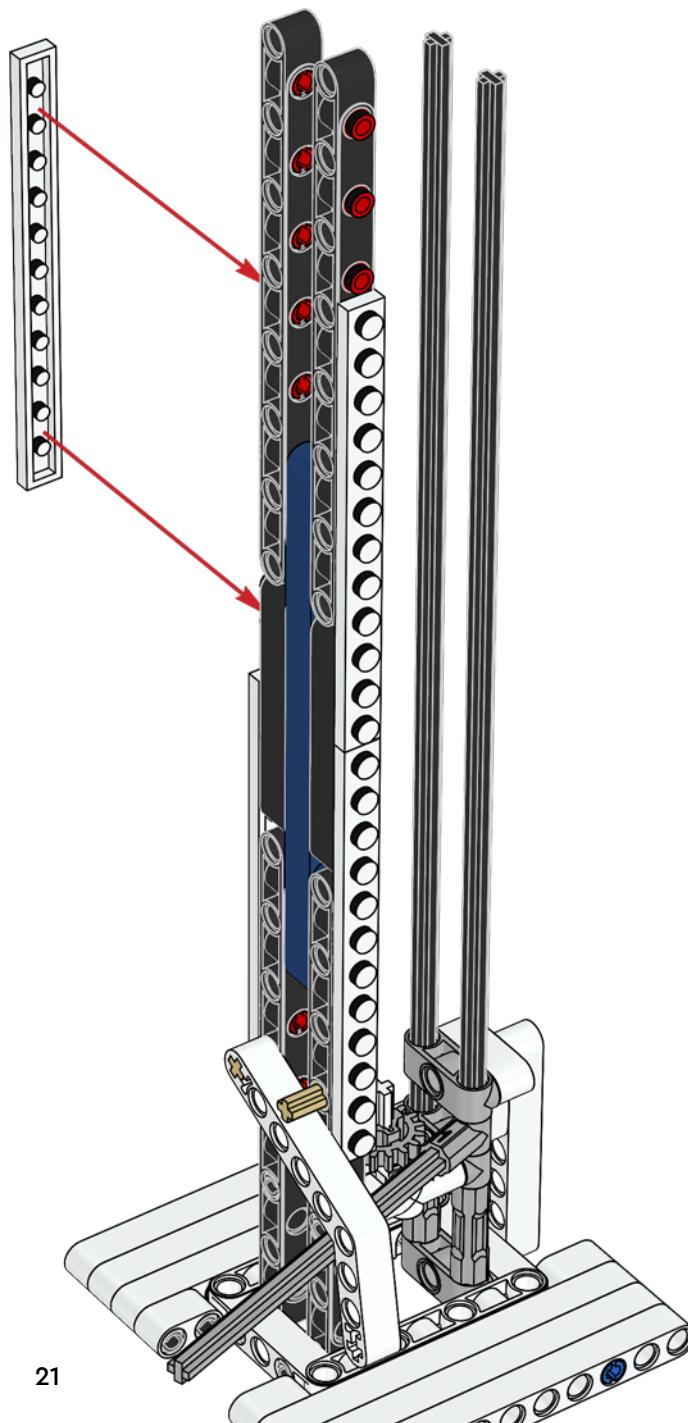


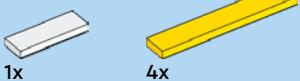
25



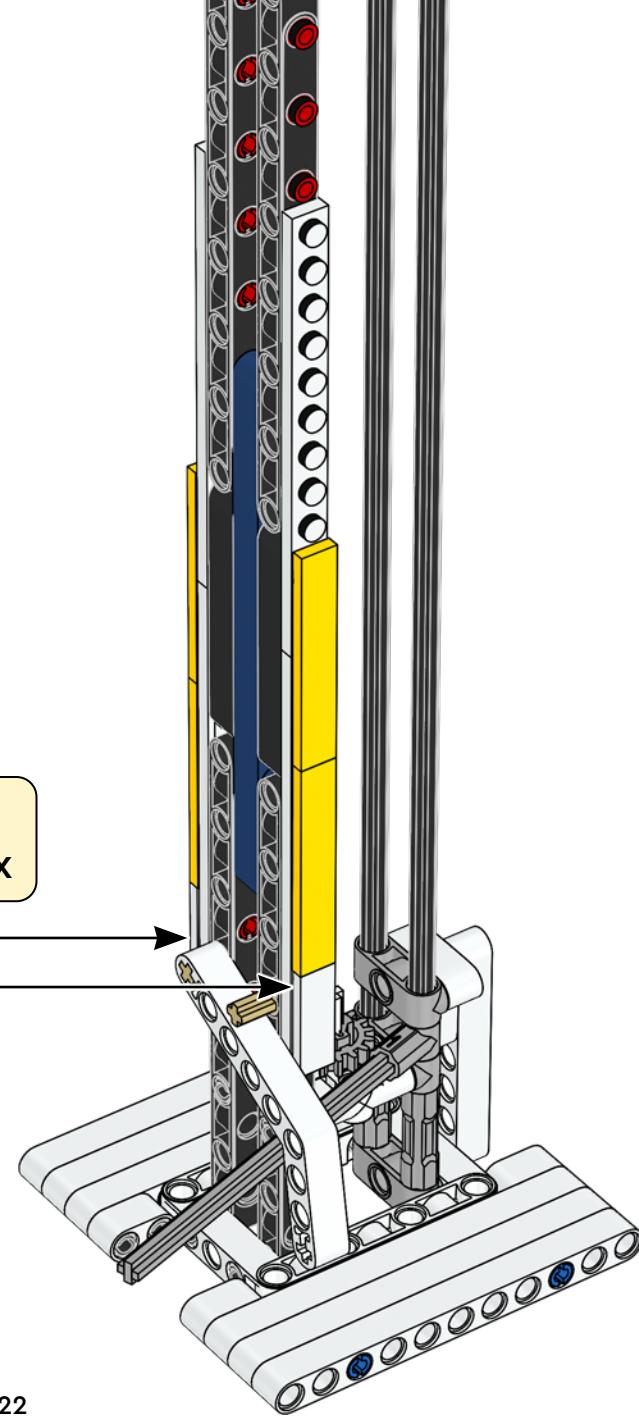
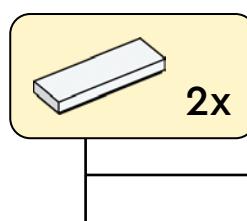


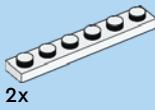
26





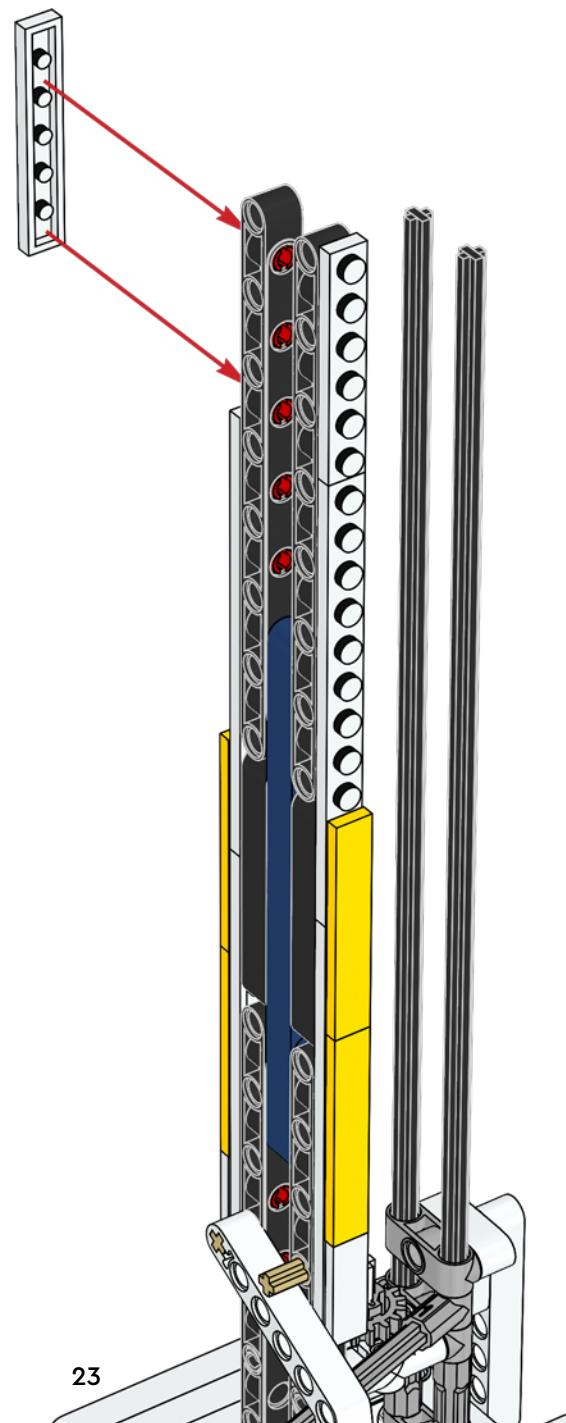
27

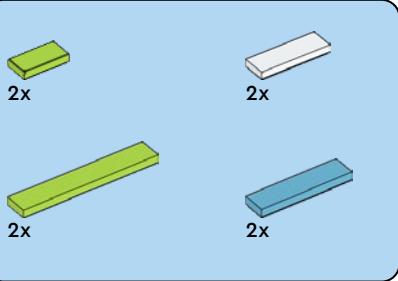




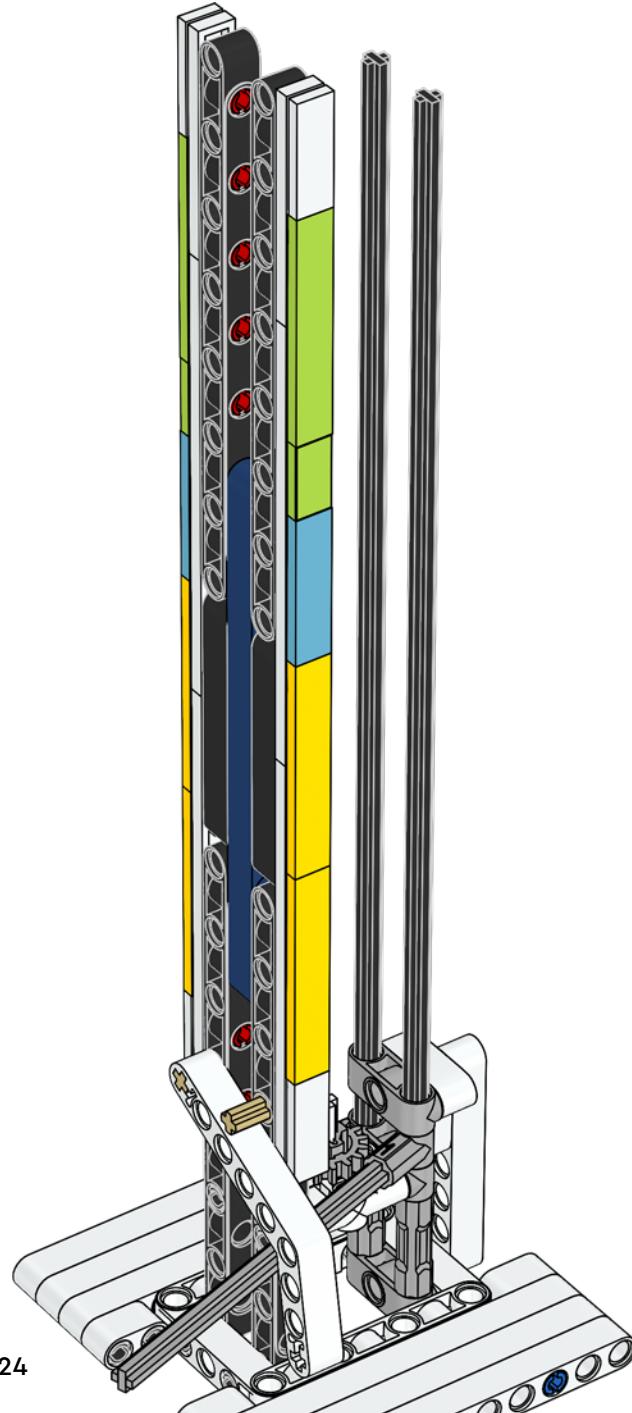
2x

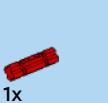
28





29





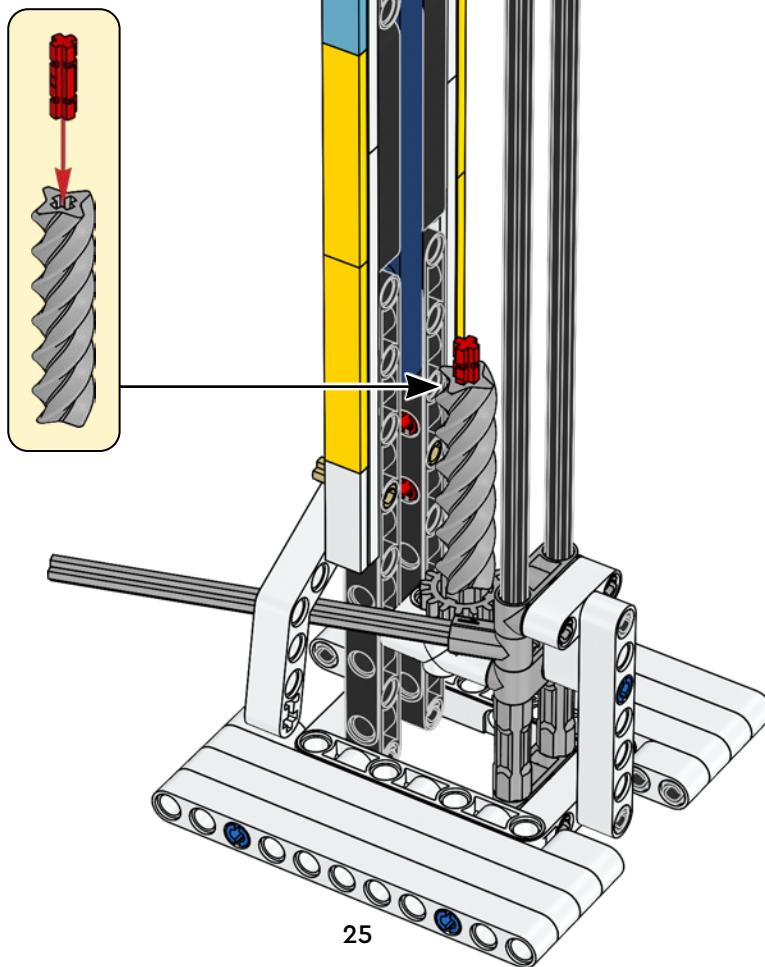
1x

1x



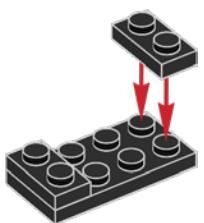
10

30





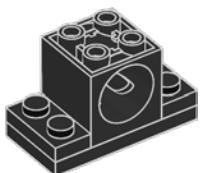
31



32

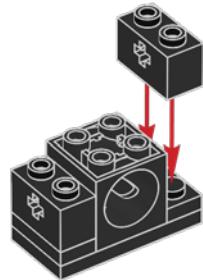


33

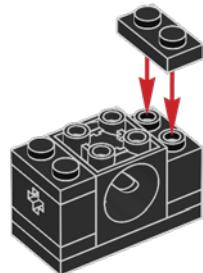


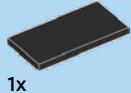


34



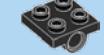
35



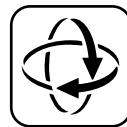


1x

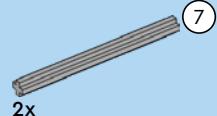
36



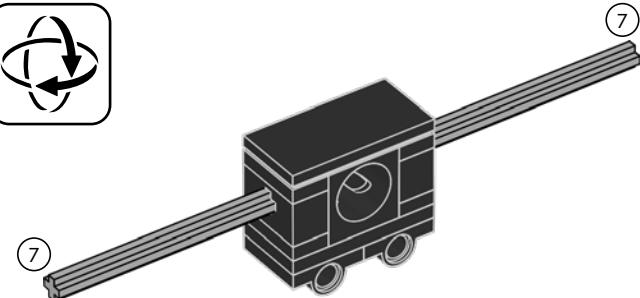
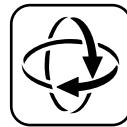
2x



37



2x

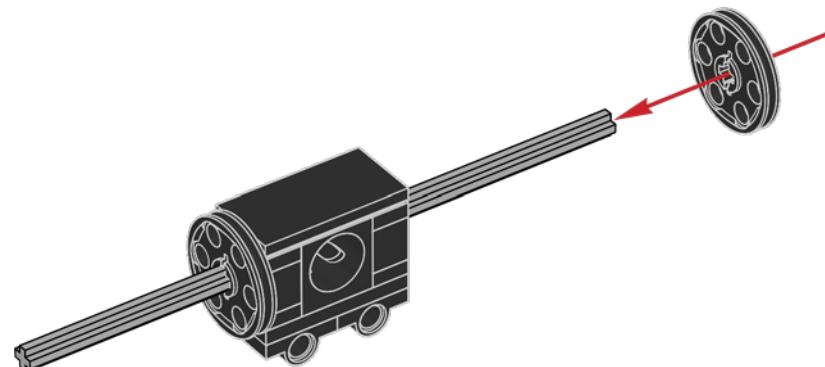


38



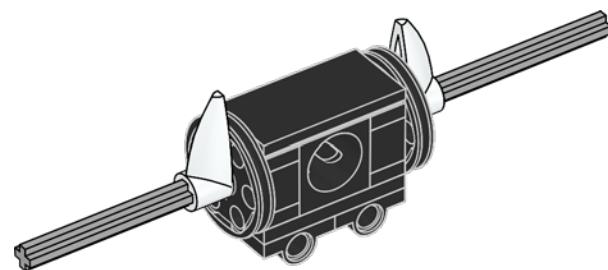
2x

39



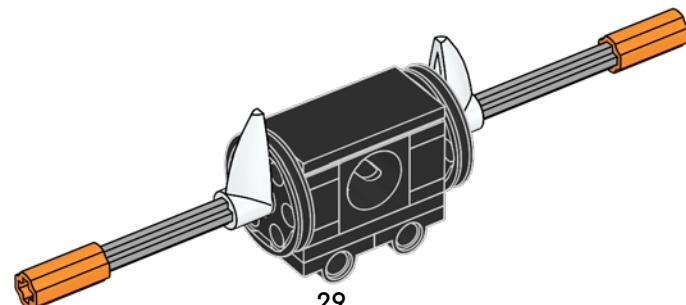
2x

40



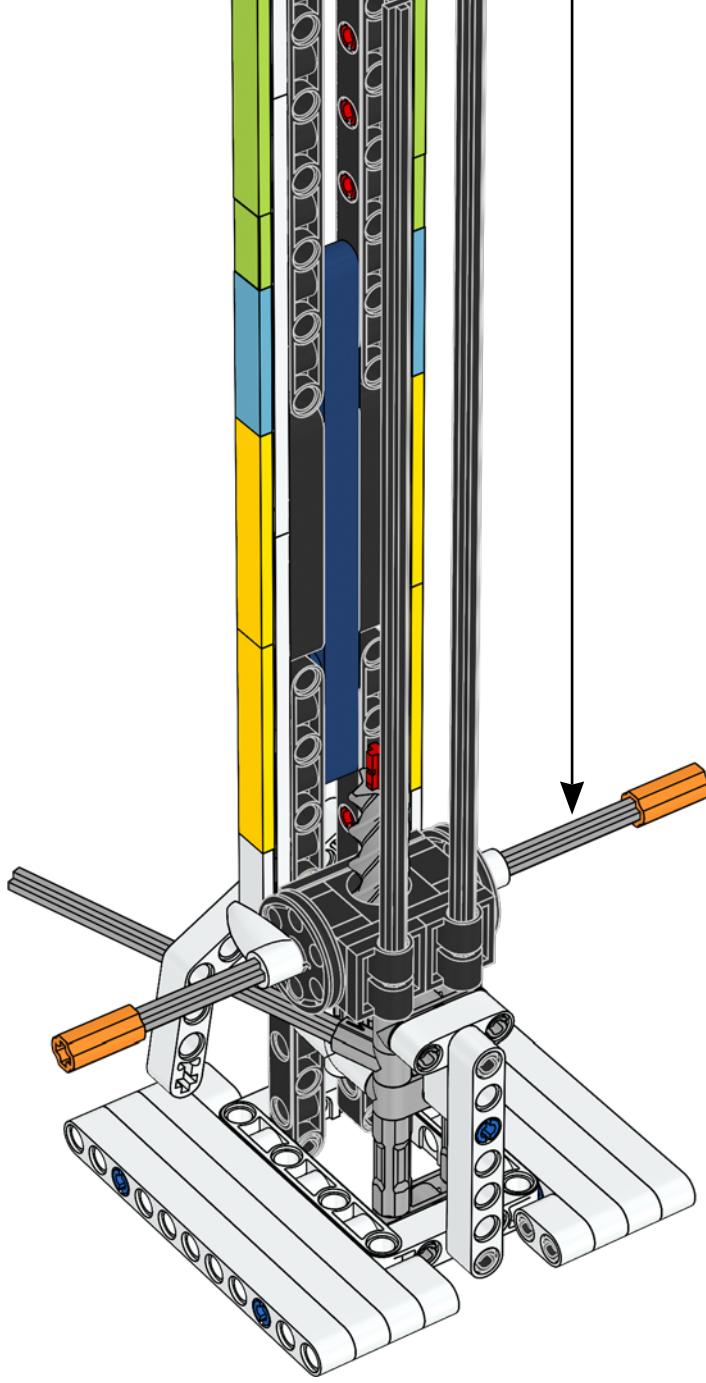
2x

41



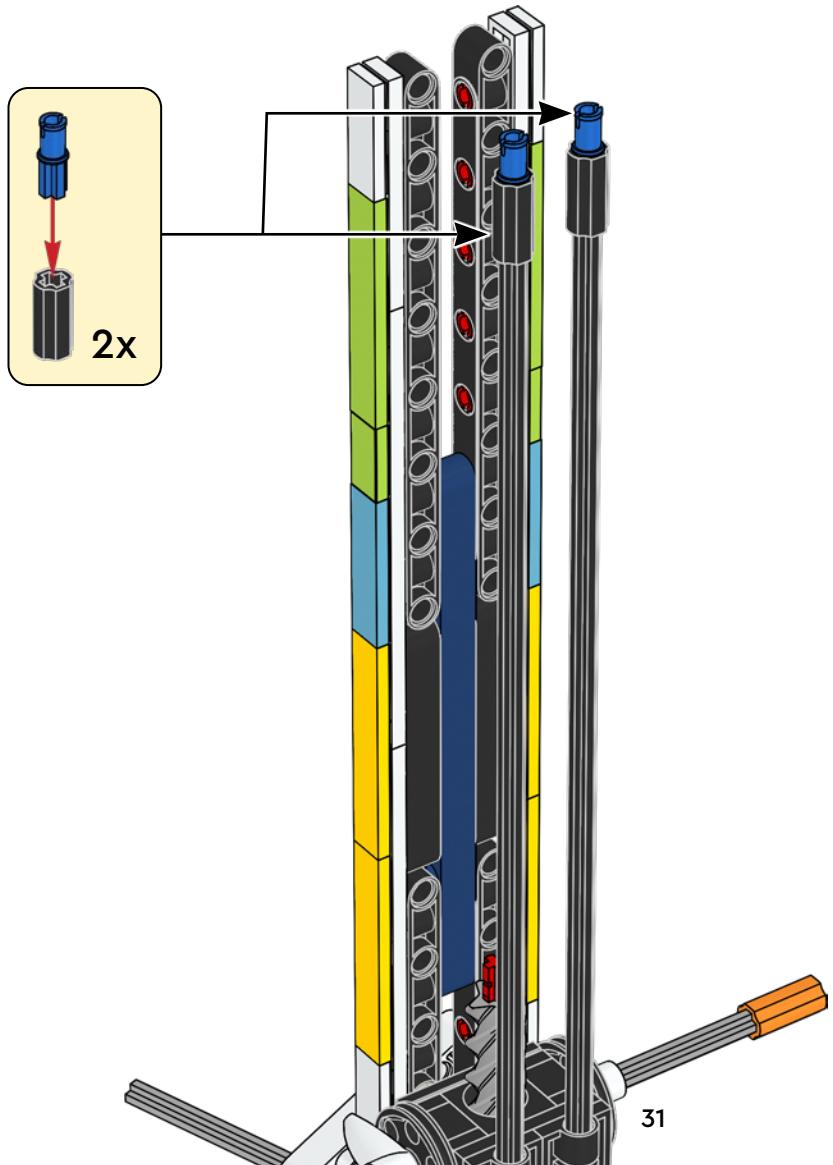


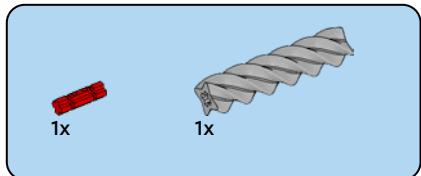
42



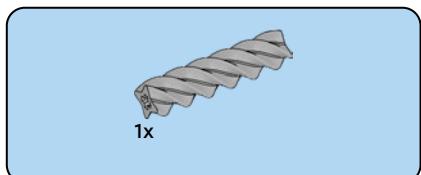
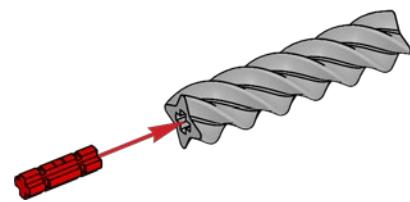


43

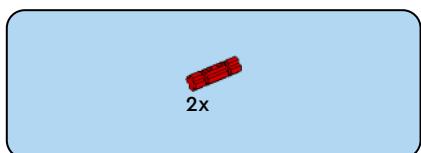
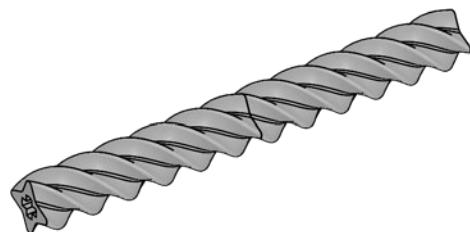




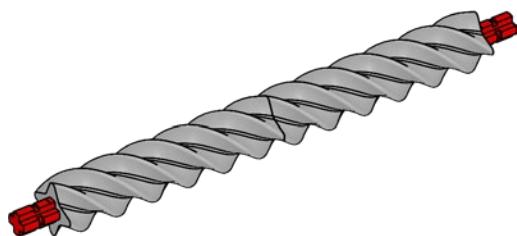
44



45

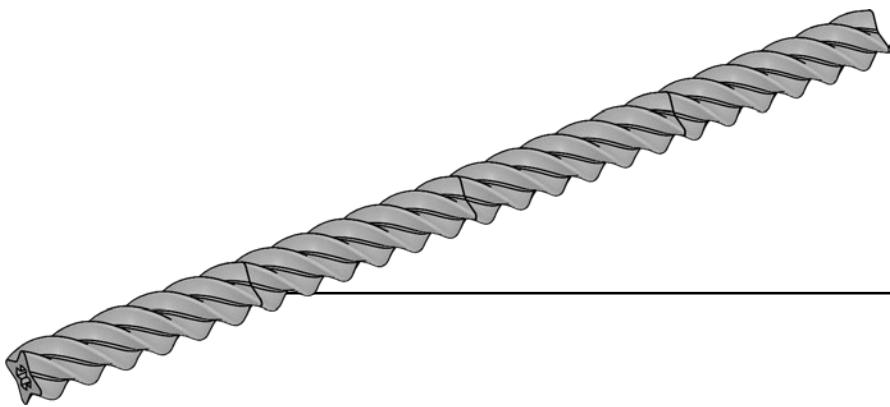


46

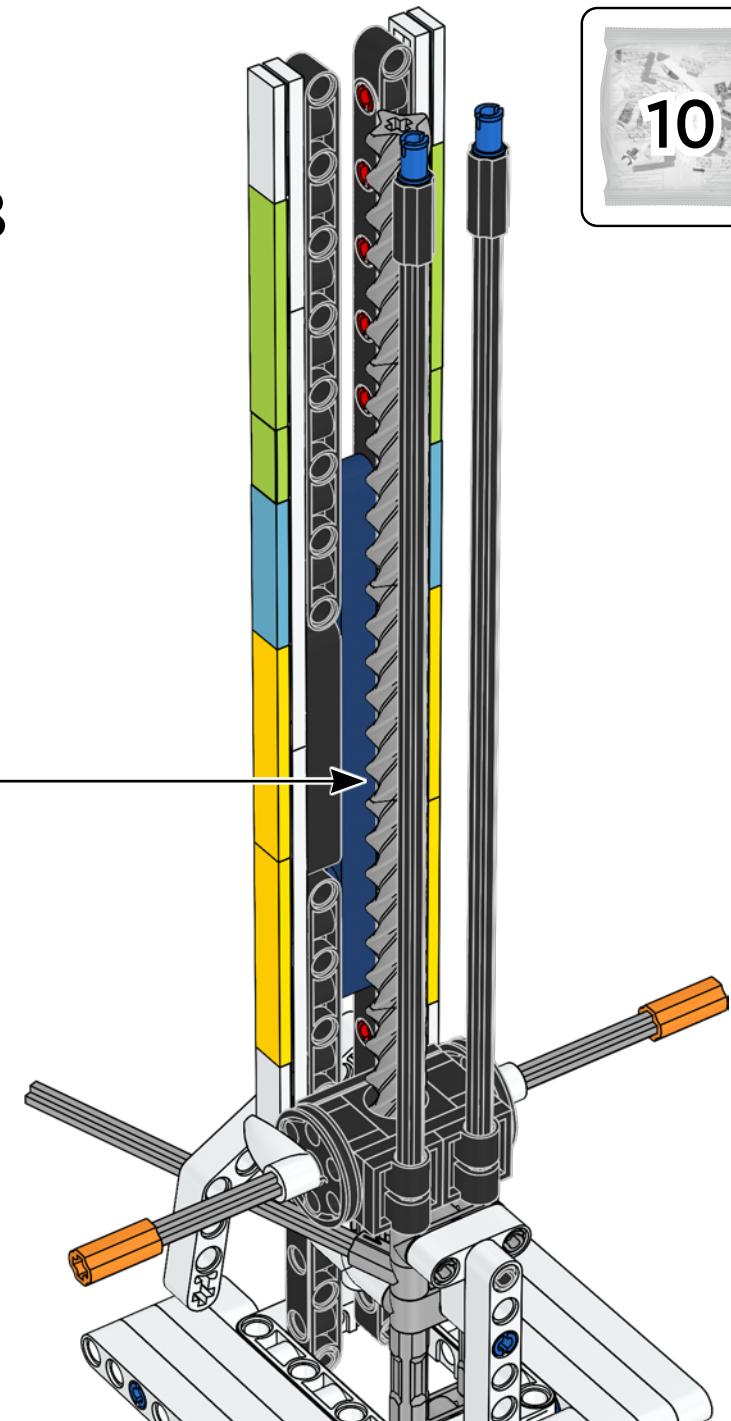




47



48



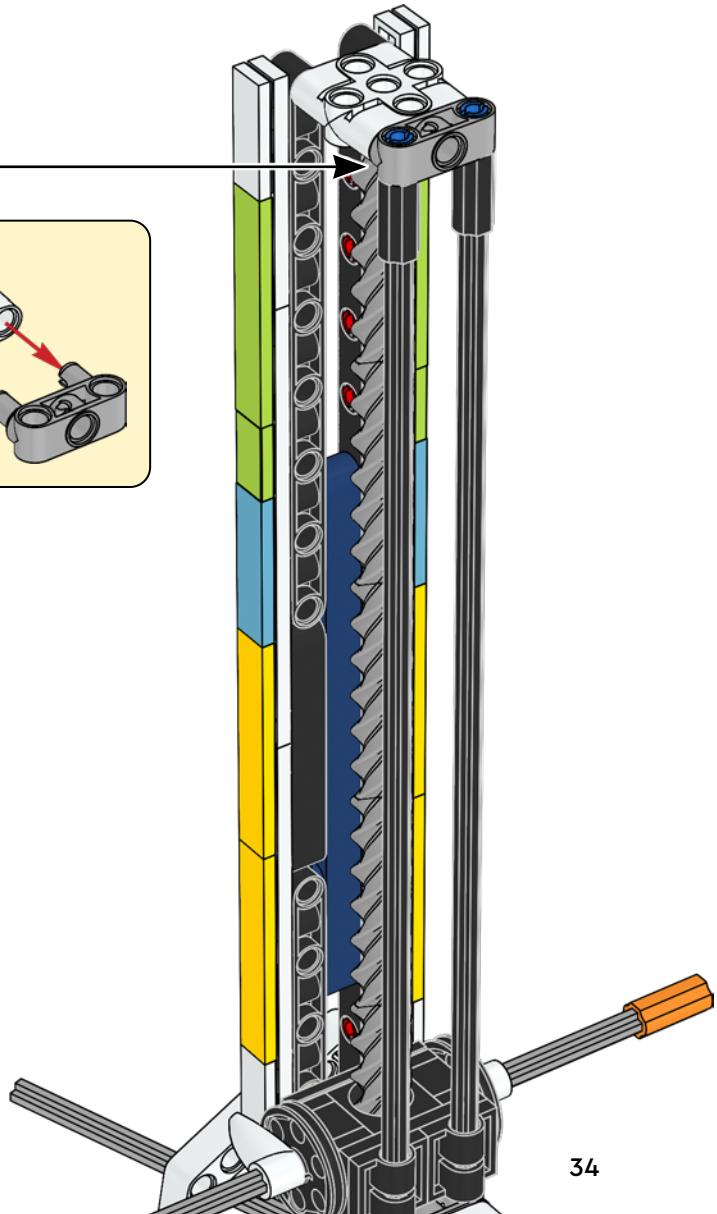
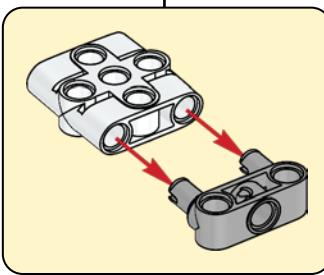


1x



1x

49



10

10

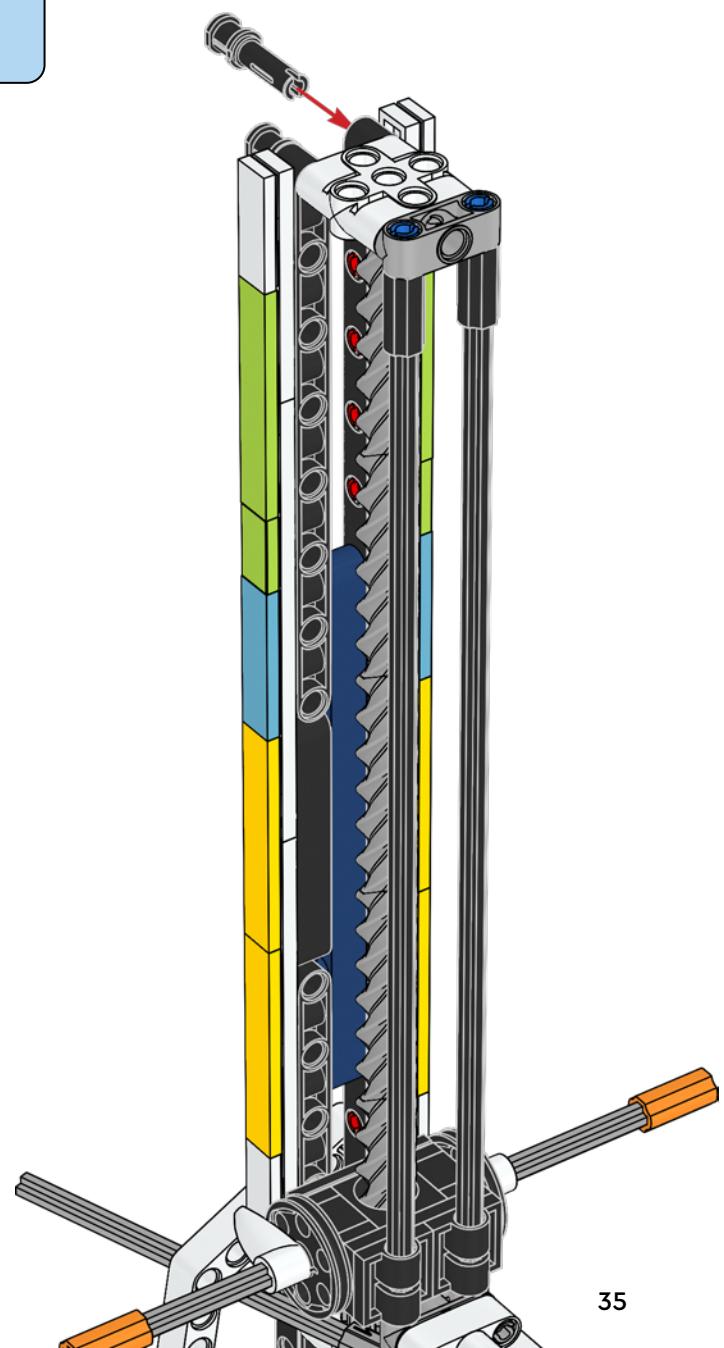


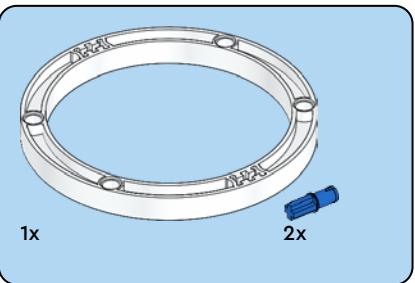
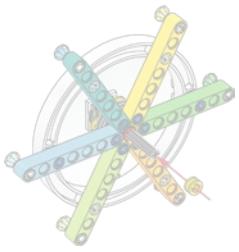
2x

50

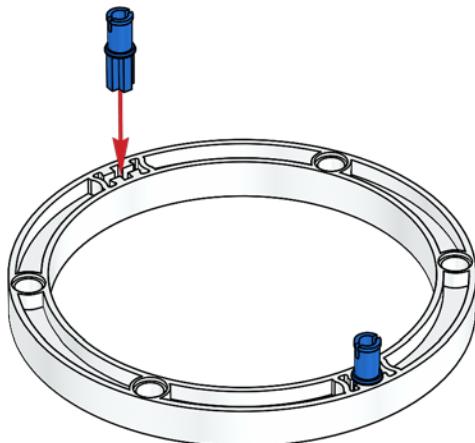


10

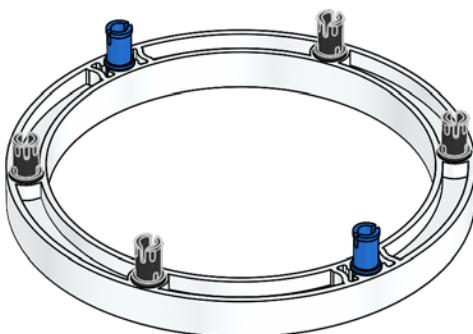


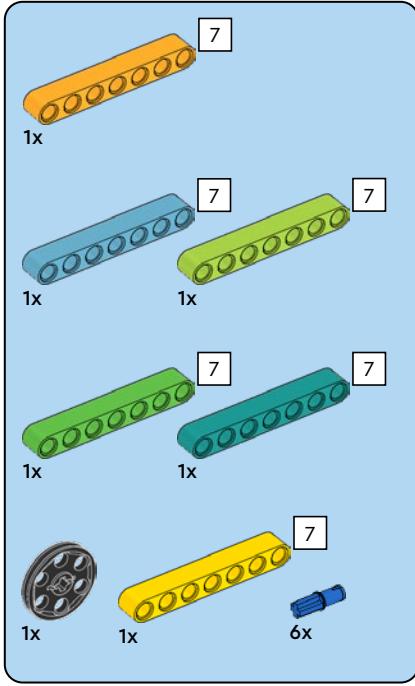


51

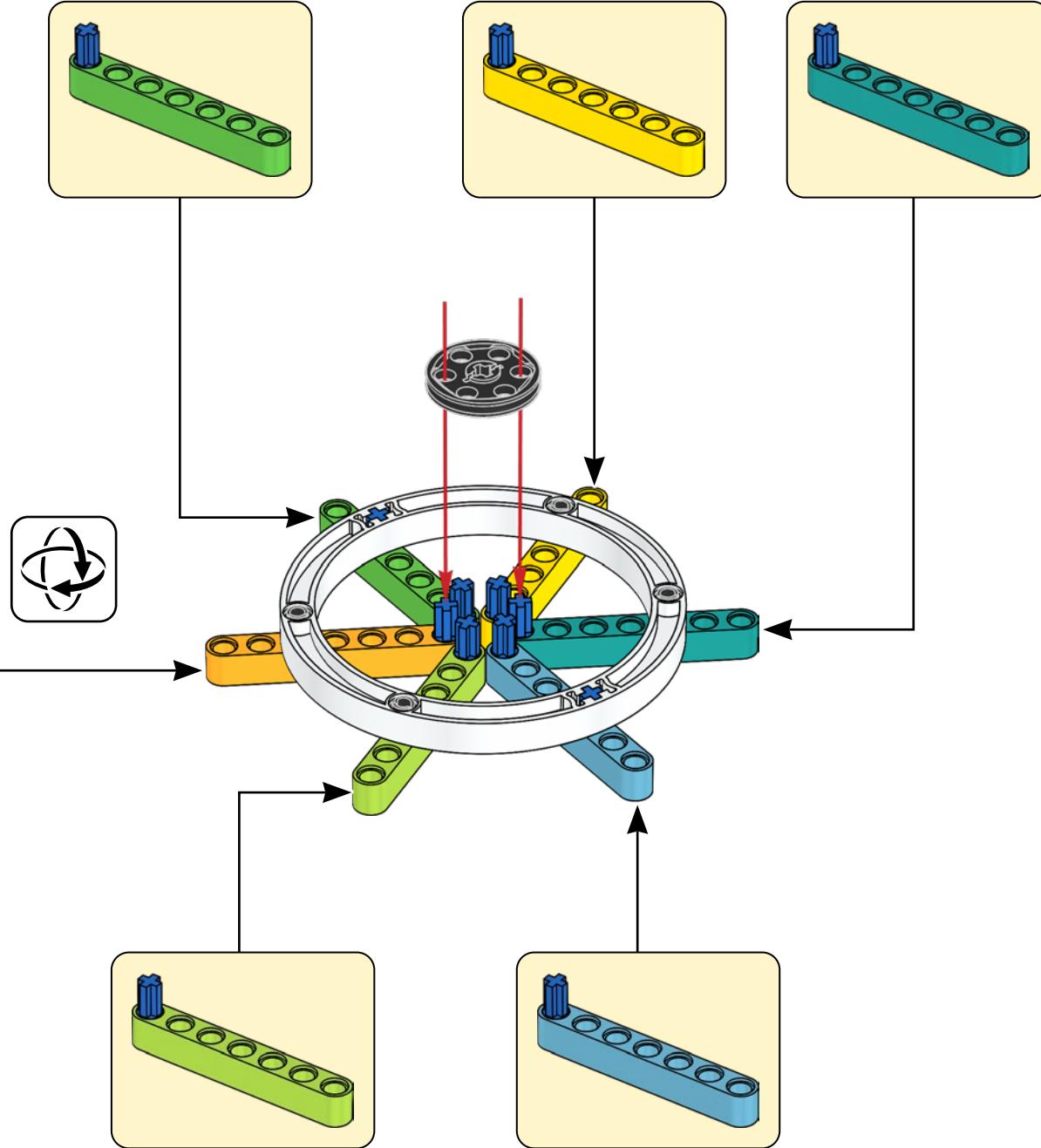


52





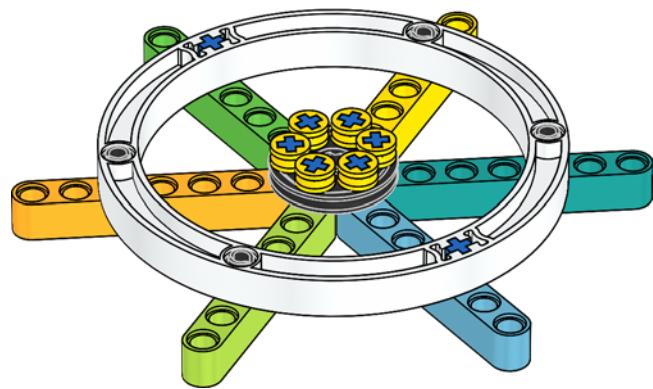
53





6x

54

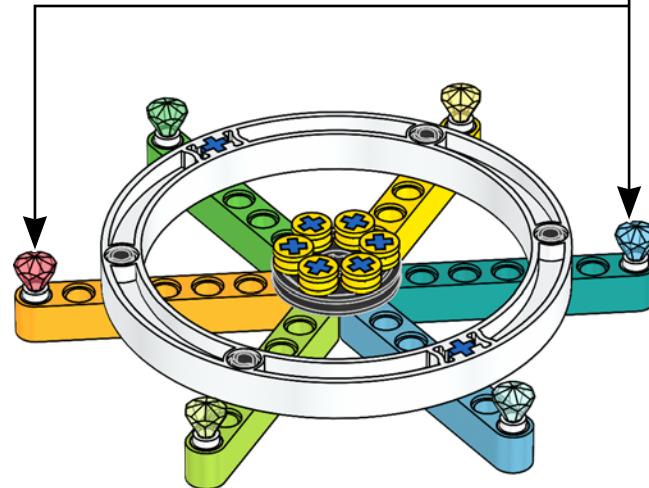
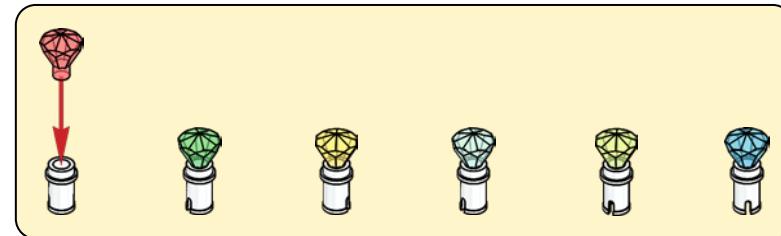


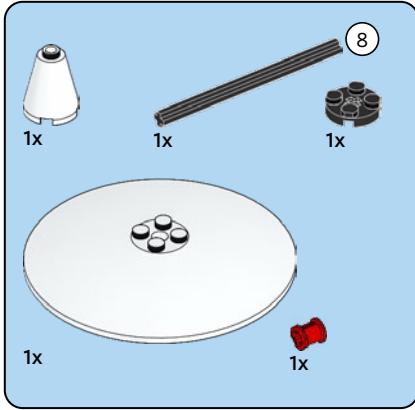
1x
1x
1x
1x

1x
1x
1x
6x

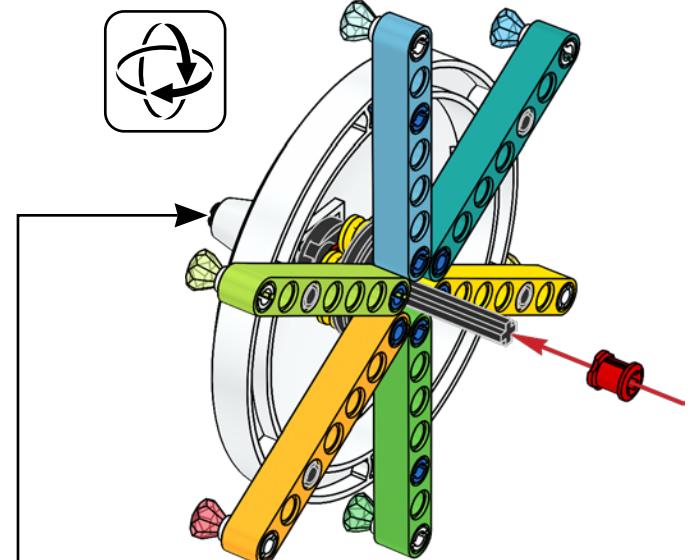
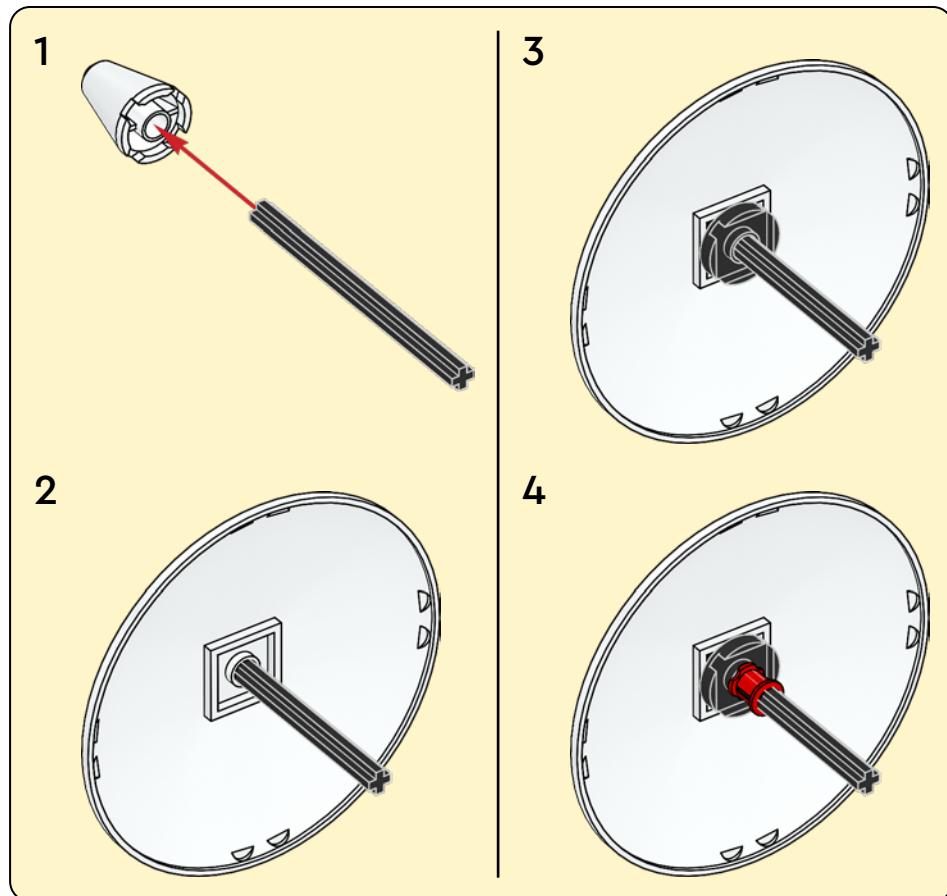


55





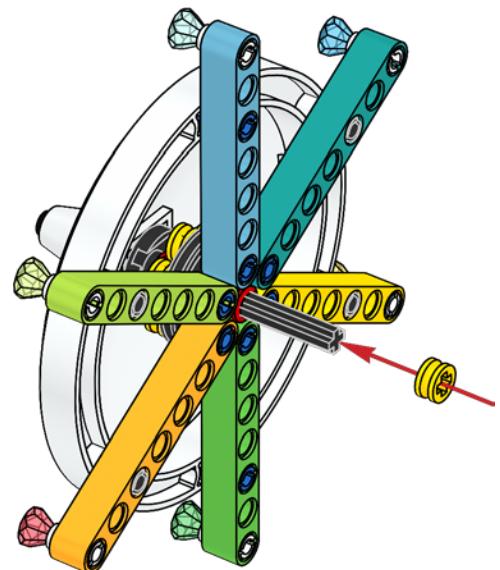
56





1x

57



58

