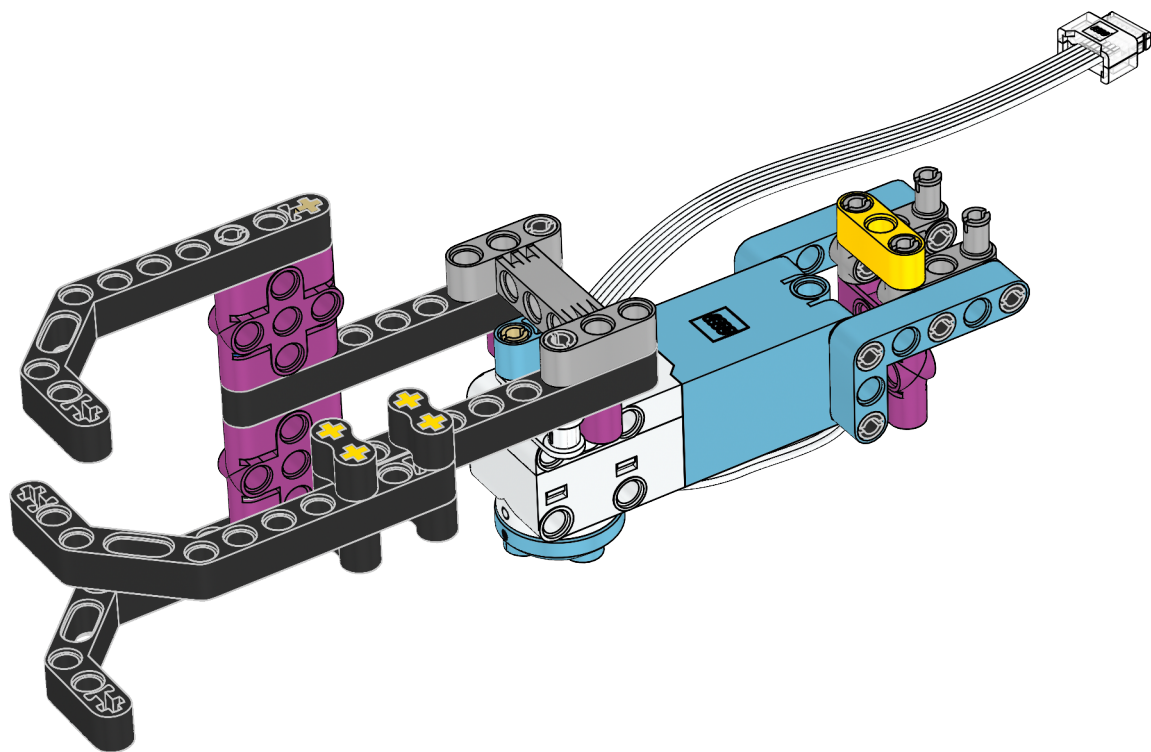
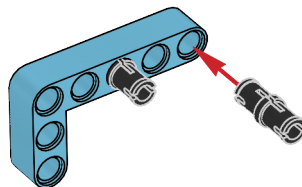
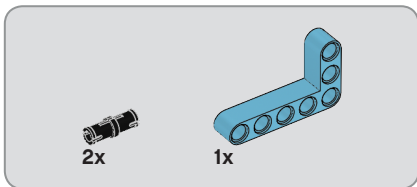
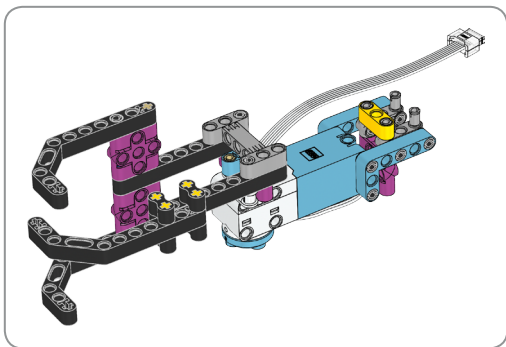


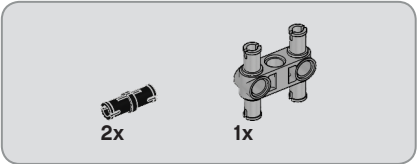


1 x

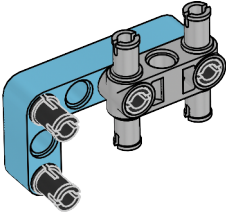


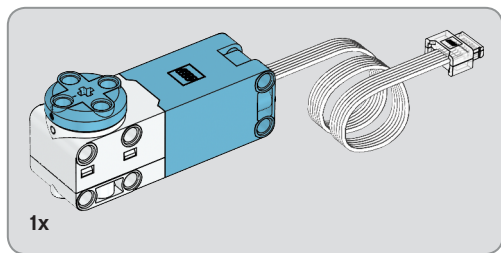


1

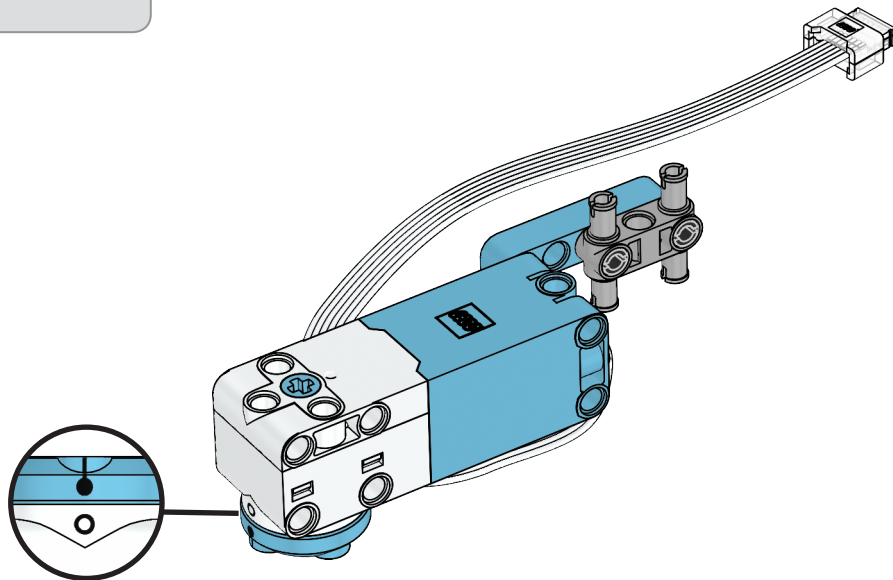


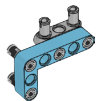
2



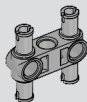


3



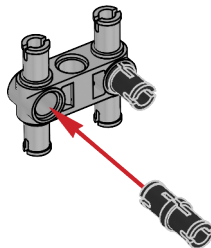


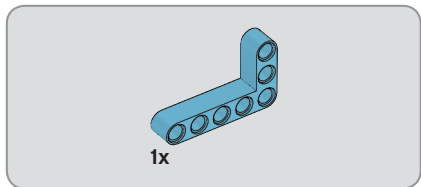
2x



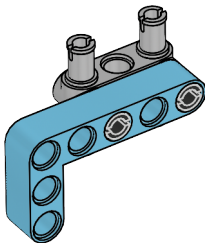
1x

4



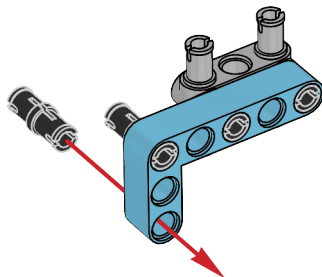


5

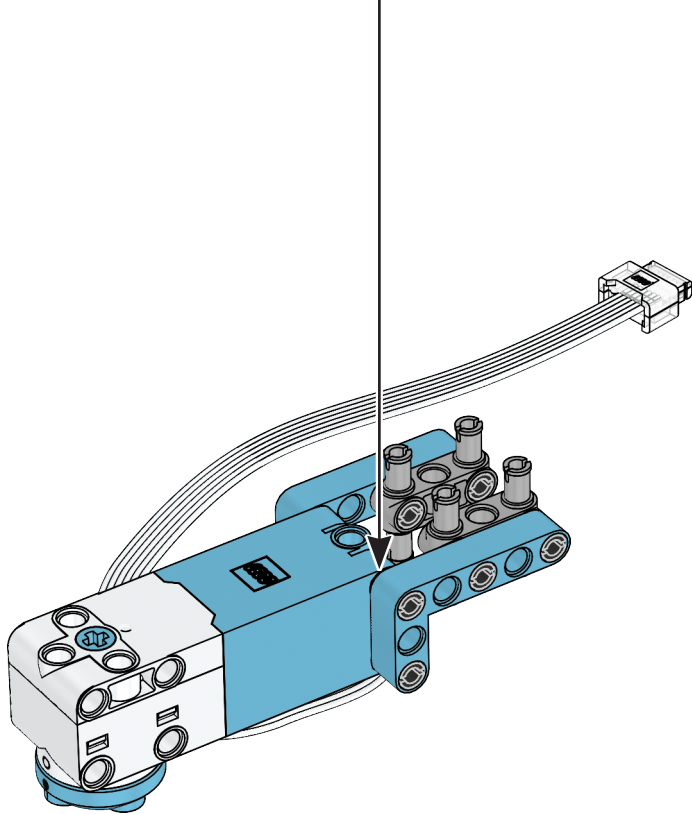


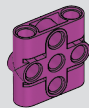


6



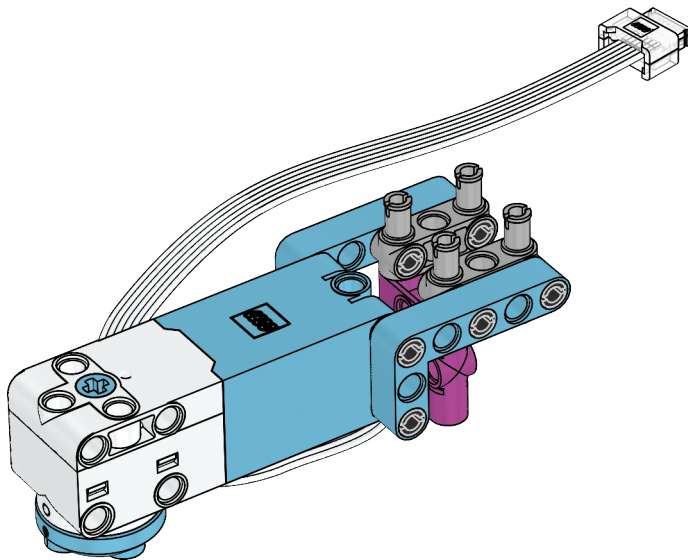
7





1x

8



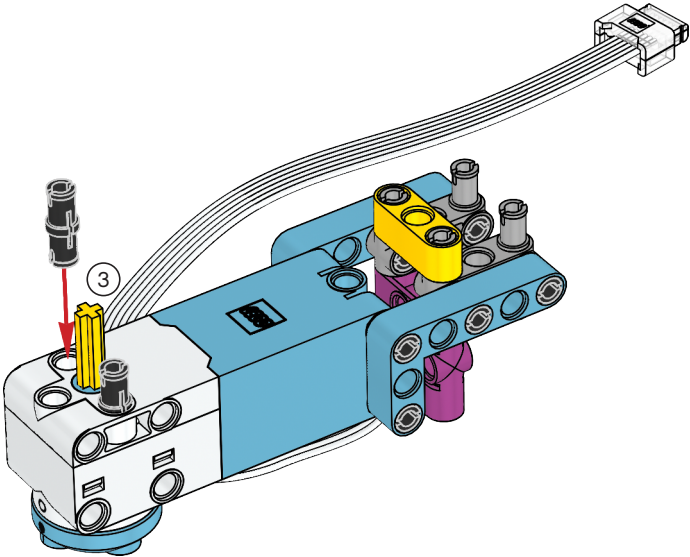

2x

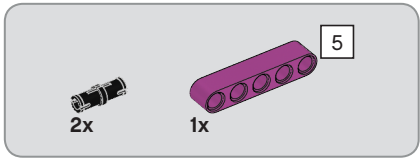

1x


1x

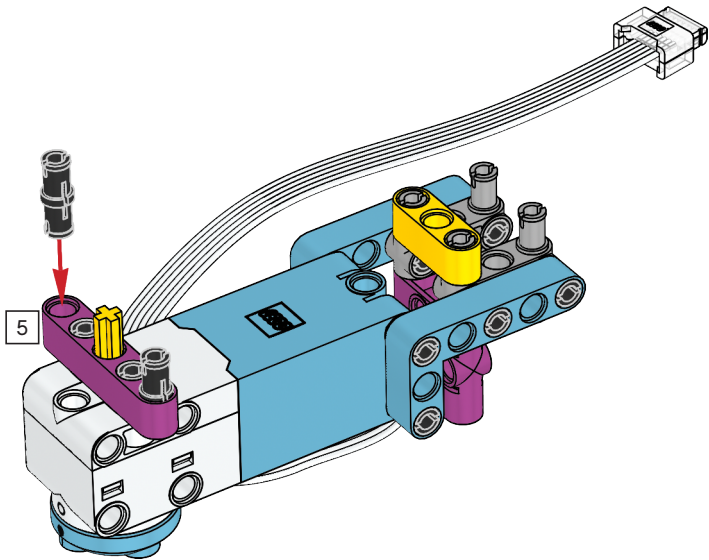
3

9





10



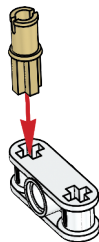


1x



1x

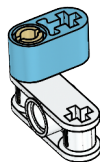
11



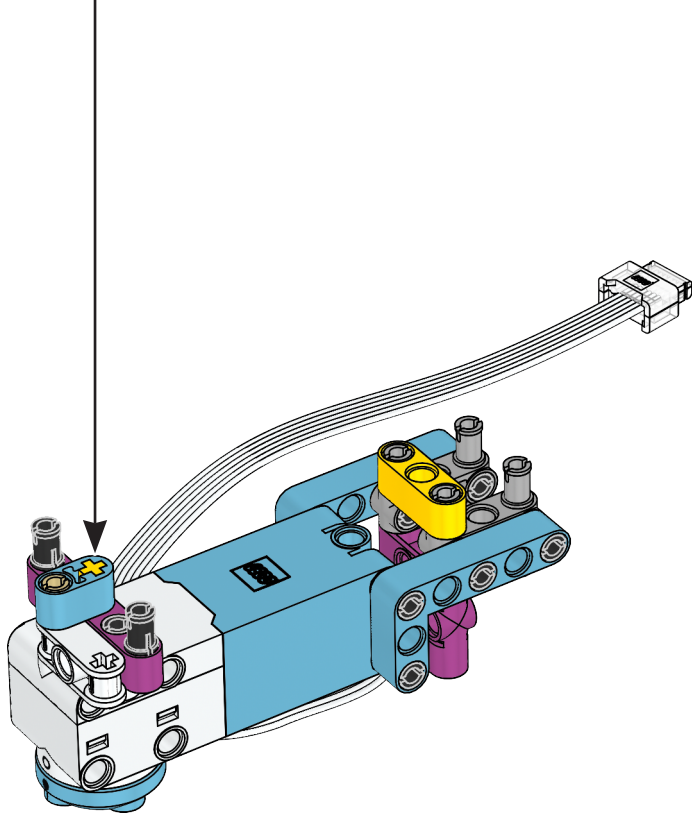


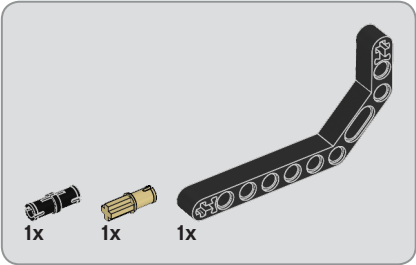
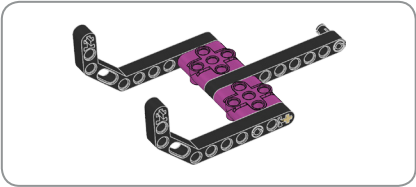
1x

12

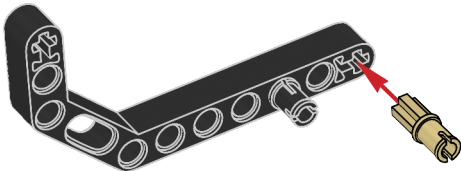


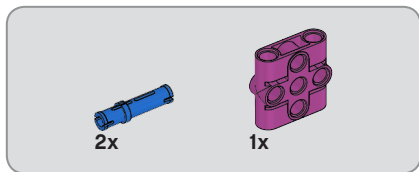
13



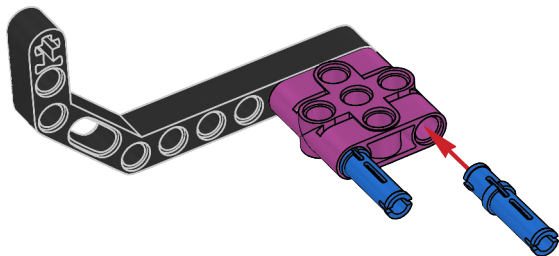


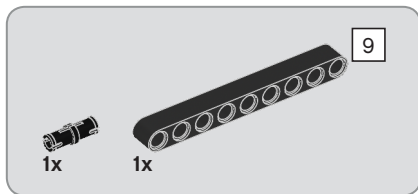
14



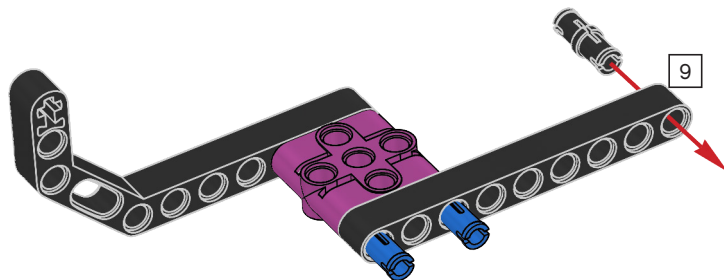


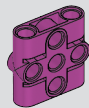
15





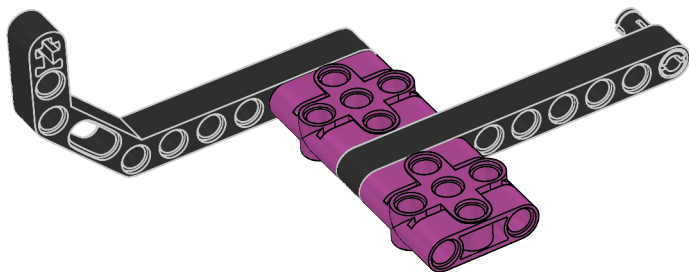
16

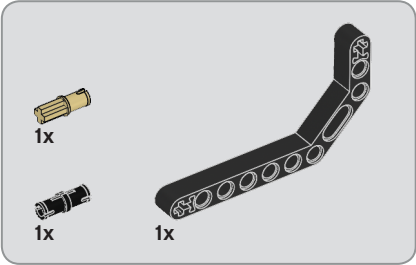
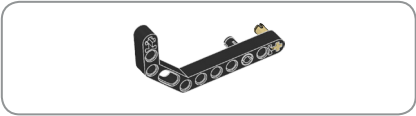




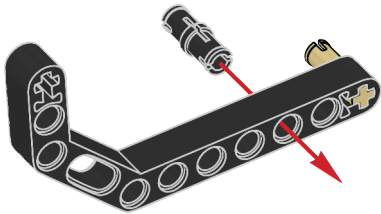
1x

17

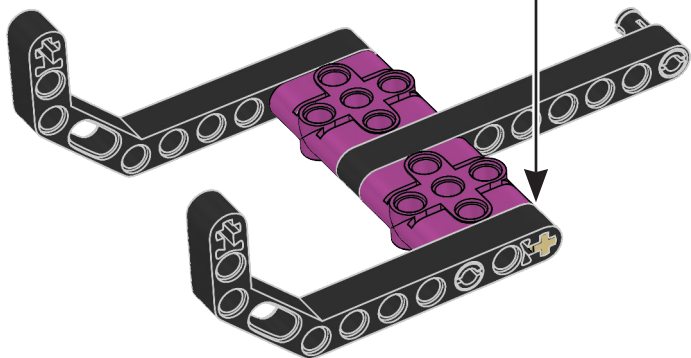




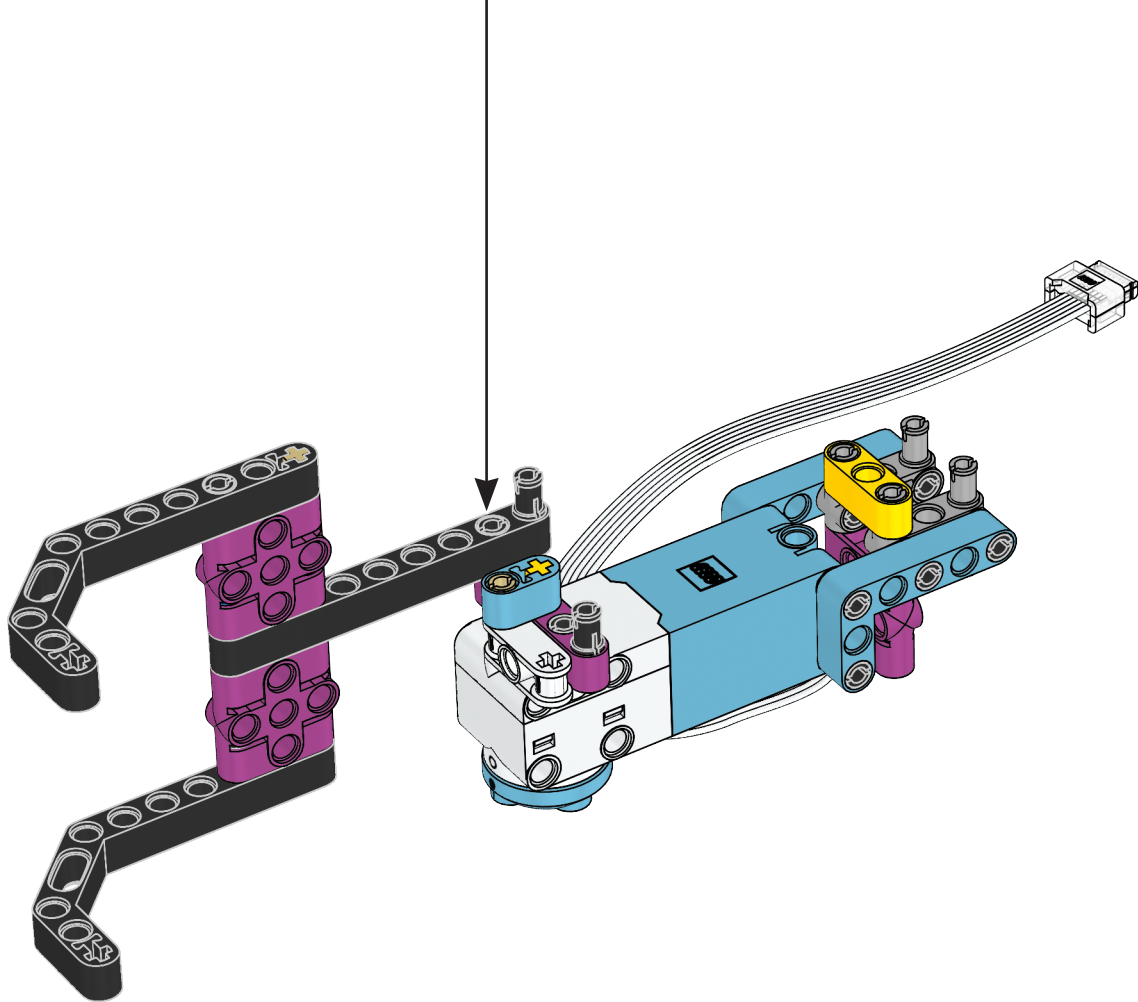
18

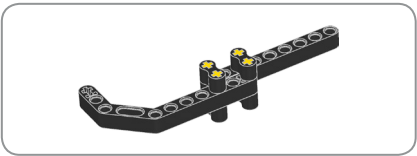


19

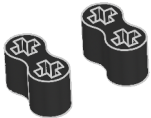


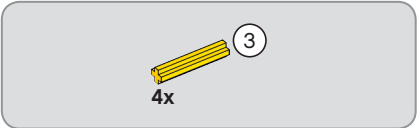
20



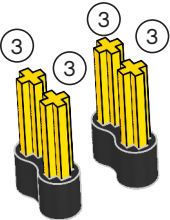


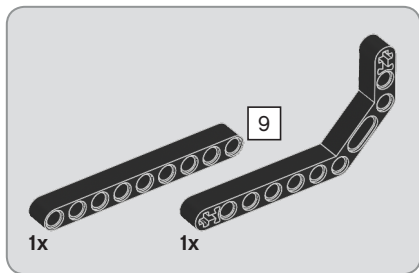
21



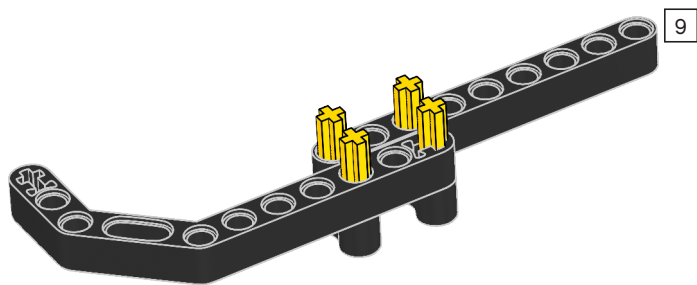


22



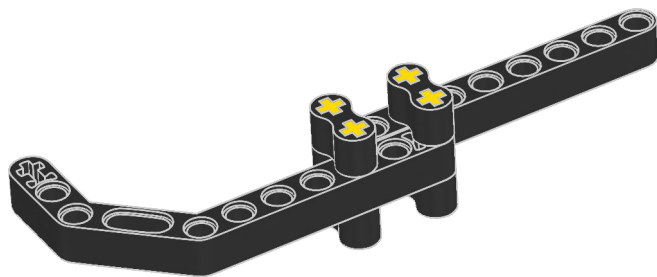


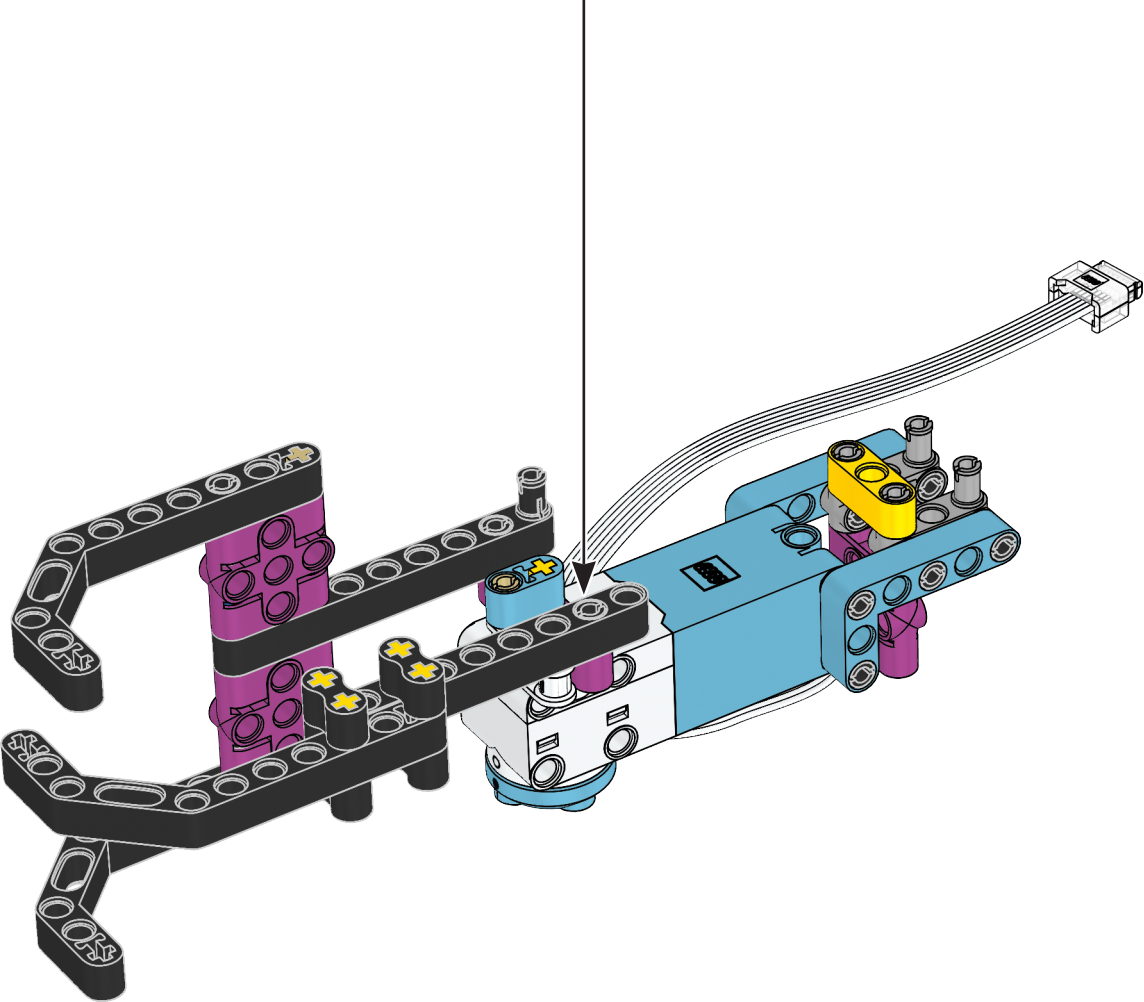
23





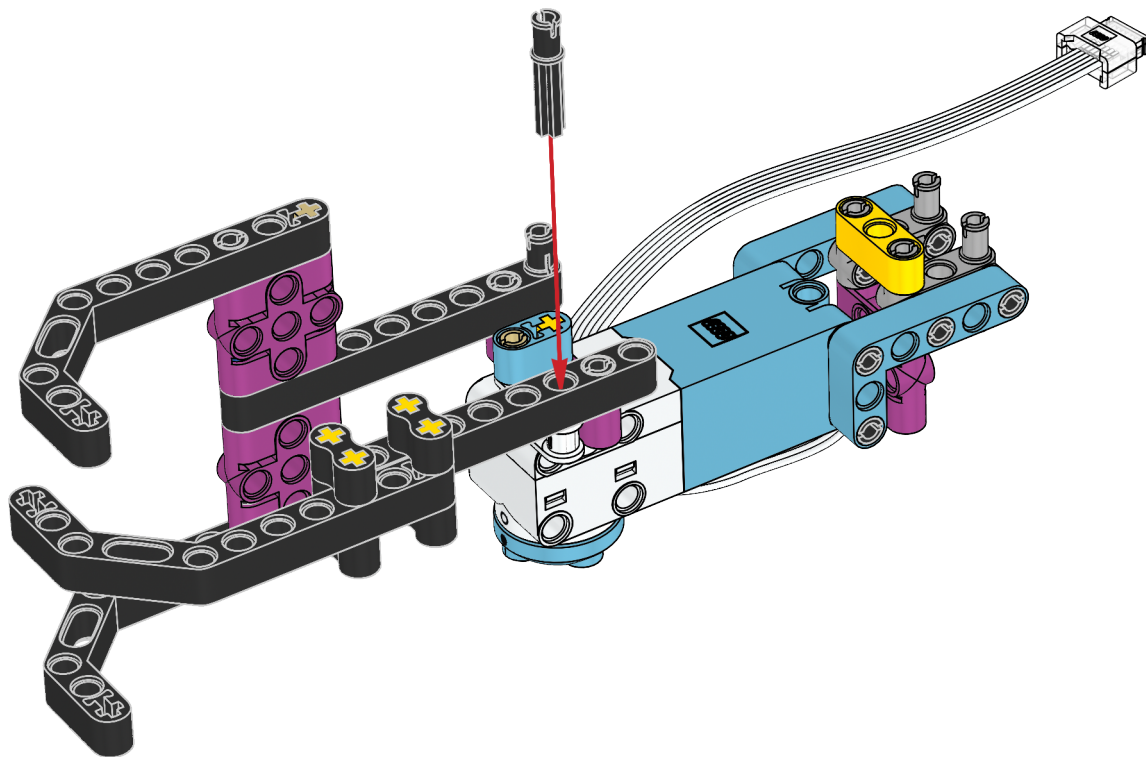
24

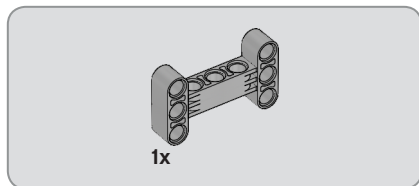






26





27

