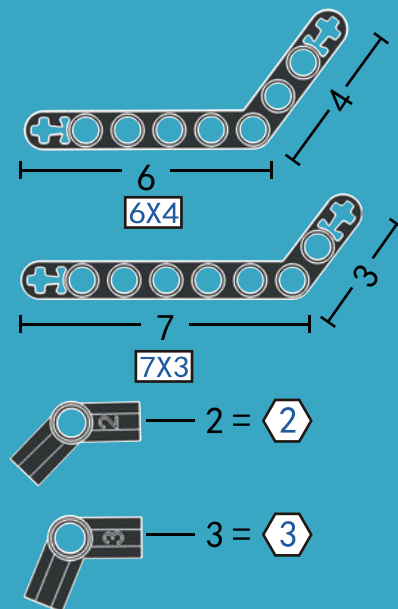
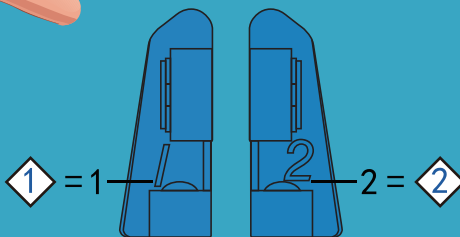
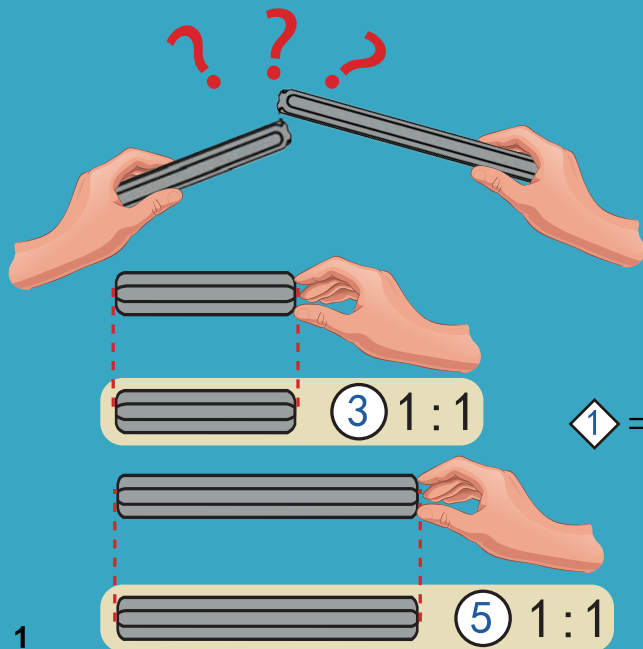
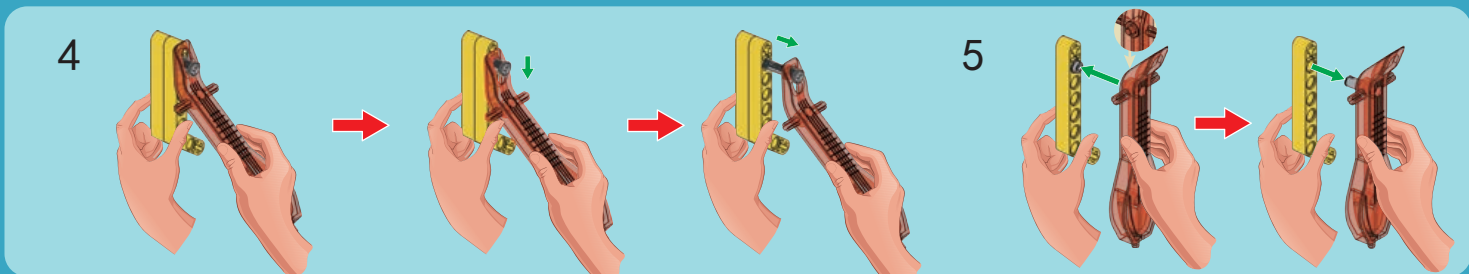
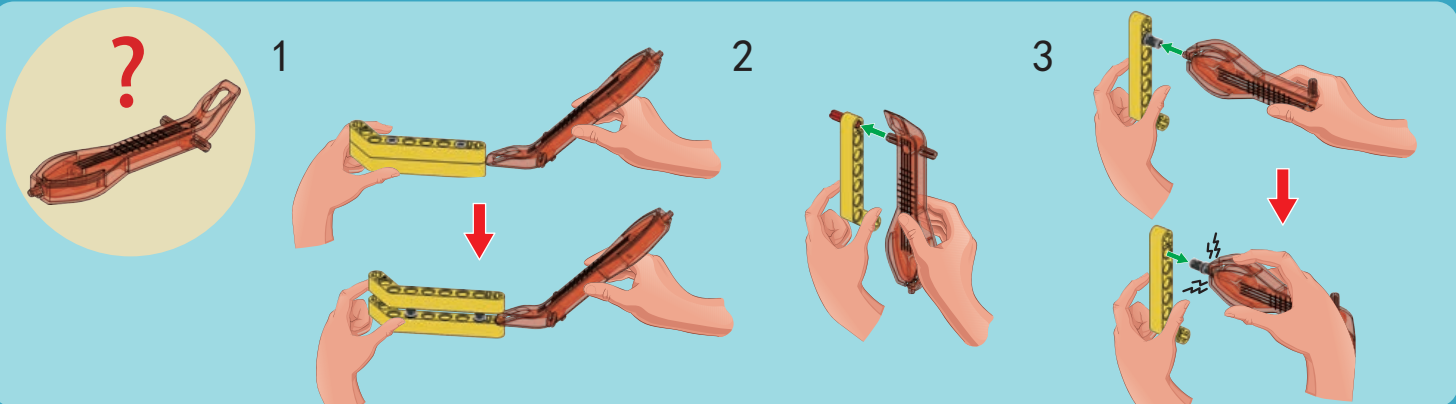
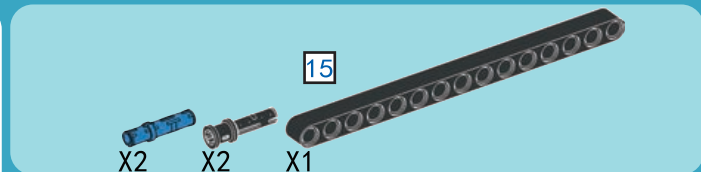
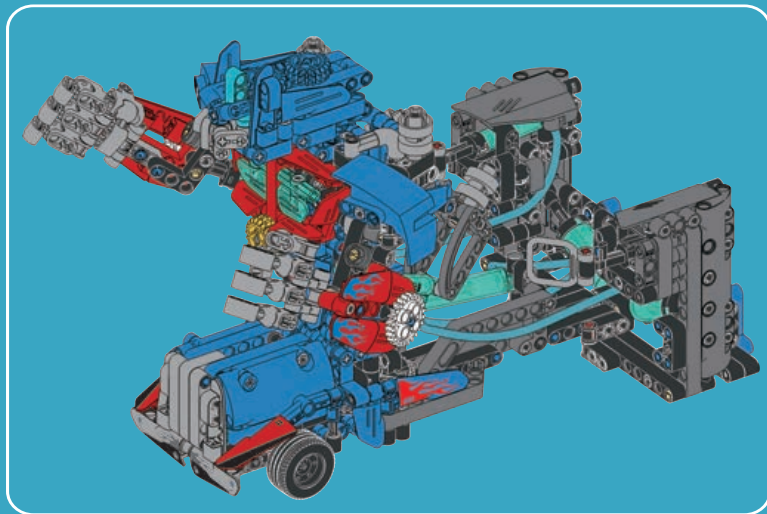
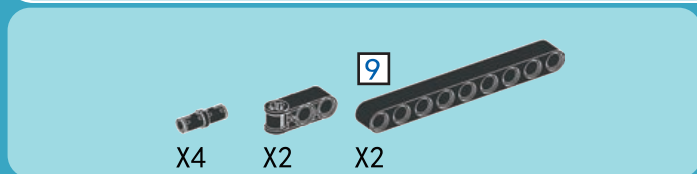
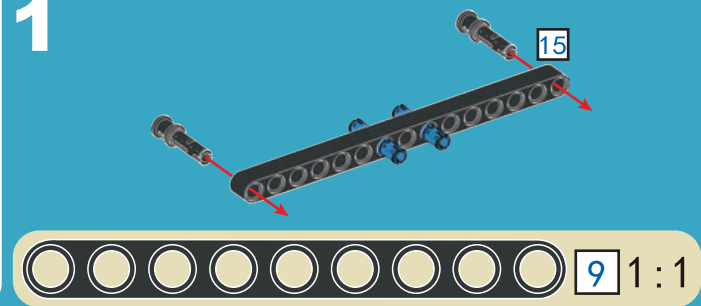


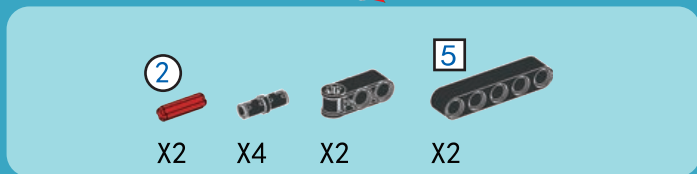
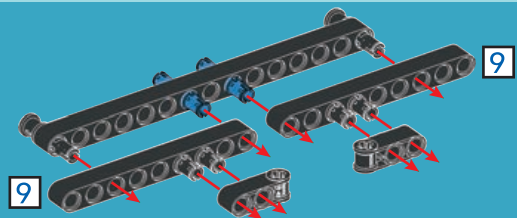




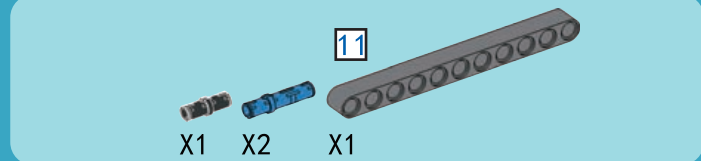
1



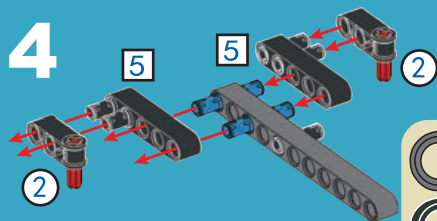
2



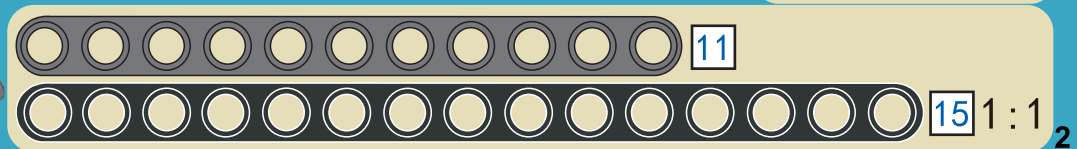
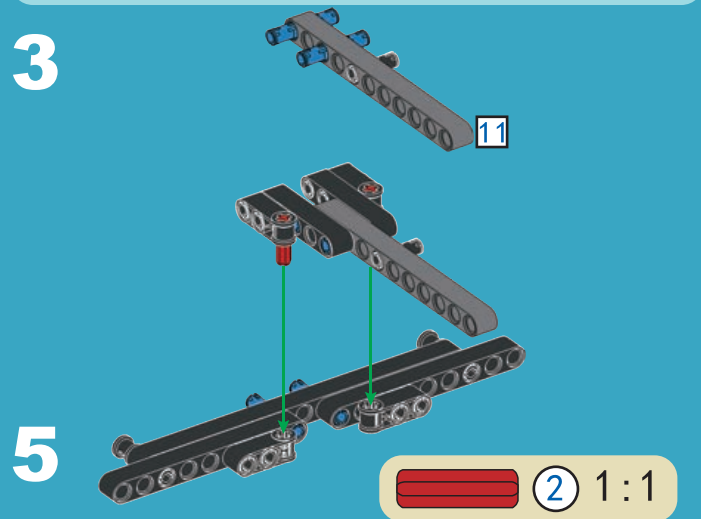
3

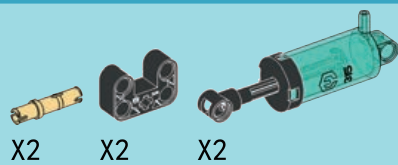


4

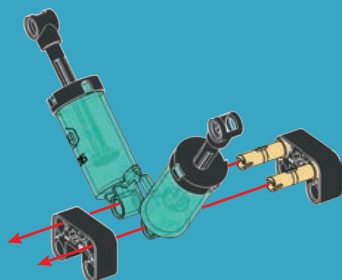


5

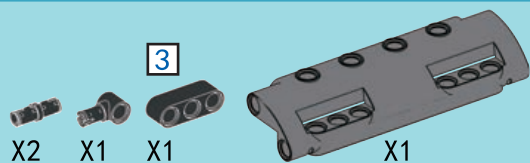
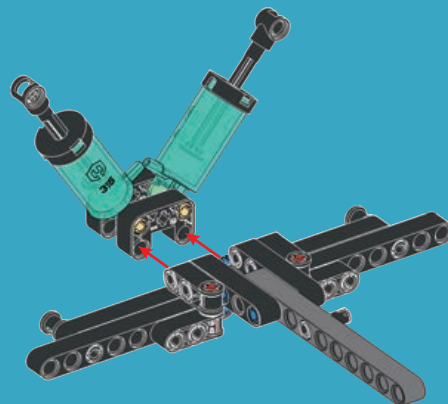




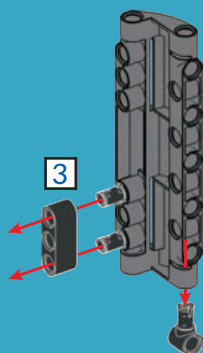
6



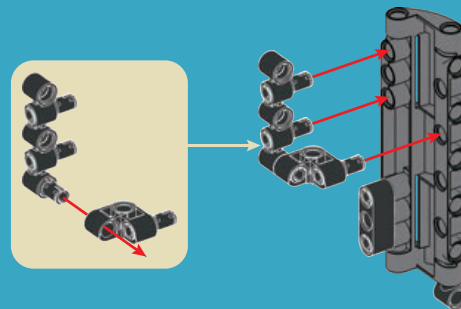
7



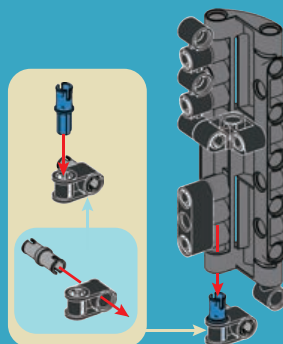
8

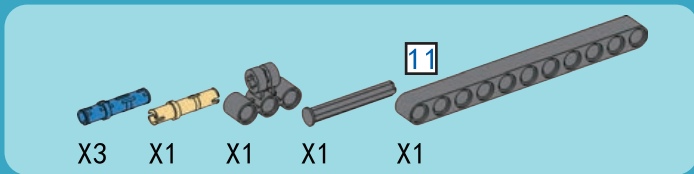


9

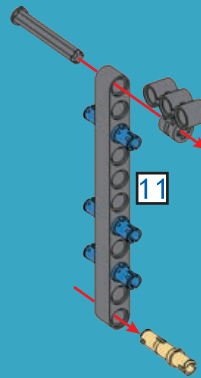


10

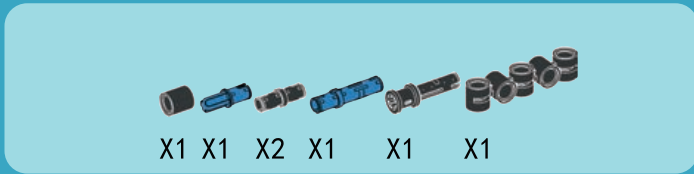
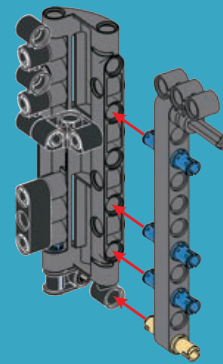




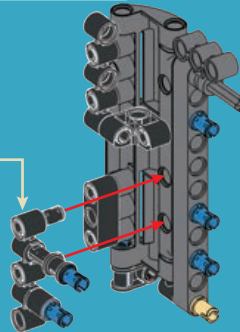
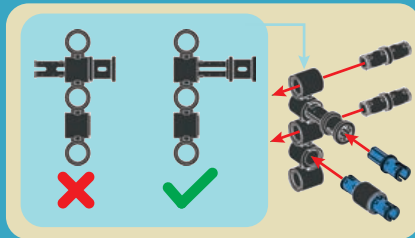
11



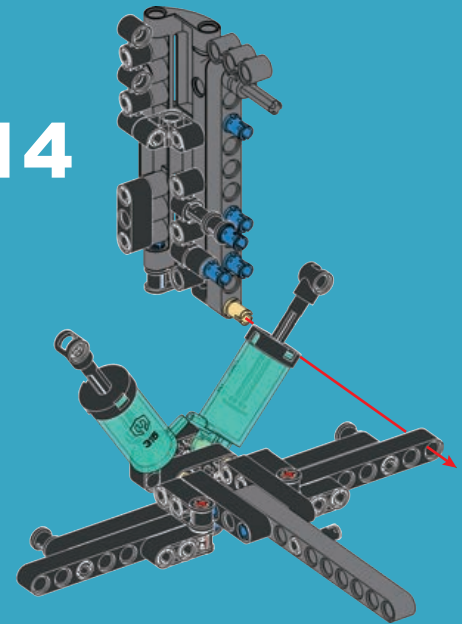
12



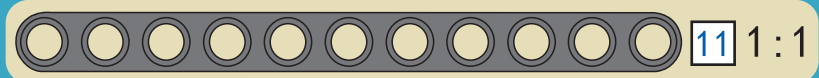
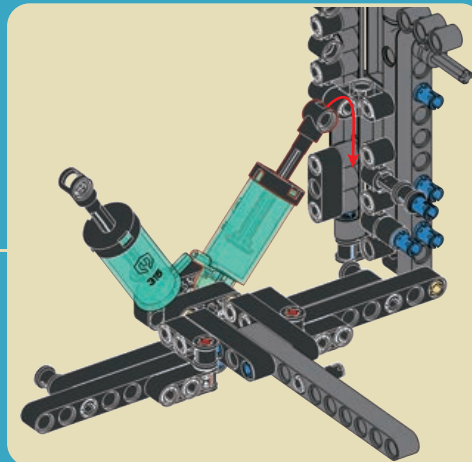
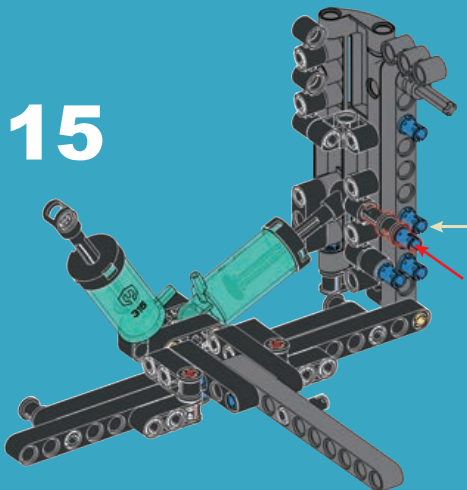
13

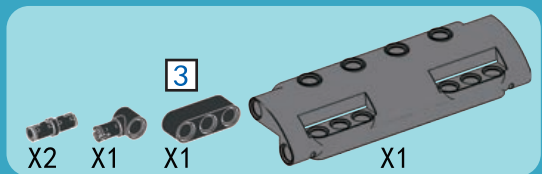


14

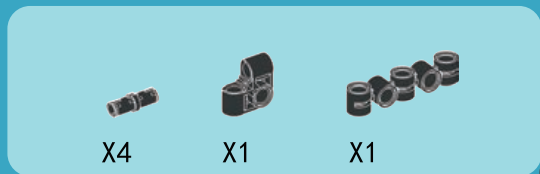
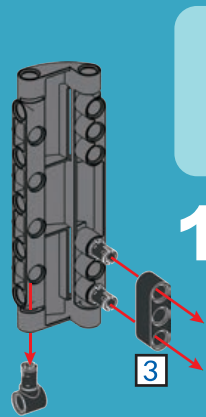


15

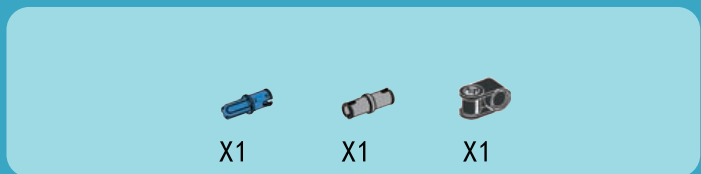
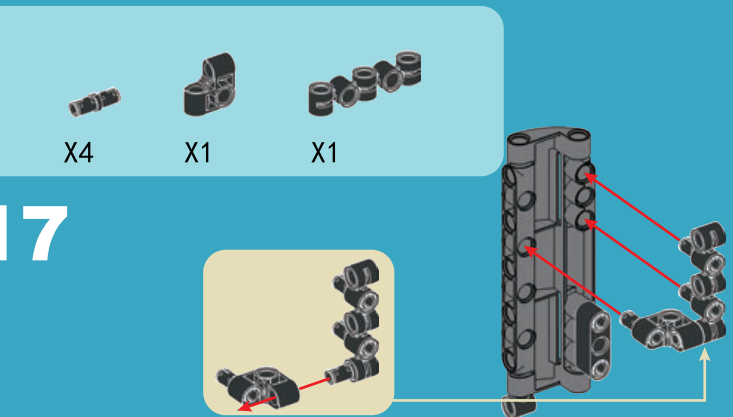




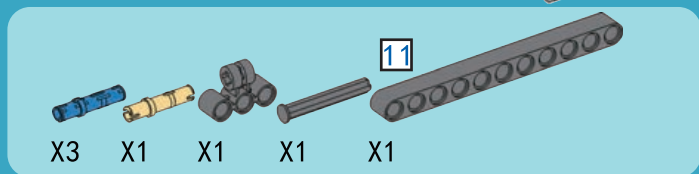
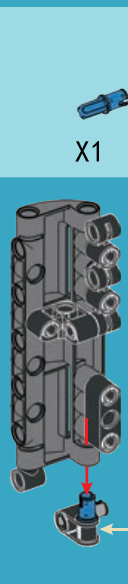
16



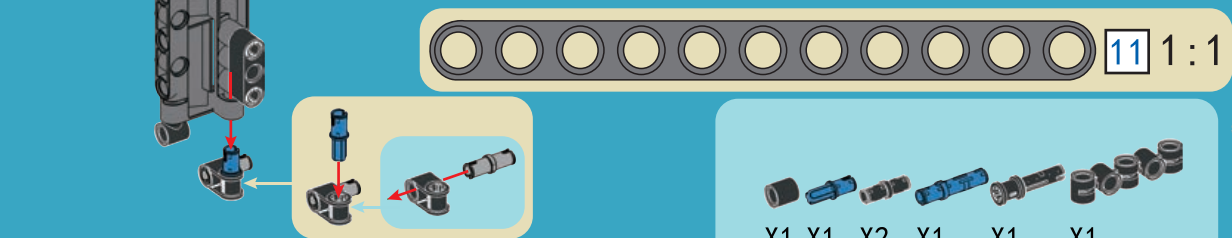
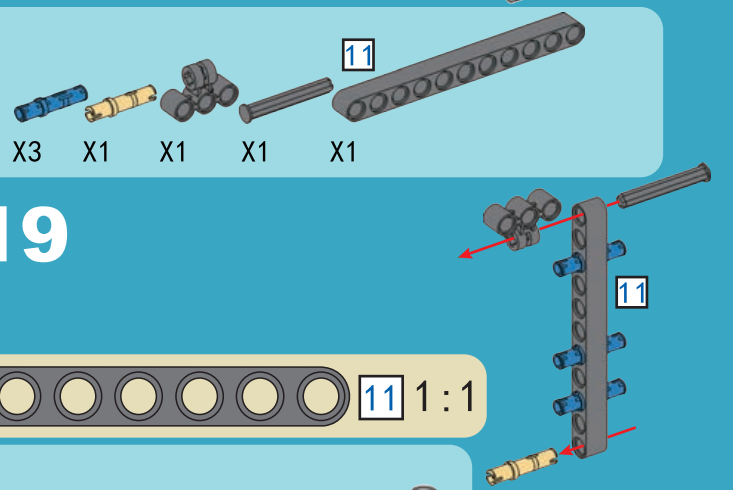
17



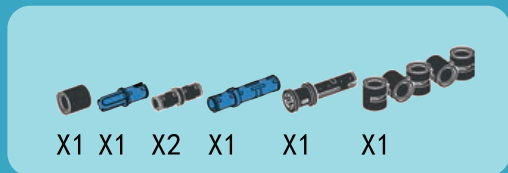
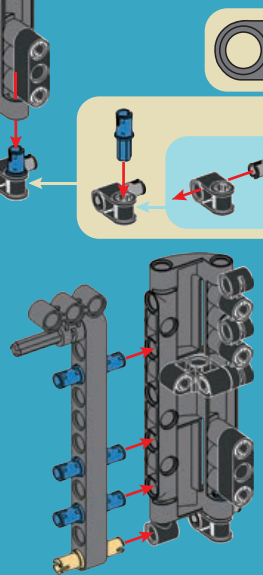
18



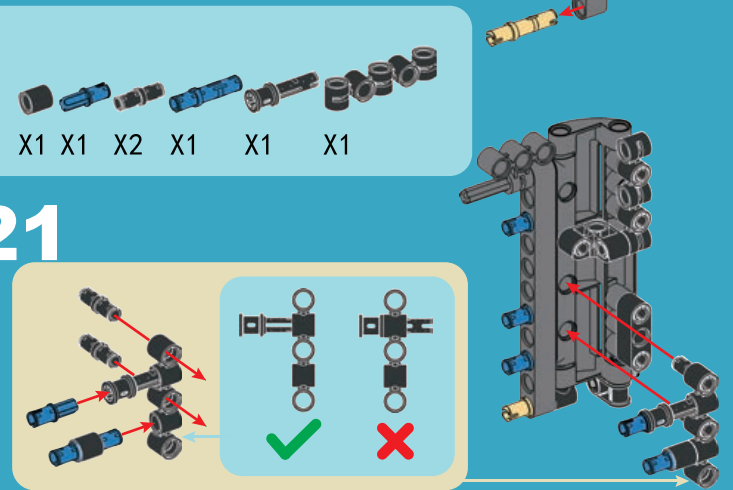
19



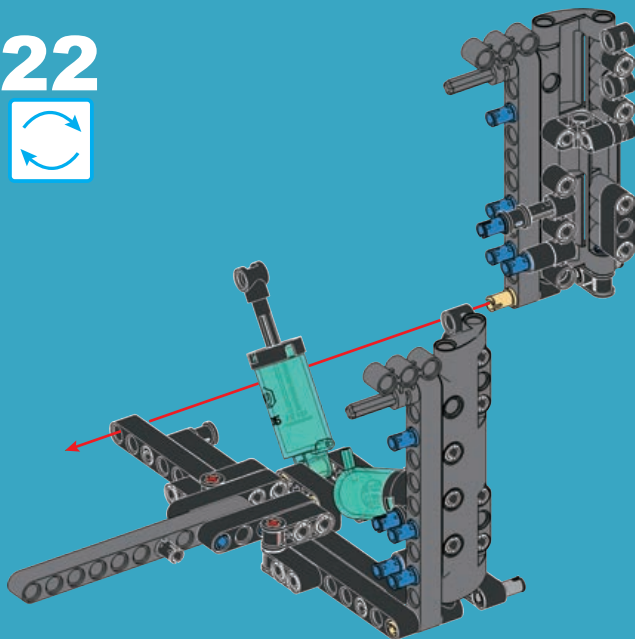
20



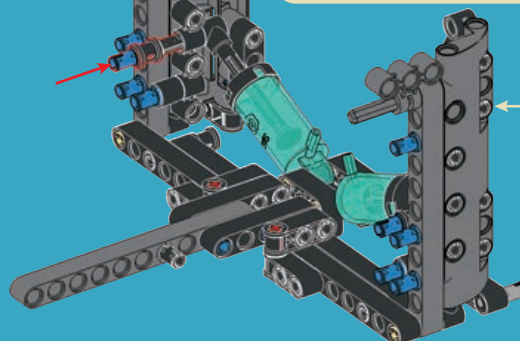
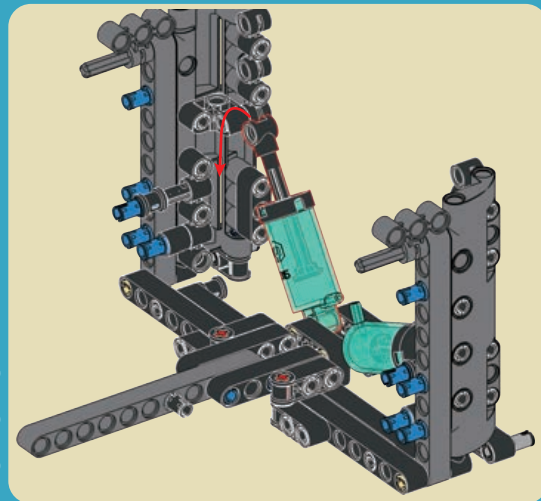
21



22

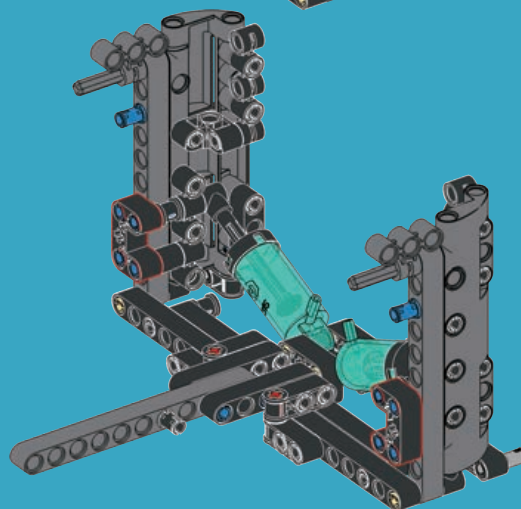


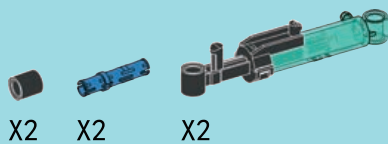
23



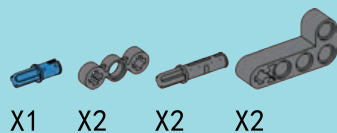
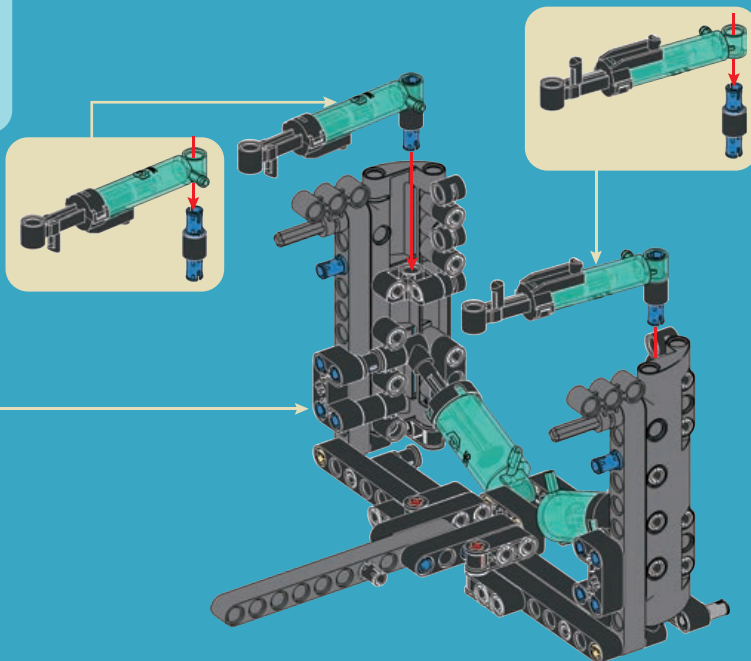
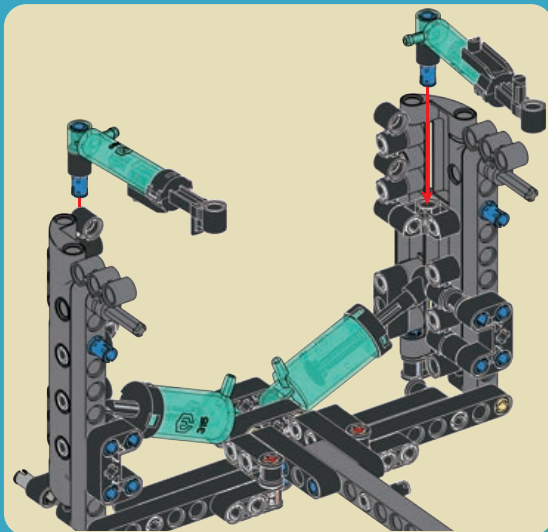
X2

24

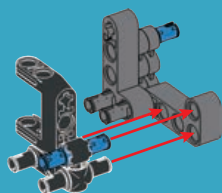
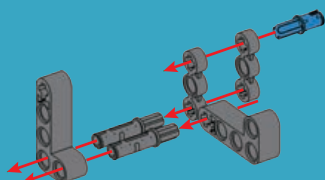




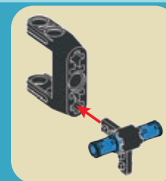
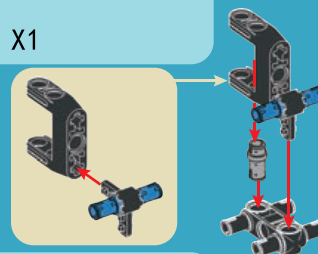
25



26



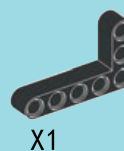
27



28

7

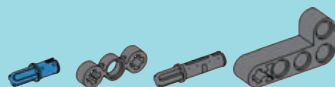
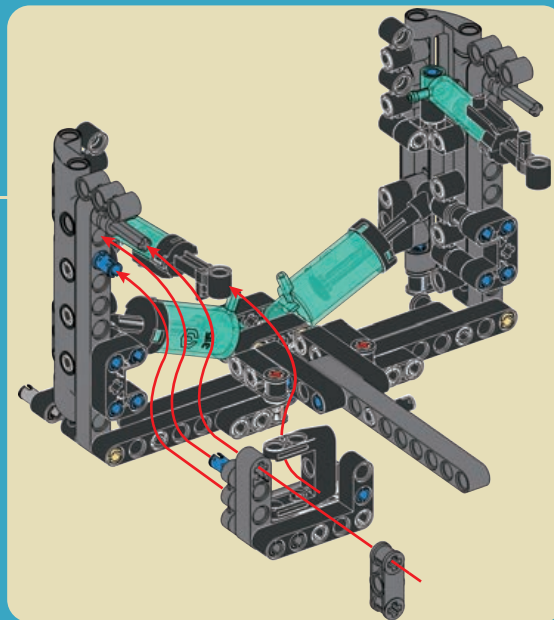
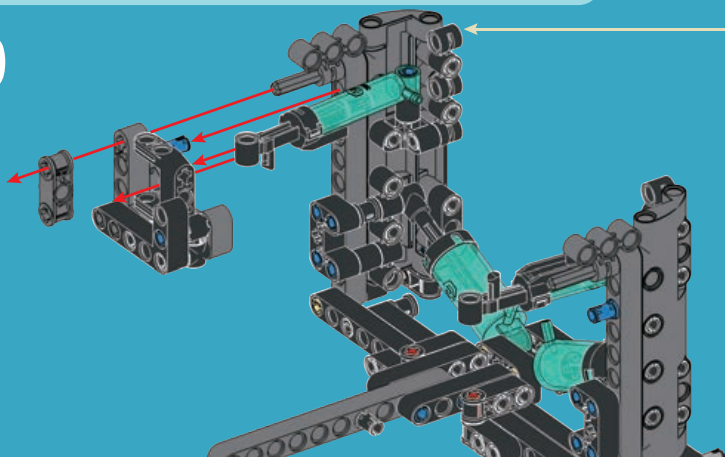
29





X1

30



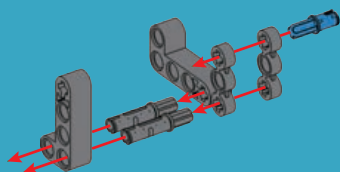
X1

X2

X2

X2

31



X1

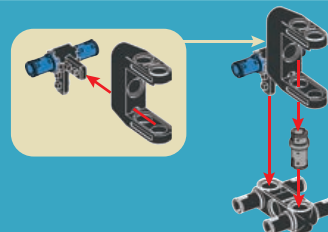
X1

X1

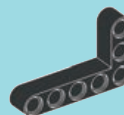
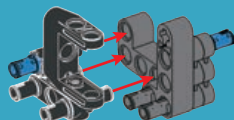
X1

X1

32

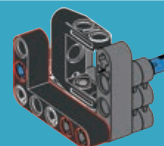


33



X1

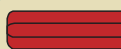
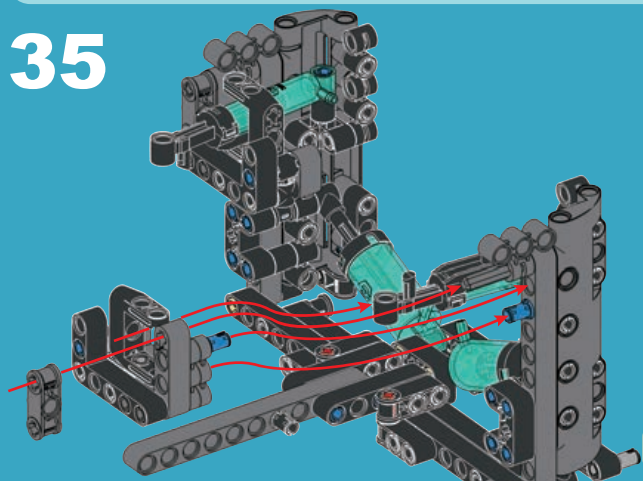
34





X1

35



2

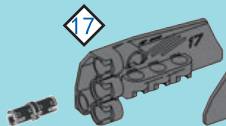
1:1



15

1:1

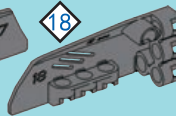
17



X4

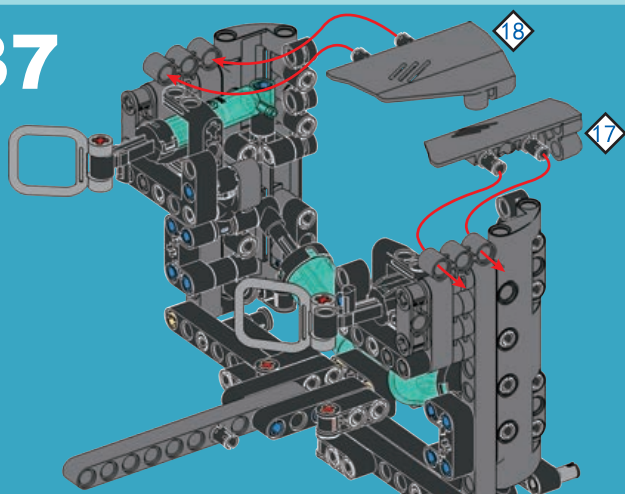
X1

18



X1

37



2

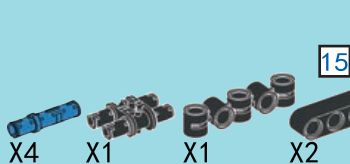
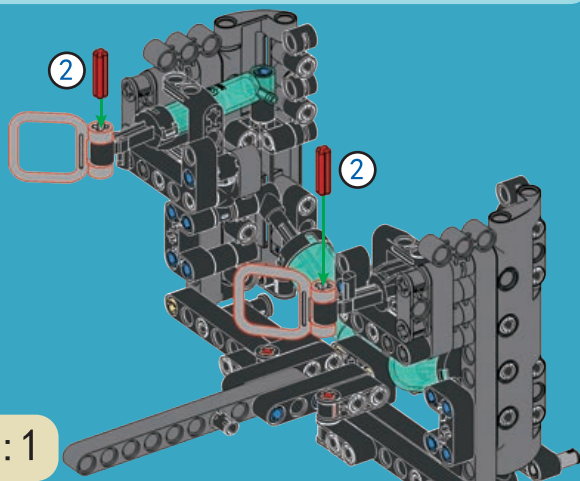


X2



X2

36



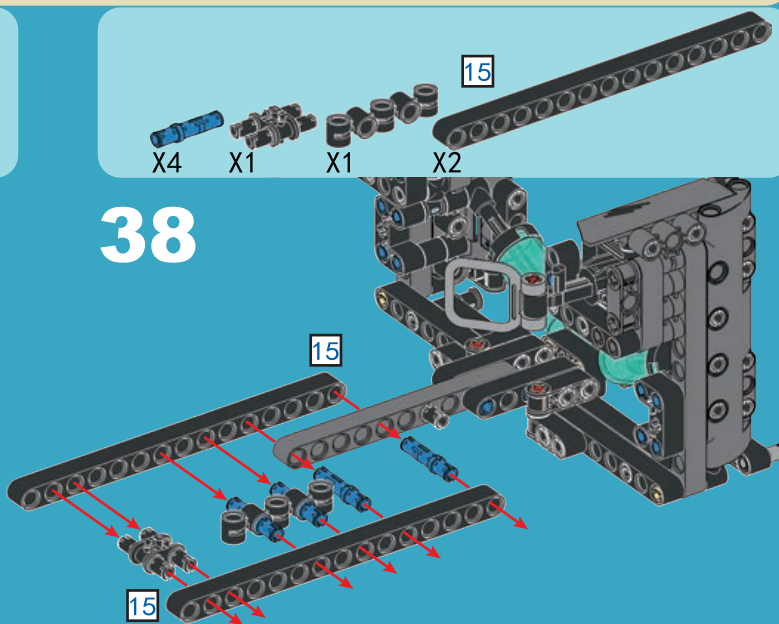
X4

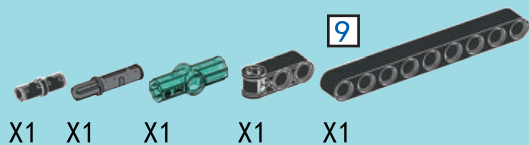
X1

X1

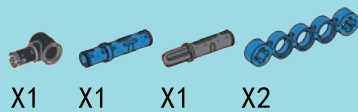
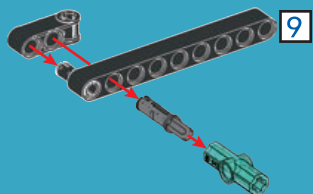
X2

38

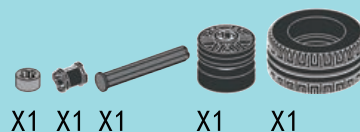
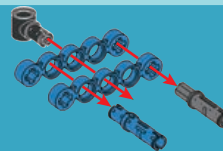




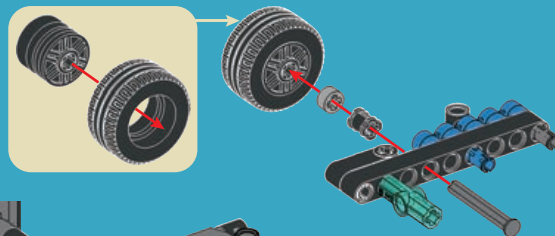
39



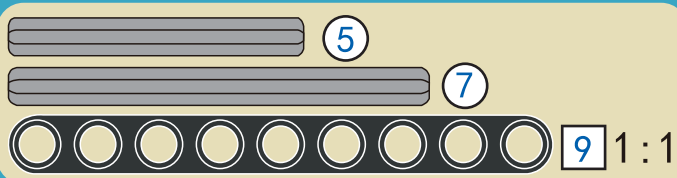
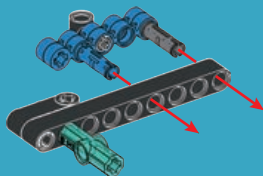
40



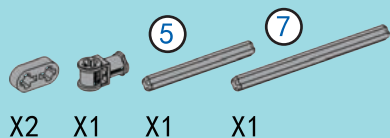
42



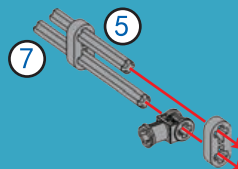
41

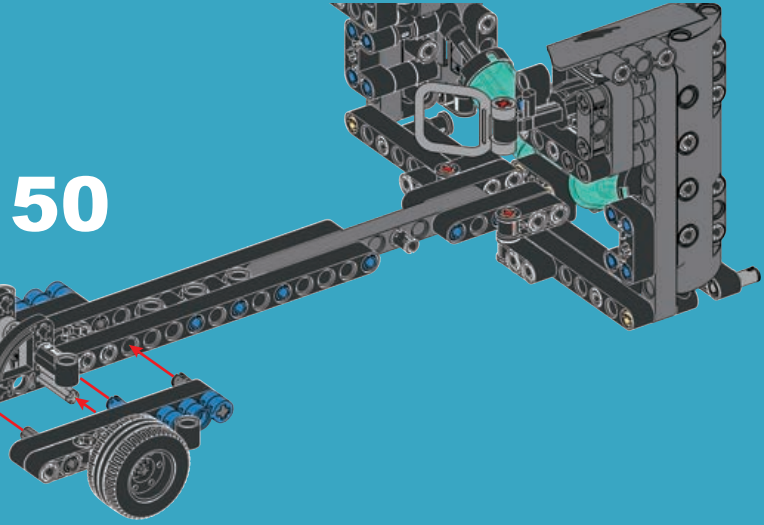
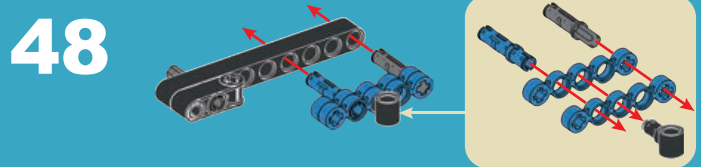
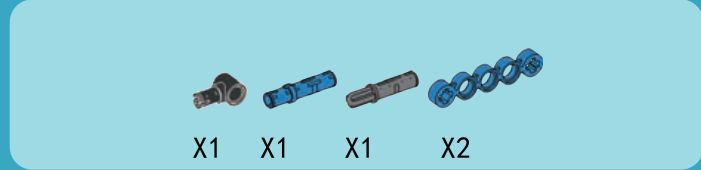
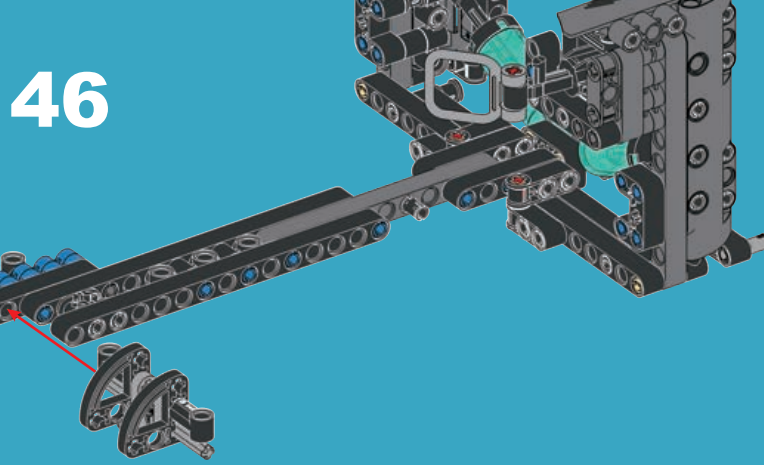
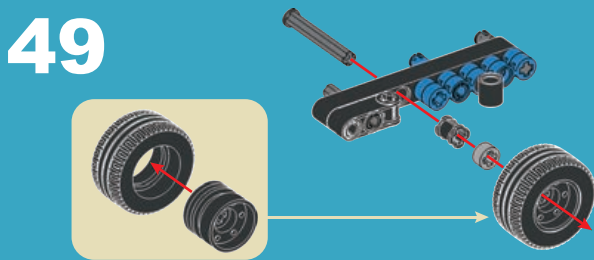
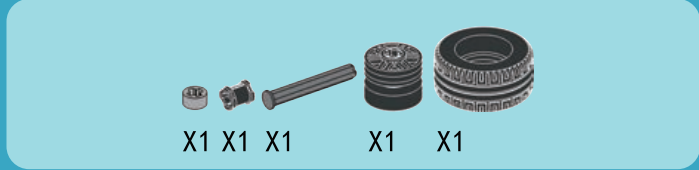
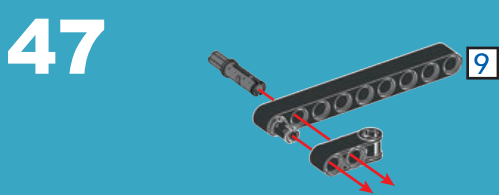
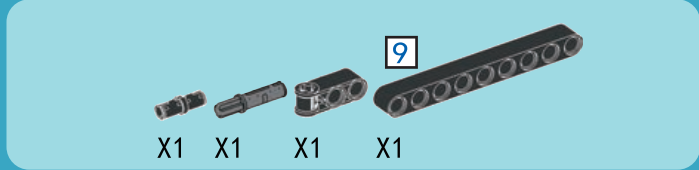
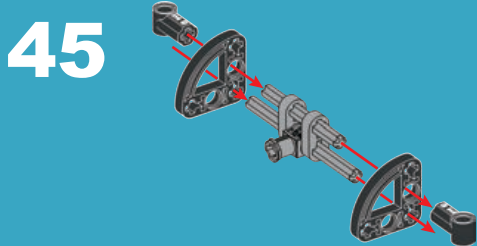
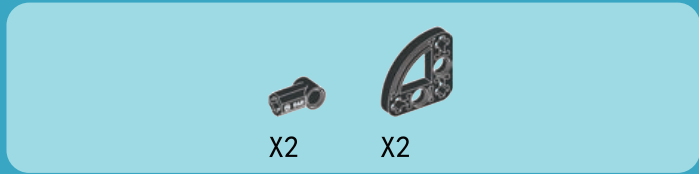


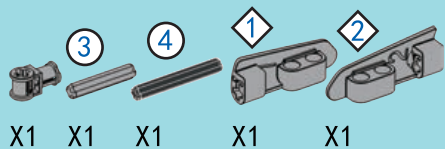
43



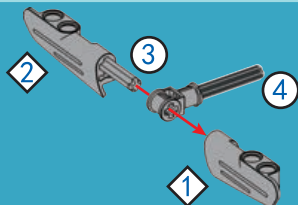
44



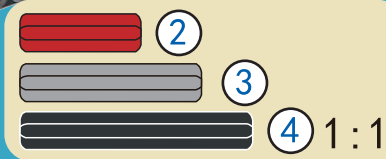
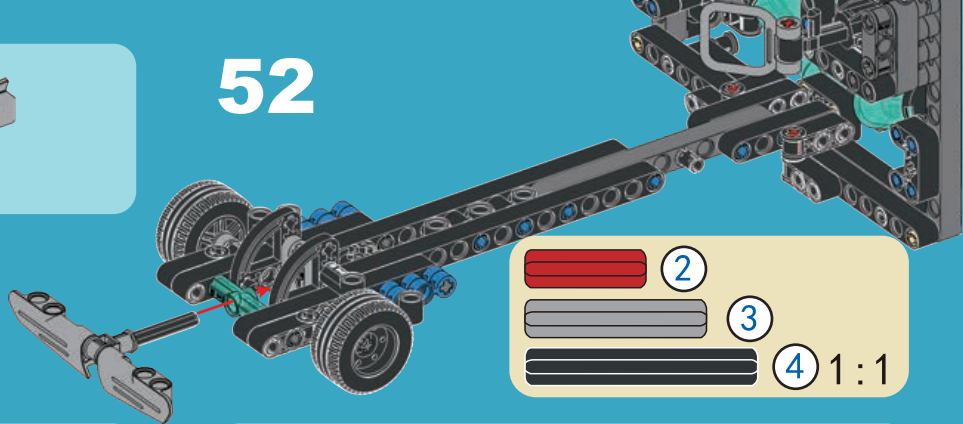




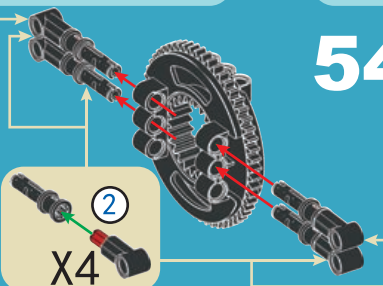
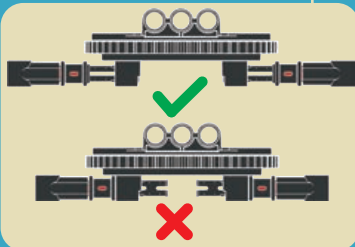
51



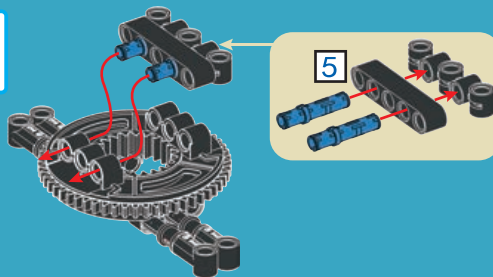
52



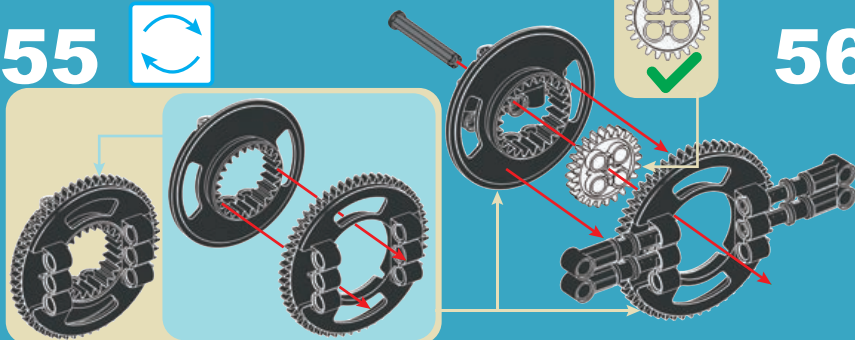
53



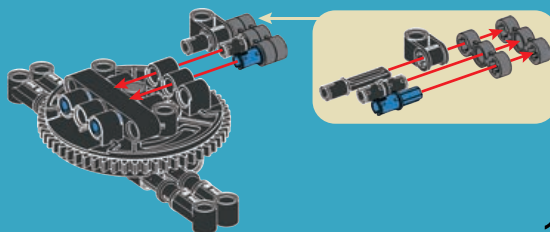
54



55



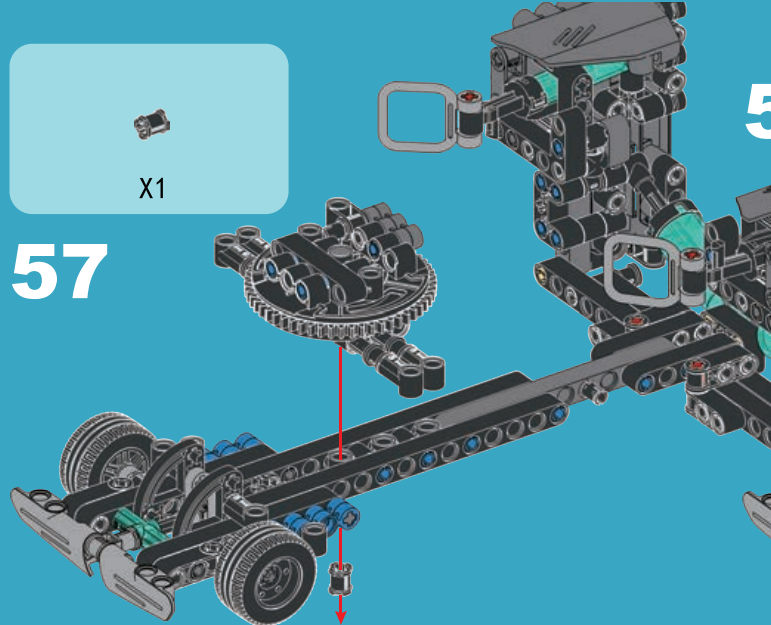
56



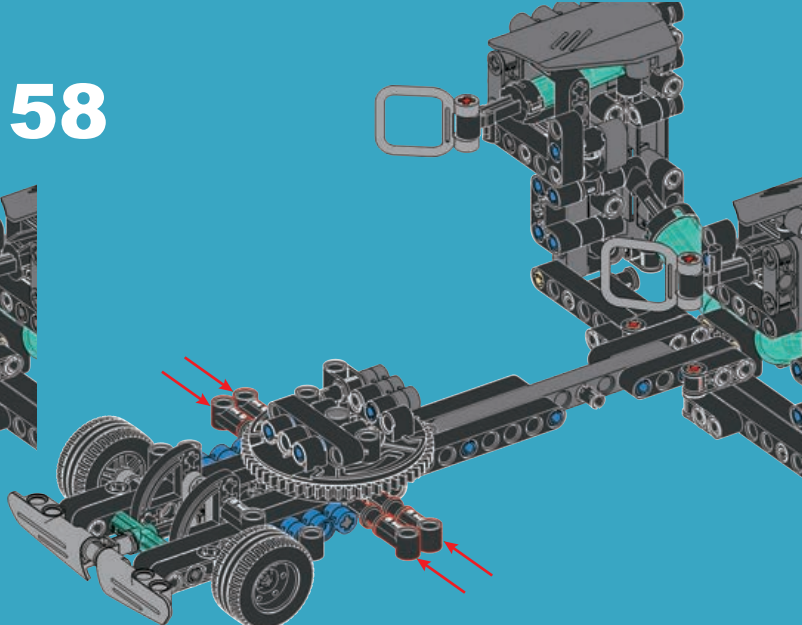


X1

57



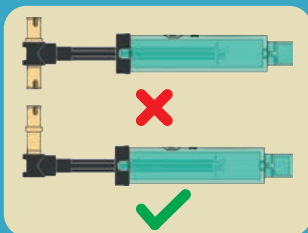
58



X1

X1

59



60



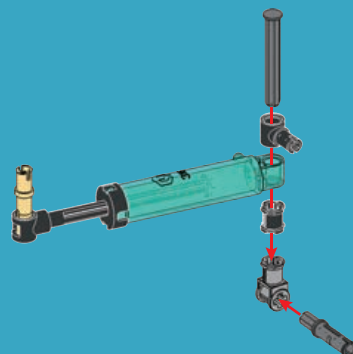
X1

X1

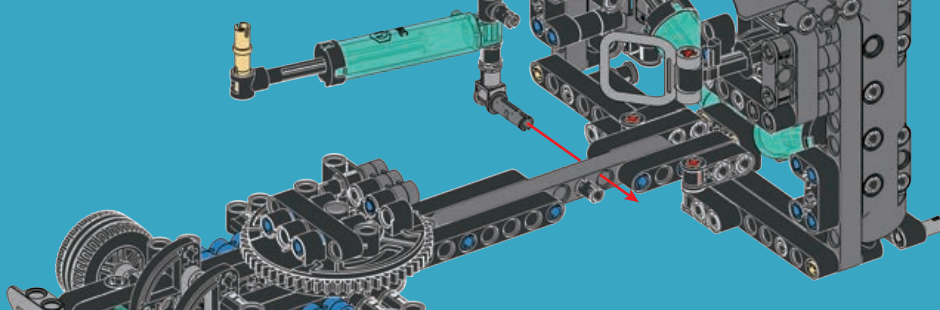
X1

X1

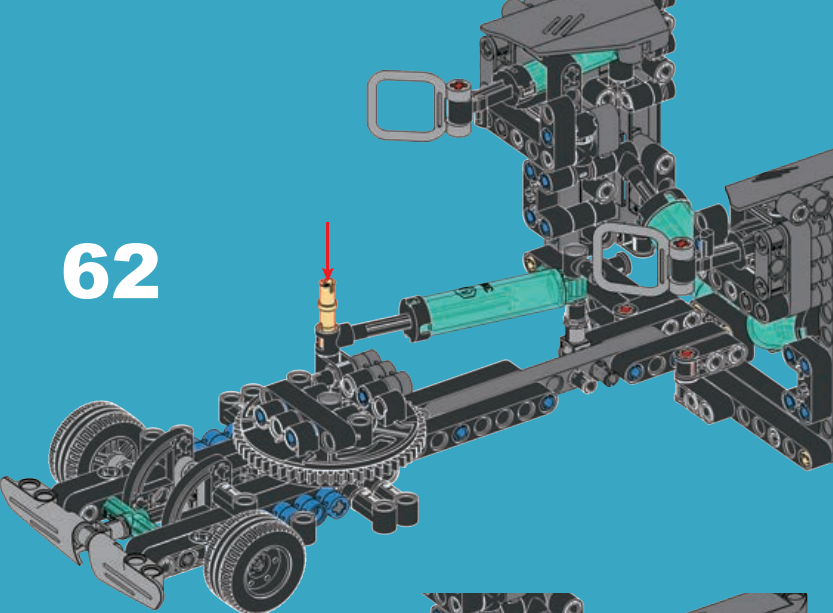
X1



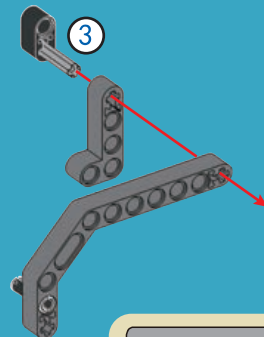
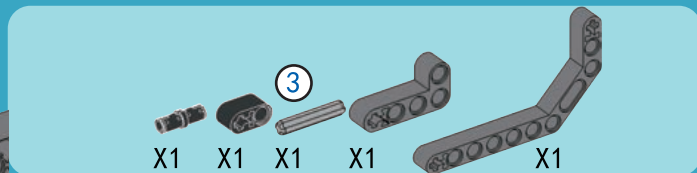
61



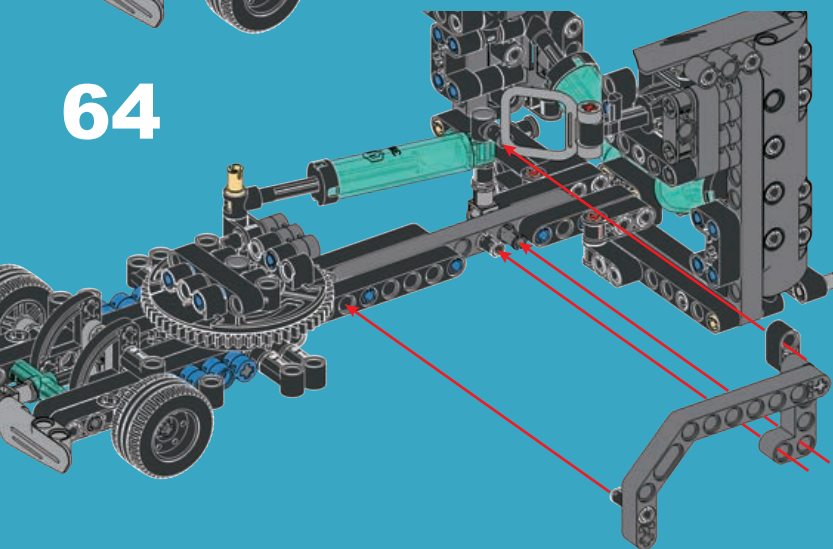
62



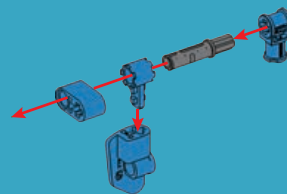
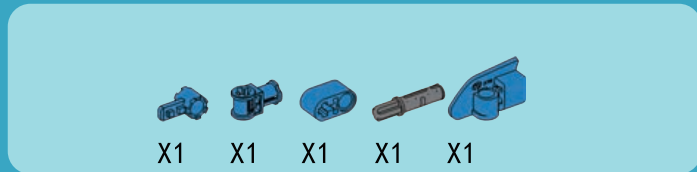
63



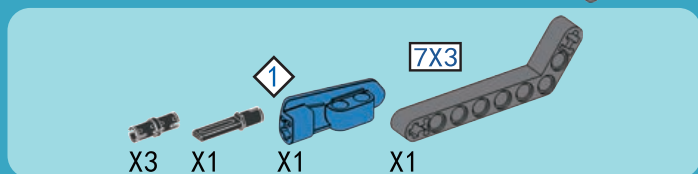
64



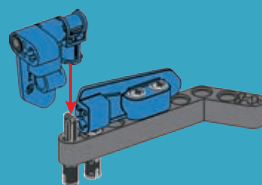
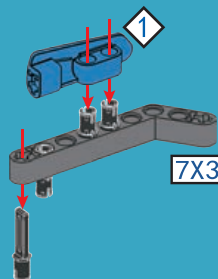
65

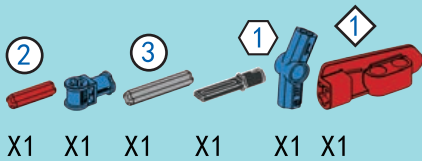


66

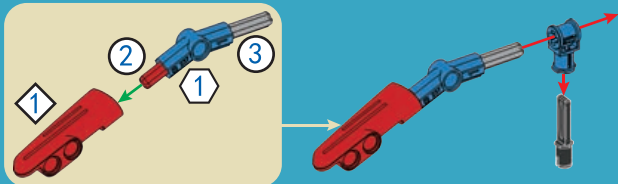


67

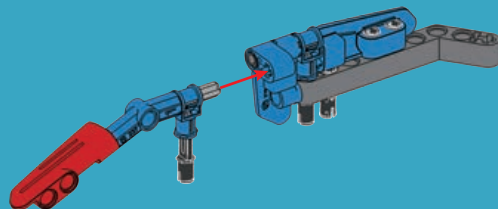




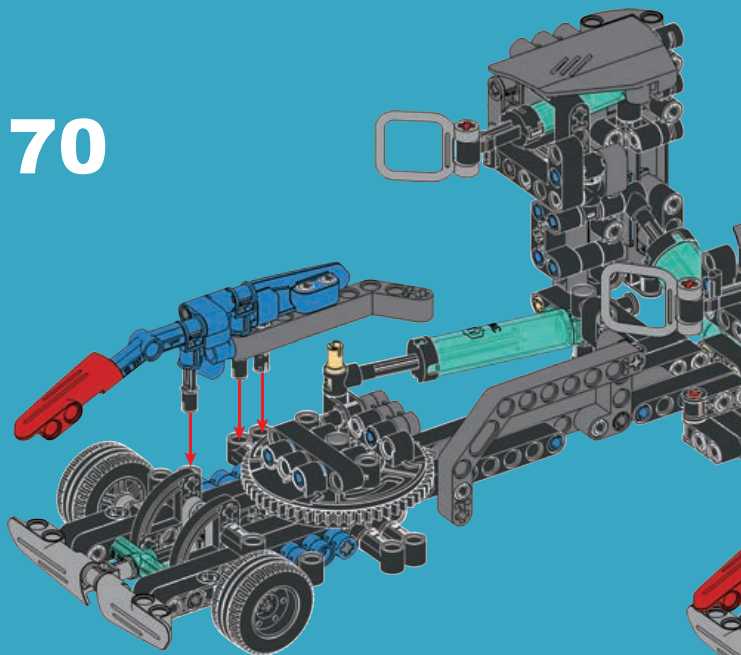
68



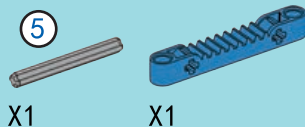
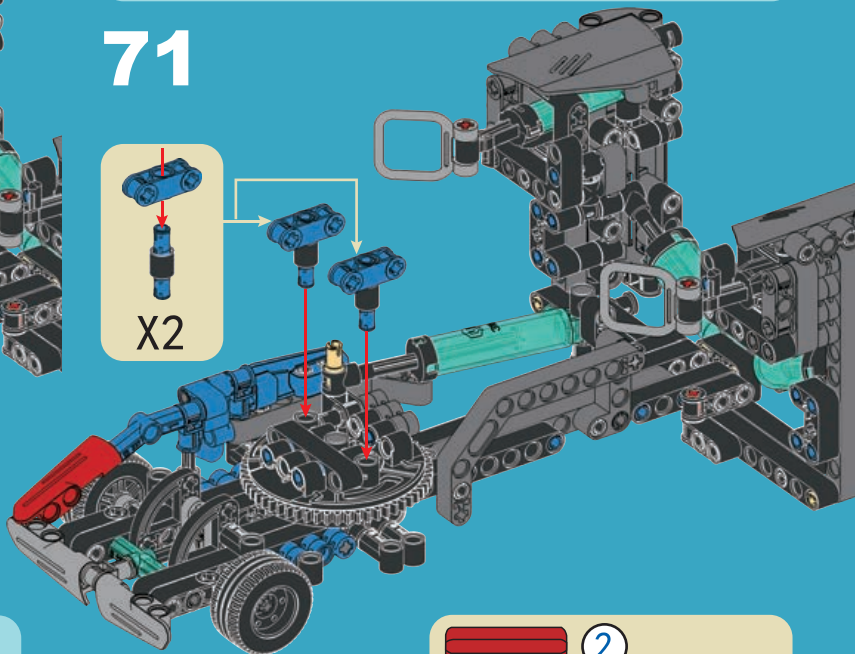
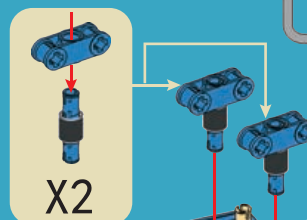
69



70

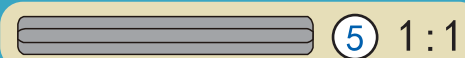
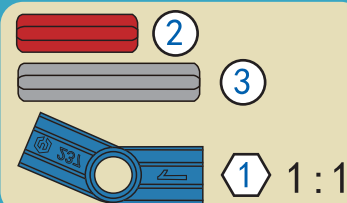
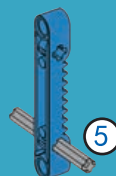


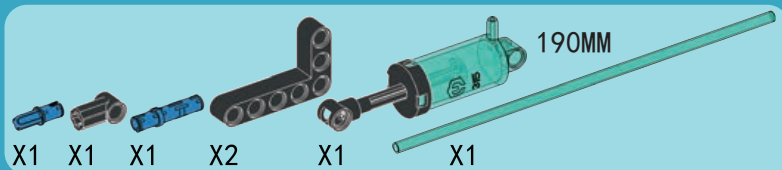
71



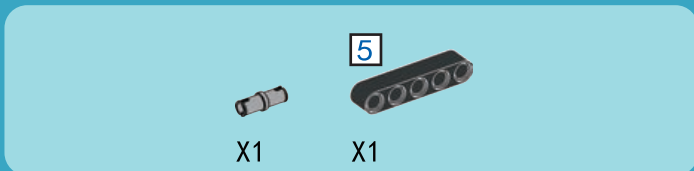
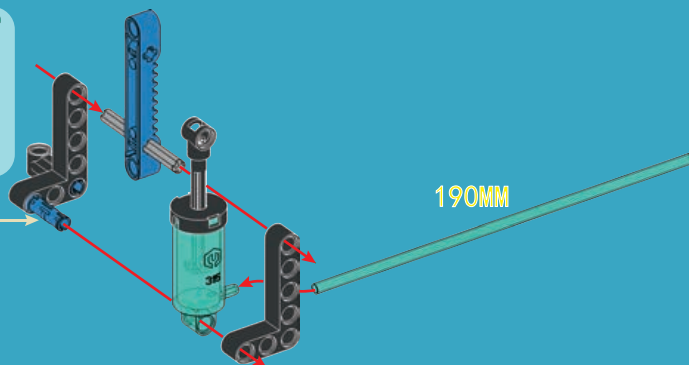
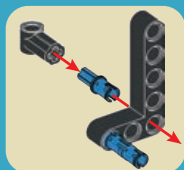
72

15

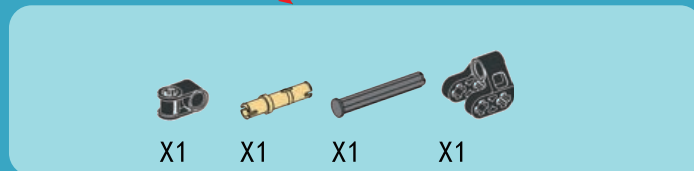
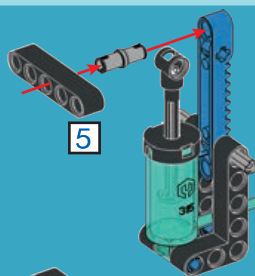




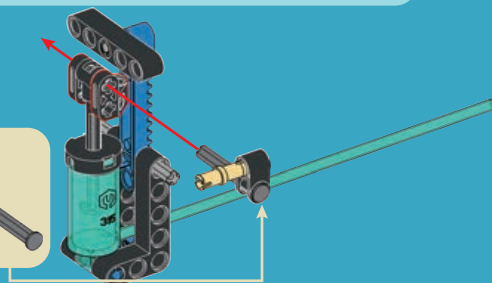
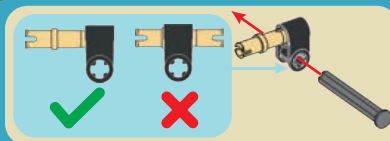
73



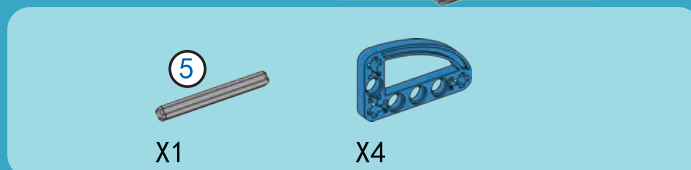
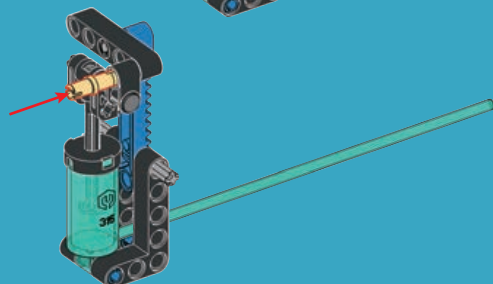
74



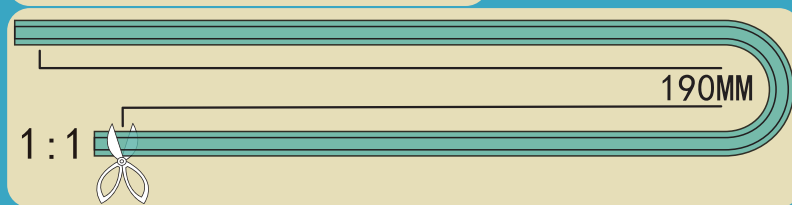
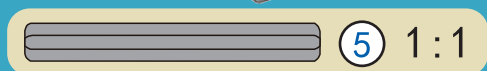
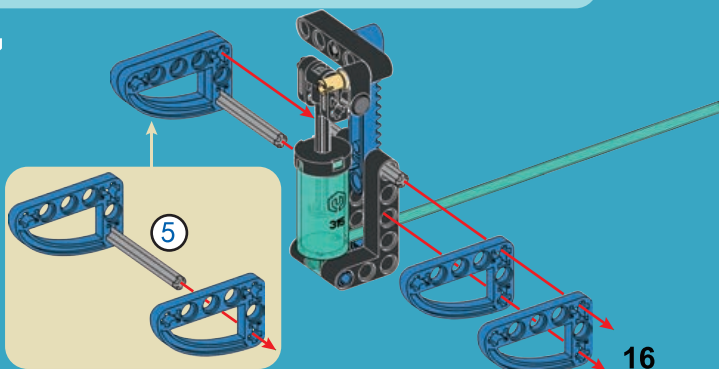
75



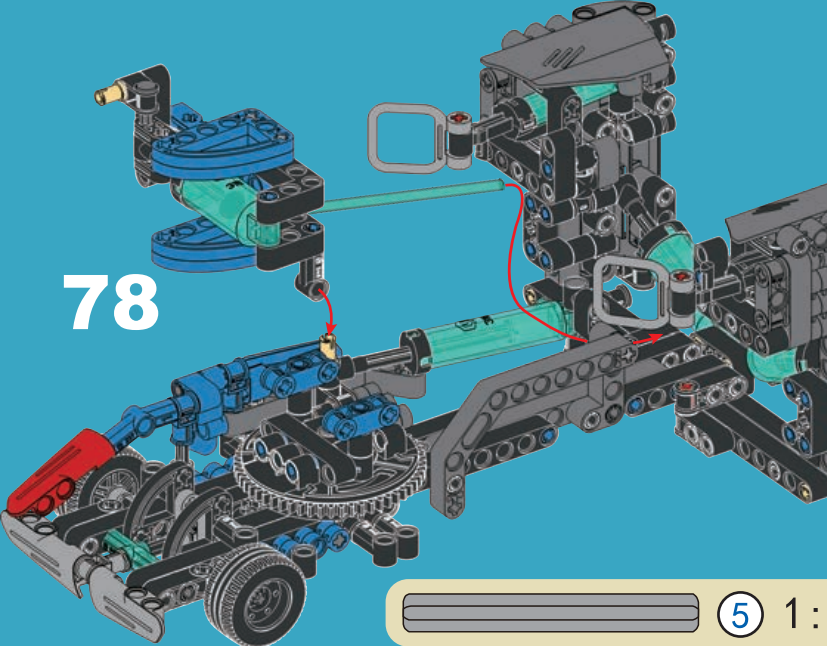
76



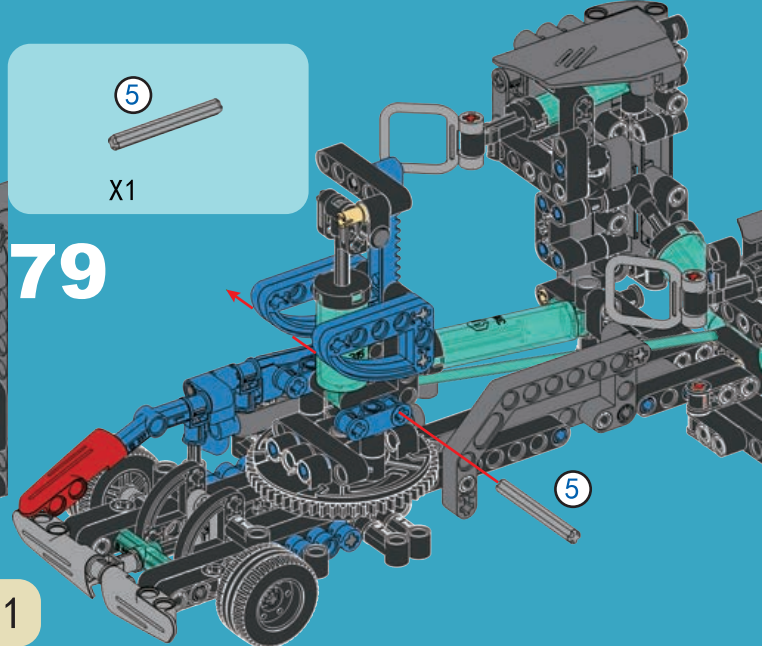
77



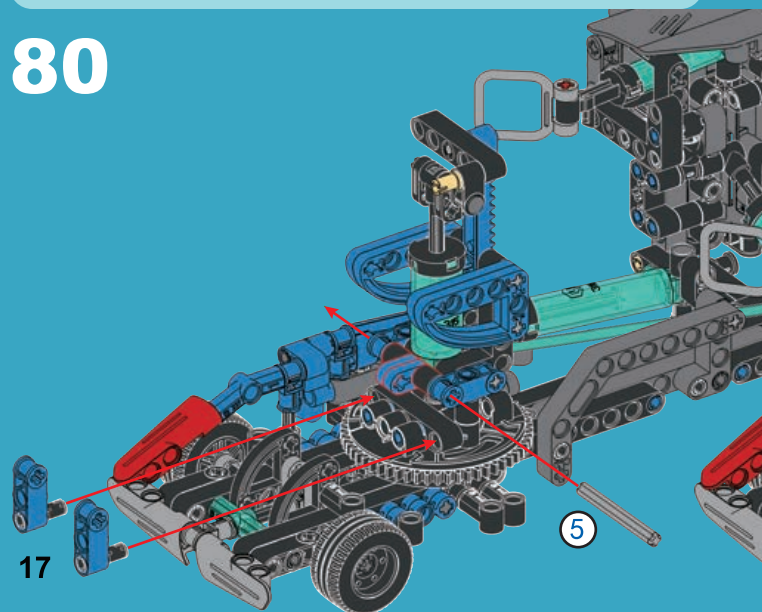
78



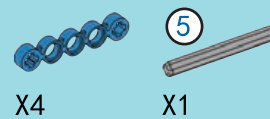
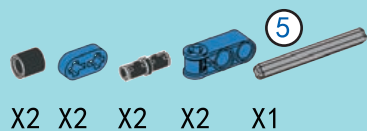
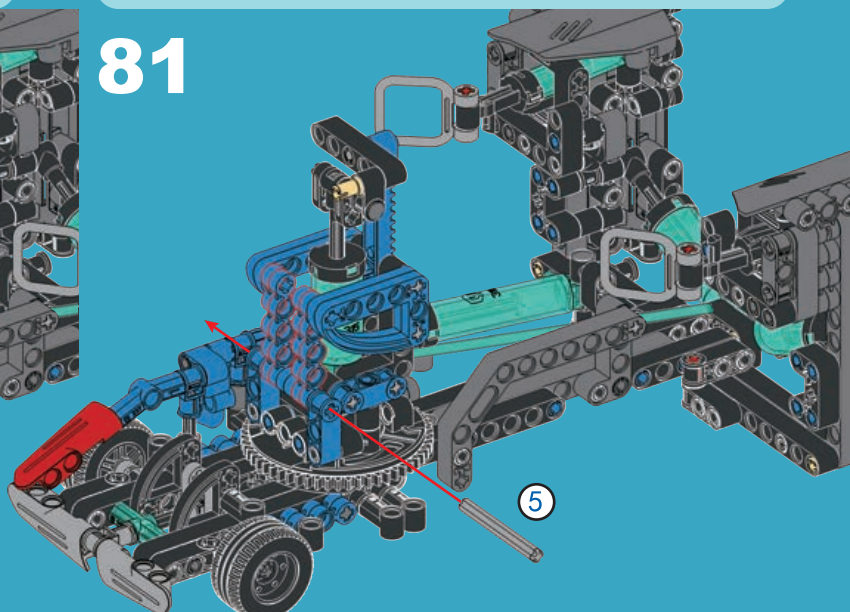
79

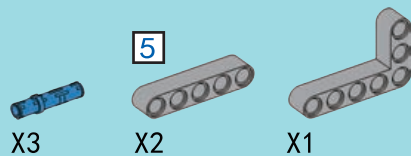


80

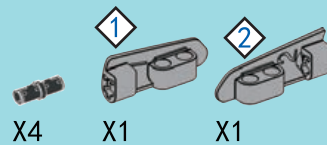
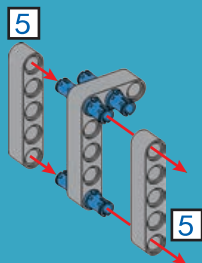


81

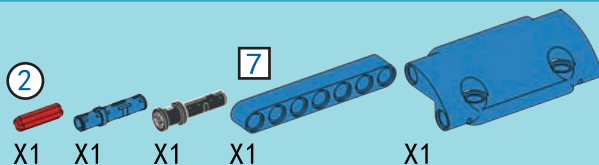
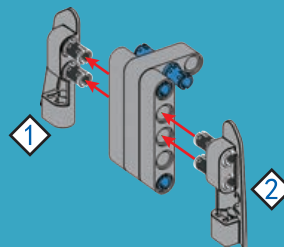




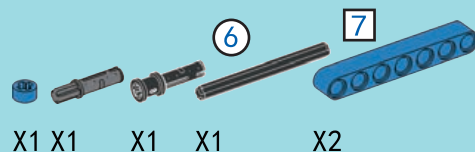
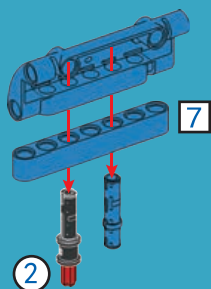
82



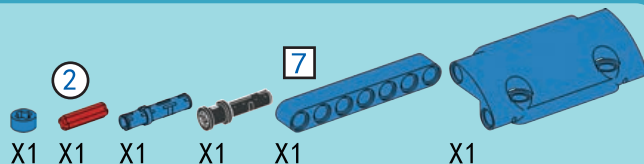
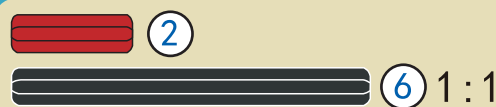
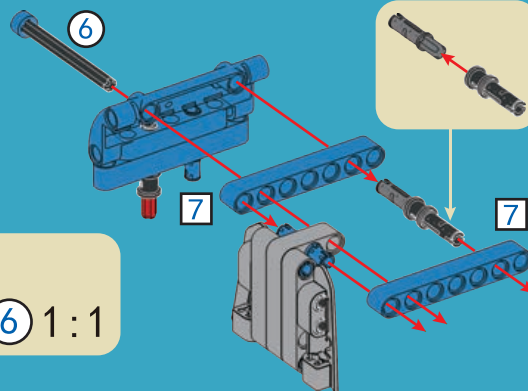
83



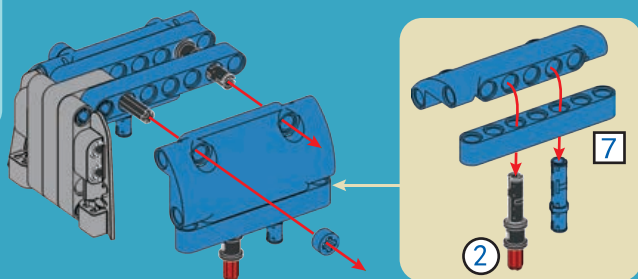
84



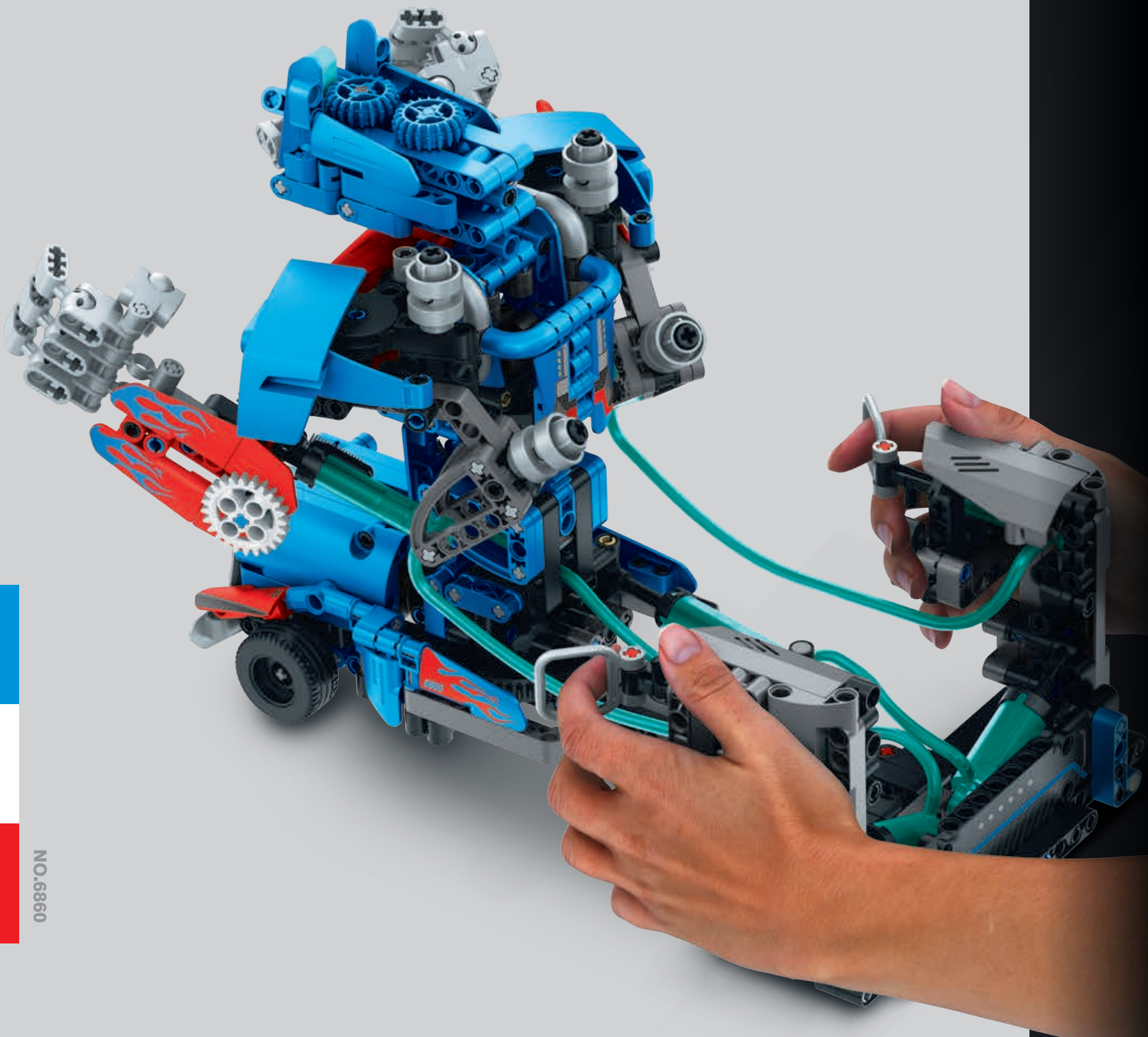
85



86

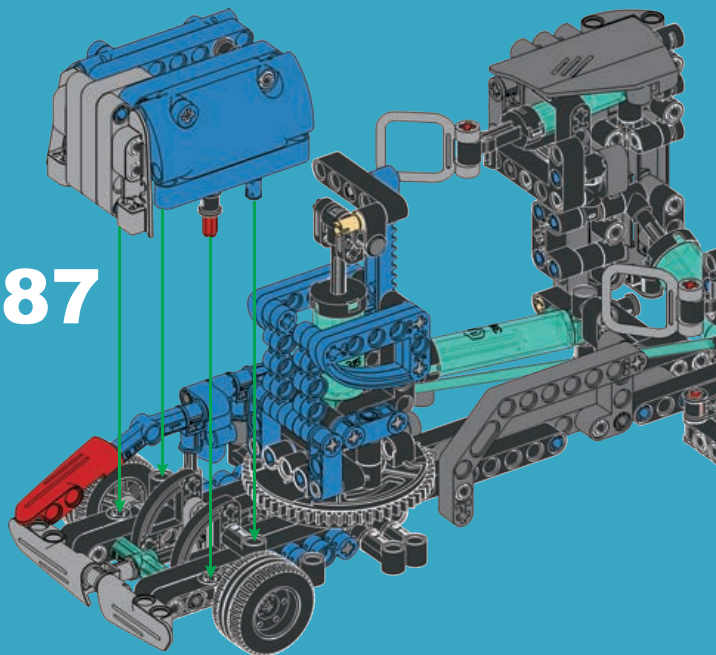






0989*ON

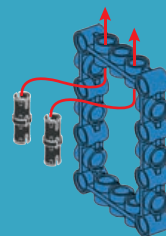
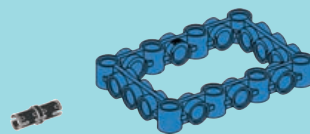
87



88

X2

X1



89

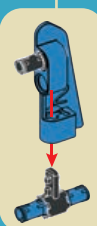
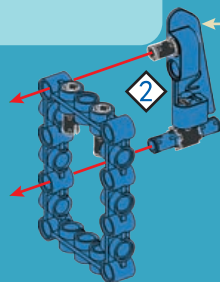
X1

X1

X1

X1

2

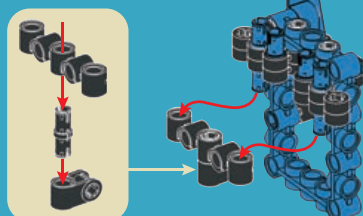
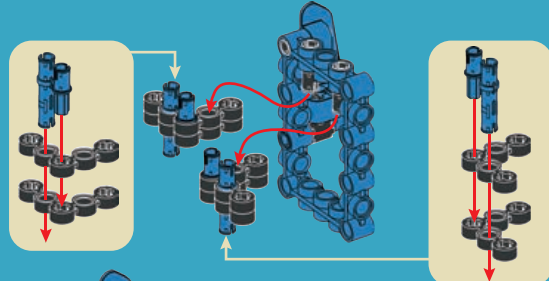


90

X2

X2

X4



91

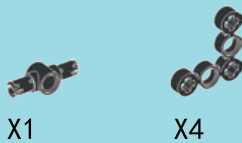
19

X1

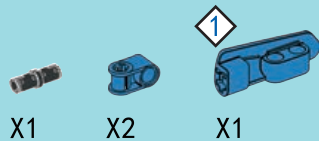
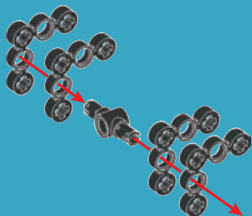
X1

X1



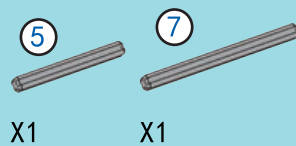
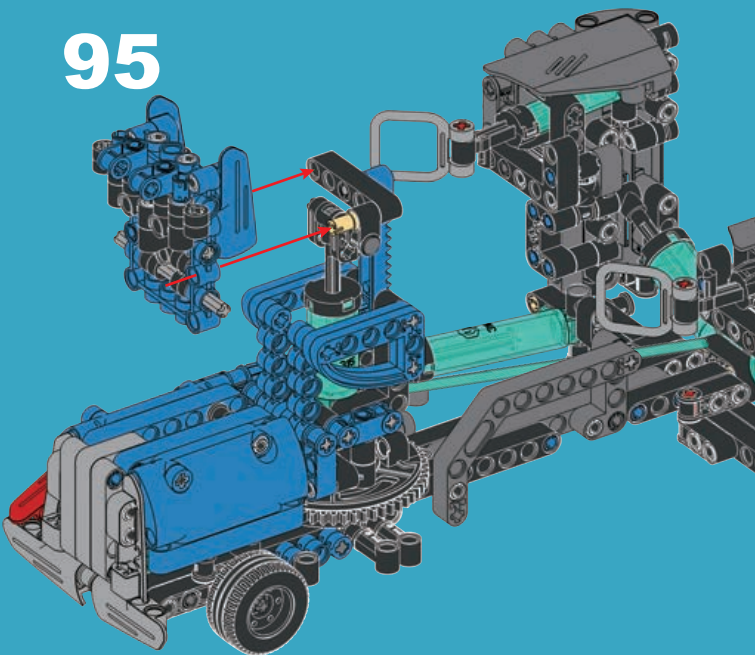


92

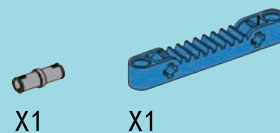
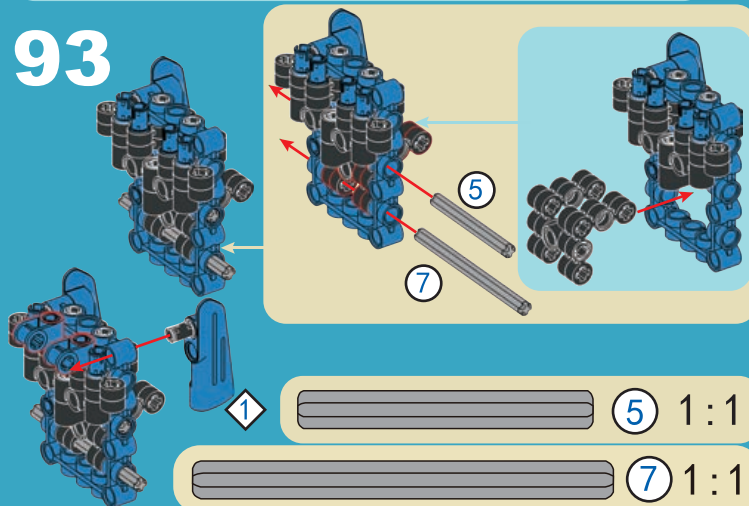


94

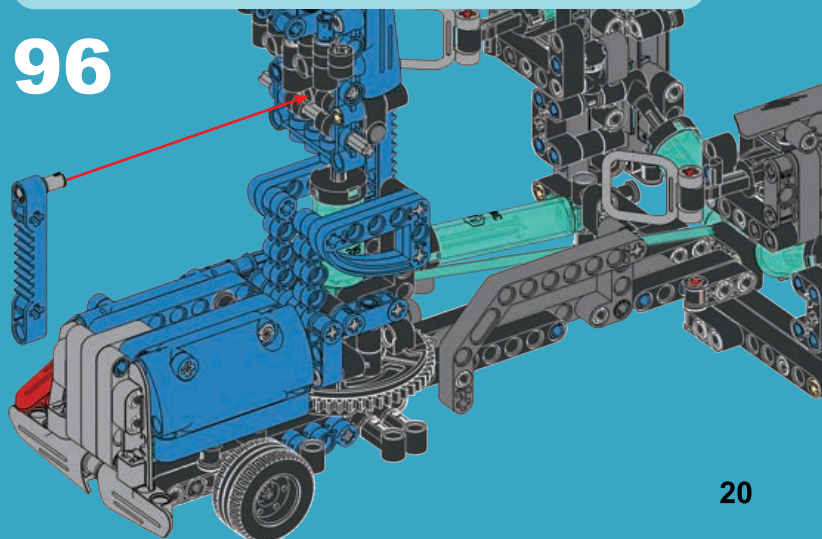
95

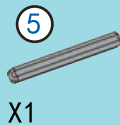


93



96





97



2

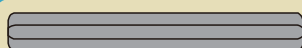


3



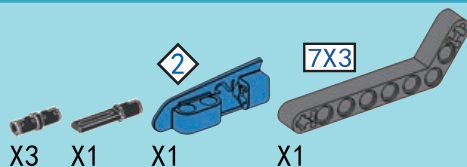
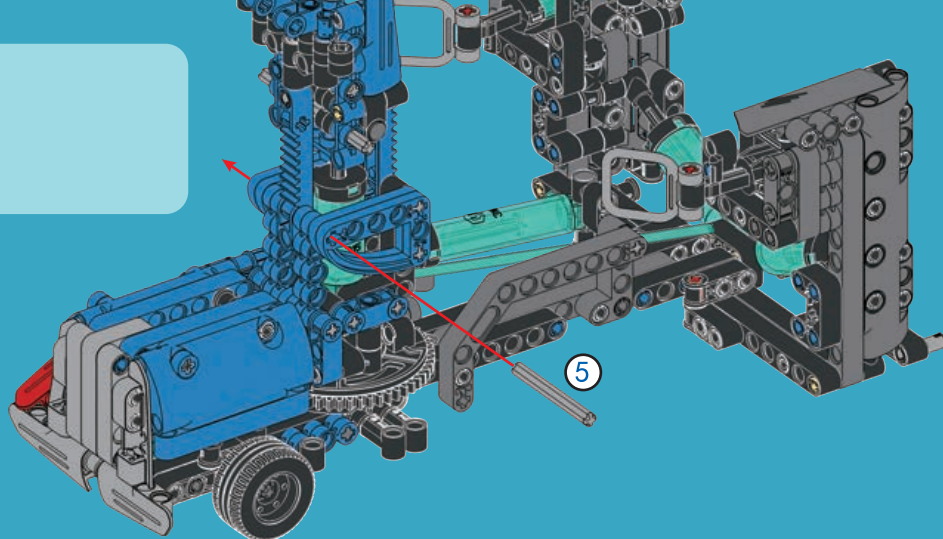
1

1:1

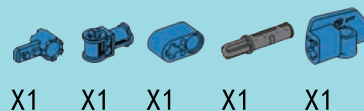
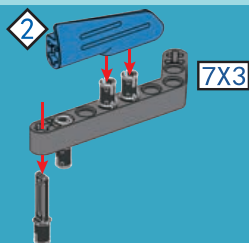


5

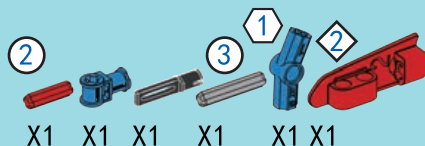
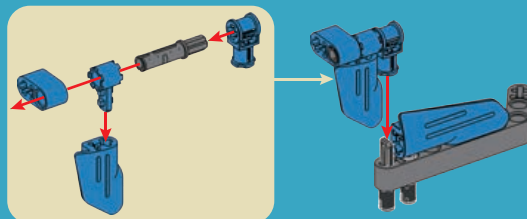
1:1



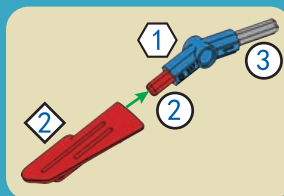
98



99



100



101



102

103

②

X2

②

X1

①

X1

①

X1

②

②

②

①

②

③

1:1

②

X1

③

X1

③

X1

②

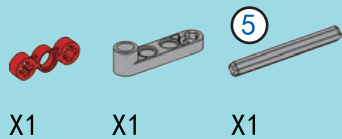
X2

104

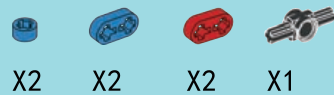
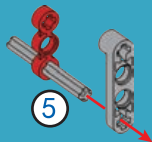
105

③

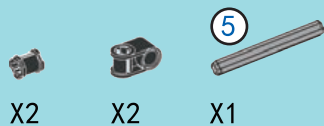
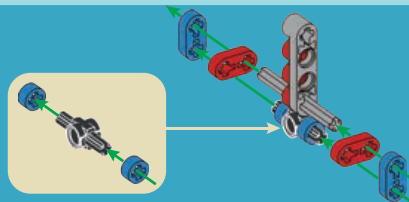
②



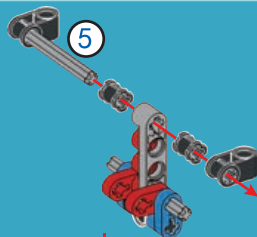
106



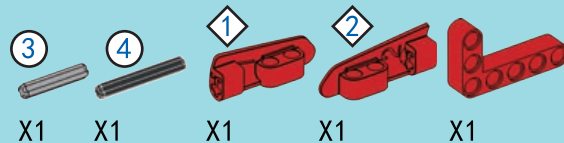
107



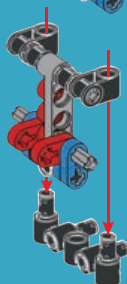
108



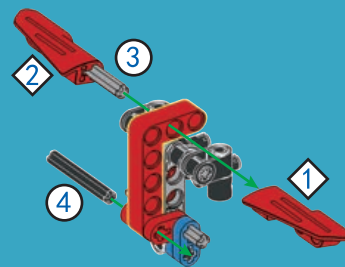
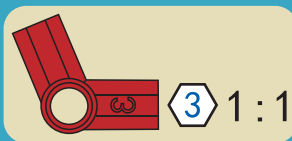
109



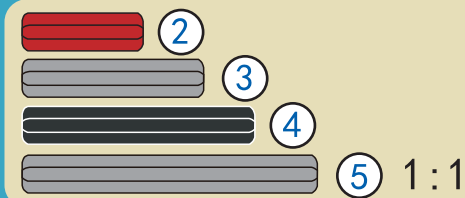
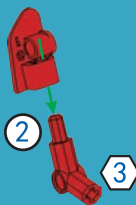
110

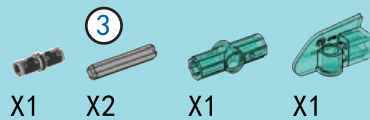


111

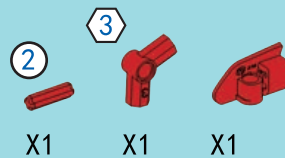
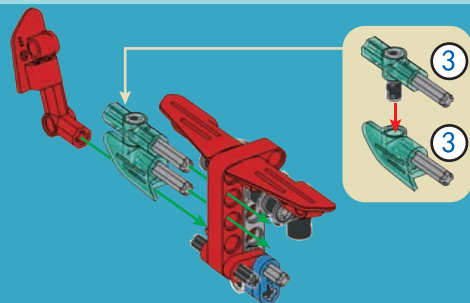


112

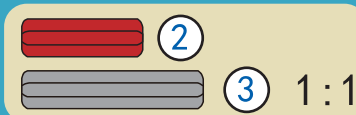
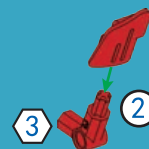




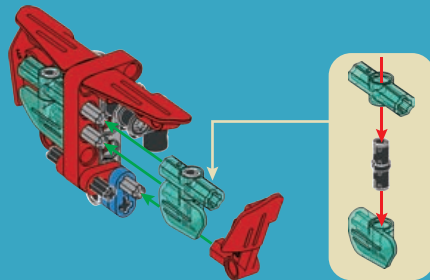
113



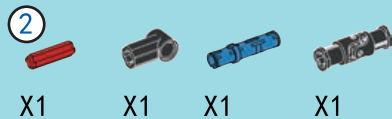
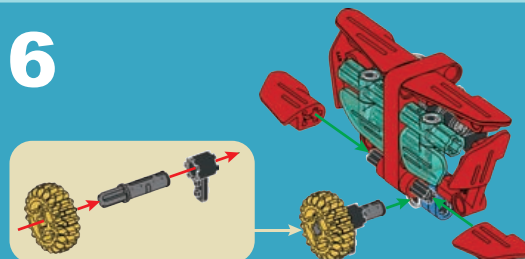
114



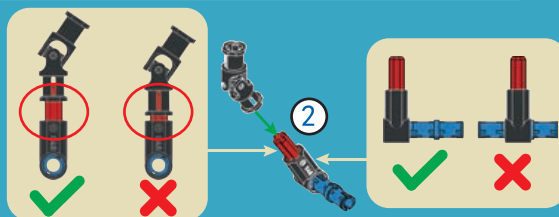
115



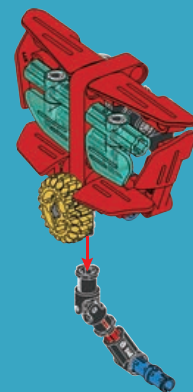
116



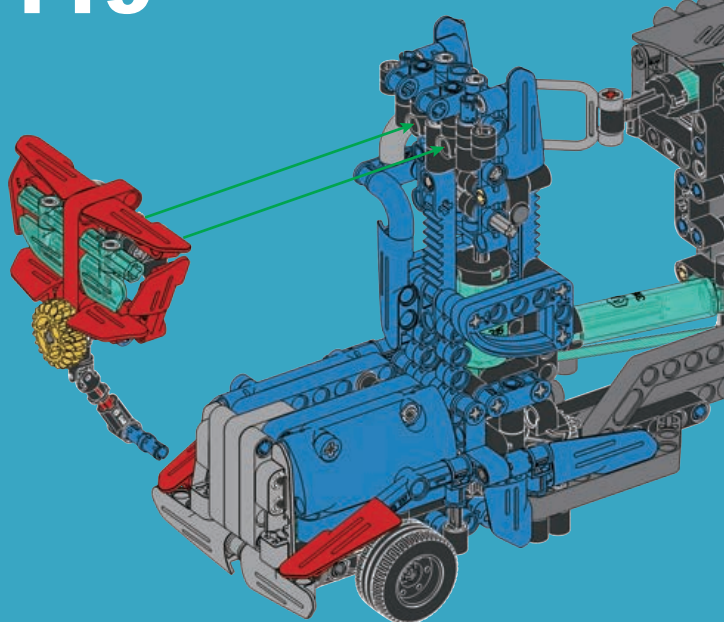
117



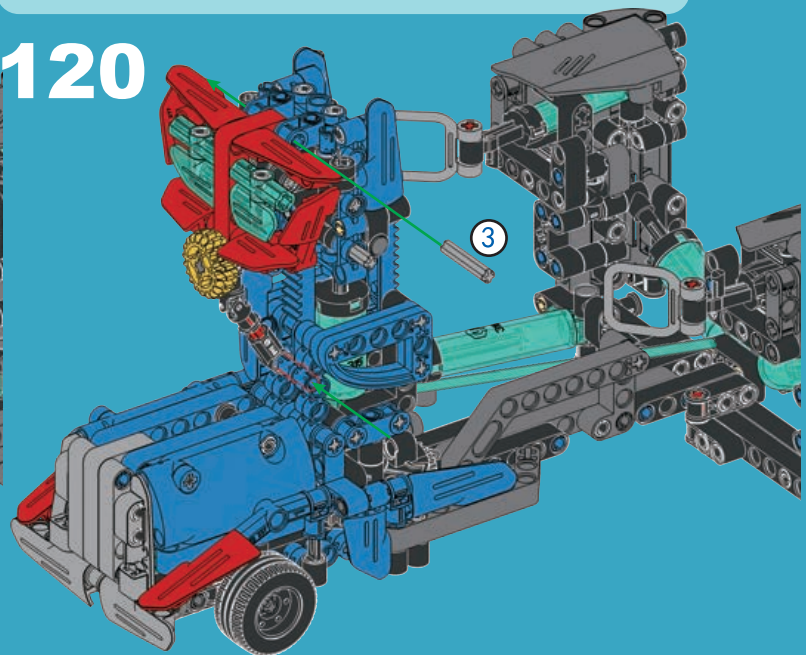
118



119



120



X1



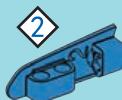
X2



X1



X1



X1



X1



X1

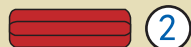
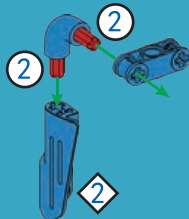


X1

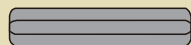


X2

121



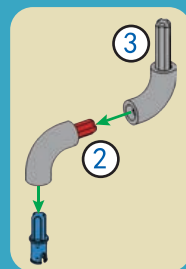
2



3

1:1

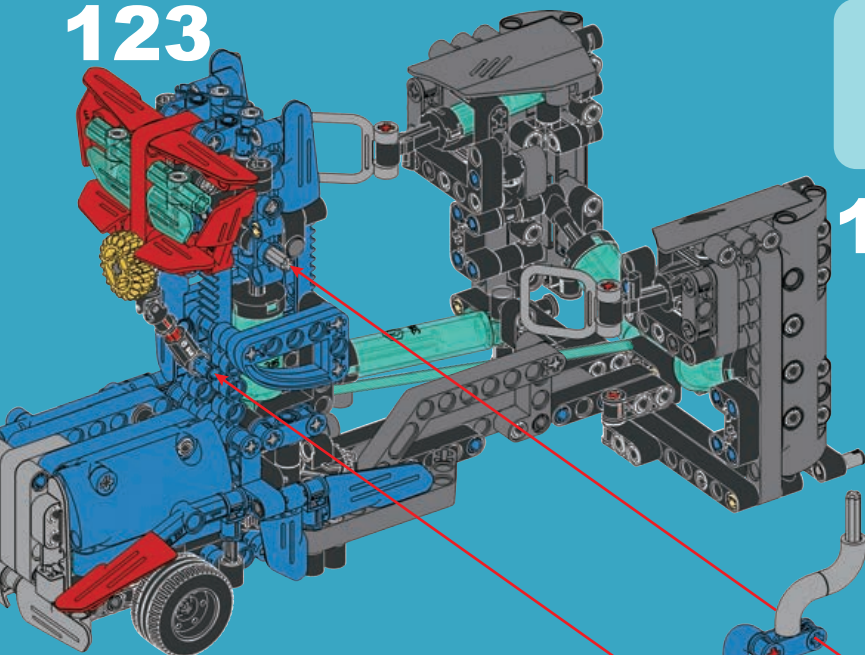
122



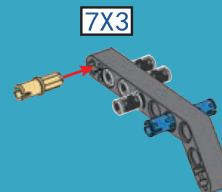
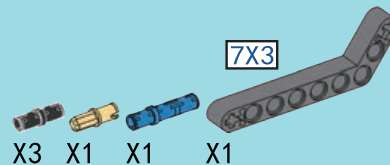
3

2

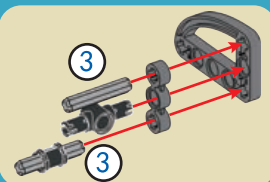
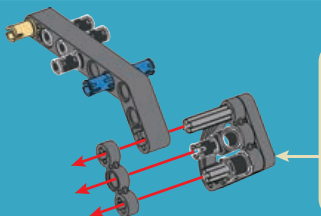
123



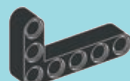
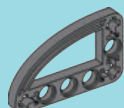
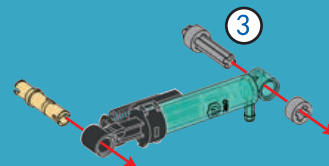
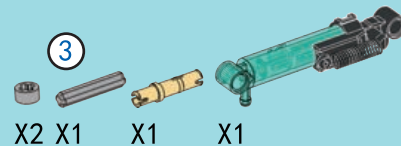
124



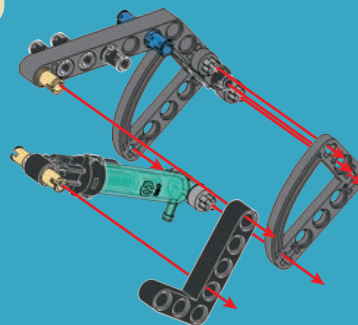
125



126

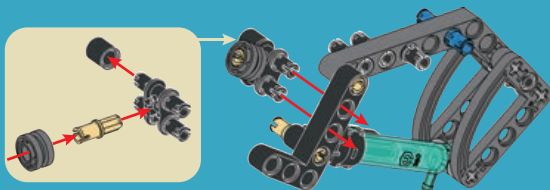


127

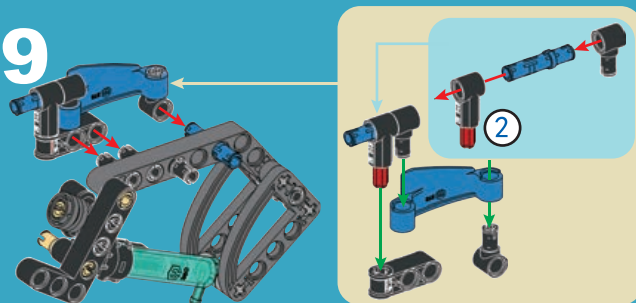




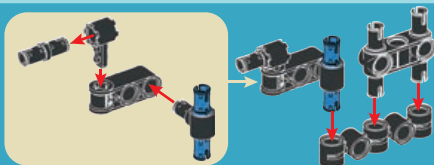
128



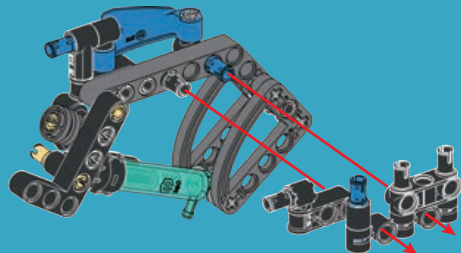
129



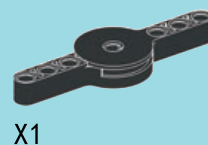
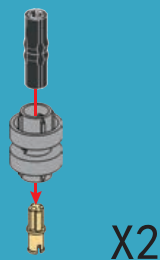
130



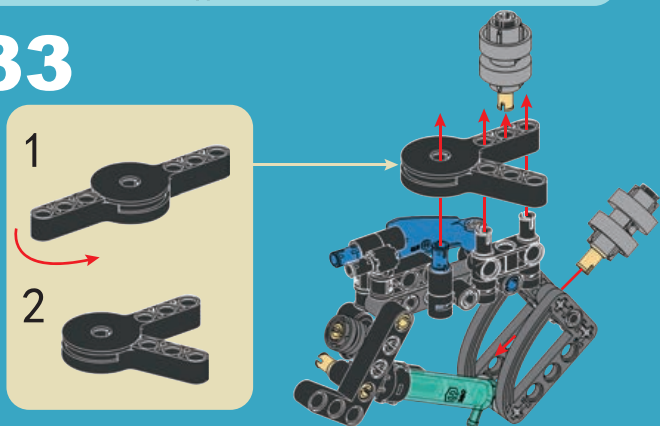
131

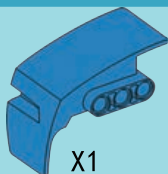


132



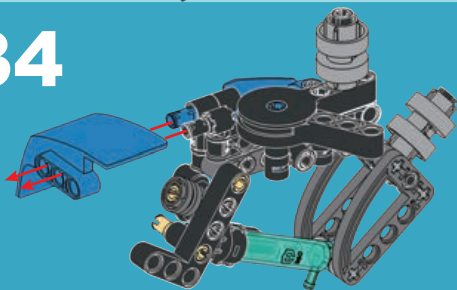
133





X1

134



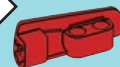
2

X1

1

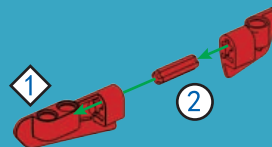


X1



X1

135



X1



X1

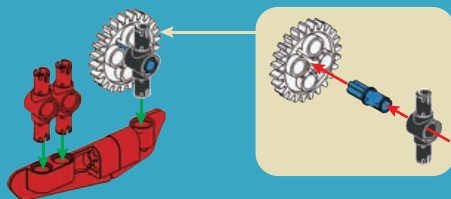


X2



X1

136

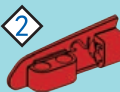


2

X1

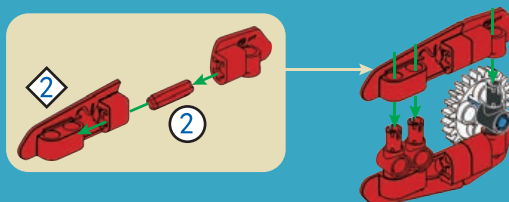


X1



X1

137



X2

3



X1

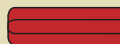
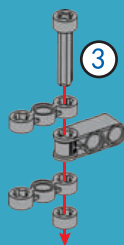


X2

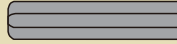


X1

138



2



3



5

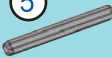
1:1

X4



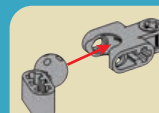
X4

5

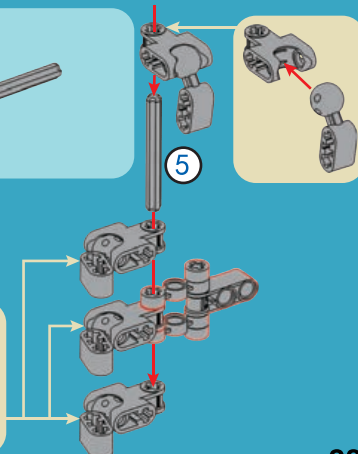


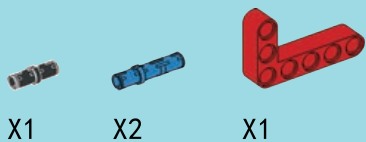
X1

139

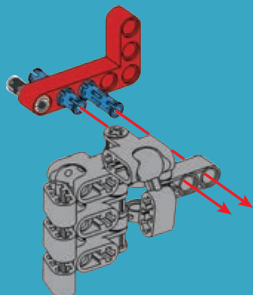


X3

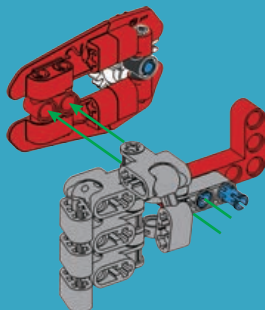




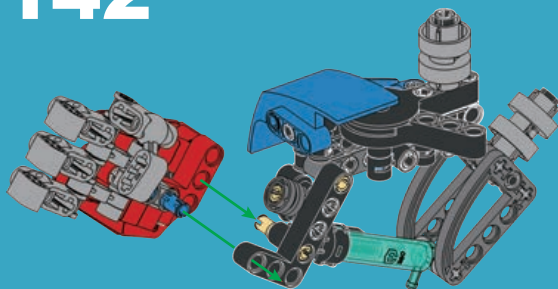
140



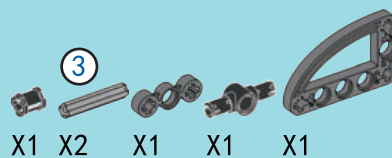
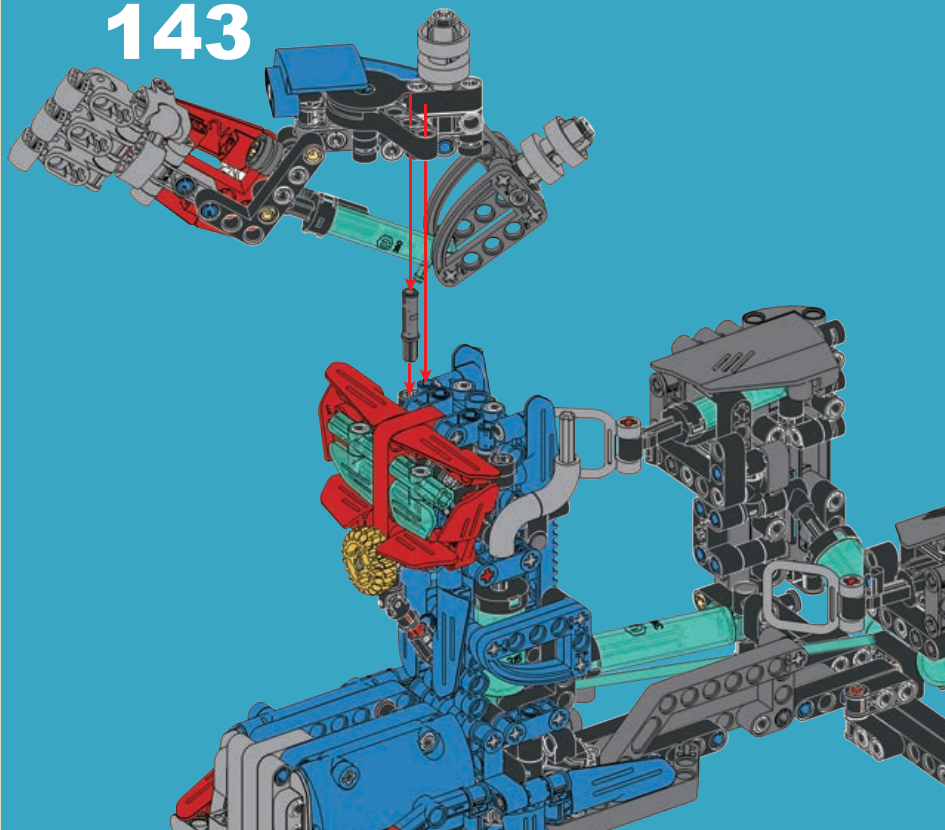
141



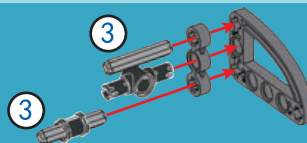
142

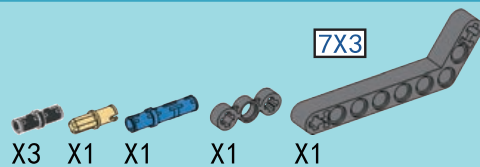


143

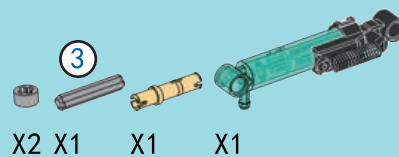
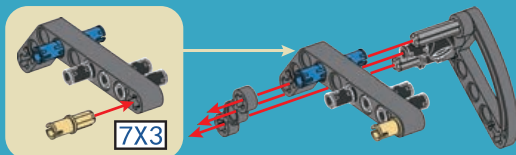


144

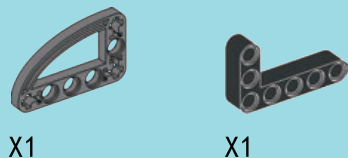
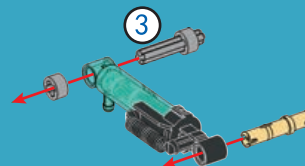




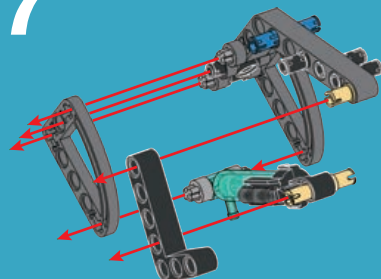
145



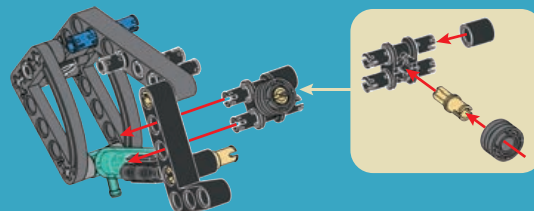
146



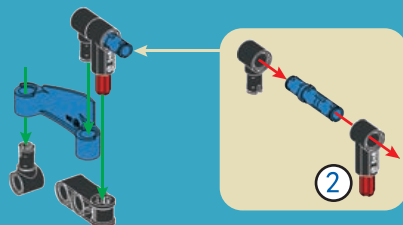
147



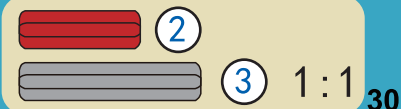
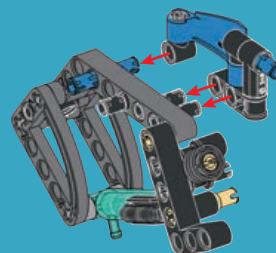
148



149



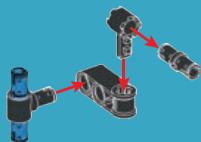
150





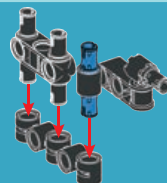
X1 X1 X1 X1 X1

151



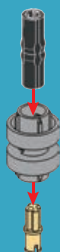
X1 X1

152



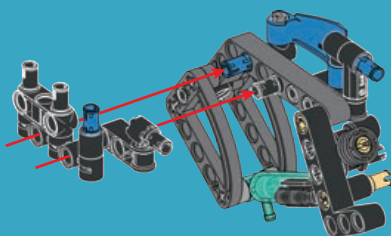
X2 X2 X2

154



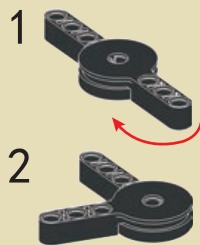
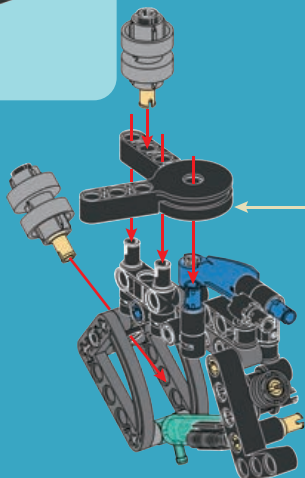
X2

153



X1

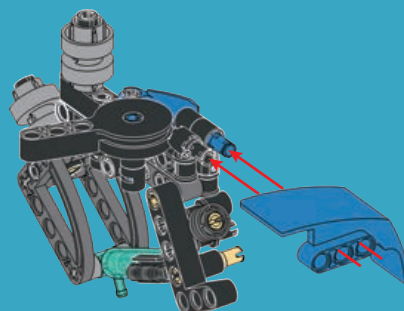
155

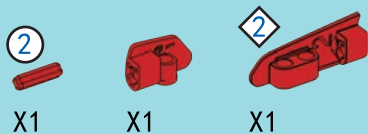


156

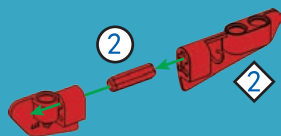


X1

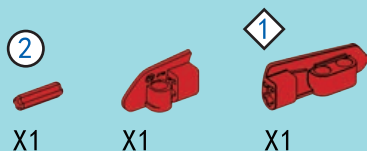
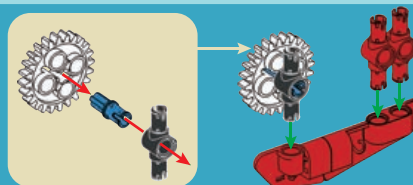




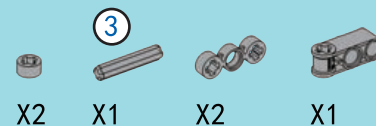
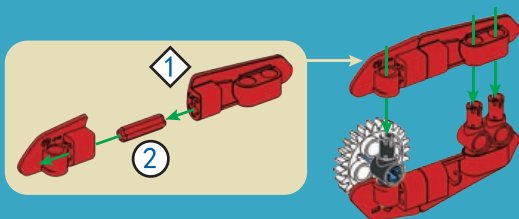
157



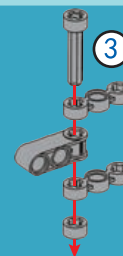
158



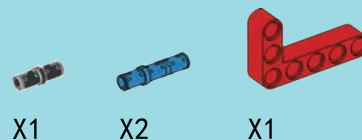
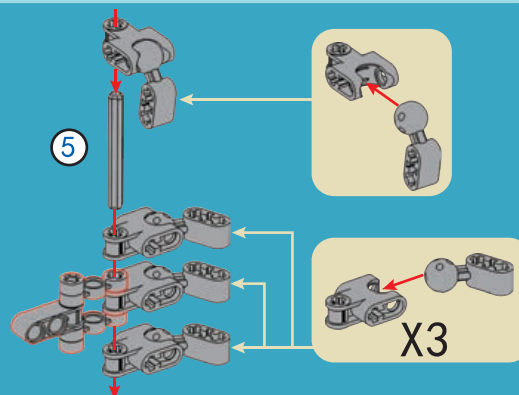
159



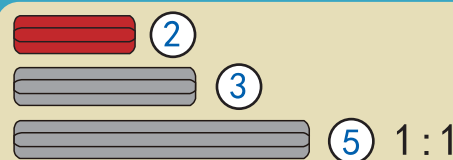
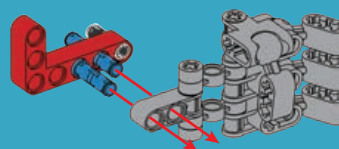
160



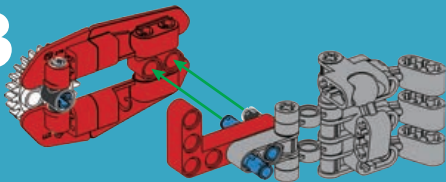
161



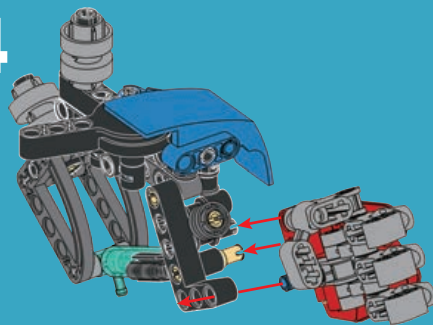
162



163

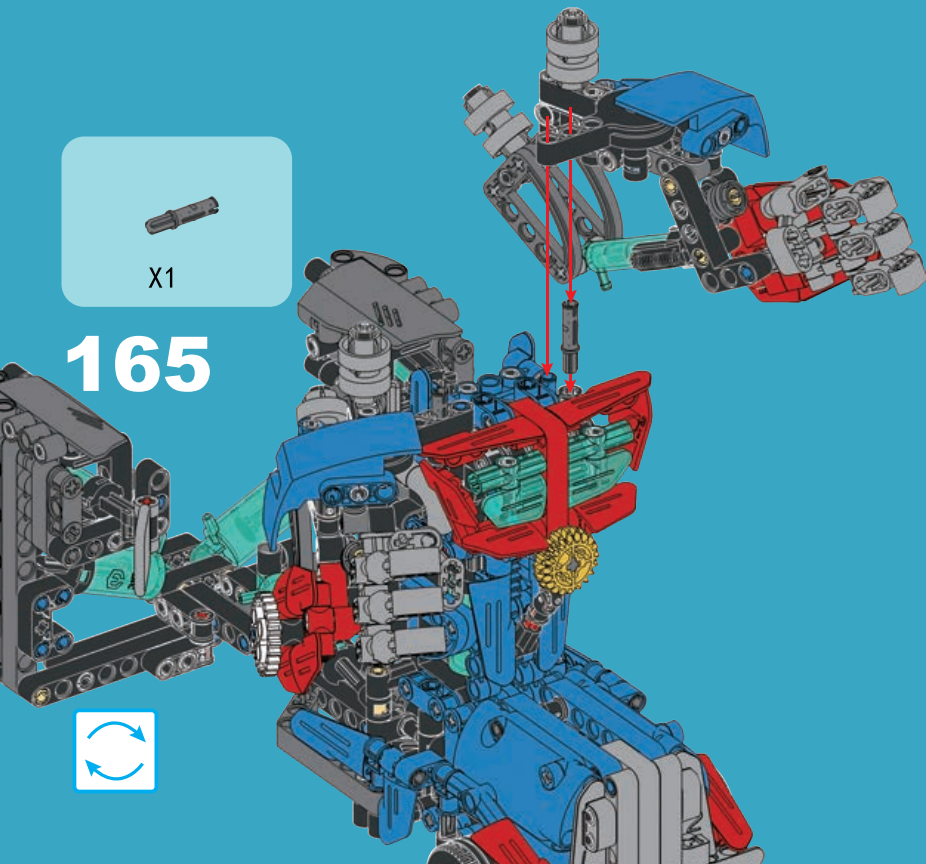


164



X1

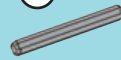
165



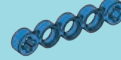
5



X1

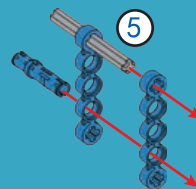


X1

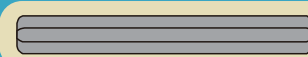


X2

166



5



5

1:1

1

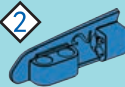


X2

1

X1

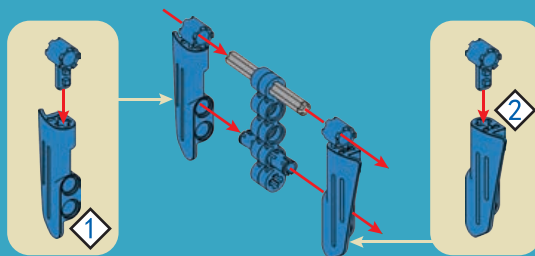
2



X1

167

33



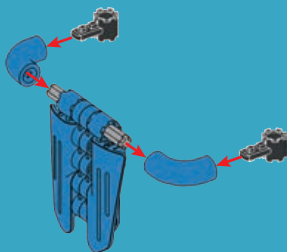


X2

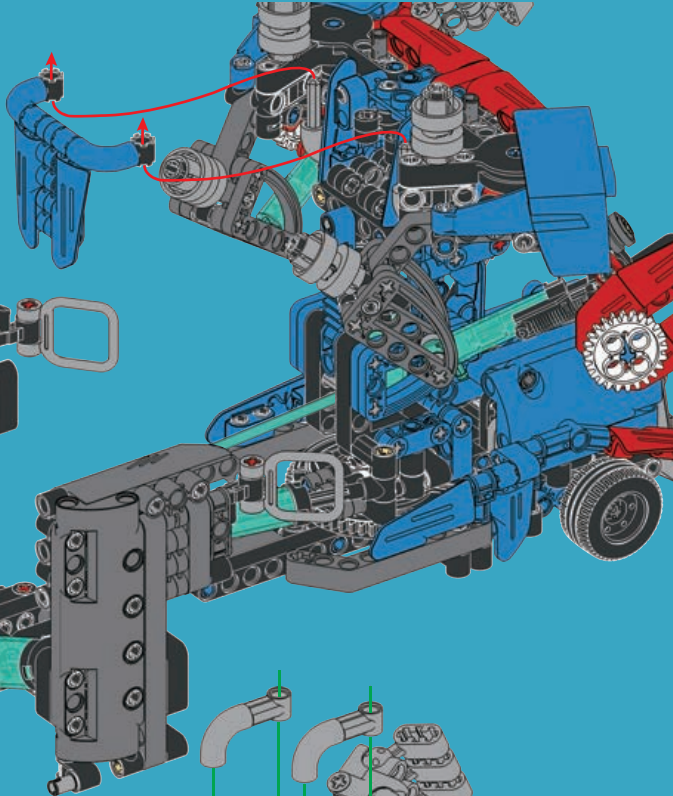


X2

168



169





X2

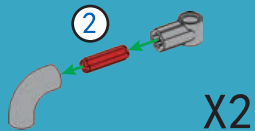


X2

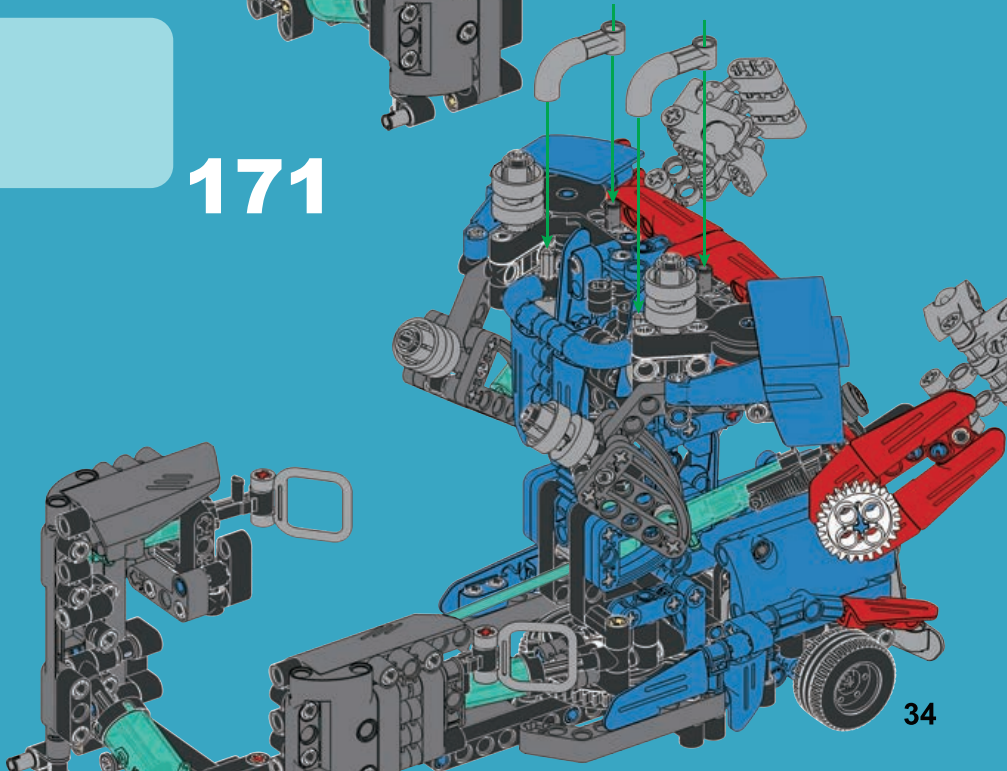


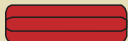
X2

170

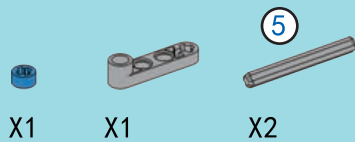


171

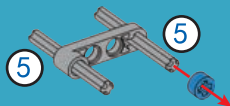




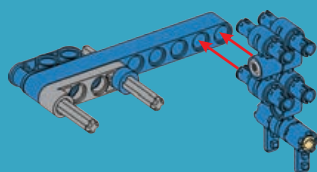
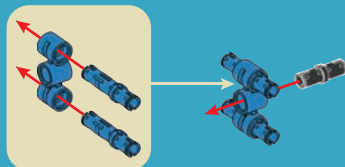
2 1:1



172



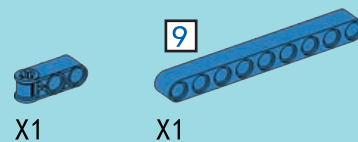
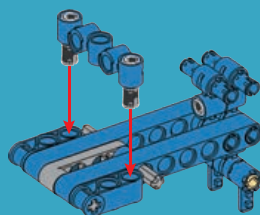
174



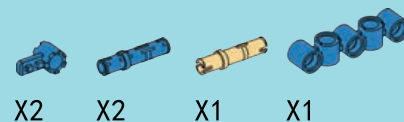
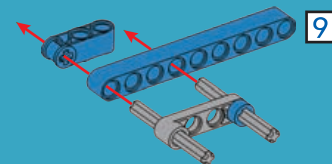
176



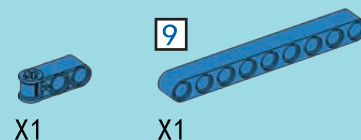
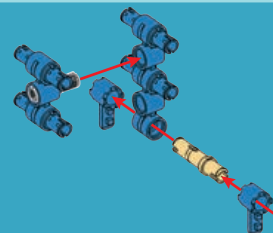
178



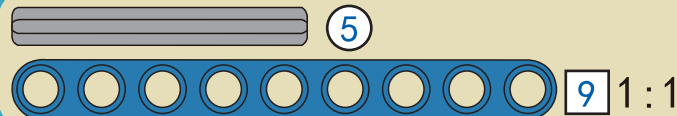
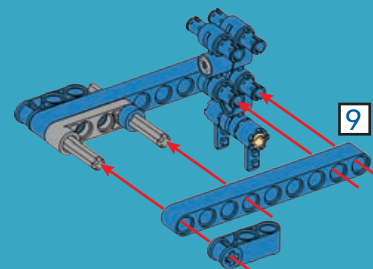
173

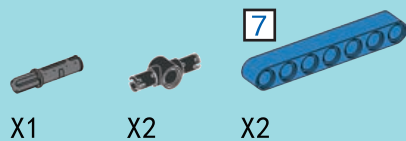


175

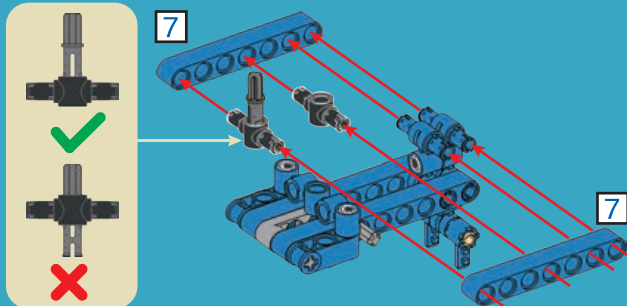


177

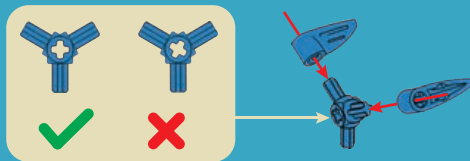




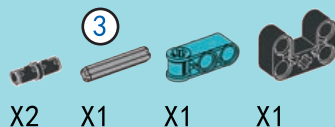
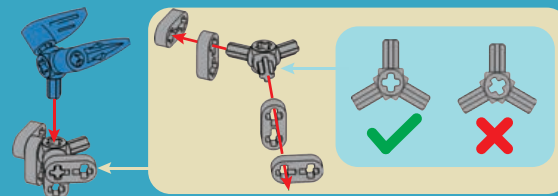
179



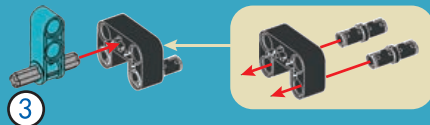
180



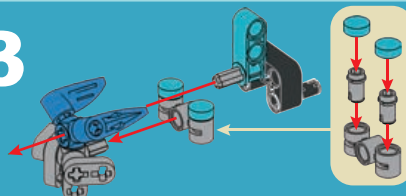
181



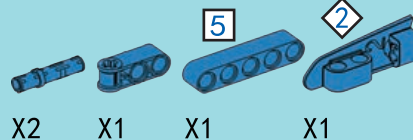
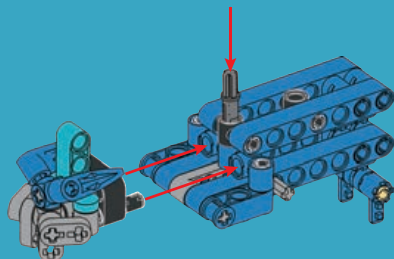
182



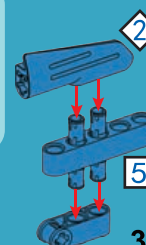
183

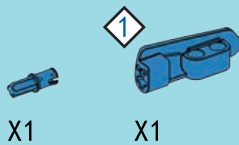


184

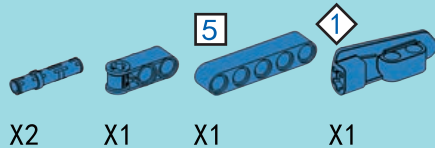
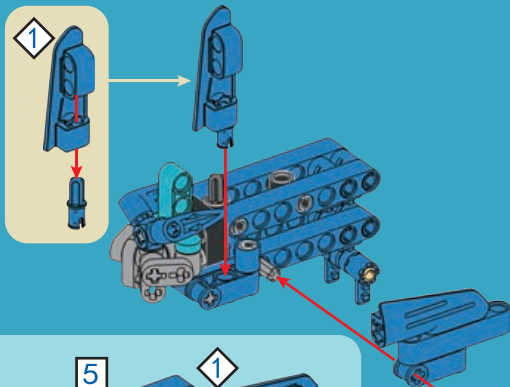


185

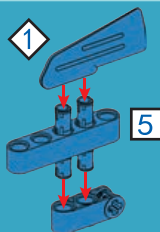




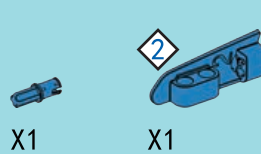
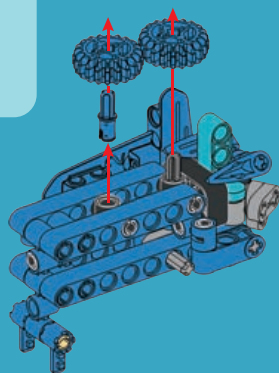
186



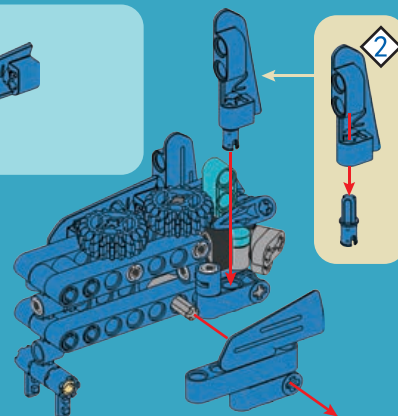
187



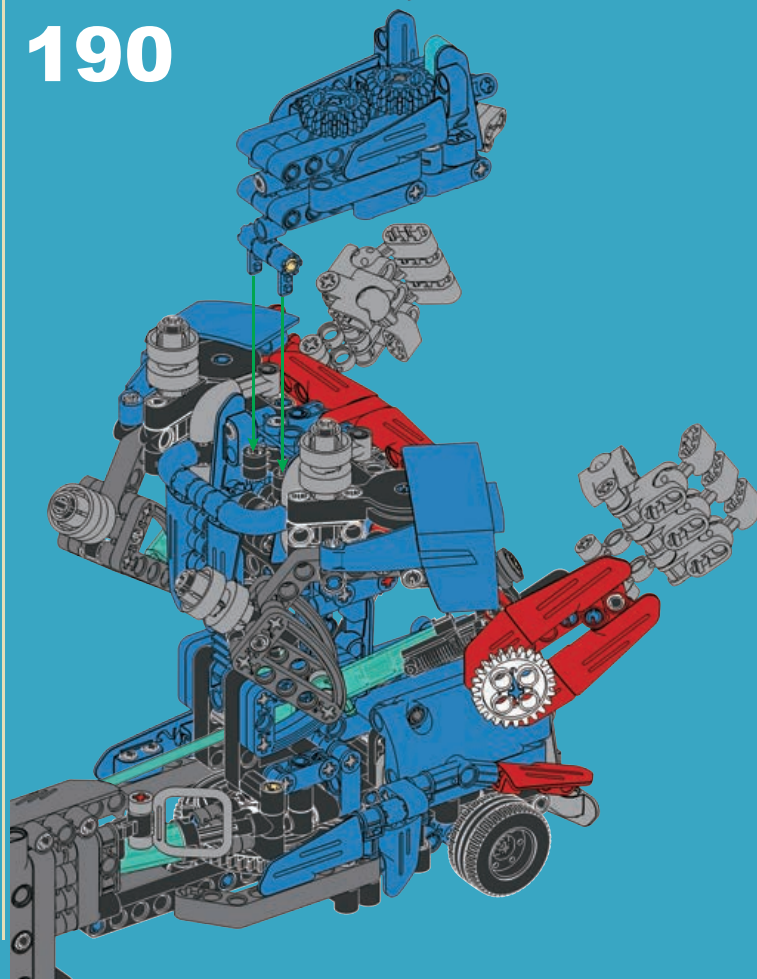
188



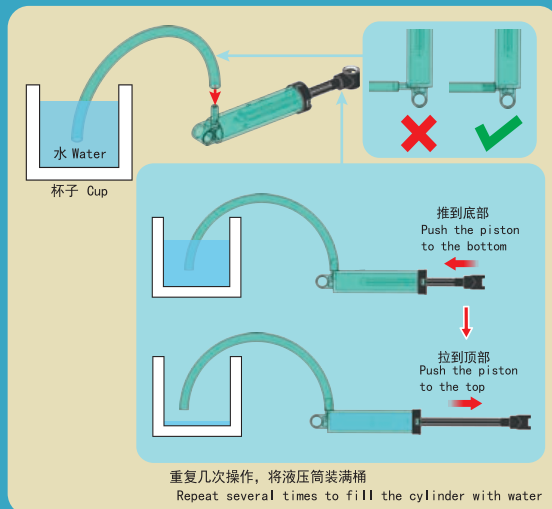
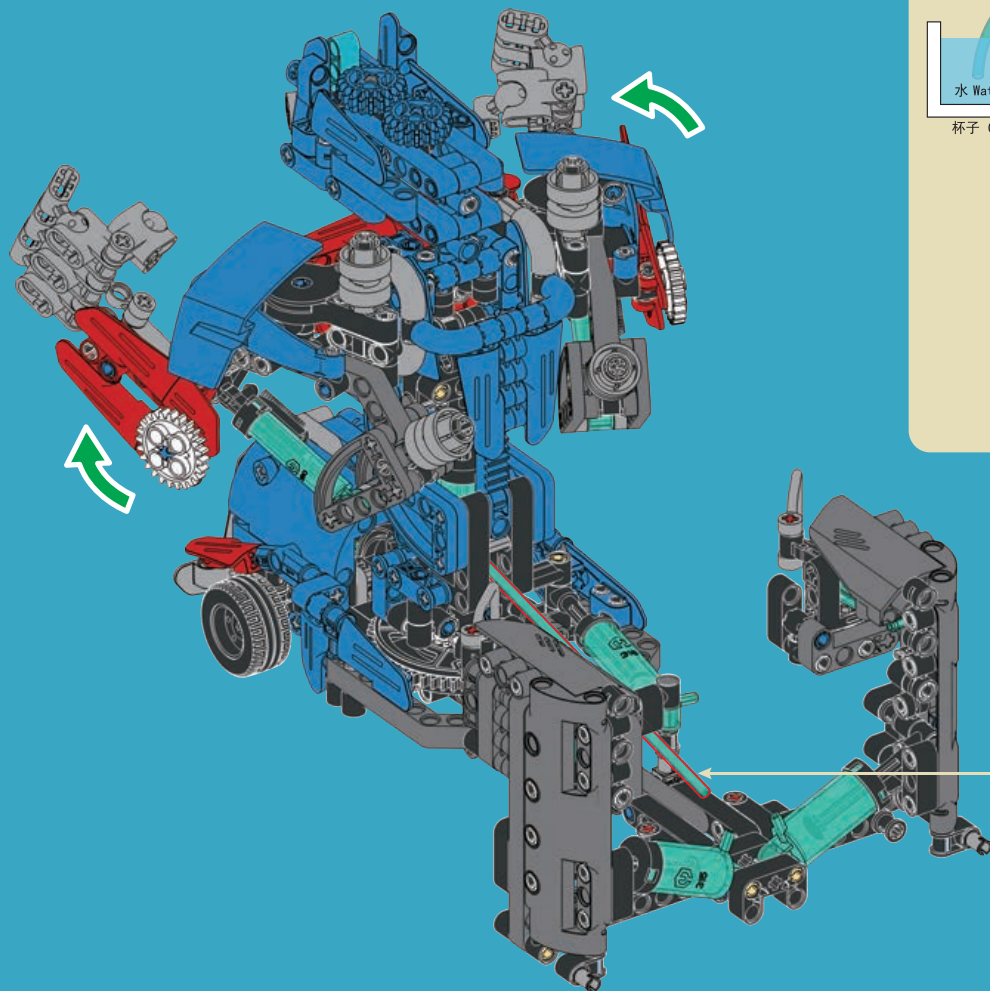
189

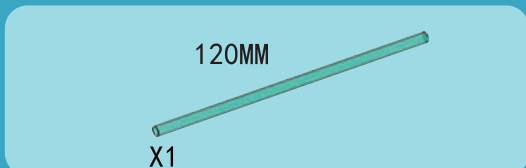
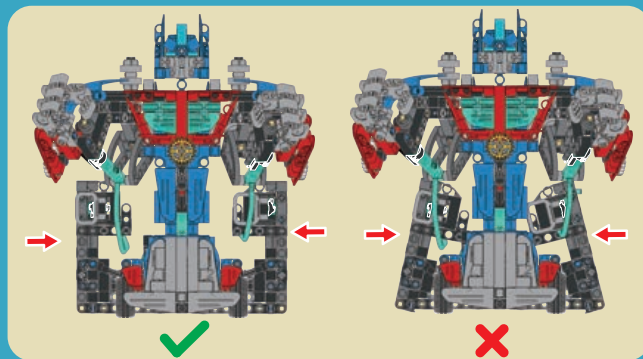
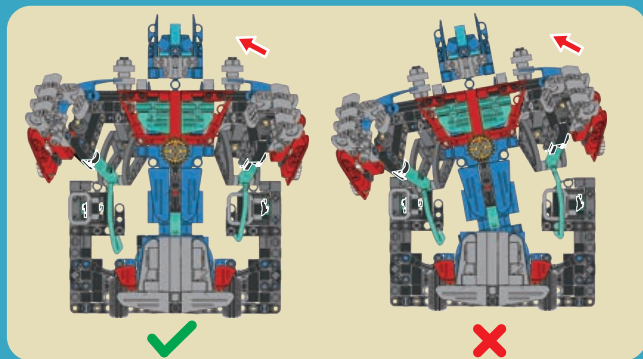


190

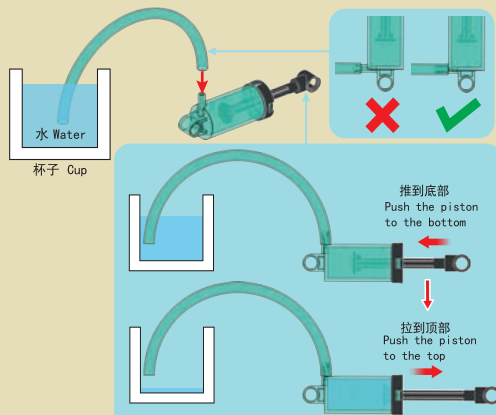
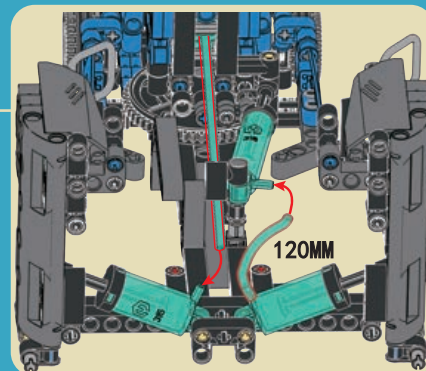
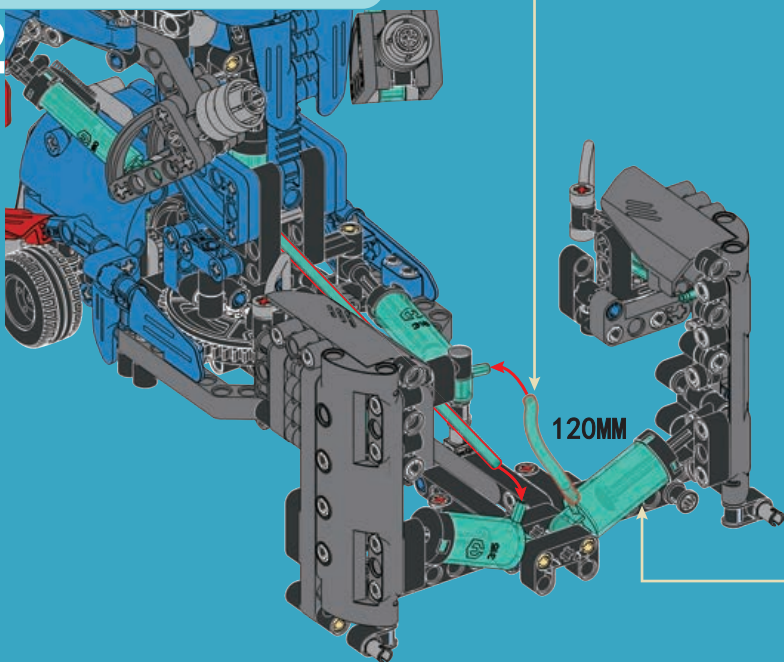


191

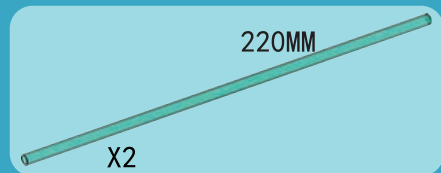




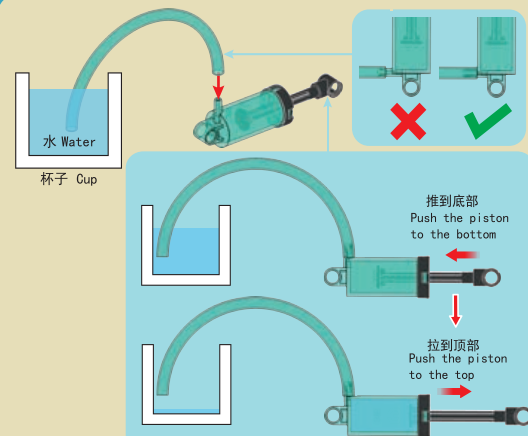
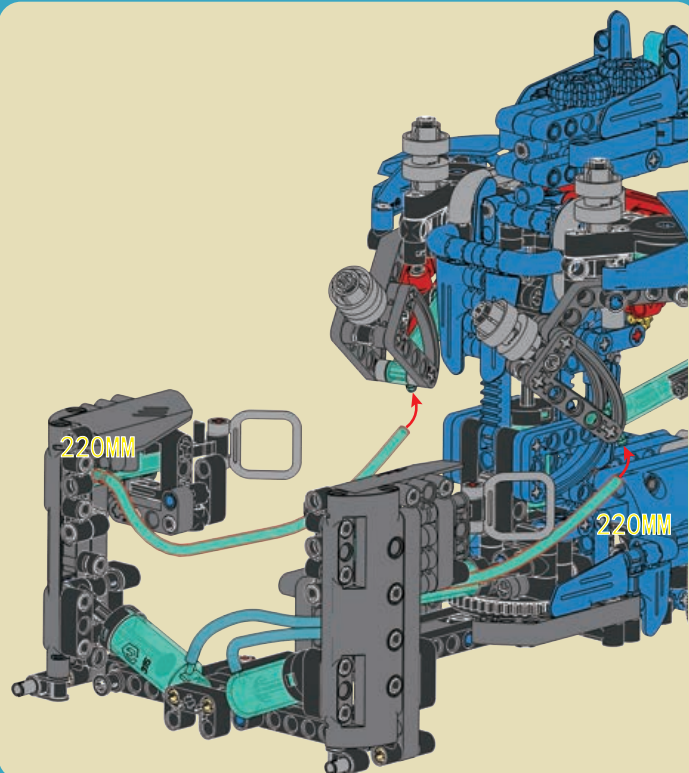
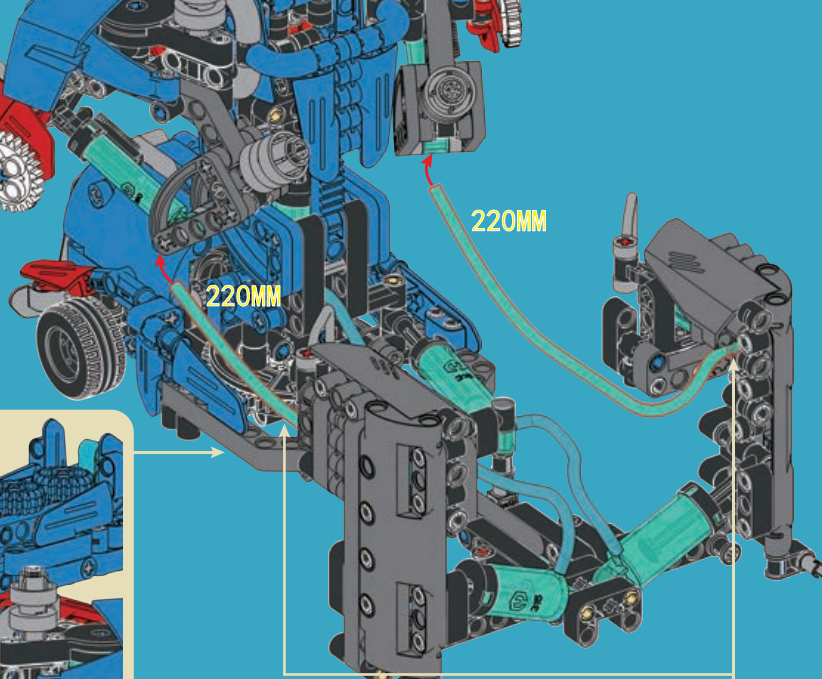
192



重复几次操作，将液压筒装满桶
Repeat several times to fill the cylinder with water



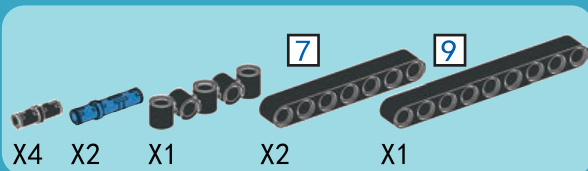
193



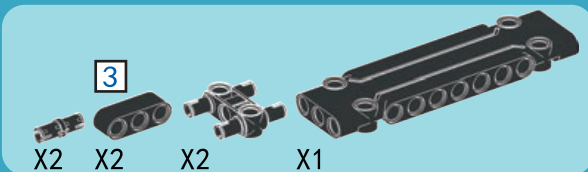
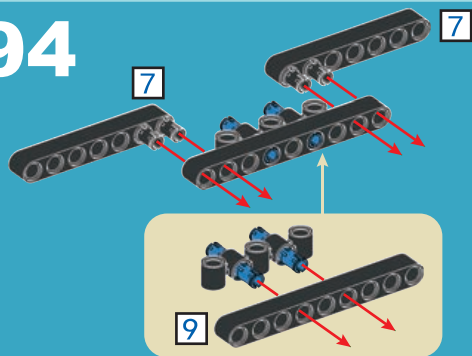
重复几次操作，将液压筒装满桶
Repeat several times to fill the cylinder with water

1:1

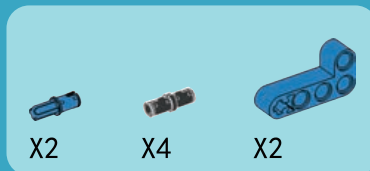
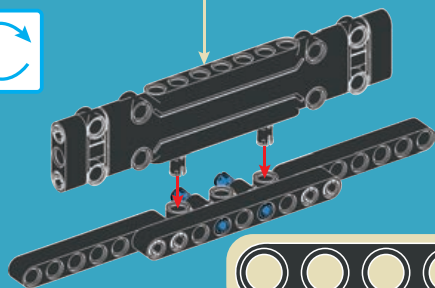
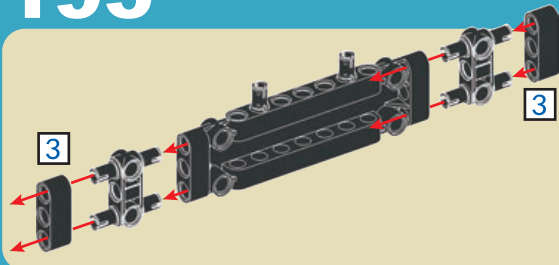
220MM



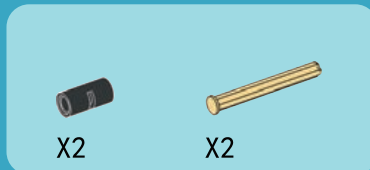
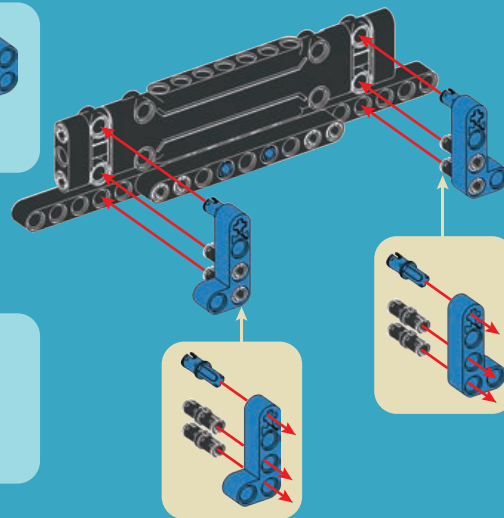
194



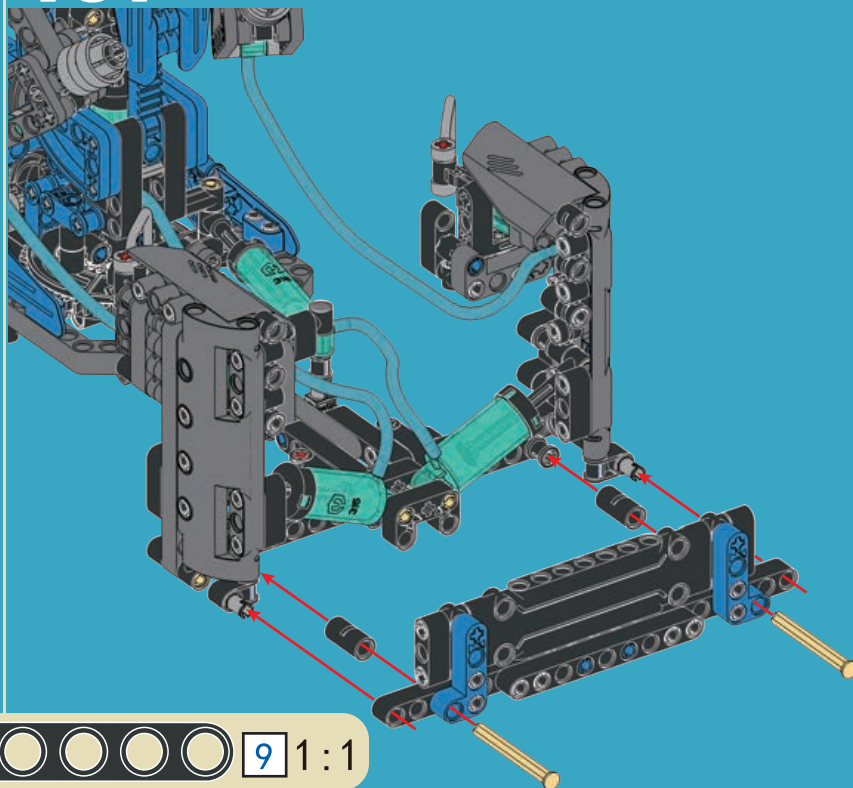
195

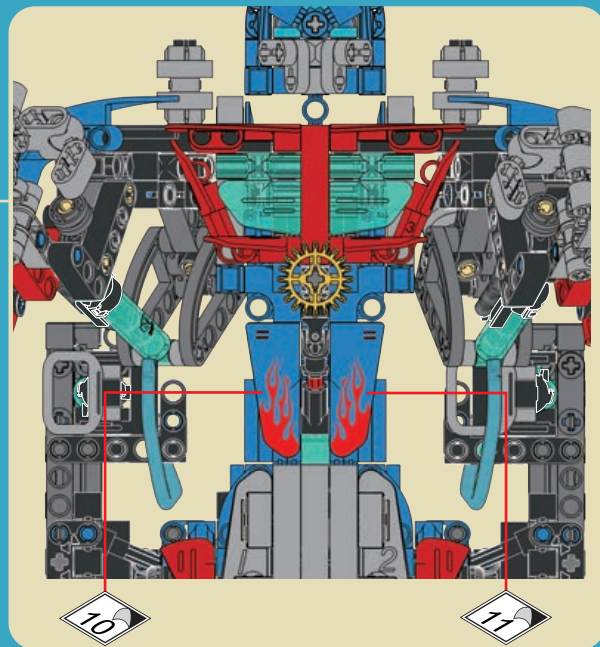
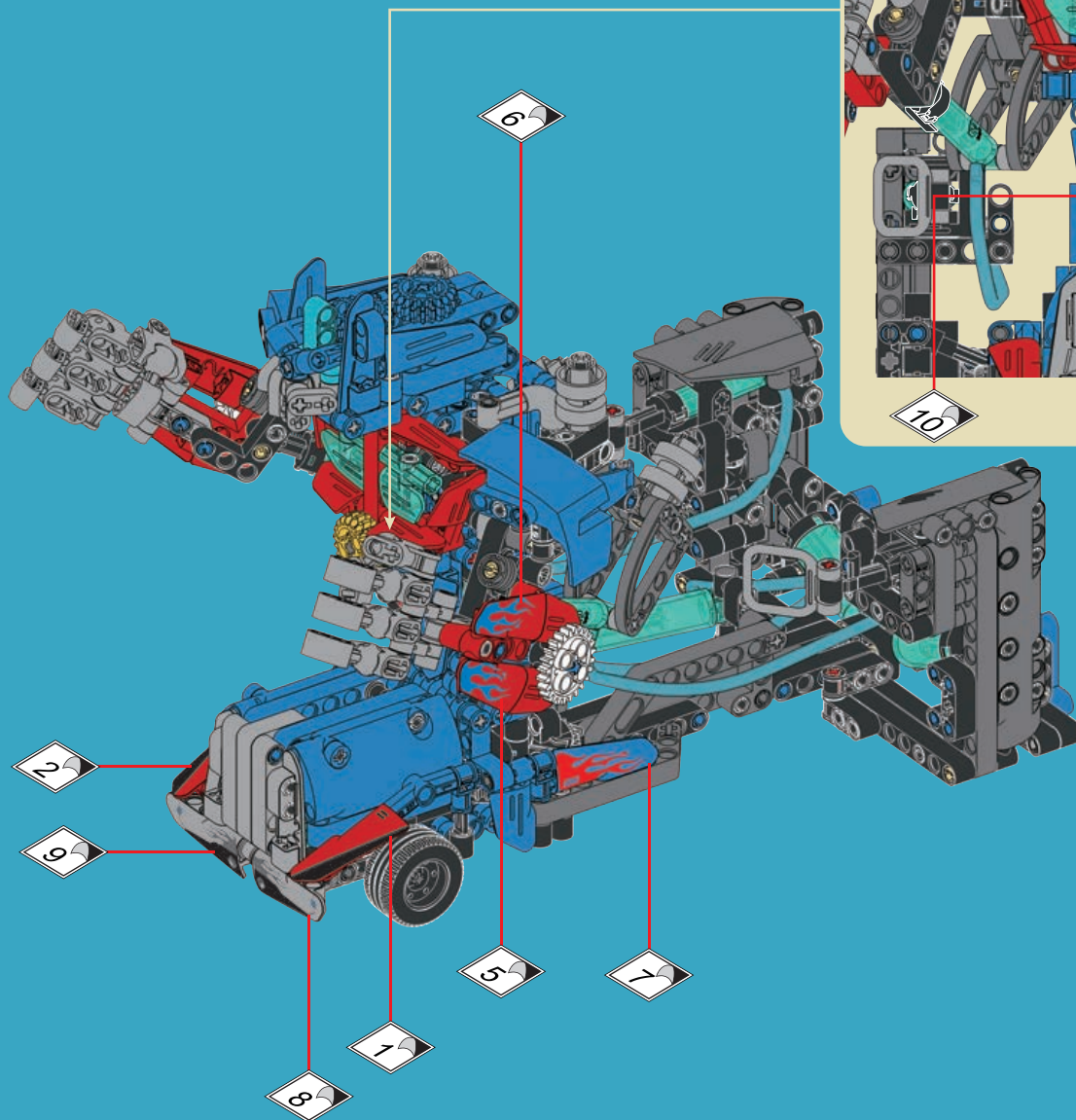


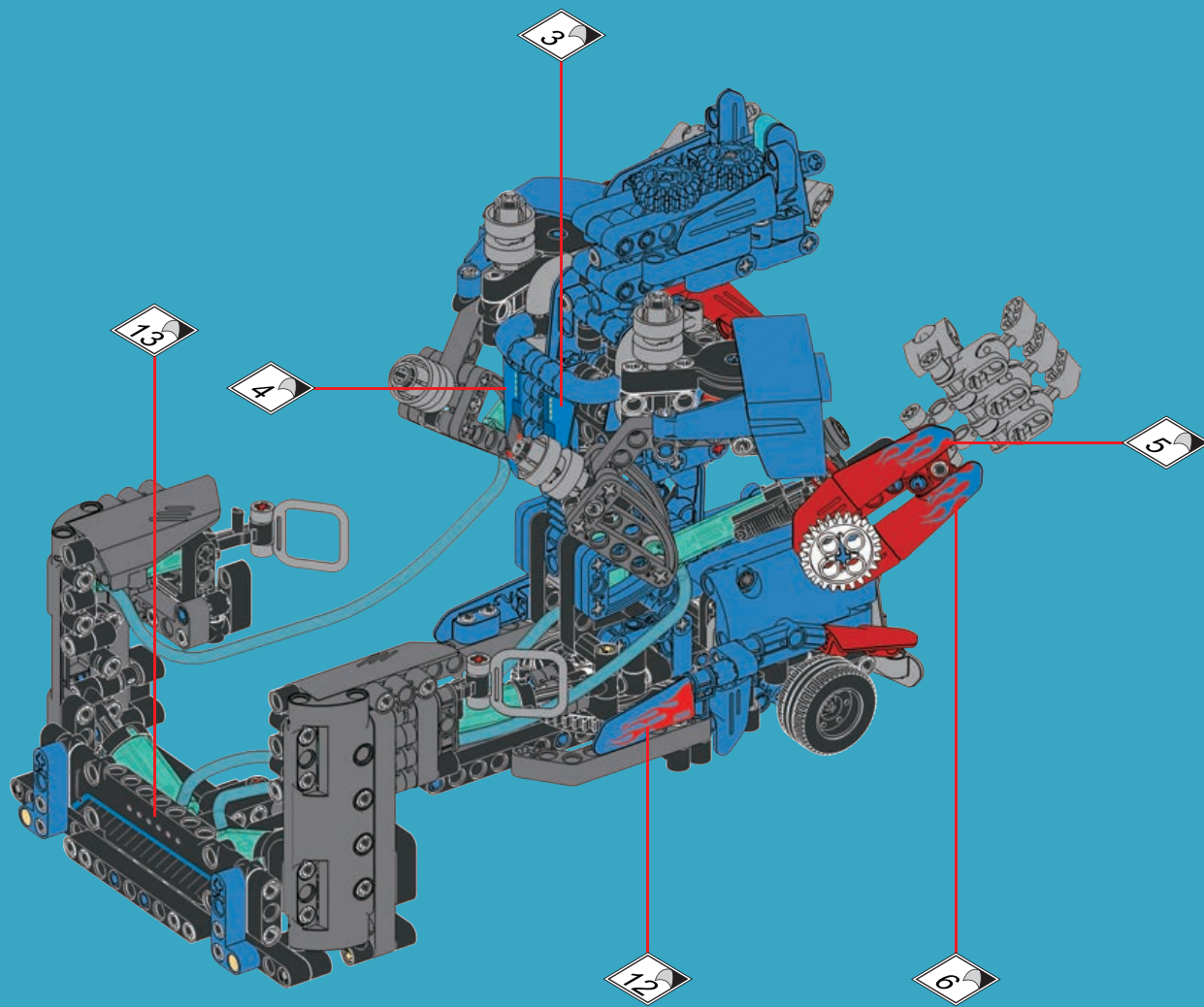
196

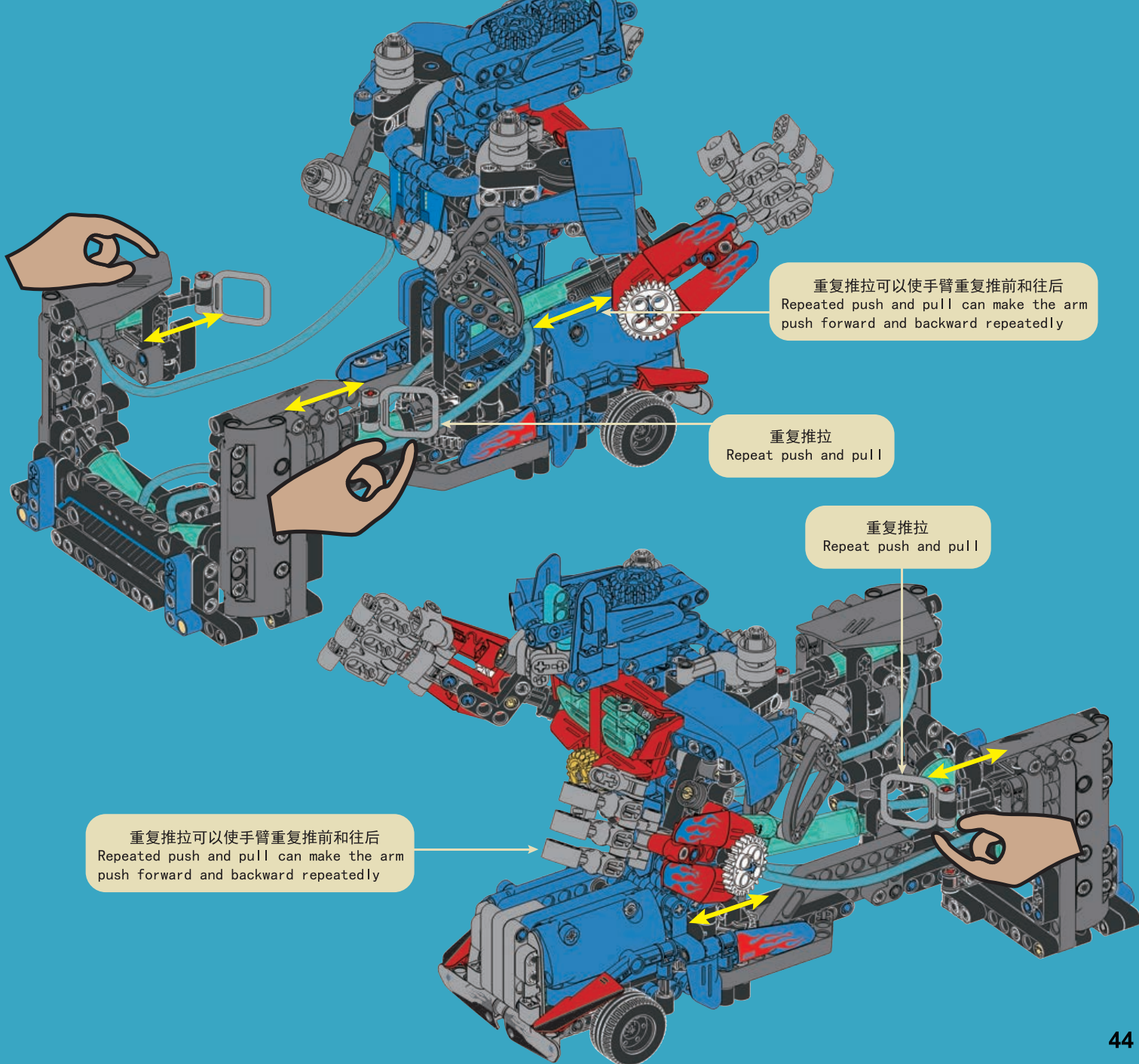


197







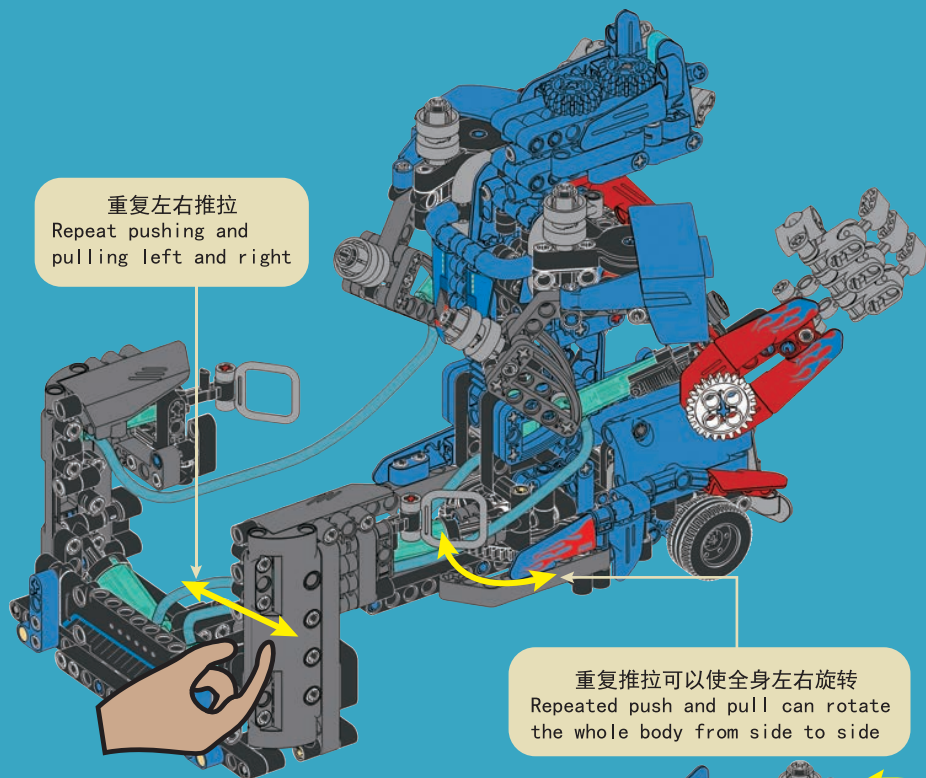


重复推拉可以使手臂重复推前和往后
Repeated push and pull can make the arm
push forward and backward repeatedly

重复推拉
Repeat push and pull

重复推拉
Repeat push and pull

重复推拉可以使手臂重复推前和往后
Repeated push and pull can make the arm
push forward and backward repeatedly



重复推拉可以使全身左右旋转
Repeated push and pull can rotate the whole body from side to side

重复推拉可以使上半身左右摆动
Repeated push and pull can make the upper body swing from side to side

