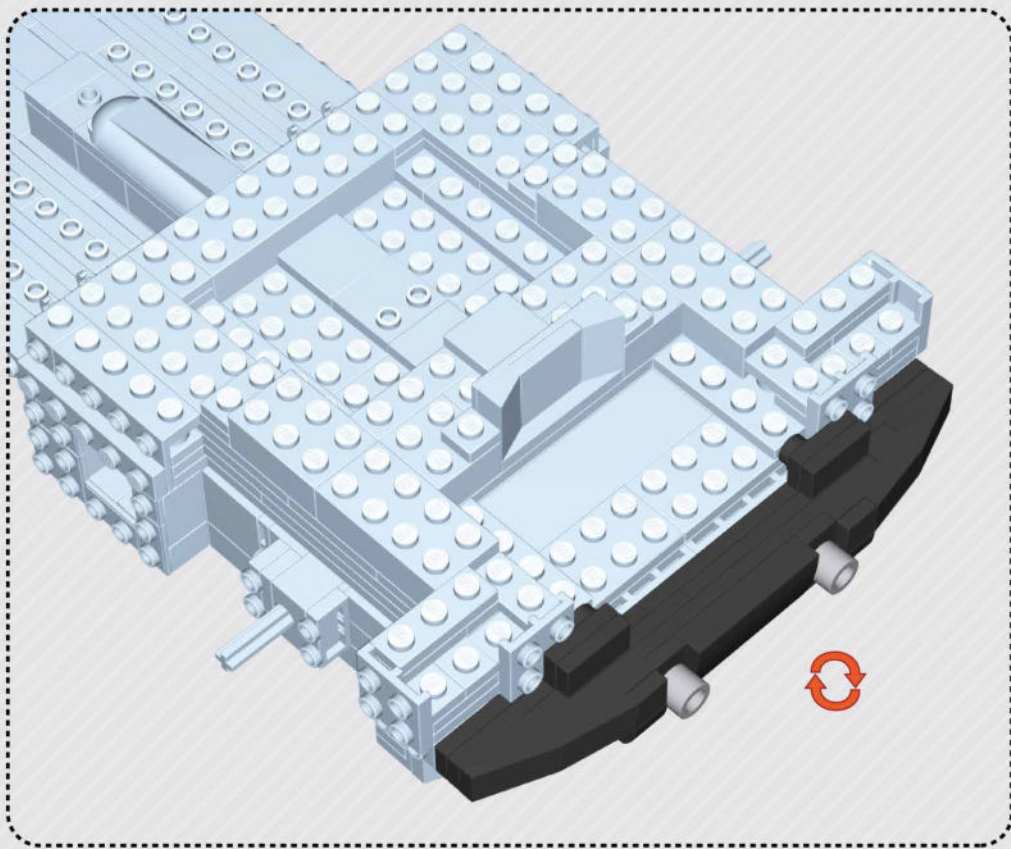
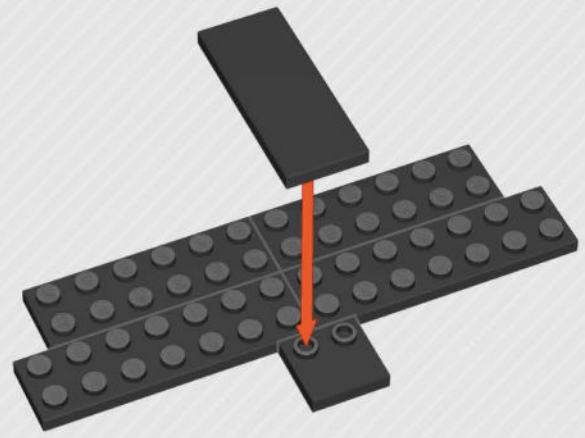


116

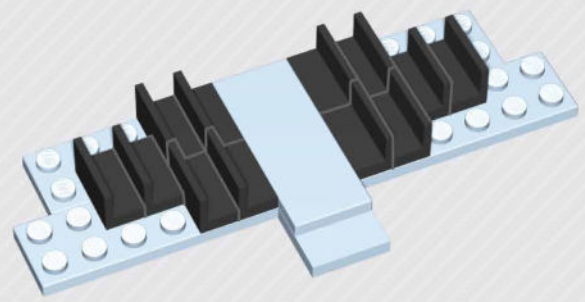


117



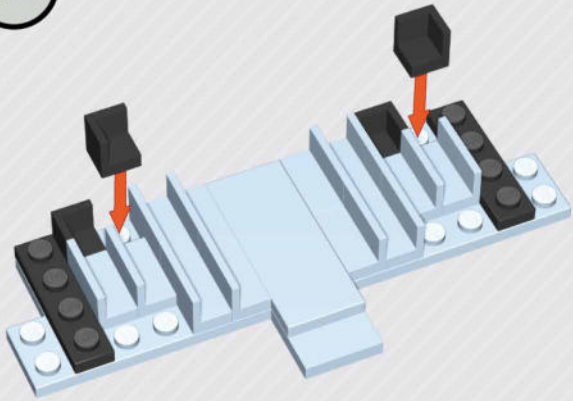
- x2
- x2
- x1
- x1

118

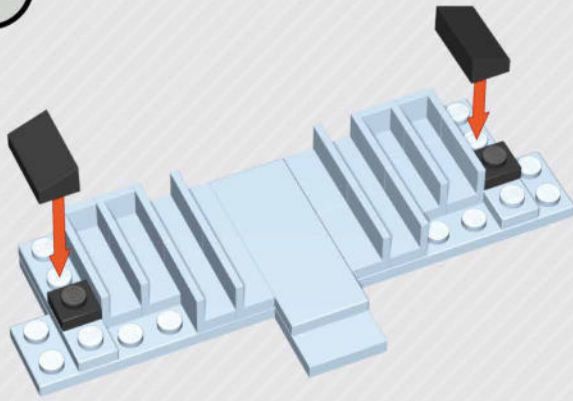


- x12

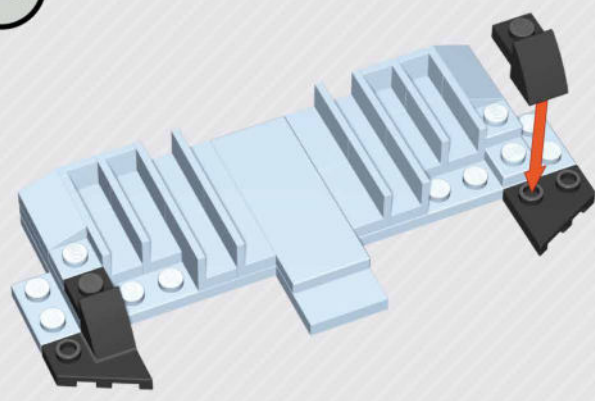
119



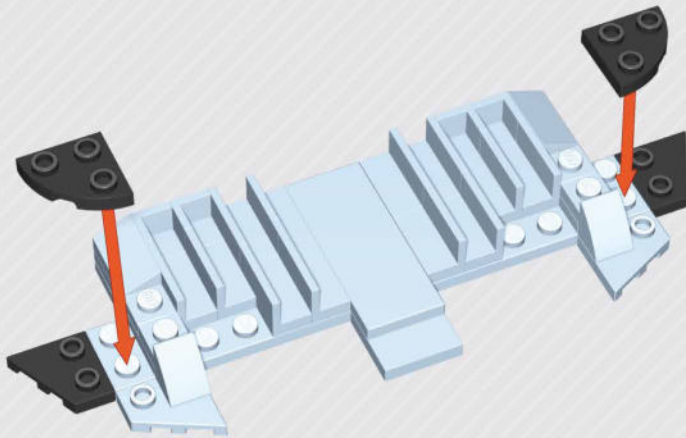
120



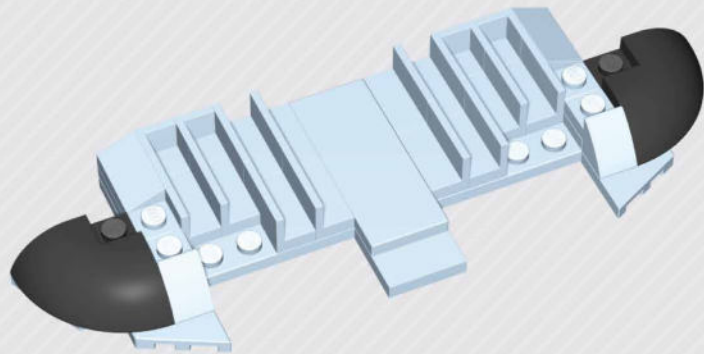
121



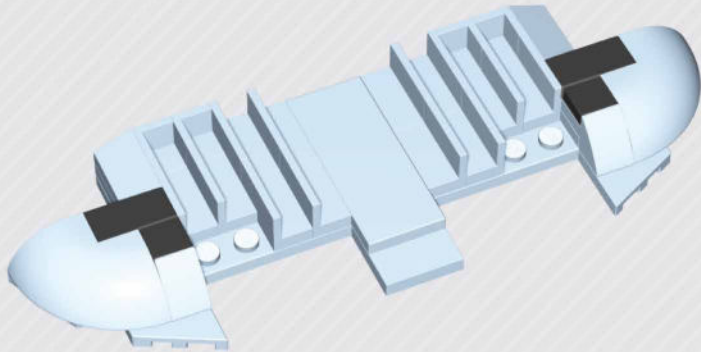
122



123



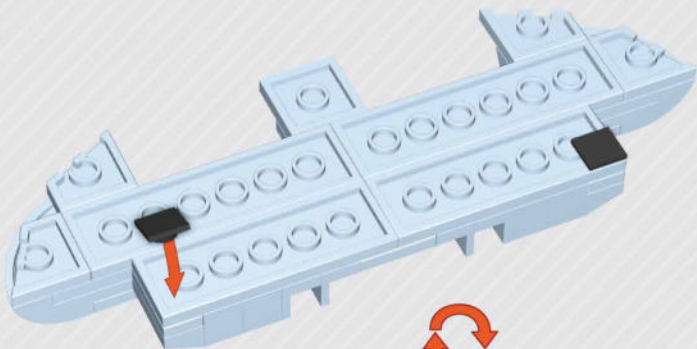
124



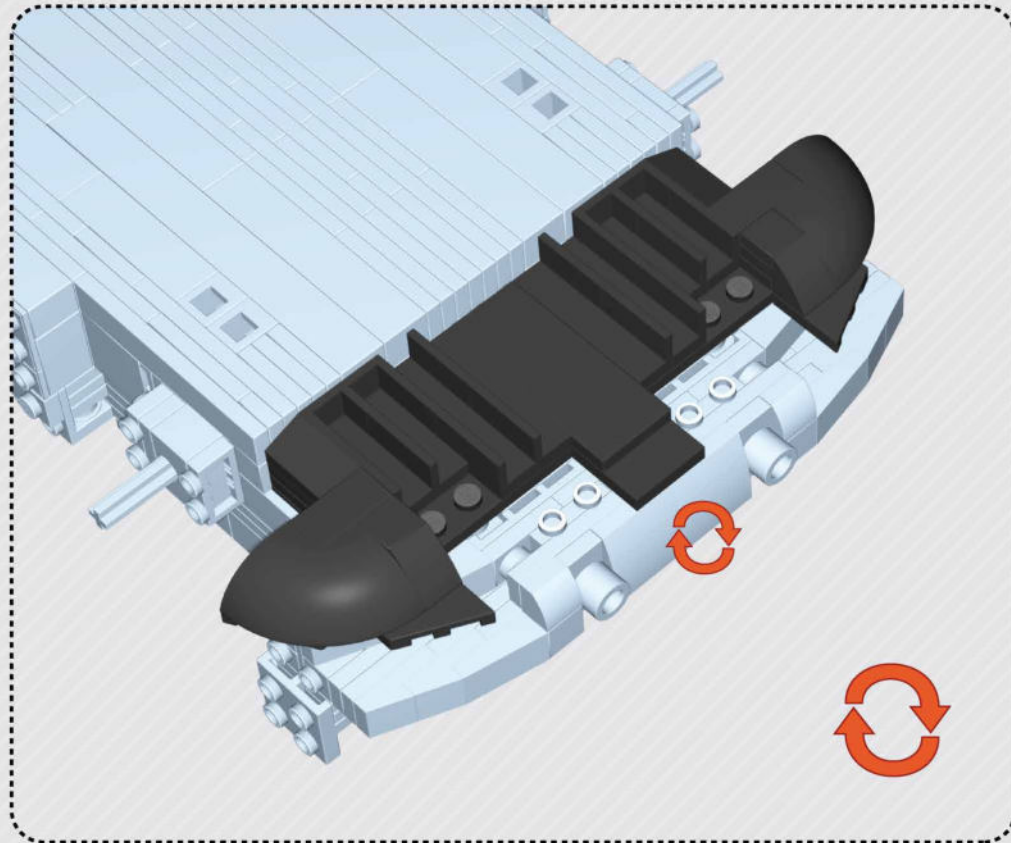
1:1

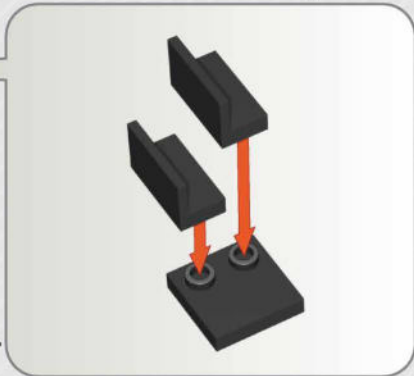
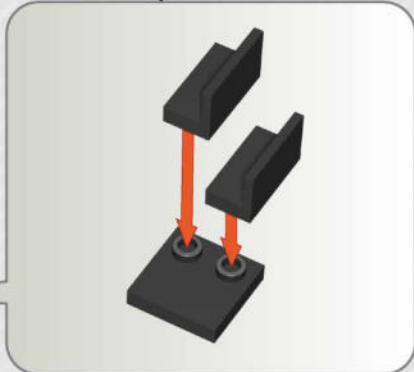
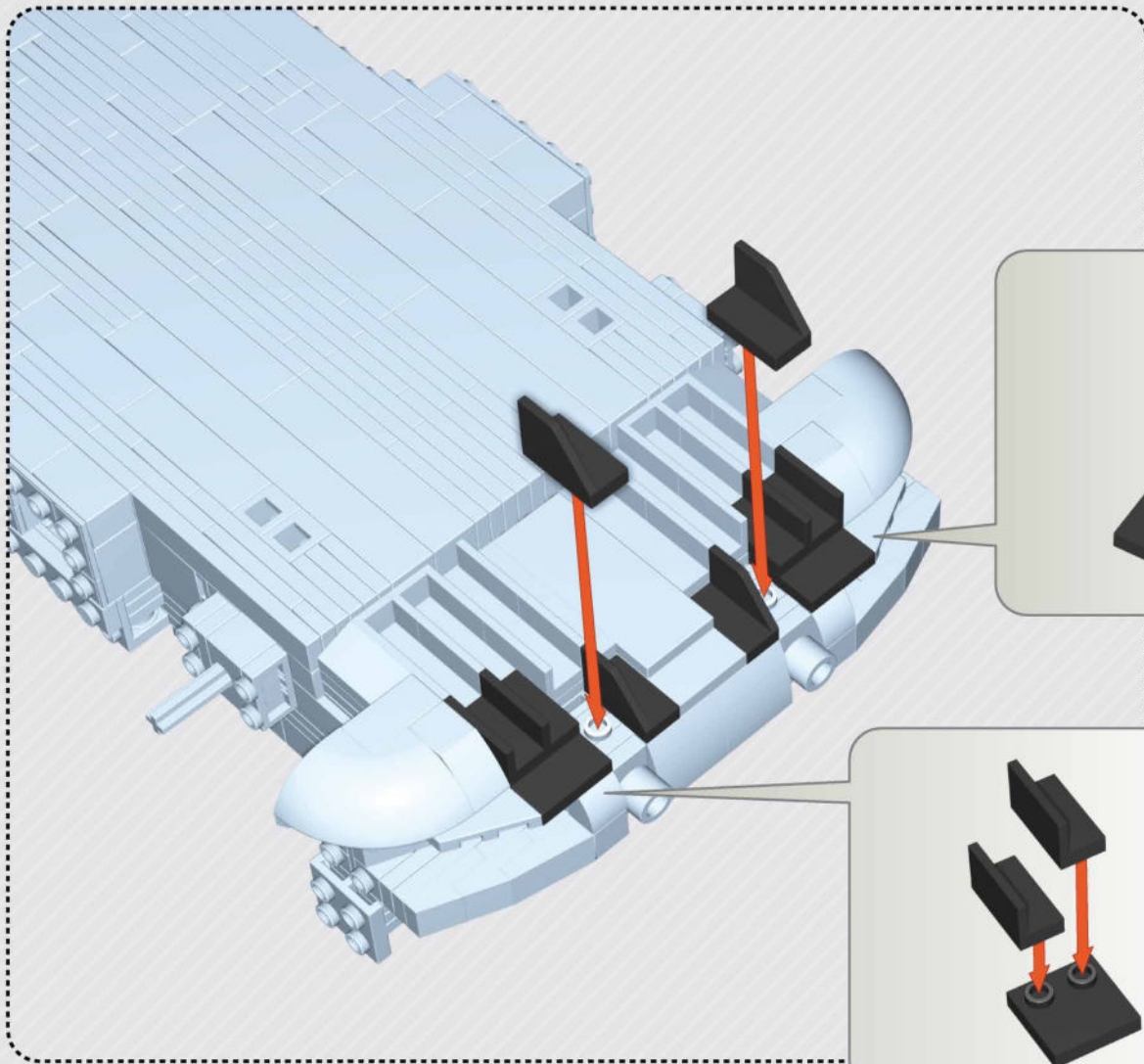


125



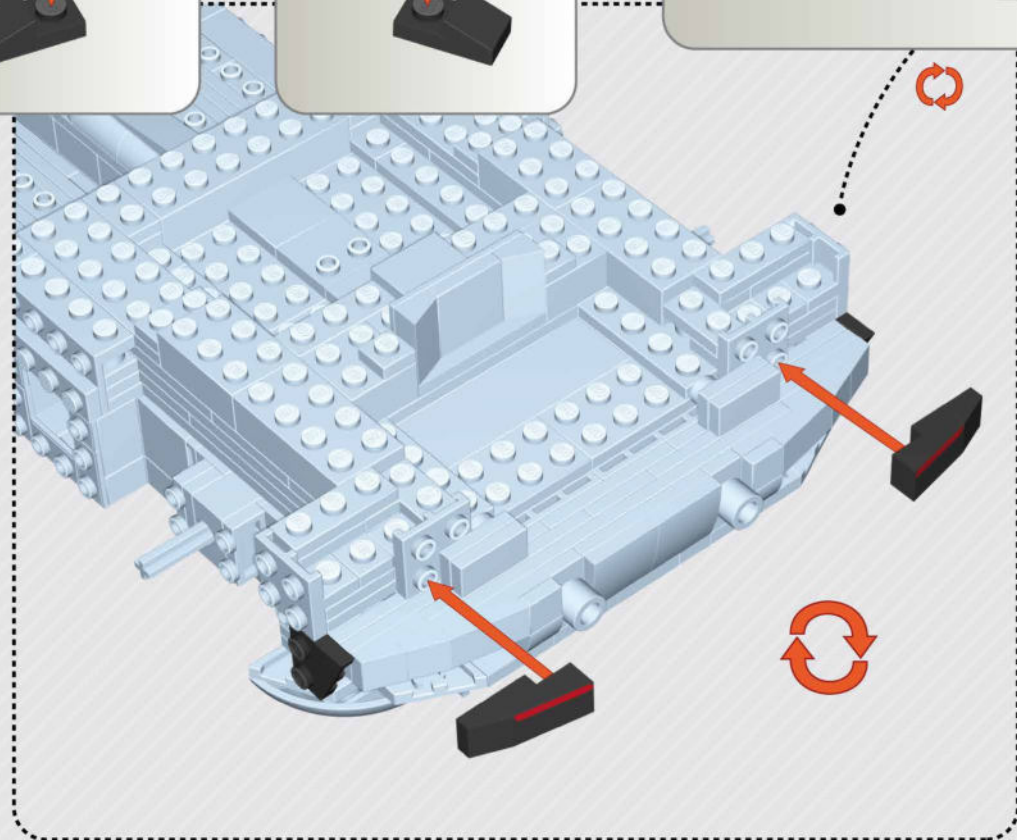
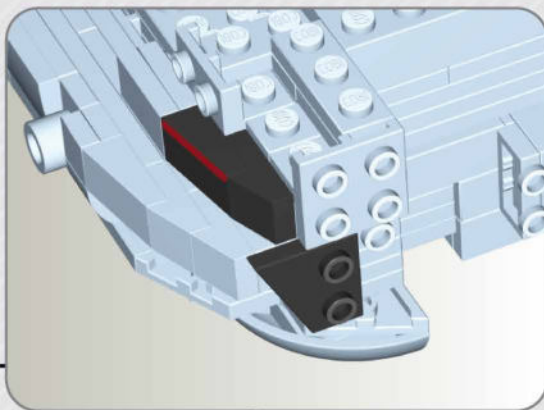
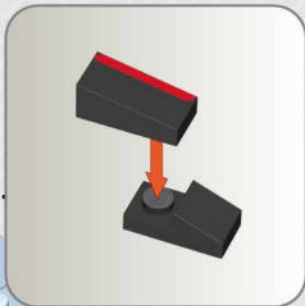
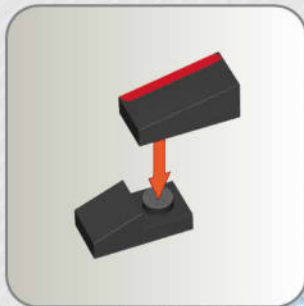
126





-  x2
-  x2
-  x2
-  x4





128



-  x2
-  x1
-  x1
-  x1
-  x1

129



-  x1
-  x1
-  x2
-  x2

130

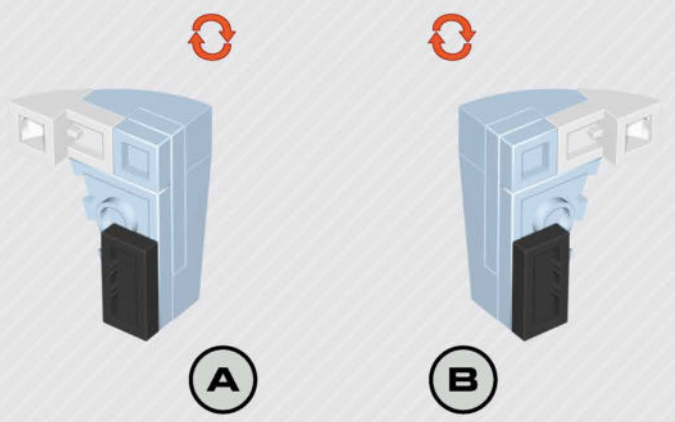


-  x2

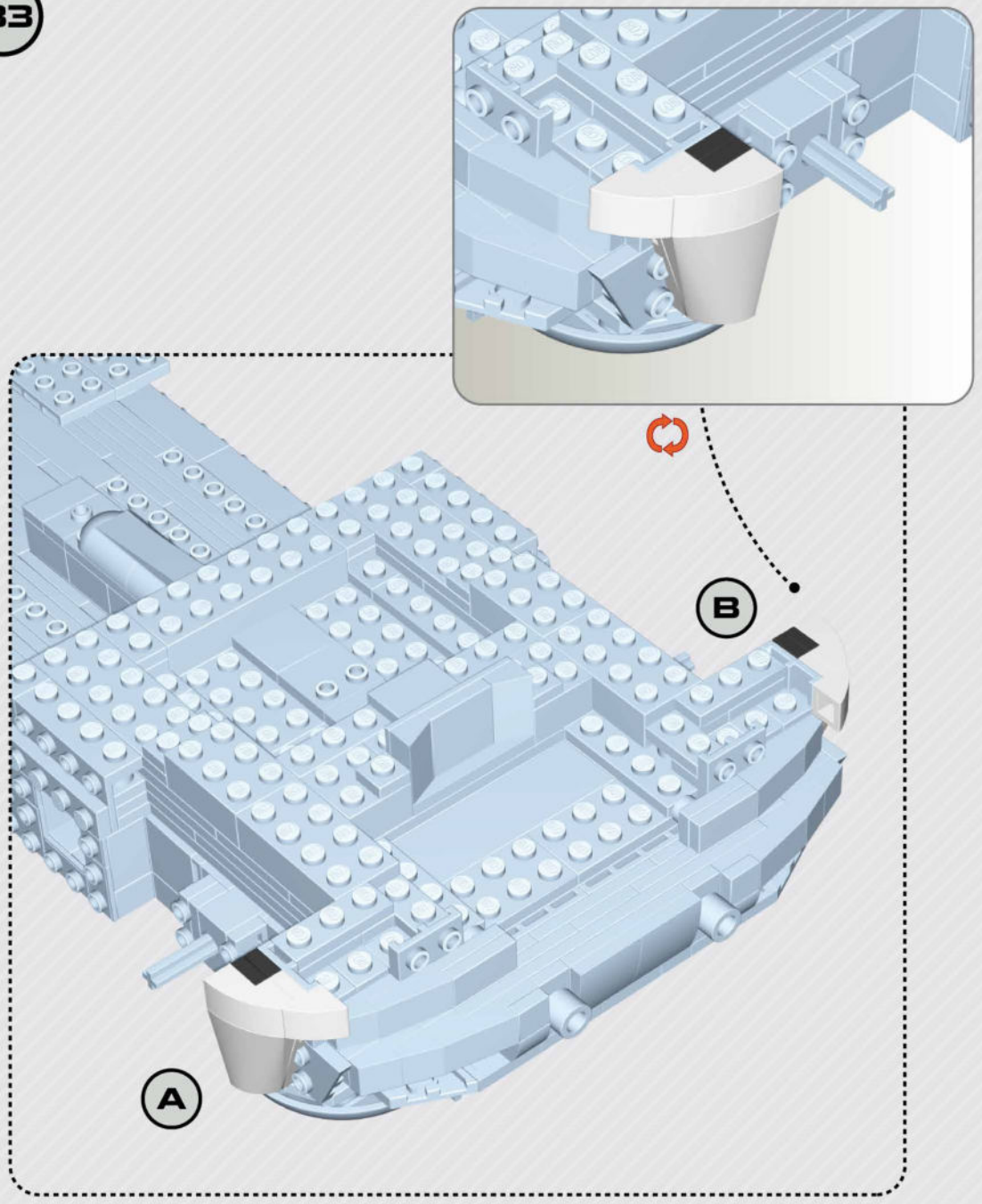
131



132

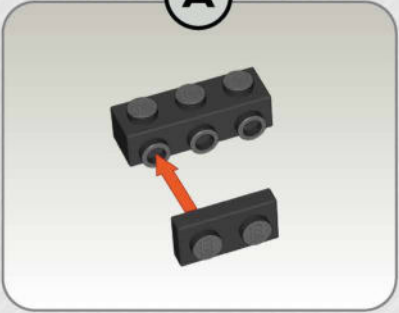


133

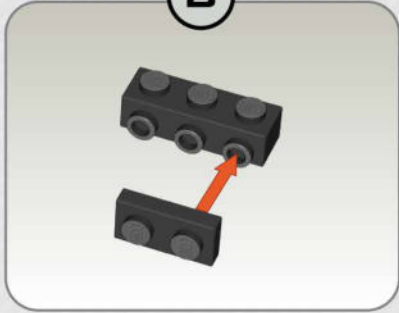


134

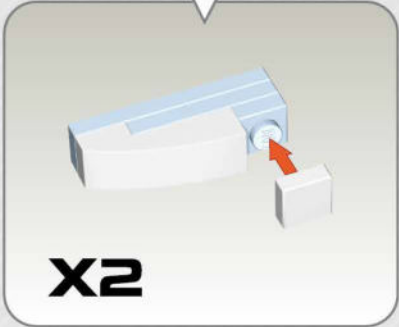
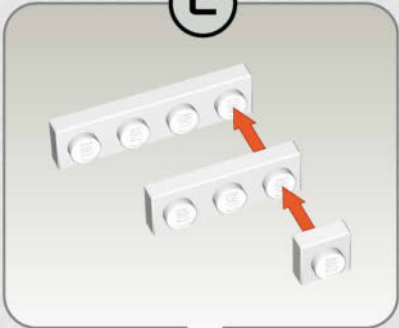
A



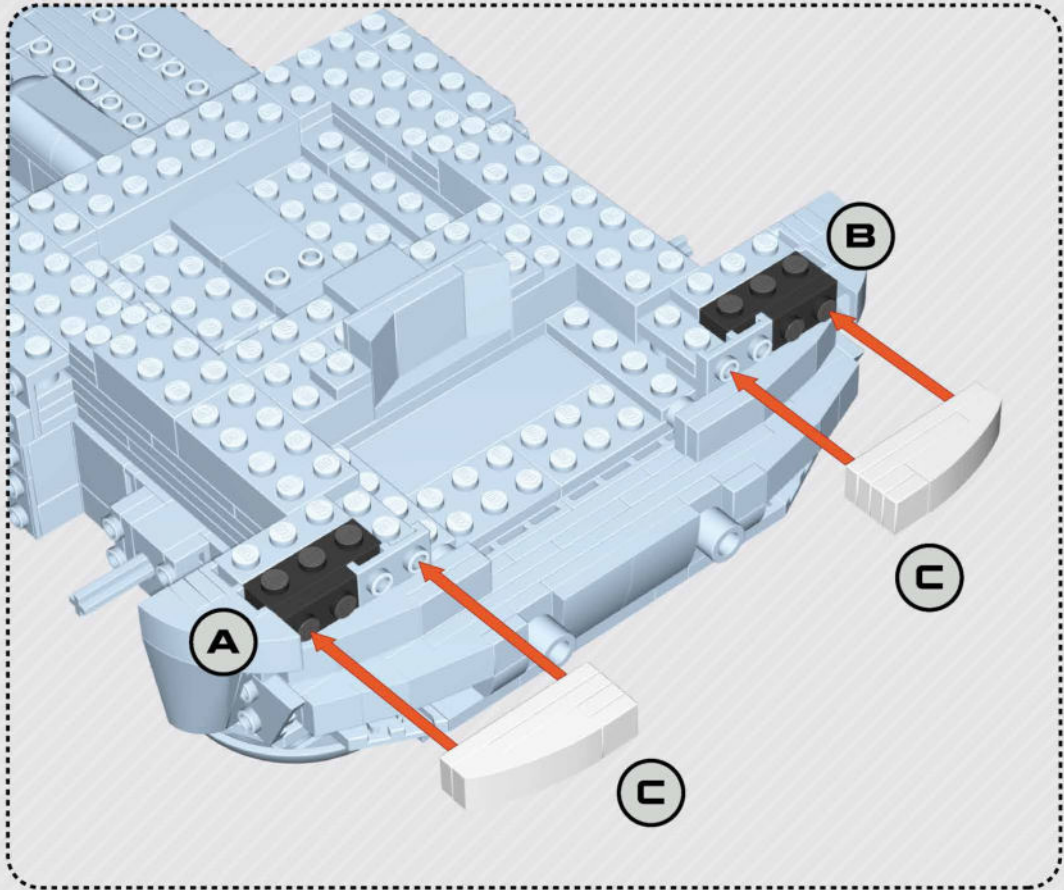
B



C



X2



x2



x2



x2



x2



x2

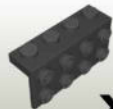
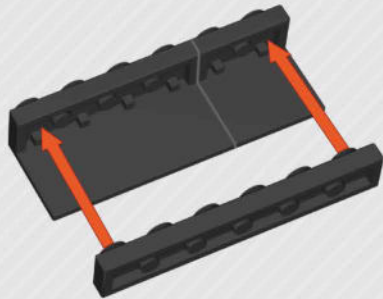


x2



x2

135



x1

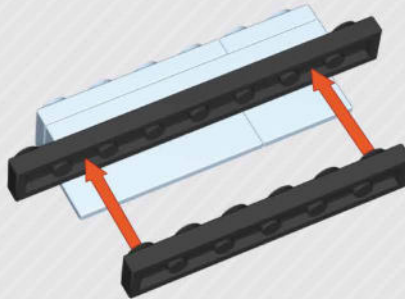


x1



x1

136

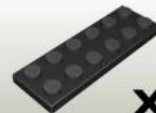
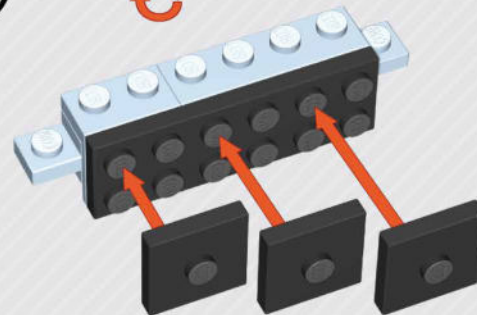


x1



x1

137



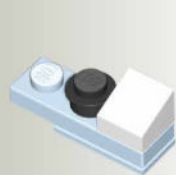
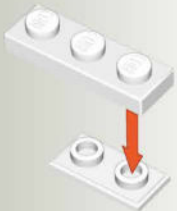
x1



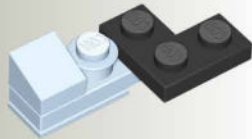
x3

138

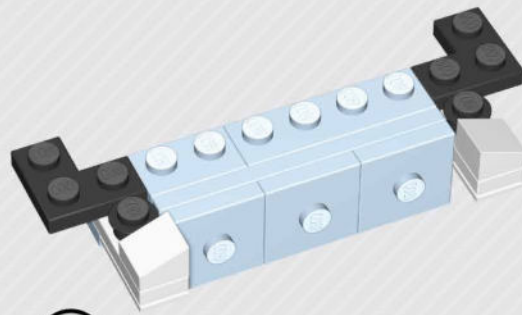
A



B



A



B



x2



x2



x2

①



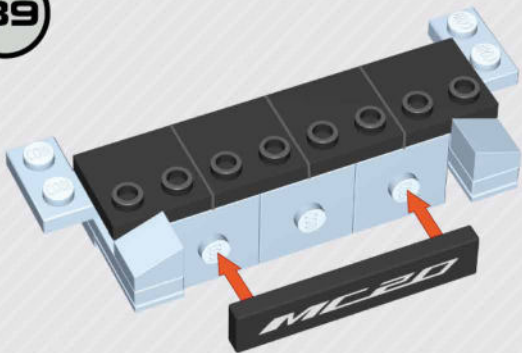
x2



x2



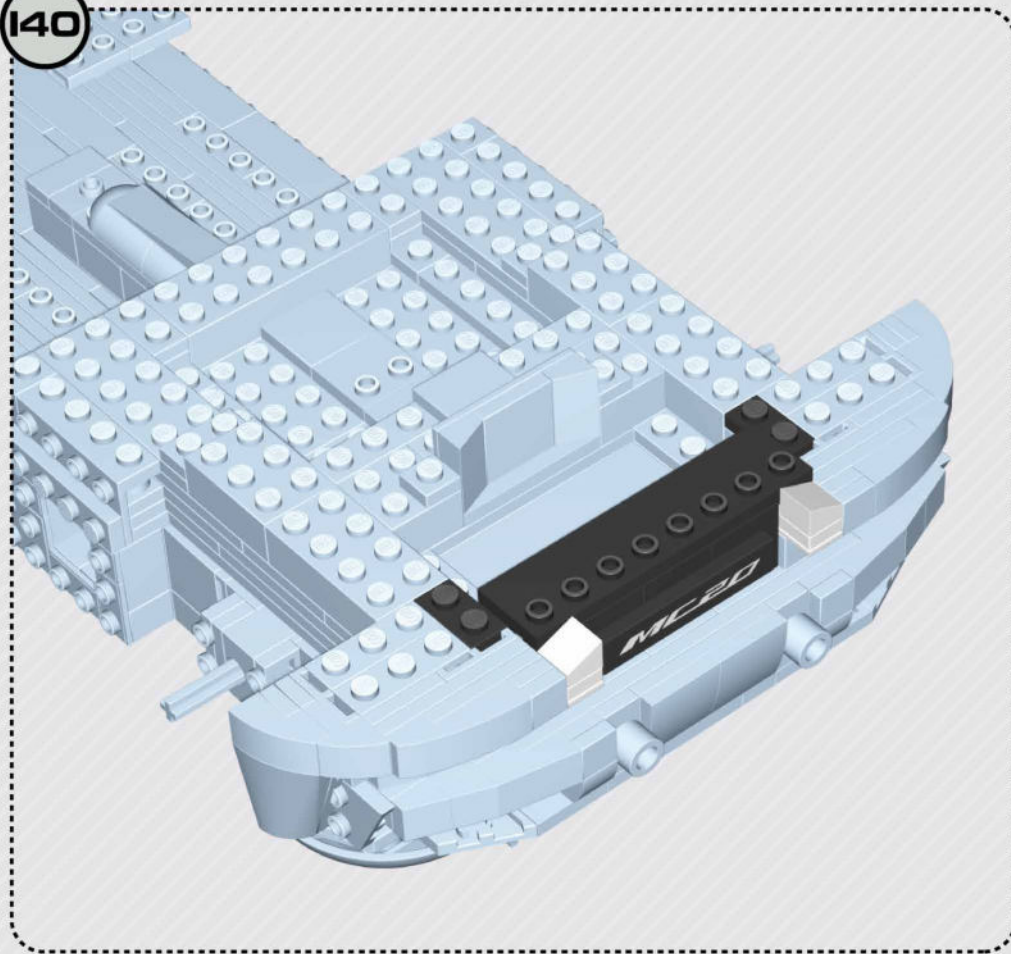
139



141



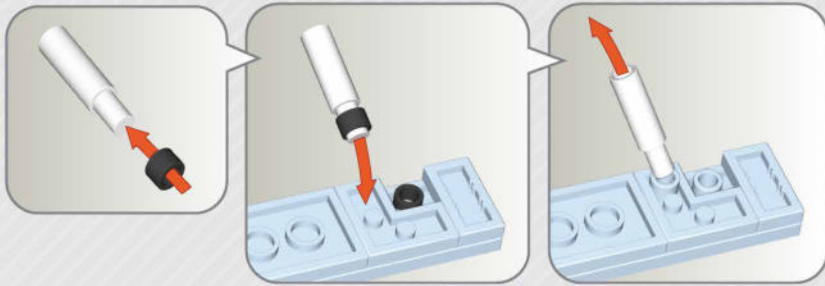
140



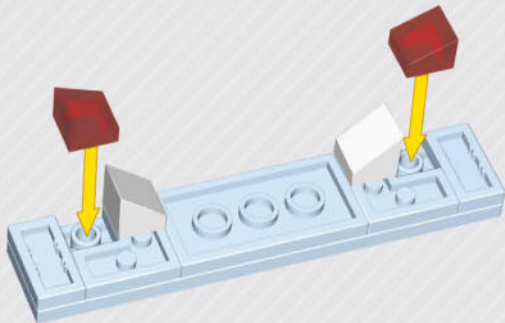
142



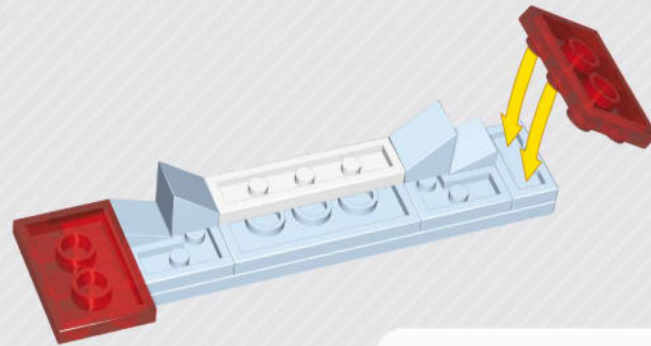
143



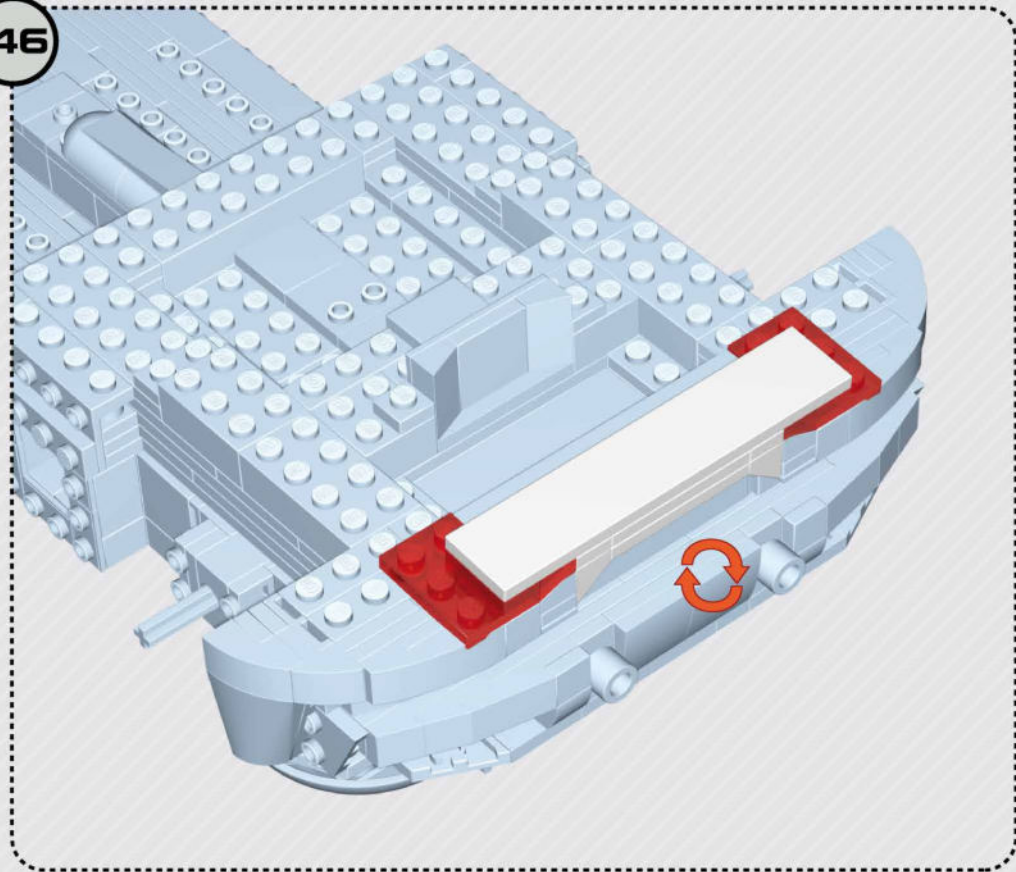
144



145



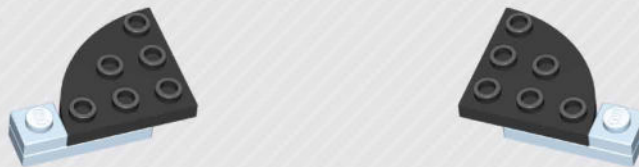
146



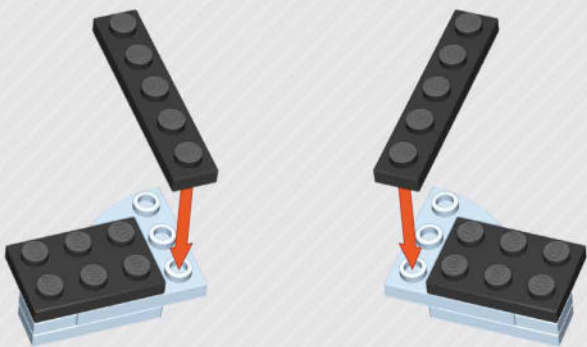
147



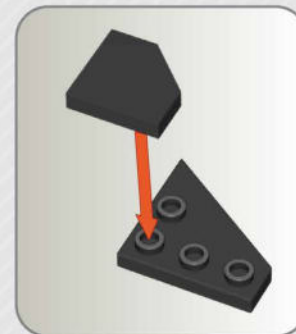
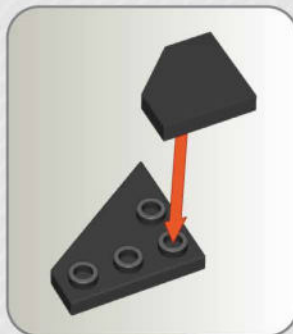
148



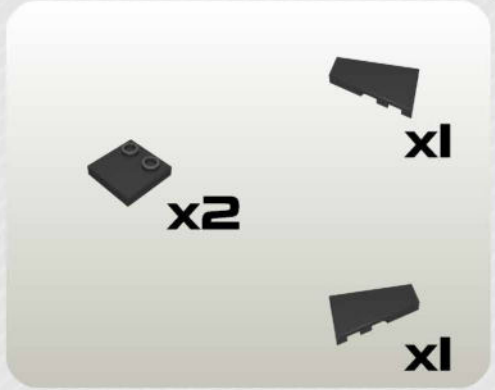
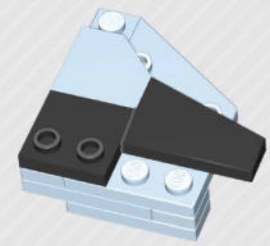
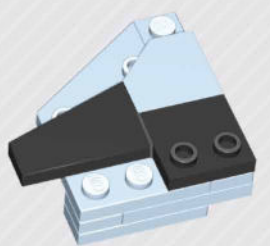
149



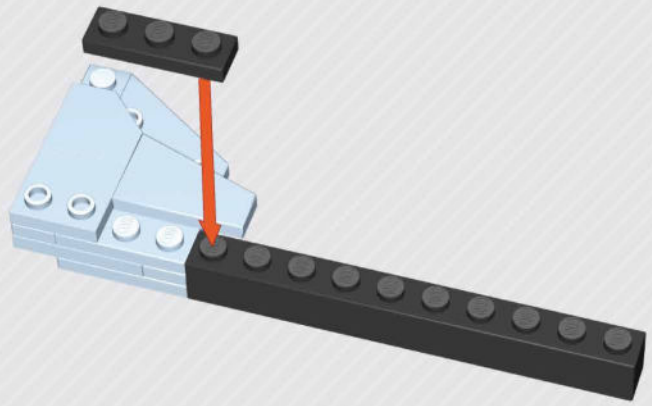
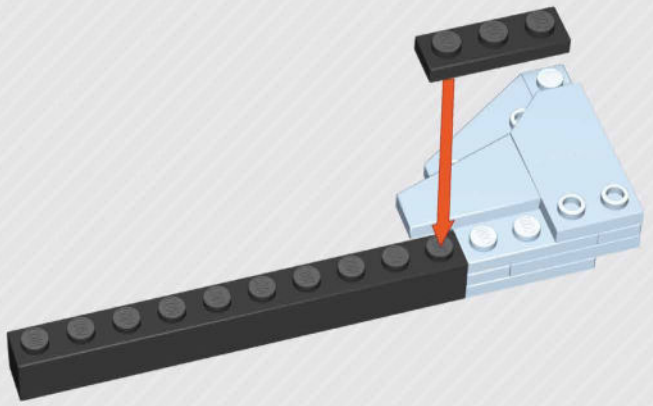
150



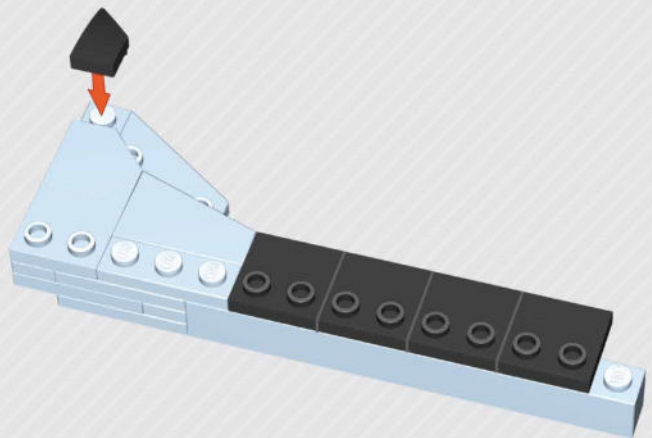
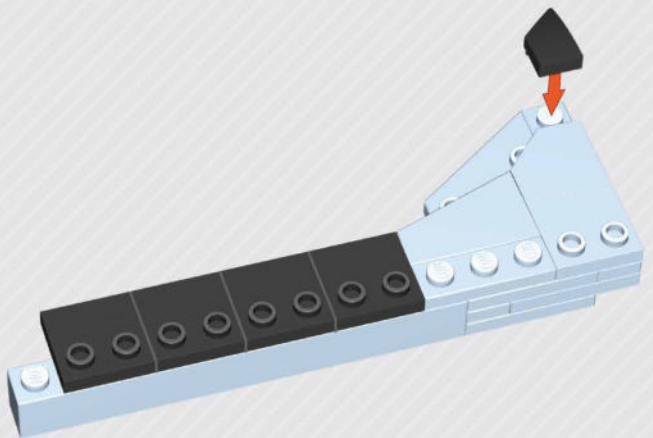
151



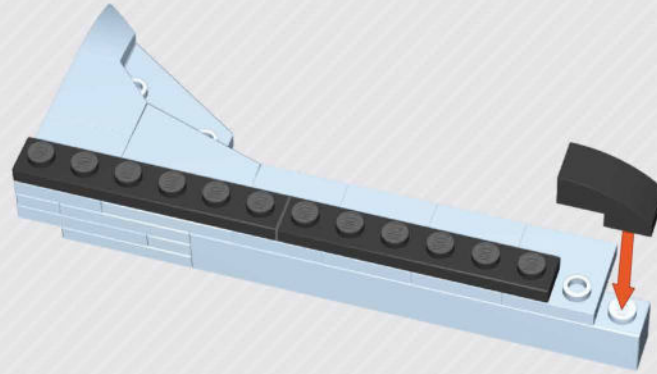
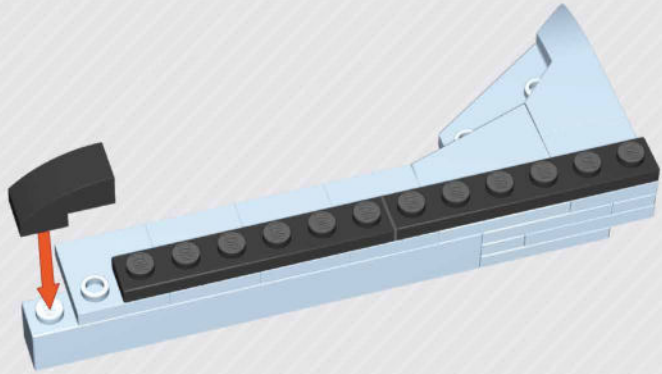
152



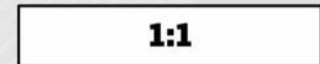
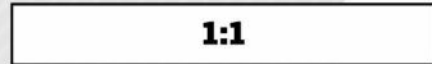
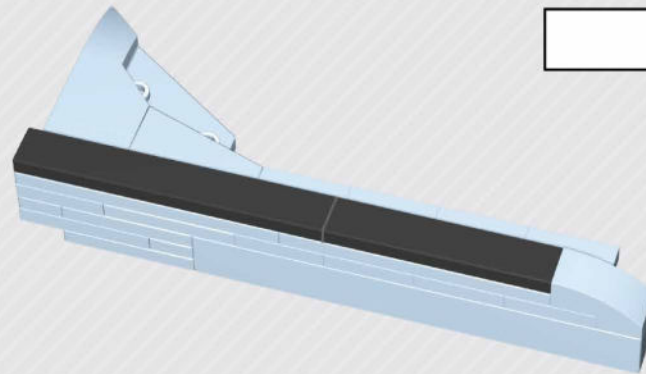
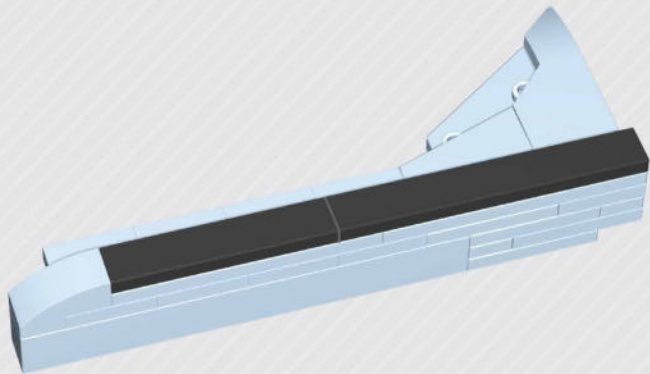
153



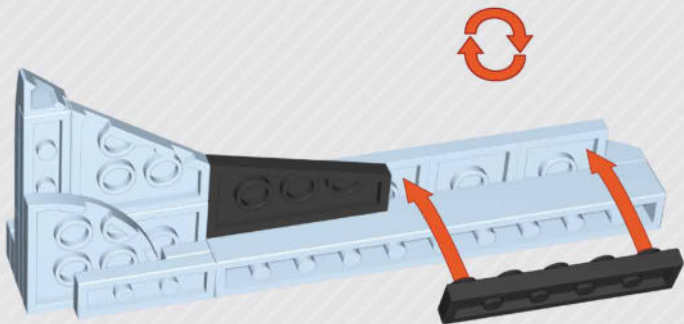
154



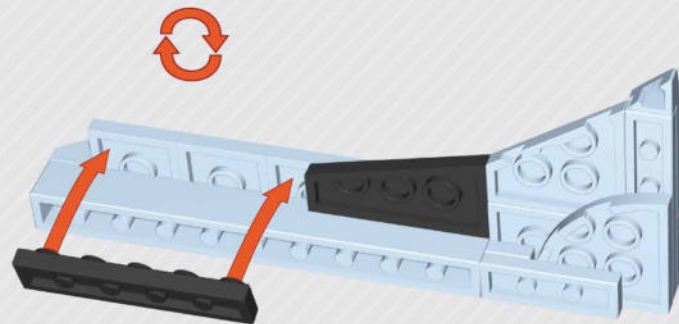
155



156



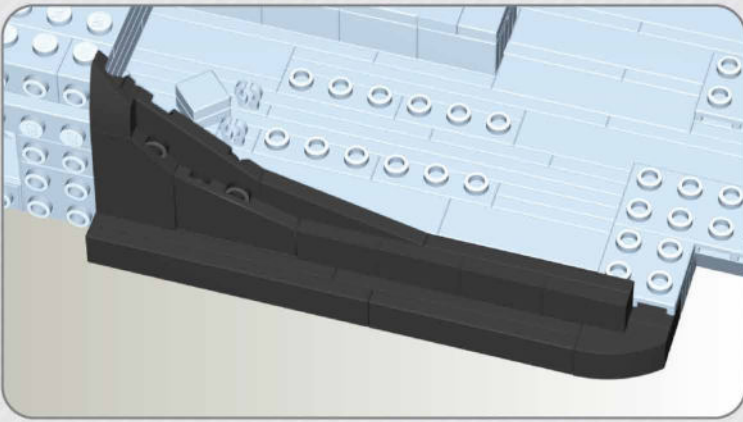
A



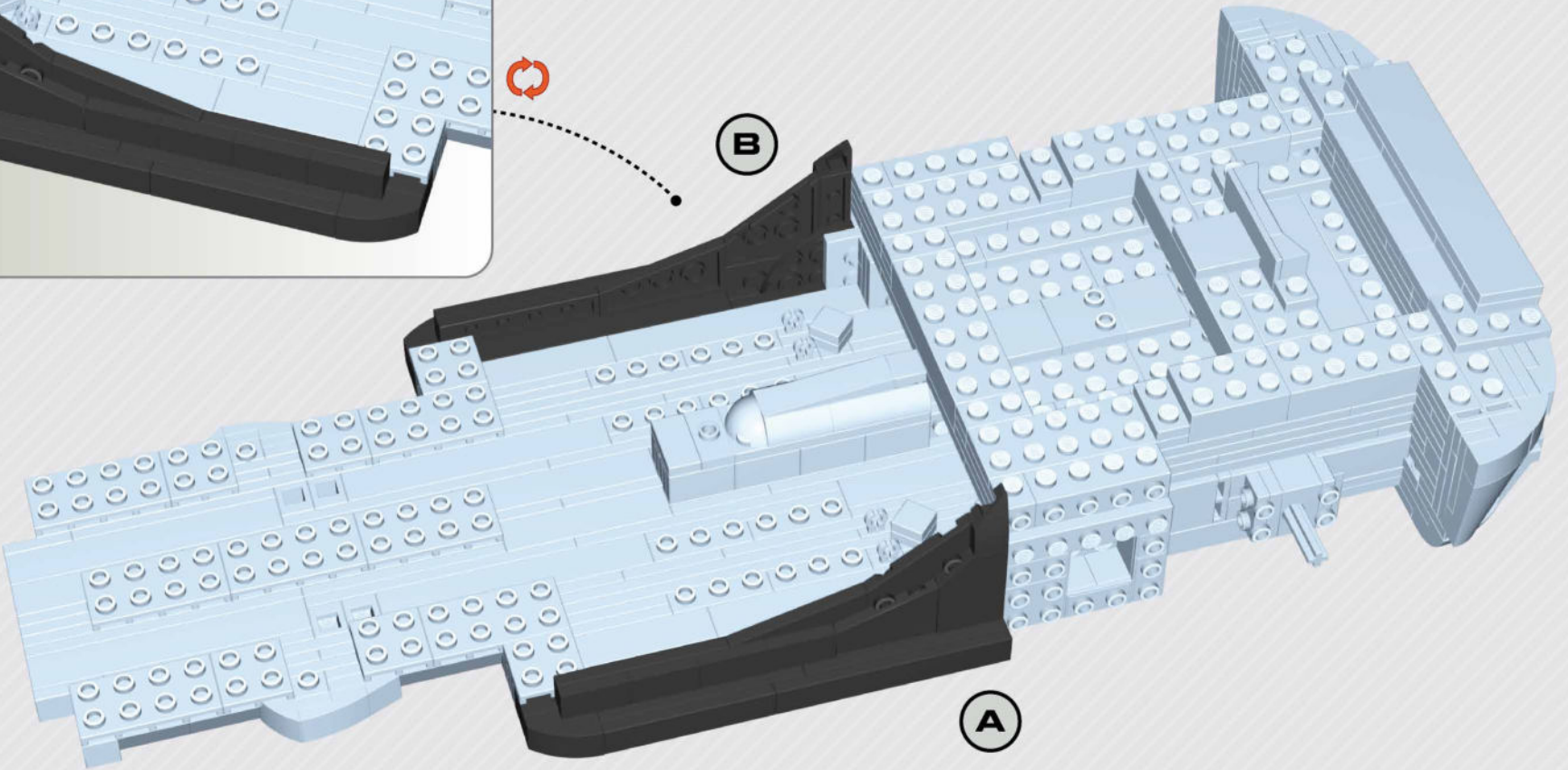
B



157

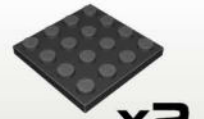
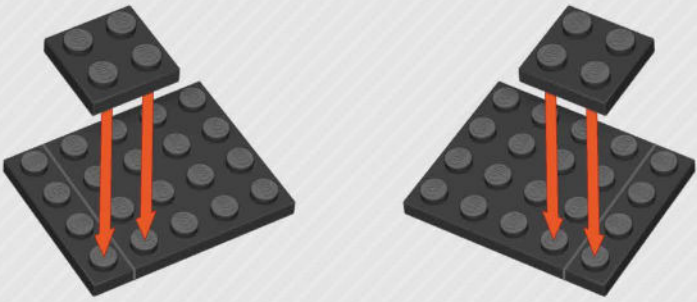


B



A

158



x2



x2



x2

159



x4



x2

160



x2

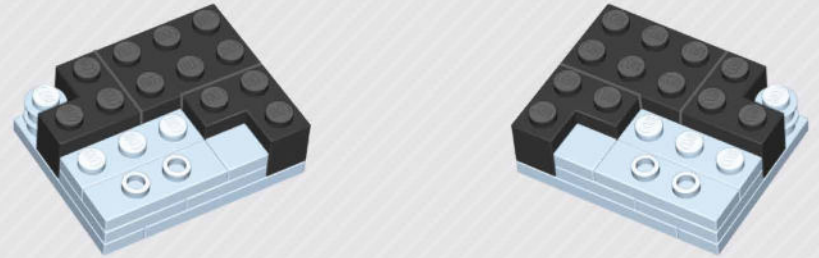


x2

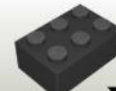


x2

161



x4



x2

162



1:1



x2



x2



x2

163

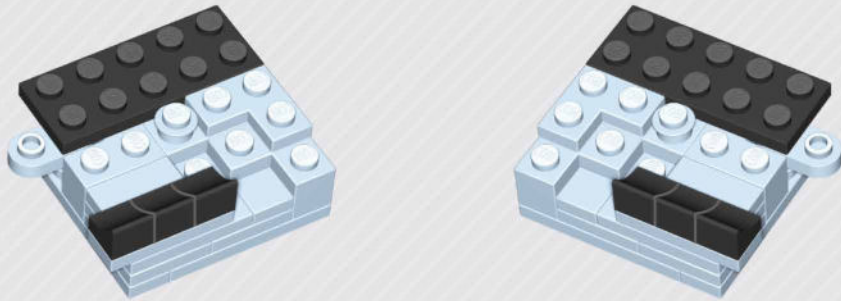


x2



x2

164

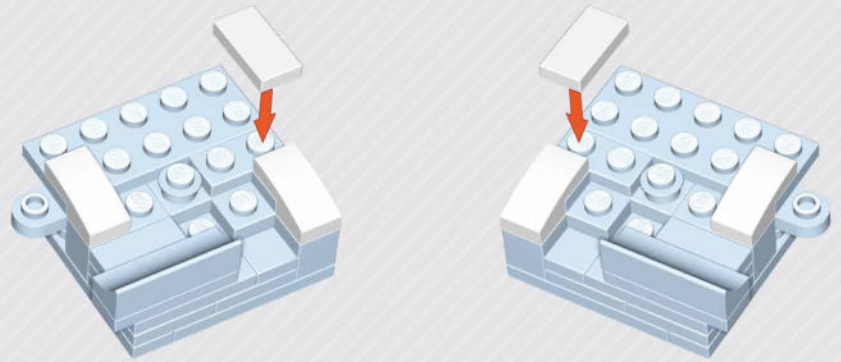


x2



x6

165



18



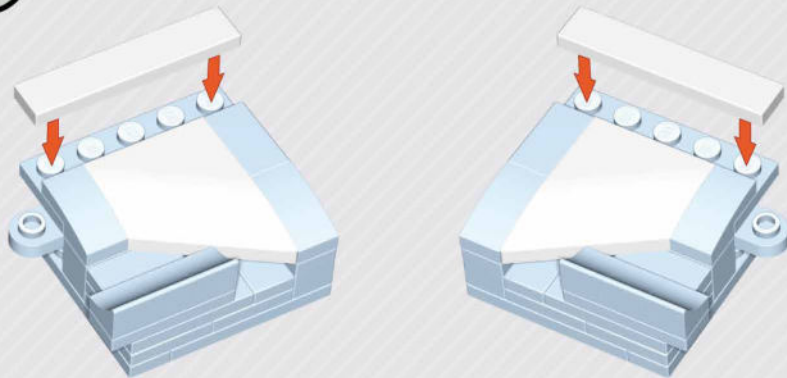
x4

1:1



x2

166



1:1



x2

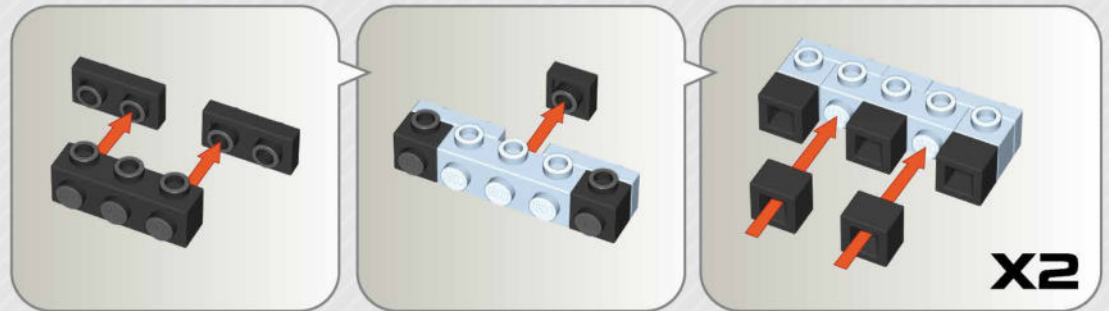


x1



x1

167



x2



x2



x4



x4



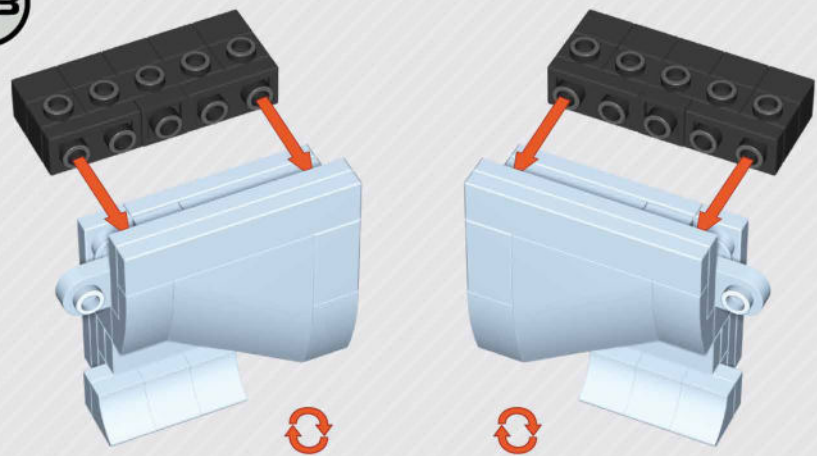
x2



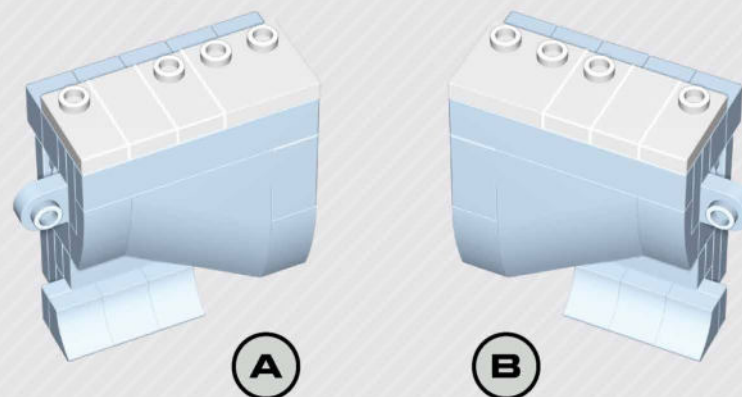
x10



168

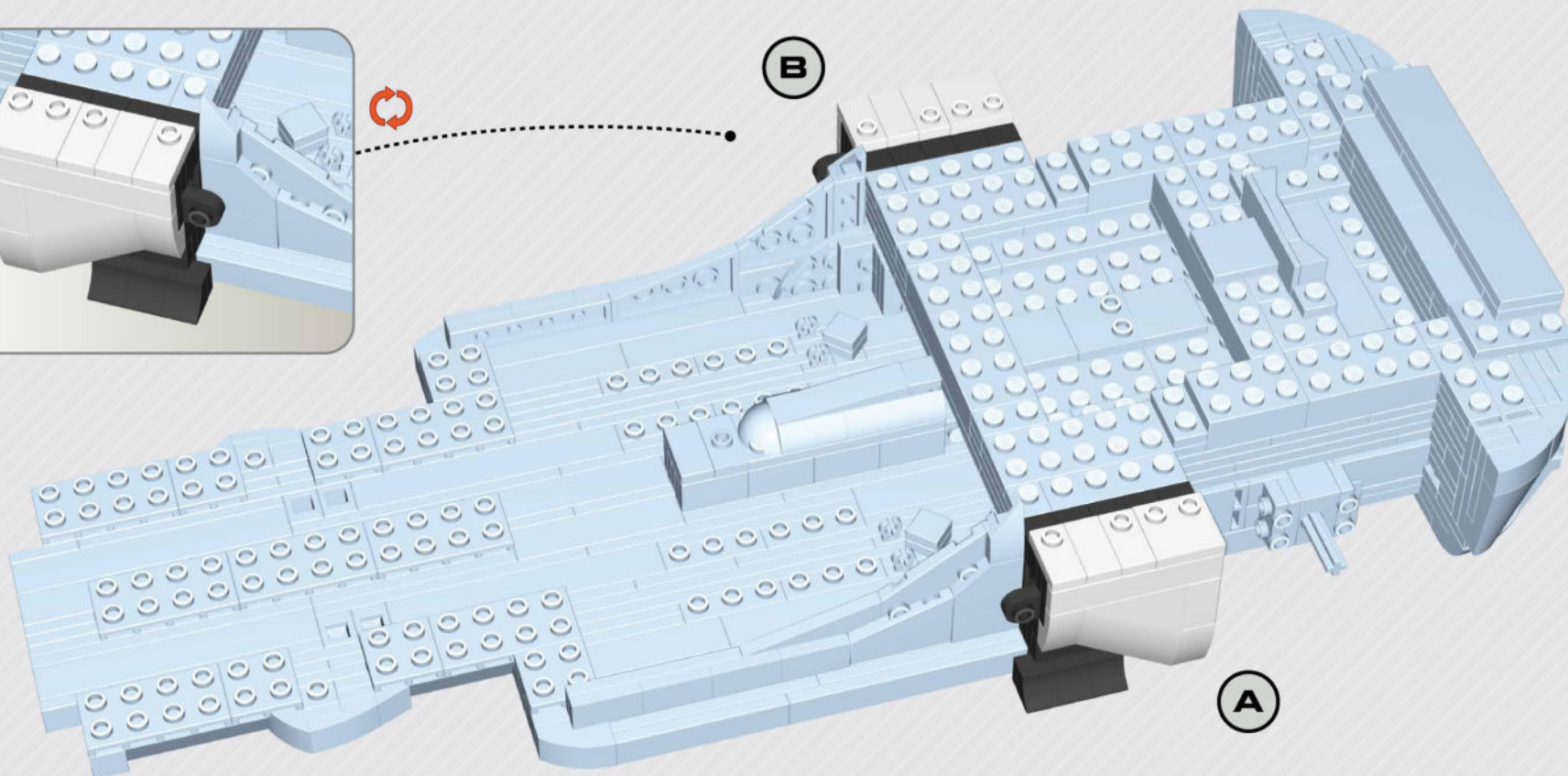
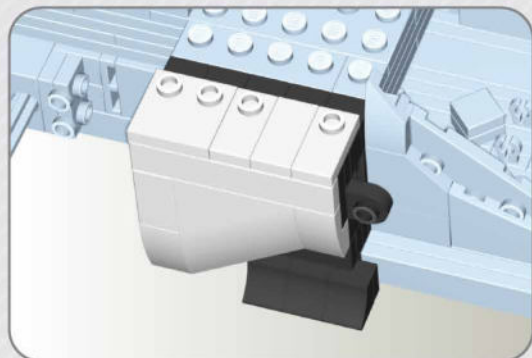


169

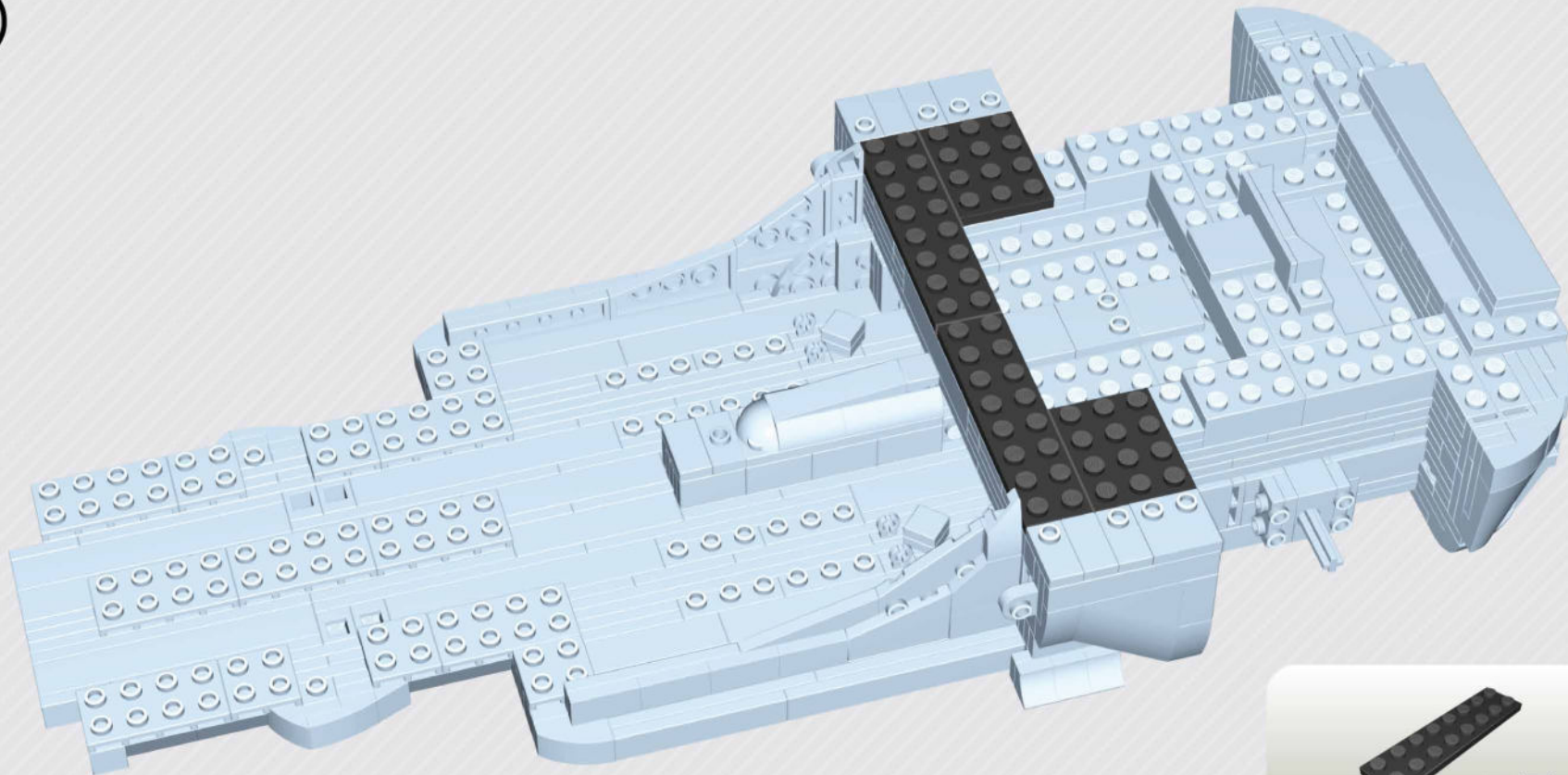


 x4  
 x2  
**1:1**  
 x2

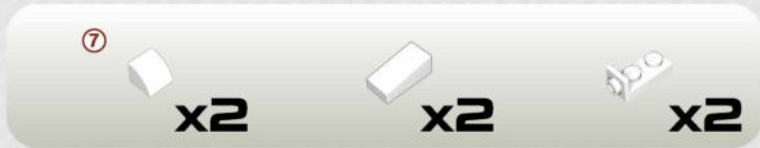
170



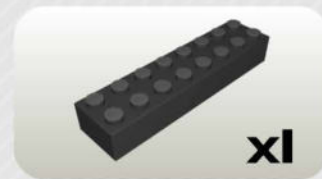
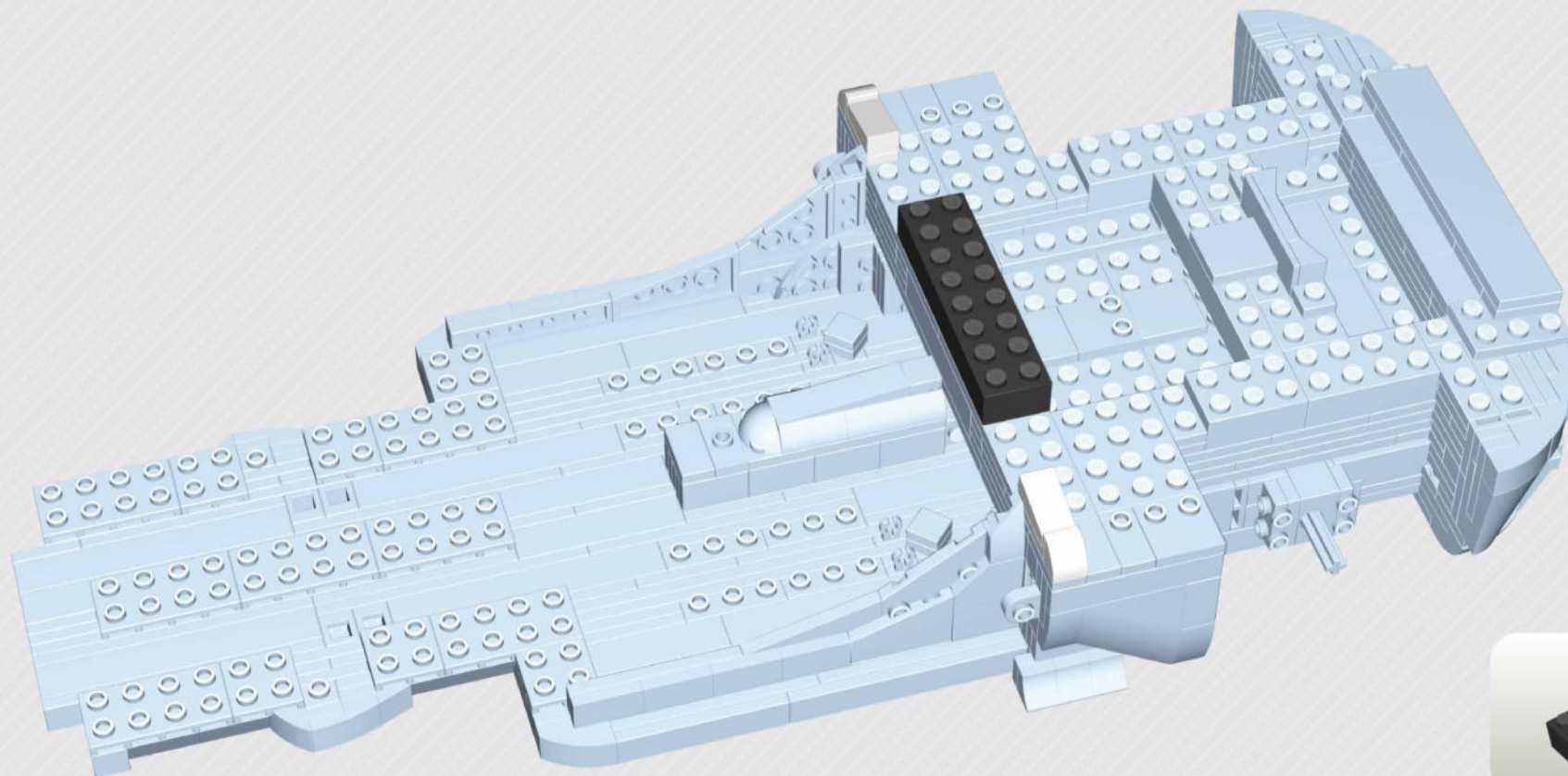
171



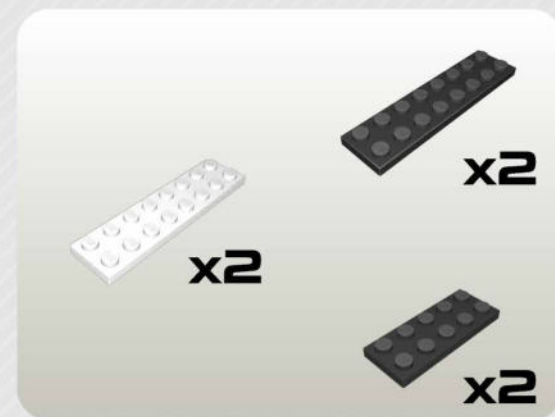
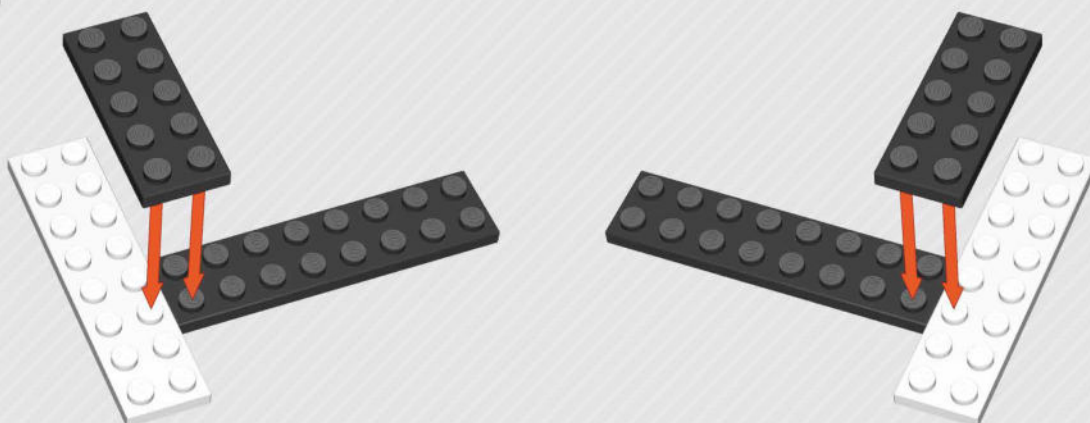
172



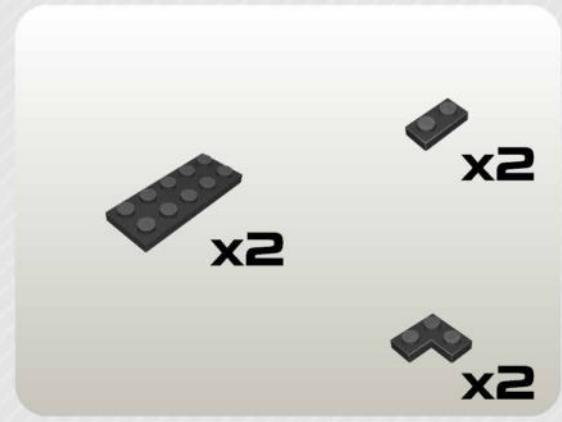
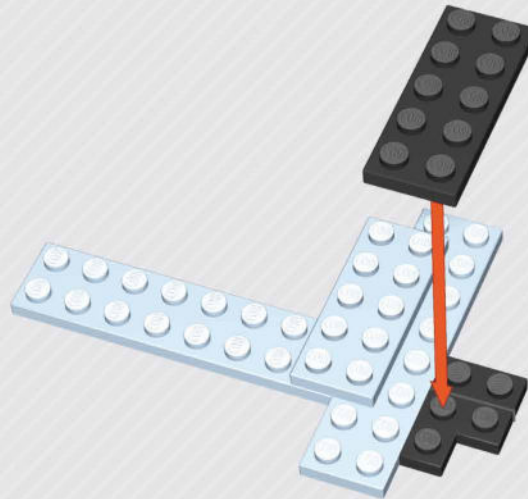
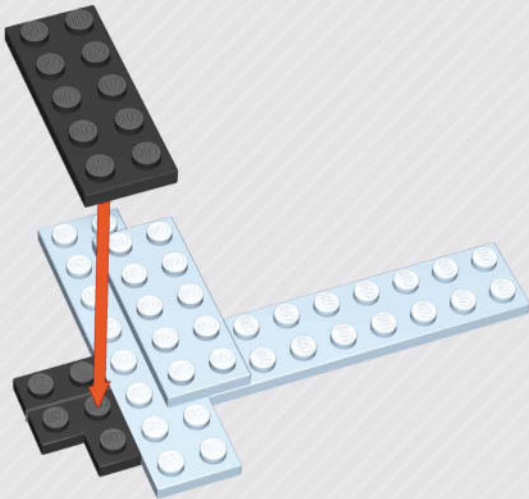
173



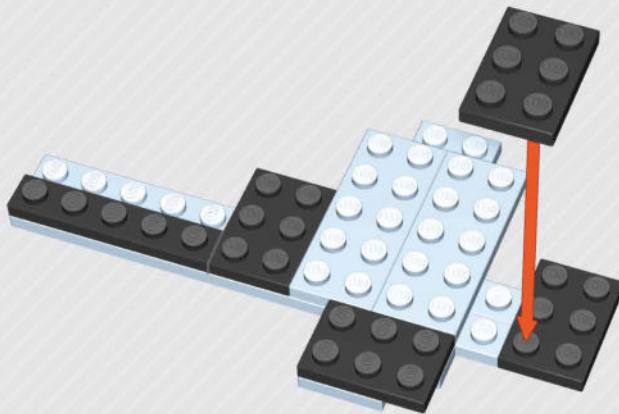
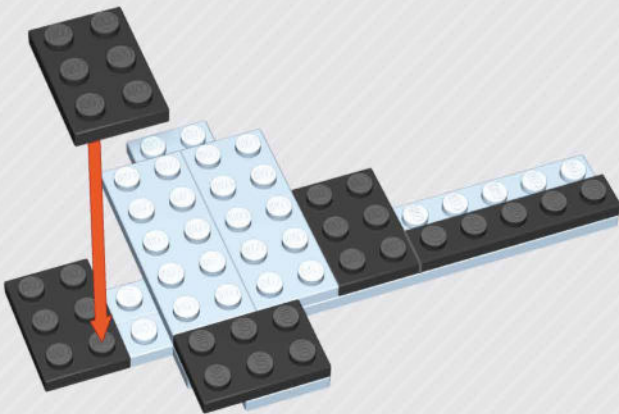
174



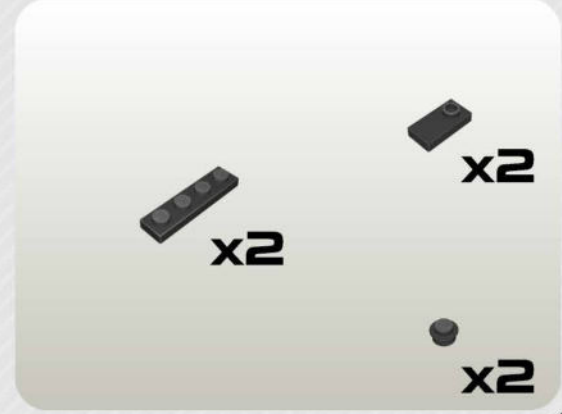
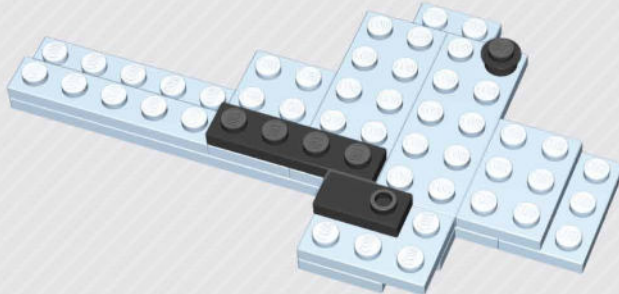
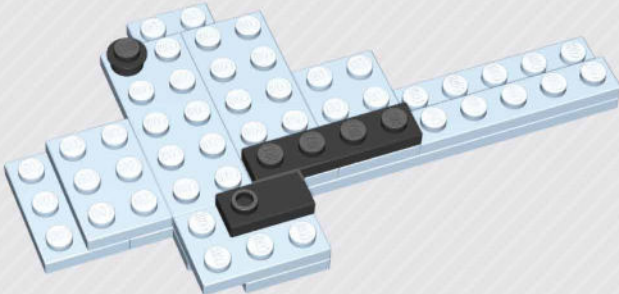
175

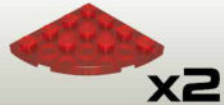
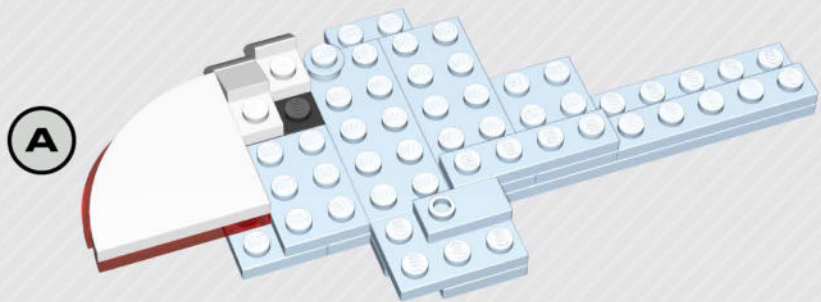
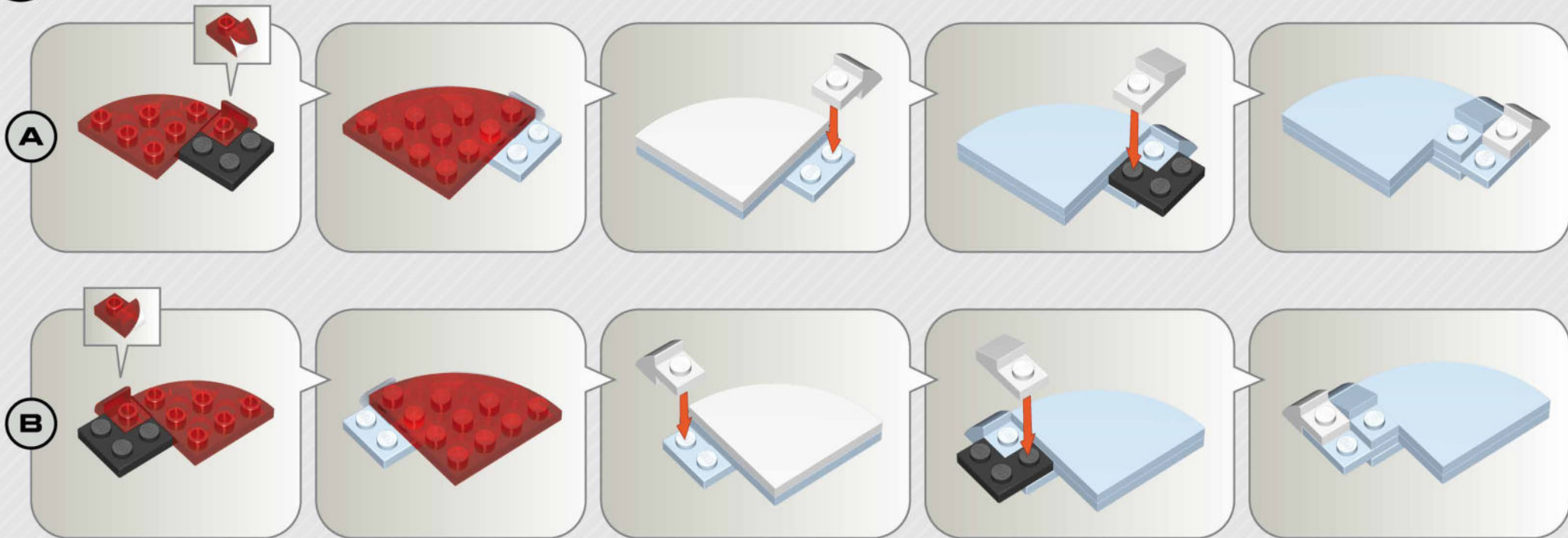


176

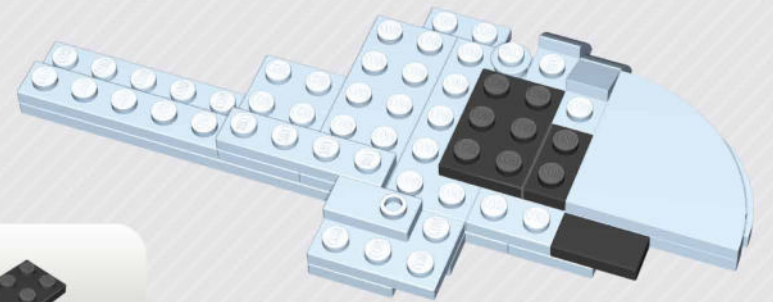
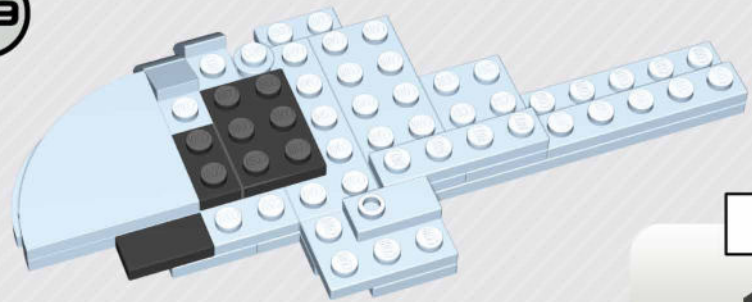


177





179

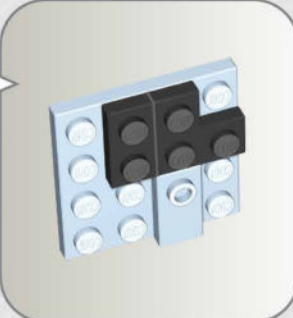
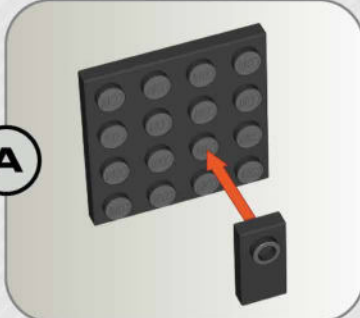


1:1

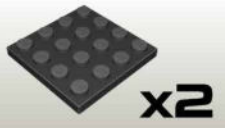
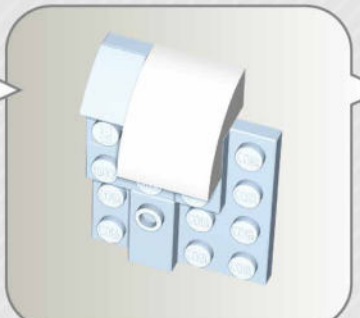
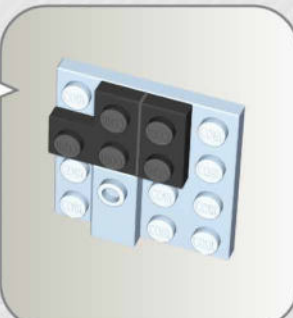
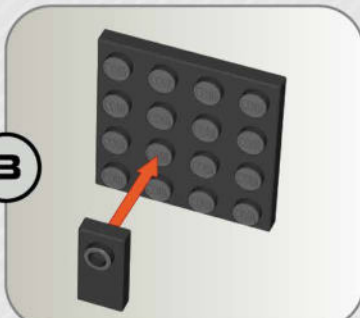


180

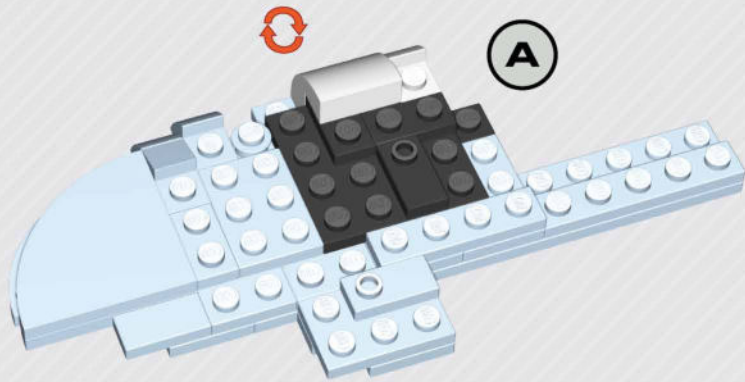
A



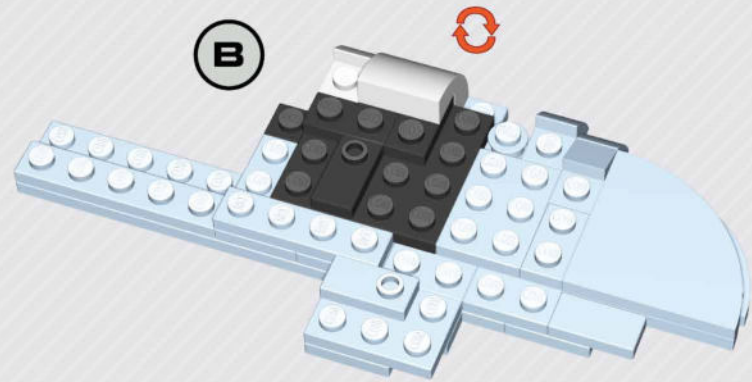
B



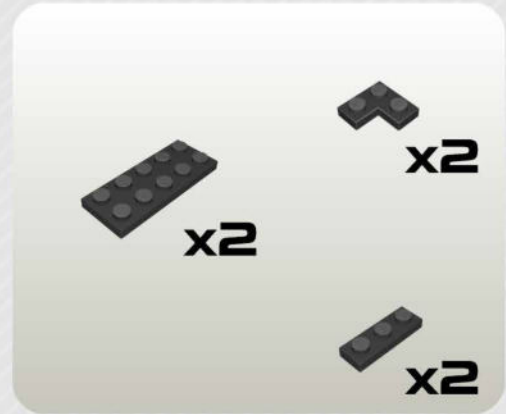
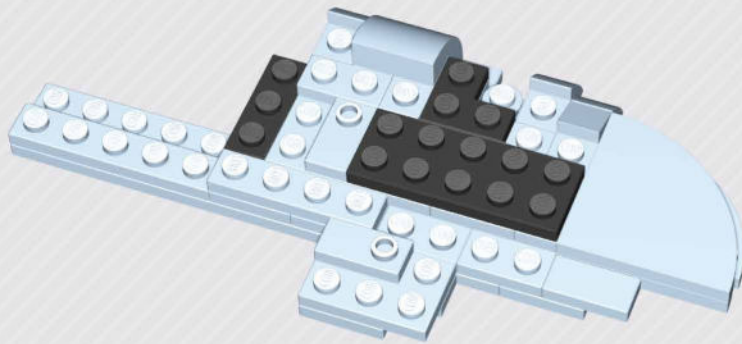
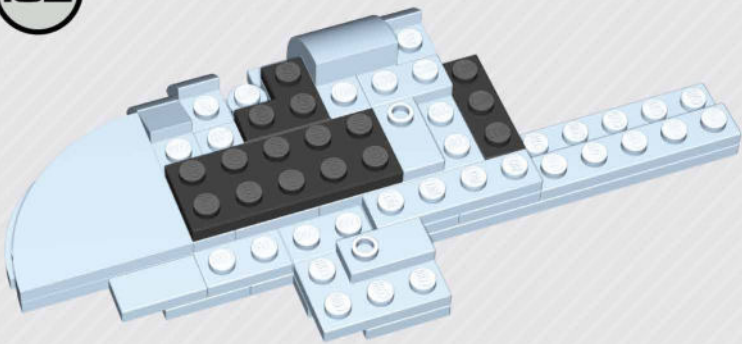
181



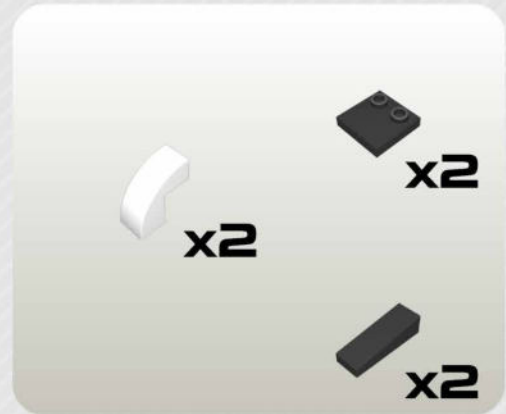
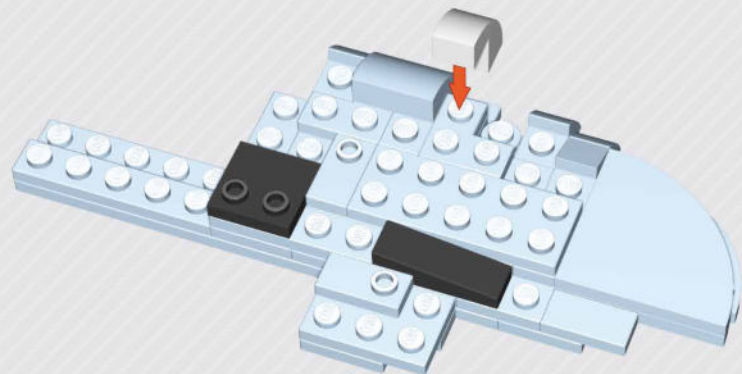
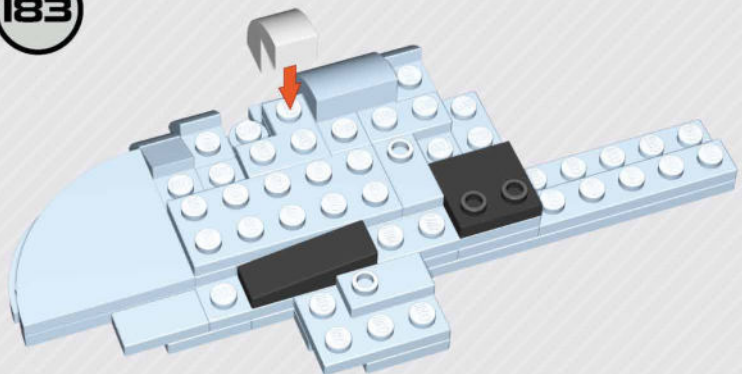
B



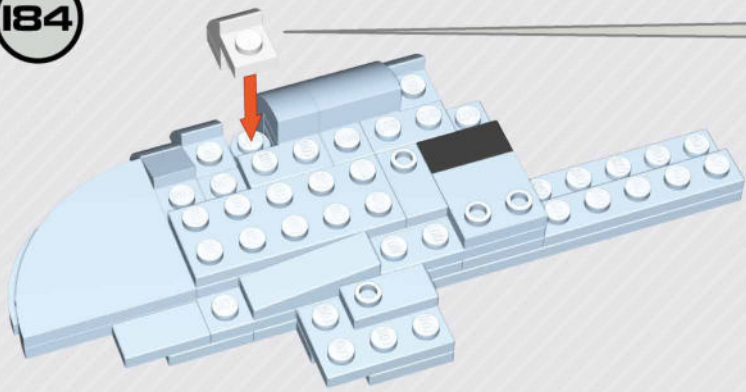
182



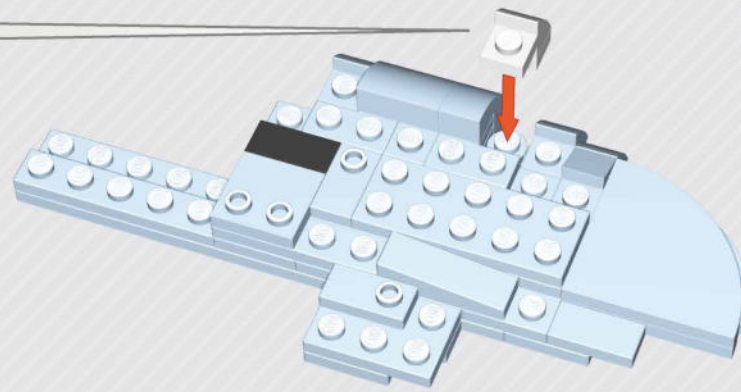
183



184



X2



1:1



X2

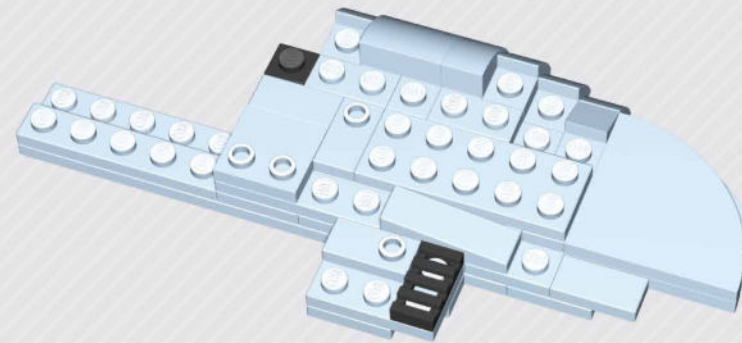
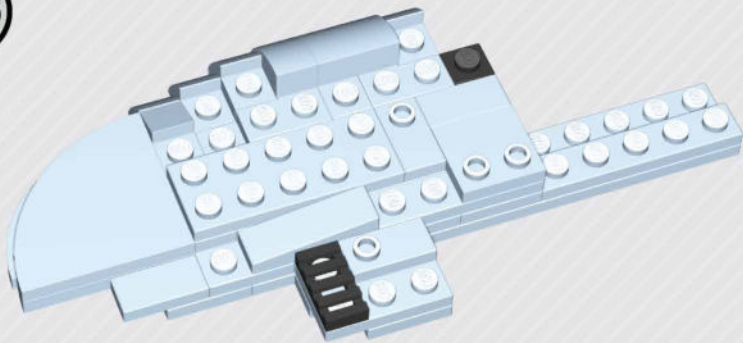


X2



X2

185

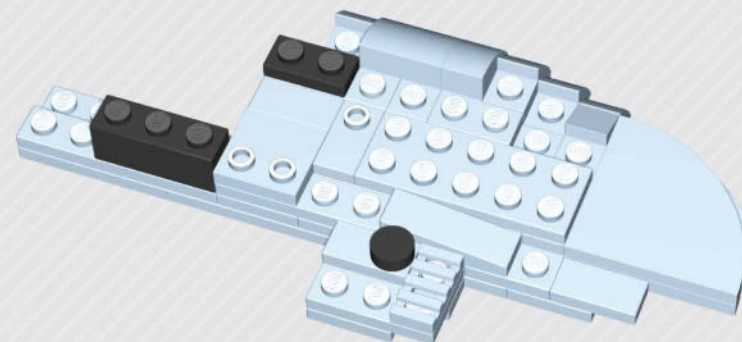
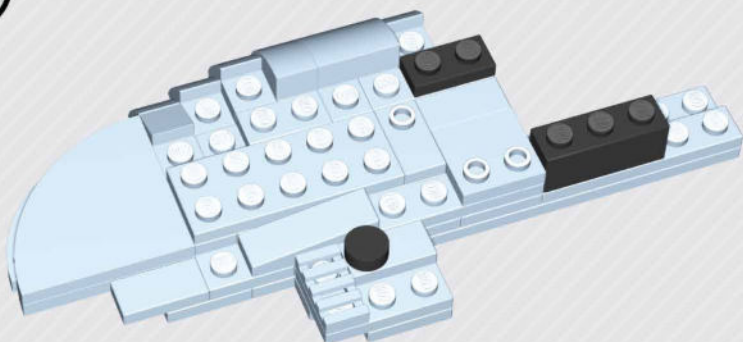


X2



X2

186



X2



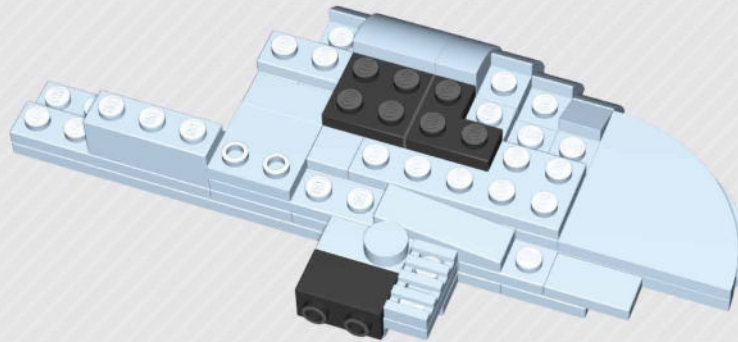
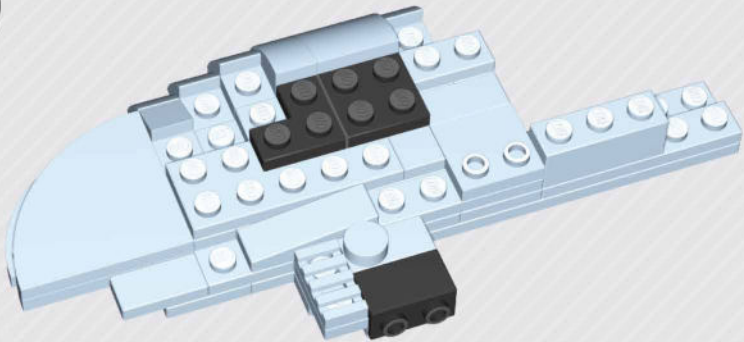
X2



X2



187

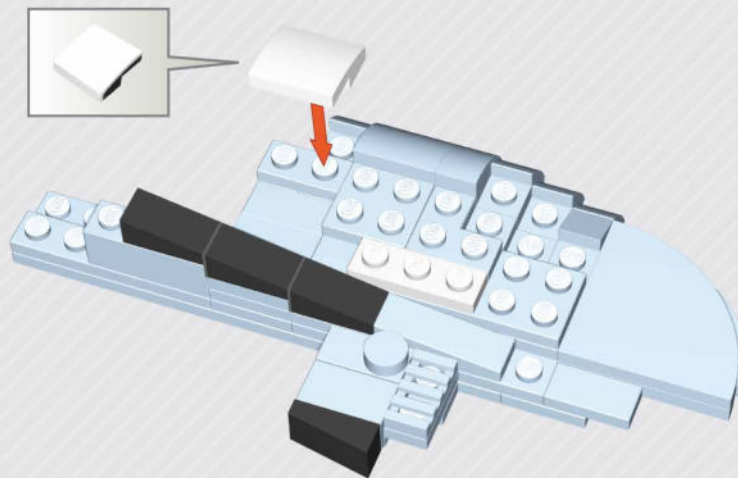
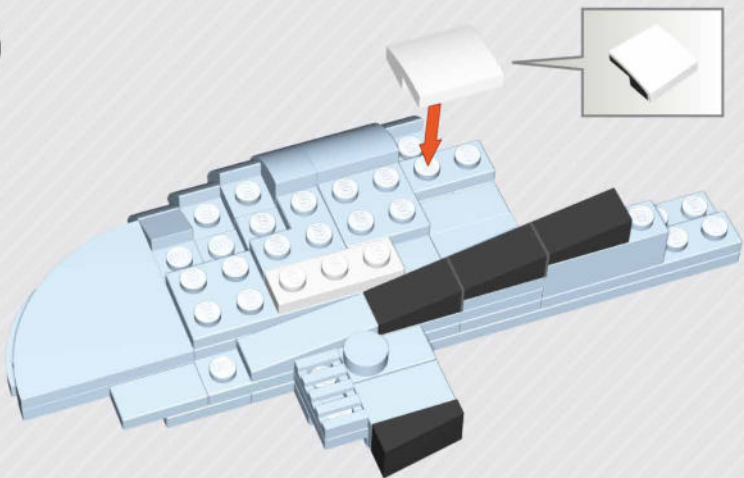


 x2

 x2

 x2

188



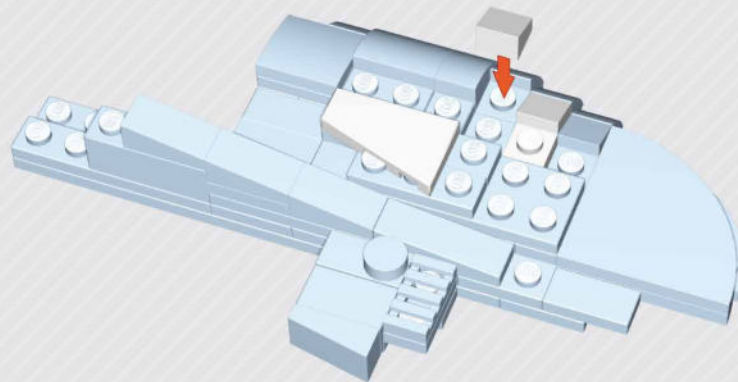
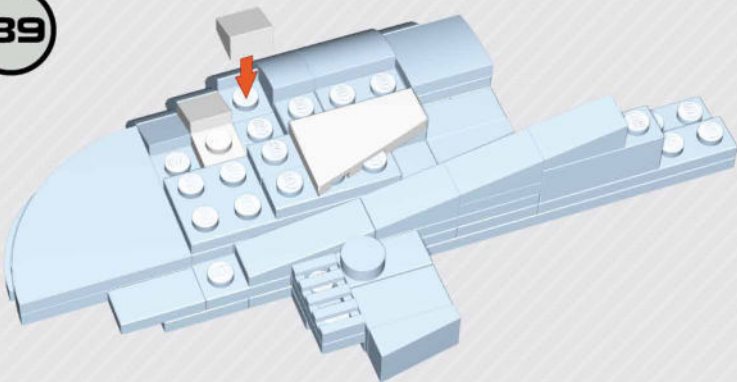
 x1

 x1

 x2

 x8

189



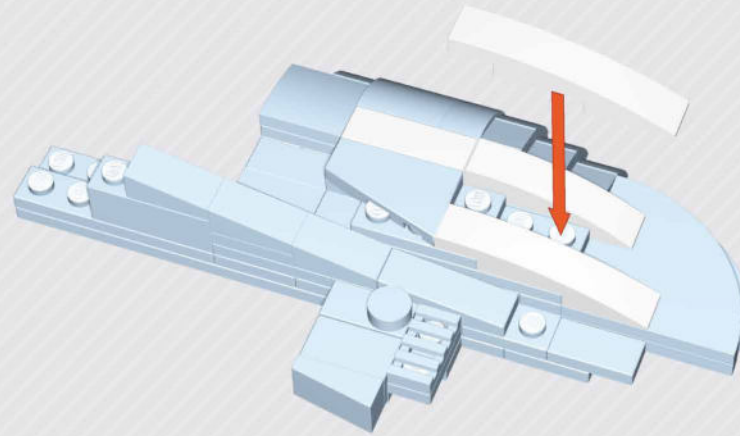
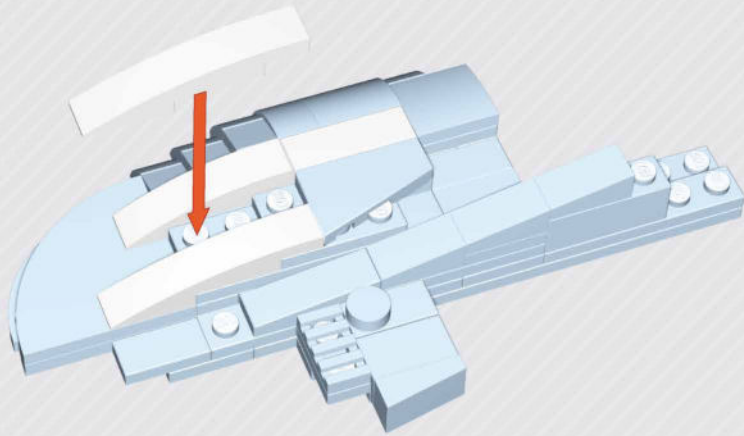
 x2

 x2

 x1

 x1

190



x4



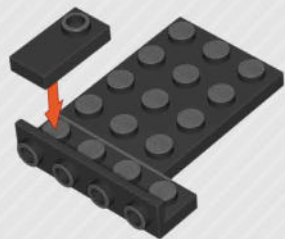
x2

1:1



x2

191



x2

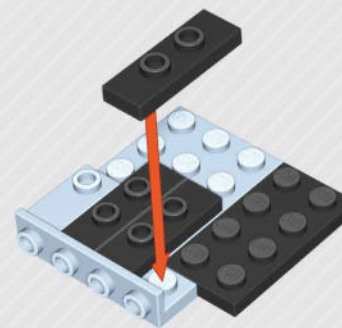
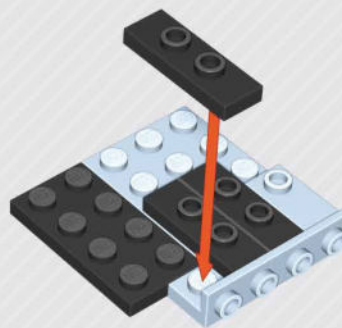


x2



x2

192

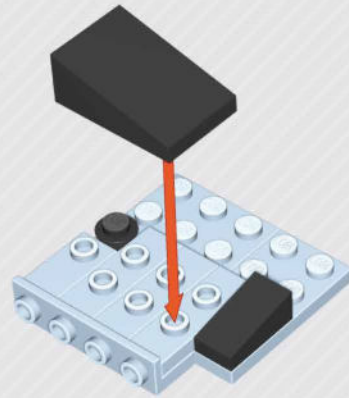
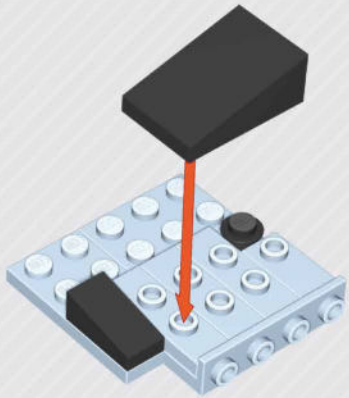


x2



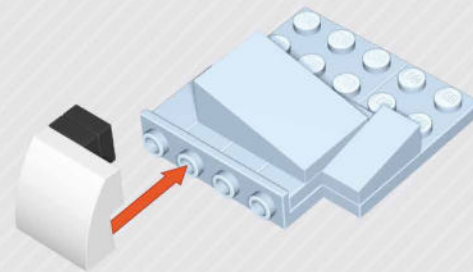
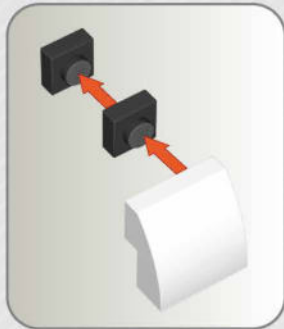
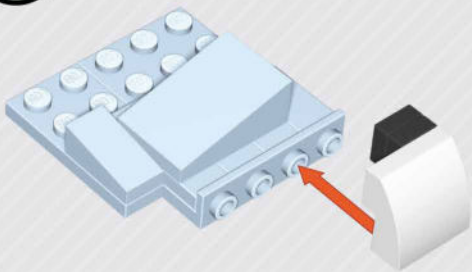
x6

193



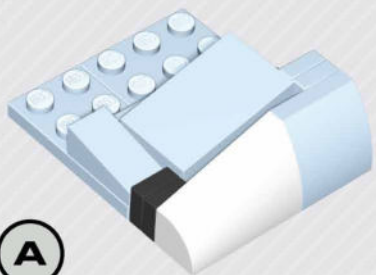
- 16  x2
- 13  x2
-  x2

194

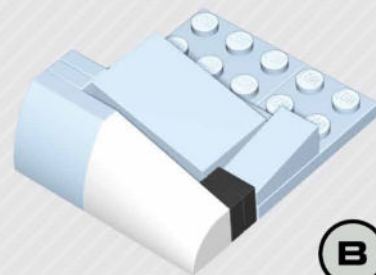
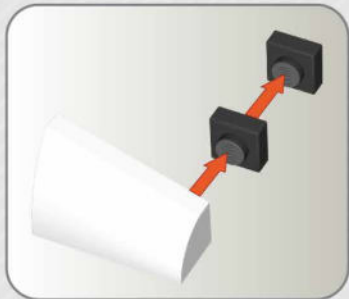
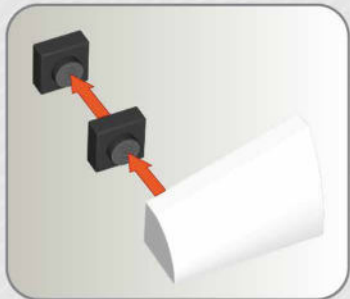


-  x4
- 22  x2

195



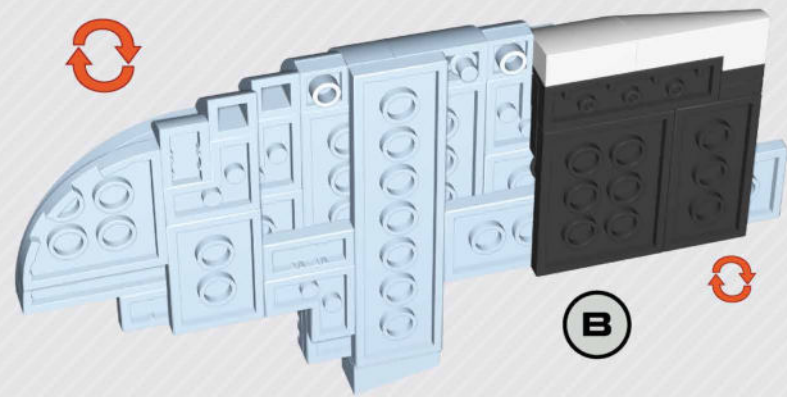
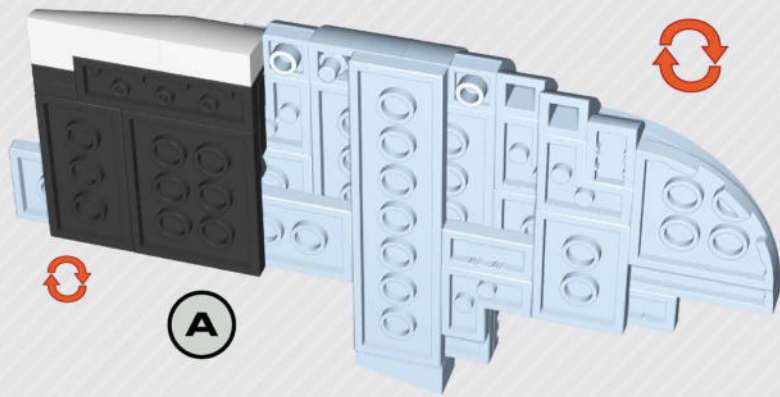
A



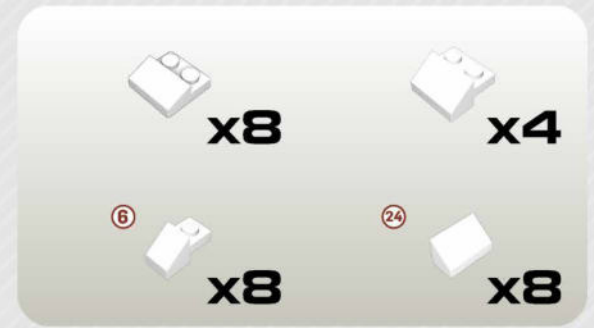
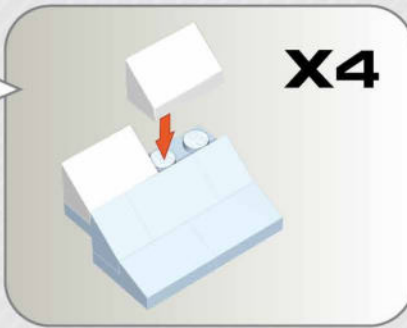
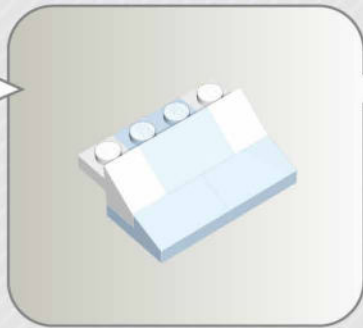
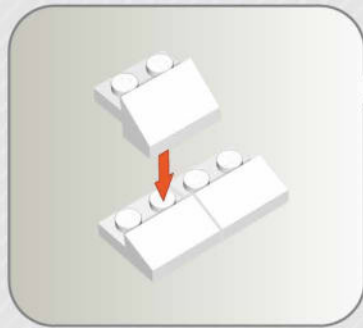
B

-  x4
- 29  x1
- 27  x1

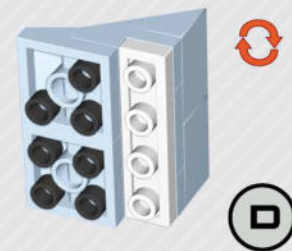
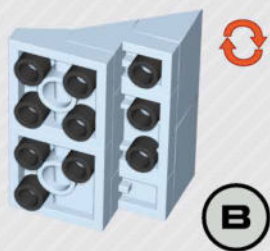
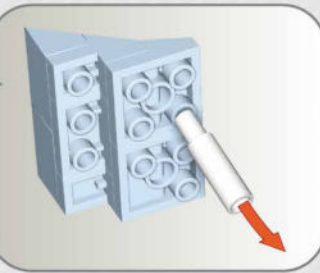
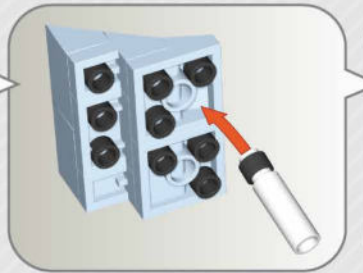
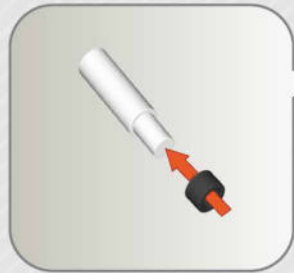
196



197

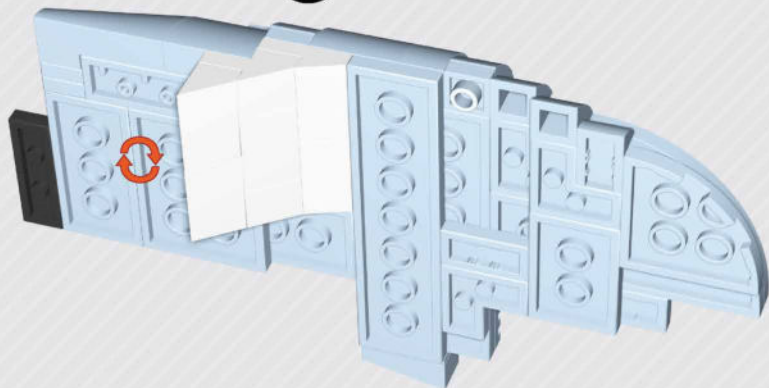


198

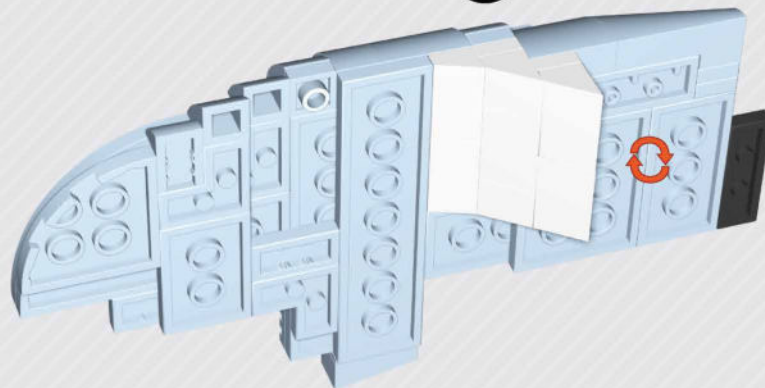


199

A



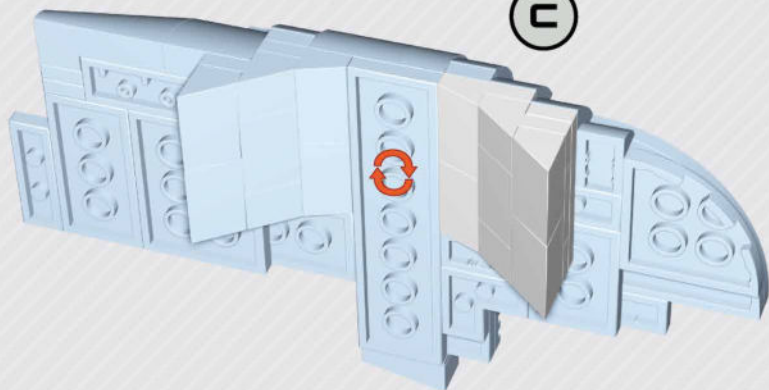
B



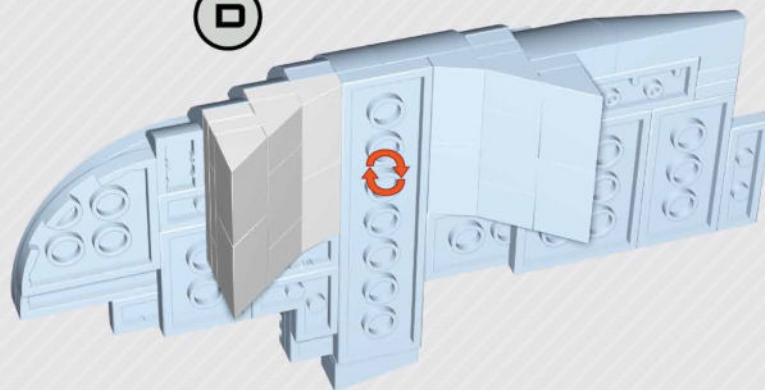
x2

200

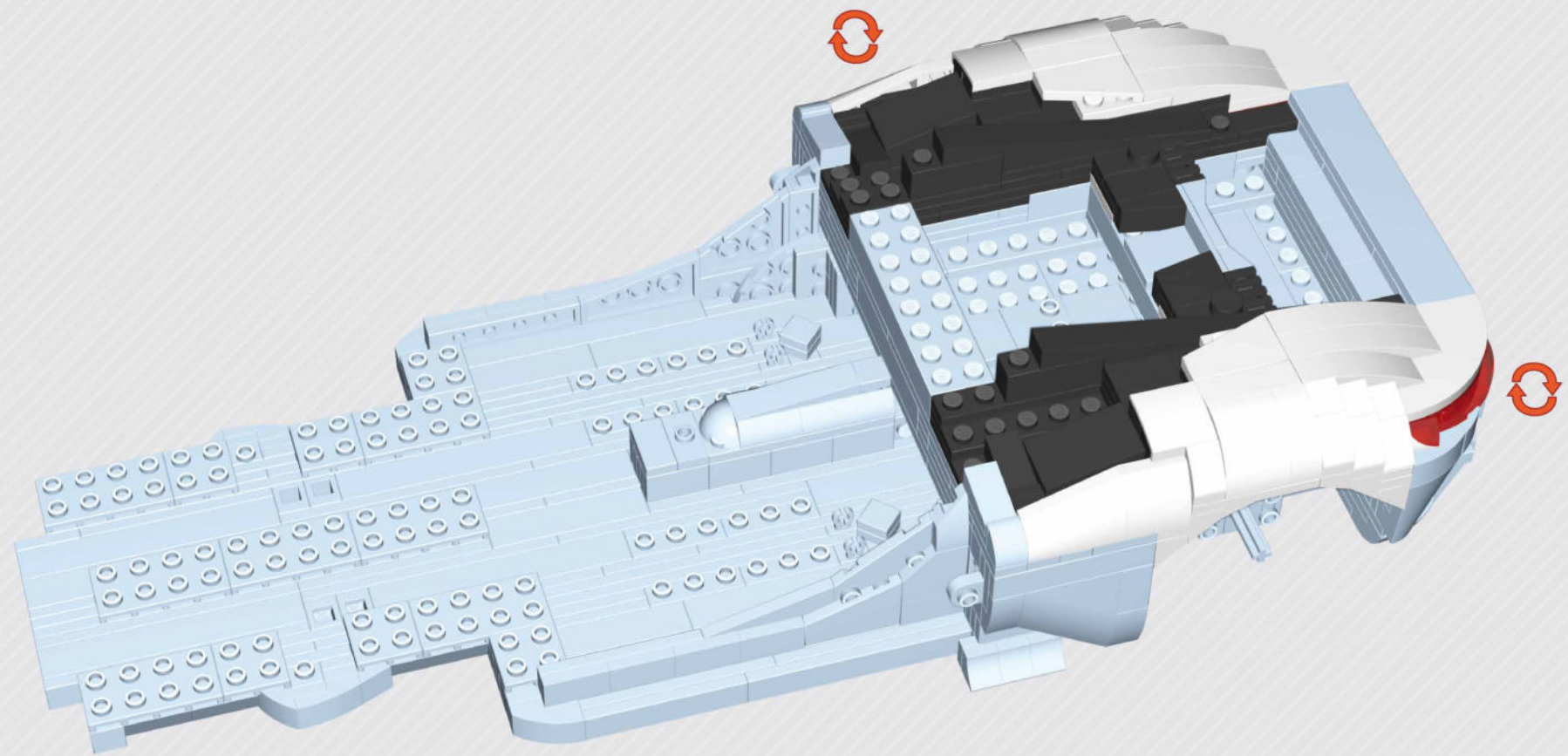
C



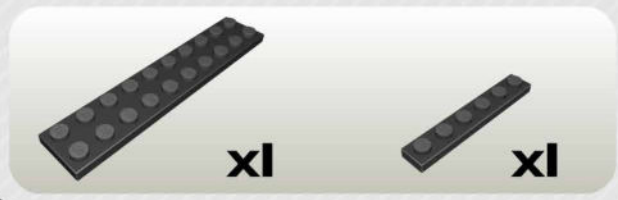
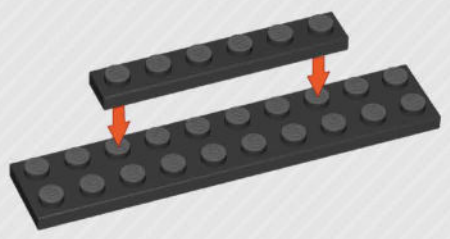
D



201



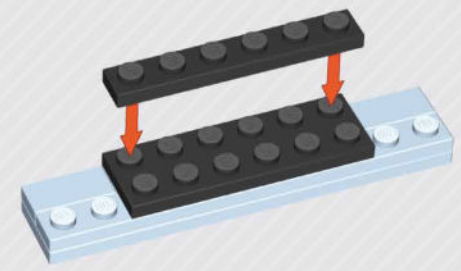
202



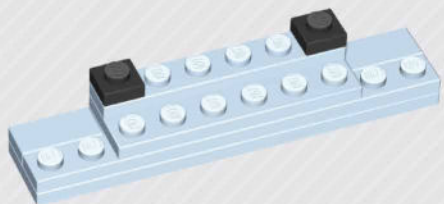
203



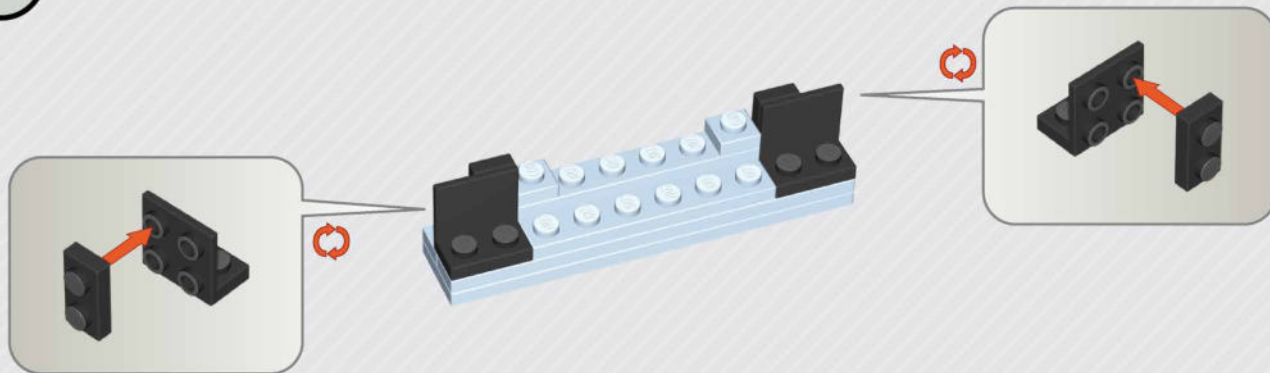
204



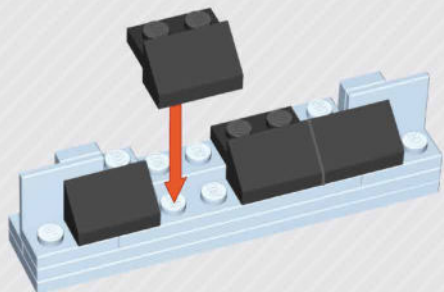
205



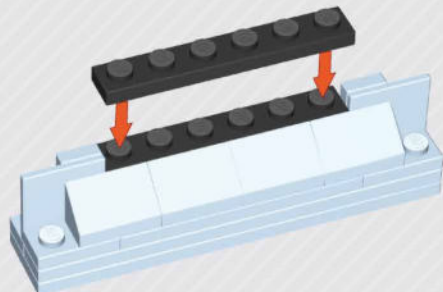
206



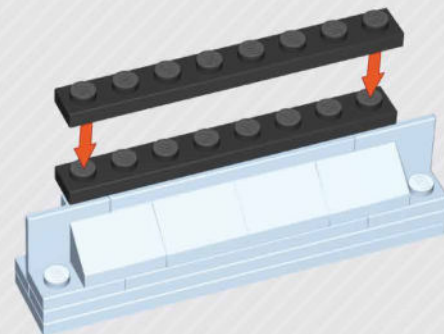
207



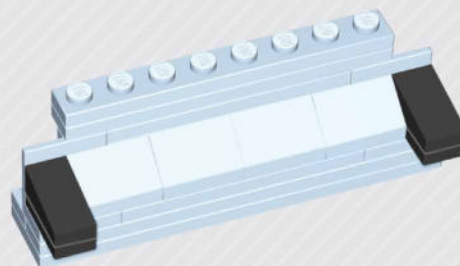
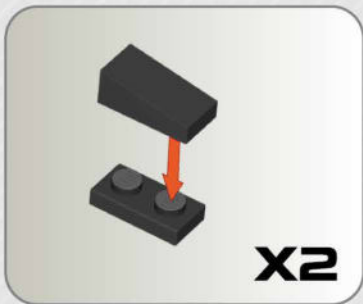
208



209



210



13

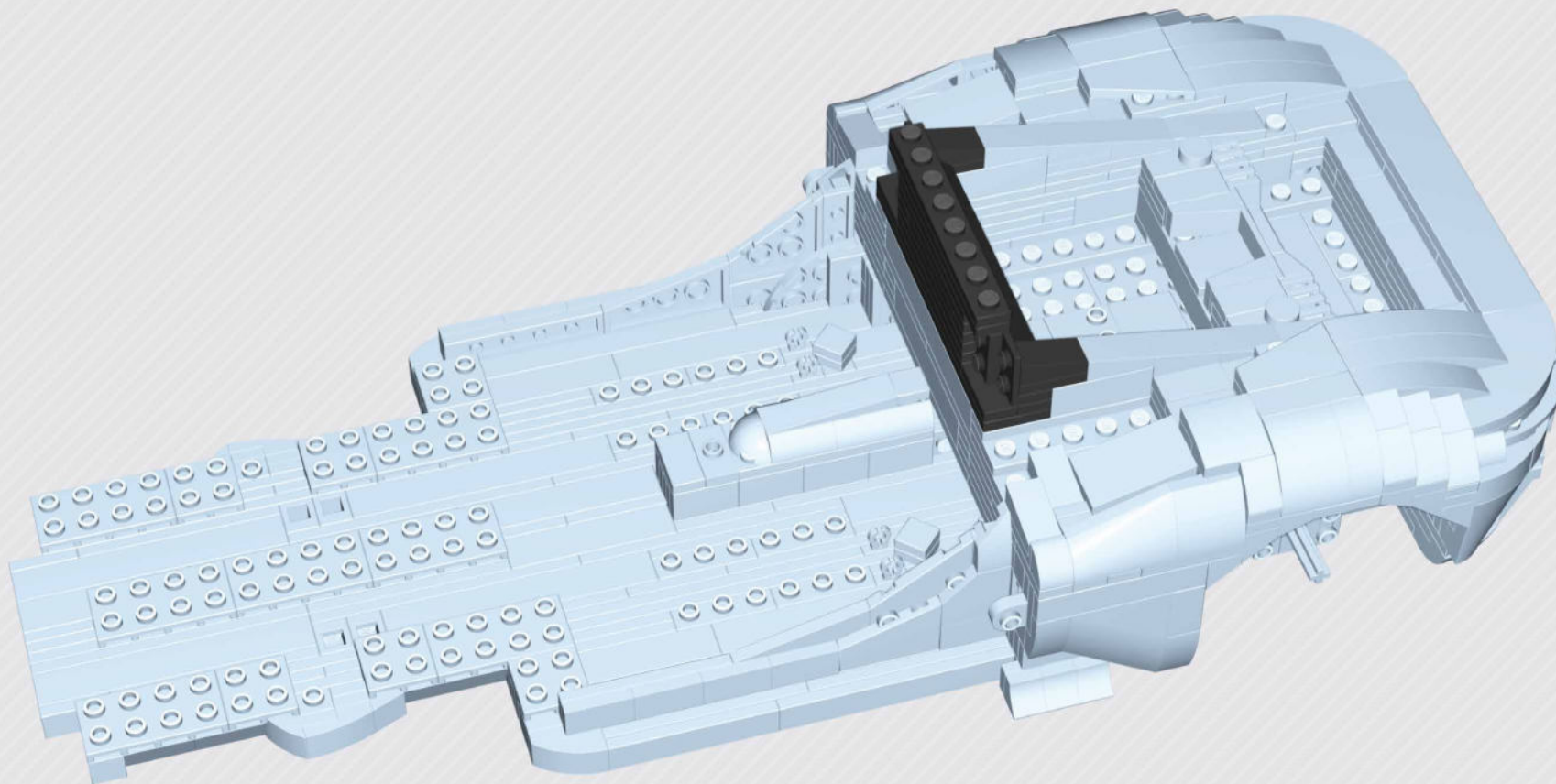


x2



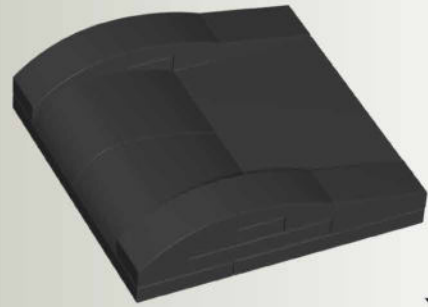
x2

211



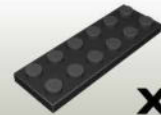
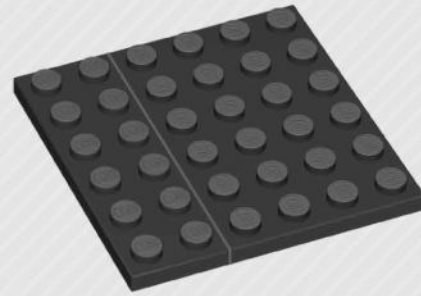


212 □ 218

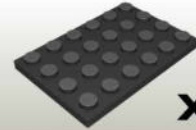


**x2**

212



**x1**



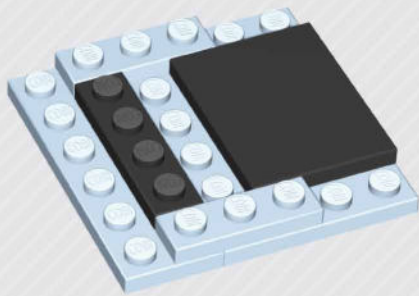
**x1**

213

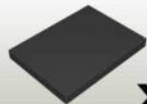


**x2**

214

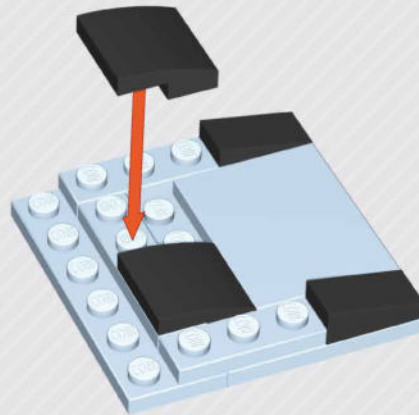


**x1**



**x1**

215



21



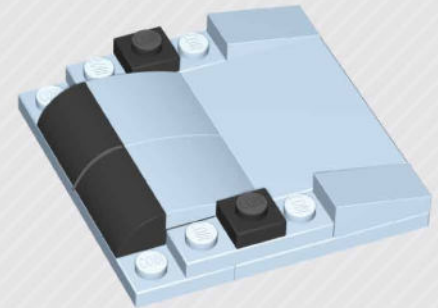
**x2**

13



**x2**

216

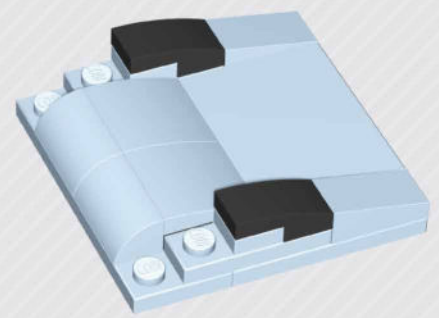


**x2**

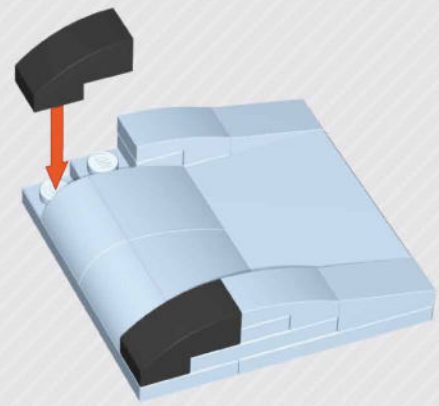


**x2**

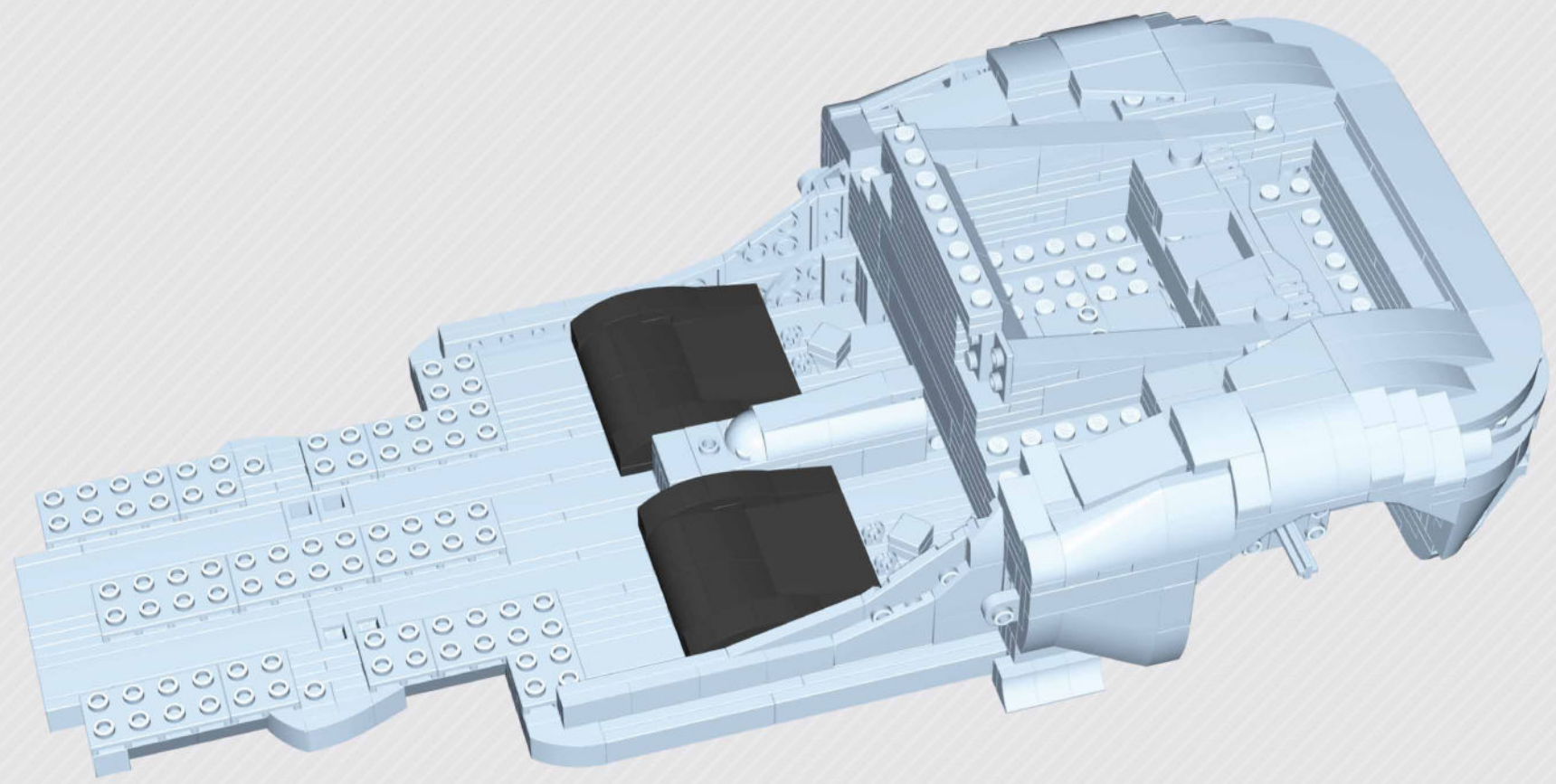
217



218



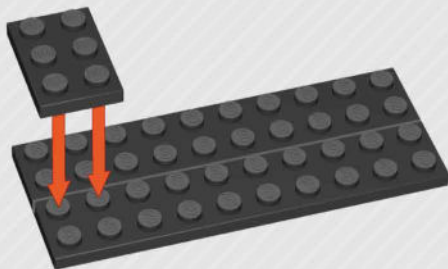
219





5

220



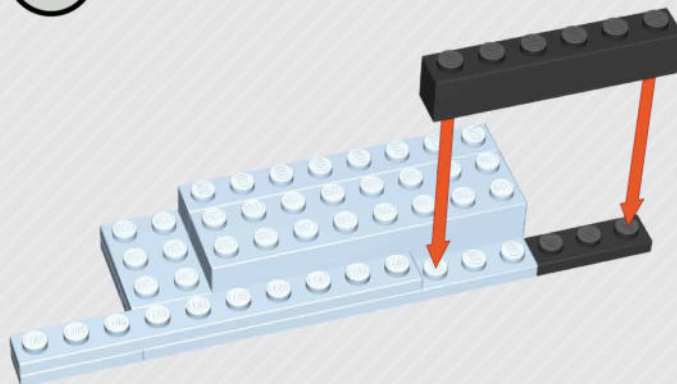
221



222



223



224



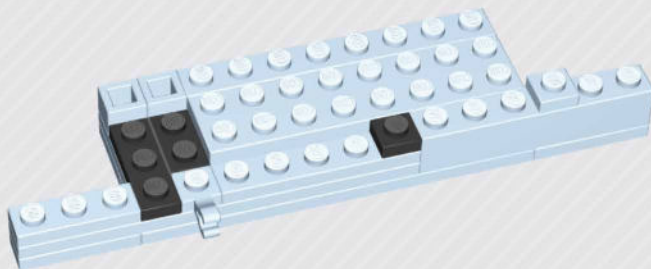
225



x2

x1

226

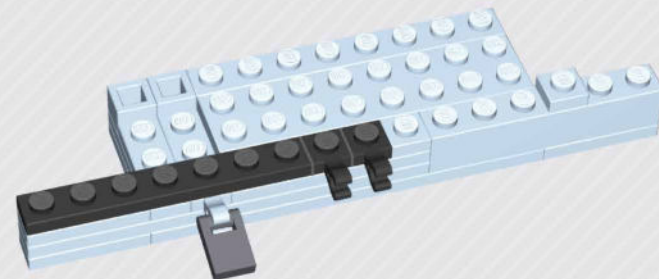


x1

x1

x1

227

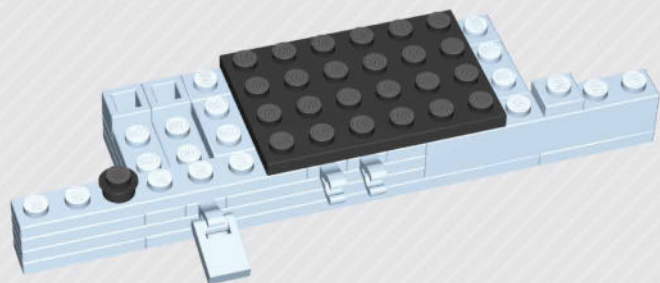


x1

x2

x1

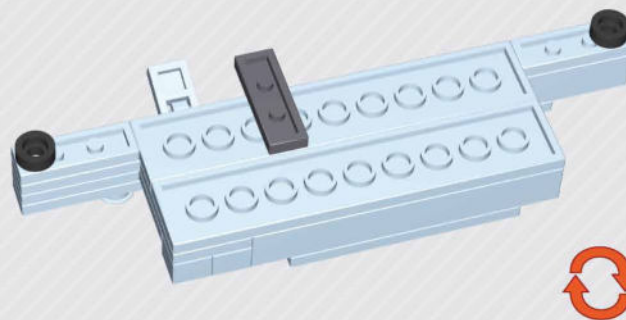
228



x1

x1

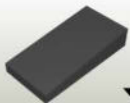
229



x2

x1

230

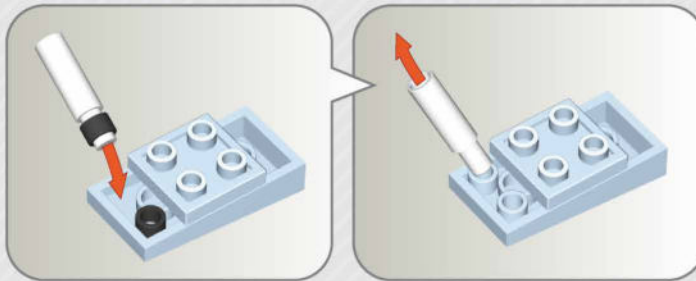


x1



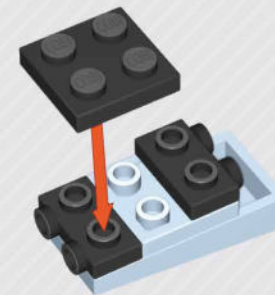
x1

231



x2

232

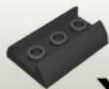
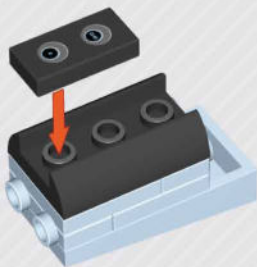


x2



x1

233

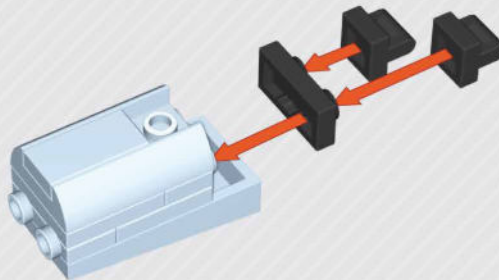


x1



x1

234

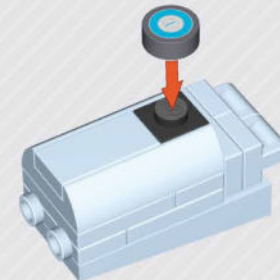


x1



x2

235

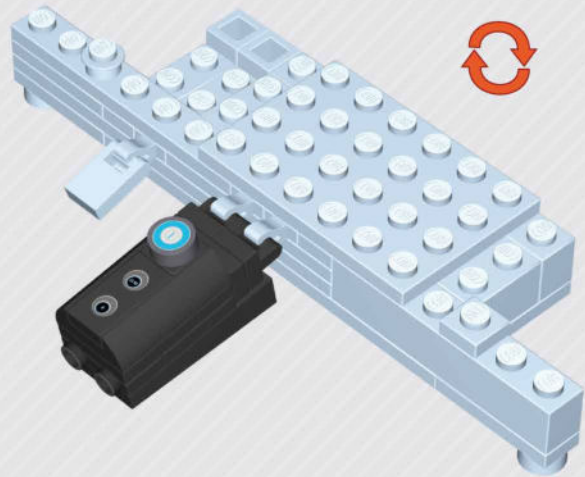


x1

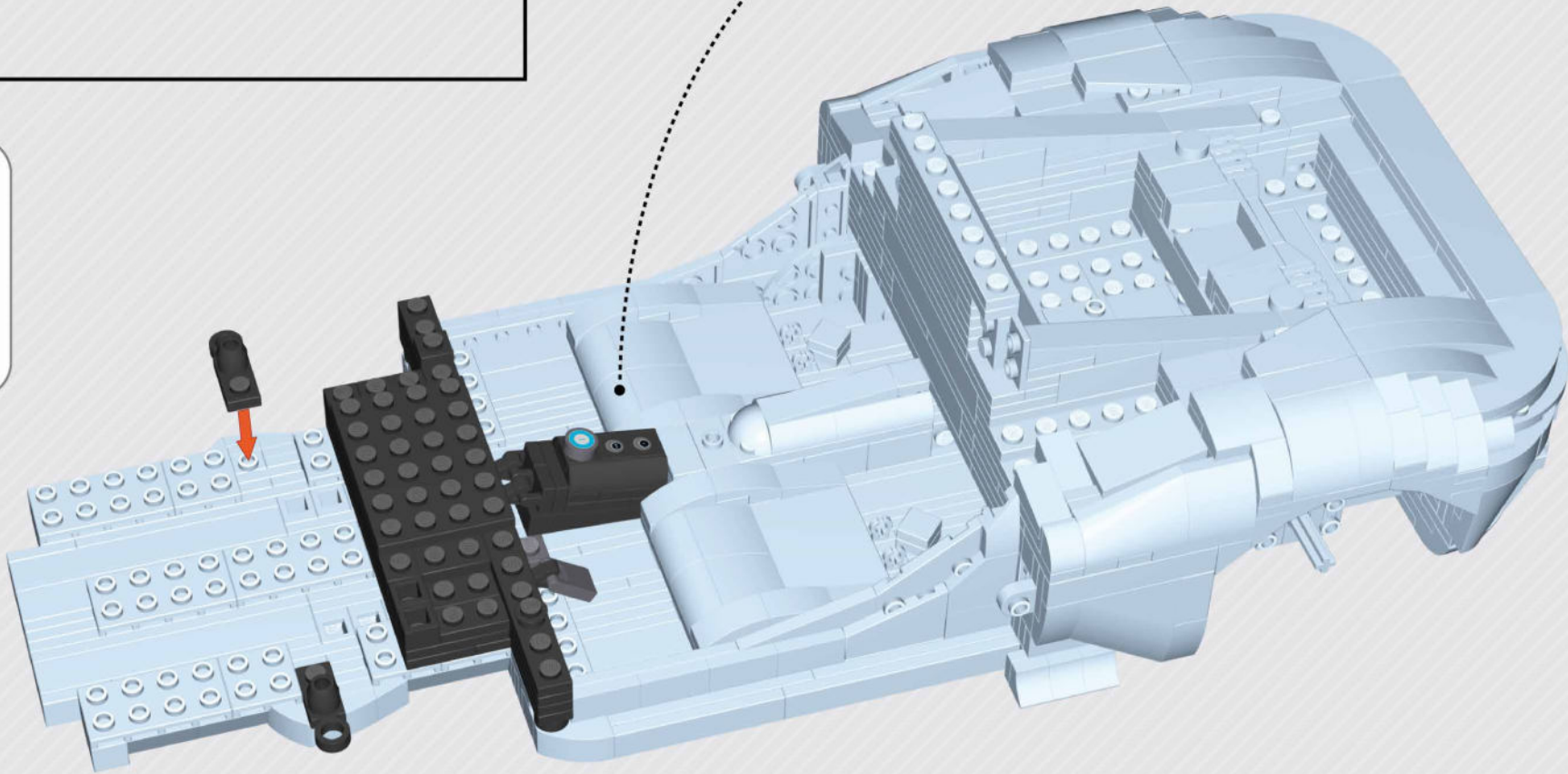


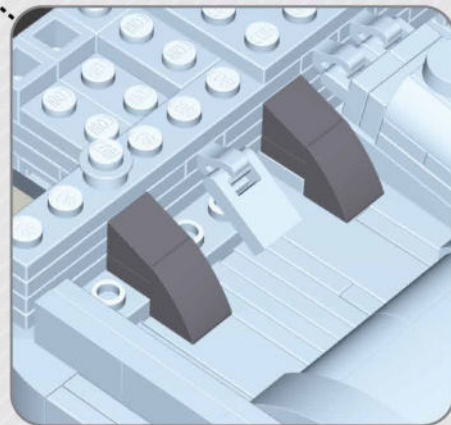
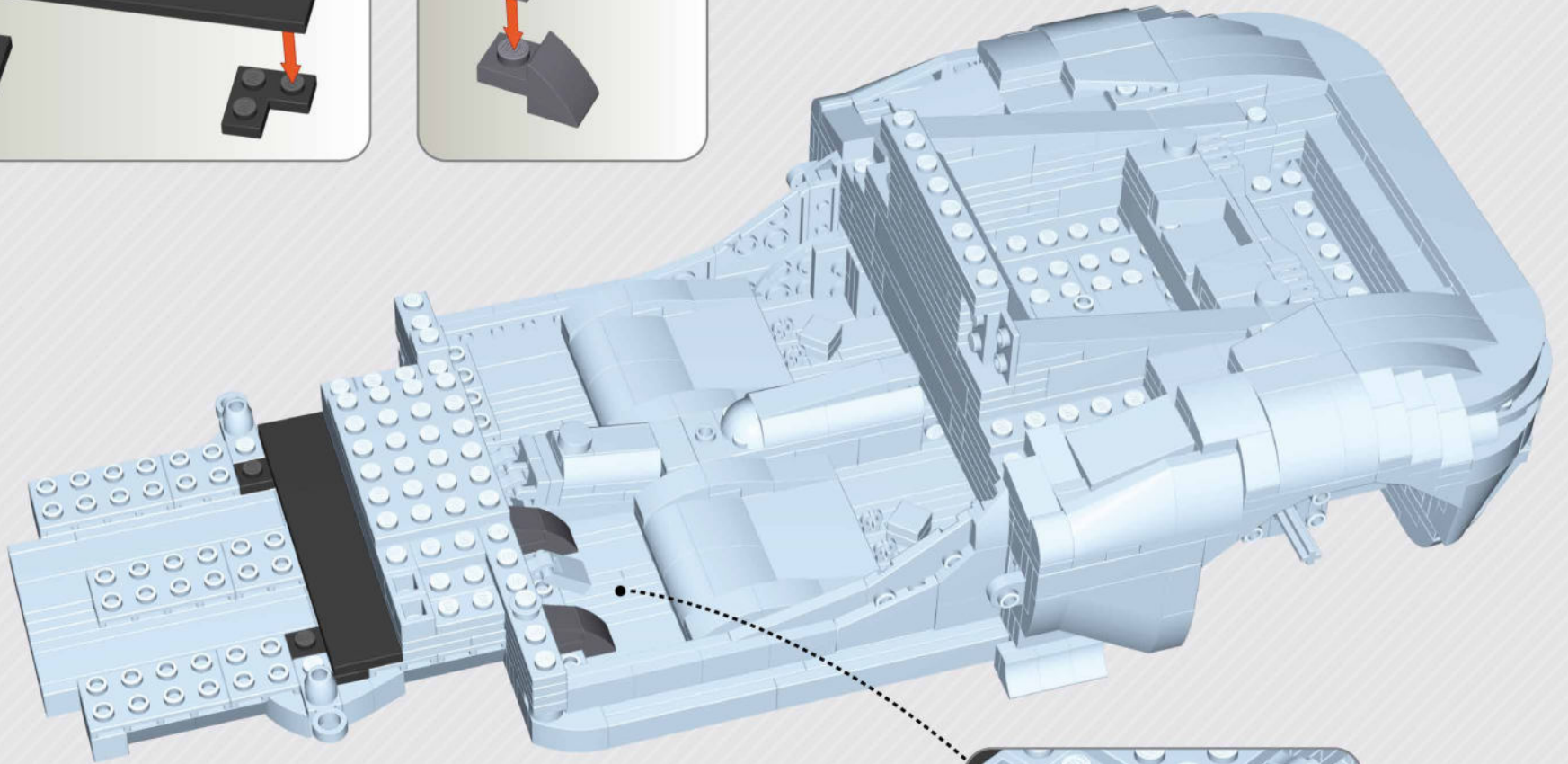
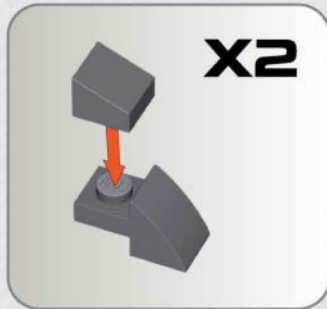
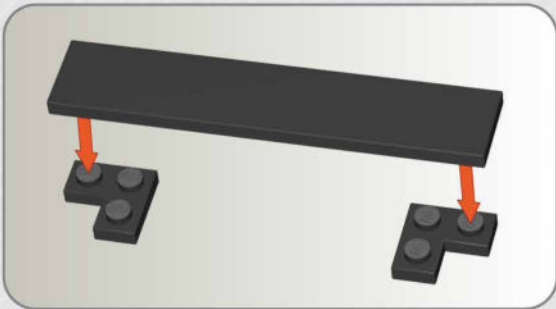
x1

236

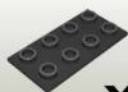
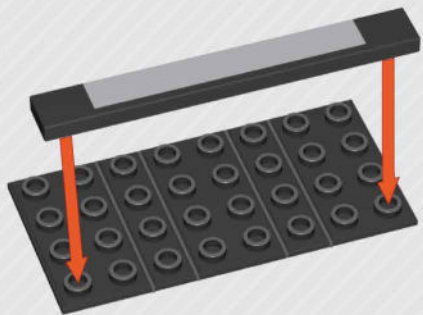


237





239



x3

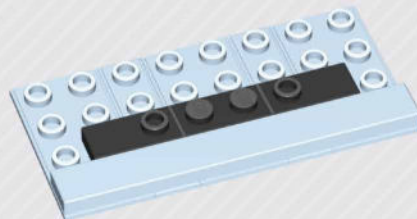


x2



x1

240

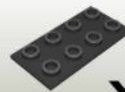
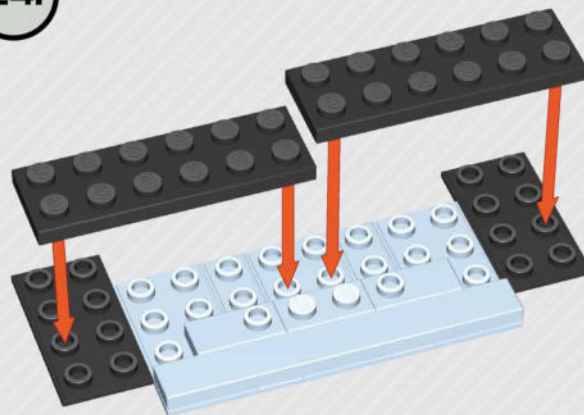


x2

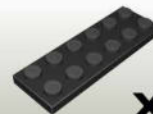


x1

241

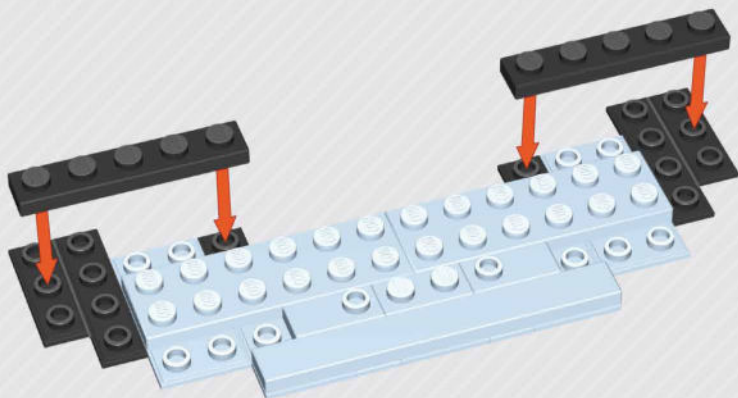


x2



x2

242



x2



x2



x2



x2

243



x2



x2