

HISTORICAL COLLECTION

WORLD WAR II



PANZERJÄGER TIGER (P) ELEFANT (Sd.Kfz. 184)

IN SERVICE - 1944 - 1945
PLACE OF ORIGIN - GERMANY
TYPE - HEAVY TANK DESTROYER
WEIGHT - 65T (143 300LB)
ARMOUR - 20-200MM (.8-7.9")
ARMAMENT - 8,8cm (3.46") KwK 43/2 L/71
1x 7,92MM (.312") MG 34
ENGINE - MAYBACH 120TRM, 442KW (592HP)
SPEED - 30KM/H (19MPH)
RANGE - 150KM (93MI)
CREW - 6



PAD PRINTED
NO STICKERS

Printed in EU

2582



WARNING: CHOKING HAZARD-
Toy contains small parts.
Not for children under 3 years.

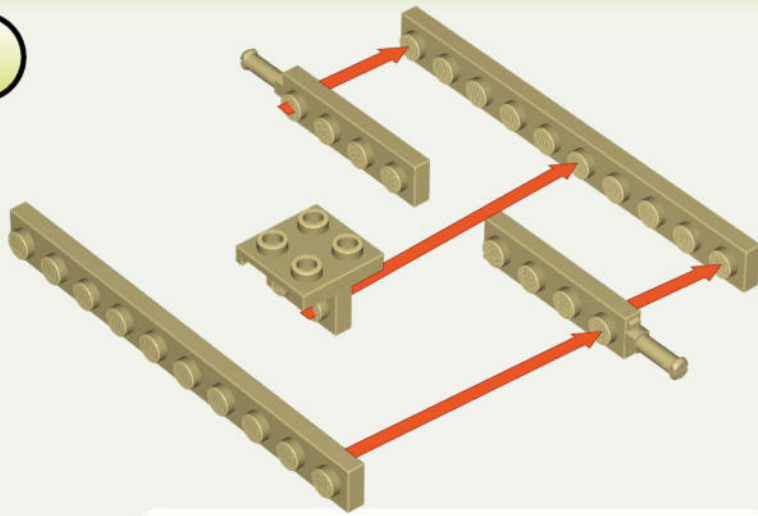
1252 1

PANZERJÄGER TIGER (P) ELEFANT

SCALE 1:28



1



x2

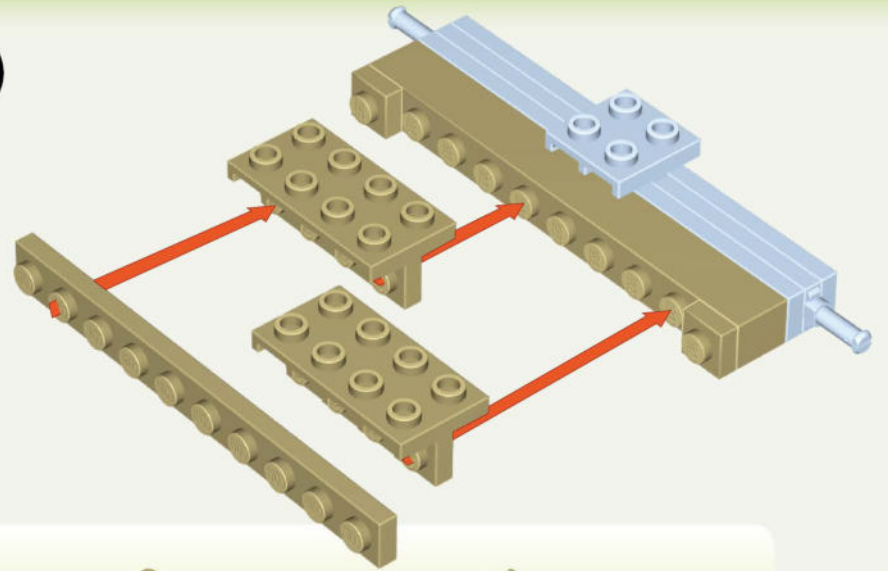


x2



x1

2



x1



x2

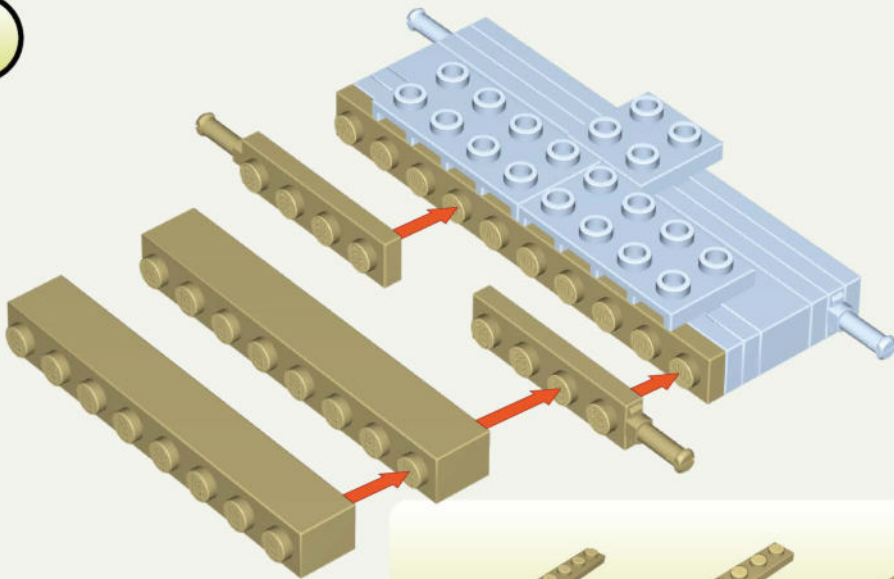


x2



x1

3



x1

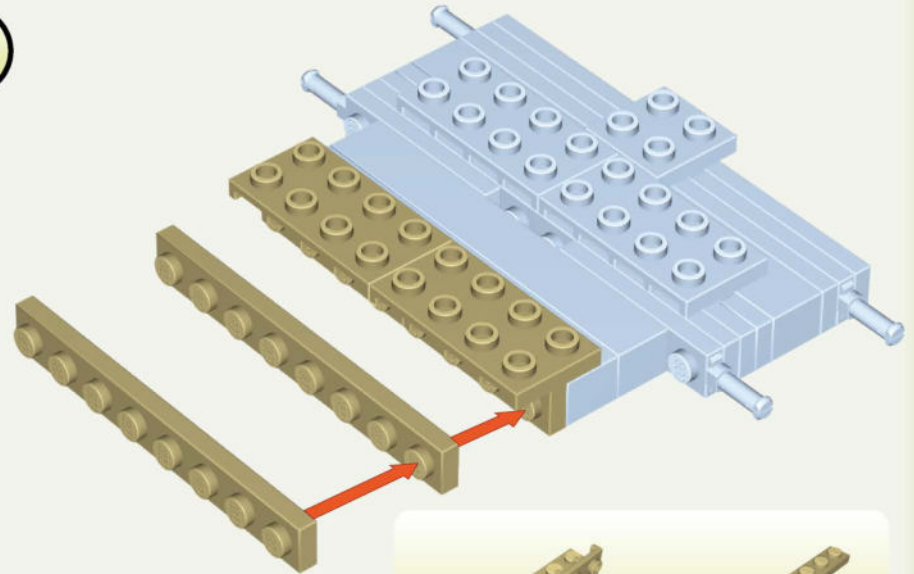


x2



x2

4

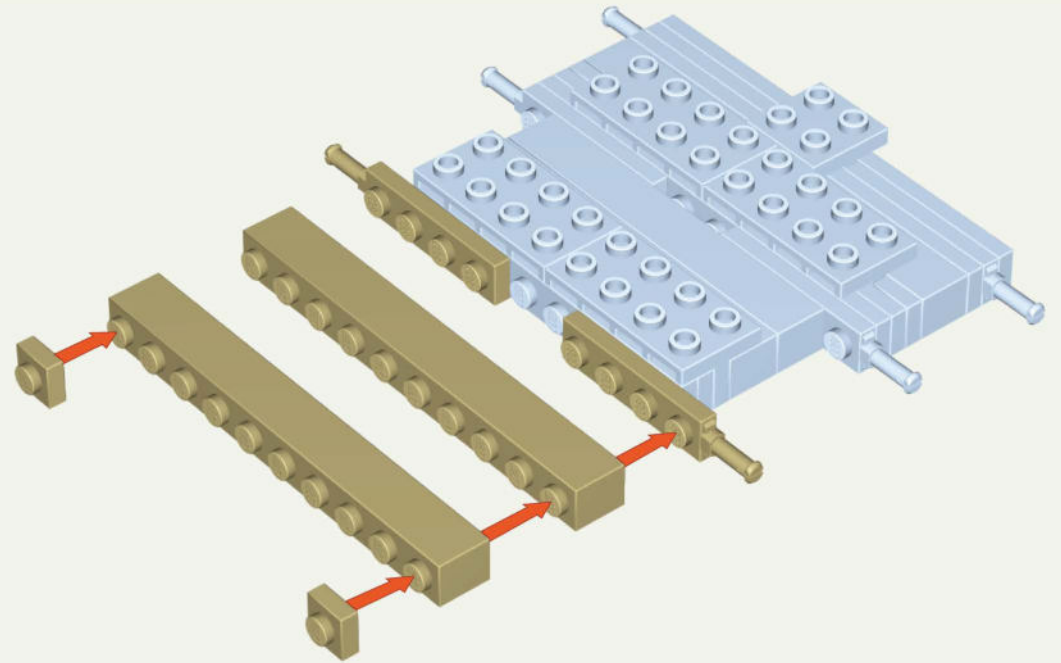


x2

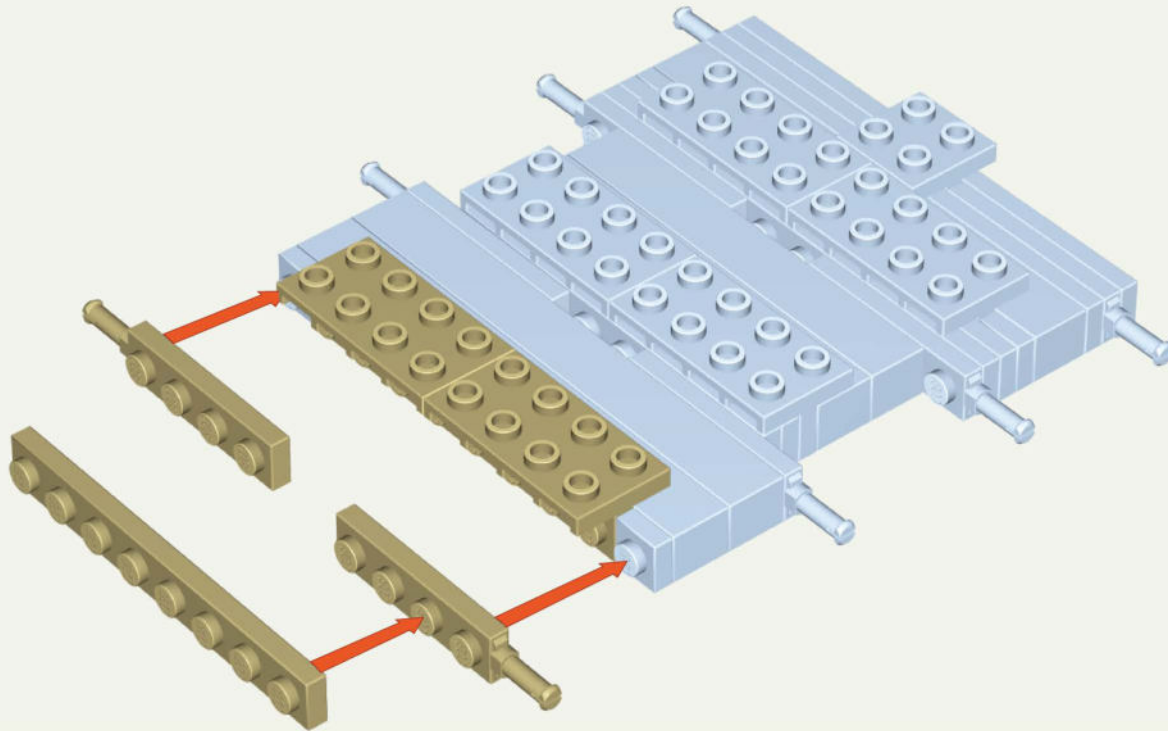


x2

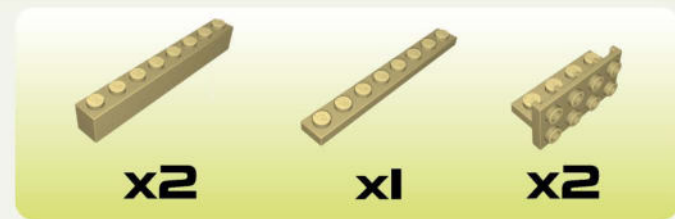
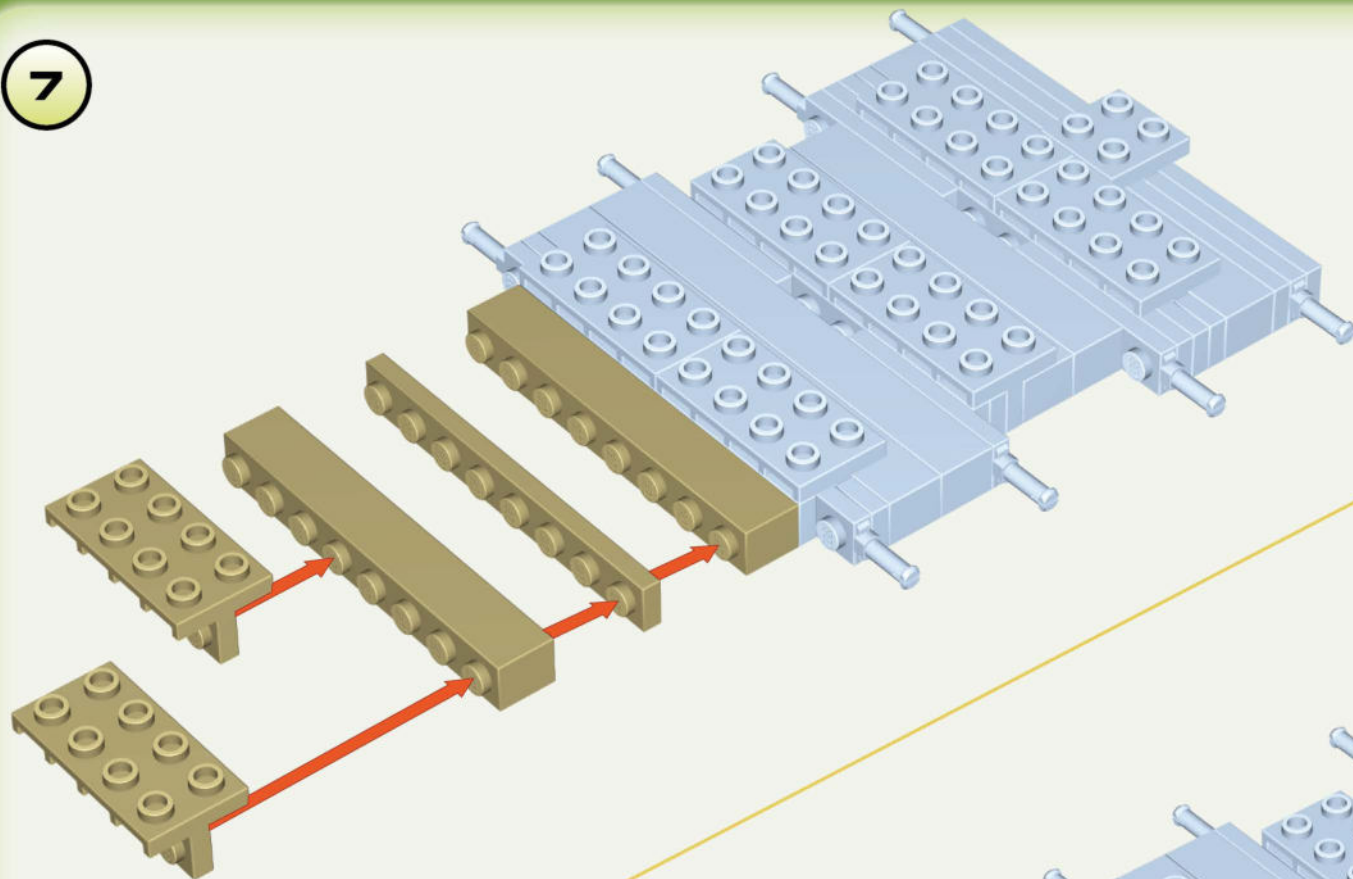
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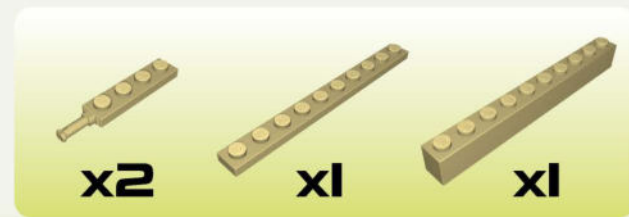
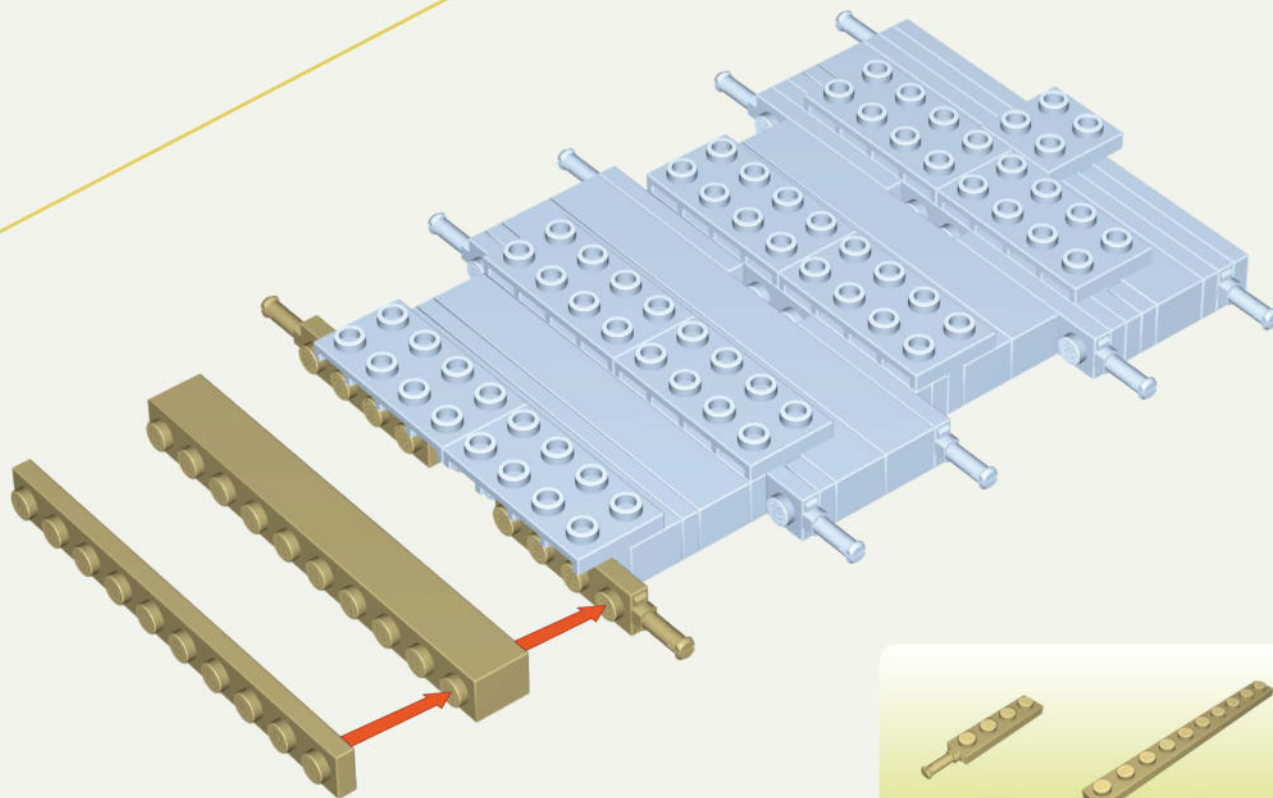
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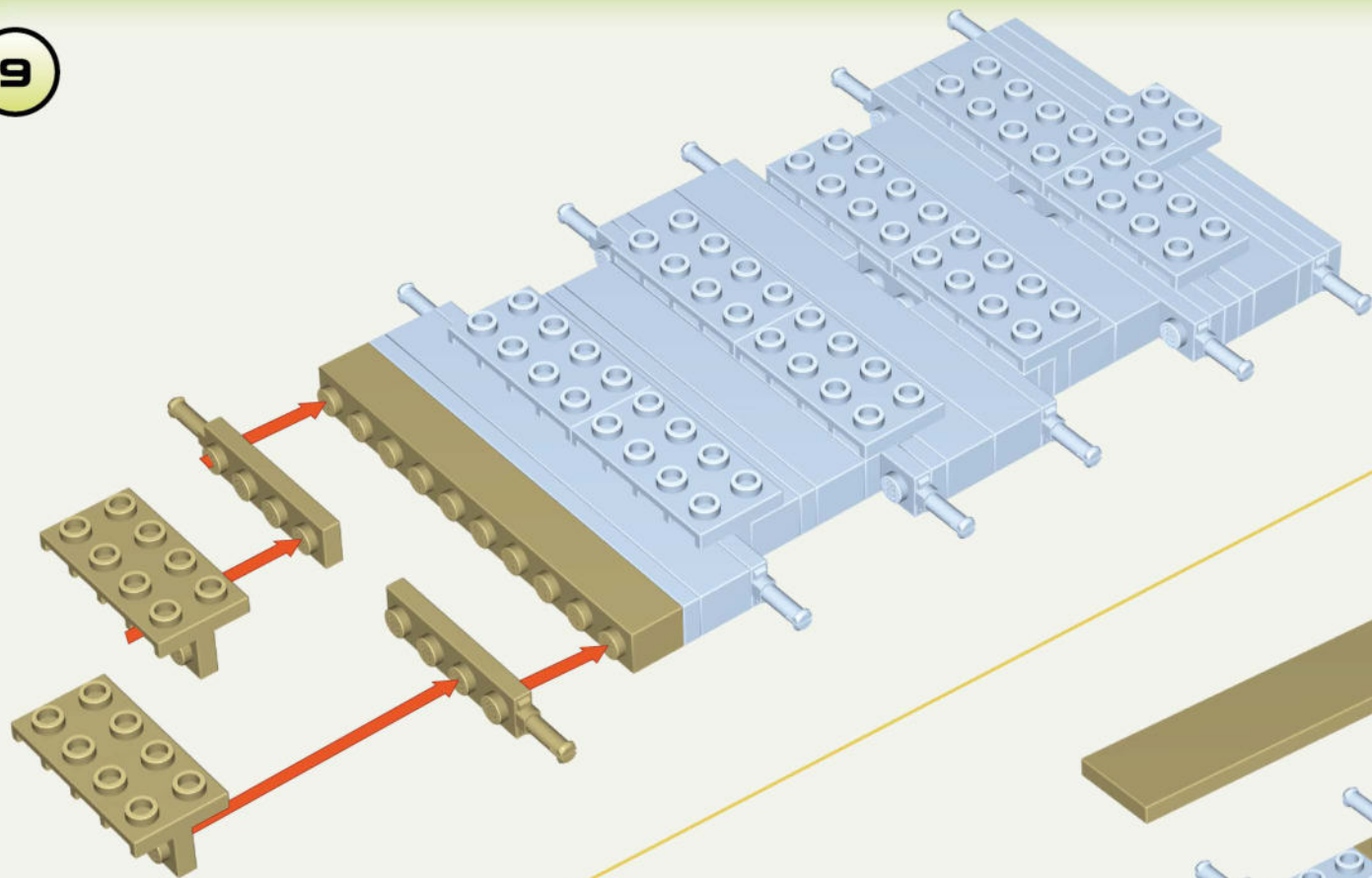
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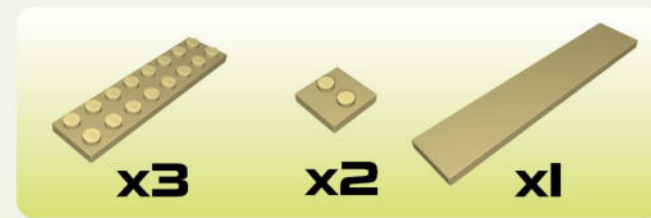
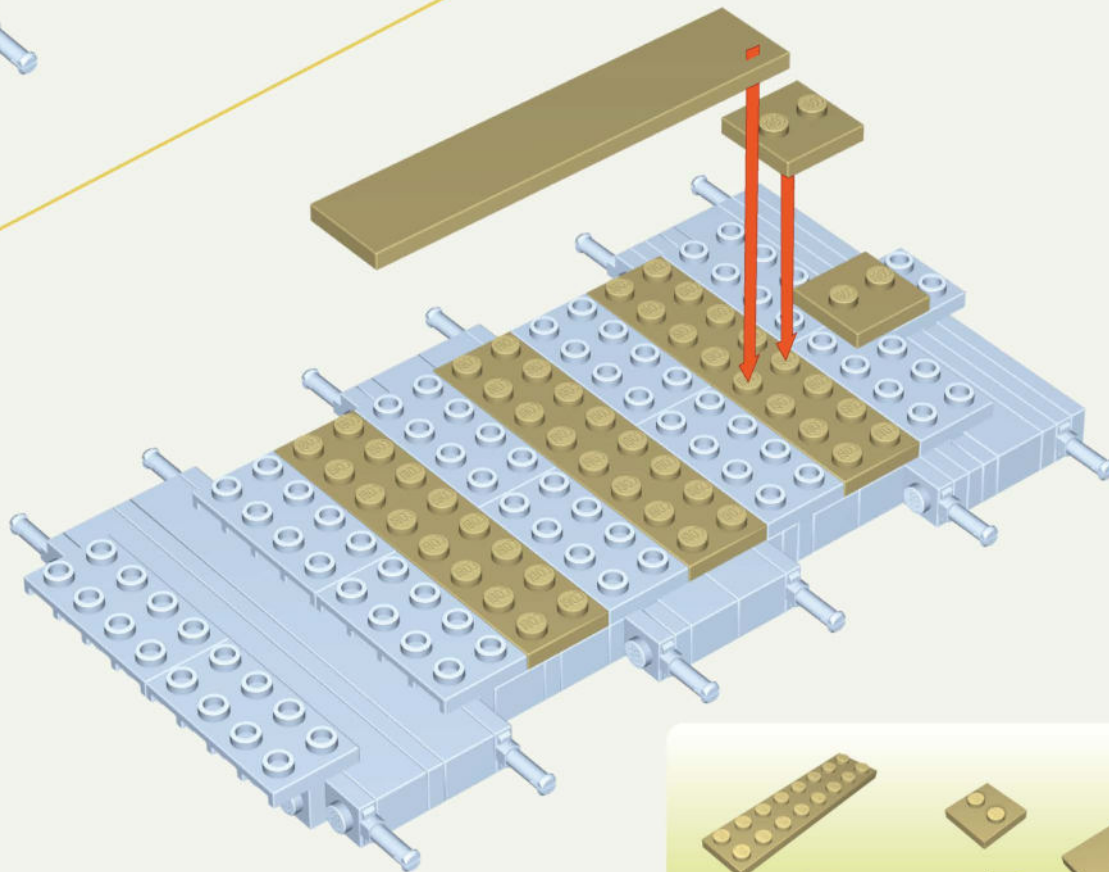
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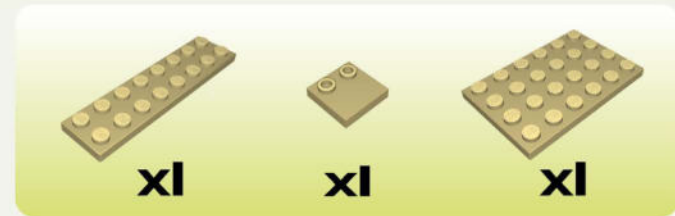
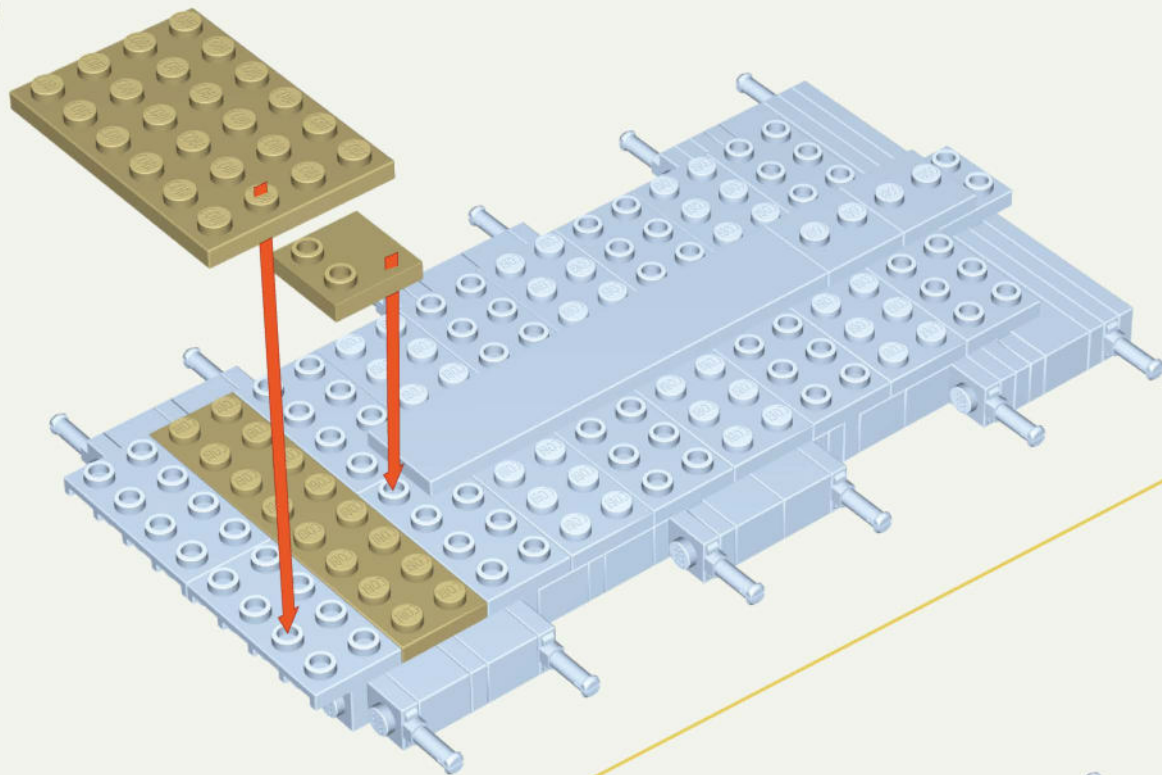
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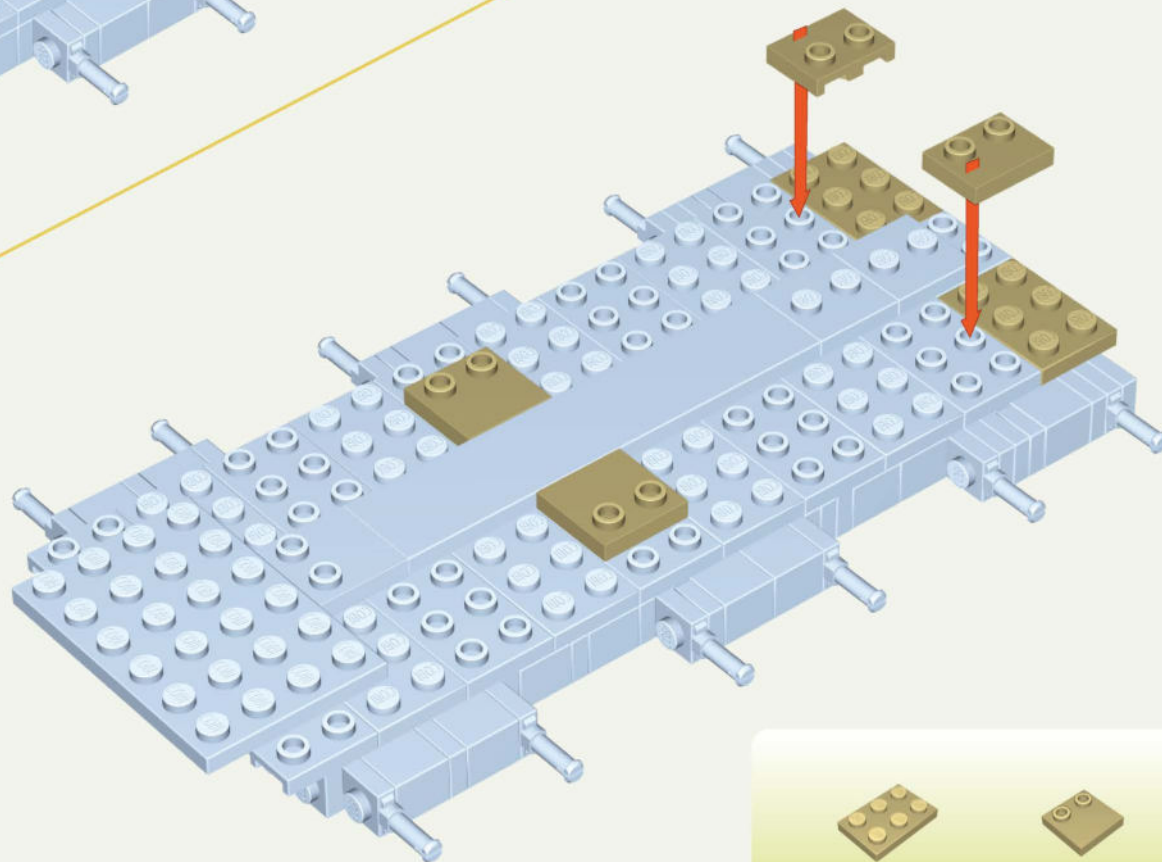
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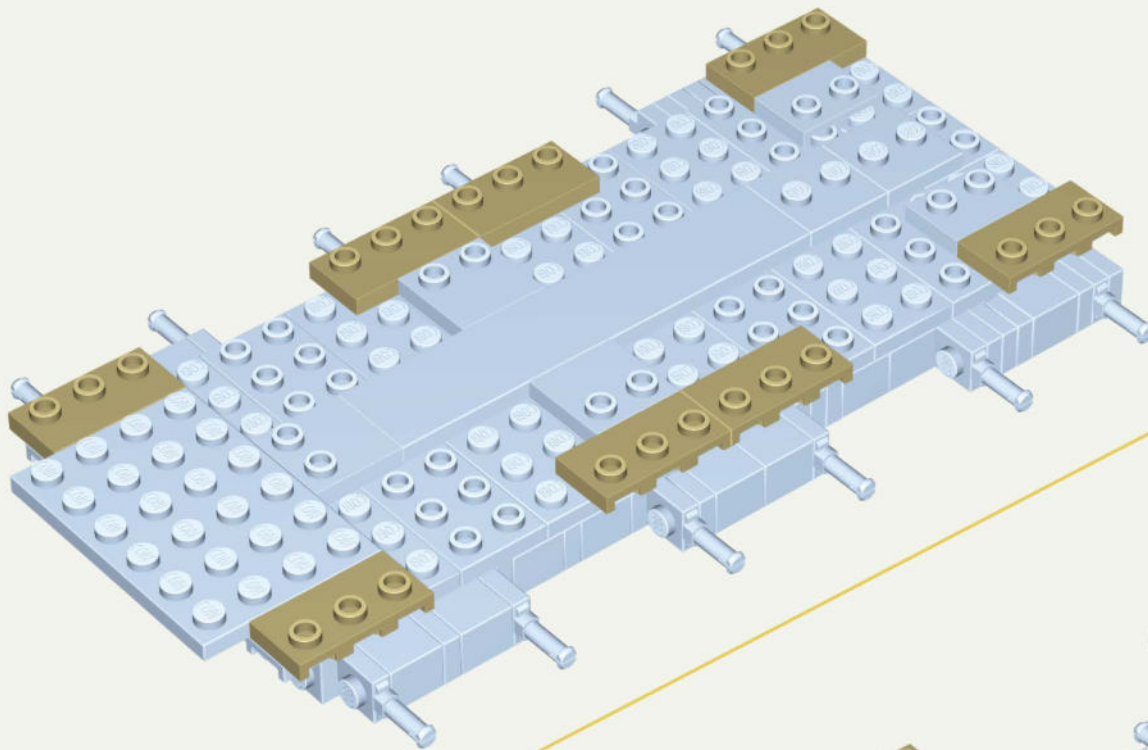
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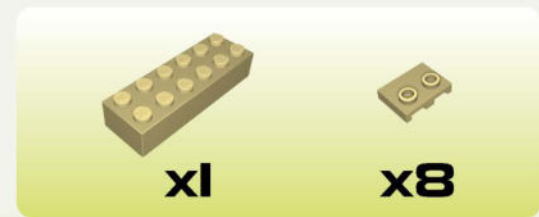
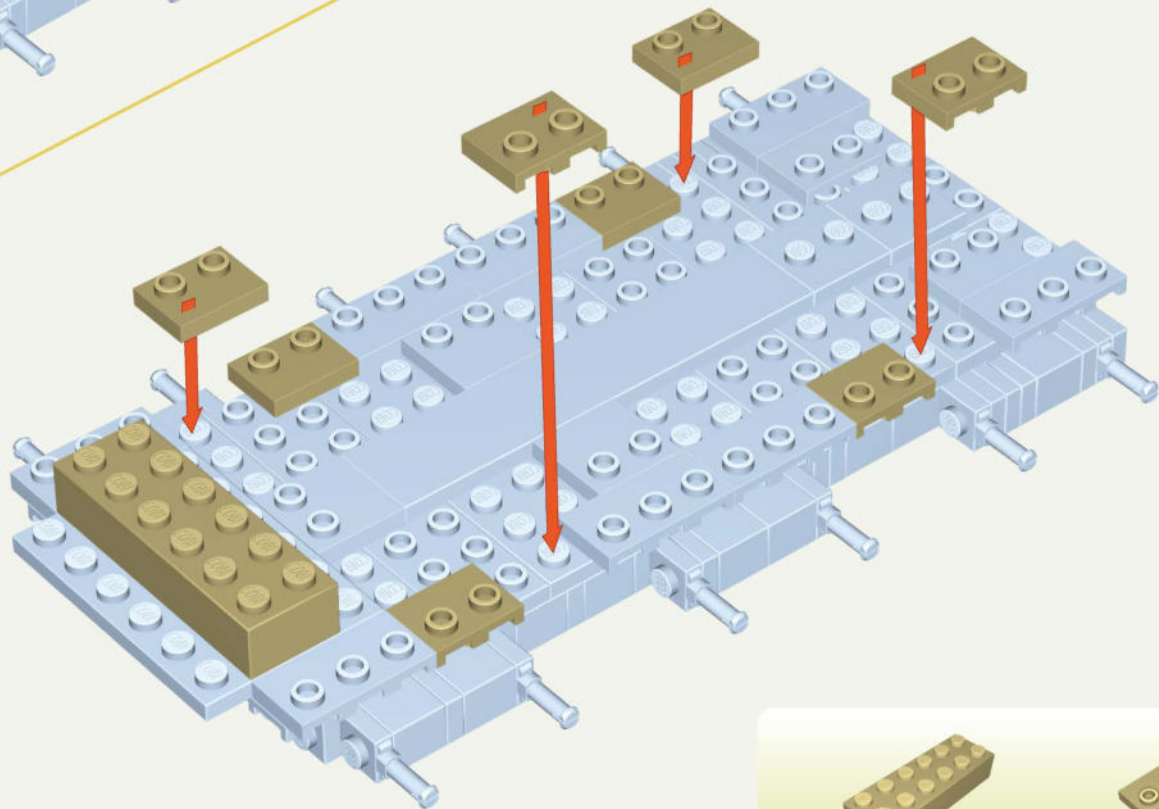
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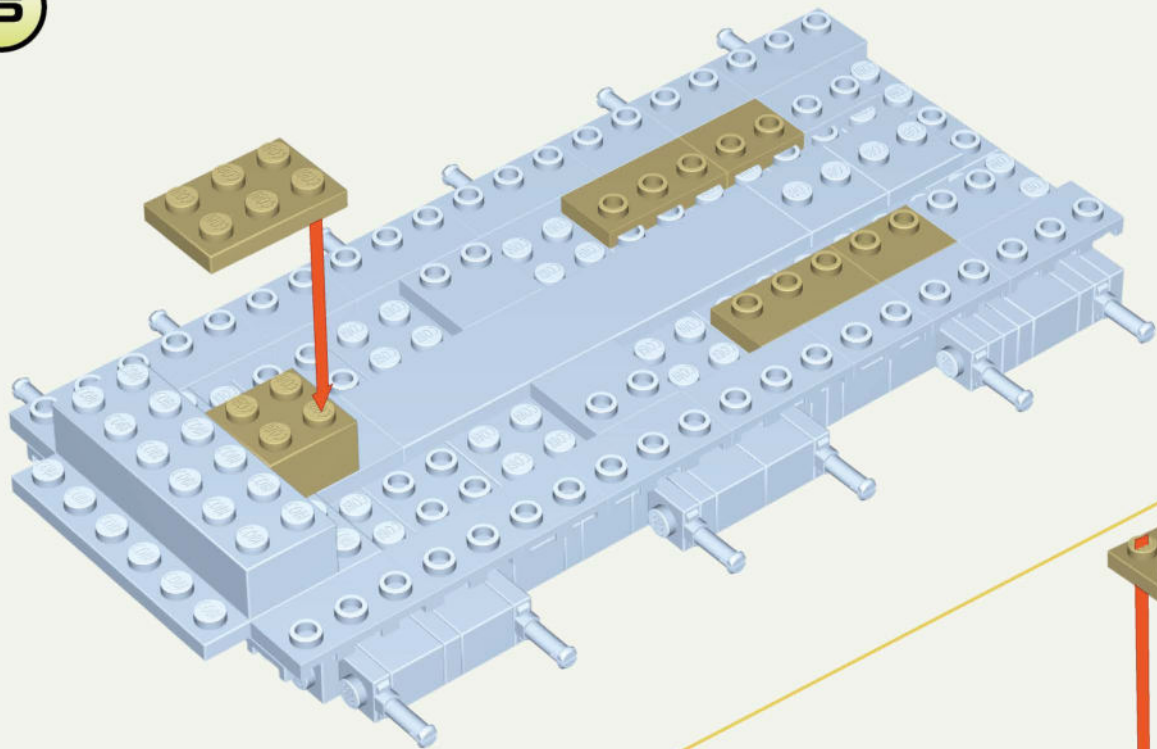
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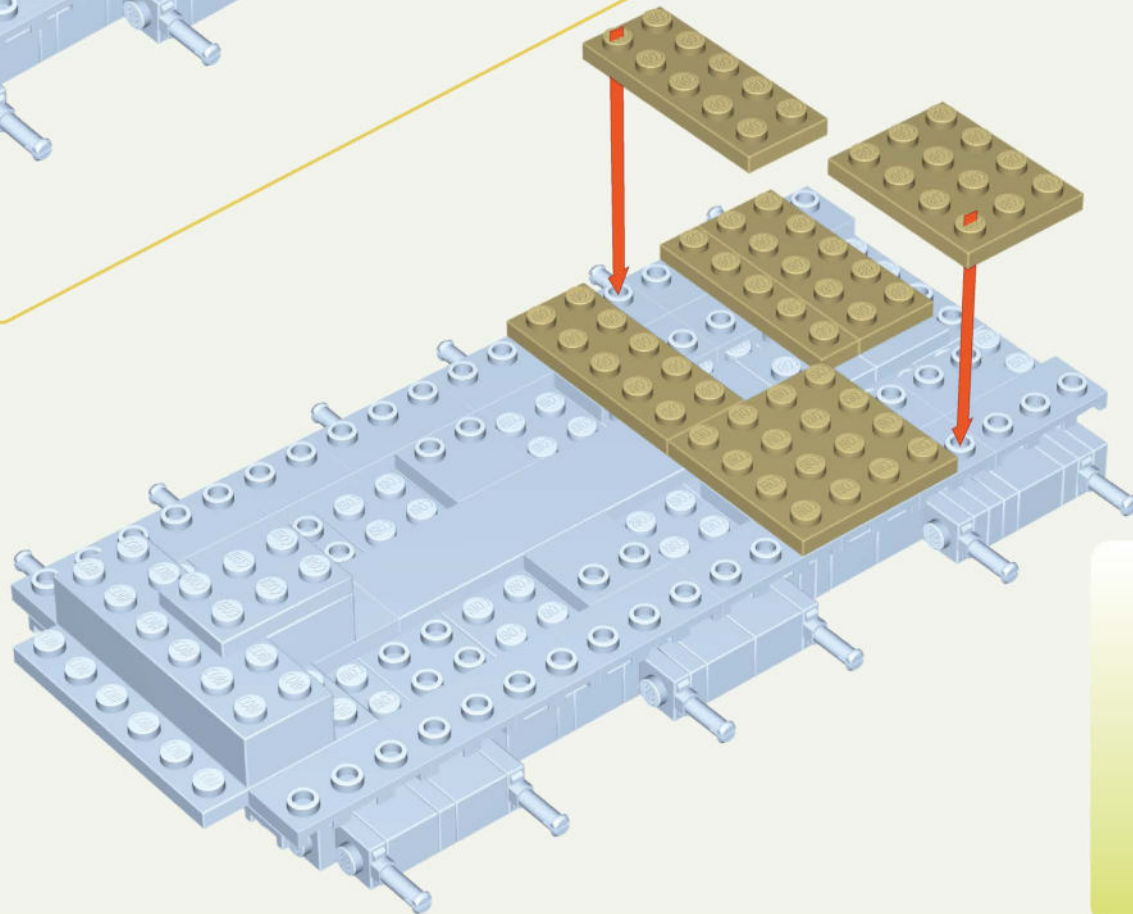






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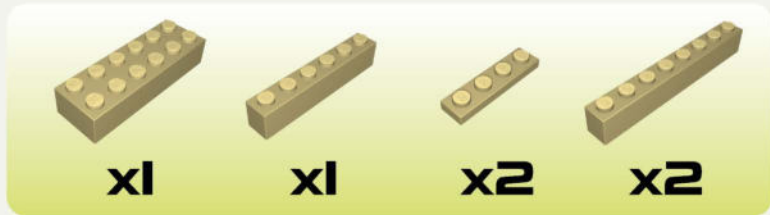
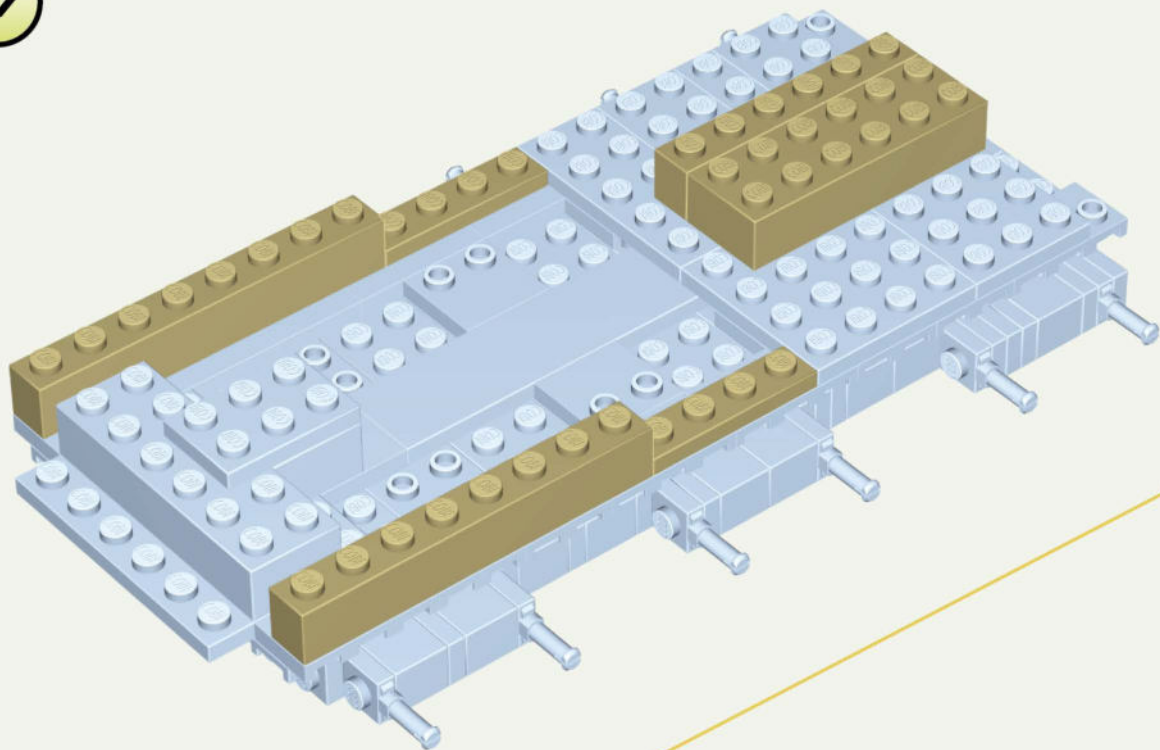
			
x2	x2	x1	x1

16

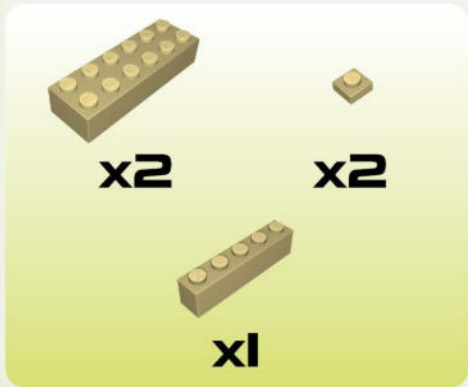
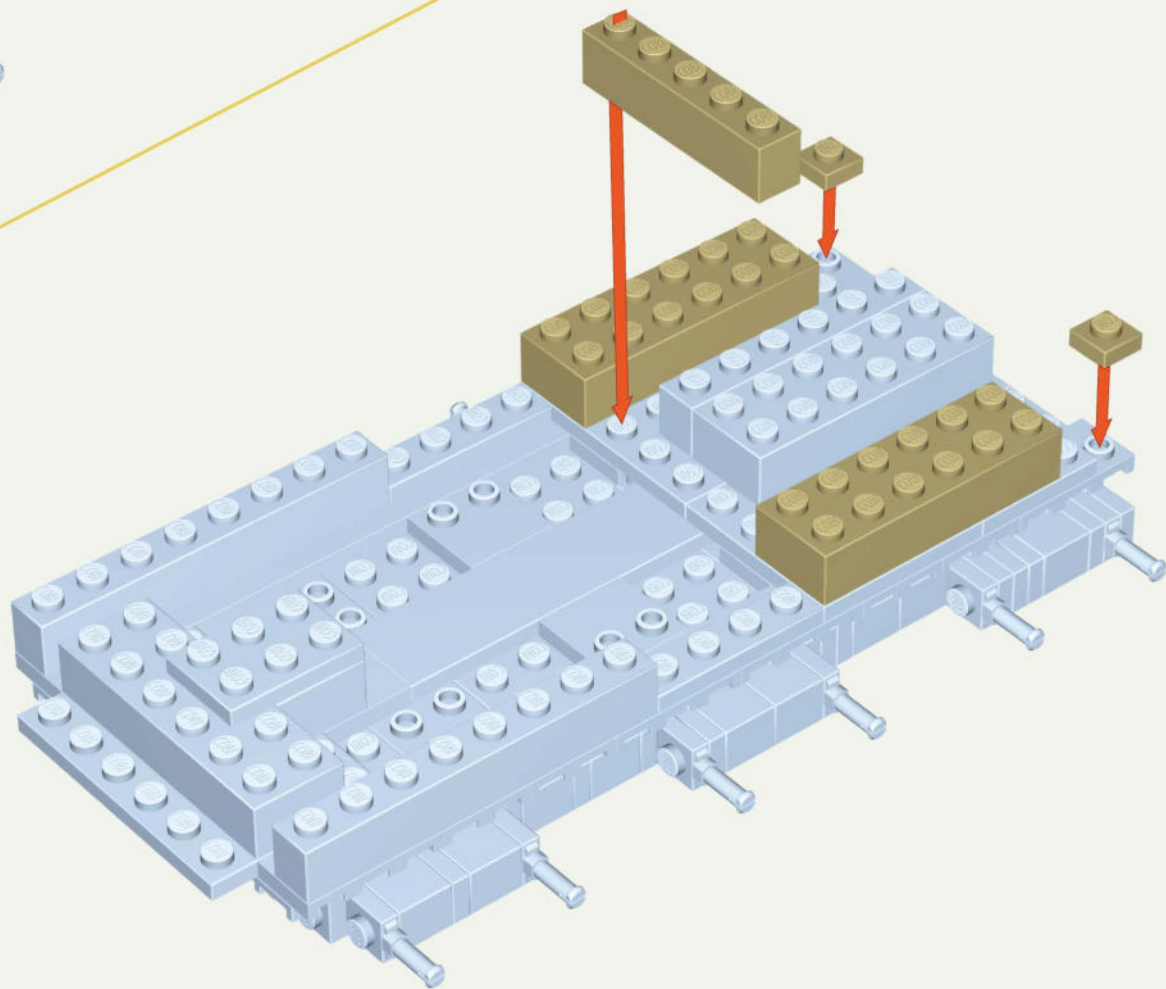


	
x1	x1
	
x3	x1

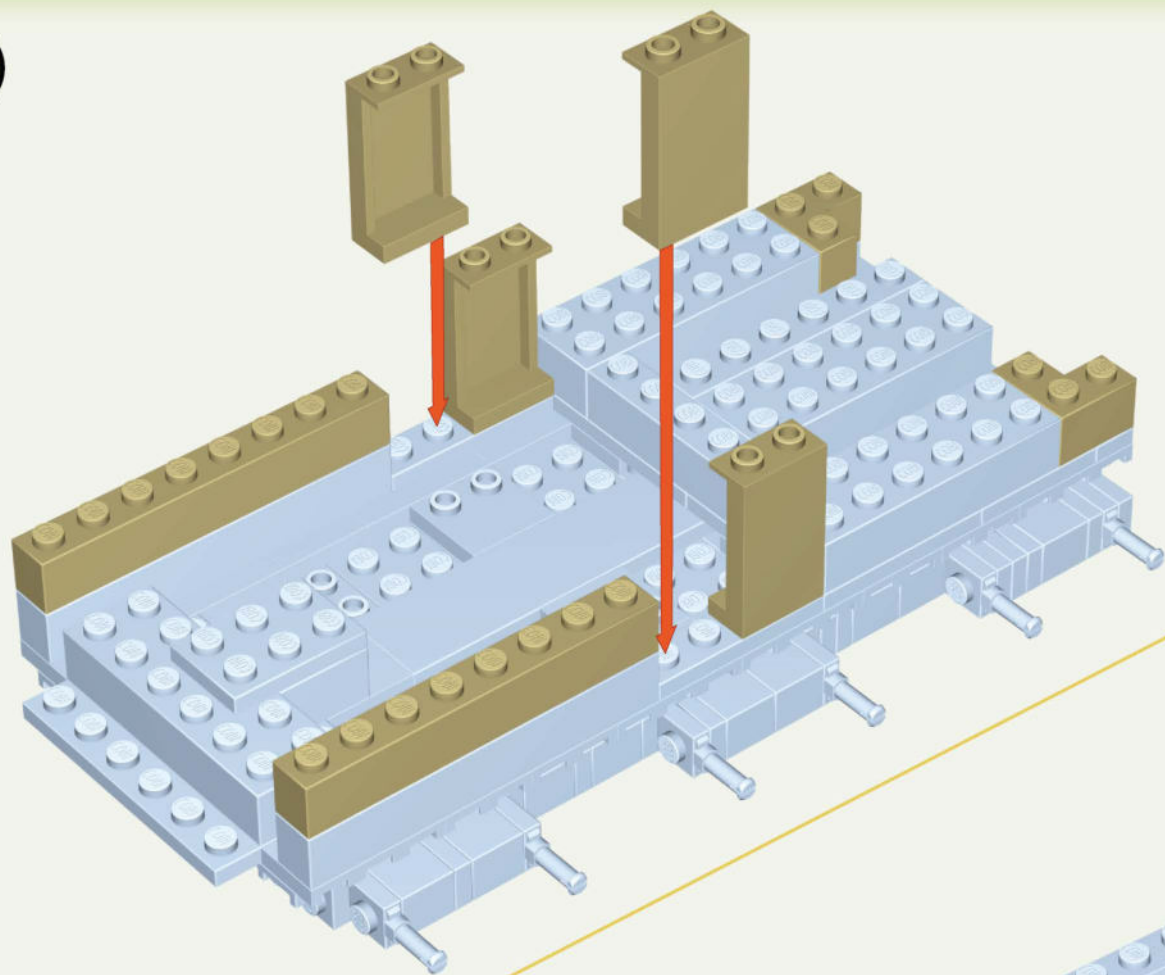
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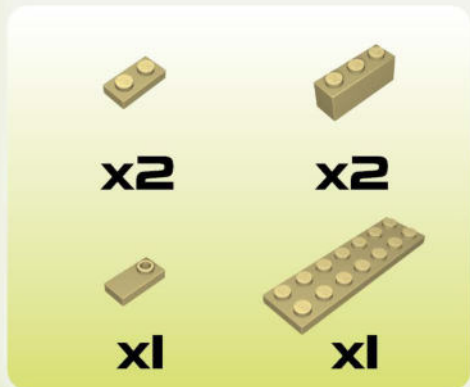
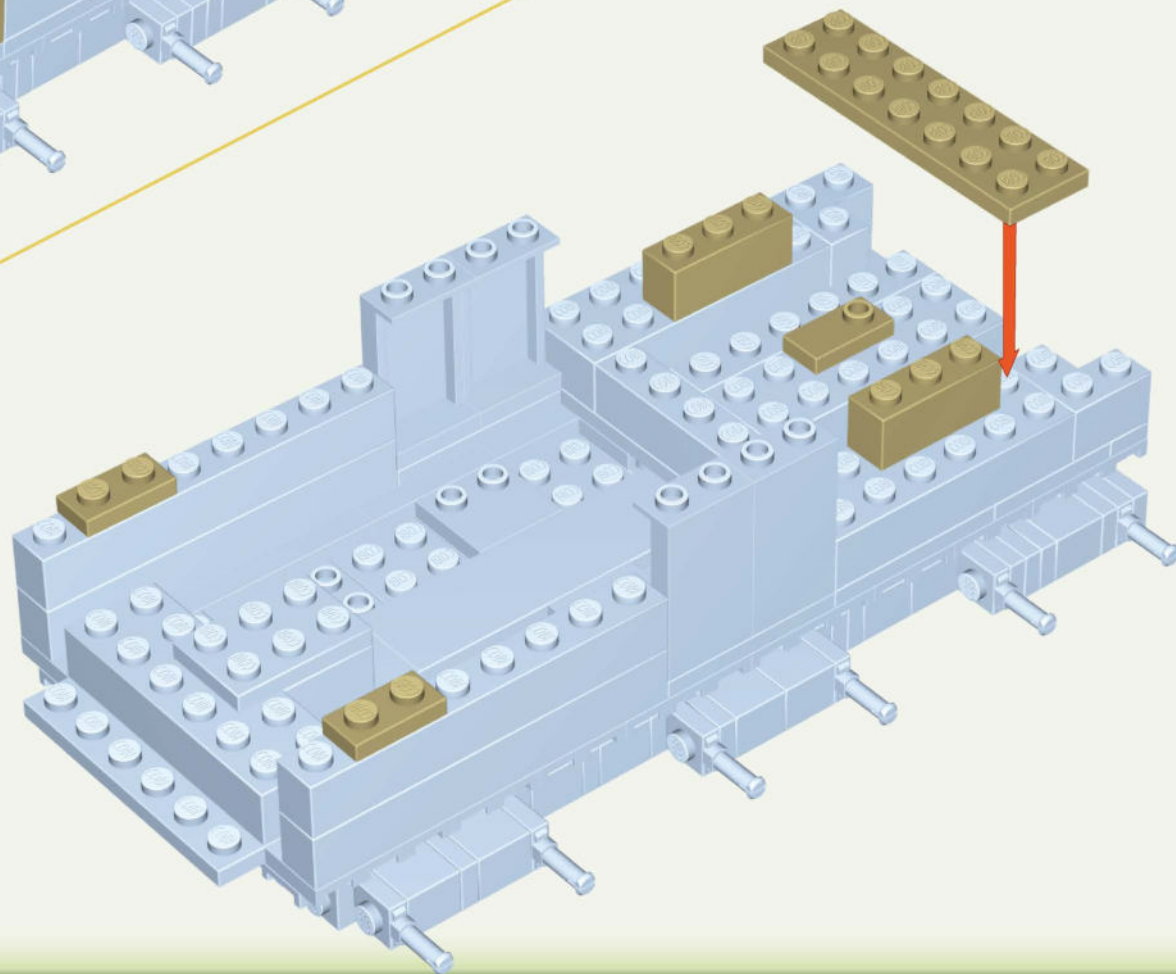
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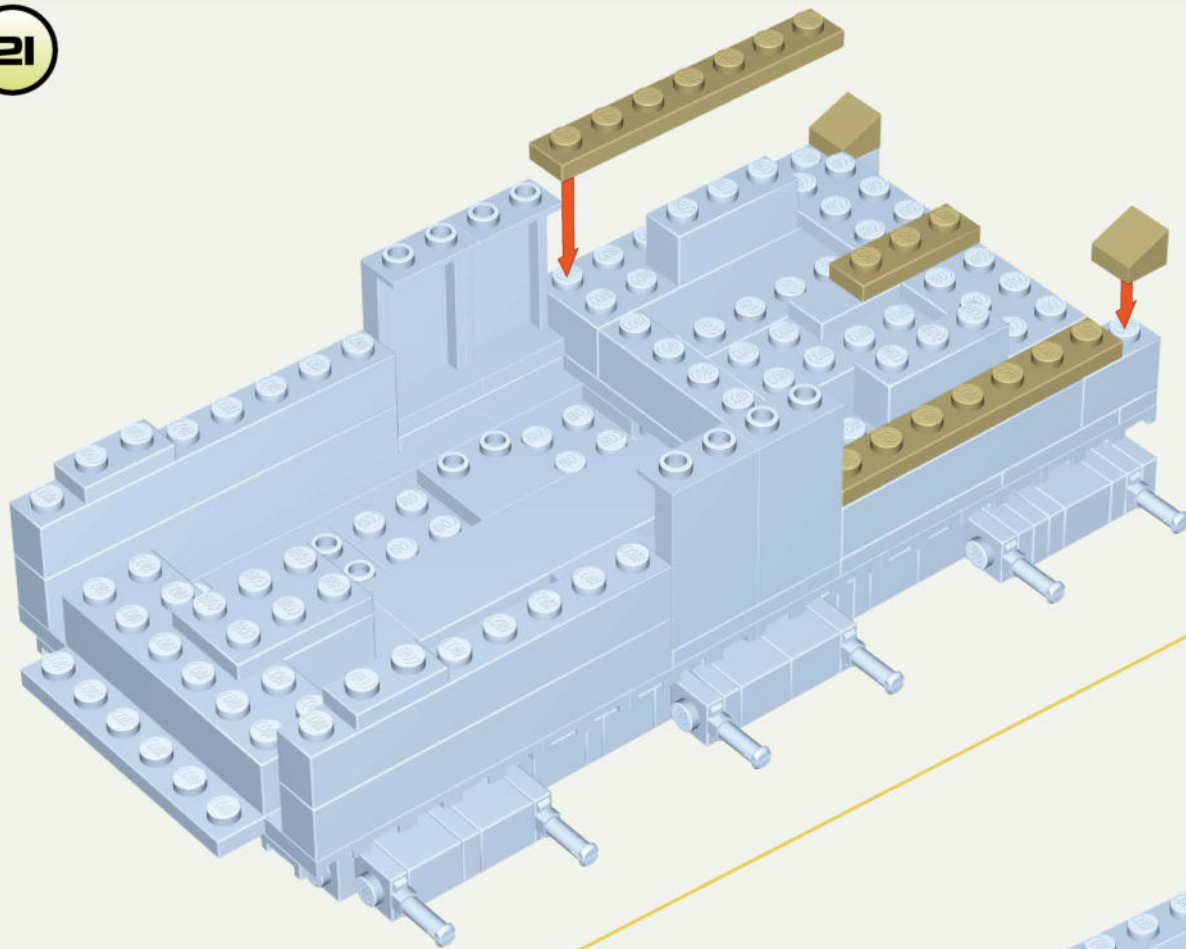
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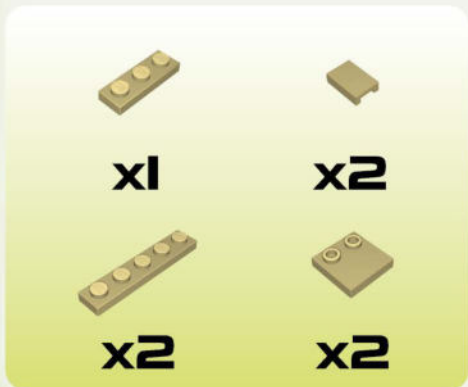
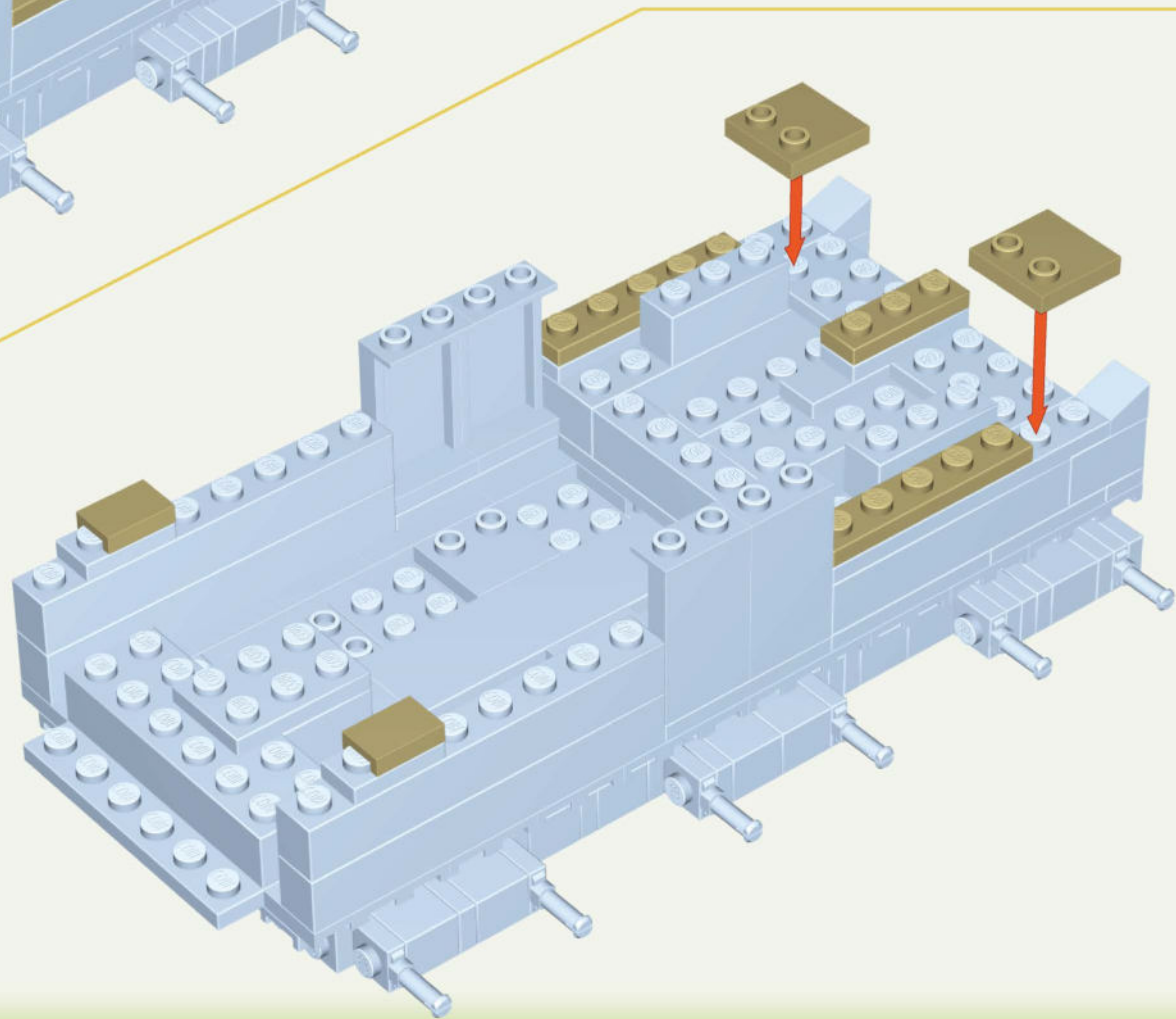
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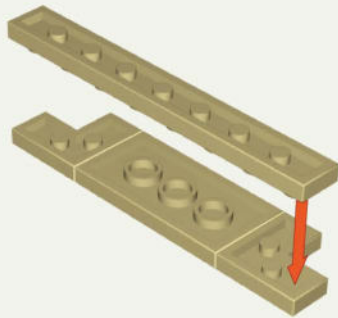
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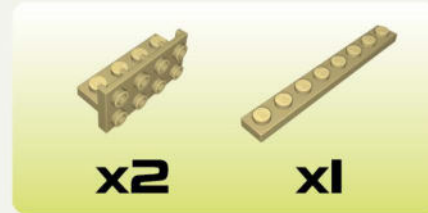
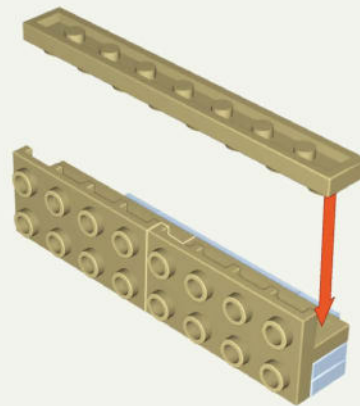
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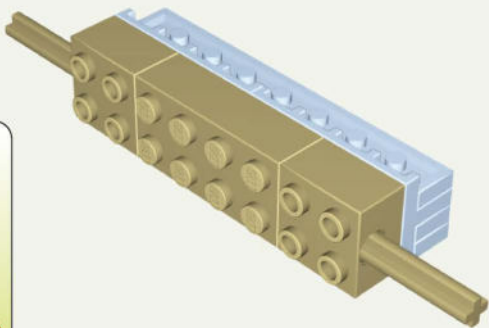
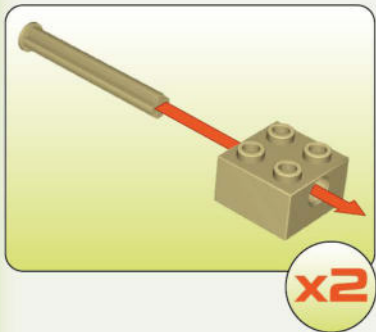
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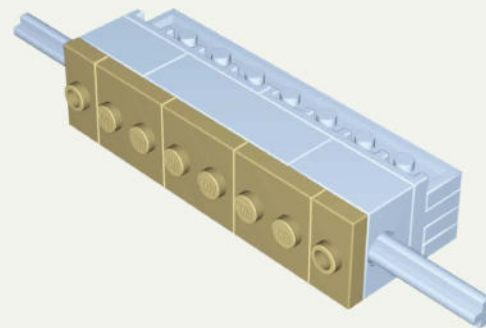
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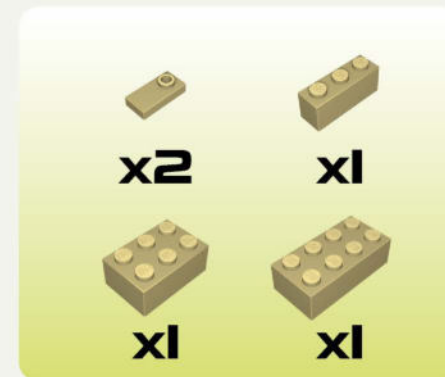
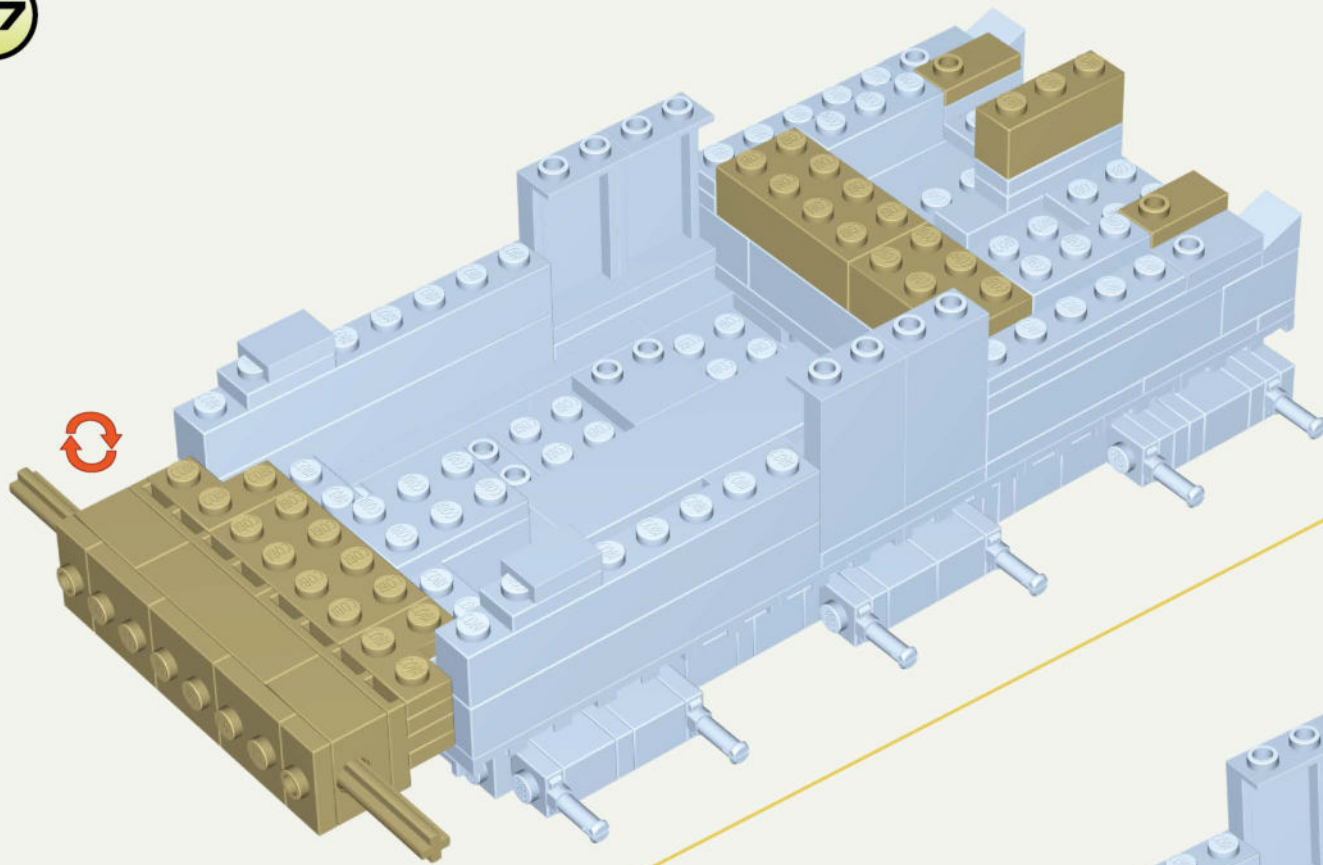
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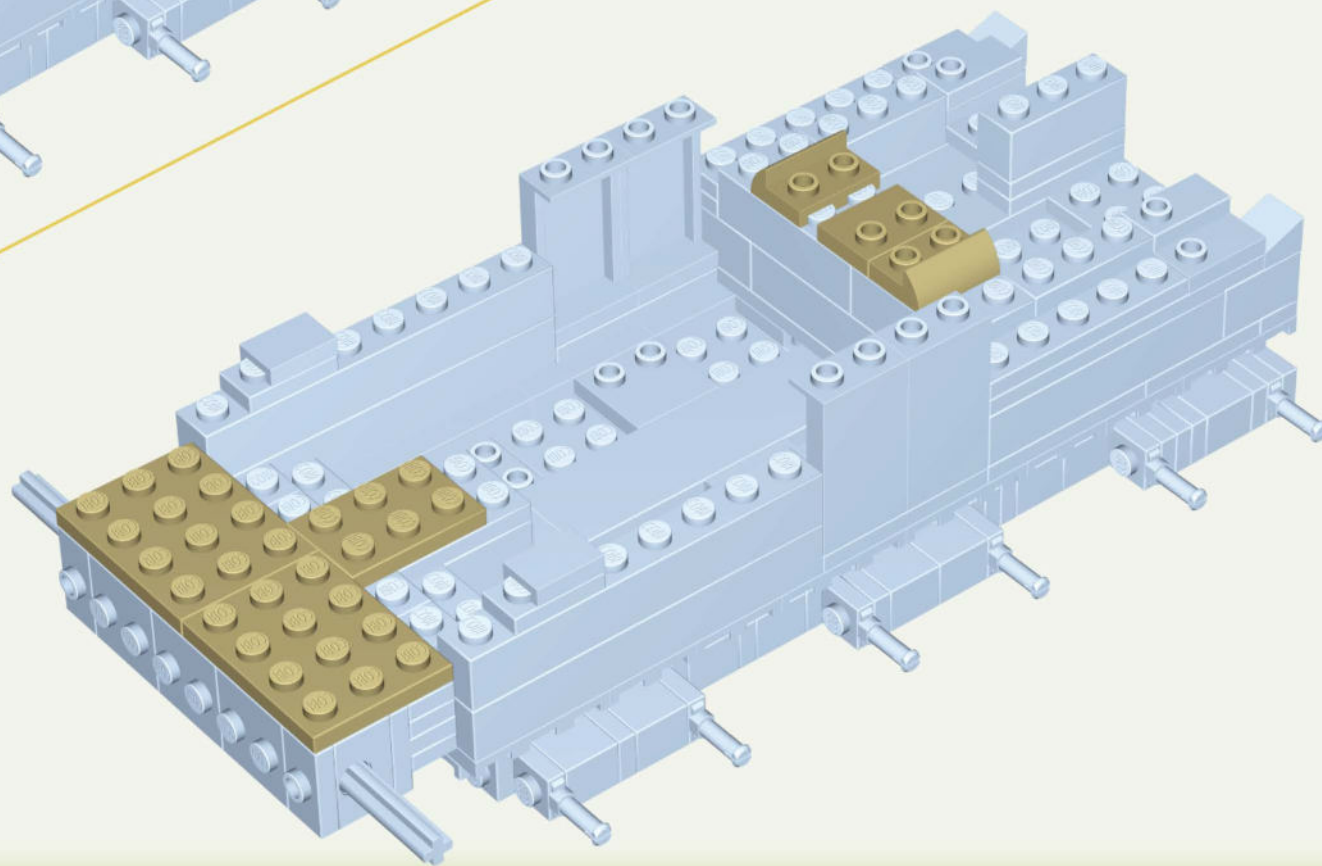
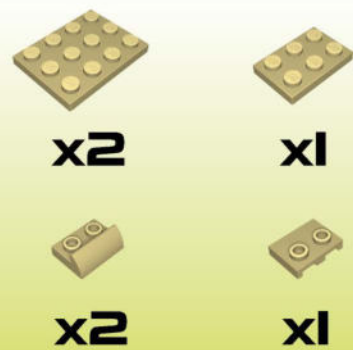
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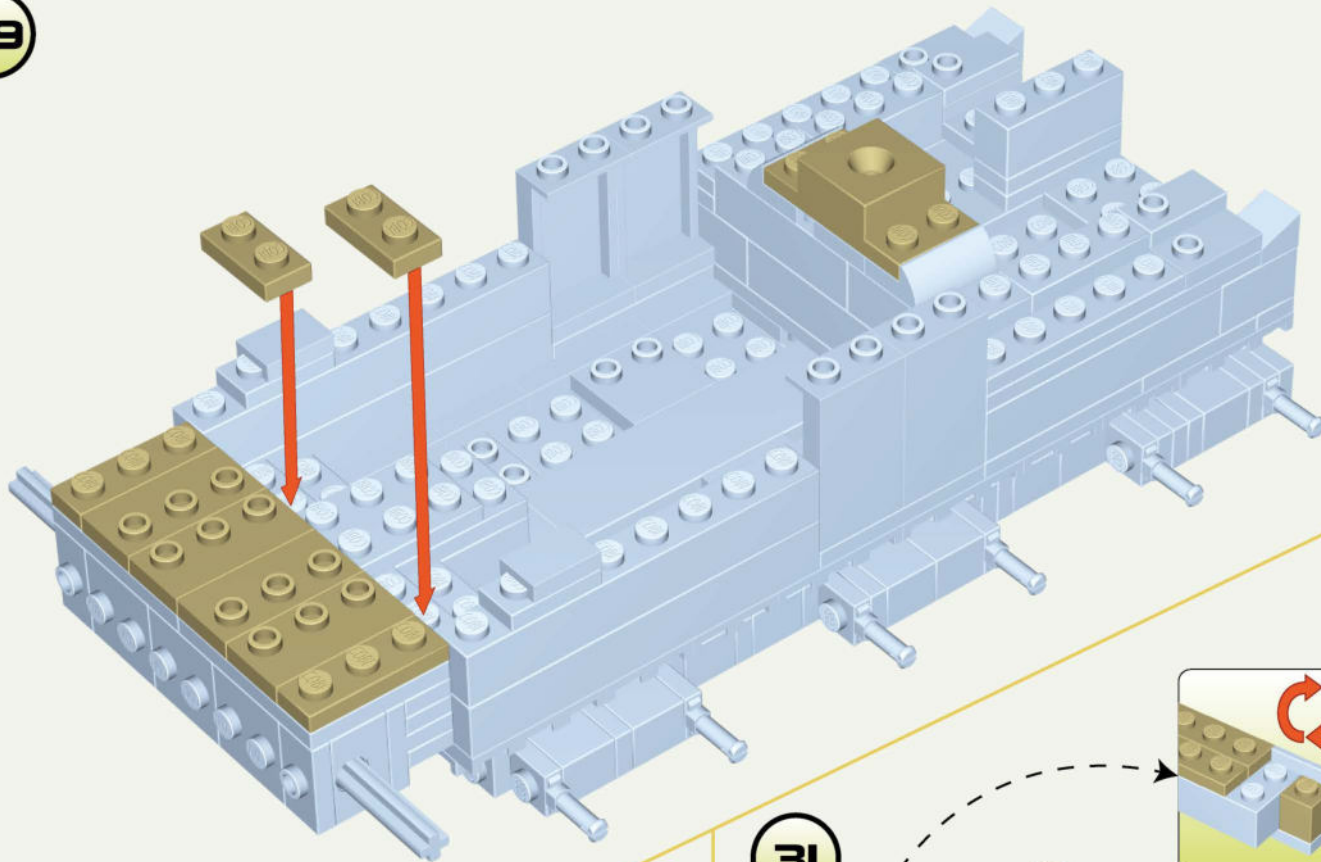
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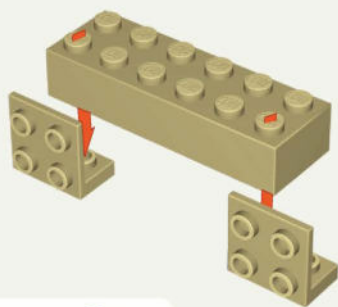


29



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- x1
x2
- 

- x4
x2

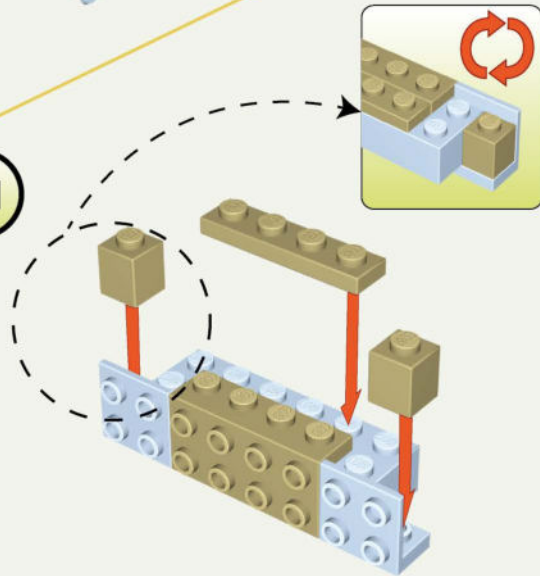
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- 

- x2
x1

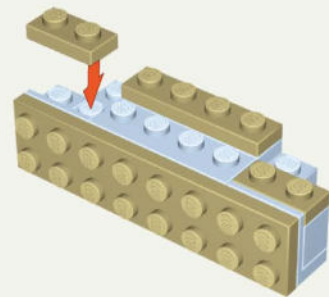
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- 


- x1
x1
x2

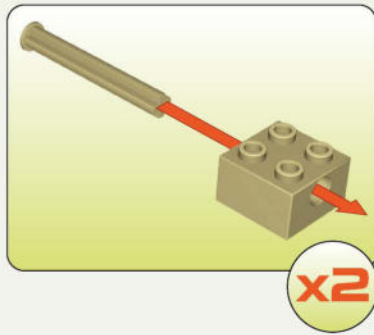
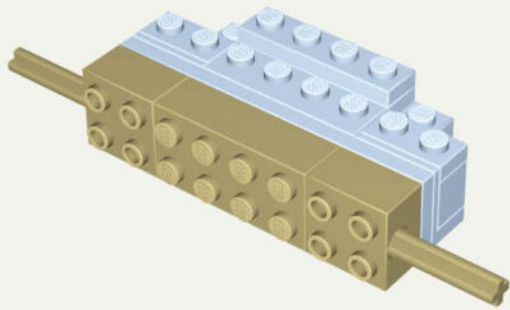
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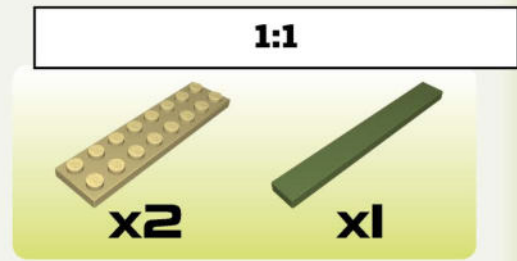
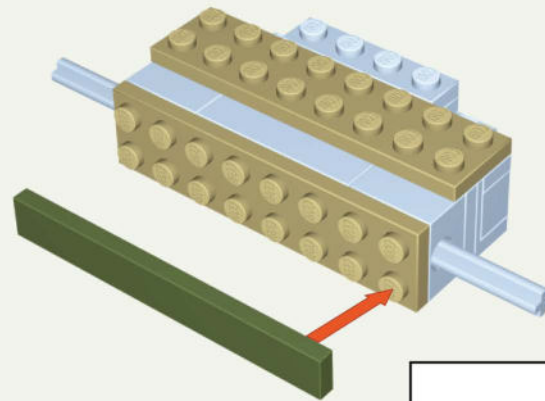
- 


- x2
x1
x1

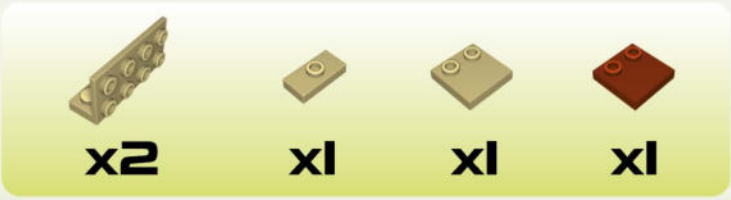
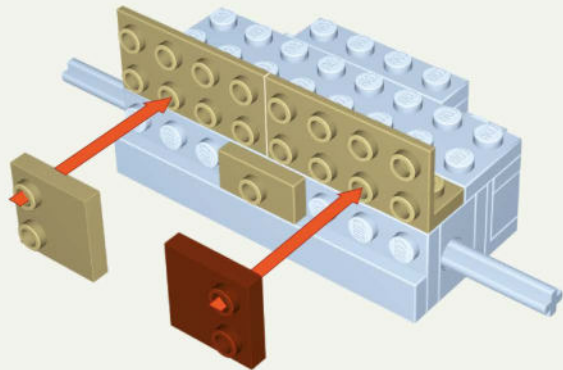
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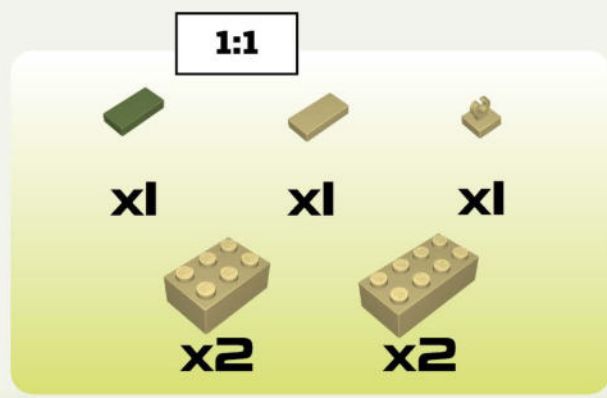
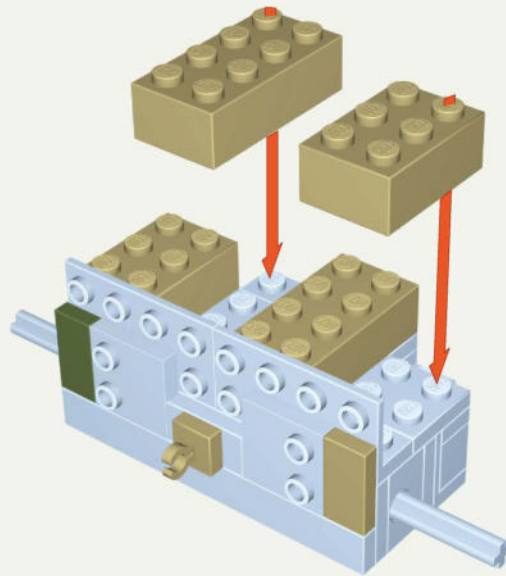
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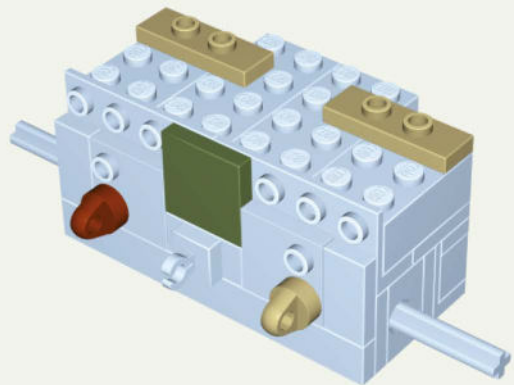
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36



37



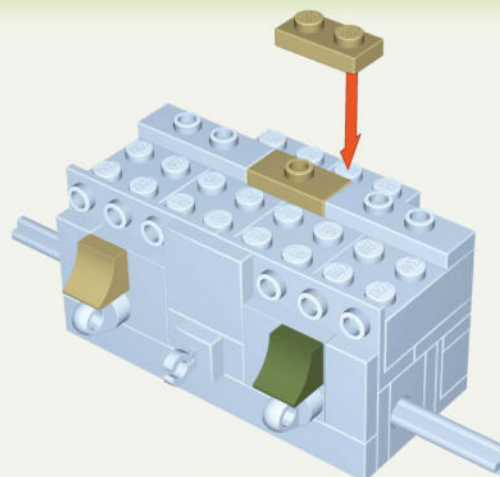
x1

x1

x1

x2

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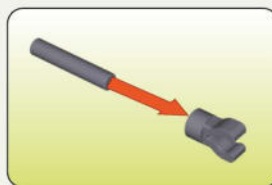
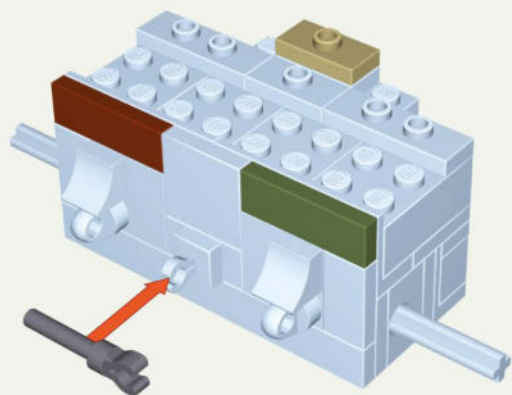
x1

x1

x1

x1

39



1:1



x1

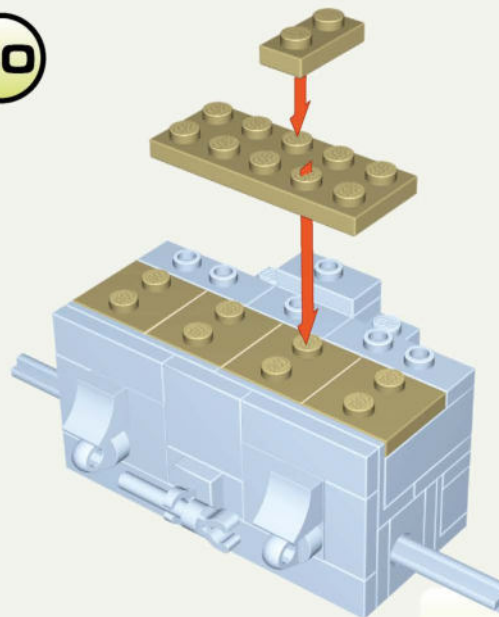
x1

x1

x1

x1

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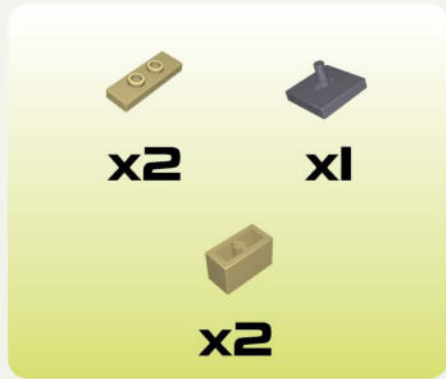
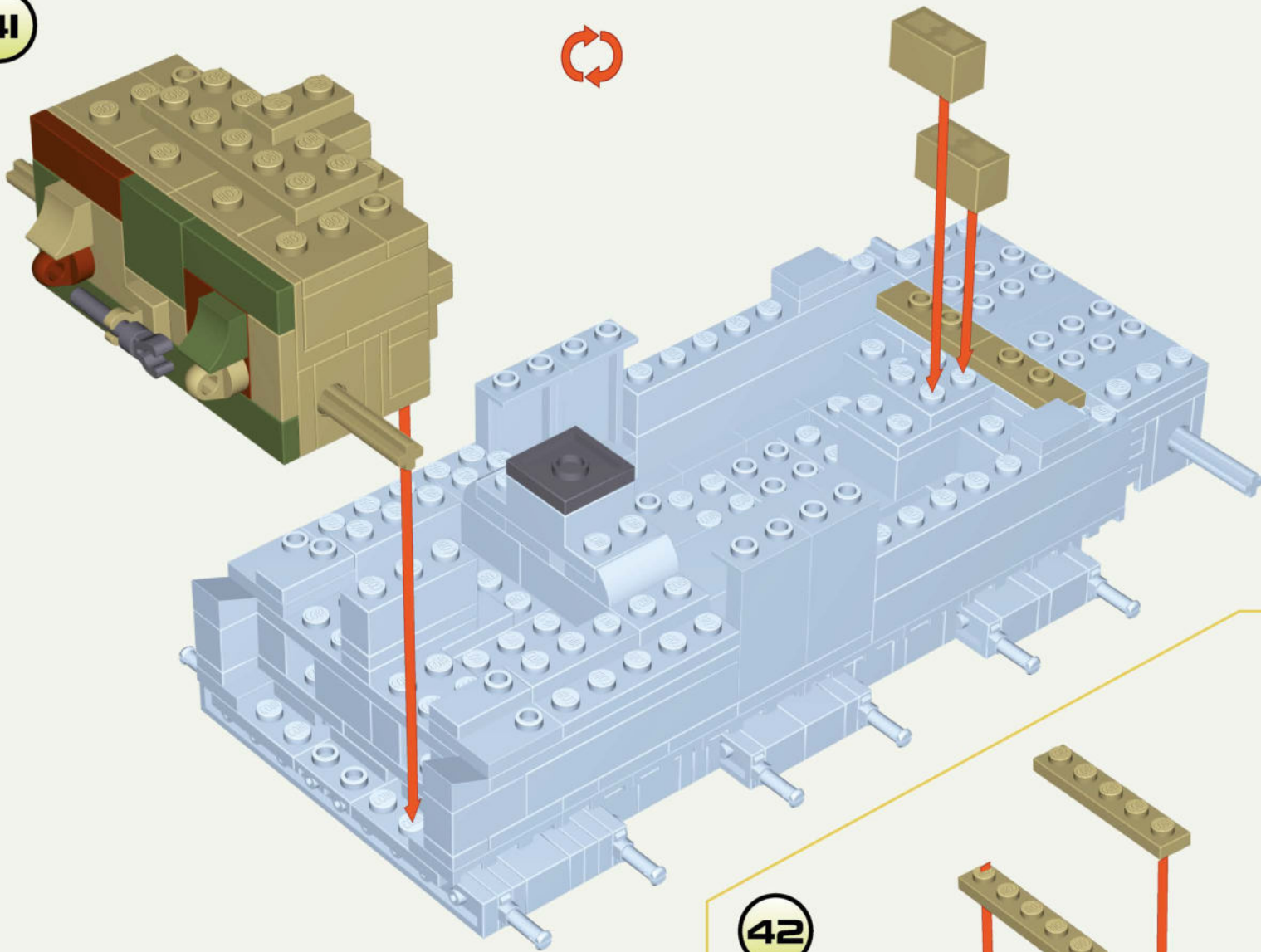


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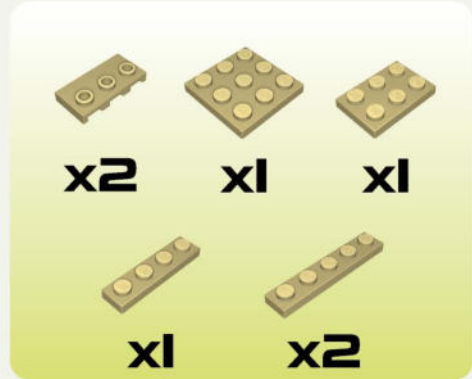
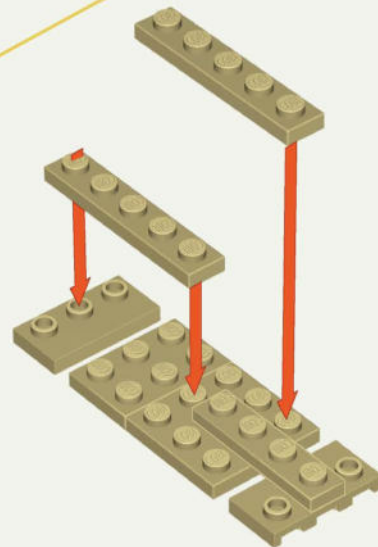
x1

x1

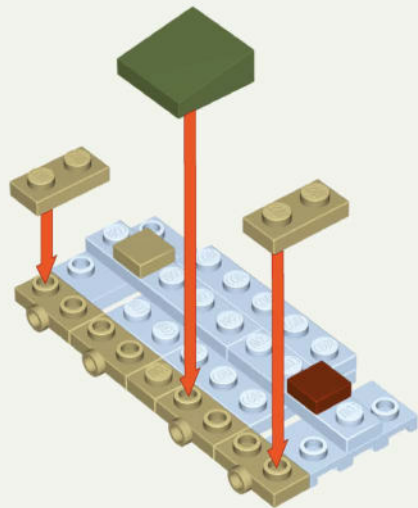
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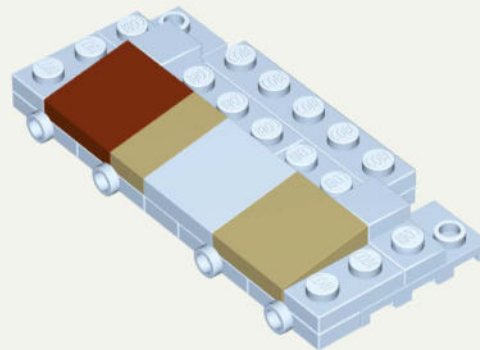





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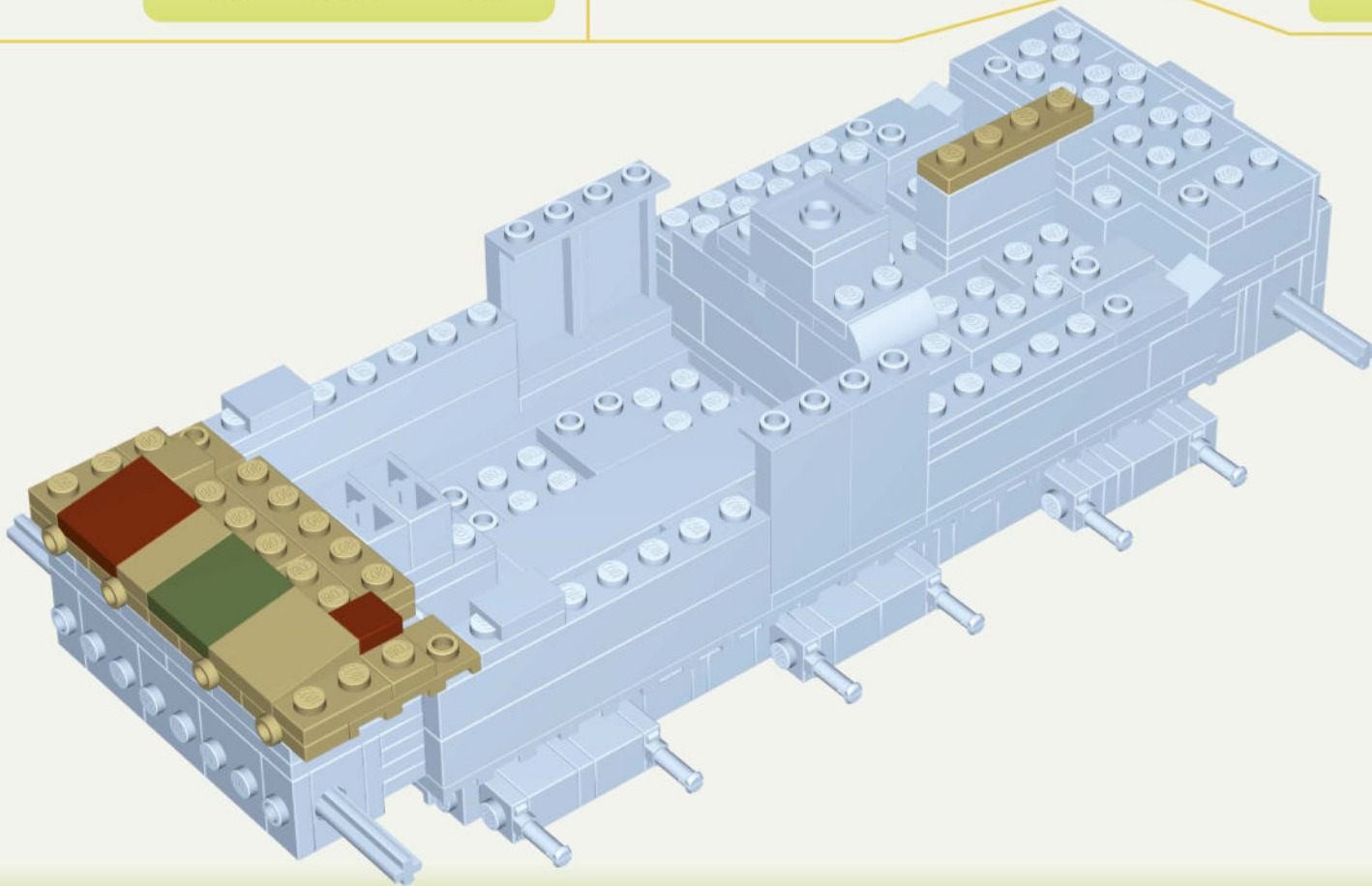
- | | | |
|---|---|---|
|  |  |  |
| x4 | x1 | x1 |
|  |  |  |
| x1 | x2 | x1 |


44



- | | |
|---|-----------|
|  | x1 |
|  | x1 |
|  | x1 |

45

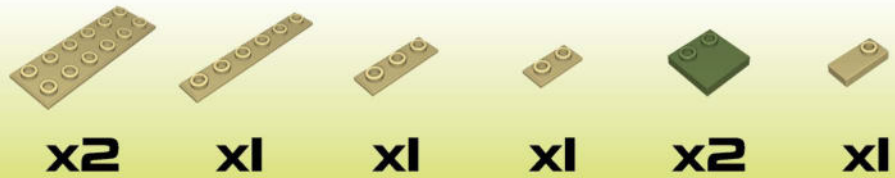
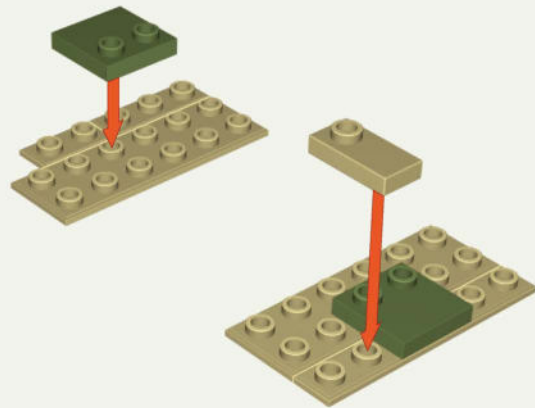


- | |
|---|
|  |
| x1 |

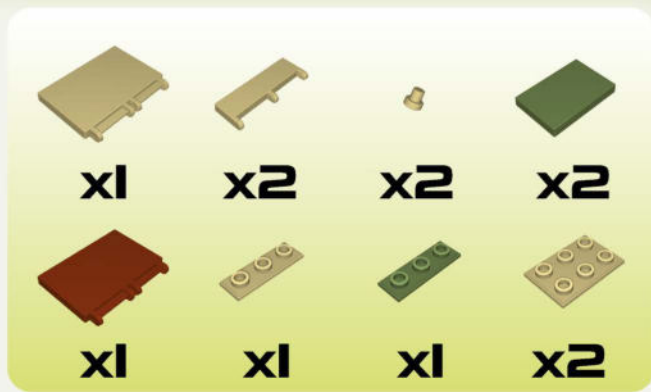
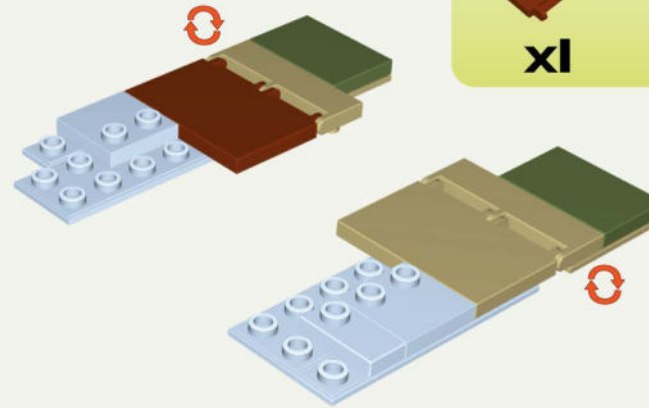


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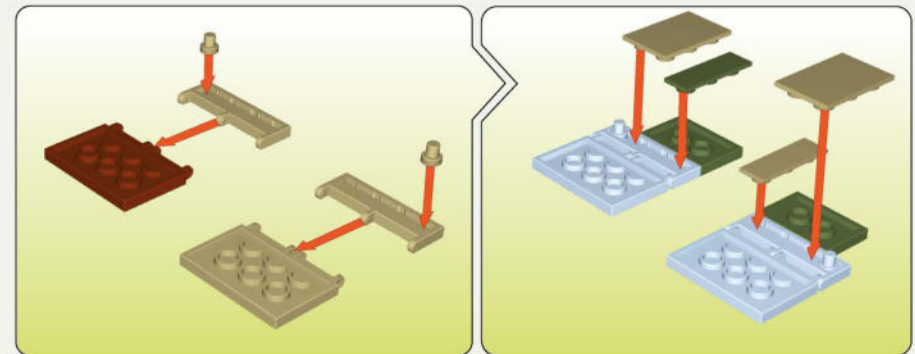
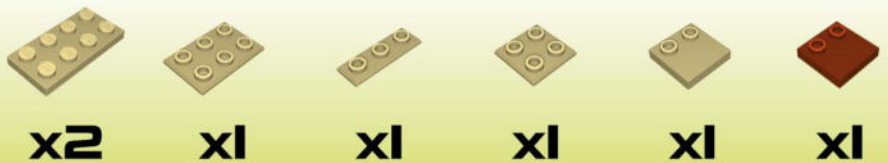
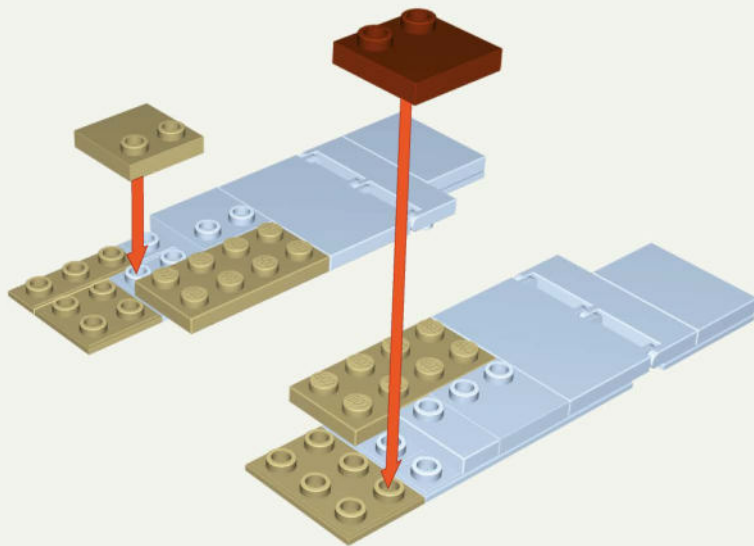
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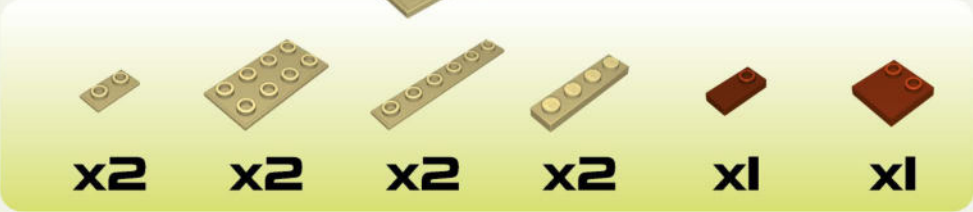
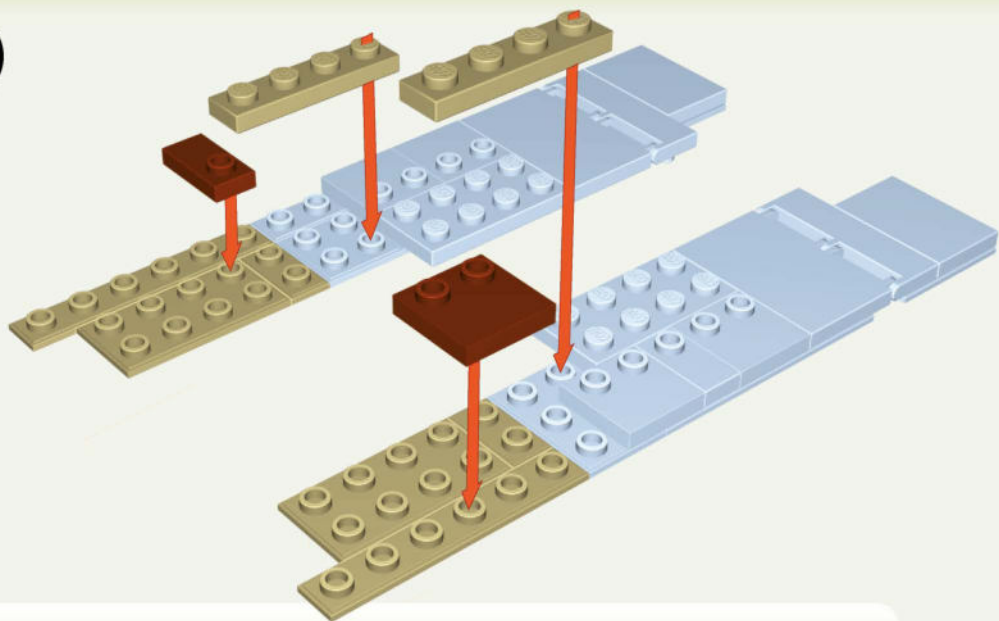
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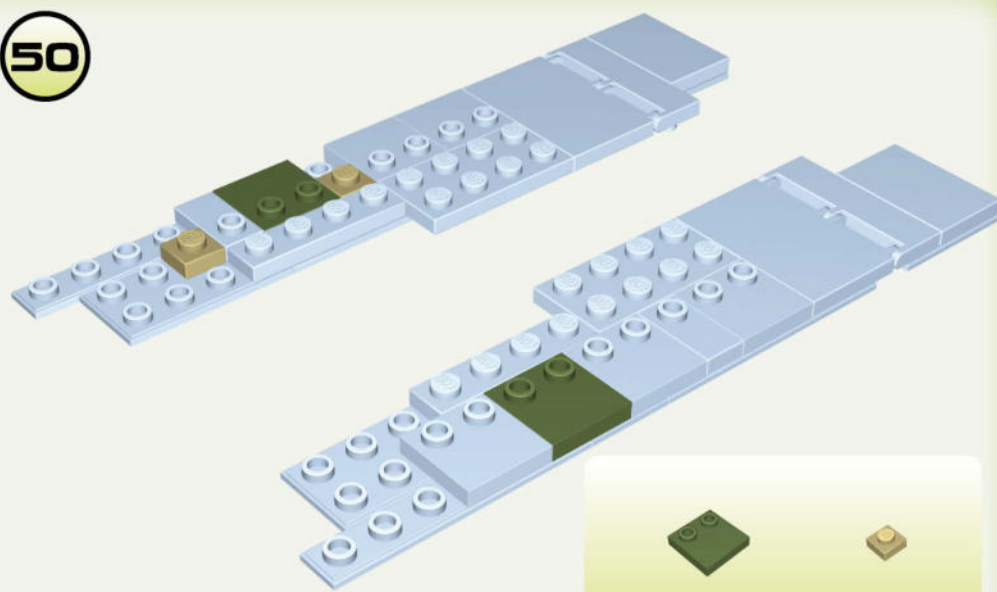
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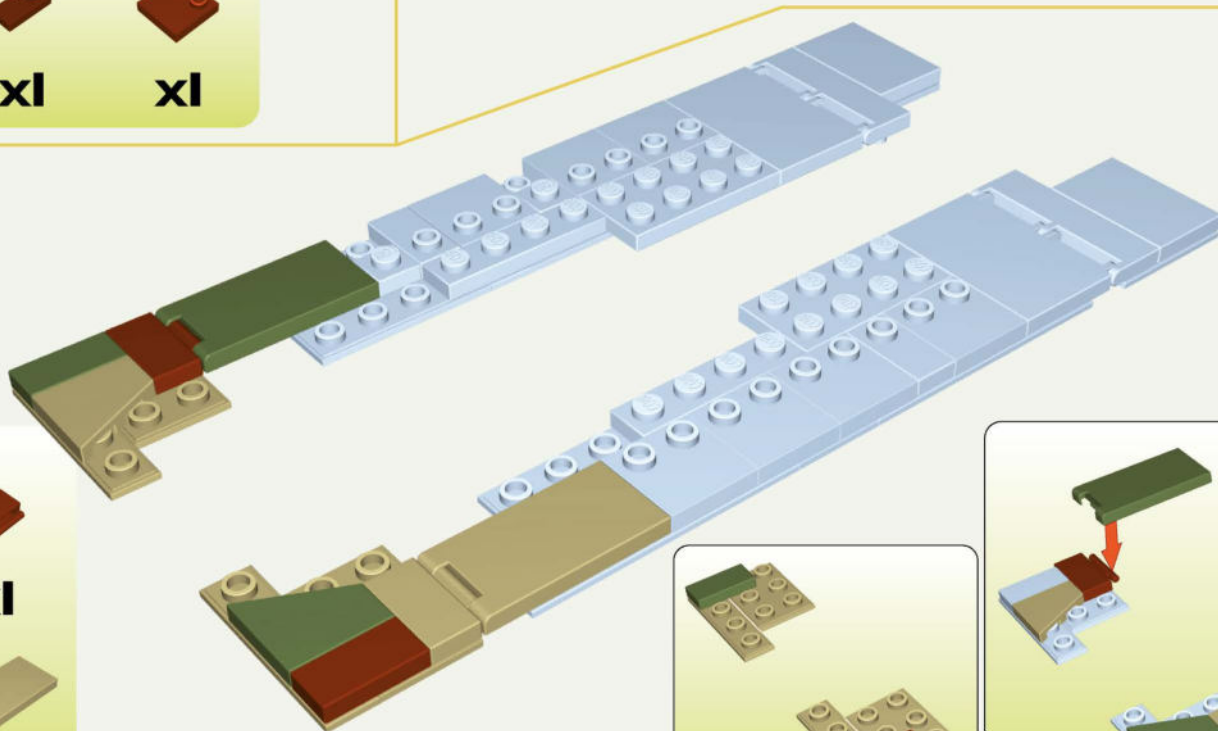
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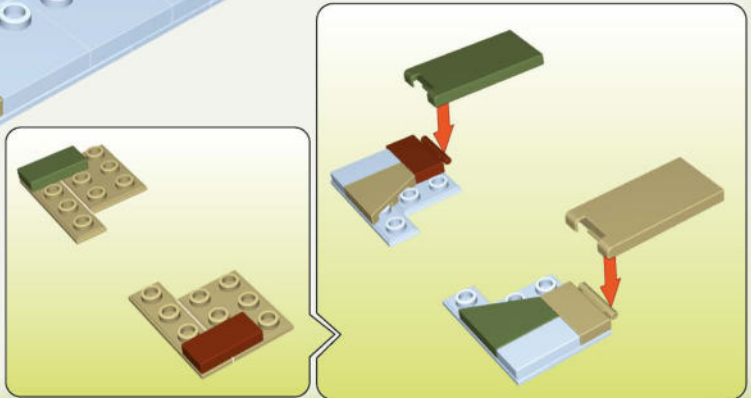
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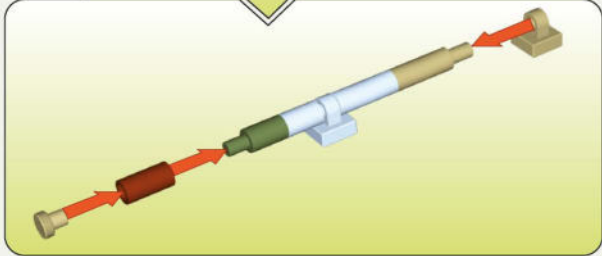
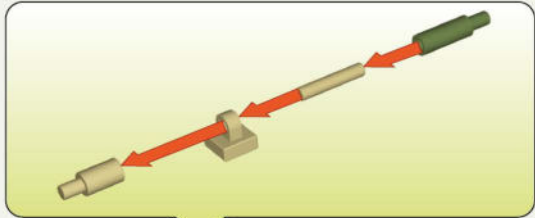
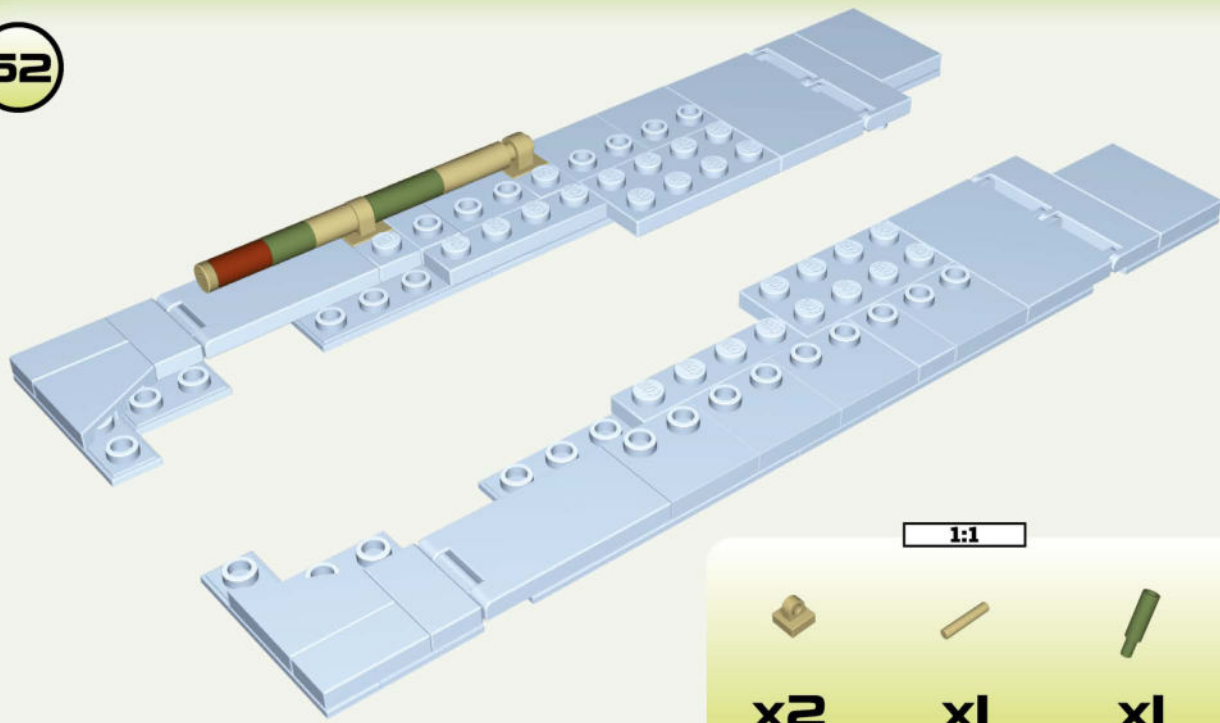
51











1:1



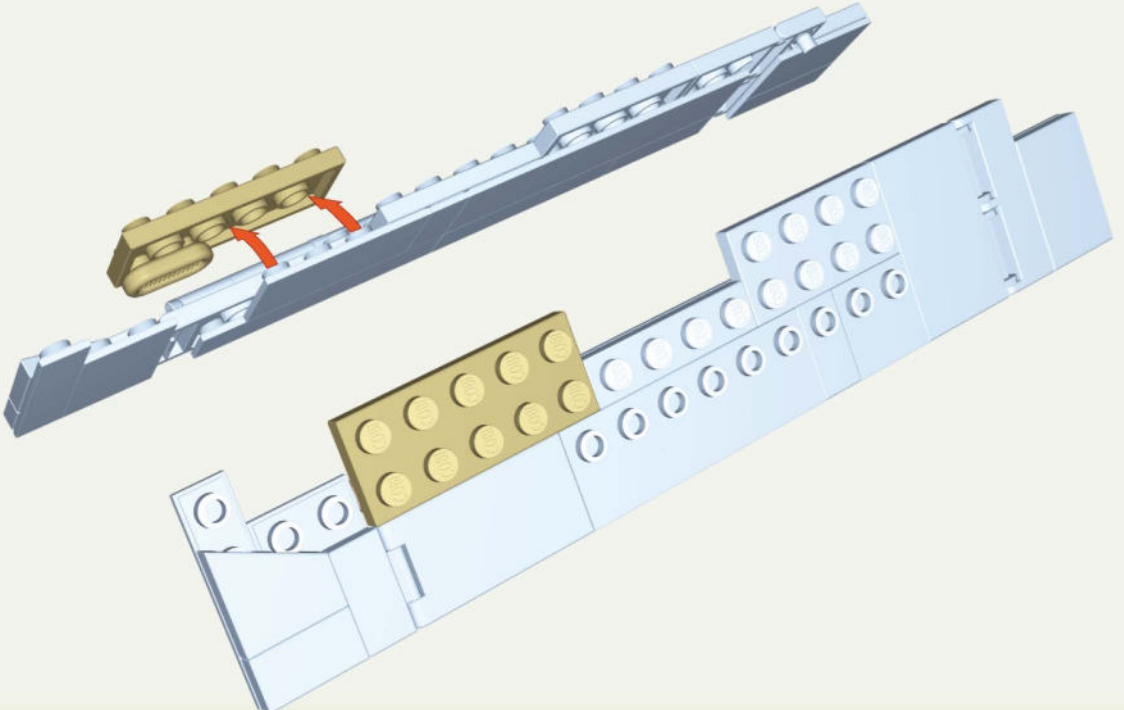
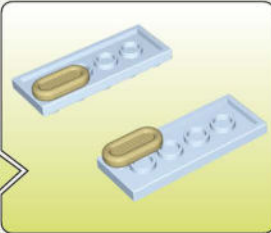
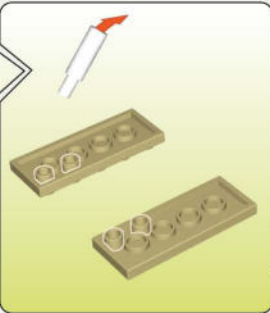
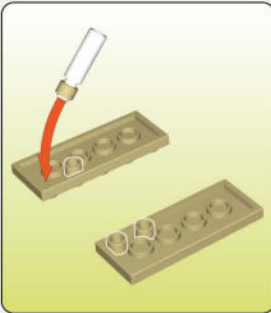
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1:1

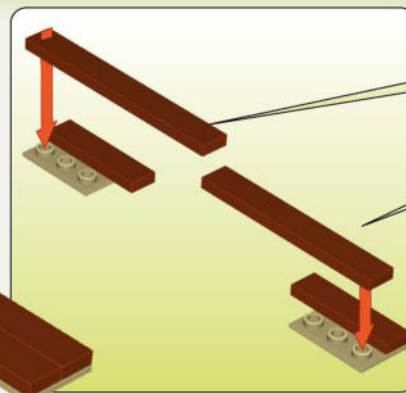
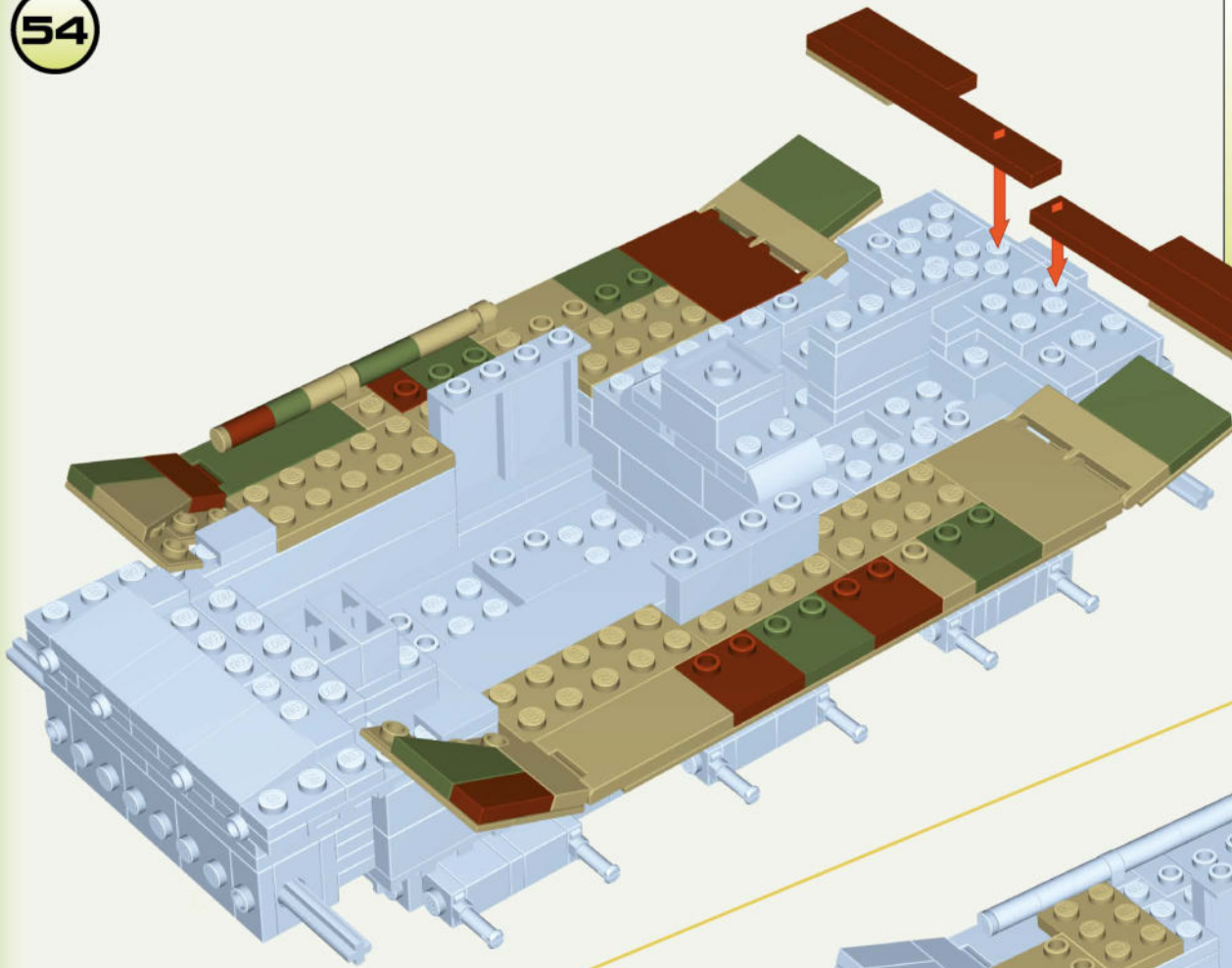
- 
x2
- 
x1
- 
x1
- 
x1
- 
x1
- 
x1
- 
x1
- 
x1

53



- 
x2
- 
x4
- 
x2

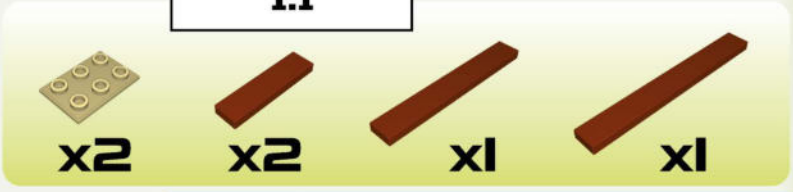
54



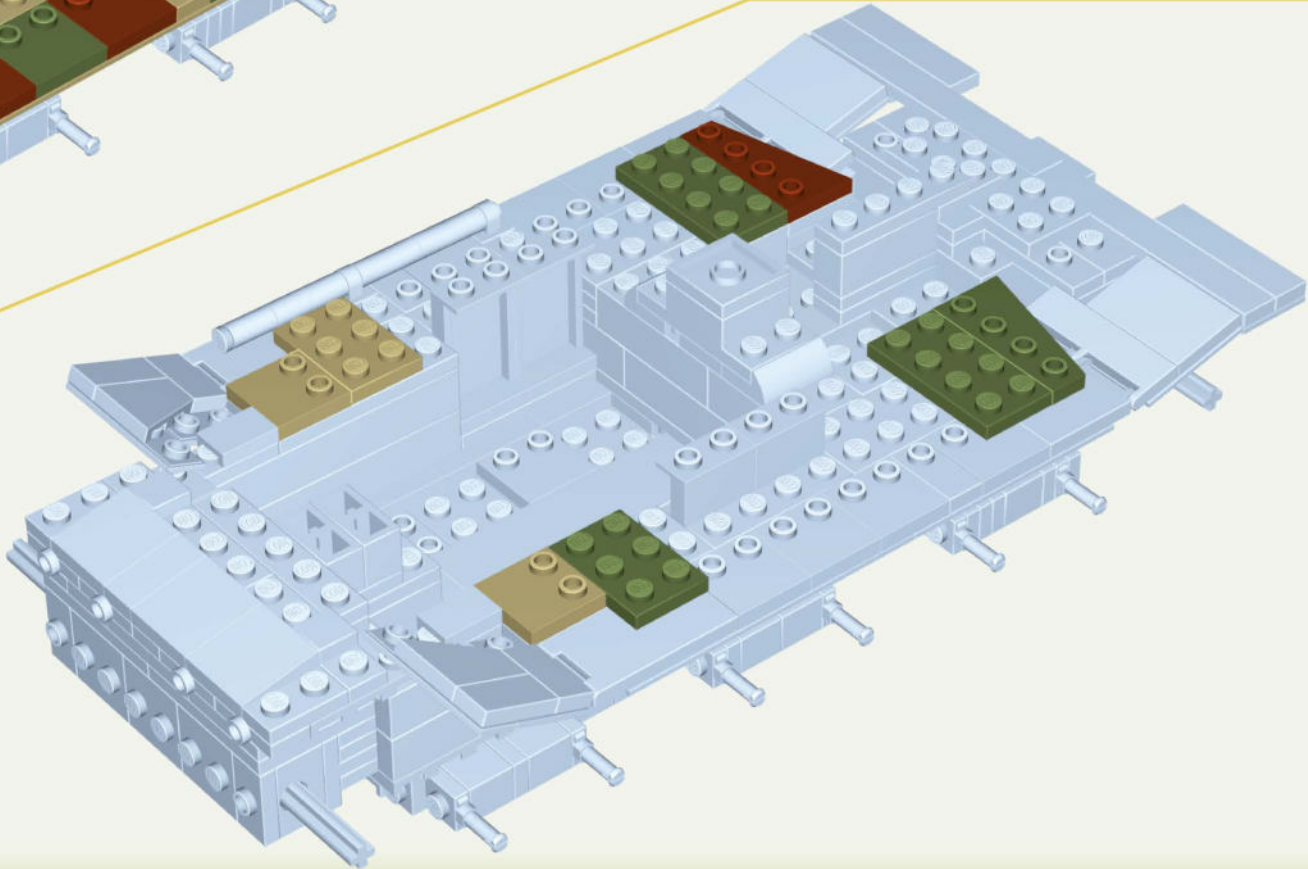
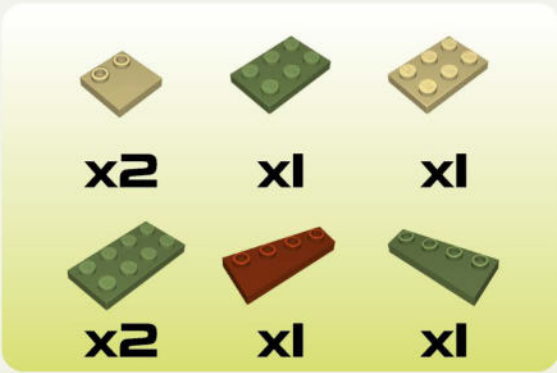
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1:1

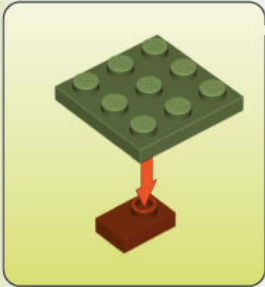
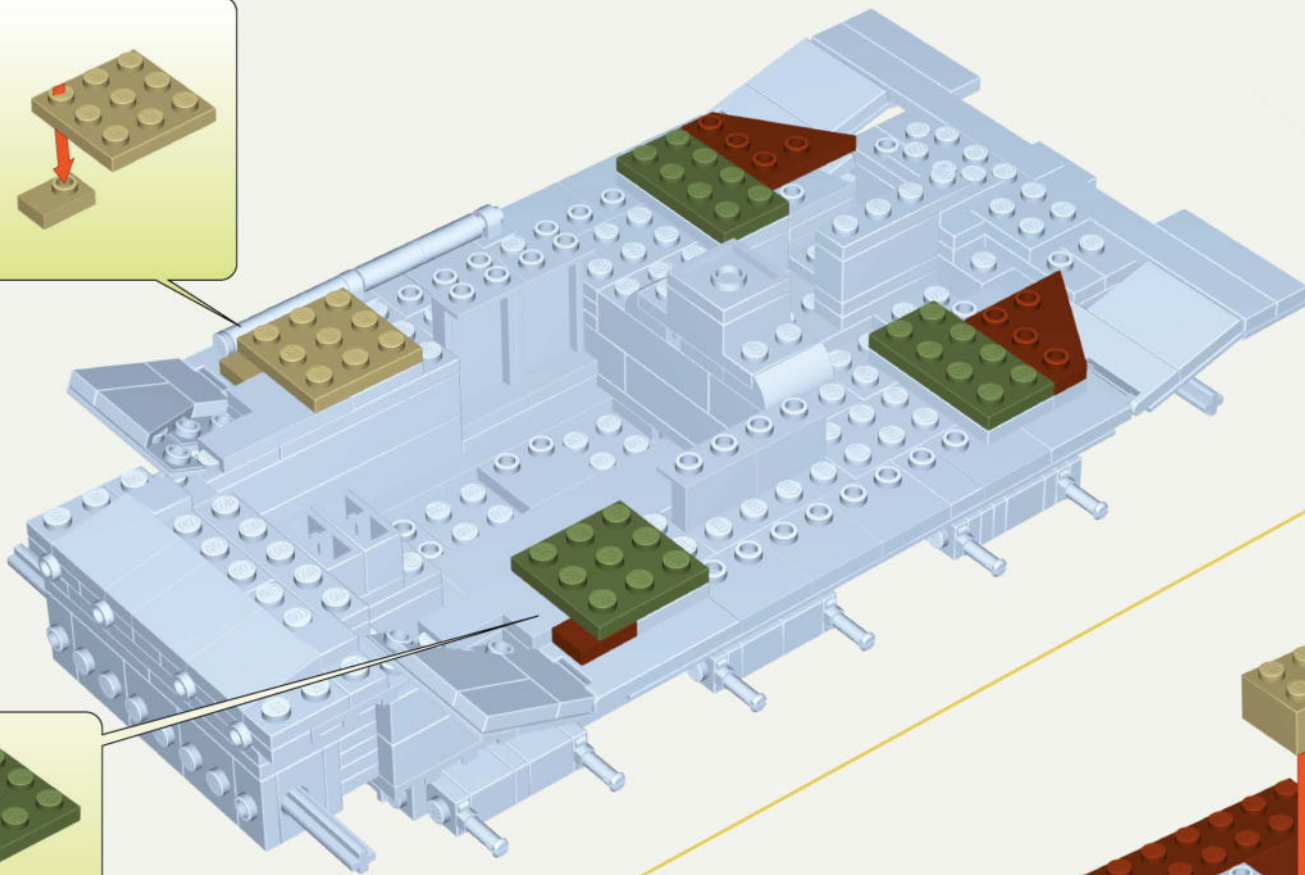
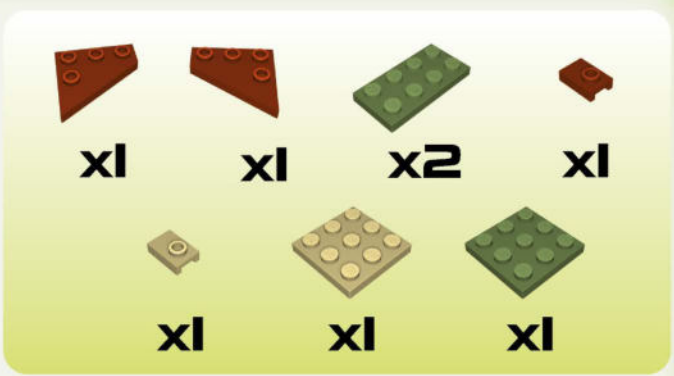
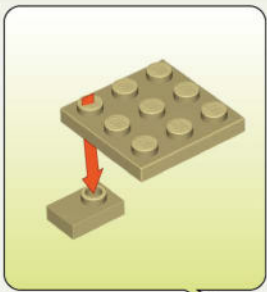
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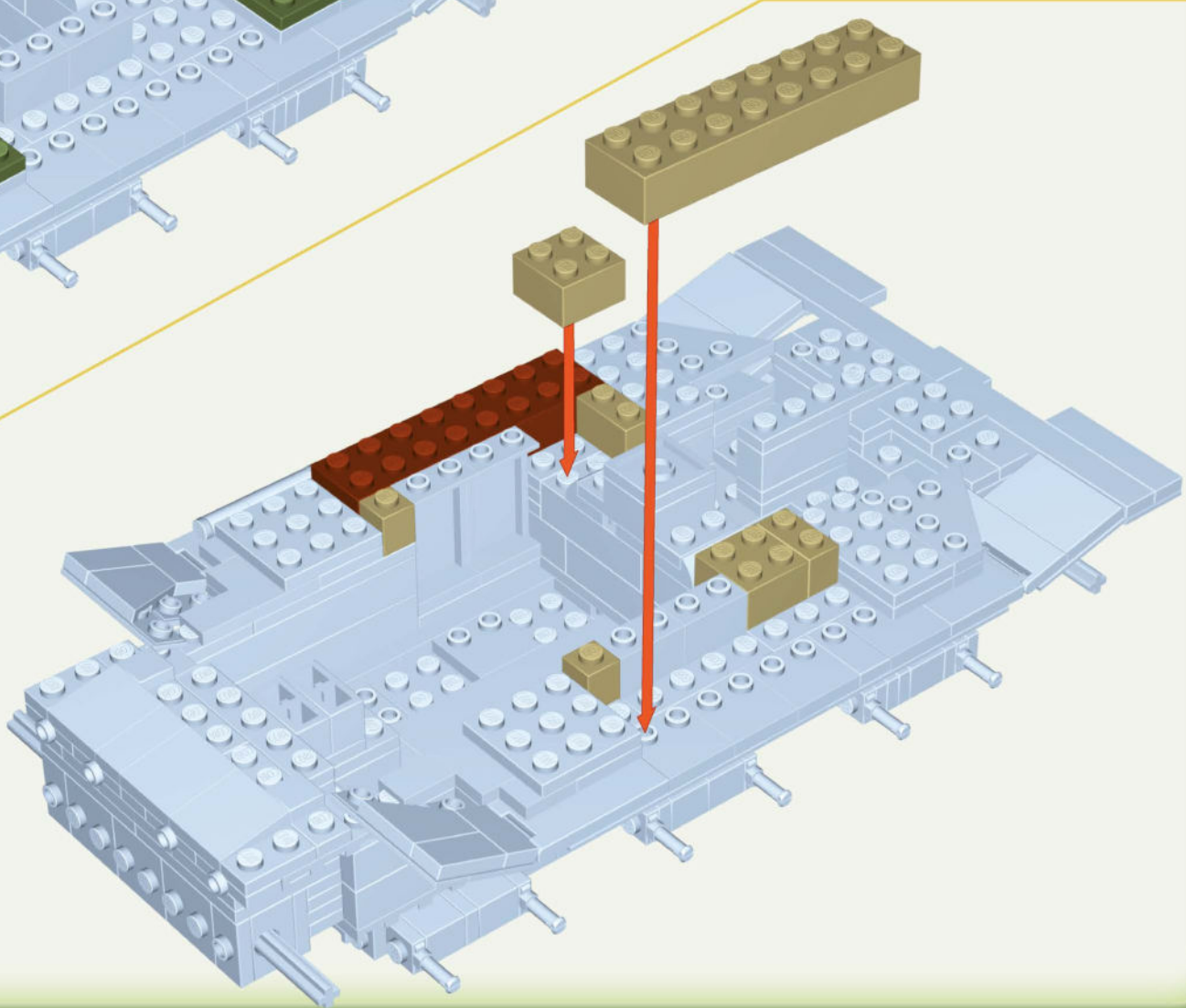
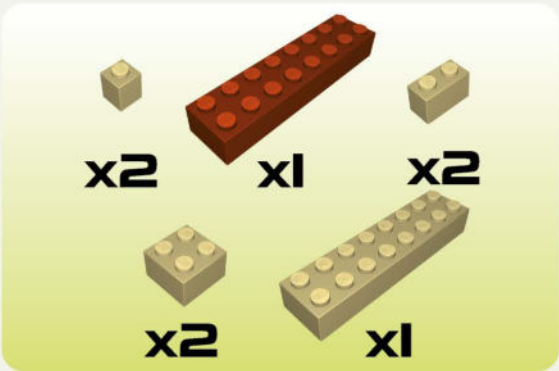
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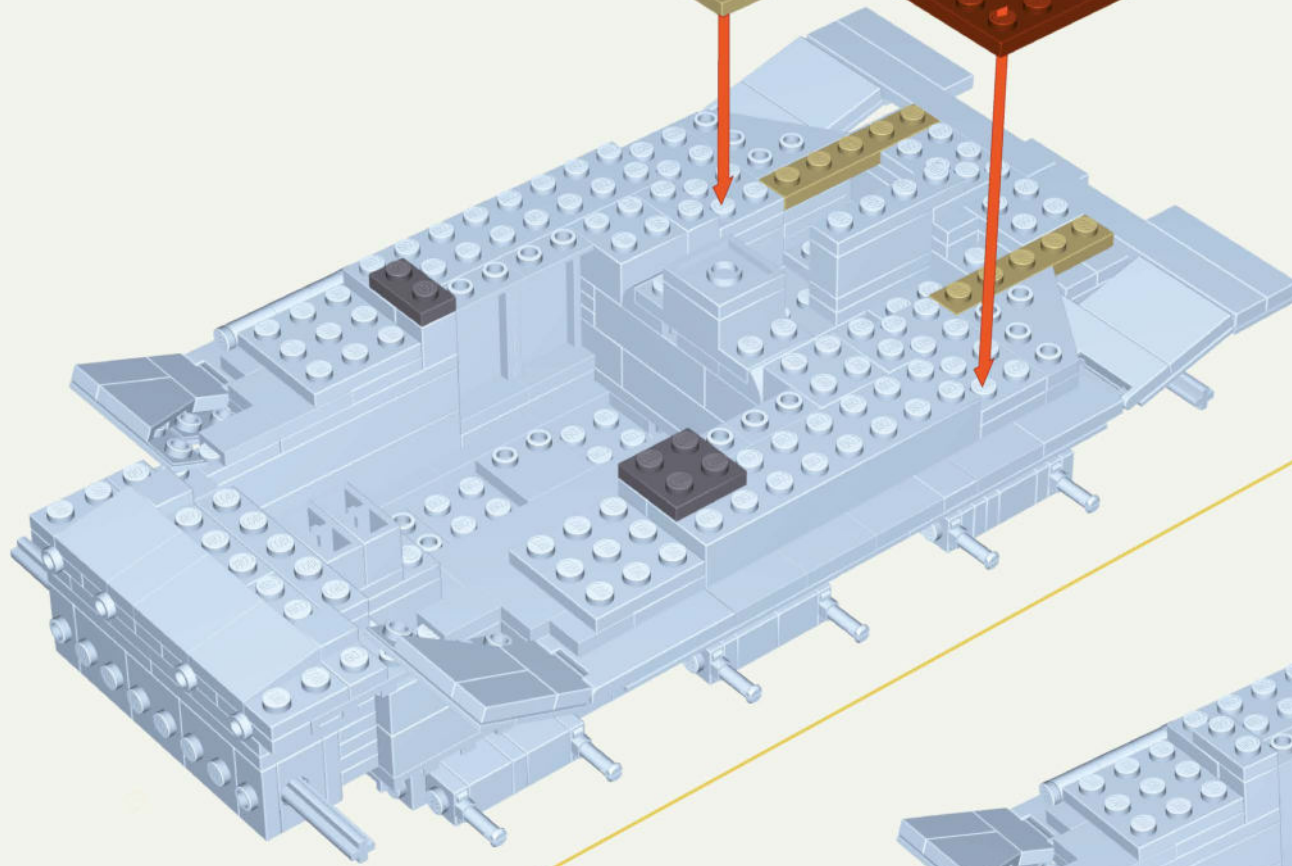
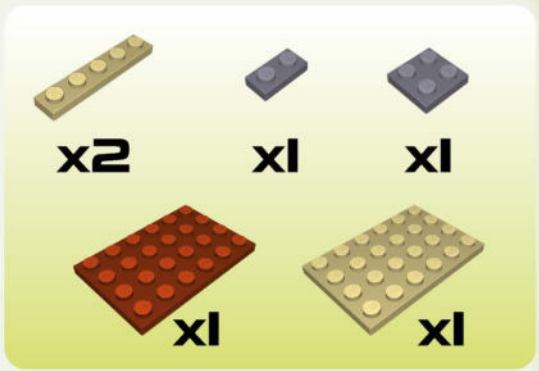
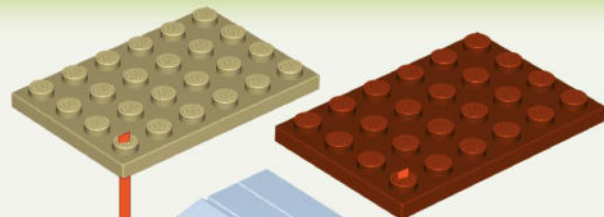
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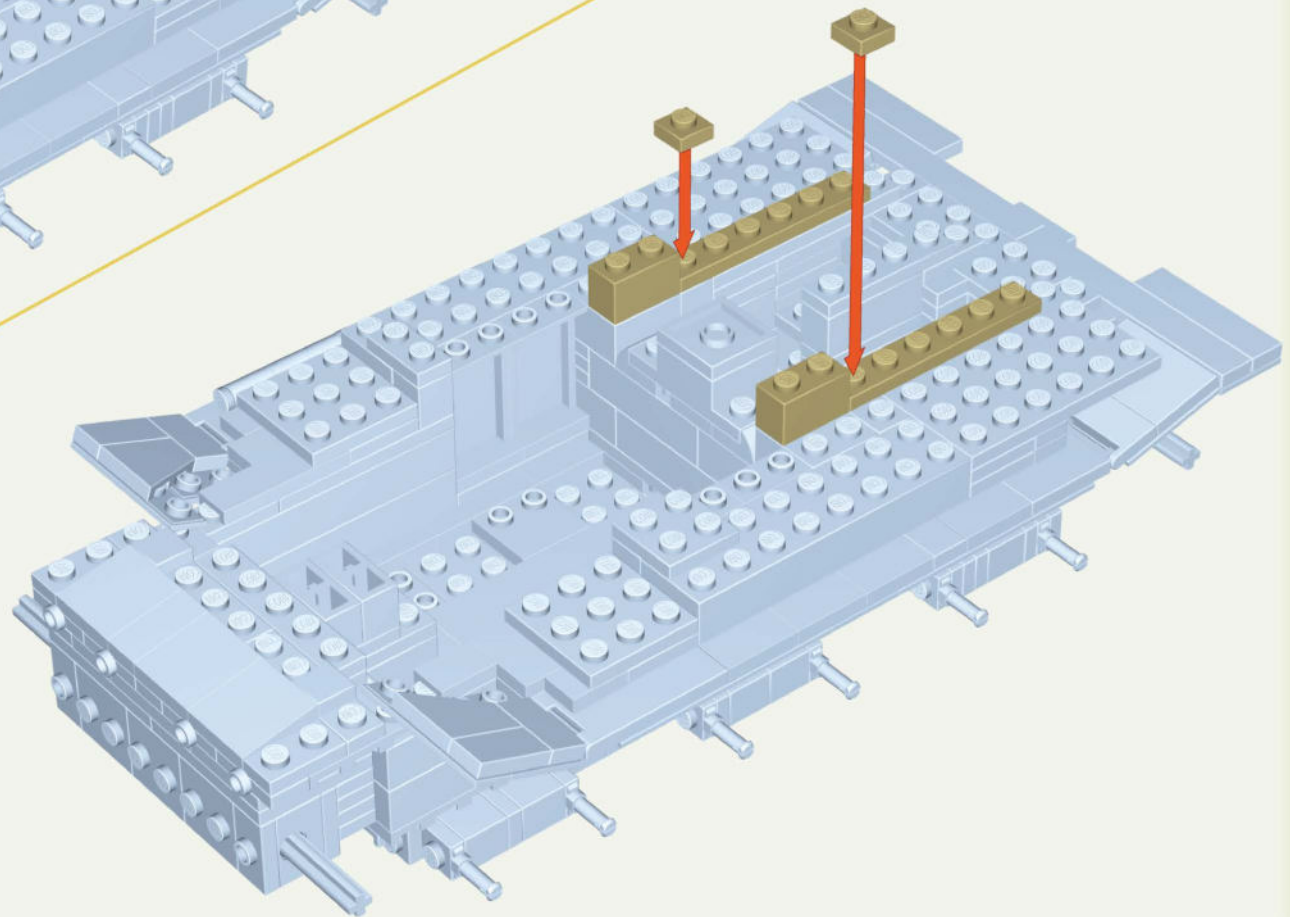
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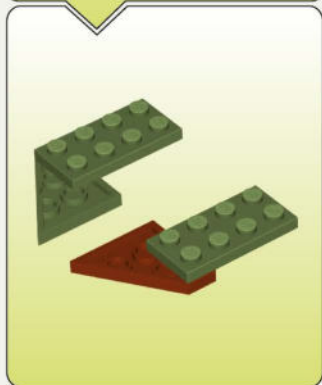
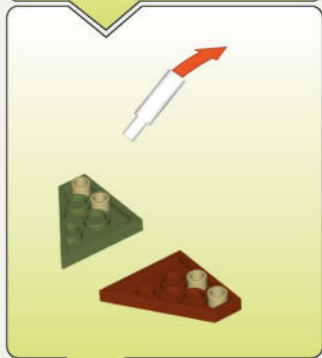
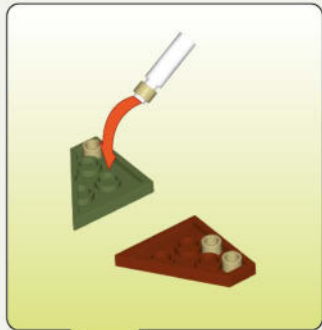







58

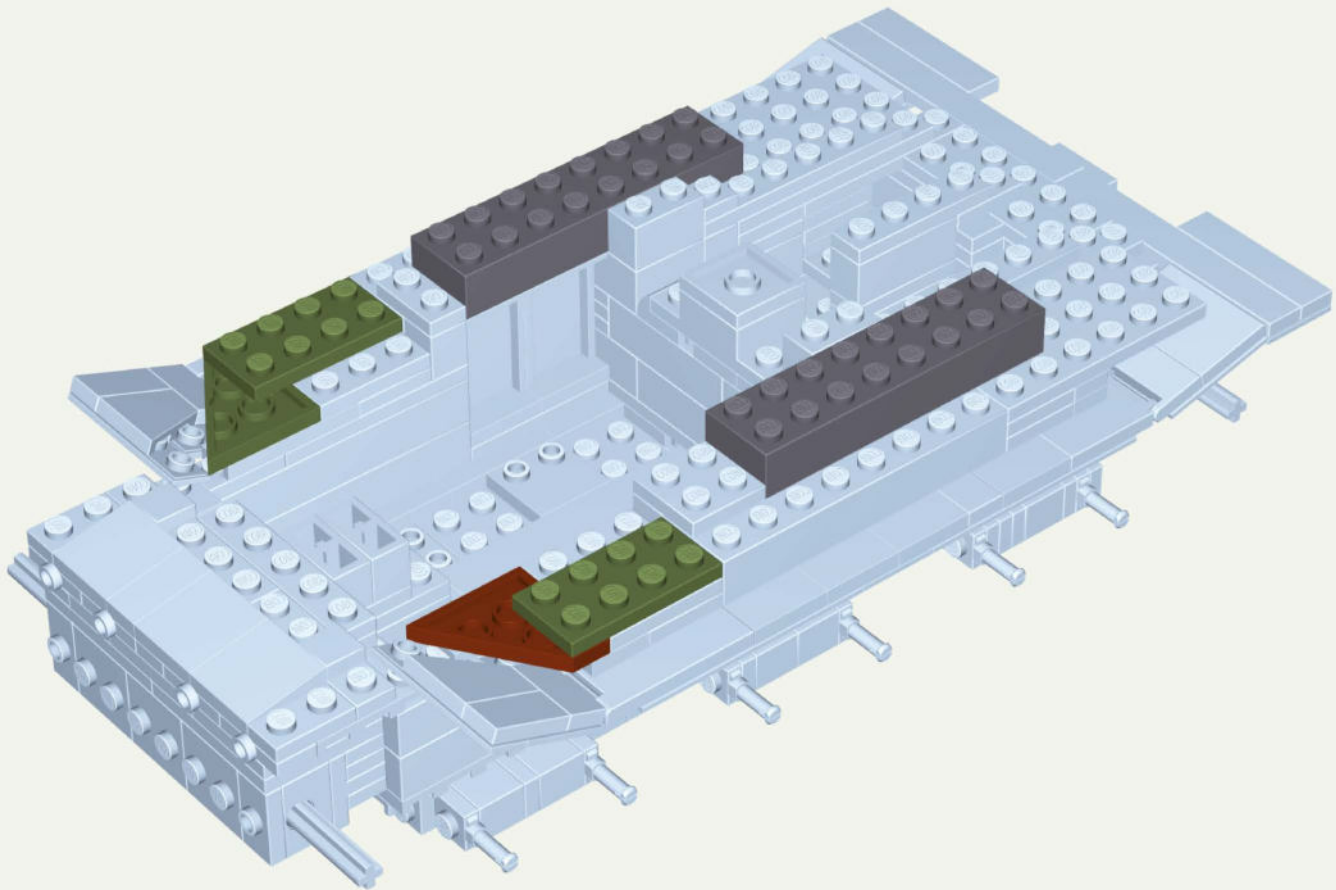


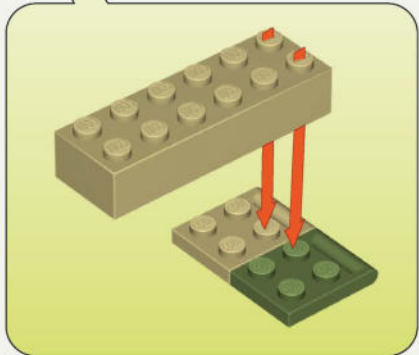
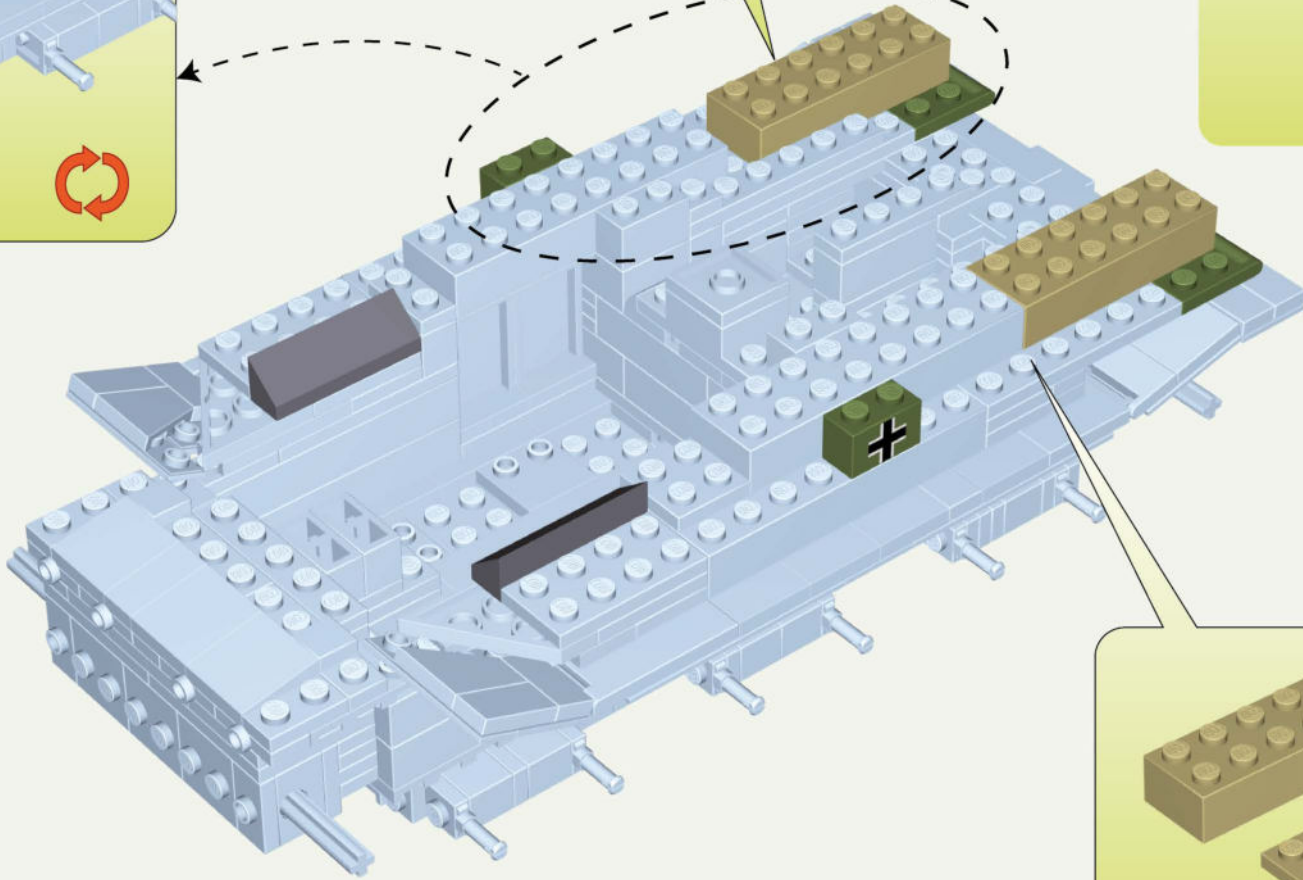
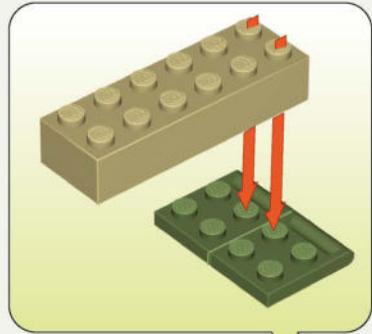
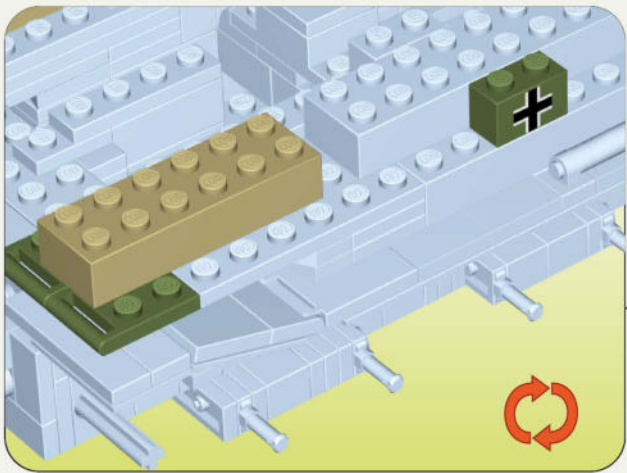
59





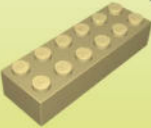


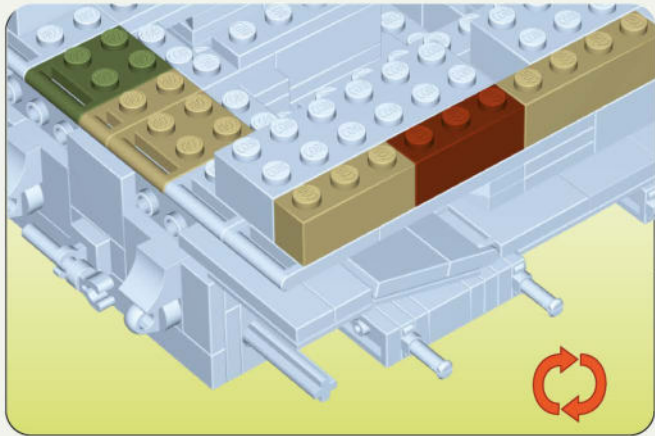










-  x1
-  x1
-  x4
-  x2
-  x2

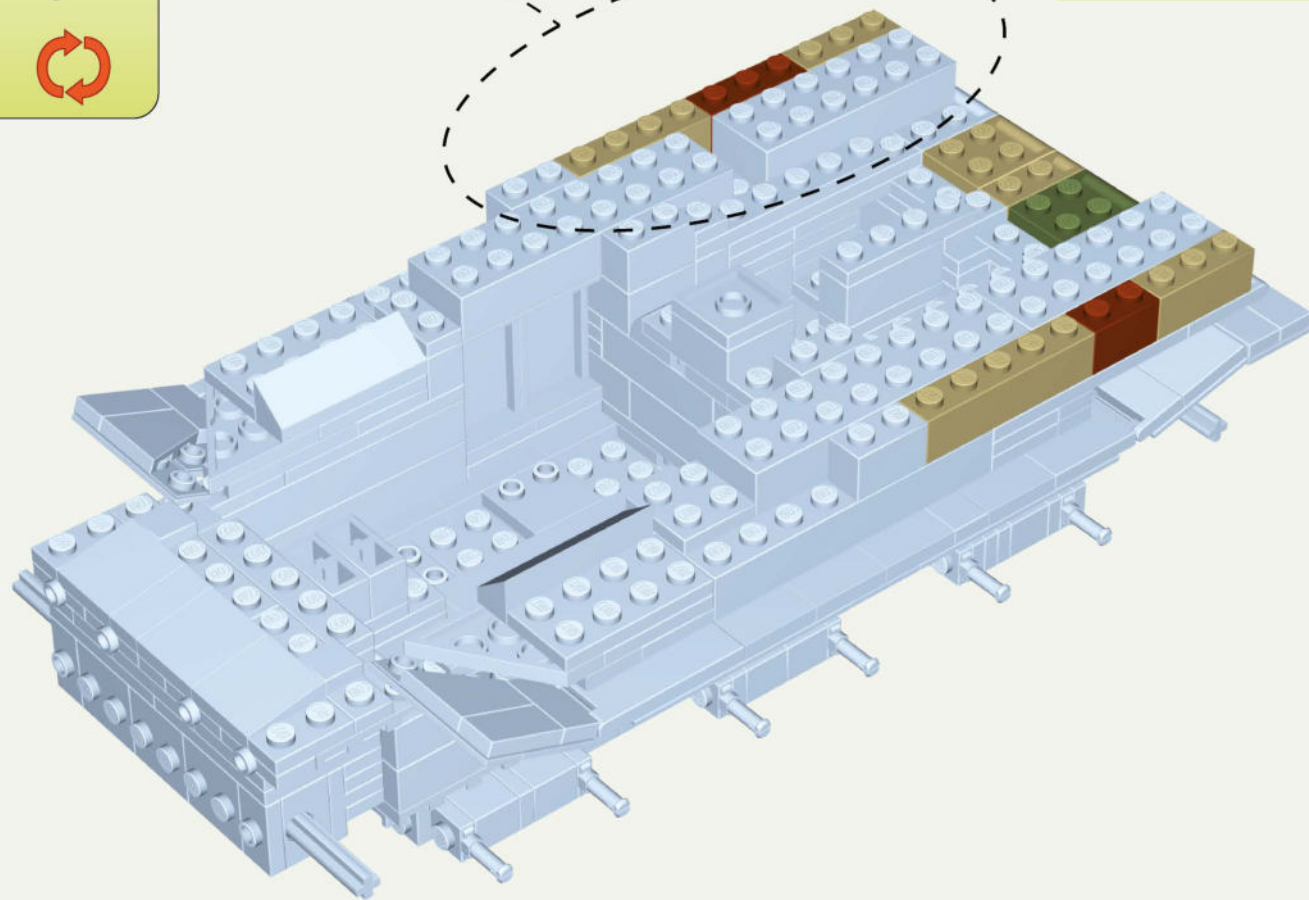


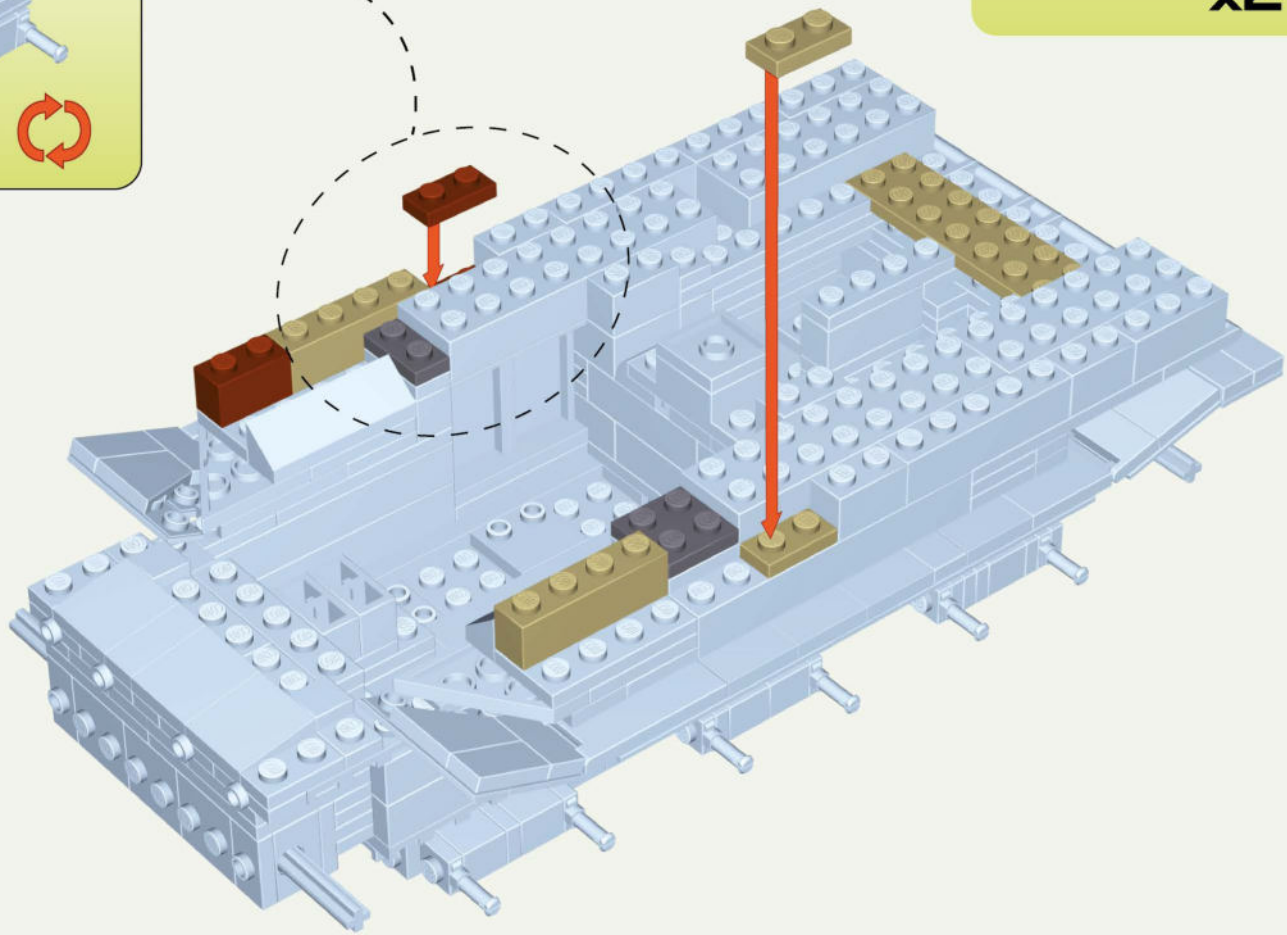
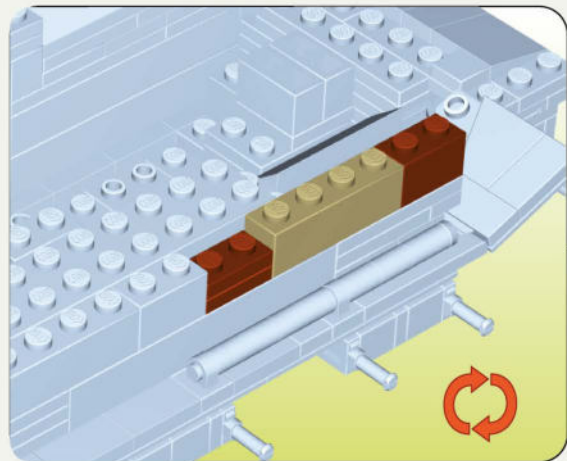









-  x2
-  x2
-  x3
-  x1
-  x2



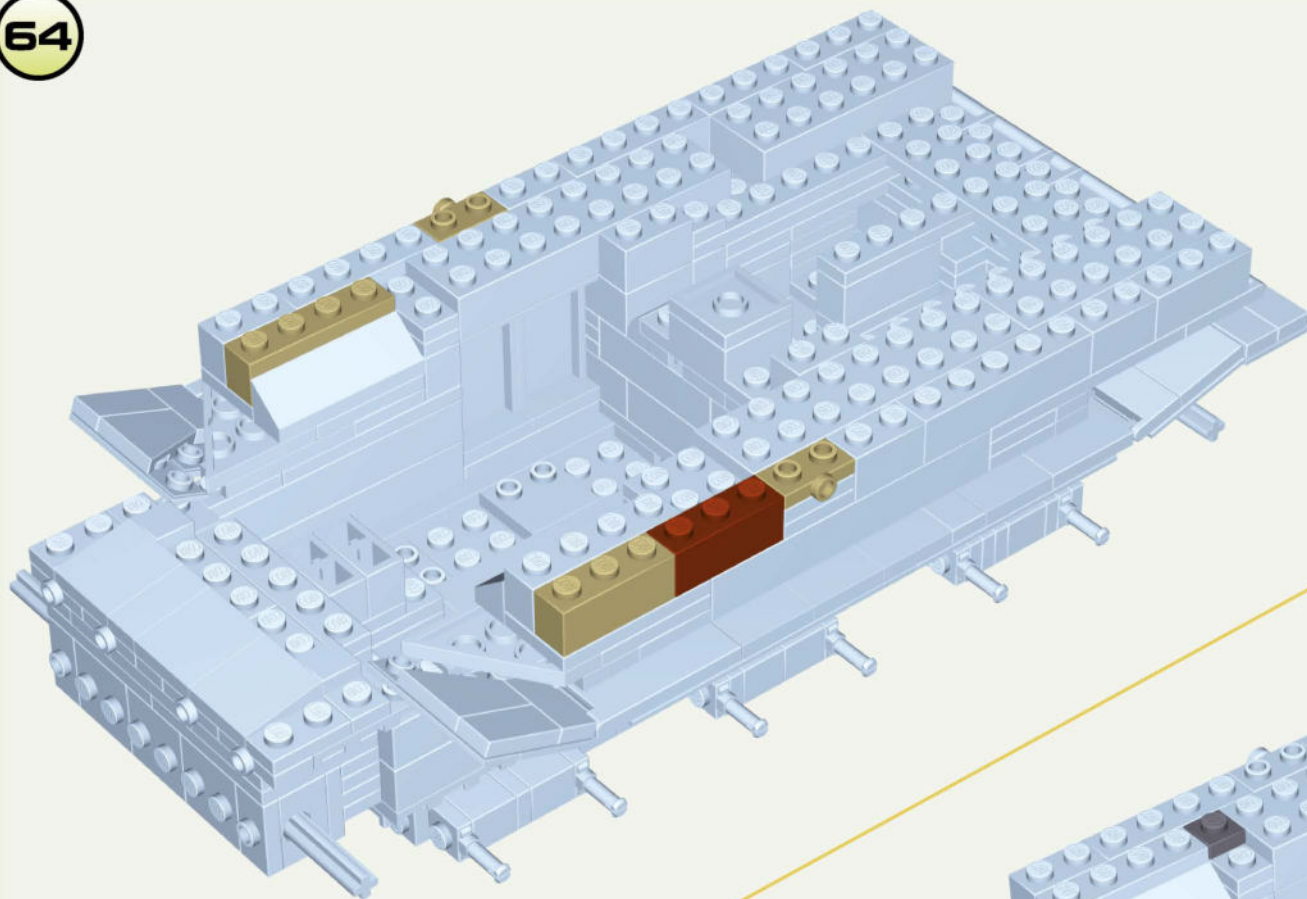
- | | | |
|---|---|---|
|  |  |  |
| x1 | x1 | x1 |
|  |  |  |
| x2 | x1 | x1 |
|  |  | |
| x1 | x1 | |













- | | | |
|---|---|---|
|  |  |  |
| x1 | x1 | x2 |
|  |  |  |
| x1 | x1 | x2 |
| |  | |
| | x2 | |

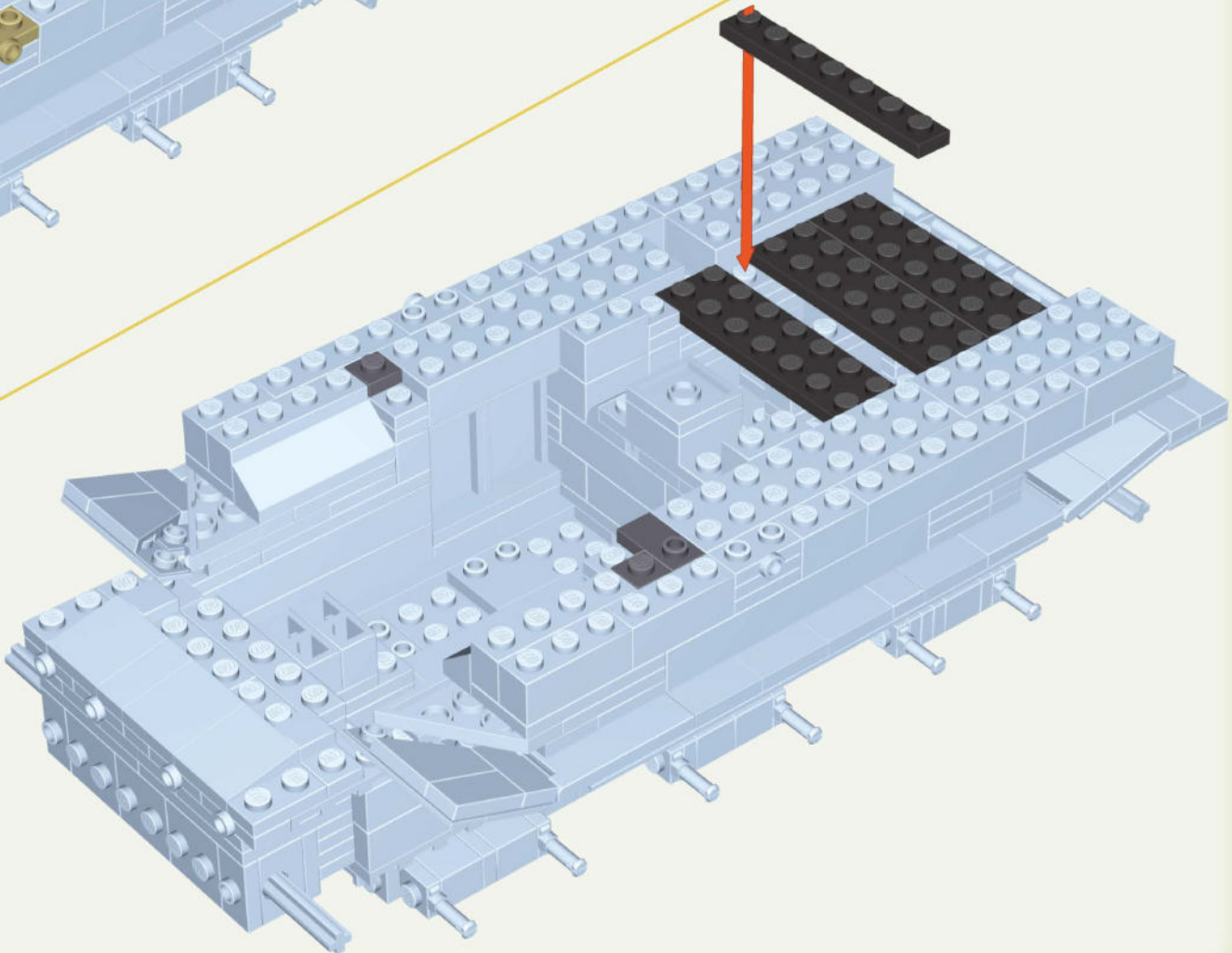
64



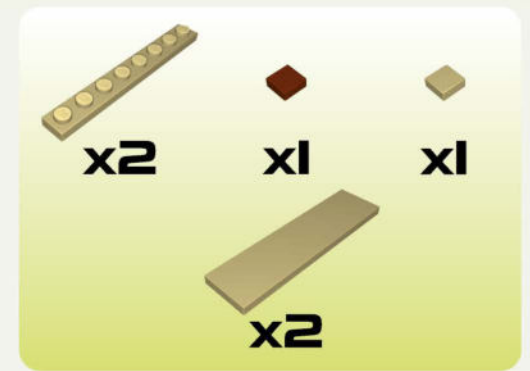
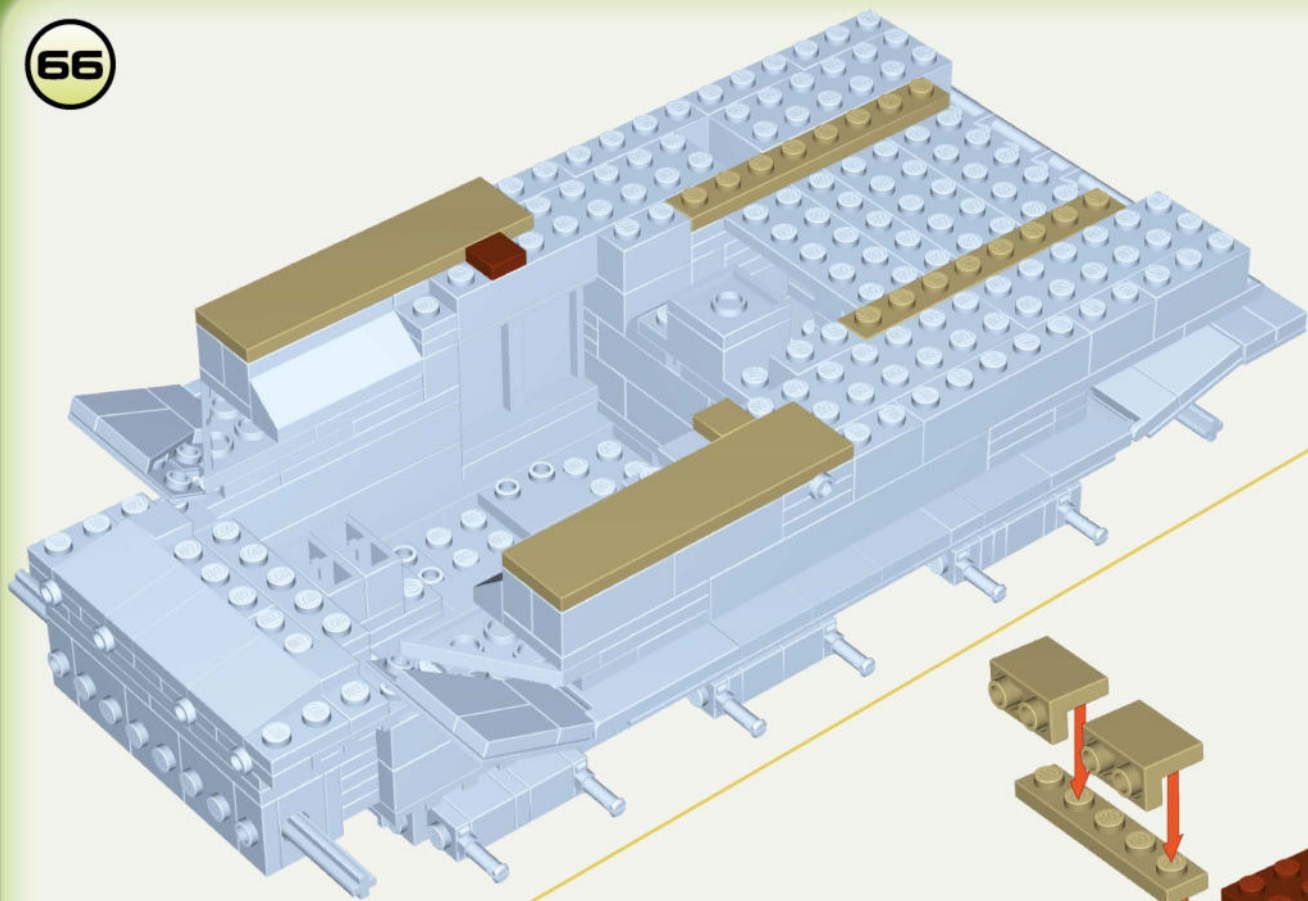
	
x2	x1
	
x1	x1

65

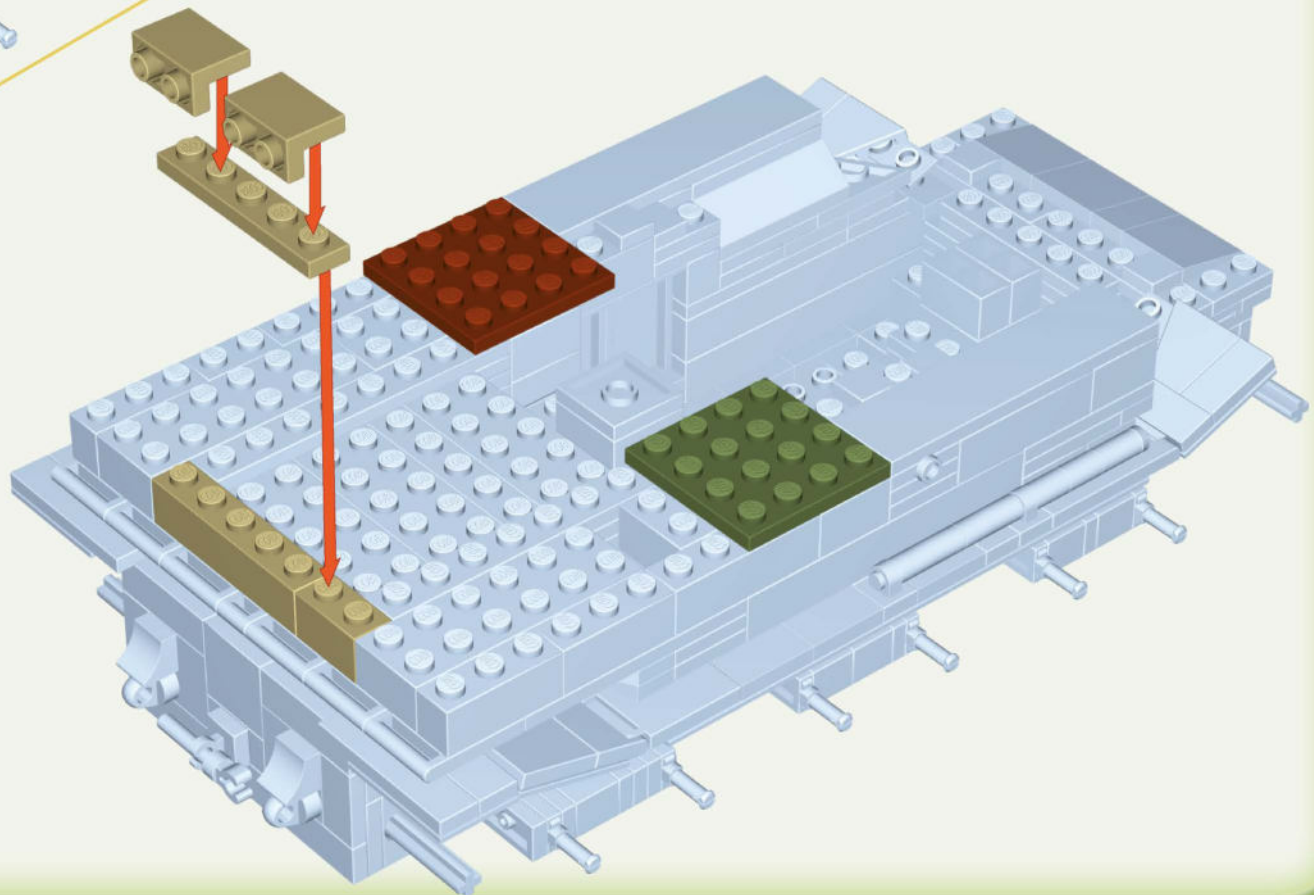
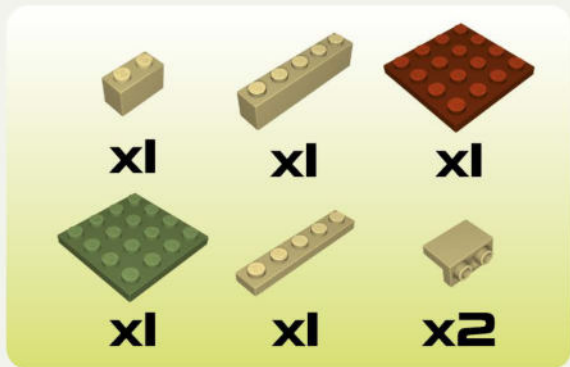
			
x1	x2	x3	x1



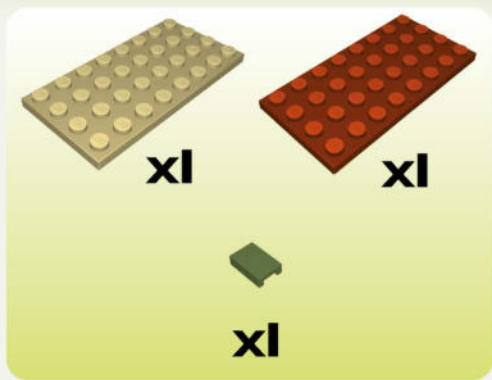
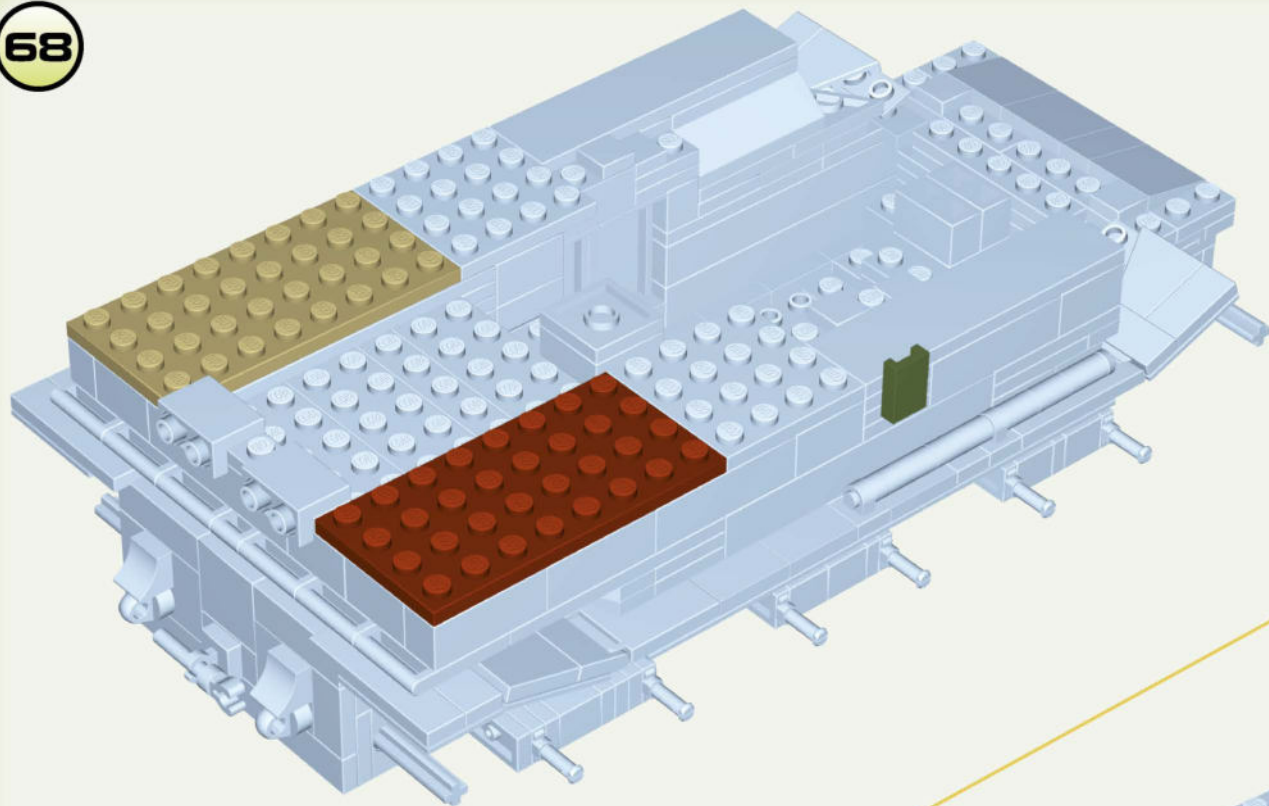
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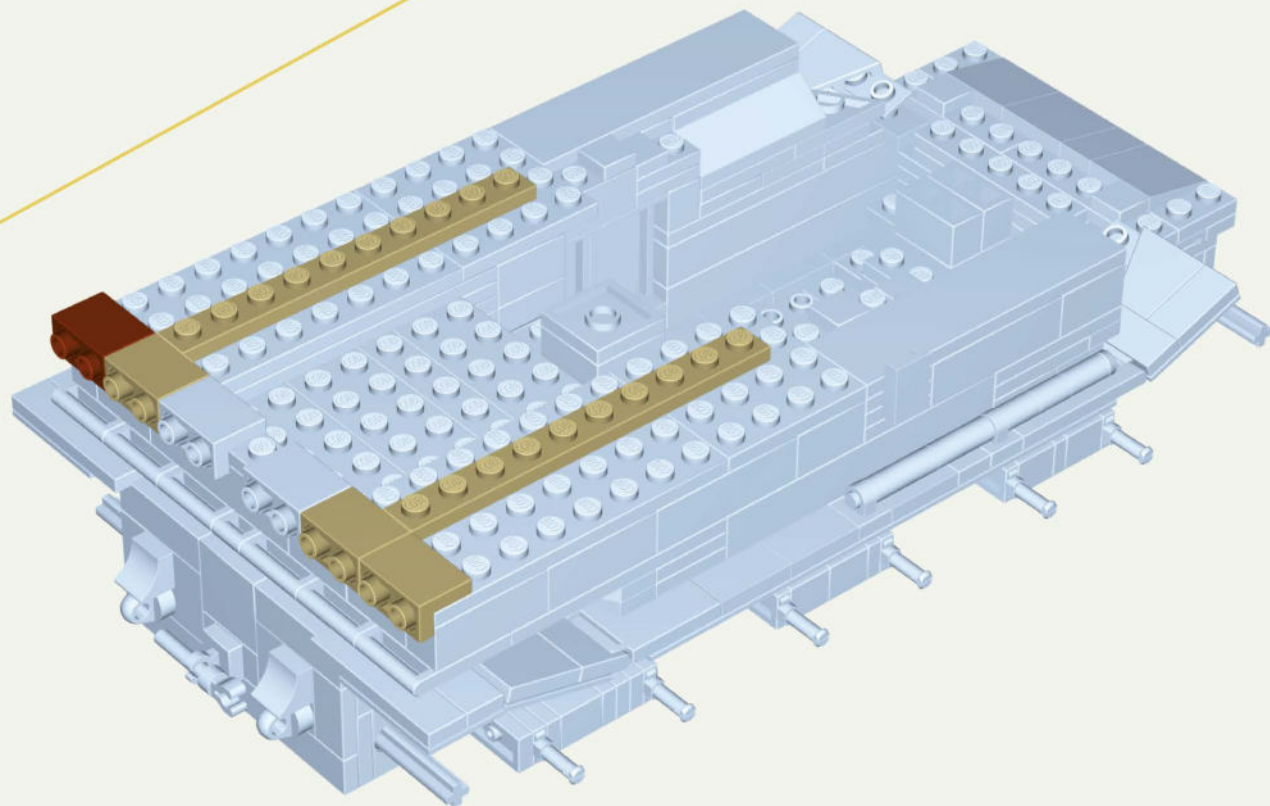
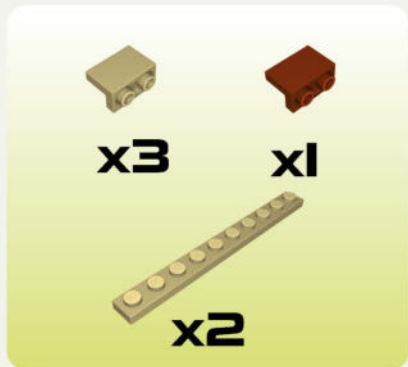
67



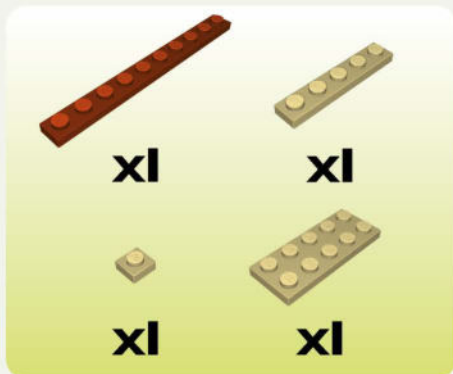
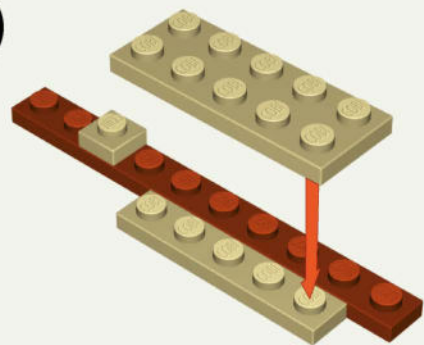
68



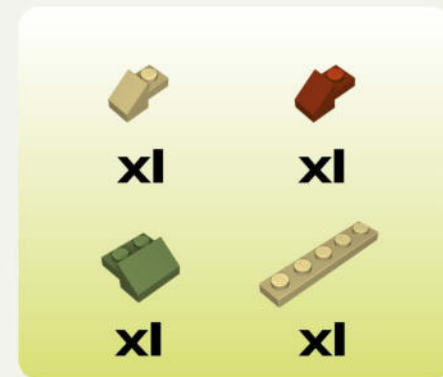
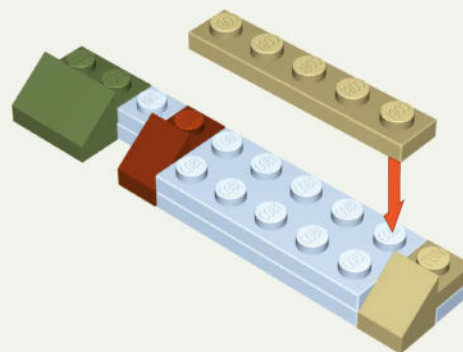
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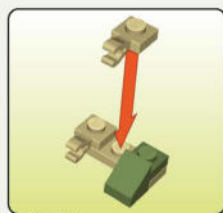
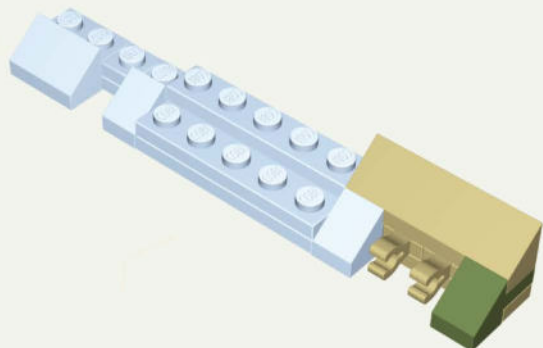
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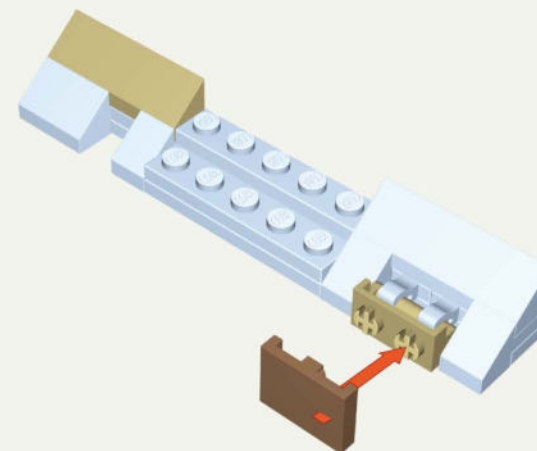
71



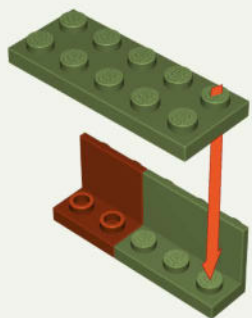
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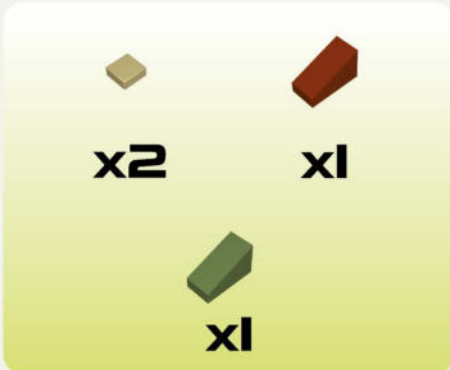
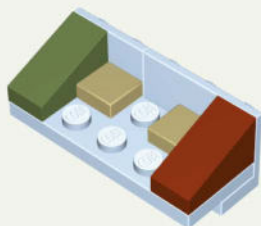
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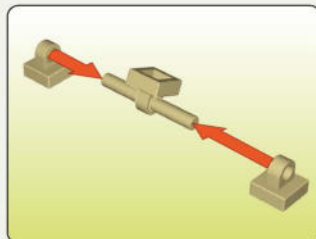
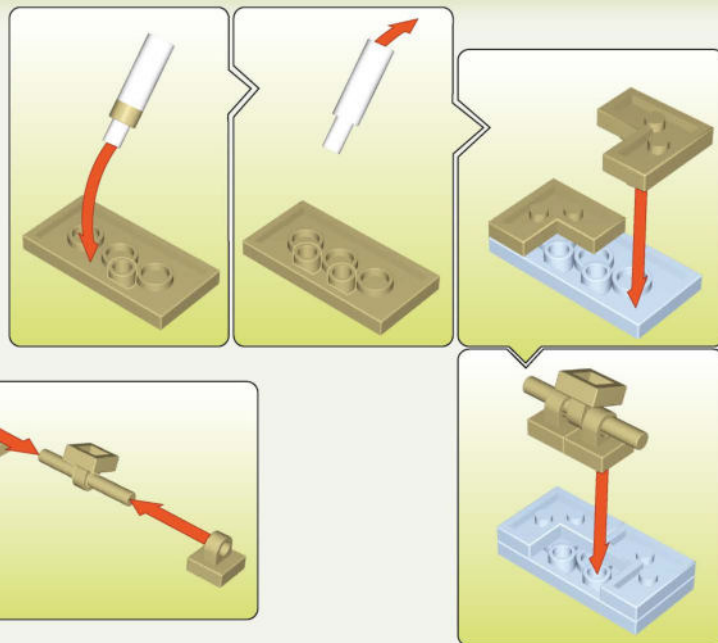
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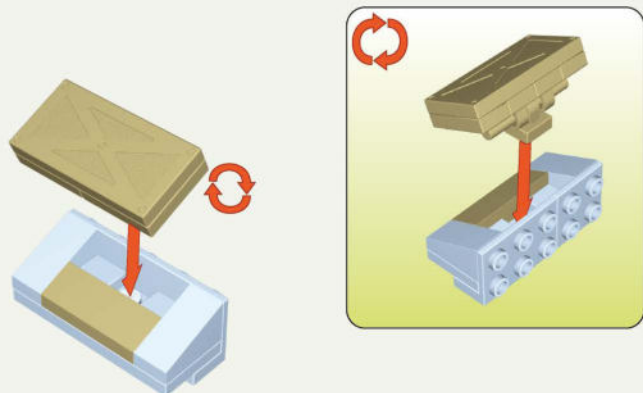
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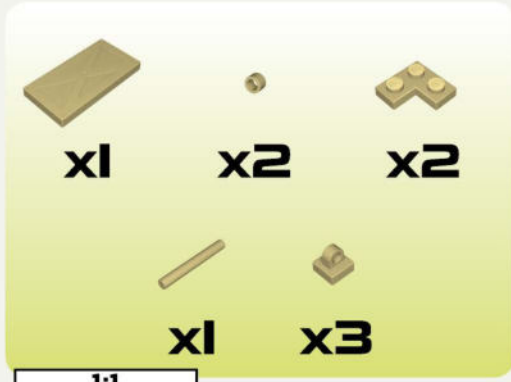
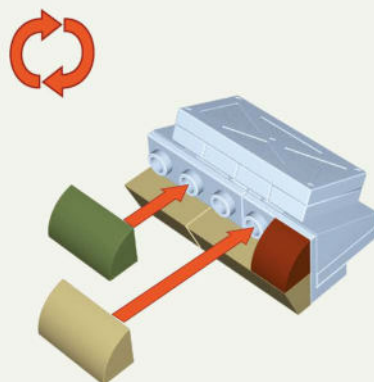
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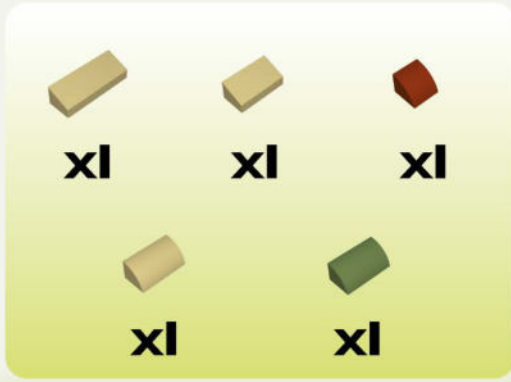
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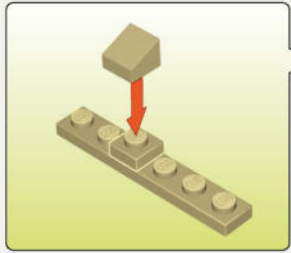
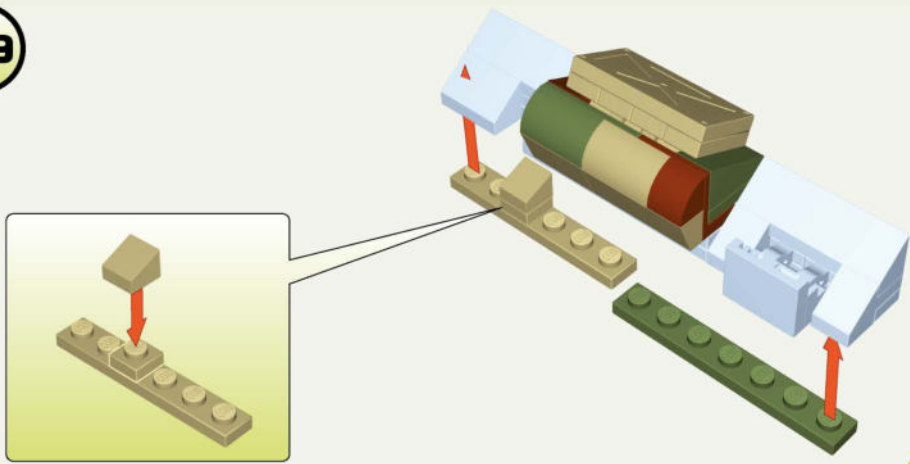
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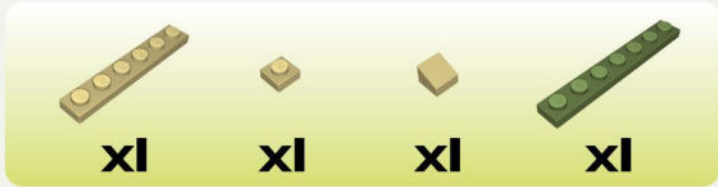
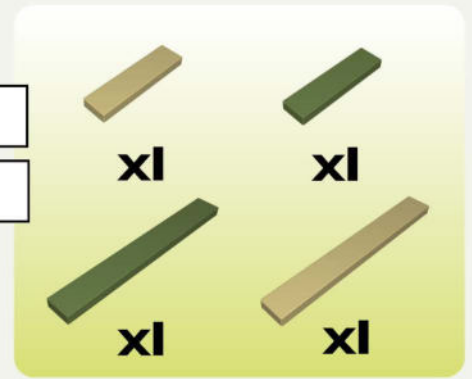
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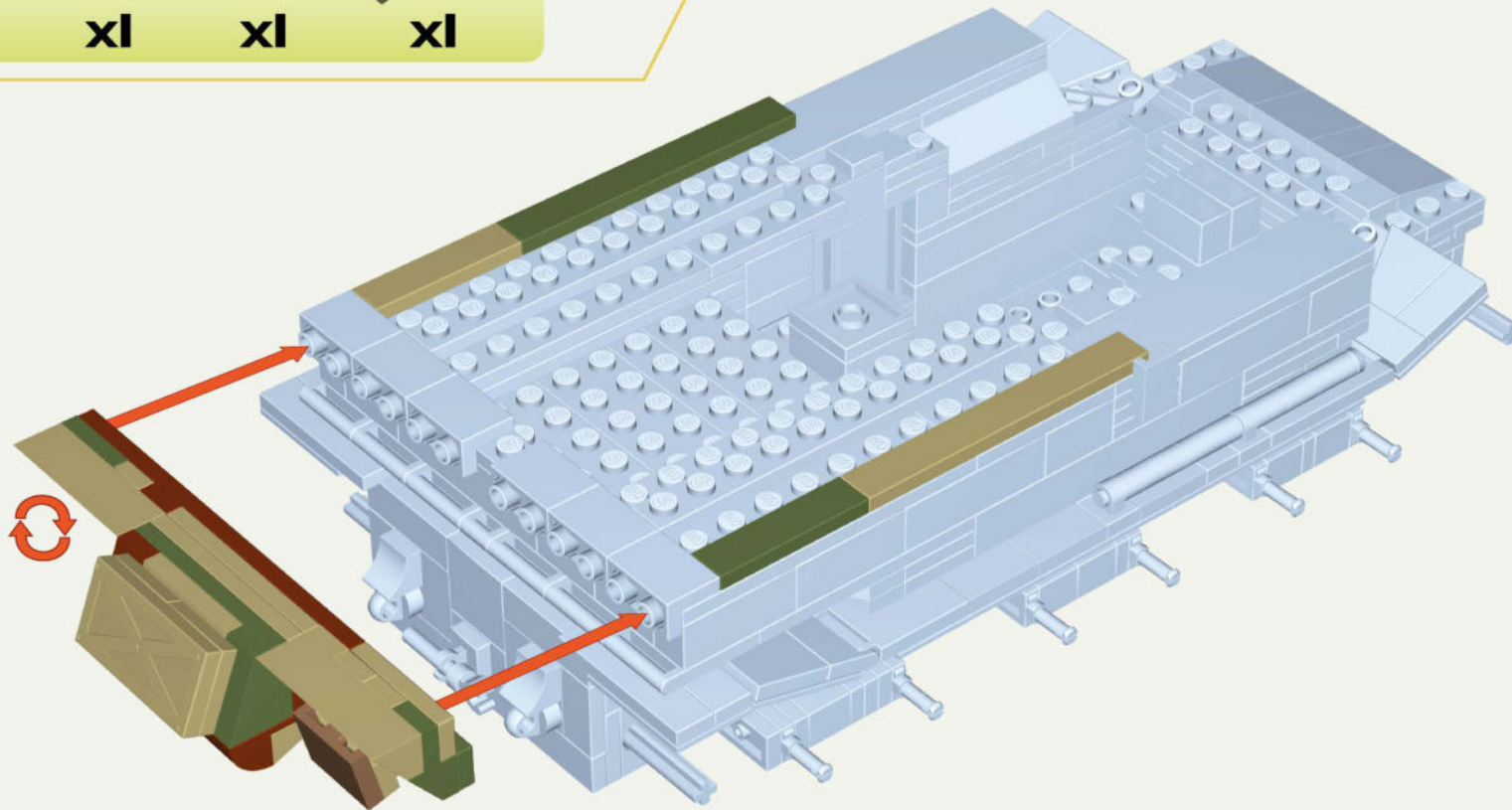
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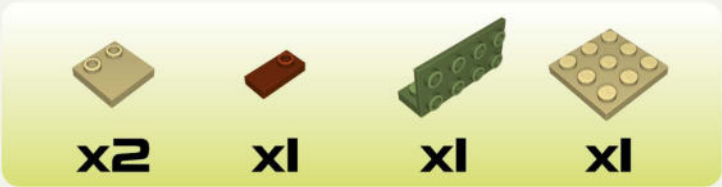
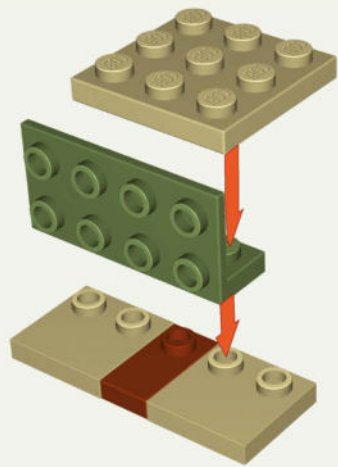
1:1
1:1



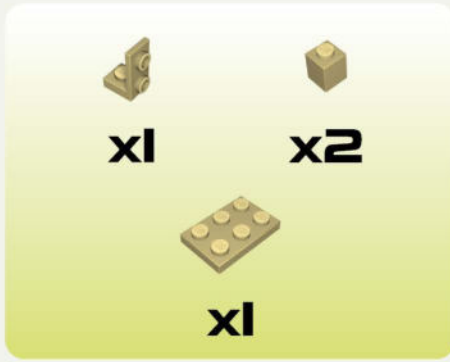
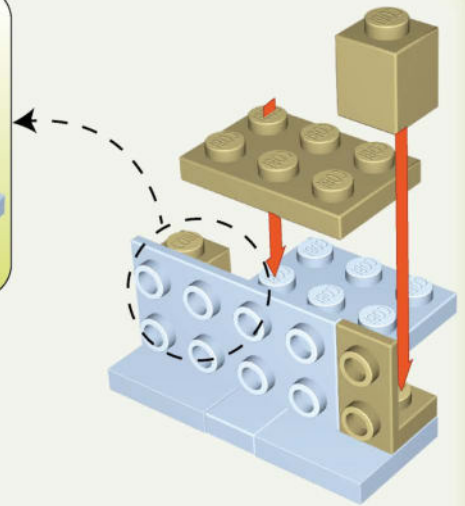
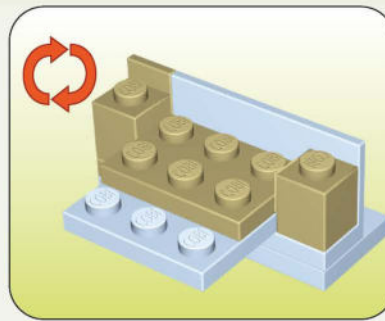
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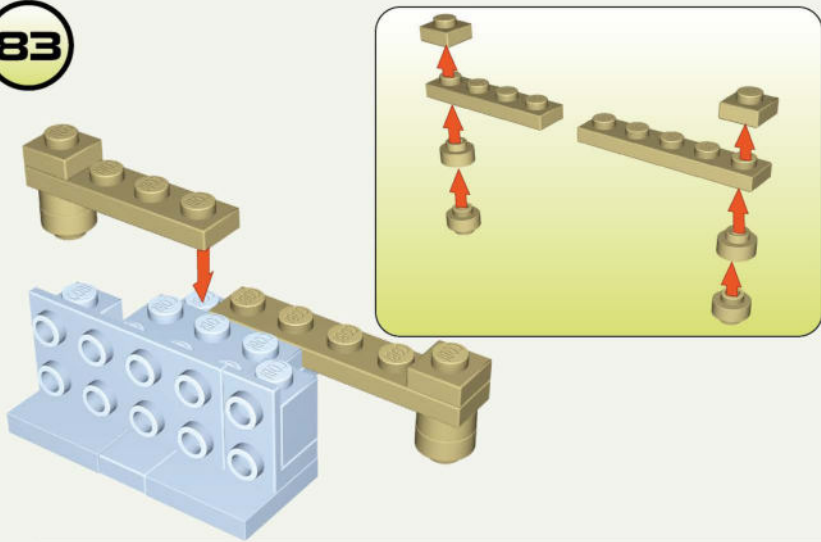
81



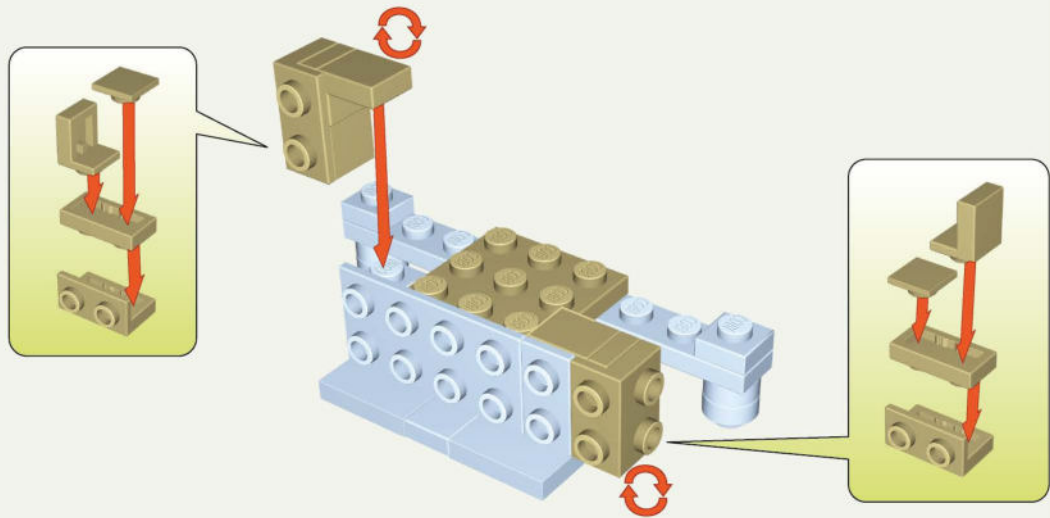
82



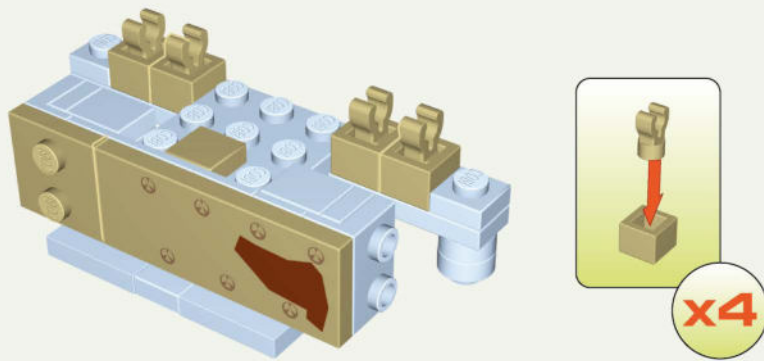
83



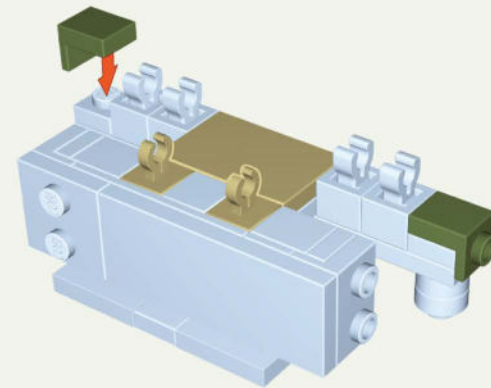
84



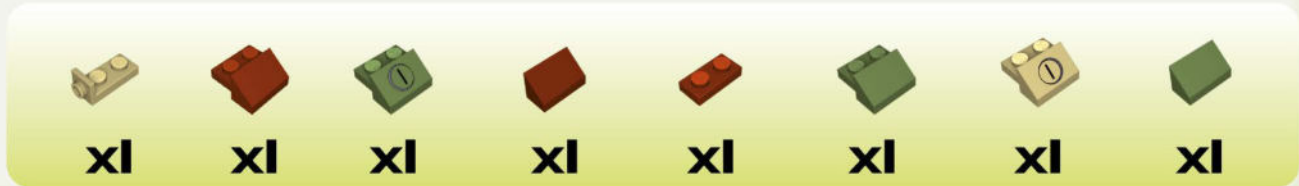
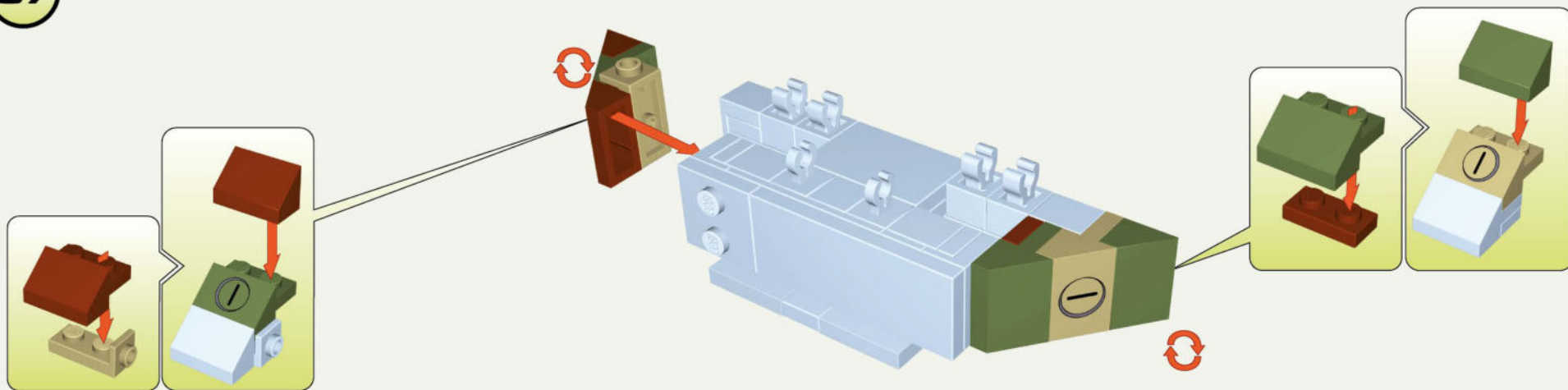
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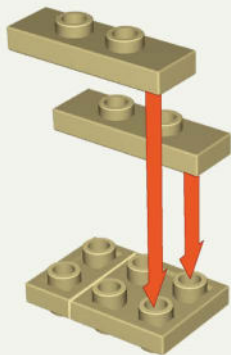
86



87



88



x1

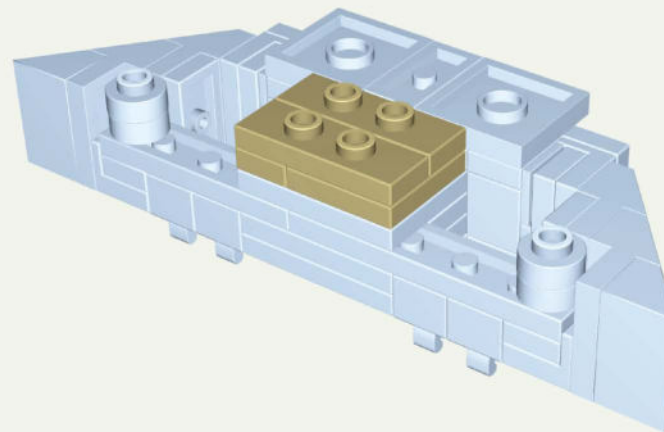


x1

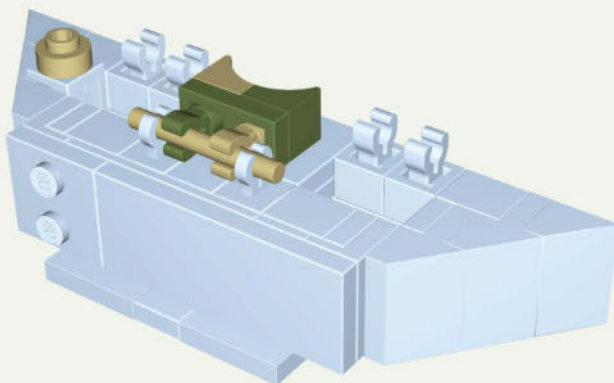


x2

89



90



x1



x1



x1



x1



x1

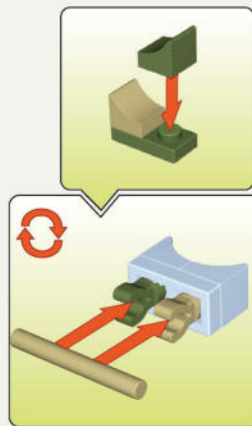


x1

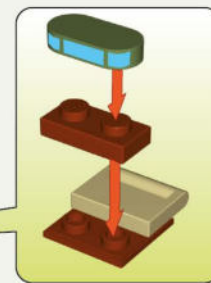
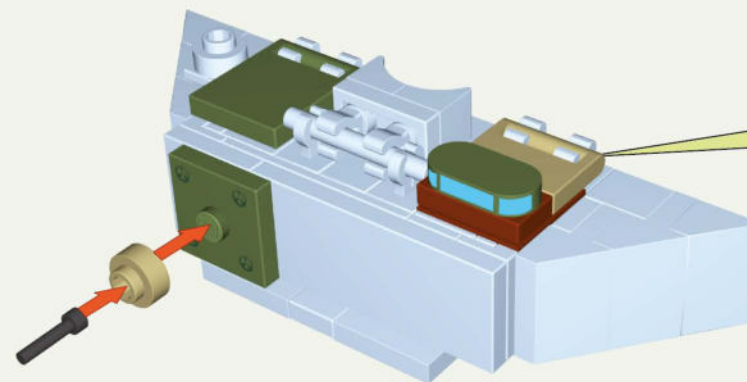


x1

1:1



91



x1



x1



x1



x1



x1



x1



x1

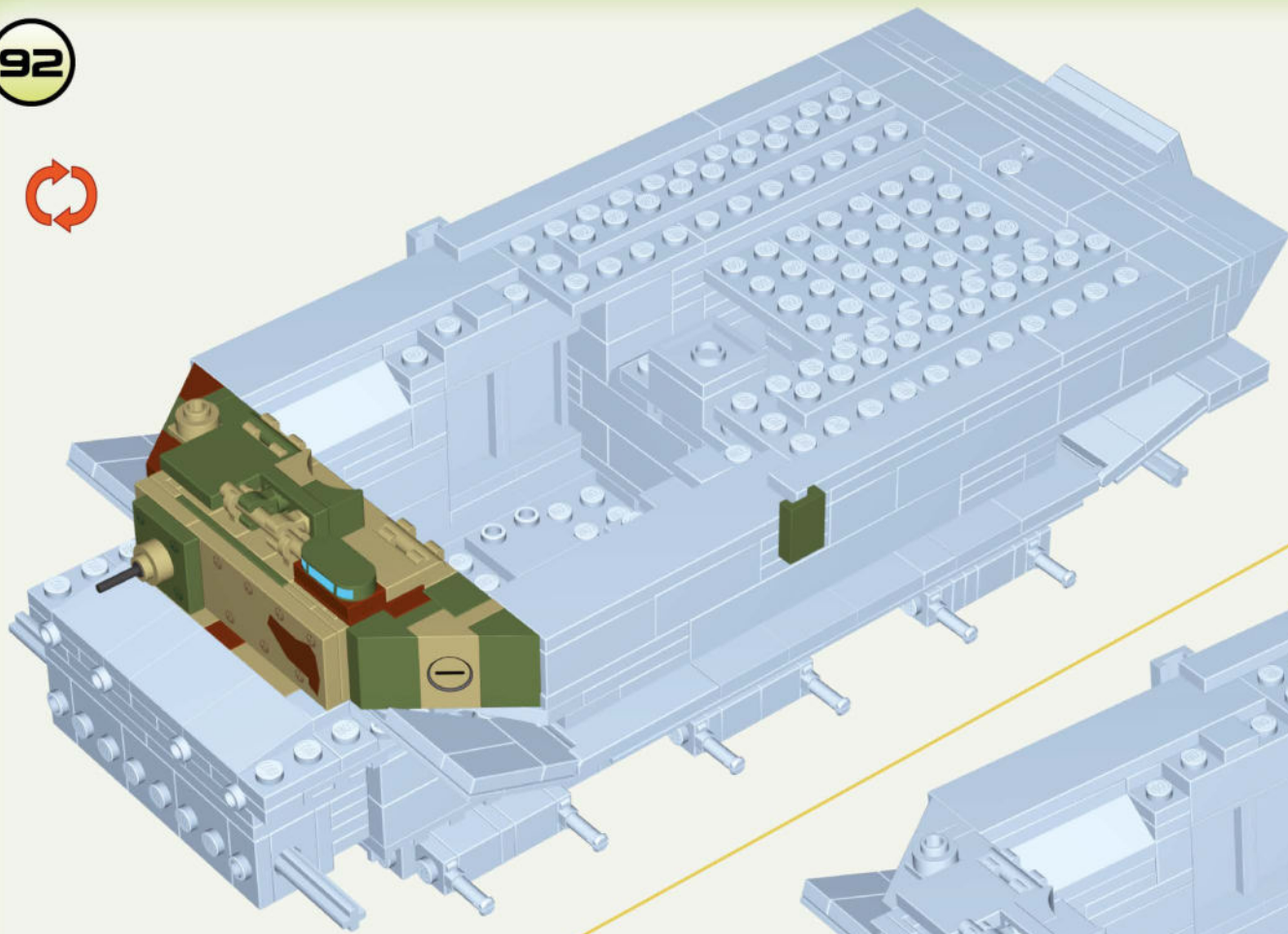


x1

92



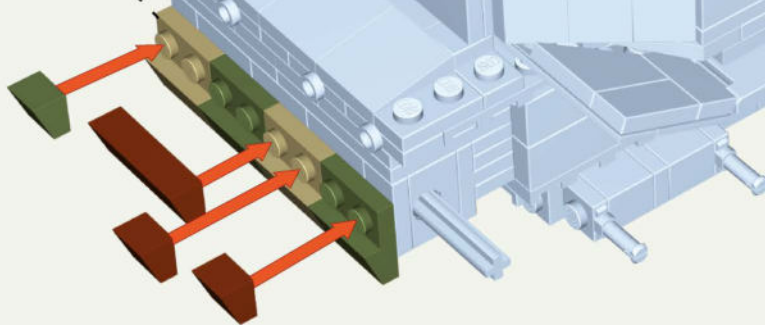
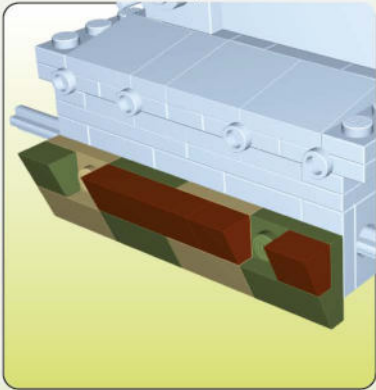

x1








93

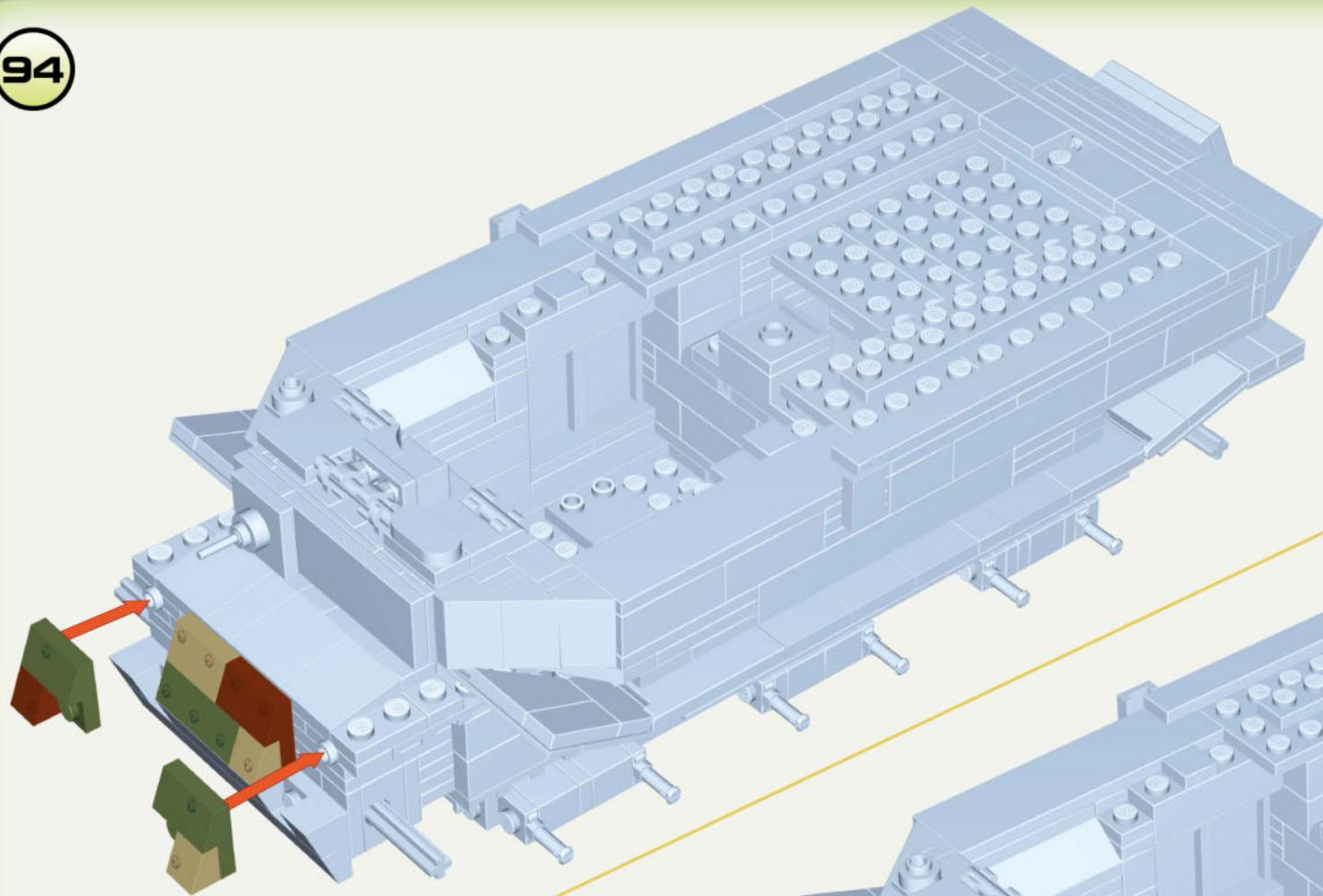


3

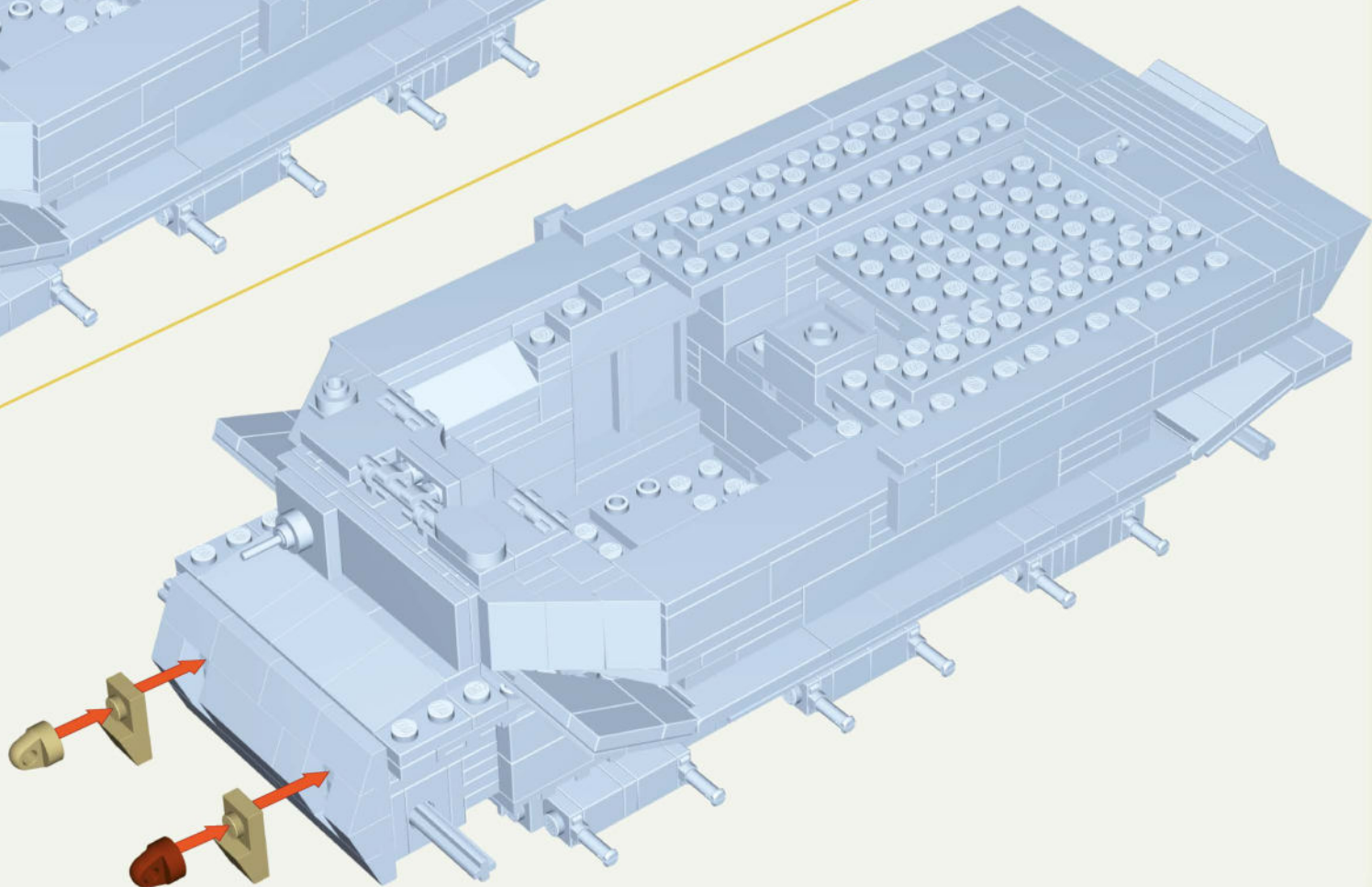








		
x2	x2	x2
		
	x1	x1

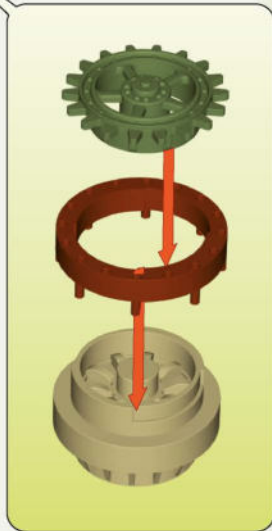
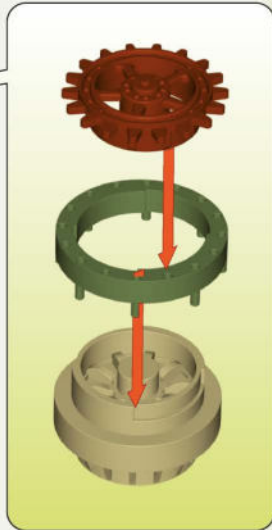
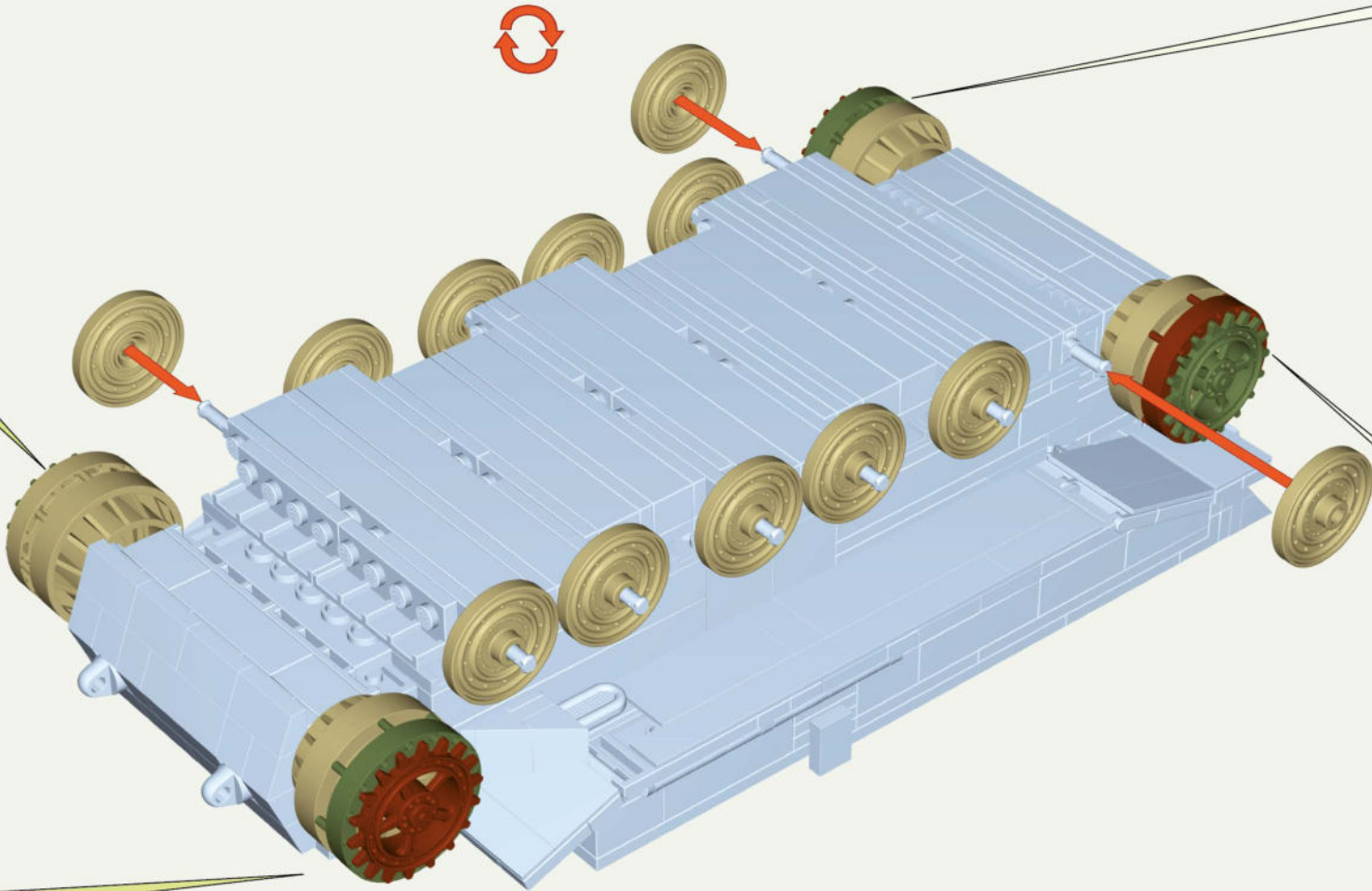
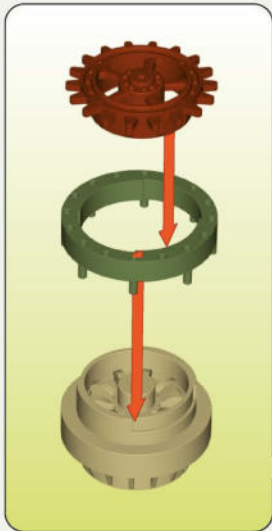
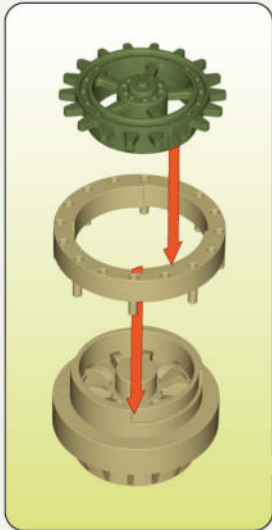
94



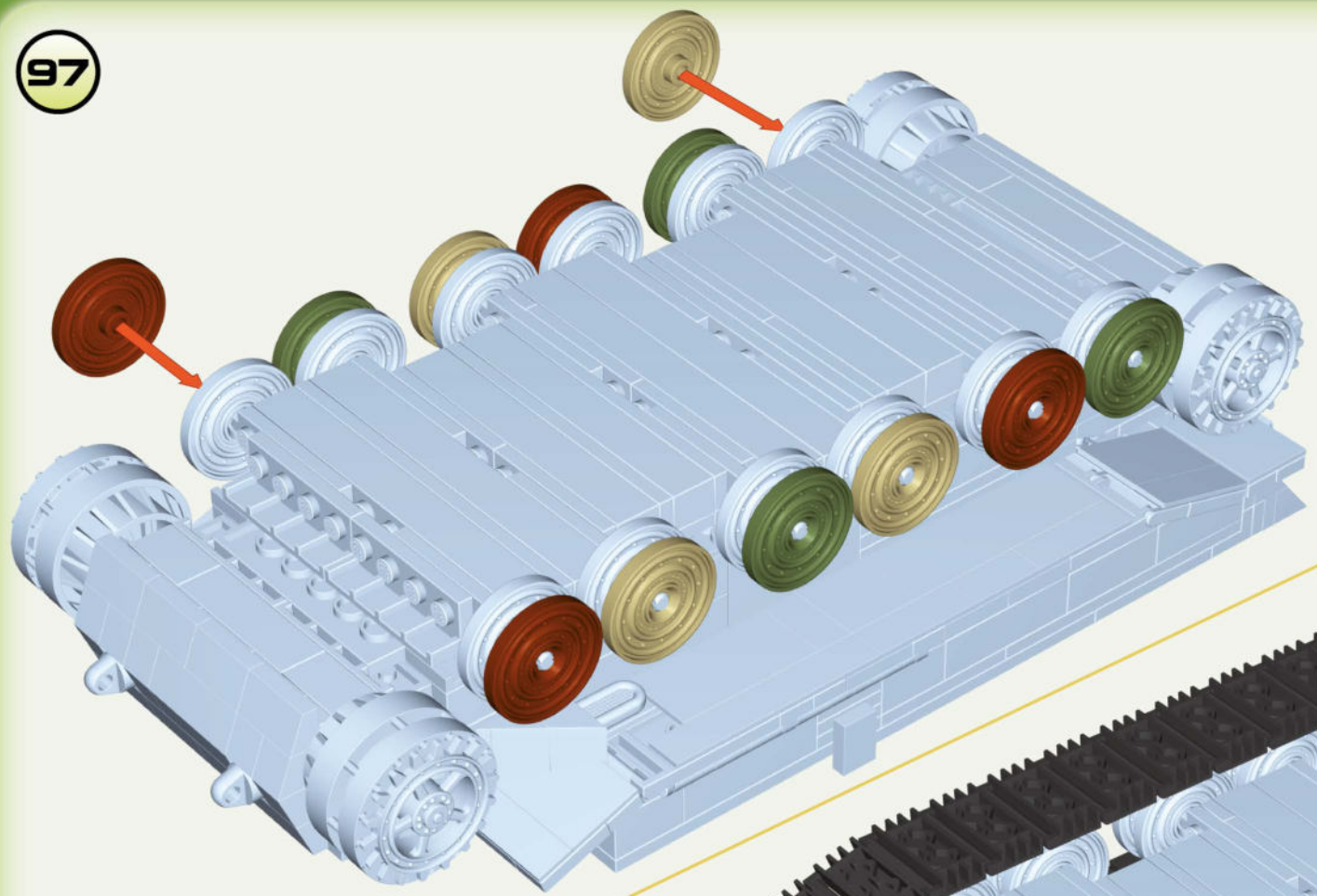
95



-  x4
-  x2
-  x1
-  x1
-  x2
-  x2
-  x12

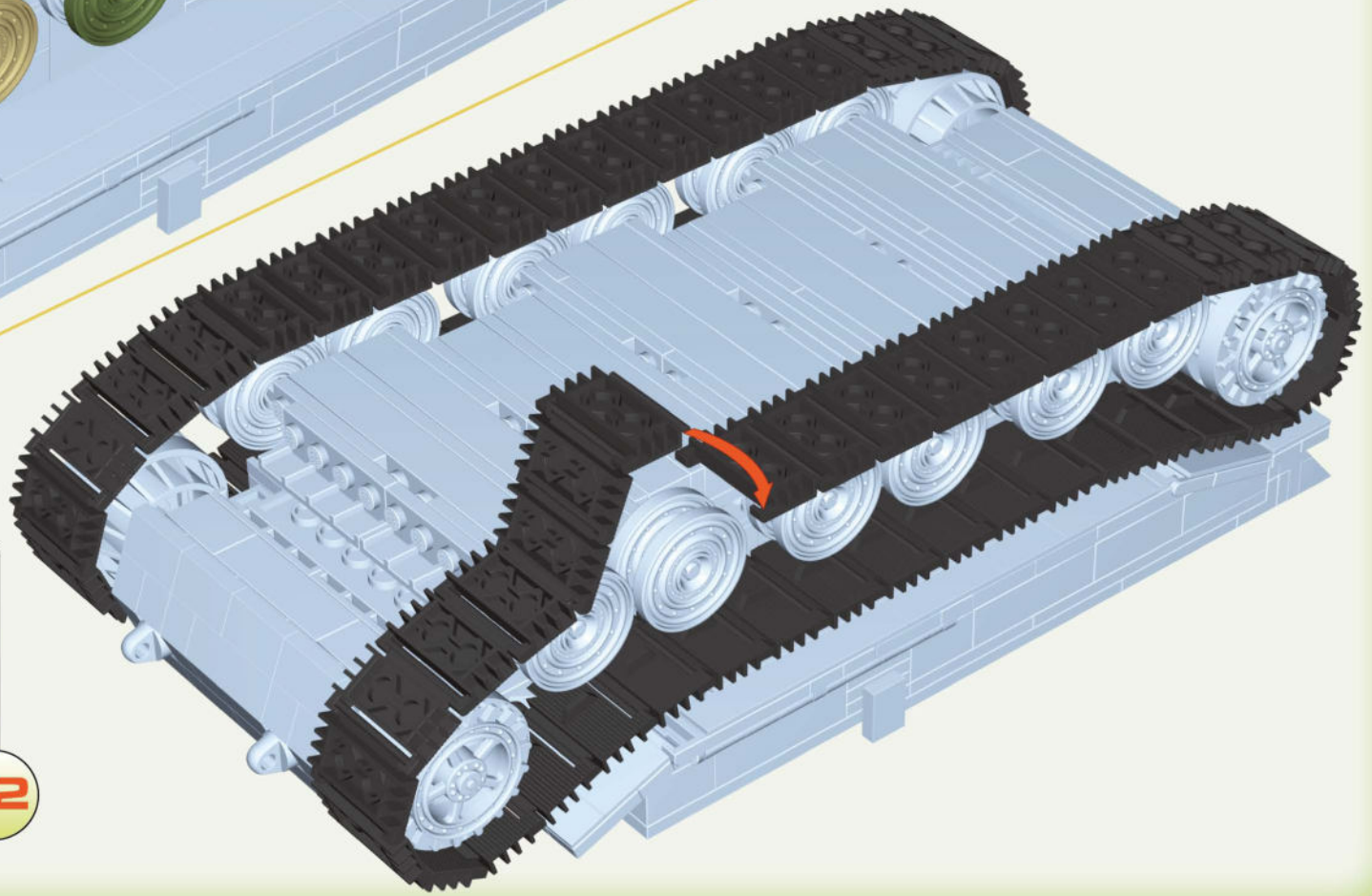


97

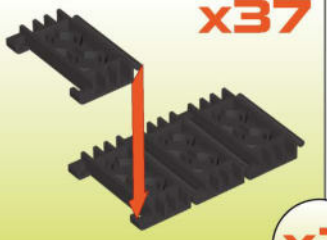


		
x4	x4	x4

98



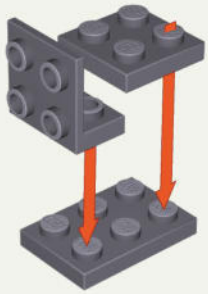

x74



x37

x2

99-109 x2



x1

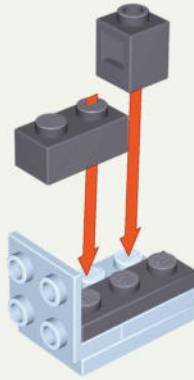


x1



x1

100



x1

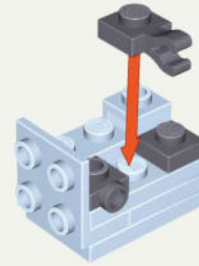


x1



x1

101



x1



x1



x1

102

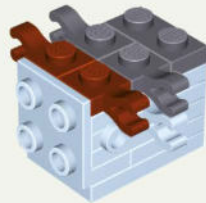


x1



x1

103



x2

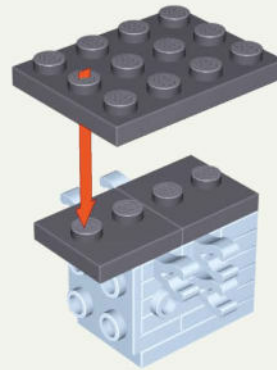


x2



x1

104

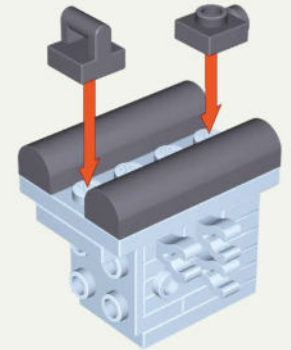


x2



x1

105



x2

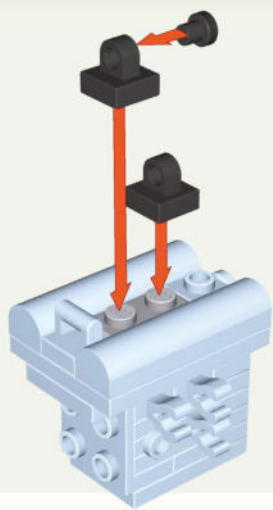


x1



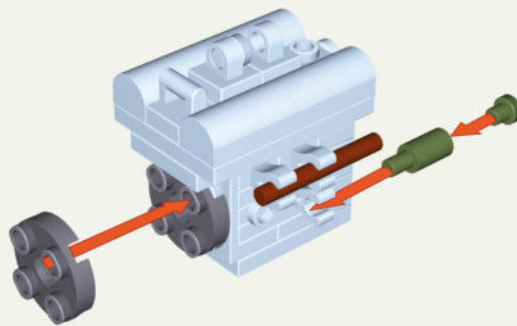
x1

106



- x1
- x2
- x1

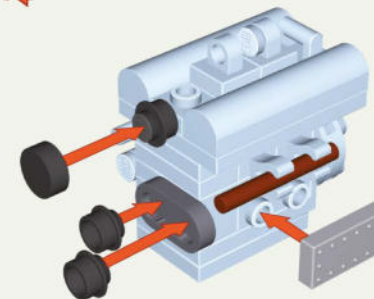
107



1:1

- x2
- x1
- x1
- x1
- x1

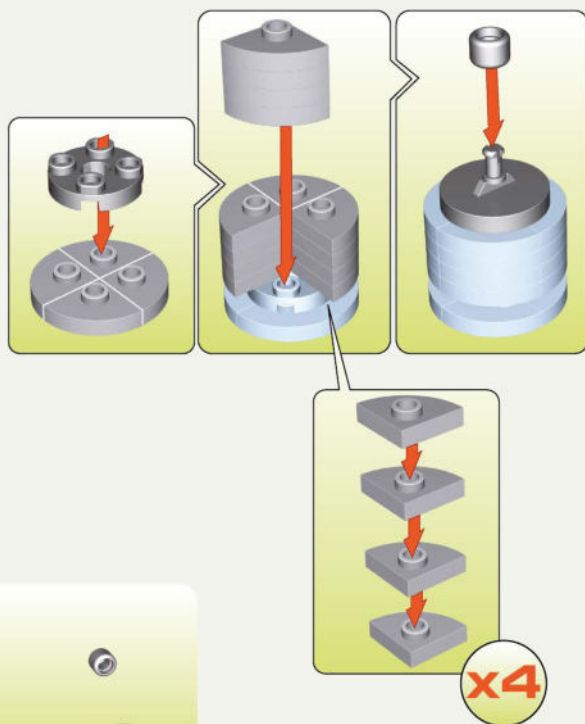
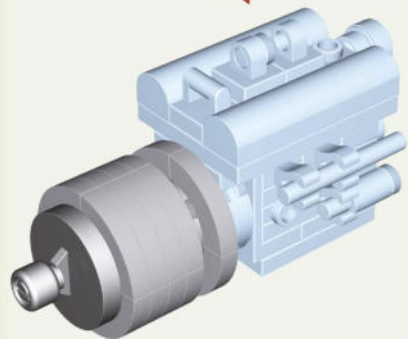
108



1:1

- x1
- x1
- x3
- x1
- x1

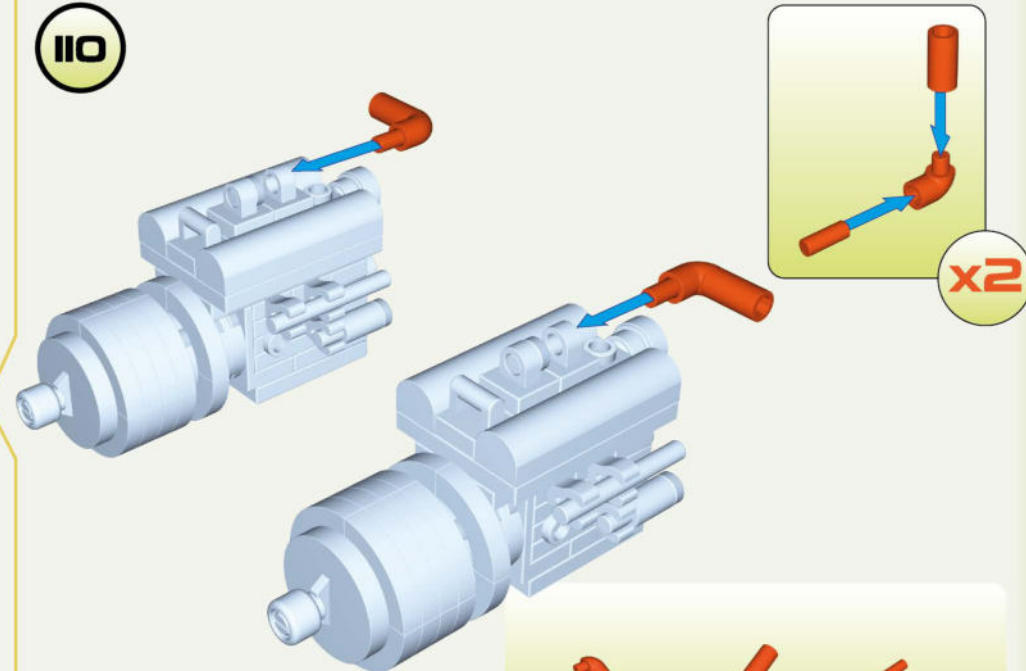
109



x4

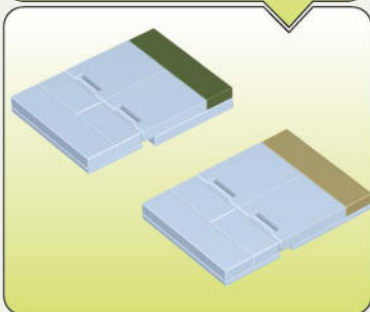
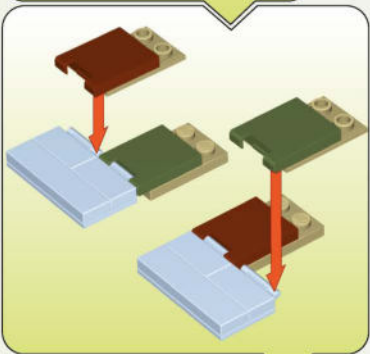
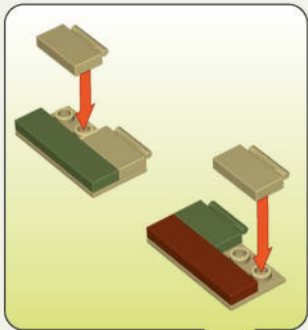
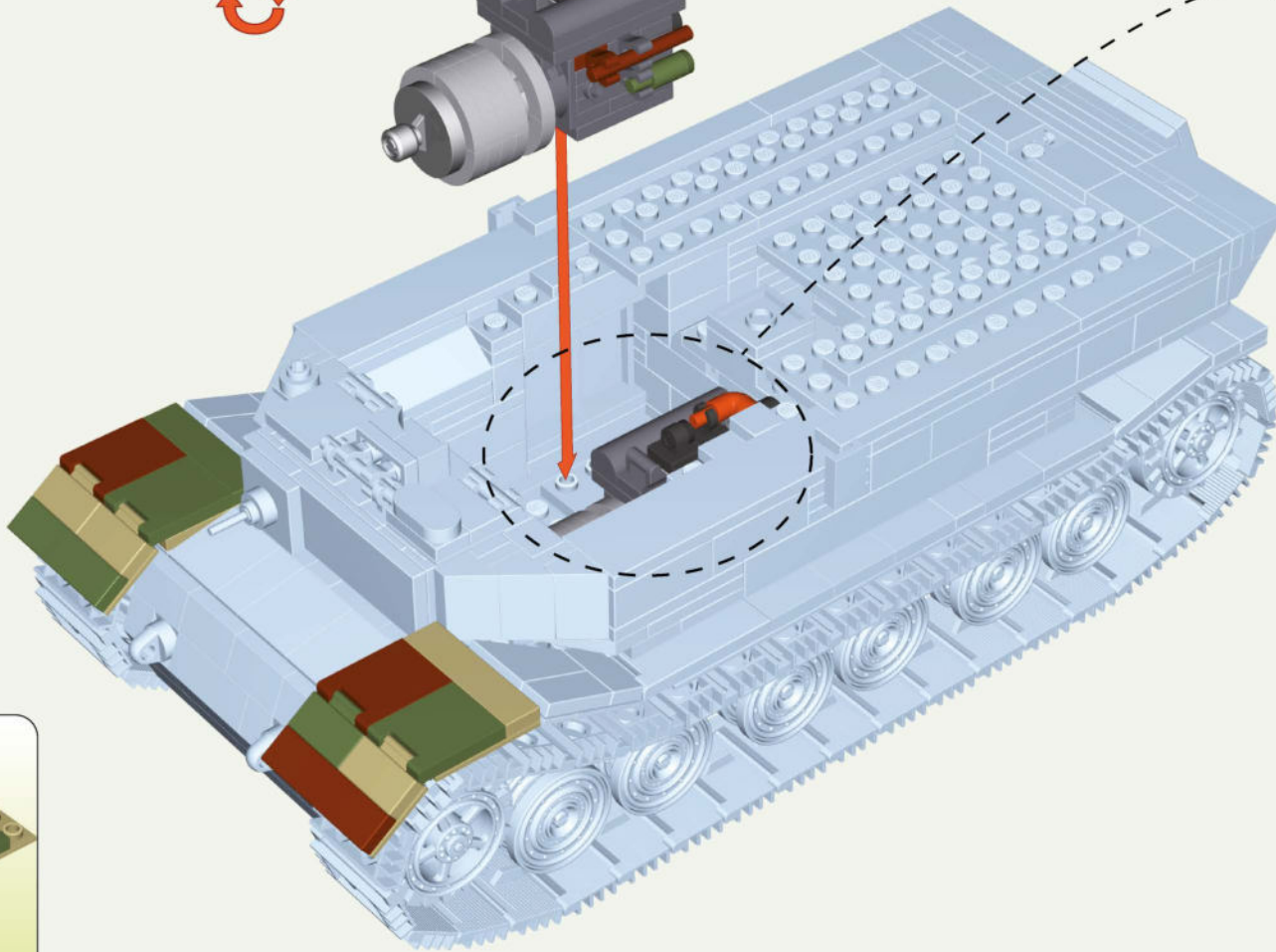
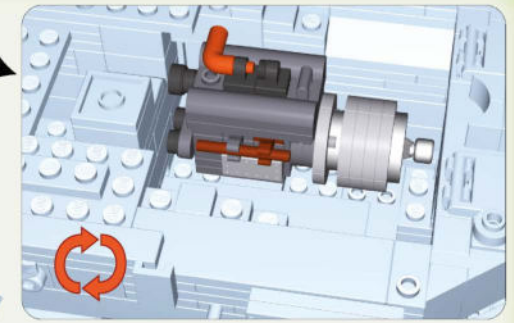
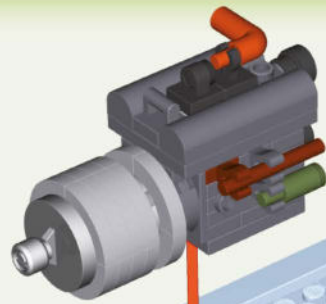
- x20
- x1
- x1
- x1

110



x2

- x2
- x2
- x2



x2



x1



x3



x2



x2



x2



x2



x2



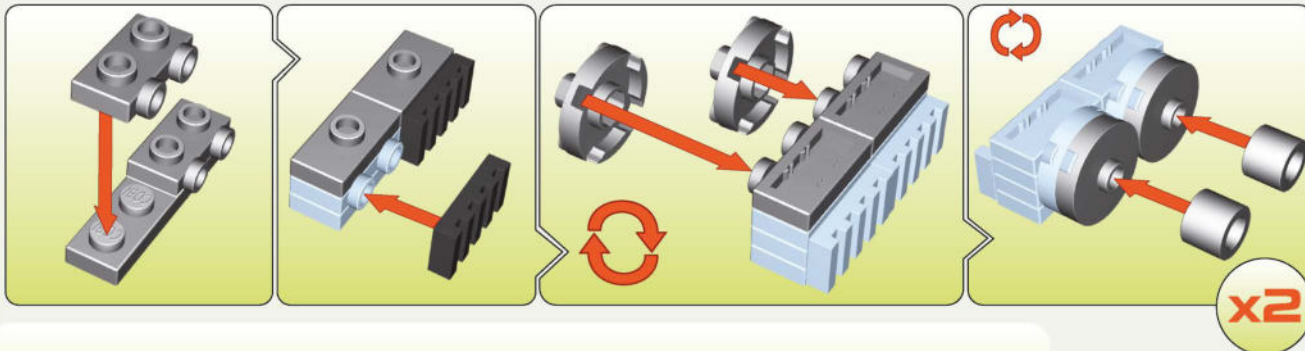
x1



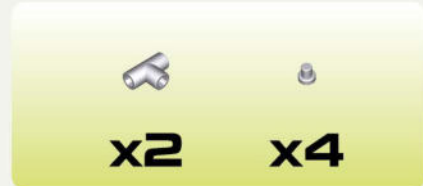
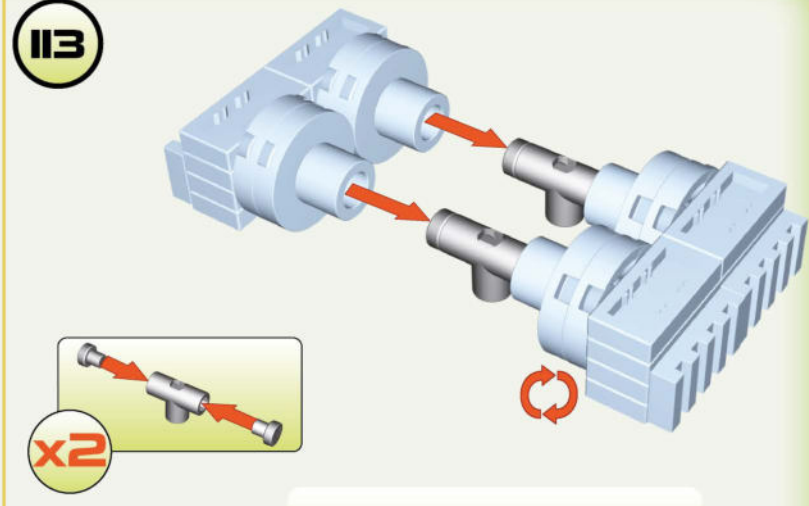
x1

1:1

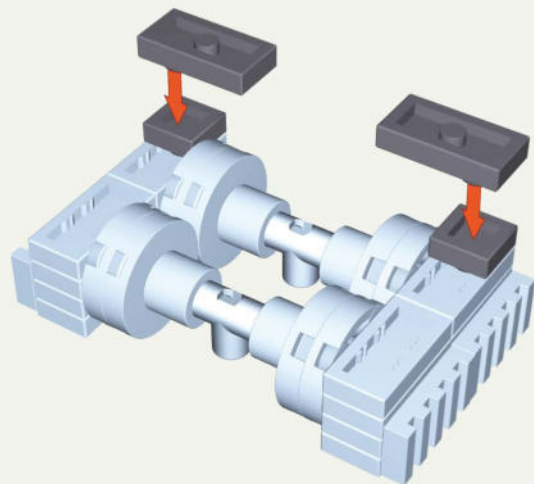
112



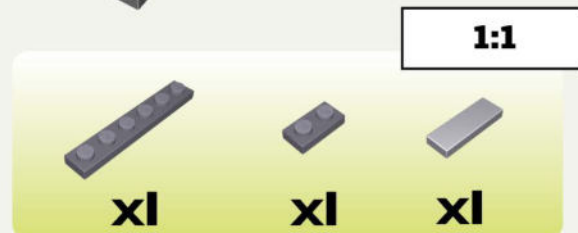
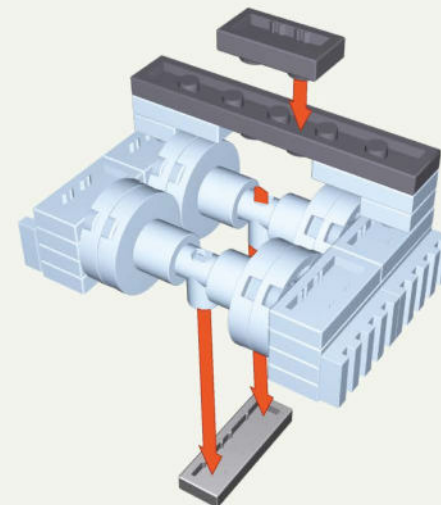
113

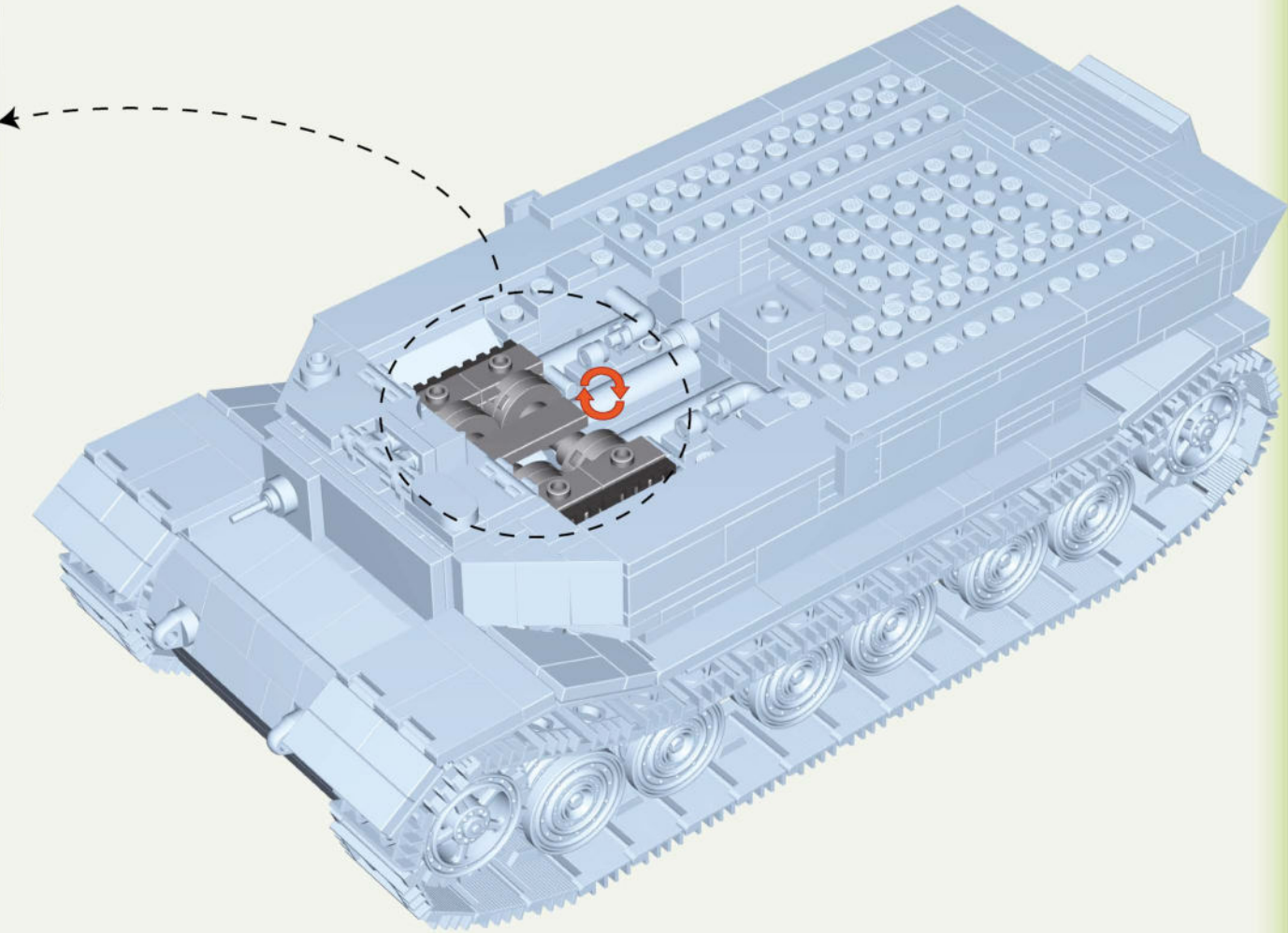
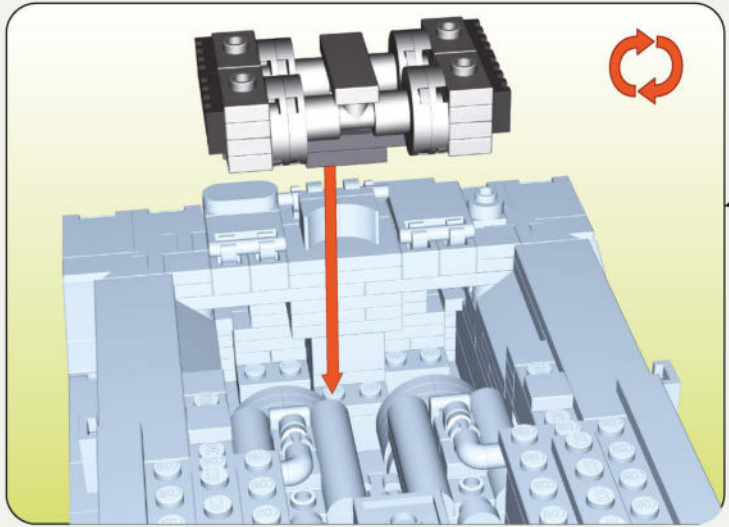


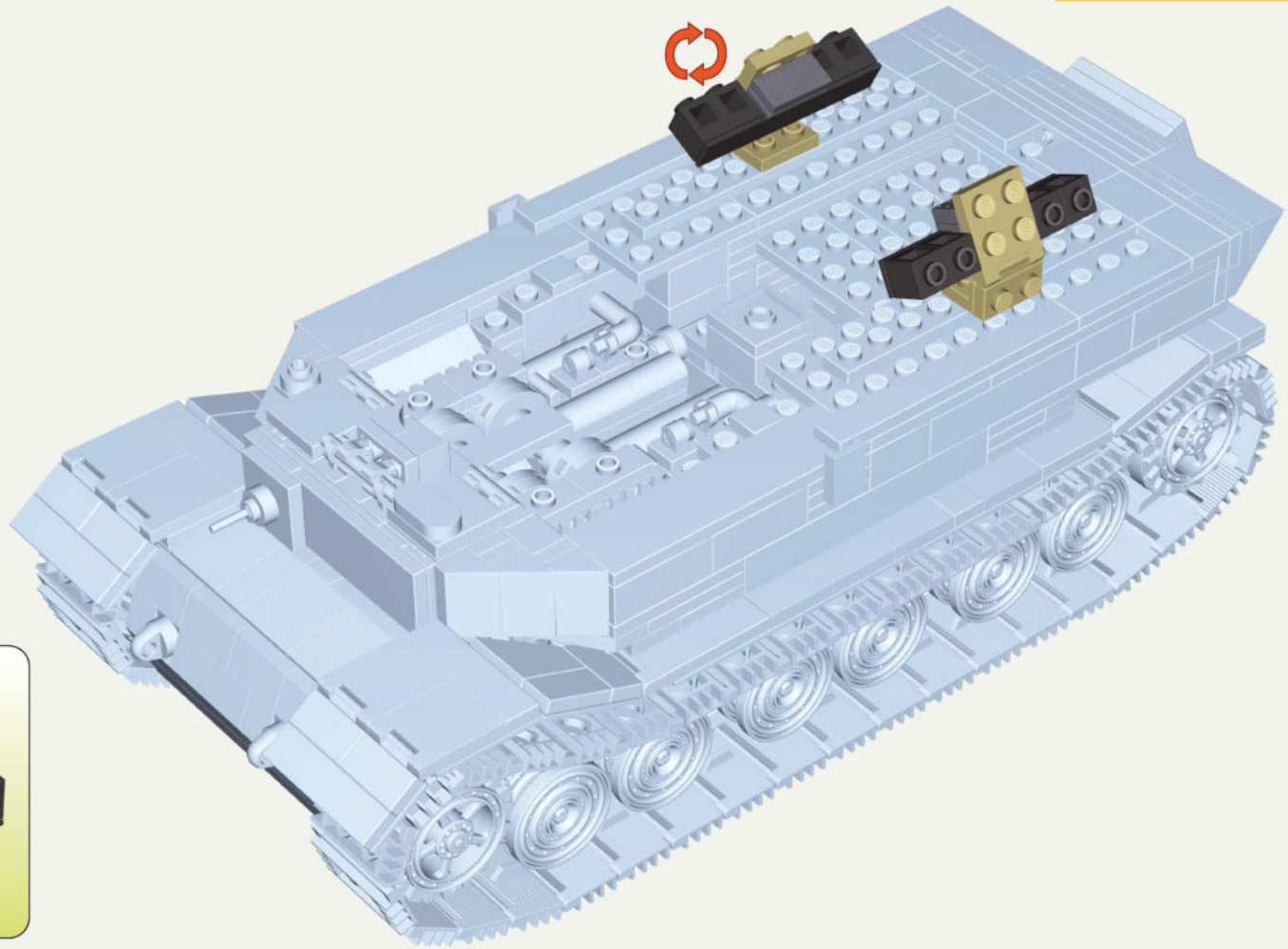
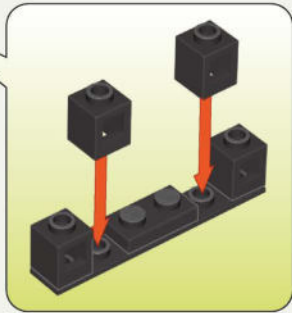
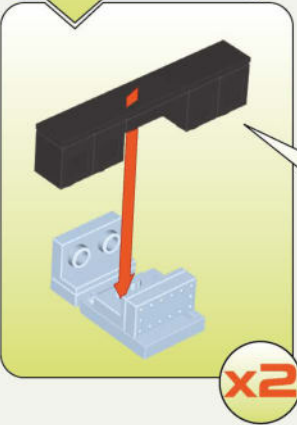
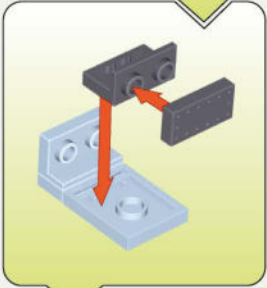
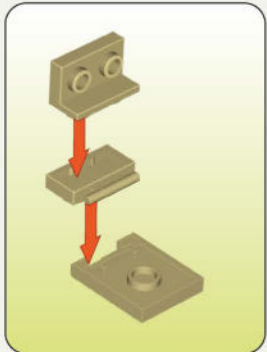
114



115

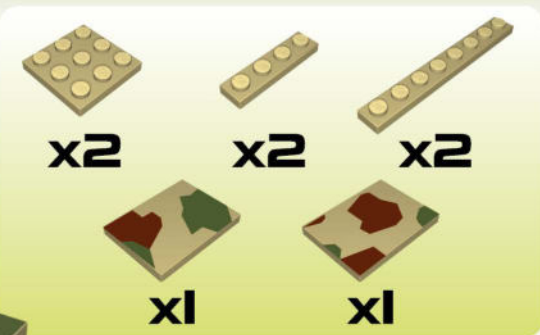
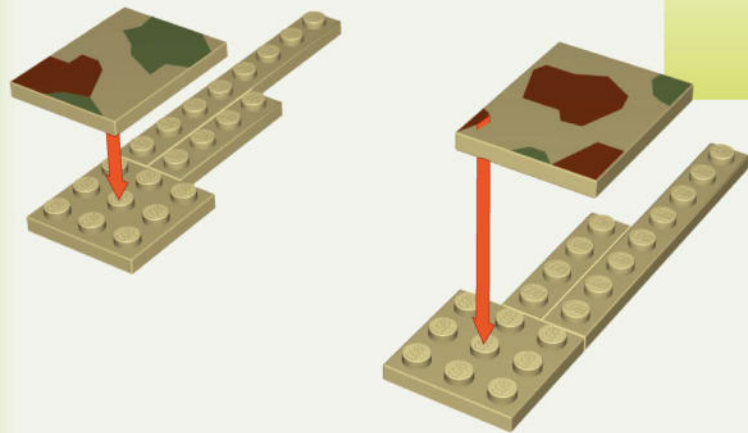




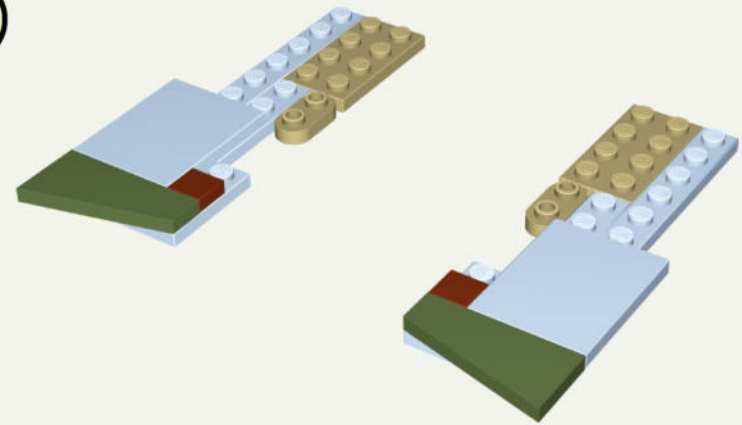


-  x2
-  x2
-  x2
-  x2
-  x2
-  x2
-  x2
-  x8

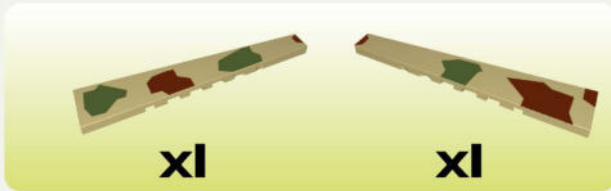
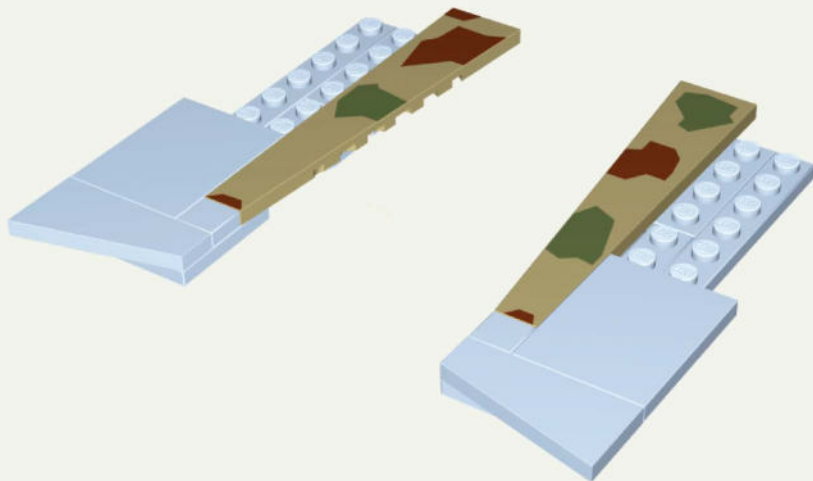
118



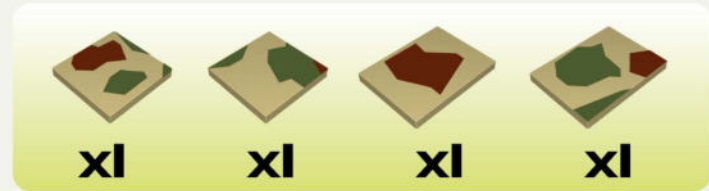
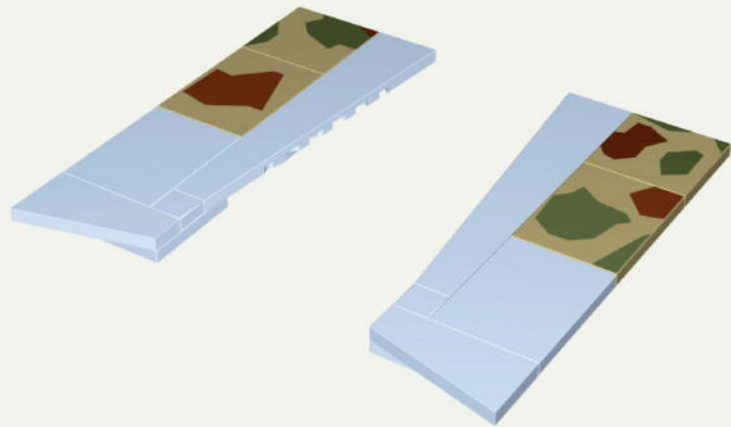
119



120



121



122



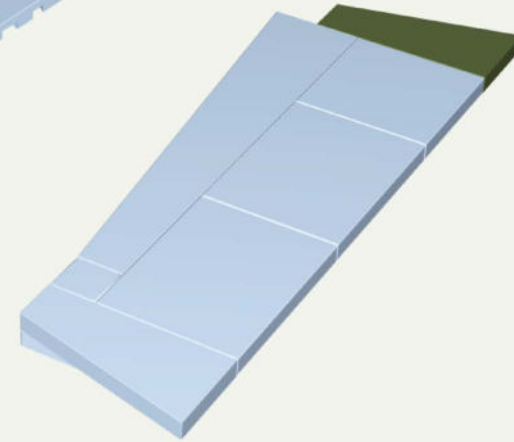
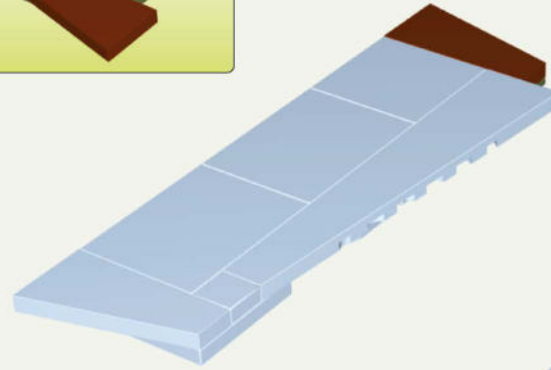
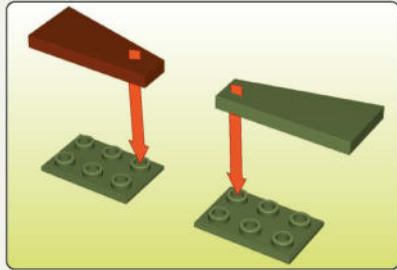
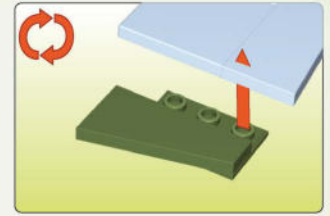
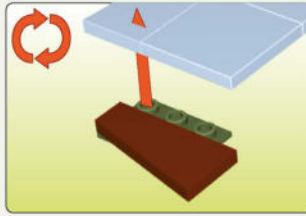
x2



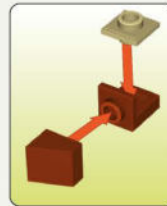
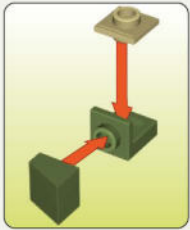
x1



x1



123



x1



x1



x1



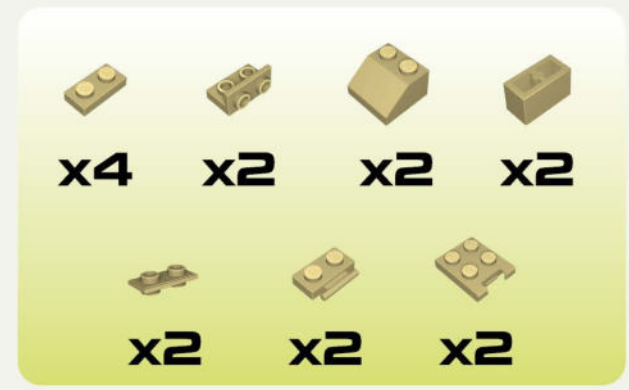
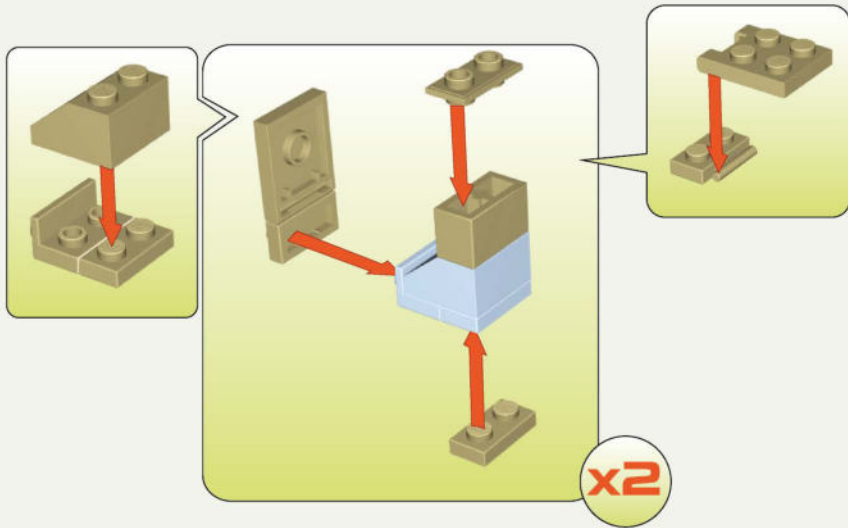
x1



x2

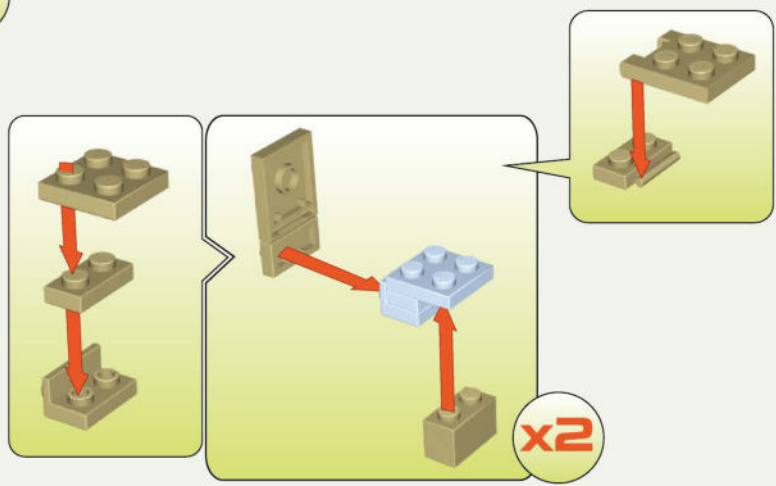
124

A

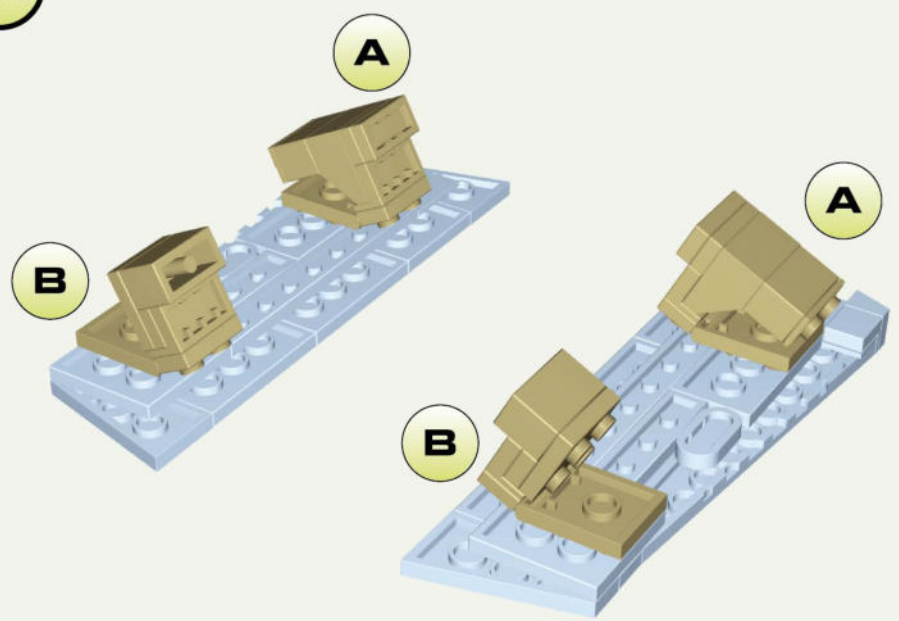


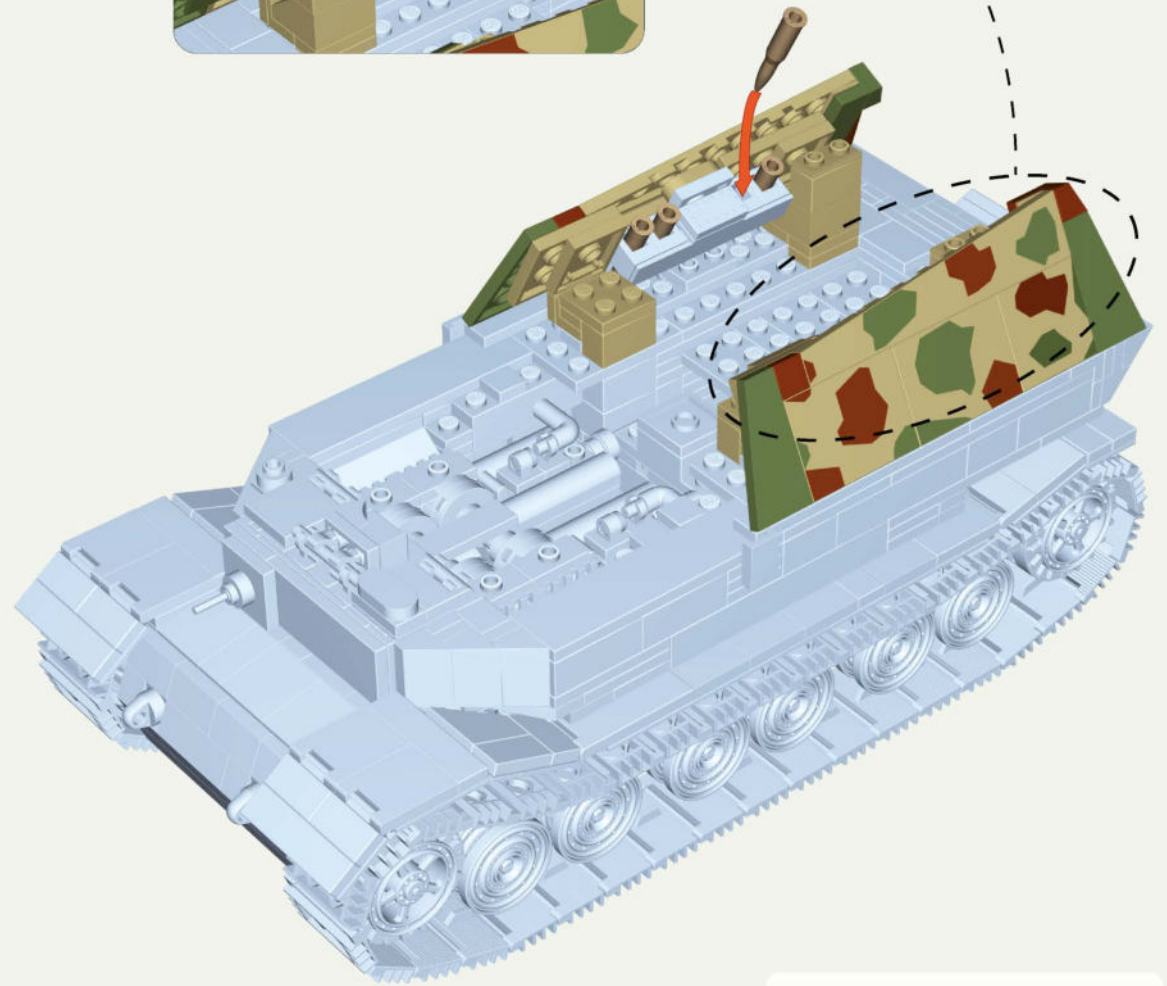
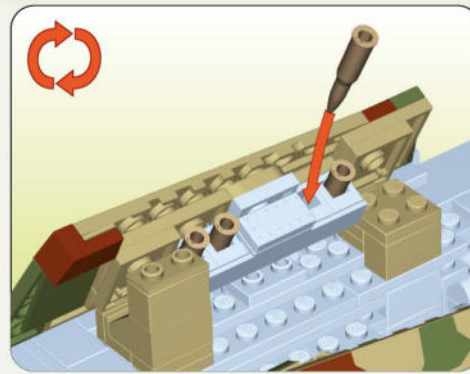
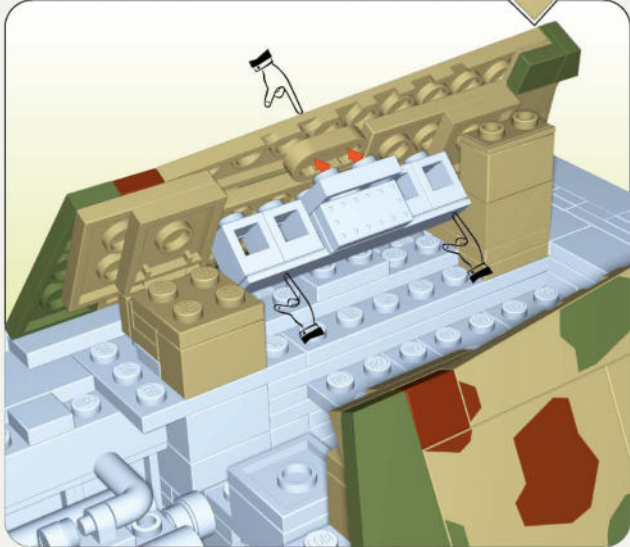
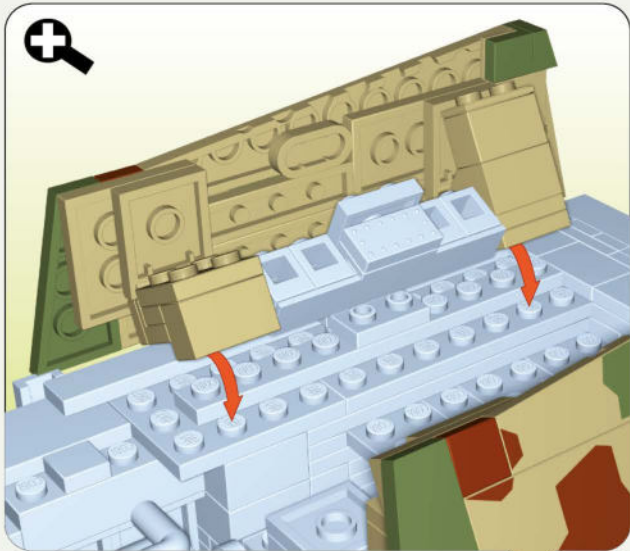
125

B

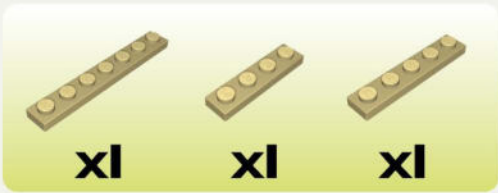
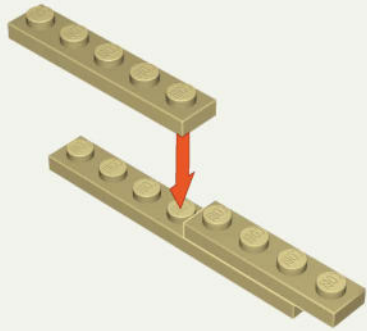


126

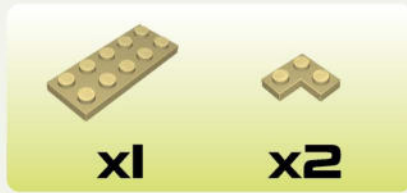
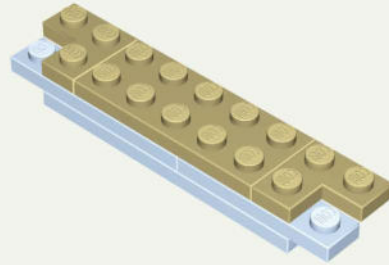




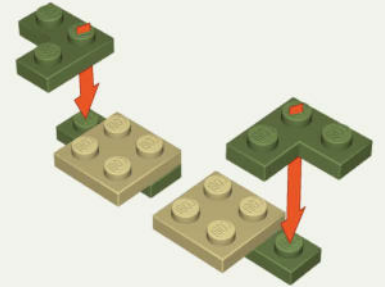
128



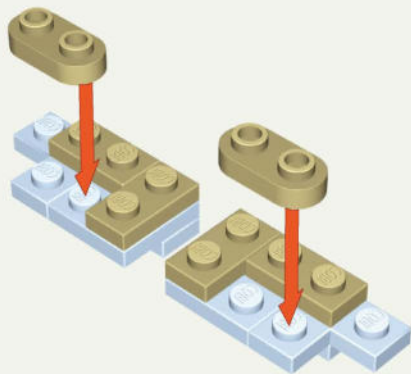
129



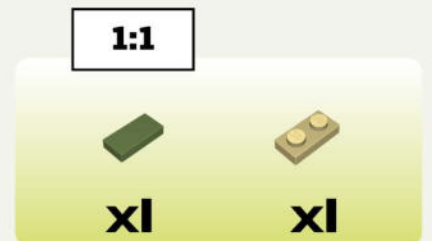
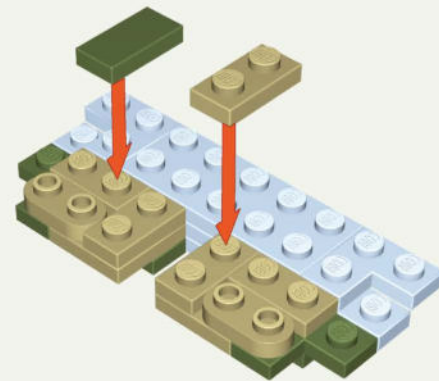
130



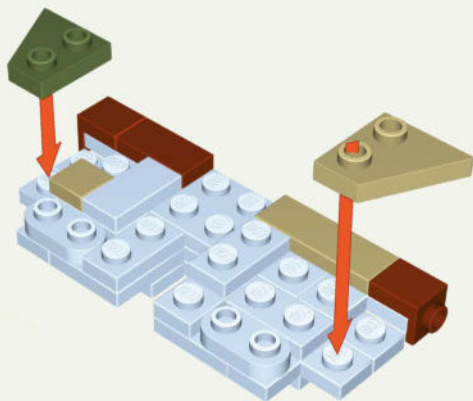
131



132



133



1:1

1:1



x1



x1



x1



x2

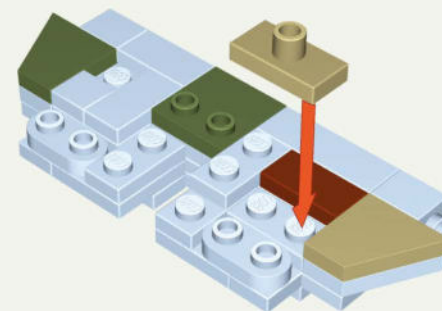


x1



x1

134



1:1



x1



x1



x1

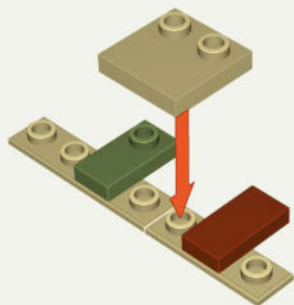


x1



x1

135



x1



x1



x1



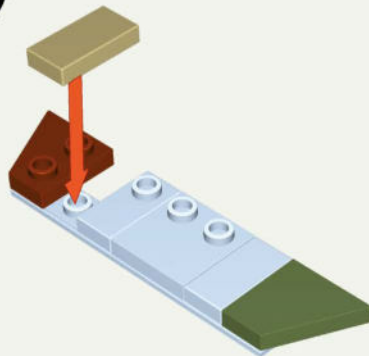
x1



x1

1:1

136



1:1



x1

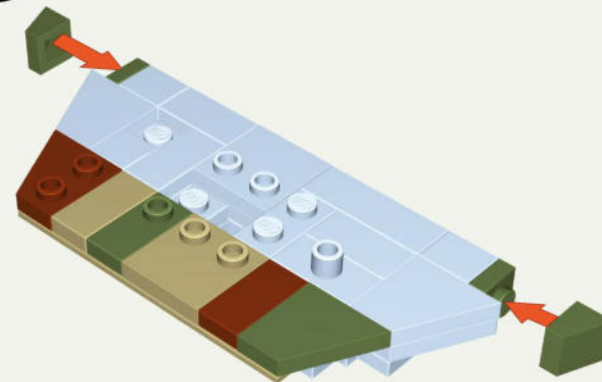


x1



x1

137

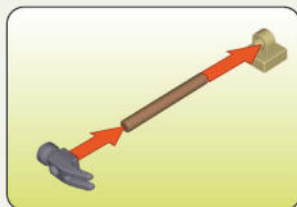
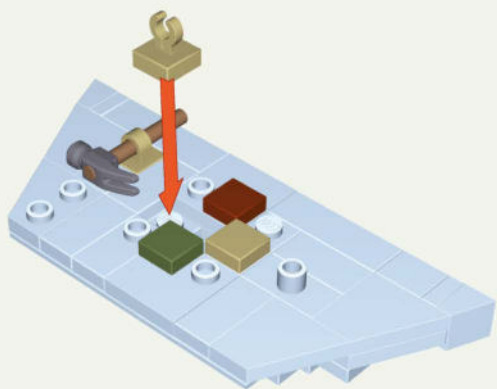


x2

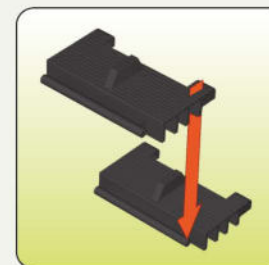
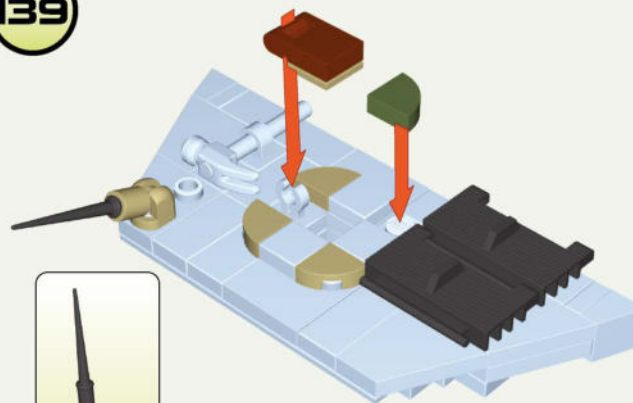


x2

138



139



1:1

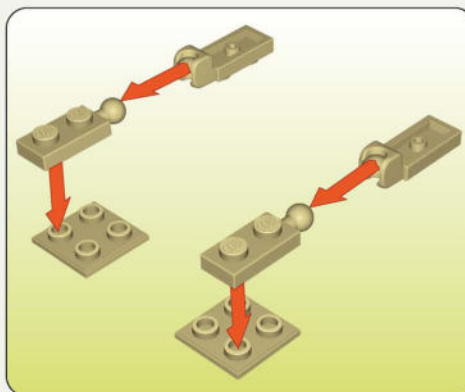
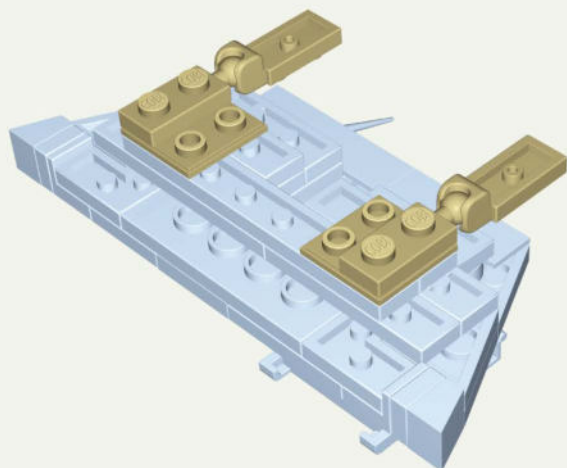
- x1
- x1
- x1
- x1
- x1
- x1
- x1



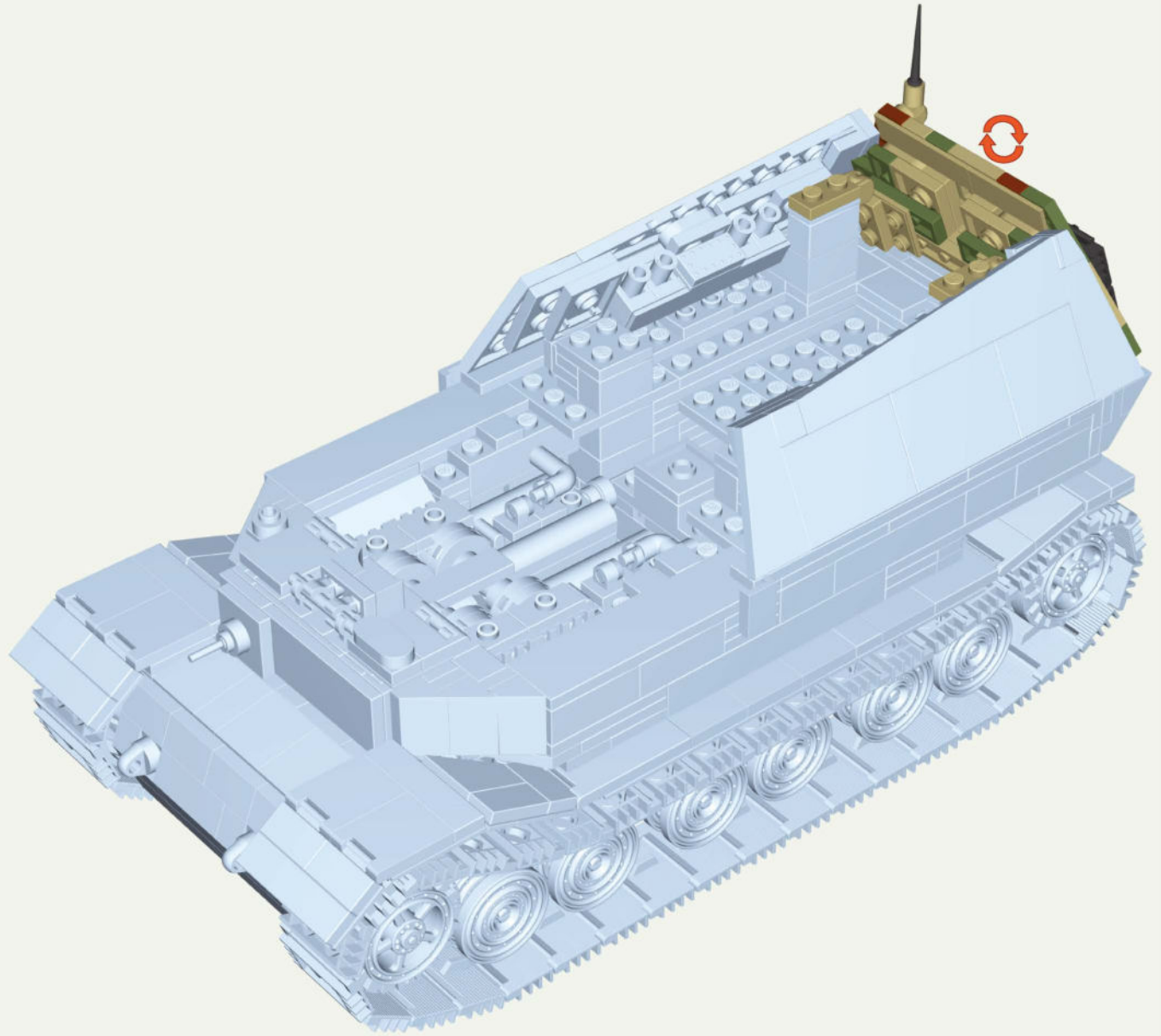
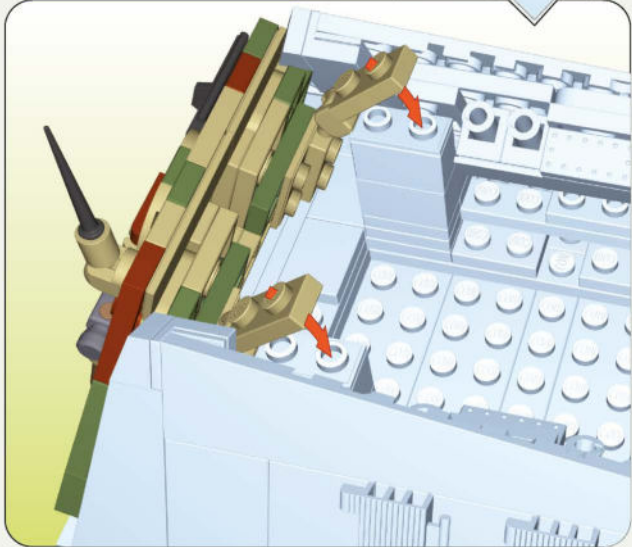
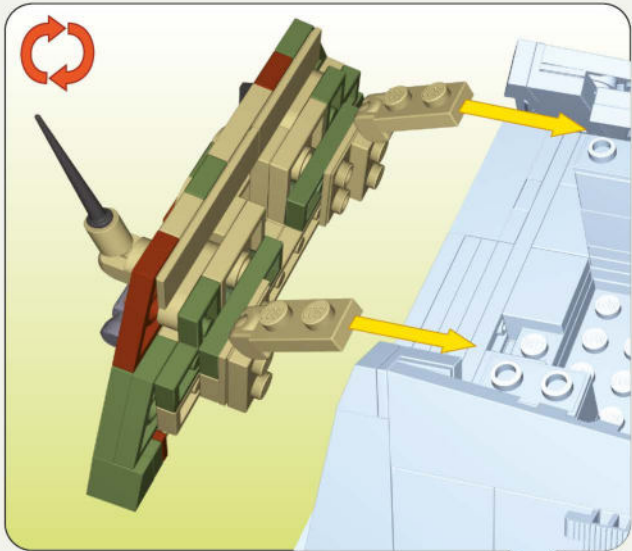
- x3
- x2
- x1
- x1

- x1
- x1
- x1
- x1

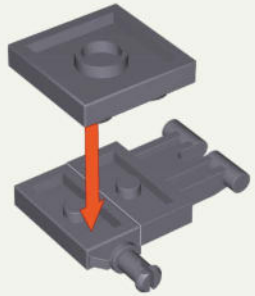
140




- x2
- x2
- x2

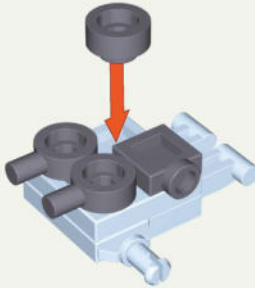


142



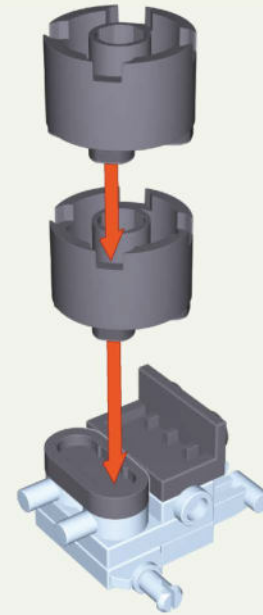
-  x1
-  x1
-  x1




143



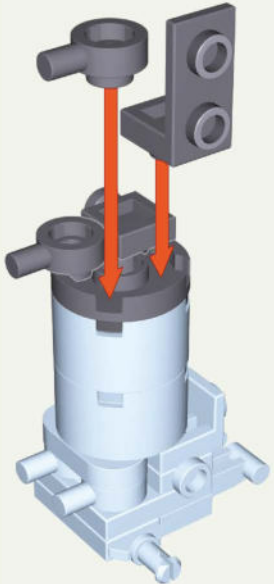
-  x1
-  x2
-  x1

144



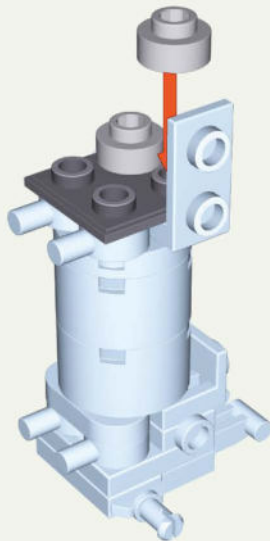
-  x1
-  x1
-  x2

145



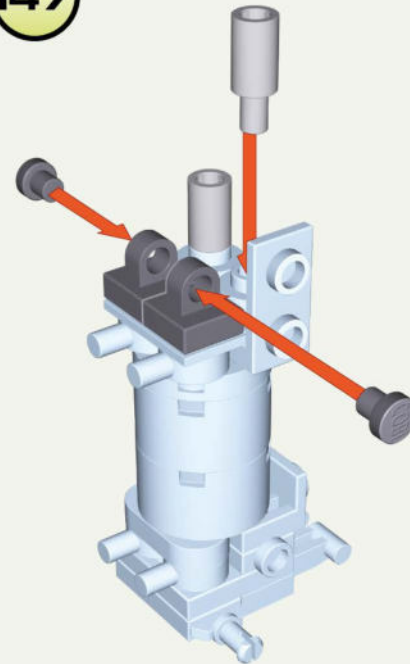
-  x1
-  x2
-  x1
-  x1

146



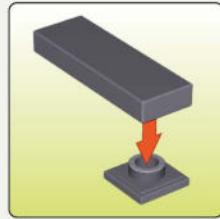
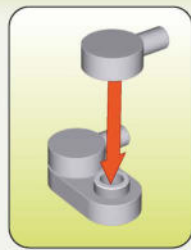
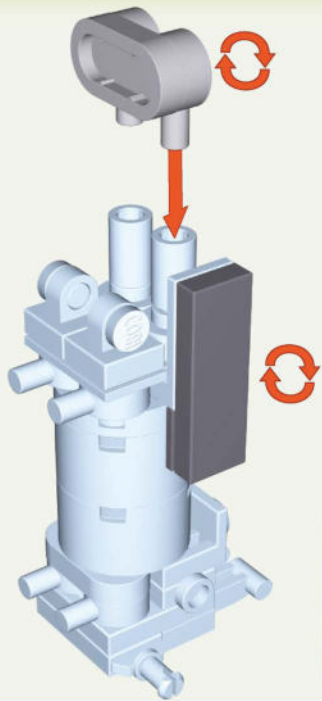
-  x1
-  x2

147







-  x2
-  x2
-  x2

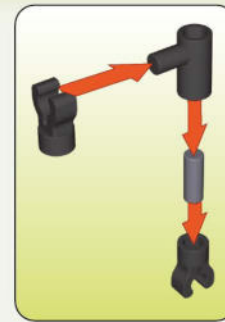
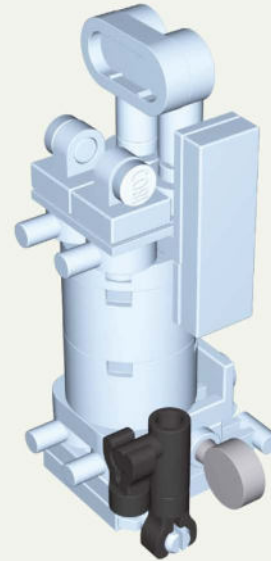
148






1:1

-  x1
-  x2
-  x1
-  x1

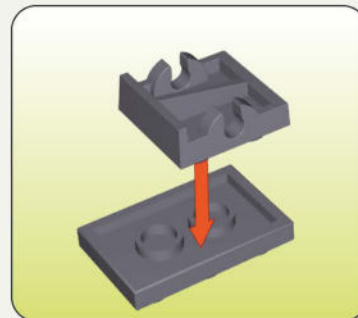
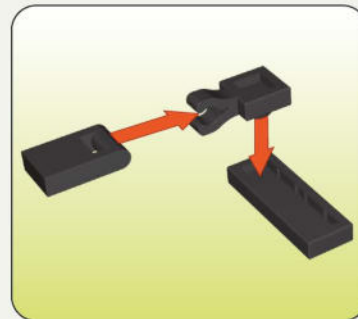
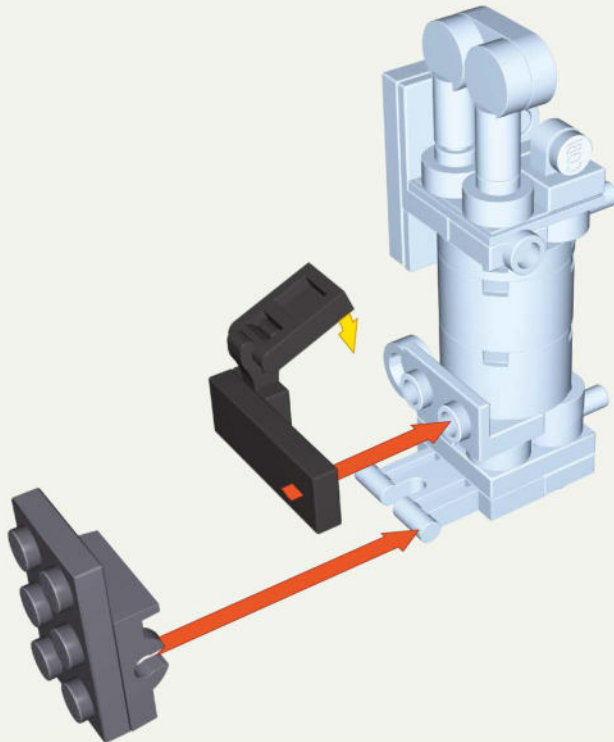
149



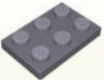




1:1

-  x1
-  x1
-  x1
-  x2

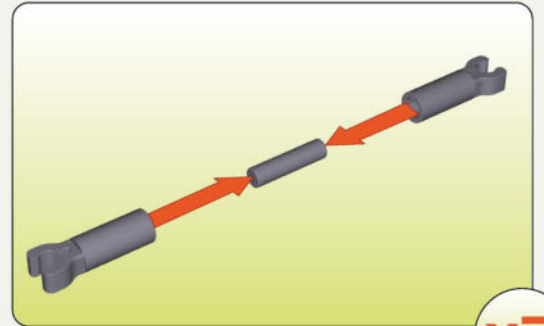
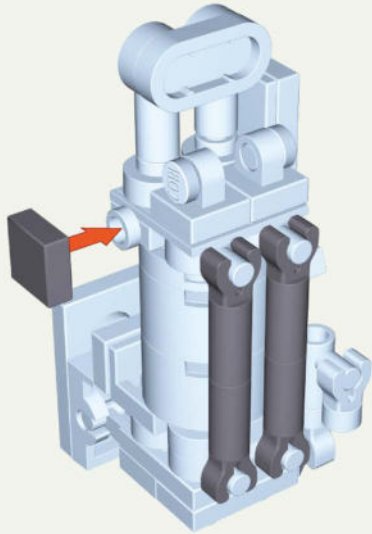
150



1:1

-  x1
-  x1
-  x1
-  x1
-  x1

151



x2

1:1

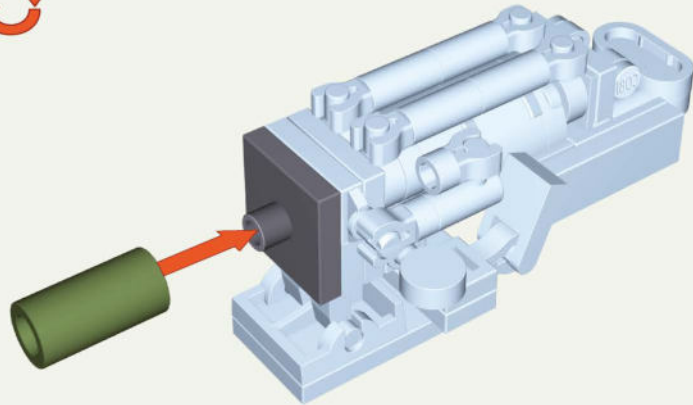


x2

x4

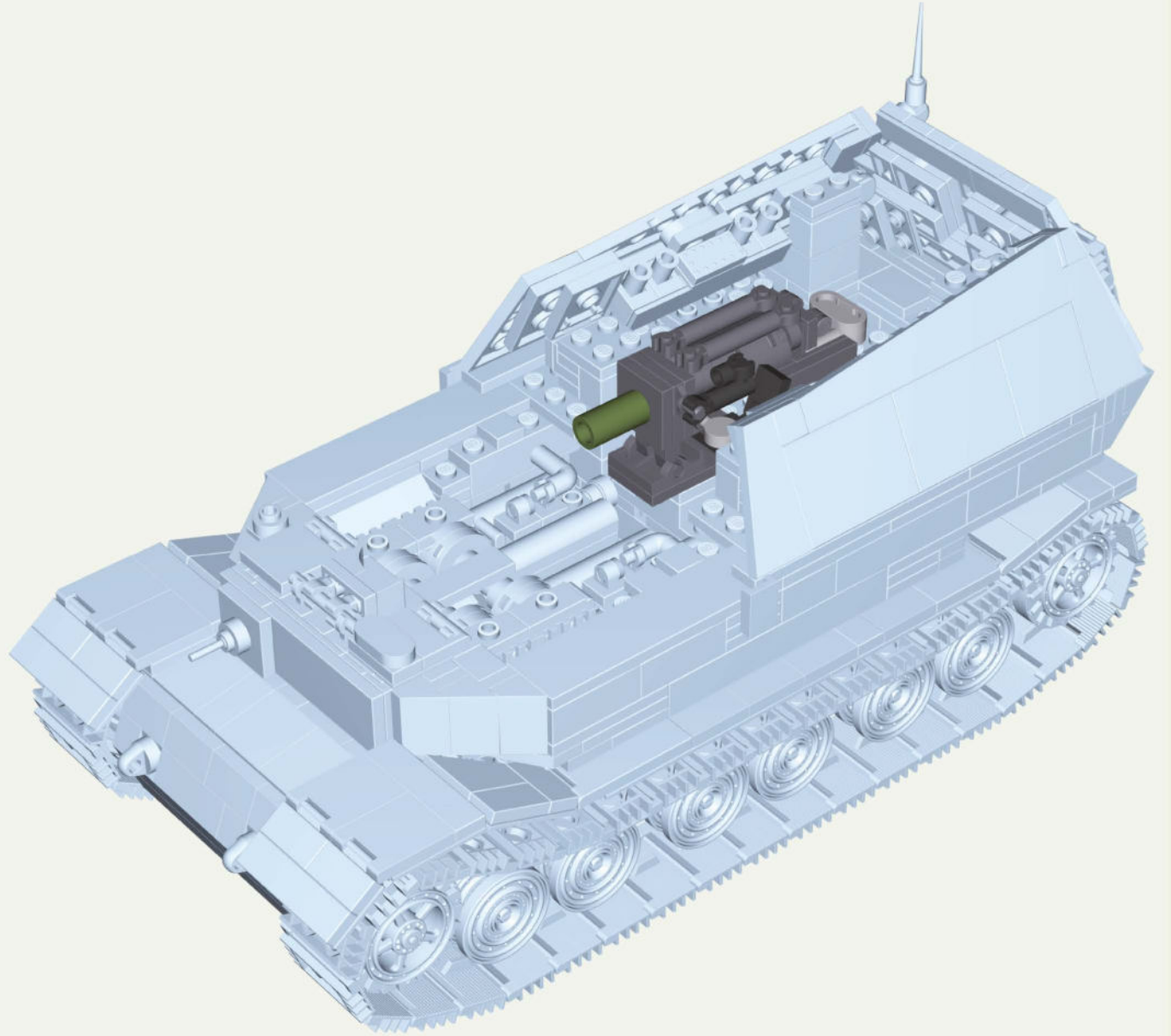
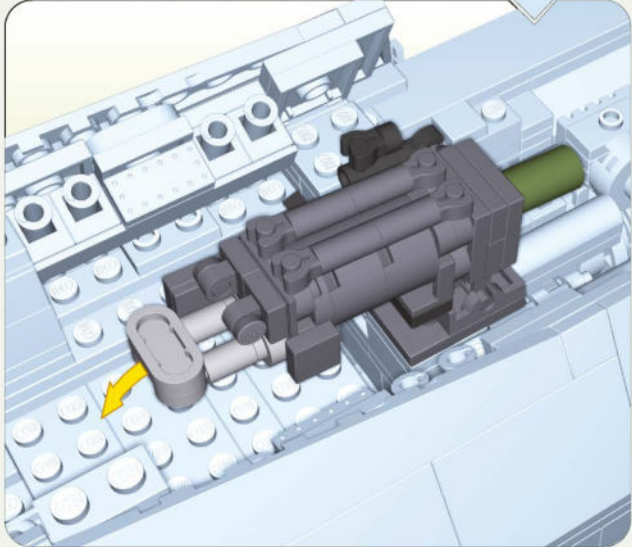
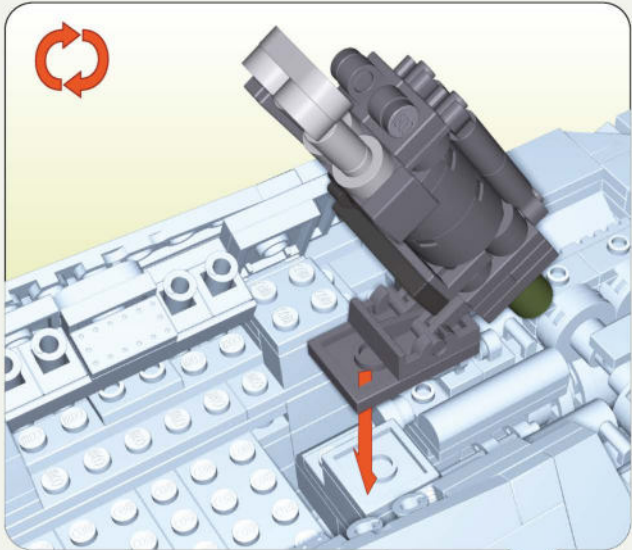
x1

152

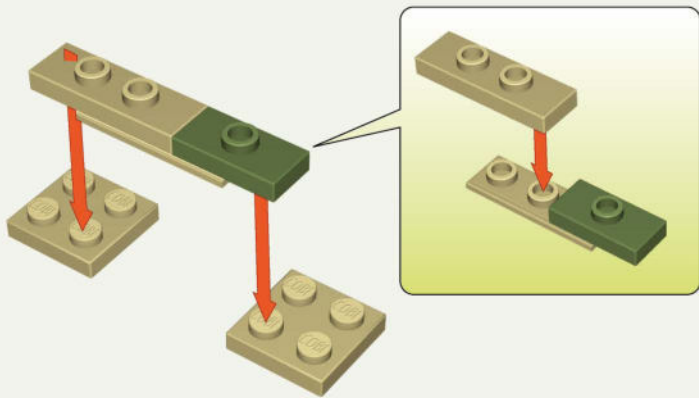





x1

x1

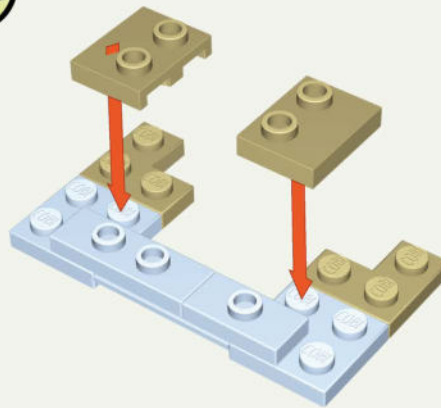


154



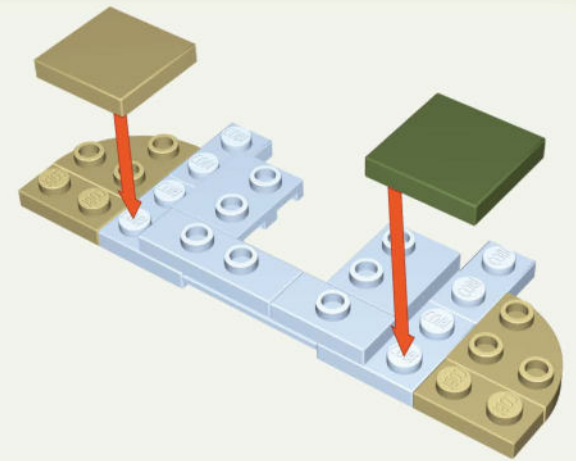
- 
x2
- 
x1
- 
x1
- 
x1

155



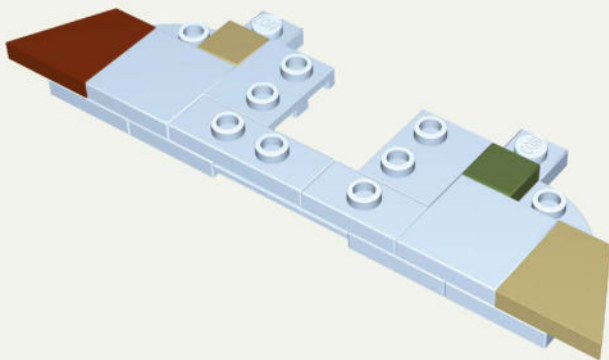
- 
x2
- 
x2

156



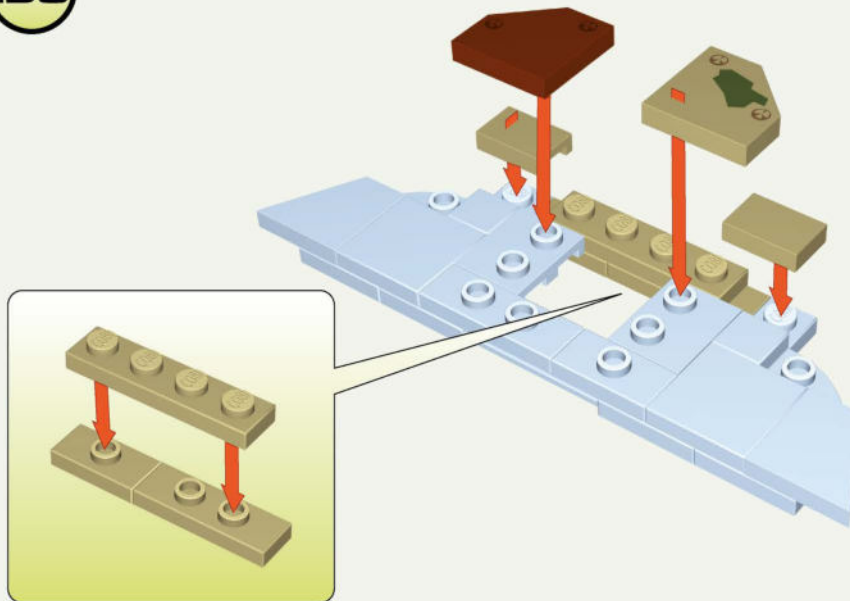
- 
x2
- 
x2
- 
x1
- 
x1

157



- 
x1
- 
x1
- 
x1
- 
x1

158



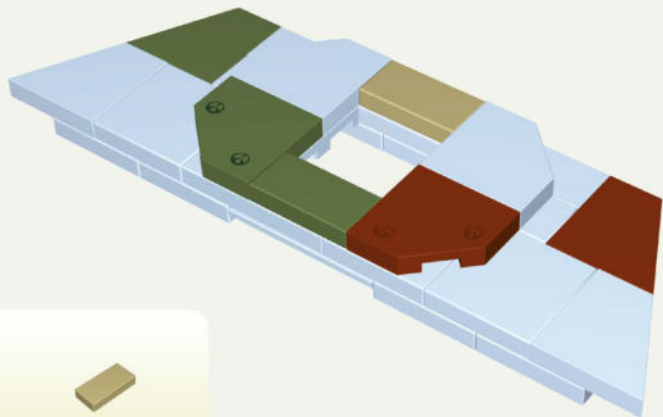
- 
x1

x1
- 
x1

x2
- 
x1

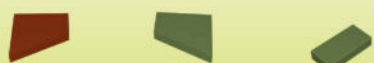
x1

159



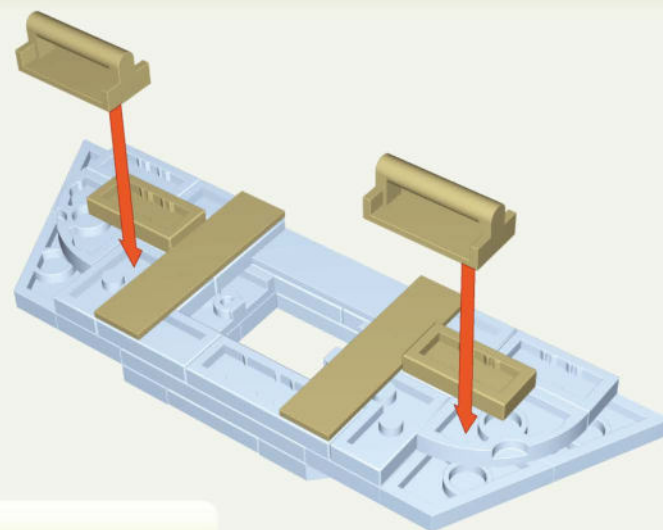
x1 x1 x1

1:1



x1 x1 x1

160



x2

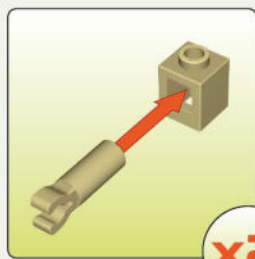
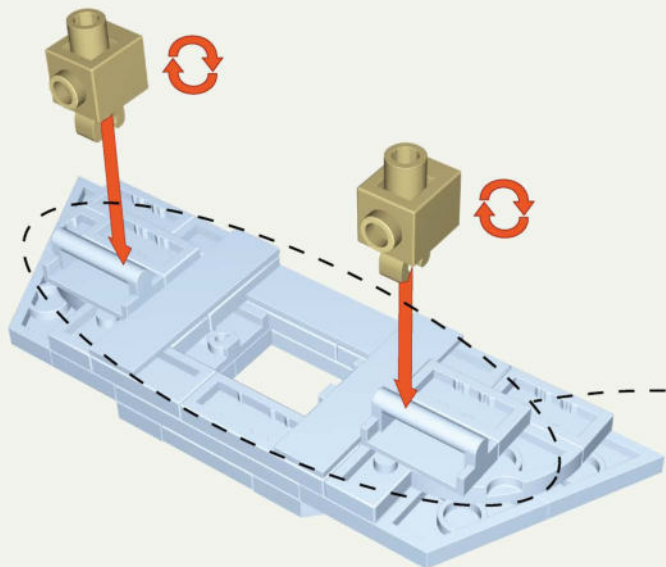


x2



x2

161



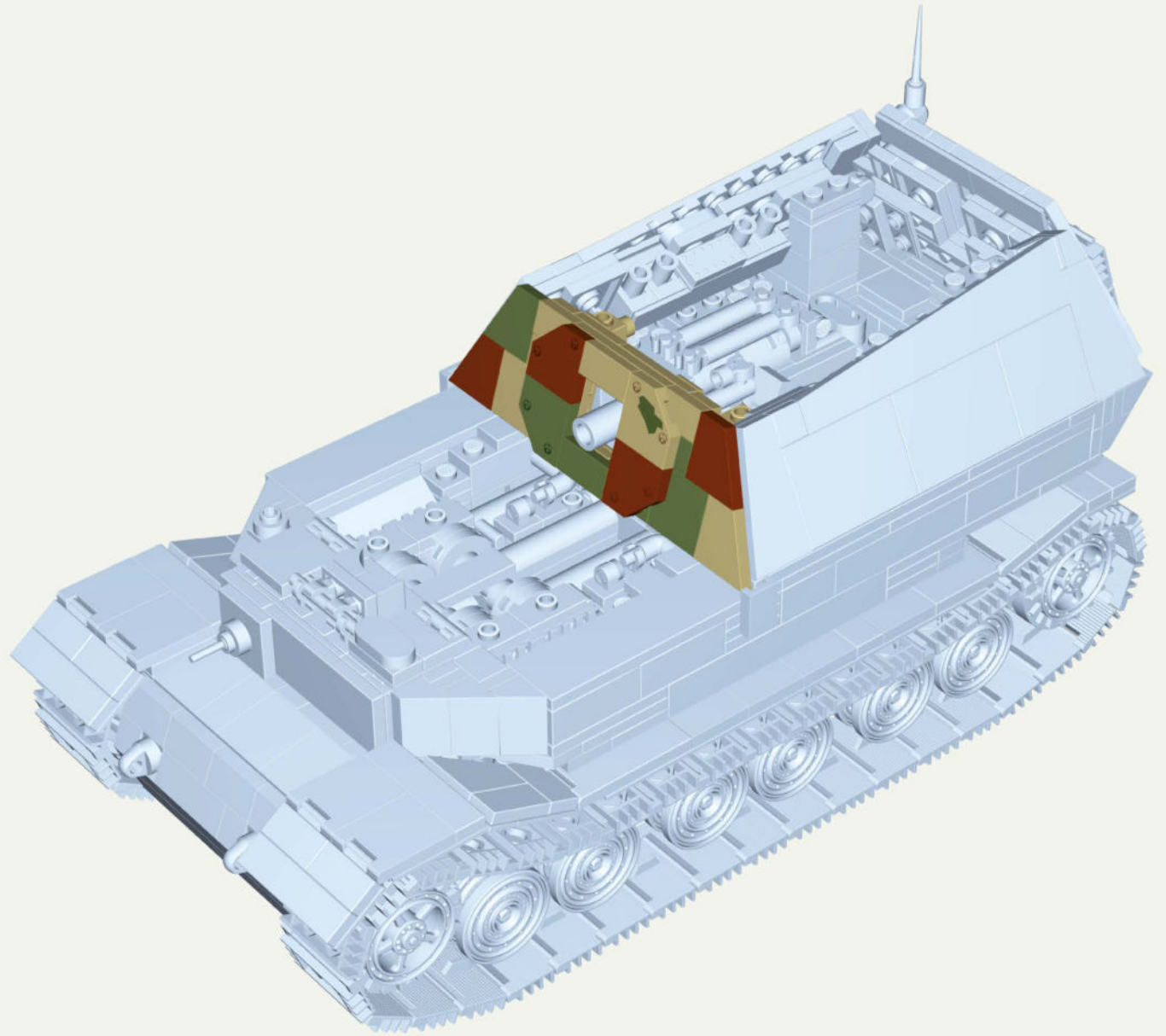
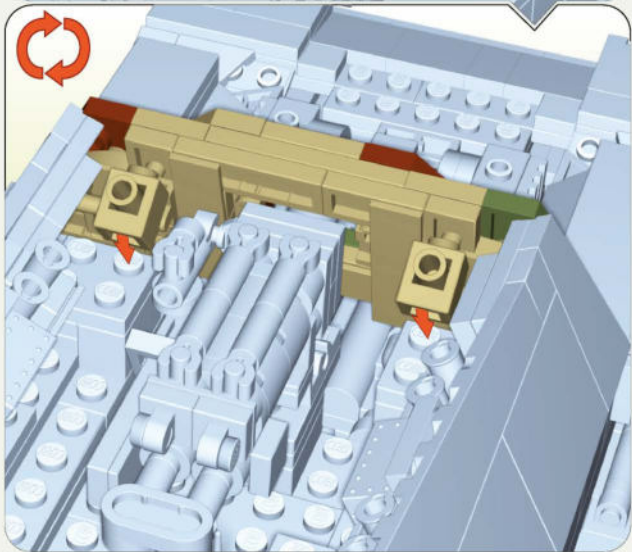
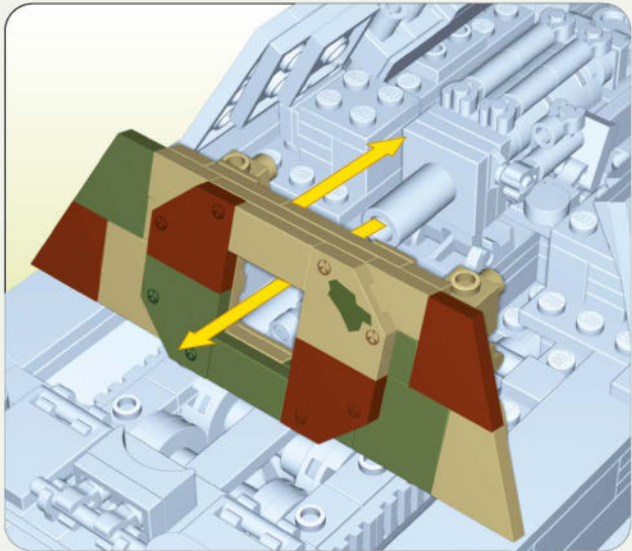
x2



x2



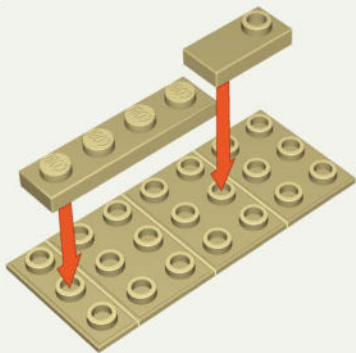
x2





5

163



x3



x1

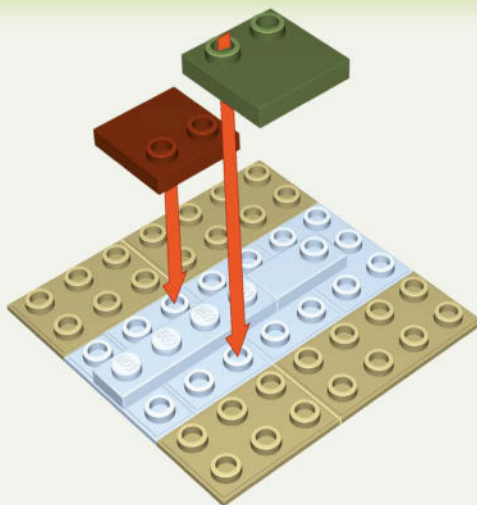


x1



x1

164



x2



x2

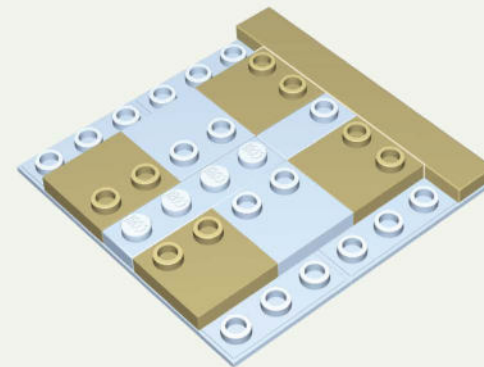


x1



x1

165



1:1

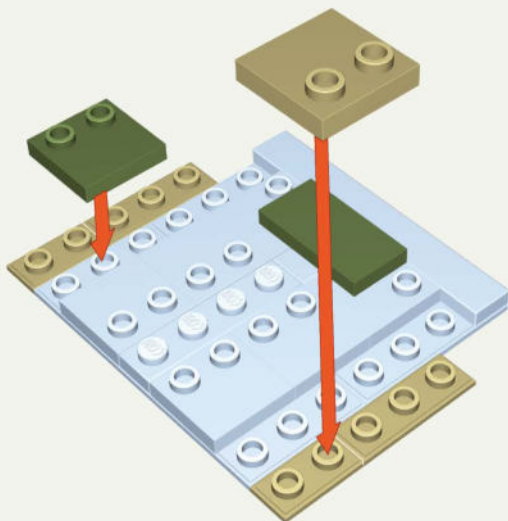


x4



x1

166



x2



x2



x1

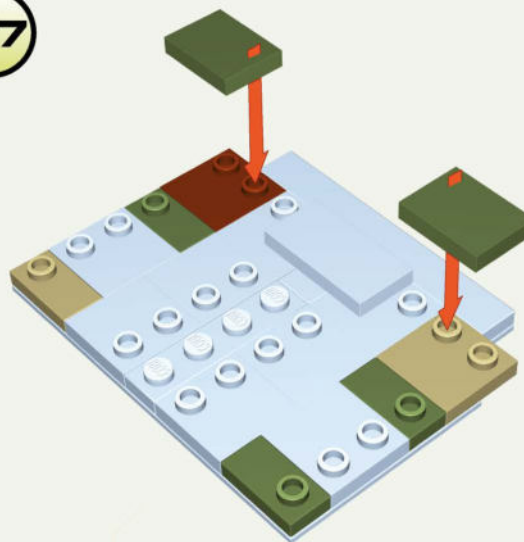


x1



x1

167



x1



x1



x3

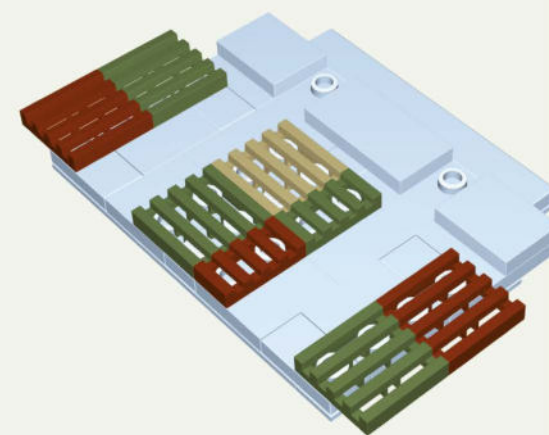


x1



x2

168



x3



x2



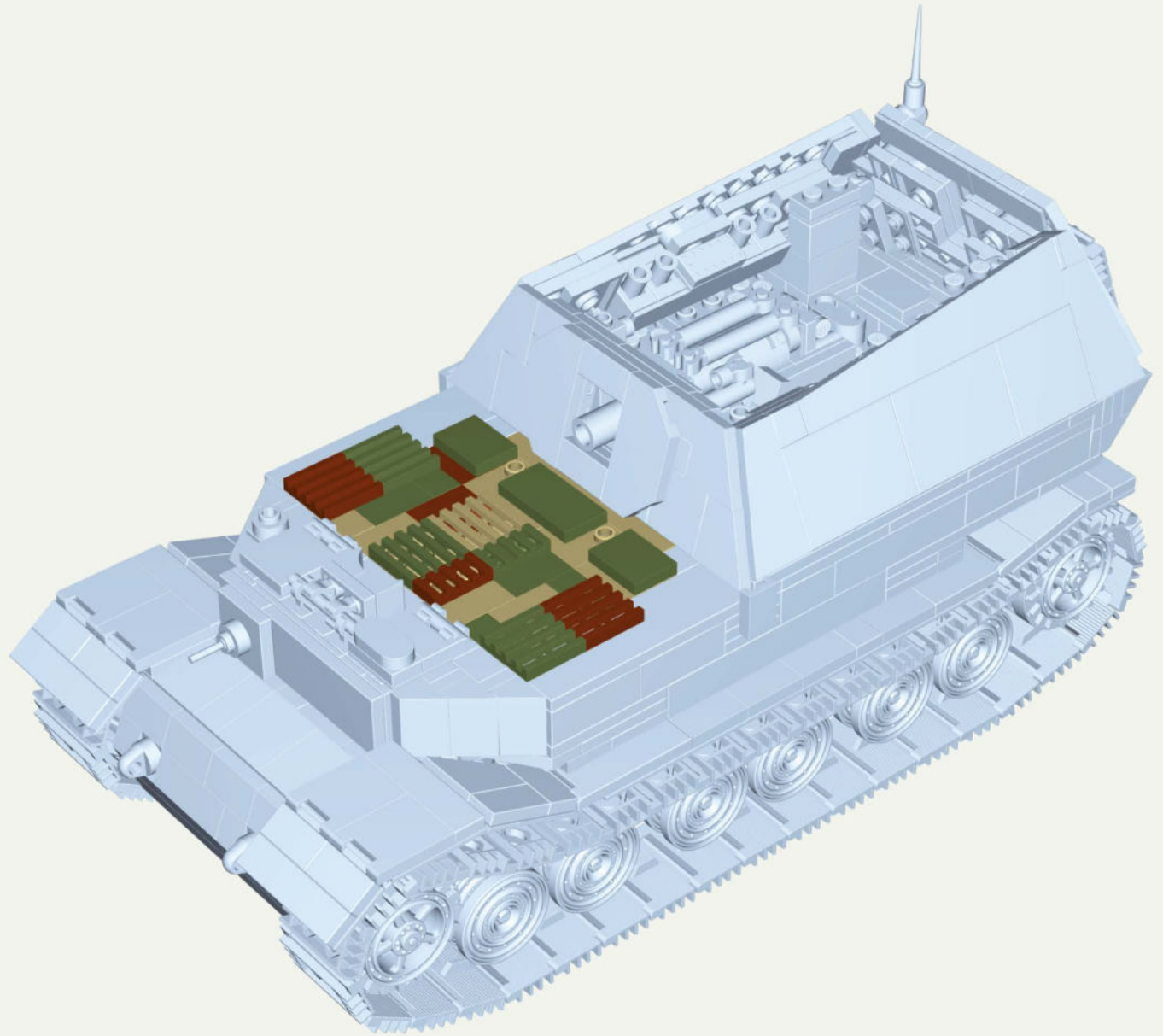
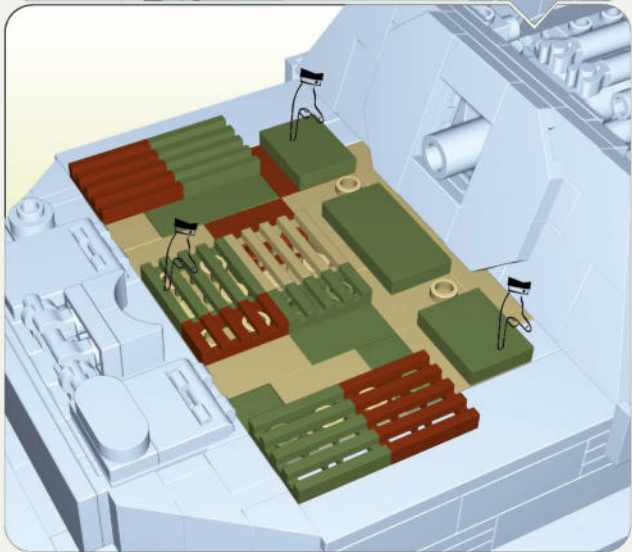
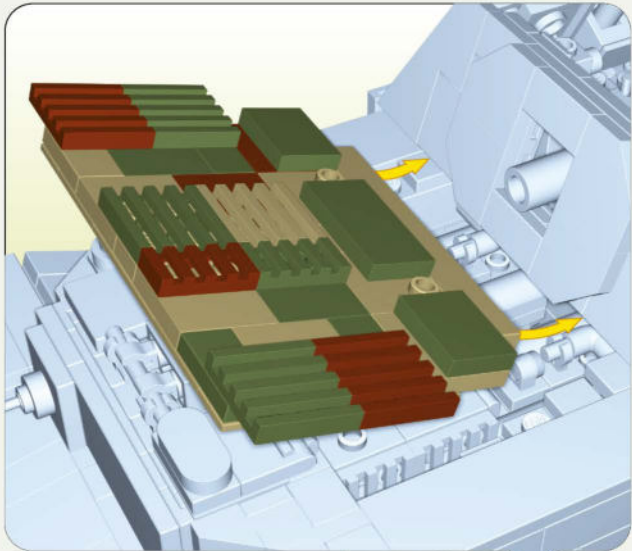
x1



x1



x1



170



x1

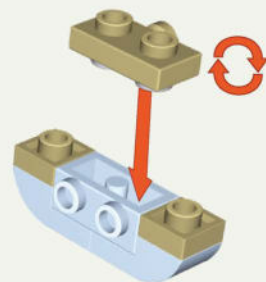


x1



x1

171



x2

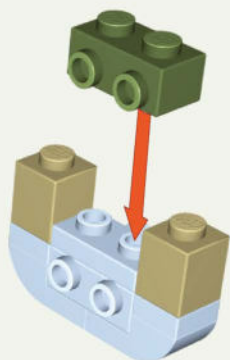


x1



x2

172

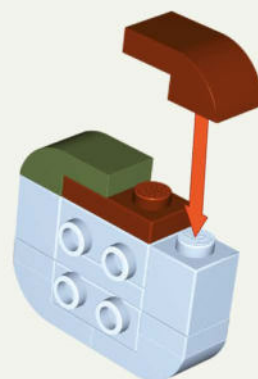


x2



x1

173



x1

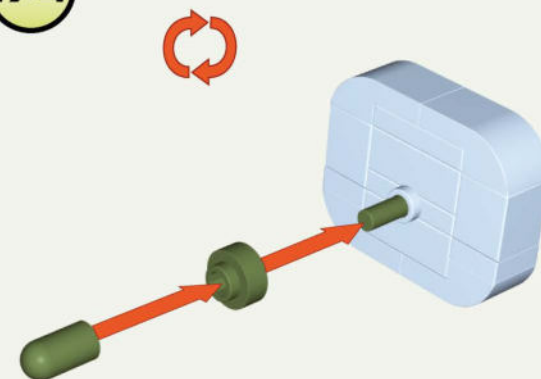


x1



x1

174



1:1



x1

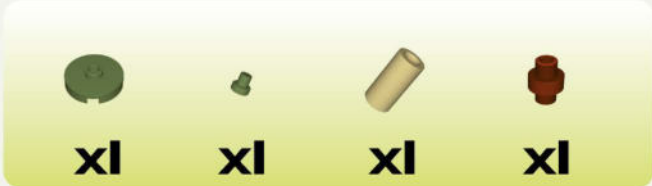
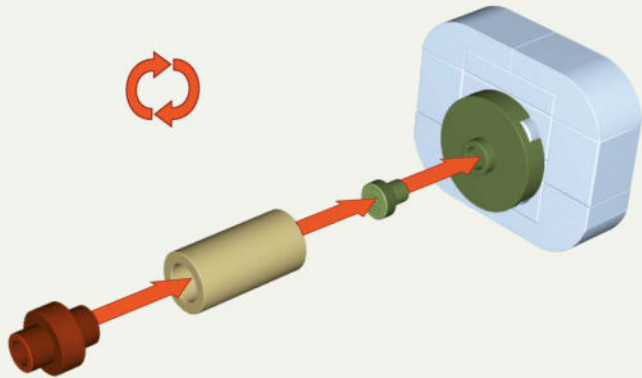


x1

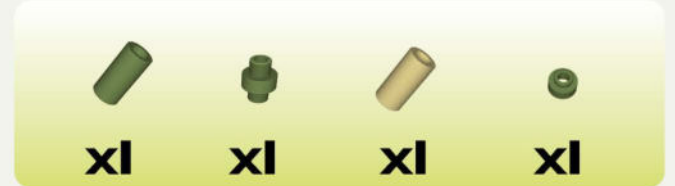
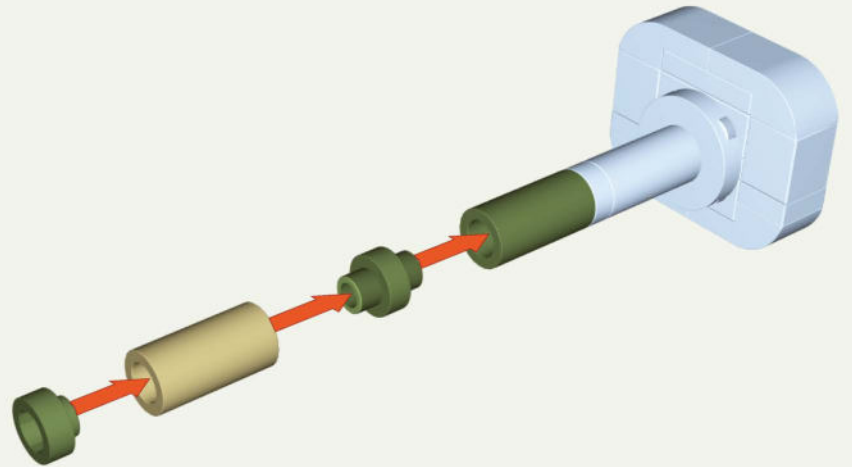


x1

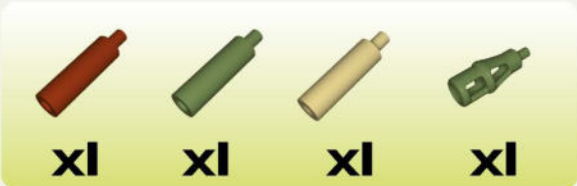
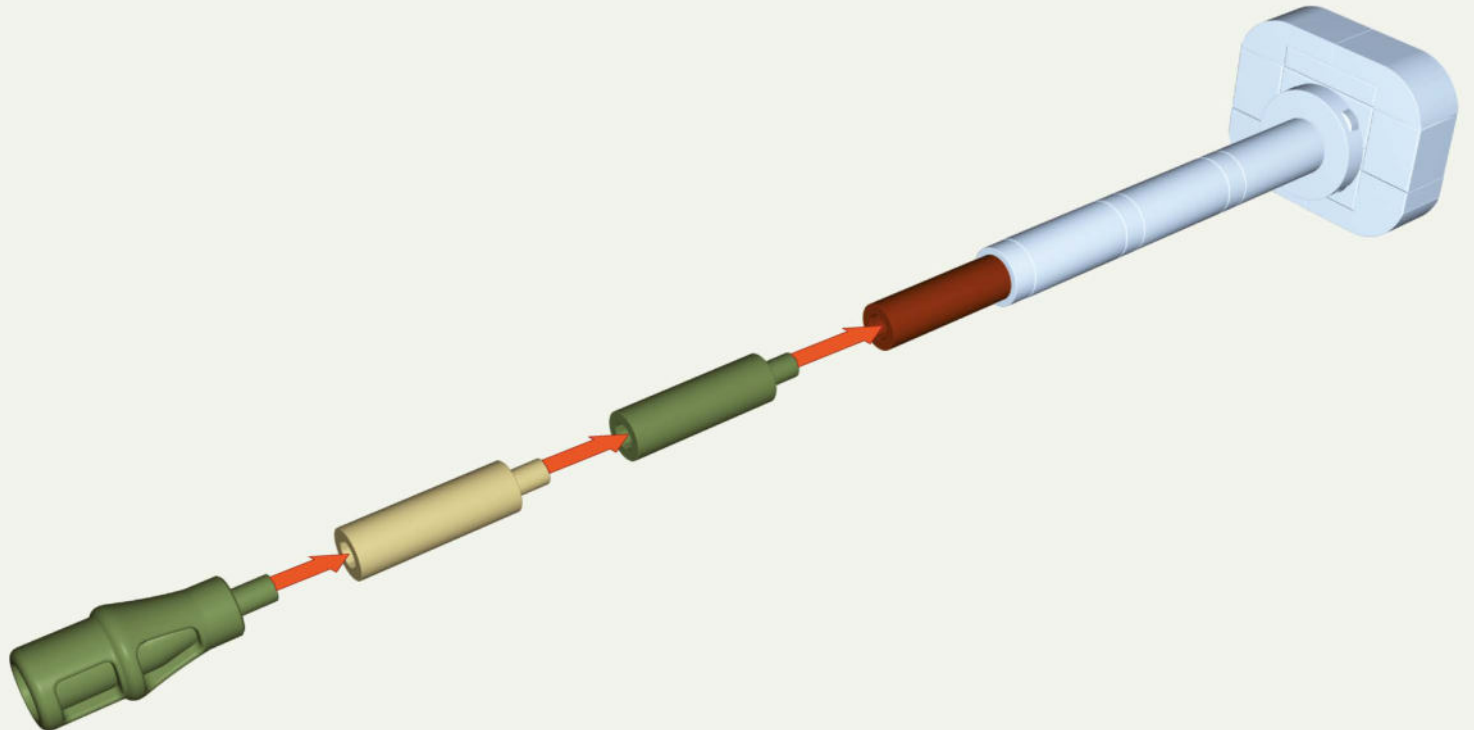
175



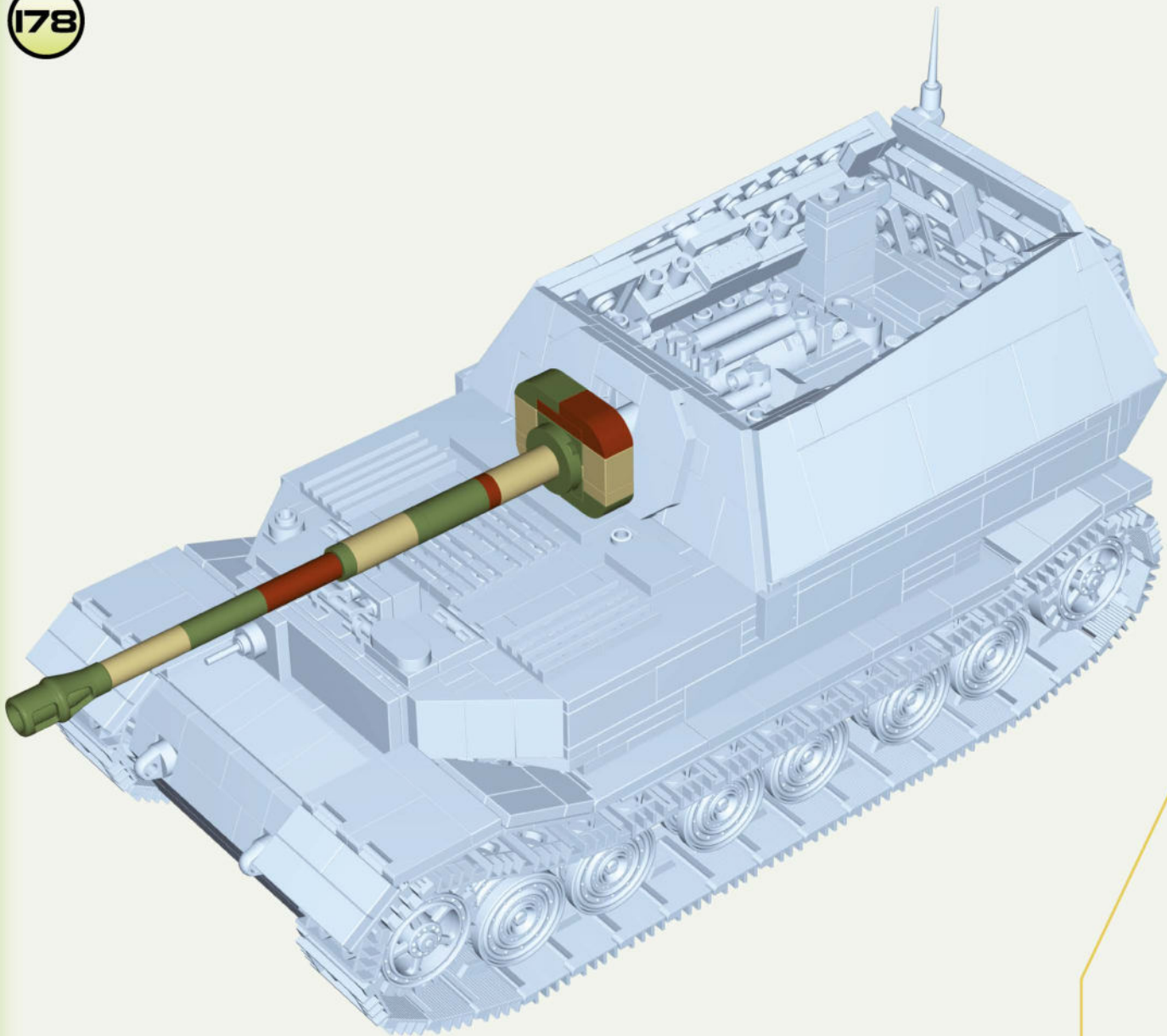
176



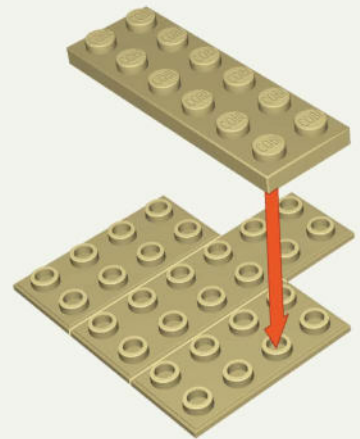
177



178



179



x1

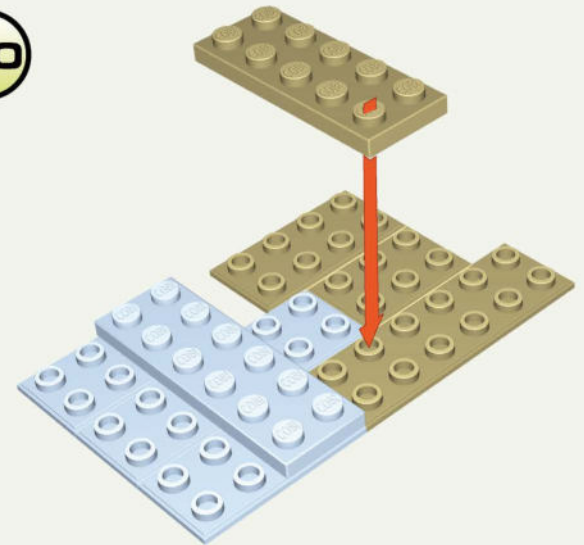


x2



x1

180



x1



x1

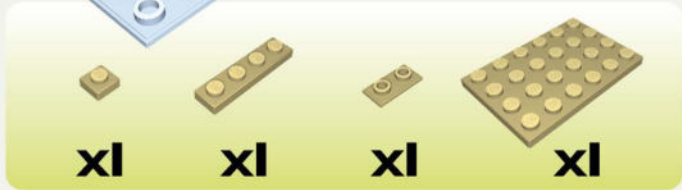
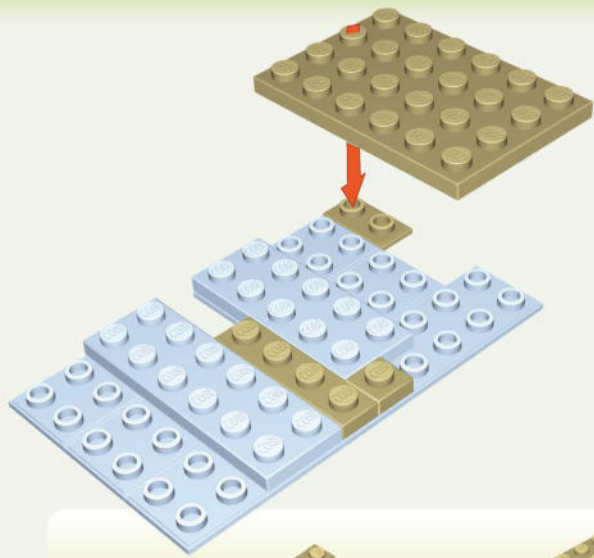


x1

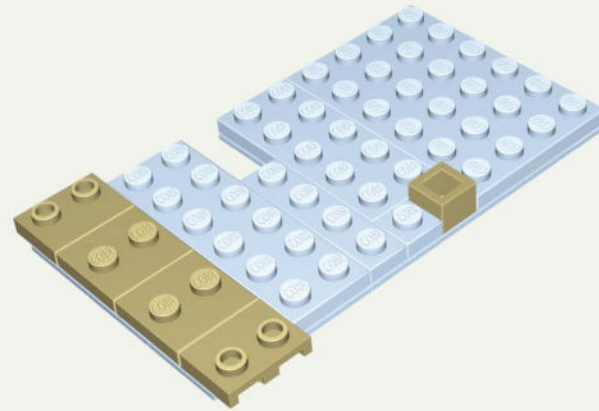


x1

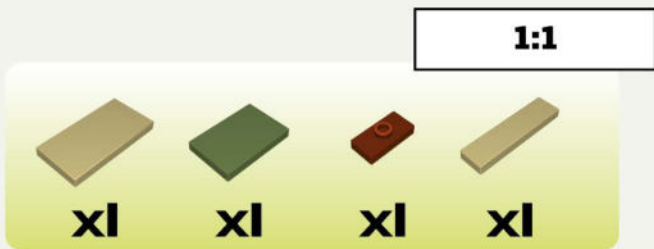
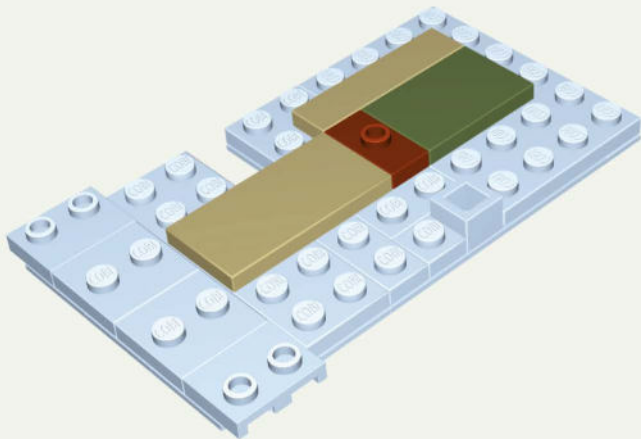
181



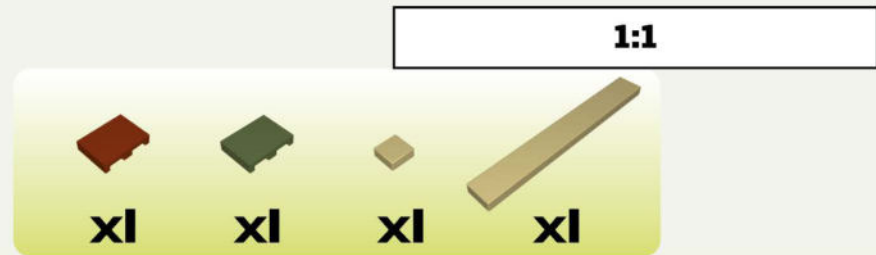
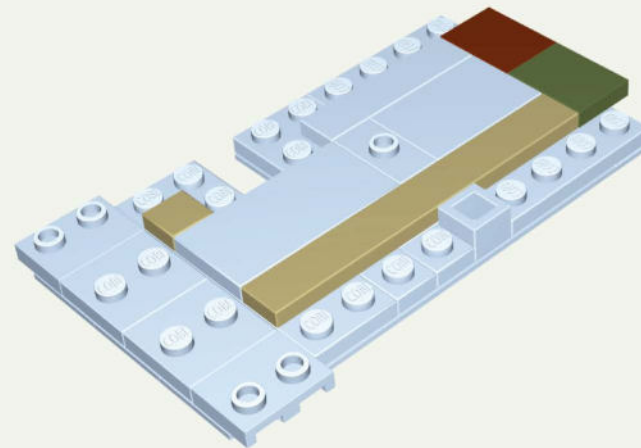
182



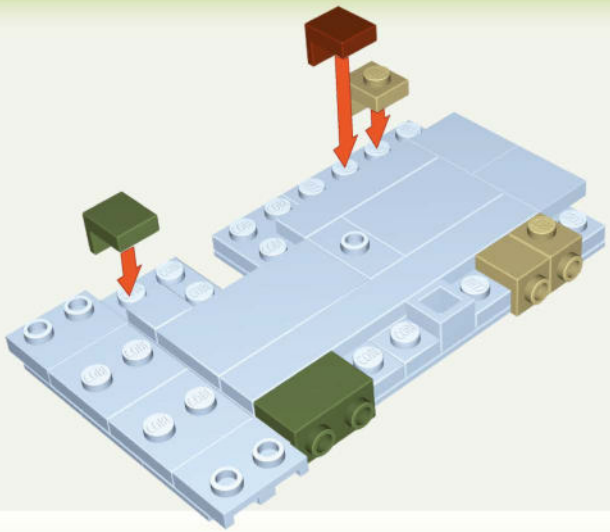
183



184

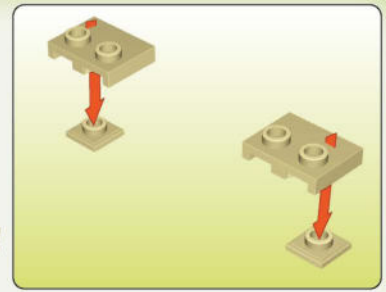
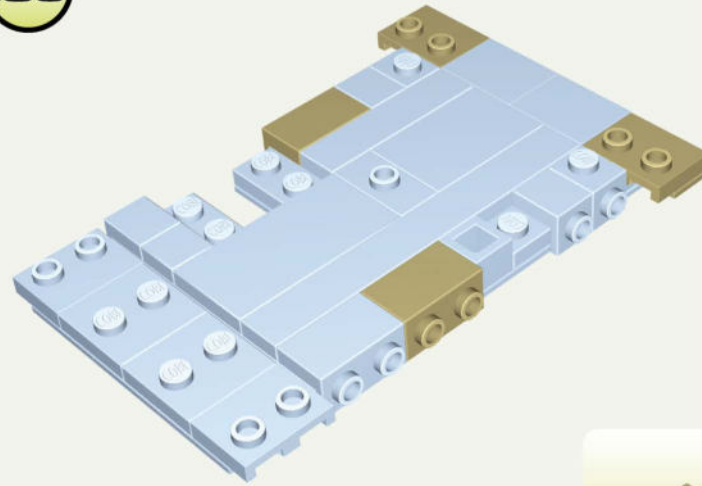


185



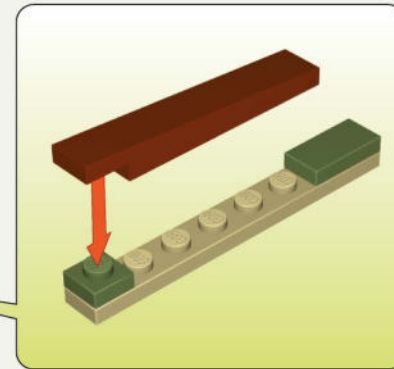
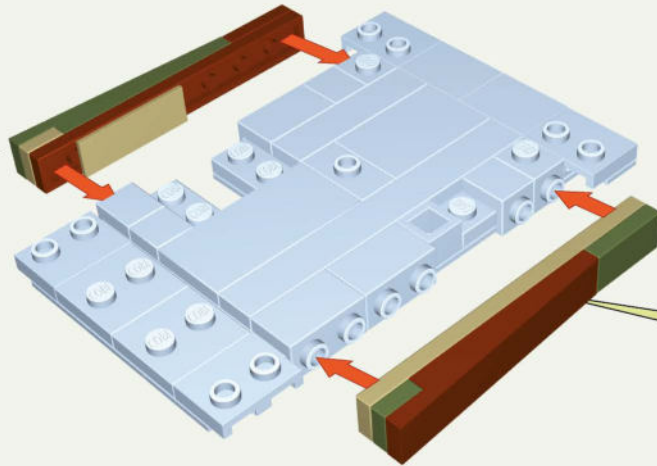
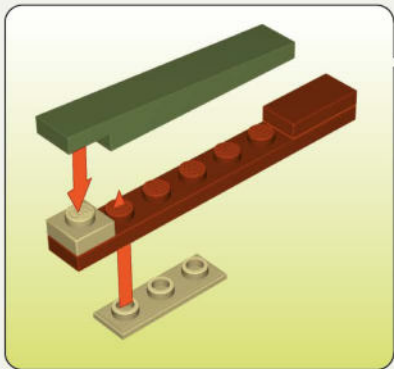
- 
x1
- 
x1
- 
x2
- 
x1
- 
x1










186



- 
x2
- 
x2
- 
x2

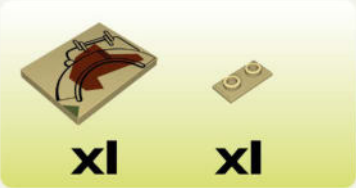
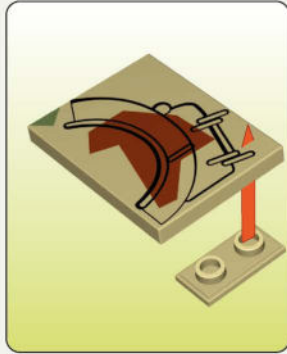
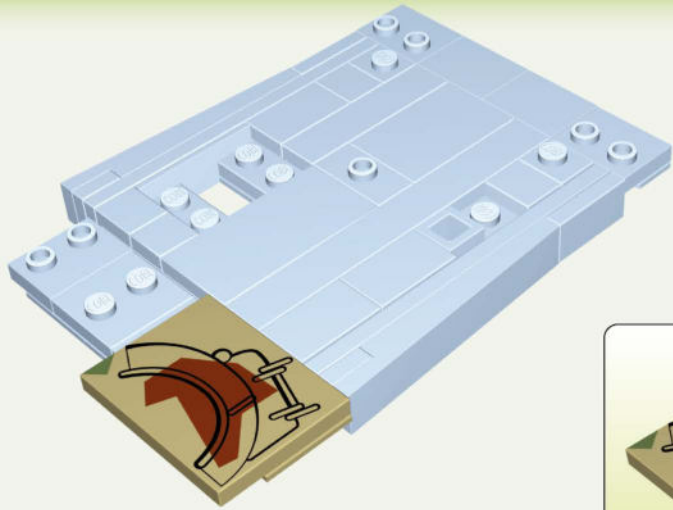
187



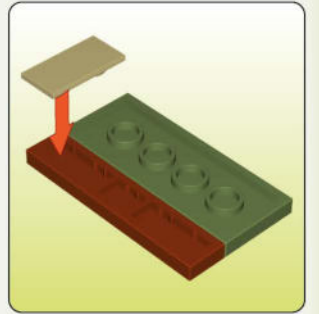
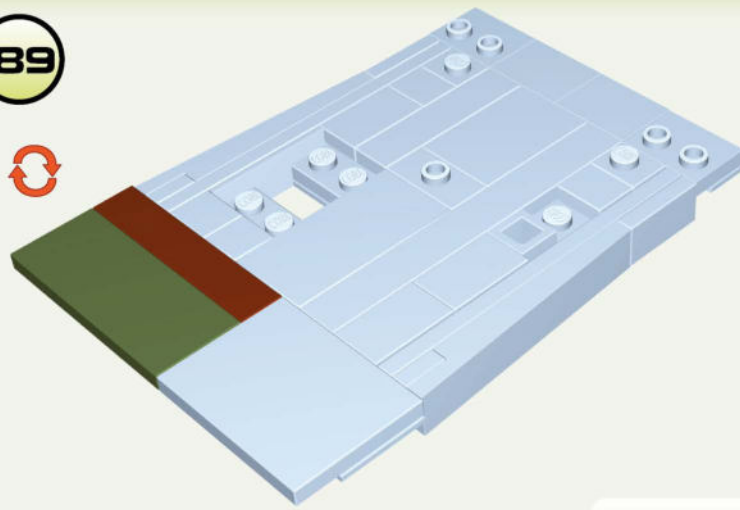
- 
x1
- 
x1
- 
x1
- 
x1
- 
x1
- 
x1
- 
x1
- 
x1
- 
x1

1:1

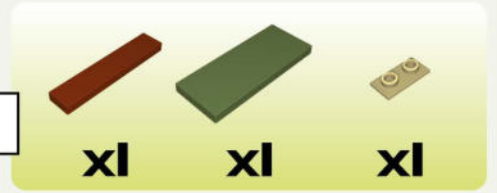
188



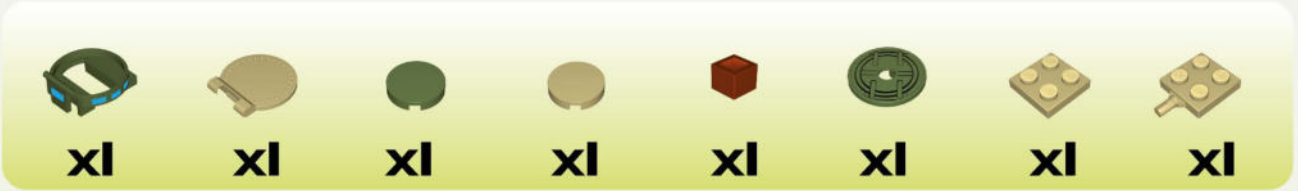
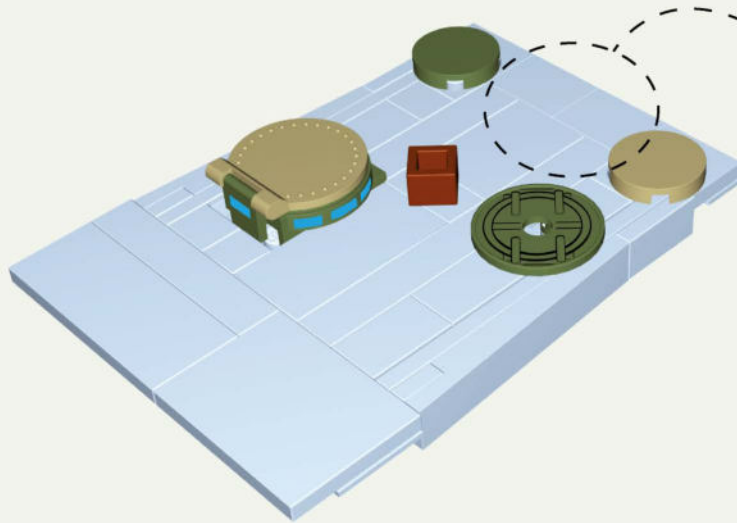
189

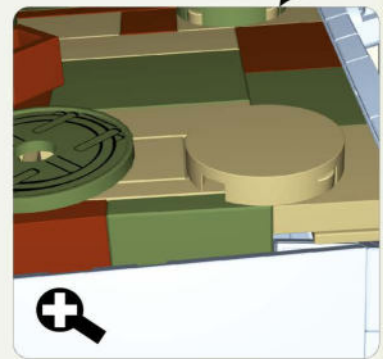
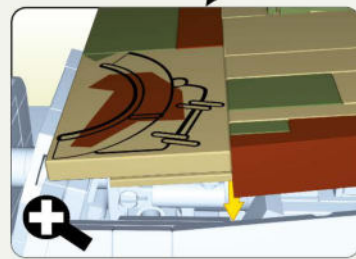
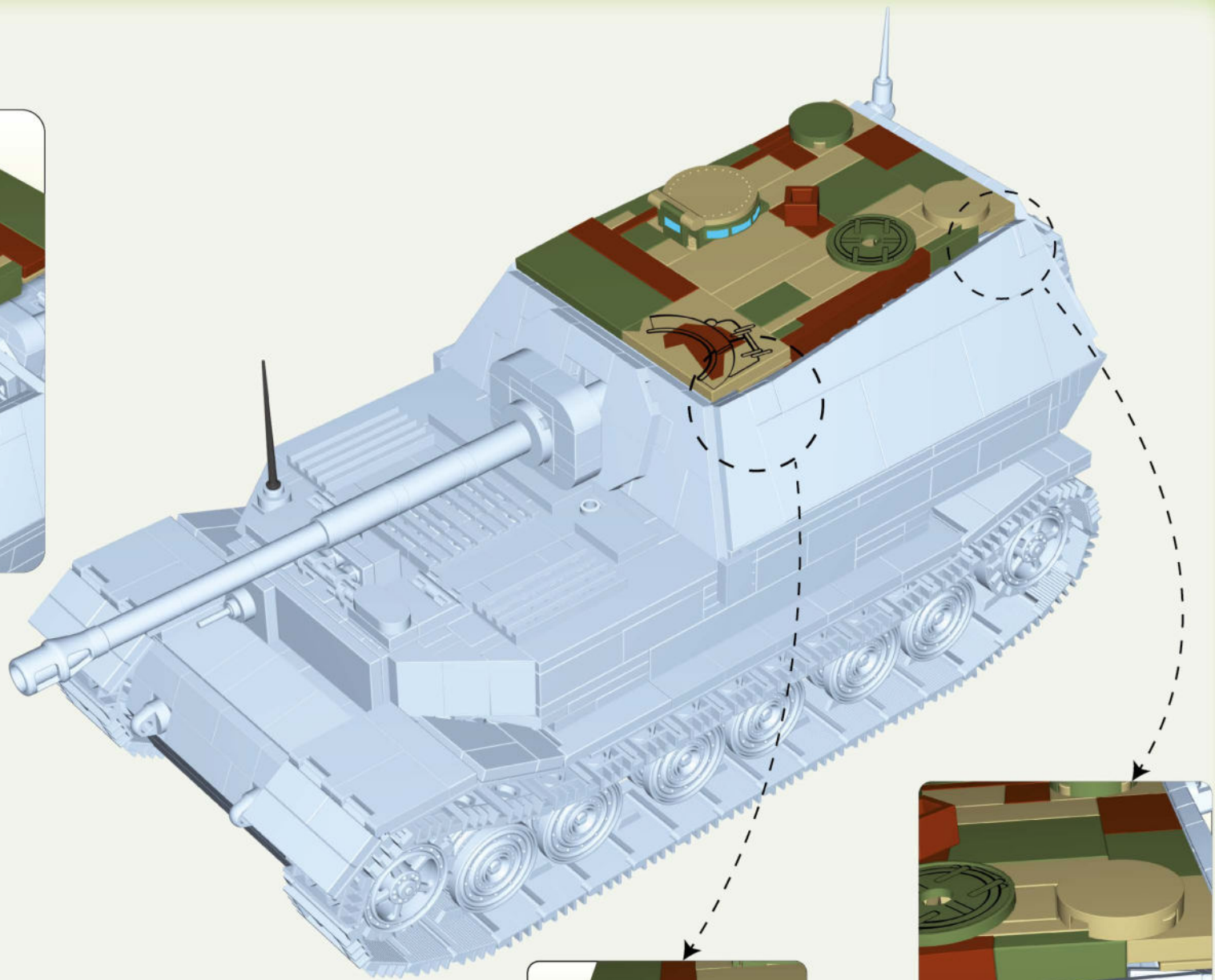
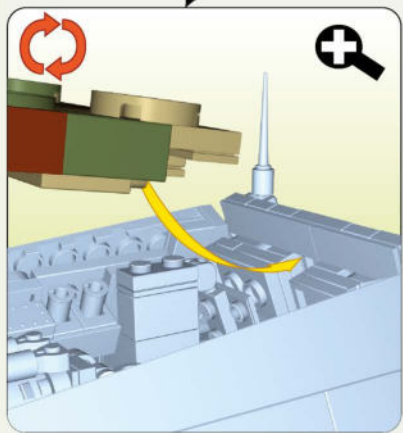
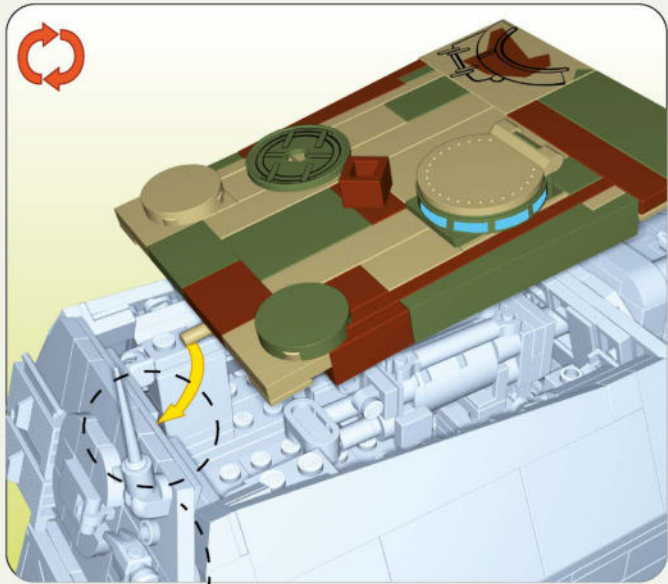


1:1



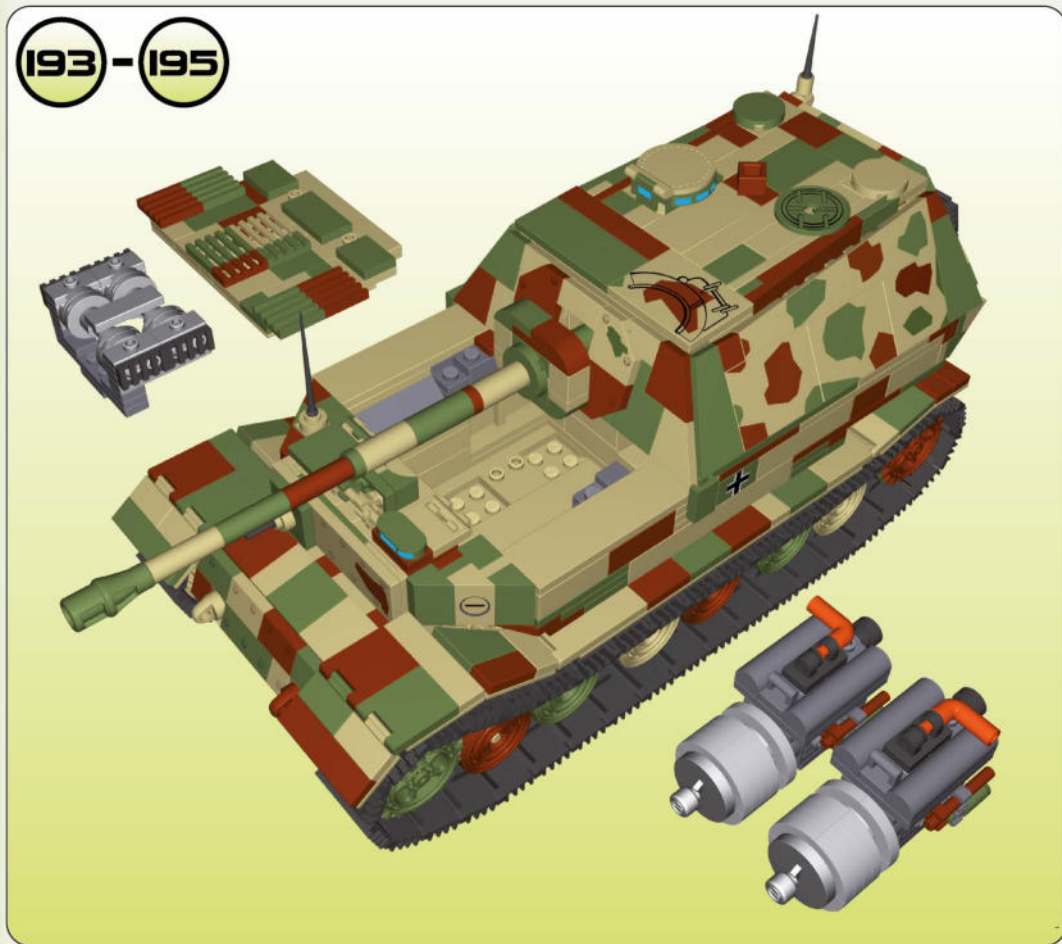
190



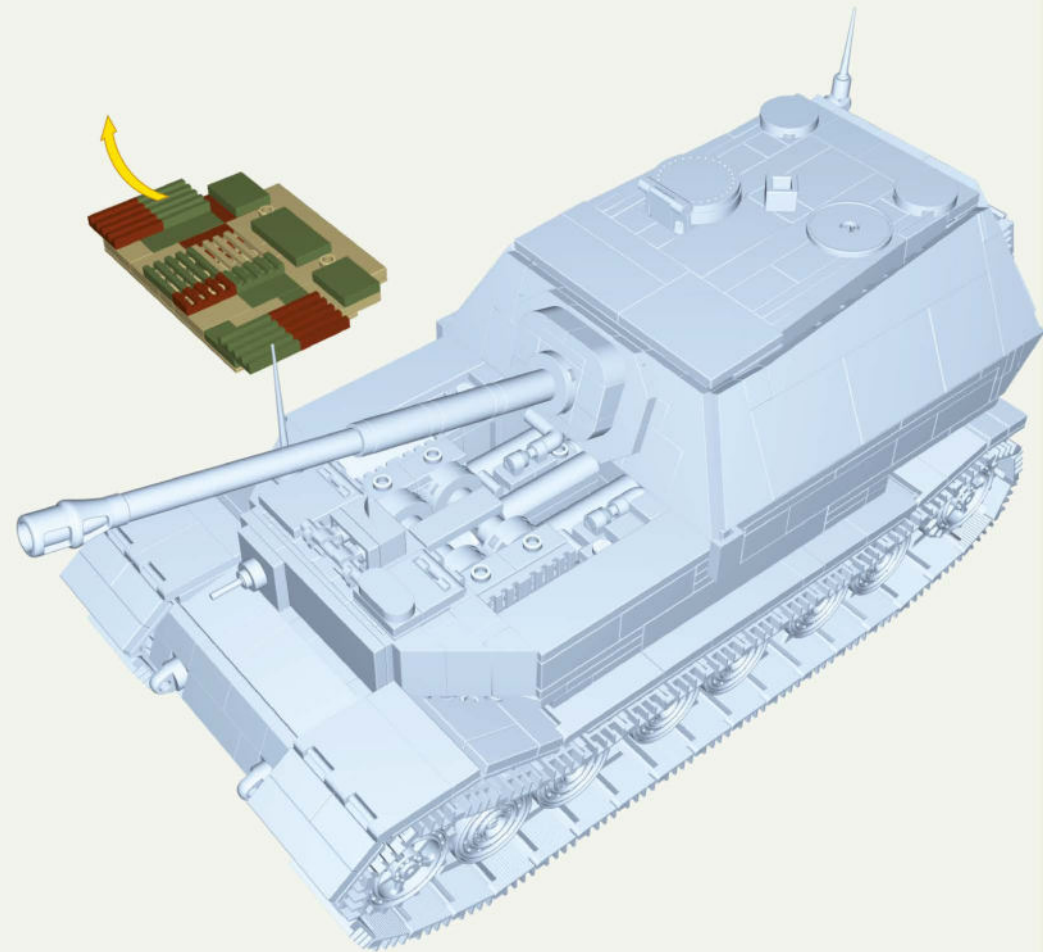


192

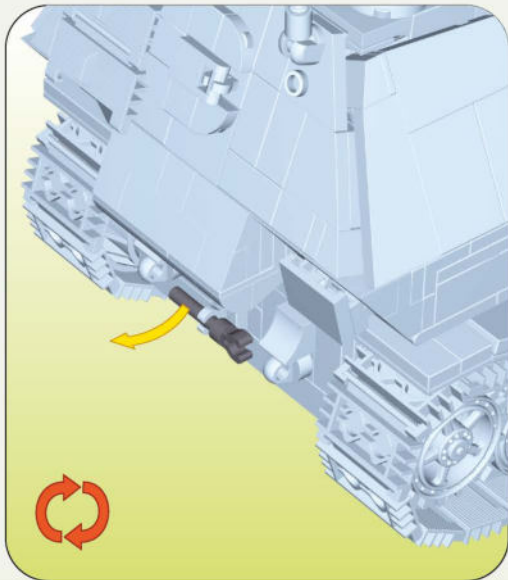
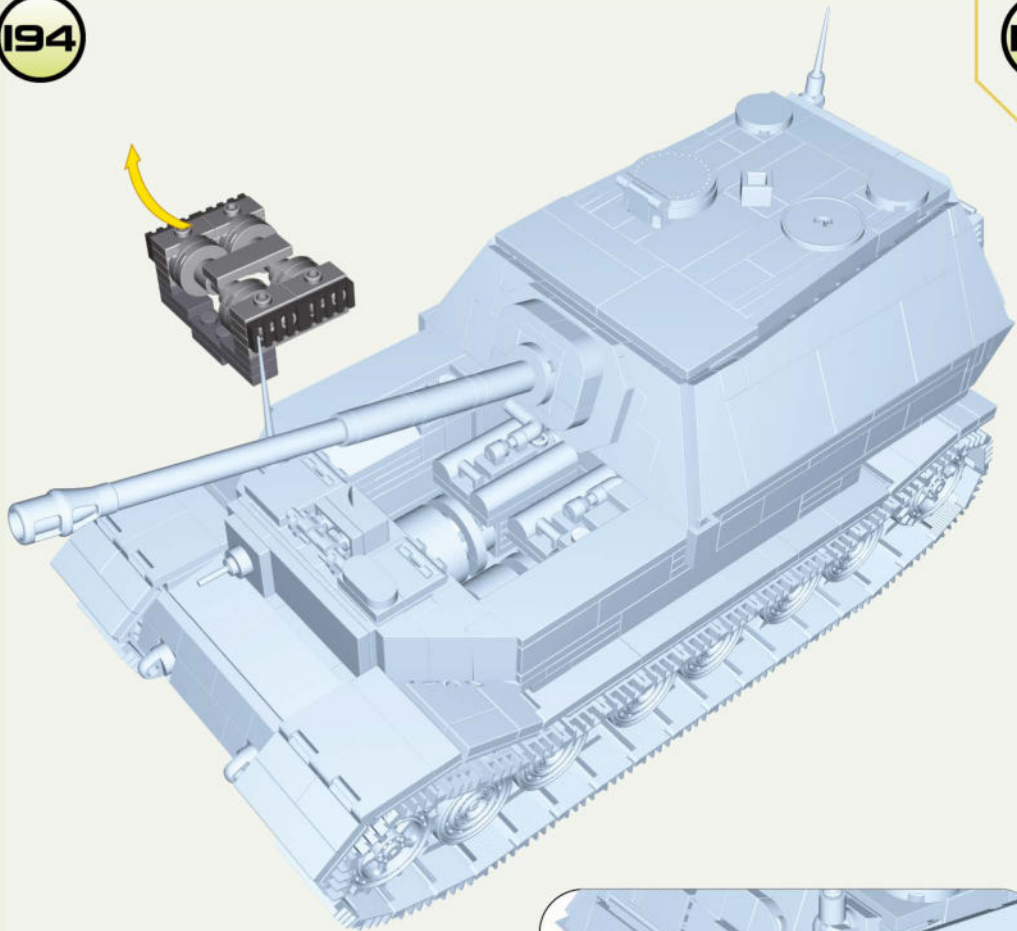
193 - 195



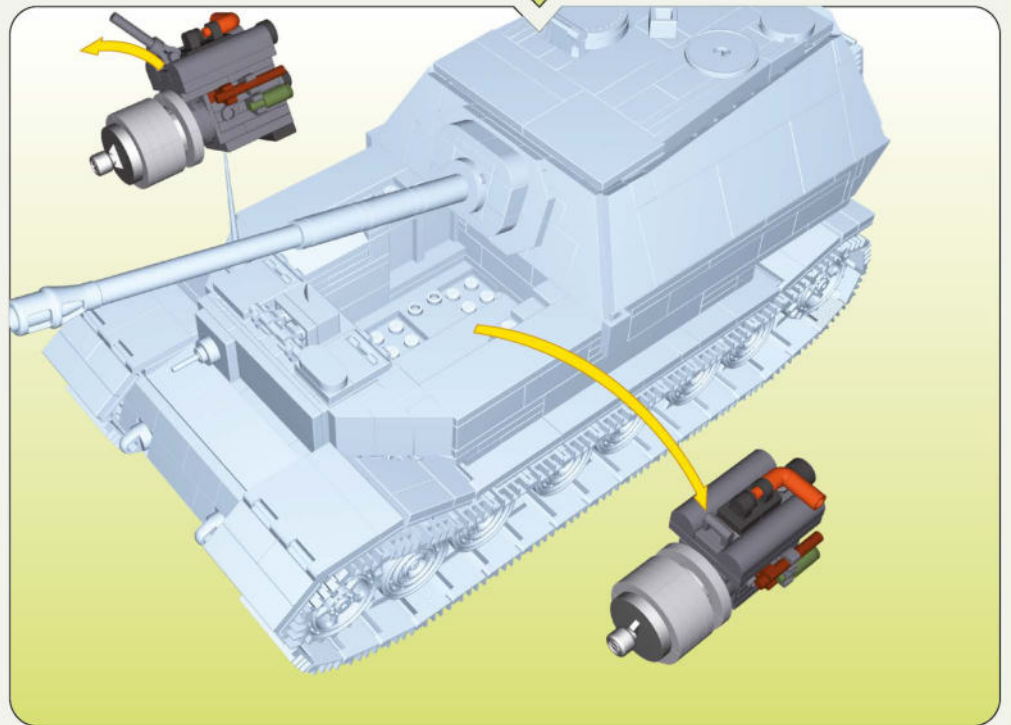
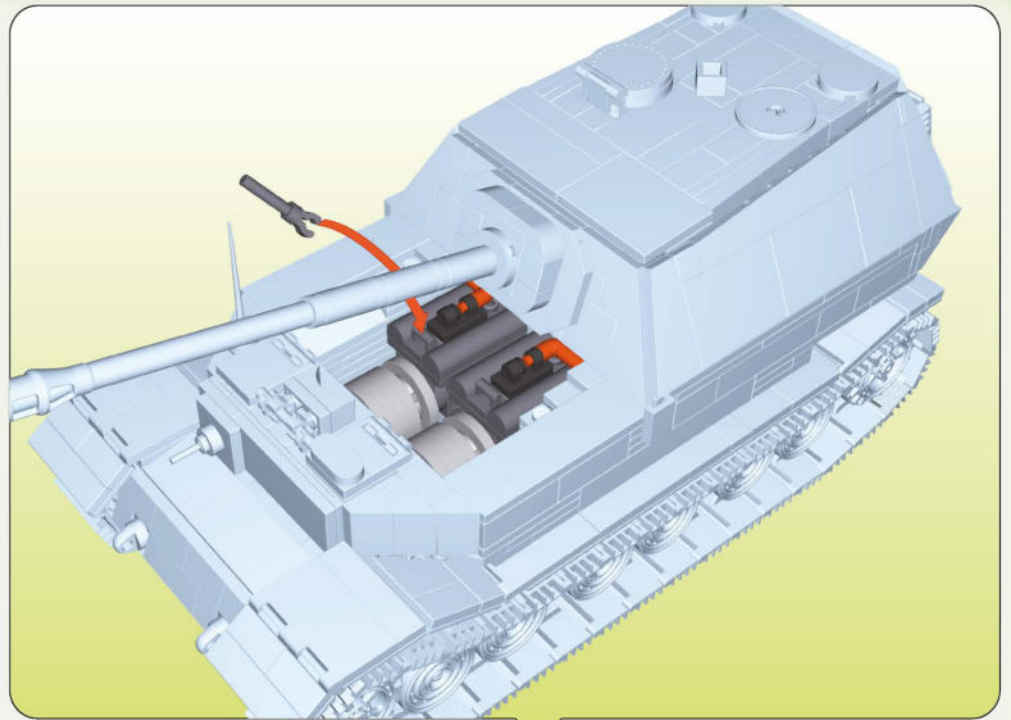
193















































































































































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195



 x40 145254	 x19 155429	 x1 160125	 x1 166148	 x3 155036	 x2 160678	 x16 155430	 x1 157378	 x17 155119	 x3 44014	 x6 54631	 x3 162194	 x1 143520	 x2 154994
 x1 98365	 x1 73287	 x2 155121	 x6 43577	 x4 104433	 x2 155432	 x1 81126	 x6 77422	 x2 155148	 x4 152442	 x3 154987	 x4 147889	 x1 110006	 x1 155118
 x3 144331	 x4 155012	 x2 125256	 x1 127156	 x2 124064	 x4 149863	 x5 96797	 x9 154991	 x2 42882	 x1 52994	 x2 98923	 x2 124637	 x6 147699	 x6 155120
 x4 130627	 x2 123022	 x4 155122	 x1 105894	 x5 155111	 x8 157998	 x2 154606	 x2 155067	 x1 97493	 x1 142267	 x1 156830	 x2 125894	 x3 105895	 x3 155100
 x4 86091	 x1 104427	 x1 99232	 x1 157849	 x2 166147	 x2 105890	 x5 155009	 x1 132727	 x2 155123	 x2 155152	 x8 112978	 x2 111084	 x1 157992	 x1 155021
 x4 155140	 x2 153389	 x5 97495	 x2 42929	 x1 42931	 x7 51554	 x2 43671	 x29 154999	 x1 155117	 x2 155159	 x3 51555	 x1 128482	 x2 113934	 x2 157938
 x6 155436	 x2 155104	 x1 134976	 x1 166144	 x5 155086	 x4 154983	 x1 133044	 x1 118461	 x1 165467	 x2 166145	 x2 124067	 x5 97447	 x3 155109	 x5 45540
 x1 101727	 x4 98907	 x1 98906	 x2 155610	 x2 161056	 x7 155437	 x8 165525	 x1 156880	 x2 155154	 x2 98800	 x2 91750	 x1 90333	 x1 105863	 x1 42952
 x6 155439	 x4 104898	 x2 117804	 x4 106342	 x3 111106	 x6 155114	 x6 155157	 x1 82140	 x1 104434	 x1 83632	 x4 155149	 x2 157935	 x7 157994	 x2 165466
 x4 155440	 x2 113534	 x2 112869	 x4 166146	 x1 158531	 x1 98140	 x1 155045	 x1 97455	 x1 44251	 x1 162201	 x2 111484	 x1 165469	 x1 166116	 x3 157985

