

HISTORICAL COLLECTION

WORLD WAR II



De HAVILLAND DH.98 MOSQUITO

IN SERVICE - 1941 - 1950s
 PLACE OF ORIGIN - UNITED KINGDOM
 ROLE - FIGHTER-BOMBER
 CREW - 2
 WINGSPAN - 16,5m (54' 2")
 LENGTH - 12,44m (41')
 HEIGHT - 5,3m (17' 4")
 WEIGHT - 6486kg (14,300Lb)
 ENGINE - 2x ROLLS-ROYCE MERLIN 23/25,
 1710HP (1280kw)
 RANGE - 2100KM (1300mi)
 RATE OF CLIMB - 14,5m/s (2850FT/MIN)
 MAXIMUM FLIGHT LEVEL - 11000M (36,000FT)
 ARMAMENT - 4x BROWNING 7,7MM (.303") MG,
 4x HISPANO-SUIZA 20MM (.79") AUTOCANNONS,
 900KG (2000Lb) BOMBS
 SPEED - 611KM/H (380MPH)



5735

PAD PRINTED
NO STICKERS

Printed in EU



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

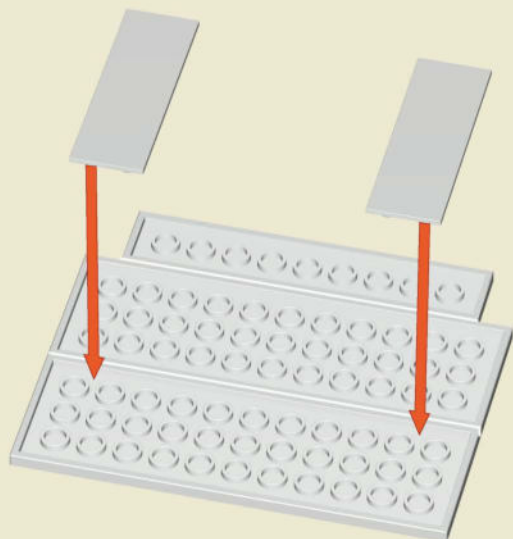
710 1

De HAVILLAND DH.98 MOSQUITO

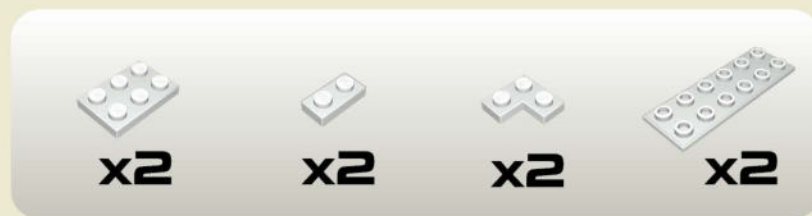
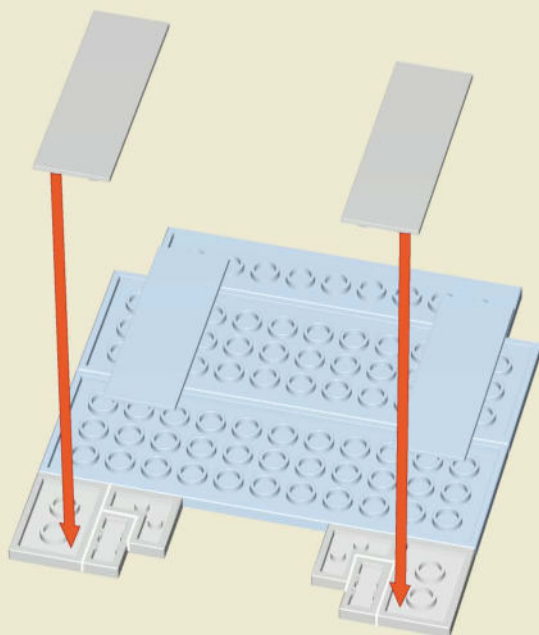
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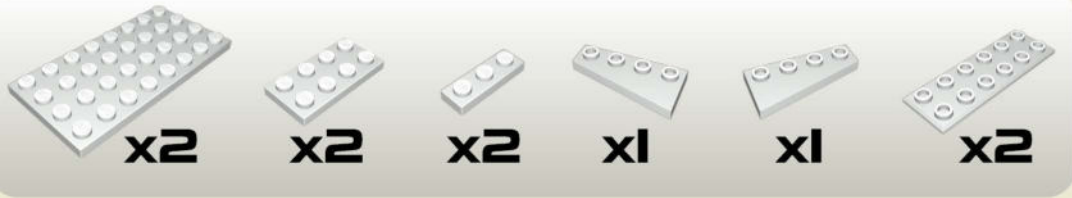
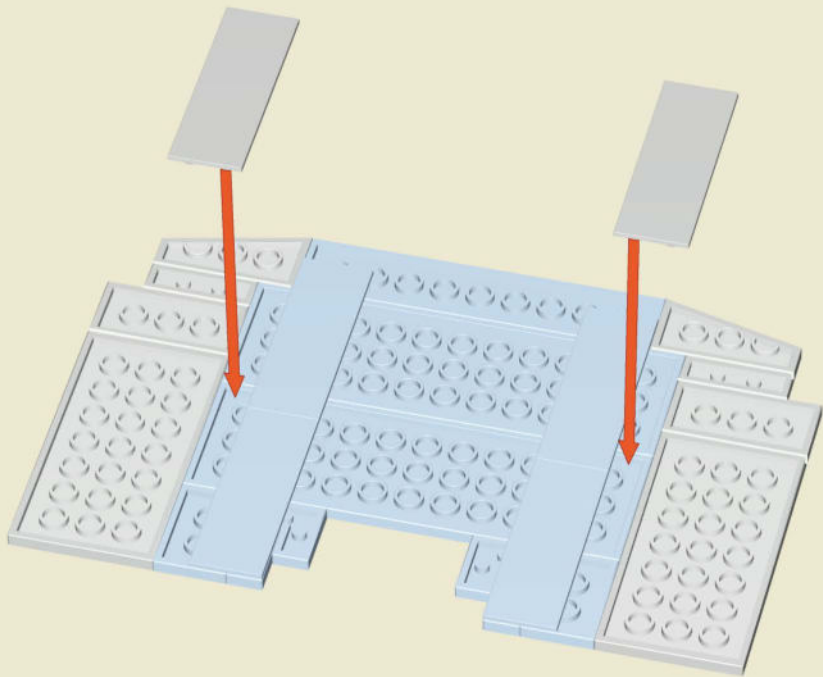
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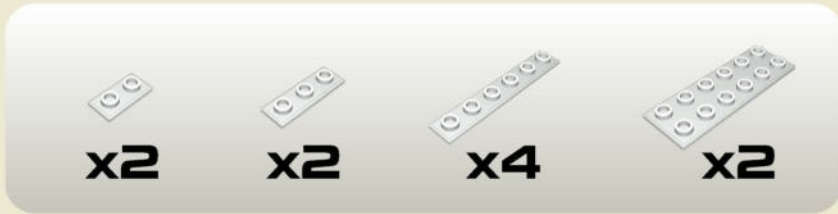
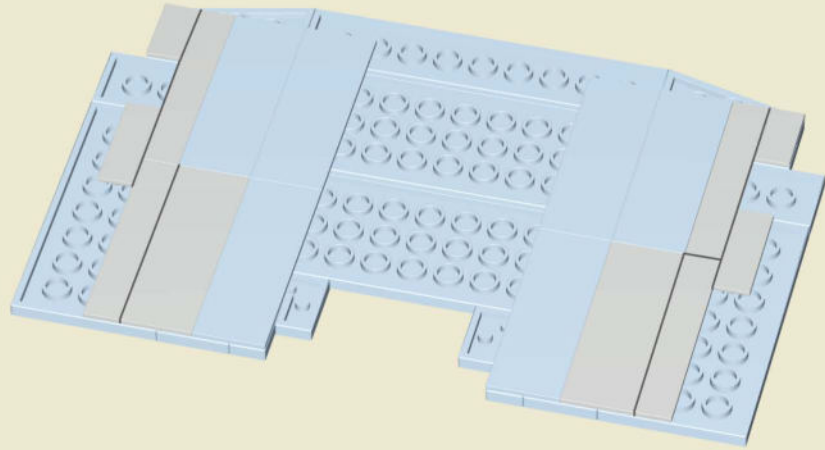
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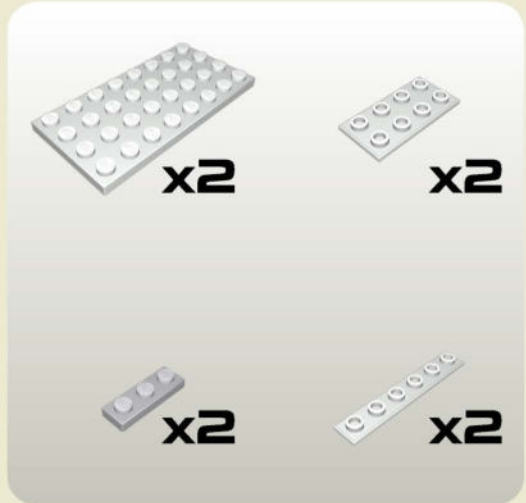
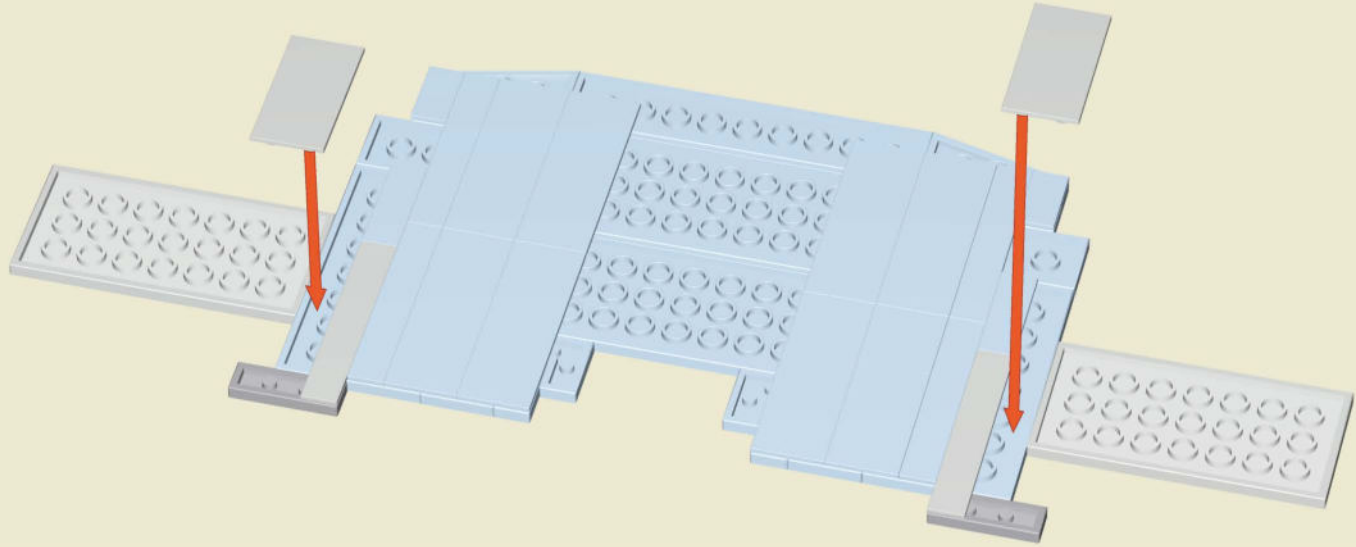
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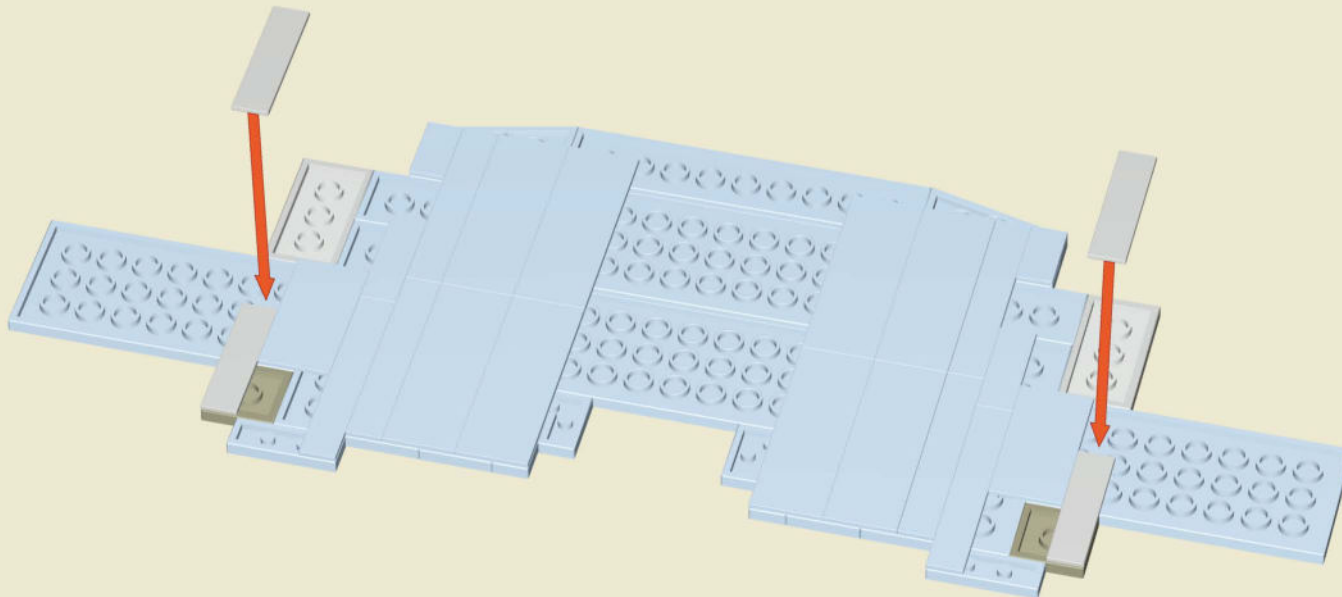
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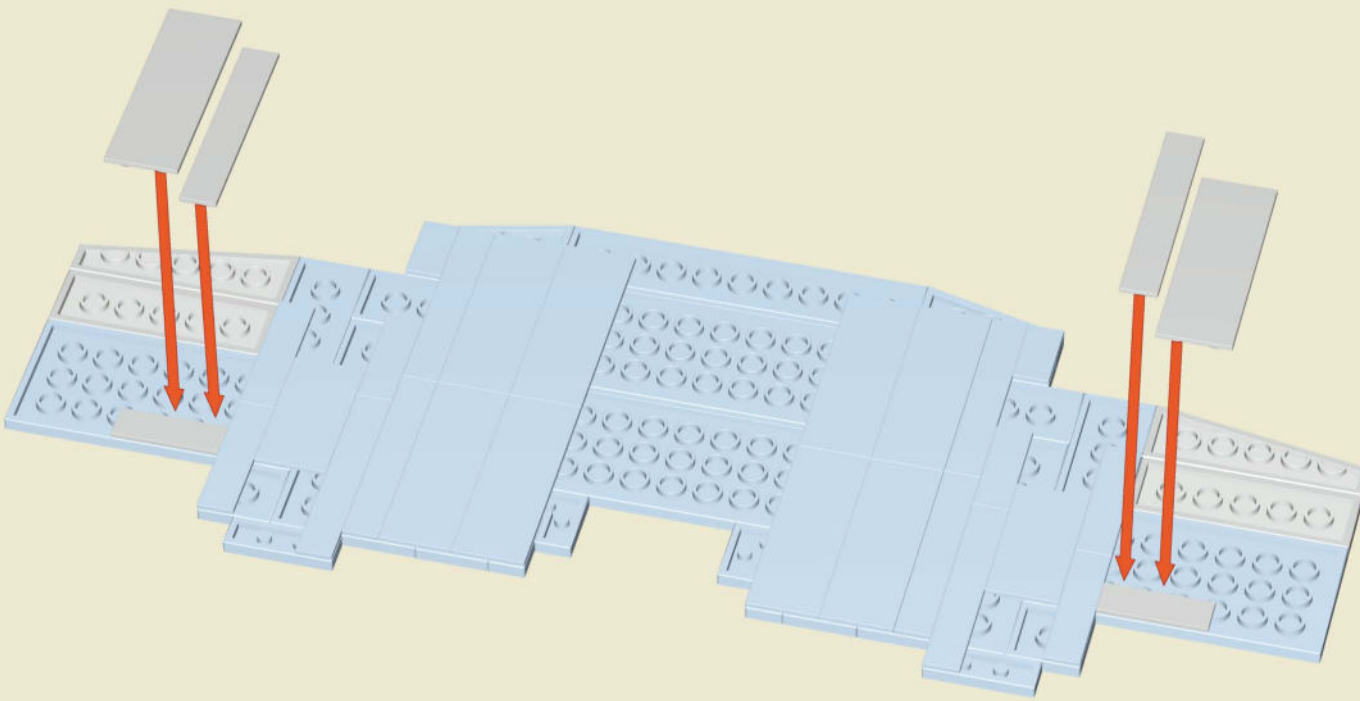


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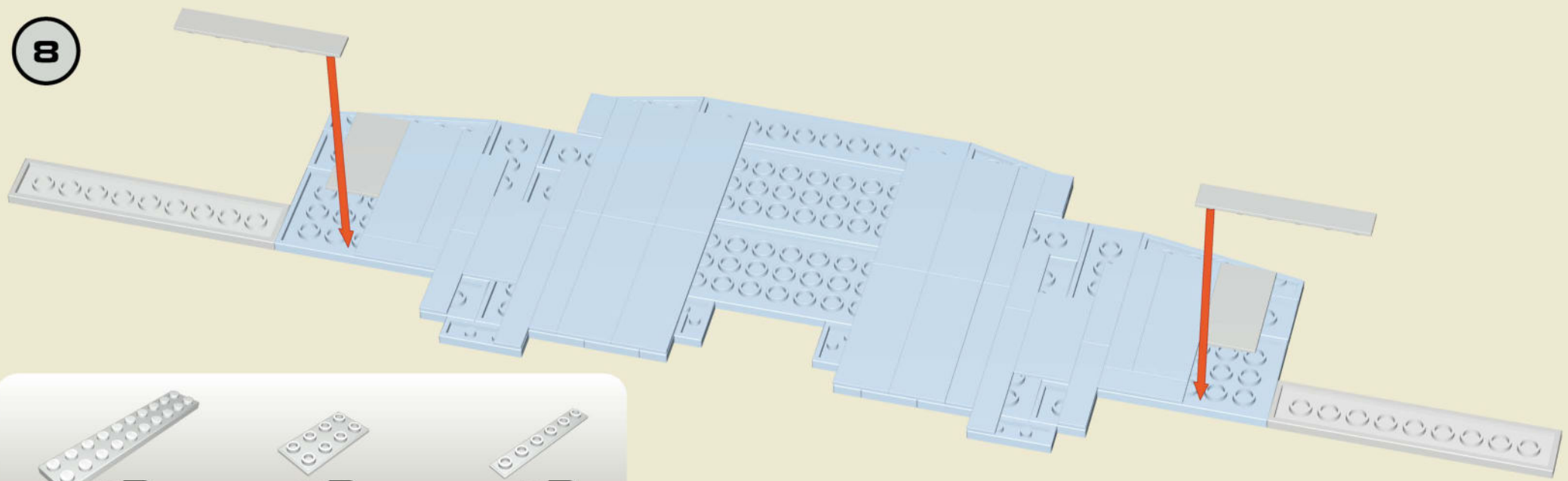
-  x2
-  x4
-  x2

7

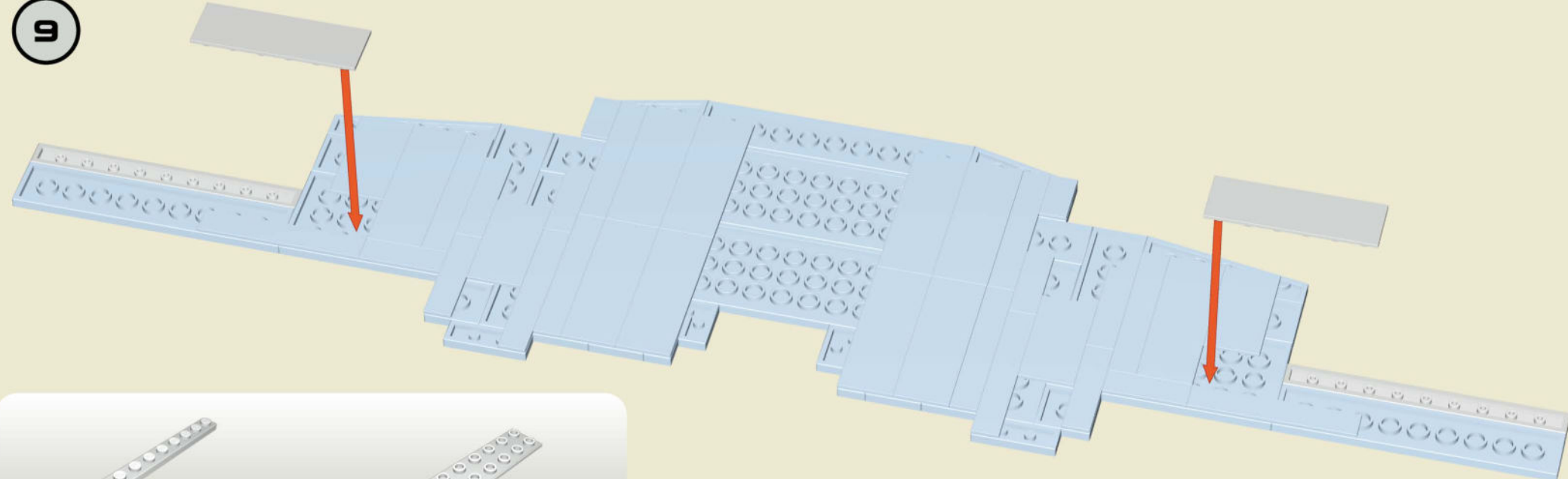


-  x1
-  x1
-  x2
-  x2
-  x2
-  x2

8

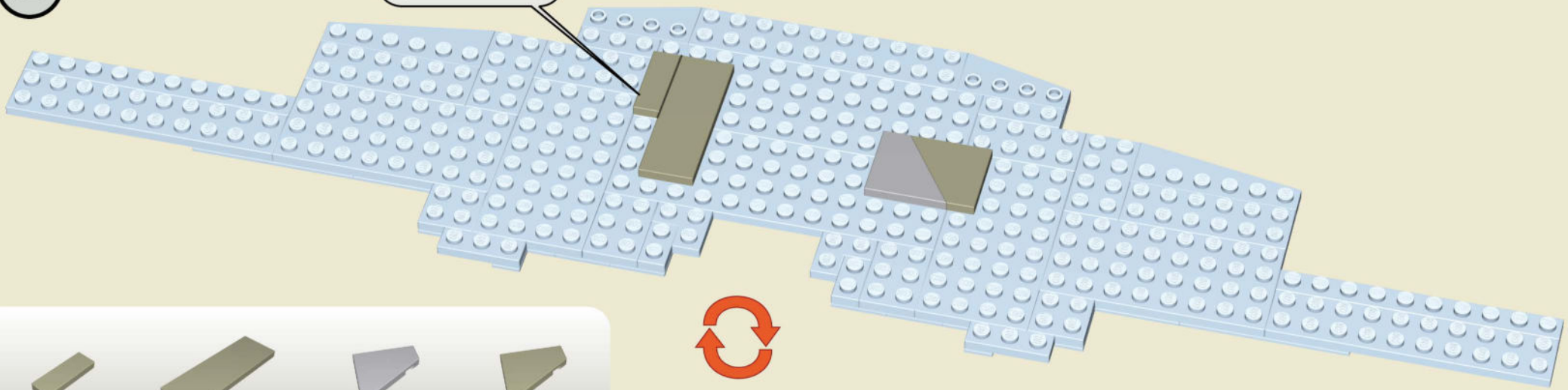



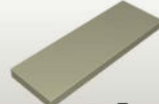


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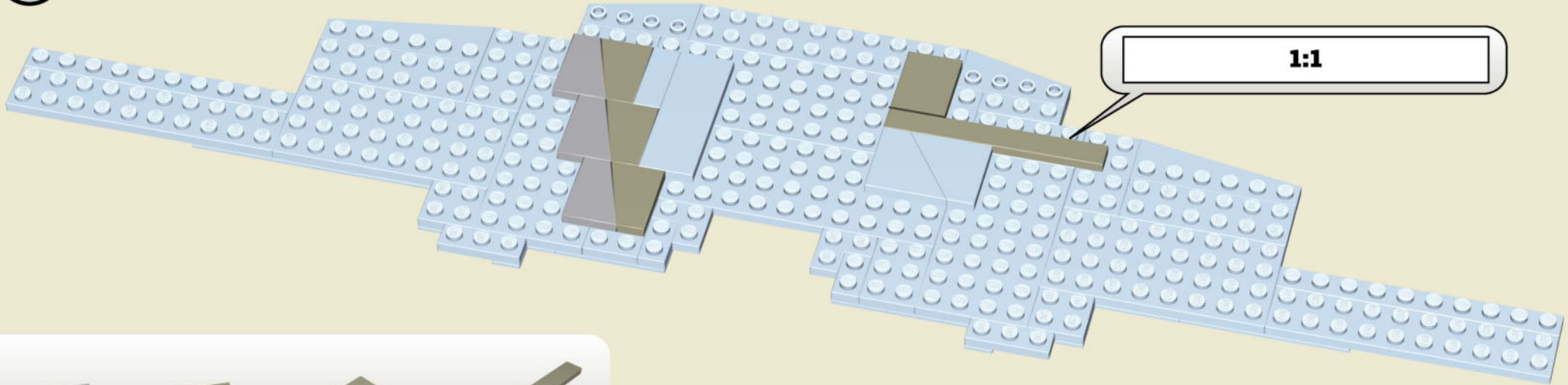
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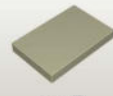


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  **x1**
  **x1**
  **x1**

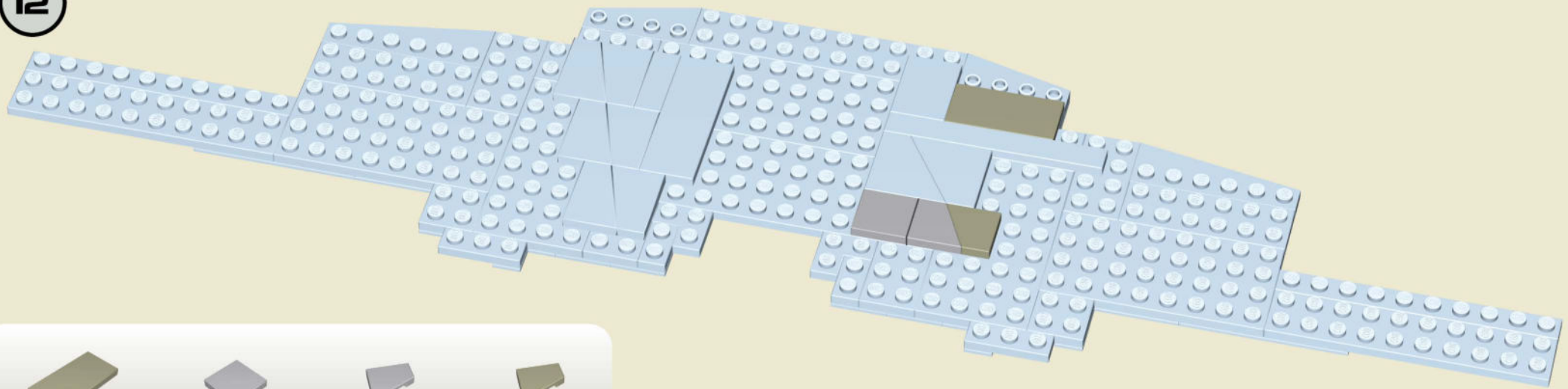
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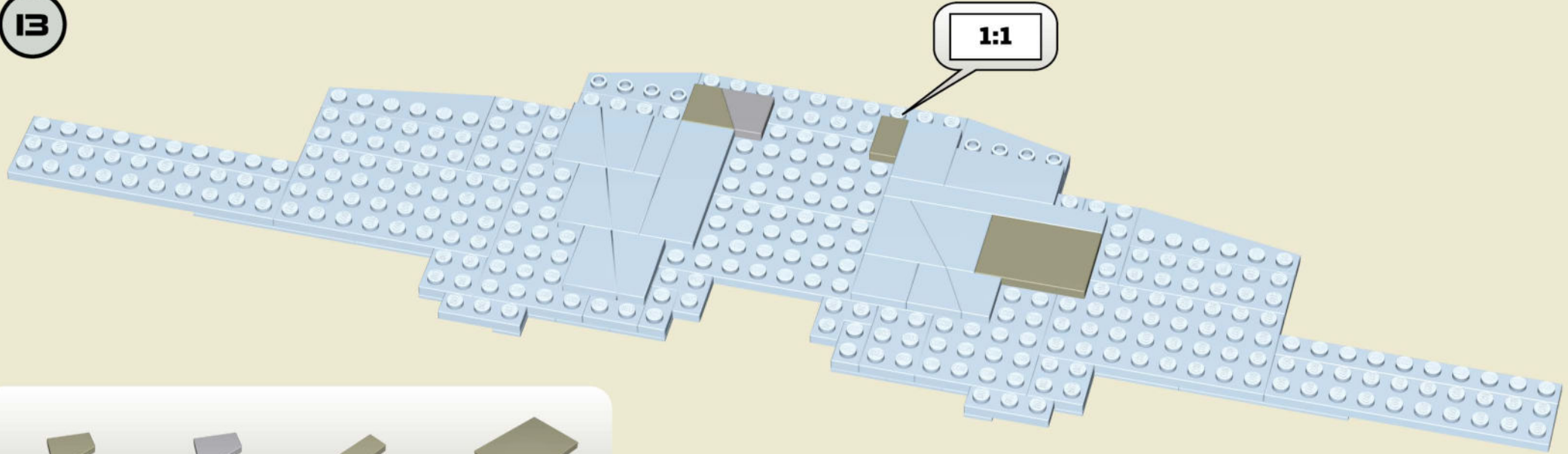
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  **x3**
  **x1**
  **x1**

12



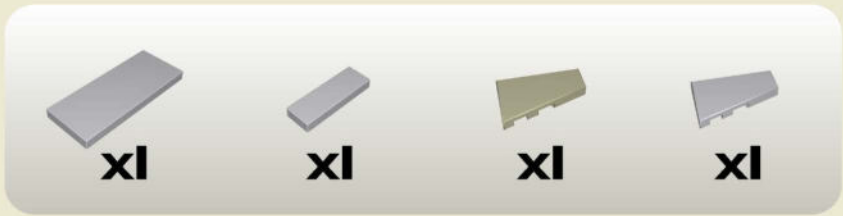
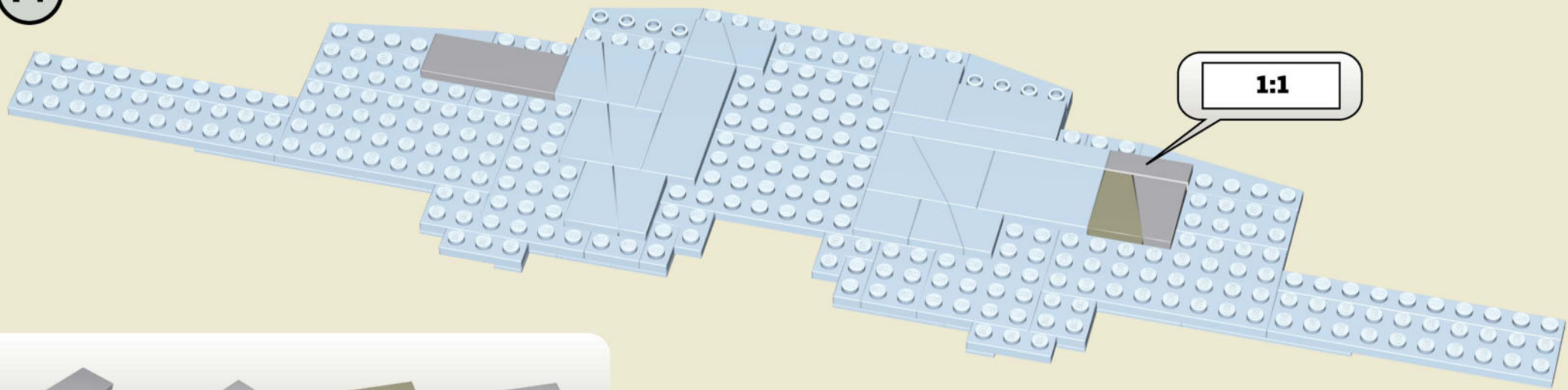
xi xi xi xi

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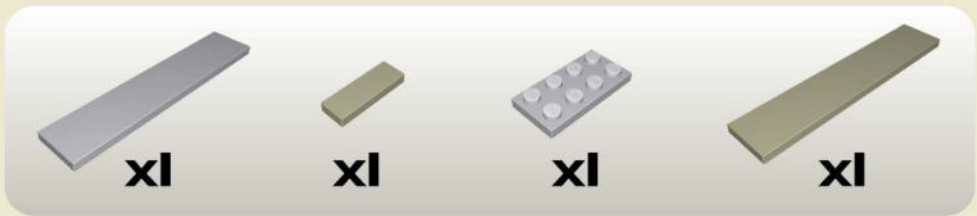
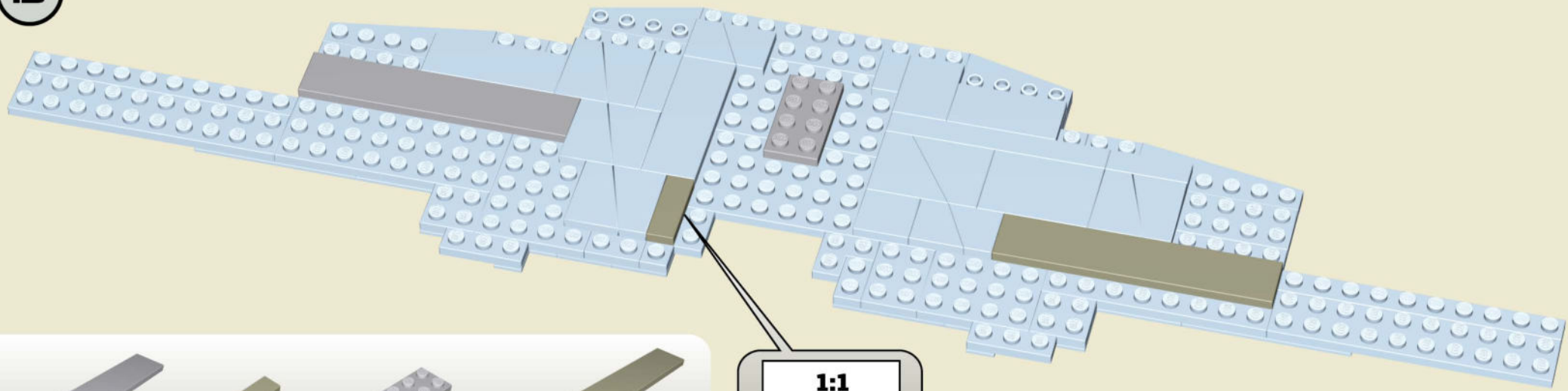


xi xi xi xi

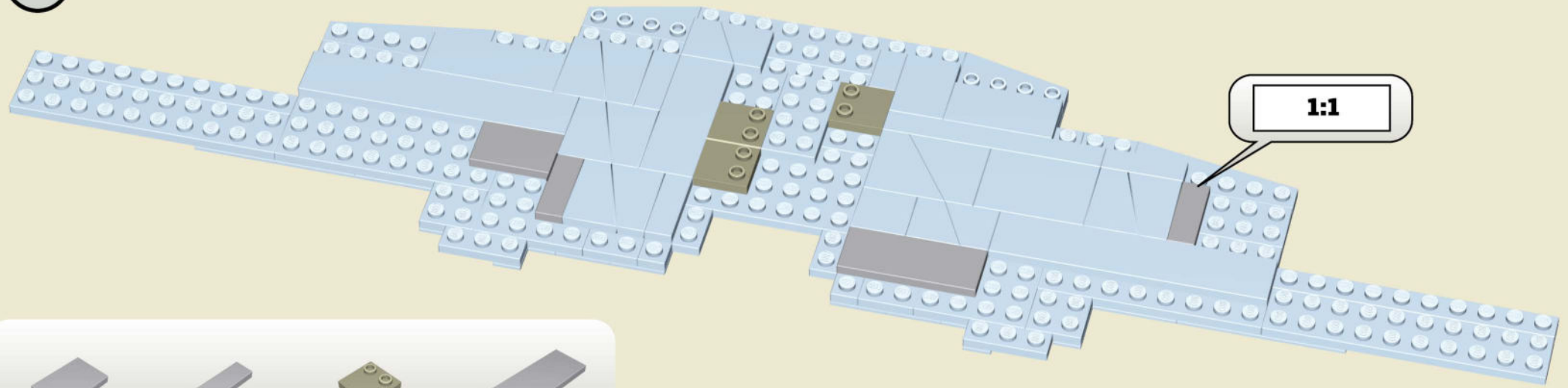
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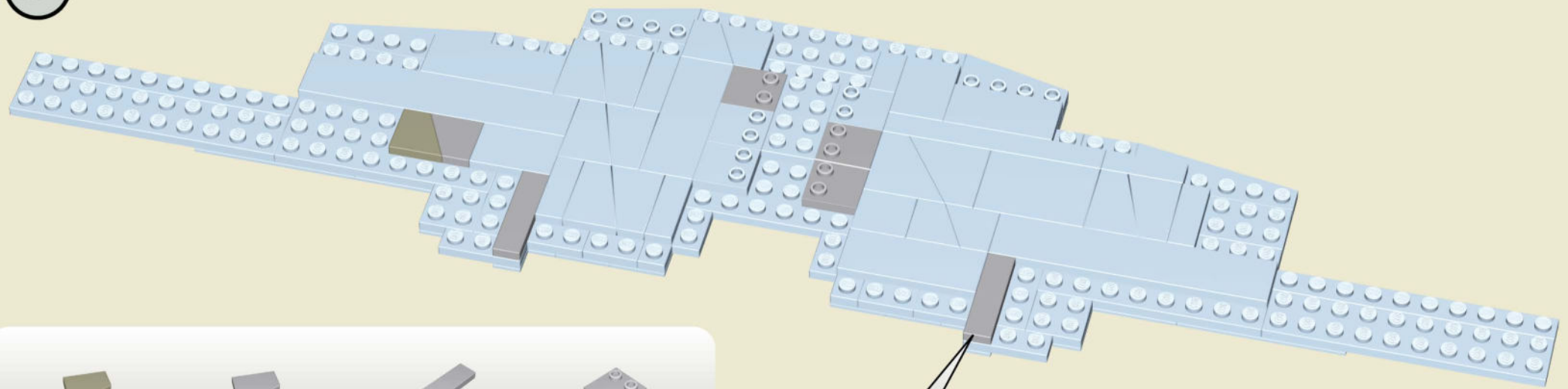
16



Parts list for step 16:

- Grey 1x2 Technic brick: x1
- Grey 1x2 Technic brick: x2
- Brown 1x2 Technic pin: x3
- Grey 1x2 Technic brick: x1

17



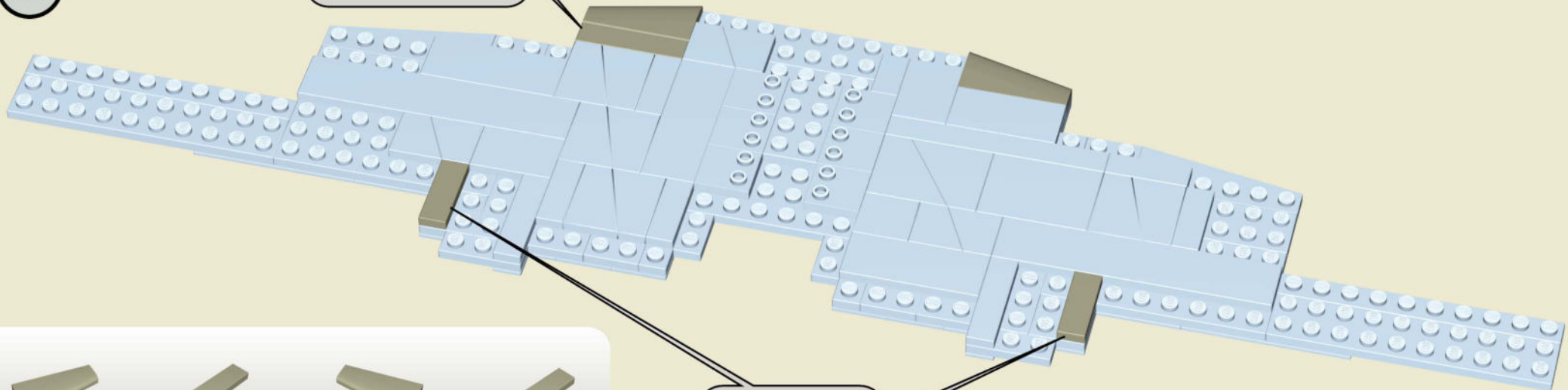
Parts list for step 17:

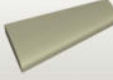



- Brown 1x2 Technic pin: x1
- Grey 1x2 Technic brick: x1
- Grey 1x2 Technic brick: x2
- Grey 1x2 Technic brick: x3

18

1:1

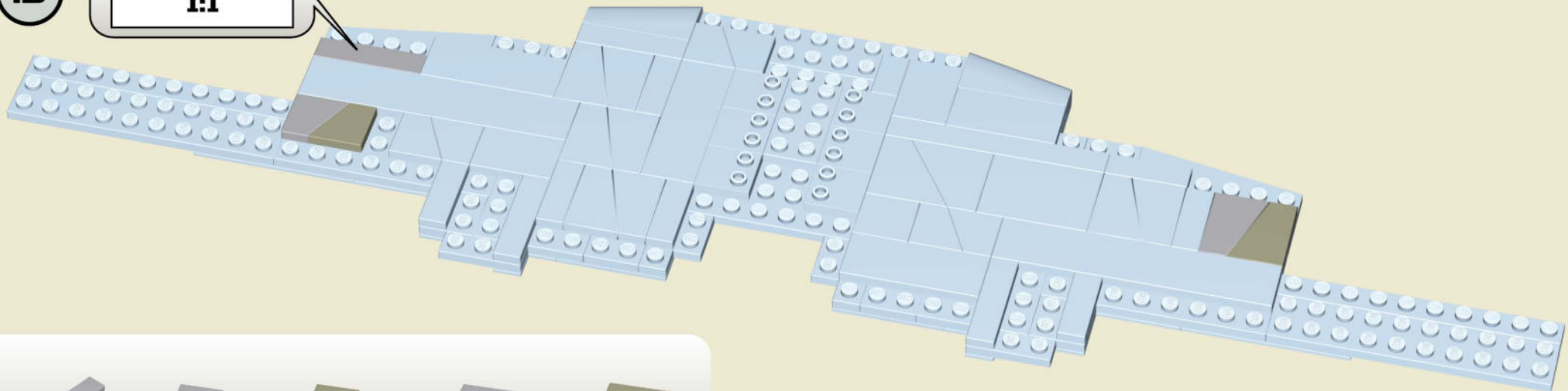
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 **x1**
  **x1**
  **x1**
  **x2**

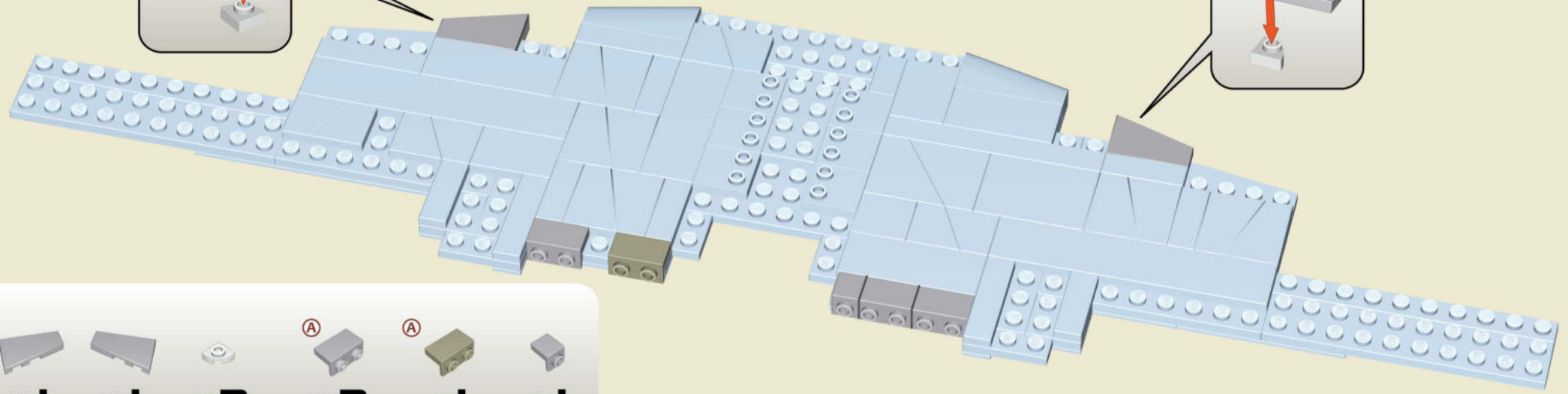
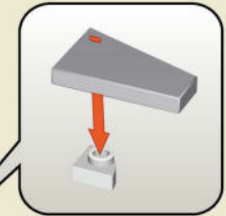
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 **x1**
  **x1**
  **x1**
  **x1**
  **x1**

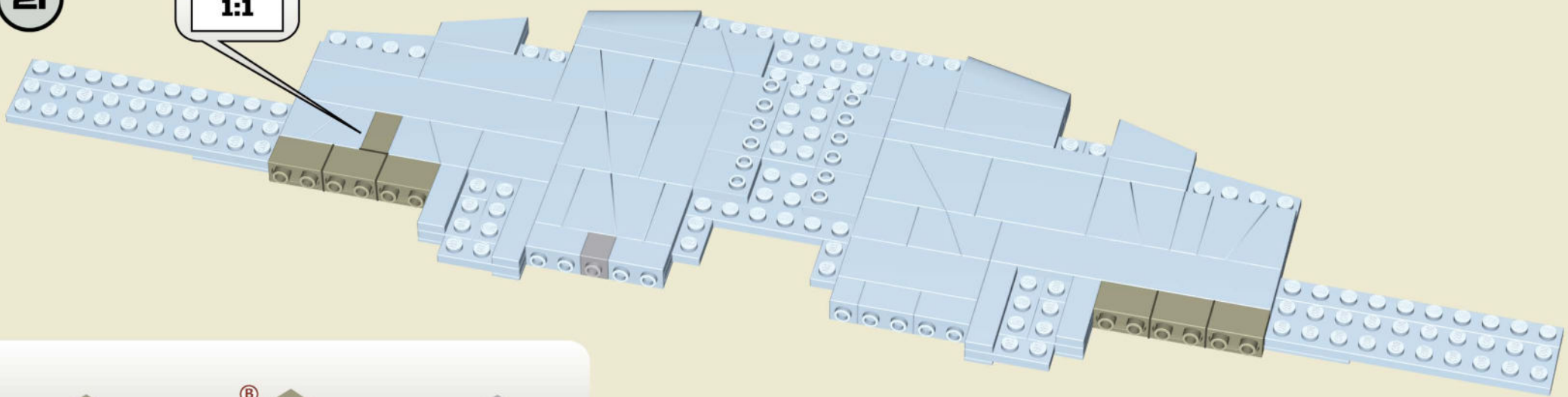
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 **x1**
  **x1**
  **x2**
  **x3**
  **x1**
  **x1**

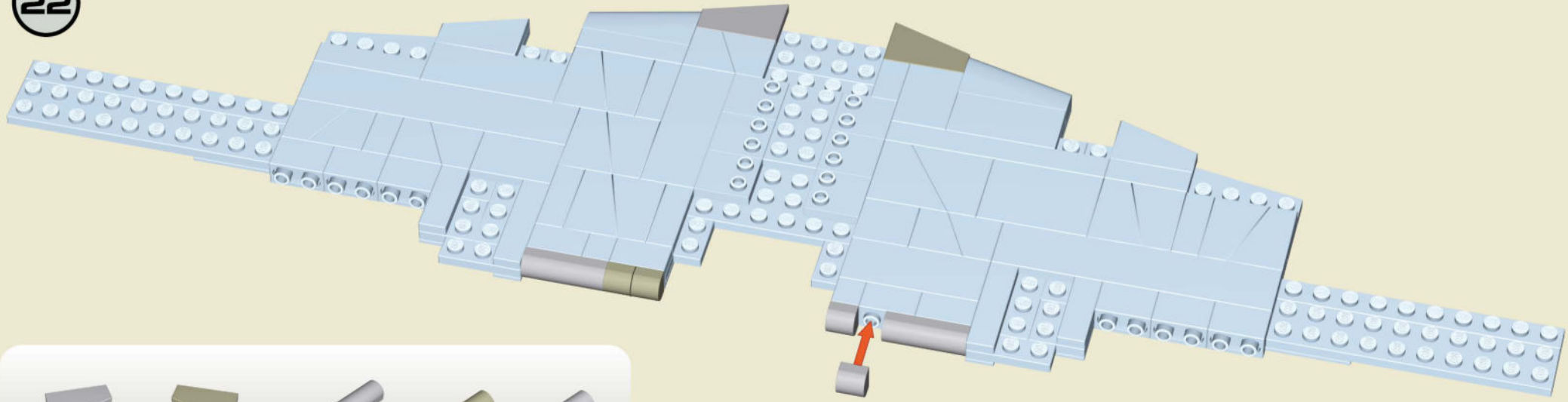
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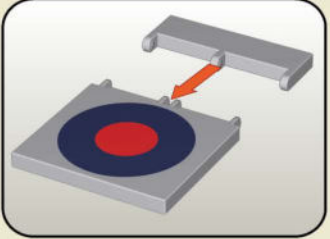
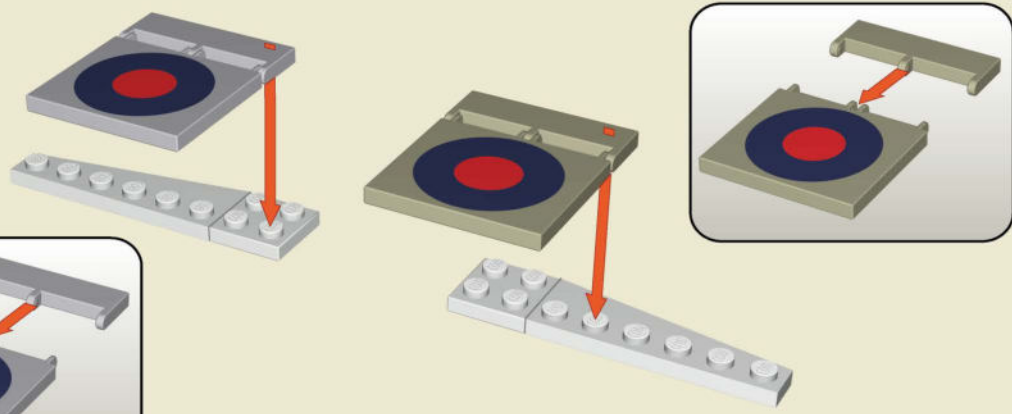
 **x1**
  **x6**
  **x1**

22



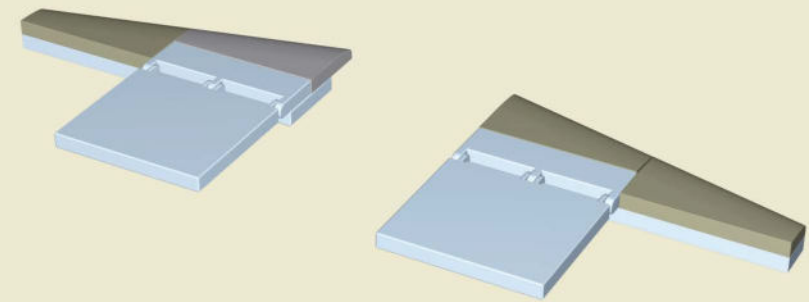
- x1
- x1
- x2
- x2
- x2

23



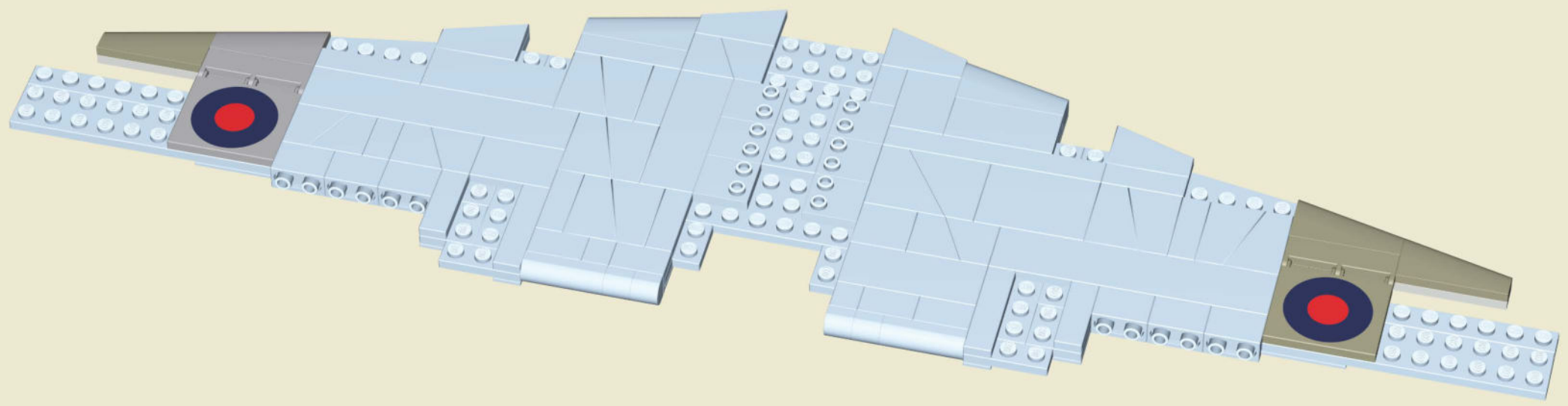
- x1
- x2
- x1
- x1
- x1
- x1
- x1

24

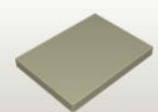
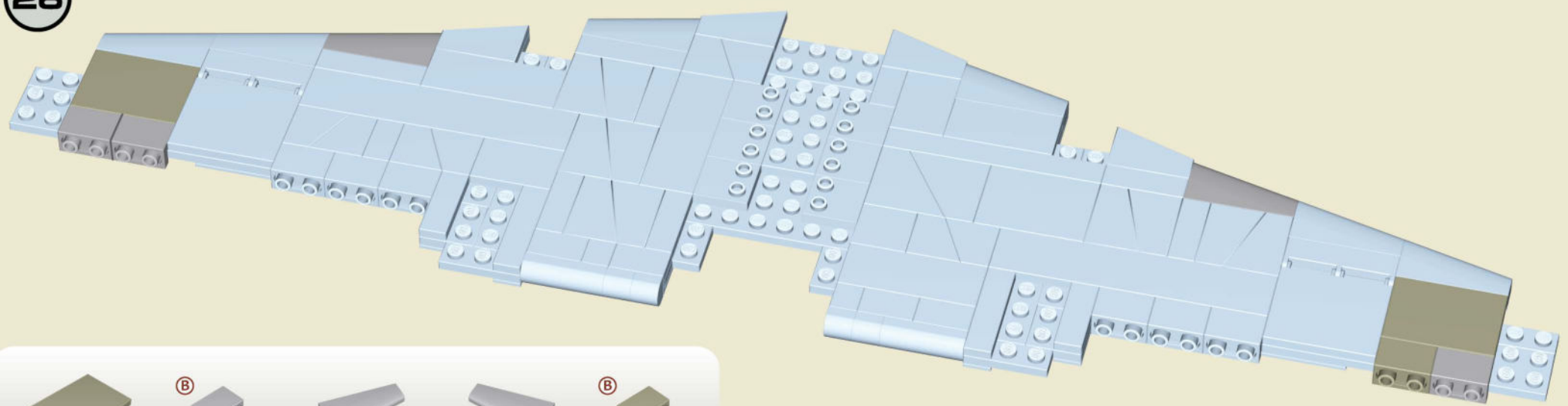


- x1
- x1
- x2

25



26



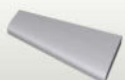
x2



x3



x1

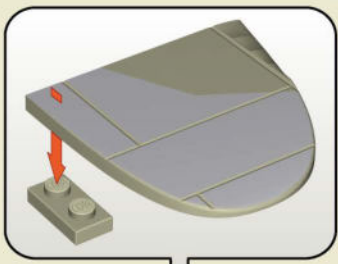
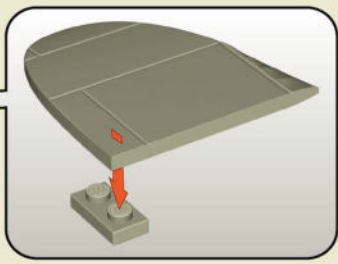
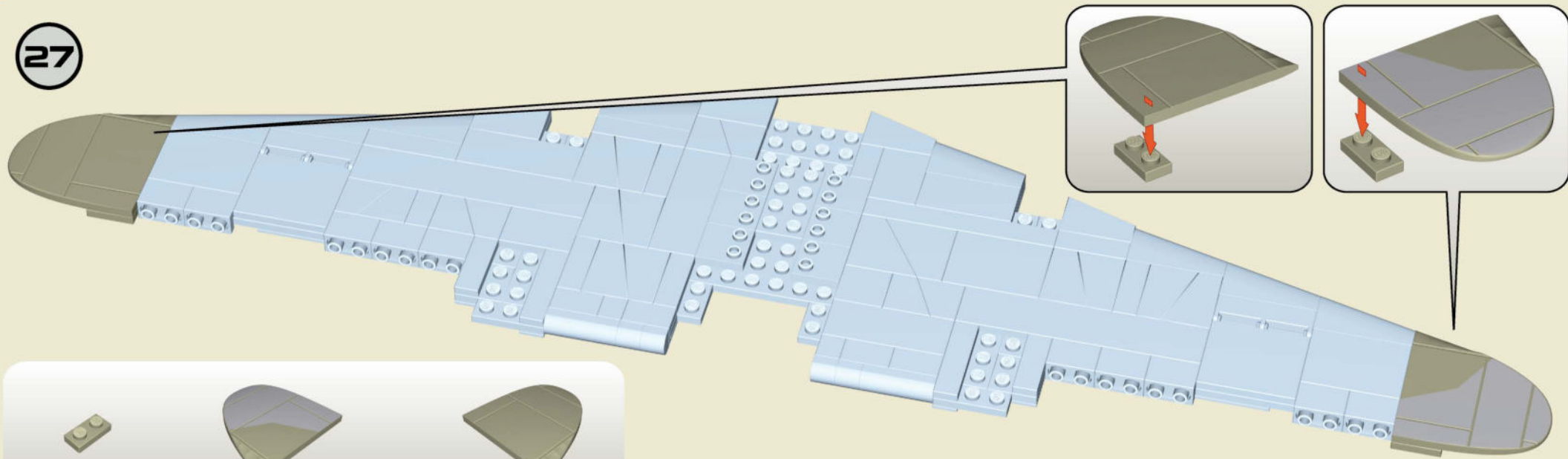



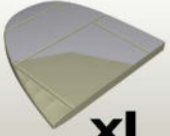
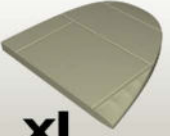
x1



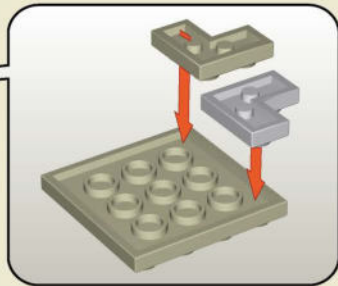
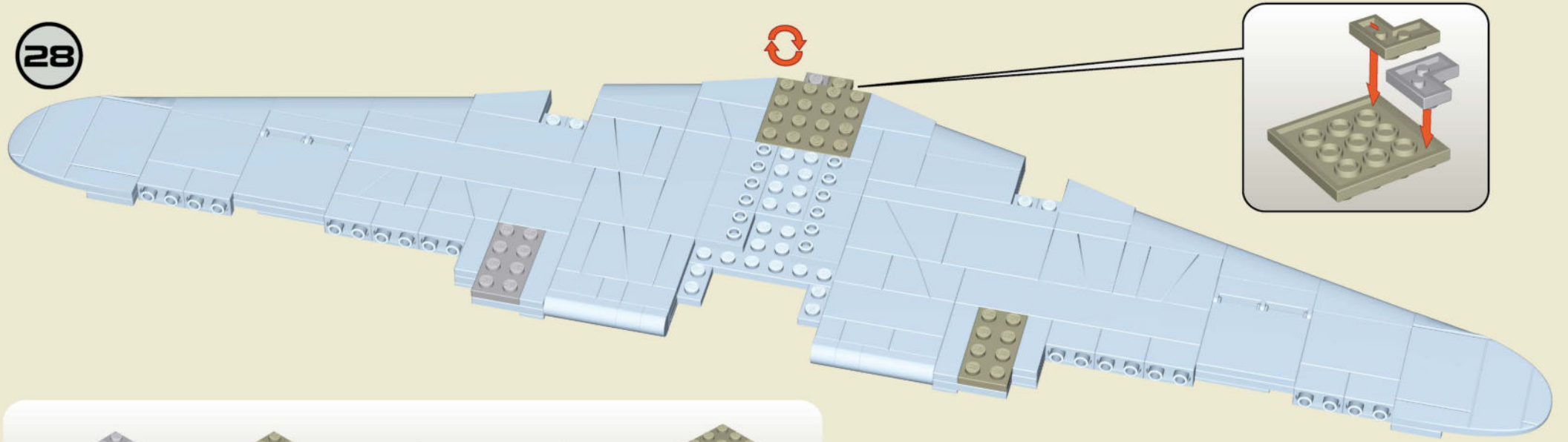
x1

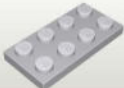


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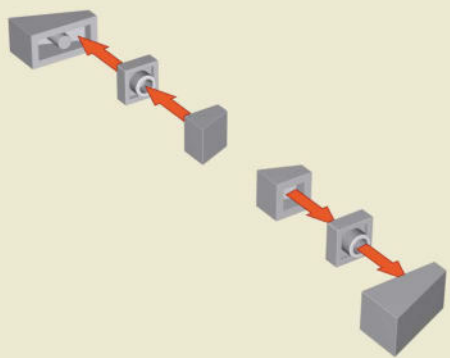
 **x2**
 **x1**
 **x1**

28



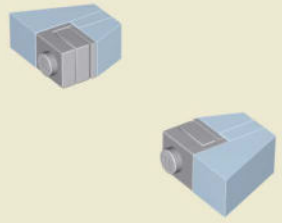
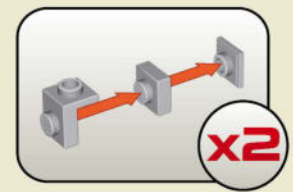
 **x1**
 **x1**
 **x1**
 **x1**
 **x1**

29



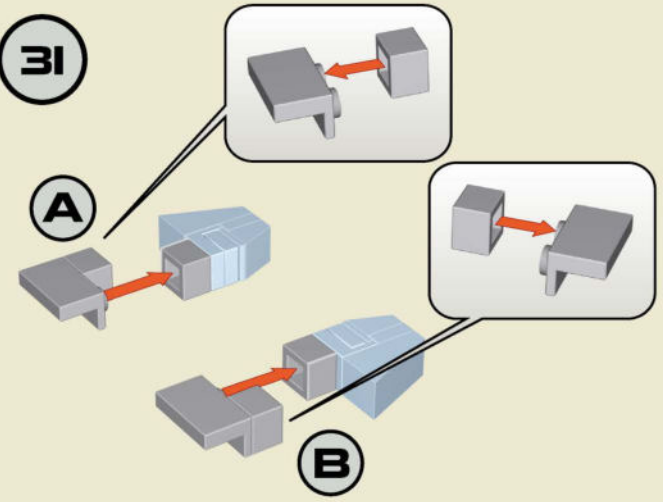
 **x2**
  **x2**
  **x2**

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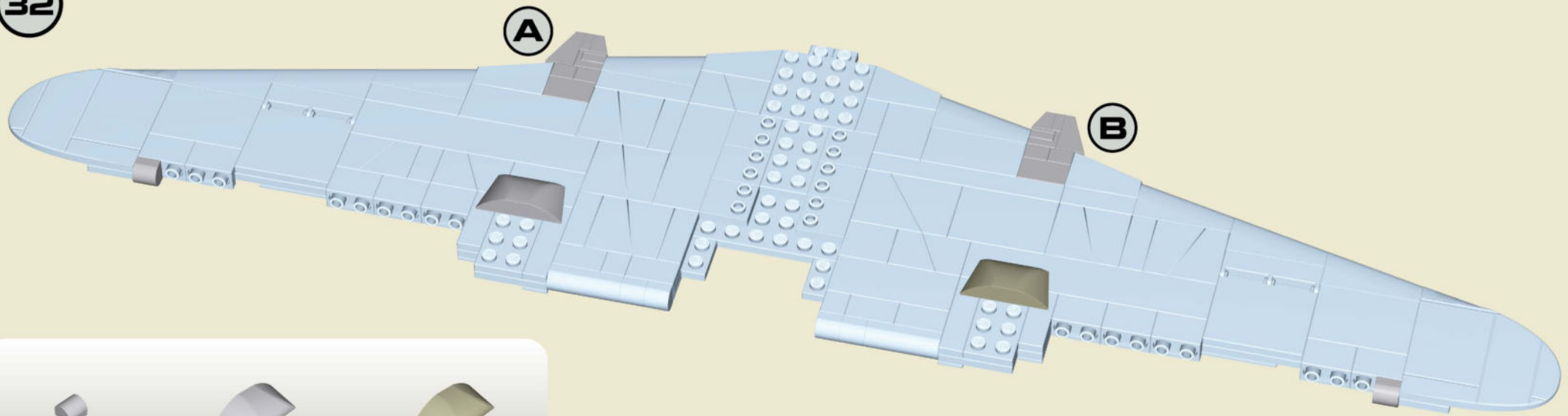
 **x2**
  **x2**
  **x2**


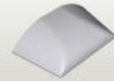
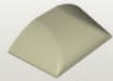
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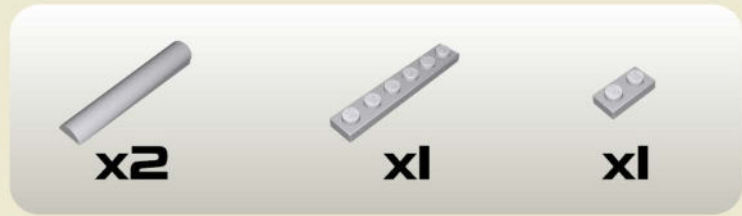
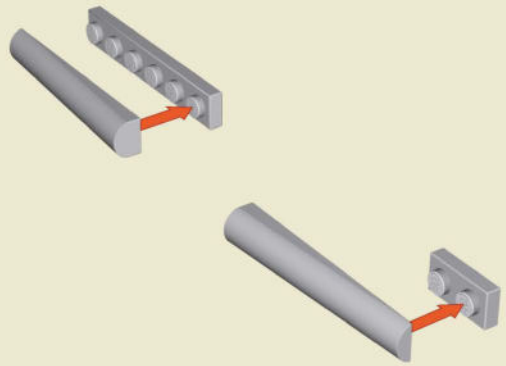
 **x4**
  **x2**

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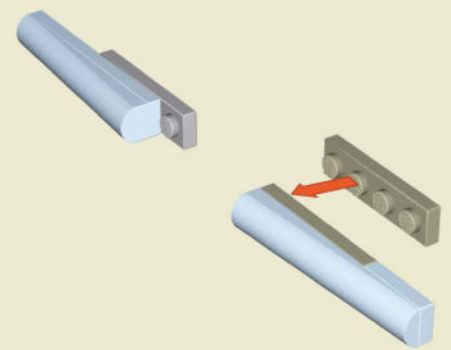


 **x2**
  **x1**
  **x1**

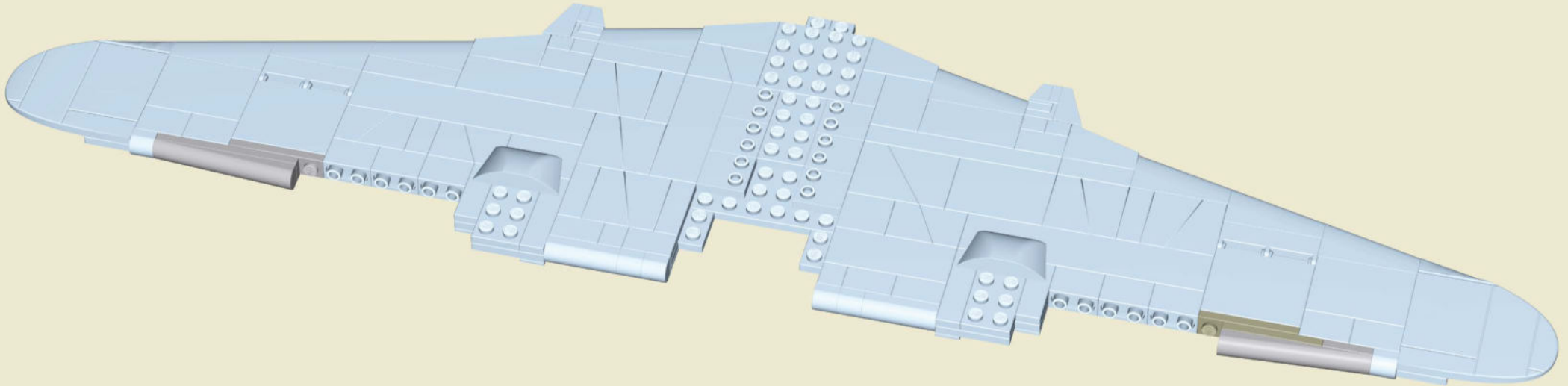
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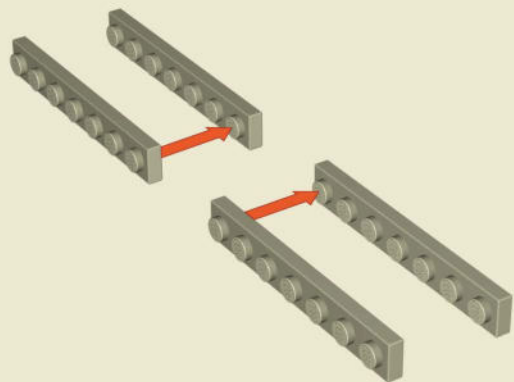
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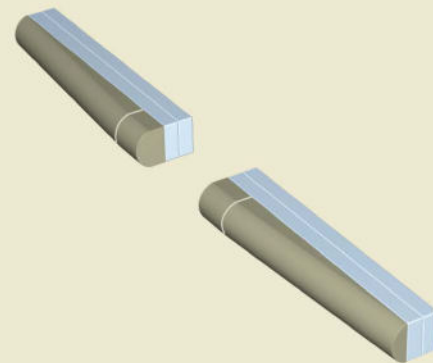
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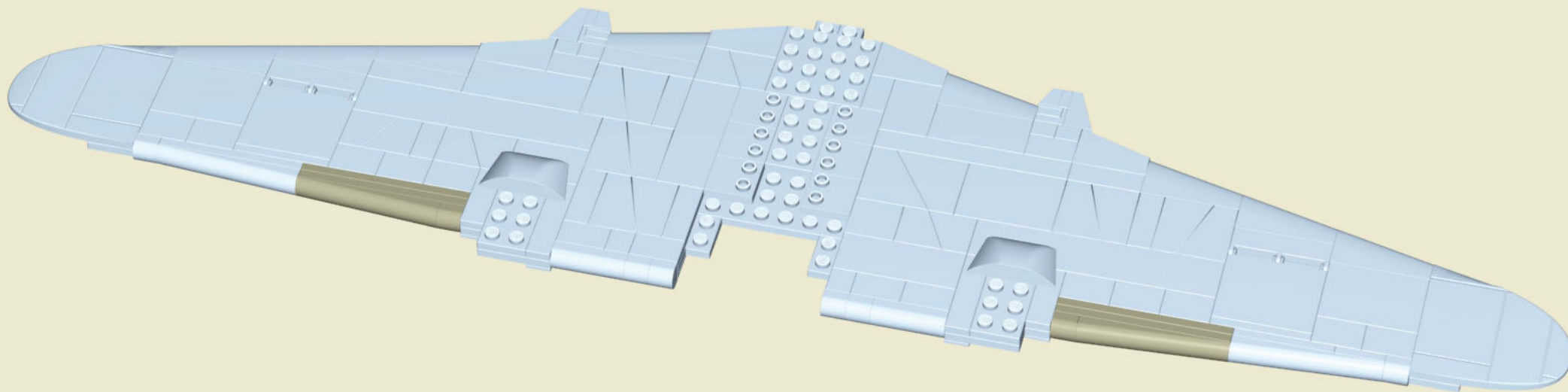
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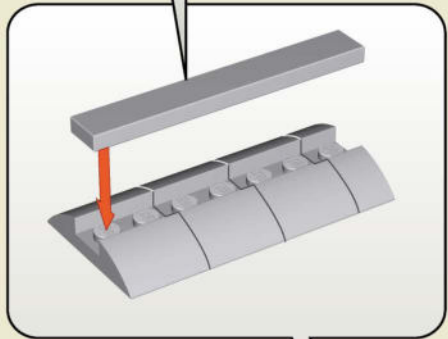
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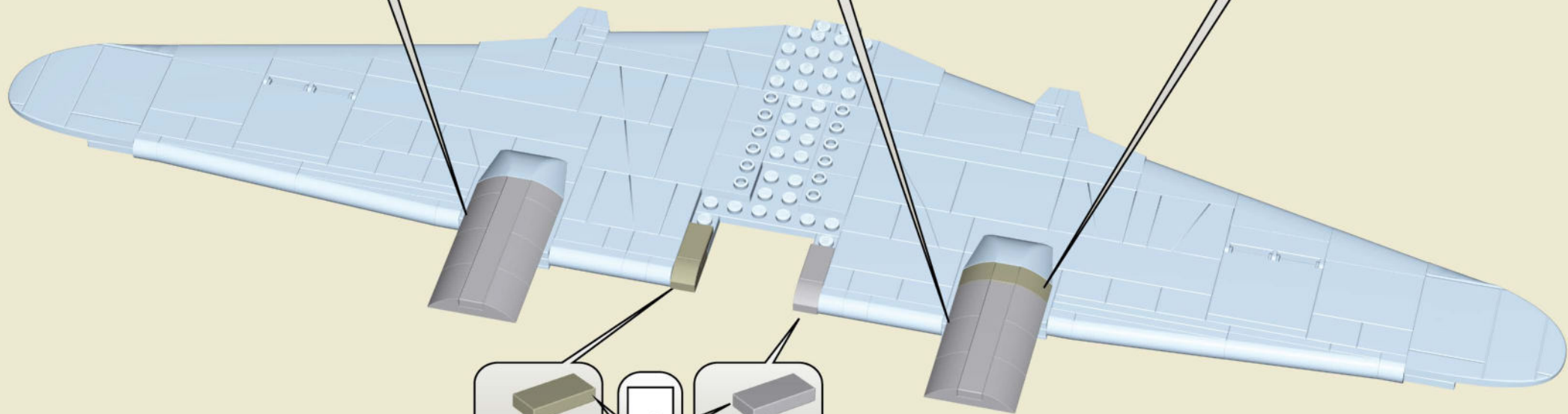
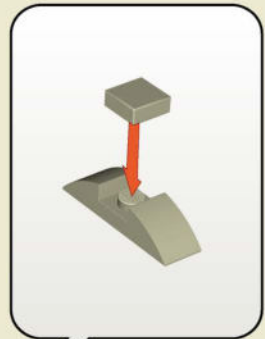
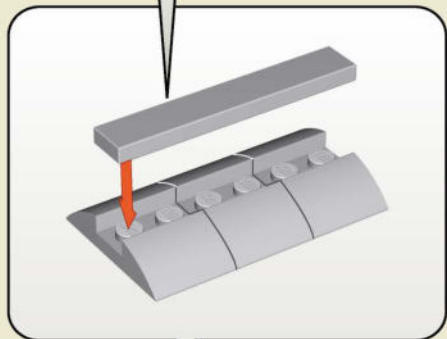
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1:1



1:1



1:1



x6



x1



x1



x1



x1



x1



x1



x1



x1



x1

40

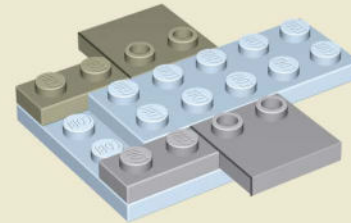


x1



x1

41



x1



x1

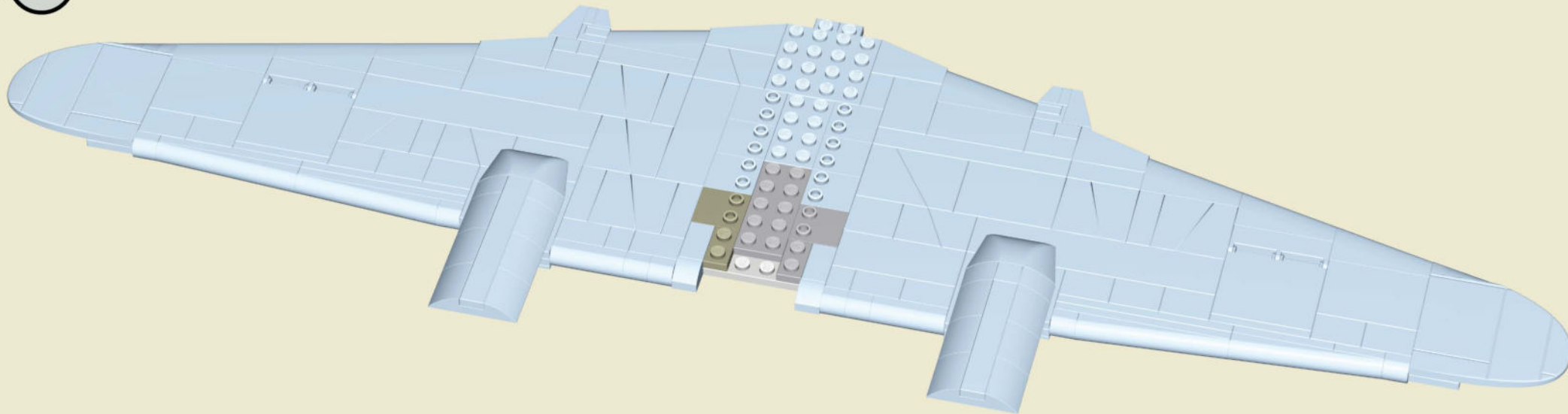


x1

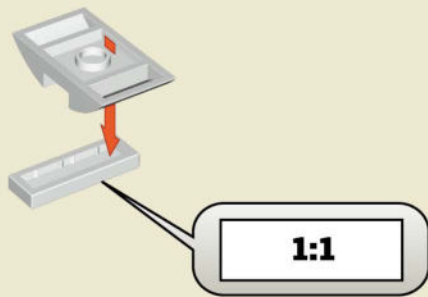


x1

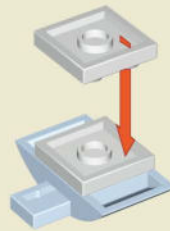
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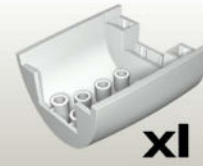
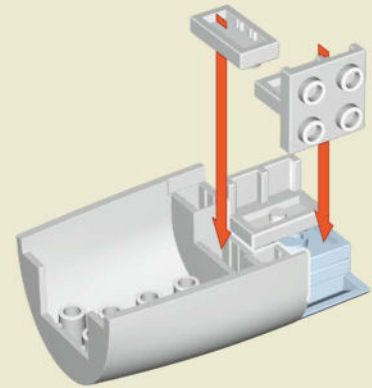
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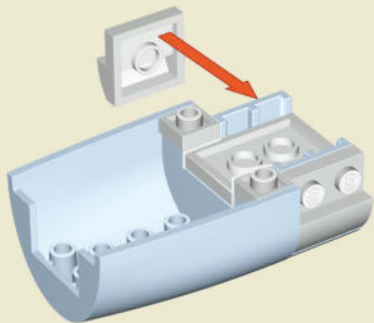
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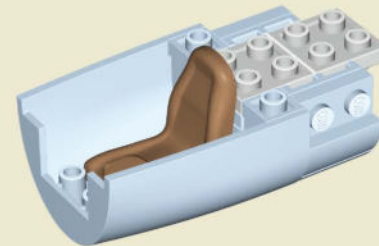
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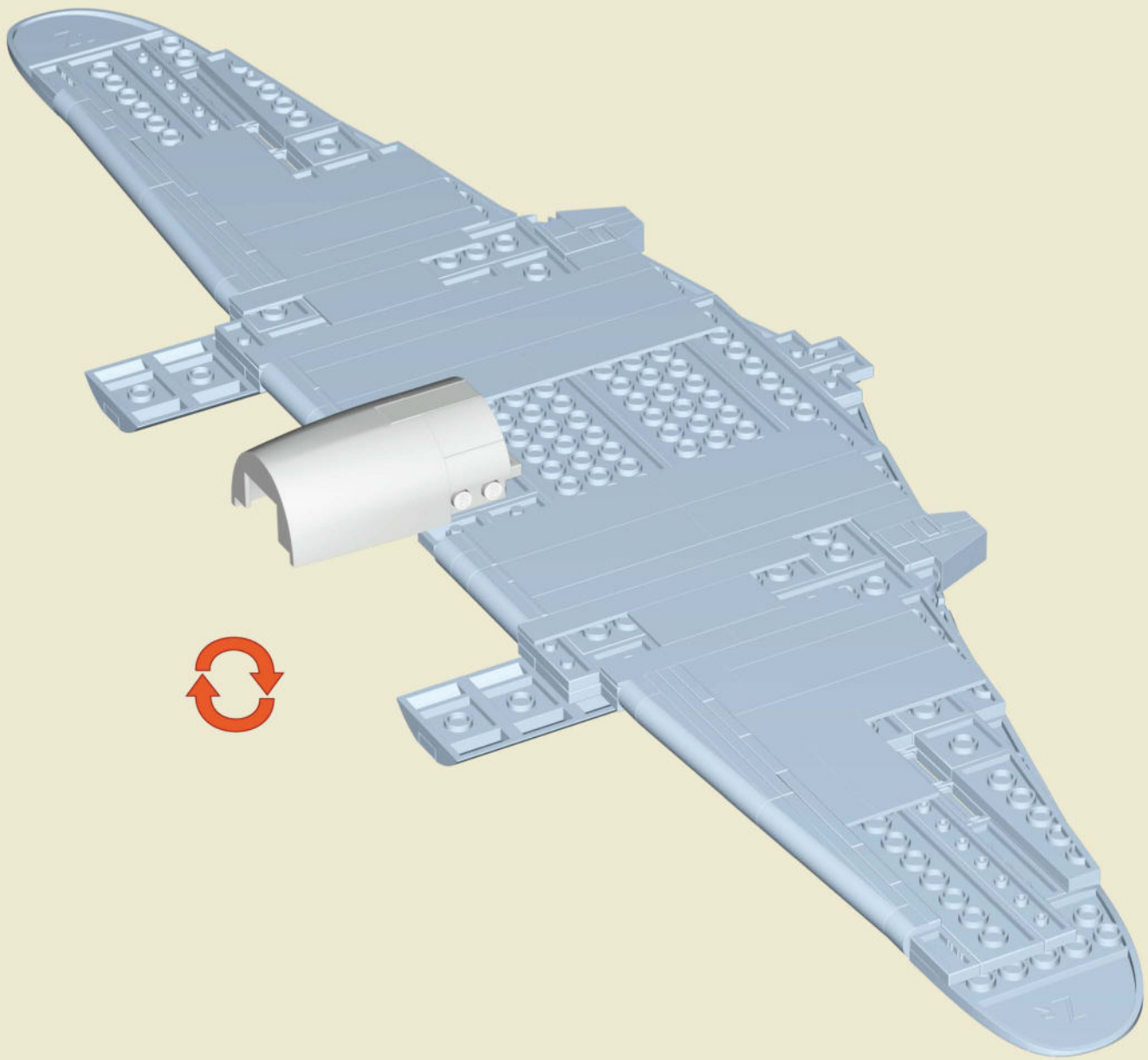
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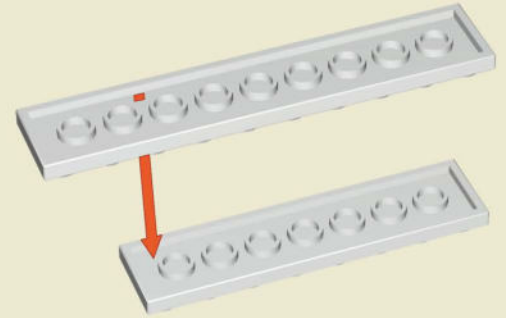
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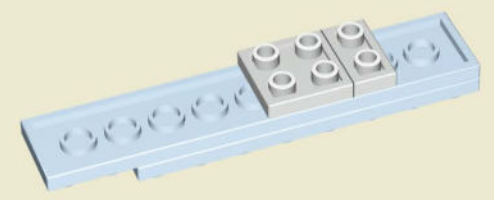
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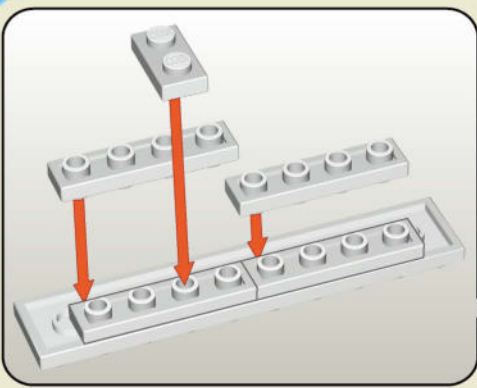


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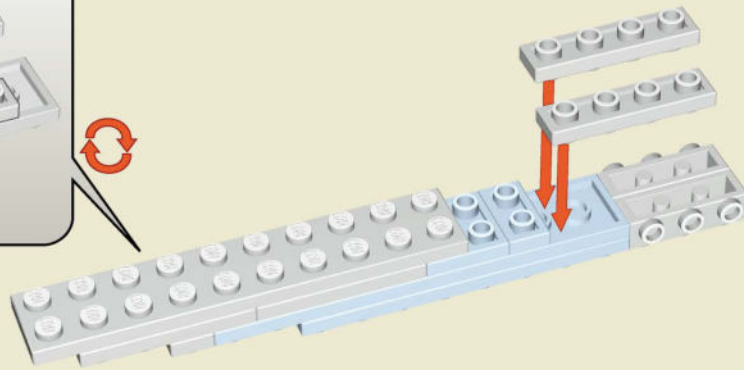


50





51



x1



x6

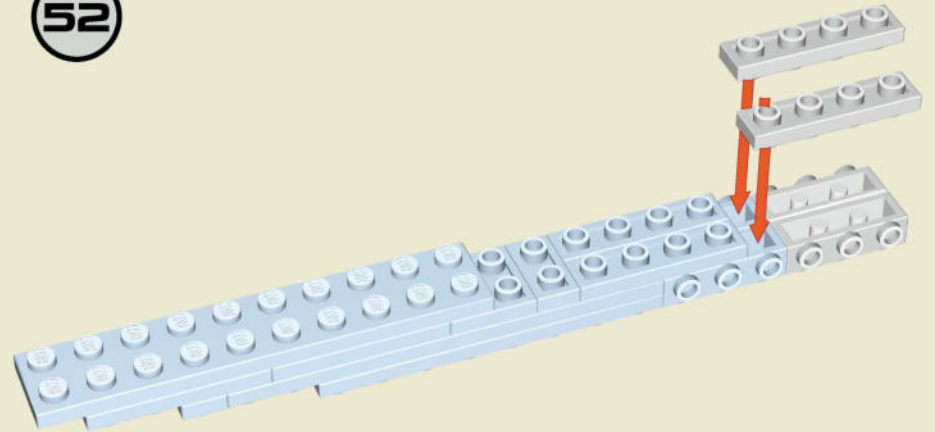


x1



x2

52

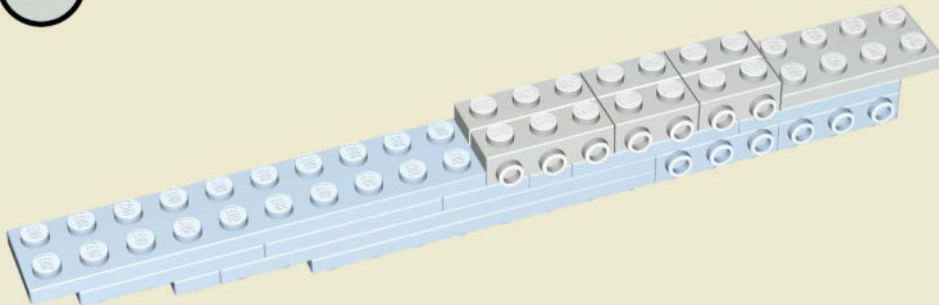


x2



x2

53



x2

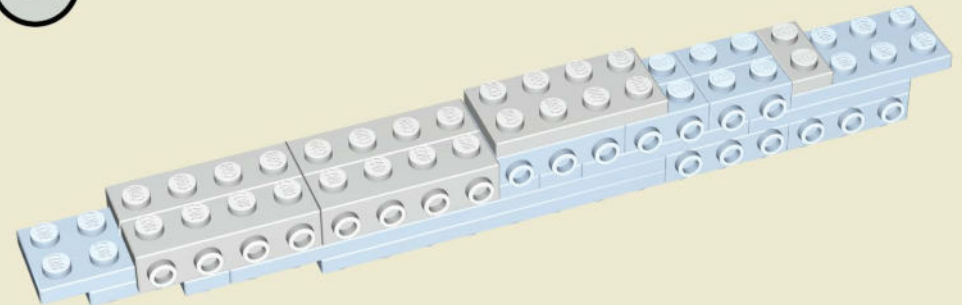


x4



x1

54



x4

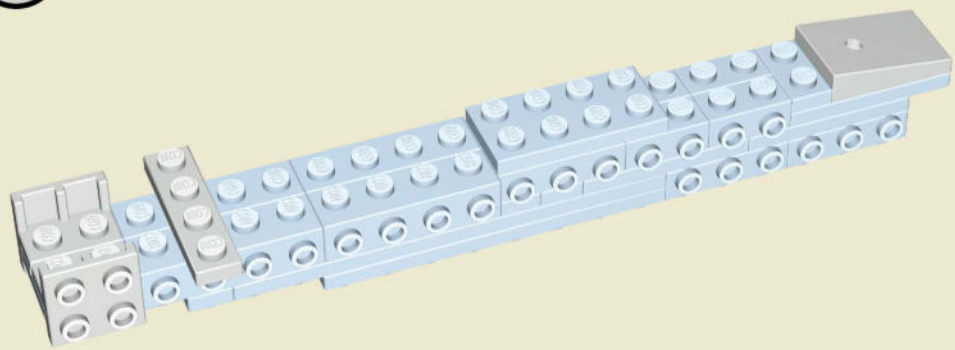


x1



x1

55



x2

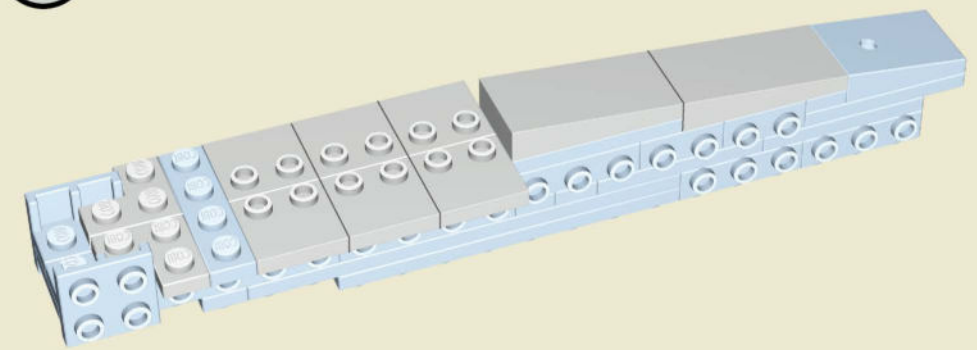


x1



x1

56



x2



x6



x2

57



x1



x2



x1

58



x1



x1

59

1:1



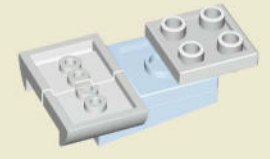
 **x2**
 **x1**

60



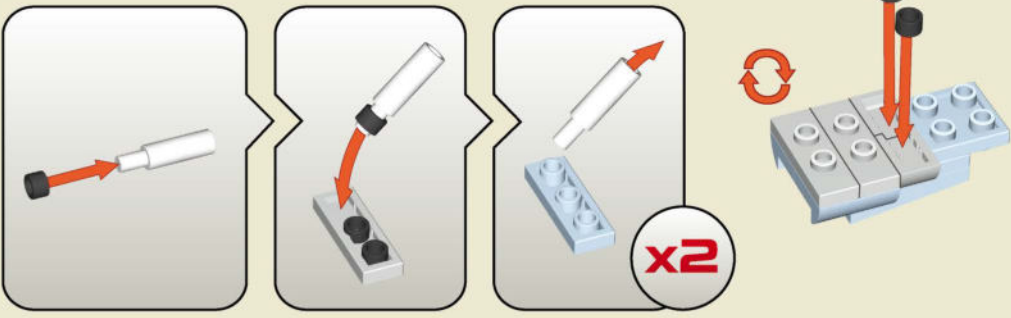
 **x1**
 **x1**

61



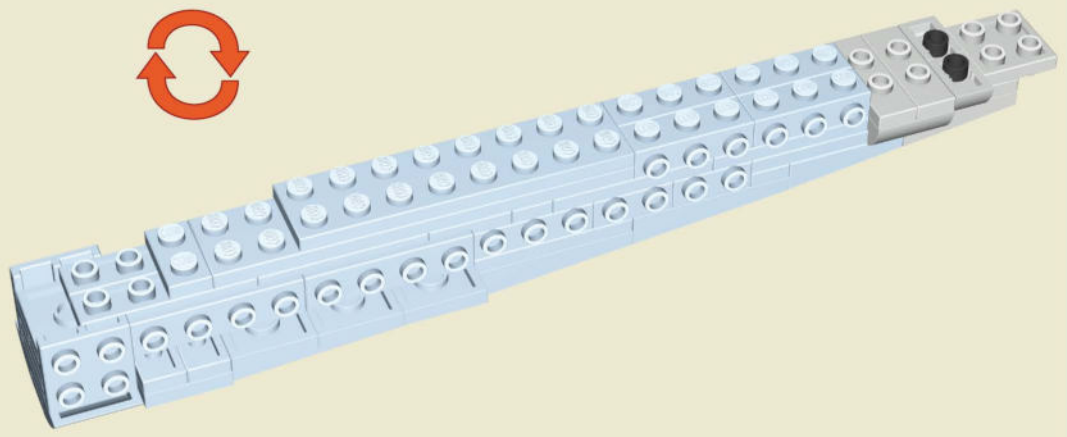
 **x2**
 **x1**

62

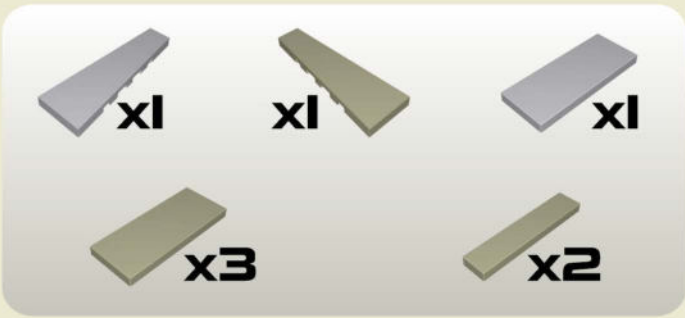
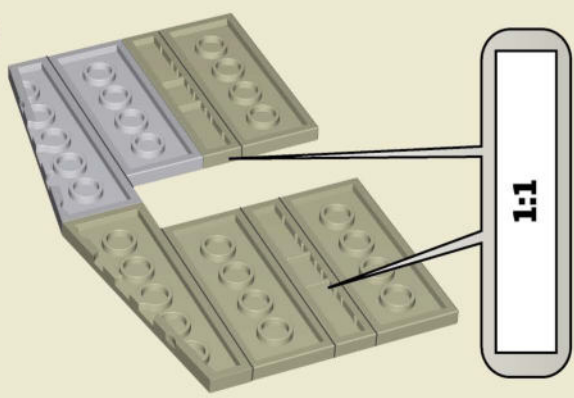


 **x8**
 **x2**
 **x2**

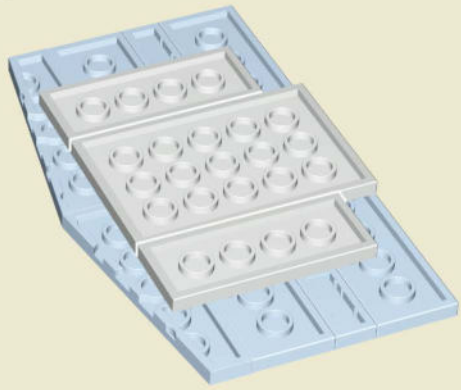
63



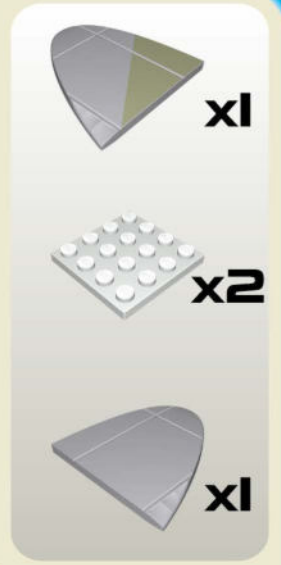
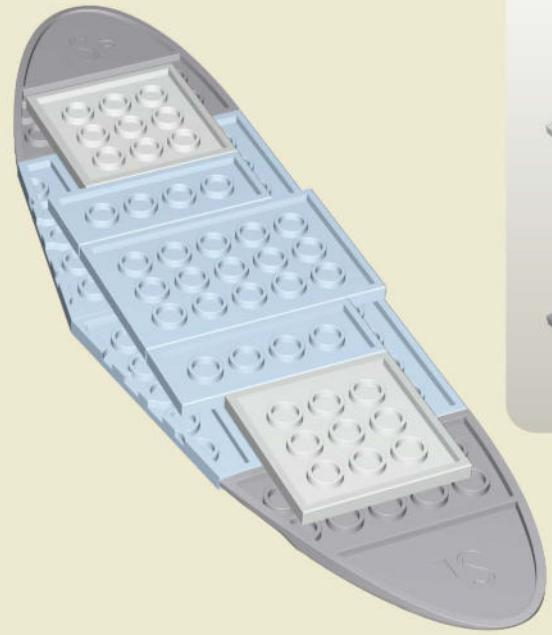
64



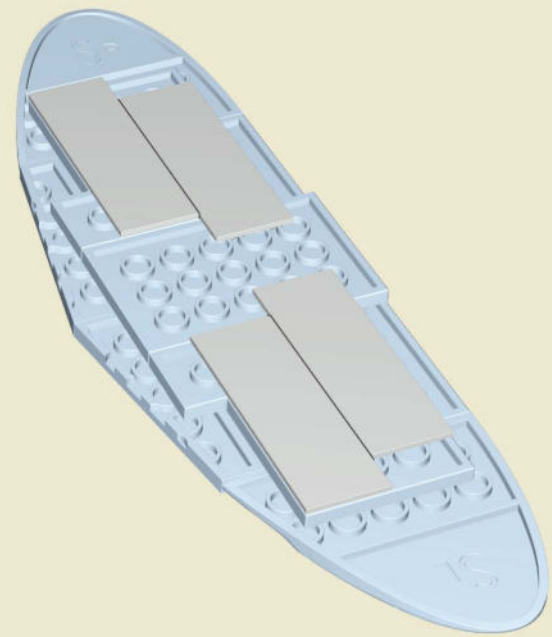
65



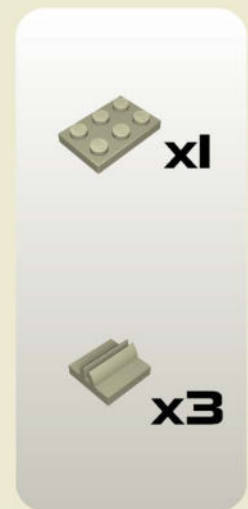
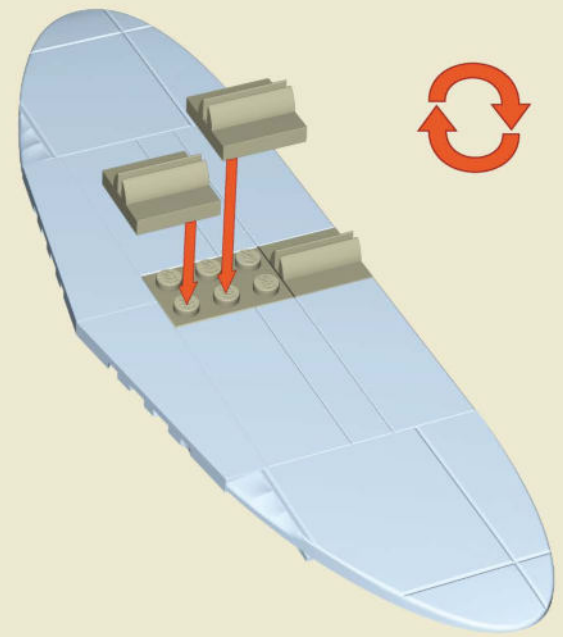
66



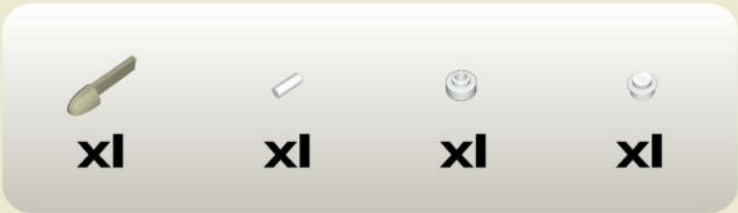
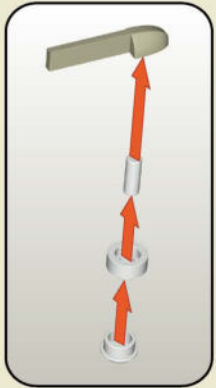
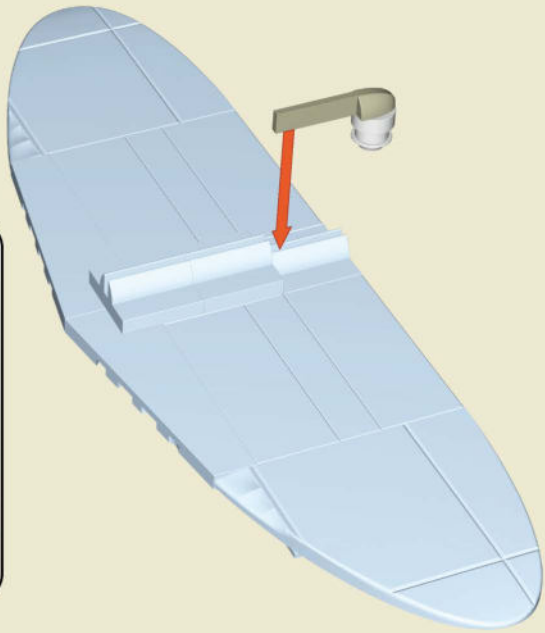
67



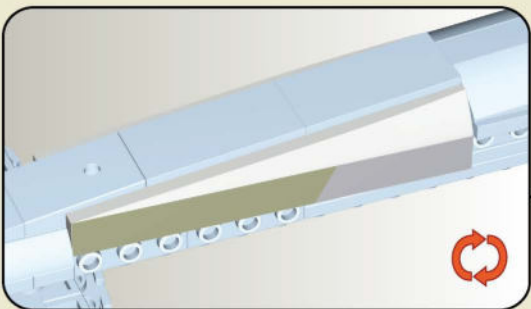
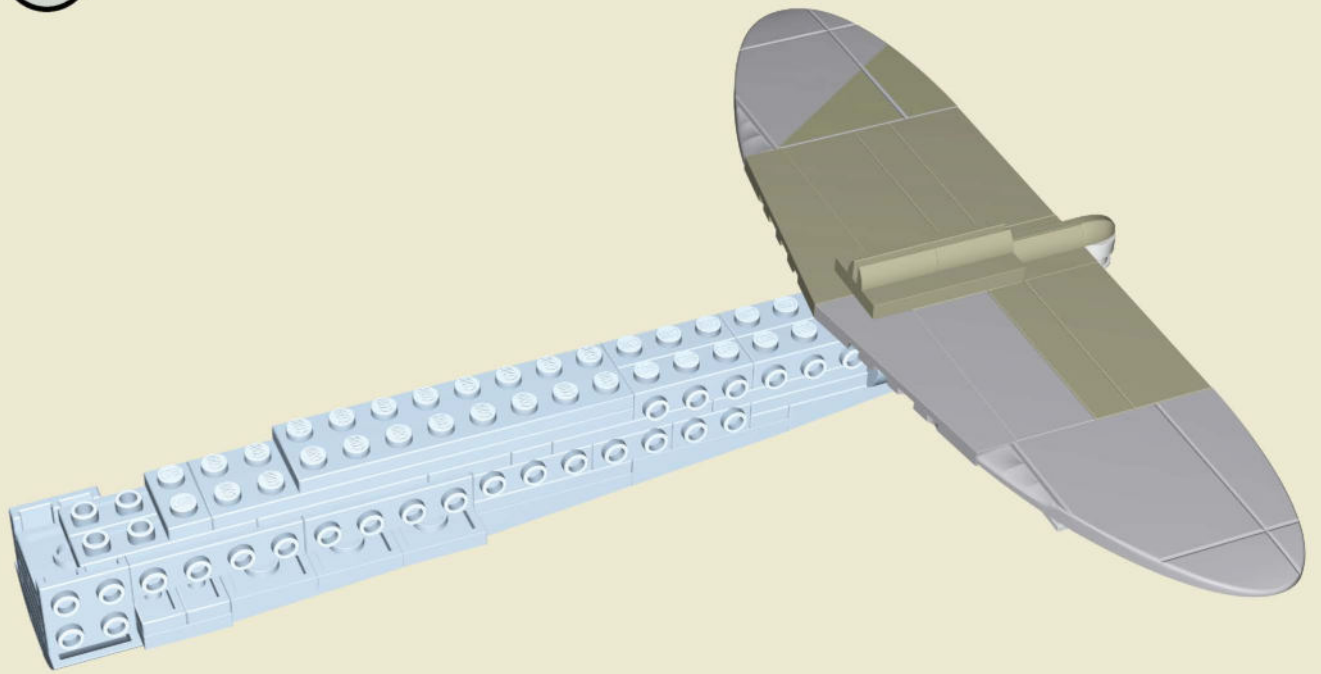
68



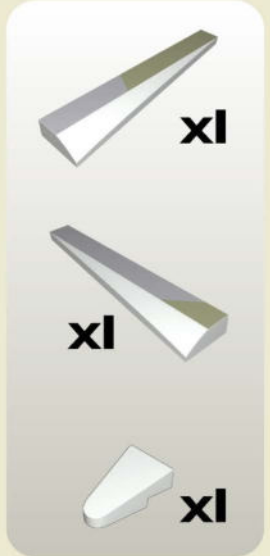
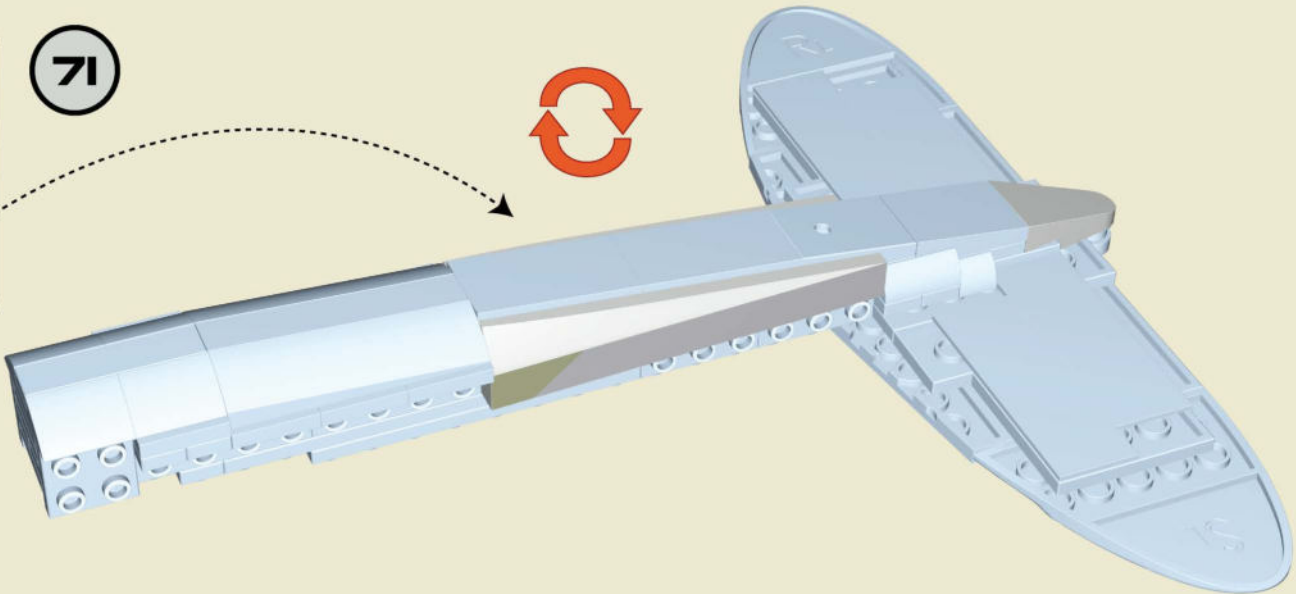
69



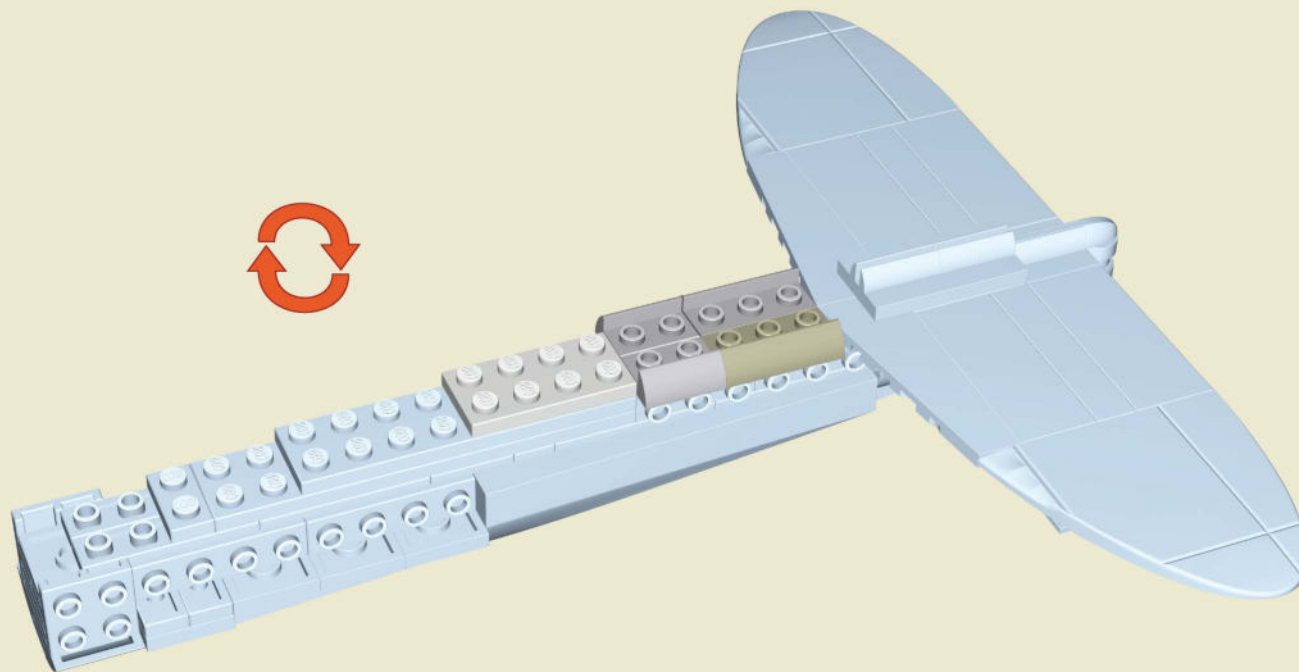
70



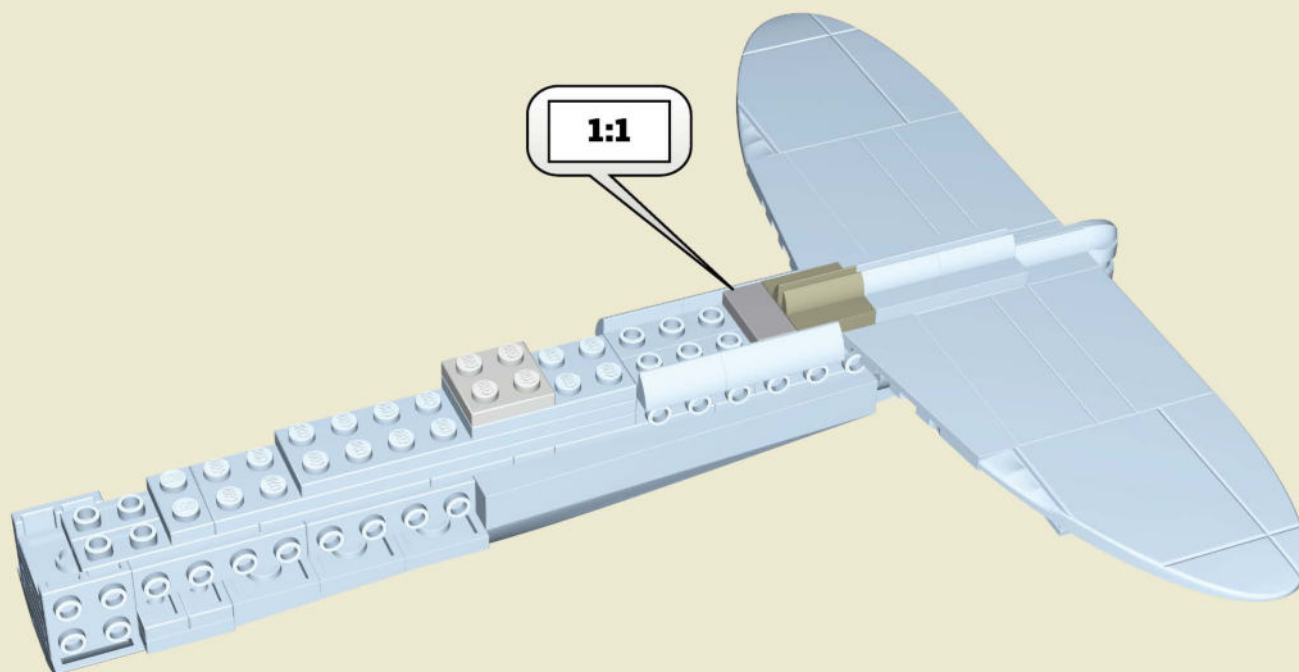
71



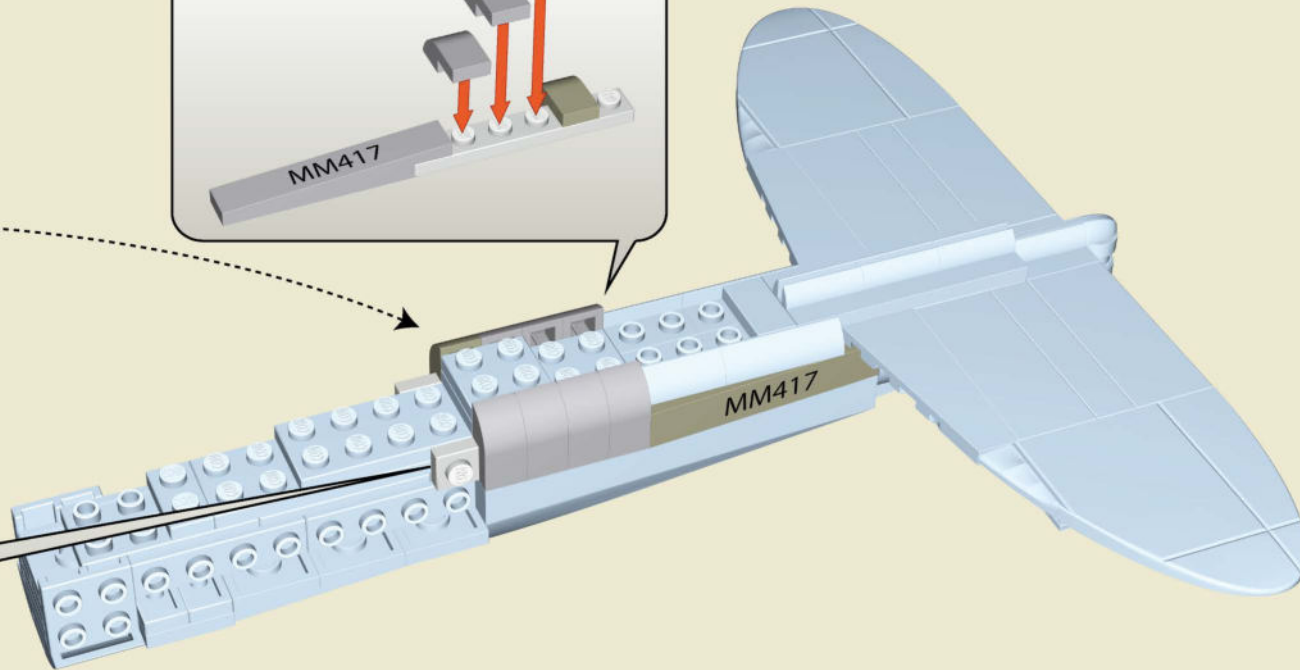
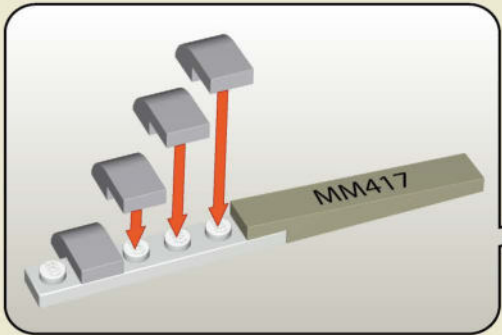
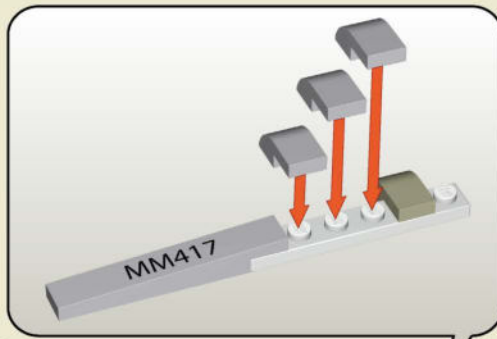
72



73



74

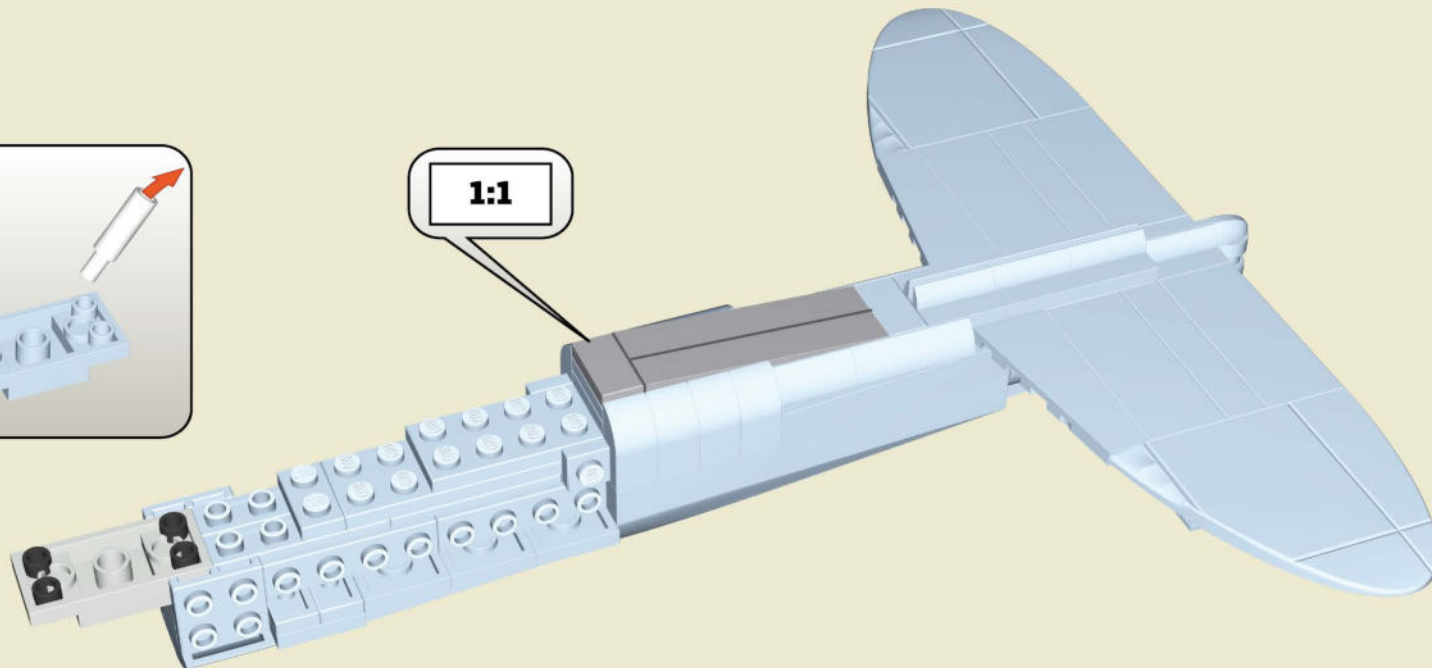


- x2
- x1
- x7
- x1
- x1

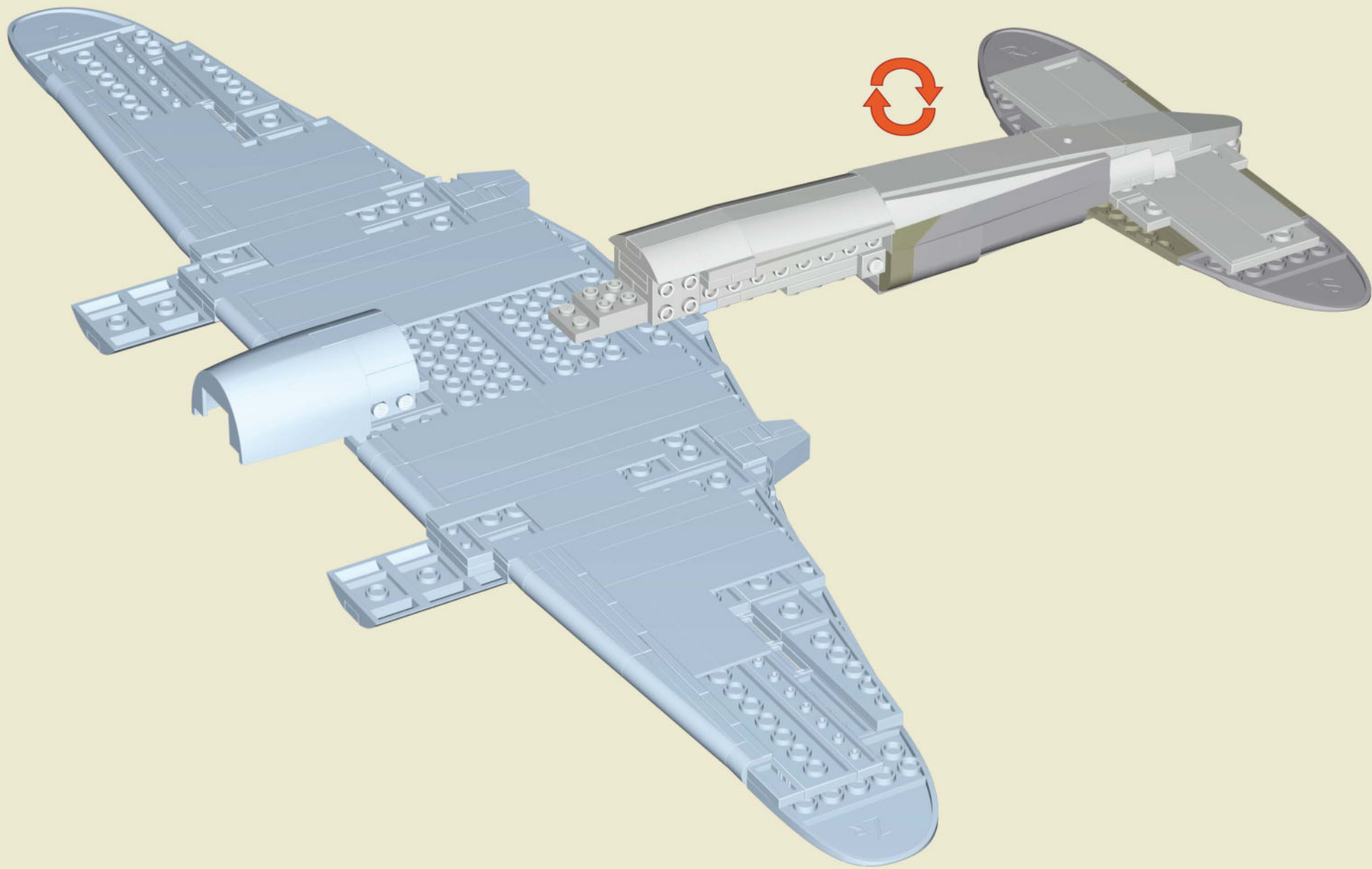
75

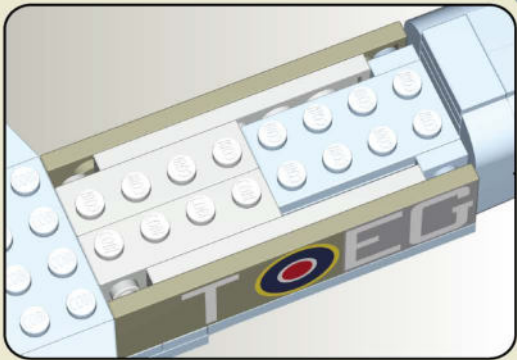
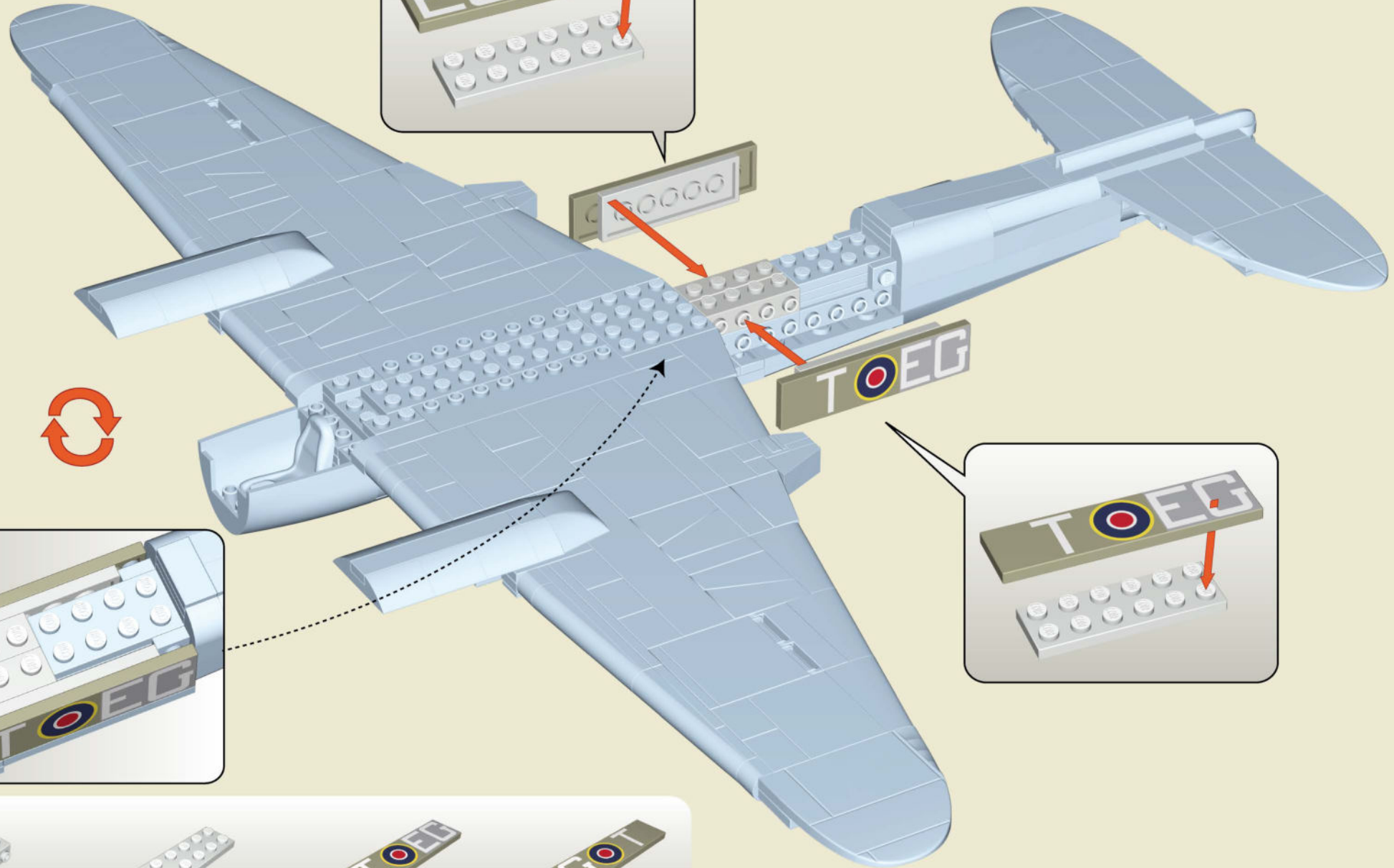


1:1



- x1
- x2
- x1
- x4

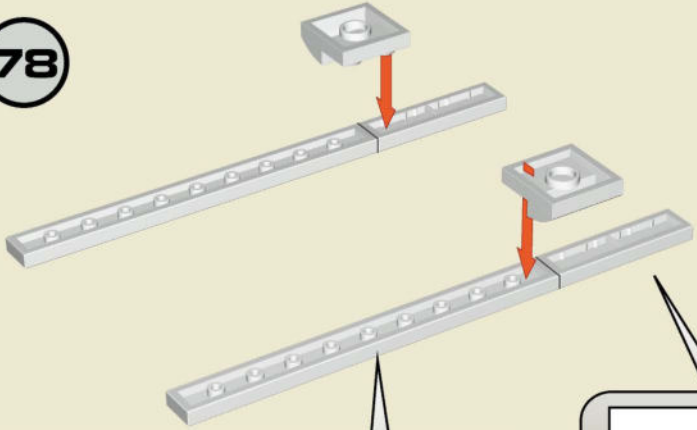




-  x2
-  x2
-  x1
-  x1



78

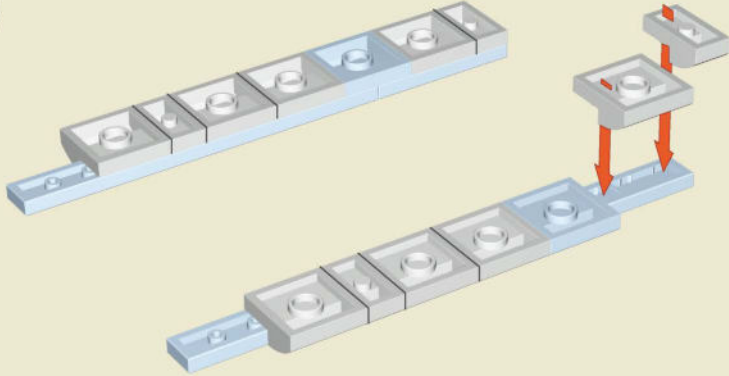


1:1

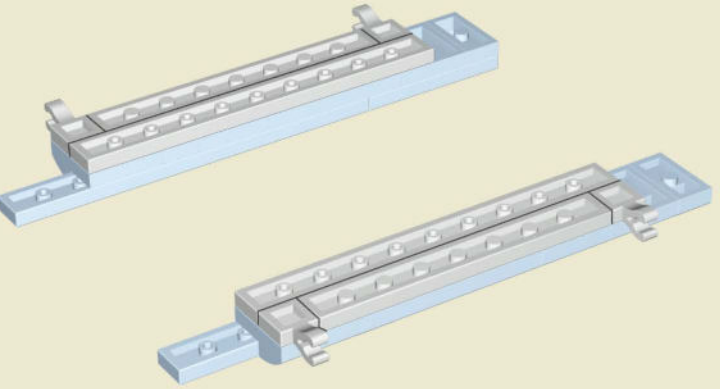
1:1



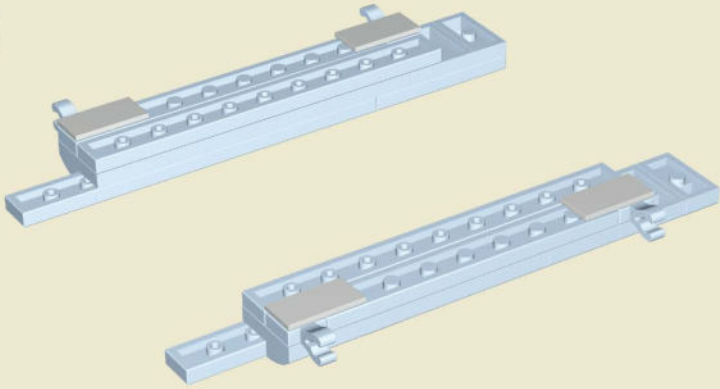
79

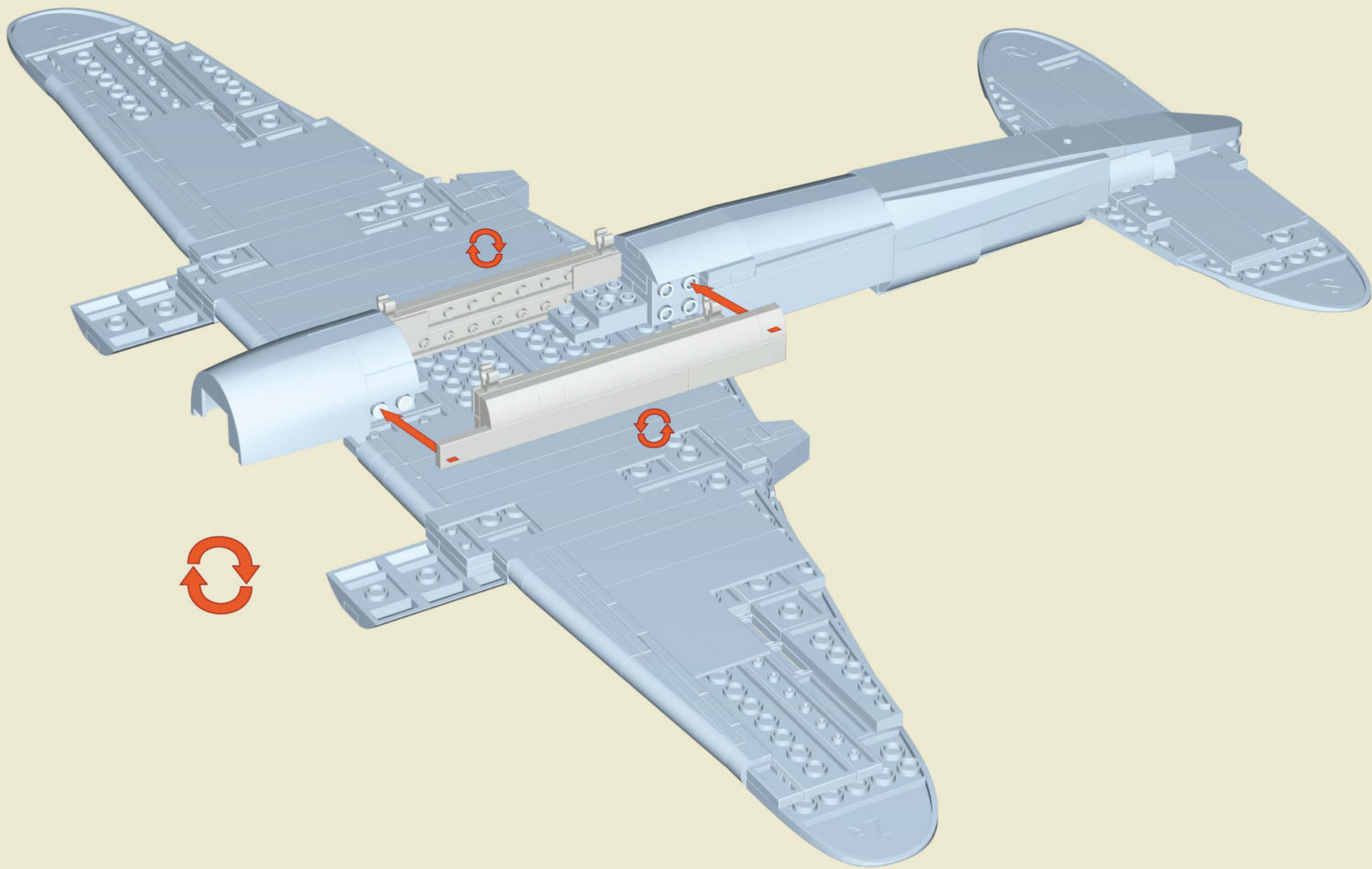


80

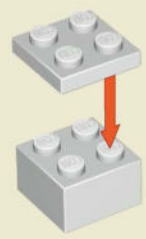


81

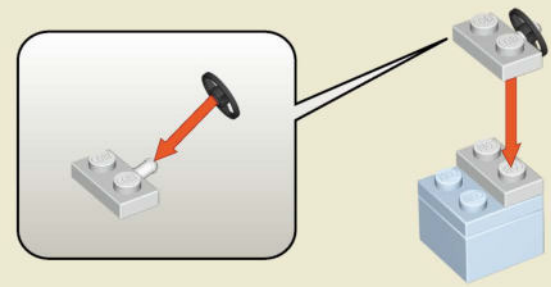




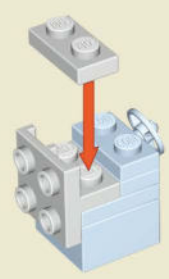
83



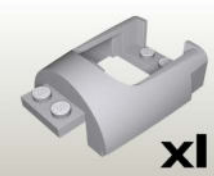
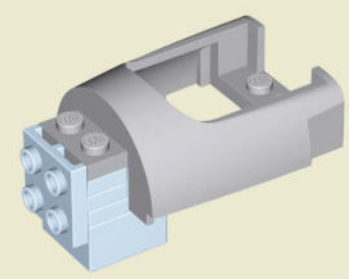
84



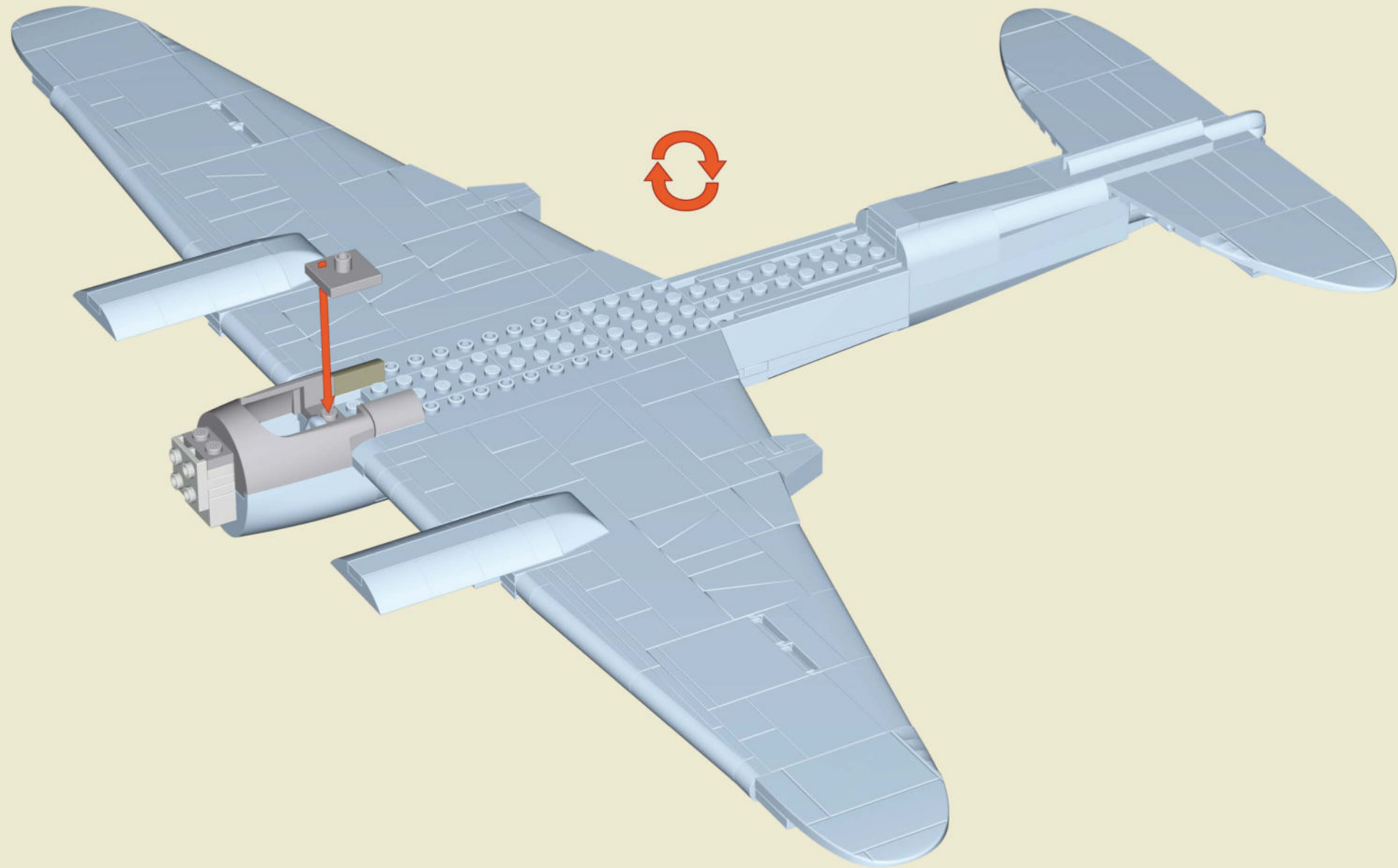
85



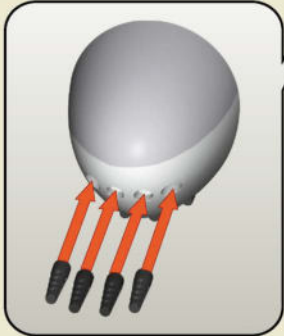
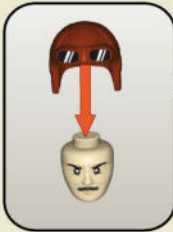
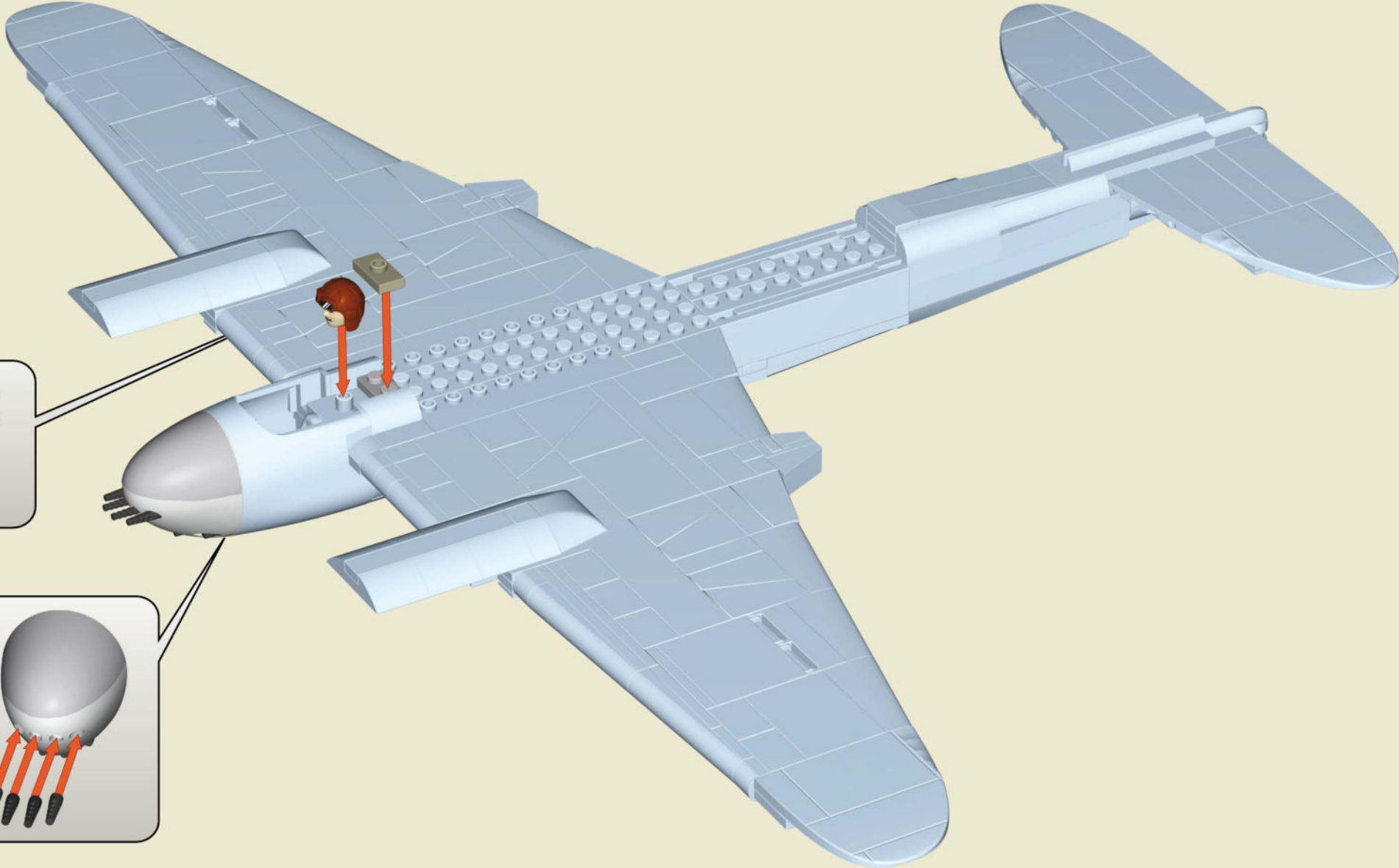
86



87



- 
x1
- 
x1
- 
x1



x4

x1

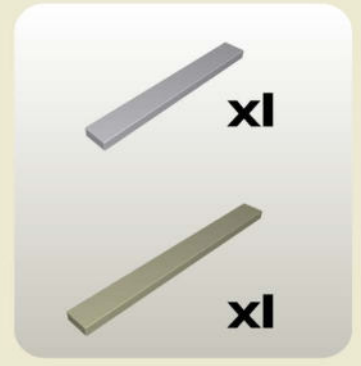
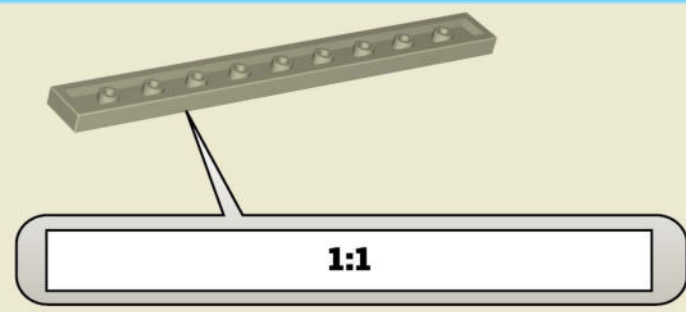
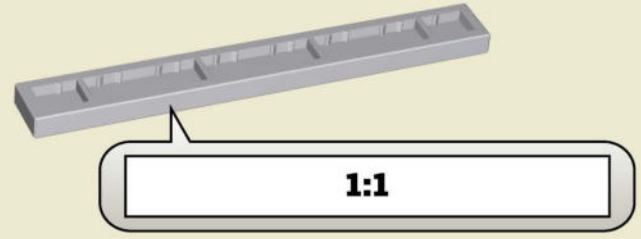
x1

x1

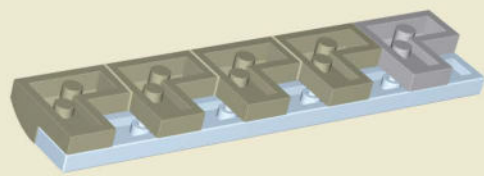
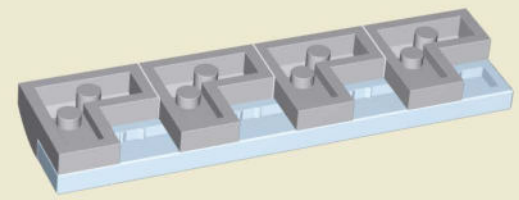
x1

x1

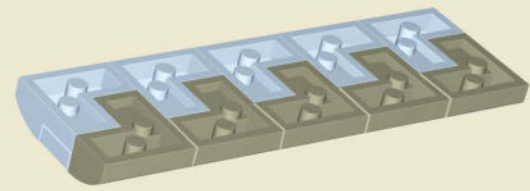
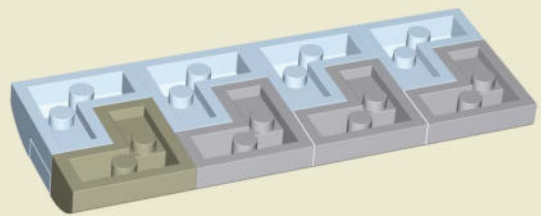
89



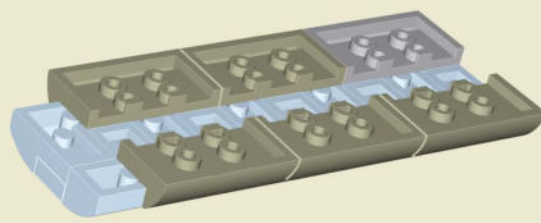
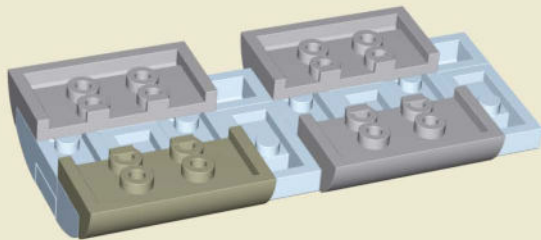
90



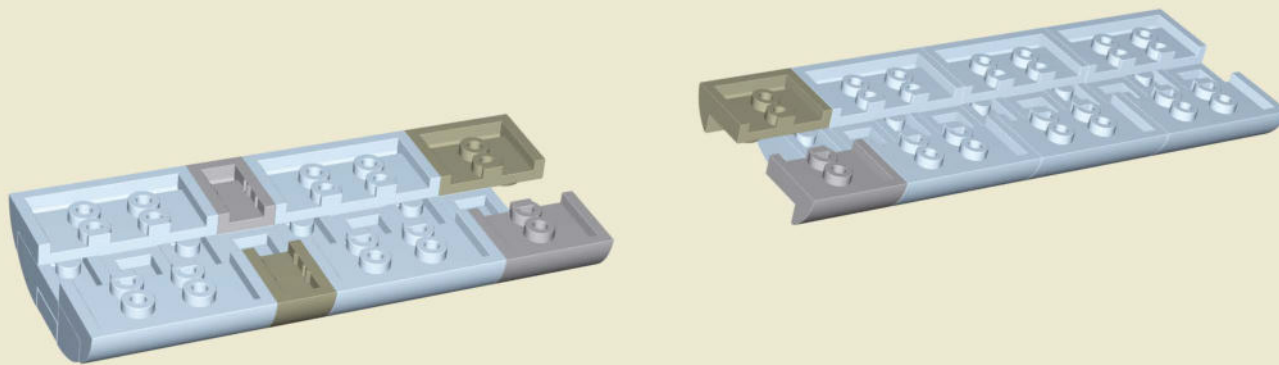
91






92

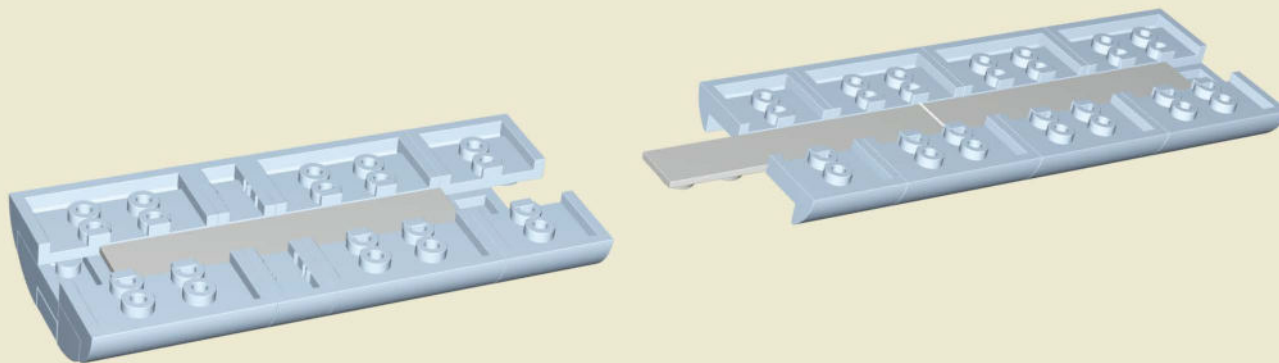


93



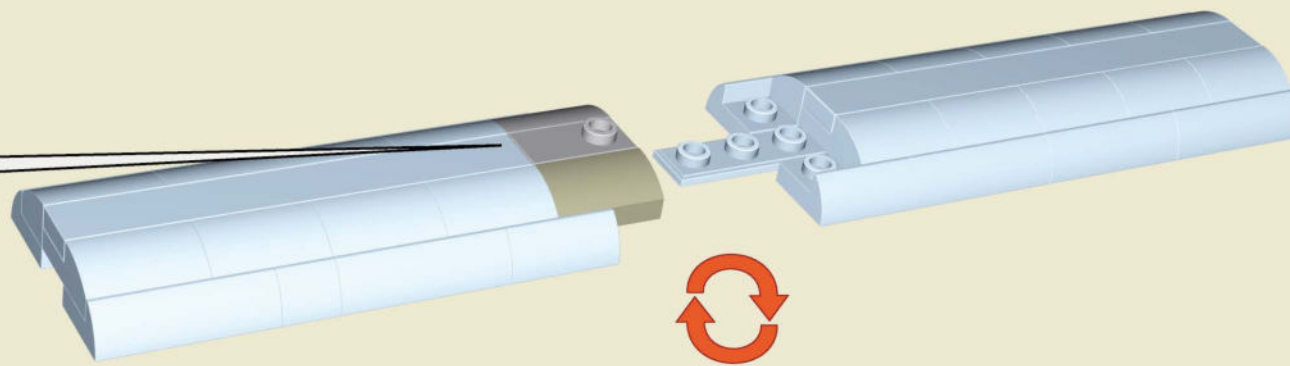
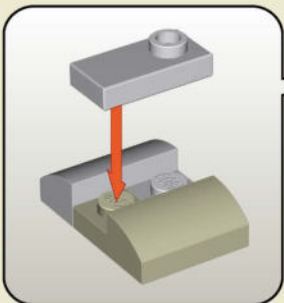
-  x1
-  x1
-  x2
-  x2




94

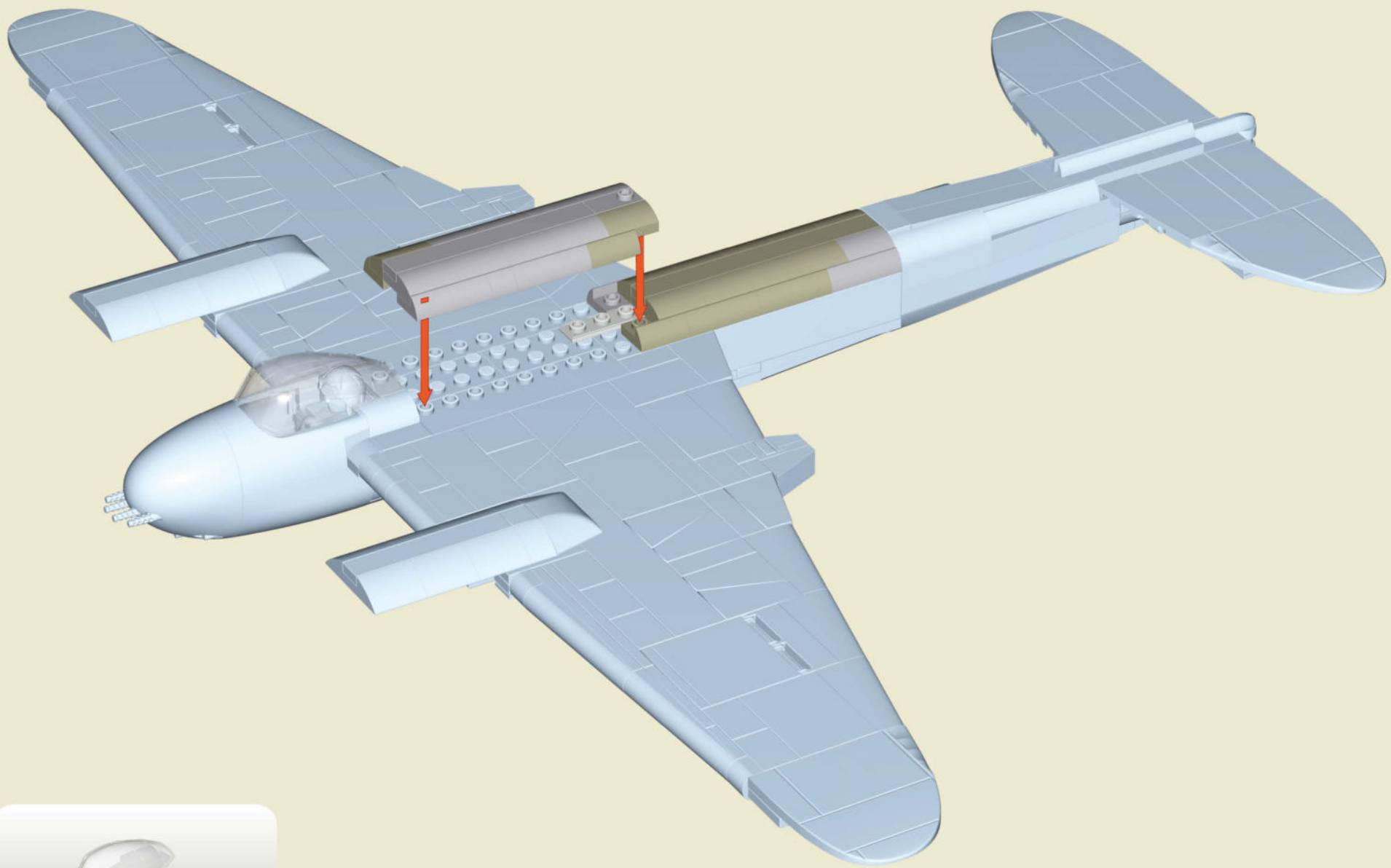


-  x3

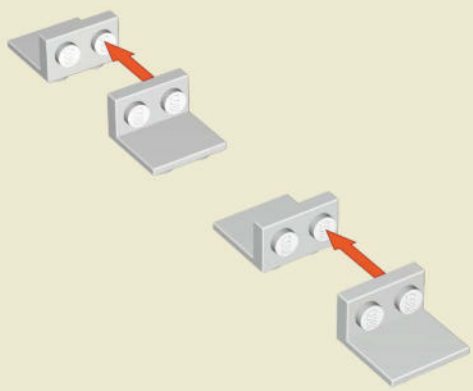
95



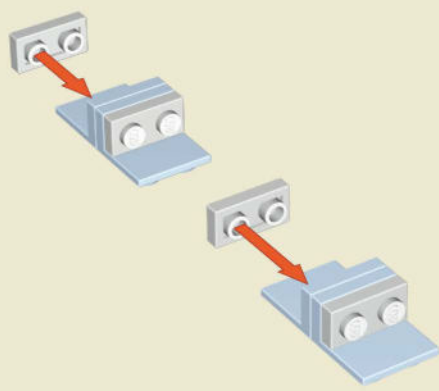
-  x1
-  x1
-  x1



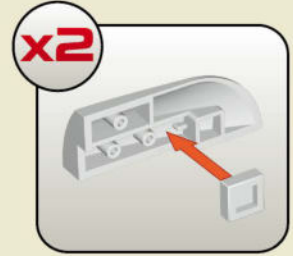
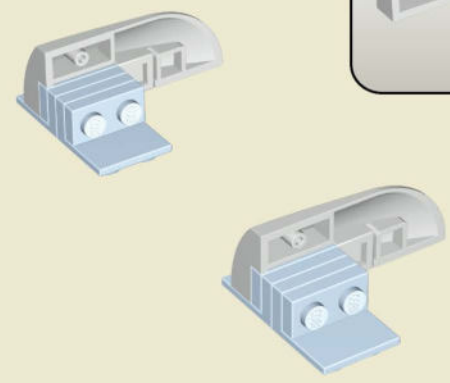
97



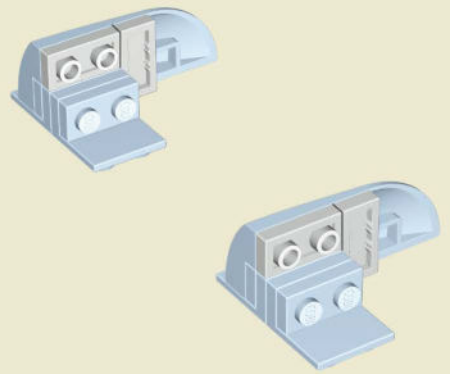
98



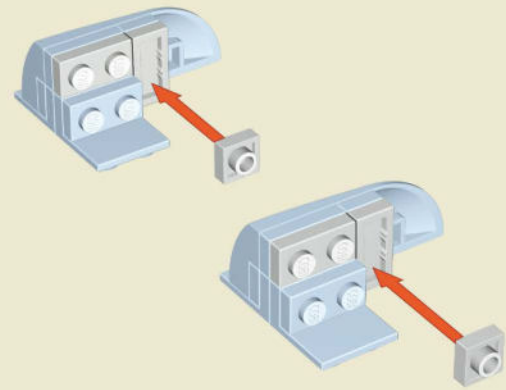
99



100



101



102

102 □ 104 x2

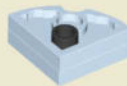
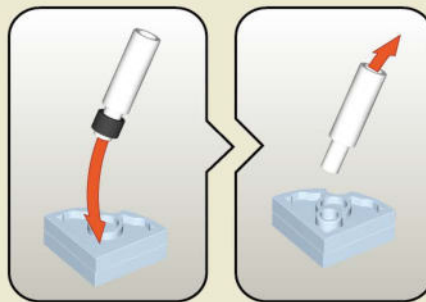


x1



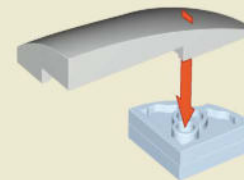
x1

103



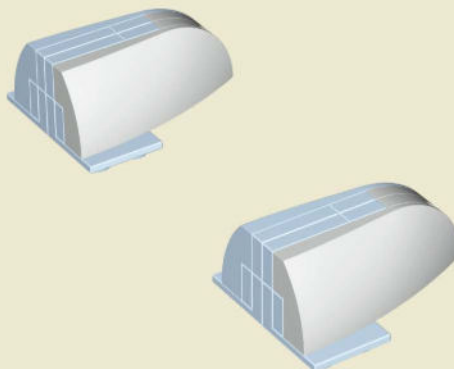
•
x1

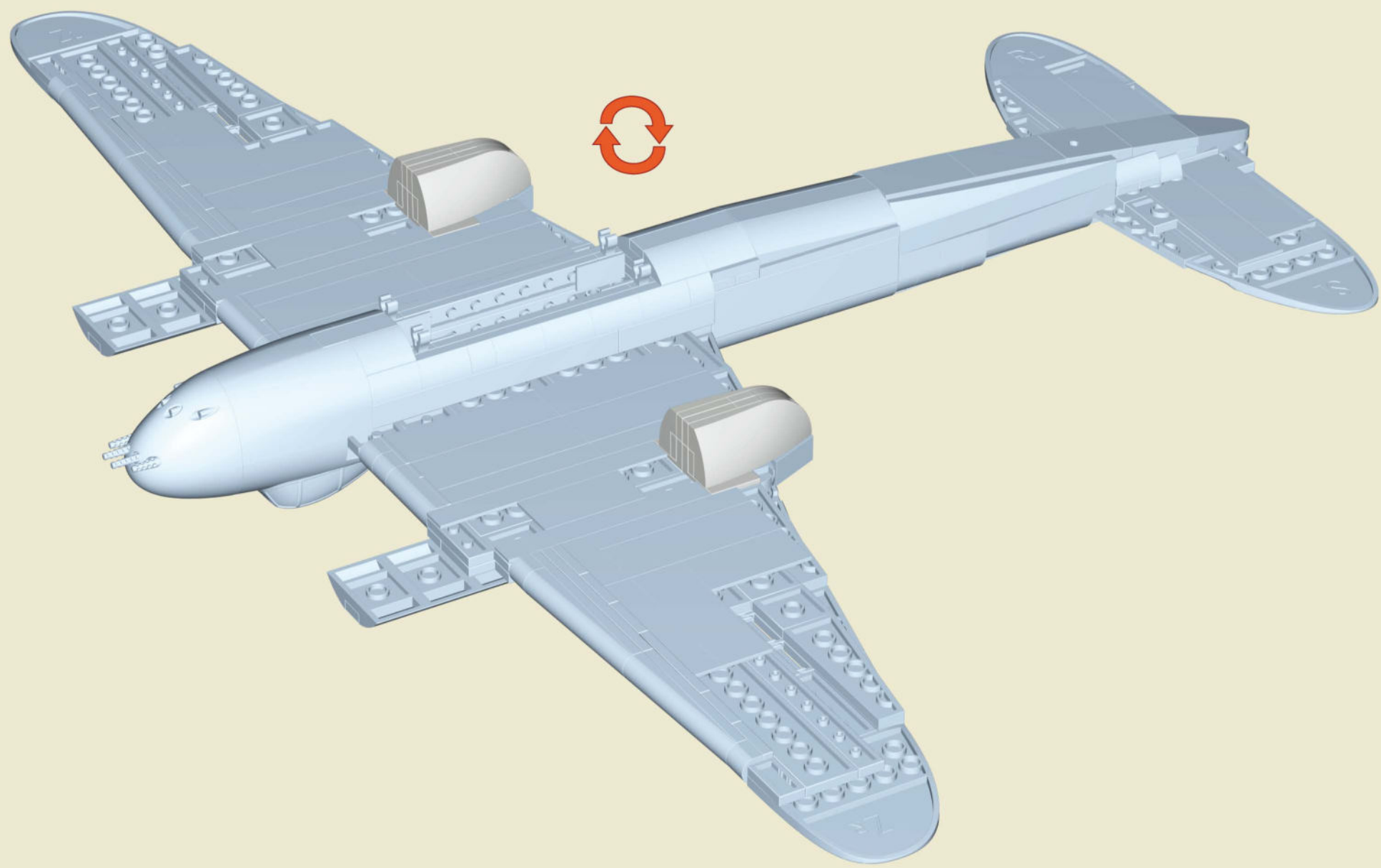
104



x1

105





107



x2



x2

108

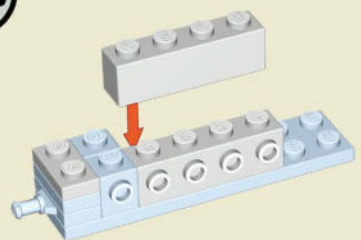


x2



x4

109

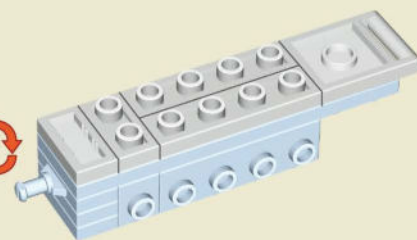
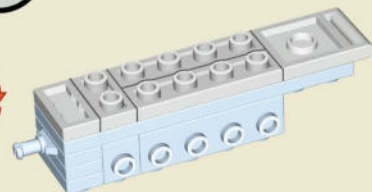


x2



x4

110



x2



x2

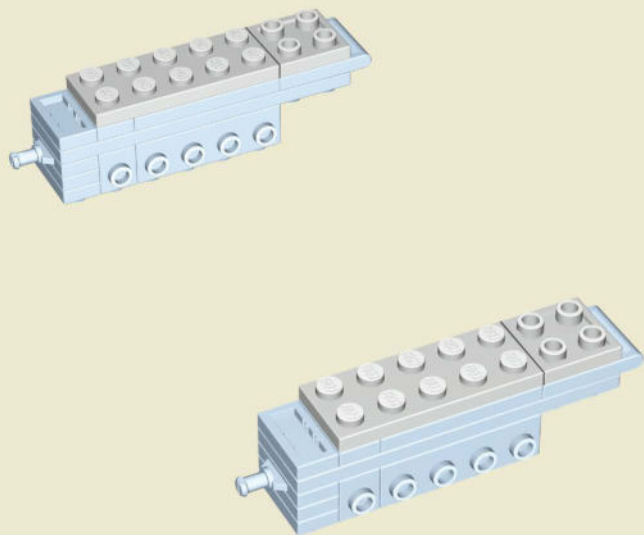


x4

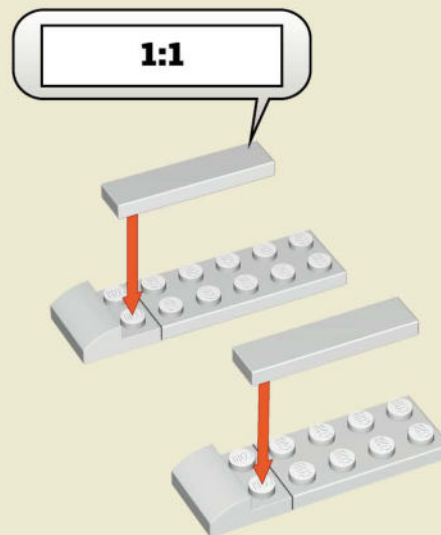


x2

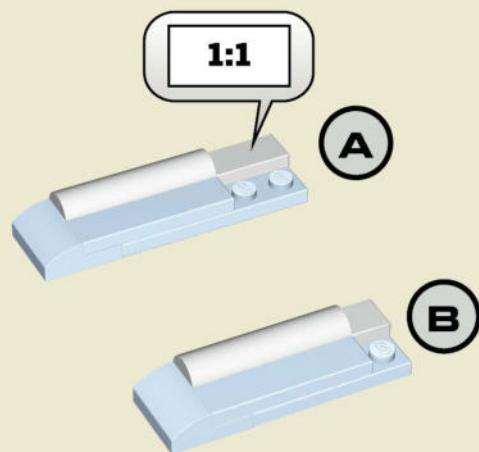
III



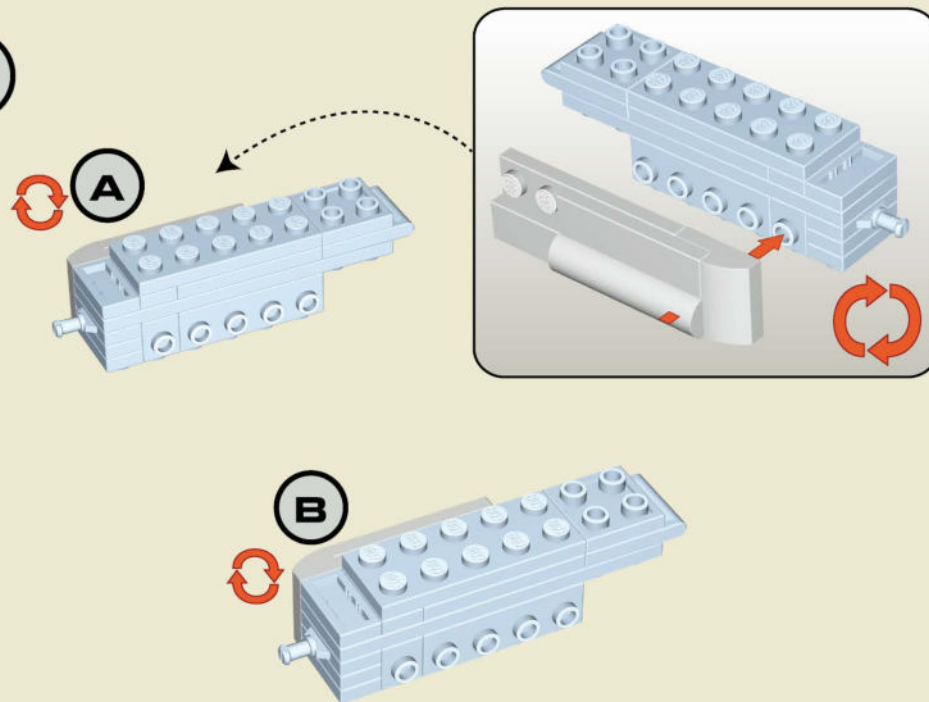
II2



II3

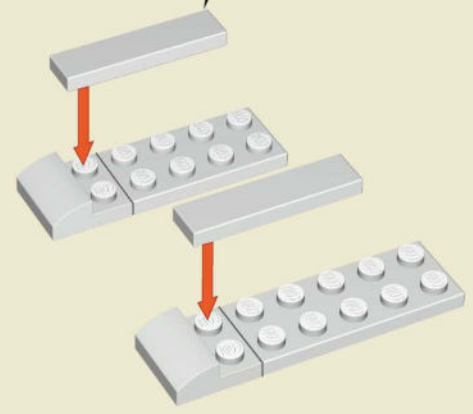


II4



115

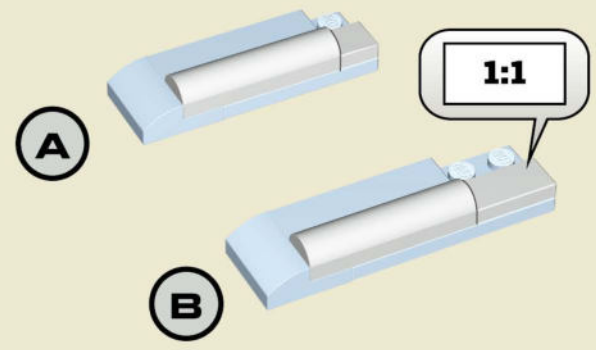
1:1



-  x2
-  x1
-  x1
-  x2

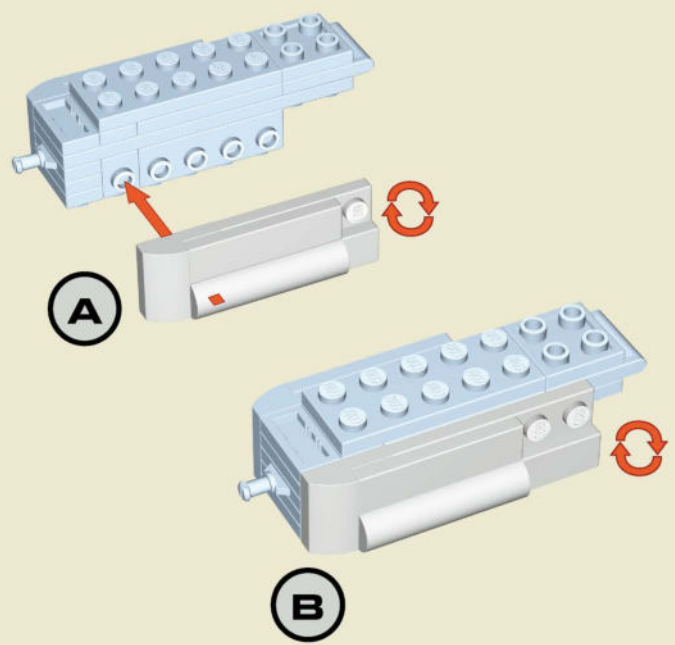
116

1:1

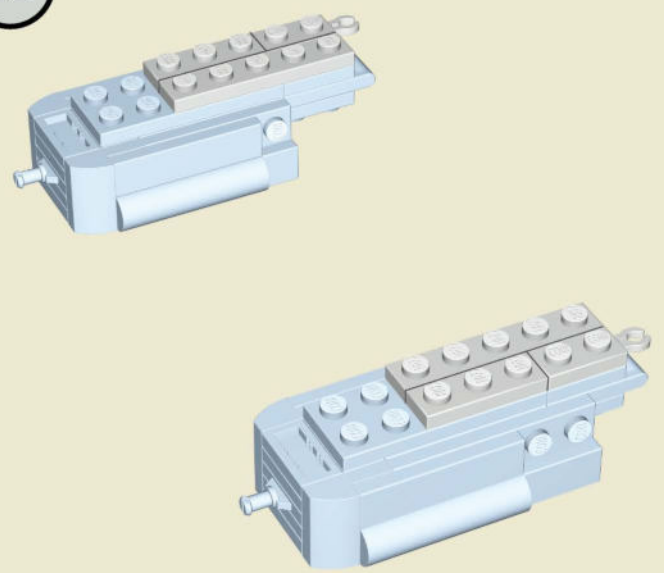


-  x2
-  x1
-  x1

117

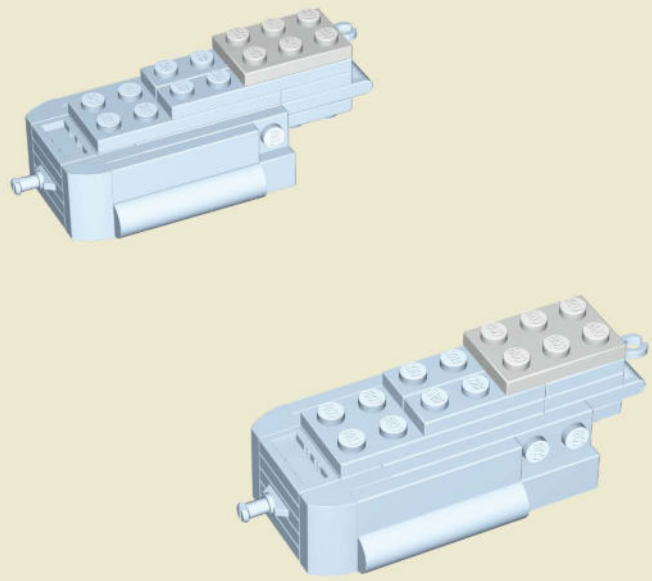


118

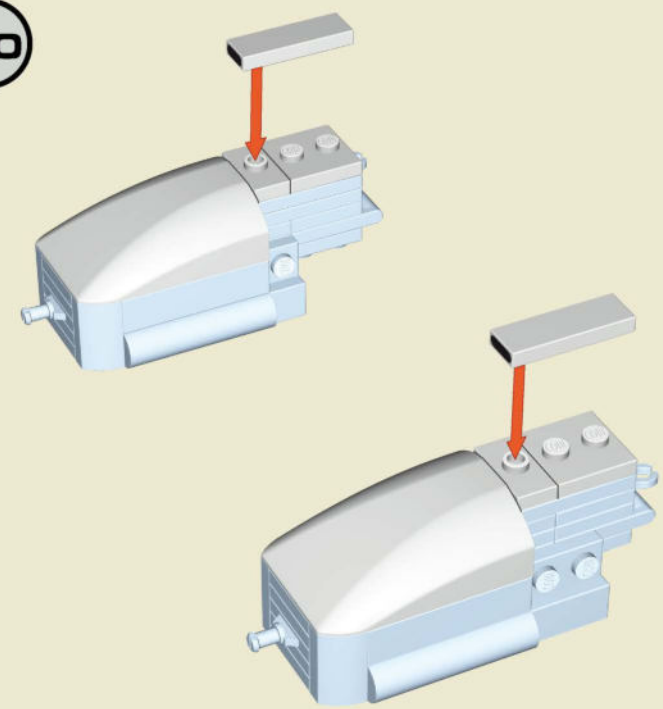


-  x2
-  x2
-  x2

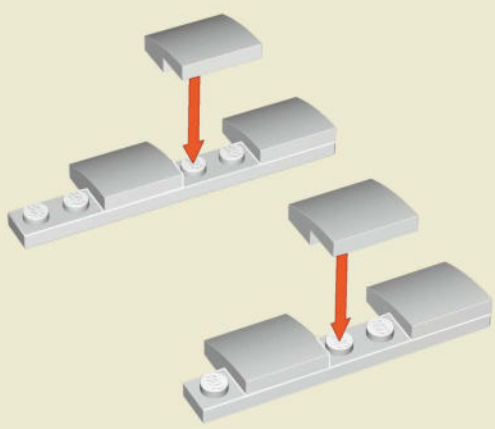
119



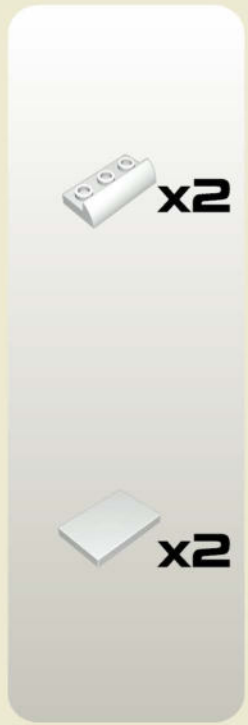
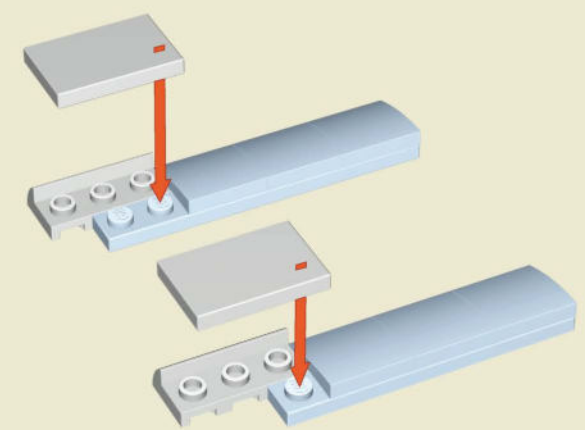
120



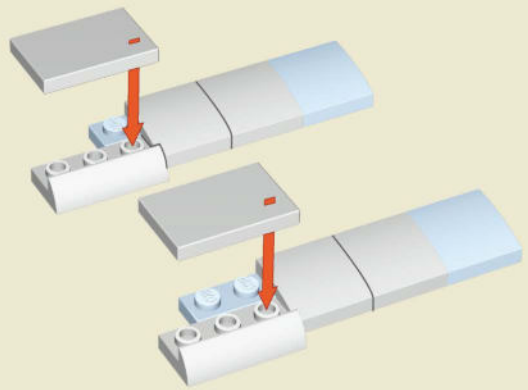
121



122



126



-  x2
-  x2
-  x4

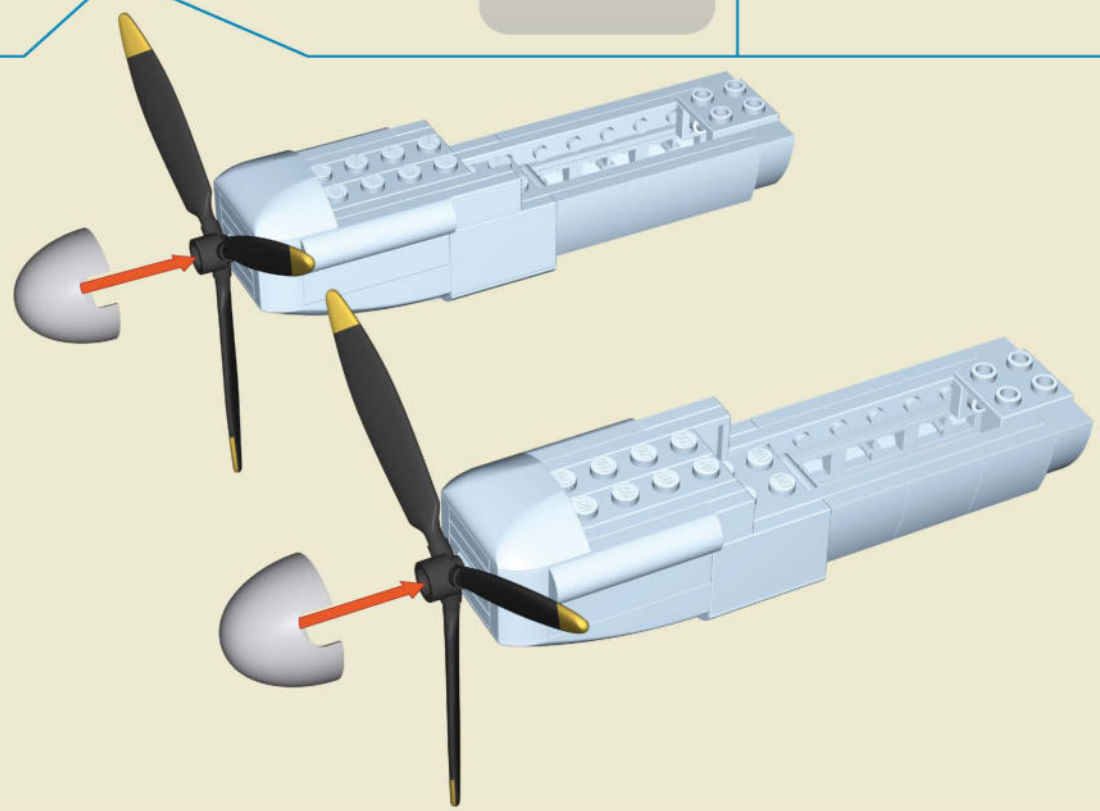
127



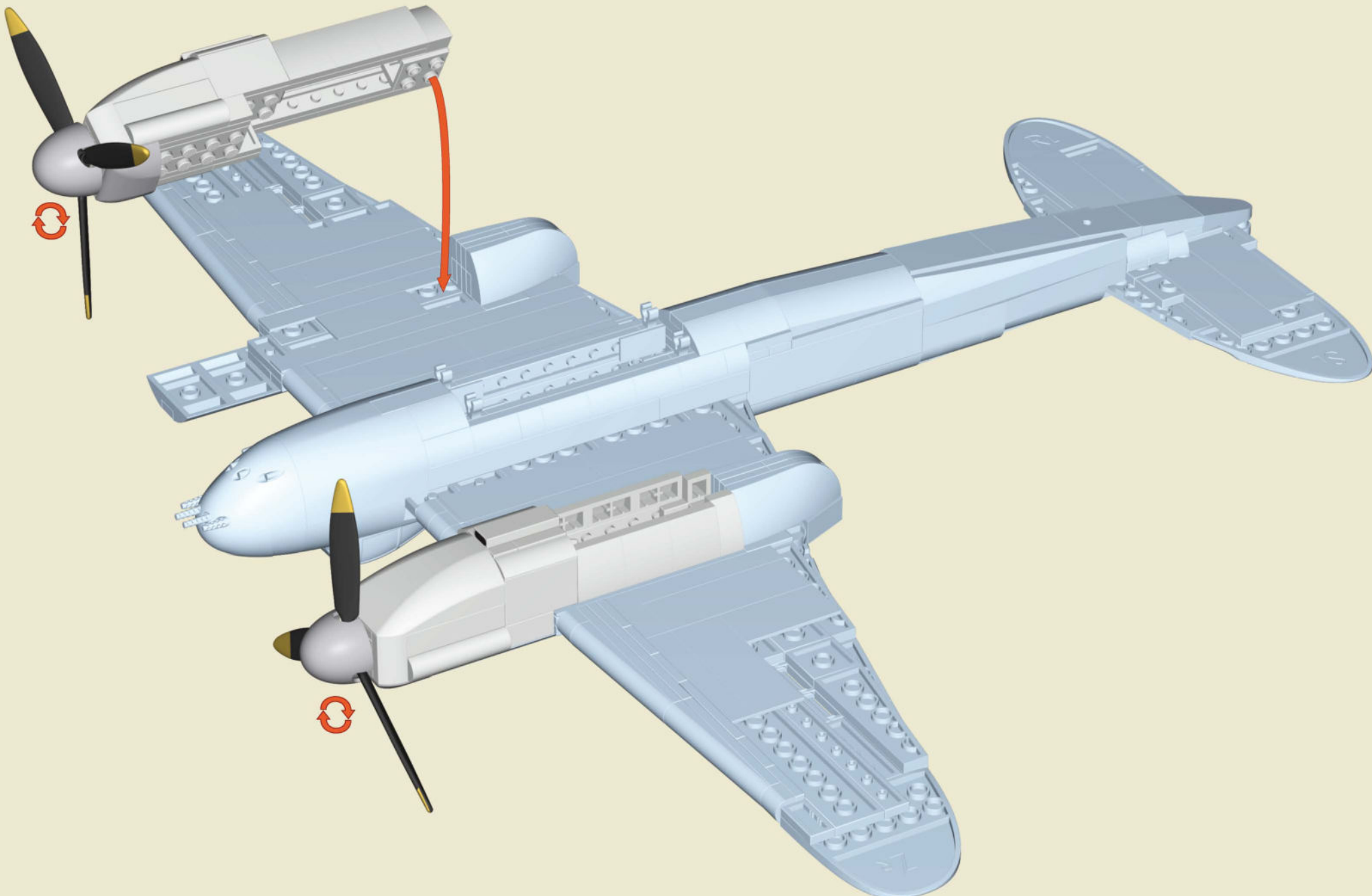
-  x2



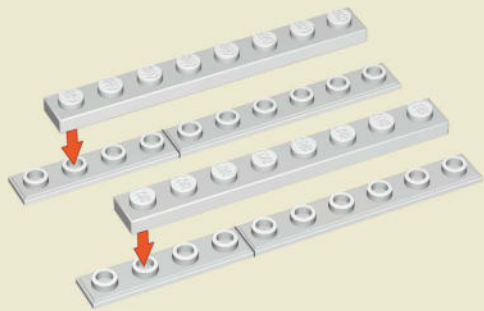
128



-  x2
-  x2



130



x2



x2



x2

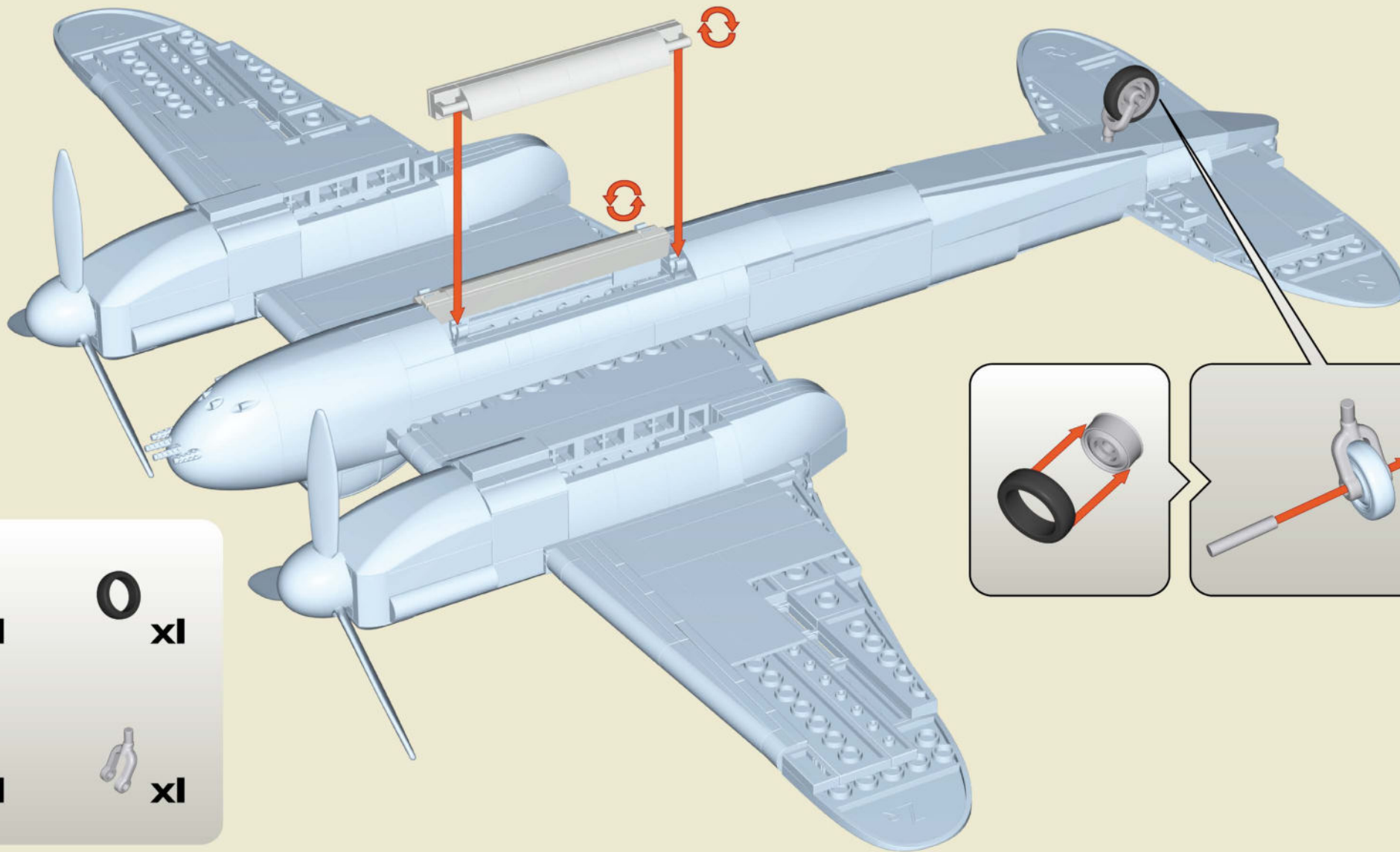
131



x4

x8

132



x1



x1

1:1

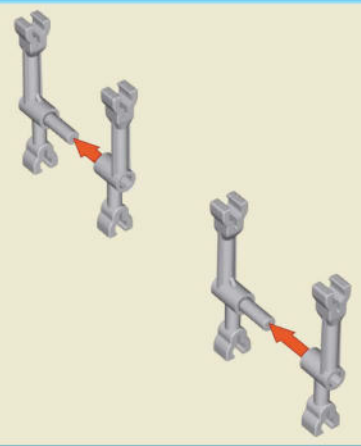


x1




x1

133




x4

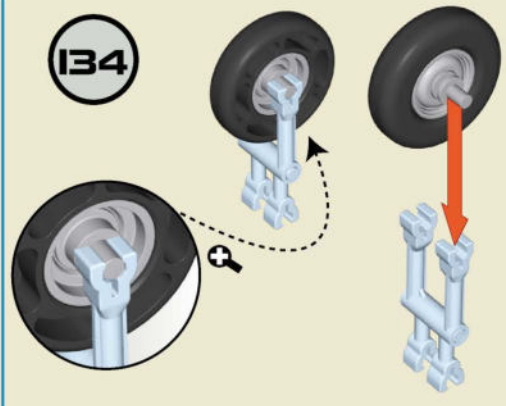


1:1

x2



134



x2




x2



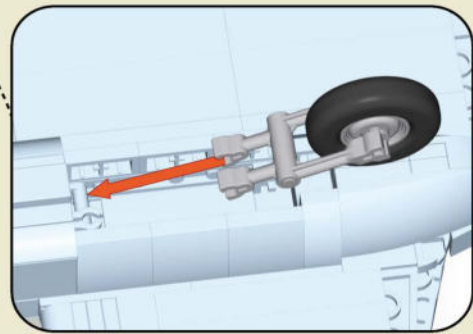
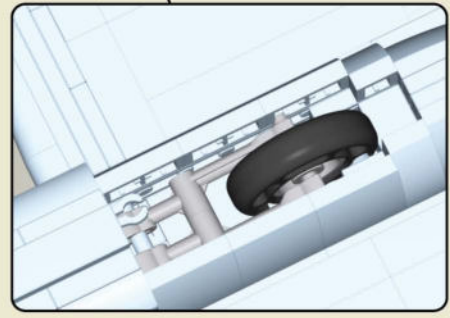
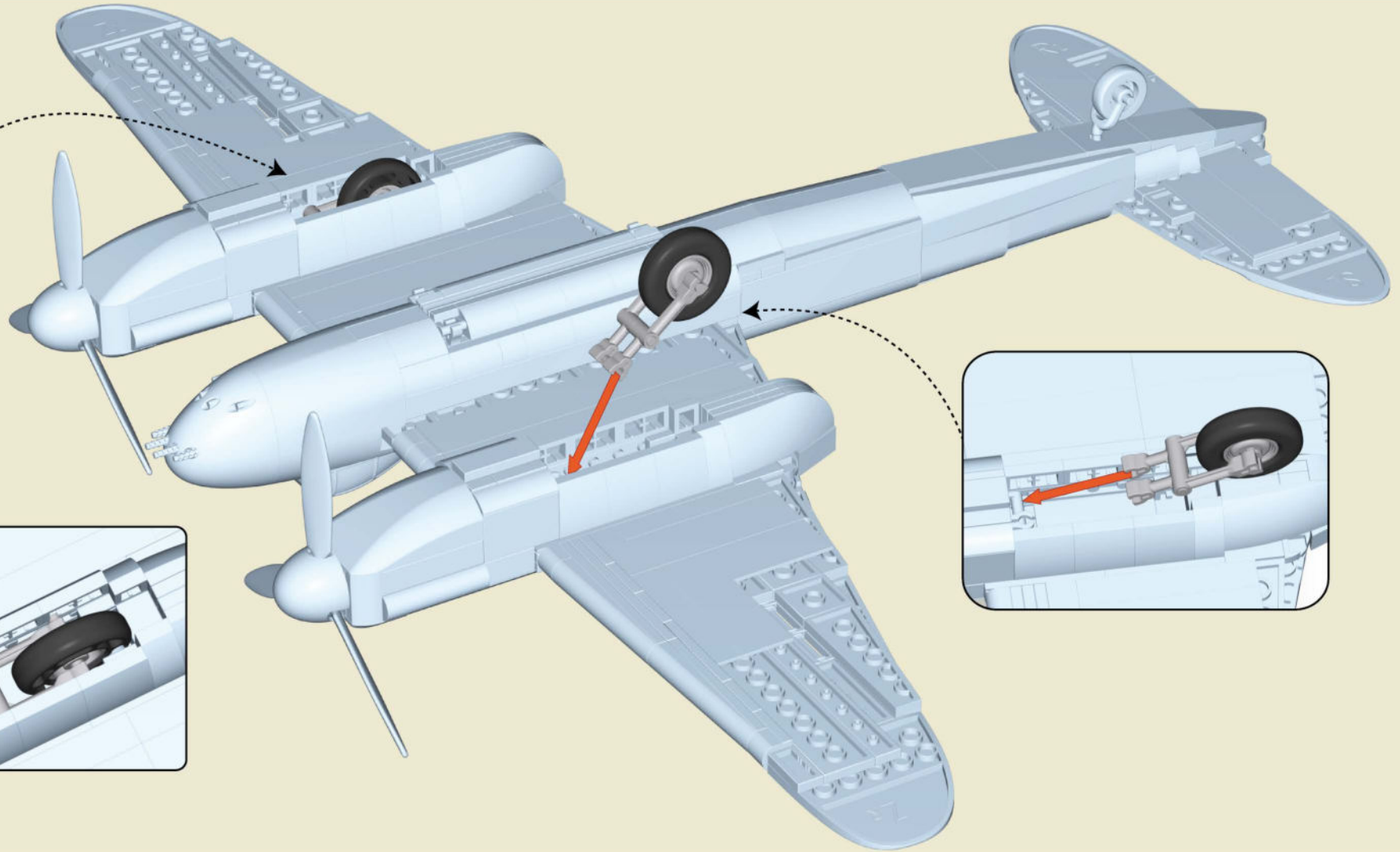
x2

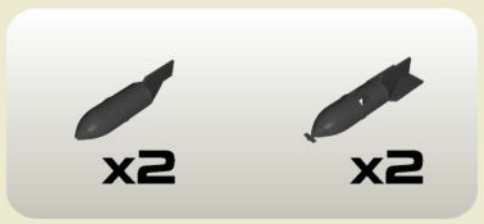
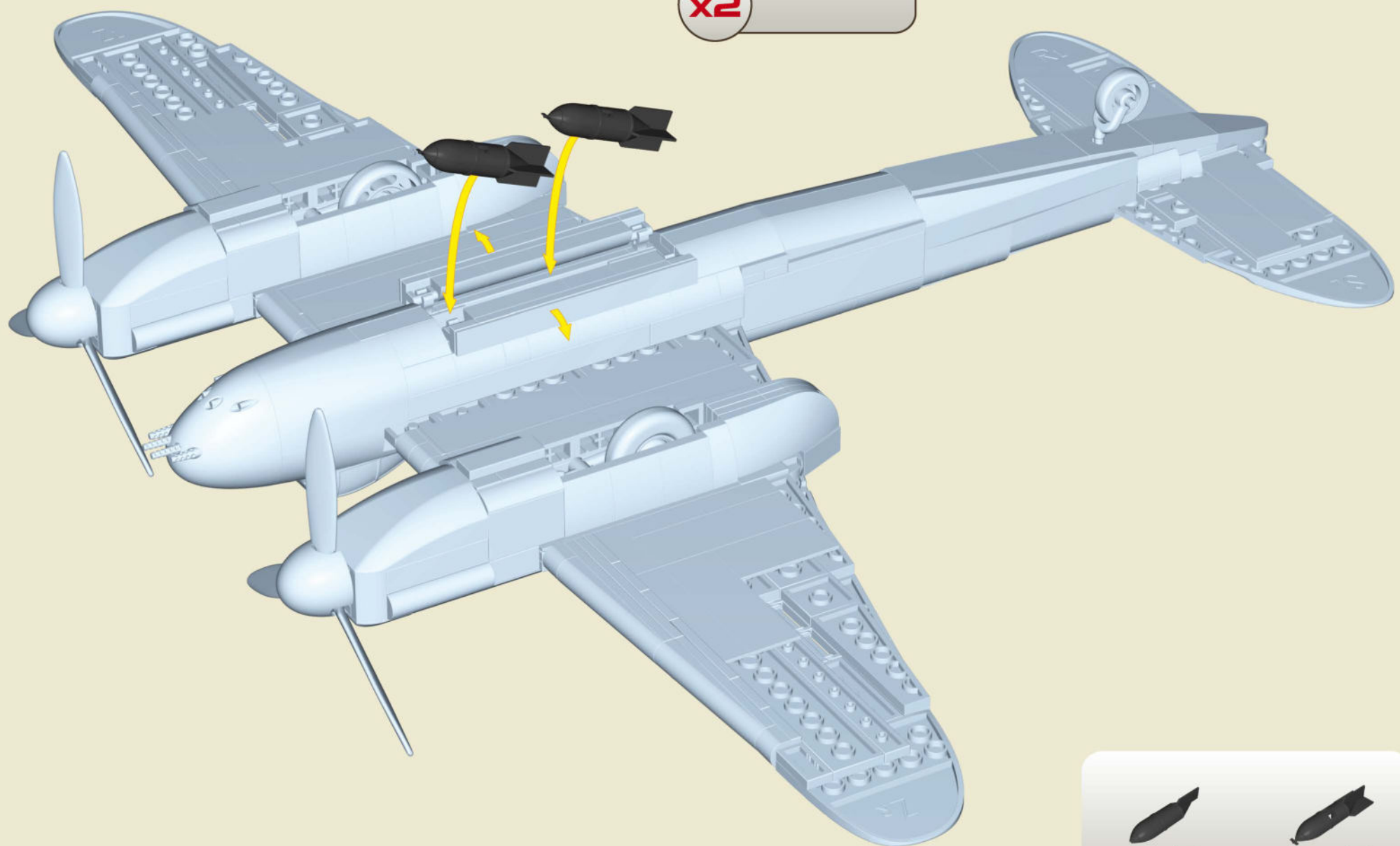


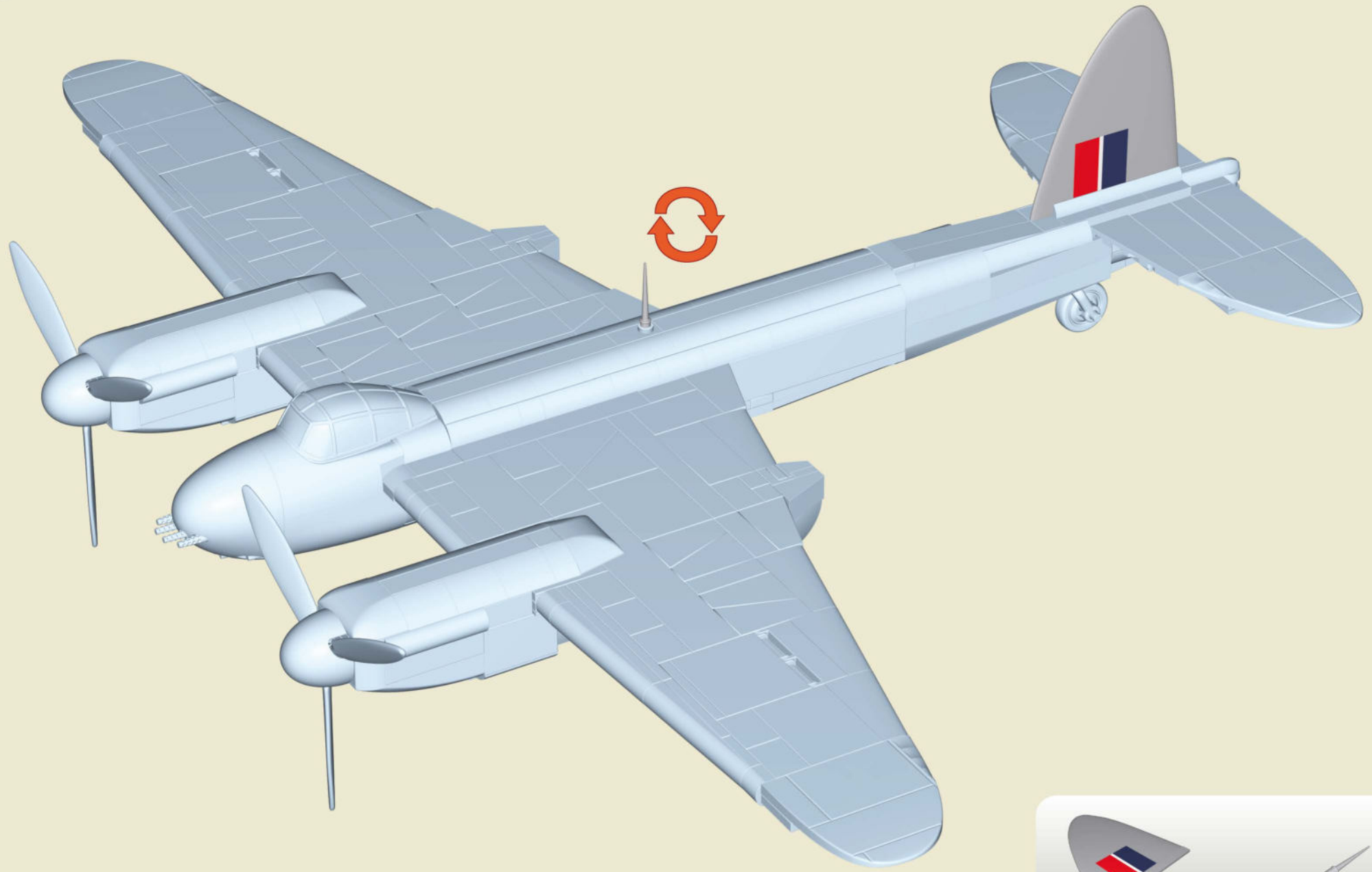
x2



135

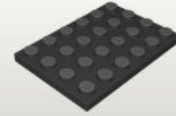
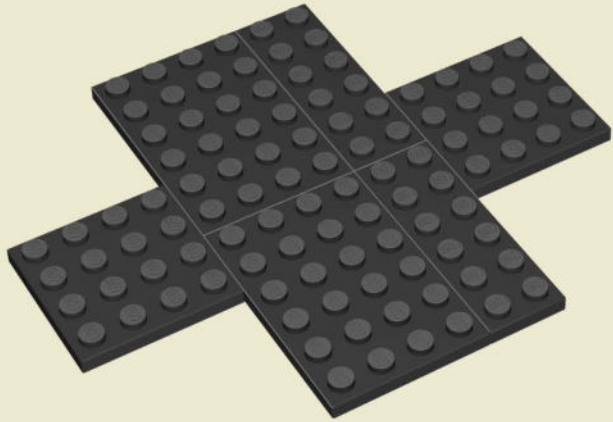






A parts list for step 137. It includes a grey tail fin piece with a red, white, and blue vertical stripe, and a grey screwdriver. Both items are labeled with the quantity 'x1'.

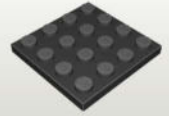
138



x2

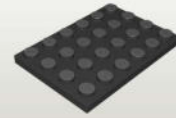
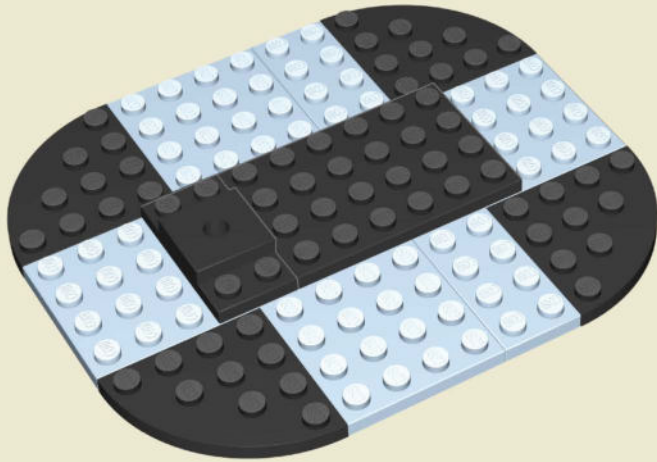


x2



x2

139



x1

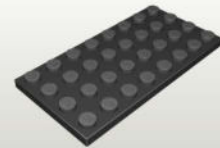
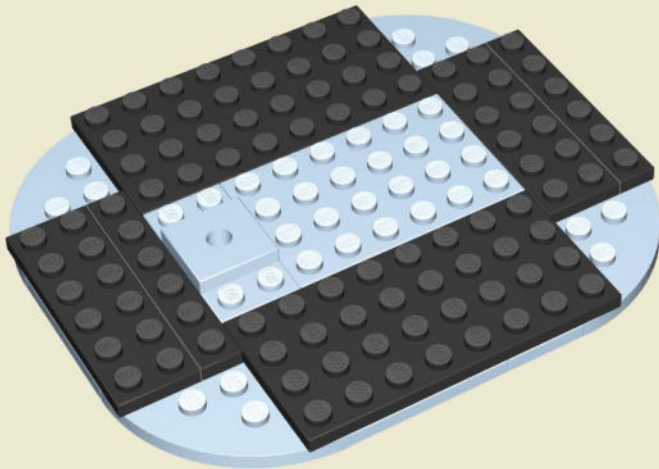


x1



x4

140



x2

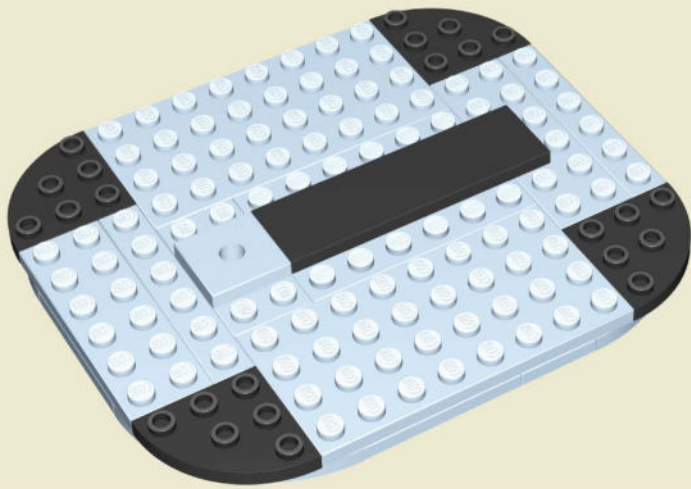


x2



x2

141

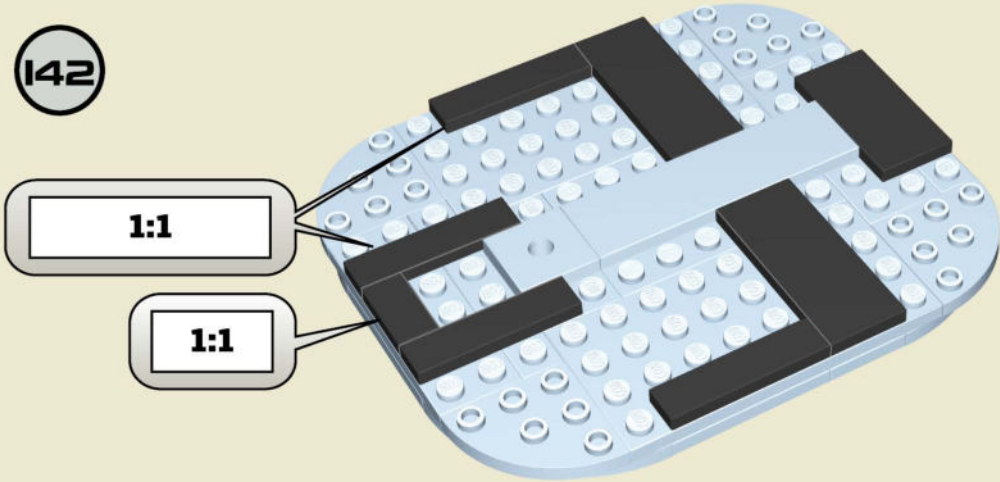


x4



x1

142



x1



x4

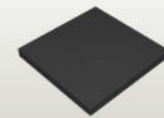
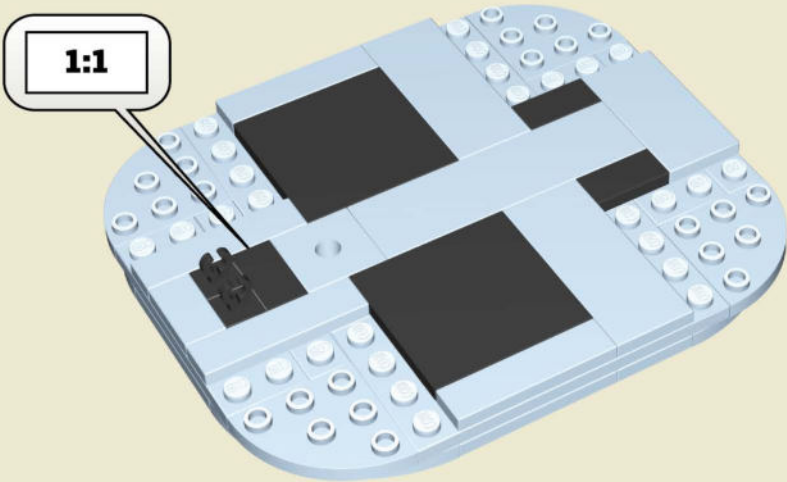


x2



x1

143



x2



x3



x2



x4



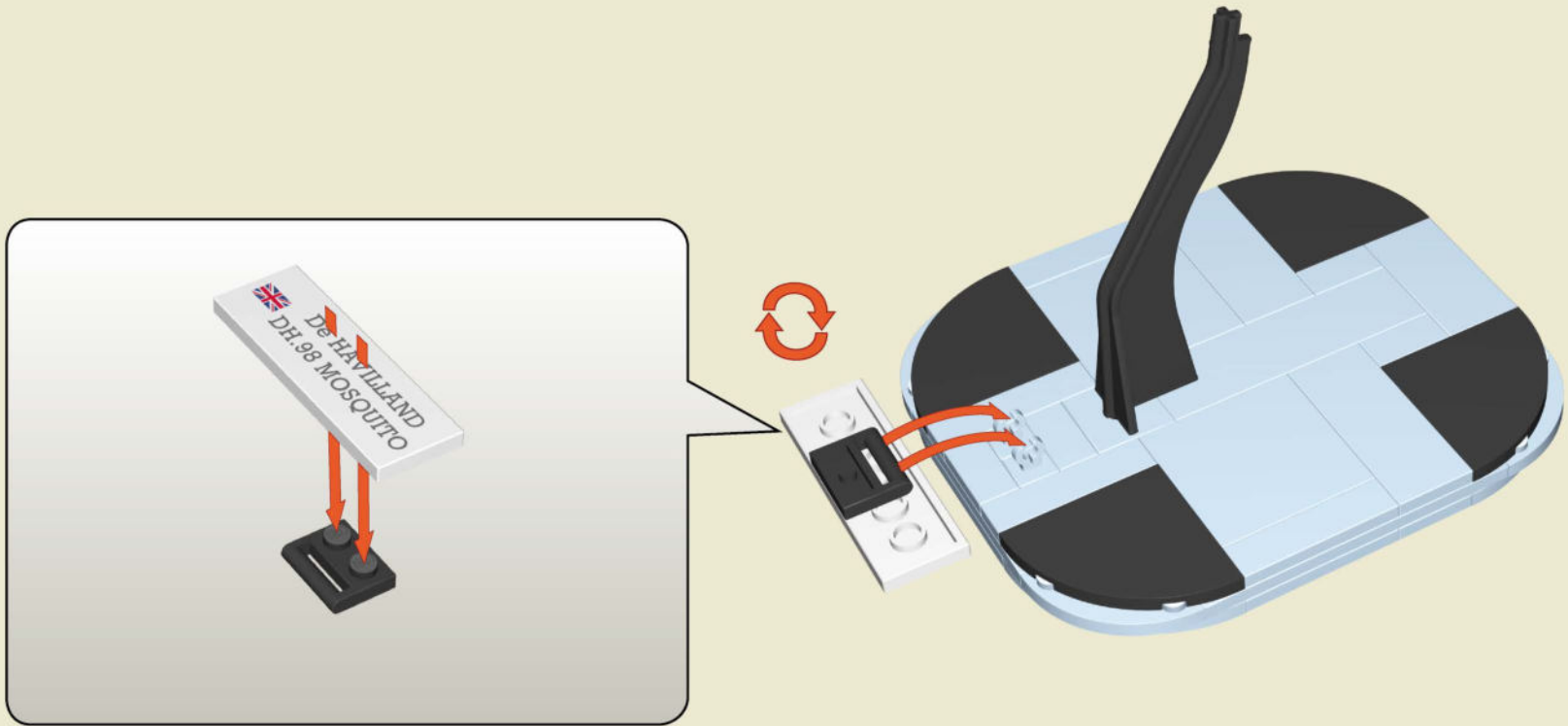
x1

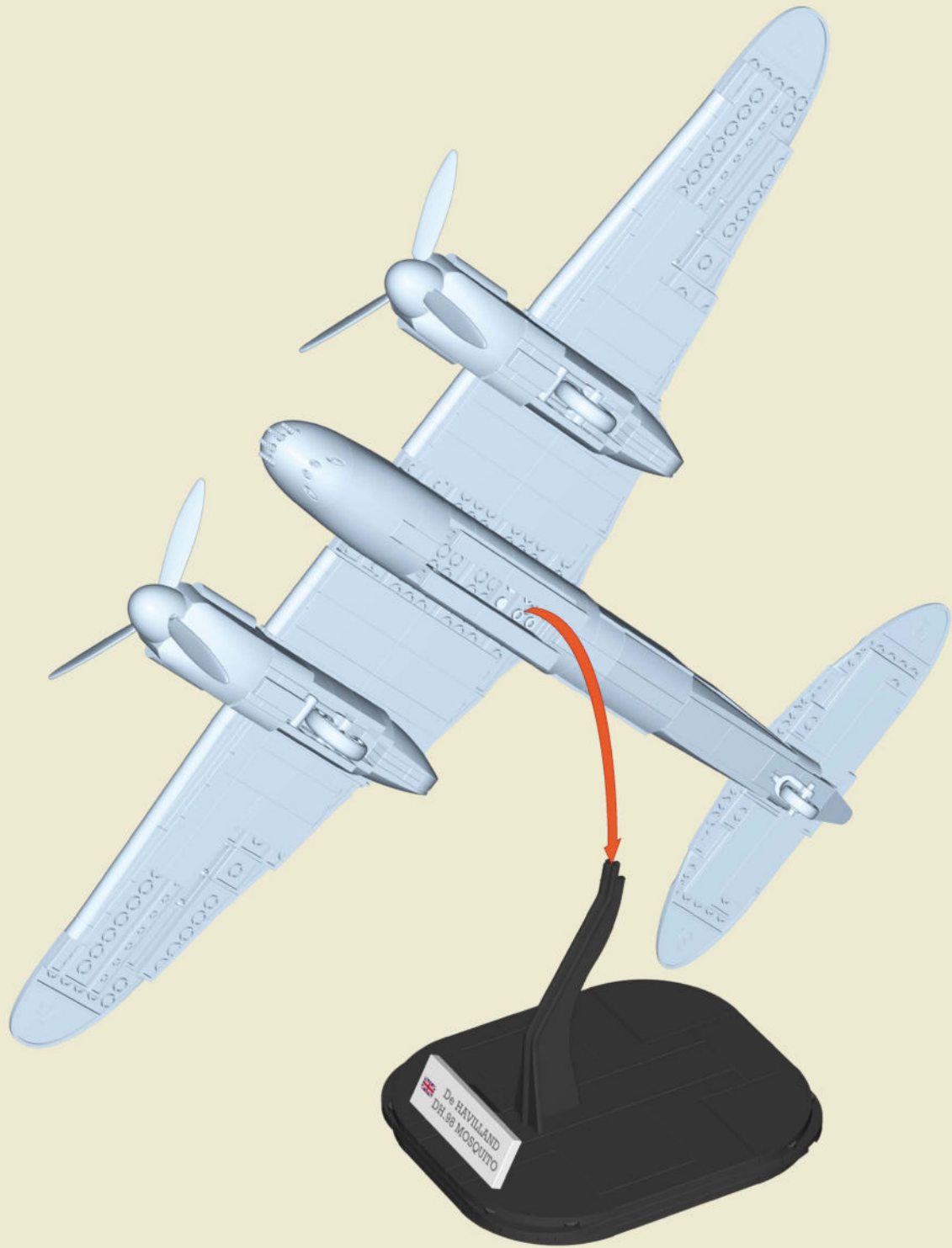


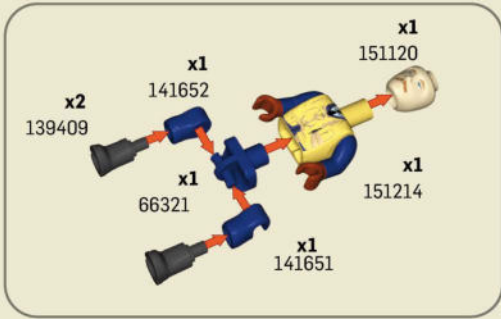
x1



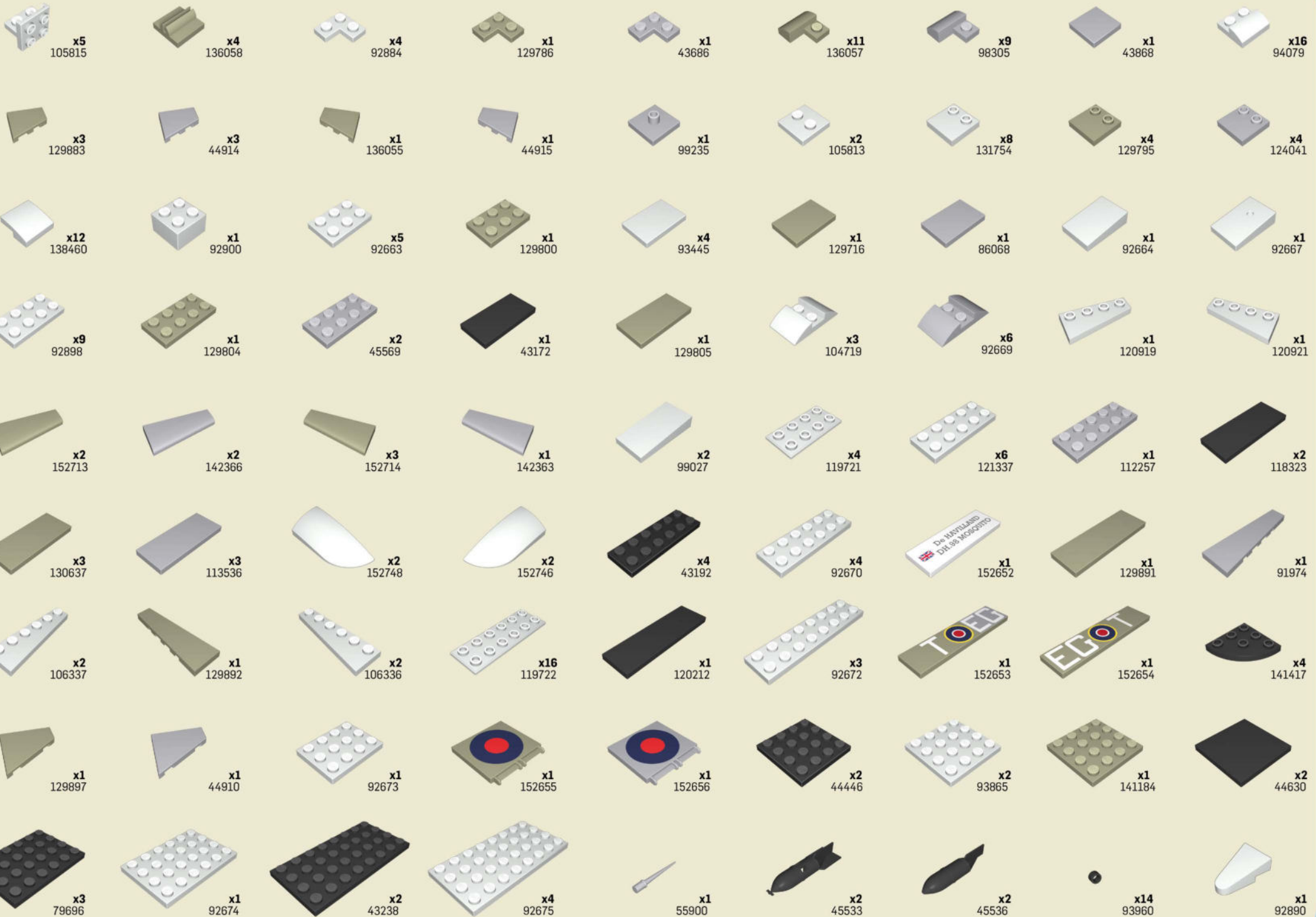
x1







- x2 144263
- x1 134434
- x1 138134
- x2 115177
- x2 129720
- x4 108651
- x4 110406
- x7 129721
- x5 110070
- x2 92879
- x2 43971
- x2 152709
- x4 114598
- x2 106150
- x5 100128
- x2 107100
- x2 150742
- x1 126907
- x2 92880
- x1 129728
- x4 125128
- x2 44969
- x4 97658
- x2 107711
- x4 141193
- x4 112847
- x4 124778
- x1 141118
- x7 132143
- x2 85894
- x2 132144
- x22 92647
- x3 129744
- x3 43671
- x9 92649
- x3 92648
- x4 99318
- x2 125119
- x1 142142
- x5 130722
- x7 142144
- x3 142370
- x4 45158
- x2 92882
- x3 129749
- x3 45448
- x1 126672
- x3 104890
- x4 104720
- x1 129750
- x1 104836
- x2 92881
- x1 129753
- x1 105814
- x4 121293
- x8 99036
- x1 129758
- x1 98155
- x4 134054
- x2 53331
- x6 114622
- x4 92652
- x2 43674
- x1 100130
- x4 129765
- x3 93456
- x2 133455
- x2 118292
- x2 104561
- x6 124774
- x4 120912
- x1 92653
- x2 129771
- x1 43676
- x12 93279
- x6 99032
- x4 61577
- x7 92895
- x1 129775
- x3 60522
- x1 142145
- x1 126334
- x1 152712
- x1 131189
- x4 152747
- x4 92899
- x6 134795
- x2 92887
- x2 129875
- x2 43015
- x2 92654
- x1 43679
- x1 83573
- x1 131770
- x1 152648
- x2 125263
- x1 152649
- x2 152716
- x2 152715
- x15 134794
- x2 92655
- x4 129781
- x1 110412
- x6 92656
- x1 129876
- x1 67219
- x8 92658
- x2 129785
- x2 144057
- x2 138717
- x6 92662





x4
82966



x4
55889



x4
103180



x1
71718



x4
102441



x1
152744



x1
43379



x1
99247



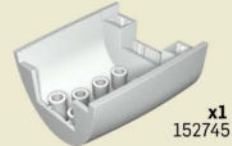
x2
107823



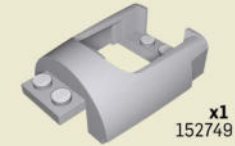
x2
152445



x1
103191



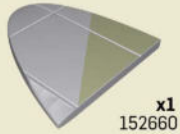
x1
152745



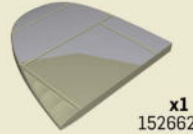
x1
152749



x1
152659



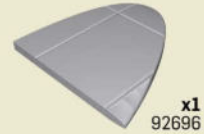
x1
152660



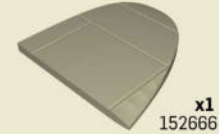
x1
152662



x1
92692



x1
92696



x1
152666



x2
96191



x1
99249



x2
102439



x1
58332



x2
135093



x1
152667



x1
106073



x2
140336



x1
140337



x1
142140



x3
85817



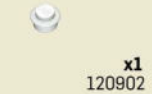
x1
152669



x1
152657



x2
147450



x1
120902



x1
91836



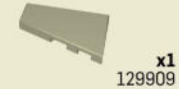
x1
136056



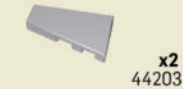
x4
129908



x5
44201



x1
129909



x2
44203



x2
106334



x1
43627



x1
43634



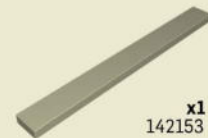
x1
92703



x4
92646



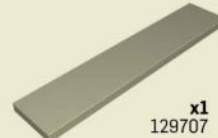
x2
118701



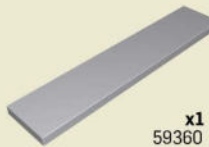
x1
142153



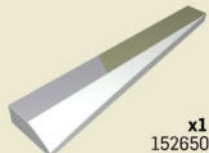
x5
92657



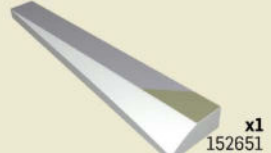
x1
129707



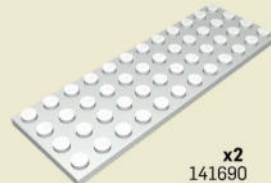
x1
59360



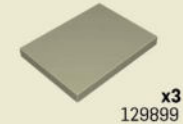
x1
152650



x1
152651



x2
141690



x3
129899



x1
147956



x2
146205



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