



Инструкция ЛЕГО (Lego) 31039

CREATOR

31039



LEGO.com/creator



LEGO.com/
brickseparator



Quick Build Construction Facile

Anfängermodelle
Construcción rápida
Construção Rápida
Egyszerűen és gyorsan -
kezdőknek
快速拼砌



Medium Build Construction moyenne

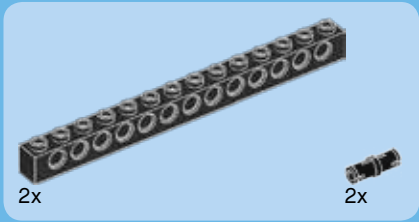
Fortgeschrittenenmodelle
Construcción
de nivel intermedio
Construção
Intermédia
Egyszerűen
és gyorsan - gyakorlóknak
中級拼砌



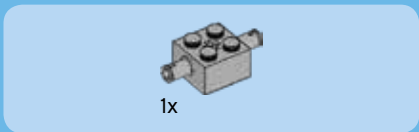
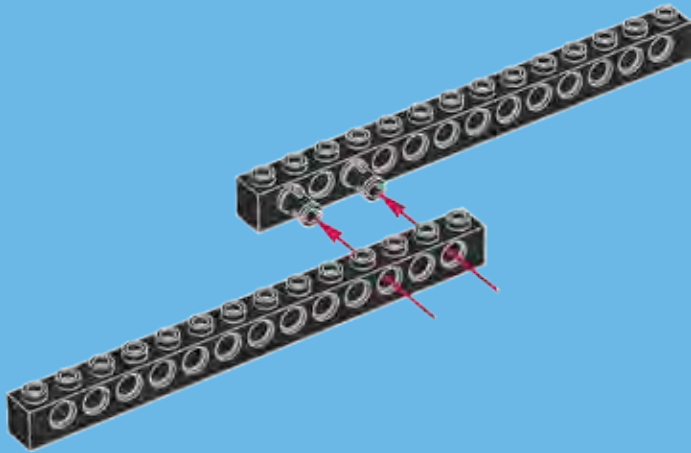
Advanced Build Construction avancée

Profimodelle
Construcción de nivel avanzado
Construção Avançada
Egyszerűen és gyorsan -
tapasztalt építőknek
高級拼砌

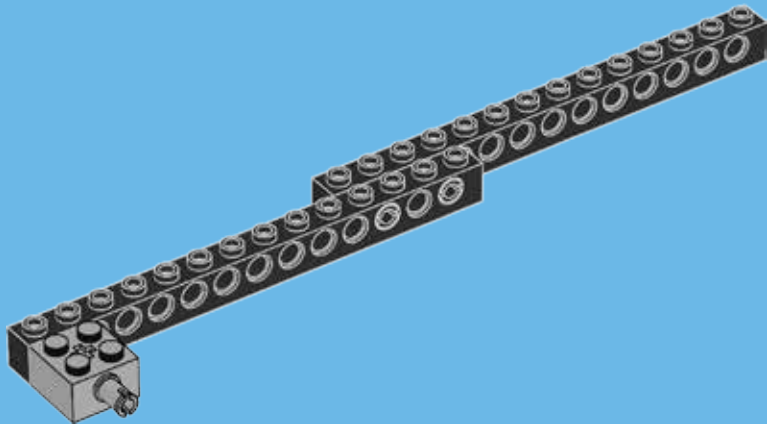




1



2





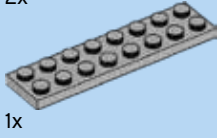
2x



2x



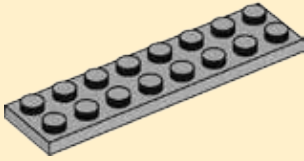
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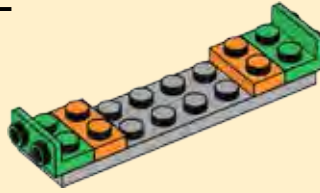
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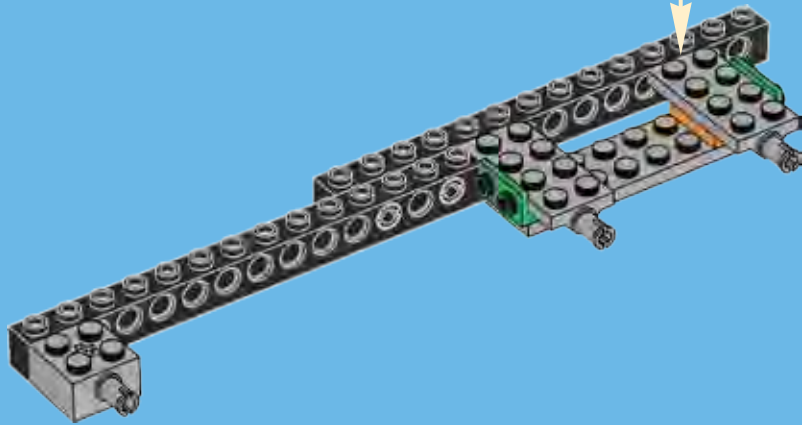
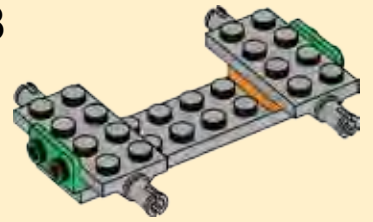
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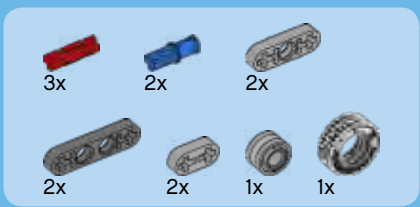


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3





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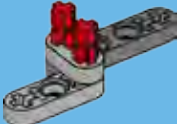
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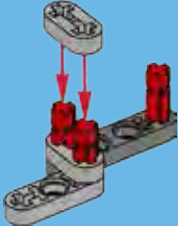
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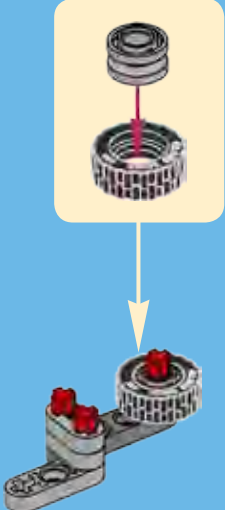
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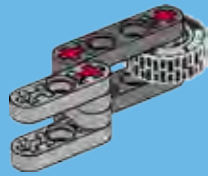
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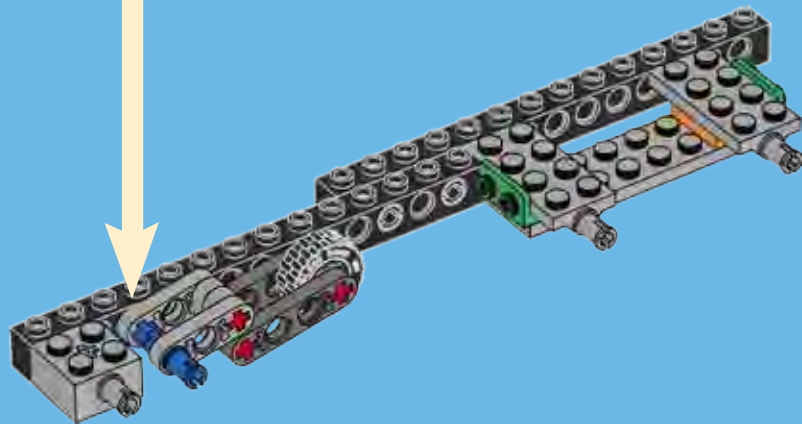
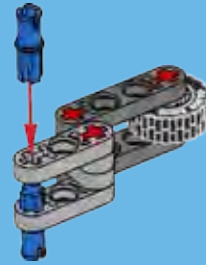
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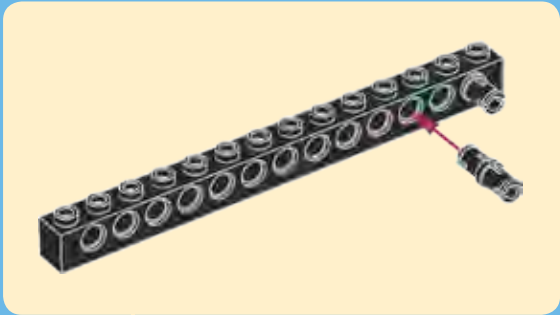
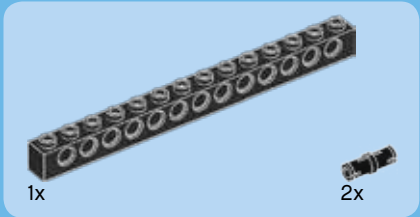


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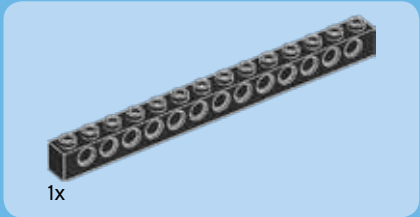
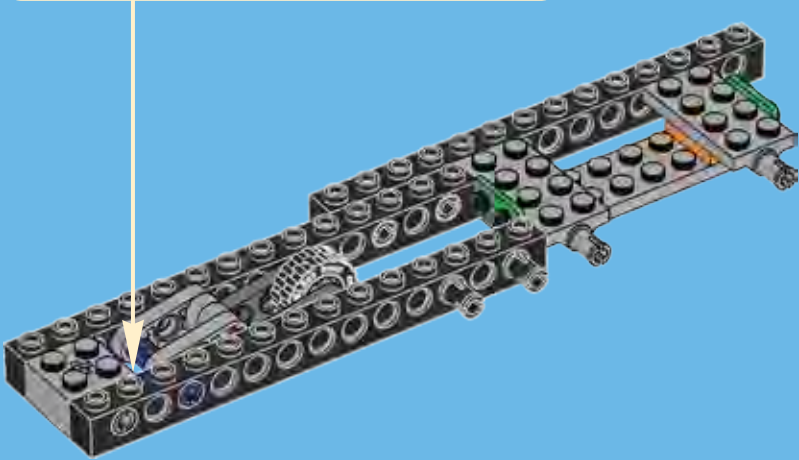


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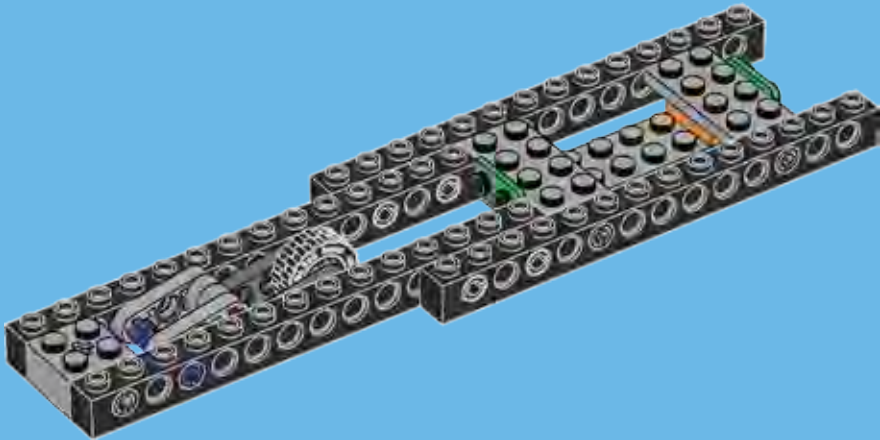




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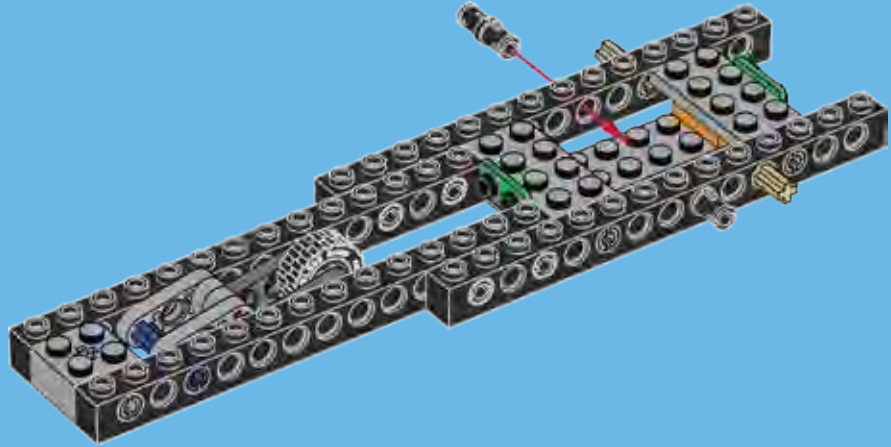


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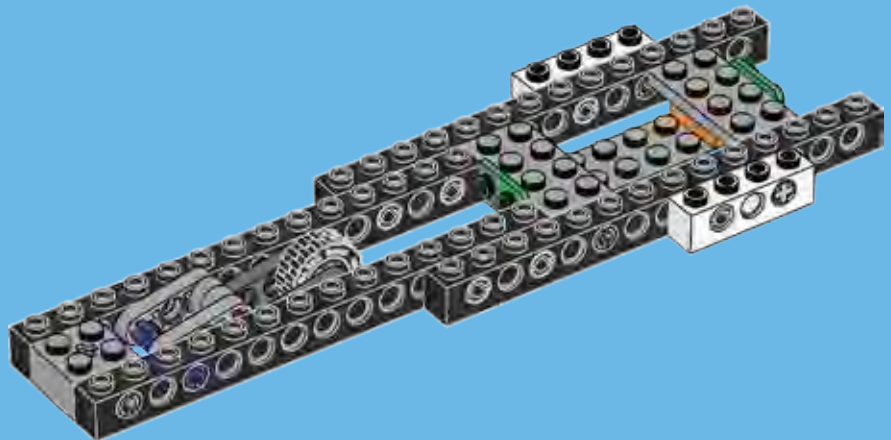
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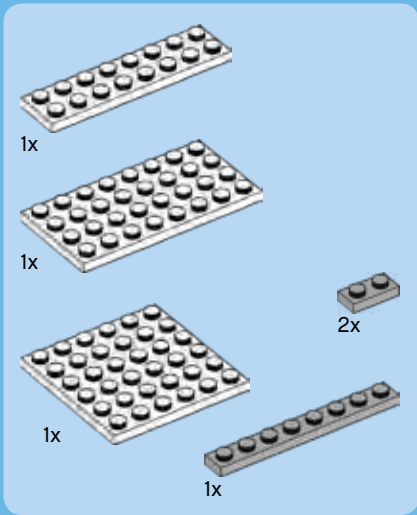
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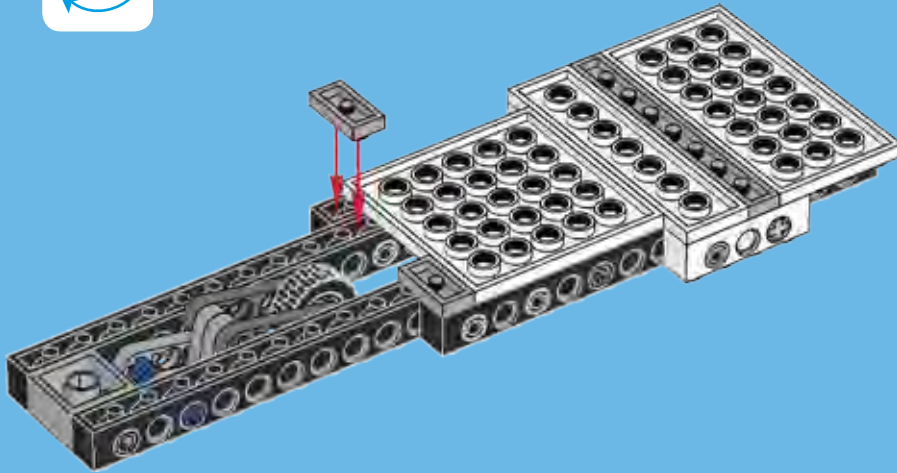
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8





9





2x

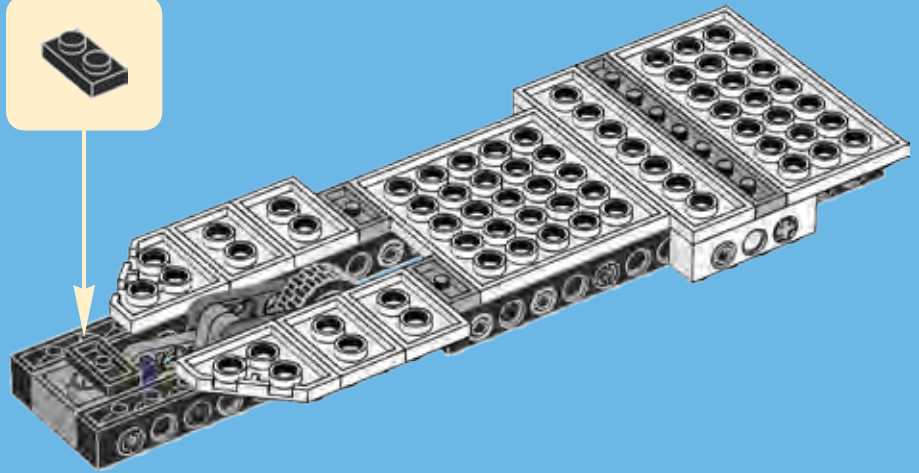


4x



1x

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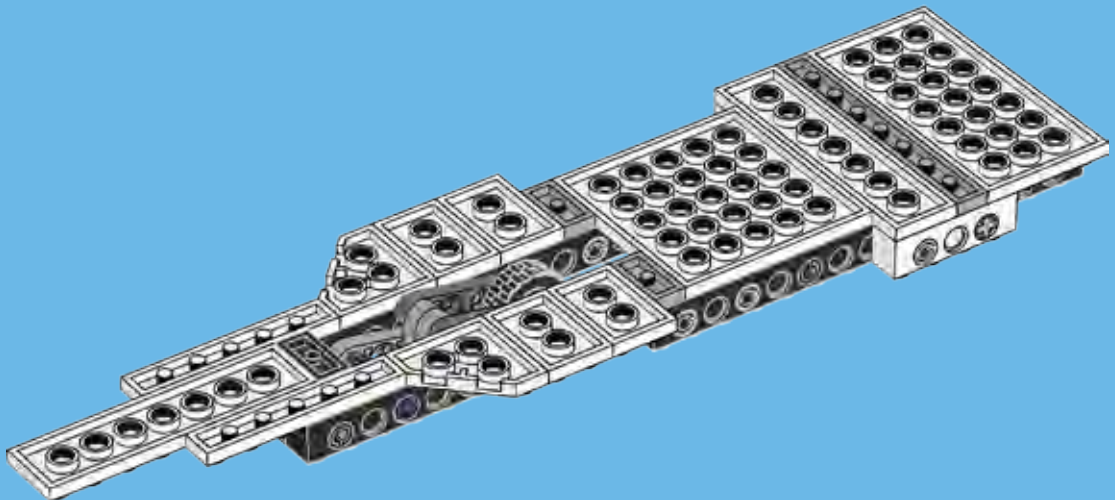


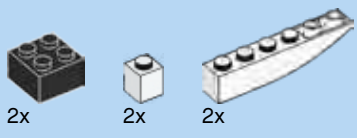
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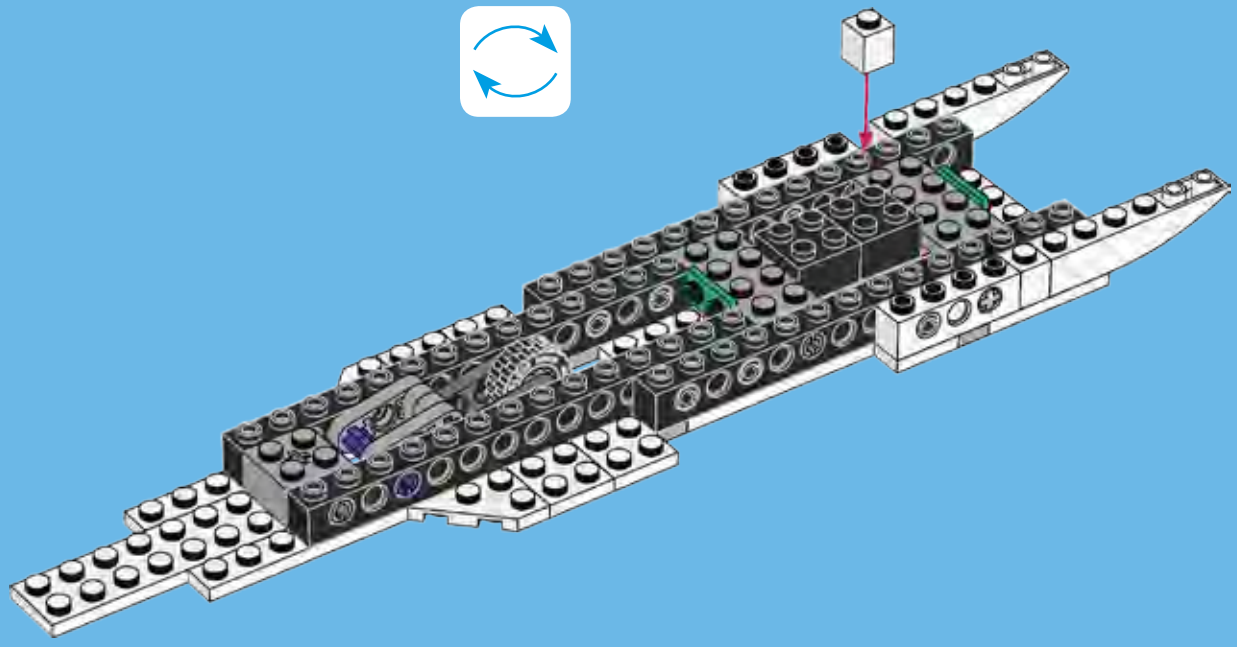
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11





12





2x

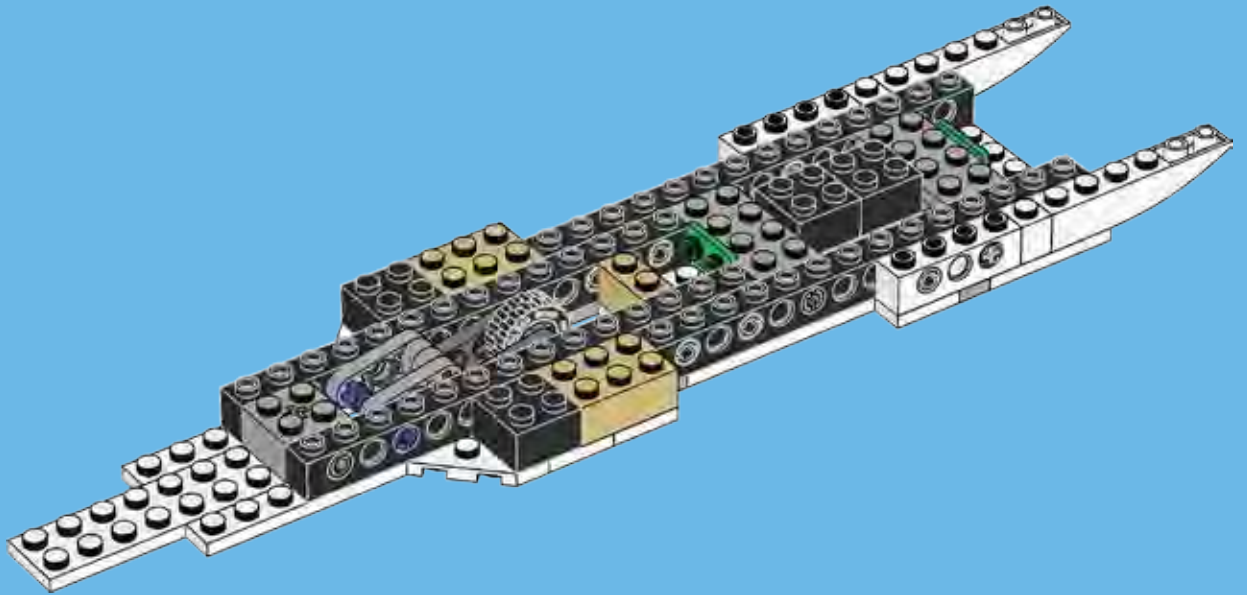


1x



2x

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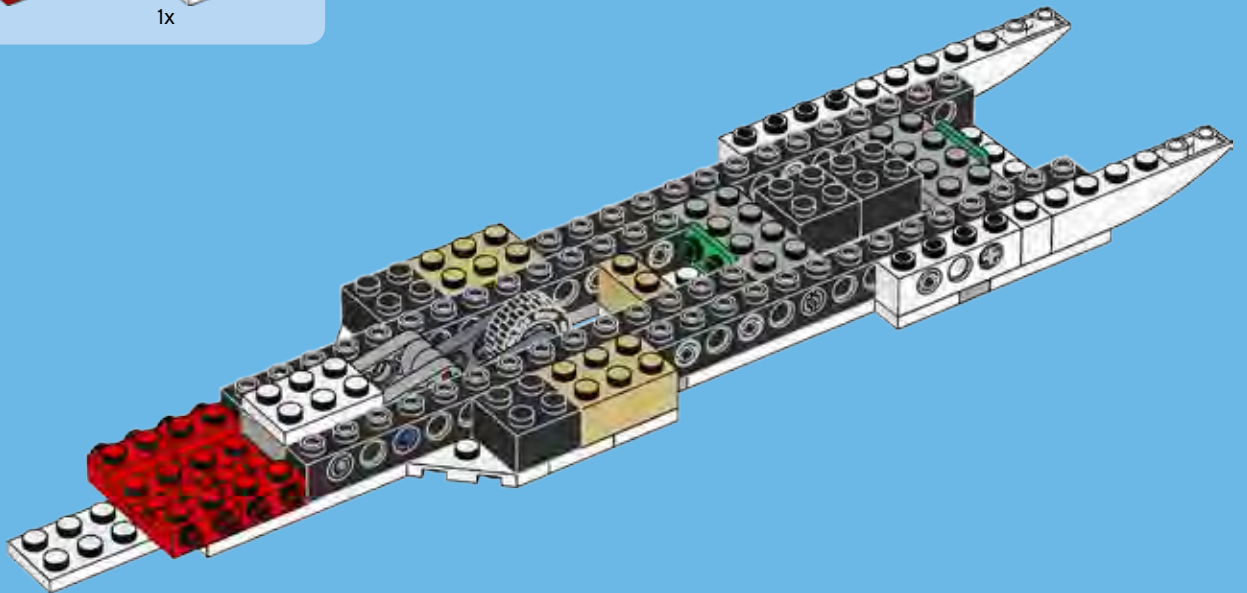


4x



1x

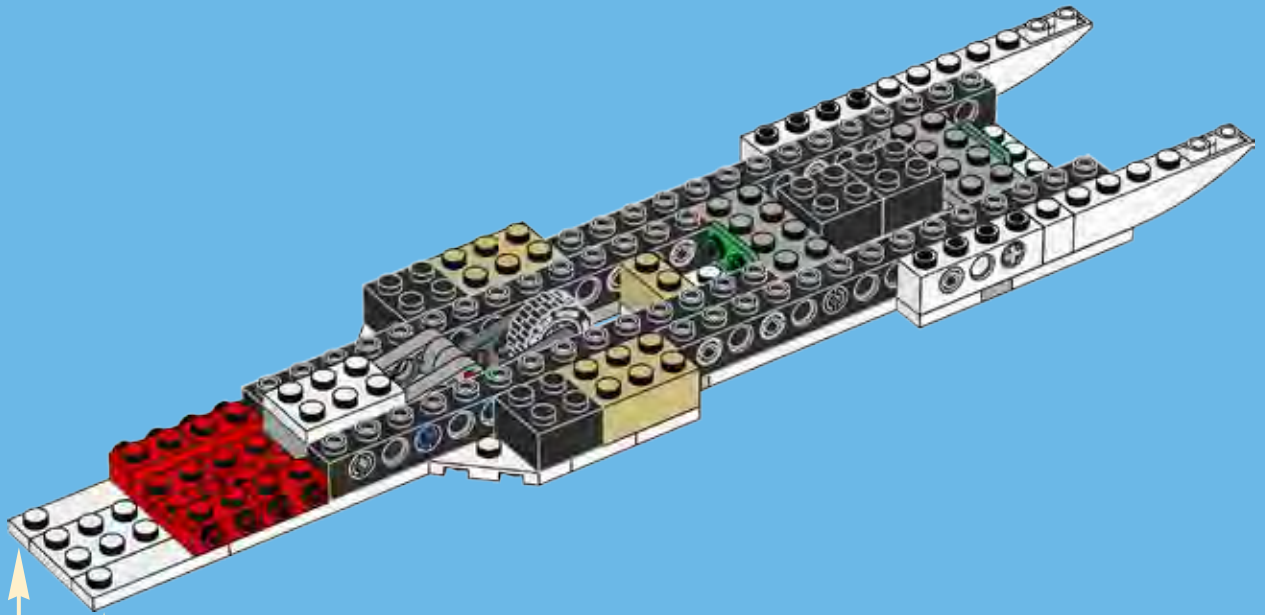
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2x

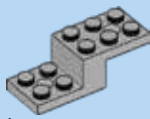
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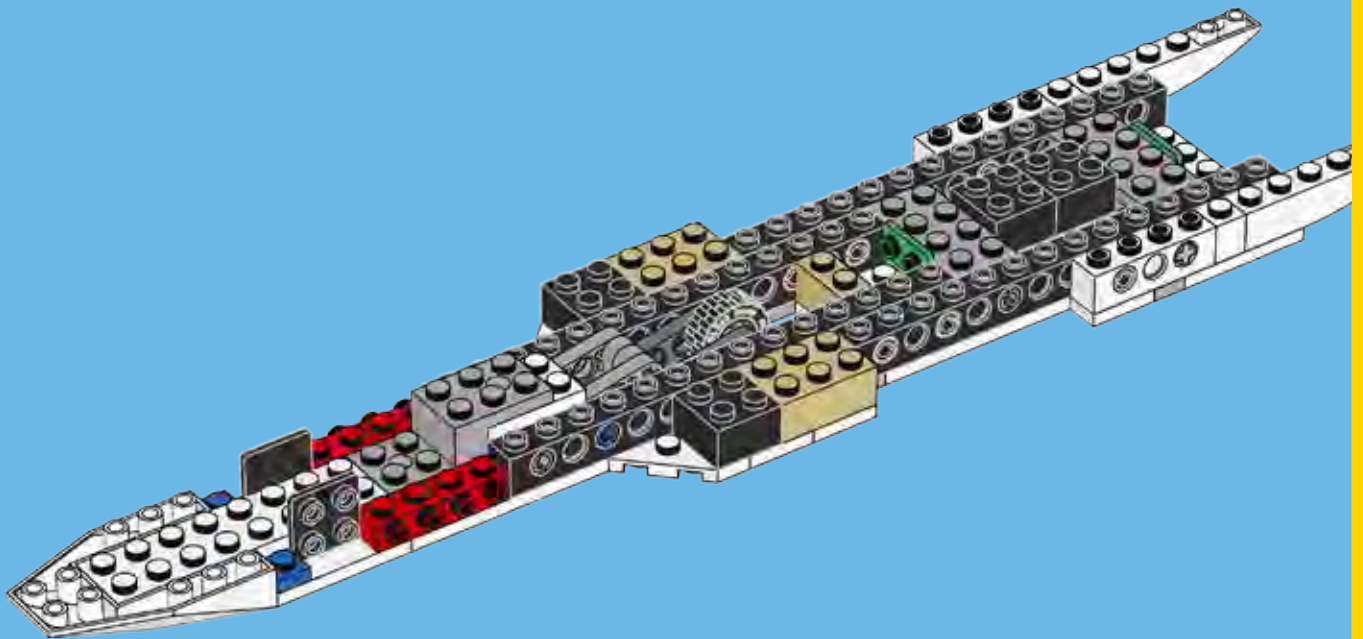


1x



1x

18





2x



2x



2x

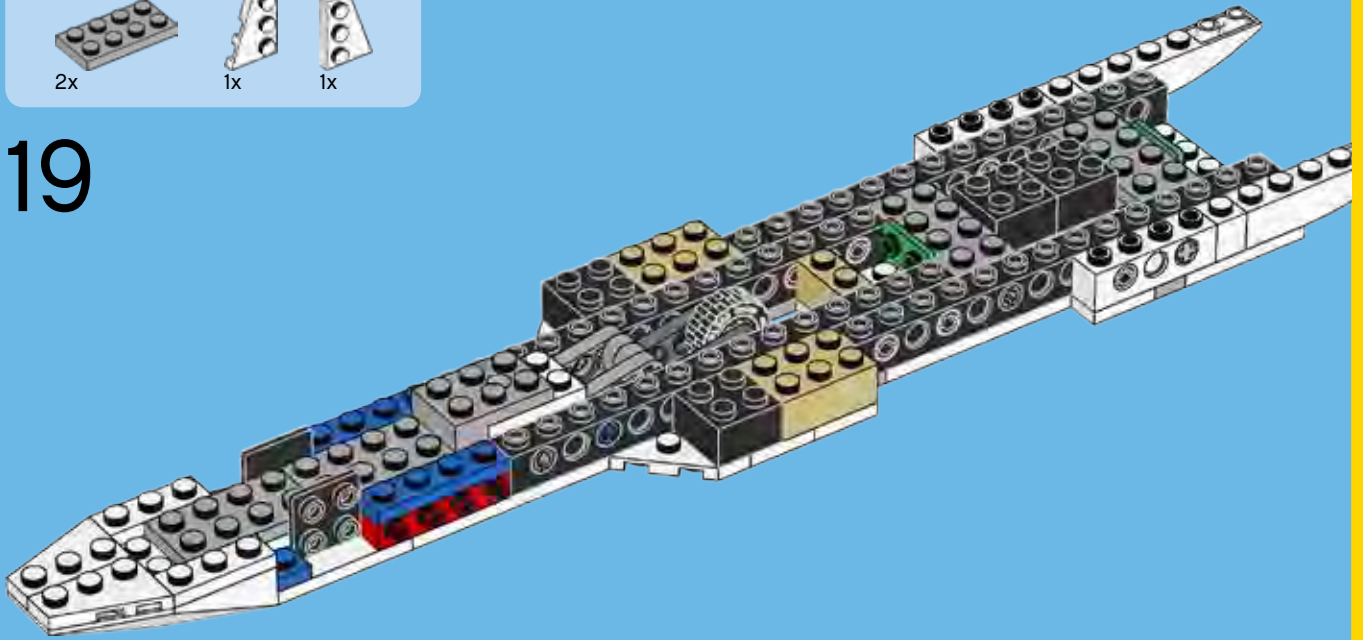


1x



1x

19



2x



2x



2x

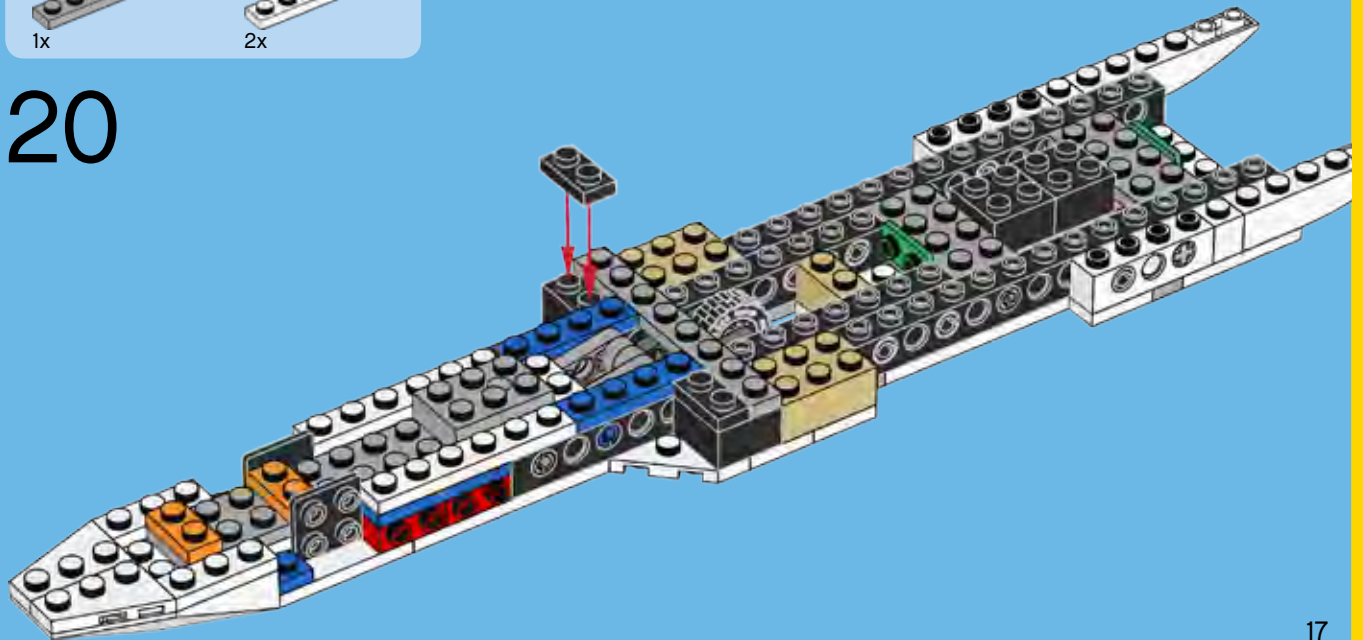


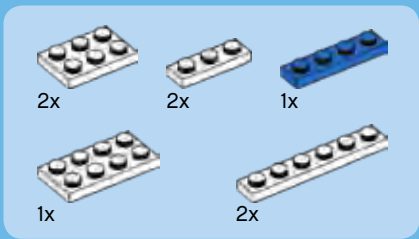
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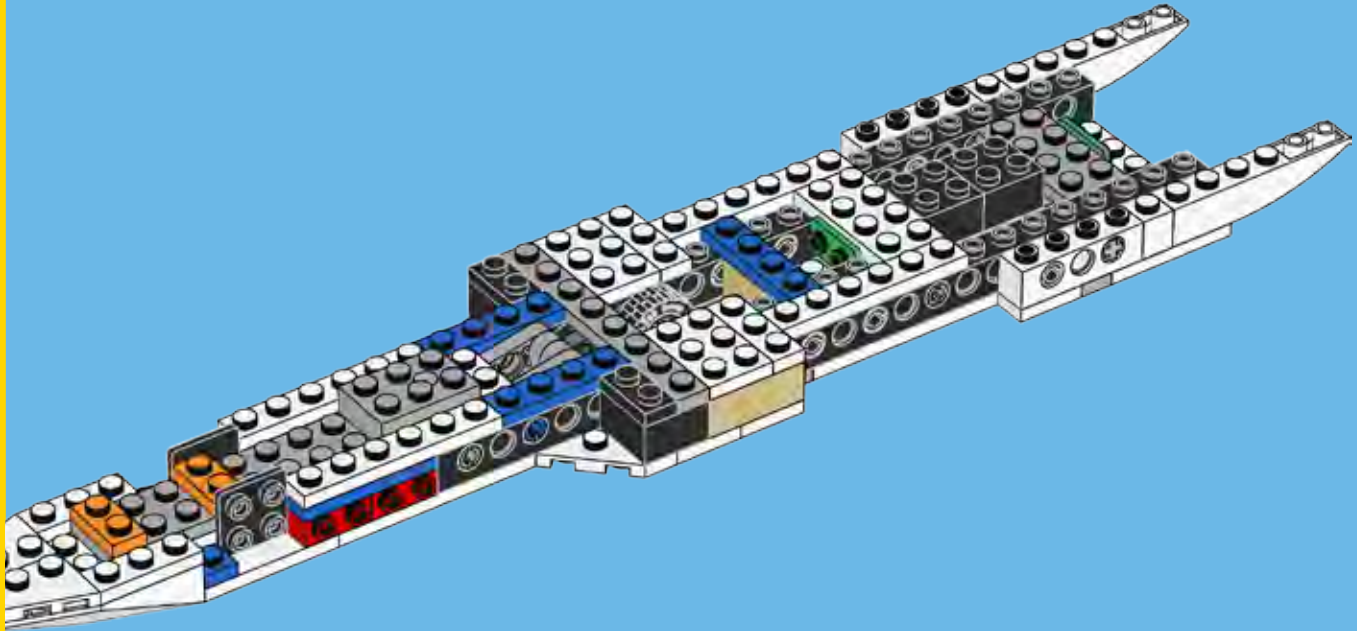
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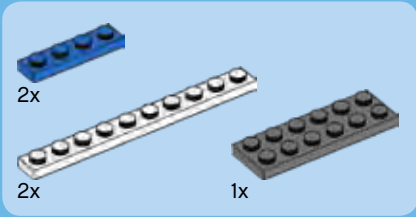
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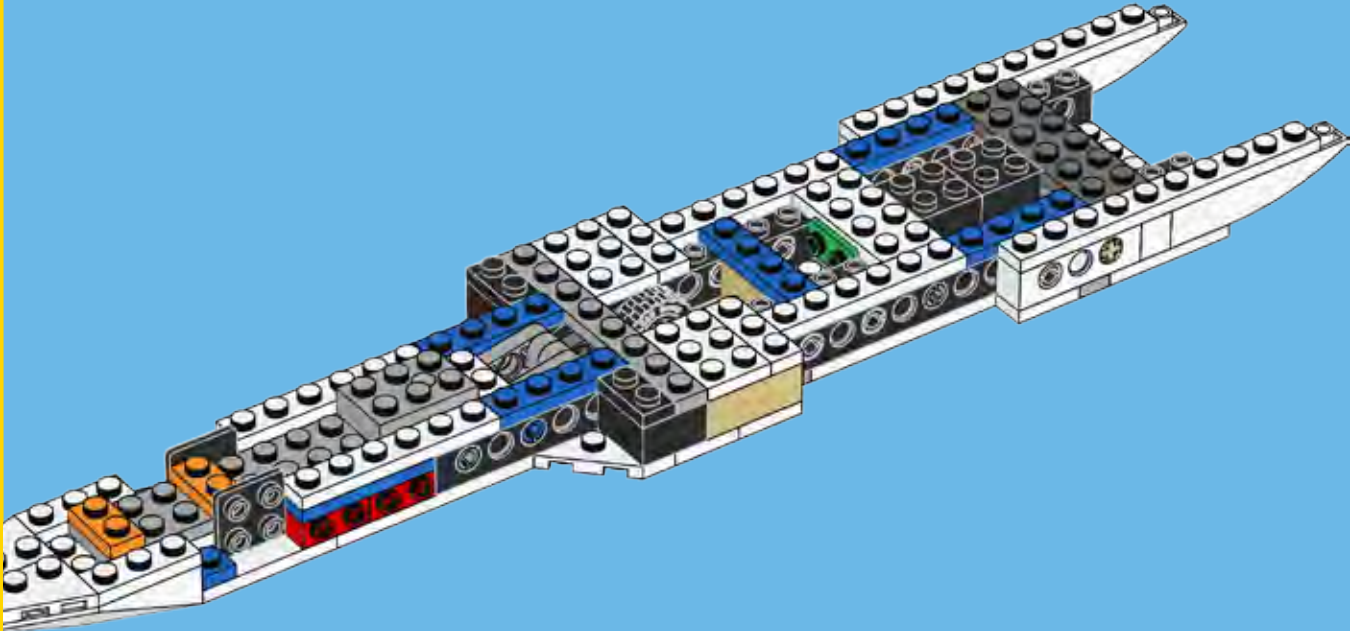


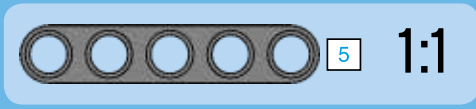
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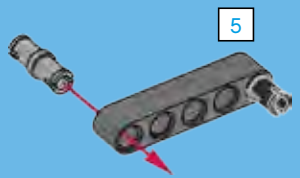
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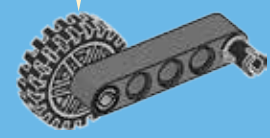
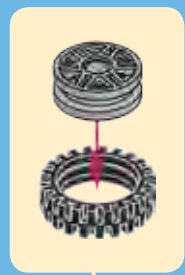


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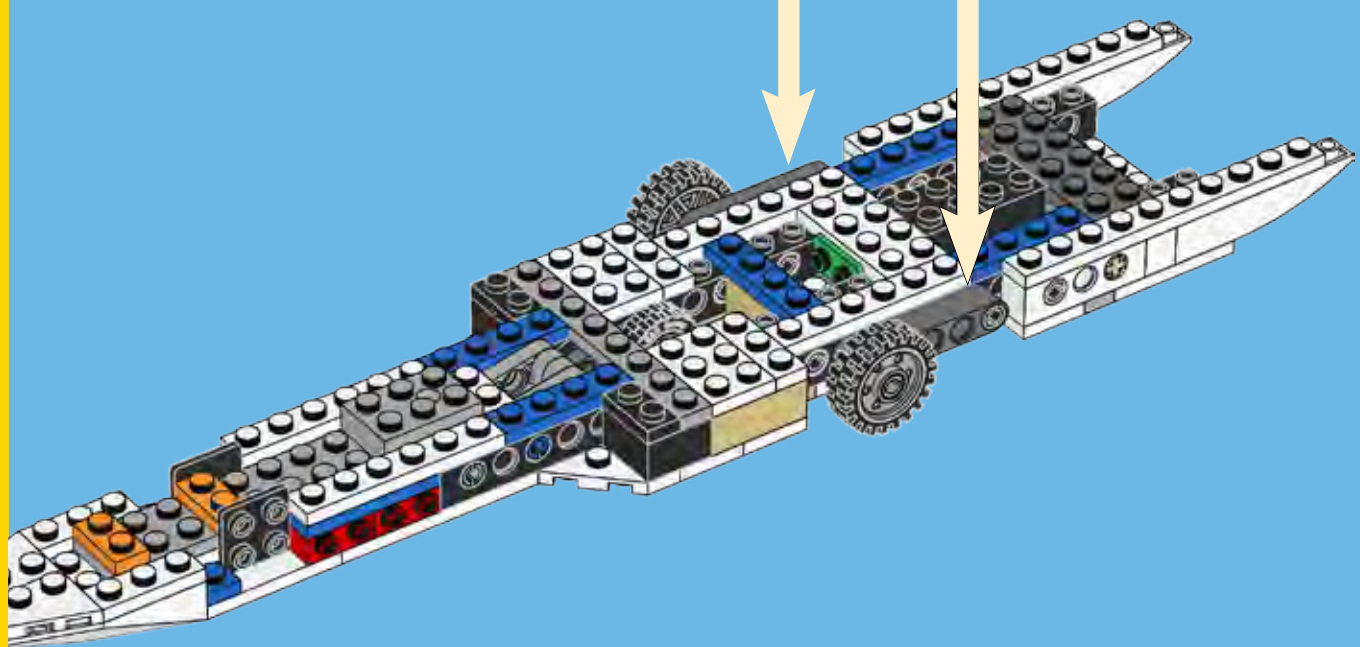
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2



2x





2x



1x



1x

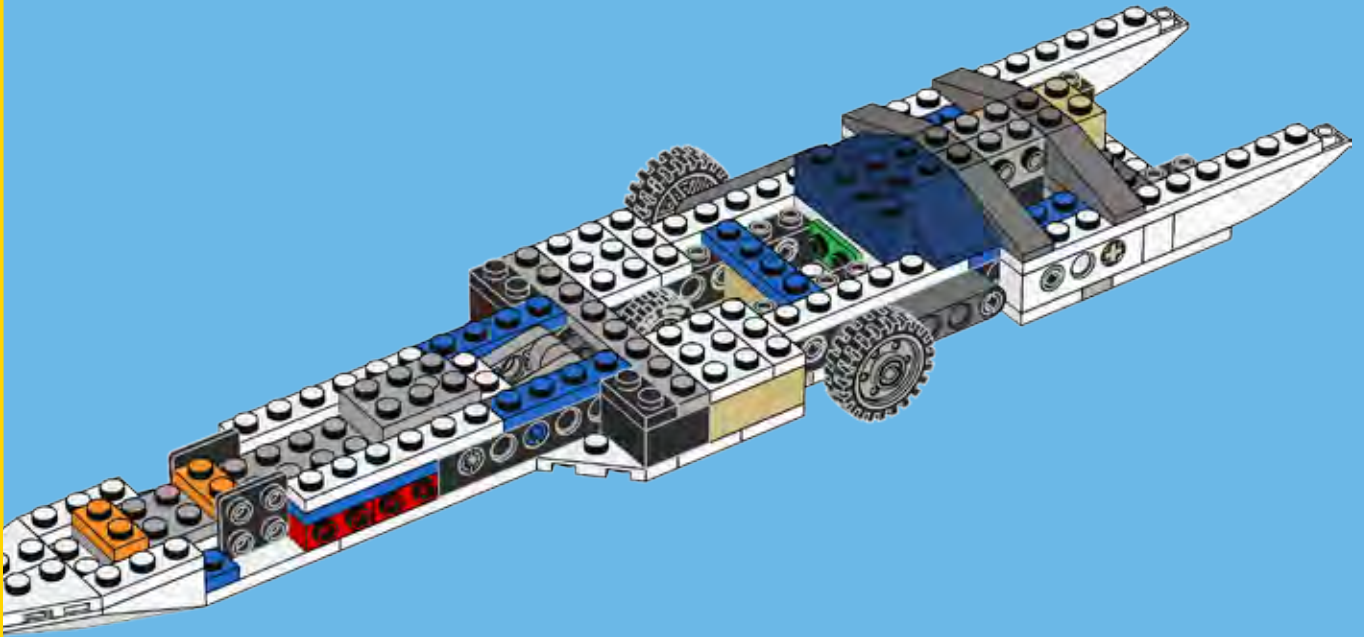


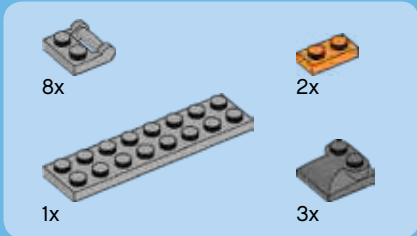
4x



2x

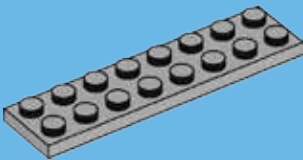
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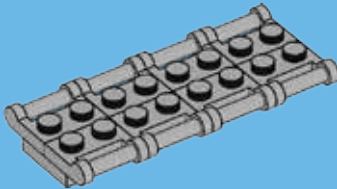


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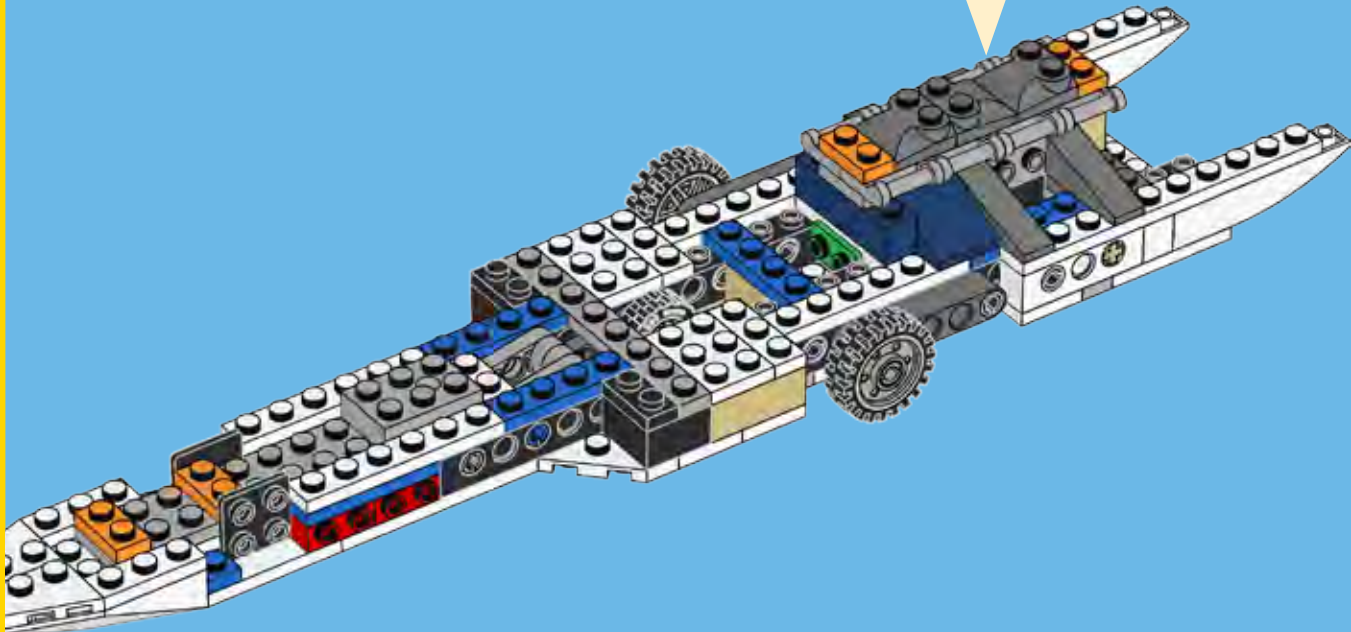
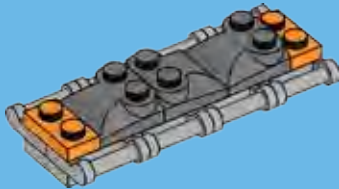
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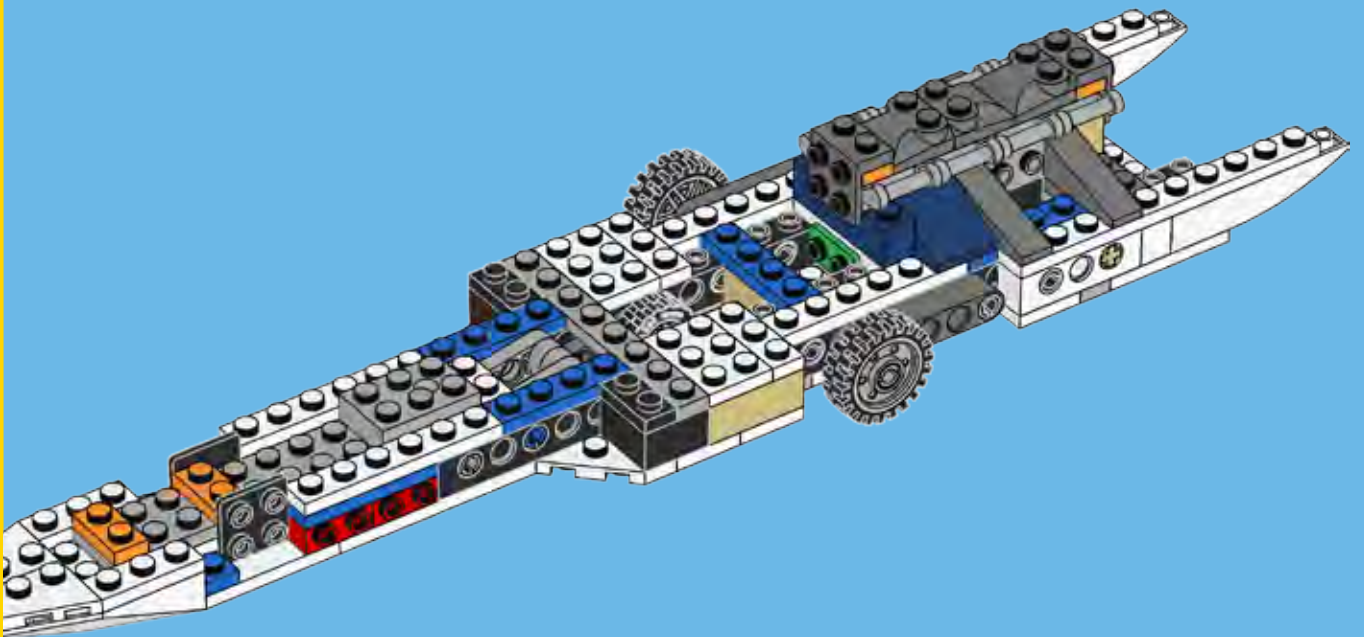
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2x

26



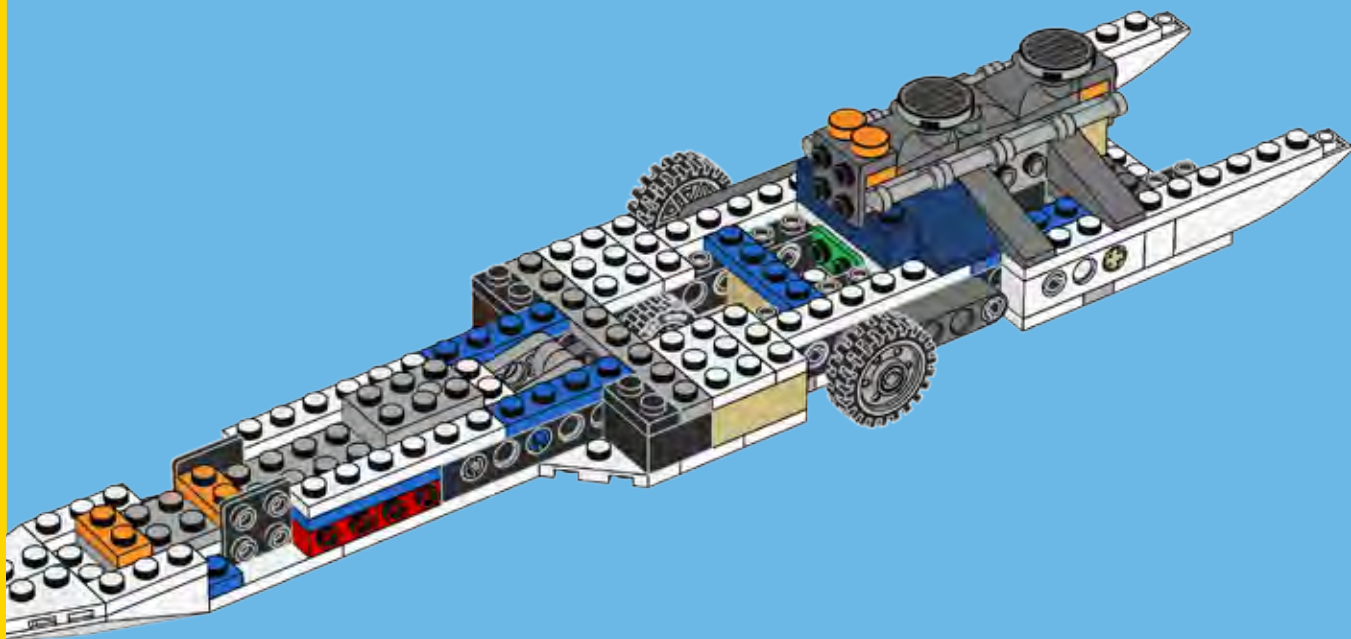


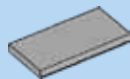
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2x

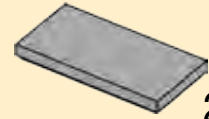
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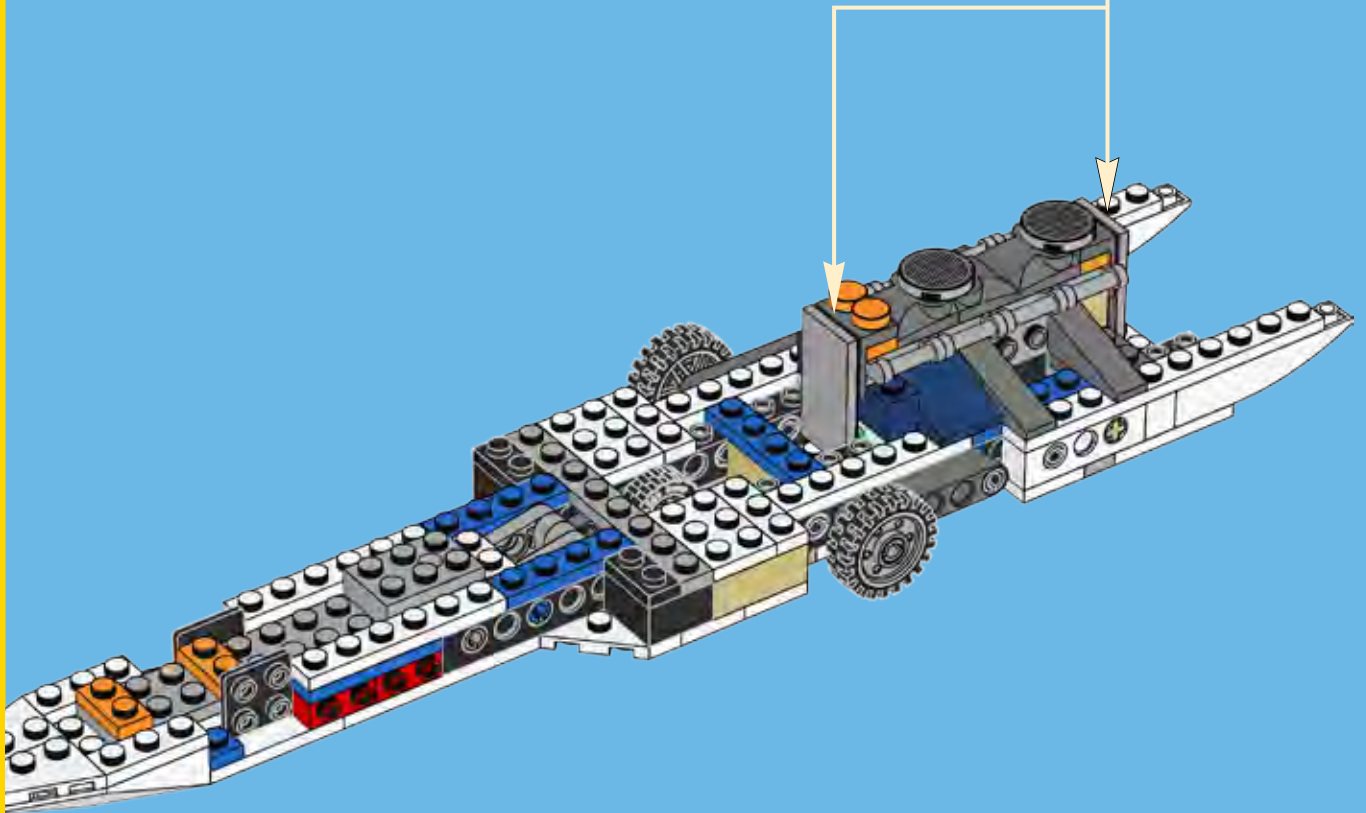


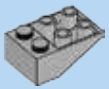
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28



2x





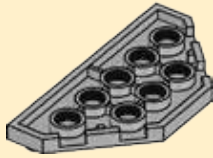
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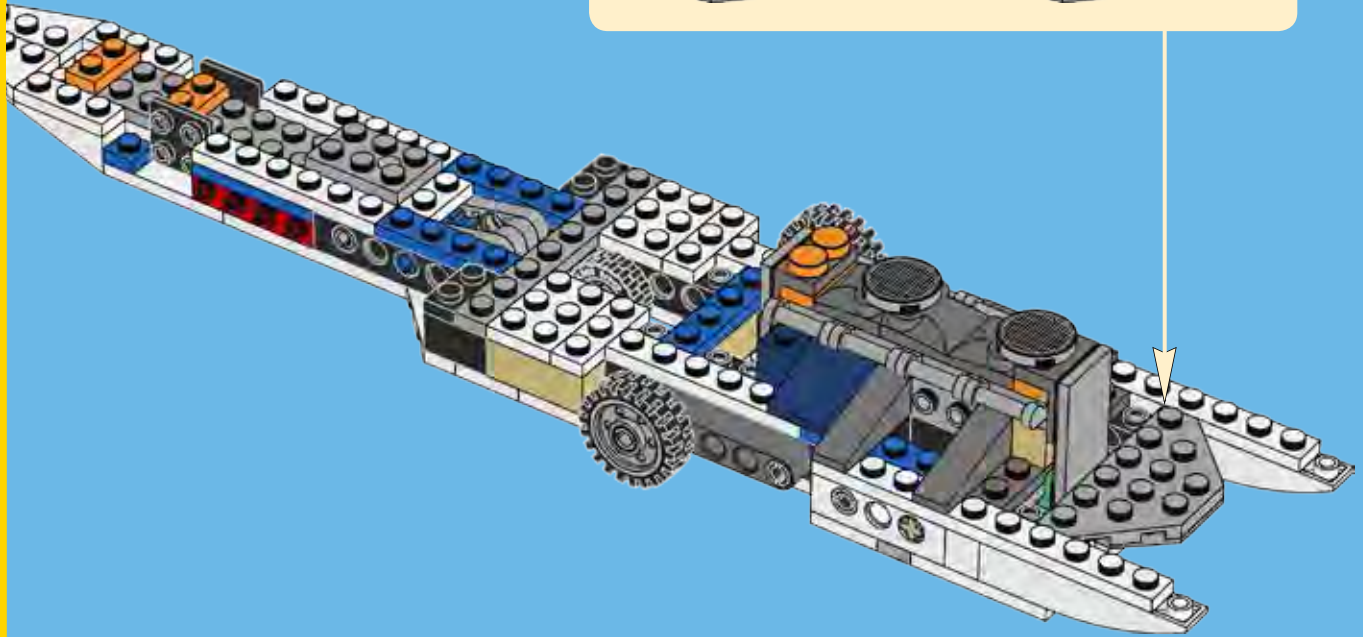
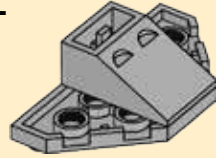
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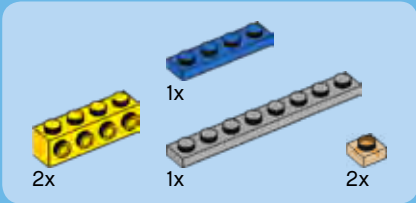
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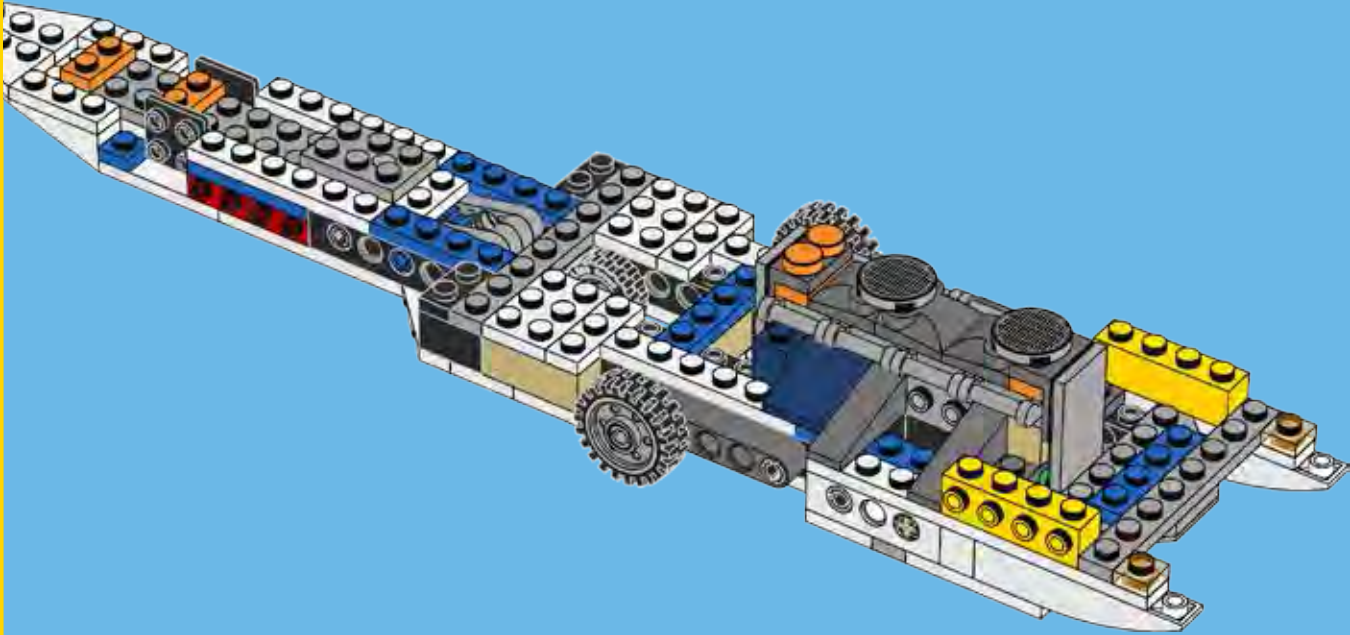


2





30





2x

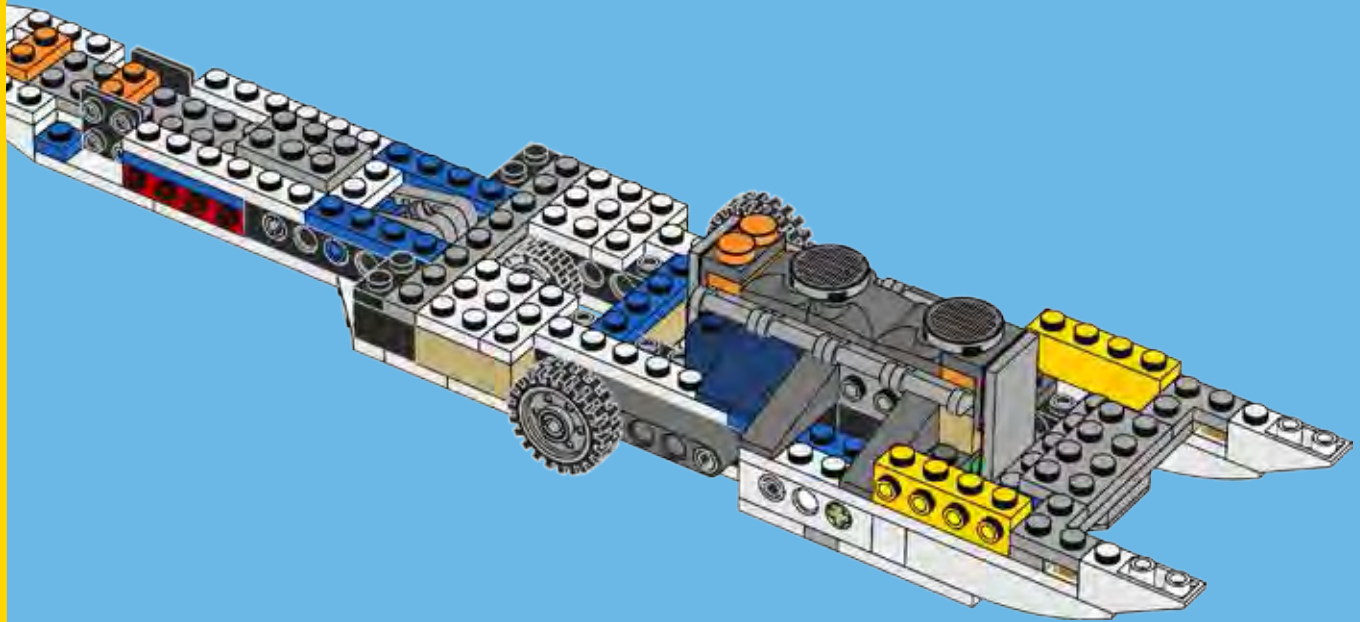


2x



1x

31



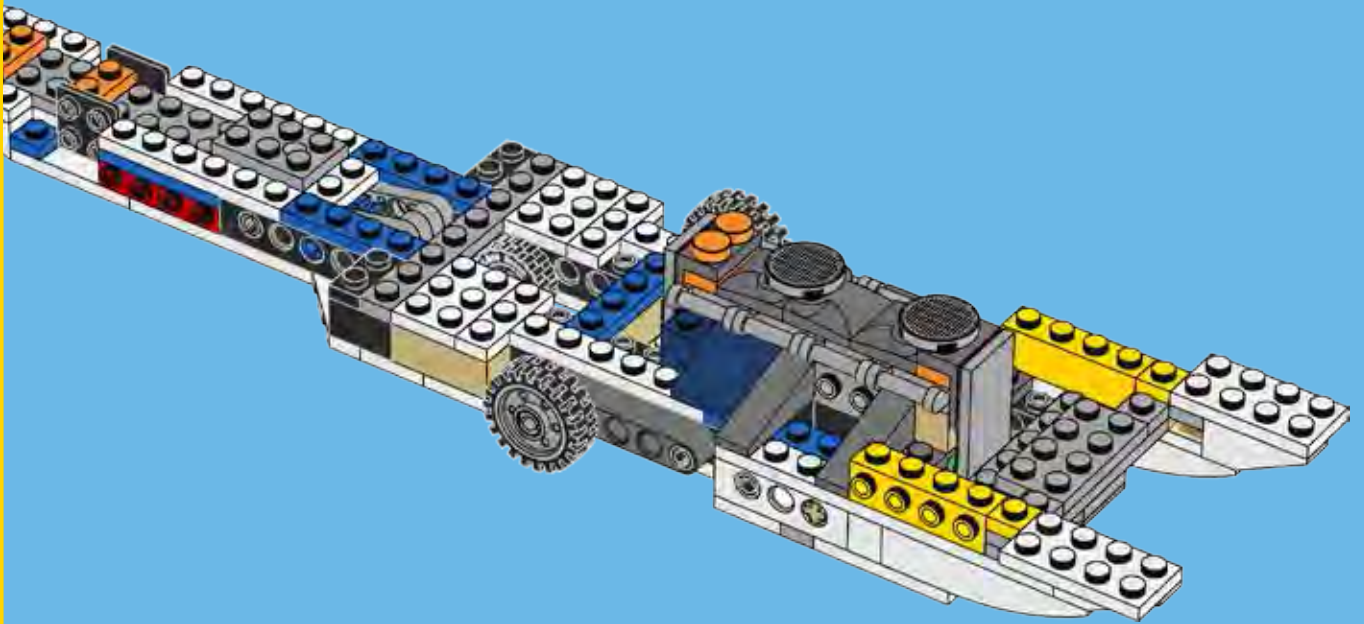


2x



2x

32





2x



2x



1x



4x

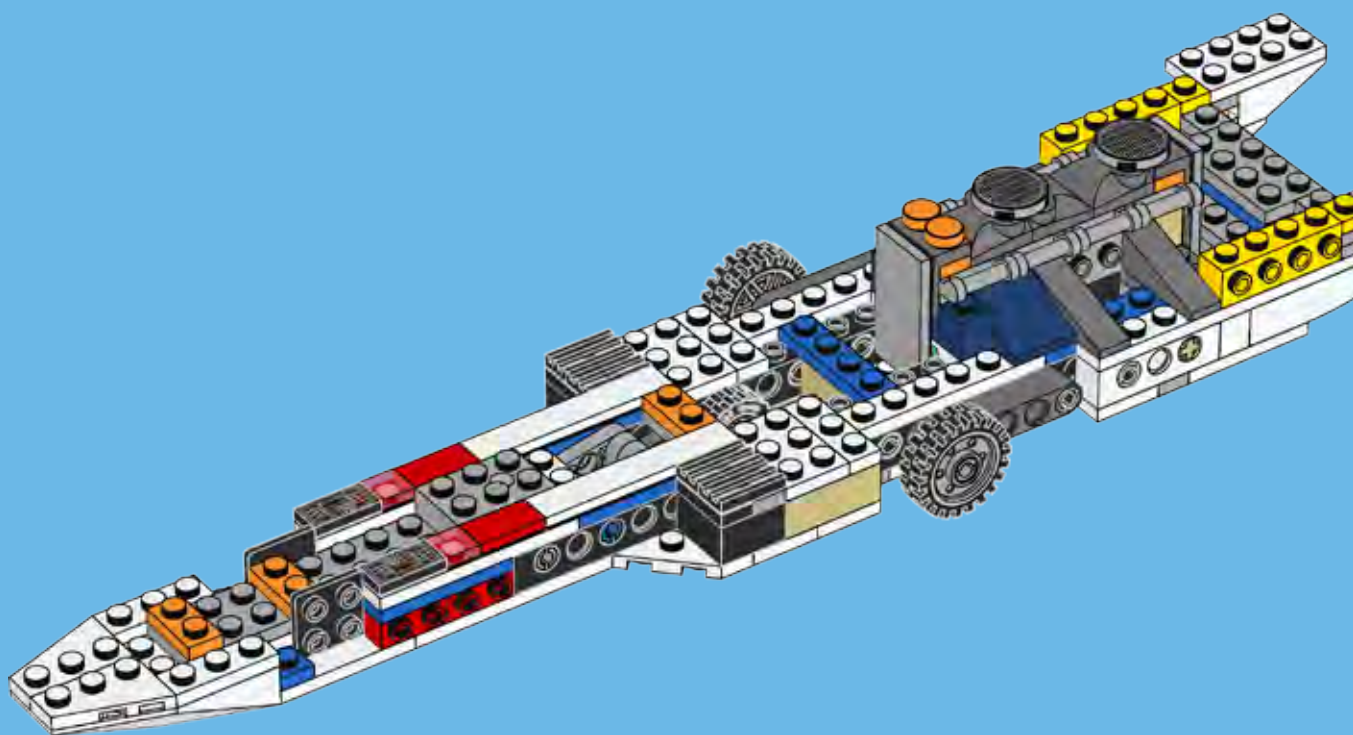


2x



2x

33





2x



2x

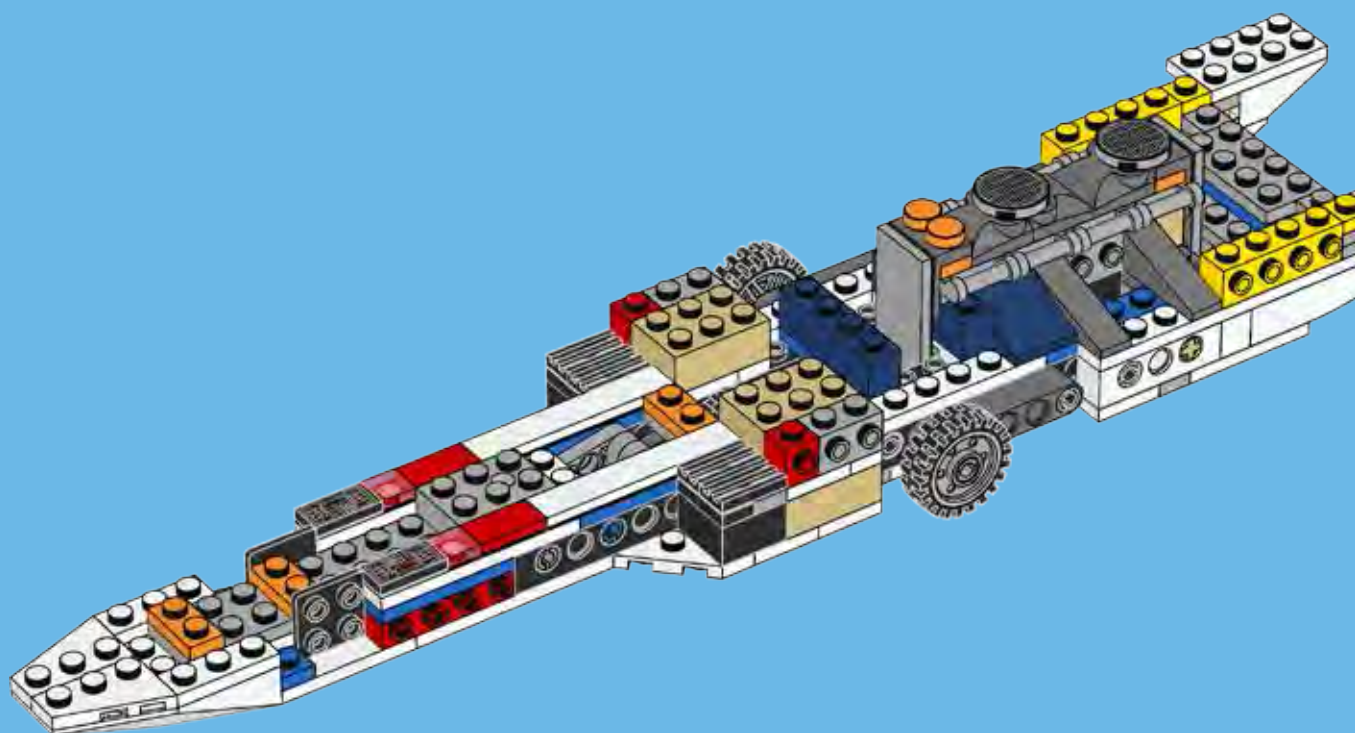


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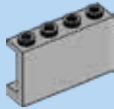
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34





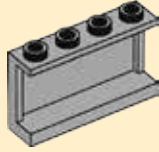
8x



2x

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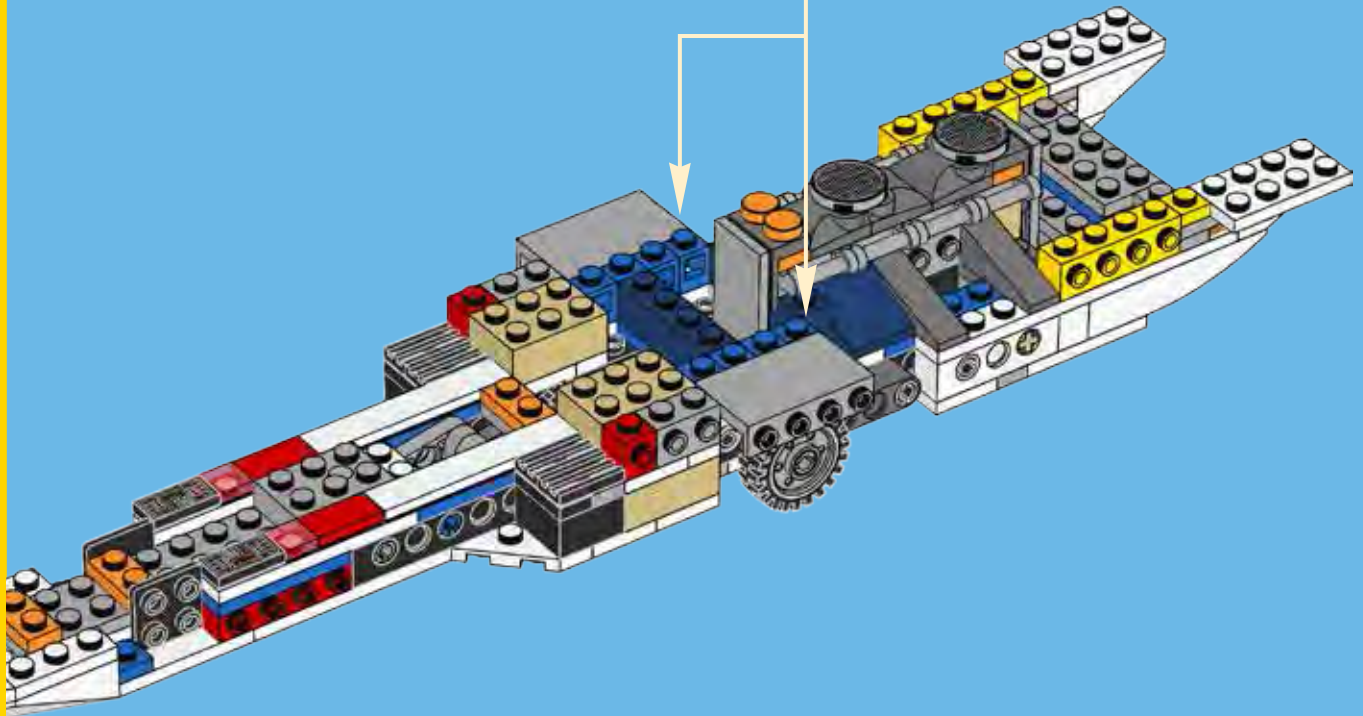
1



2



2x





2x

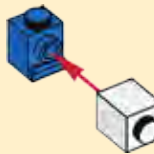


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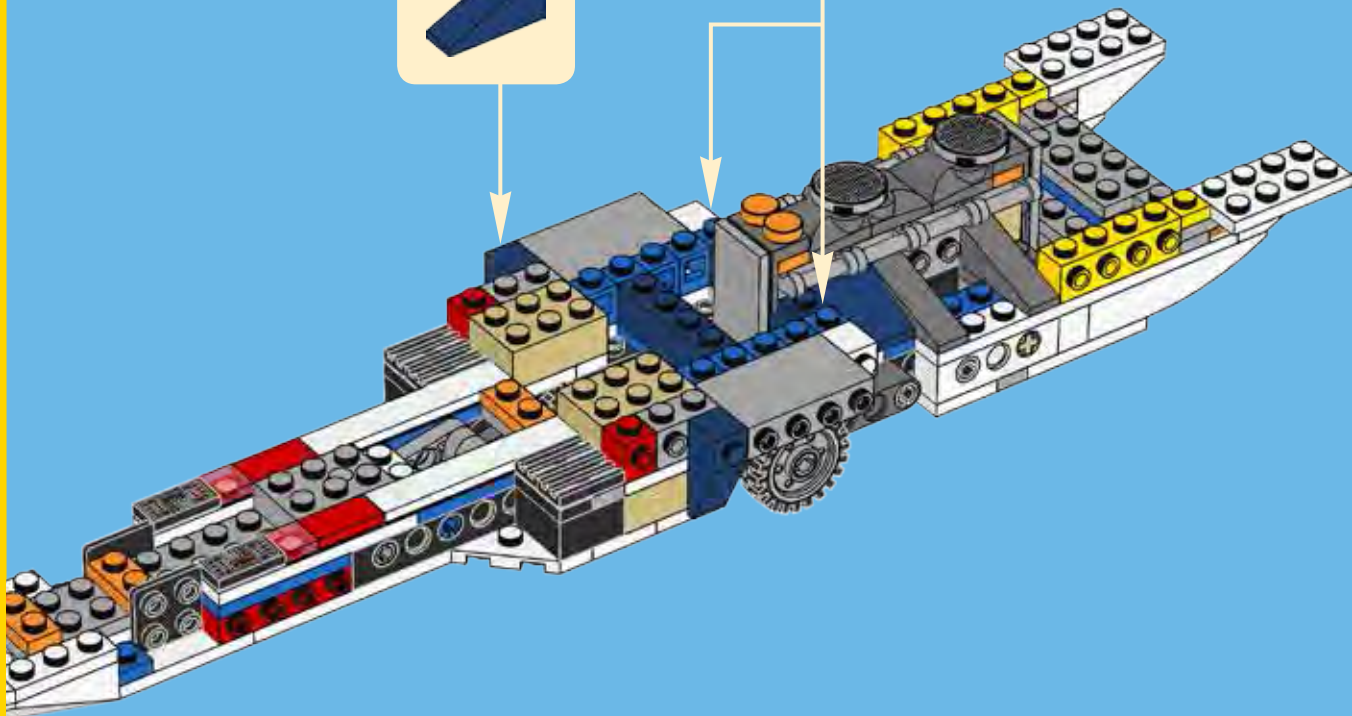


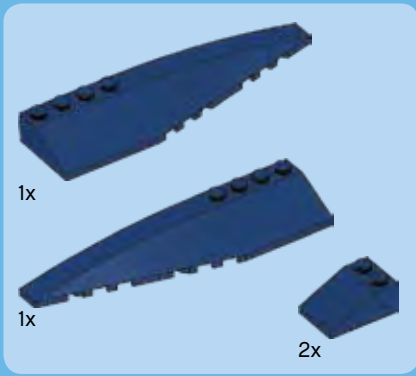
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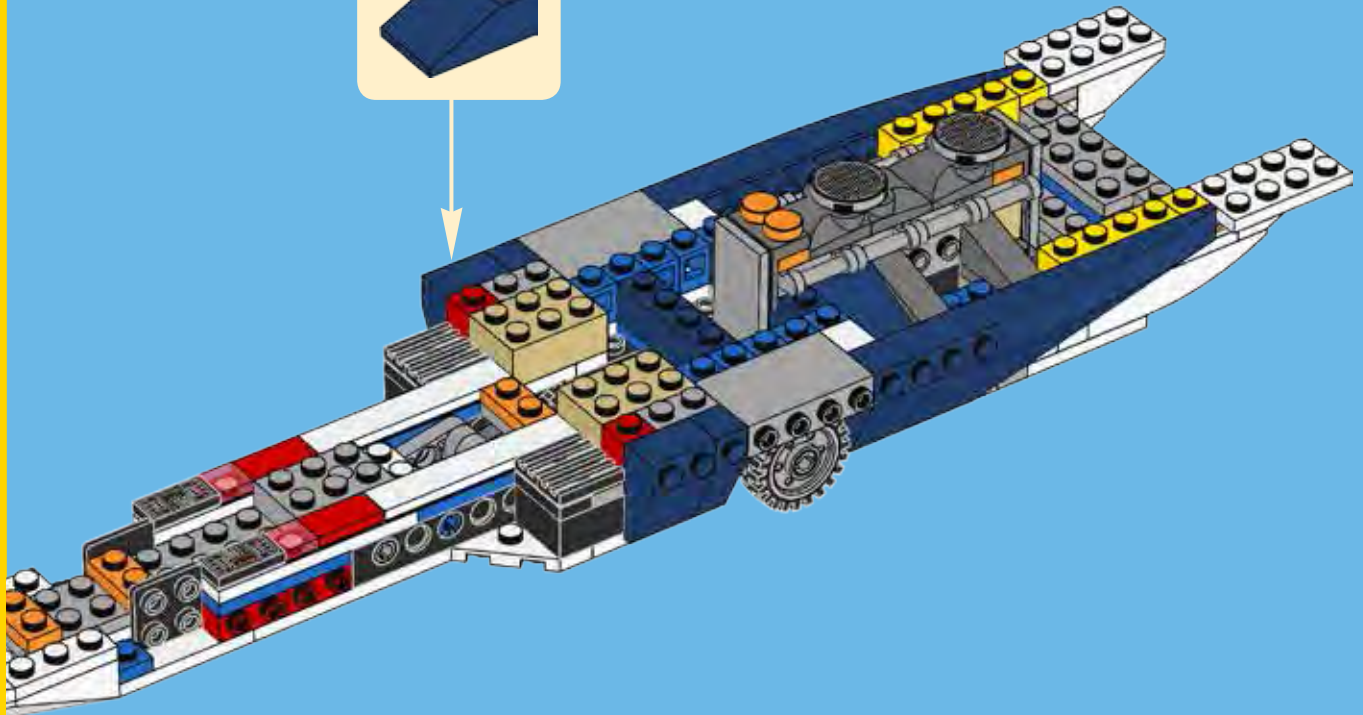


2x





37





1x

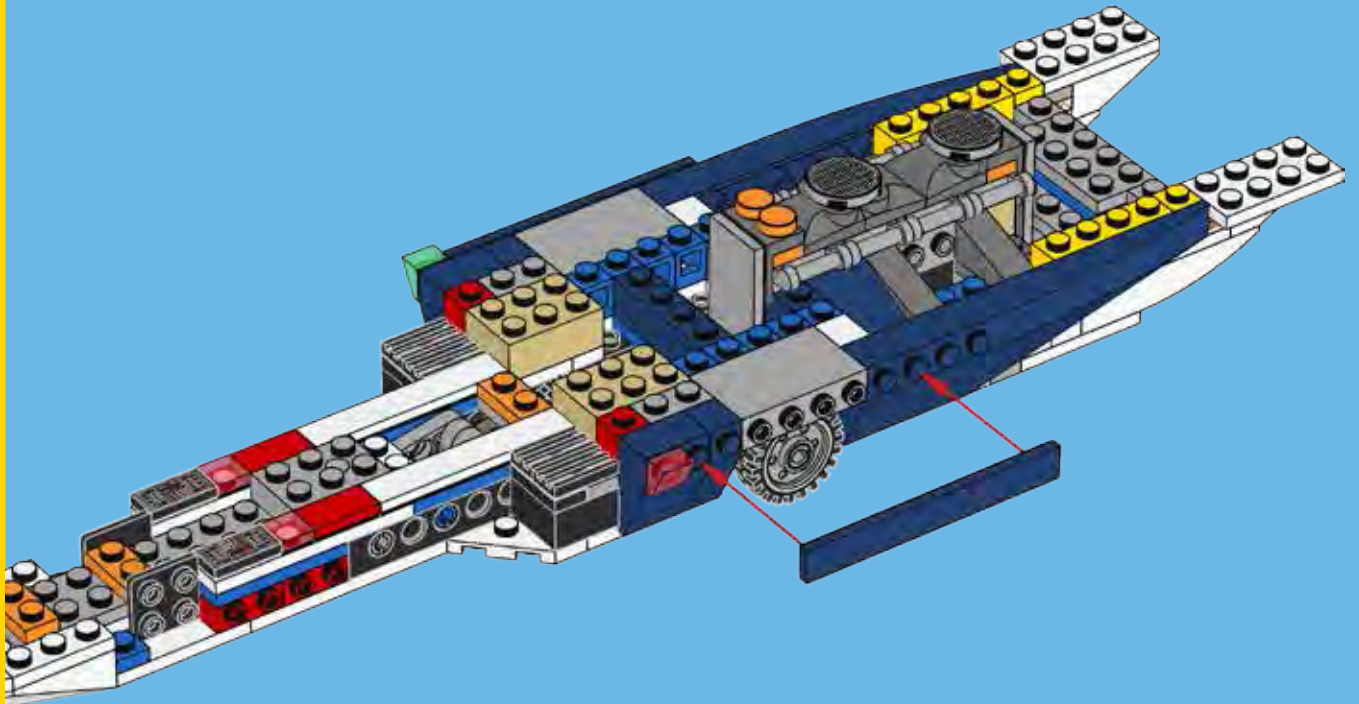


1x



2x

38



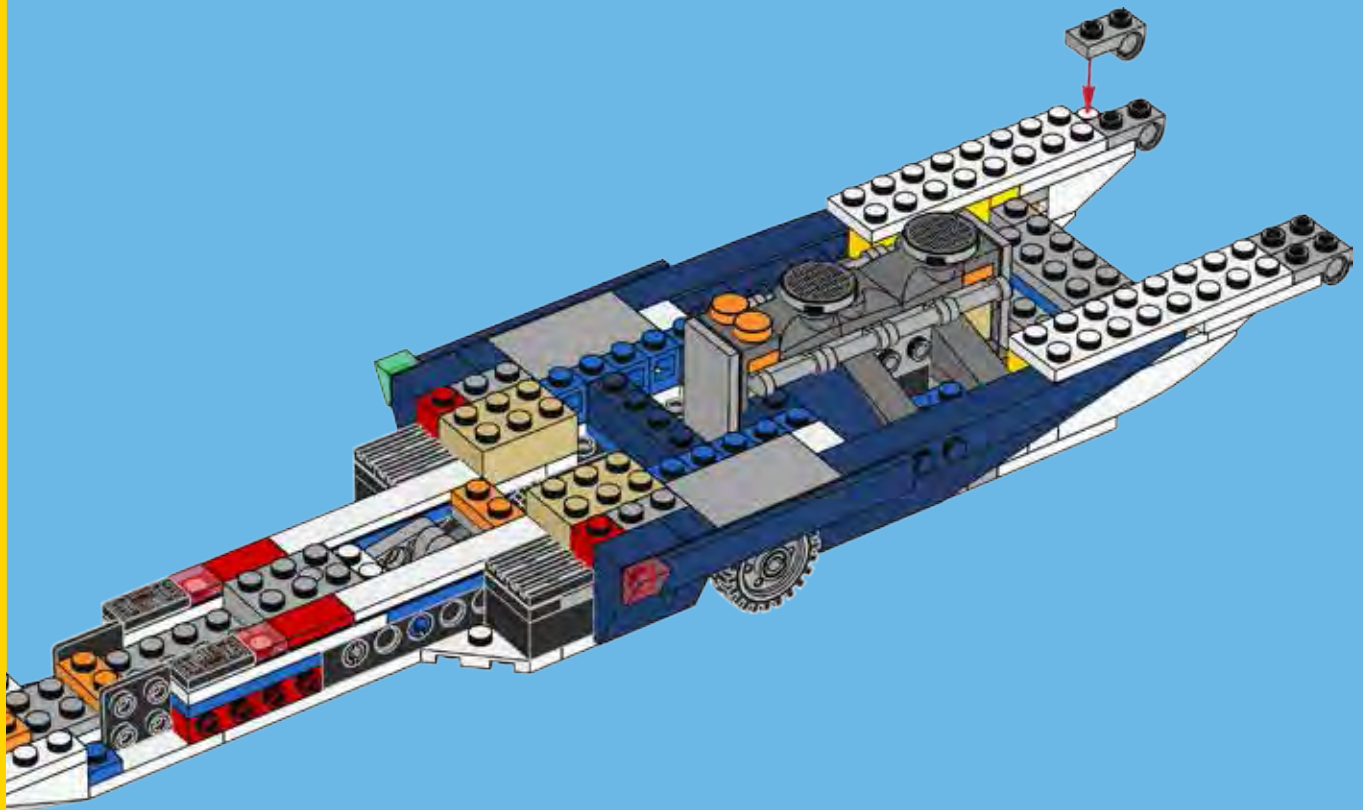


2x



4x

39



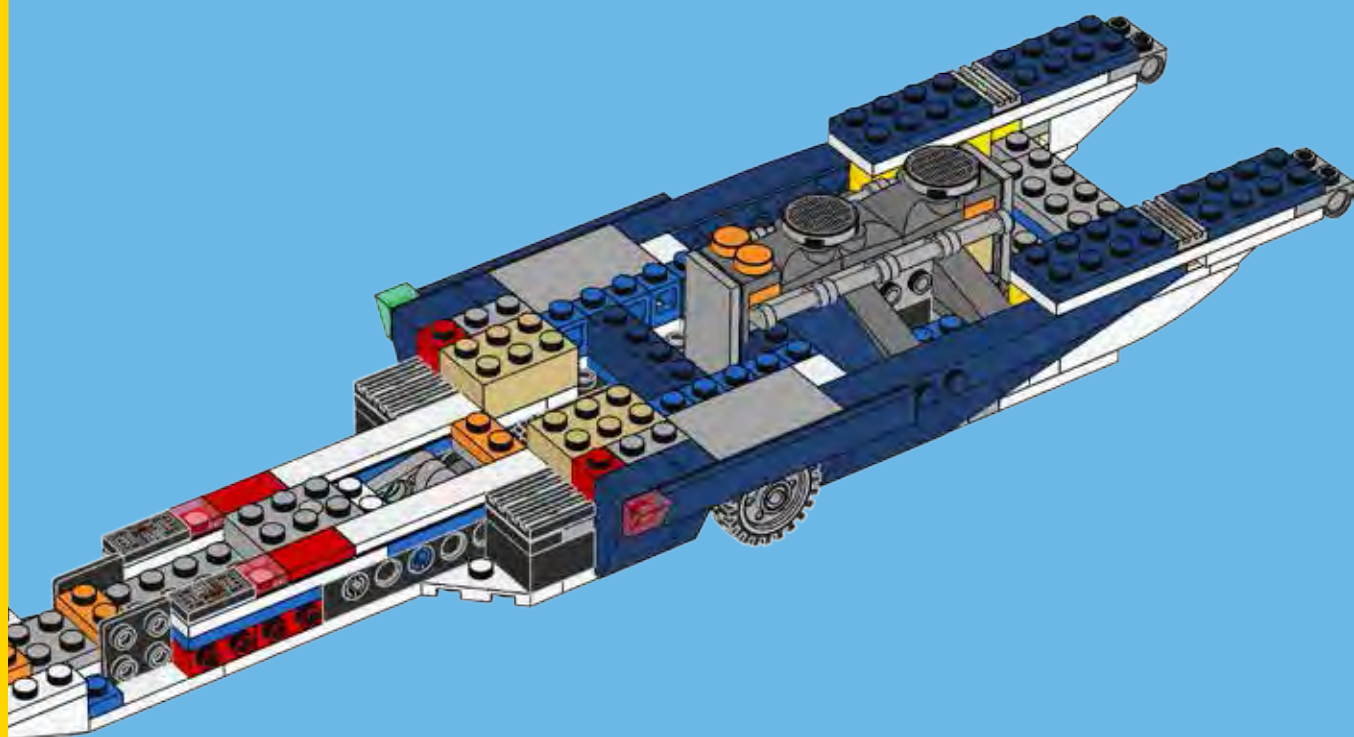


2x



4x

40





2x

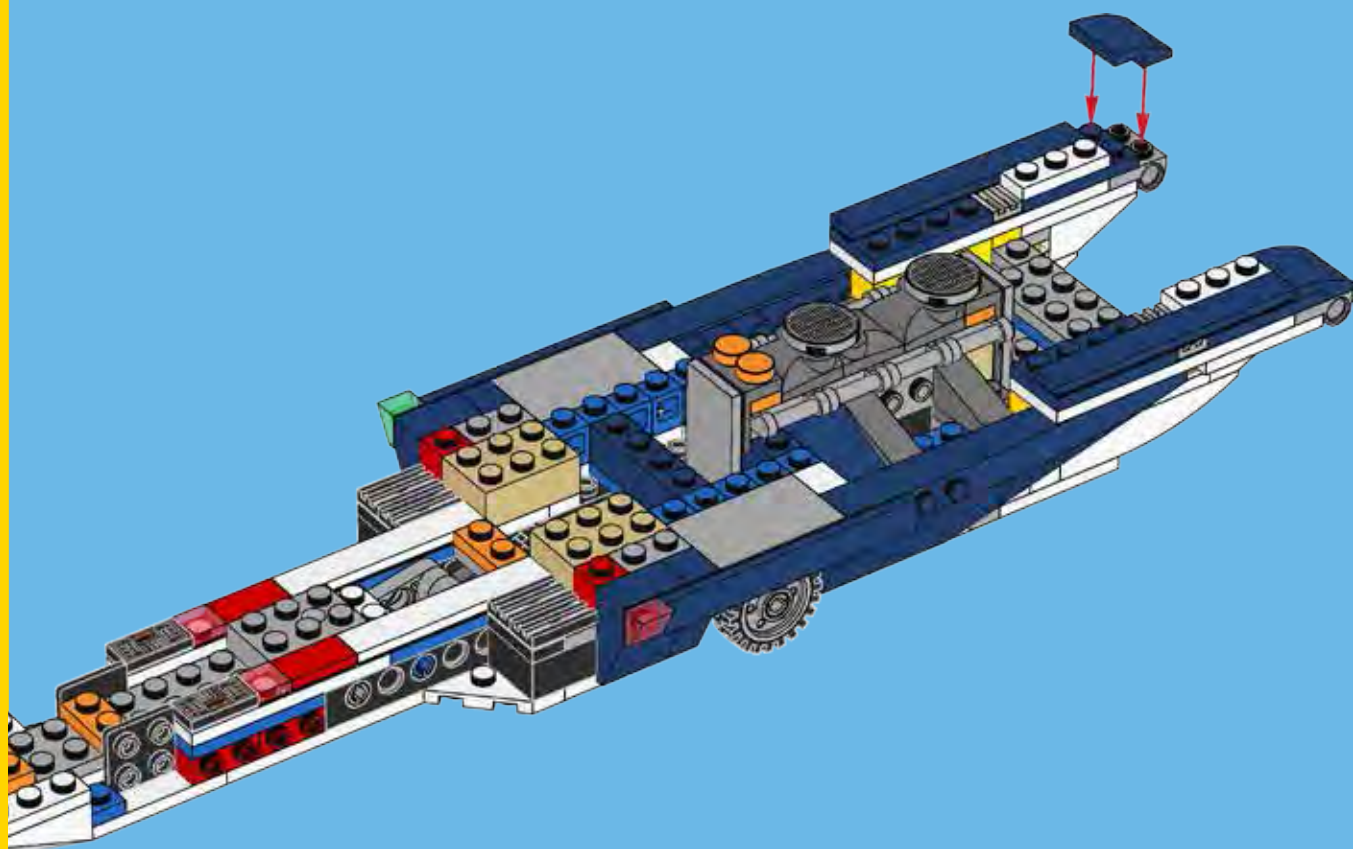


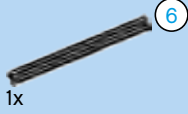
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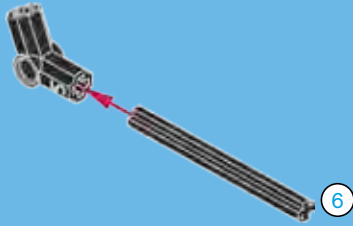
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41





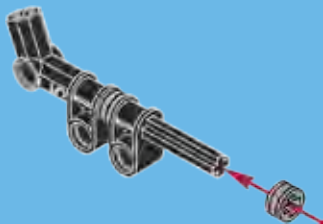
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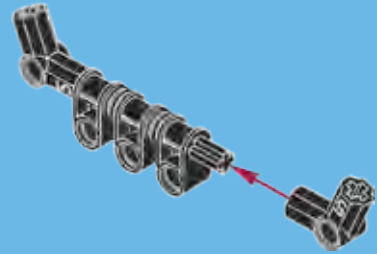
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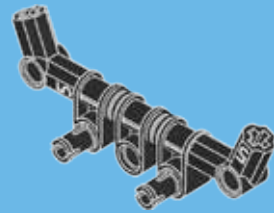
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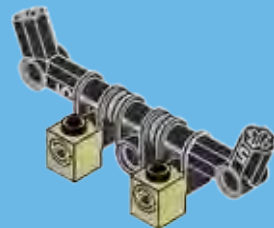
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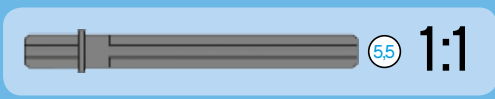
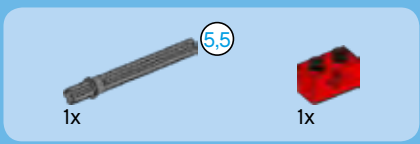


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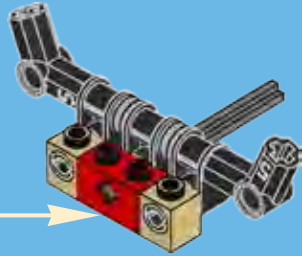
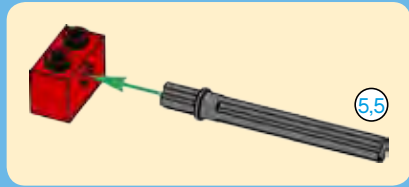


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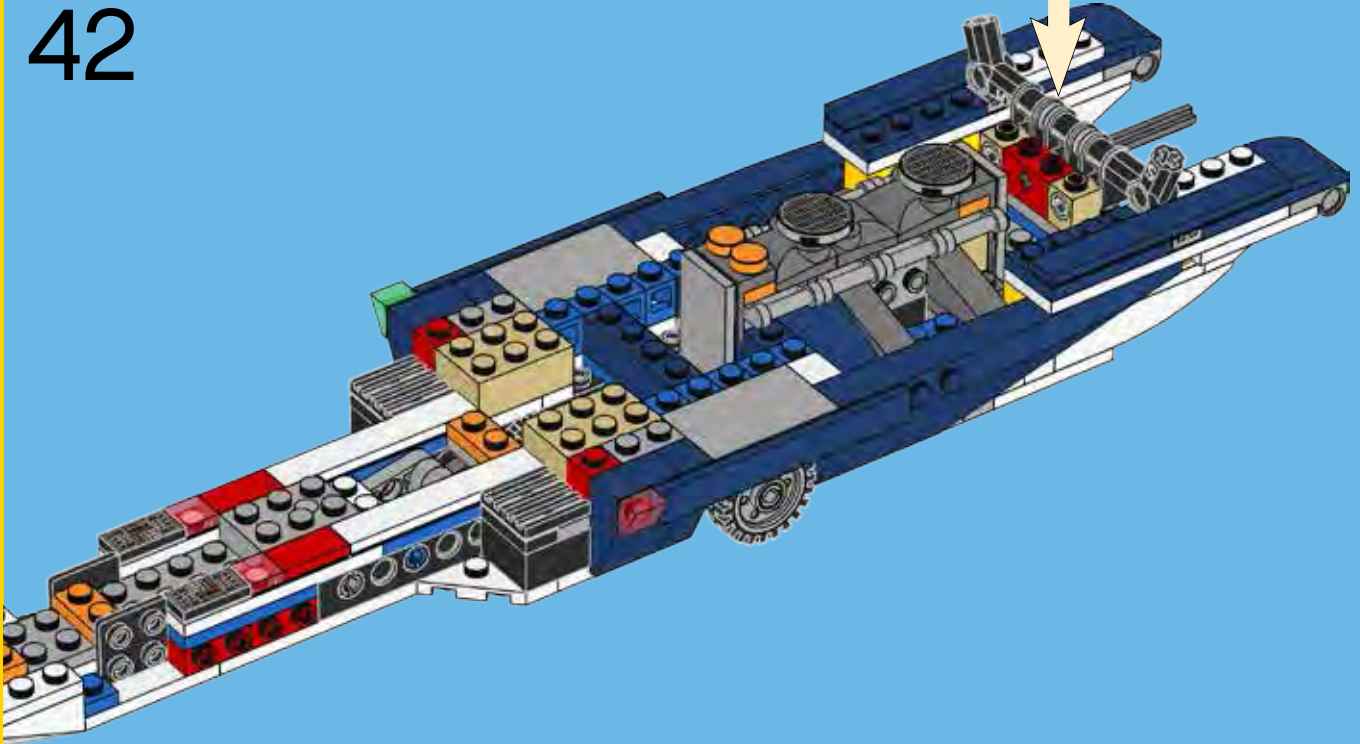




7



42



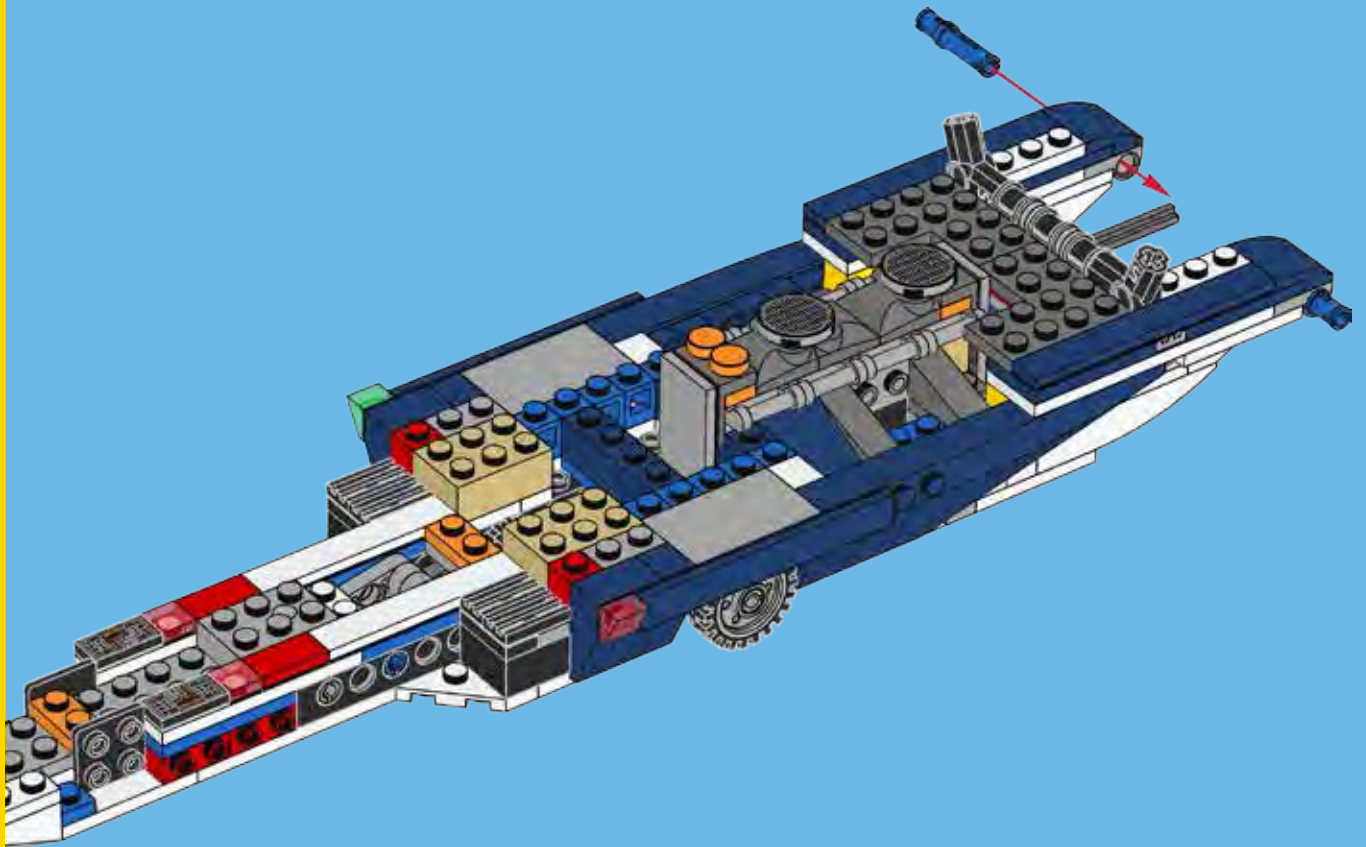


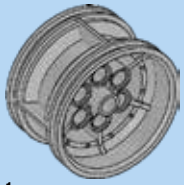
2x



2x

43



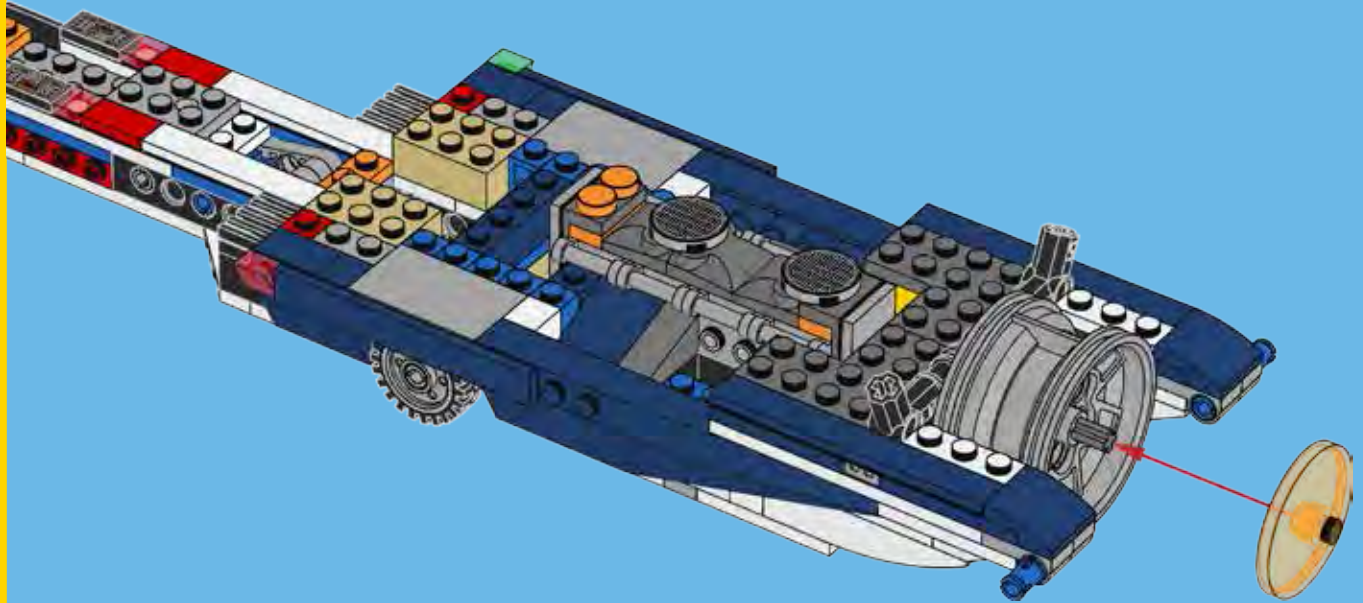


1x



1x

44





2x



4x

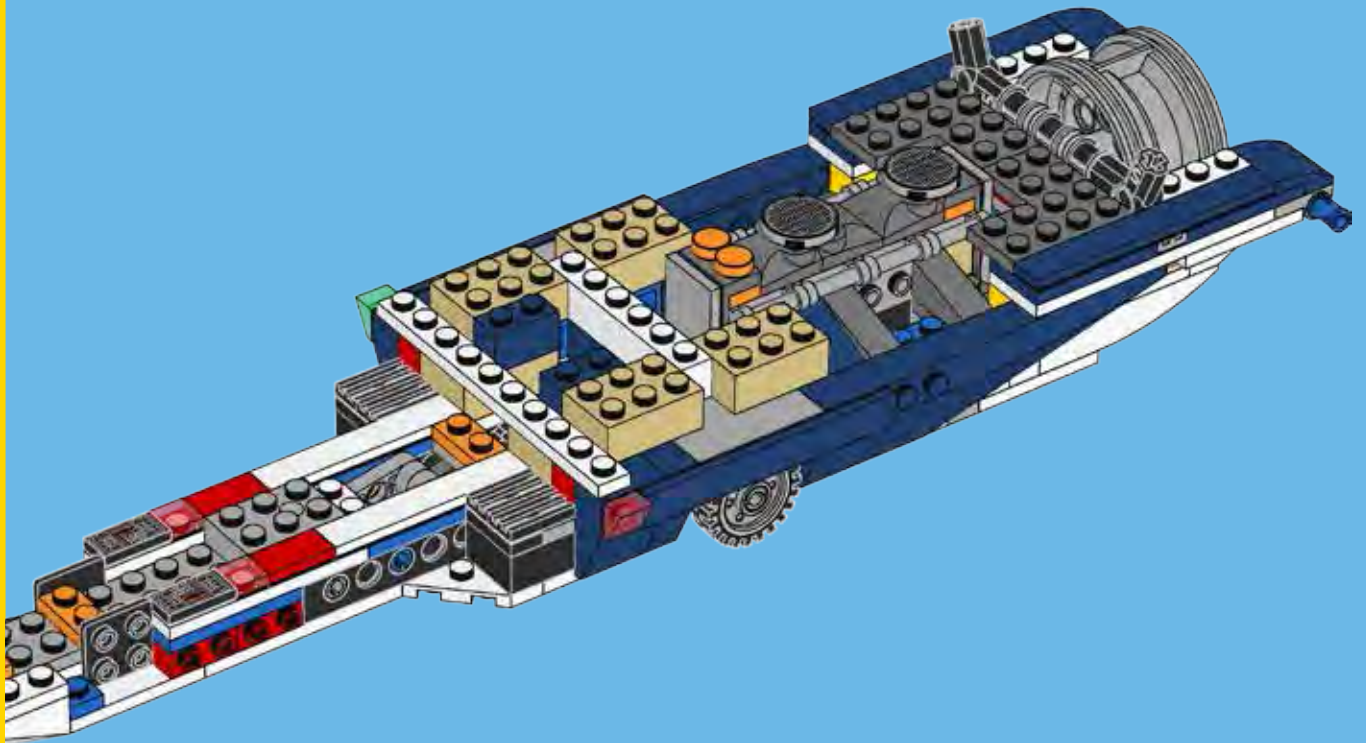


1x



1x

45





46

1



2



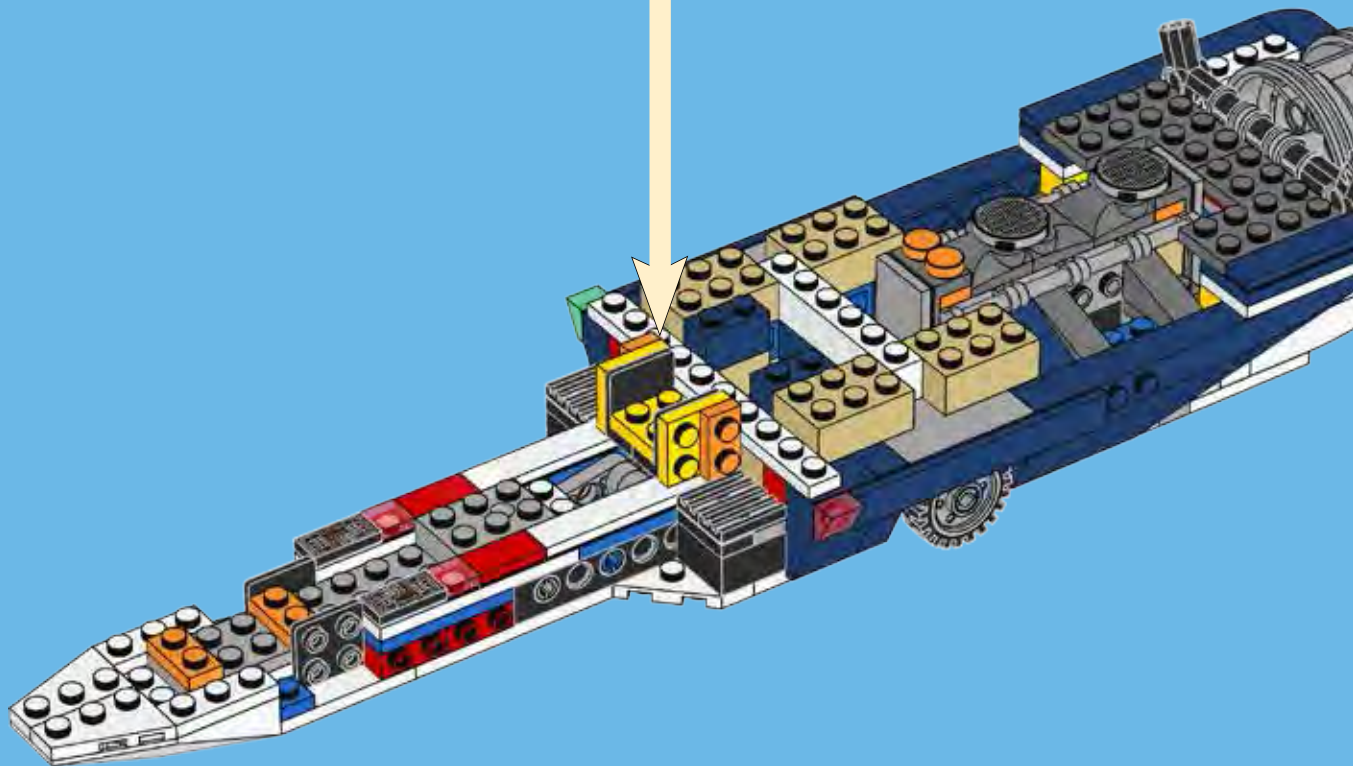
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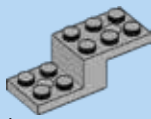


4



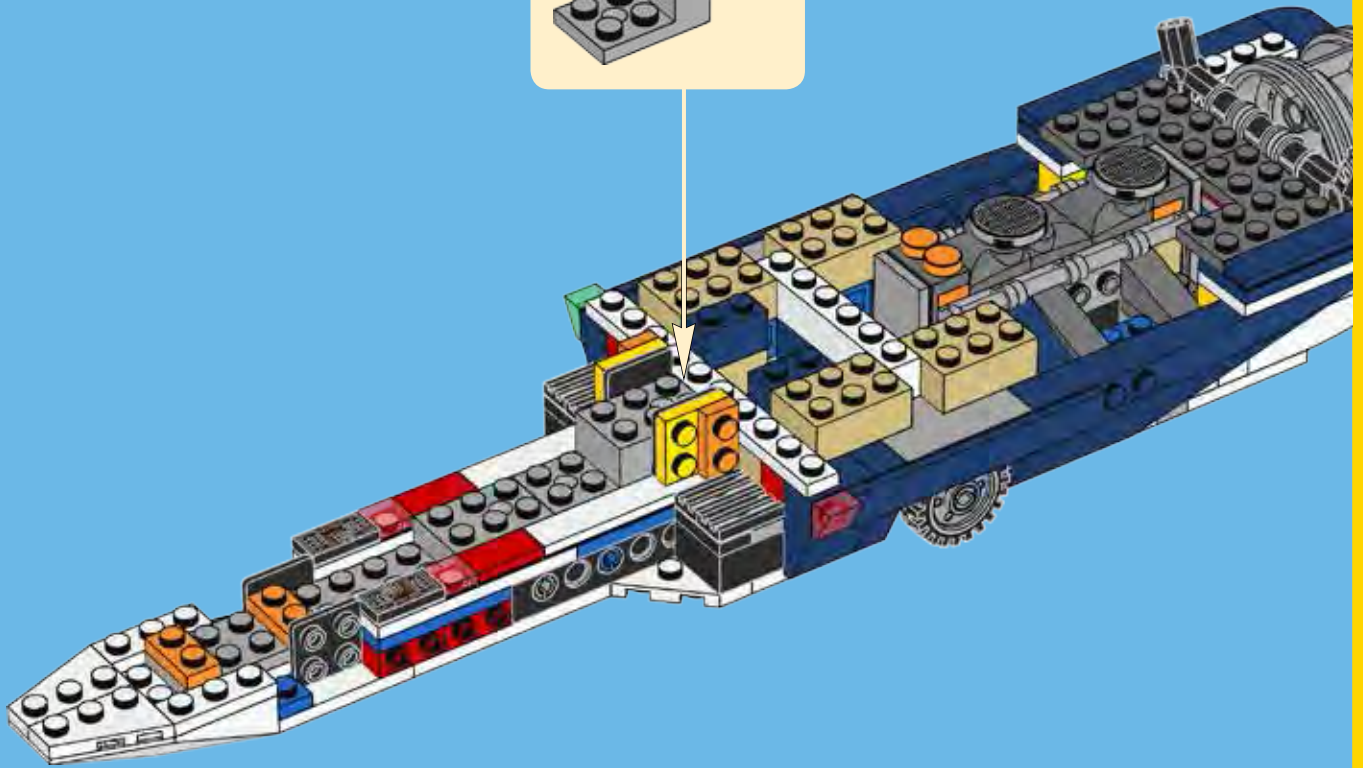
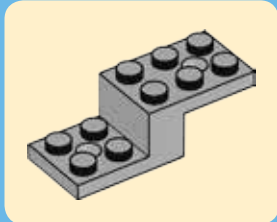
5





1x

47





1x

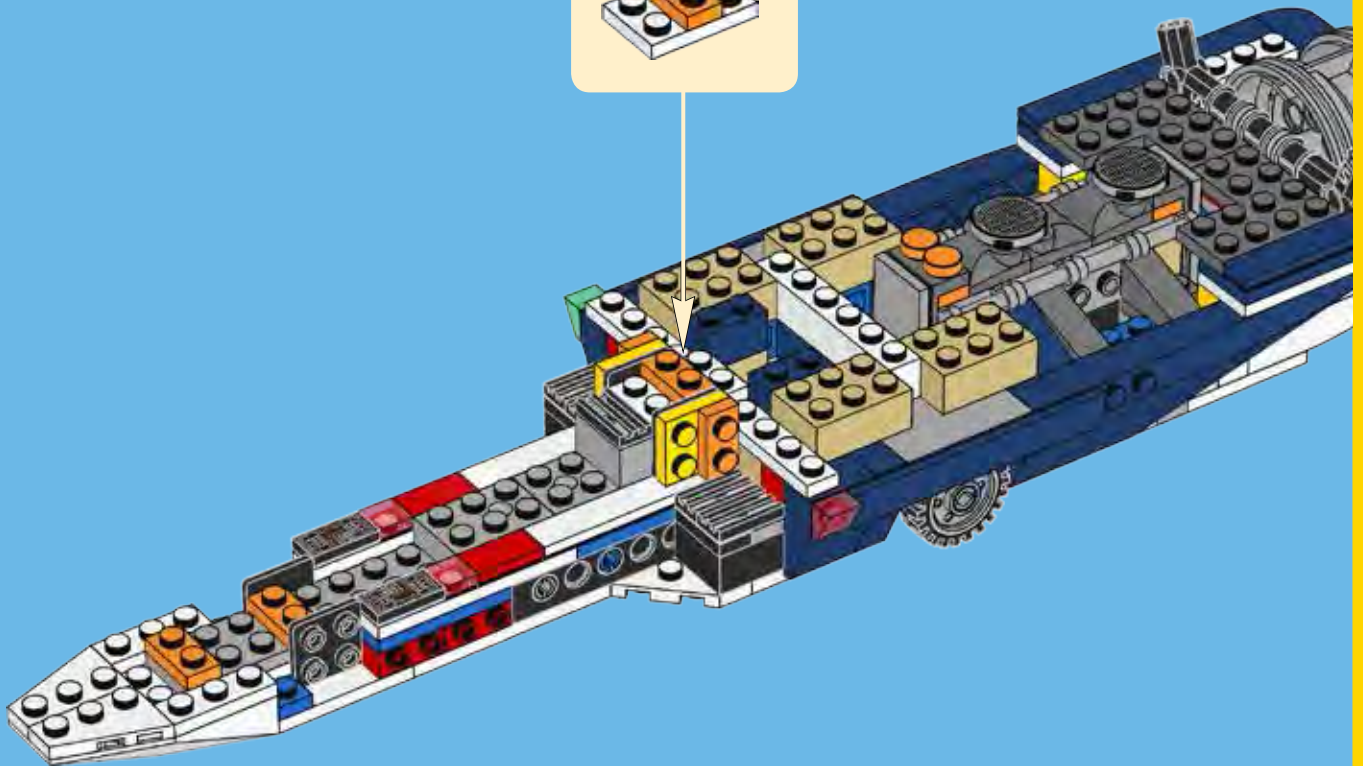


1x



1x

48





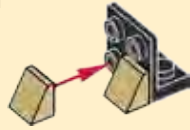
4x



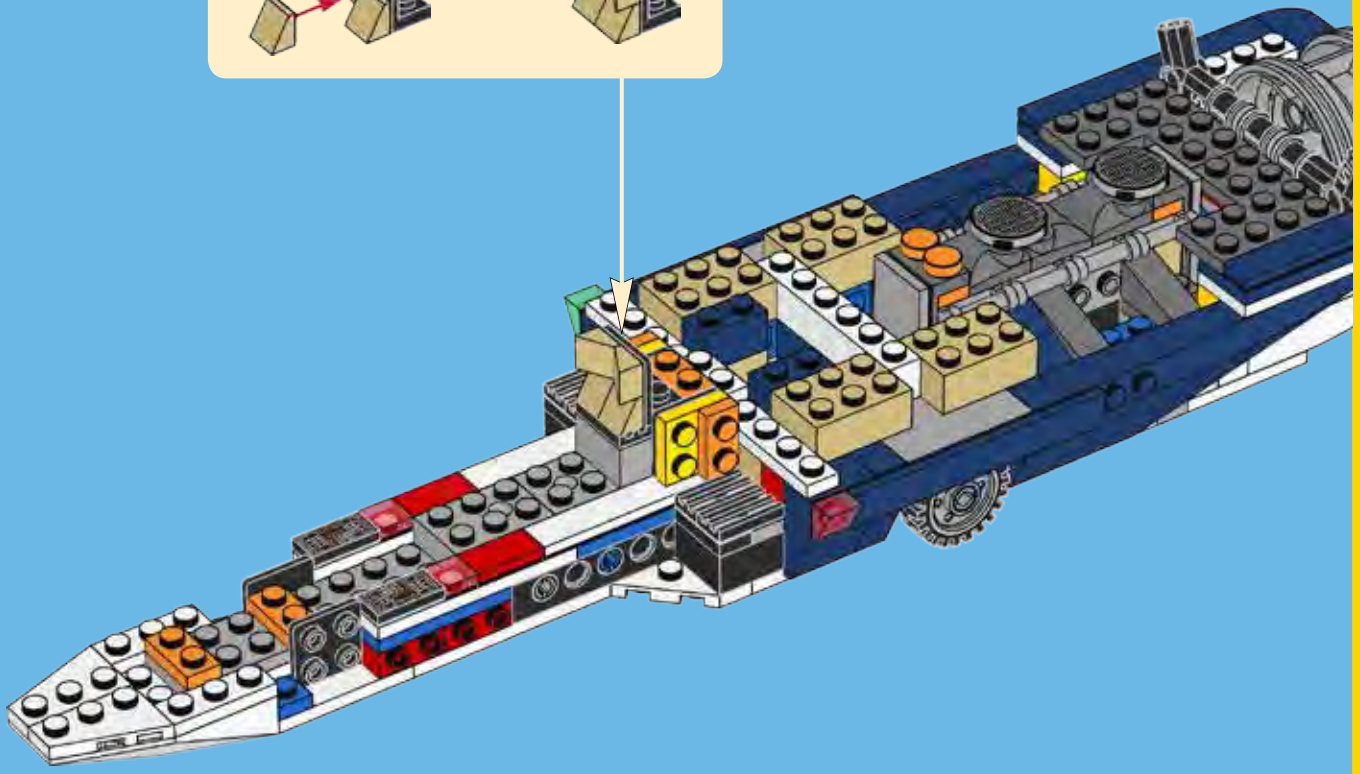
1x

49

1



2



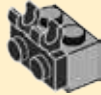


50

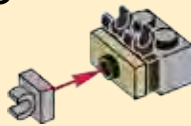
1



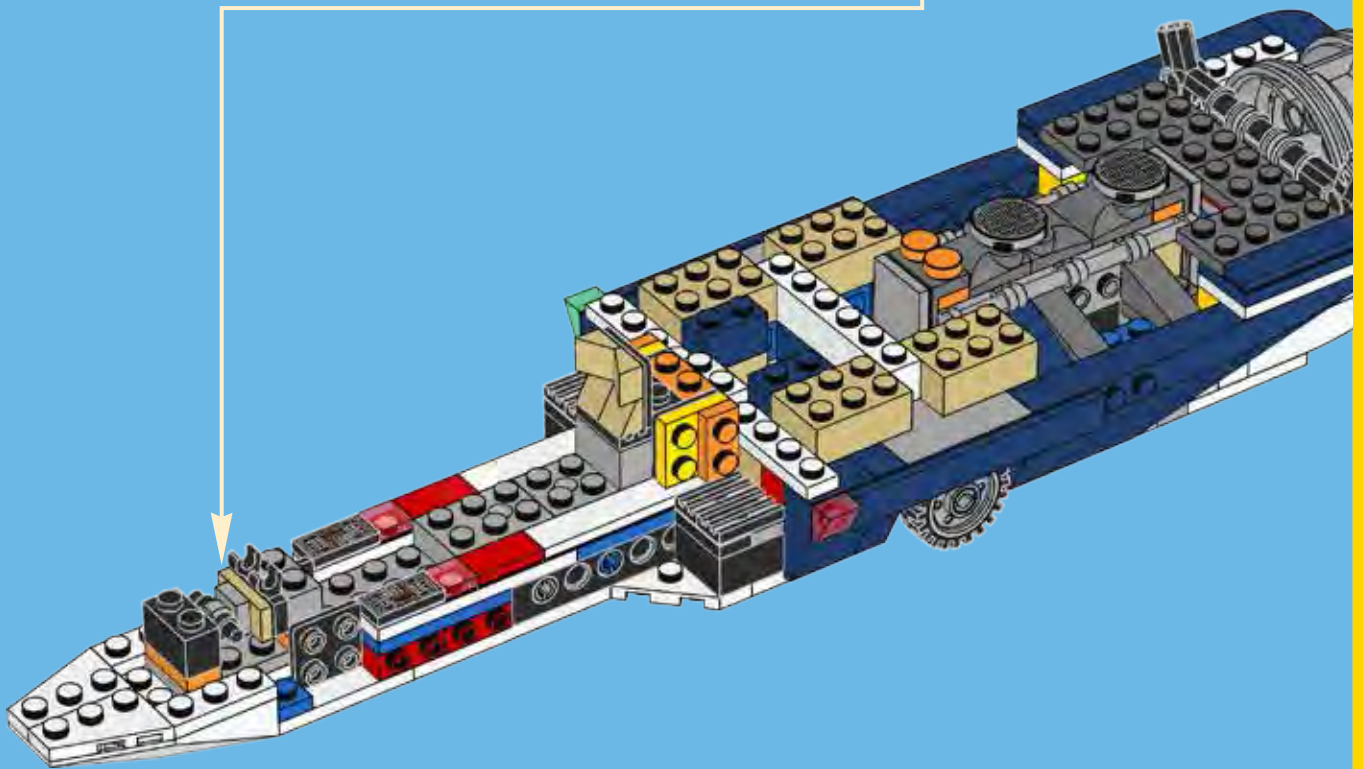
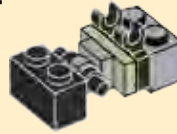
2



3



4



- 1x
- 1x
- 1x
- 1x
- 1x

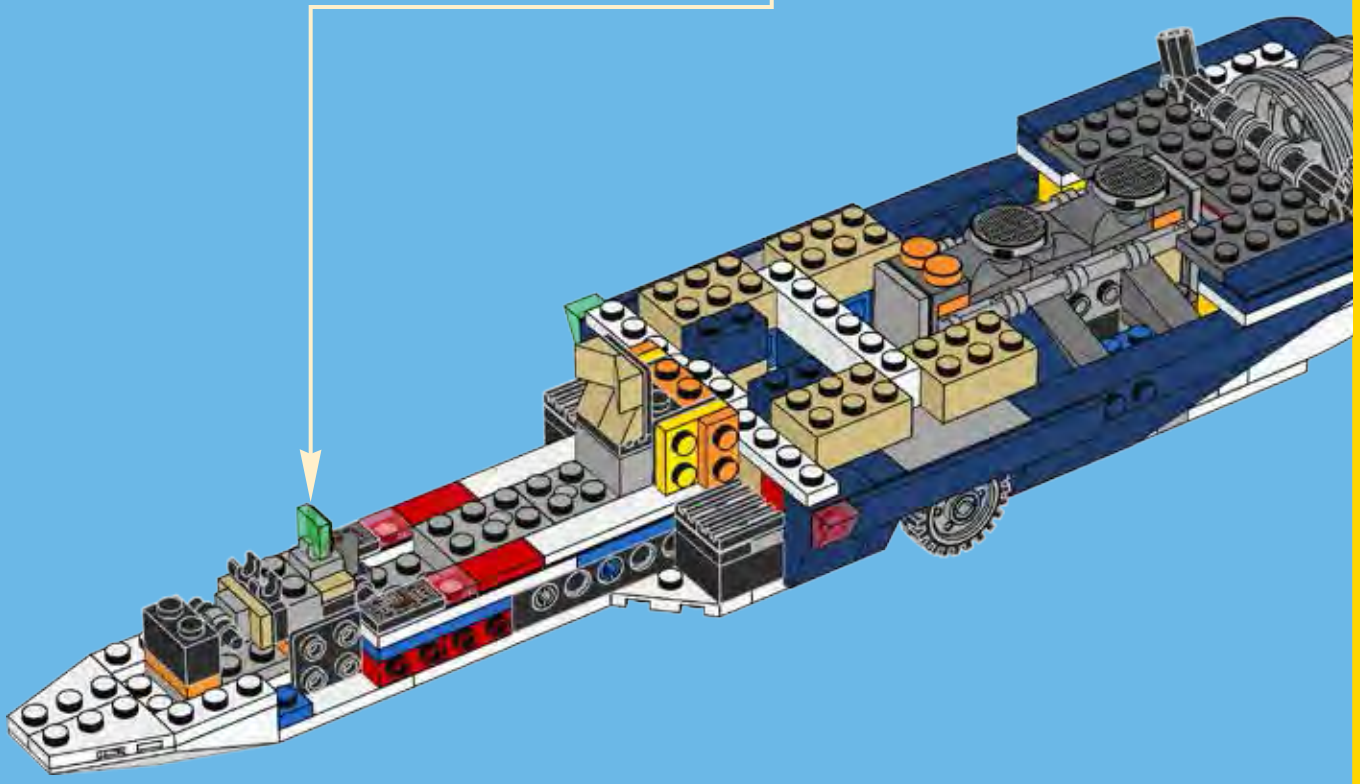
51

1

2

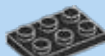
3

4





1x

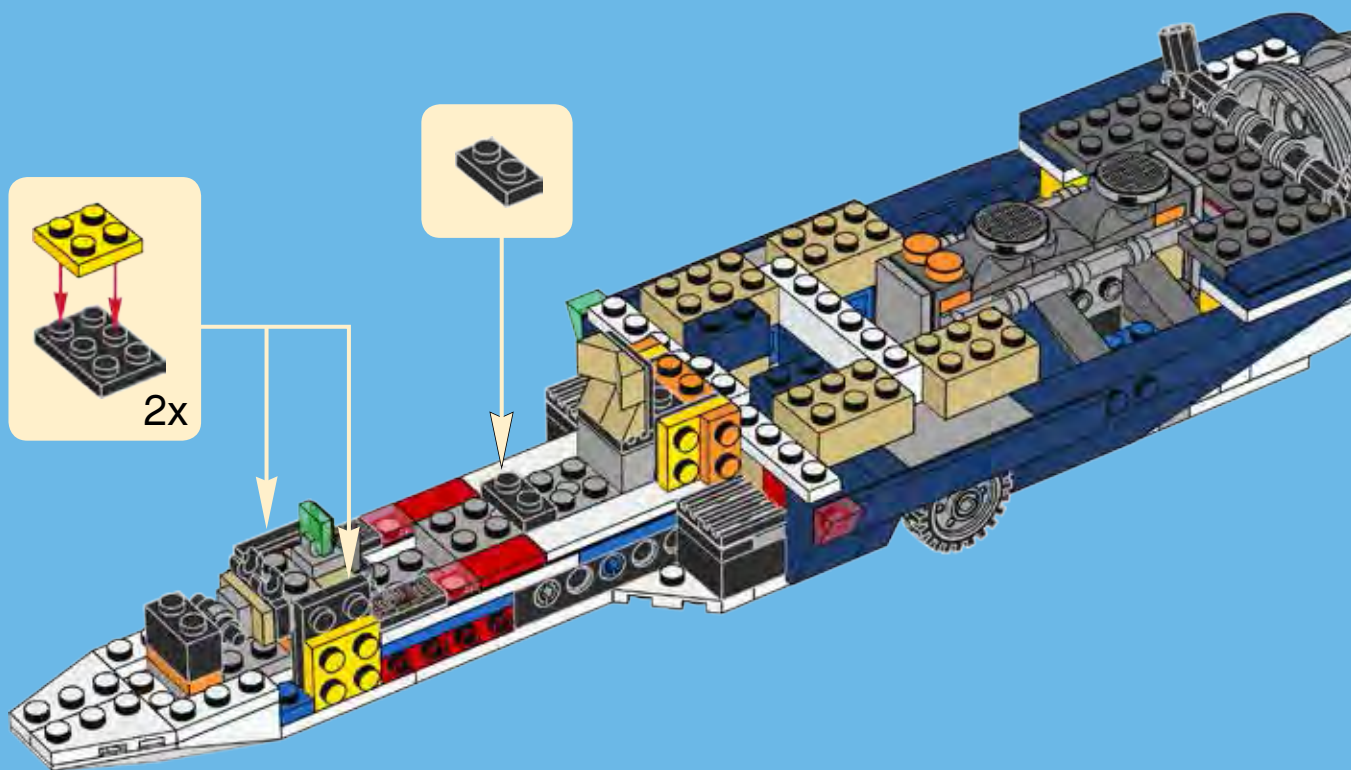


2x



2x

52

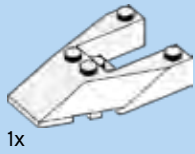




4x

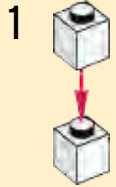


2x

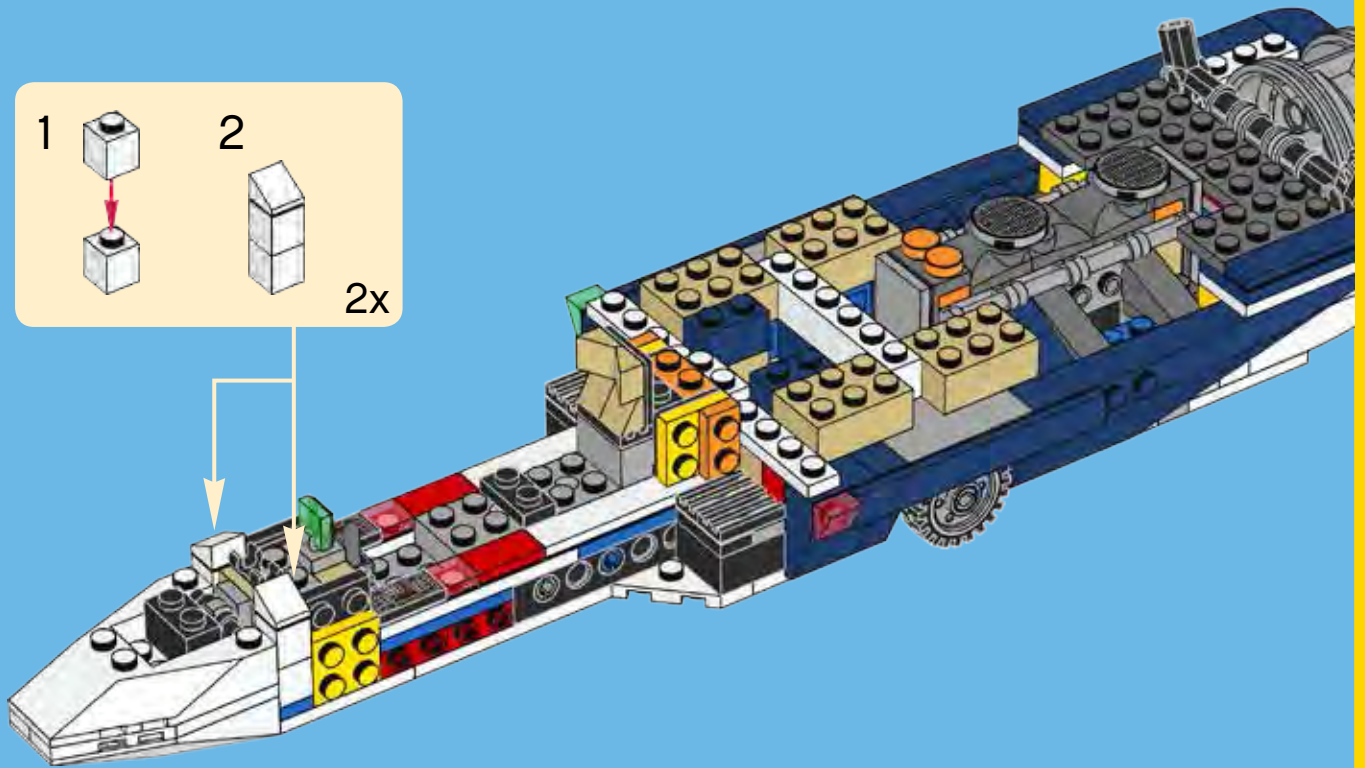


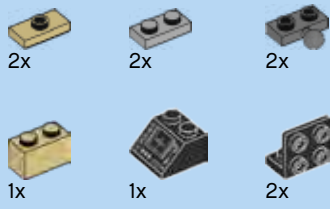
1x

53



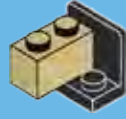
2x





54

1



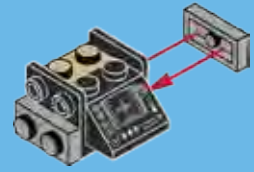
2



3



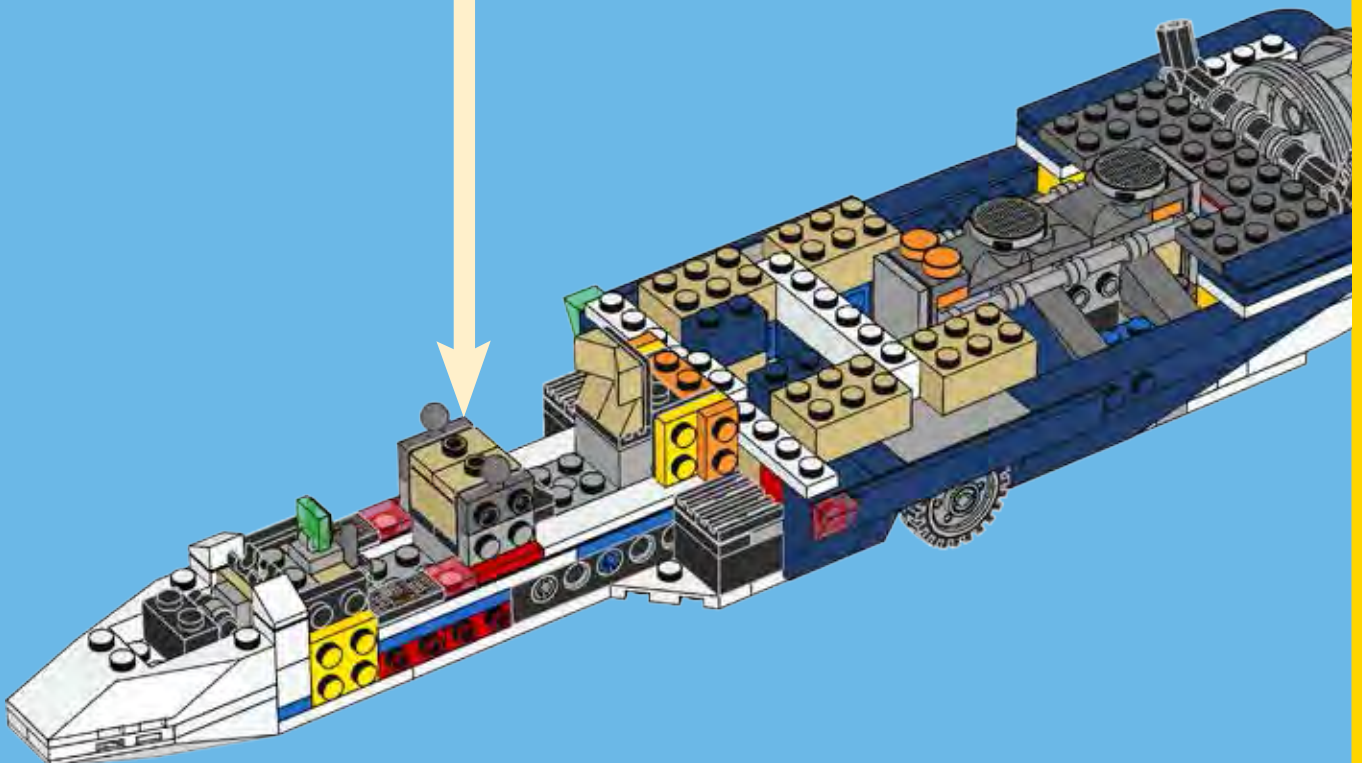
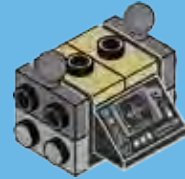
4

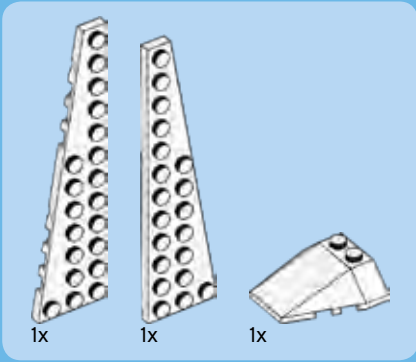


5

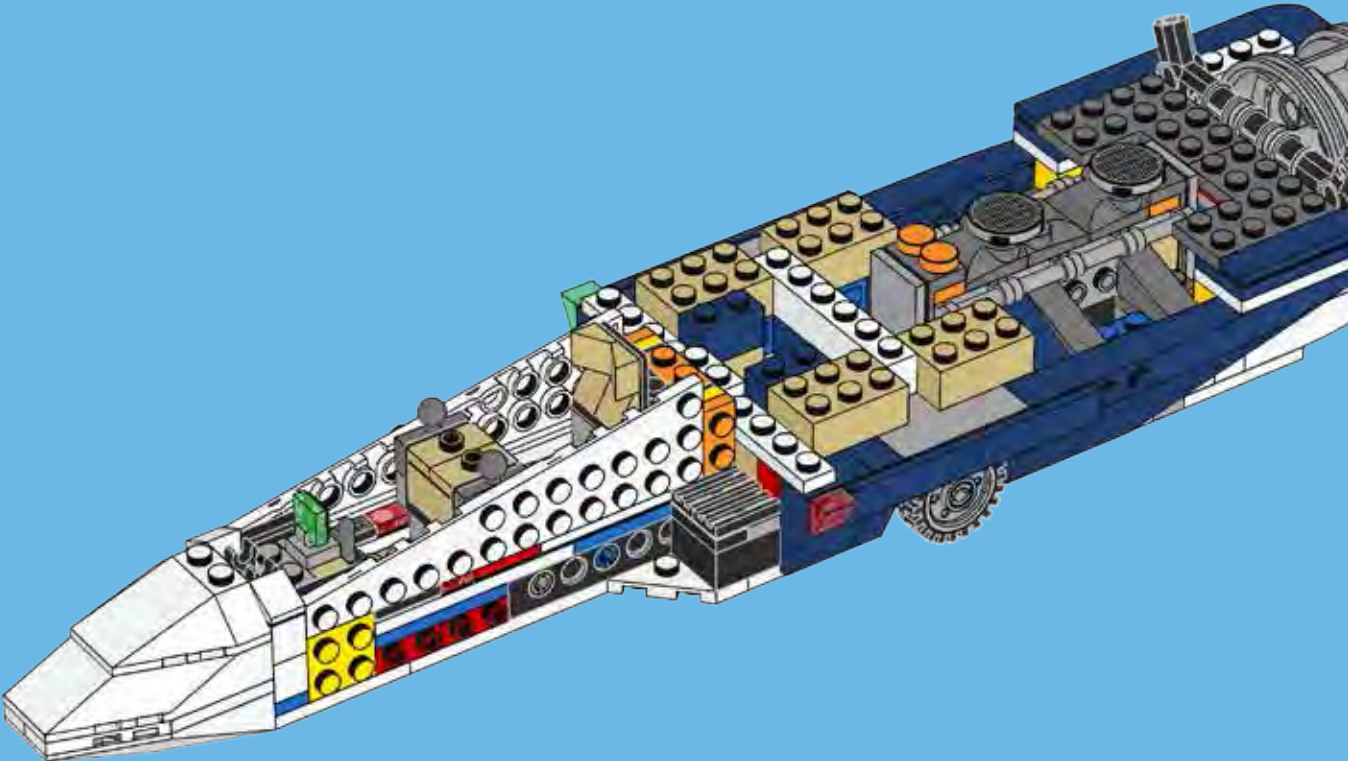


6





55





2x



2x



2x

56

1



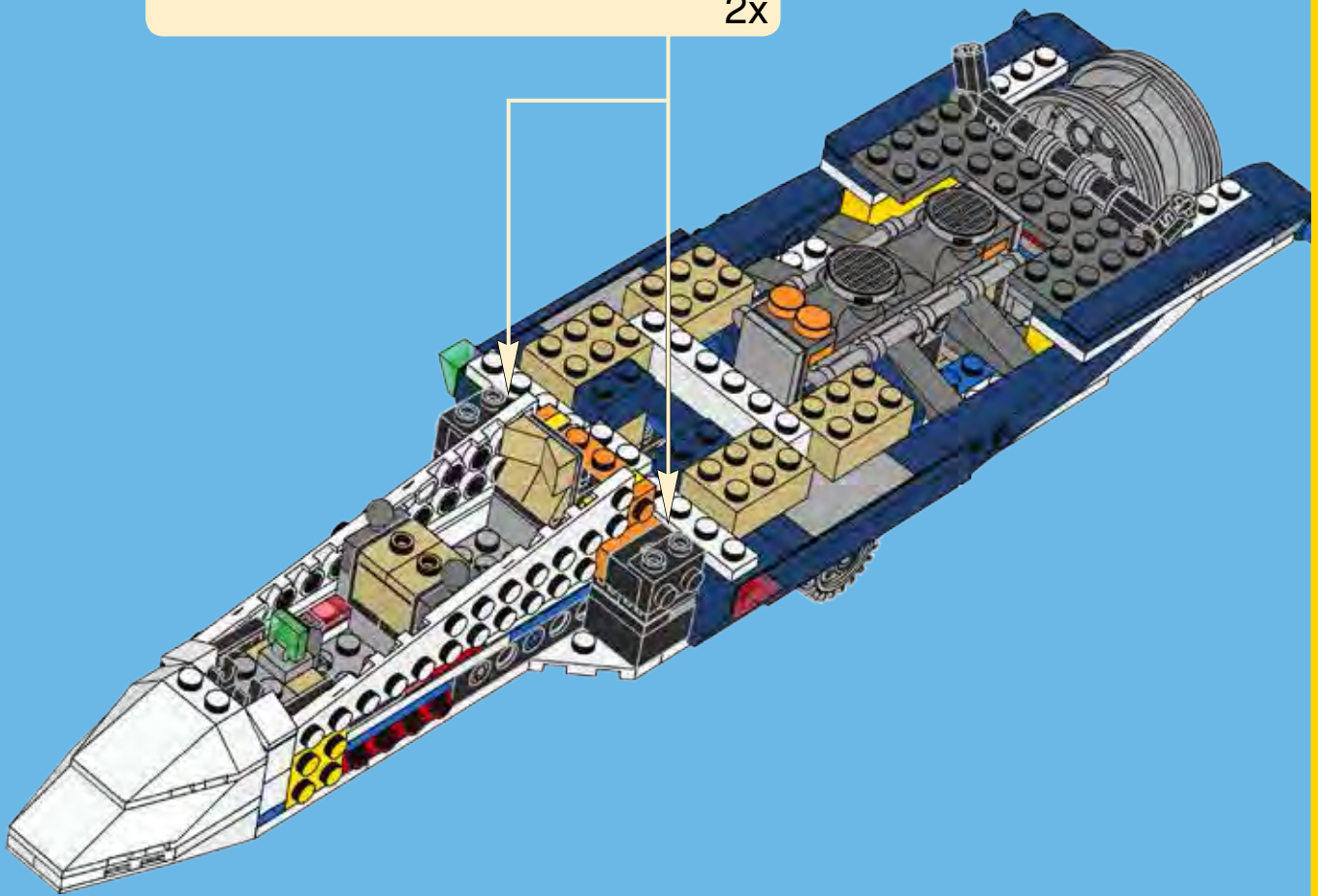
2



3



2x





1x



1x



1x



1x

57

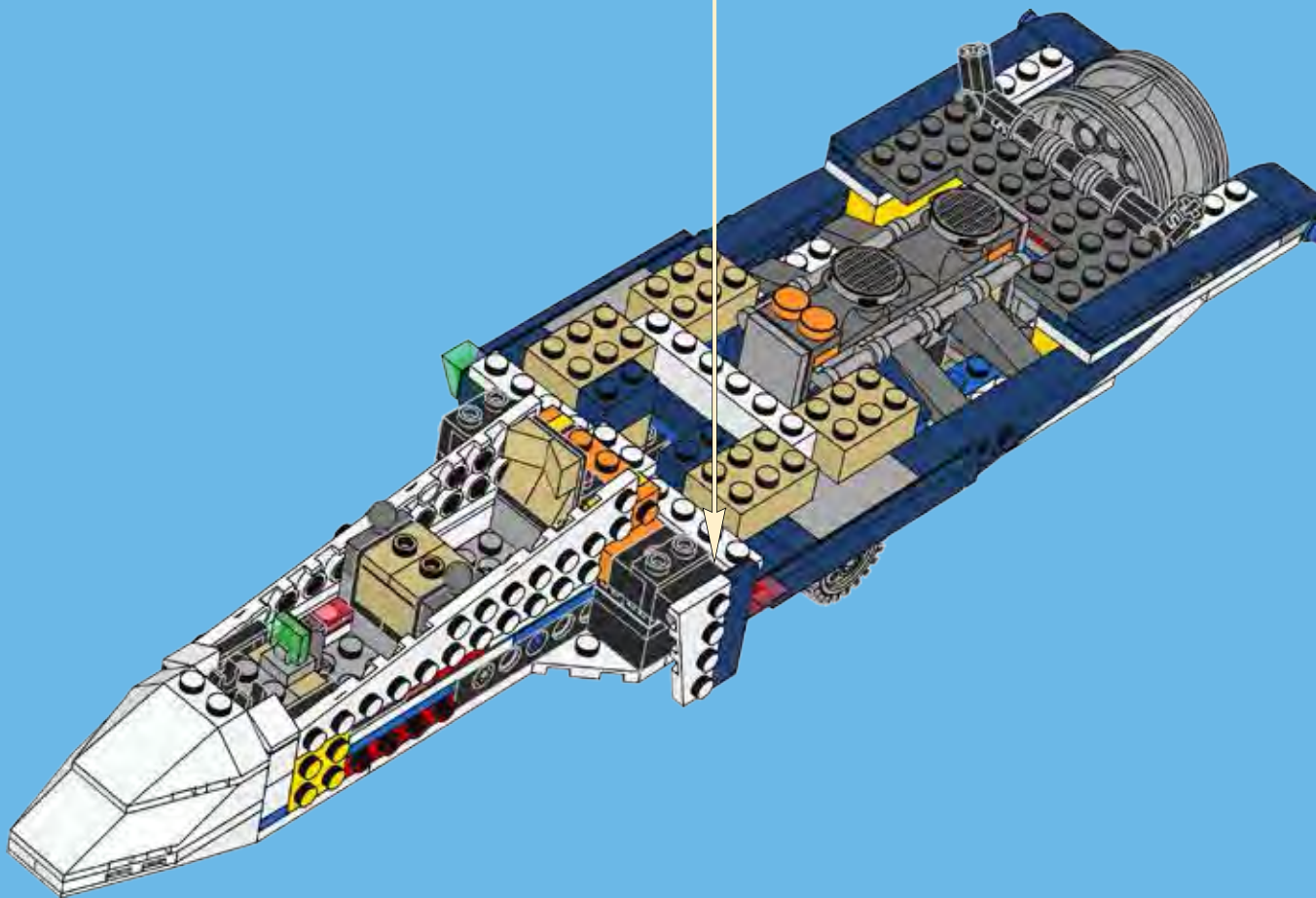
1

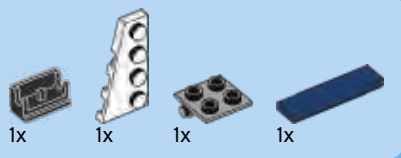


2

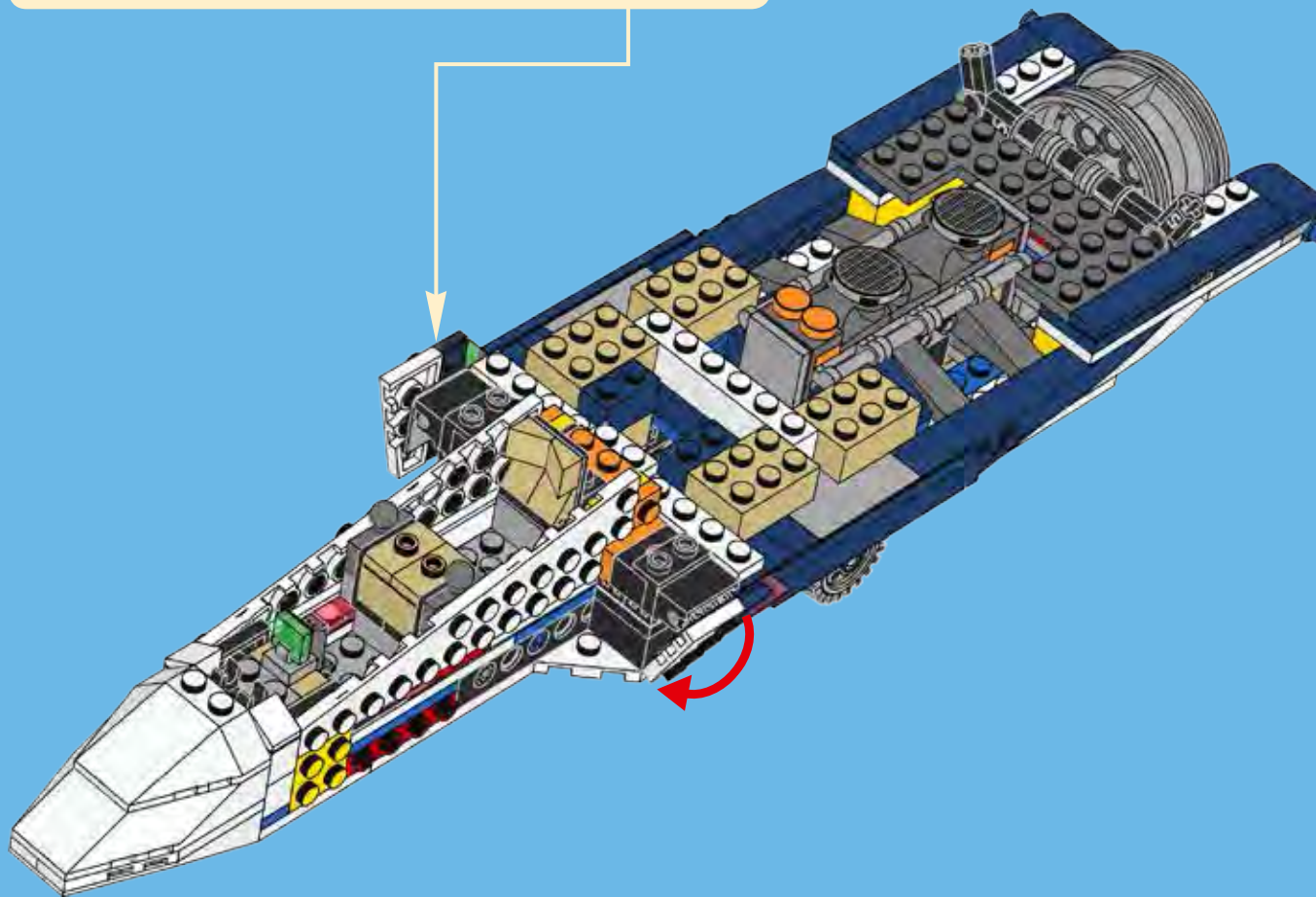
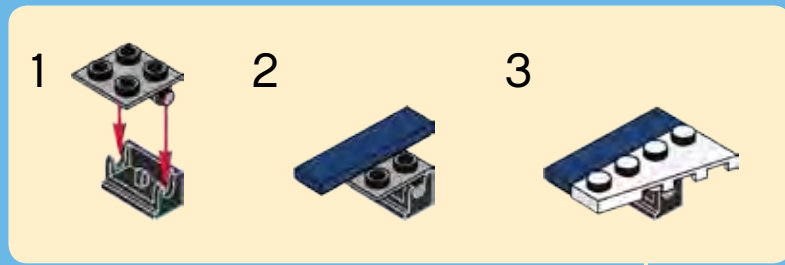


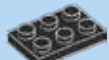
3





58





2x



1x



2x



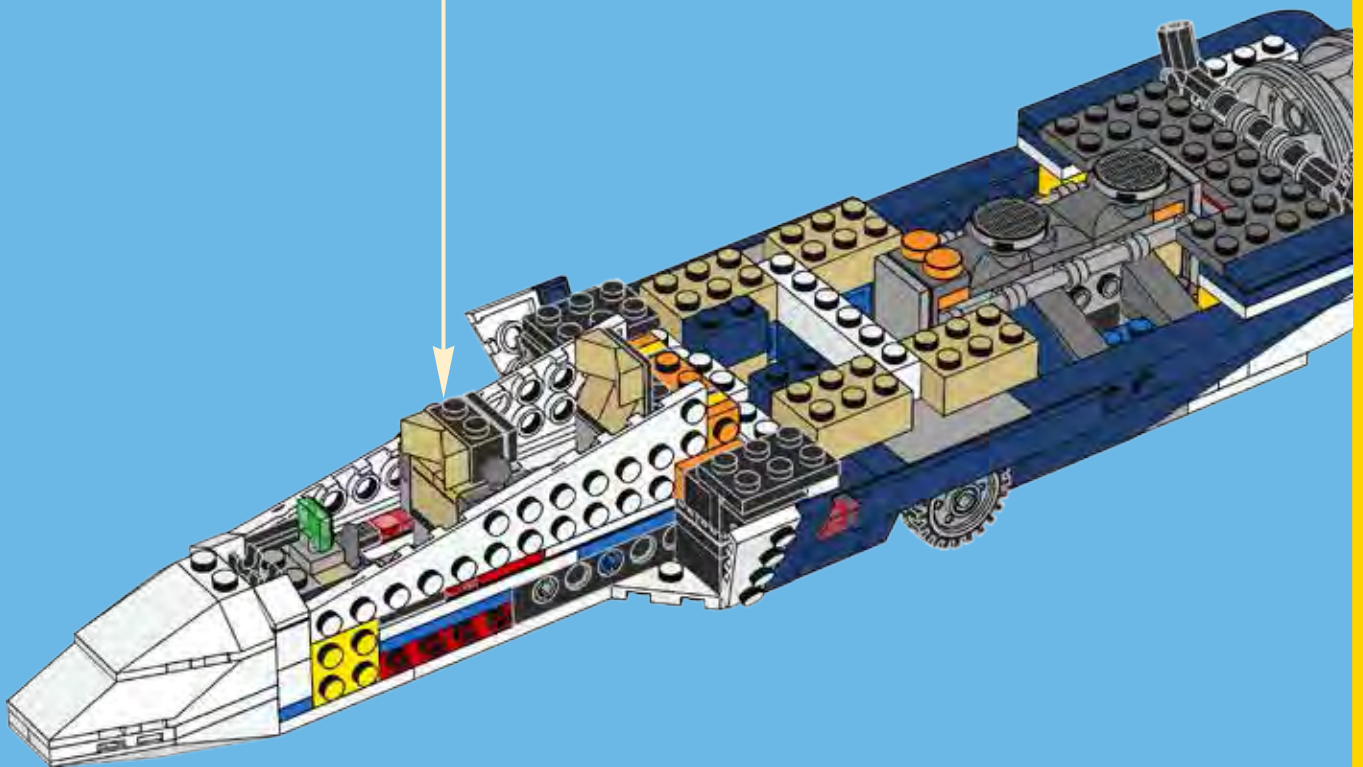
1x

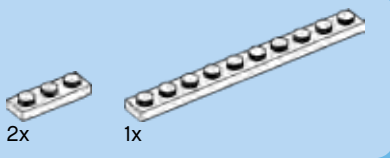
59

1

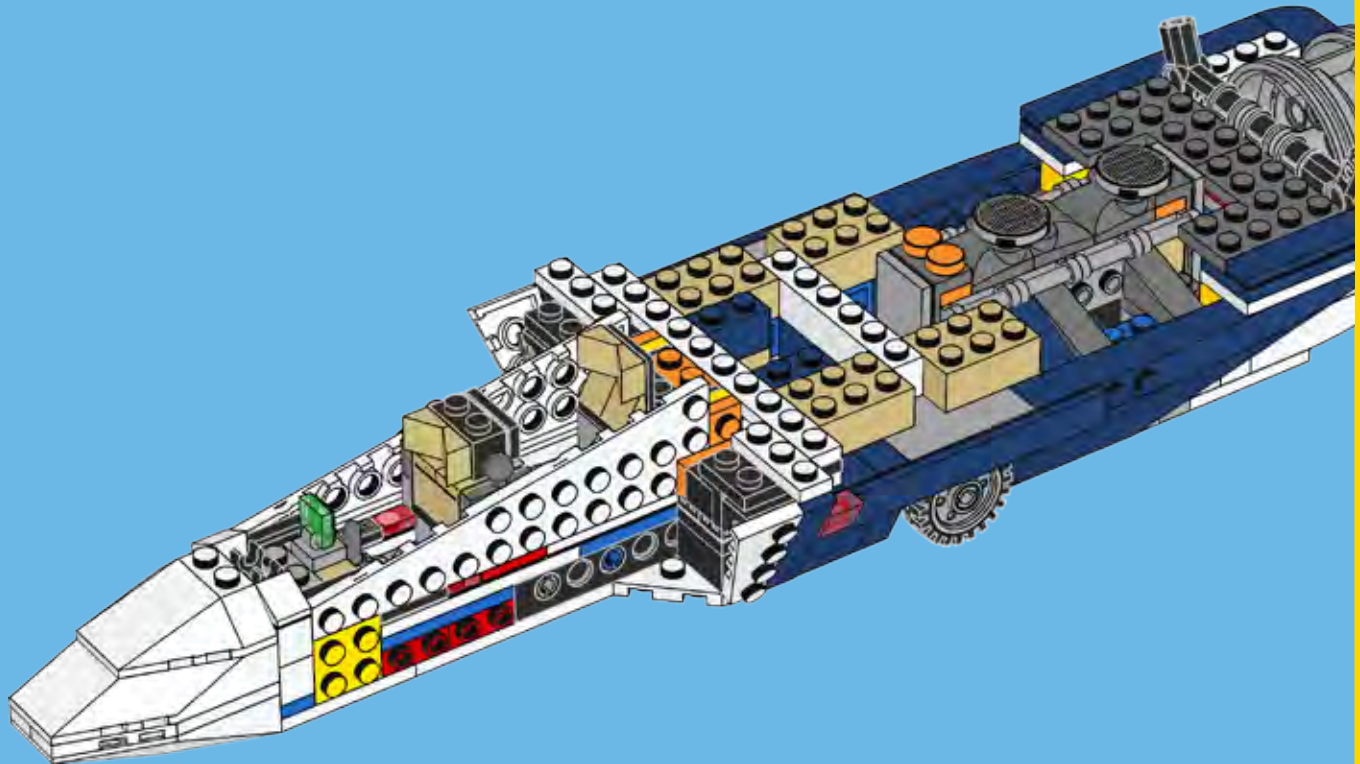


2





60





1x



3x

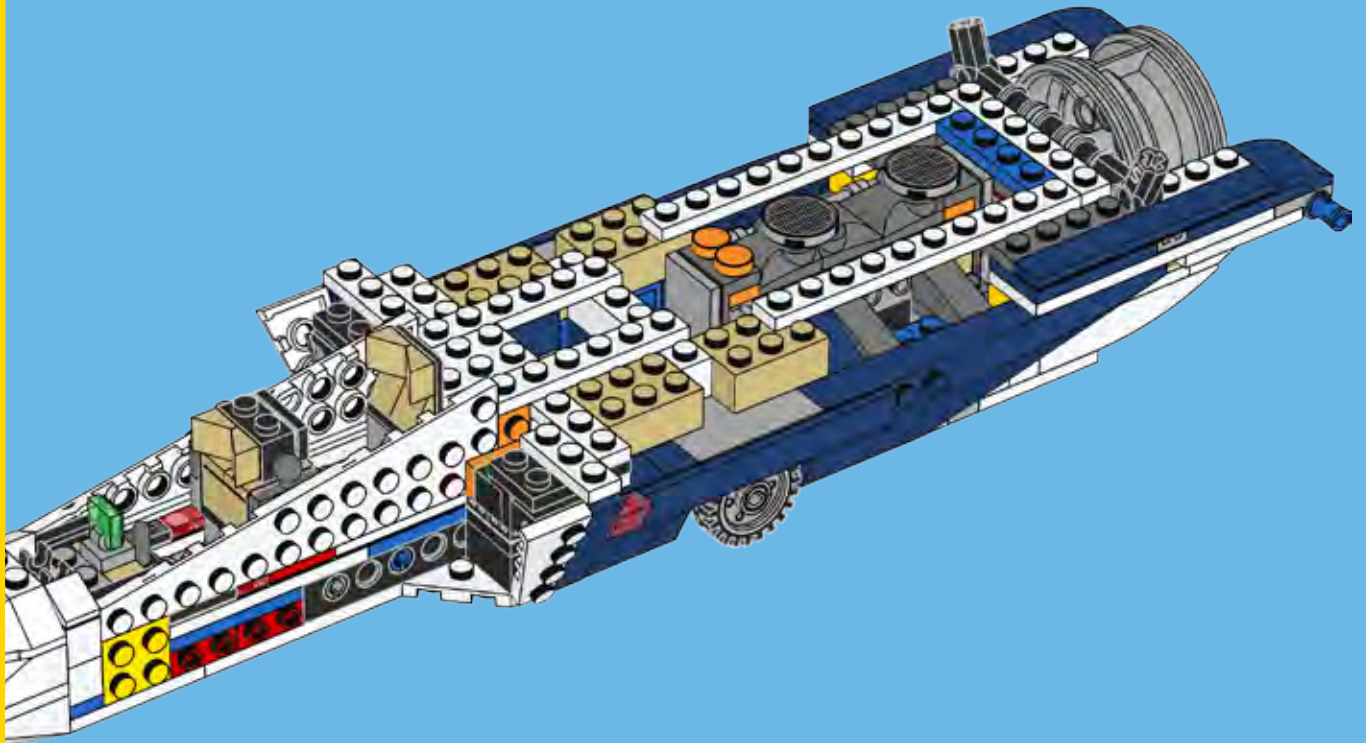


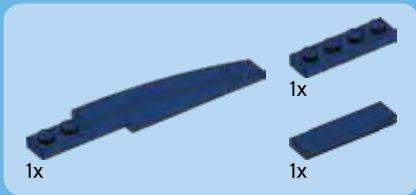
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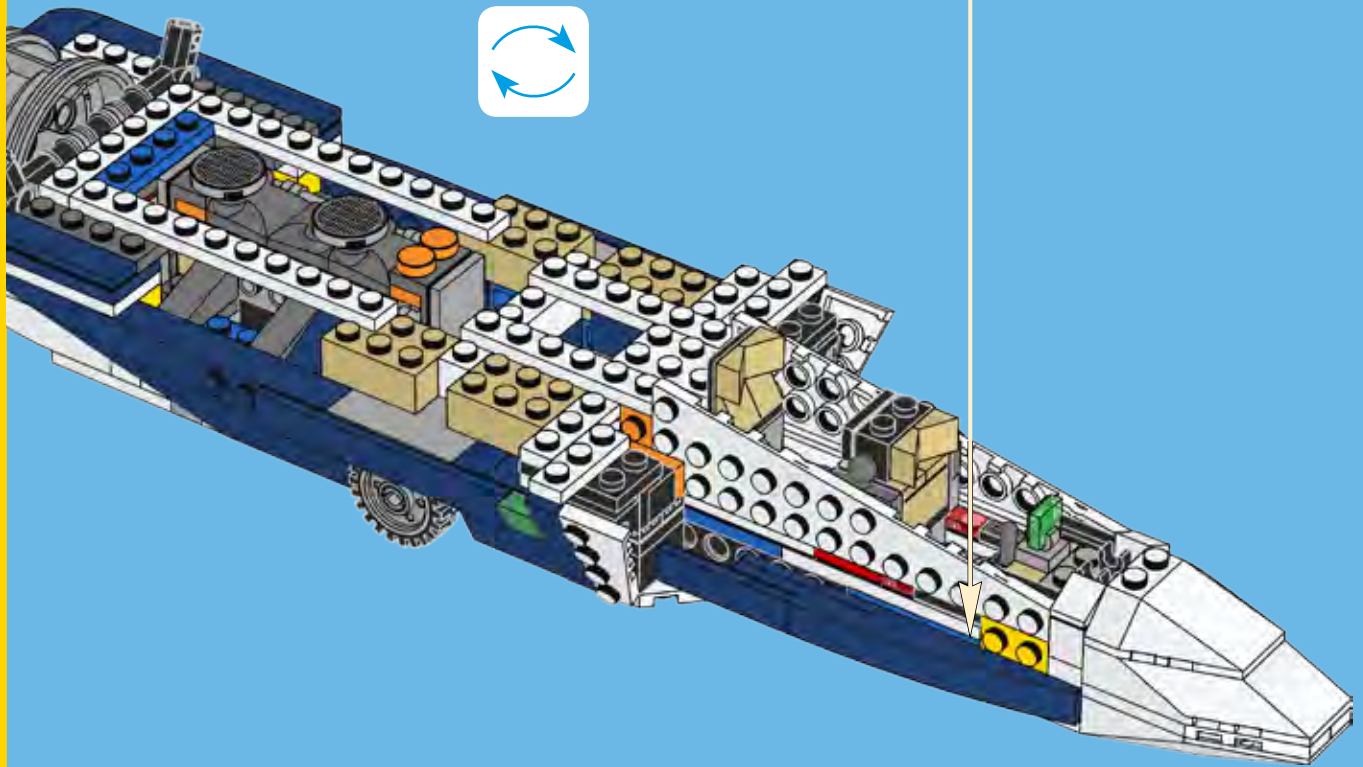
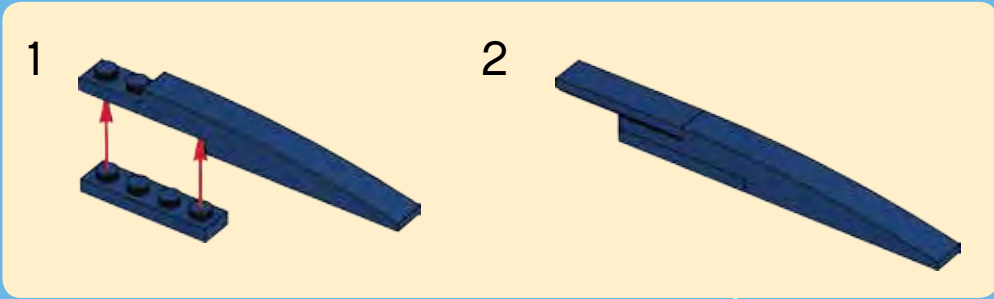
2x

61





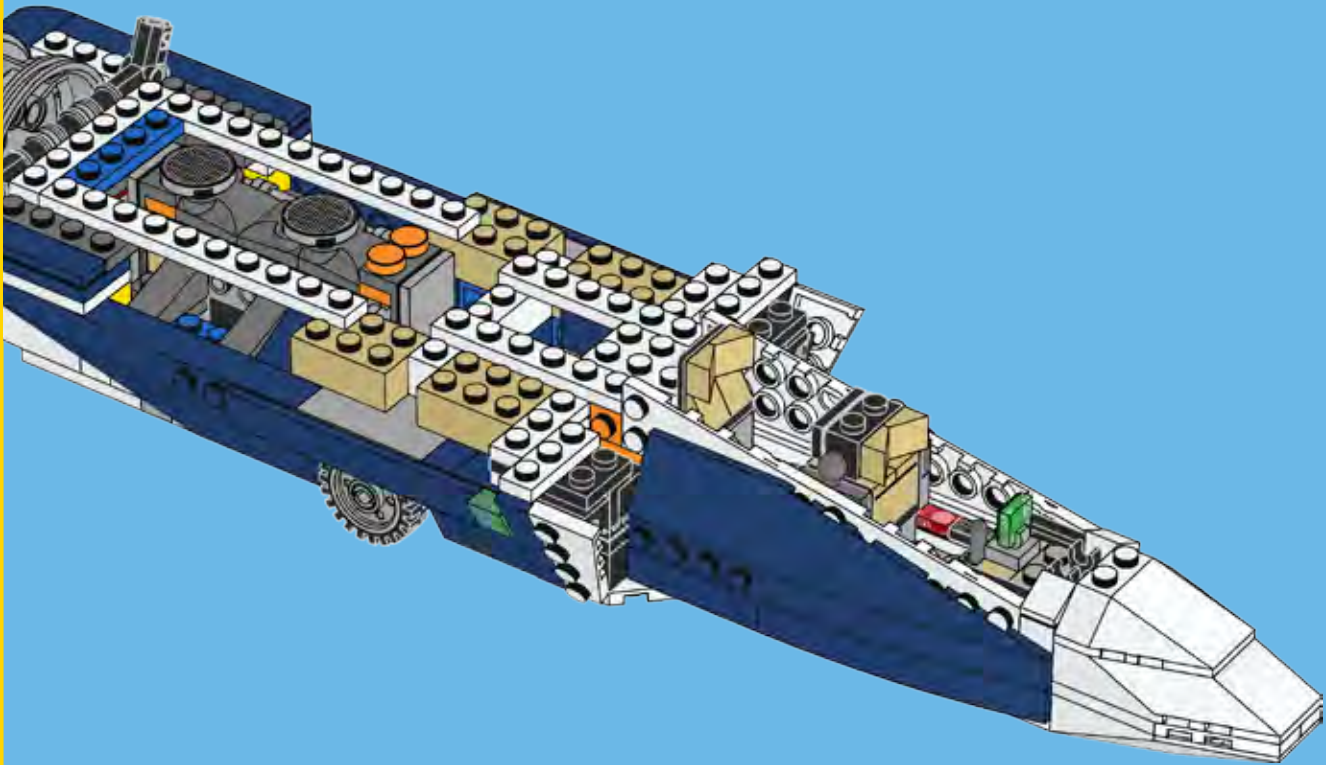
62

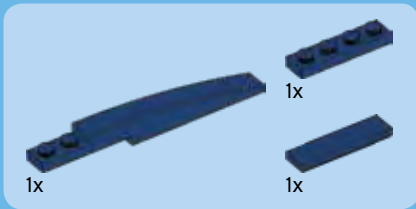




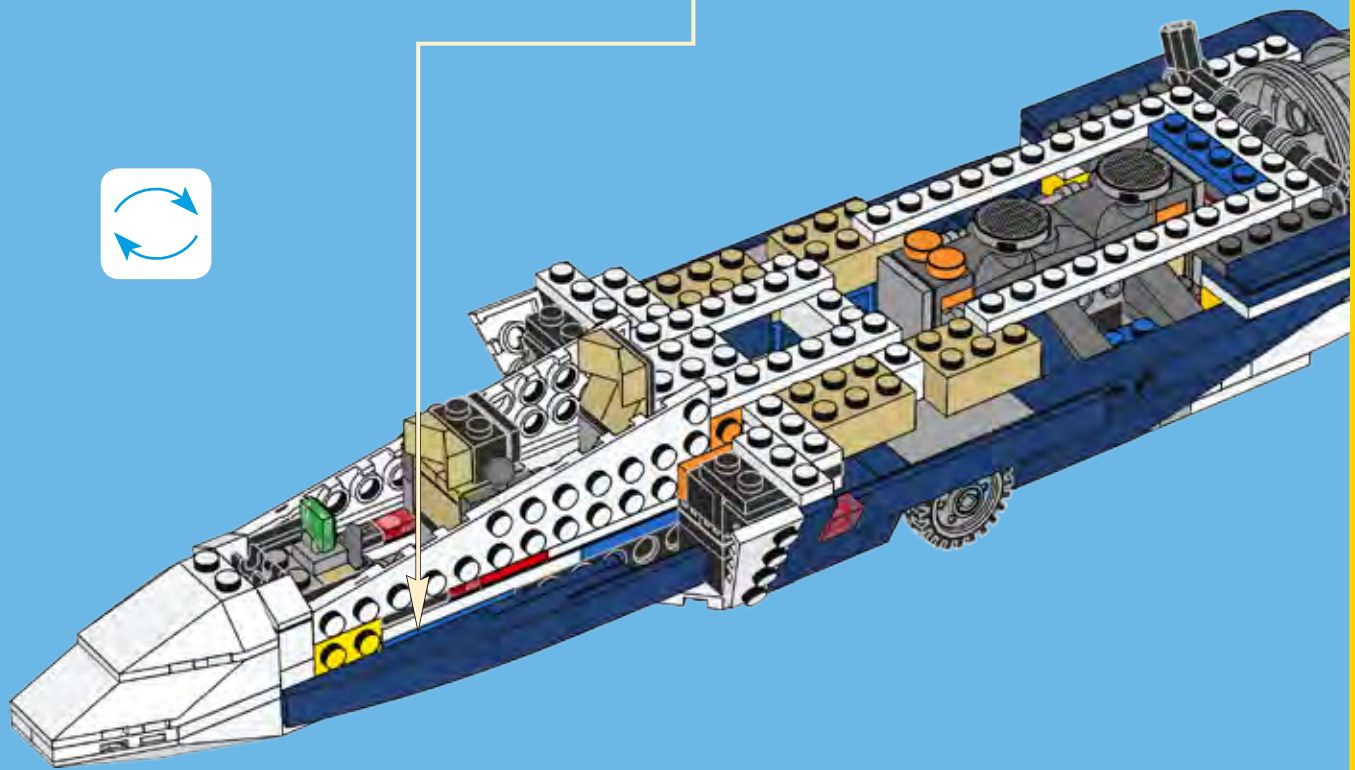
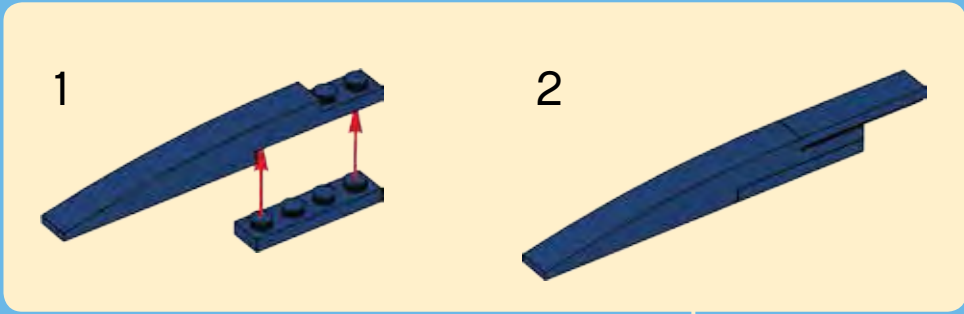
1x

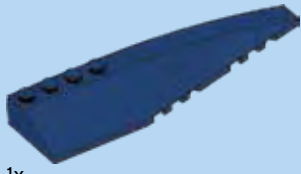
63





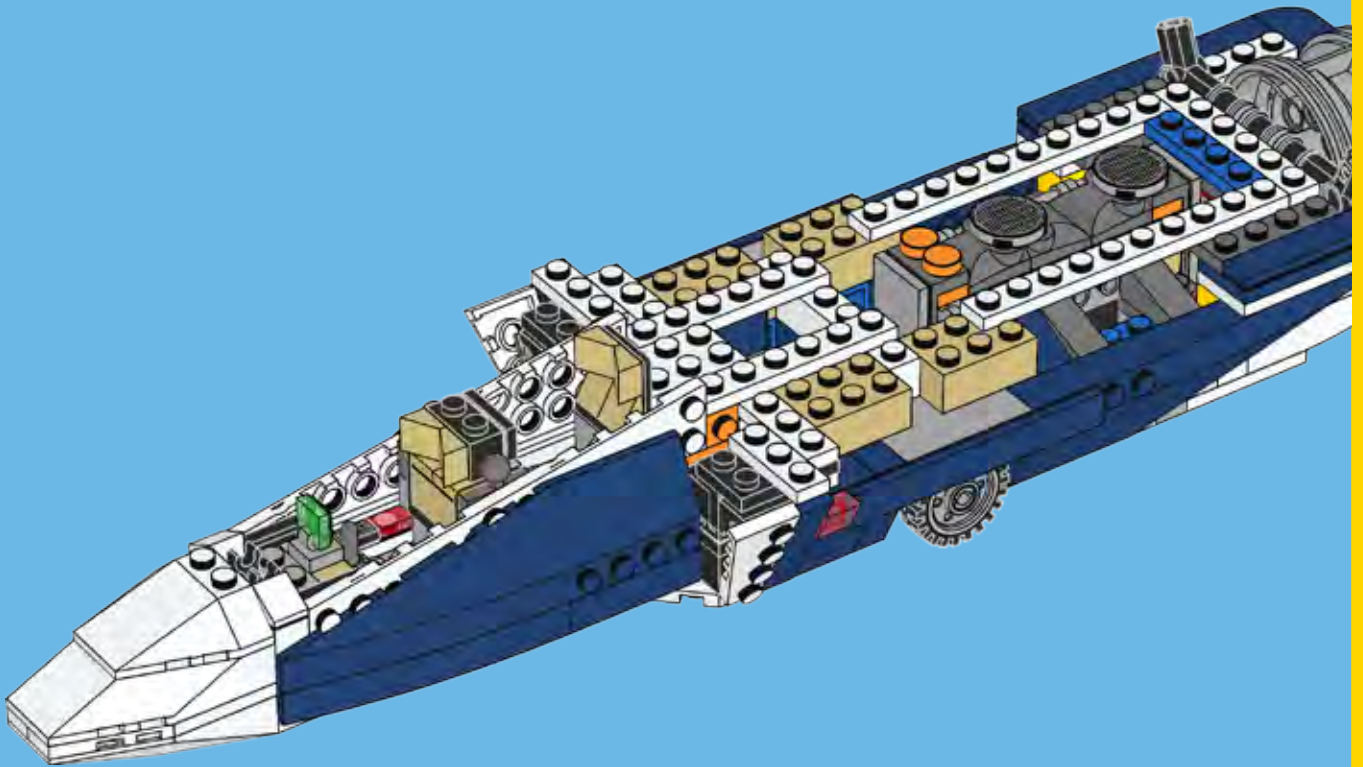
64





1x

65



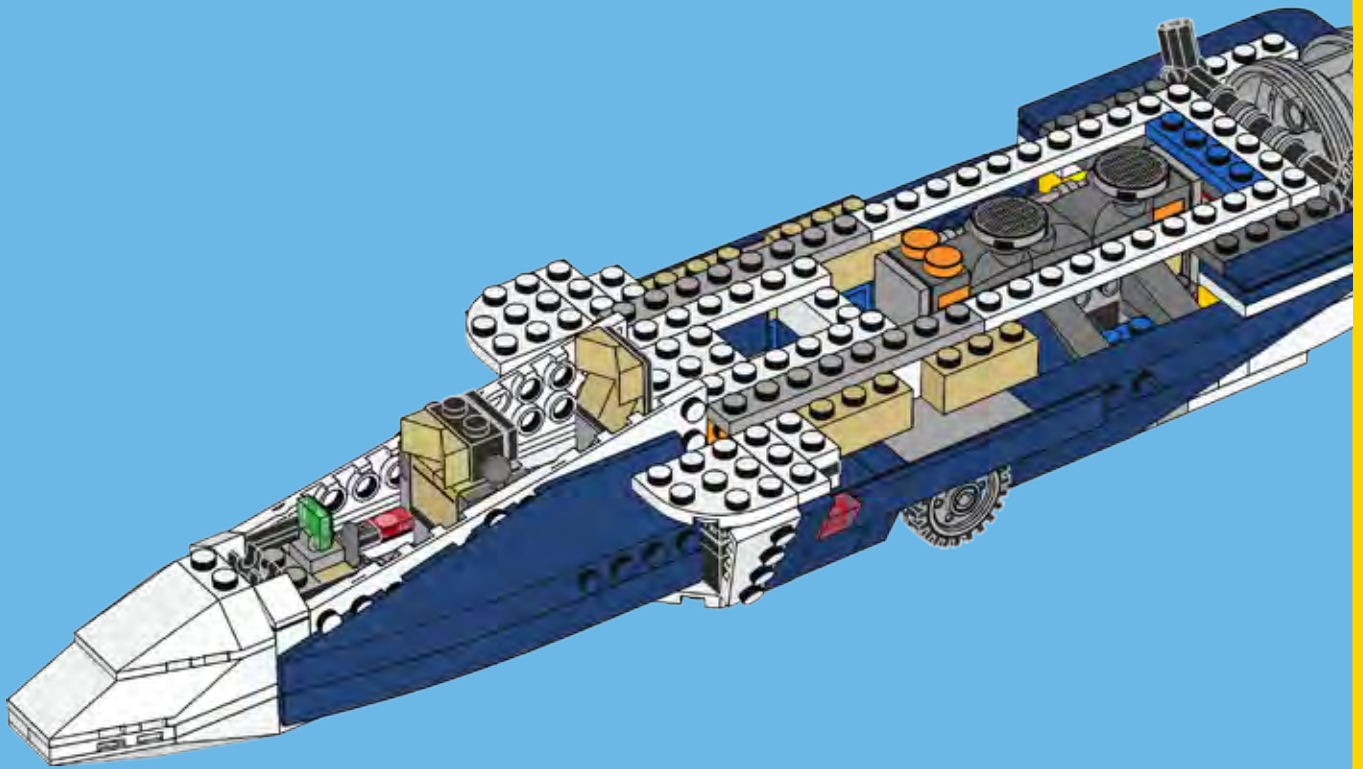


2x



2x

66





2x

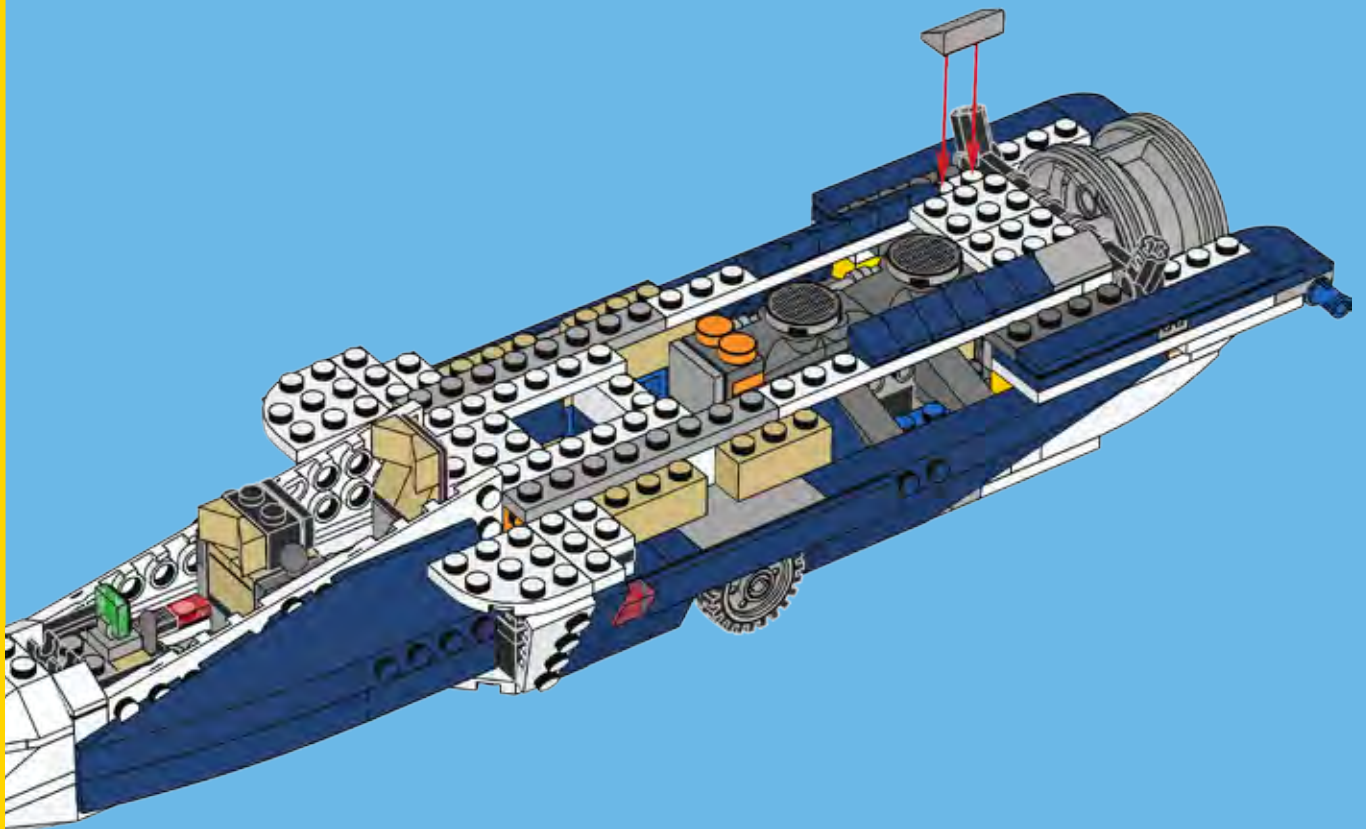


12x



2x

67





2x

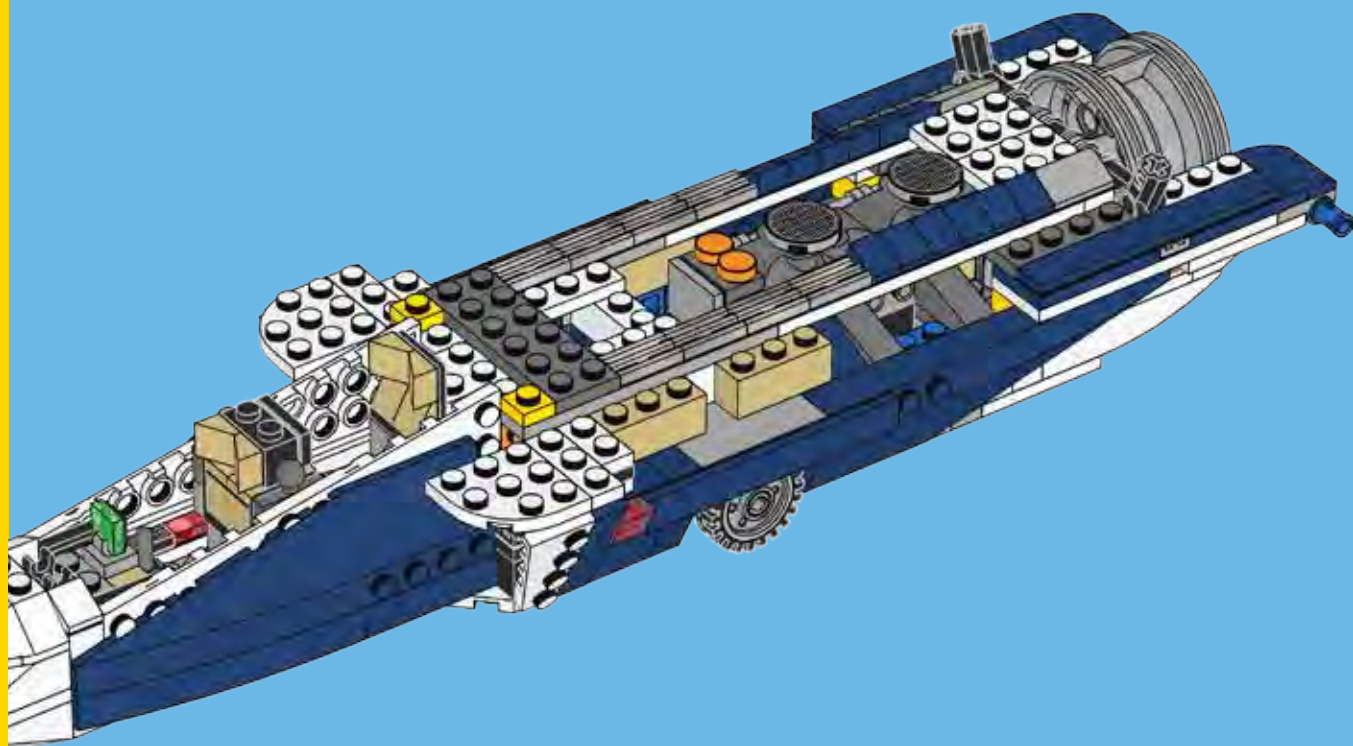


1x



8x

68





2x



4x



1x

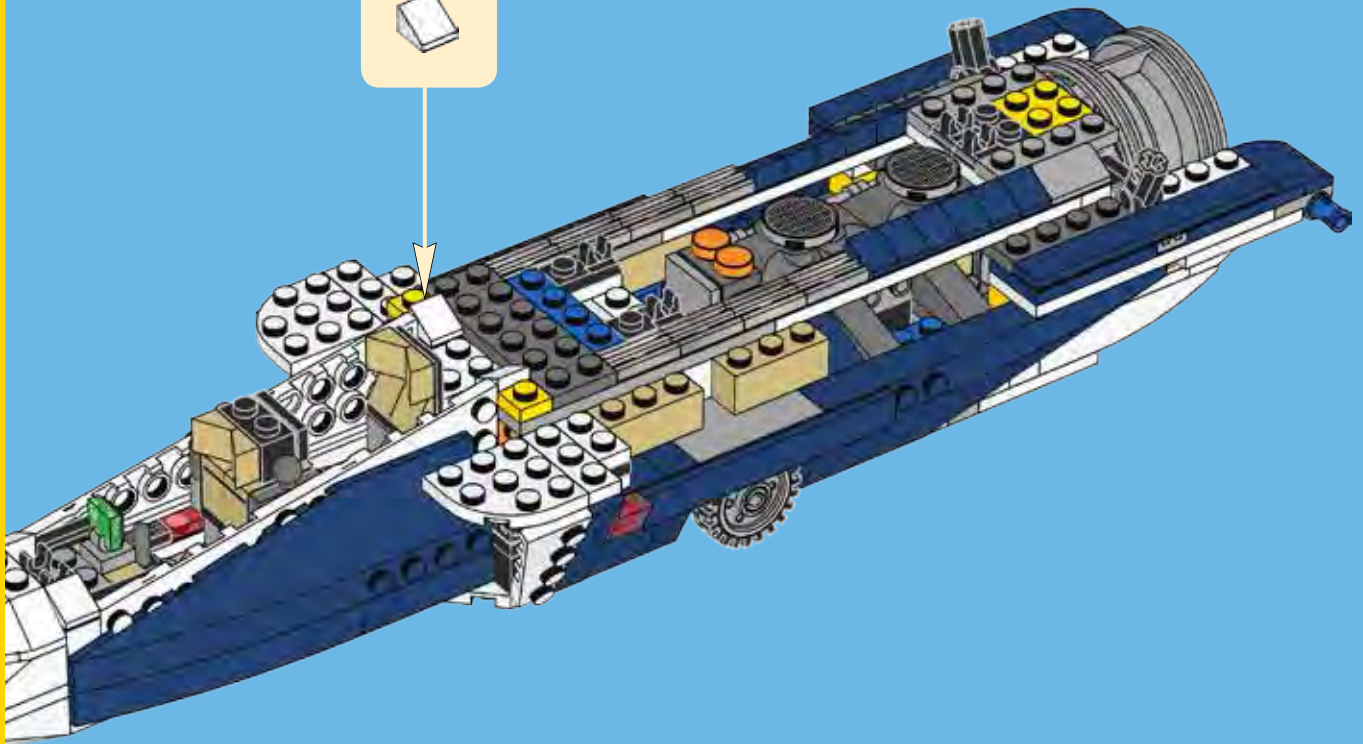


1x



2x

69





1x

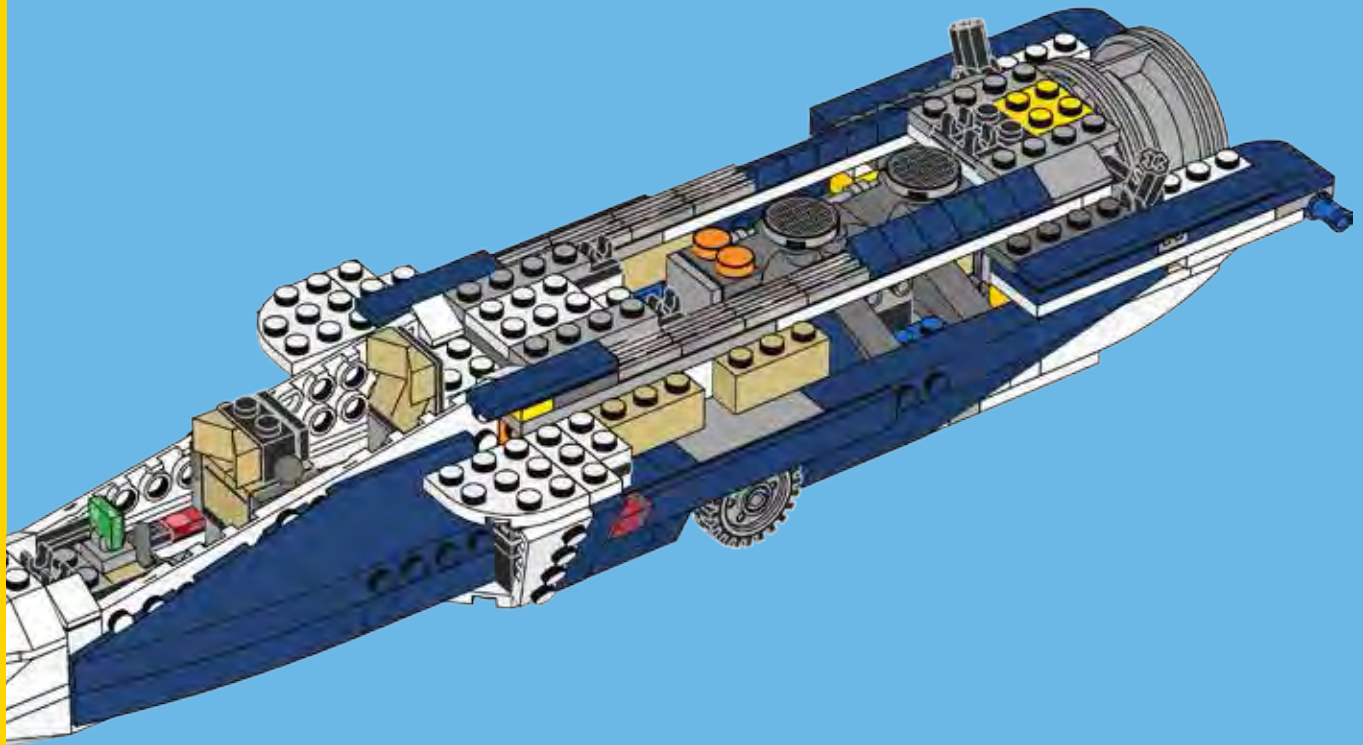


2x



2x

70





1x



2x

3



3

1:1

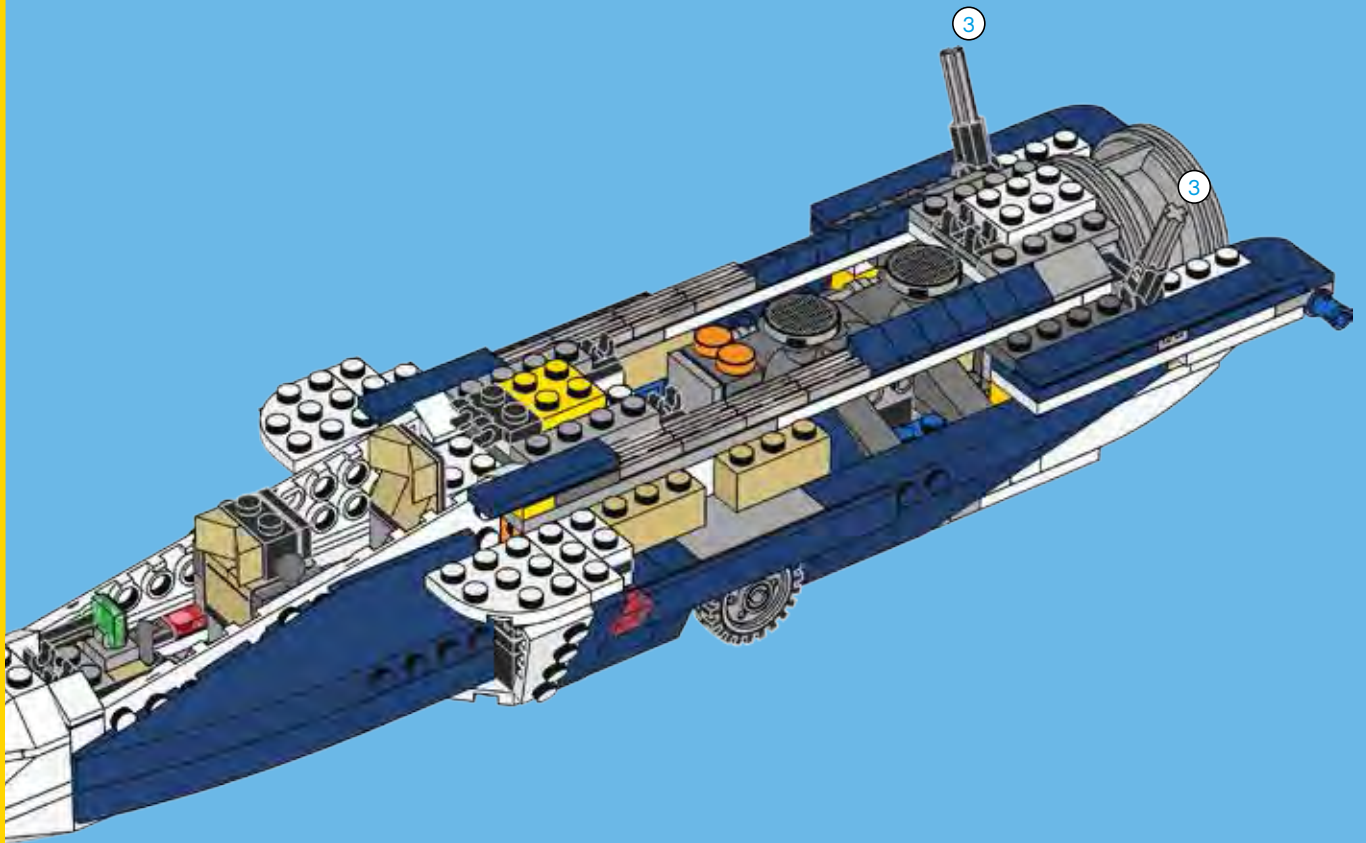


1x



1x

71



72



3x

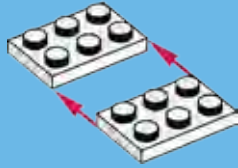


1x



4x

1



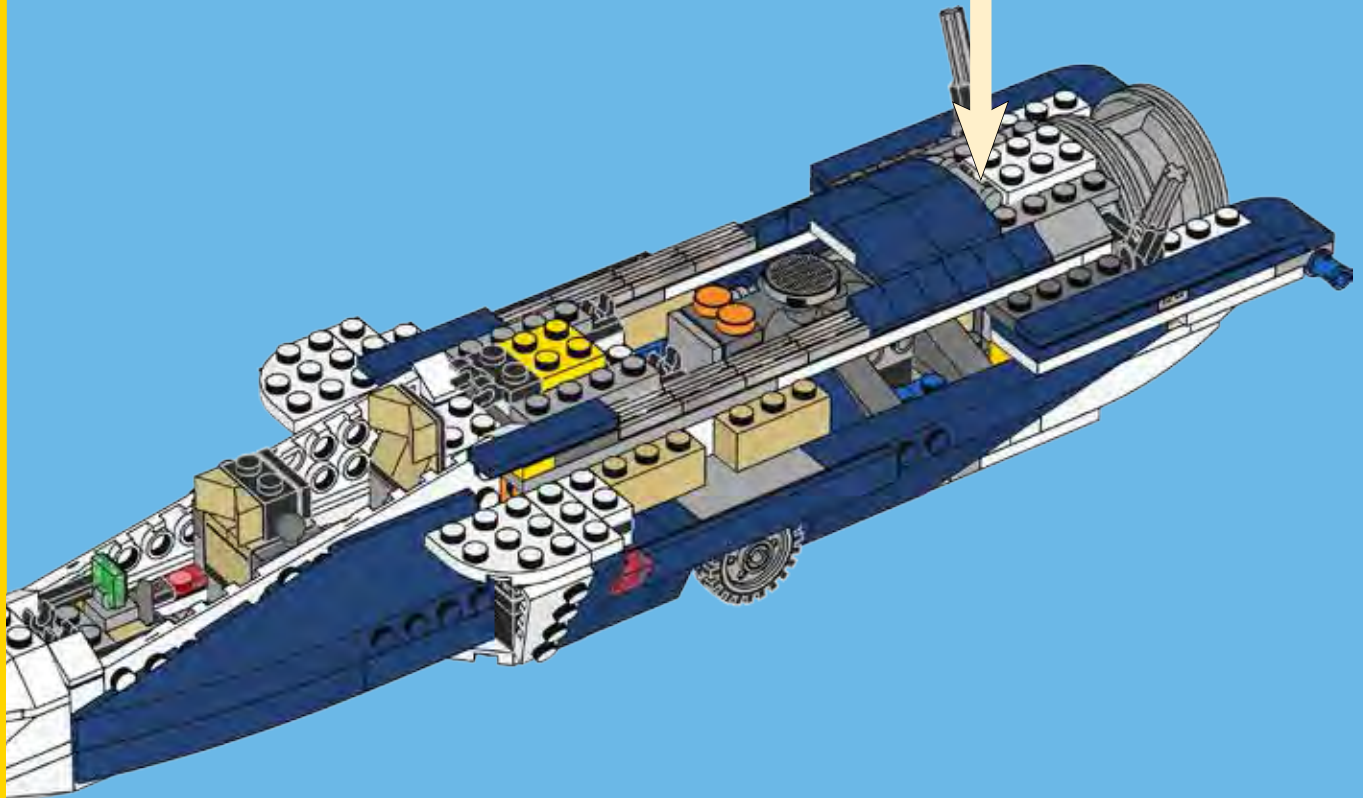
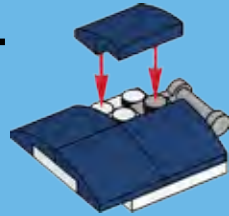
2



3



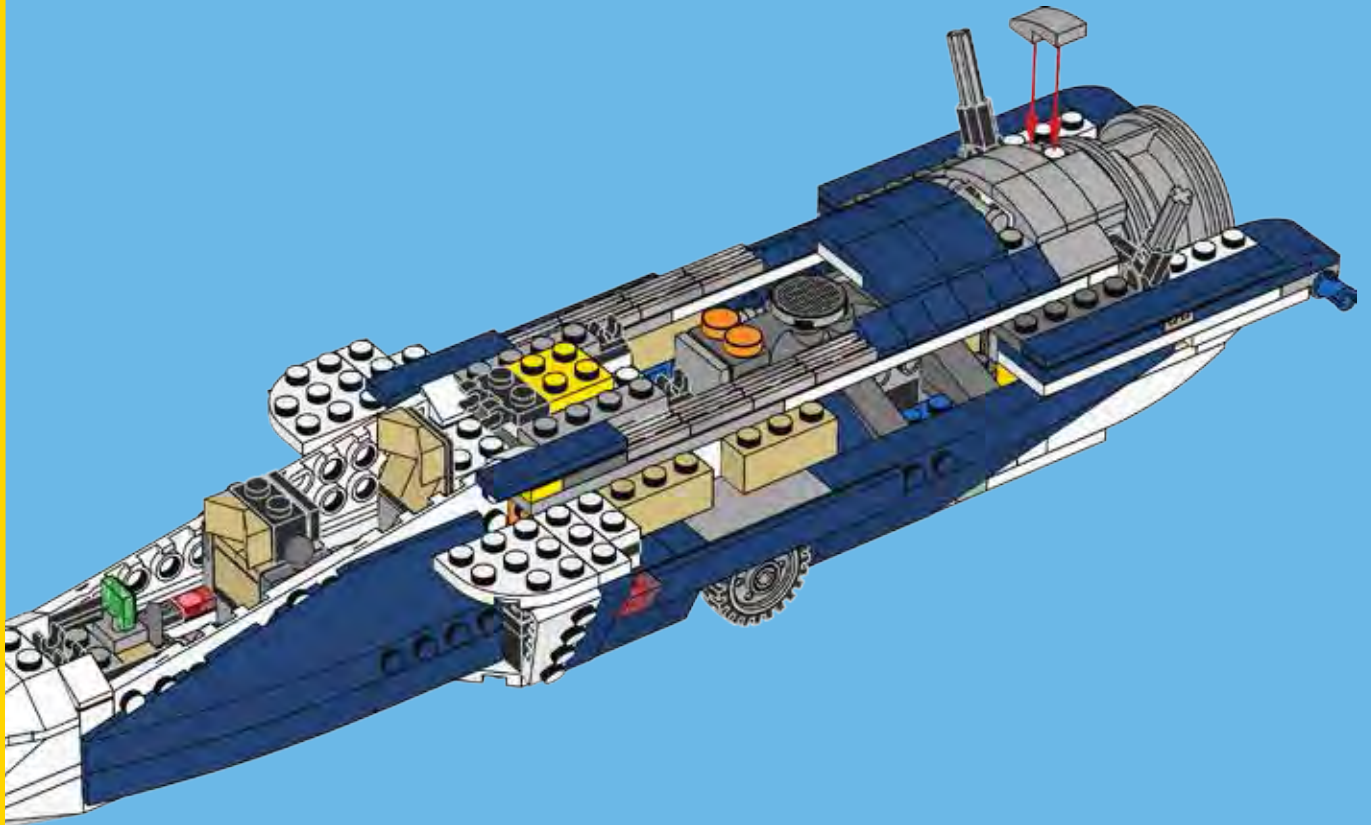
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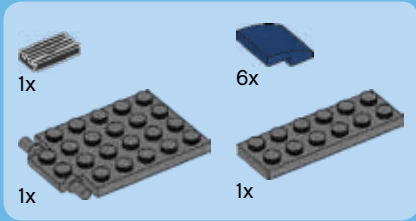




6x

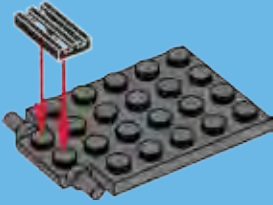
73



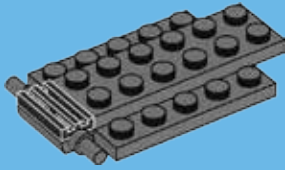


74

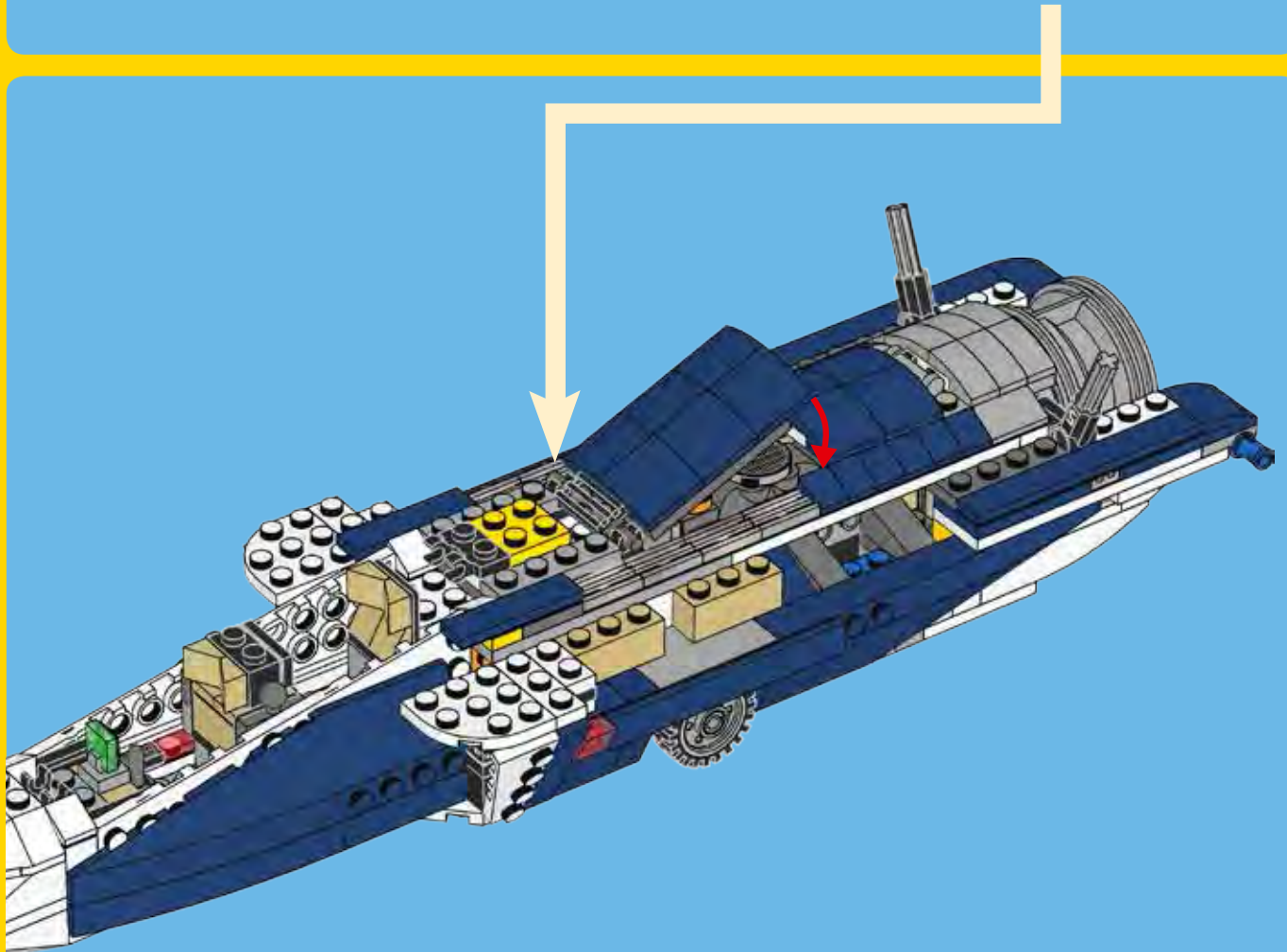
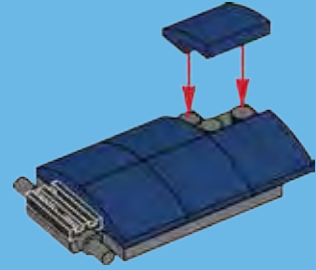
1



2



3





1x

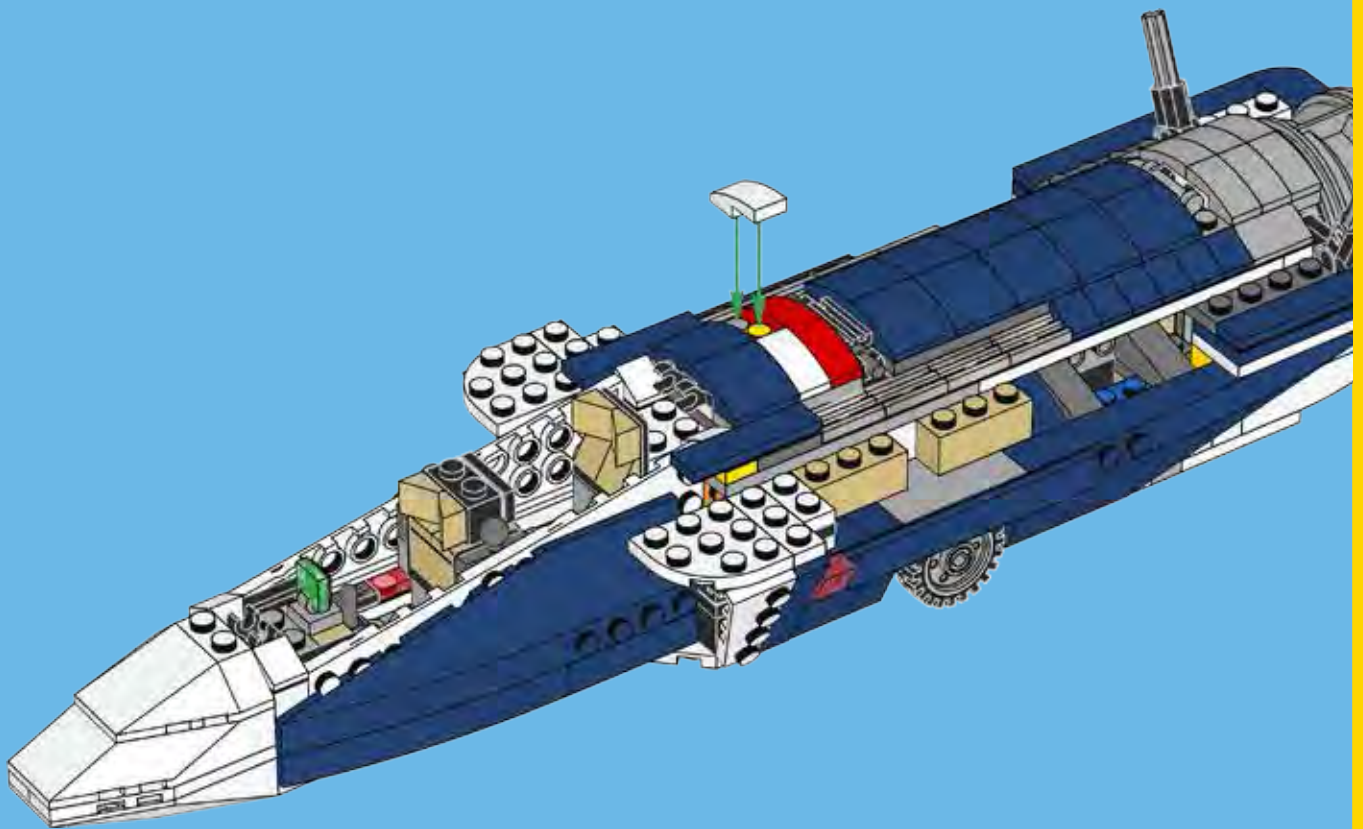


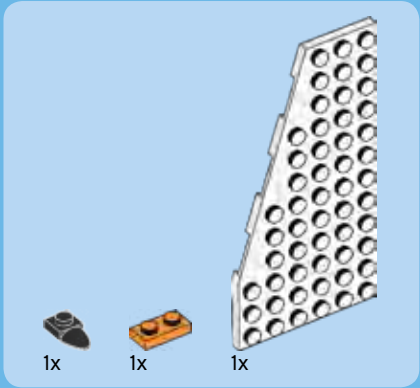
2x



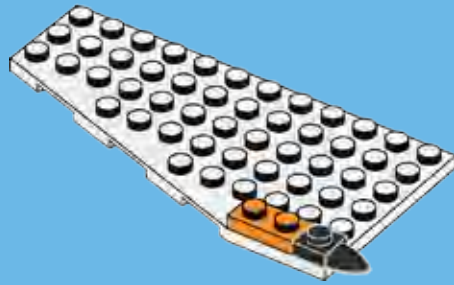
2x

75

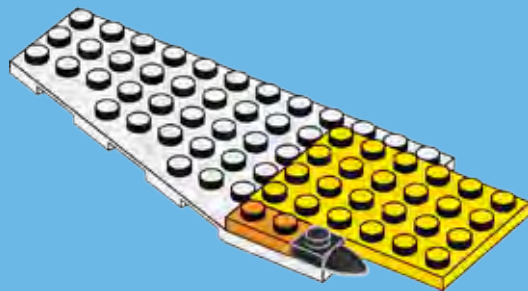




1



2





1x

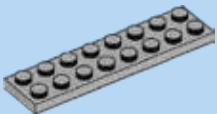
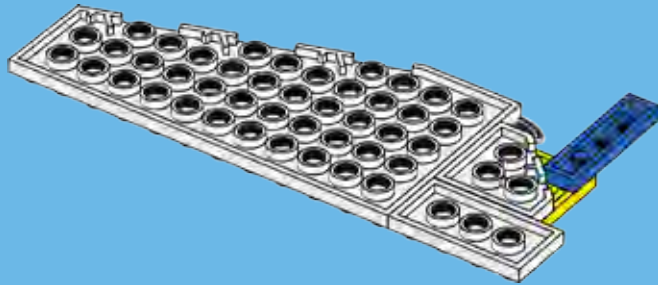


1x



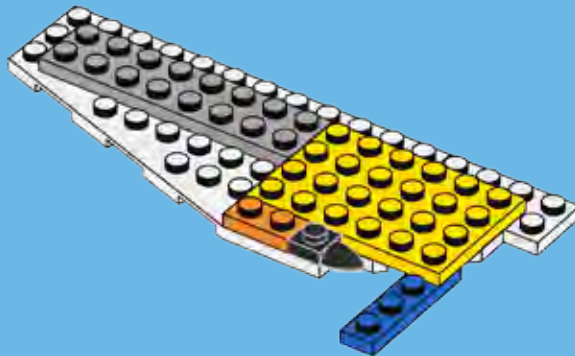
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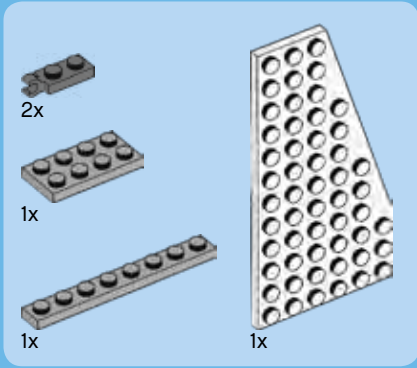
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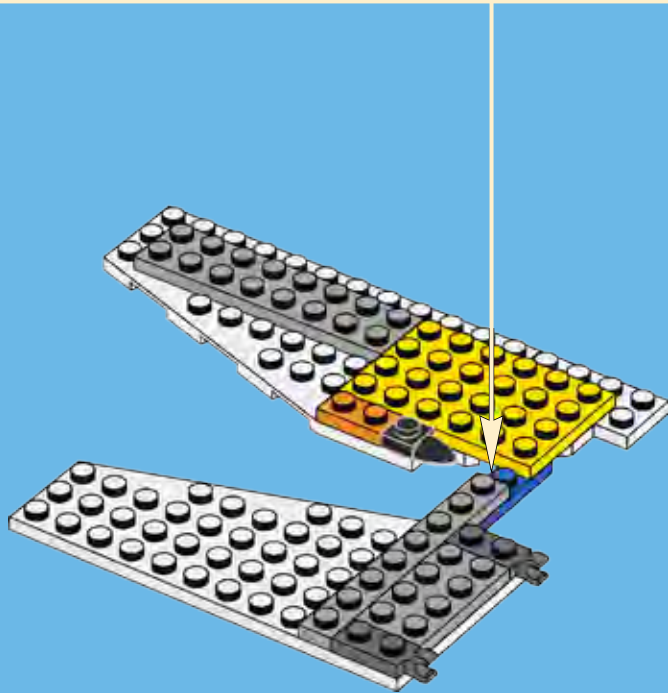
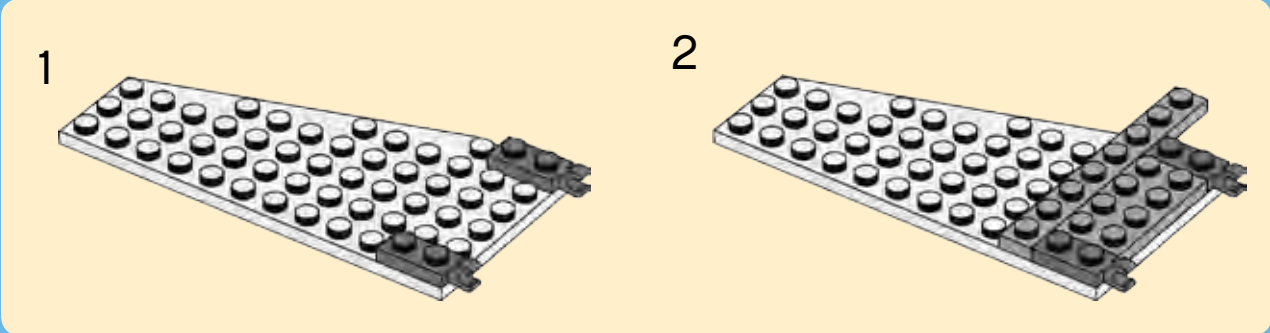
1x

4





5





1x



1x

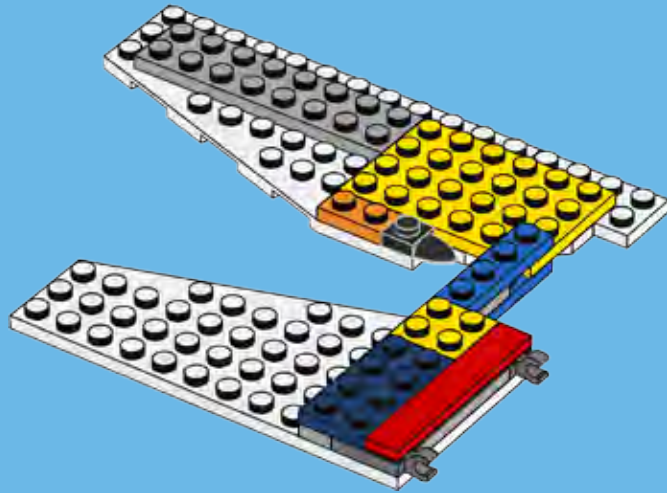


1x



1x

6



1x

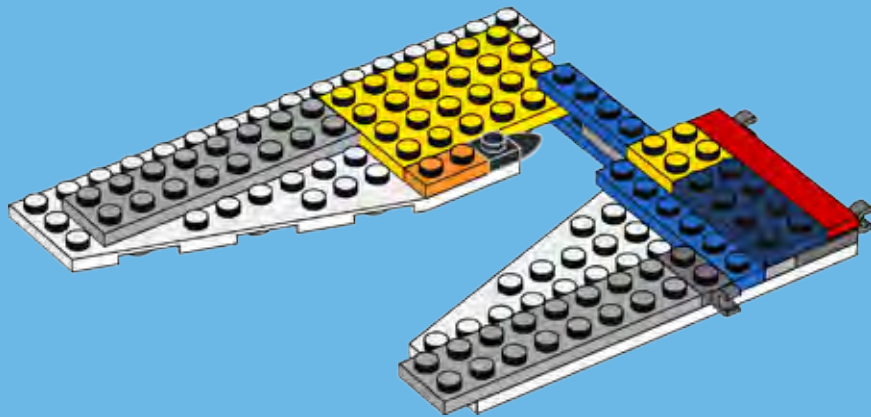


1x



1x

7



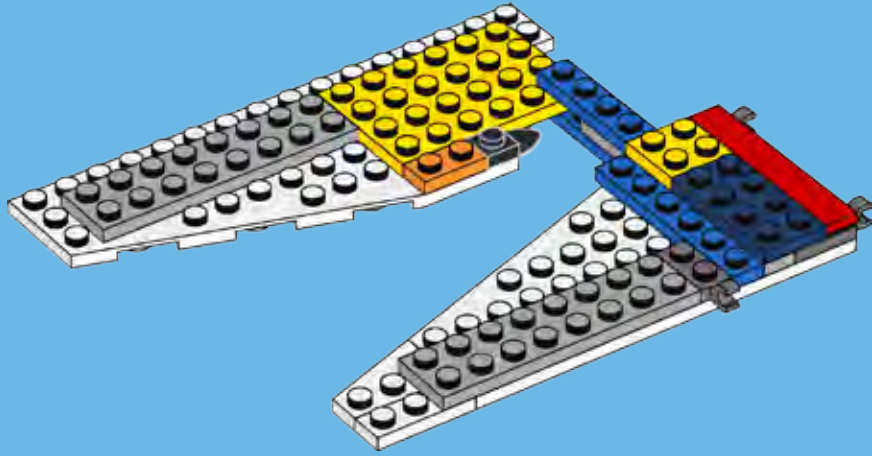


1x



1x

8



1x

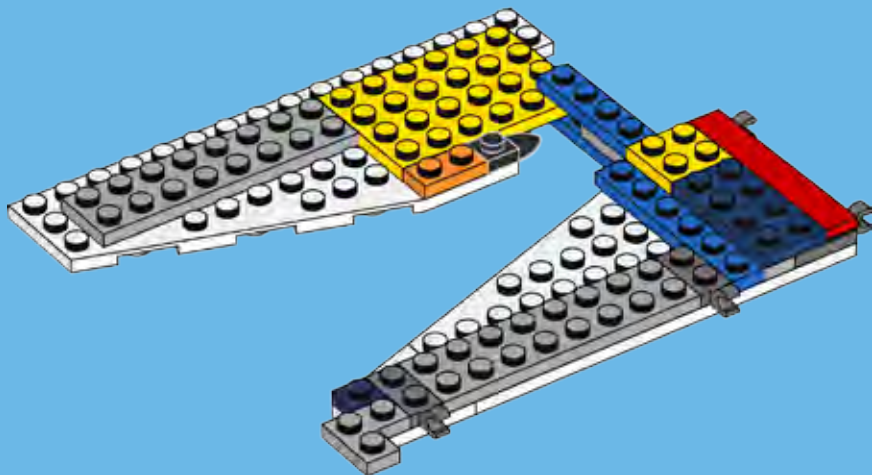


1x



1x

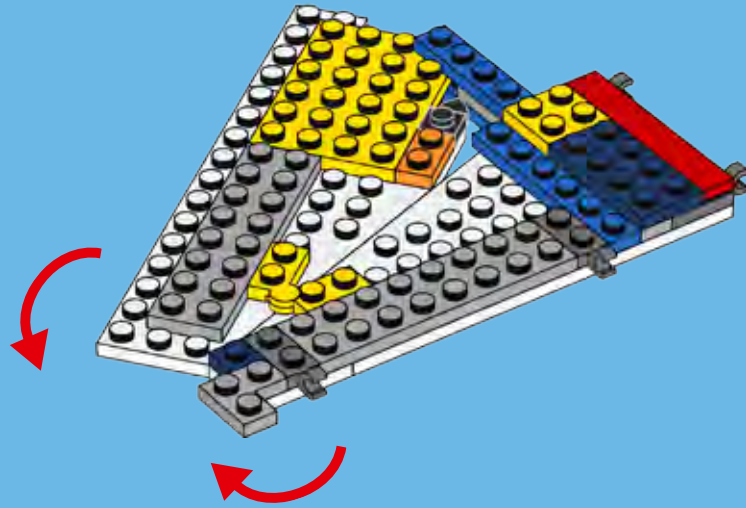
9





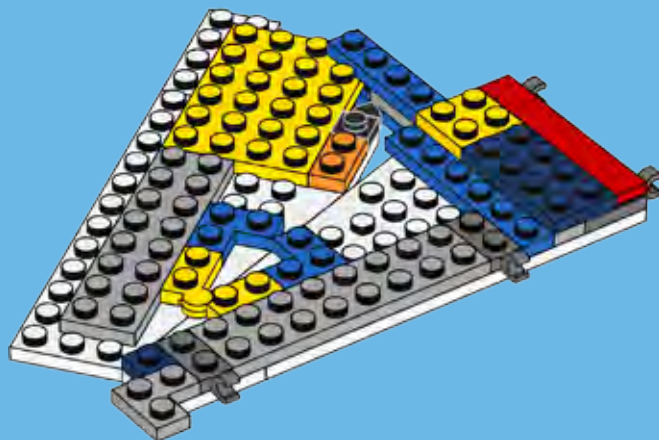
1x

10



2x

11



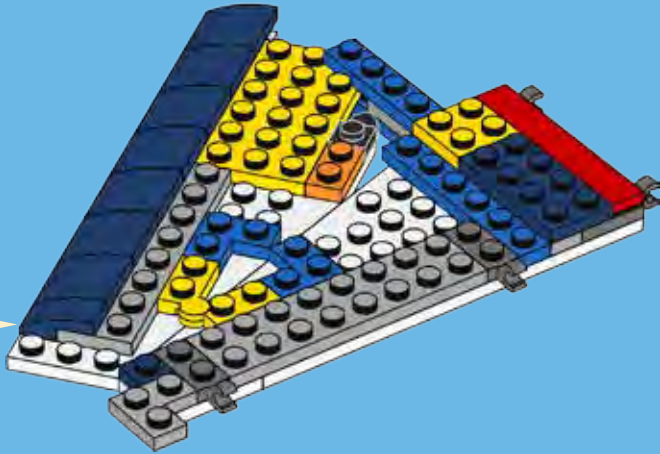


7x



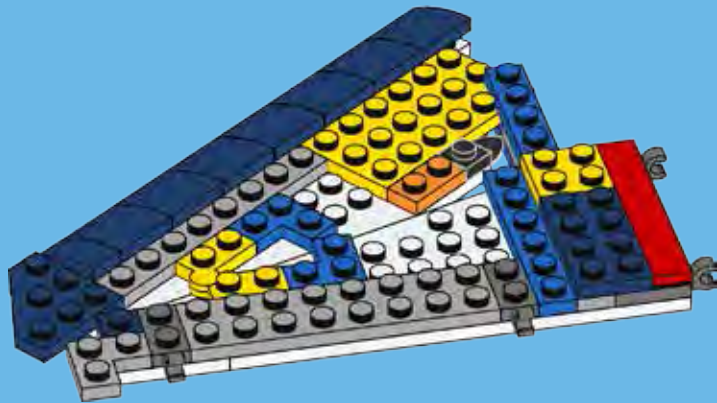
1x

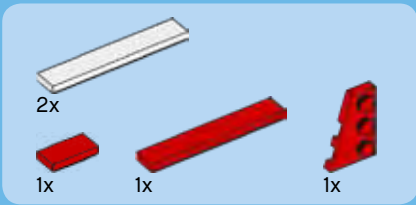
12



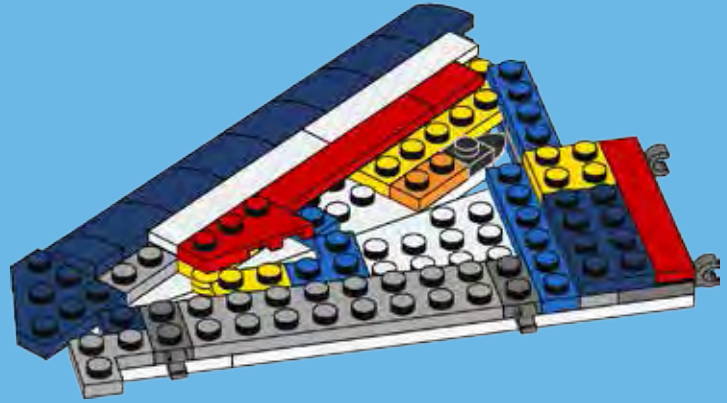
1x

13

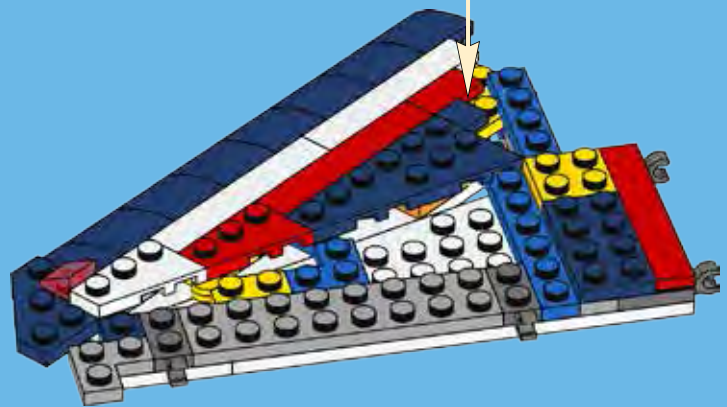


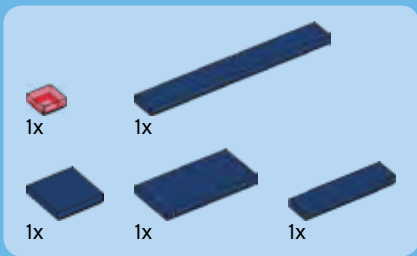


14

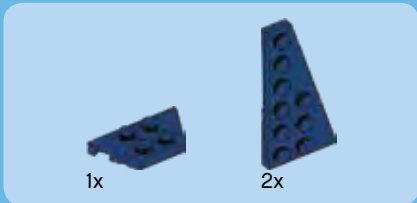
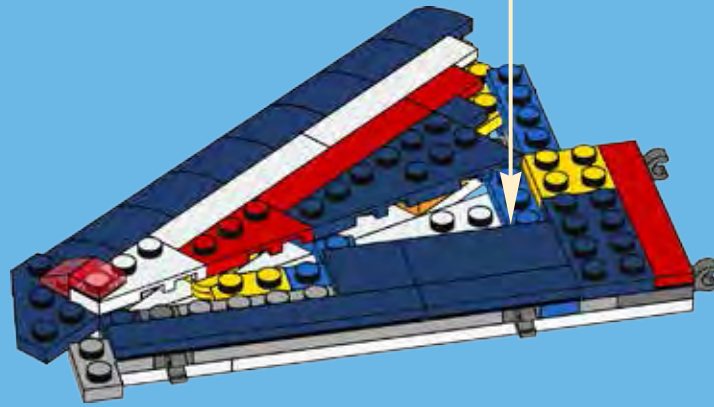


15

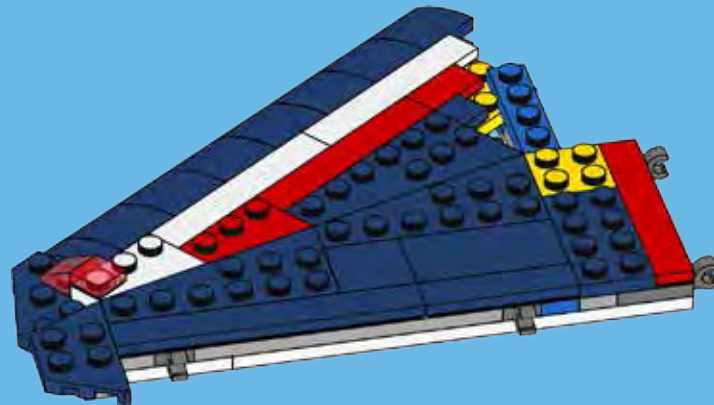


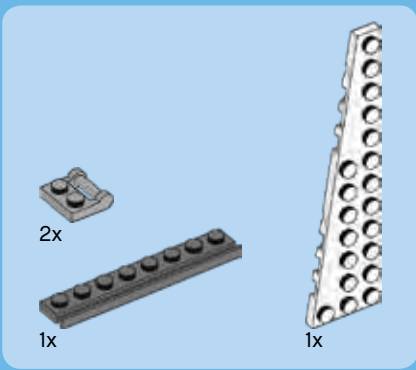


16

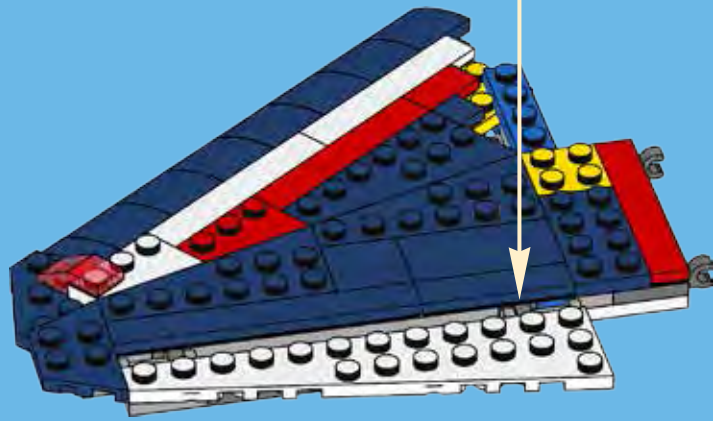
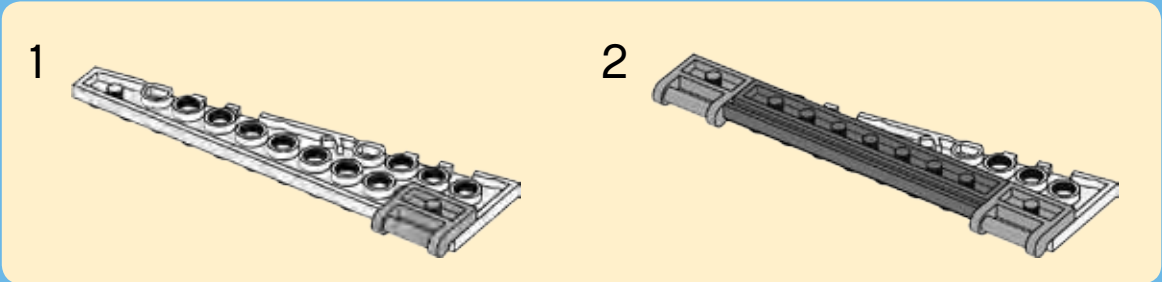


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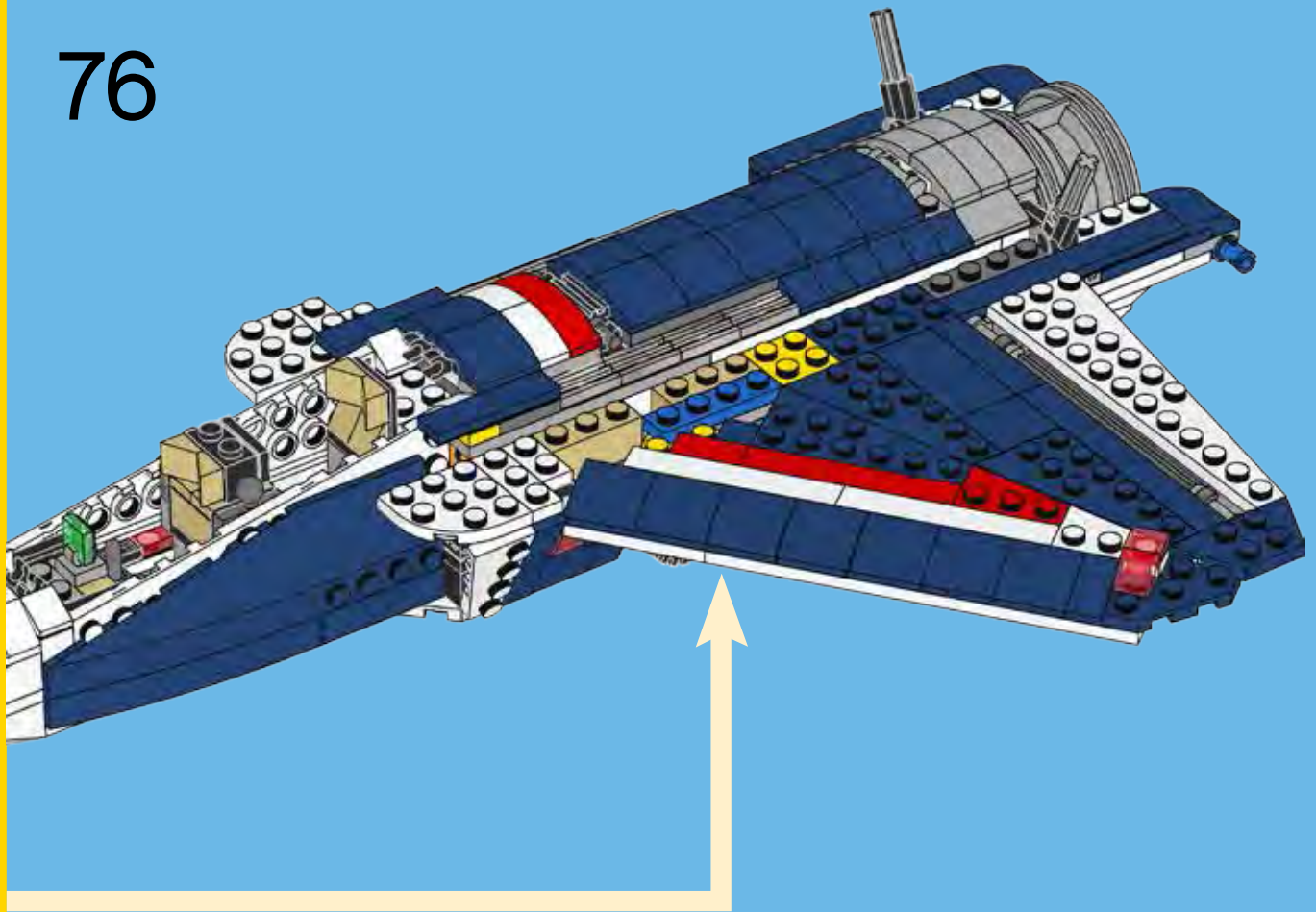


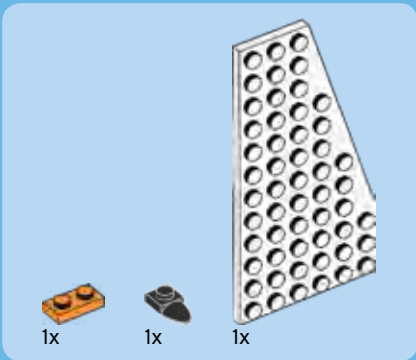


18



76



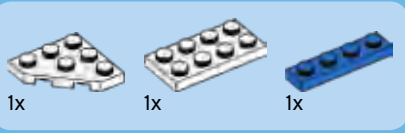


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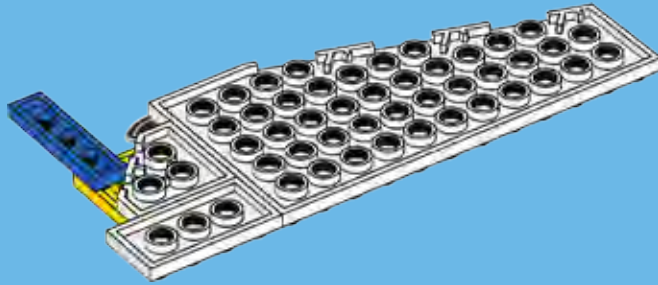


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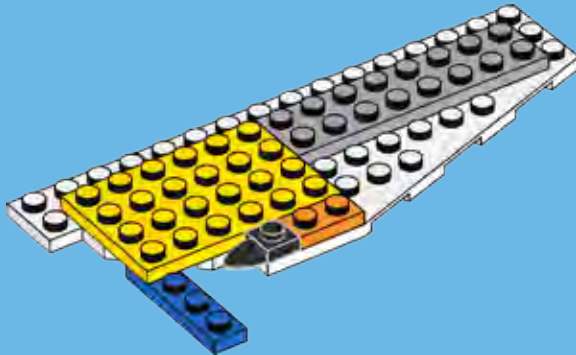


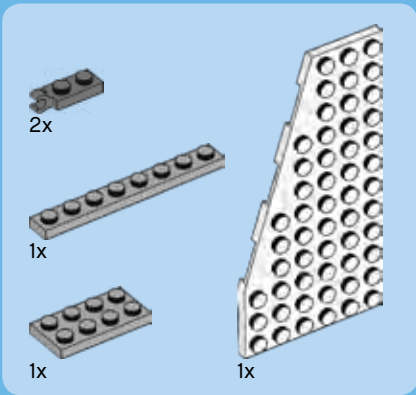


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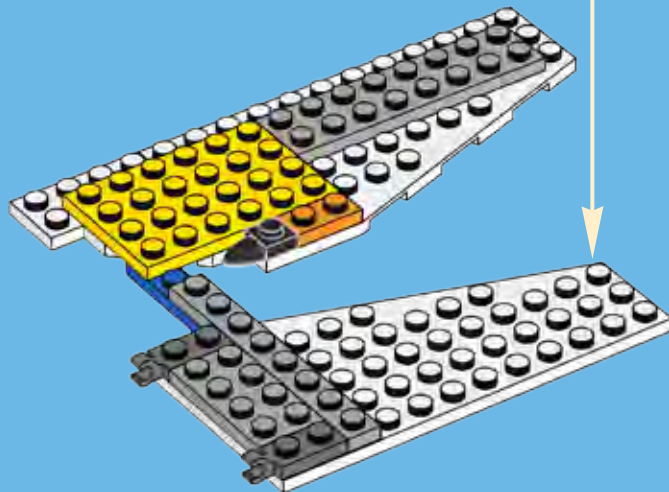
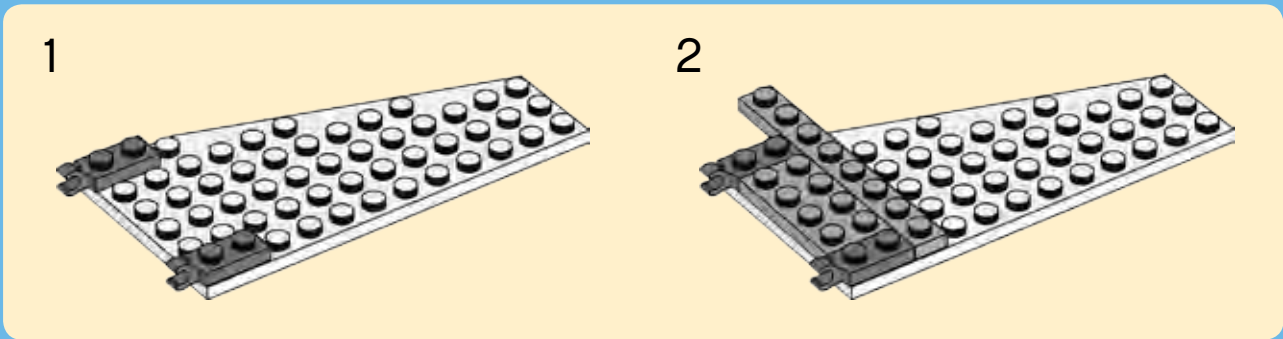


4





5





1x



1x

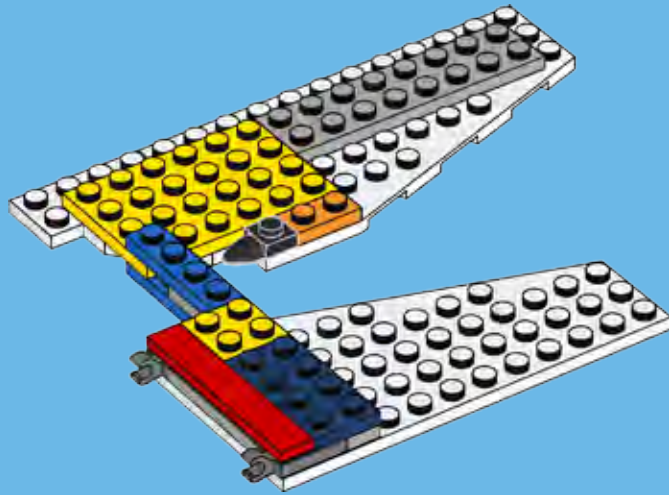


1x



1x

6



1x

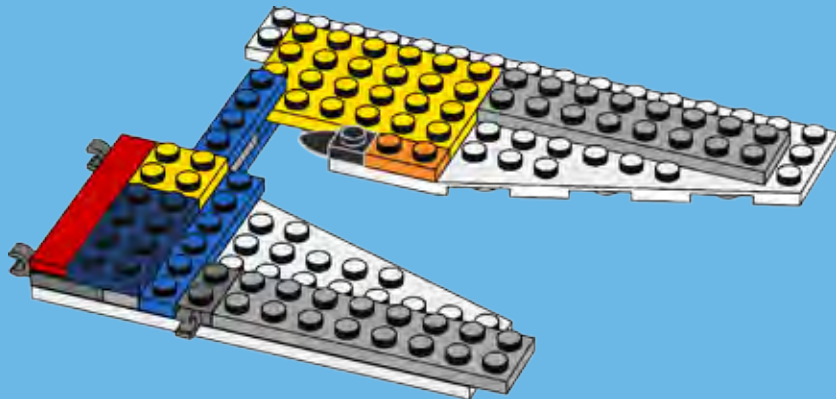


1x



1x

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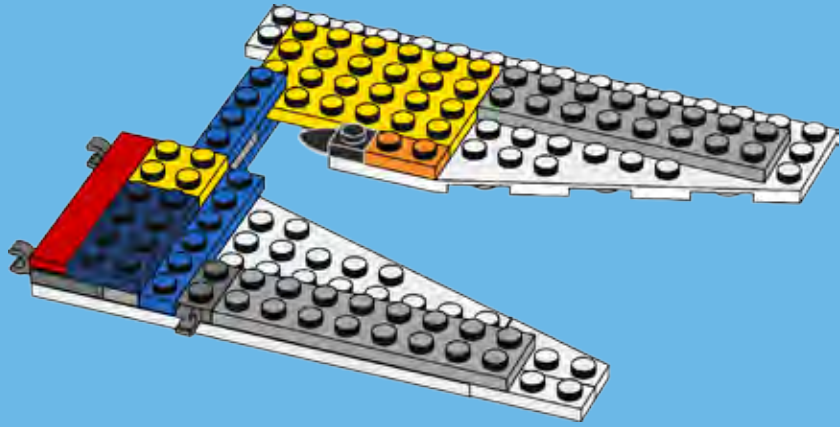


1x



1x

8



1x

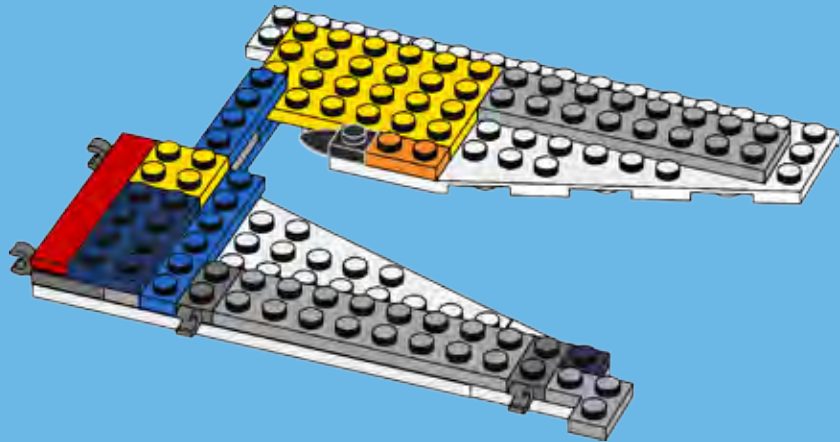


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1x

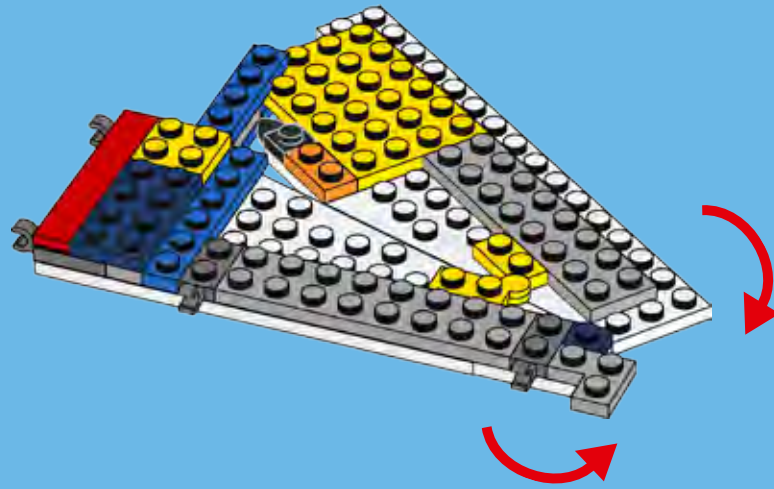
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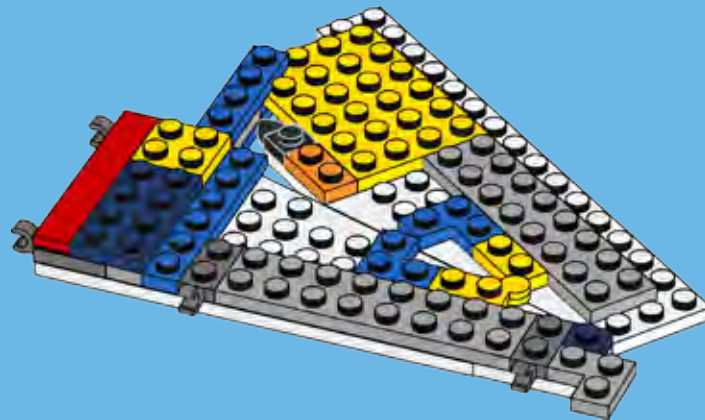
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10



2x

11



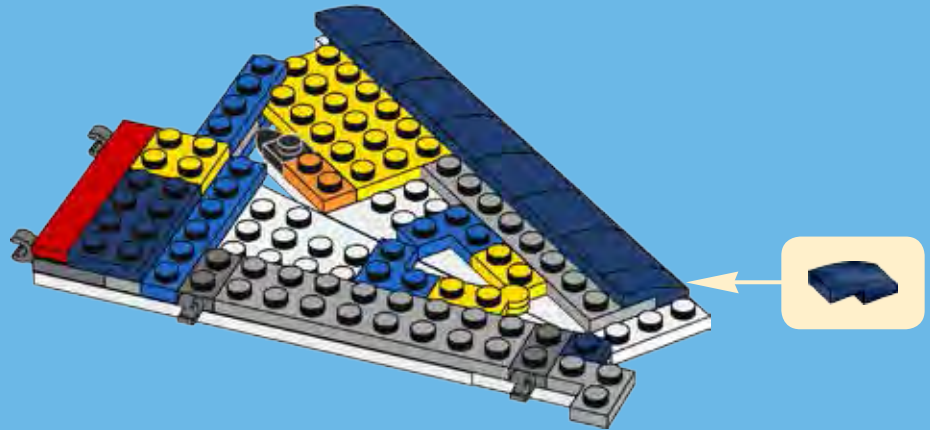


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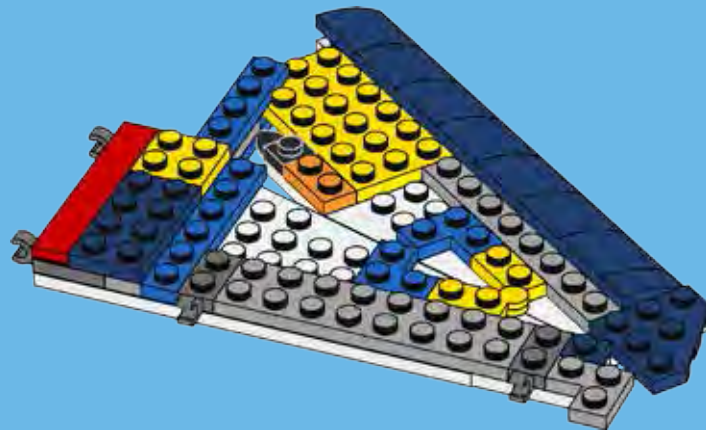
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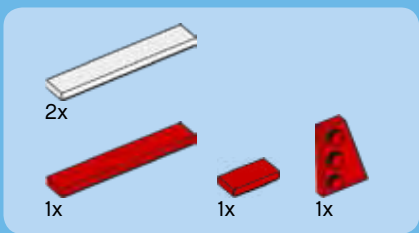
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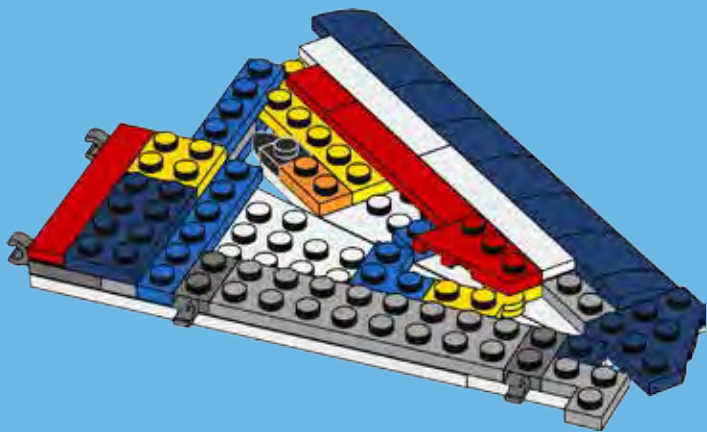
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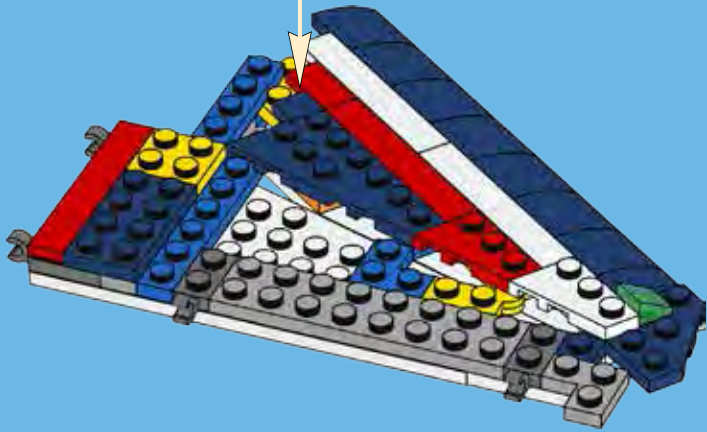


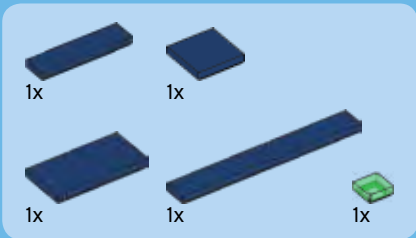


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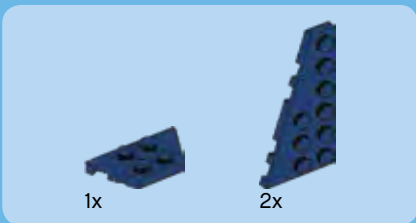
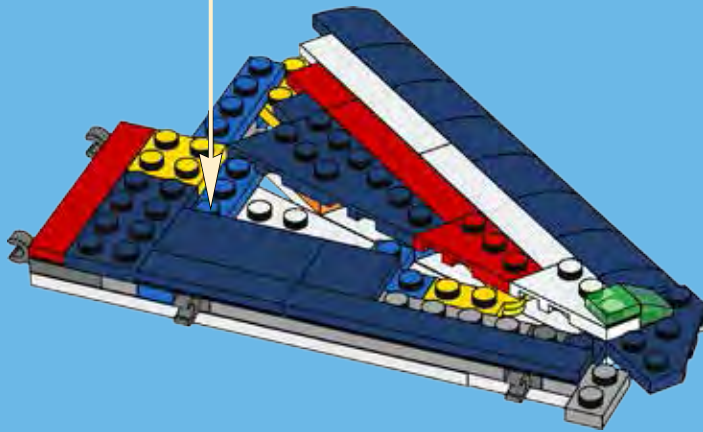


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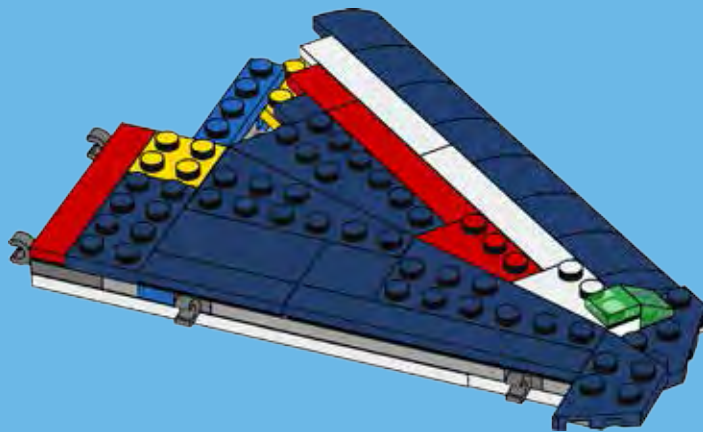


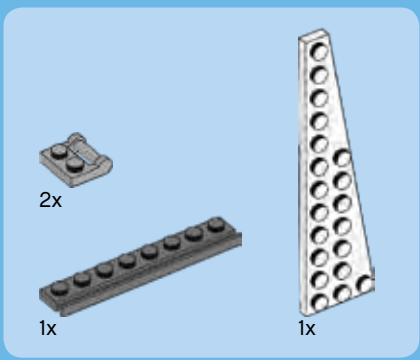


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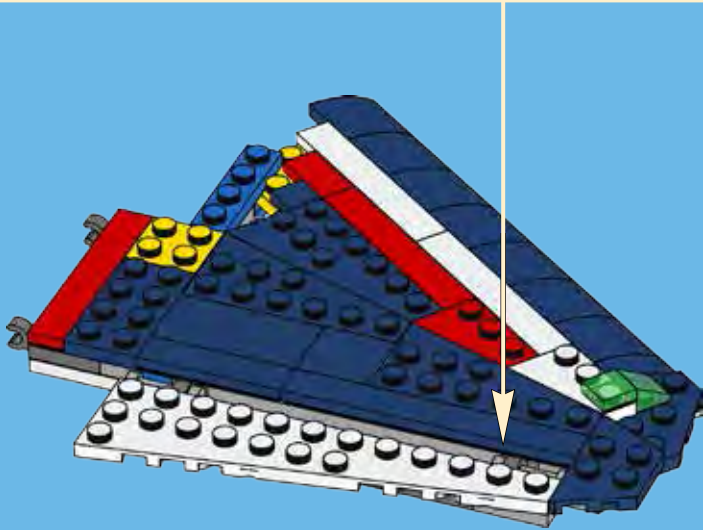
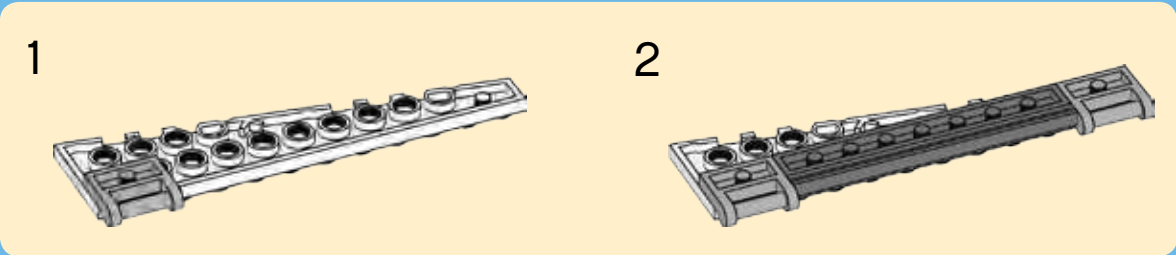


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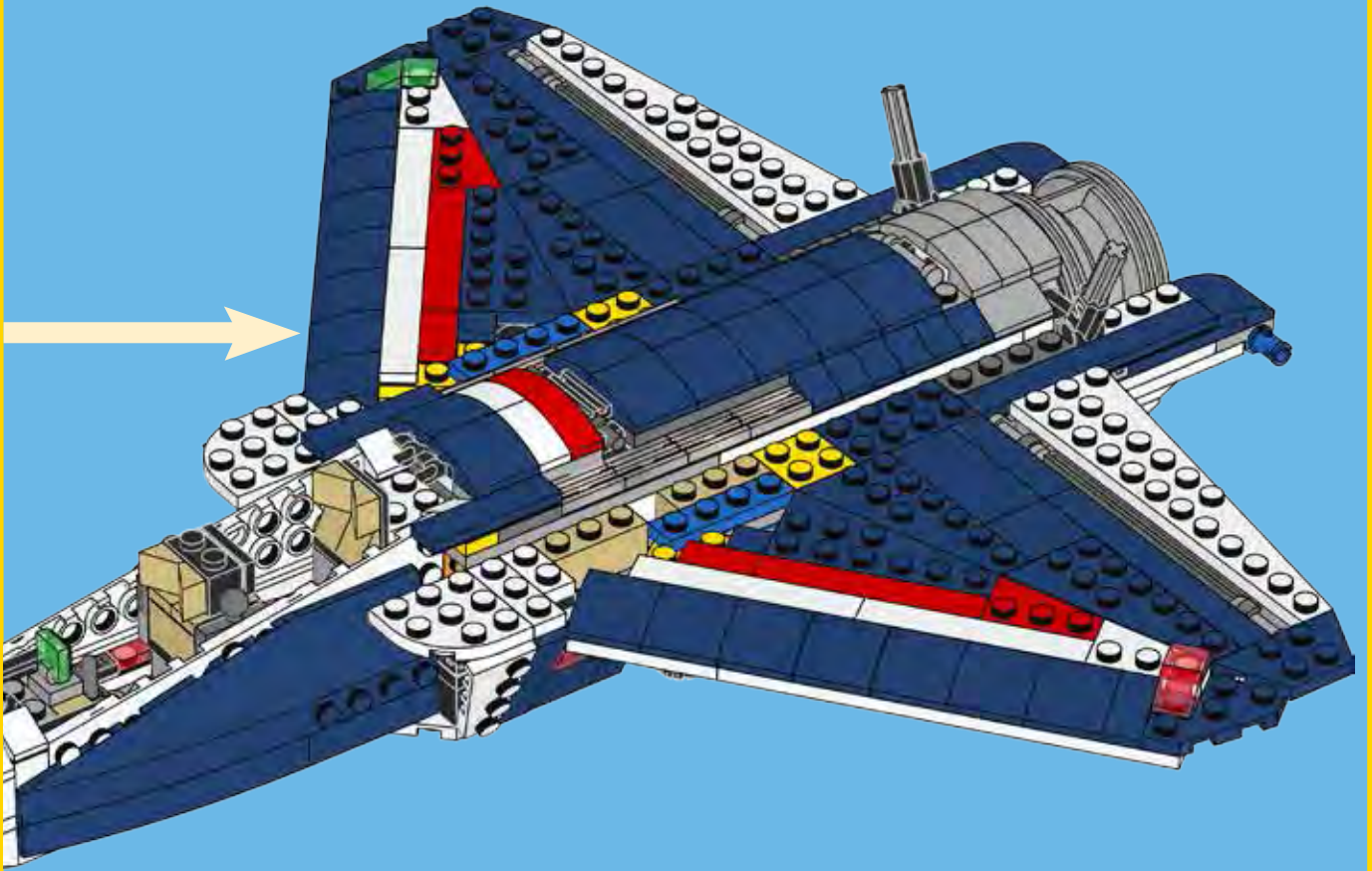


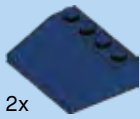


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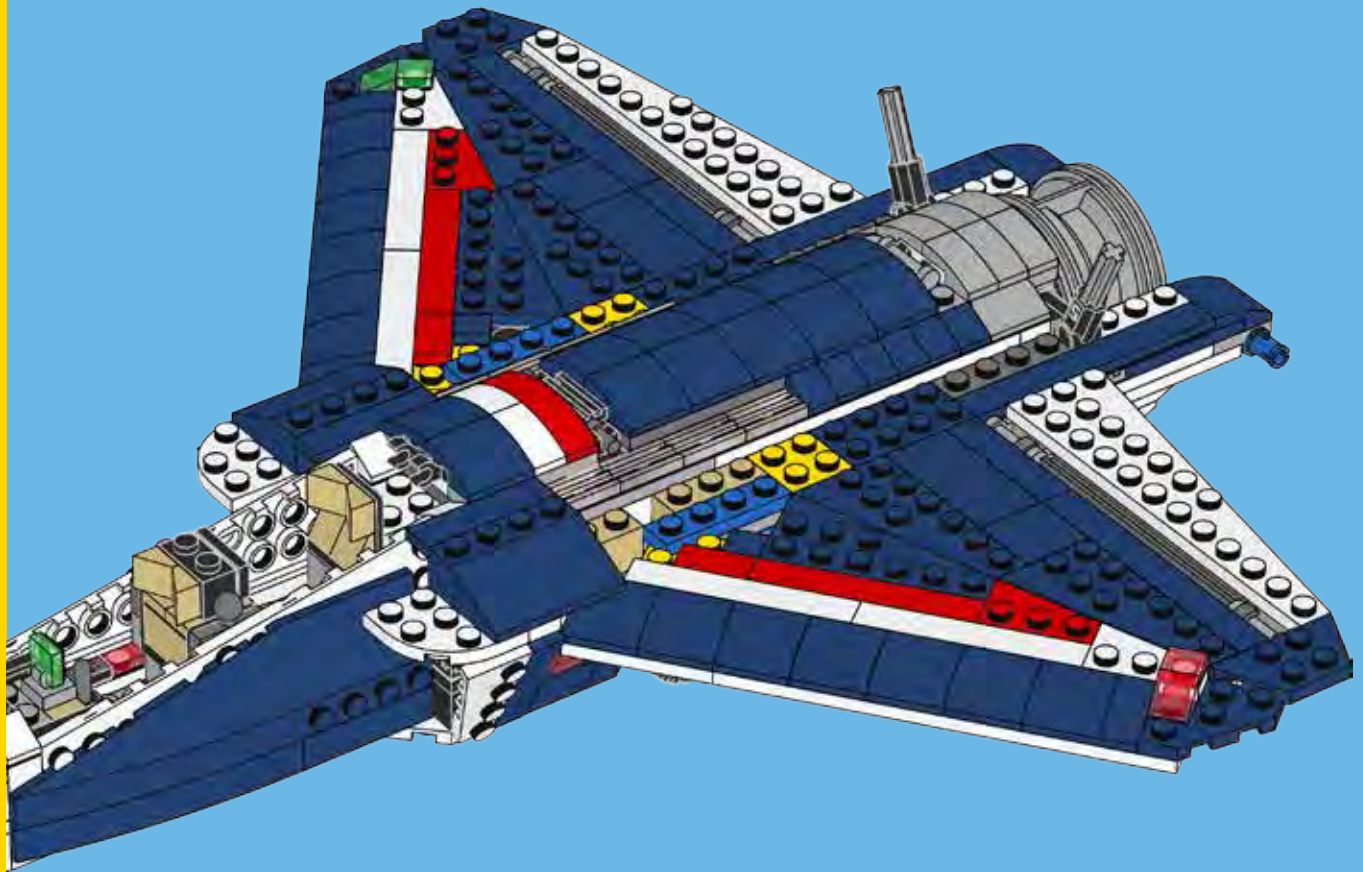
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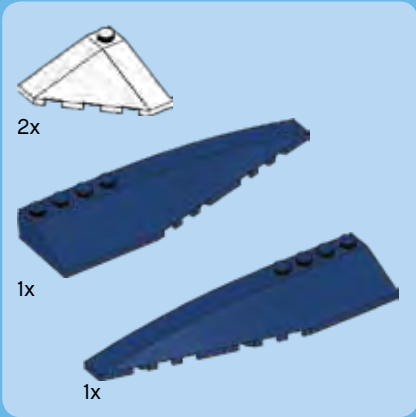




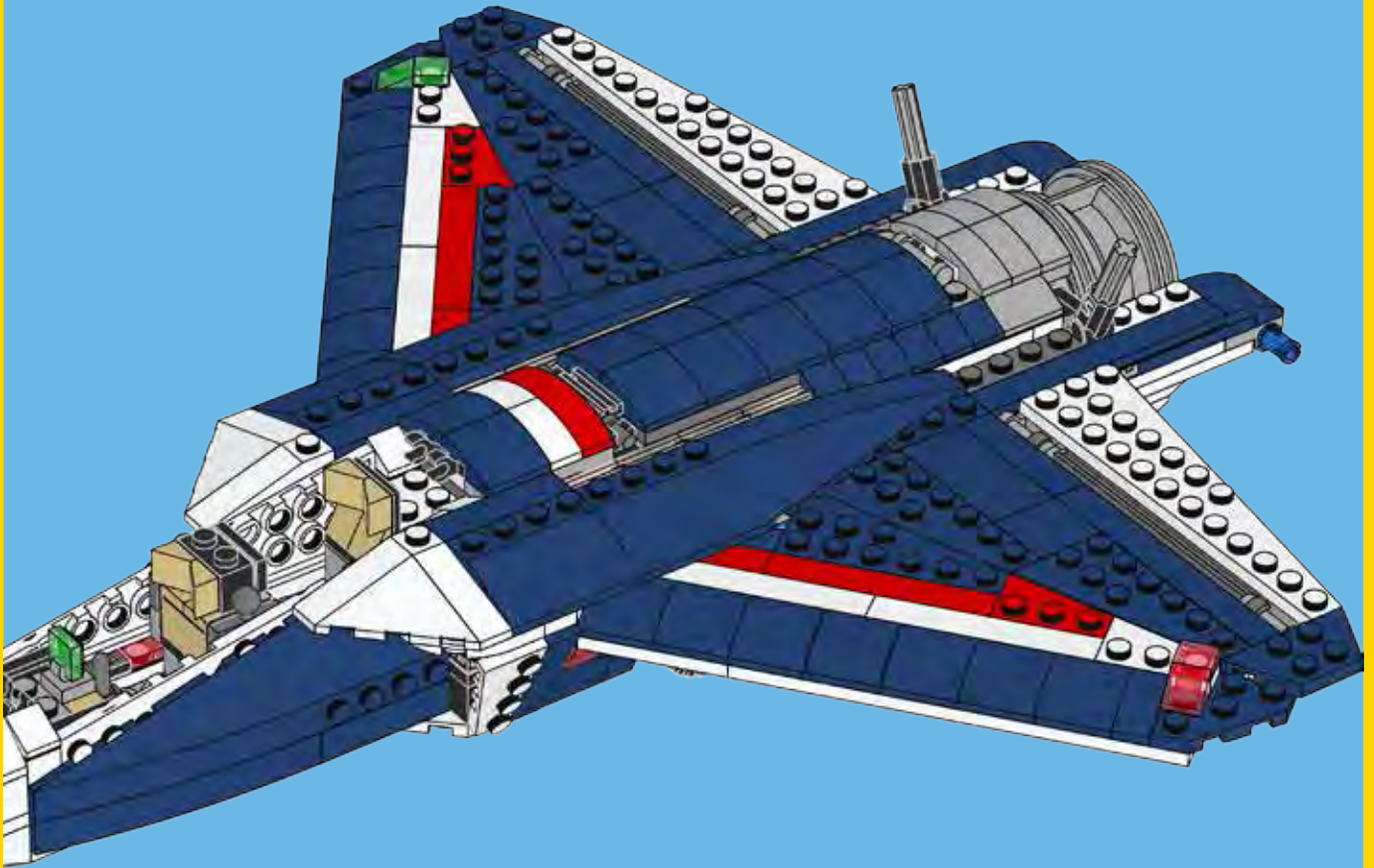
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78





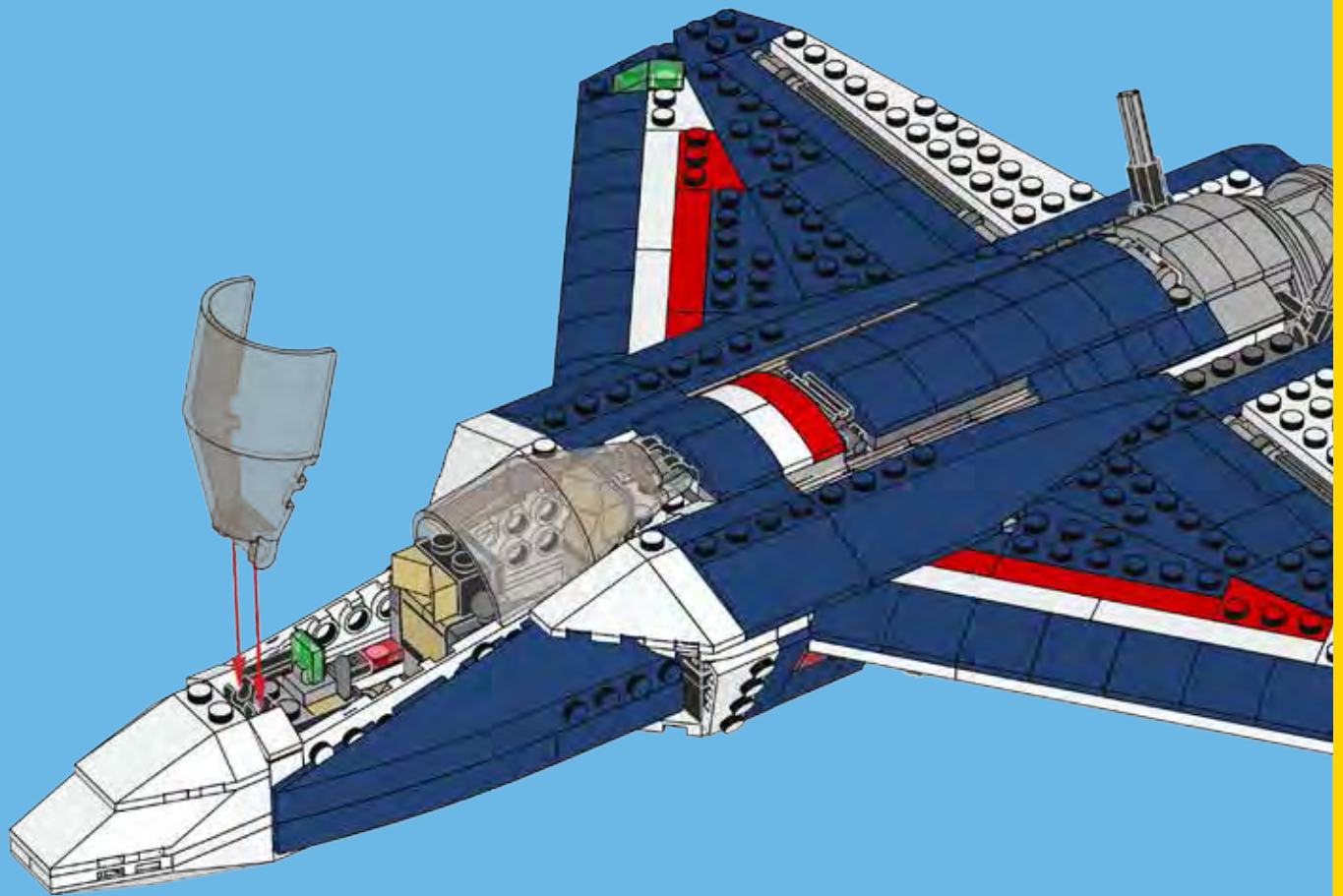
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2x

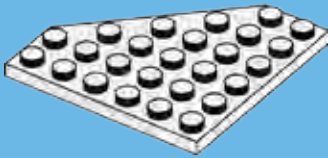
80





1x

1



1x

2



1x

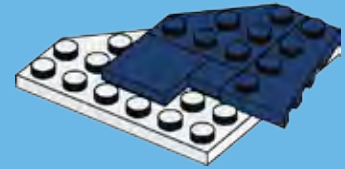


1x



1x

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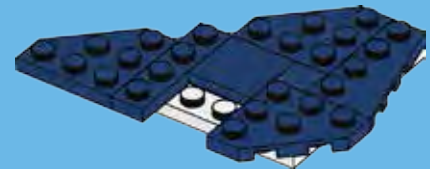


1x



2x

4





1x

5



1x

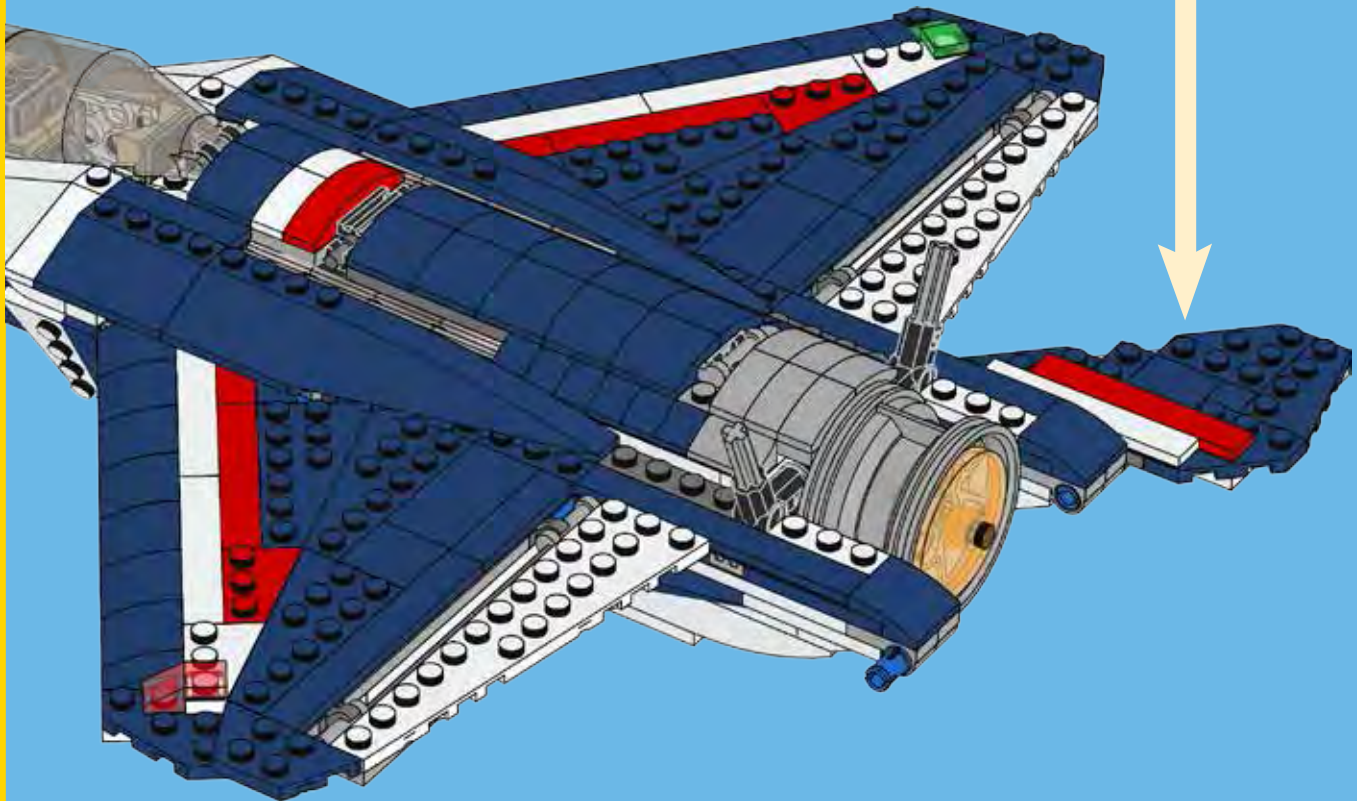


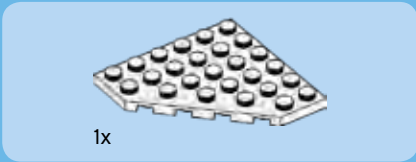
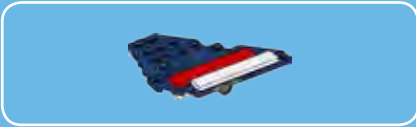
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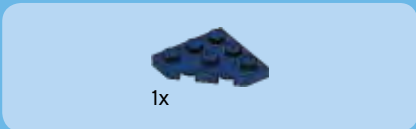
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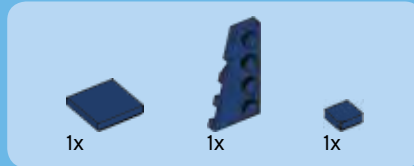
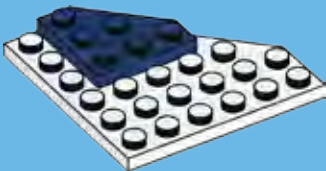
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1



1x

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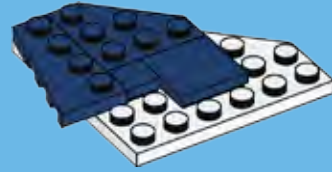


1x

1x

1x

3



1x

2x

4





1x

5



1x

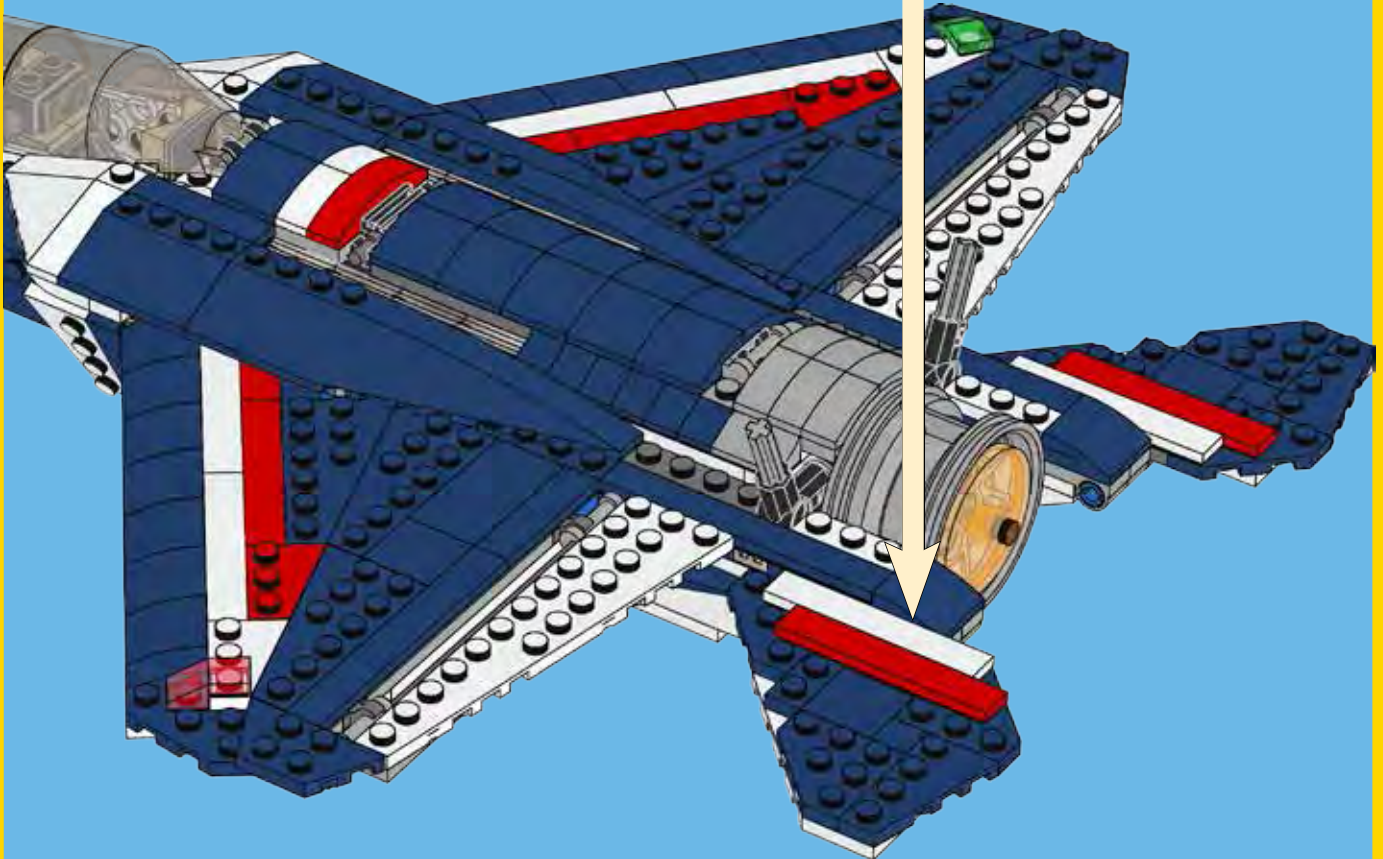


1x

6



82



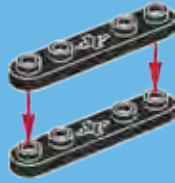


2x



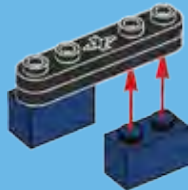
2x

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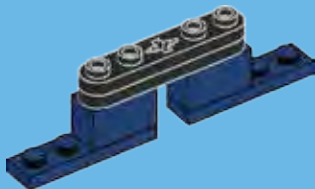
2x

2



2x

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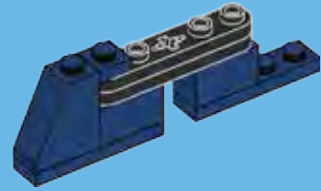


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1x

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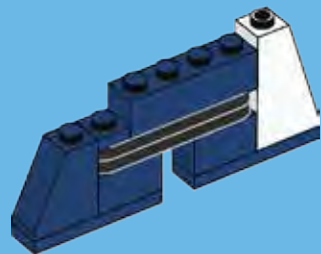


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1x

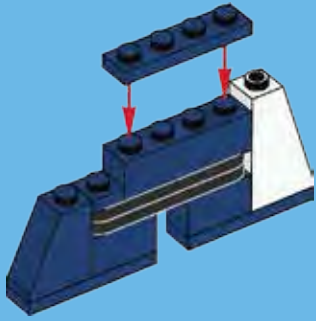
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1x

6

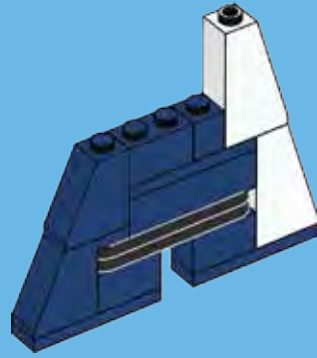


1x



1x

8

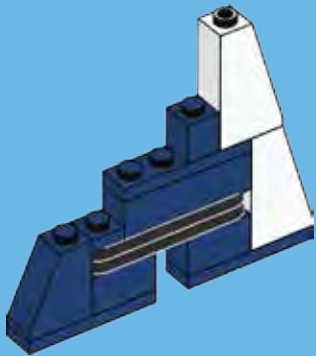


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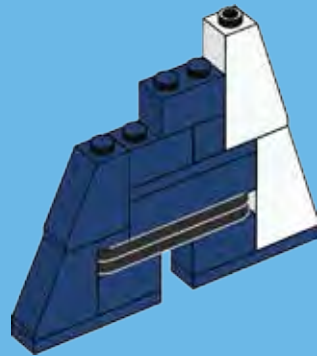
1x

7



1x

9



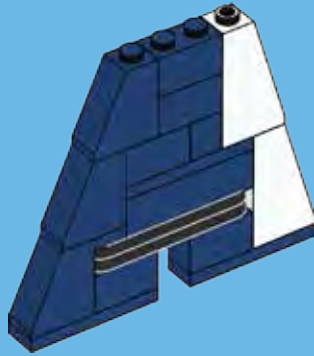


1x



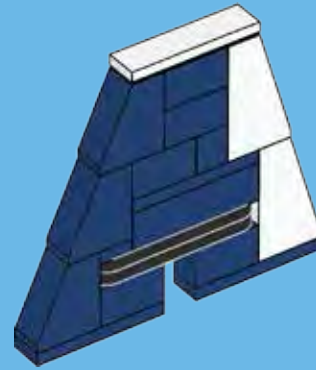
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10



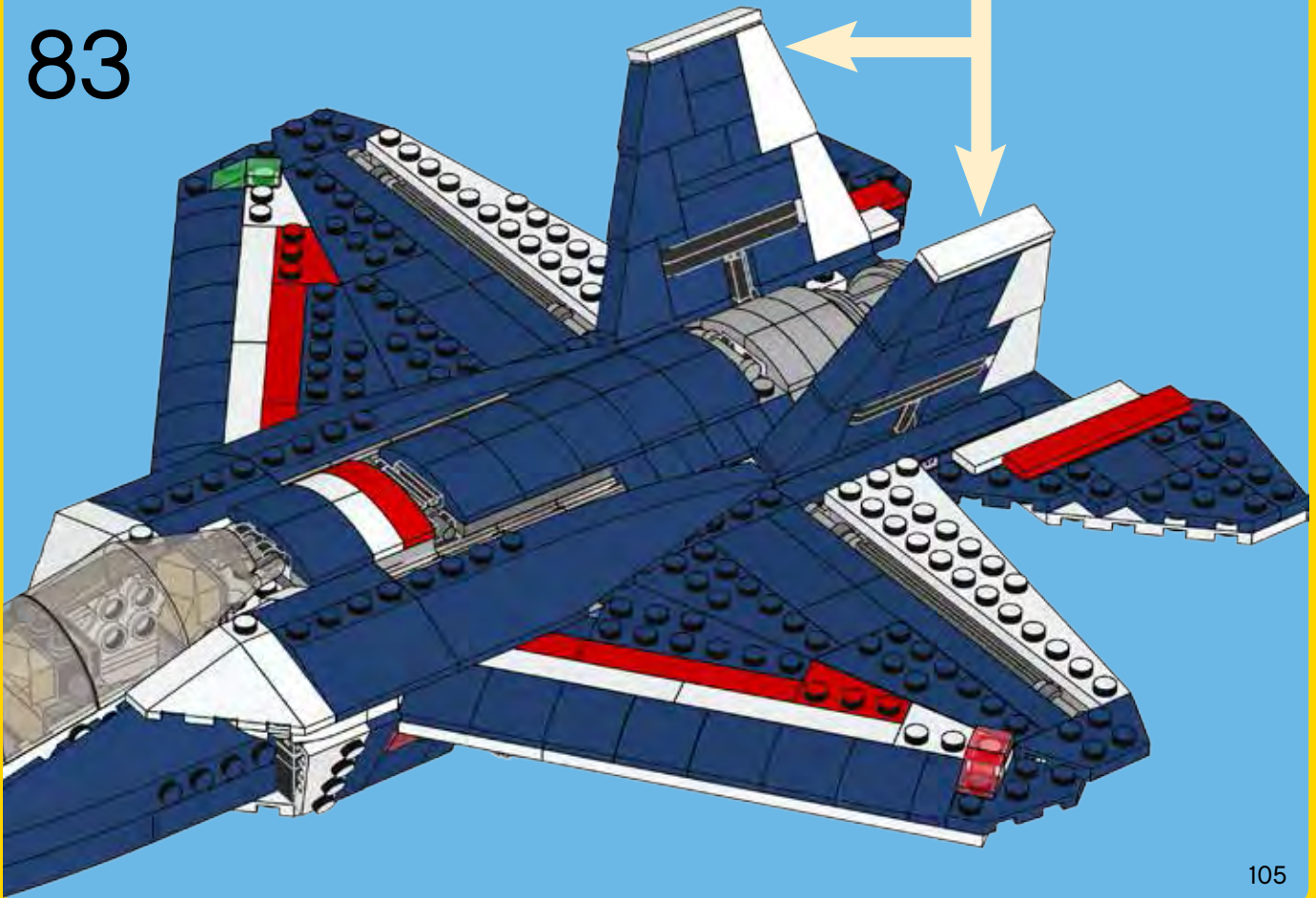
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11

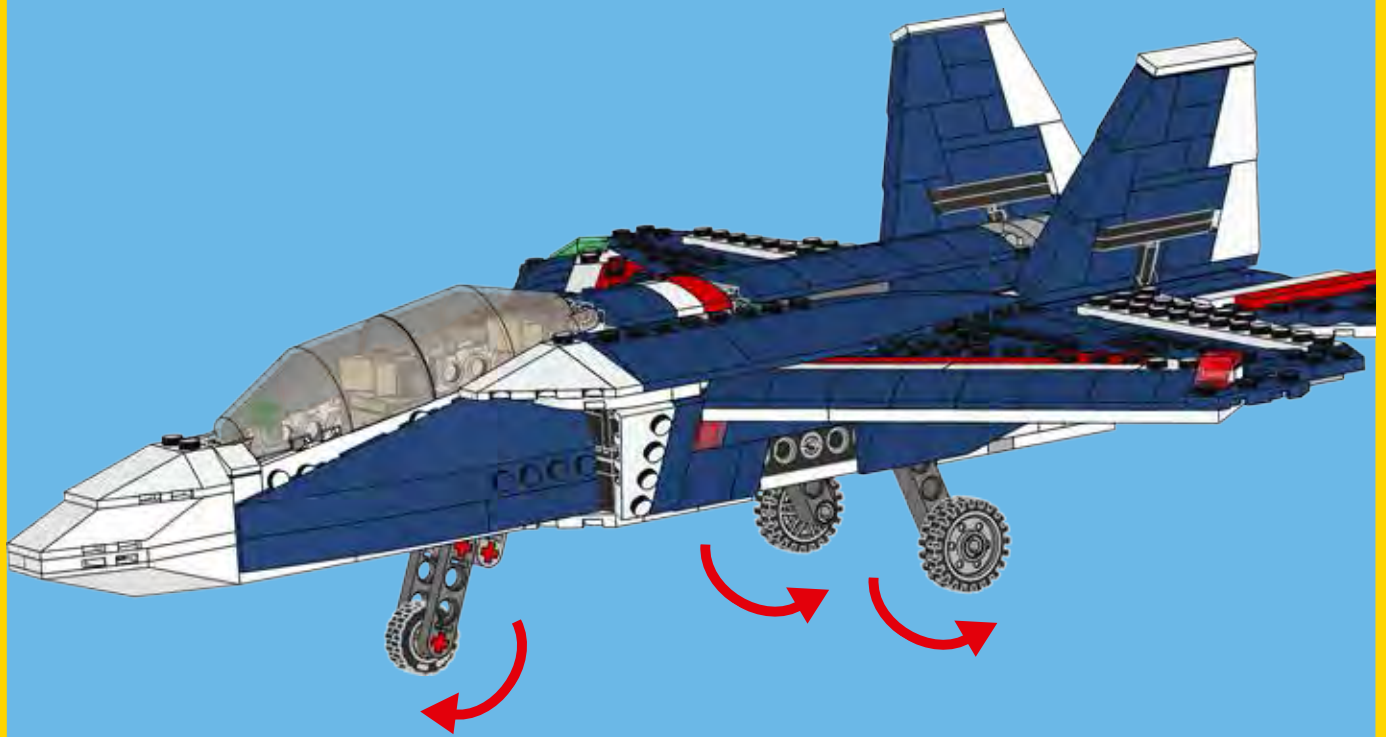


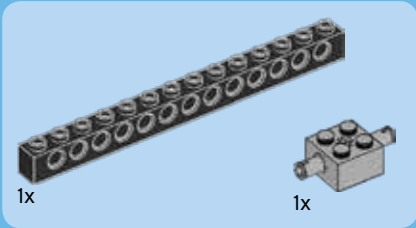
2x

83

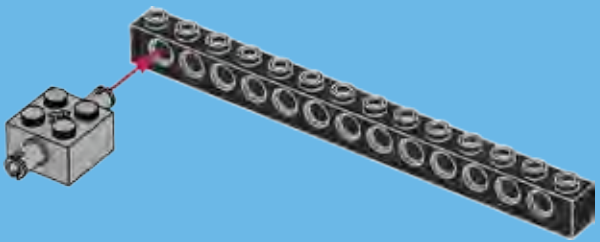


84





1





1x



1x



2x



1x



1x



2x

2

1



2



3



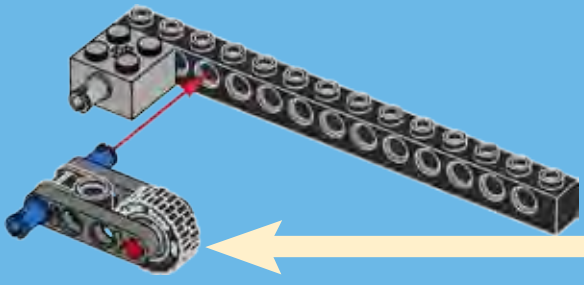
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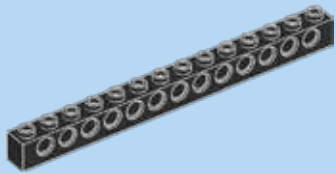


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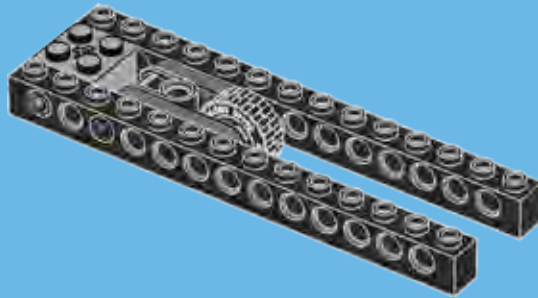
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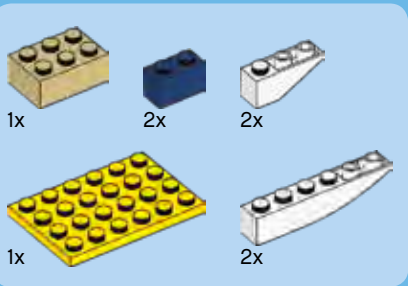




1x

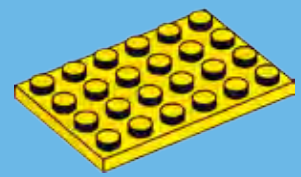
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4

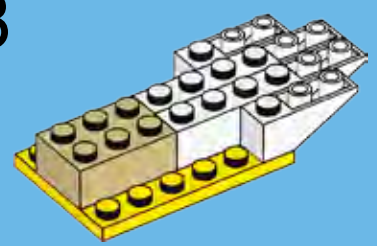
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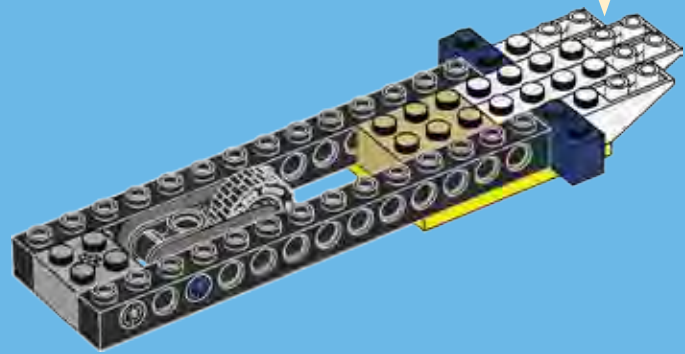
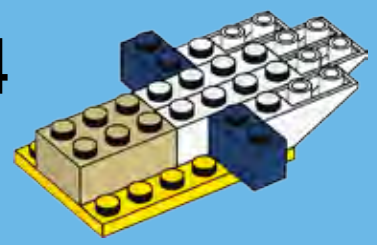
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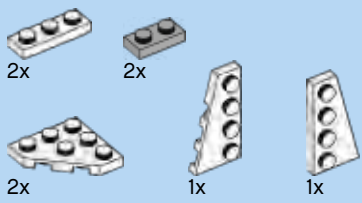


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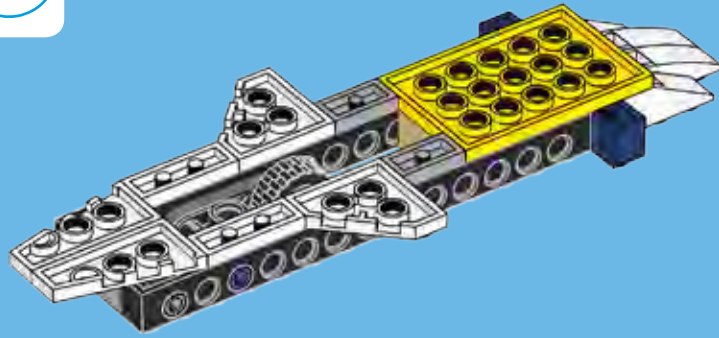


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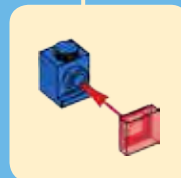
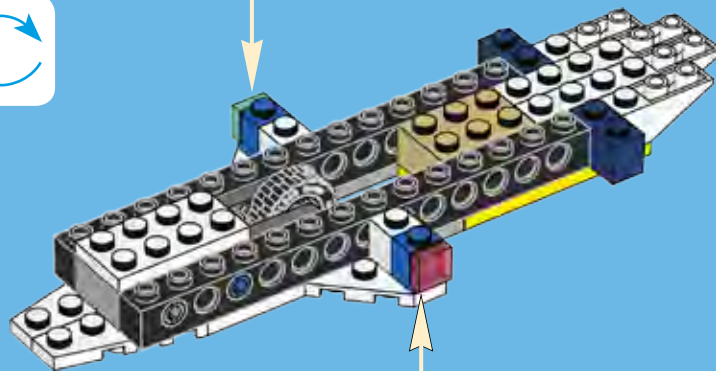
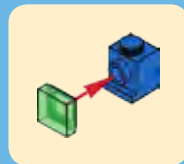




5



6





2x

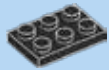
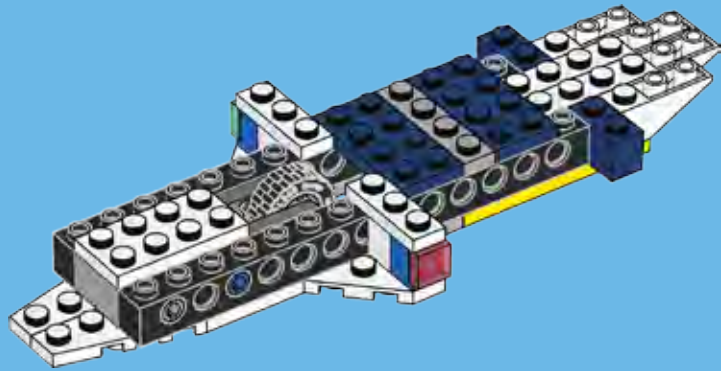


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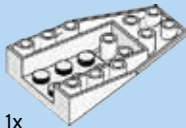


2x

7



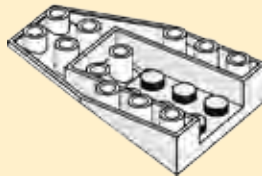
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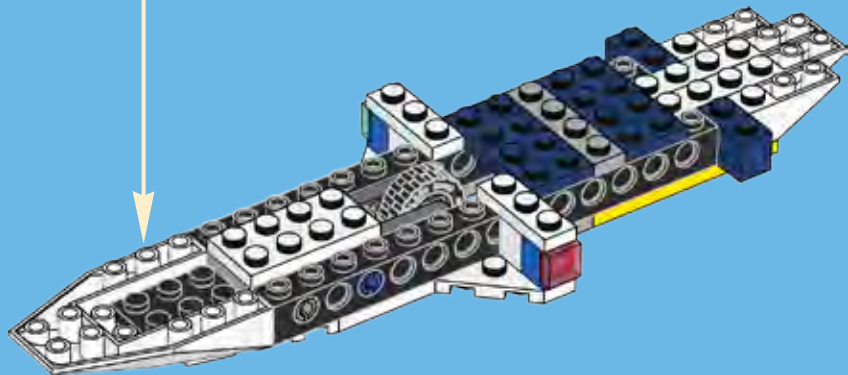
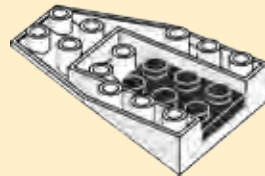
1x

8

1



2





2x



2x



2x

5



5

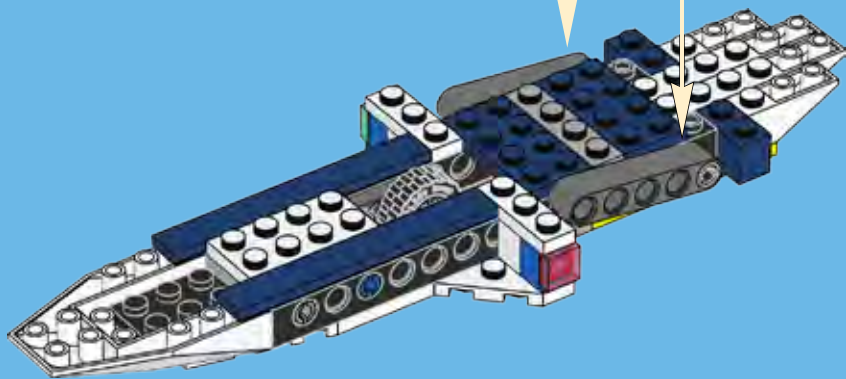
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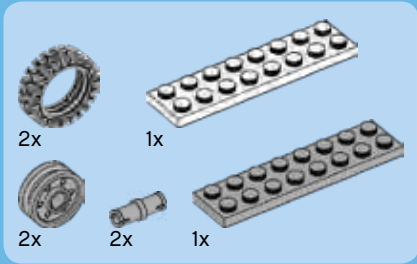
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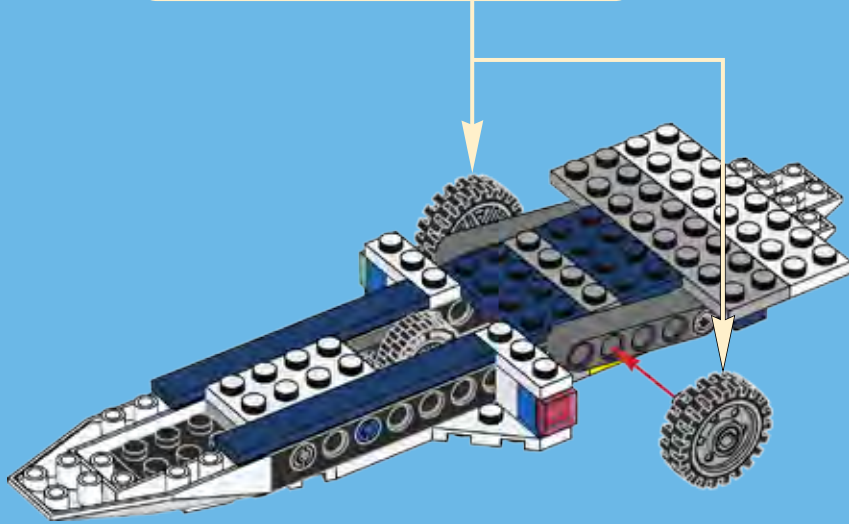
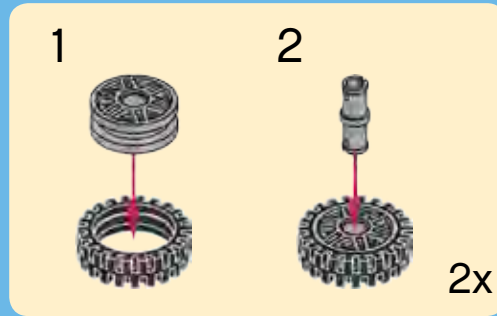


2x





10





1x



1x

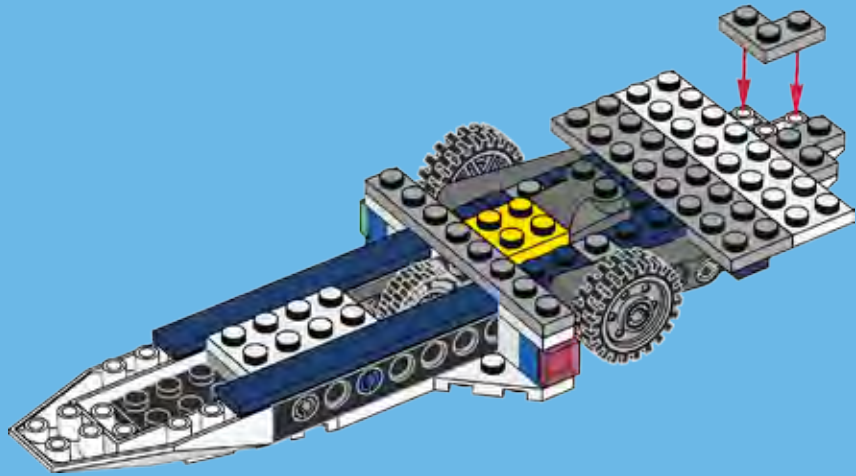


2x



1x

11

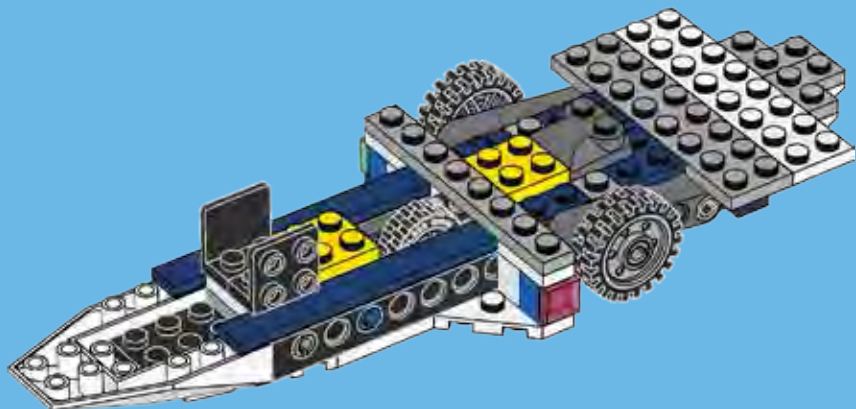


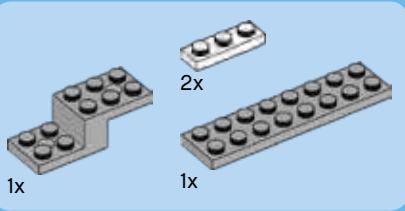
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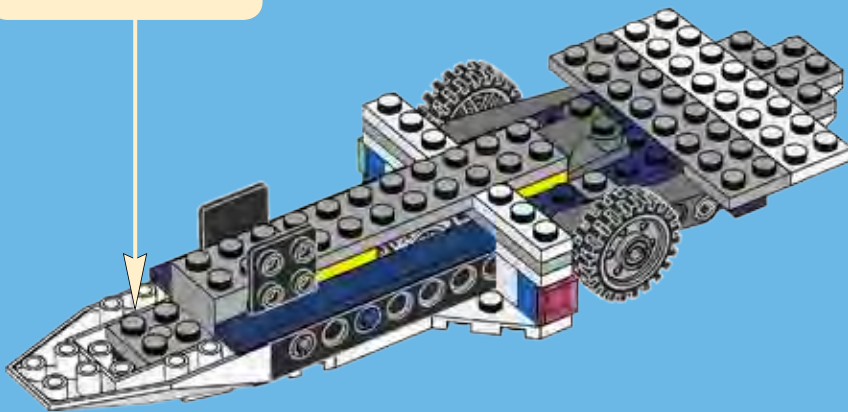
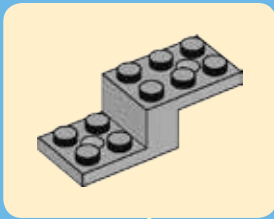
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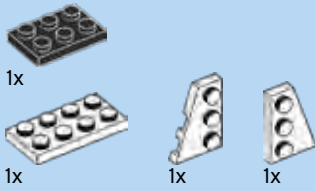
12



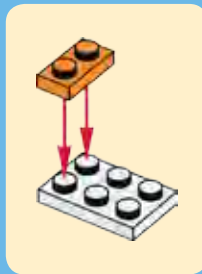
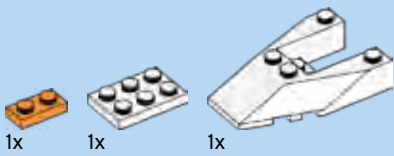
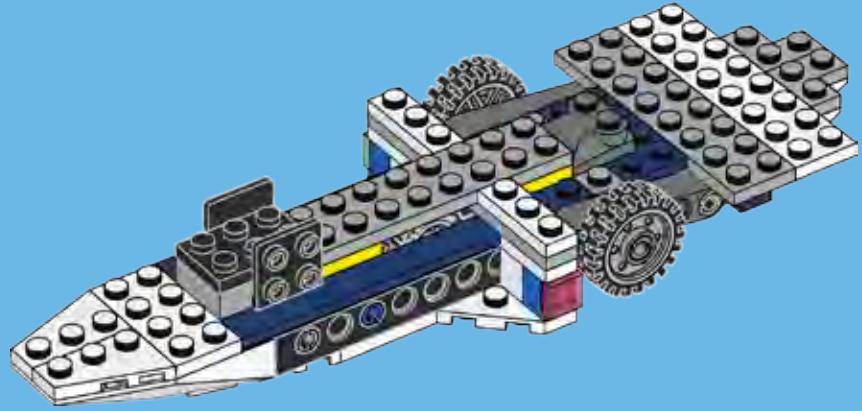


13

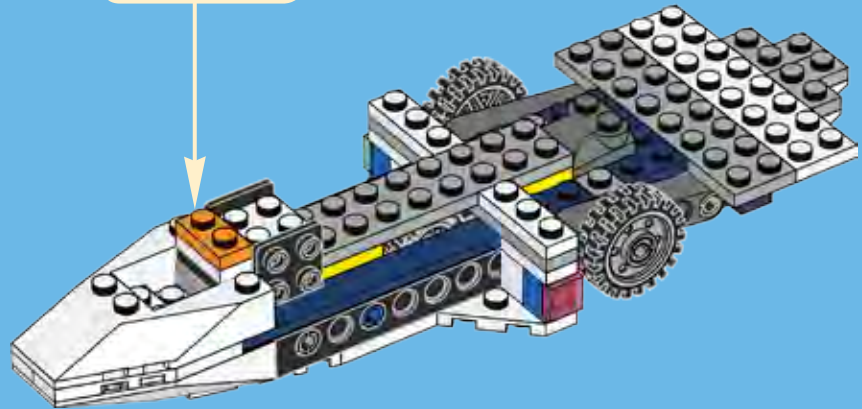




14



15



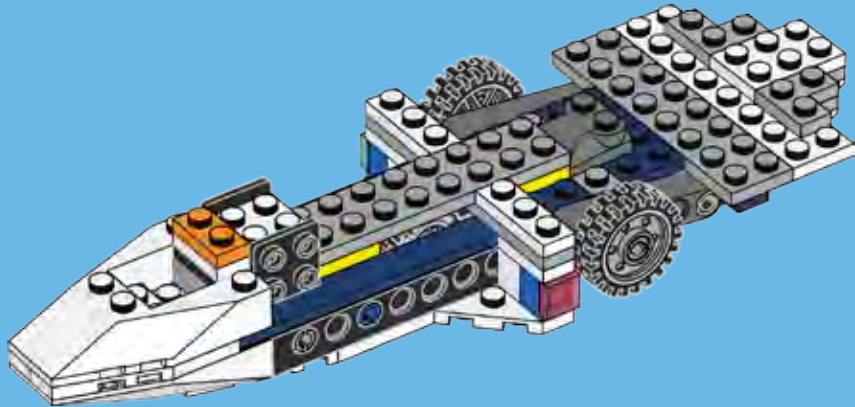


1x



2x

16



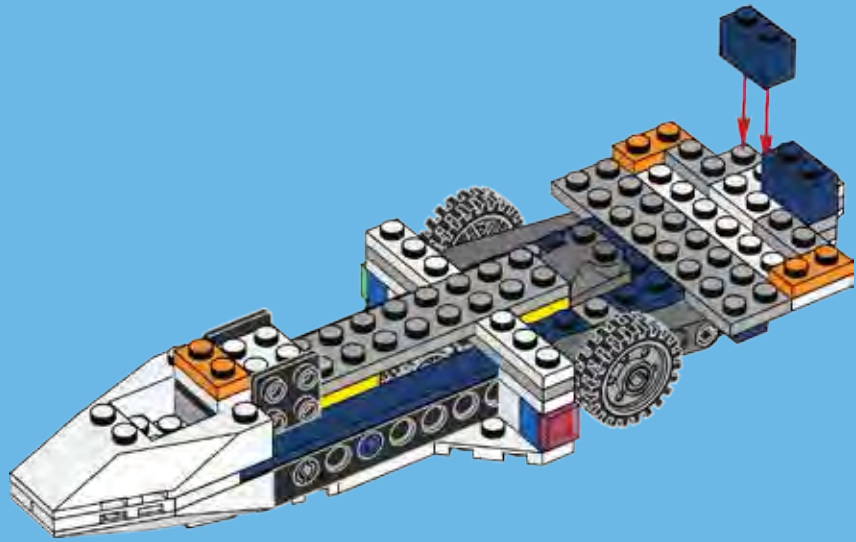


2x



2x

17



2x

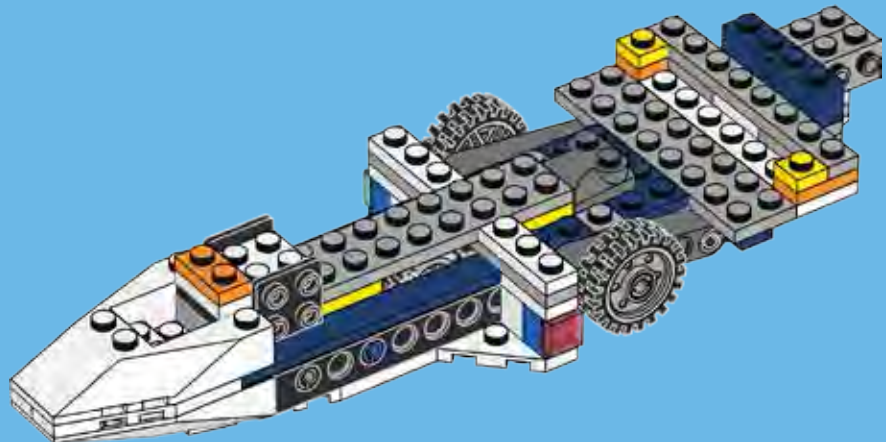


1x



2x

18

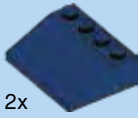




2x

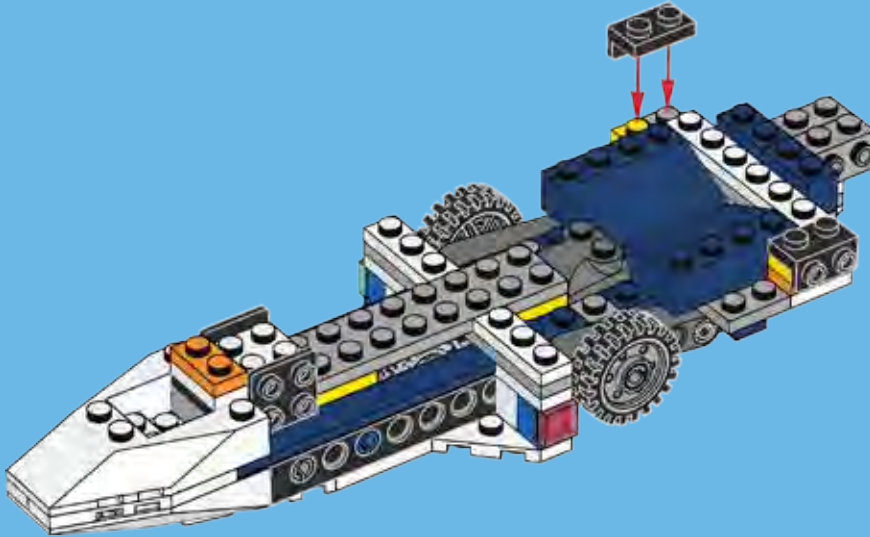


1x



2x

19





1x



4x

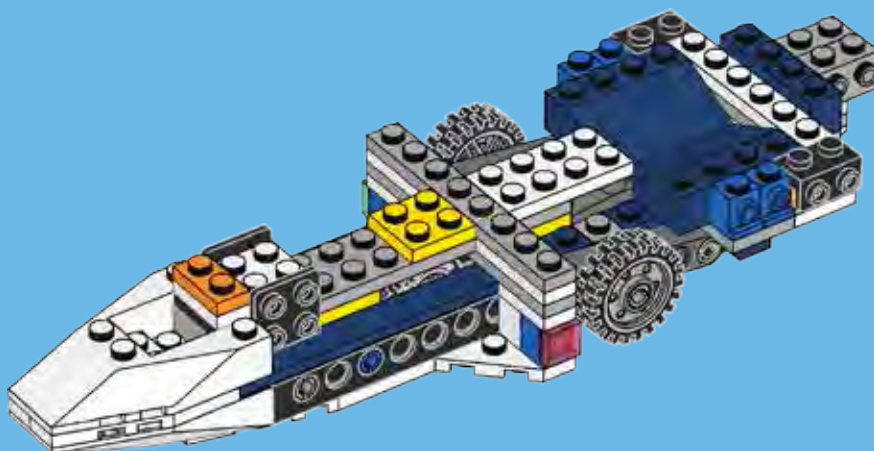


1x



1x

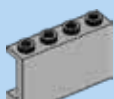
20



2x

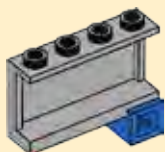


4x

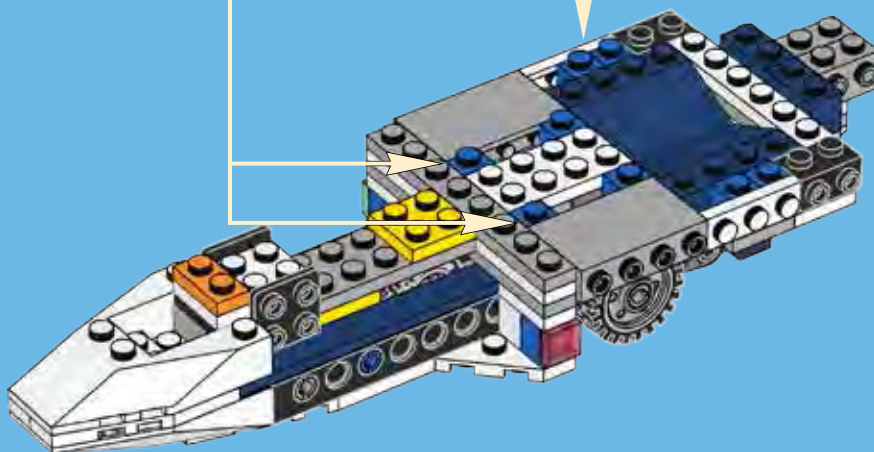


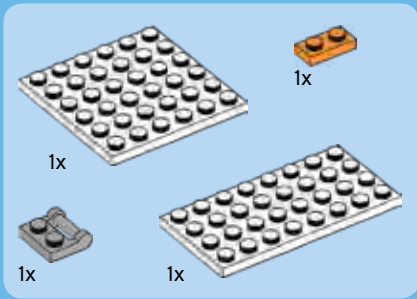
2x

21

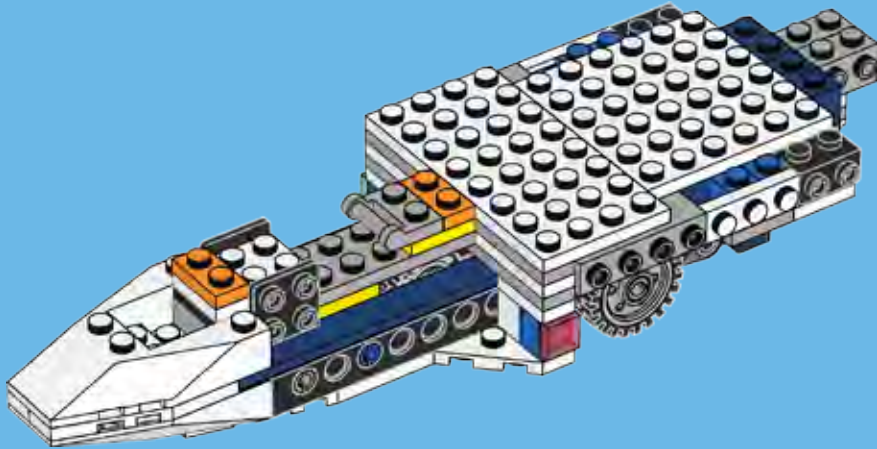


2x





22





1x



1x



1x



2x



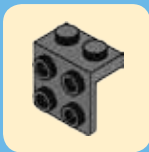
2x



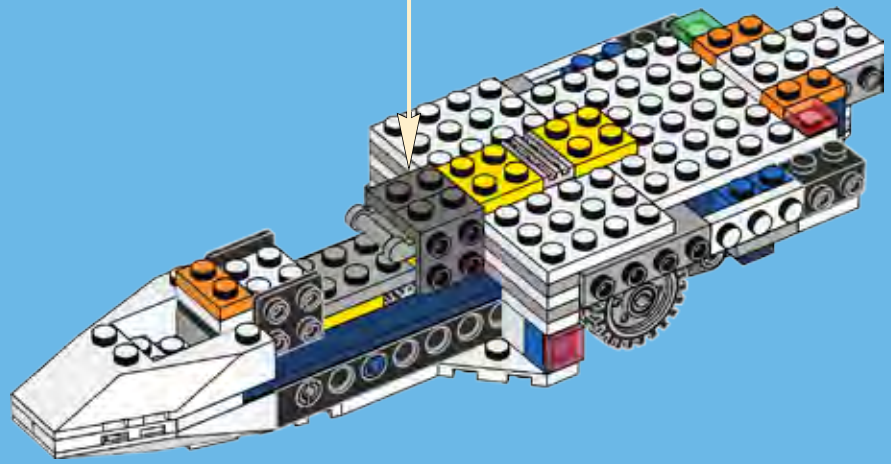
2x



1x



23



1x

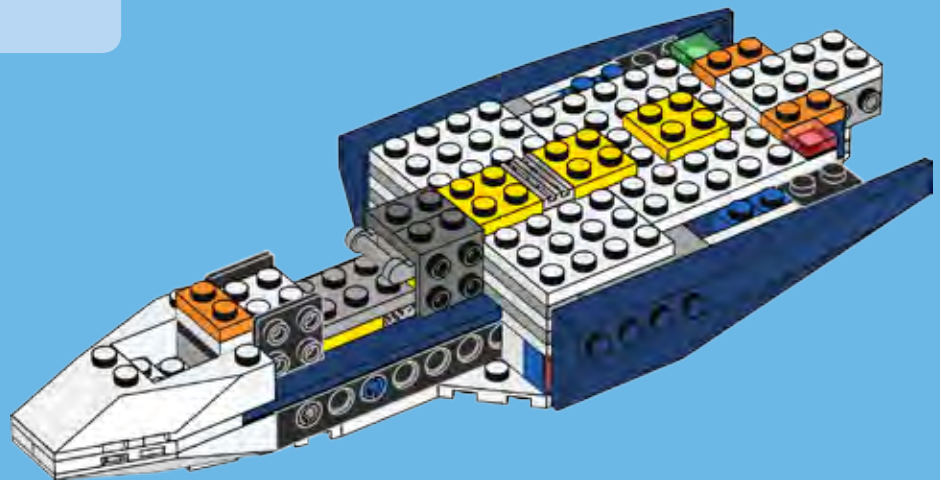


1x



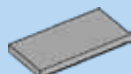
1x

24





2x

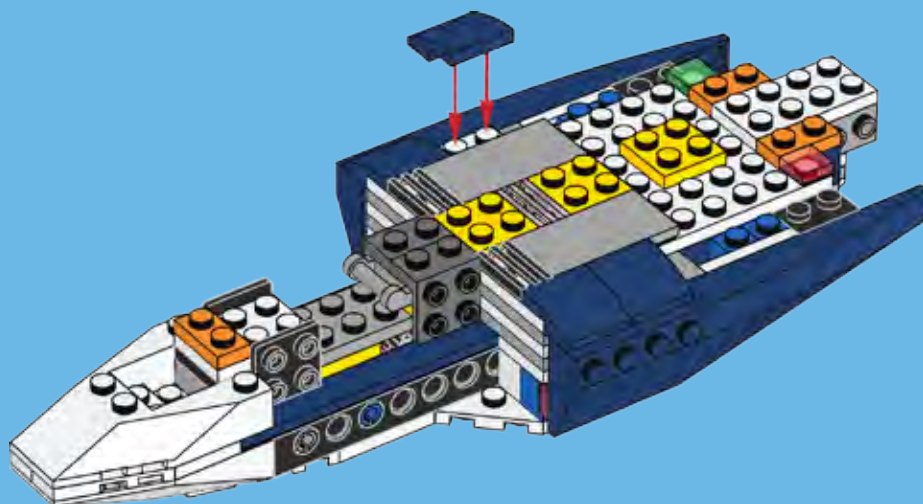


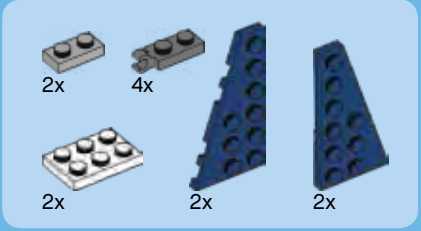
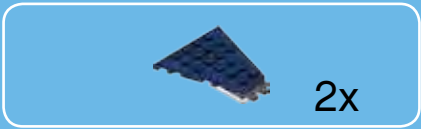
2x



4x

25



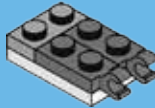


26

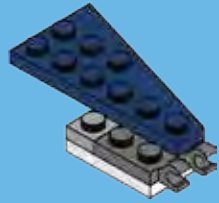
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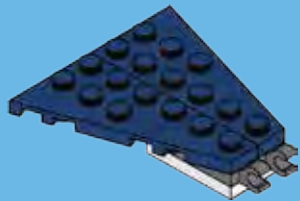
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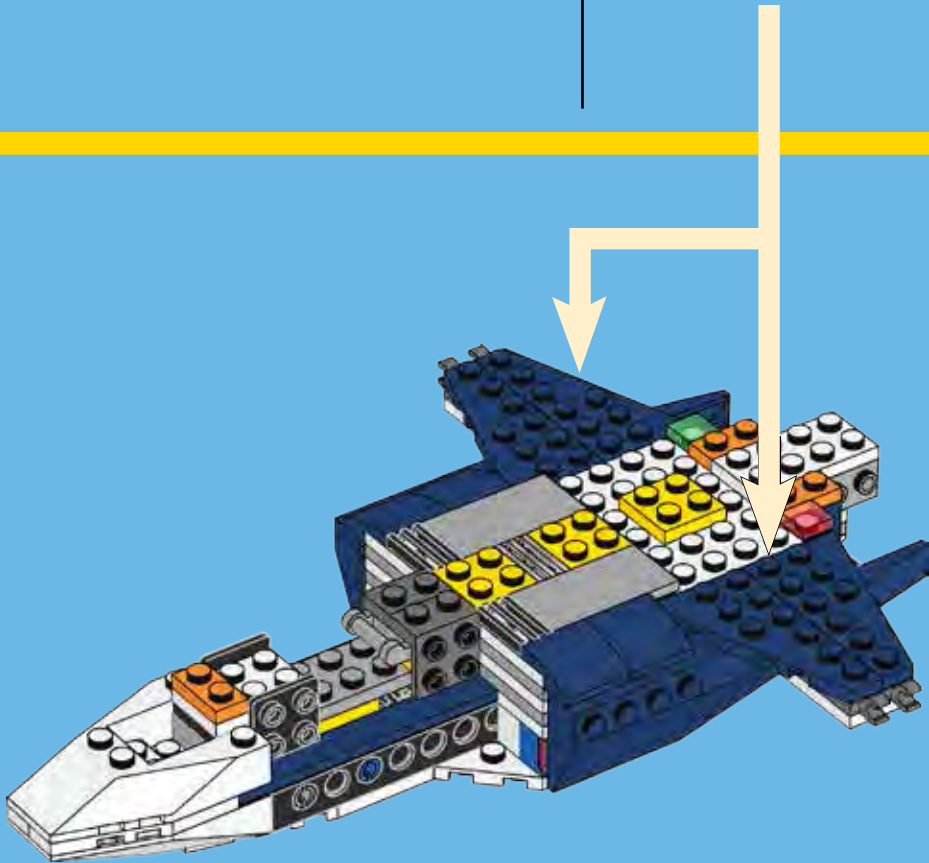
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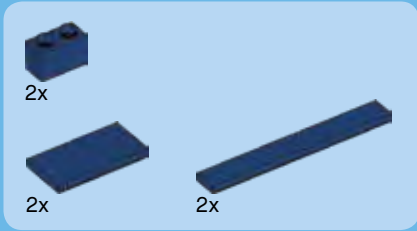


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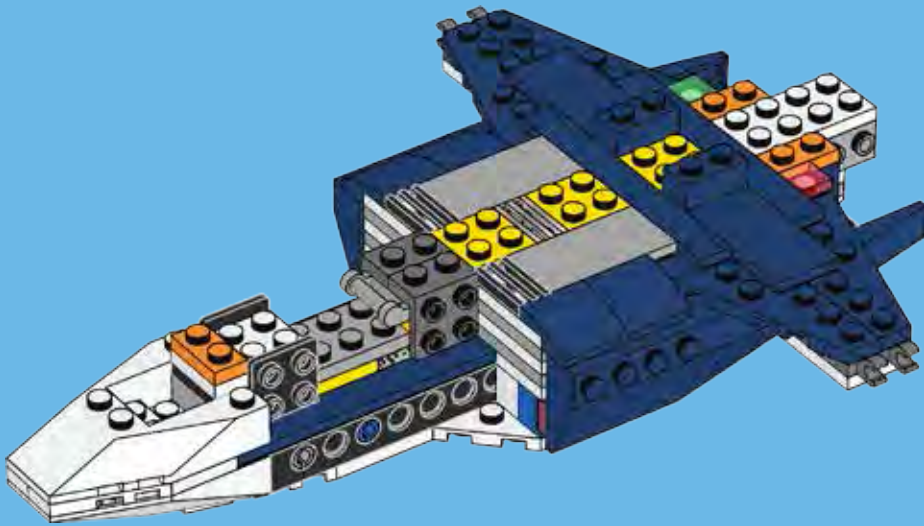


2x



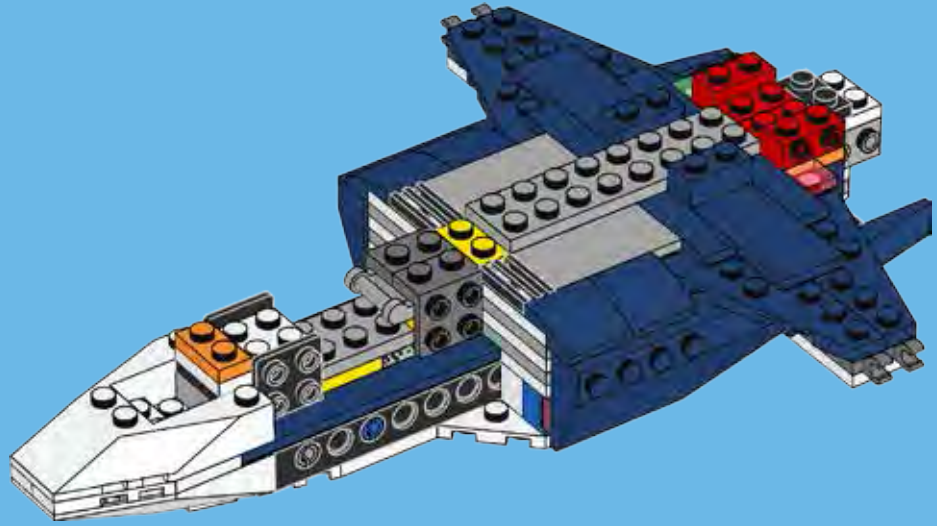


27

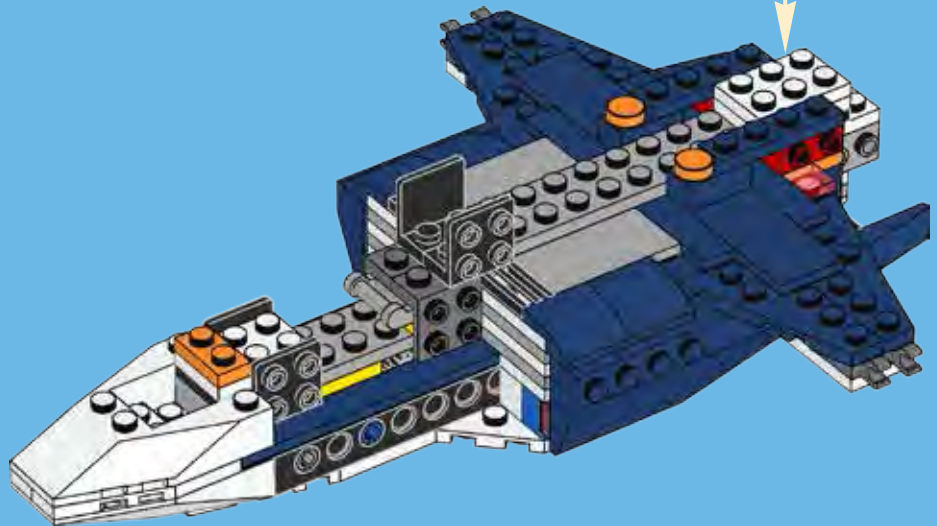
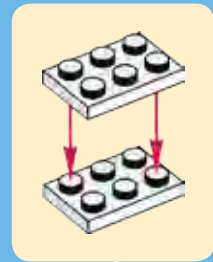




28



29



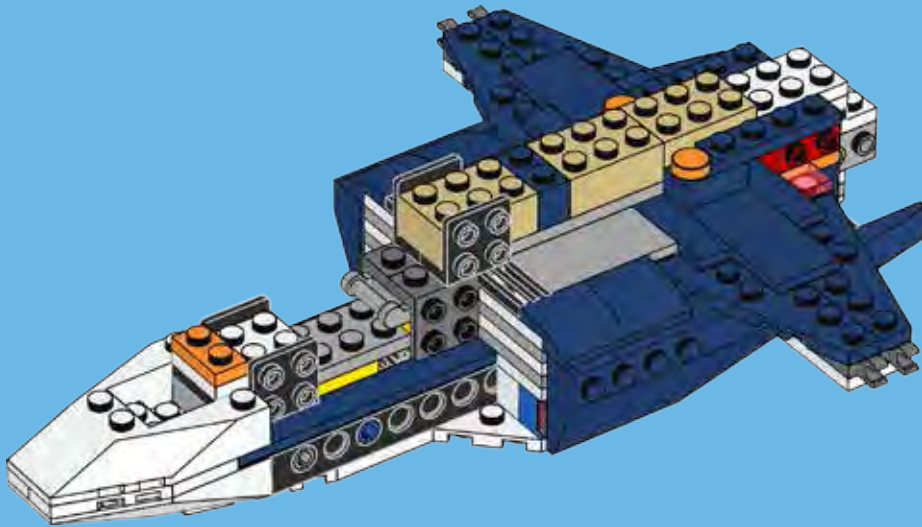


3x



1x

30





1x



1x

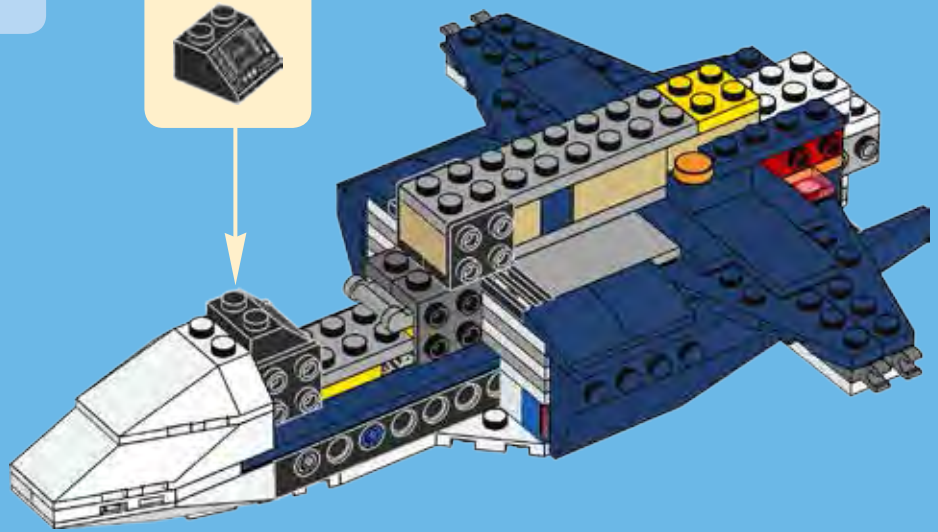


1x



1x

31



1x



2x



1x

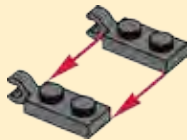


2x



2x

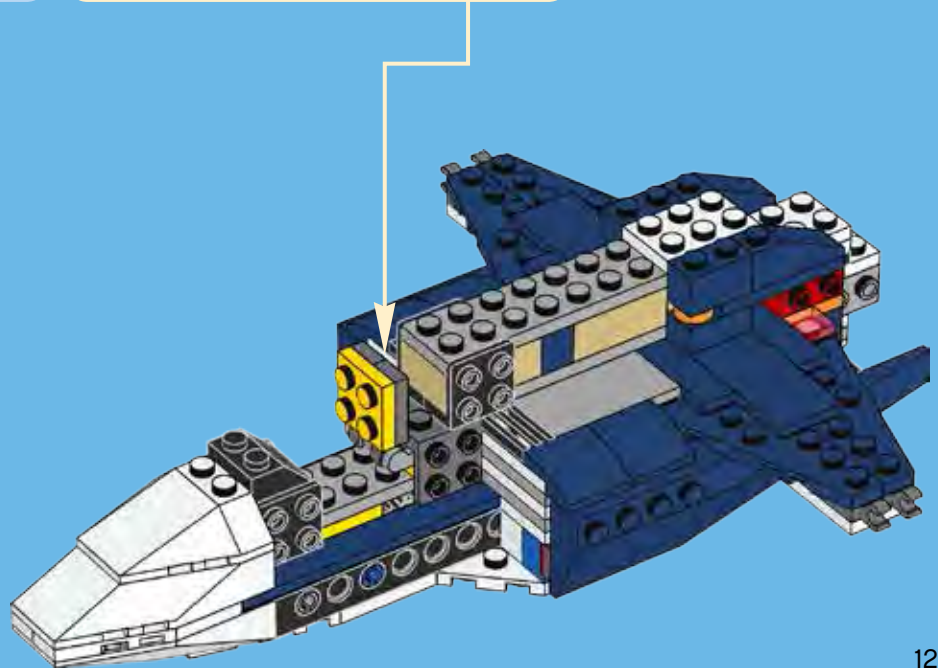
1



2



32





4x

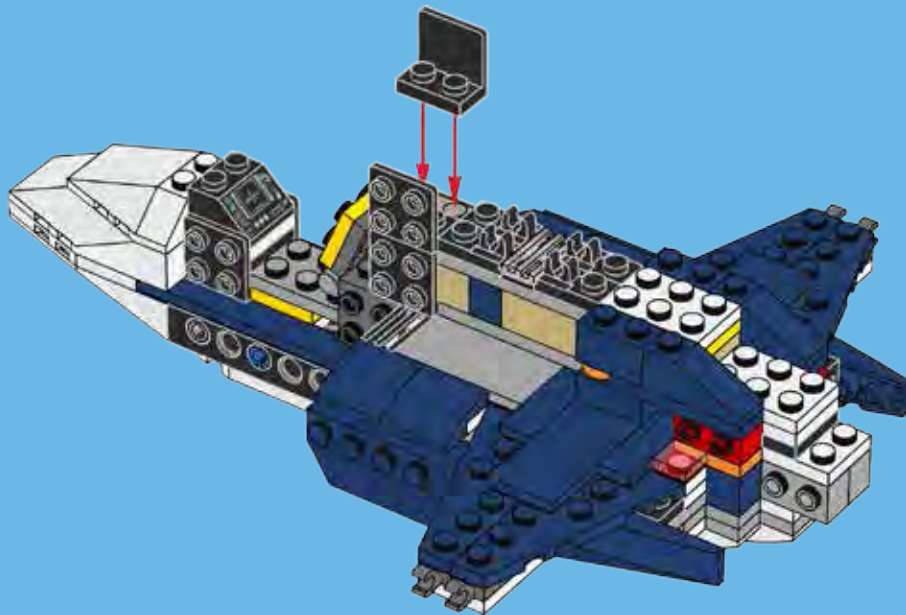


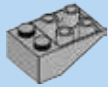
1x



2x

33



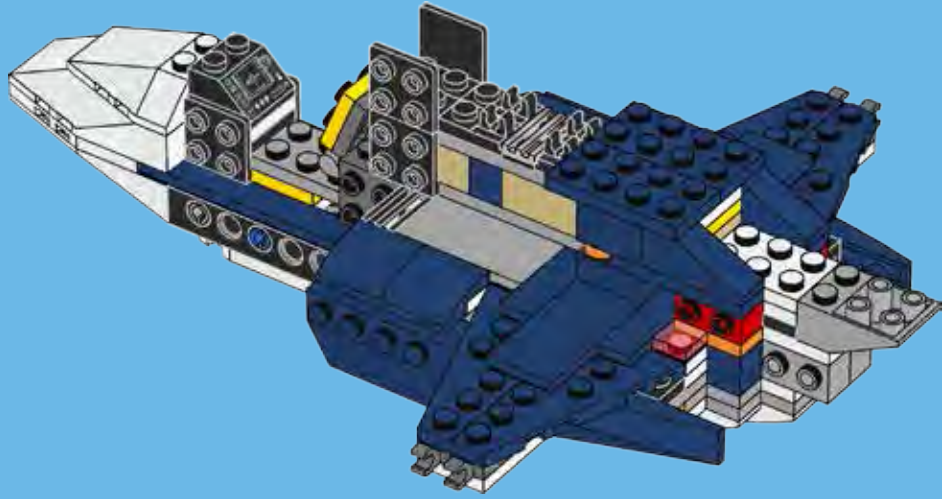


1x



2x

34



2x

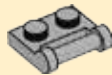


2x

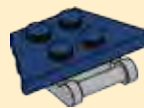


2x

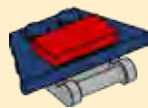
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2

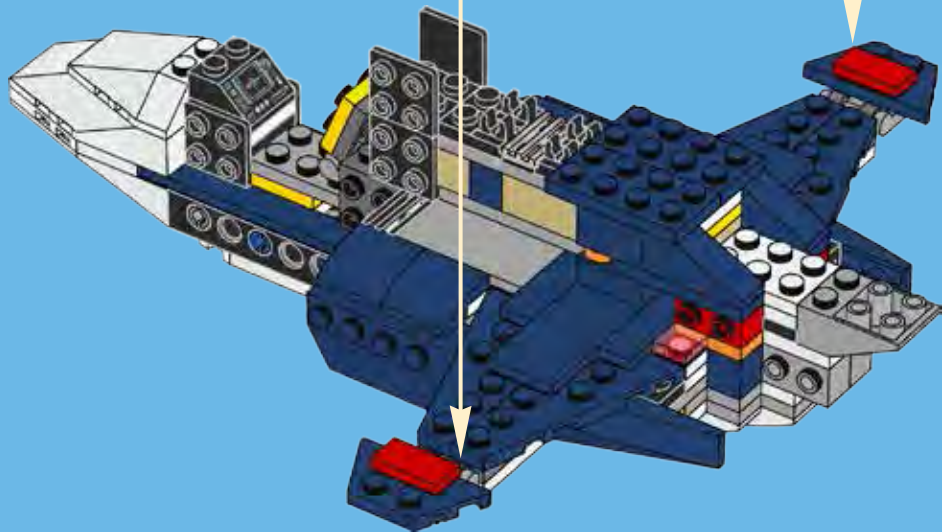


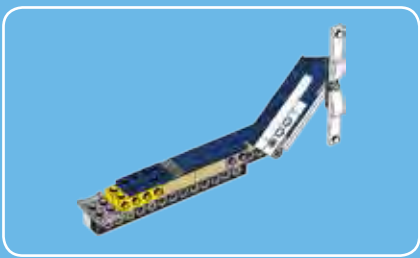
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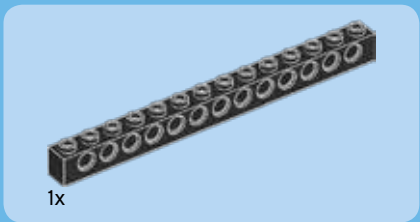
2x

35

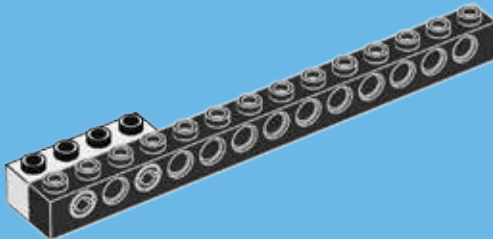




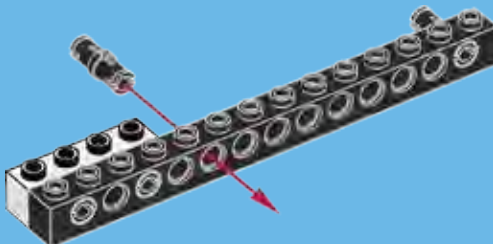
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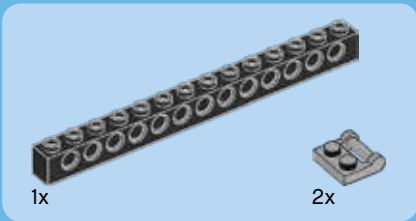


2

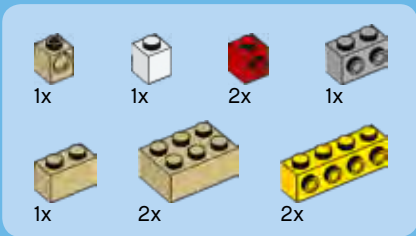
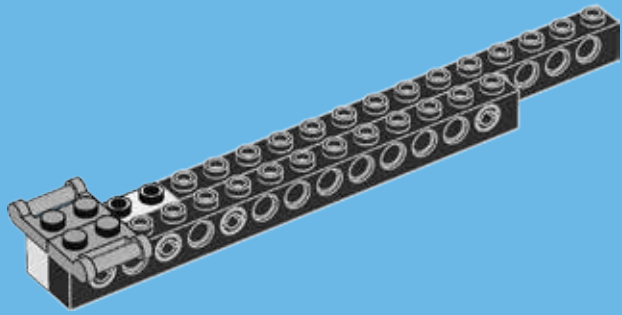


3

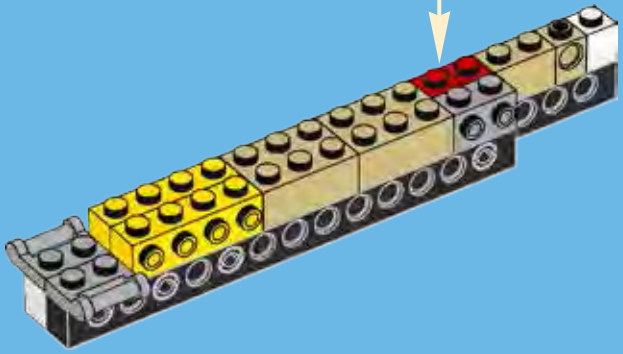
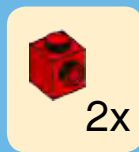




4



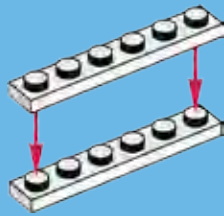
5





2x

1

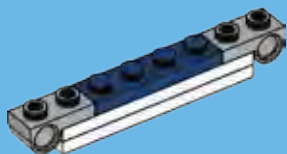


1x



2x

2



1x

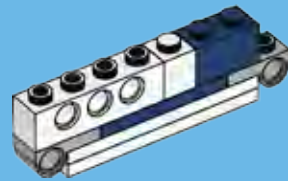


1x



1x

3



1x

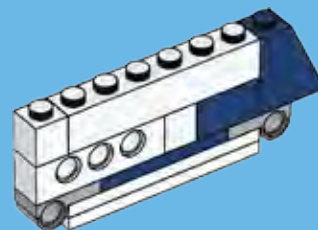


1x



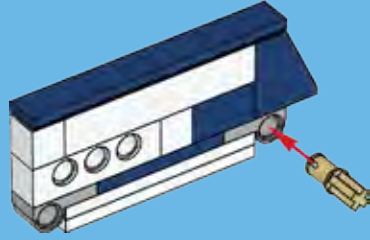
1x

4

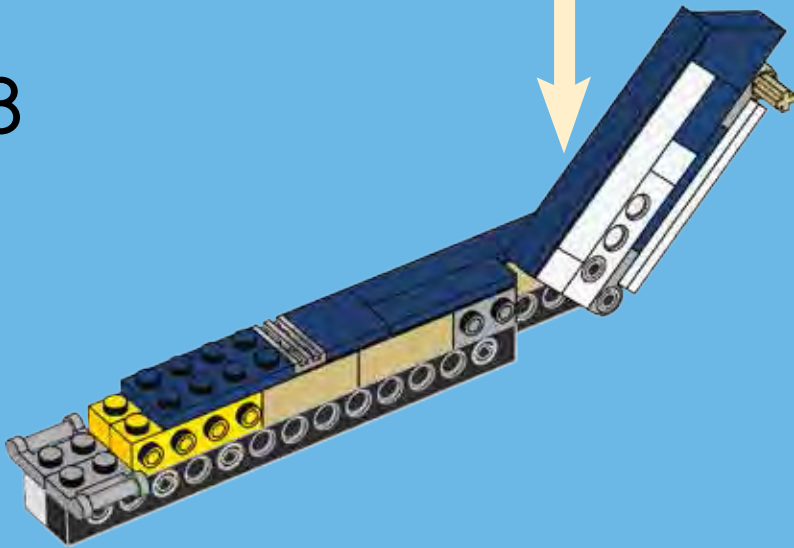




5



8





1x



2x



2x

9

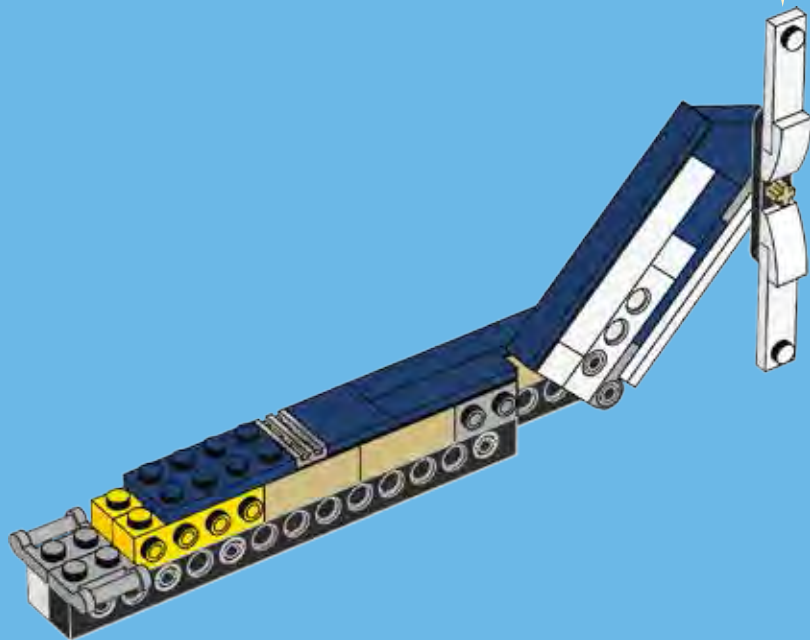
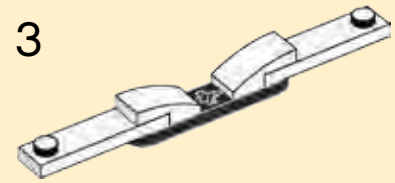
1



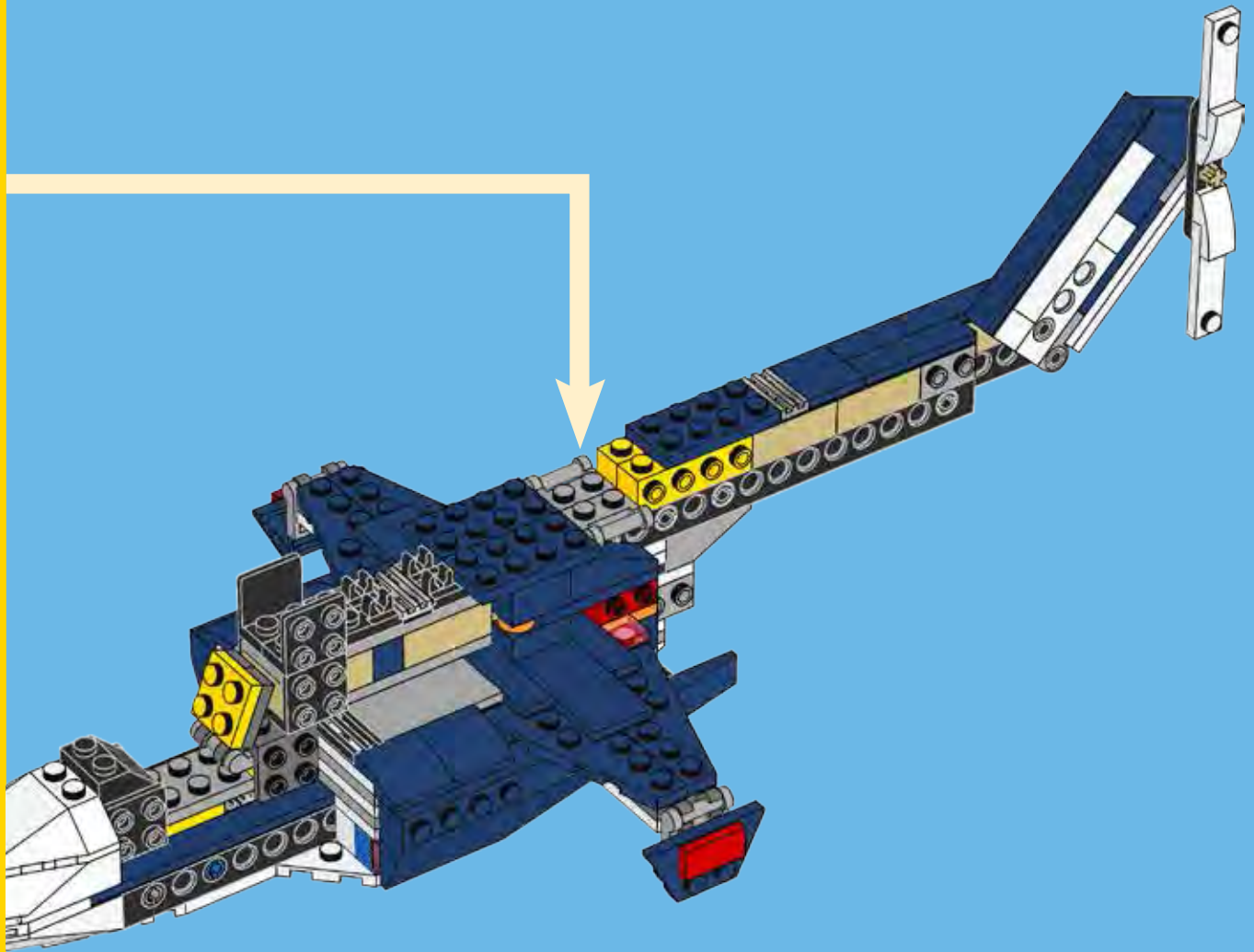
2



3



36





2x



1x



1x

37



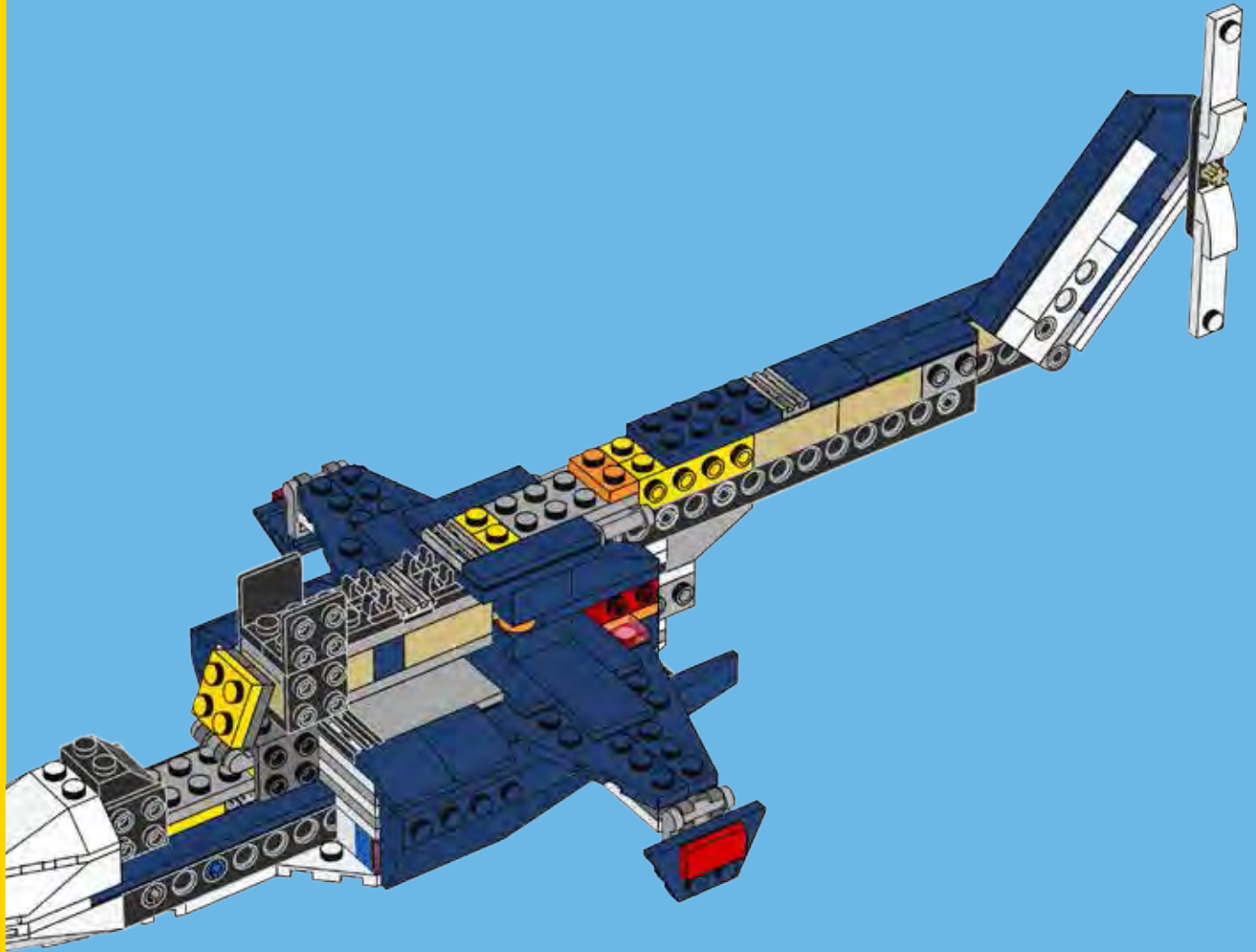


1x



2x

38





1x

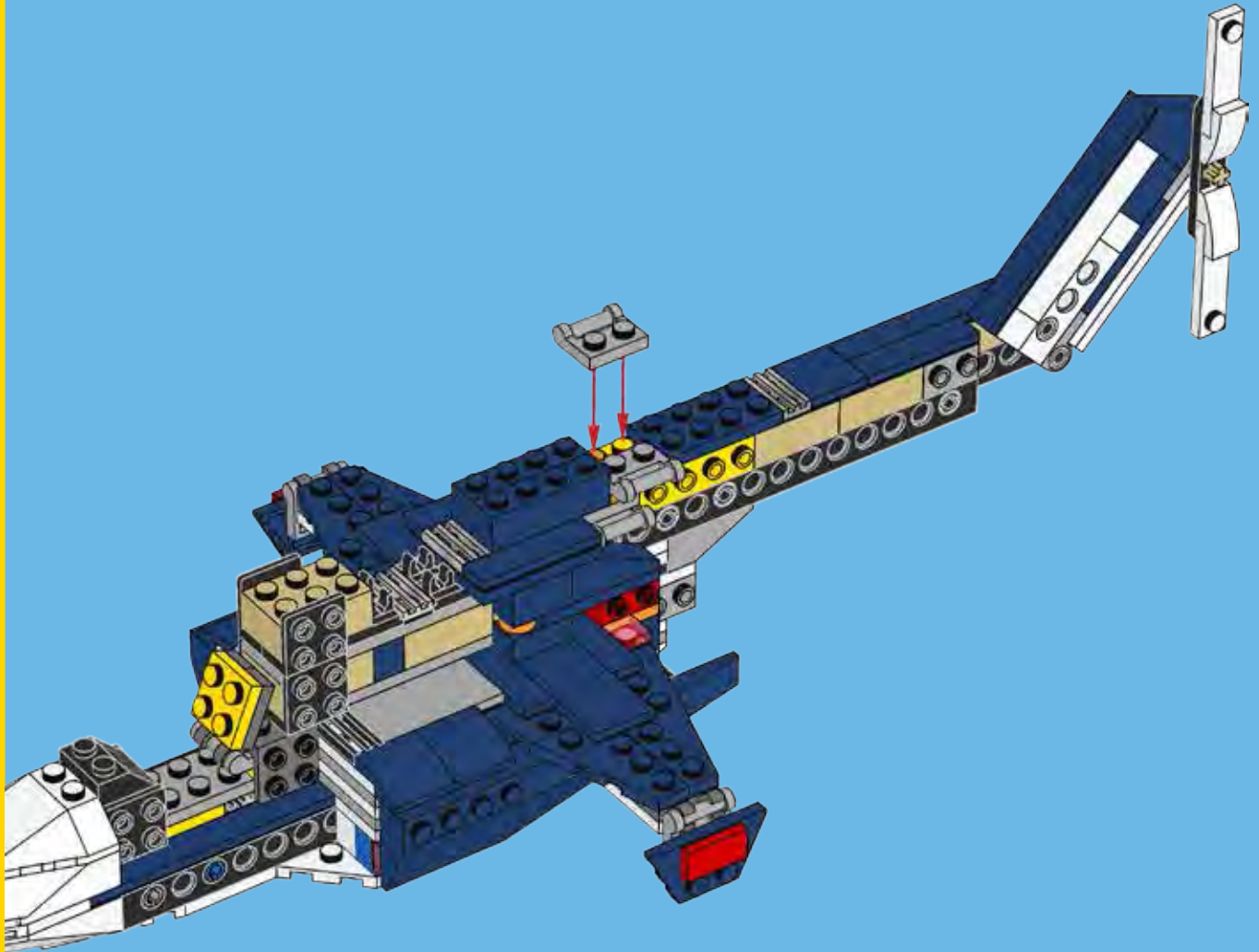


2x



2x

39





40





1x

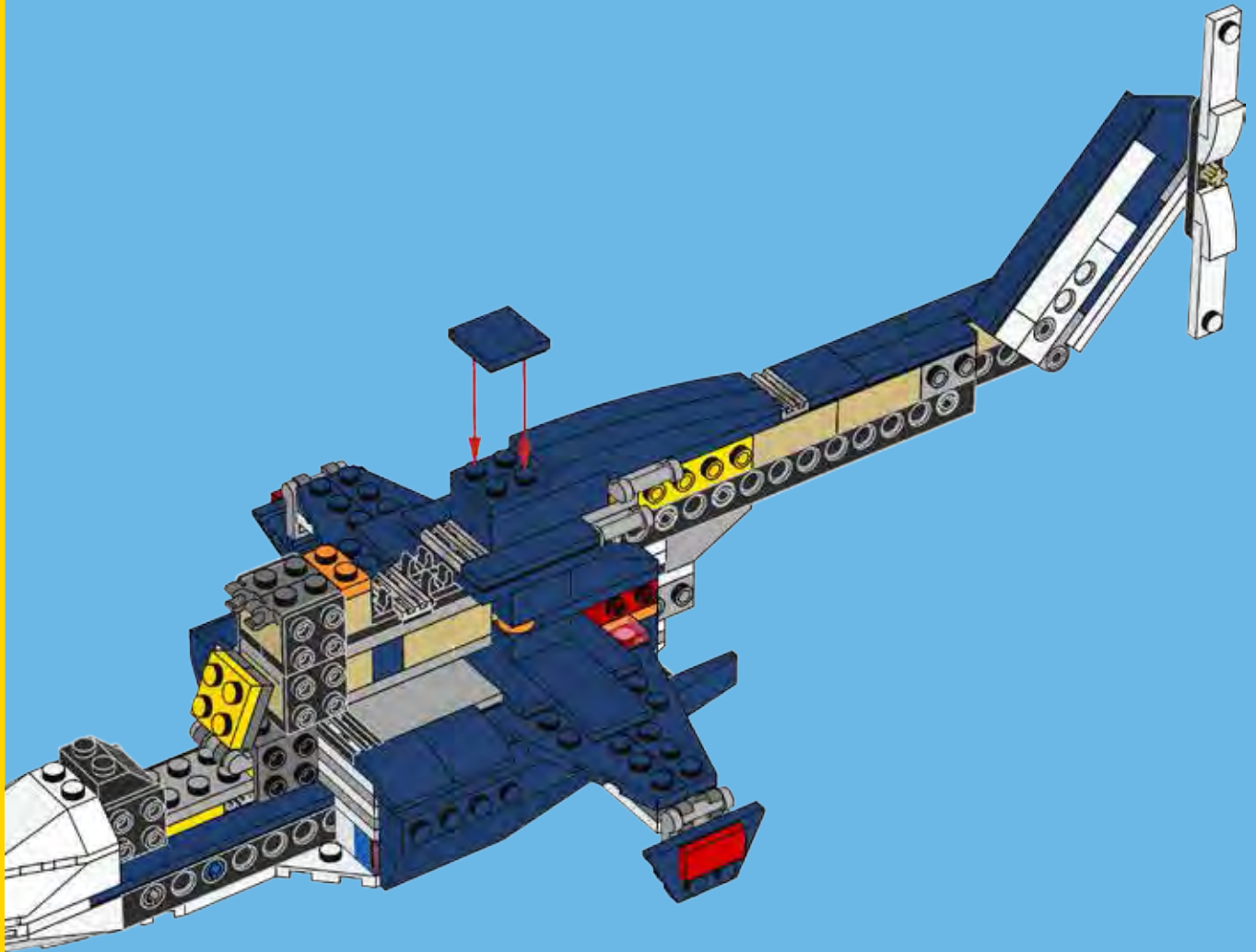


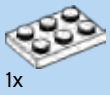
1x



2x

41





1x



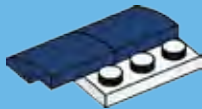
1x

1



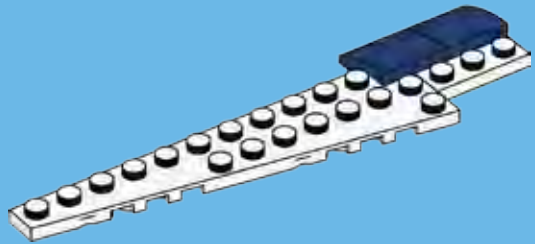
1x

2



1x

3

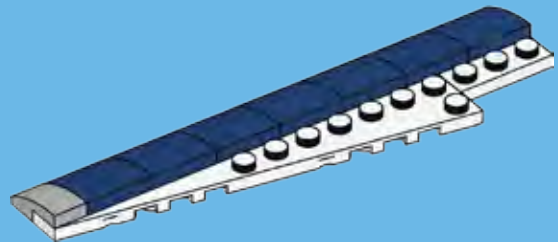


1x



5x

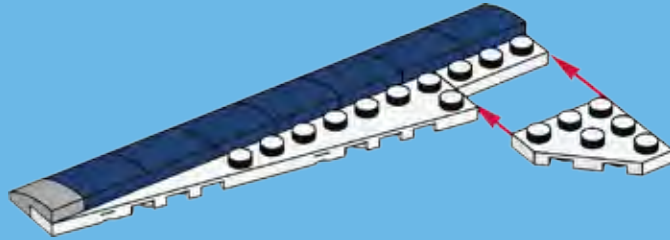
4





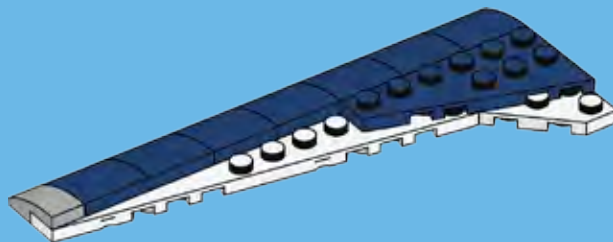
1x

5



1x

6



42





1x



1x



2x

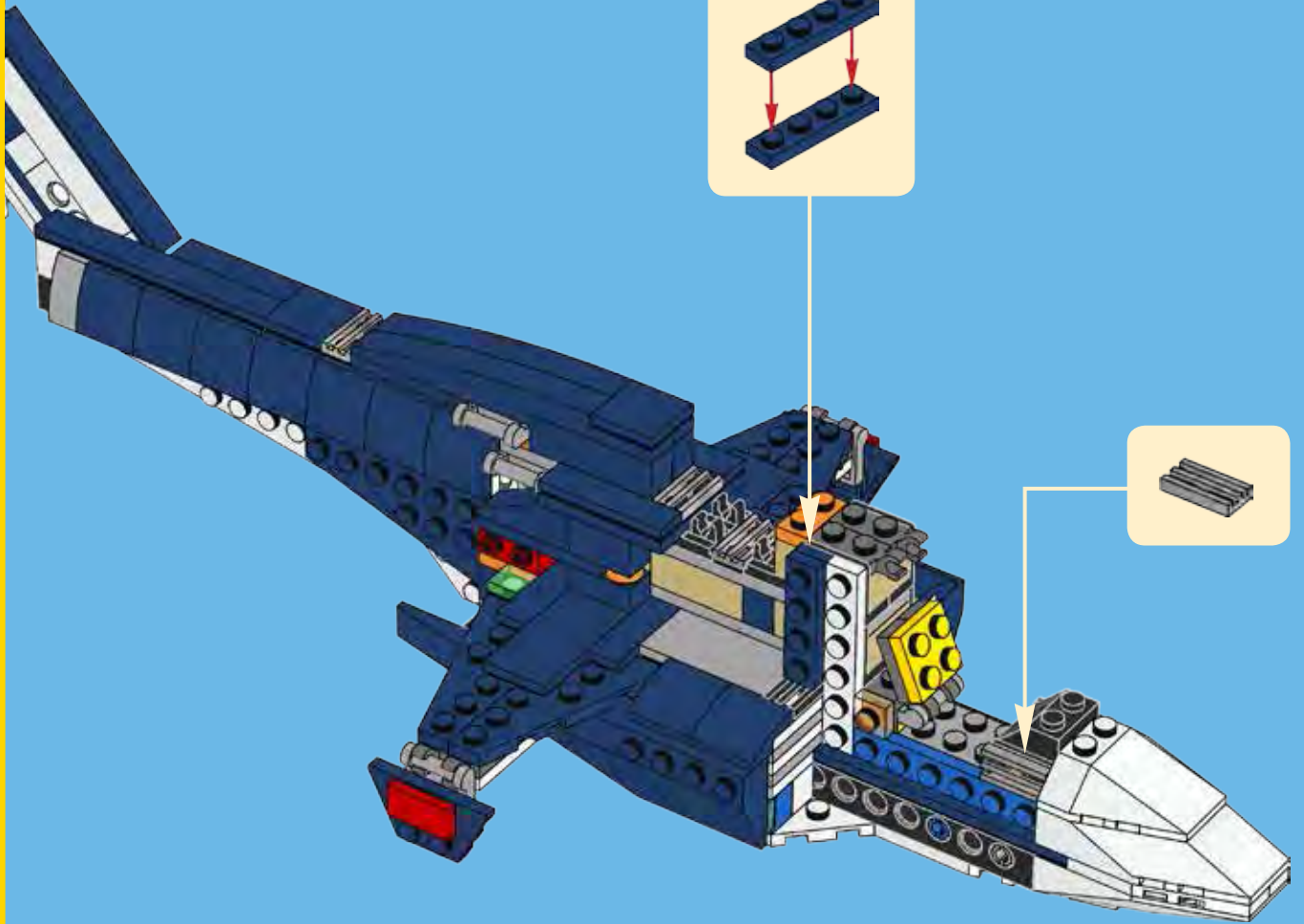
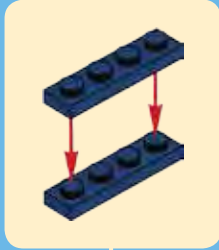


1x



1x

43





1x

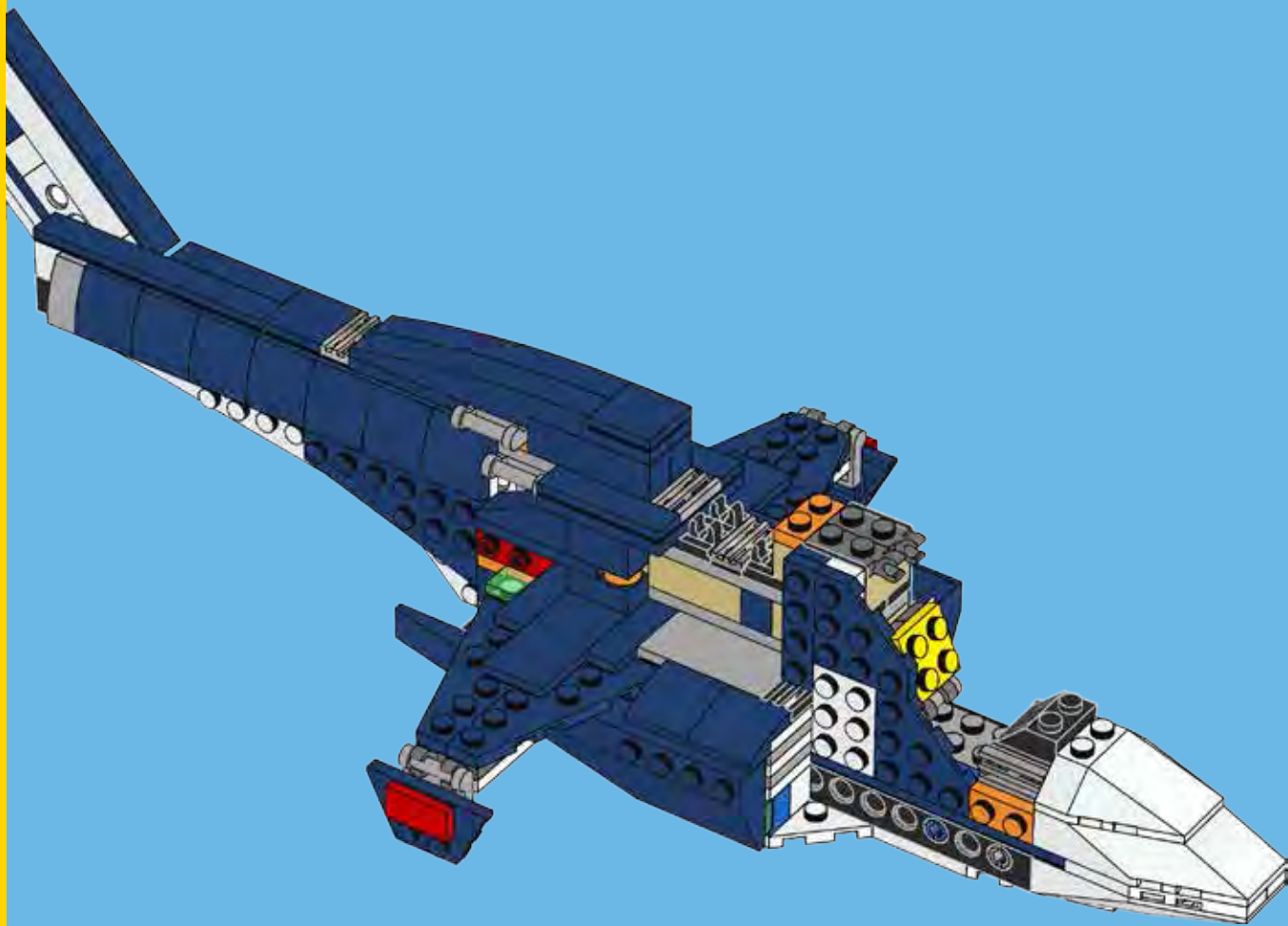


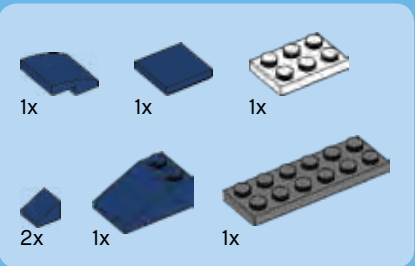
1x



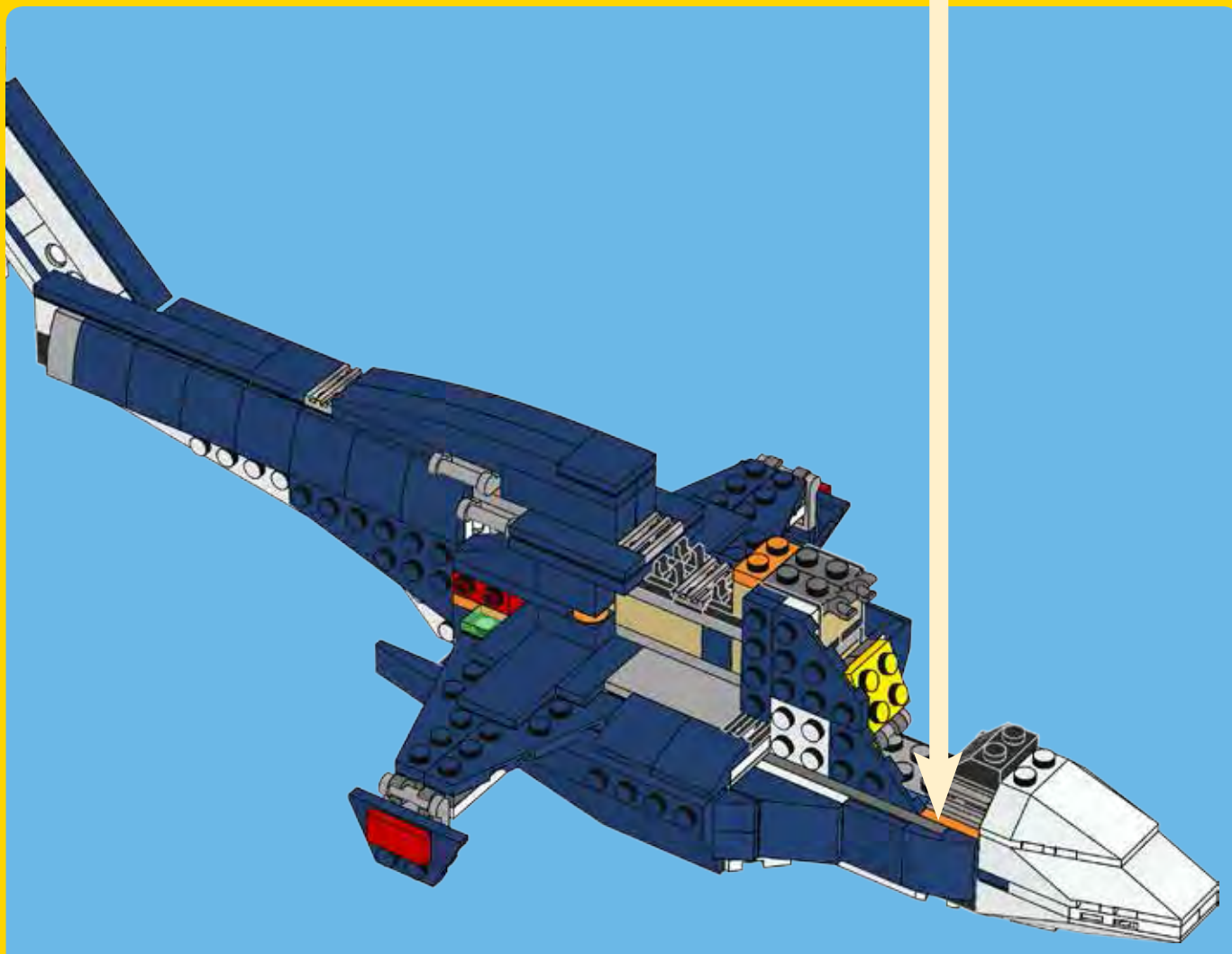
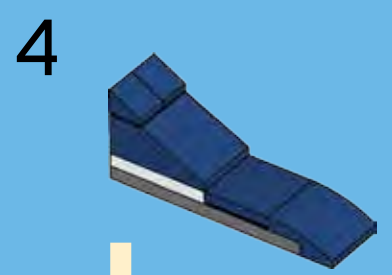
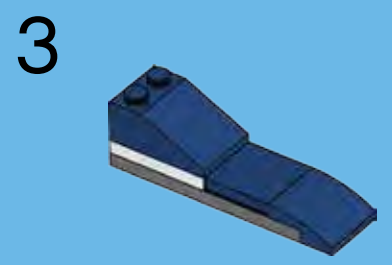
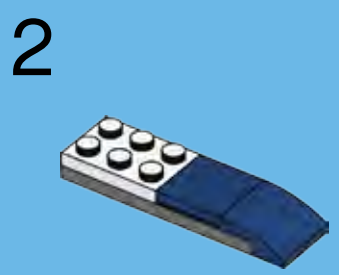
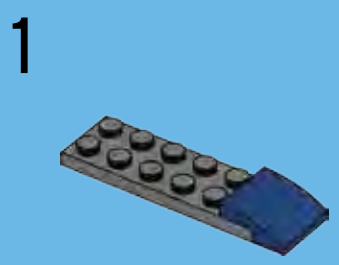
2x

44





45



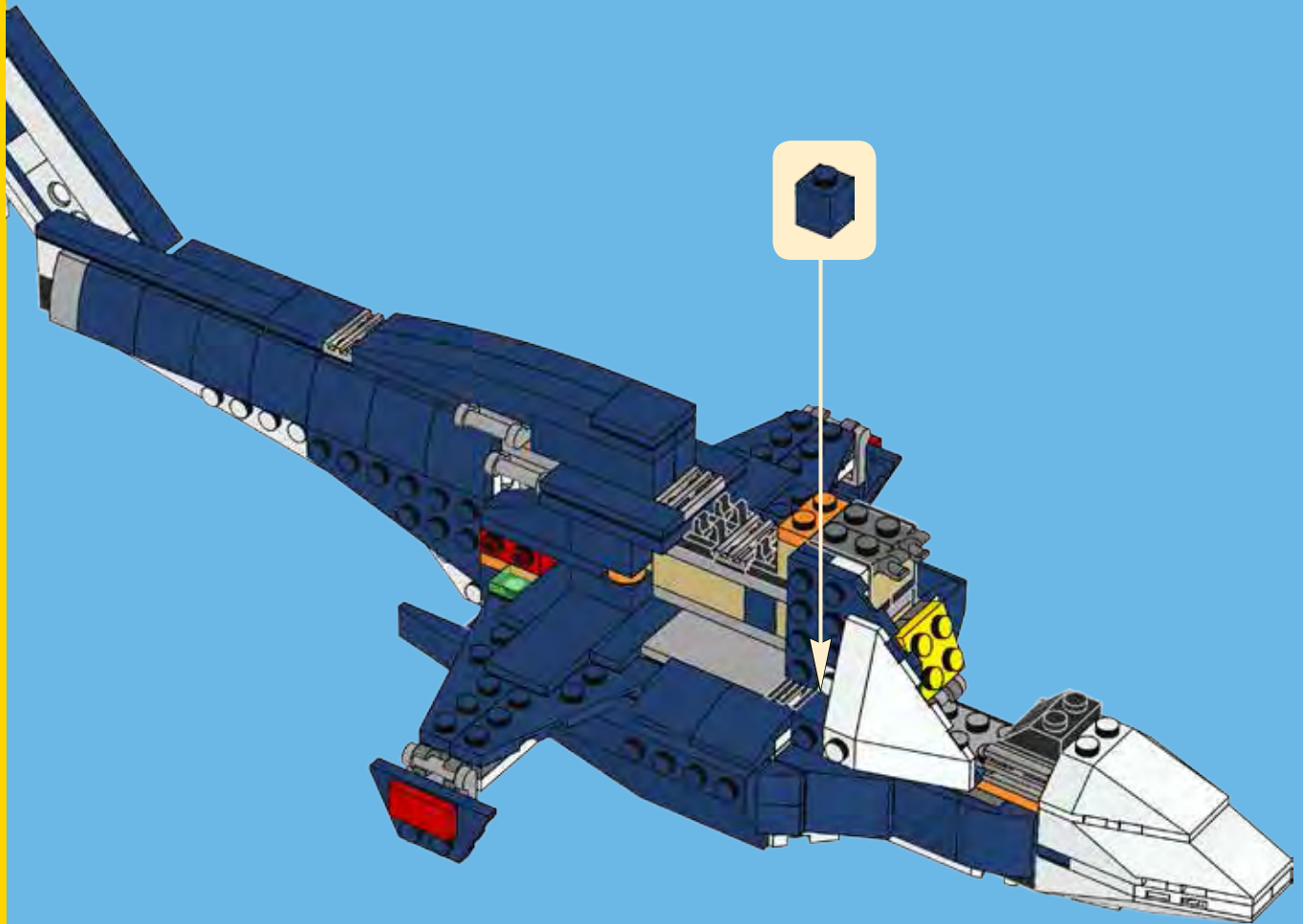


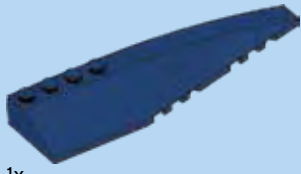
1x



1x

46





1x

47





1x



1x

1



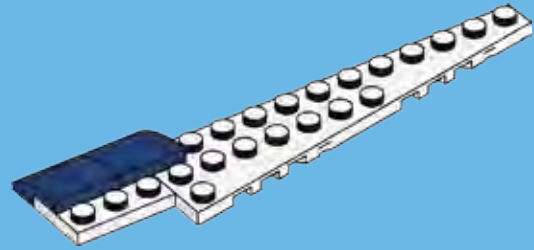
1x

2



1x

3

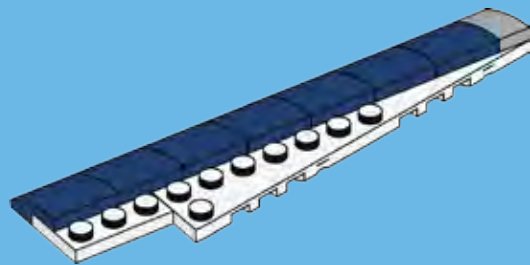


1x



5x

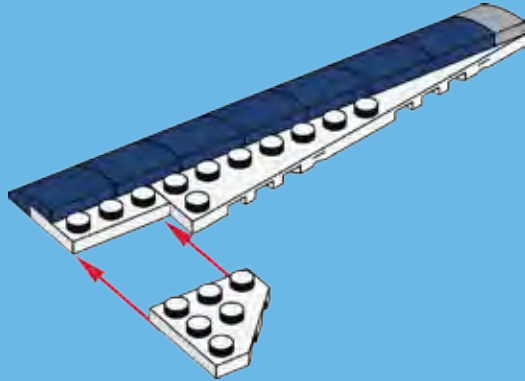
4





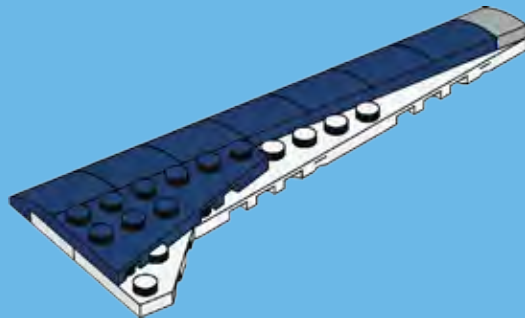
1x

5



1x

6



48



1x

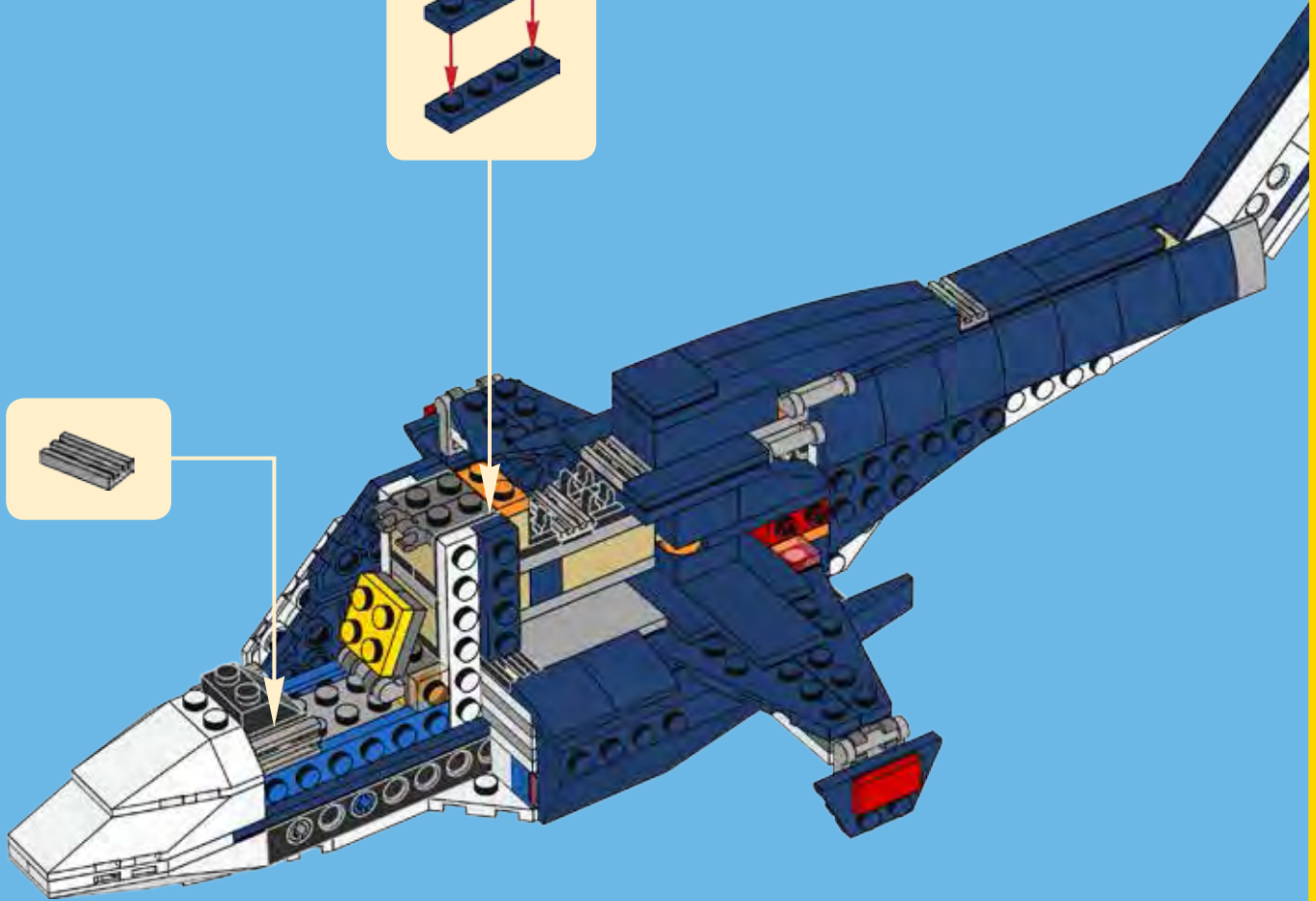
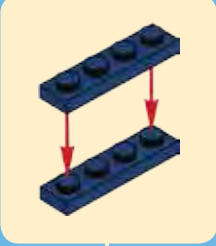
1x

2x

1x

1x

49





1x

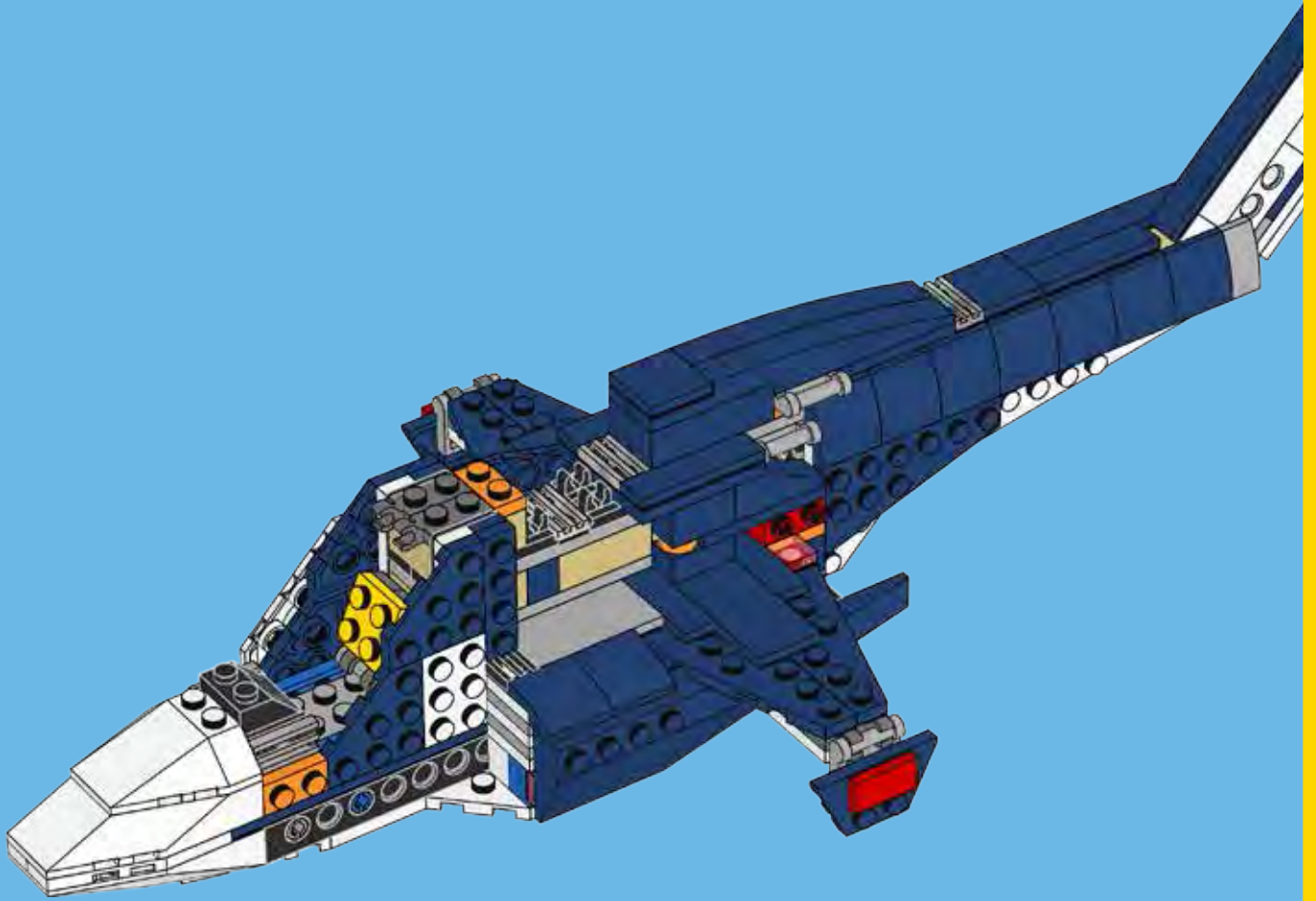


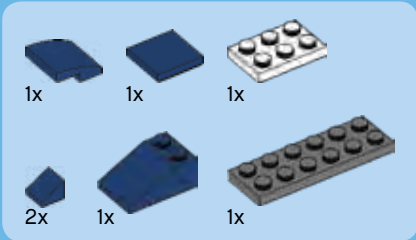
1x



2x

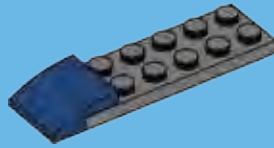
50



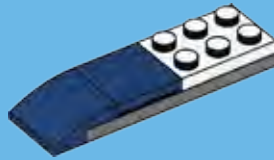


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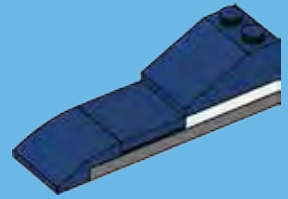
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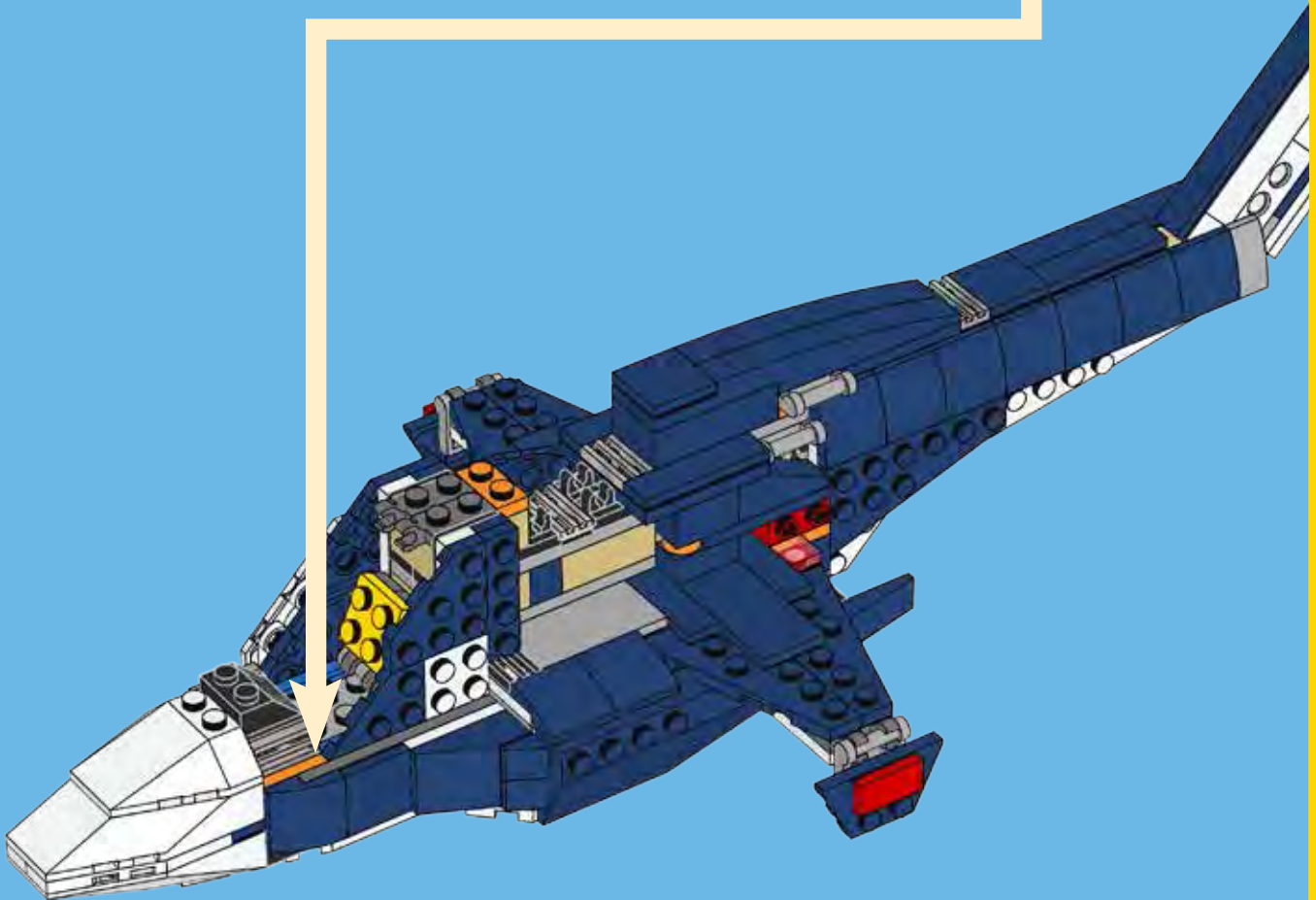
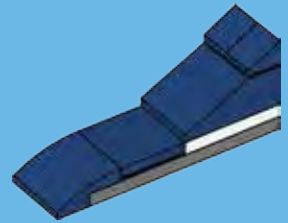
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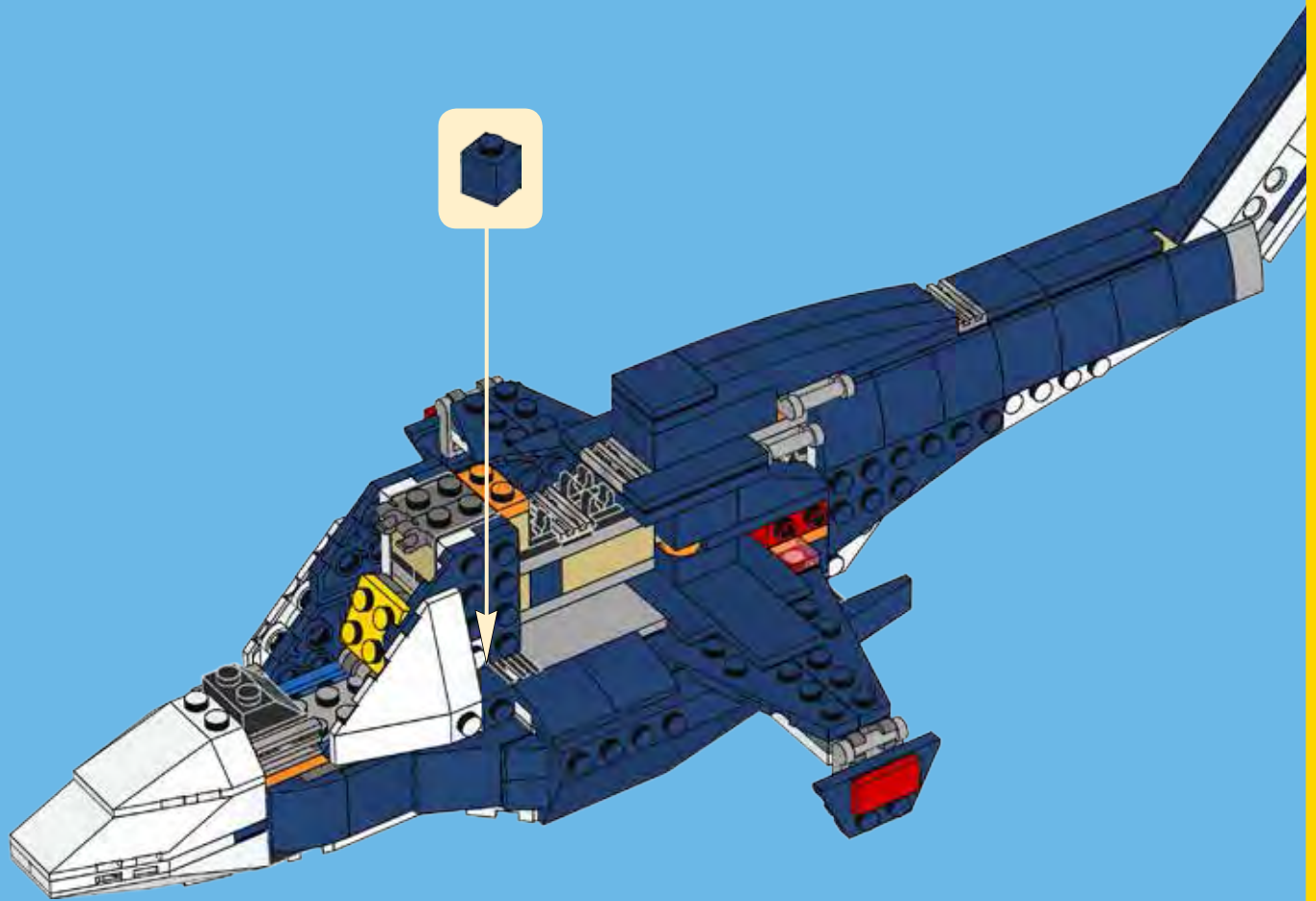


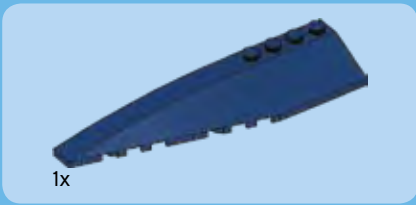
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1x

52





53

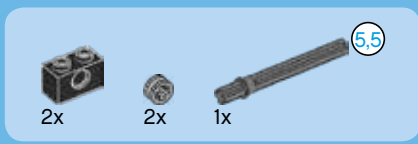




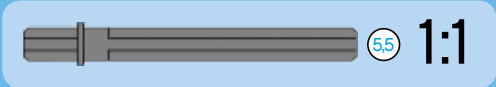
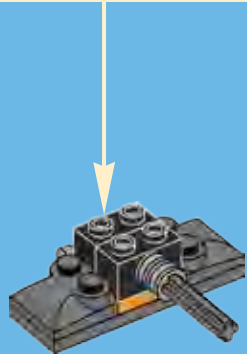
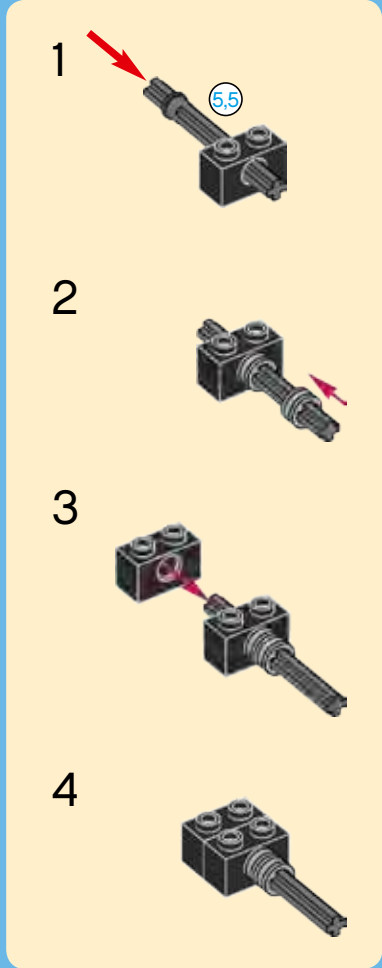
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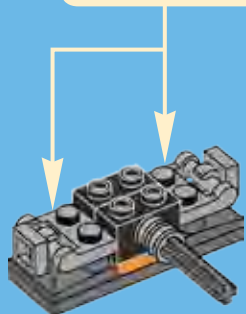
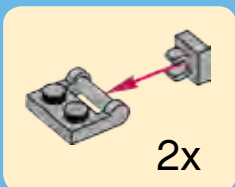


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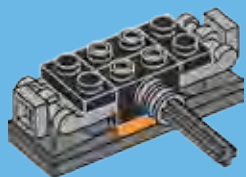




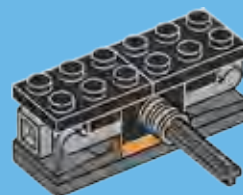
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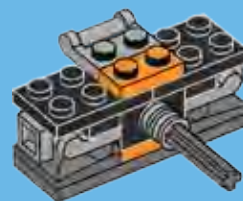
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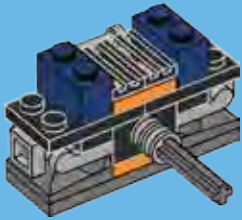


2x



2x

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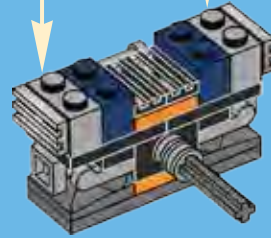
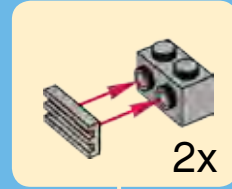


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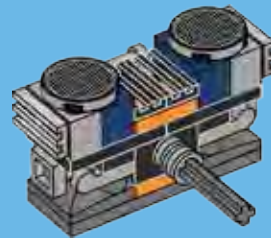
2x

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2x

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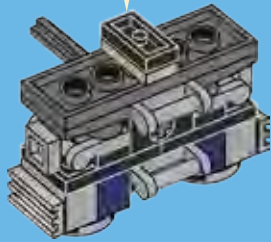
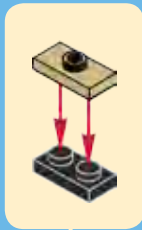


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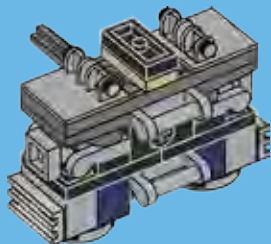
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2x

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2x



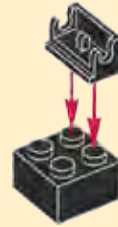
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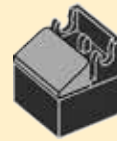
2x

13

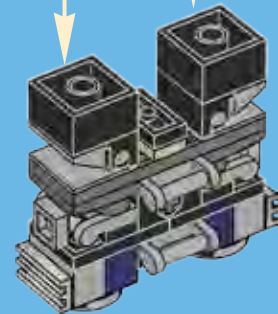
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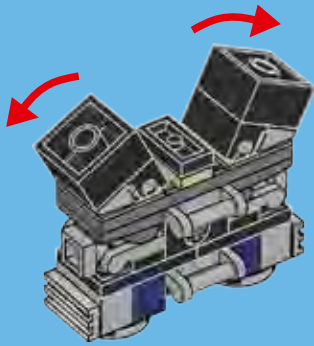
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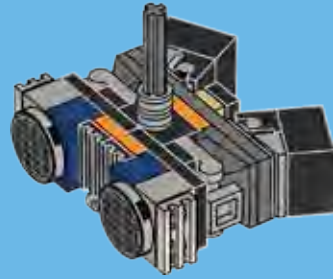
2x



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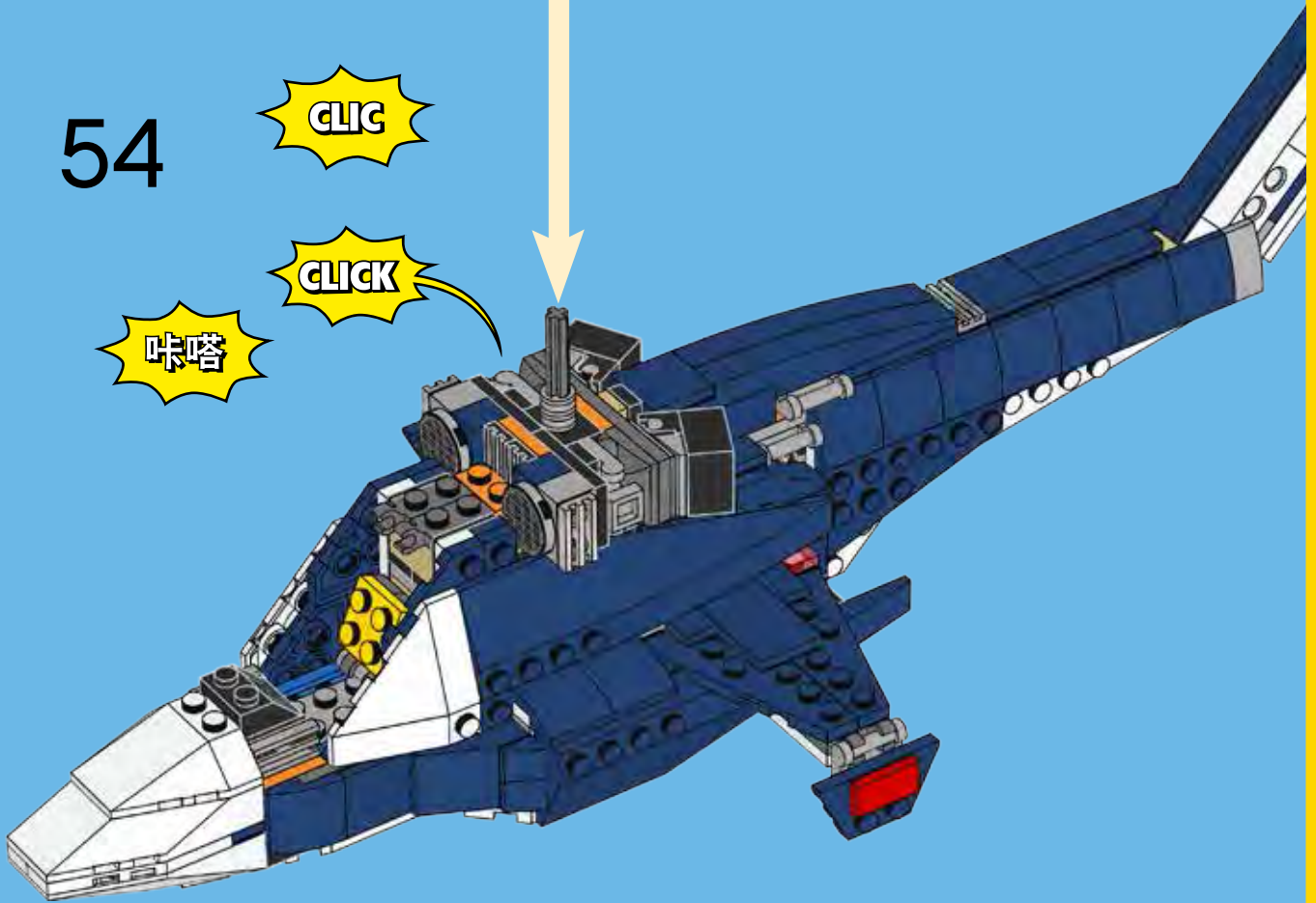


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1x



1x

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1x



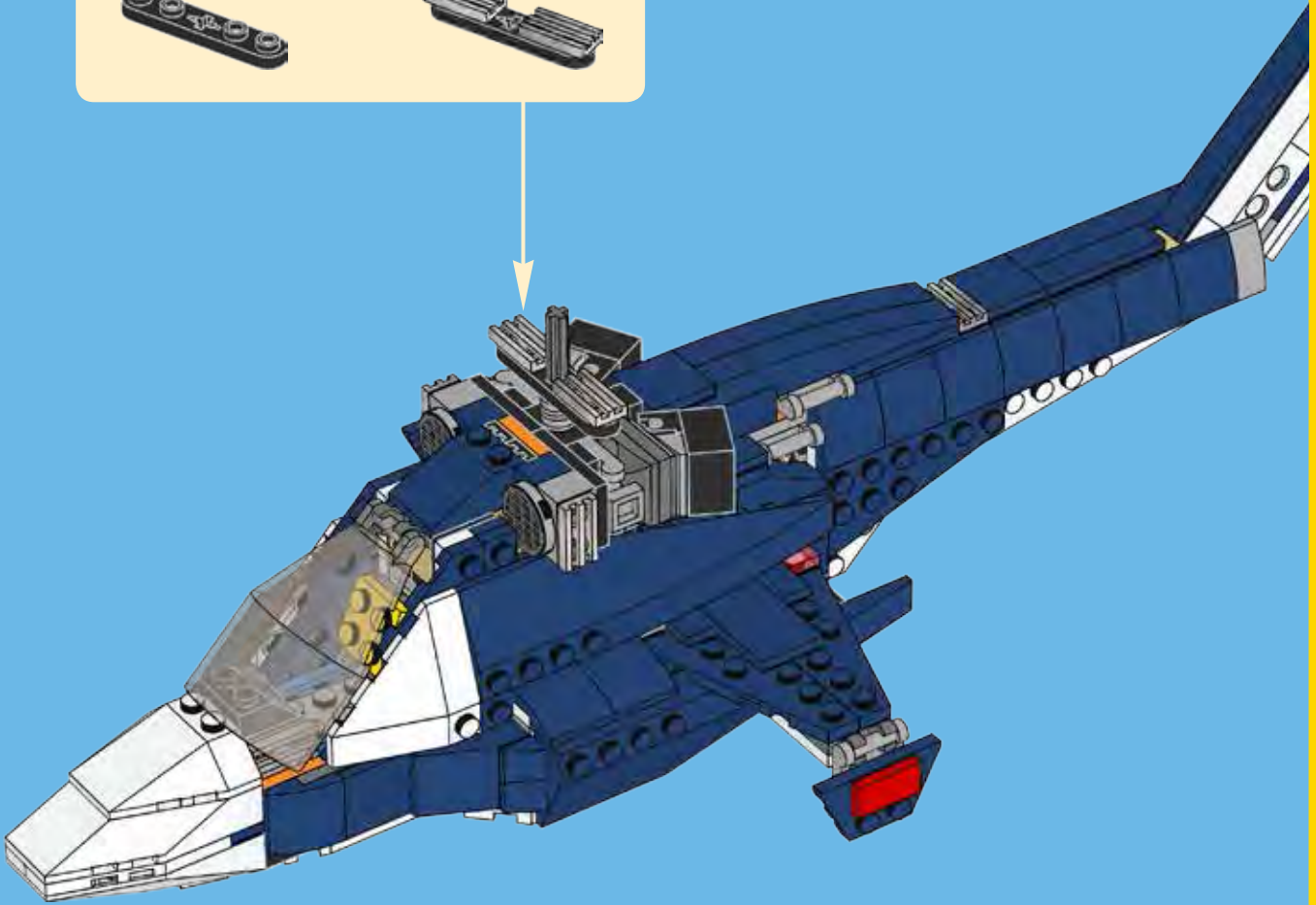
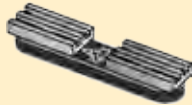
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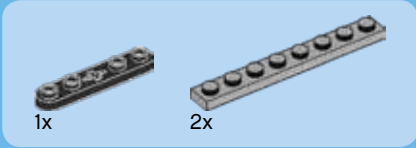
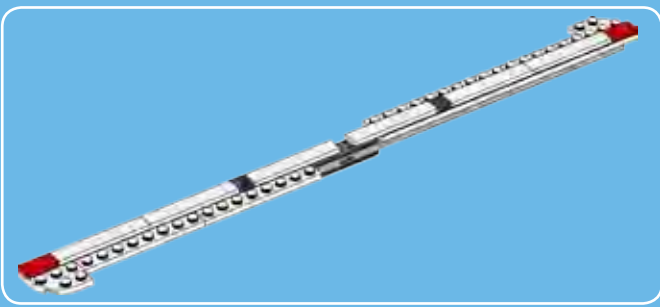
56

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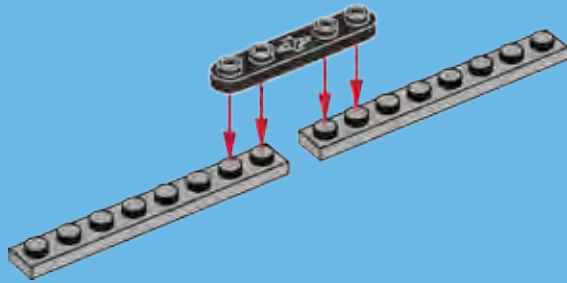


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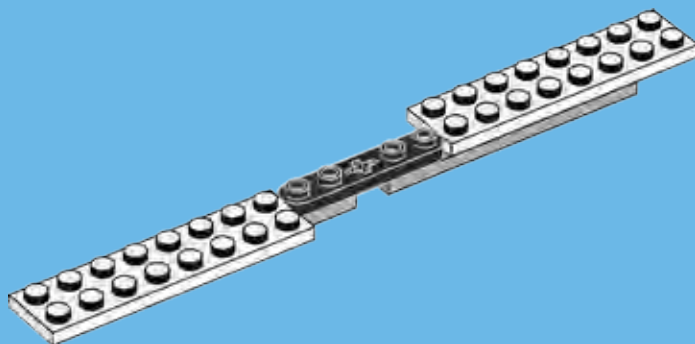




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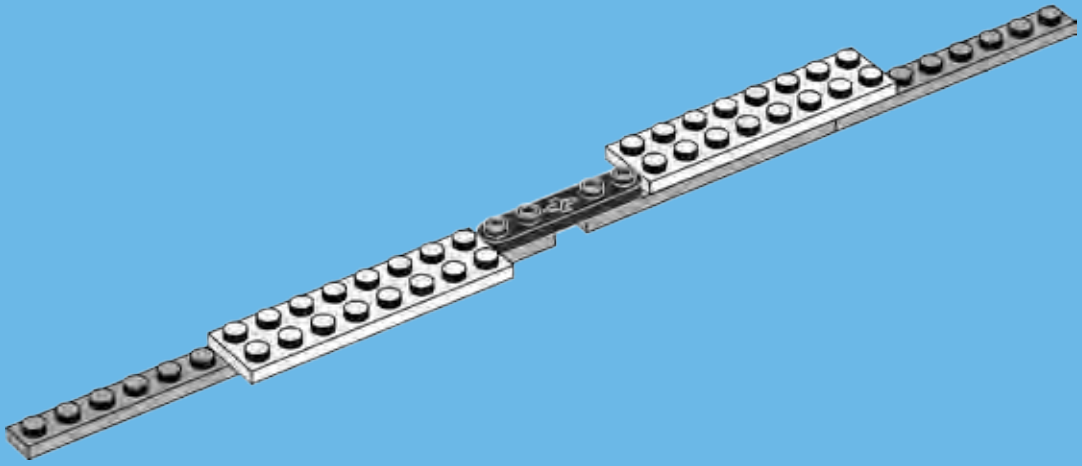
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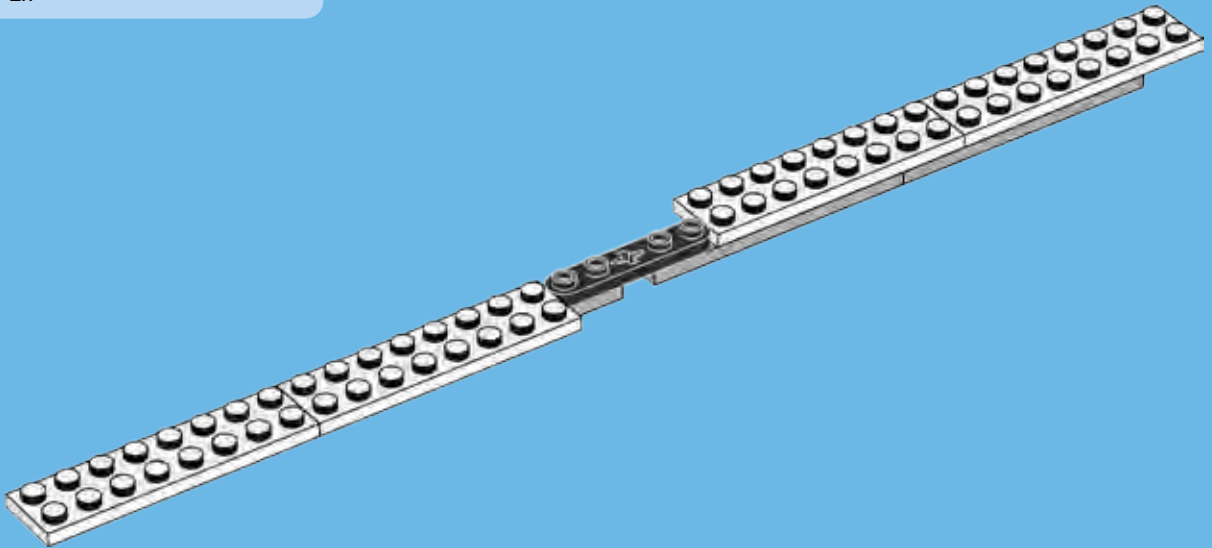
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2x

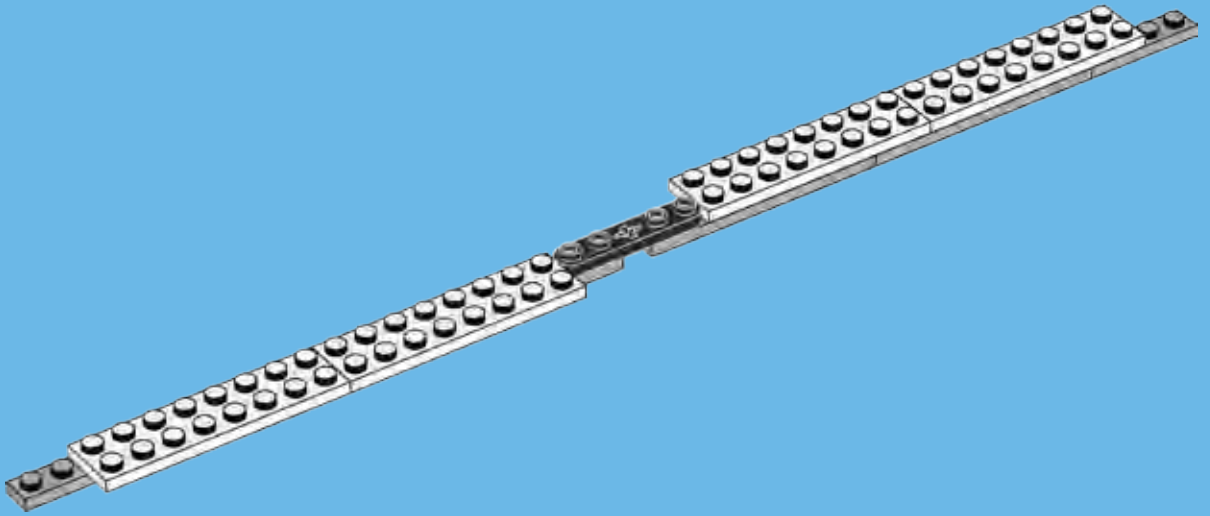
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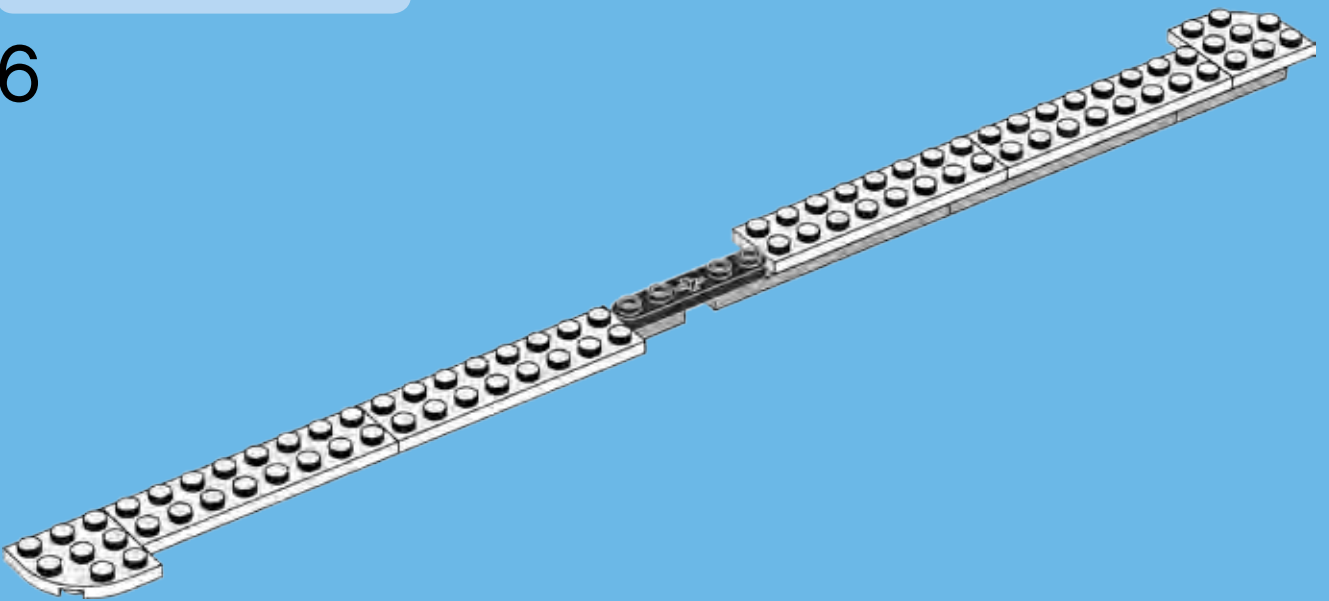
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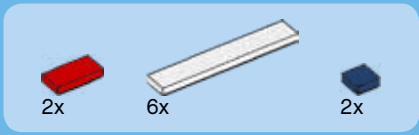
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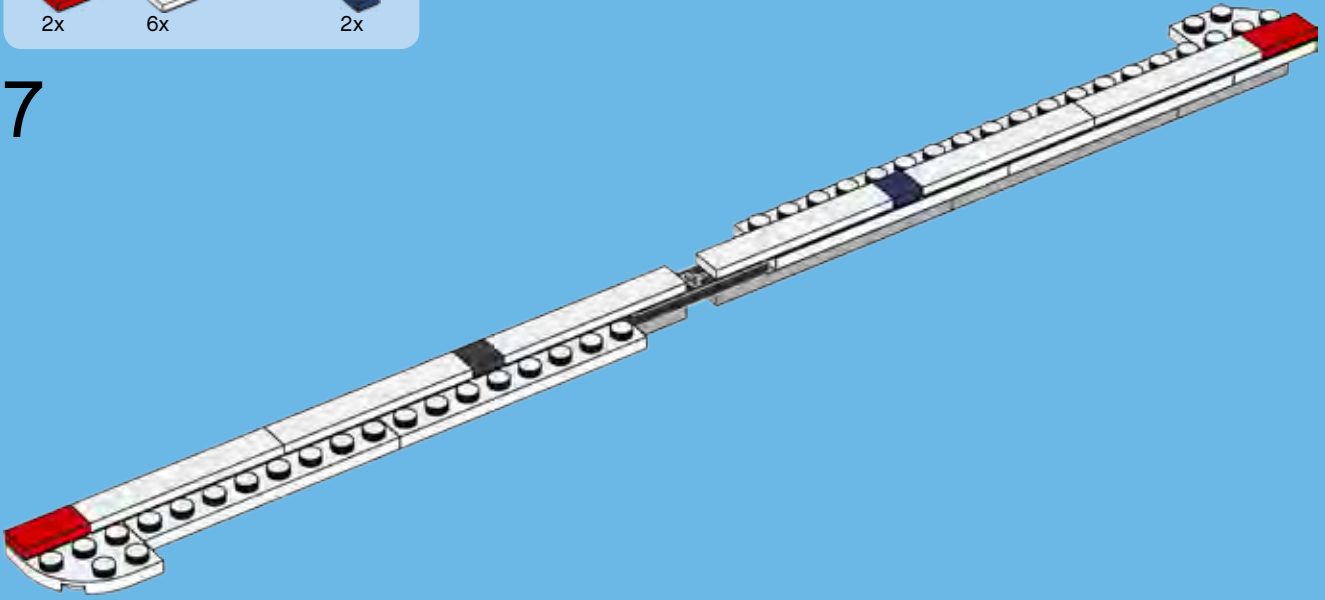
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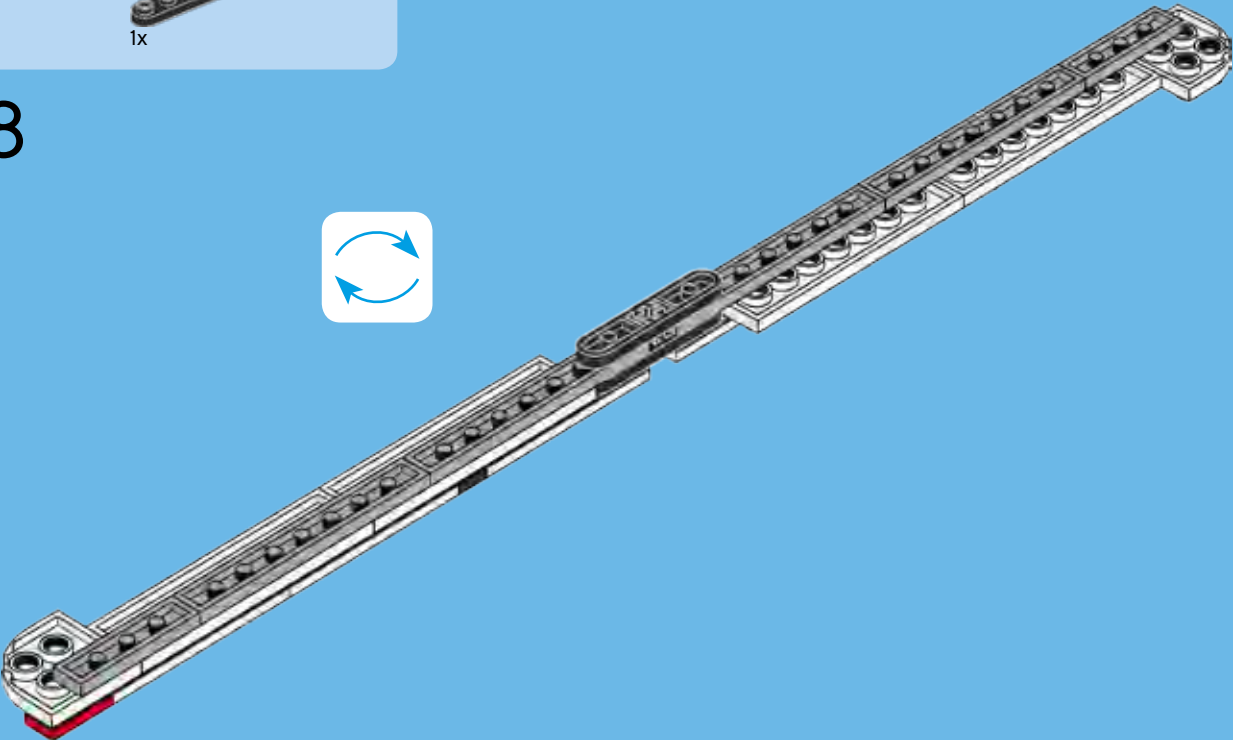




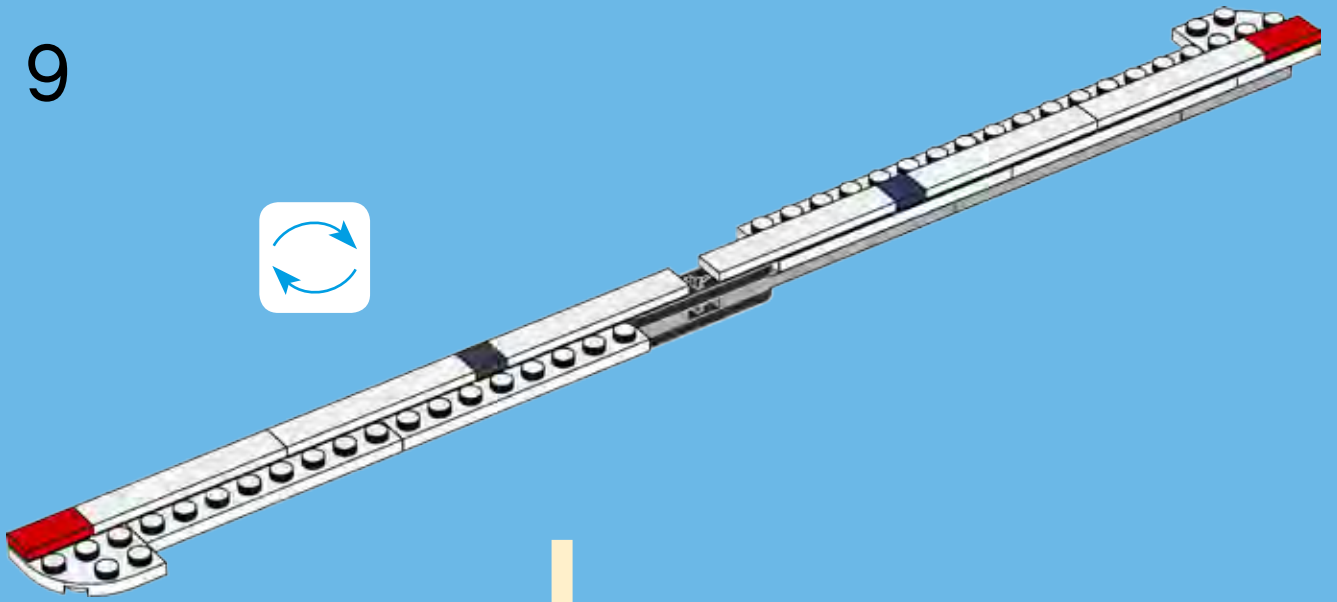
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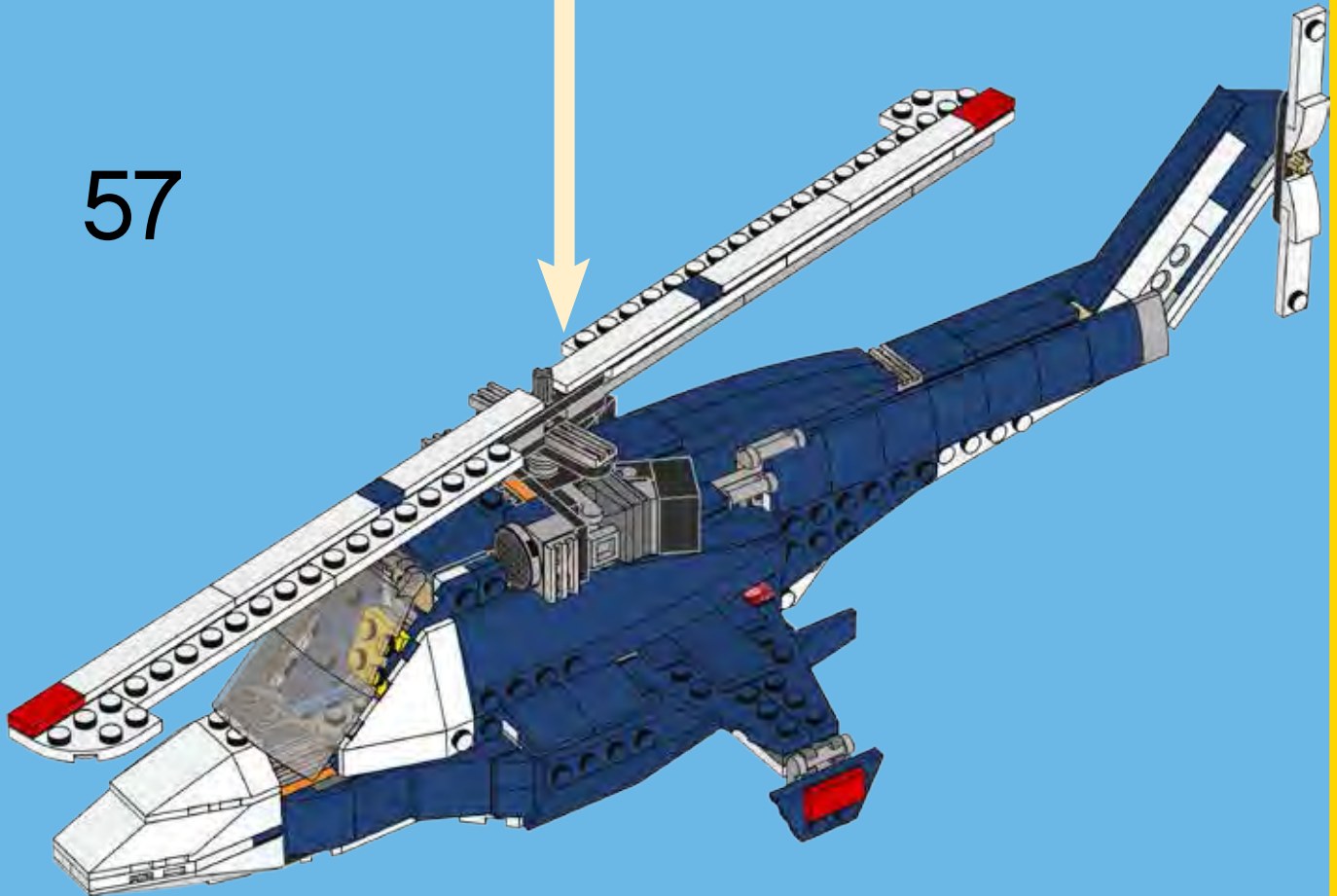
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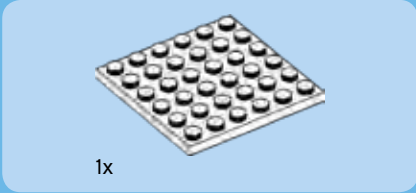


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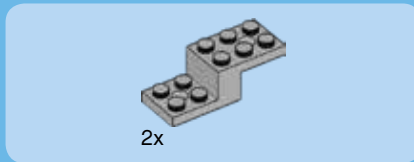
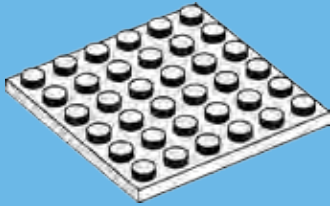
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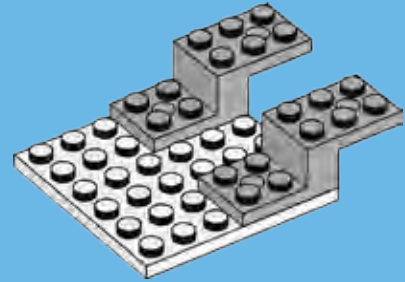
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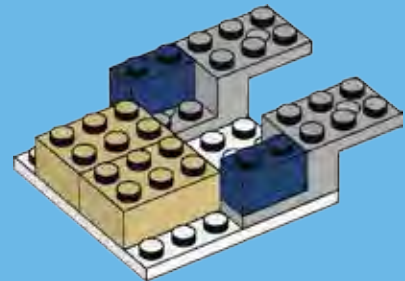
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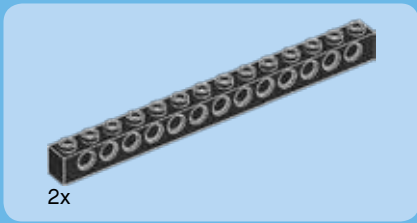


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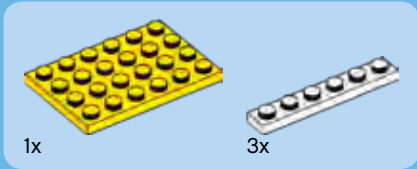
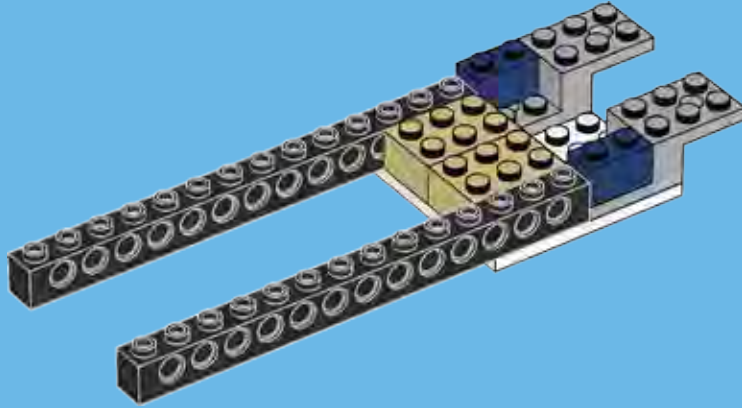
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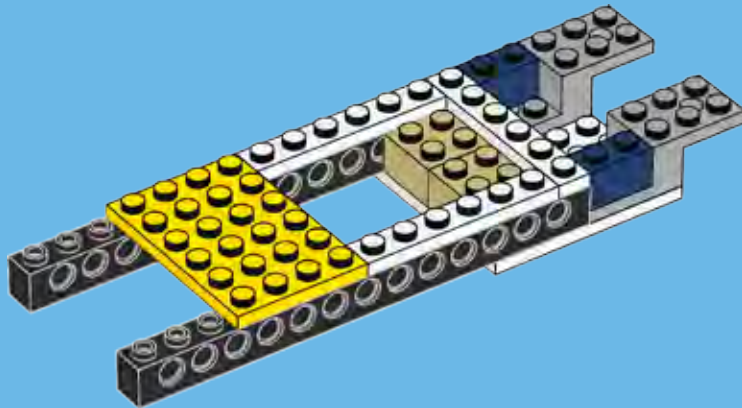




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2x

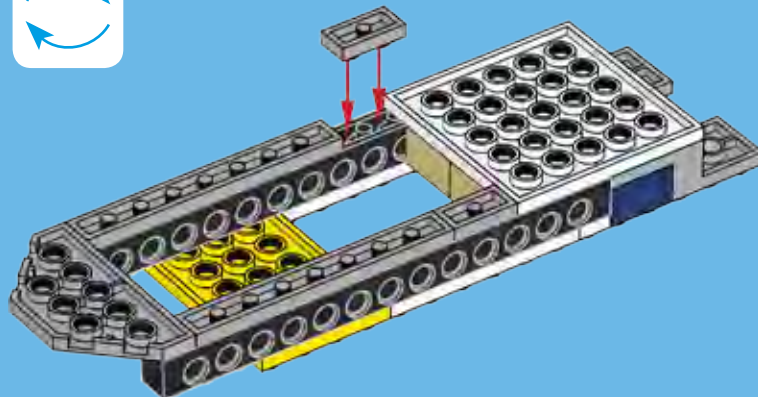


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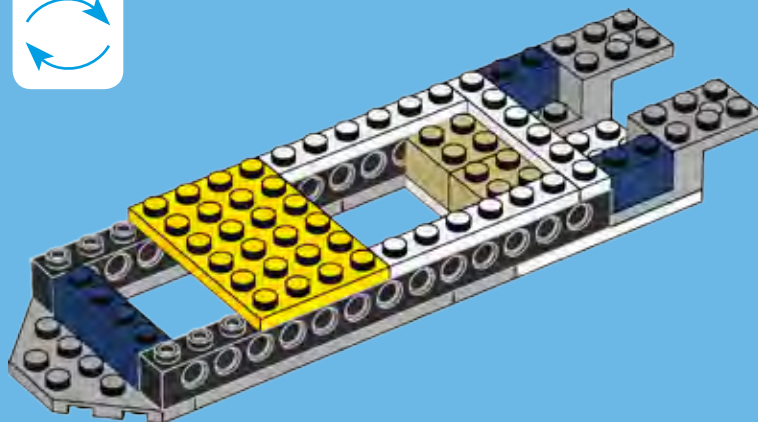
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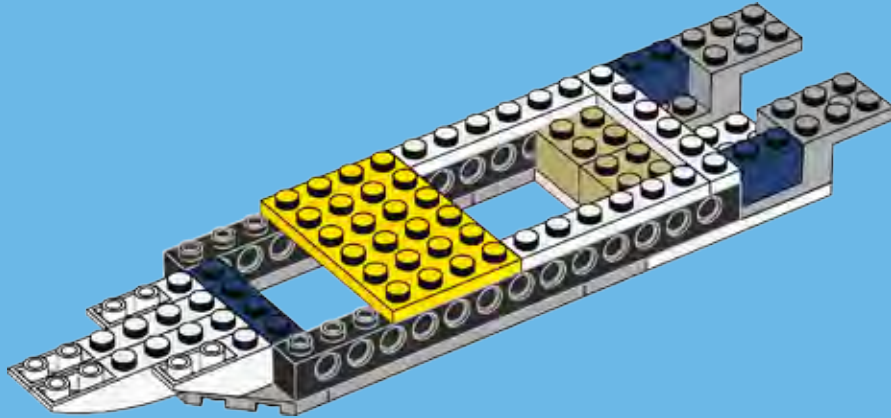


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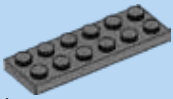


2x

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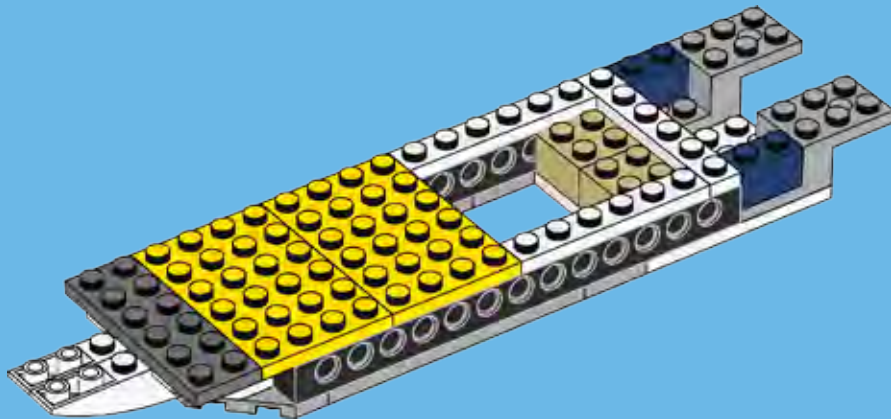


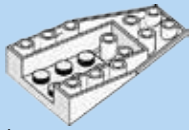
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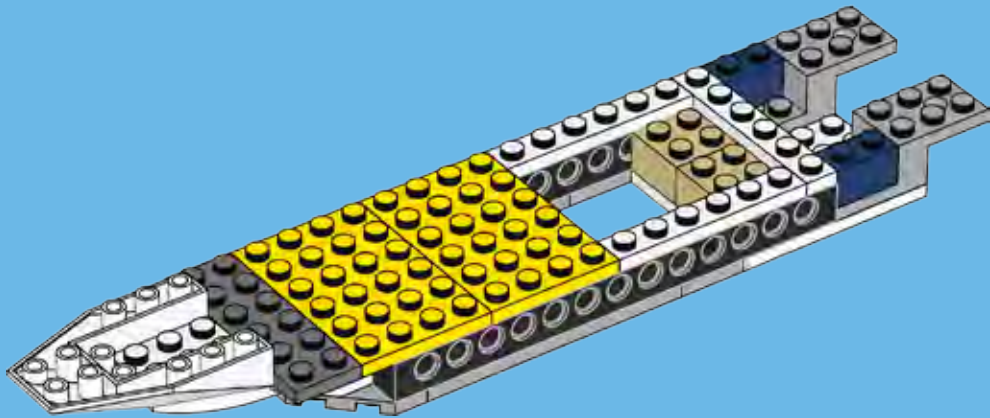
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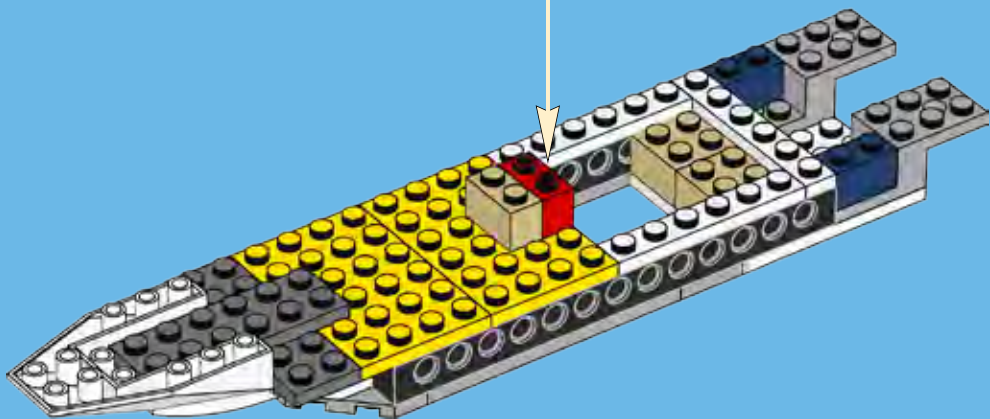


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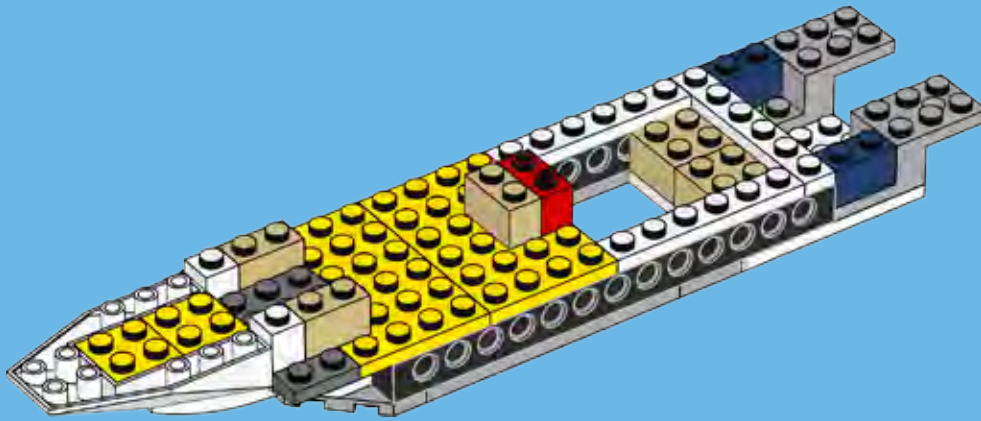


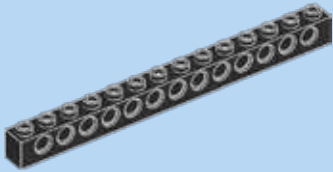
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2x

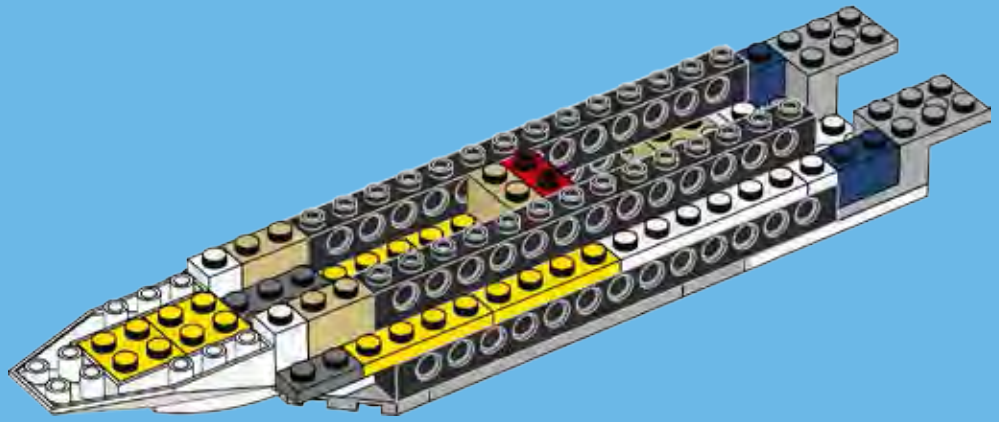
12





2x

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2x

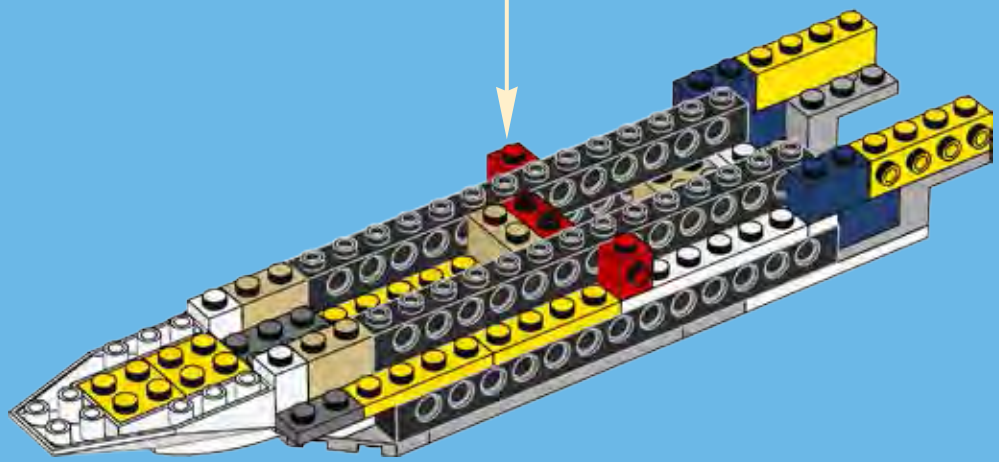


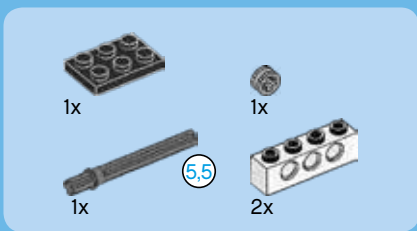
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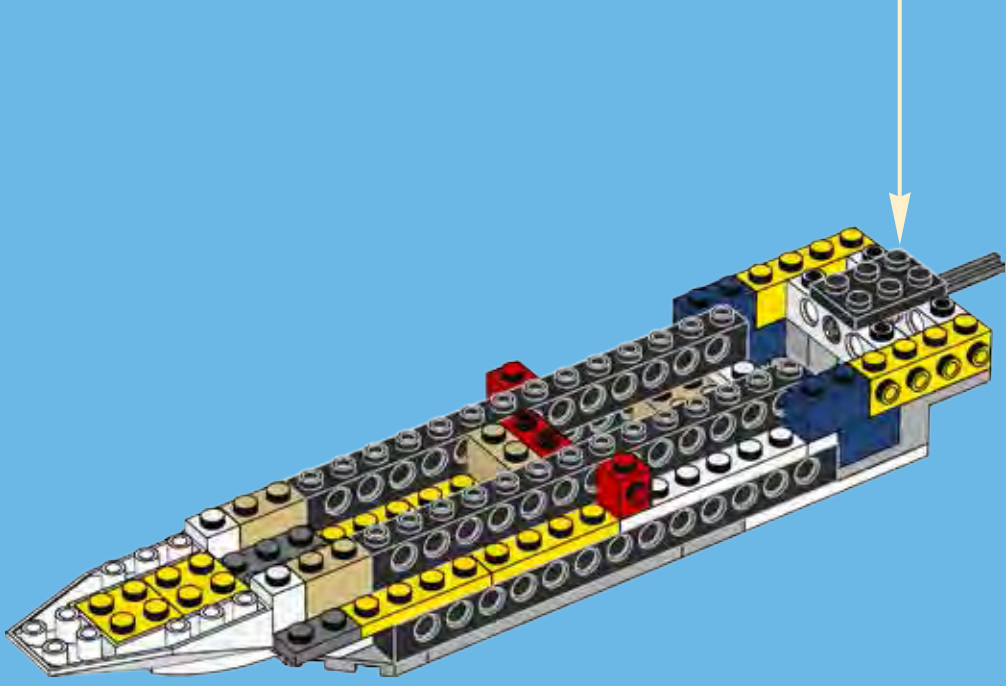
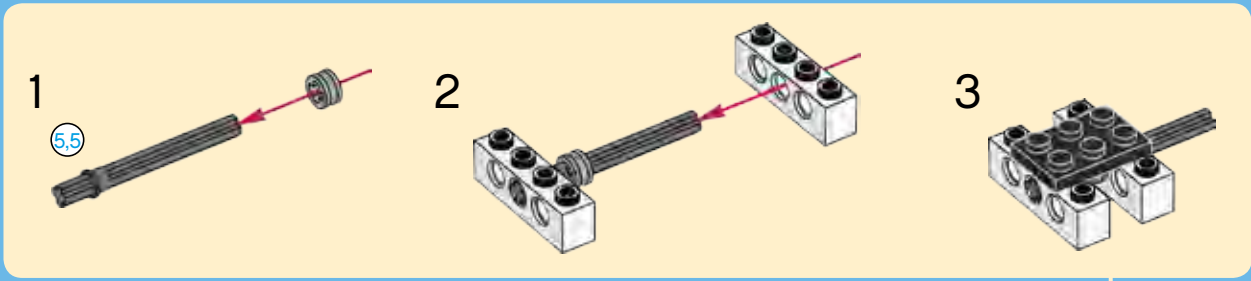
2x

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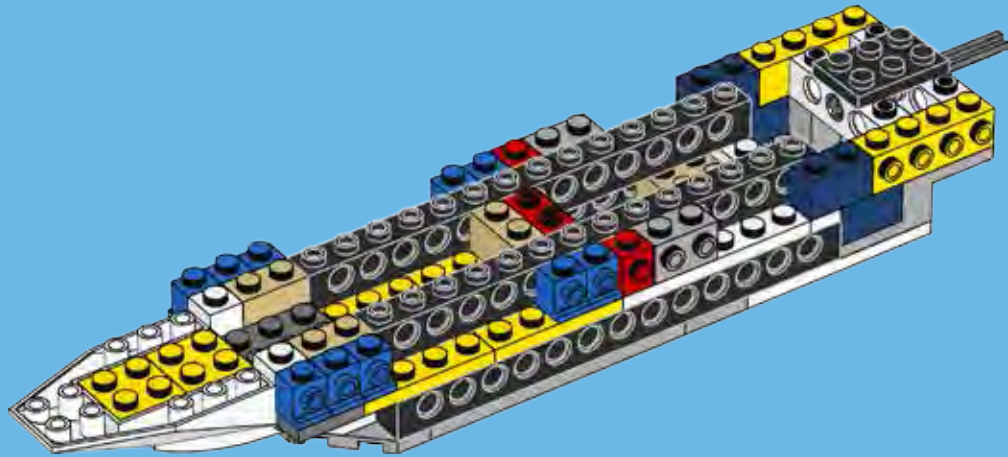


10x



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16



1x

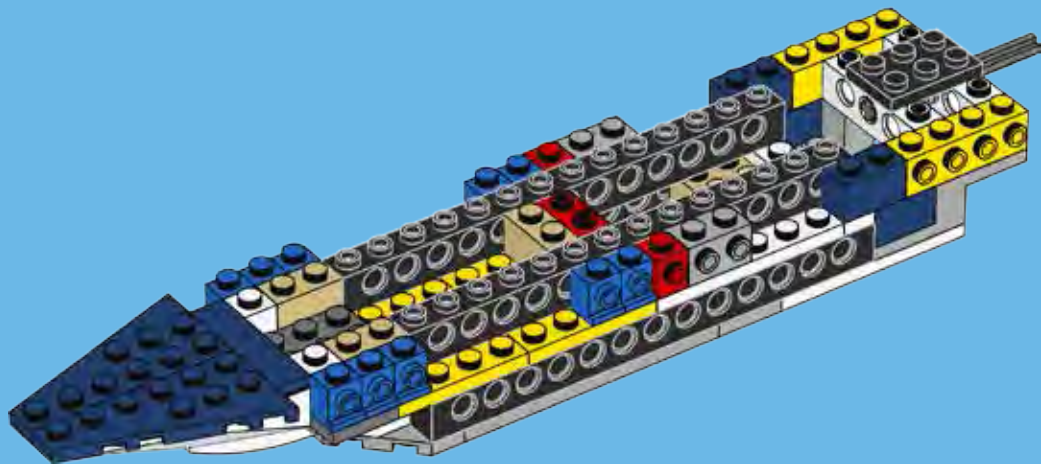


1x



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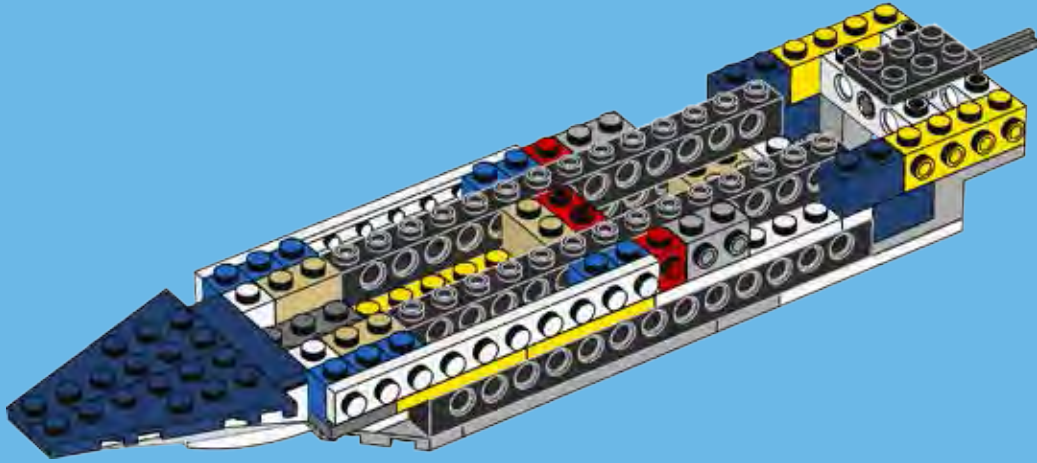
17





2x

18

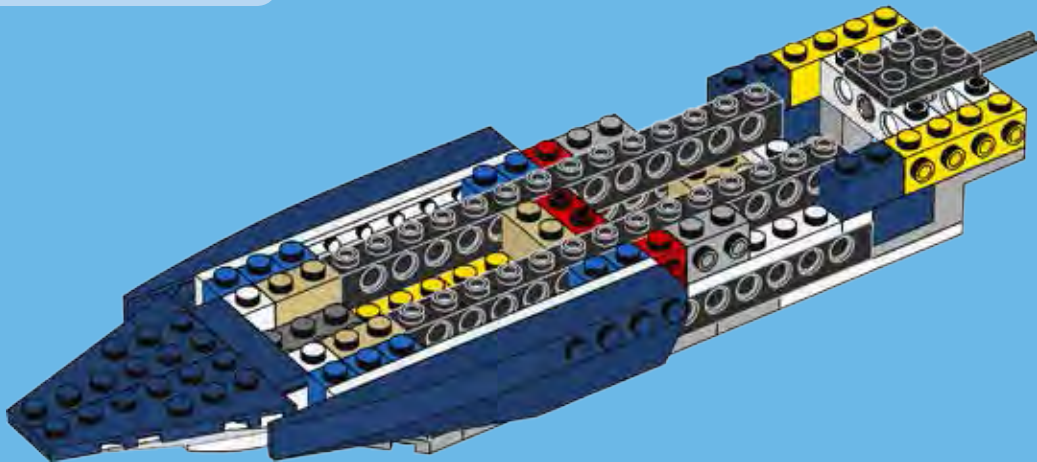


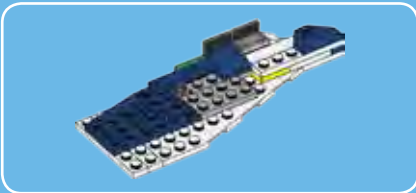
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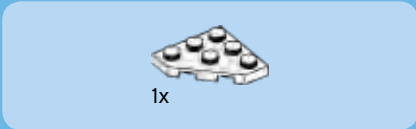
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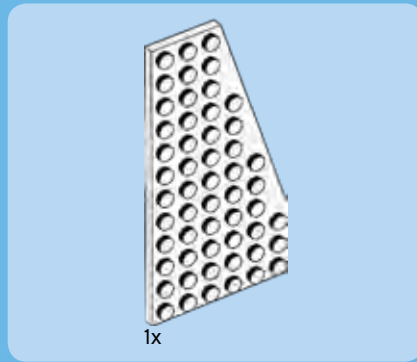




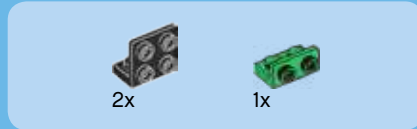
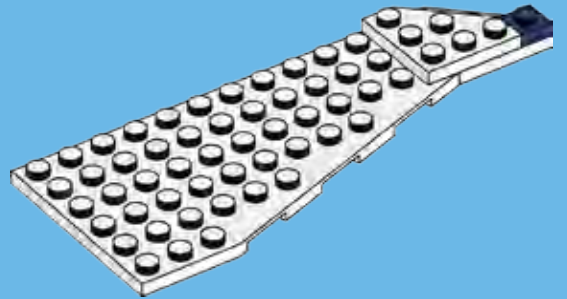
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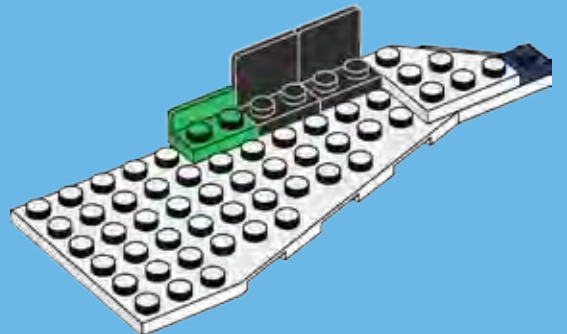
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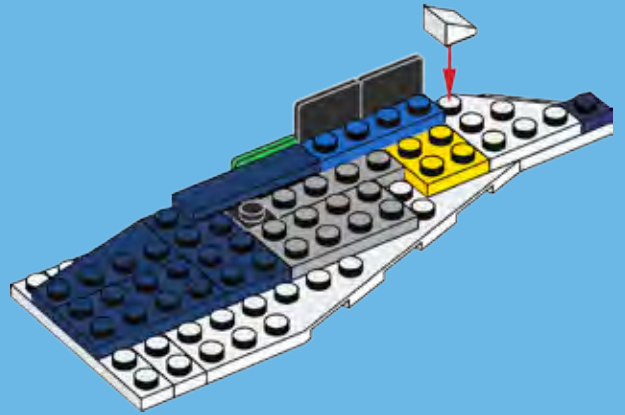


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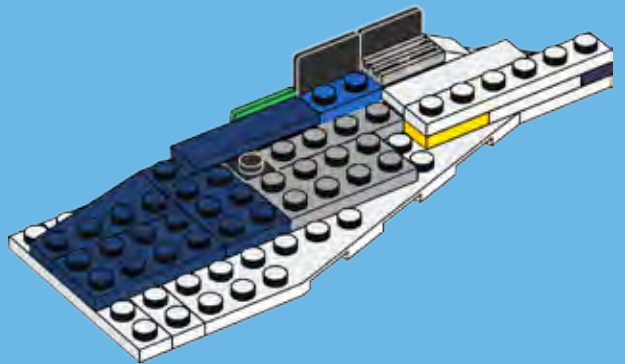


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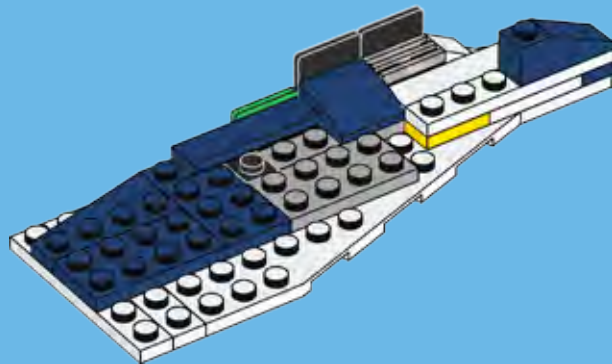


1x

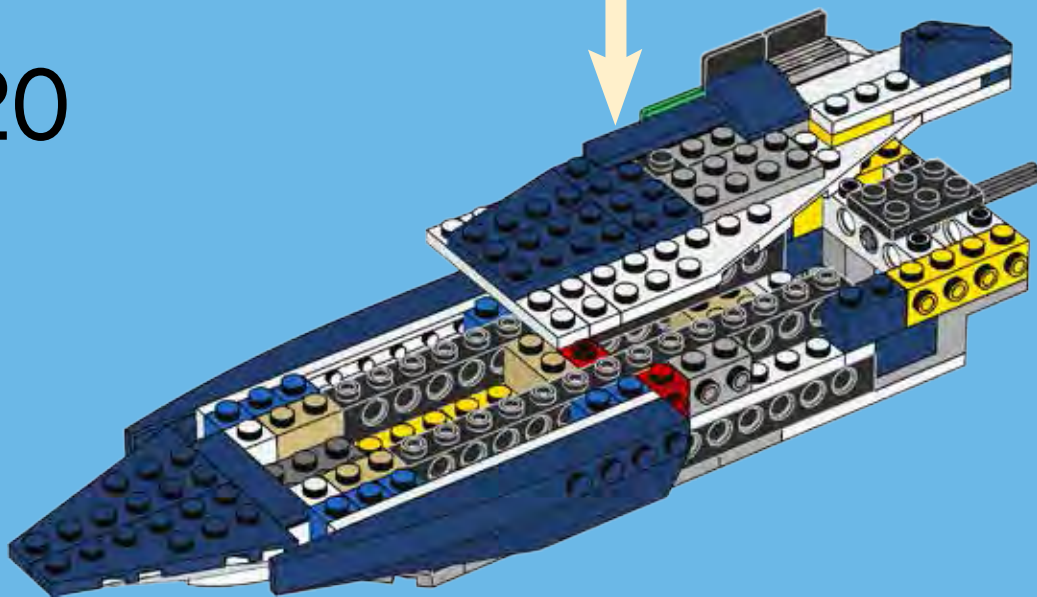


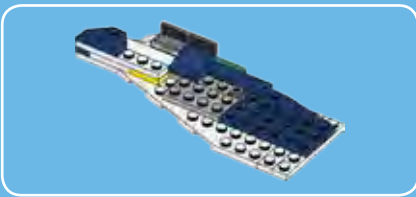
1x

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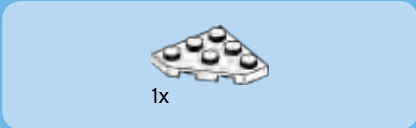


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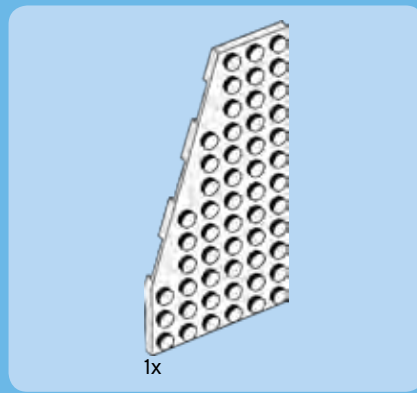




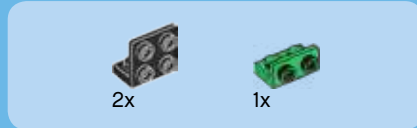
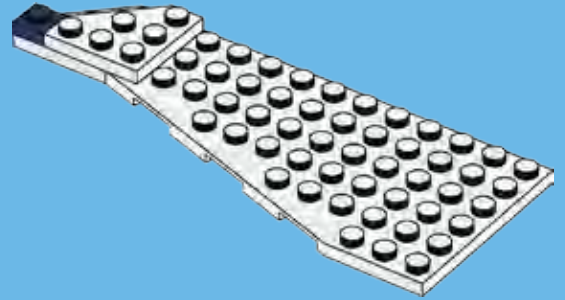
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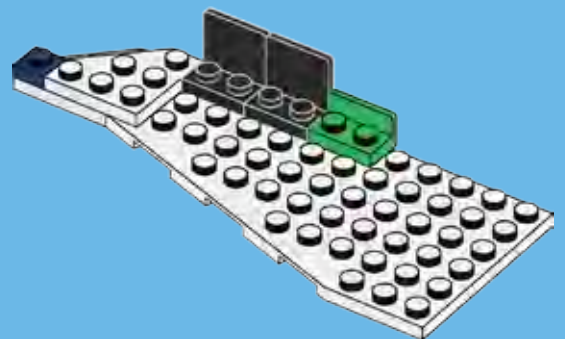
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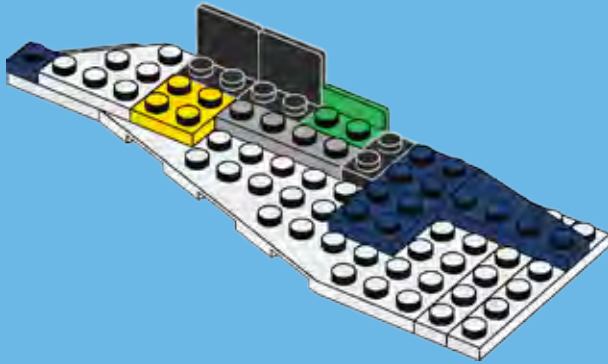
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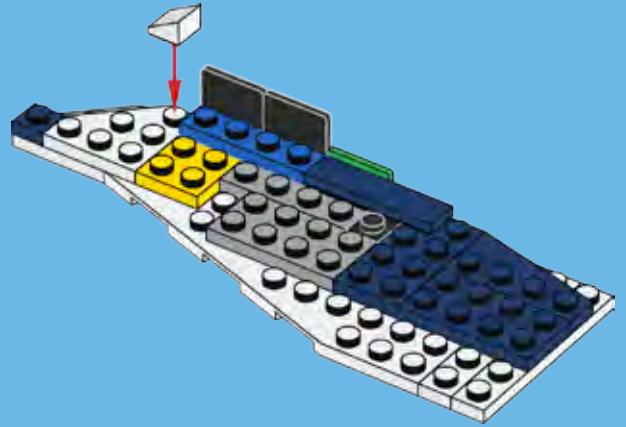


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9



1x

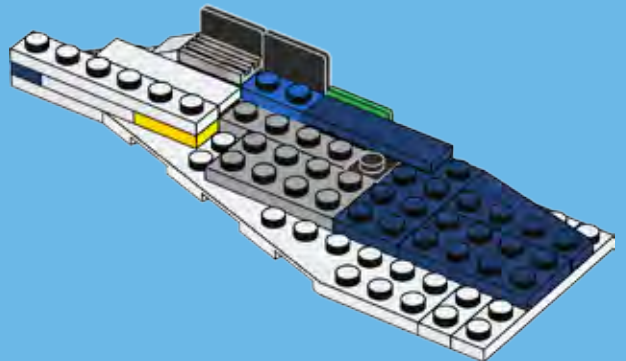


1x



1x

10



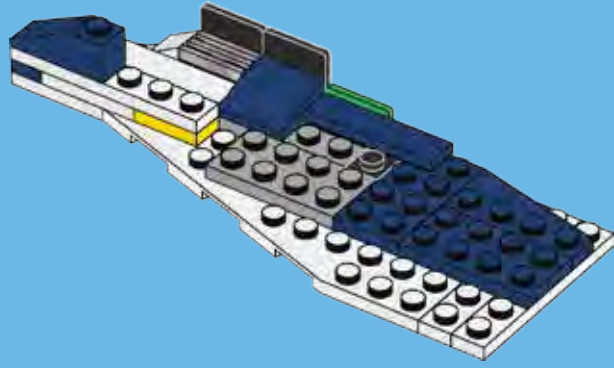


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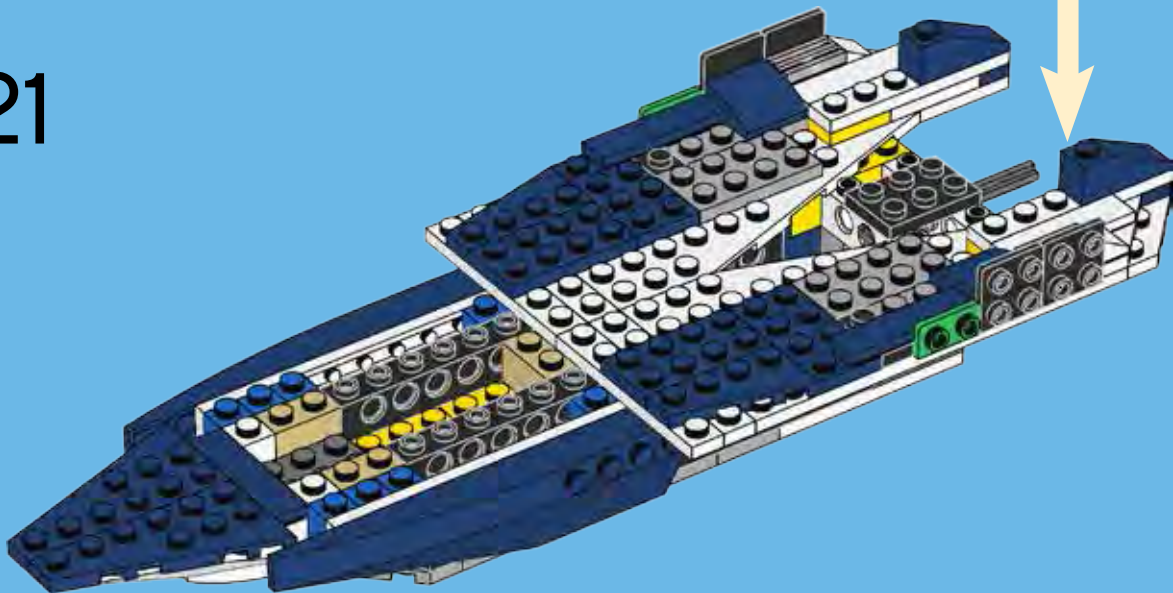


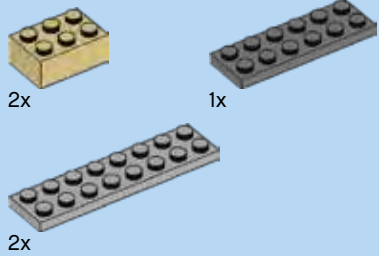
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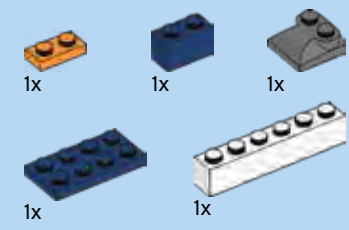
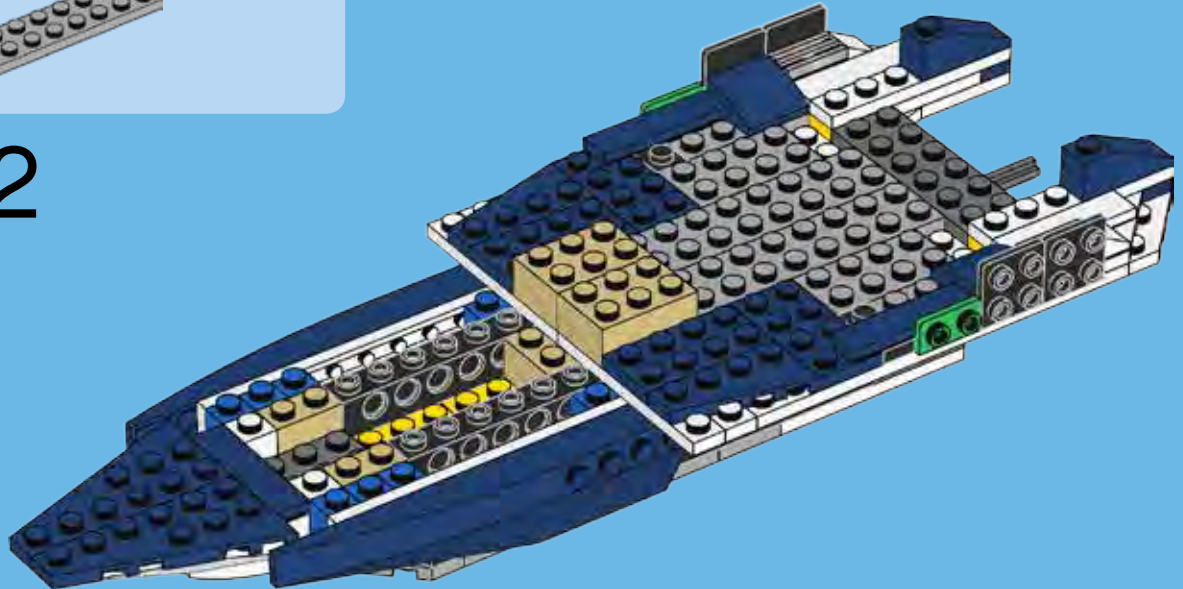


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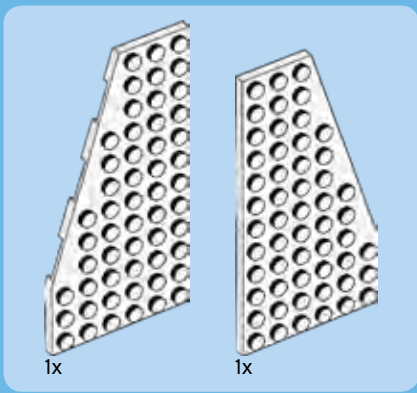


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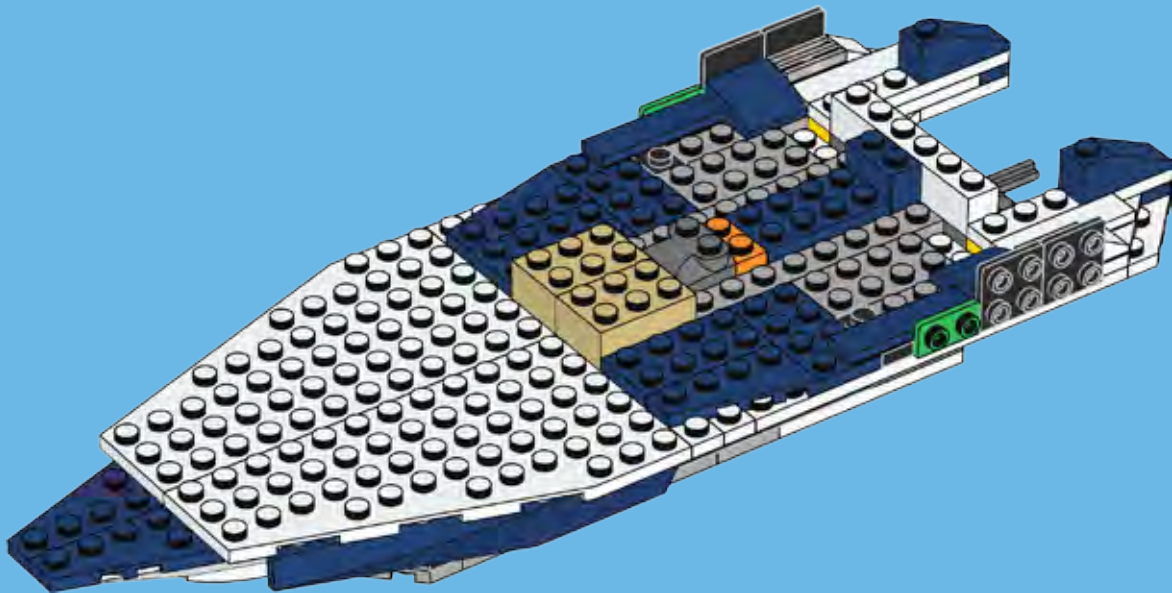


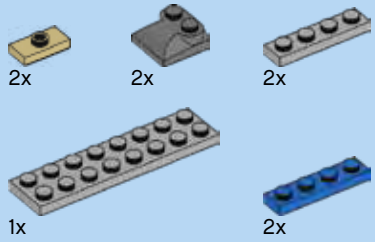
23



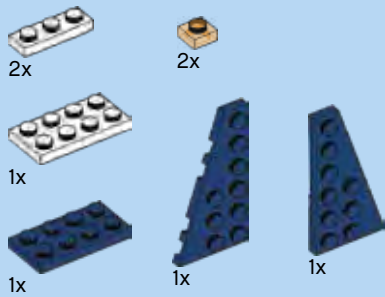
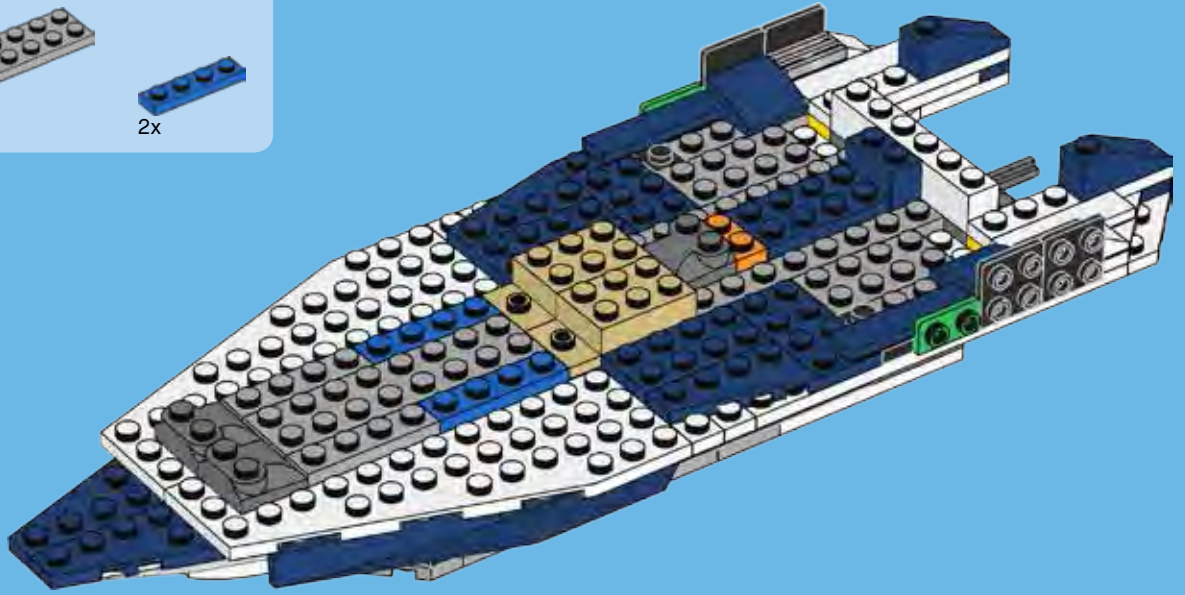


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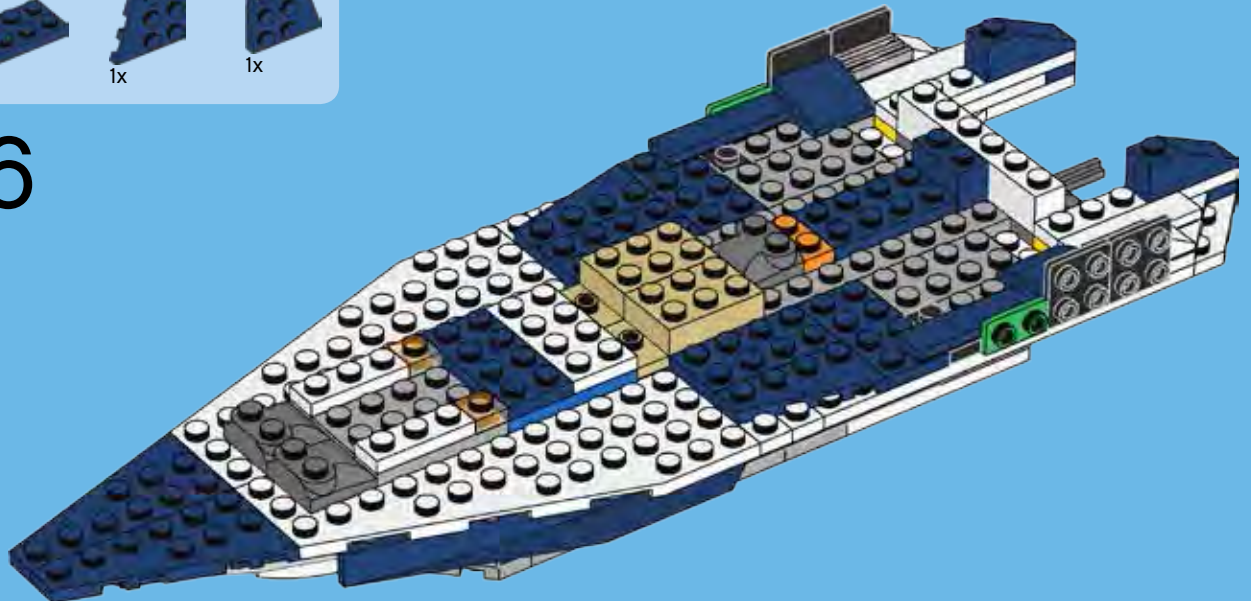


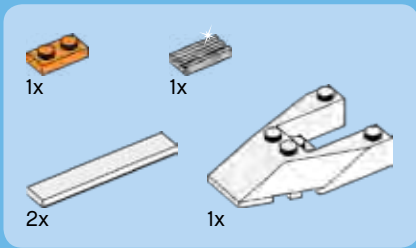


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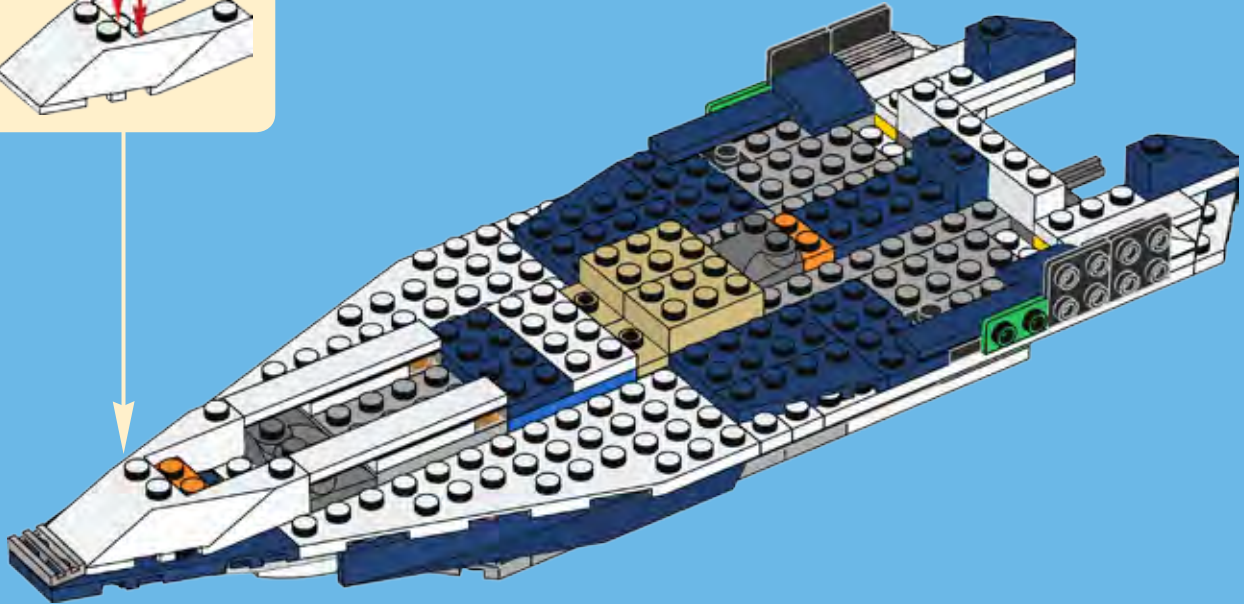
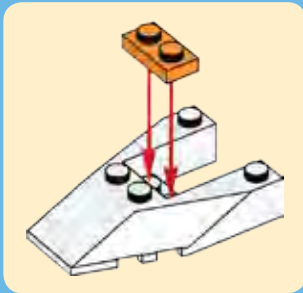


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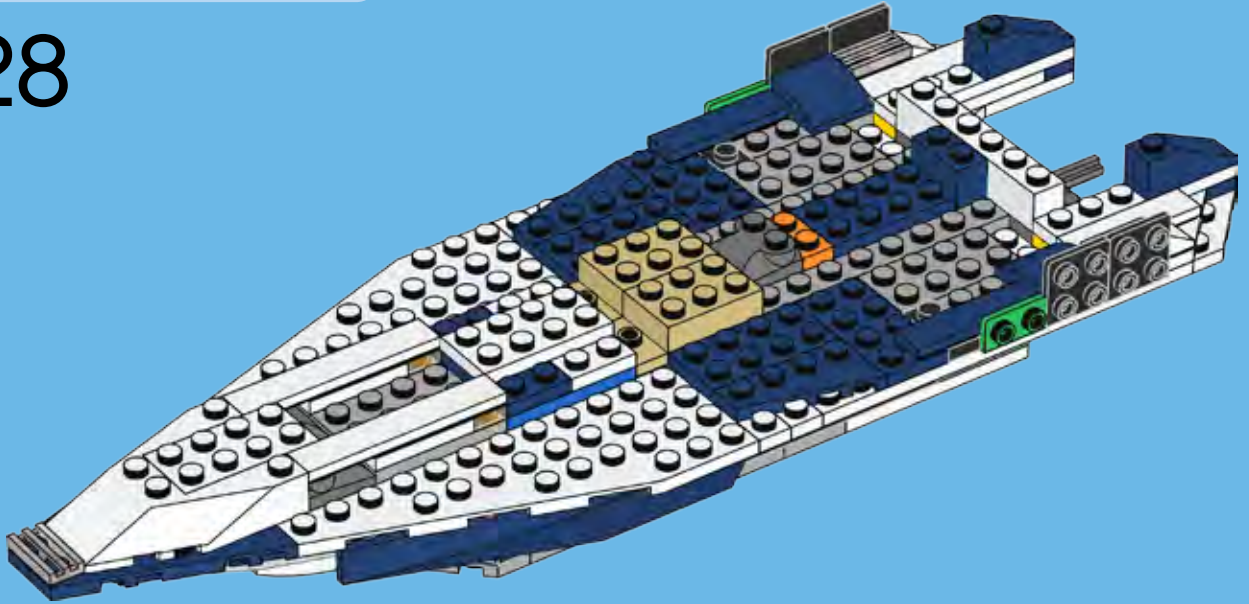
27





2x

28



1x



1x



3x



1x

29





2x

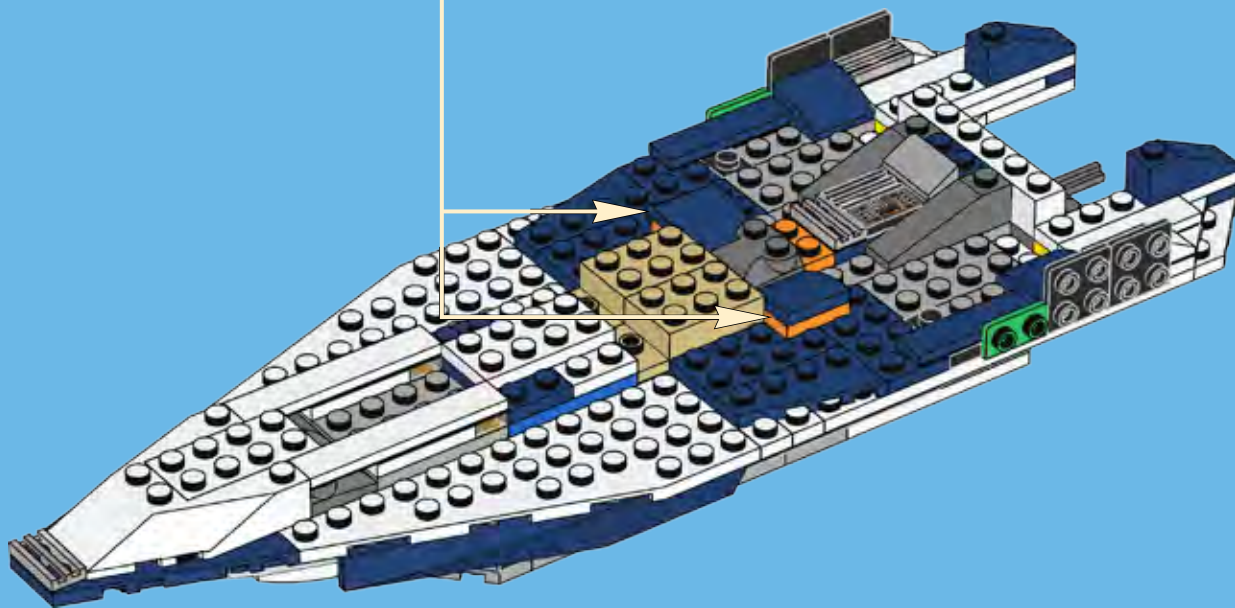


1x



2x

30





1x



2x

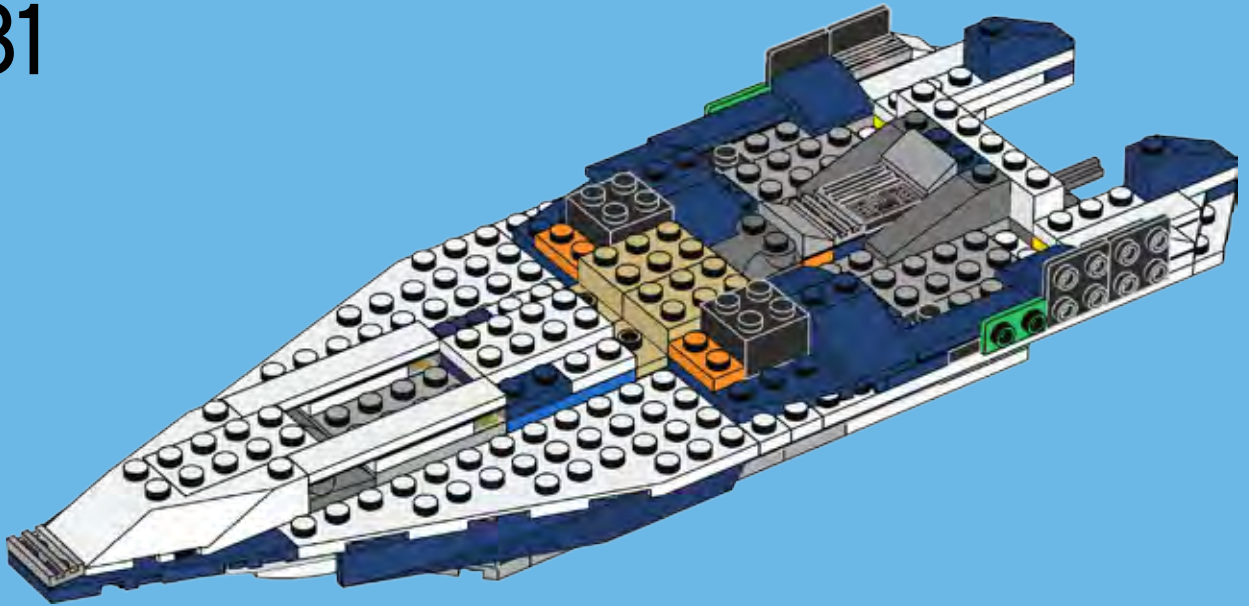


2x



2x

31



2x



4x

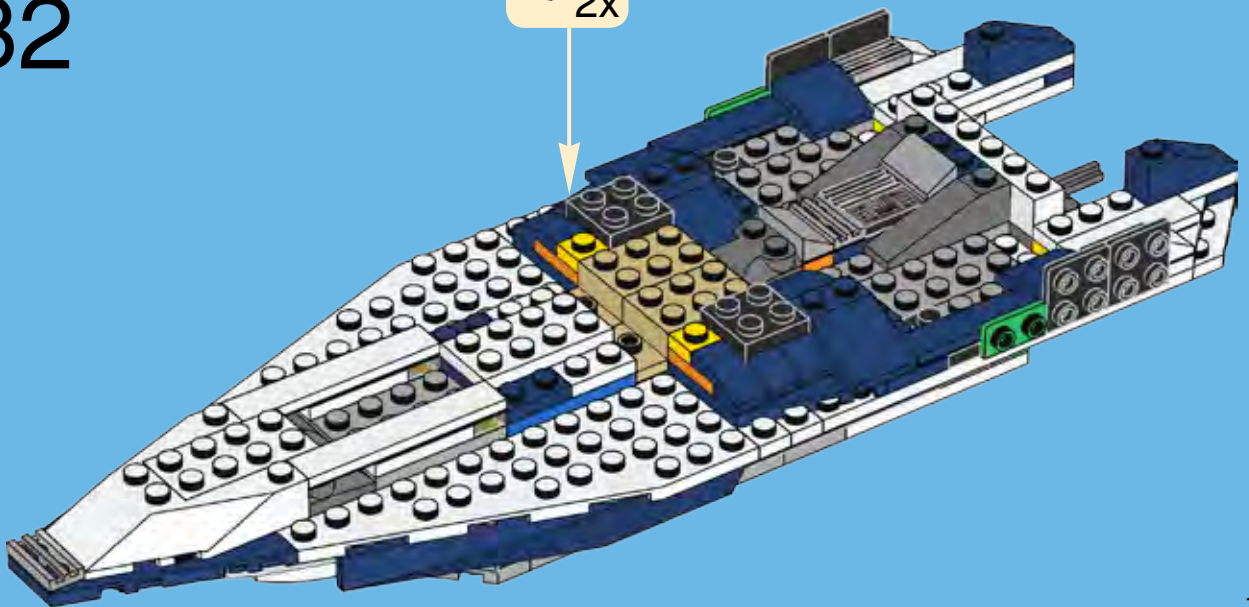


2x

32



2x





1x



1x



1x

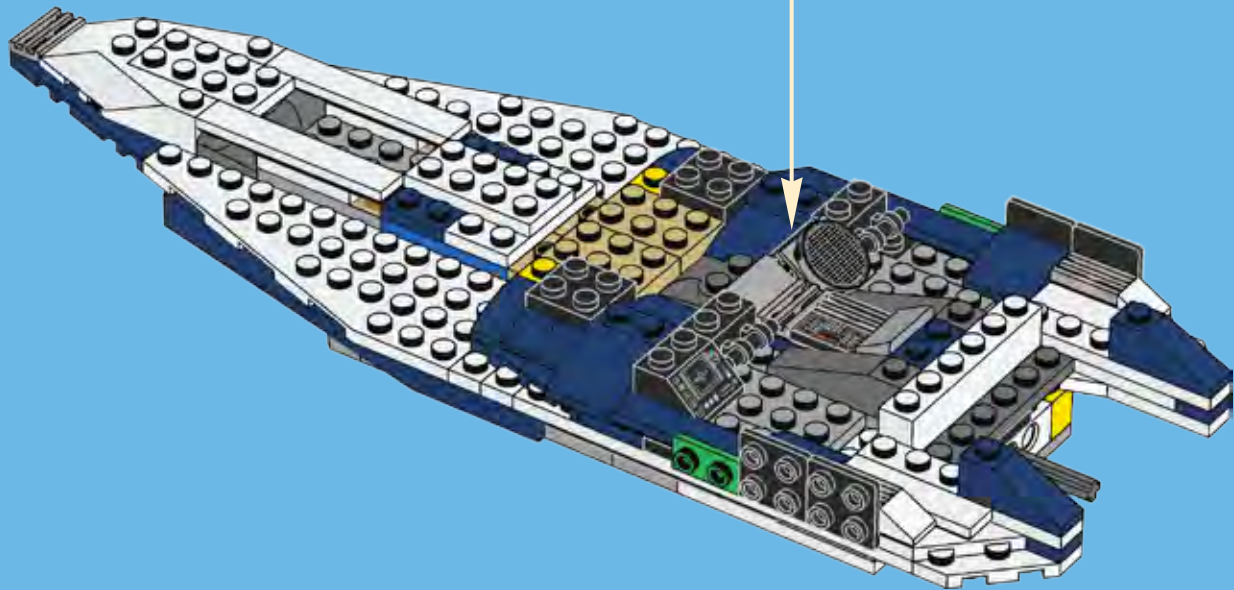
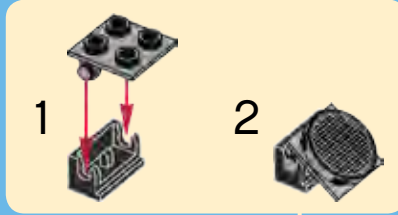


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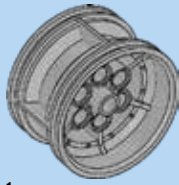
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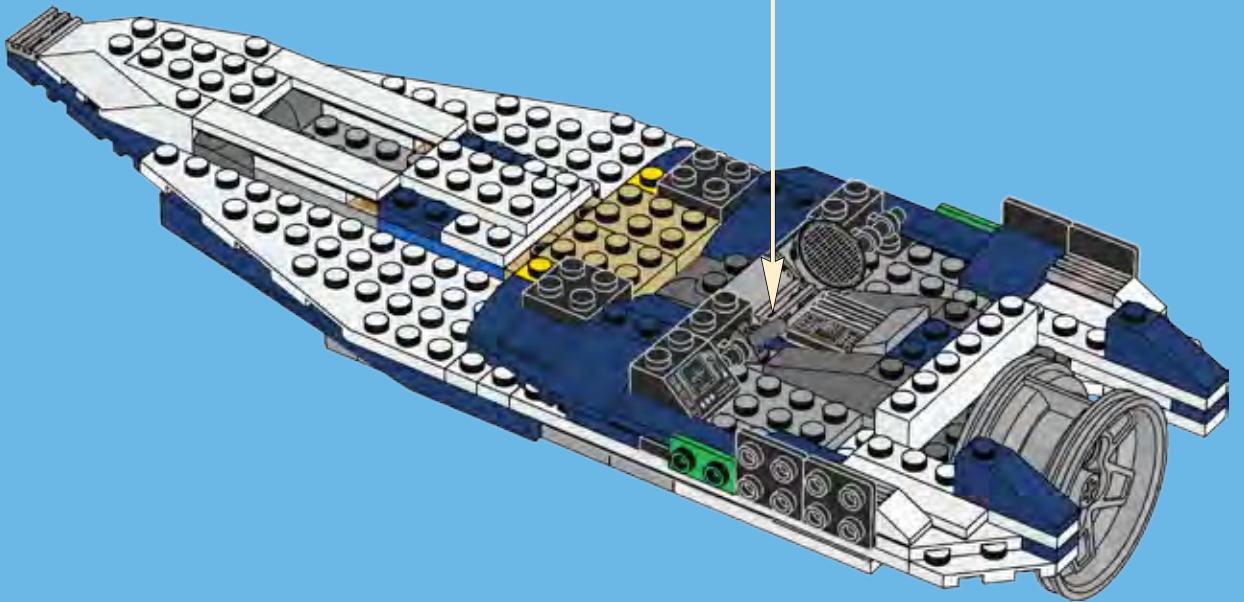


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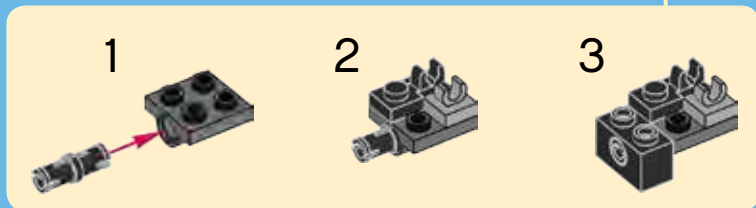
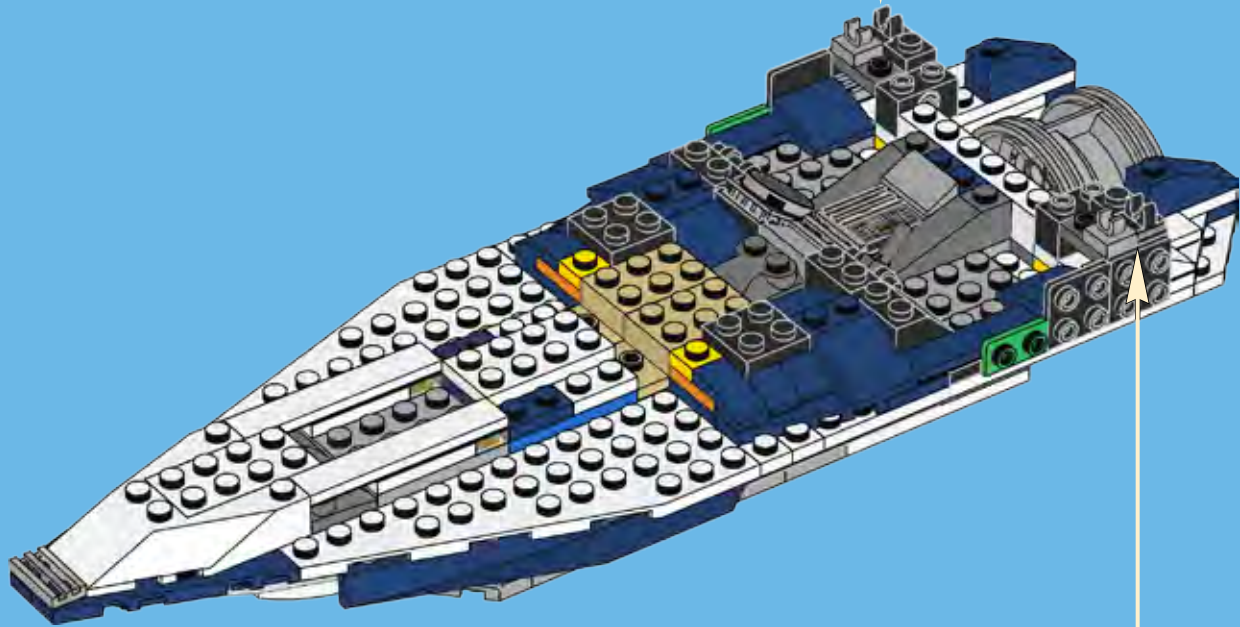
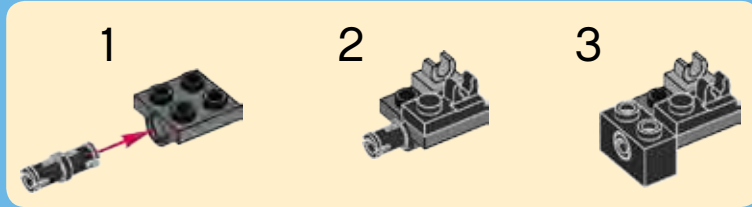
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34





35



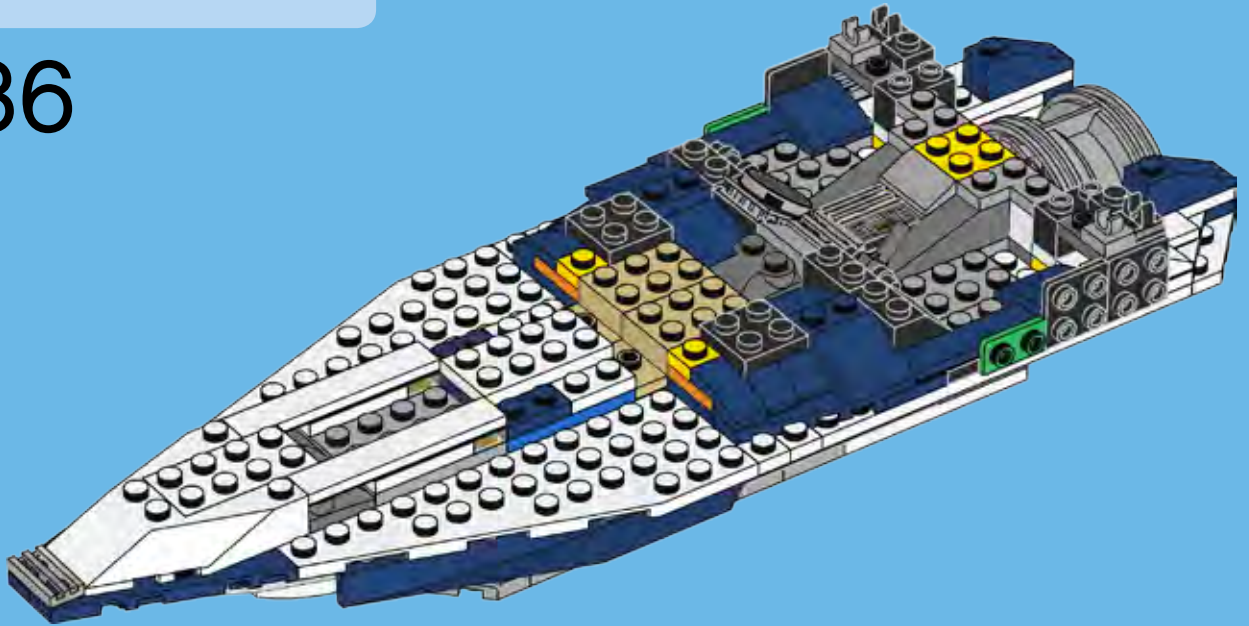


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2x

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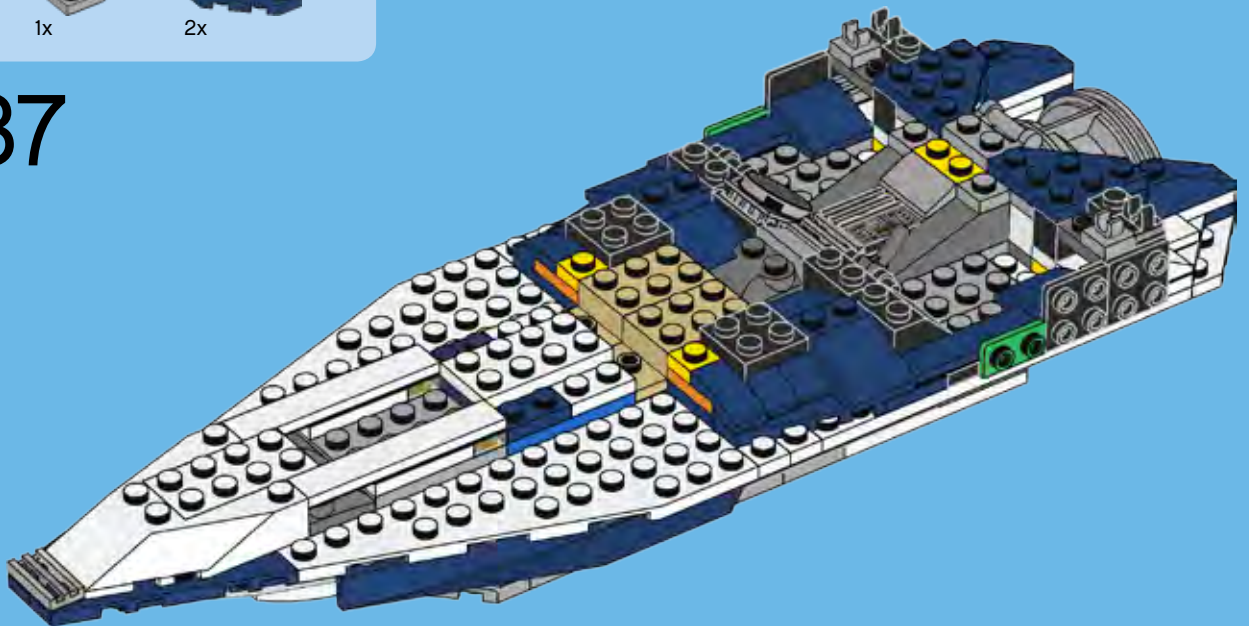


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2x

37



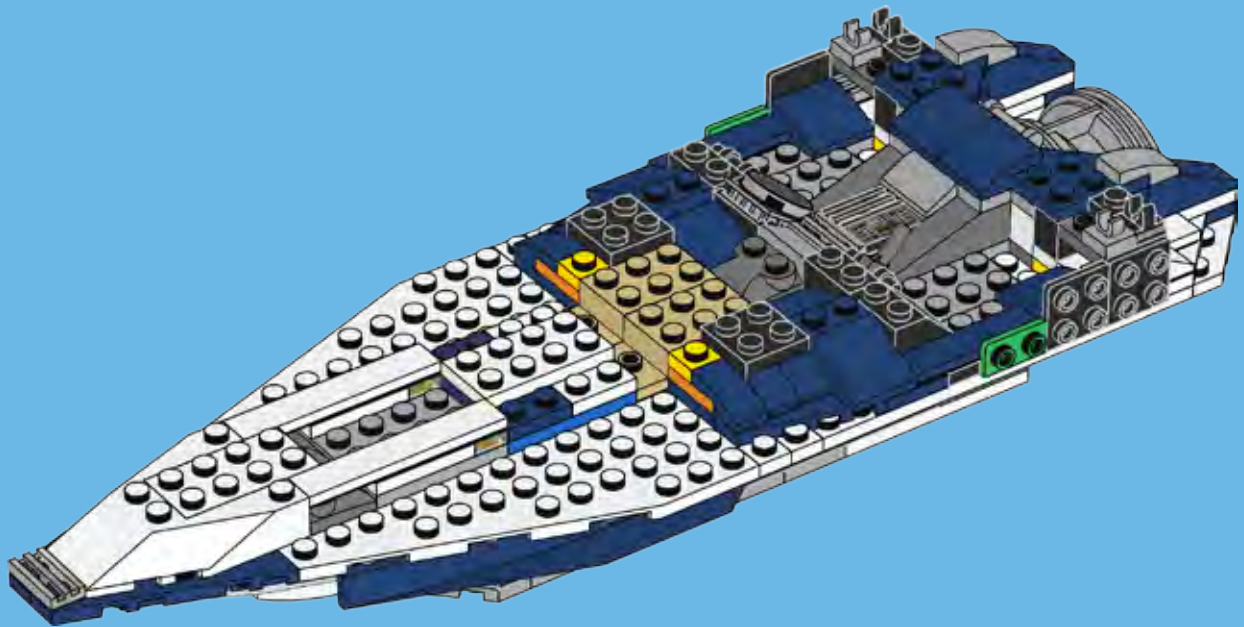


2x



2x

38





2x



2x



2x



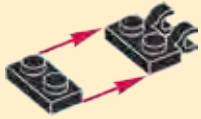
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2x

39

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2



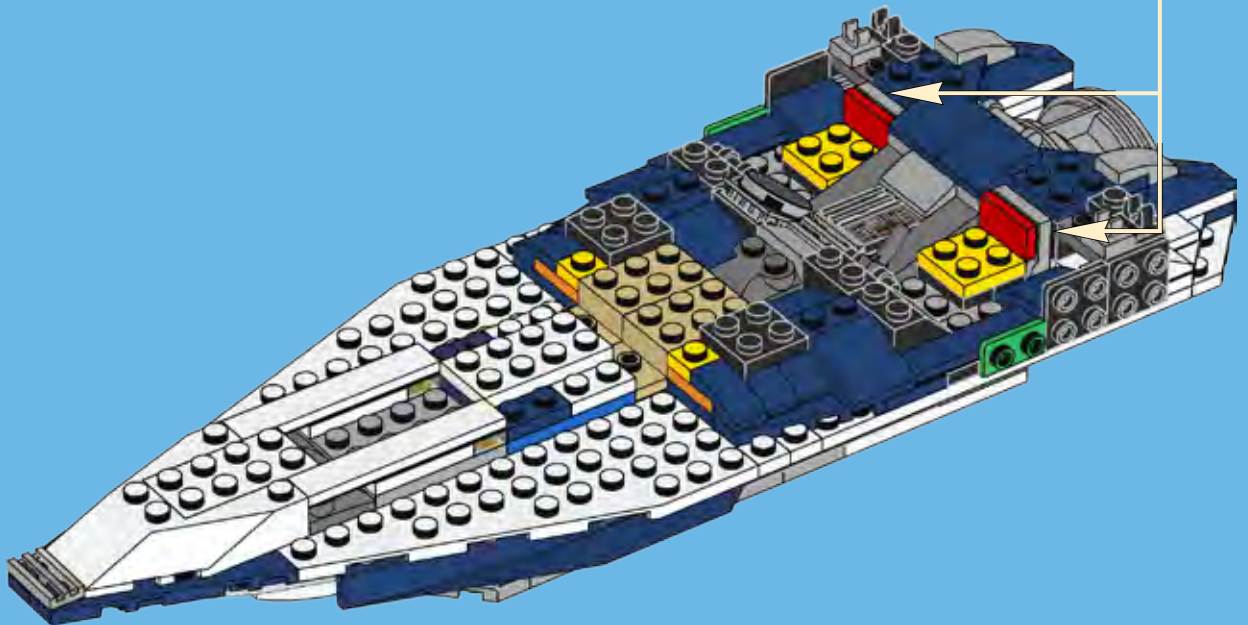
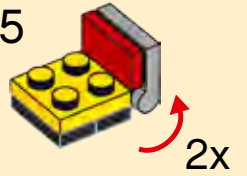
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4



5





2x

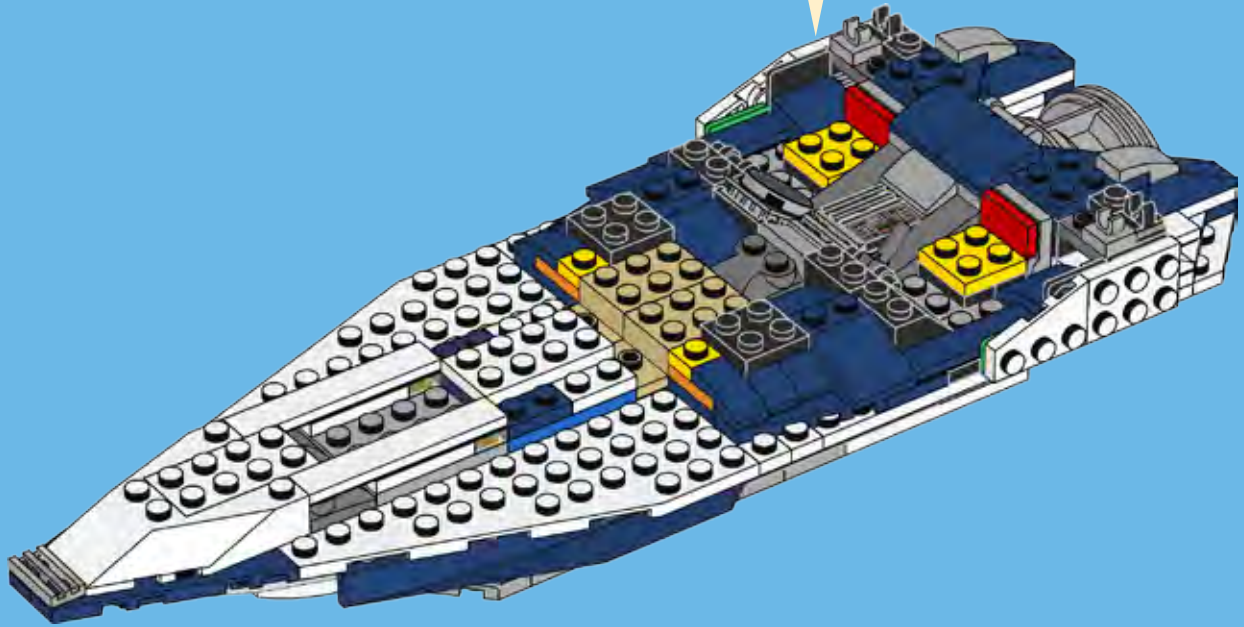


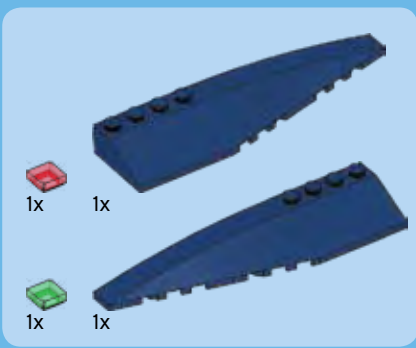
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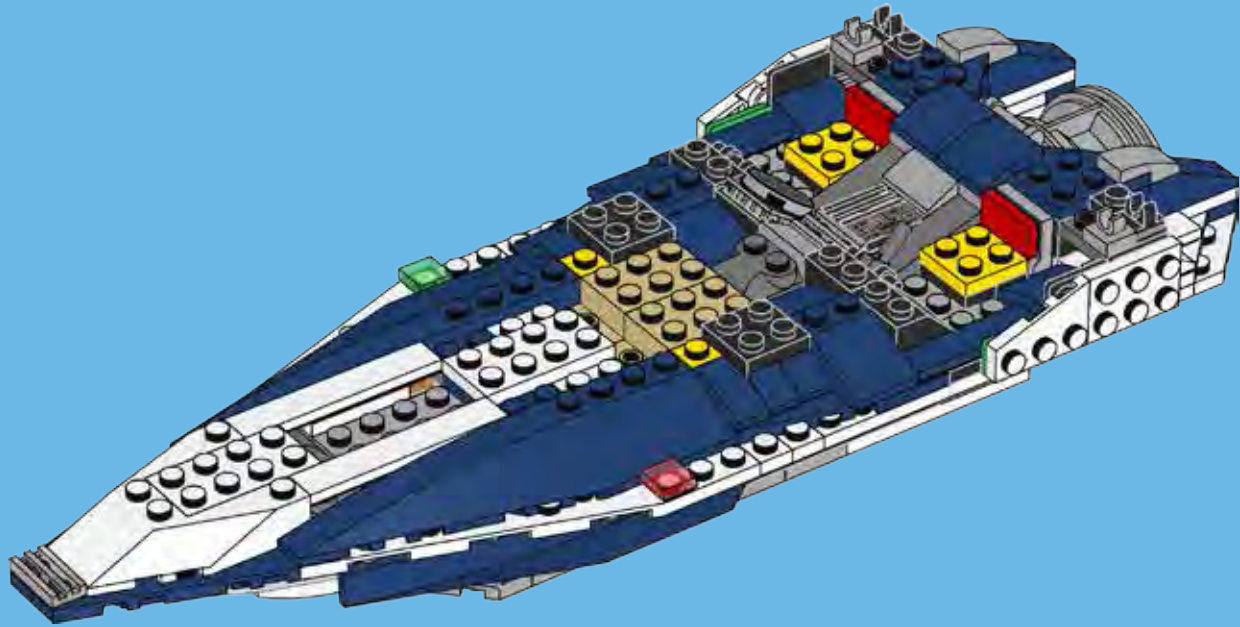
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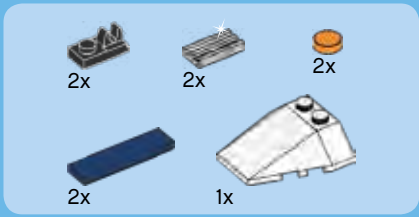
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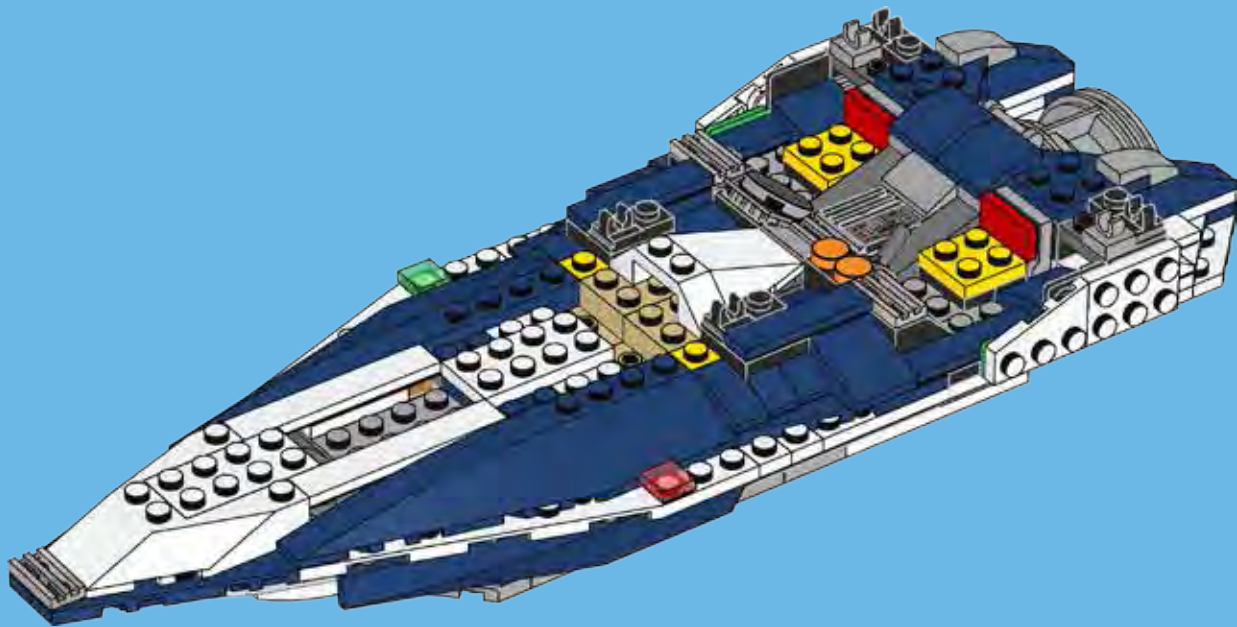


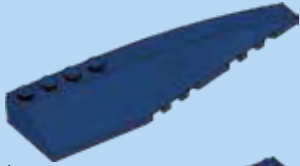
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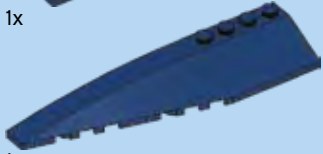


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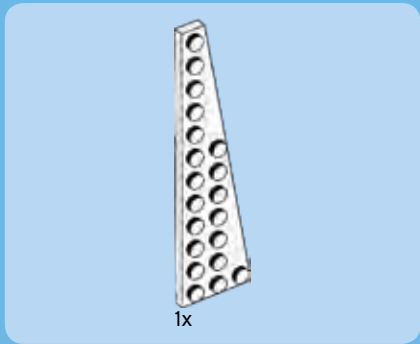
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1x

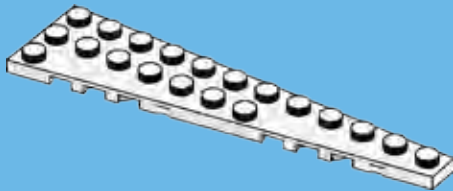
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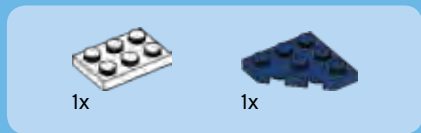
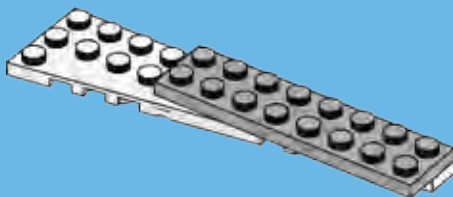
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1x

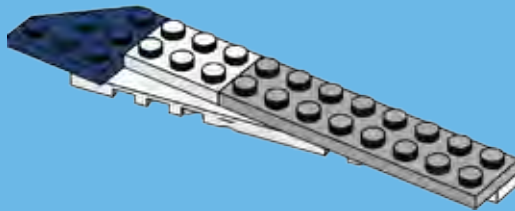
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1x

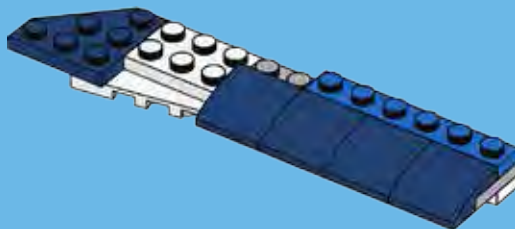
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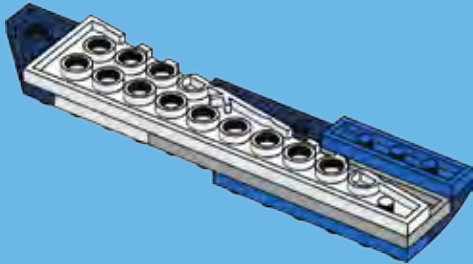
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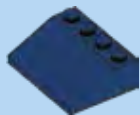
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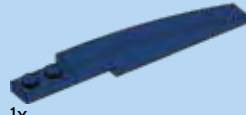
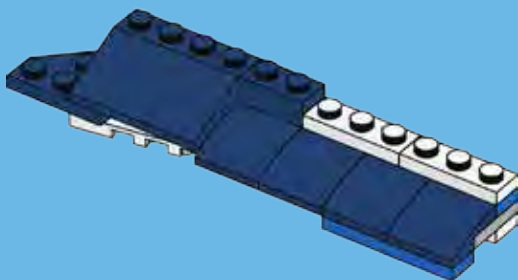


1x



1x

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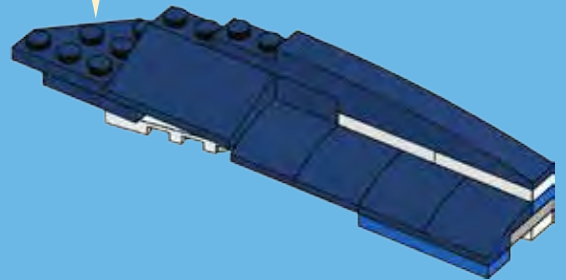


1x



1x

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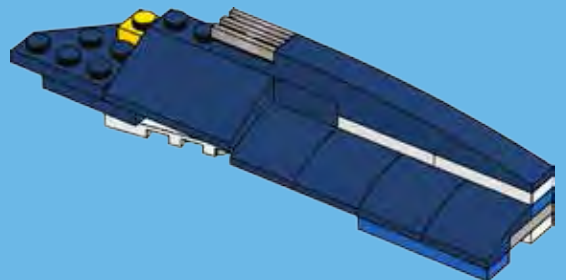


1x



1x

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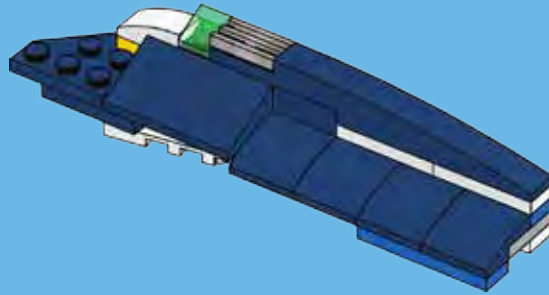


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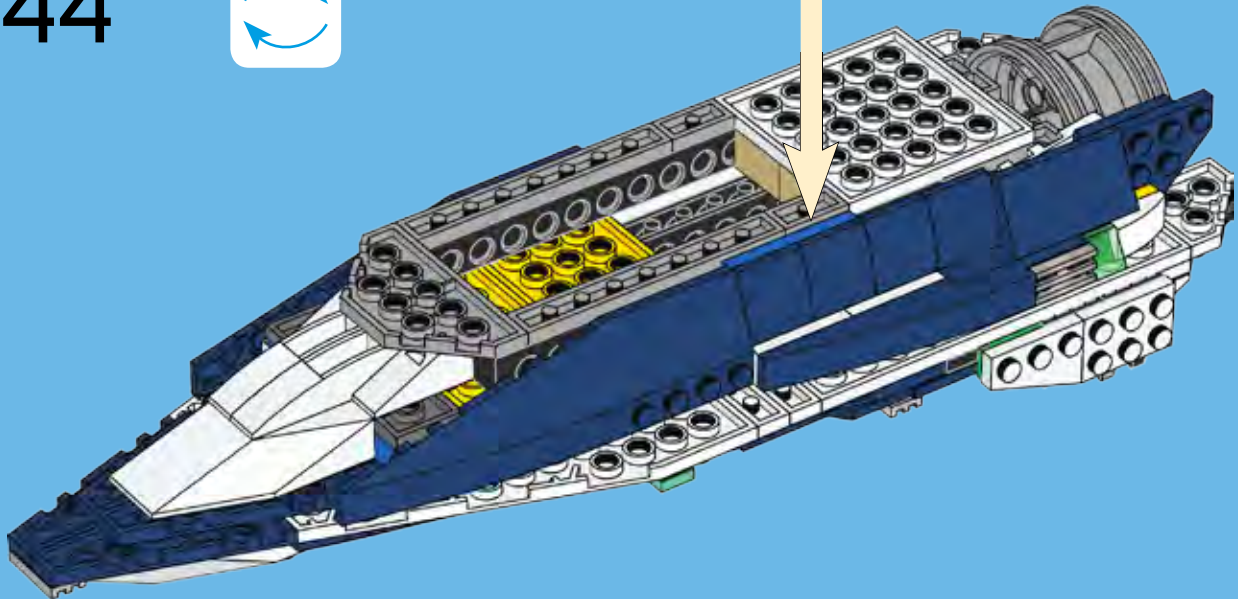


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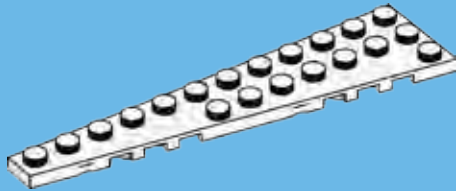
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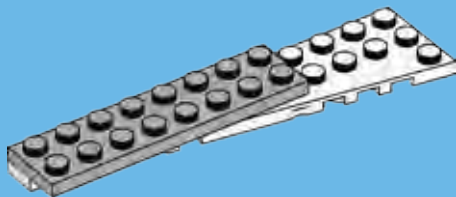
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1



1x

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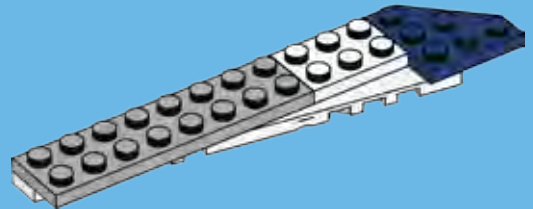


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1x

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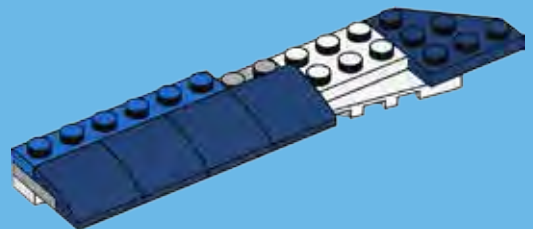


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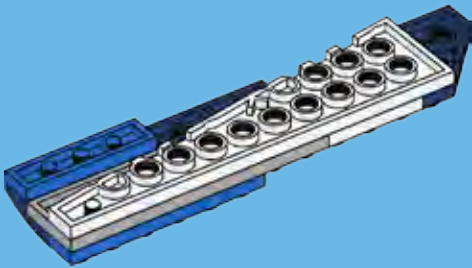
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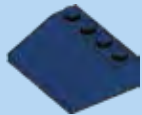
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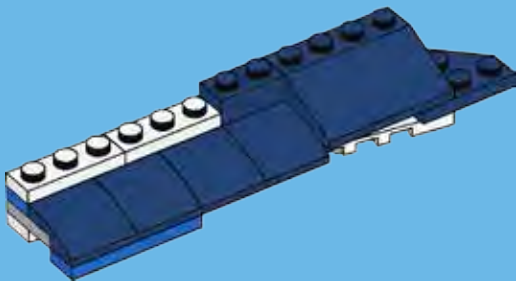


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1x

6

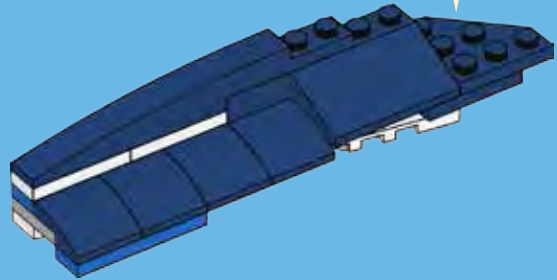
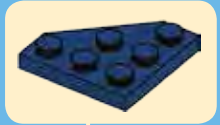


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1x

7

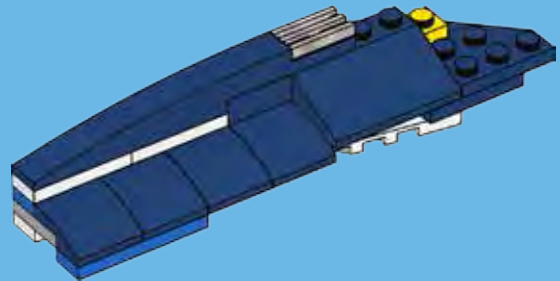


1x



1x

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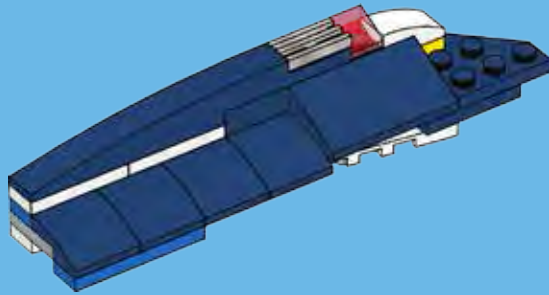


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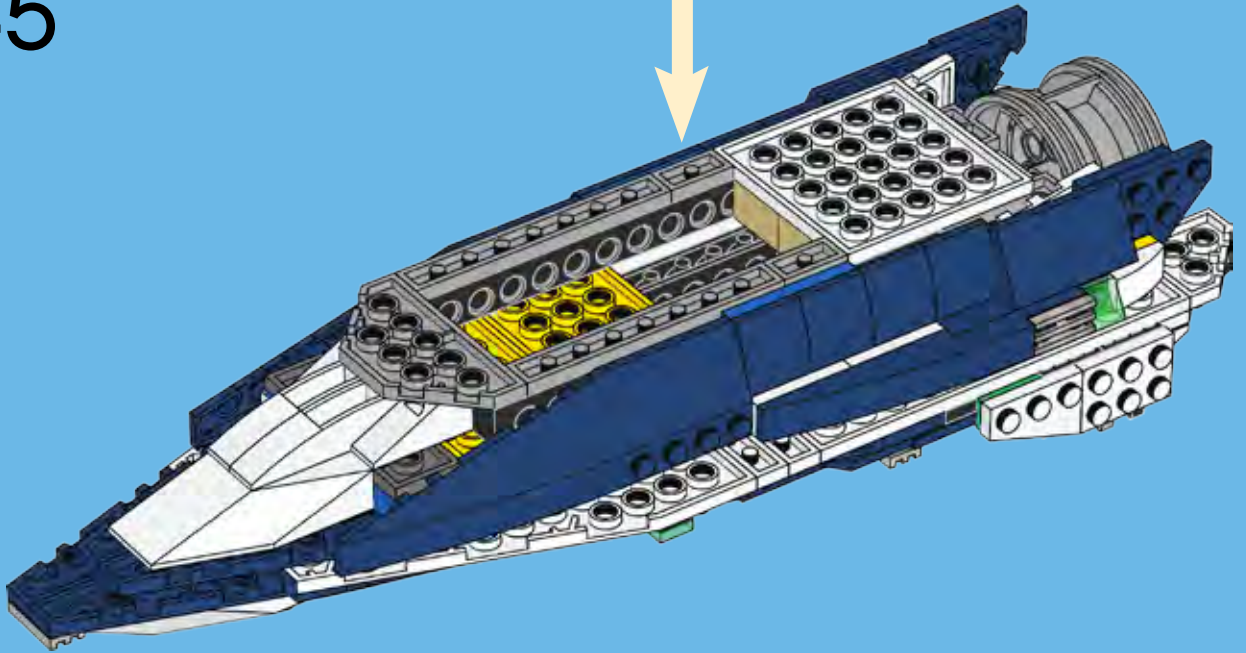


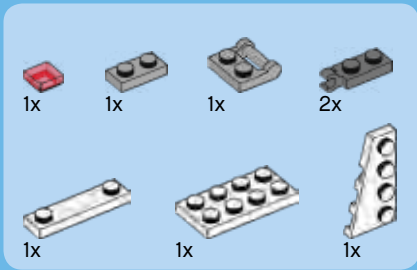
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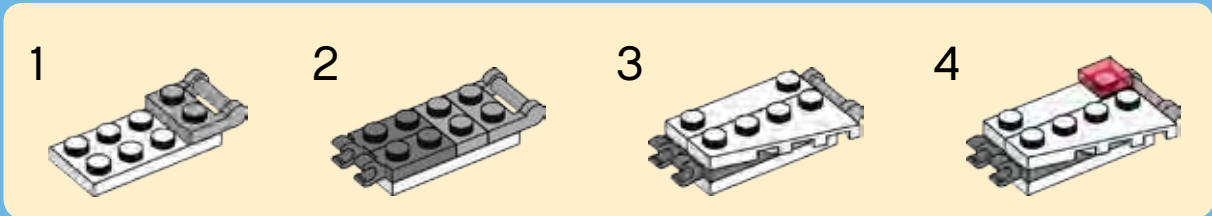


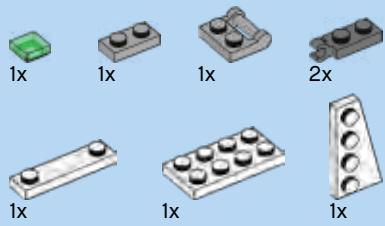
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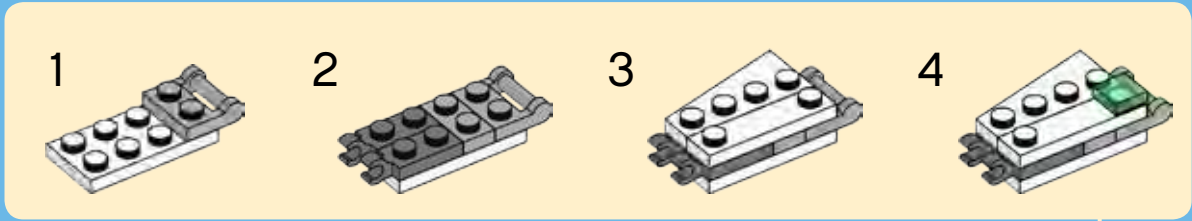


46





47





2x



2x



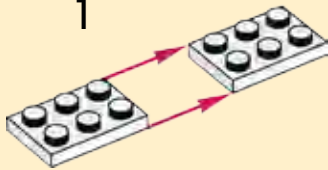
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2x

48

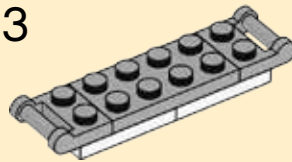
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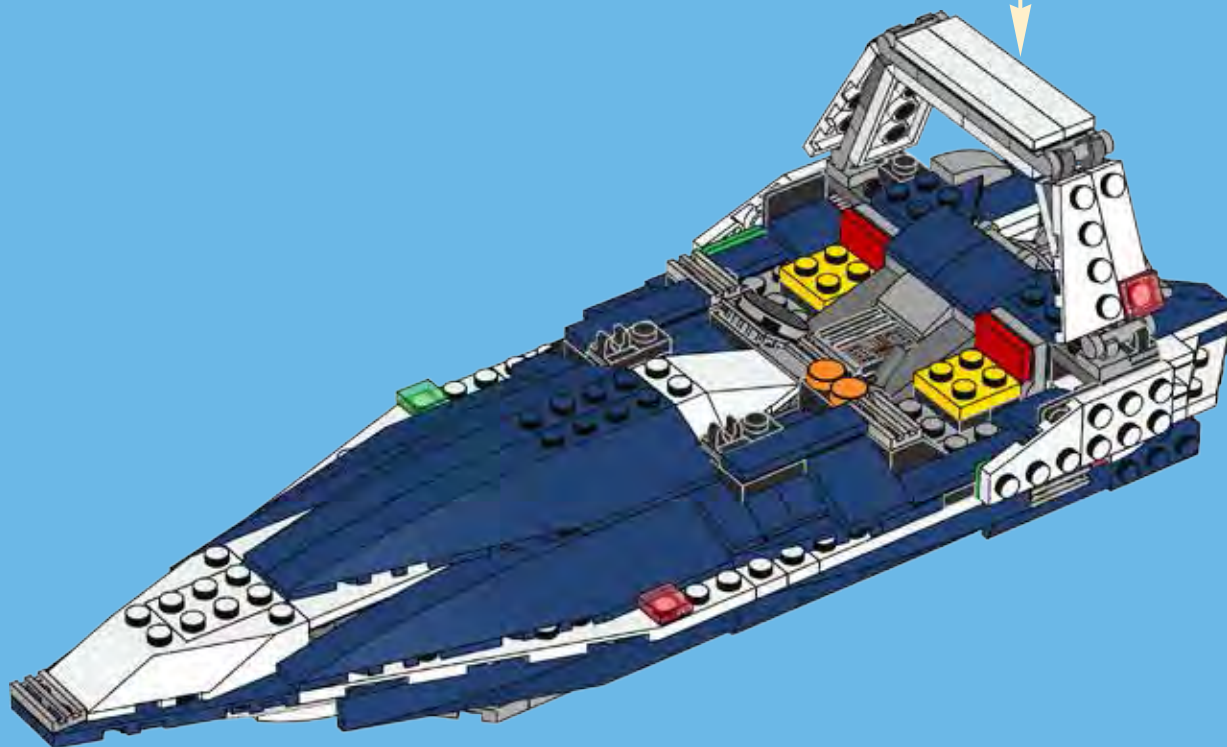
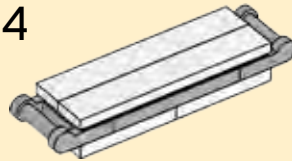
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3



4



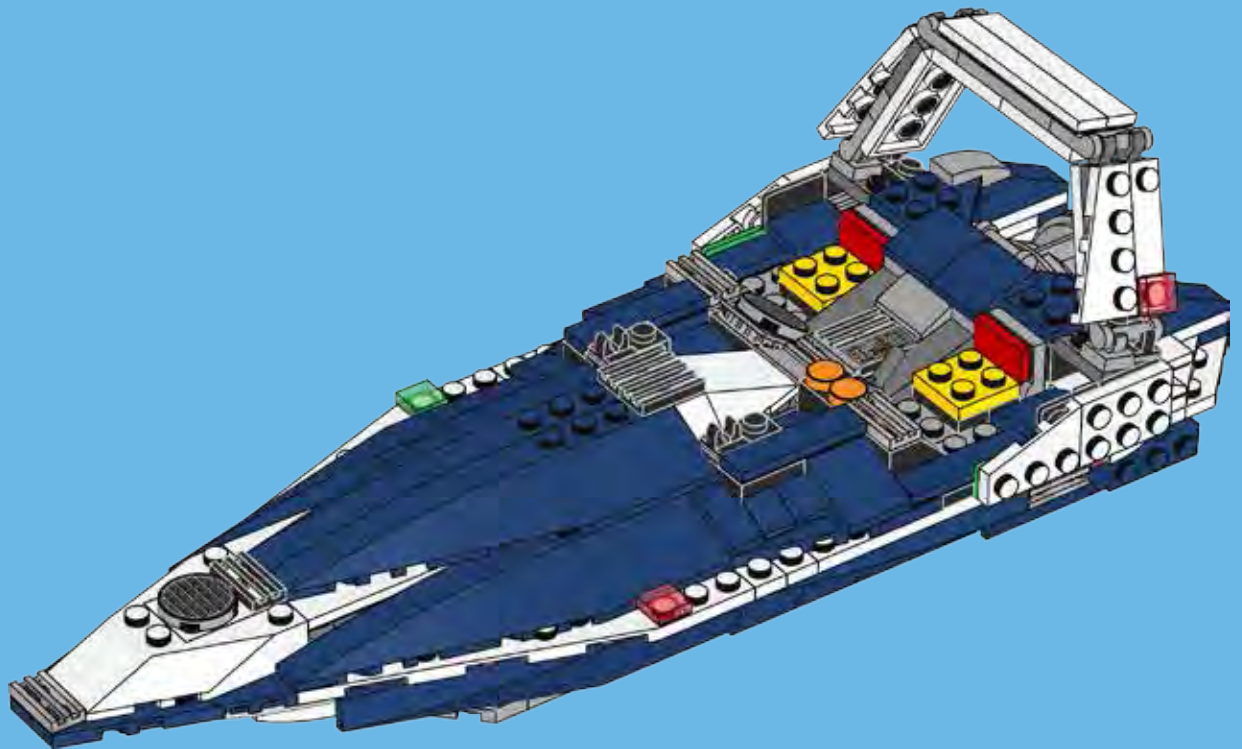


3x



1x

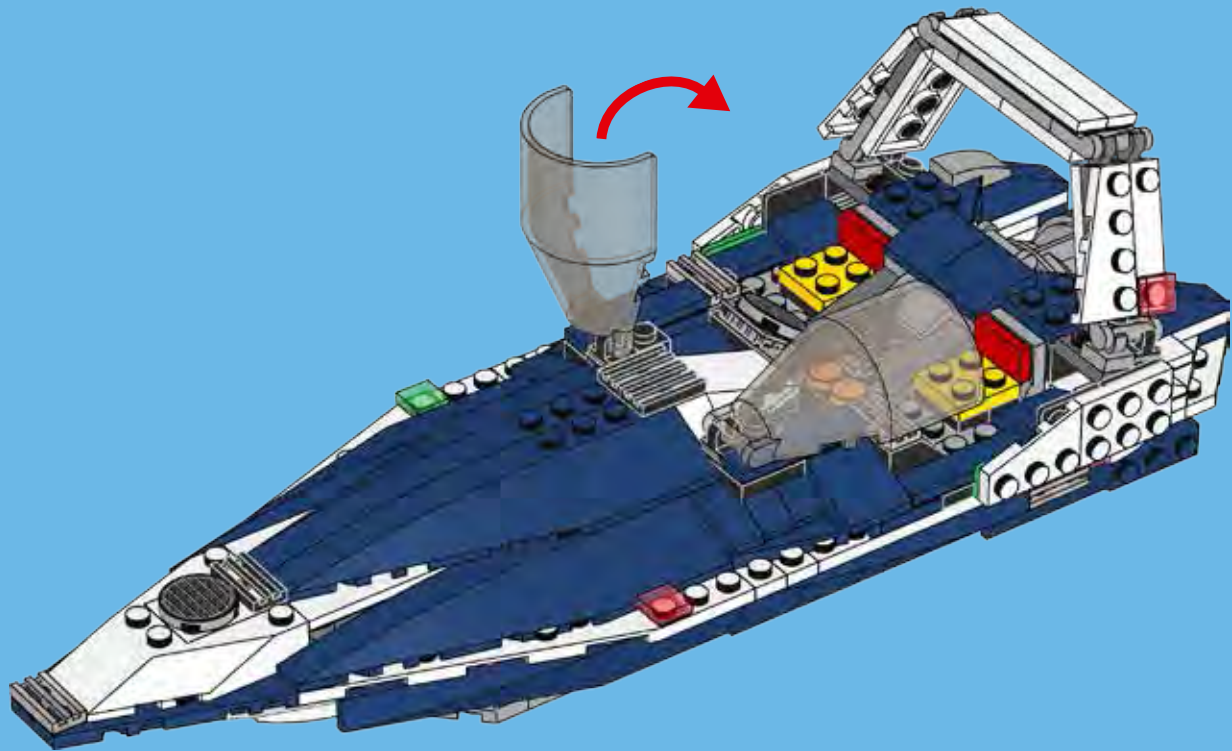
49





2x

50



8x
300501



1x
300901



2x
370101



4x
4504369



4x
446001



2x
428701



1x
4264026



2x
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1x
4567894



1x
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2x
6034044



2x
4160403



10x
362301



16x
302101



2x
4597131



2x
243101



5x
302001



9x
366601



8x
663601



5x
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1x
4144012



6x
447701



1x
303501



1x
4160857



3x
4179874



3x
4179875



3x
4179875



3x
4179875



1x
4161326



2x
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2x
4208987



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4208987



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4208987



2x
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4x
245001



2x
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2x
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2x
4141475



2x
6107667



3x
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8x
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2x
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6x
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4x
6092587



2x
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2x
4558886



1x
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1x
4180533



1x
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3x
4142865



10x
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6x
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14x
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2x
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2x
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2x
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2x
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4x
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9x
302224



2x
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2x
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4x
300326



1x
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2x
4288212



2x
370026



4x
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1x
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3x
6021512



6x
241226



4x
302326



4x
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4x
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7x
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1x
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2x
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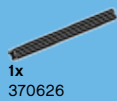
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10x
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2x
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1x
370626



2x
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2x
4244363



3x
3003941



2x
4244573



2x
4216384



14x
4177932



2x
6009459



1x
4654448



2x
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2x
4255413



12x
4249891



4x
4264569



6x
6097429



2x
6103774



12x
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4x
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2x
6036241



2x
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28x
6061569



2x
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3x
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3x
6074662



4x
4184108



4x
4631385



4x
4205004



8x
6103985



10x
4502089



6x
4667595



2x
4569836



6x
4507080



1x
4529954



1x
4502091



3x
6006628



3x
6006630



2x
4613335



8x
6110050



2x
4542673



1x
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4x
4211353



4x
4211445



2x
4560183



5x
4211395



7x
4211425



6x
4211406



5x
6015344



2x
6028811



1x
4211752



2x
4568637



1x
4211570



6x
6028813



4x
4211398



2x
6071229



4x
6089147



13x
4244627



2x
4211572



2x
6052204



1x
4211352



2x
6061675



2x
6044729



2x
4211881



2x
4211741



2x
4211566



1x
4634091



10x
4619636



2x
4211573



1x
4211758



2x
4211807



2x
4211815



4x
4535930



2x
4539429



3x
4211002



2x
6039479



2x
6117972



8x
4581225



2x
6047417



1x
4595710



2x
4210967



3x
4218696



1x
4289542



2x
4210686



2x
4210749



1x
4508553



10x
4619636



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