

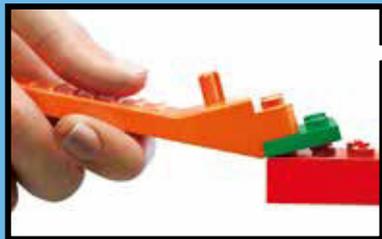
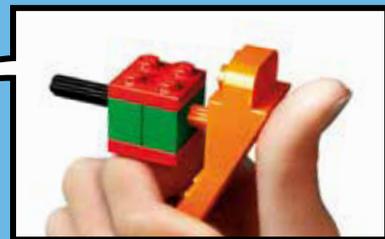
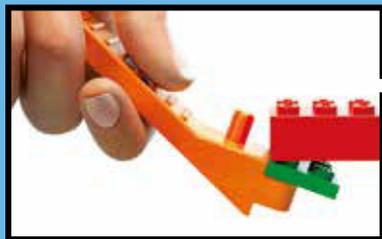


CREATOR

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

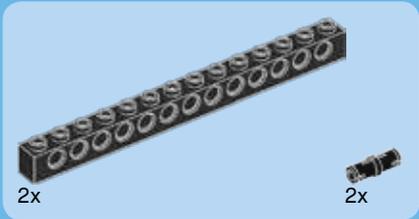
Fortgeschrittenenmodelle
Construcción
de nivel intermedio
Construção
Intermédia
Egyszerűen
és gyorsan - gyakorlóknak
中級拼砌



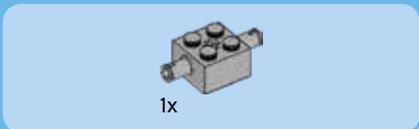
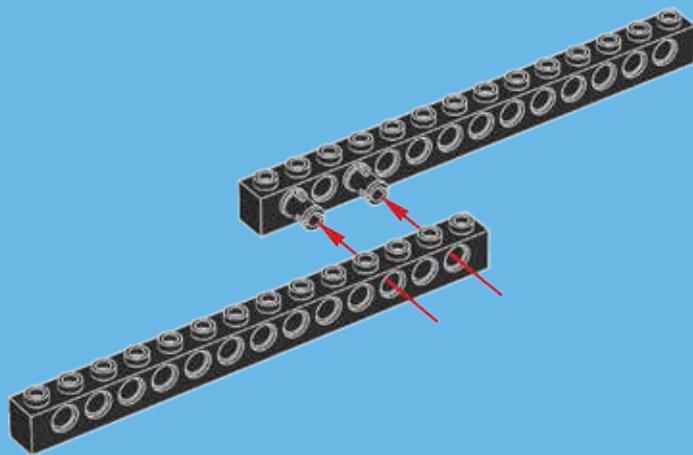
Advanced Build Construction avancée

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

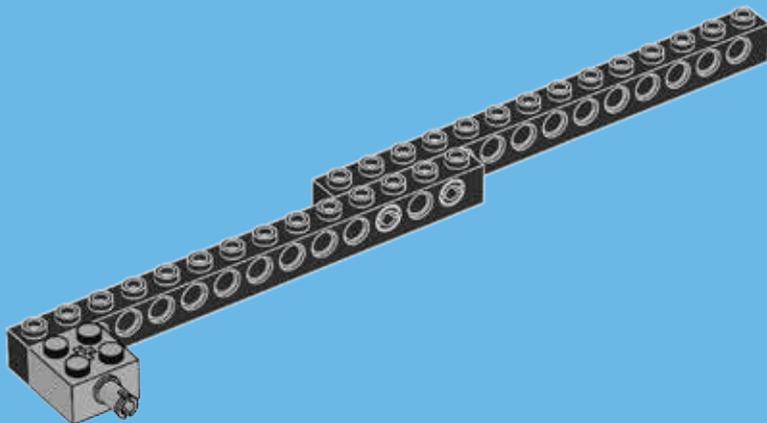




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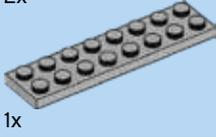
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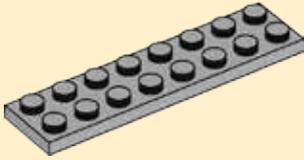
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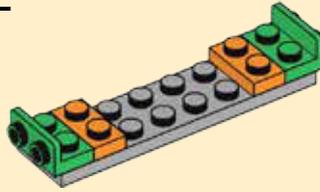
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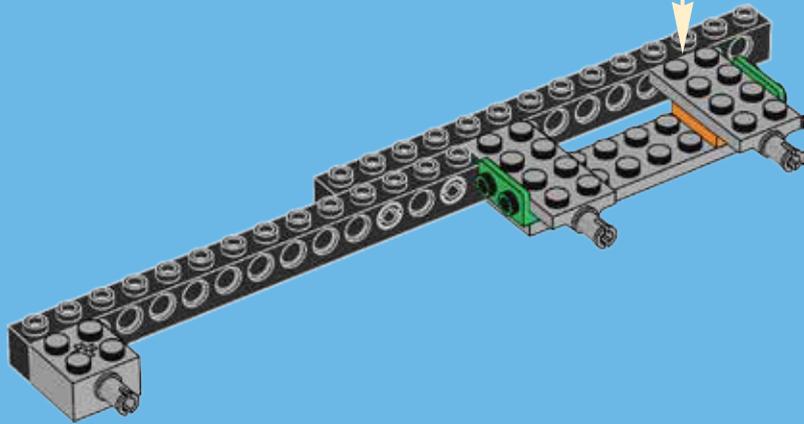
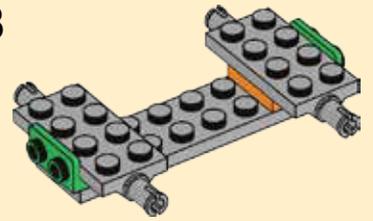
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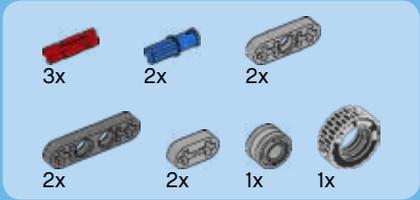


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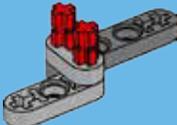
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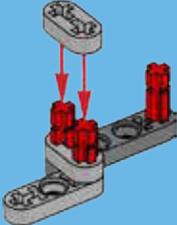
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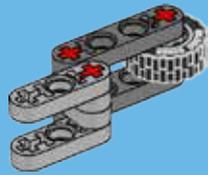
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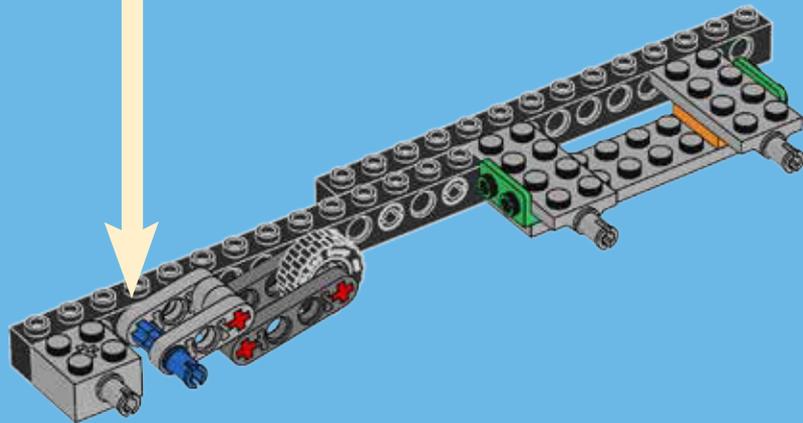
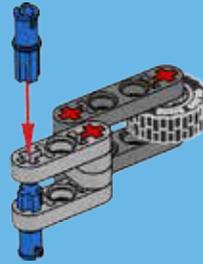
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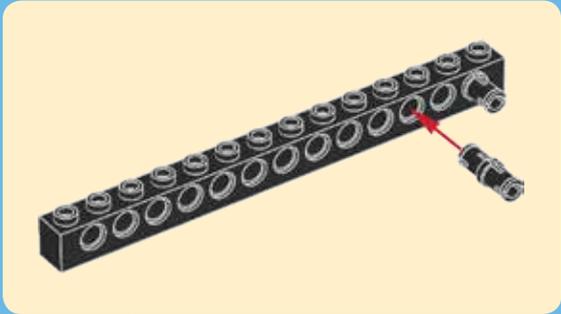
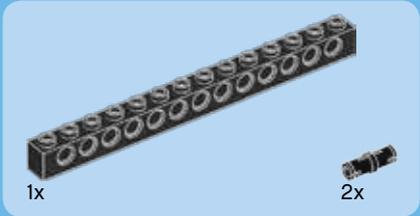


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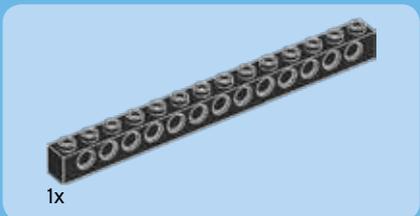
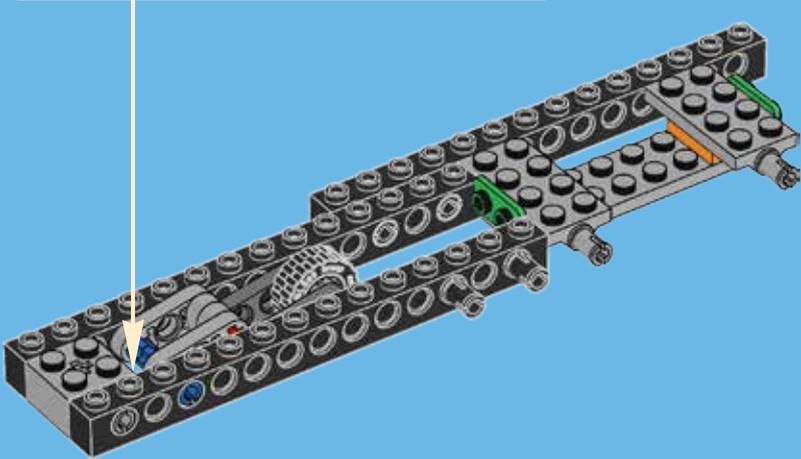


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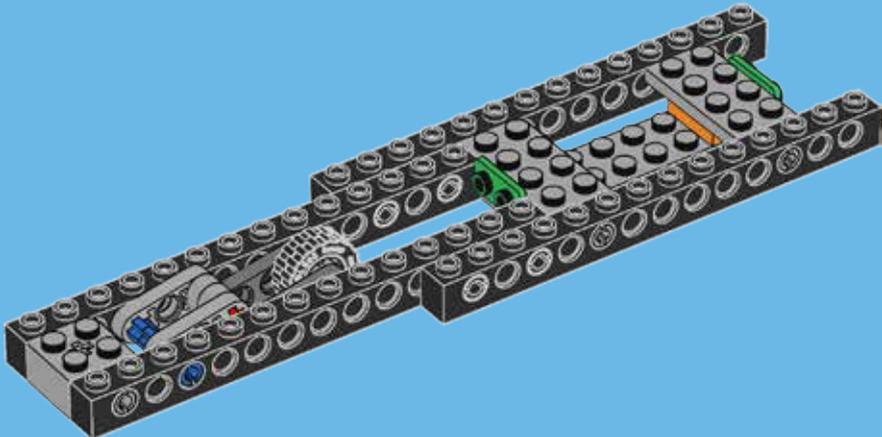




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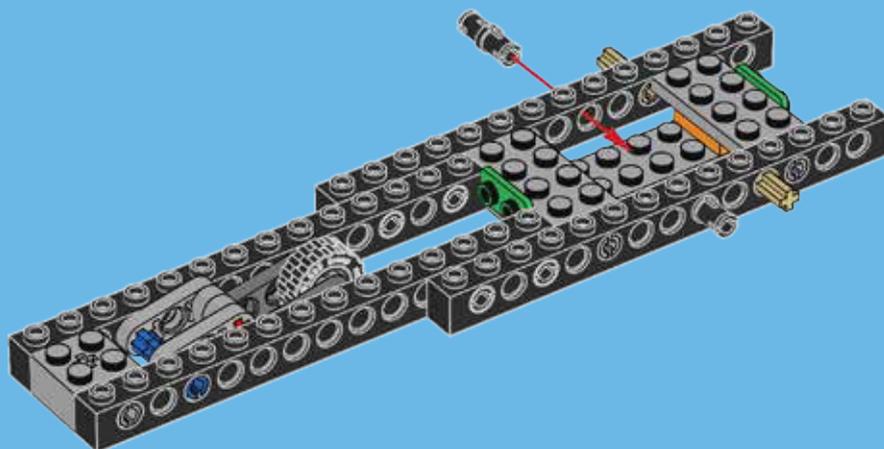


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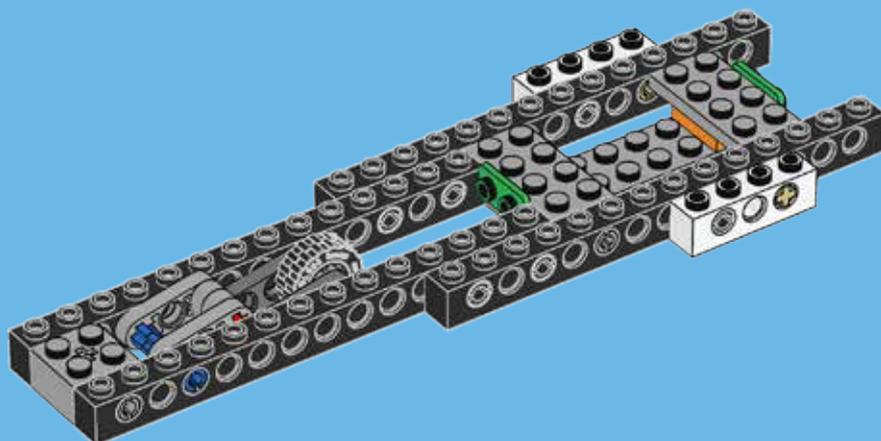
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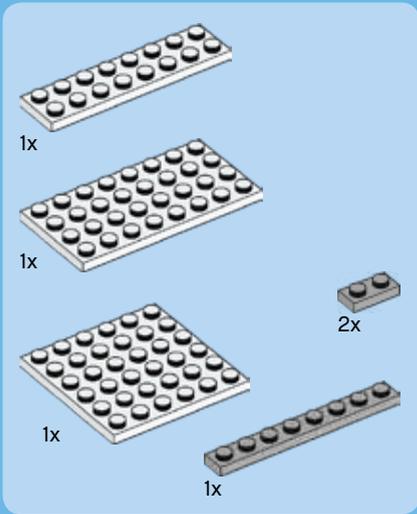
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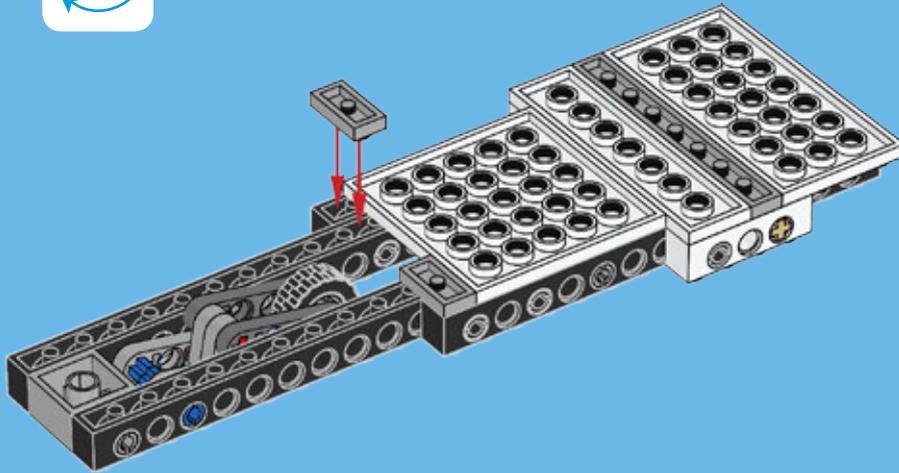
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2x

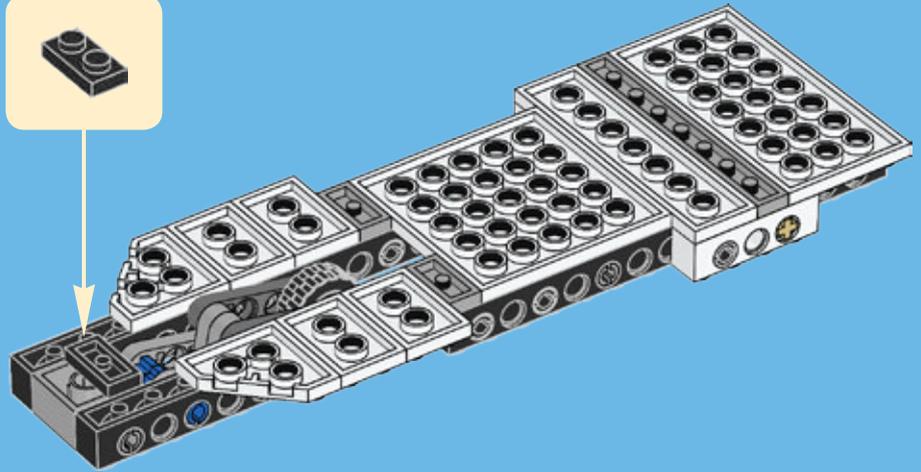


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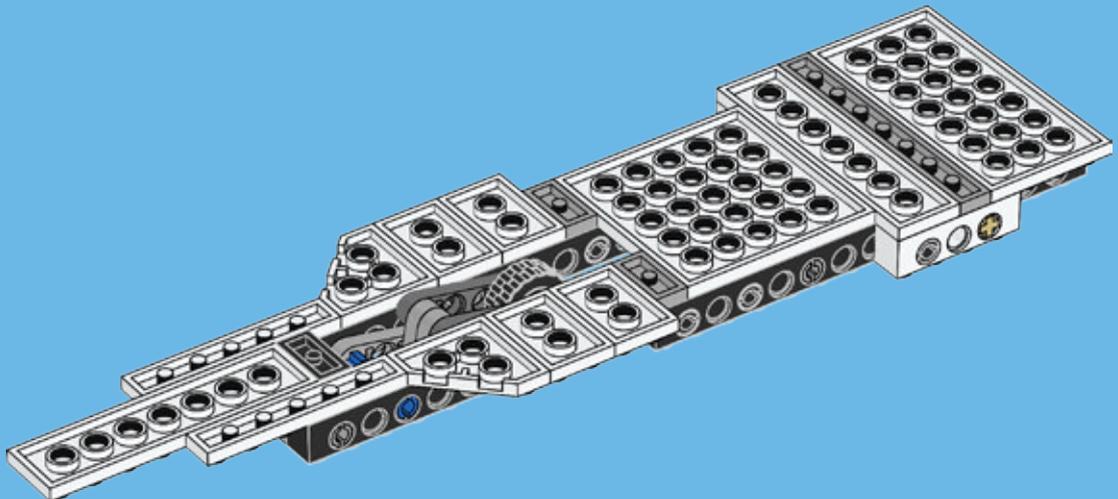


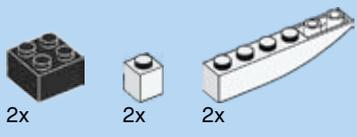
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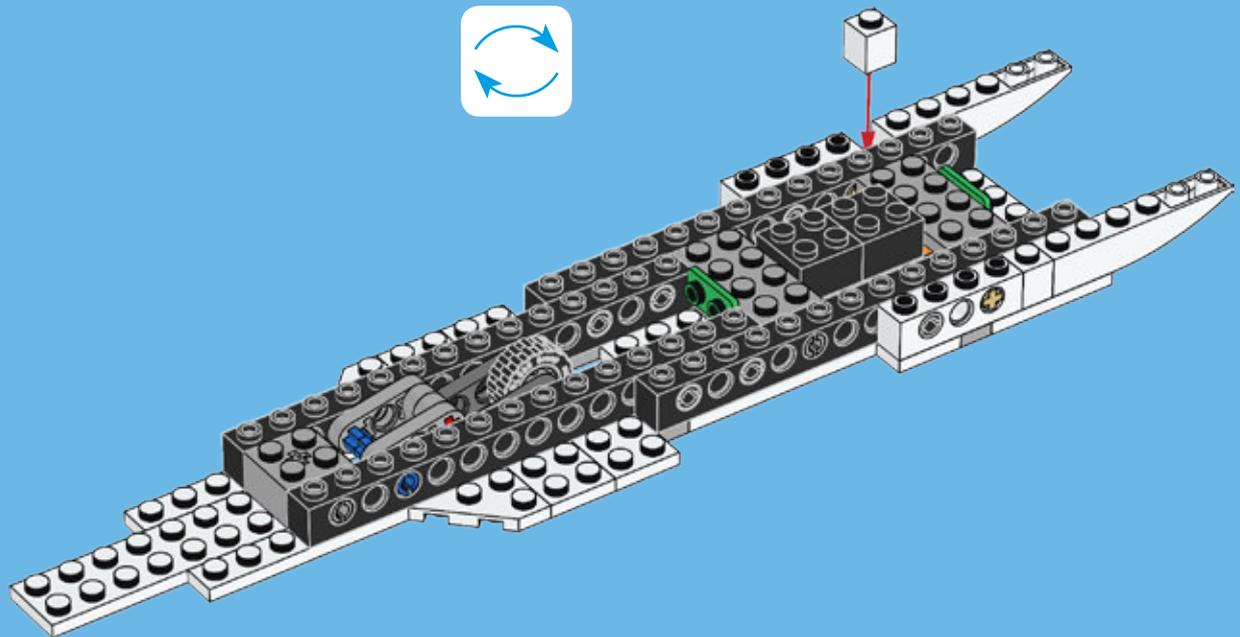
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12





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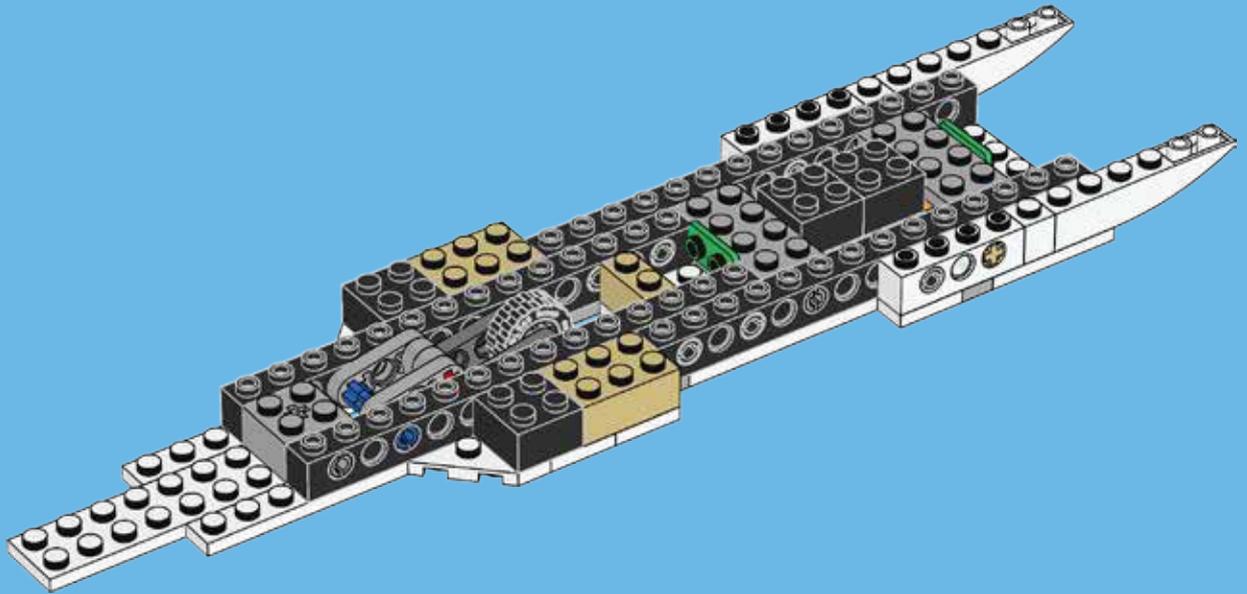


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2x

13



4x



1x

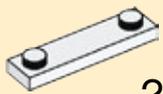
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15



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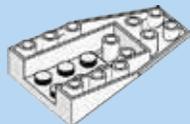
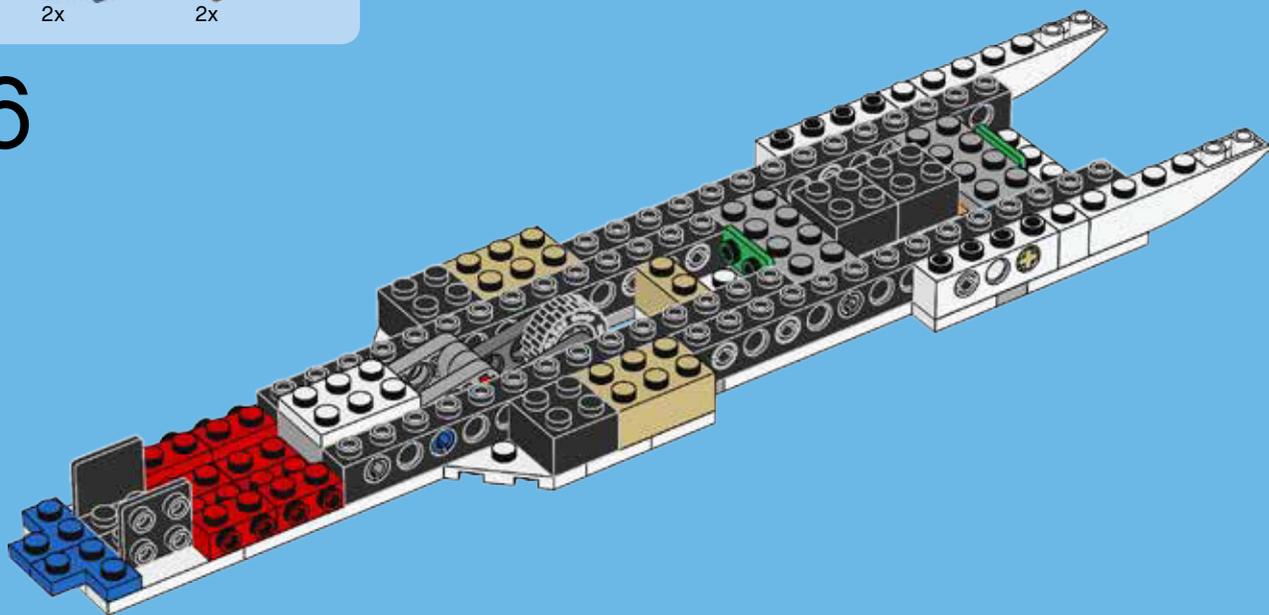


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2x

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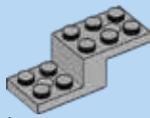
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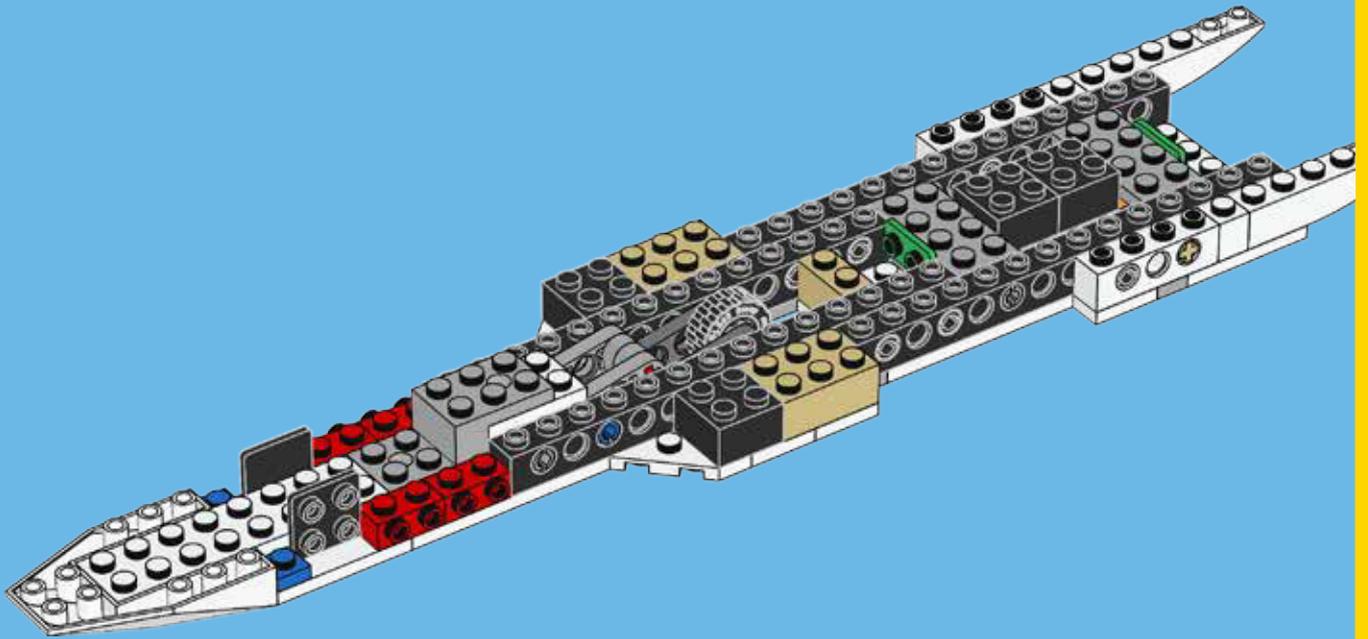


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1x

18





2x



2x



2x

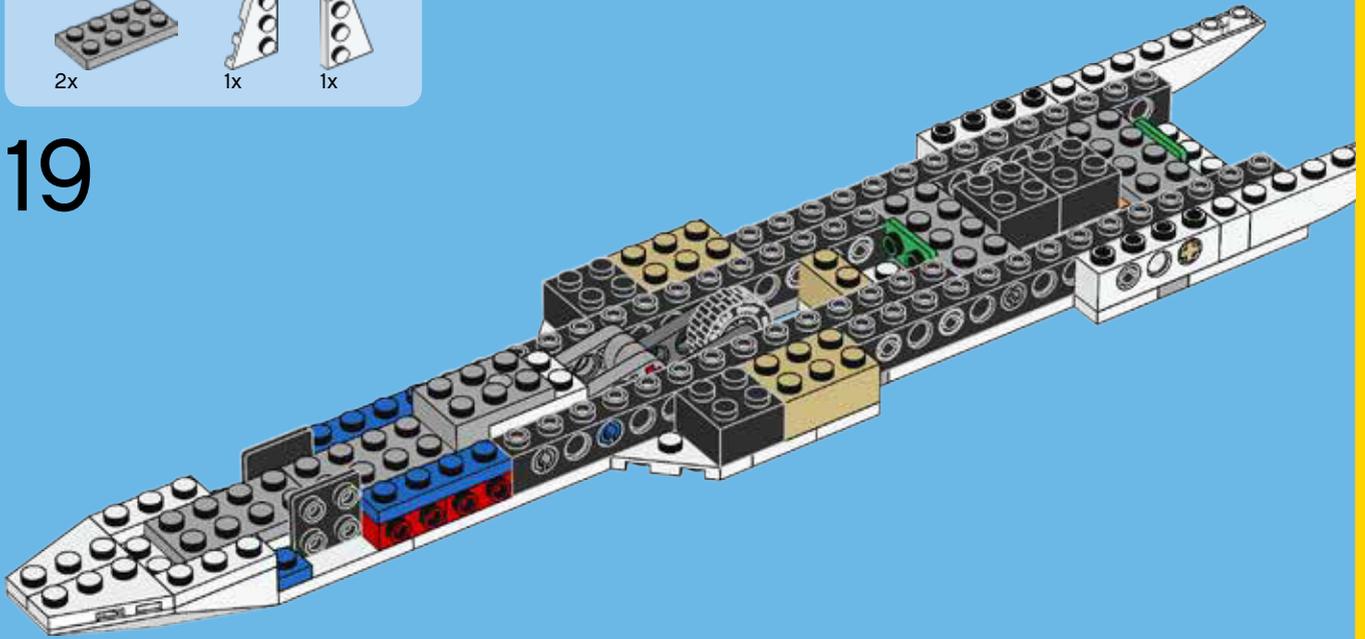


1x



1x

19



2x



2x



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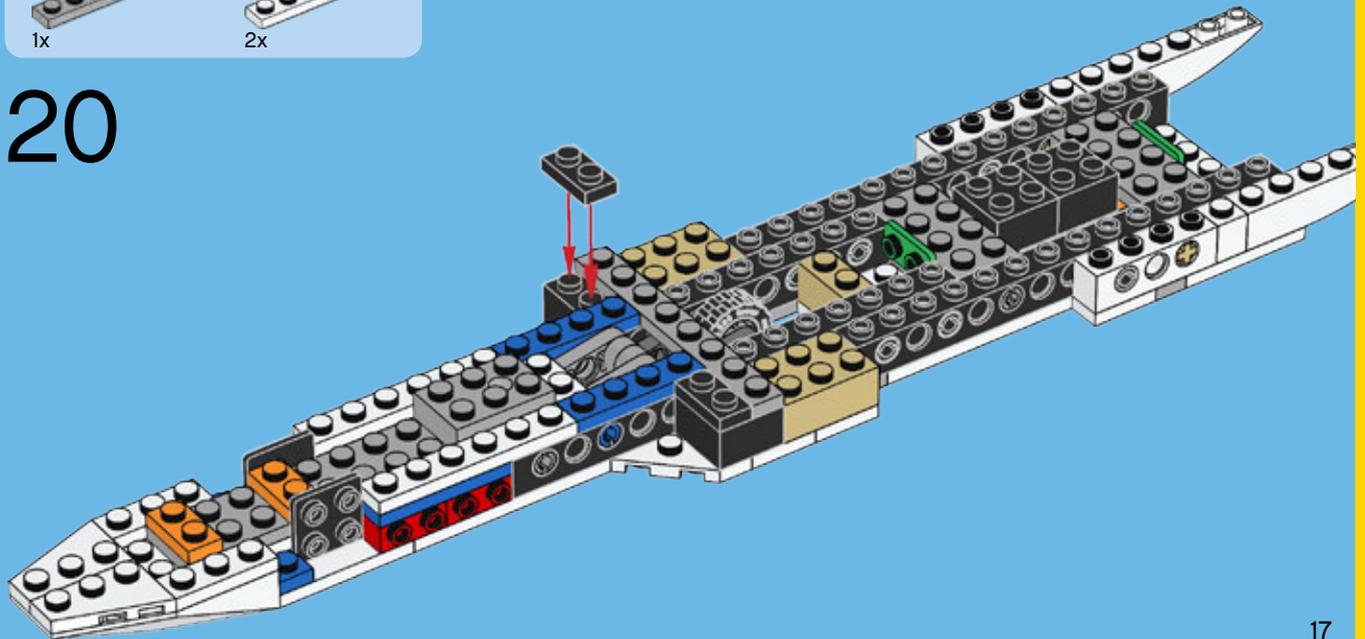


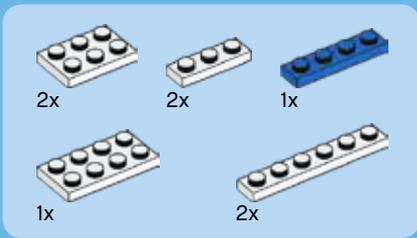
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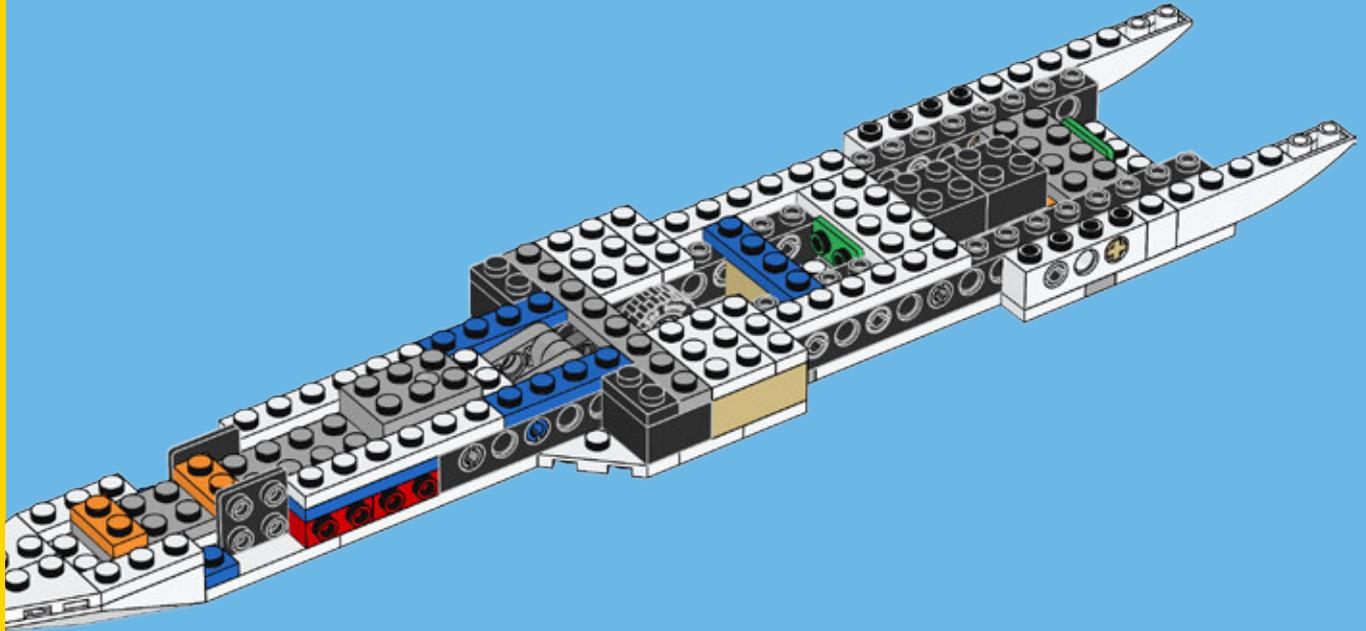
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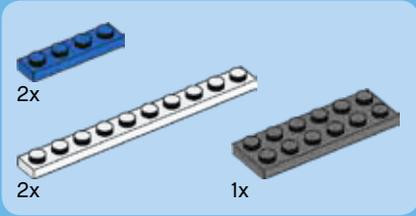
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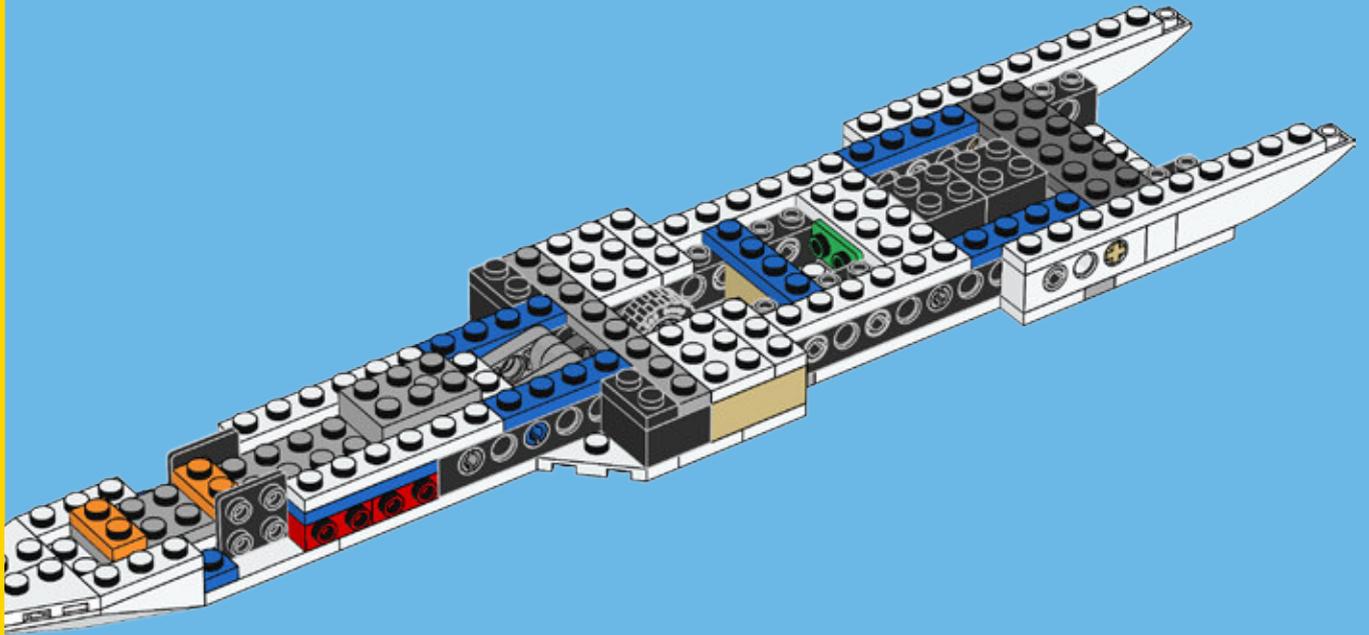


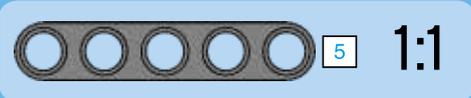
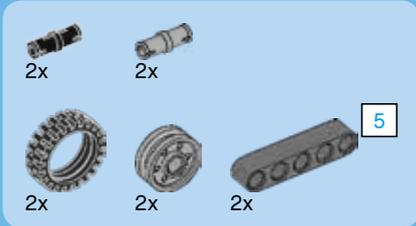
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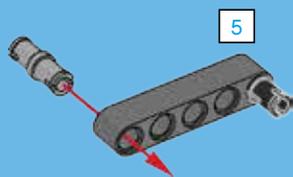
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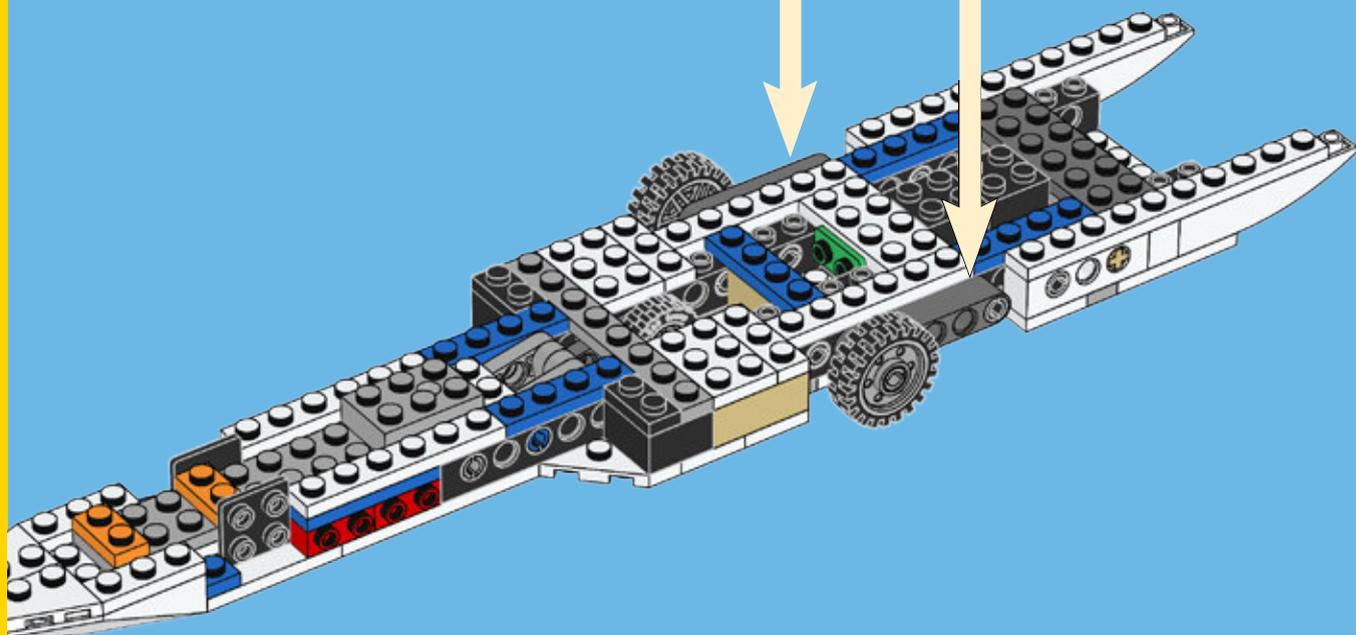
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2



2x





2x



1x



1x

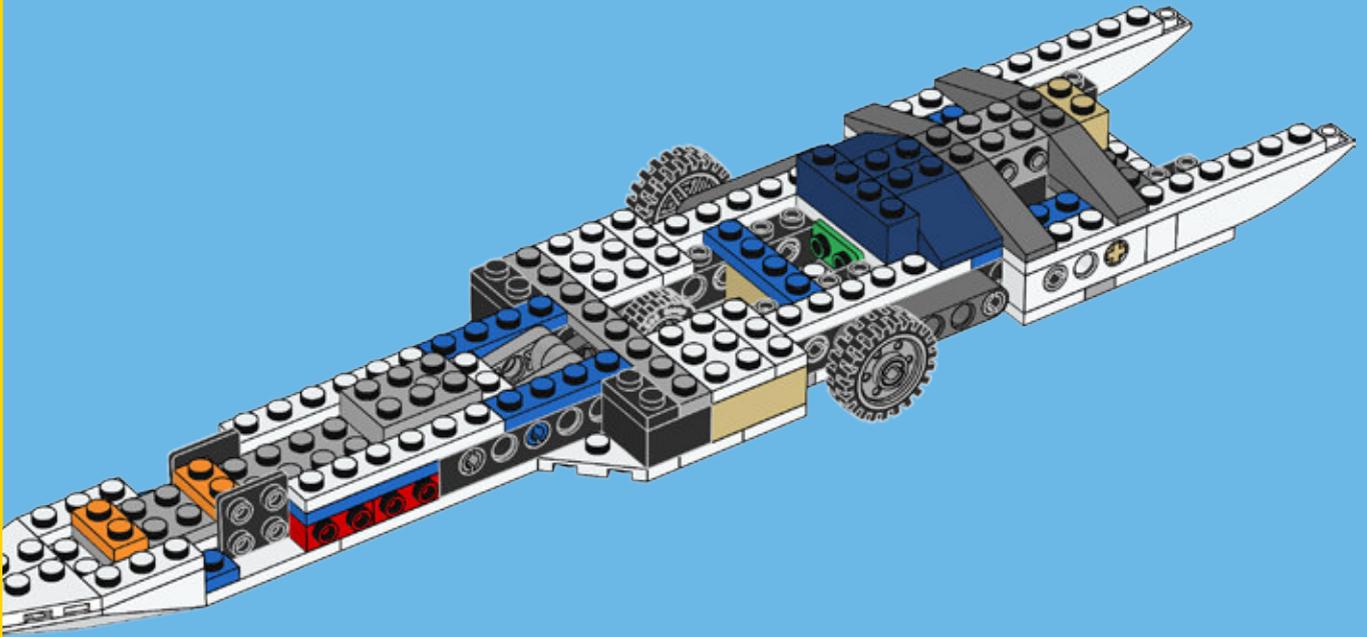


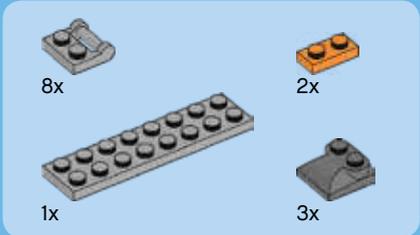
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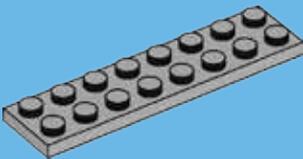
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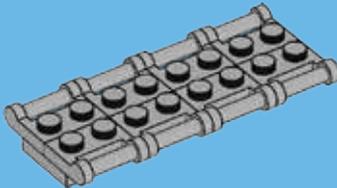


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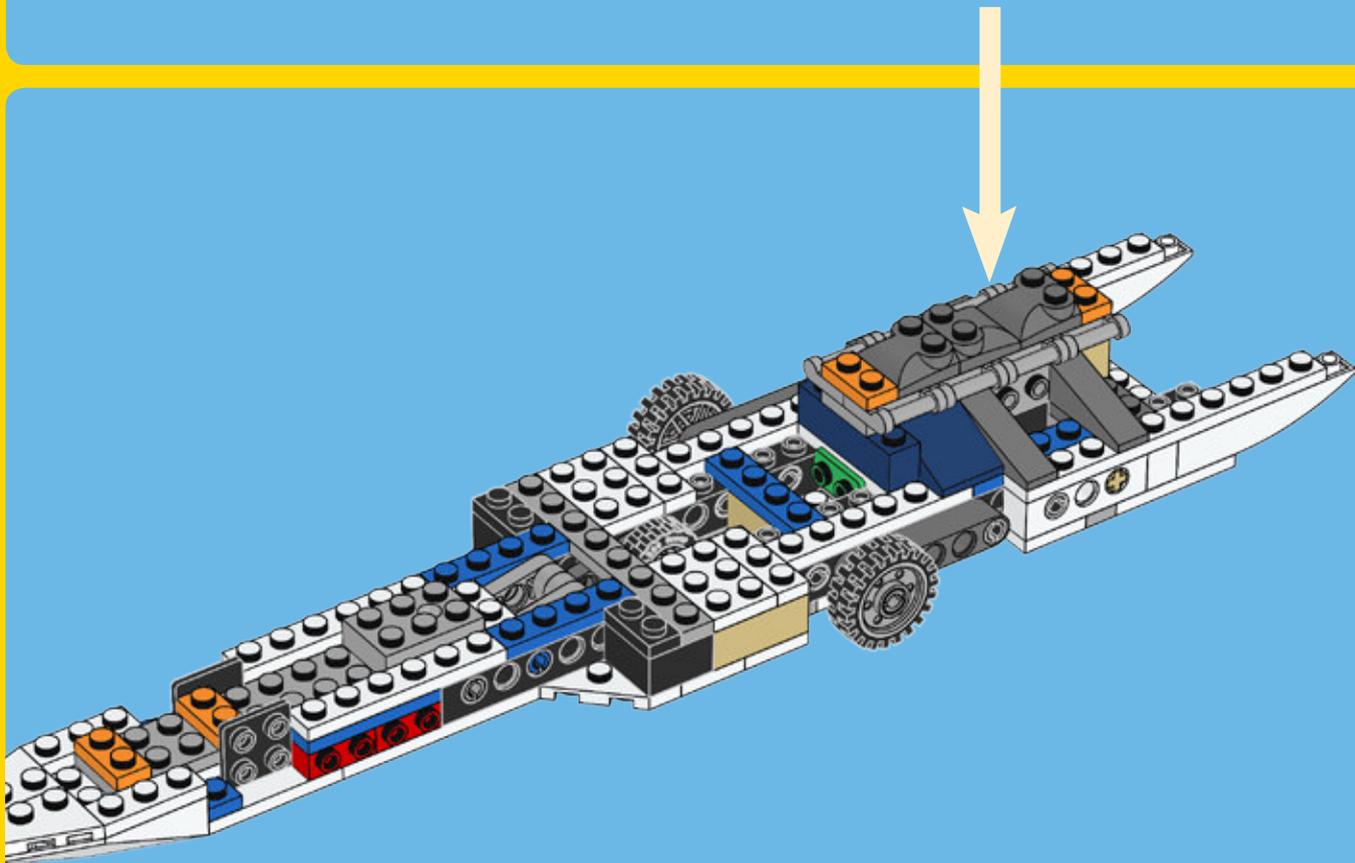
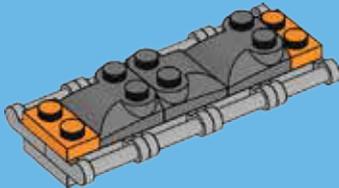
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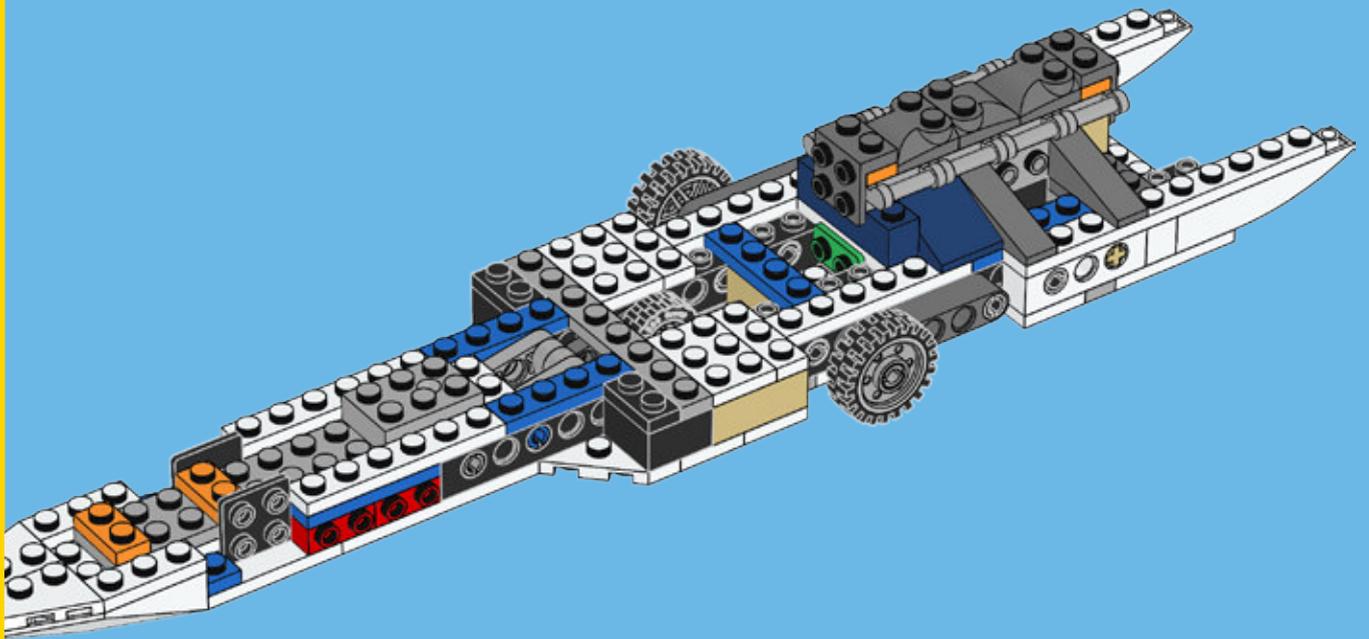
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2x

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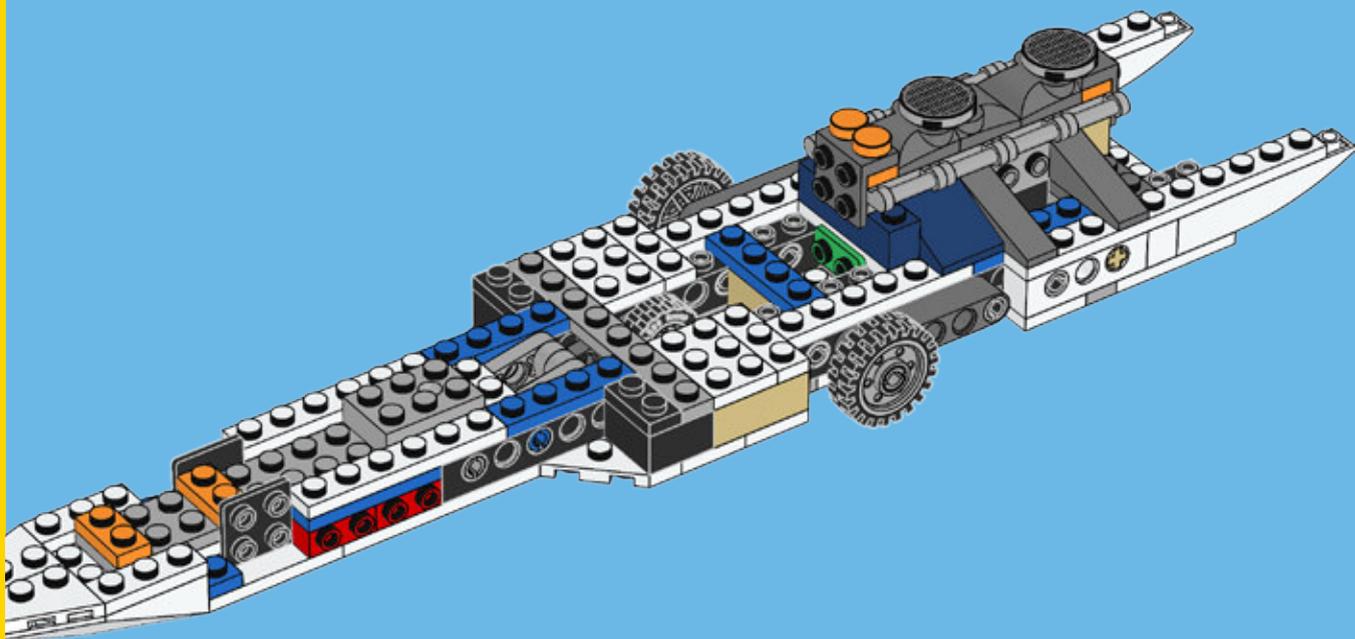


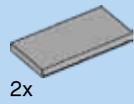
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2x

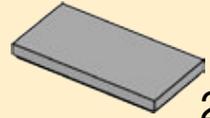
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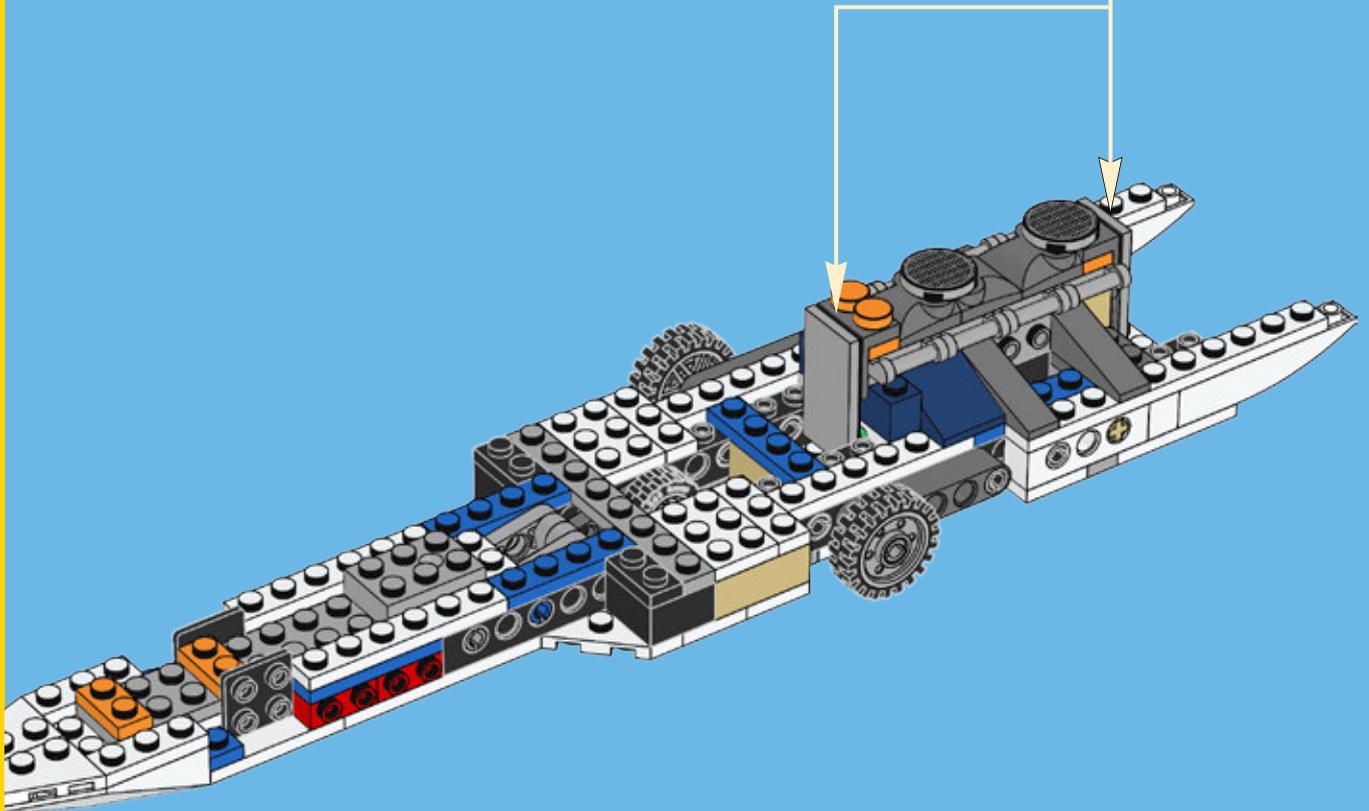


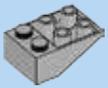
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28



2x





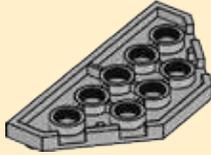
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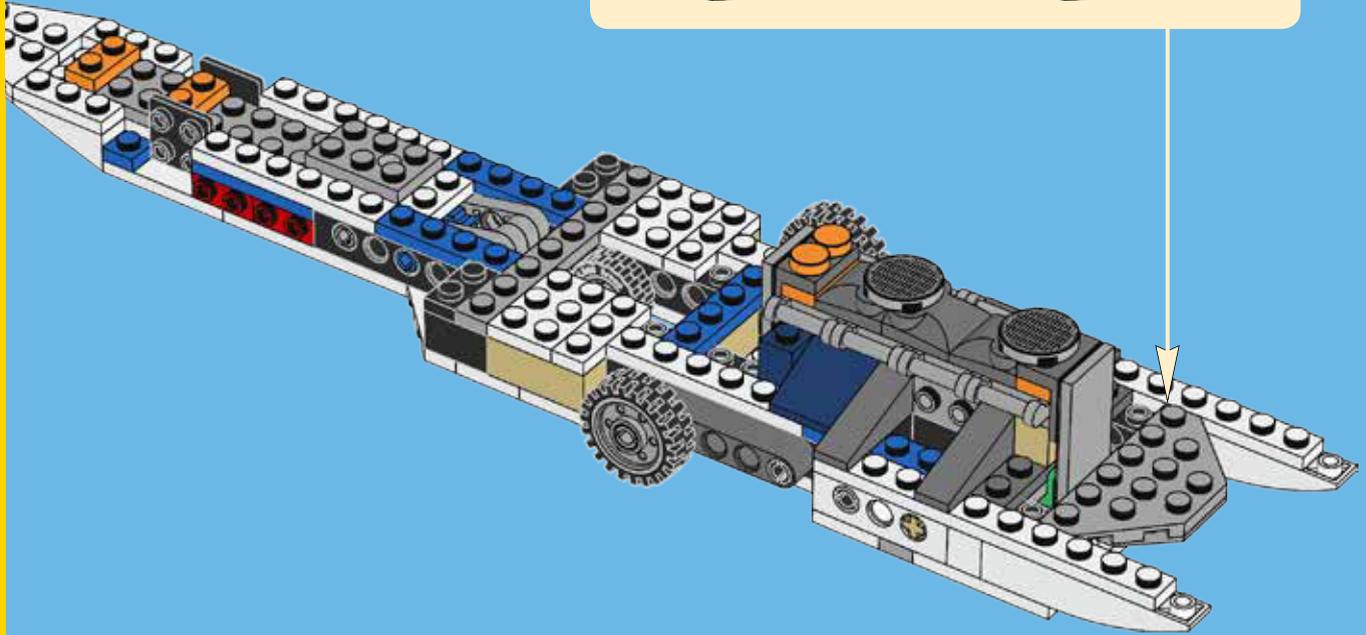
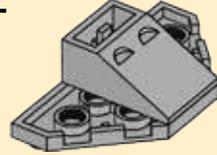
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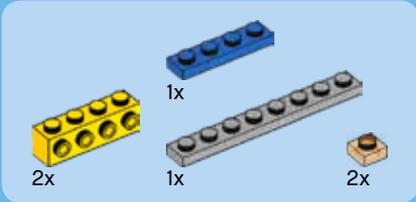
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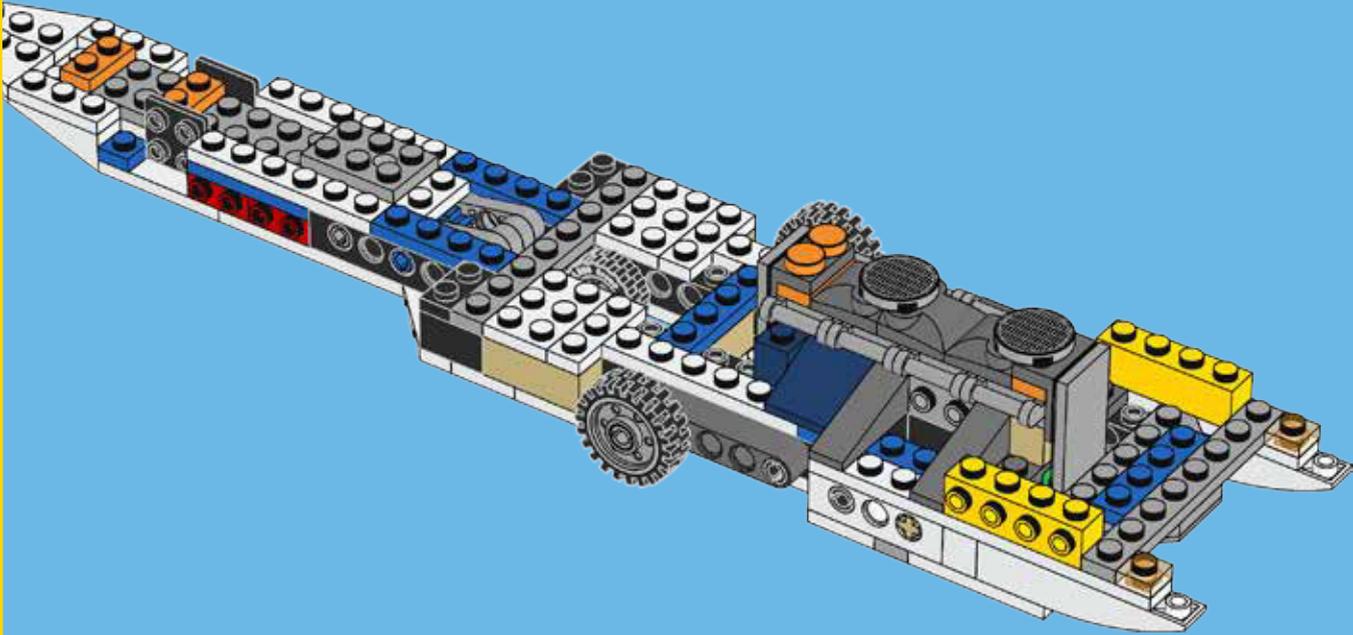


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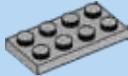




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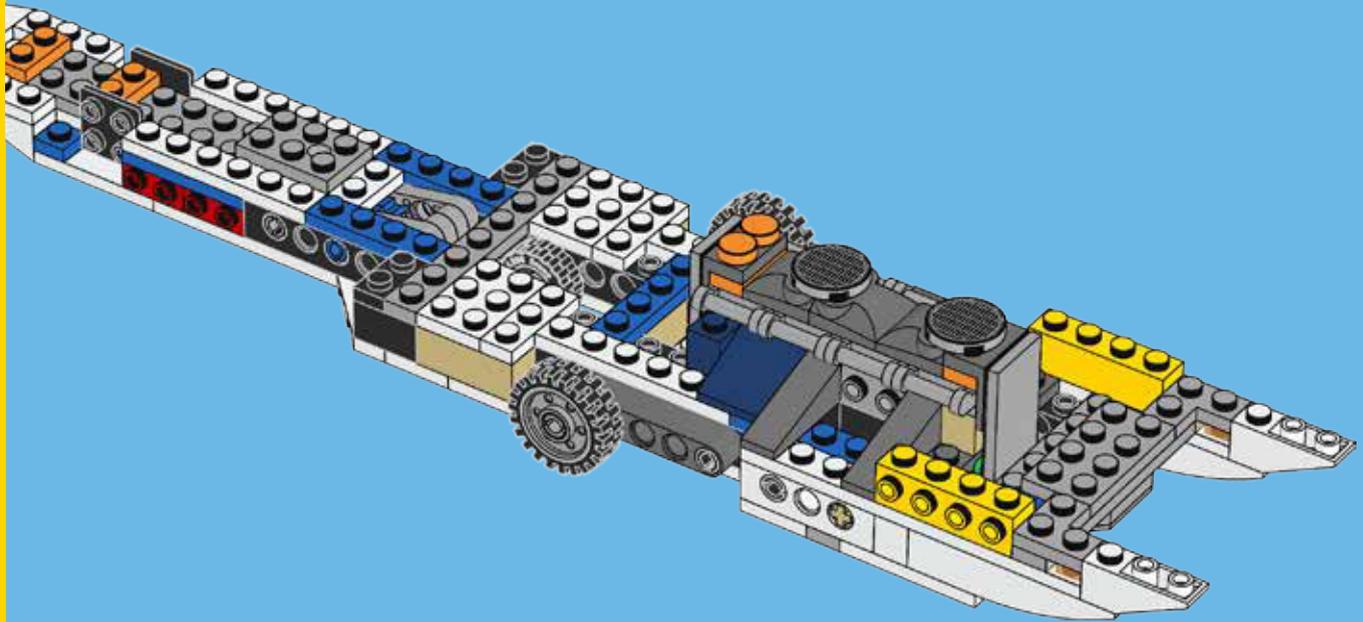


2x



1x

31





2x



2x



1x



4x

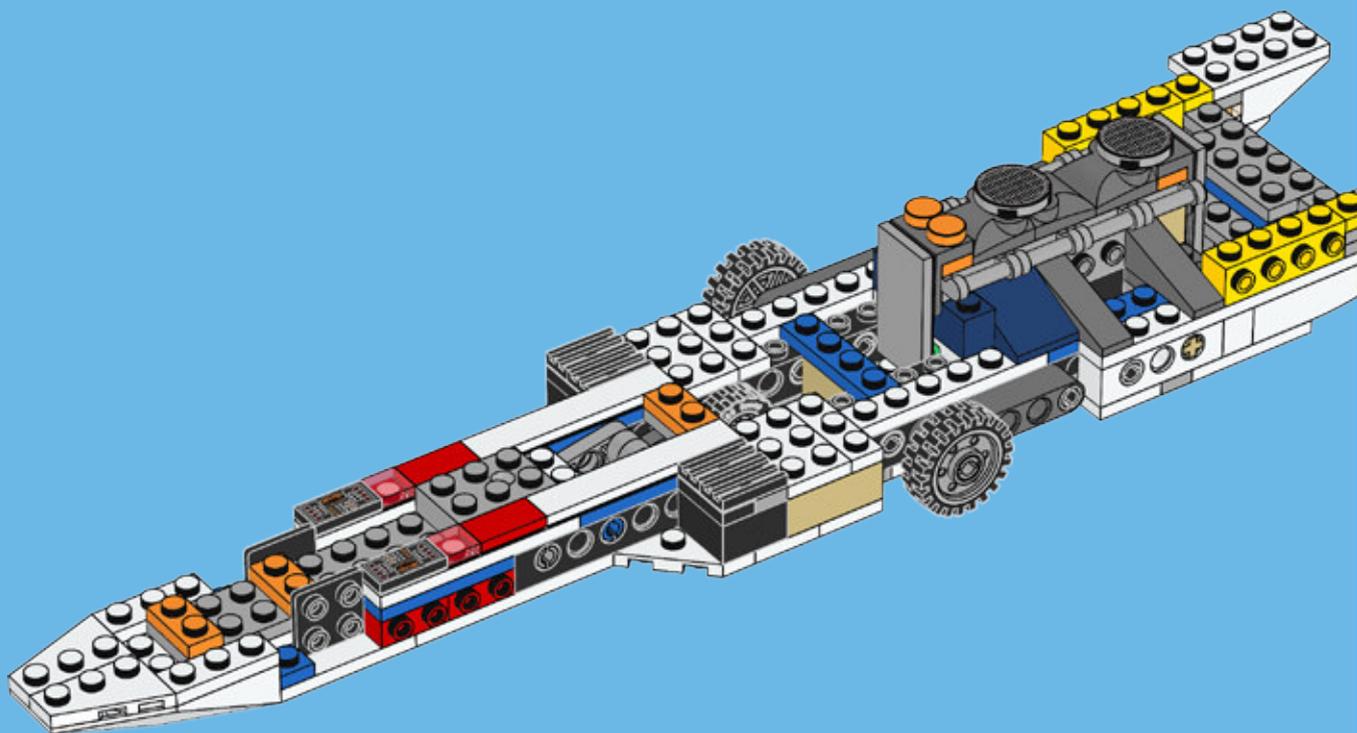


2x



2x

33





2x



2x

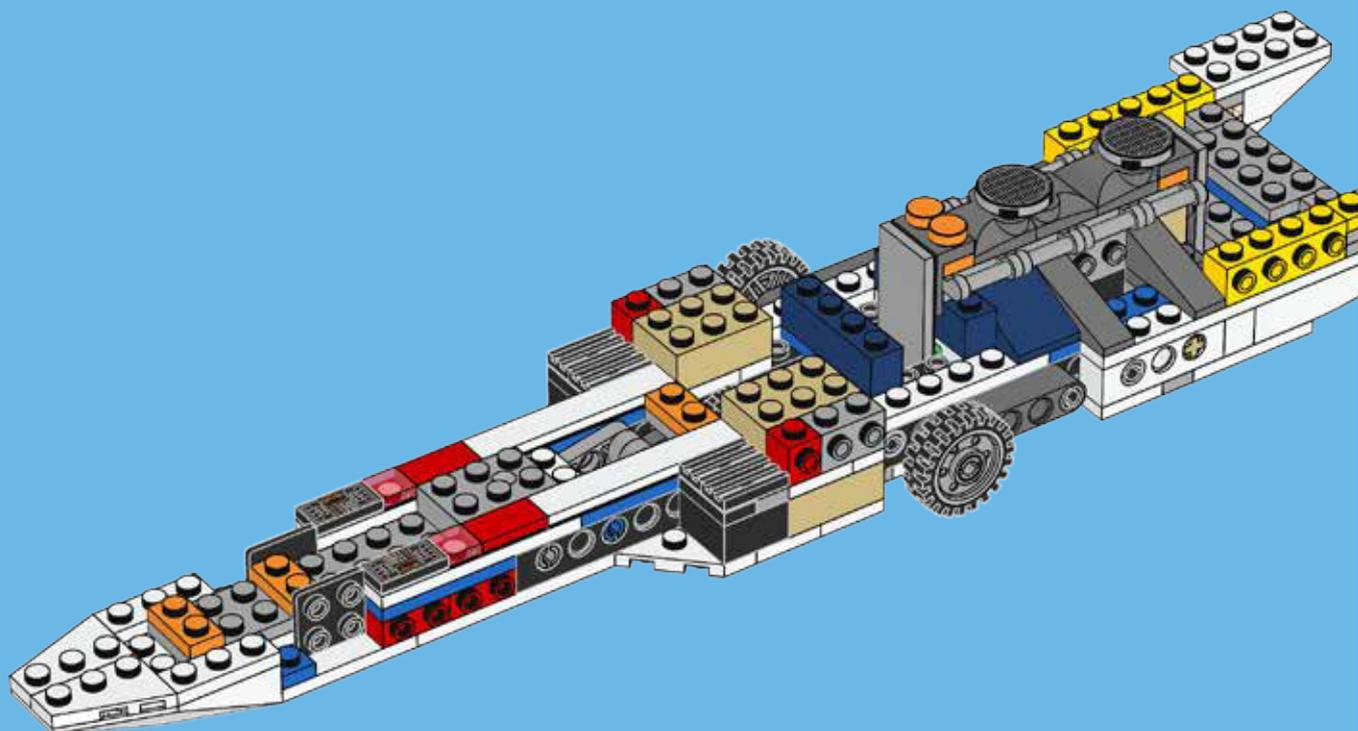


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2x

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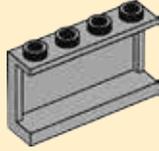
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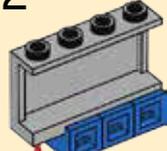
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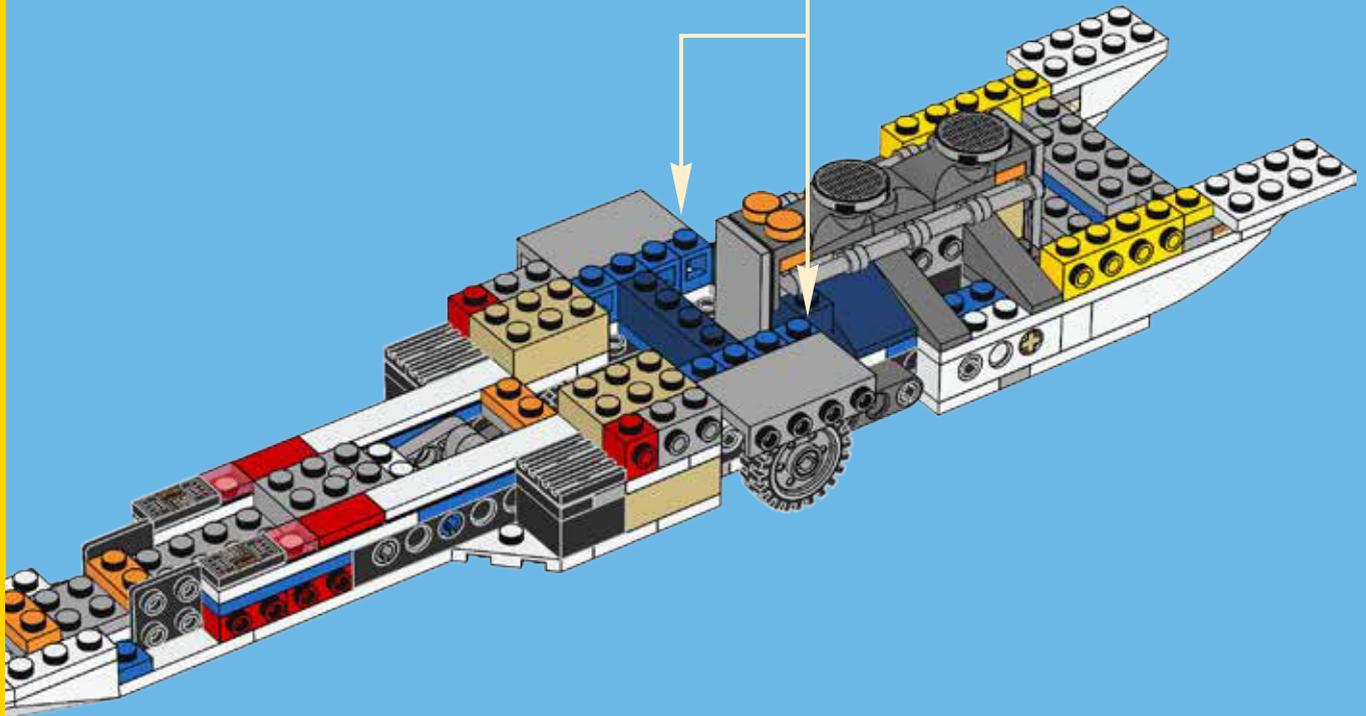
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2



2x





2x

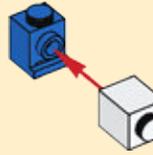


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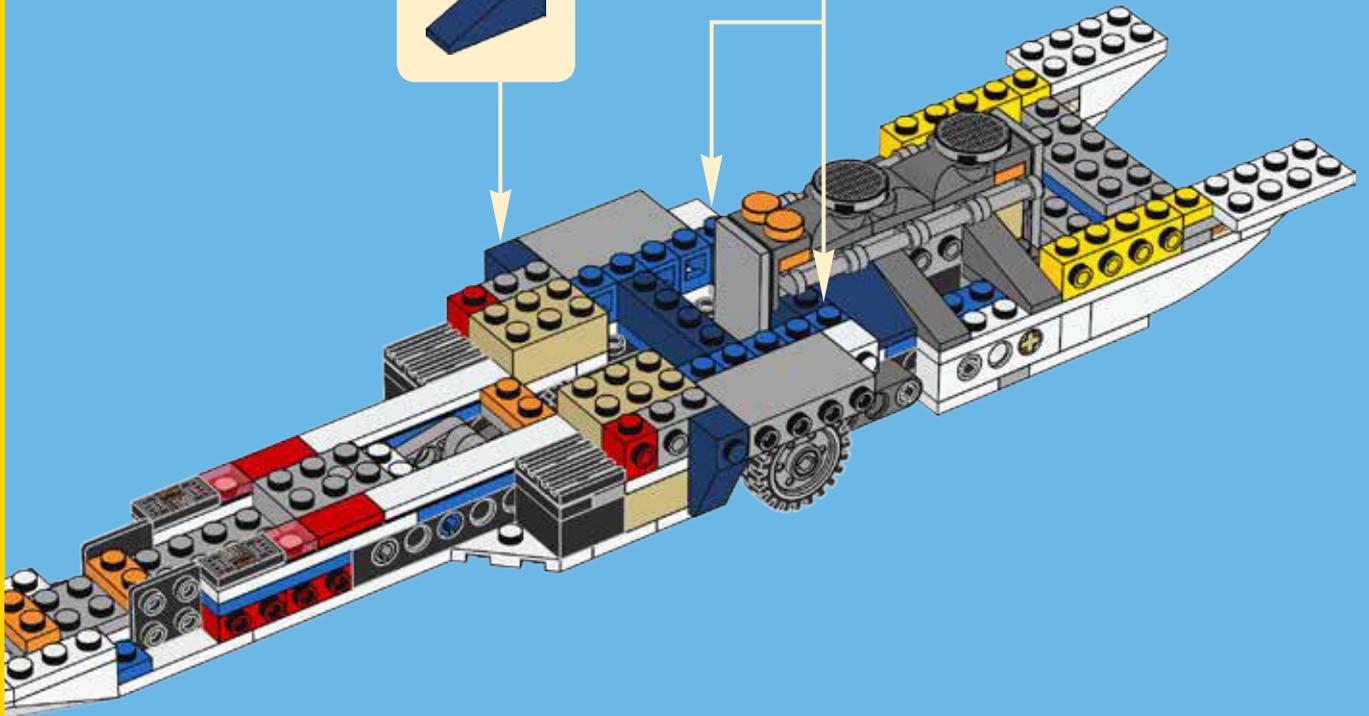


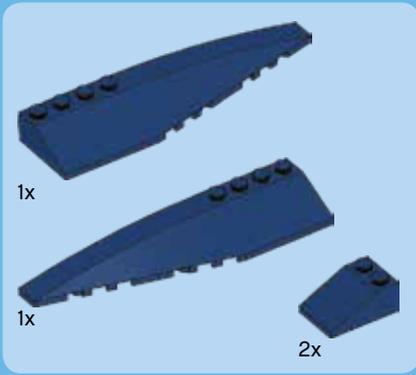
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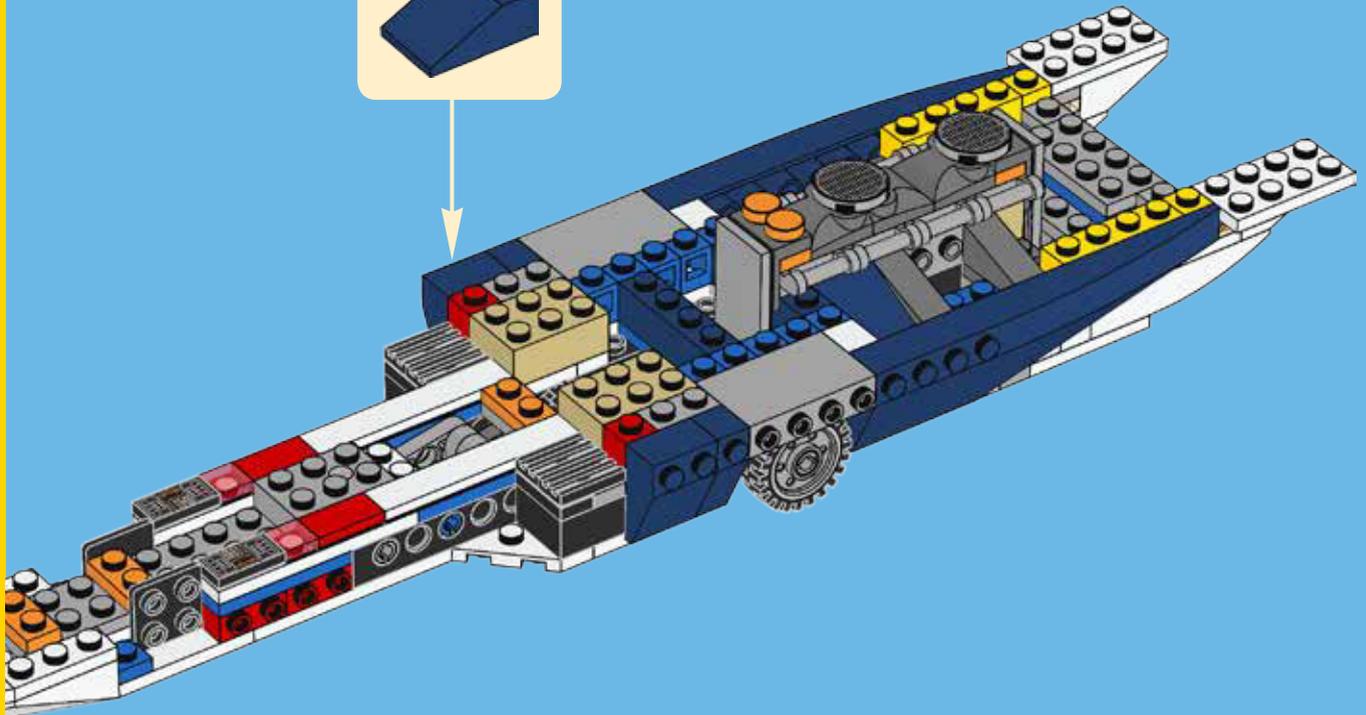
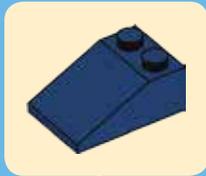


2x





37





1x

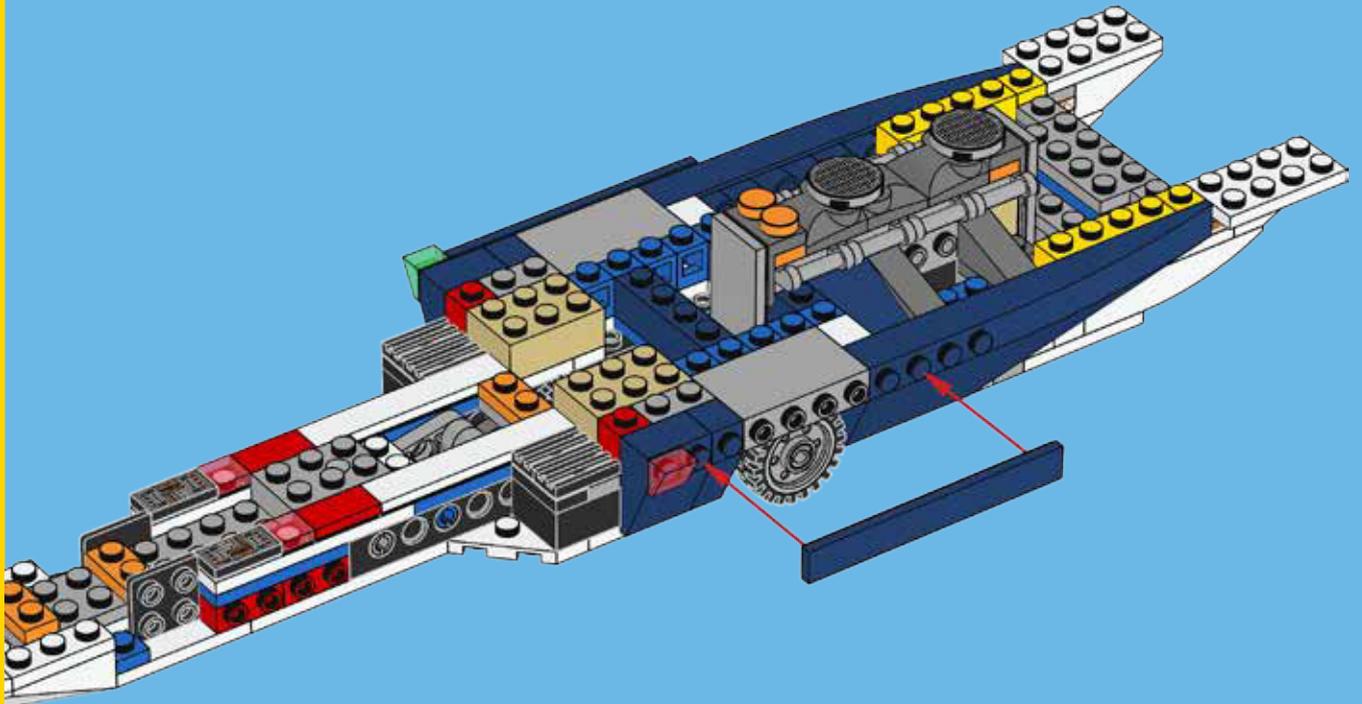


1x



2x

38



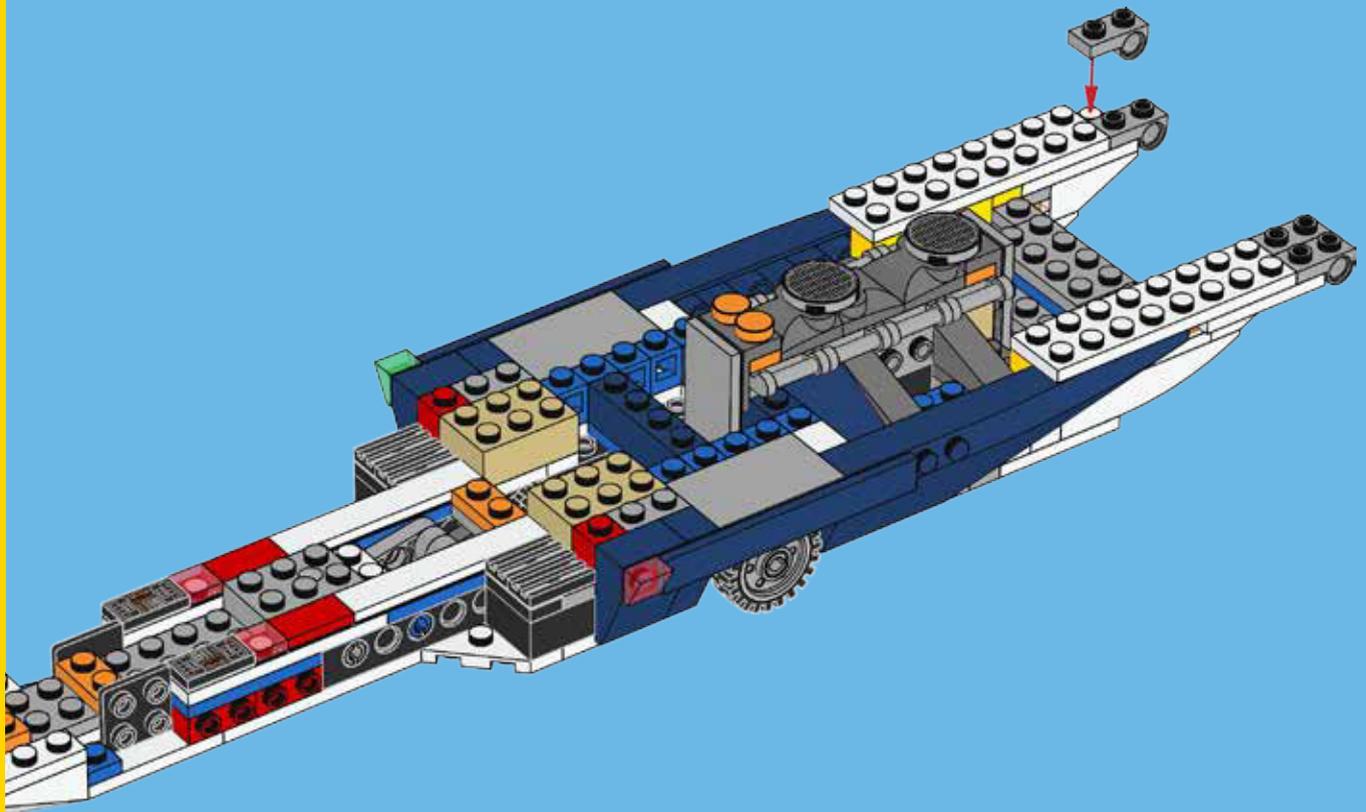


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4x

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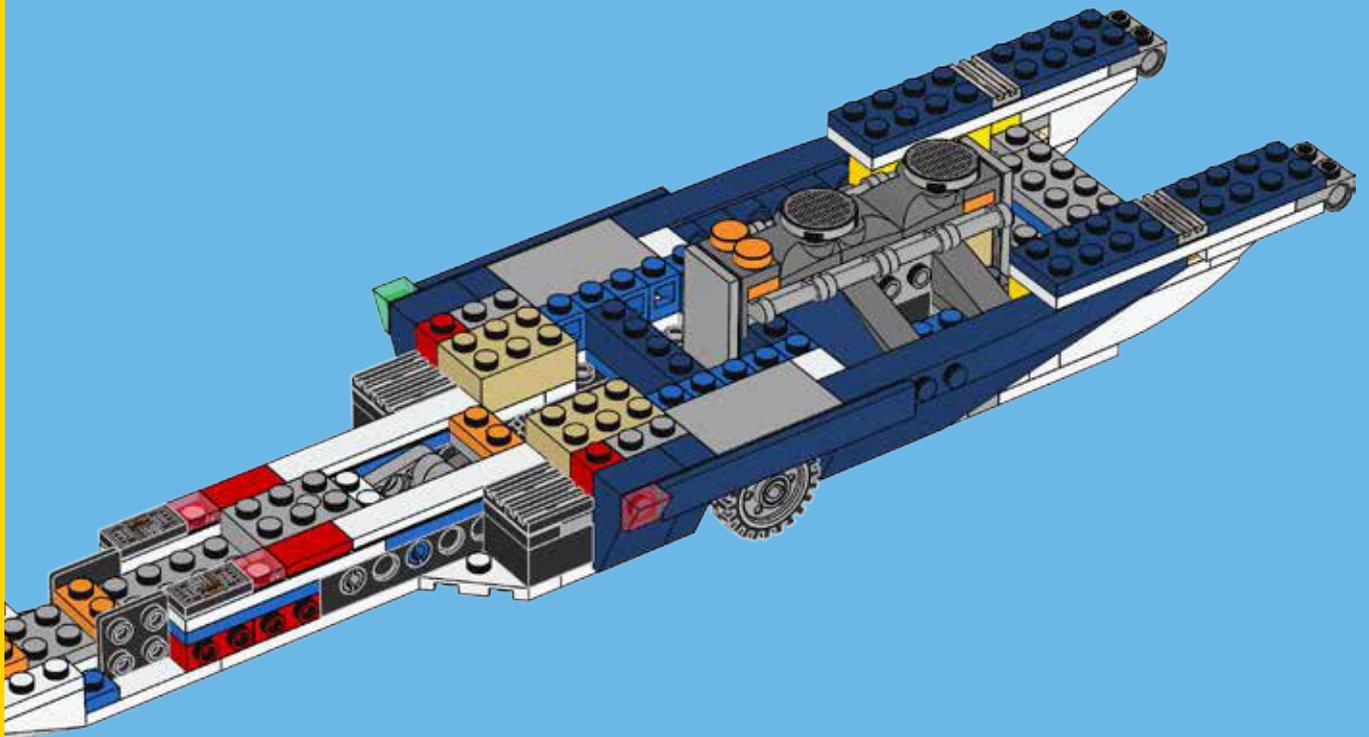


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4x

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2x

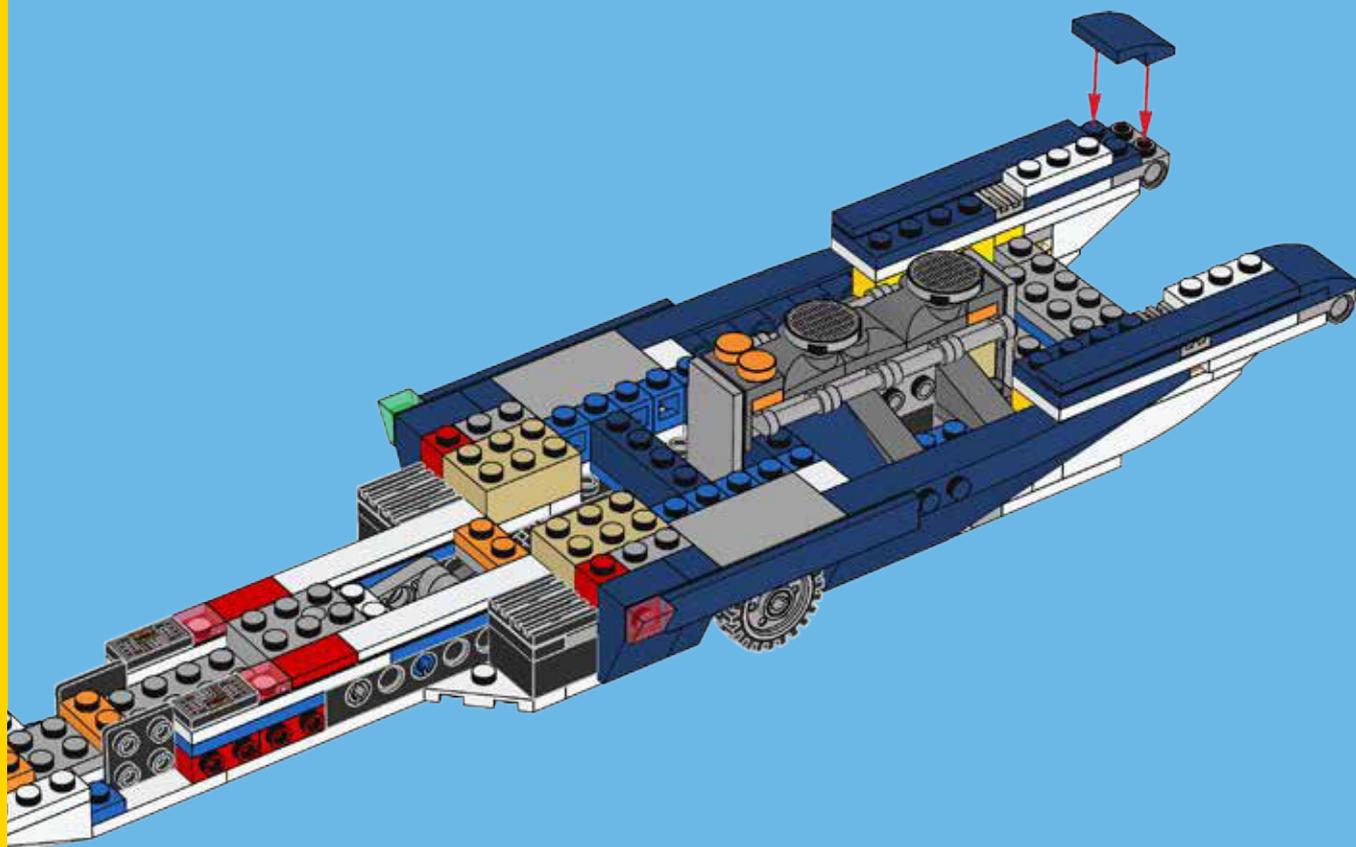


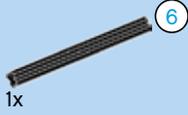
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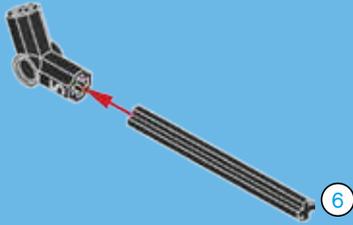
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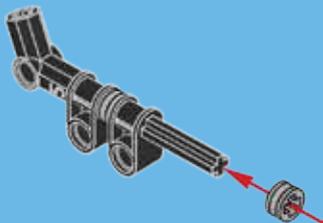
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2



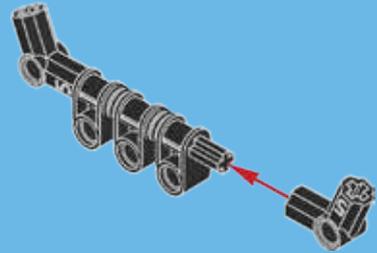
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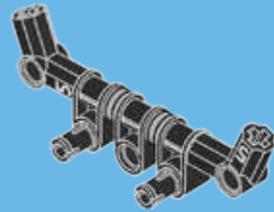
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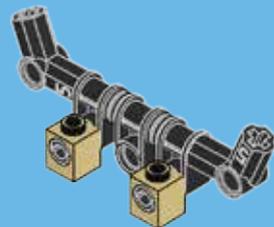
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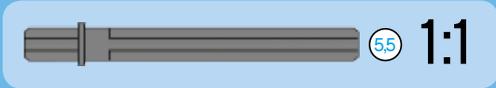
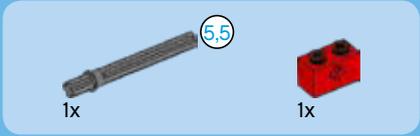


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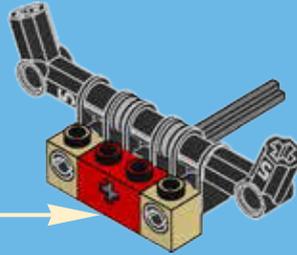
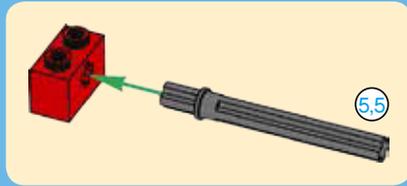


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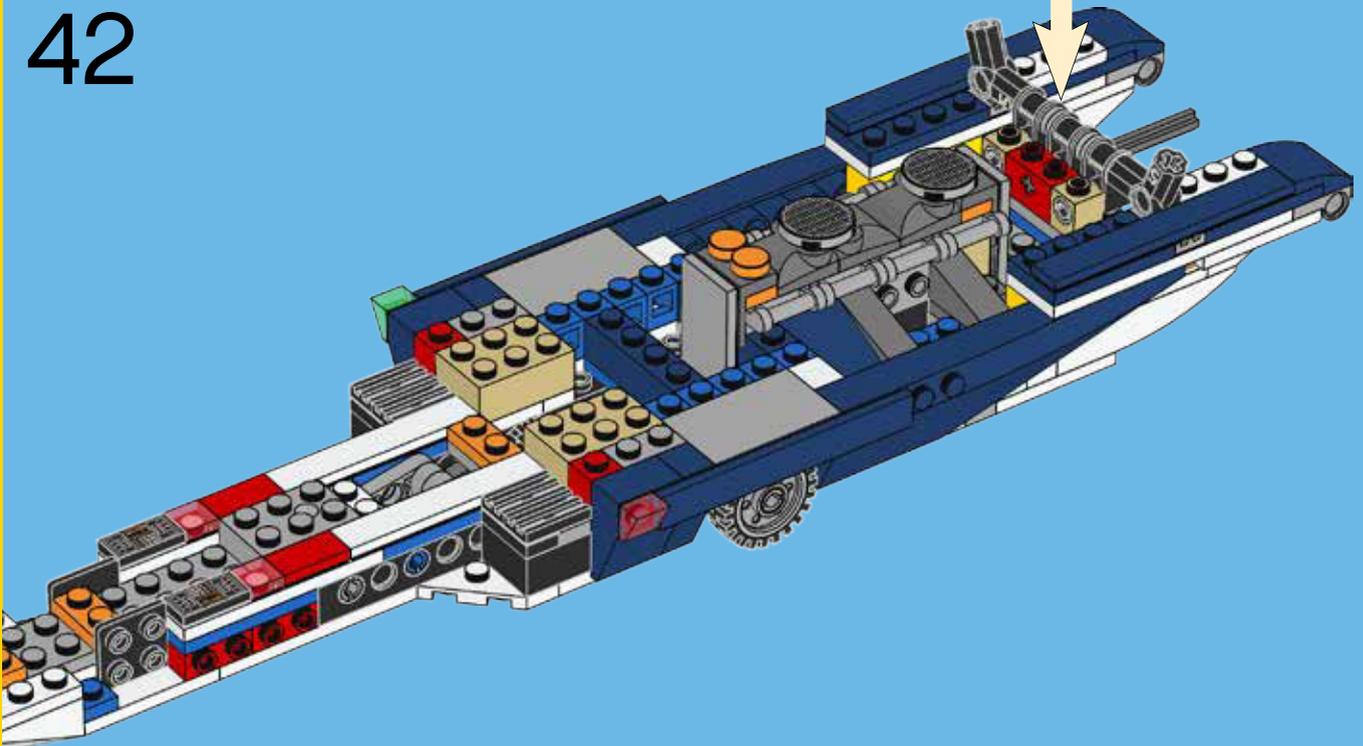




7



42



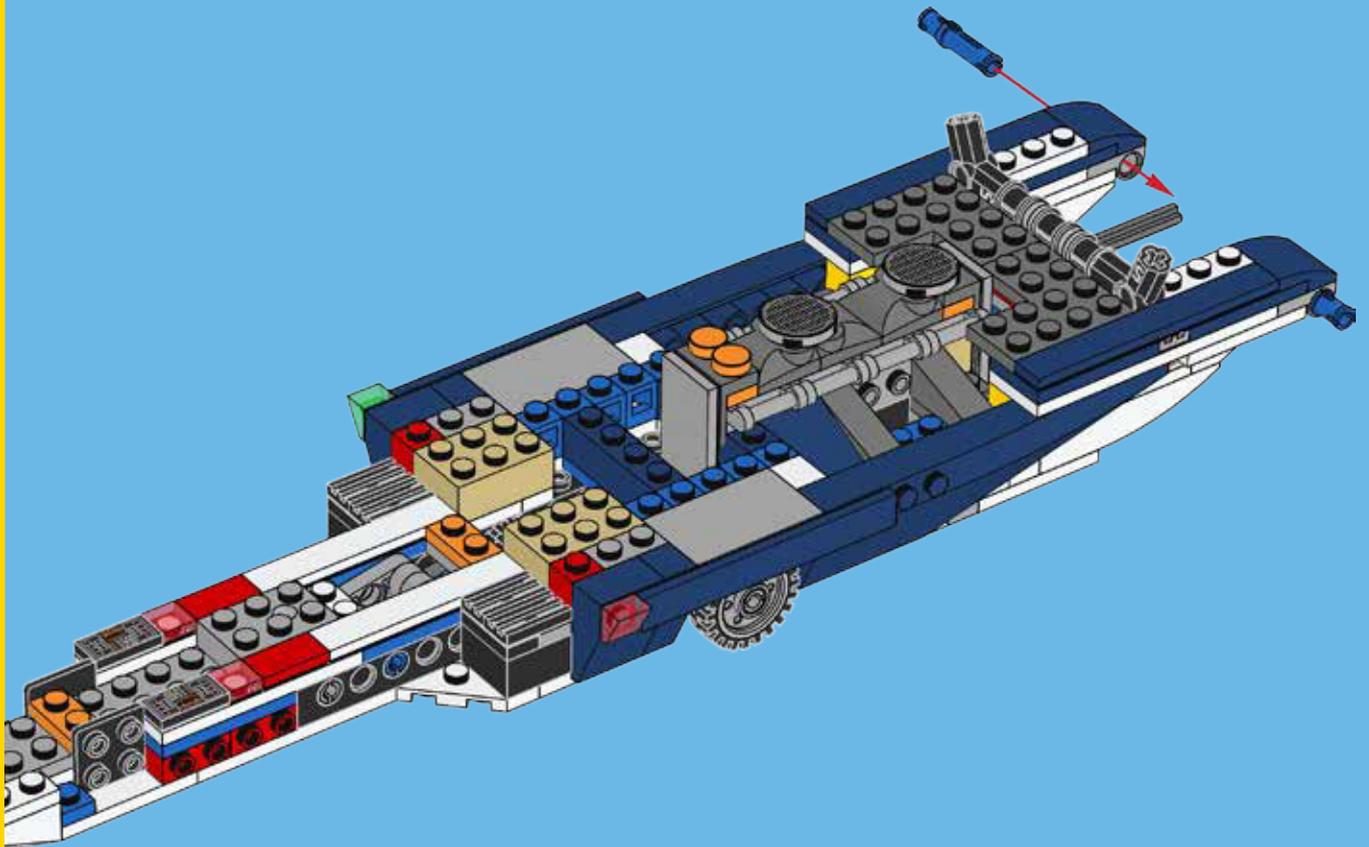


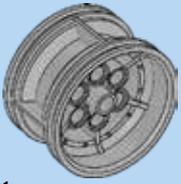
2x



2x

43



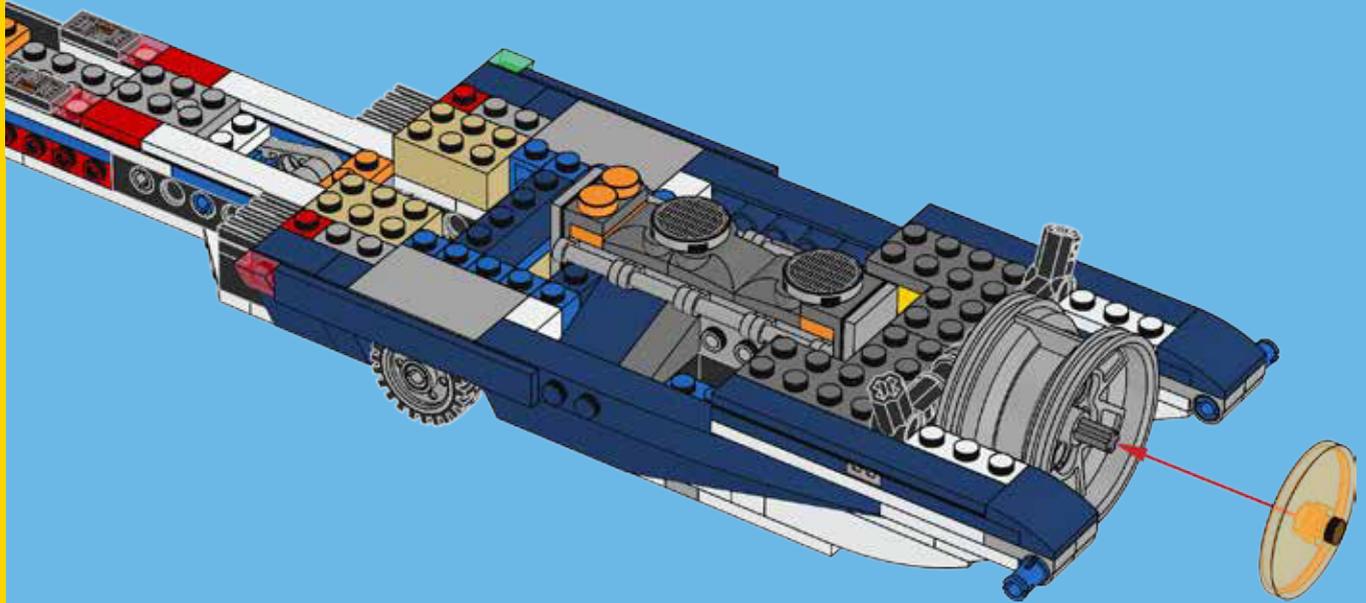


1x



1x

44





2x



4x

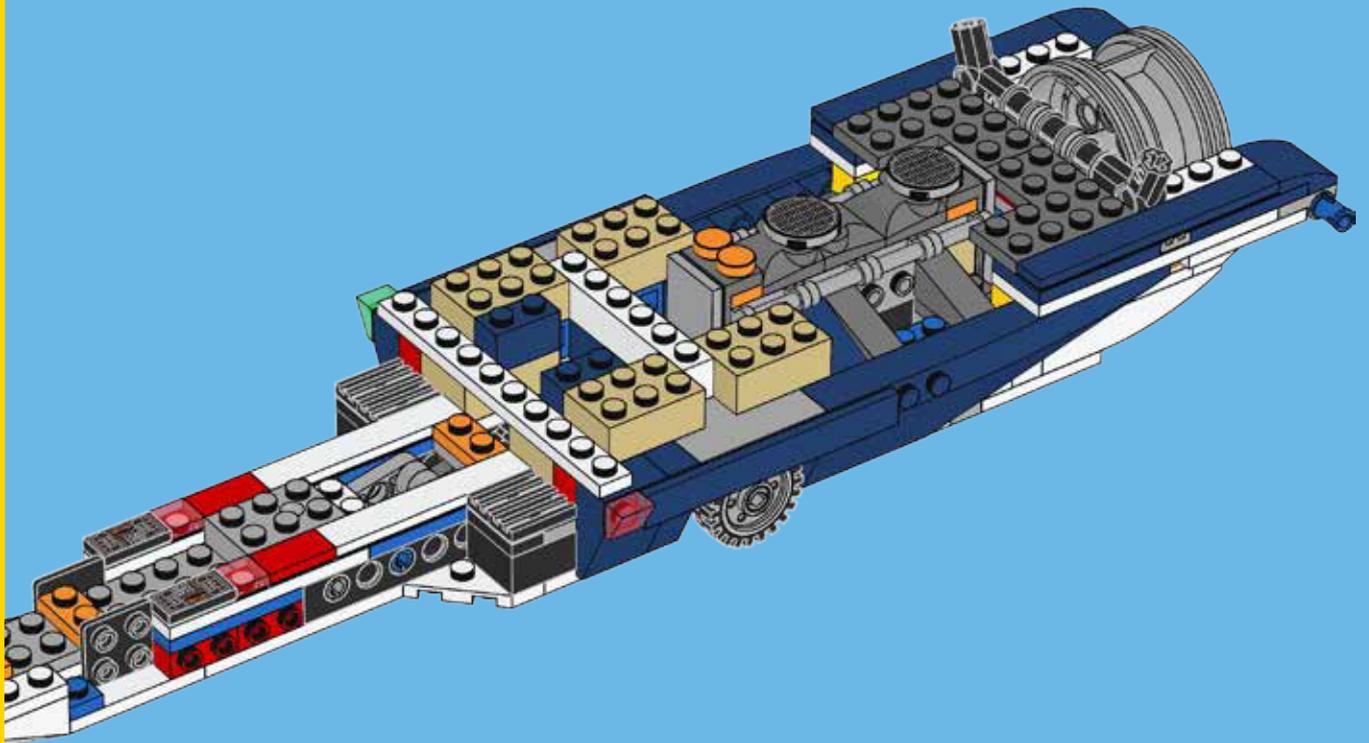


1x



1x

45





46

1



2



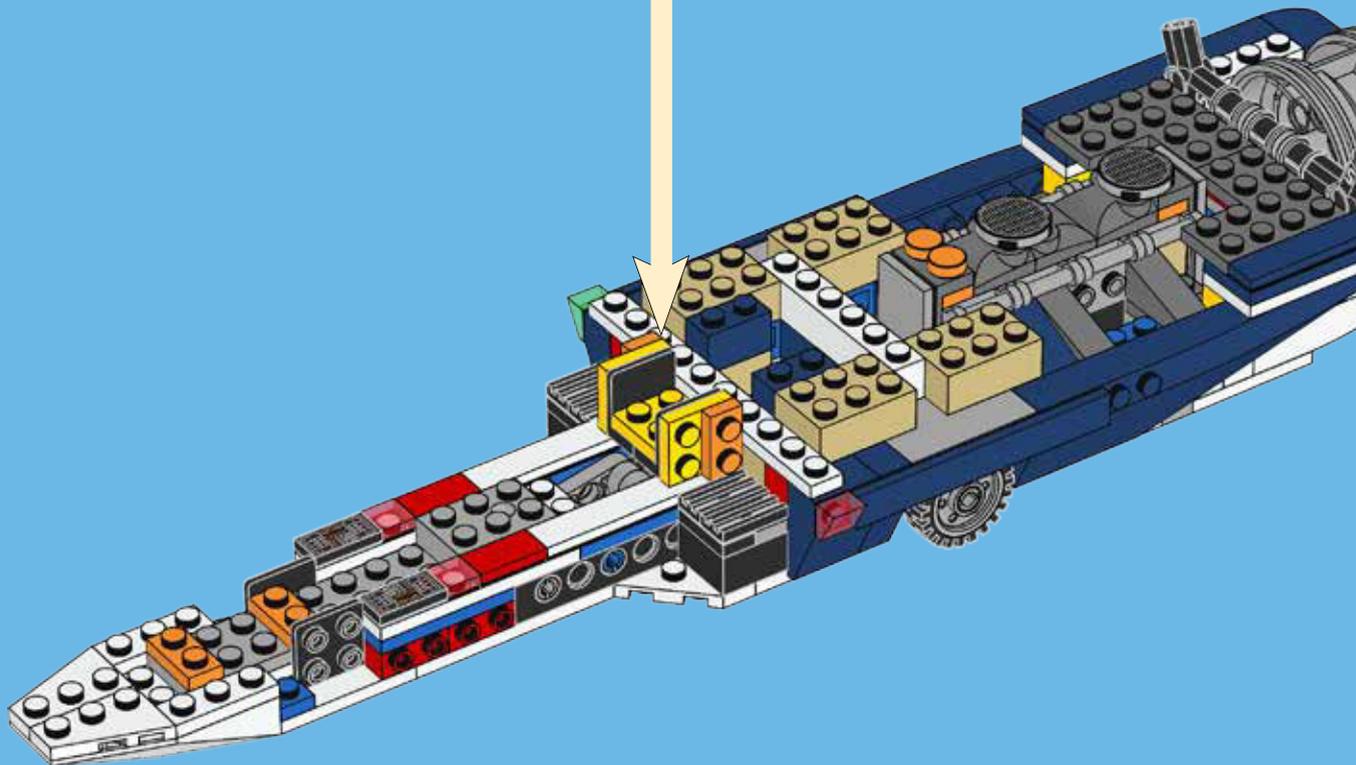
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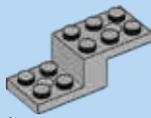


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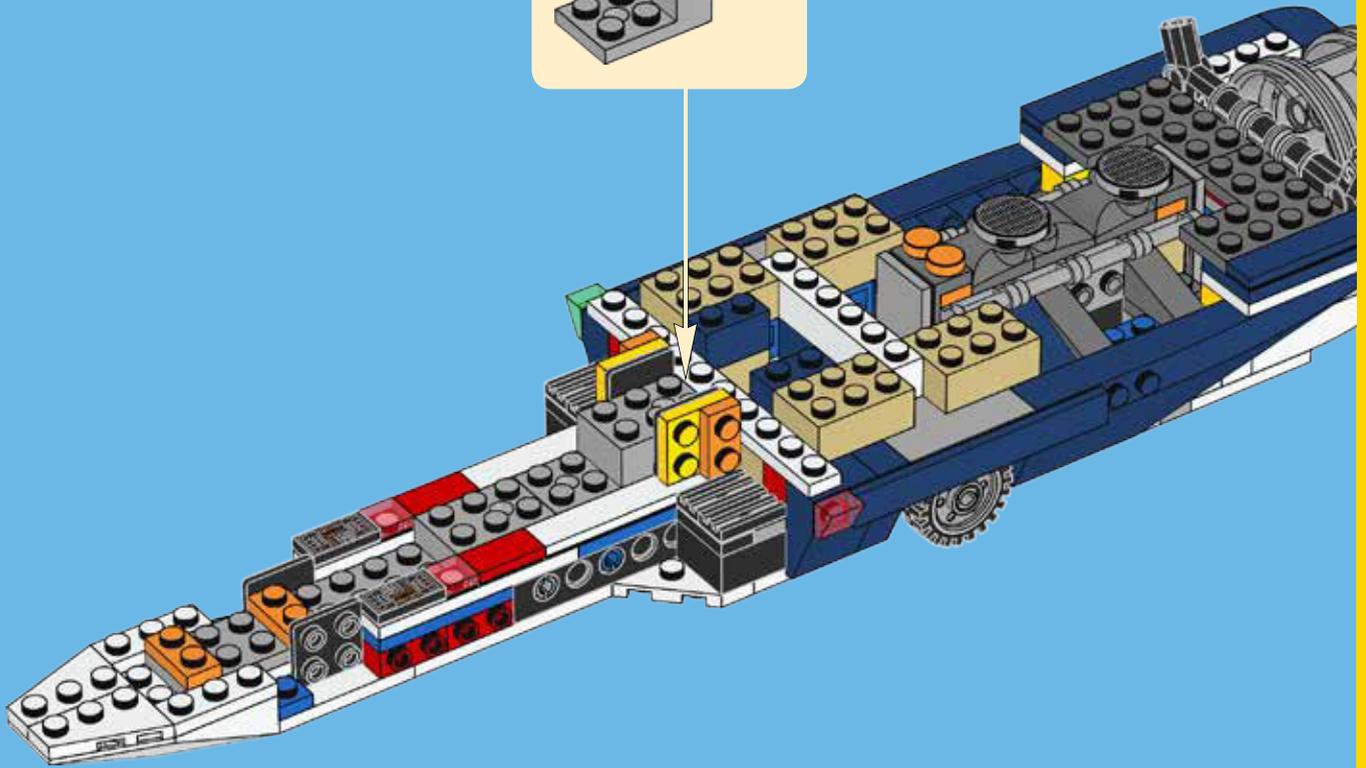
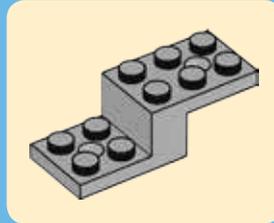
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1x

47





1x

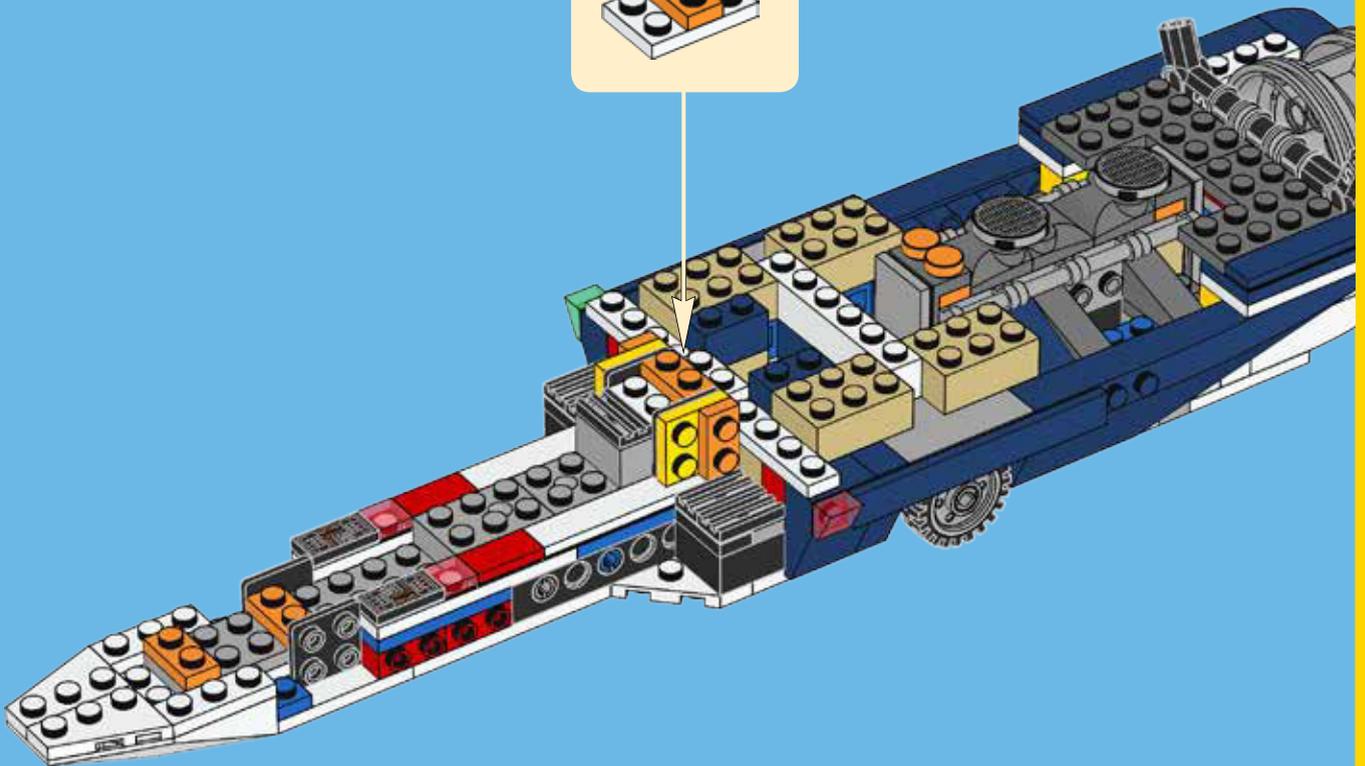
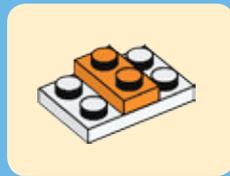


1x



1x

48





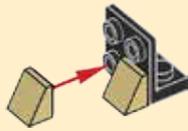
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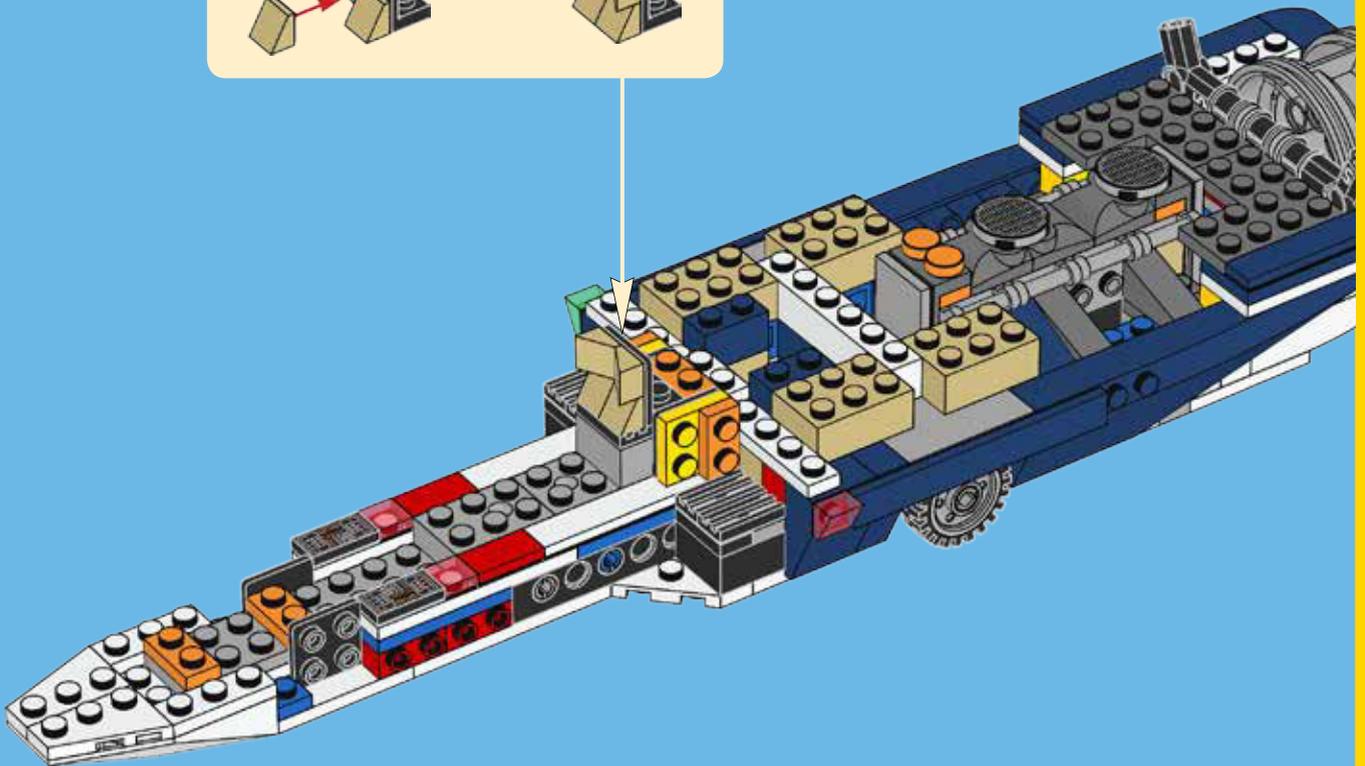
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49

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2





50

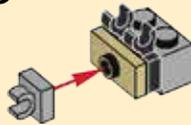
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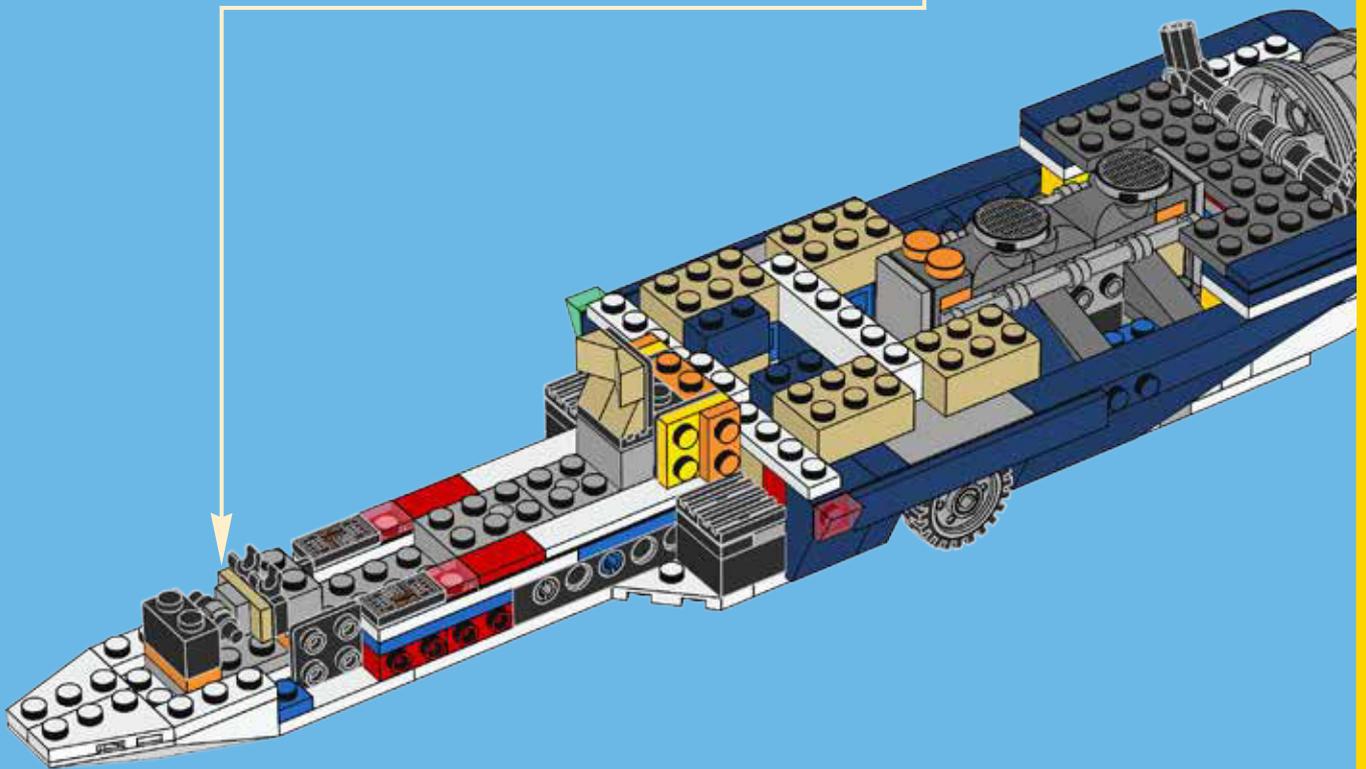
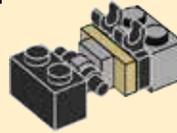
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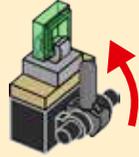


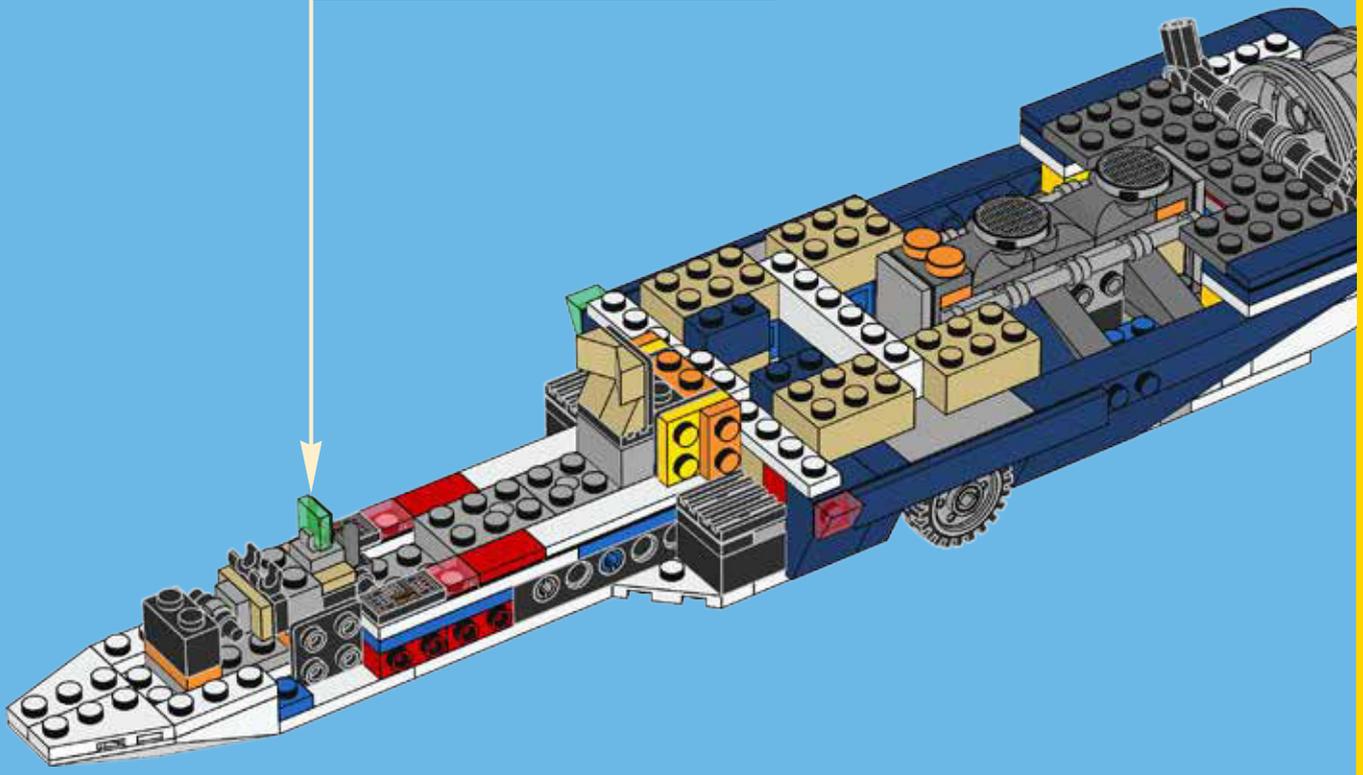
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- 1x 
- 1x 
- 1x 
- 1x 
- 1x 

51

- 1 
- 2 
- 3 
- 4  





1x

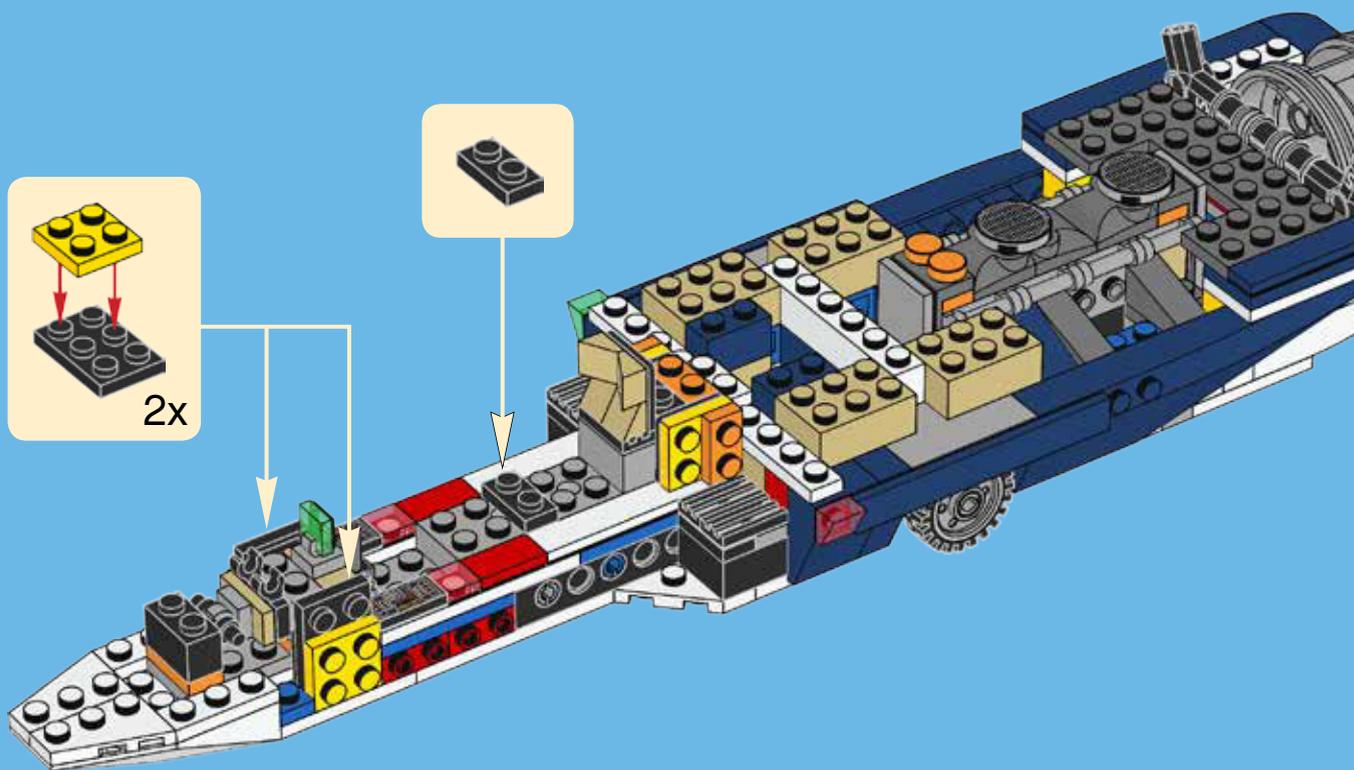


2x



2x

52

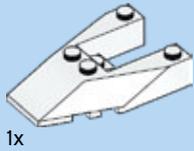




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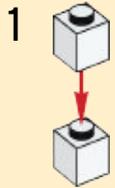


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1x

53

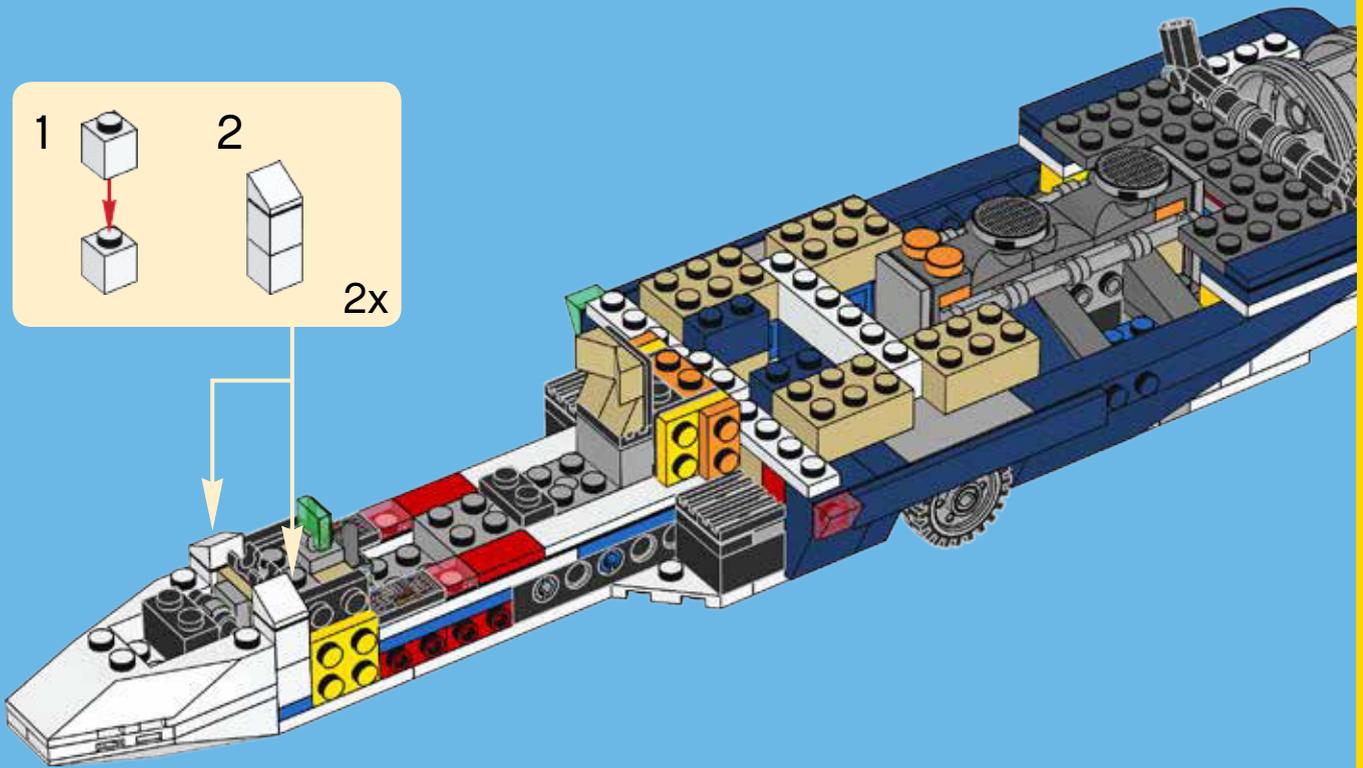


1



2

2x





2x



2x



2x



1x



1x



2x

1



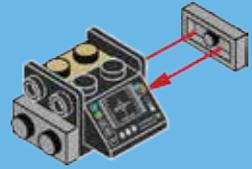
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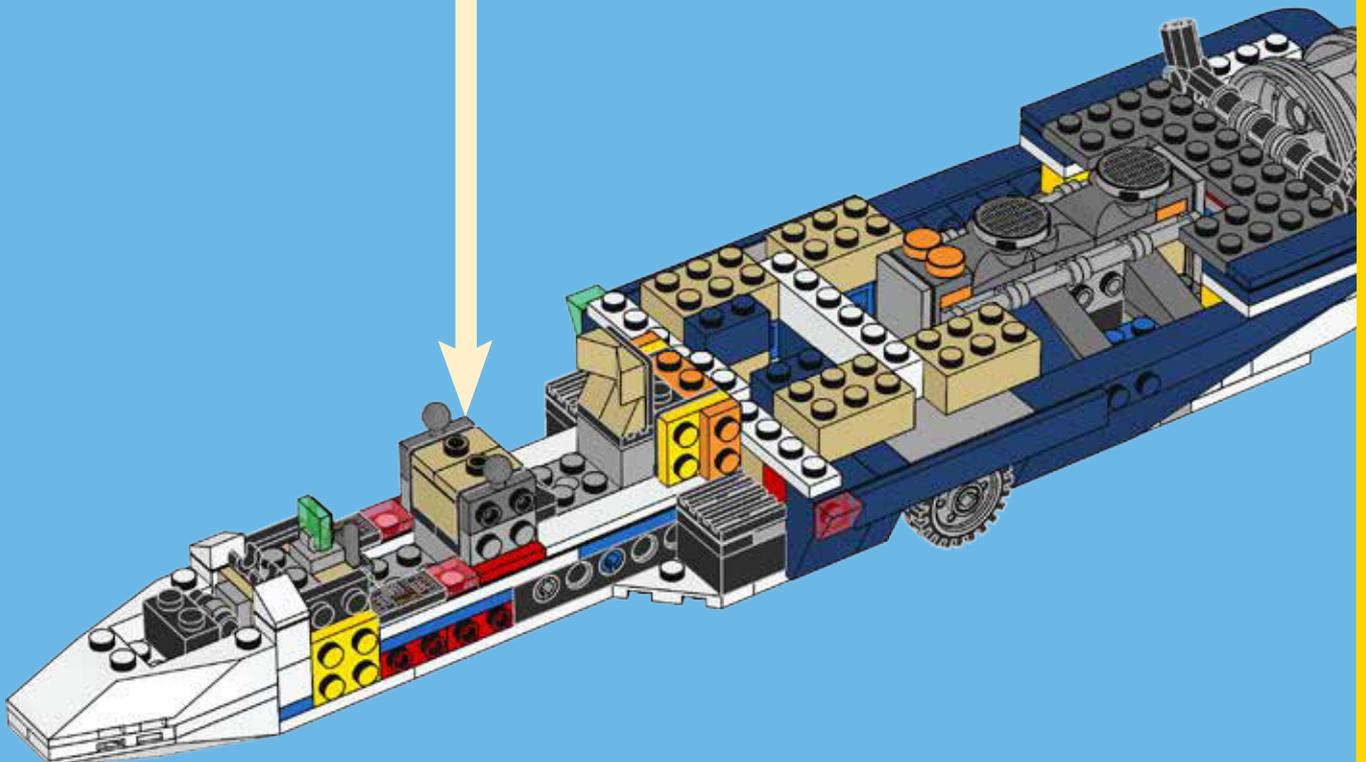
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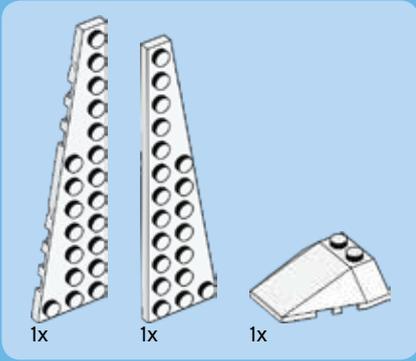


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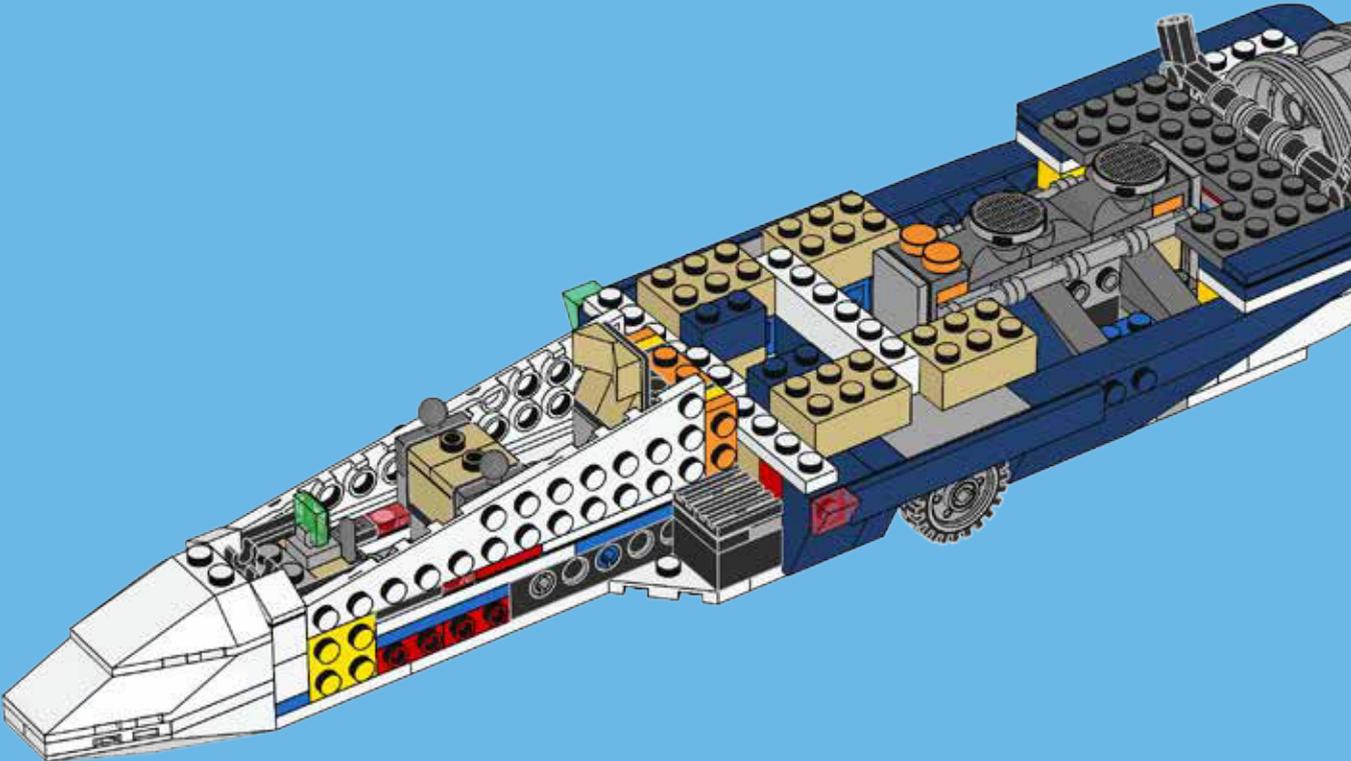


54





55





2x



2x



2x

56

1



2



3



2x





1x



1x



1x



1x

57

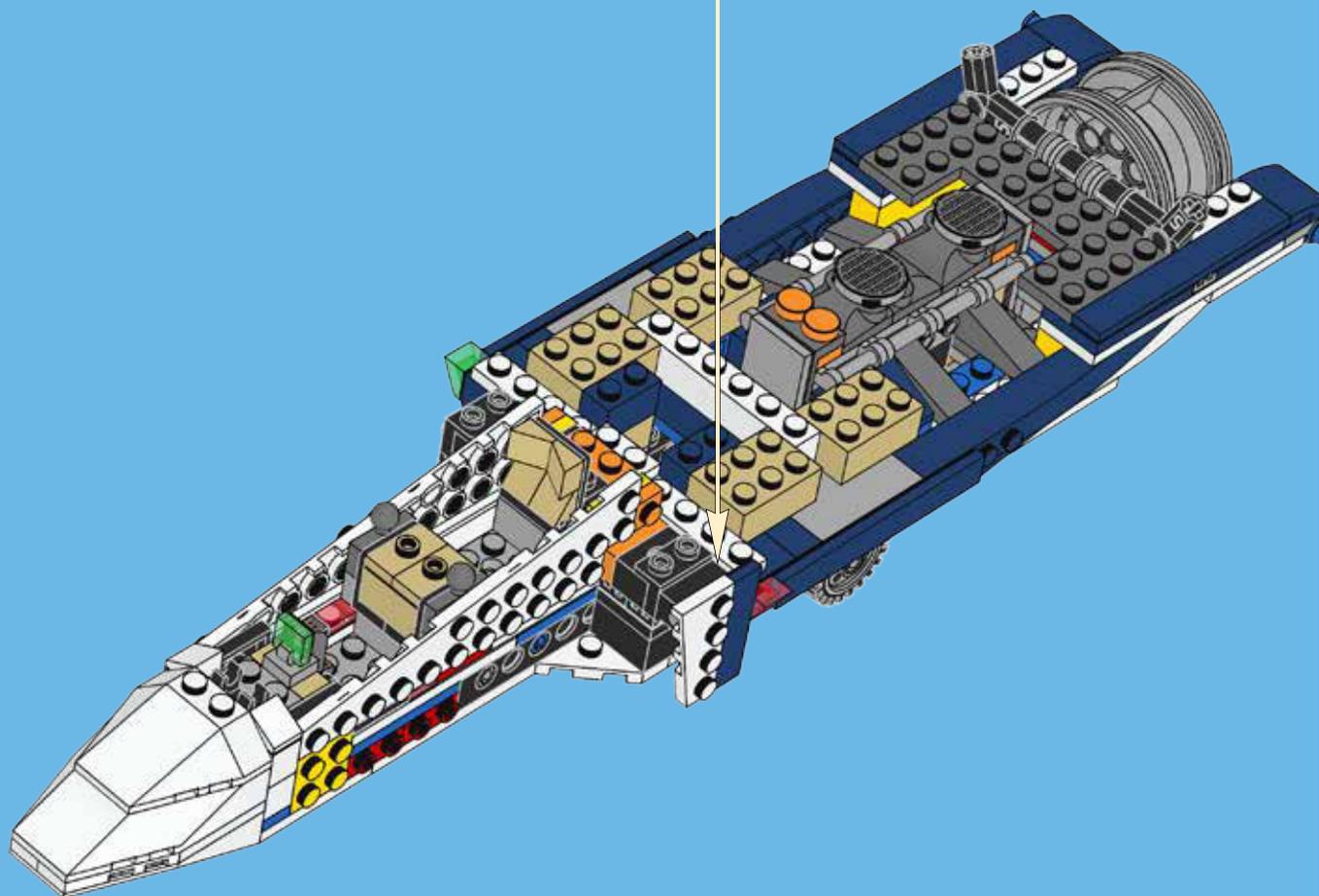
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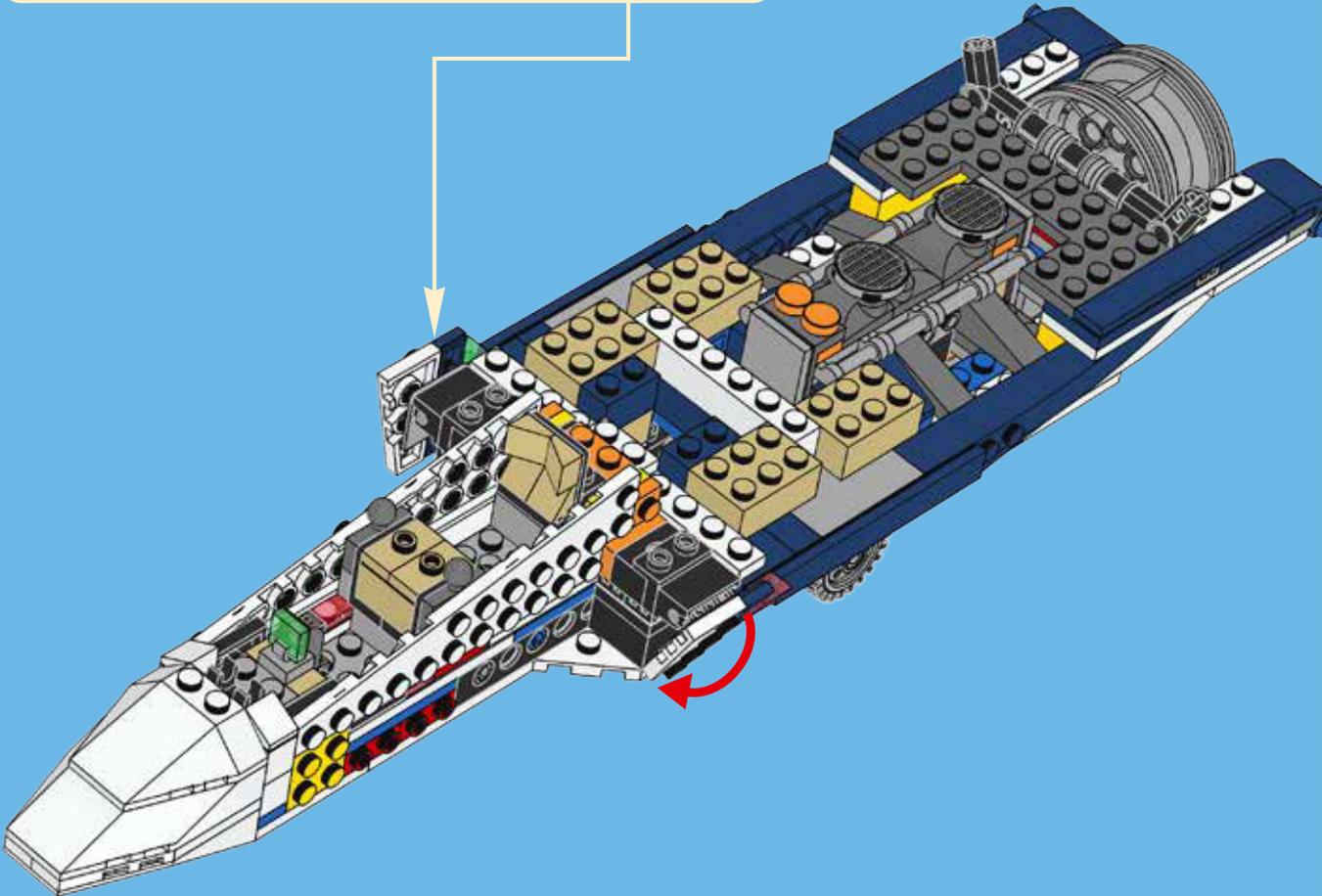


3





58





2x



1x



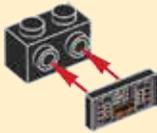
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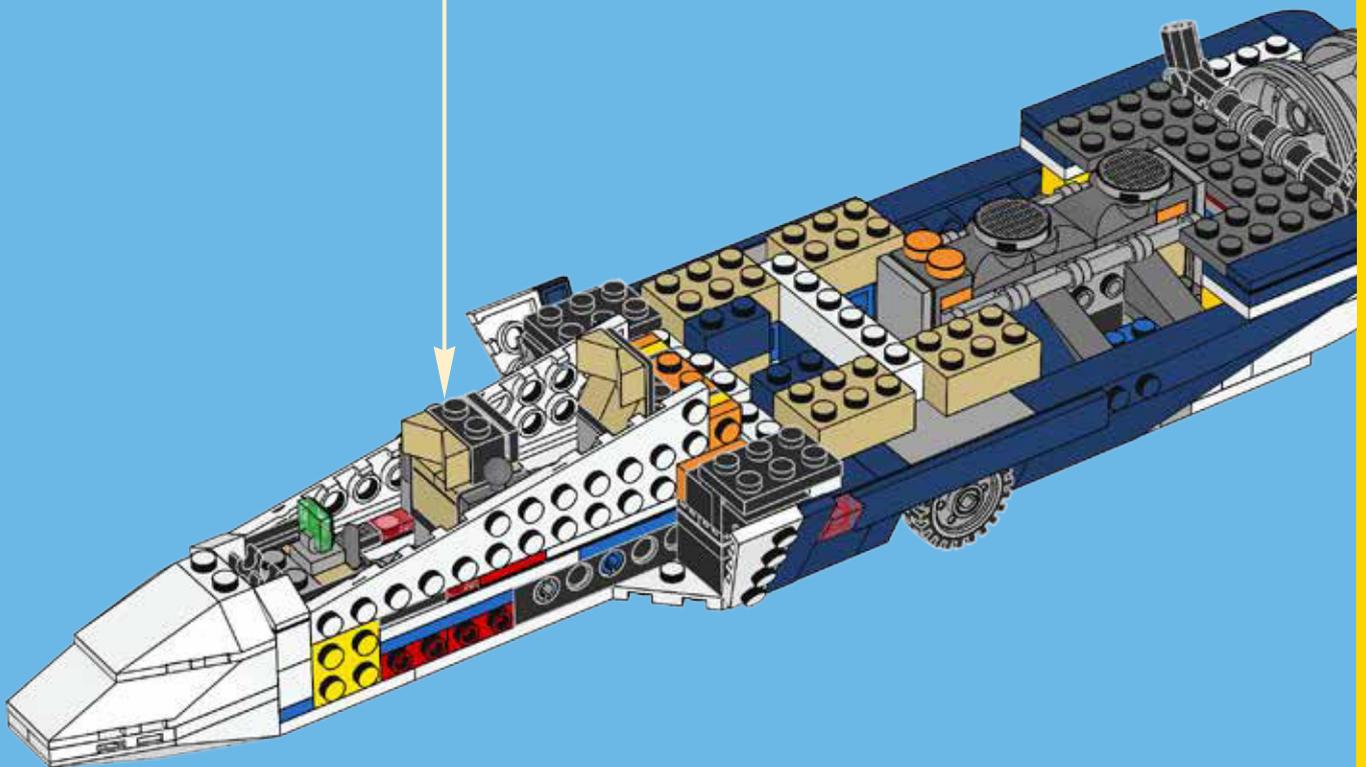
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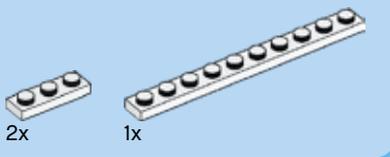
59

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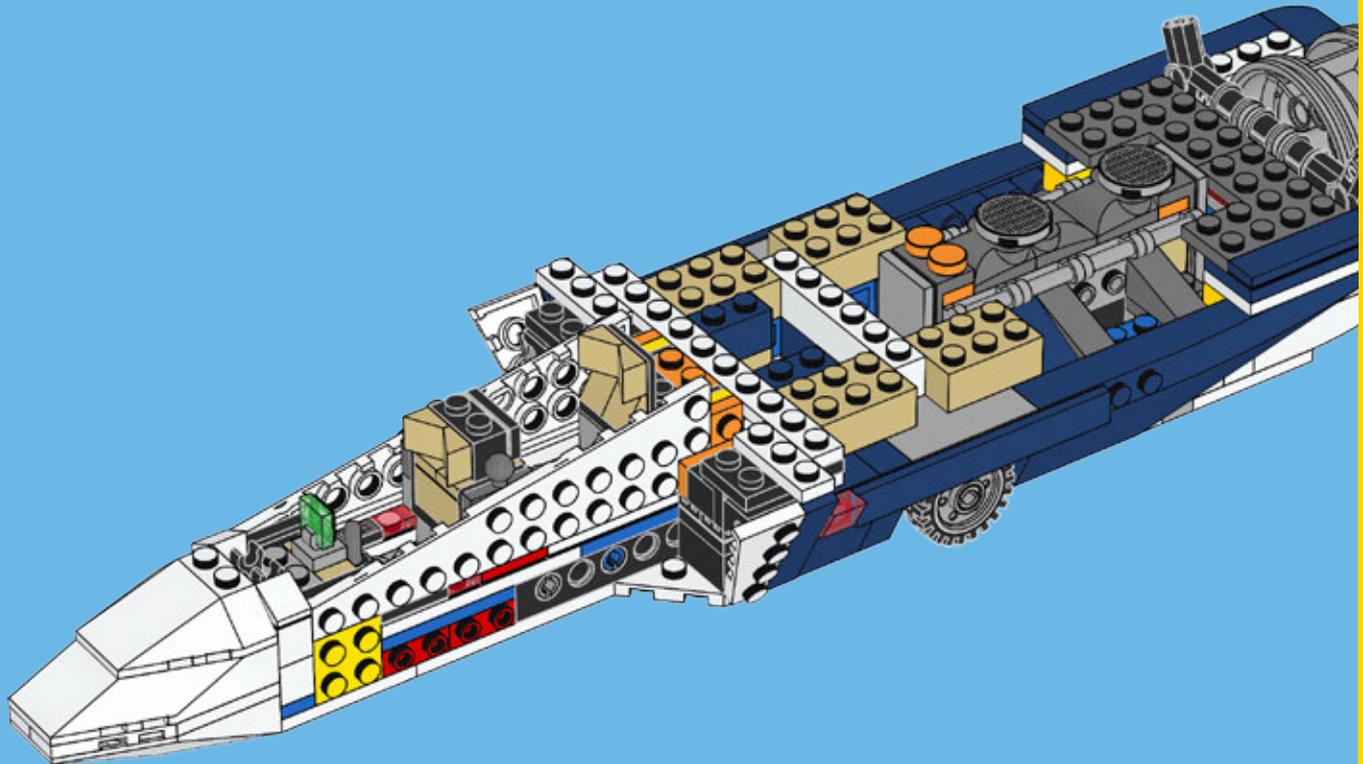


2





60





1x



3x

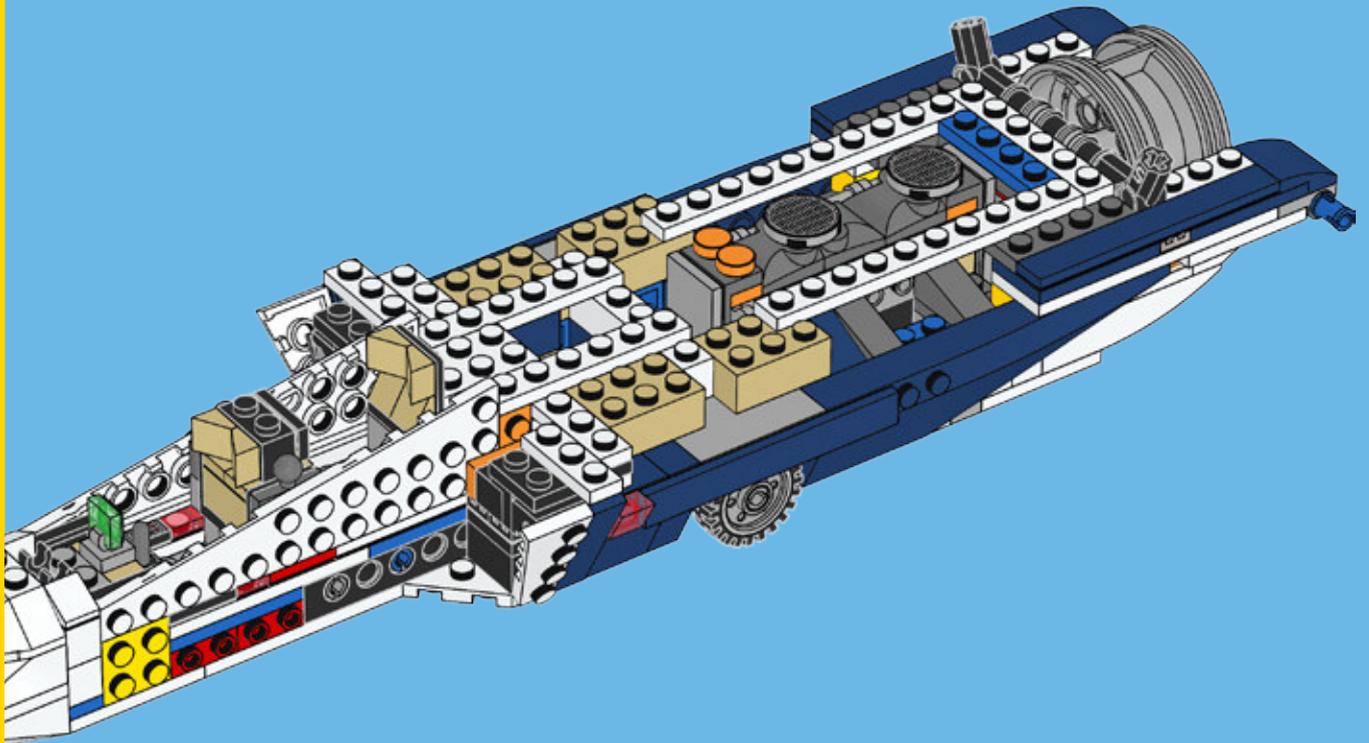


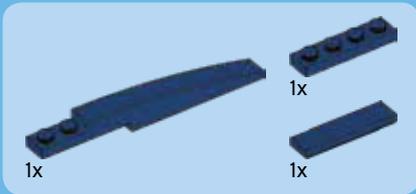
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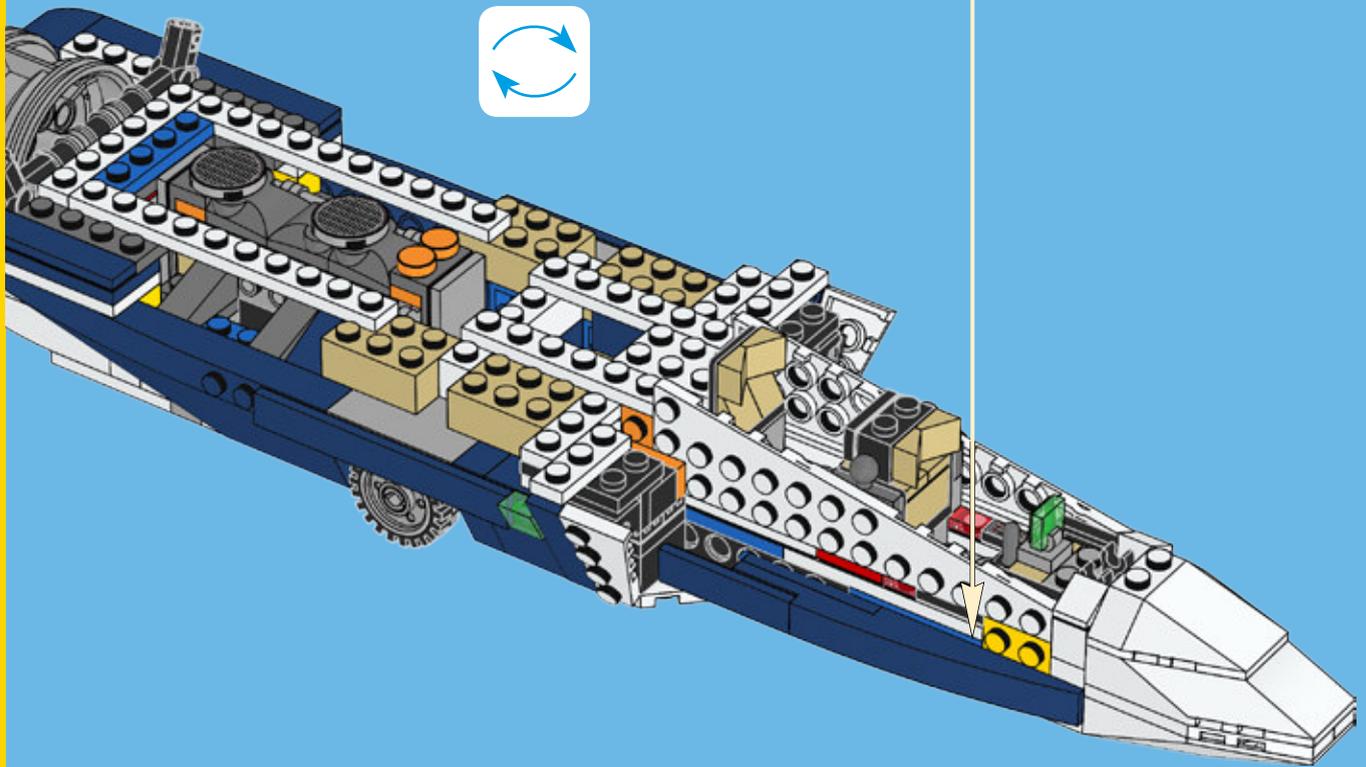
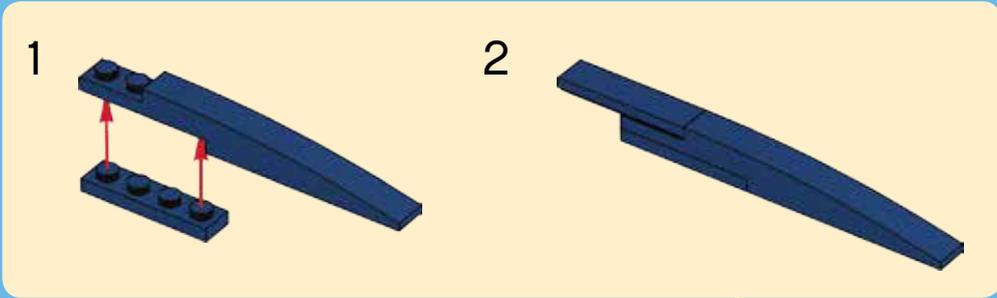
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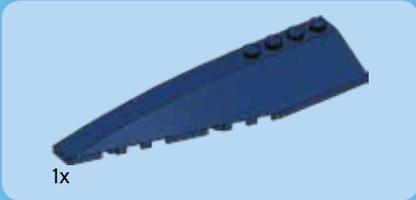
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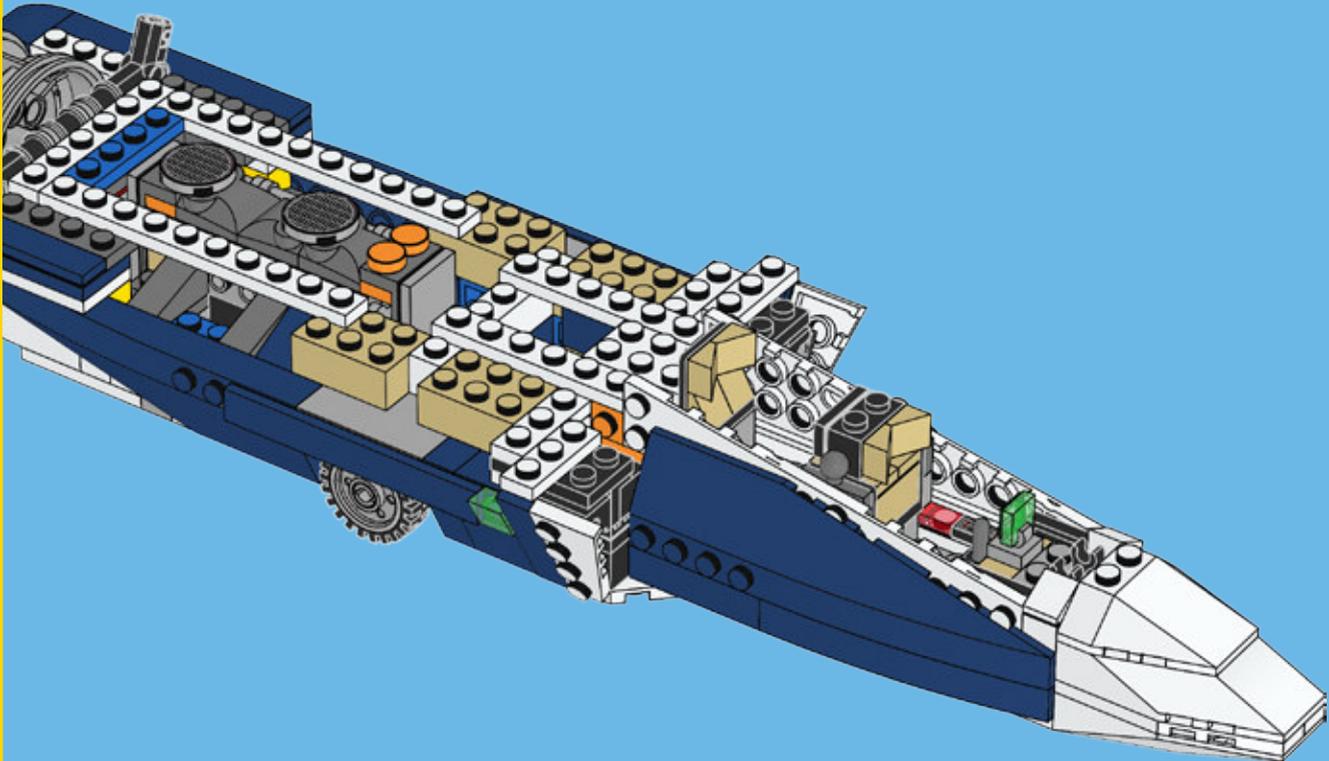


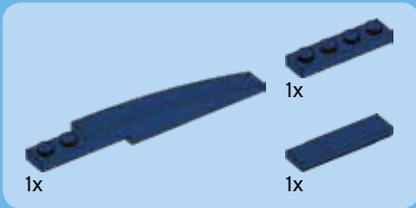
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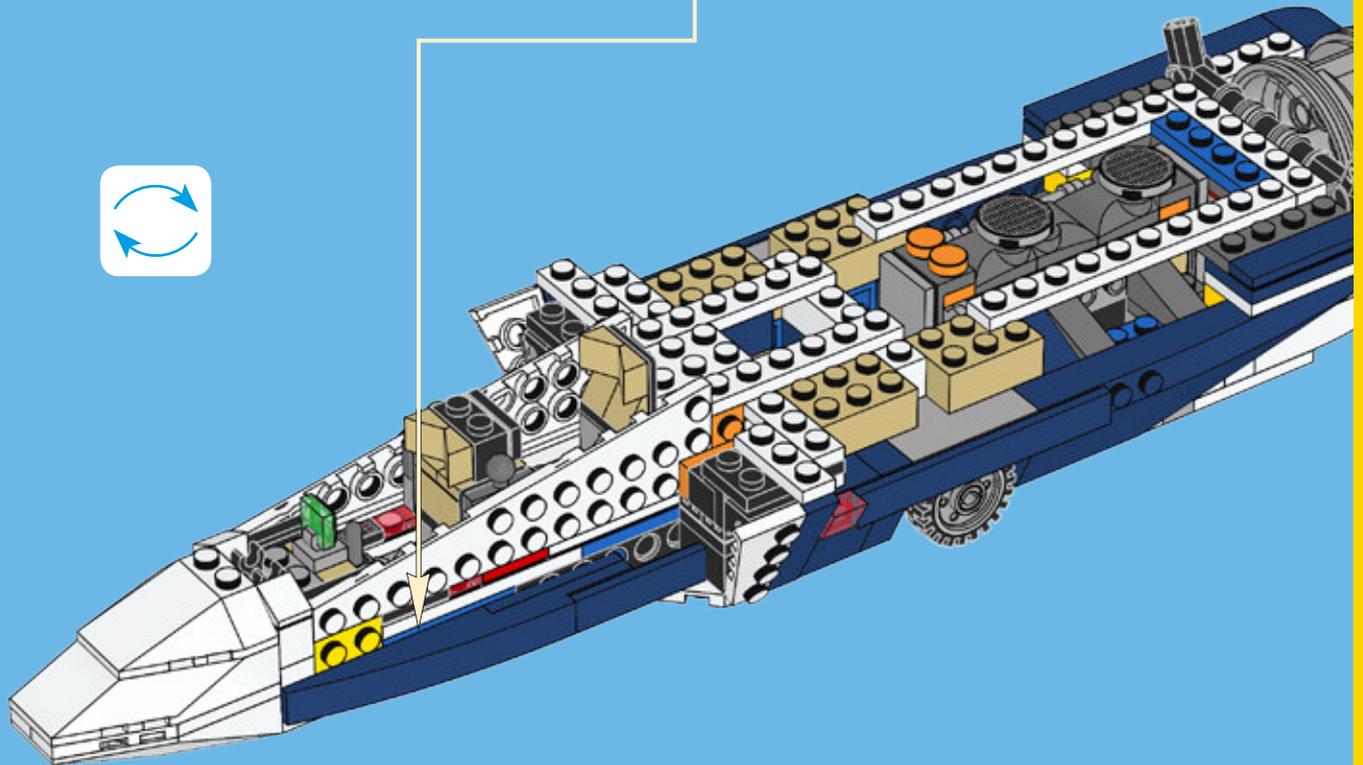
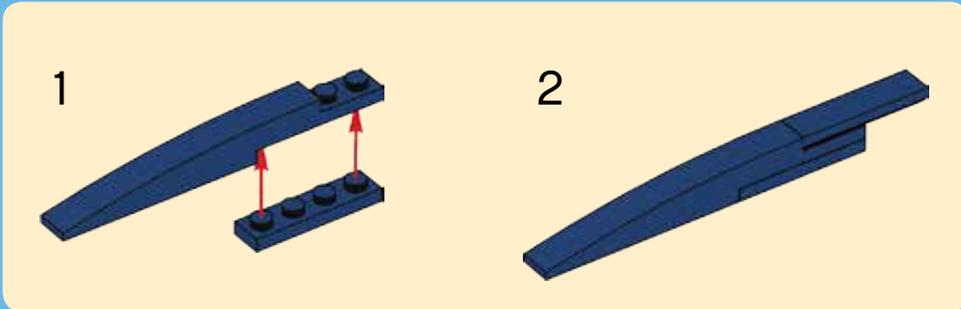


63





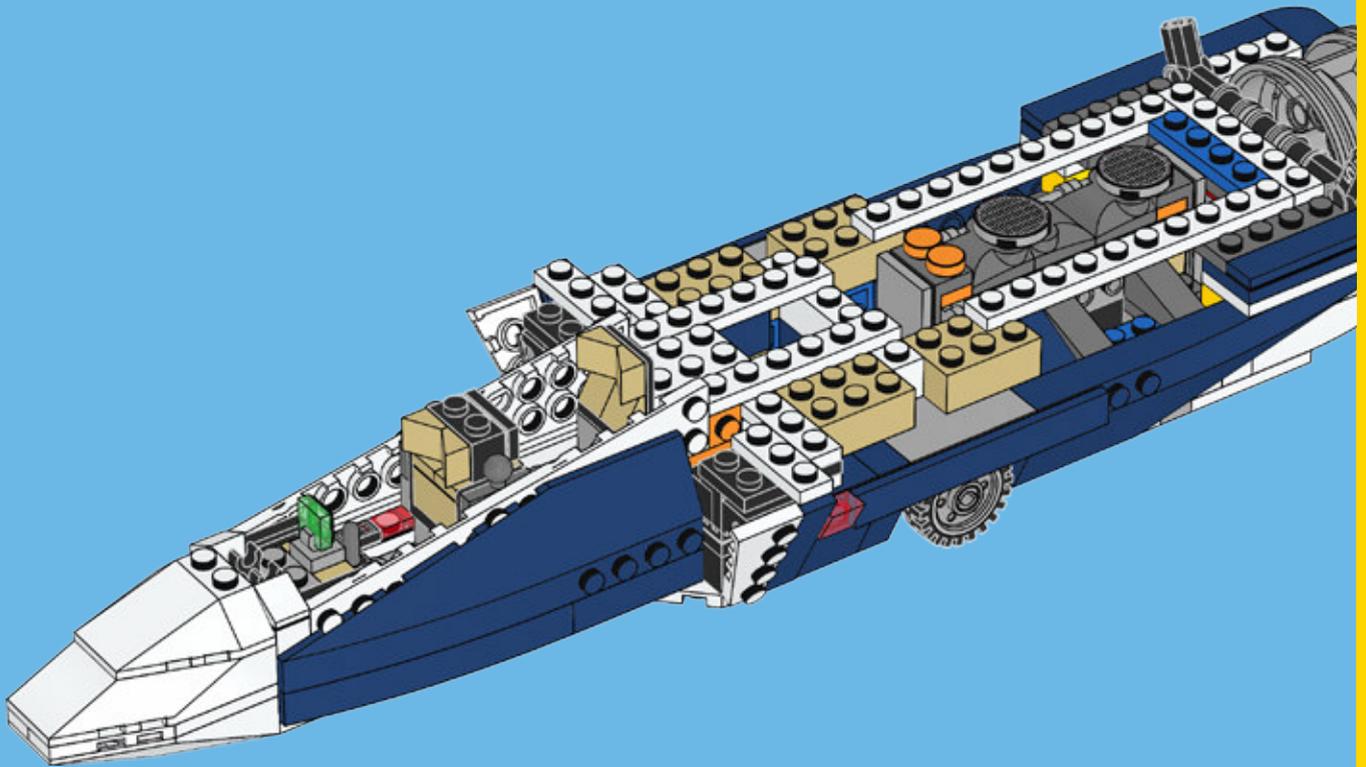
64





1x

65



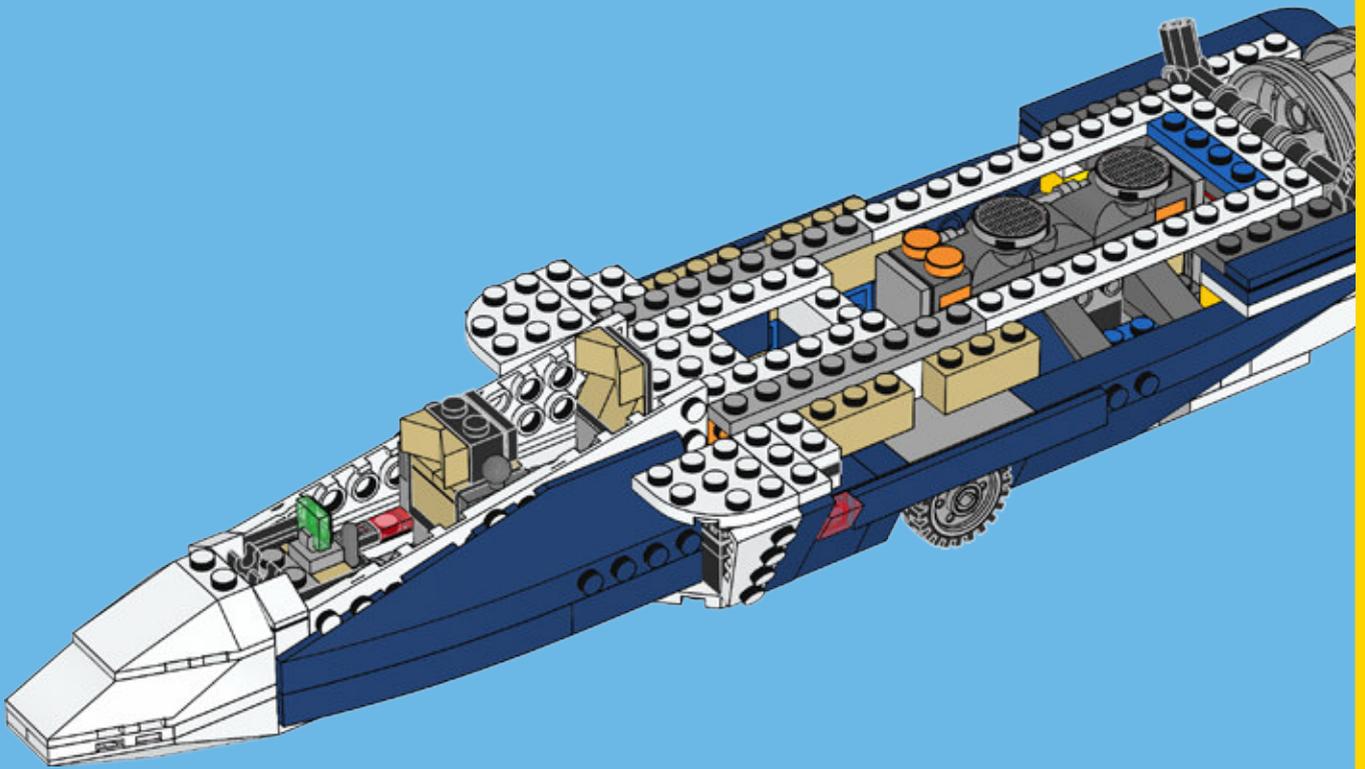


2x



2x

66





2x

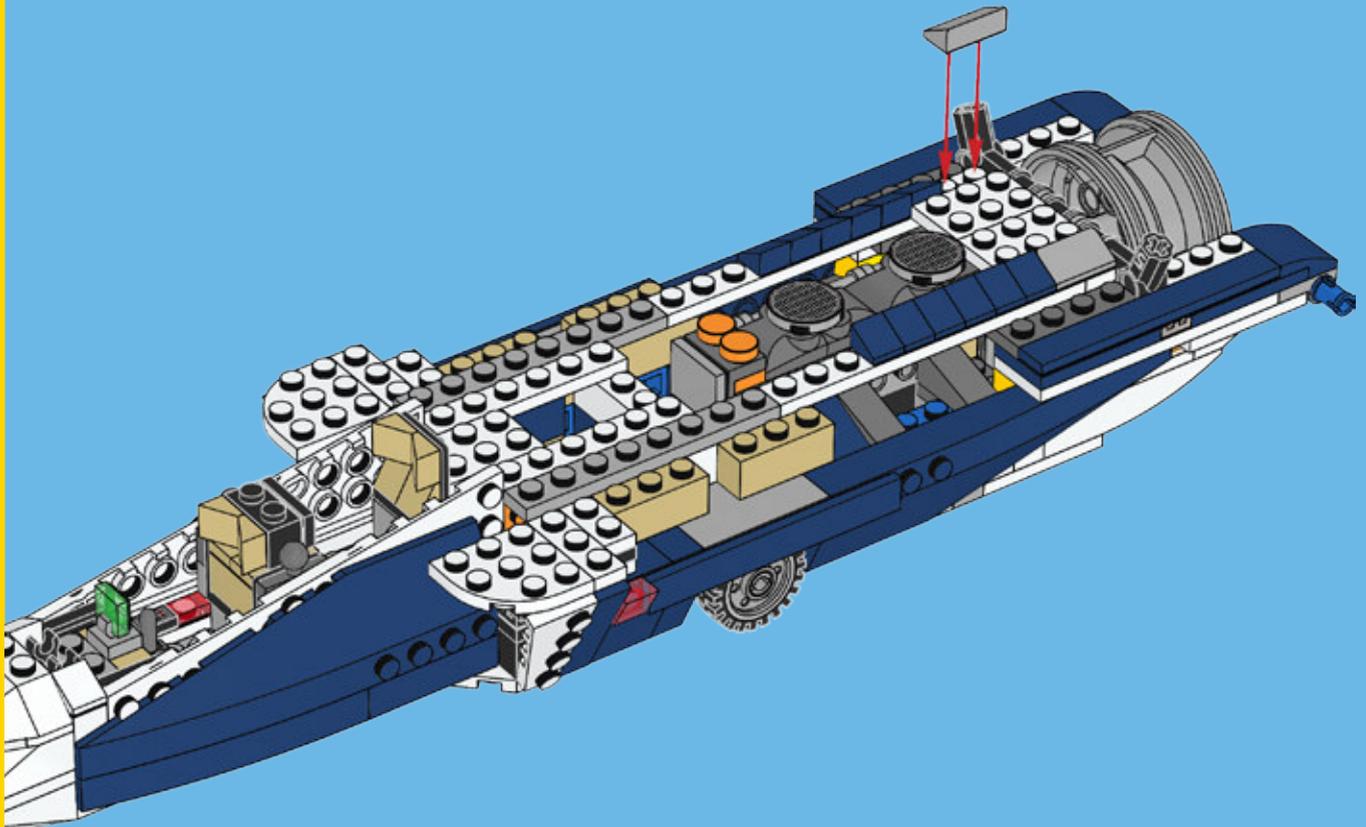


12x



2x

67





2x

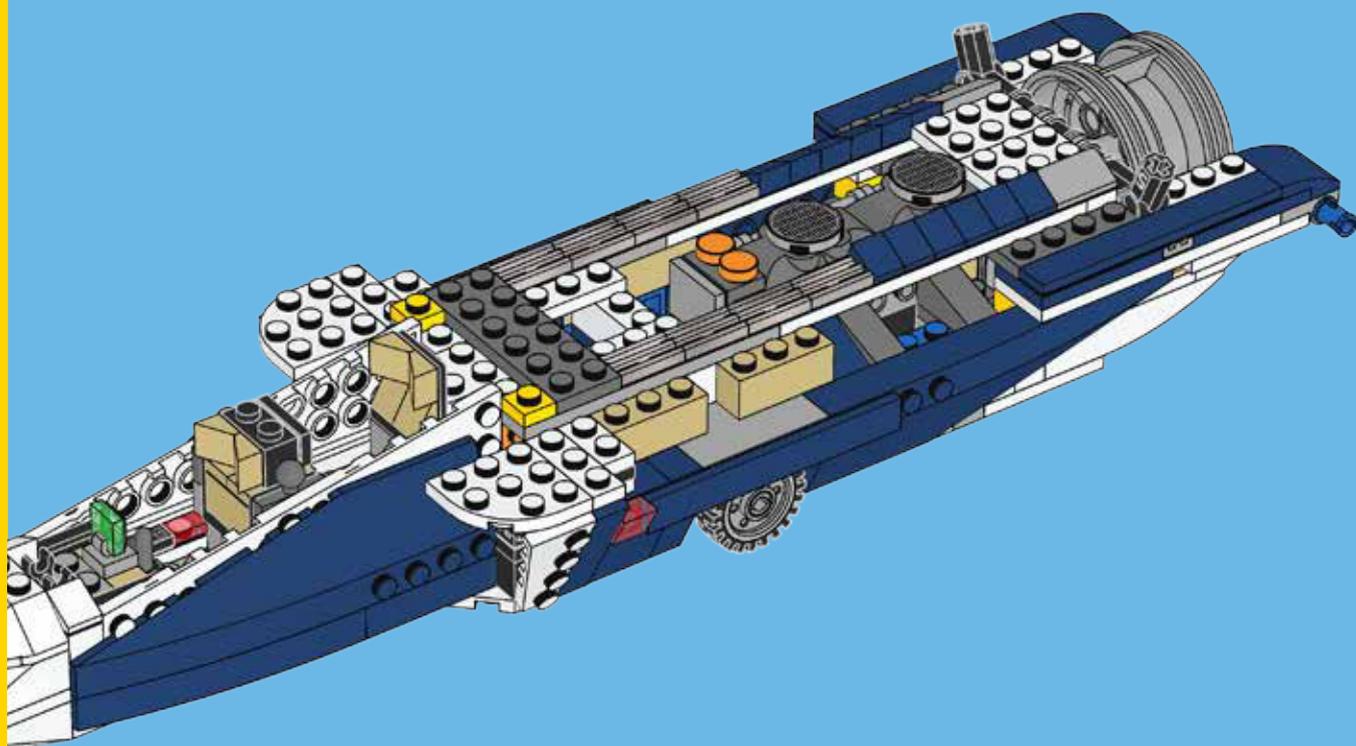


1x



8x

68





2x



4x



1x

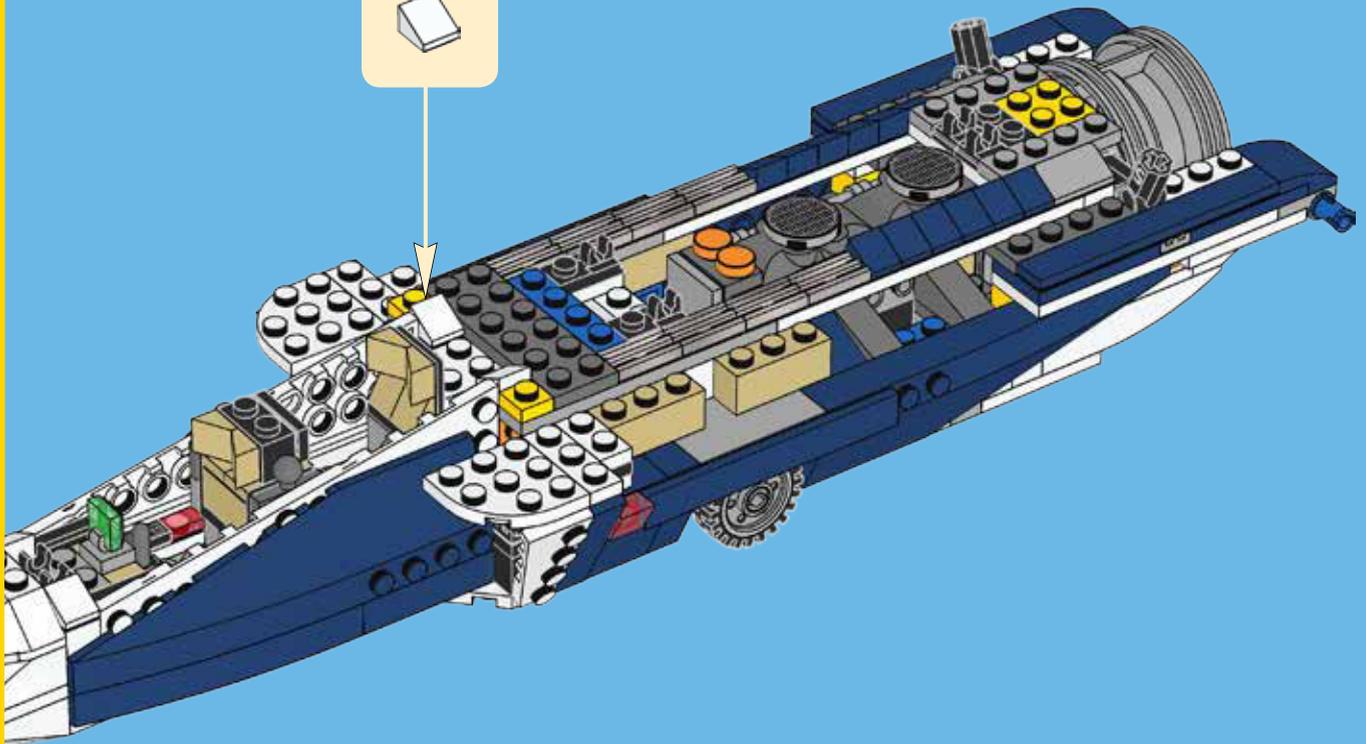


1x



2x

69





1x

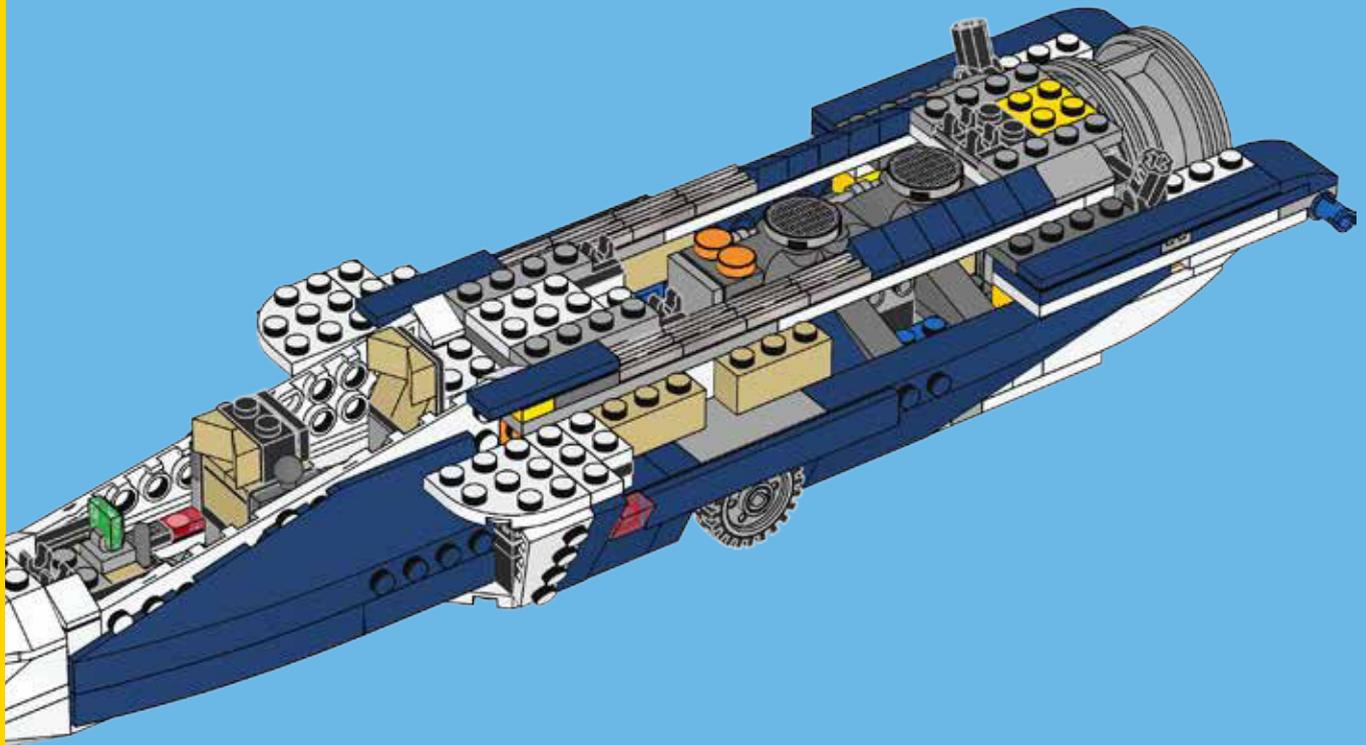


2x



2x

70

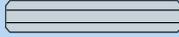




1x



2x



3

1:1

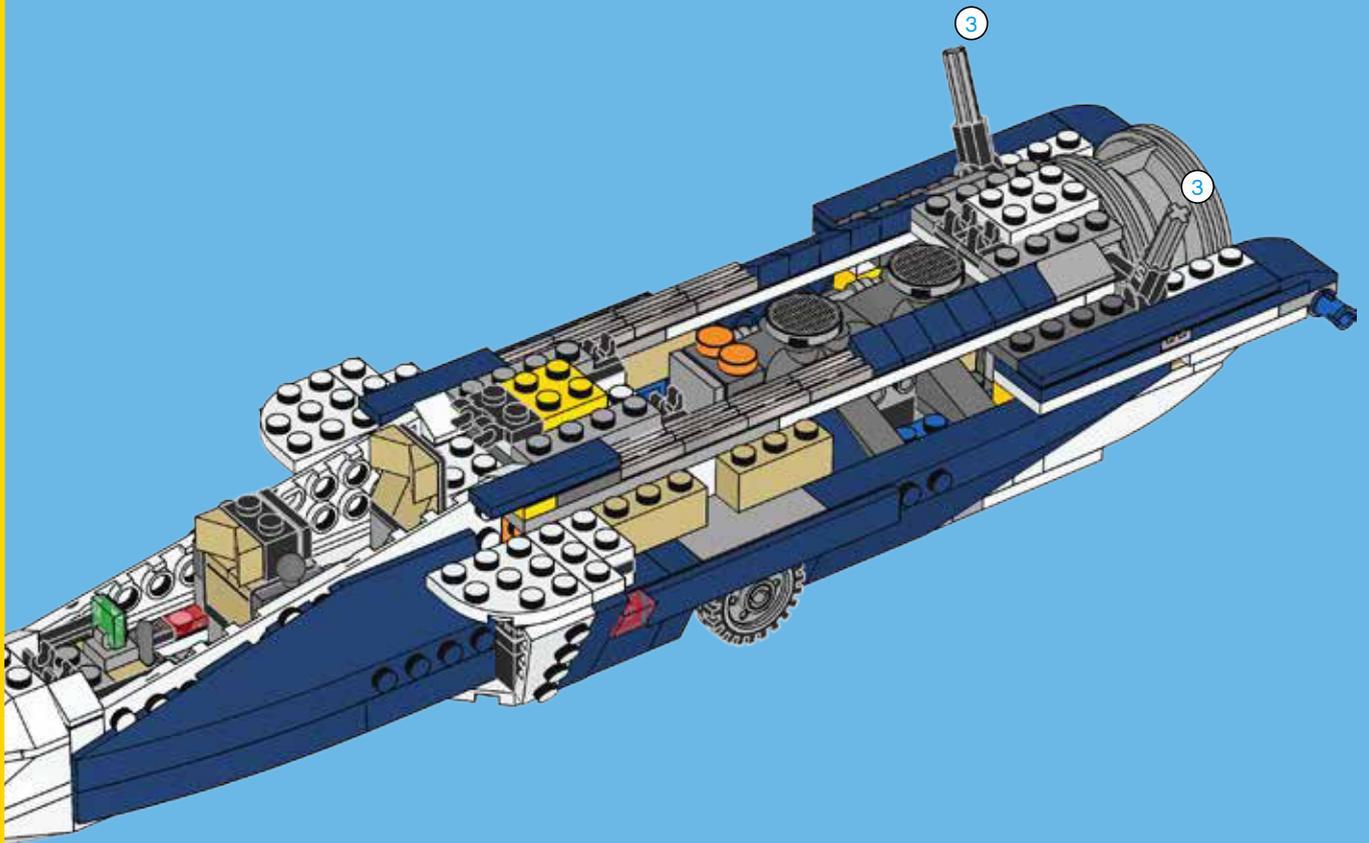


1x



1x

71



72



3x

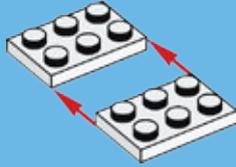


1x



4x

1



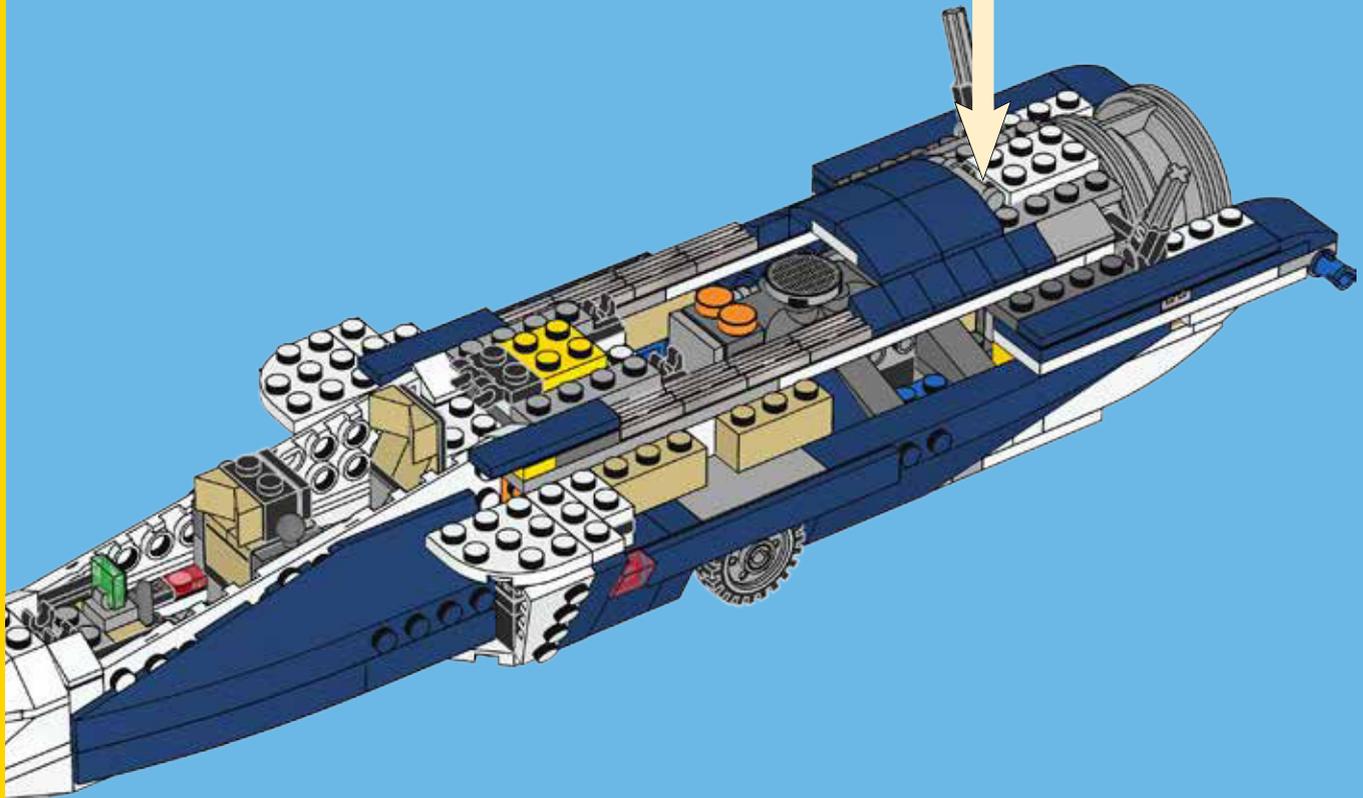
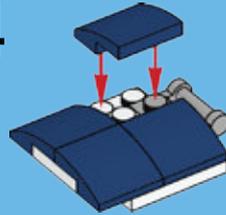
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3



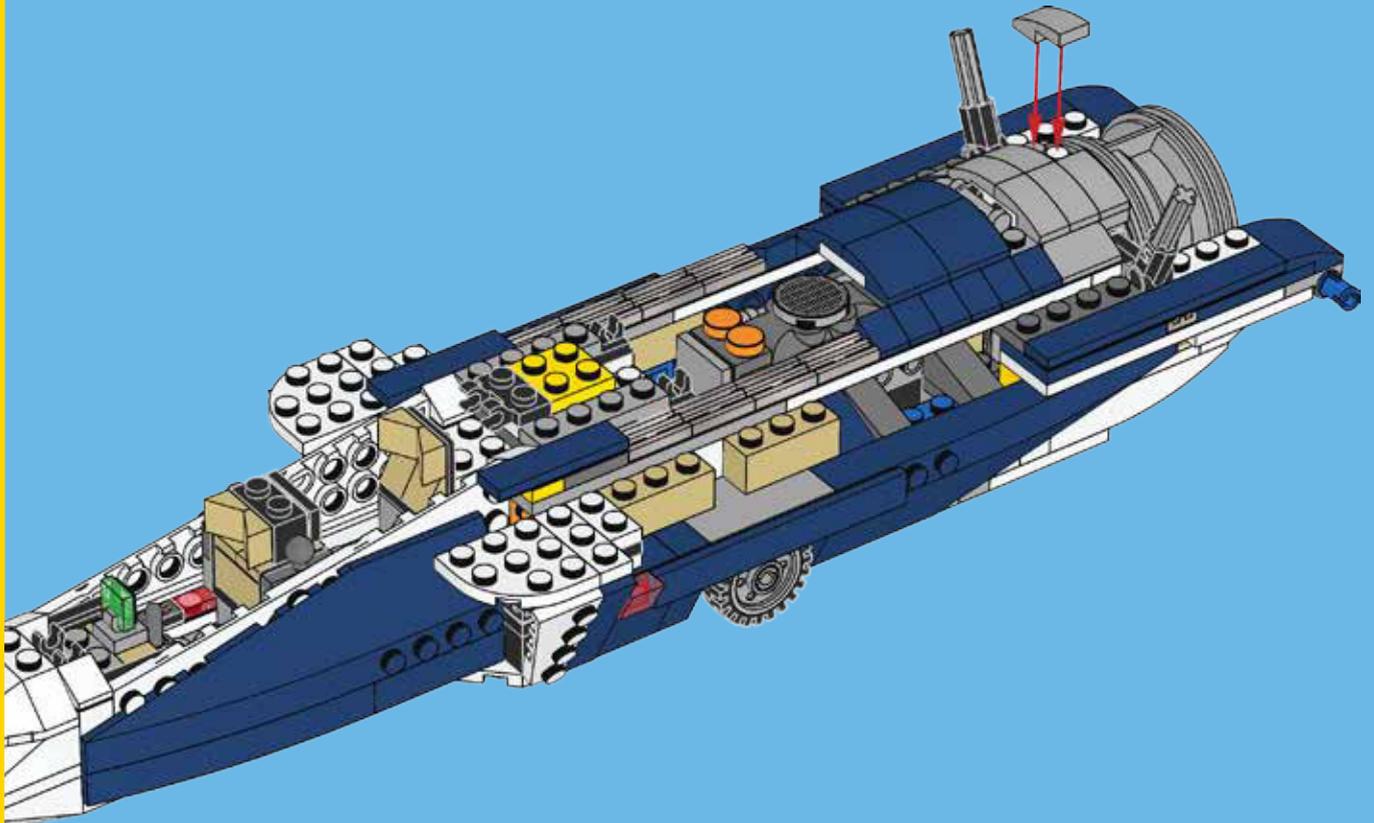
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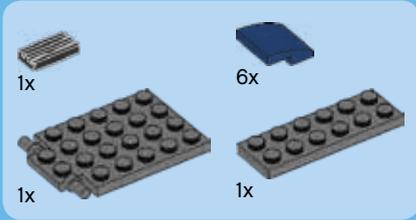




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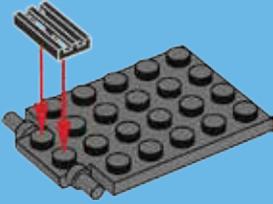
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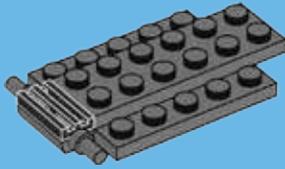


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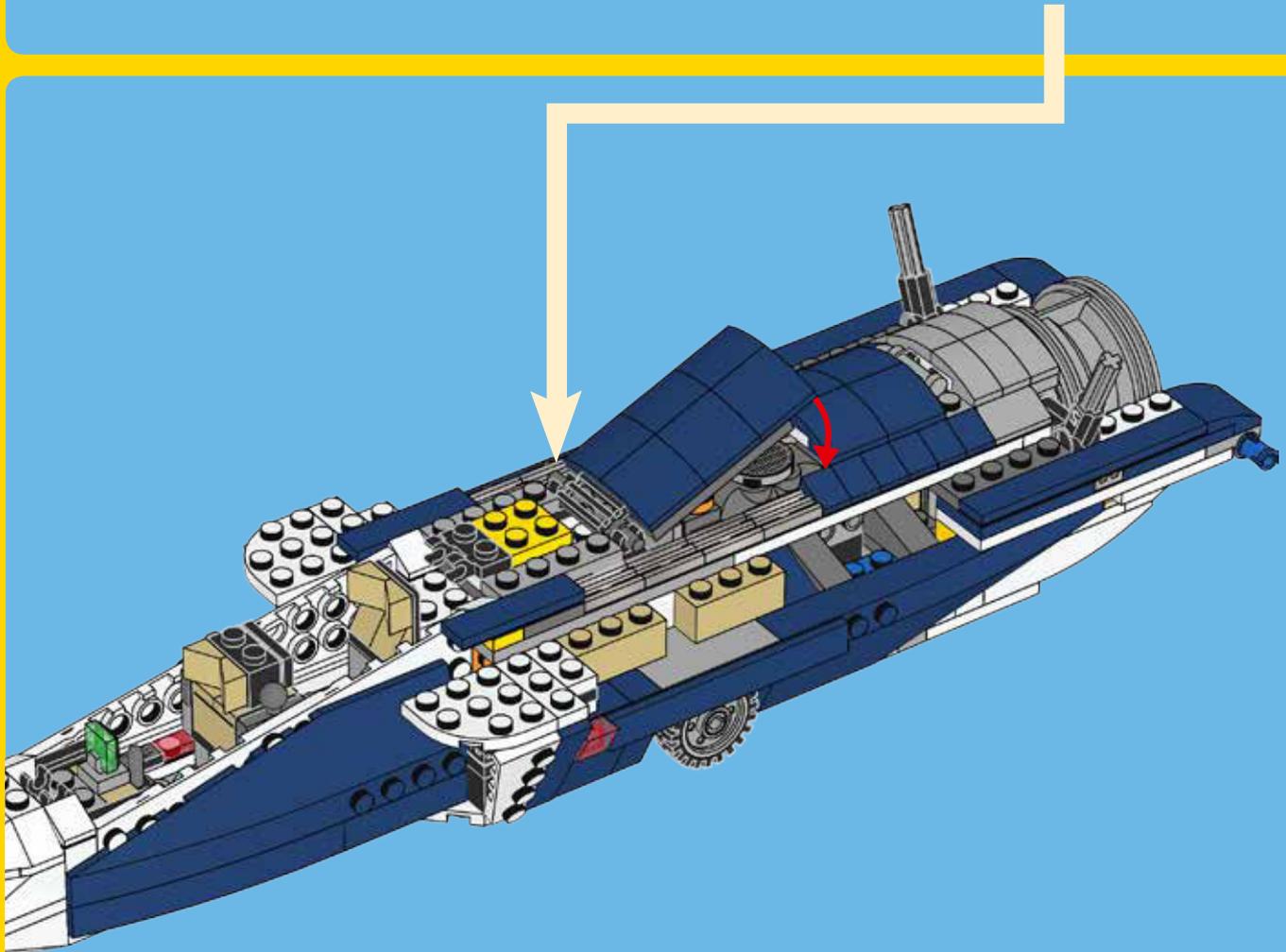
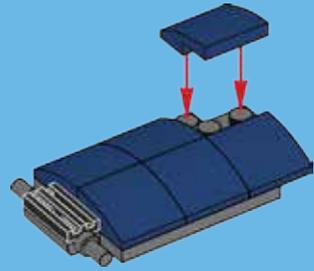
1



2



3





1x

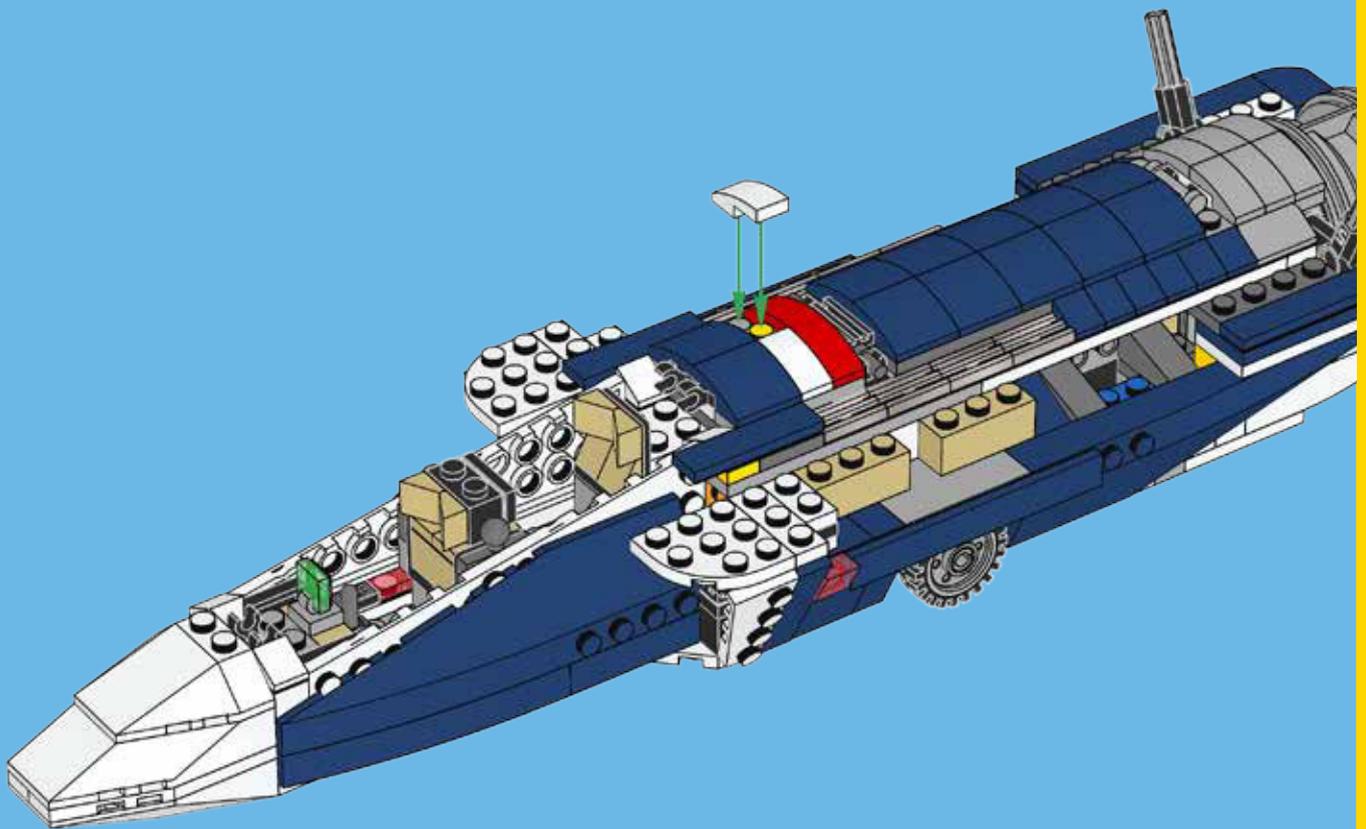


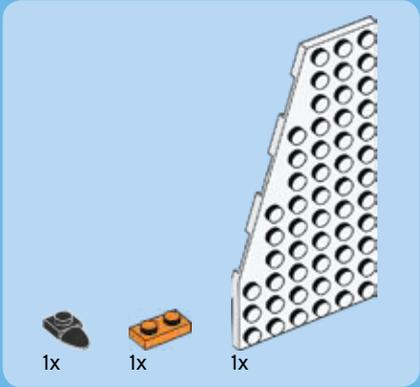
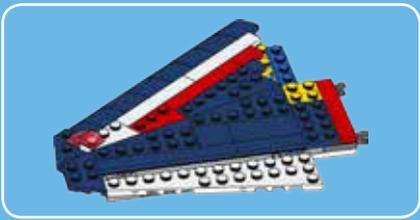
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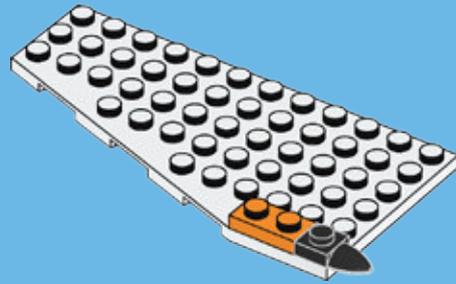
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75

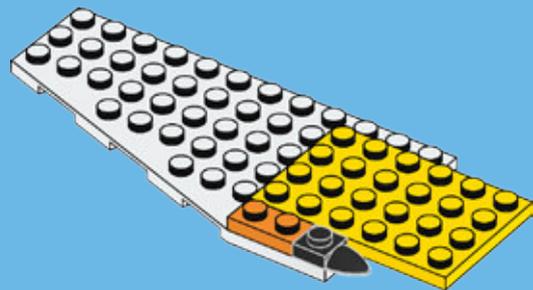




1



2





1x

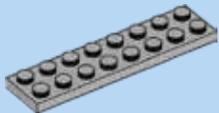
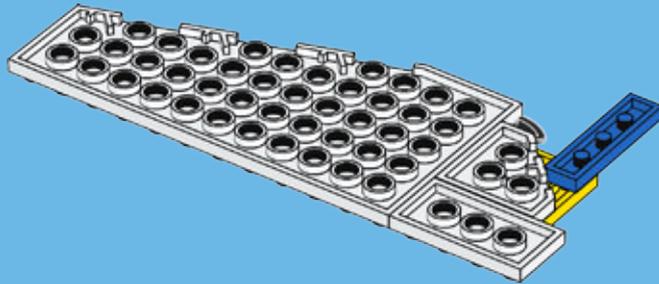


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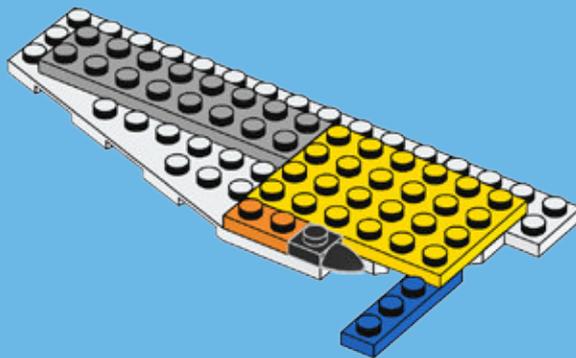
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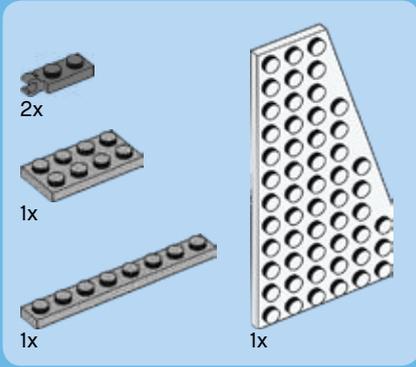
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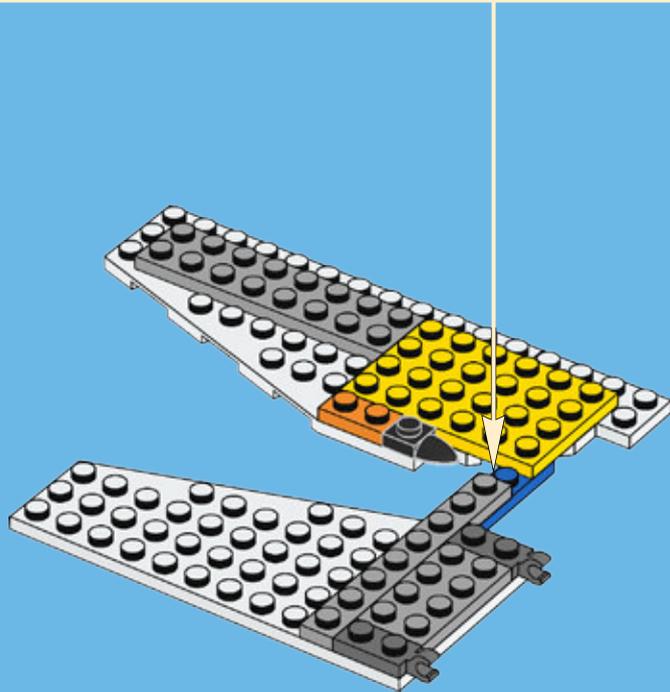
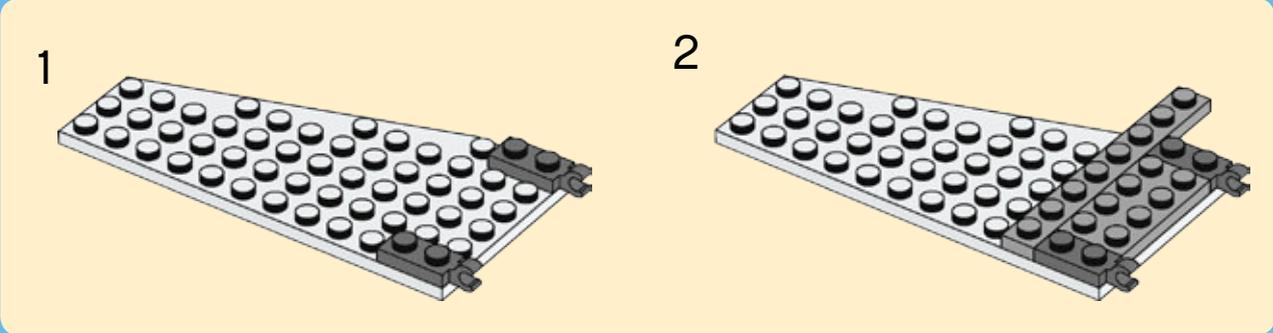
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4





5





1x



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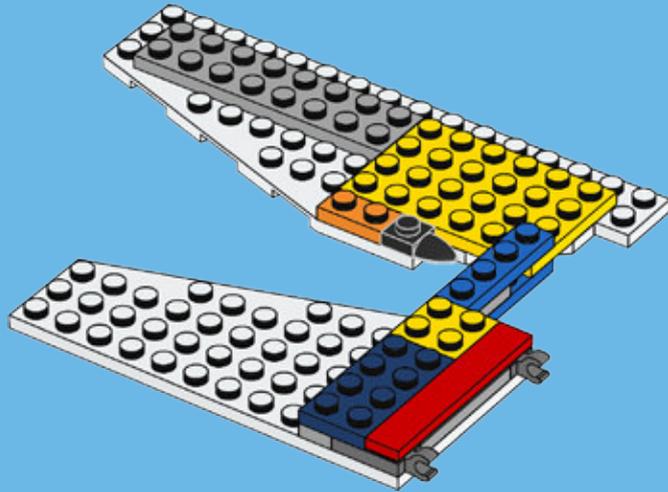


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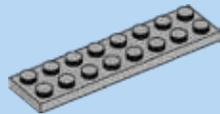
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1x

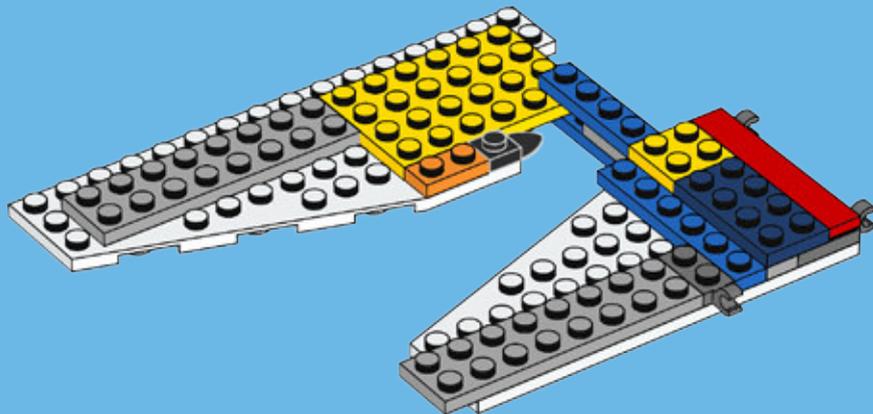


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7



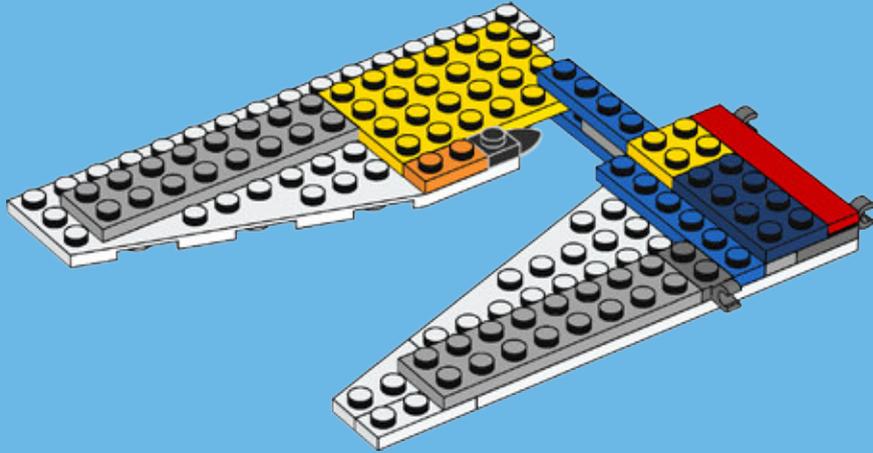


1x



1x

8



1x

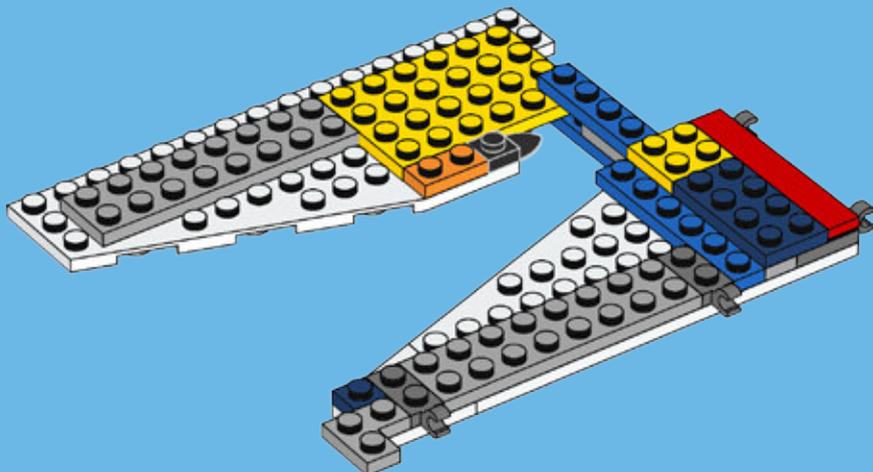


1x



1x

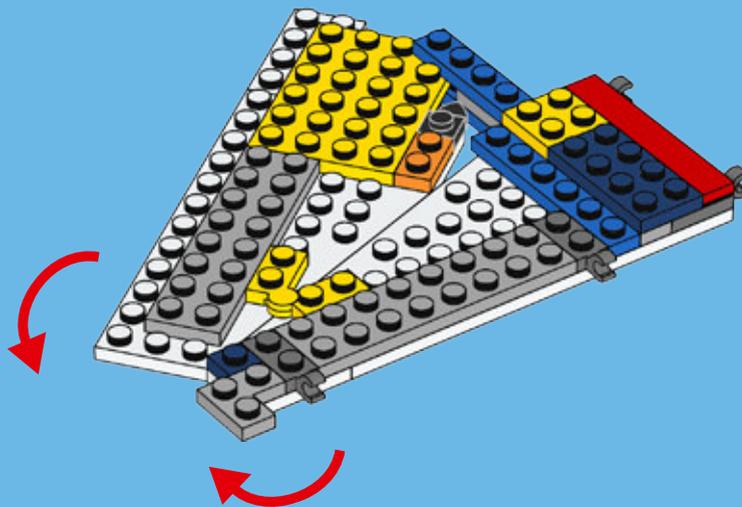
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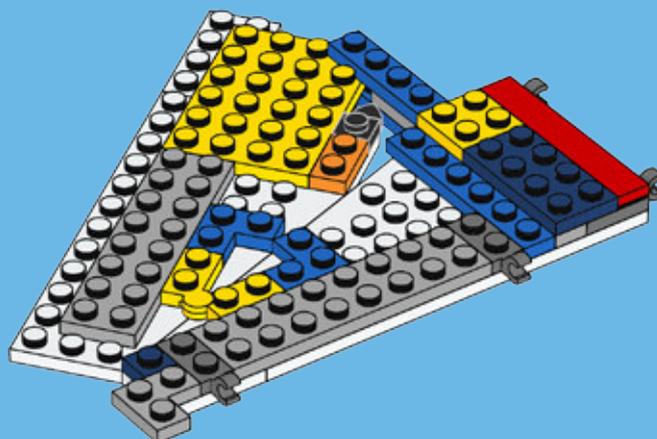
1x

10



2x

11



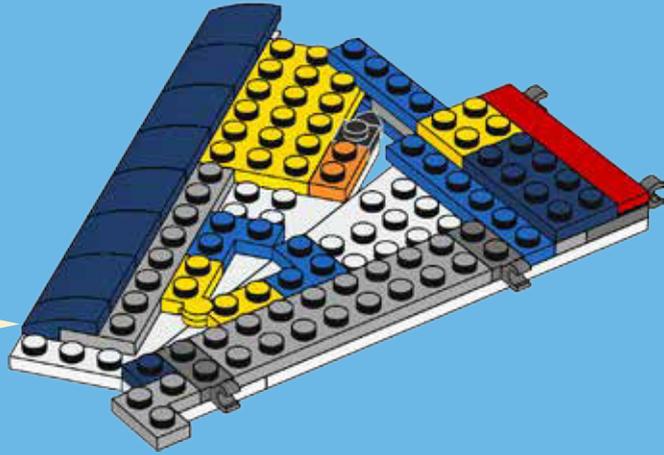


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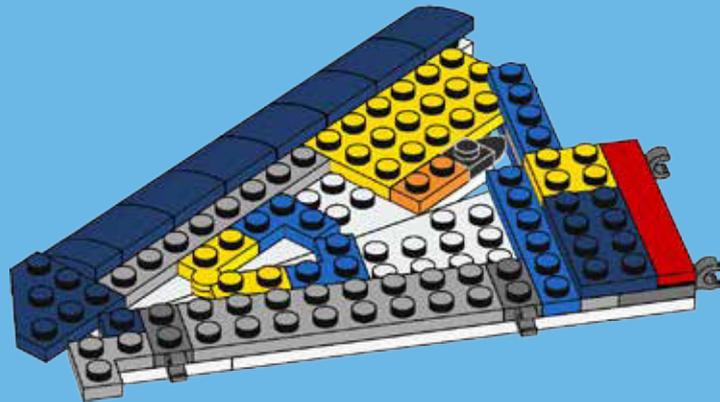
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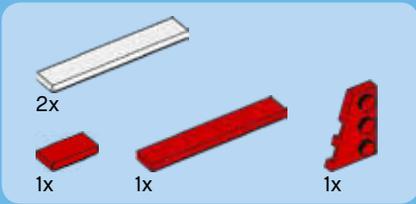
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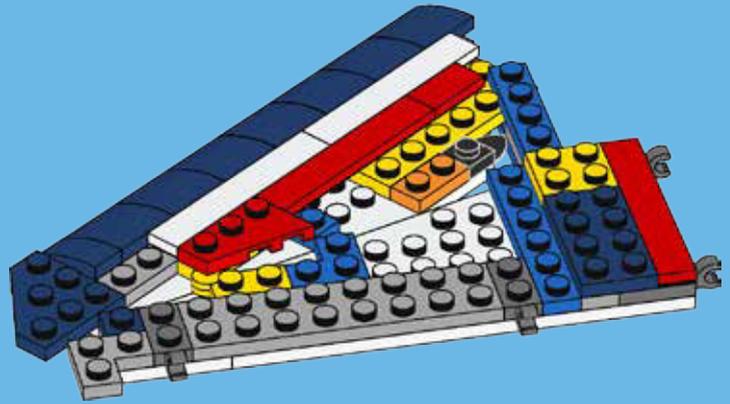
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13

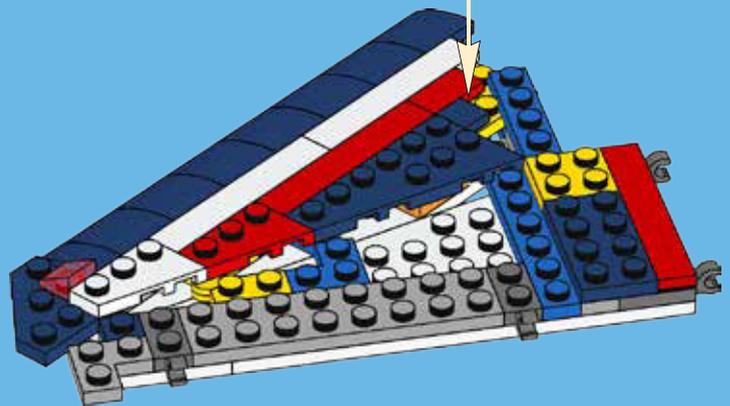


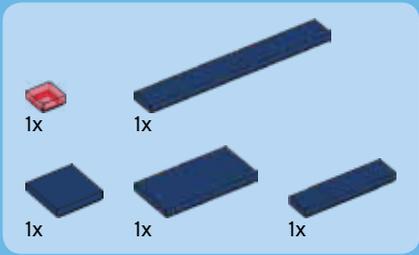


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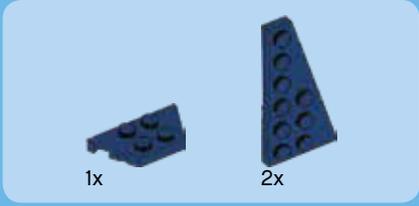
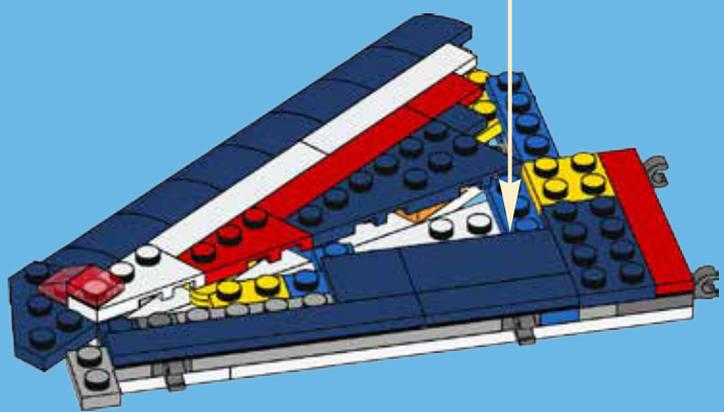


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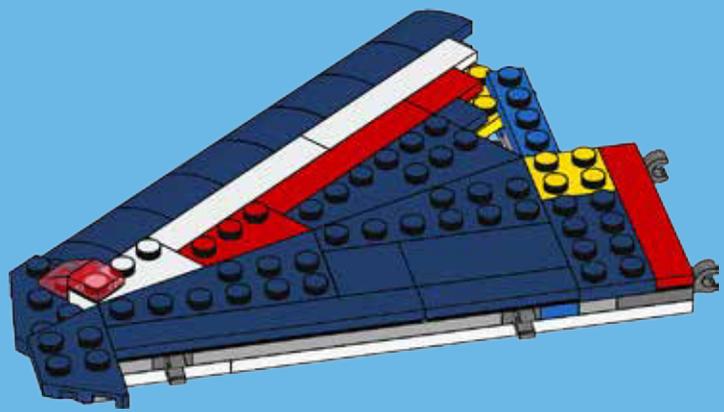


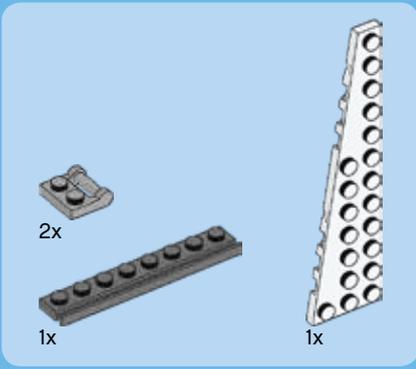


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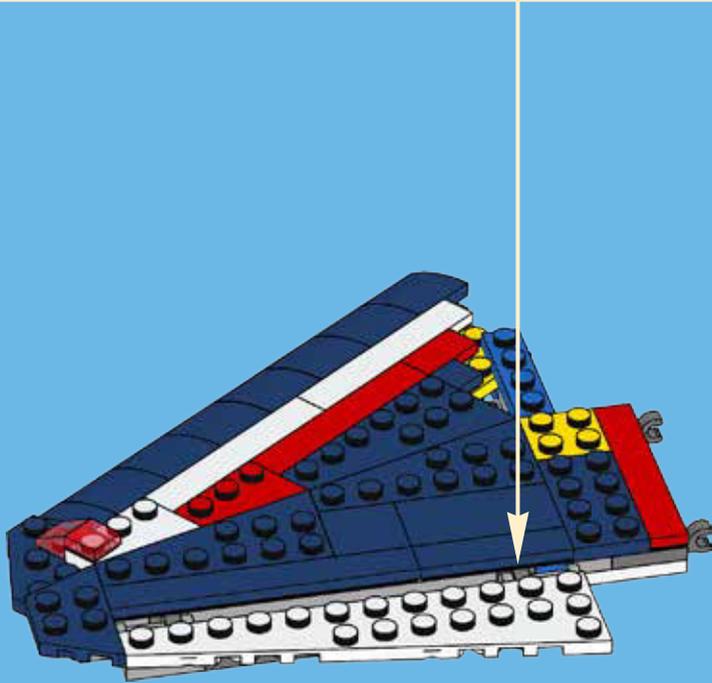
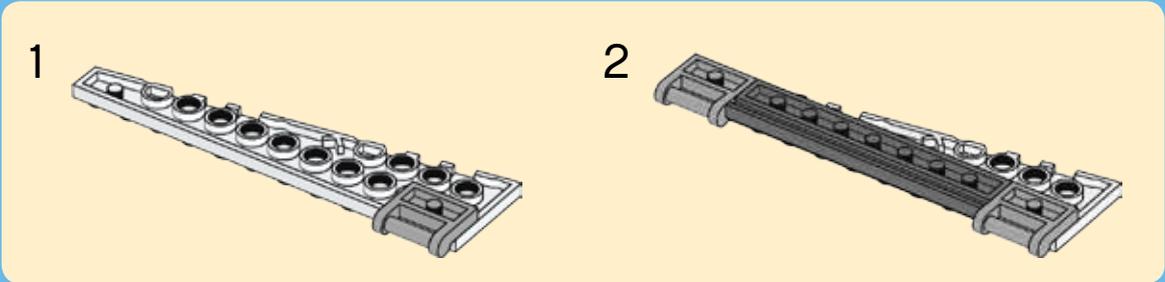


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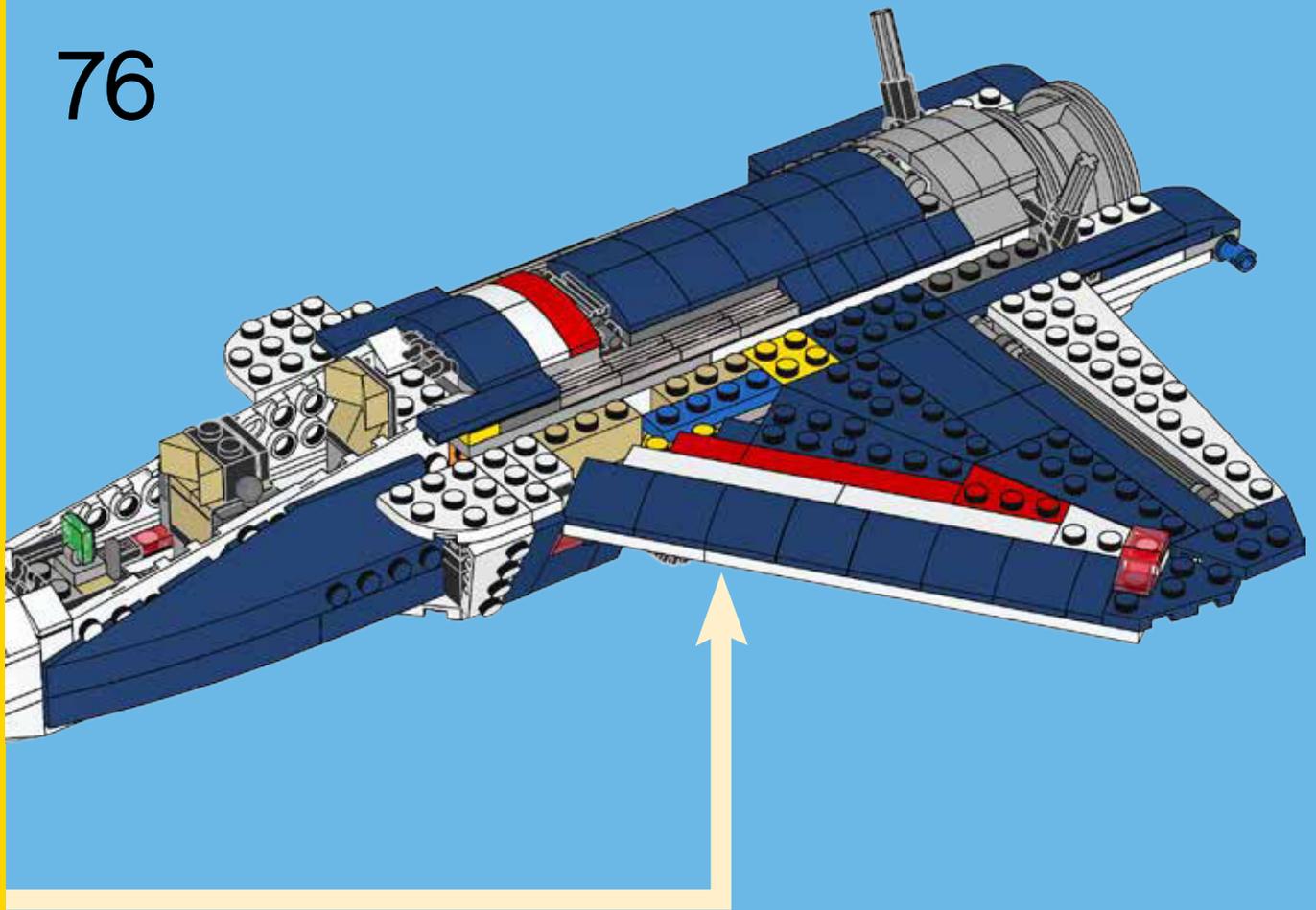


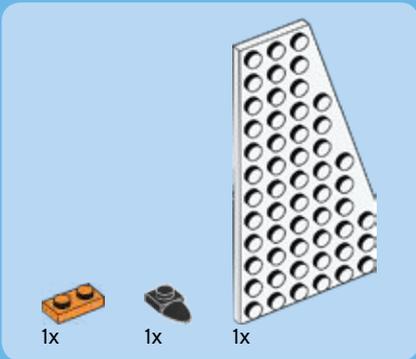
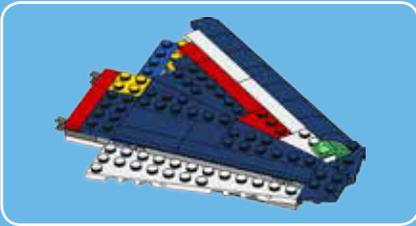


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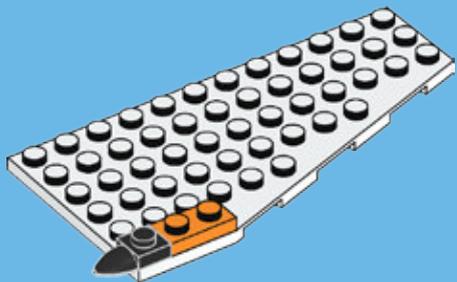


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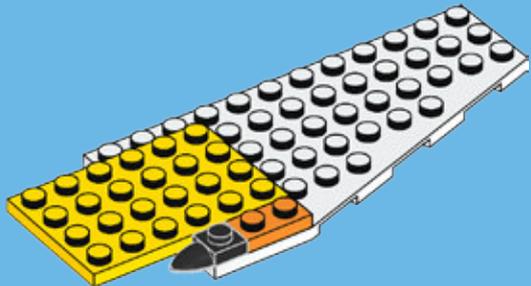


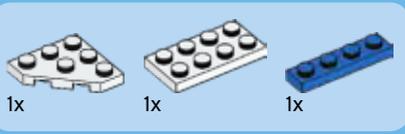


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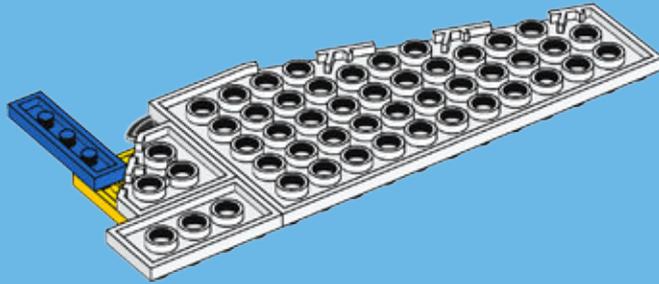


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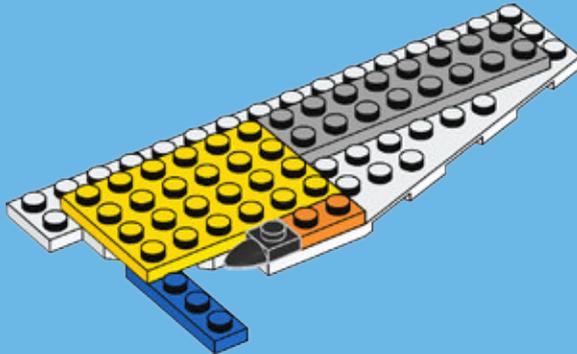


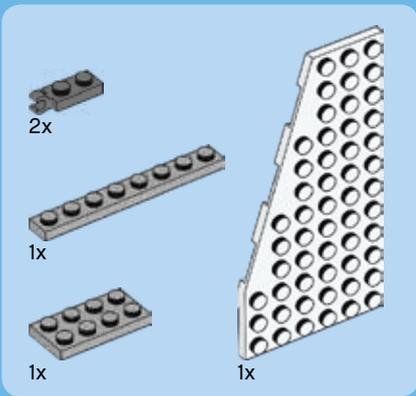


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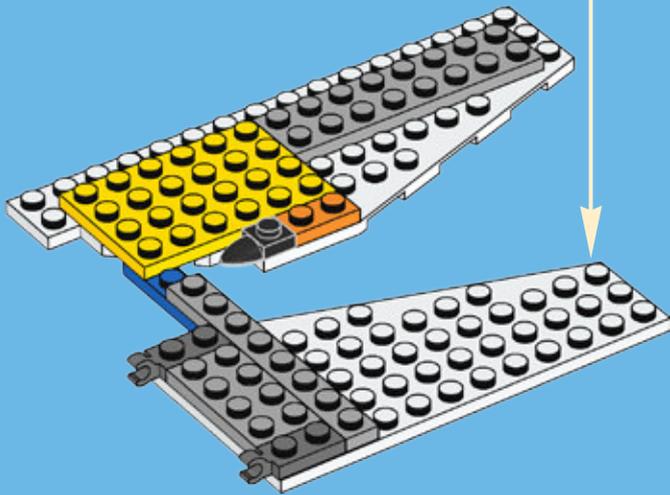
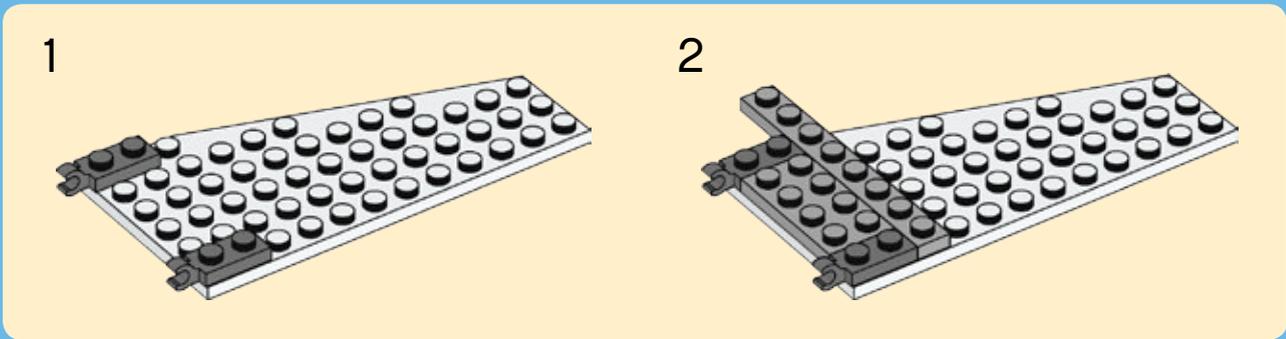


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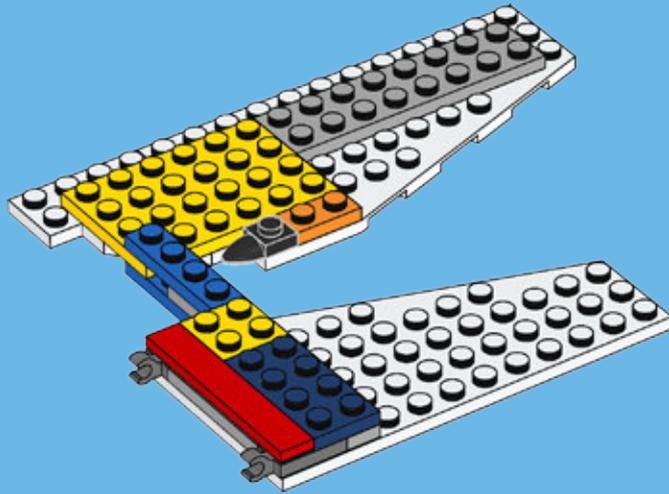


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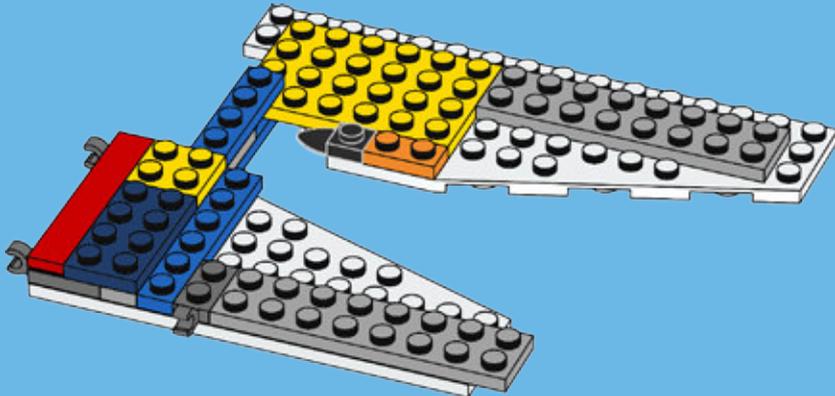


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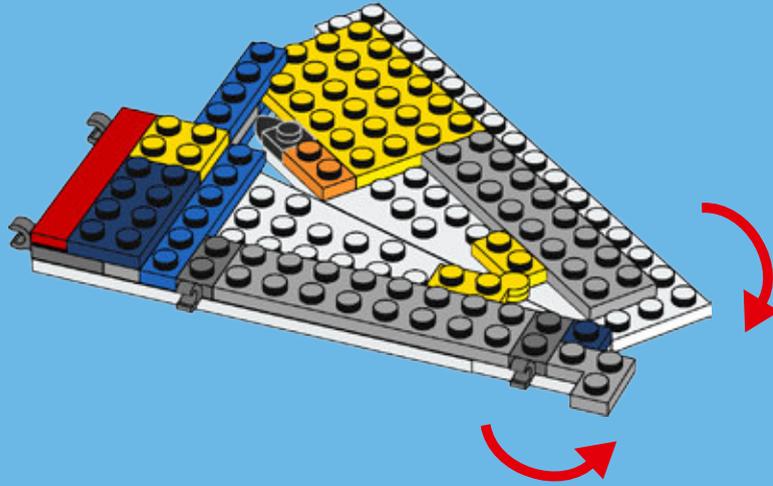
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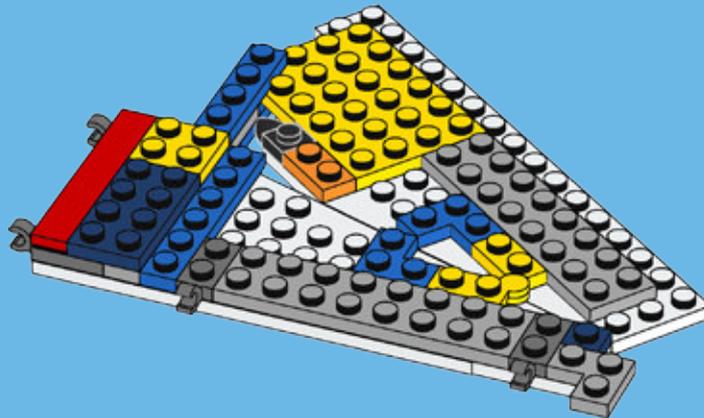
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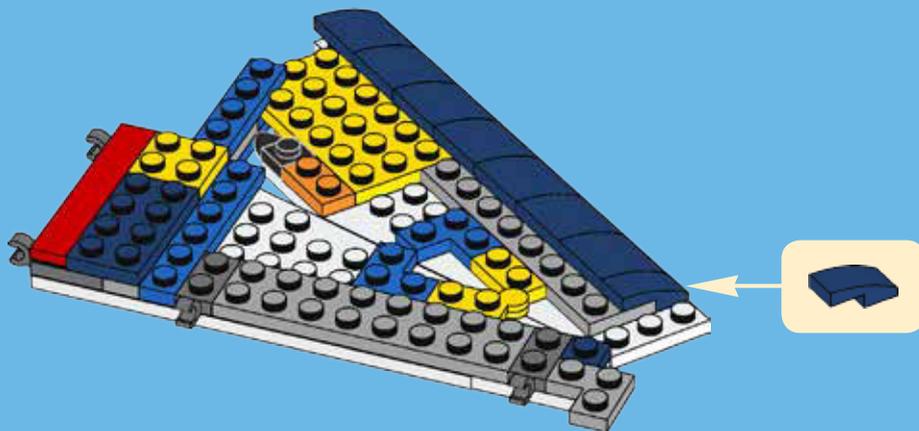


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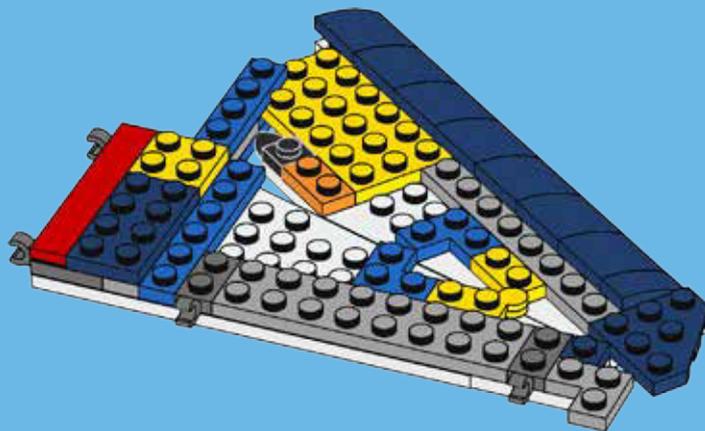
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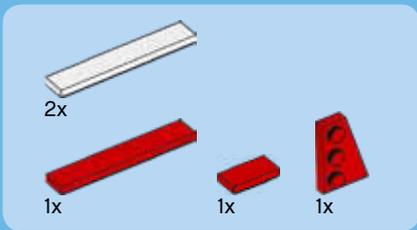
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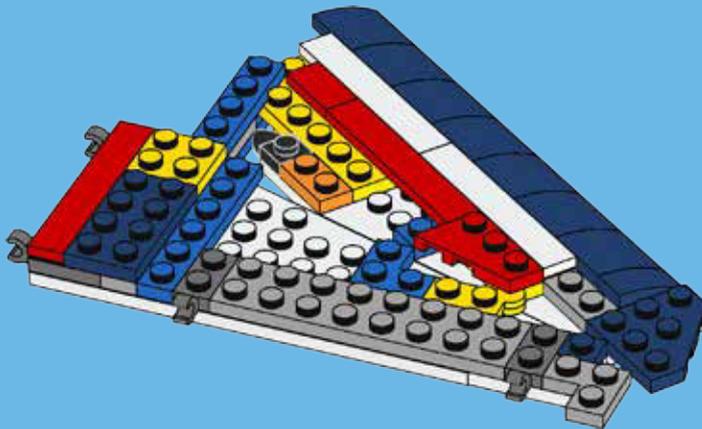
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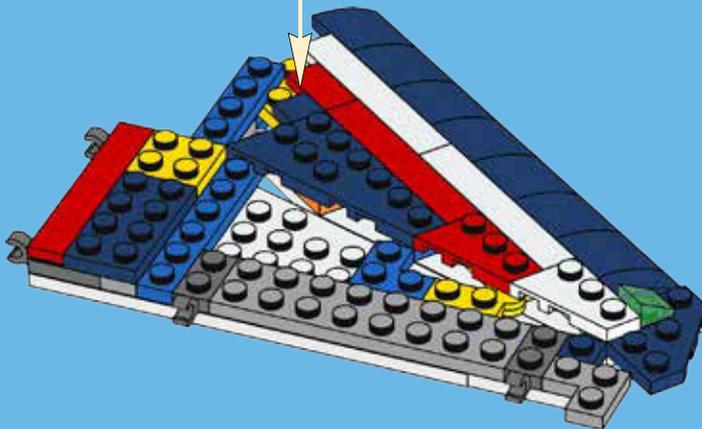


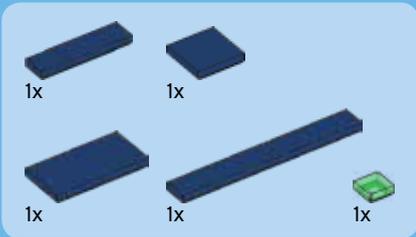


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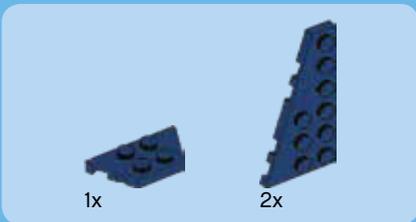
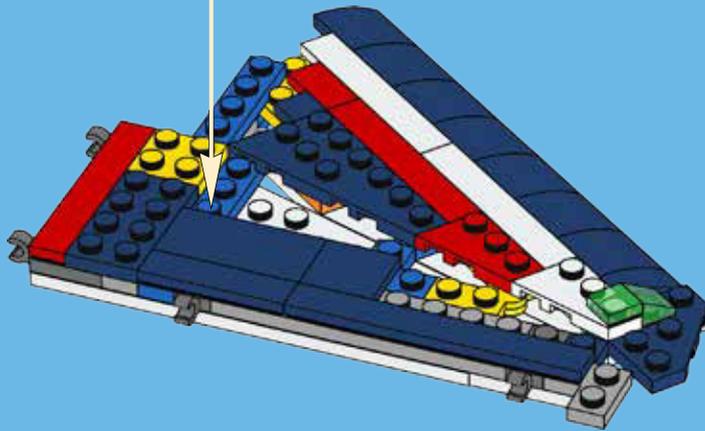


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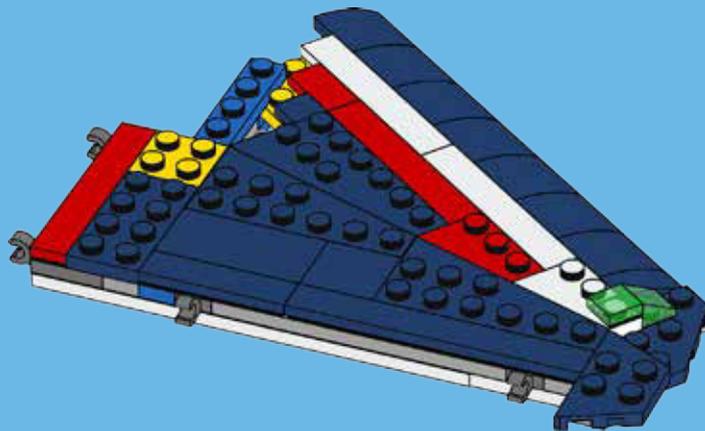


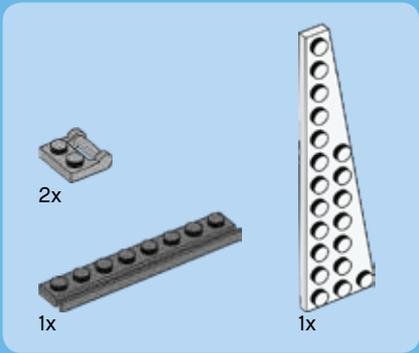


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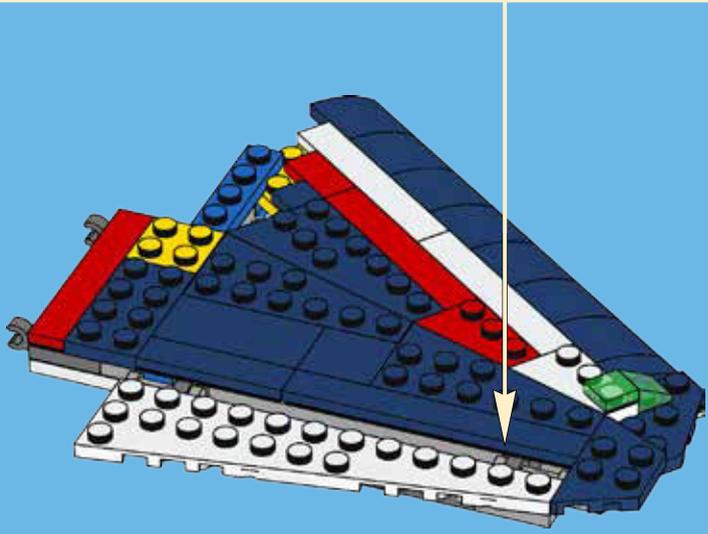
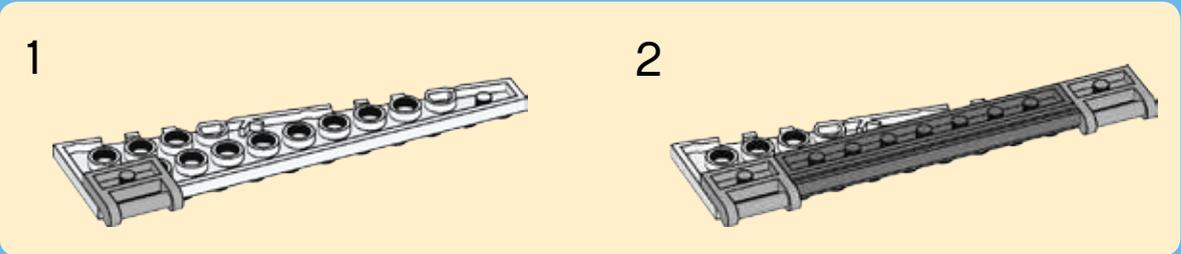


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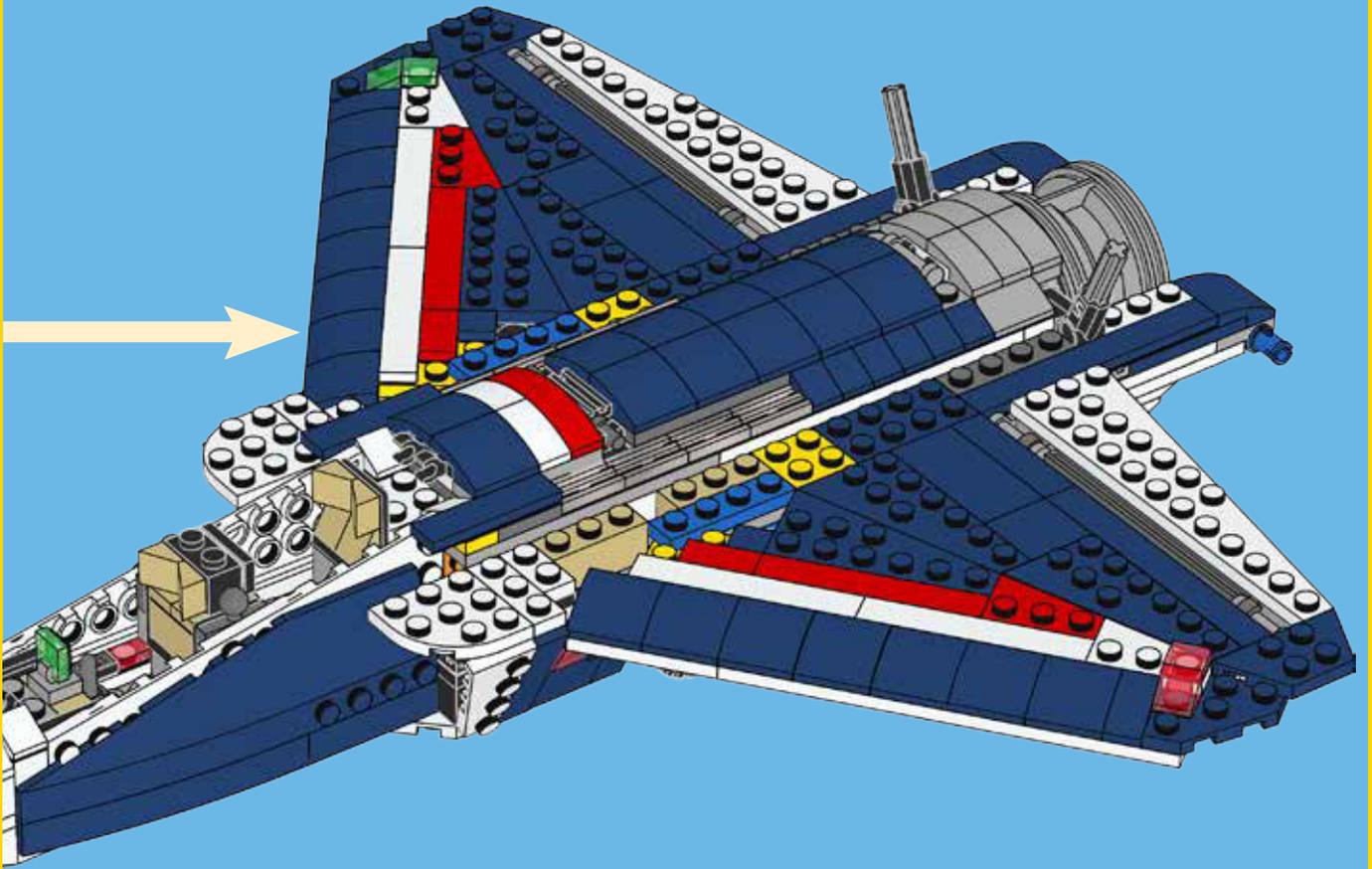


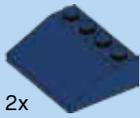


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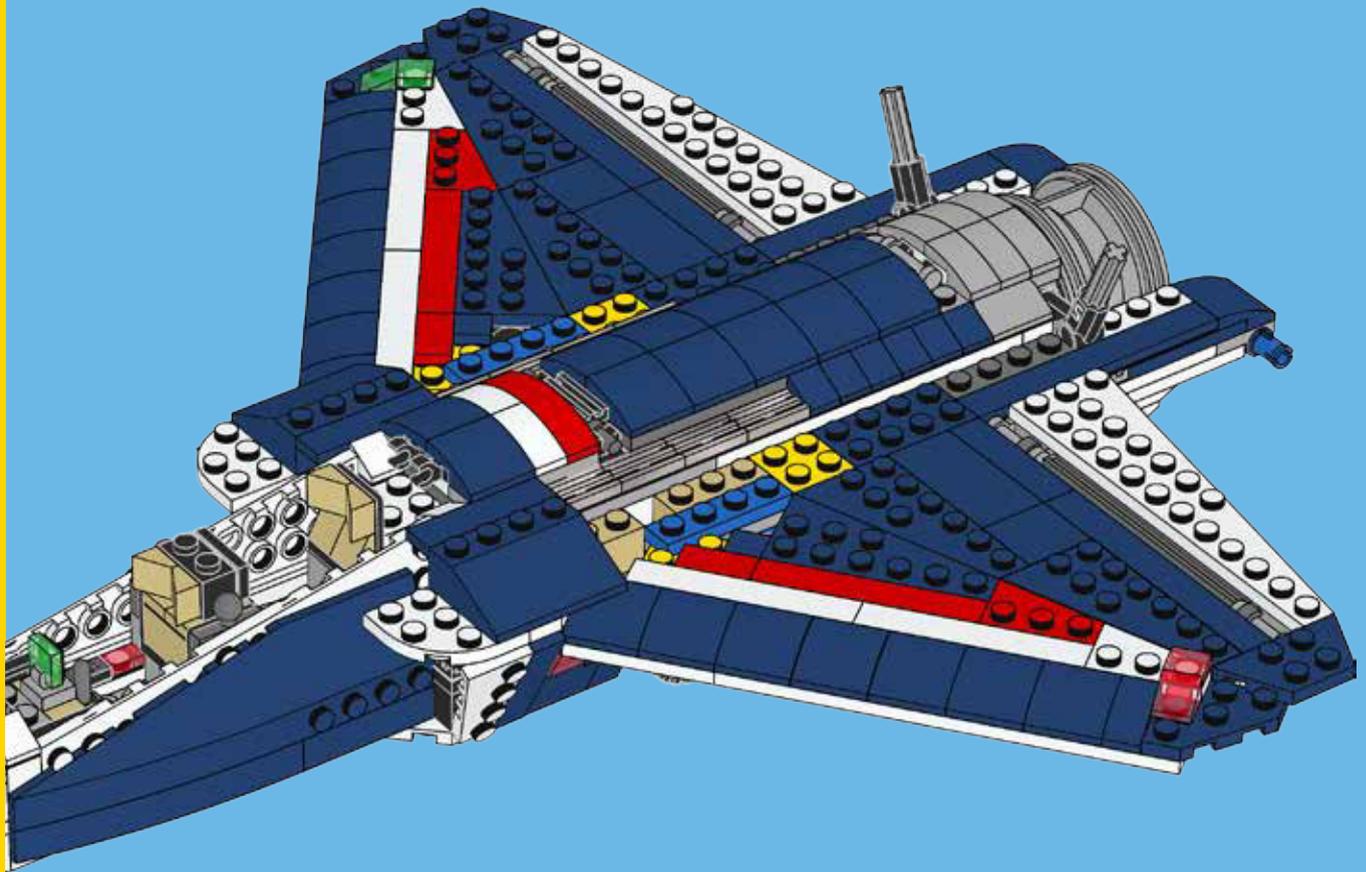
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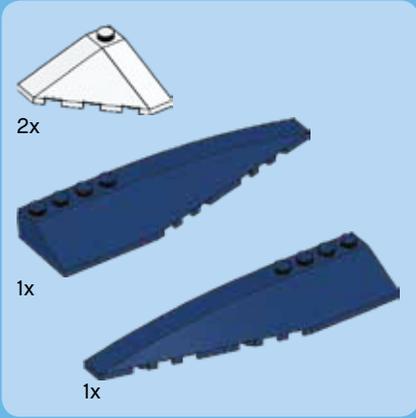




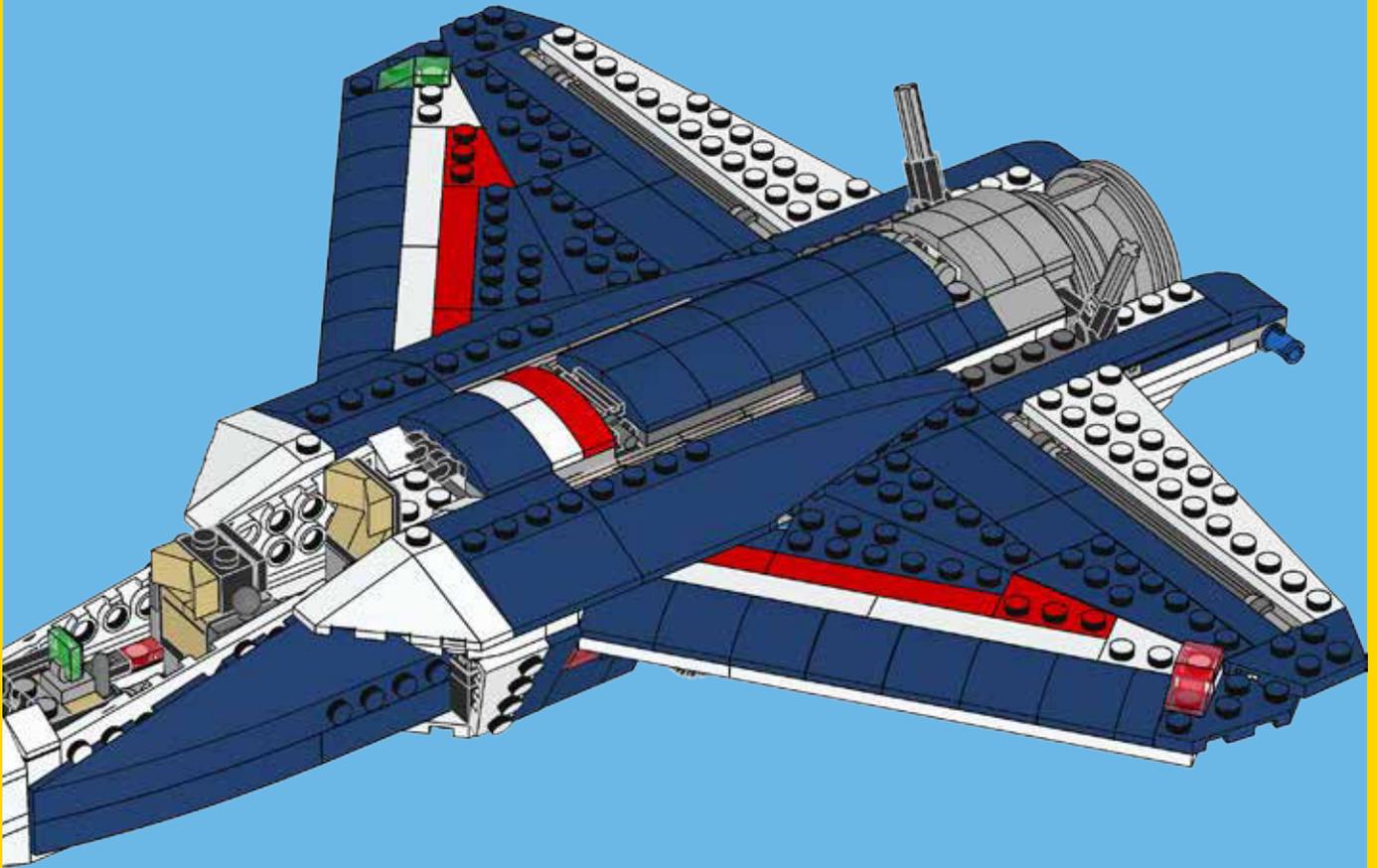
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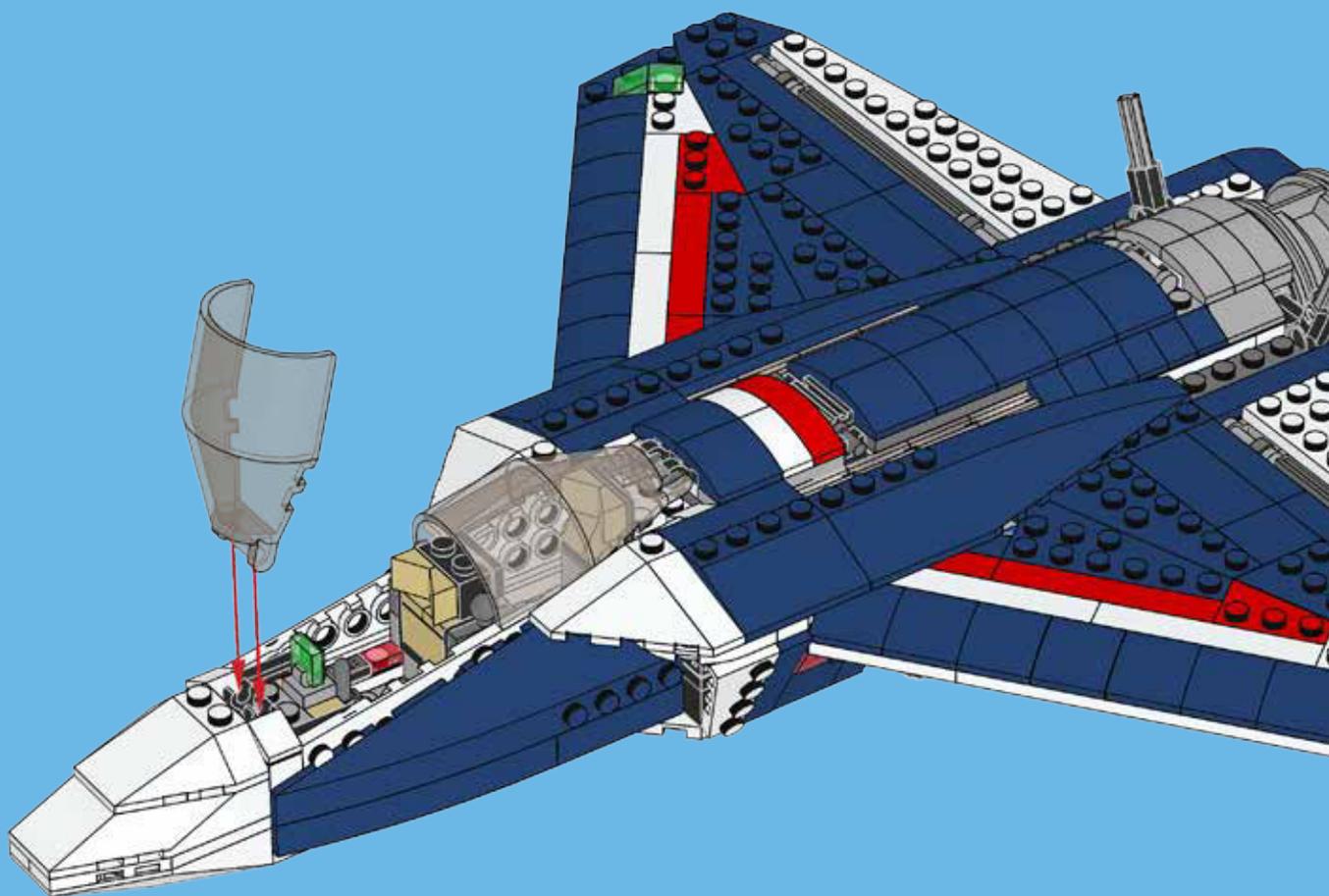


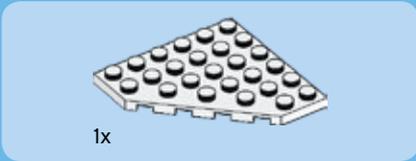
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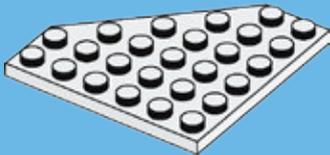
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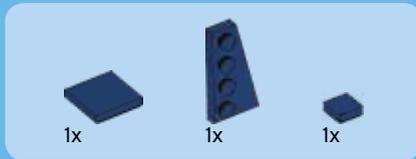




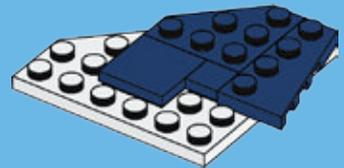
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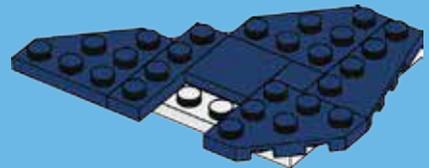
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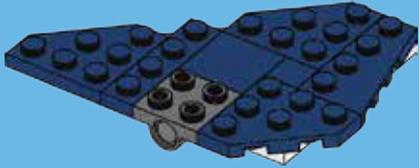
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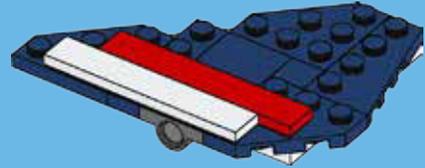


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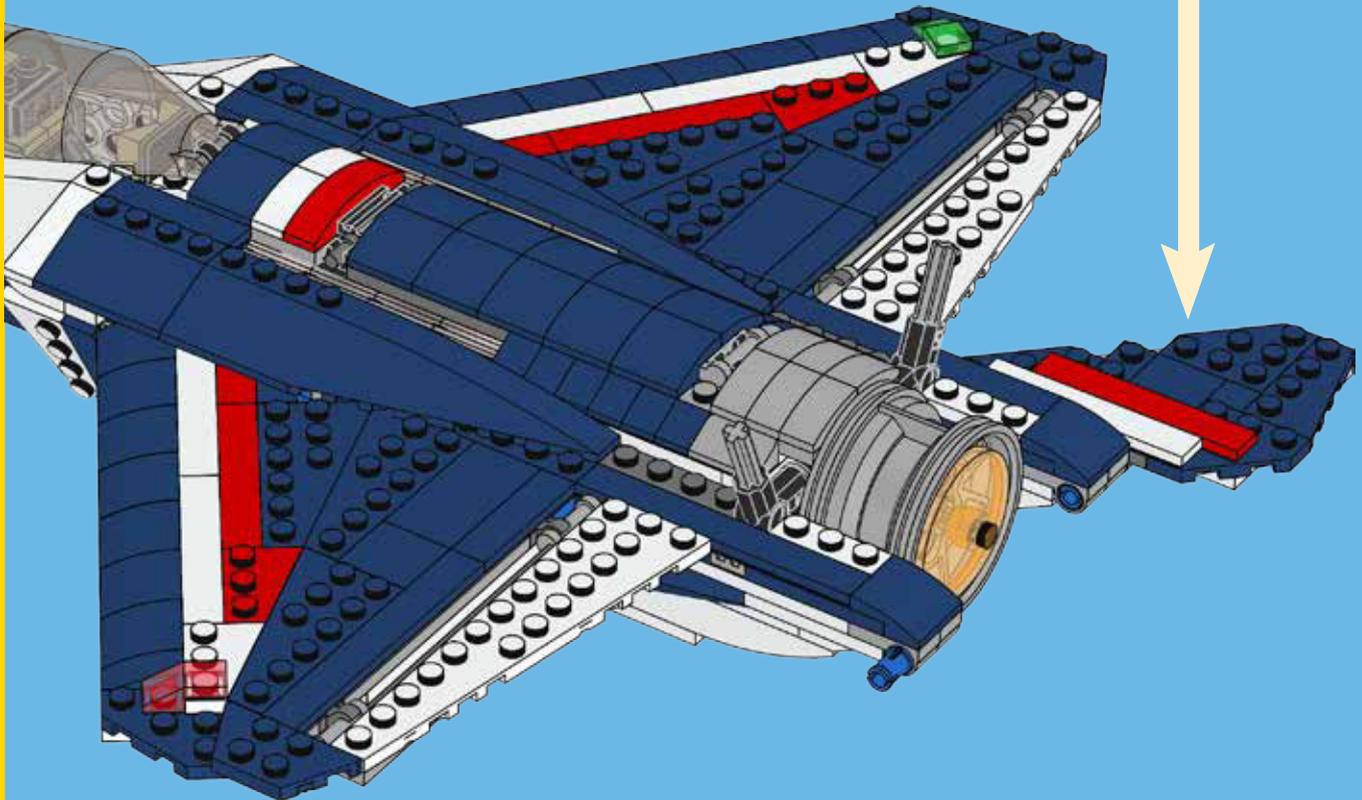


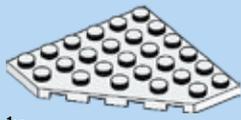
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81





1x

1



1x

2



1x

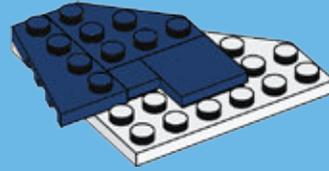


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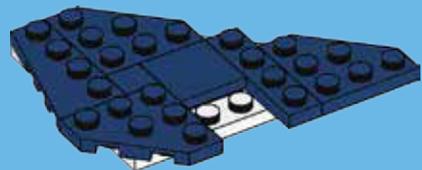


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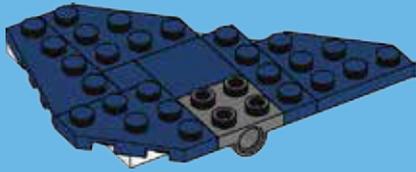
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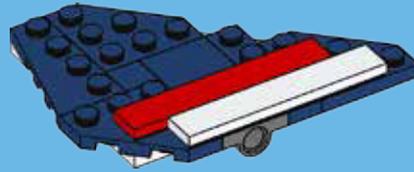


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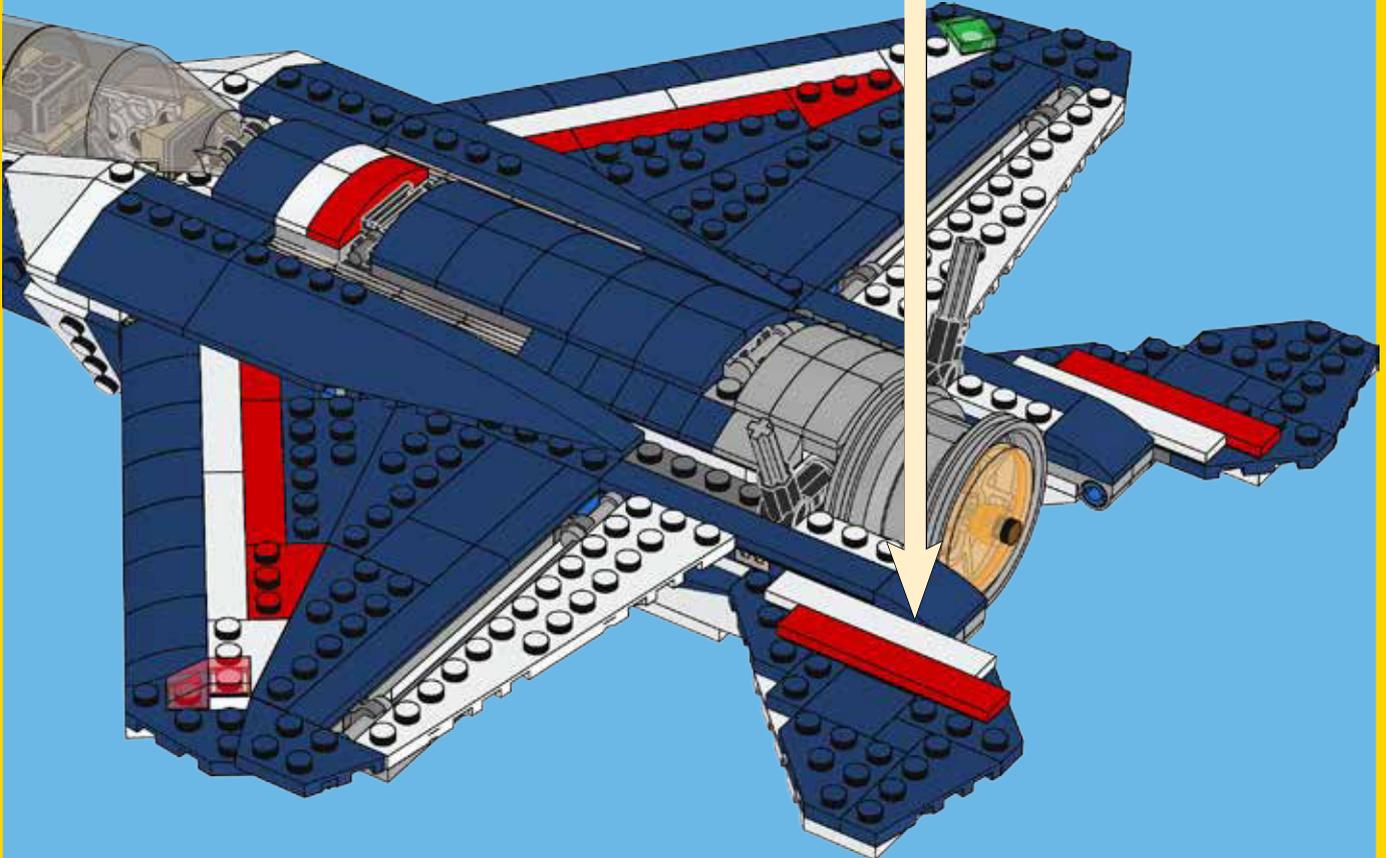


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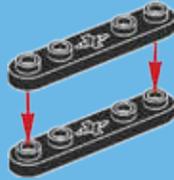


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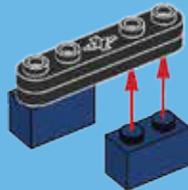
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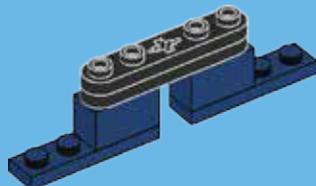
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2



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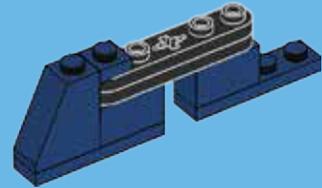


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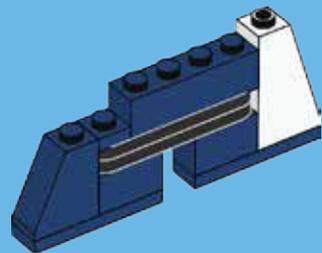


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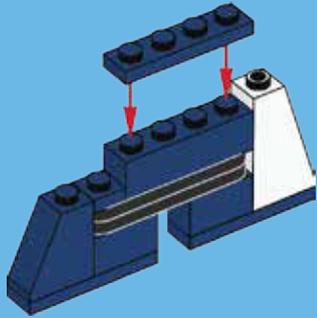
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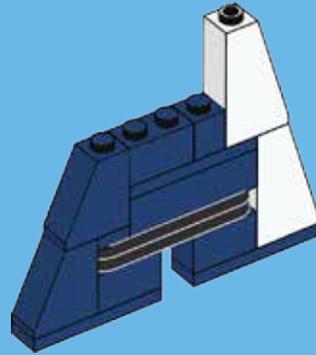


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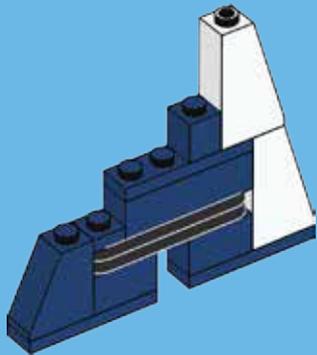


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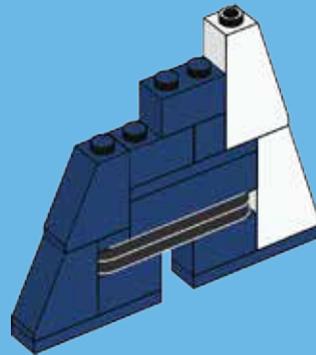
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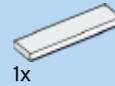
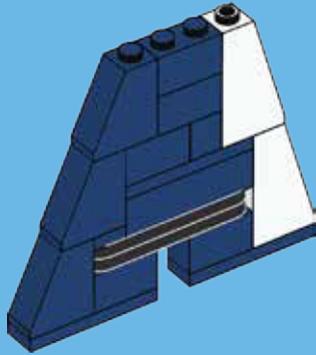




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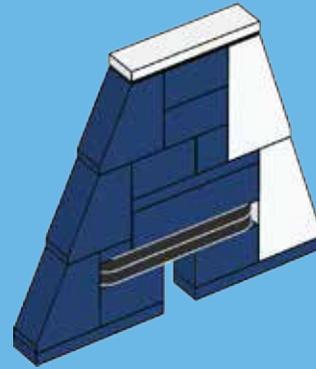
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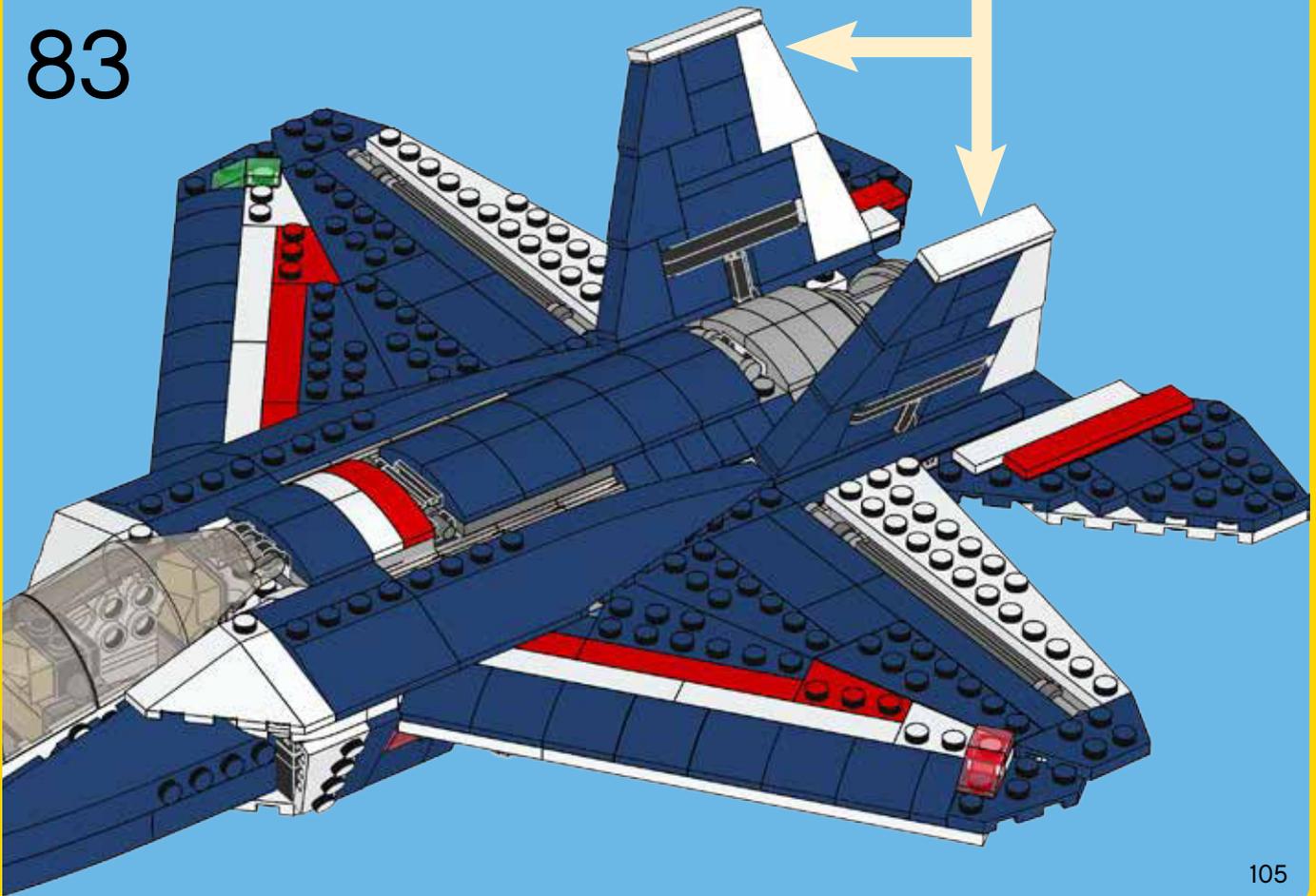
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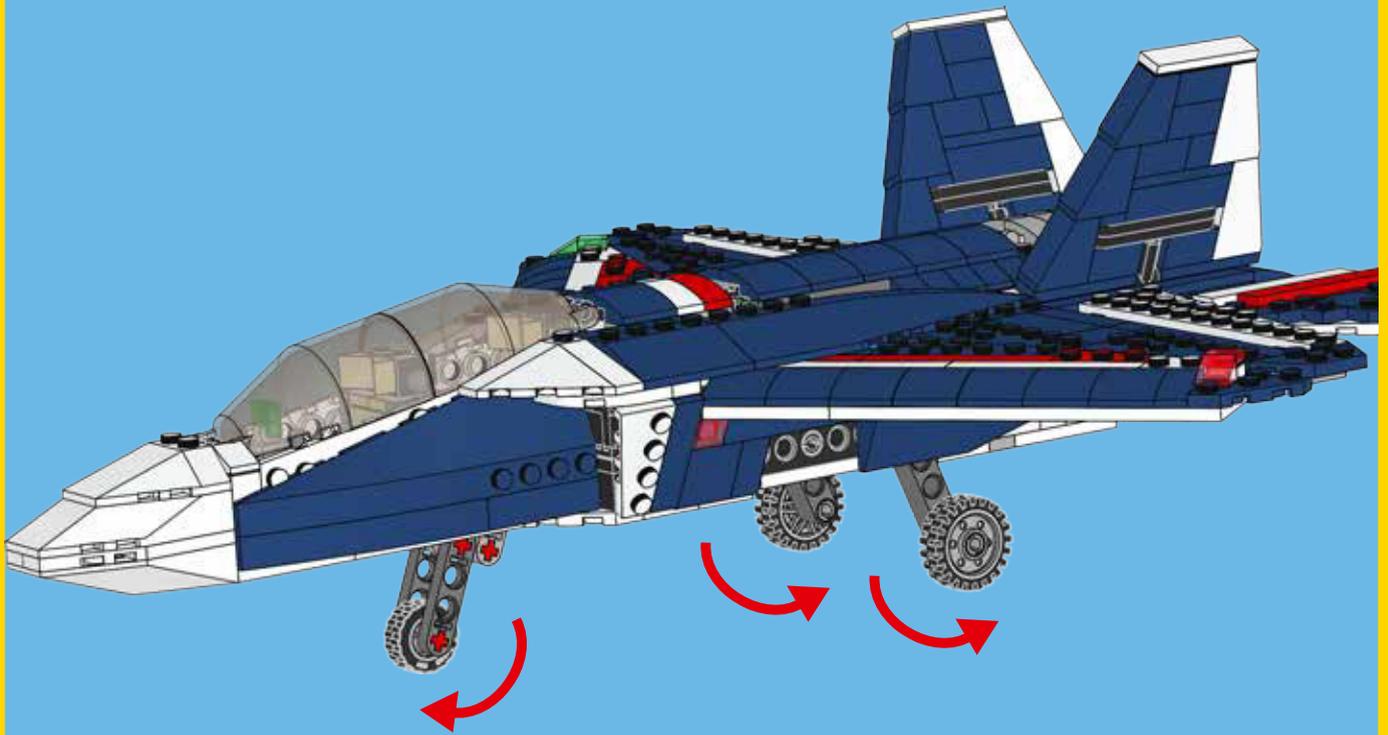


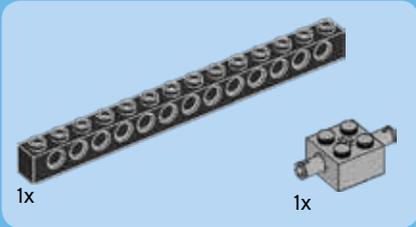
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83



84

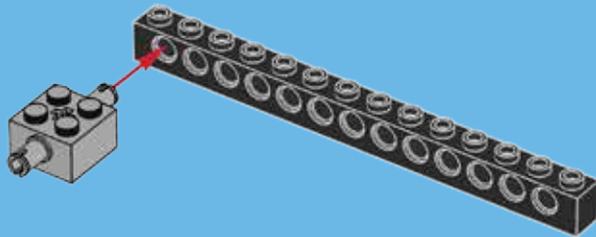




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1x



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2x



1x



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2

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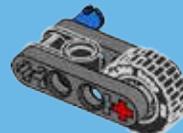
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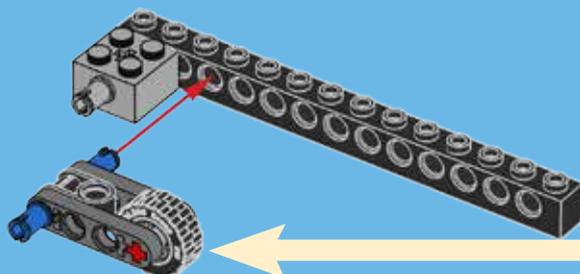
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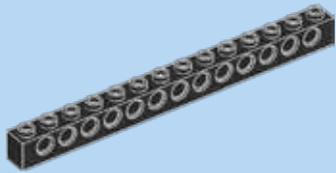


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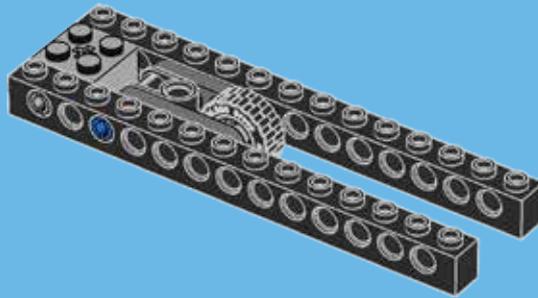
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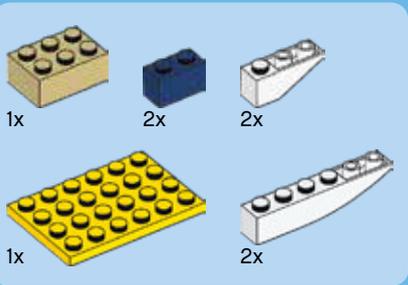




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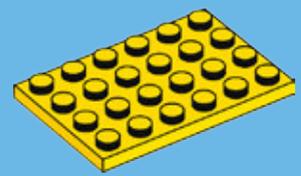
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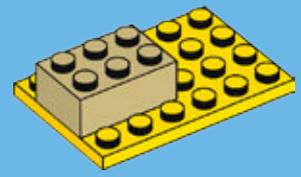


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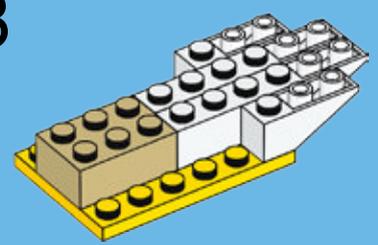
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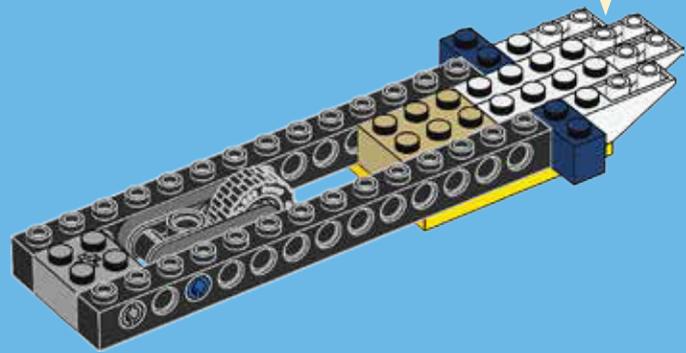
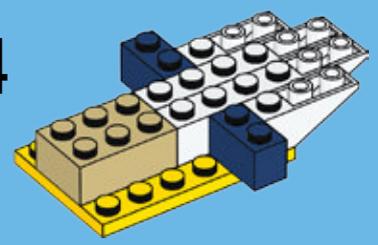
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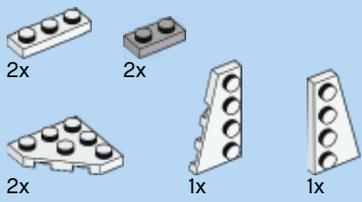


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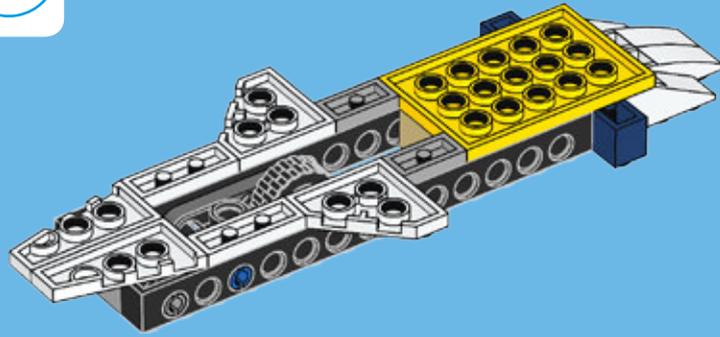


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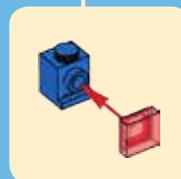
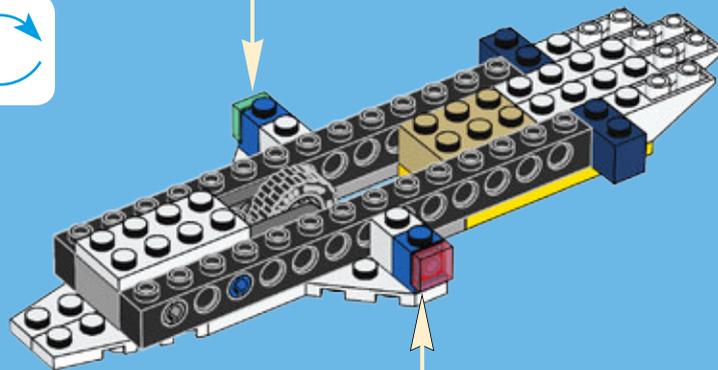
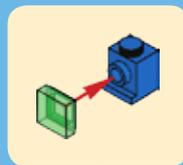




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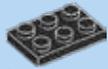
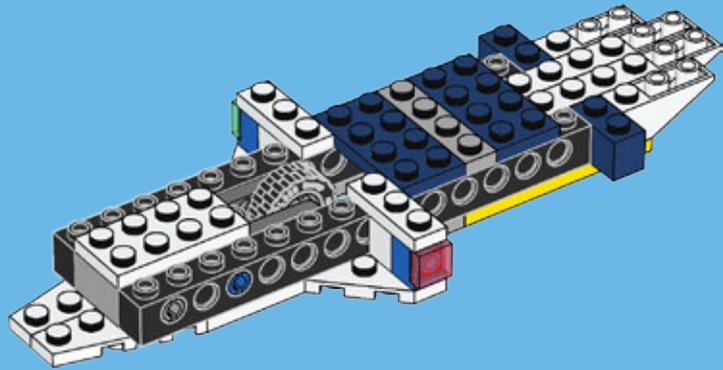


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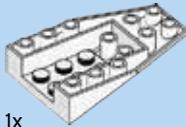


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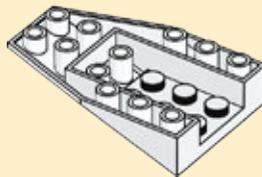
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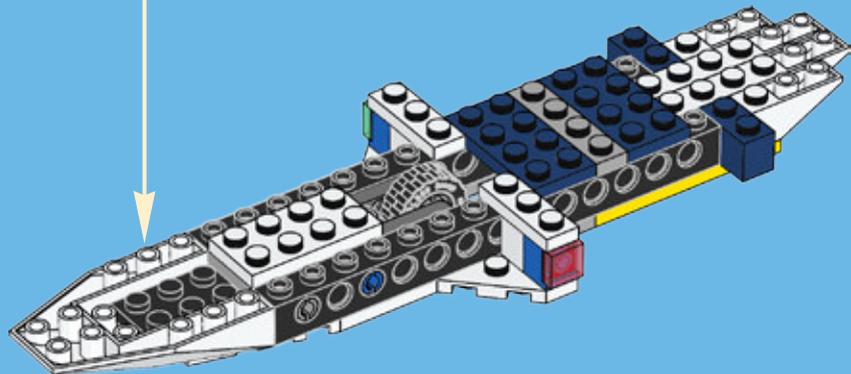
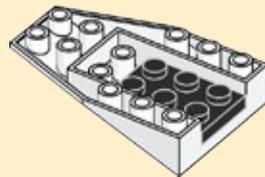
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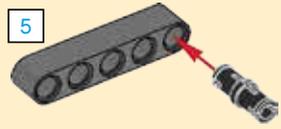


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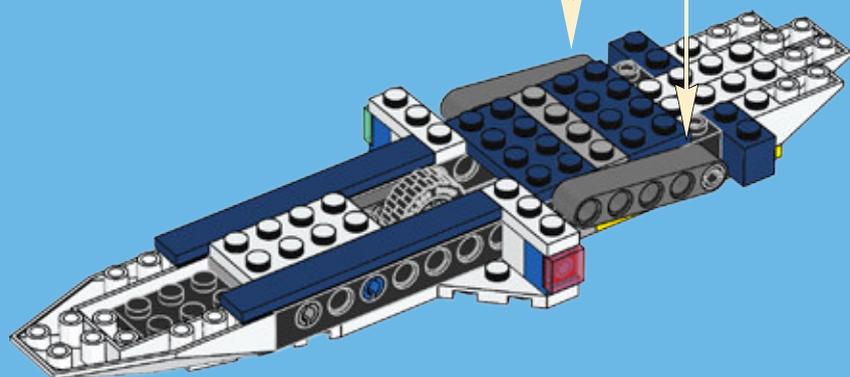
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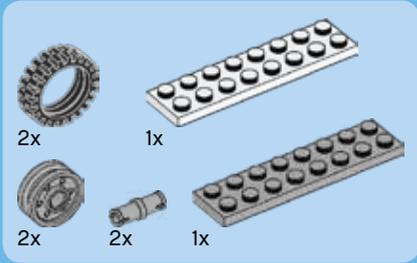
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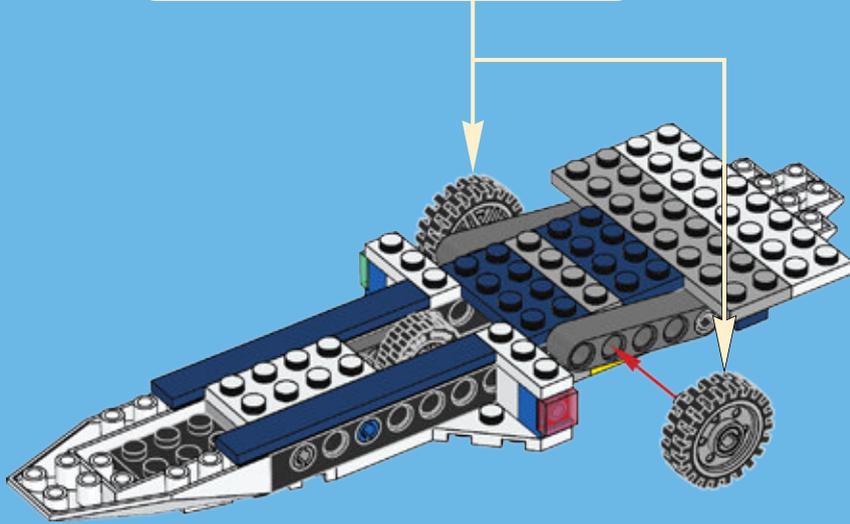
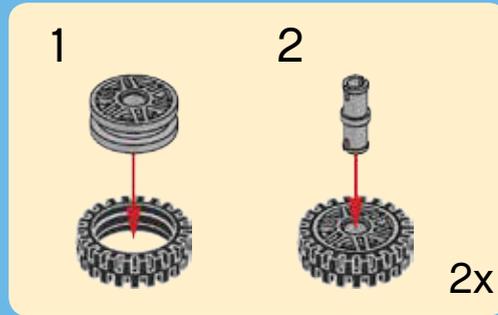


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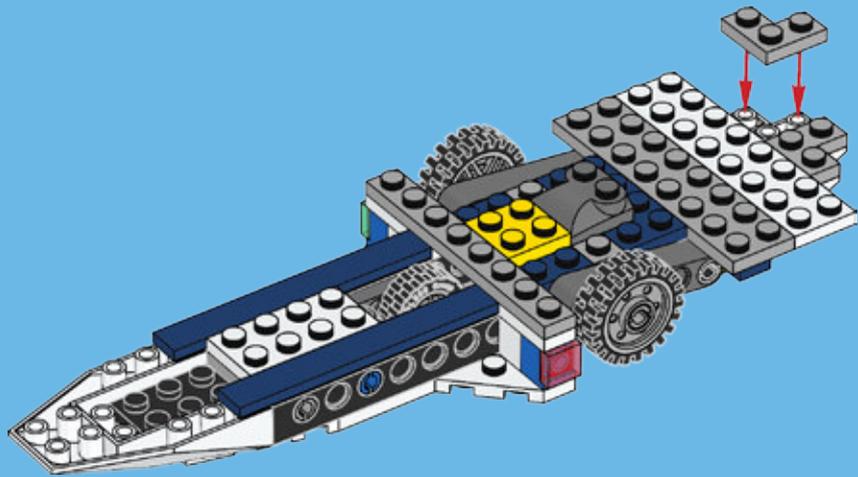


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11

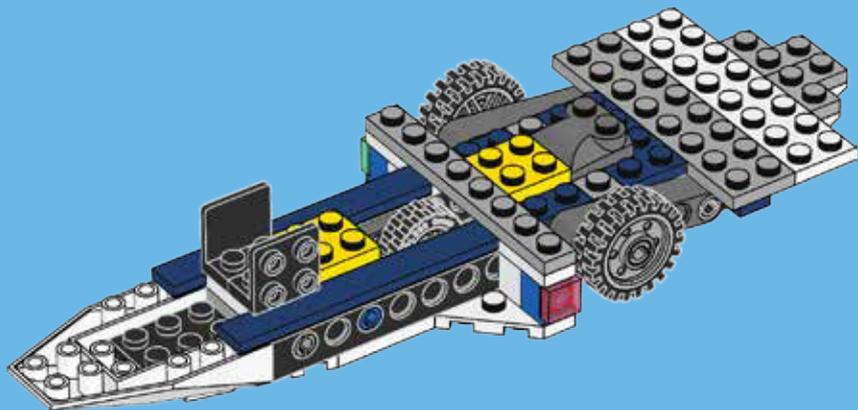


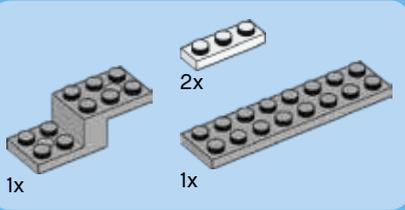
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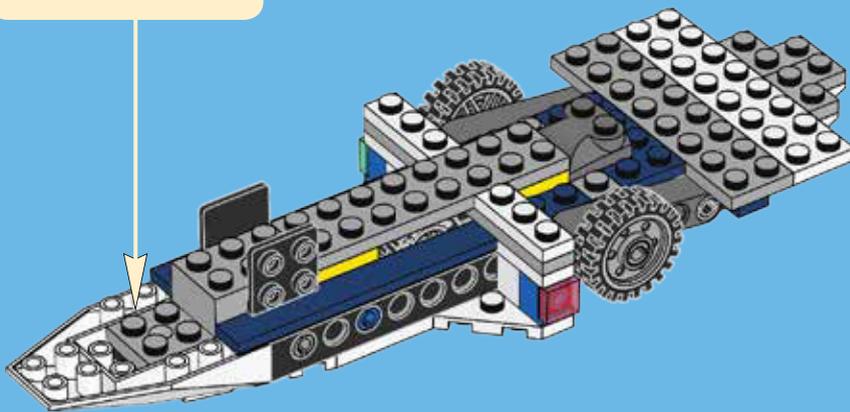
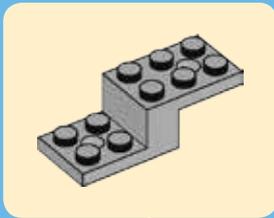
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12





13





1x



1x

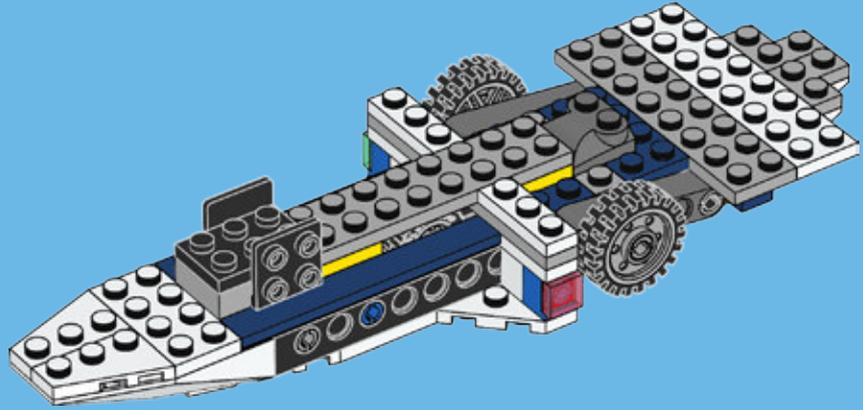


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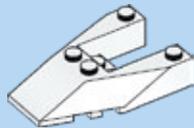
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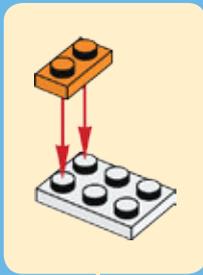
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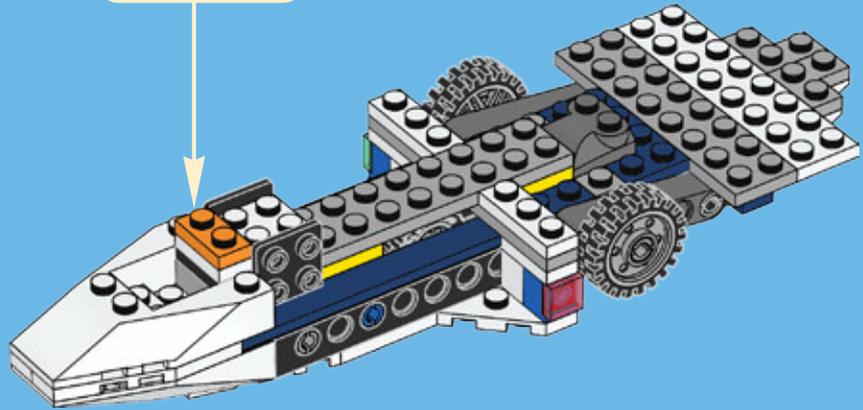
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1x



15



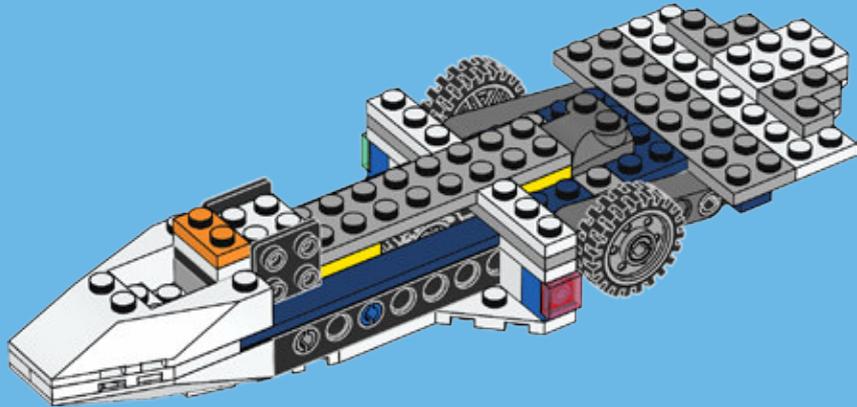


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2x

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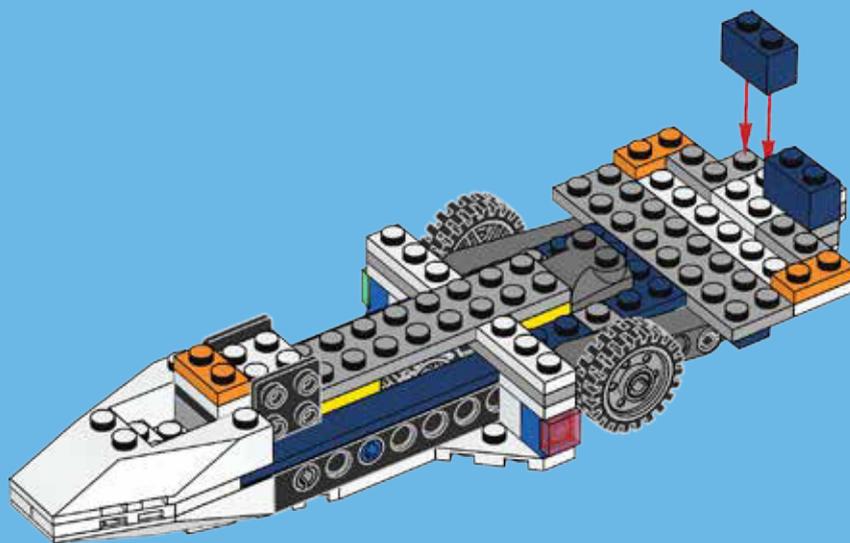


2x



2x

17



2x

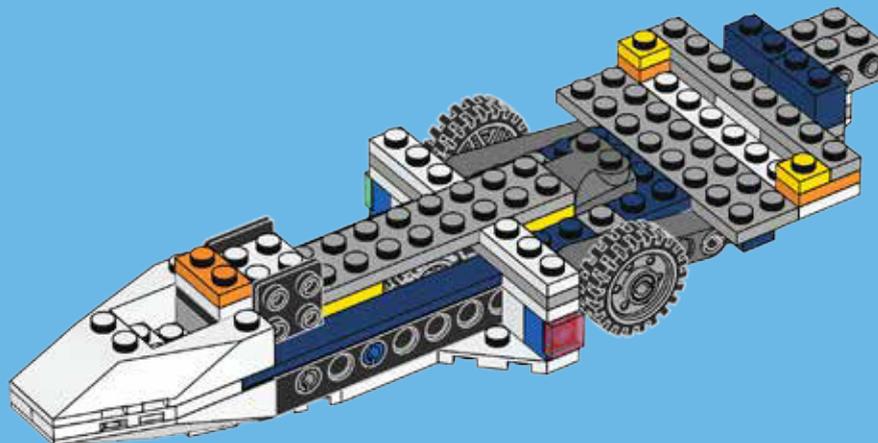


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2x

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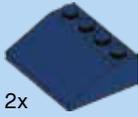




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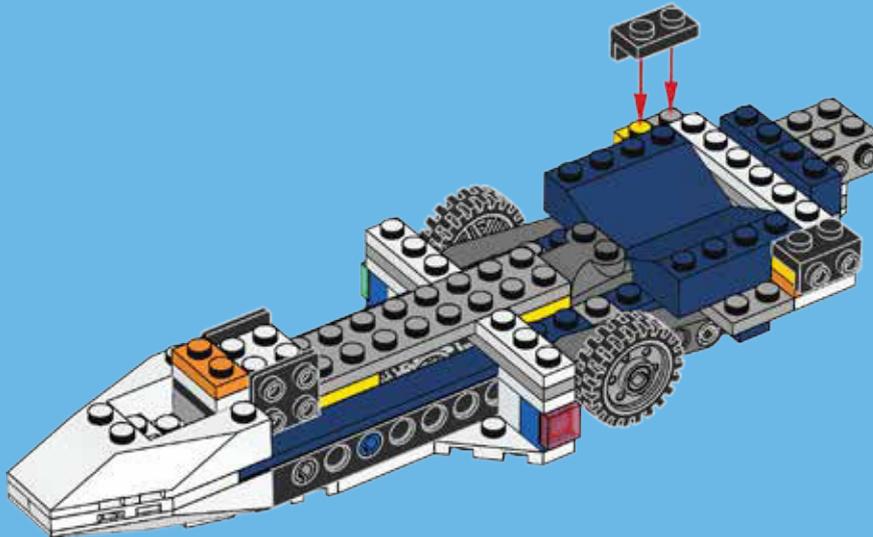


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2x

19





1x



4x

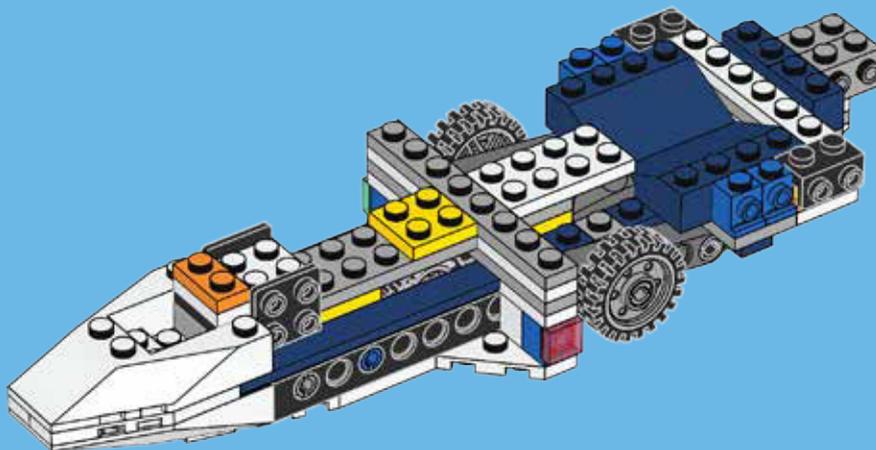


1x



1x

20



2x

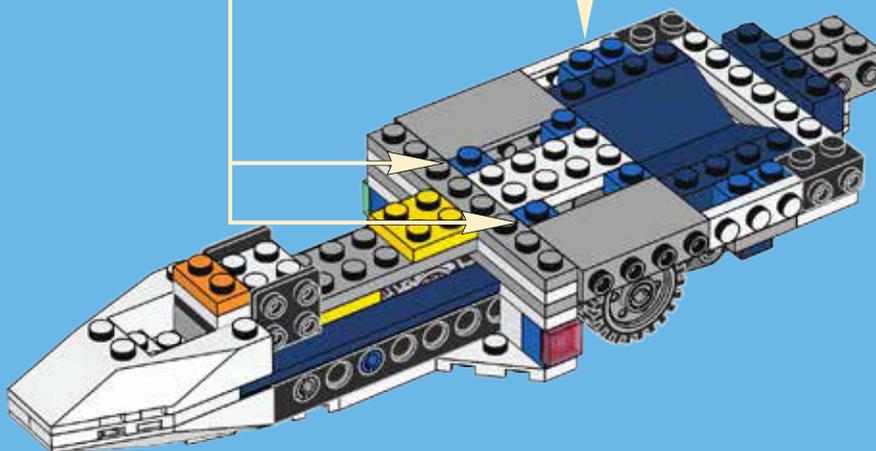
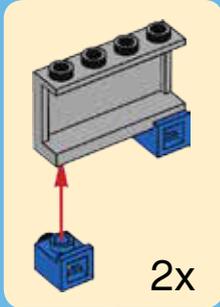


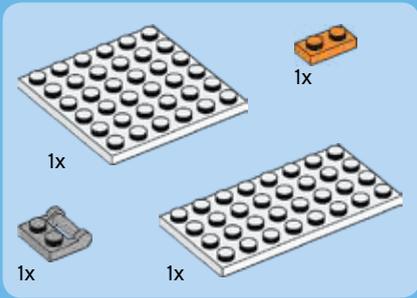
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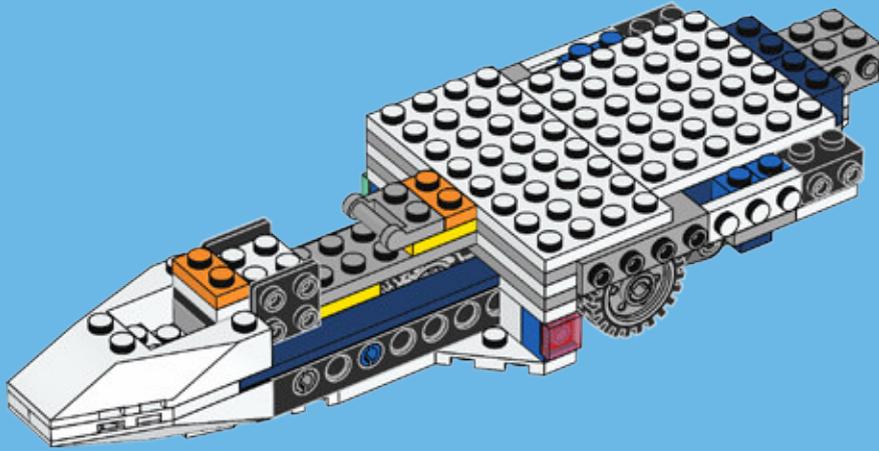
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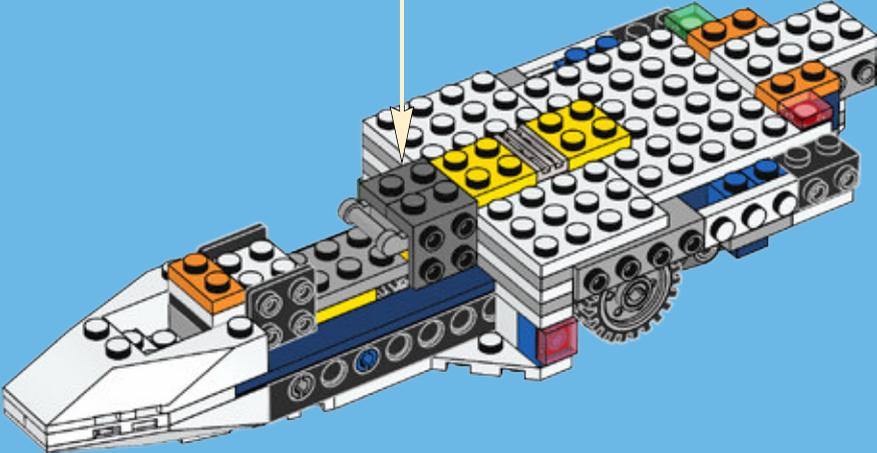


22





23



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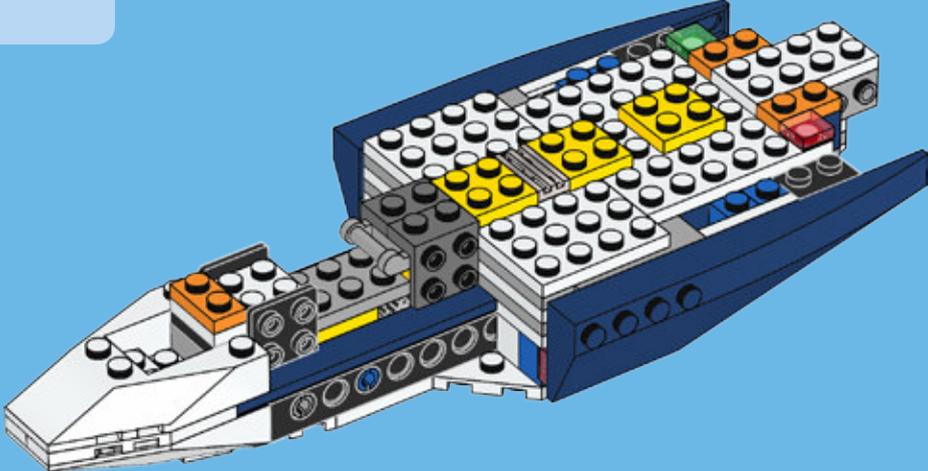


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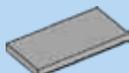
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24





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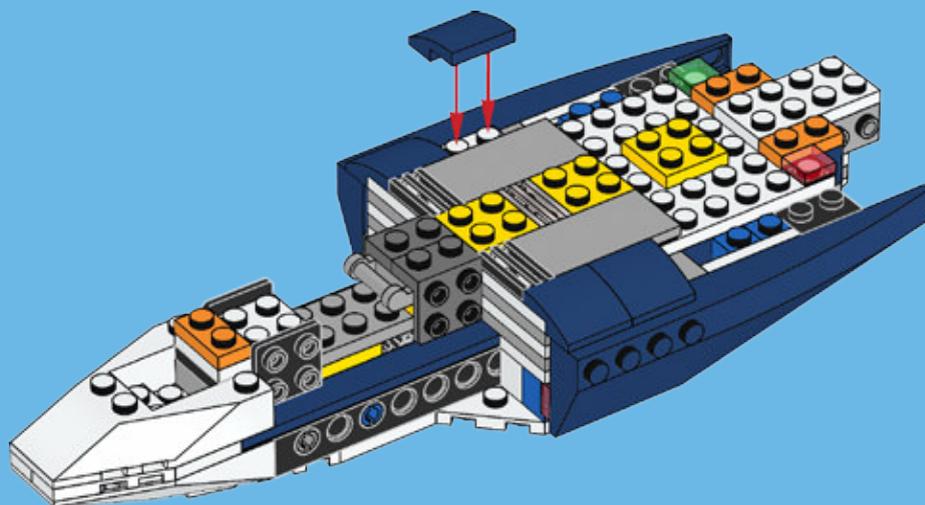


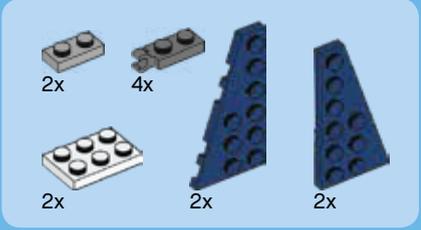
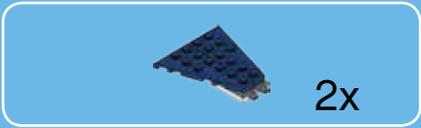
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25





26

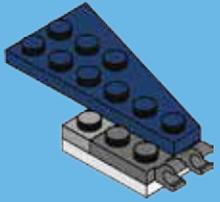
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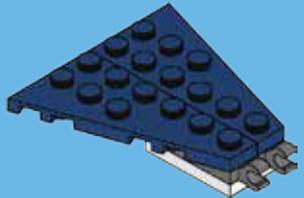
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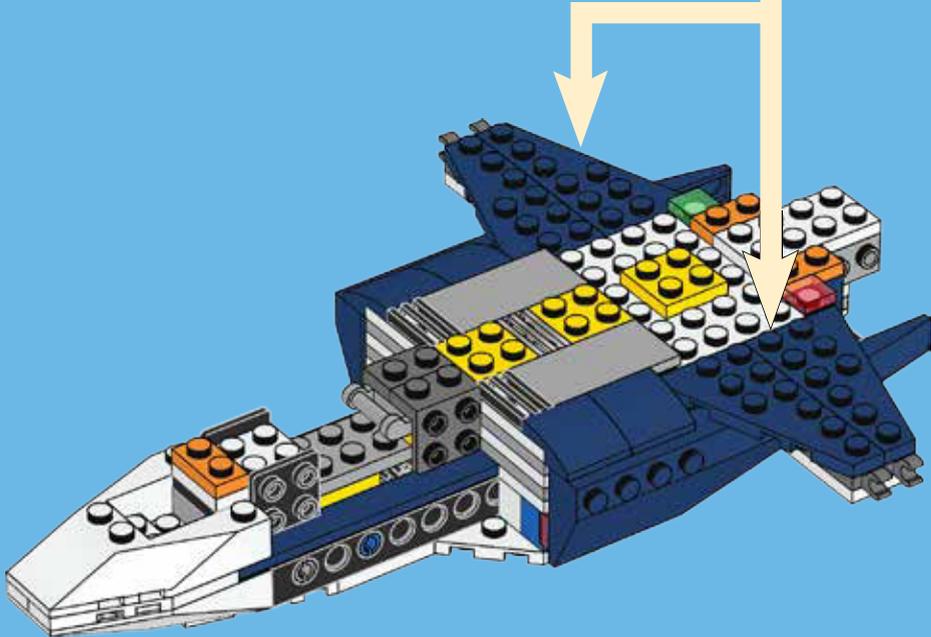
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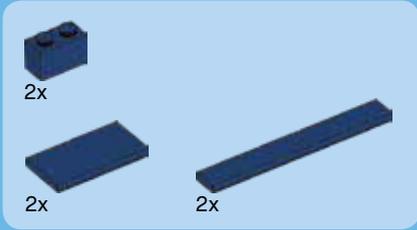


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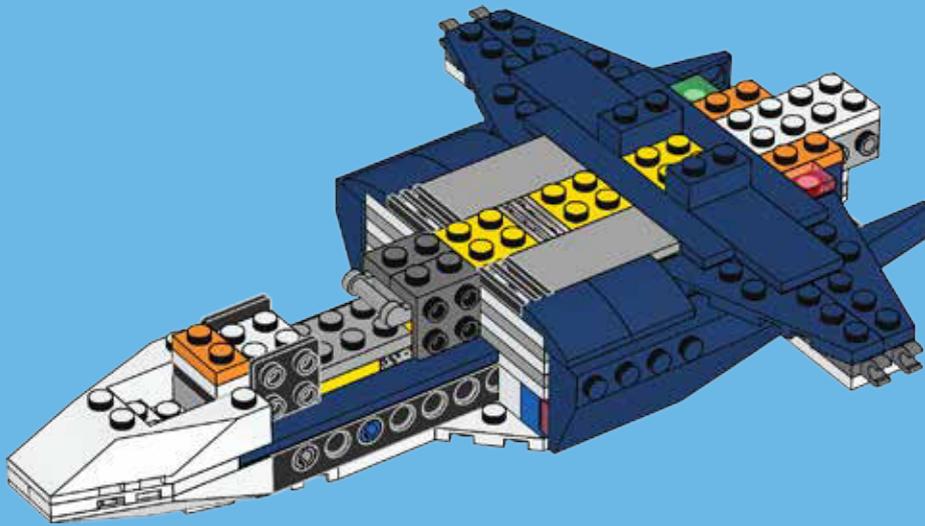


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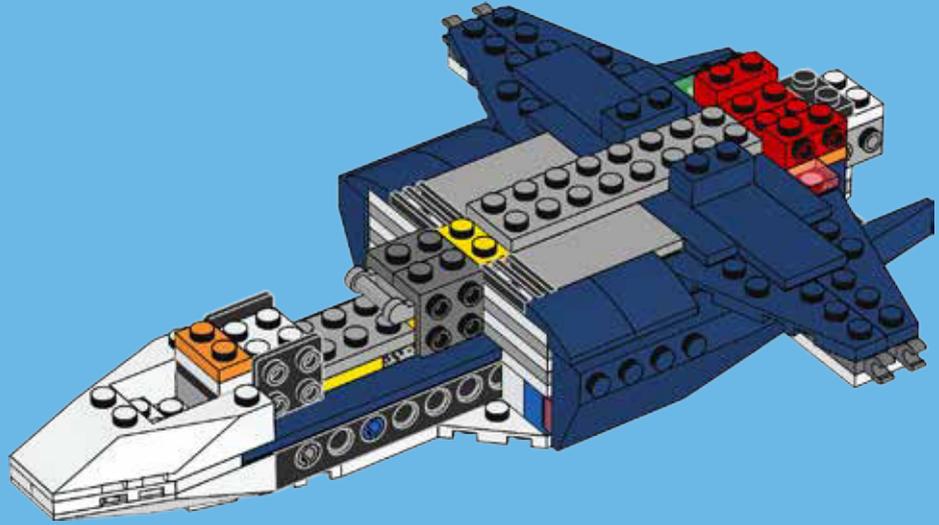


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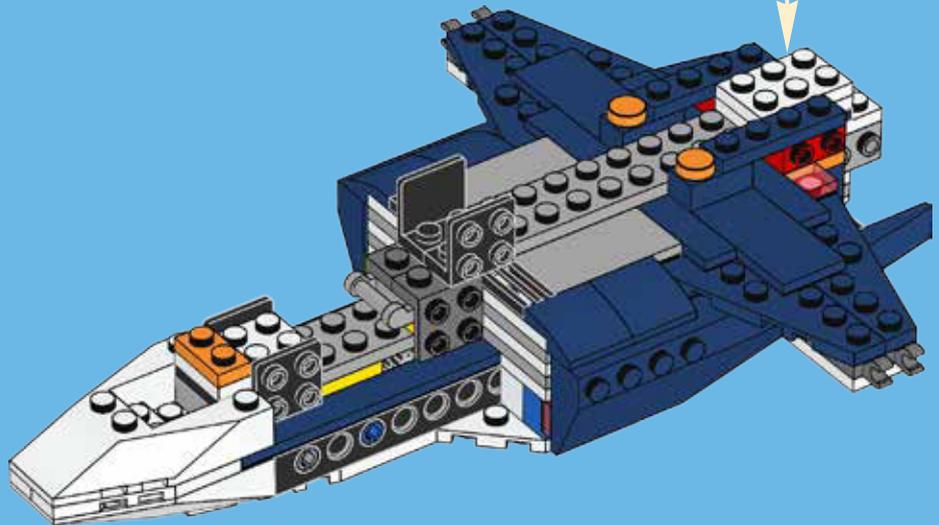
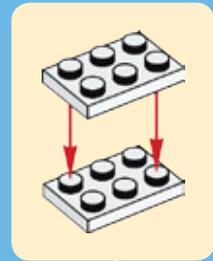




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29



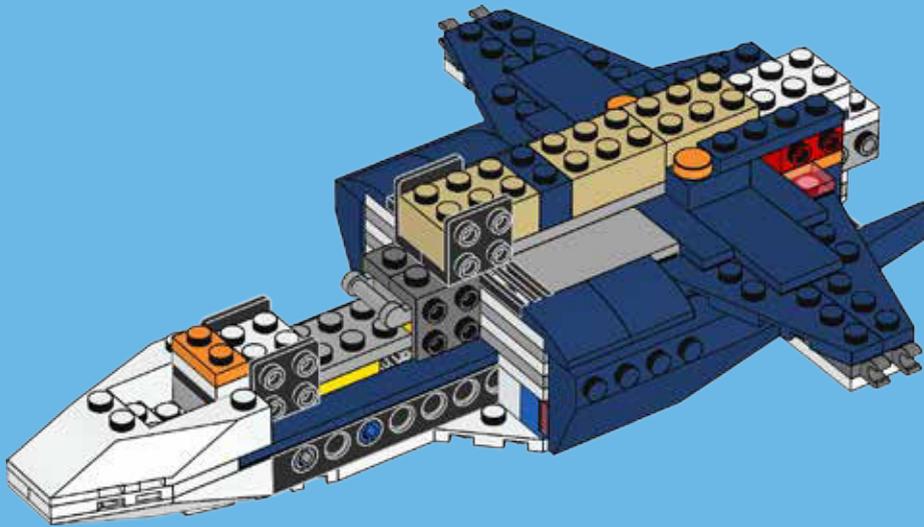


3x



1x

30





1x



1x

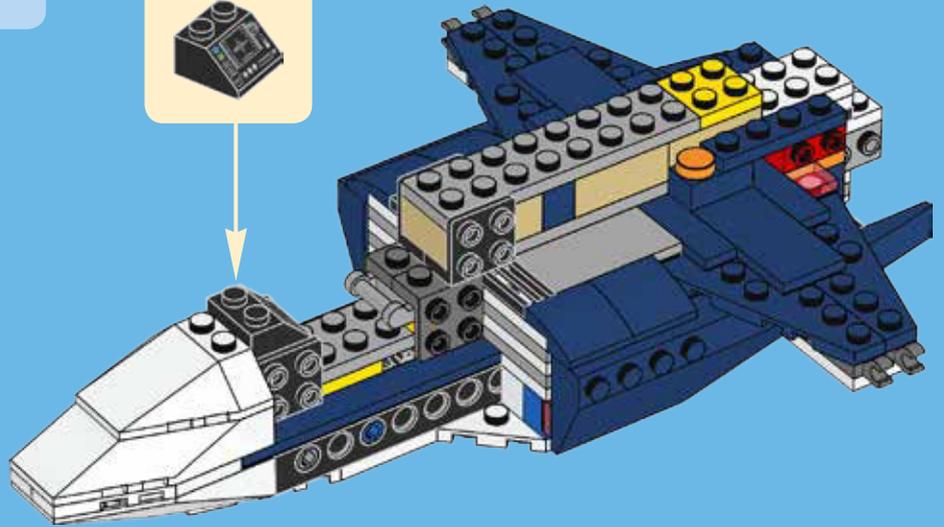


1x



1x

31



1x



2x



1x

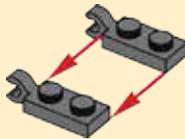


2x



2x

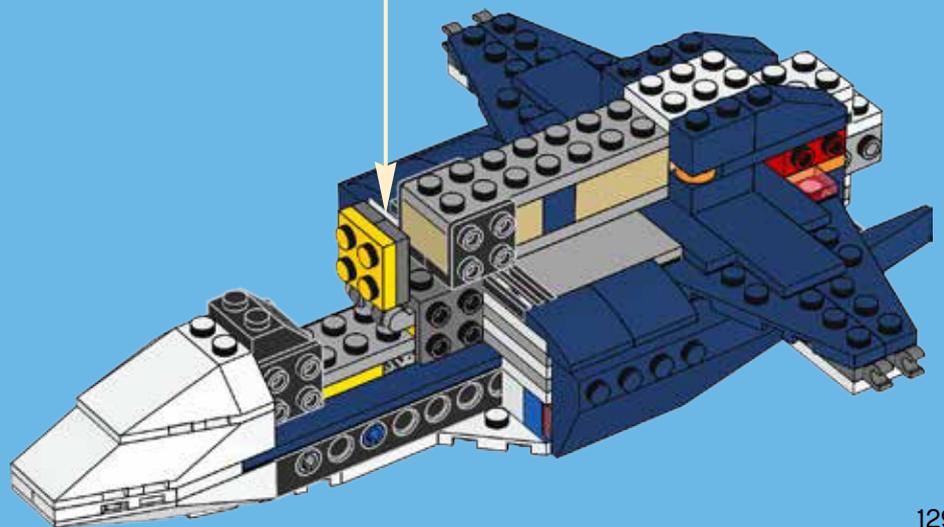
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2



32





4x

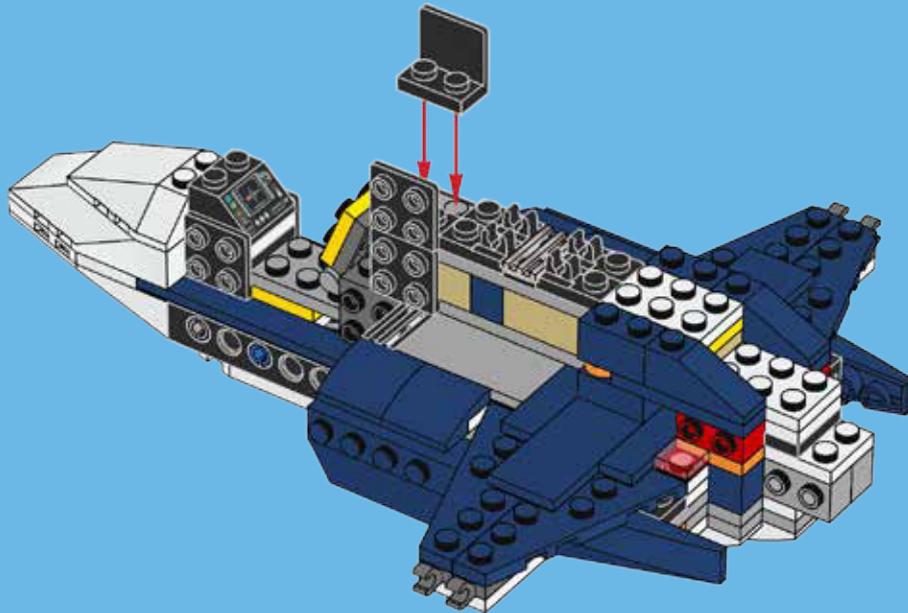


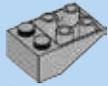
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2x

33



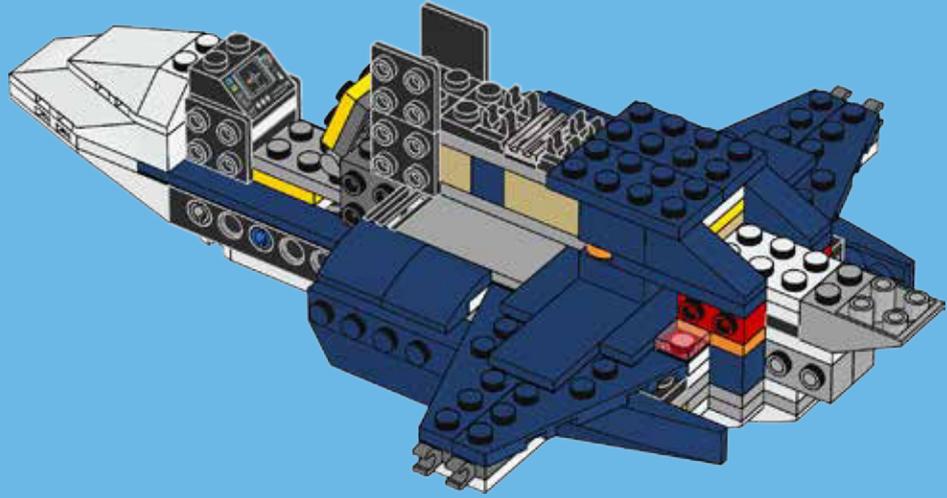


1x



2x

34



2x



2x

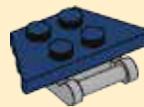


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1



2

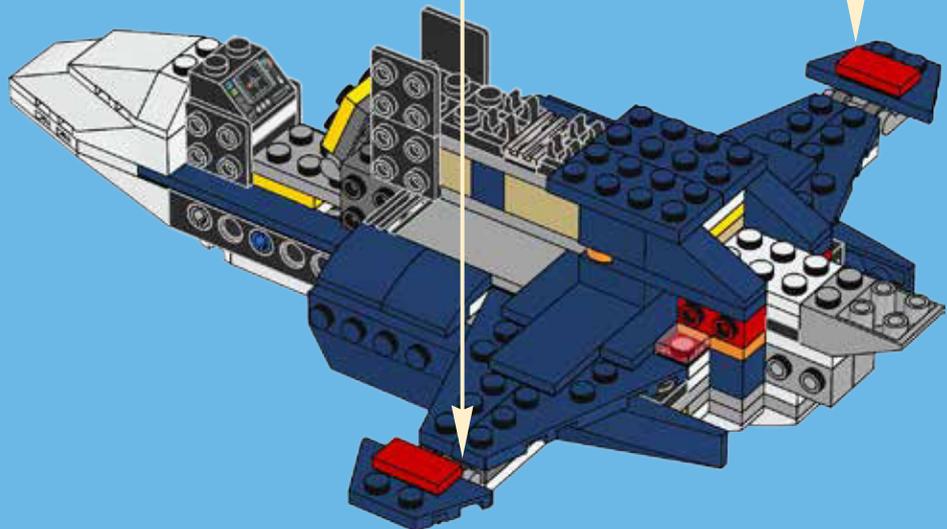


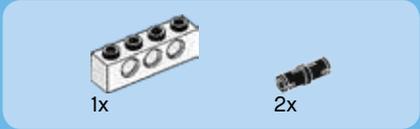
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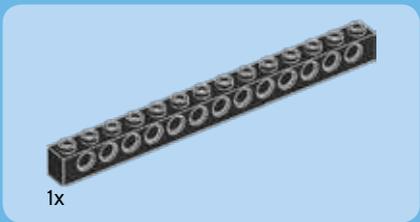
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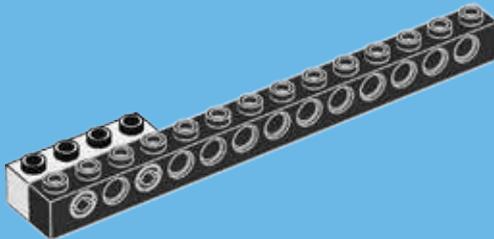




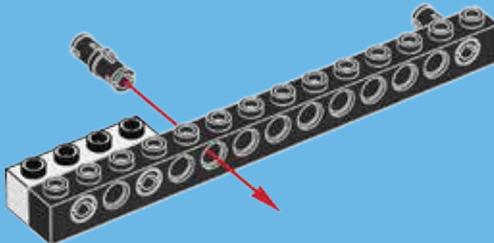
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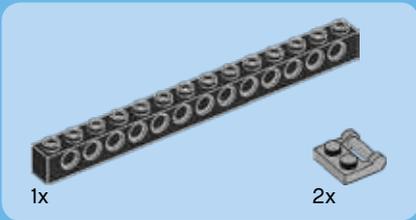


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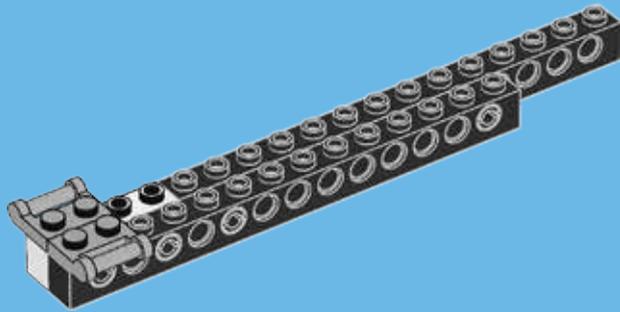


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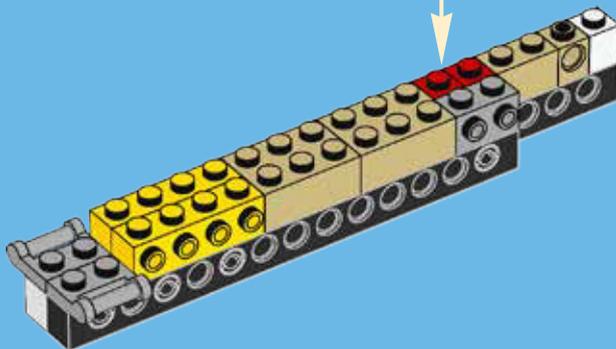




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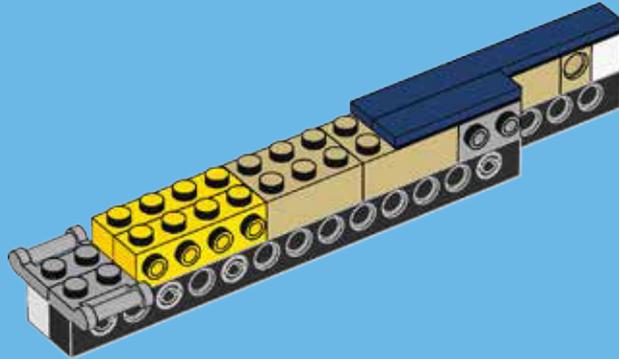


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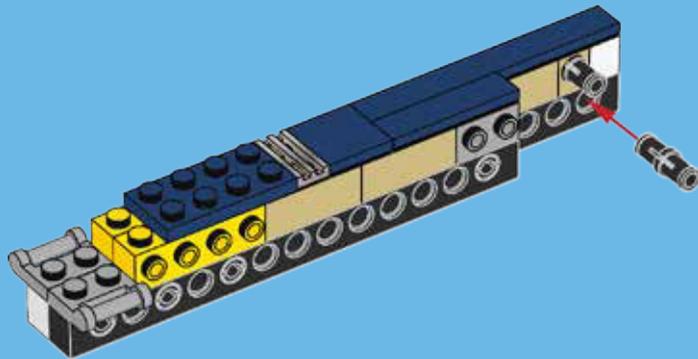




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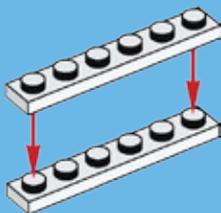
7





2x

1

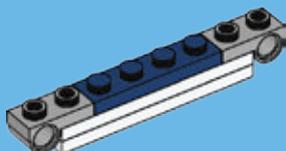


1x



2x

2



1x

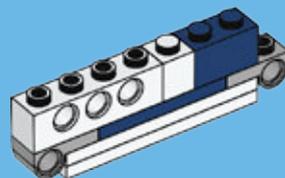


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3



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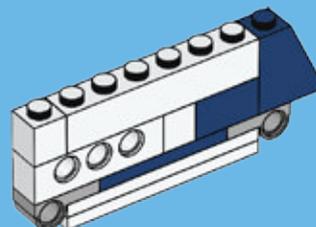


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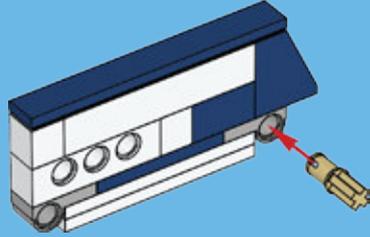
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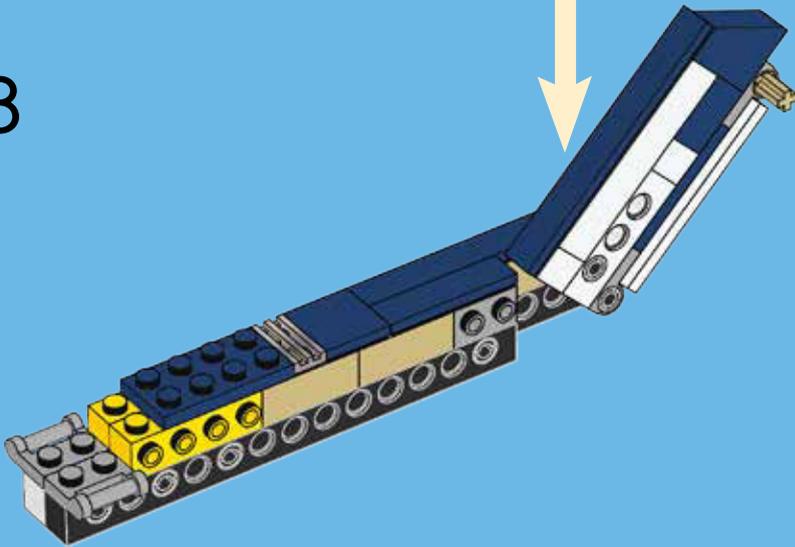




5



8





1x



2x



2x

9

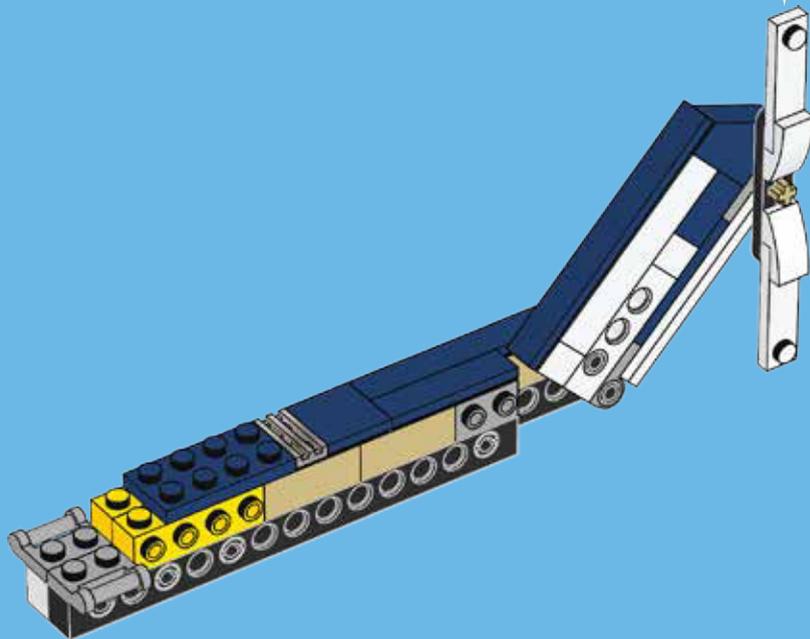
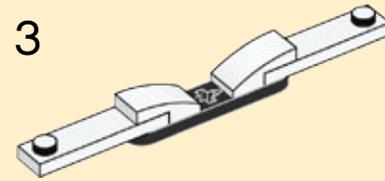
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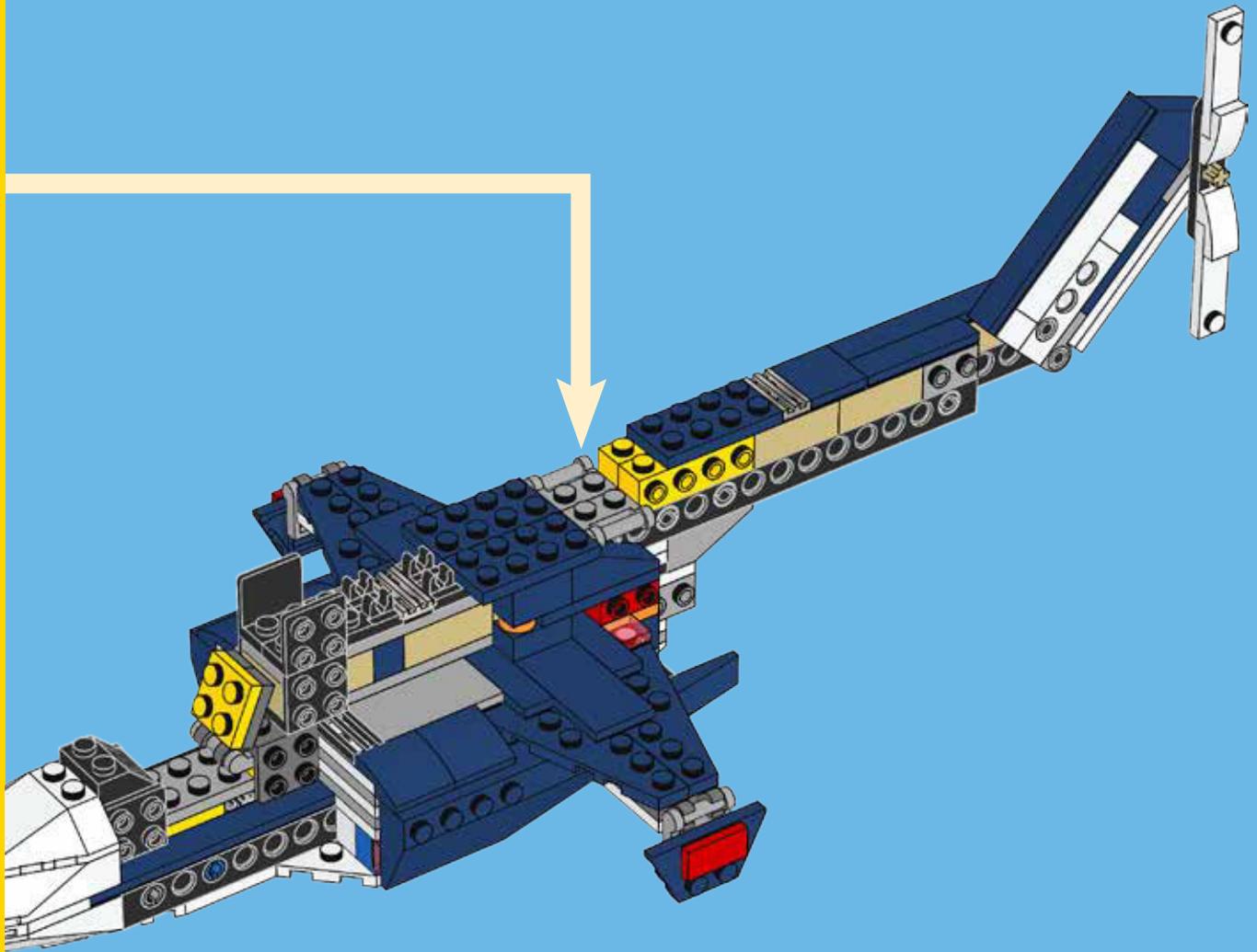
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3



36





2x

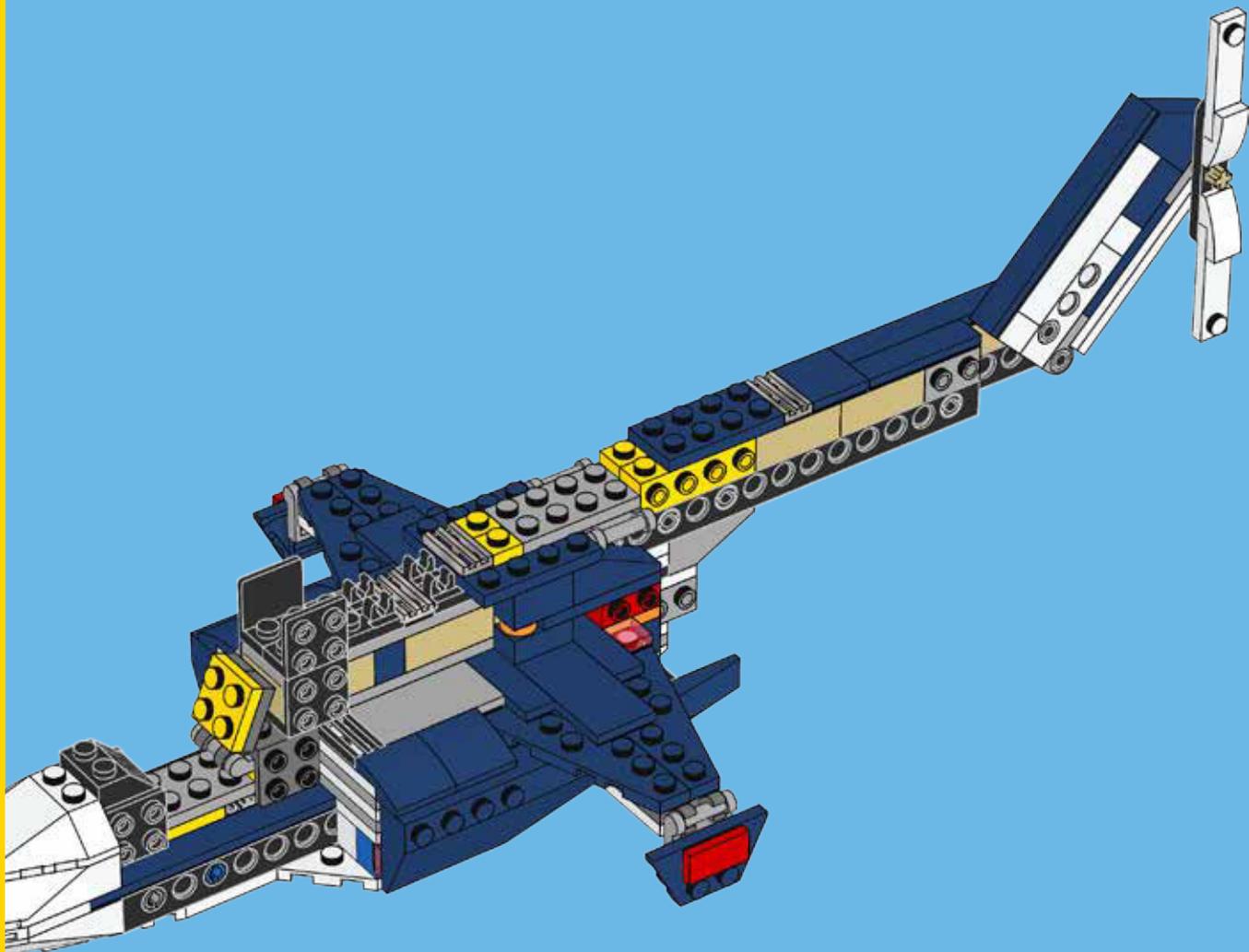


1x



1x

37



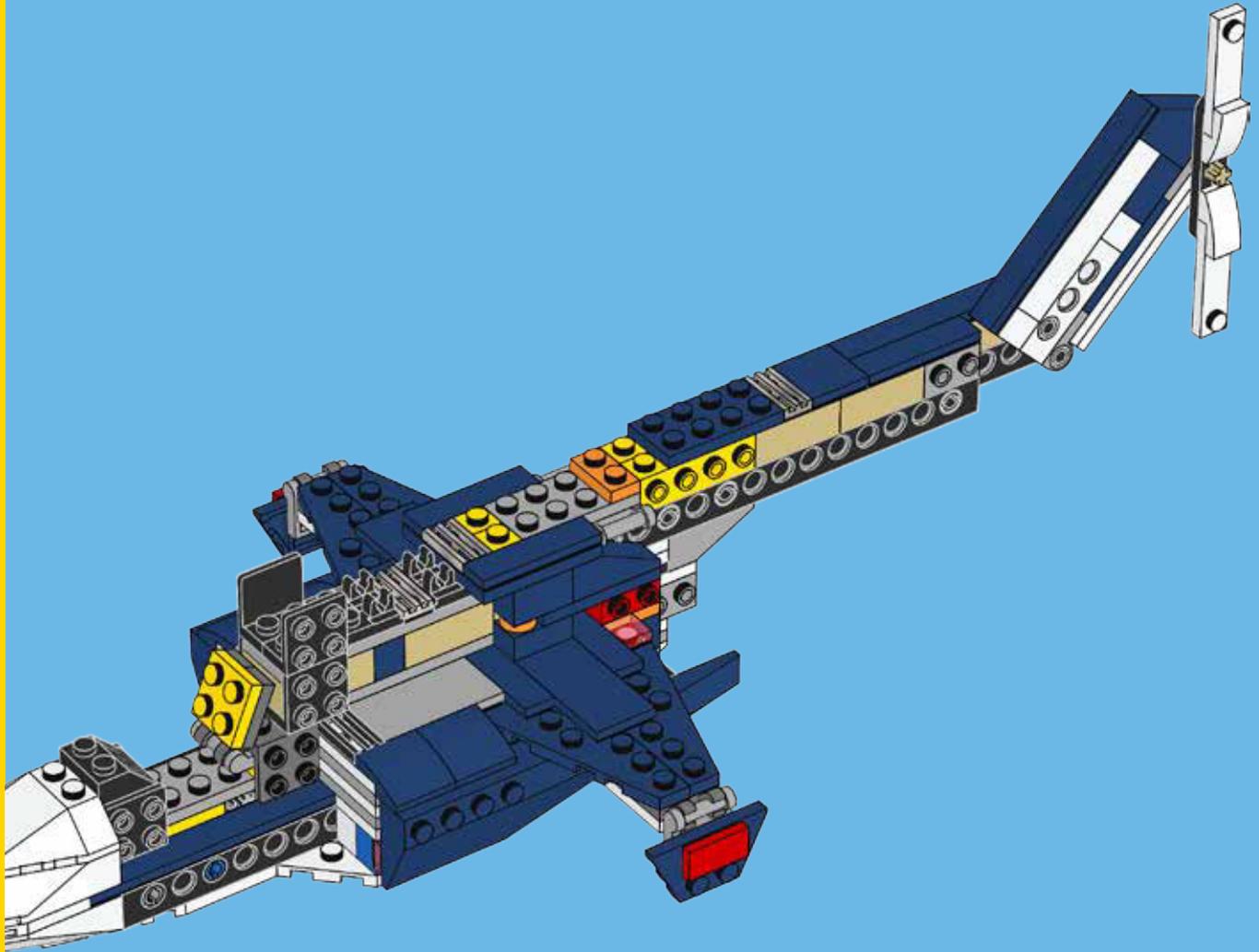


1x



2x

38





1x

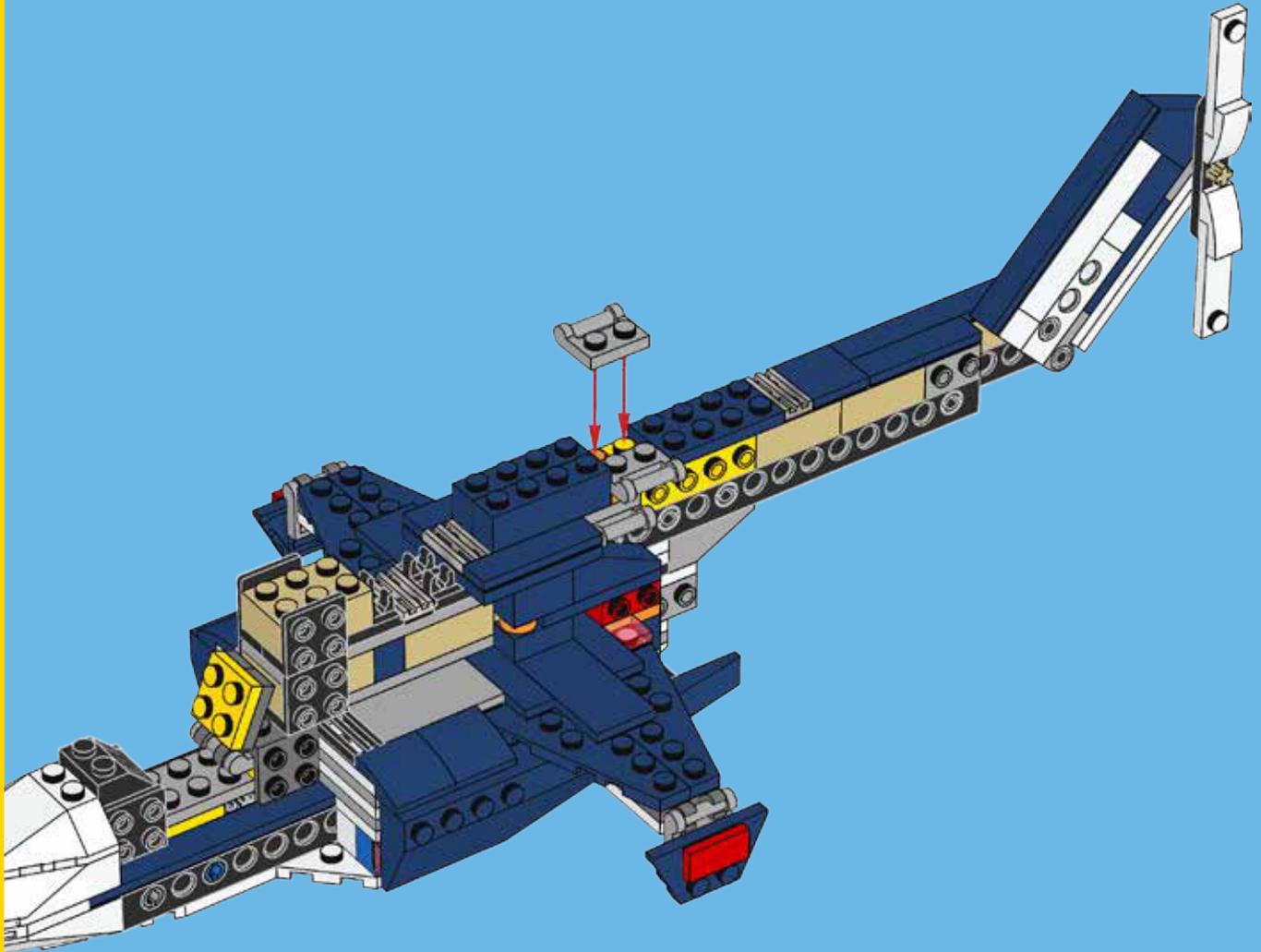


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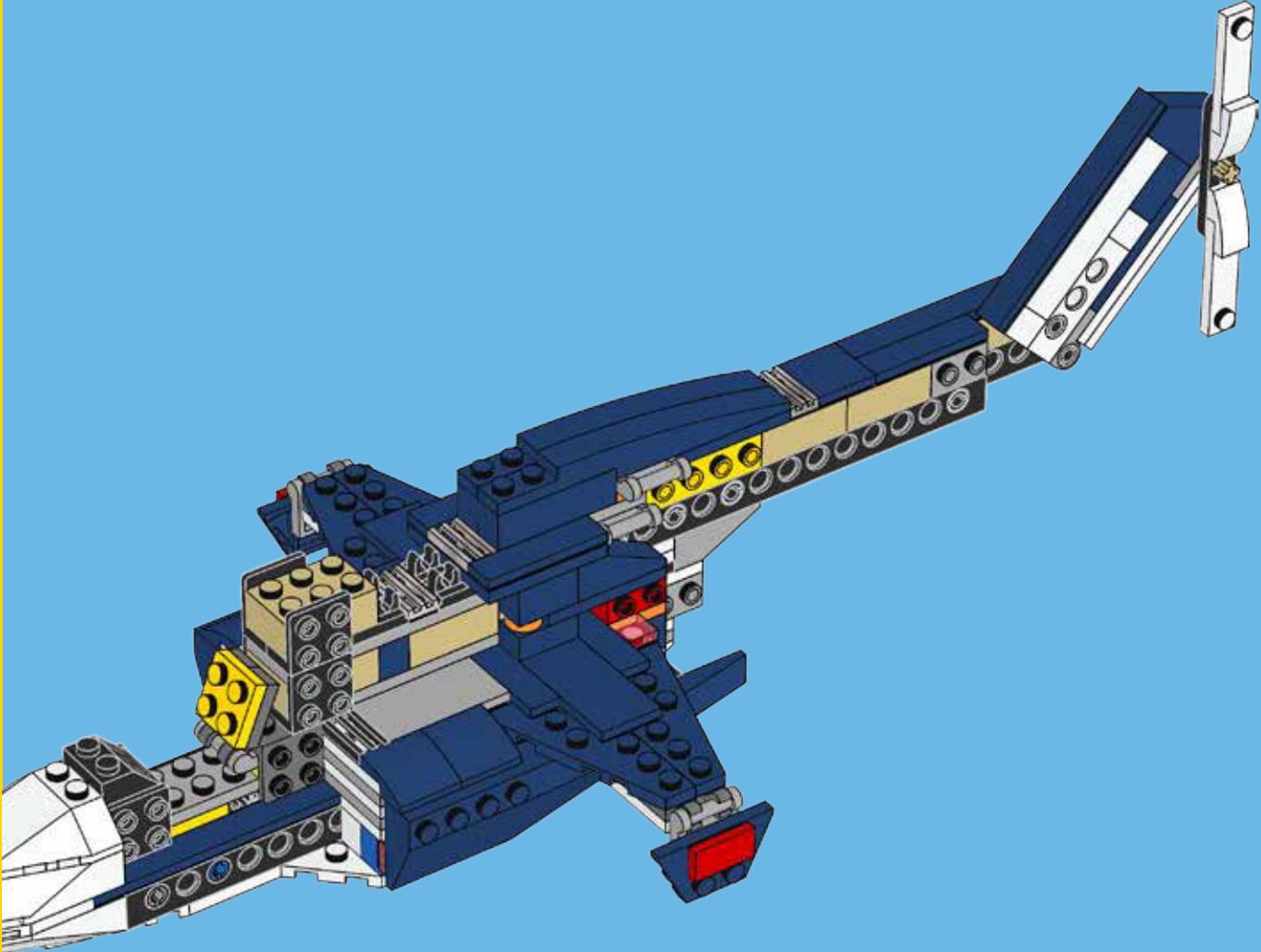
2x

39





40





1x



1x



2x

41



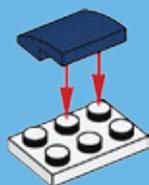


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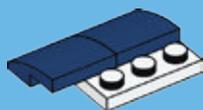
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1



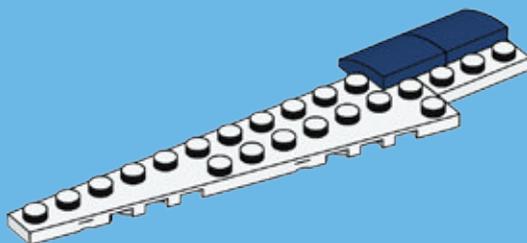
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2



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3

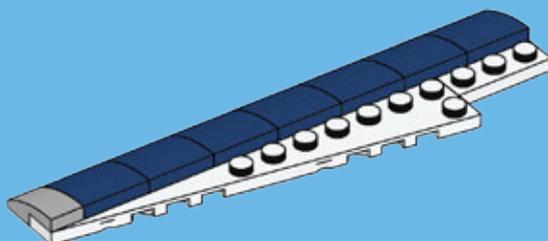


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5x

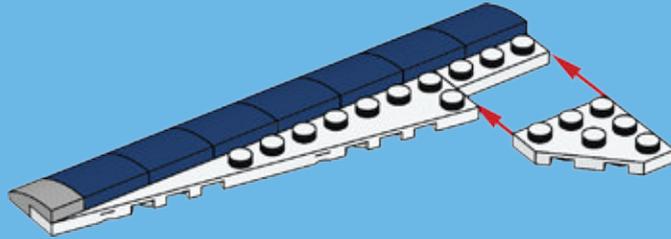
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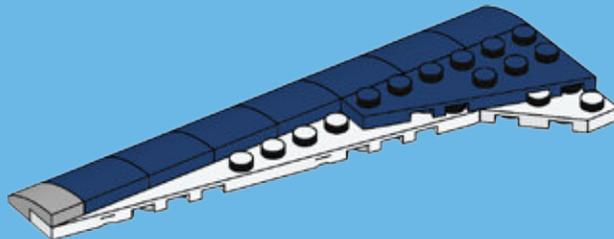
1x

5



1x

6



42





1x



1x



2x

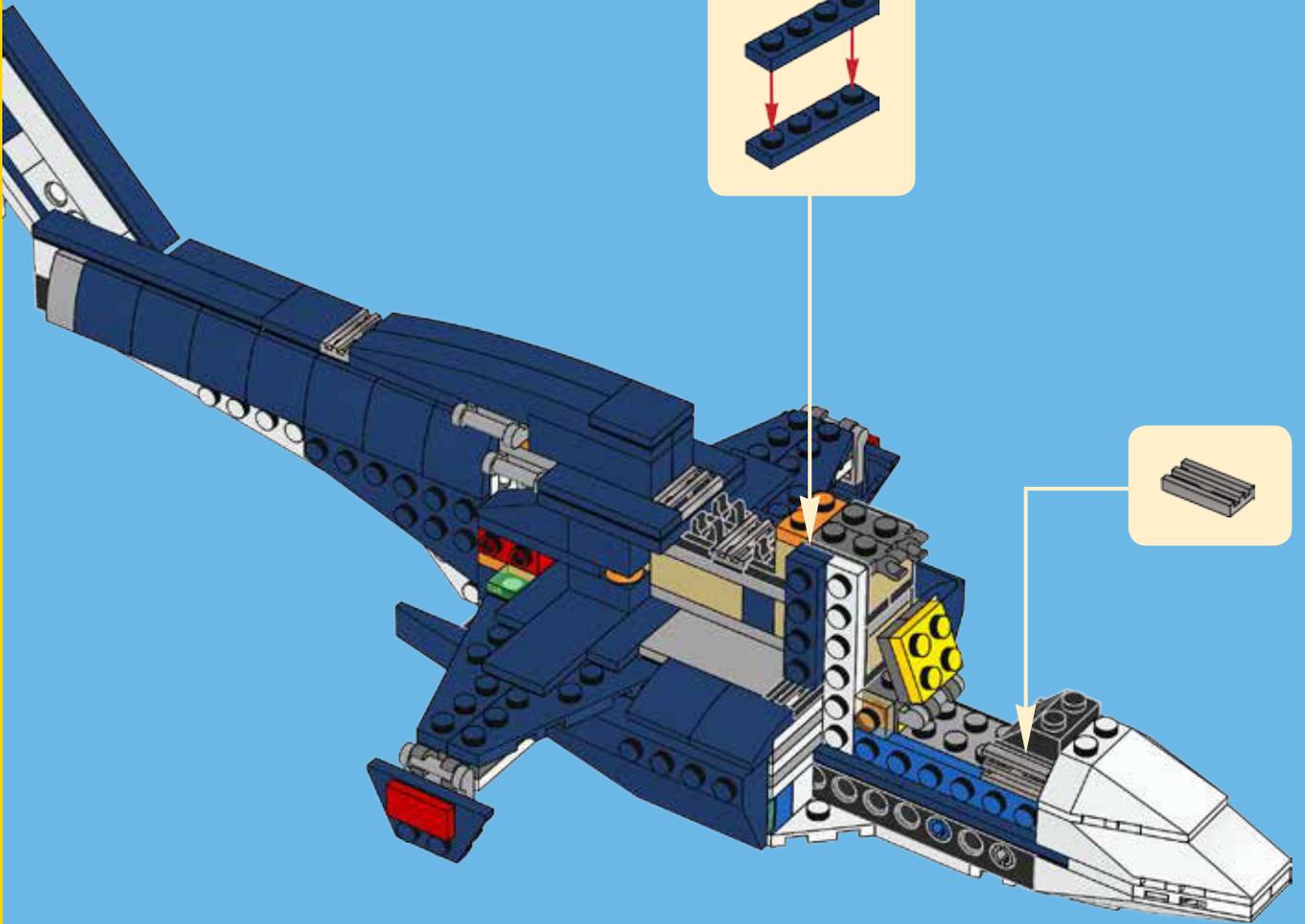
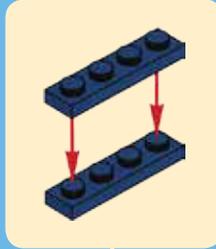


1x



1x

43





1x

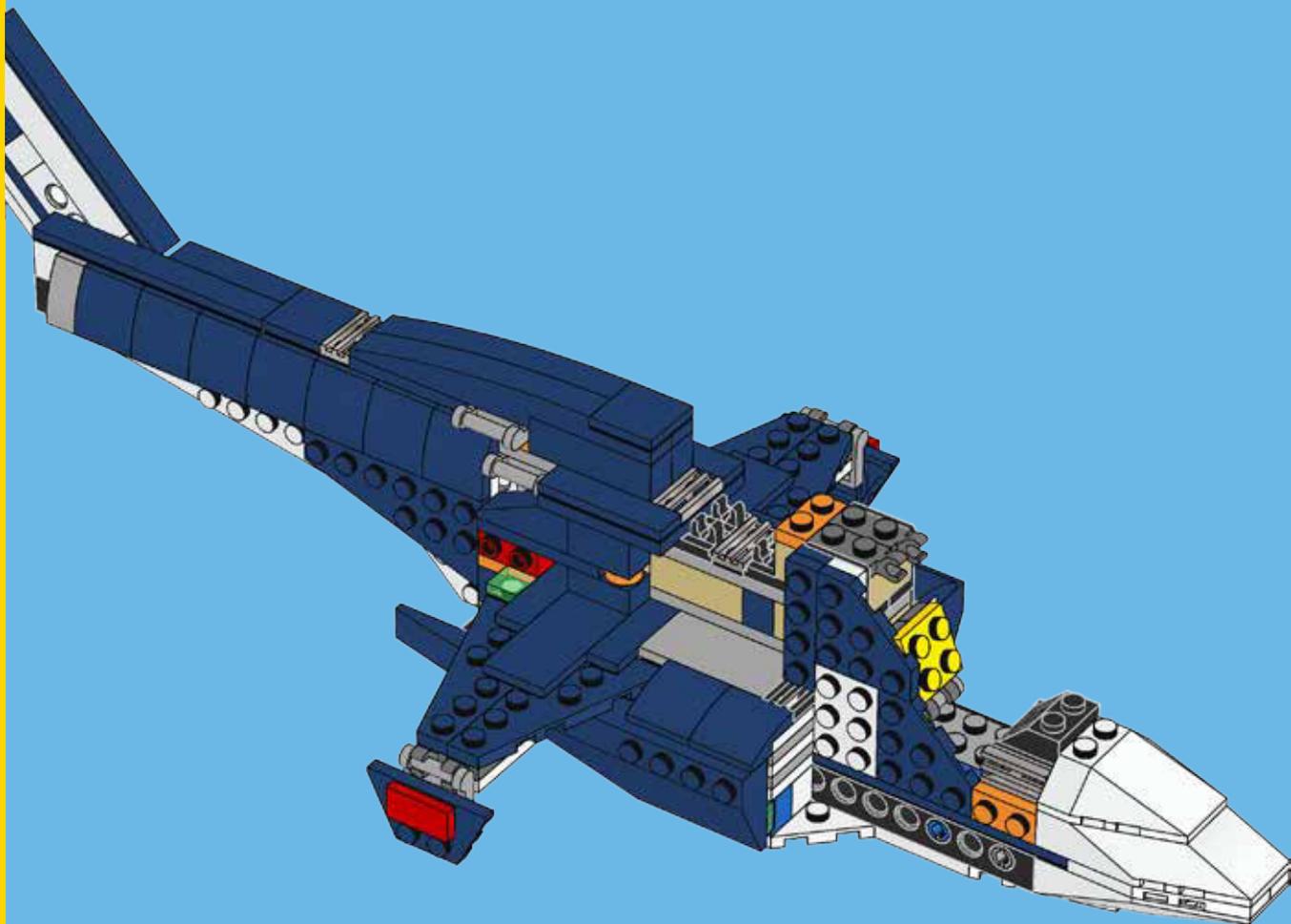


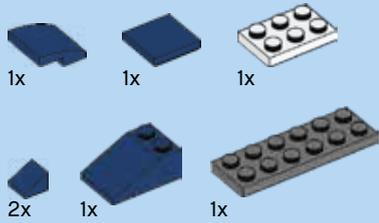
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2x

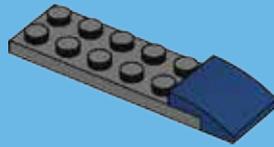
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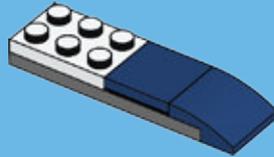


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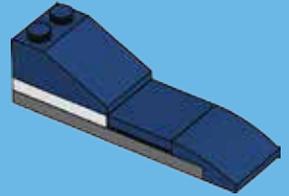
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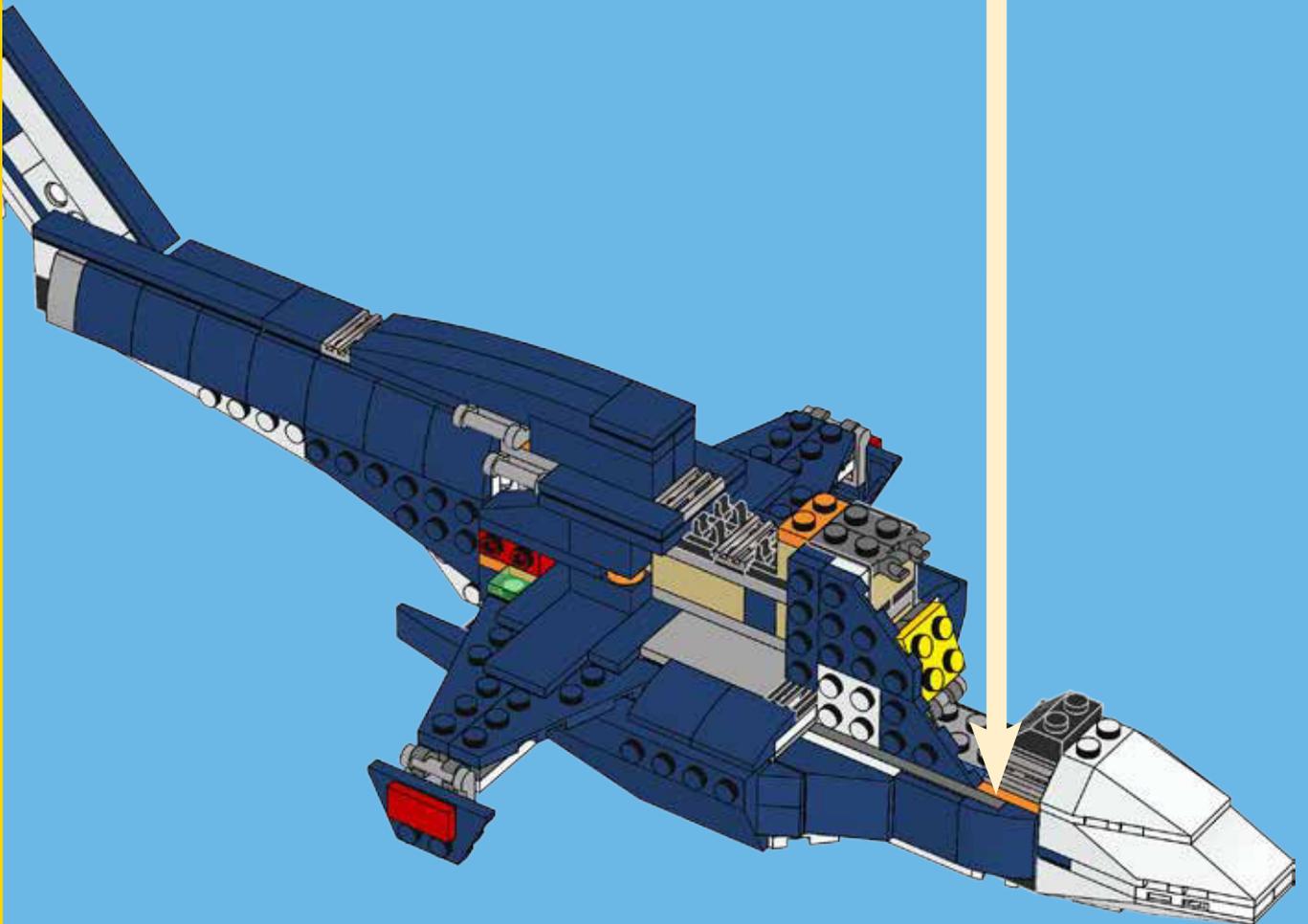
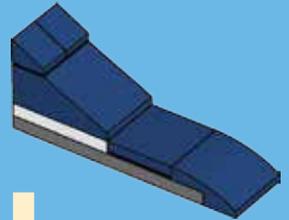
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3



4



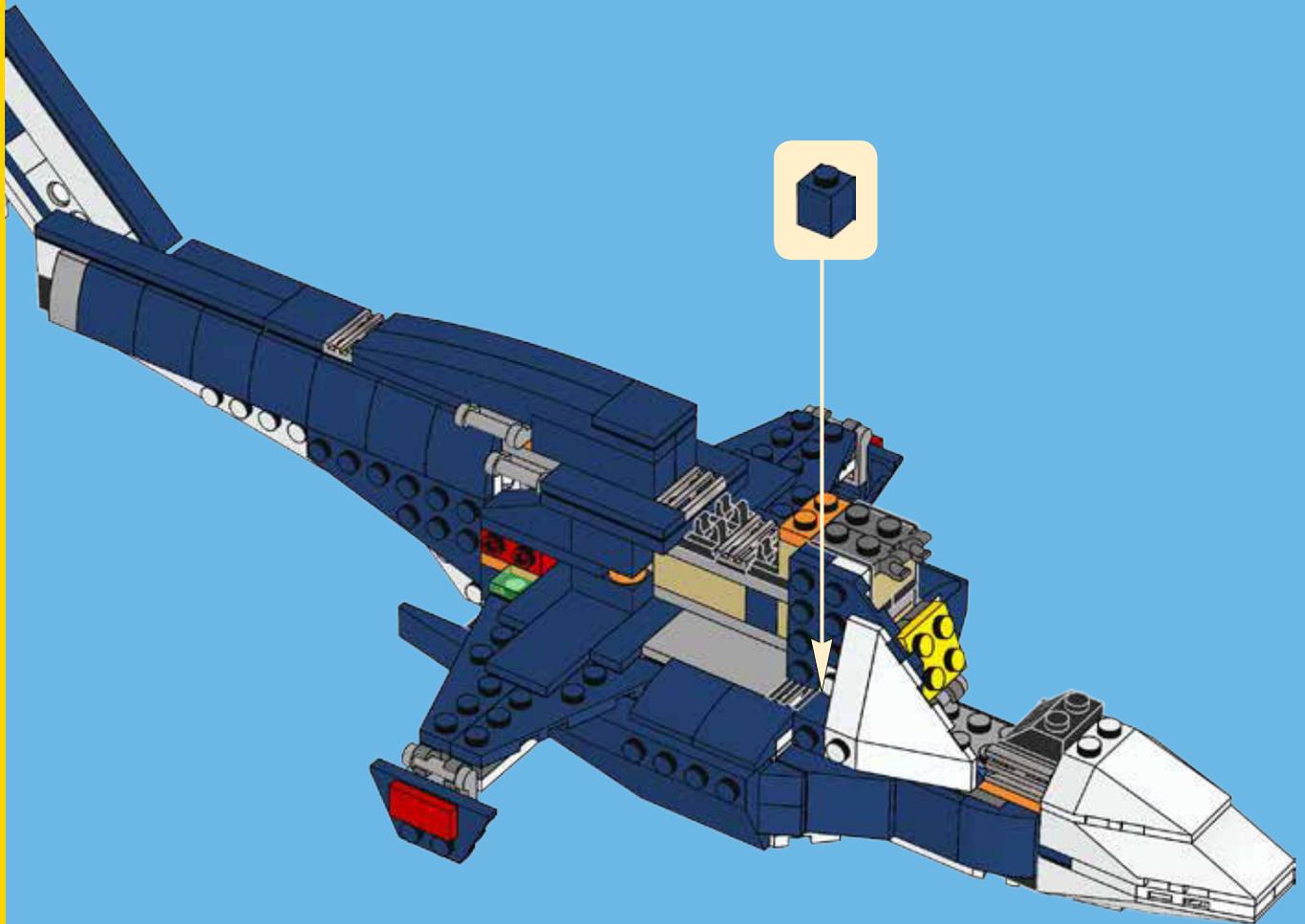


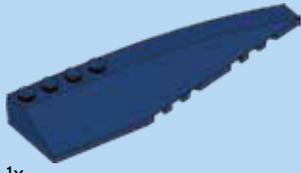
1x



1x

46





1x

47



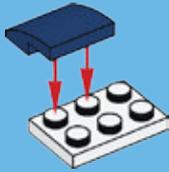


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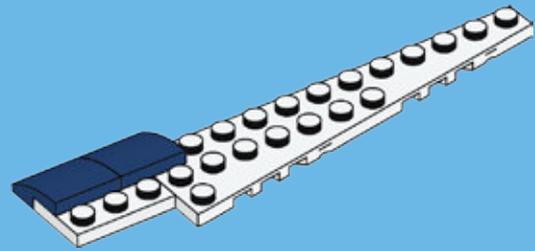
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2



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3

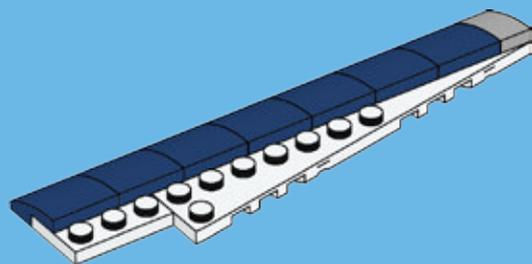


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5x

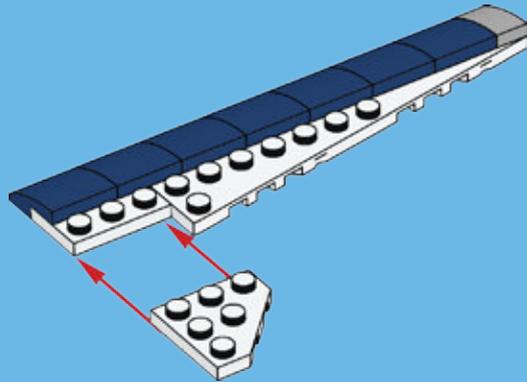
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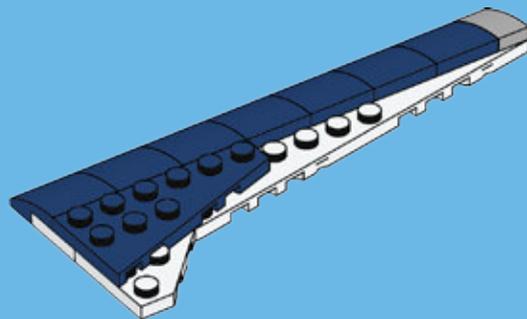
1x

5

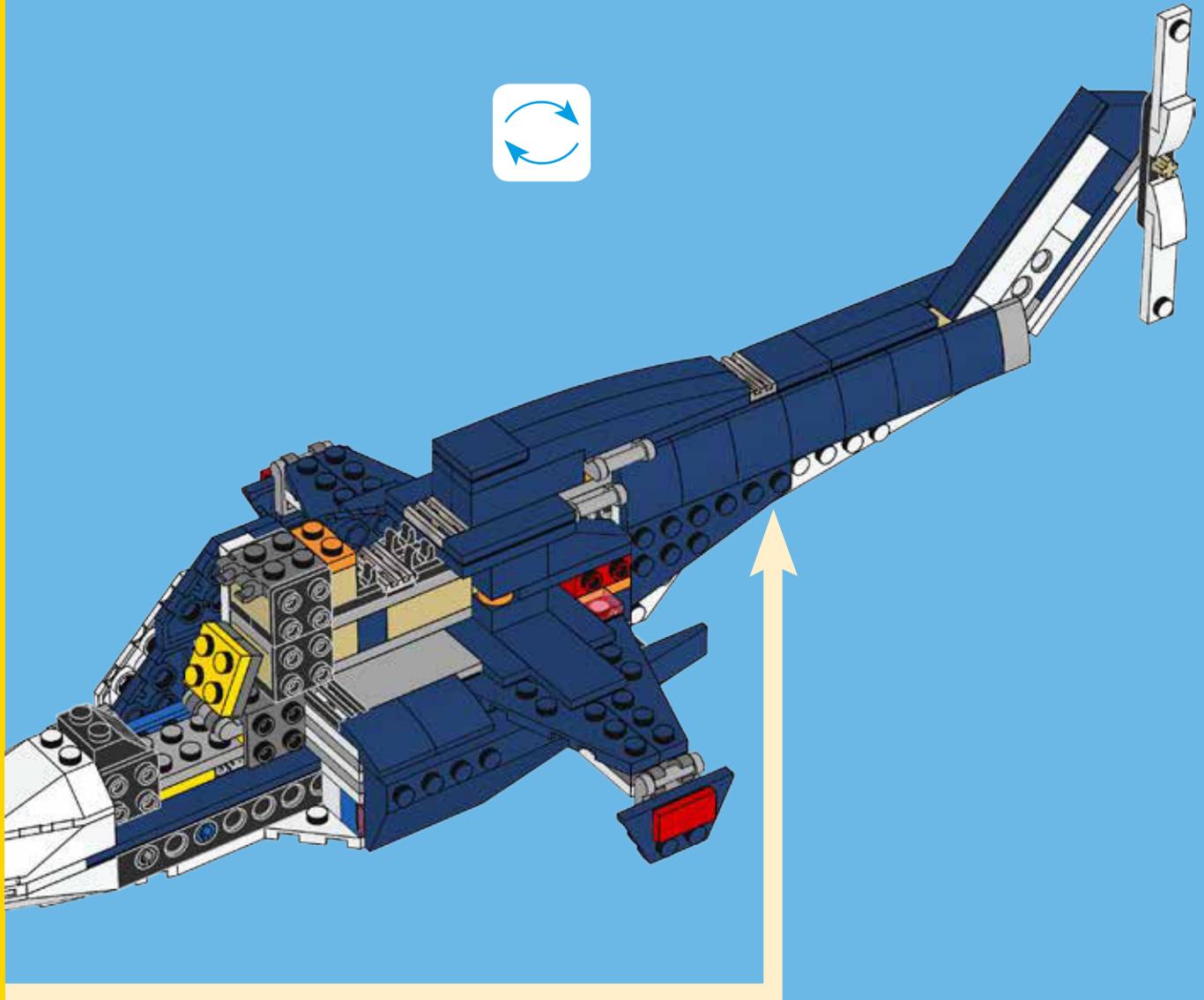


1x

6



48





1x



1x



2x

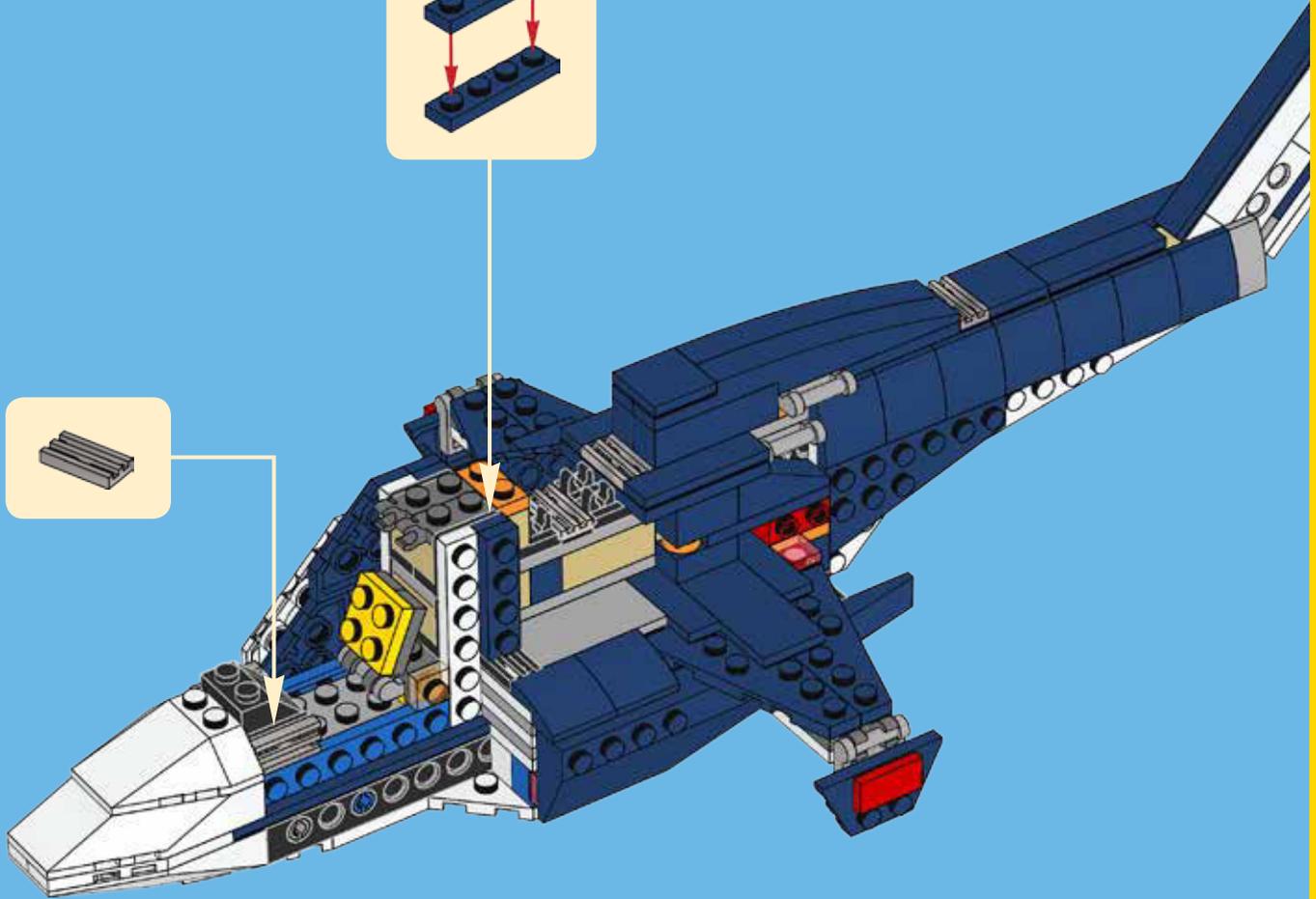
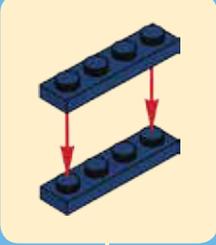


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49





1x



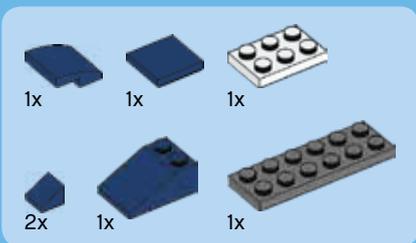
1x



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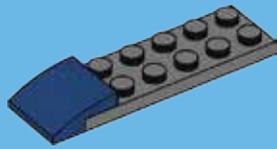
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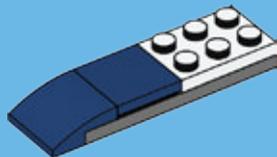


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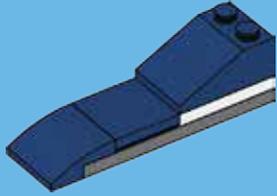
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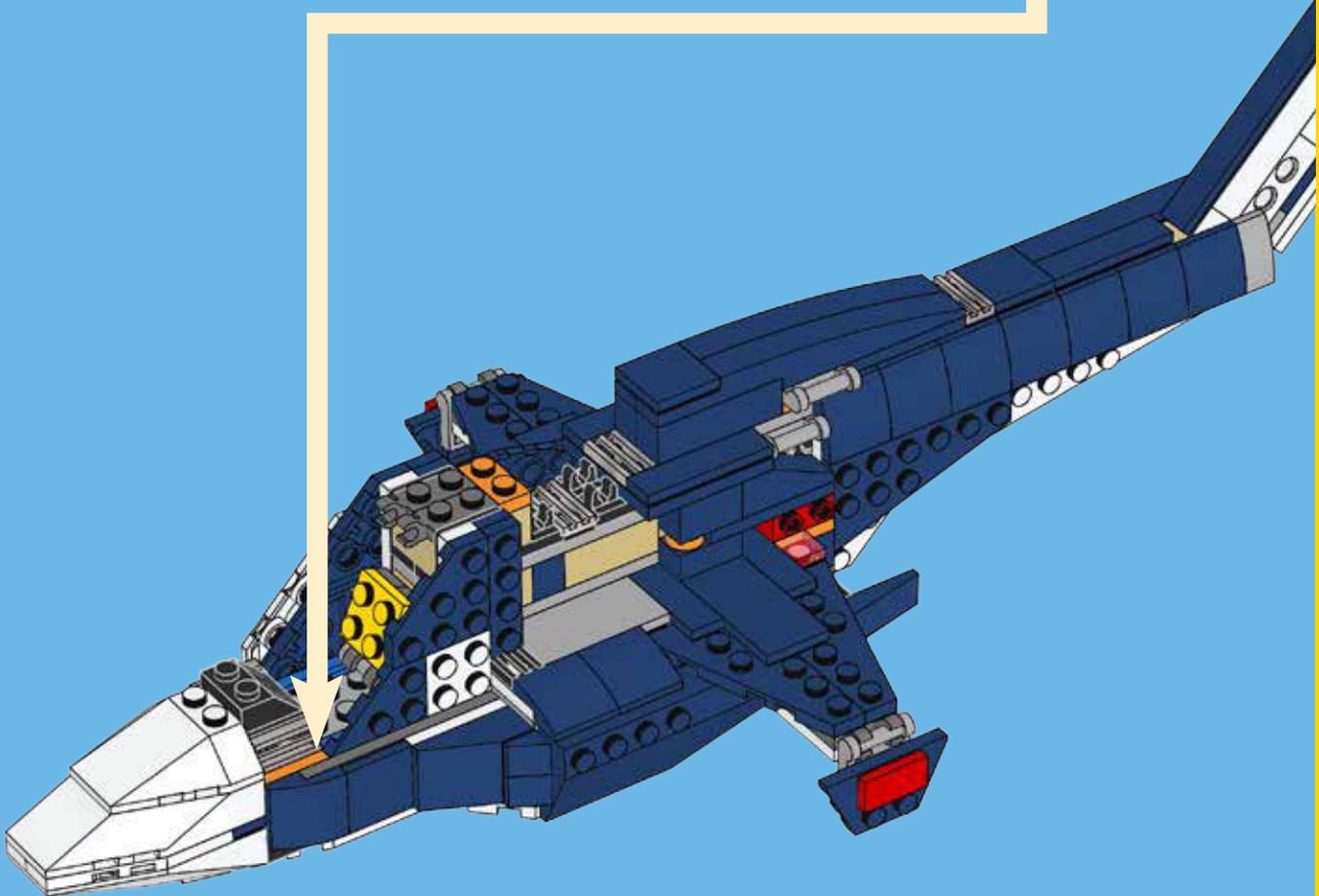
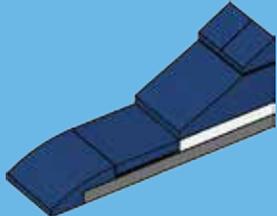
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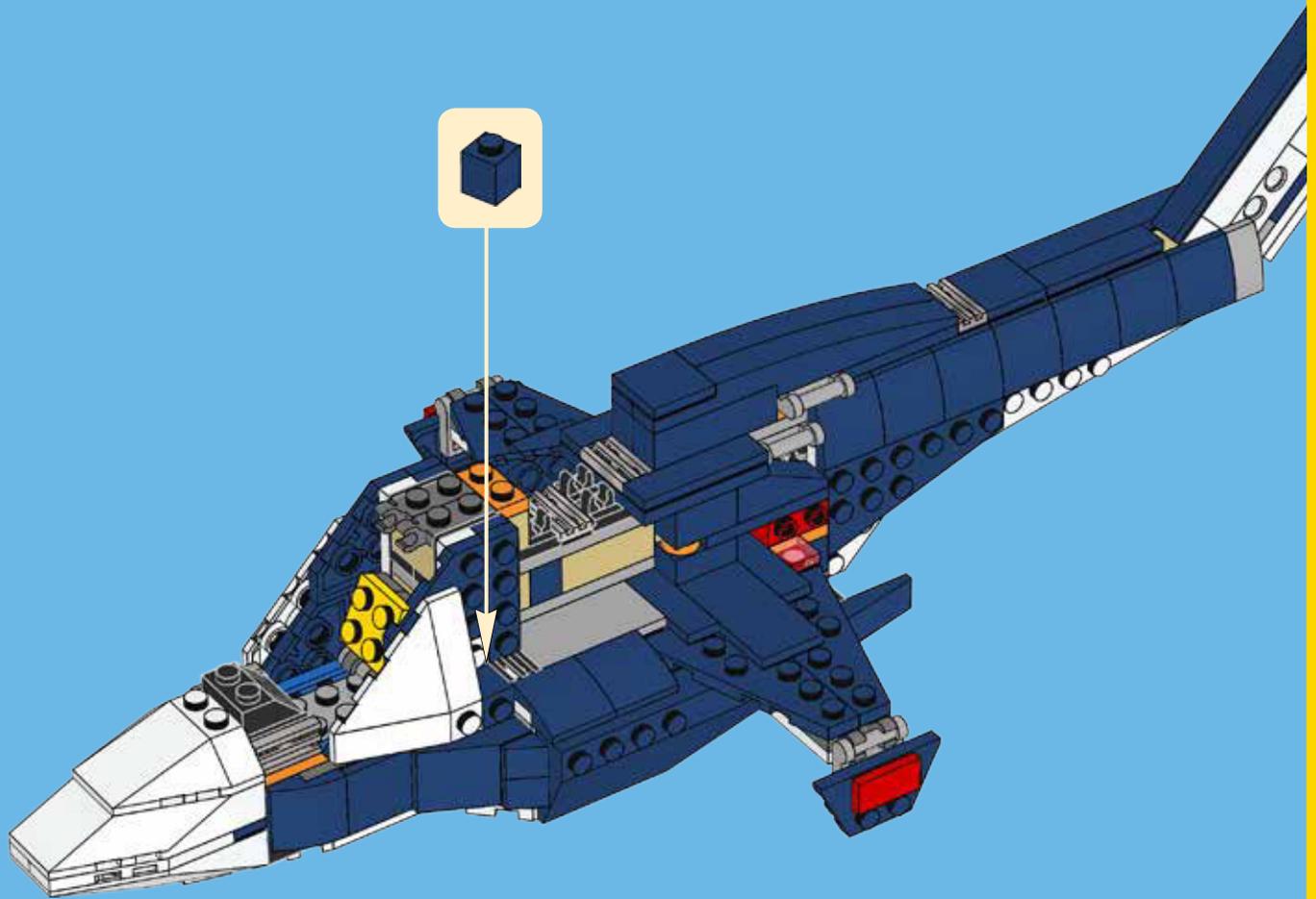


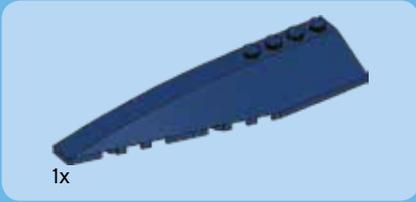
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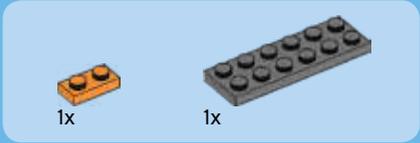
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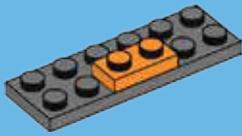


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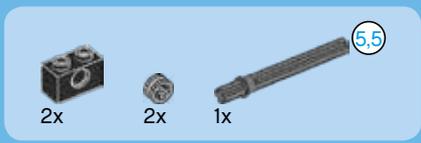




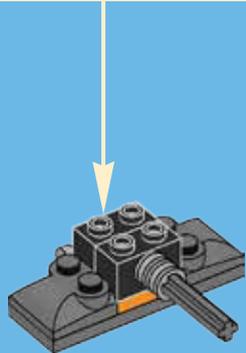
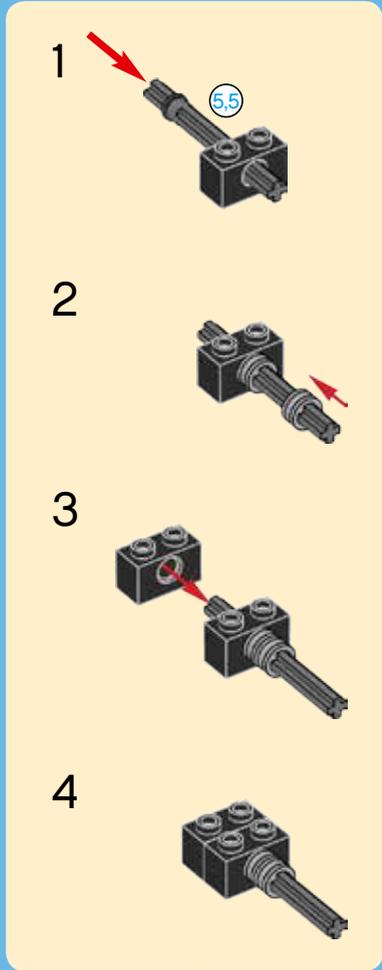
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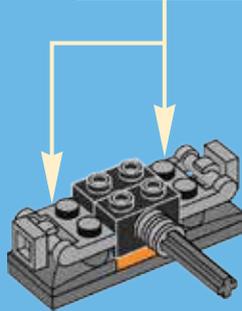
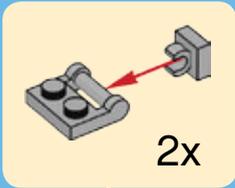


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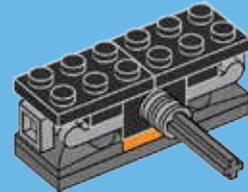




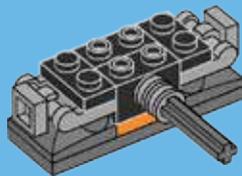
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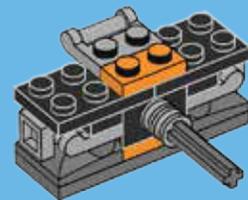
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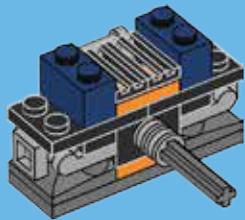


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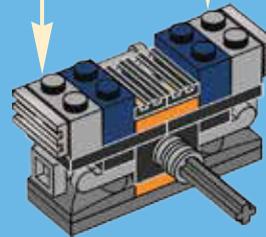
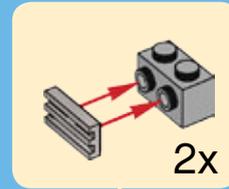


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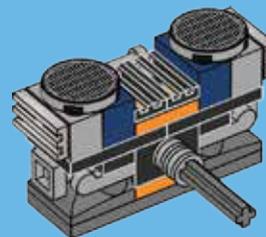
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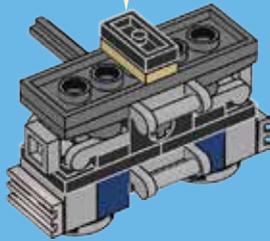
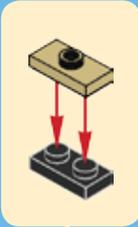


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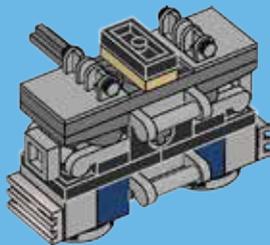
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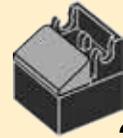
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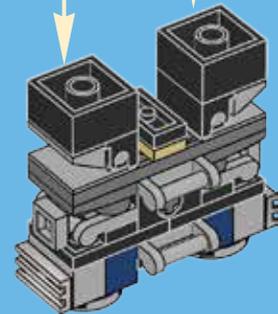
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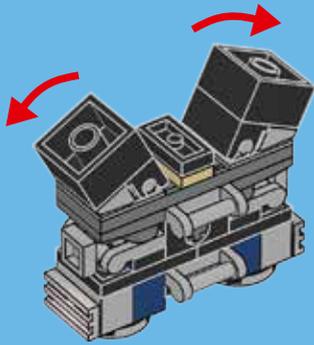
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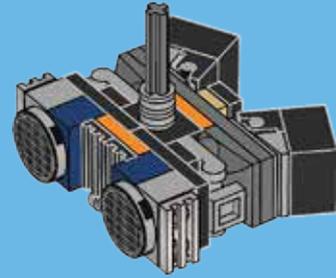
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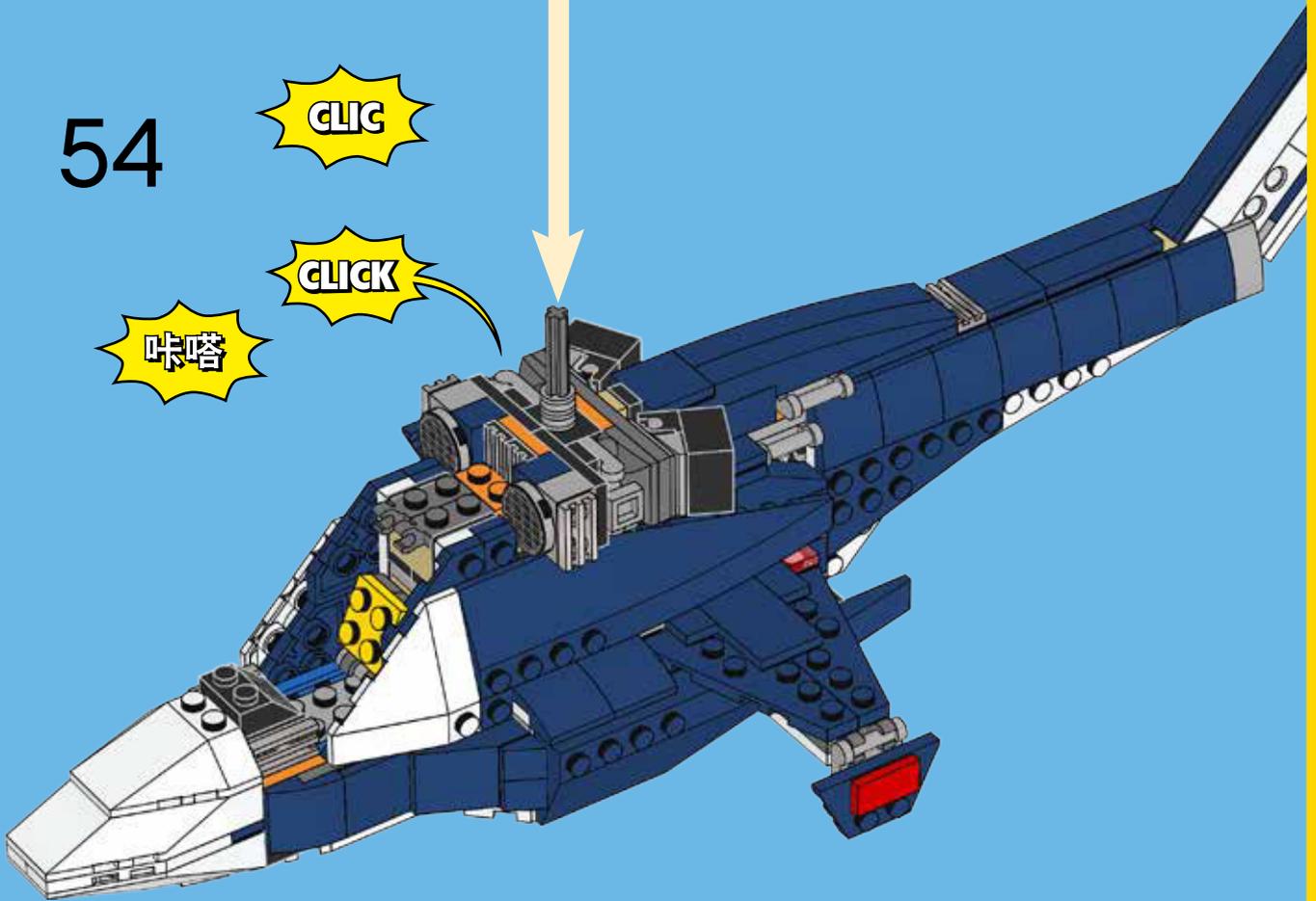


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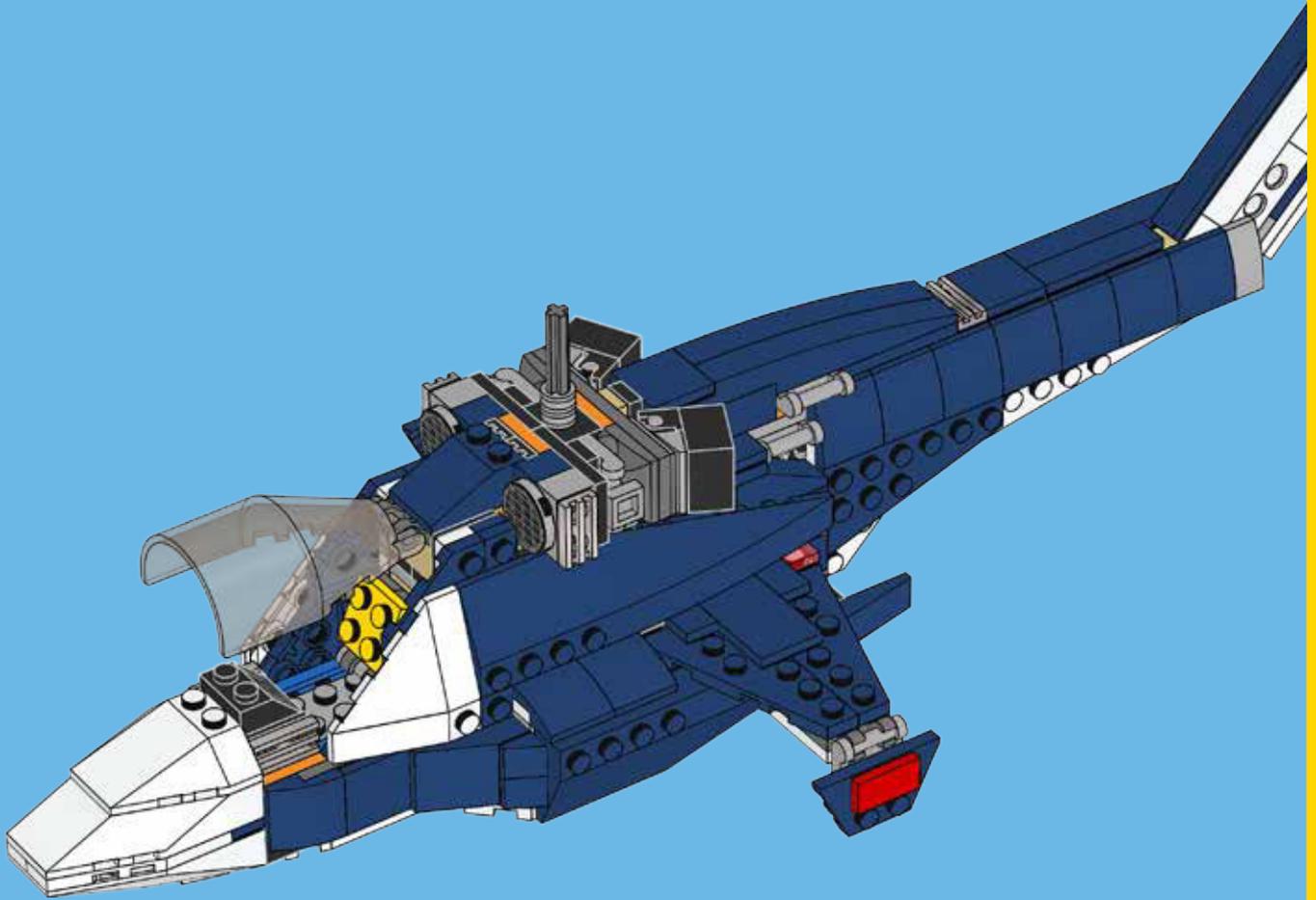


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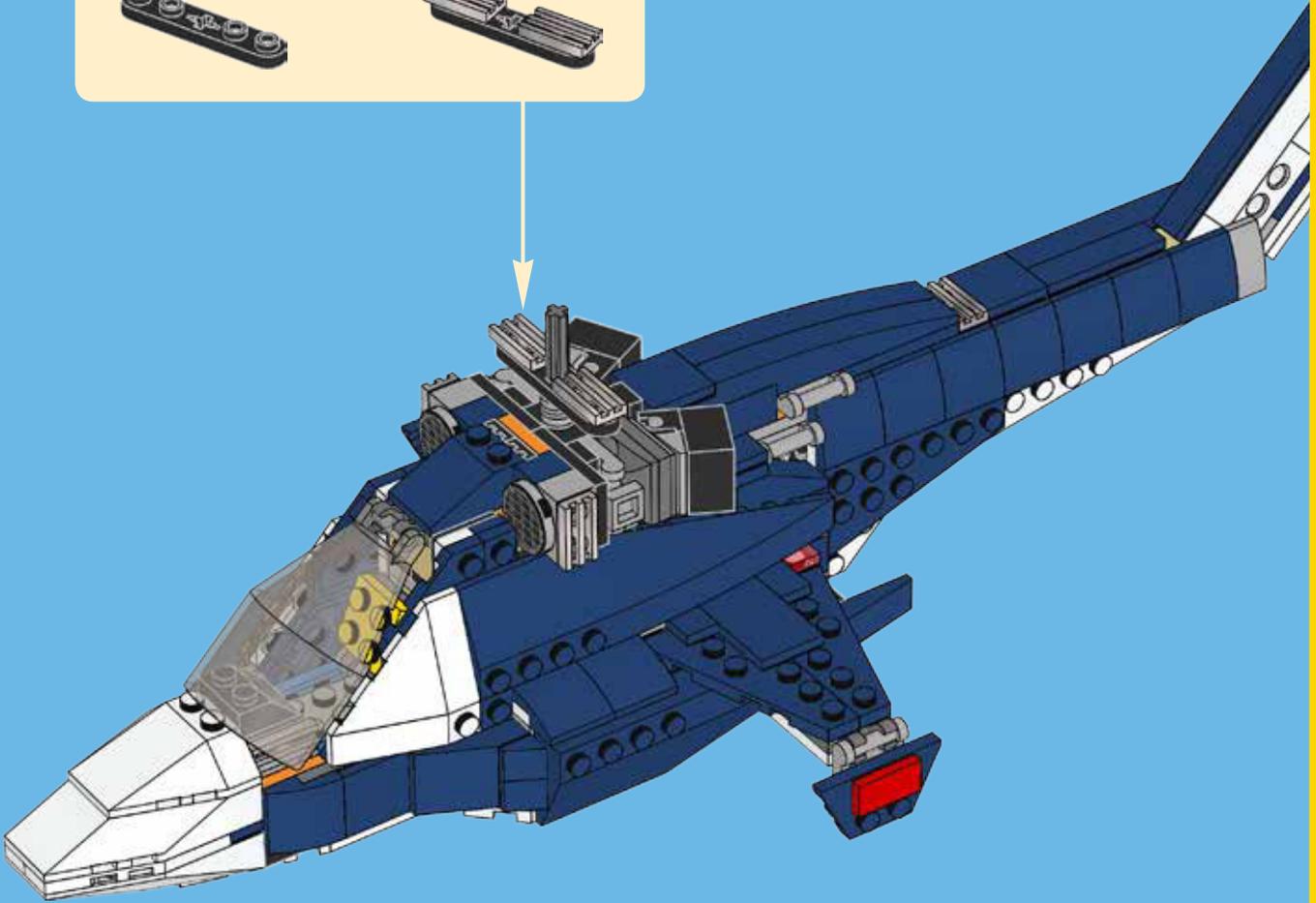
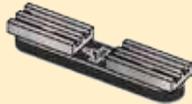
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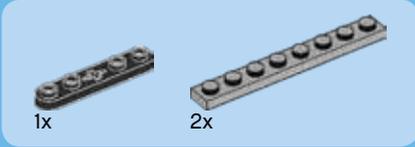
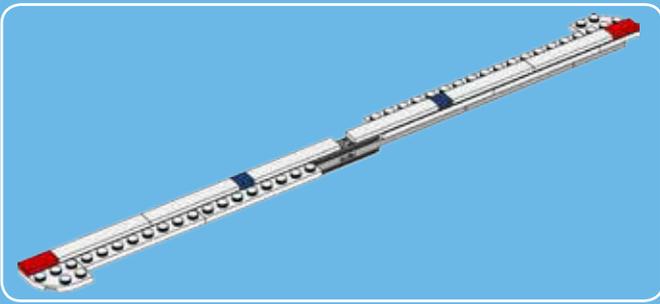
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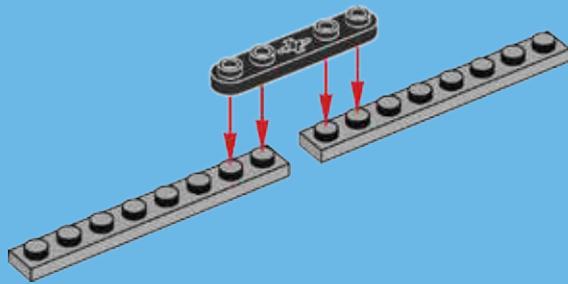


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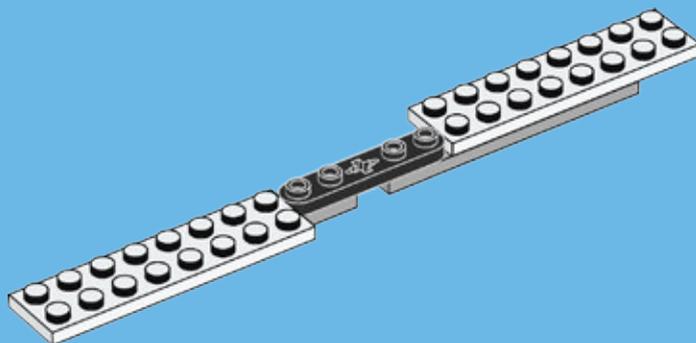




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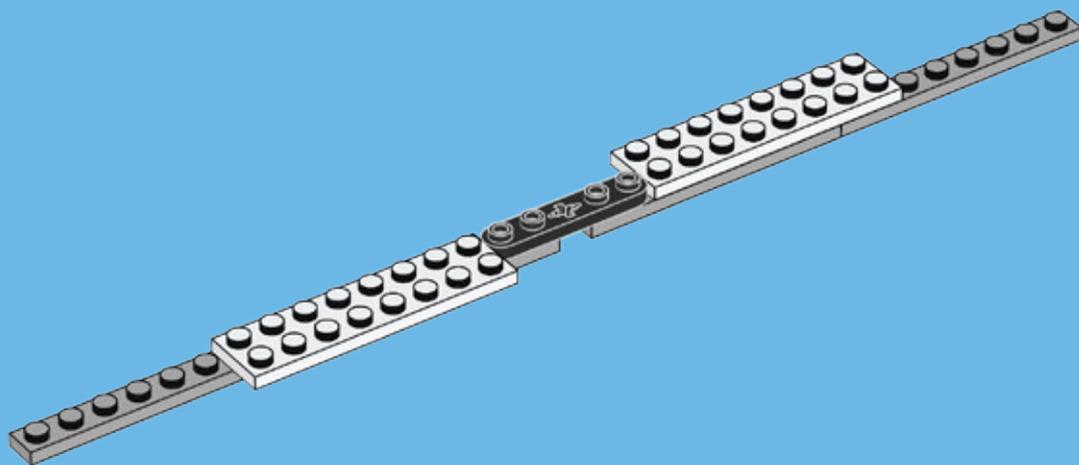
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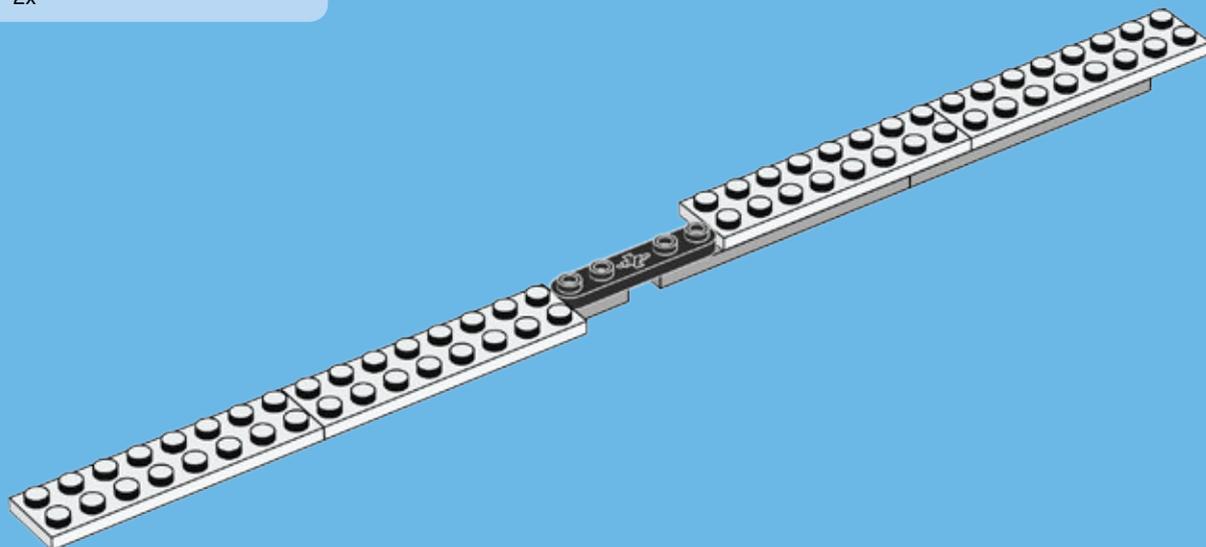
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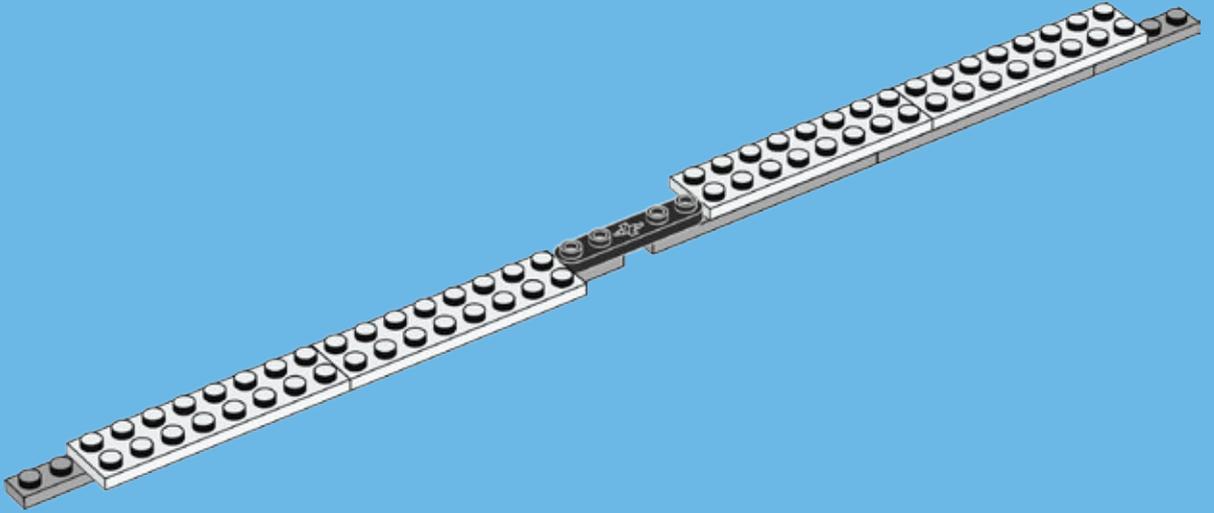
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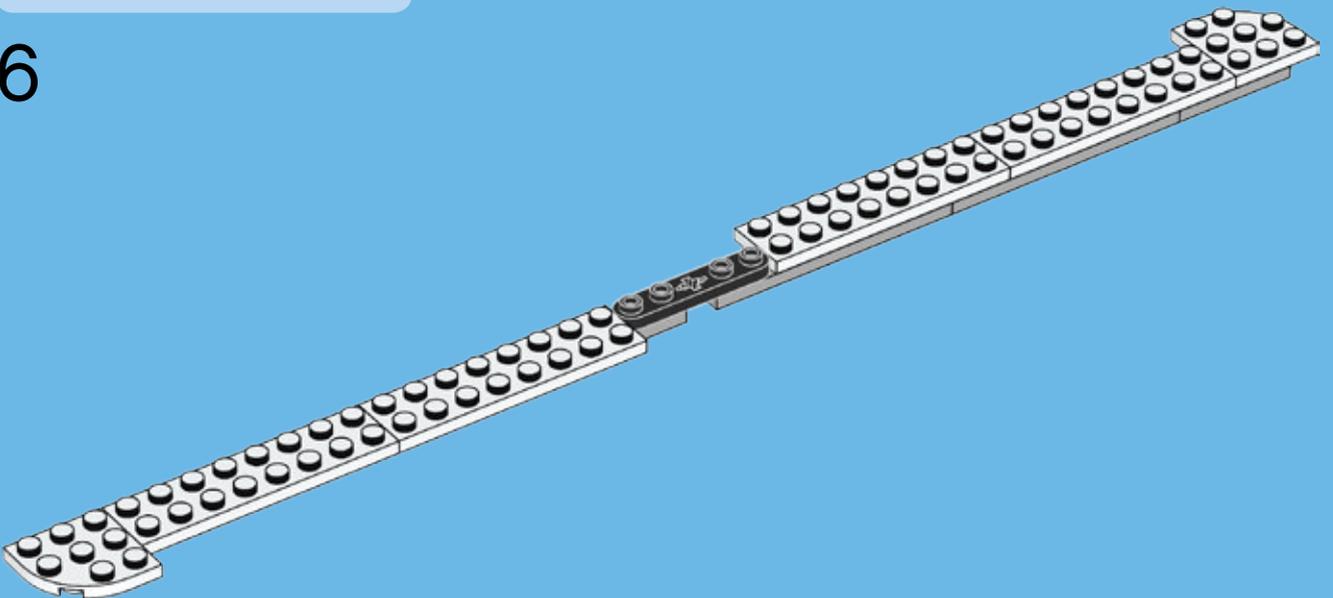
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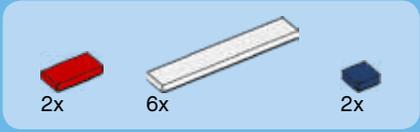
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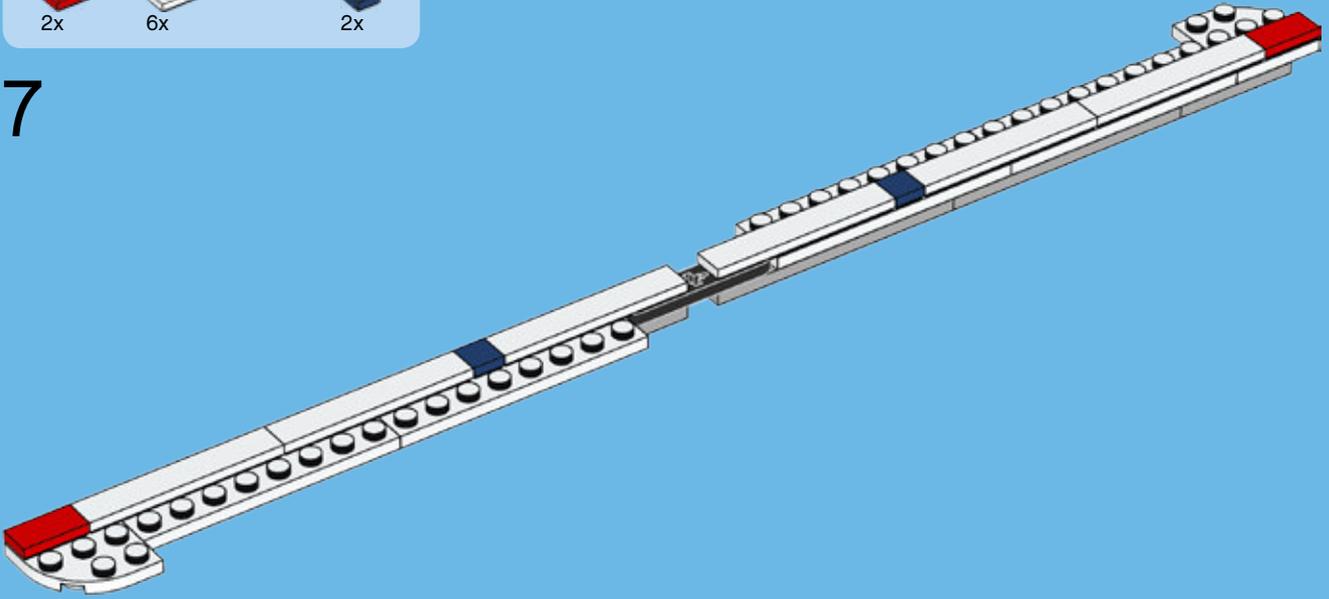
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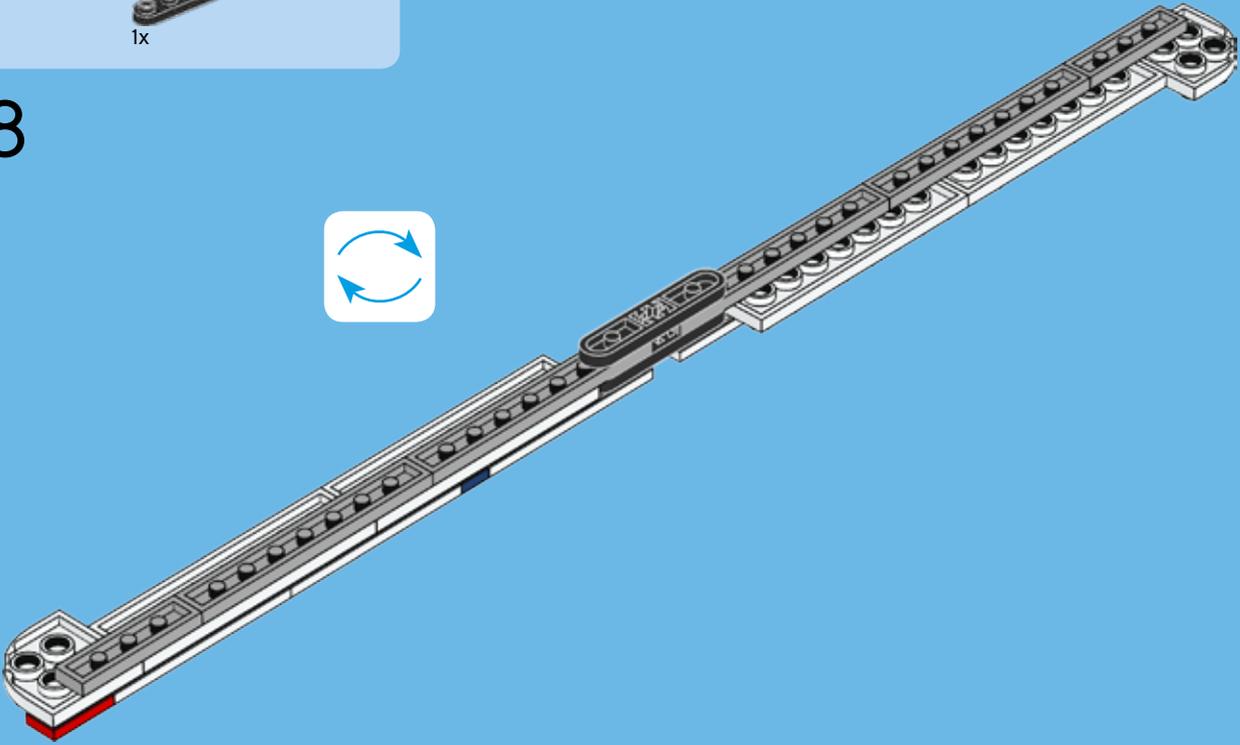




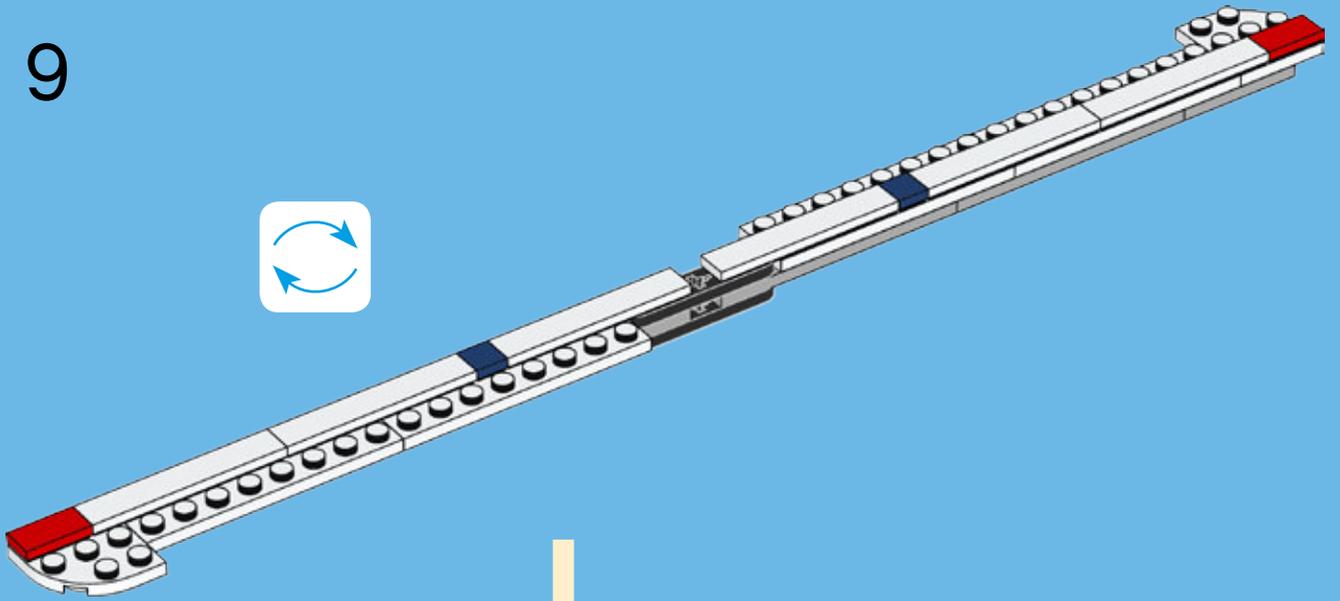
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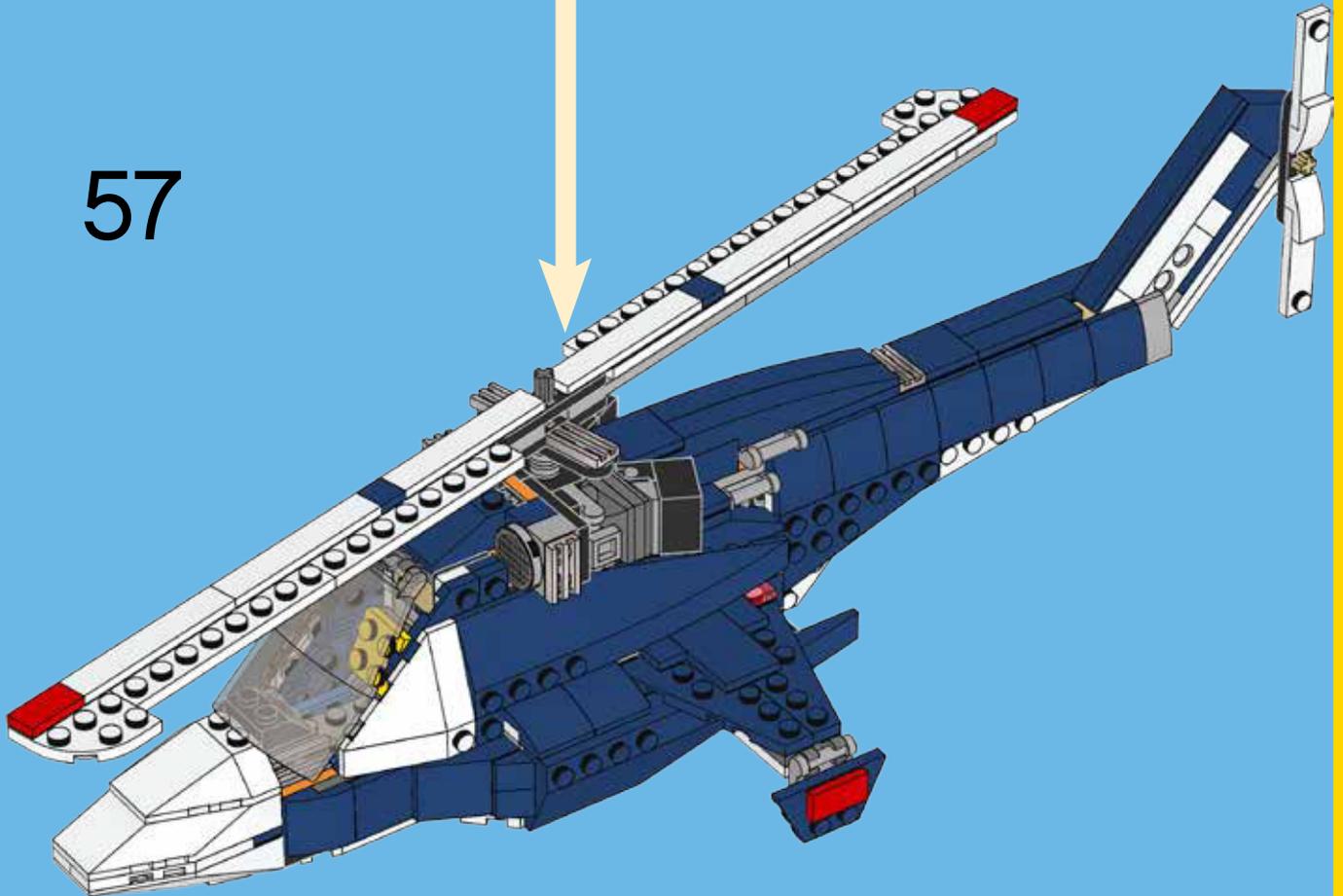
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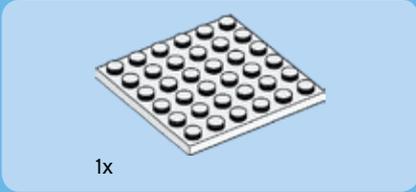


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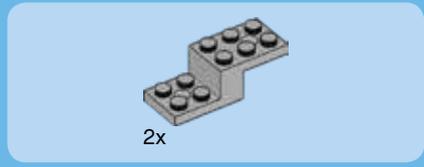
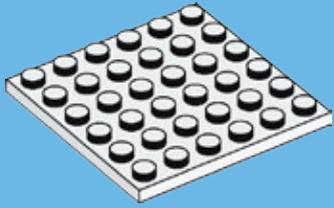
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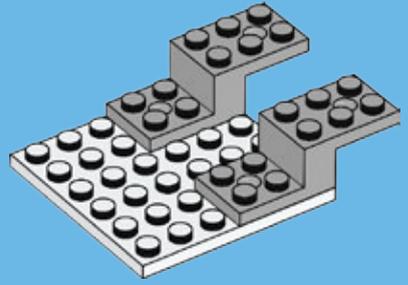
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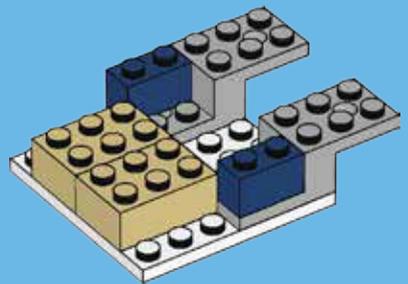
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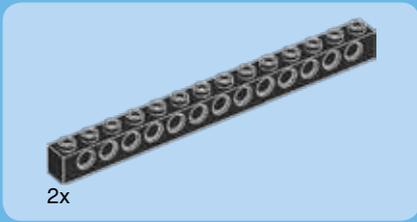


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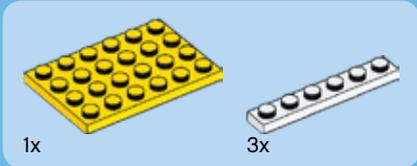
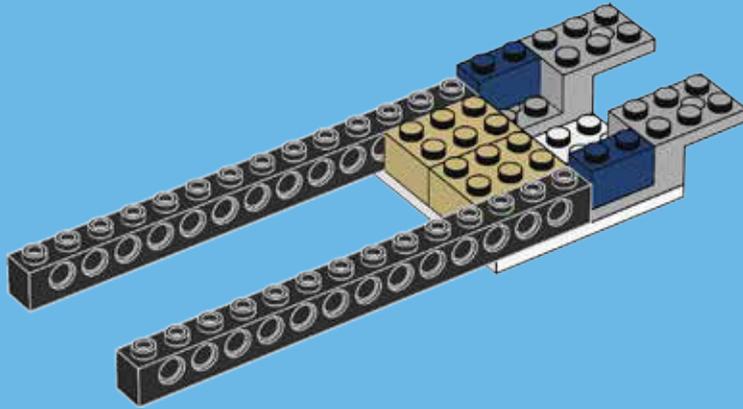
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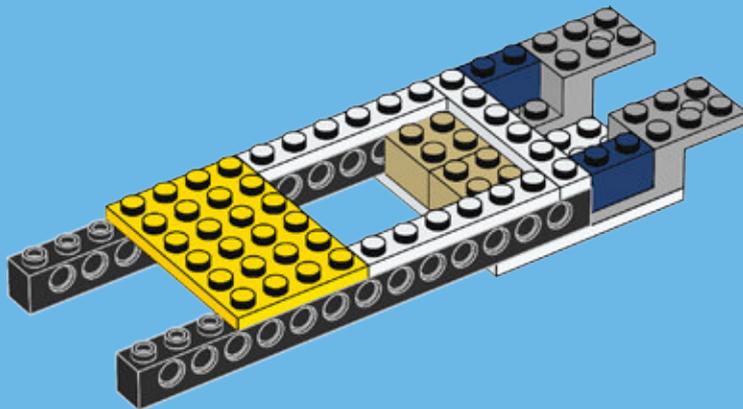




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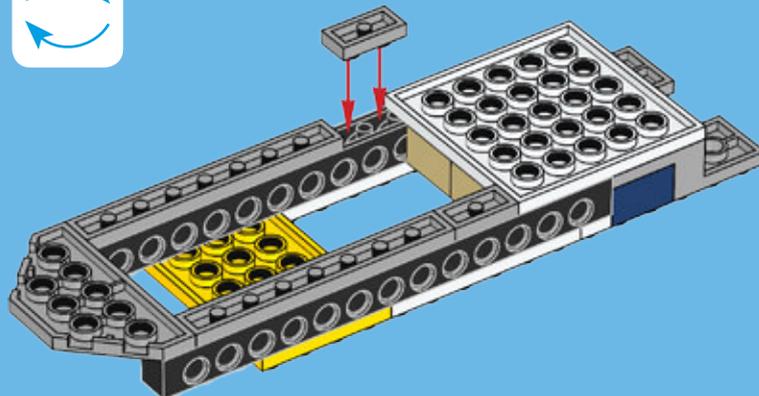


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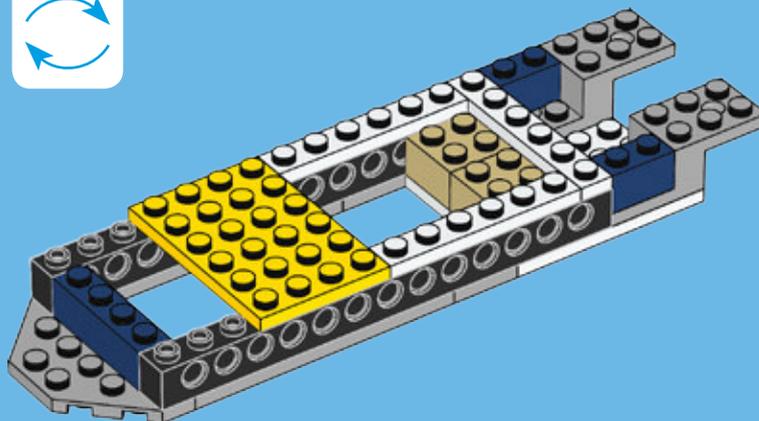
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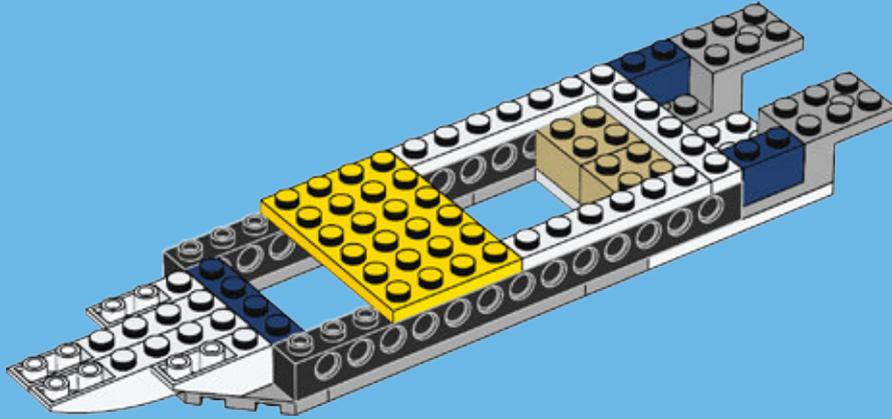


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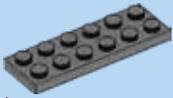


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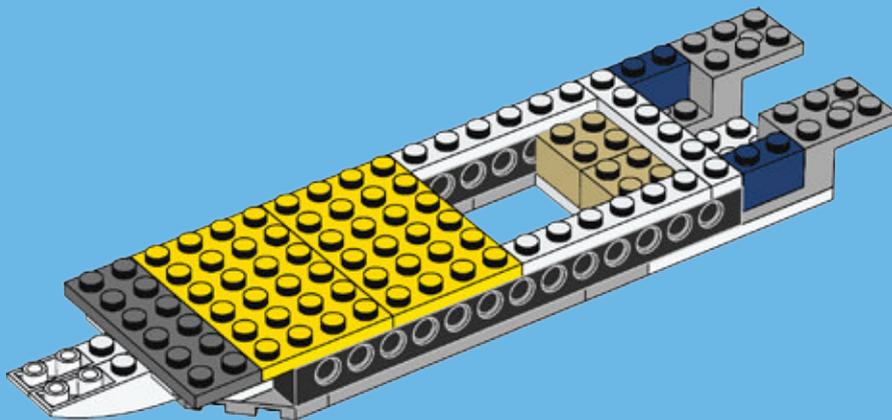


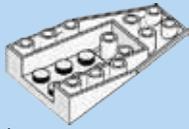
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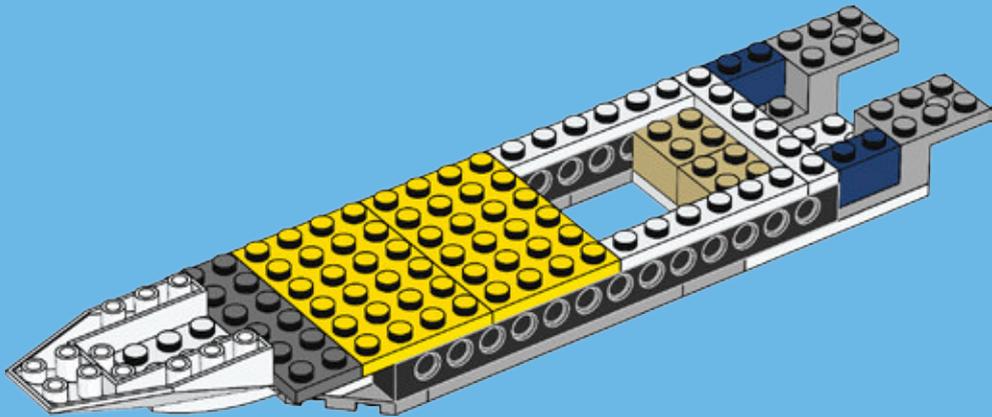
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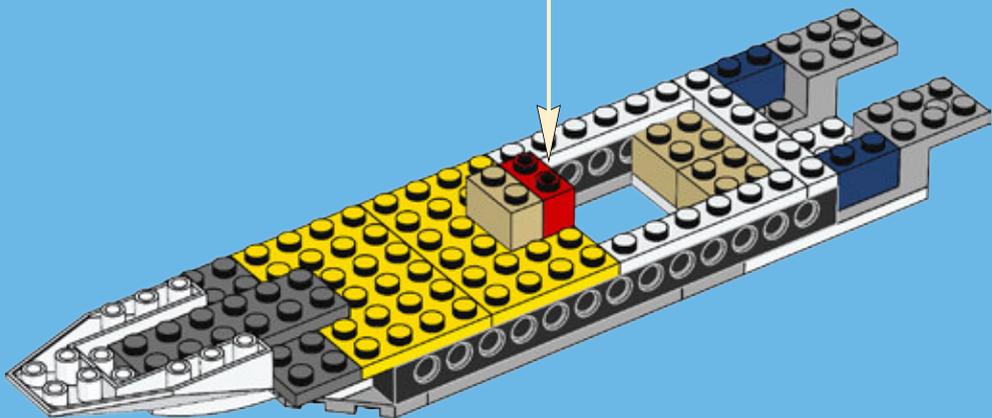


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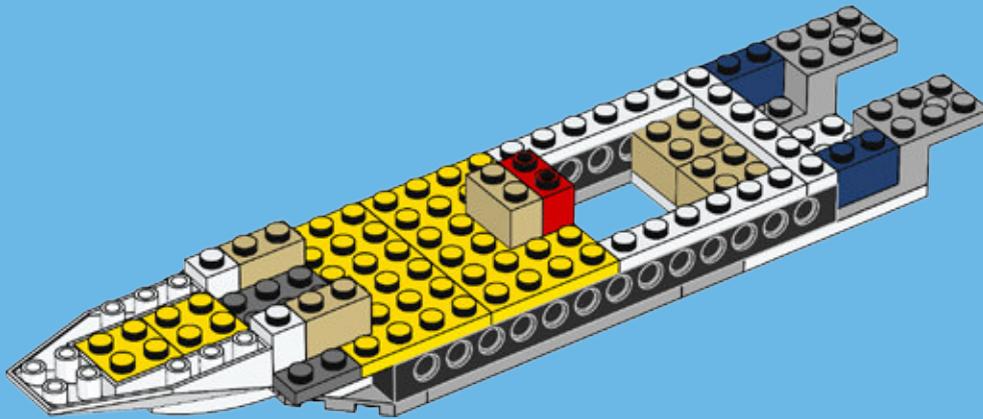


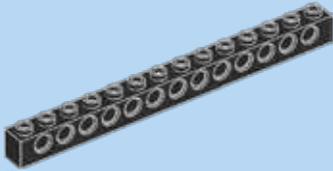
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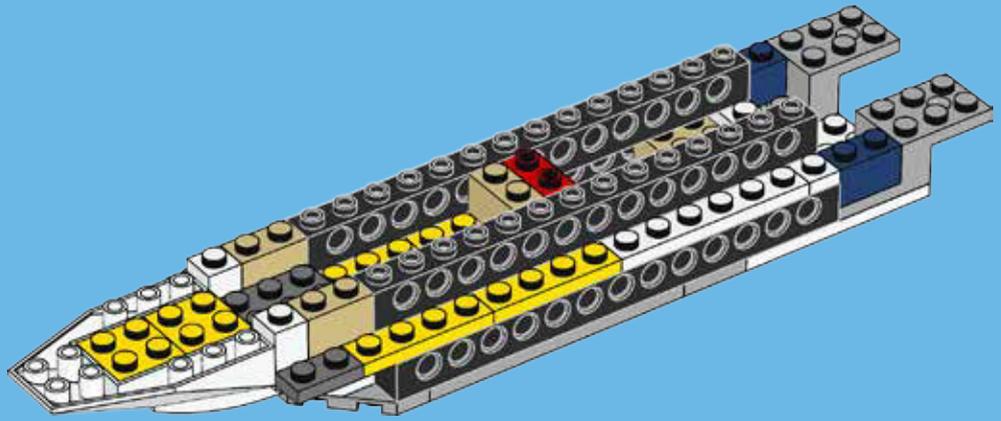
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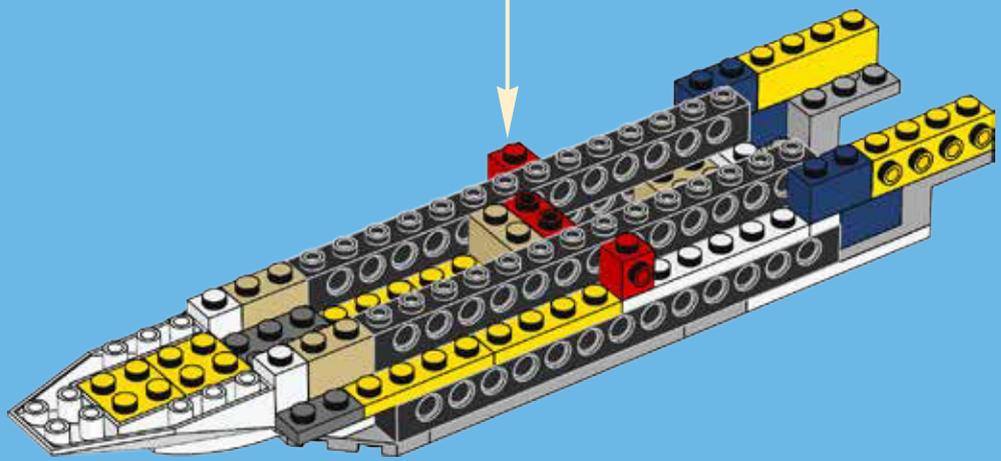


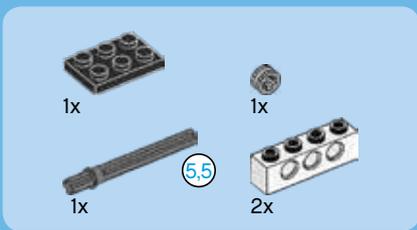
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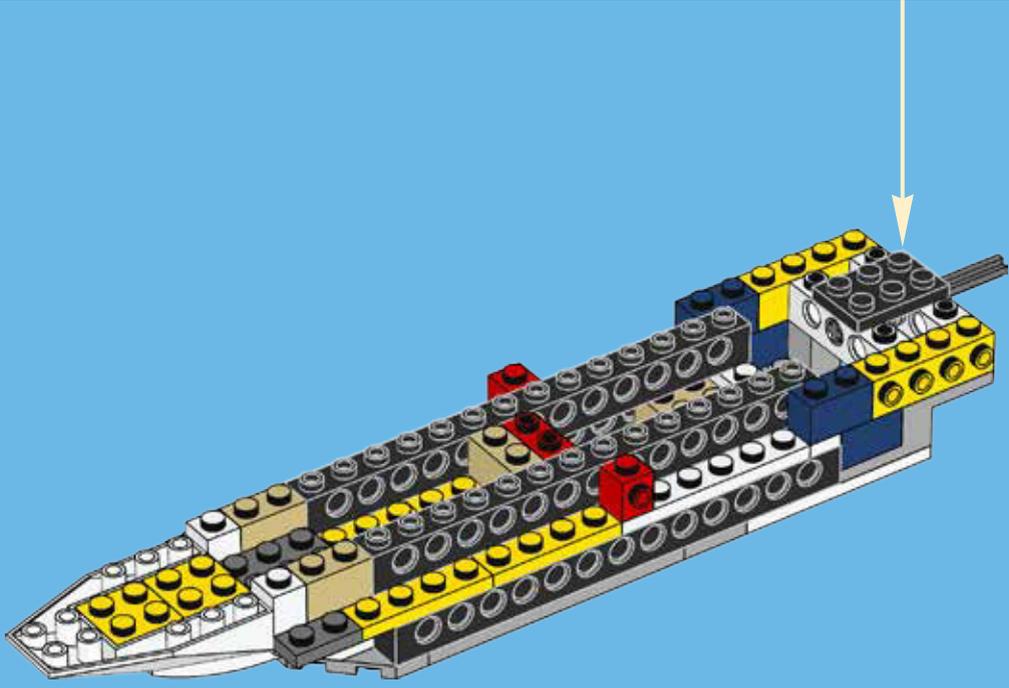
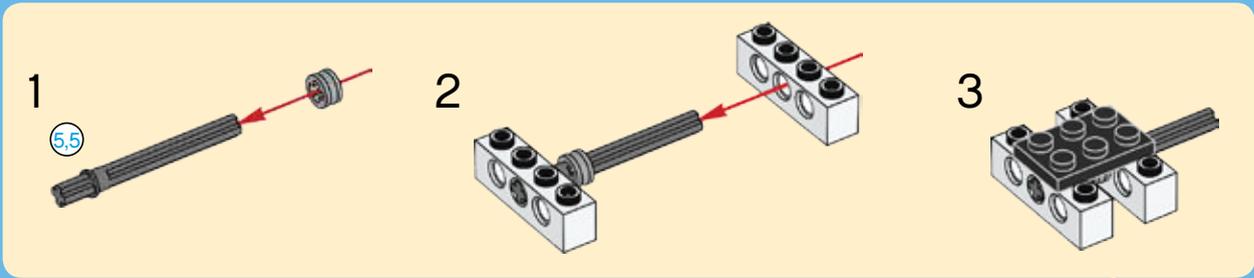
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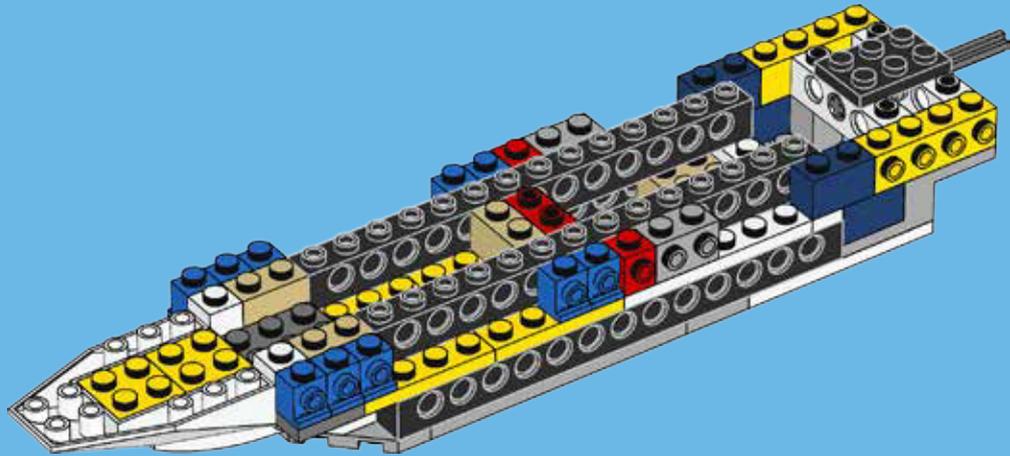


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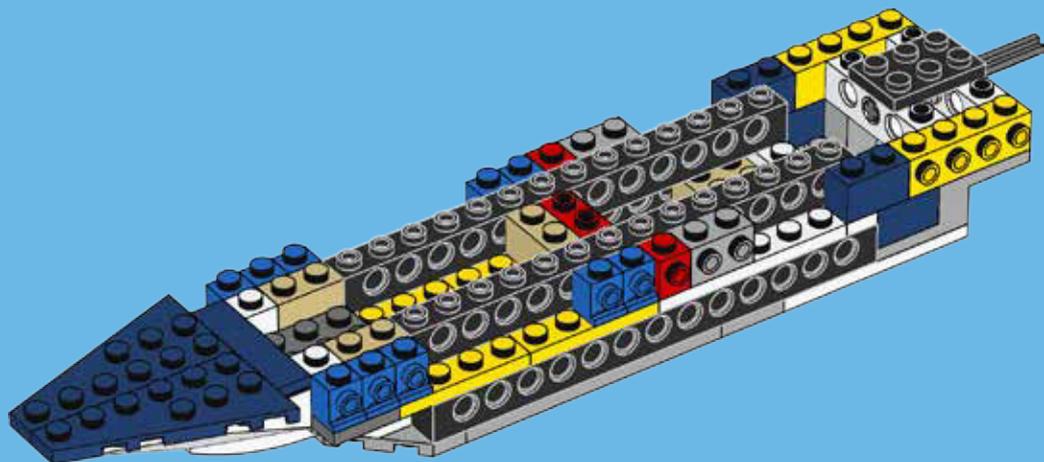


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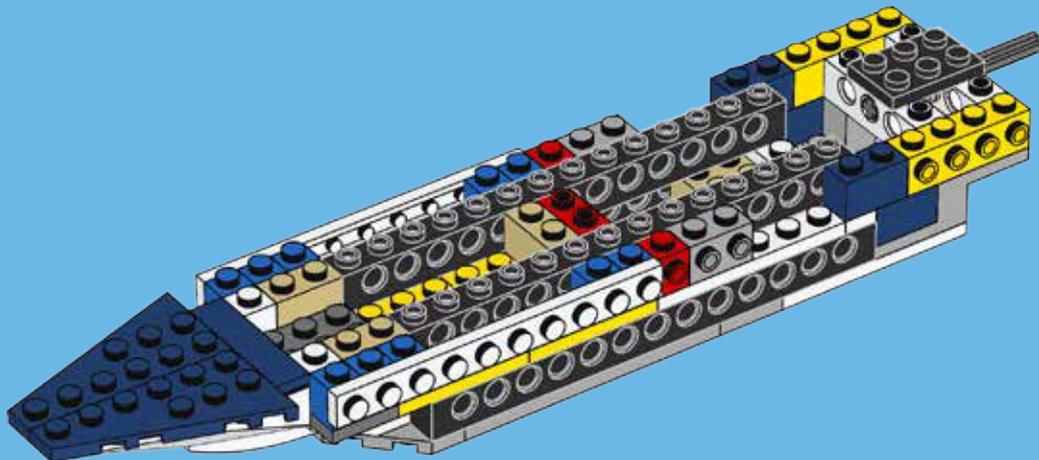
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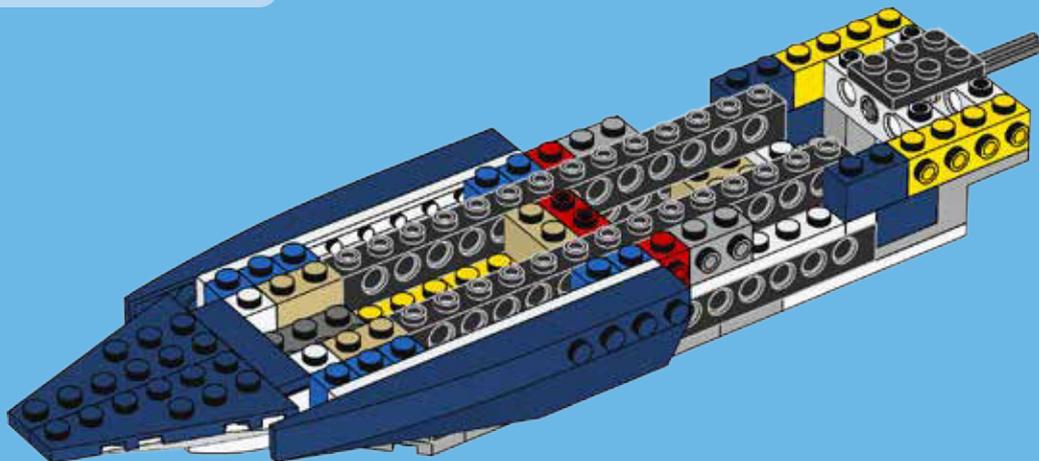


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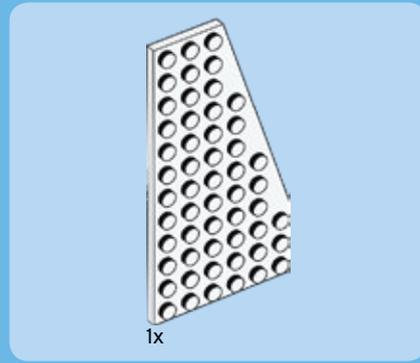




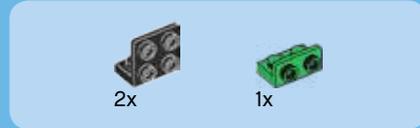
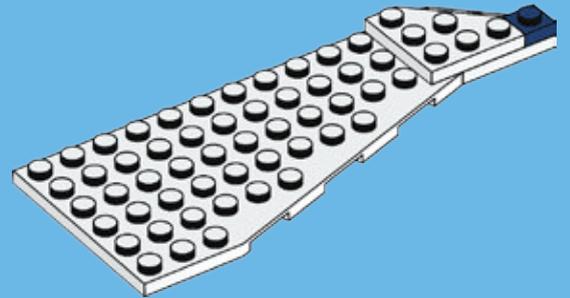
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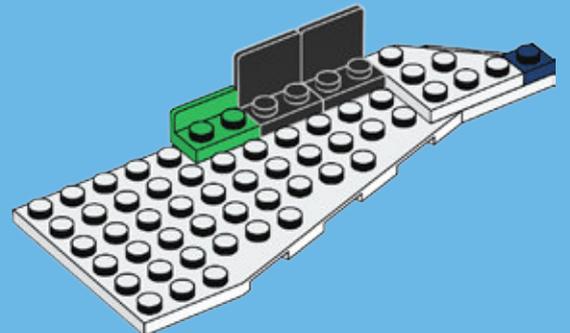
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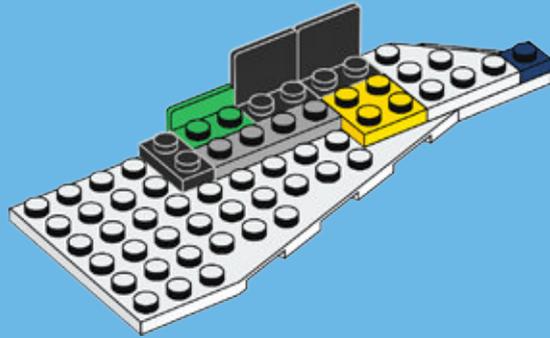


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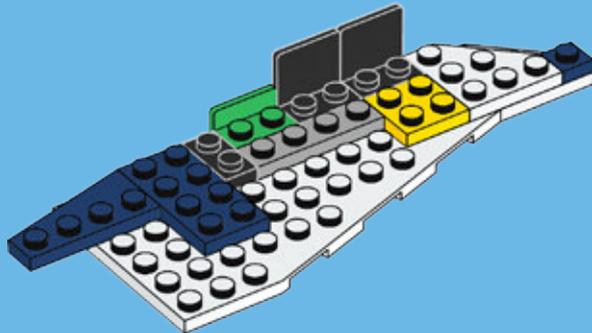


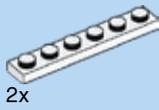
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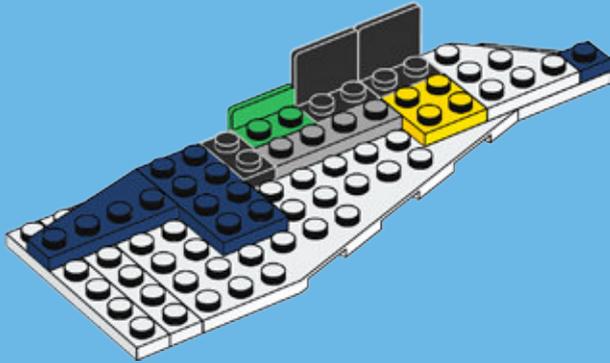
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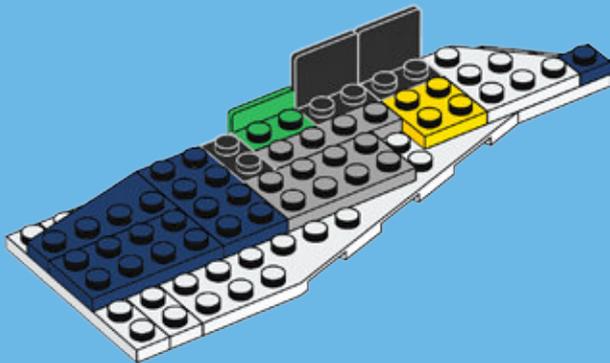


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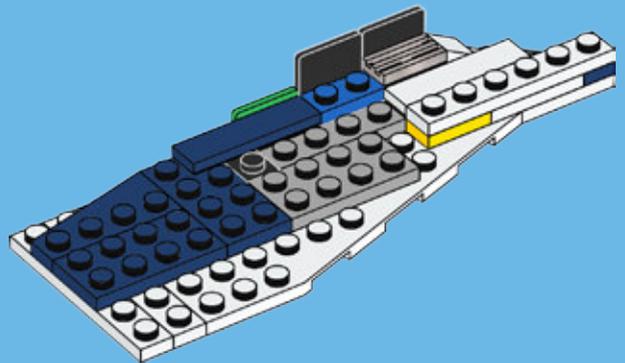


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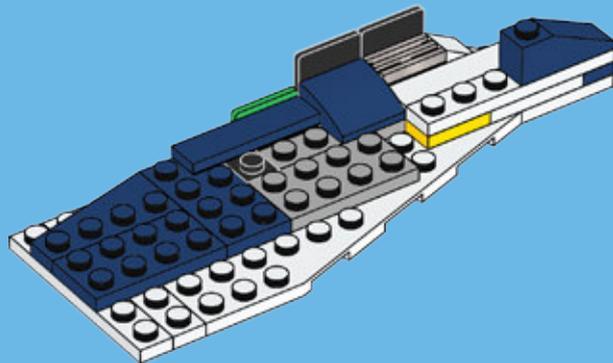


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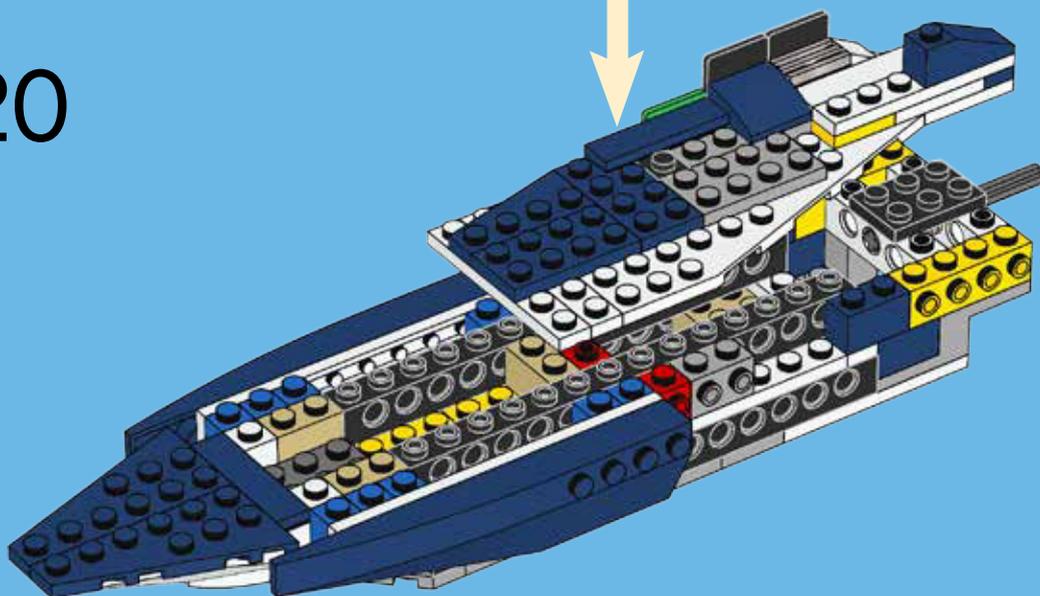


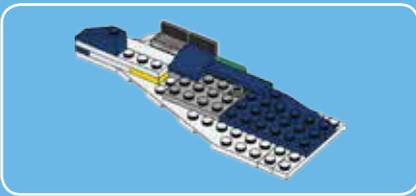
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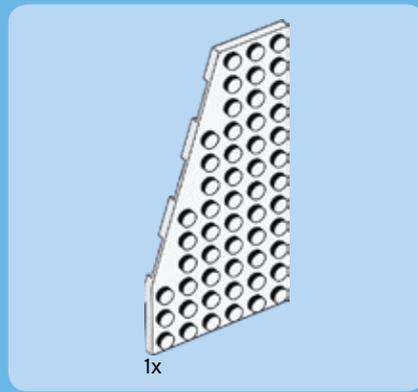




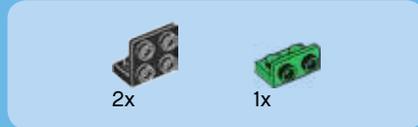
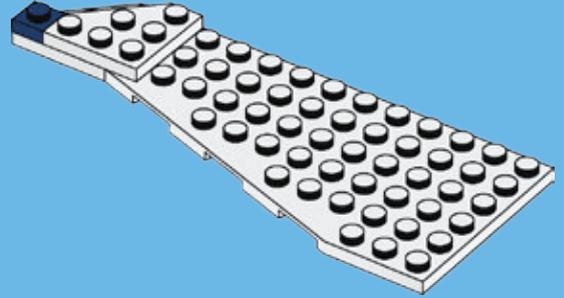
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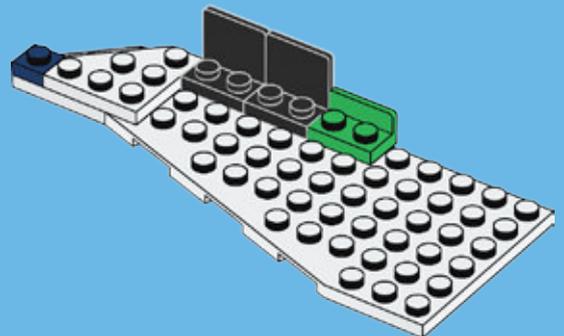
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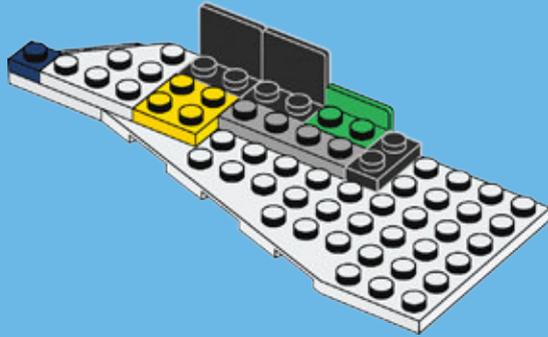


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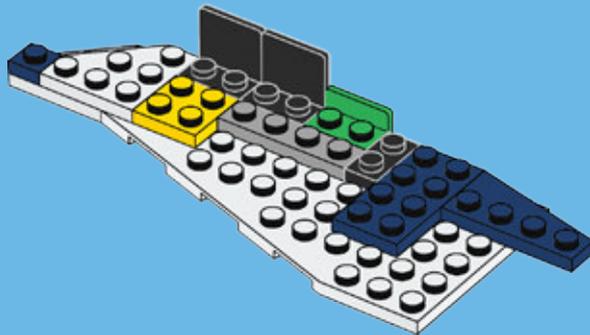


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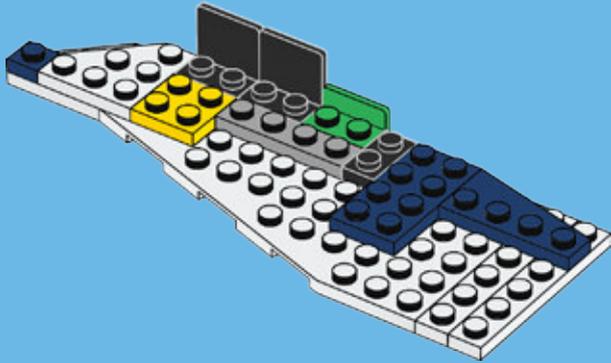
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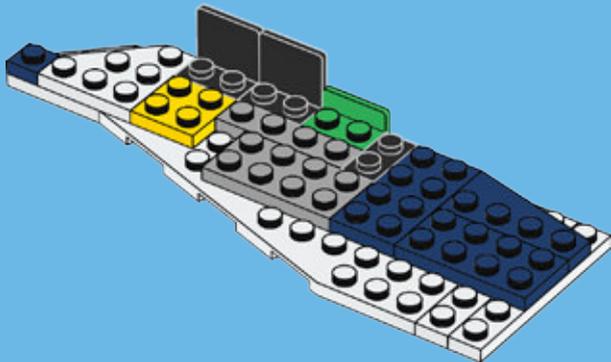


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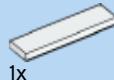
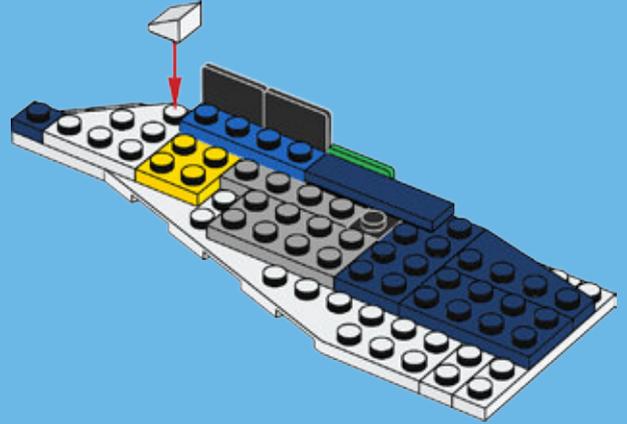


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9



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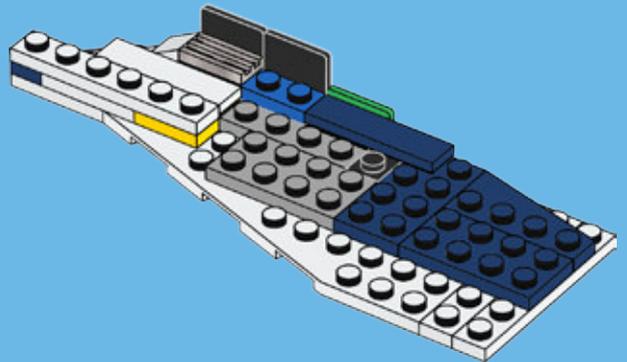


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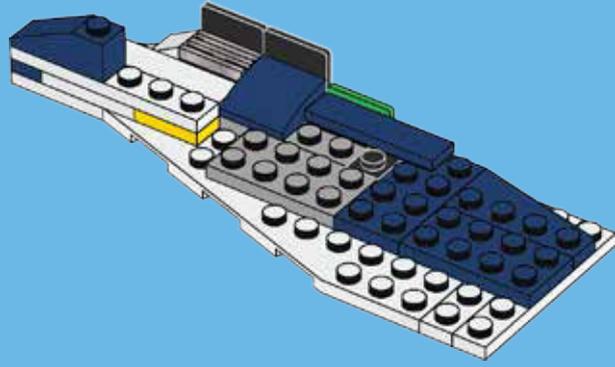


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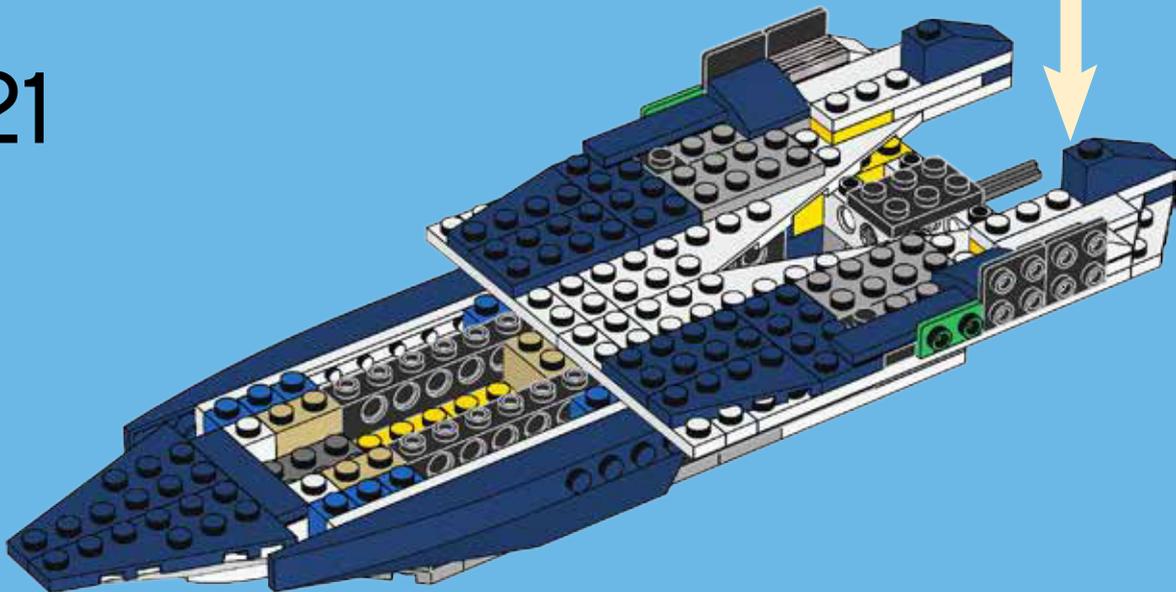


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11



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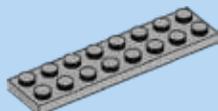




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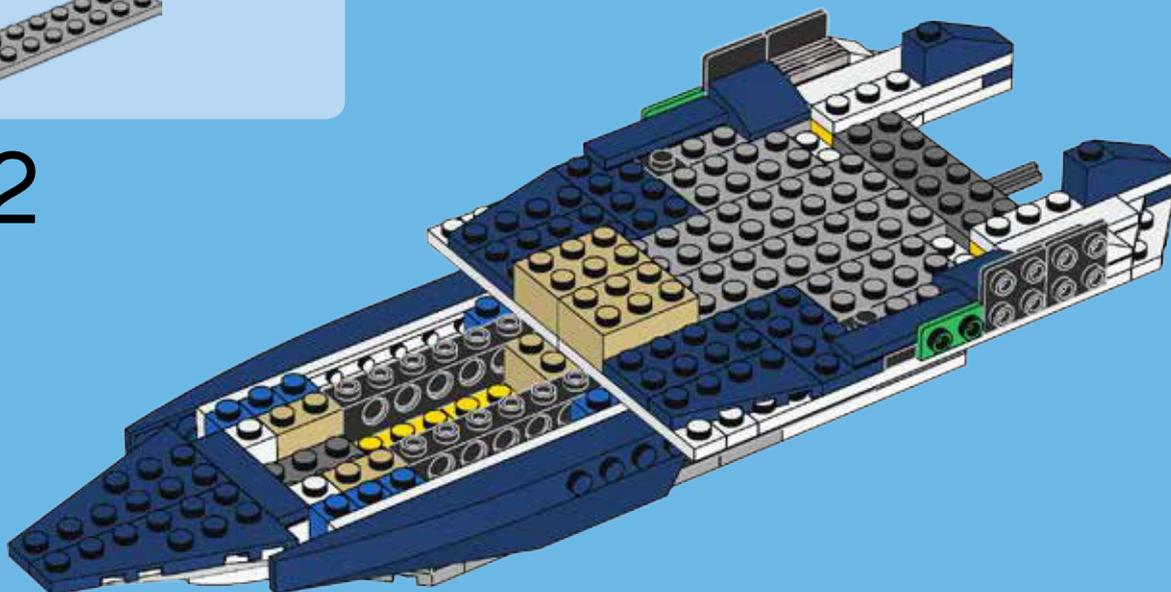


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22



1x



1x



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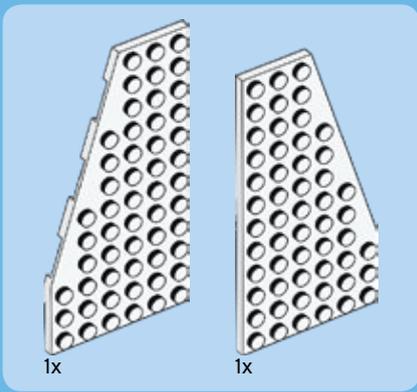
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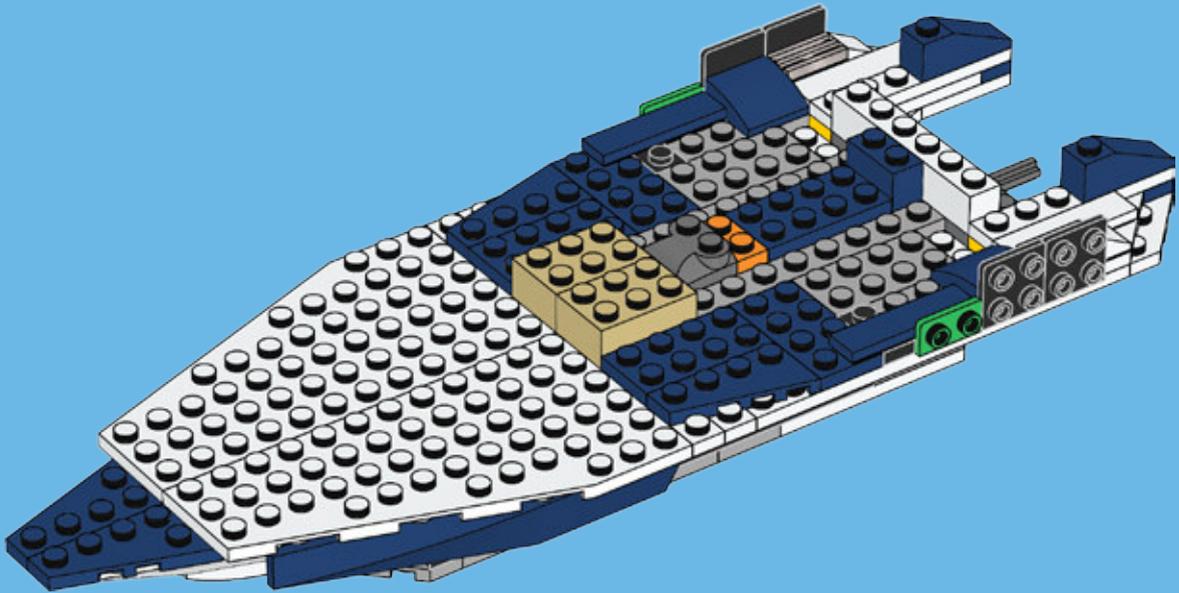
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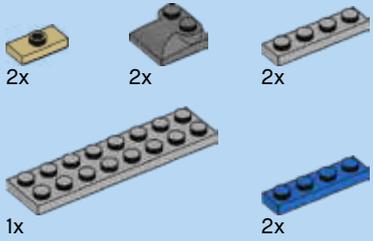
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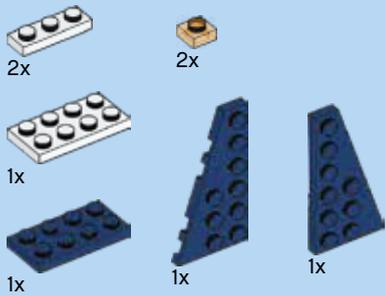
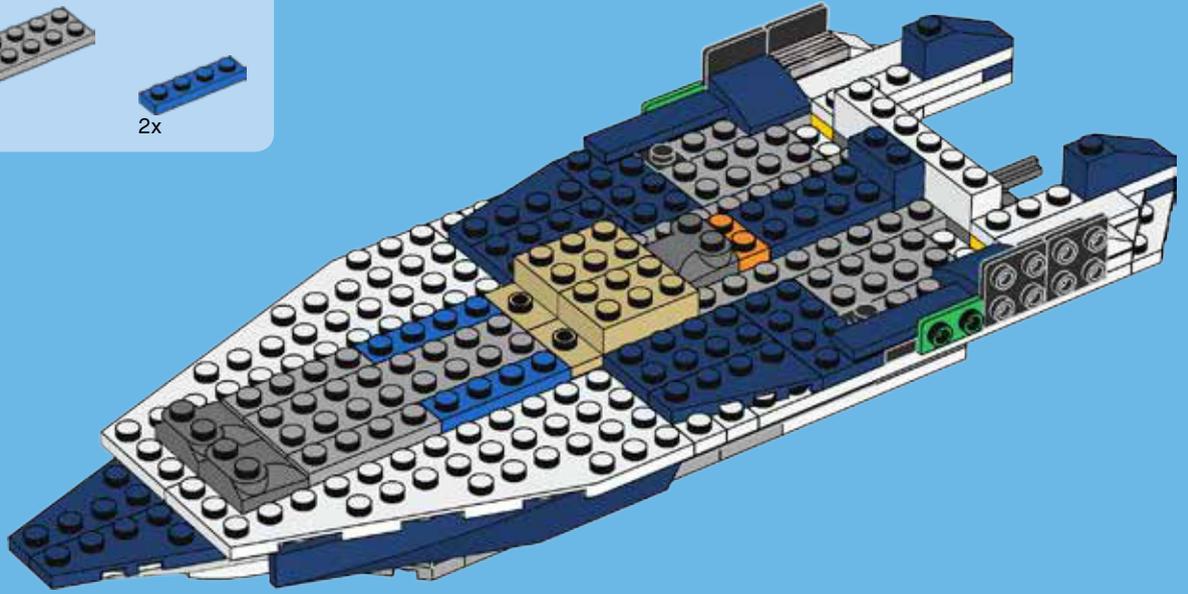


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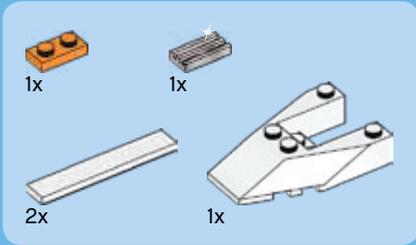


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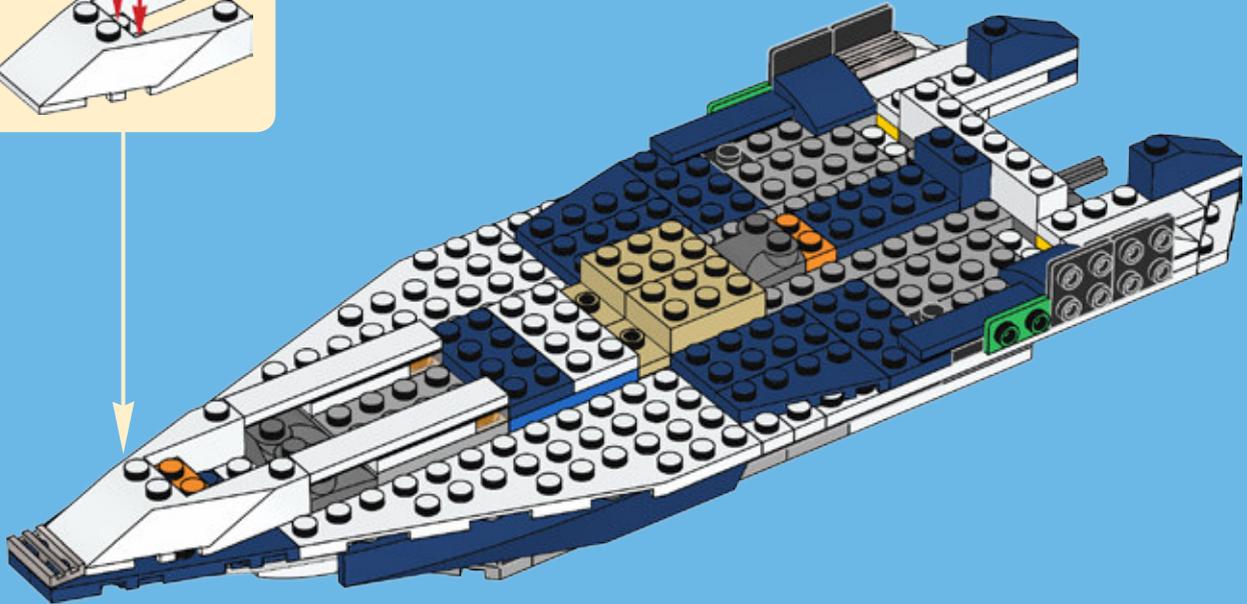
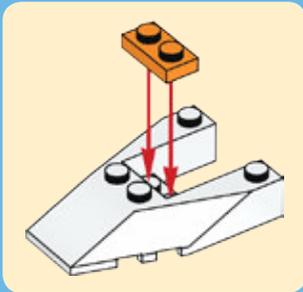


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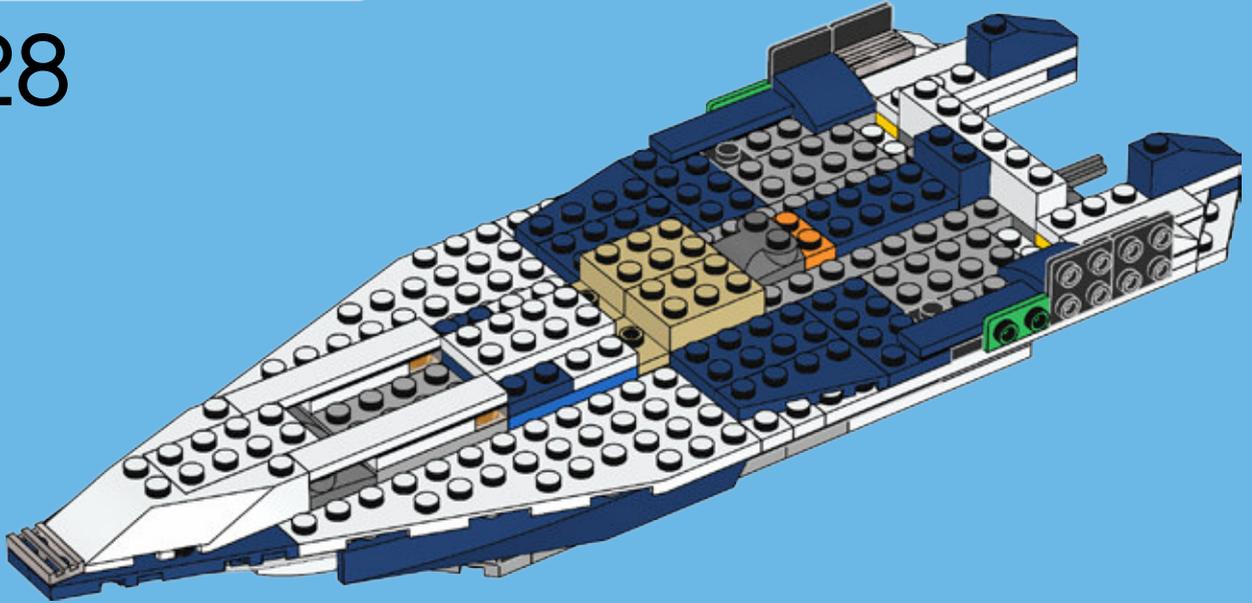
27





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28



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1x

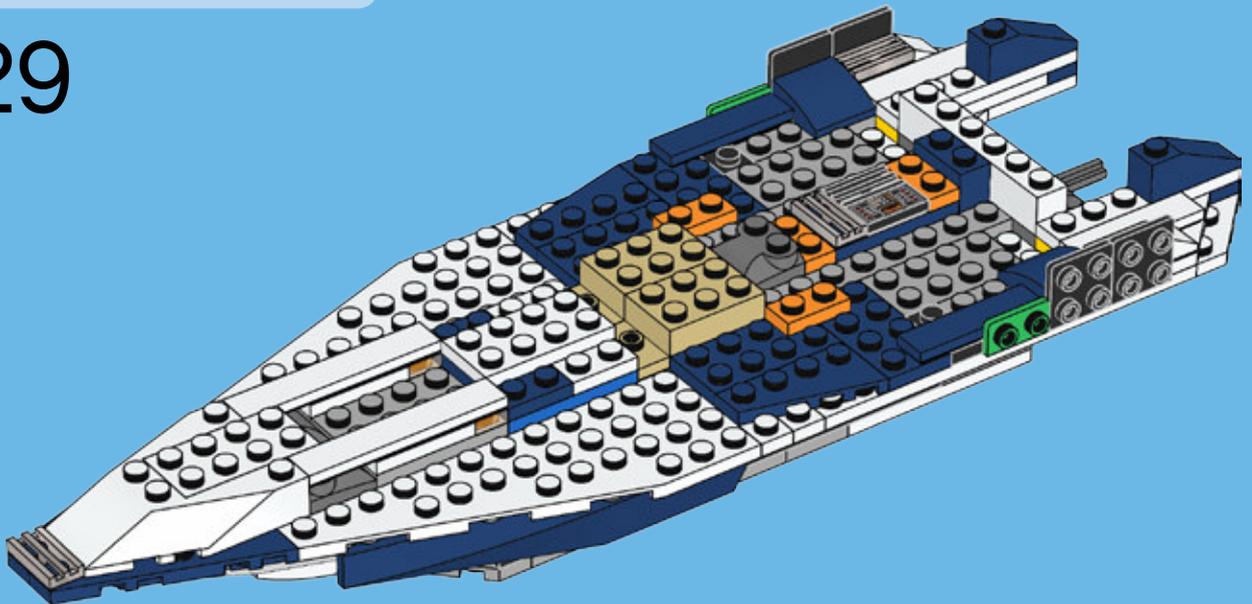


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1x

29





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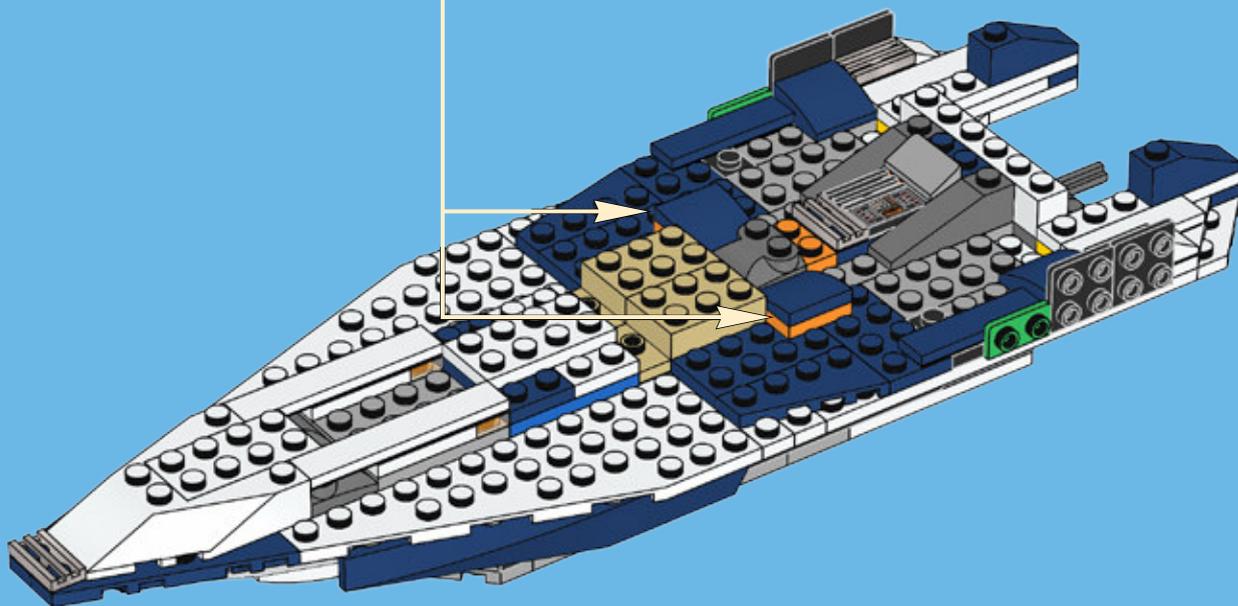


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2x

30





1x



2x

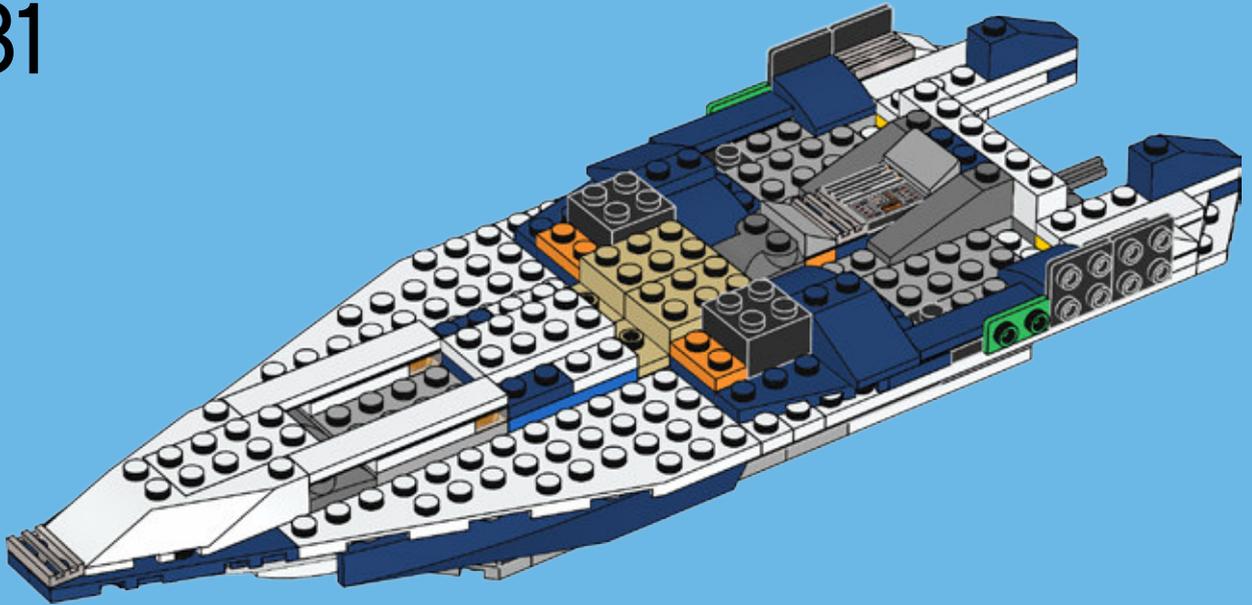


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2x

31



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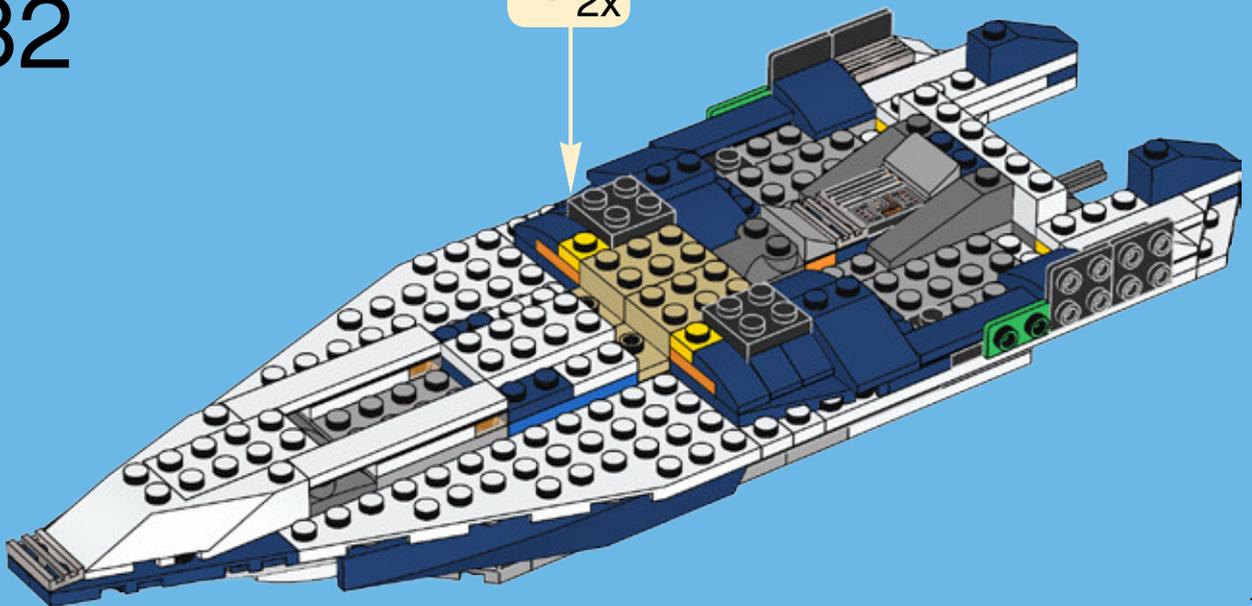


4x



2x

32





1x



1x



1x

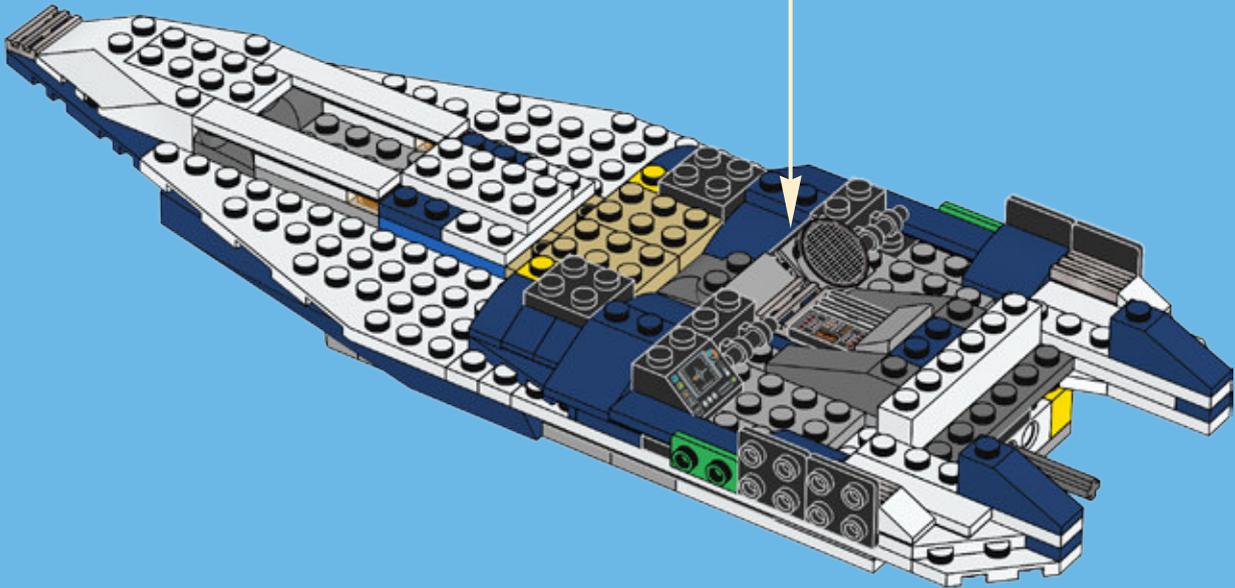
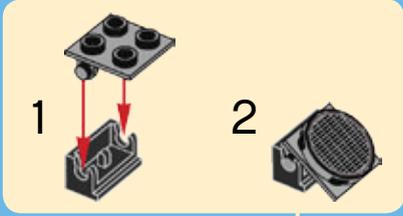


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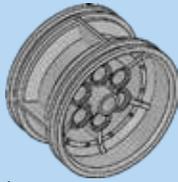
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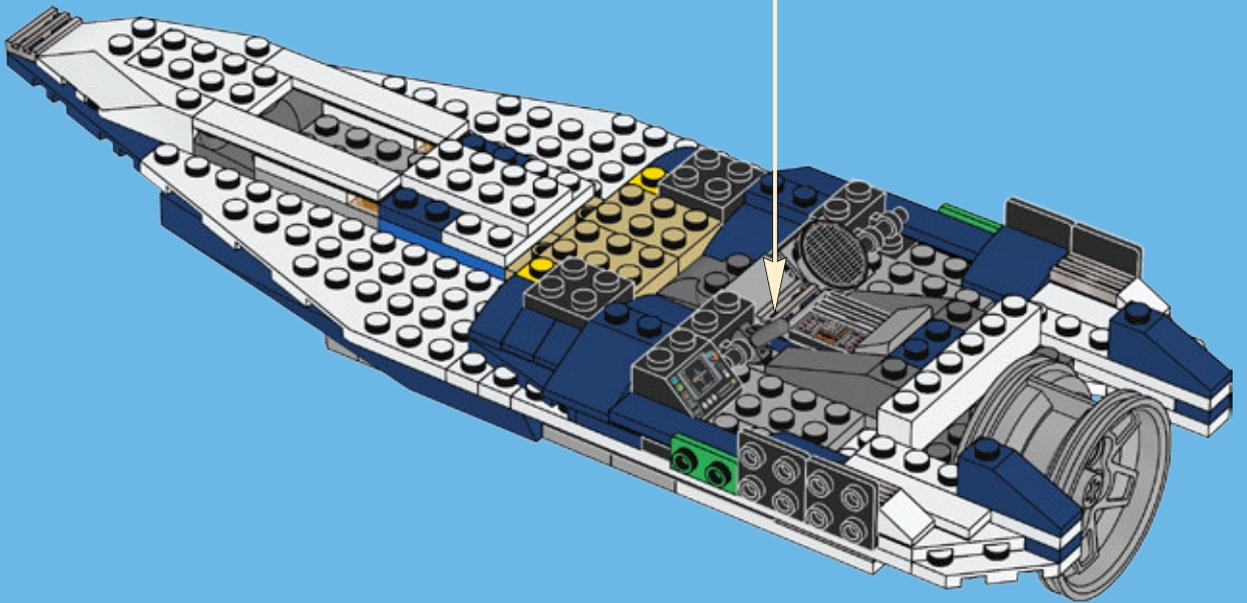


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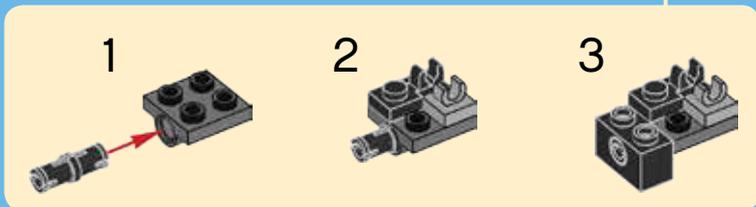
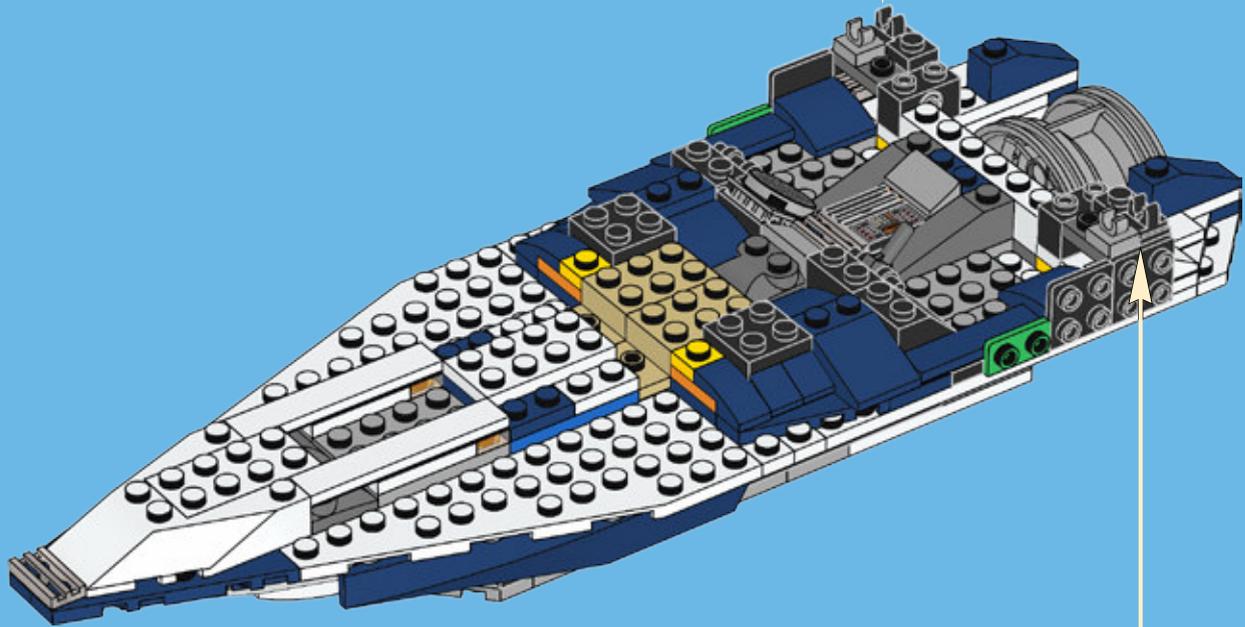
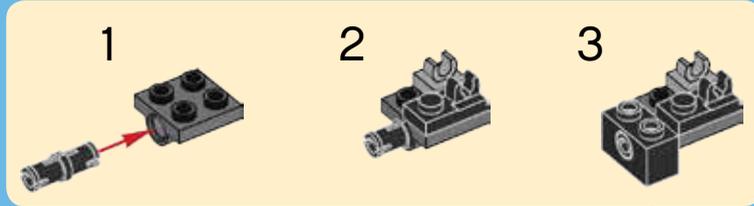
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34





35



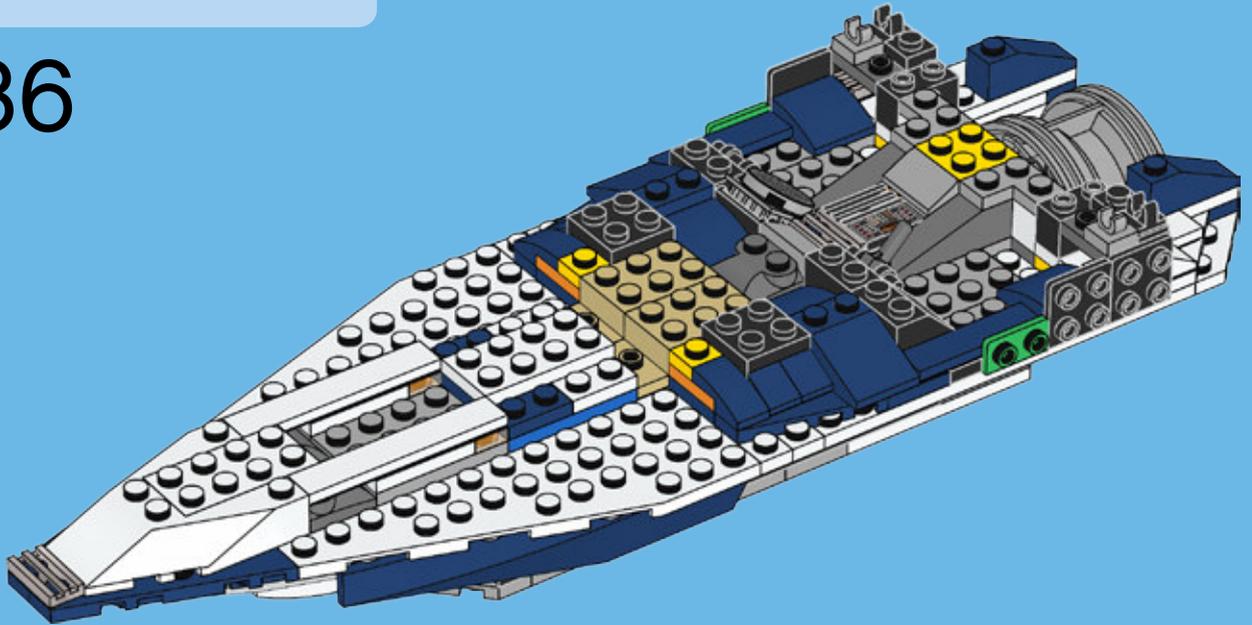


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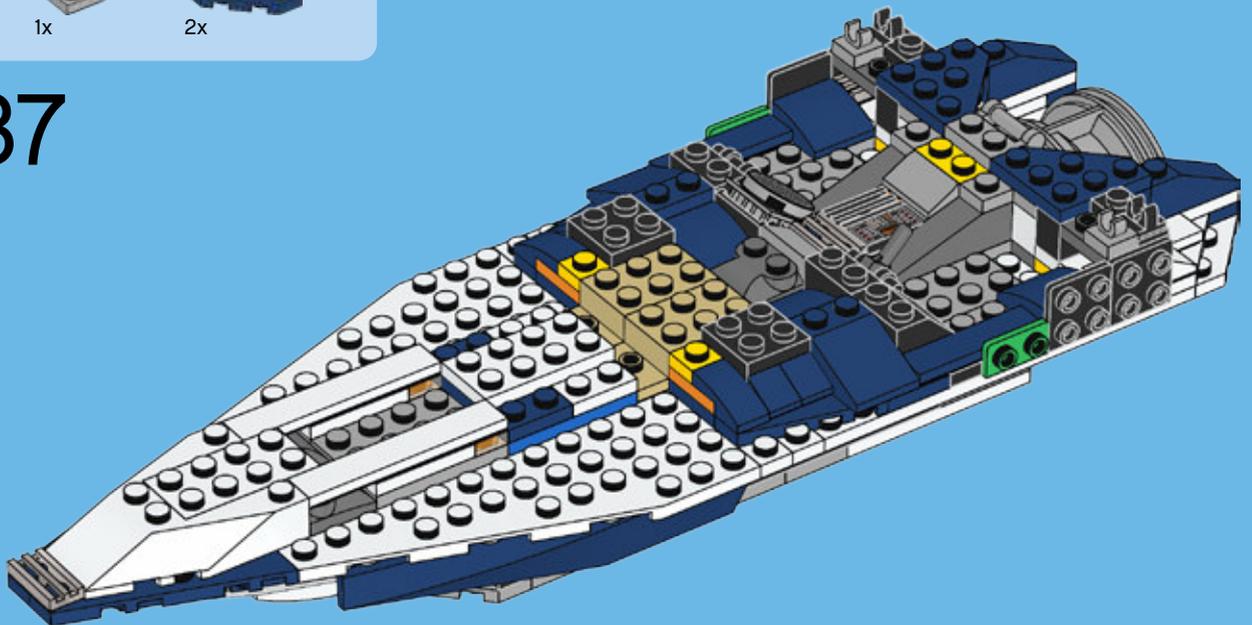


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37



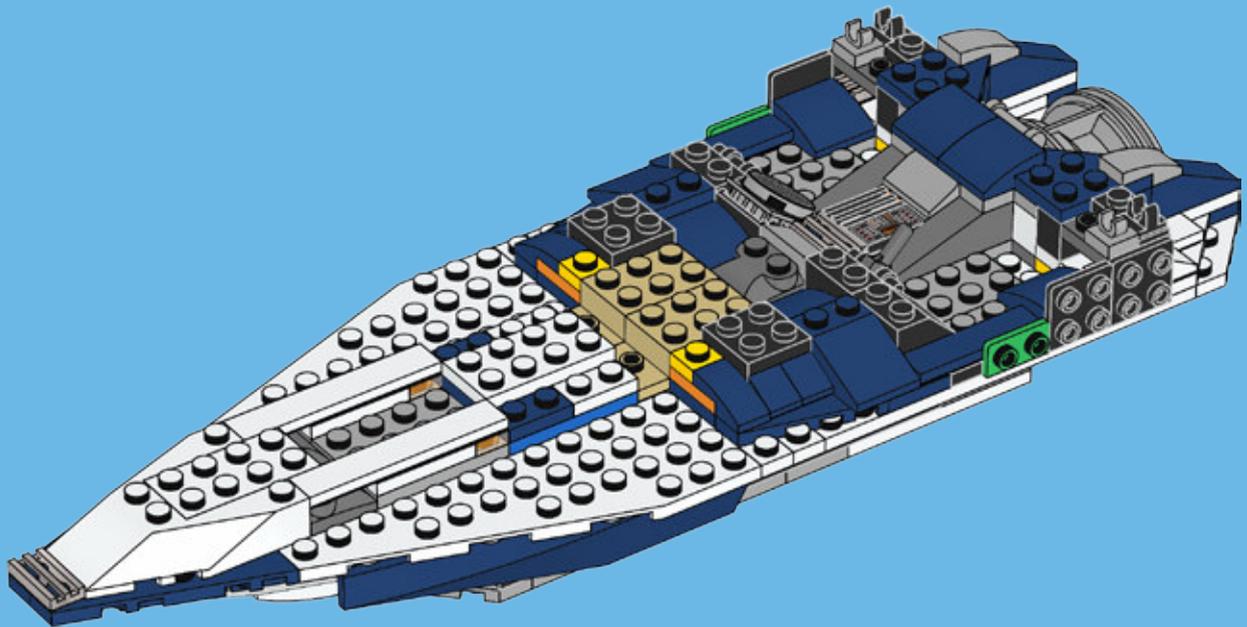


2x



2x

38





2x



2x



2x



2x



2x

39

1



2



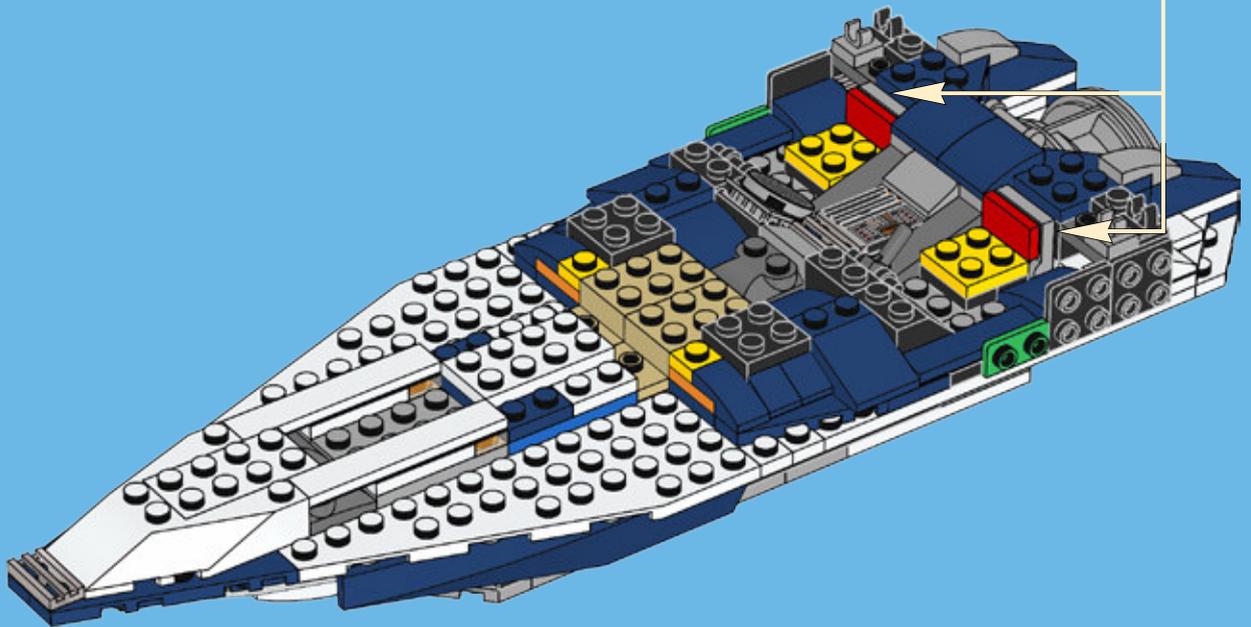
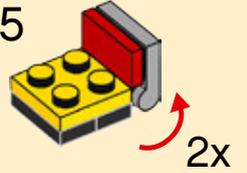
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4



5





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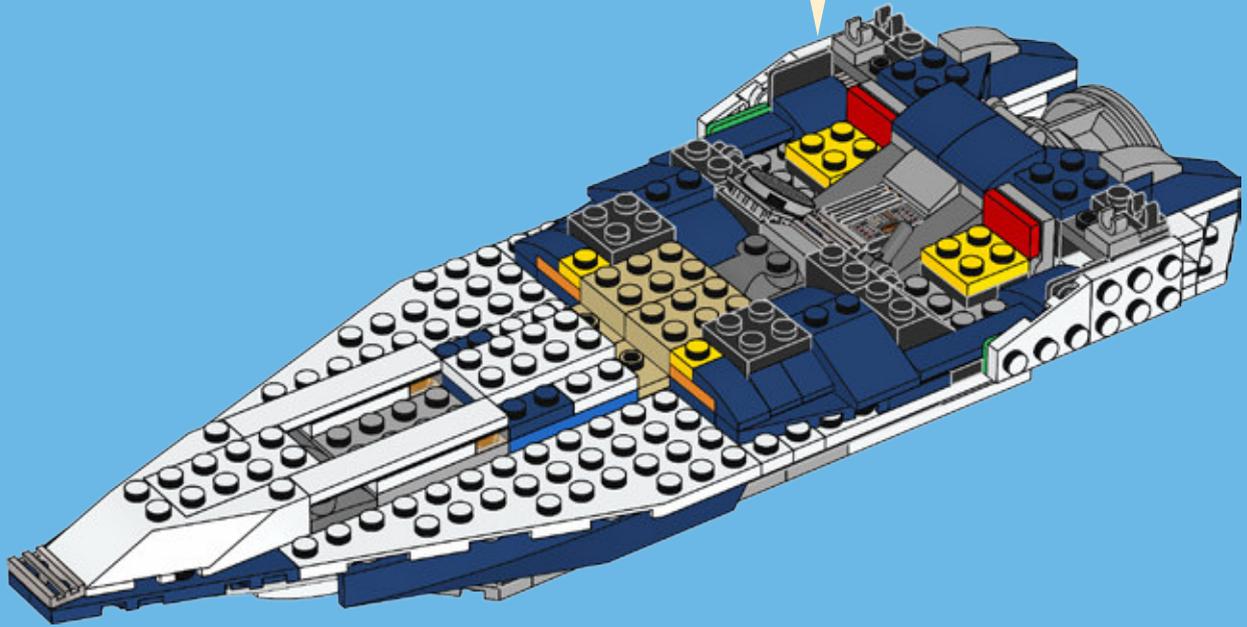


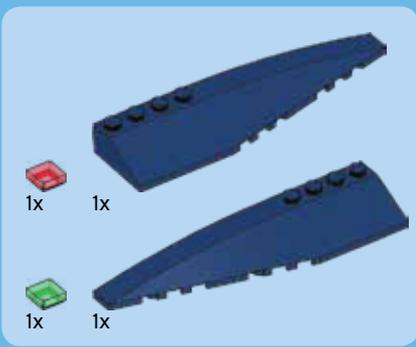
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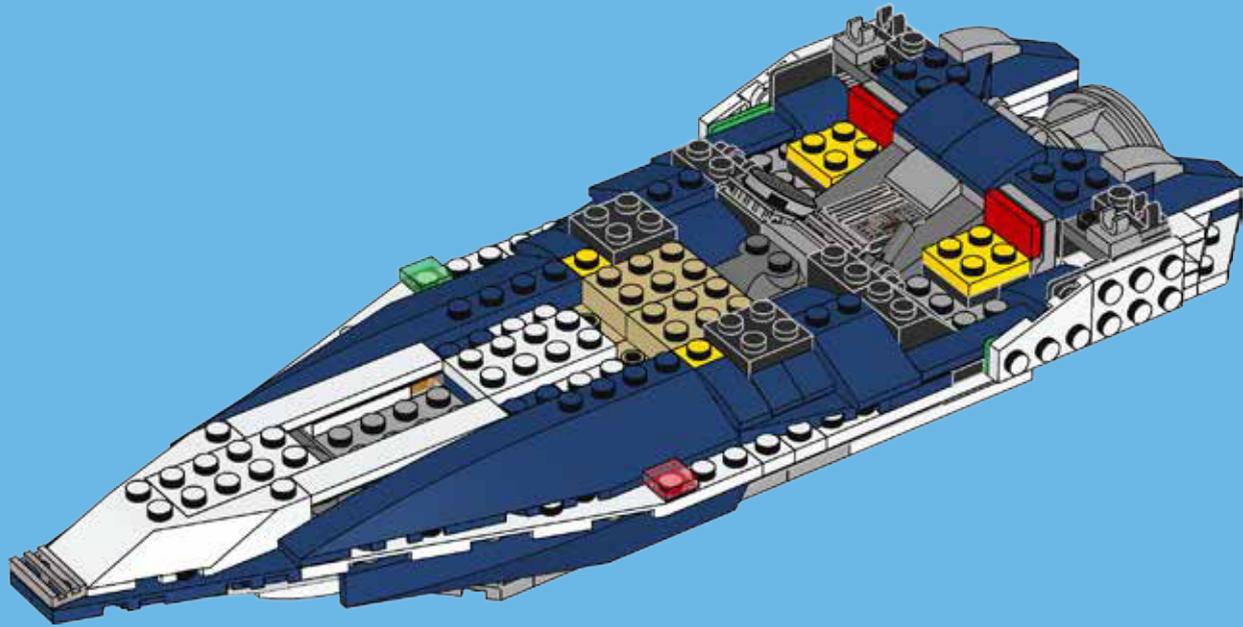
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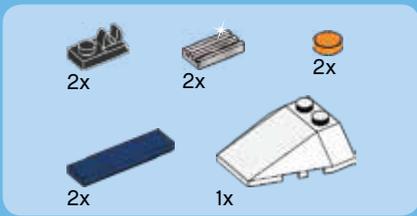
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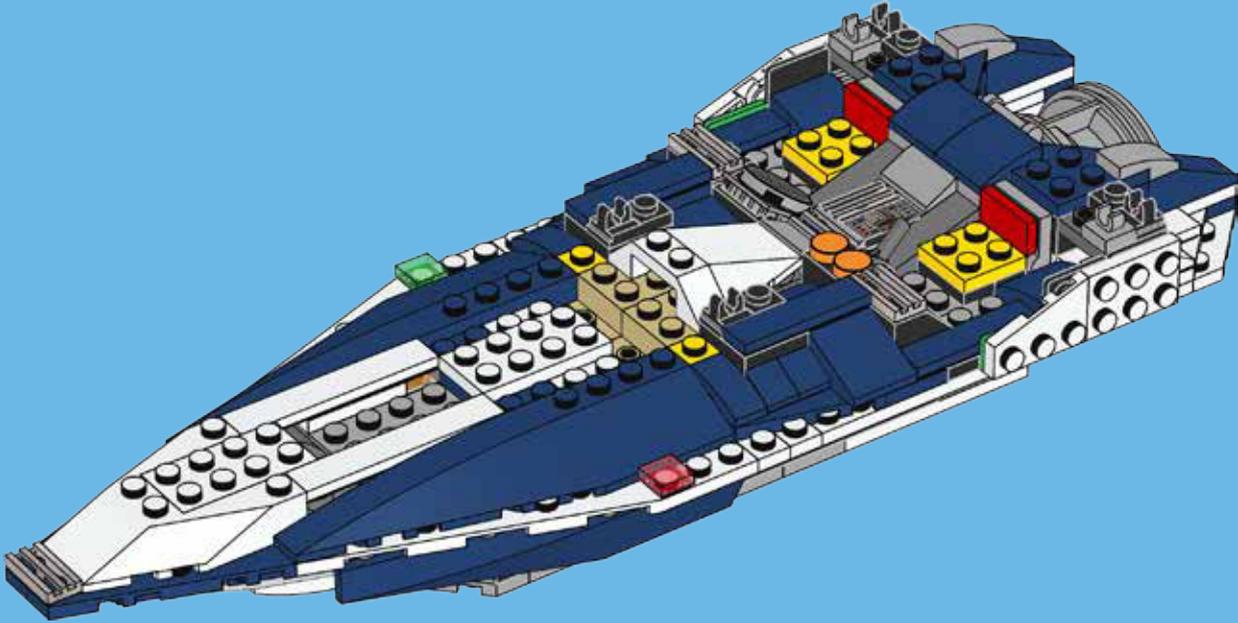


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42





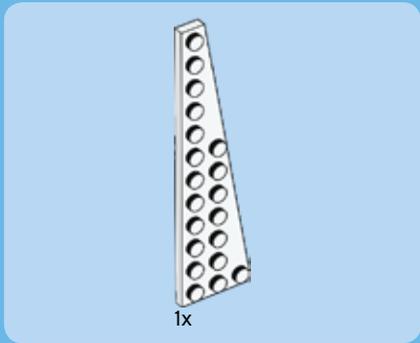
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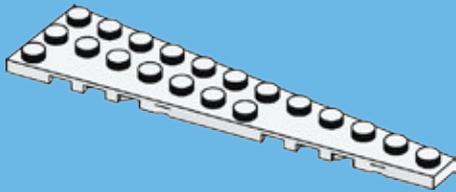
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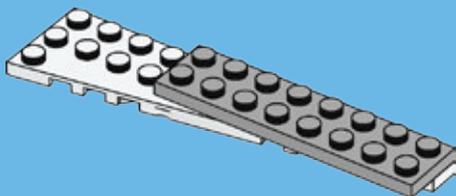




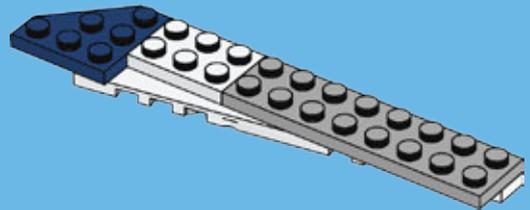
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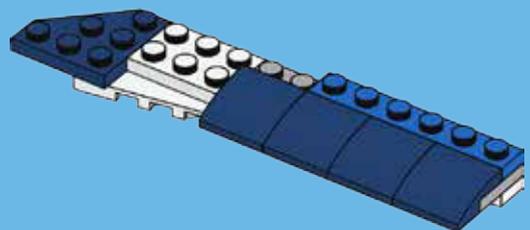
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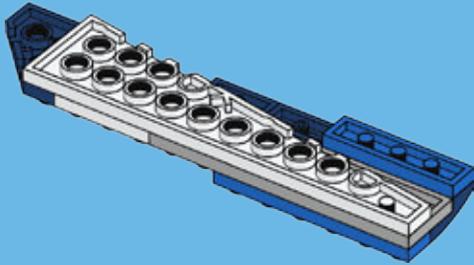
4





1x

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2x

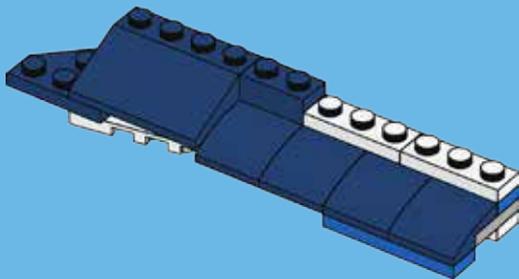


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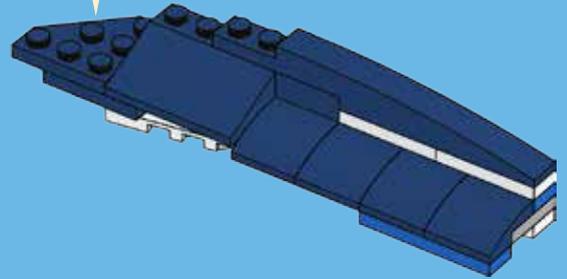


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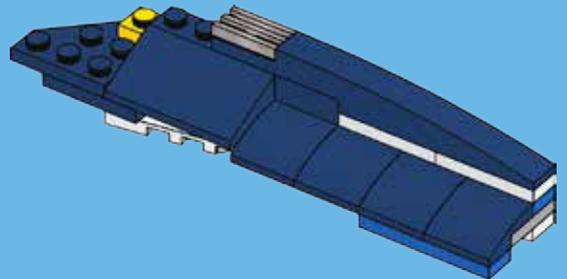


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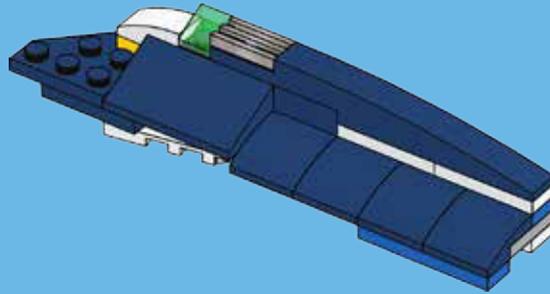


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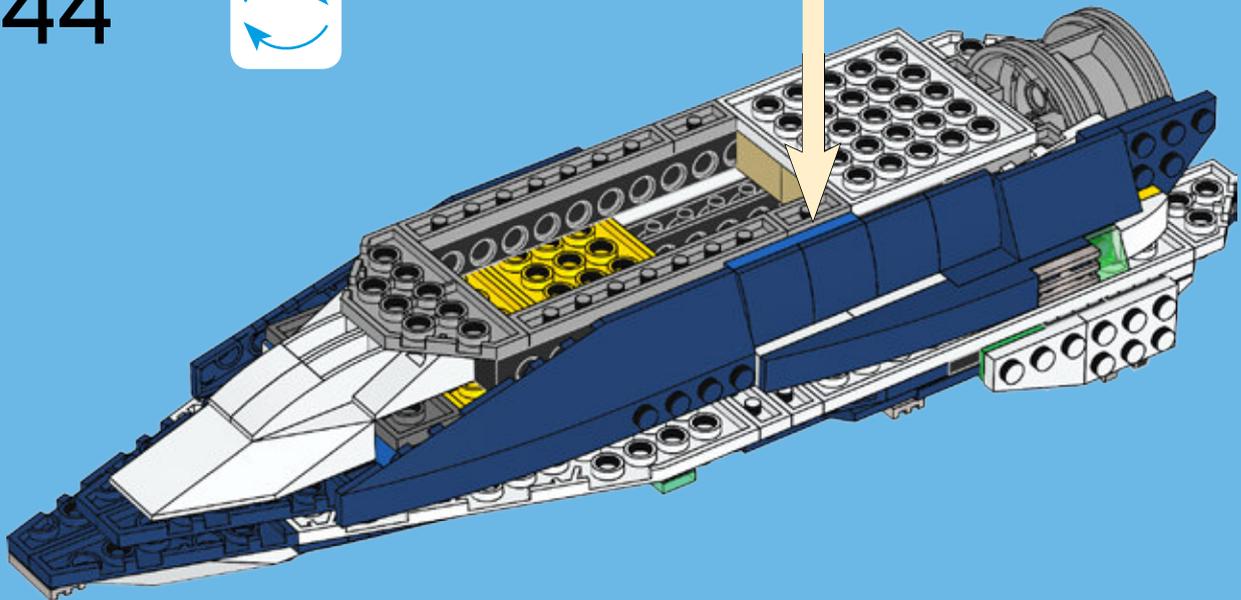


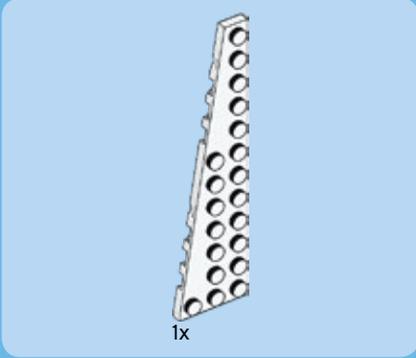
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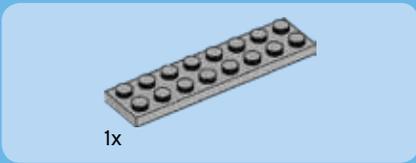
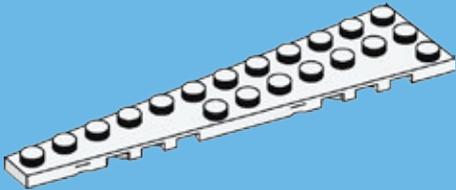
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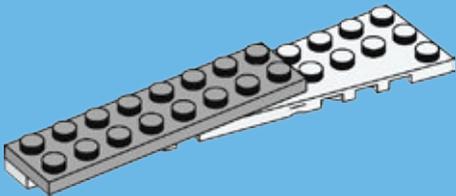
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1



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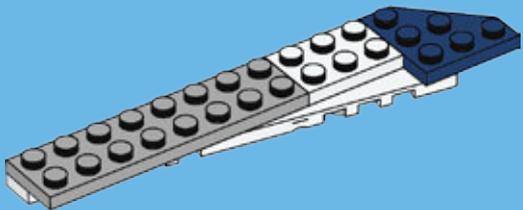
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1x

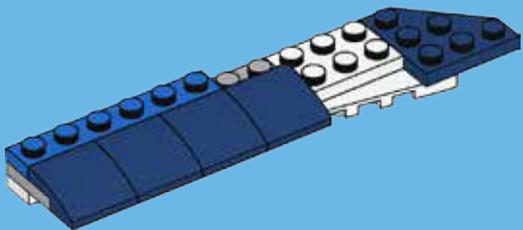
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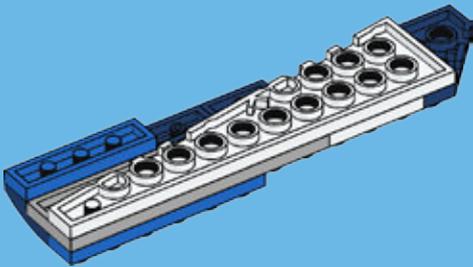
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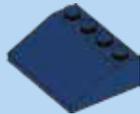
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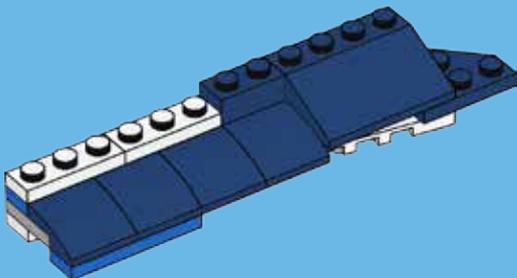


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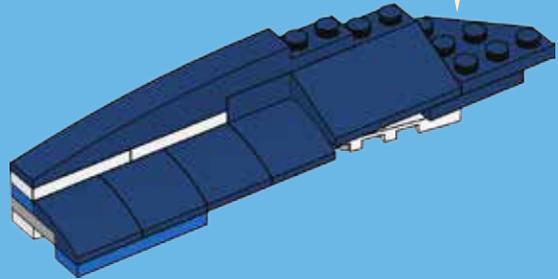
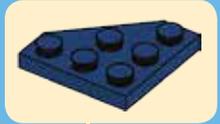


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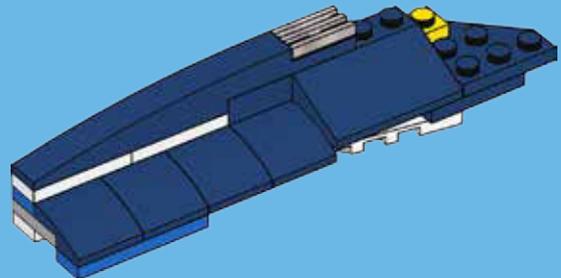


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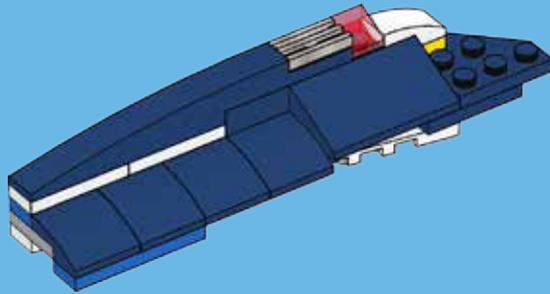


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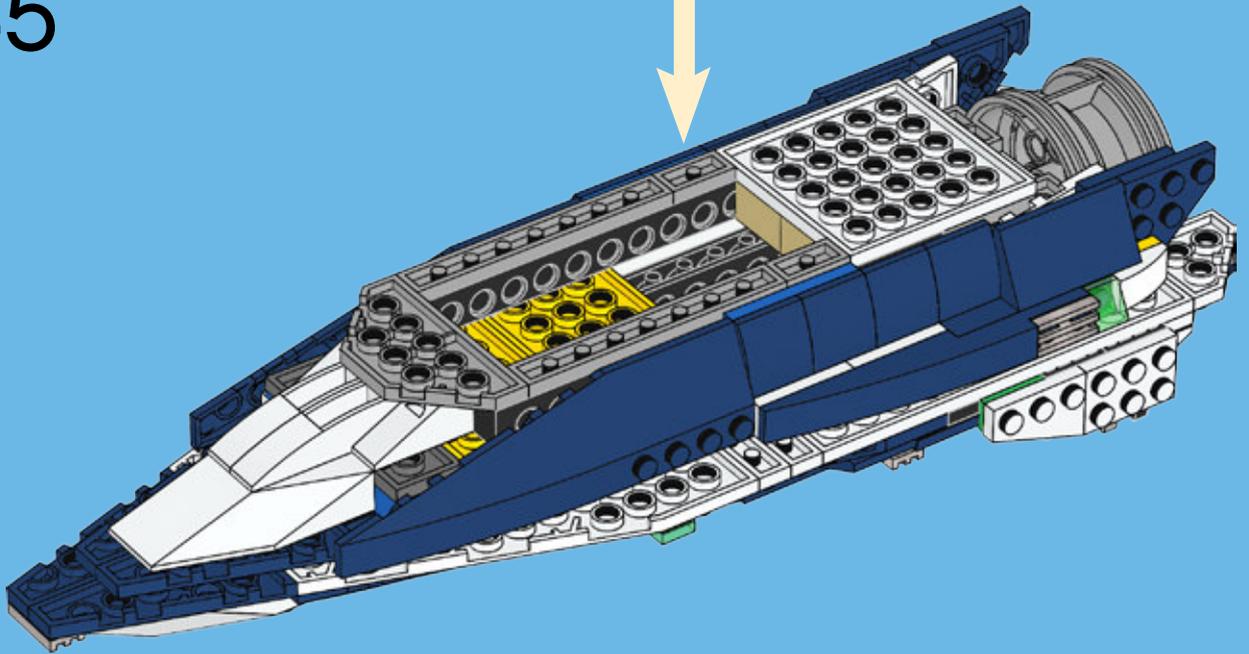


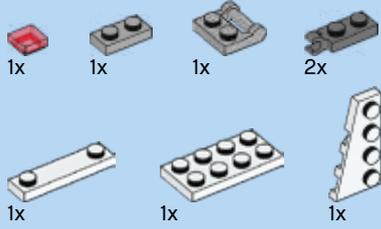
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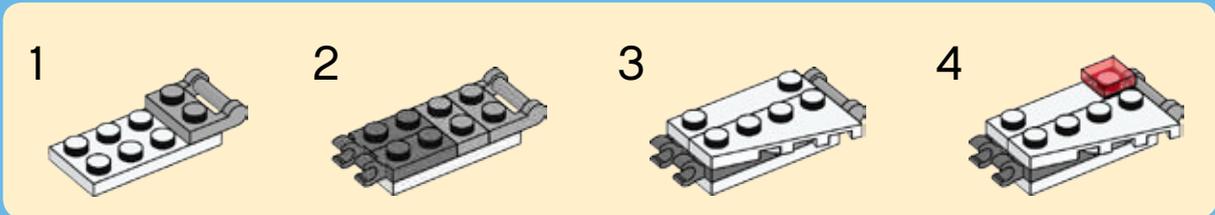


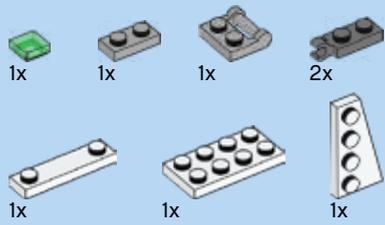
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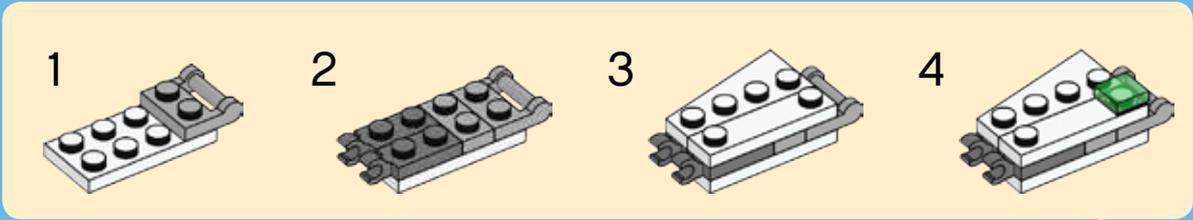


46





47





2x



2x



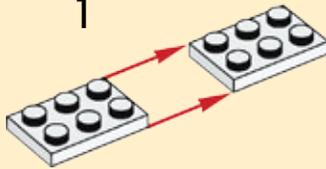
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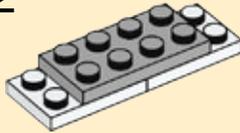
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48

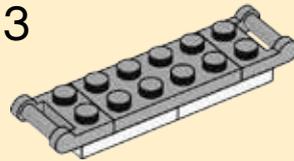
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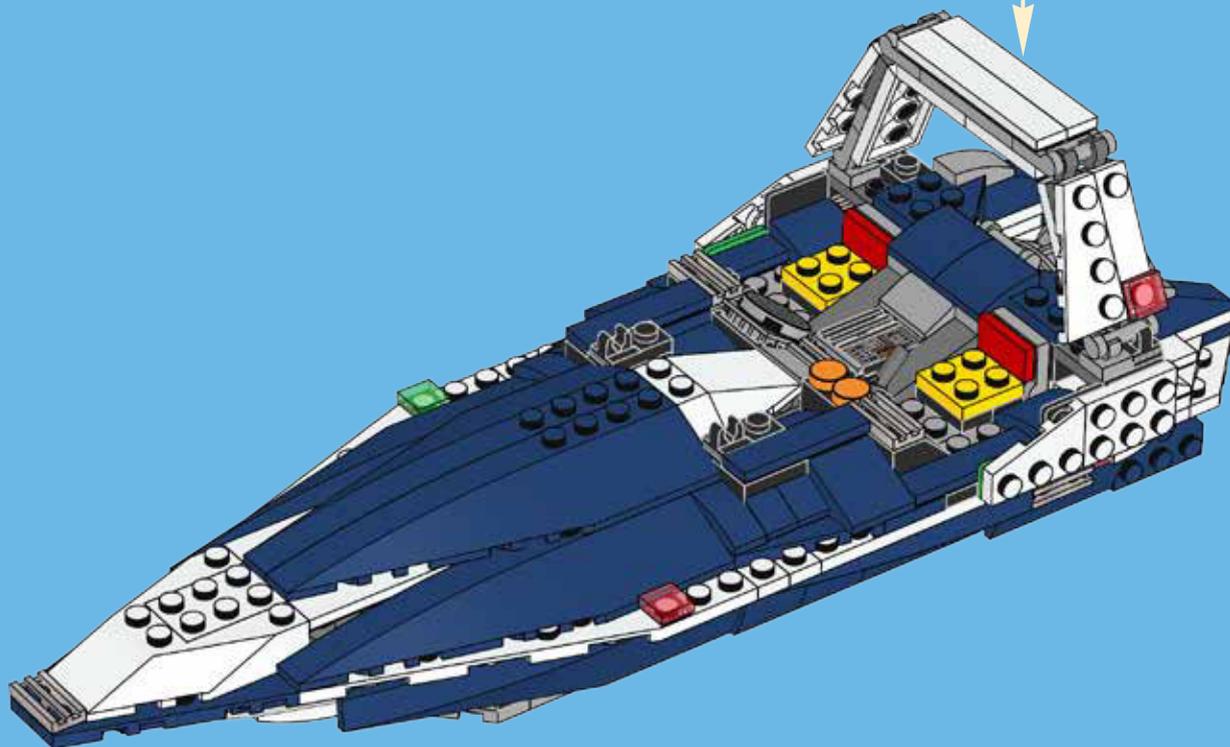
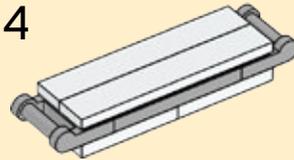
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3



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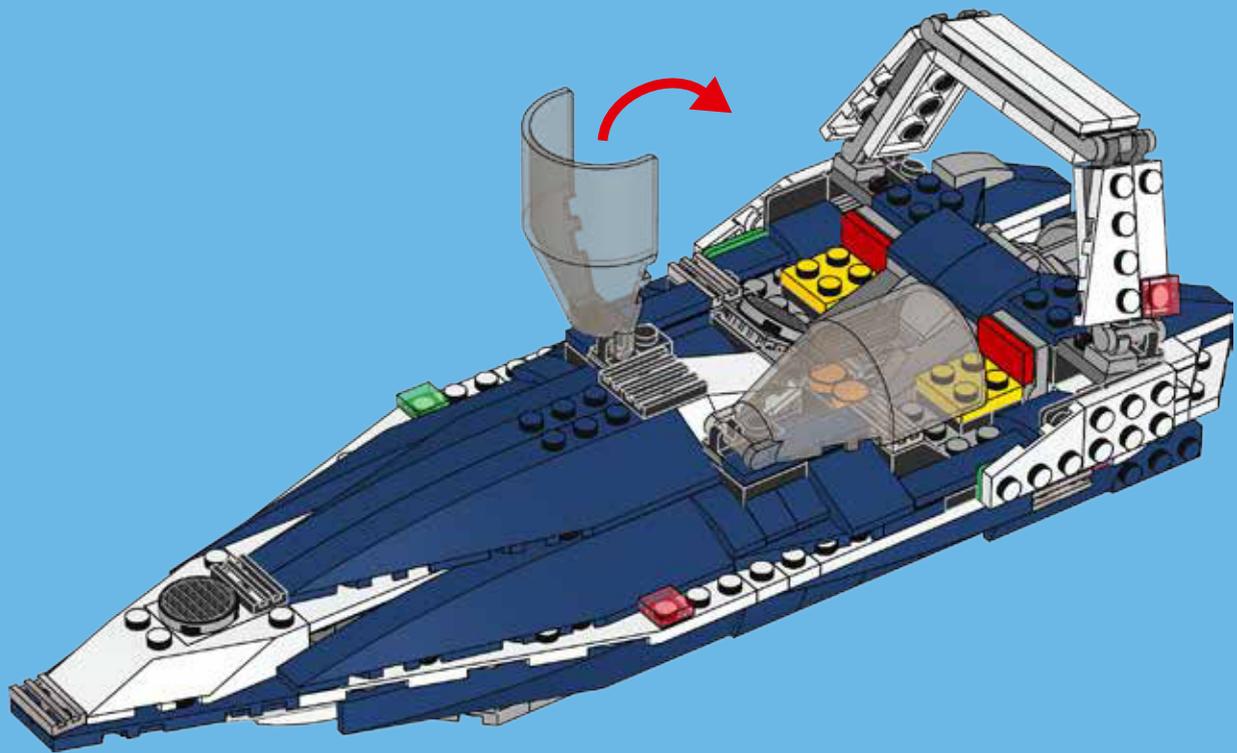
49





2x

50



8x
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1x
300901



2x
370101



4x
4504369



4x
446001



2x
428701



1x
4264026



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4567894



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4160403



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362301



16x
302101



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4597131



2x
243101



5x
302001



9x
366601



8x
663601



5x
303401



1x
4144012



6x
447701



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4179875

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4180533



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4206482



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4514553



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4164073



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302224



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303224



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6102768



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300326



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4253815



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4288212



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370026



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4107558



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6083346



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6021512



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241226



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302326



4x
302126



4x
4598528



7x
6000650



2x
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4556158



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4114689



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4617848



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4541455



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4273590



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393726



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4173668



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4121715



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370626

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6099243

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4244363

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4244573

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4177932

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6009459

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4264569

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6103774

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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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