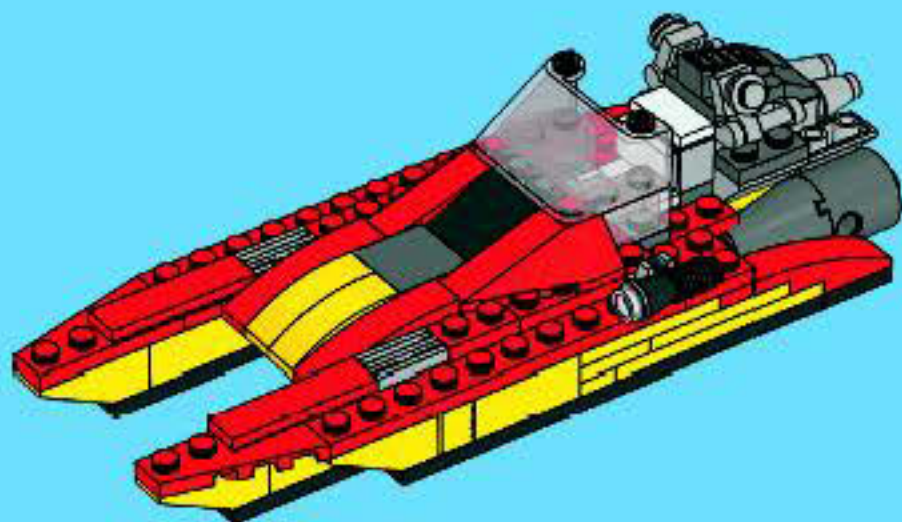
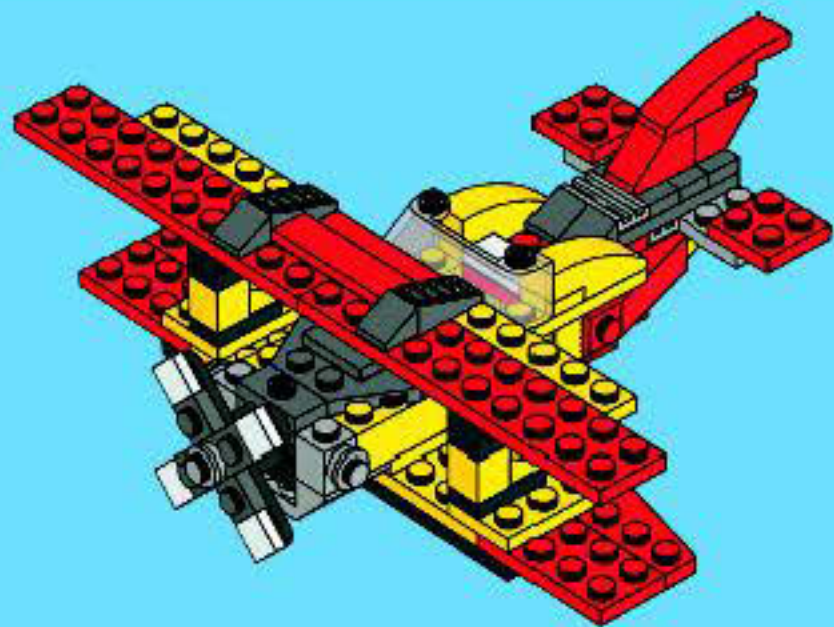


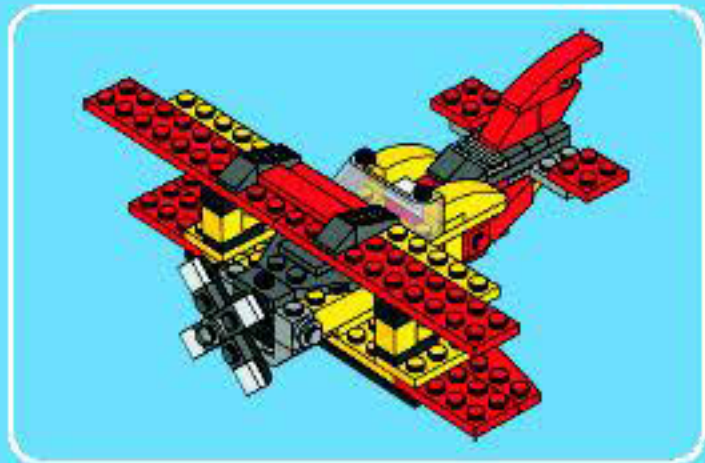


CREATOR

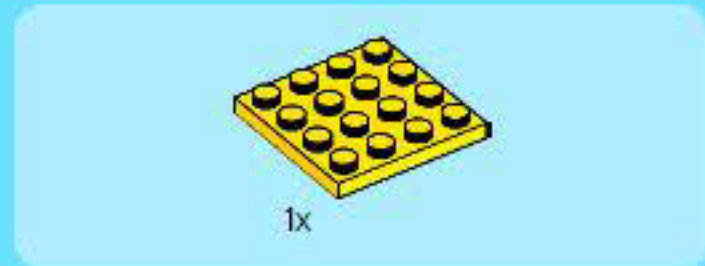
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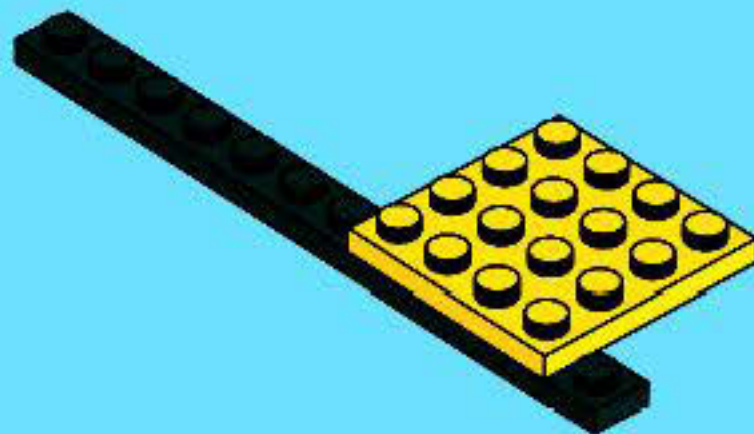




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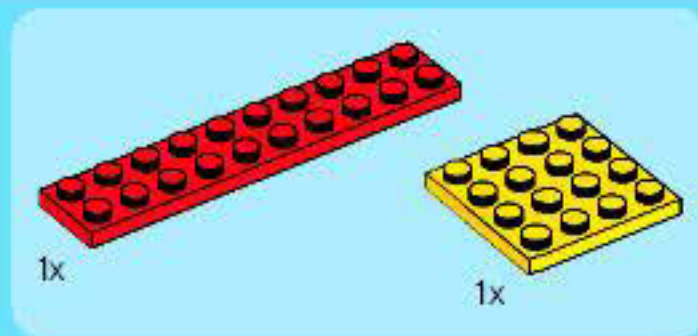
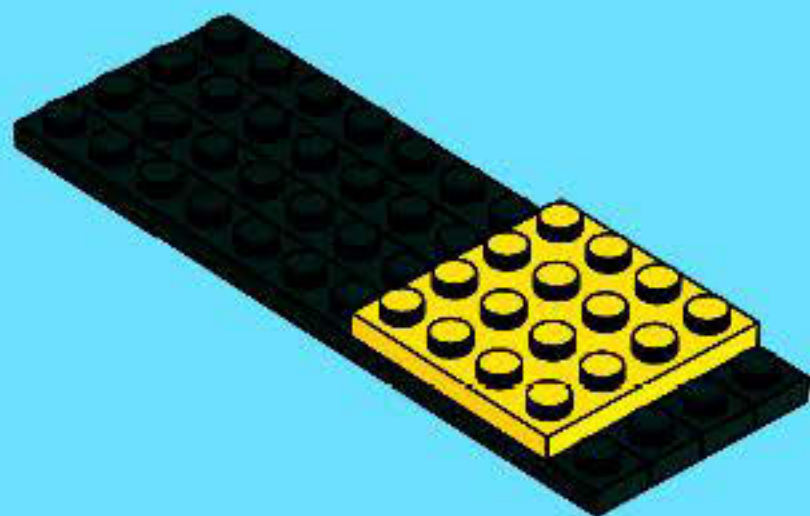


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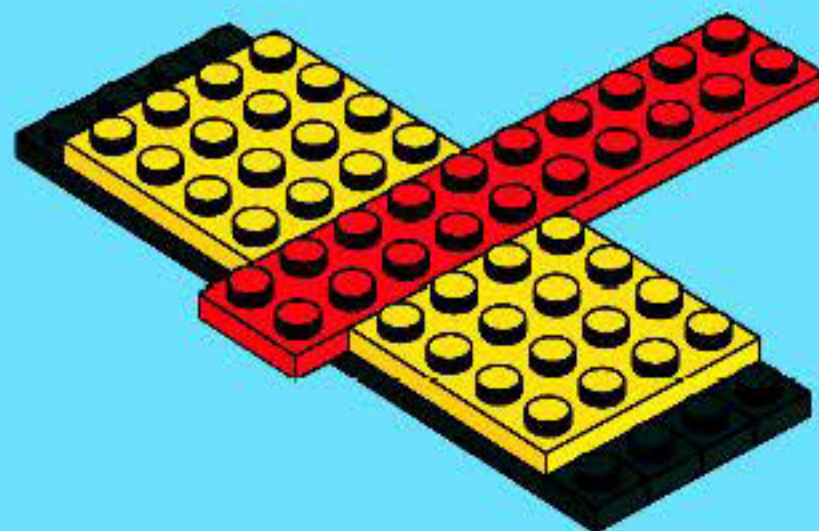


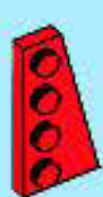


3



4





1x

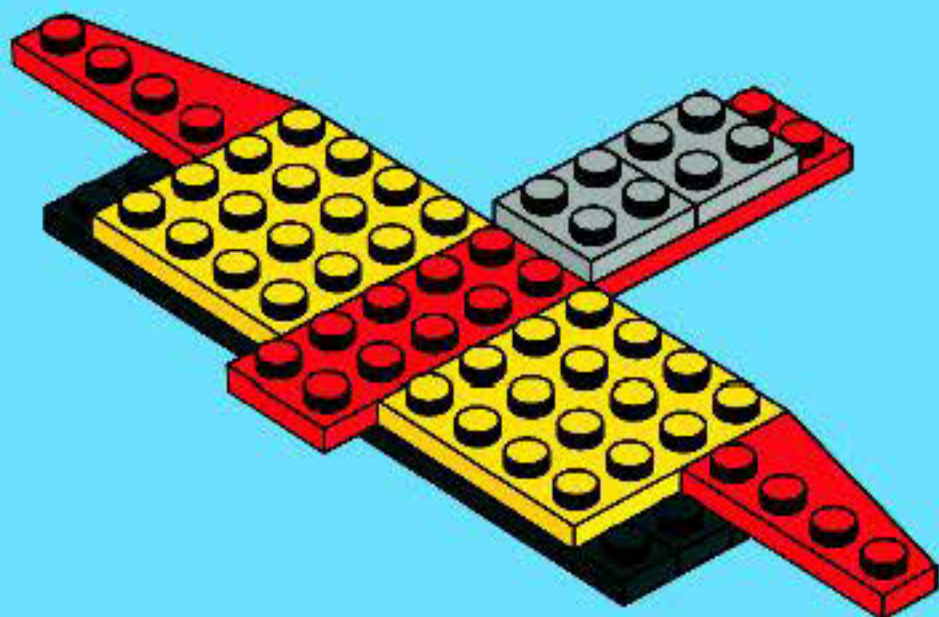


1x



2x

5



1x

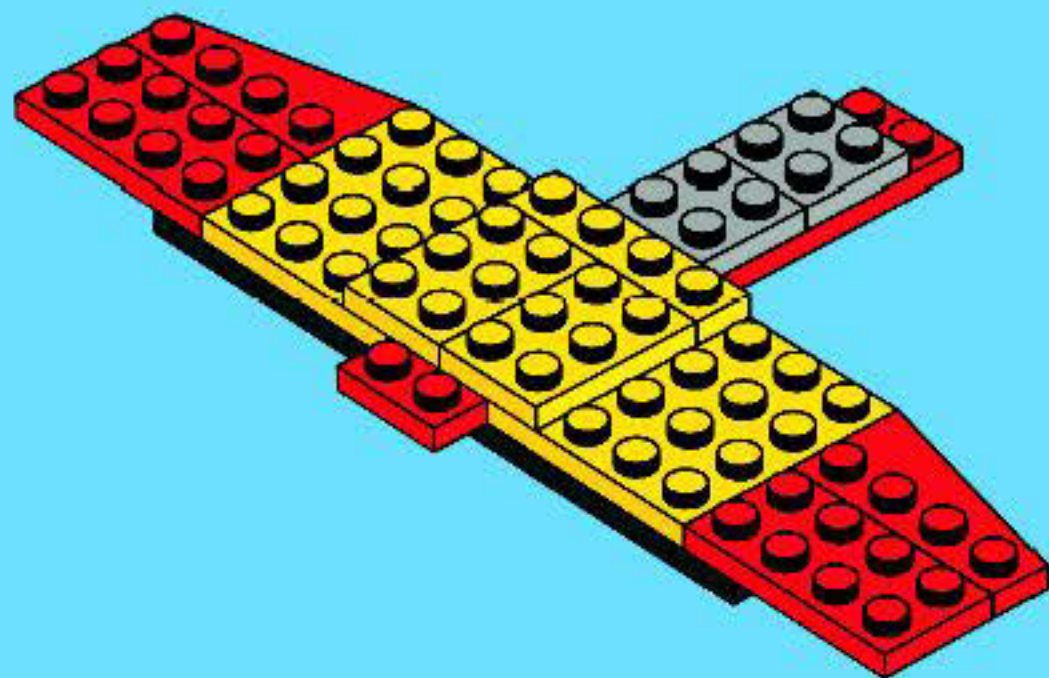


2x



2x

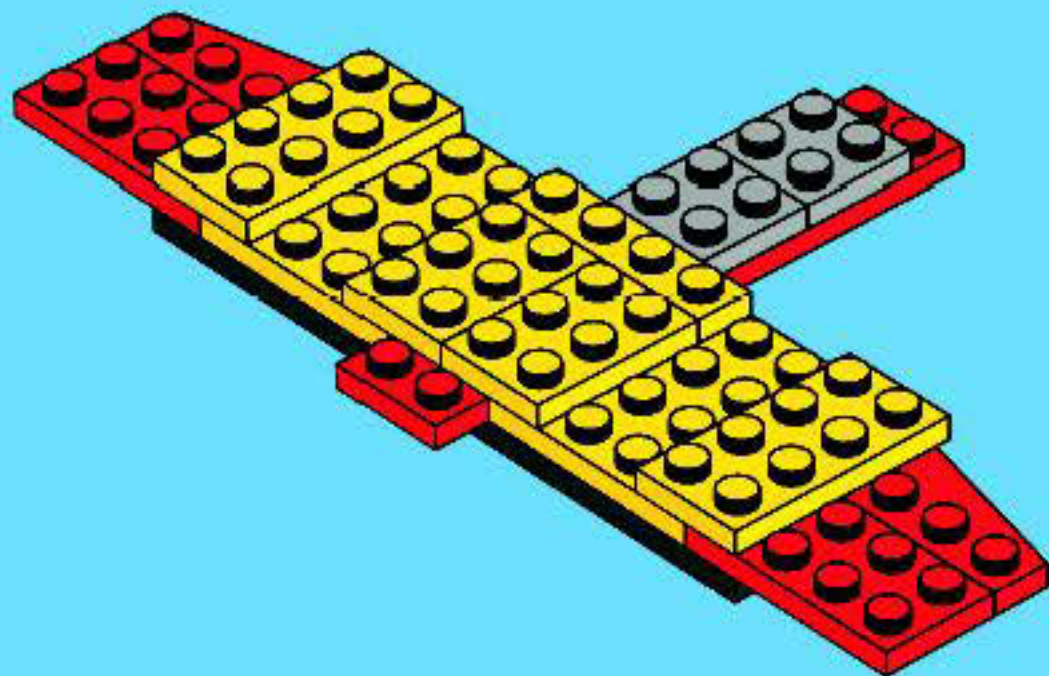
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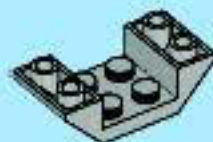


2x

7



6

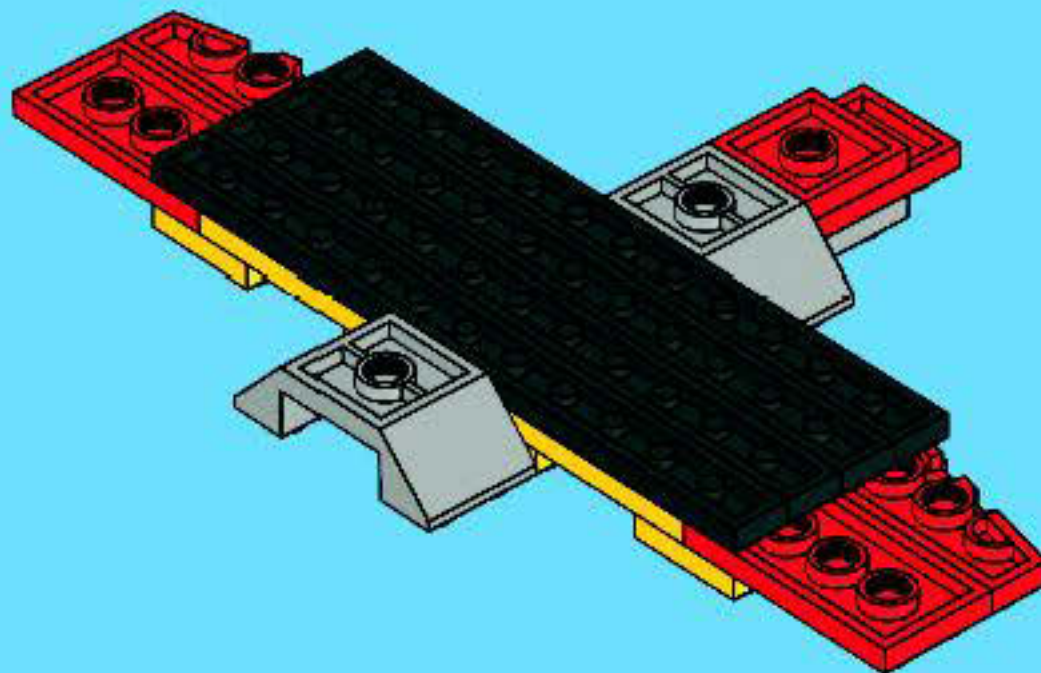


2x



1x

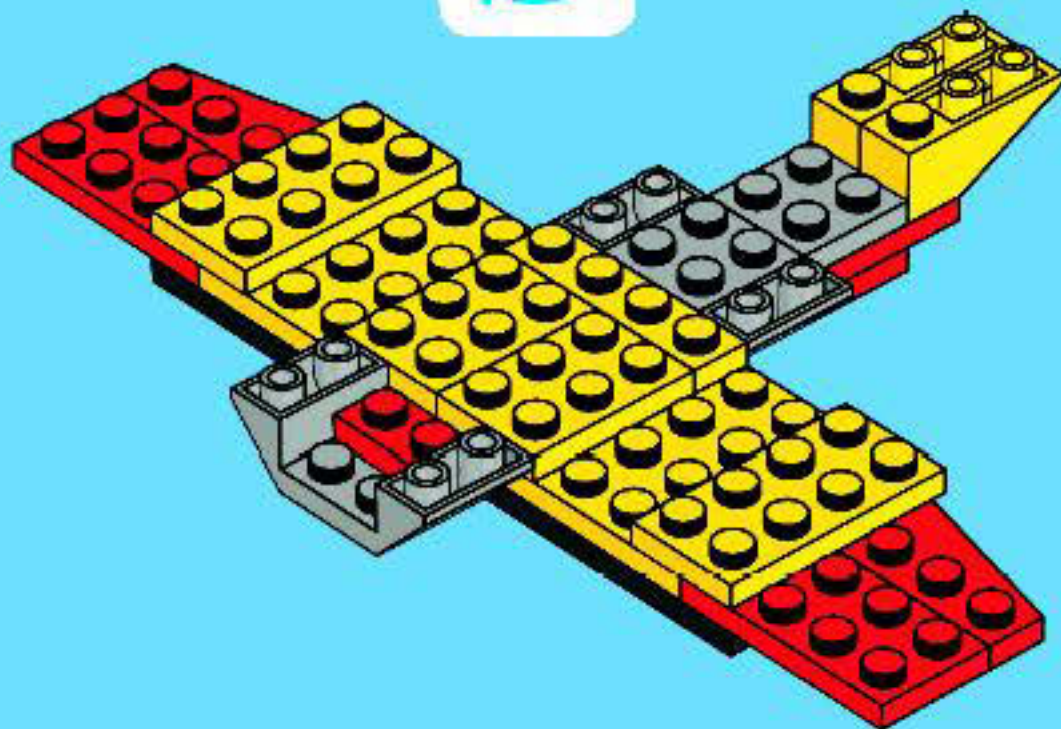
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2x

9



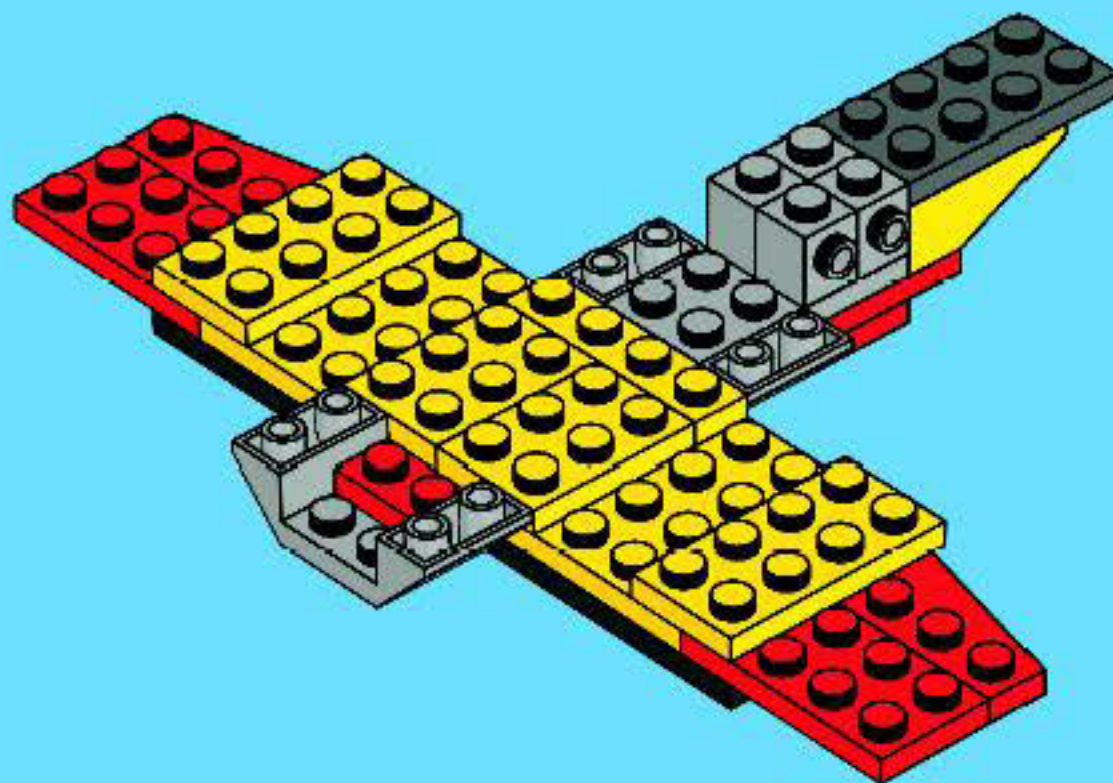


4x



1x

10



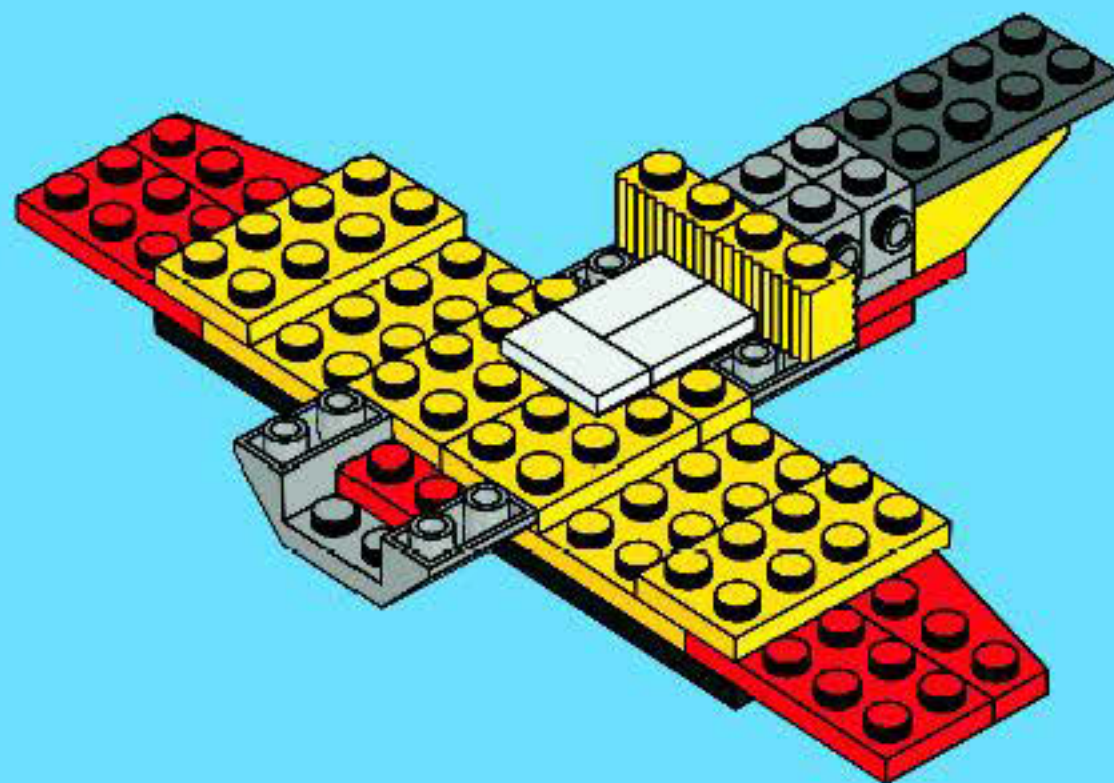


2x



3x

11



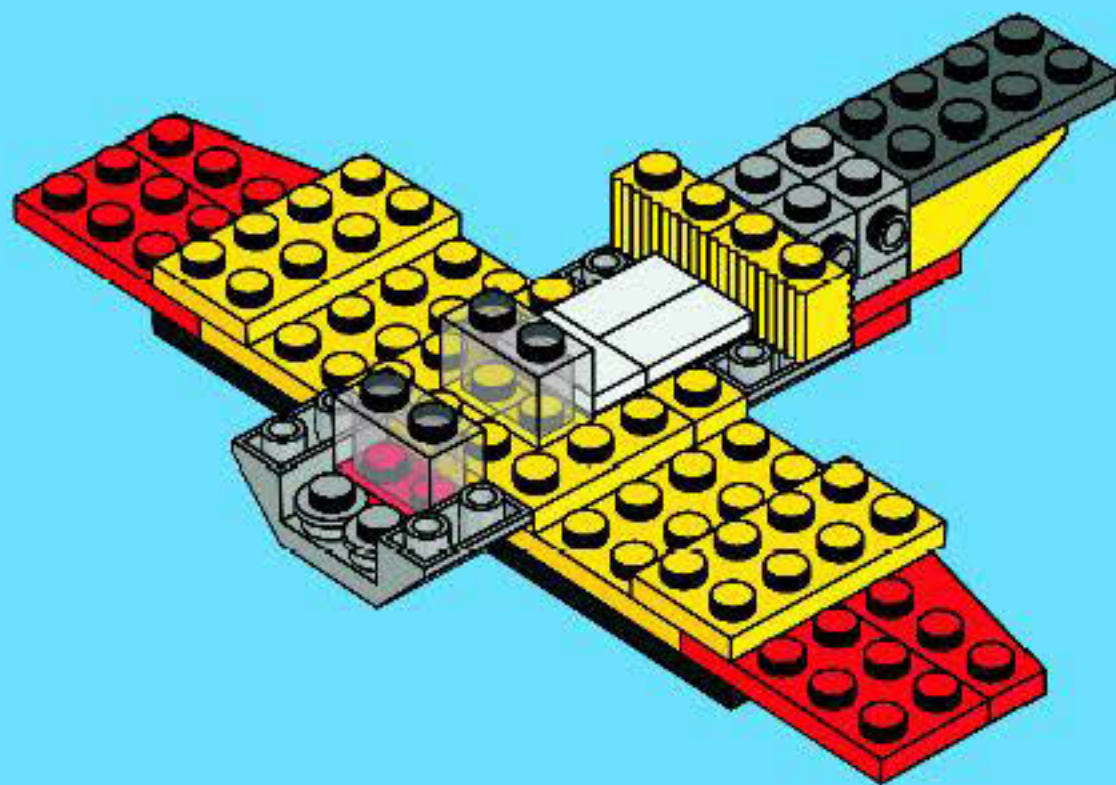


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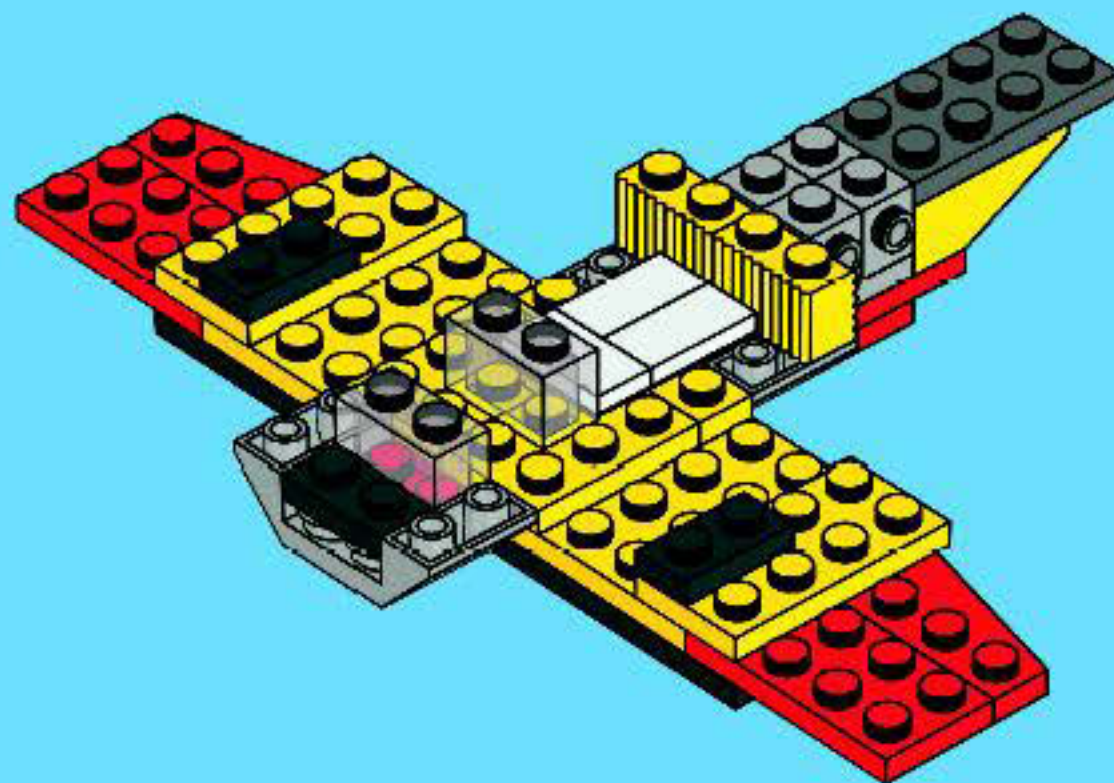
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12





13





1x



1x

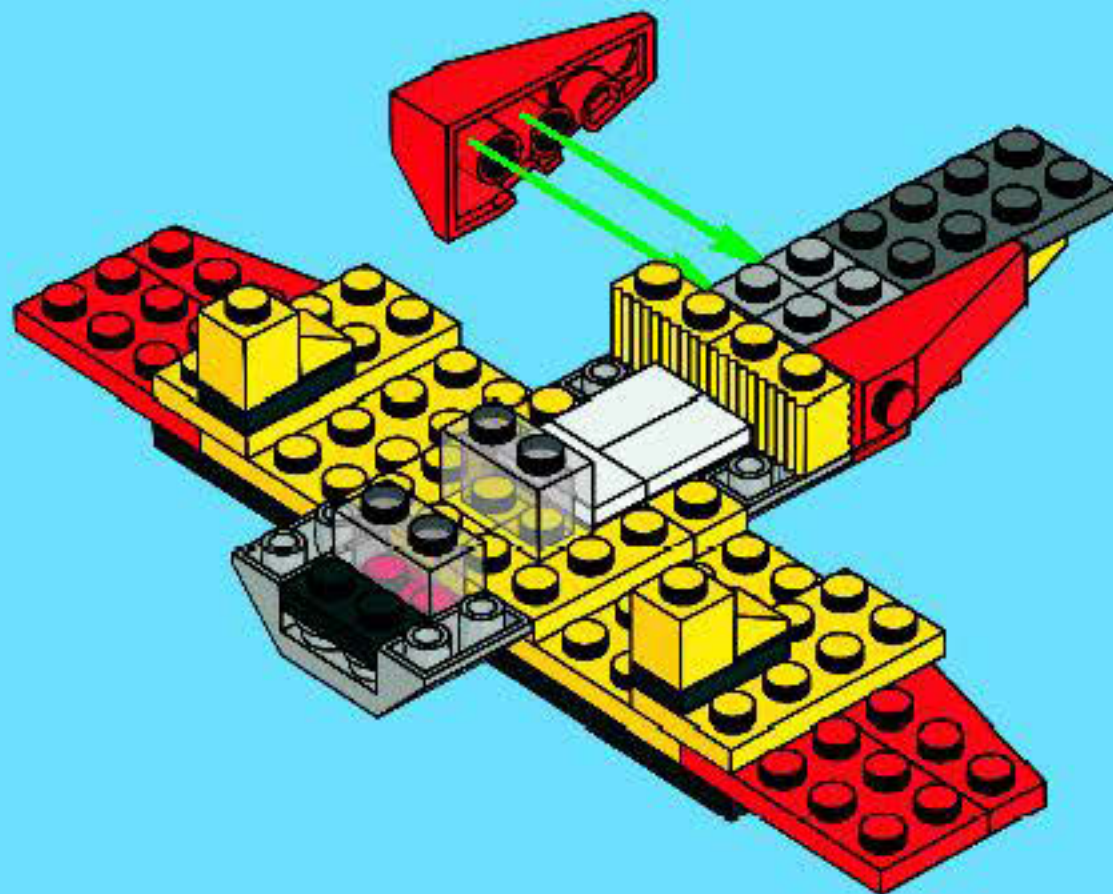


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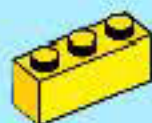
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14



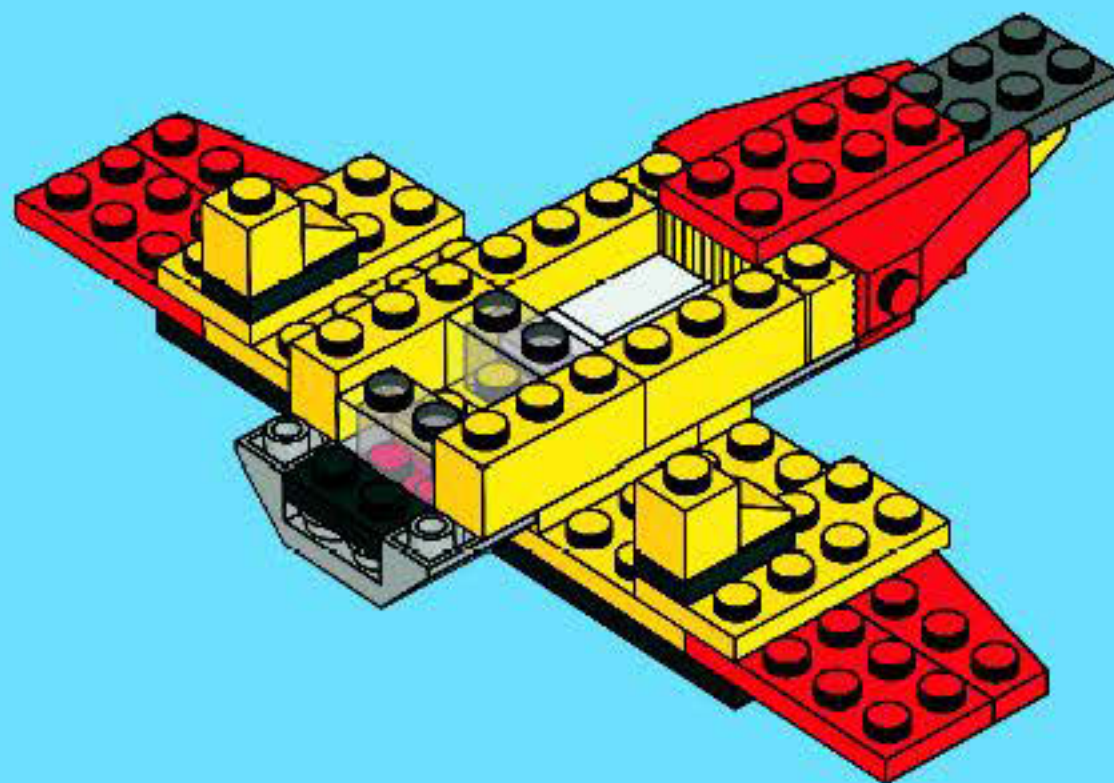


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4x

15





1x



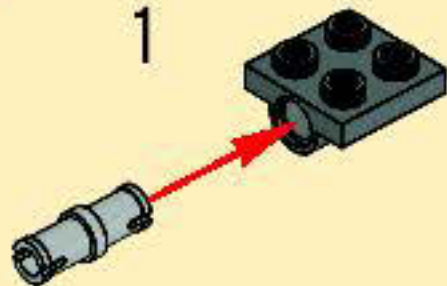
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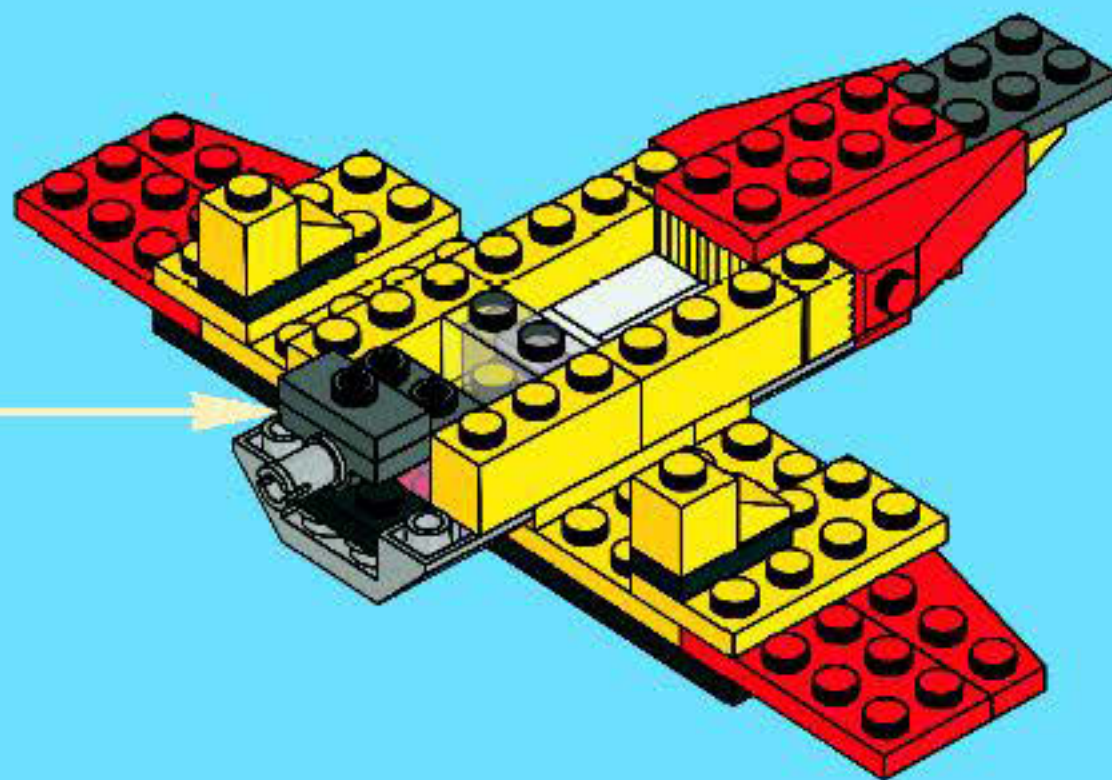
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16

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2



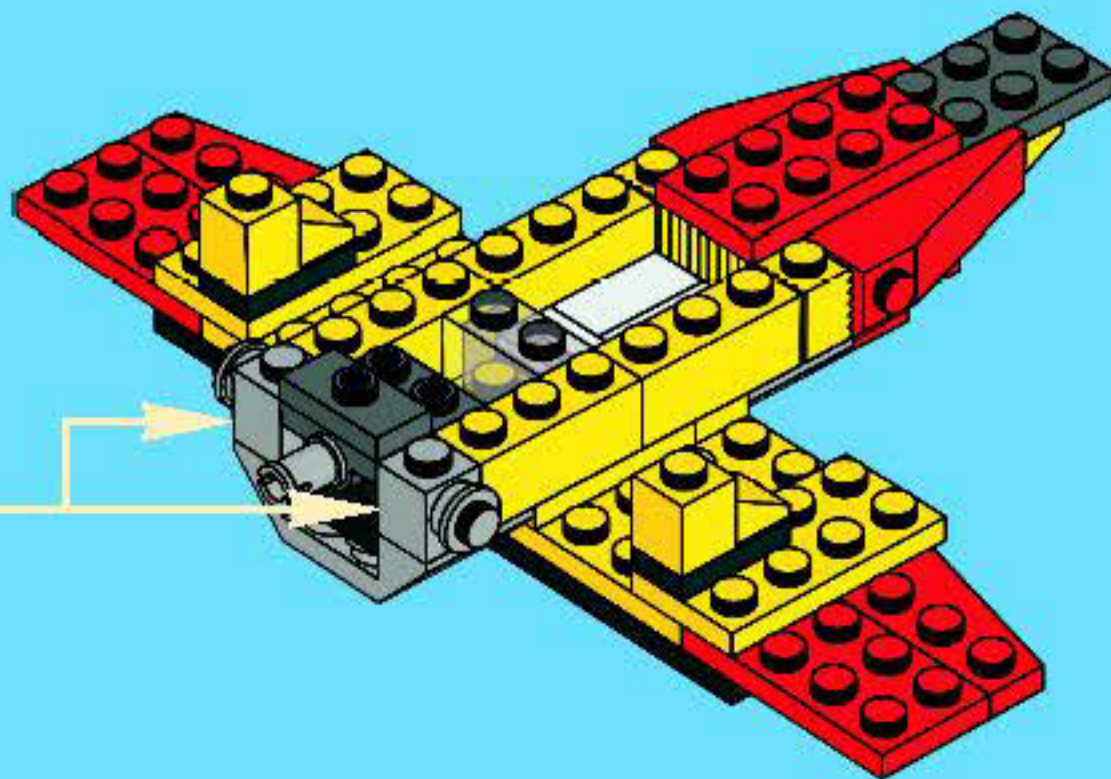
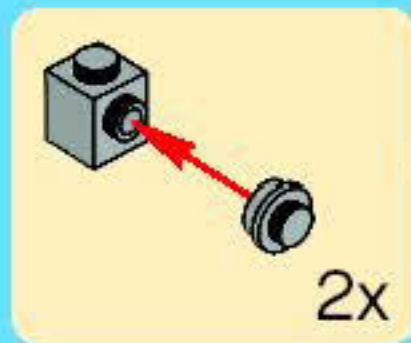


2x



2x

17



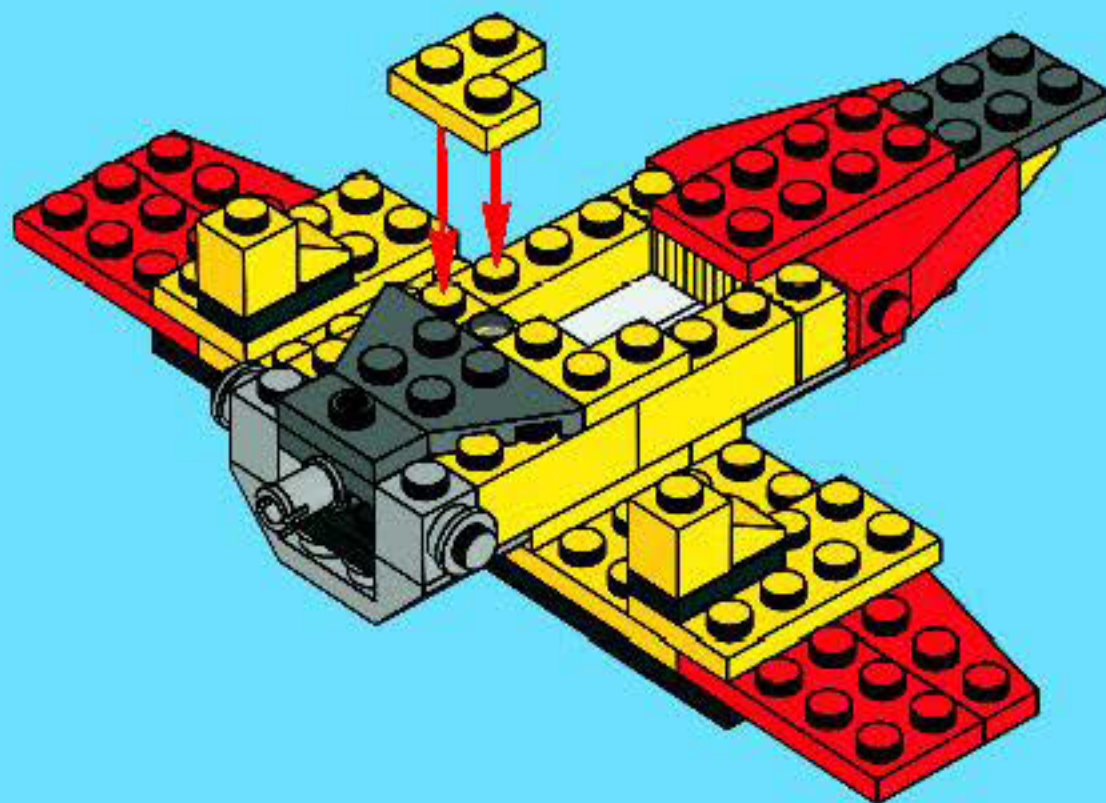


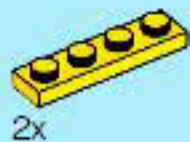
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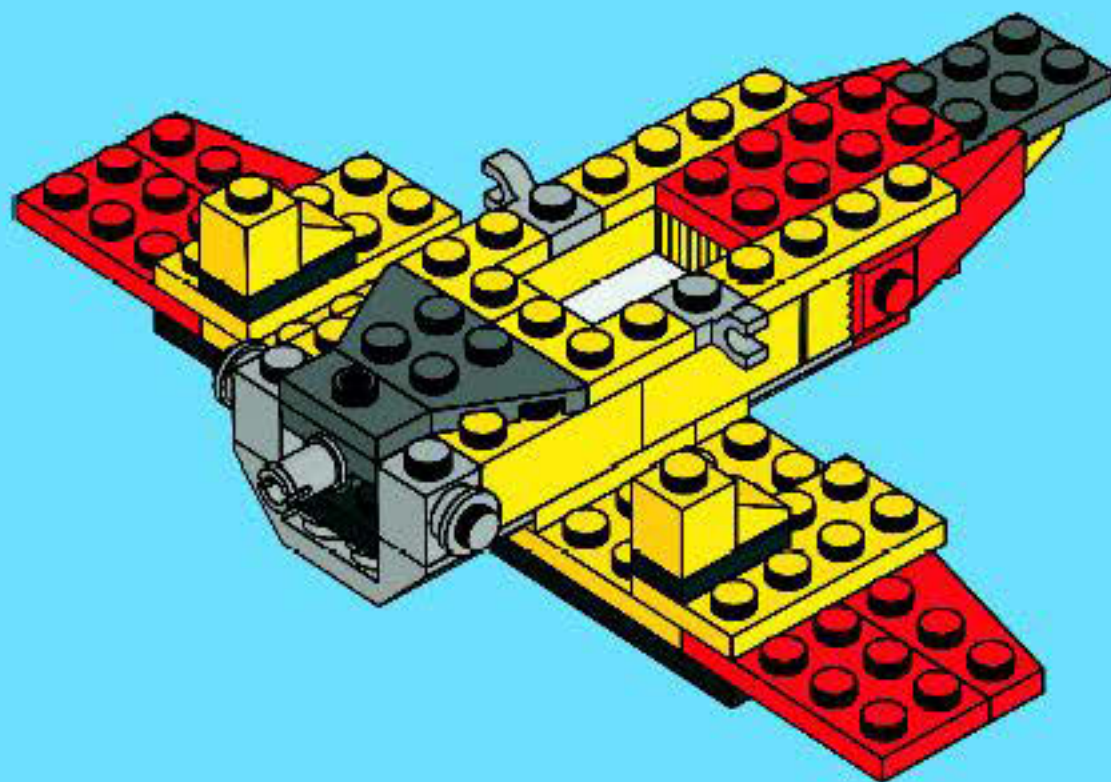
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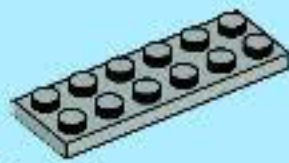


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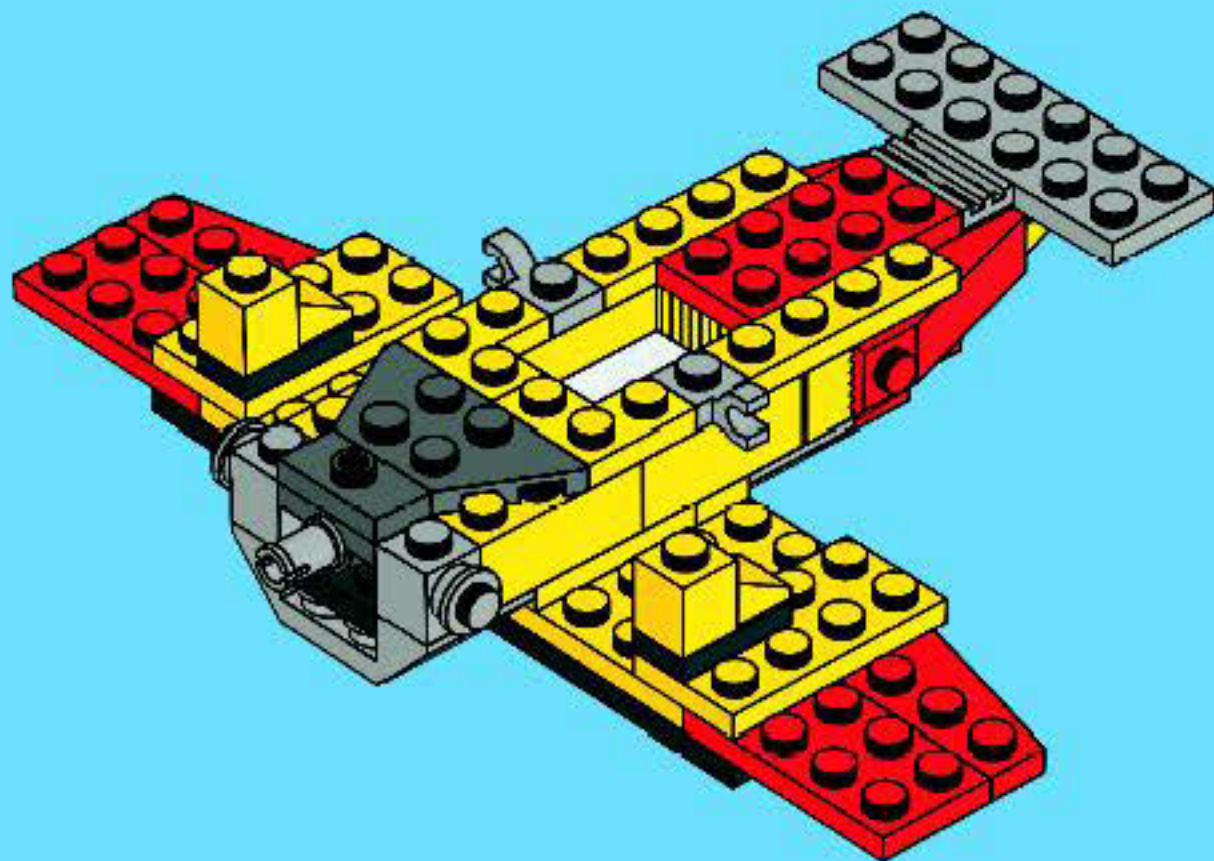


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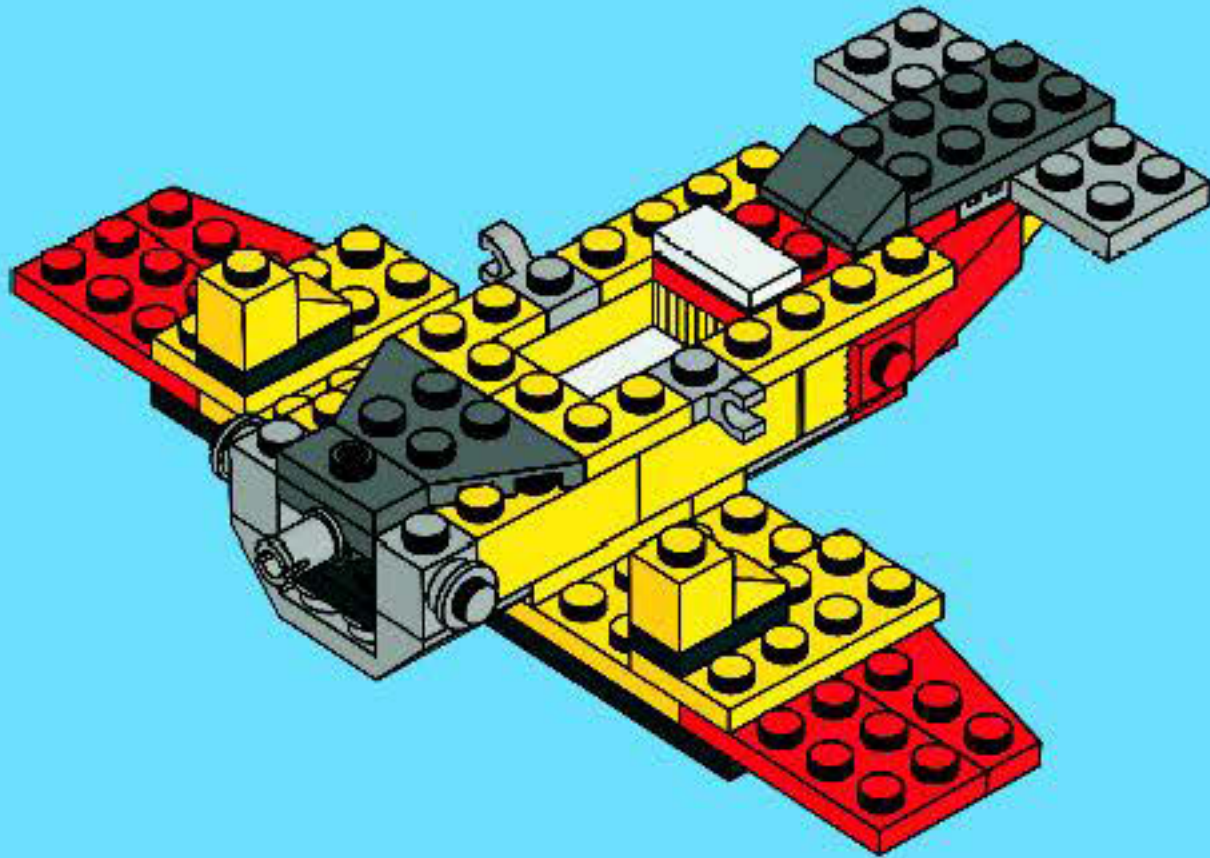
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20





21



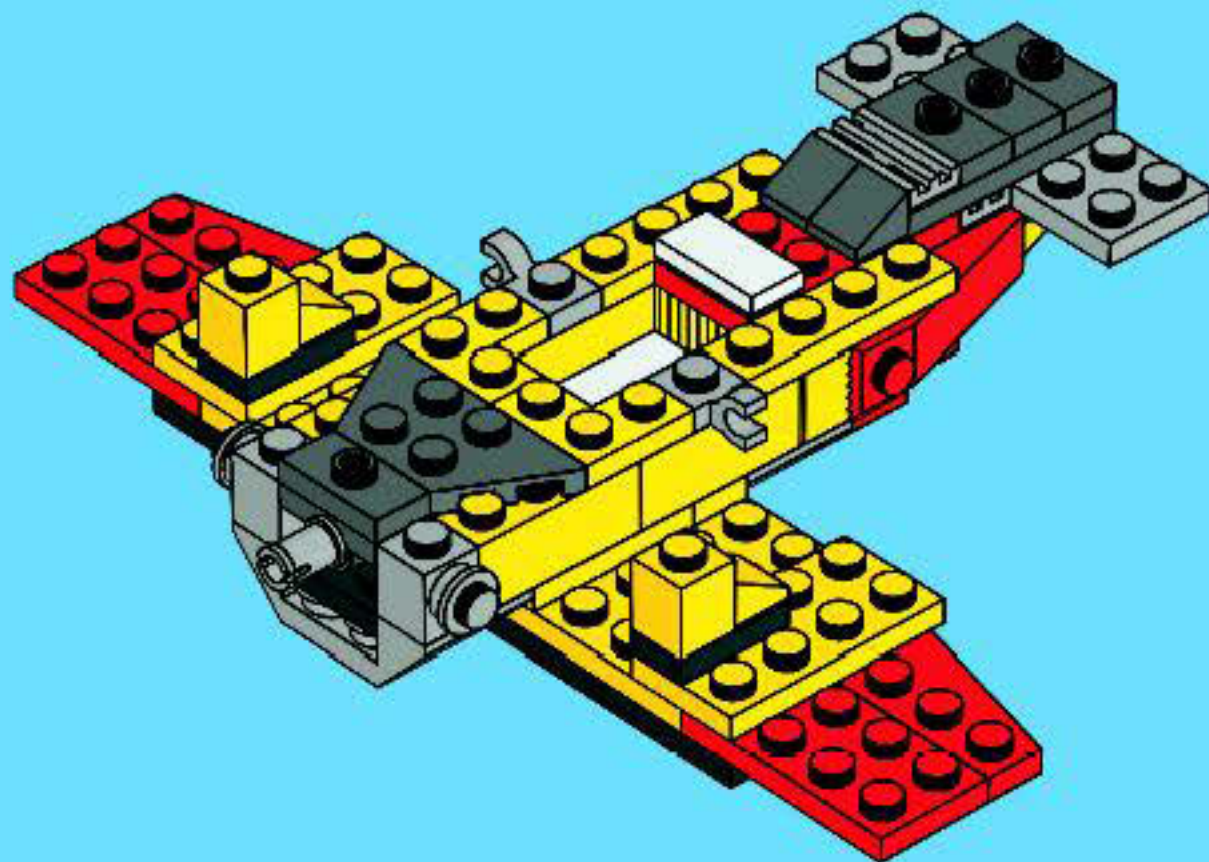


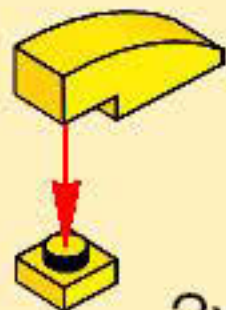
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1x

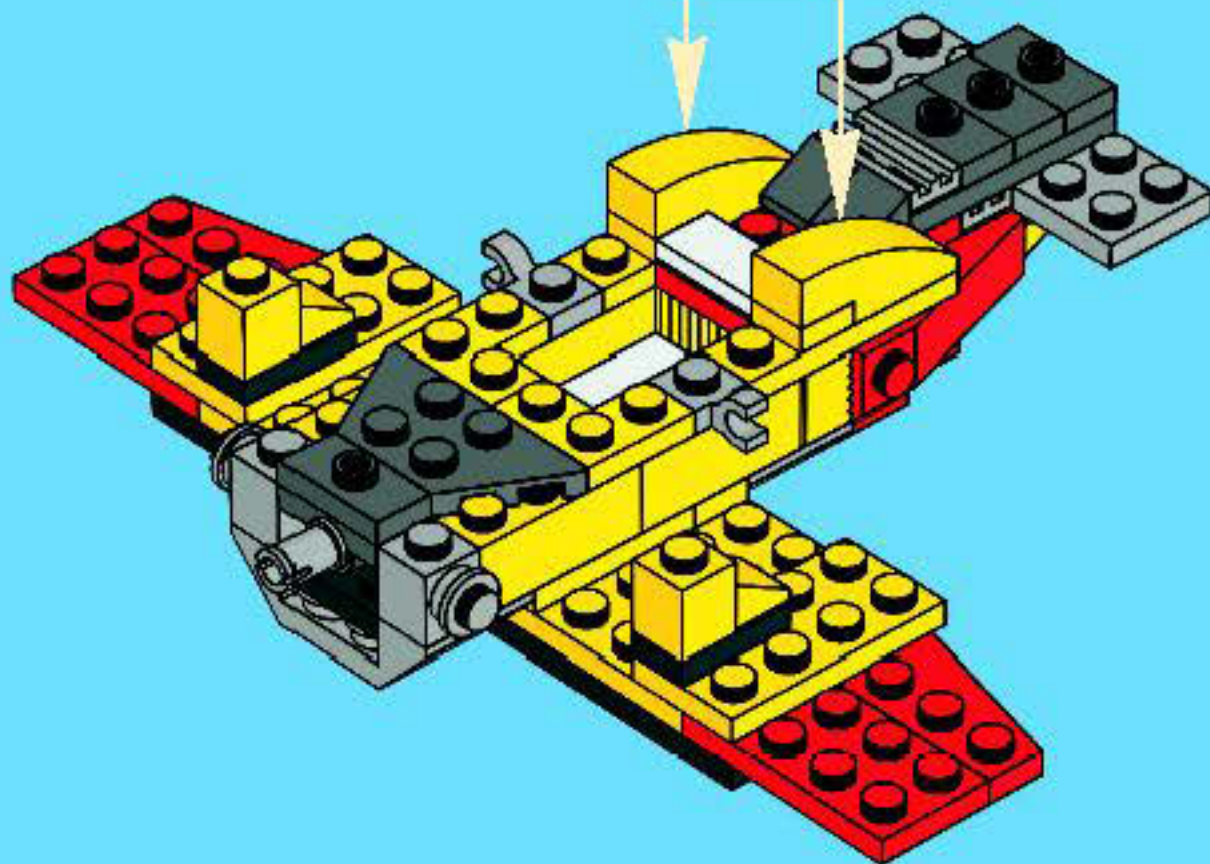
22





2x

23





1x

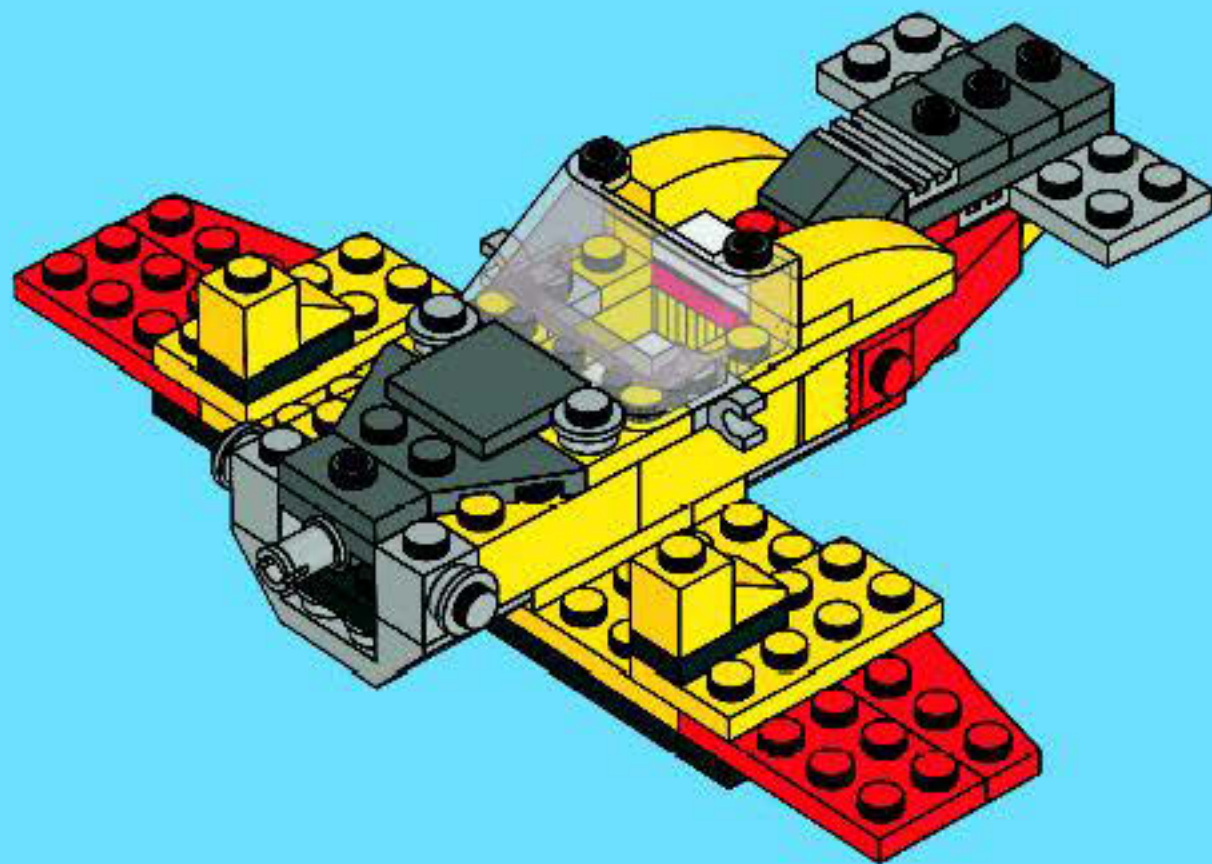


2x



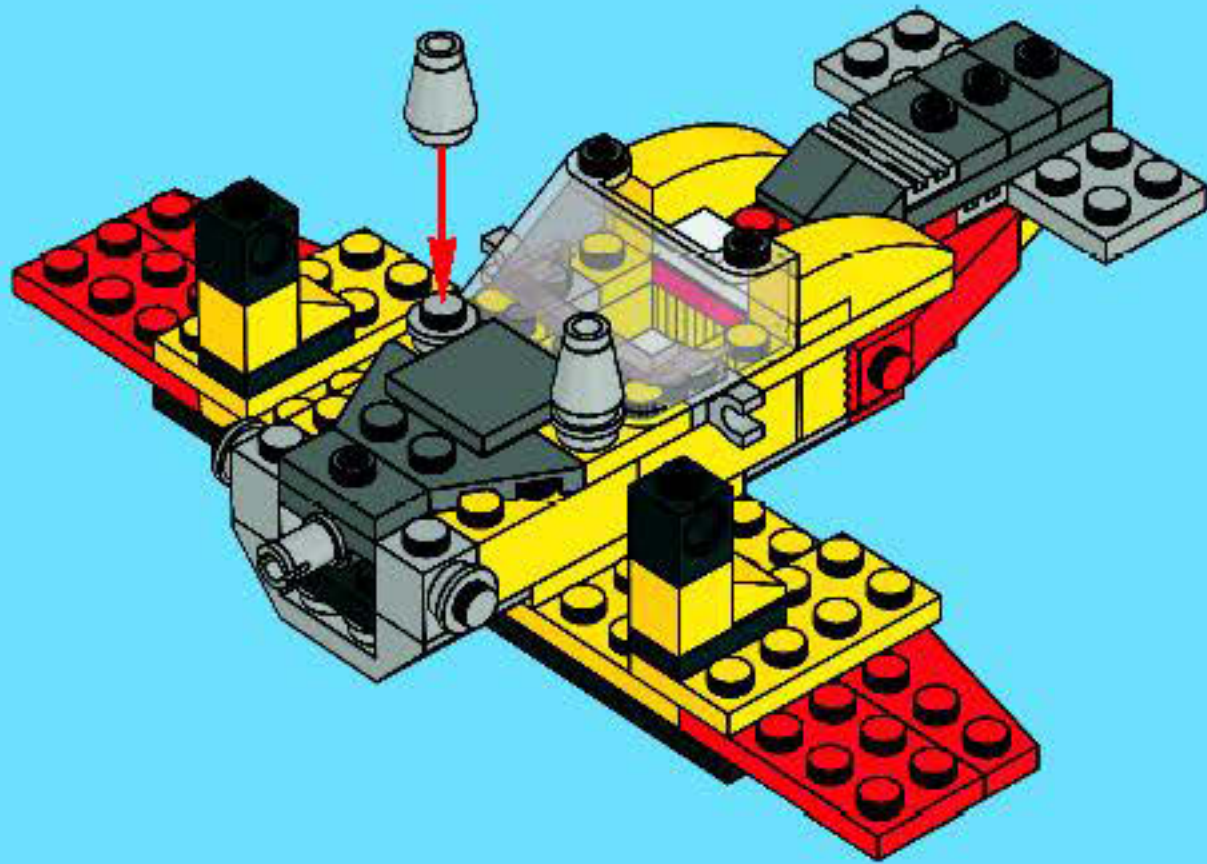
1x

24





25





1x

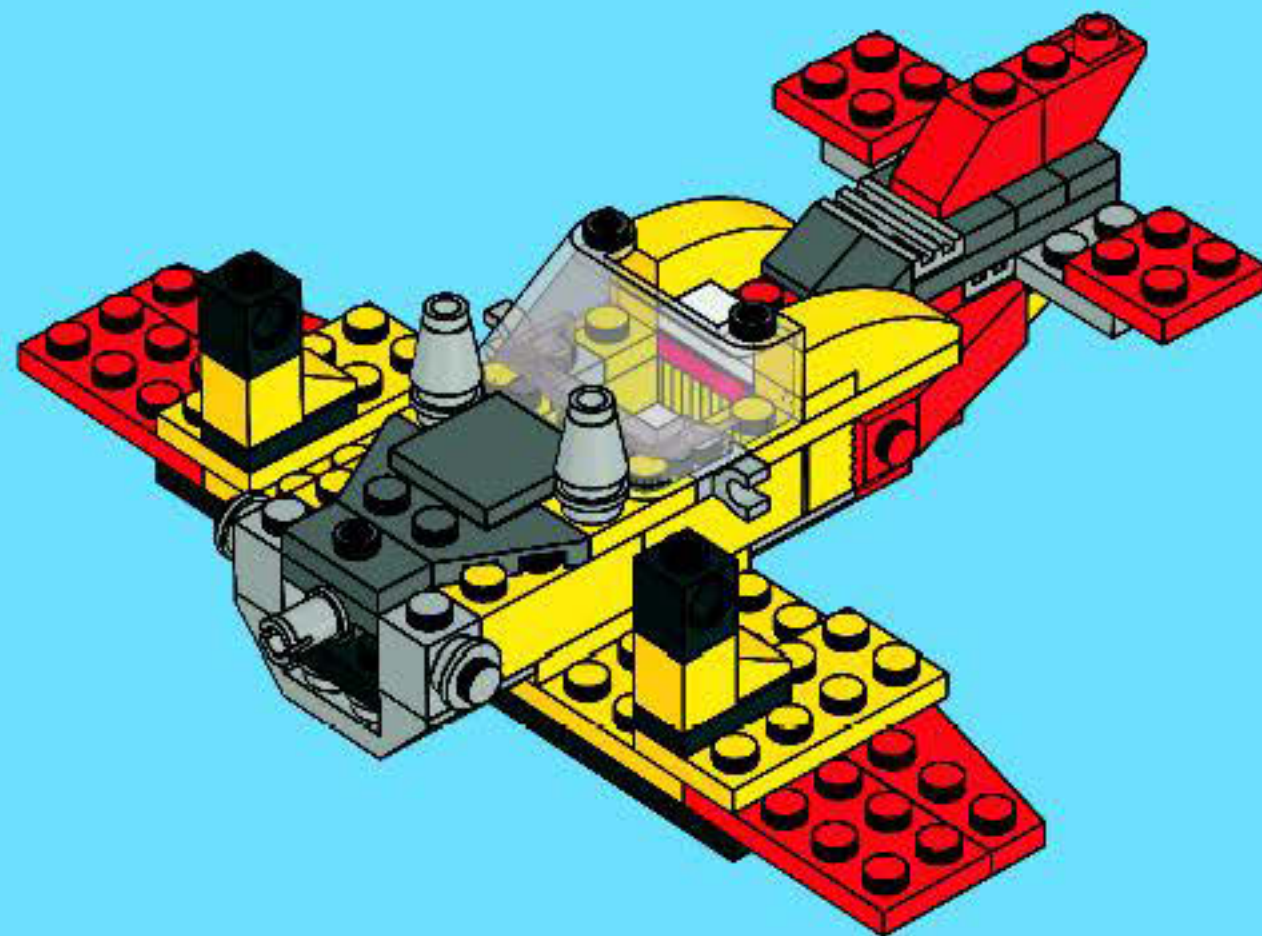


1x



2x

26





1x

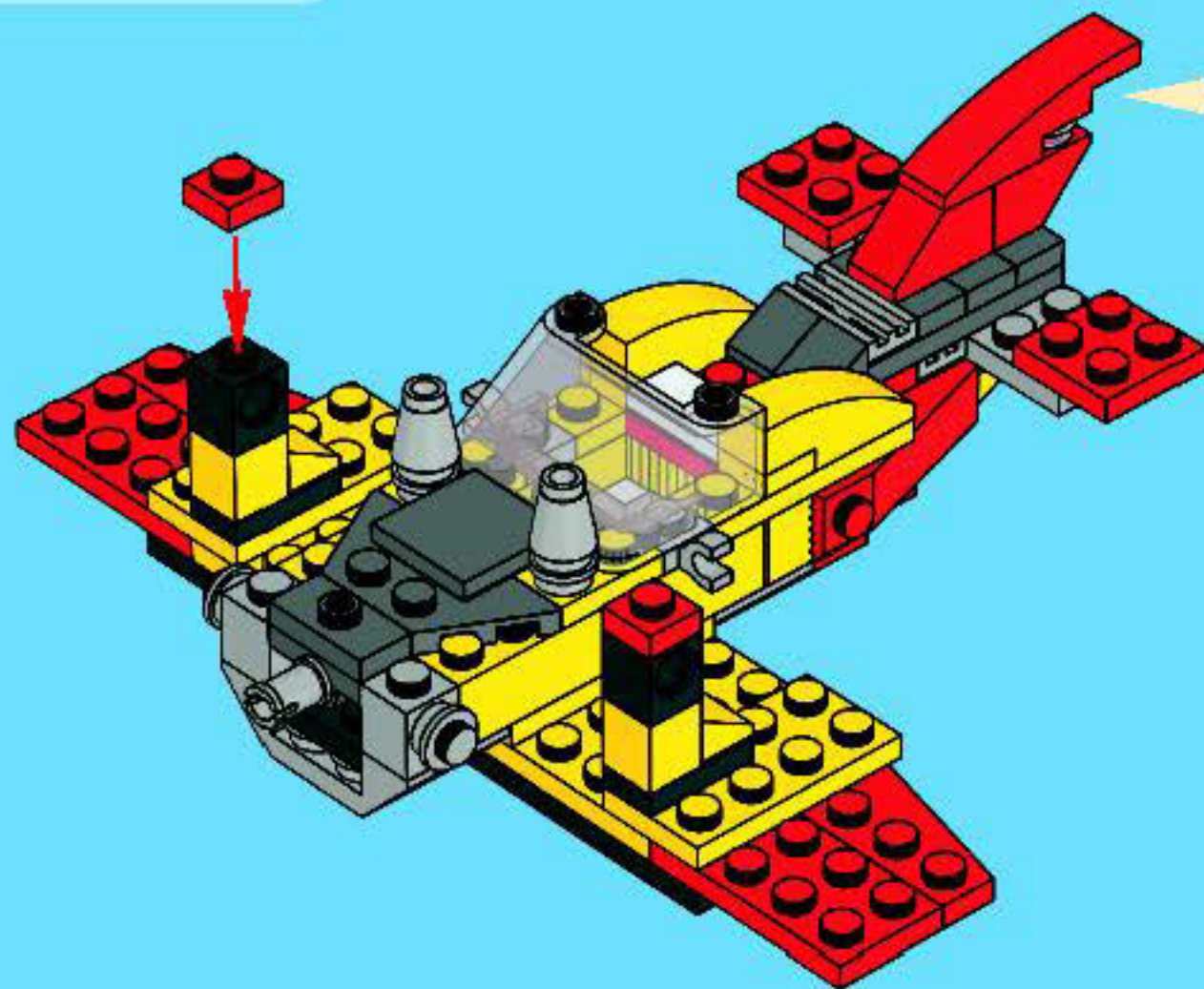


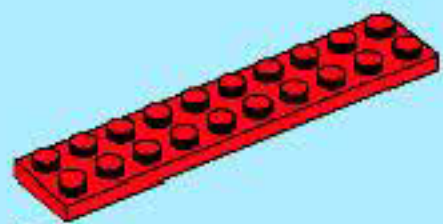
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2x

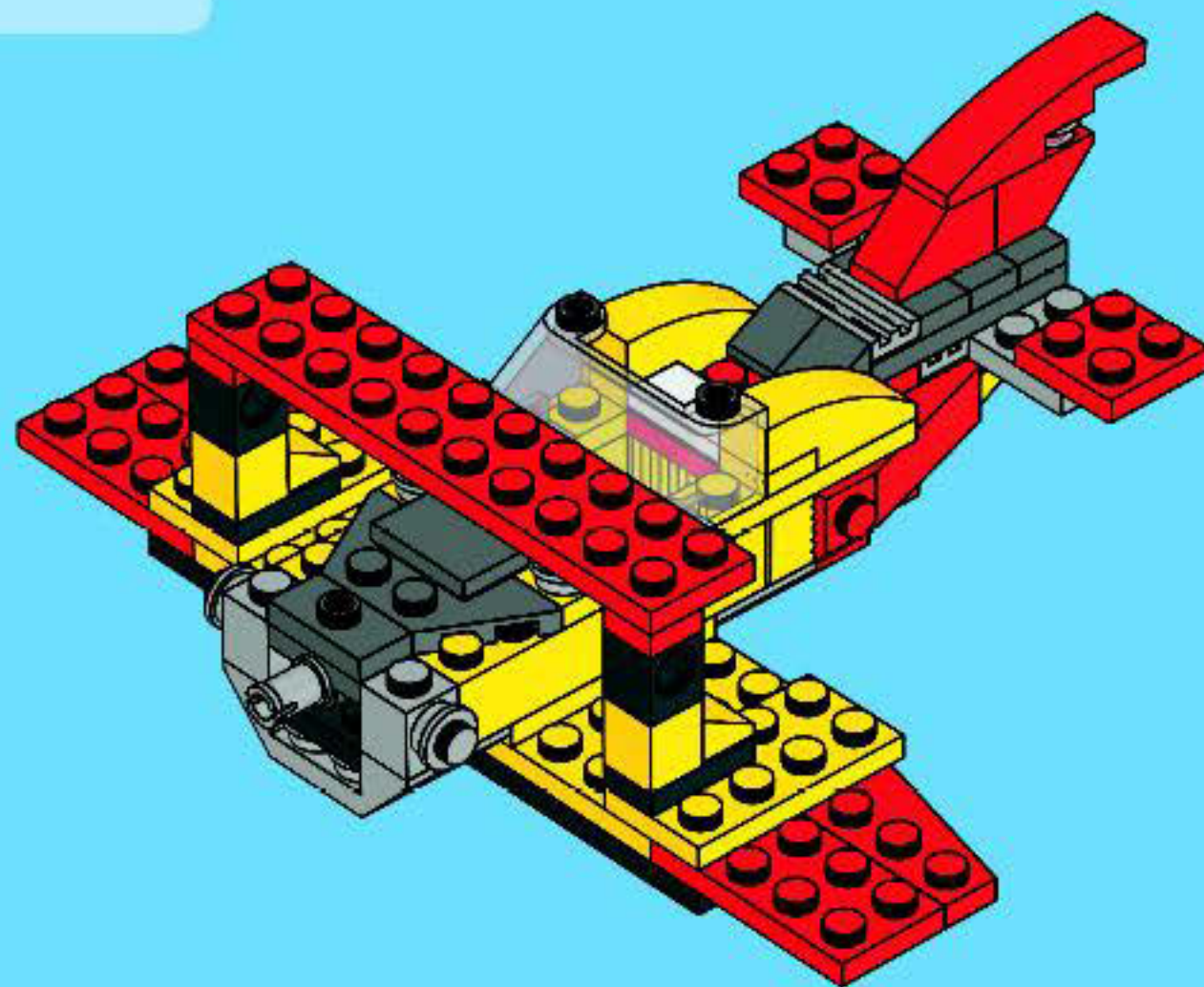
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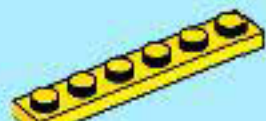
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28



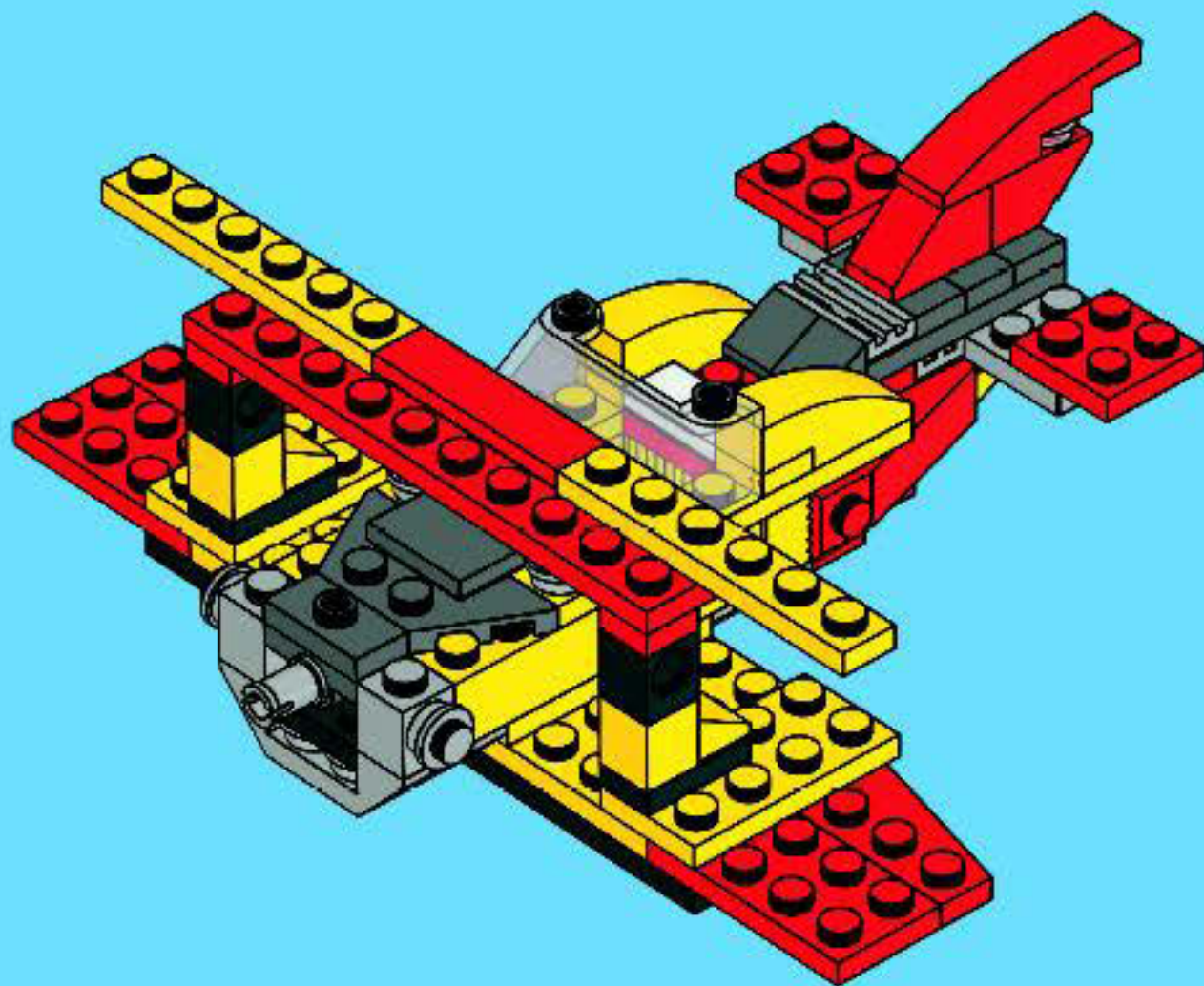


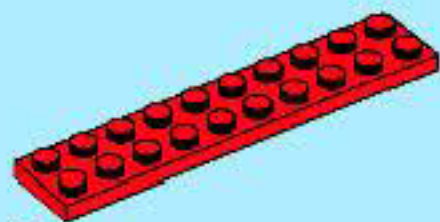
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2x

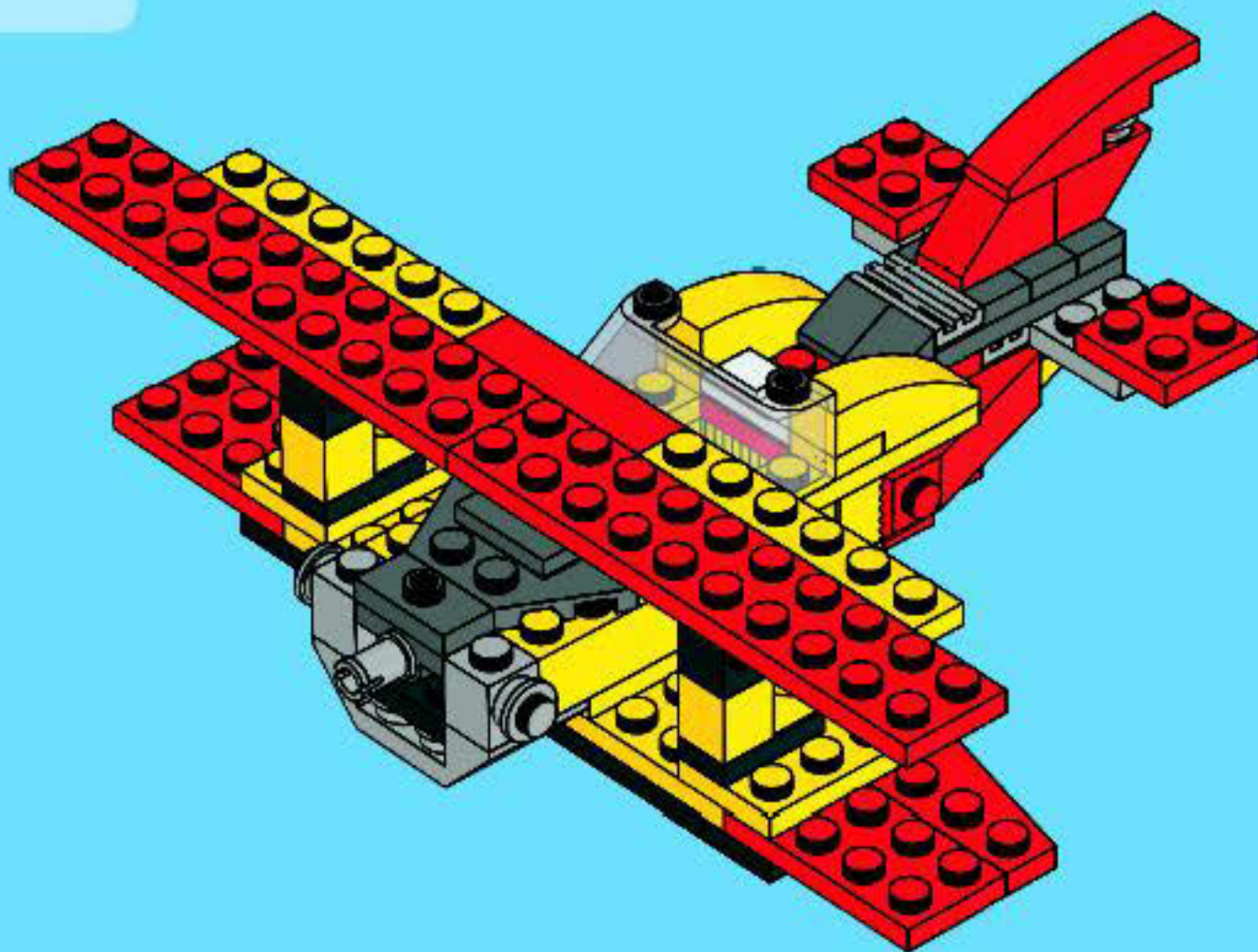
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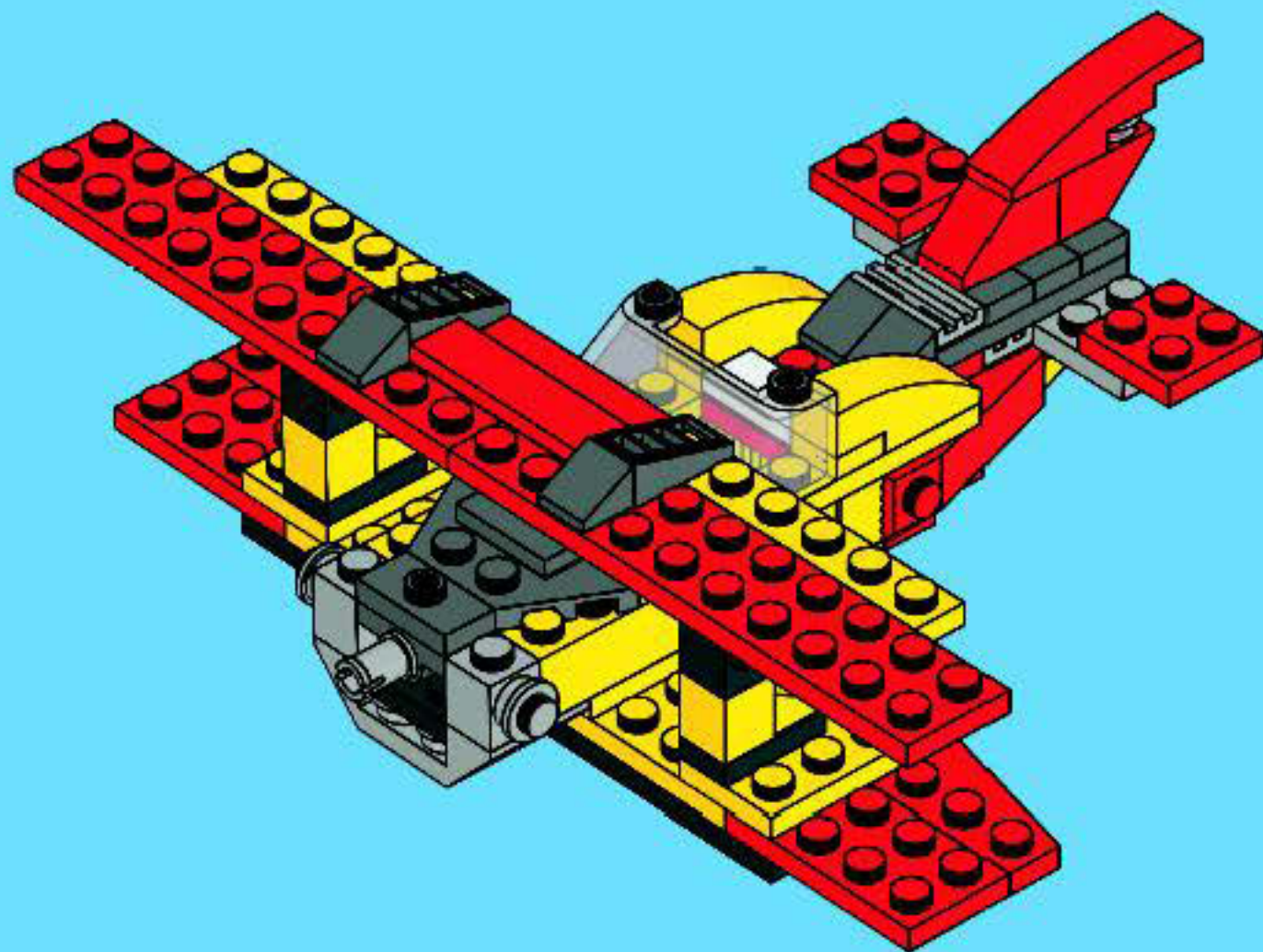
2x

30





31





1x



1x



4x



2x



1x

32

1



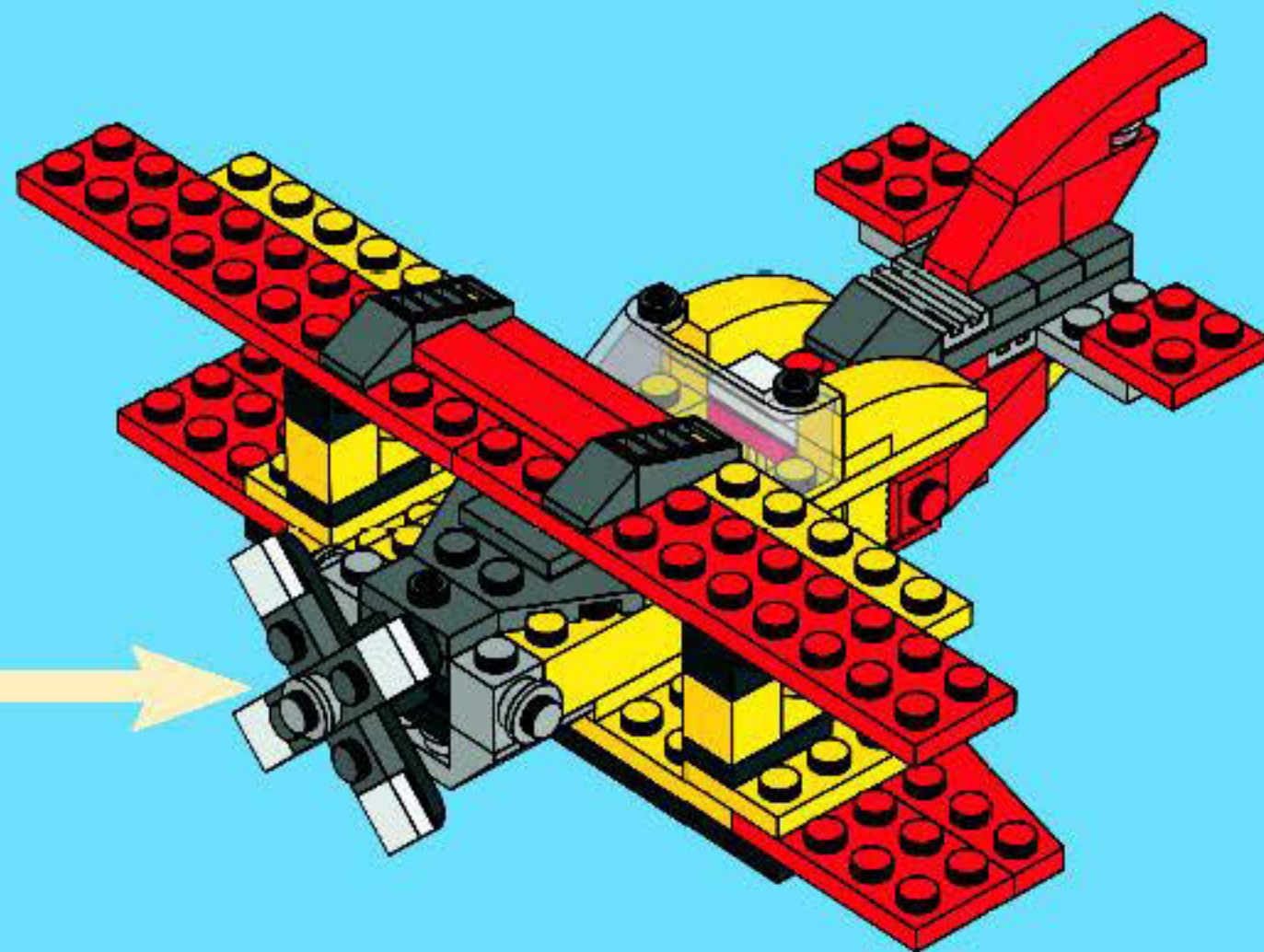
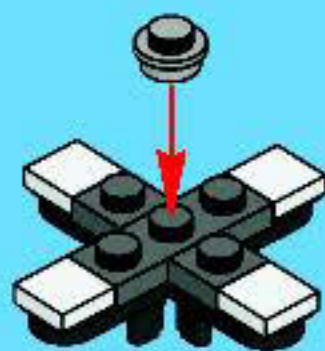
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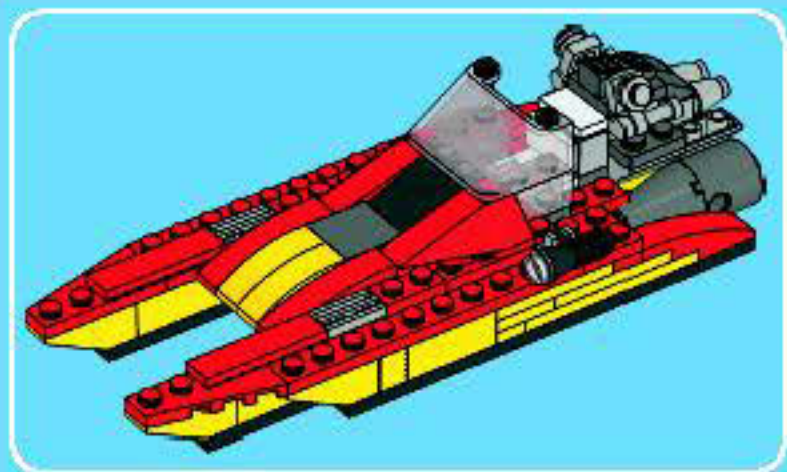


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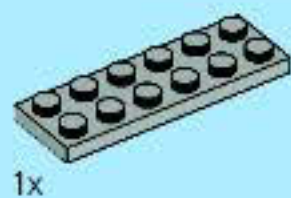
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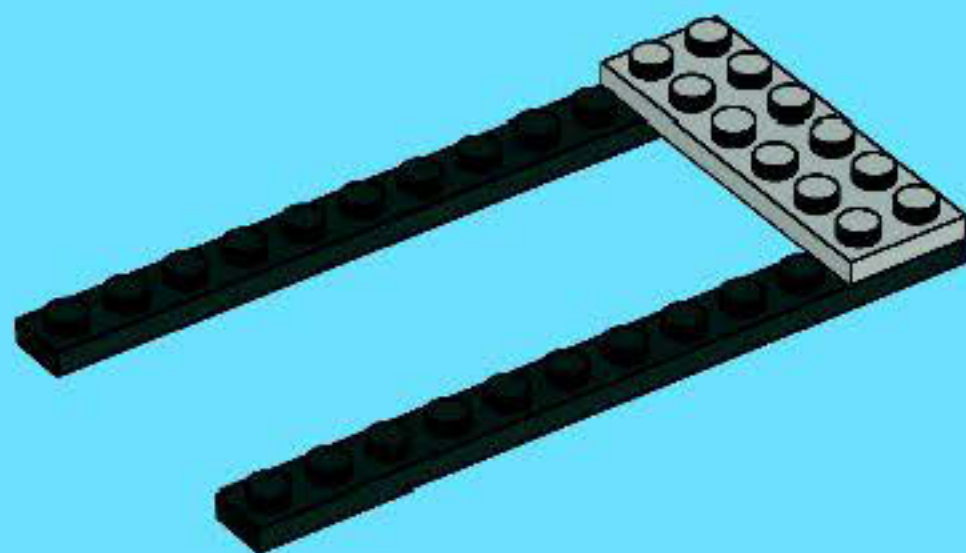


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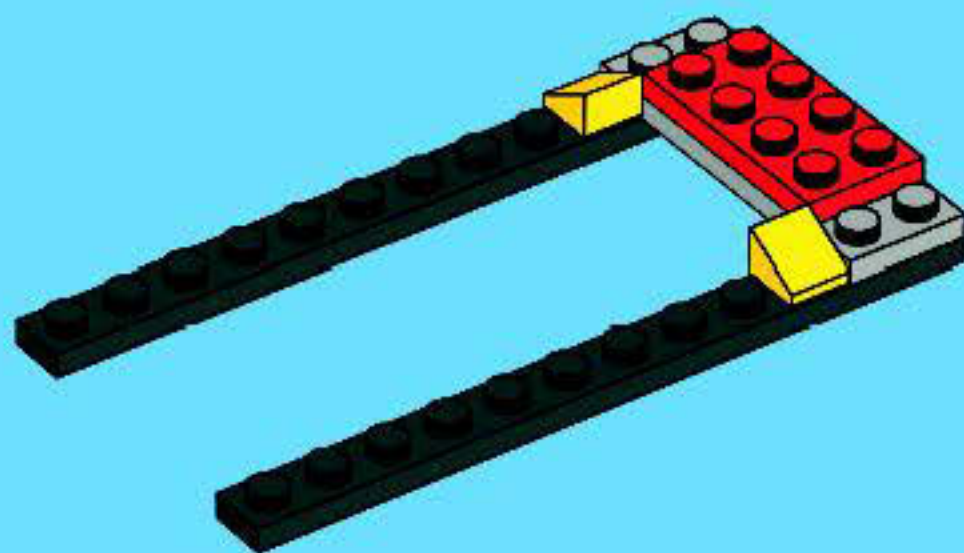




2



3



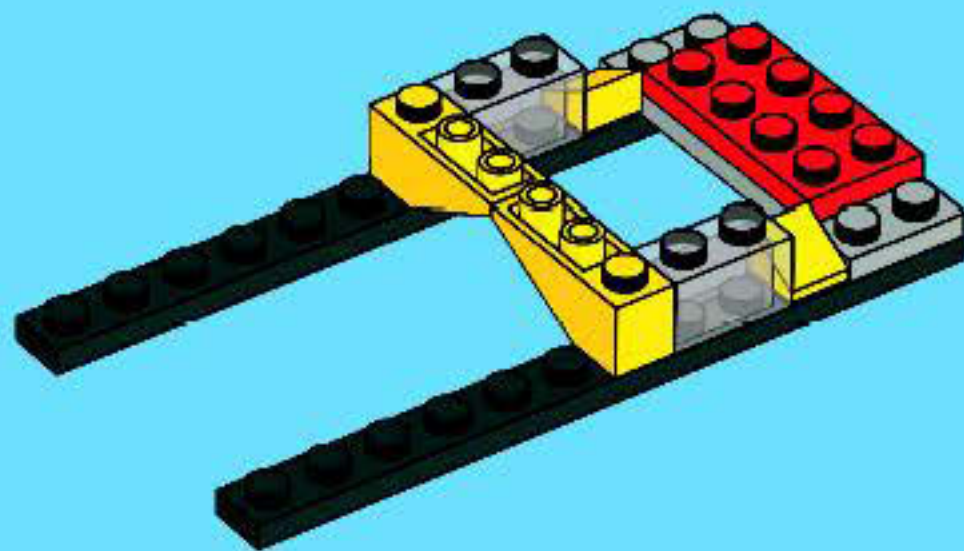


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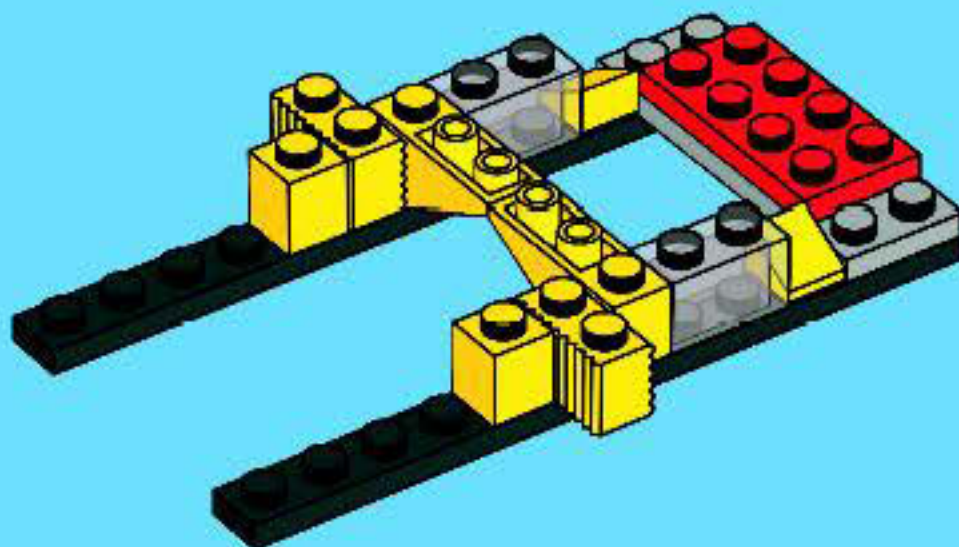
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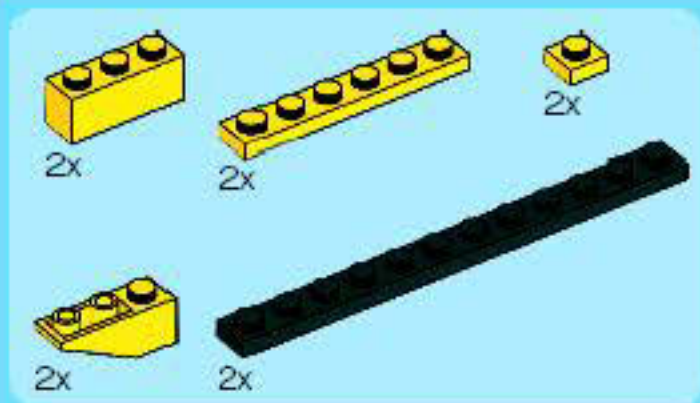
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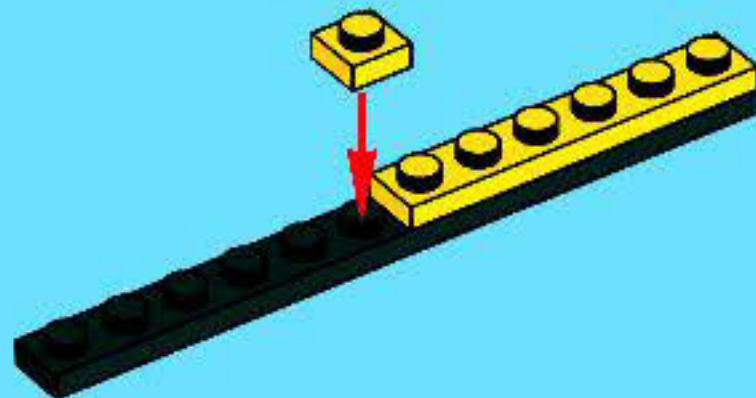


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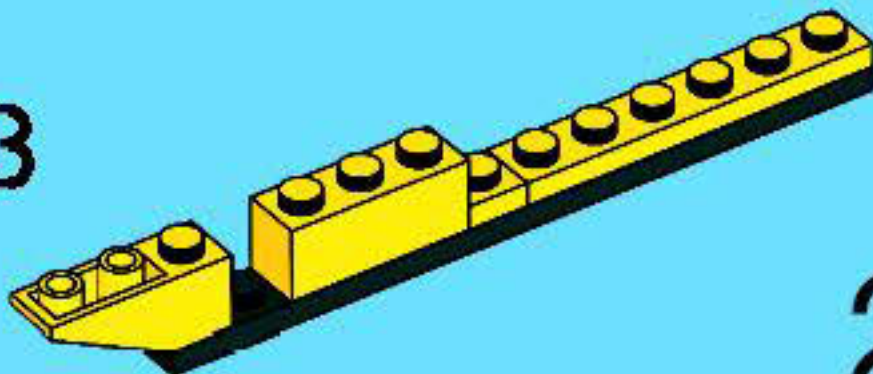
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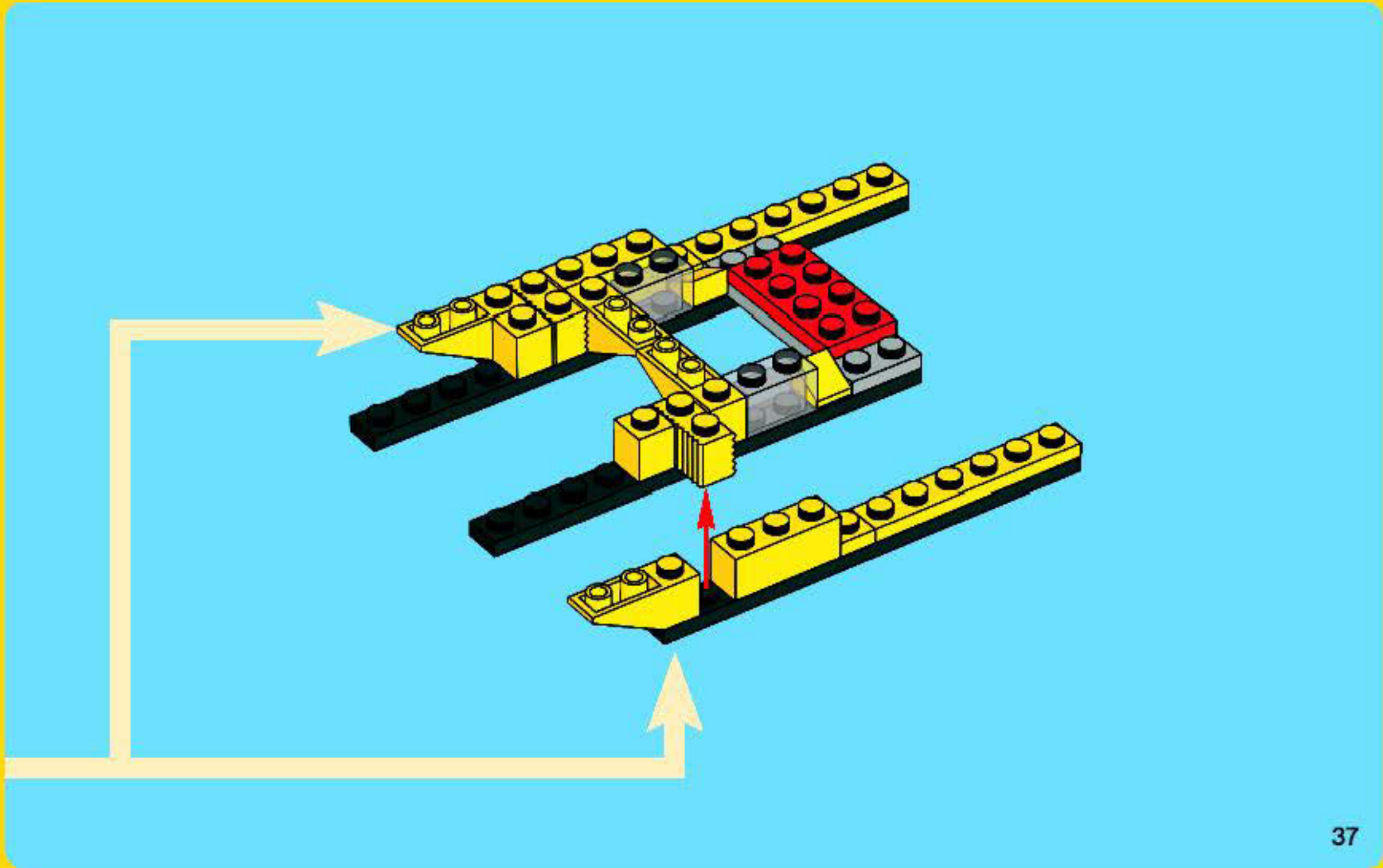
2



3



2x



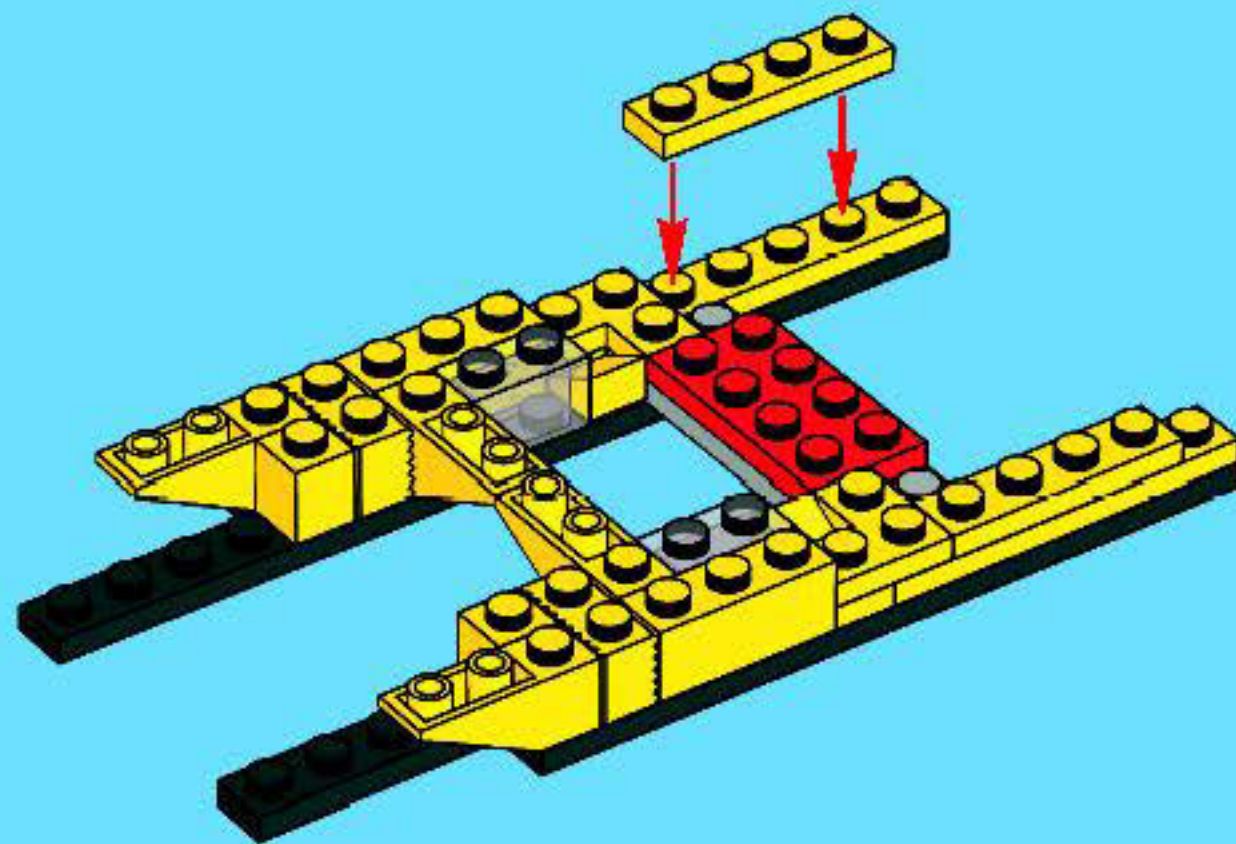


2x



2x

7



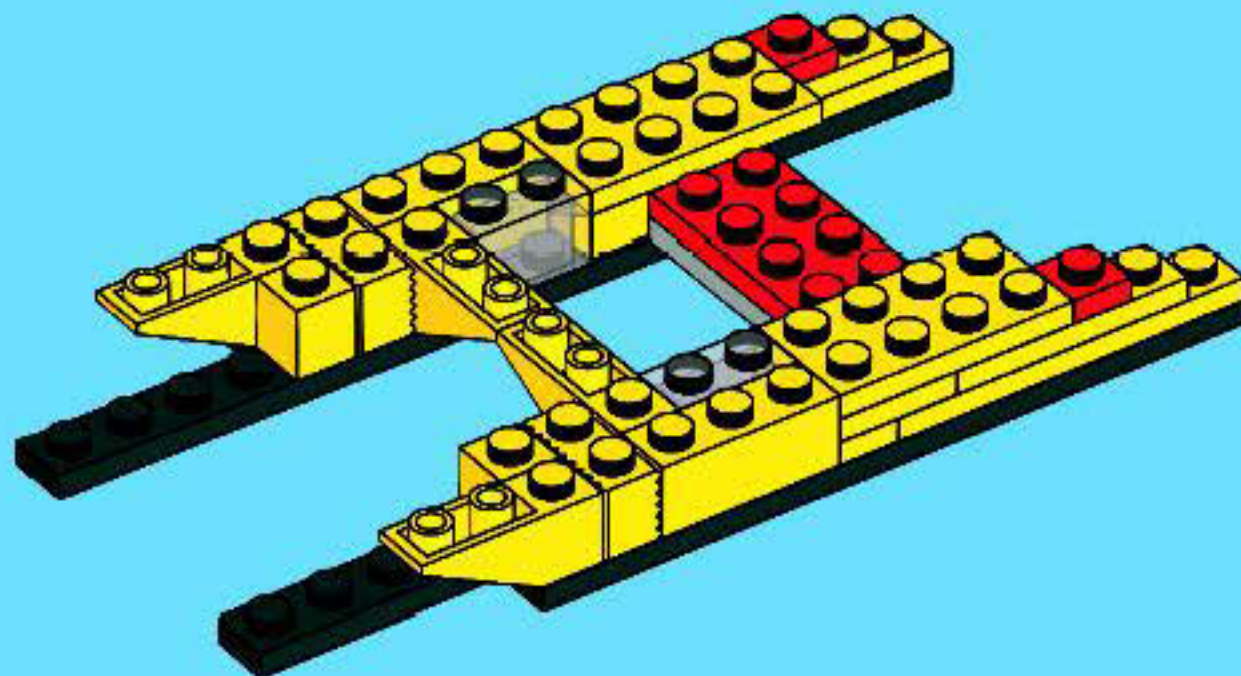


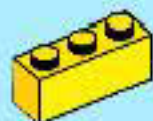
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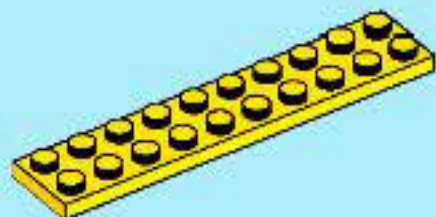
2x

8



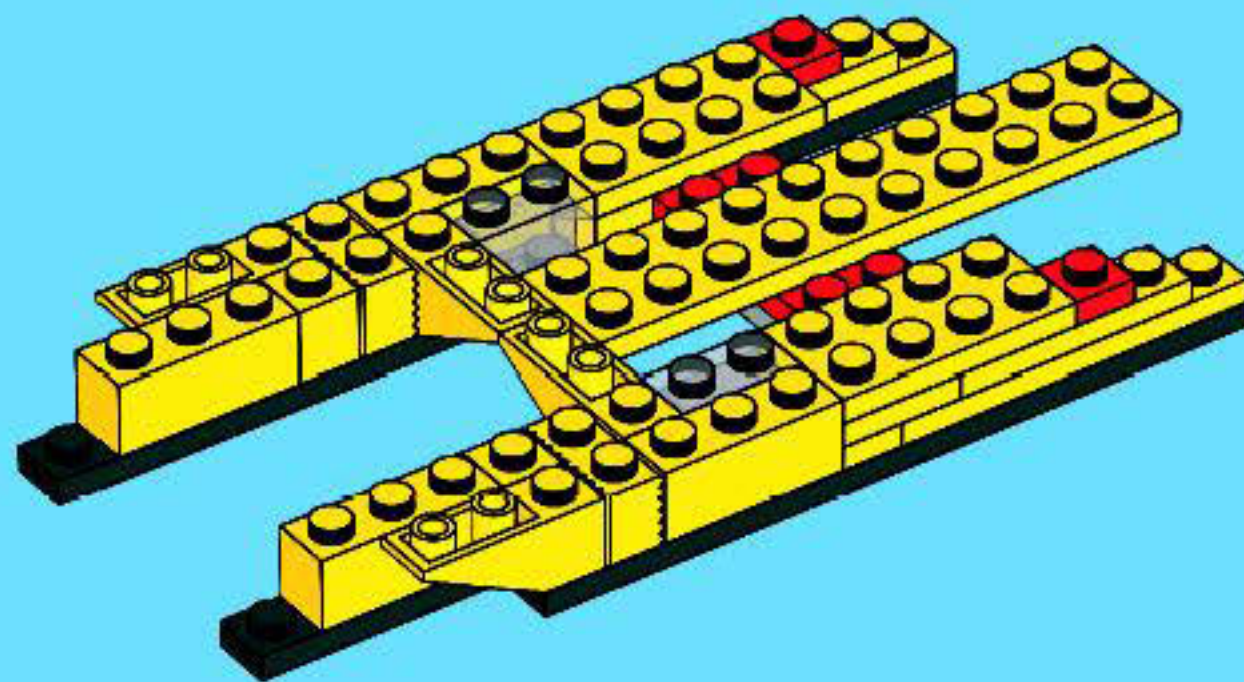


2x



1x

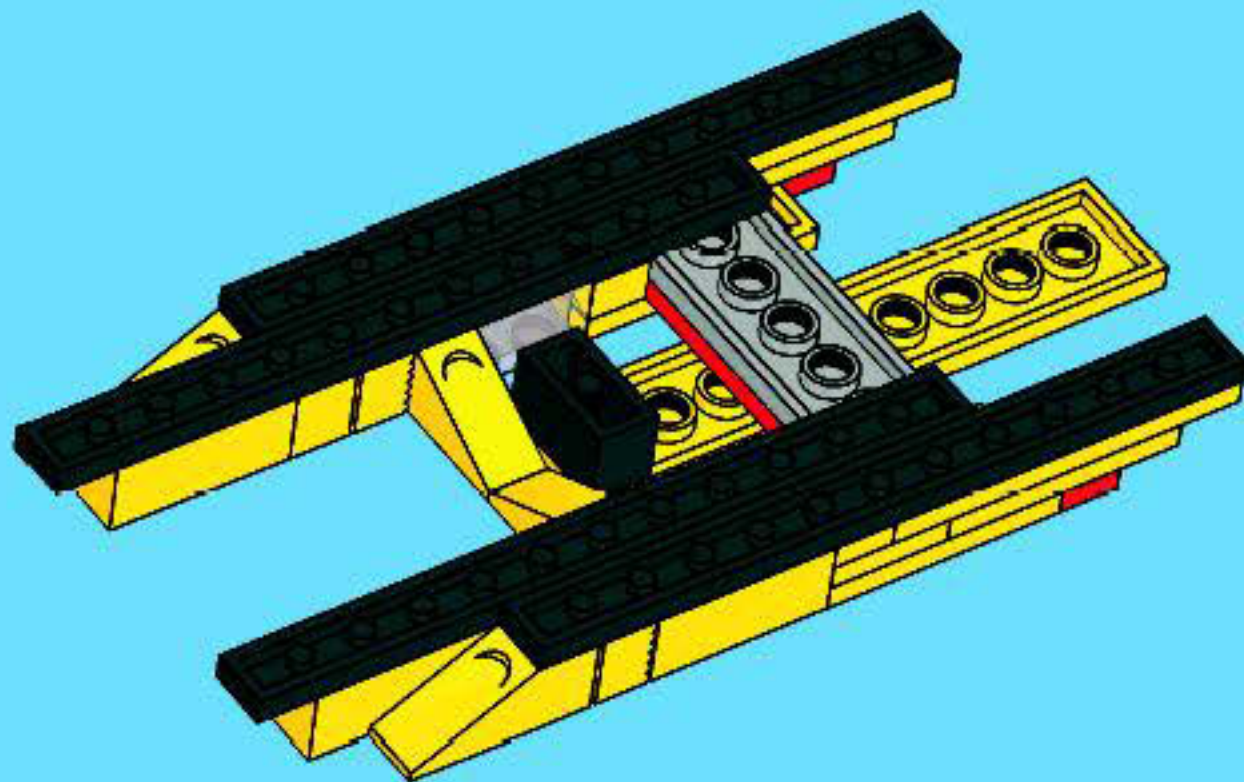
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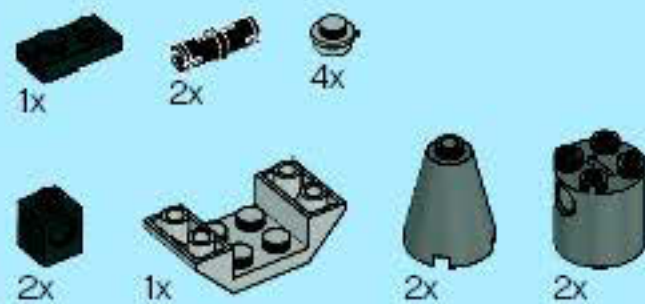


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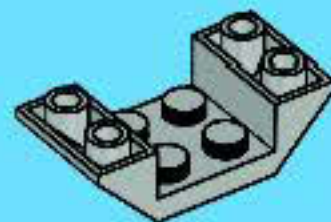
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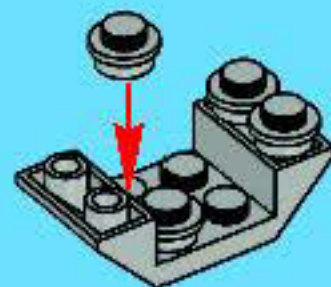
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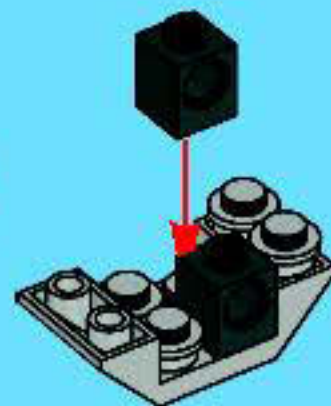
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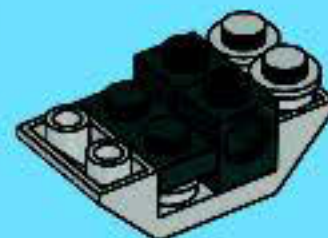
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3

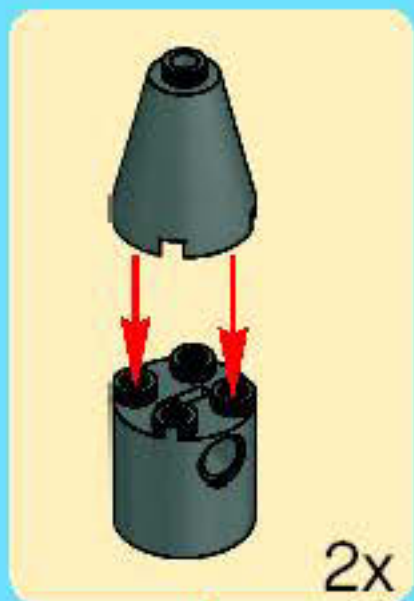


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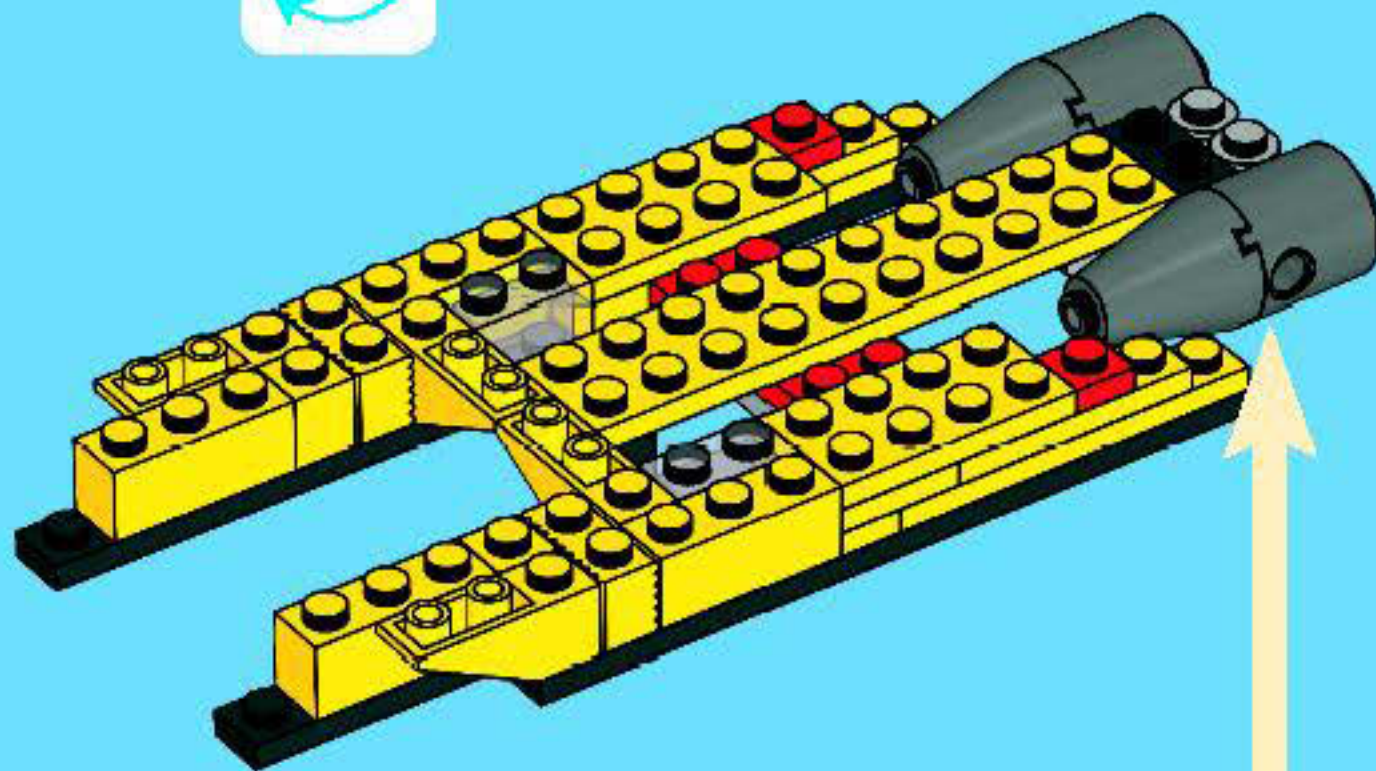
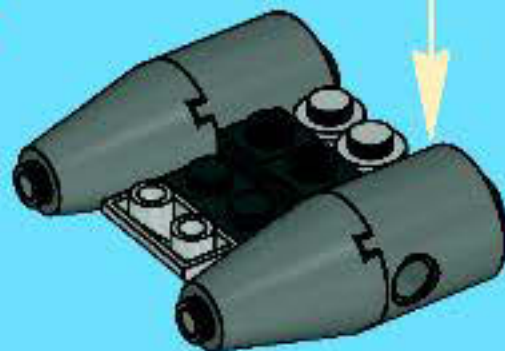


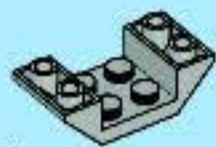
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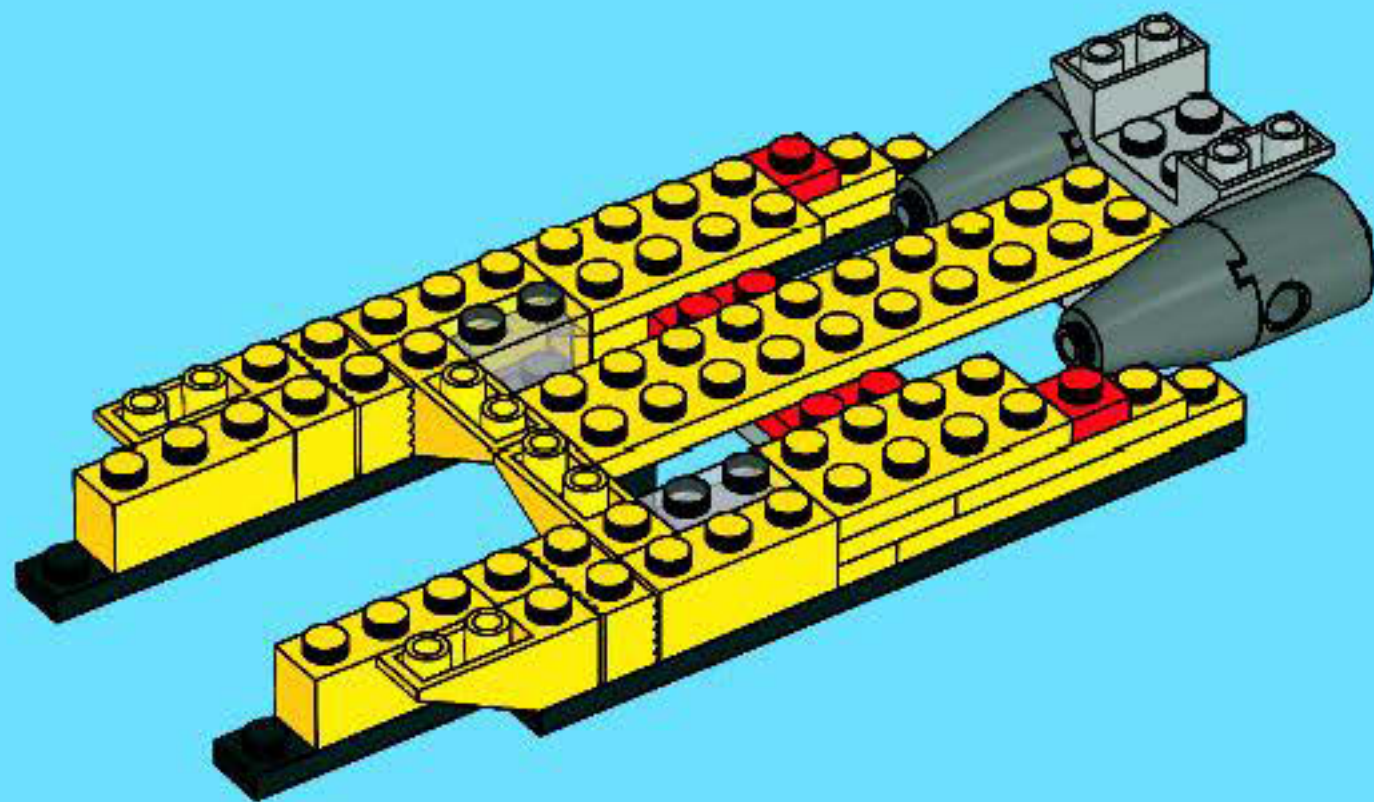
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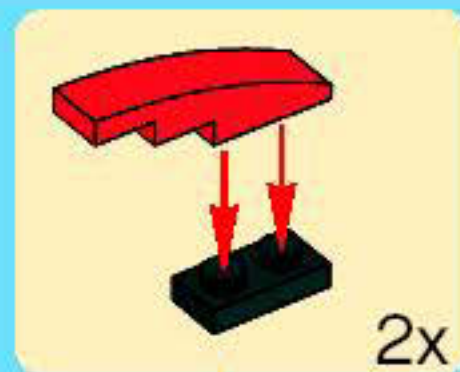




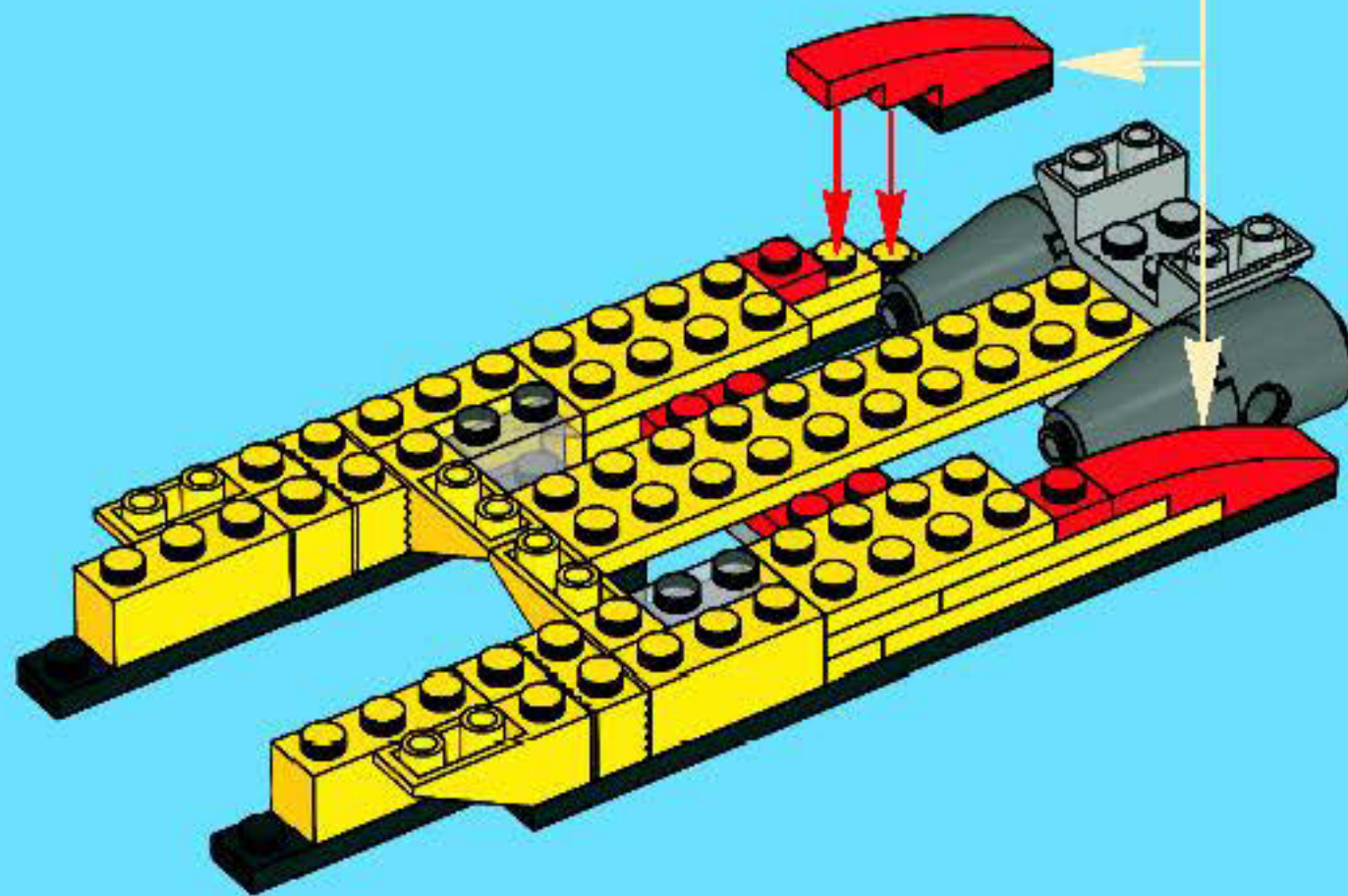
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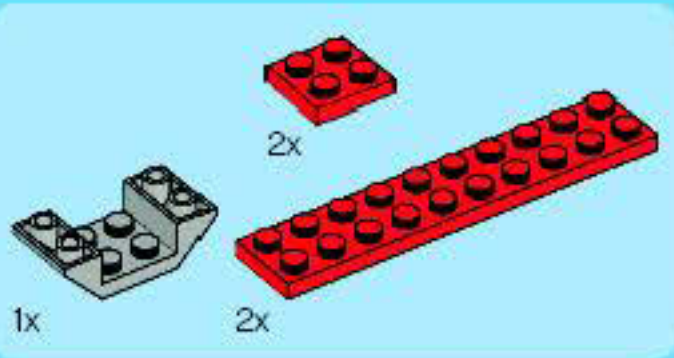
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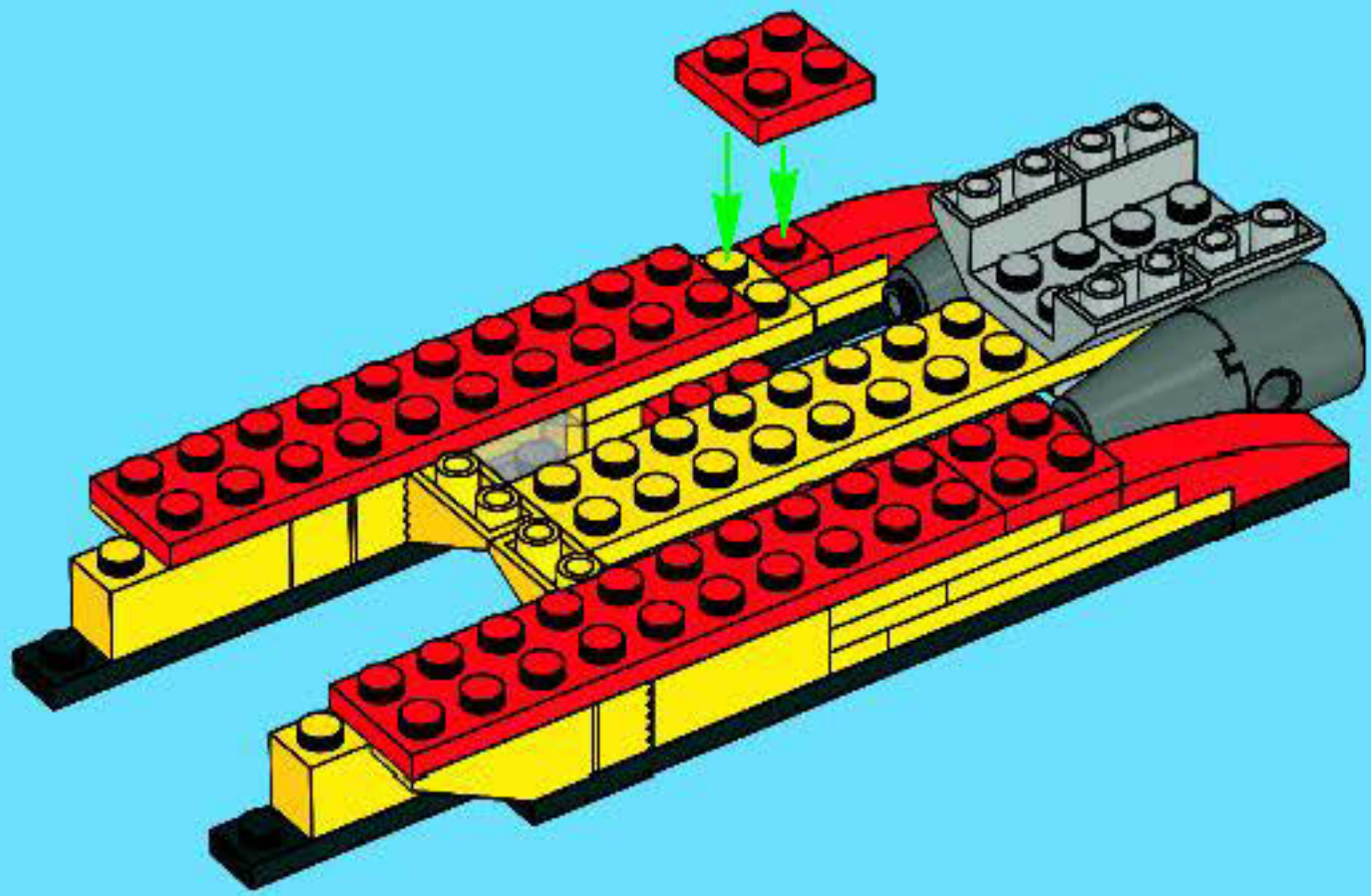


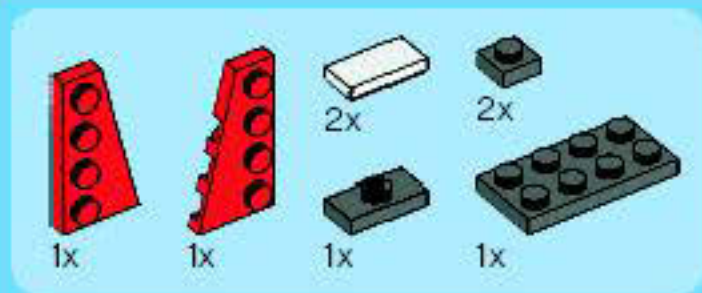
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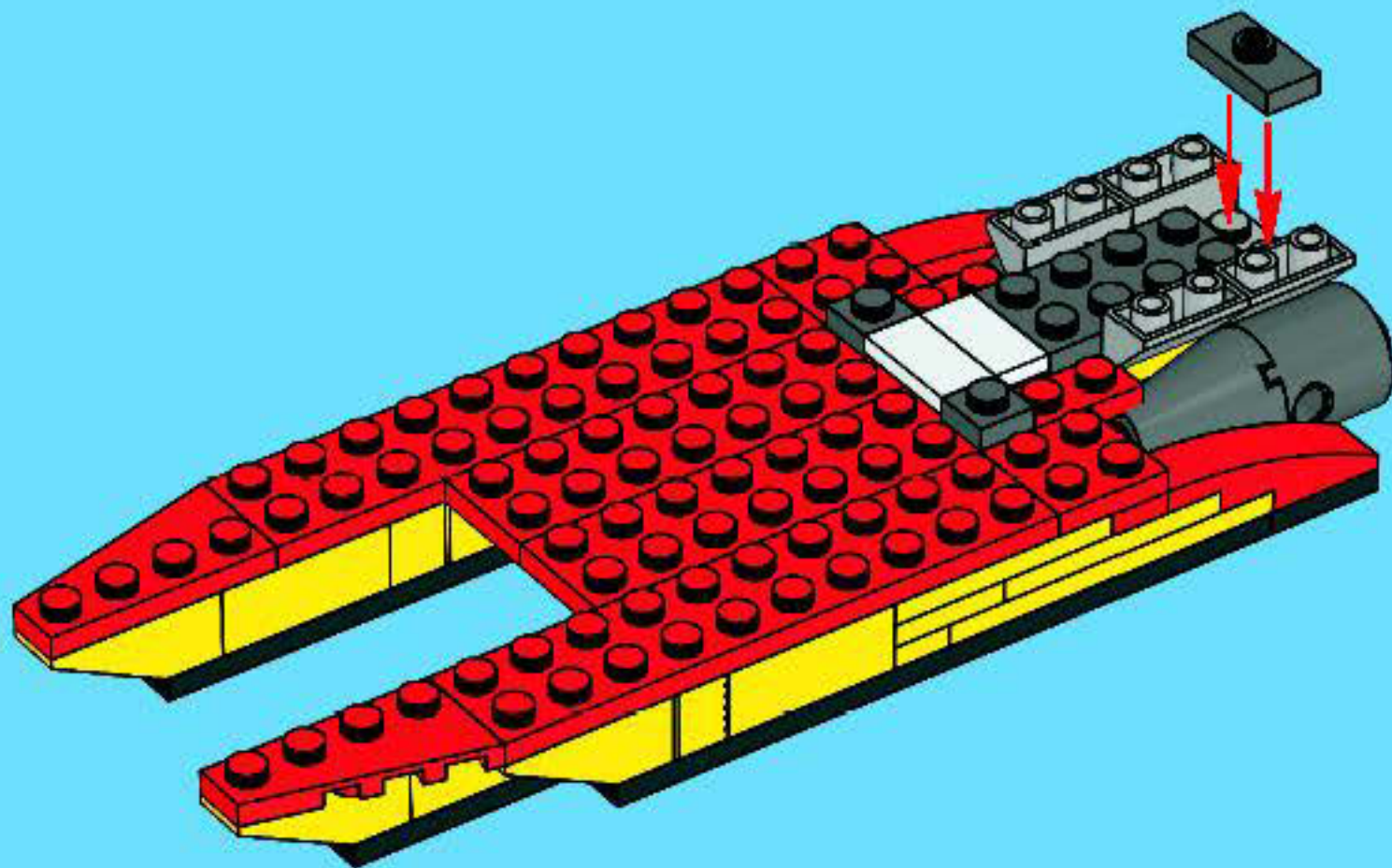


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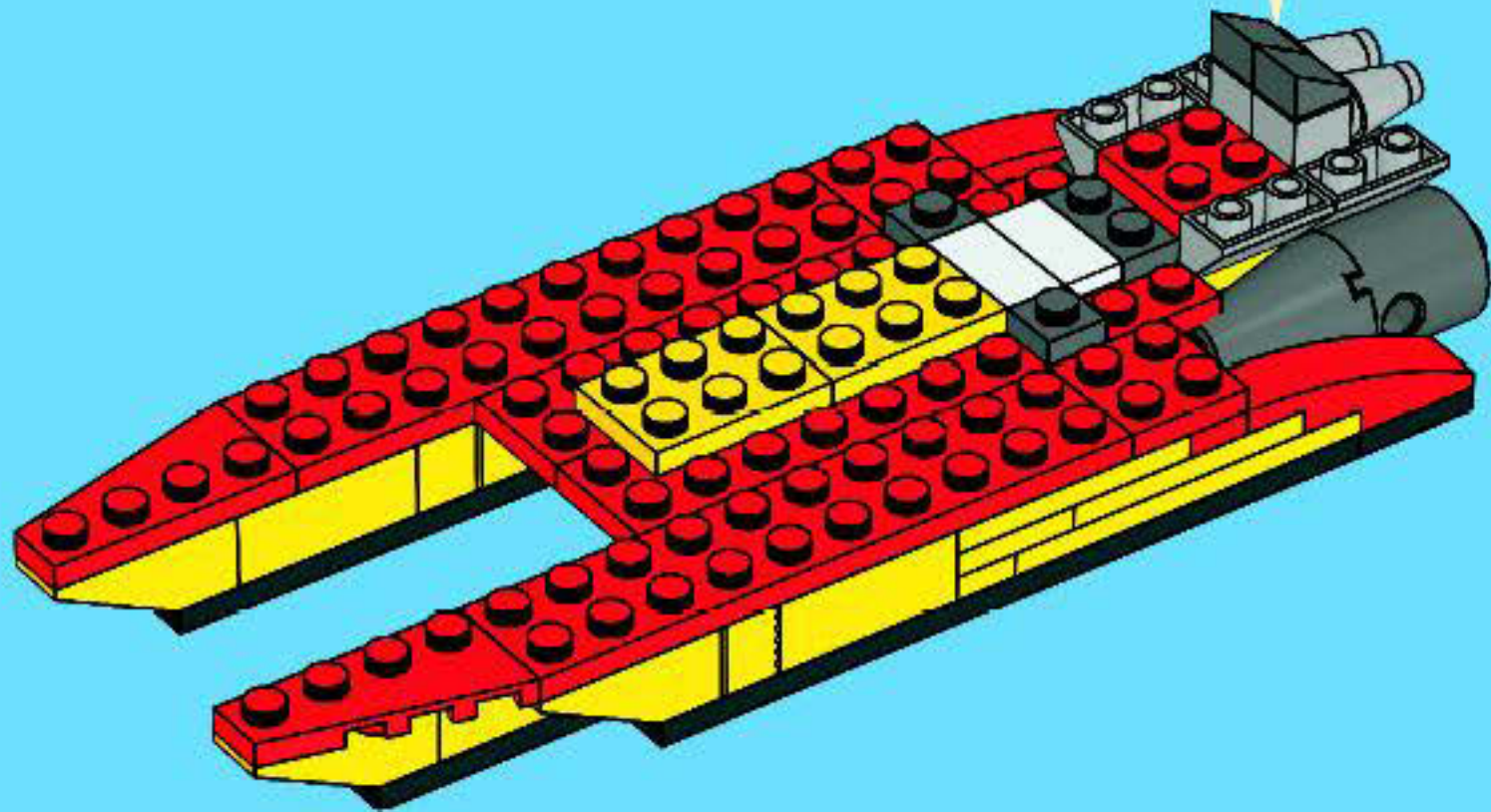
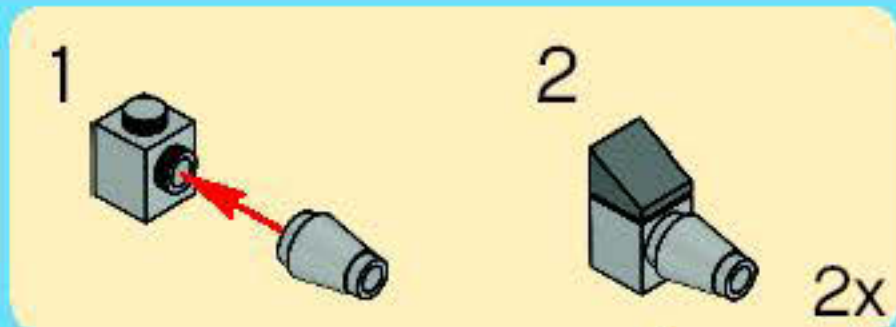


16





17





2x



2x

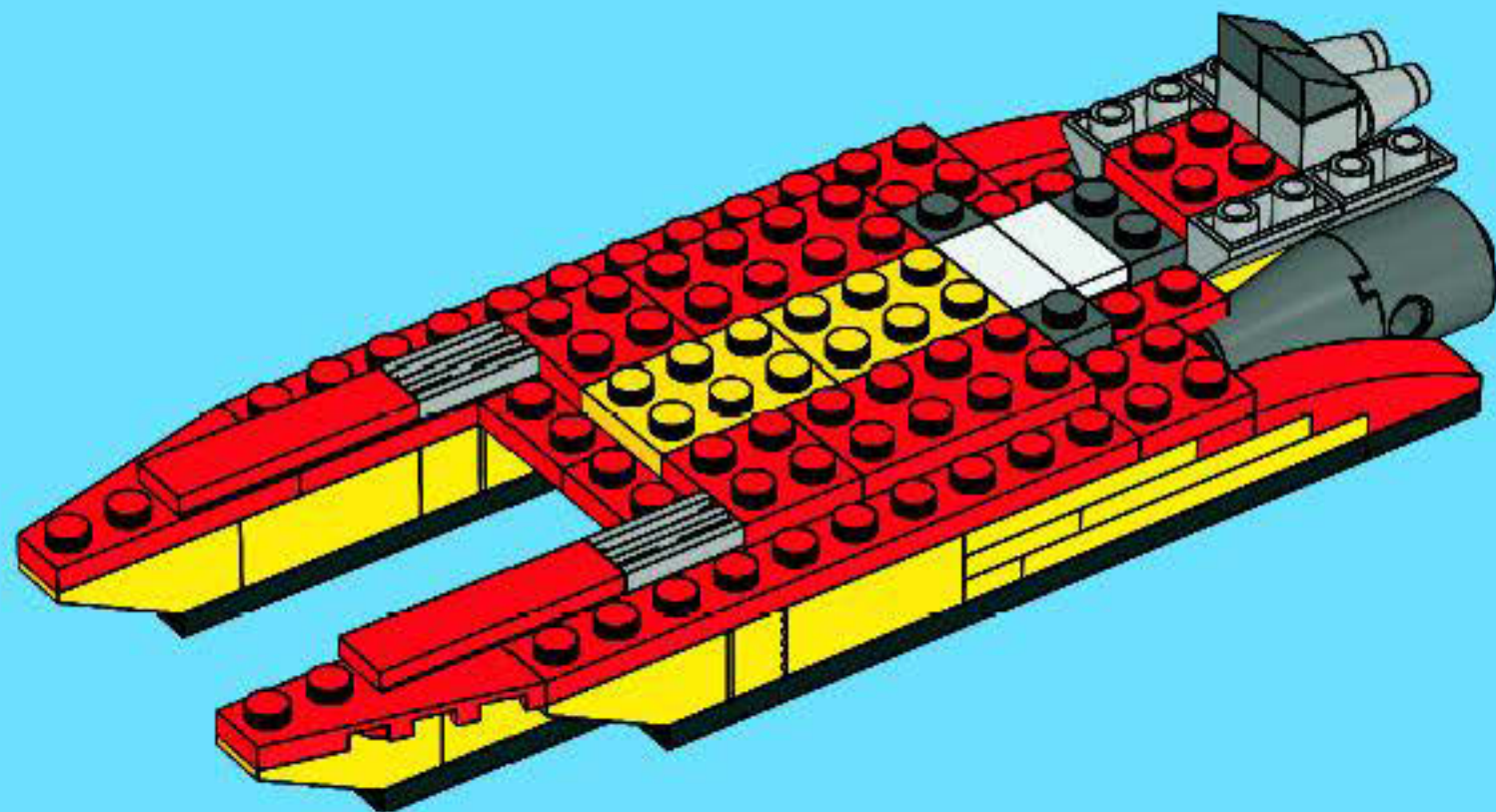


2x



2x

18





1x



2x



1x



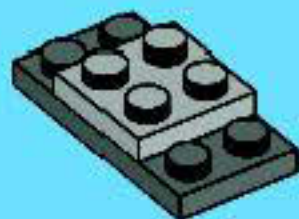
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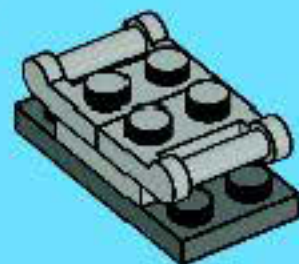
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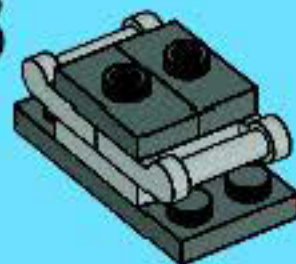
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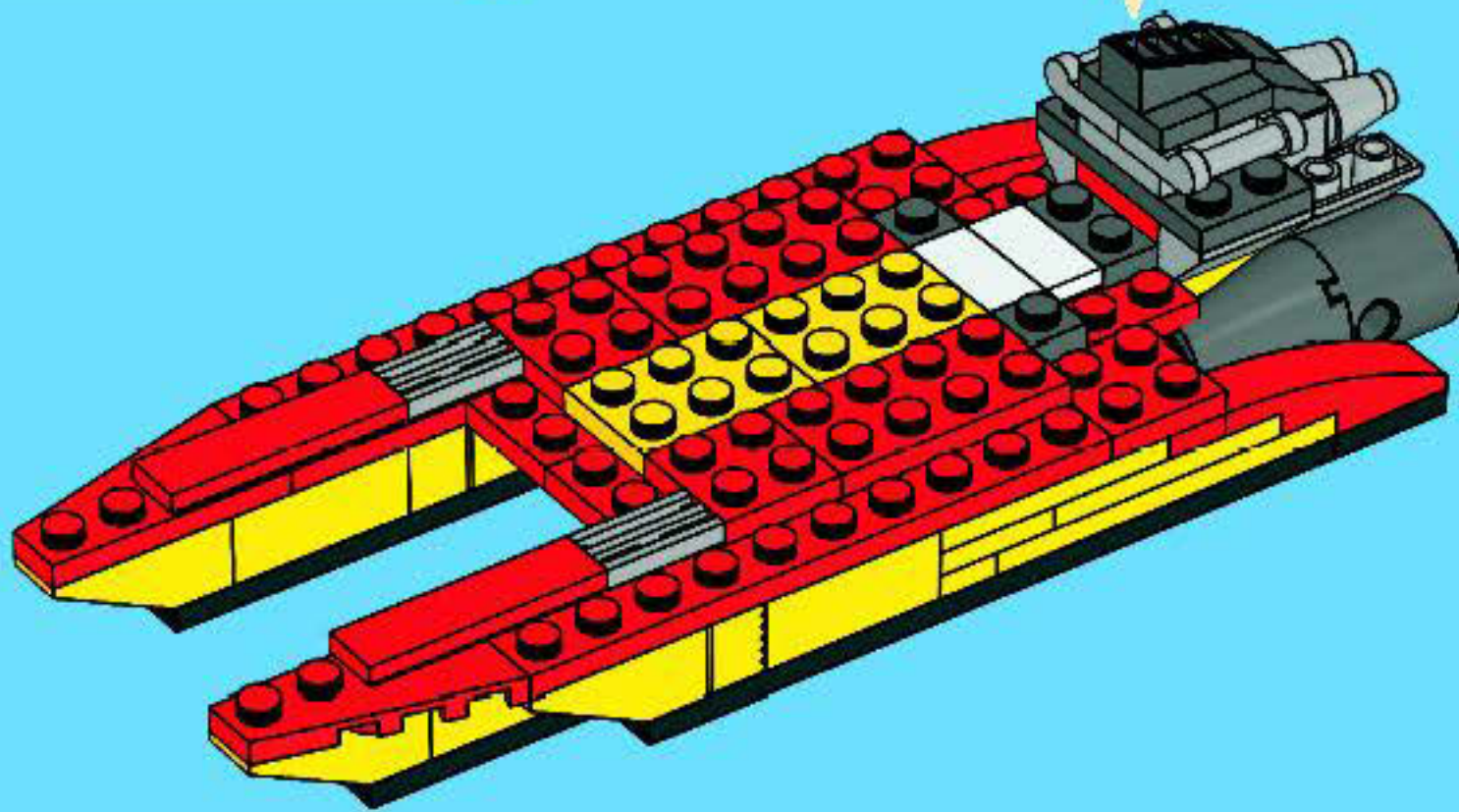
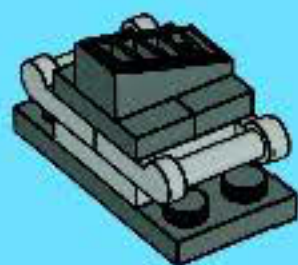
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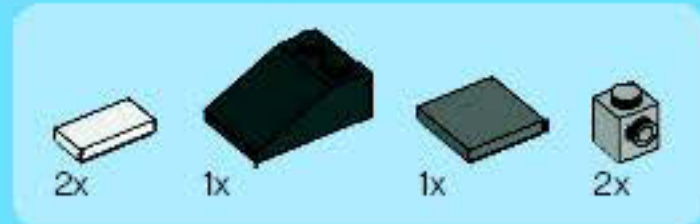


3

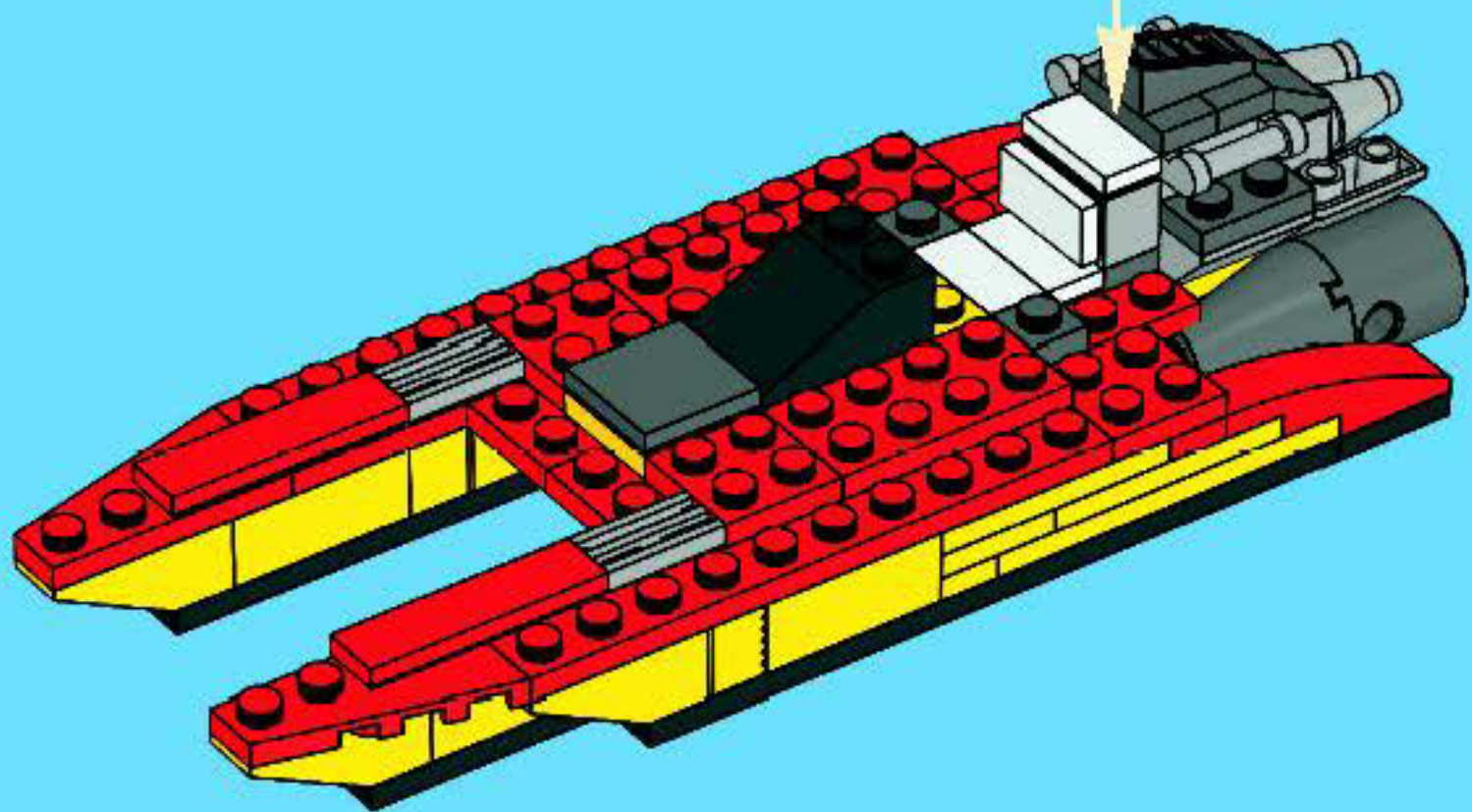
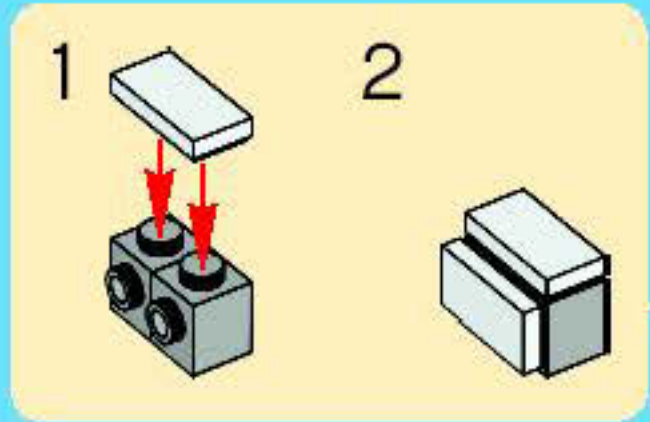


4





20





1x



2x



2x

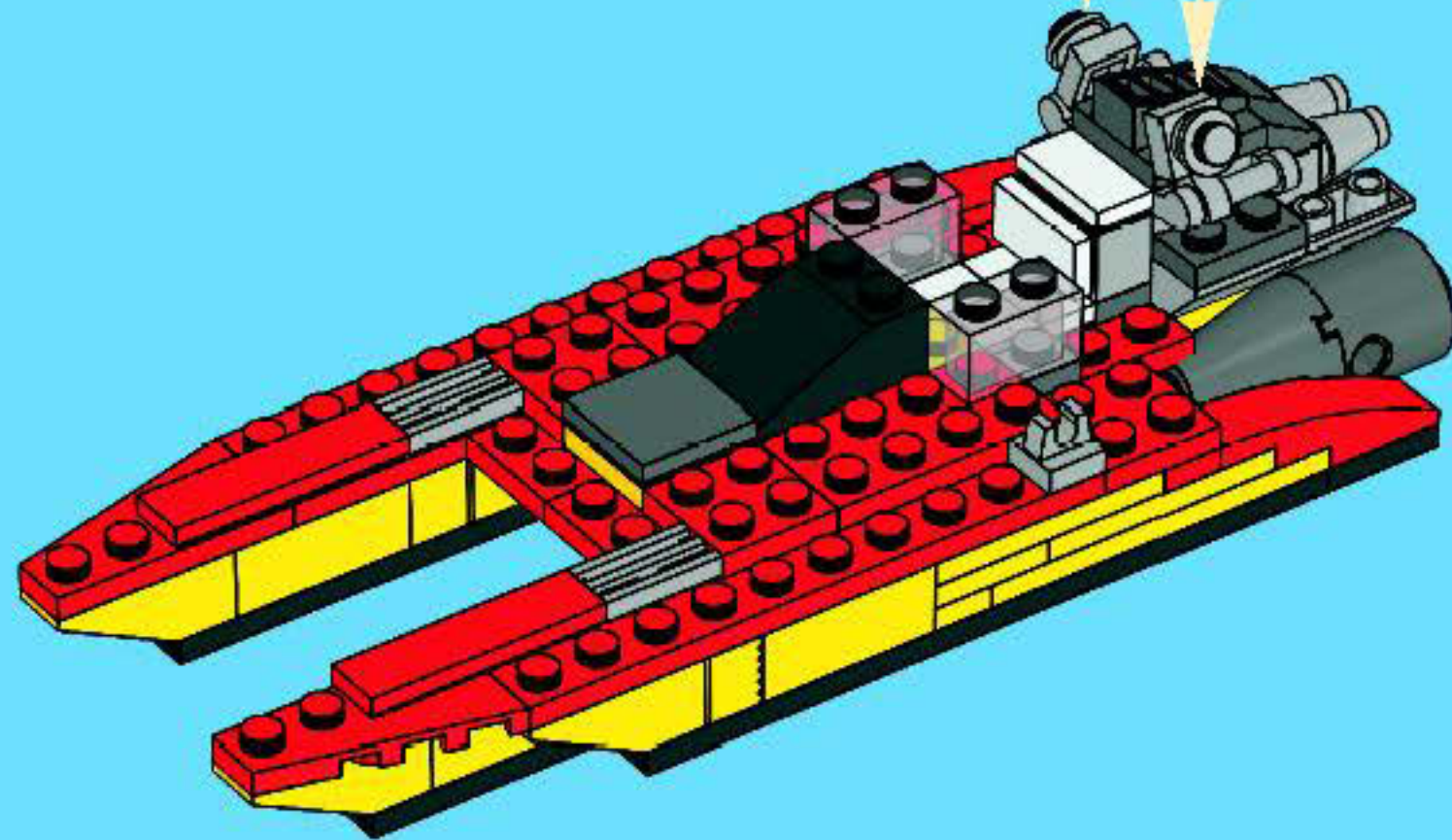


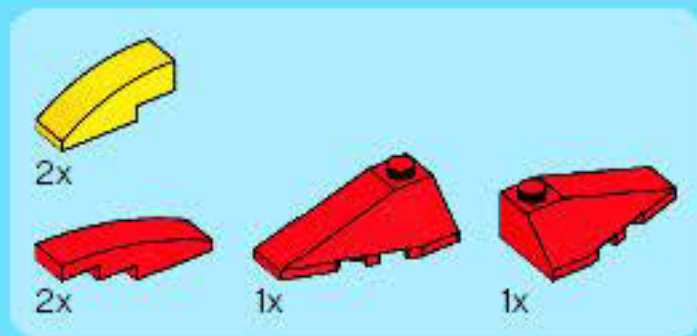
2x

21

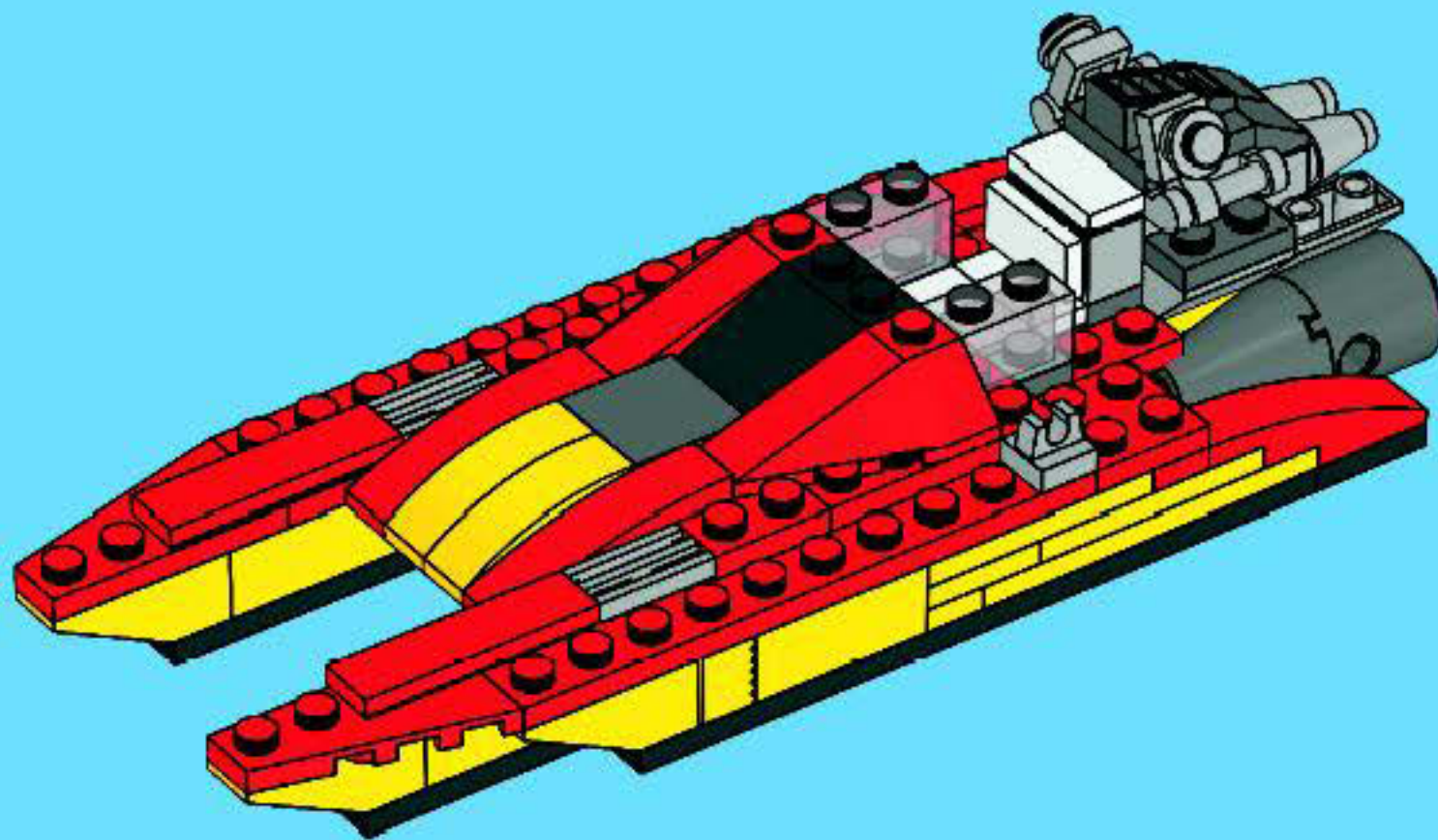


2x





22





23

