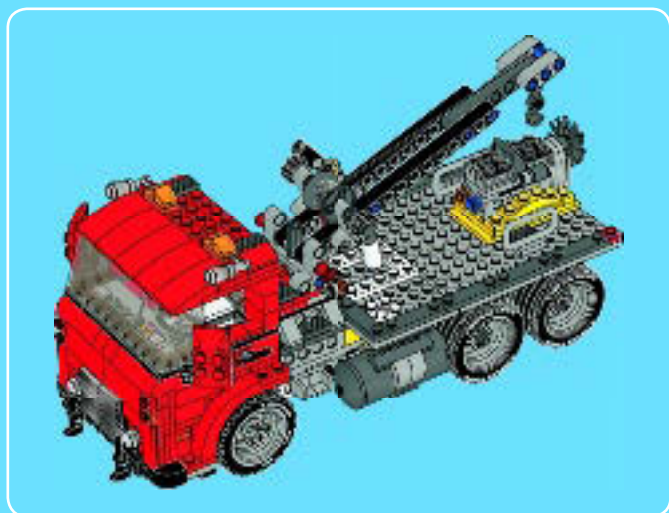




CREATOR

7347



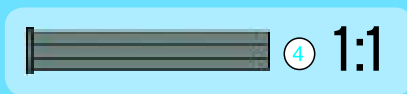
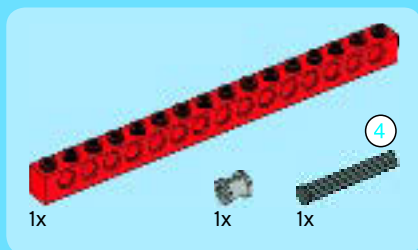


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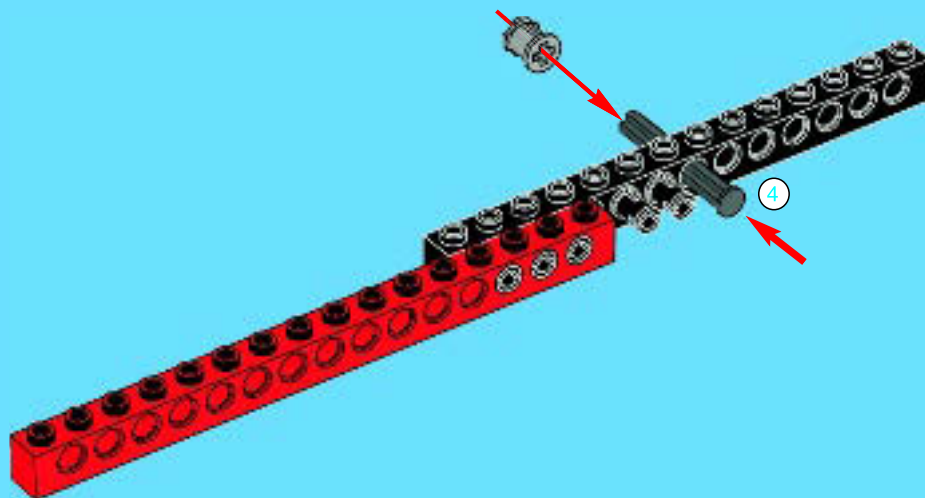


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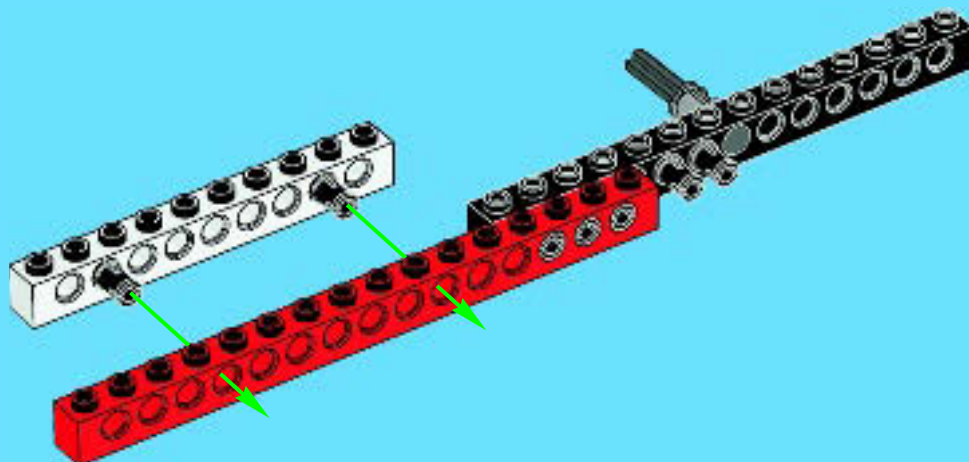




3



4



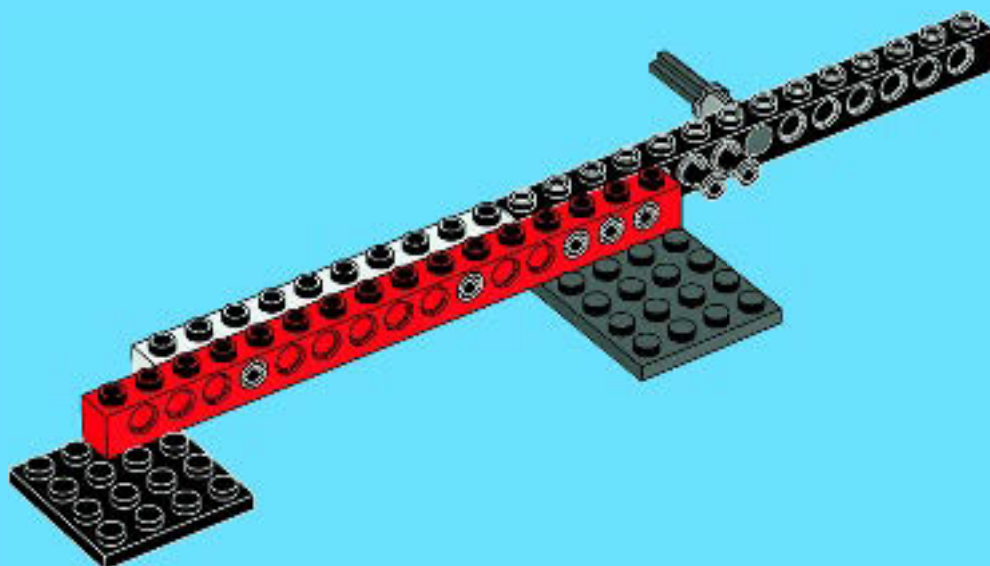


1x



1x

5



2x

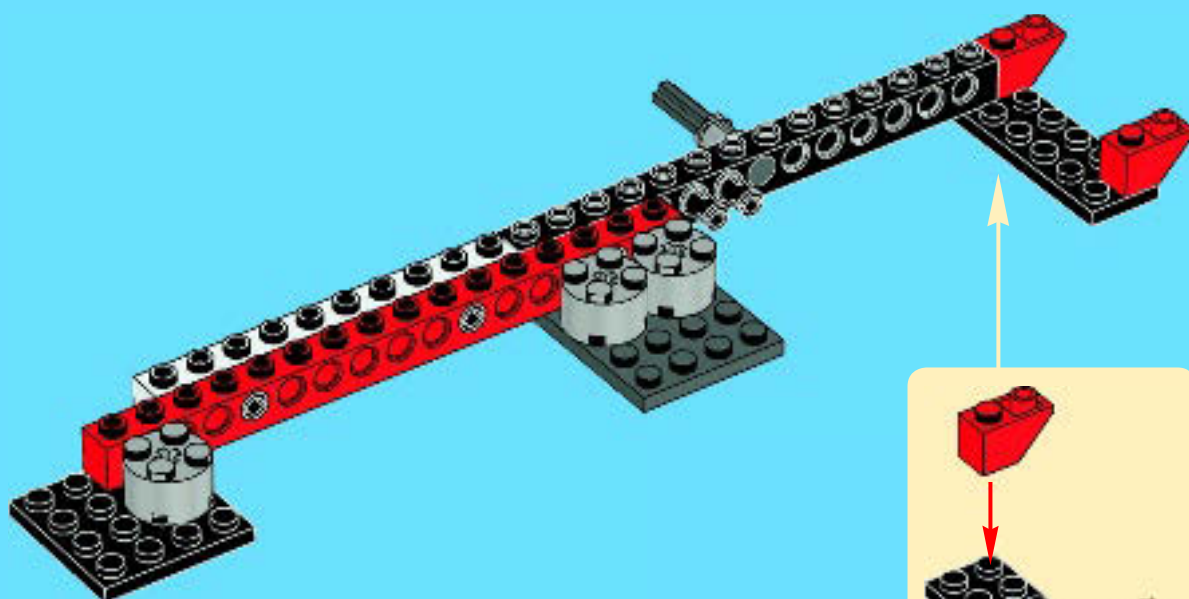


3x



1x

6

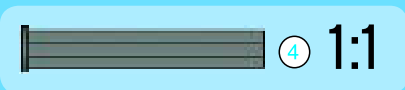
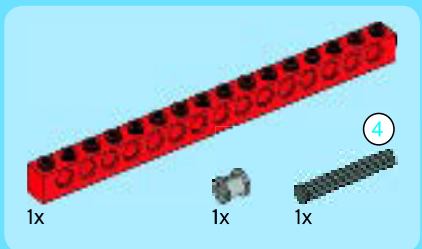
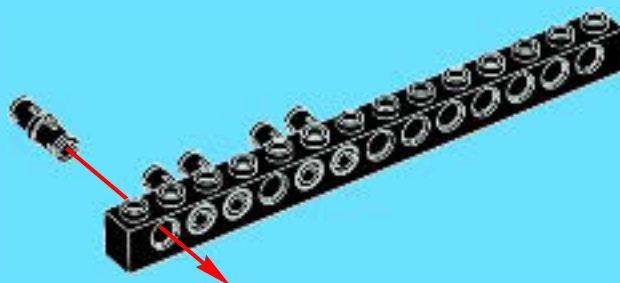




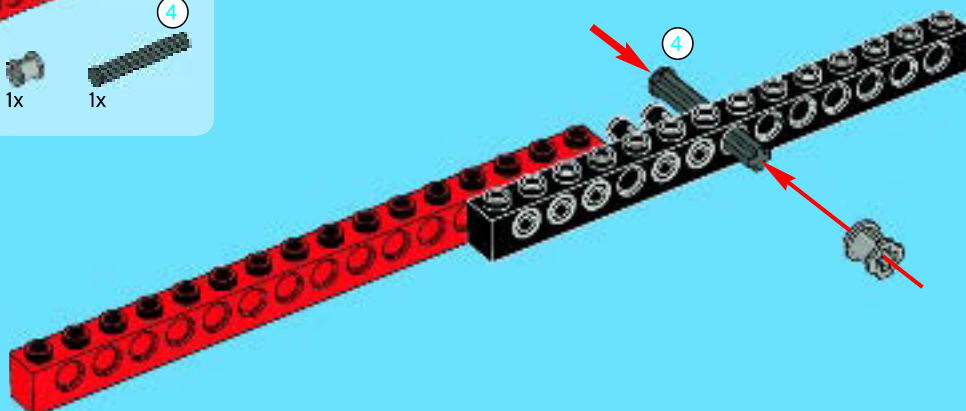
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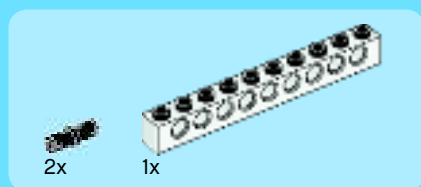


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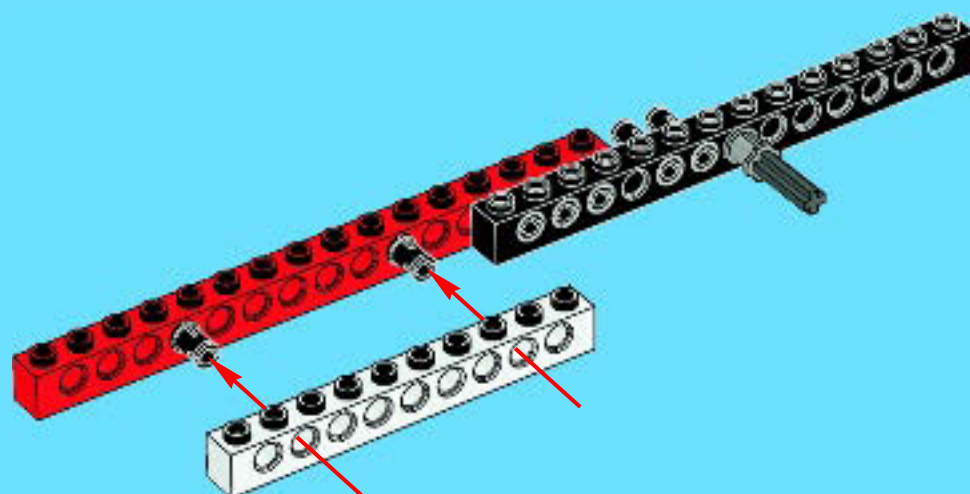


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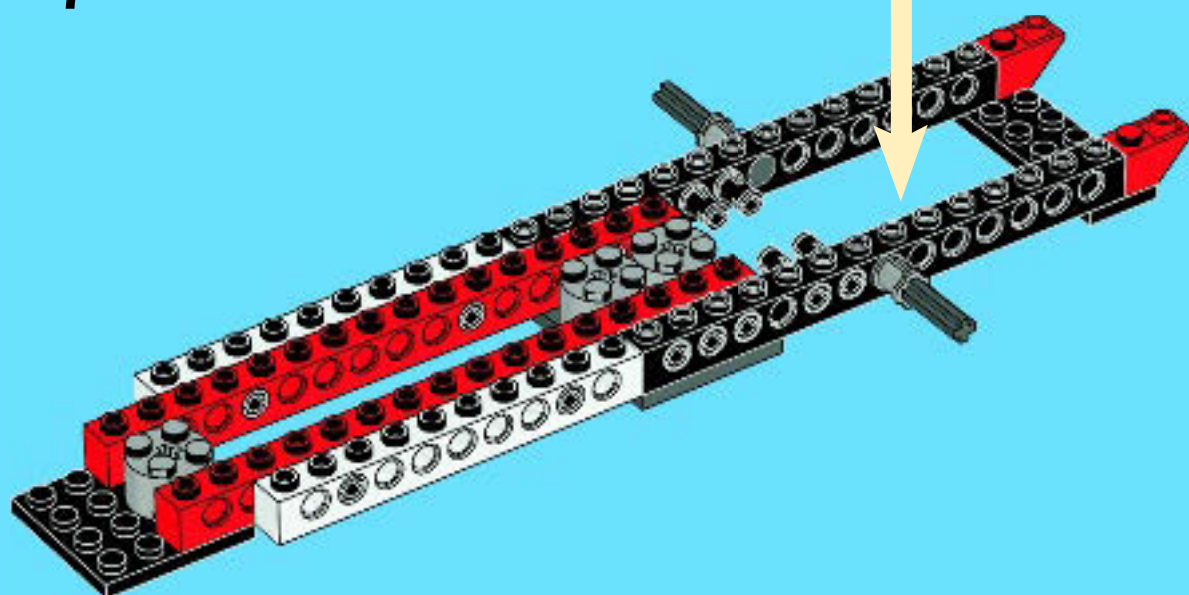


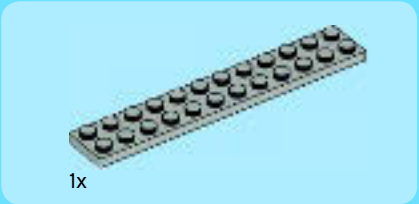


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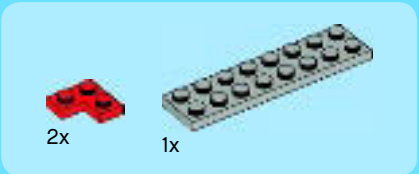
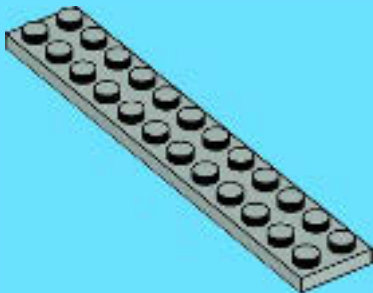


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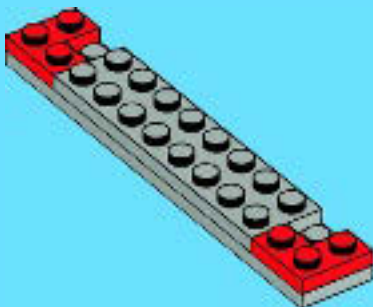




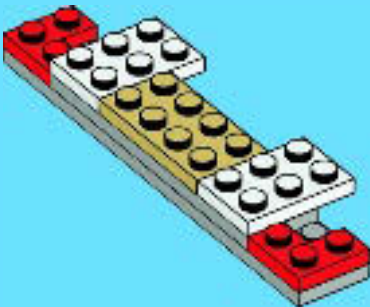
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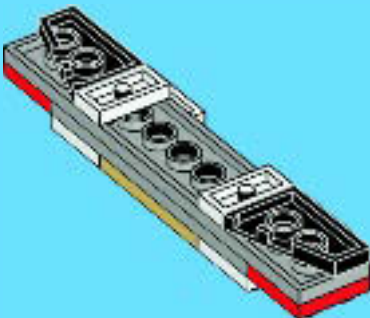
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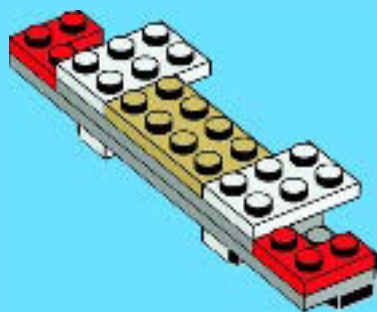


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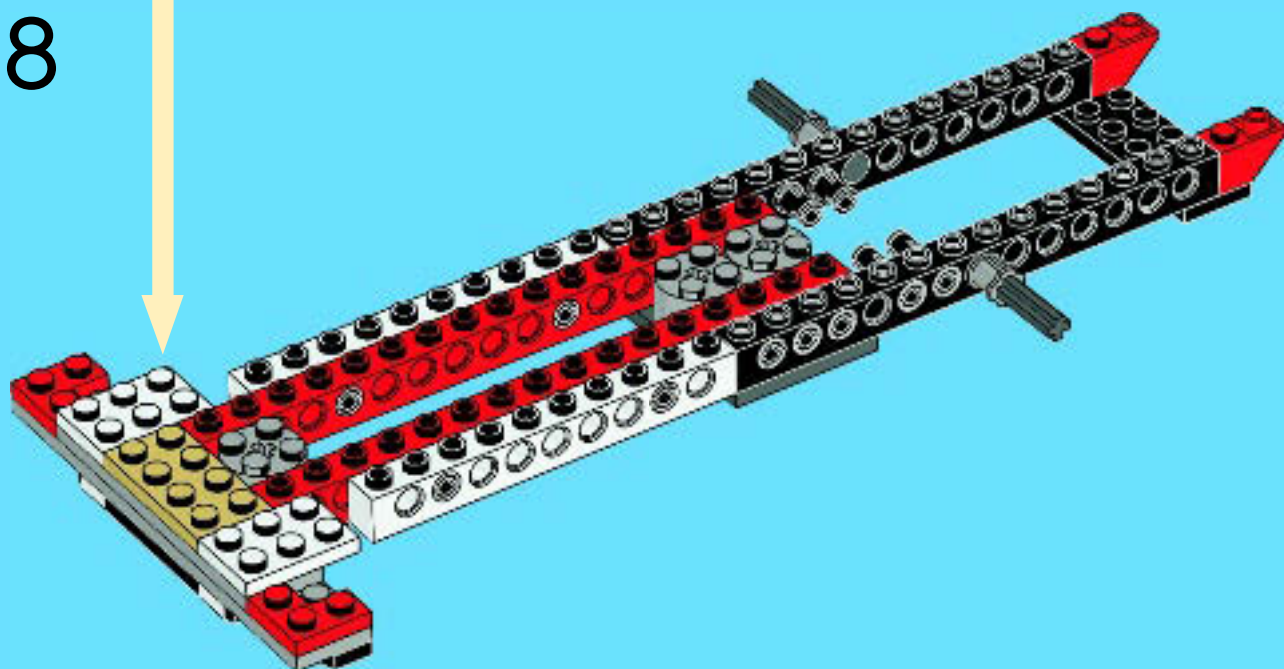


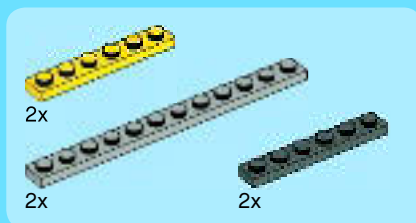


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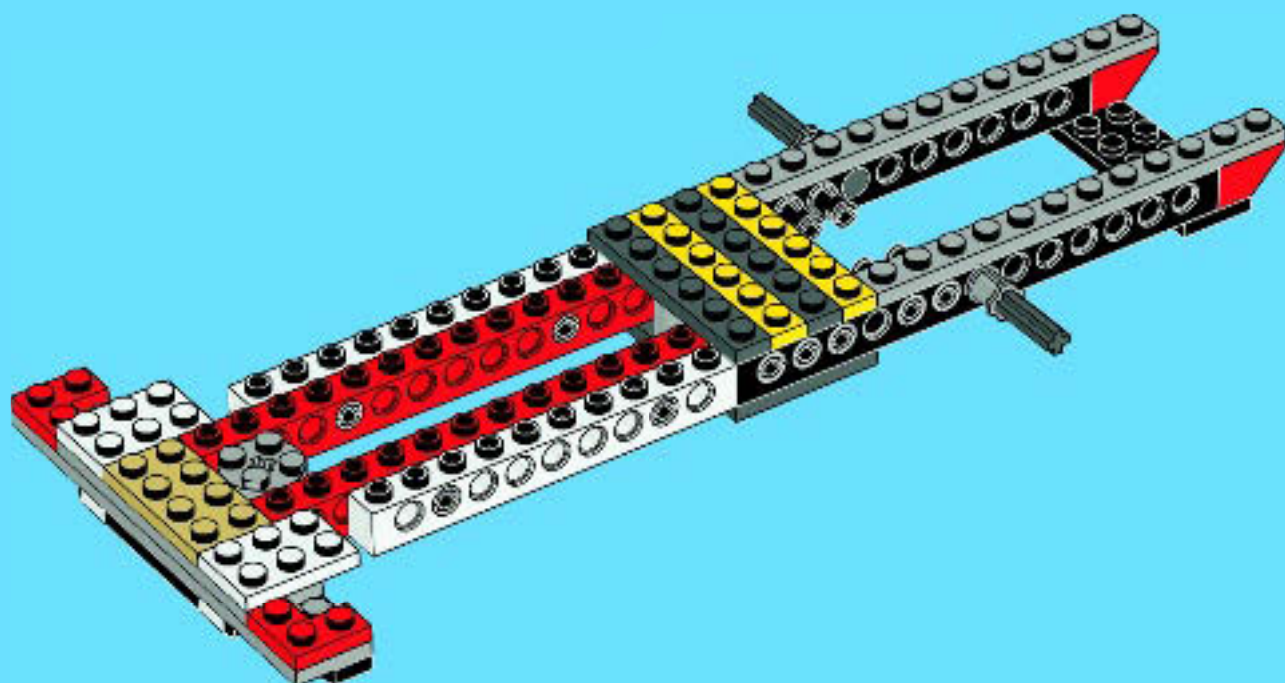


8





9





4x

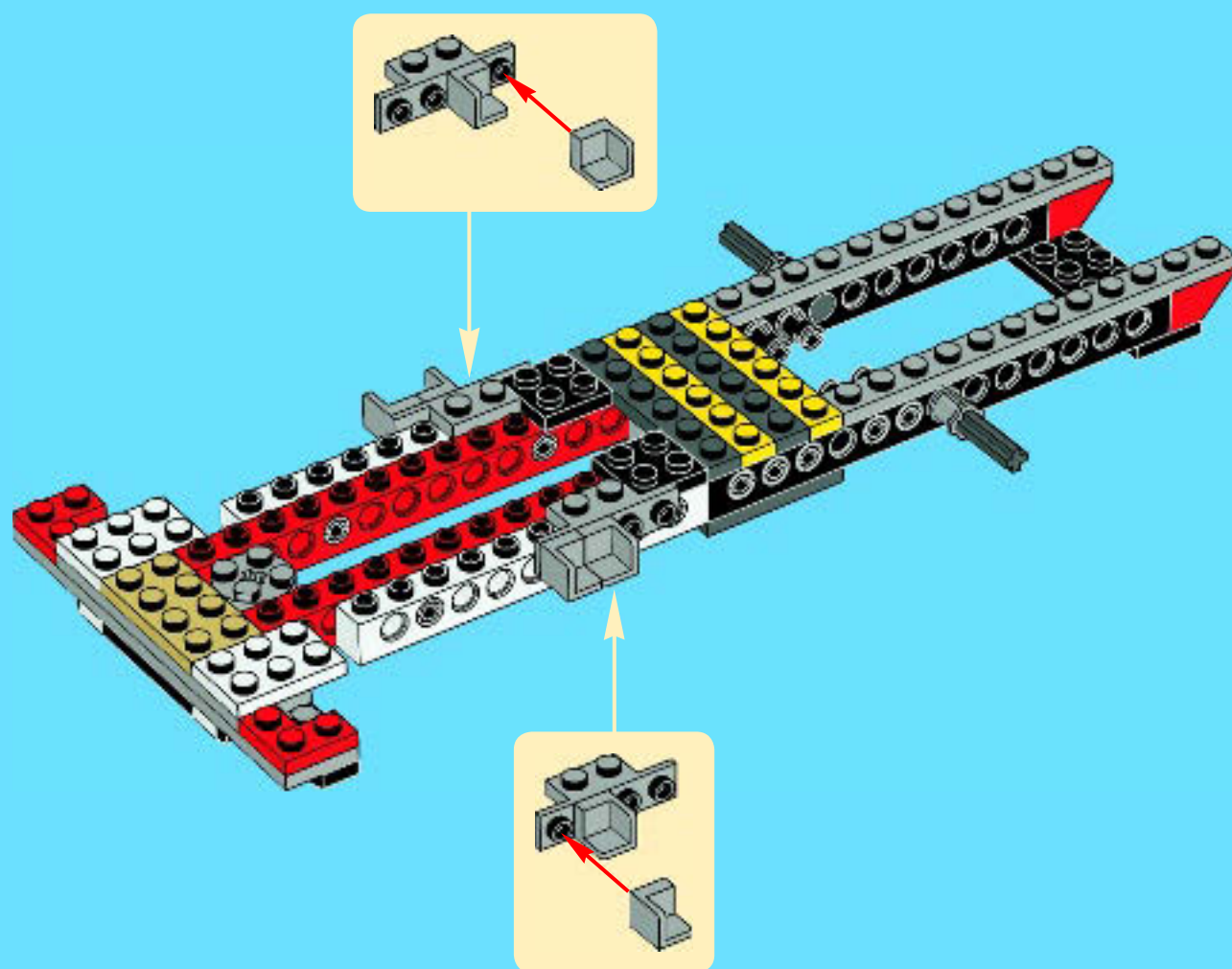


2x



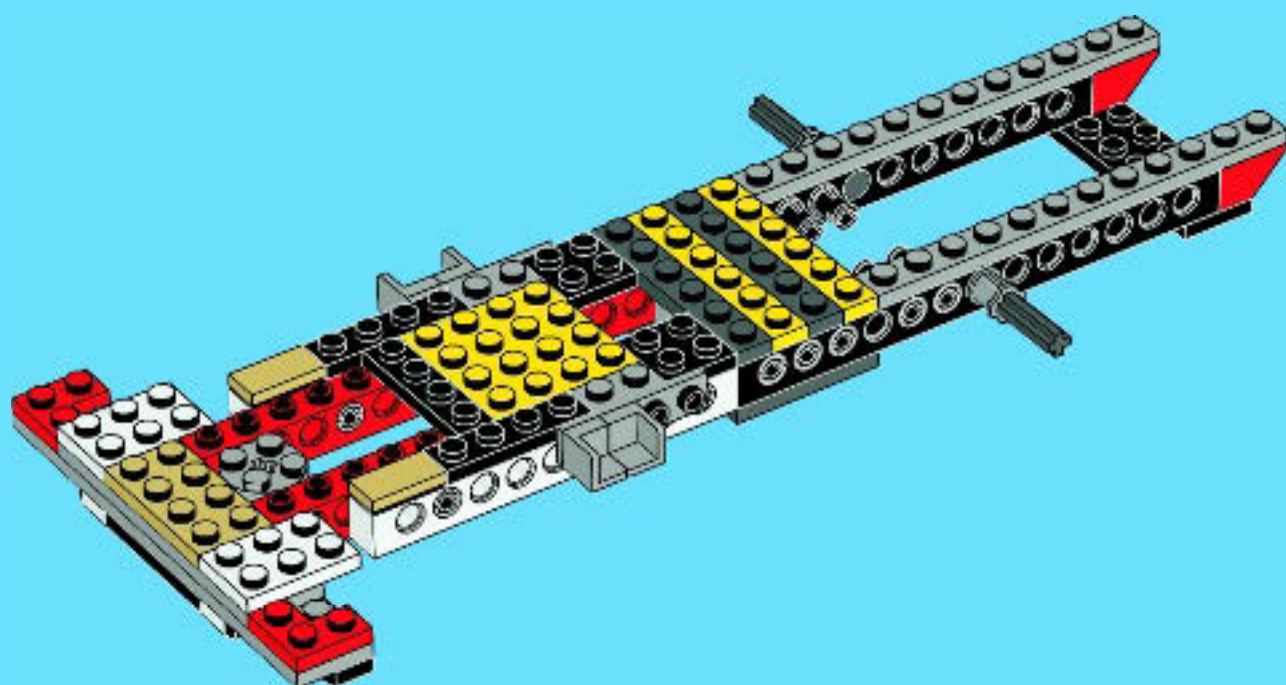
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10



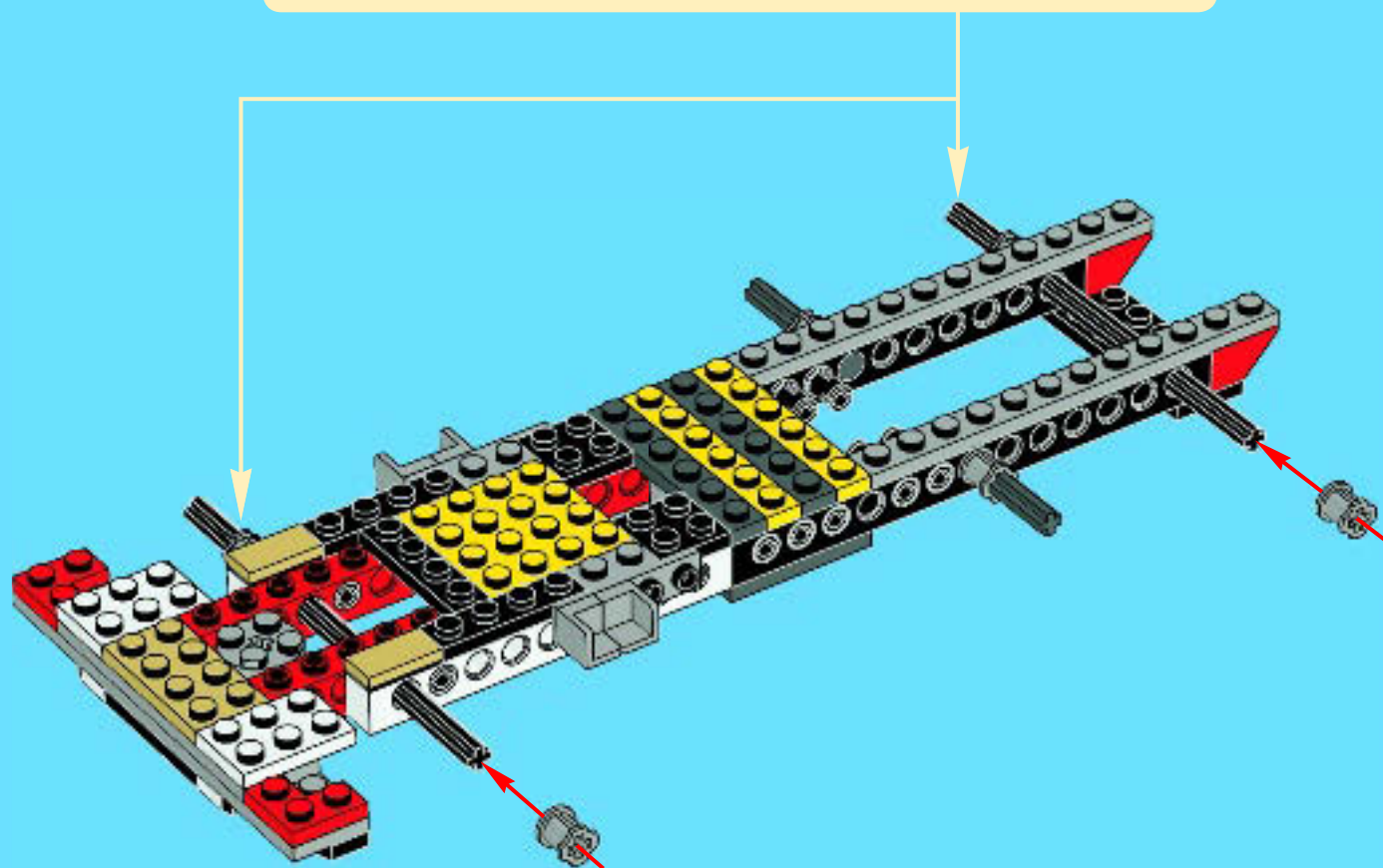


11





12



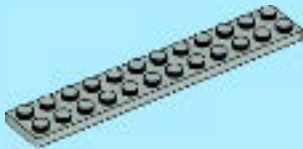
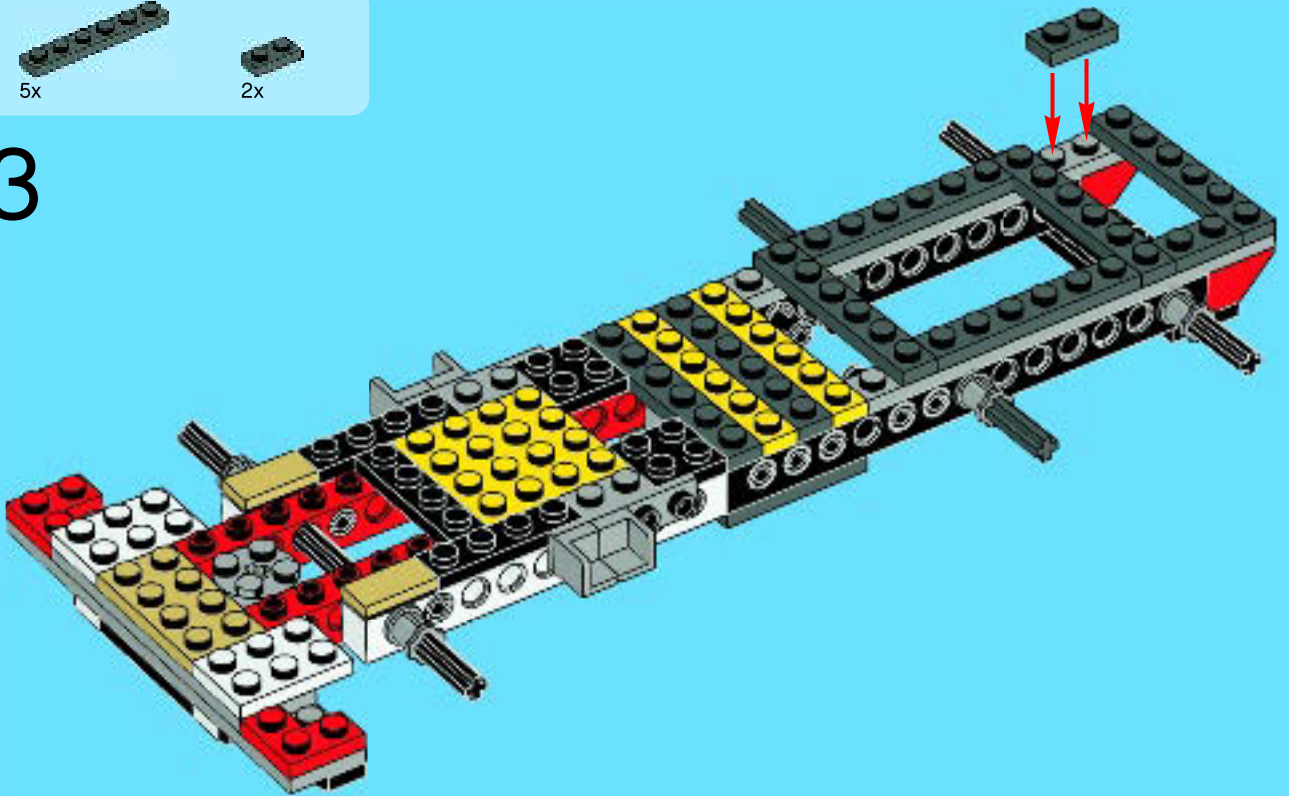


5x



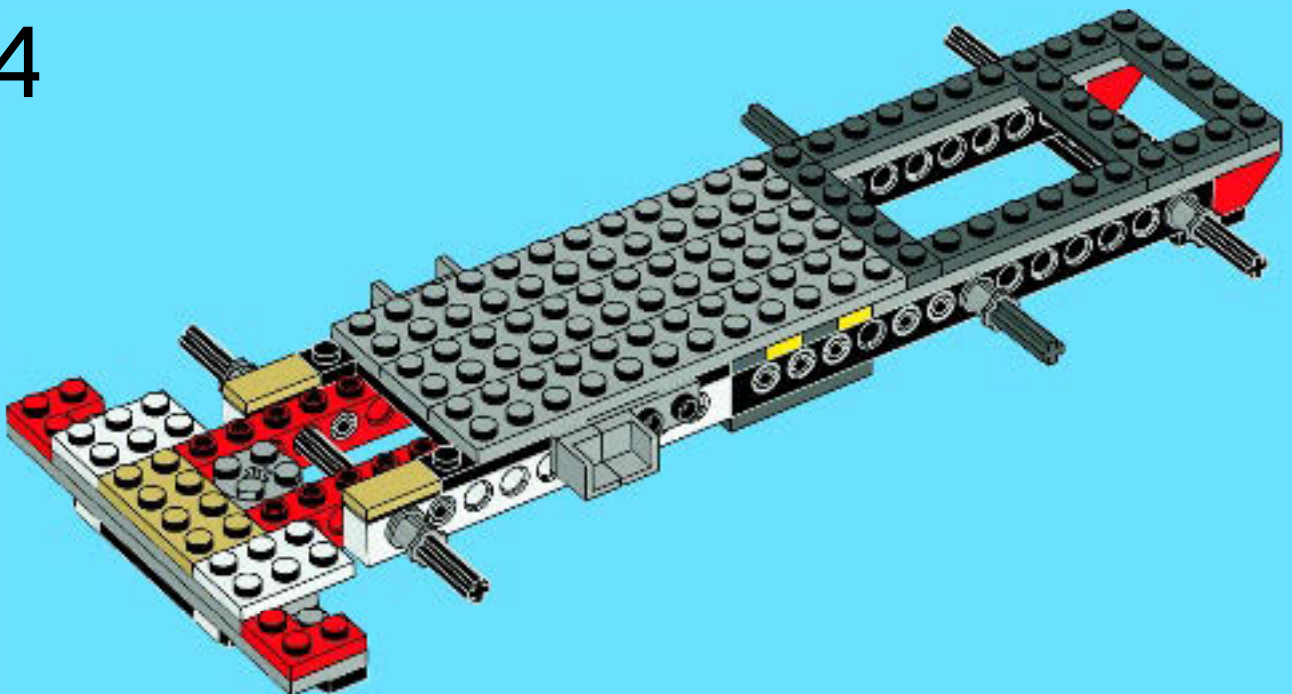
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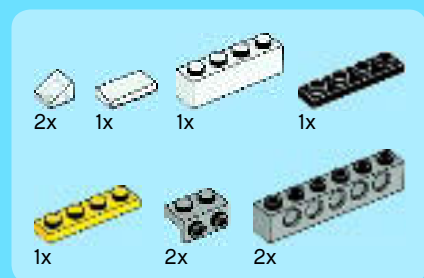
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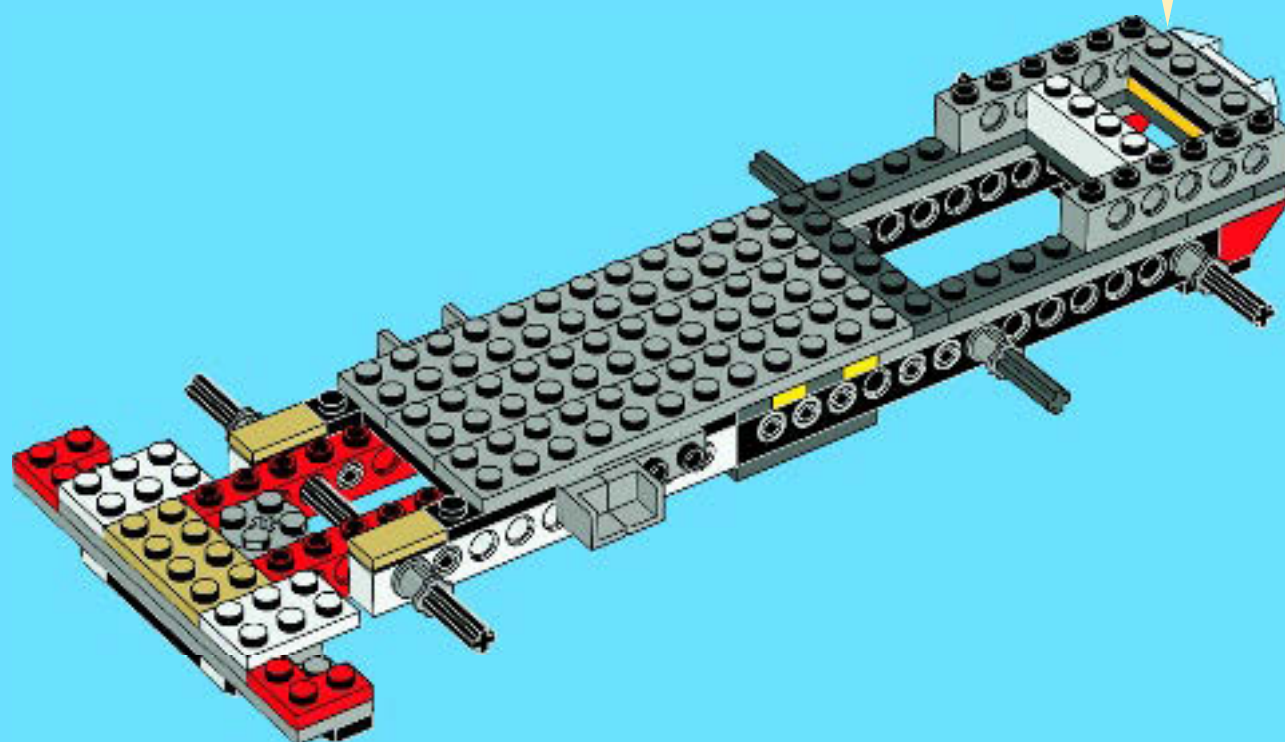
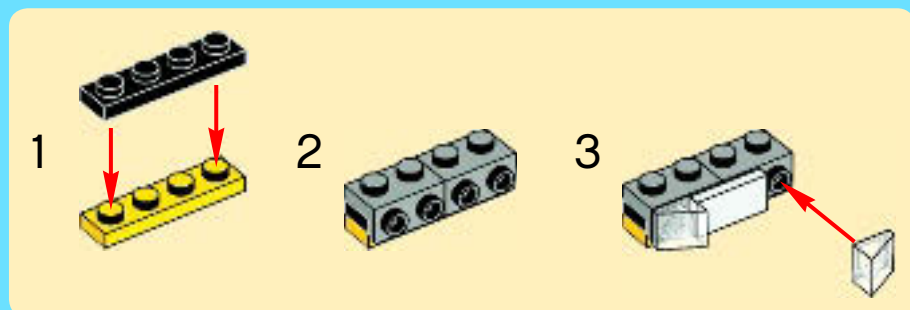
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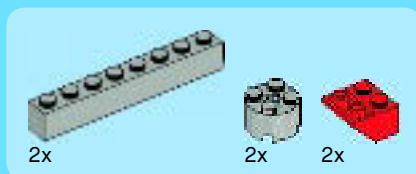
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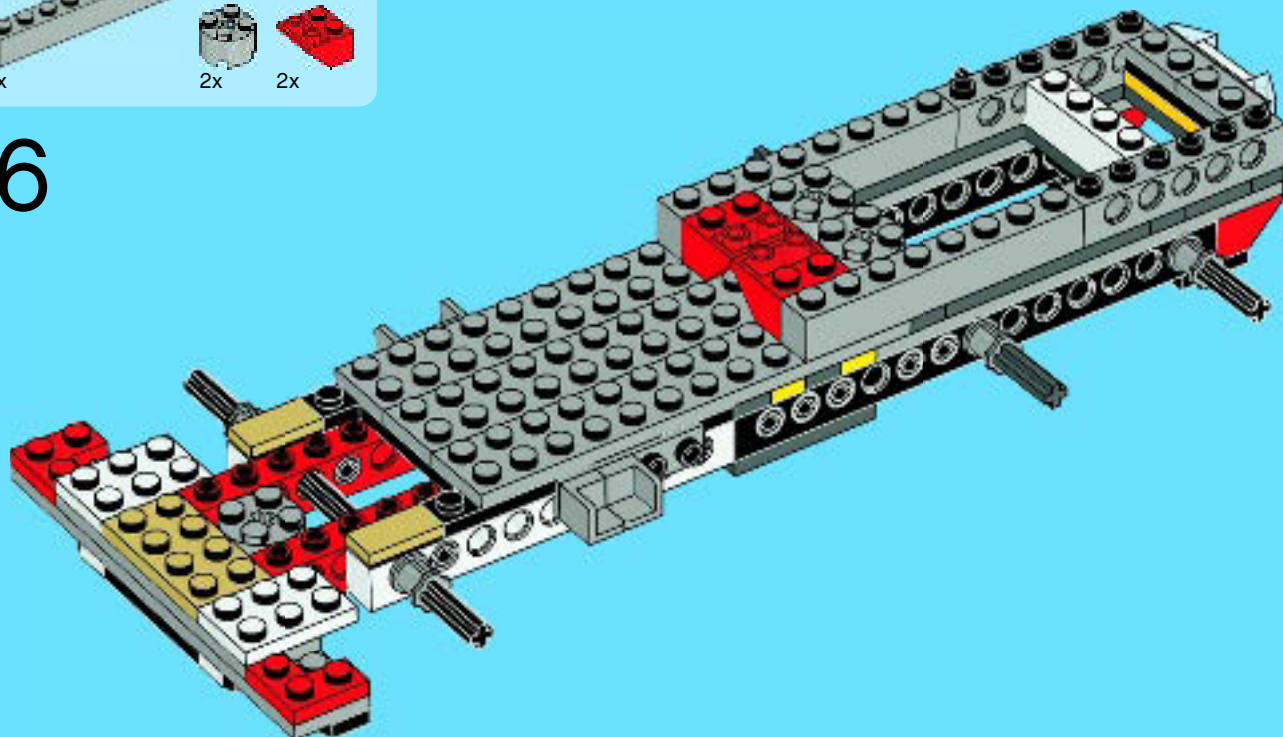


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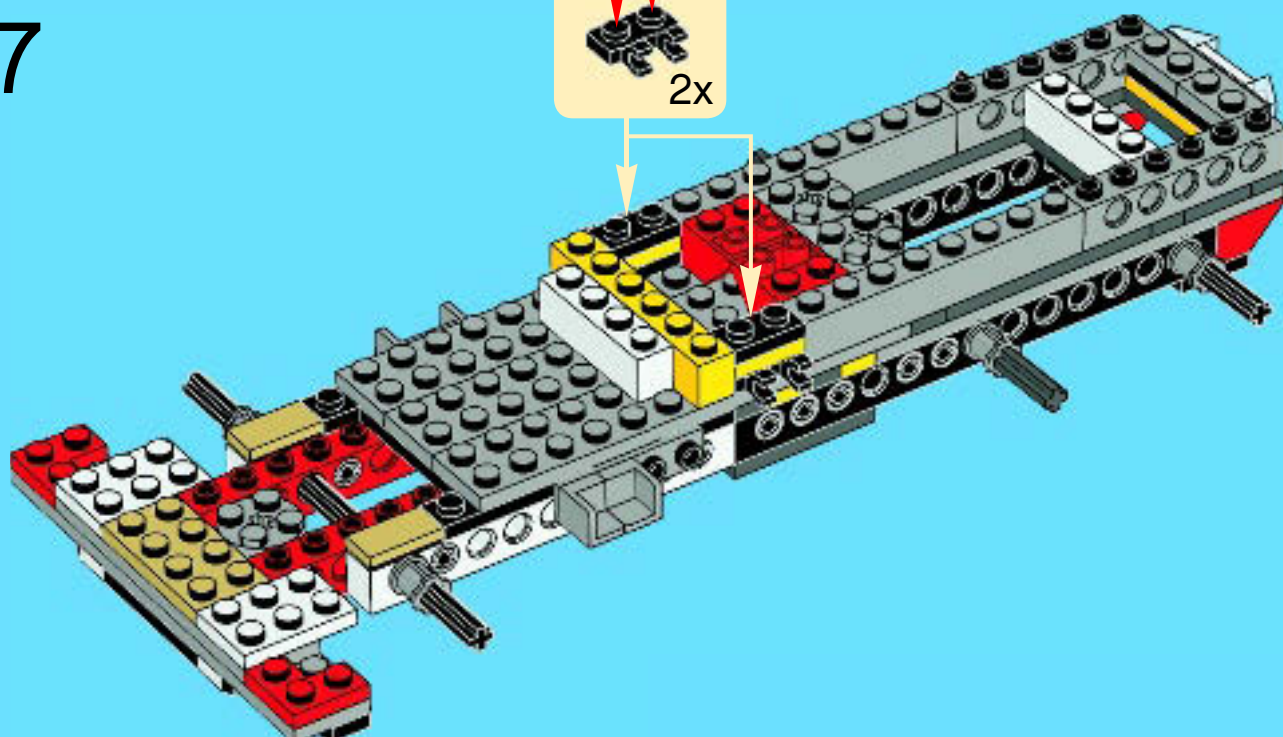
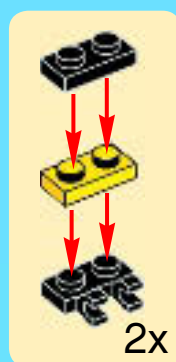




16



17





2x

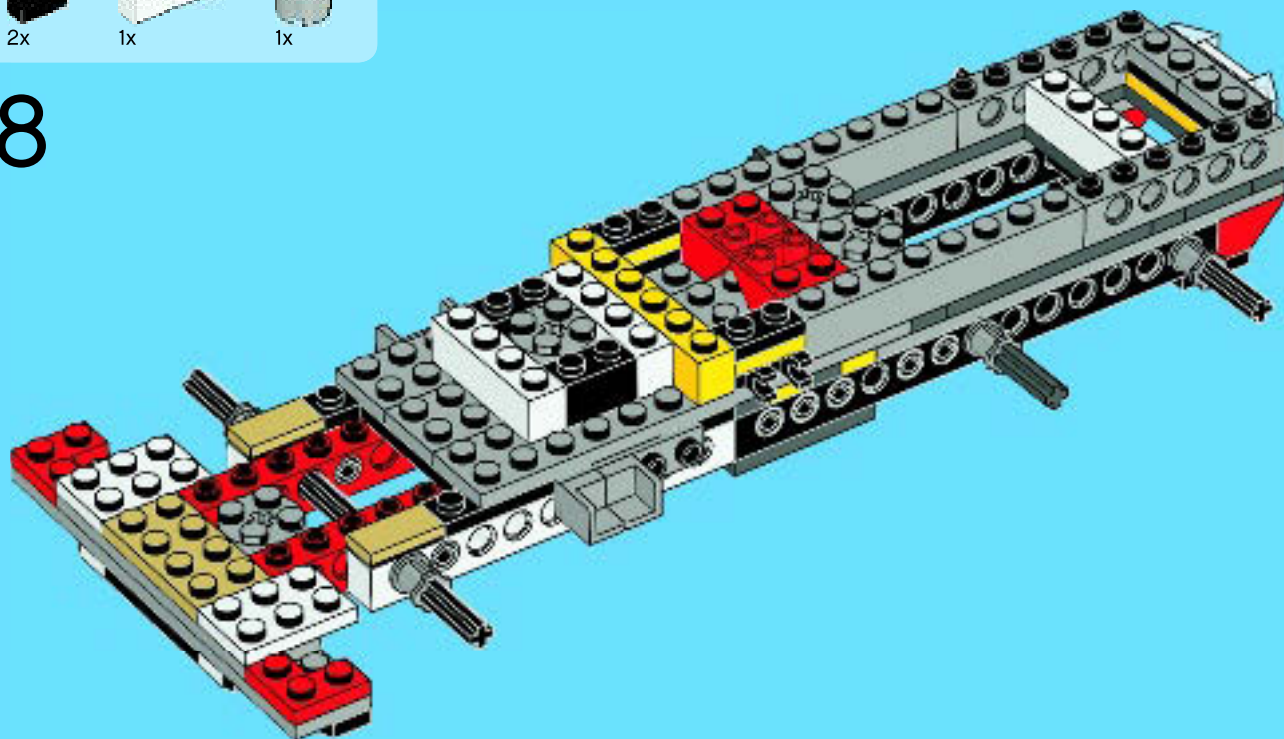


1x



1x

18

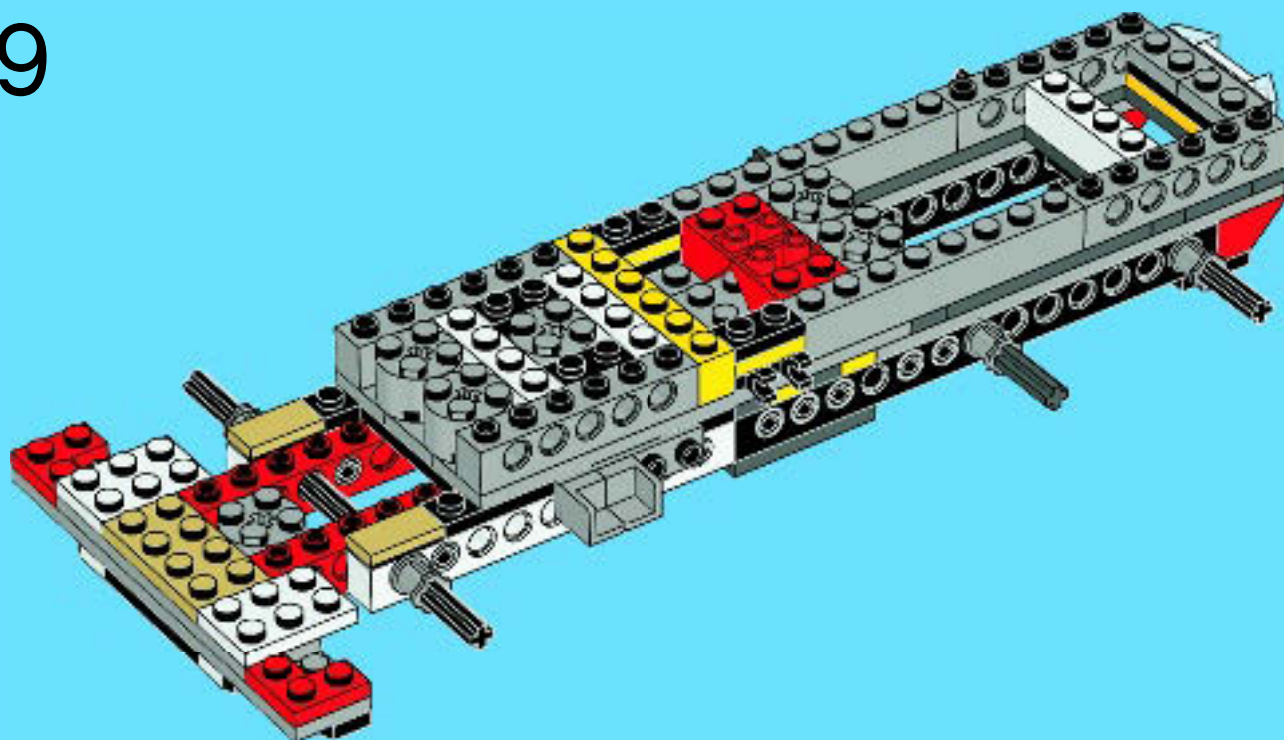


2x



2x

19



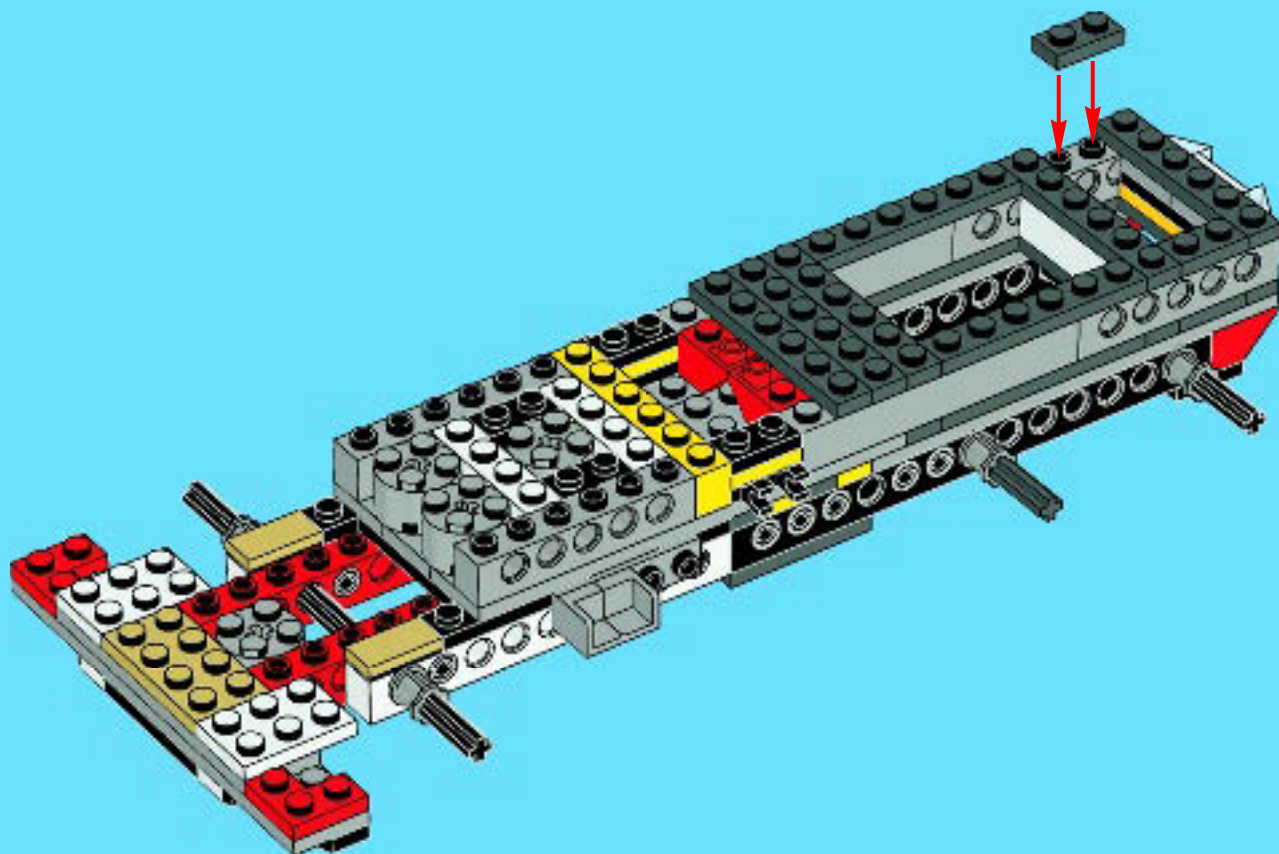


7x



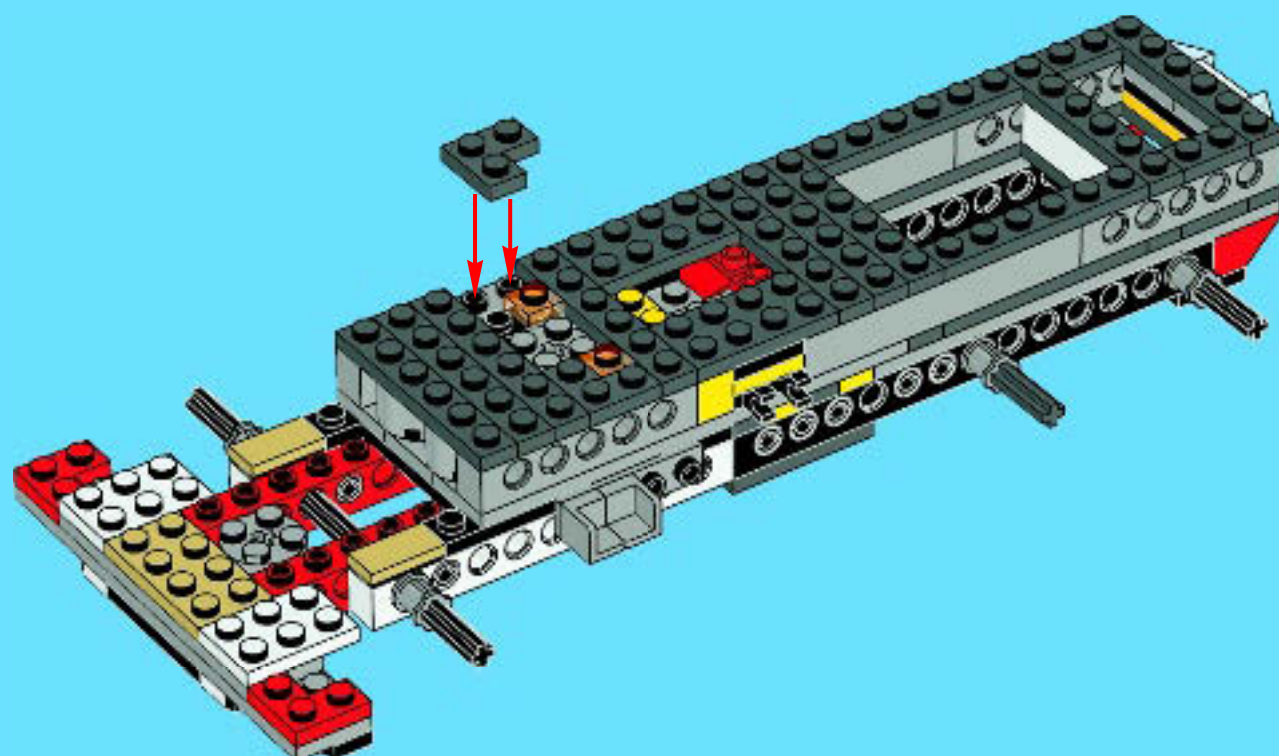
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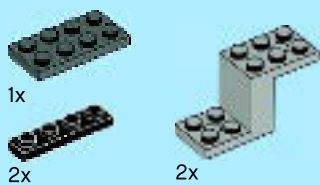
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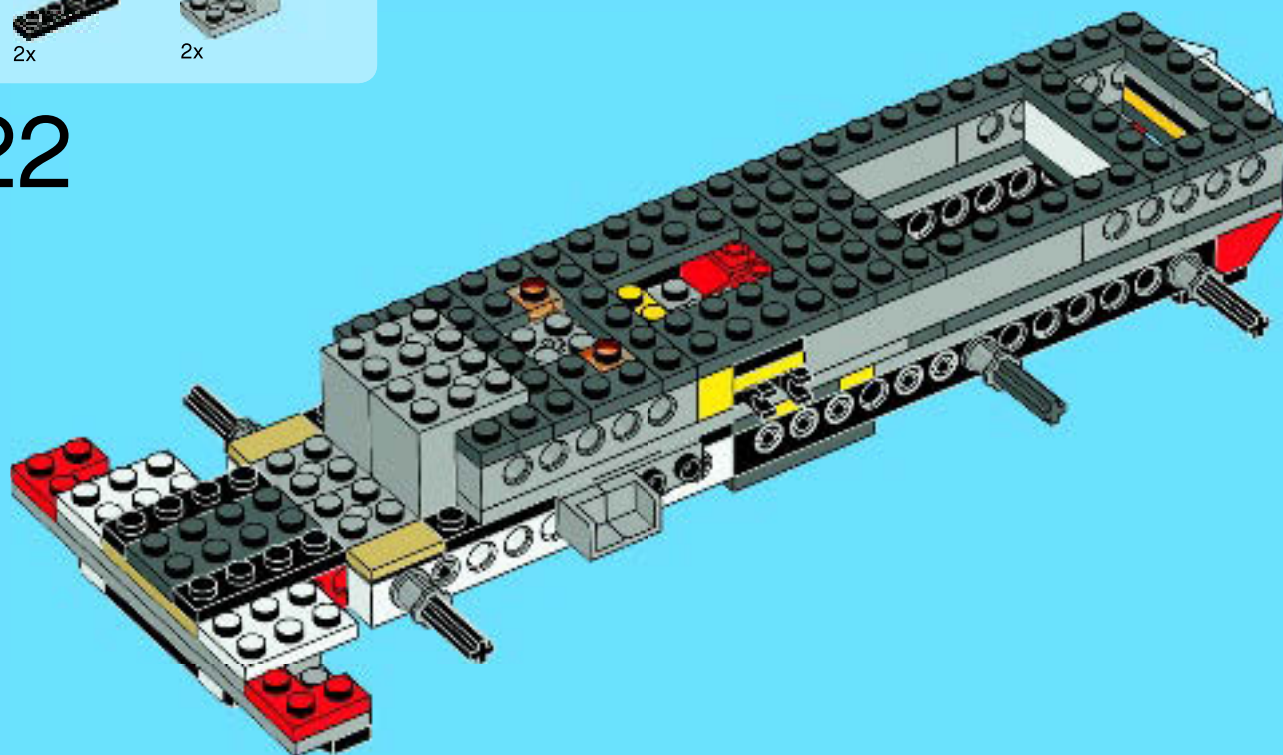


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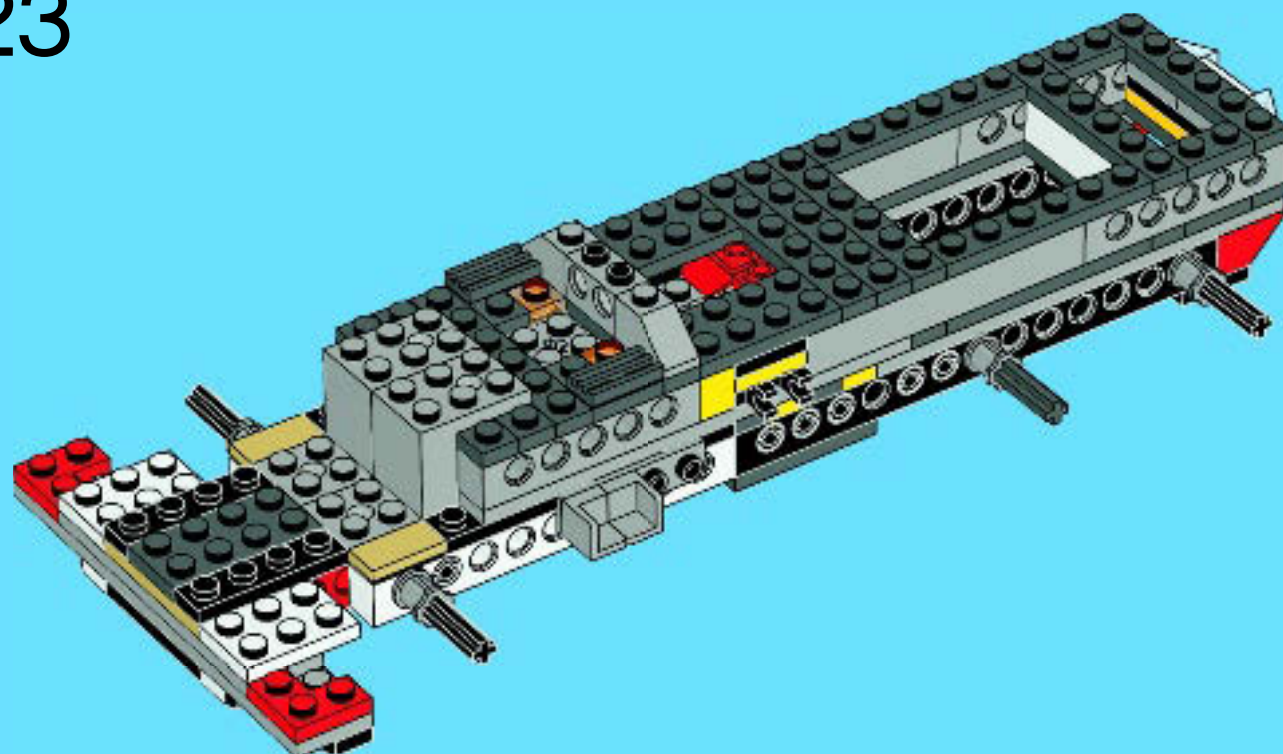




22



23





1x

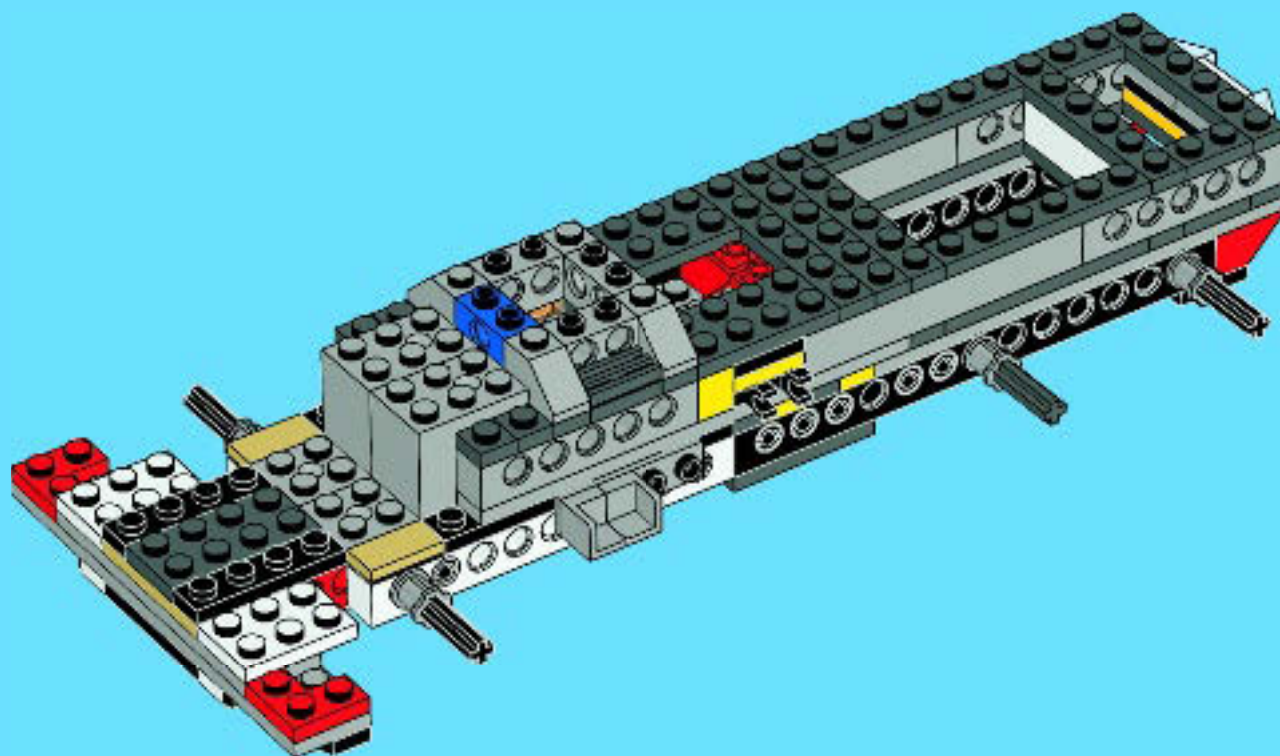


2x



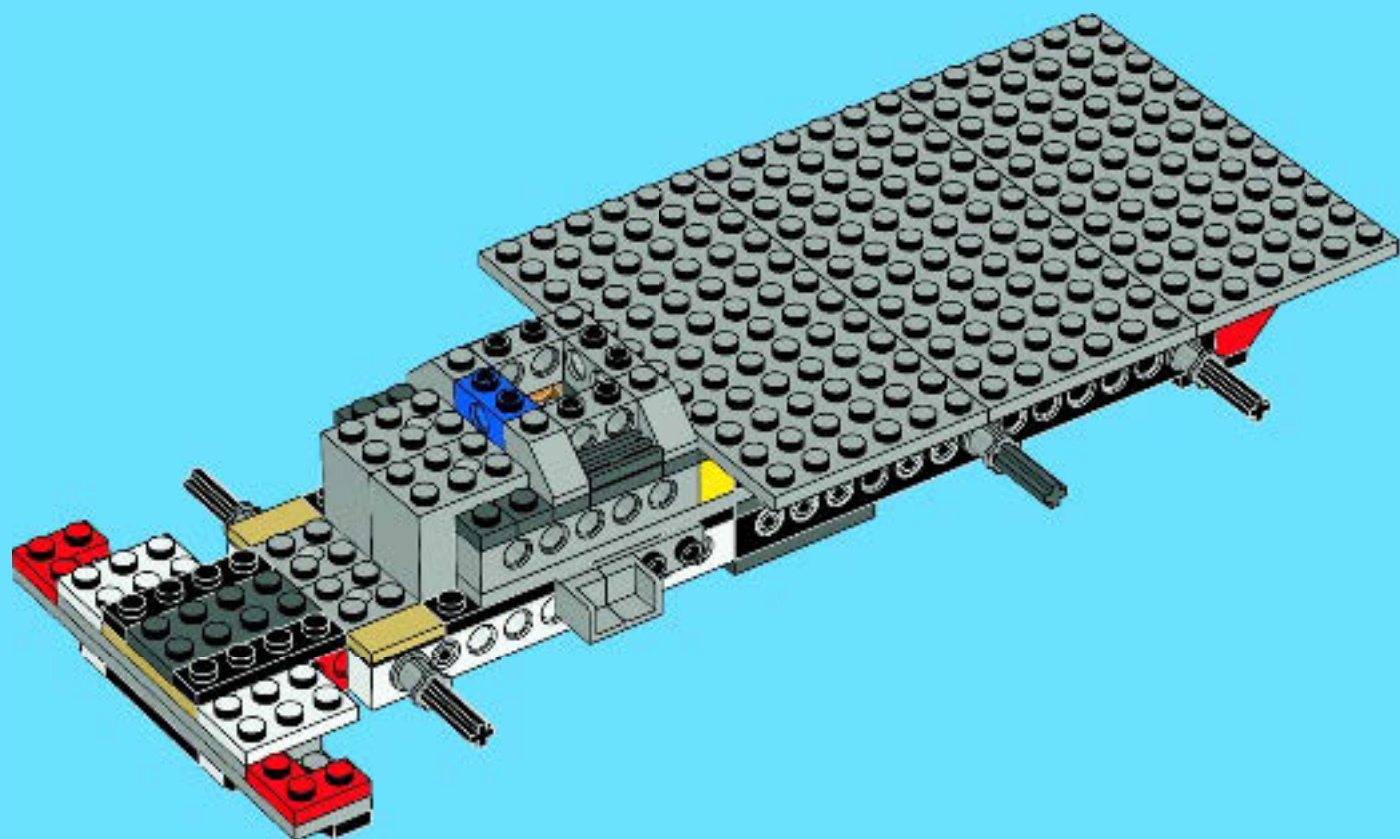
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24





25



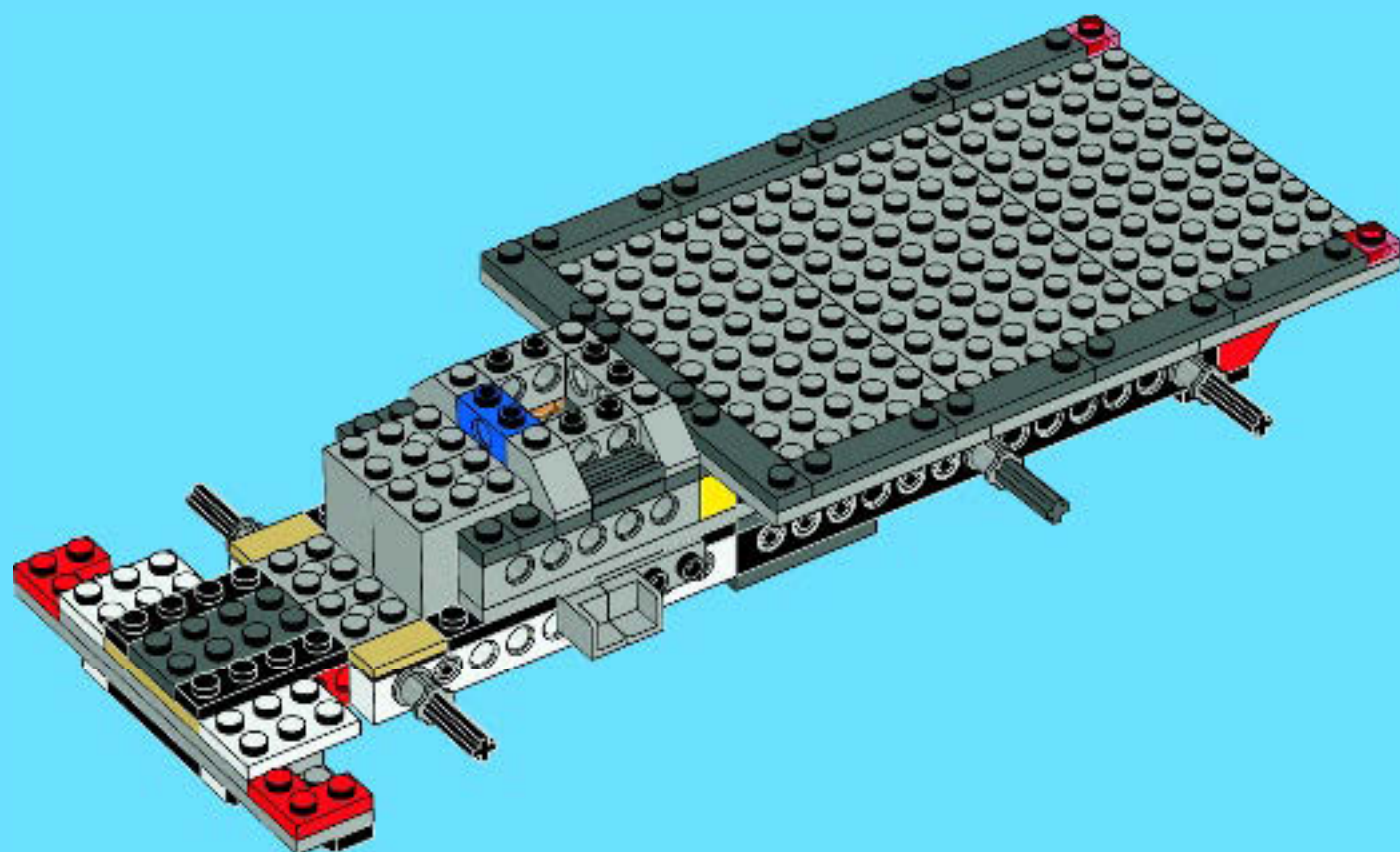


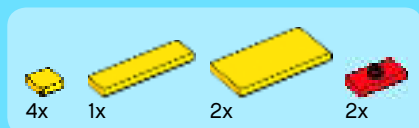
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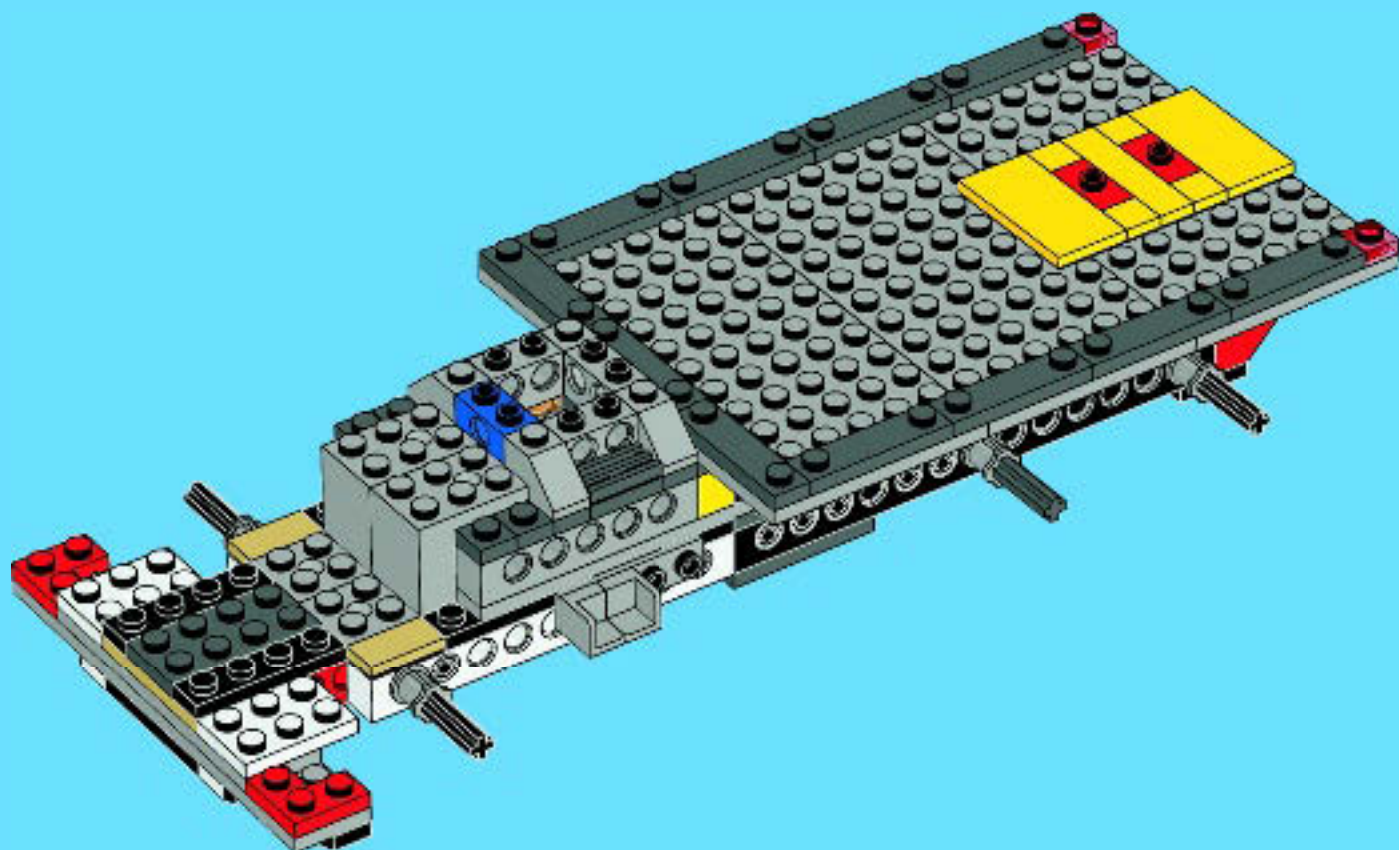
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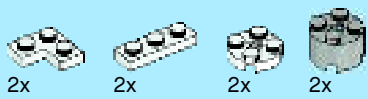
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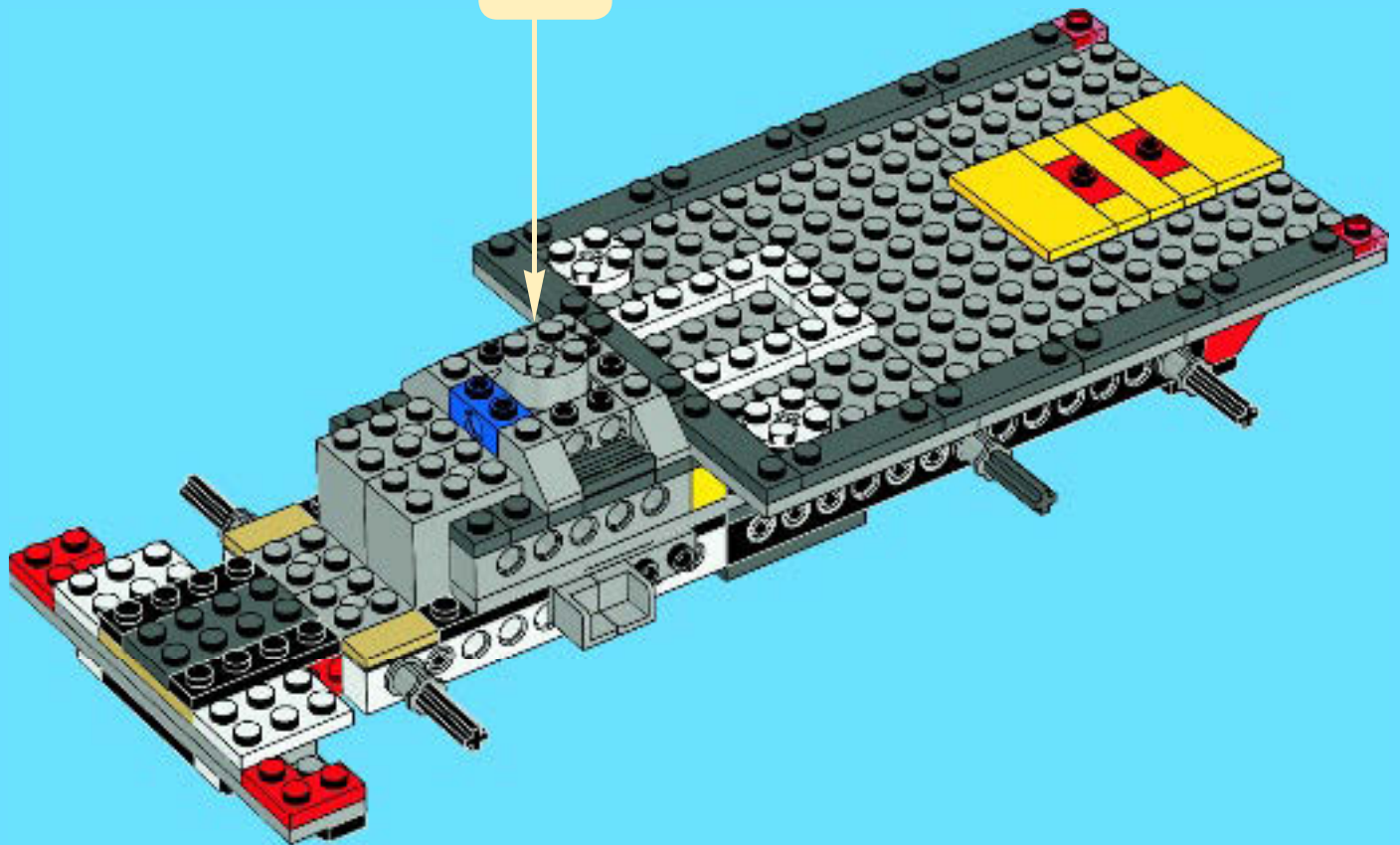
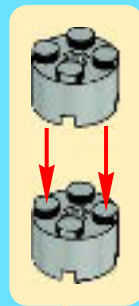


27





28





2x

 $2x$

A detailed LEGO Technic assembly, likely a motor or actuator, featuring a large grey base plate with a yellow and red top section. It includes various black and white connectors, a blue piece, and a red piece, all mounted on a black frame.



2x

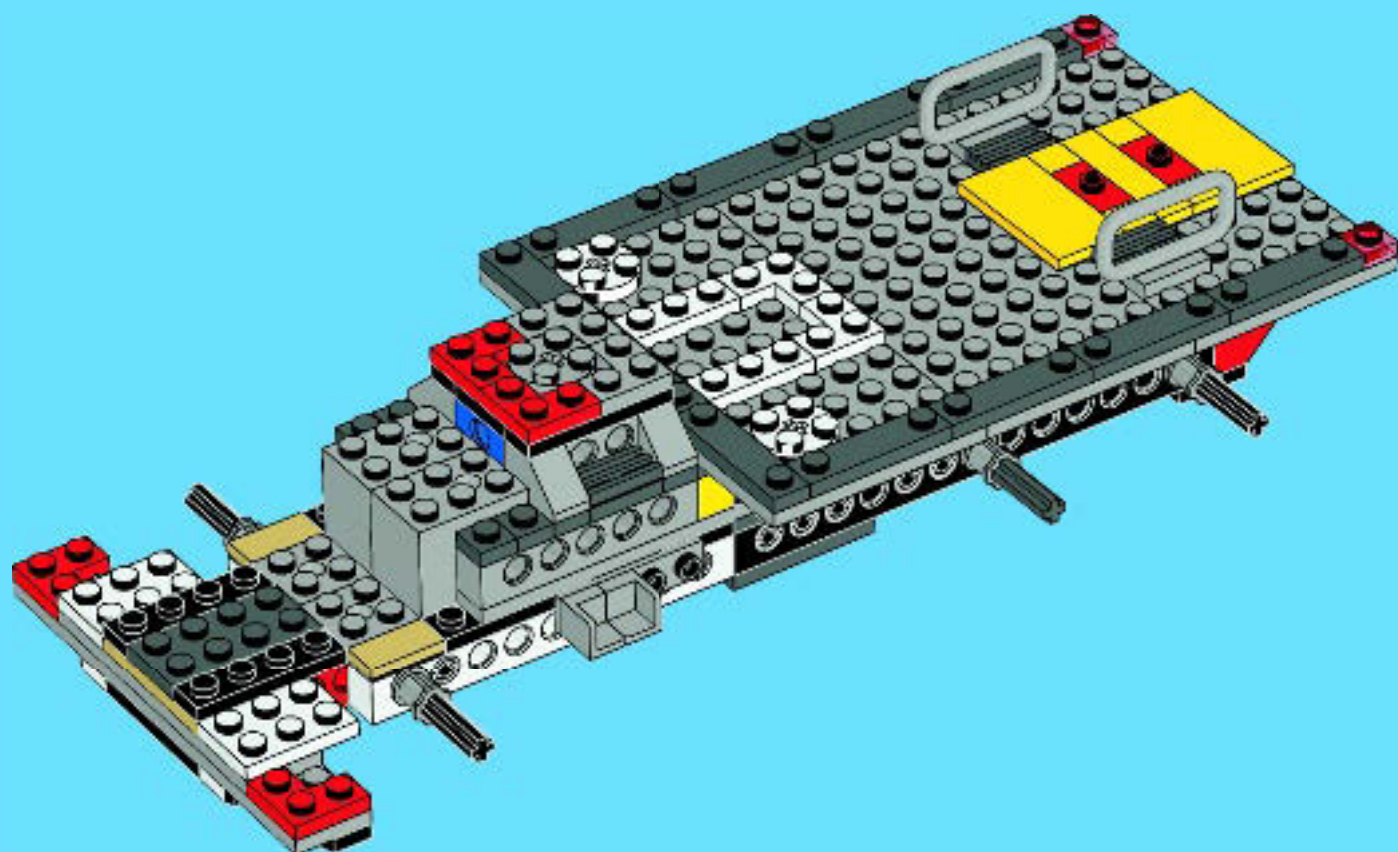


2x



2x

30





1x



2x



2x

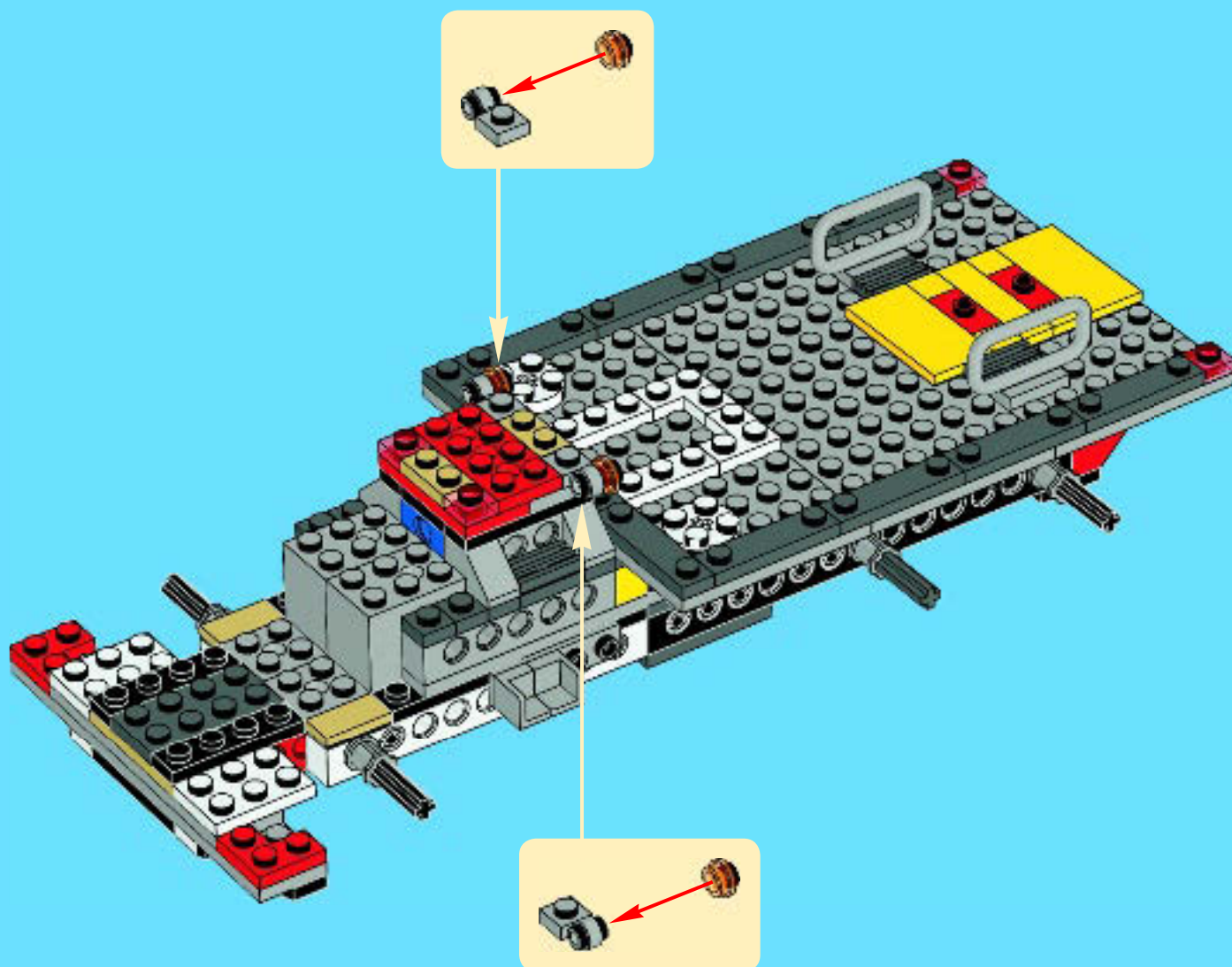


2x



2x

31





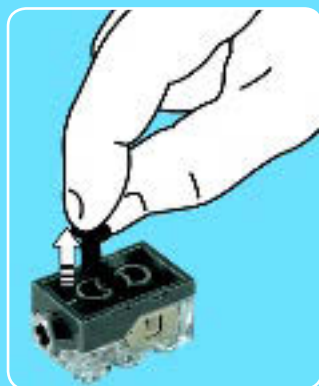
1x



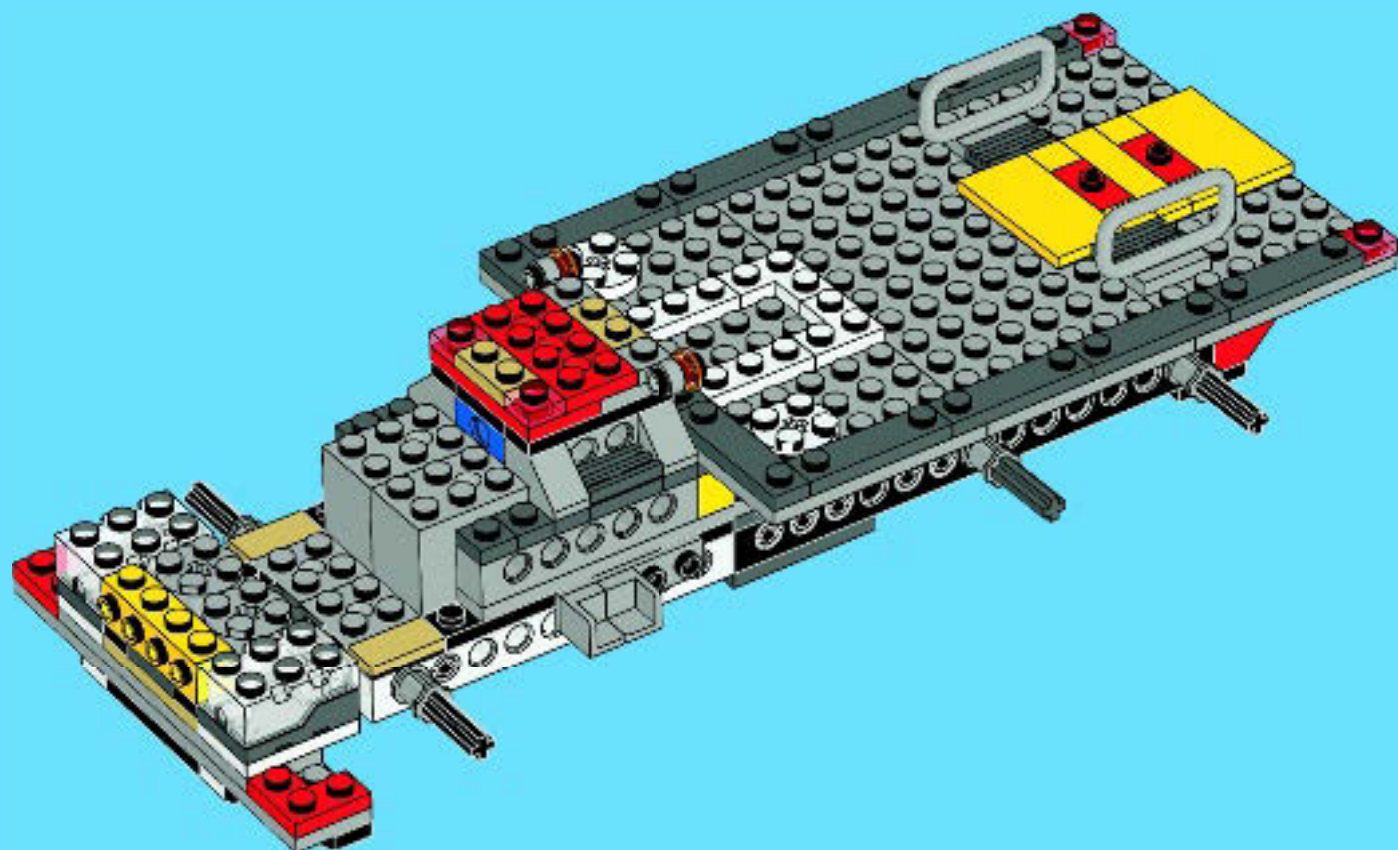
2x



2x



32





2x



2x



2x

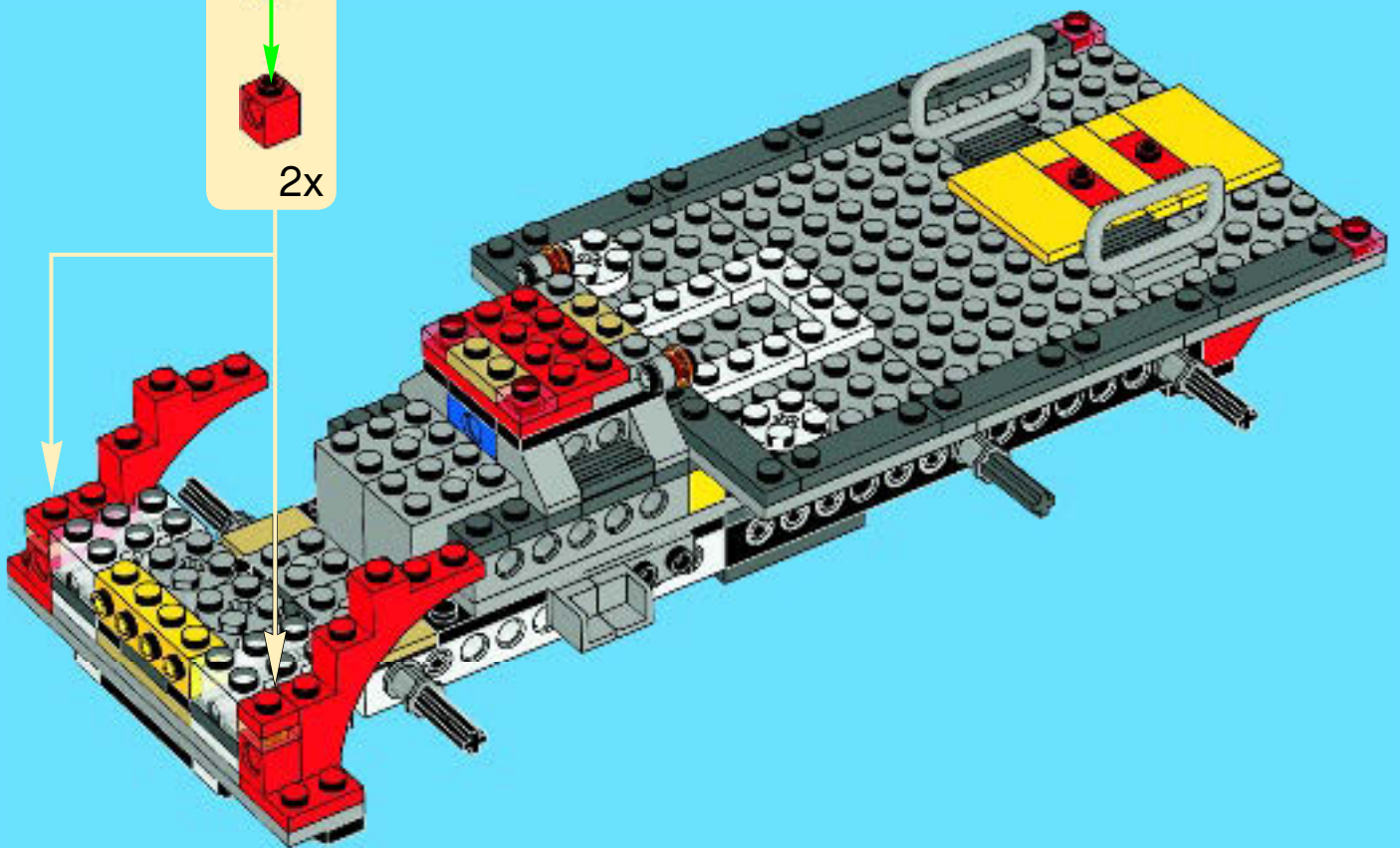


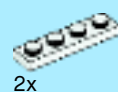
2x

33



2x

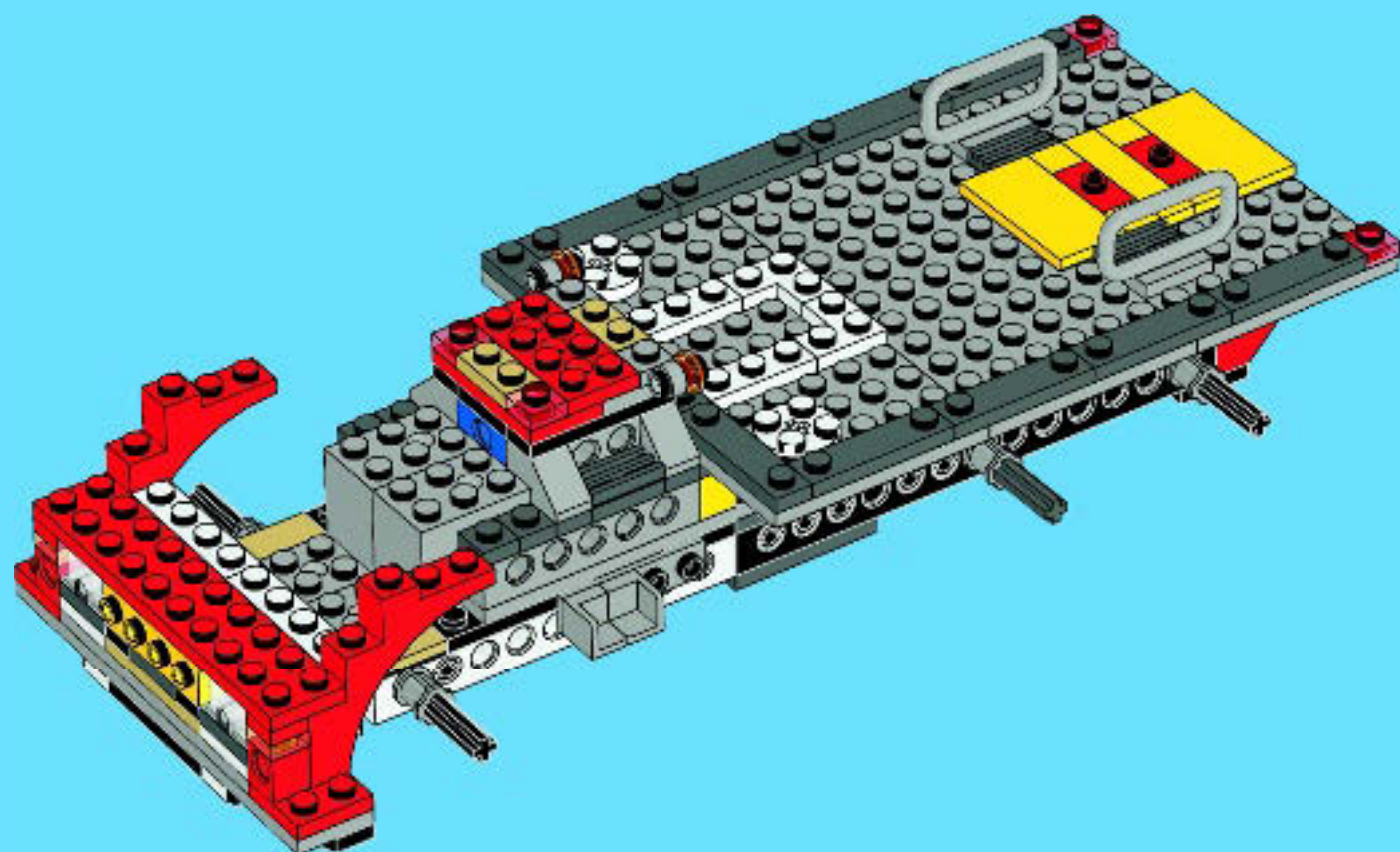




2x

1x

34





2x

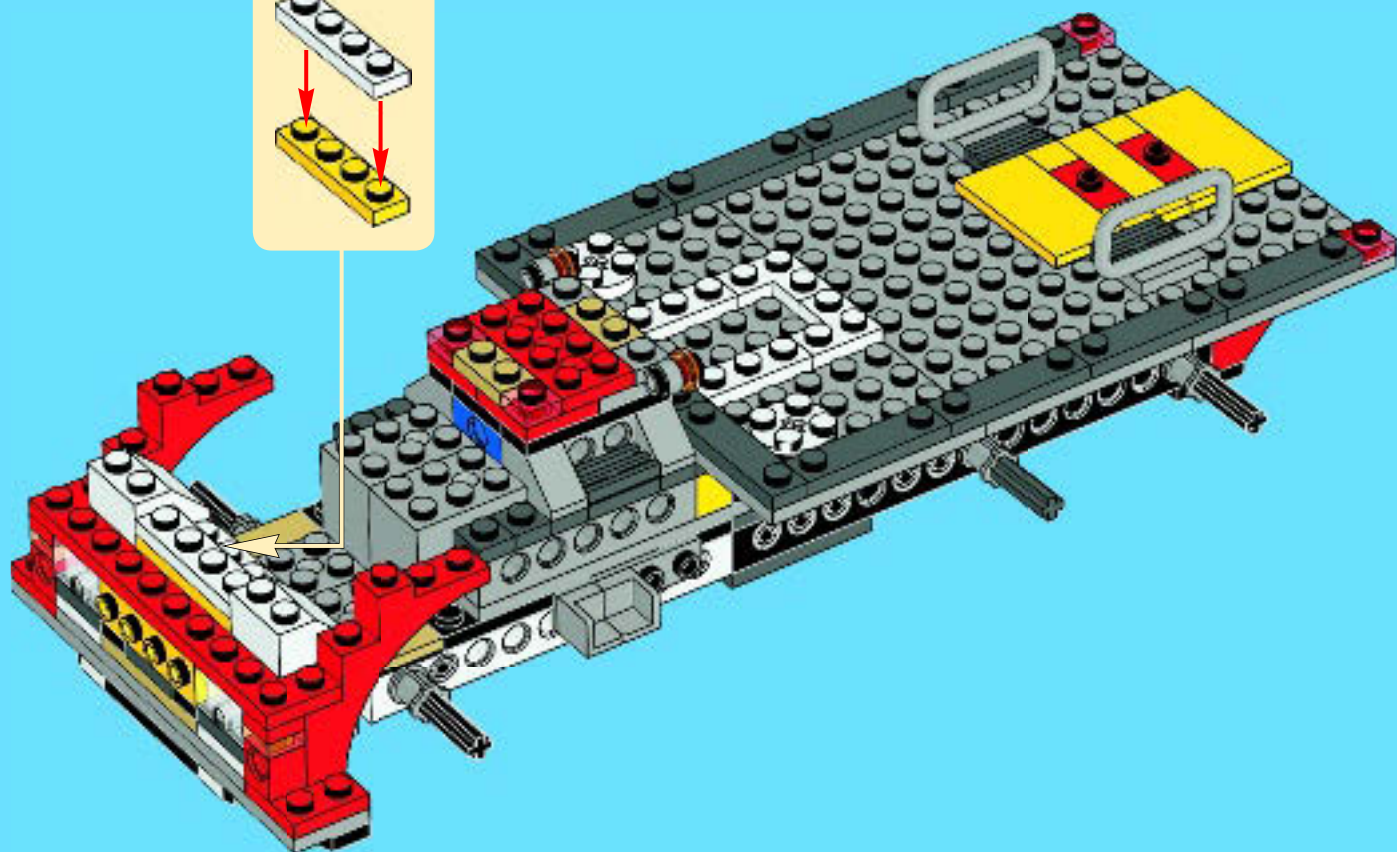
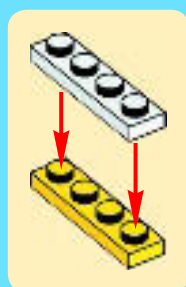


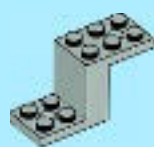
1x



1x

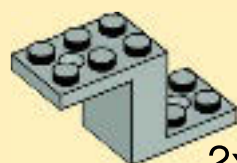
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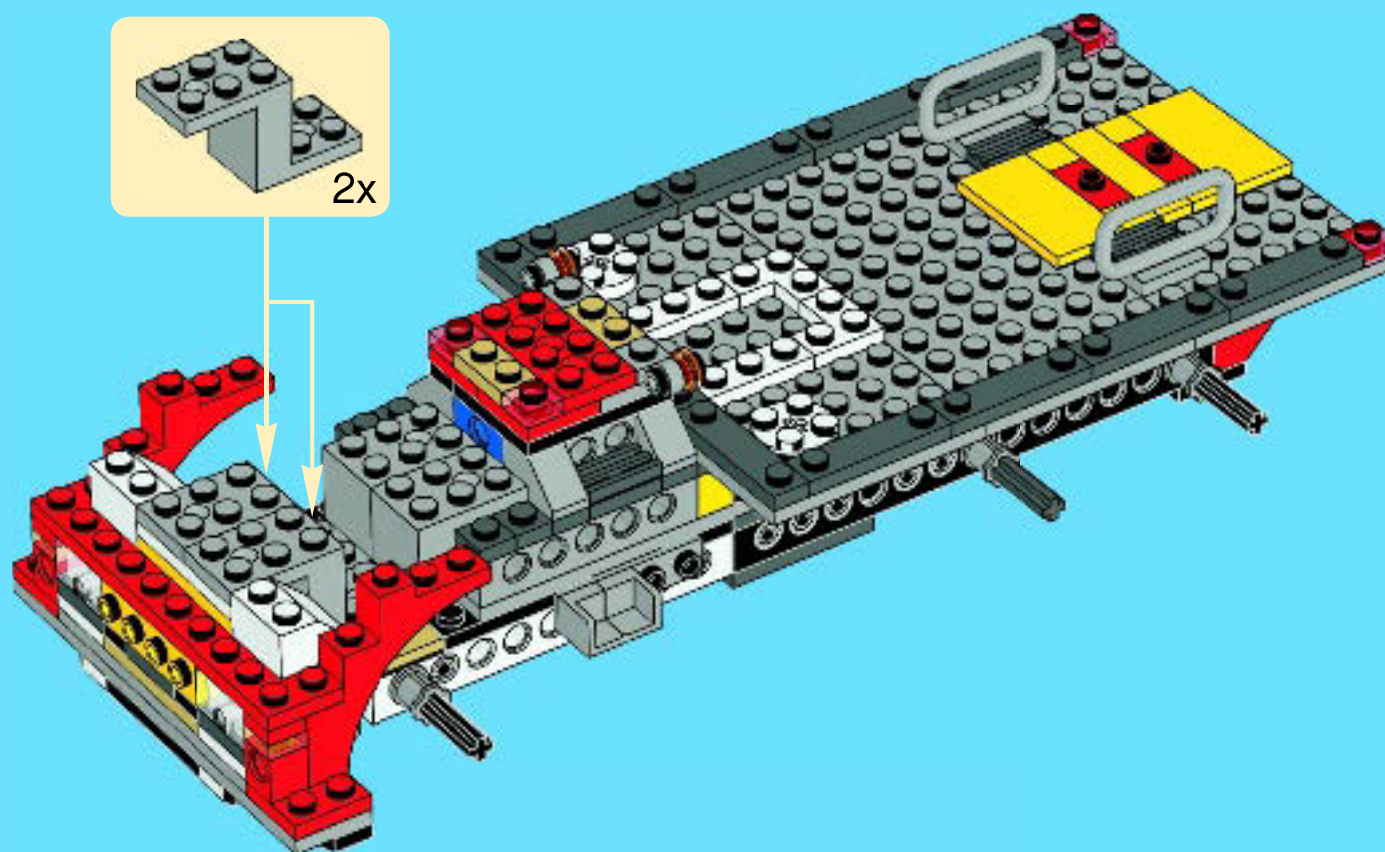


2x

36



2x





2x



1x



2x

37

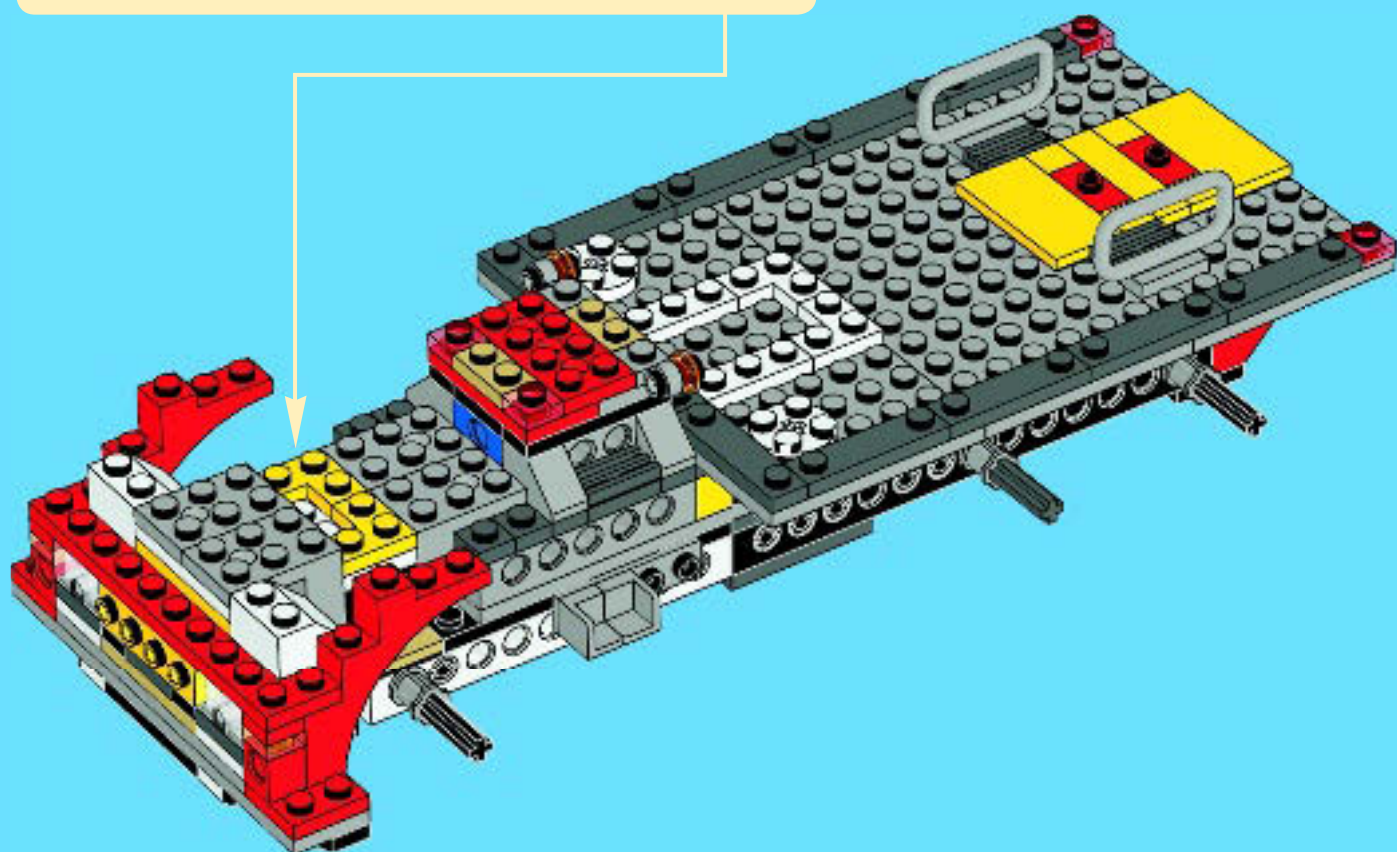
1



2



3





1x



2x



6x

38





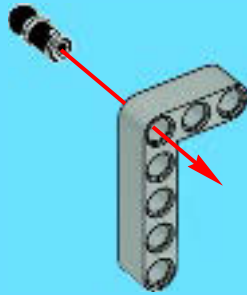
39



1x

1x

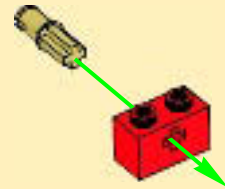
1



1x

1x

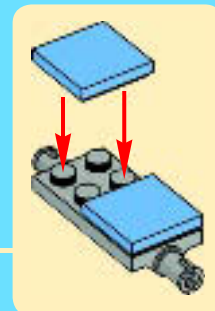
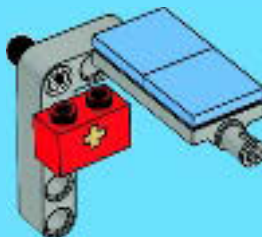
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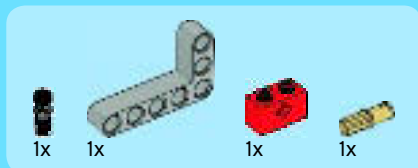


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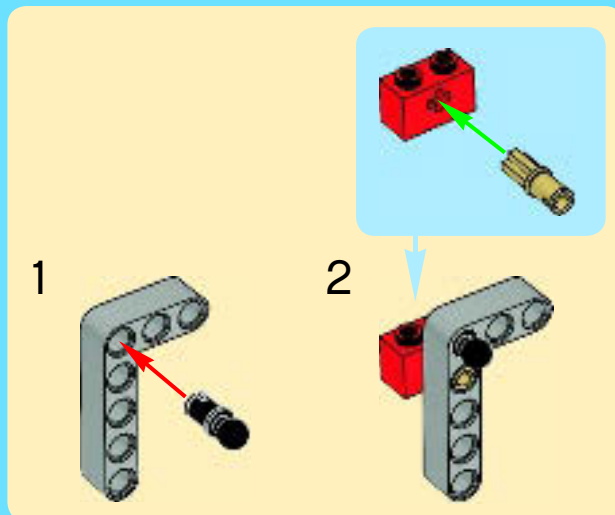
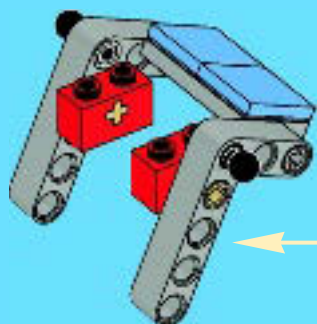
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3

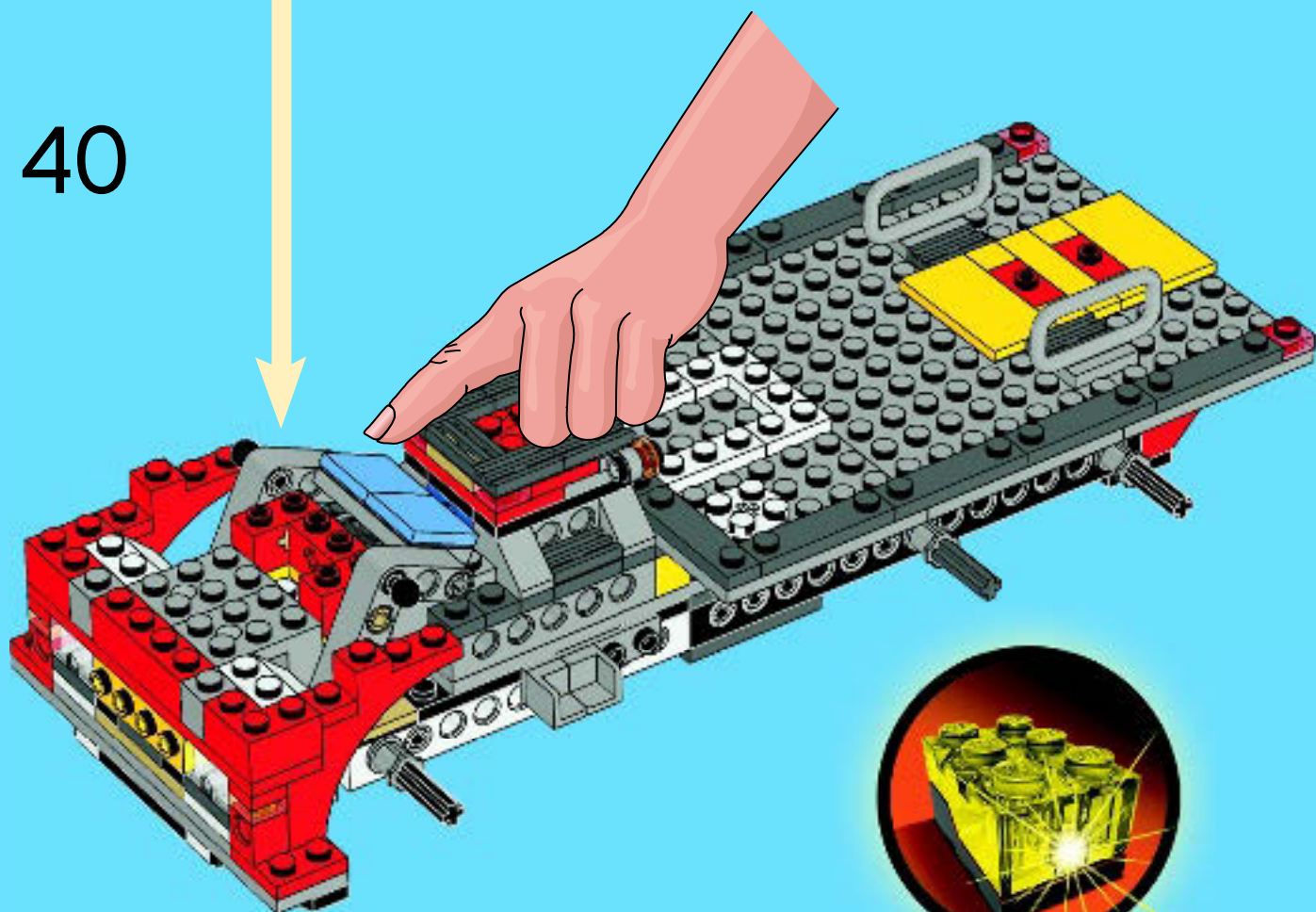




4



40



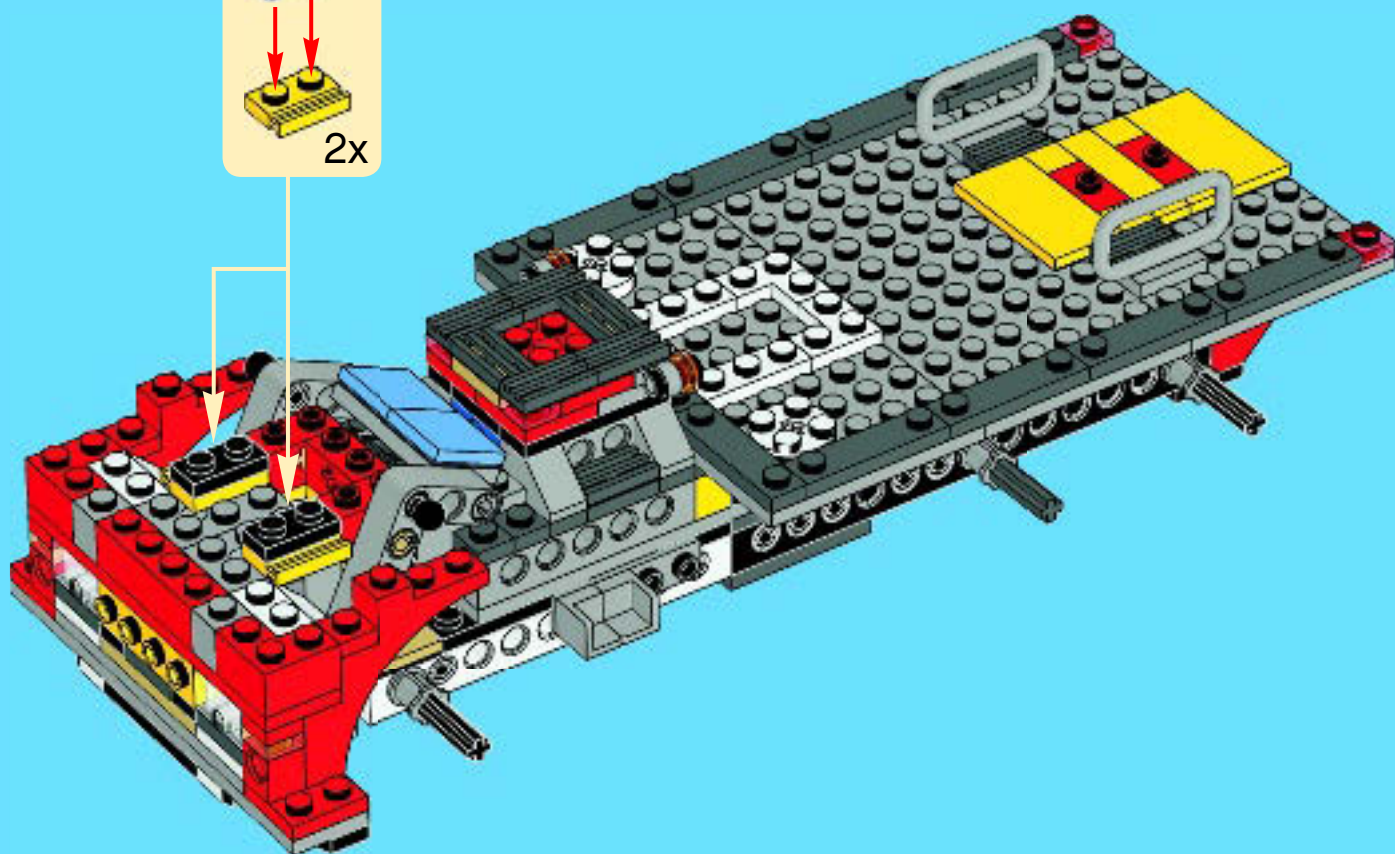
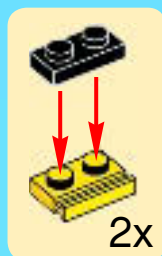


2x



2x

41





2x



1x

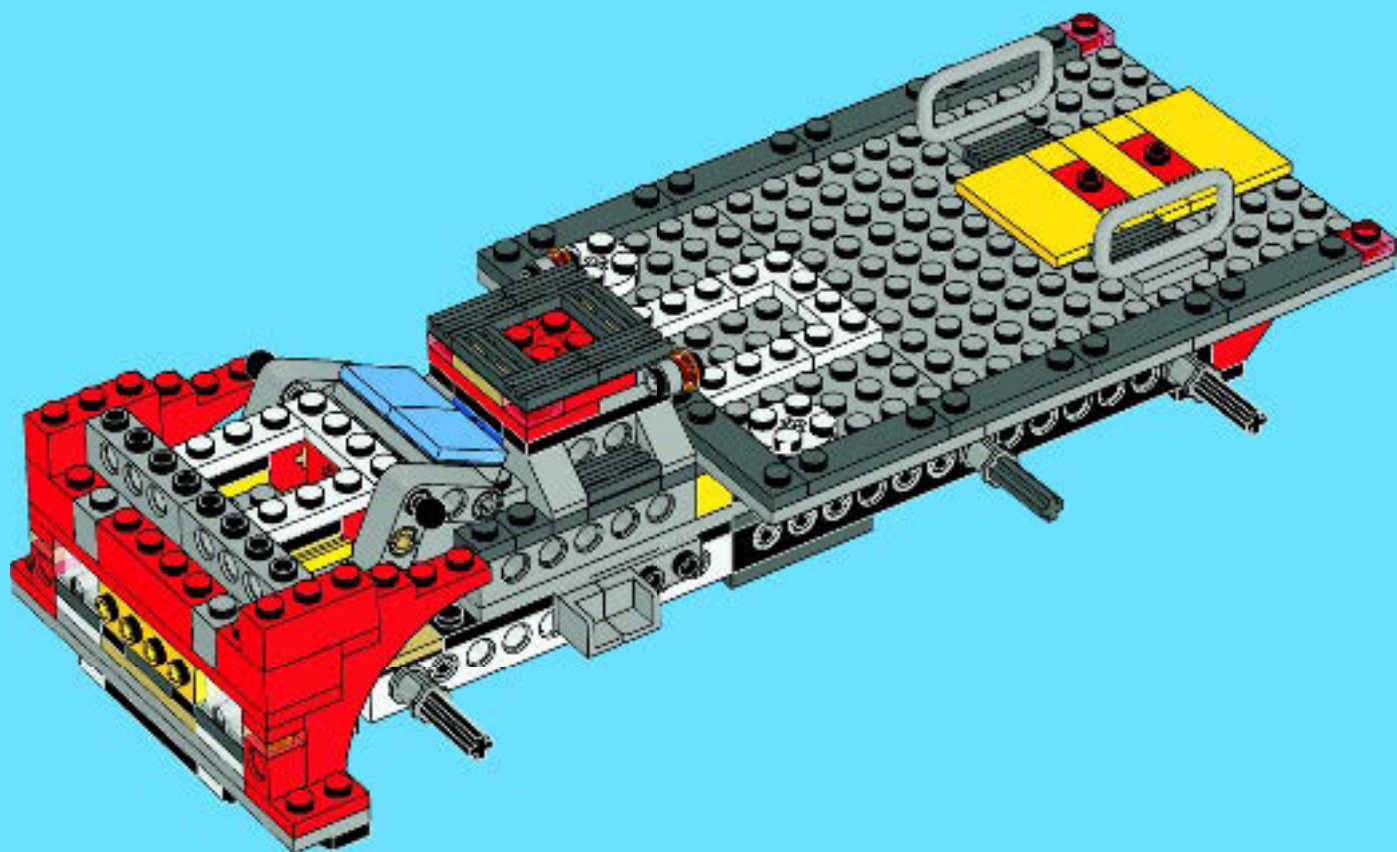


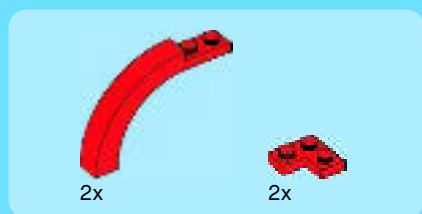
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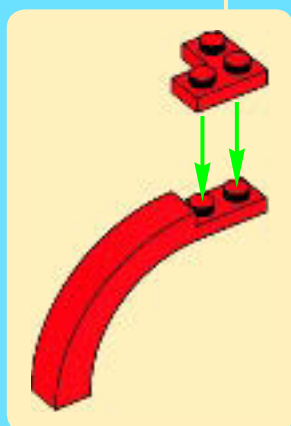
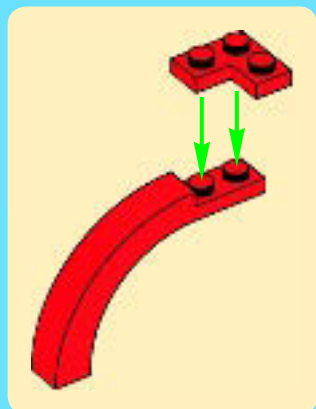
2x

42





43



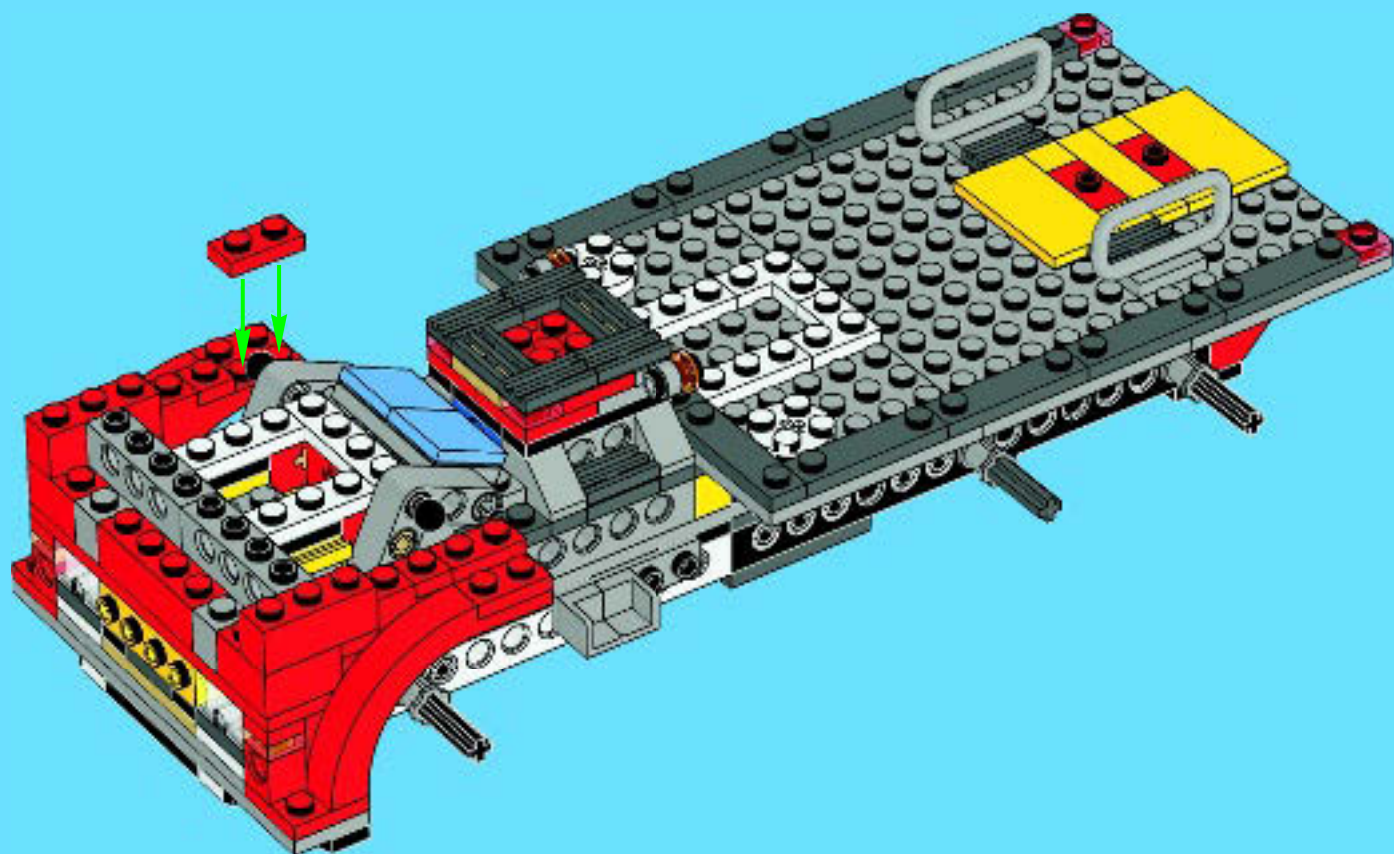


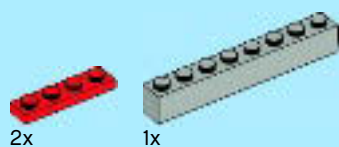
2x



2x

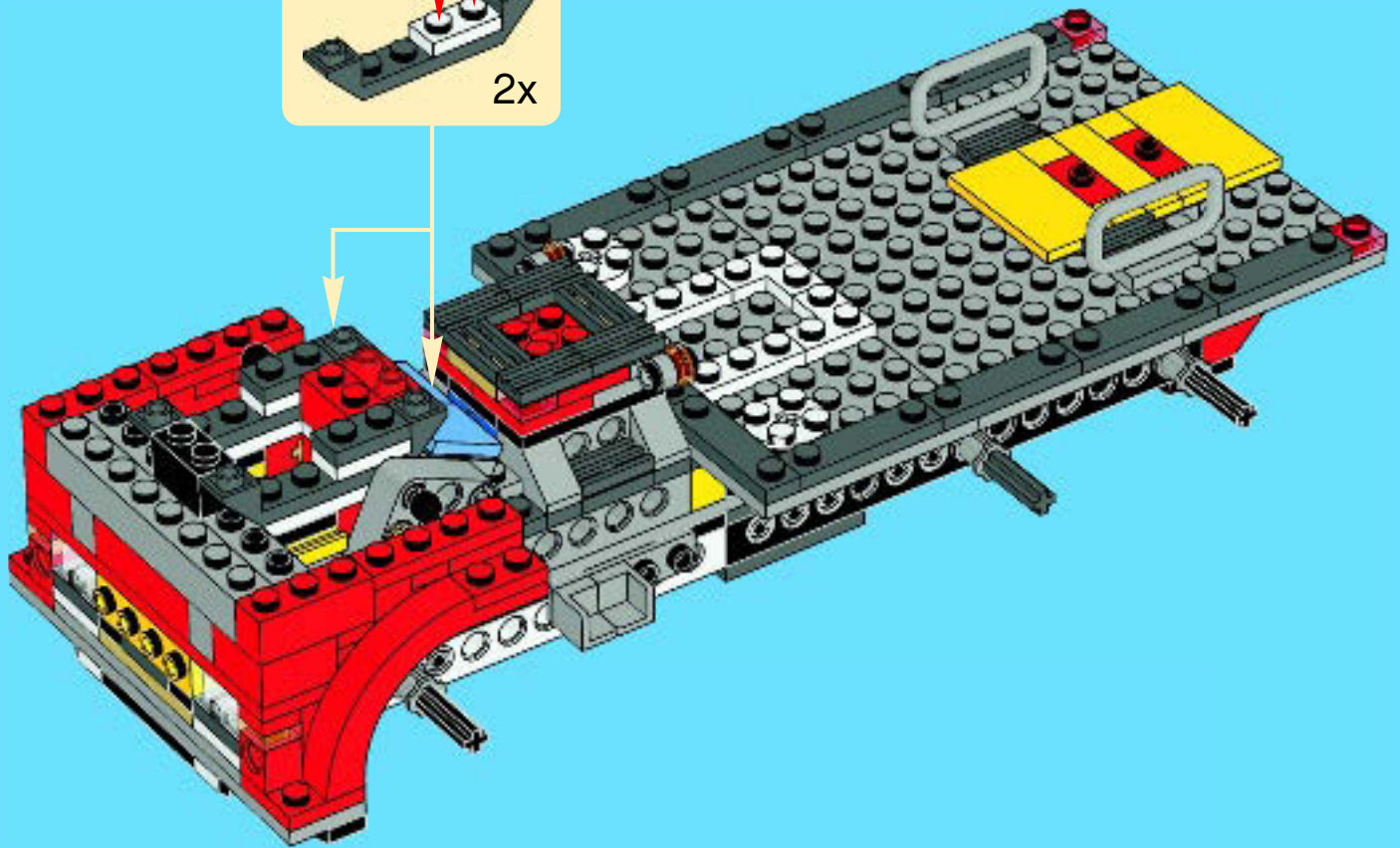
44





45

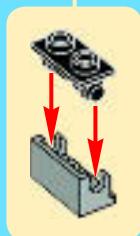
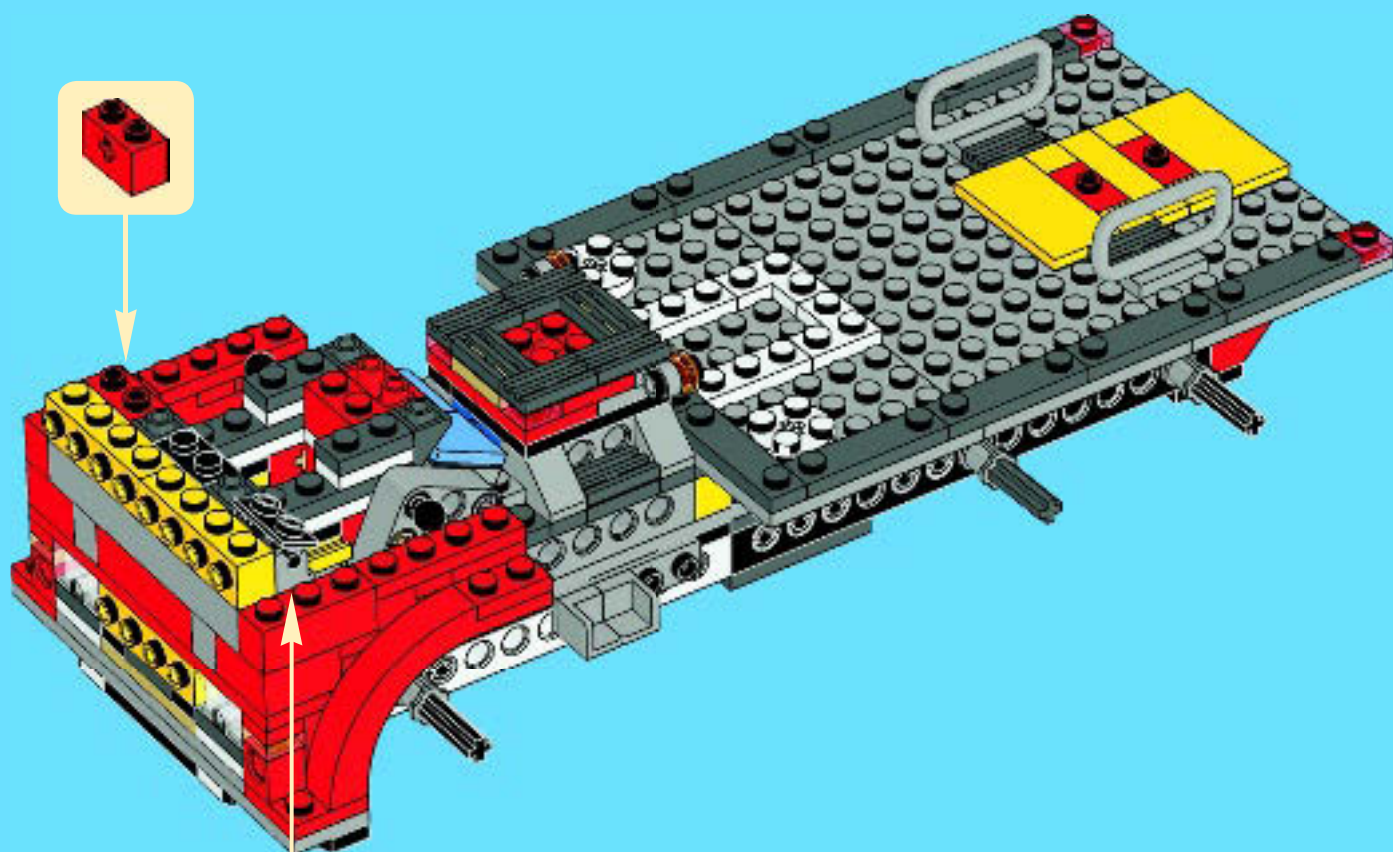


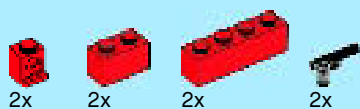




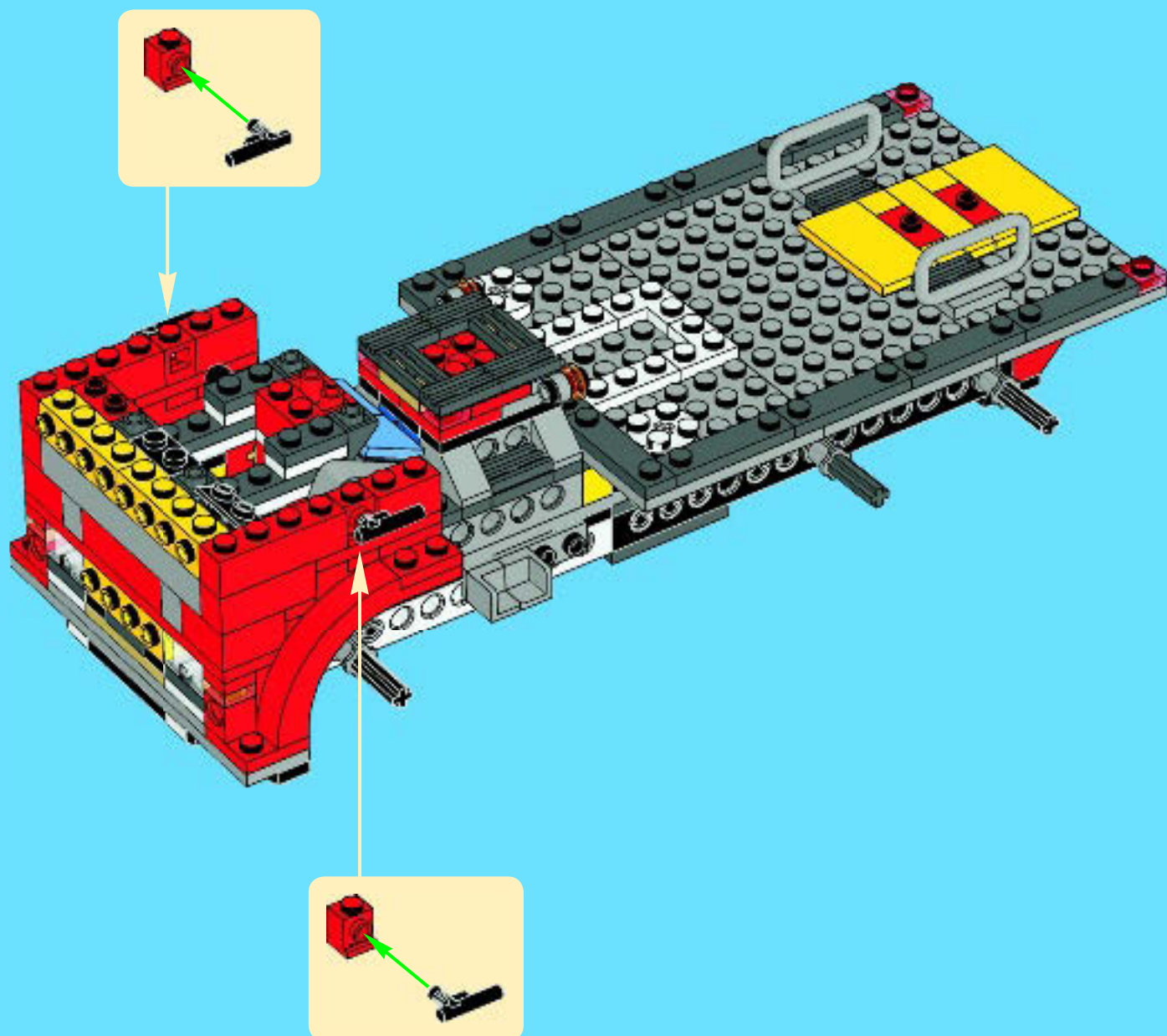
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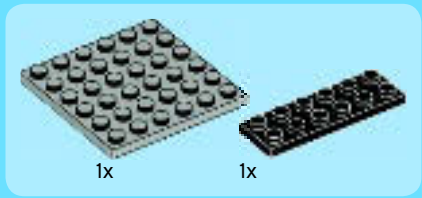
1x

 $2x$ 

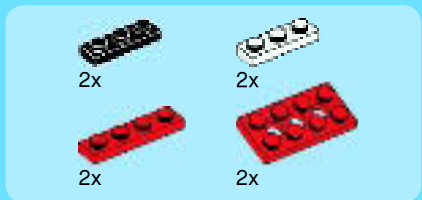


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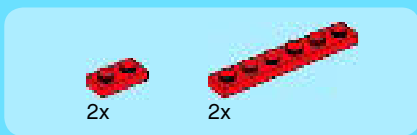




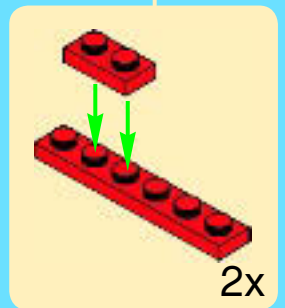
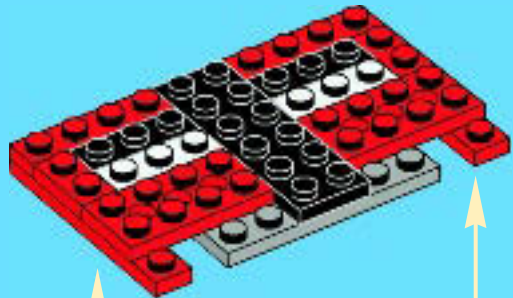
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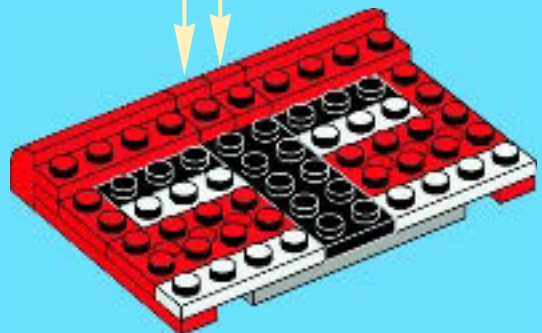
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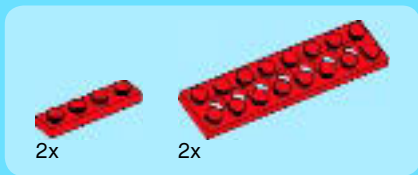


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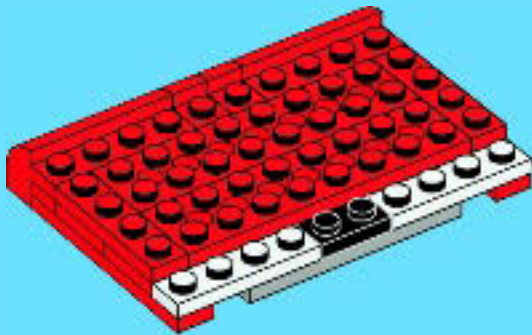


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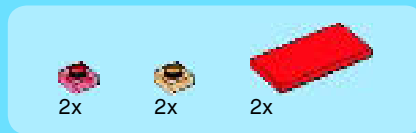




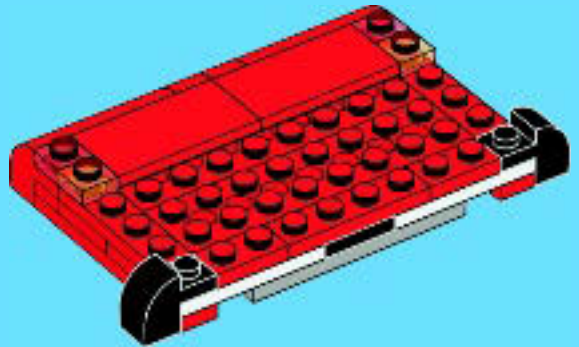
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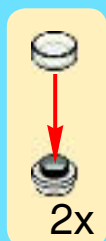


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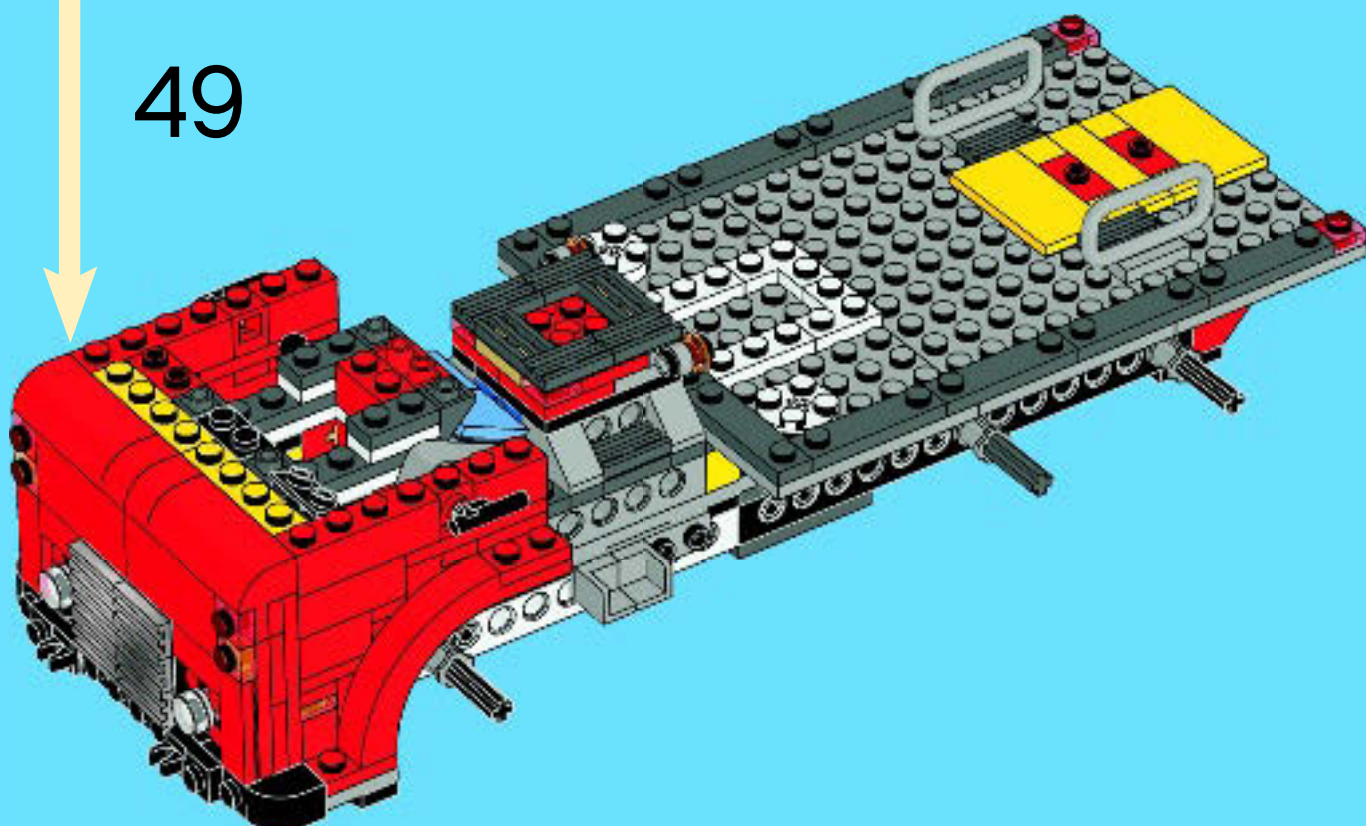
9



10



49





2x



1x

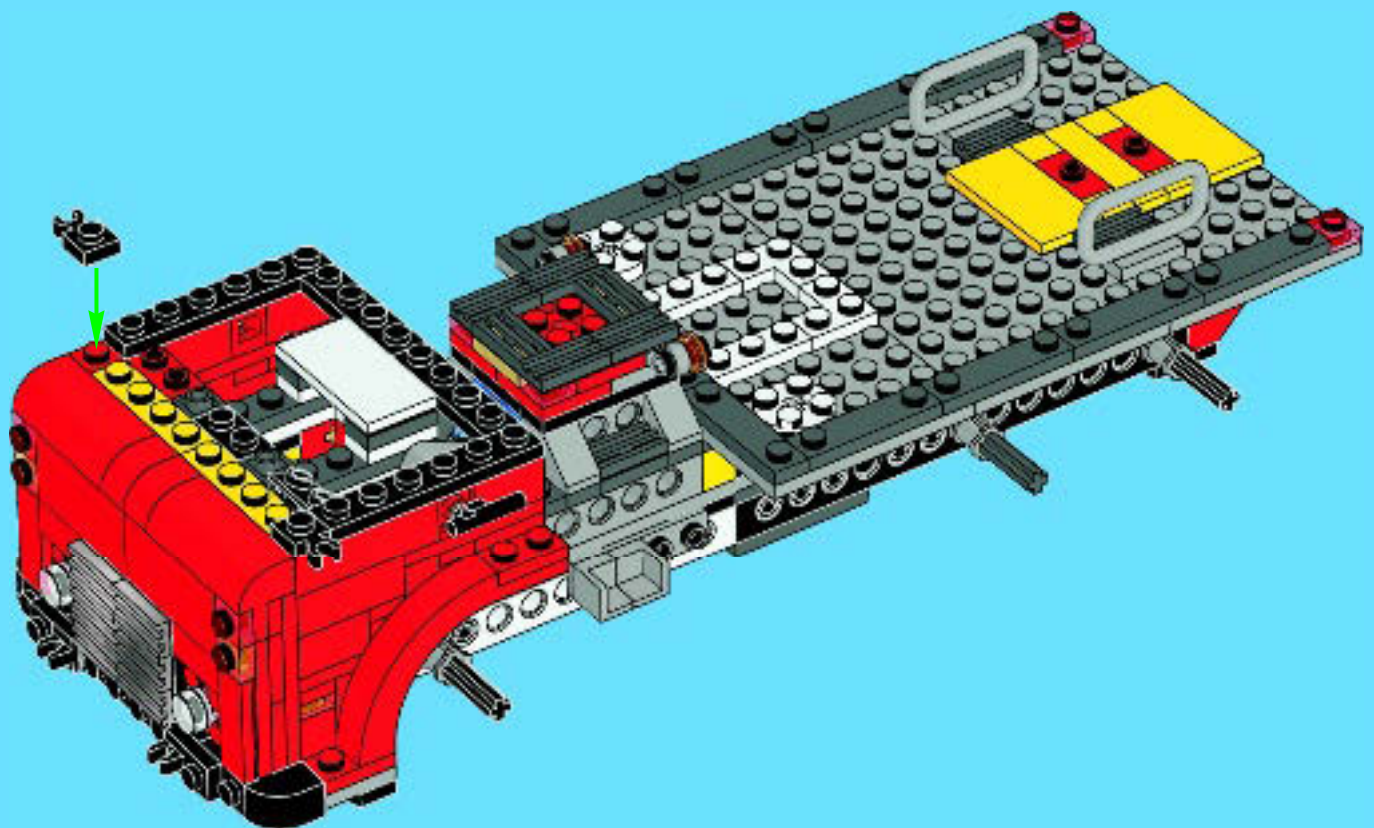


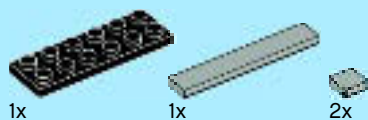
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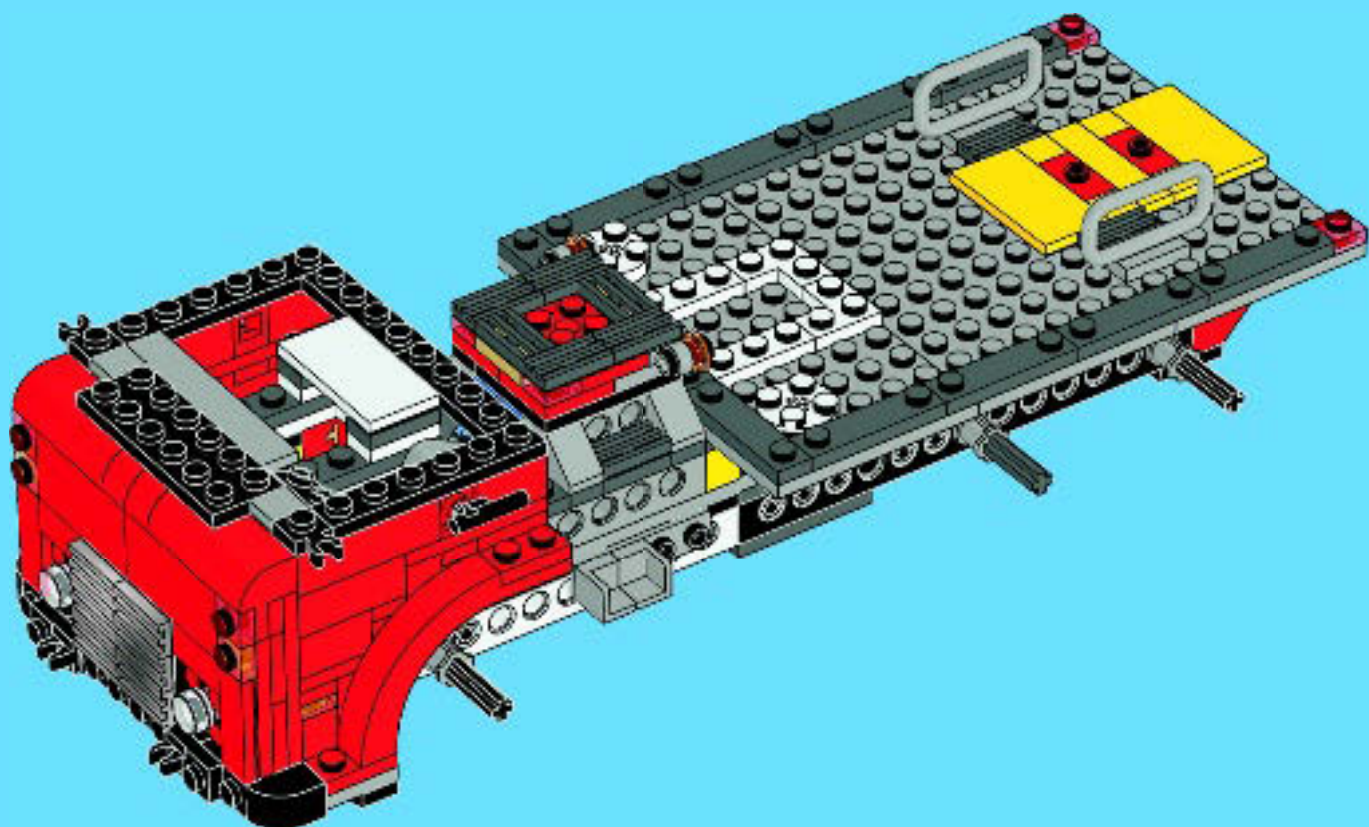
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50



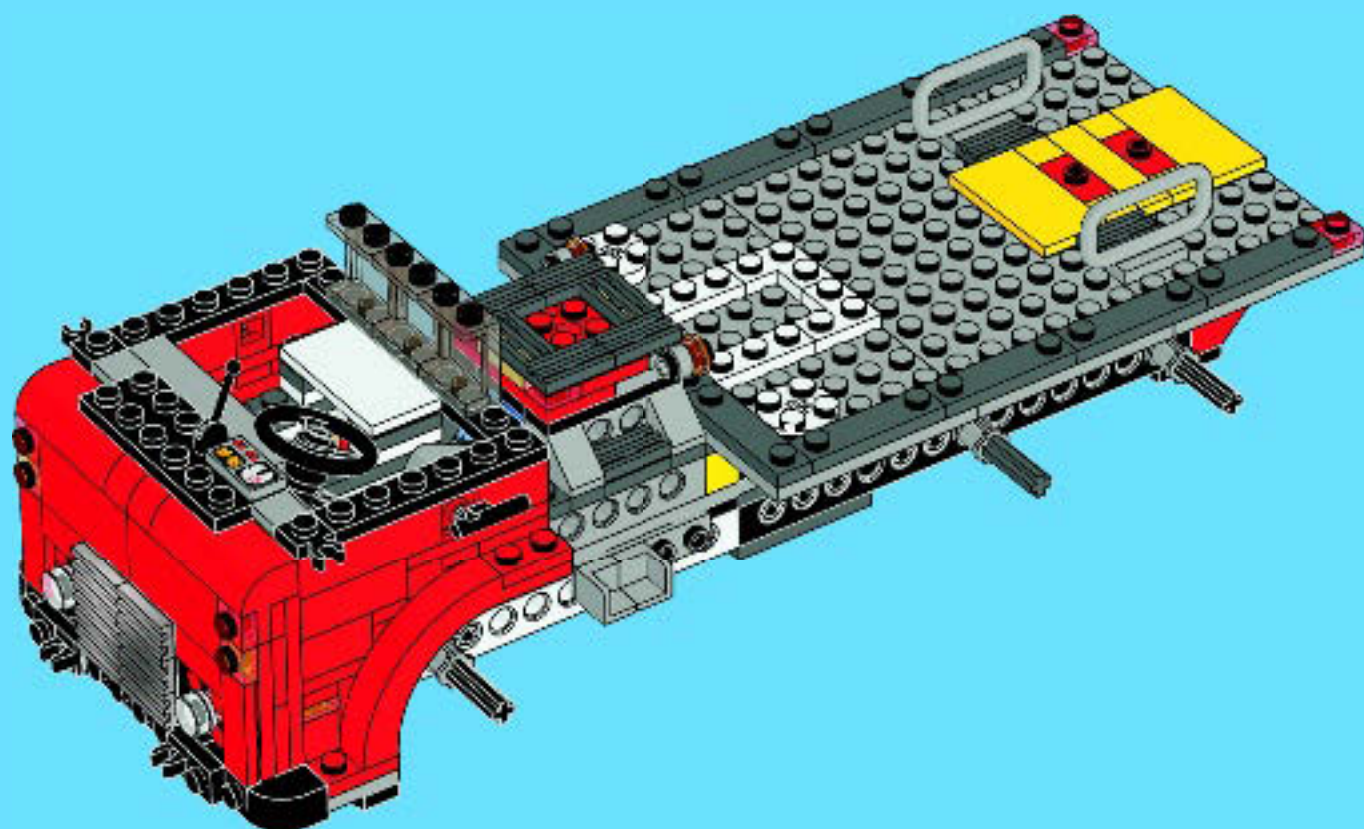


51





52





4x

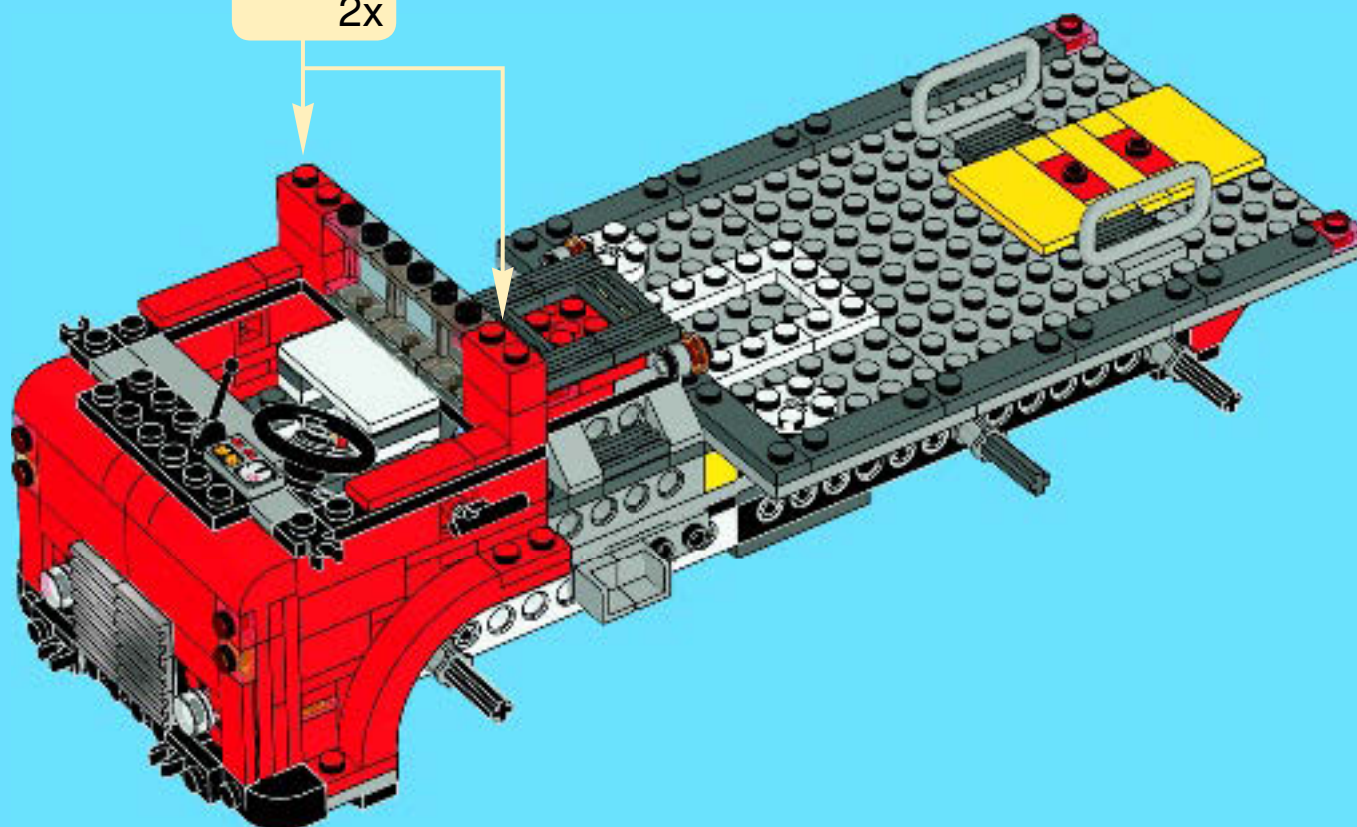
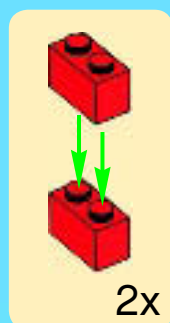


2x



2x

53



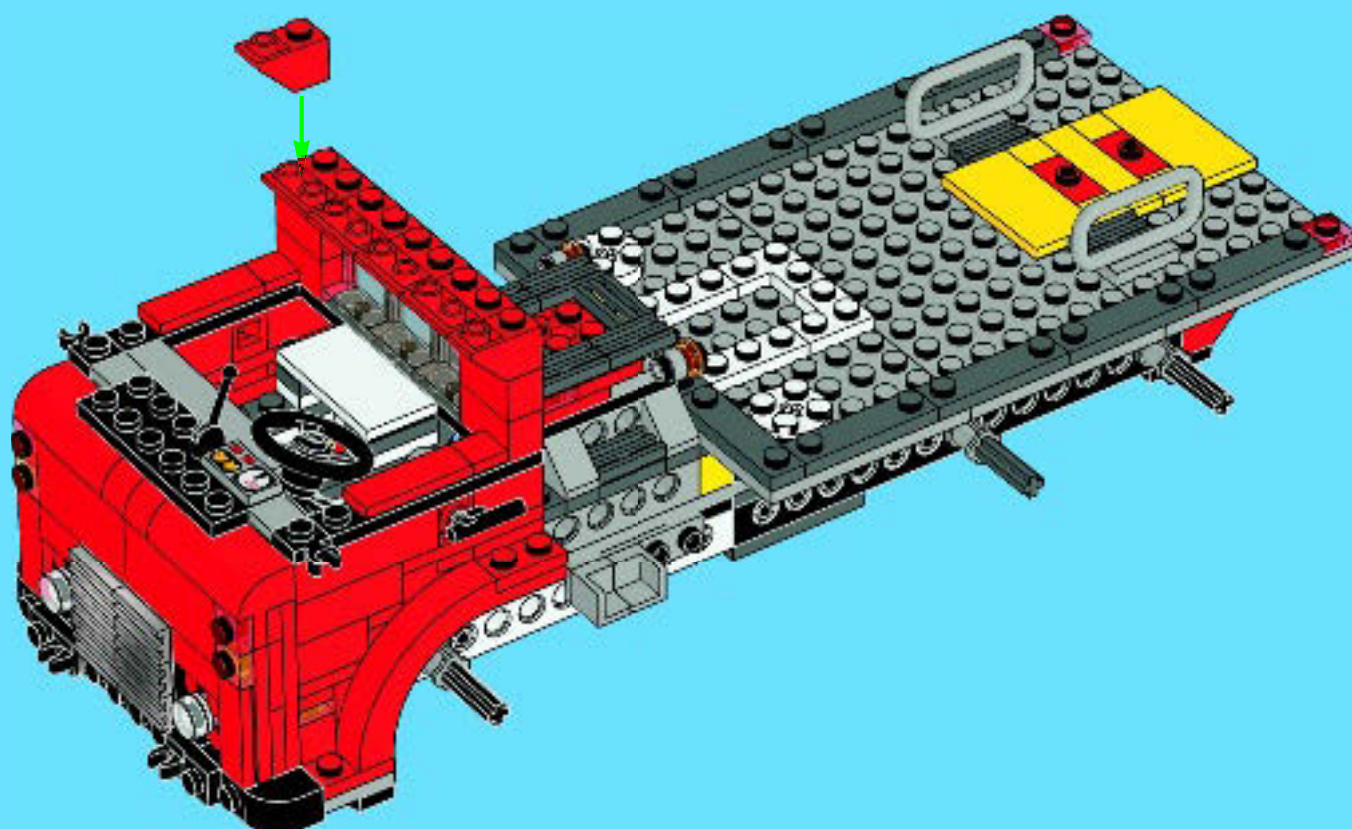


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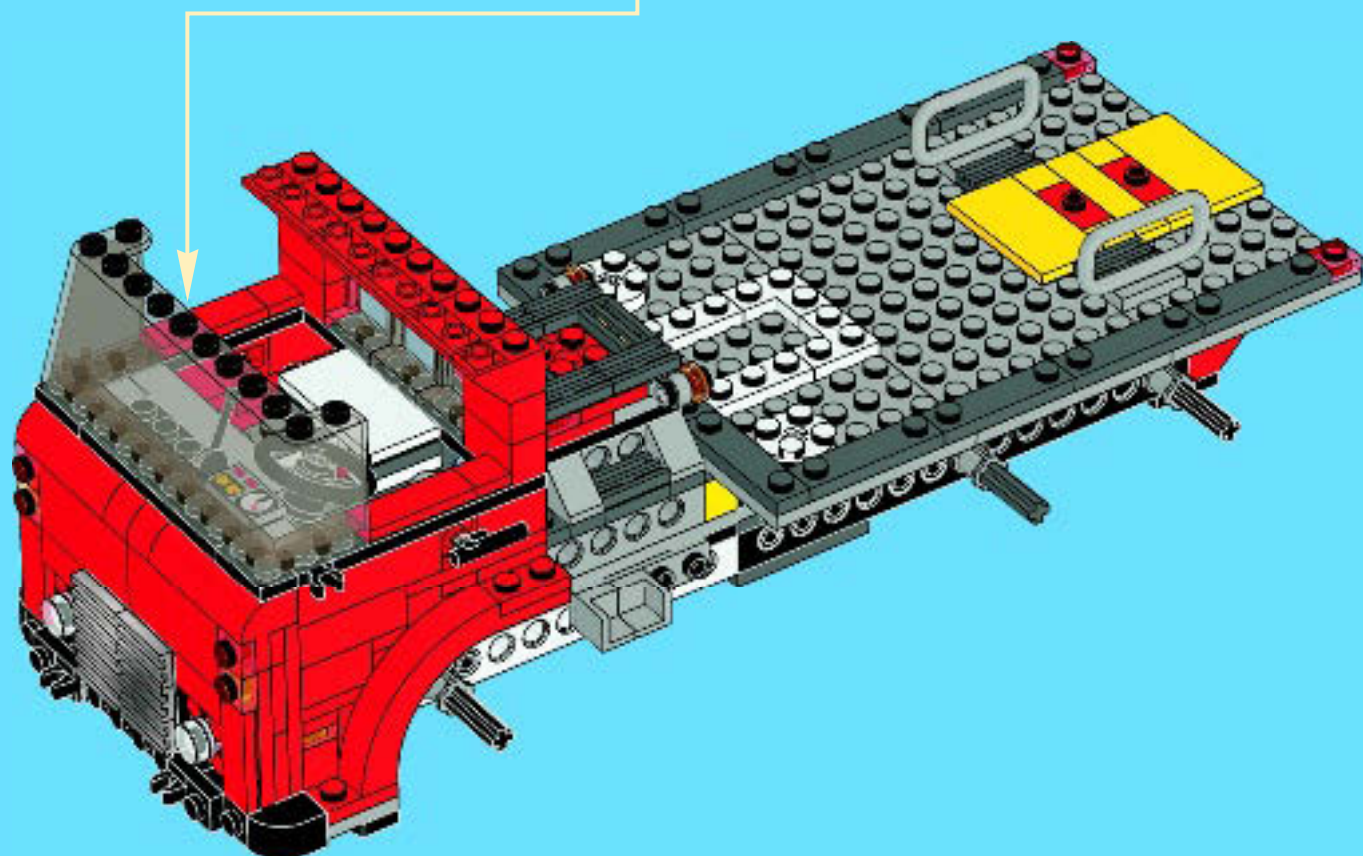
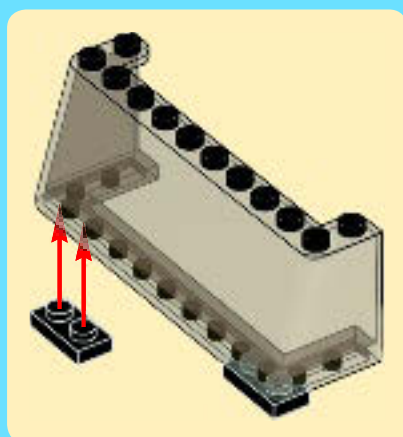
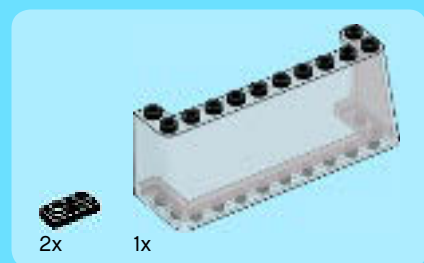


2x

54

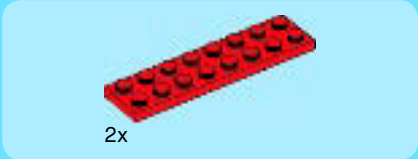
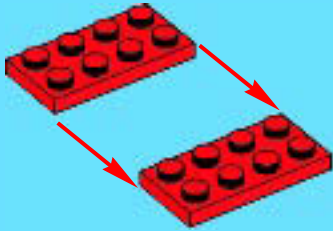


55





1



2



3

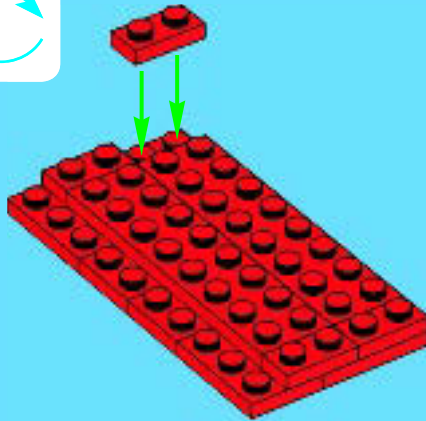


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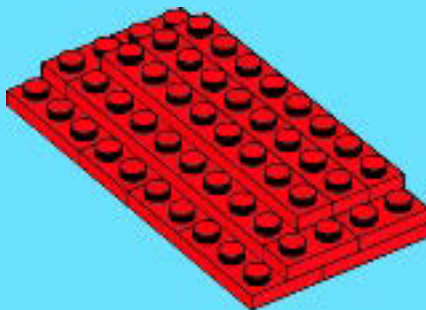




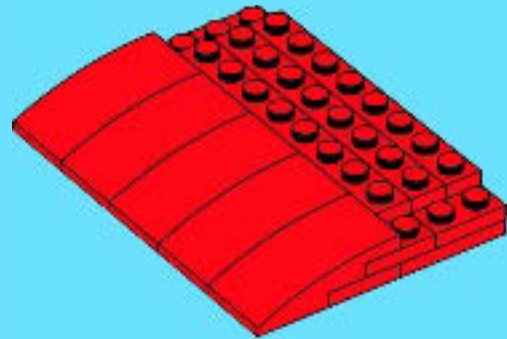
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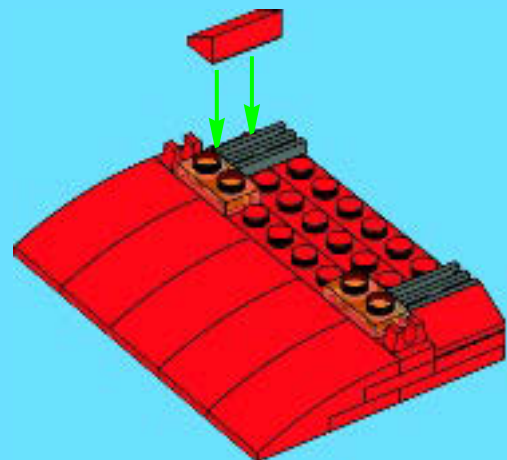
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7



8





2x

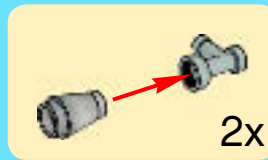


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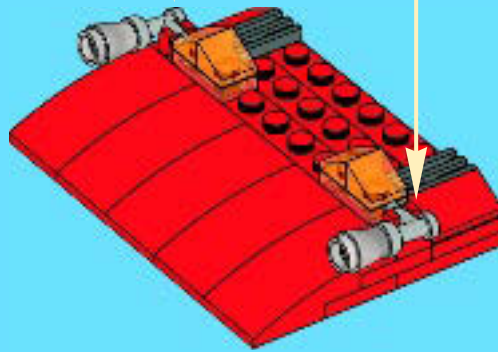


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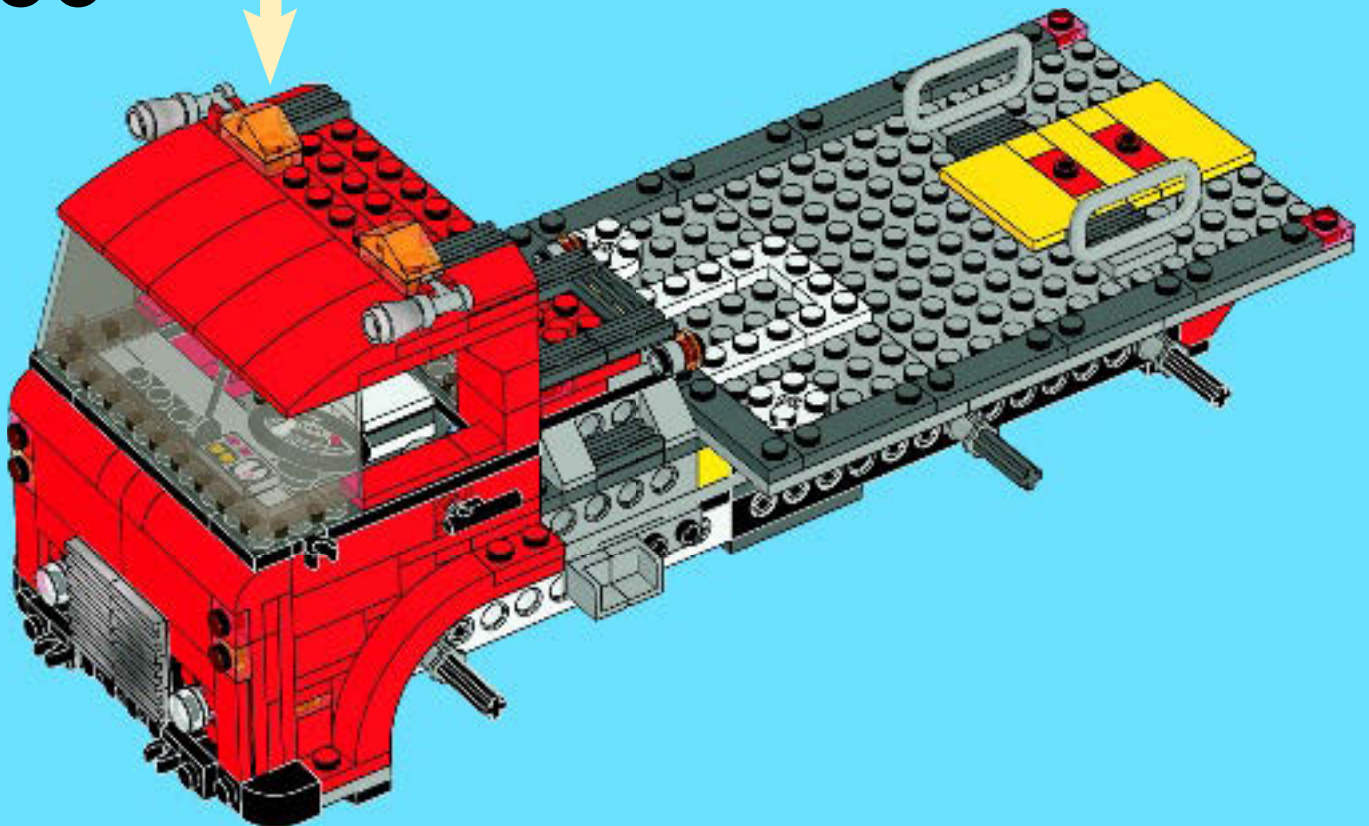
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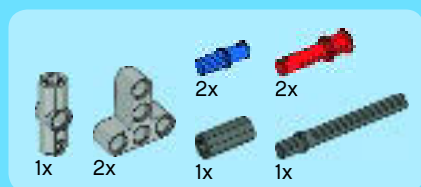


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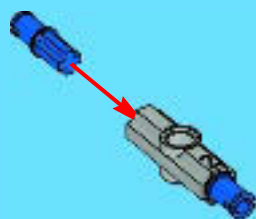
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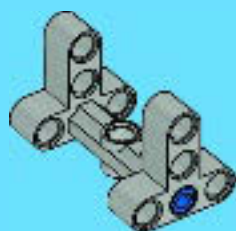


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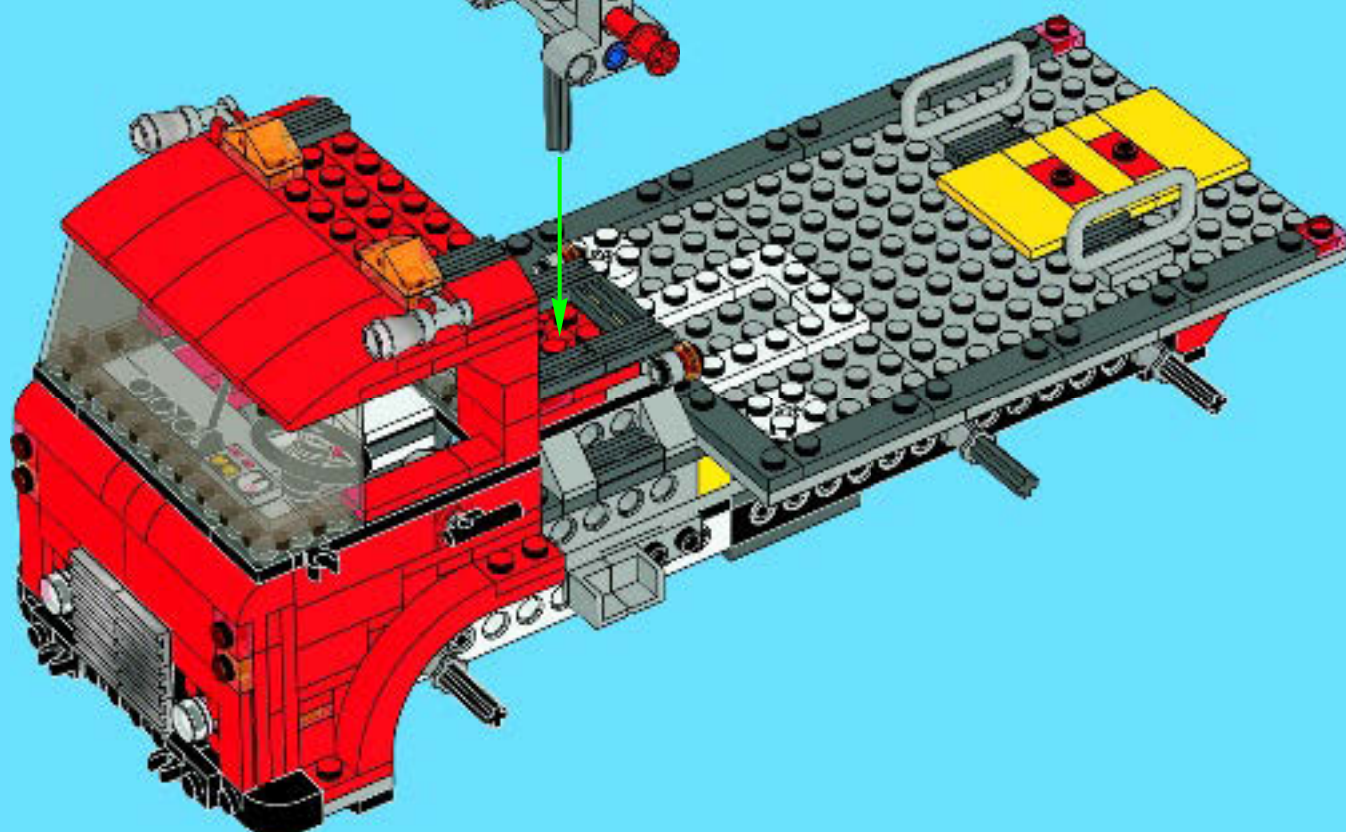
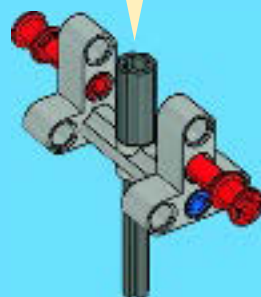
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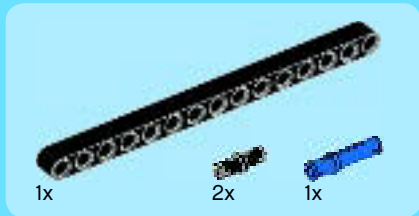


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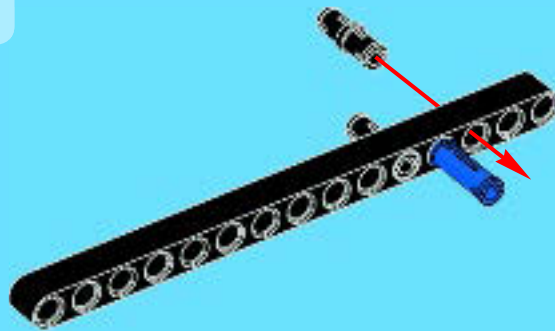


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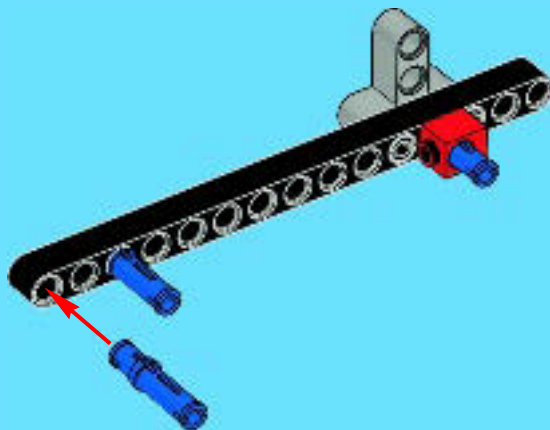


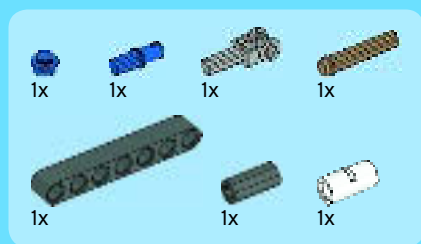


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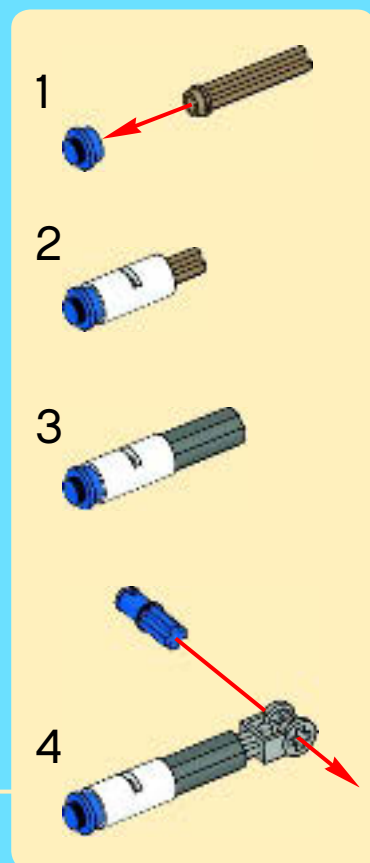
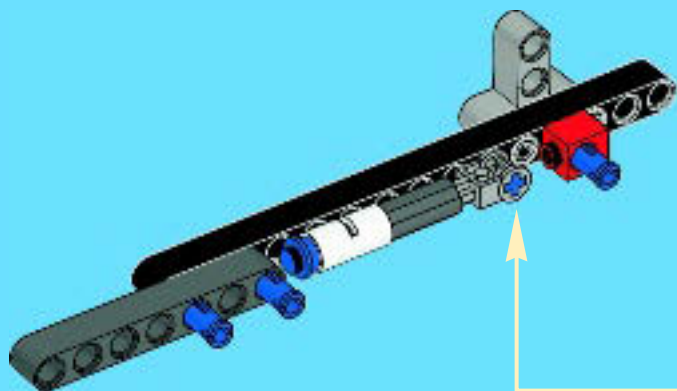


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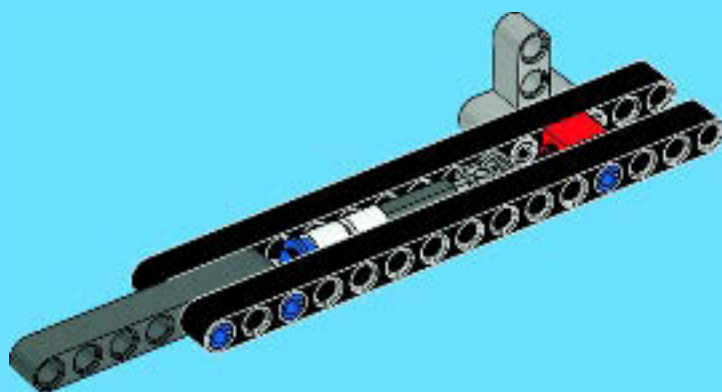




3



4





1x

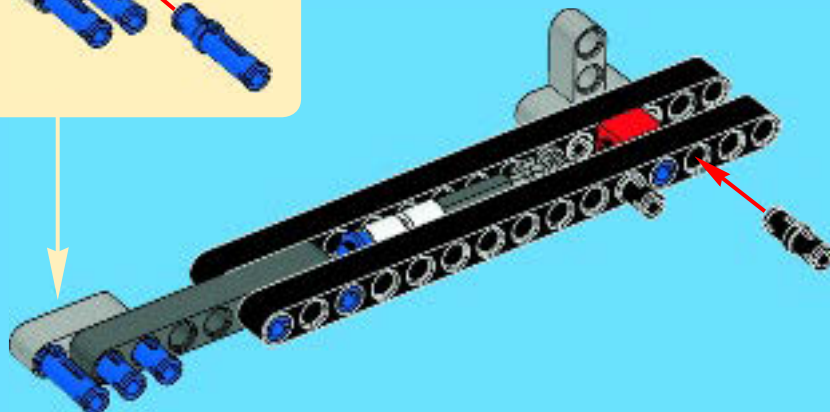
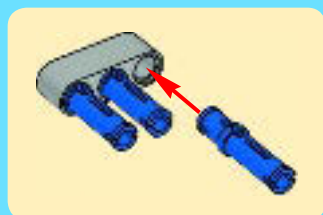


3x



2x

5



1x



1x

8



1x

6

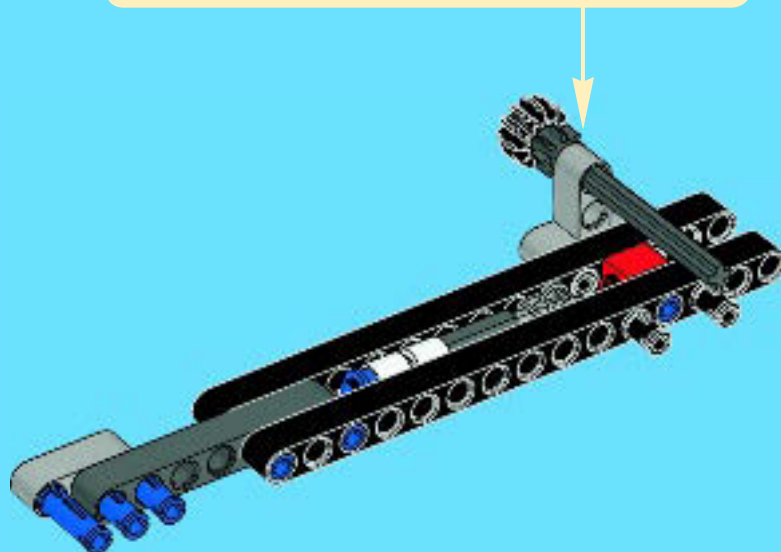
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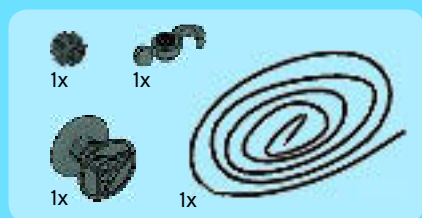


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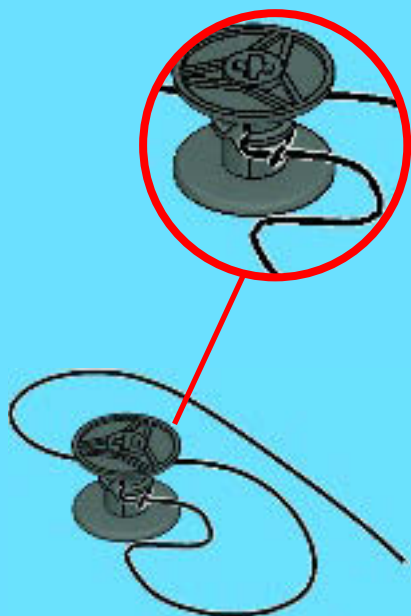
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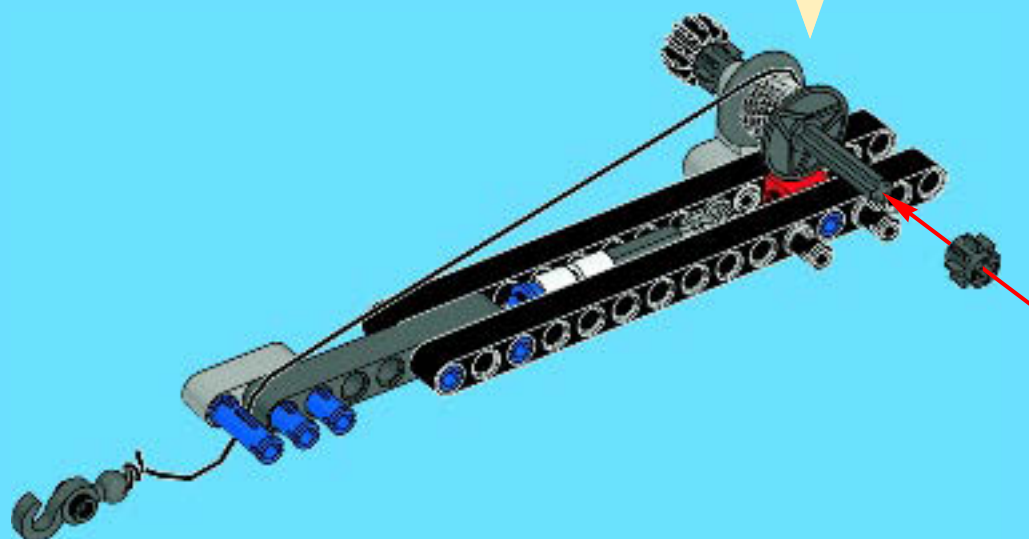
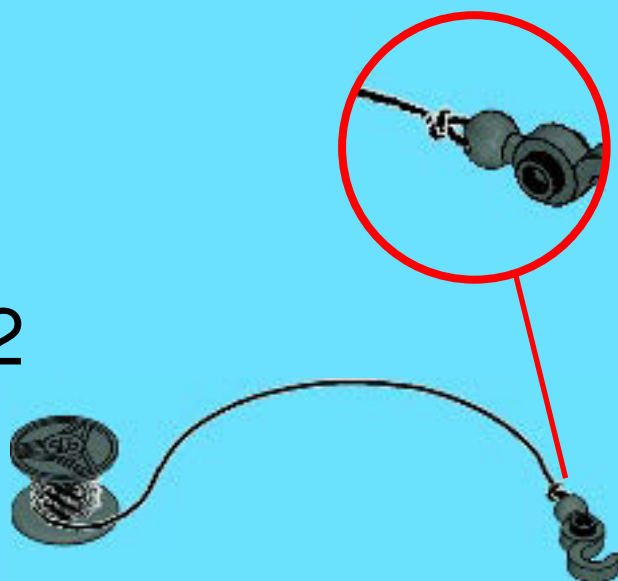


7

1



2





1x

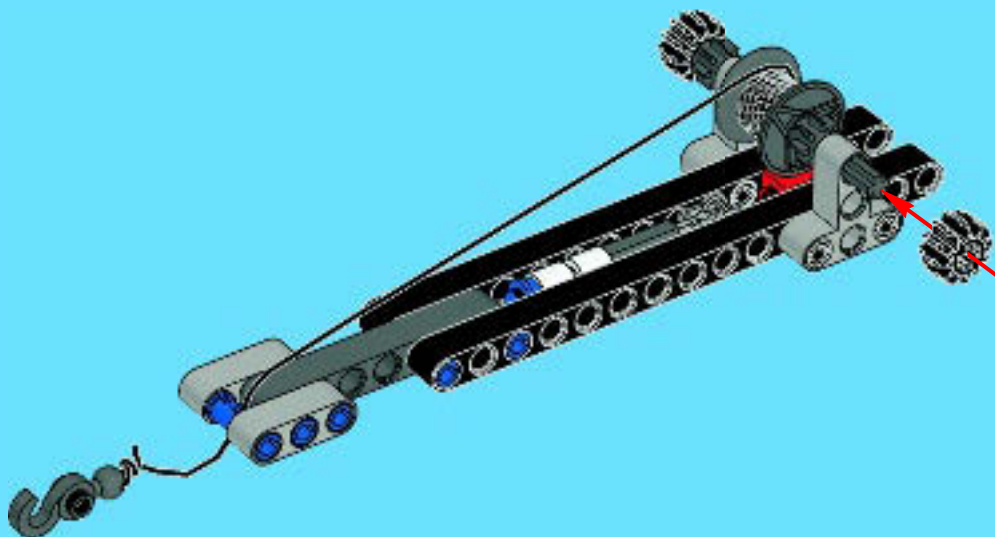


1x



1x

8



1x



1x



1x

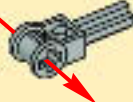


1x

9



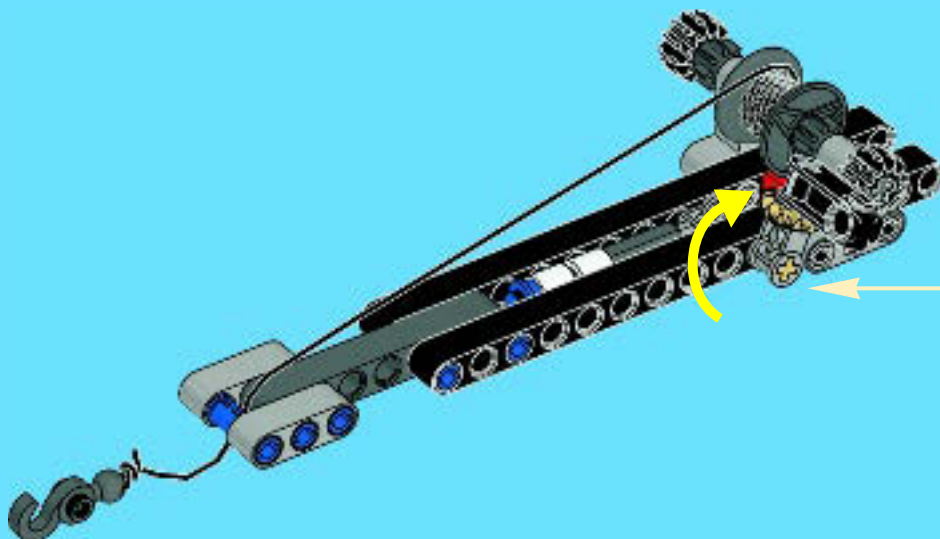
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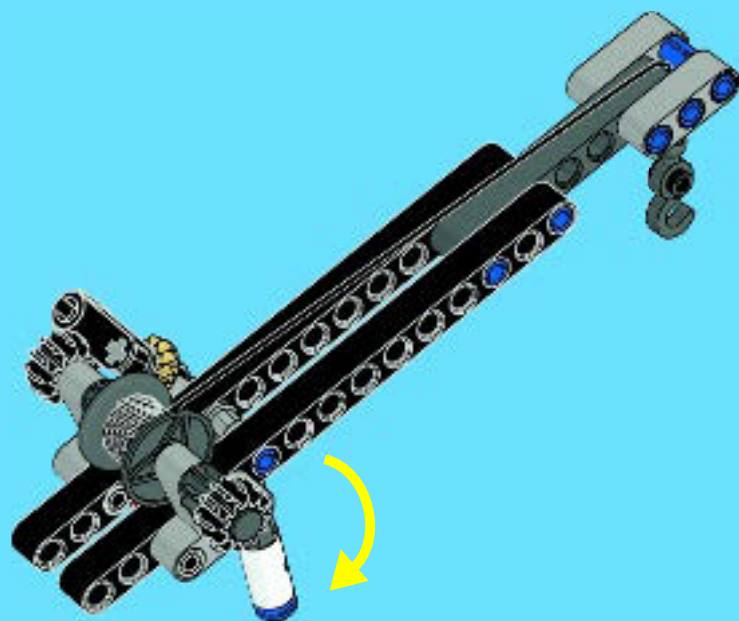
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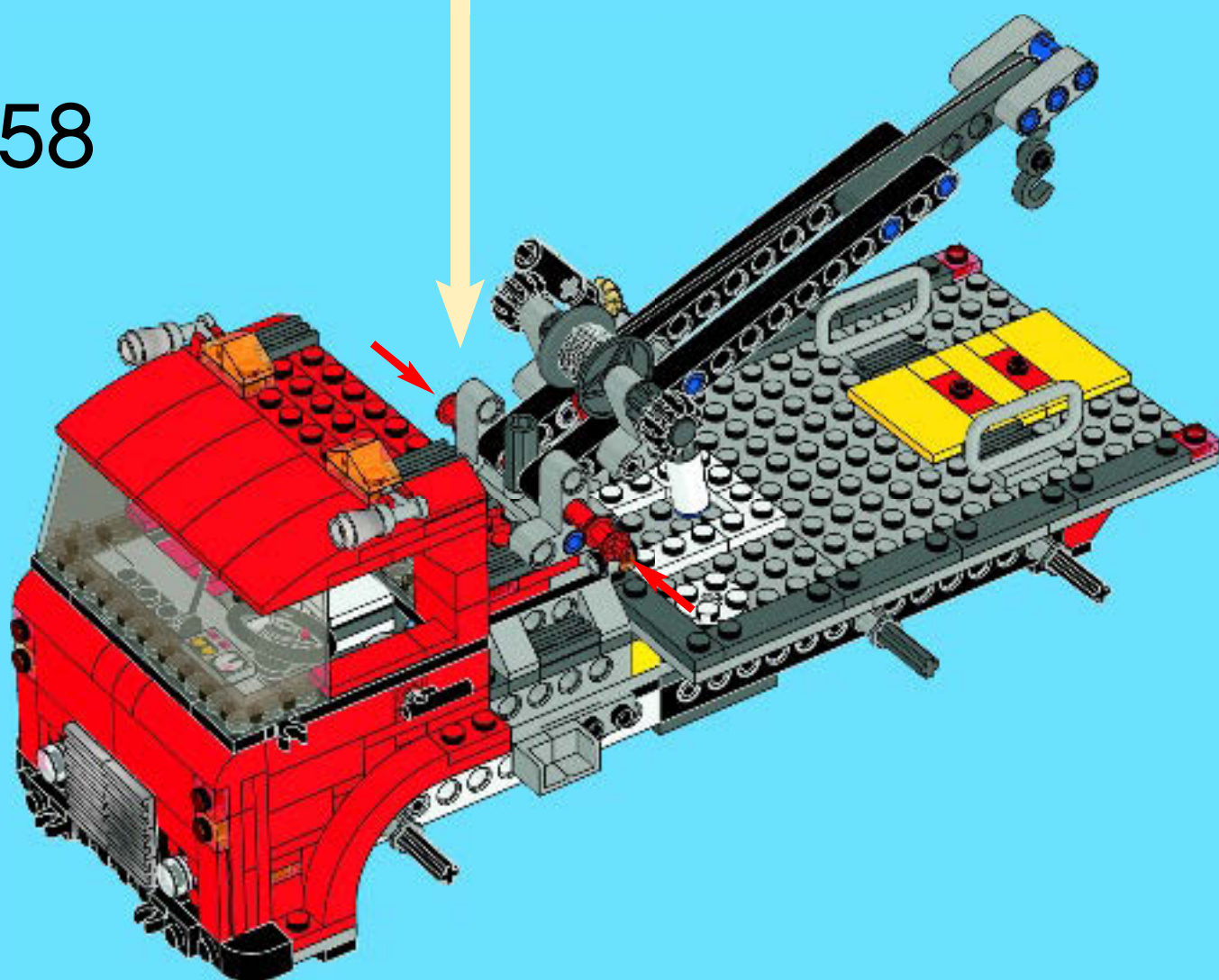
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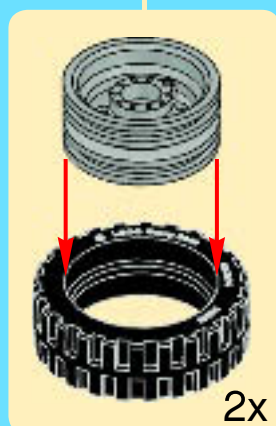
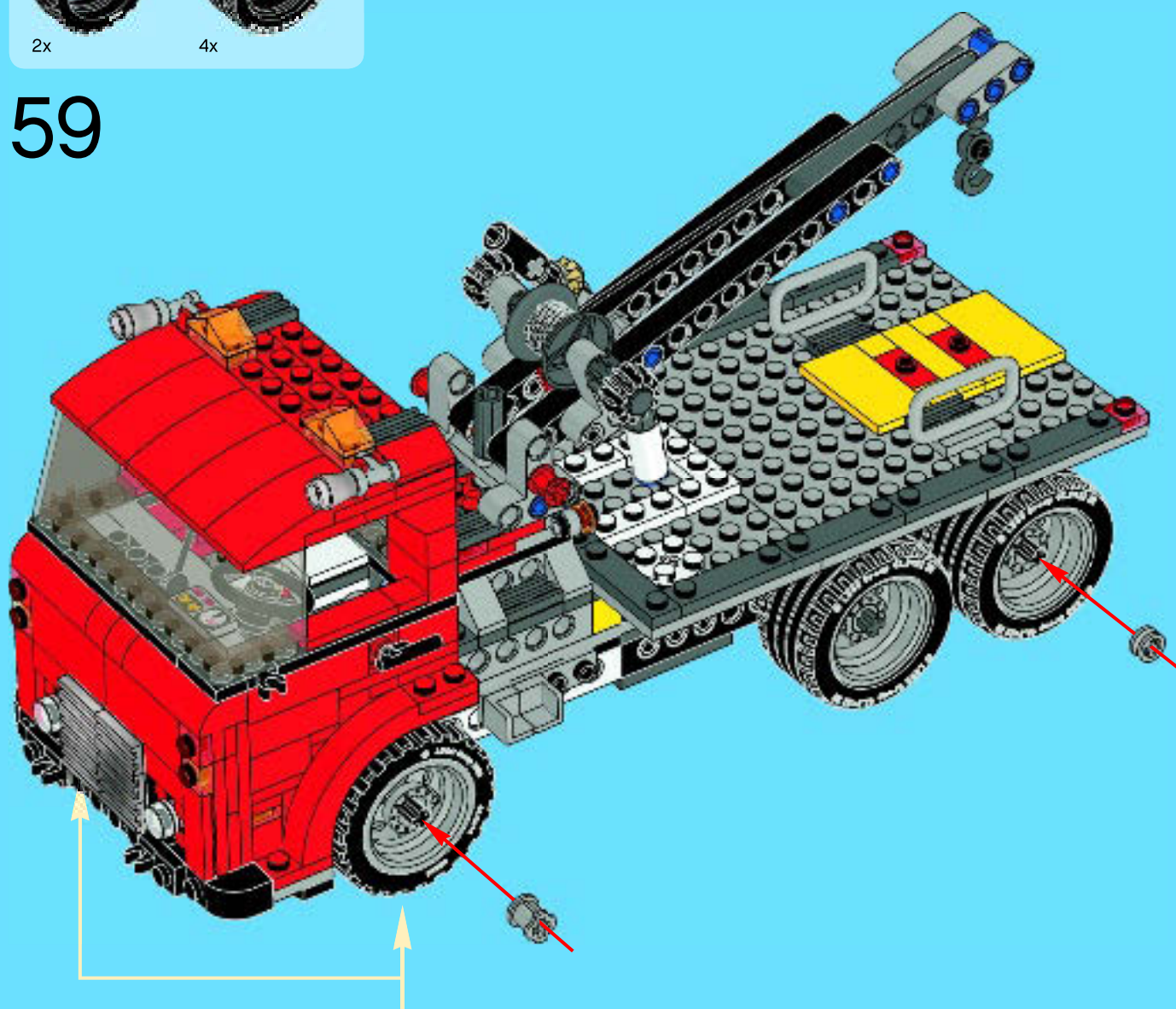


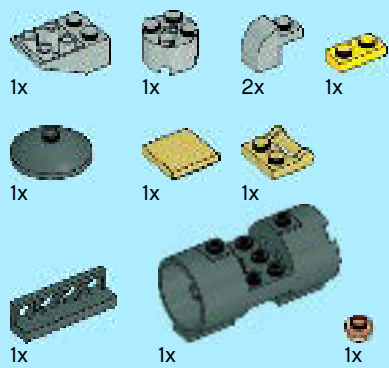
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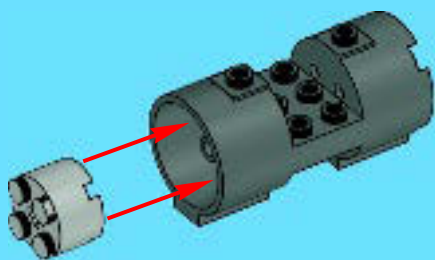


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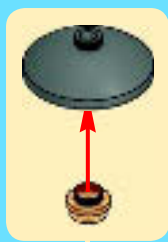




1



2



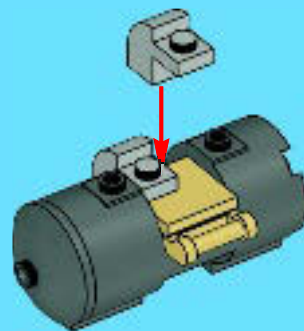
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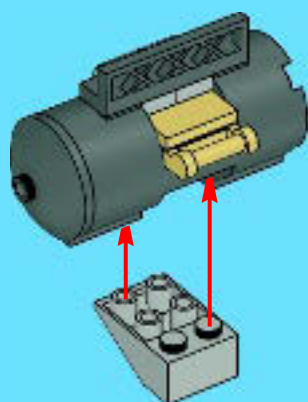
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5



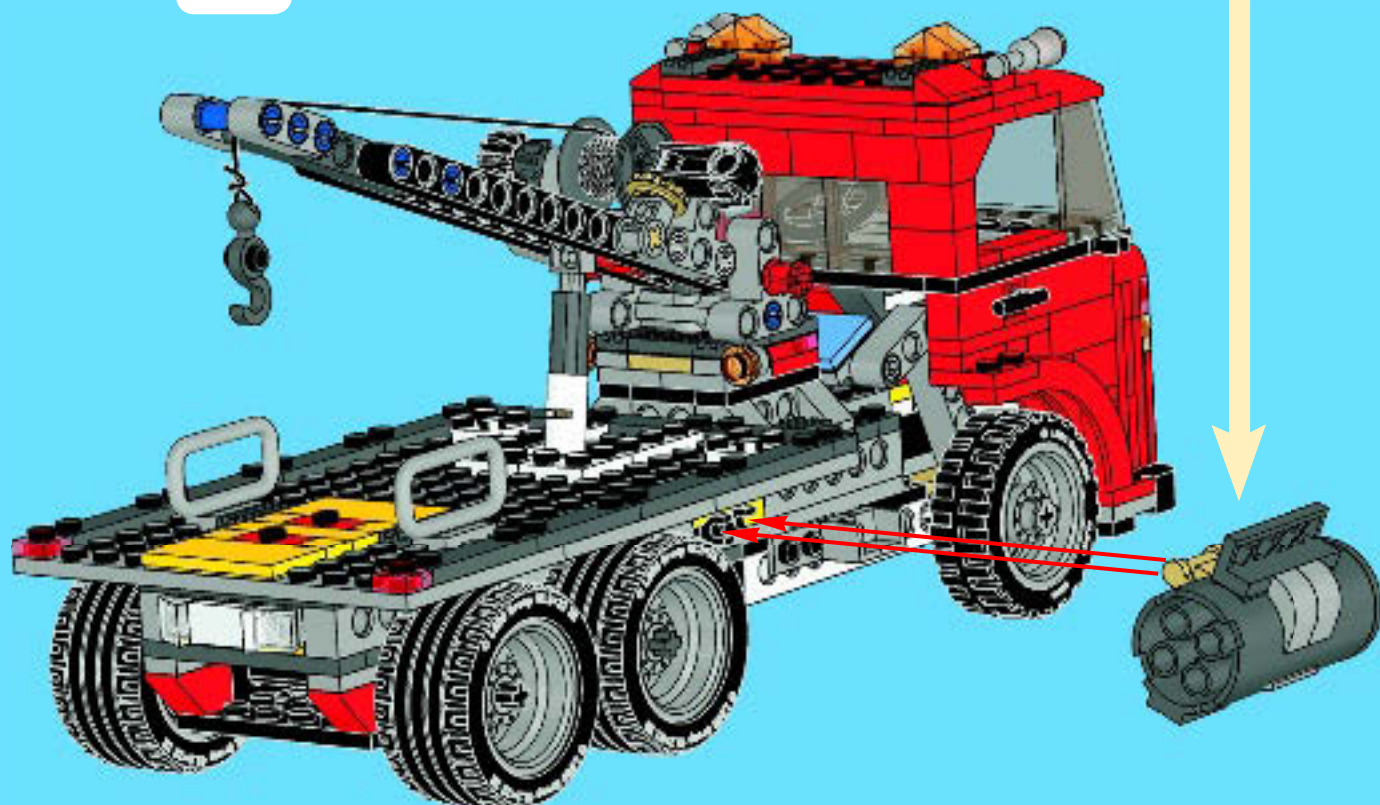
6



7



60





2x



1x



1x



1x

61

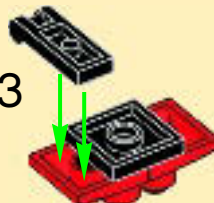
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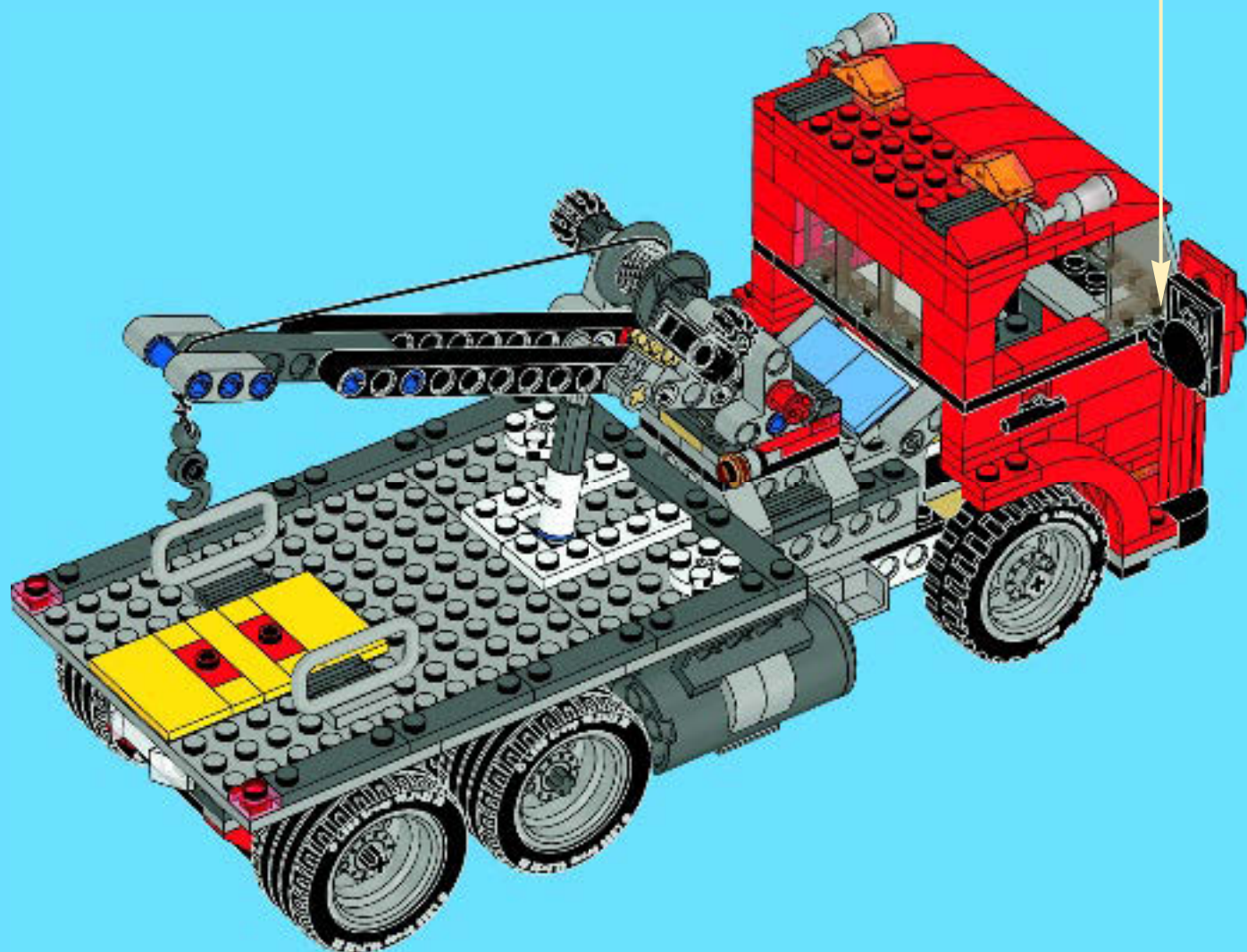
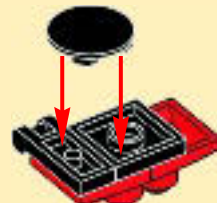
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3

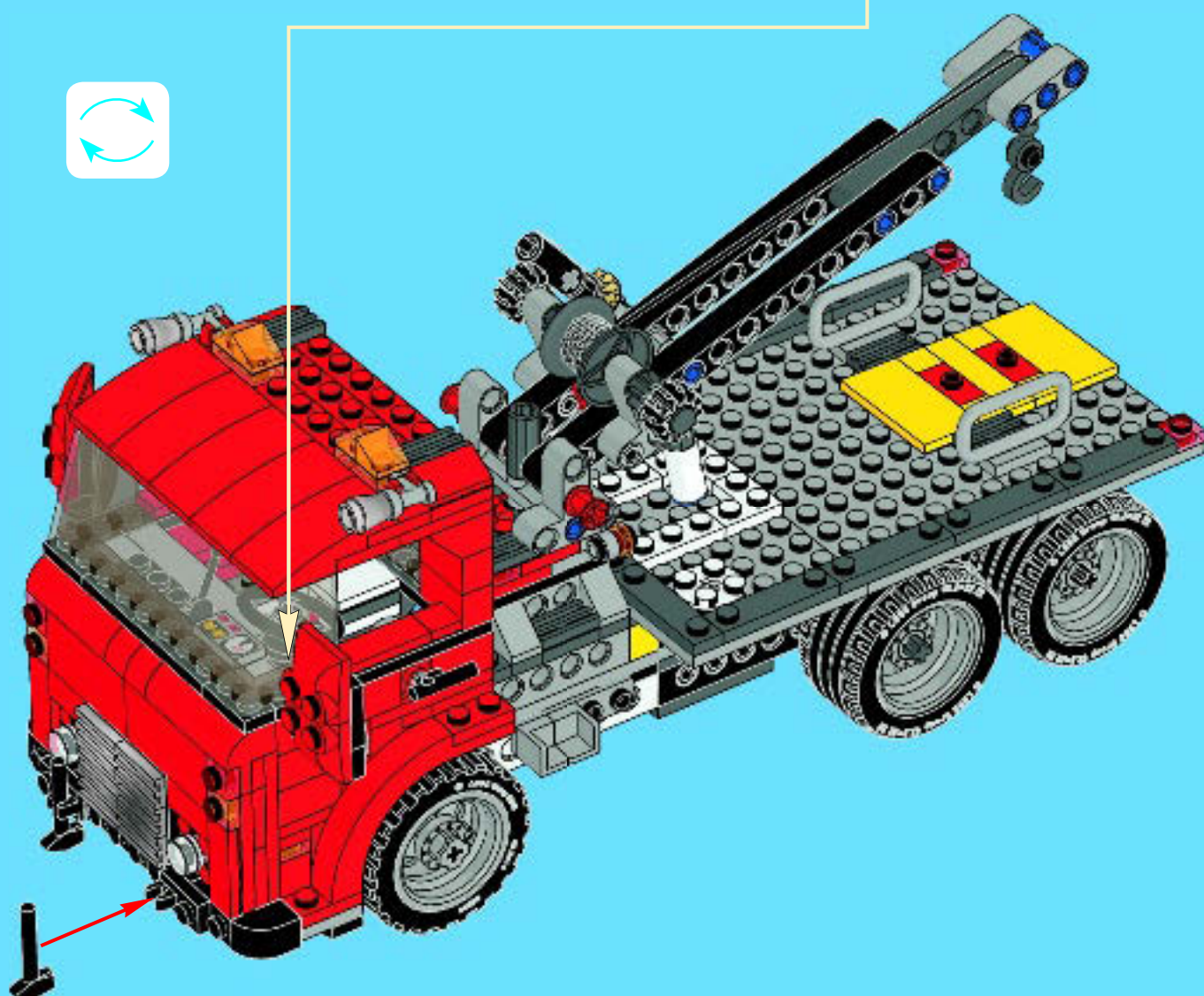
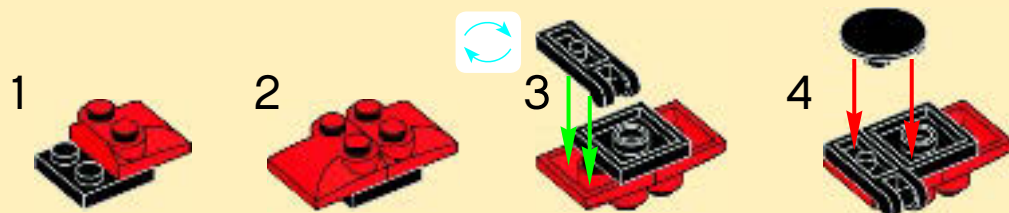


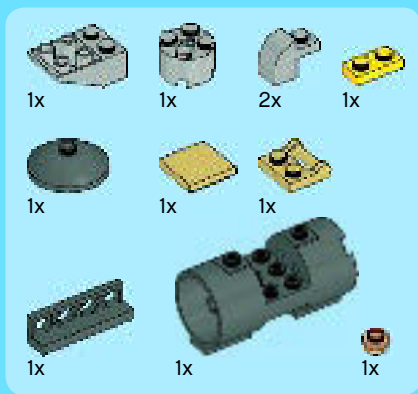
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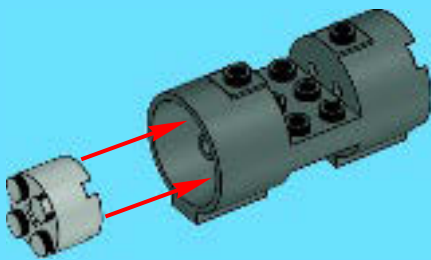


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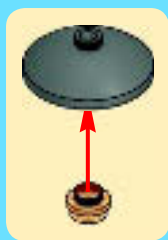




1



2



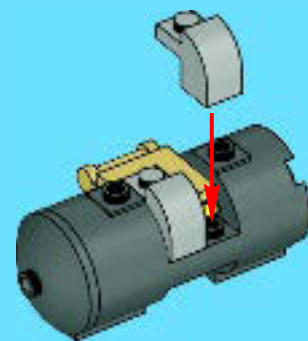
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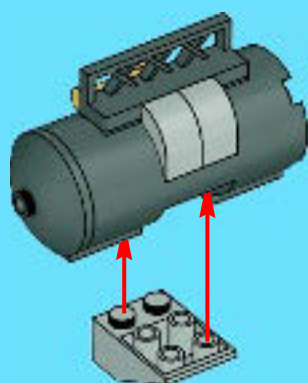
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5



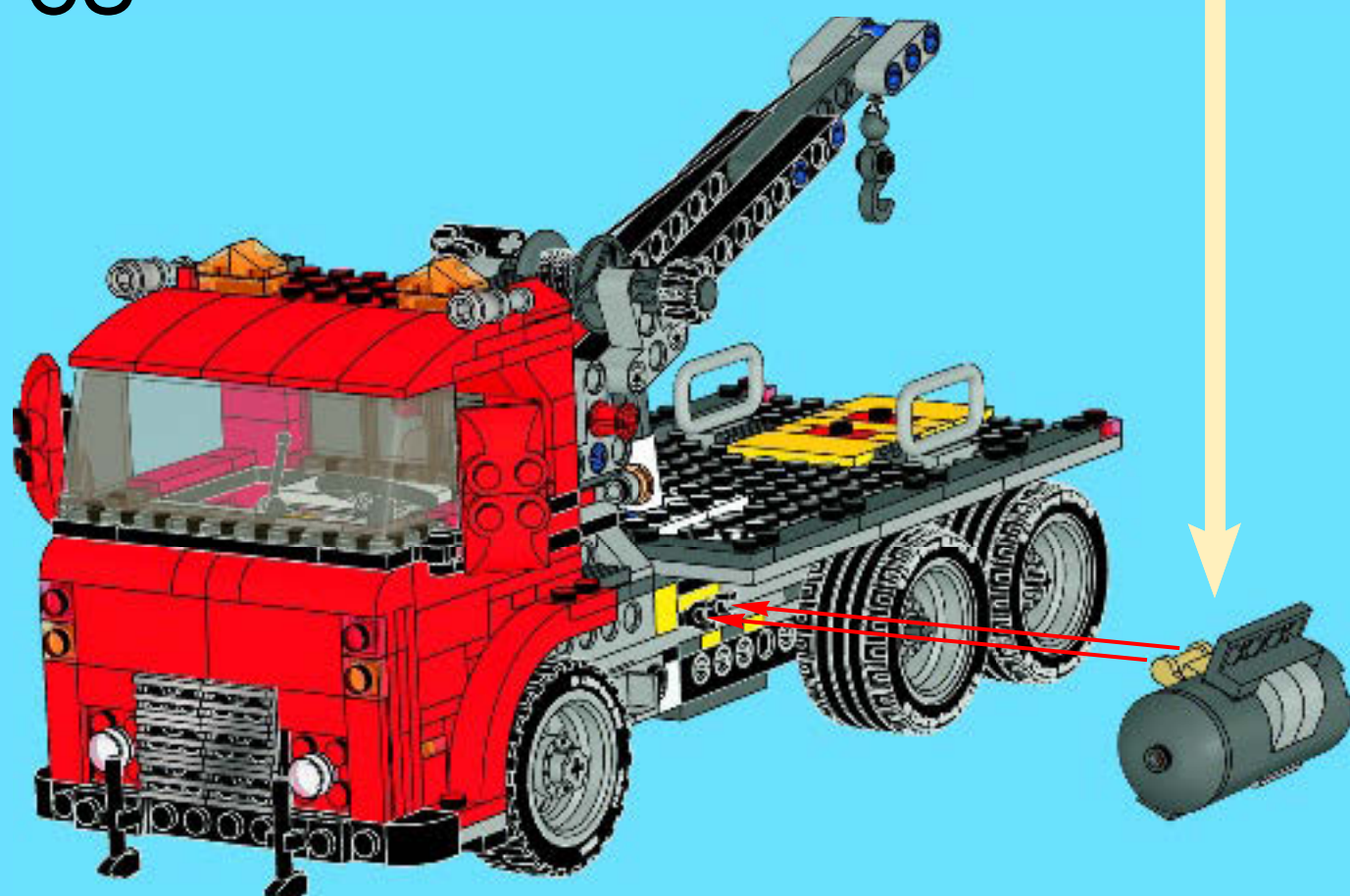
6



7



63





1x

1



1x

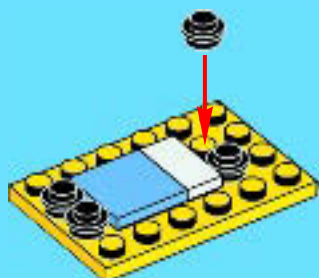


1x



4x

2



2x

3

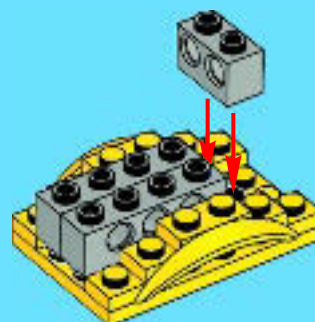


1x



2x

4





1x



2x

5



2x



1x

6



2x

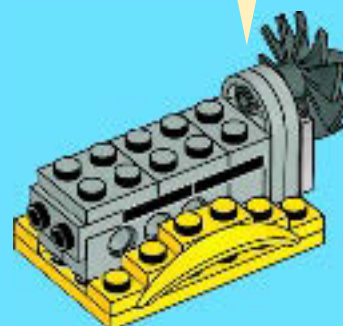
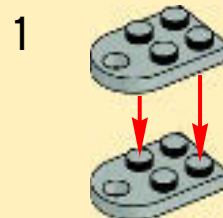


2x



1x

7



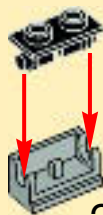


2x

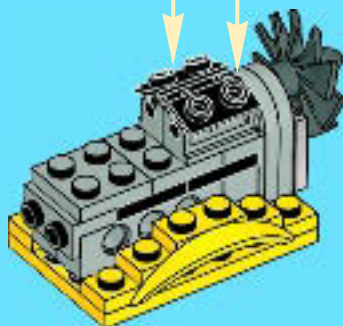


2x

8



2x

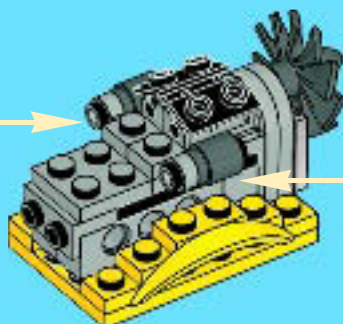
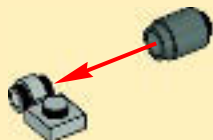


2x



2x

9





1x

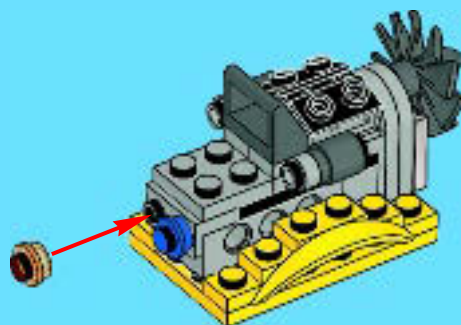


1x



1x

10

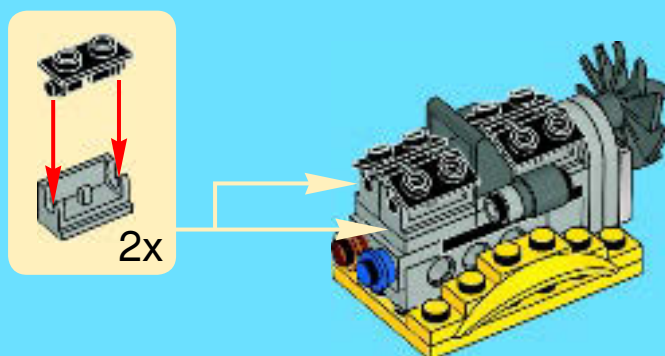


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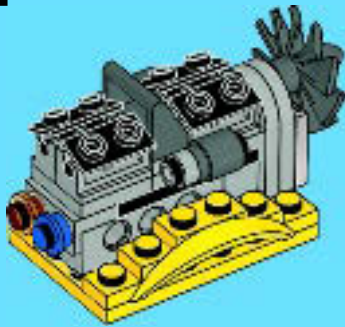


2x

11



12



64

