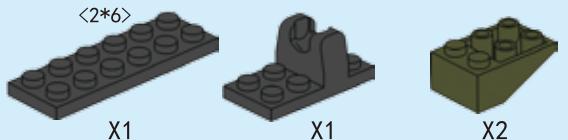
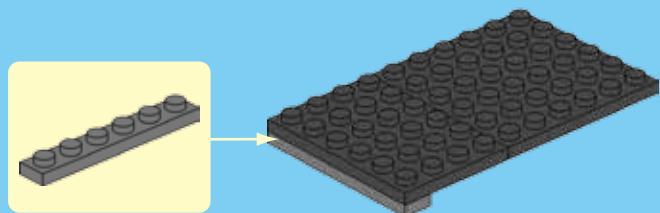
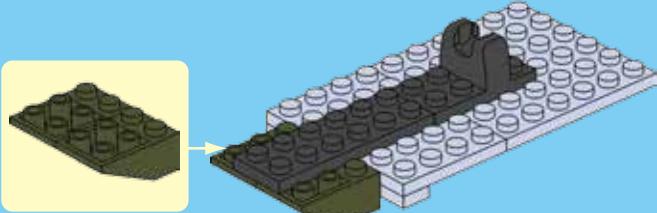


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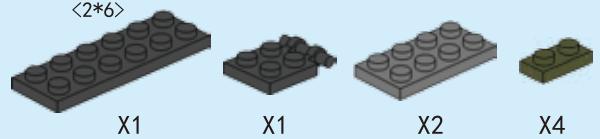
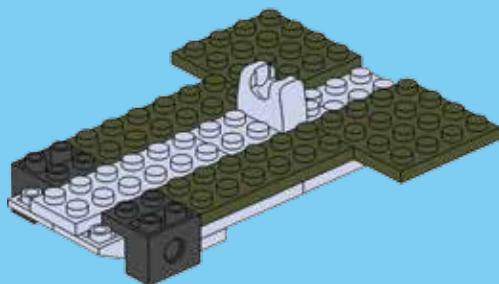


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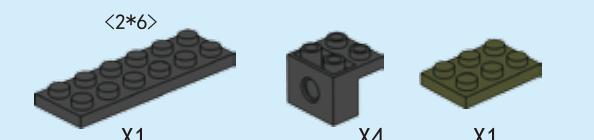
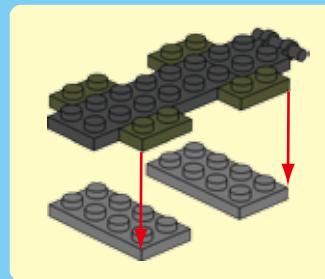




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X1



X1

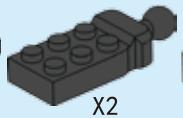


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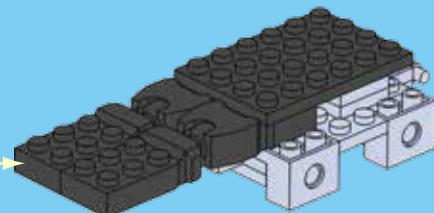
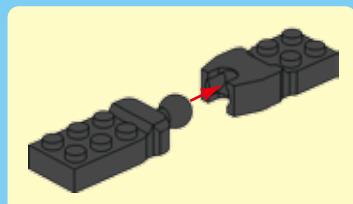
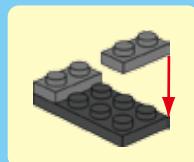


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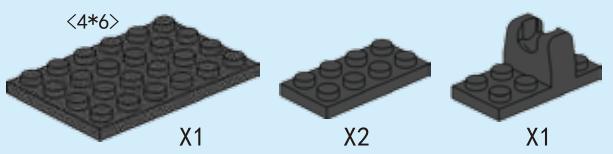


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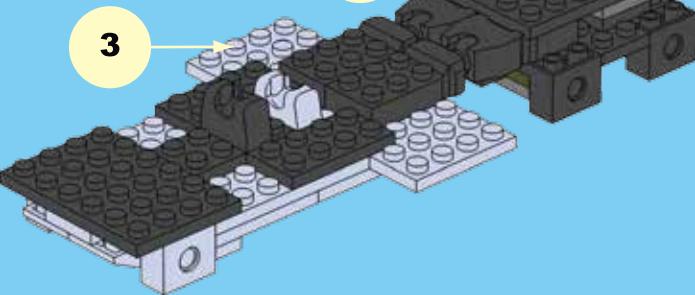
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7



8



7

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X1

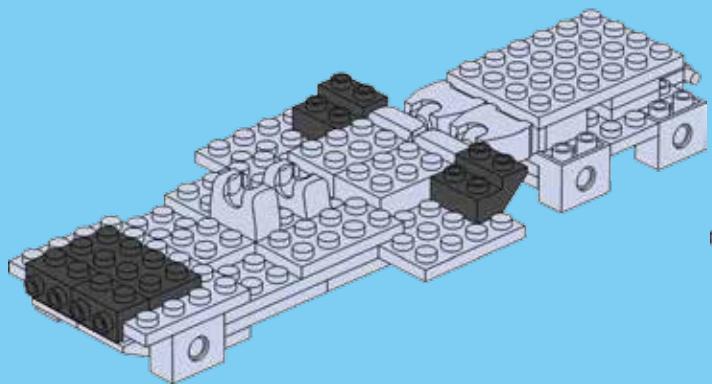


X2



X2

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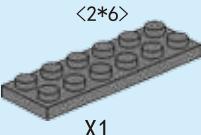


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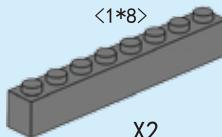
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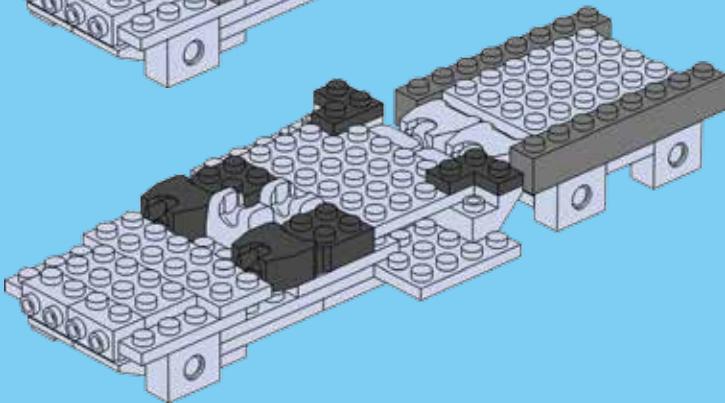


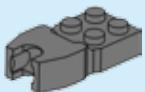
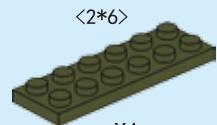
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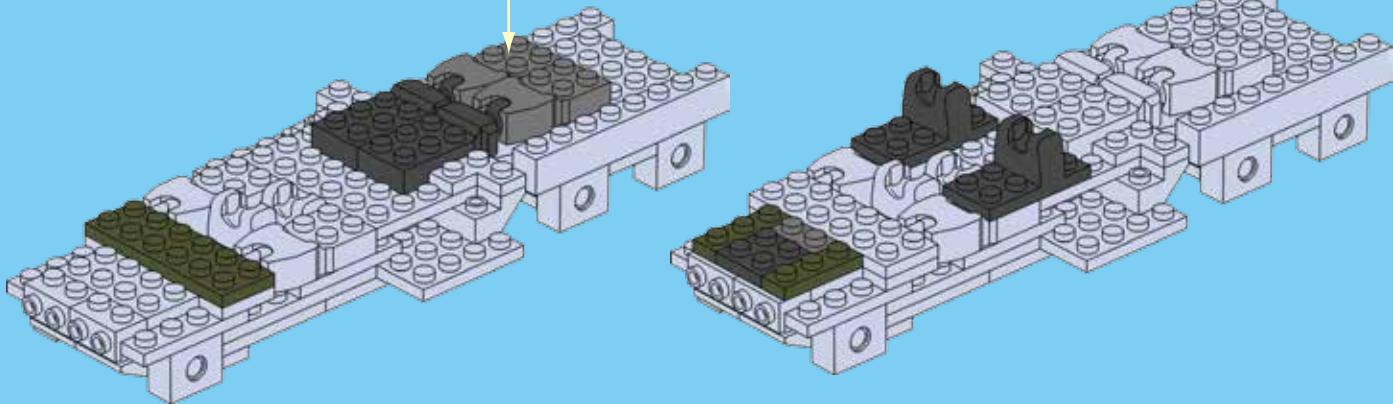
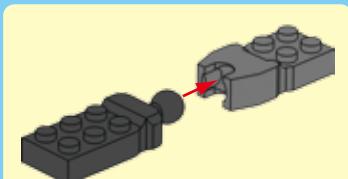
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12



13



X1



X2



X1



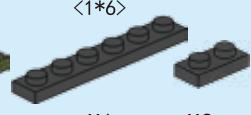
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X2



X1



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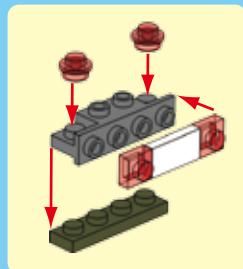


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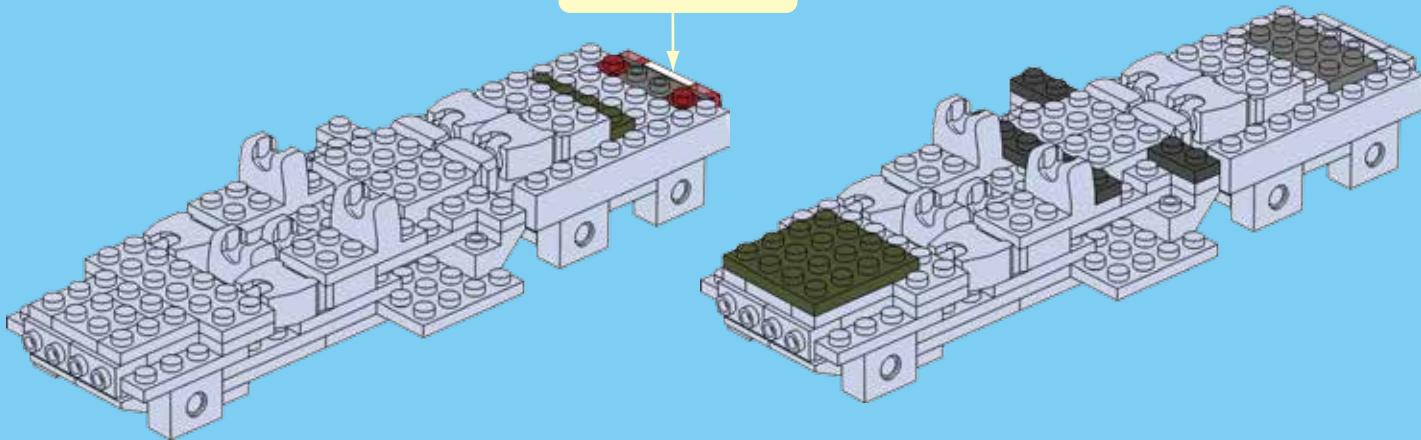


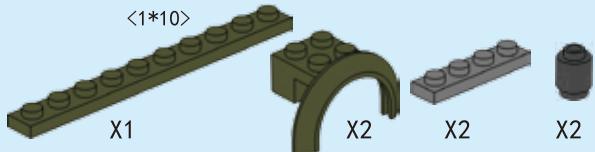
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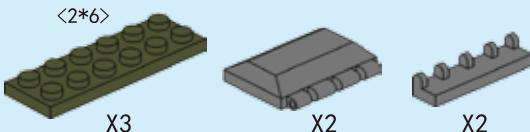


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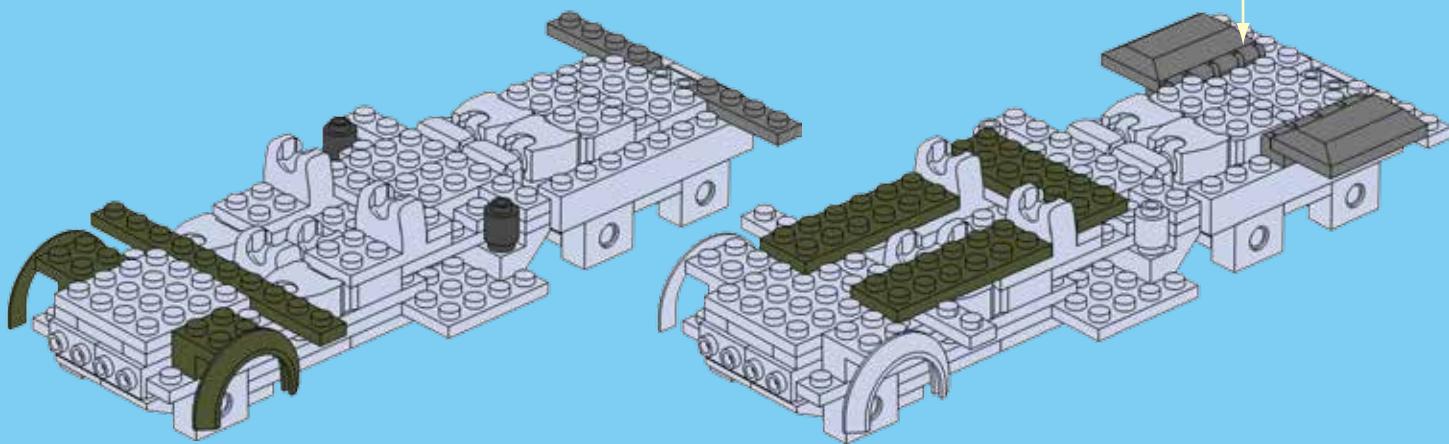




16



17





X2



X4



X2



X2



X3



X2



X1



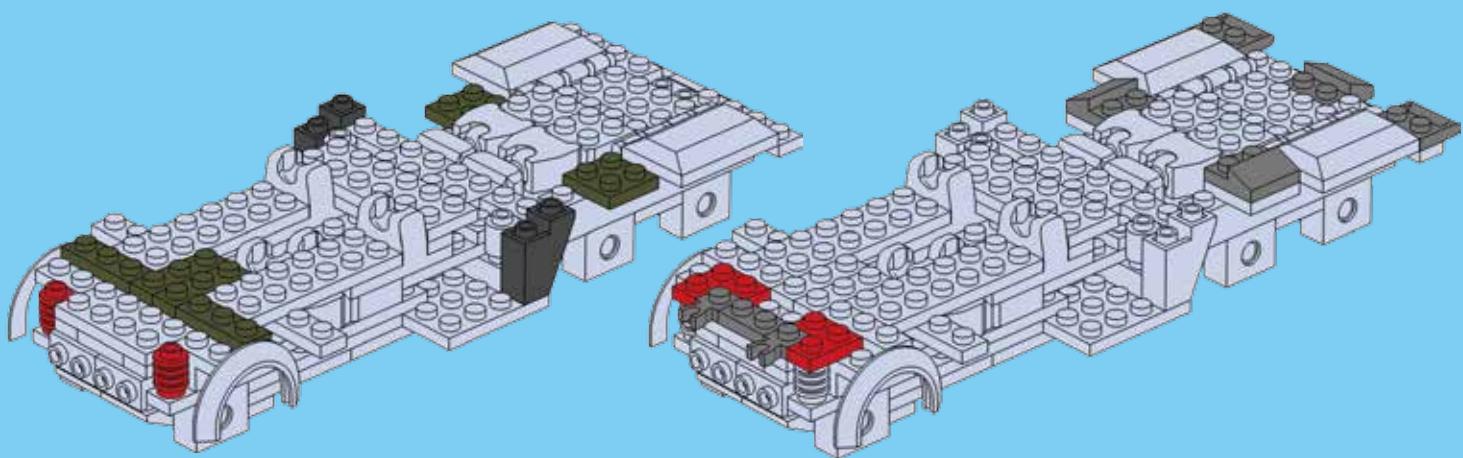
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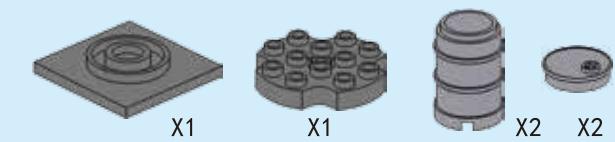
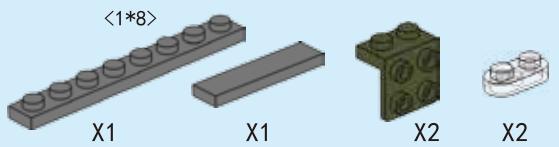


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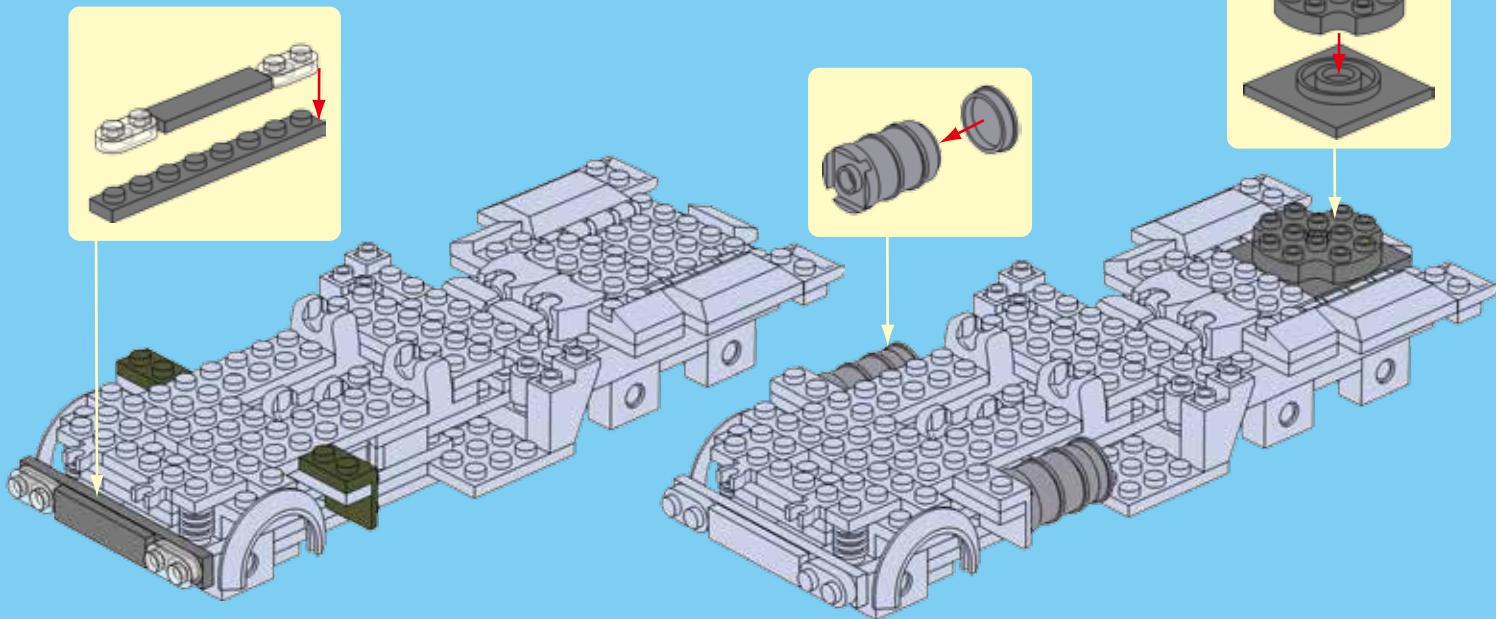
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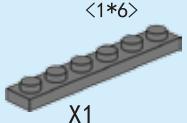




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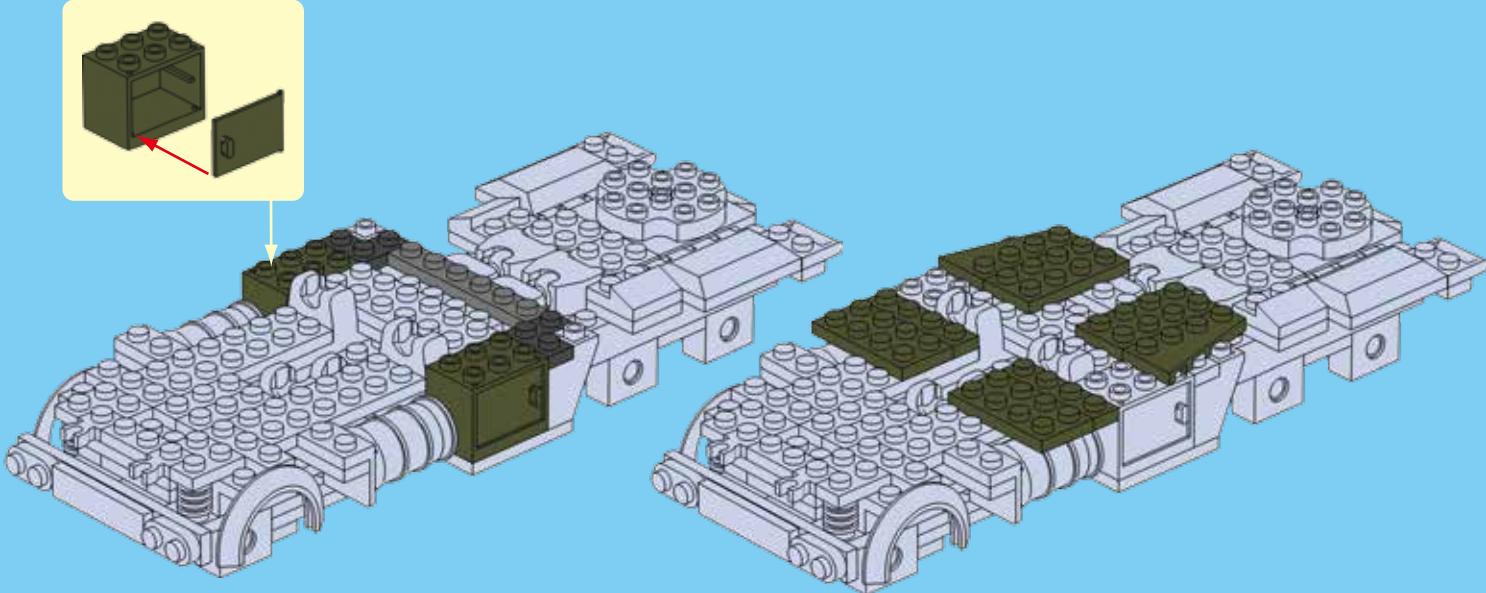
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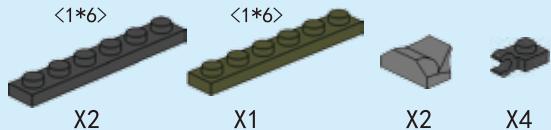
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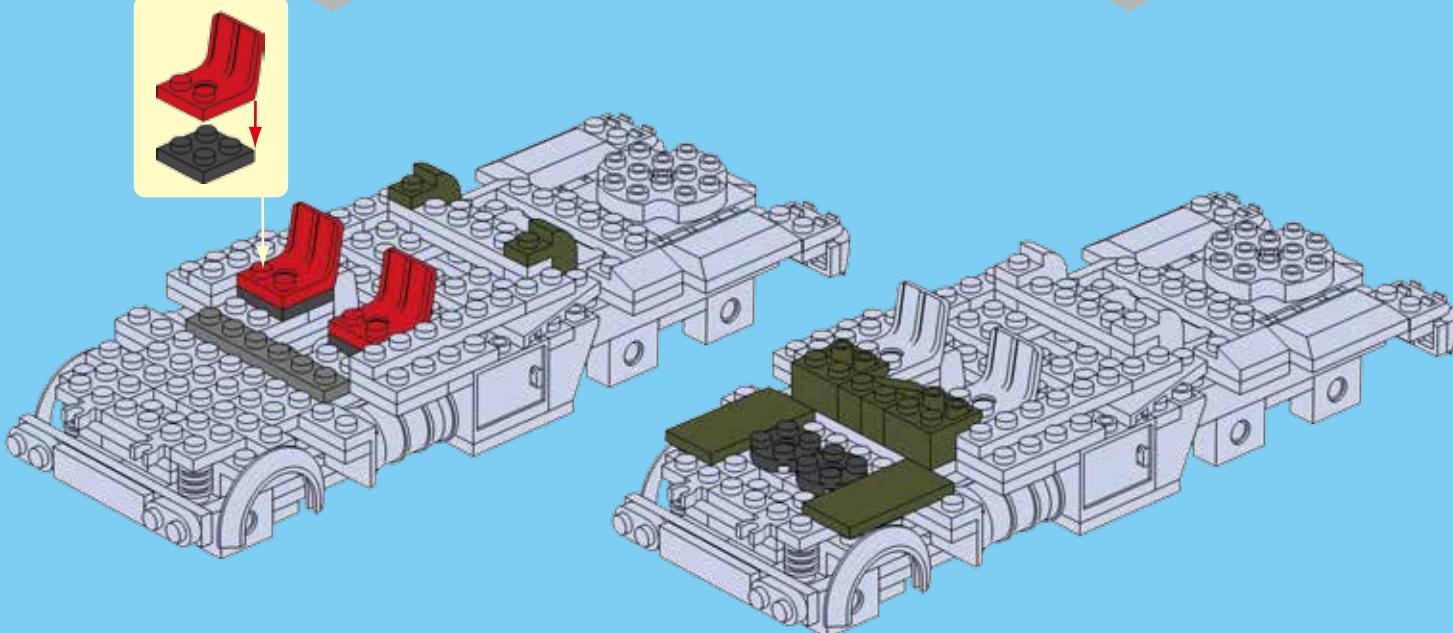
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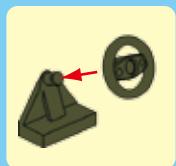
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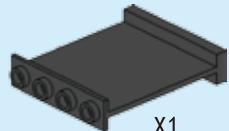




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29



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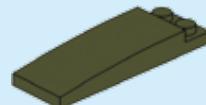
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X4



X2



X2



X1



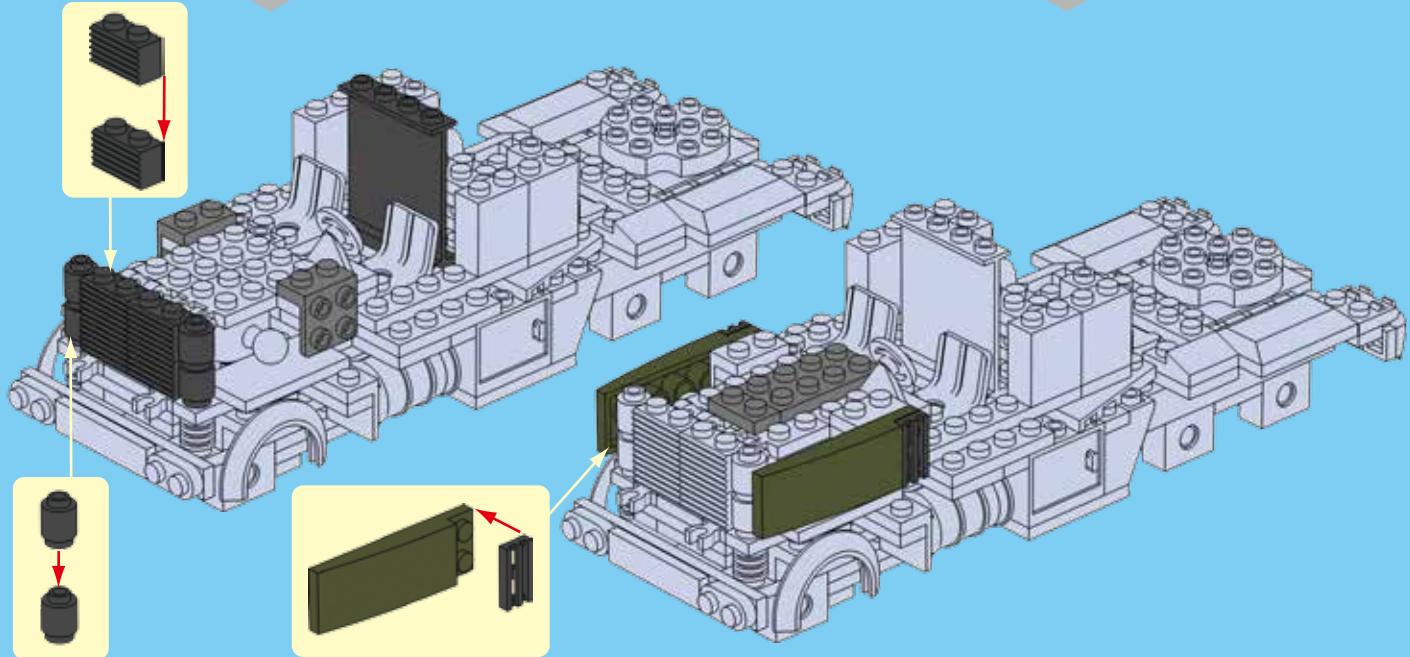
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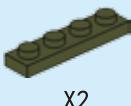
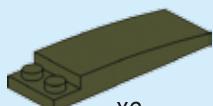


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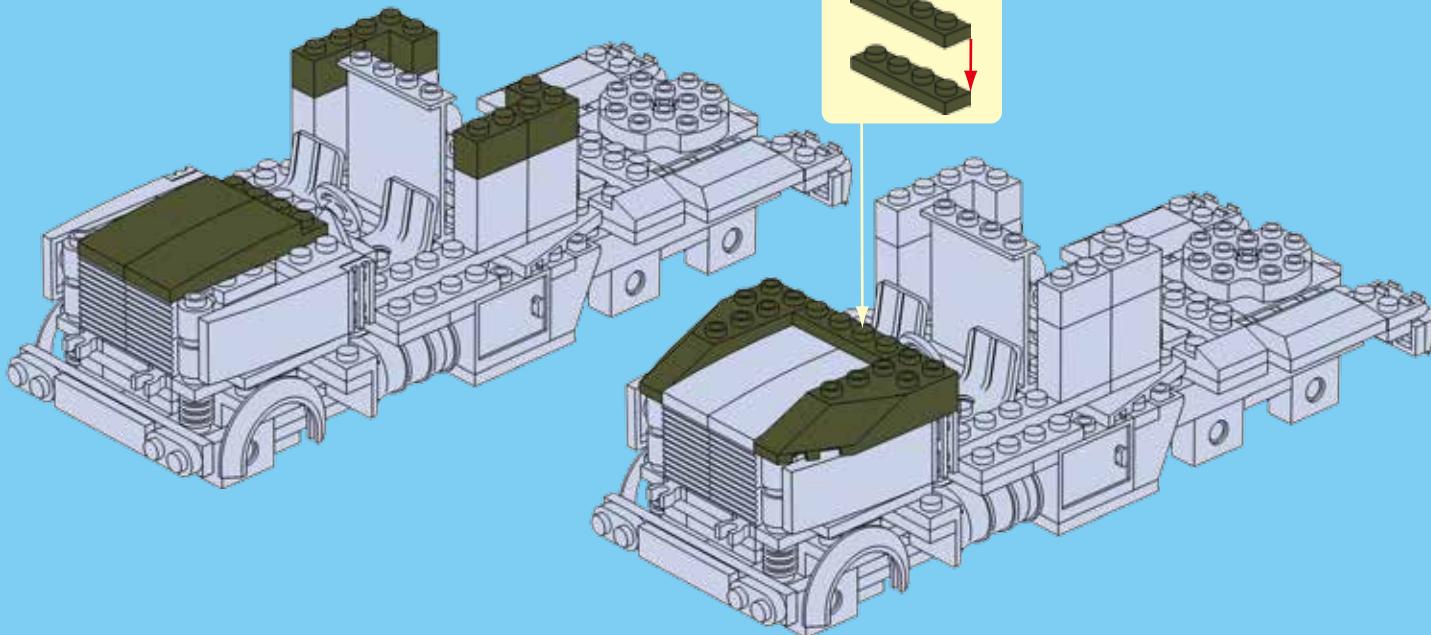
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31





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33



X2



X2



X2



X4

34

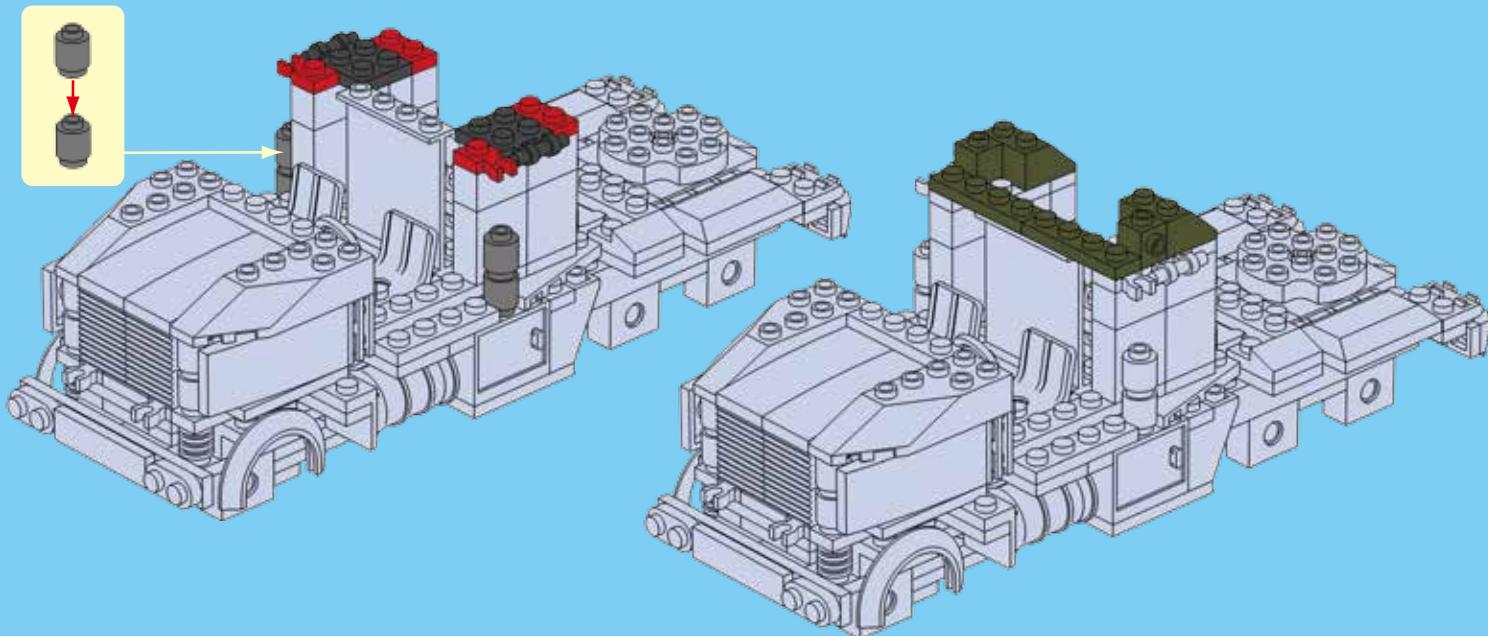
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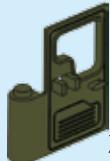


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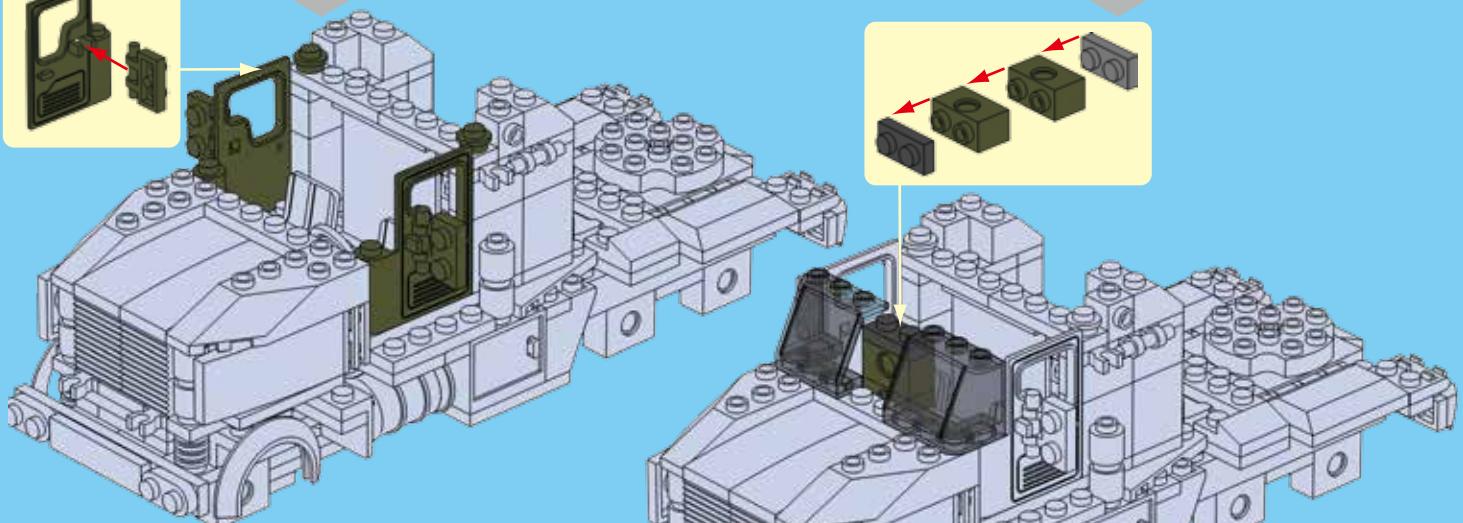


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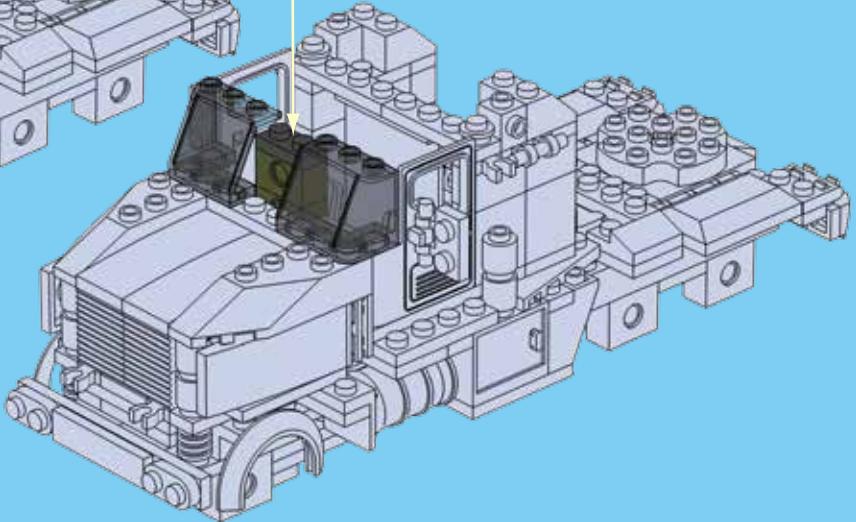
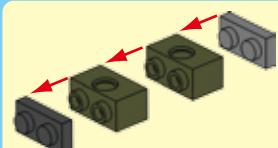




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37

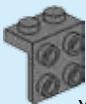




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X2

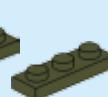


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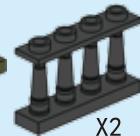


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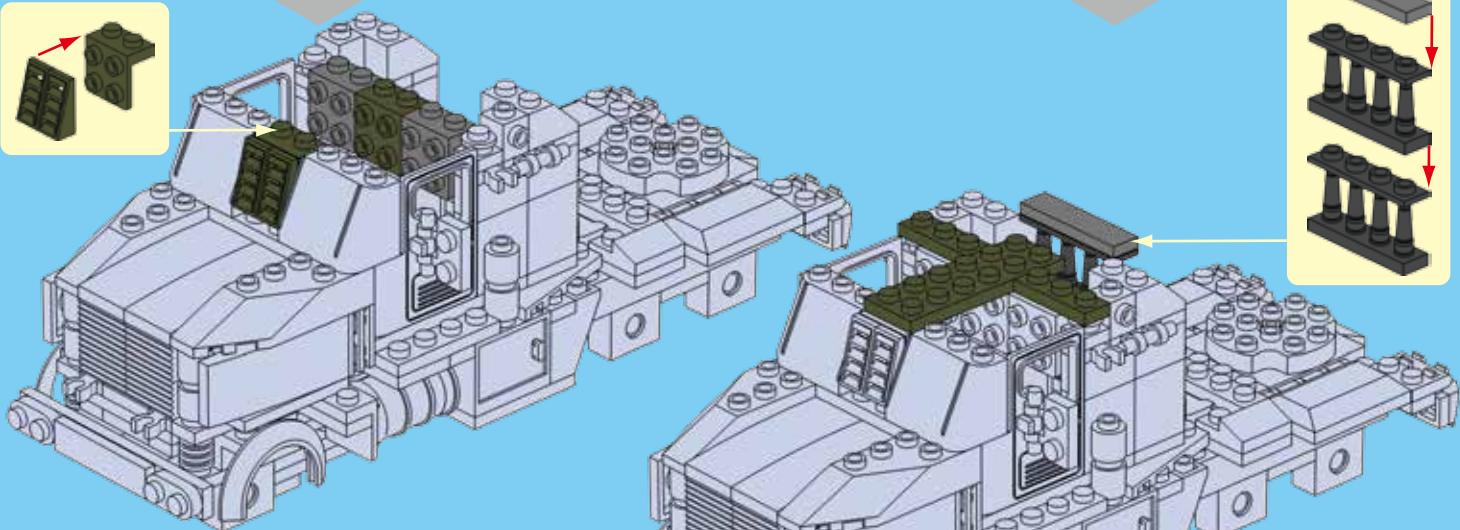
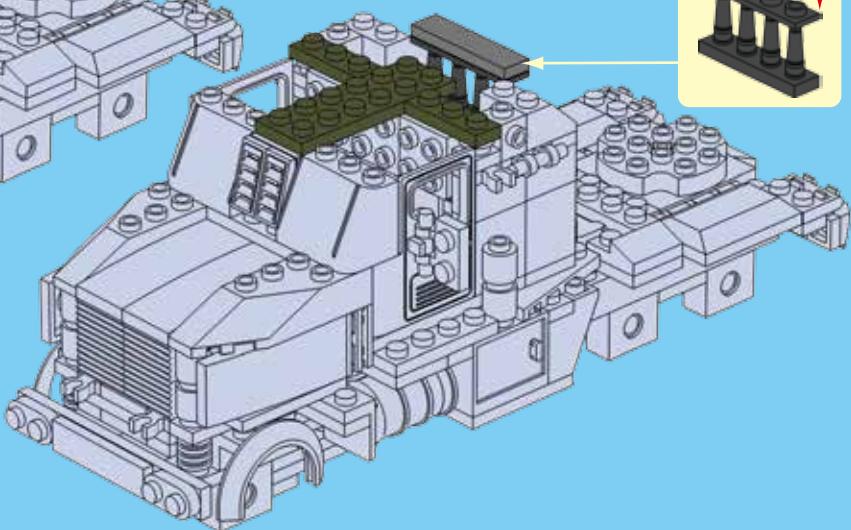
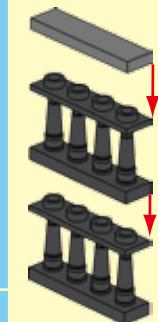
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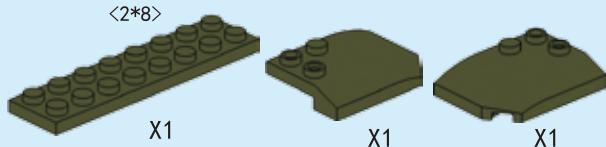
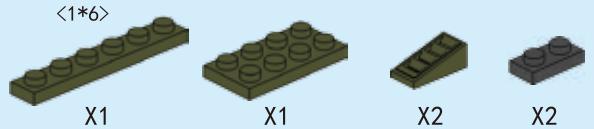


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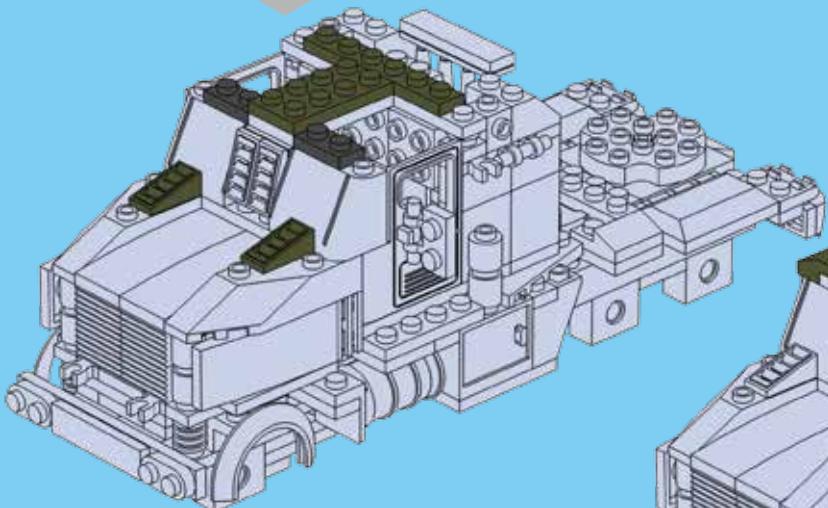


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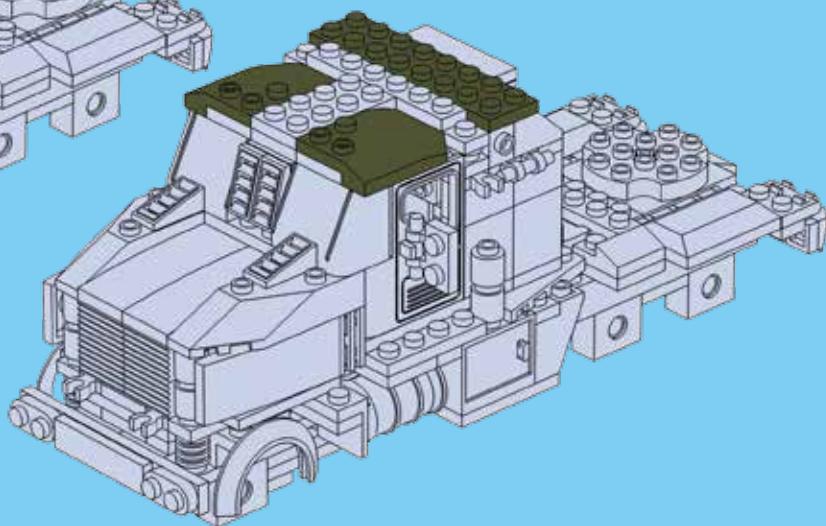
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40



41





X1



X2



X1



X2

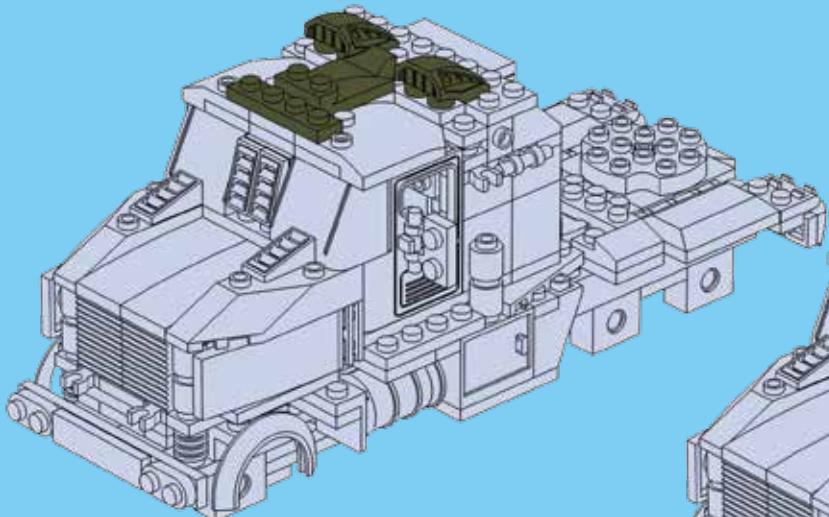


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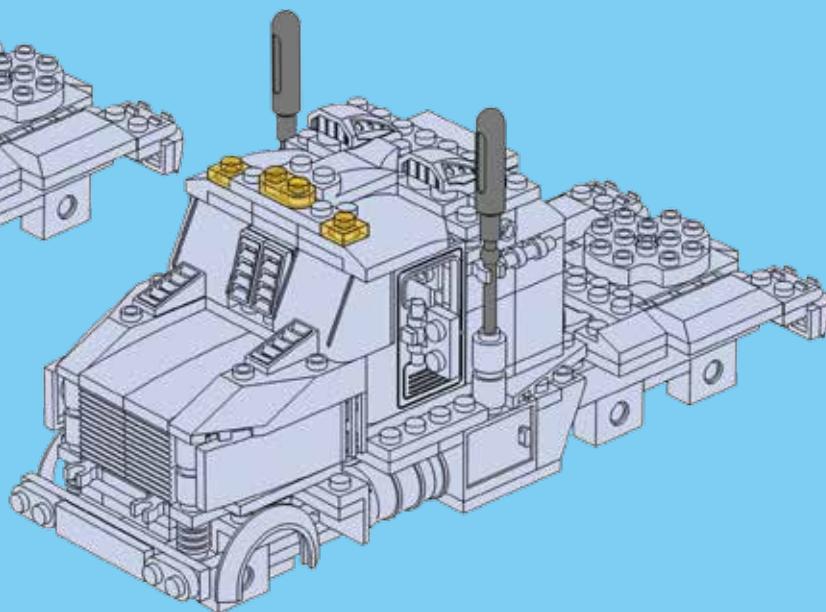


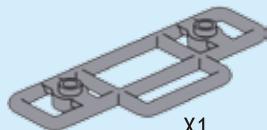
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42



43





X1



X4

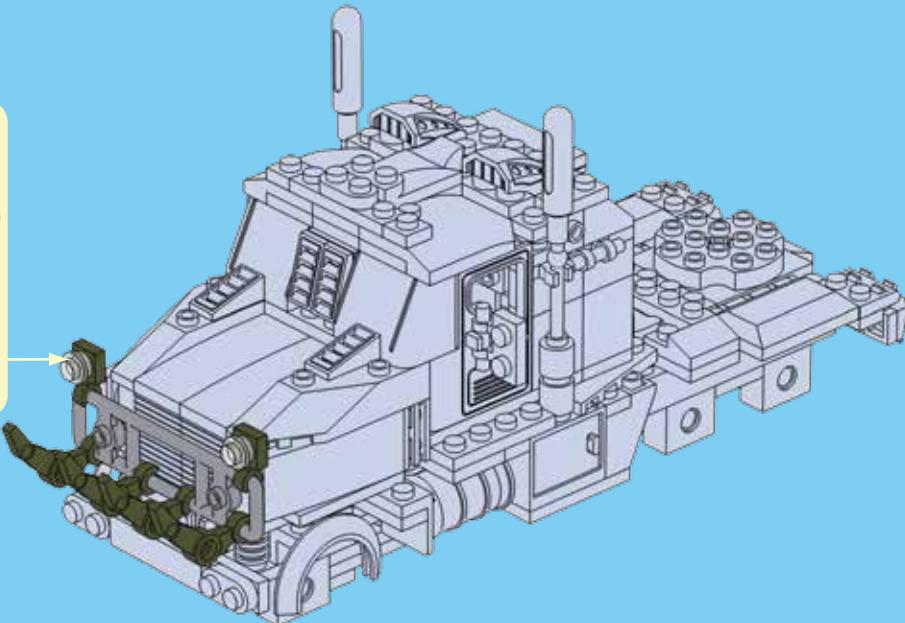
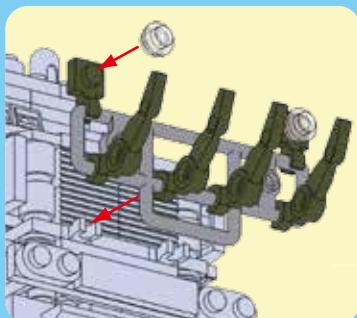


X2



X2

44





X6

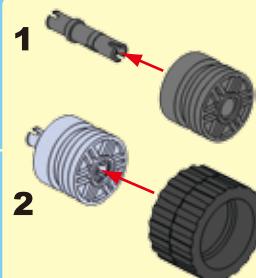
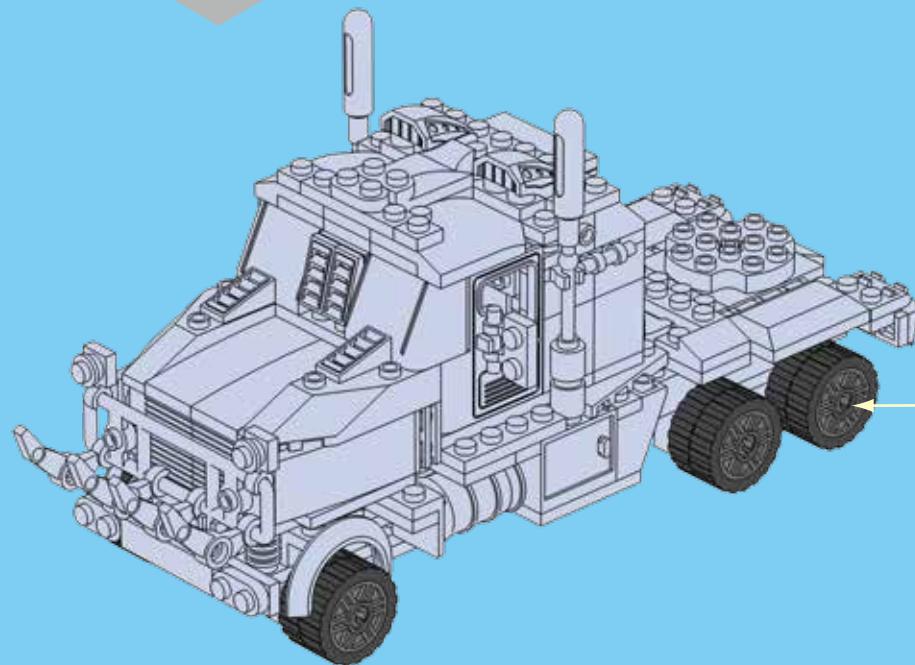


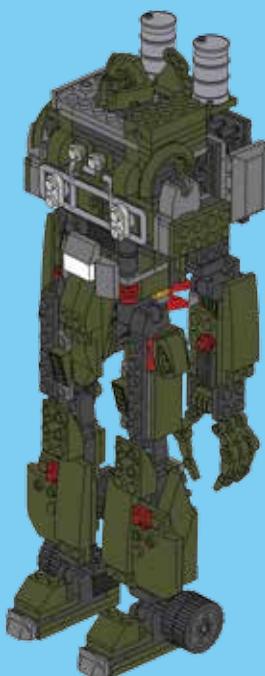
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X6

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X1



X1



X1

2



X1



X1

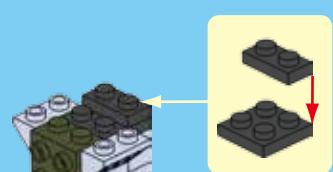
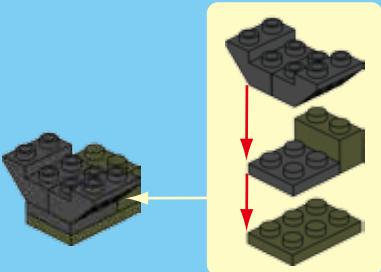


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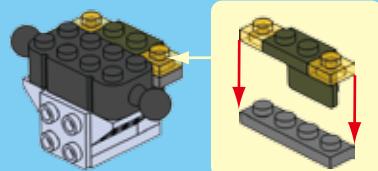
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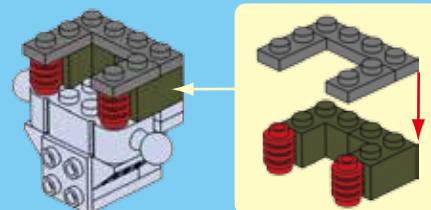




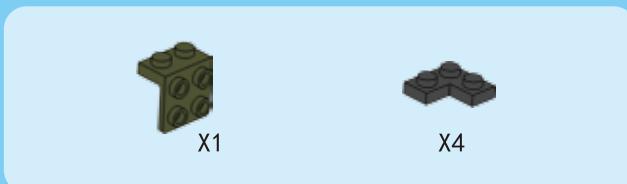
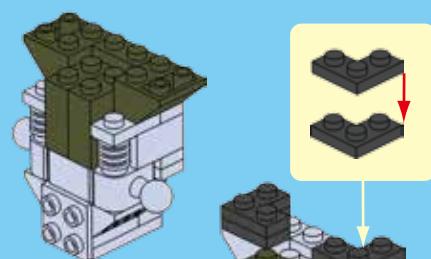
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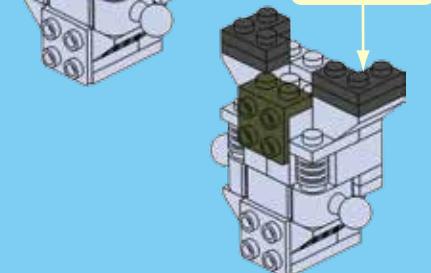
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5



6





X1



X1



X2



X4

<2*6>



X1



X1

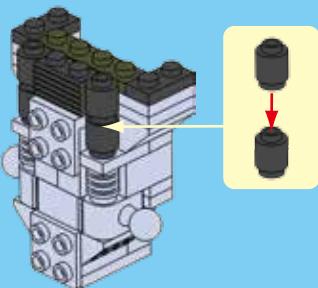


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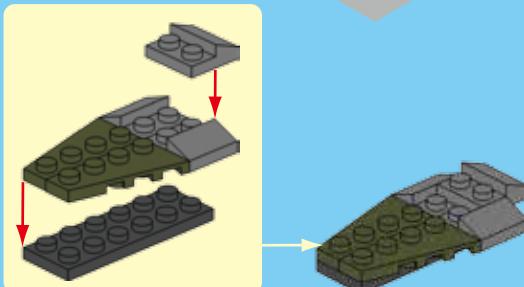


X3

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8



9



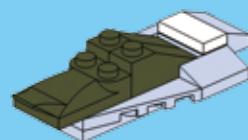
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X2



X1



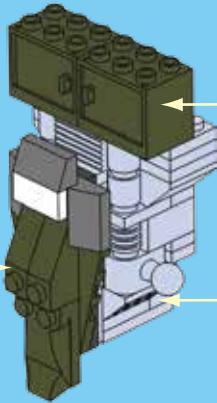


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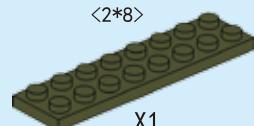
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9

7



X1

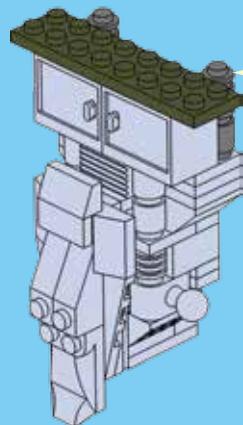


X4



X2

11



X2

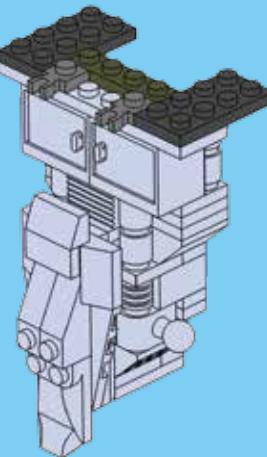


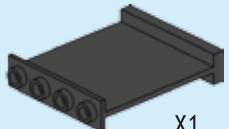
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X2

12





X1

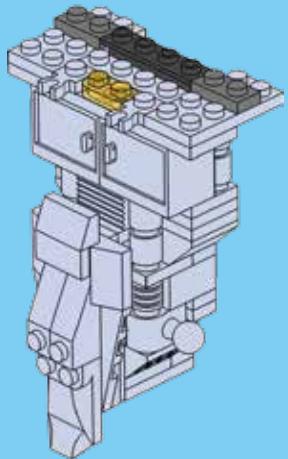


X1



X2

13



X2



X1



X2

14



X1

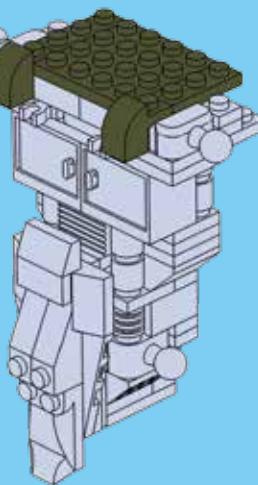


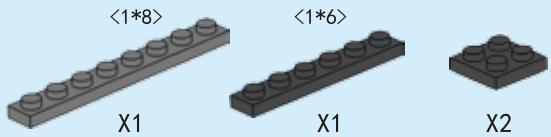
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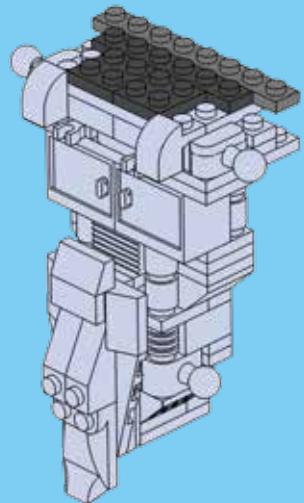
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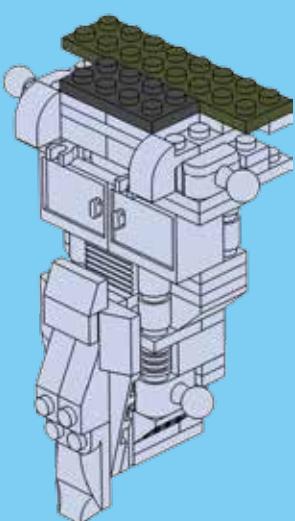




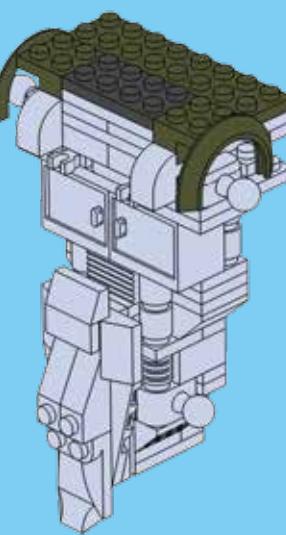
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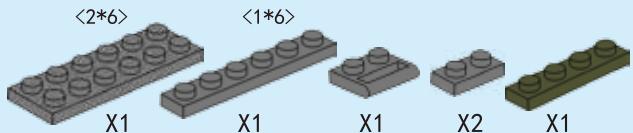


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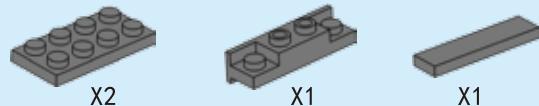


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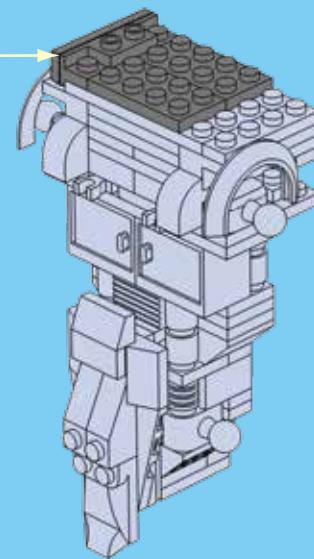
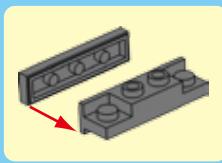
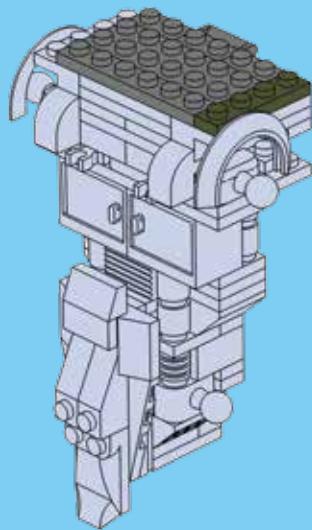


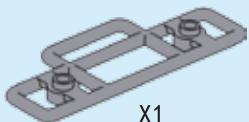


19



20





X1



X2



X2



X2



X1



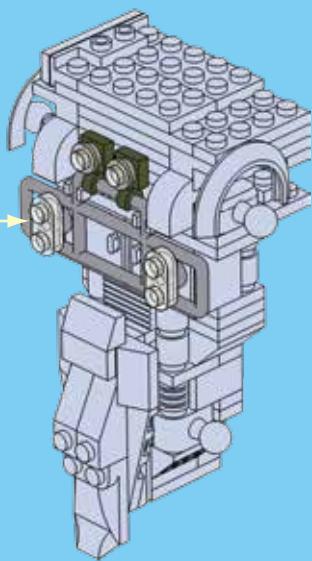
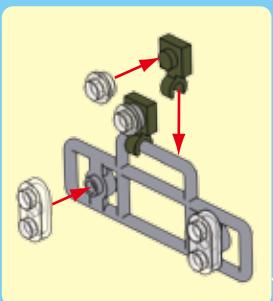
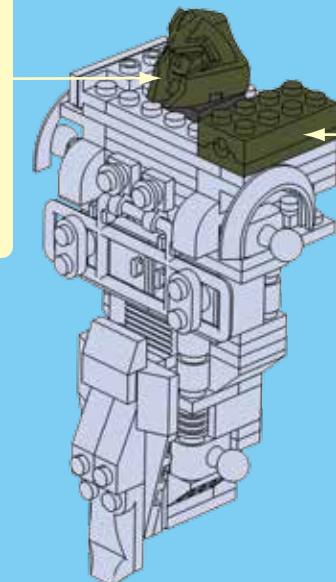
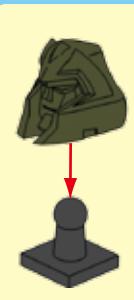
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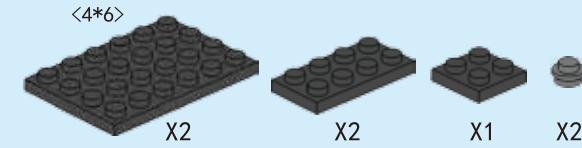


X1



X1

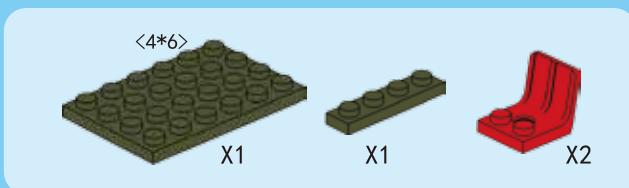
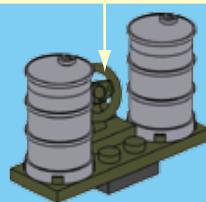
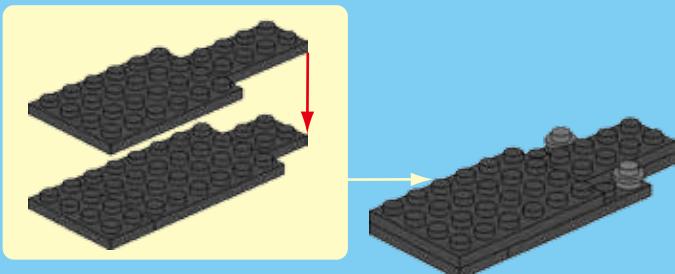
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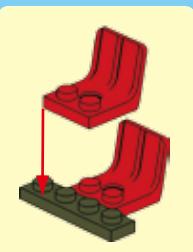
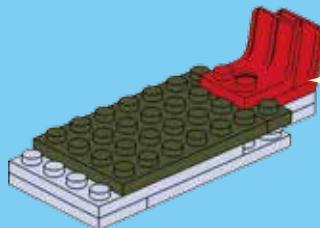
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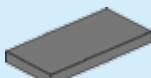


24



25





X1

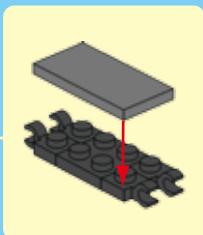
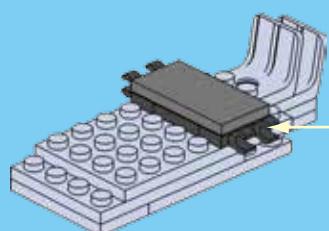


X1



X4

26



X2

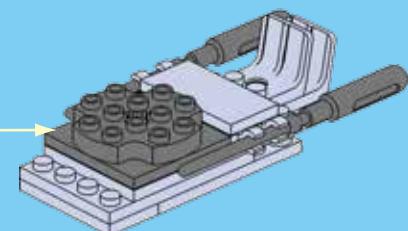
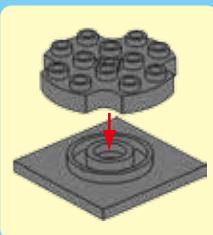


X1



X1

27

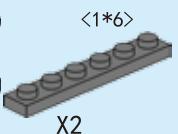


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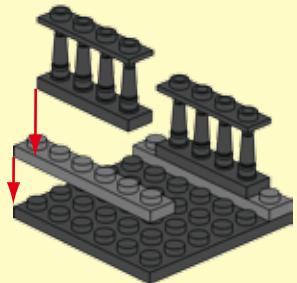
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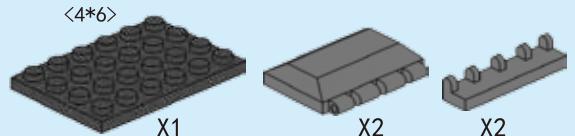


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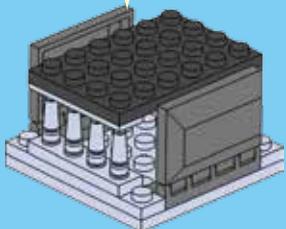
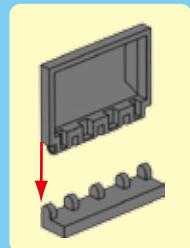
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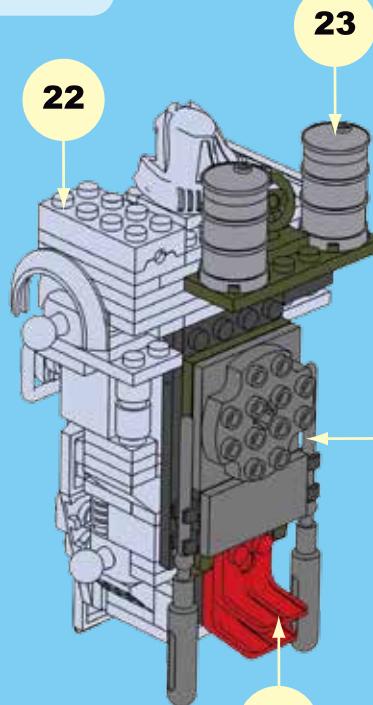




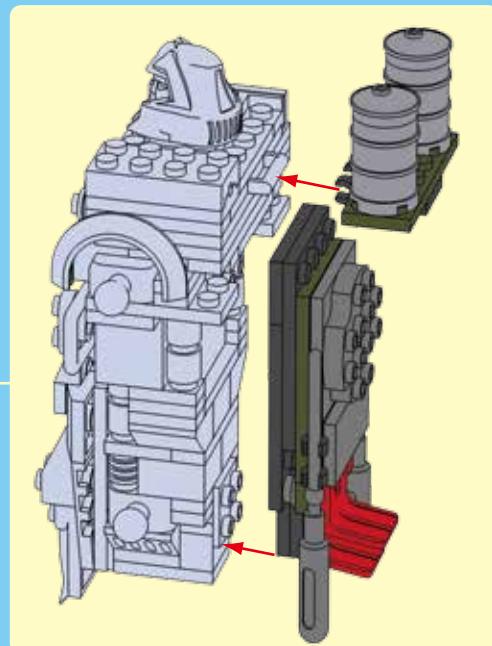
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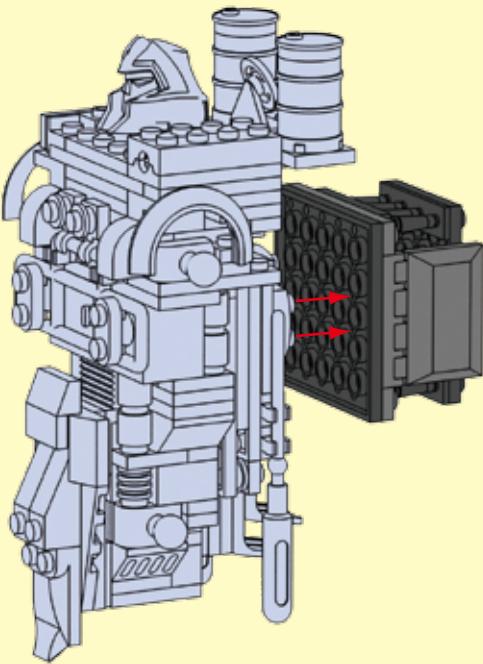
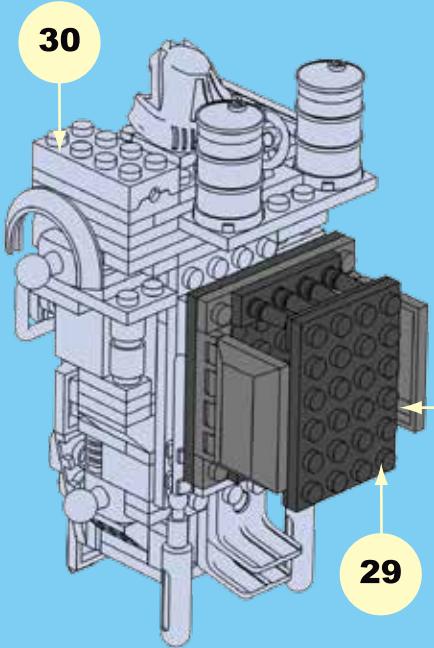
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30

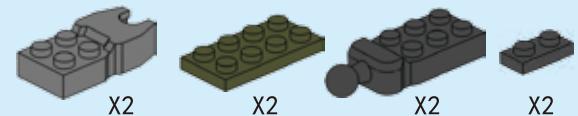


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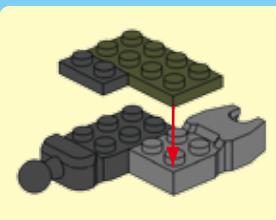
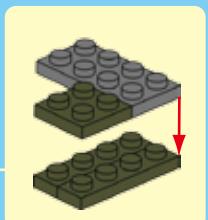
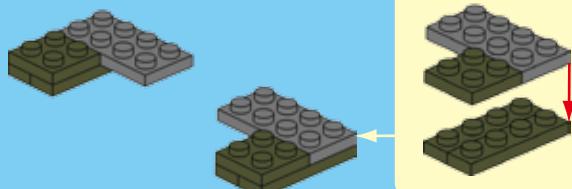




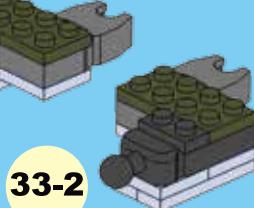
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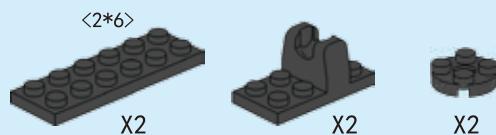
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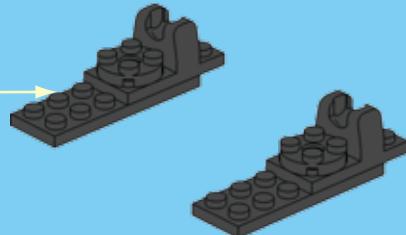
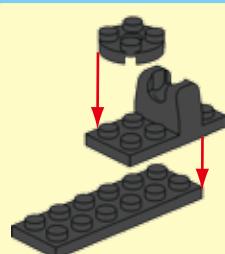
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33-2



34





X1



X2



X2



X4



X2



X1

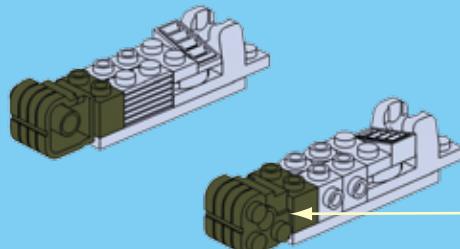
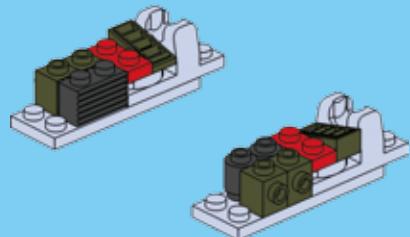


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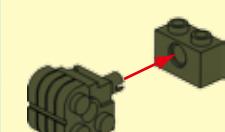


X2

35



36



X2

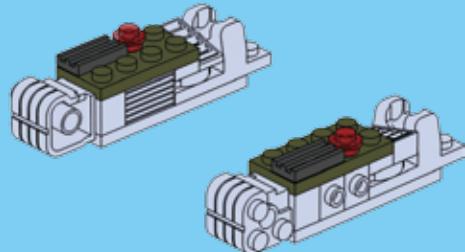


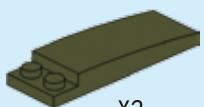
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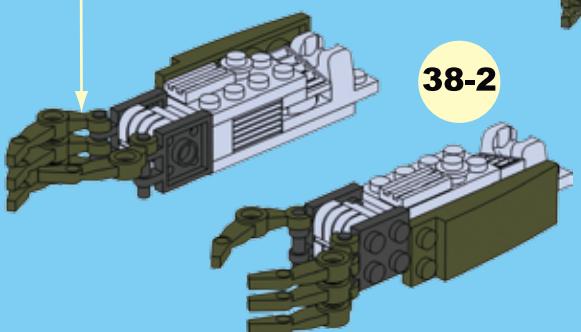
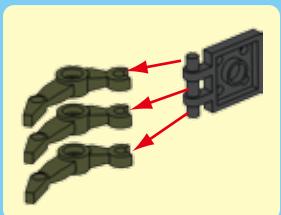
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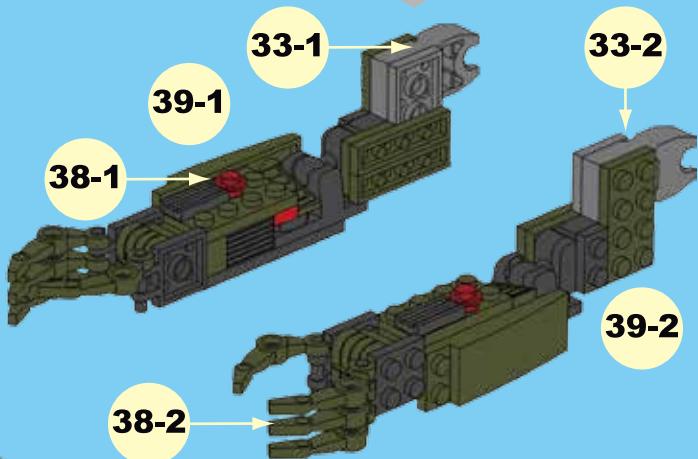




38



39

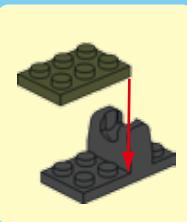
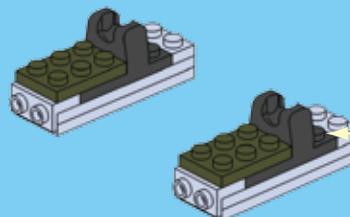
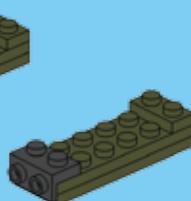
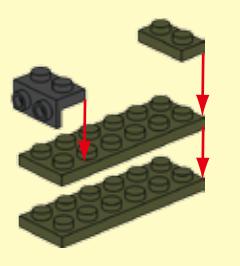




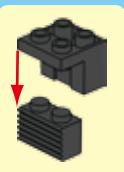
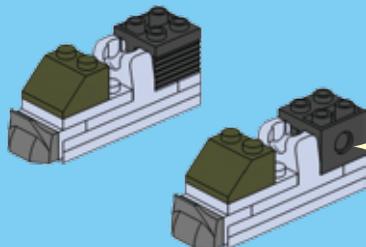
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41

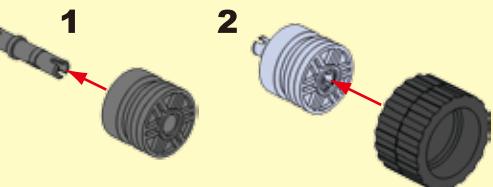


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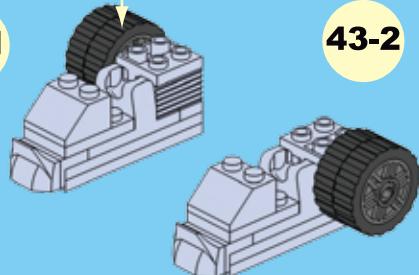




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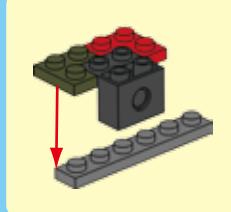


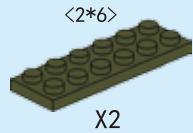
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43-2

44

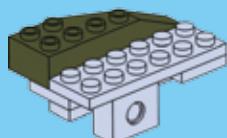
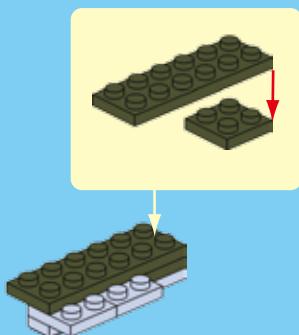




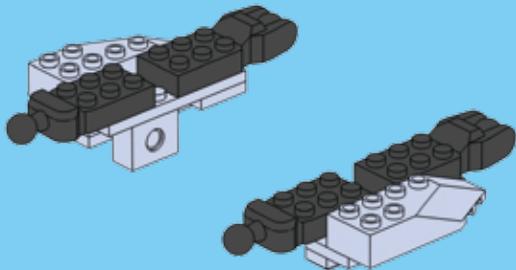
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46



47



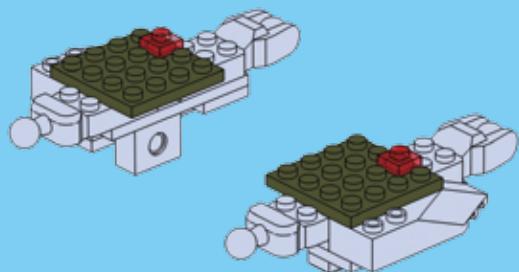


X2



X2

48

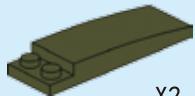
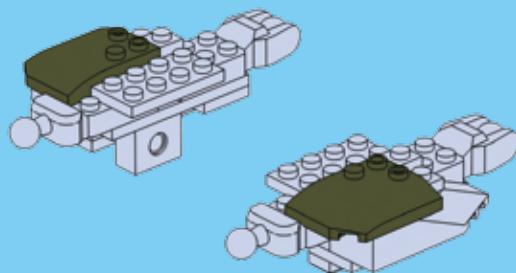


X1



X1

49

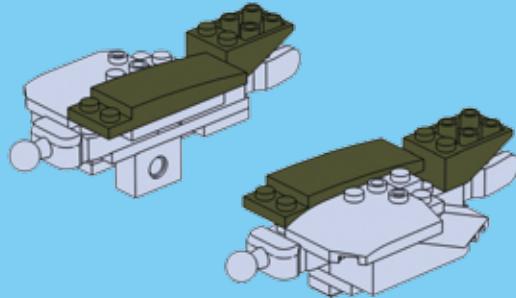


X2



X2

50





X2



X2



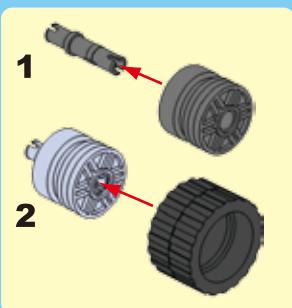
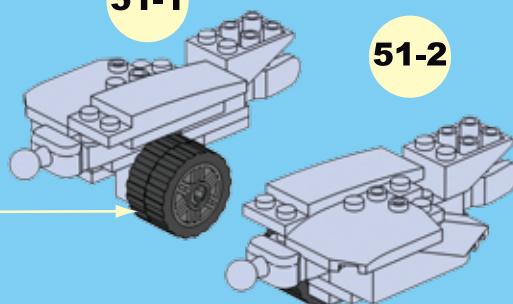
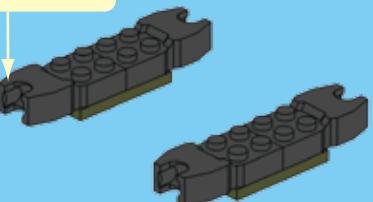
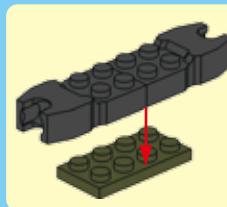
X2



X4



X2

51**51-1****51-2****52**

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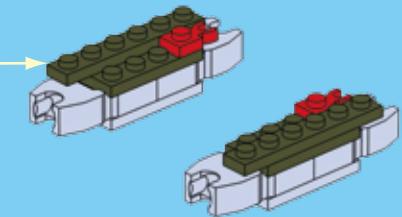
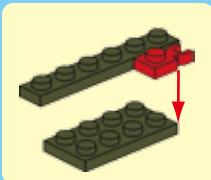
X2



X2

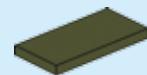


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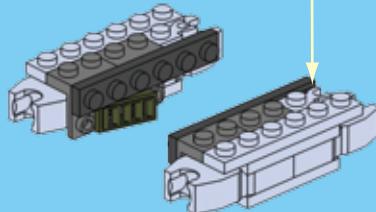
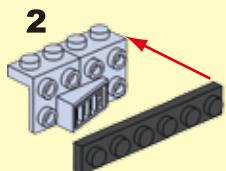
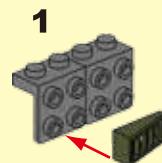
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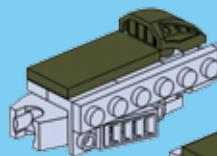
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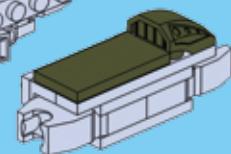
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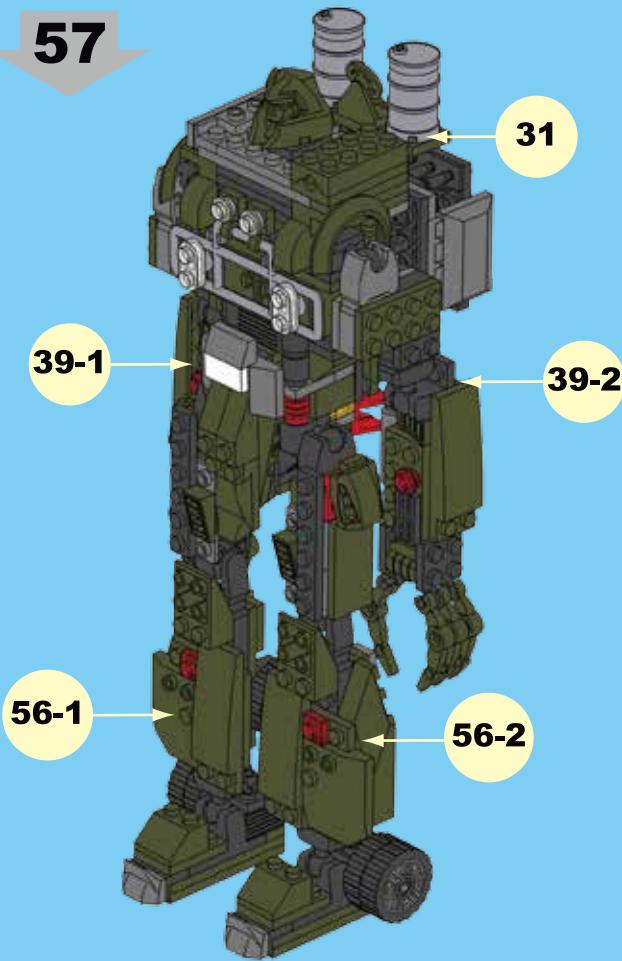
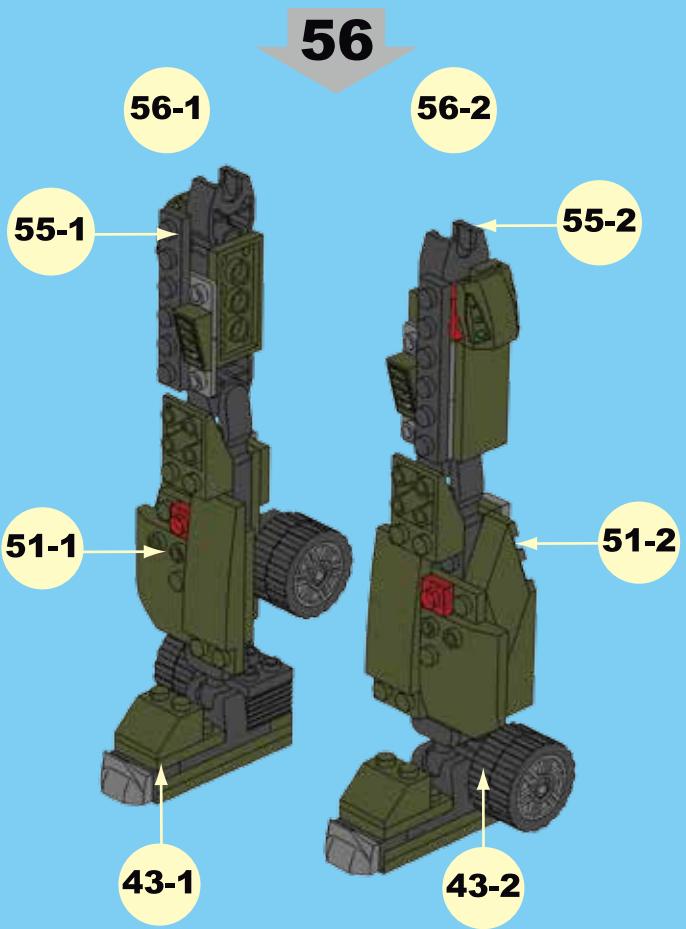


55-1



55-2





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