



TECHNIC

42173



LEGO® Builder



LEGO.com/sustainable-packaging



FR
**DONNEZ
OU
RECYCLEZ**



ASSOCIATION

OU



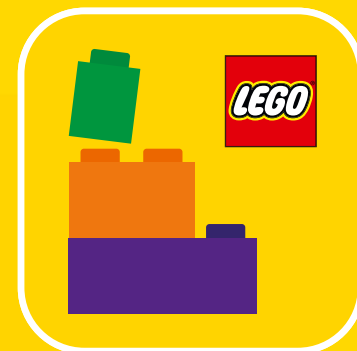
MAGASIN

OU



DÉCHÈTERIE

Adresses sur quefairedemesdechets.fr



Q LEGO® Builder

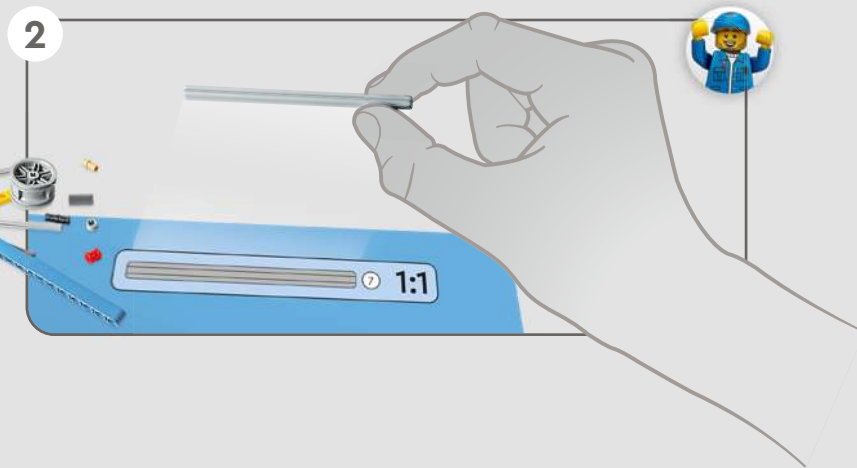
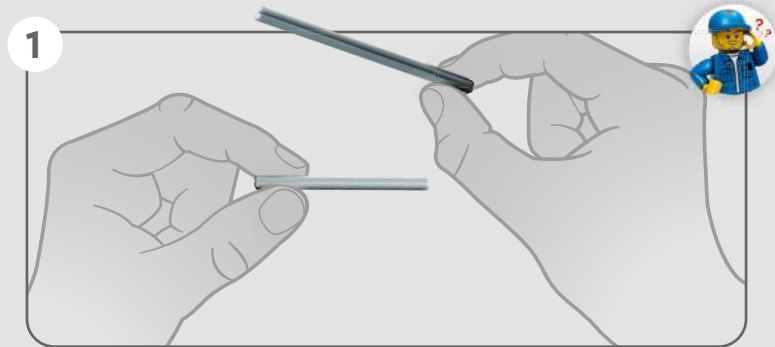
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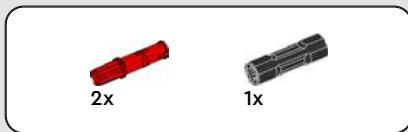
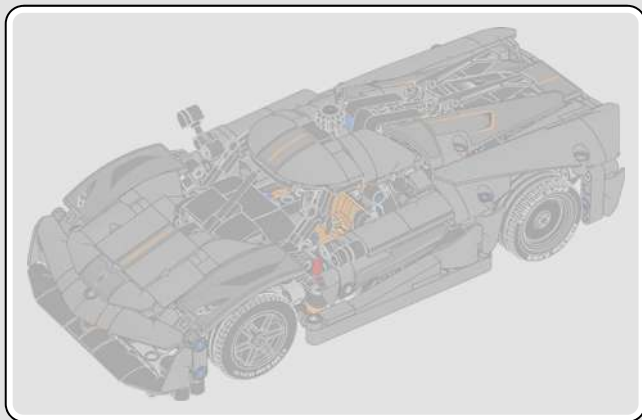


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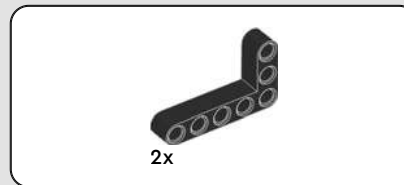
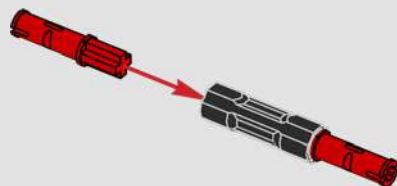
Q [LEGO.com/devicecheck](https://www.lego.com/devicecheck)

EN Ask parents' permission before going online | DE Eltern um Erlaubnis bitten, bevor du online gehst | FR Demande l'autorisation d'un parent avant d'aller en ligne | IT Chiedi il permesso ai tuoi genitori prima di andare online | ES Pídeles permiso a tus papás antes de conectarte a Internet | PT Peça autorização aos pais antes de acederes online | ZH 上网前应先征得父母的同意 | PL Poproś rodziców o zgodę, zanim wejdiesz do Internetu | CS Než půjdeš na internet, požádej rodiče o svolení | SK Skôr než pôjdeš na internet, vypýtaj si povolenie od rodičov | HU Kérj szülői engedélyt, mielőtt online csatlakoznál! | RO Cere permisiunea părinților înainte de a te conecta online | BG Поискайте разрешение от родител, преди да влезете онлайн | LV Pirms došanās tiešsaistē palūdz atļauju vecākiem | ET Enne Interneti kasutamist küsi vanematelt luba | LT Prieš prisijungdami prie interneto, atsi klauskite tėvų

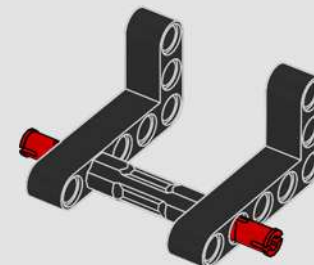




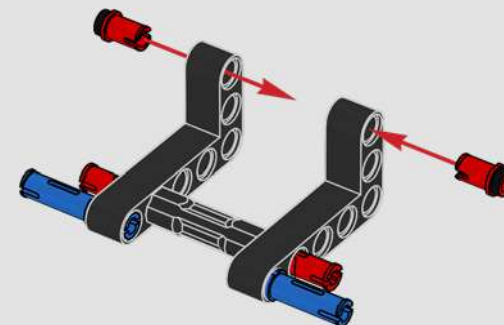
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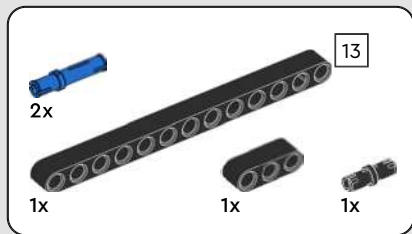


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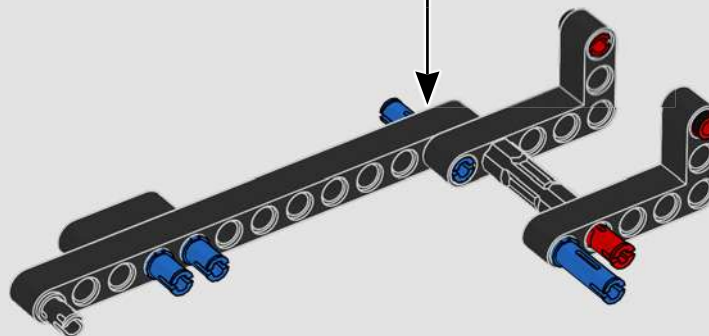
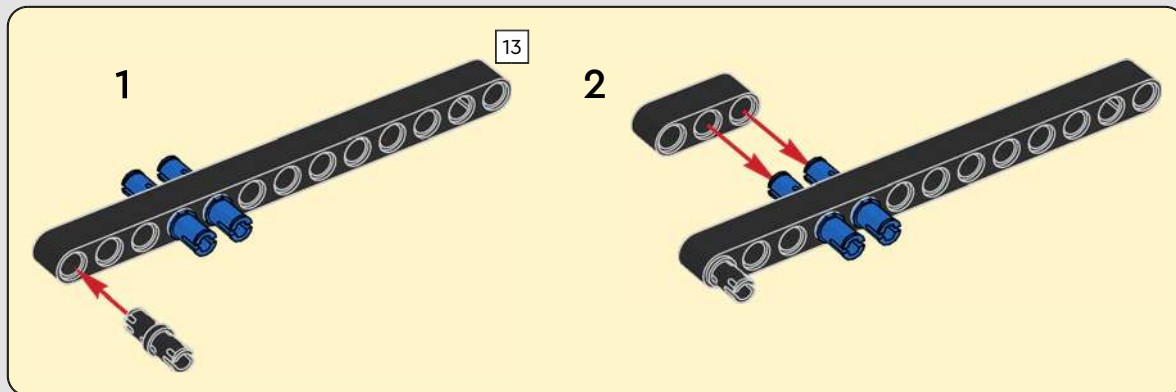


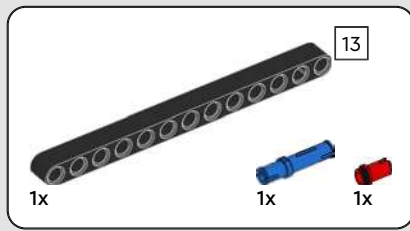
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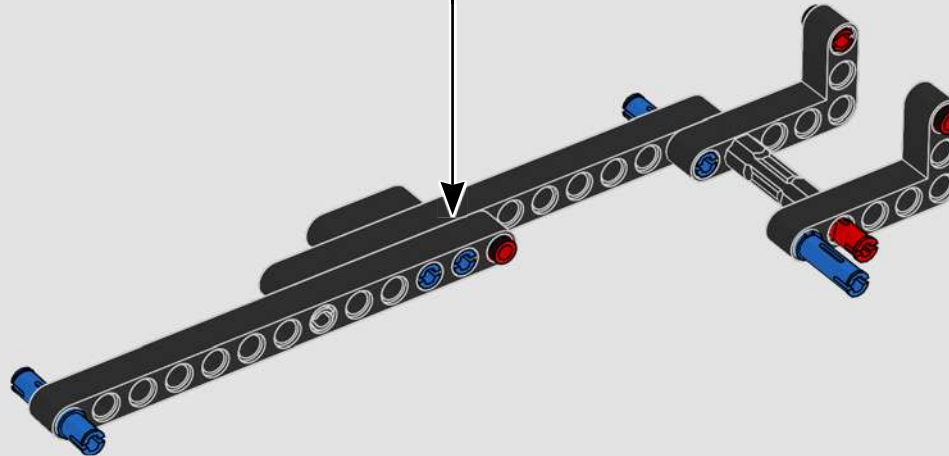
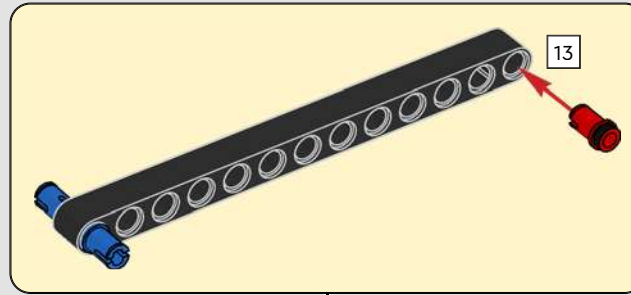


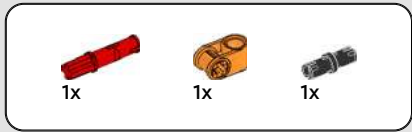
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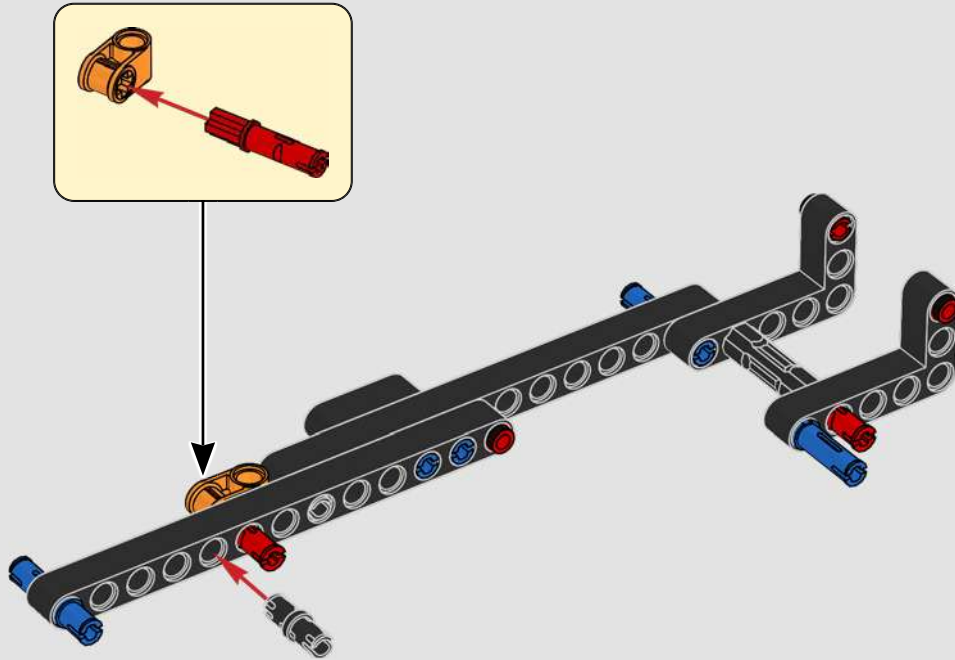


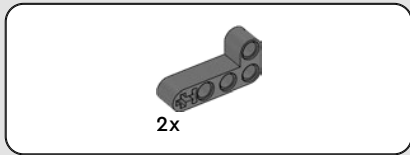
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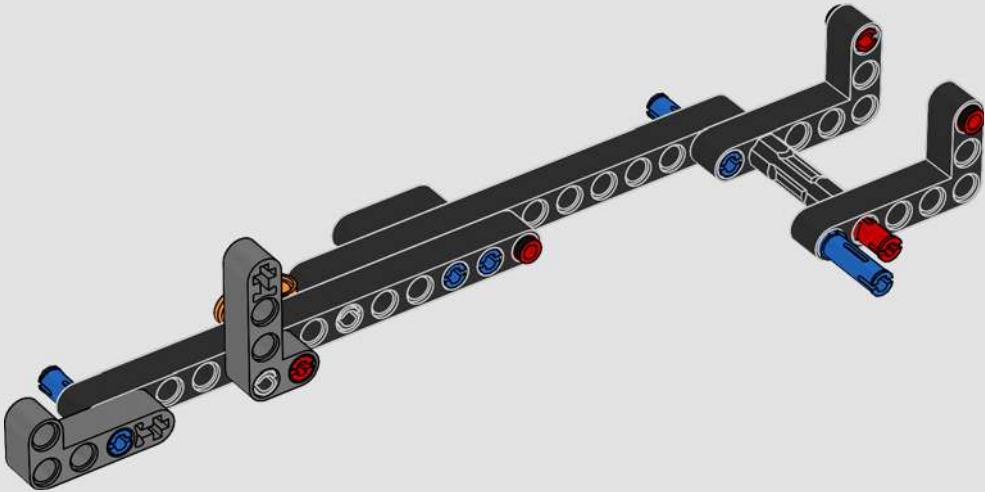


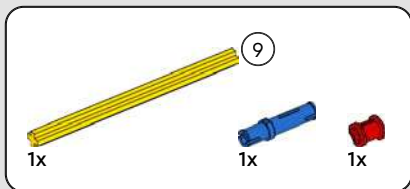
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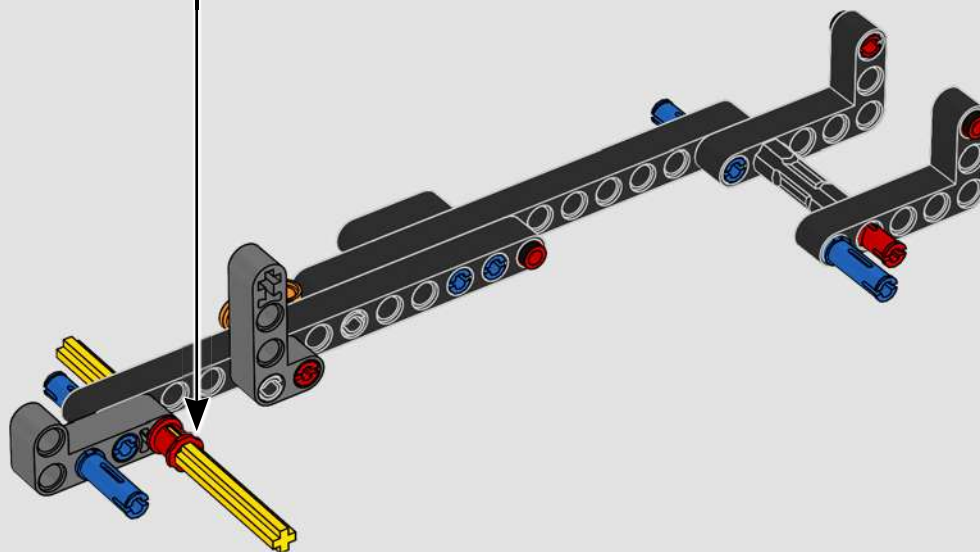
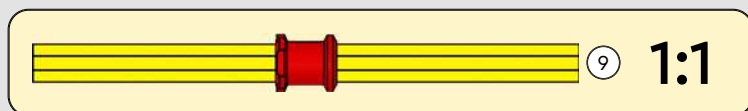


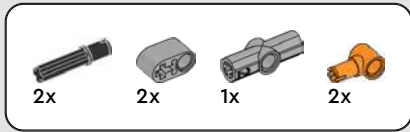
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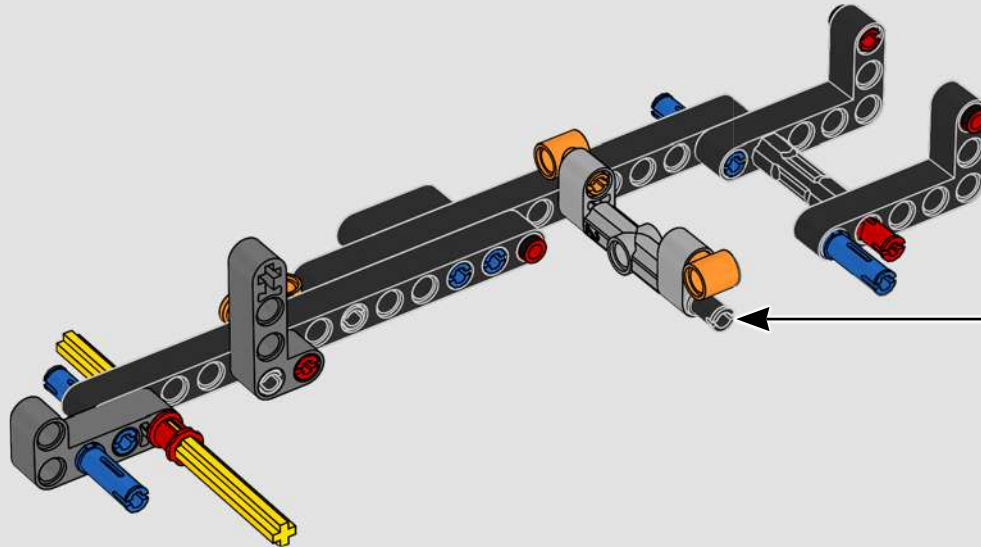
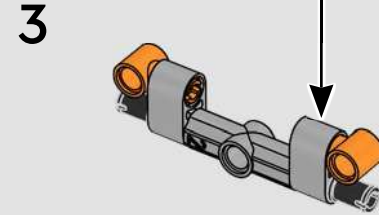
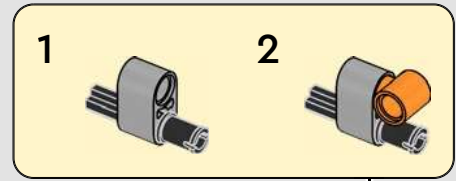
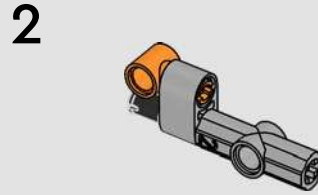
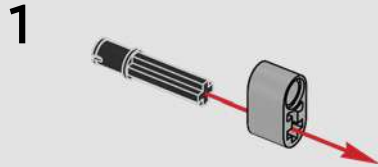


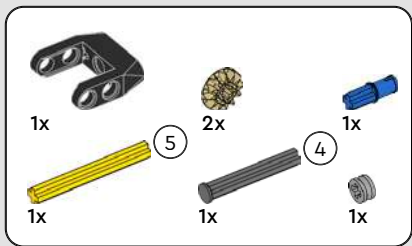
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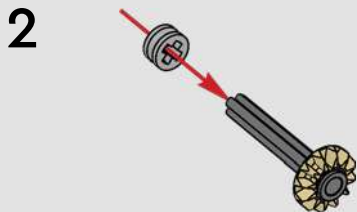
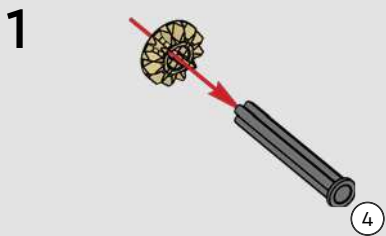


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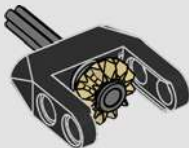




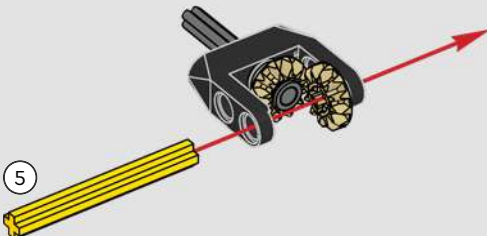
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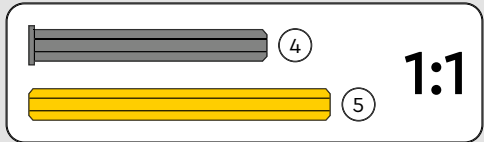
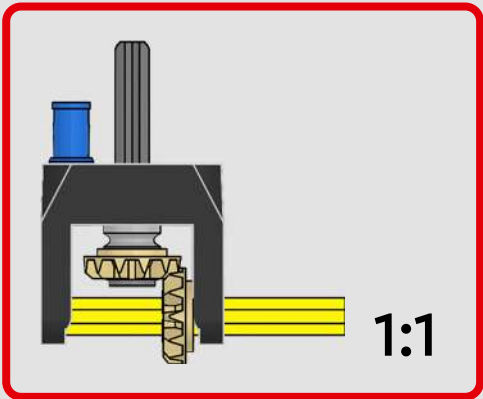
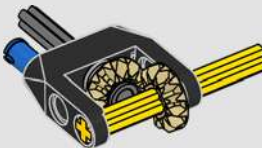
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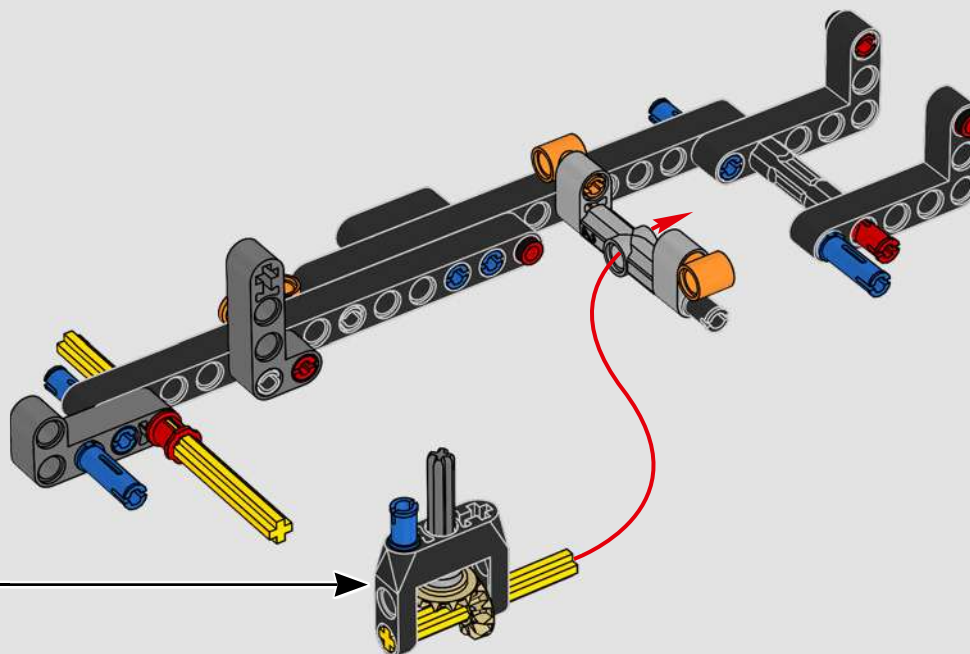


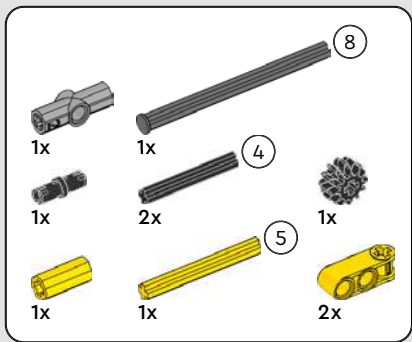
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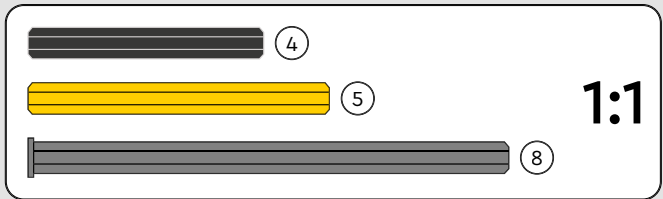
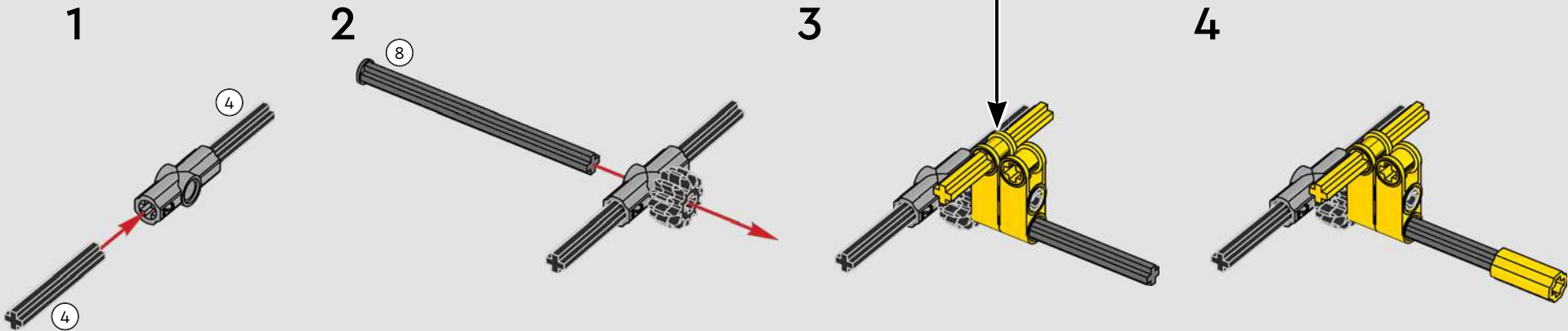
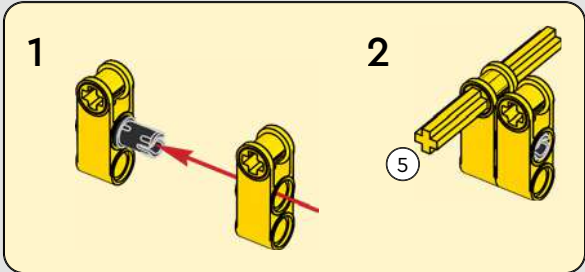
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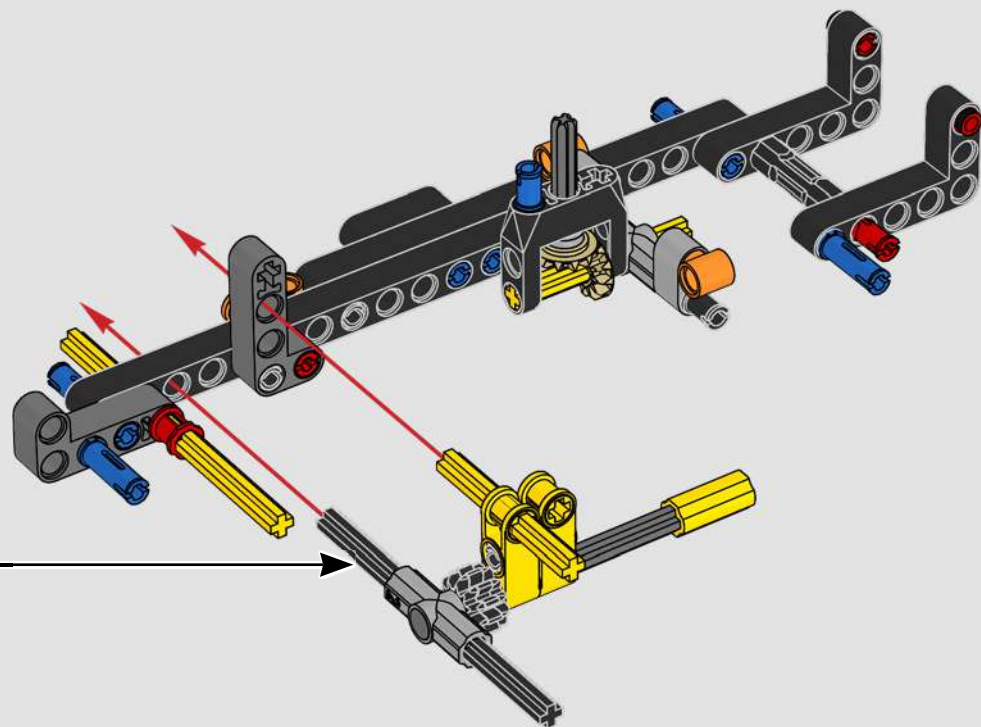


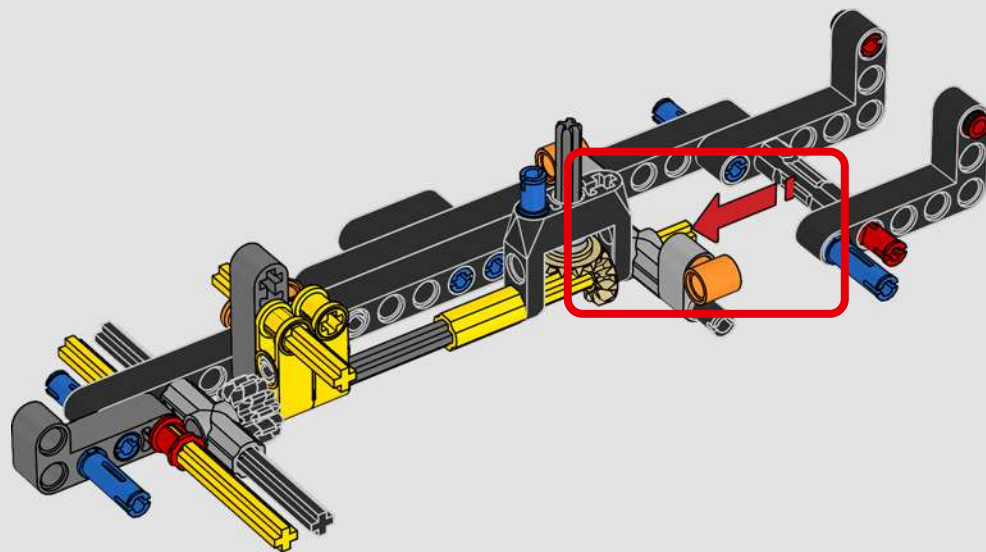




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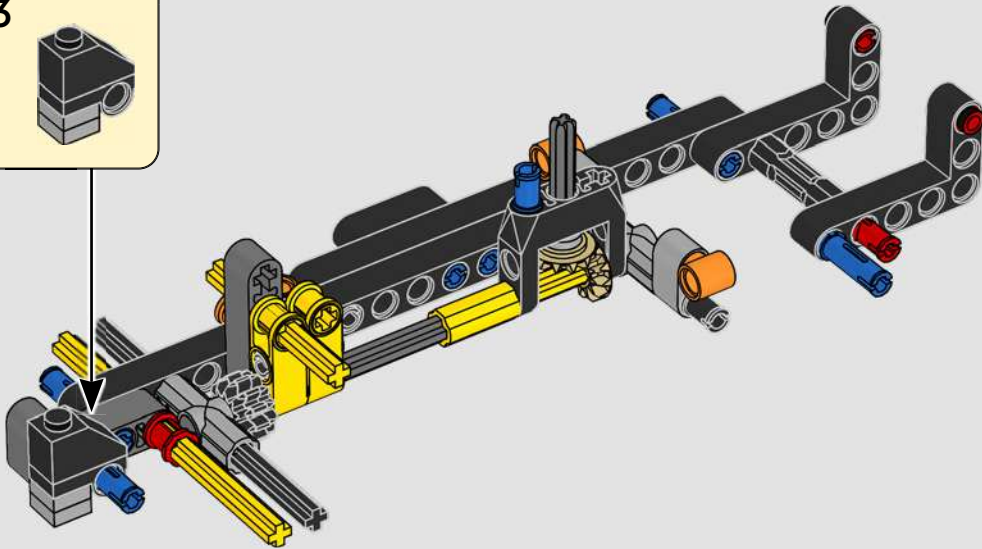
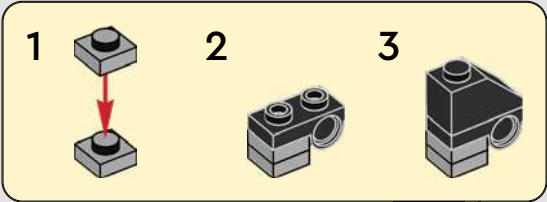


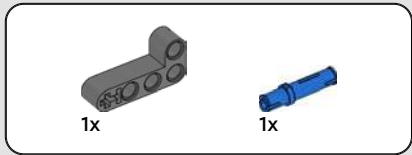




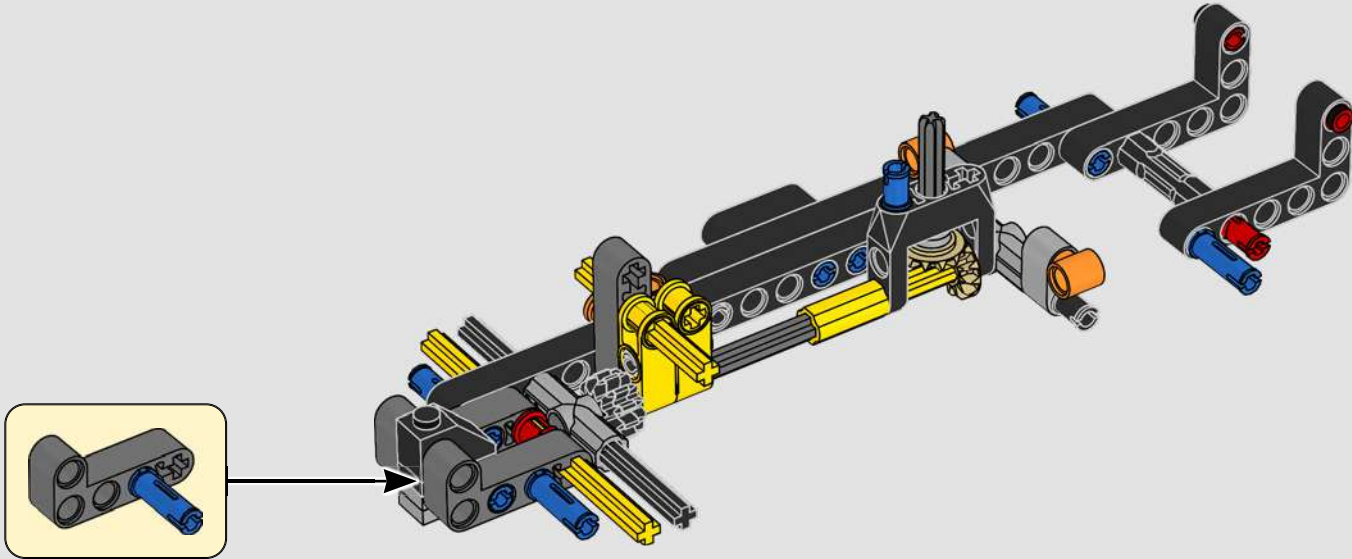


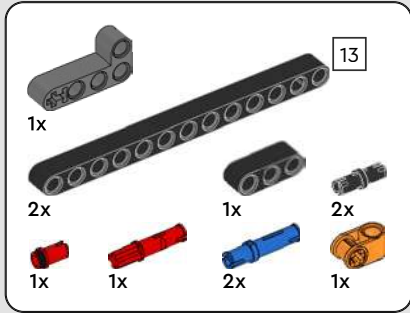
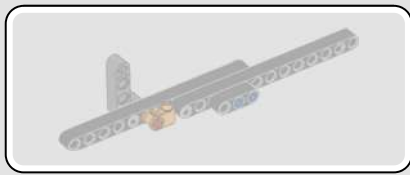
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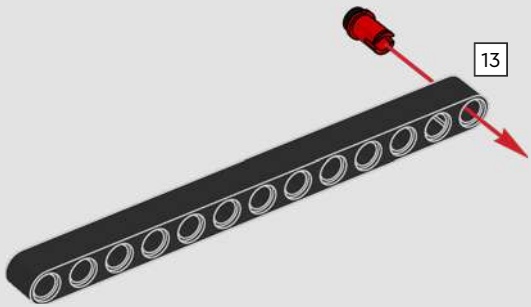
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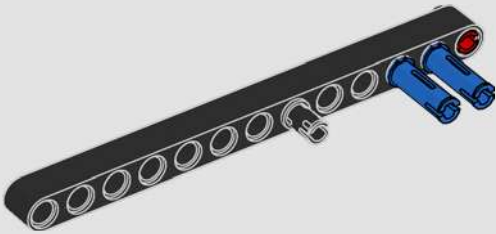


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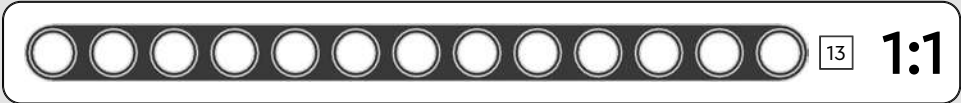
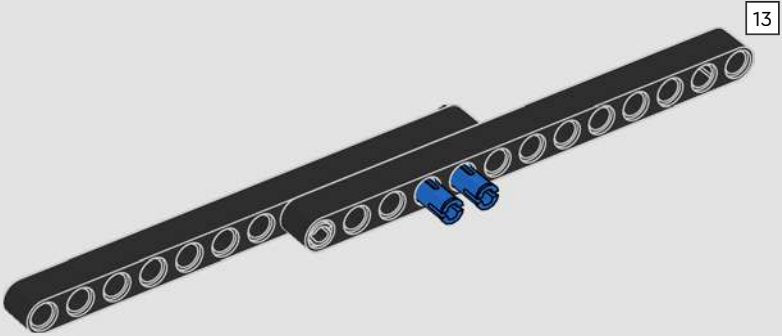
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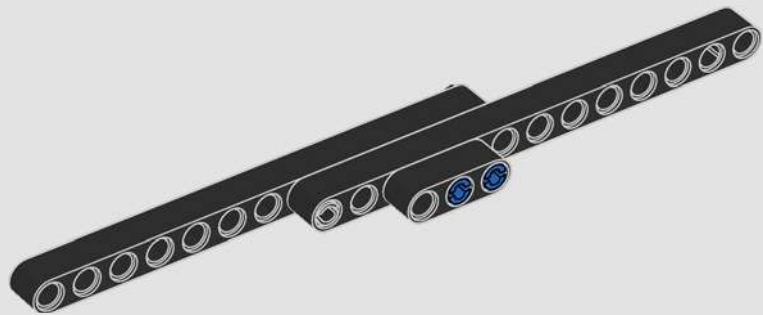
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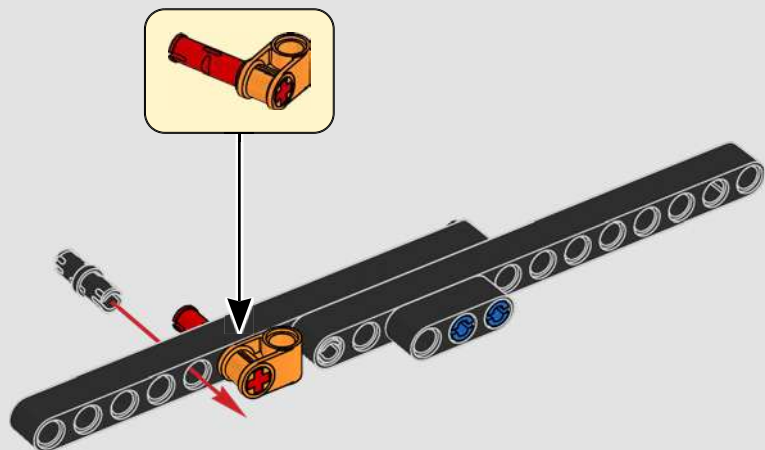
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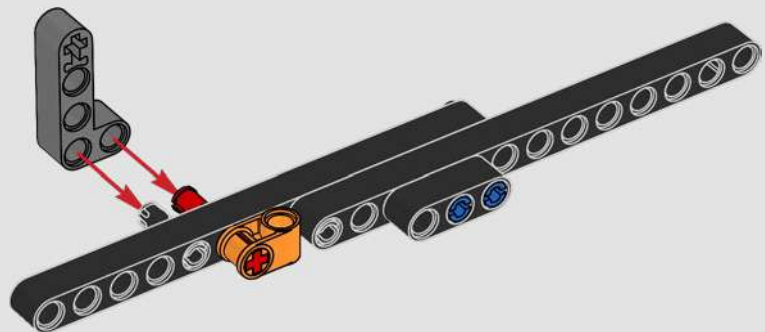
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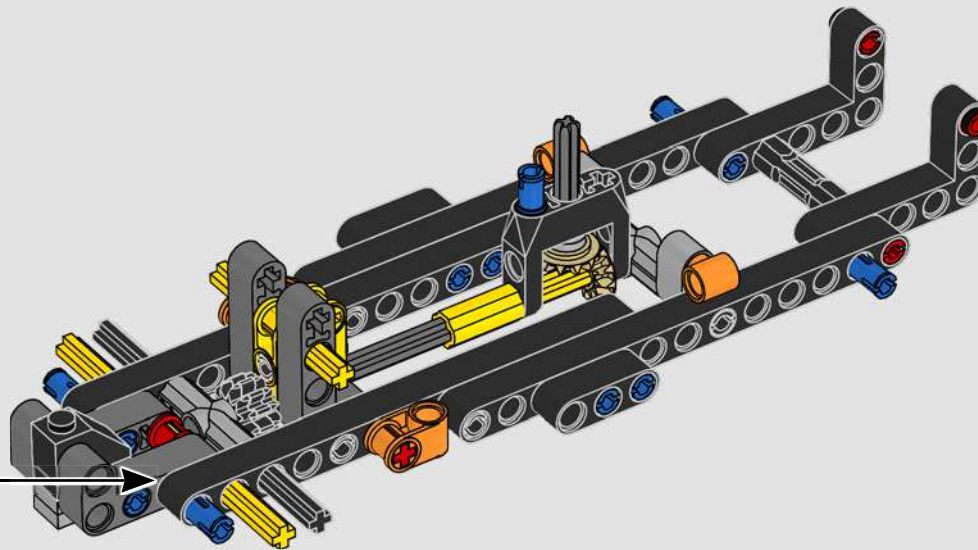
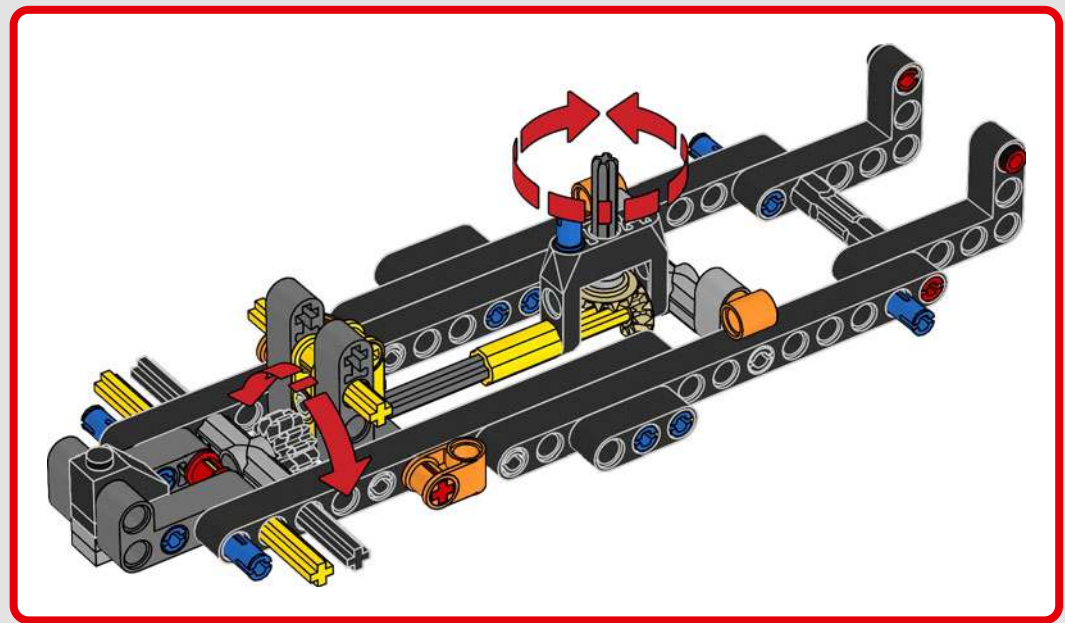


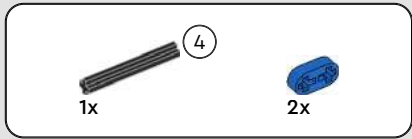
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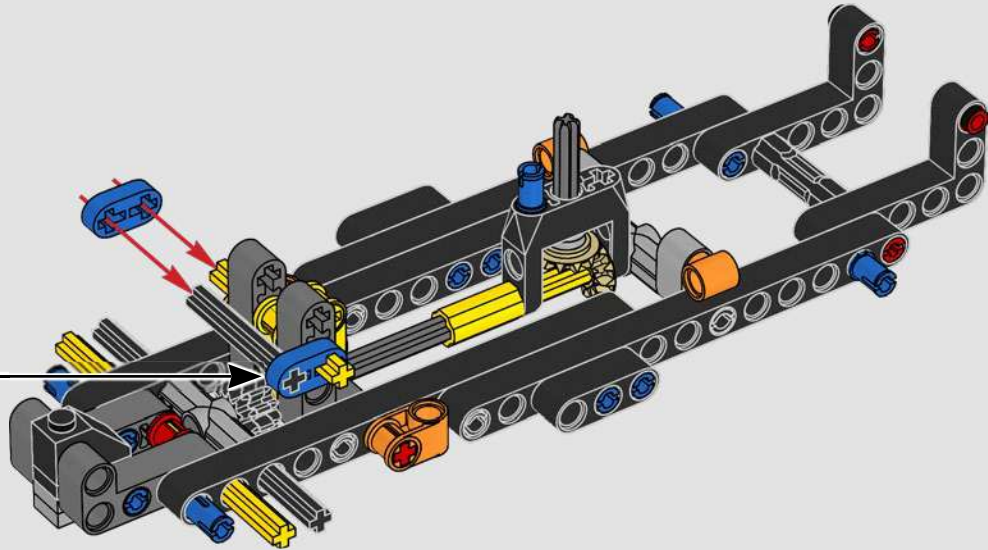
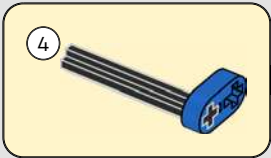
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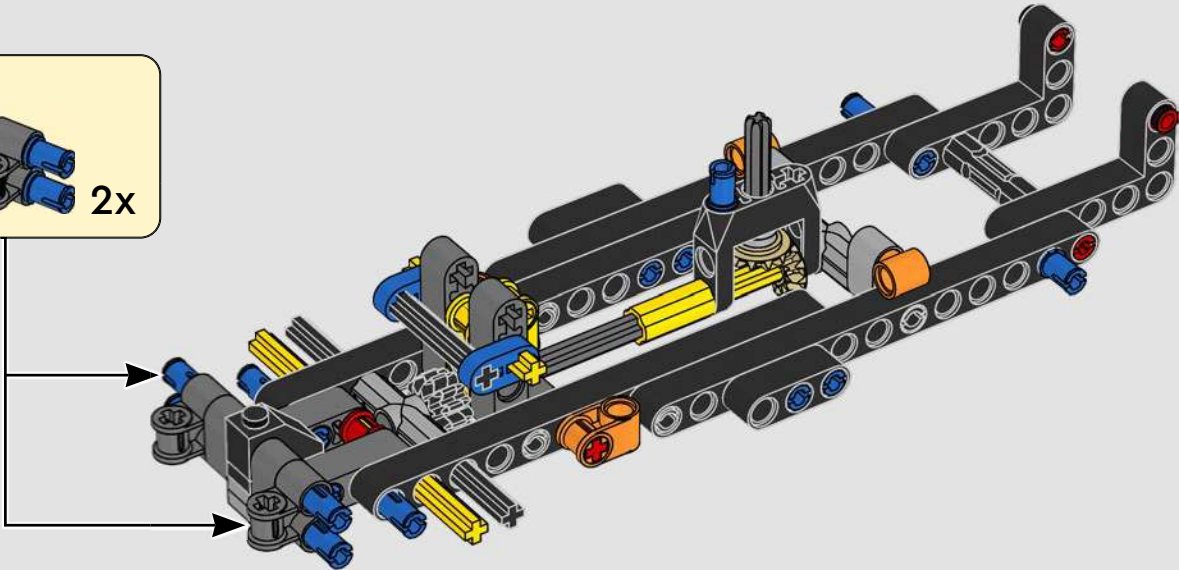
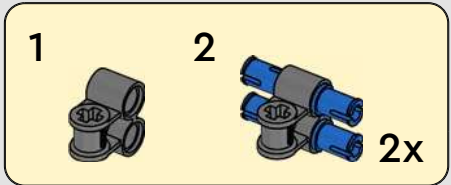


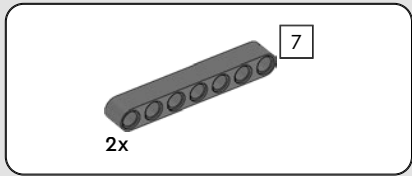
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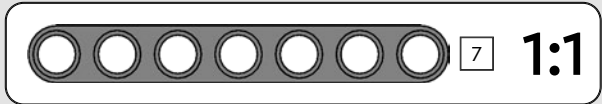
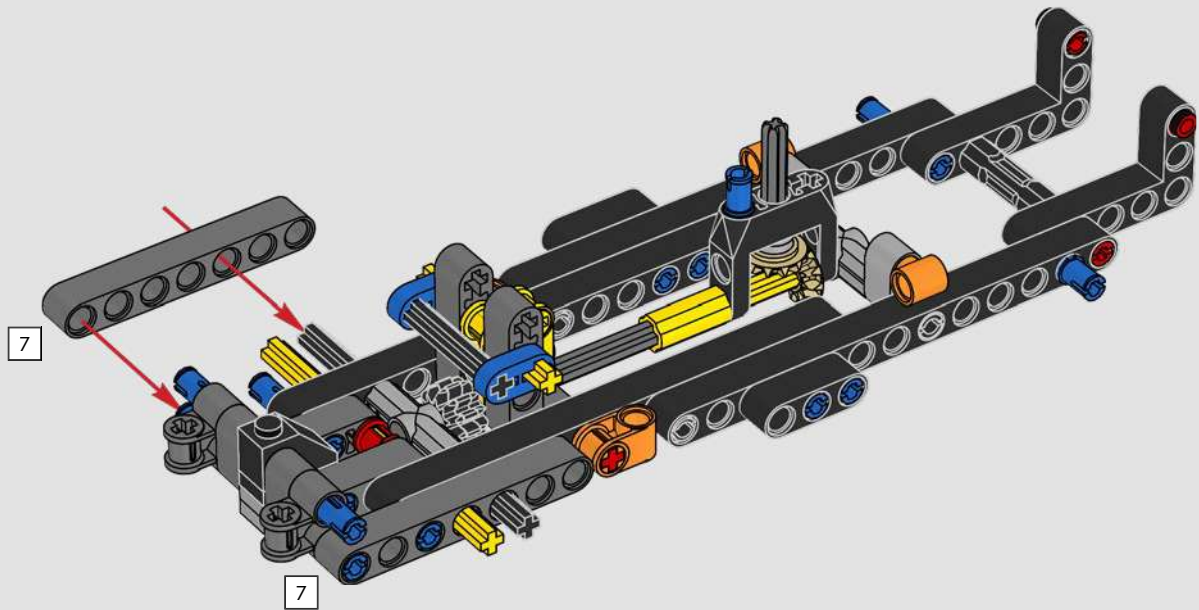


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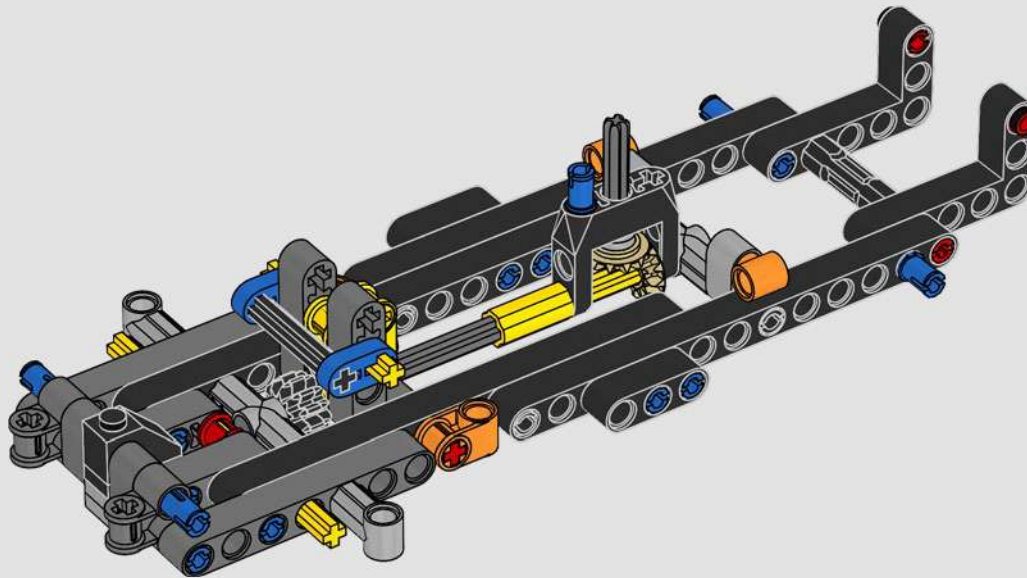
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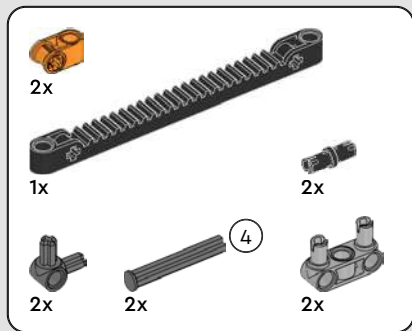




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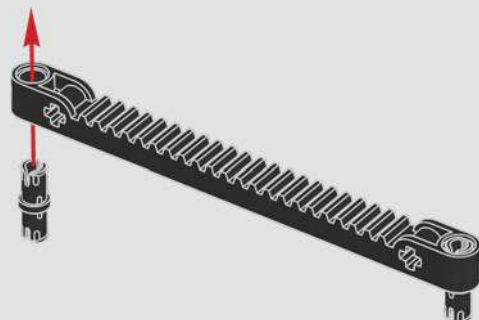
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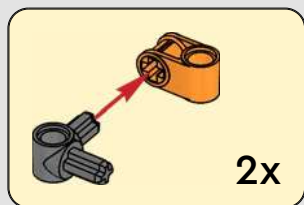


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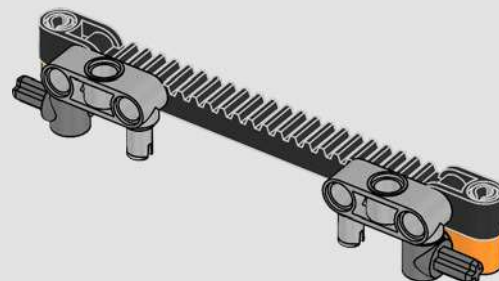
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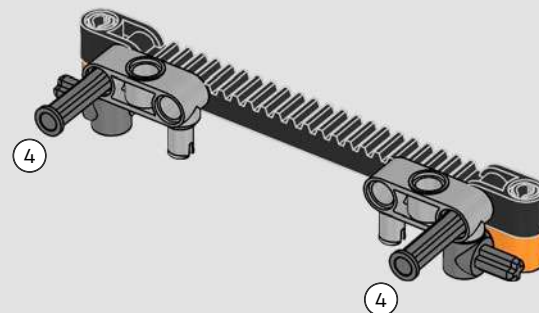
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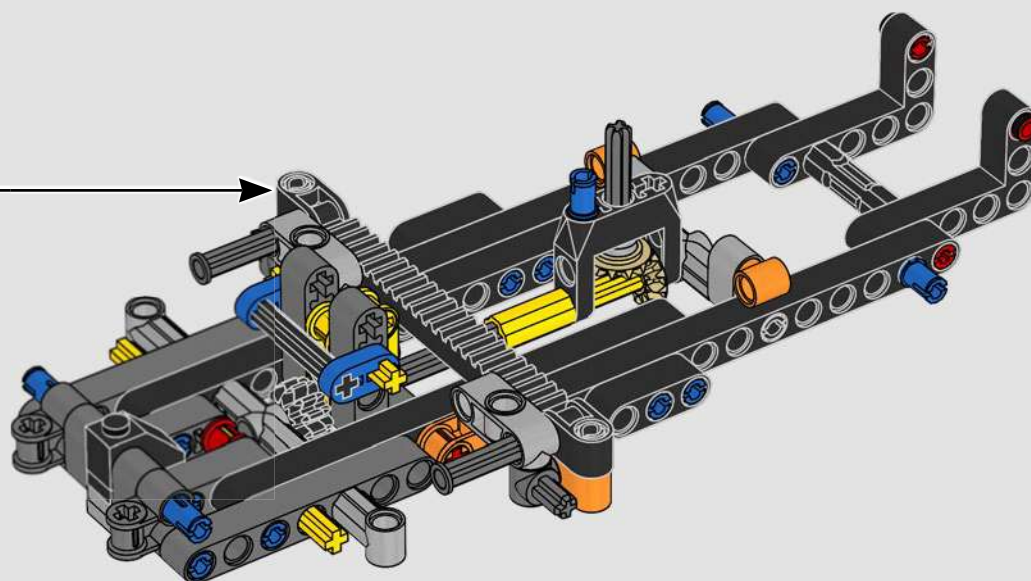


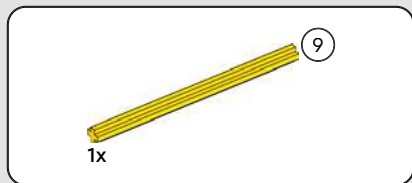
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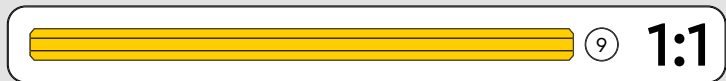
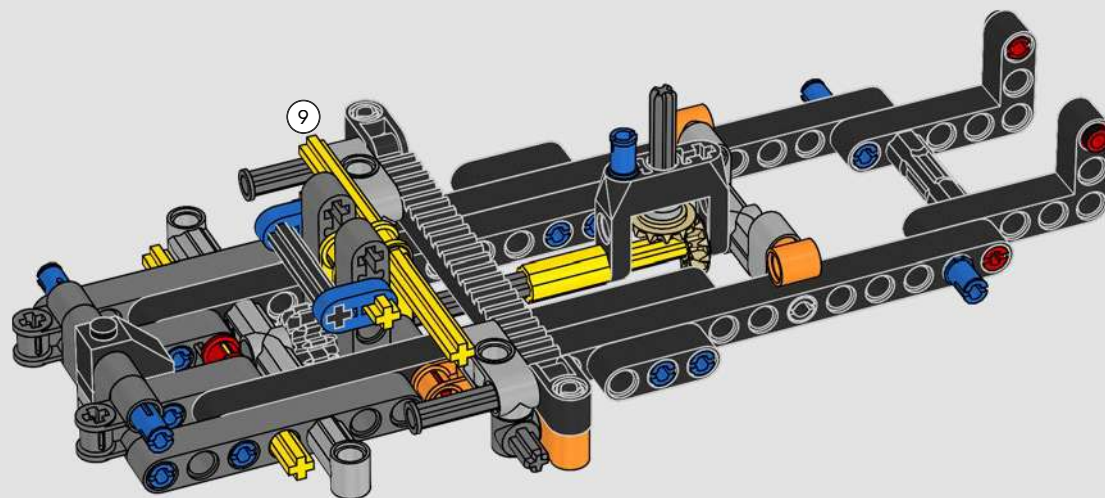
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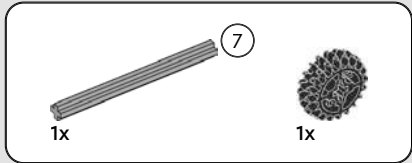
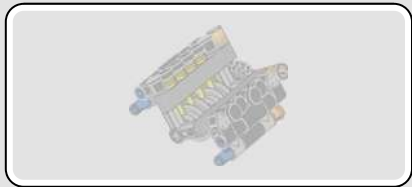




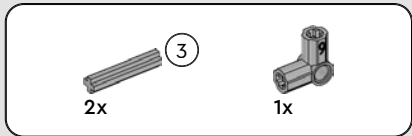
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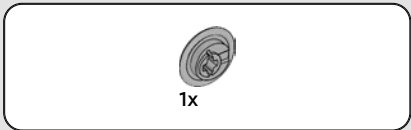
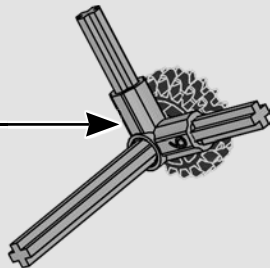
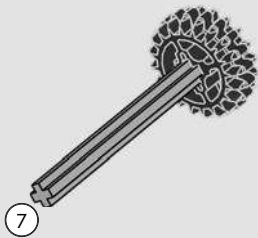
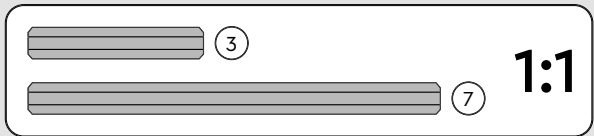
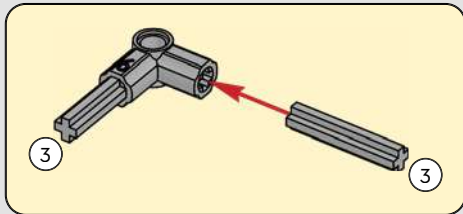




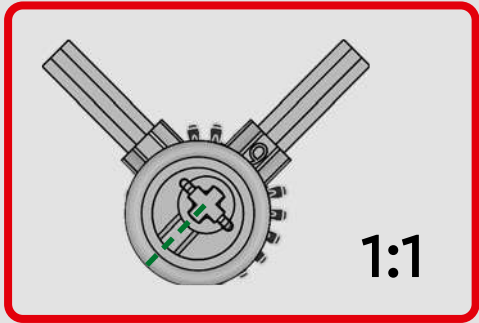
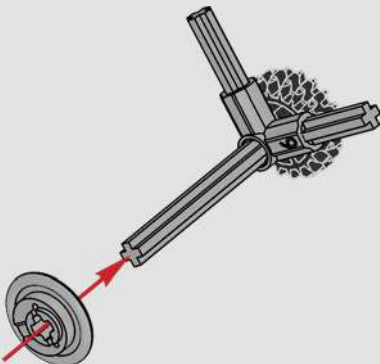
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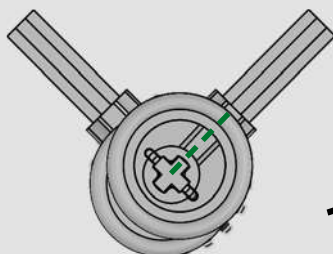
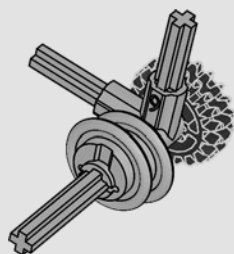
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25

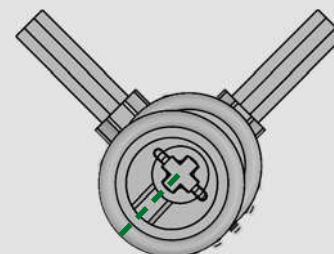
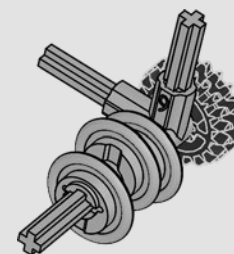


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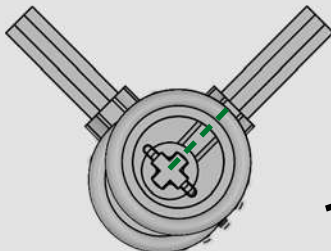
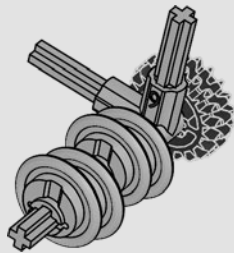


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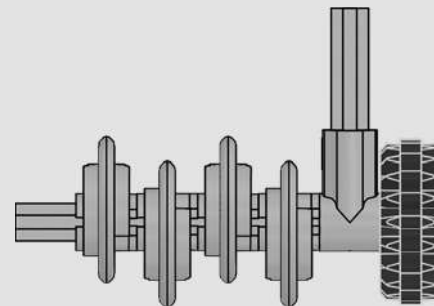


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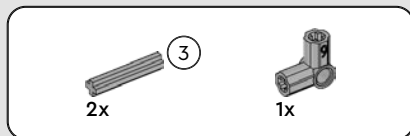


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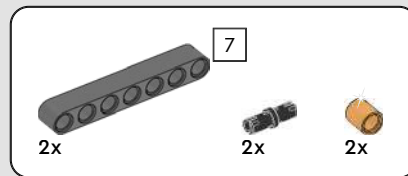
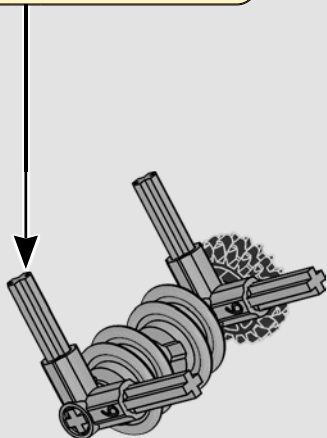
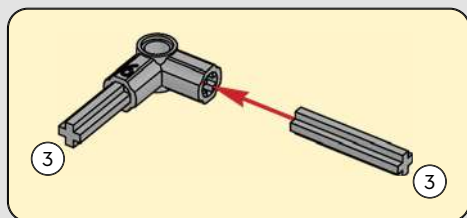


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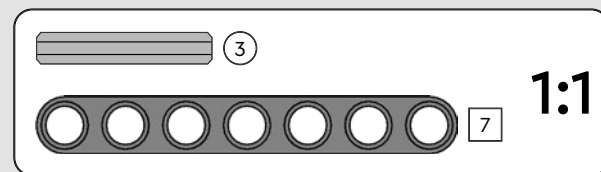
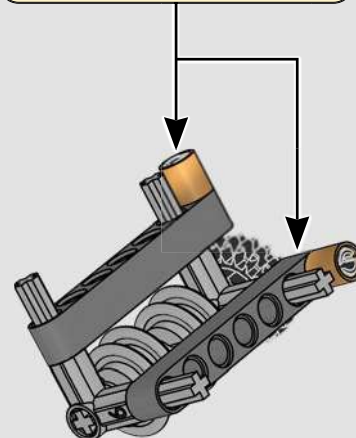
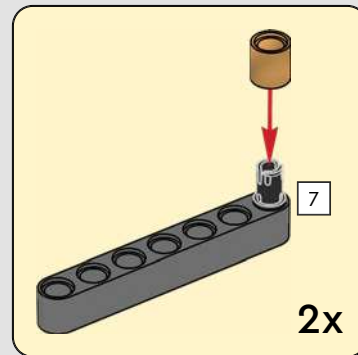




28



29




4x

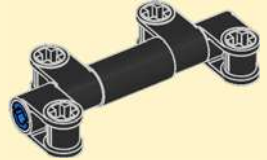

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8x

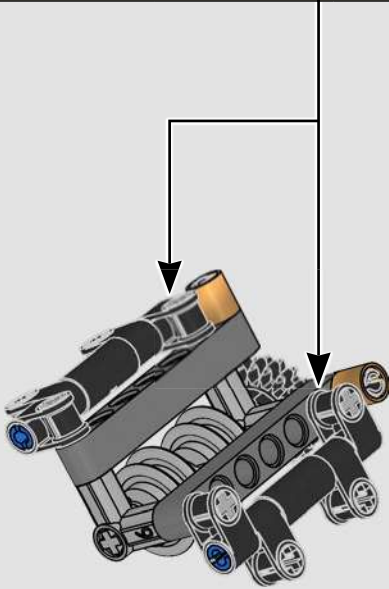
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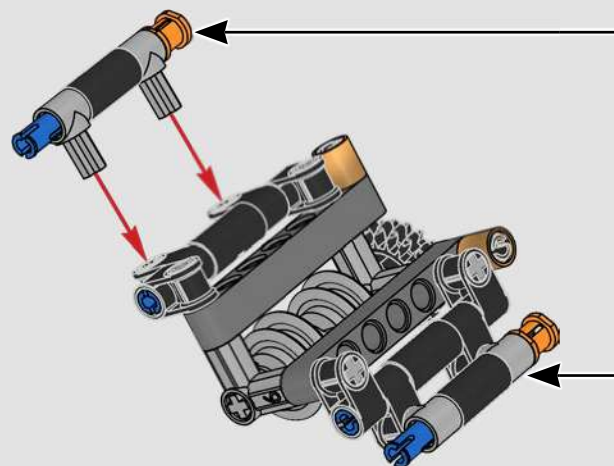
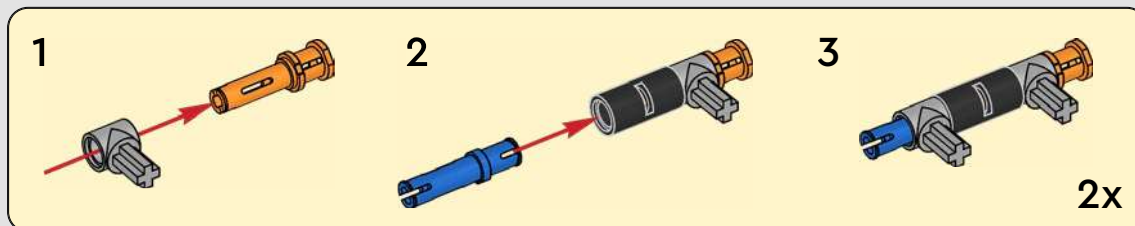
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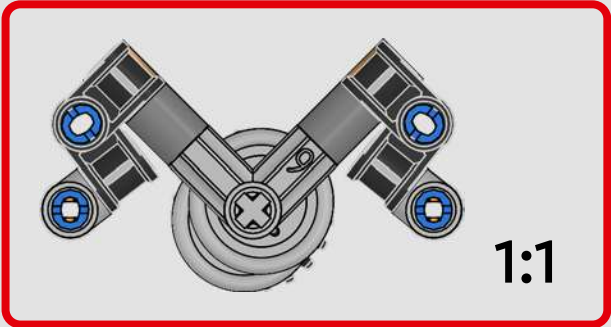
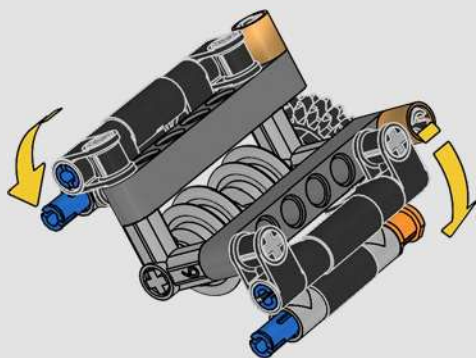




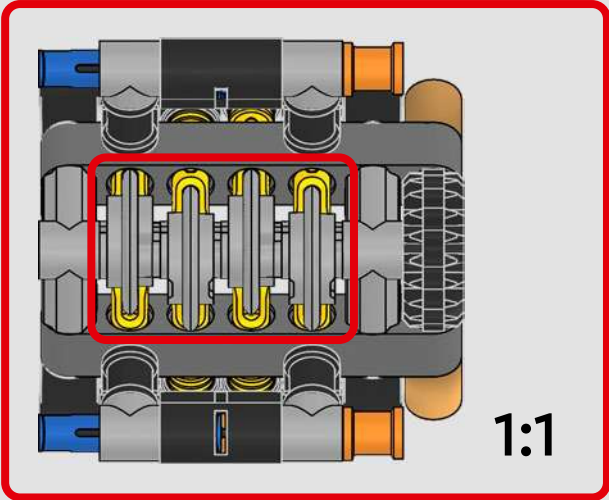
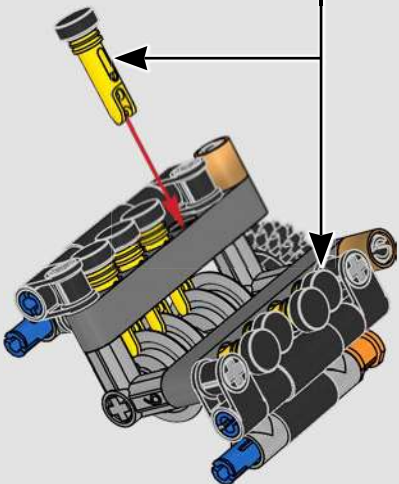
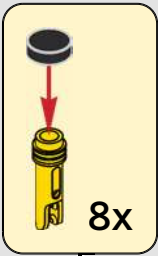
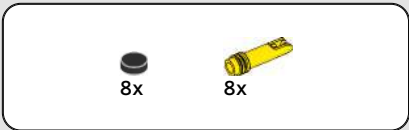
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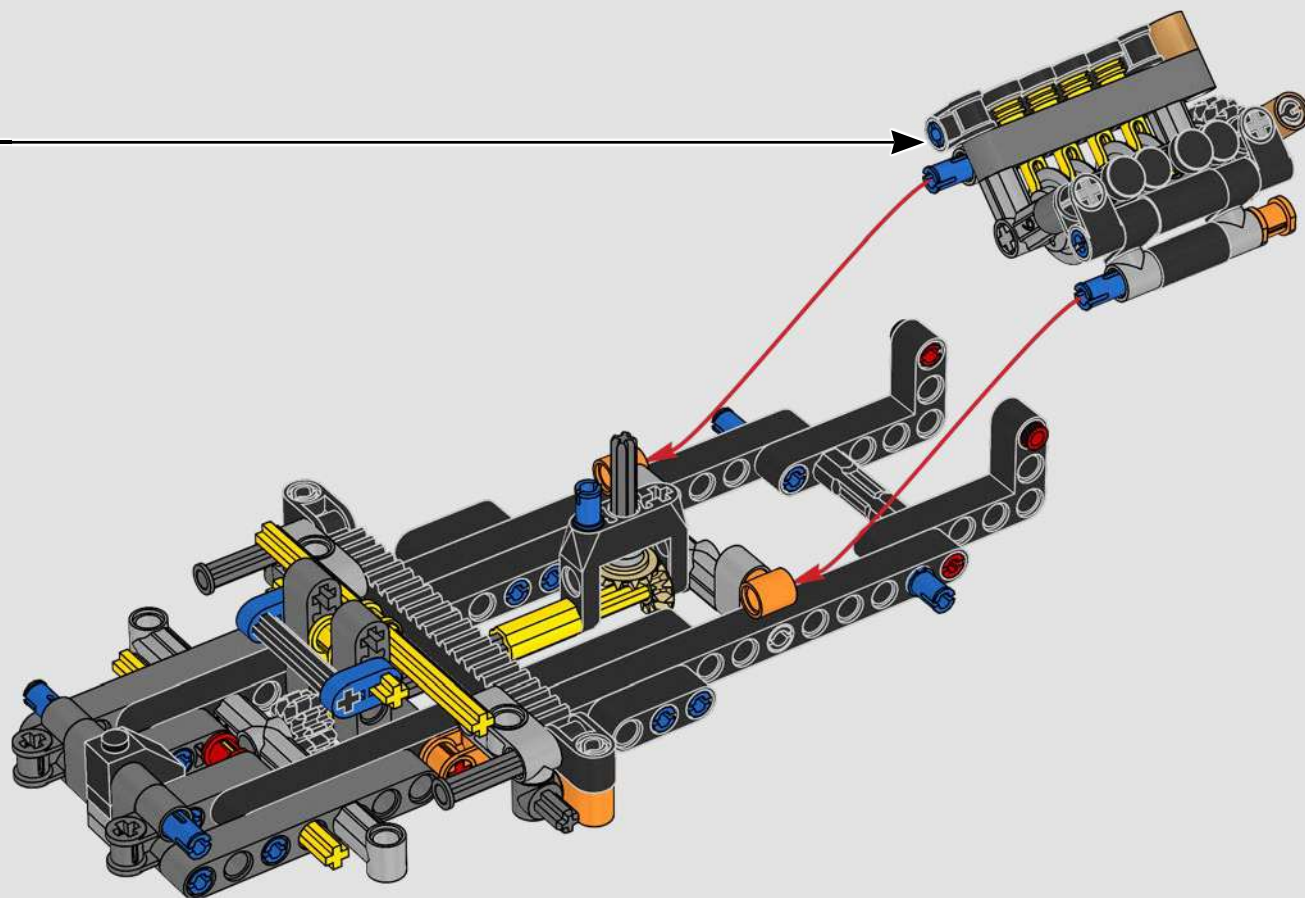


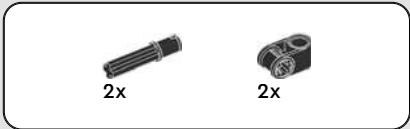
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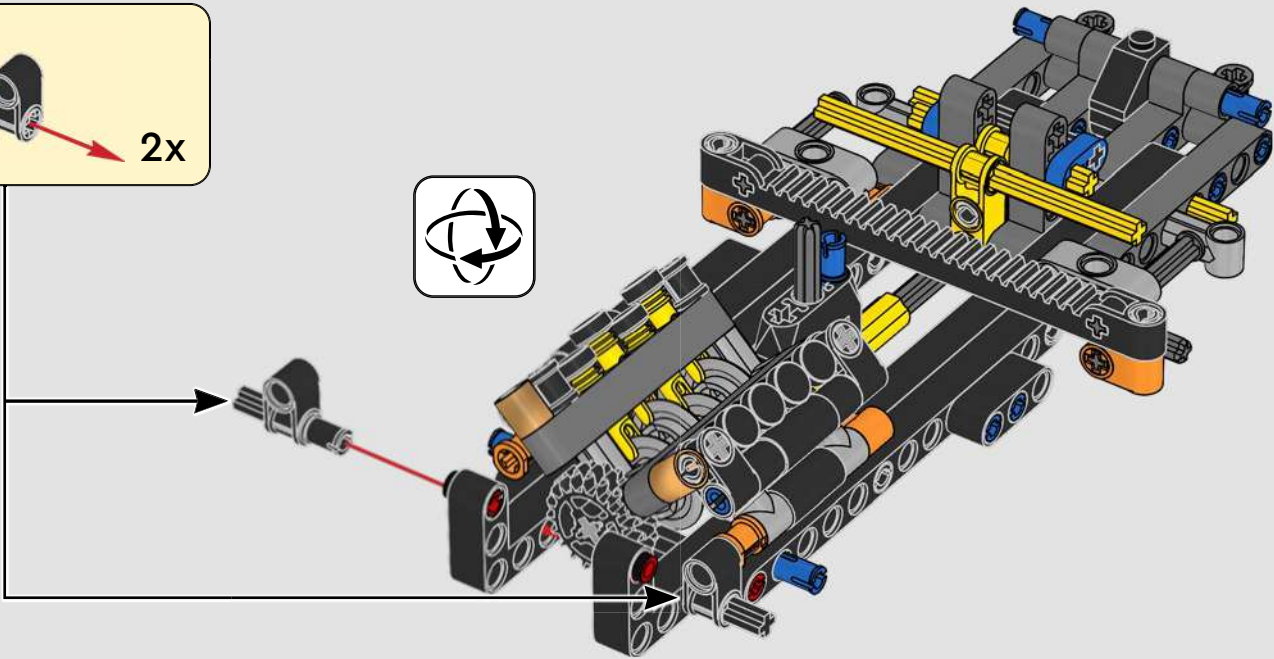
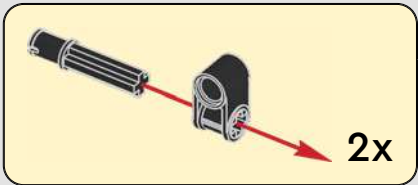
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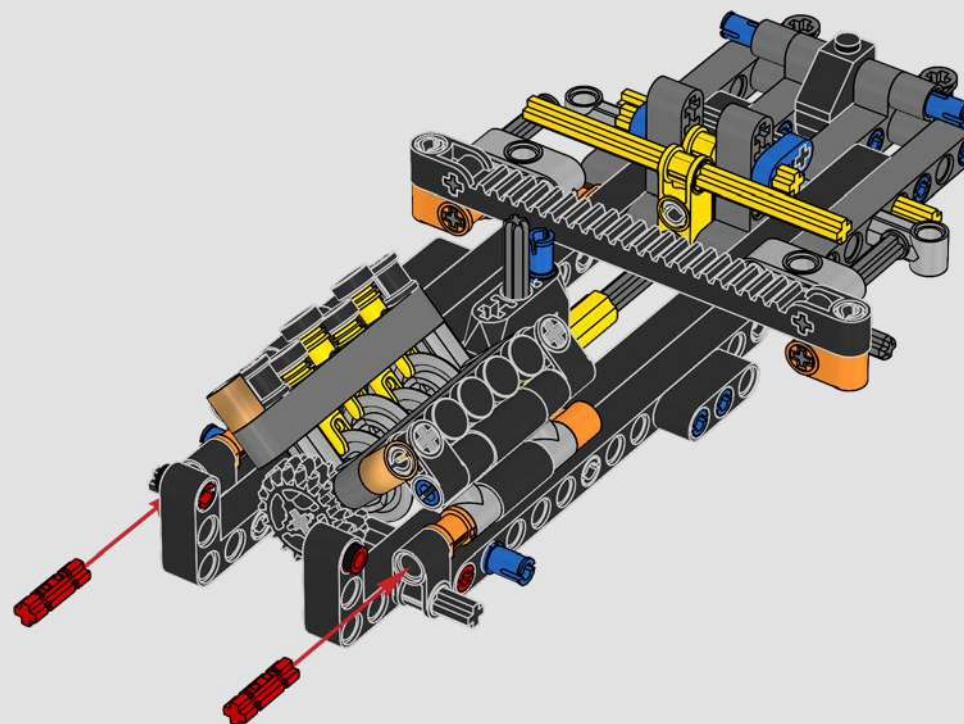


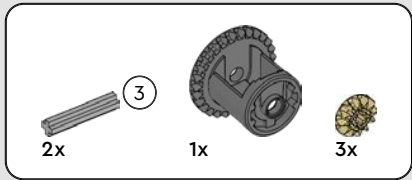
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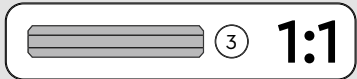
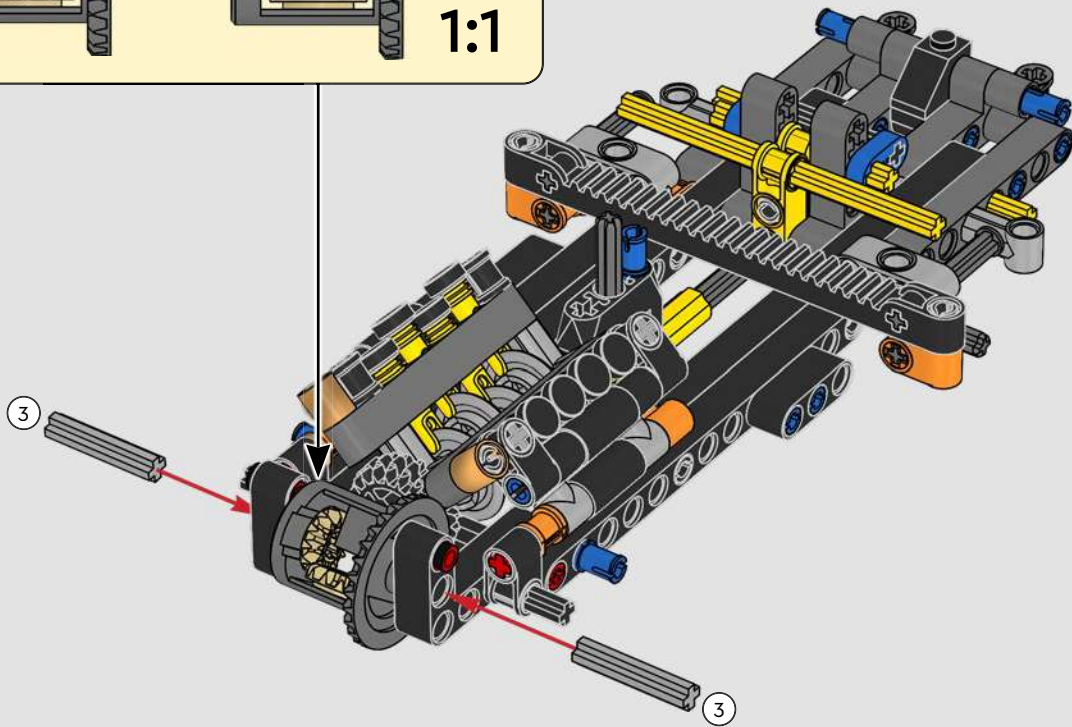
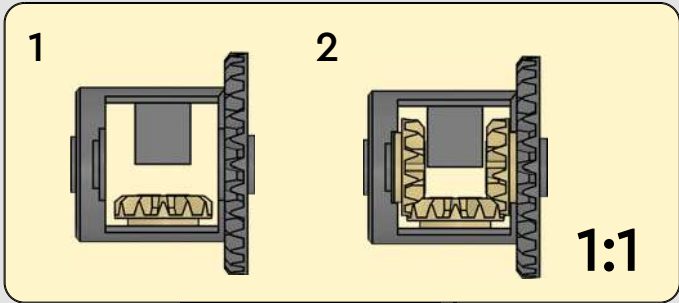
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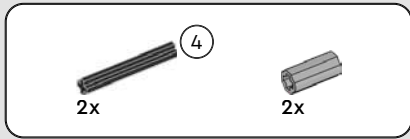
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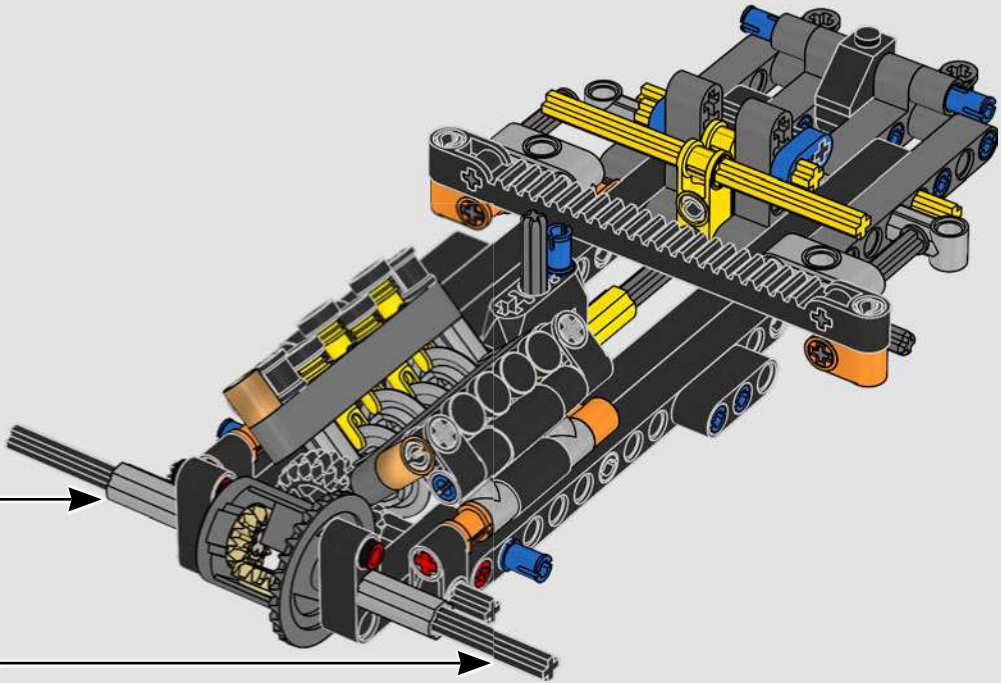
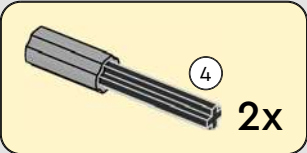


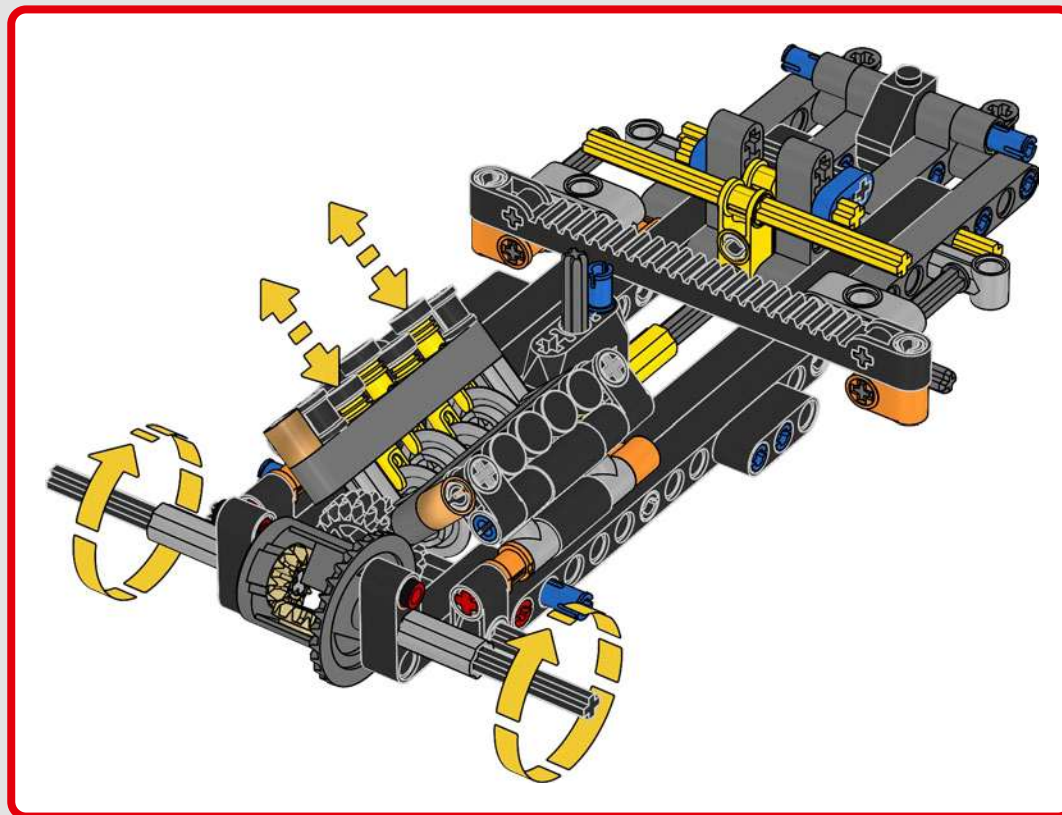
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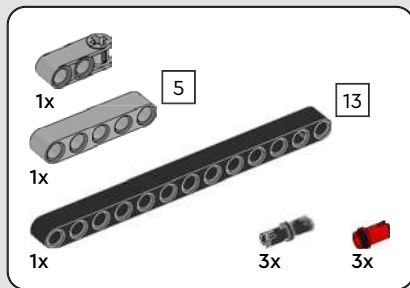




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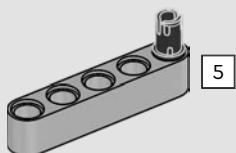




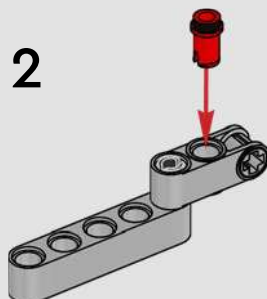


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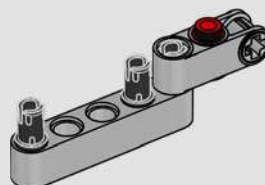
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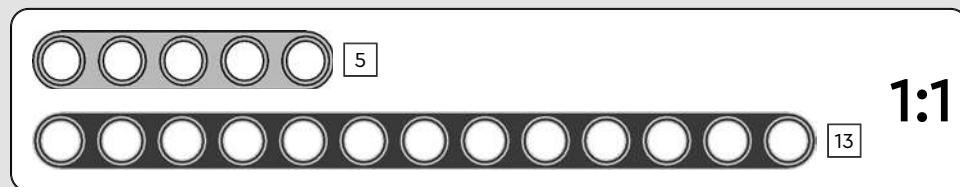
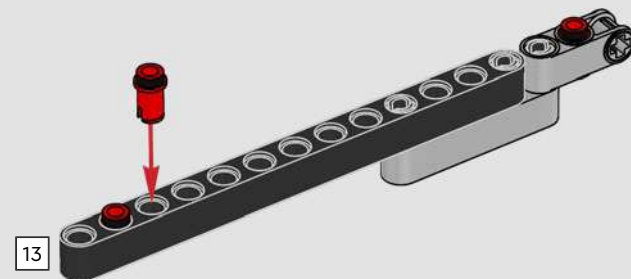
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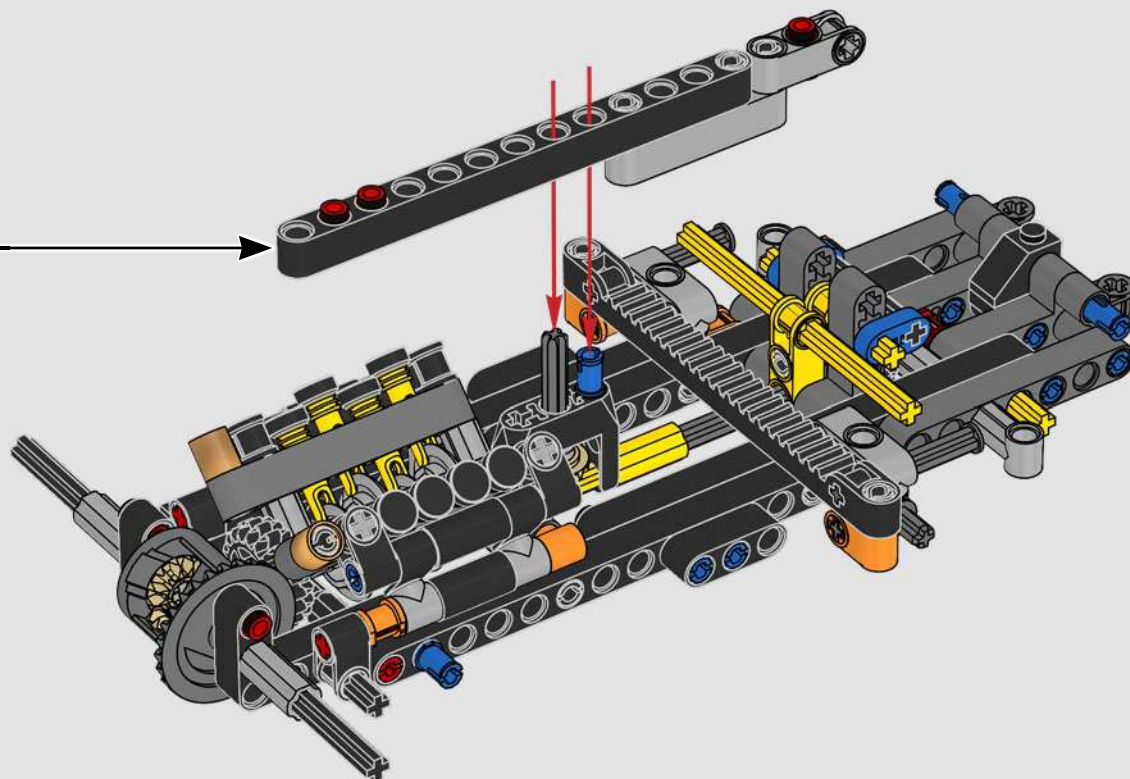
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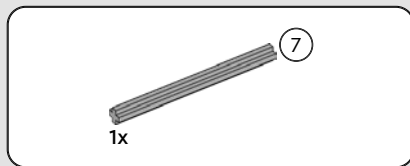


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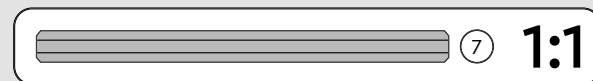
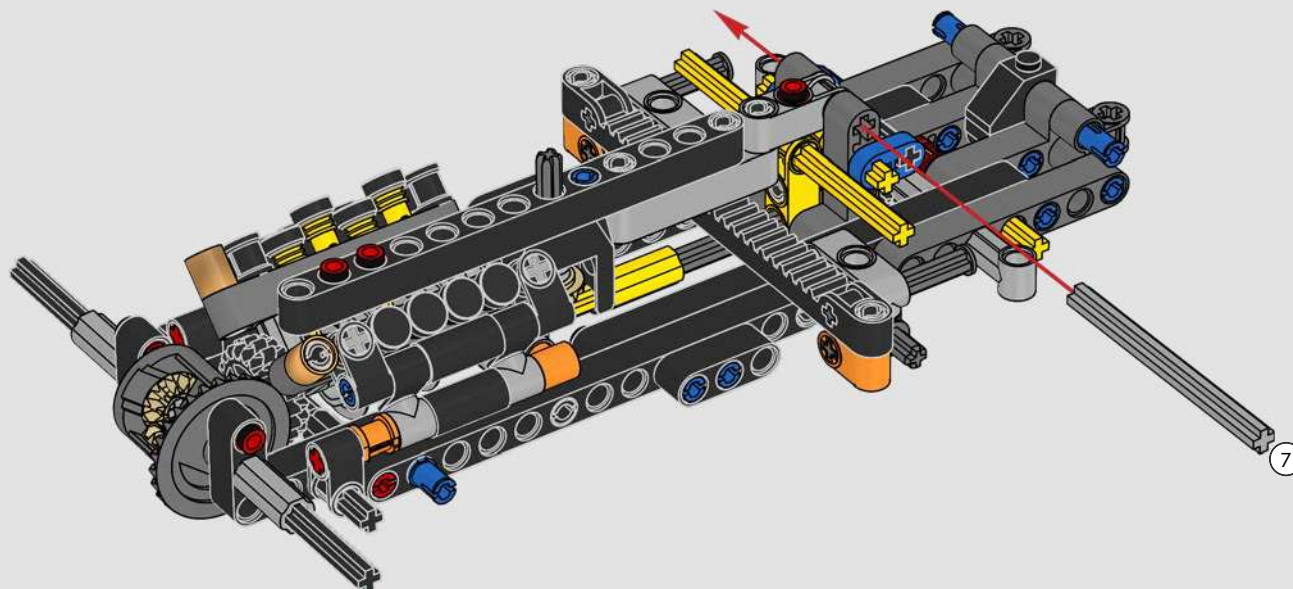


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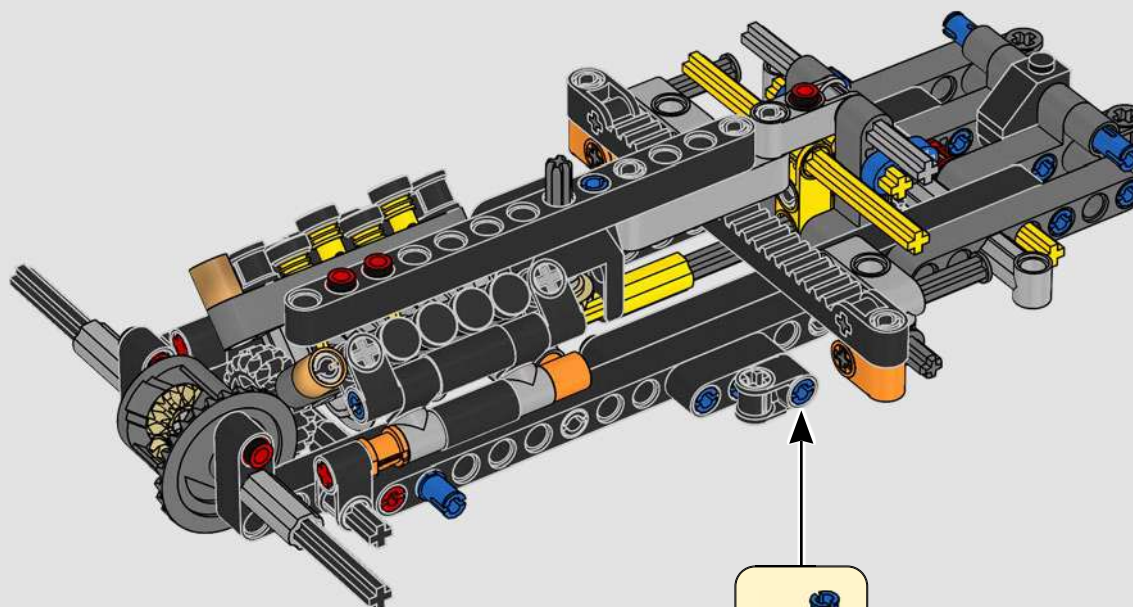


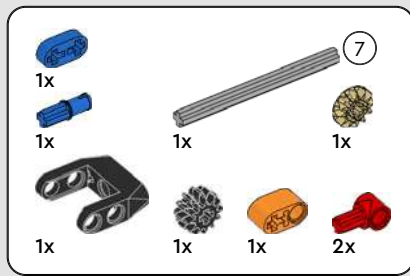
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1x

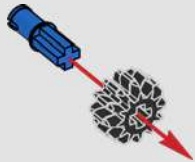
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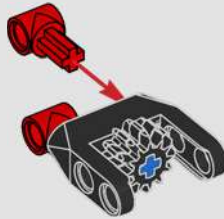
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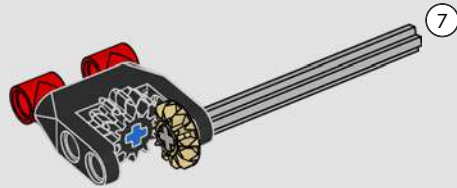
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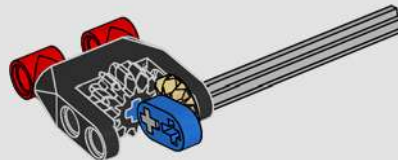
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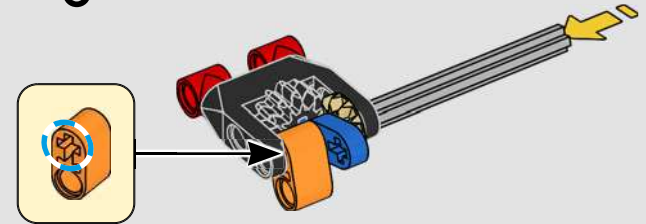
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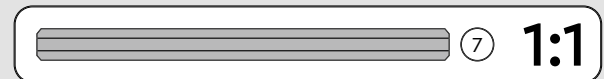
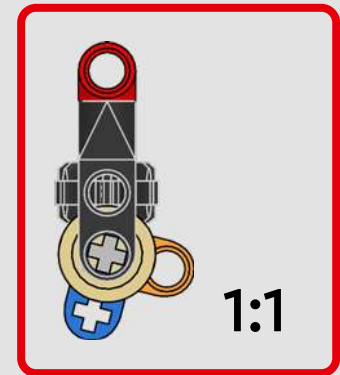
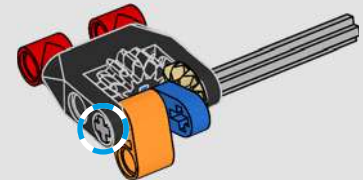
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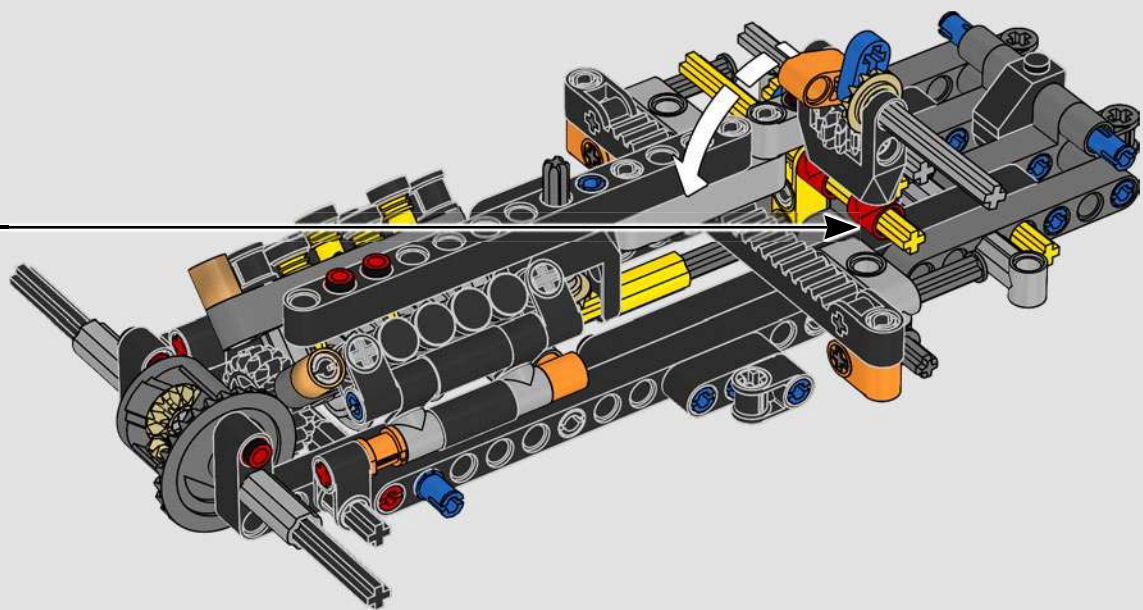


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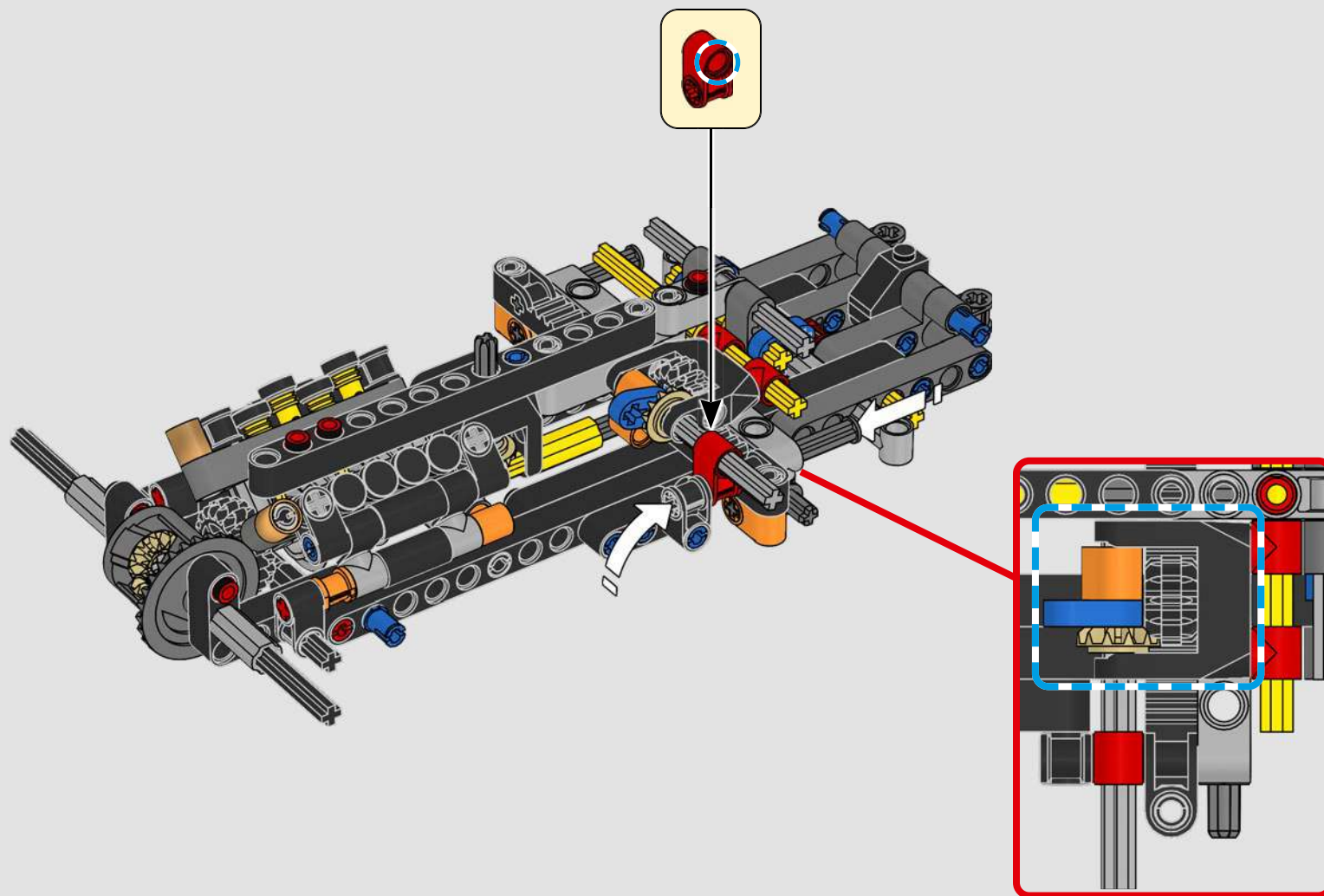






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43



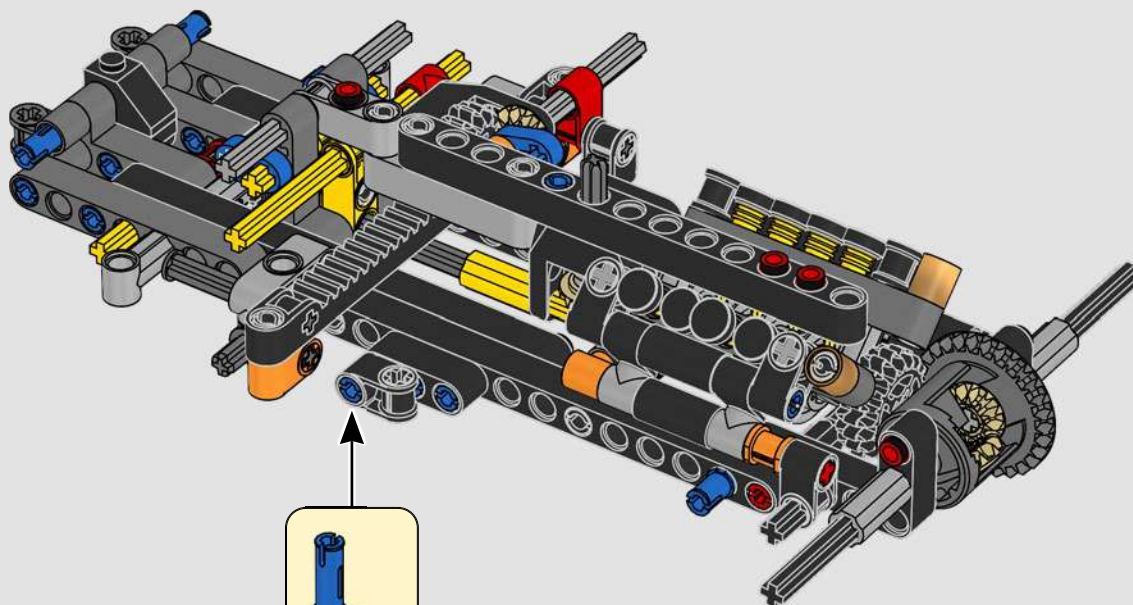


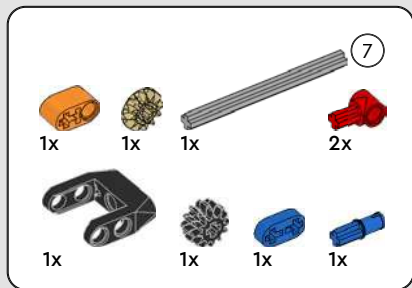
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1x

44





45

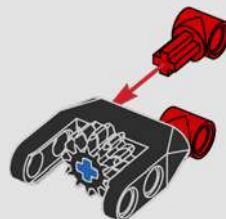
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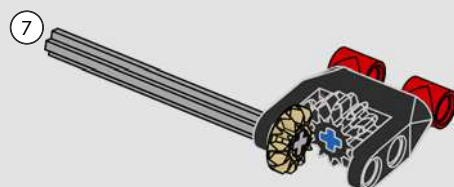
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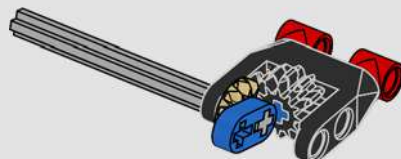
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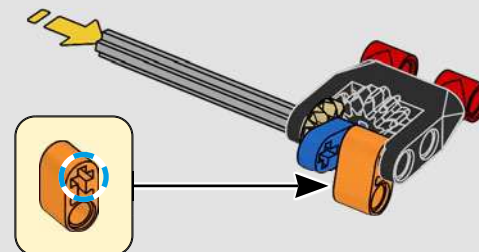
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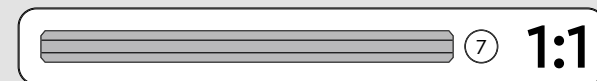
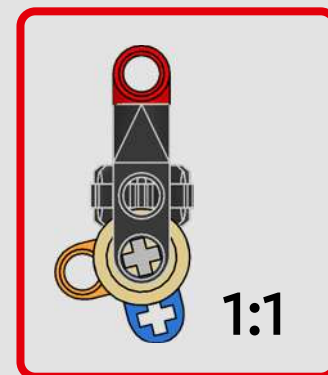
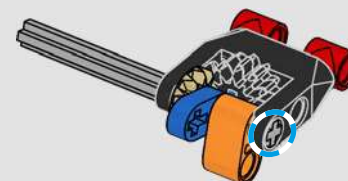
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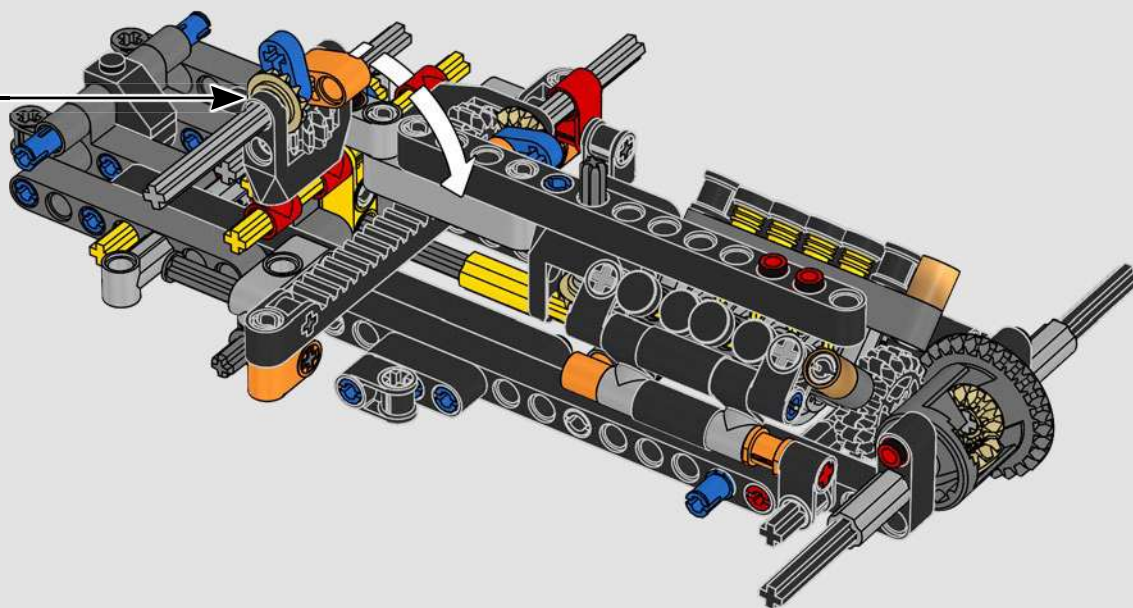


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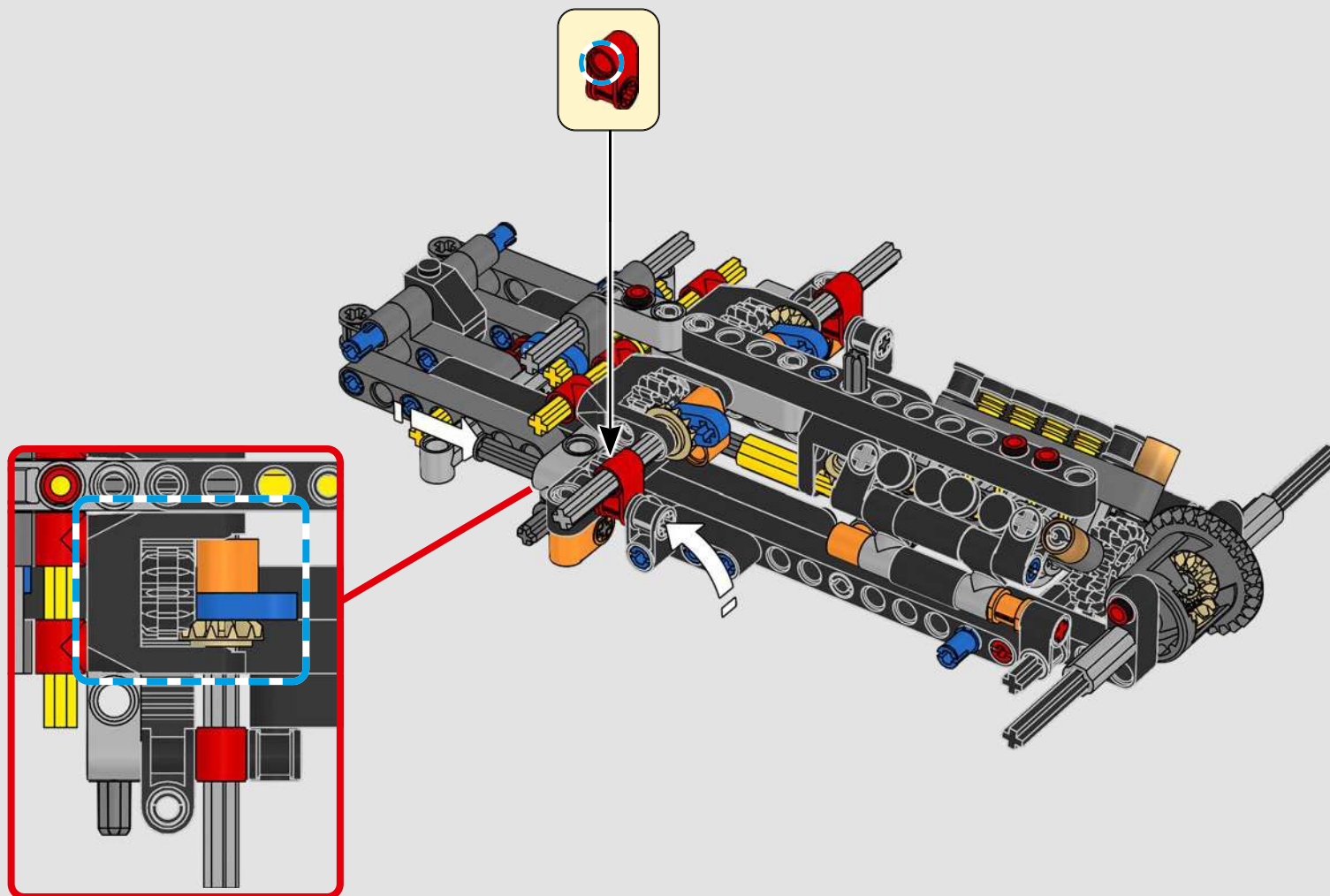




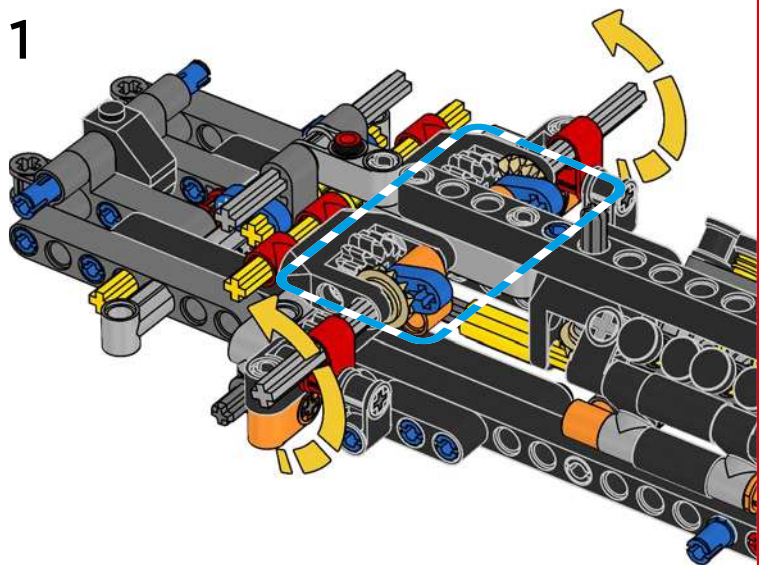


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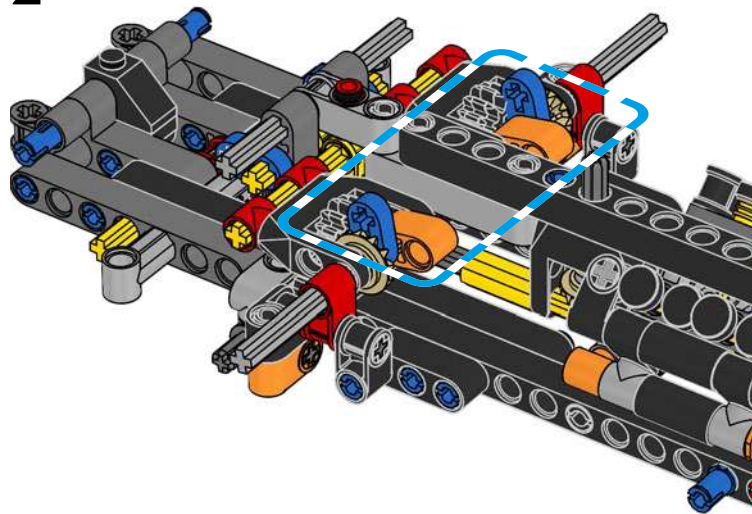
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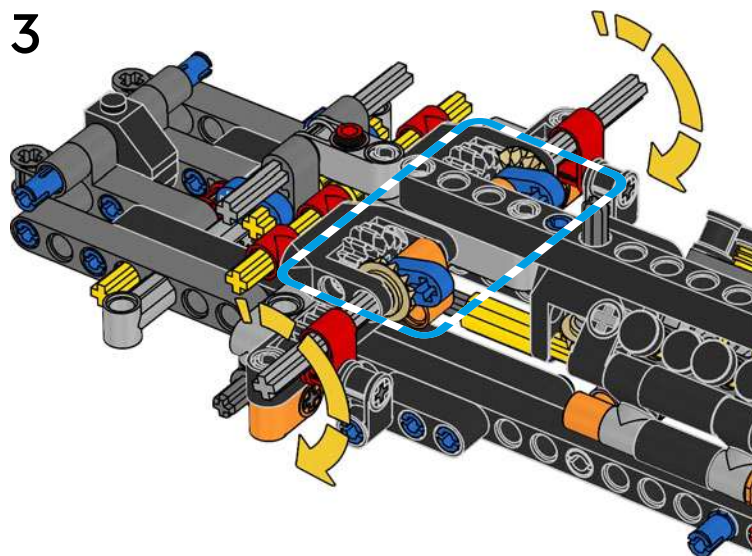
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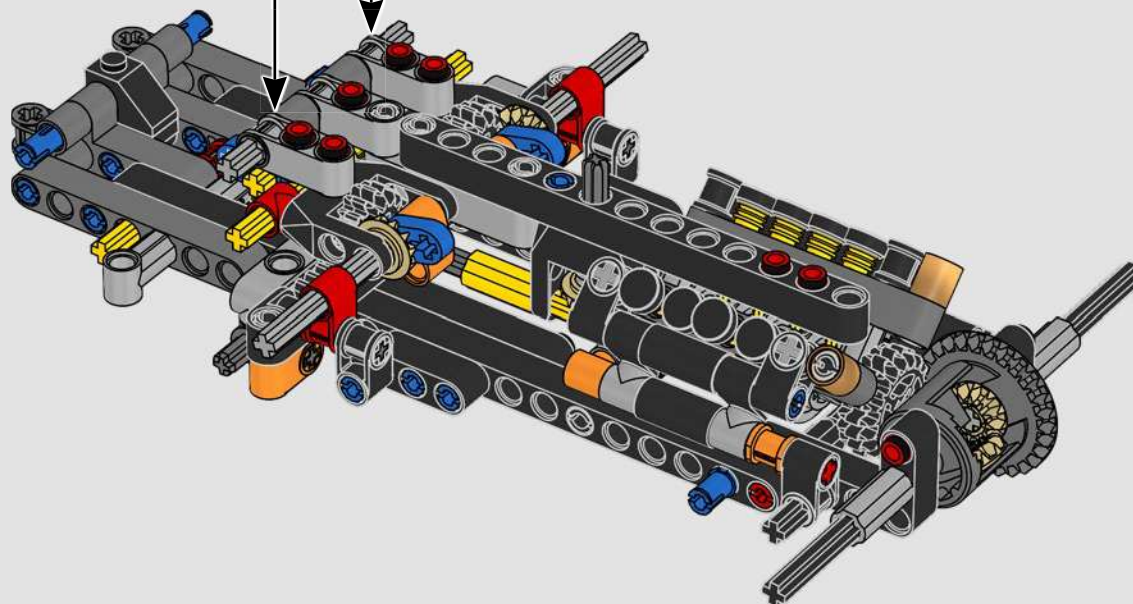
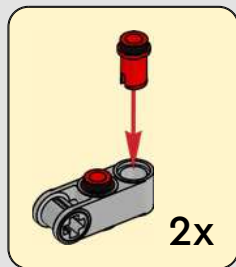


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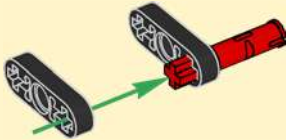
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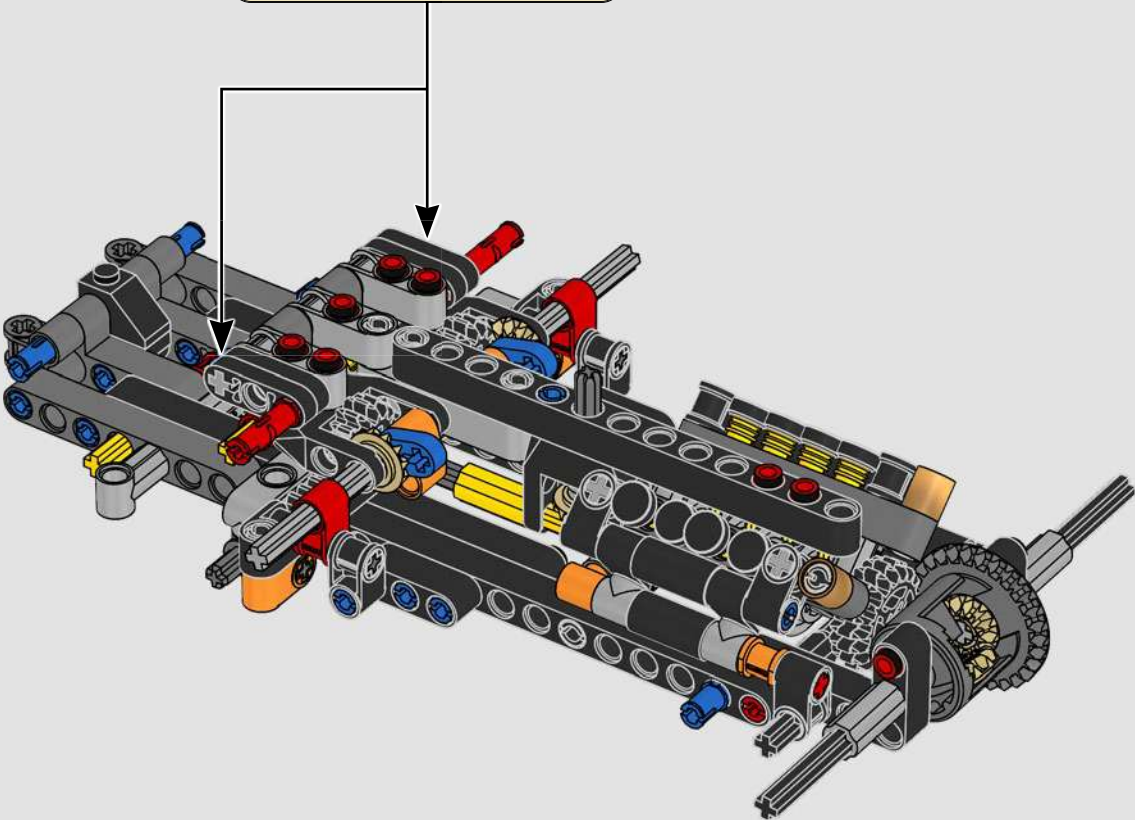

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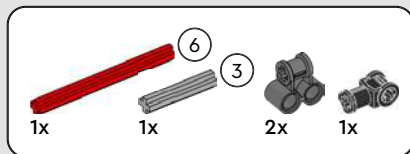

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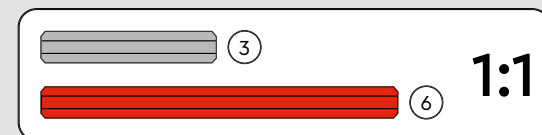
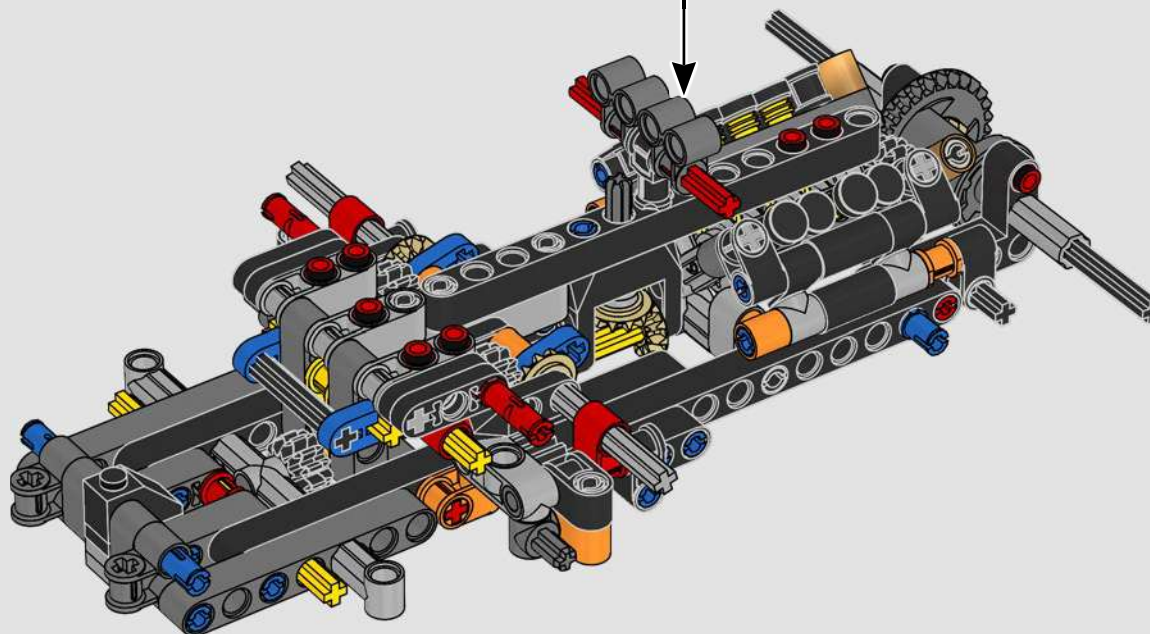
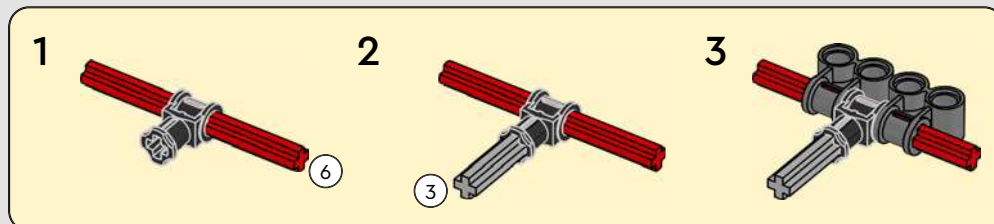


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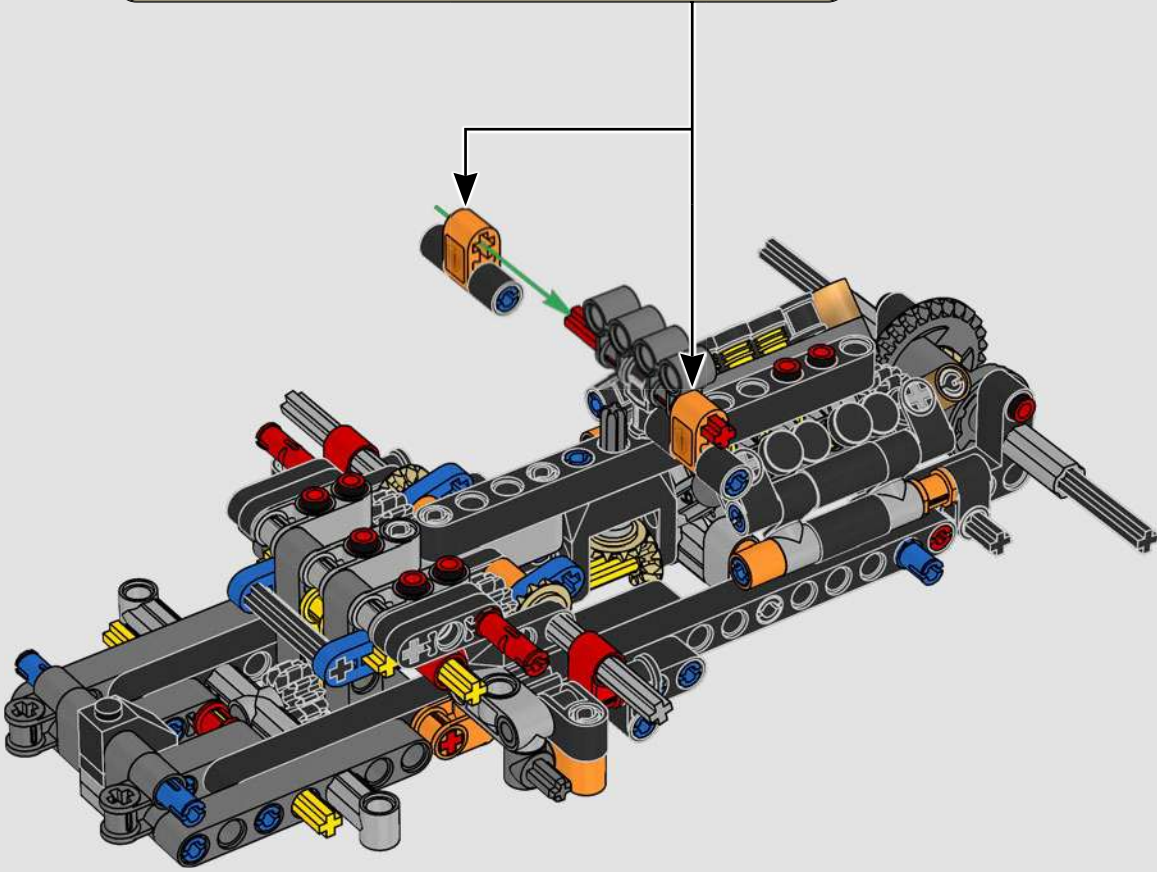
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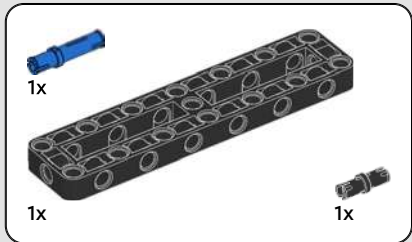
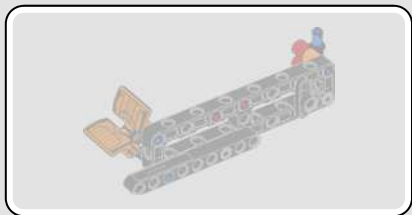




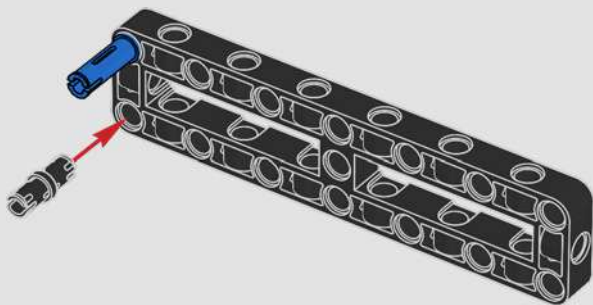


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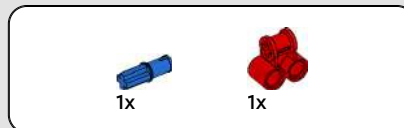
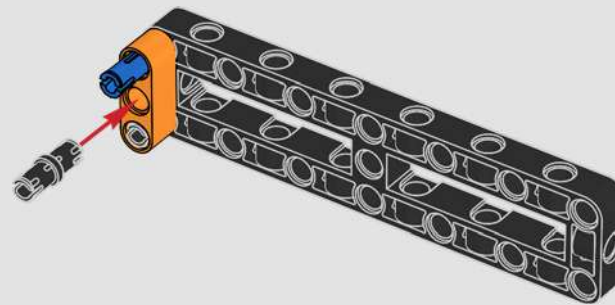




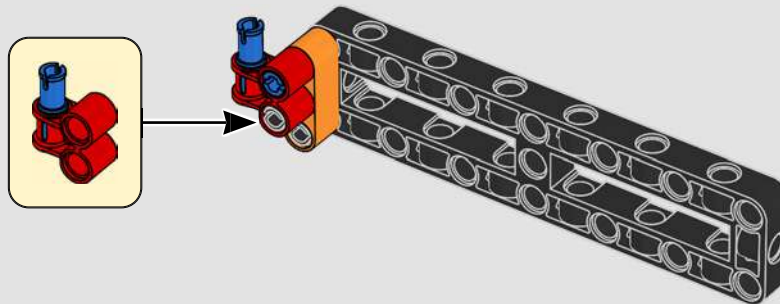
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52

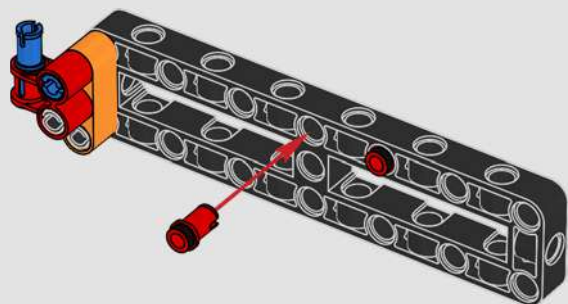


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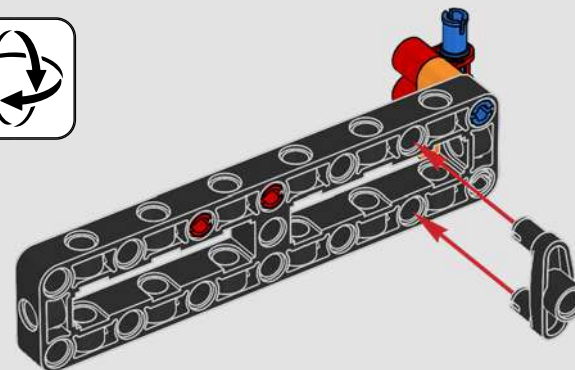
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54



1x

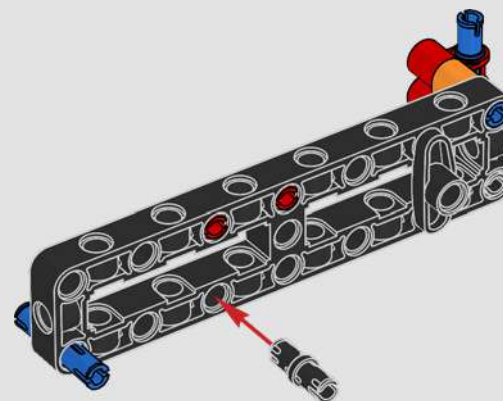
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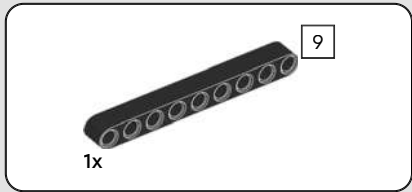


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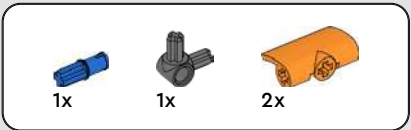
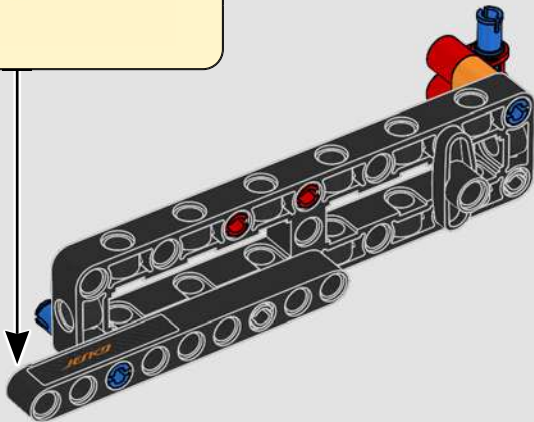
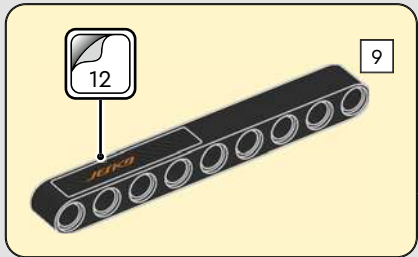
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56

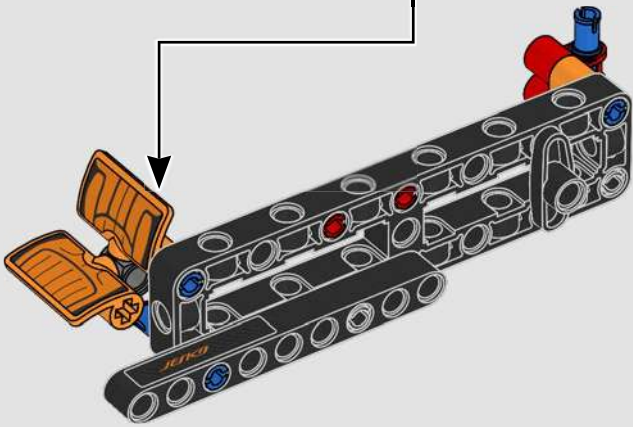
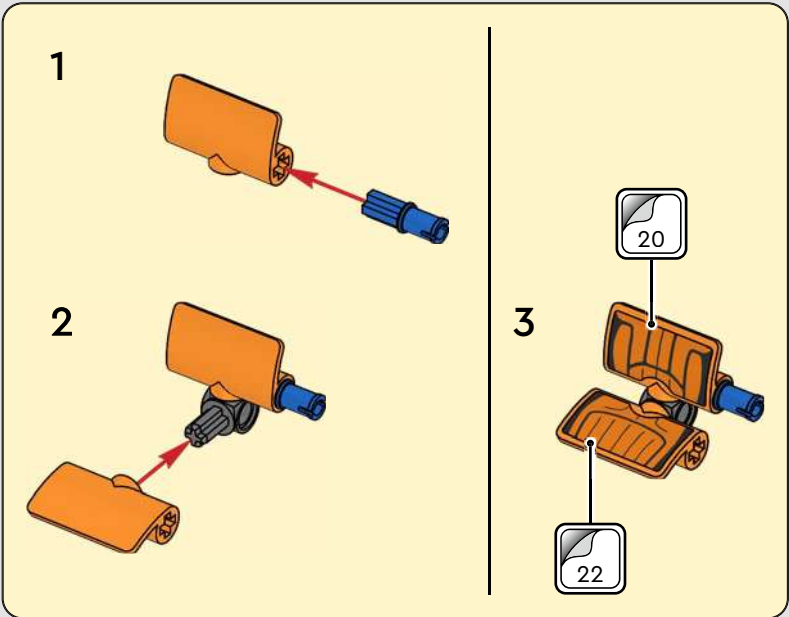


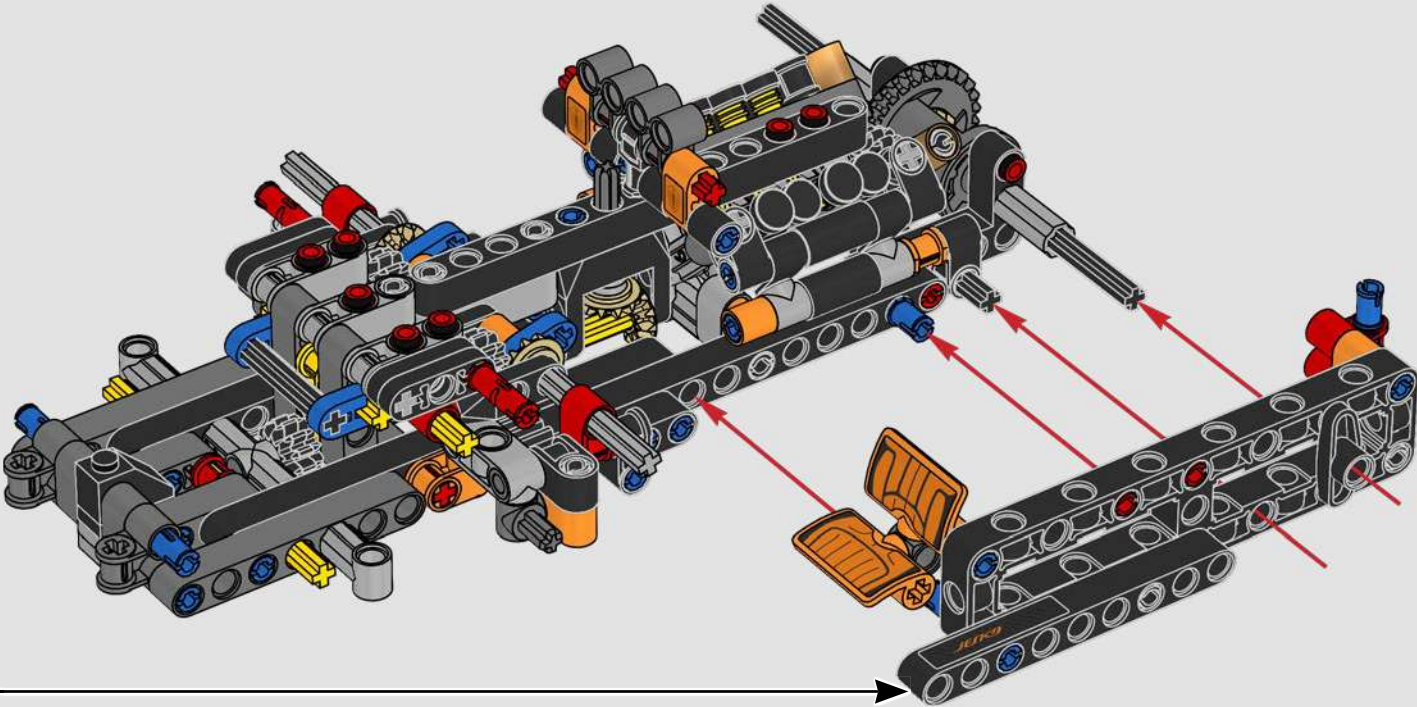


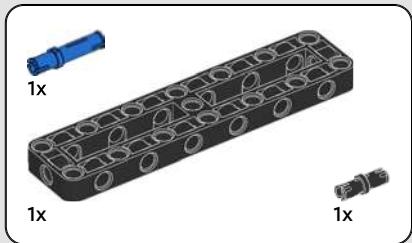
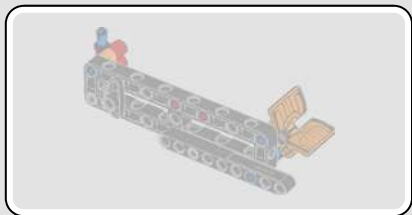
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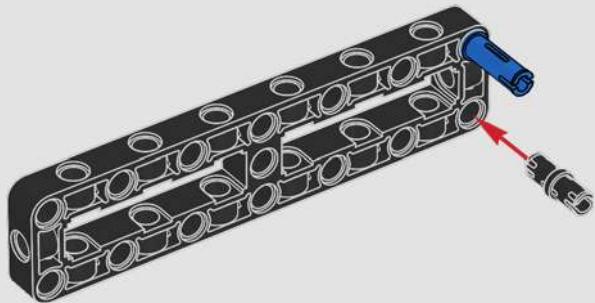
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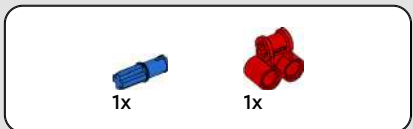
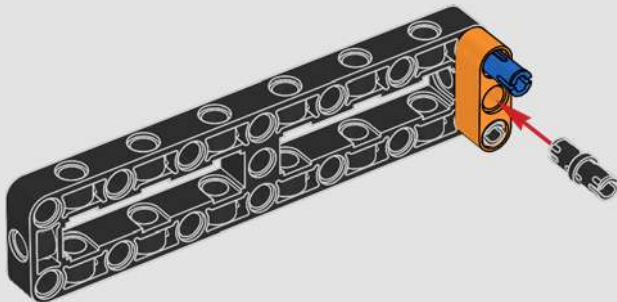




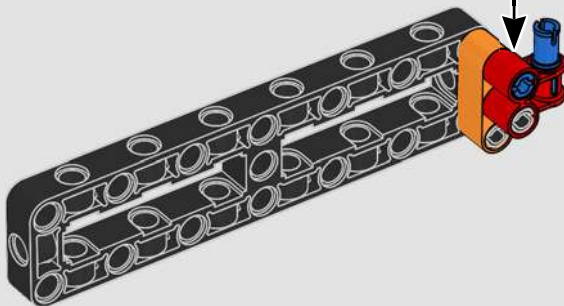
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61



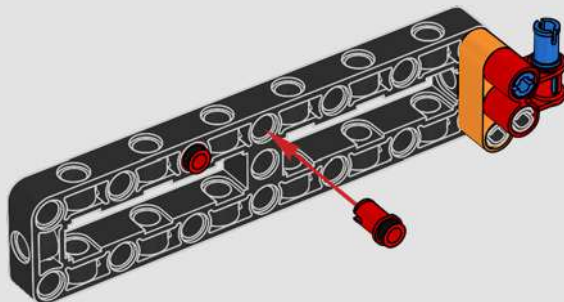
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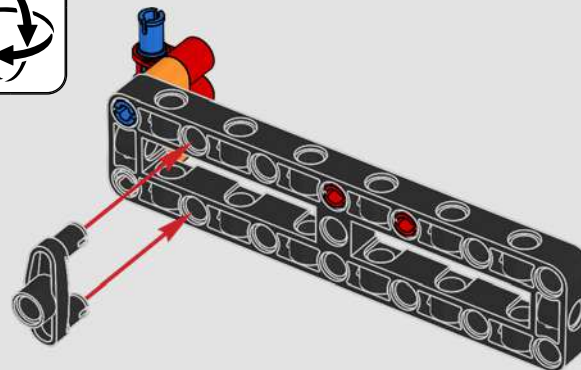
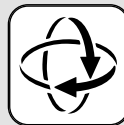
2x

63



1x

64

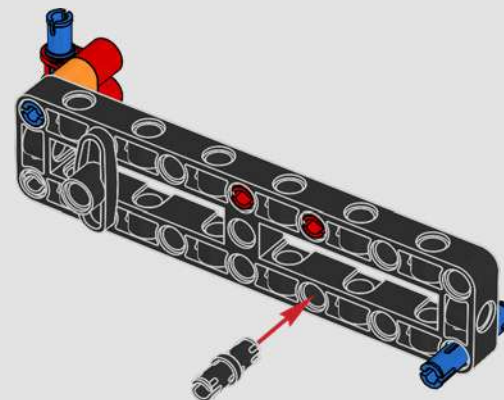


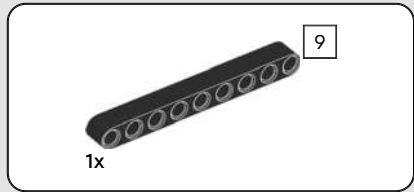
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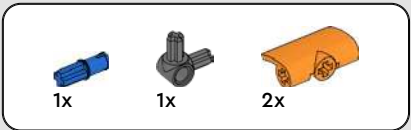
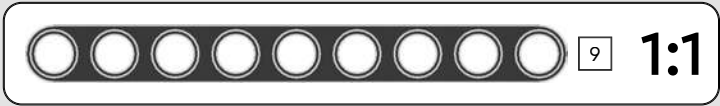
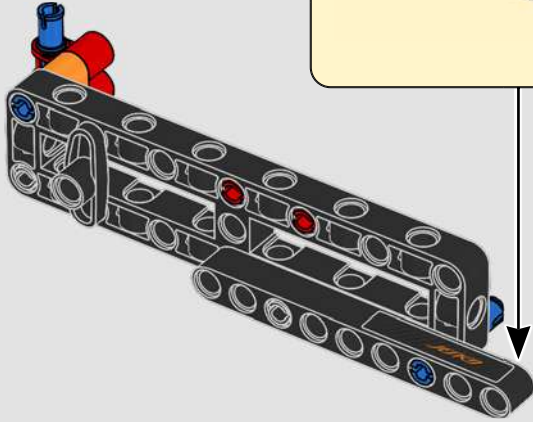
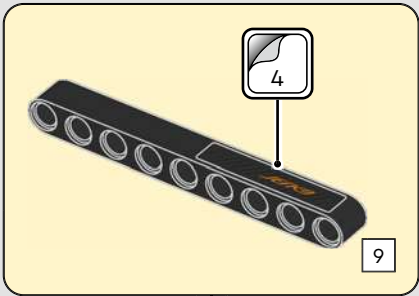
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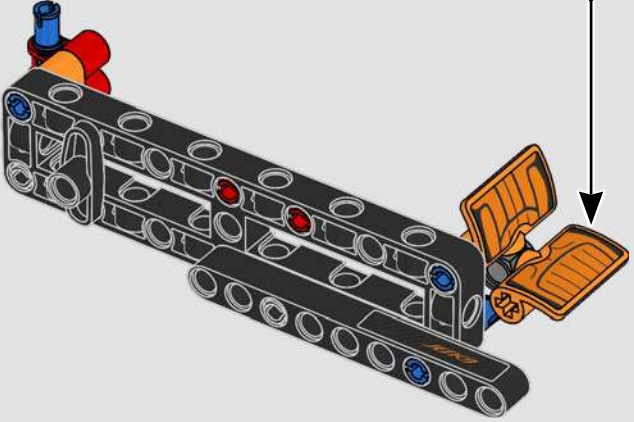
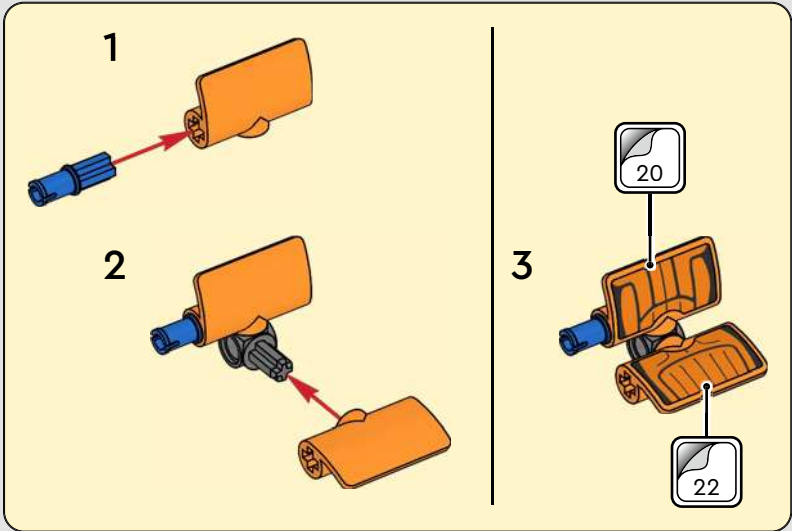


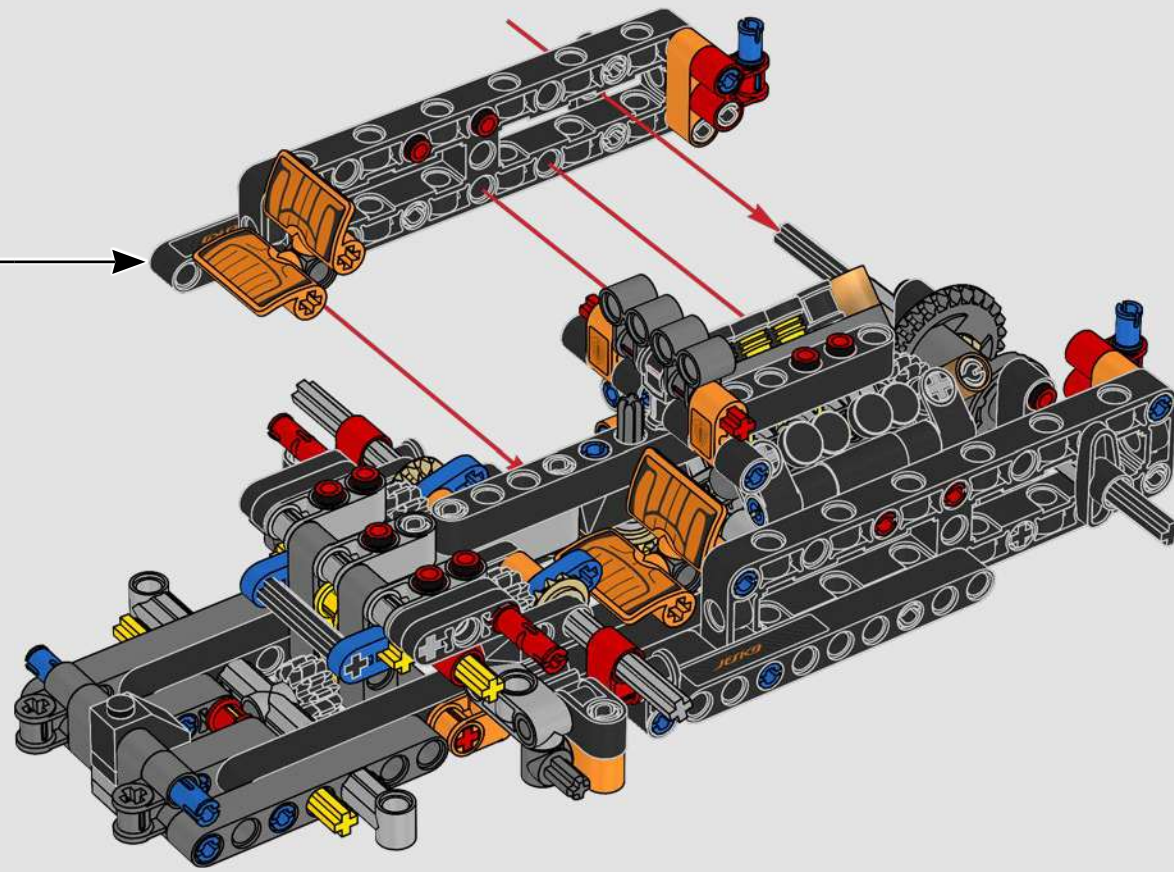


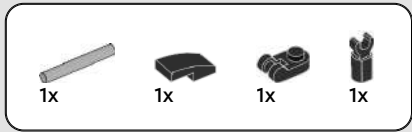
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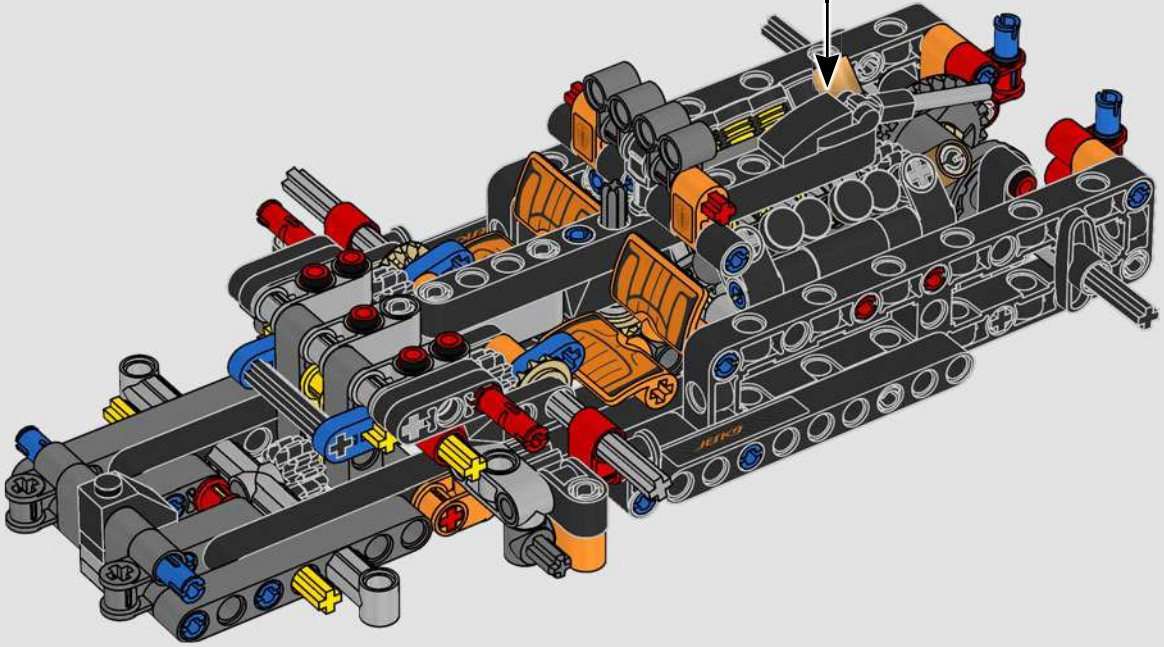
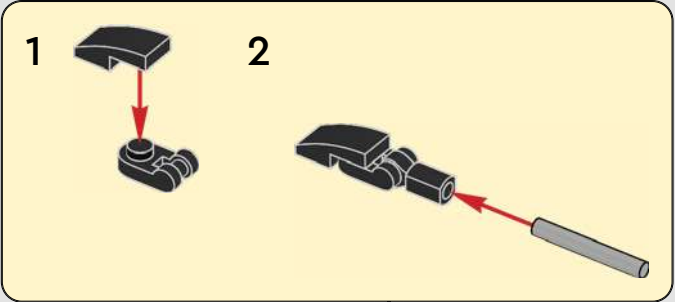
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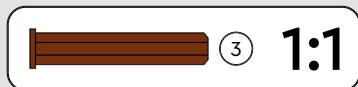
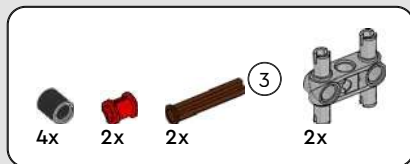




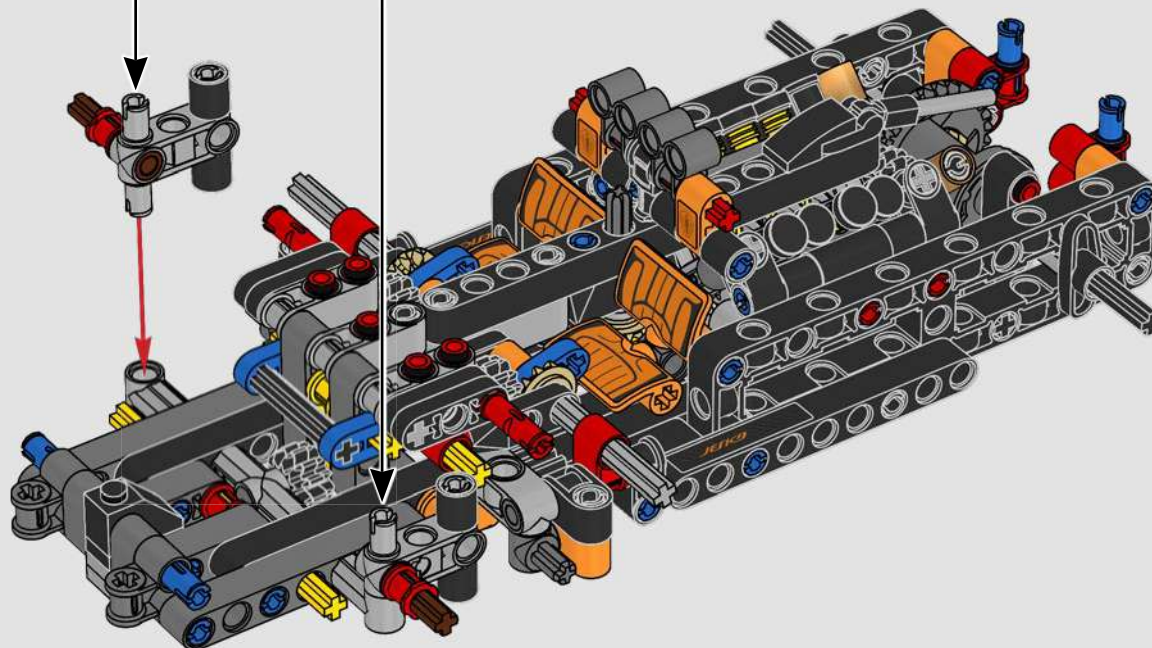
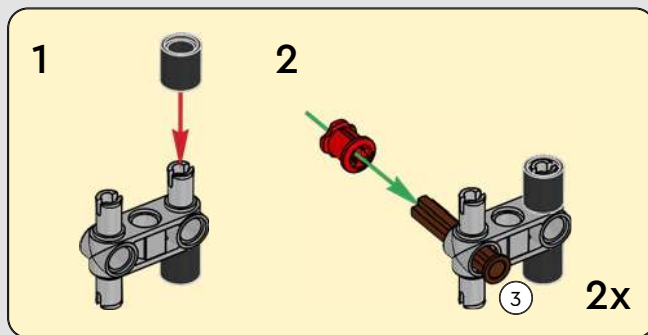


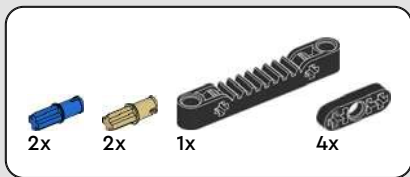
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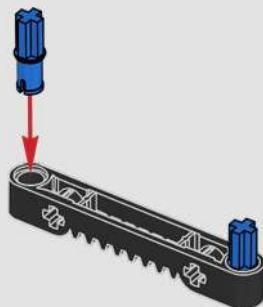
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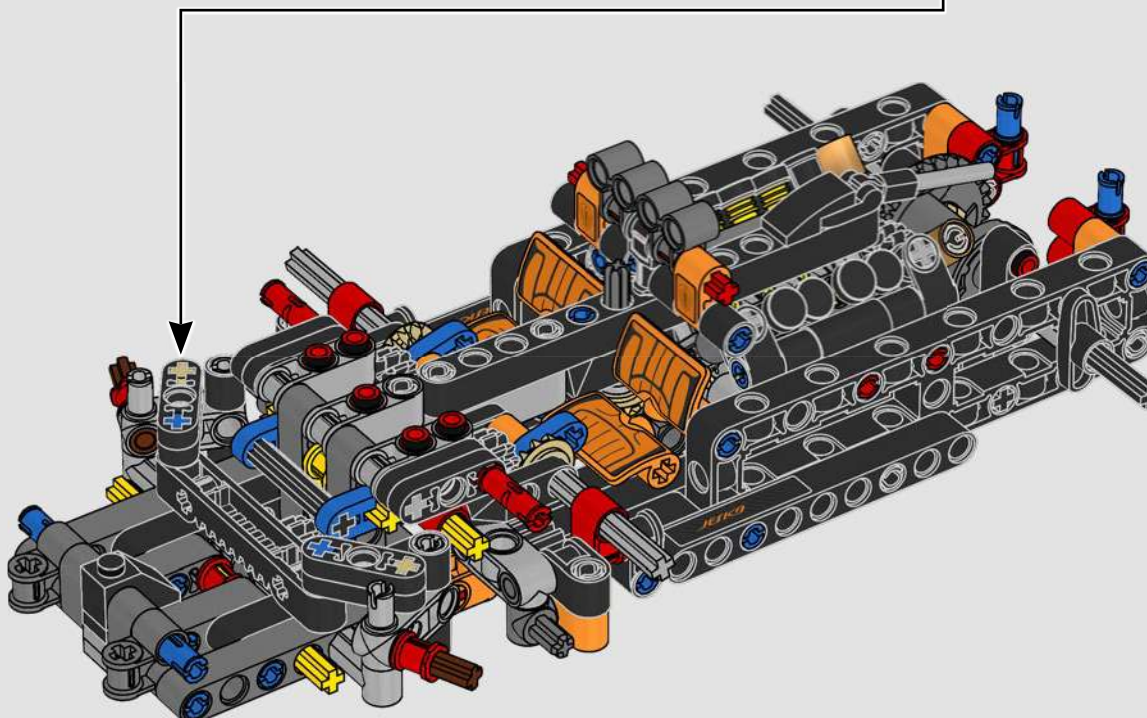
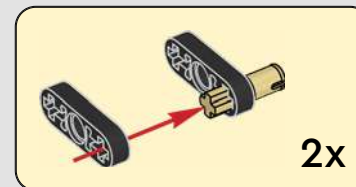
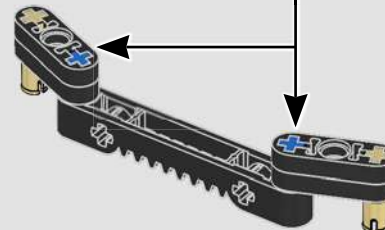


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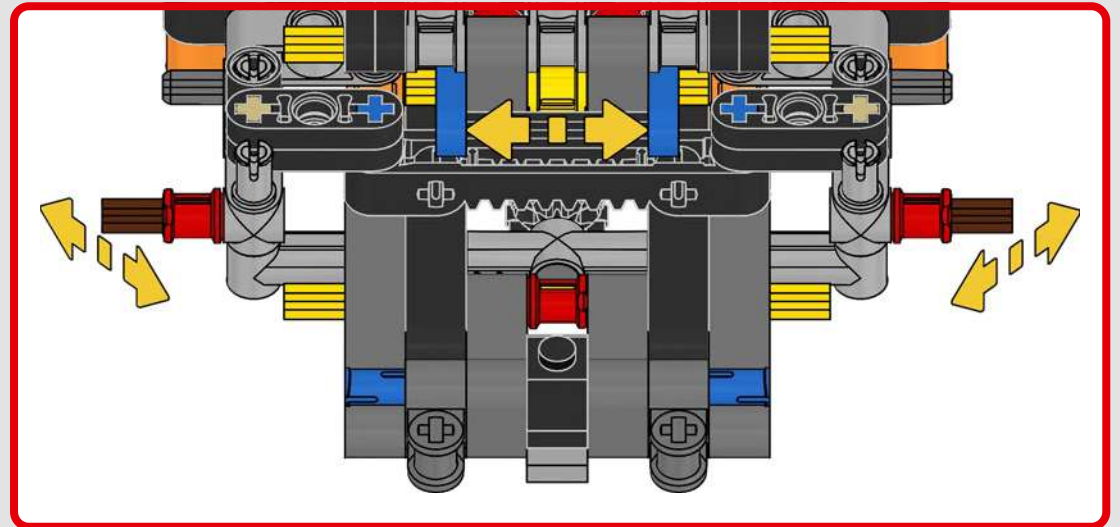
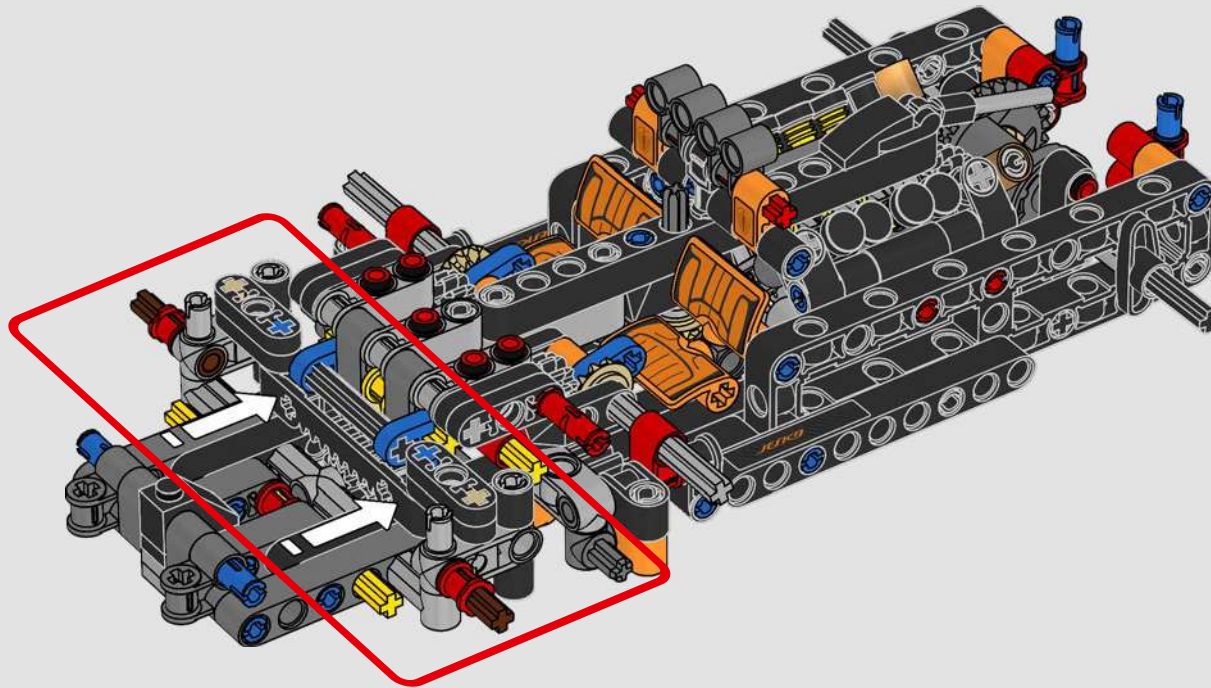
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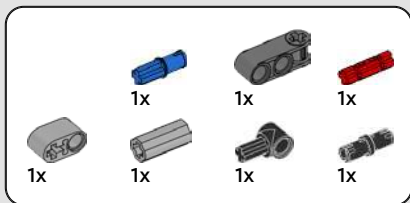


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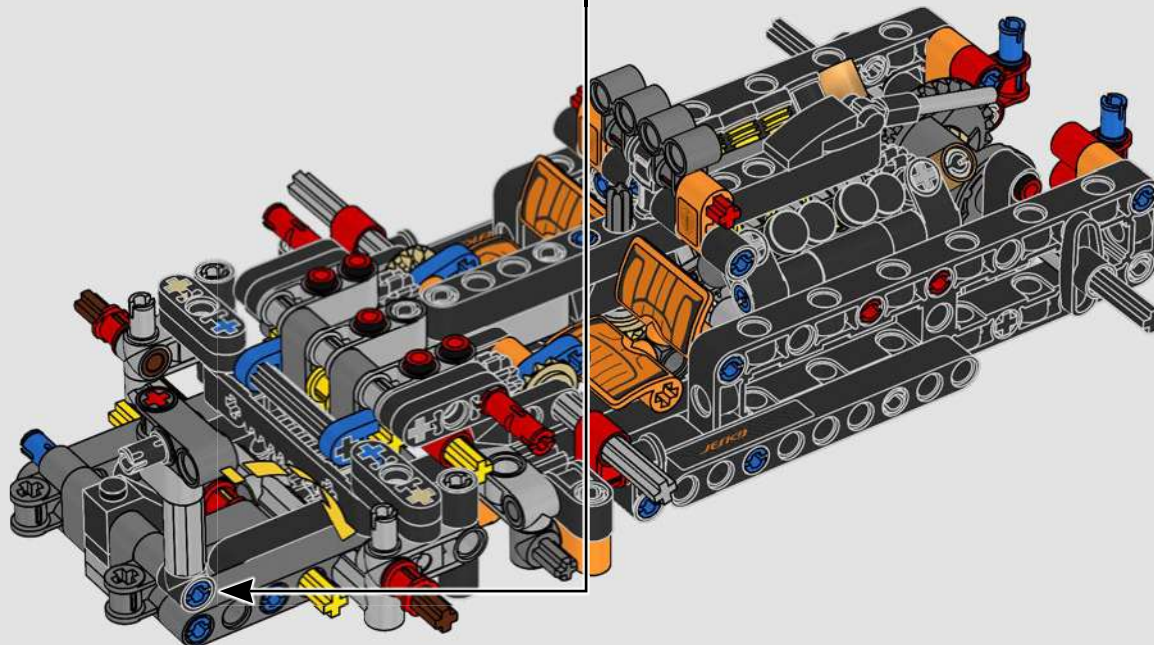
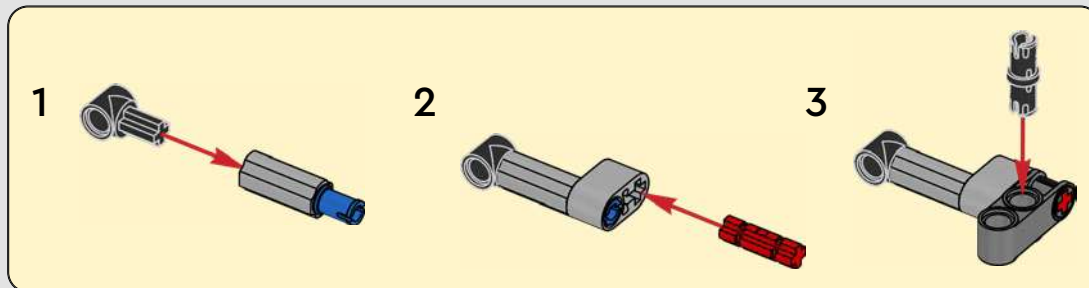


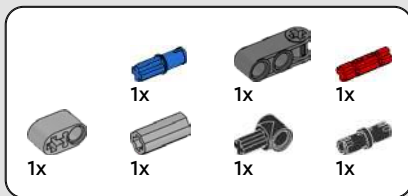
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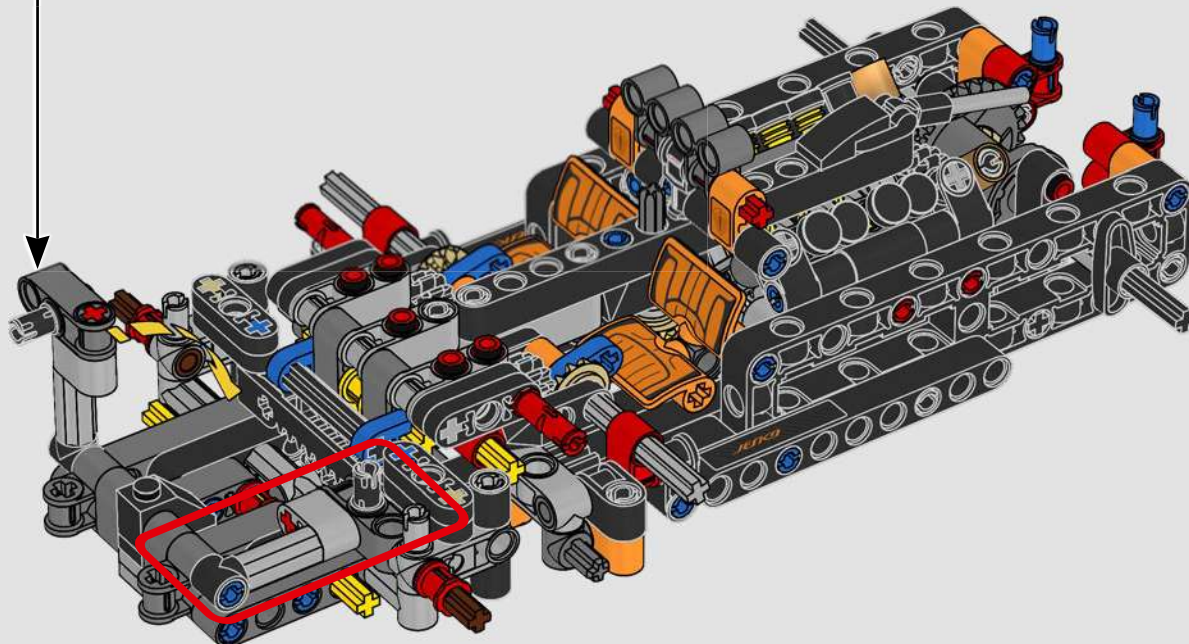
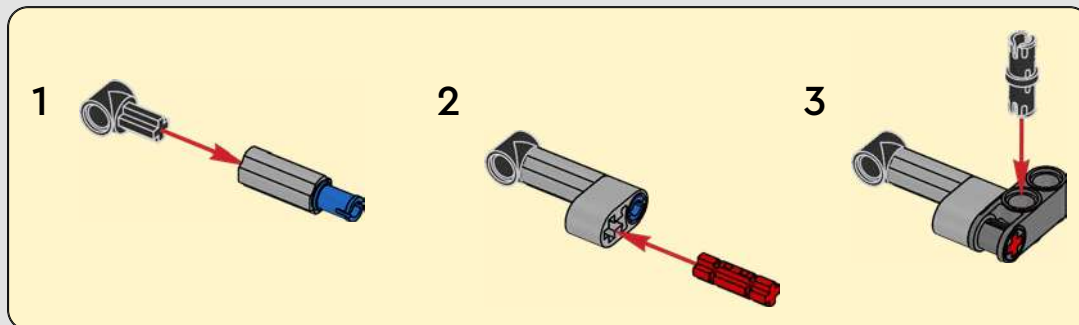


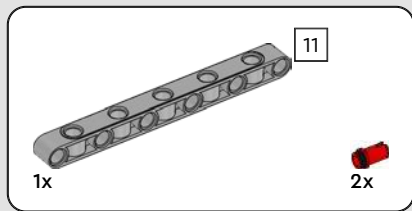
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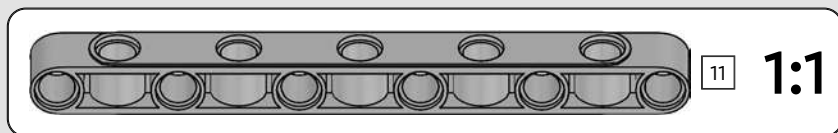
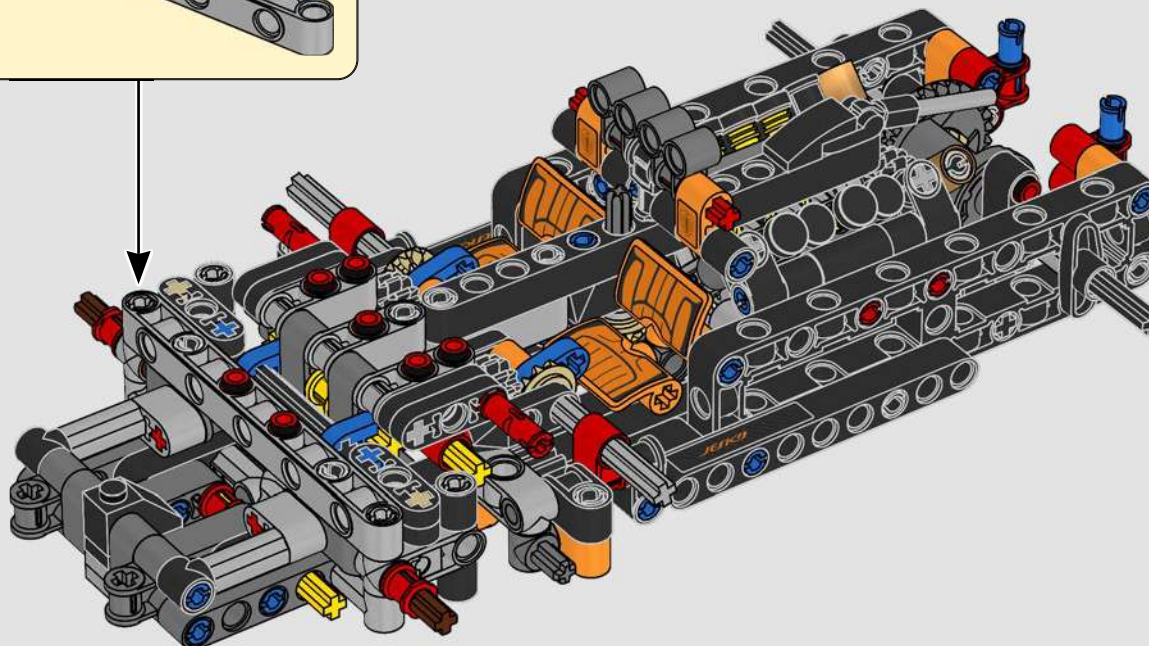
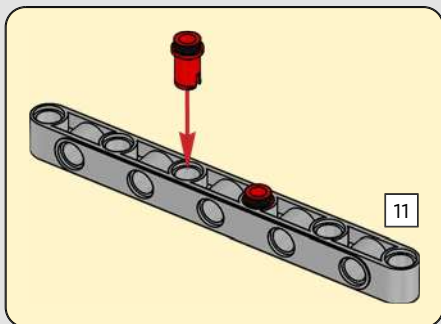


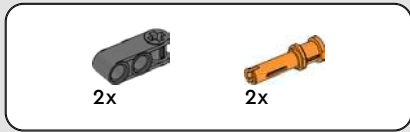
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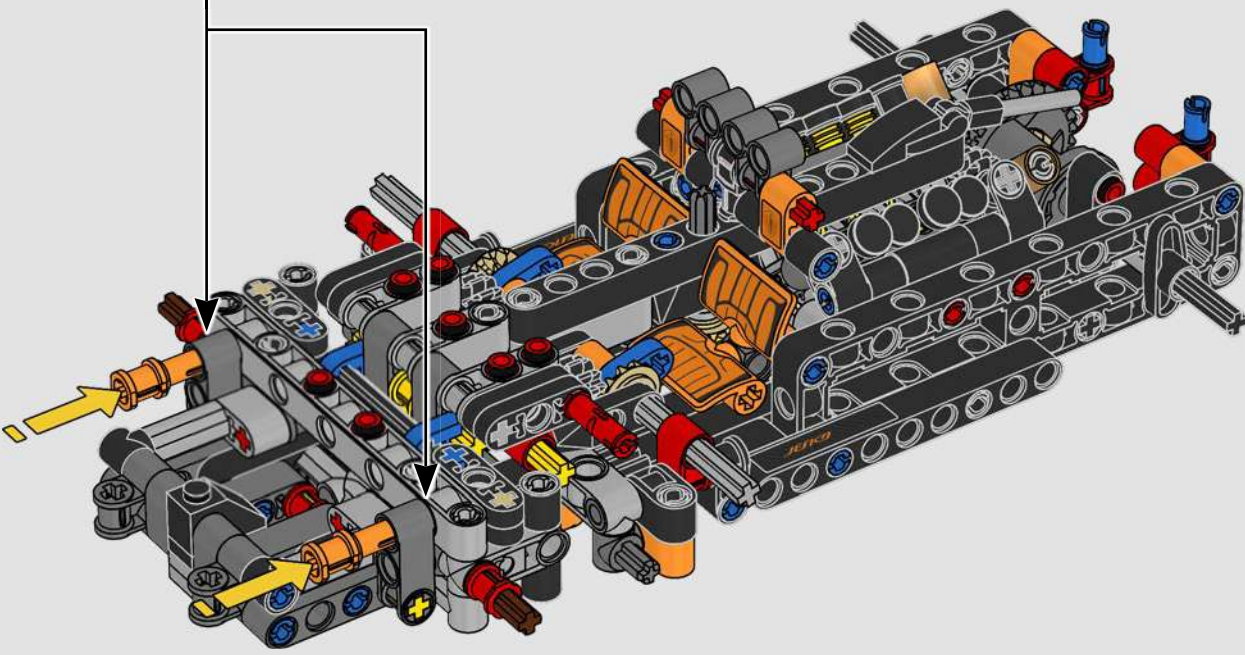
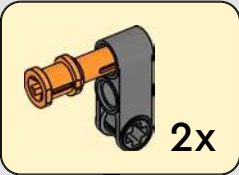


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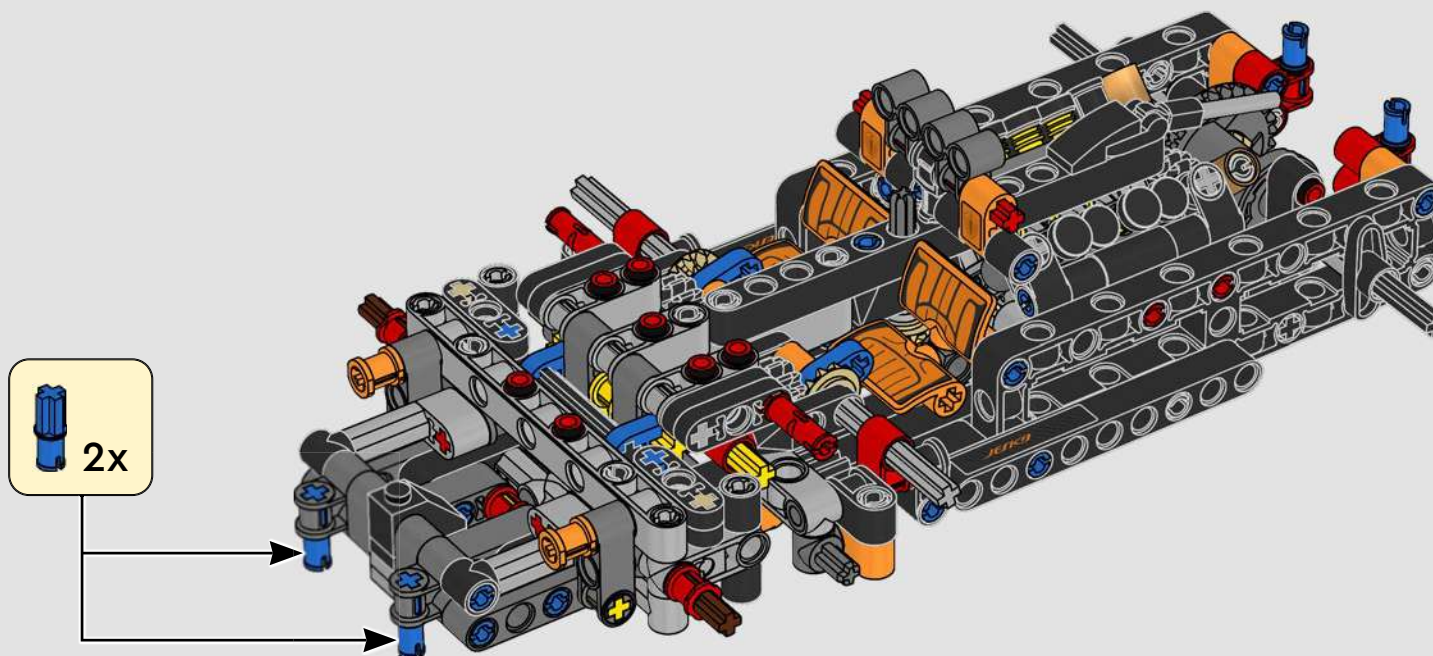
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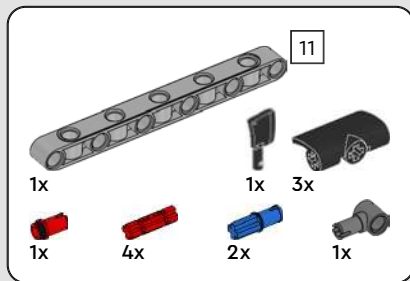




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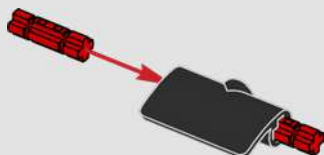
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78

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2



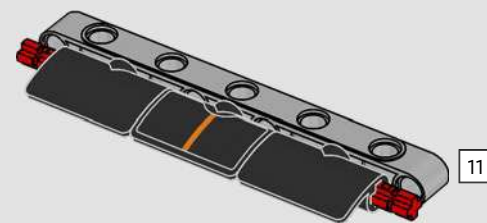
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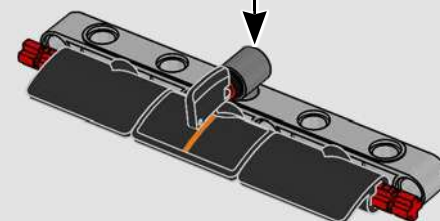
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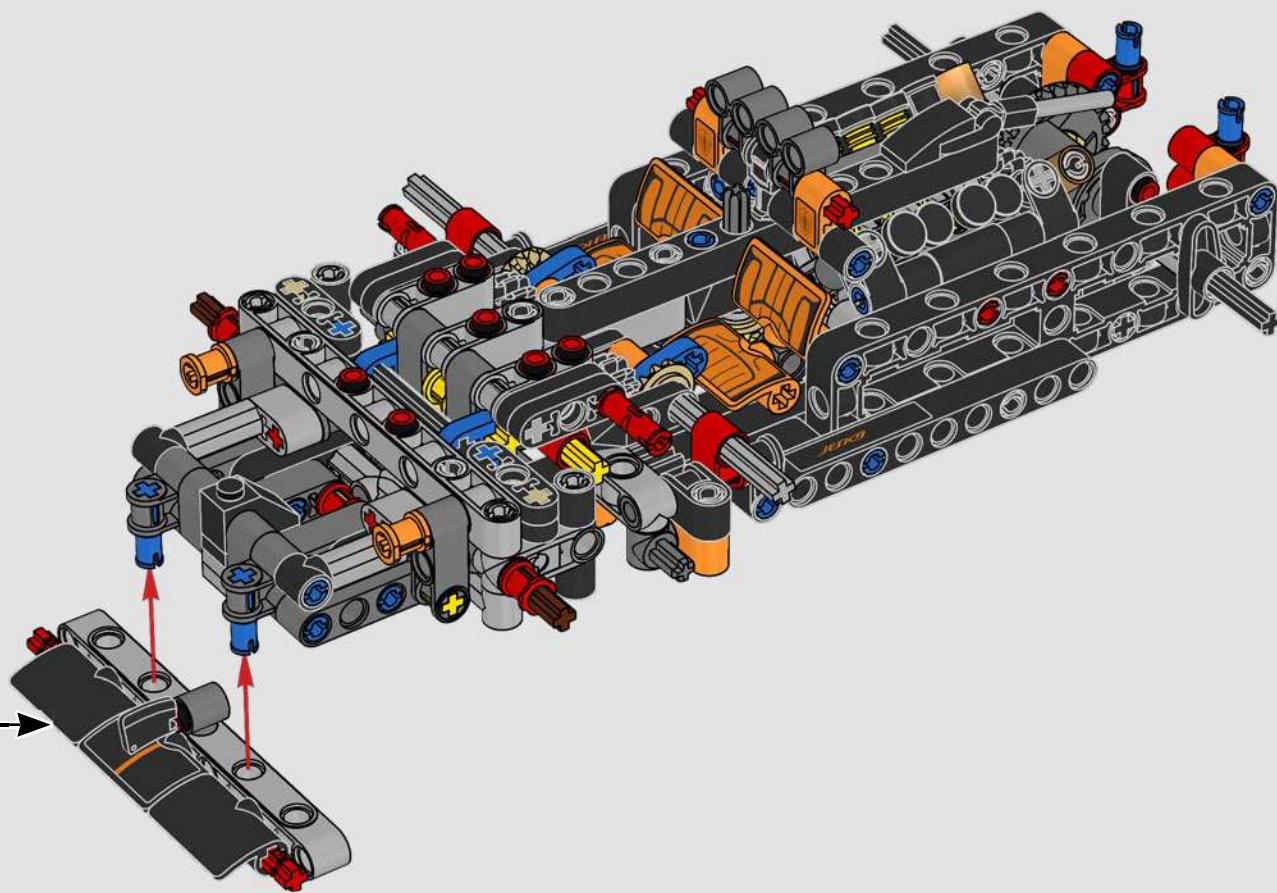


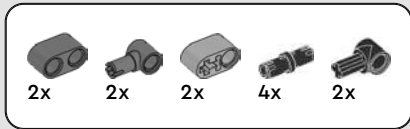
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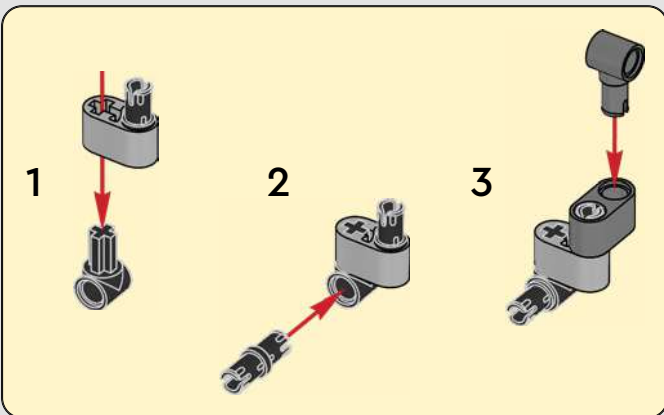
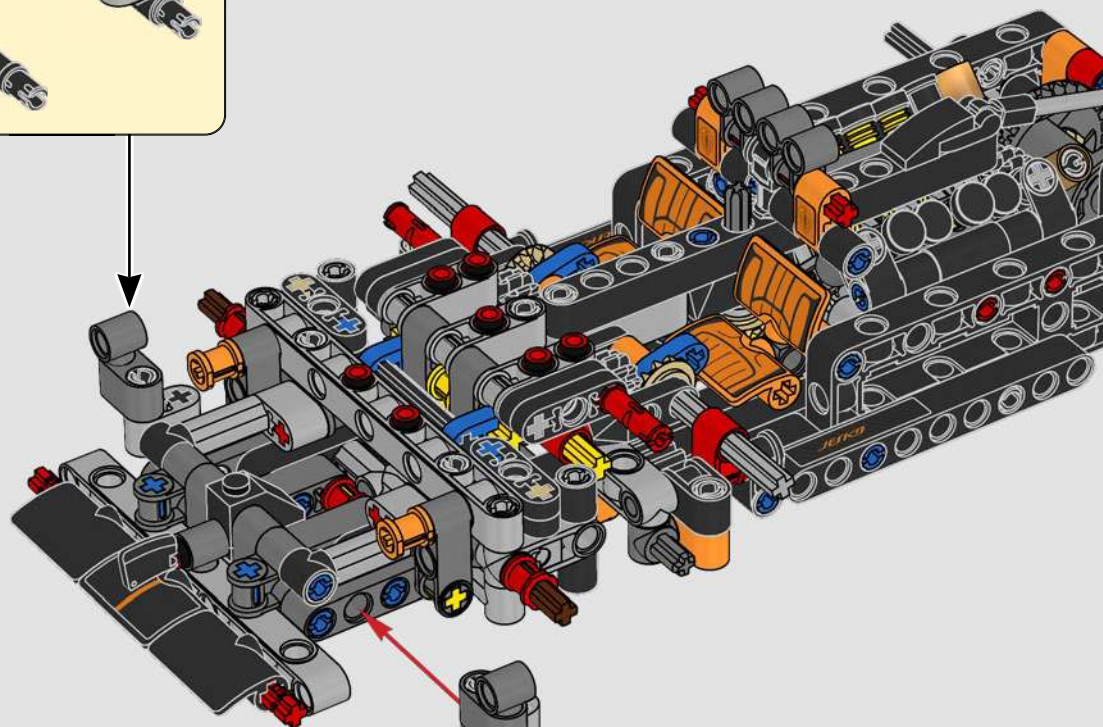
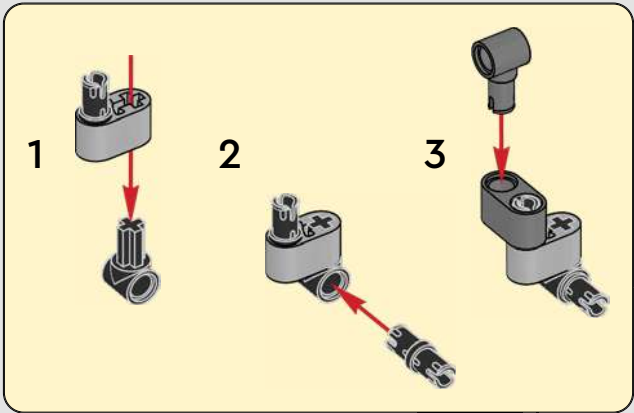
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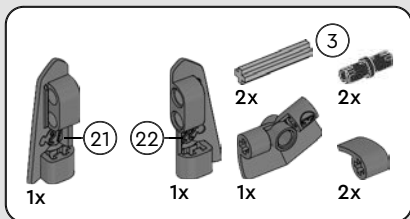
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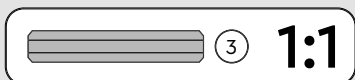
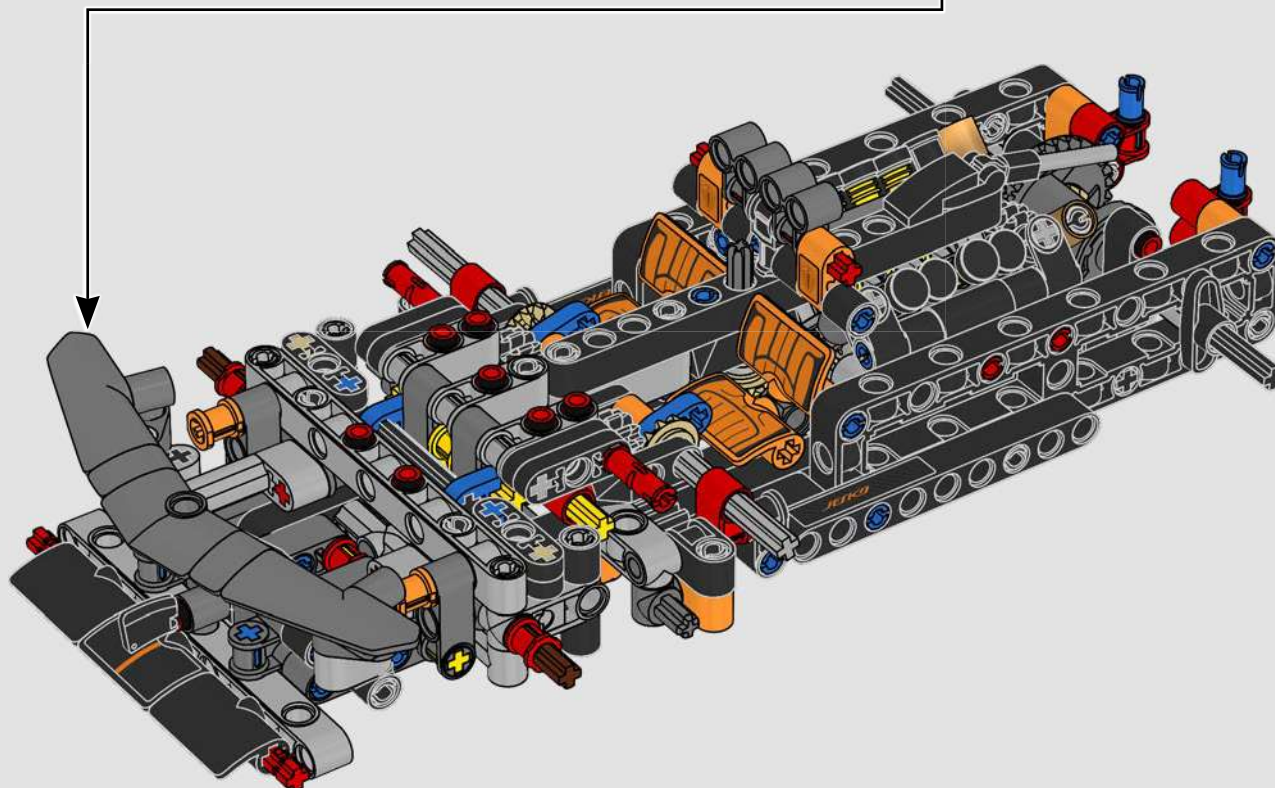
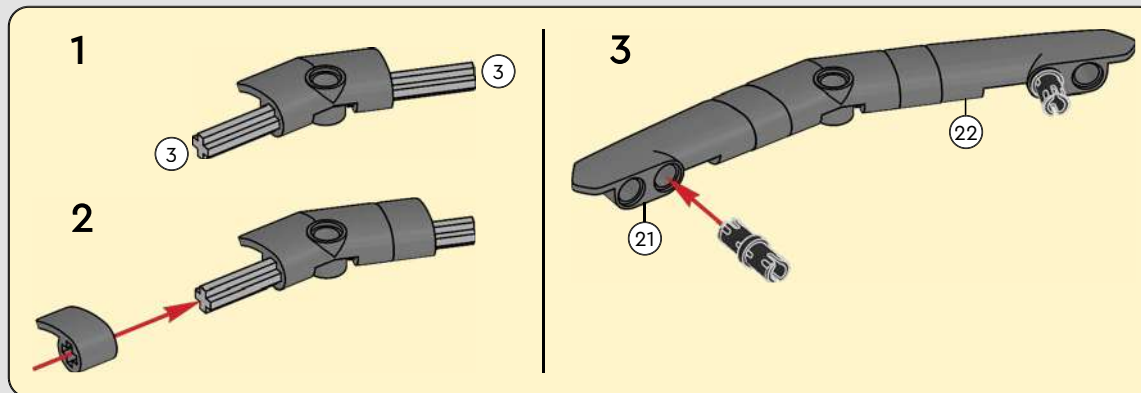


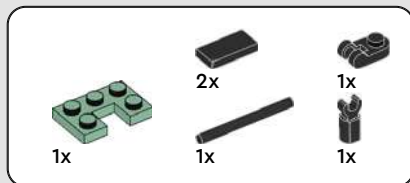
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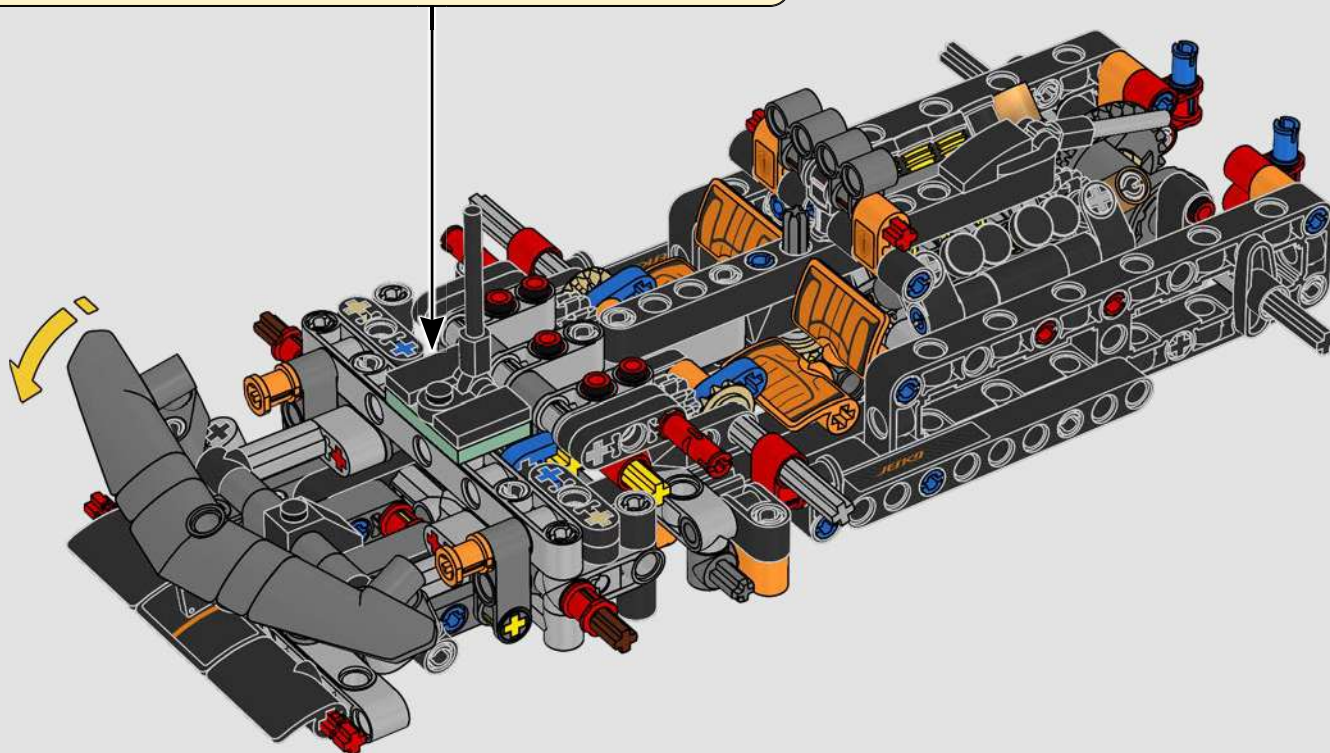
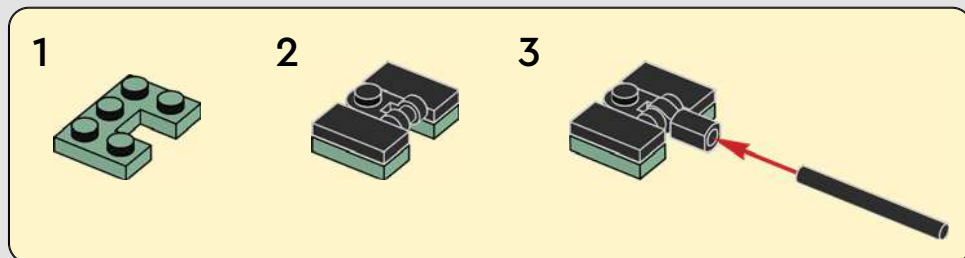


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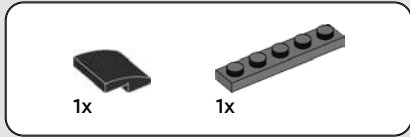




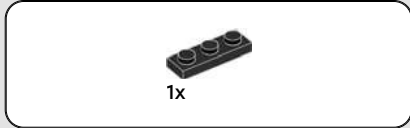
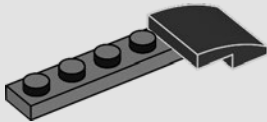
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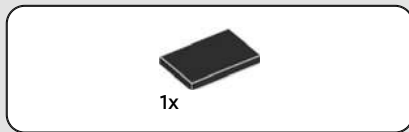
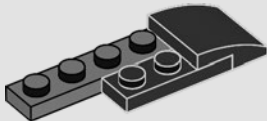




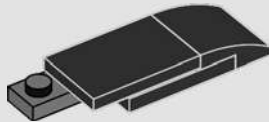
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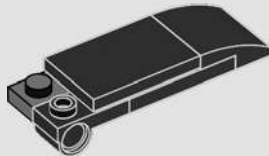
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84



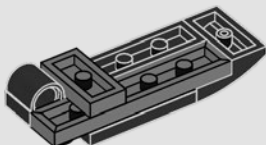
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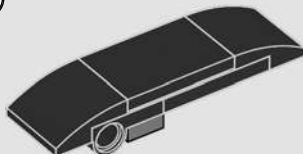
1x

86



1x

87



1x



1x



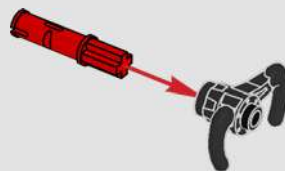
1x



1x

88

1



2



3



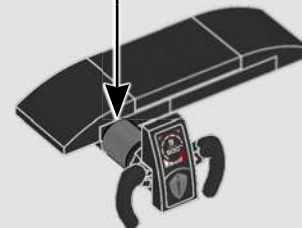
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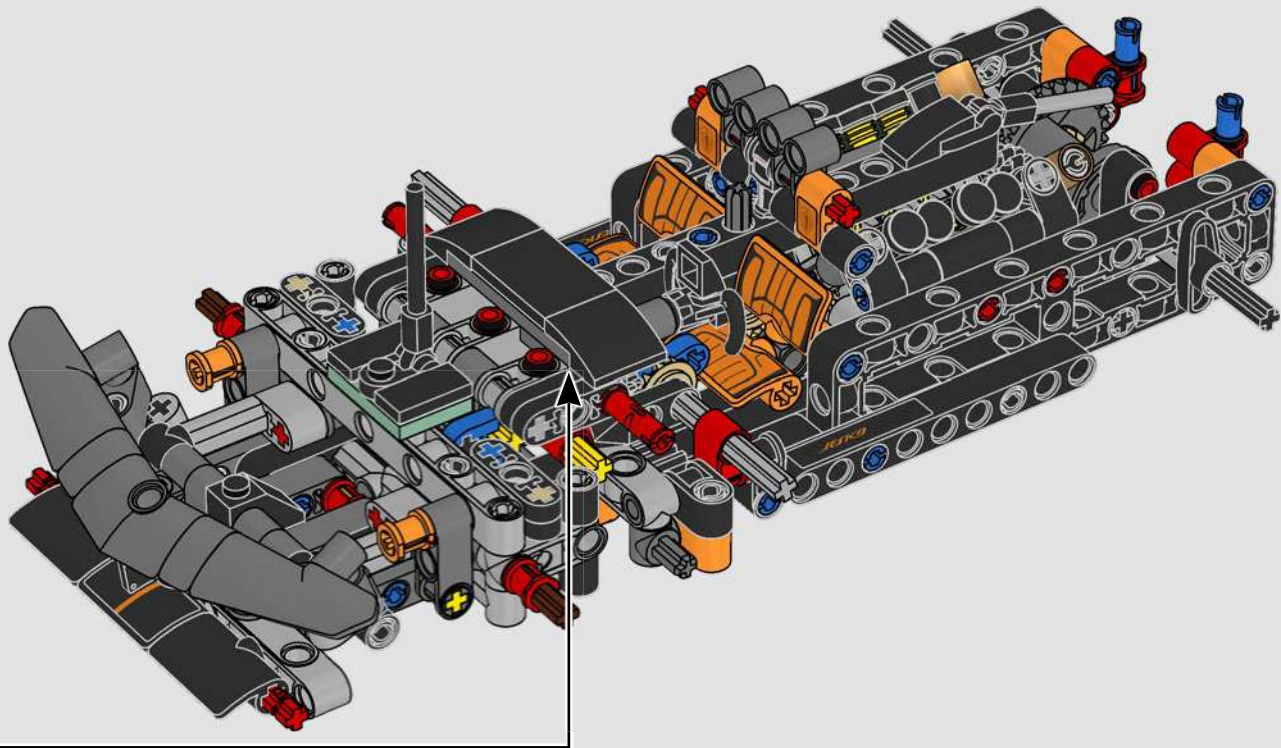


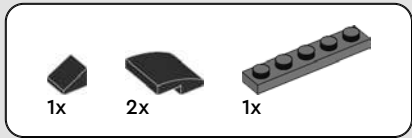
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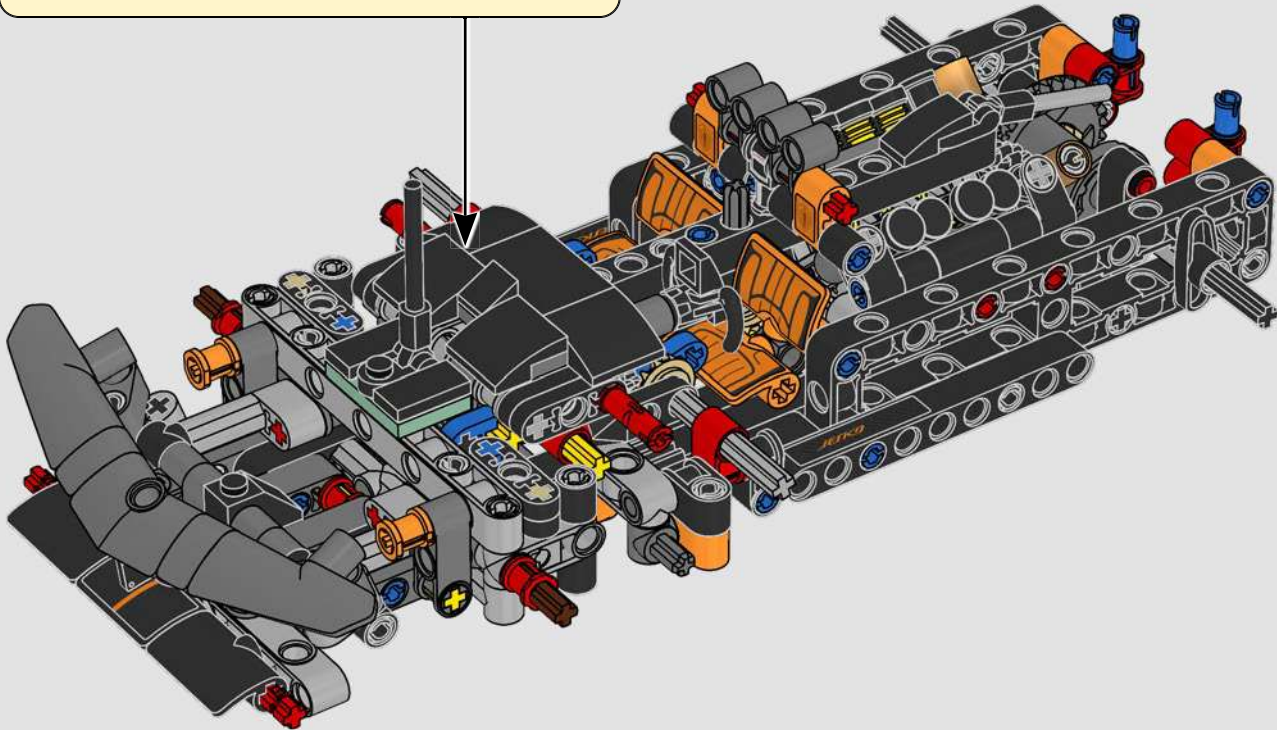
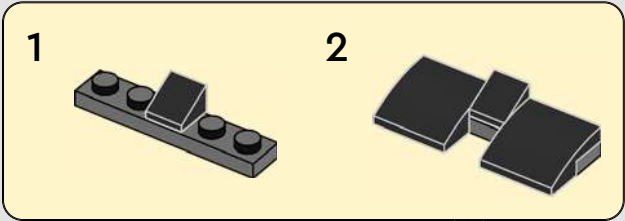
3







90





2x



2x



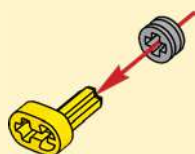
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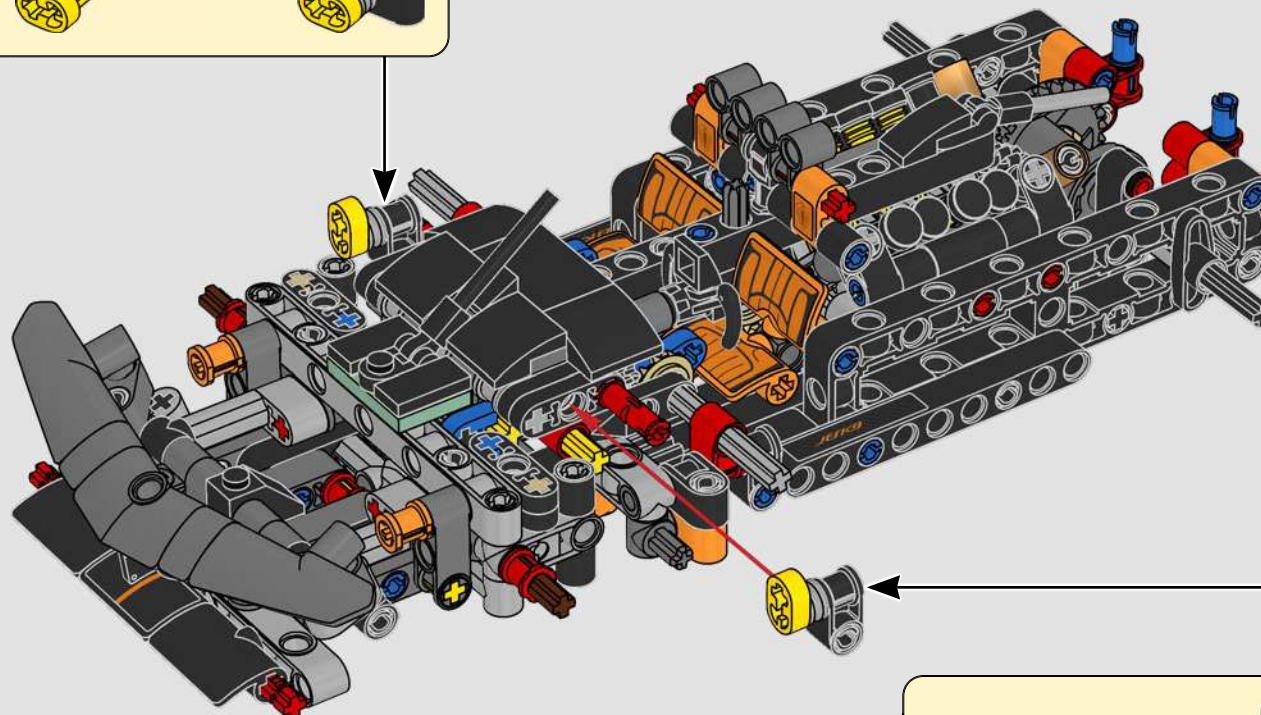
2x

91

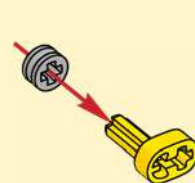
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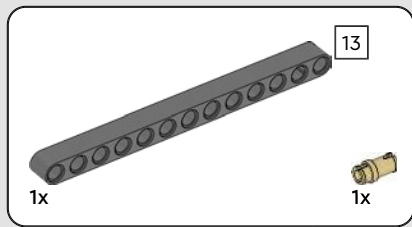


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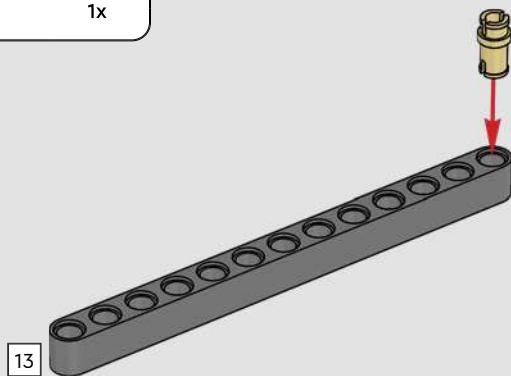


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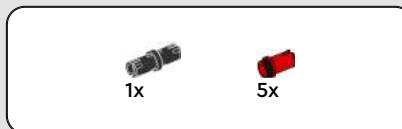
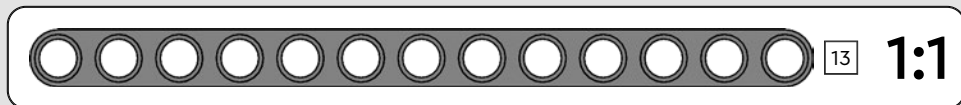
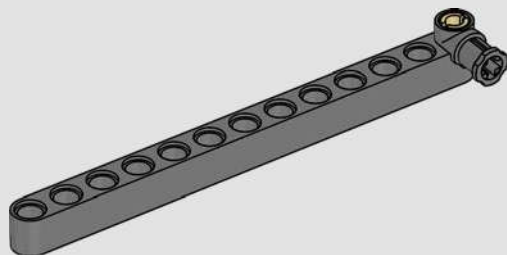




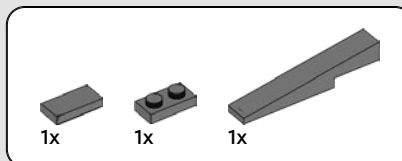
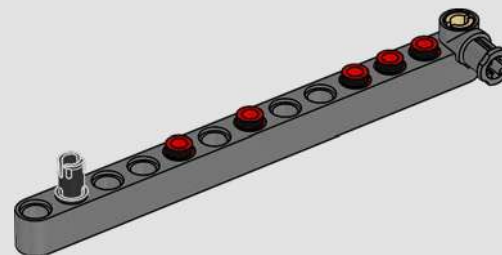
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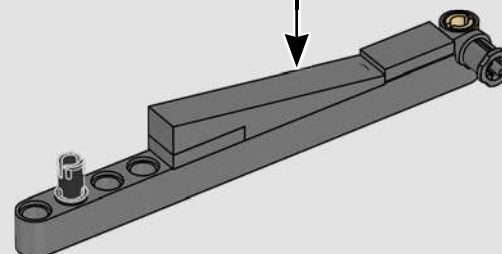
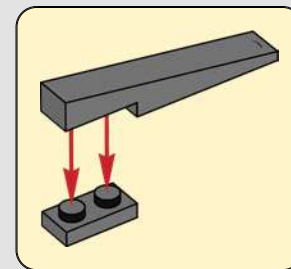
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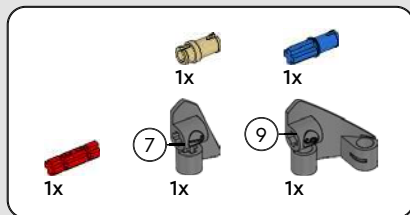


94

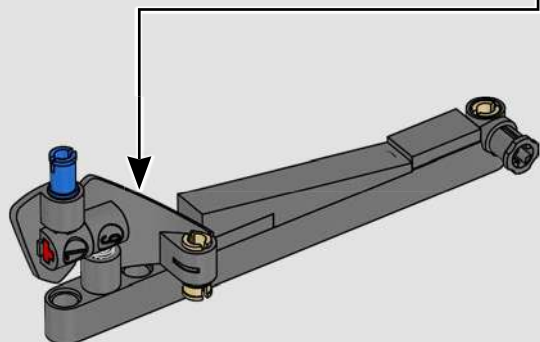
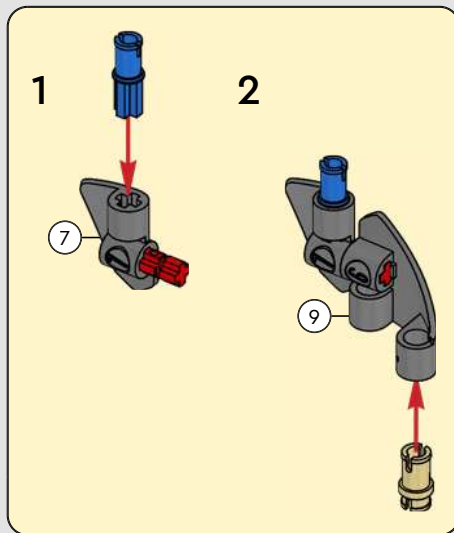


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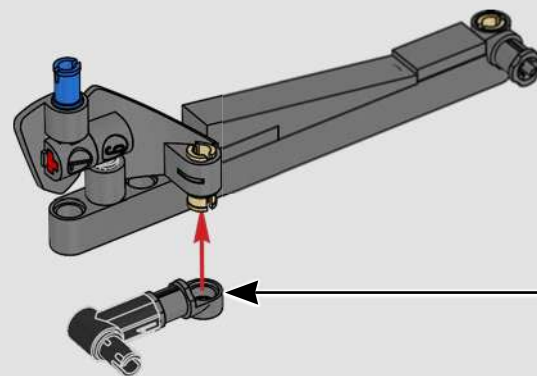
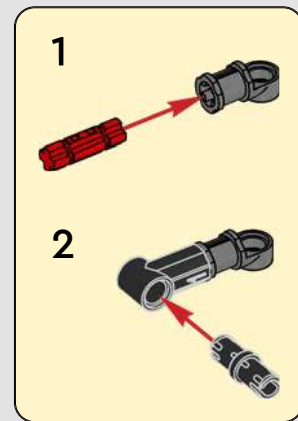


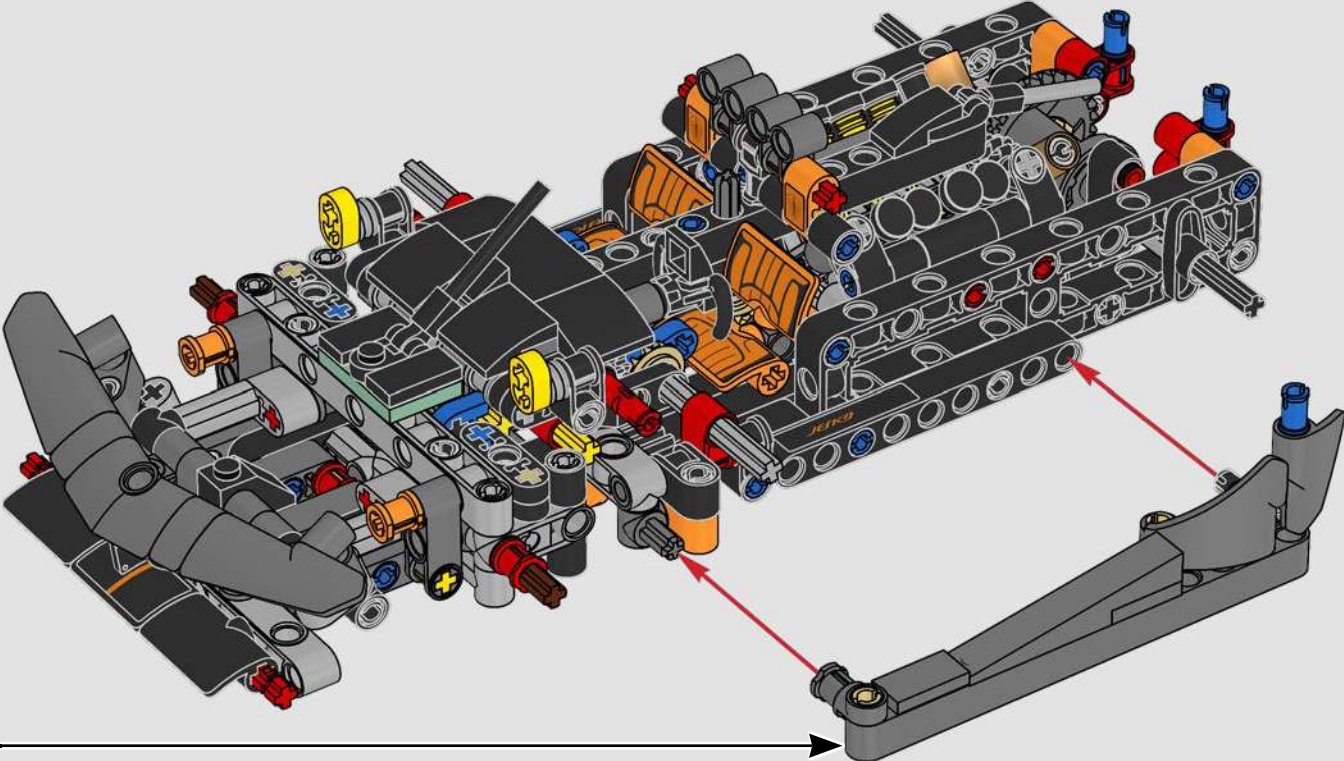


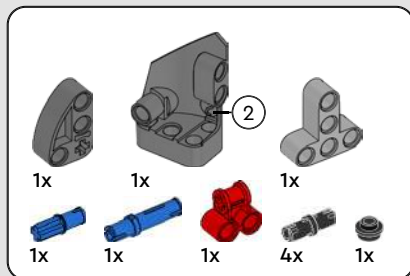
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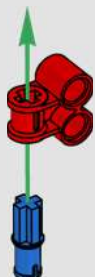




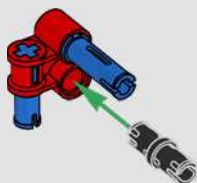


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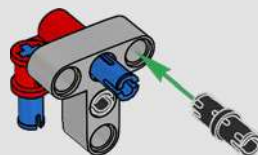
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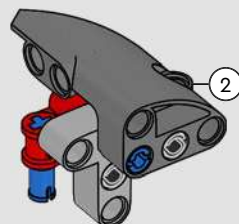
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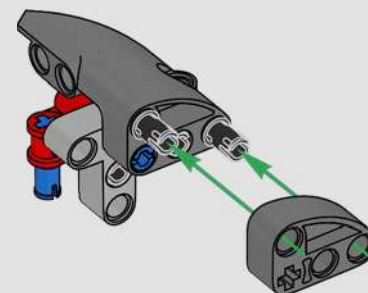
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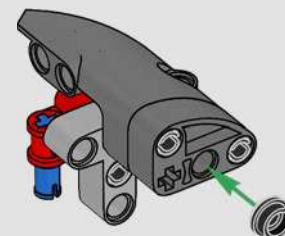
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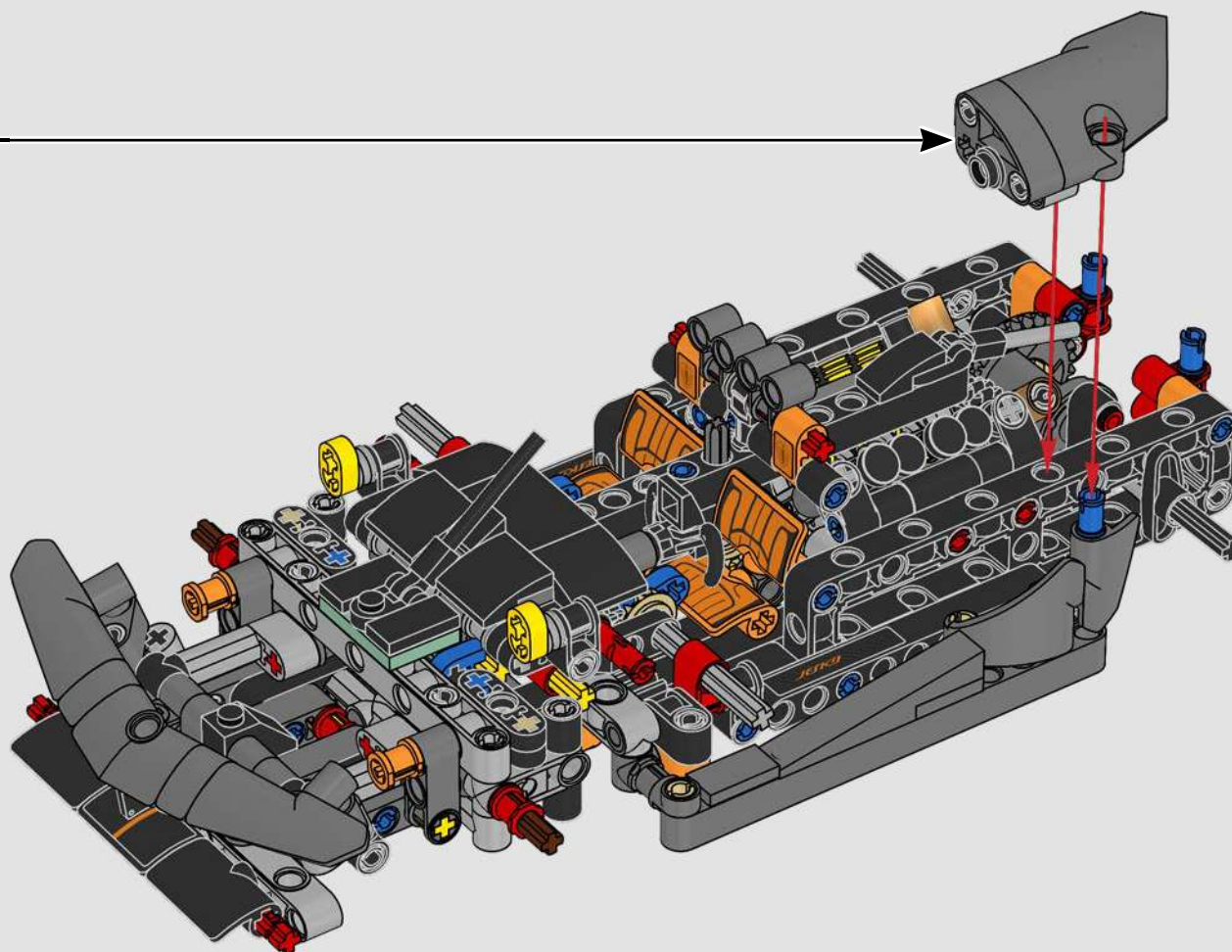


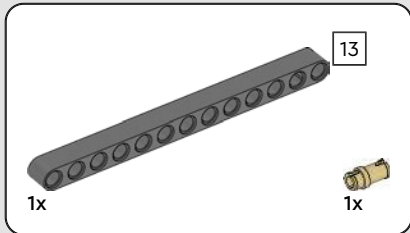
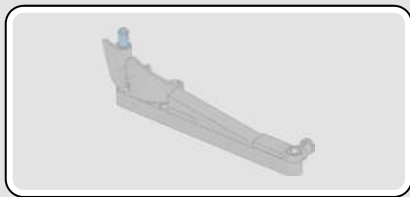
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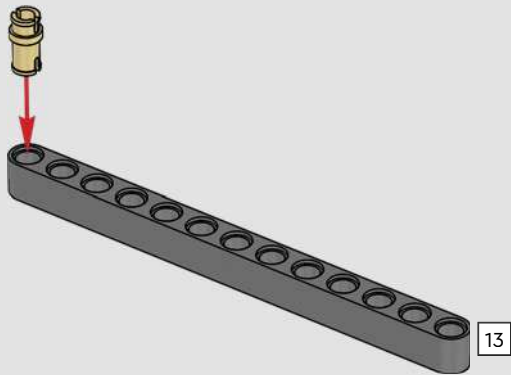
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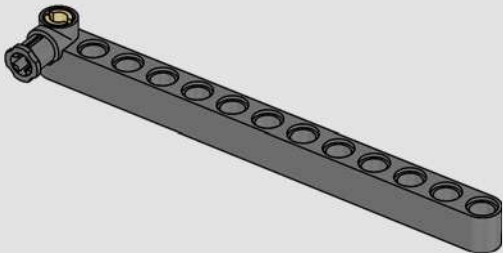




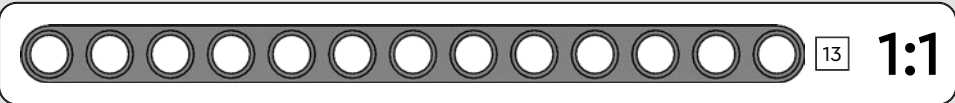
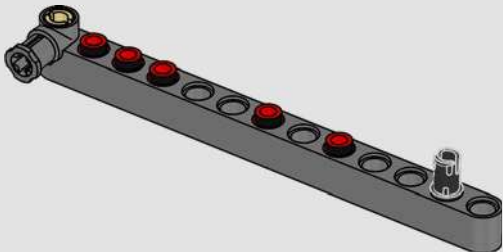
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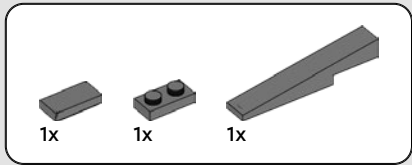


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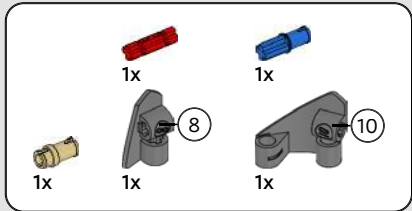
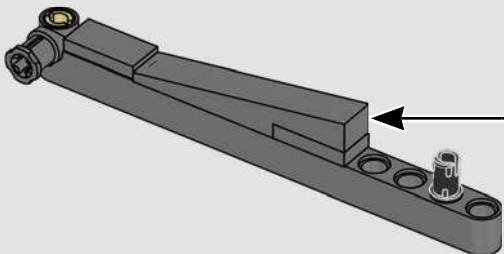
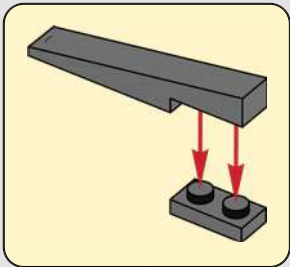


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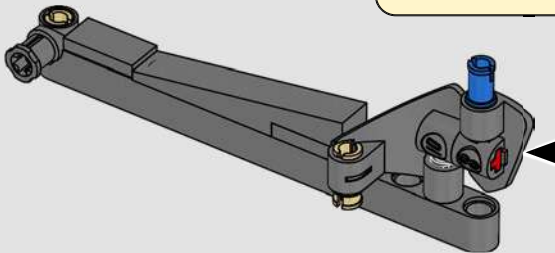
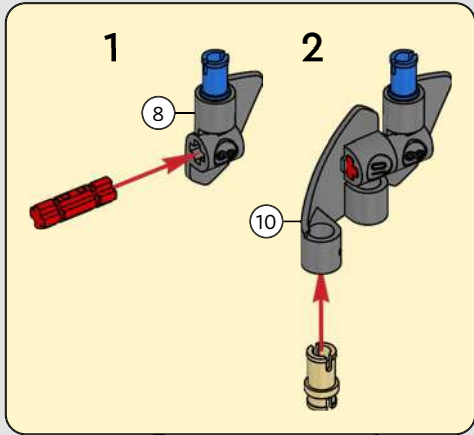




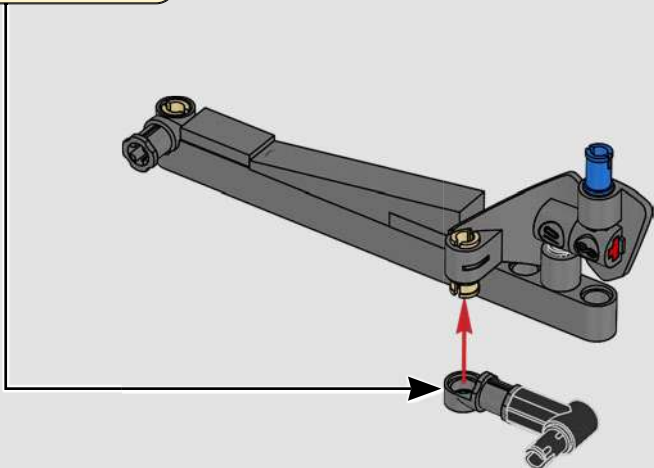
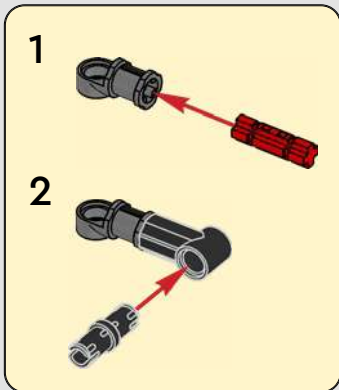
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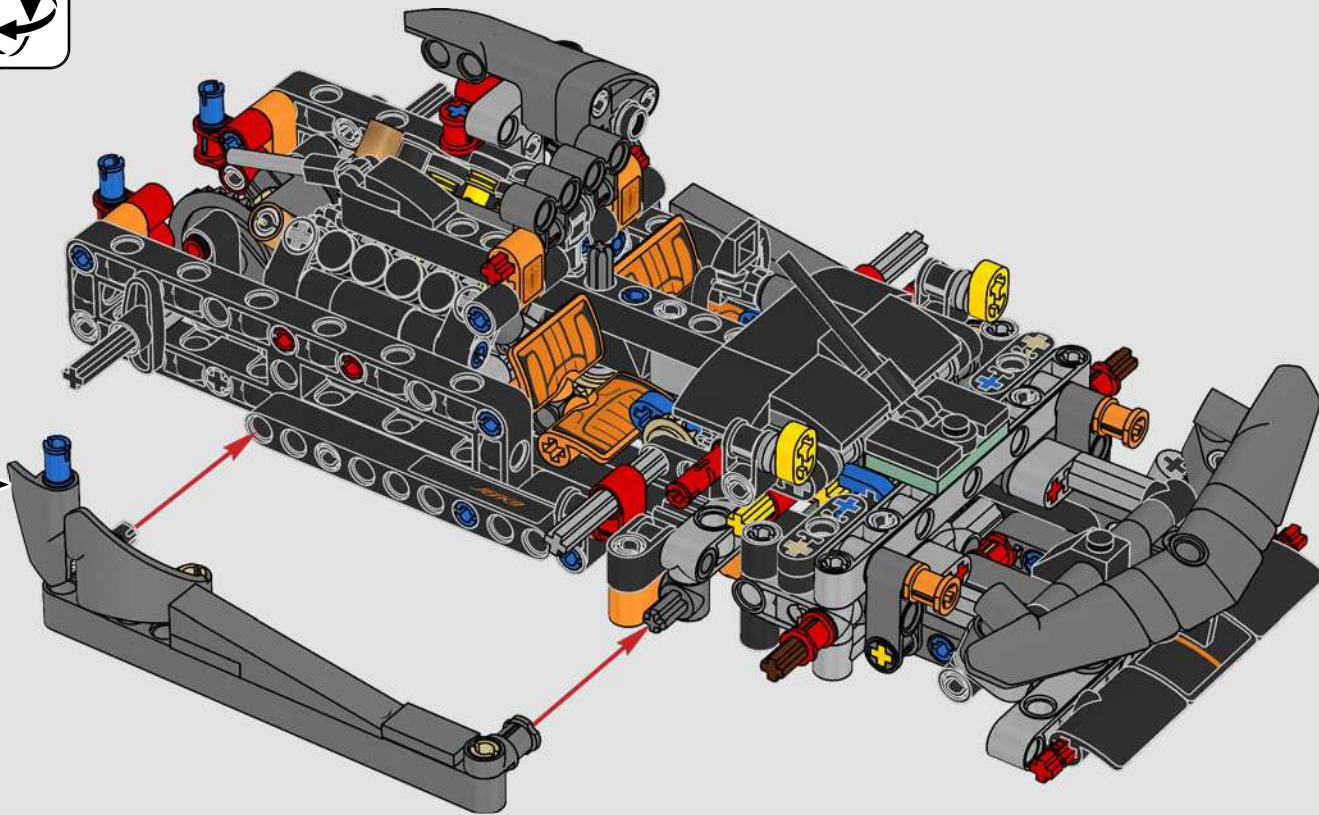
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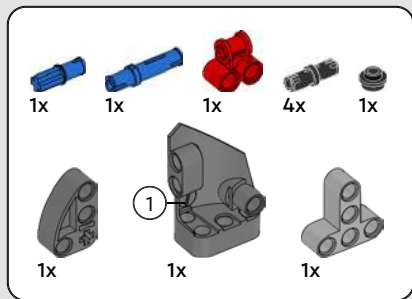


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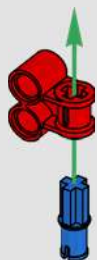
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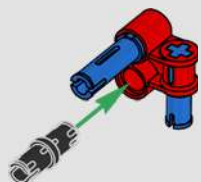


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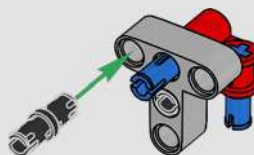
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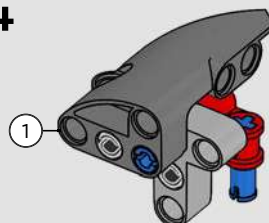
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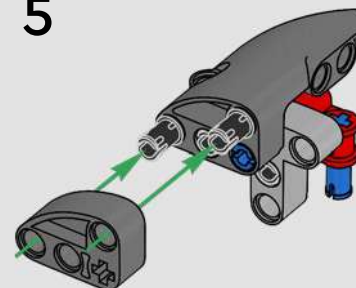
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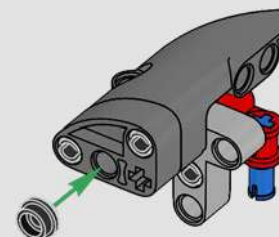
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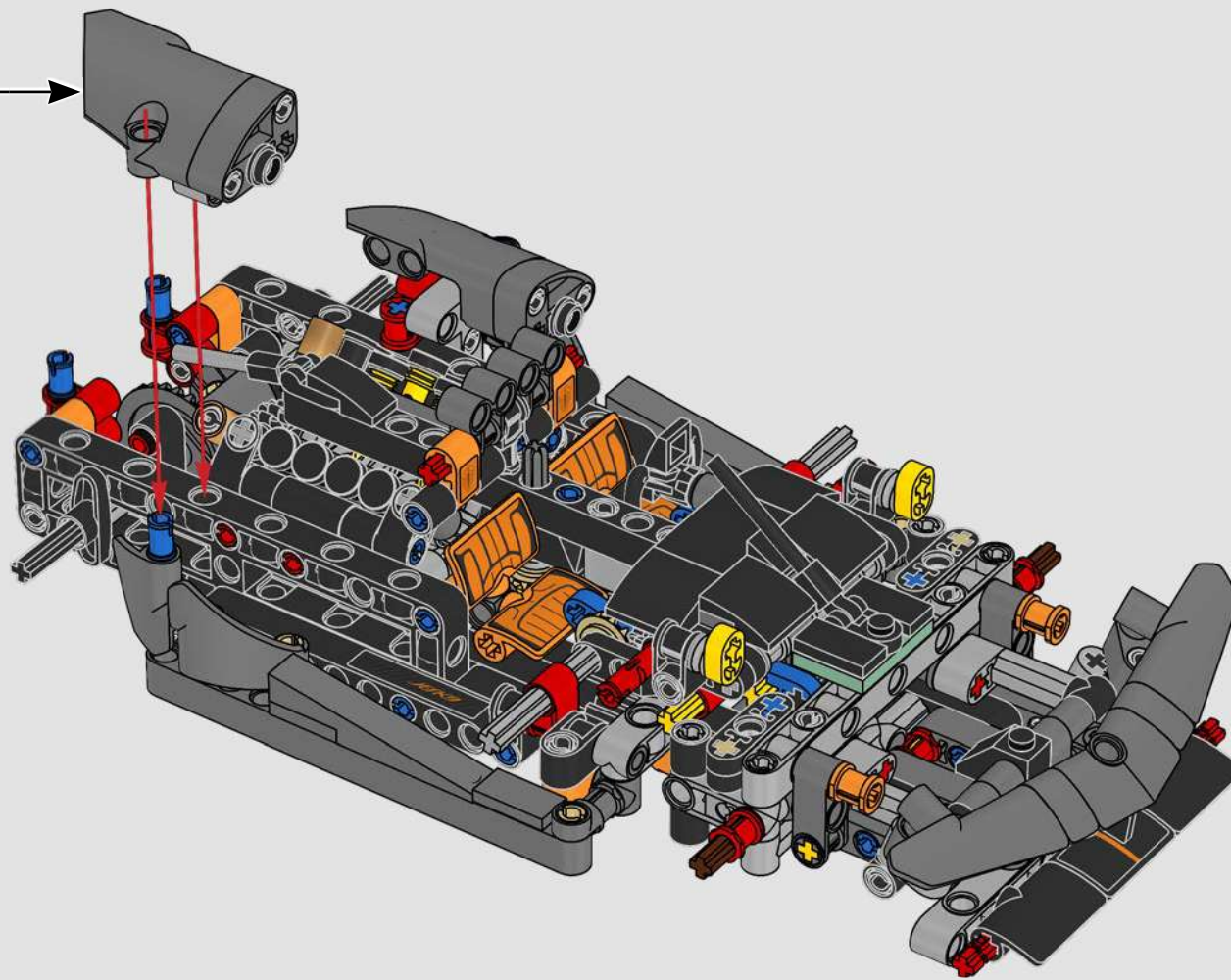


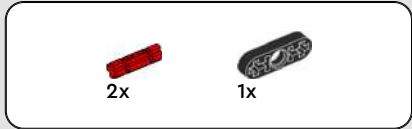
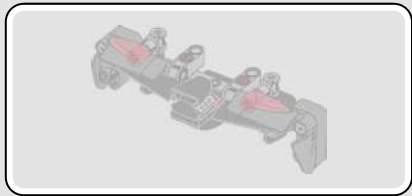
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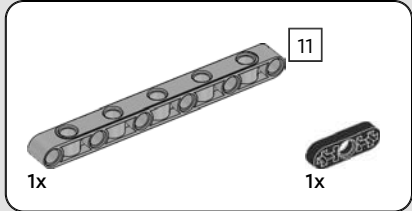
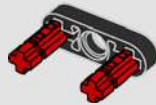
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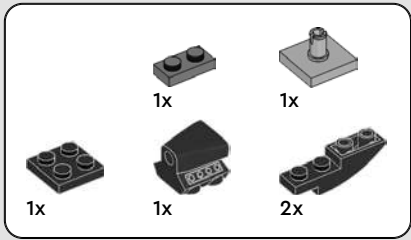
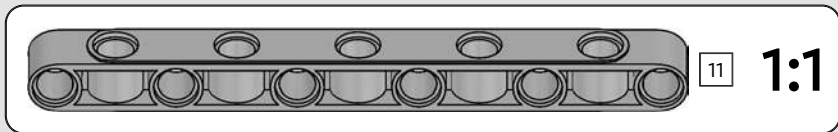
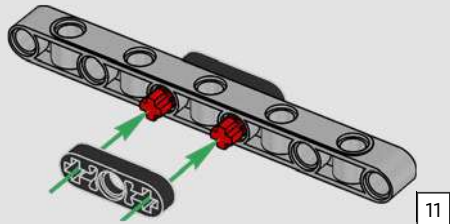




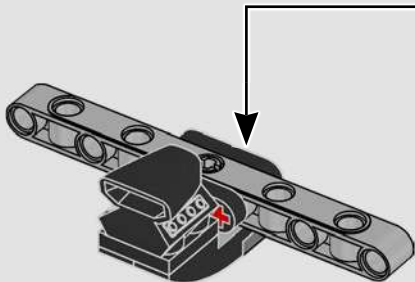
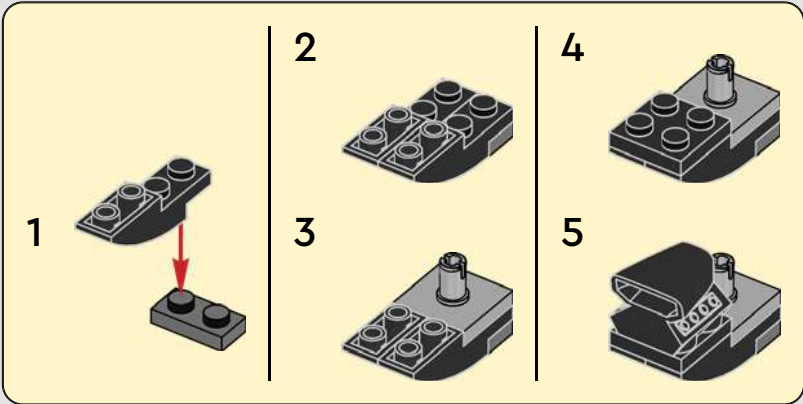
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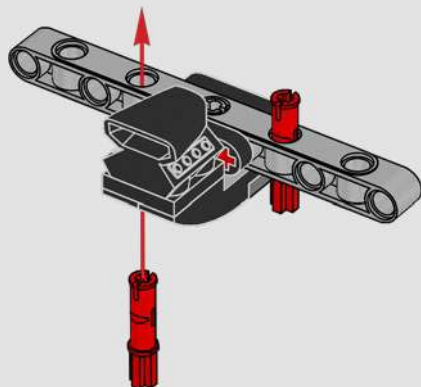


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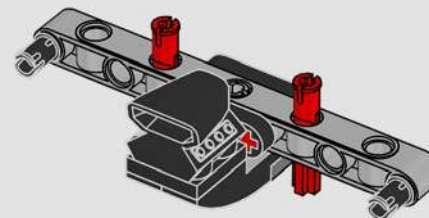




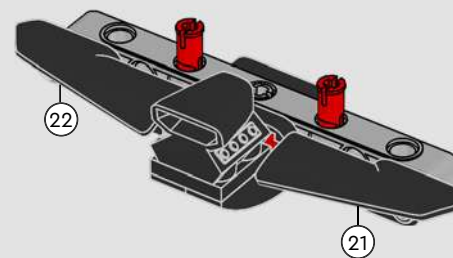
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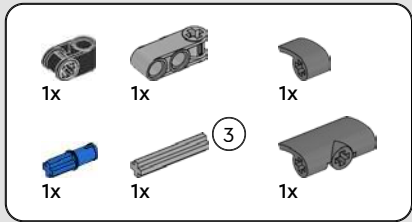


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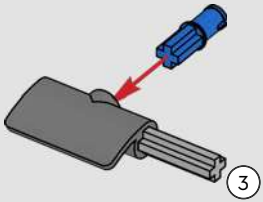
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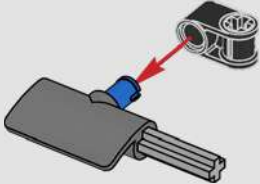


114

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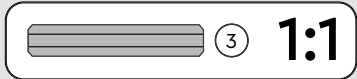
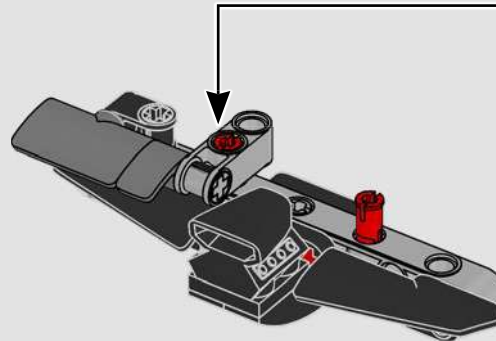
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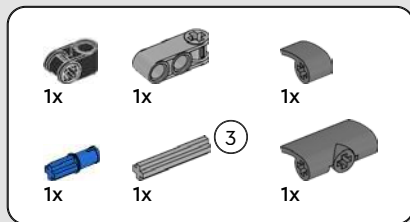


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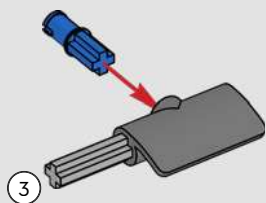
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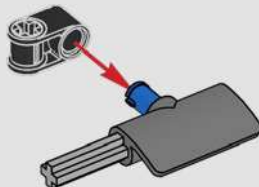


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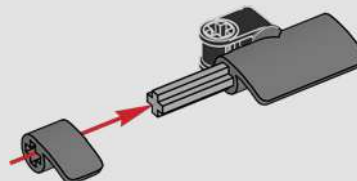
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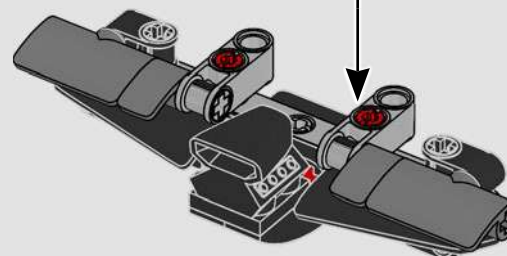
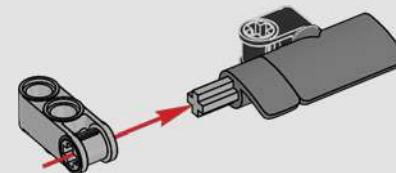
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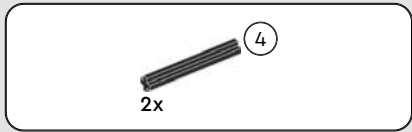


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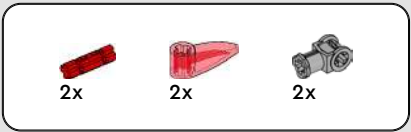
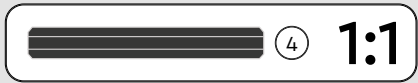
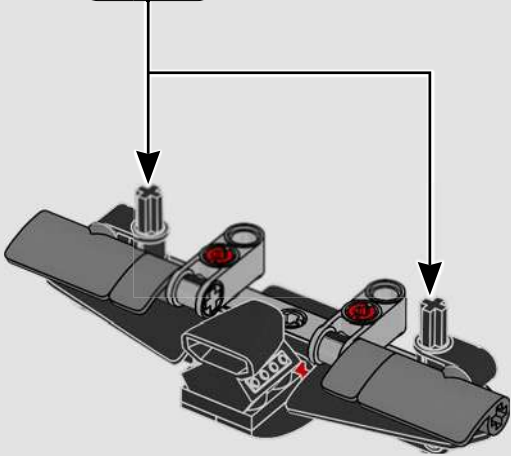
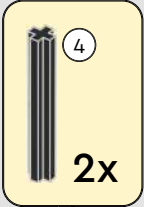


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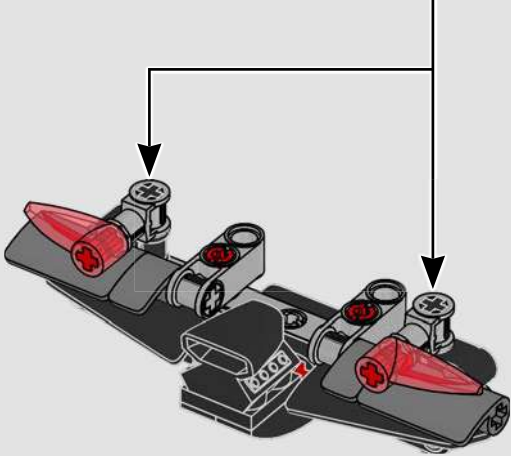
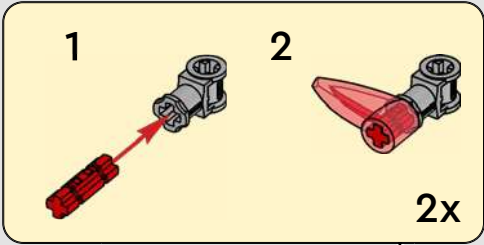


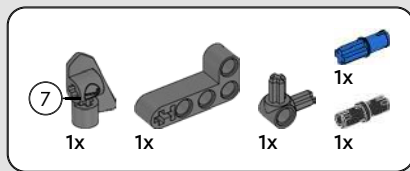


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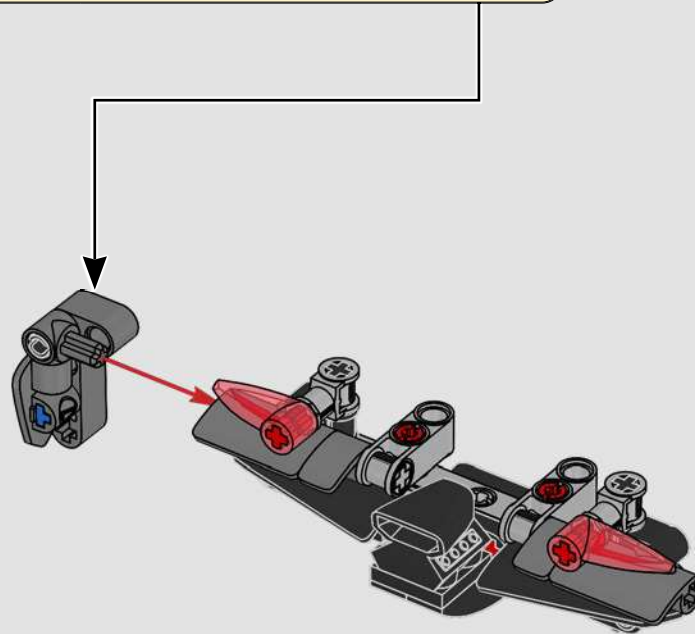
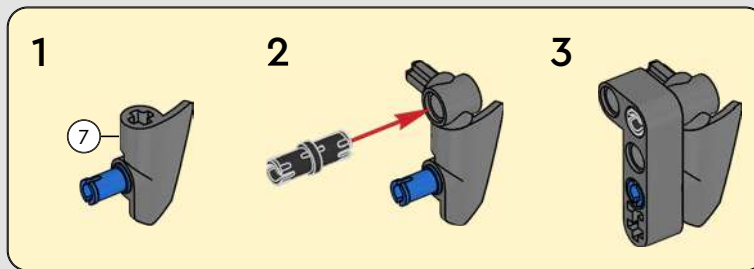


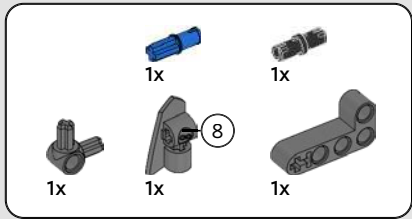
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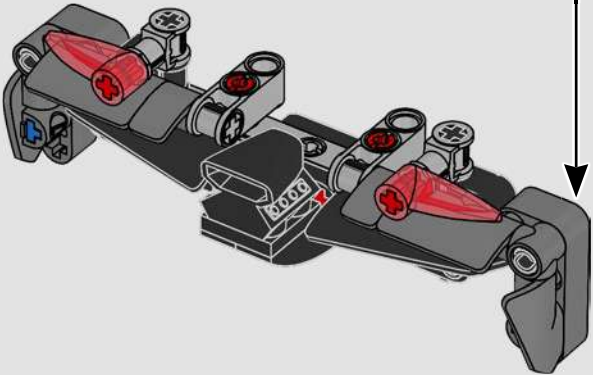
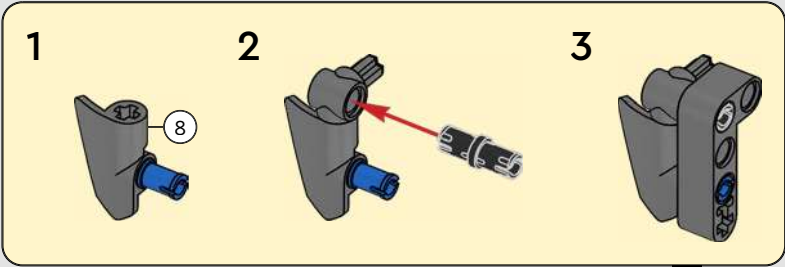


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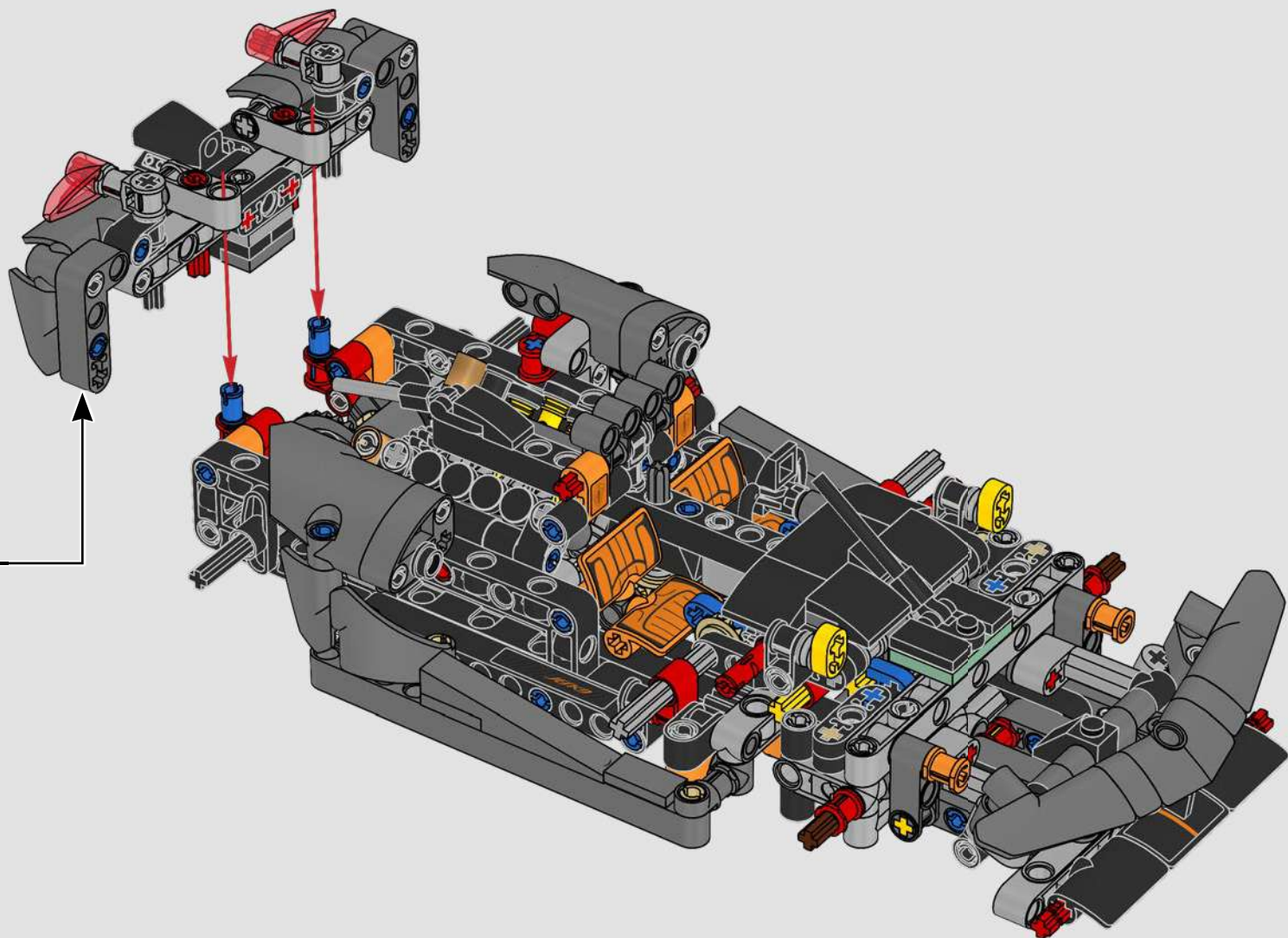


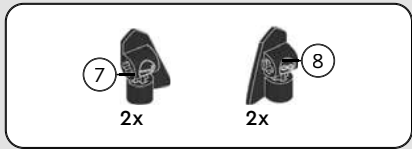


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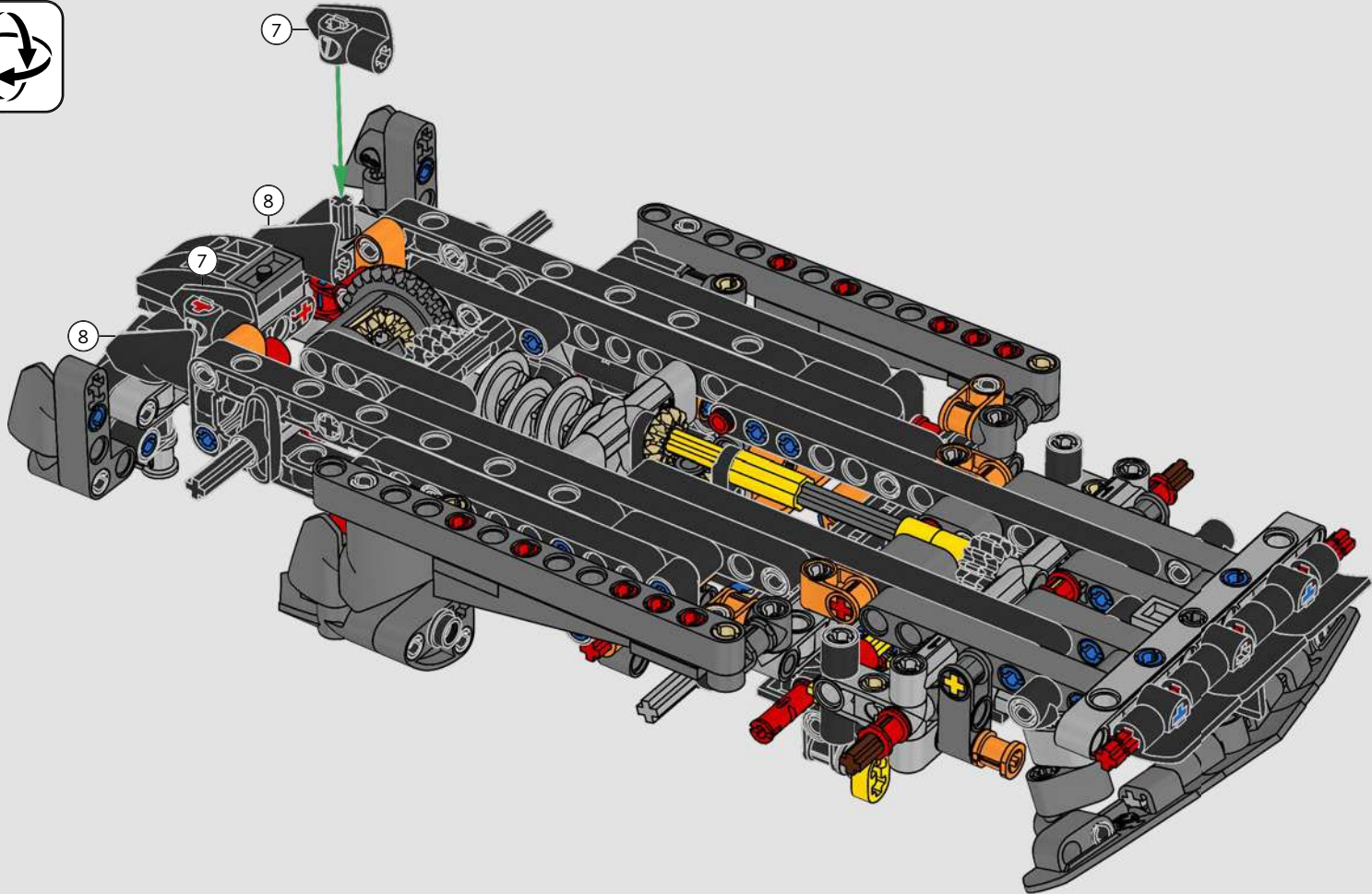


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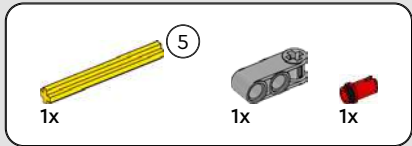
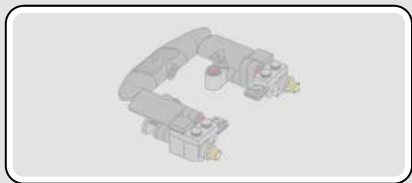




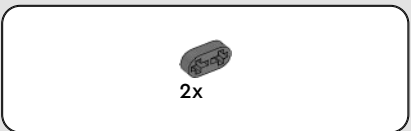
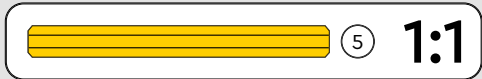
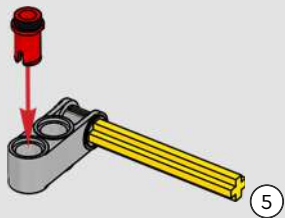
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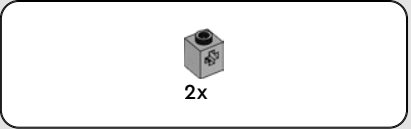
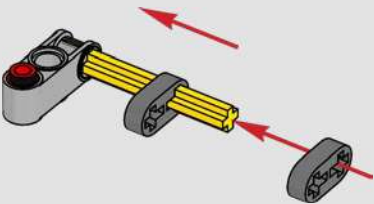




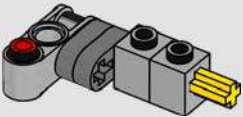
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123

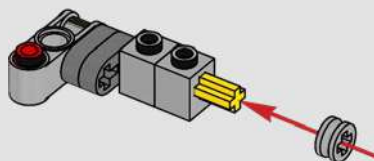


124



1x

125

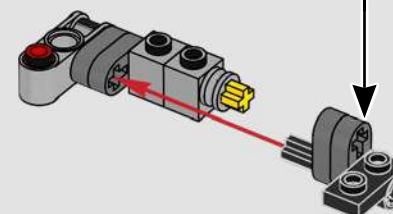
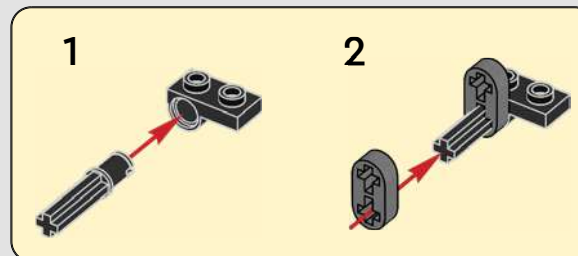


1x

1x

2x

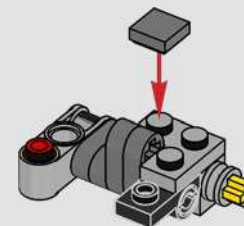
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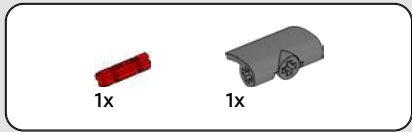


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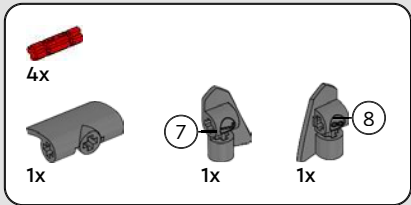
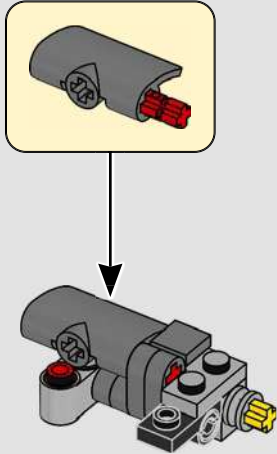
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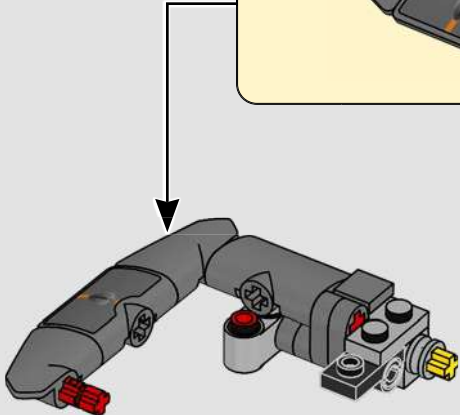
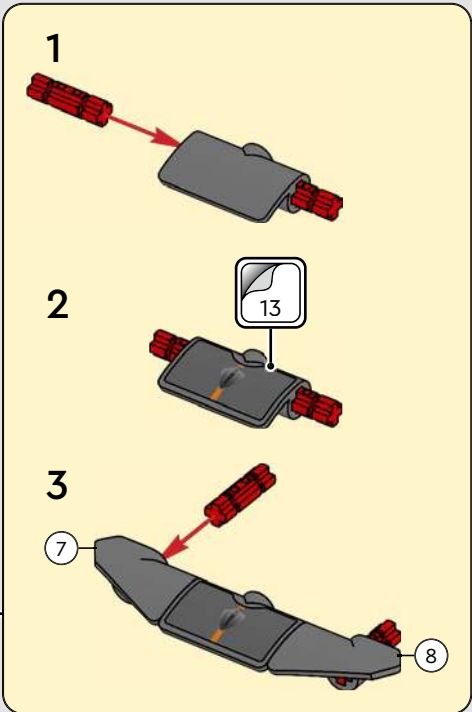


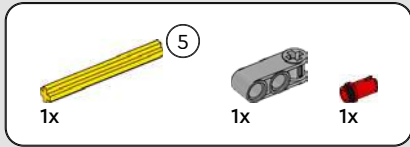
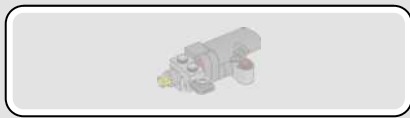


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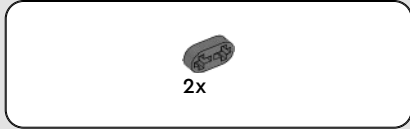
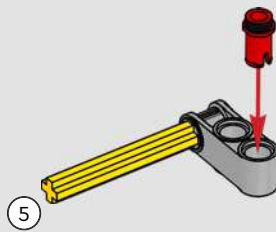


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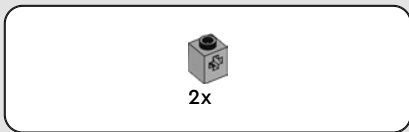
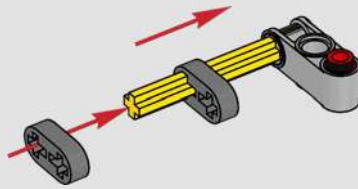




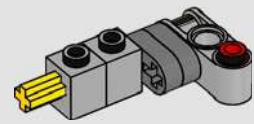
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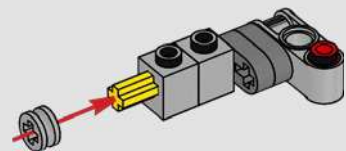
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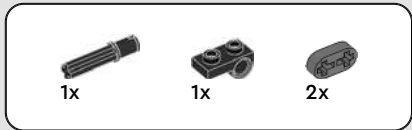


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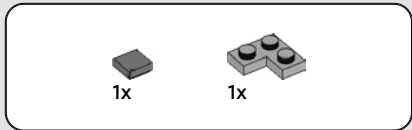
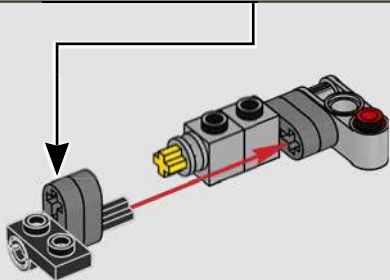
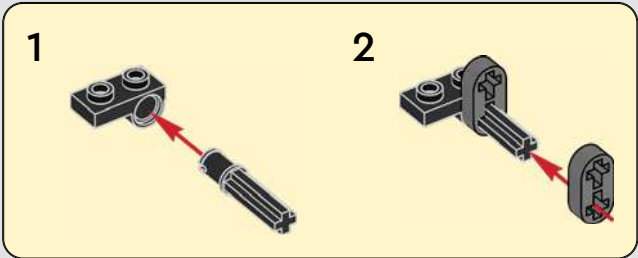


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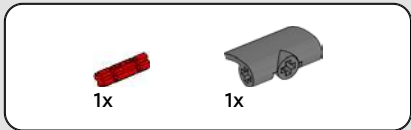
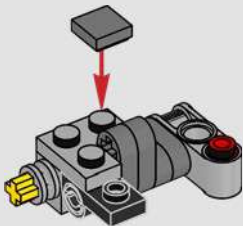




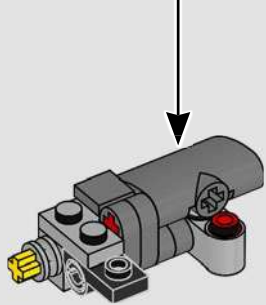
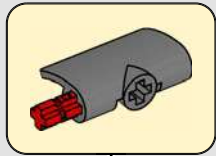
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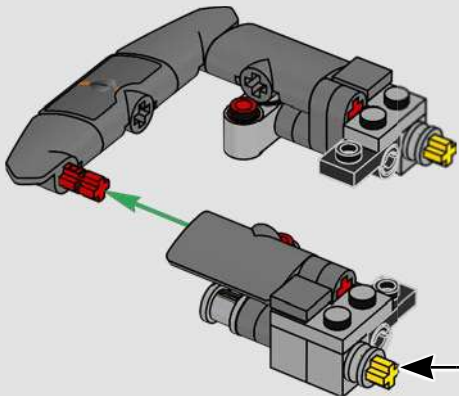
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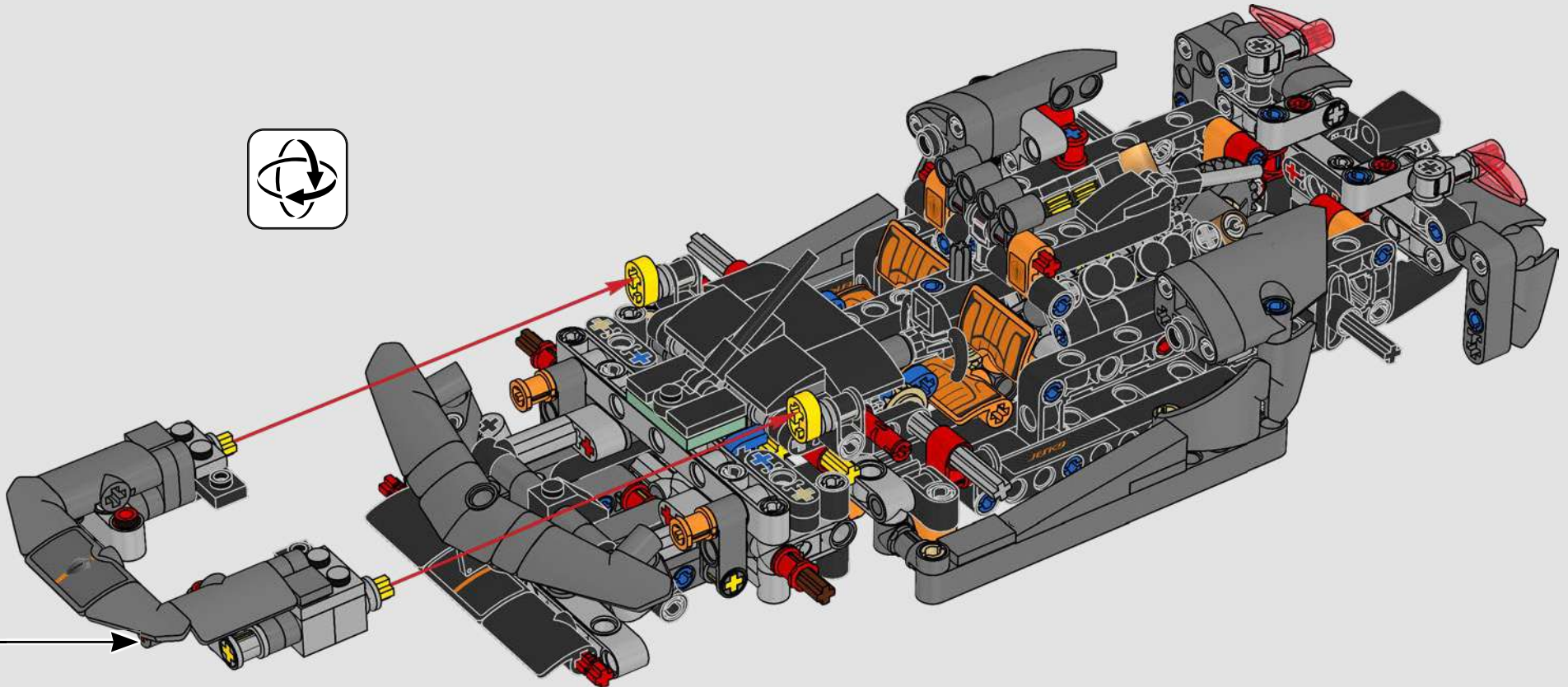
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138



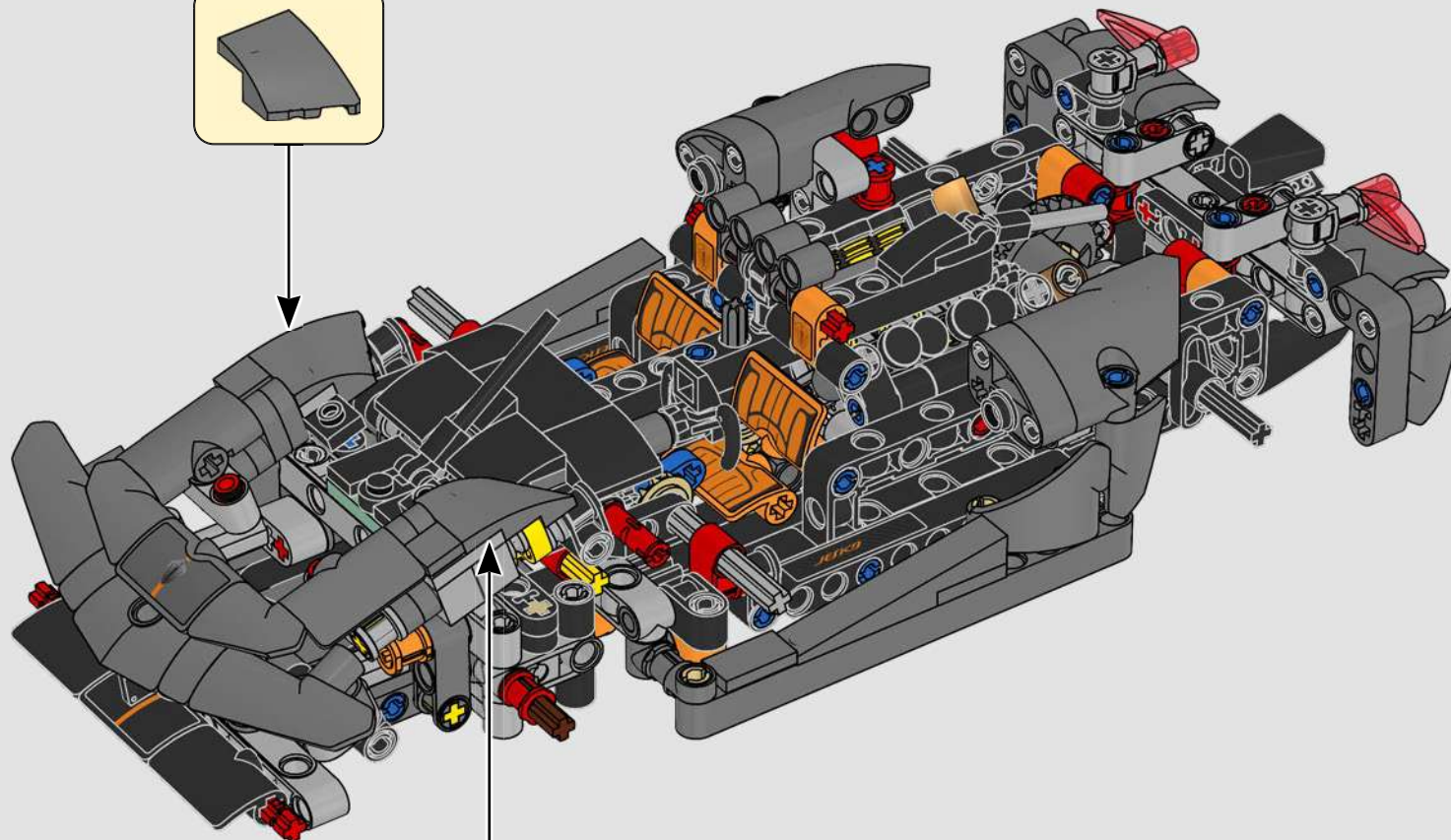


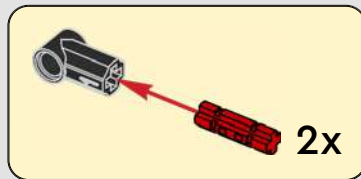
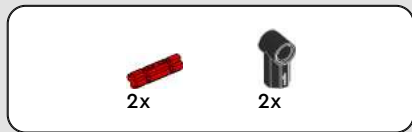
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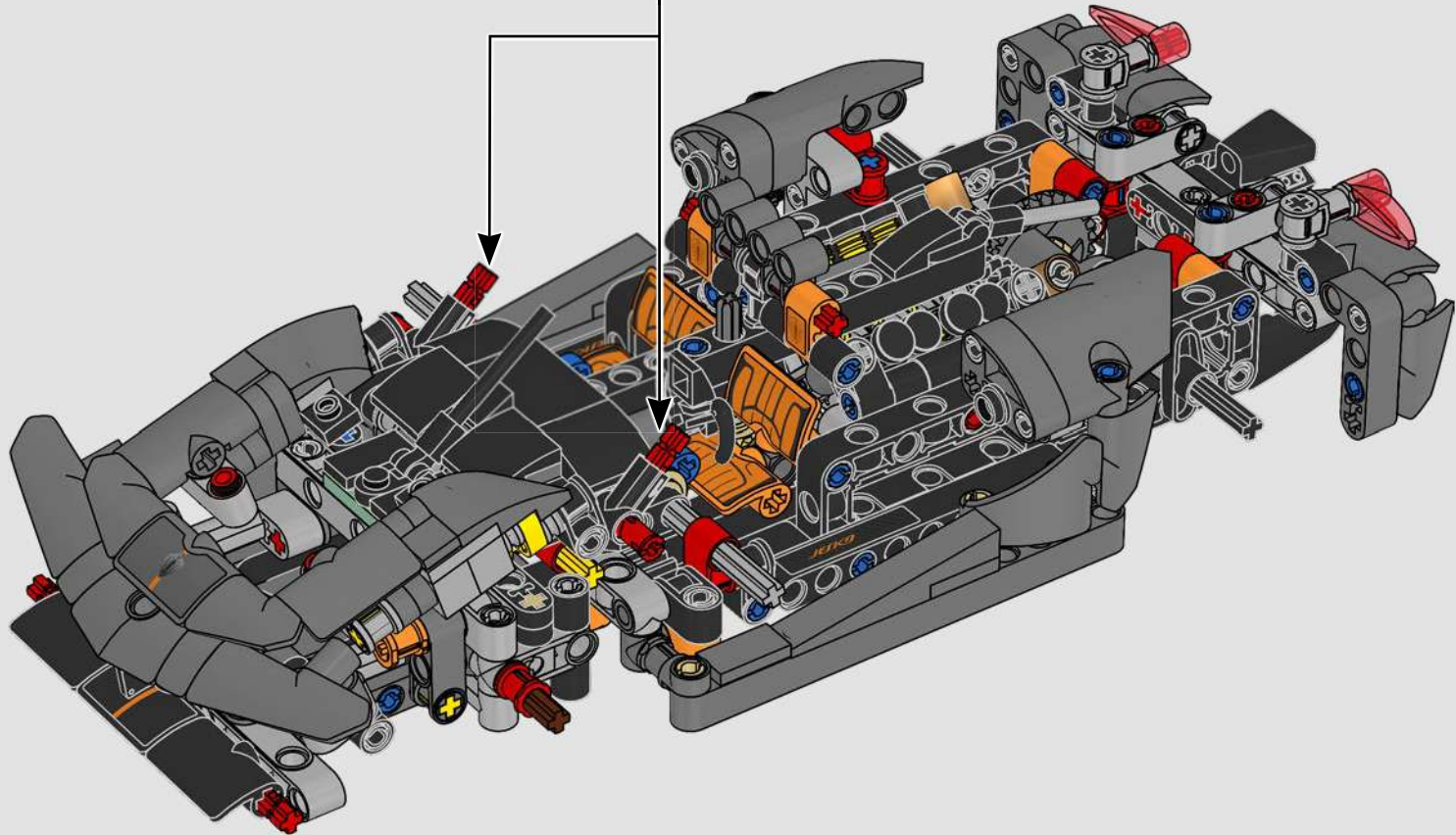
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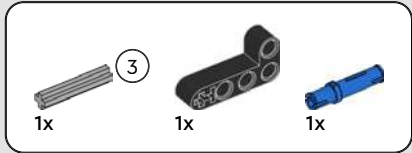
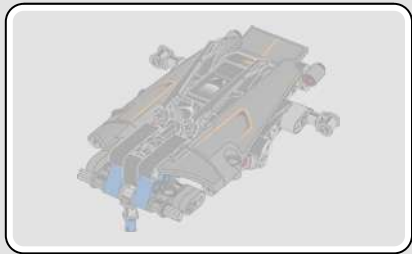
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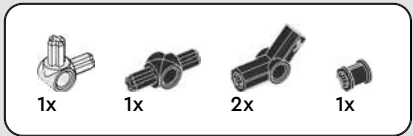
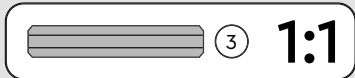


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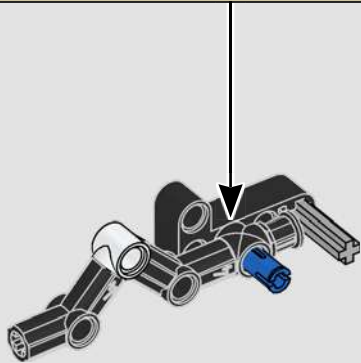
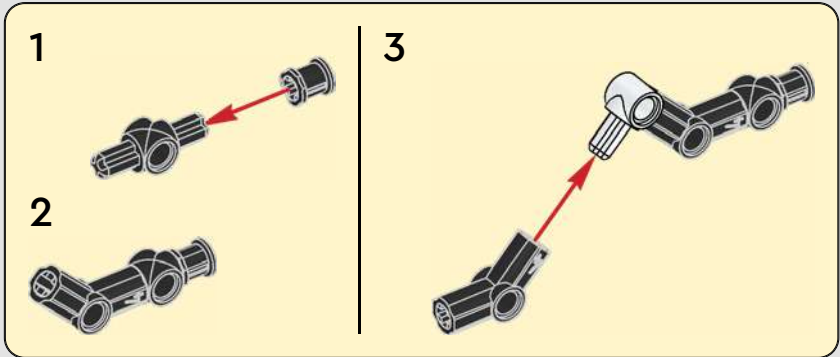


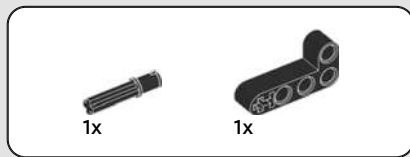


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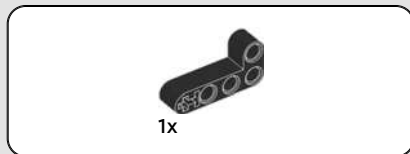
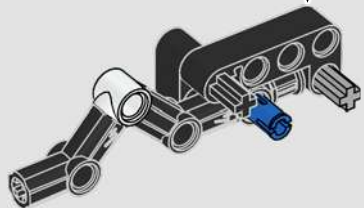
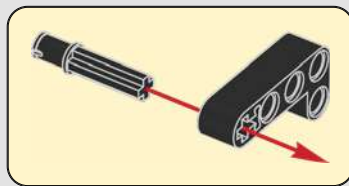


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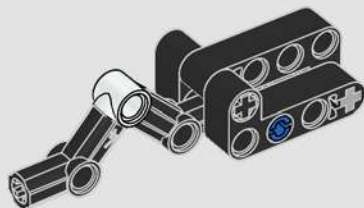




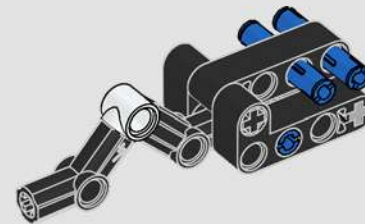
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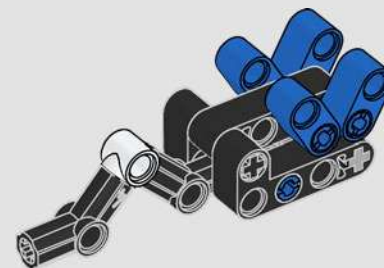
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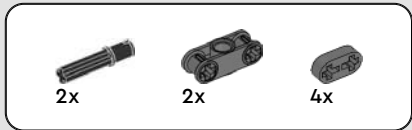


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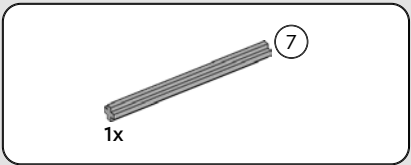
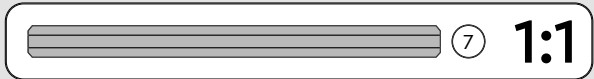
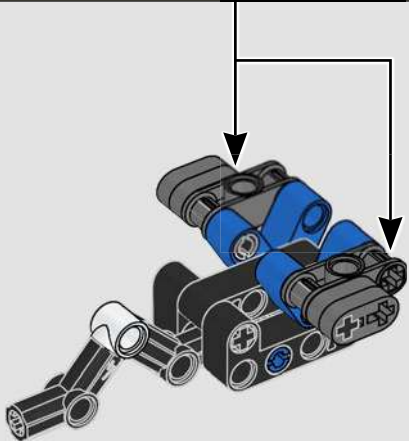
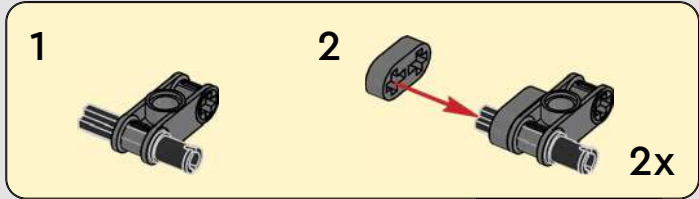


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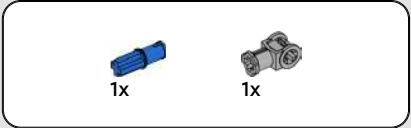
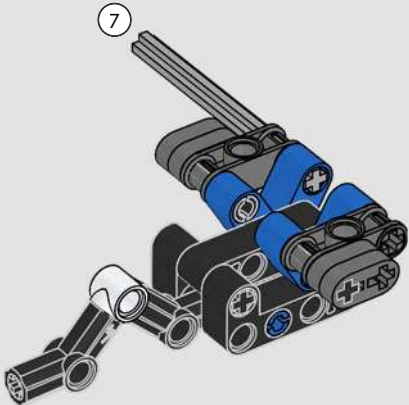




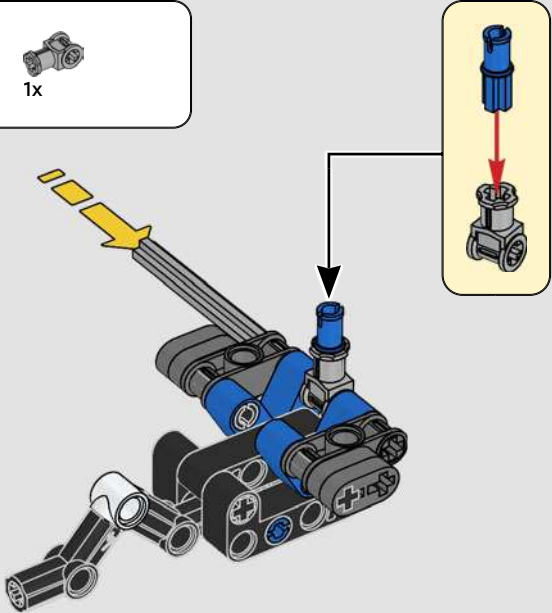
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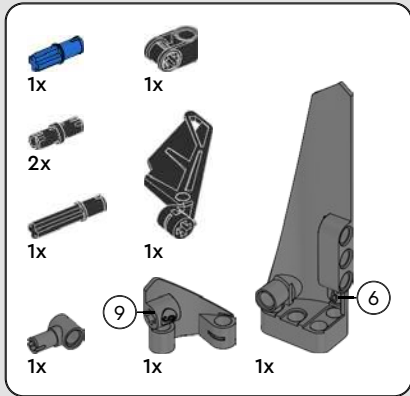


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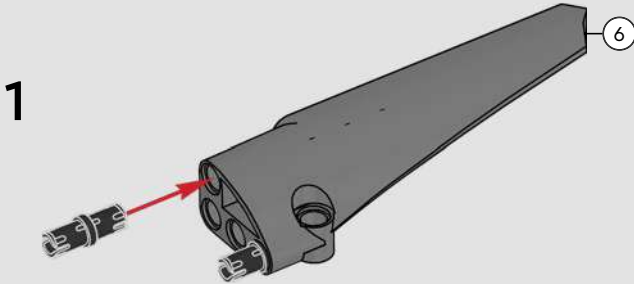


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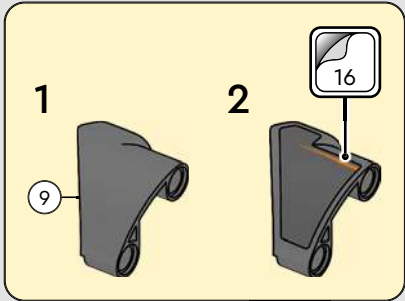
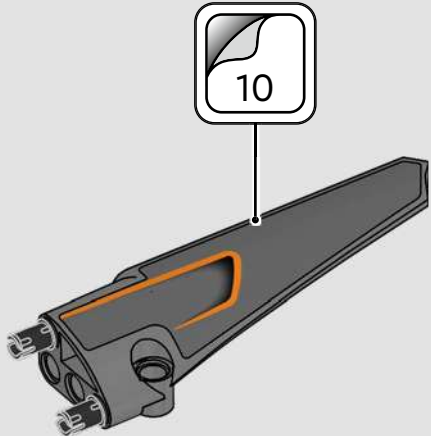




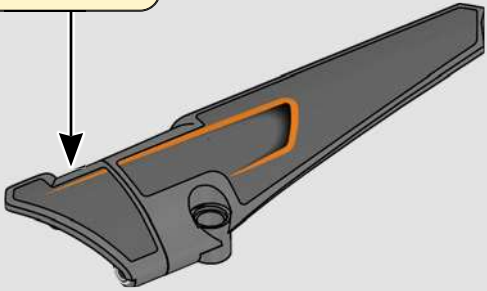
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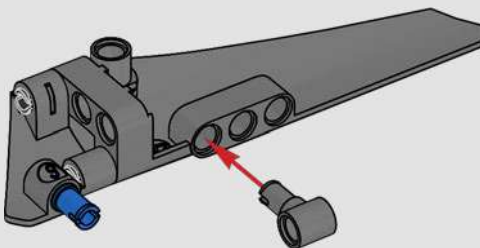
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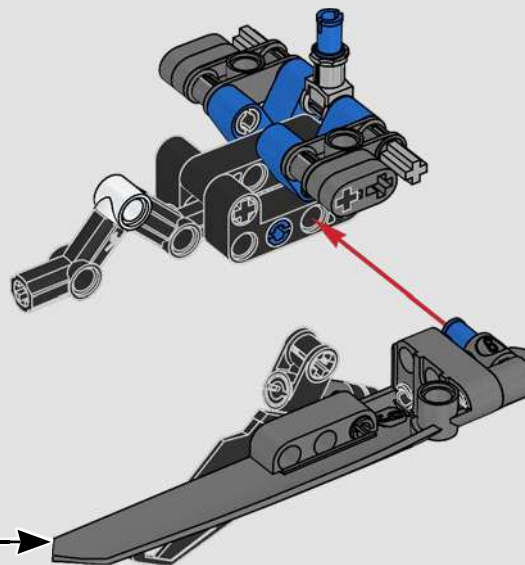
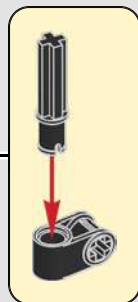
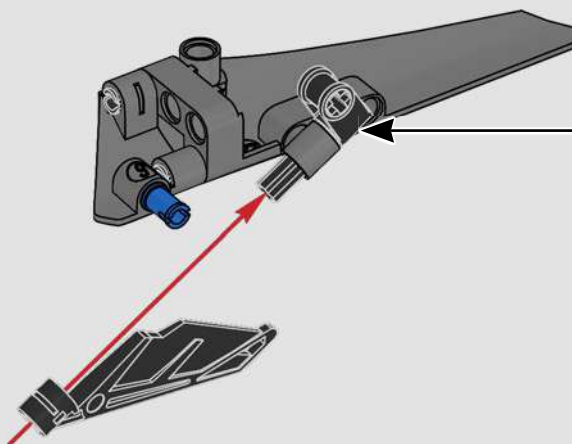
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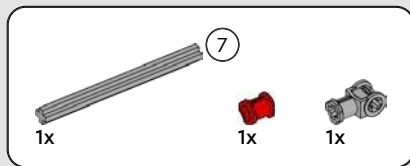


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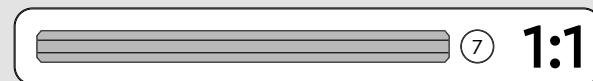
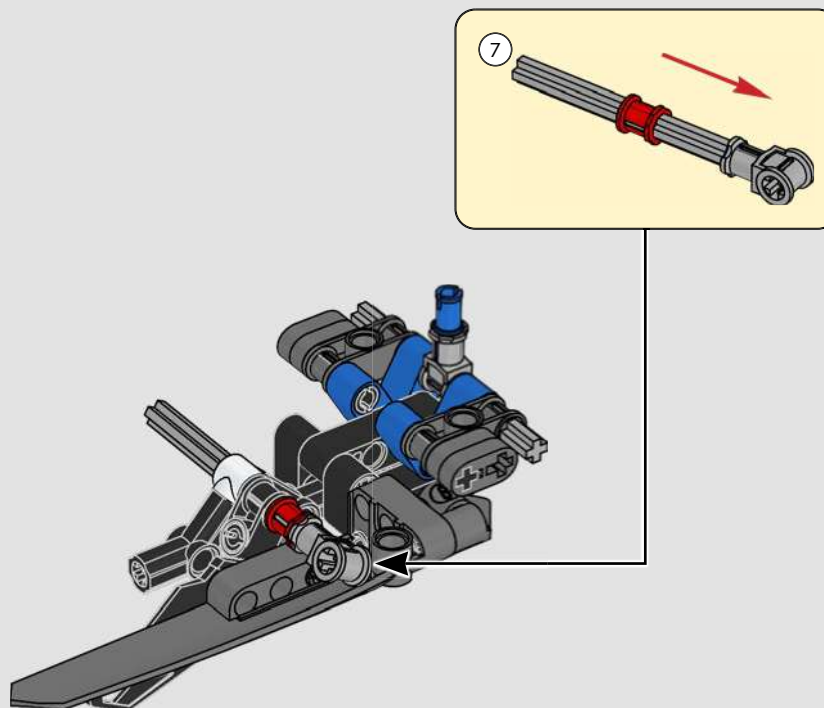


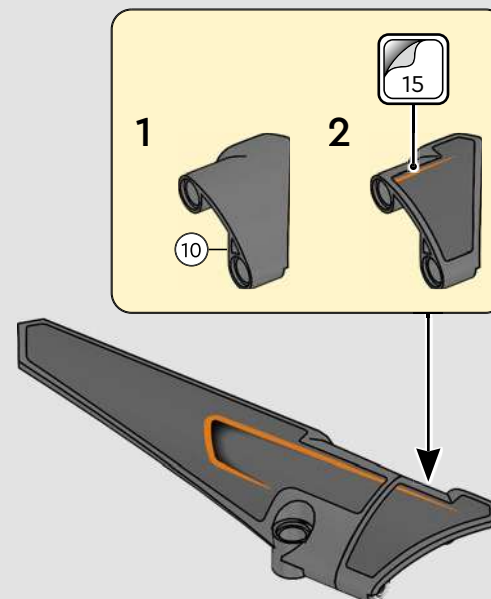
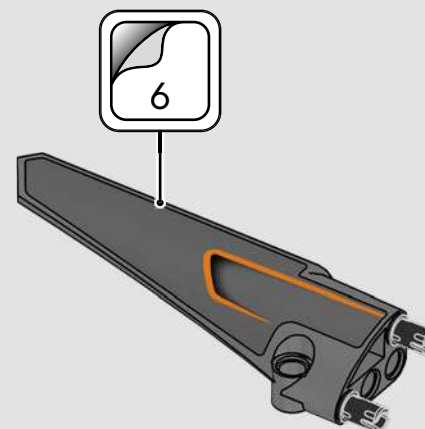
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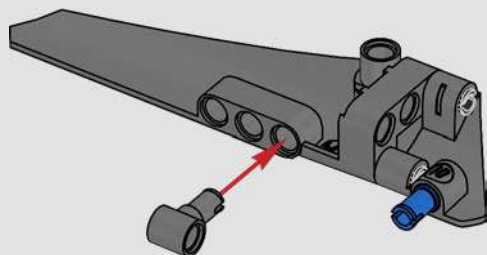


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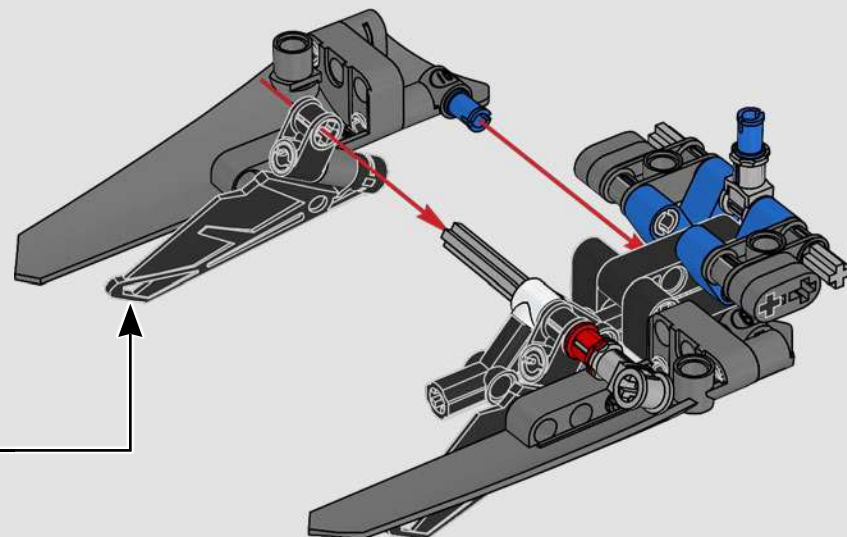
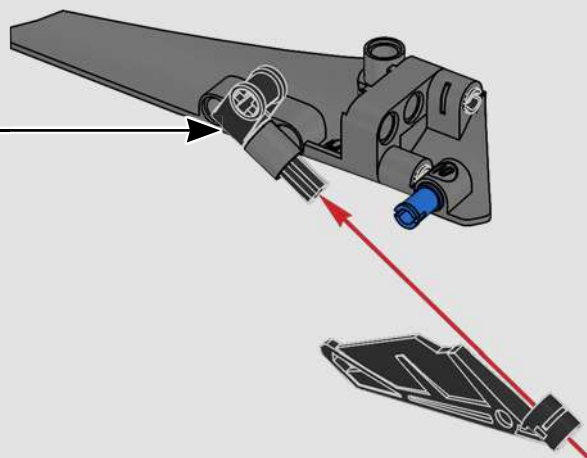
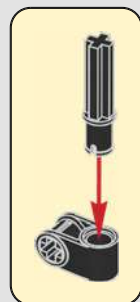




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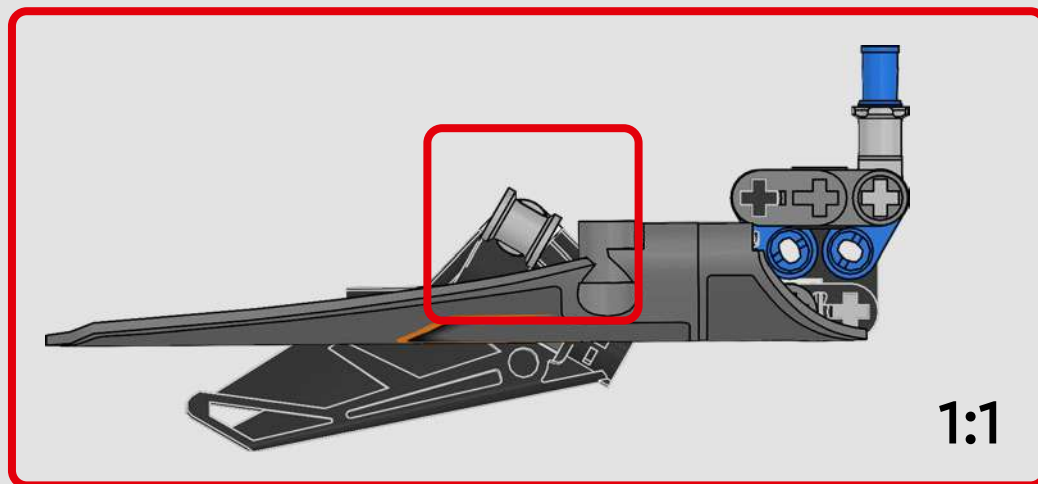
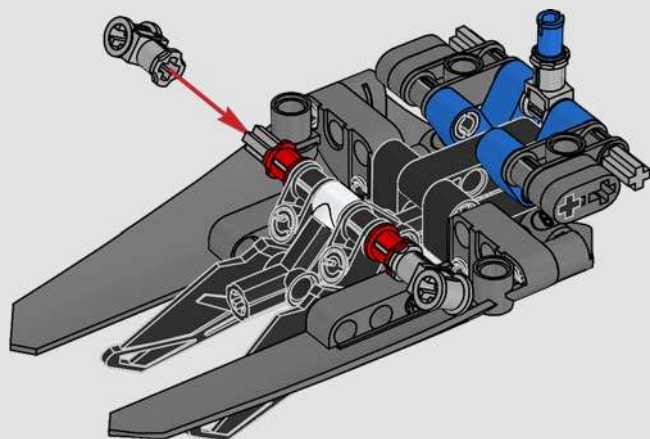
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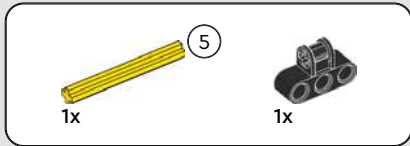
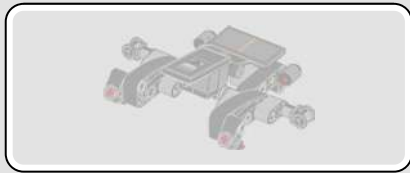
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1x

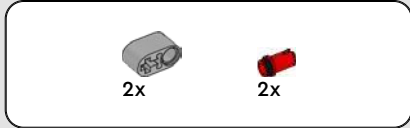
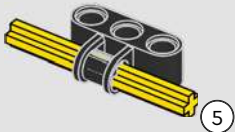
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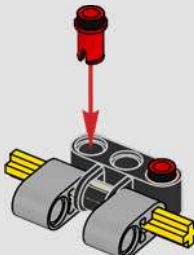
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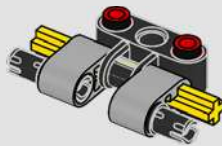
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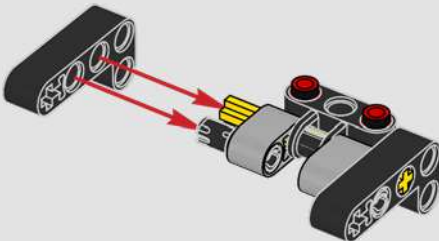
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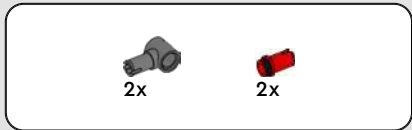


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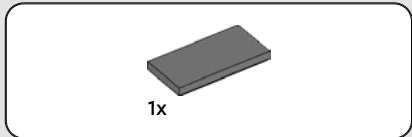
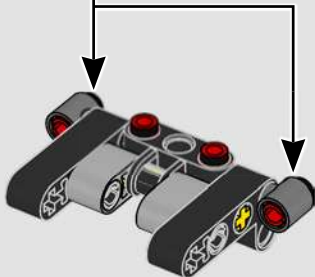
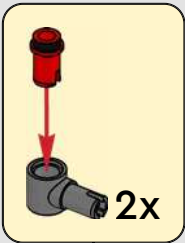


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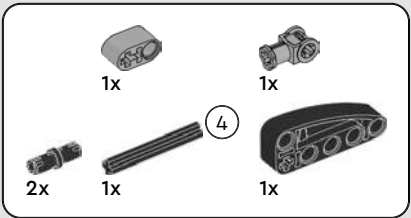
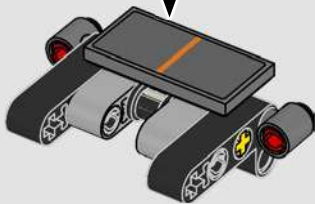
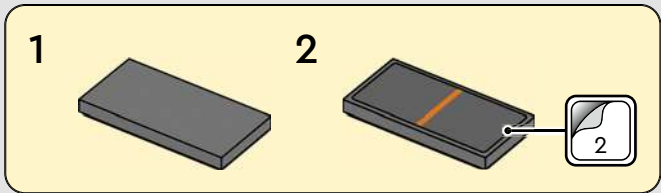




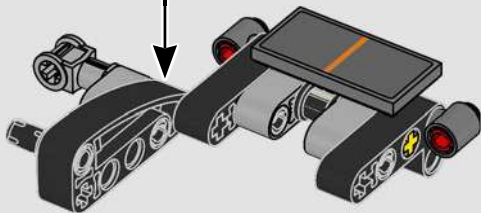
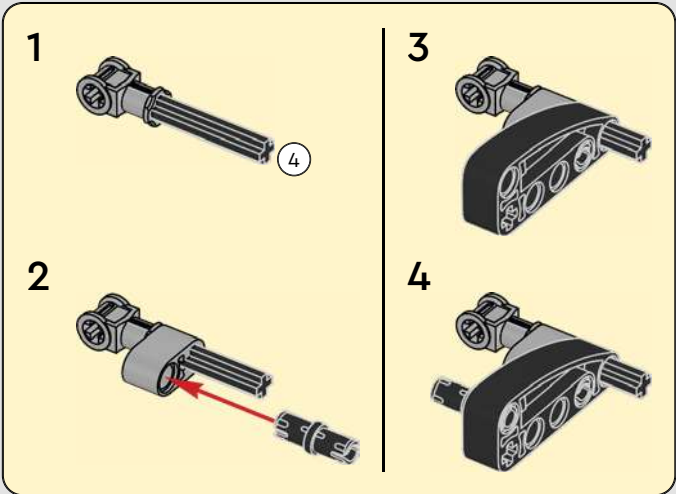
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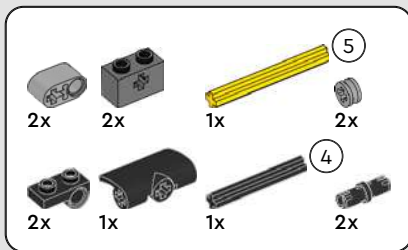


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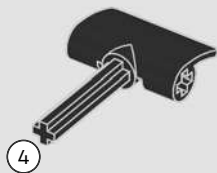
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161

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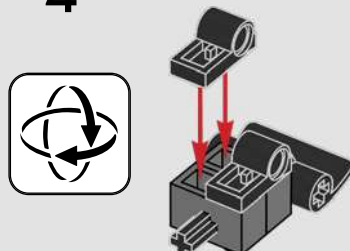
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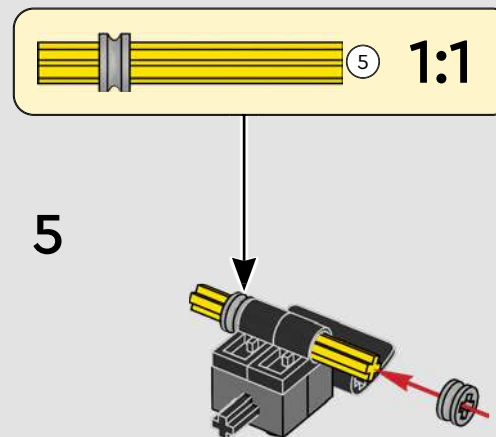
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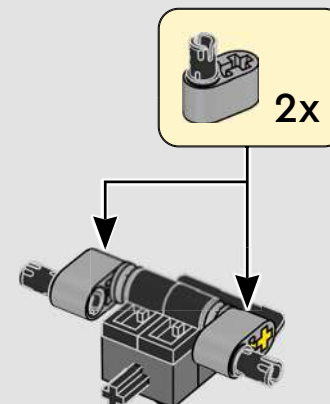
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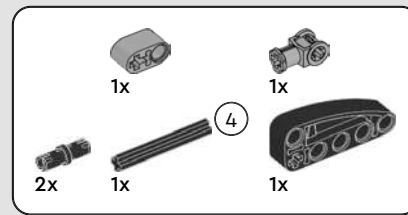


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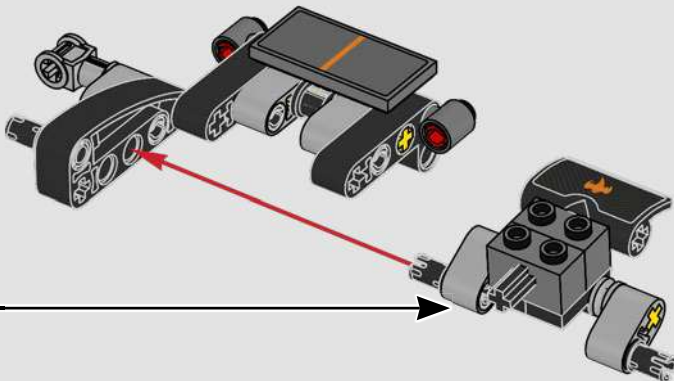
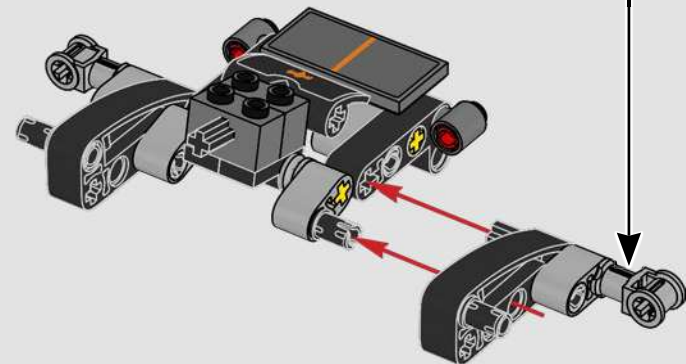
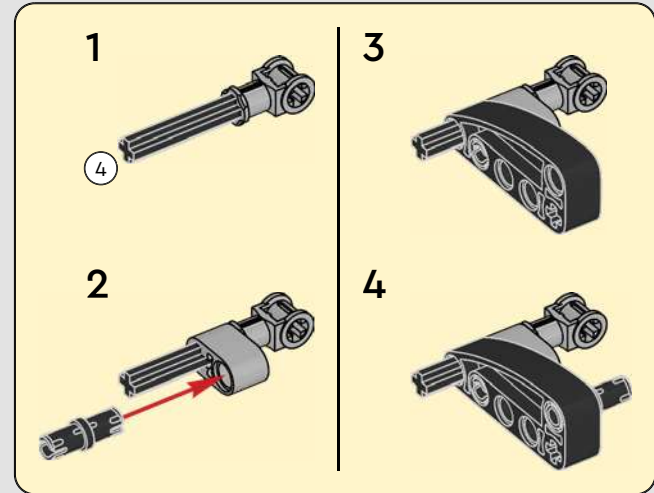


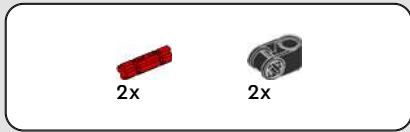
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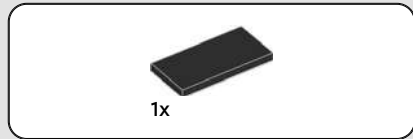
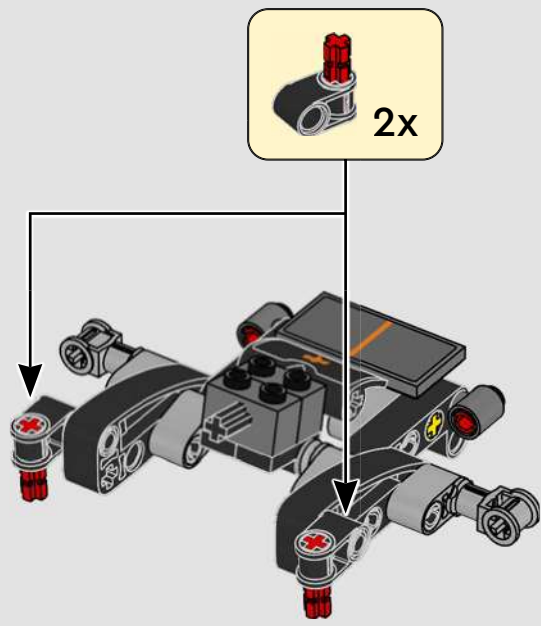


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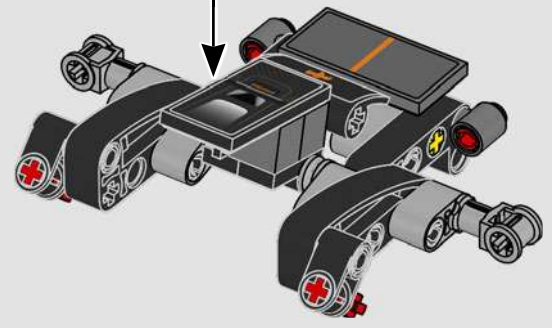




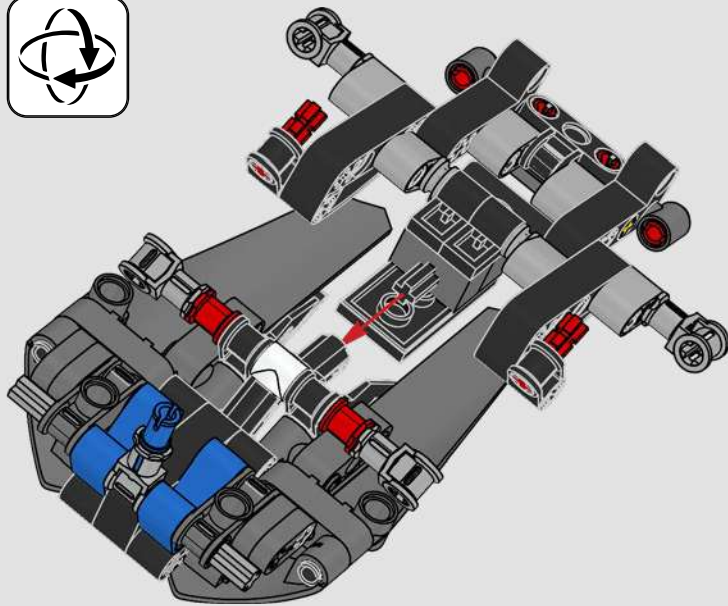
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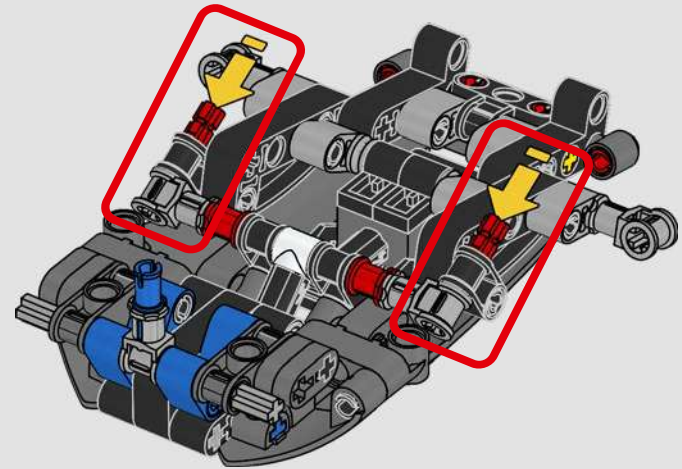
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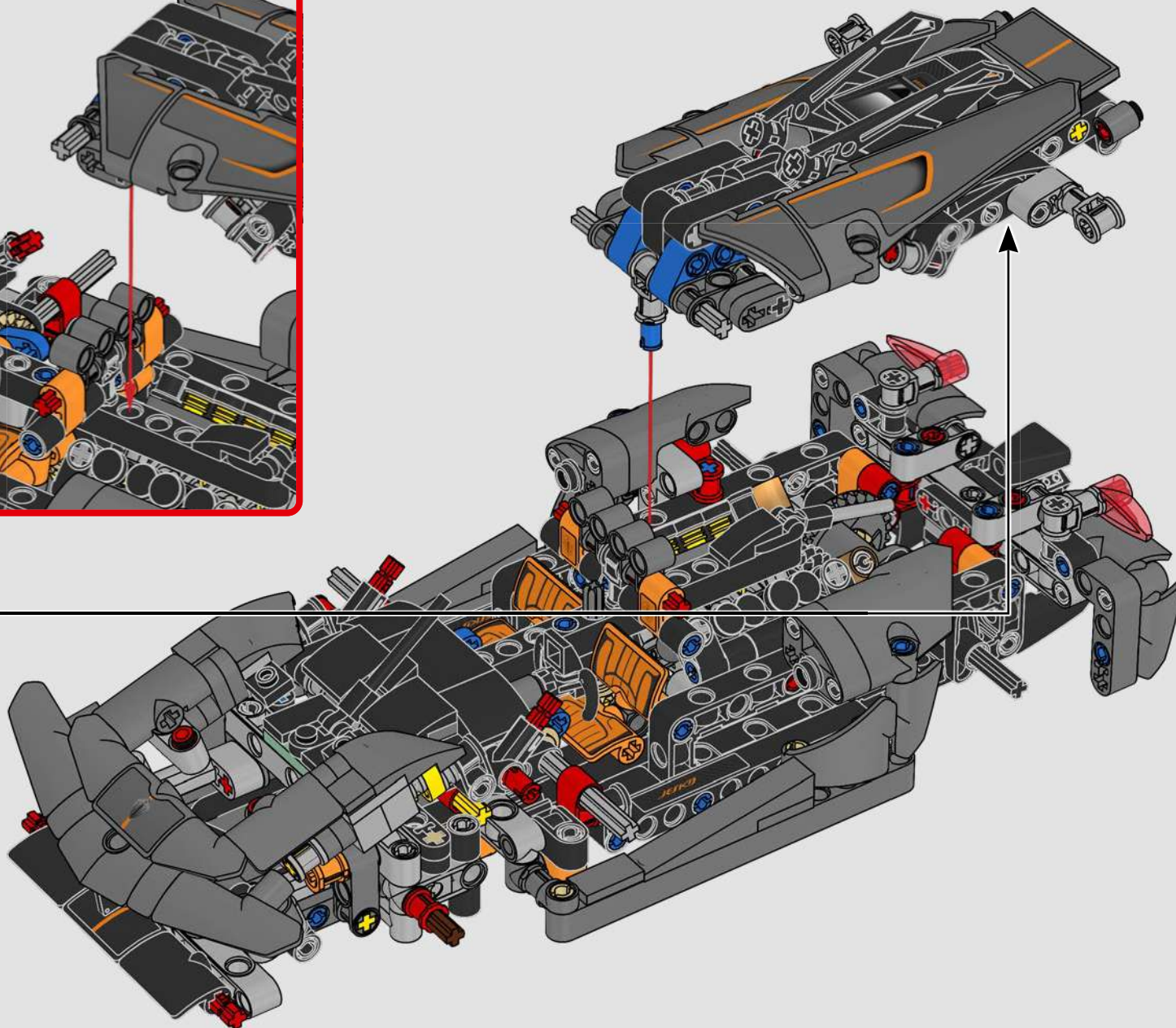
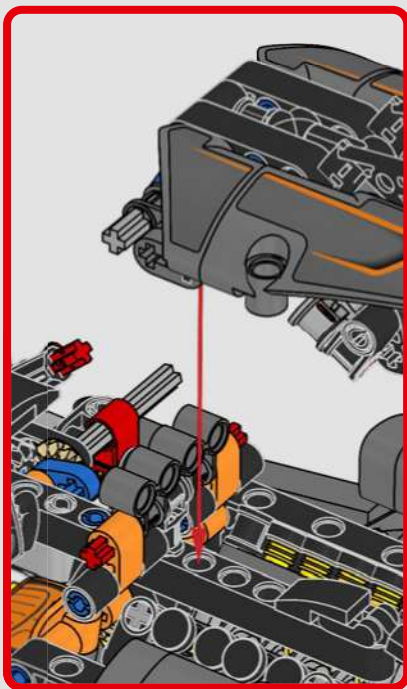
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166



167



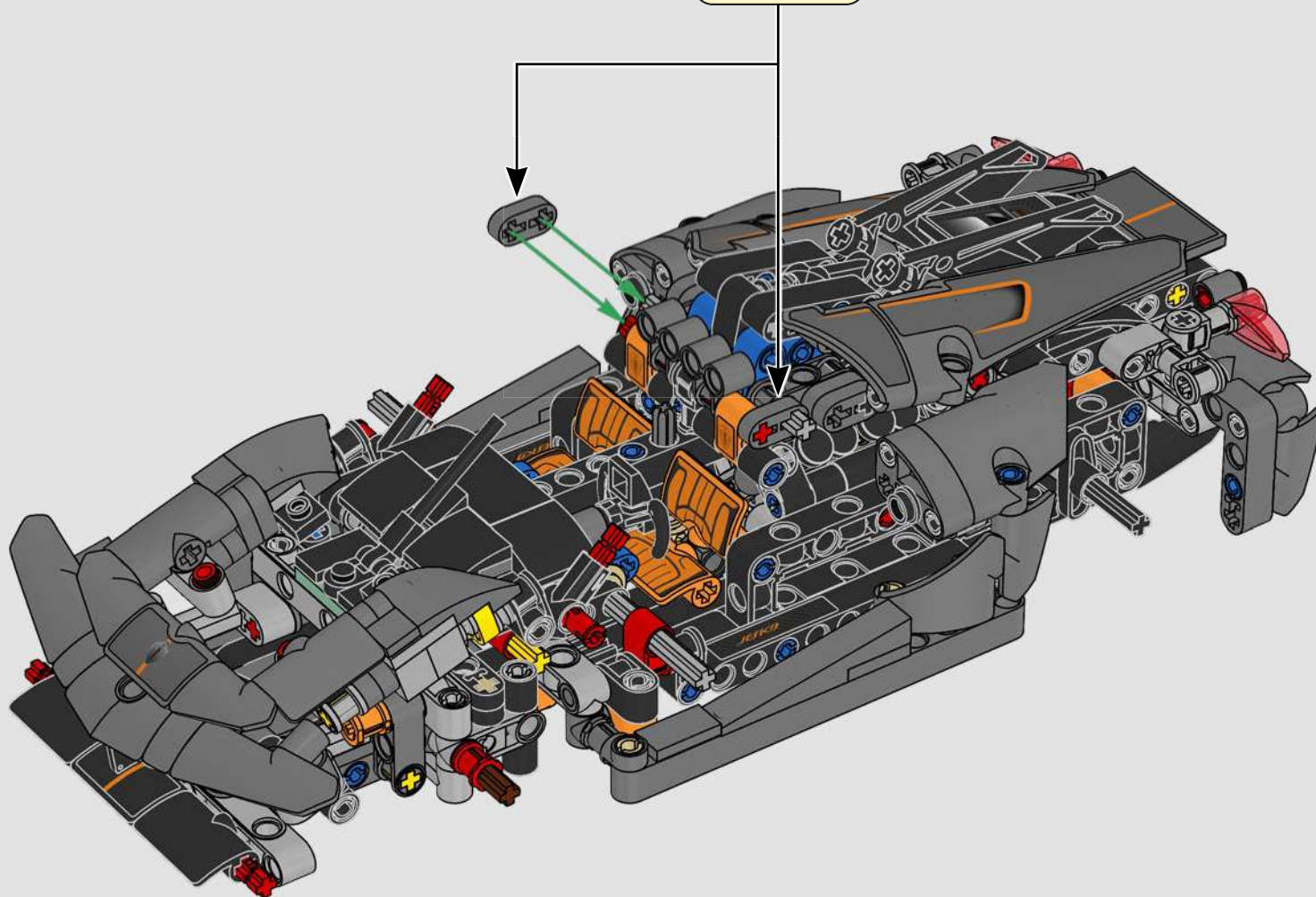


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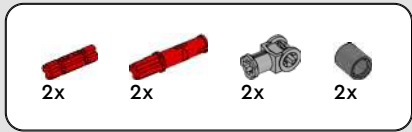
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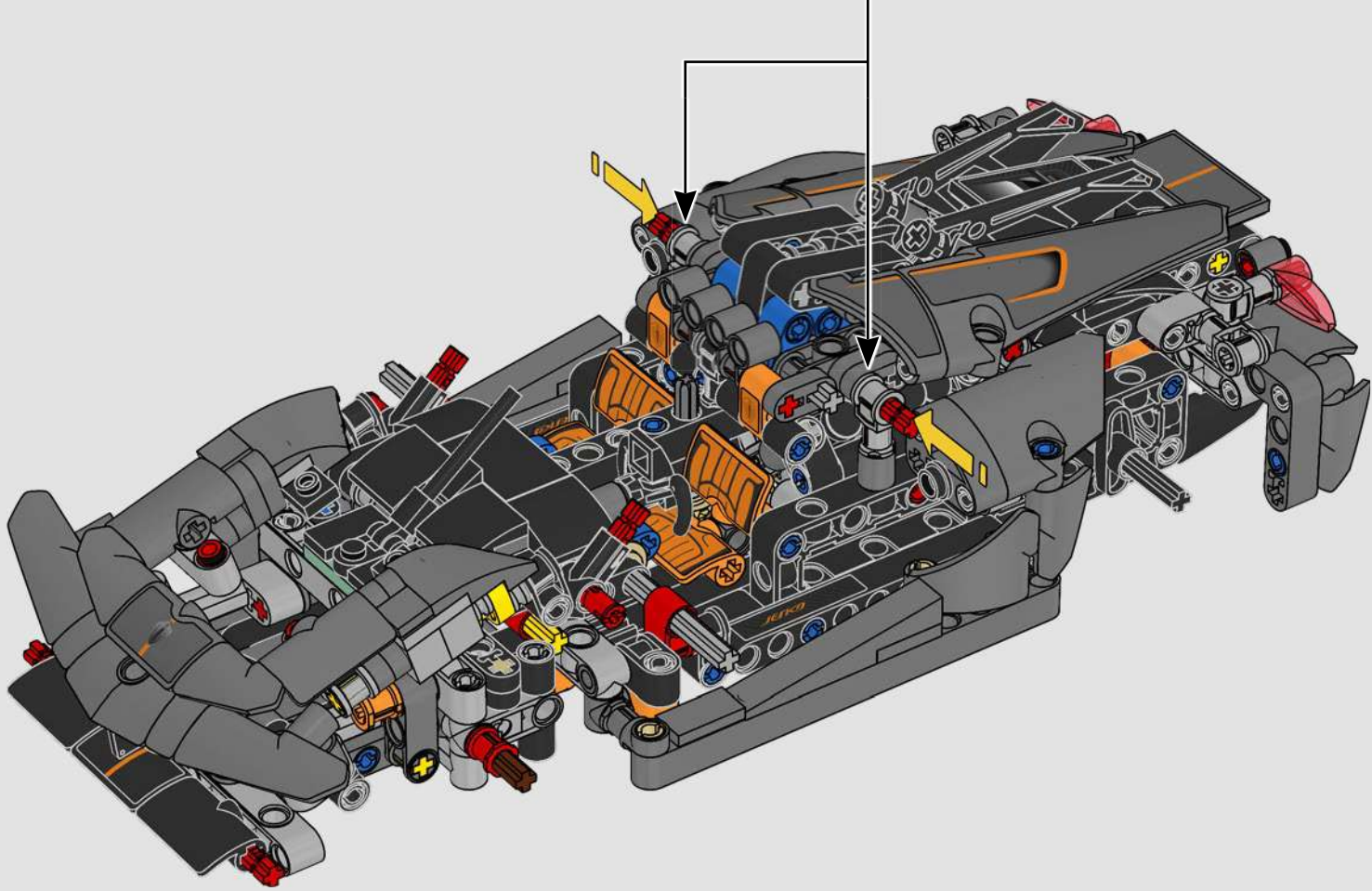
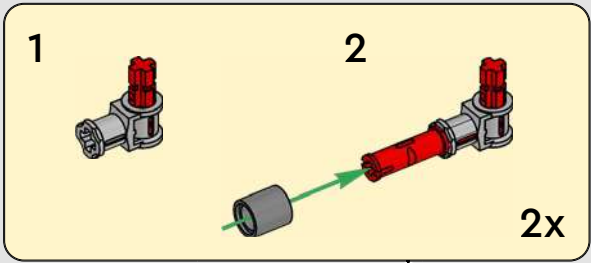
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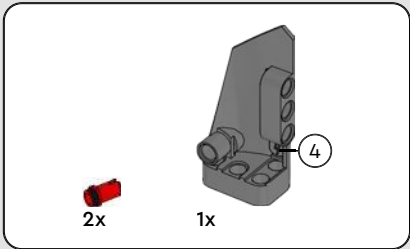
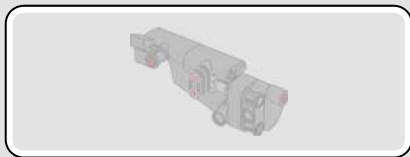




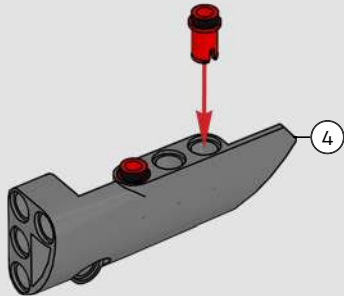


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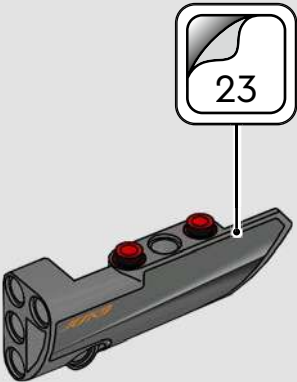


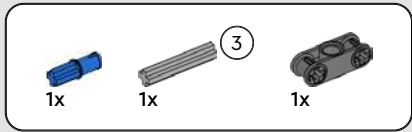


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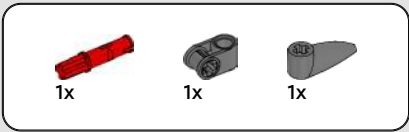
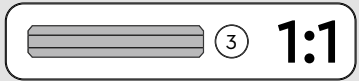
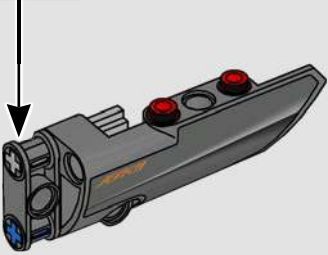
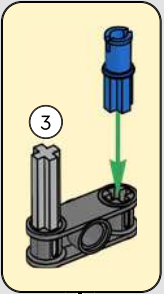


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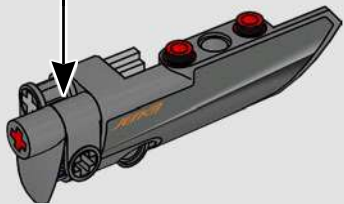
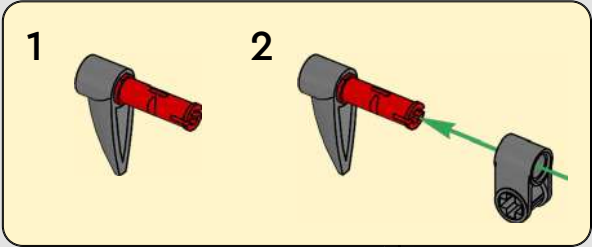


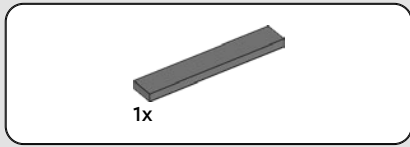


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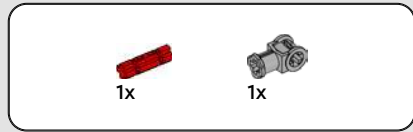
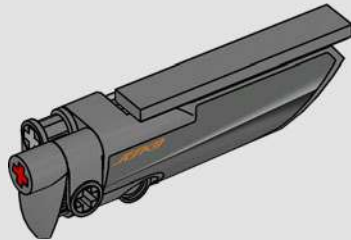


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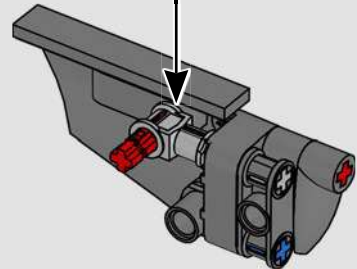


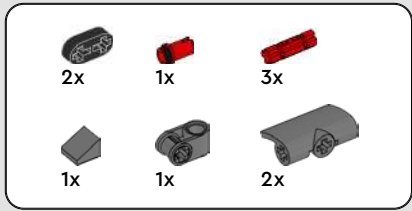


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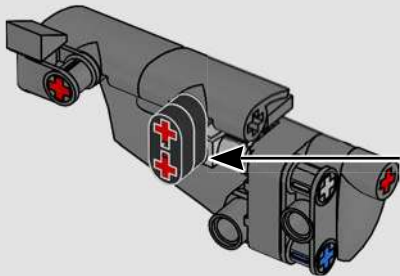
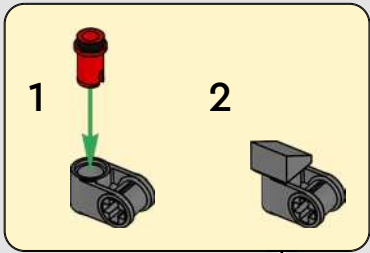
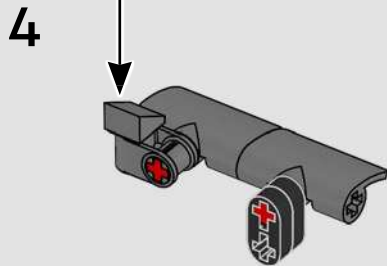
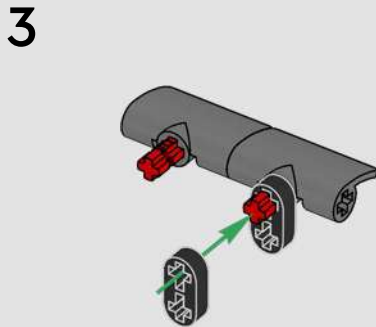
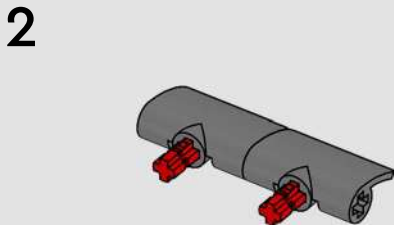
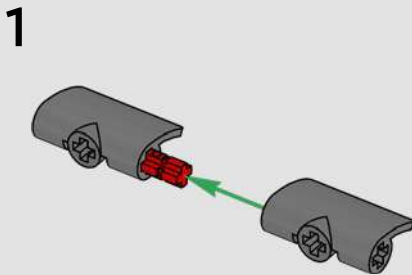


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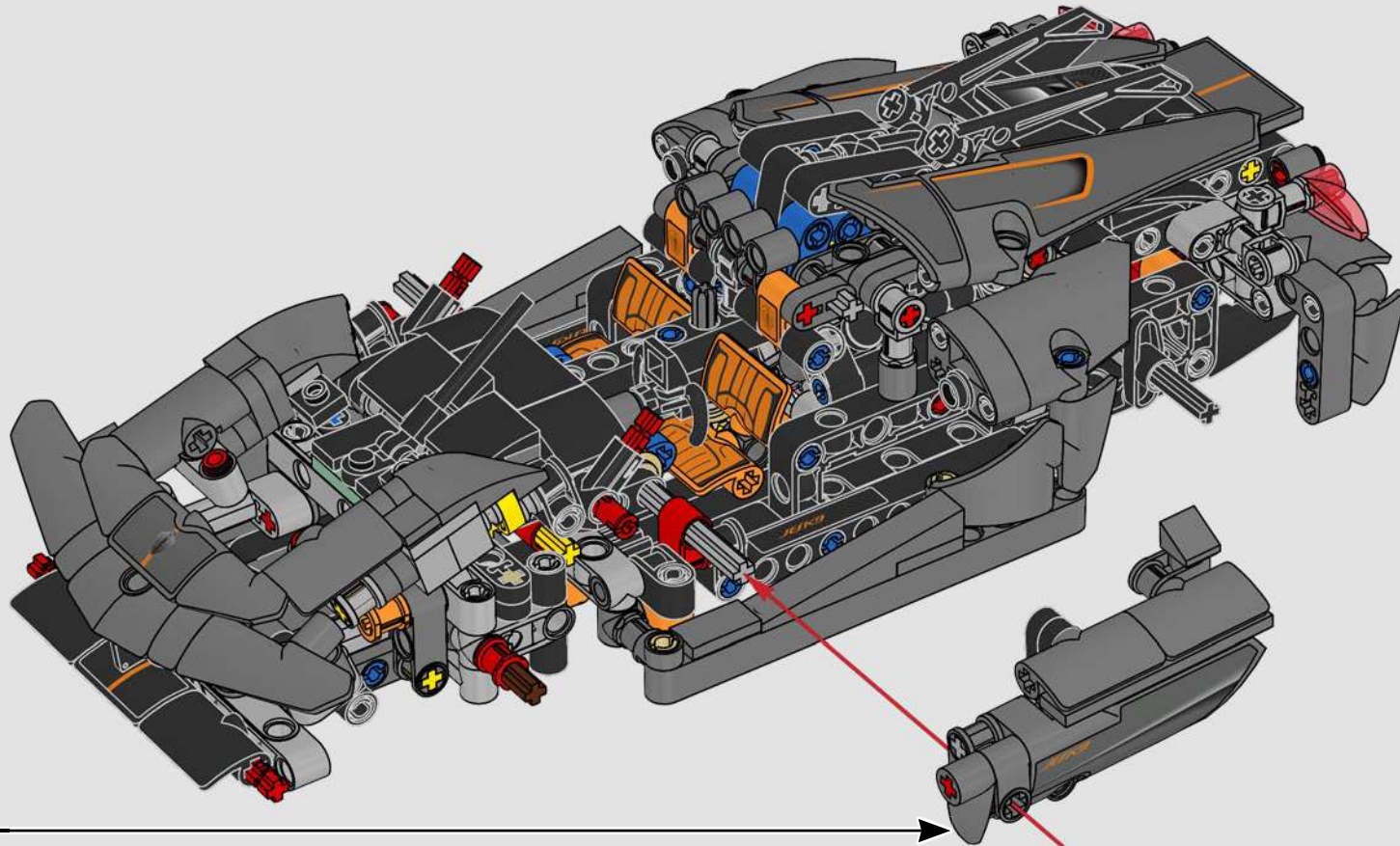


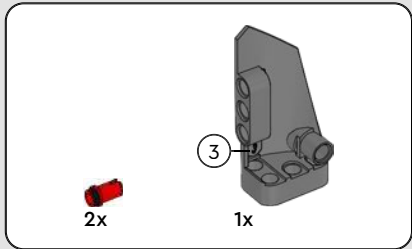
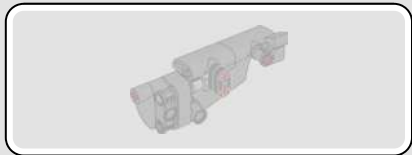


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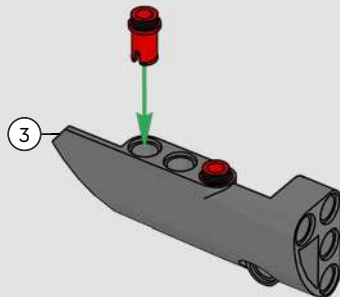


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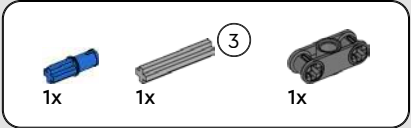
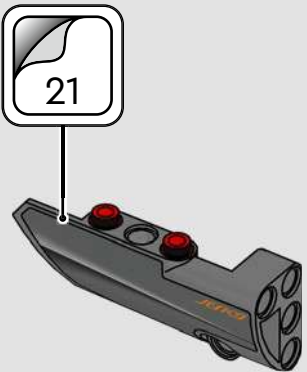




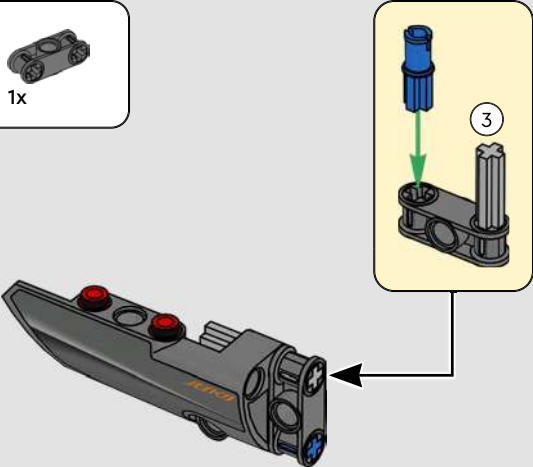
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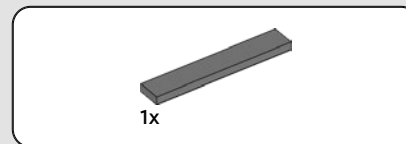
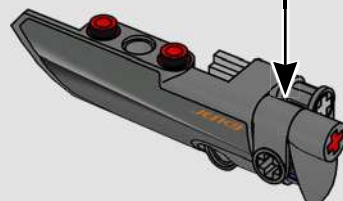
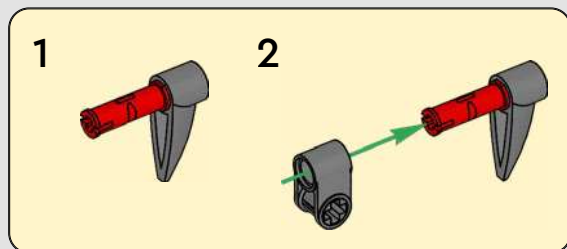


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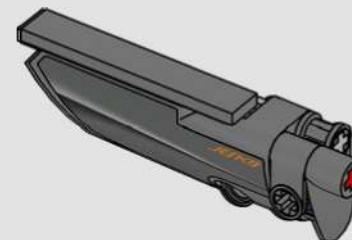




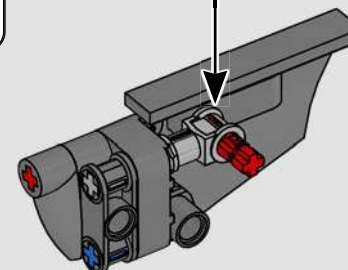
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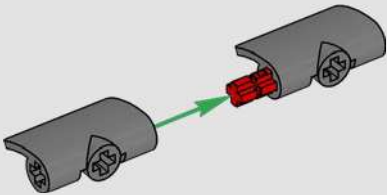
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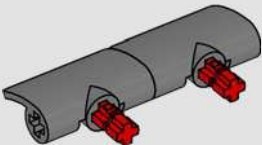
		
2x	1x	3x
		
1x	1x	2x

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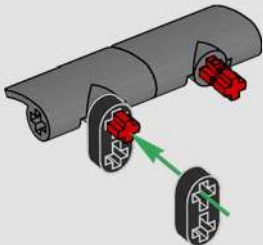
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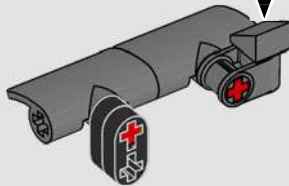
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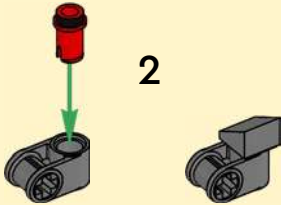


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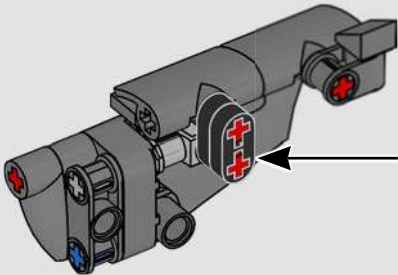


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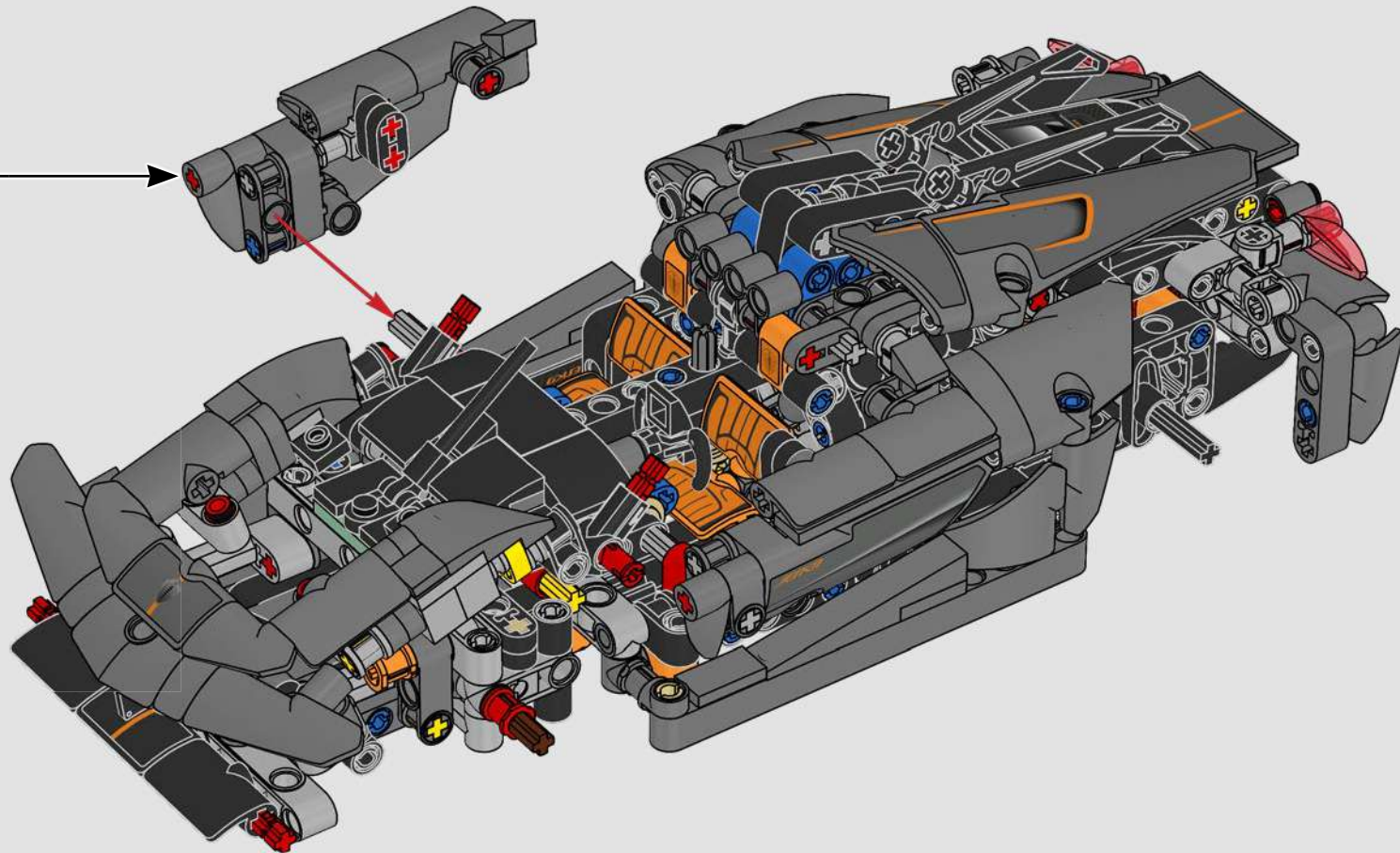
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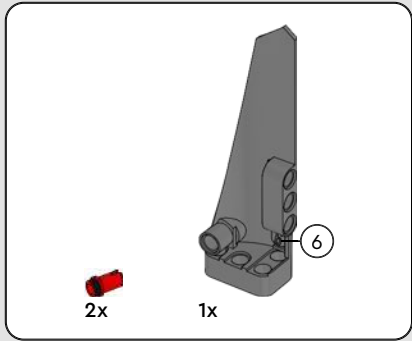
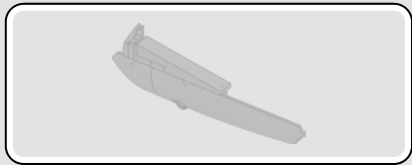


Inset diagram showing the assembly of a red 1/2 round bush into a grey 1/2 round bush. The diagram is divided into two parts: 1 shows the red bush being inserted into the grey bush, and 2 shows the completed assembly.

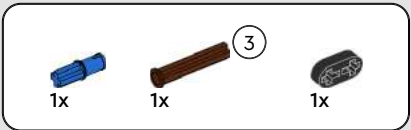
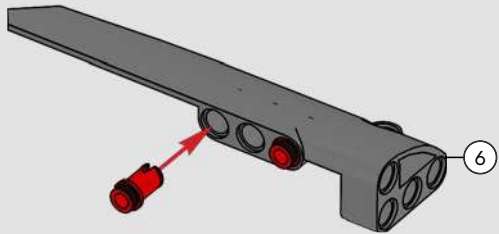


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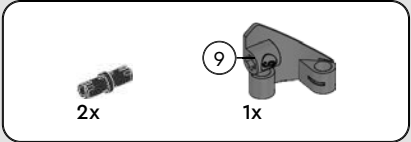
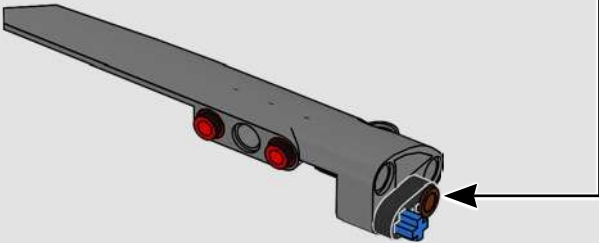
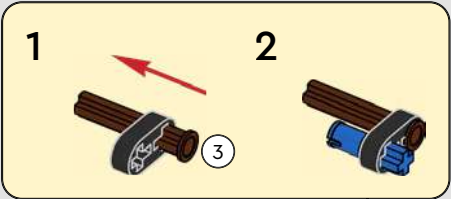




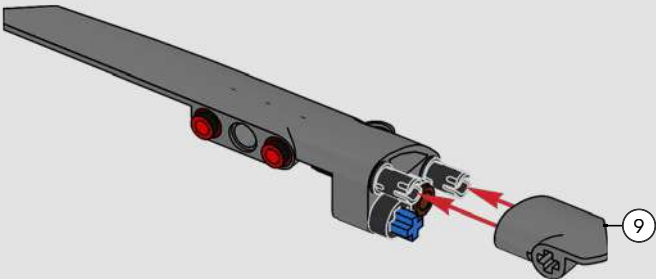
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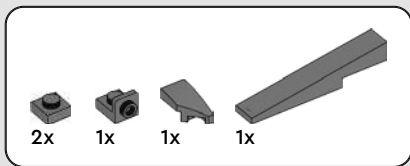


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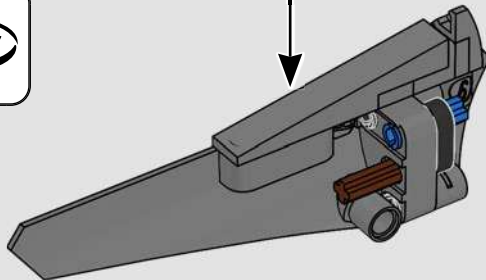
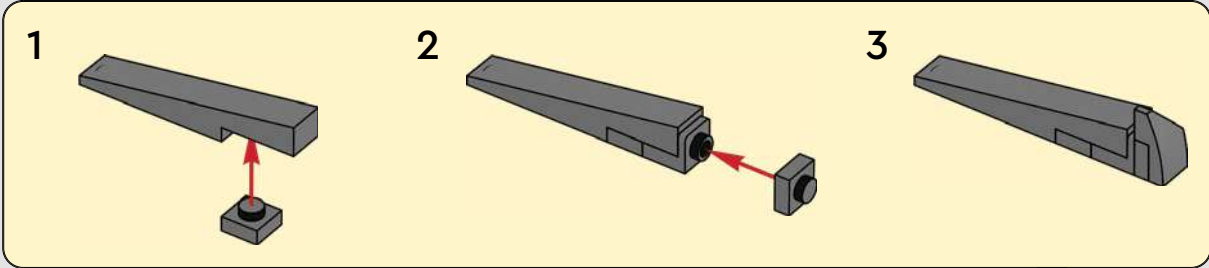


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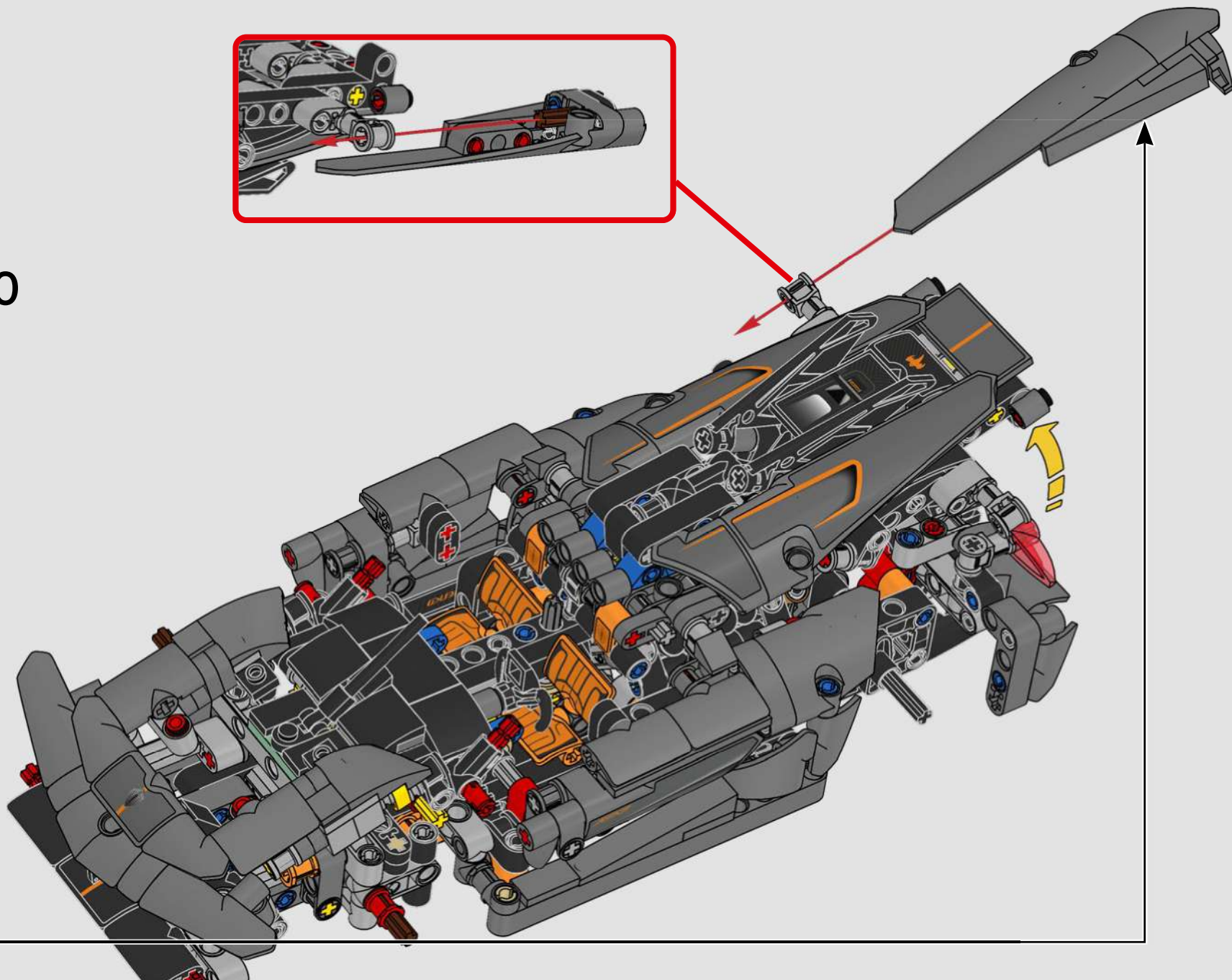


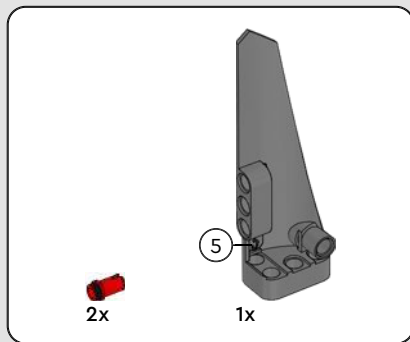


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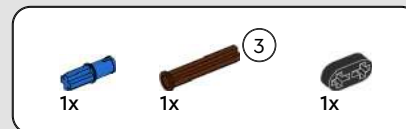
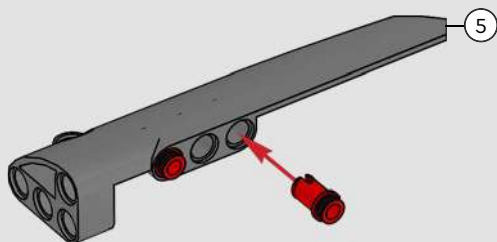


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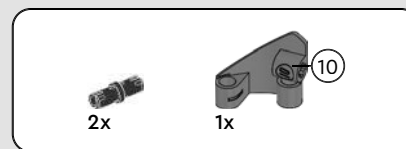
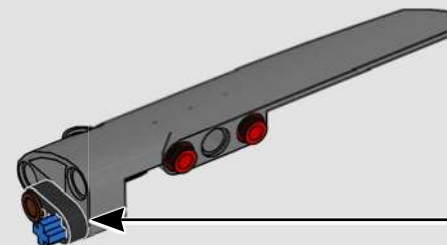




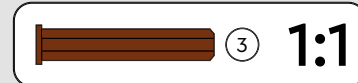
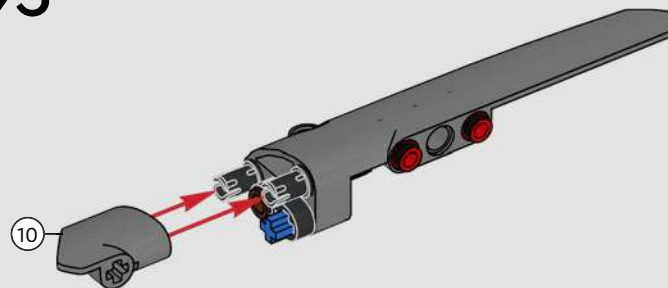
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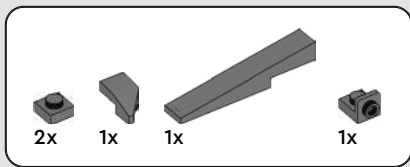


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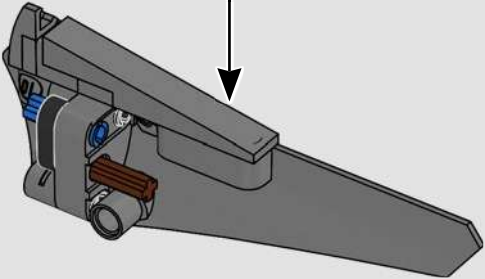
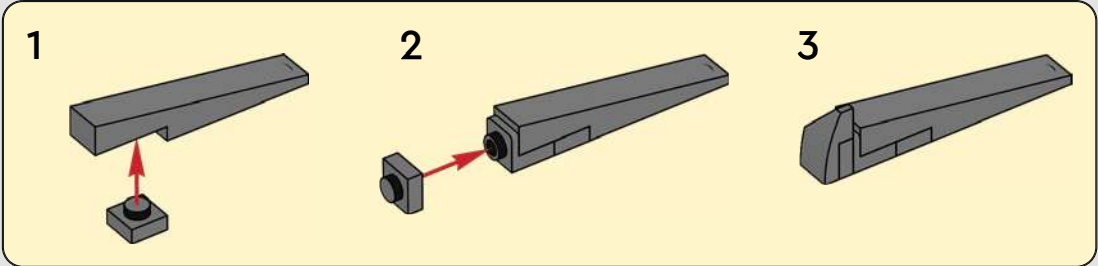


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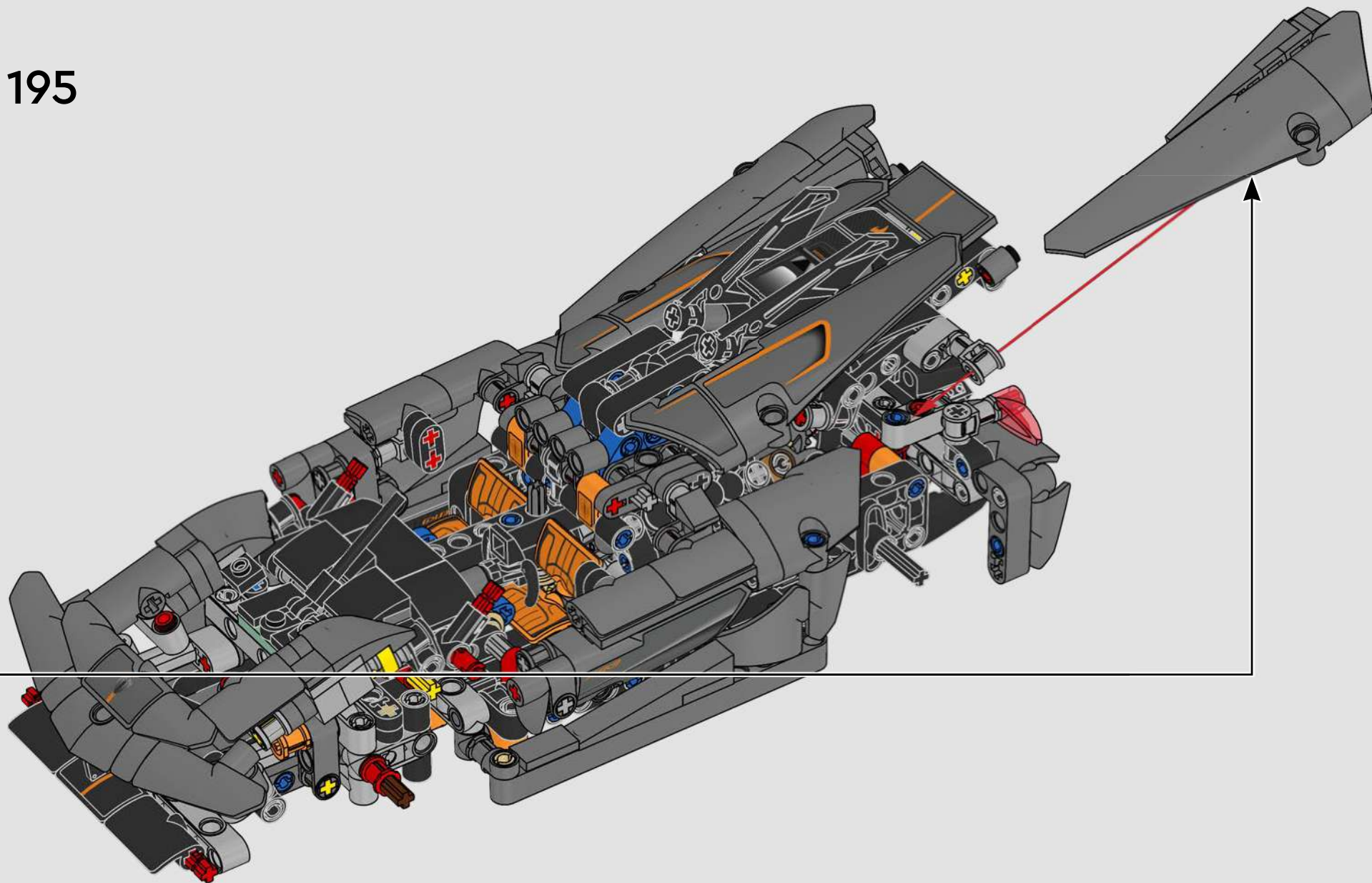


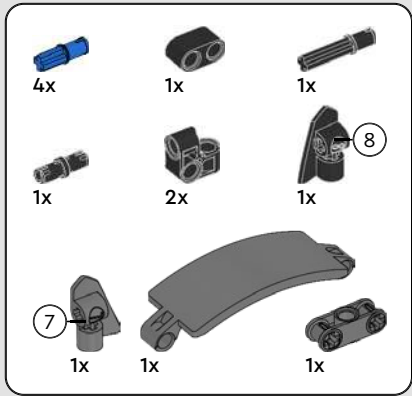


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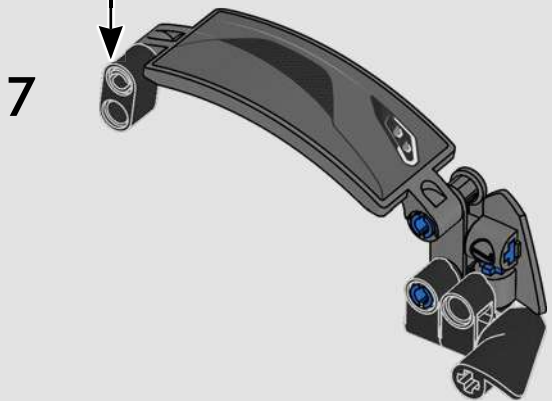
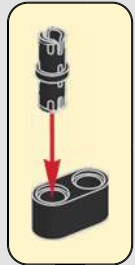
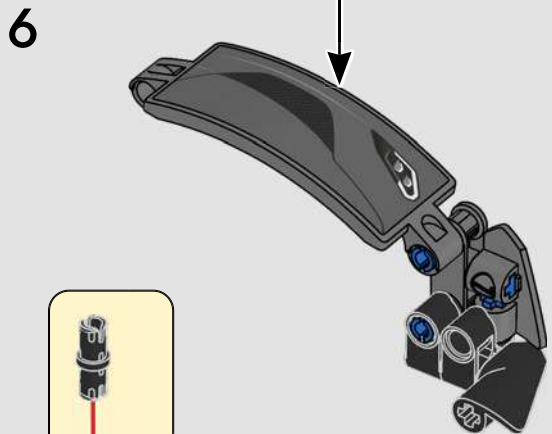
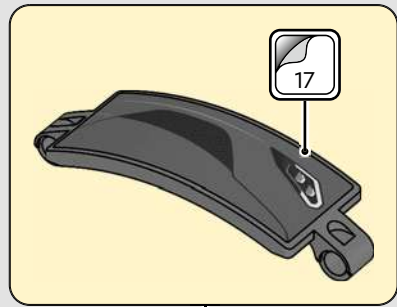
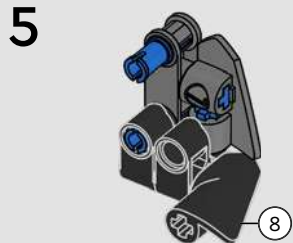
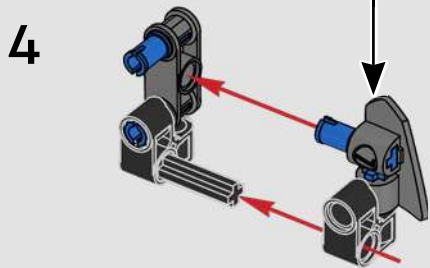
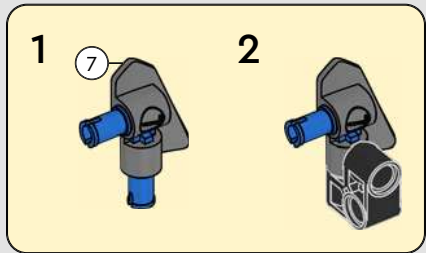
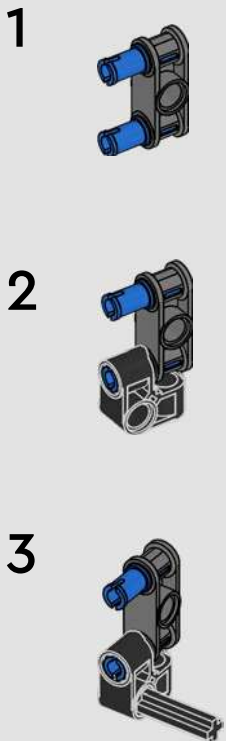


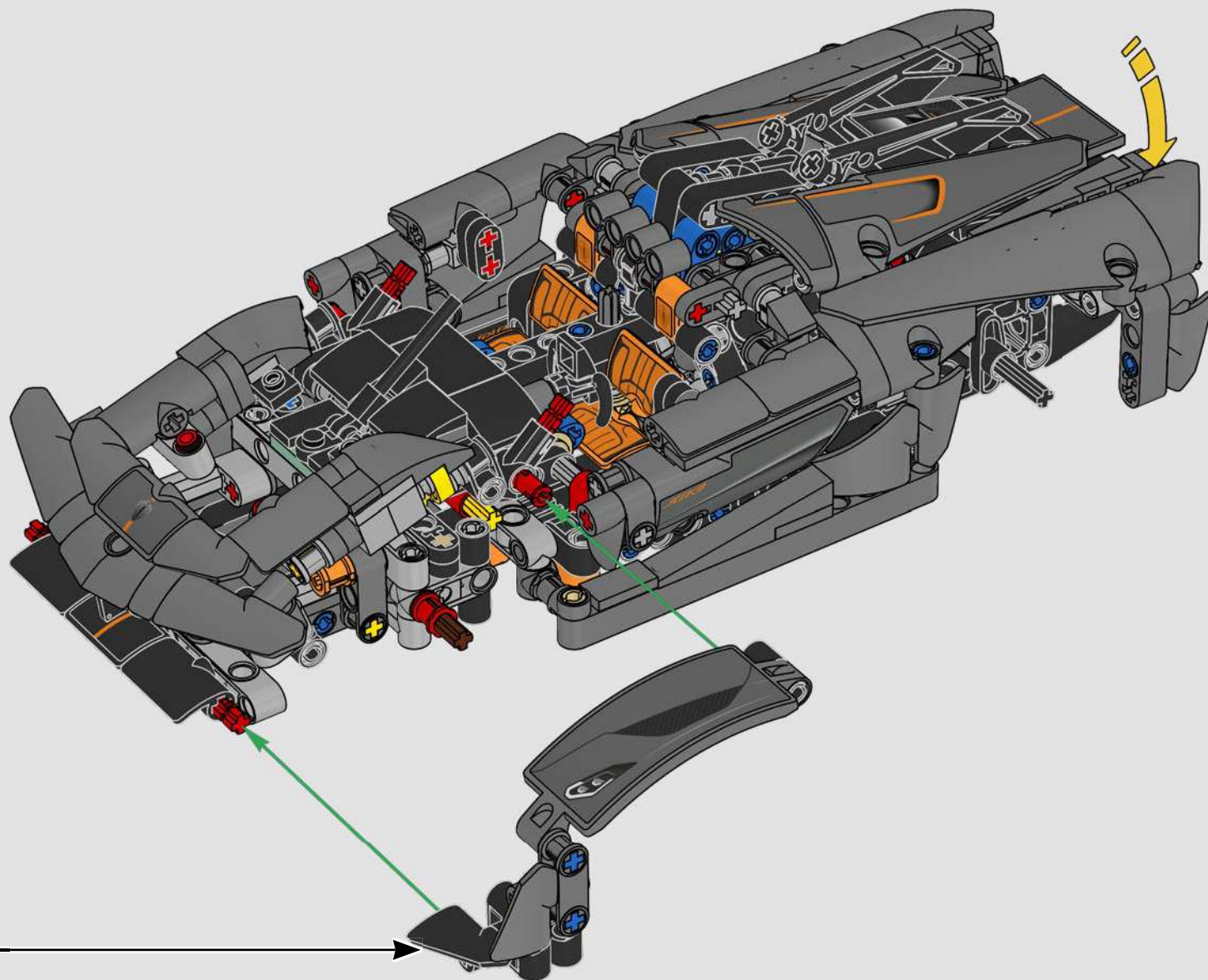
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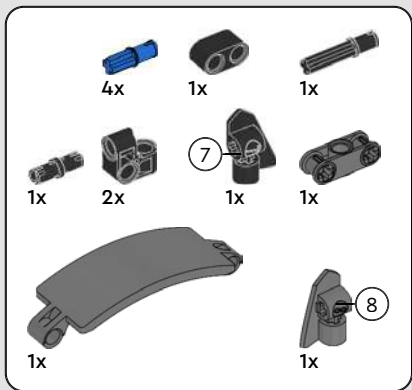




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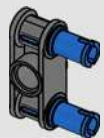






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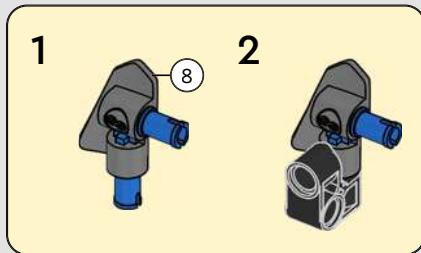
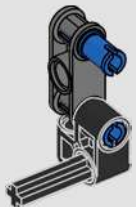
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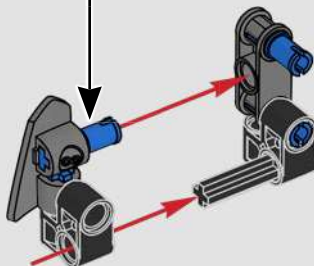
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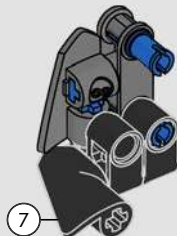
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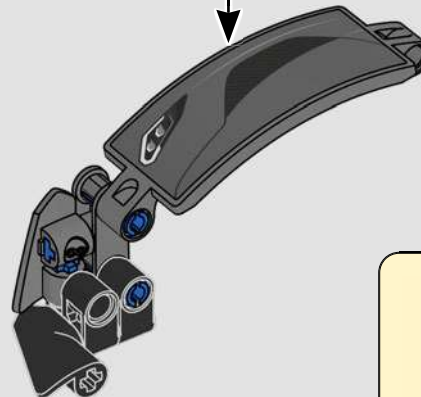
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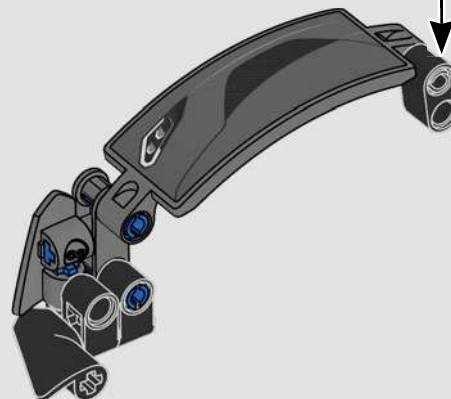
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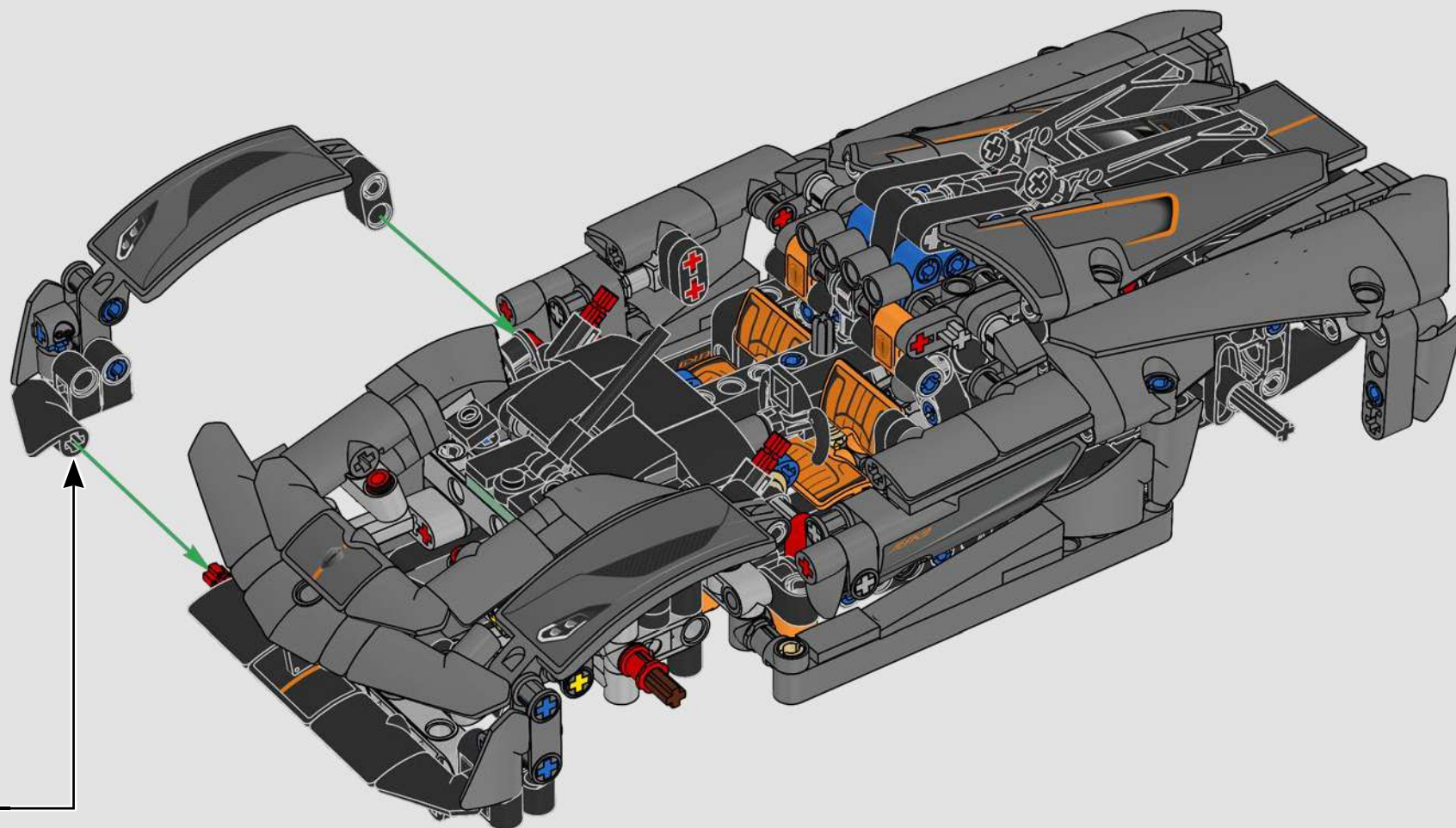


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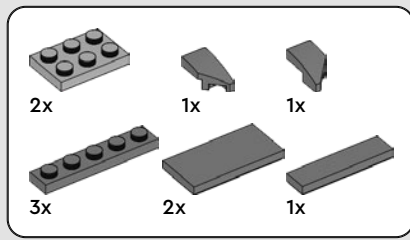


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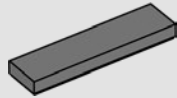






198

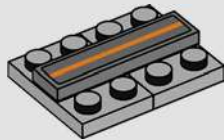
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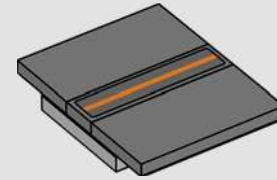
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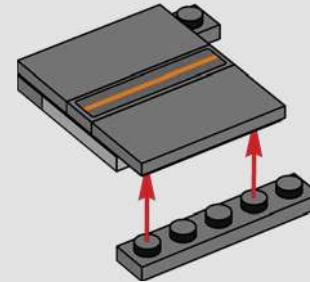
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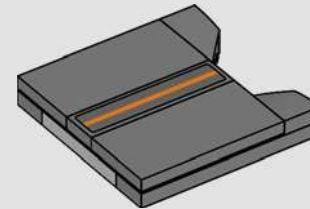
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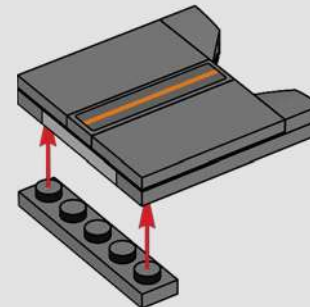
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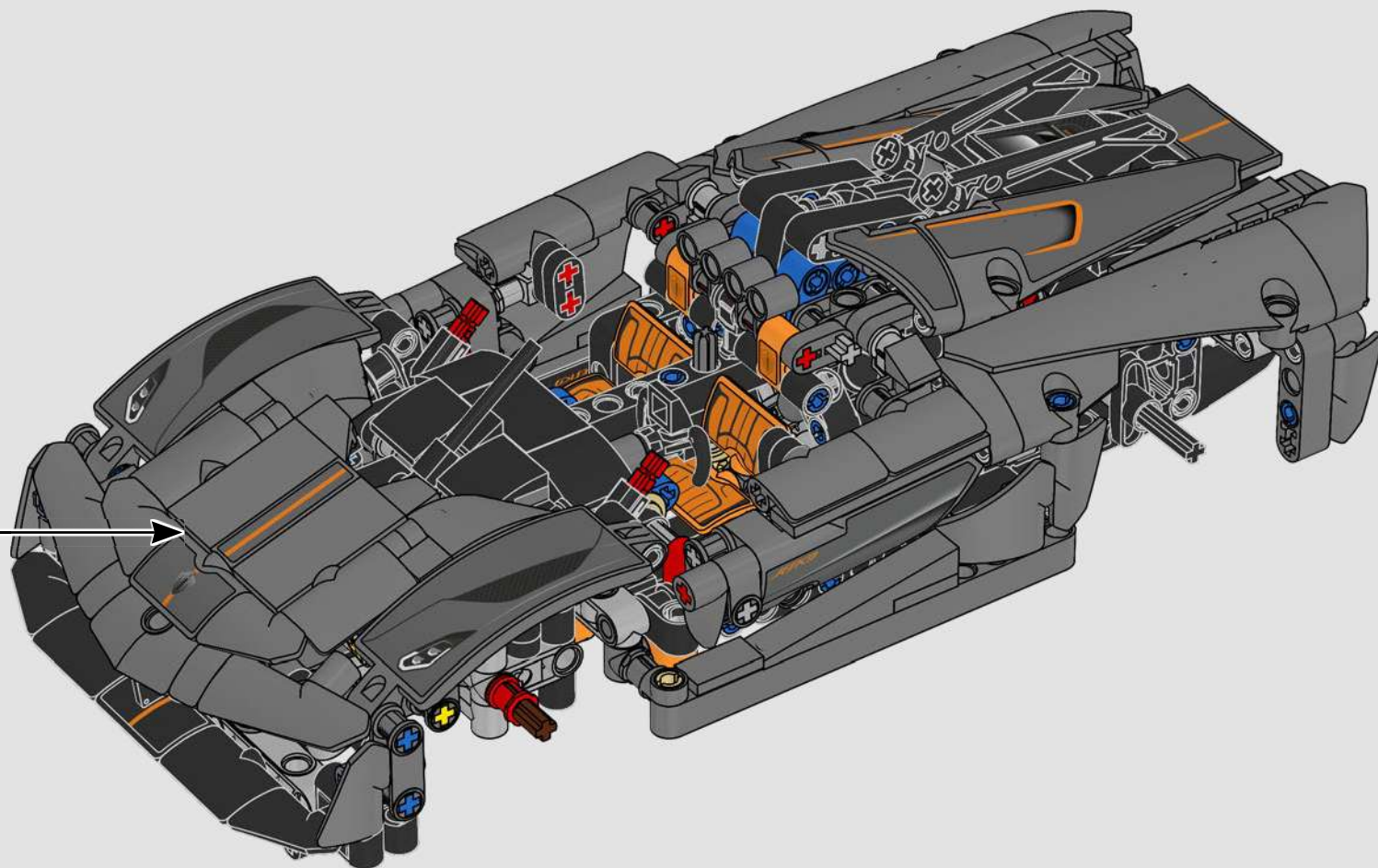


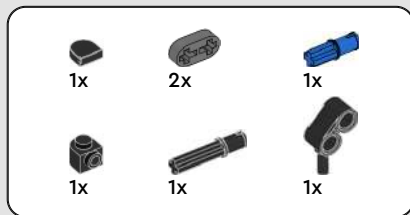
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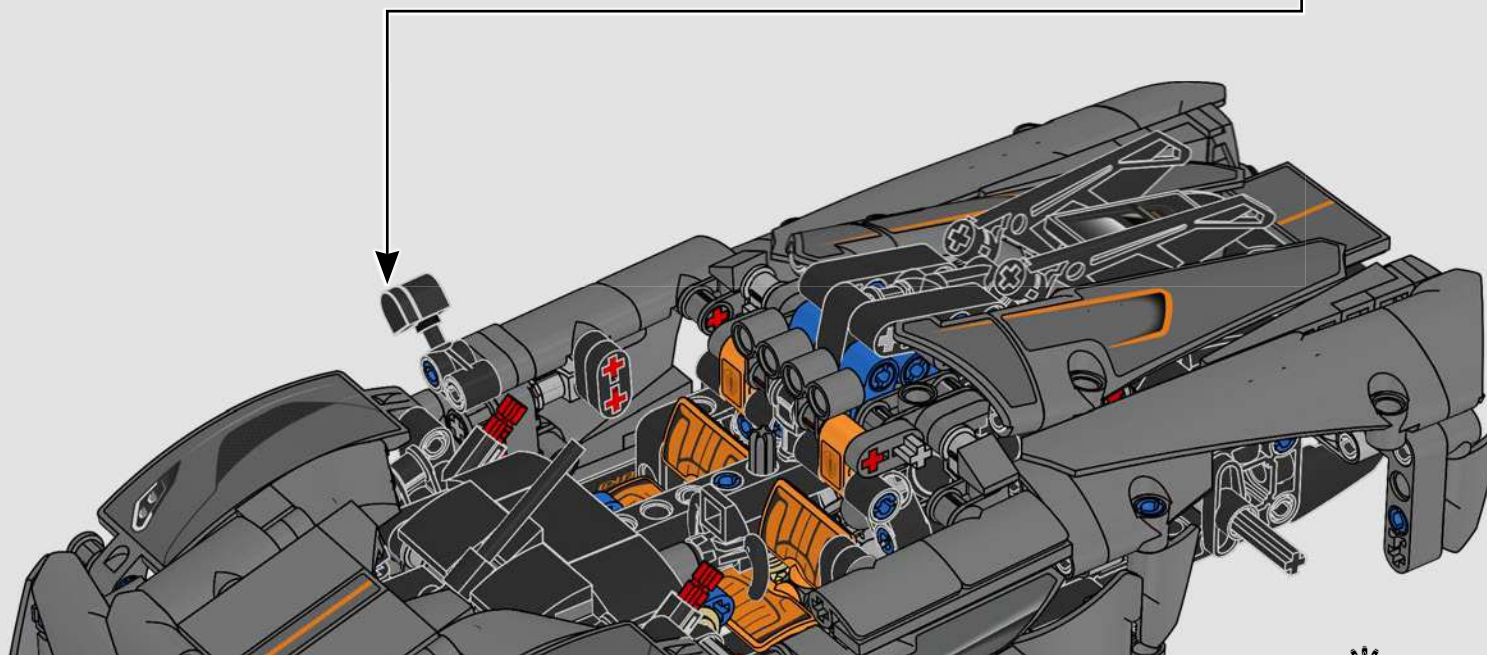
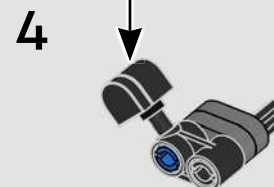
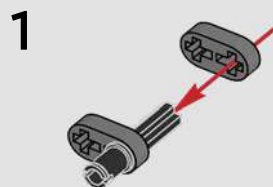
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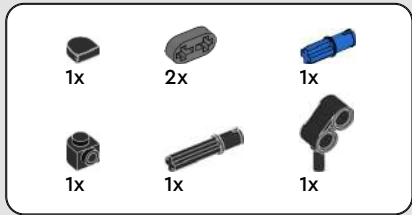






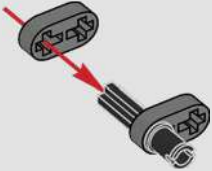
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200

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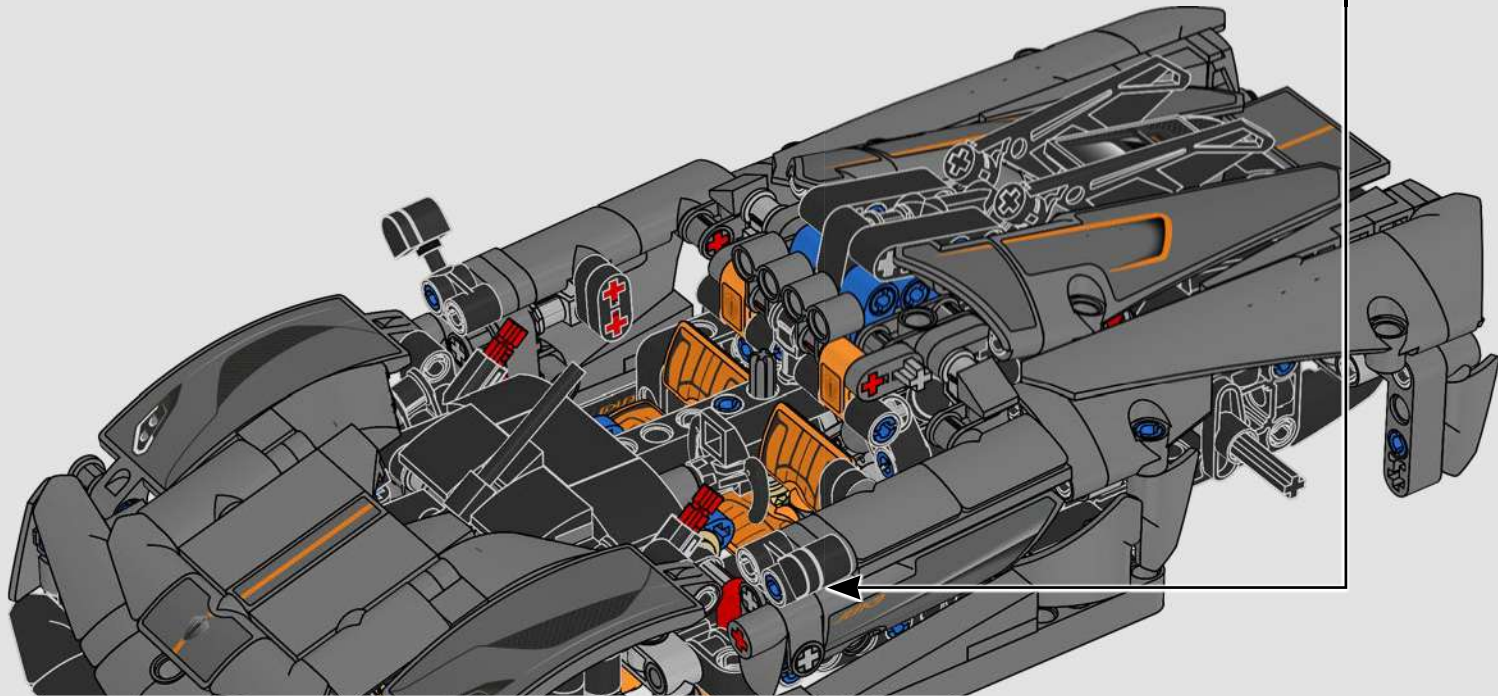
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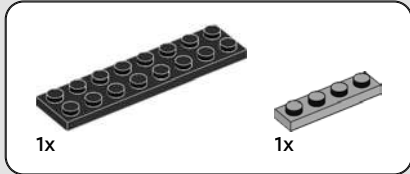


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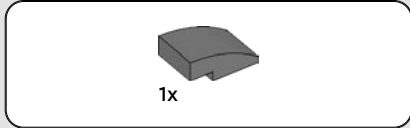
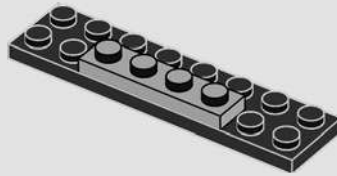


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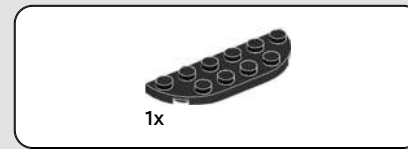
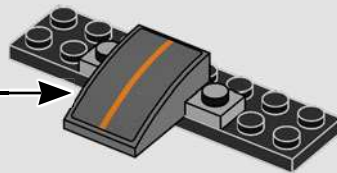
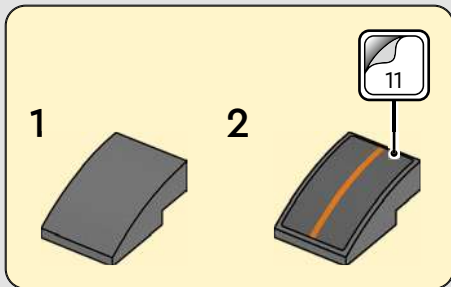




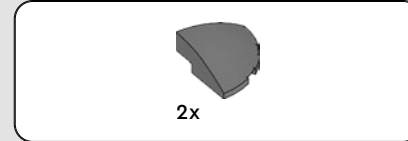
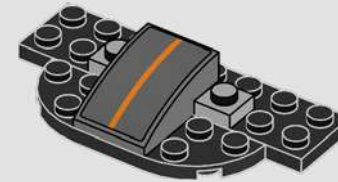
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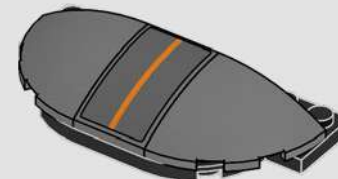
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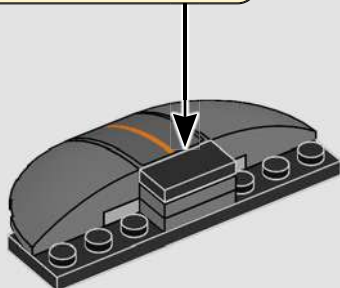
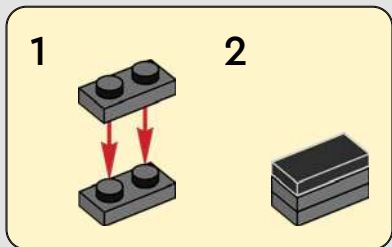
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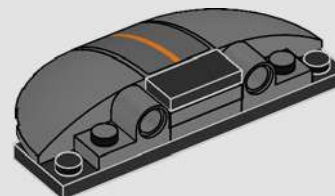
2x

205



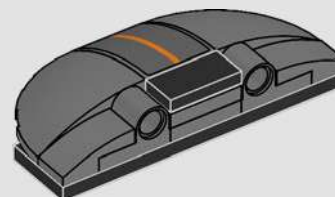
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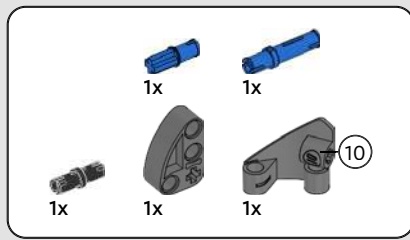
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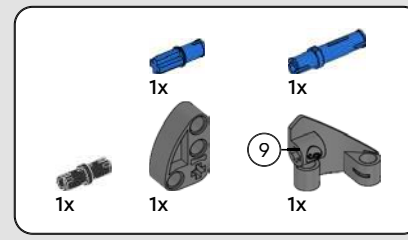
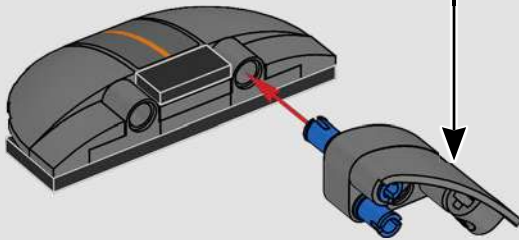
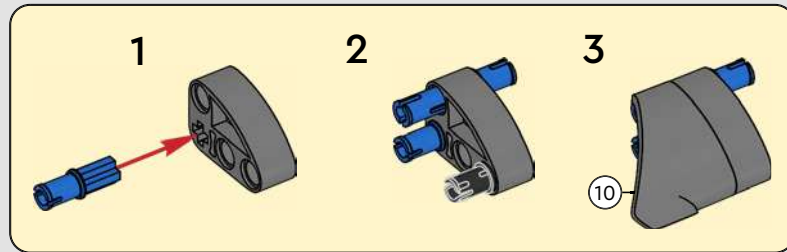
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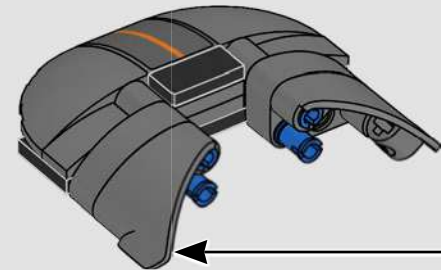
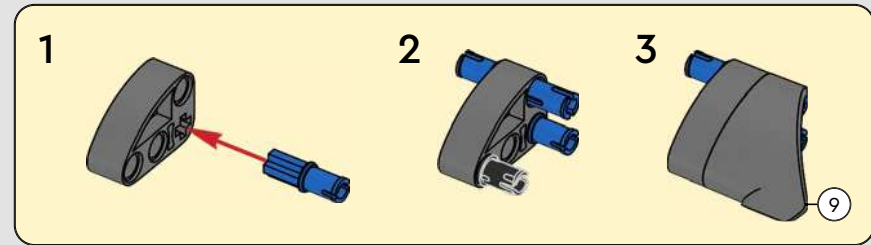




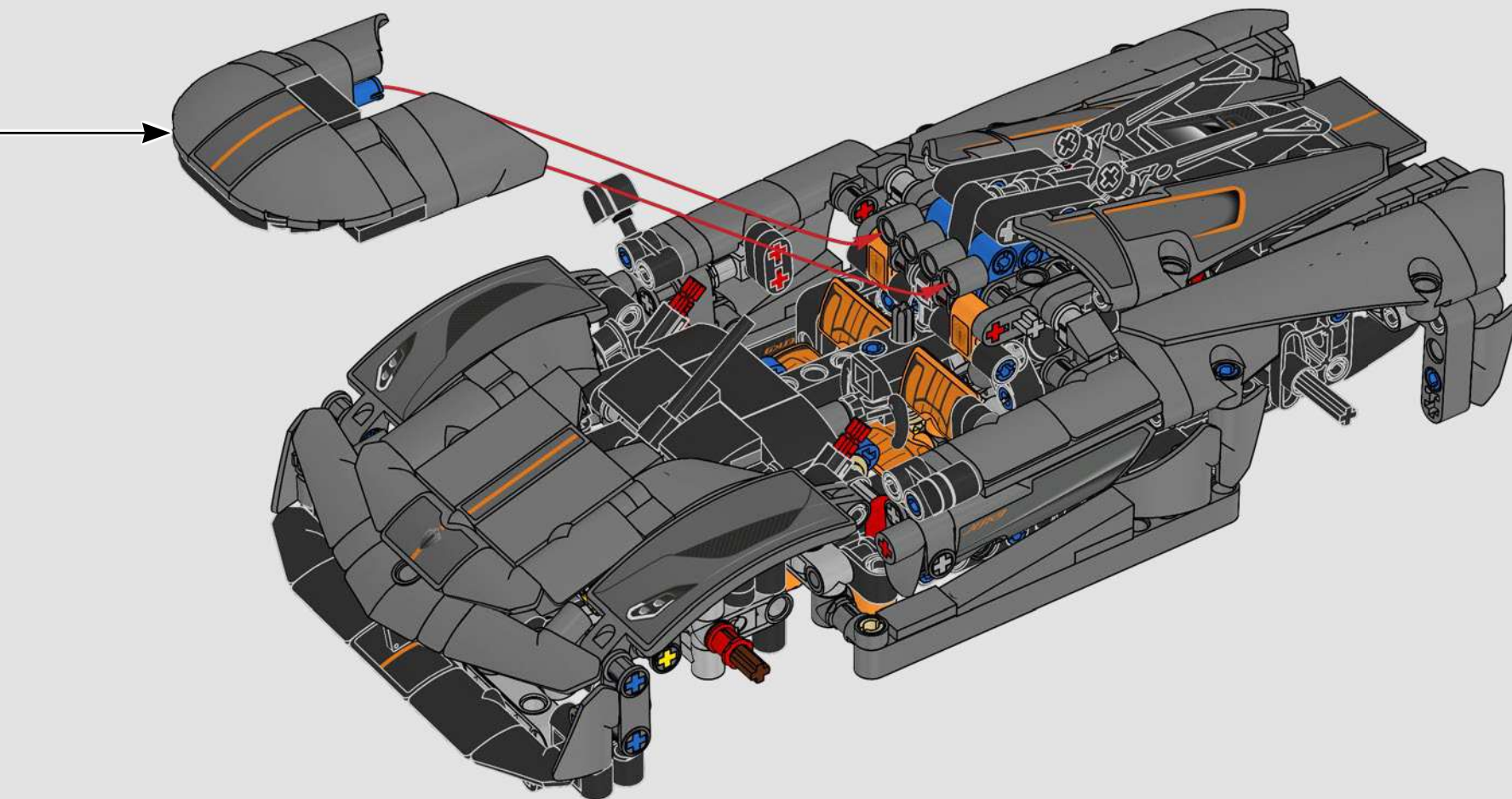
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209



210



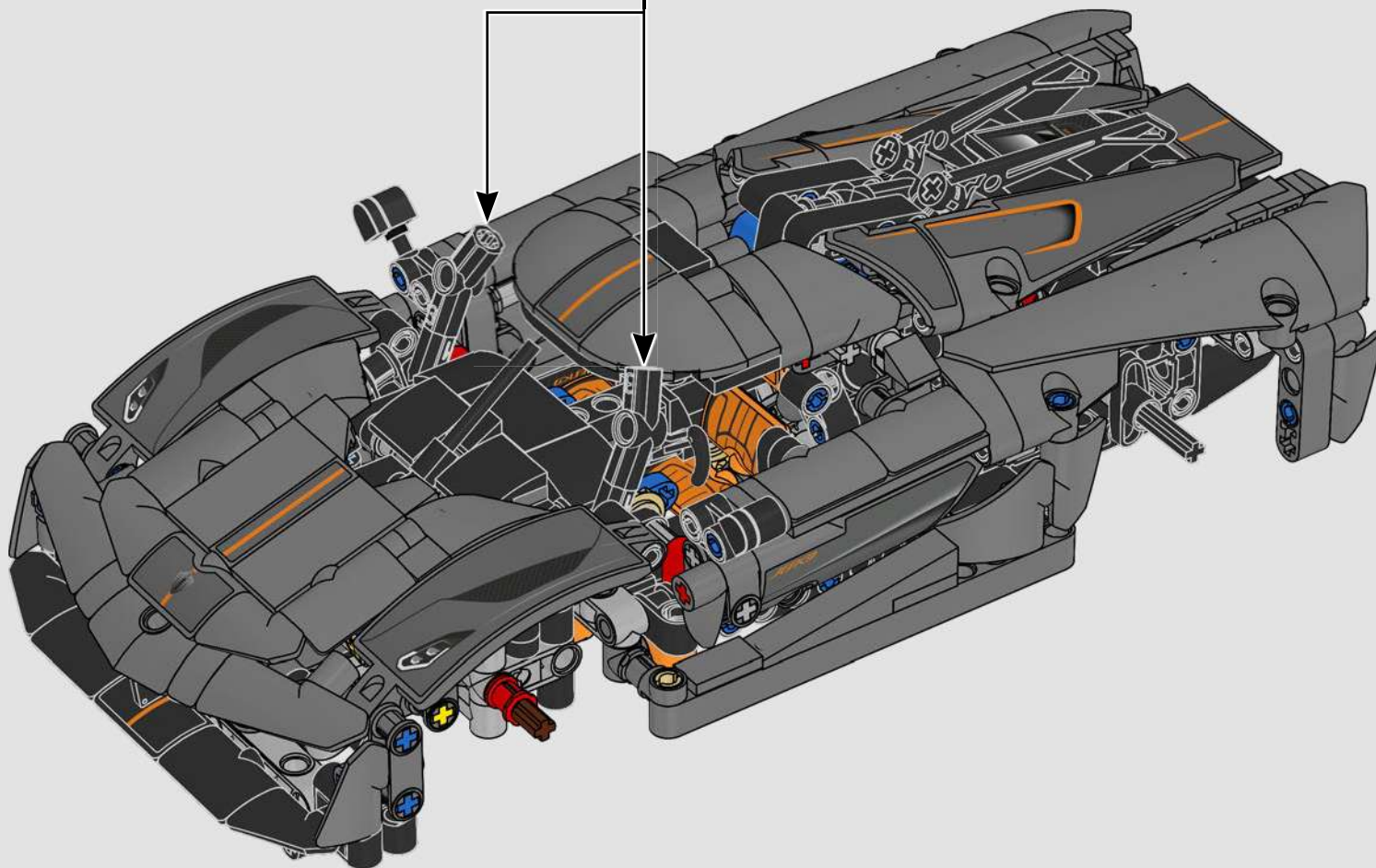


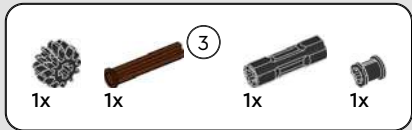
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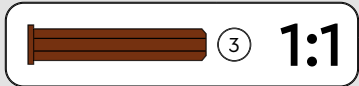
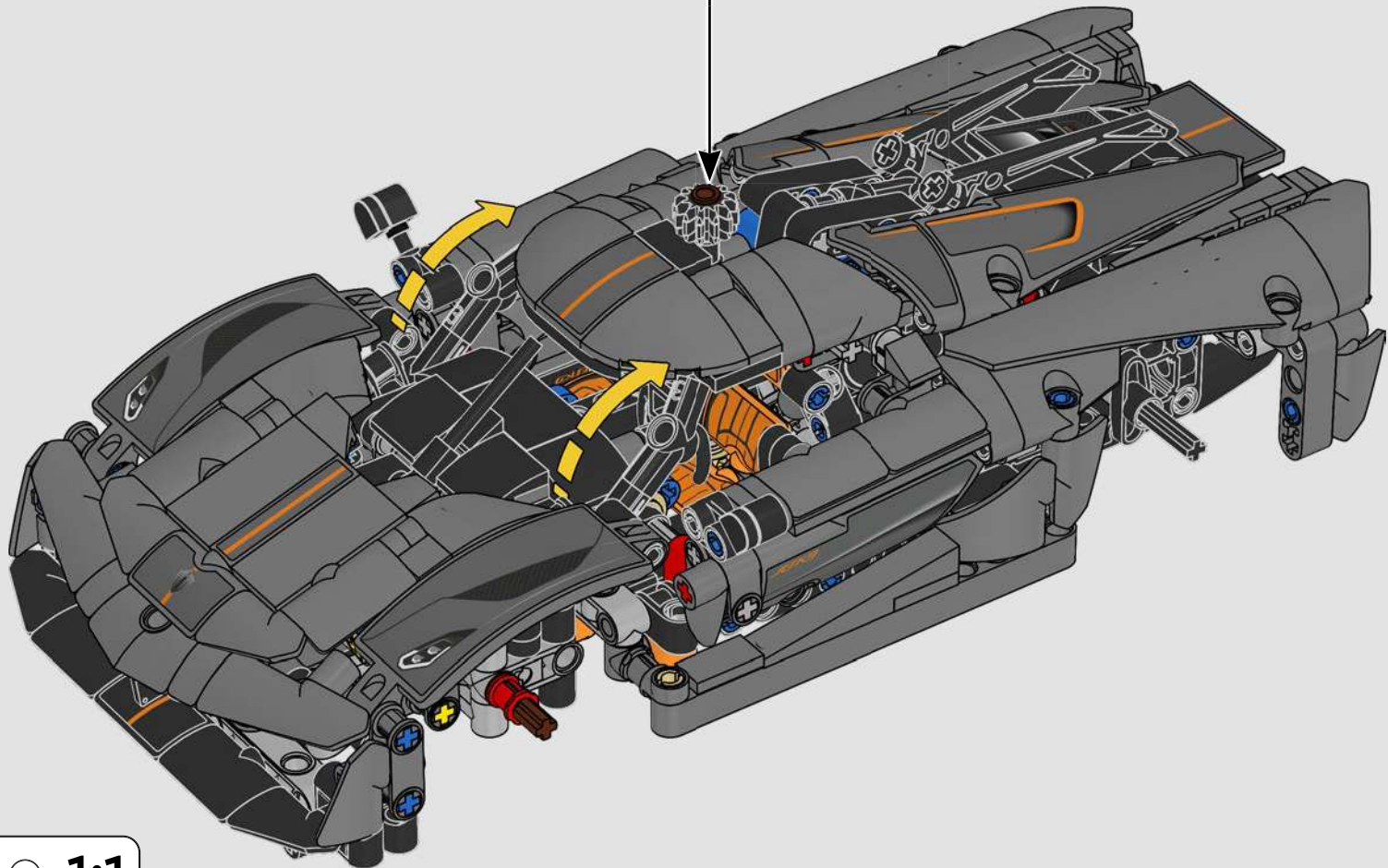
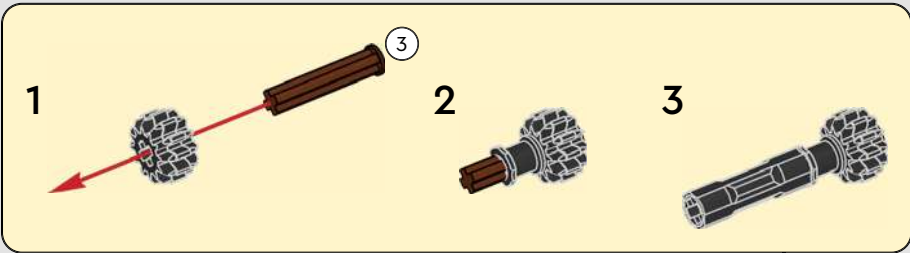


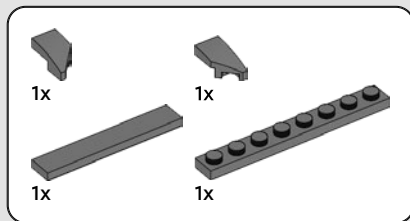
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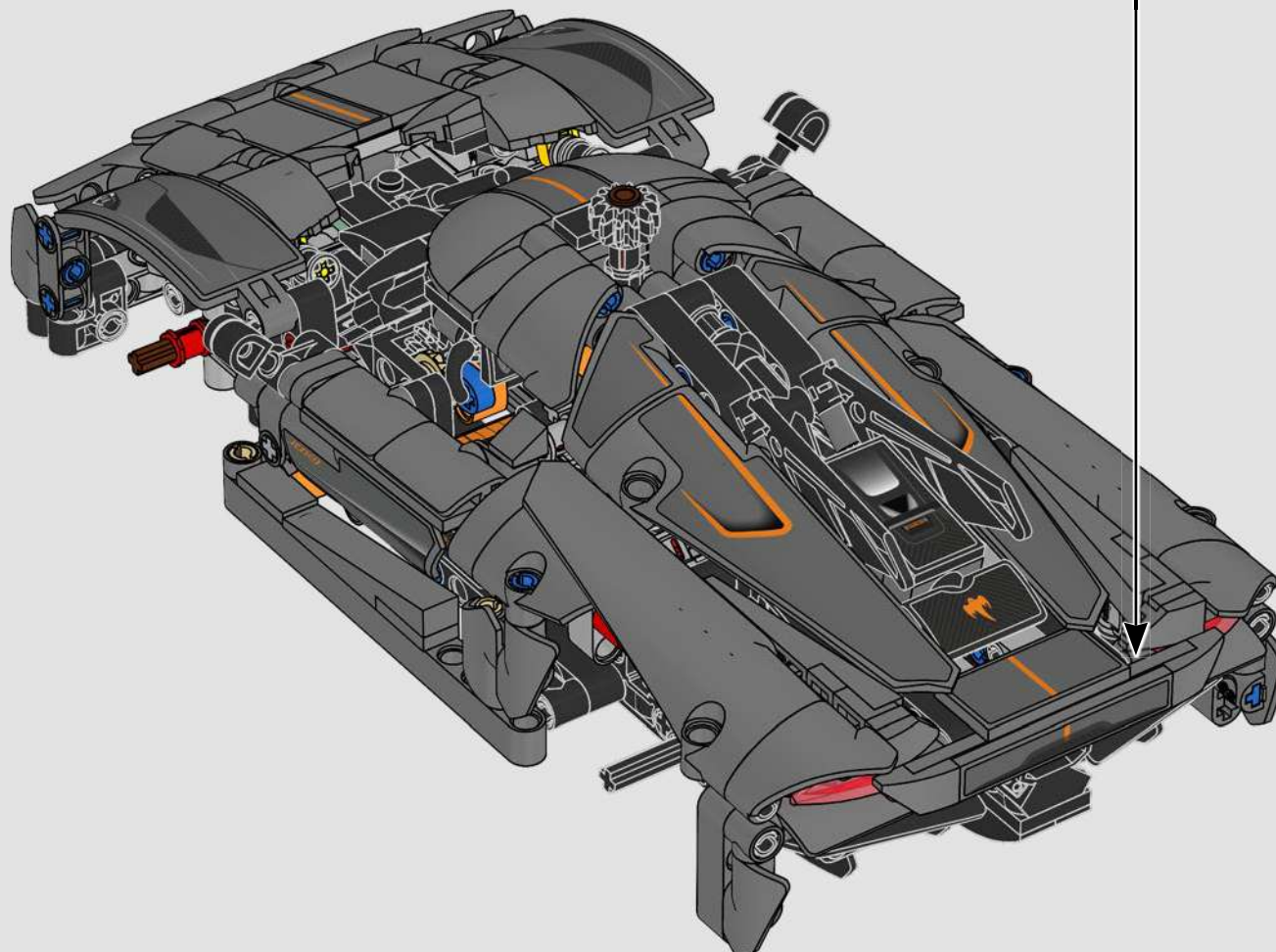
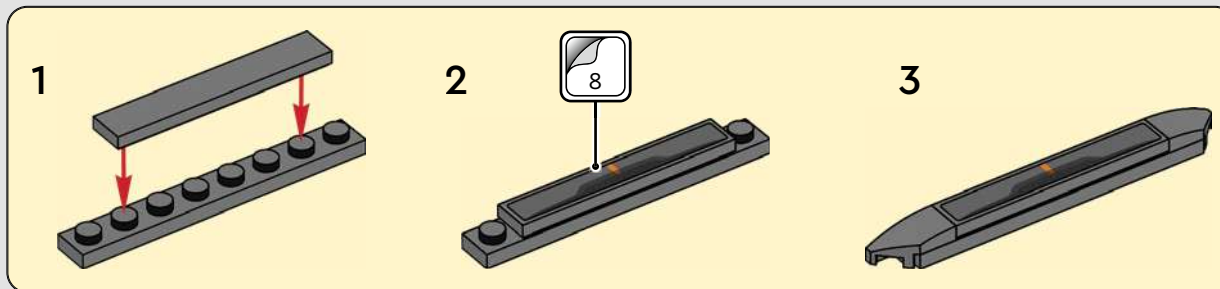


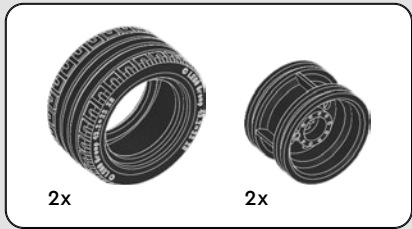
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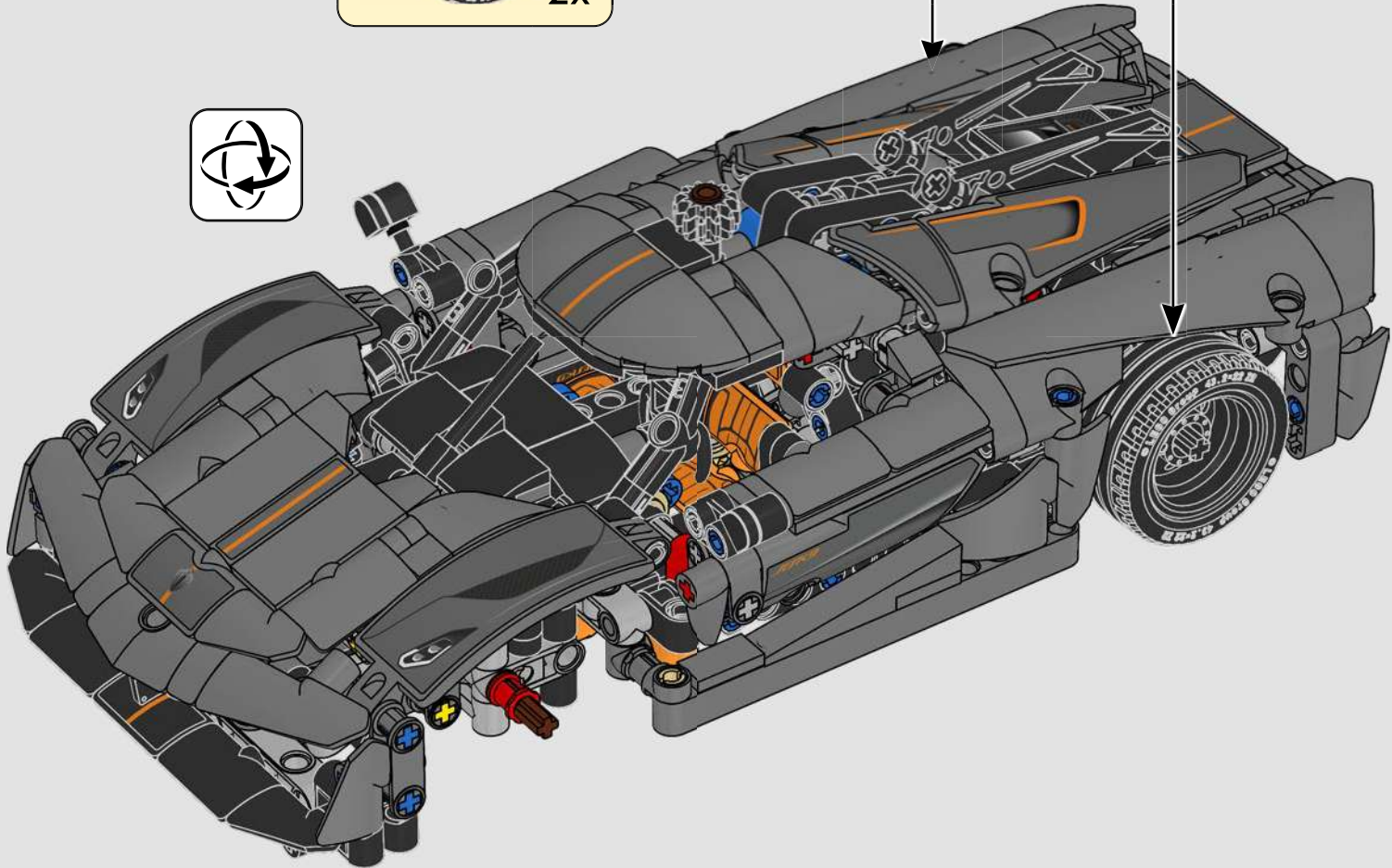
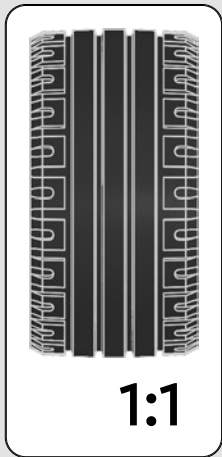


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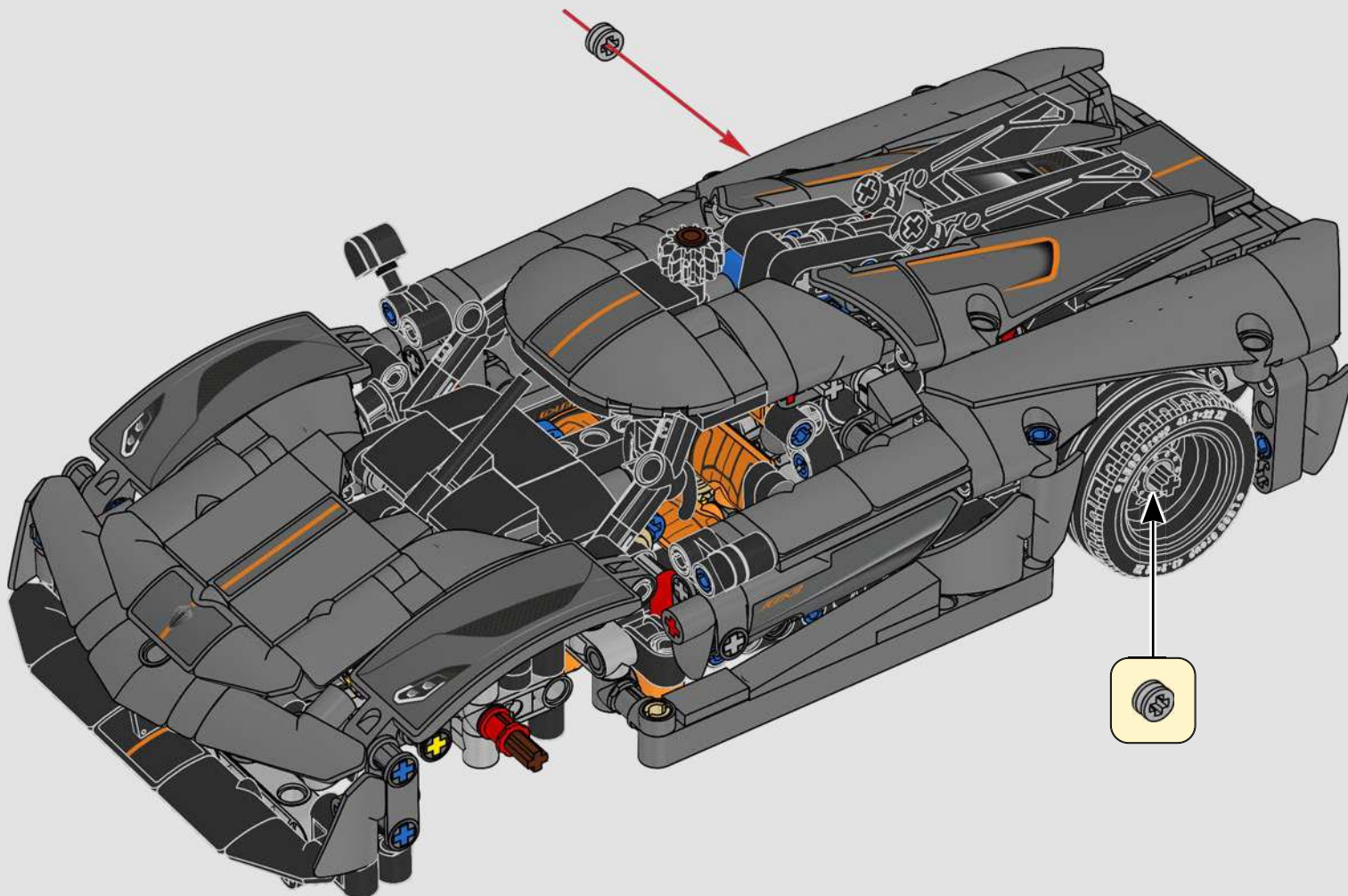


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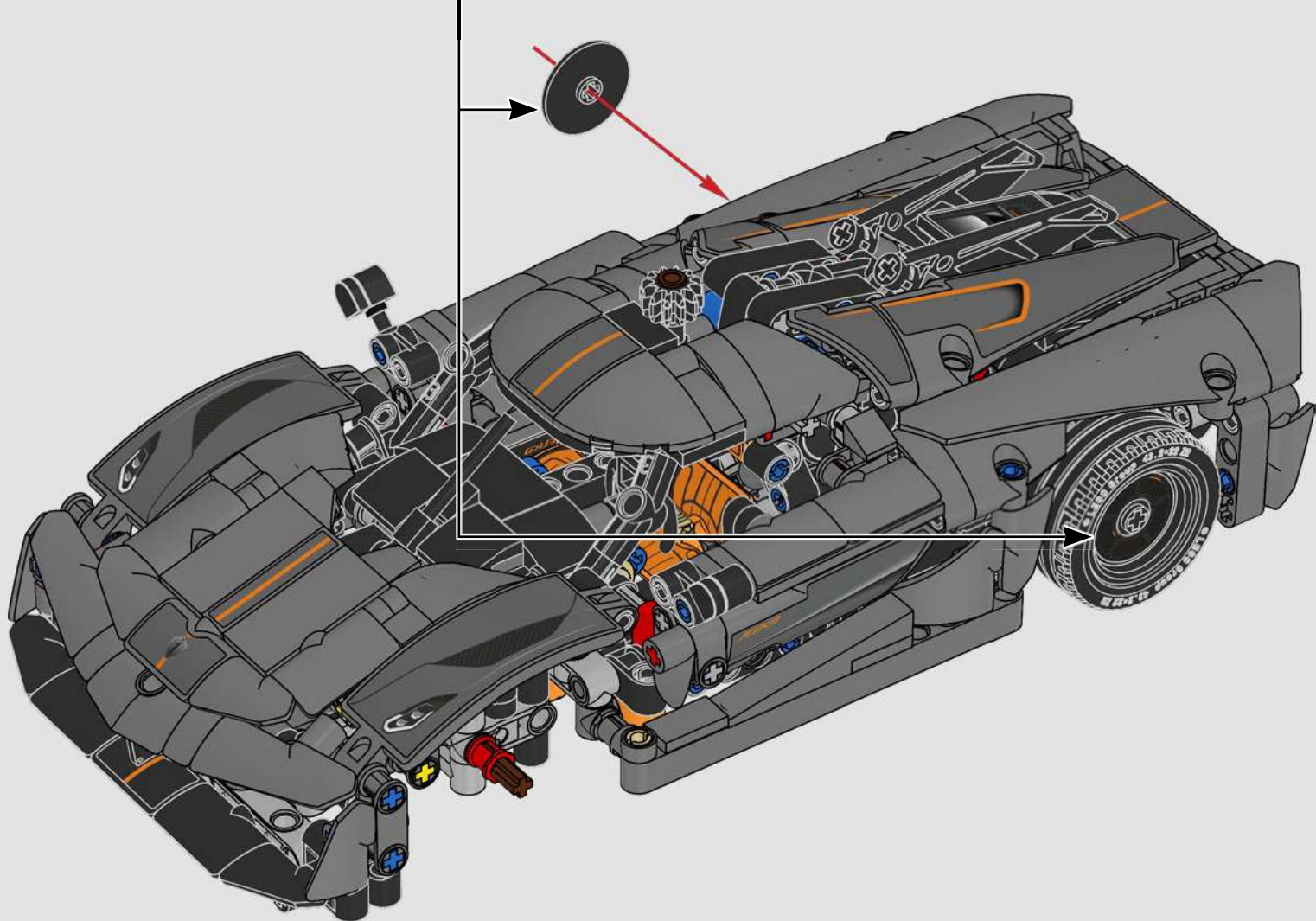
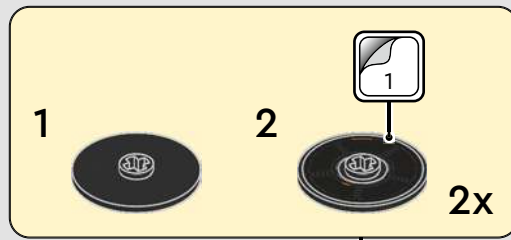
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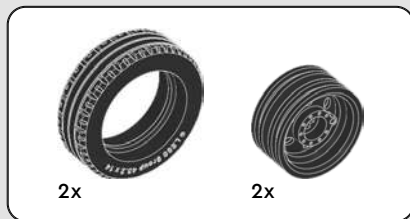
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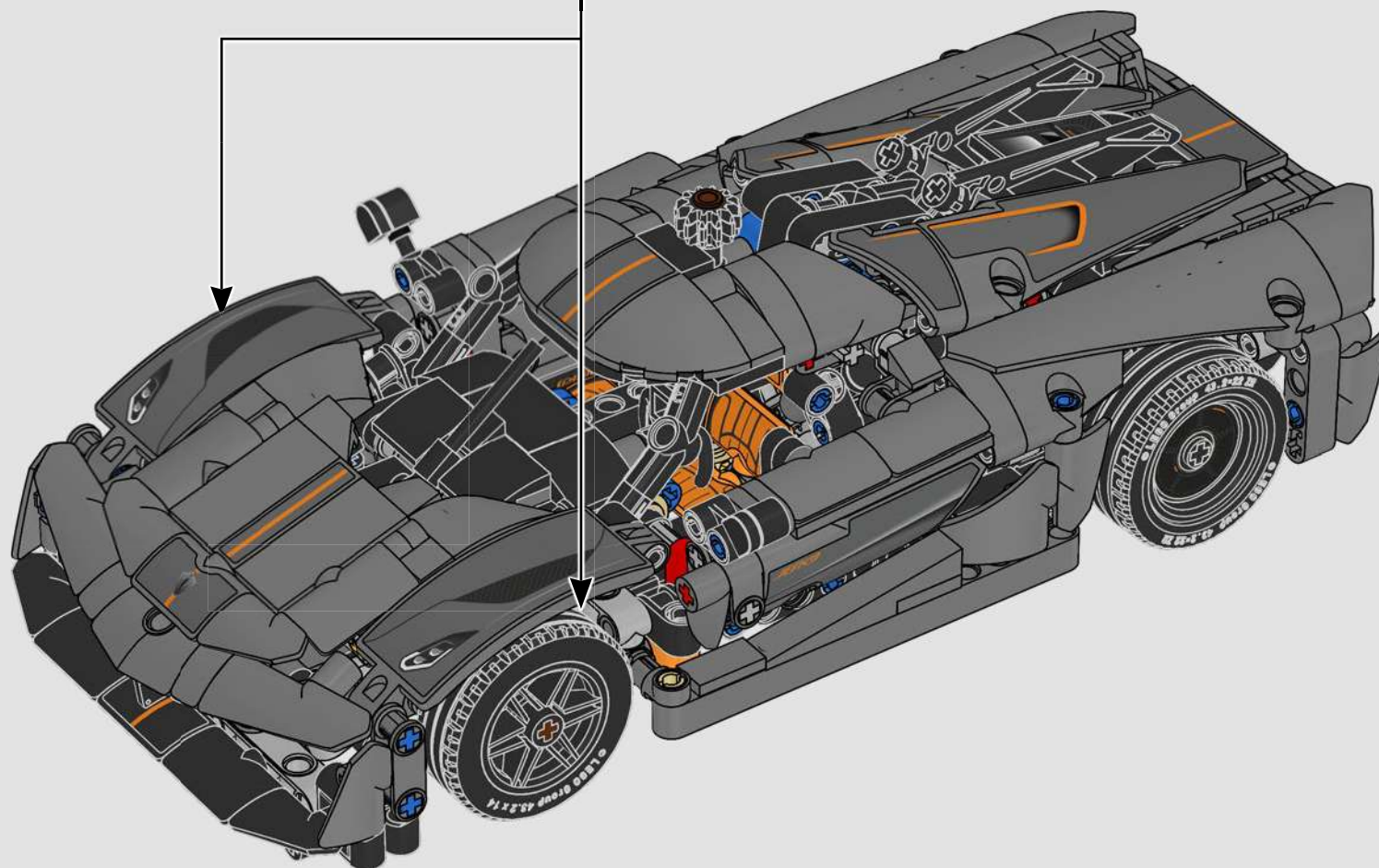


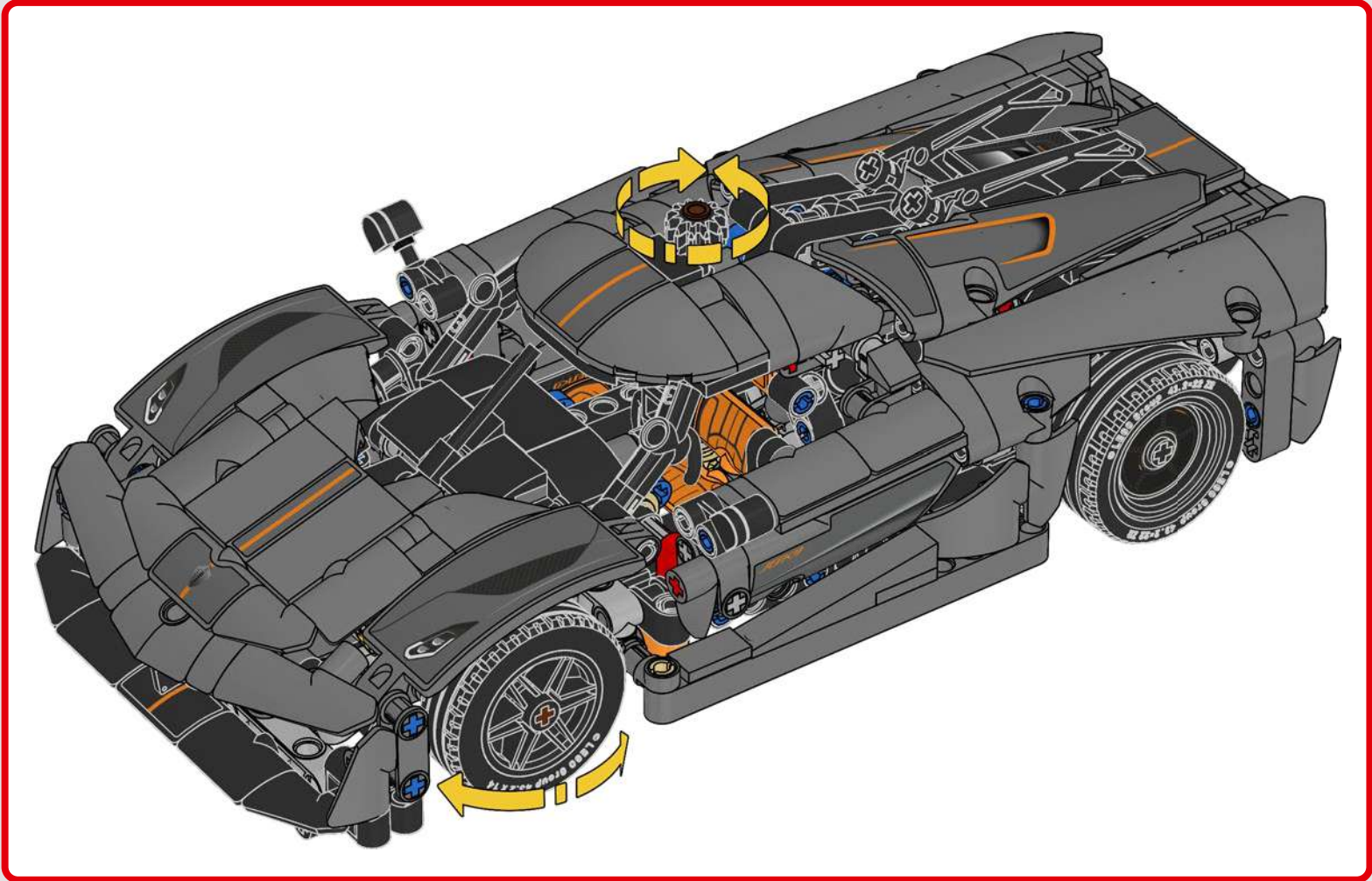
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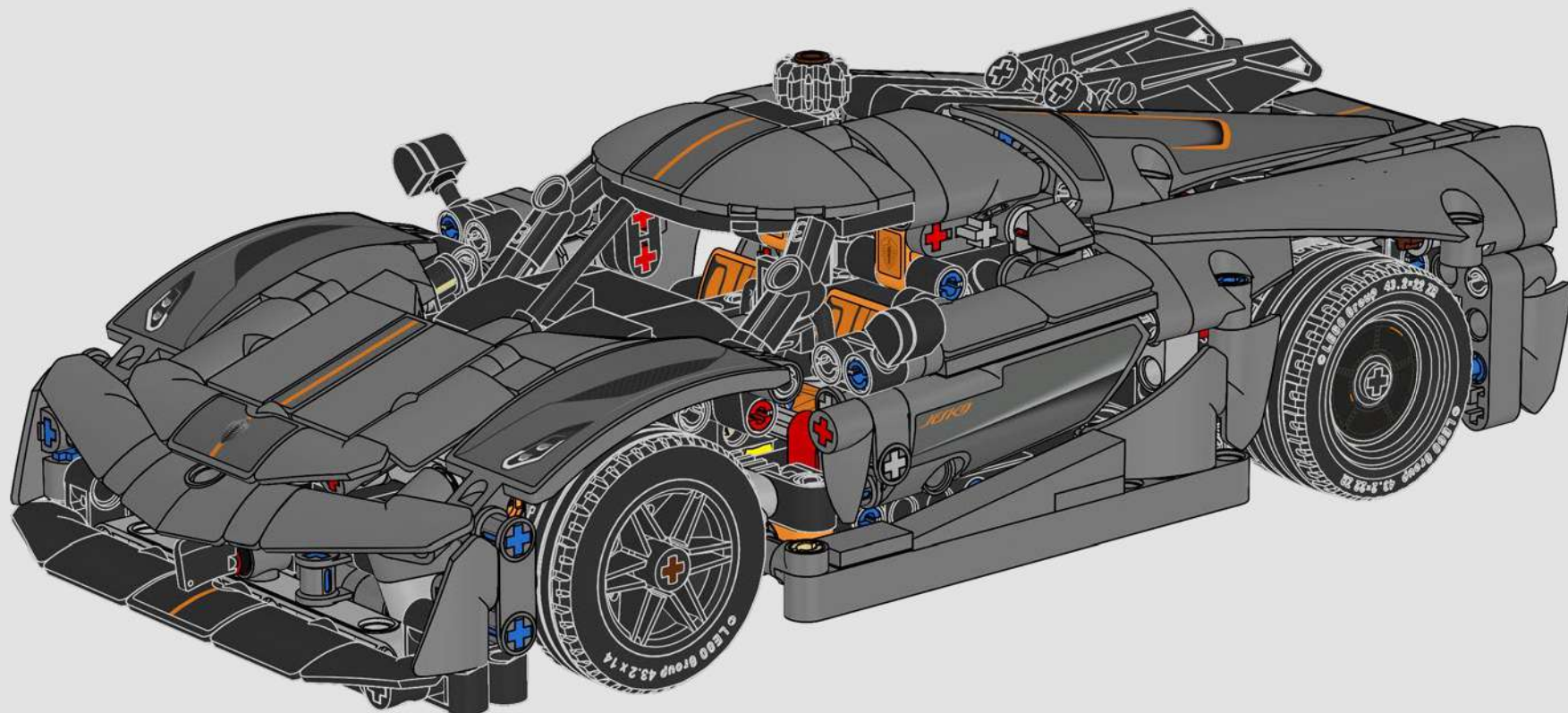




217









1600
1,6
1 600



V8 Twin Turbo
Biturbo-V8
V8 biturbo
Twin Turbo V8
V8 双涡轮增压发动机
Silnik V8 z podwójnym
turbodoładowaniem



Top speed: 500+ km/h (310+ mph)
Höchstgeschwindigkeit: 500 km/h
Vitesse de pointe : + de 500 km/h
Velocità massima: 500+ km/h
Velocidad máxima: 500+ km/h (310+ mph)
Velocidade máxima: 500+ km/h (310+ mph)
最高时速: 500+ 公里/小时 (310+ 英里/小时)
Maksymalna prędkość: 500+ km/h

Nejvyšší možná rychlost: >500 km/h
Maximálna rýchlosť: > 500 km/h
Max. sebesség: 310+ mph (500+ km/h)
Vitezä maximä: 500+ km/h
Максимальна скорость: 500+ км/ч
Maksimālais ātrums: > 500 km/h
Tippkiirus: 500+ km/h
Didžiausias greitis: 500+ km/val



9 Speed - Light Speed Transmission
9-Gang-Getriebe - Light Speed Transmission
Boîte à 9 vitesses Light Speed Transmission
9 velocità - Trasmisione Light Speed
9 velocidades, Light Speed Transmission
9 velocidades - Caixa Light Speed
9 速 - 光速传输系统
Dziewięć prędkości dzięki technologii Light Speed Transmission

9 rychlostí - Light Speed Transmission
9 rýchlostí - Light Speed Transmission
9 sebesség — Fénysebesség-átvitel
9 viteze - Transmisie Light Speed
9 скорости - Light Speed Transmission
9 ātrumi - Light Speed Transmission pārnesumkārbā
9 kiirust - Light Speed Transmission
9 pavarų dėžė „Light Speed“



V8 Twin Turbo



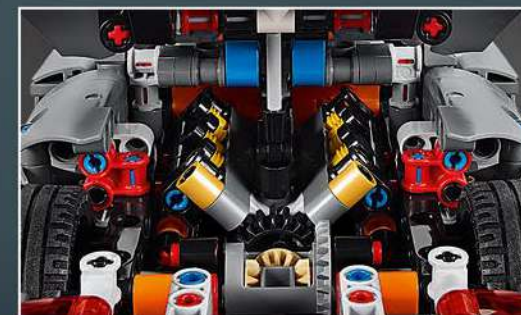
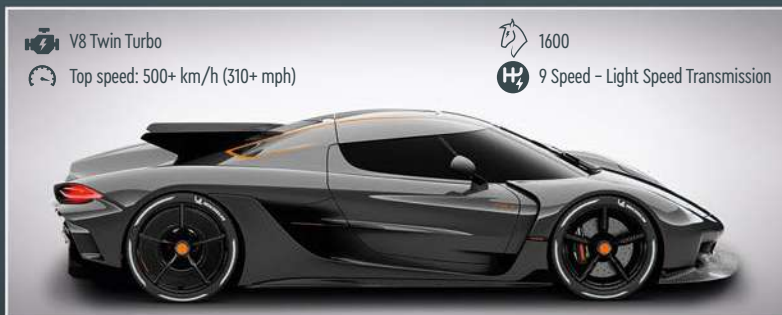
Top speed: 500+ km/h (310+ mph)



1600



9 Speed - Light Speed Transmission





1x 6507770
7x 4565452
4x 6013938
2x 4666579
5x 6271820
44x 6378120
2x 6261373
36x 4142865
4x 6167939
4x 6280393
13x 6209519
1x 6130002
4x 6360123
42x 4206482
4x 6057802
34x 6299413

1x 4519010
2x 4119474
8x 6452846
2x 6273711
6x 6130008
2x 6130010
2x 6315887
2x 6168646
8x 6284070
1x 6395769
2x 6256435
2x 6424674
2x 6332148
4x 6284699
8x 6121485
1x 4504382
4x 4177431

5

9

6

3x 6510991
6x 6338428
1x 6319983
3x 6426590
2x 6157554
20x 6261371
2x 6173124
1x 6316923
4x 6325982
64x 6279875
4x 6253260
1x 6331716
2x 4177444
4x 6173119

7

22

8

21

6x 6192309
2x 6047276
3x 306926
1x 4121966
2x 6325521
2x 6501505
1x 6346535
2x 4218868
10x 6331723
2x 6262897
1x 6396457
4x 6053077
1x 302226
1x 6507769
15x 6089119

2x 6261386
2x 4142822
1x 6362991
2x 6286381
1x 6378464
1x 362326
4x 6331026
1x 6116604
1x 6162892
10x 370526
5x 6271825
2x 6039869
3x 6278412
2x 6251174

4

1x 4560182
2x 4299389
2x 6407066
2x 4142823
1x 6105963
2x 6182551
2x 4184286
1x 6327430
1x 303426
2x 4645732

9

1x 6302830
5x 4522933
2x 6452876
2x 6275769
4x 6261377
2x 6390390
4x 6265128
4x 6347790
2x 6102618
4x 6358255
1x 6432746
5x 6135494

13

3

2x 6296859
4x 6336539
2x 4211399
4x 6452845
4x 6123815
12x 6265089
11x 6380605
2x 6268924
4x 4512360
1x 6093527
7x 6273724
2x 4211353
1x 6313188
14x 4211815
2x 4552348
9x 6271165

2x 6282158
2x 6408168
2x 6346487
2x 4211396
1x 4211445
1x 4211651
6x 4211805
3x 6362250
2x 6256803
3x 6100030
4x 4210719
3x 6204668
2x 4504378

5

7

11

2x 4210848
2x 6225494
4x 6510994
18x 6338422
4x 6501499
1x 6352665
3x 6204667
4x 6430295
4x 6457116
4x 6261374
1x 6330085
7x 6282144
6x 6005331
2x 6325983

7

22

8

21

6x 4211063
2x 6178919
2x 6019987
2x 6029948
2x 4211052
2x 6504969
4x 6273715
1x 6375813
6x 6276984
2x 6440667
1x 6510093
1x 6375817
4x 6510088
4x 6510082
9x 6435030

10

9

1x 6501500
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1x 6501501
2x 6435026
1x 6501502
1x 6431193
3x 6083620

2

6

4

1

5

3

4

6x 6271830
1x 4211053
1x 4525184
3x 4560184
5x 6413109
4x 6508011
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7

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1x 4210998
2x 6501504
2x 4522937

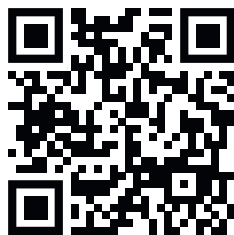
8

13



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