

HYDRAULIC SYSTEMS

FC9221

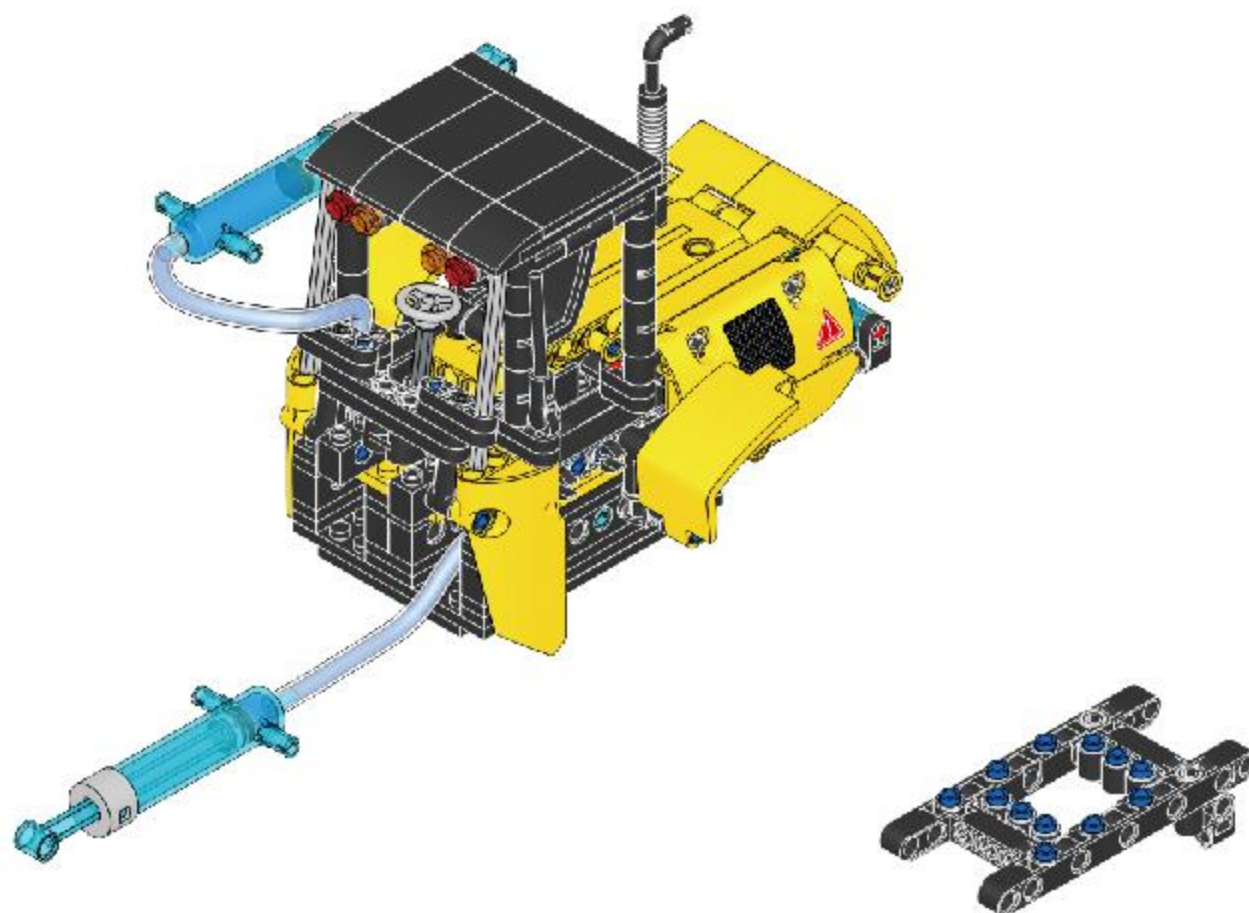




+



2x



液压针管组装

Assembly of Hydraulic Needle Tube

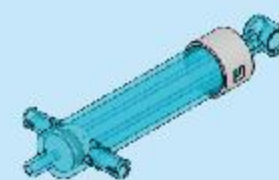


2x

A



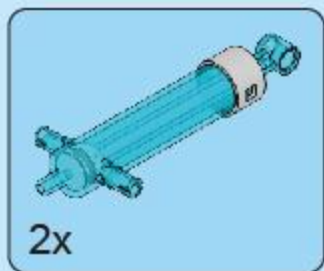
水
water



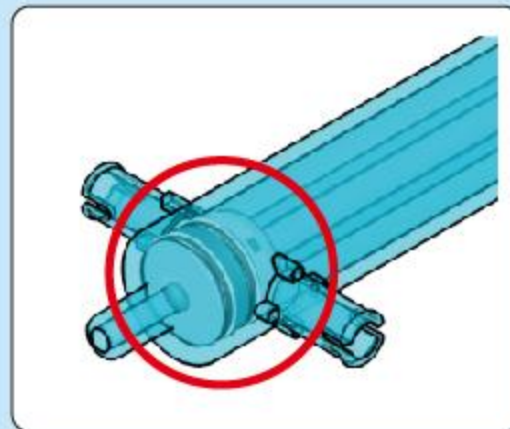
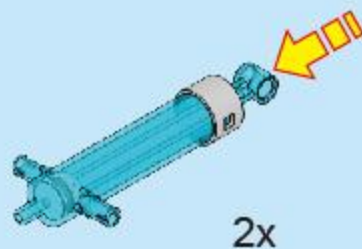
4x



2x

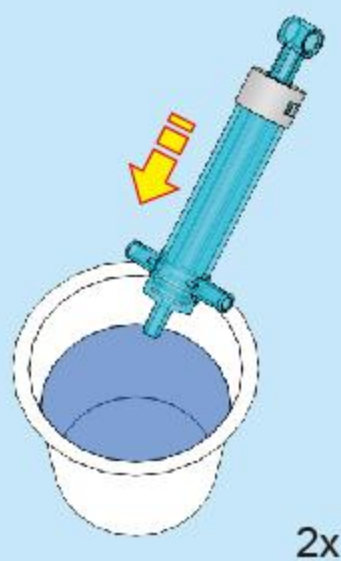


B

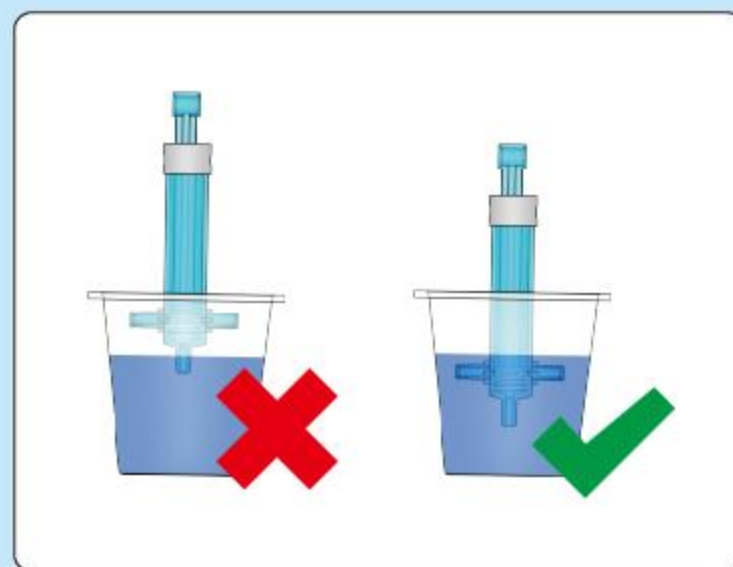


将液压针管压到底部
Press the hydraulic needle to the bottom

C



将液压针管浸入水里
Immerse the hydraulic needle in water



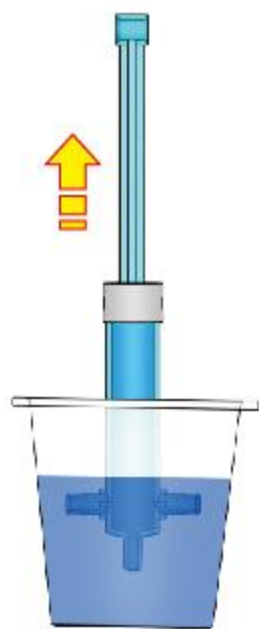
D



2x

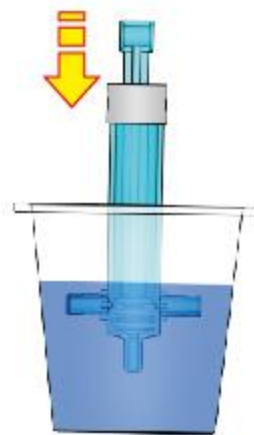
将液压针管吸满水
Fill the hydraulic needle with water

①



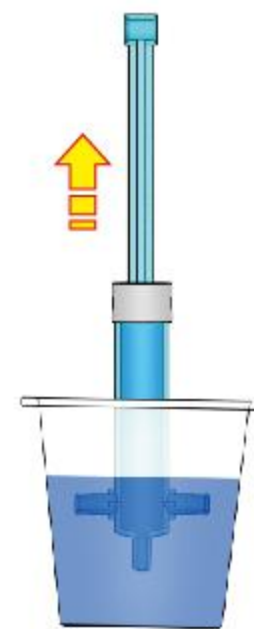
将液压针管拉到顶部
Pull the hydraulic needle to the top

②

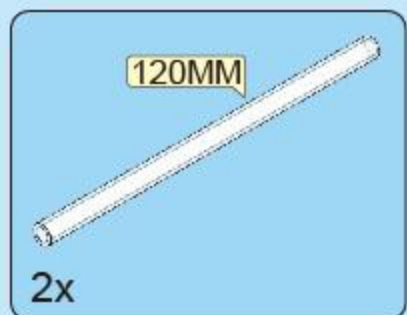


将液压针管压到底部
Press the hydraulic needle to the bottom

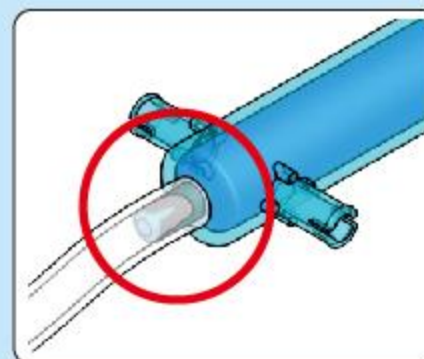
③



重复①和②步骤，将液压针管吸满水
Repeat steps ① and ② to fill the hydraulic needle with water

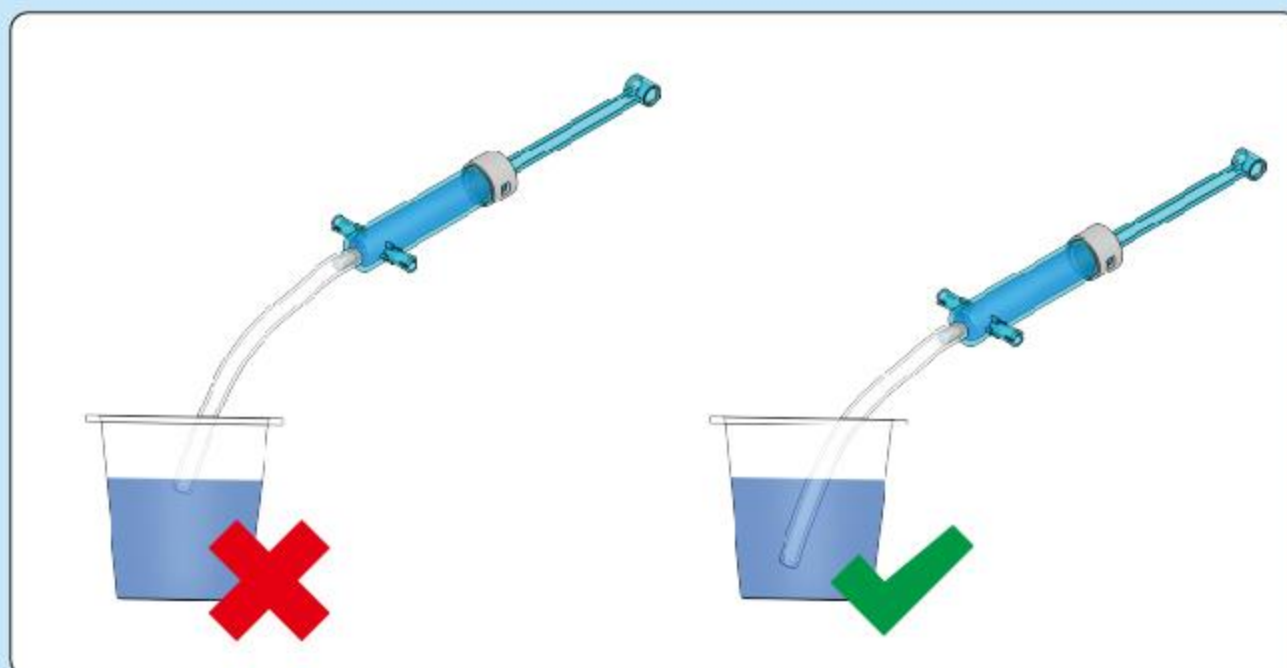
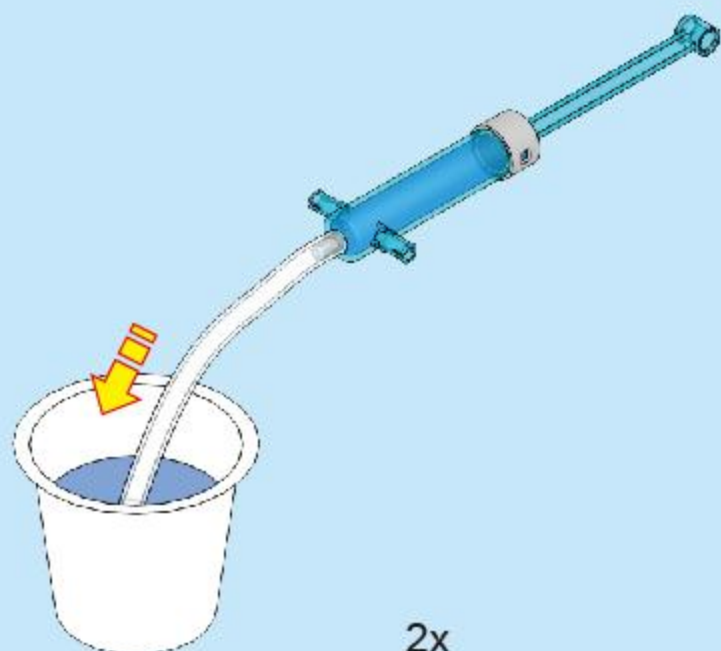


E



将水管安装到满水的液压针管
Install the water pipe to the hydraulic
needle filled with water

F



将连接液压针管的水管浸入水里
Immerse the water pipe connected to the hydraulic needle in water

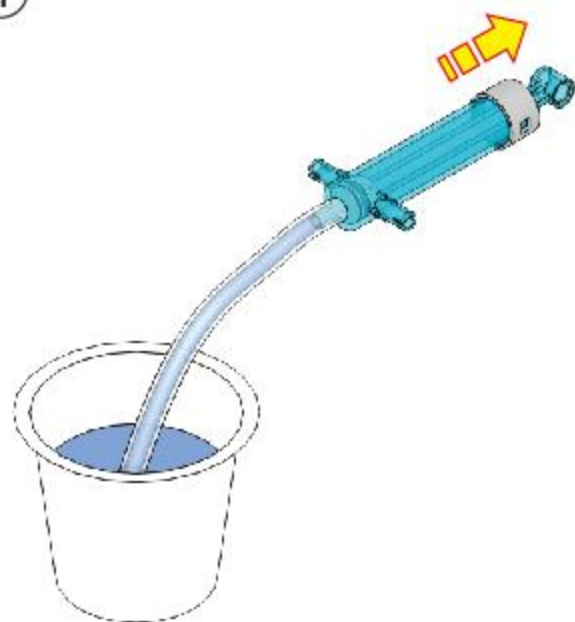
G



将液压针管内的水推到水管中，排空水管中的空气

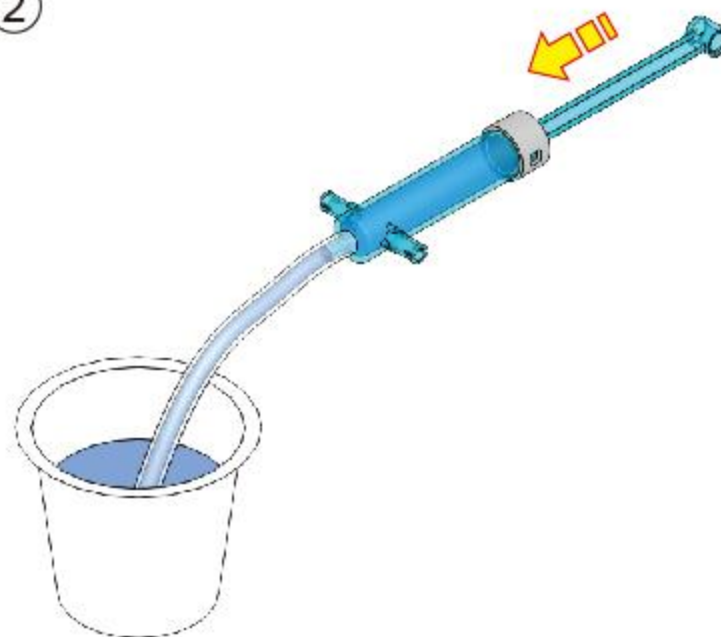
Push the water inside the hydraulic needle into the water pipe to remove air from the pipe

①



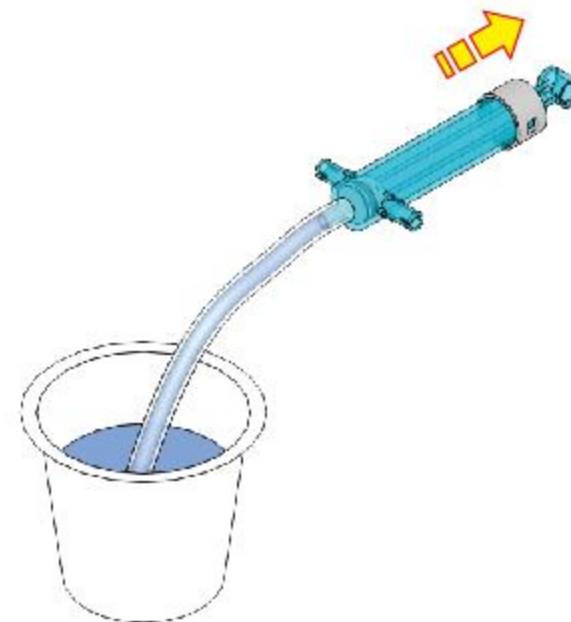
将液压针管拉到顶部
Pull the hydraulic needle to the top

②



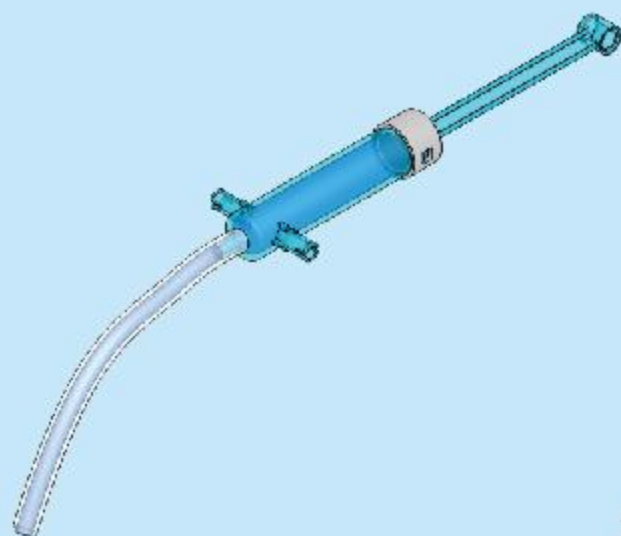
将液压针管压到底部
Press the hydraulic needle to the bottom

③

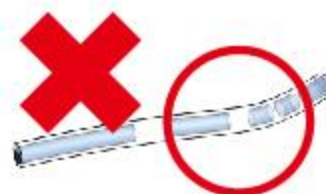


重复①和②步骤，将液压针管和水管吸满水
Repeat steps ① and ② to fill the hydraulic needle and water pipe with water

H

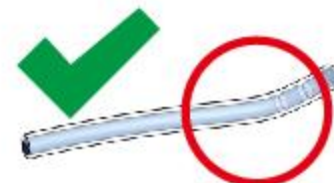


2x



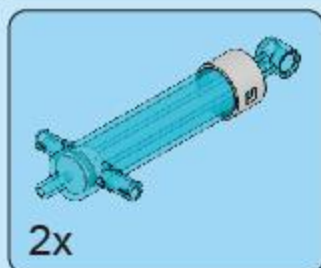
大量气泡

Large amount of bubbles



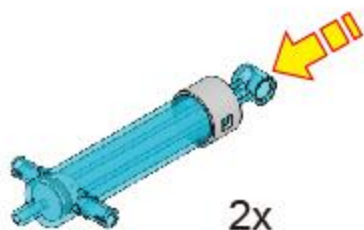
少量气泡或无气泡

Small amount of bubbles or no bubbles



2x

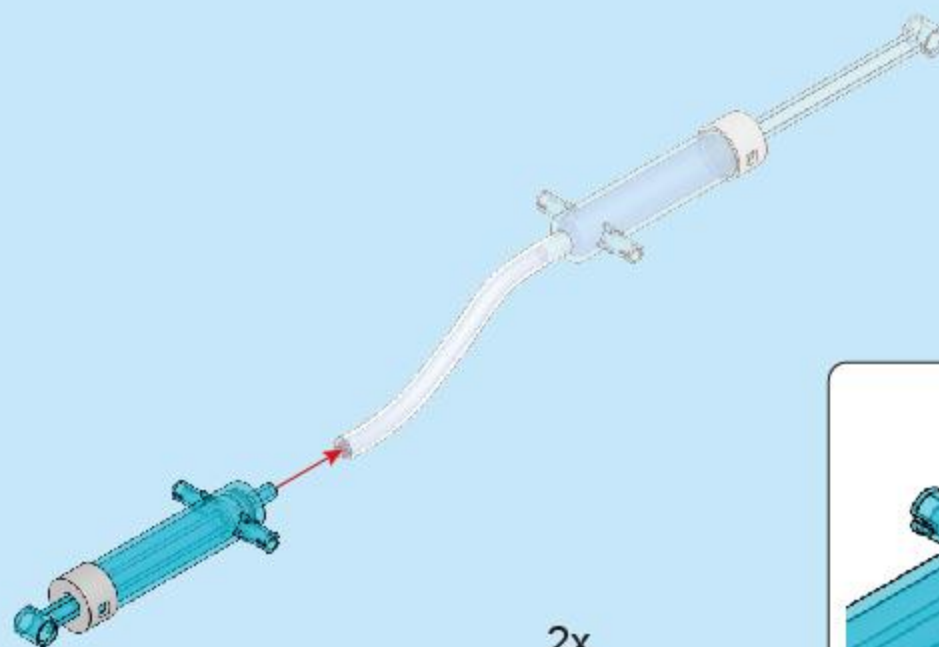
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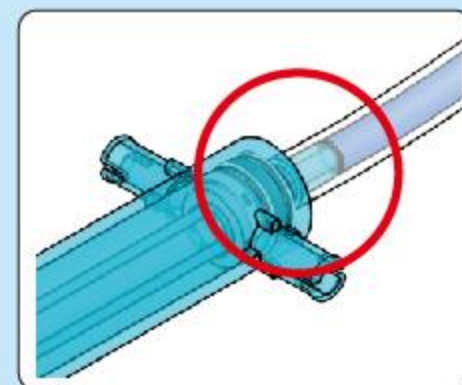
2x



安装前将空的液压针管压到底部
Press the empty hydraulic needle to the bottom before installation



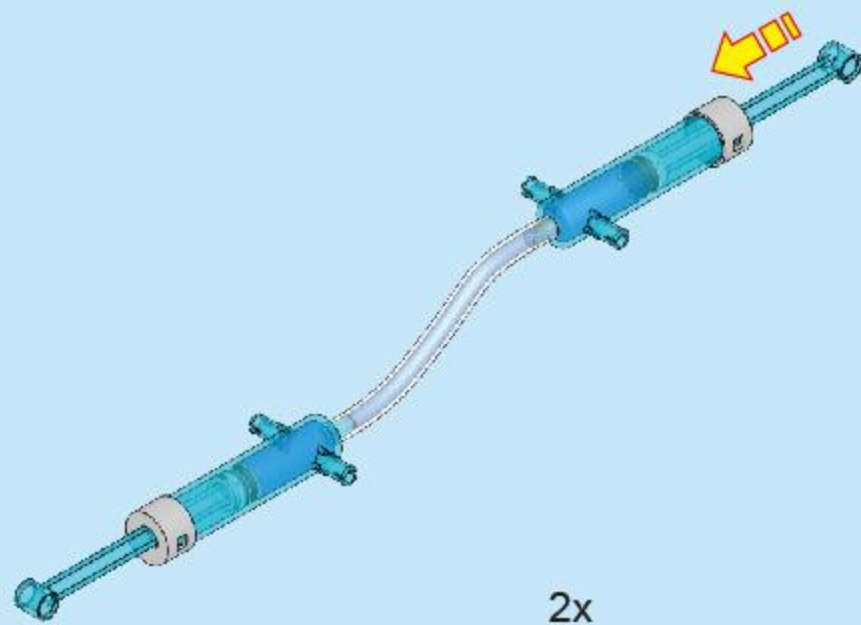
2x



将空的液压针管安装到水管另一头

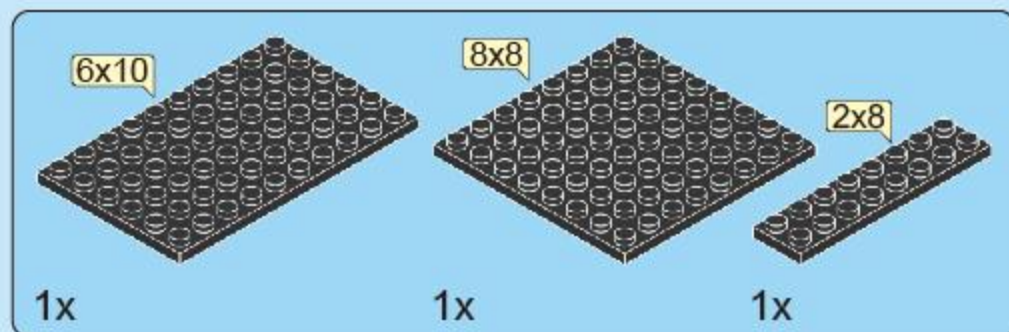
Install the empty hydraulic needle at the other end of the water pipe

J

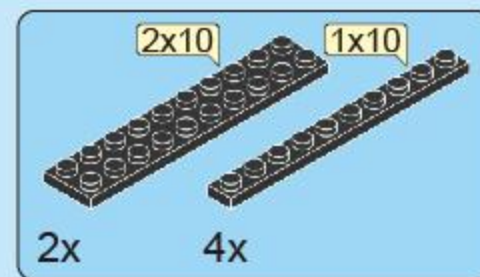


将液压针管推到中间

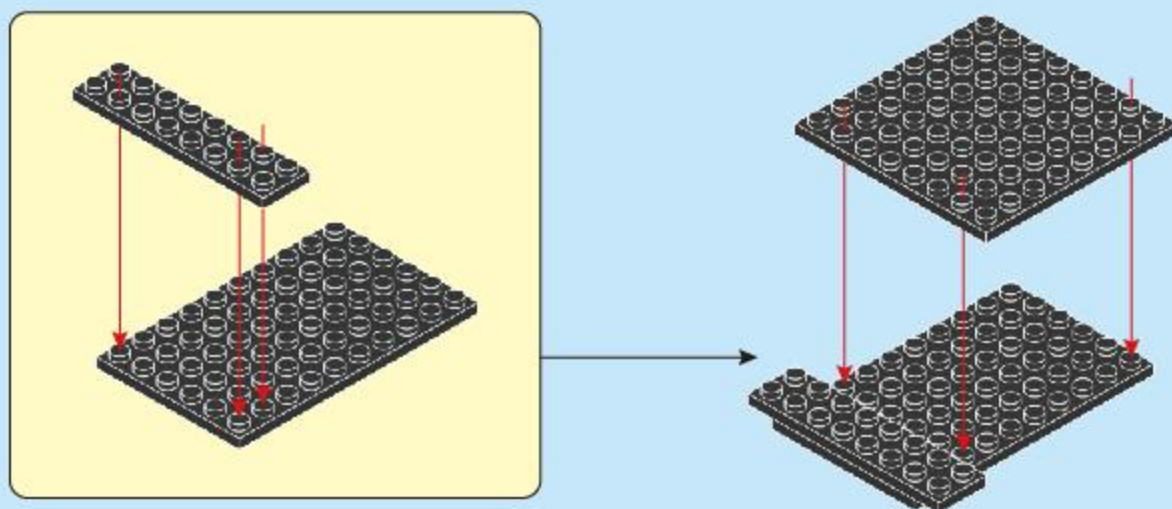
Push the hydraulic needle to the middle



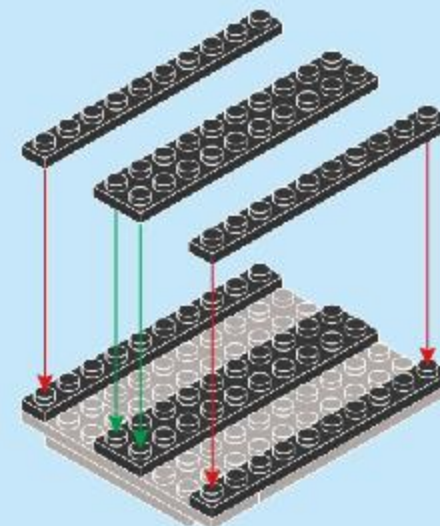
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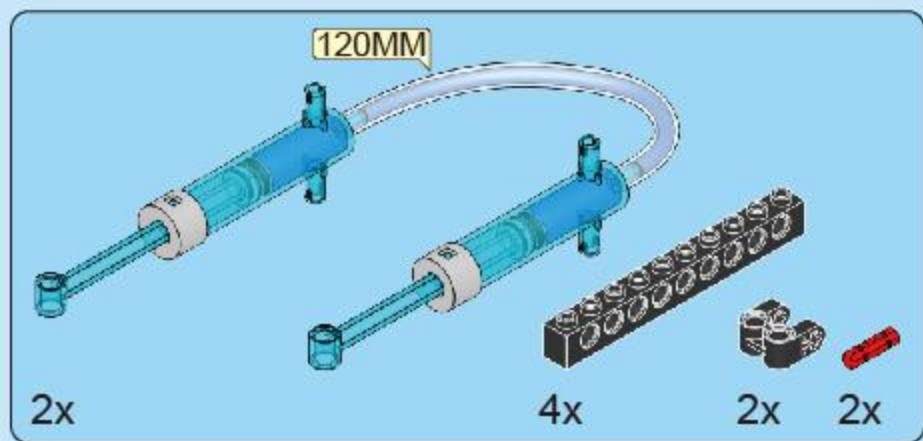


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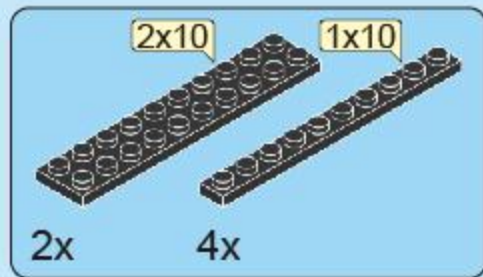
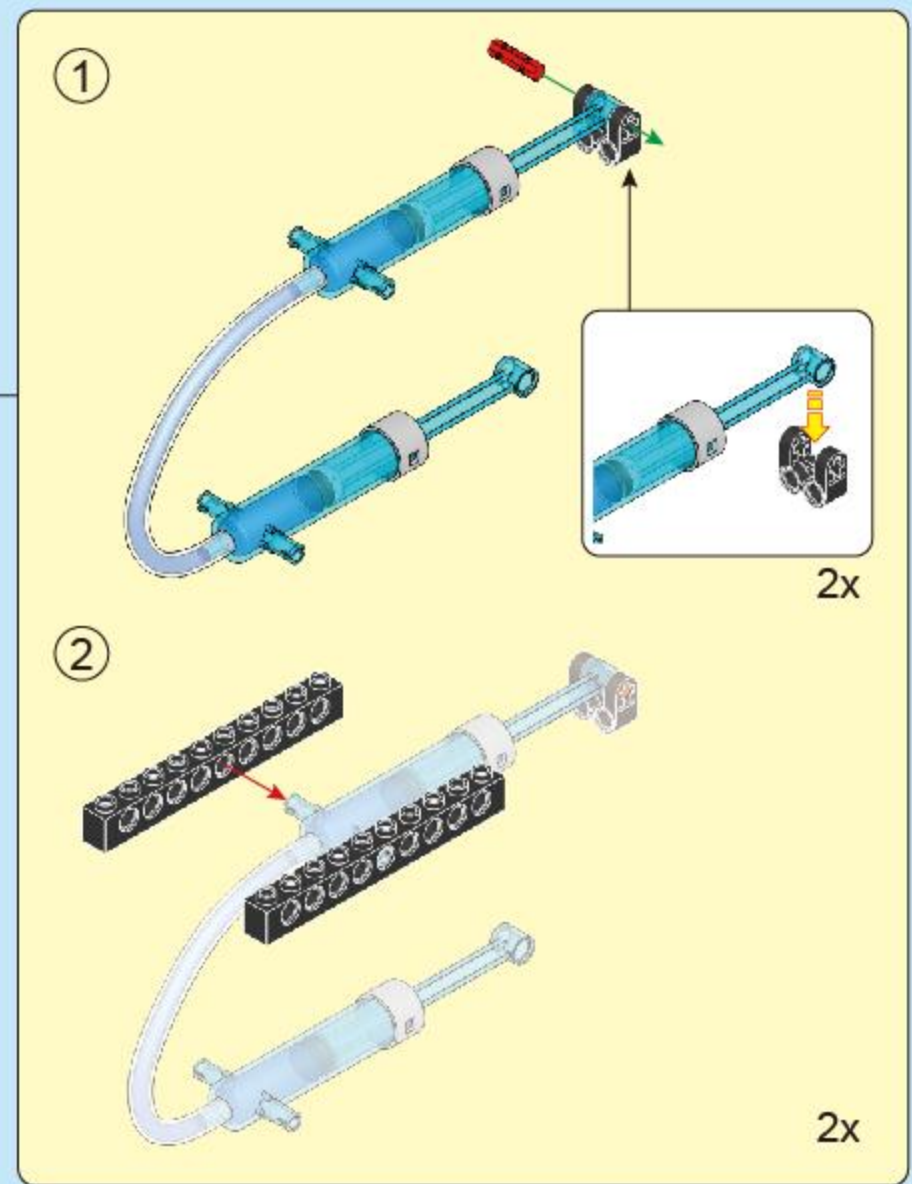
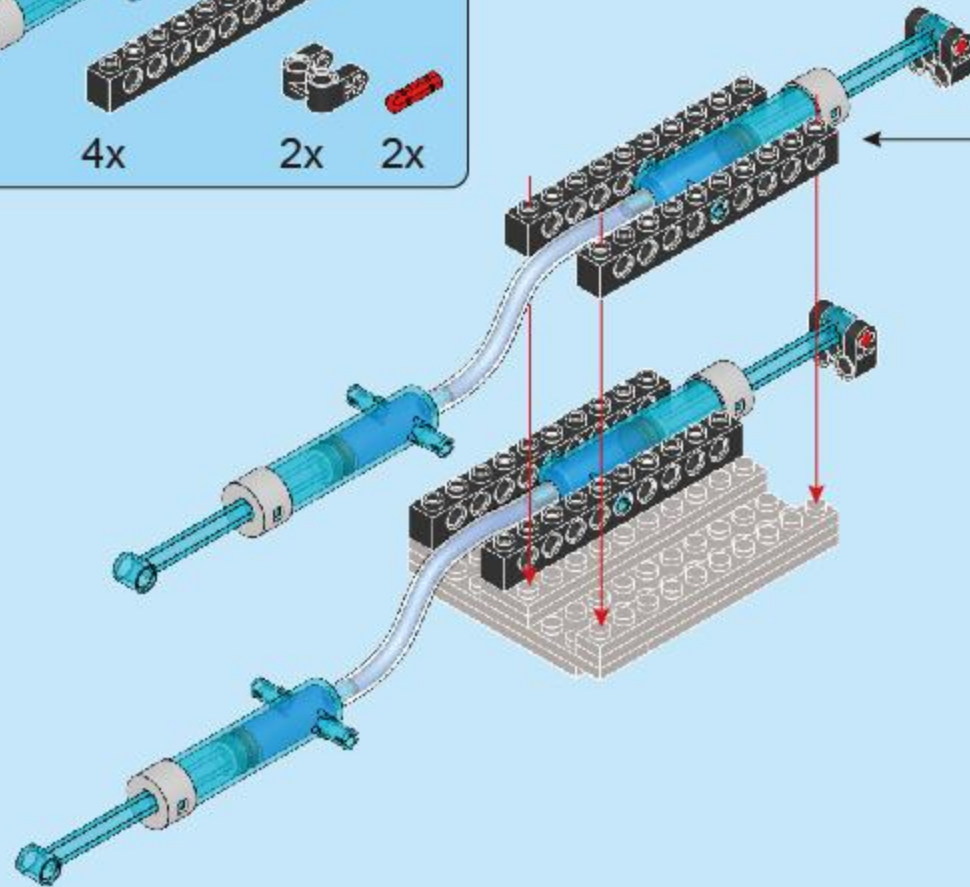


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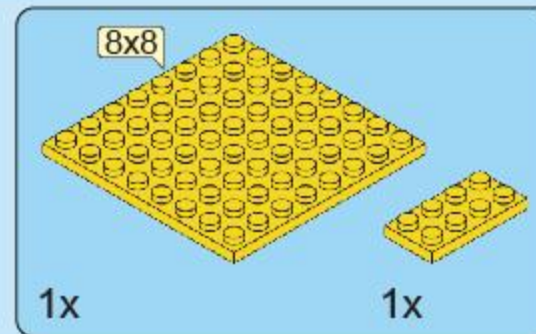
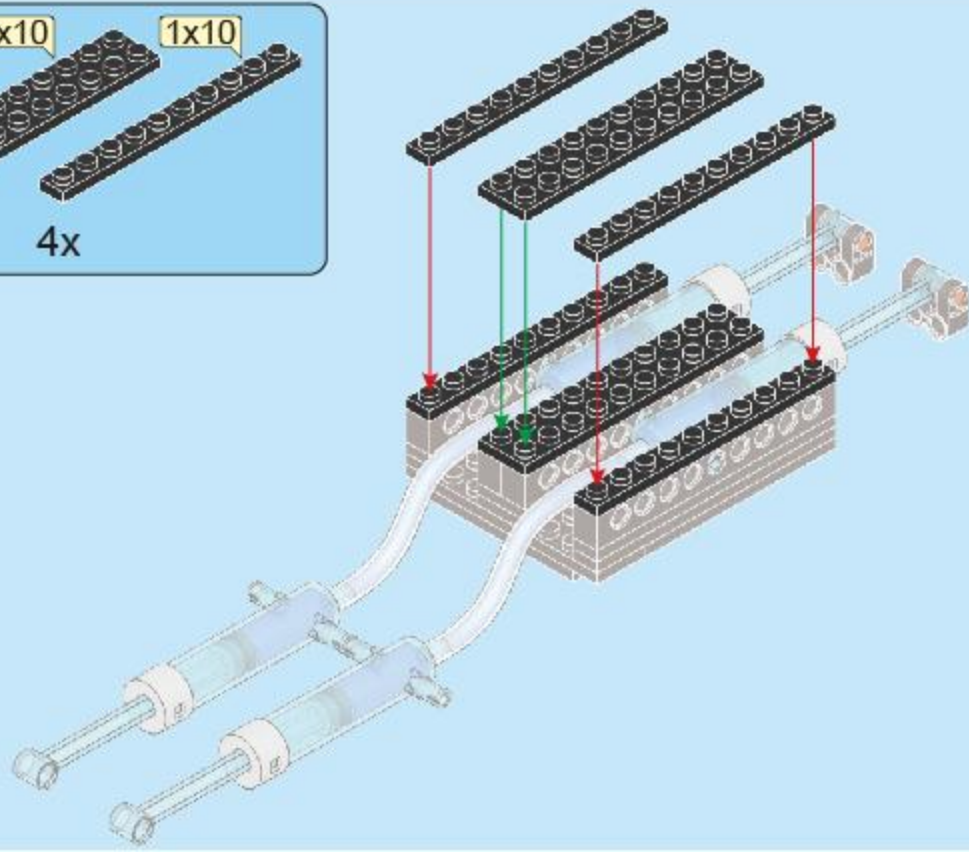




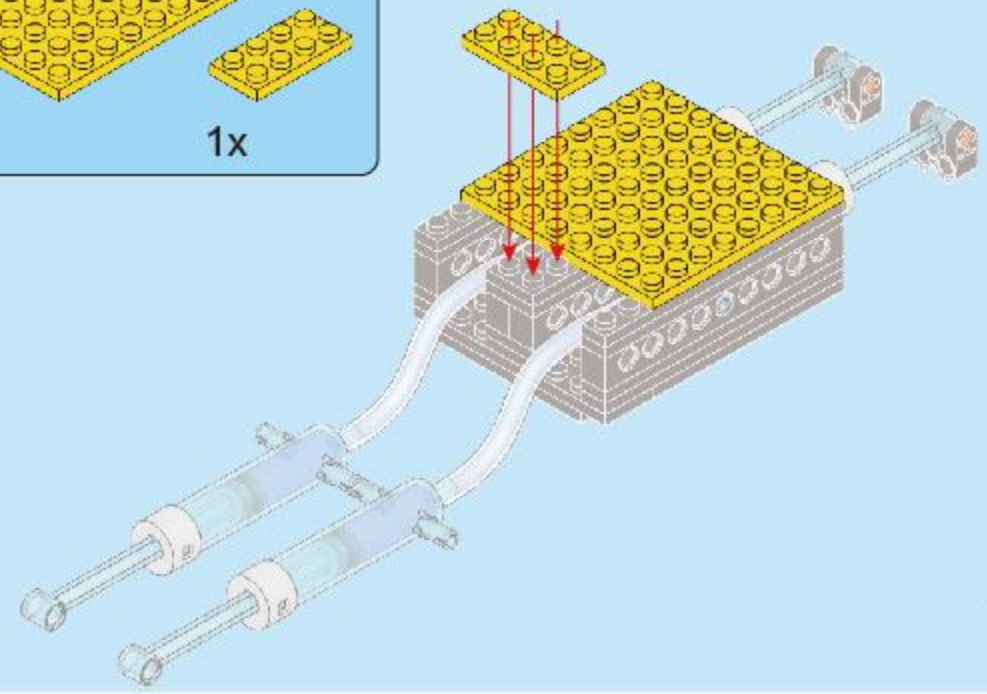
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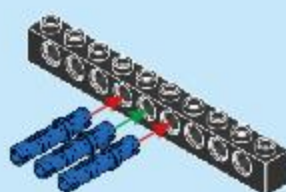


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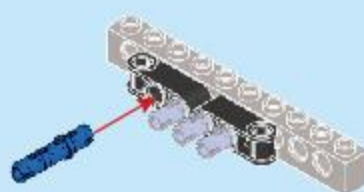




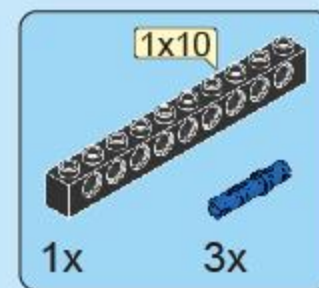
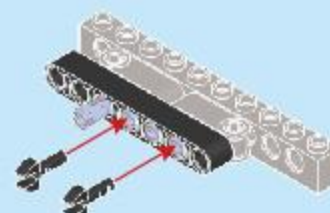
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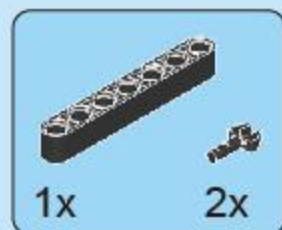
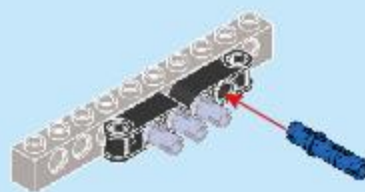
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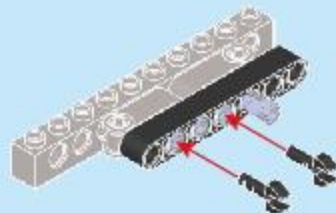
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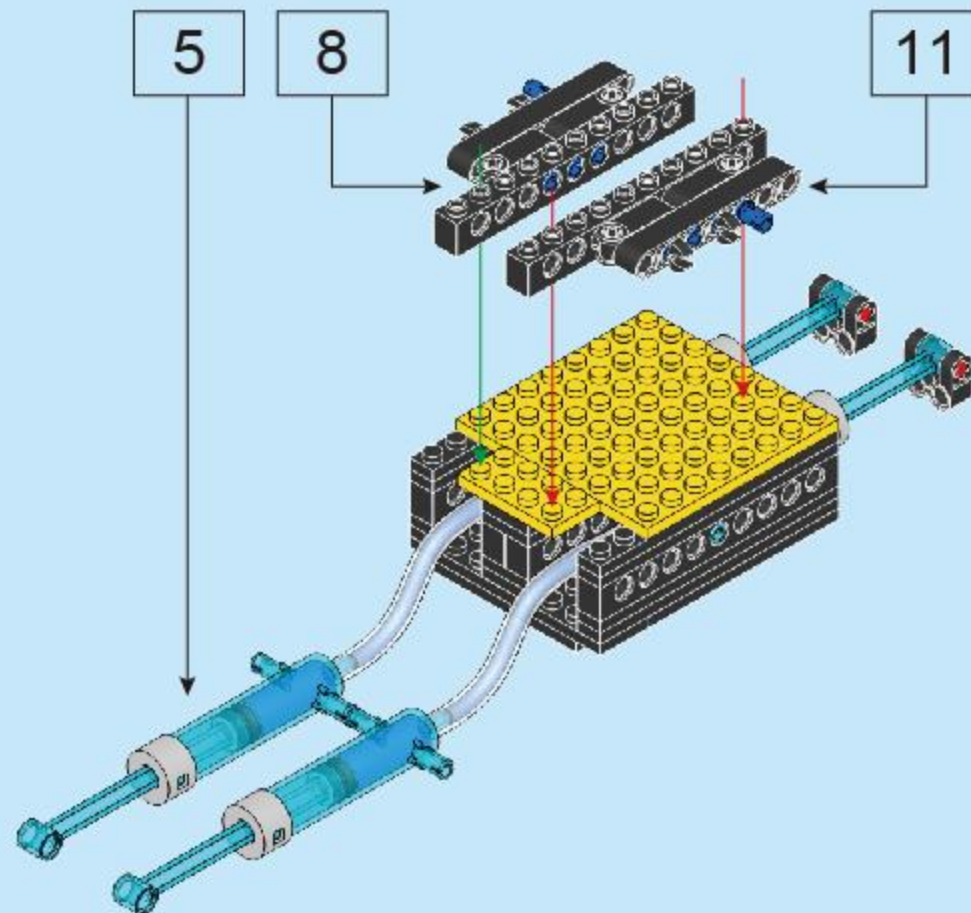
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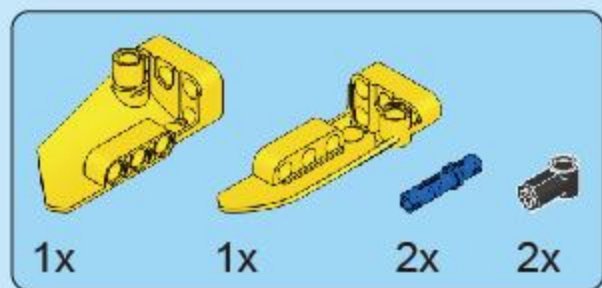
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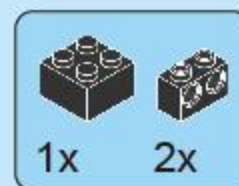
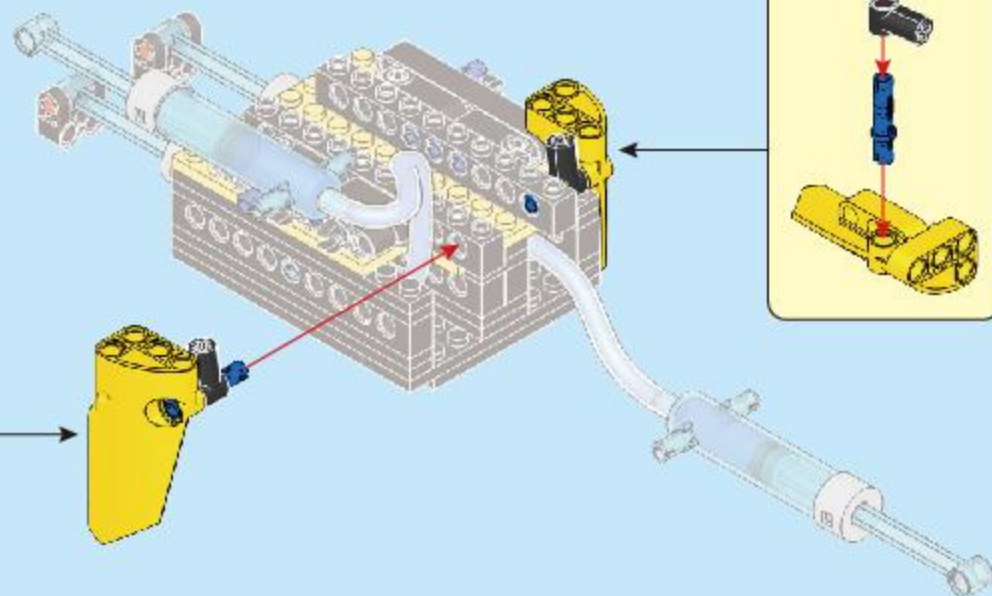
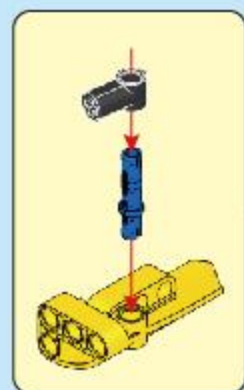
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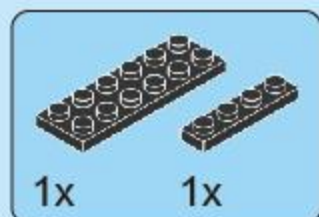
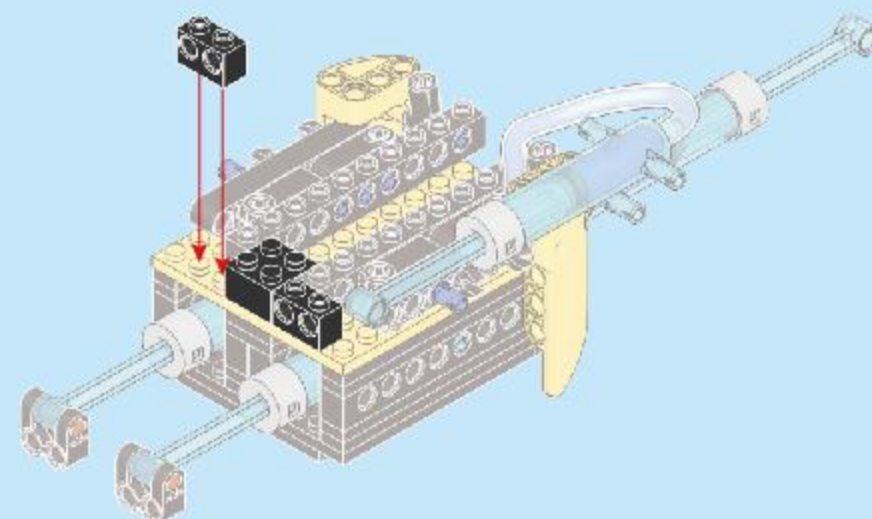
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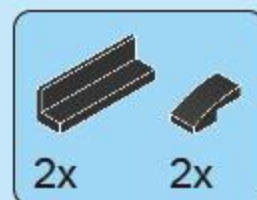
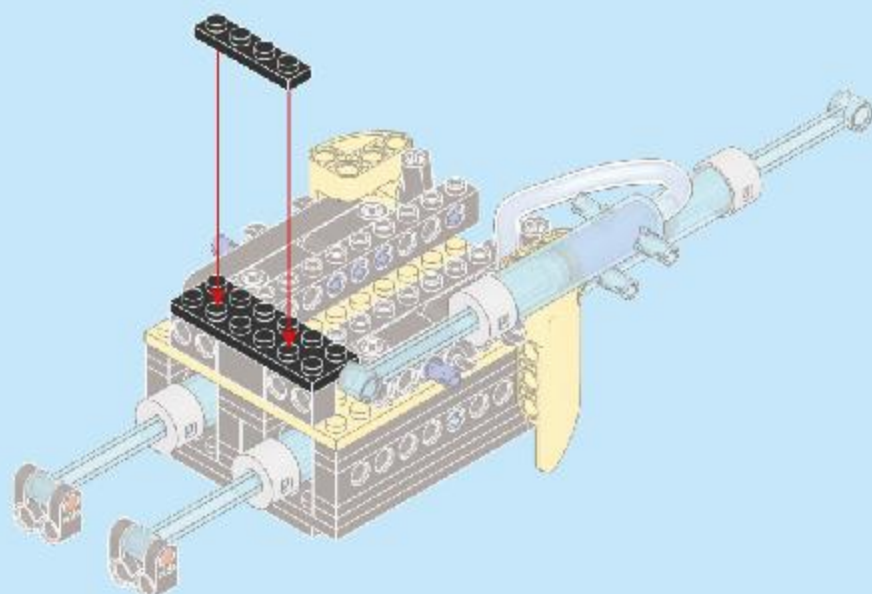
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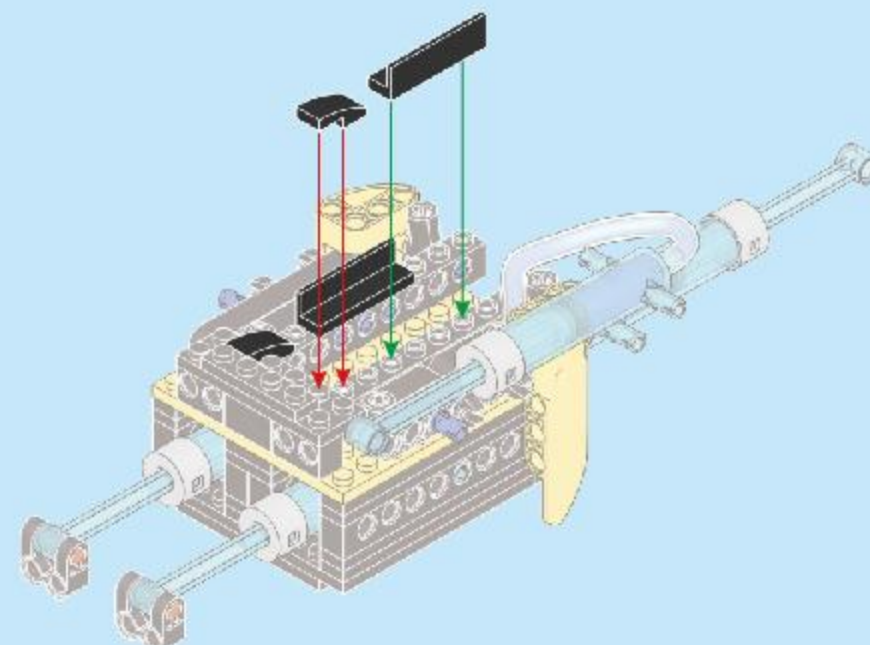
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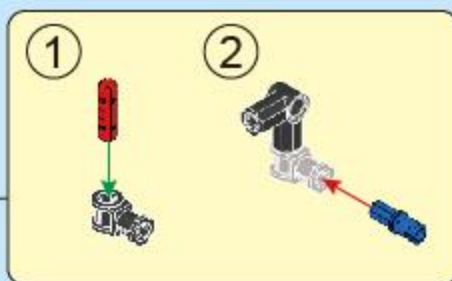
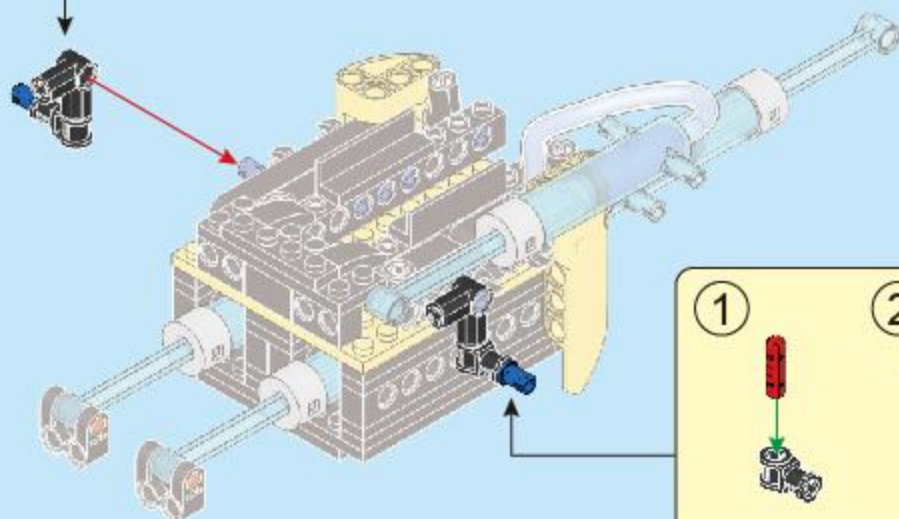
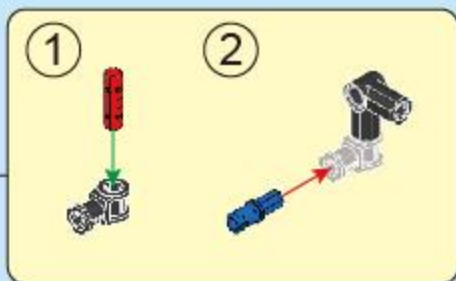


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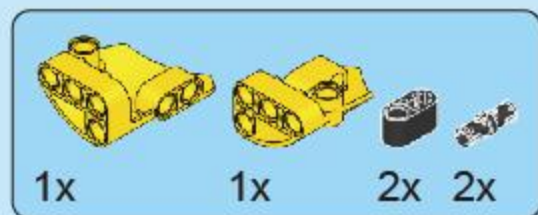
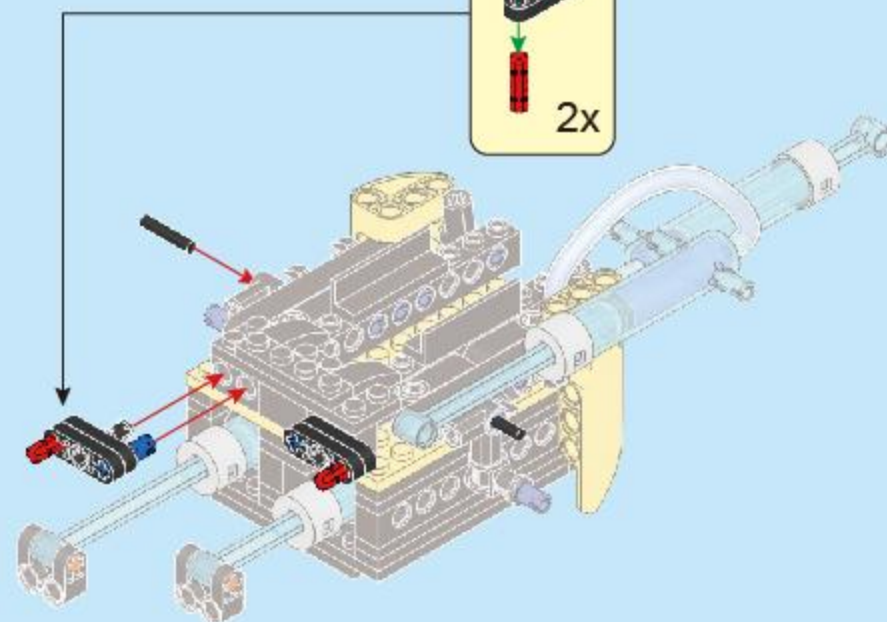




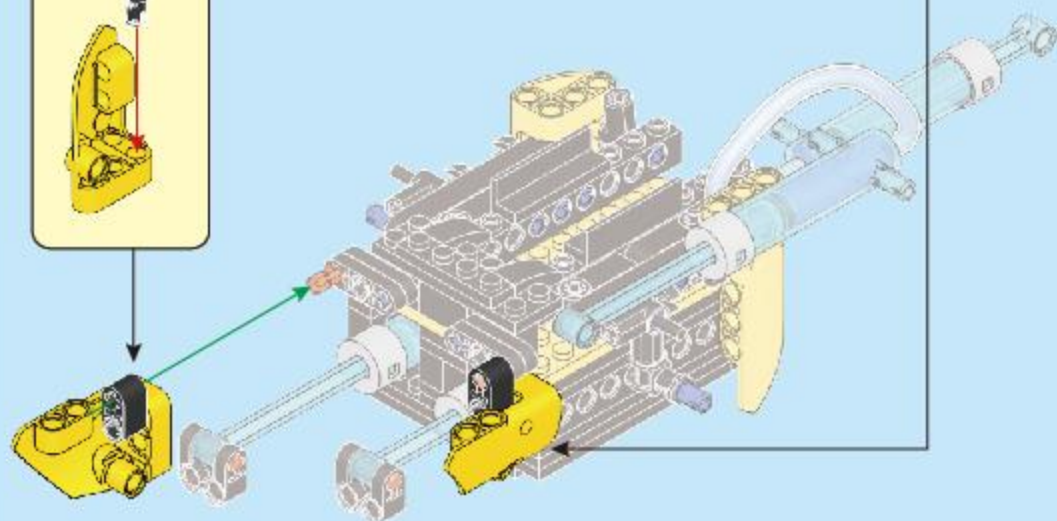
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18



19



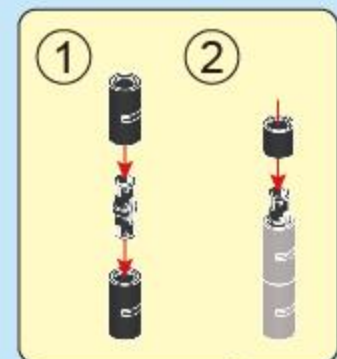
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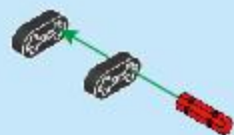
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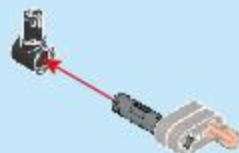
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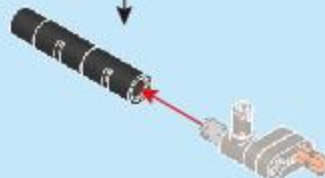
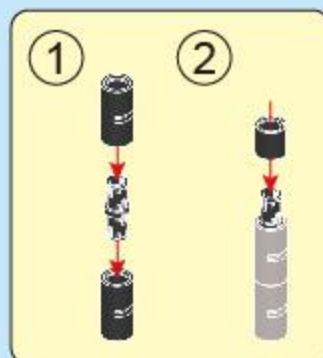
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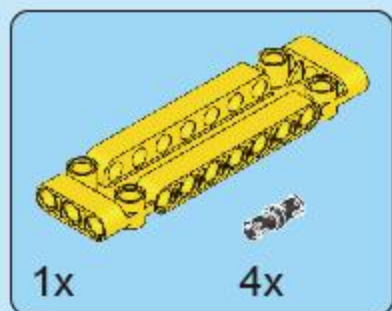
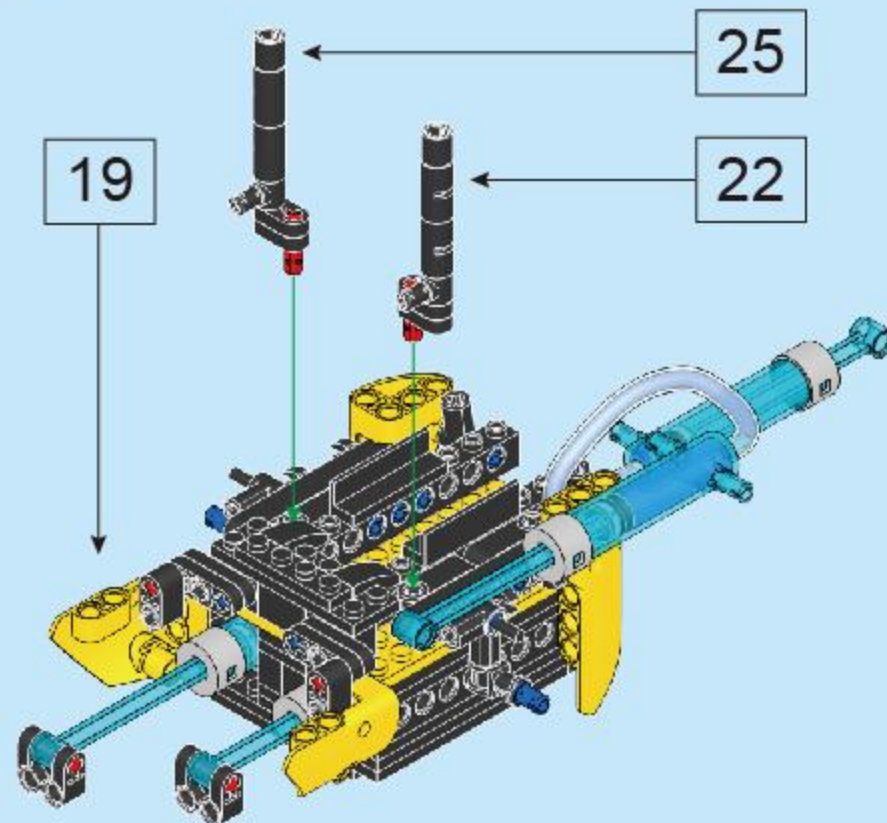
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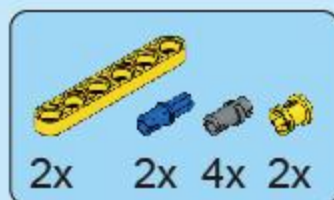
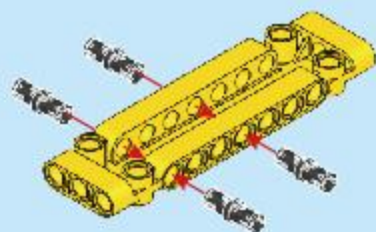
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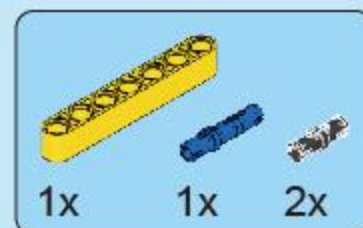
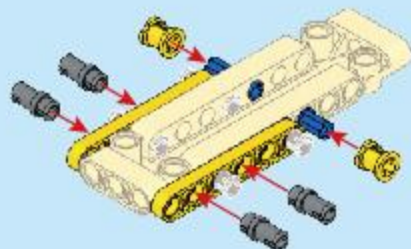
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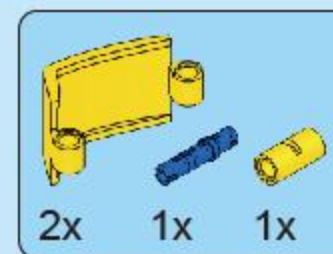
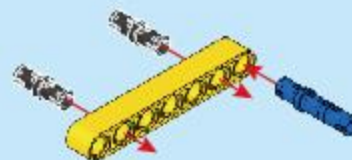
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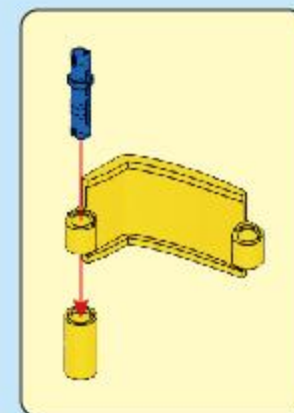
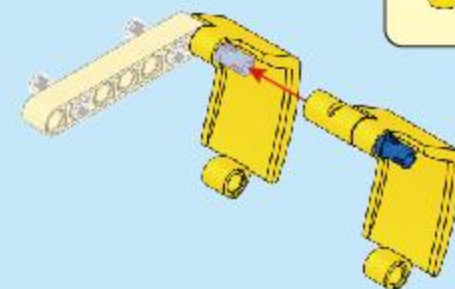
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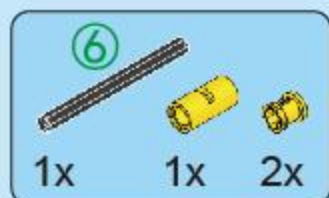


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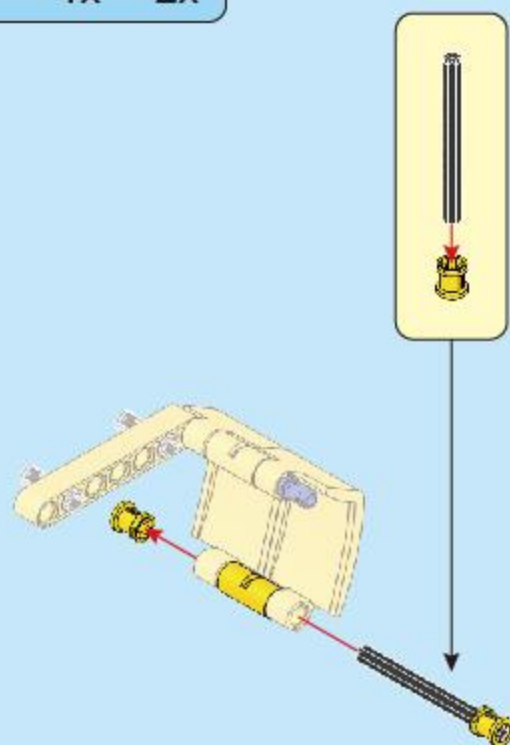


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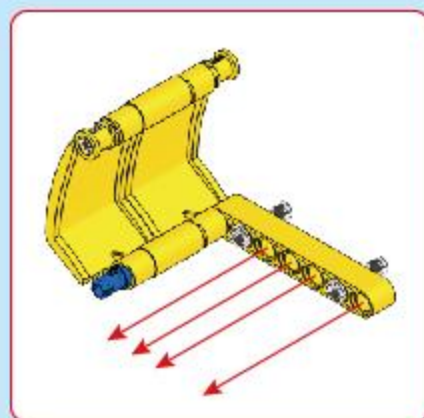




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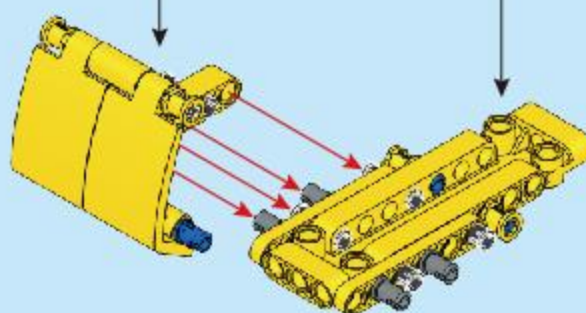
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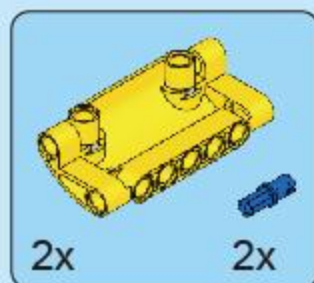
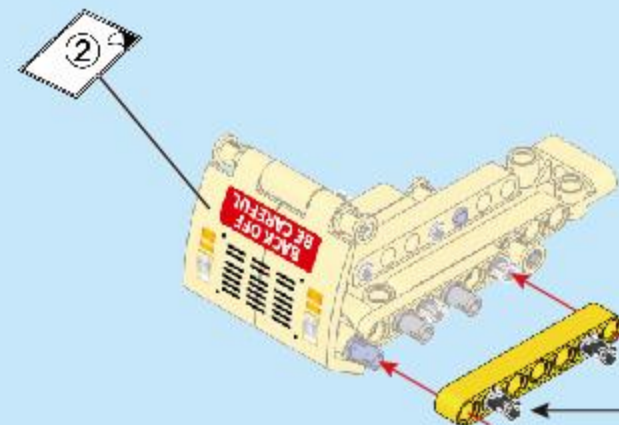
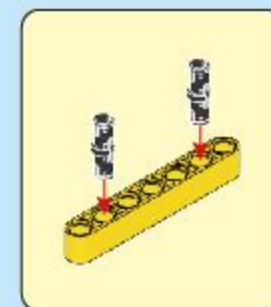
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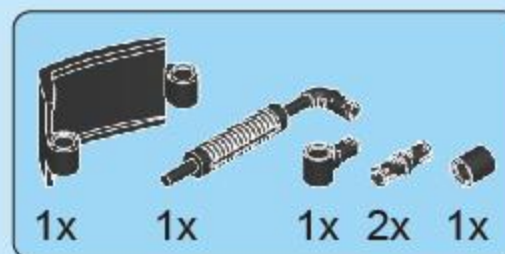
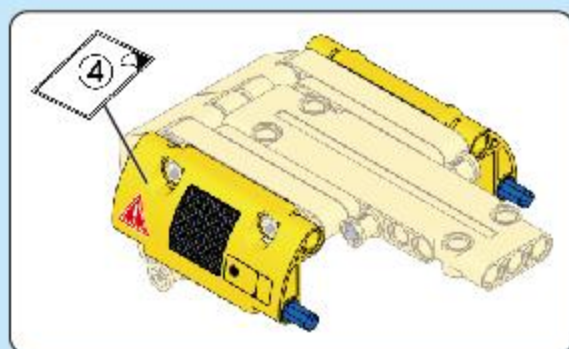
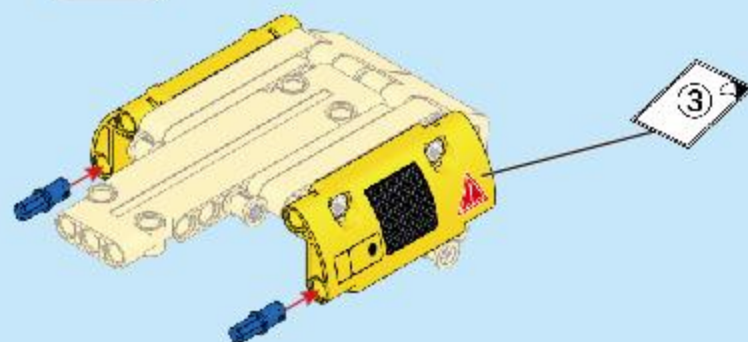
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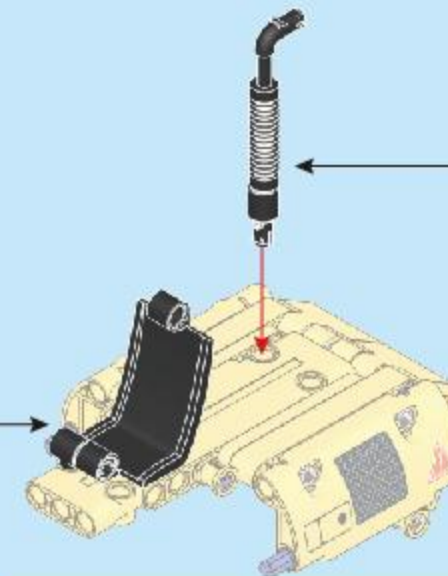
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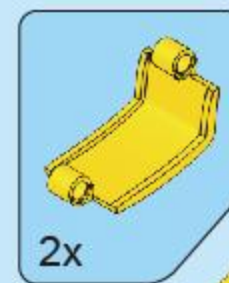
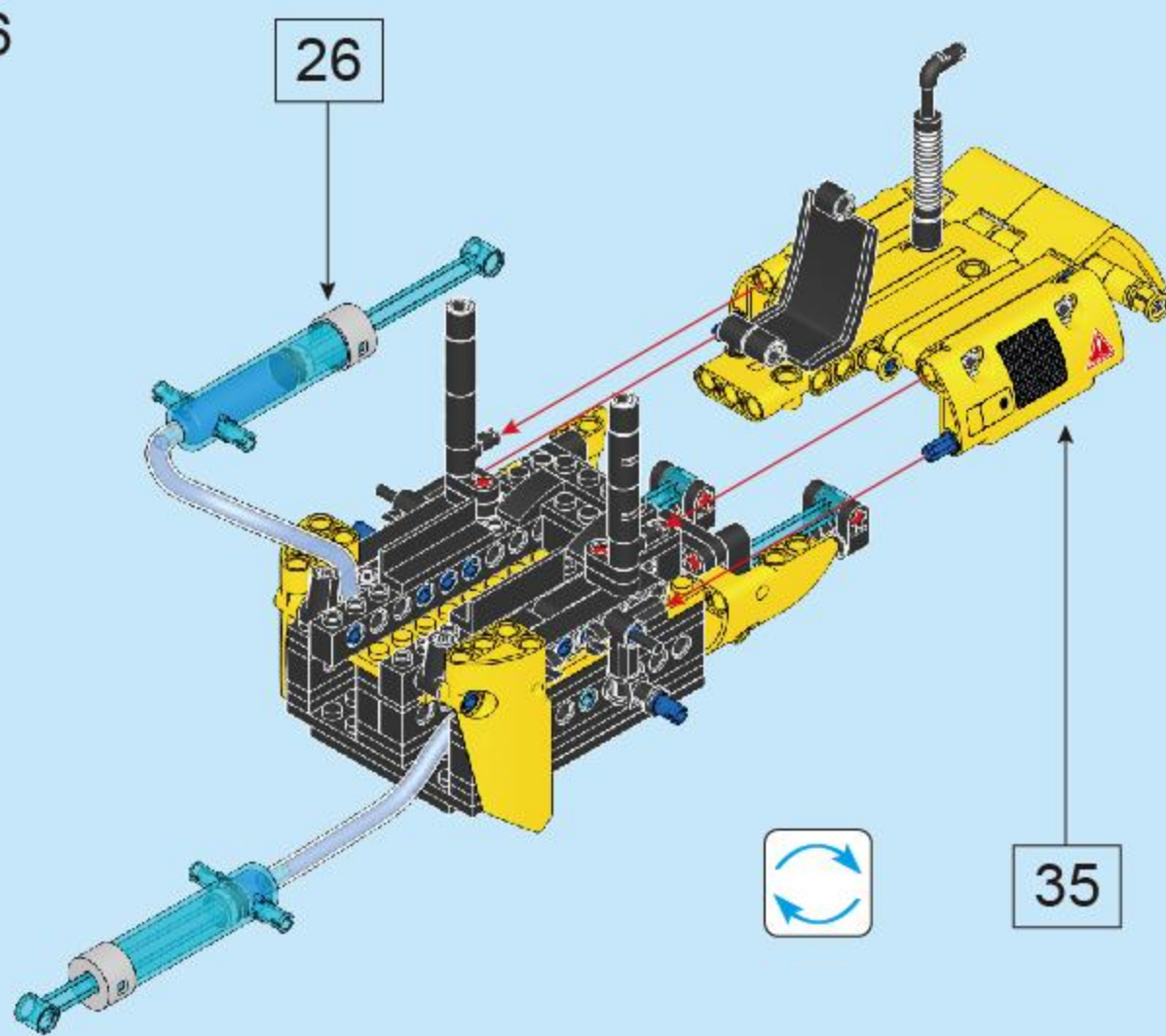
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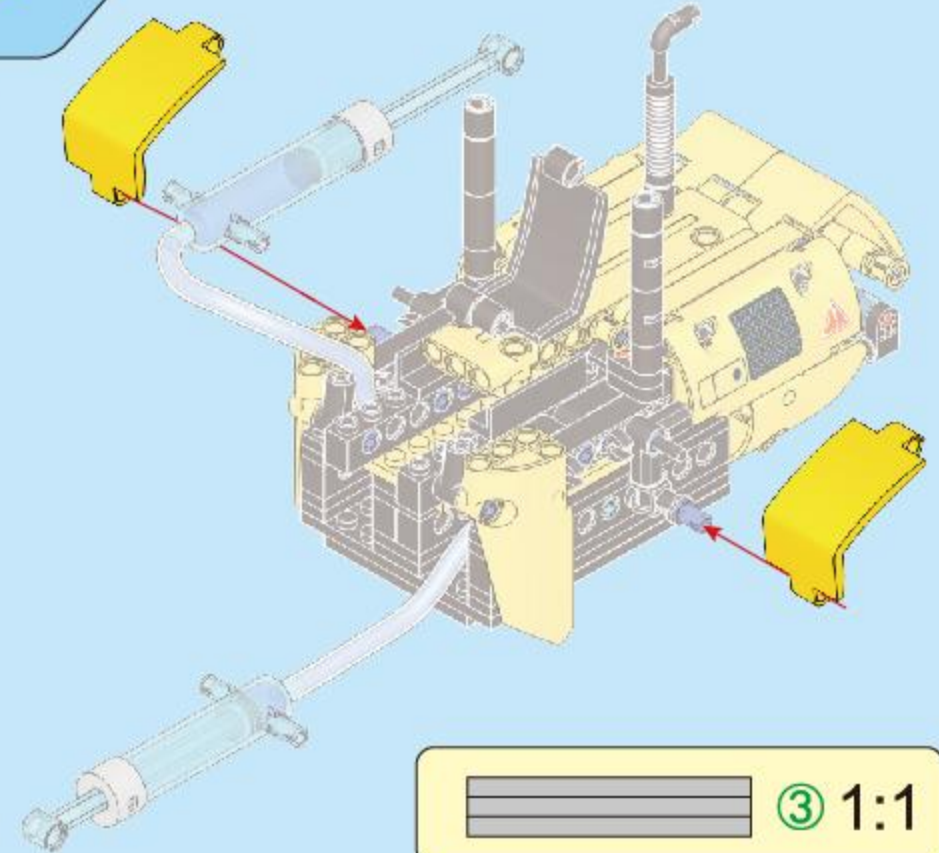
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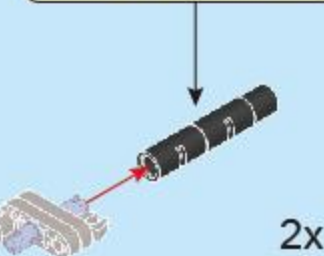
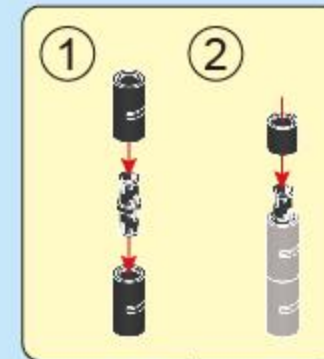
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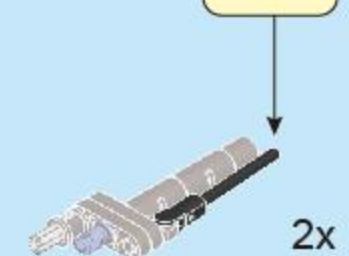
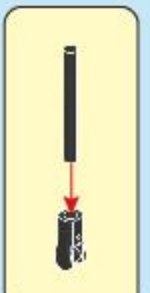
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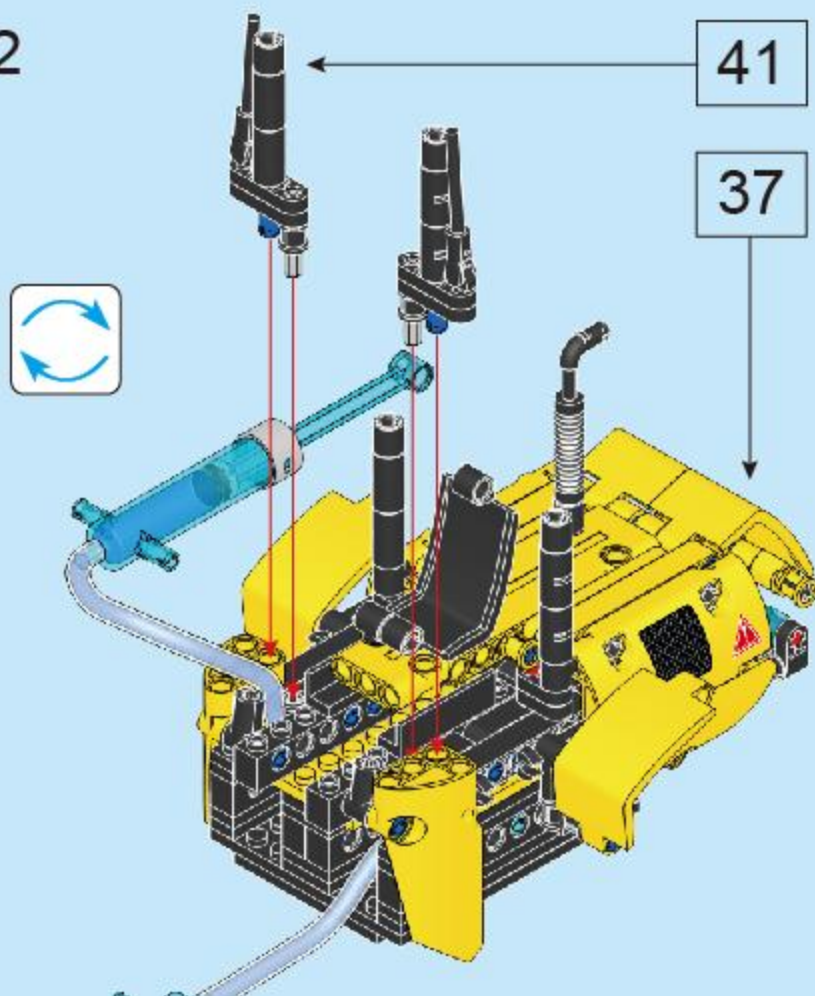


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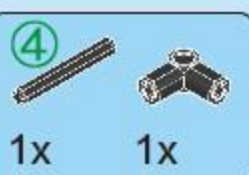
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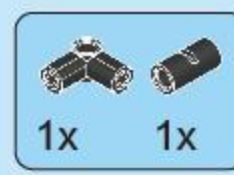


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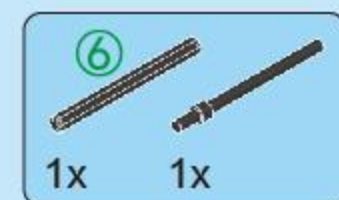
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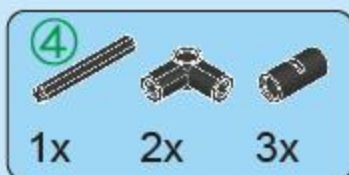
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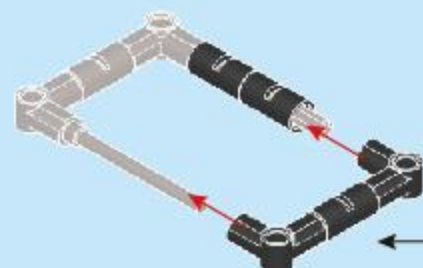
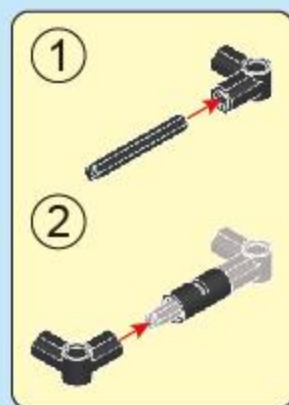
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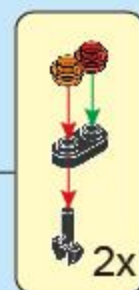
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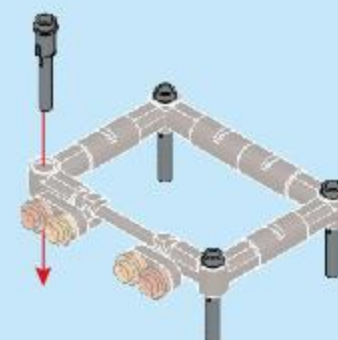
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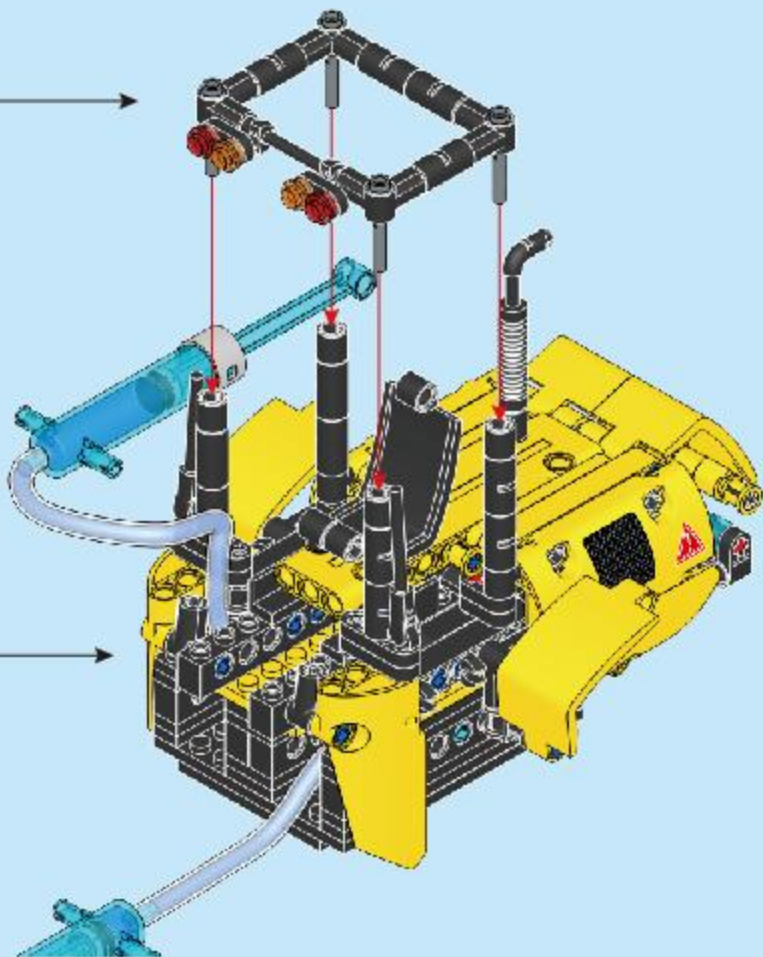


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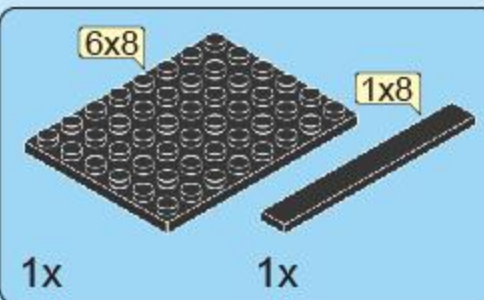


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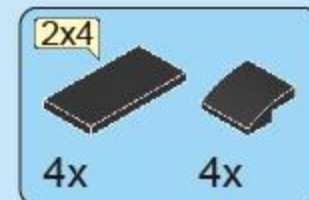
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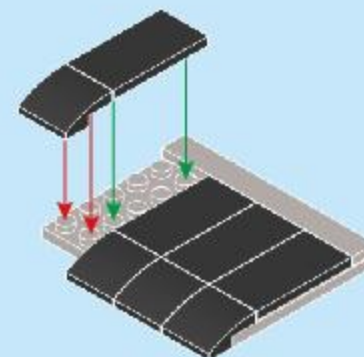
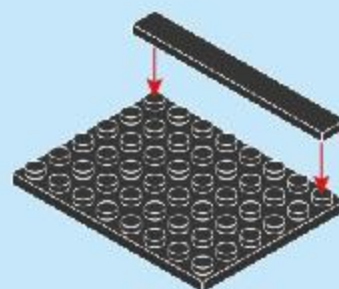
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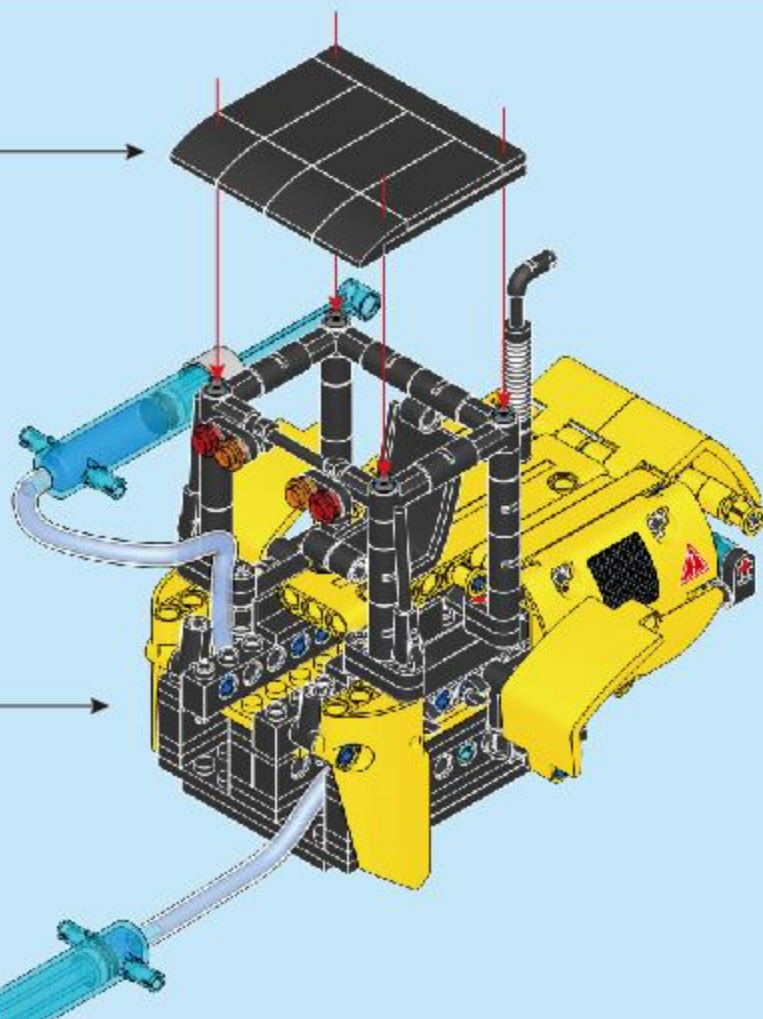


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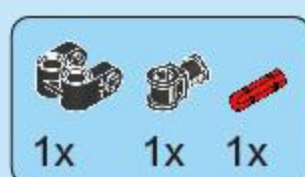


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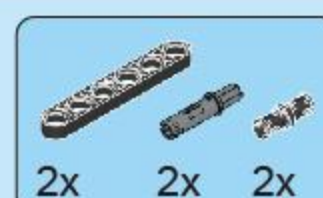
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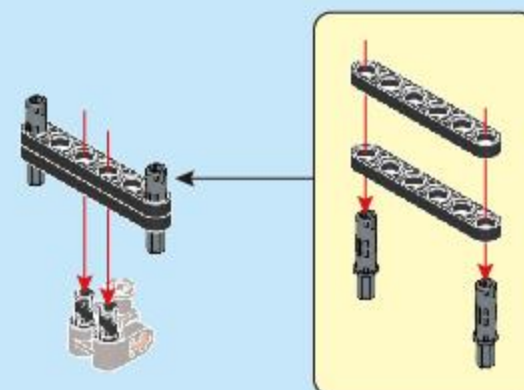
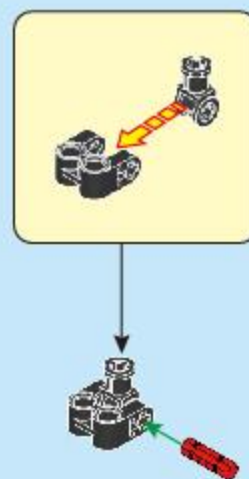
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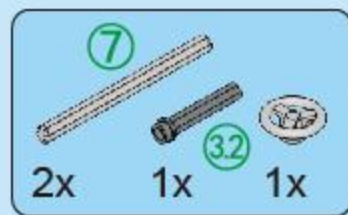


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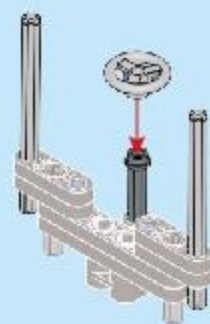




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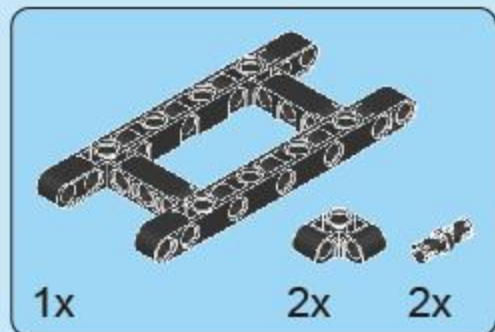
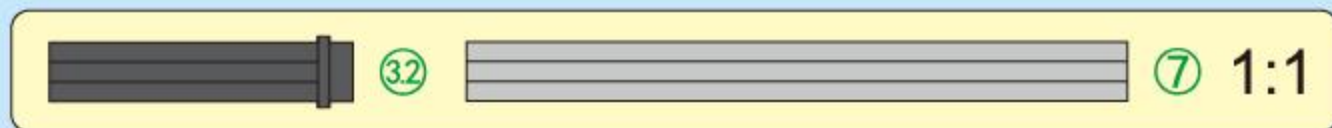
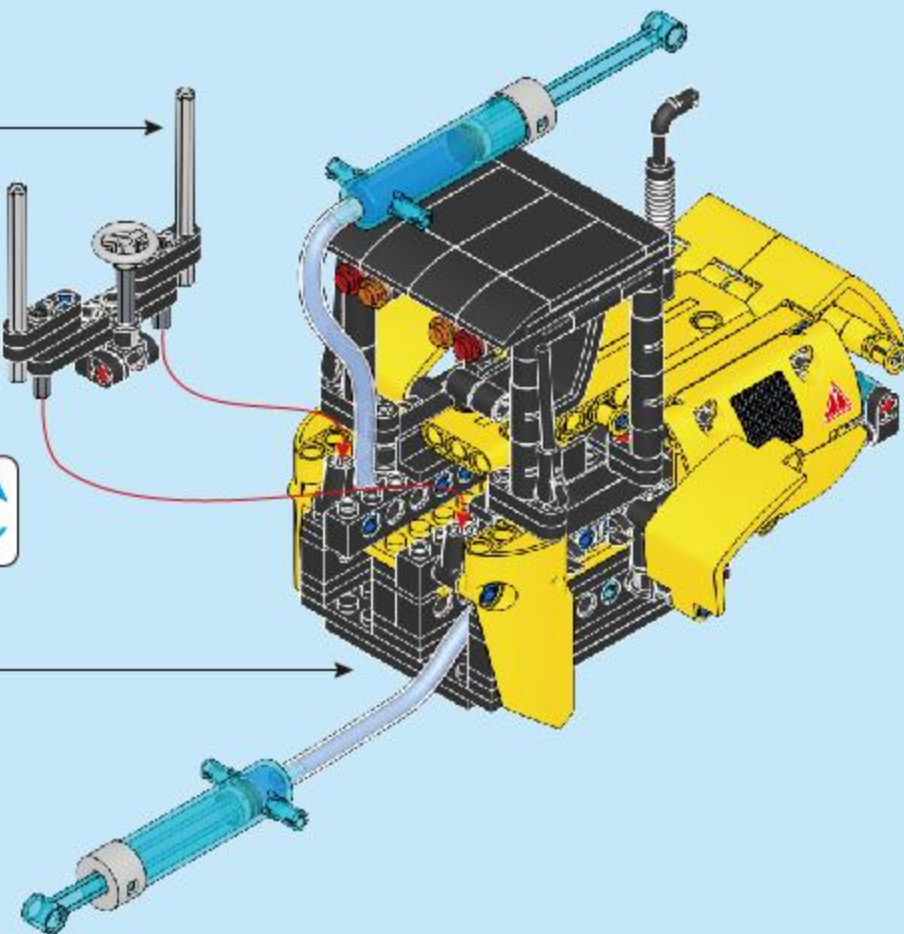


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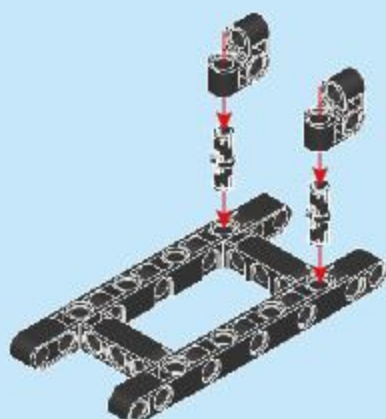
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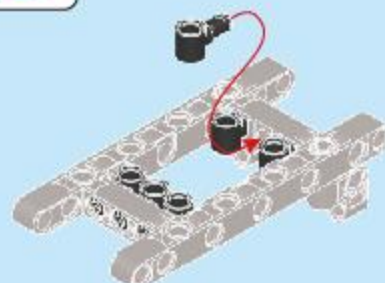
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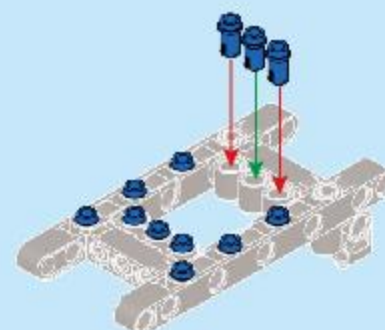
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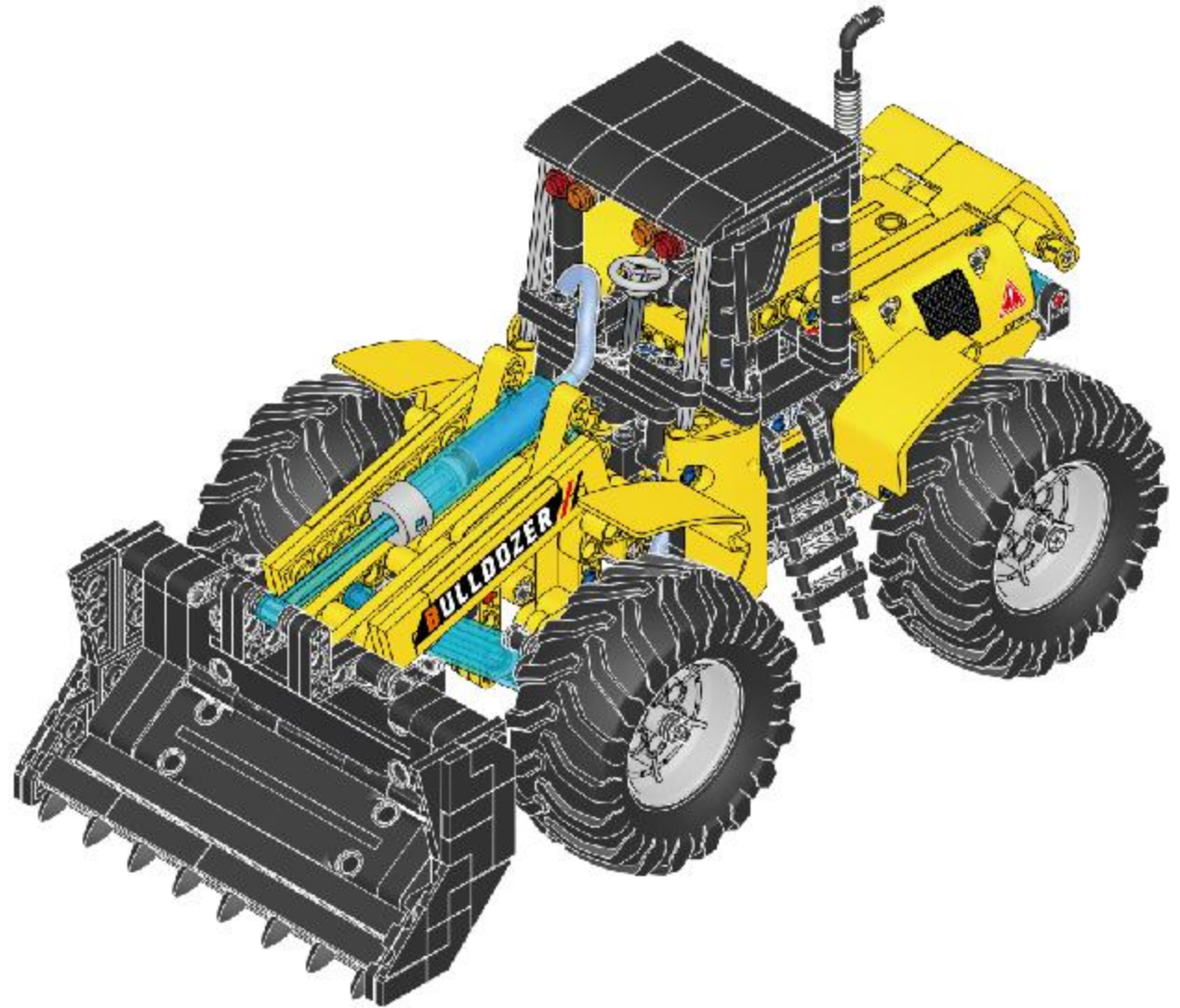




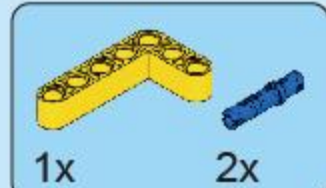
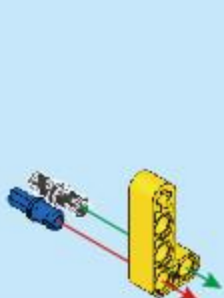
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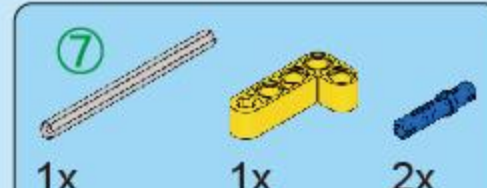
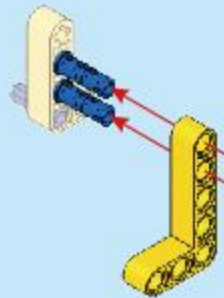
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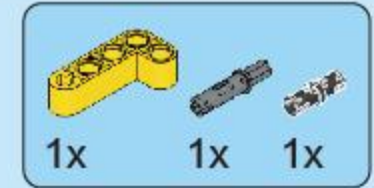
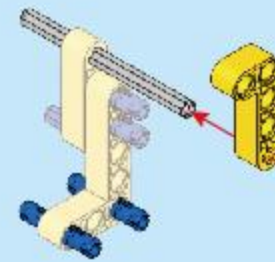
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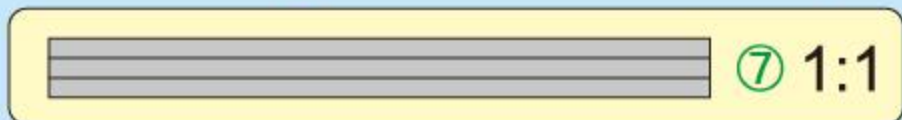
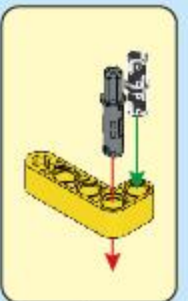
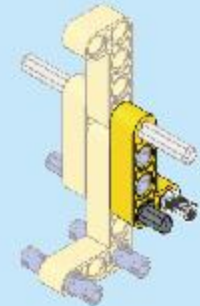
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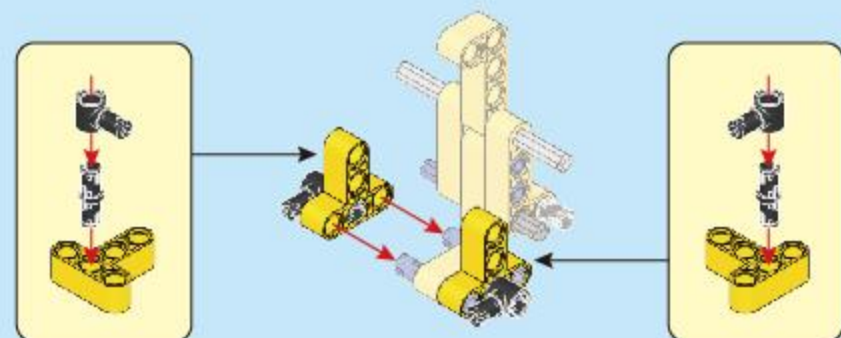


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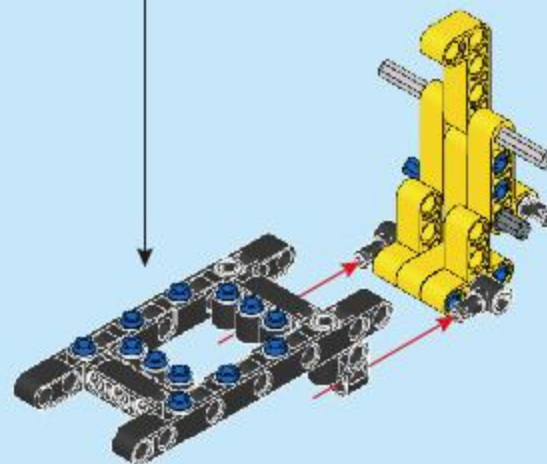
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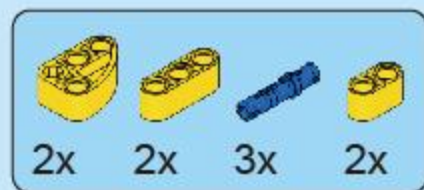
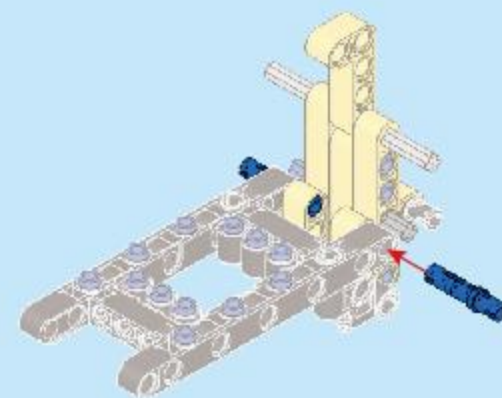
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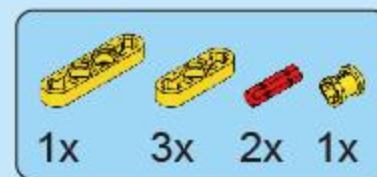
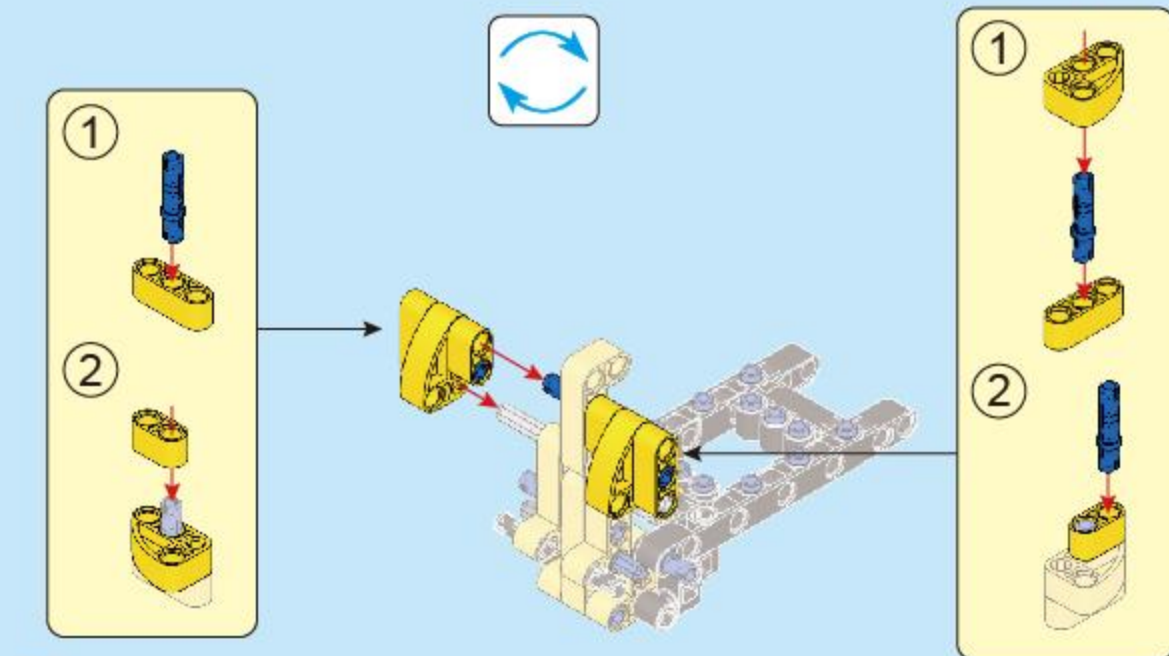
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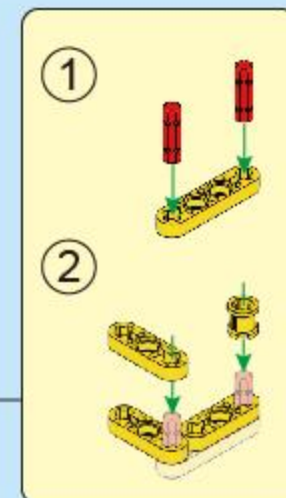
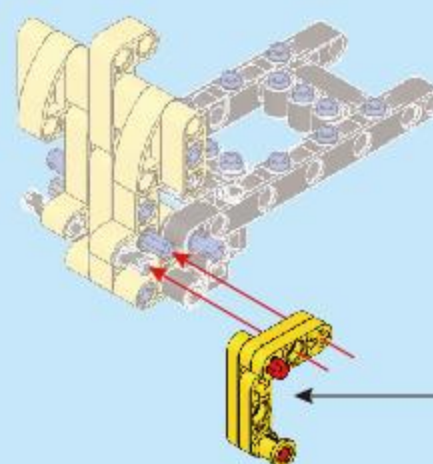
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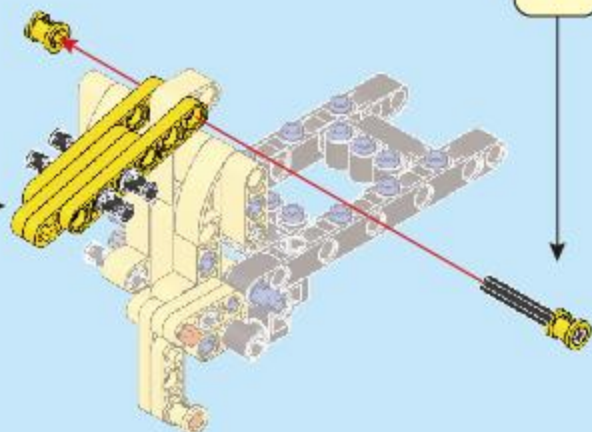
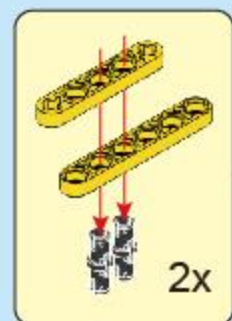
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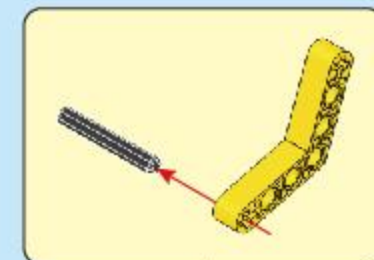
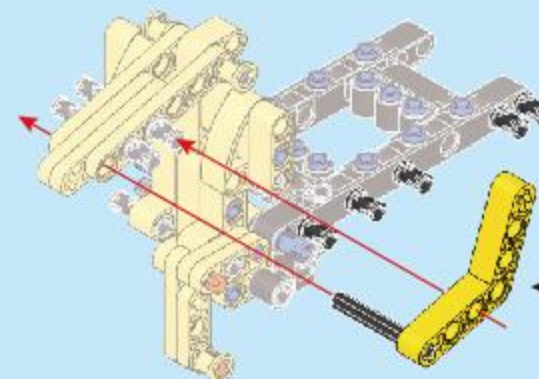
69



2x 2x 1x 4x 2x



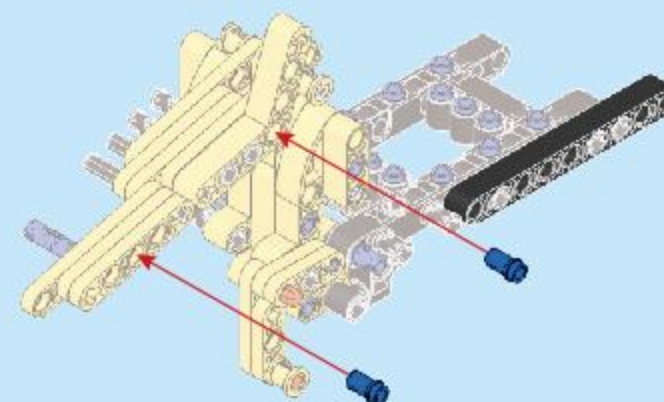
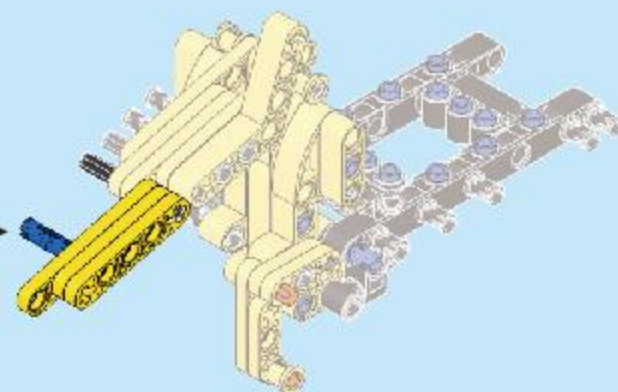
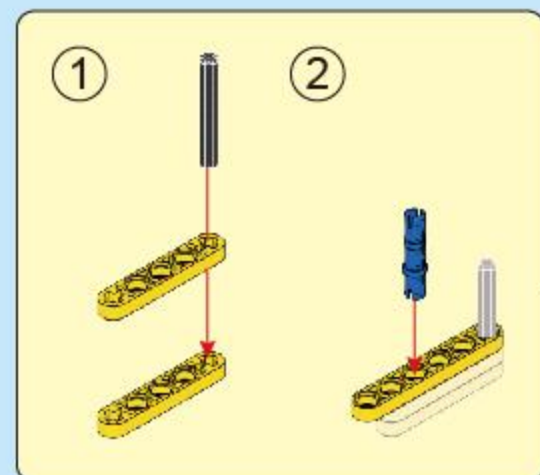
1x  1x  5x 

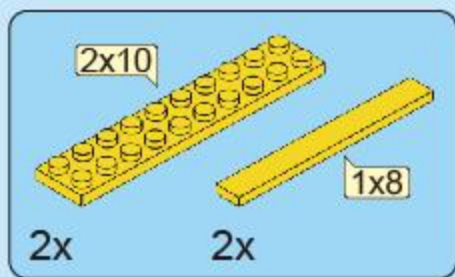


1x 2x 1x 1x

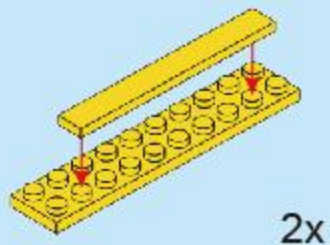


1x  2x 

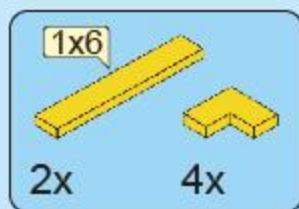




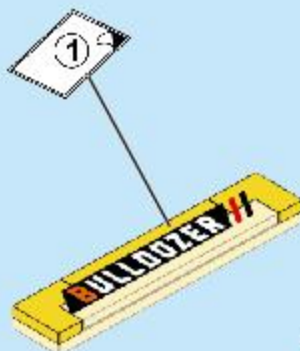
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2x



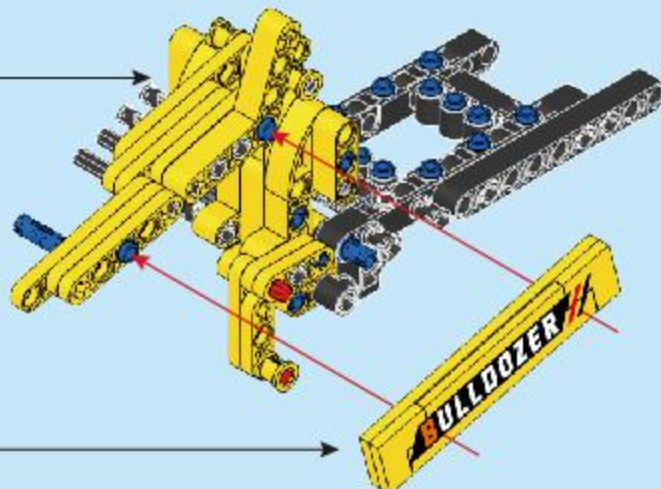
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2x

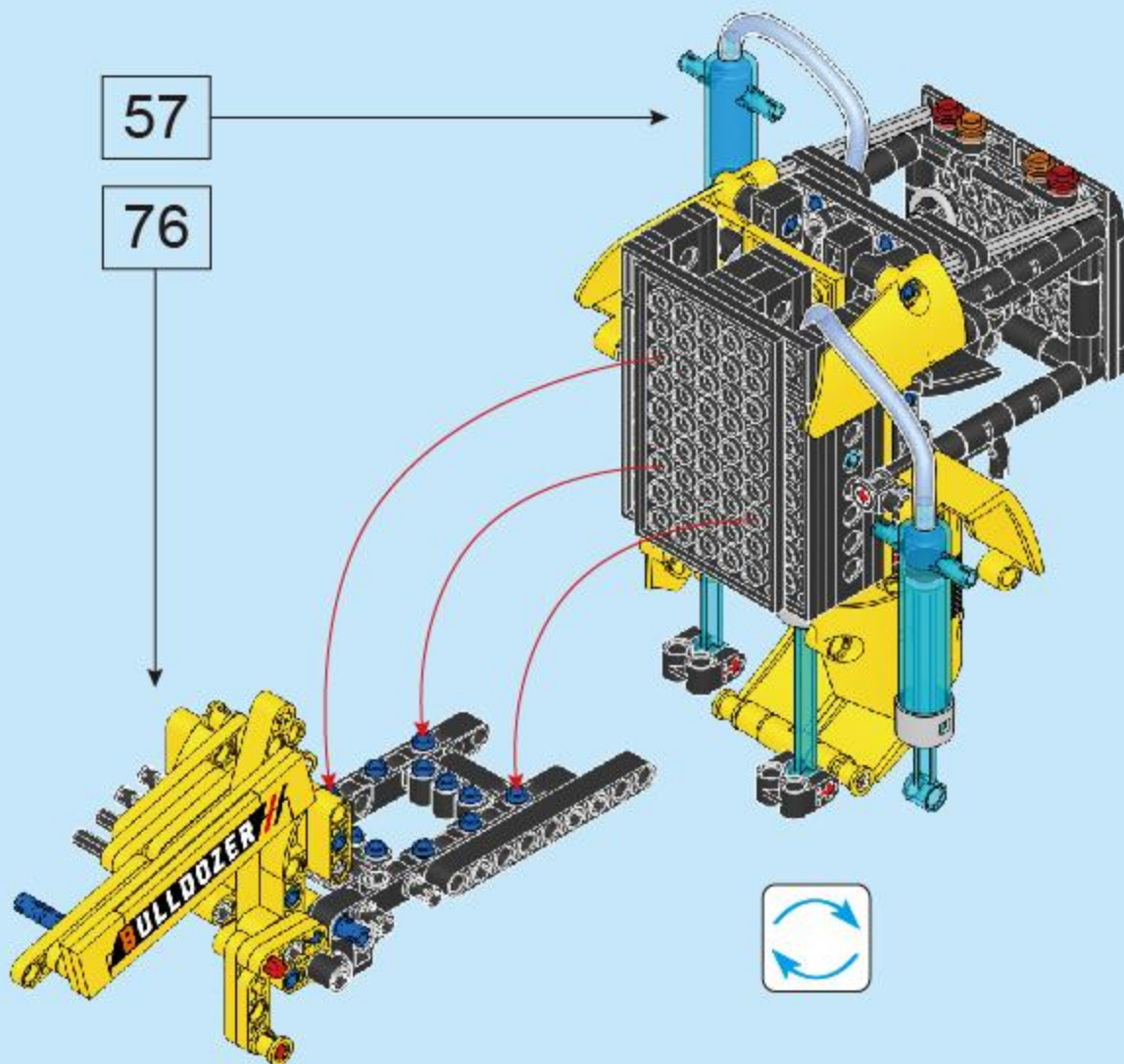
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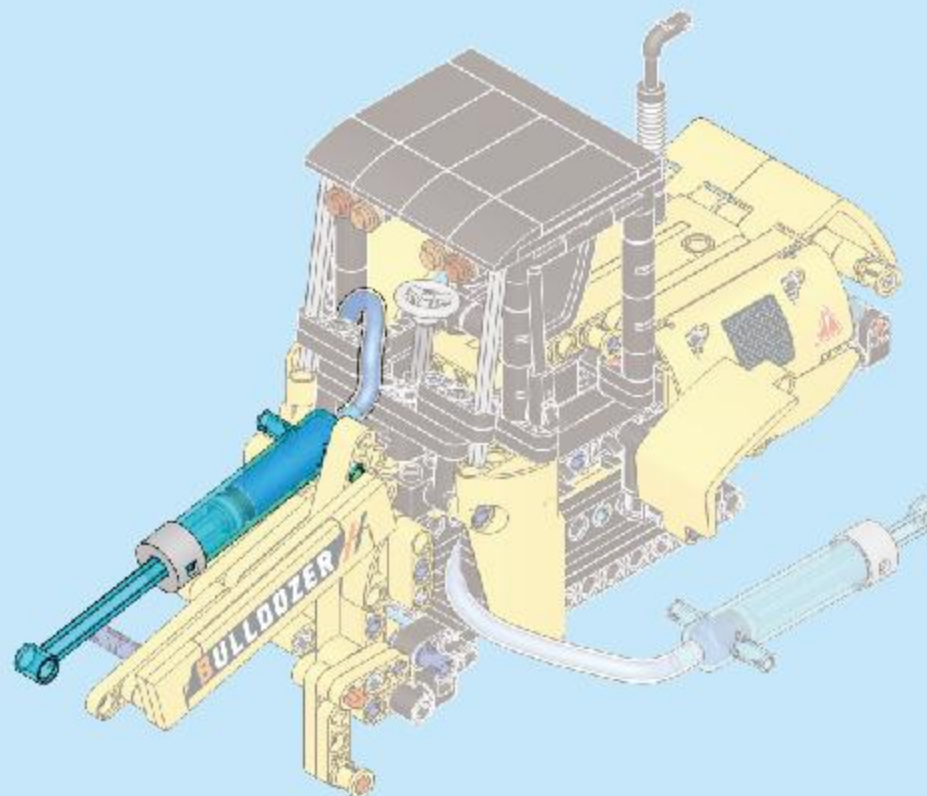


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77



78





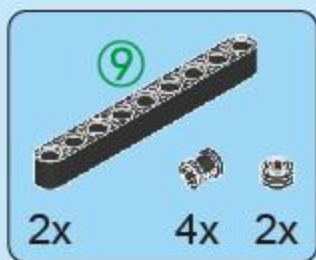
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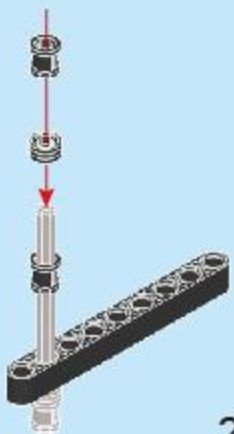
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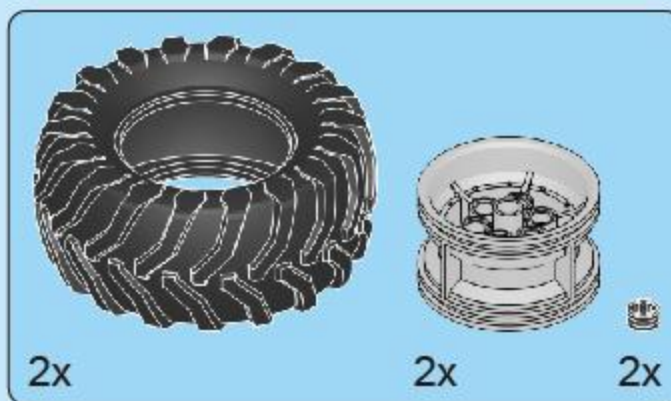
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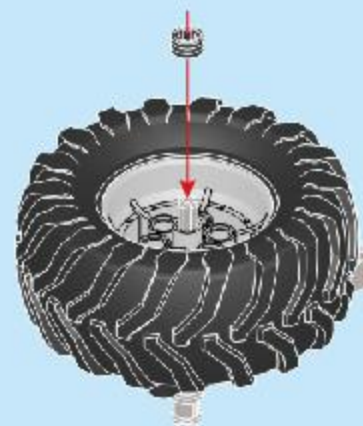
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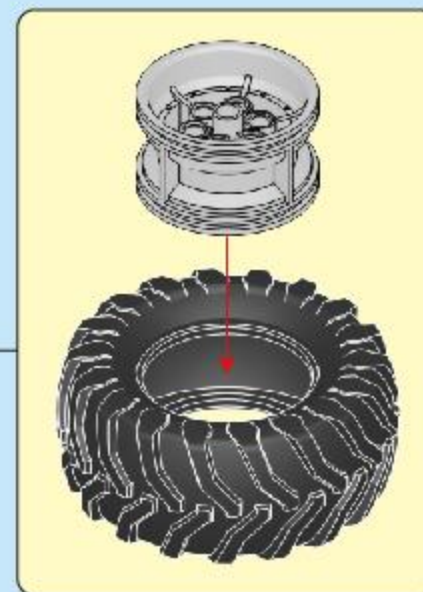
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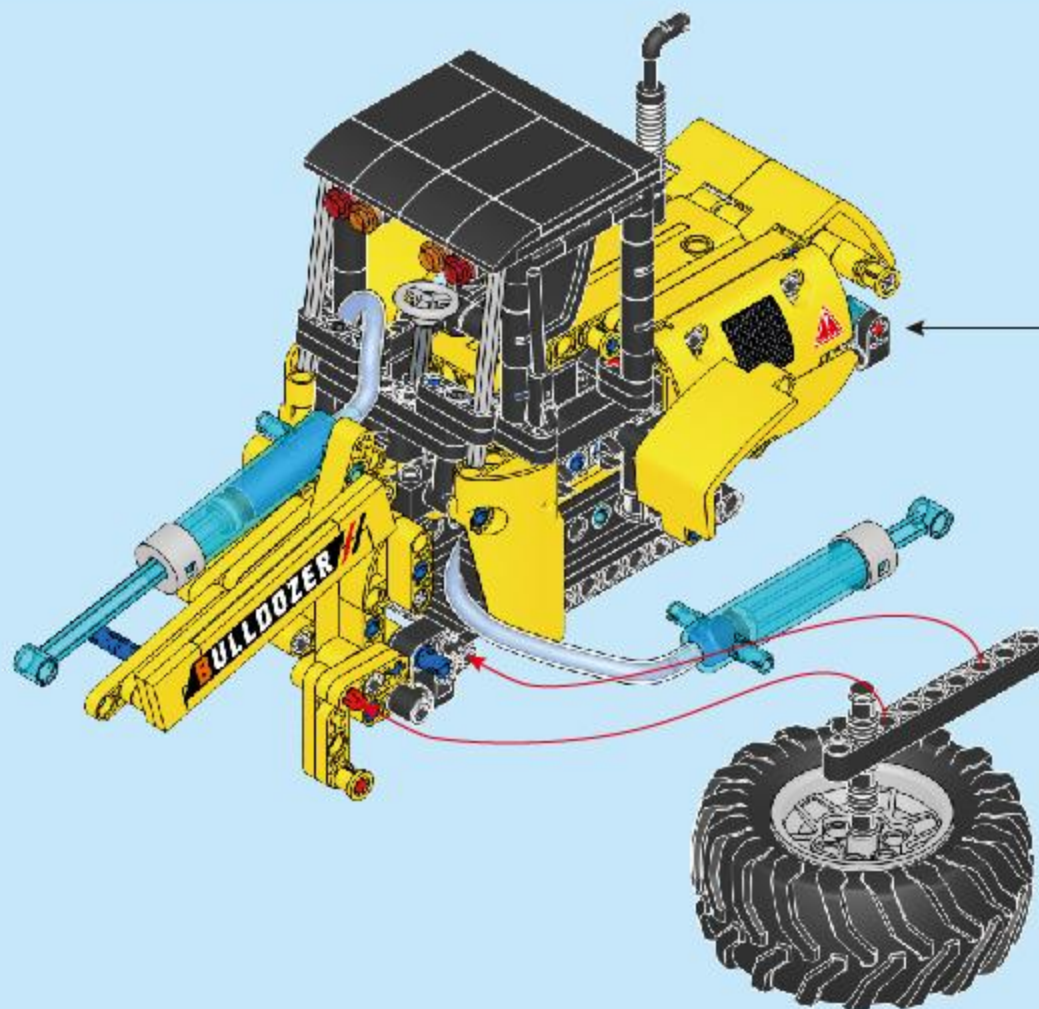
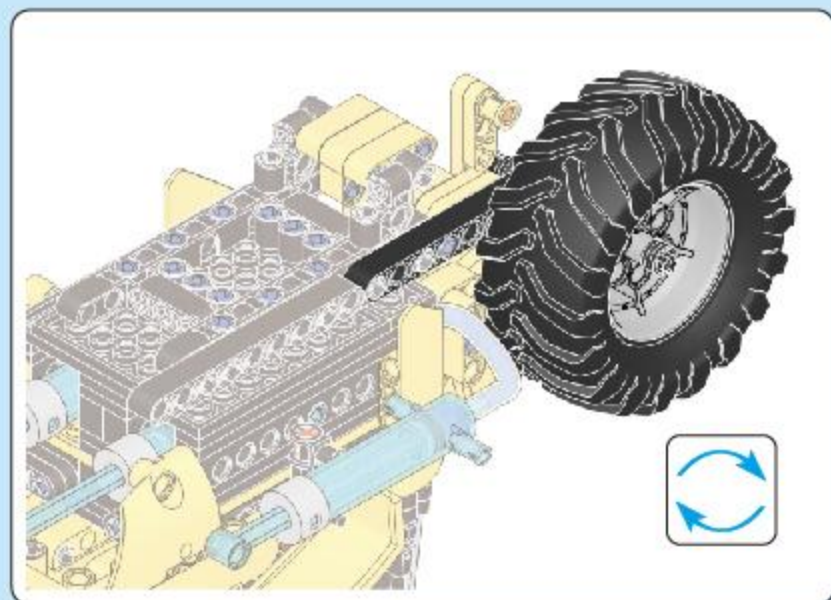
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2x

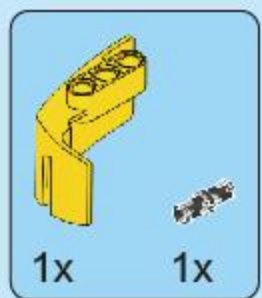


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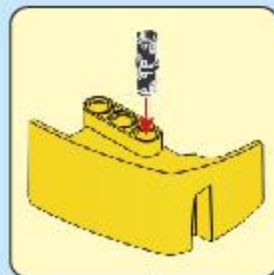
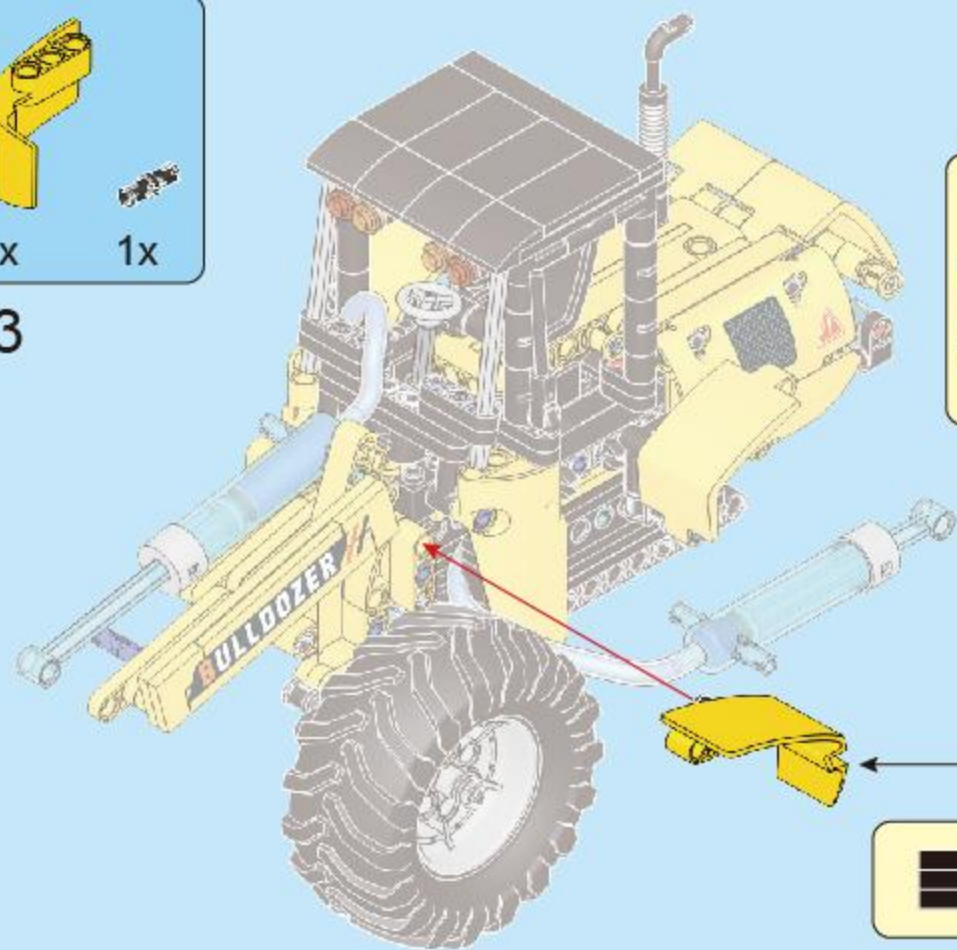


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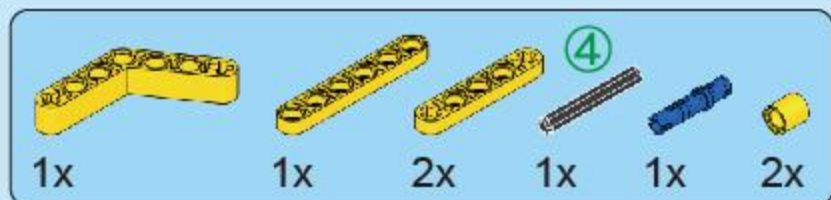
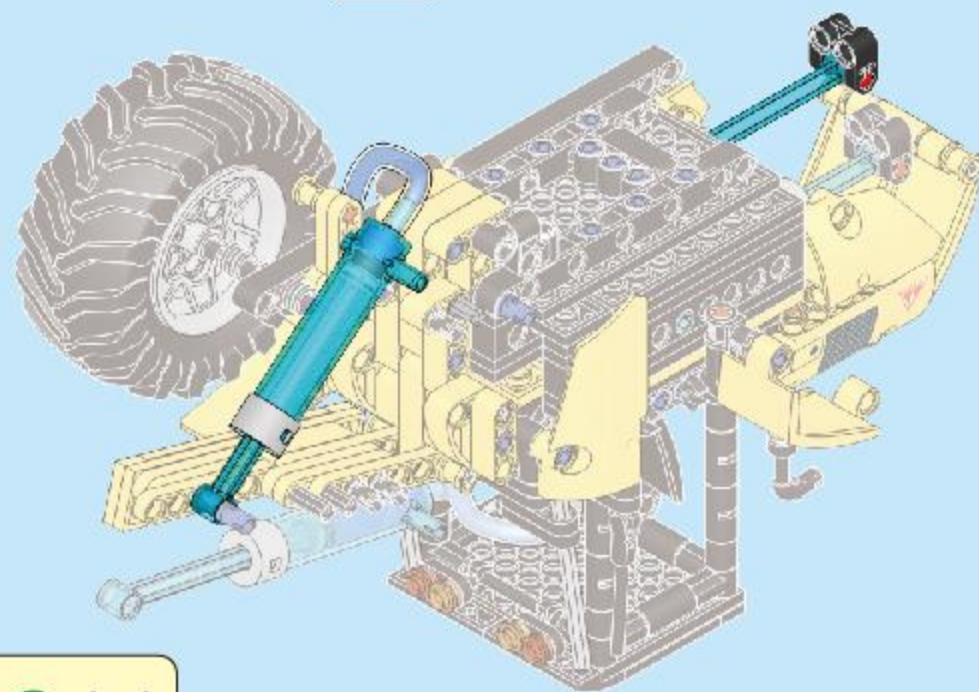
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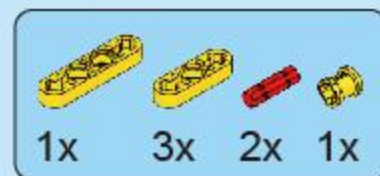
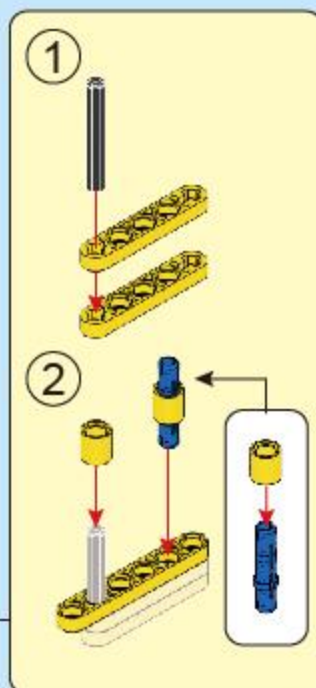
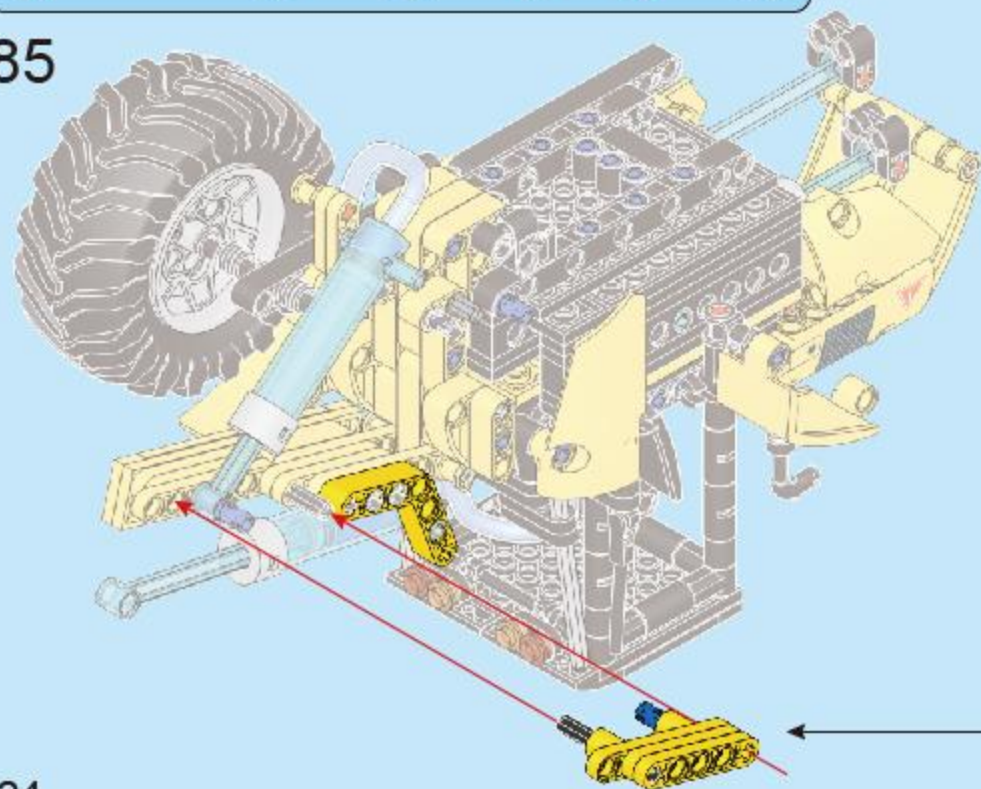
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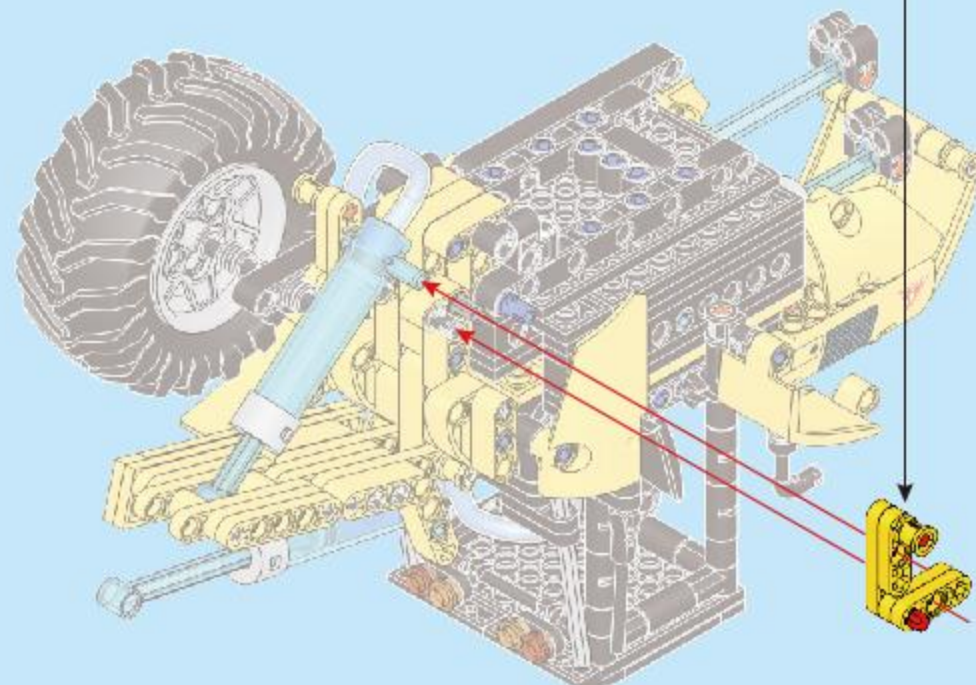
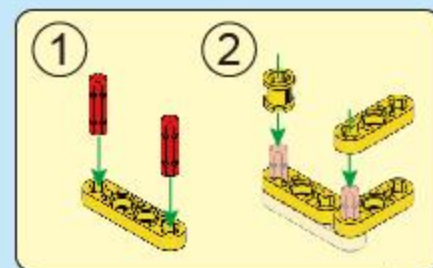
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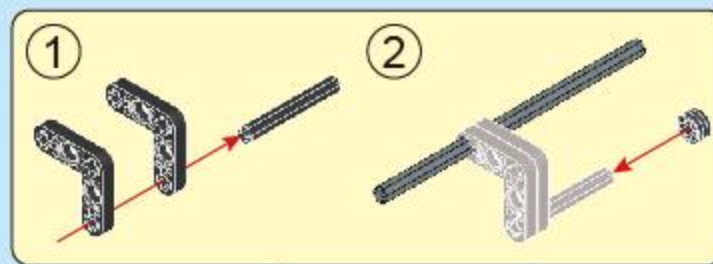
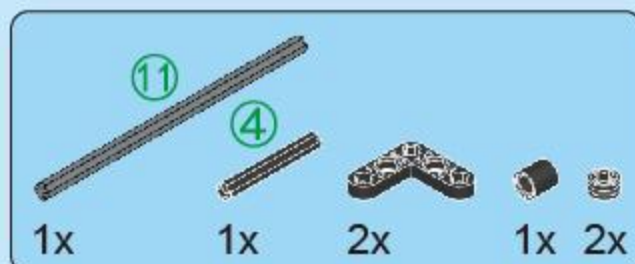


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86



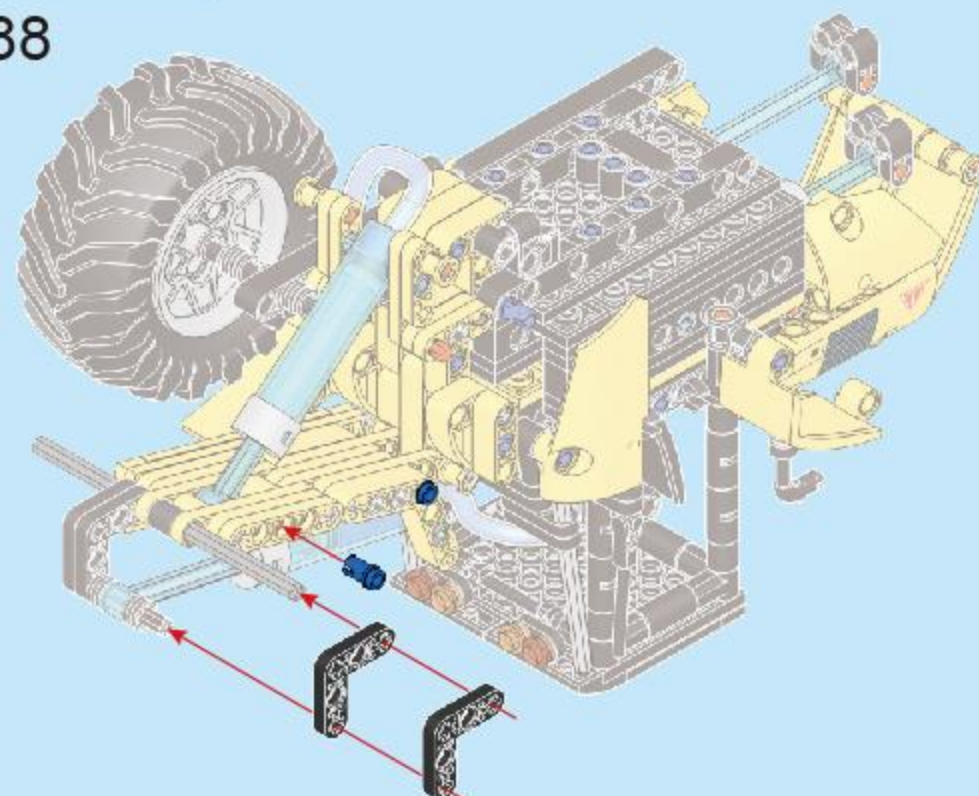
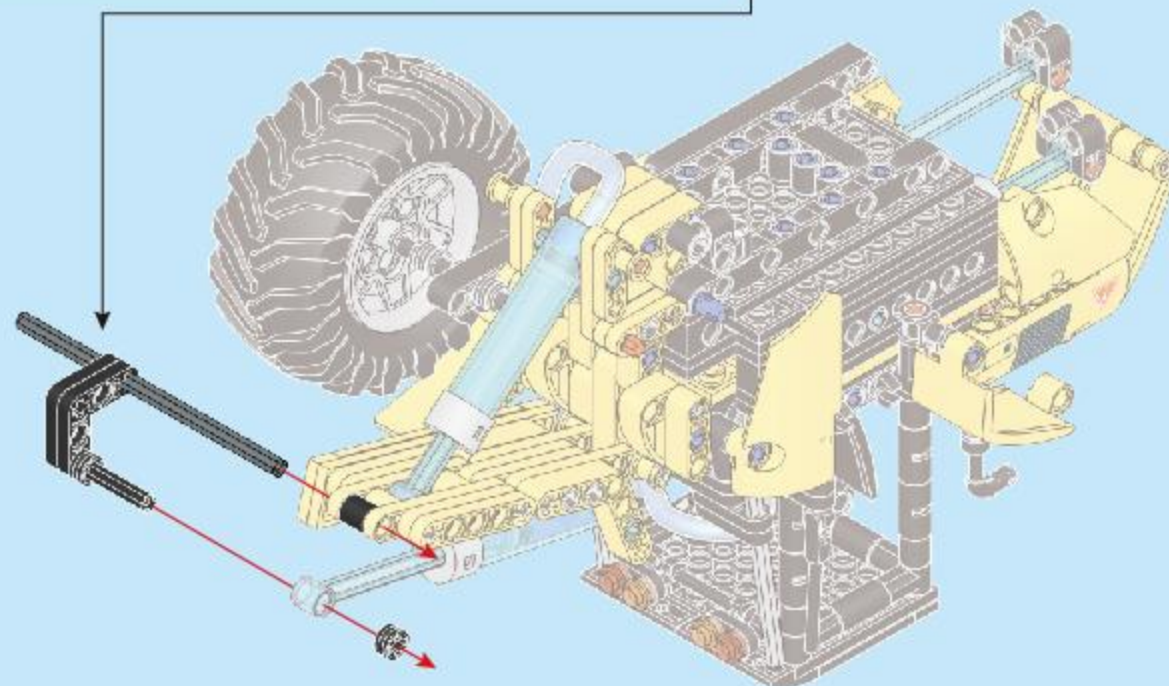


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87

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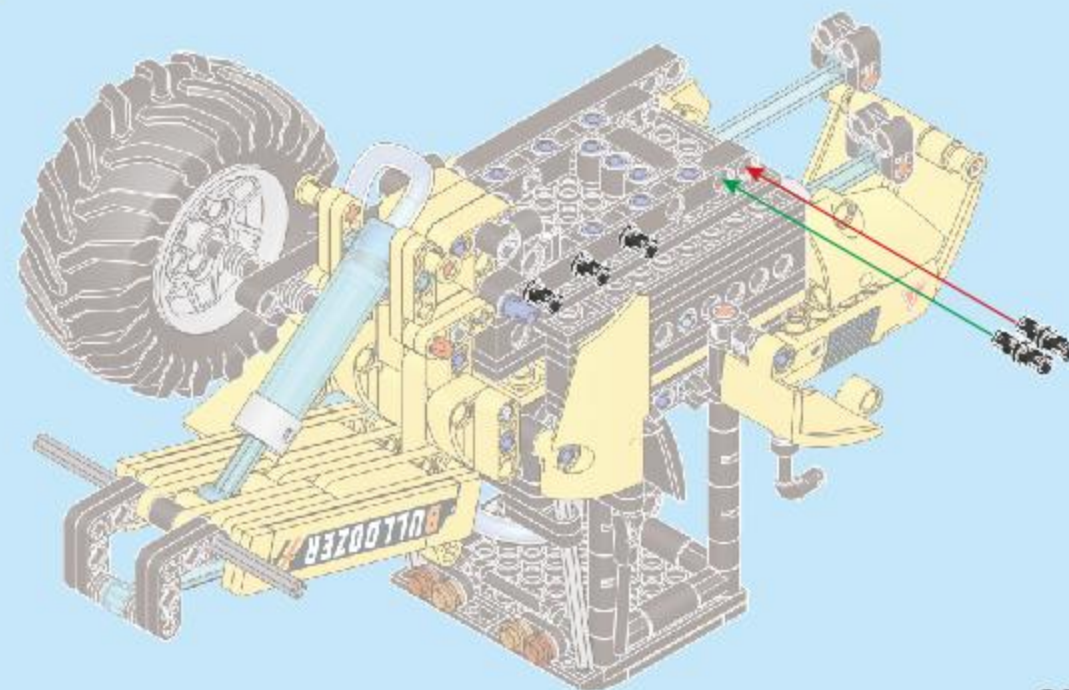
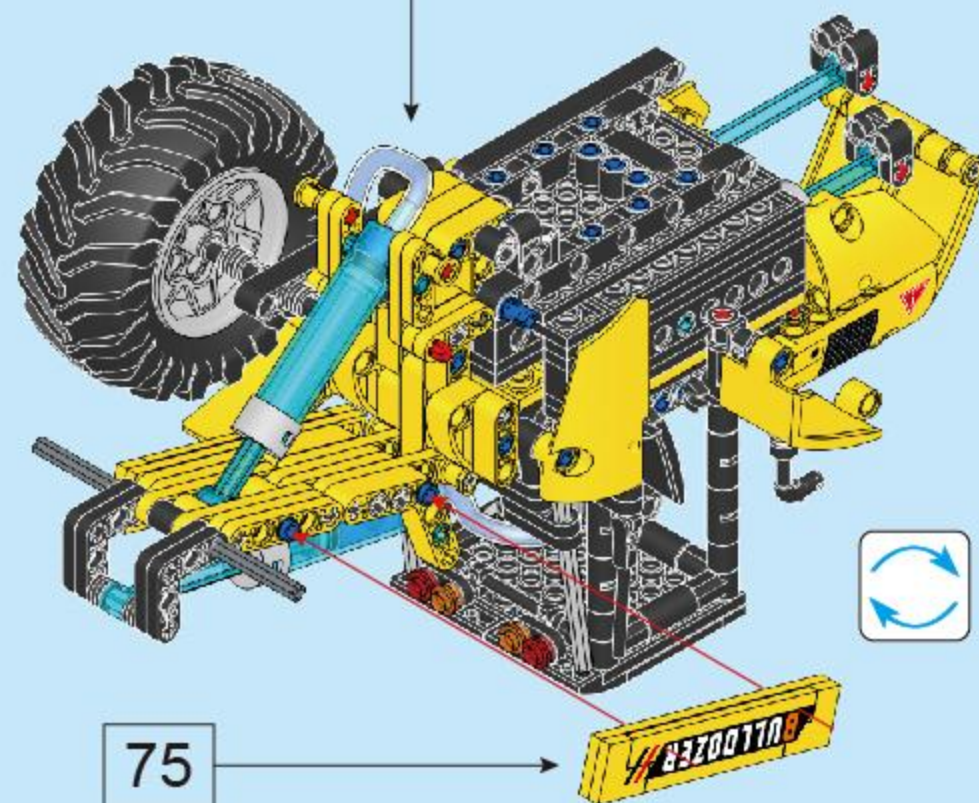


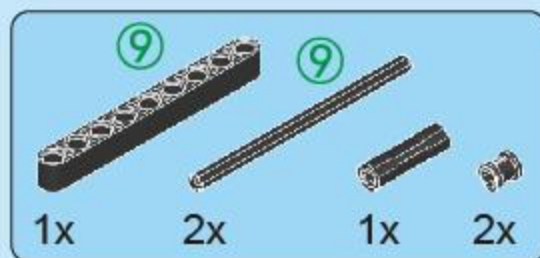
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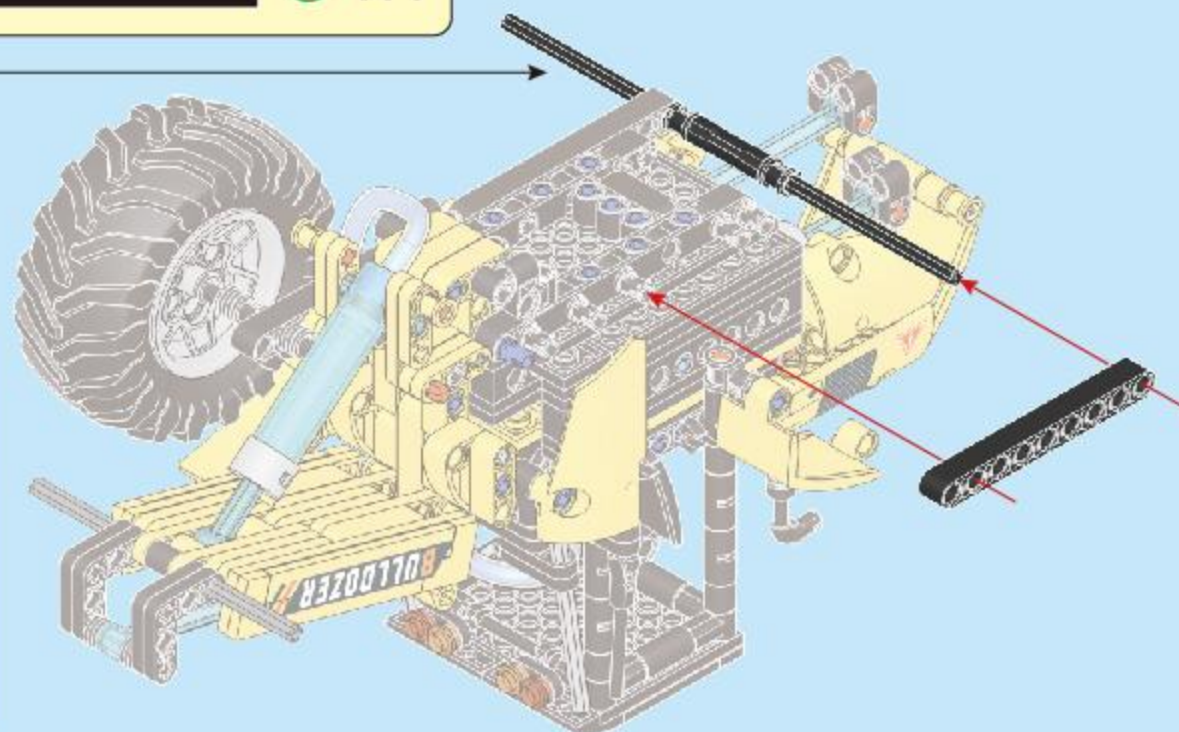
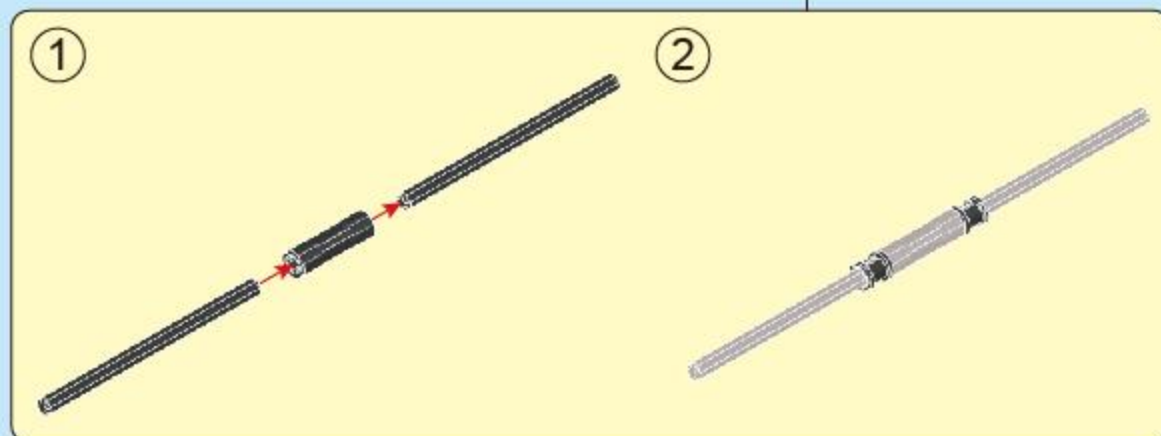


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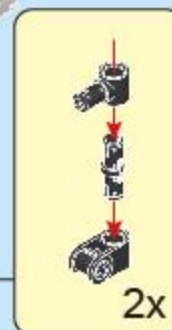
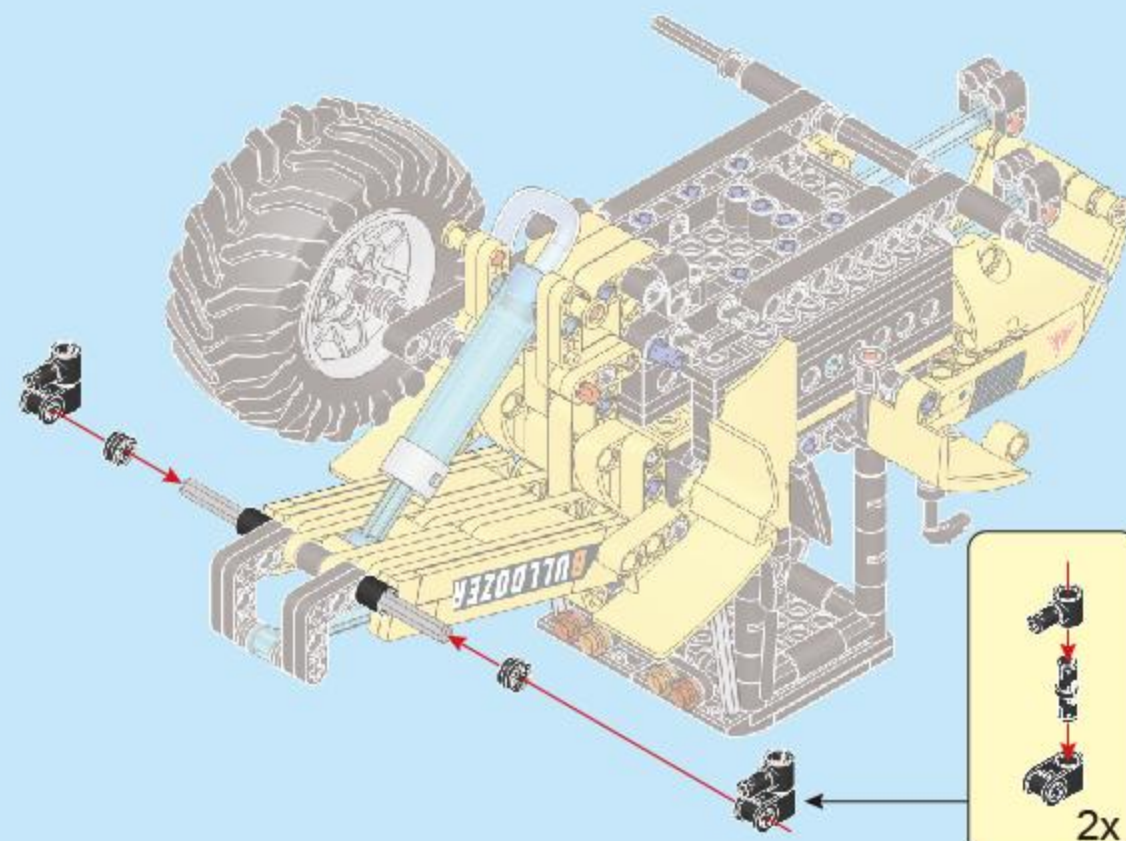
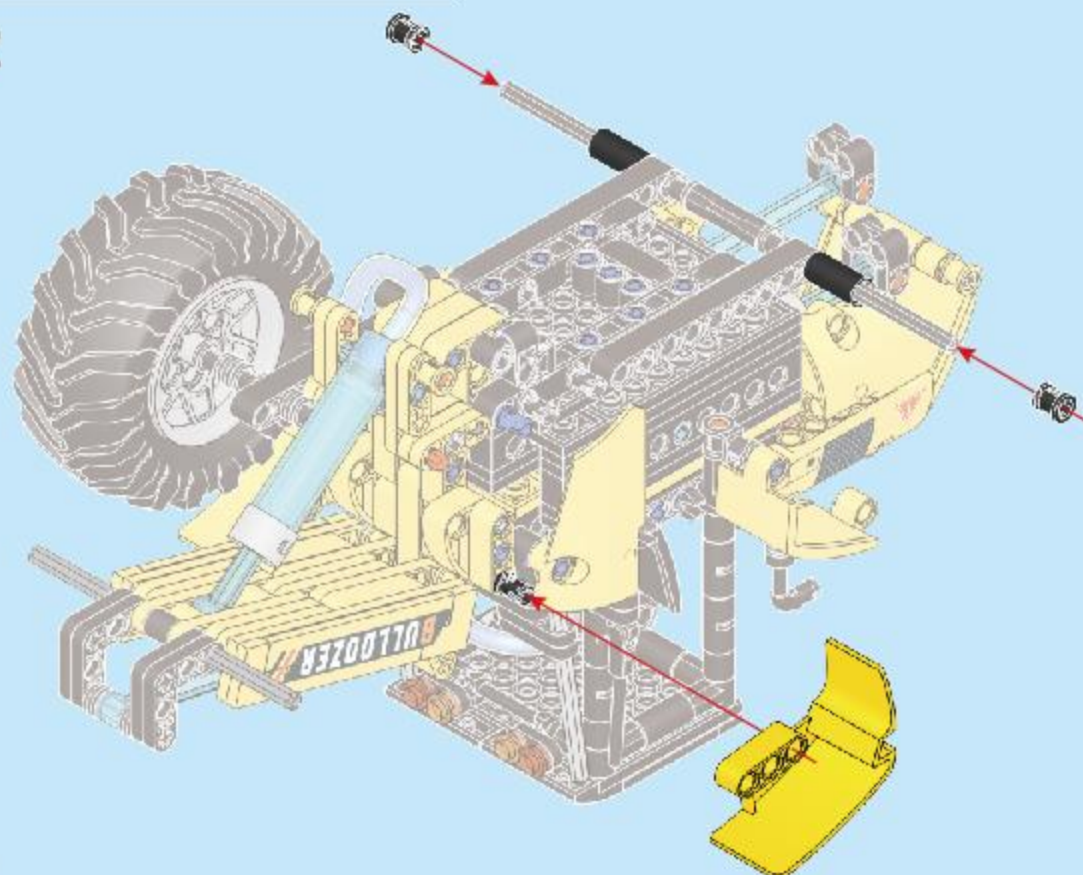


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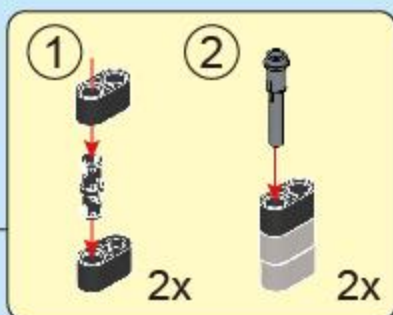
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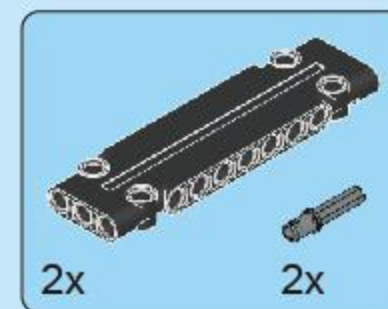




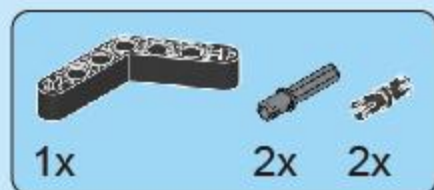
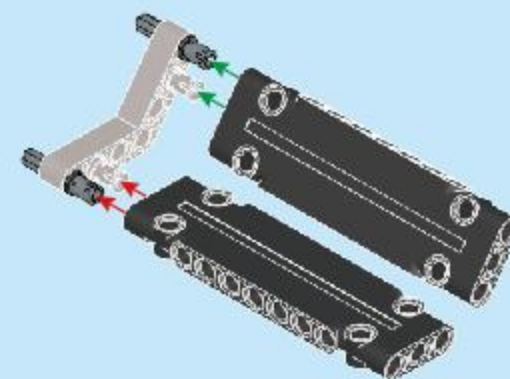
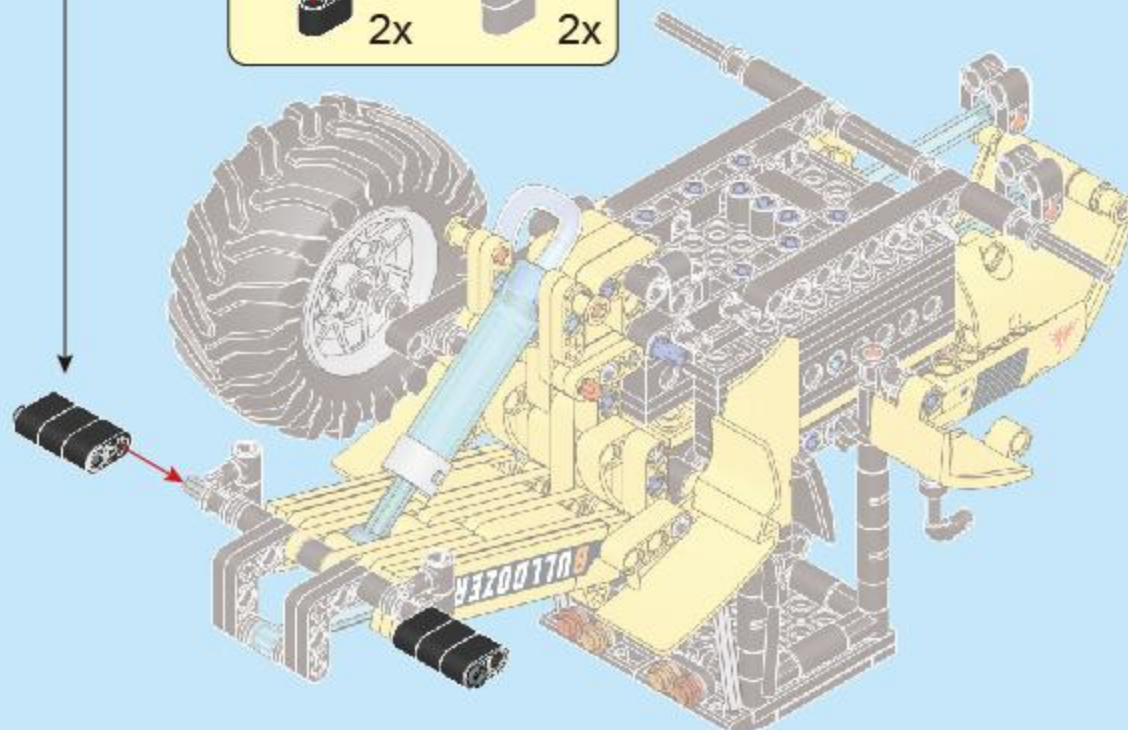
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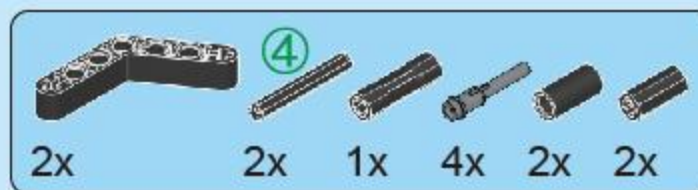
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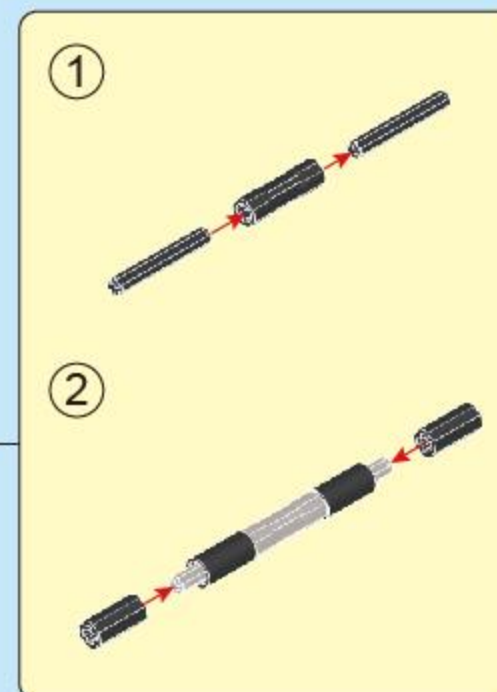
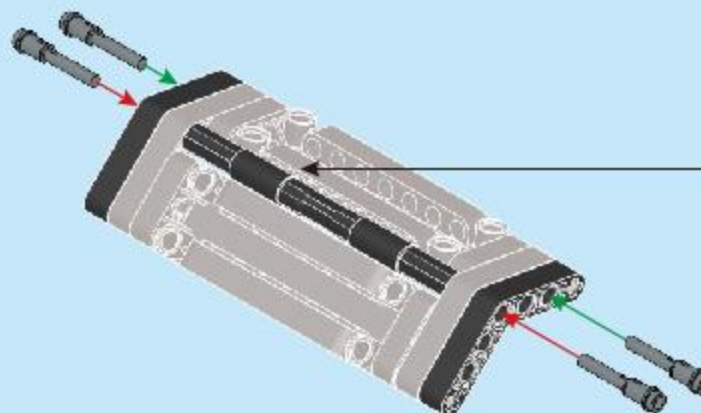
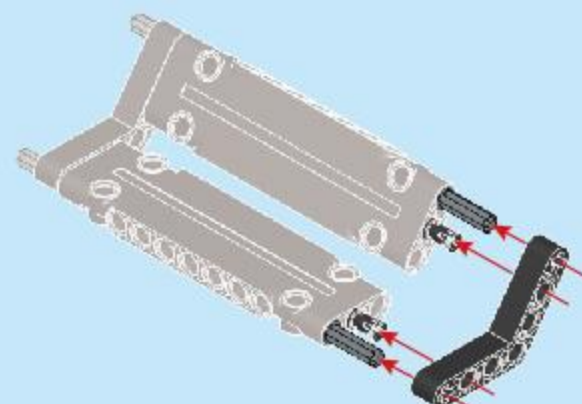
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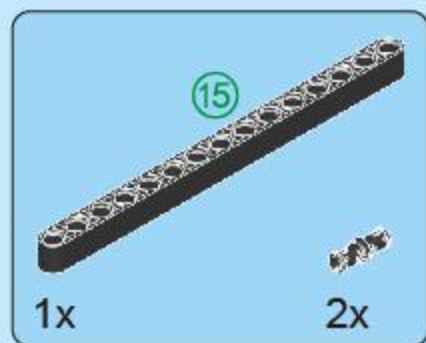


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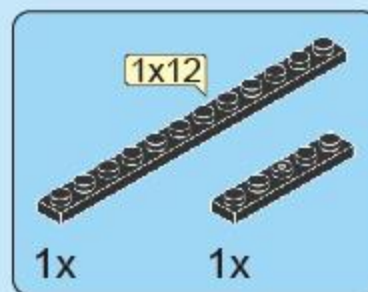
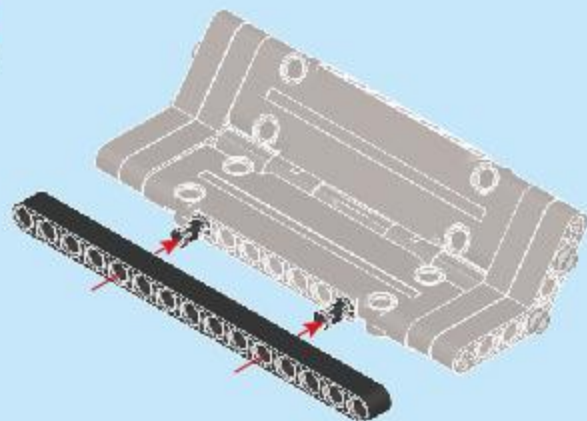


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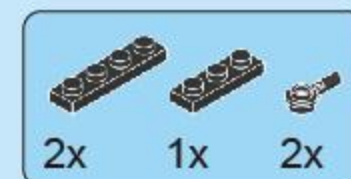
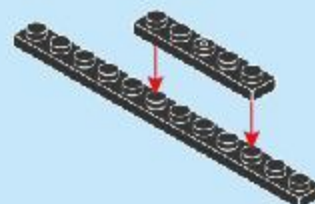




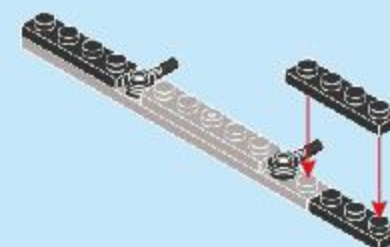
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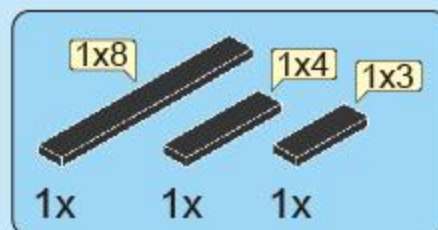
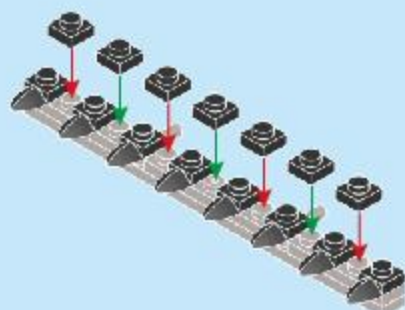
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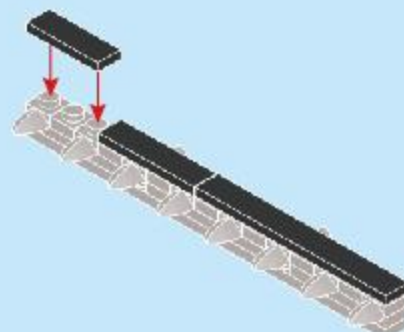
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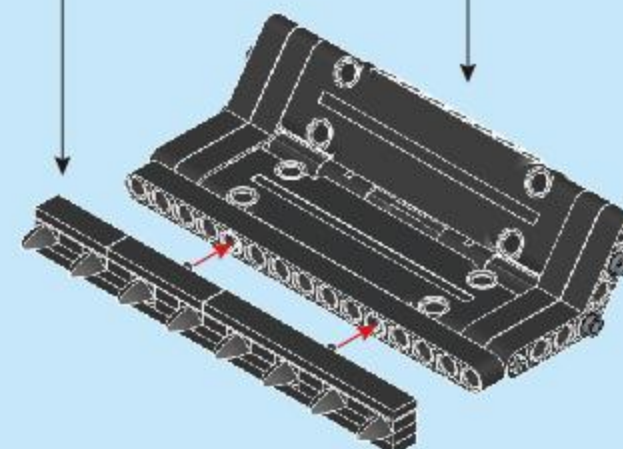
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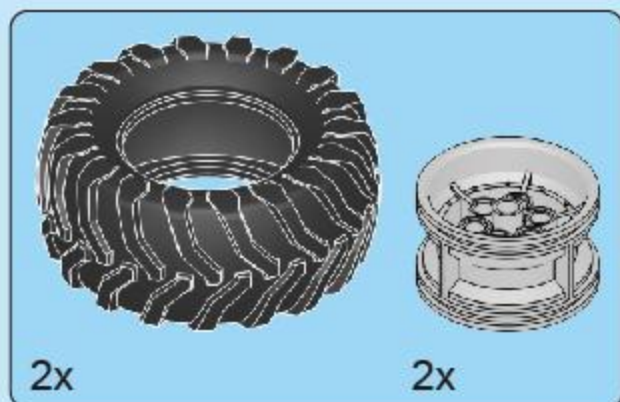
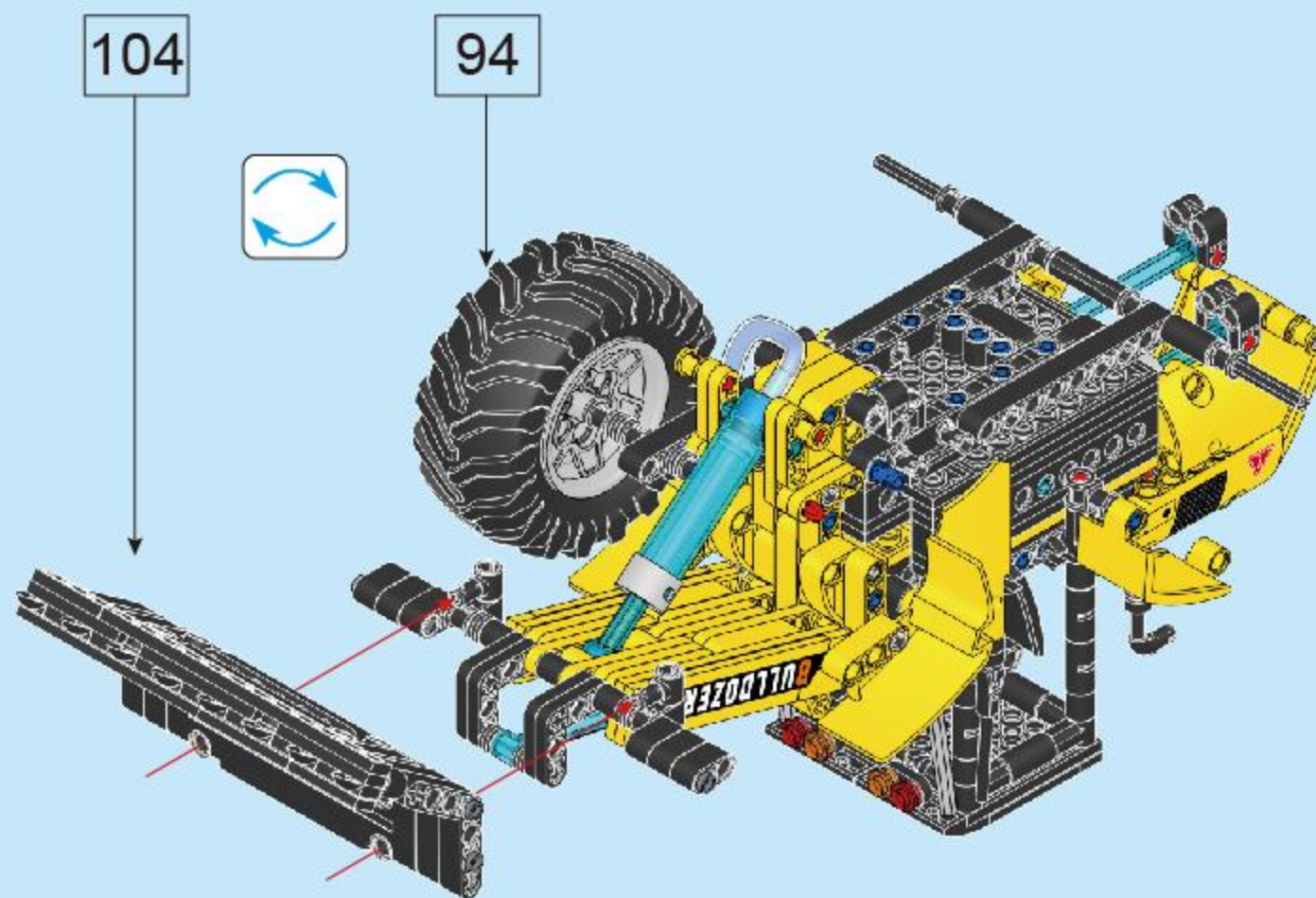
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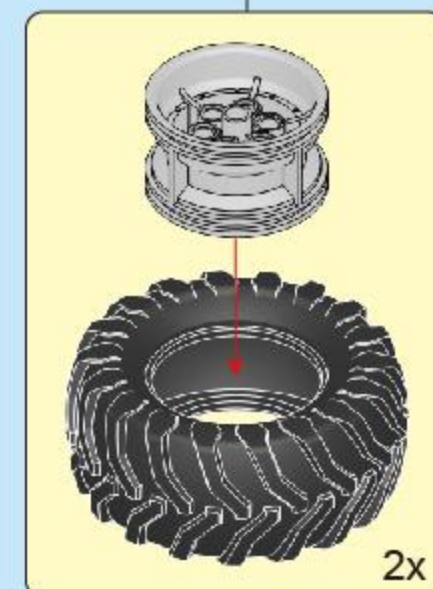
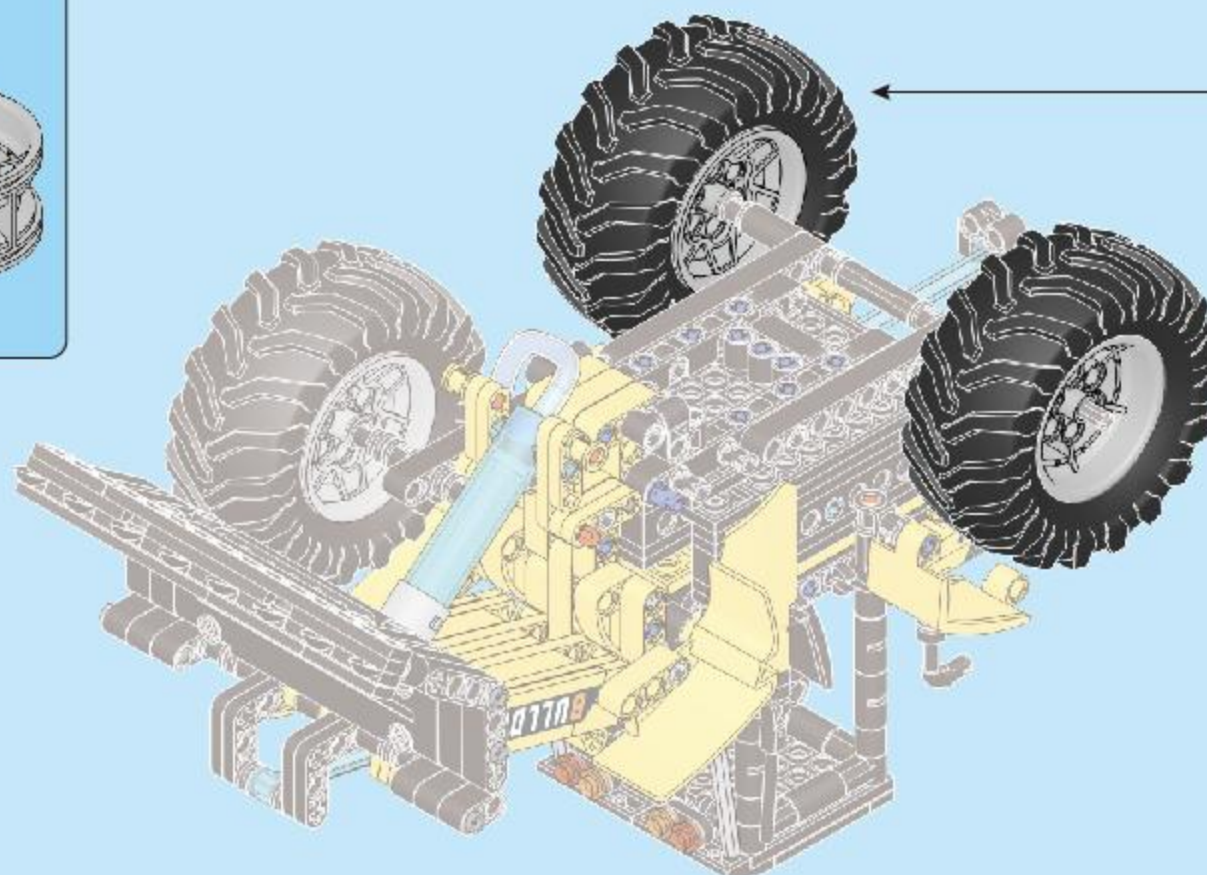
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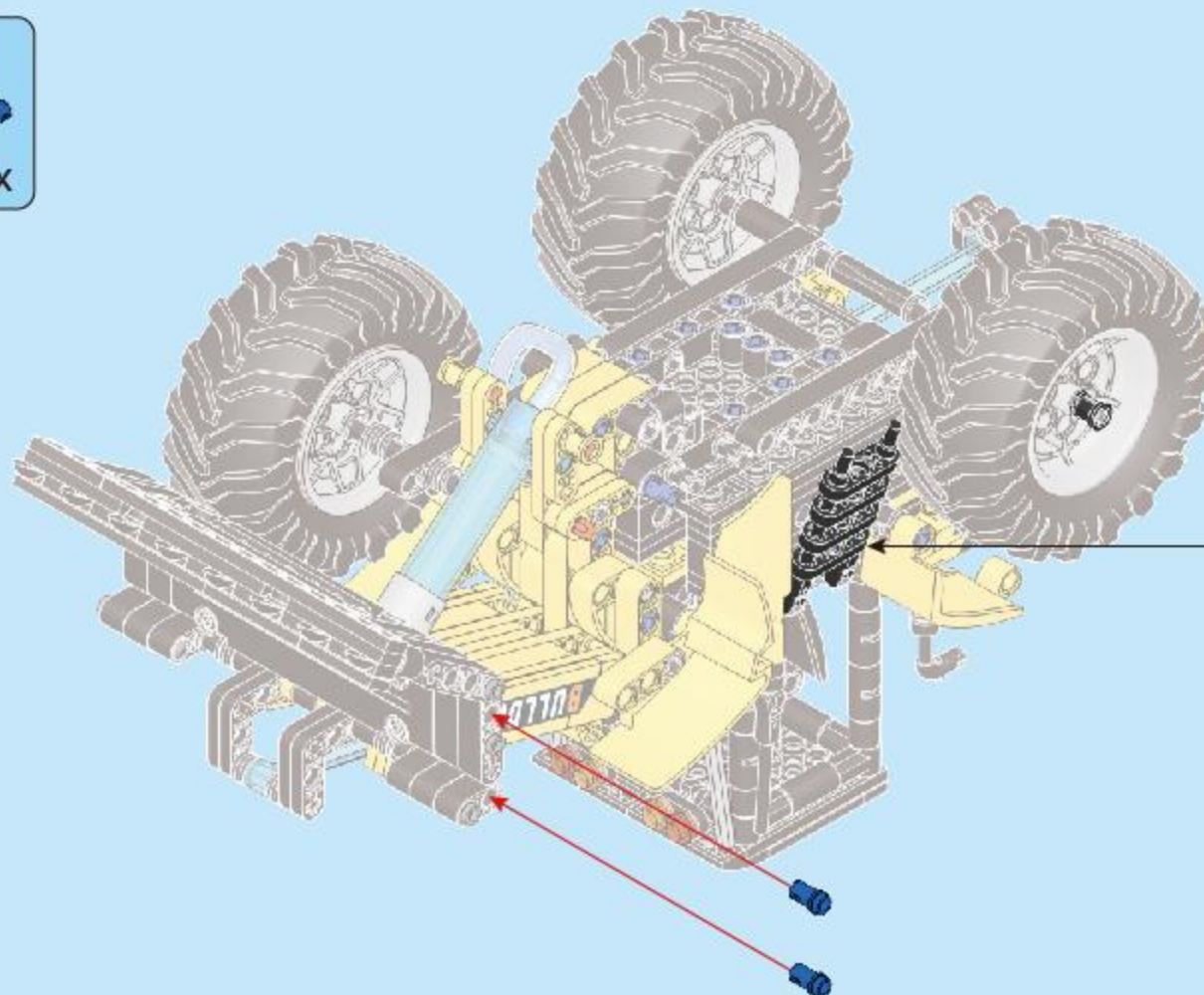


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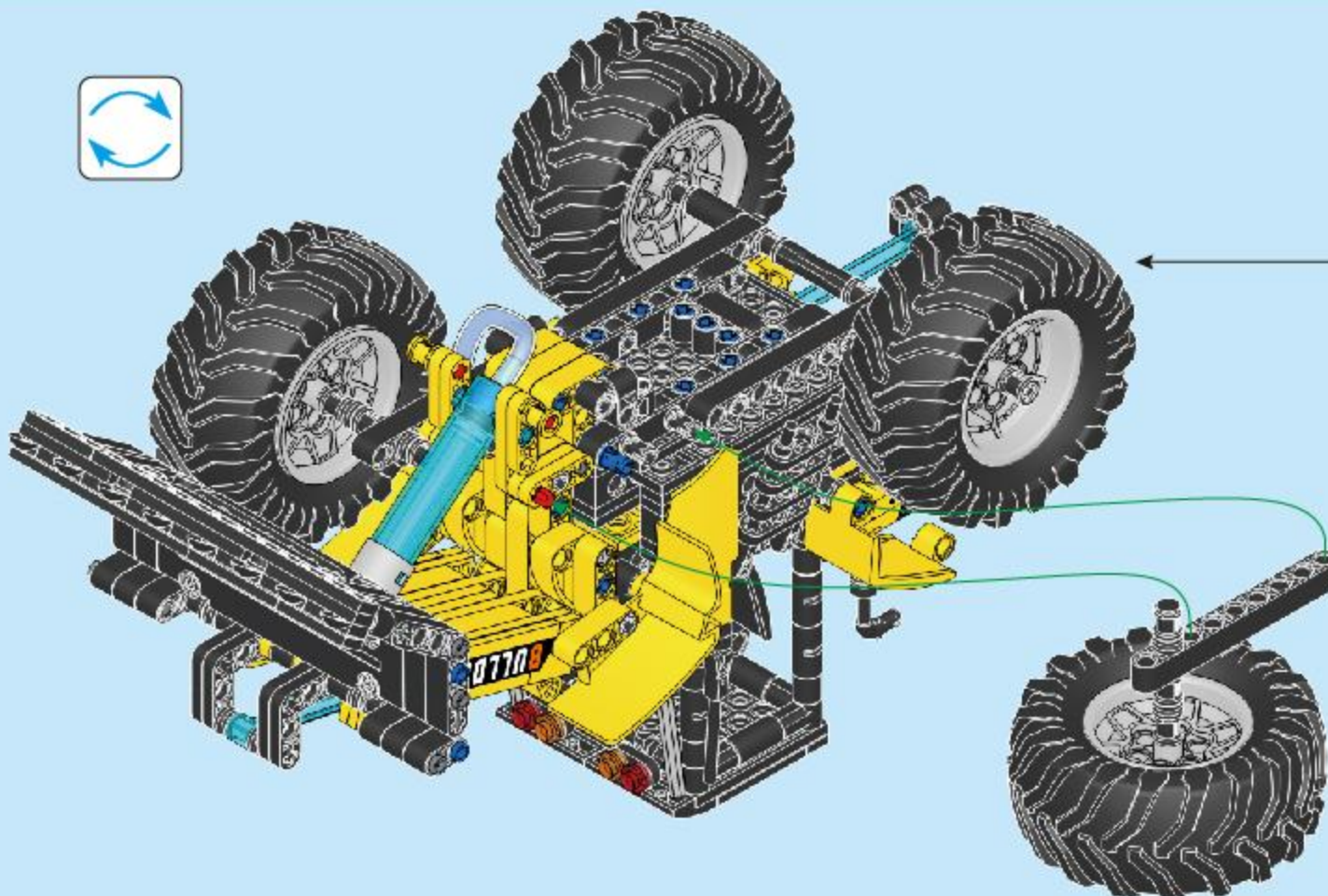




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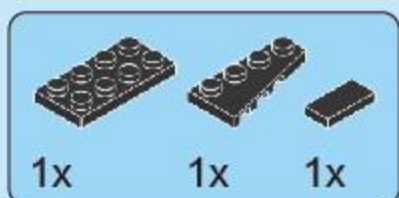
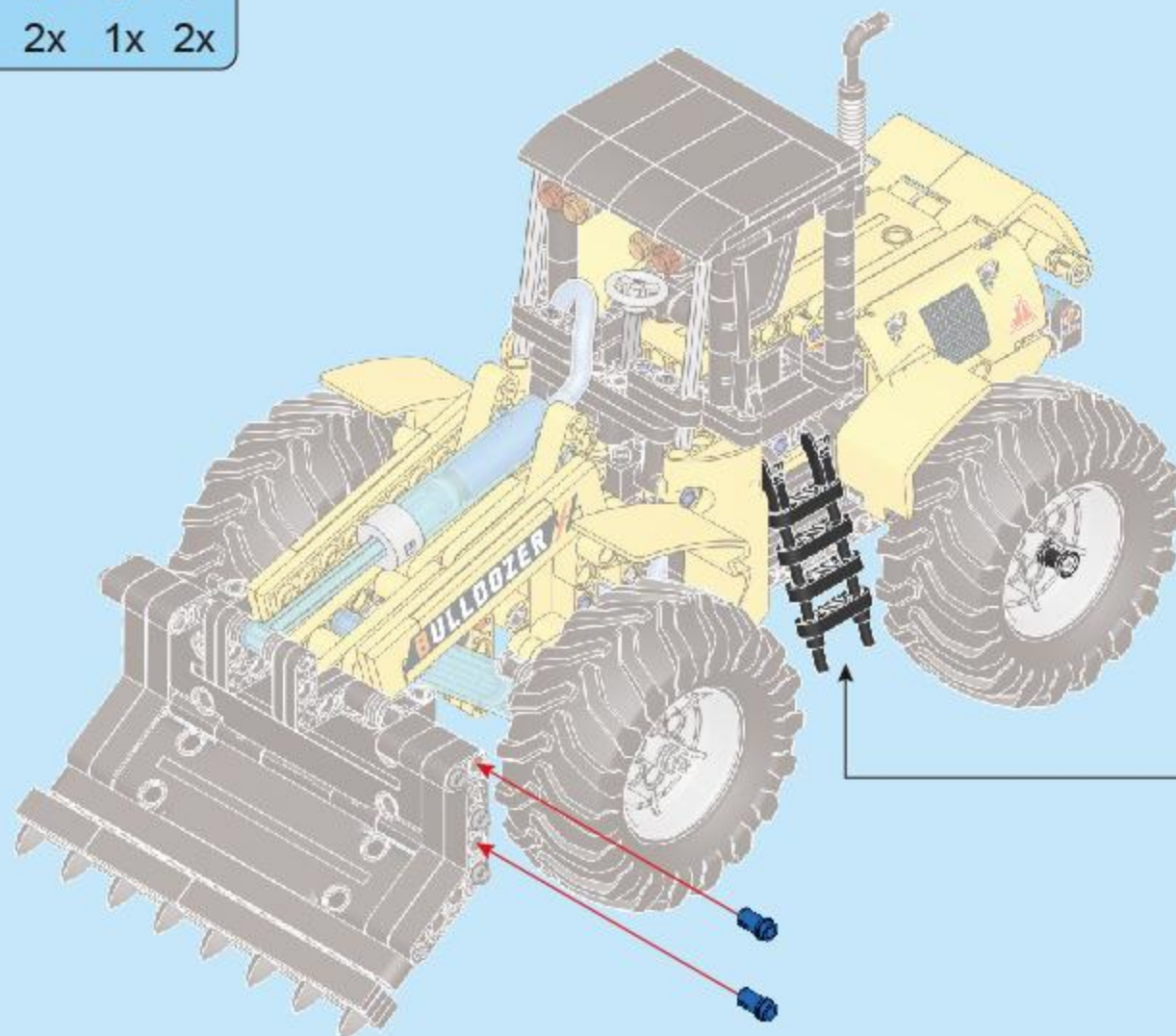


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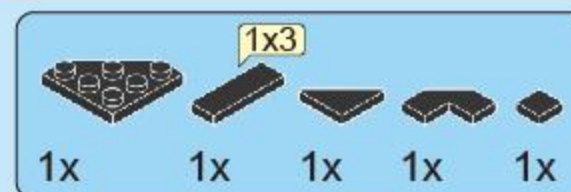
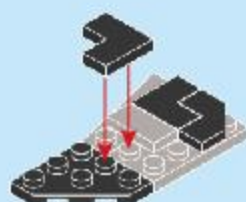
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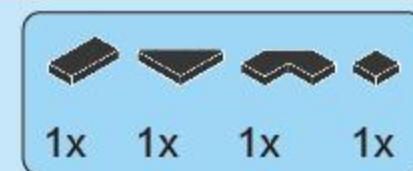
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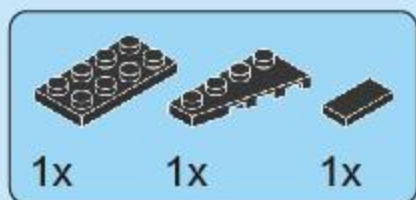


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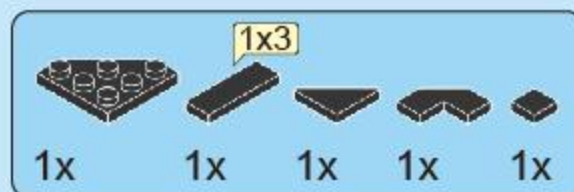




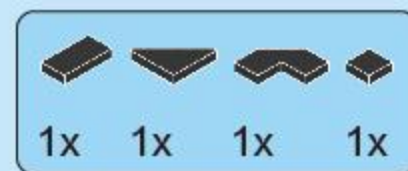
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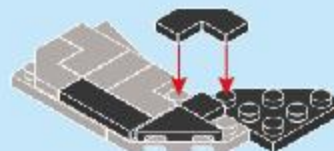
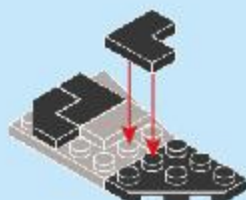
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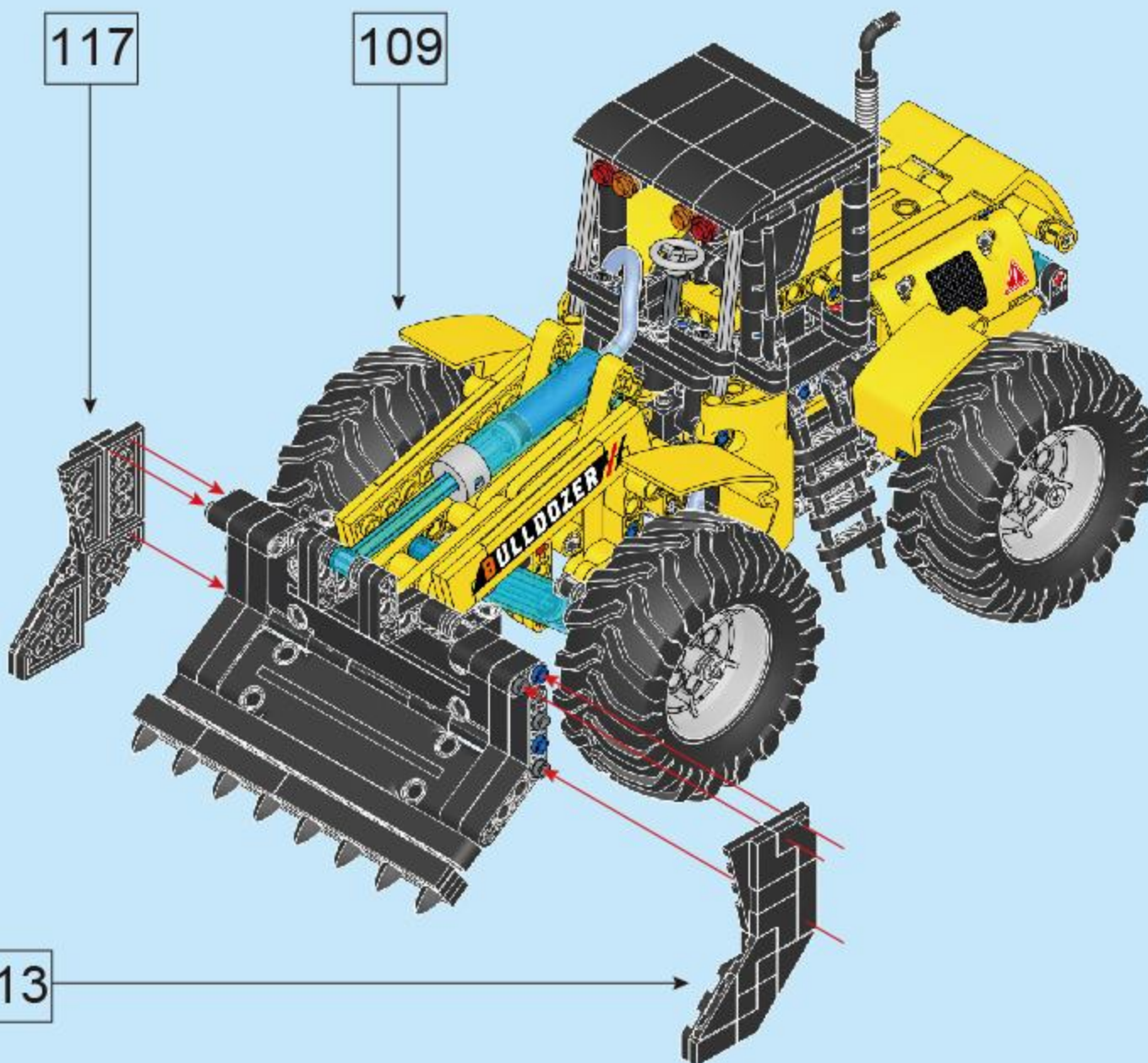
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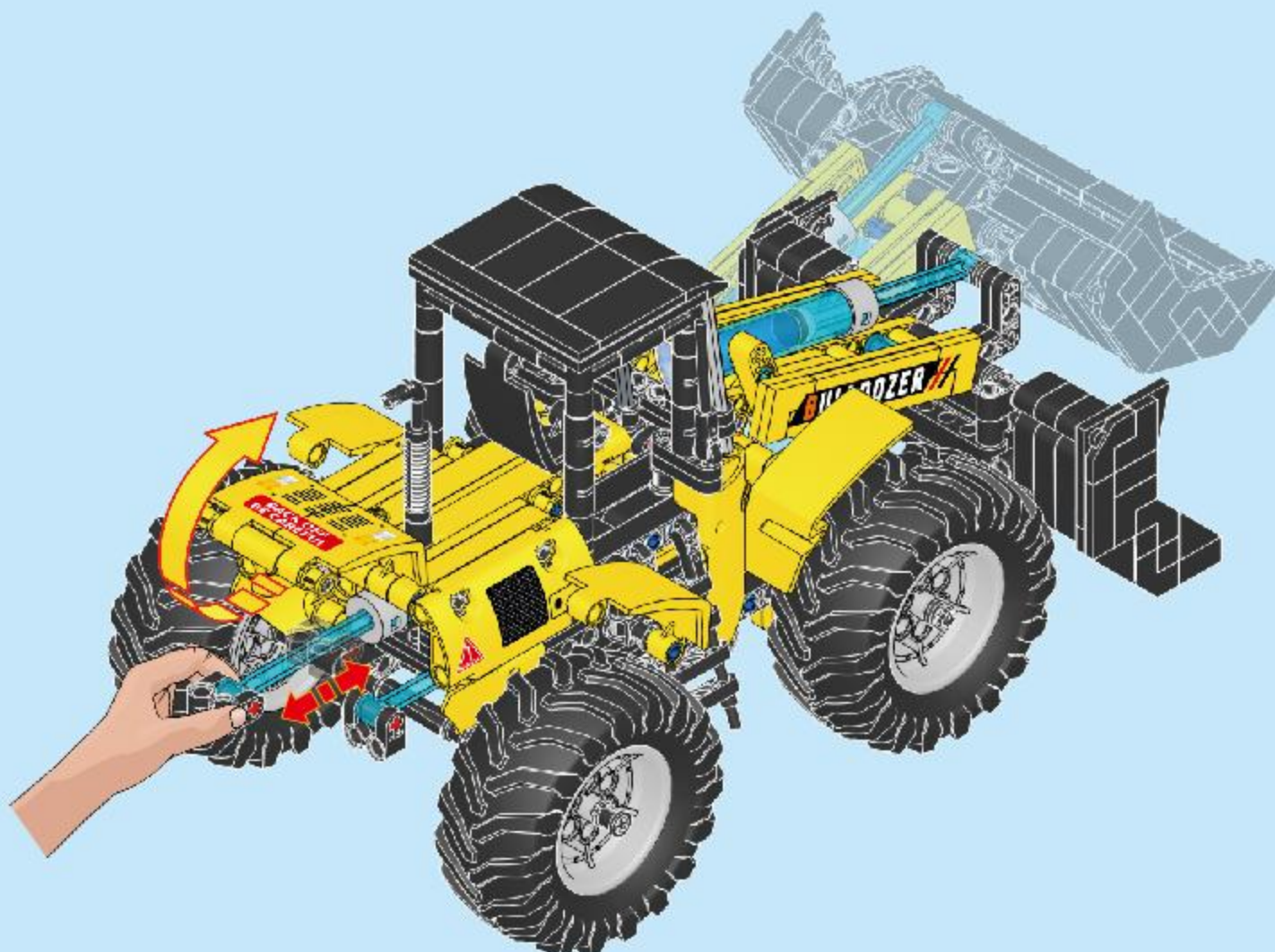


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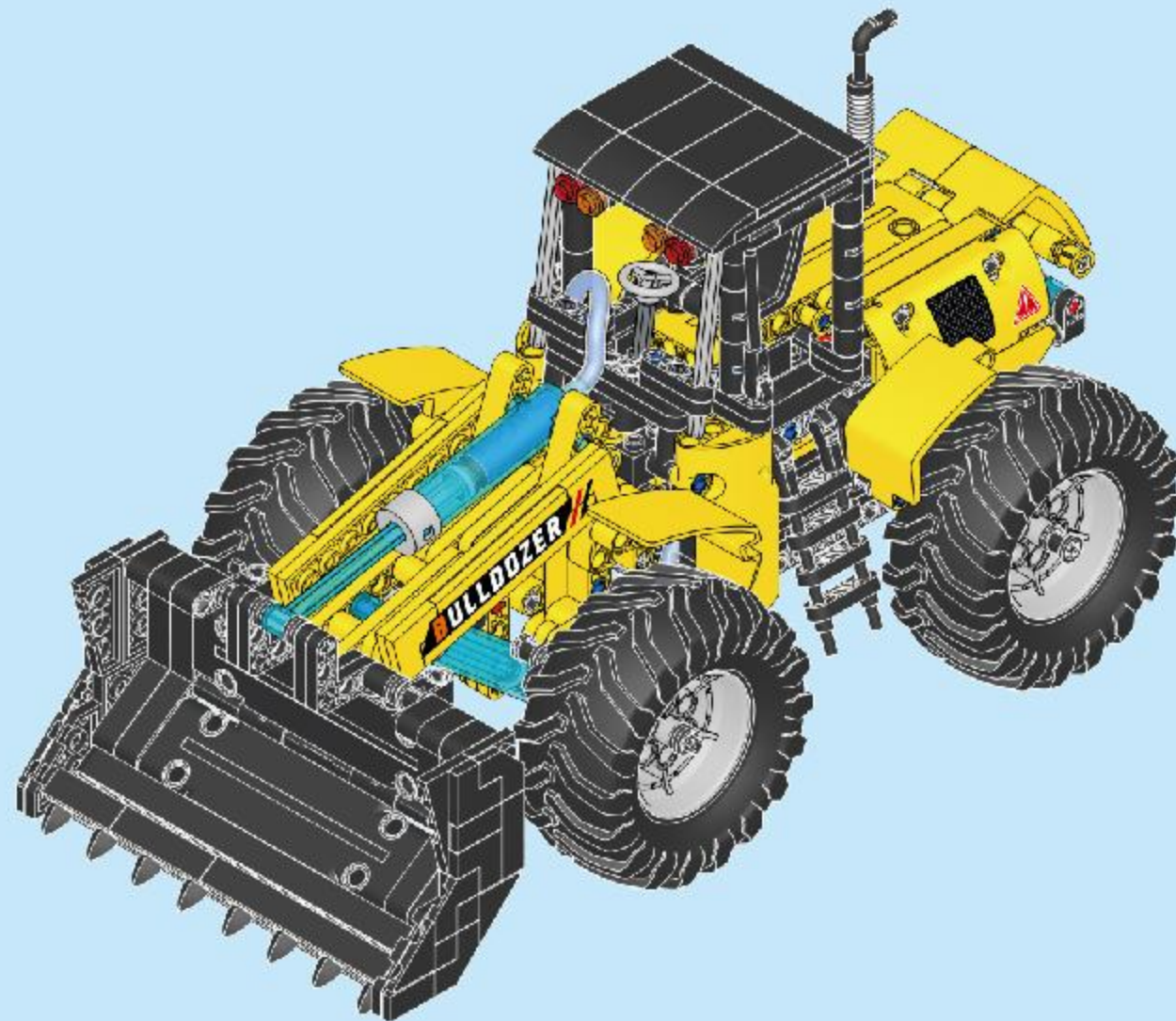




通过推拉液压针管控制传动
Control transmission through push-pull hydraulic needle tubing



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液压传动



EAQUISITE DETAILS
精关细节

