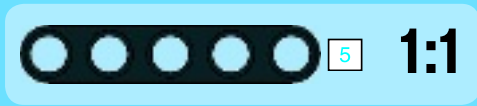
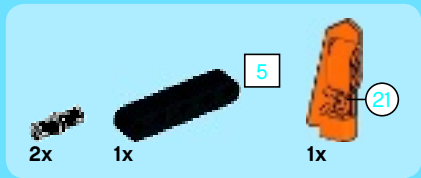


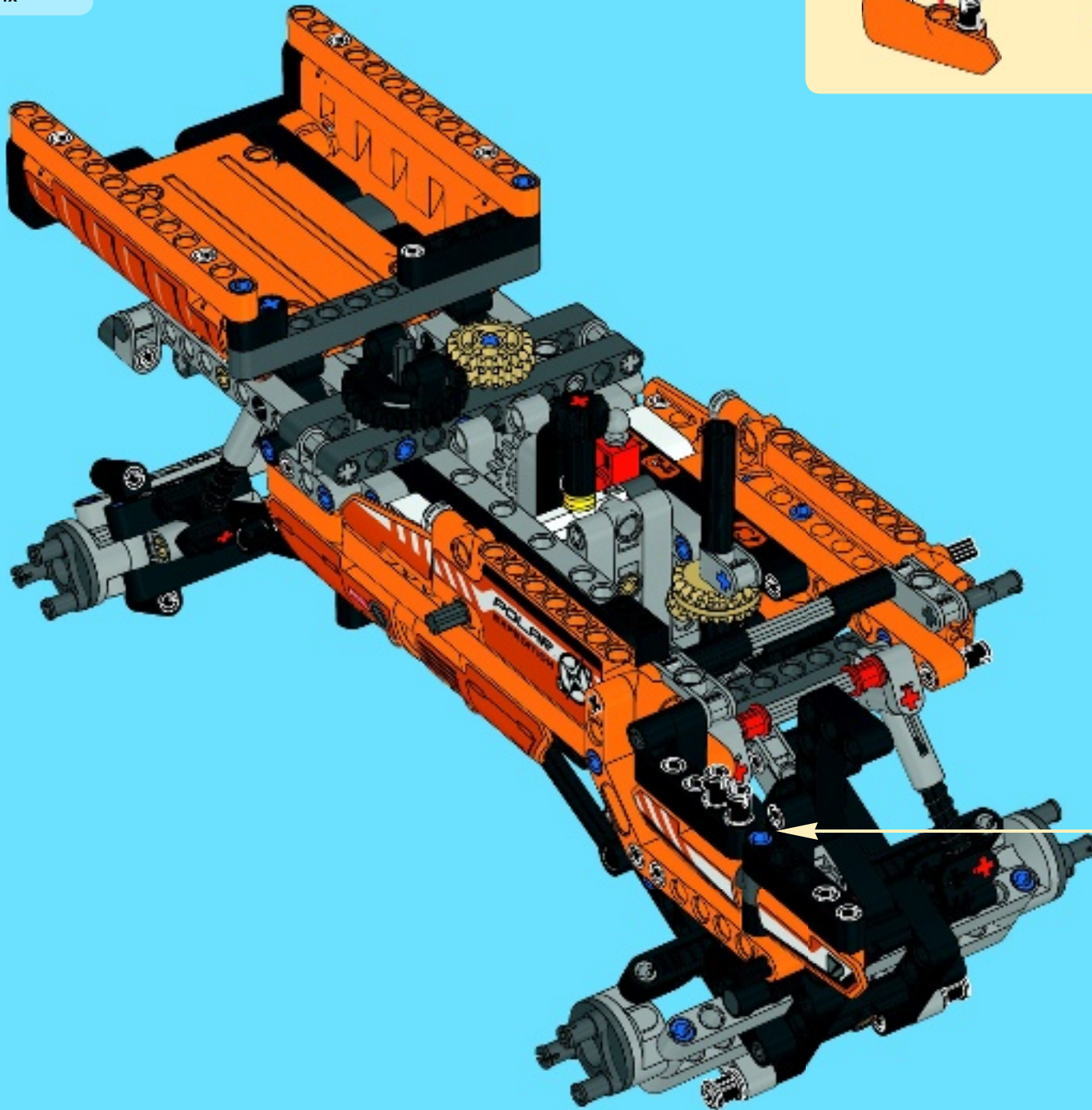
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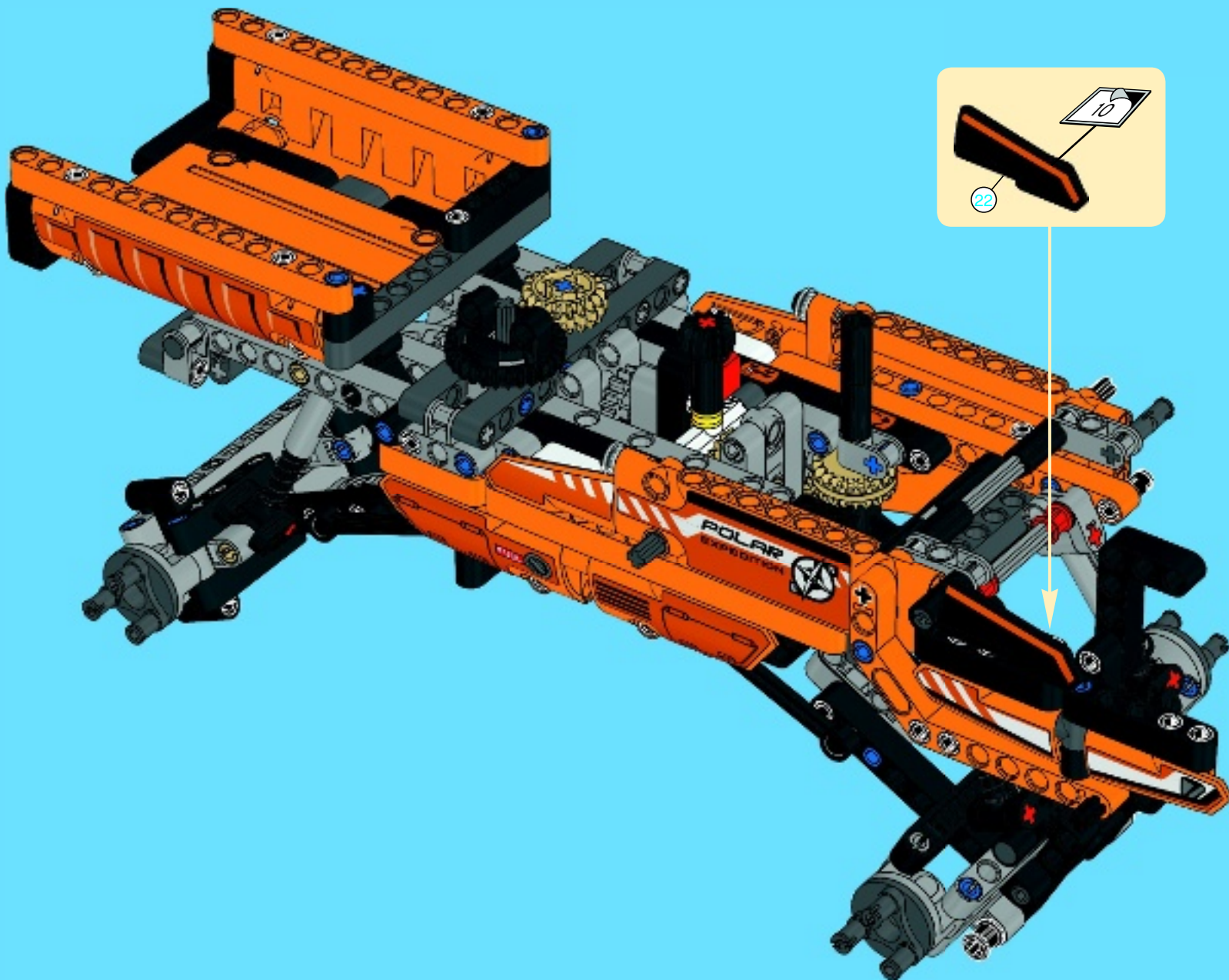
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22

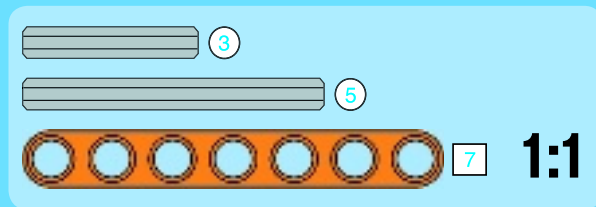
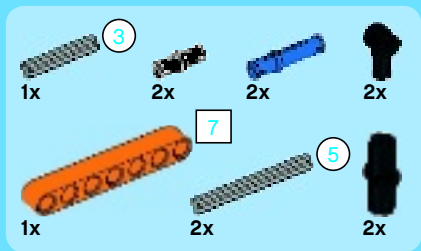
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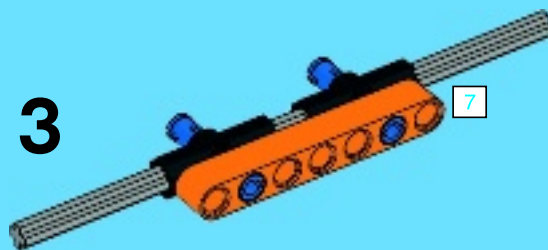
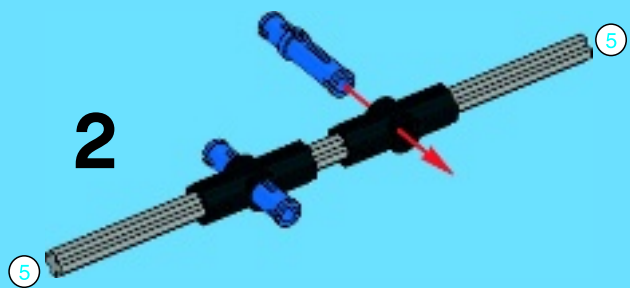
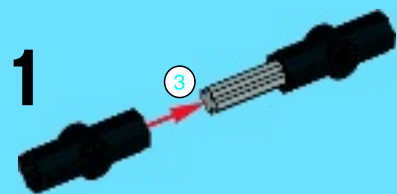


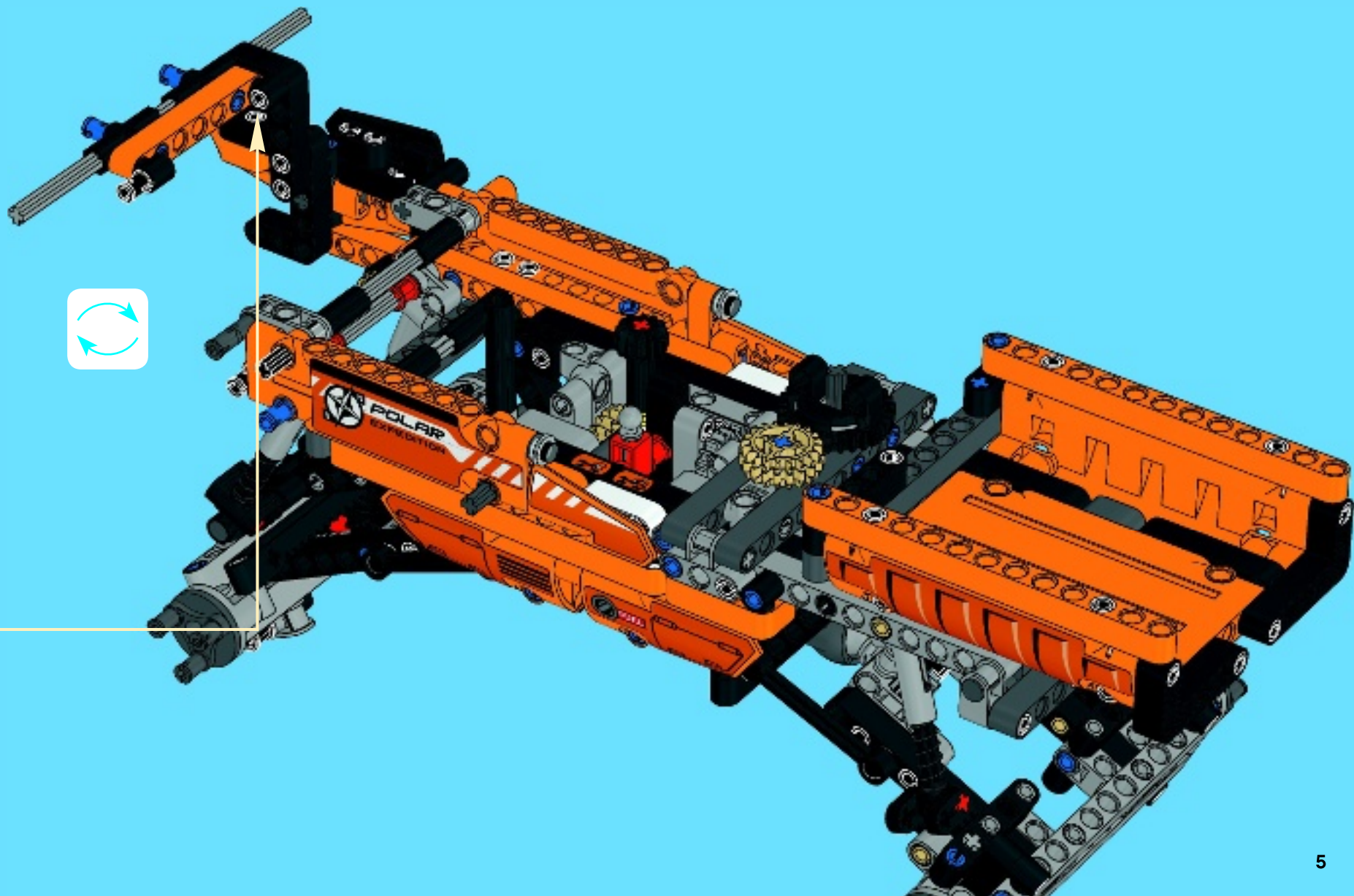
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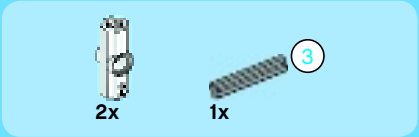
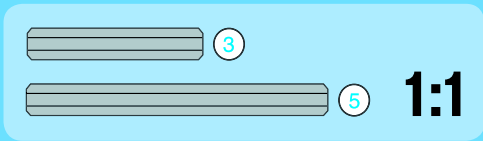
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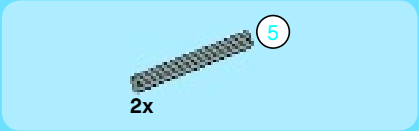
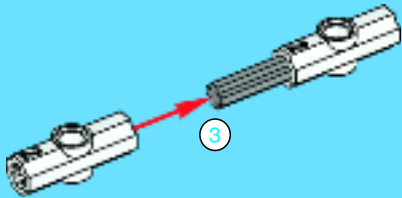
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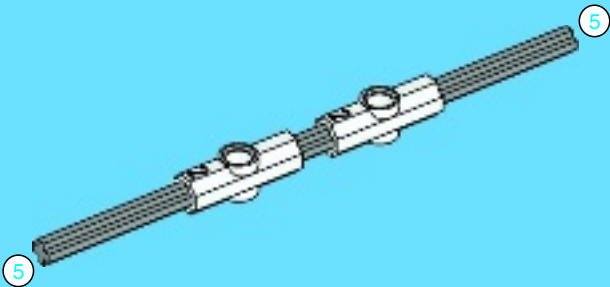




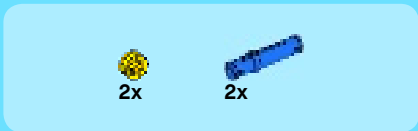
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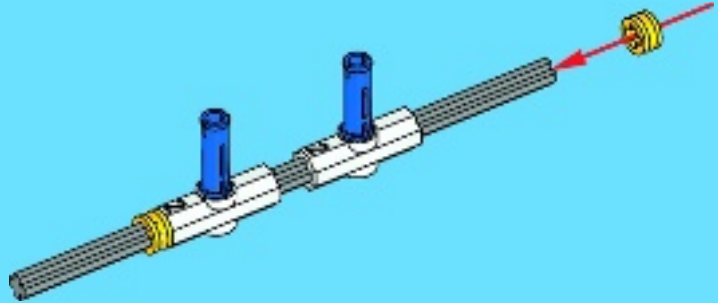
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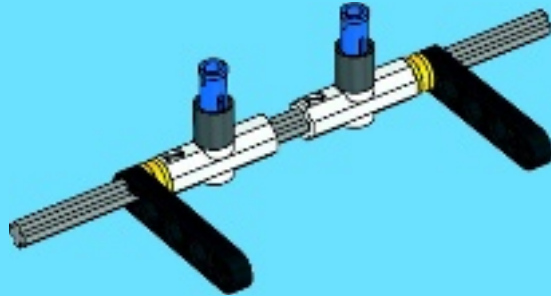
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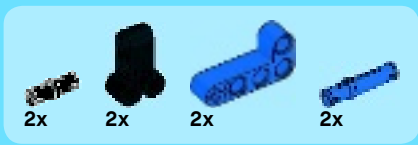


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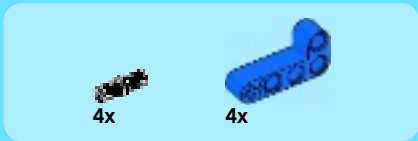
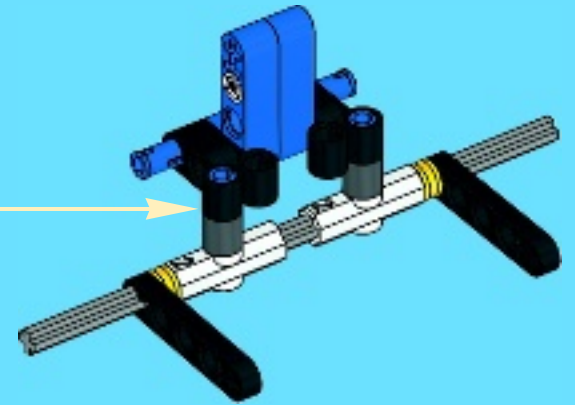
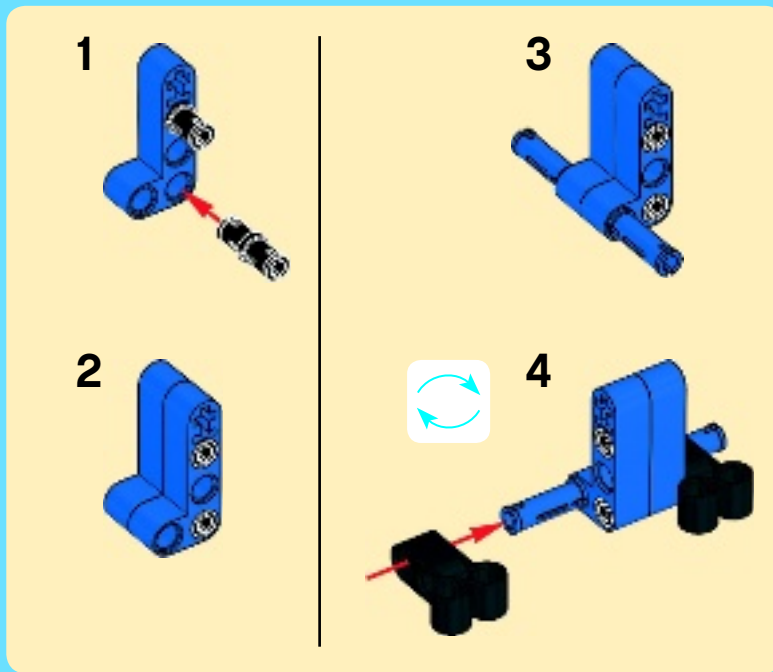


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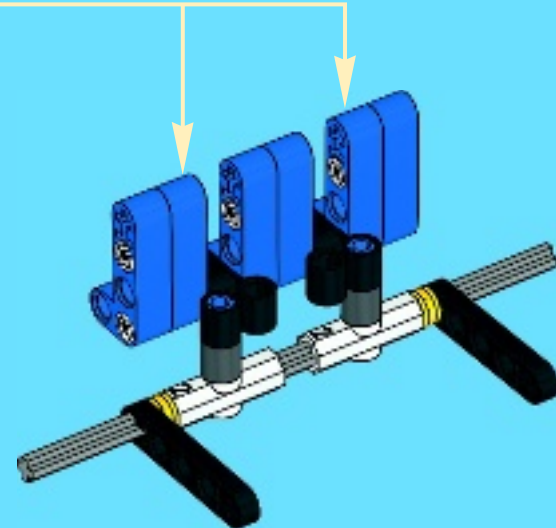
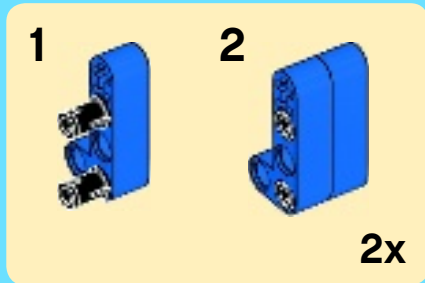




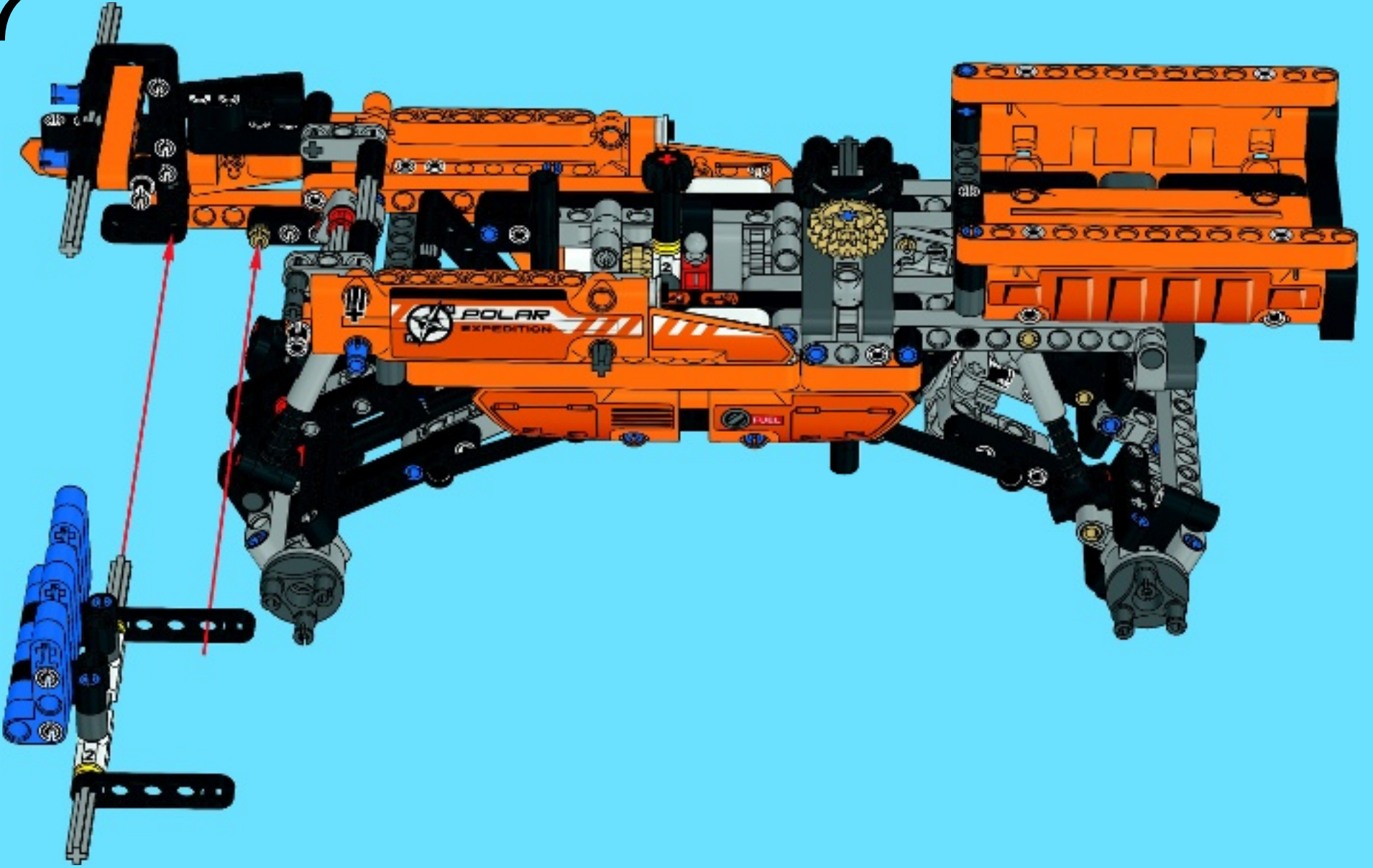
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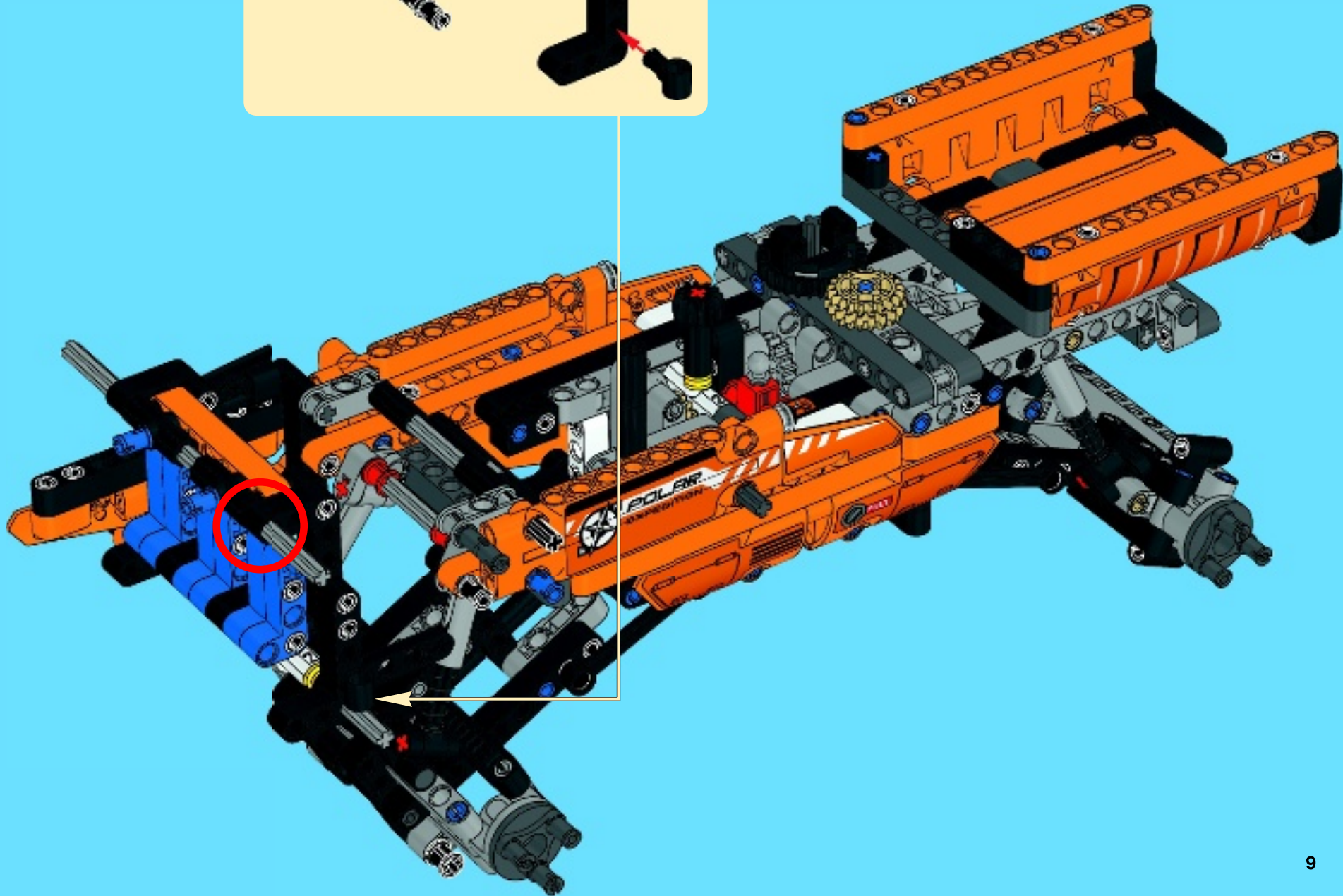
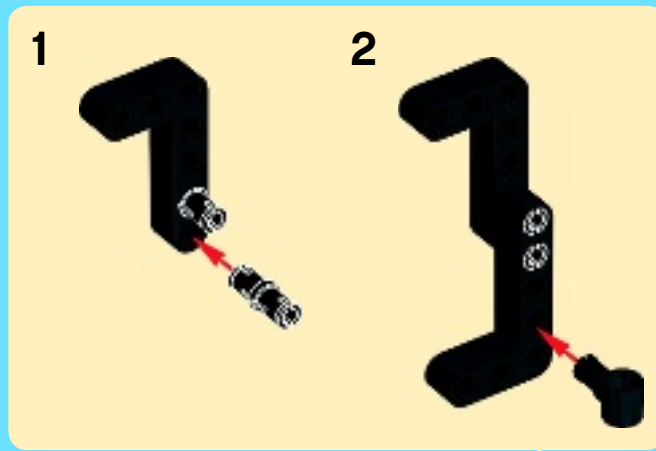


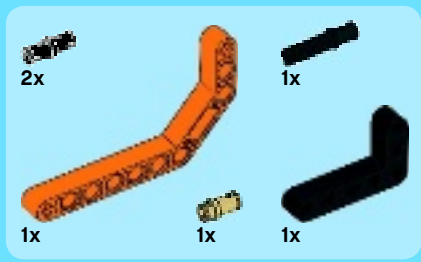
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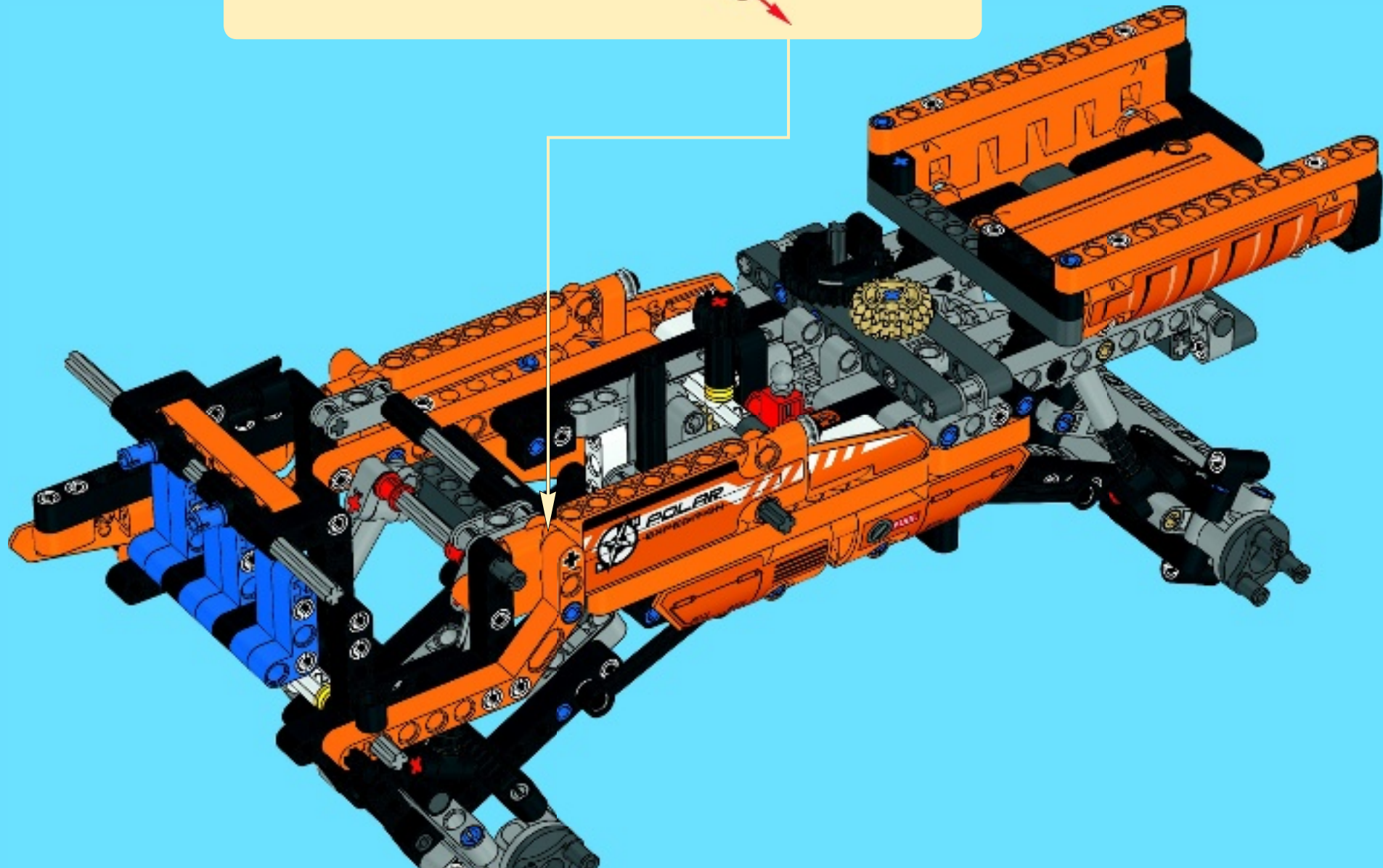
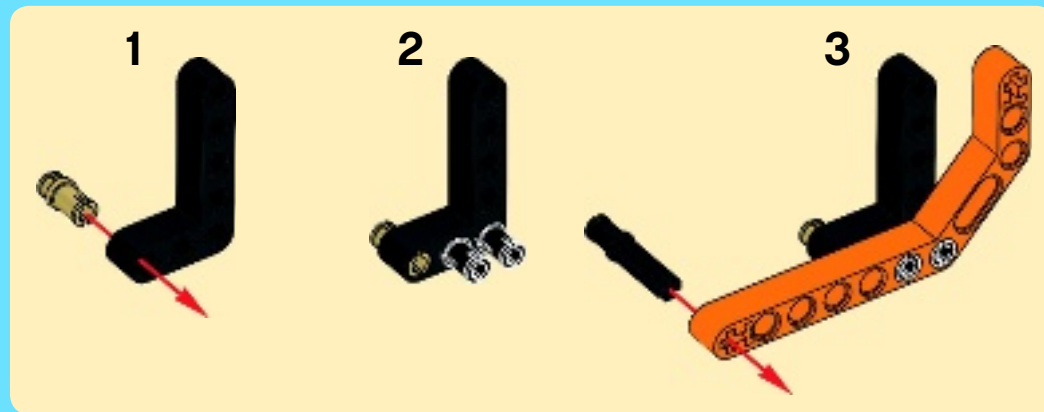


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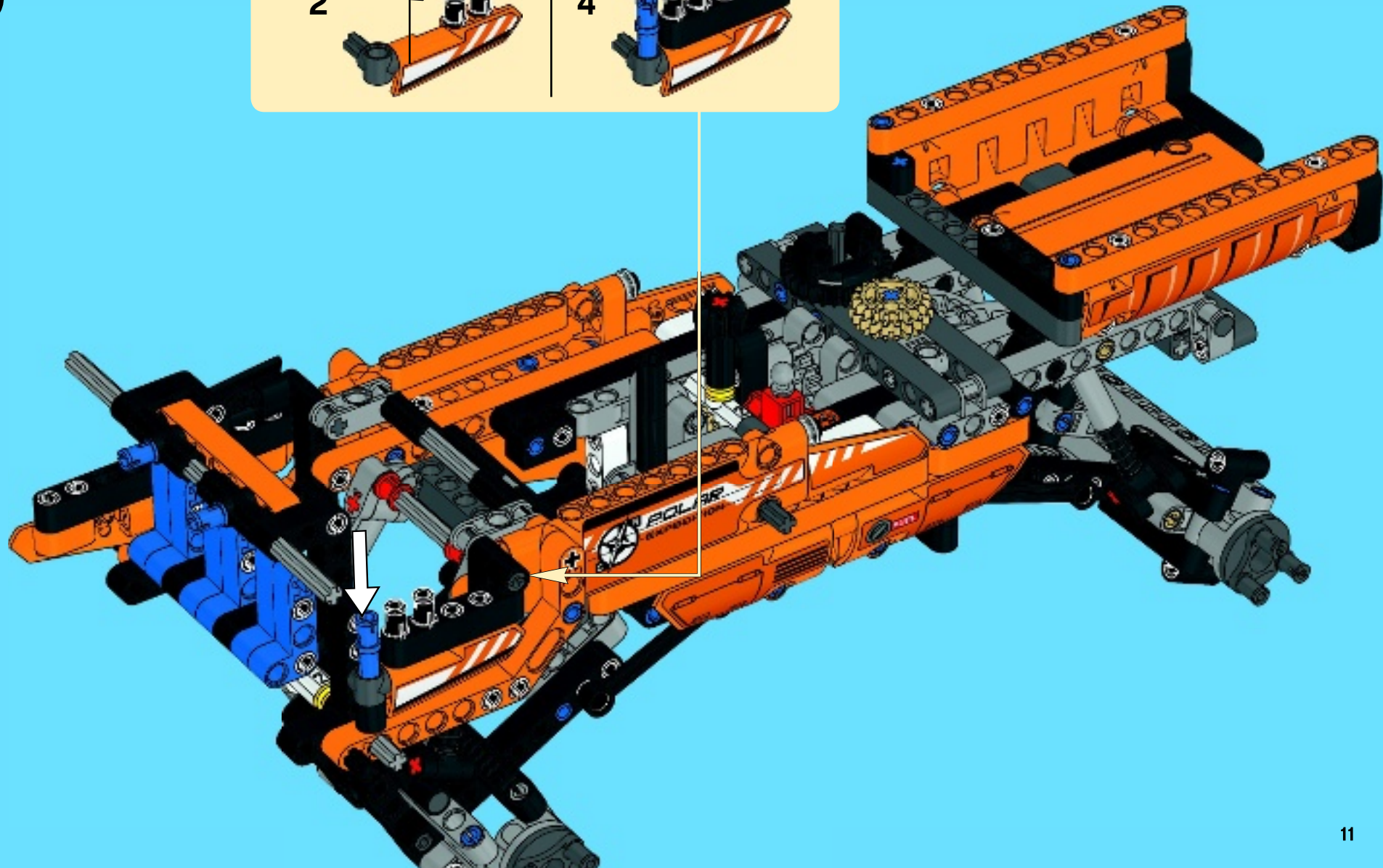
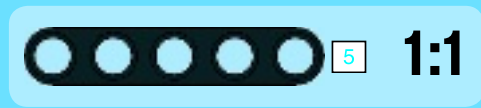
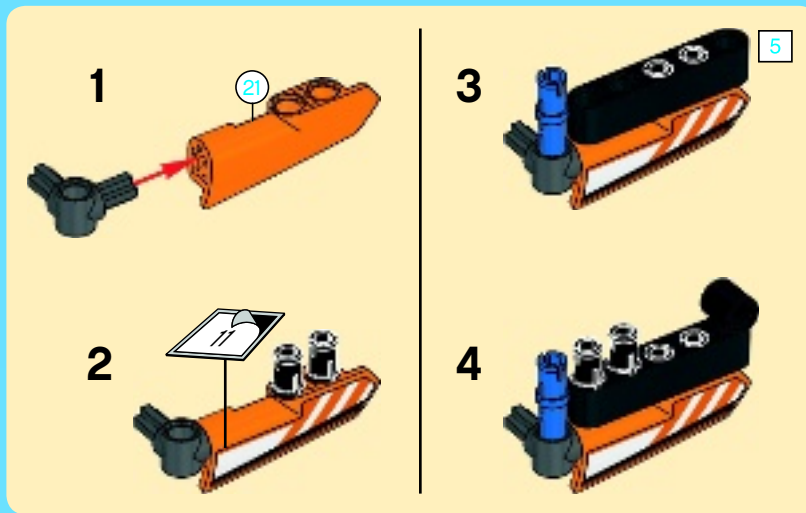


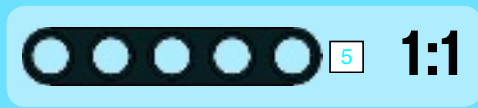
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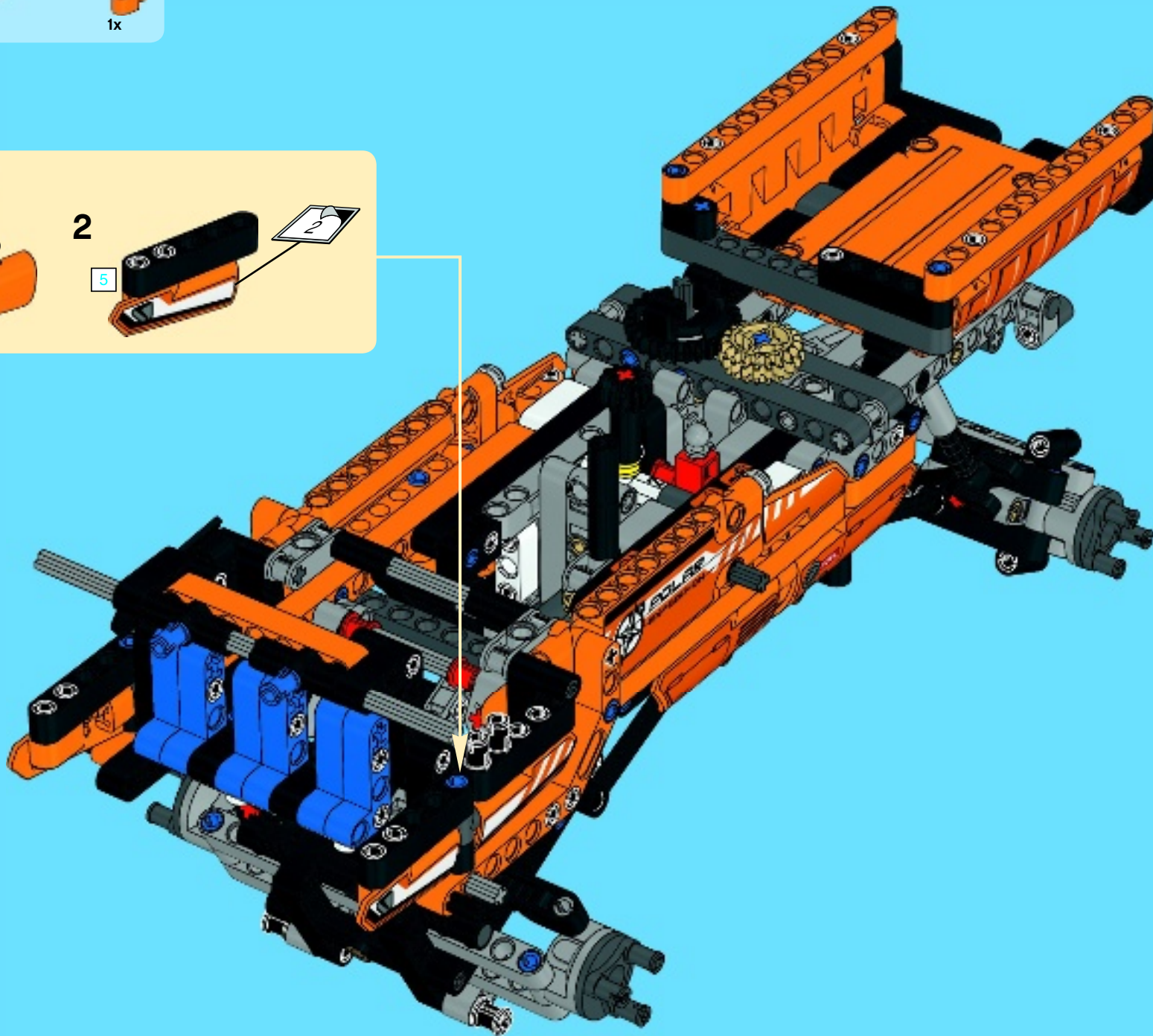
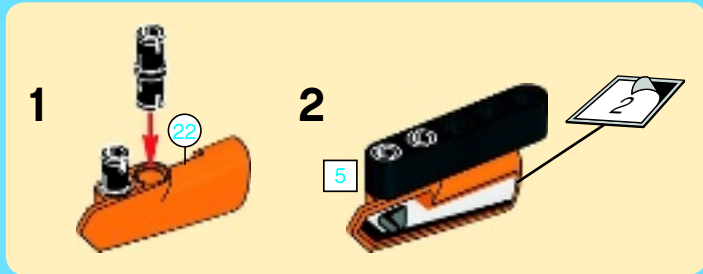


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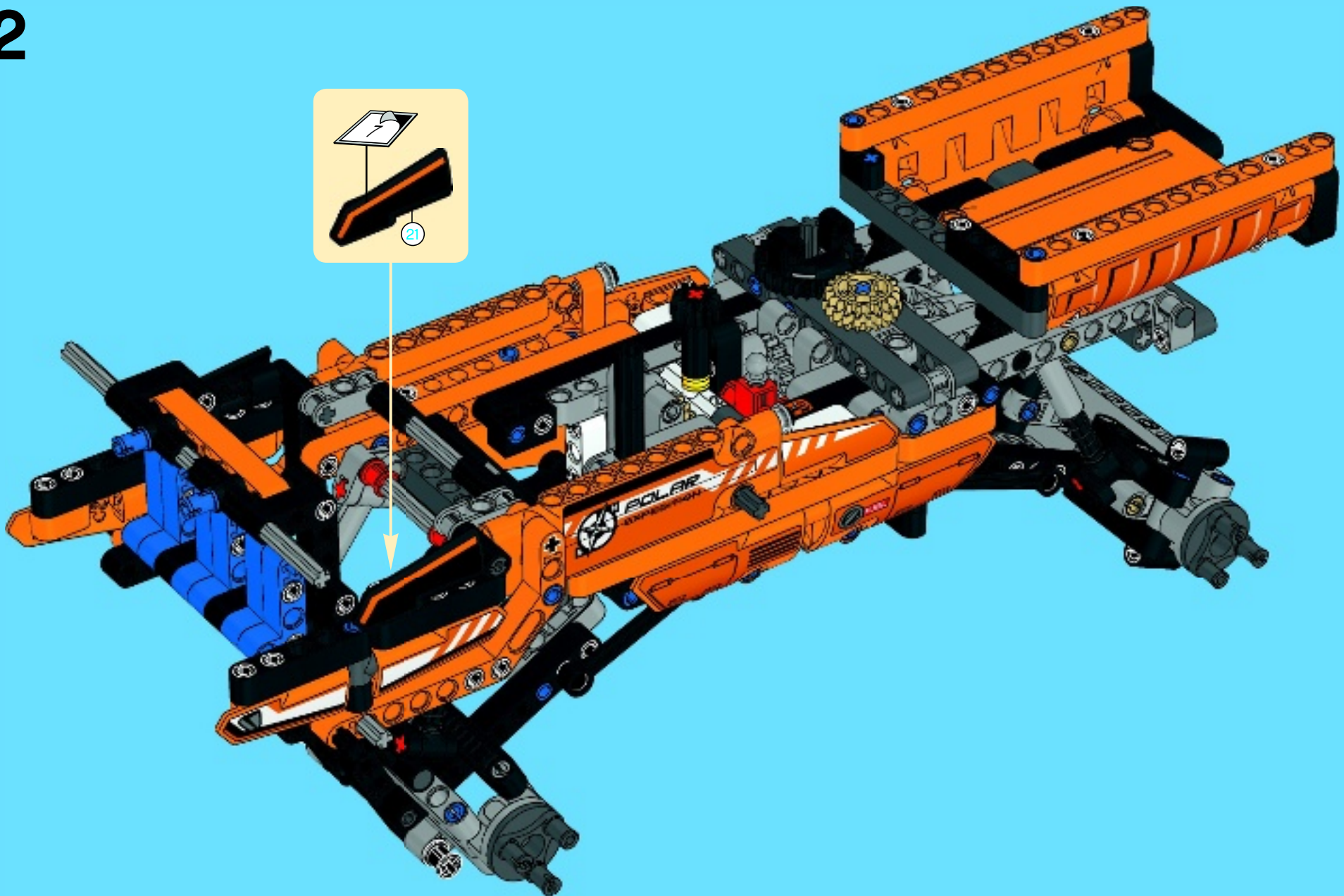
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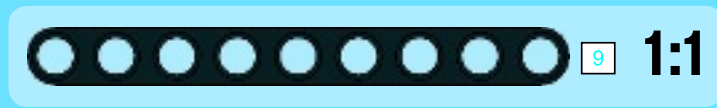
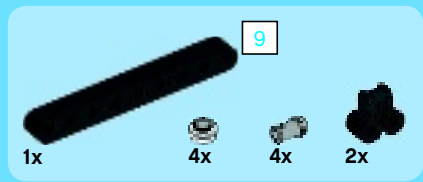




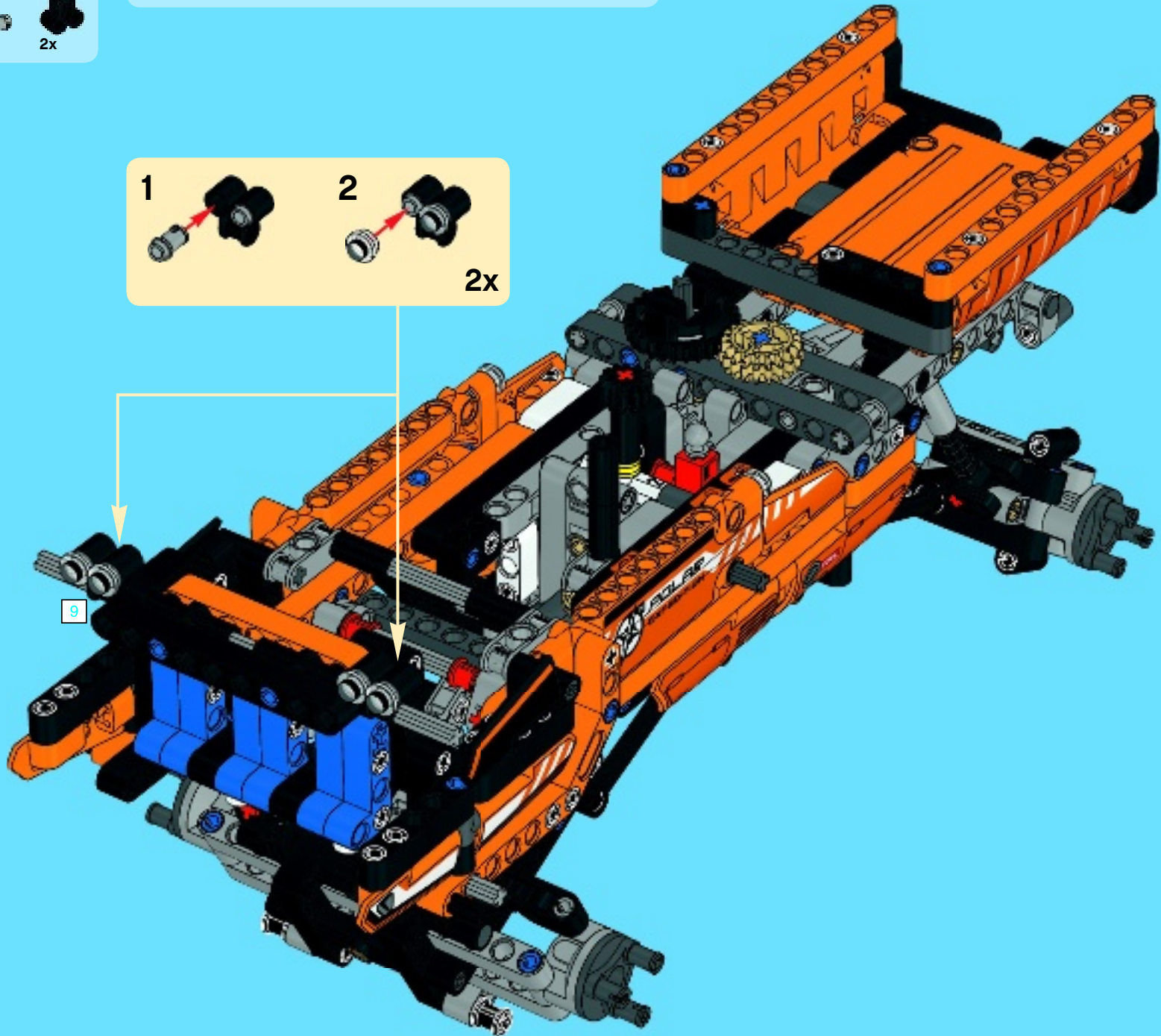
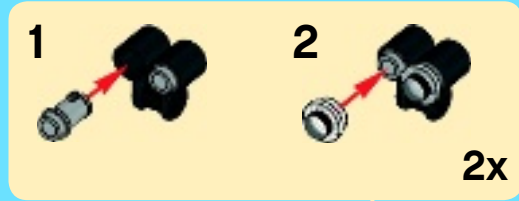
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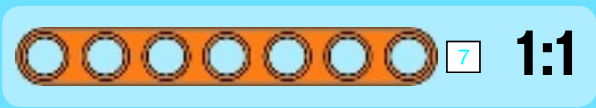
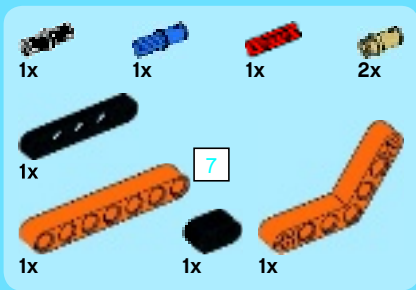
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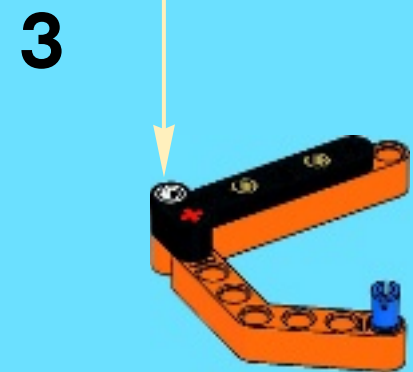
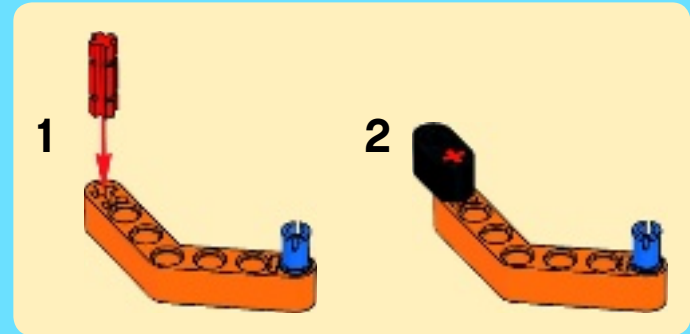
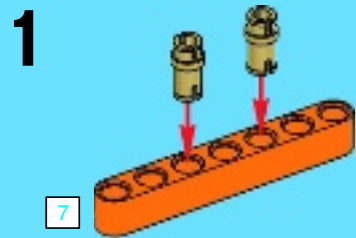


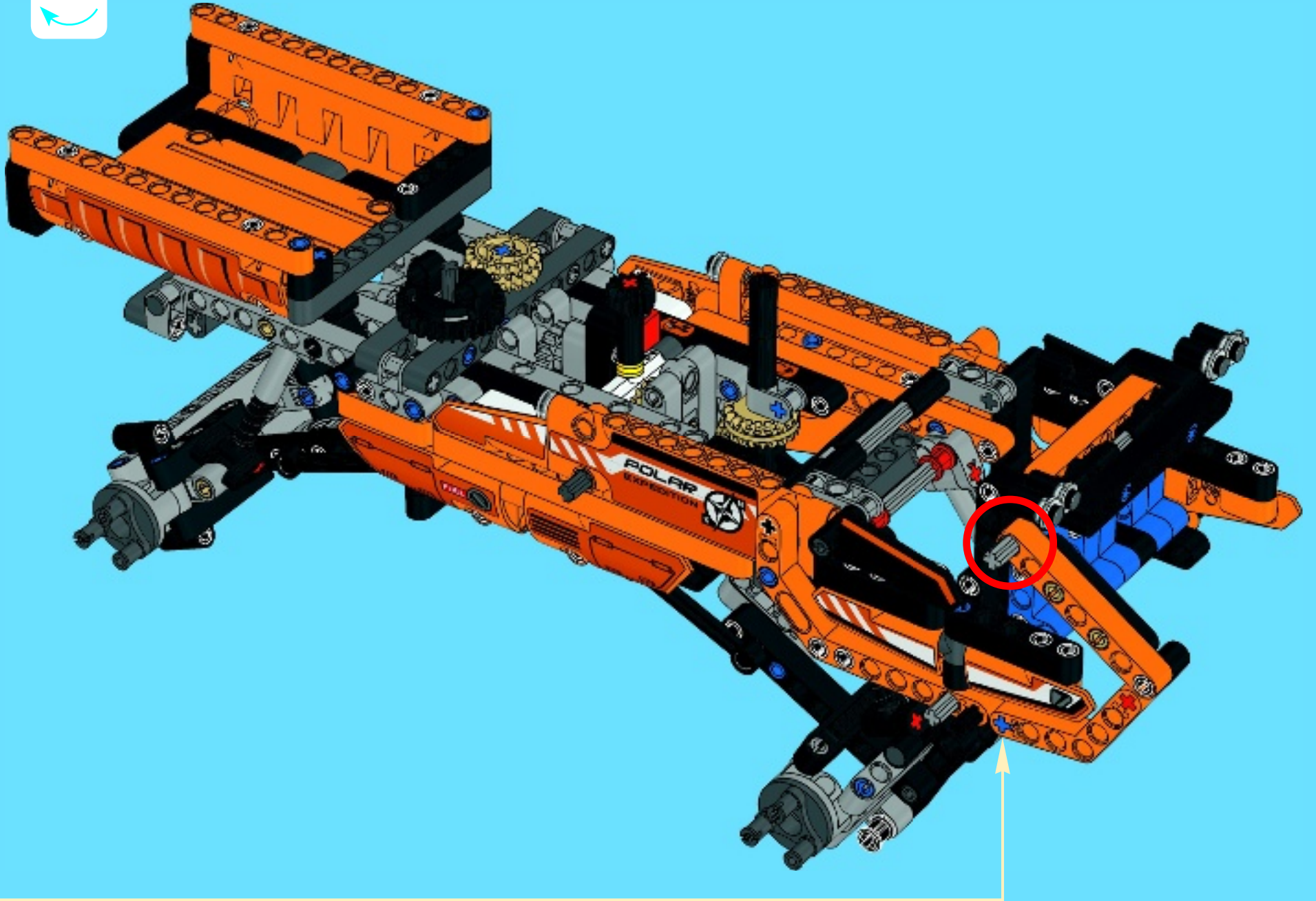
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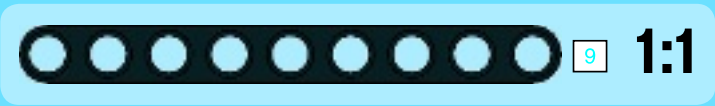




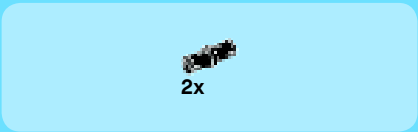
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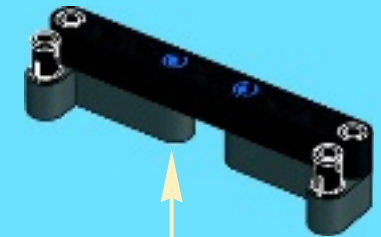
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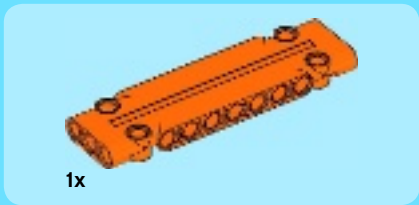


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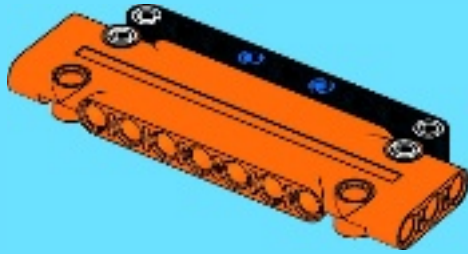


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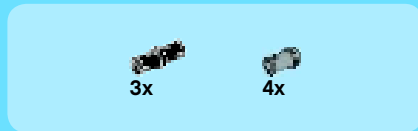
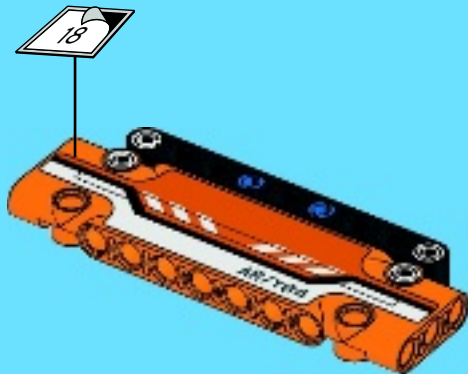




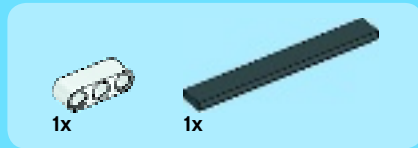
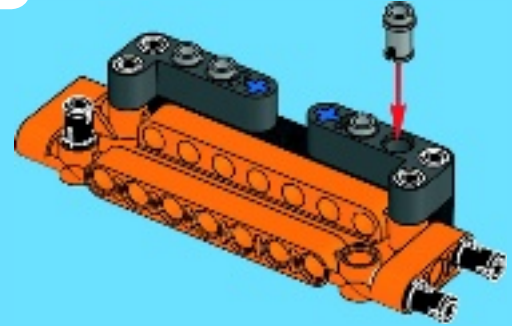
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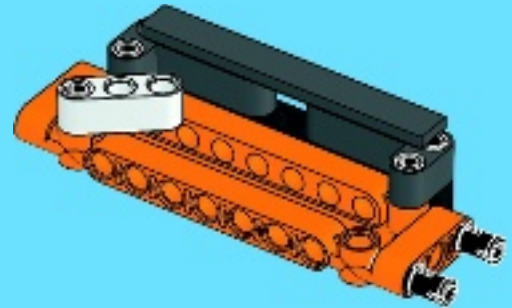
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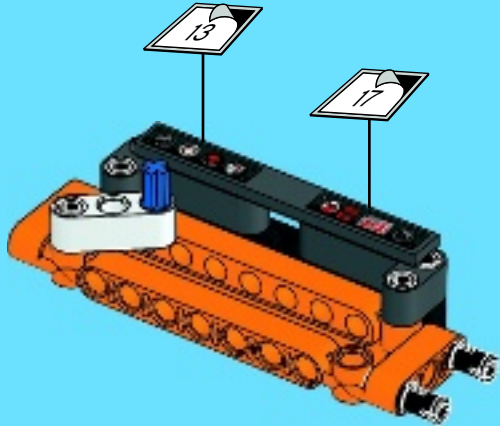


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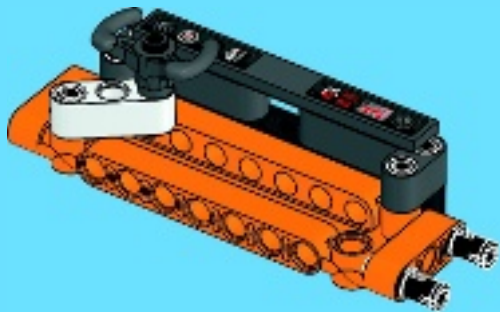




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11

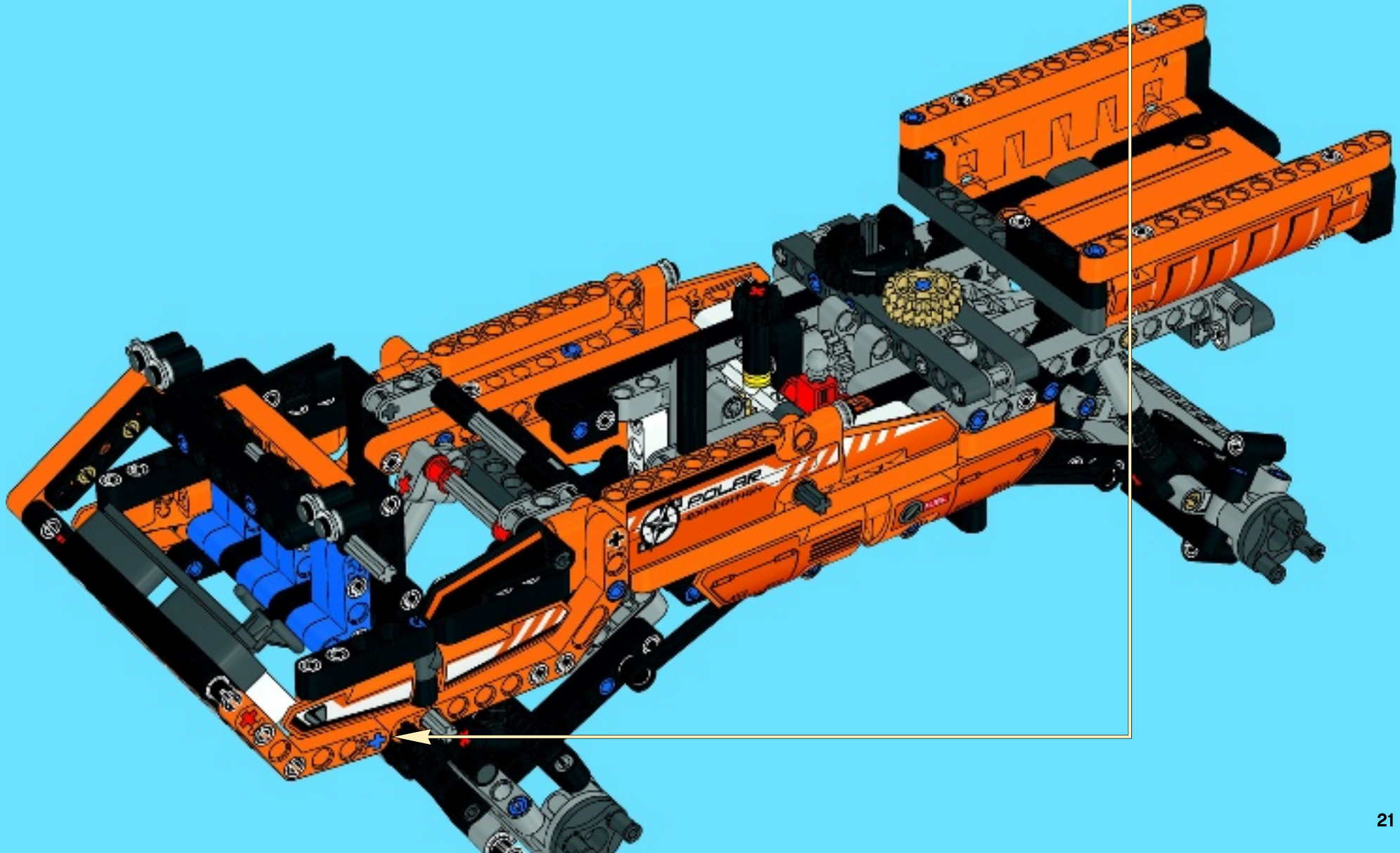
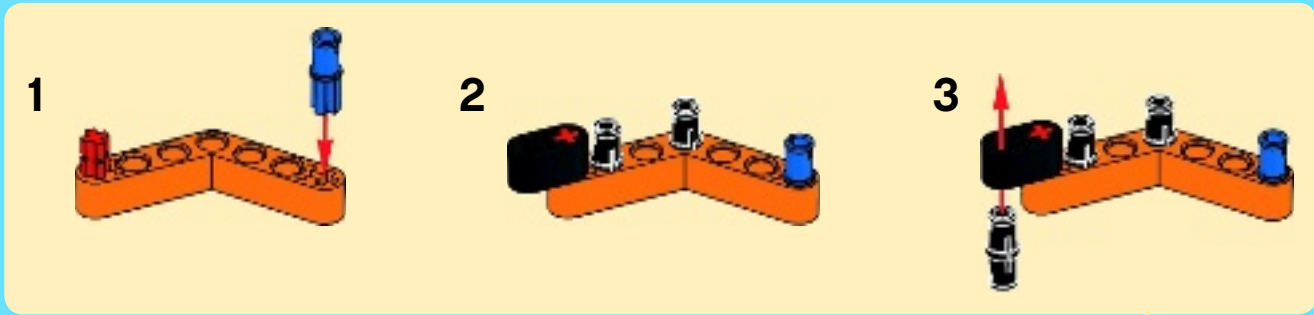


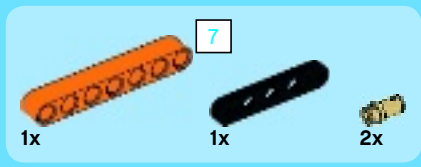
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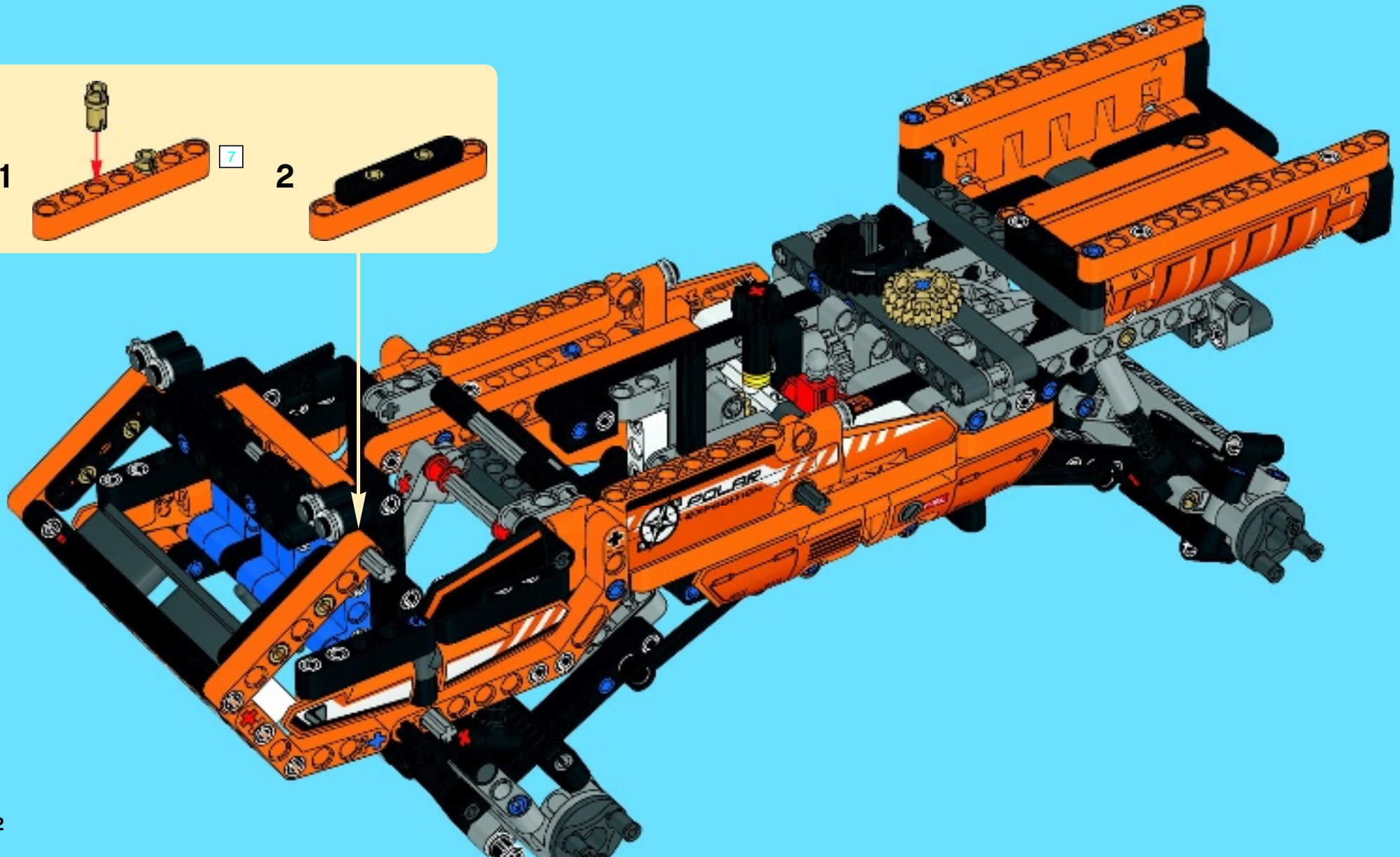
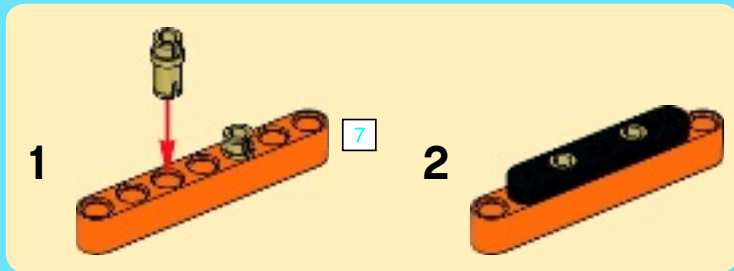


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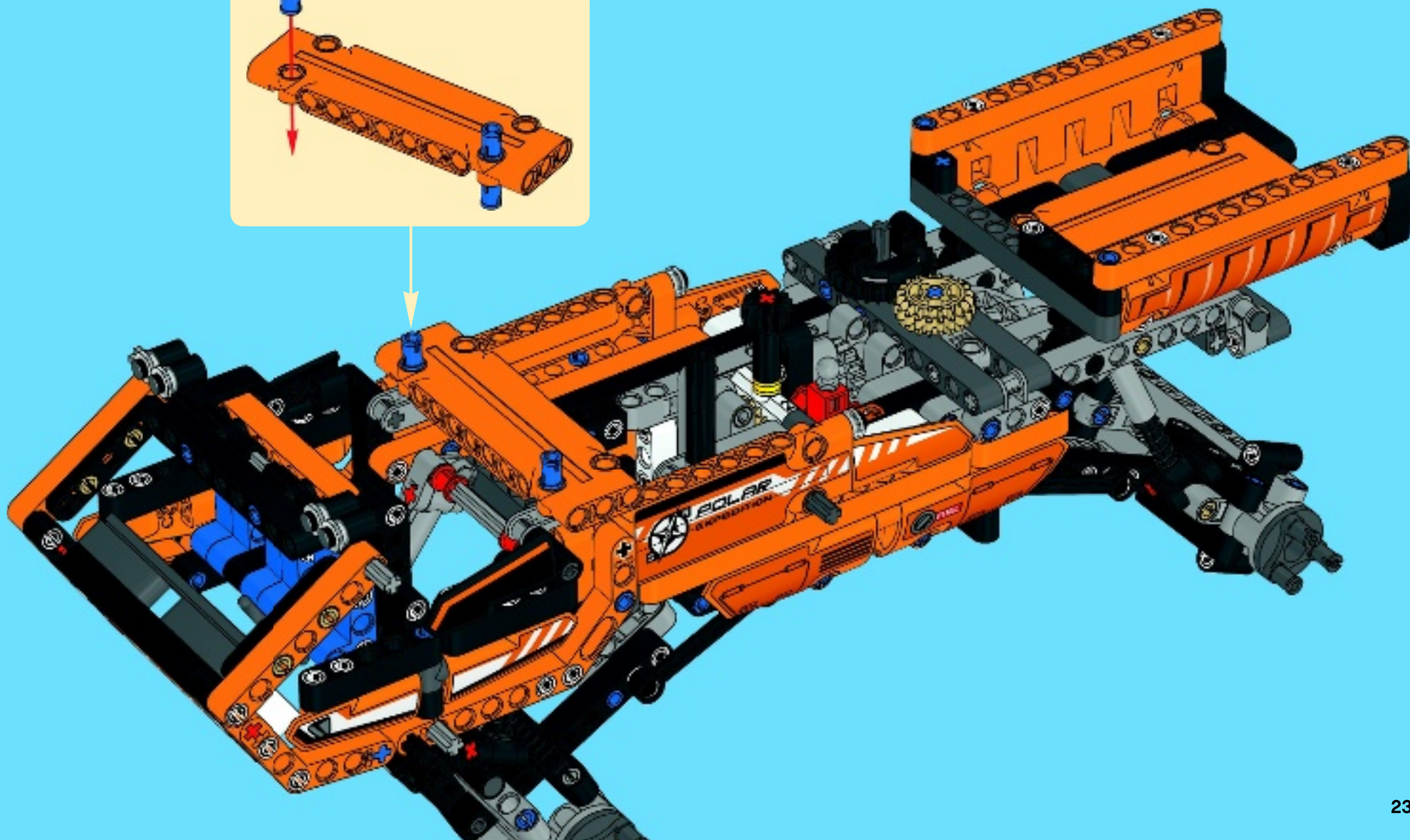
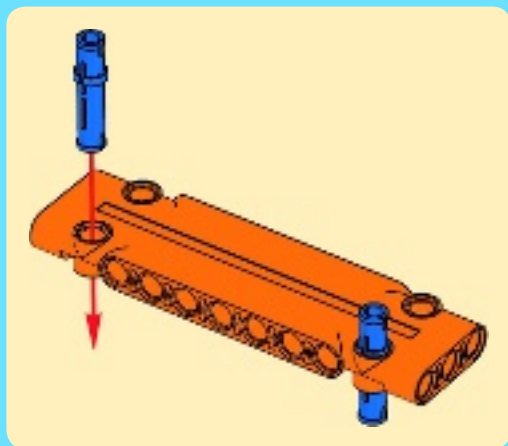


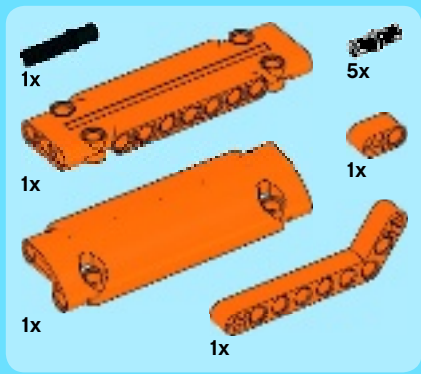
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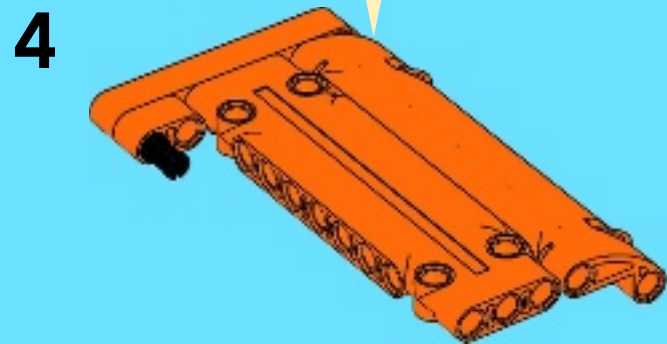
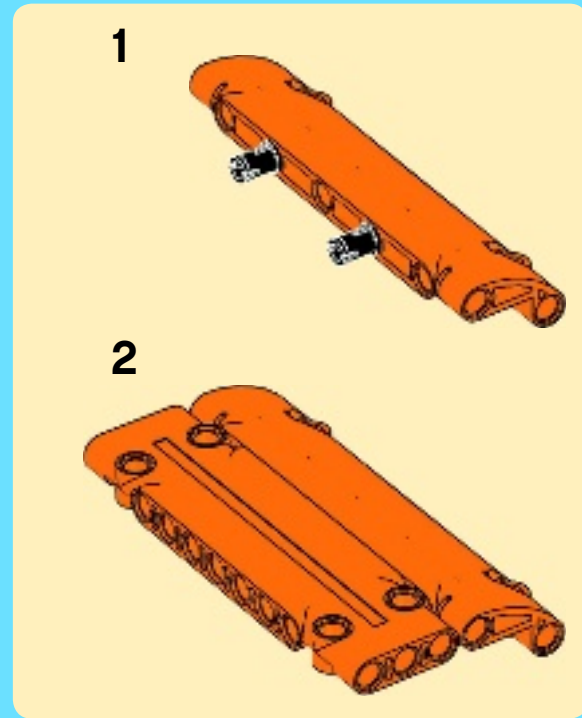


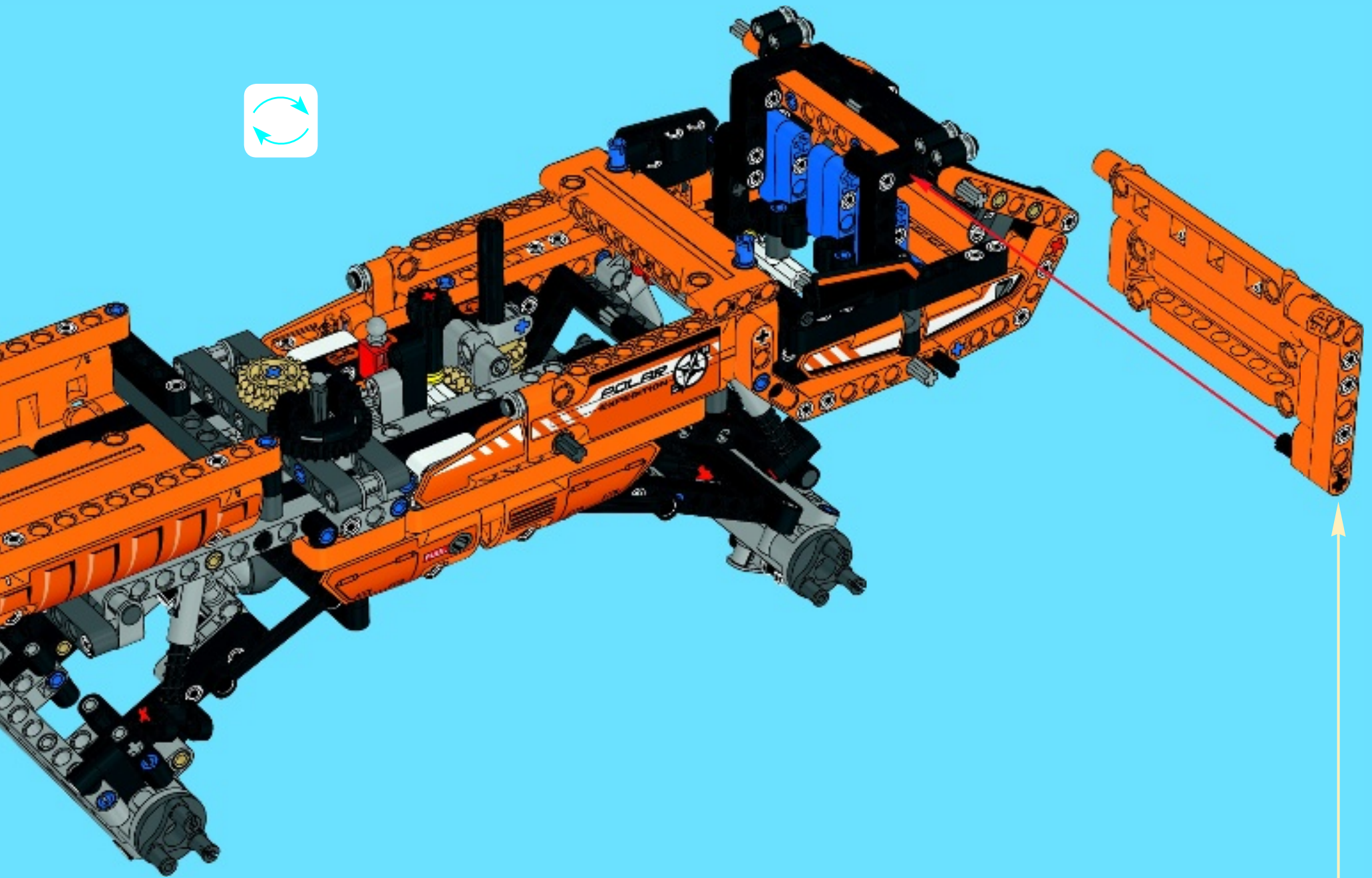
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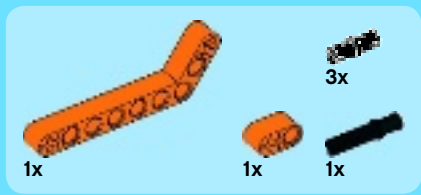




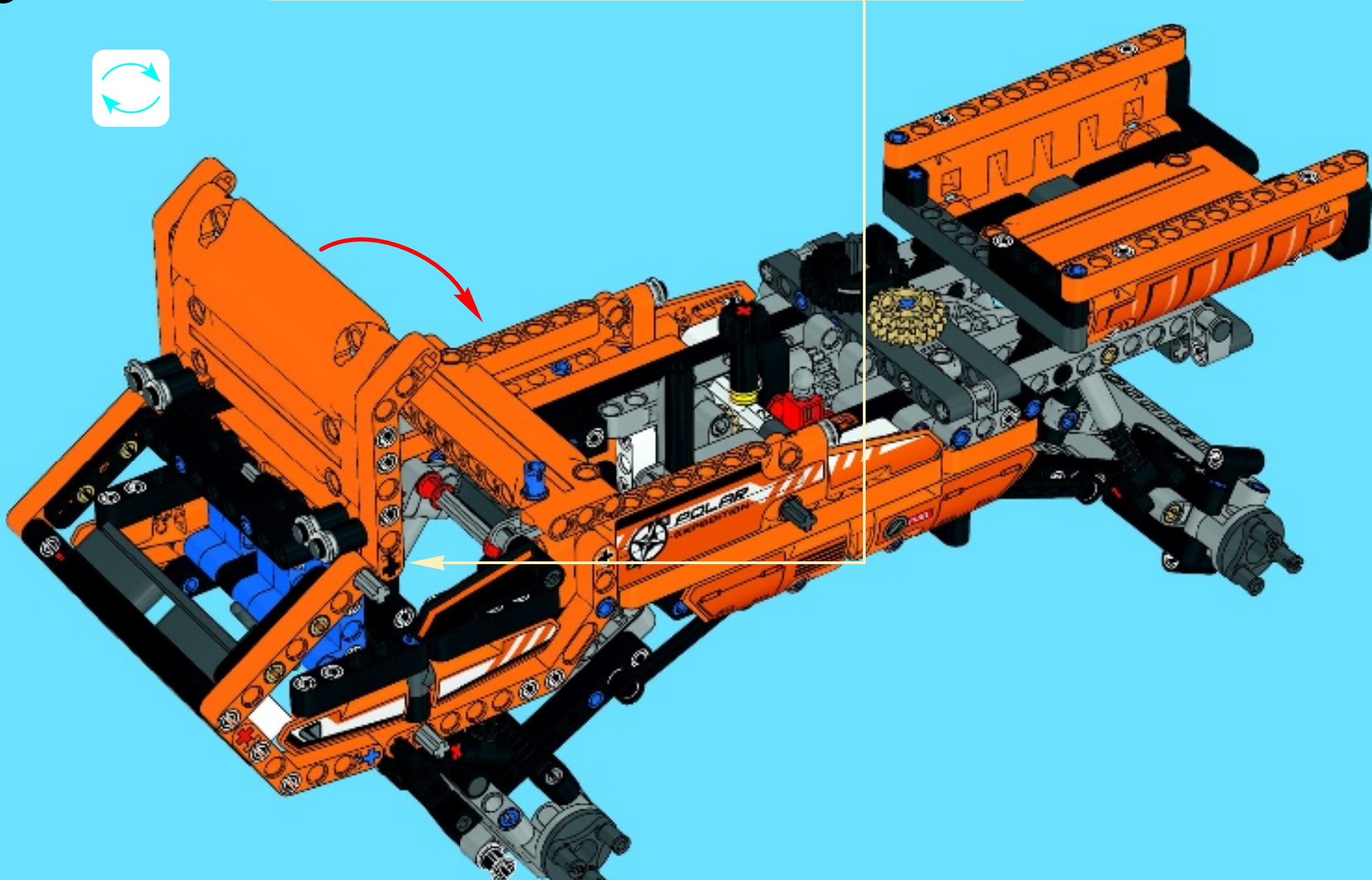
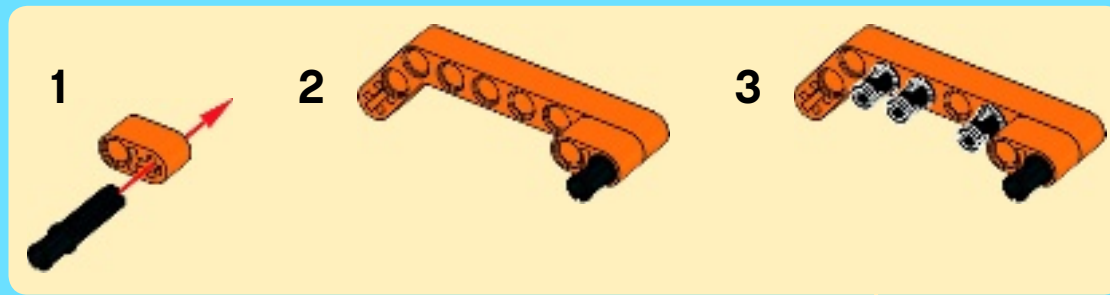
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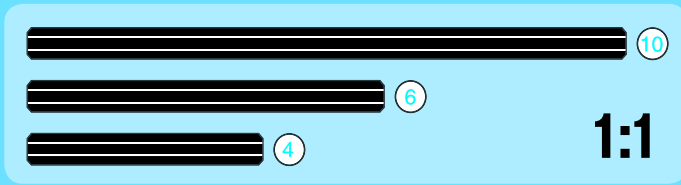




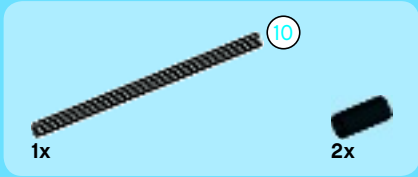


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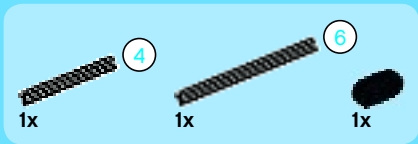
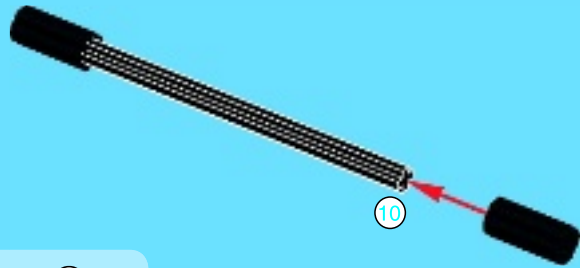




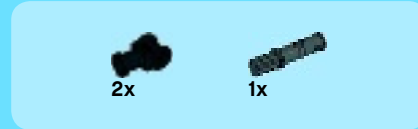
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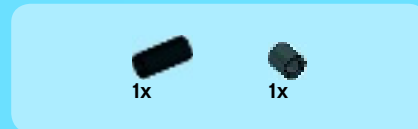
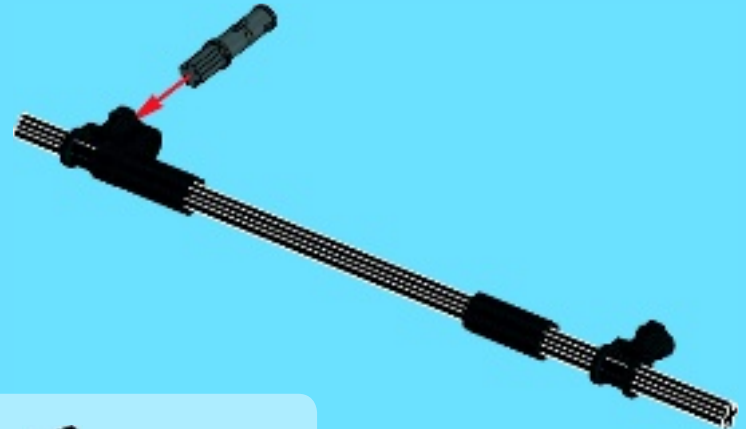
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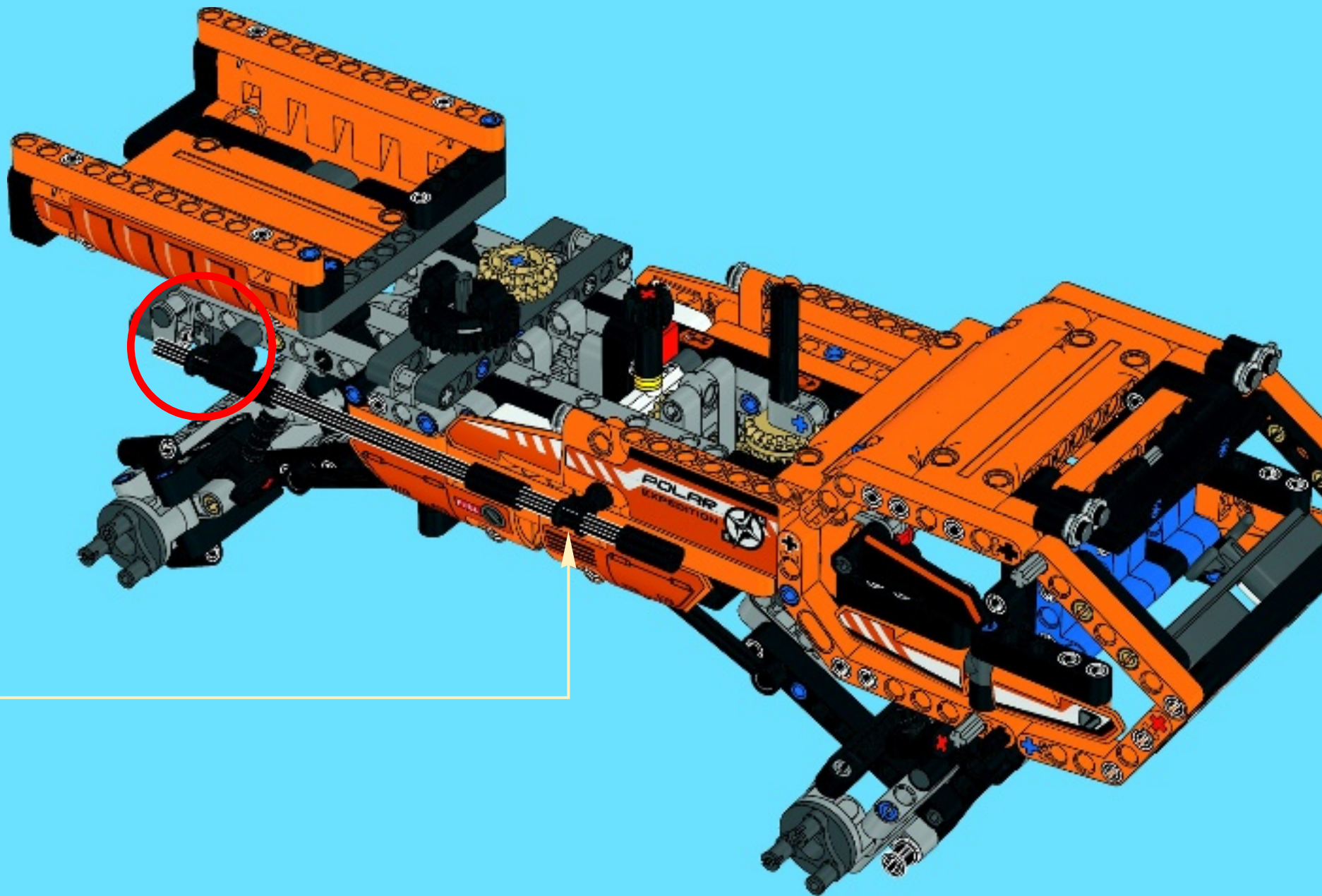
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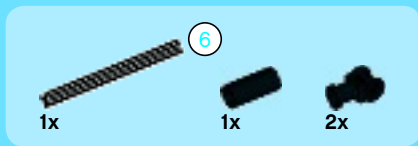


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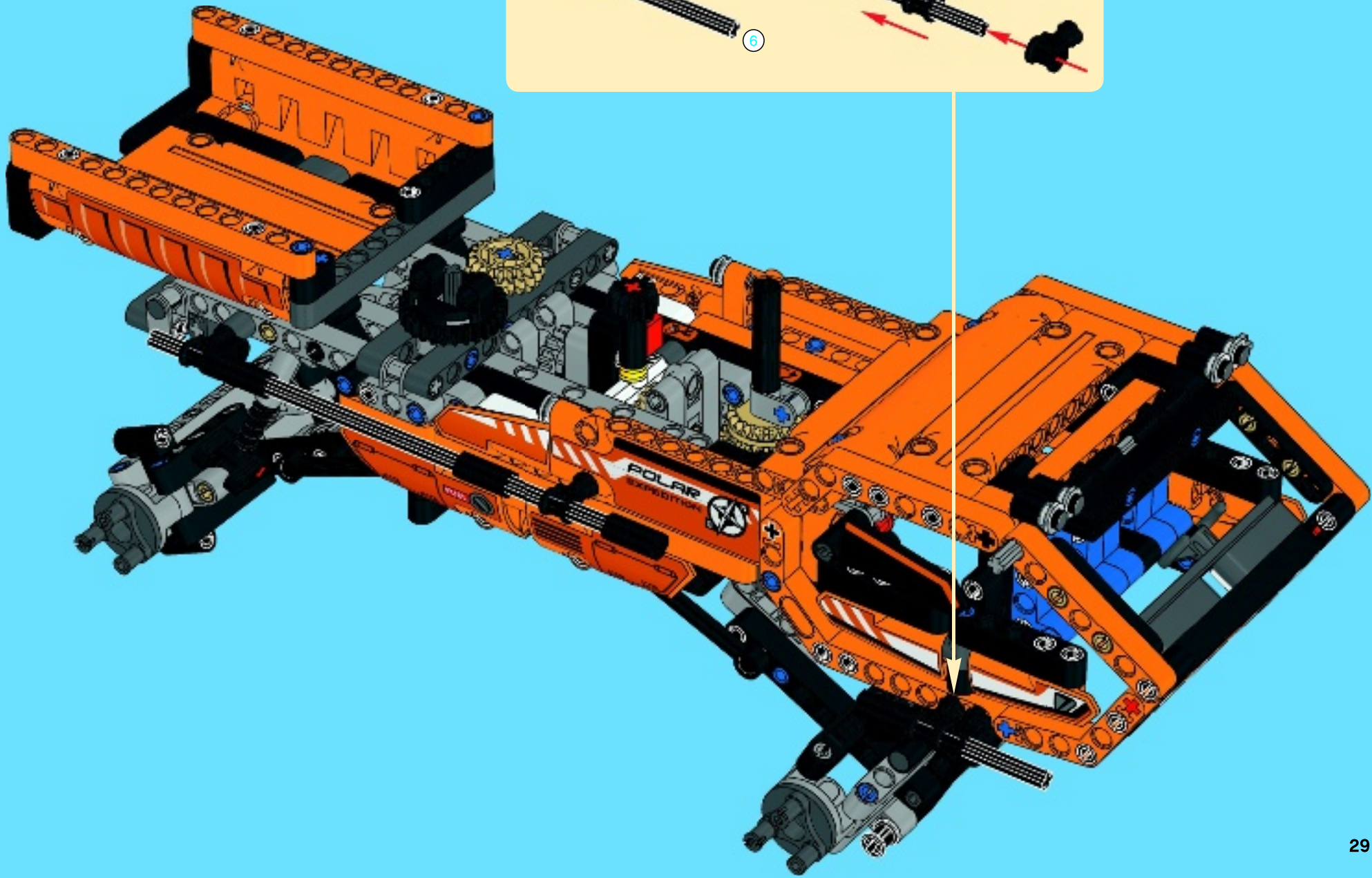
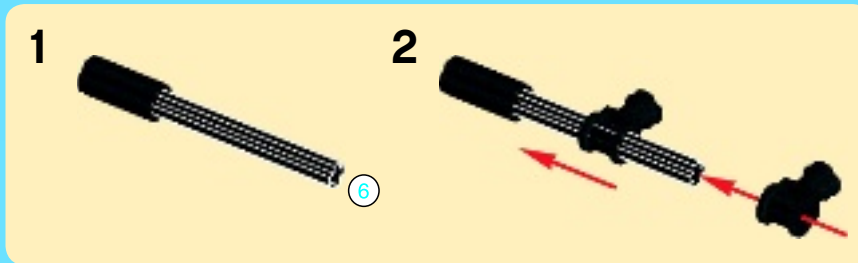


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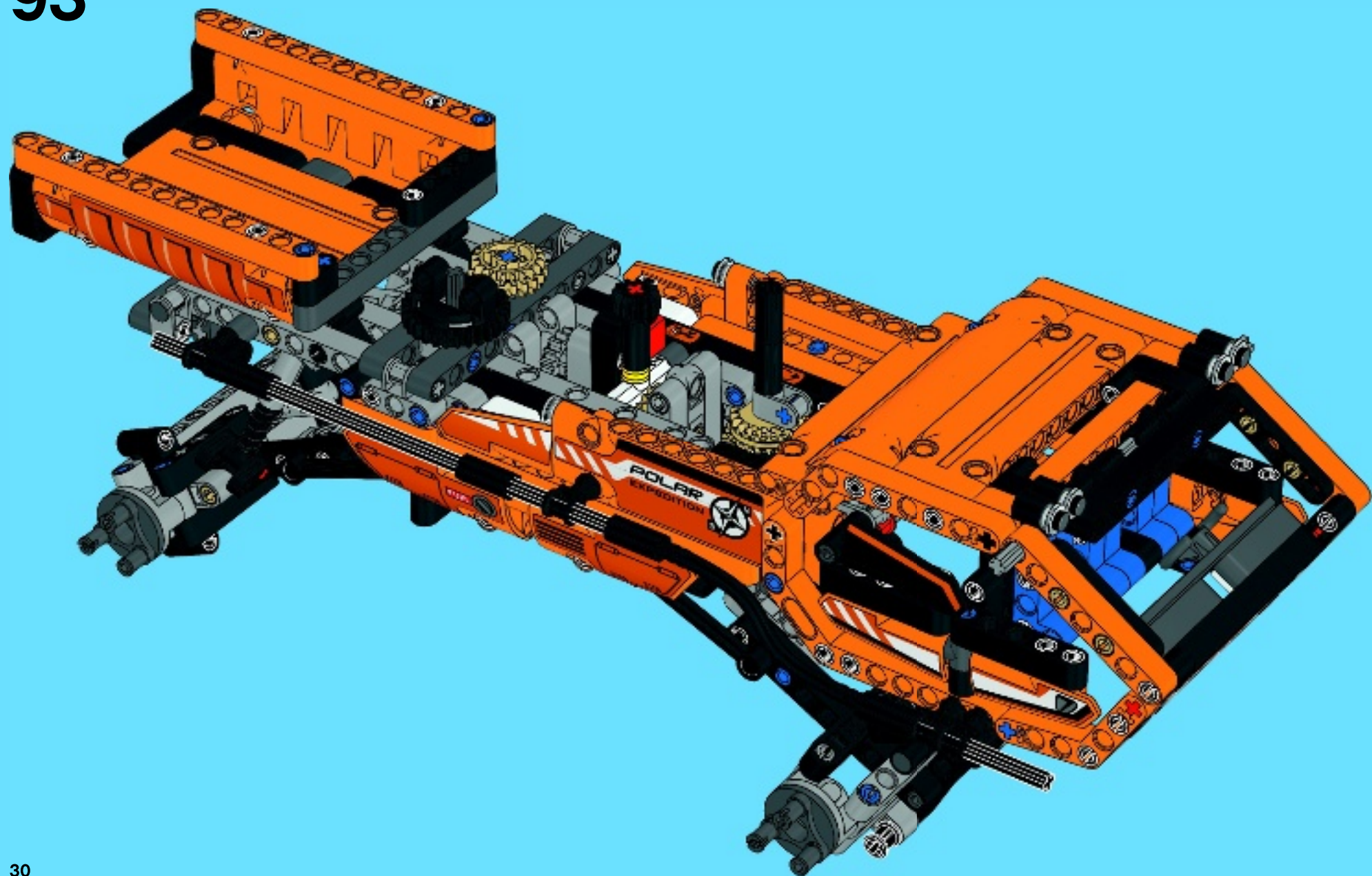


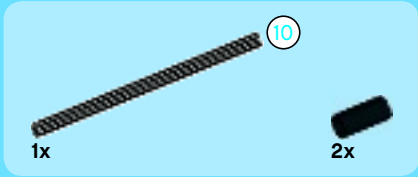
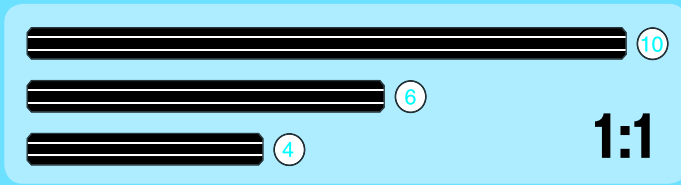
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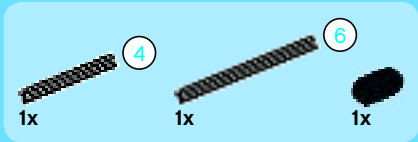
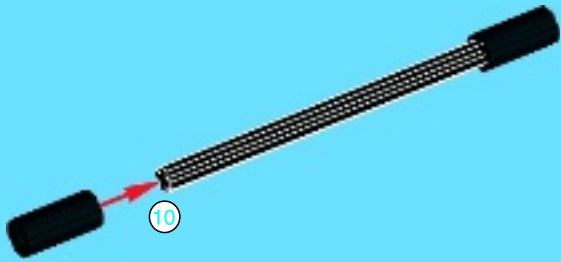
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93

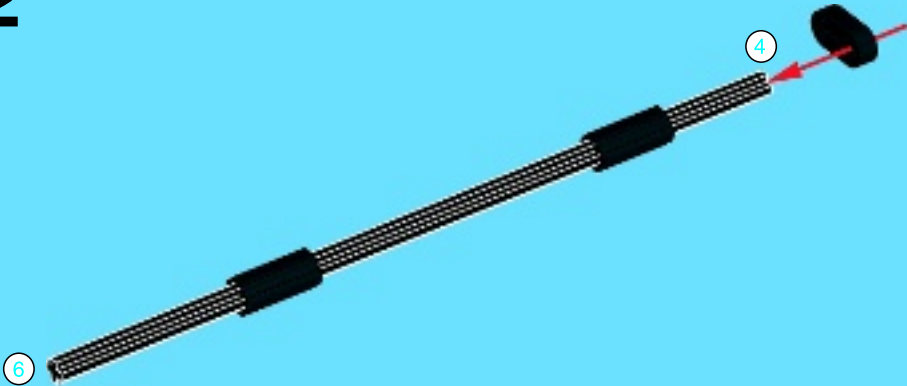




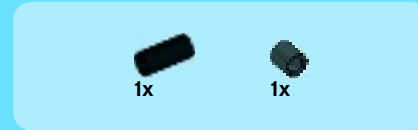
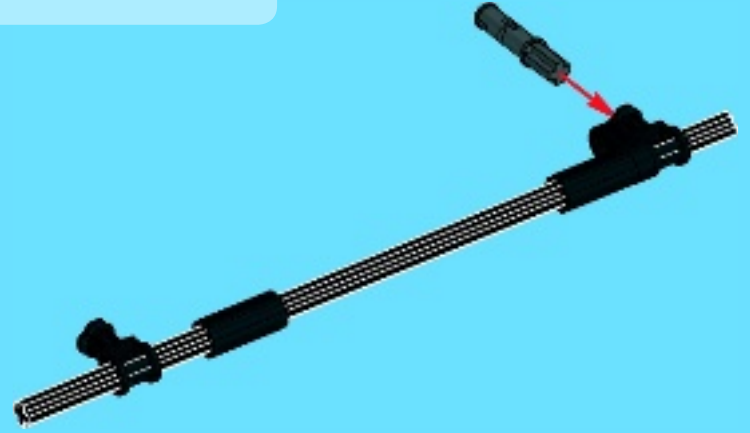
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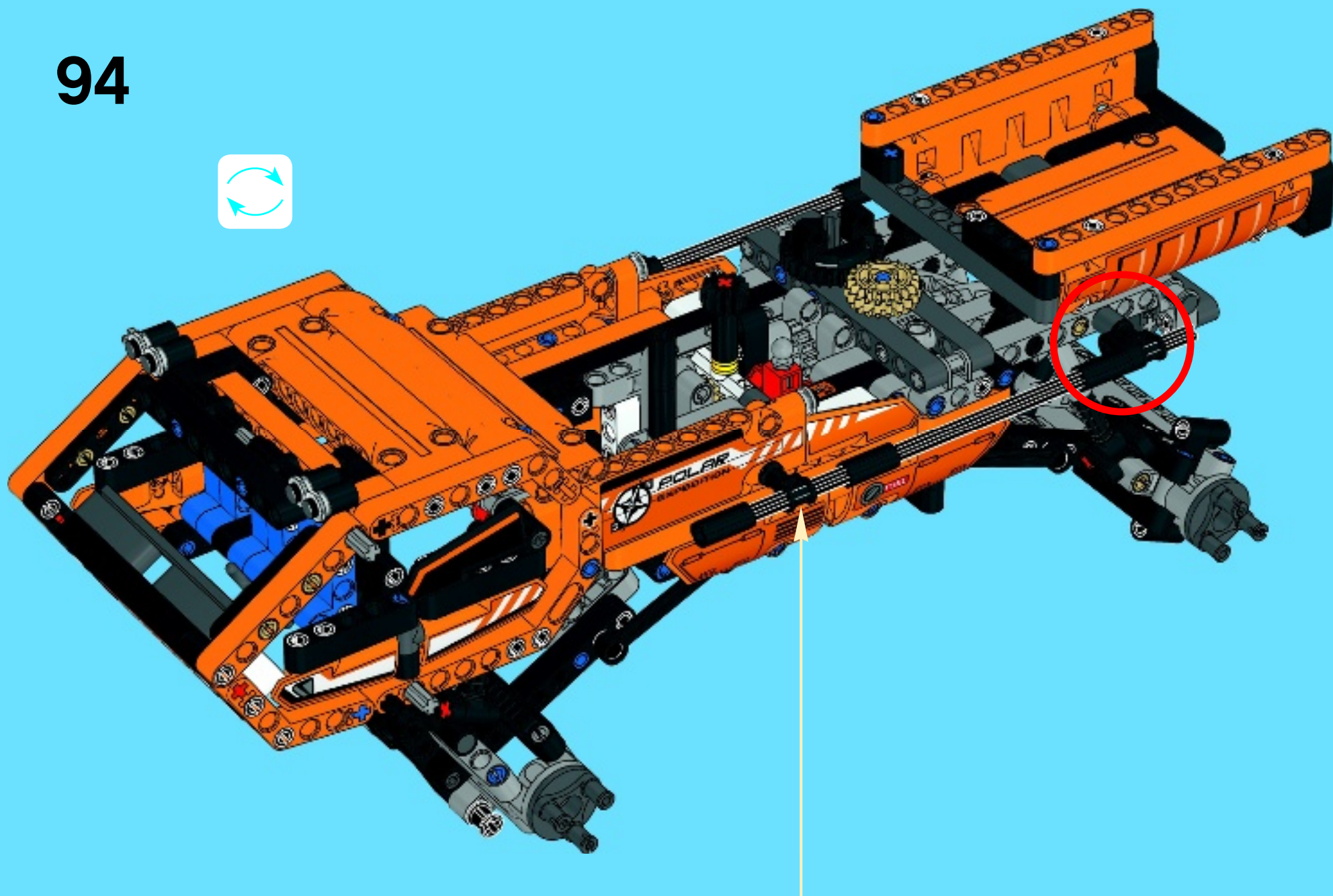
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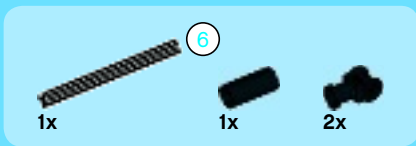


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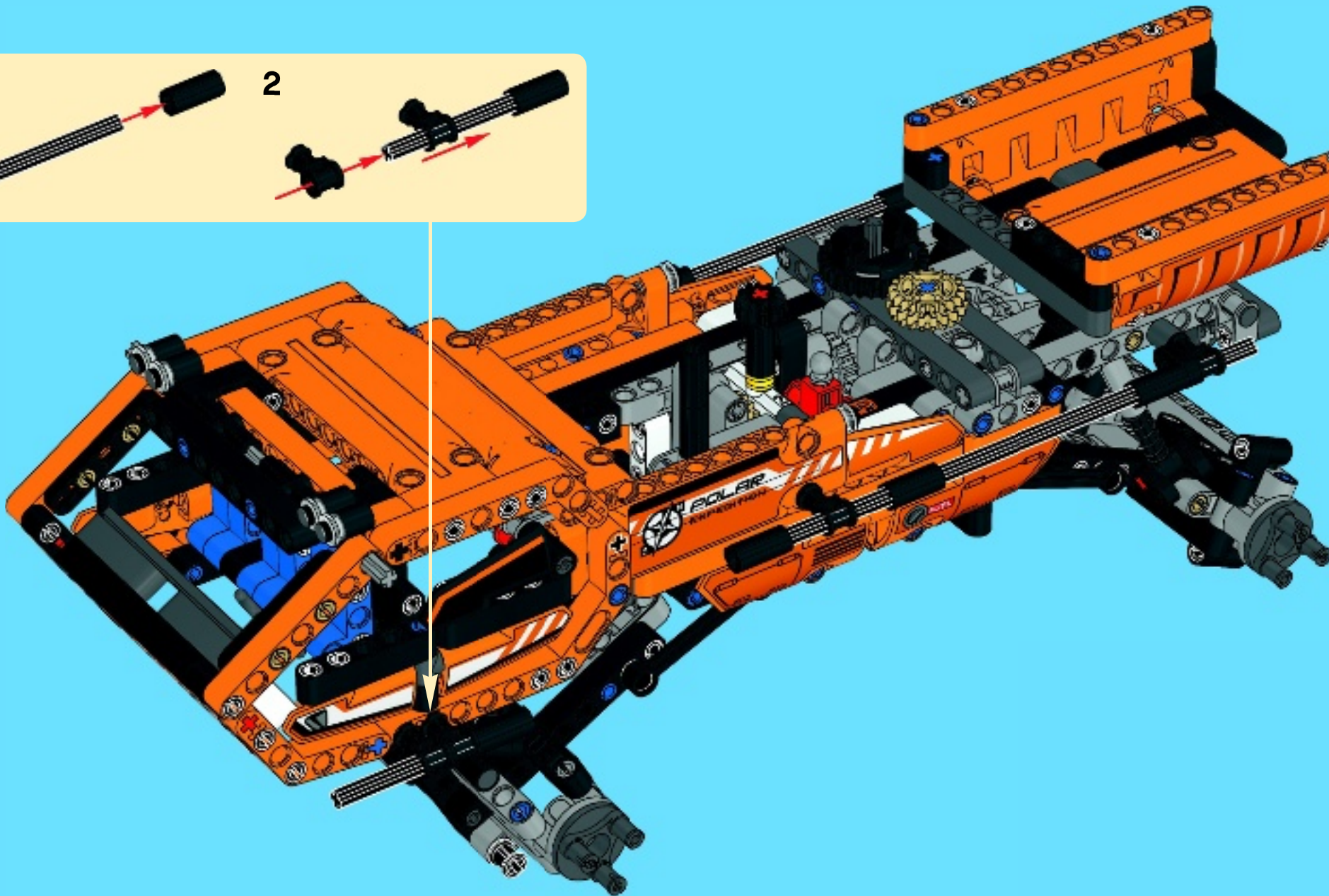
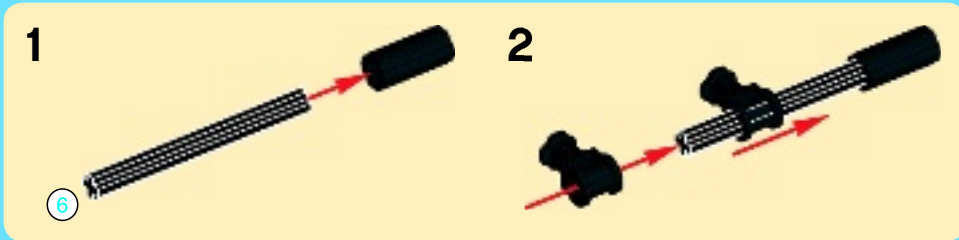


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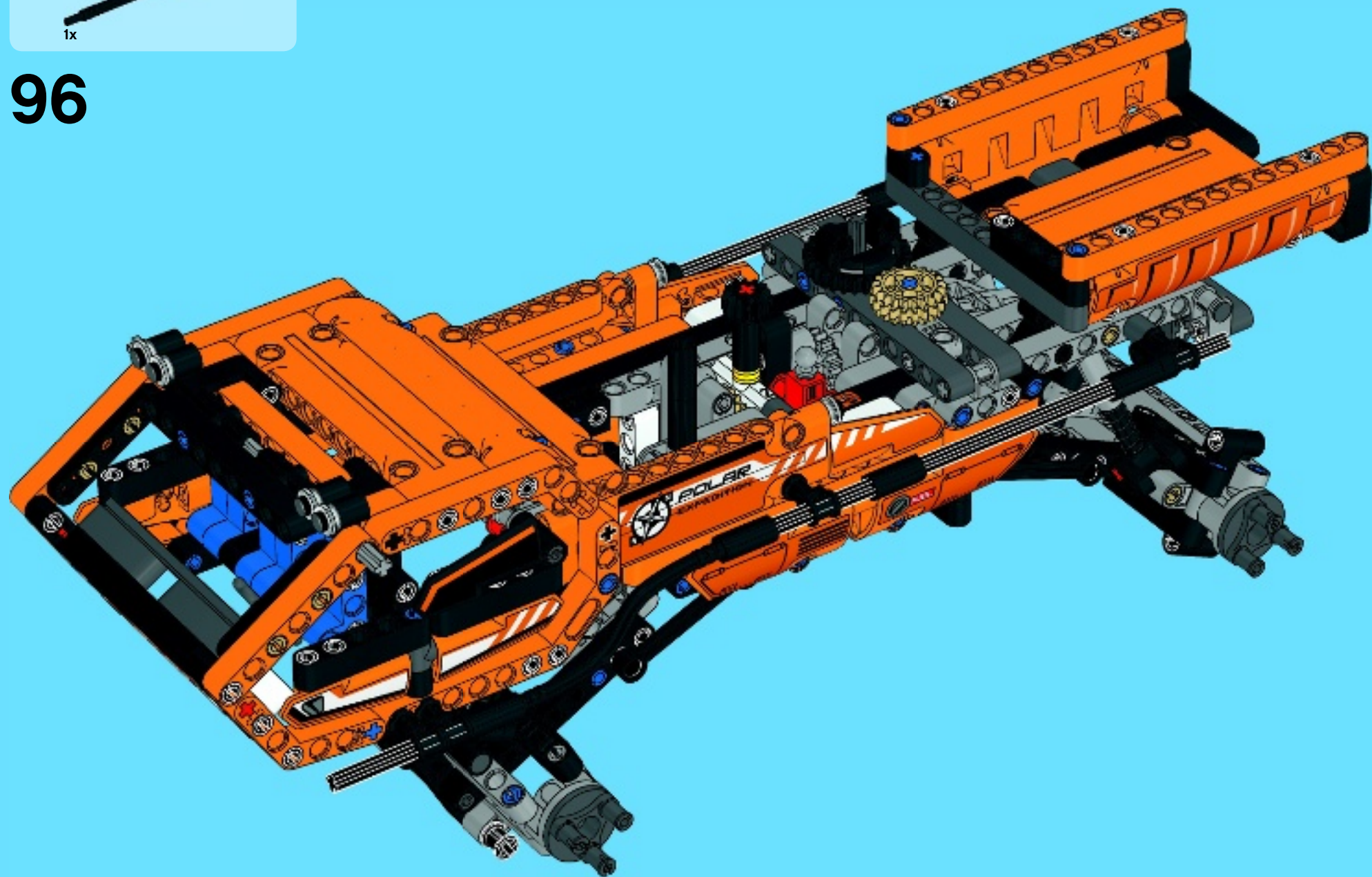


95



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96

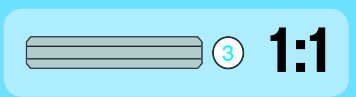
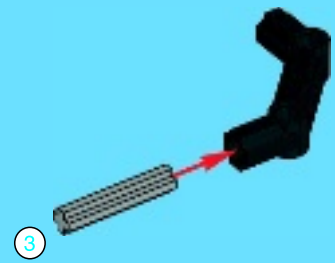




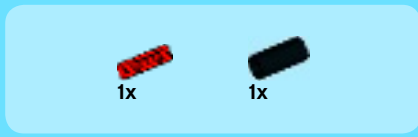
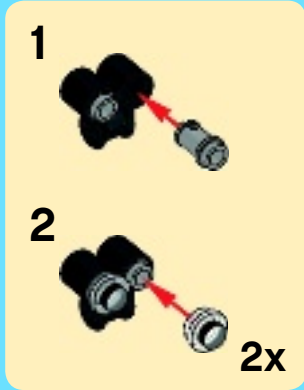
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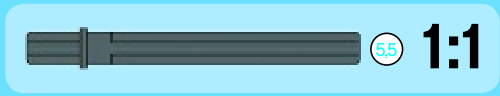
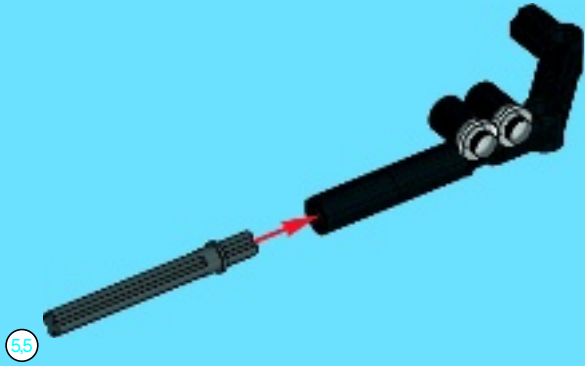


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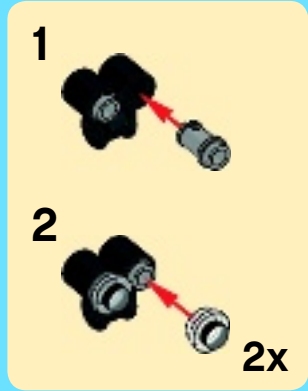




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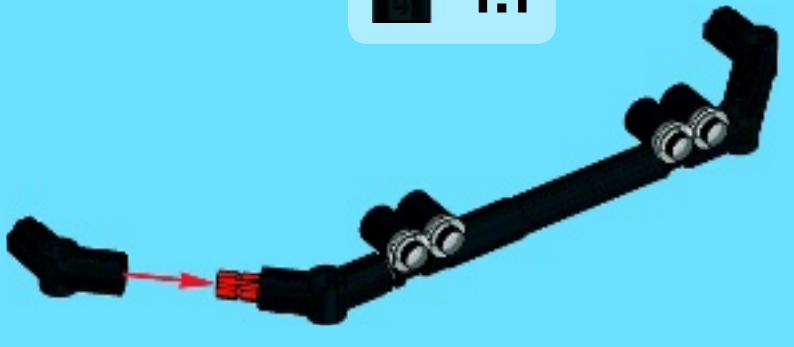
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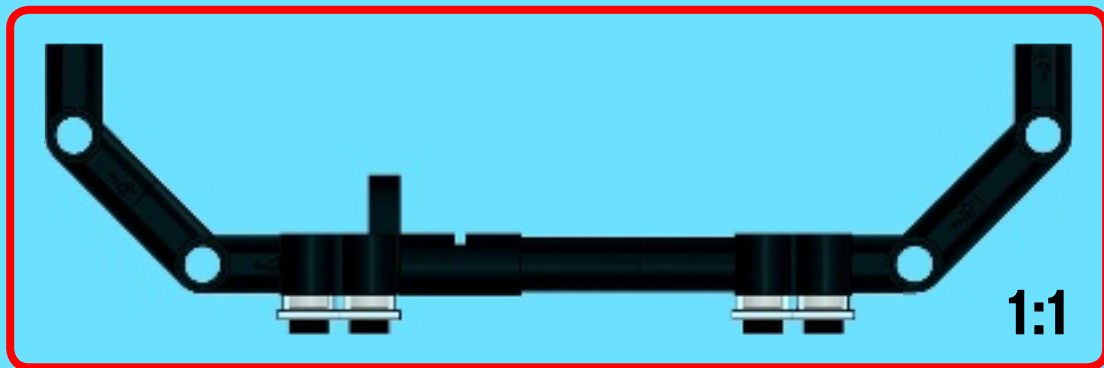
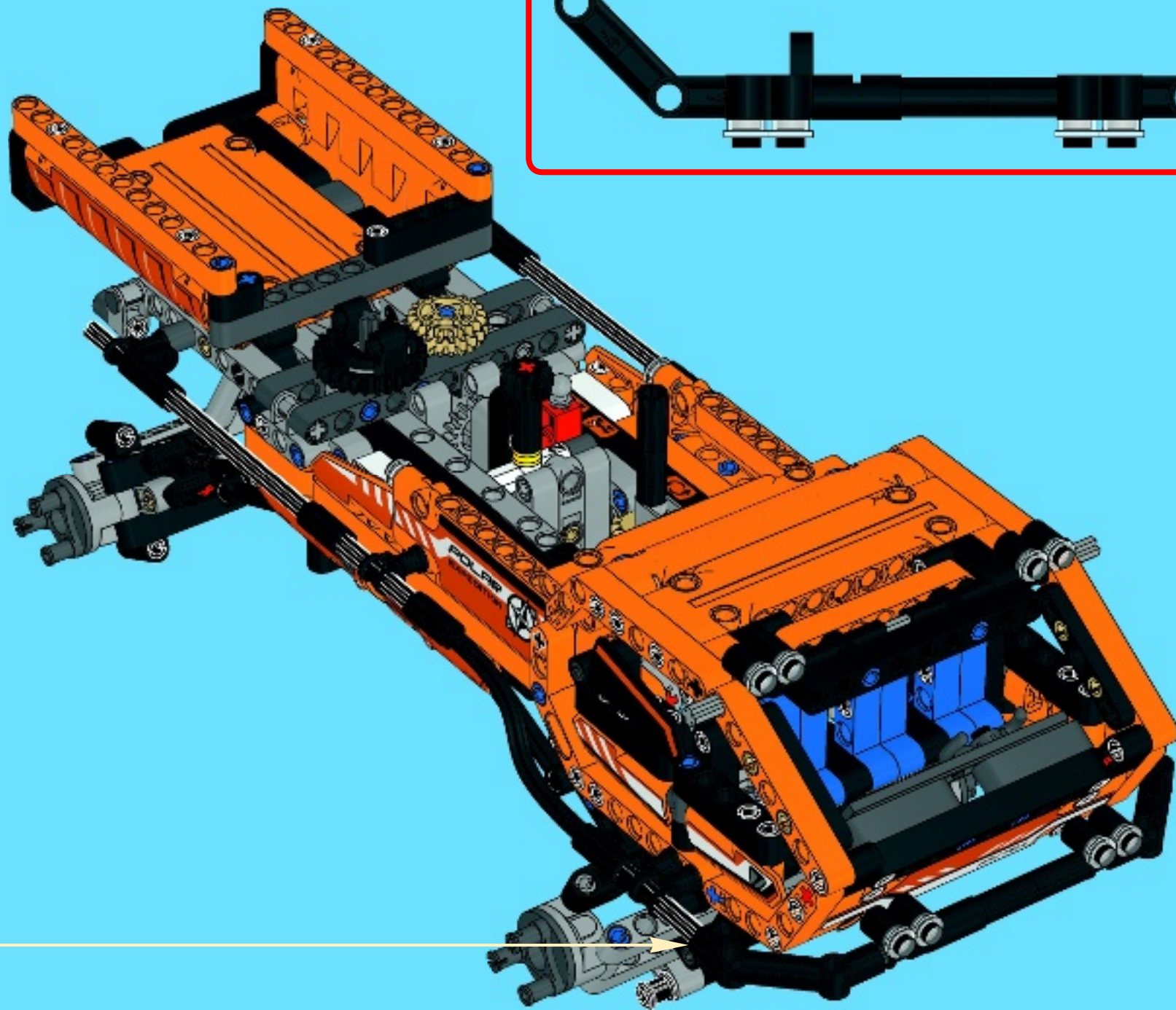
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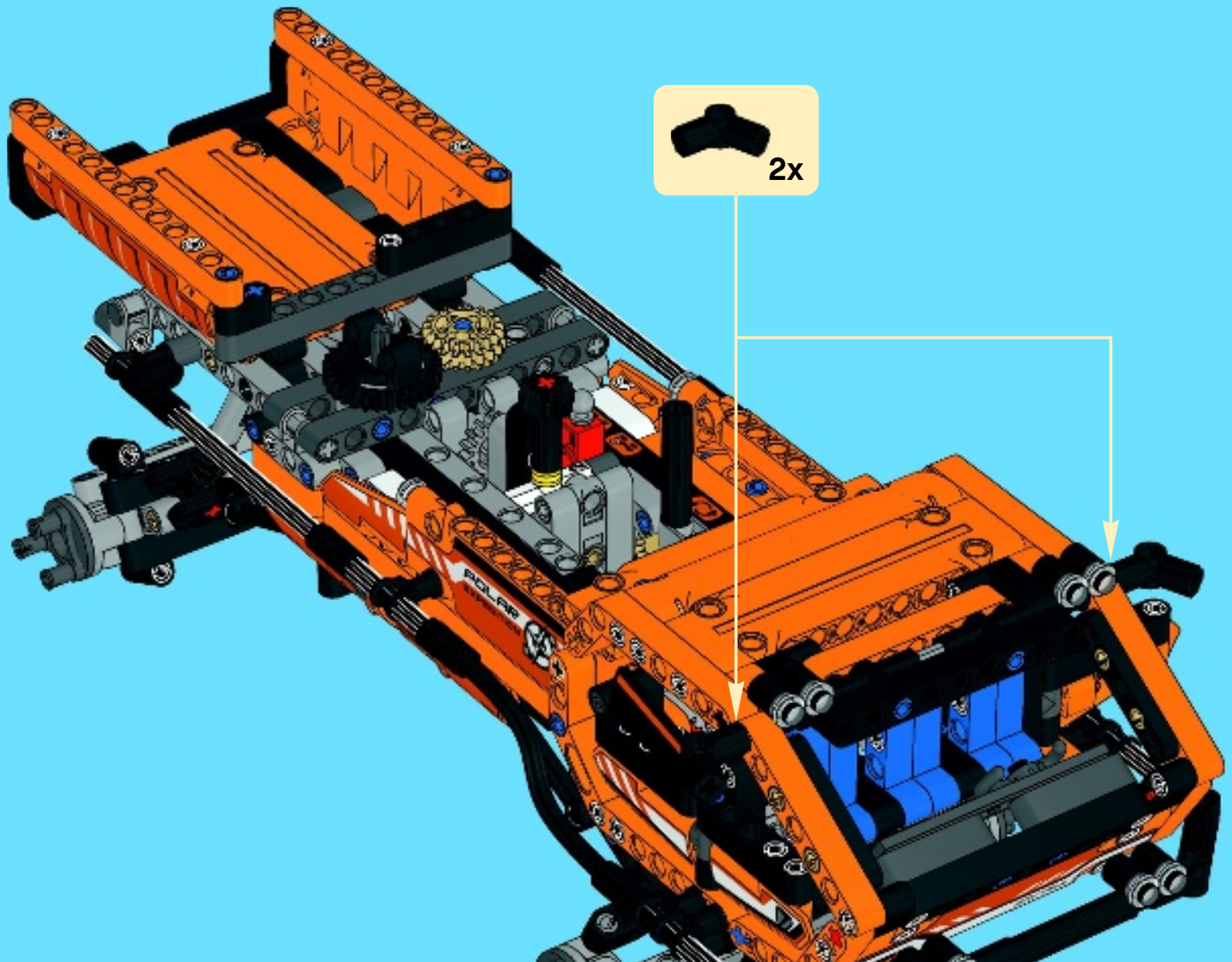


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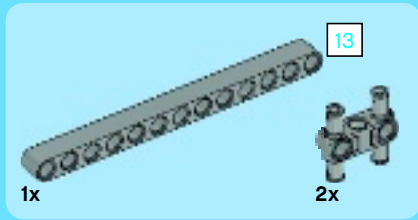


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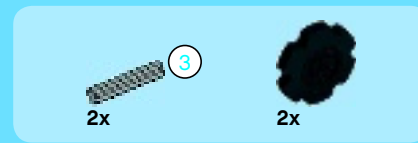
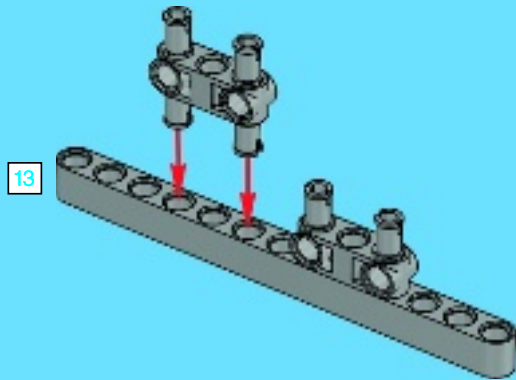
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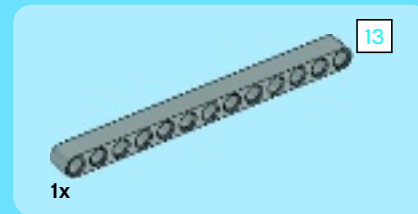
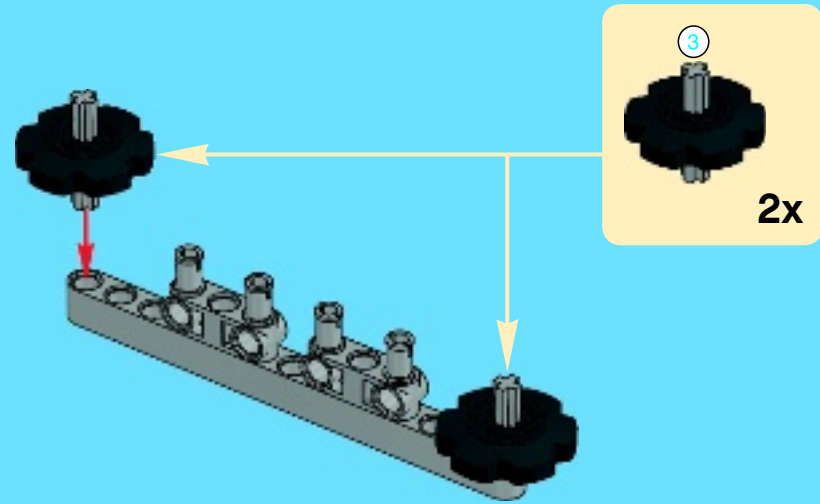
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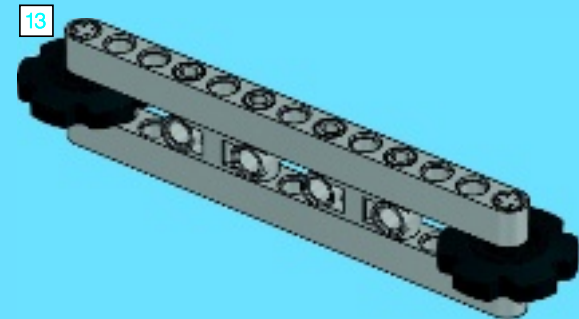
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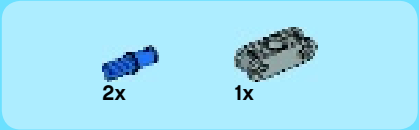


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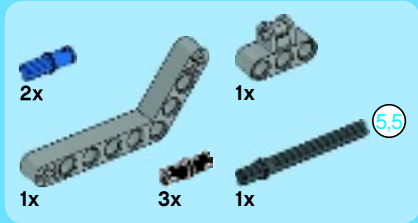
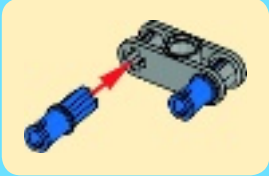
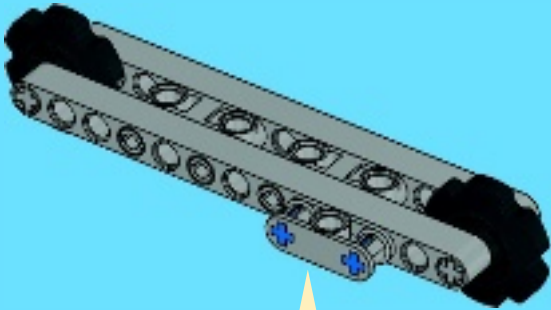


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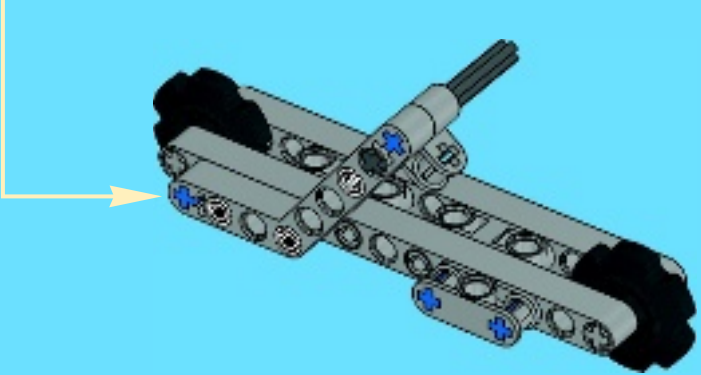
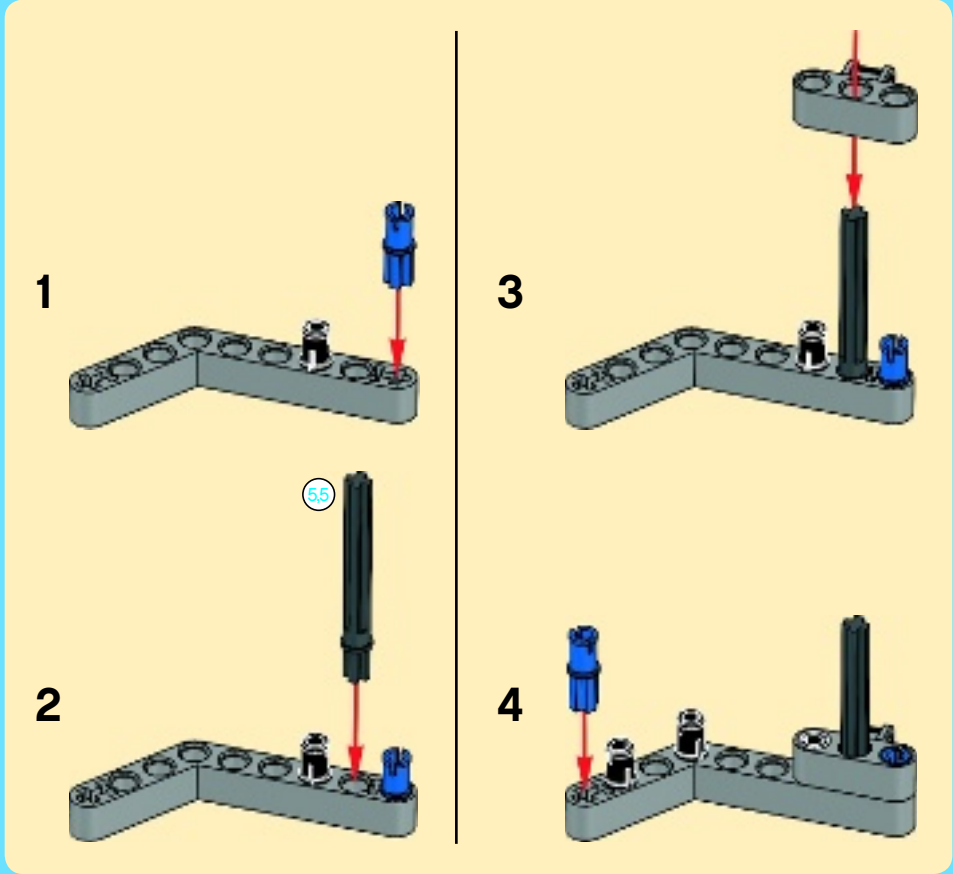
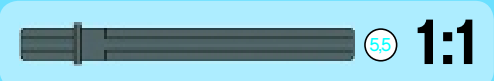




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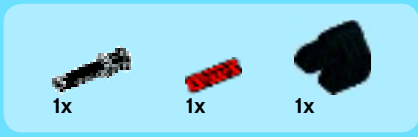
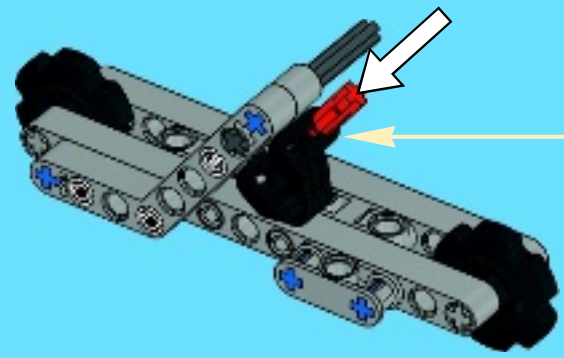


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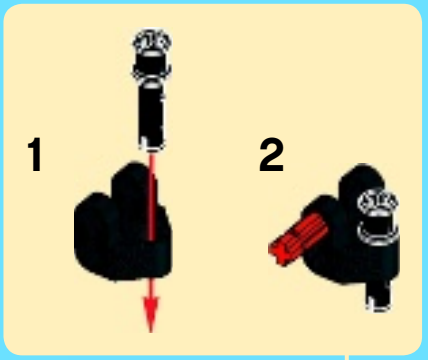
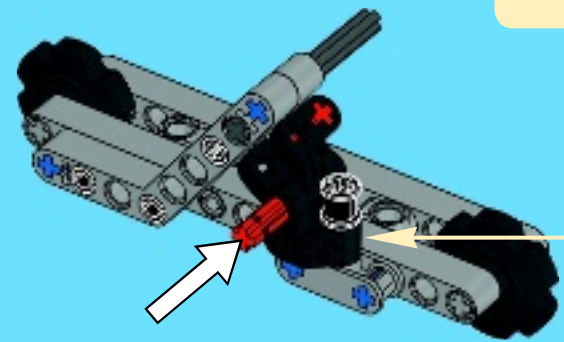




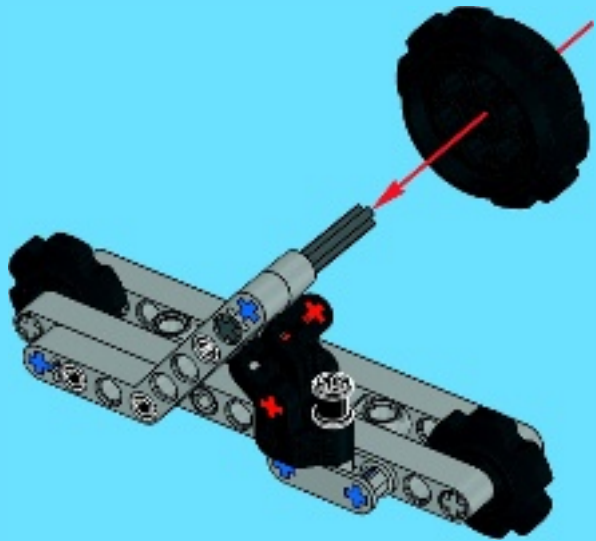
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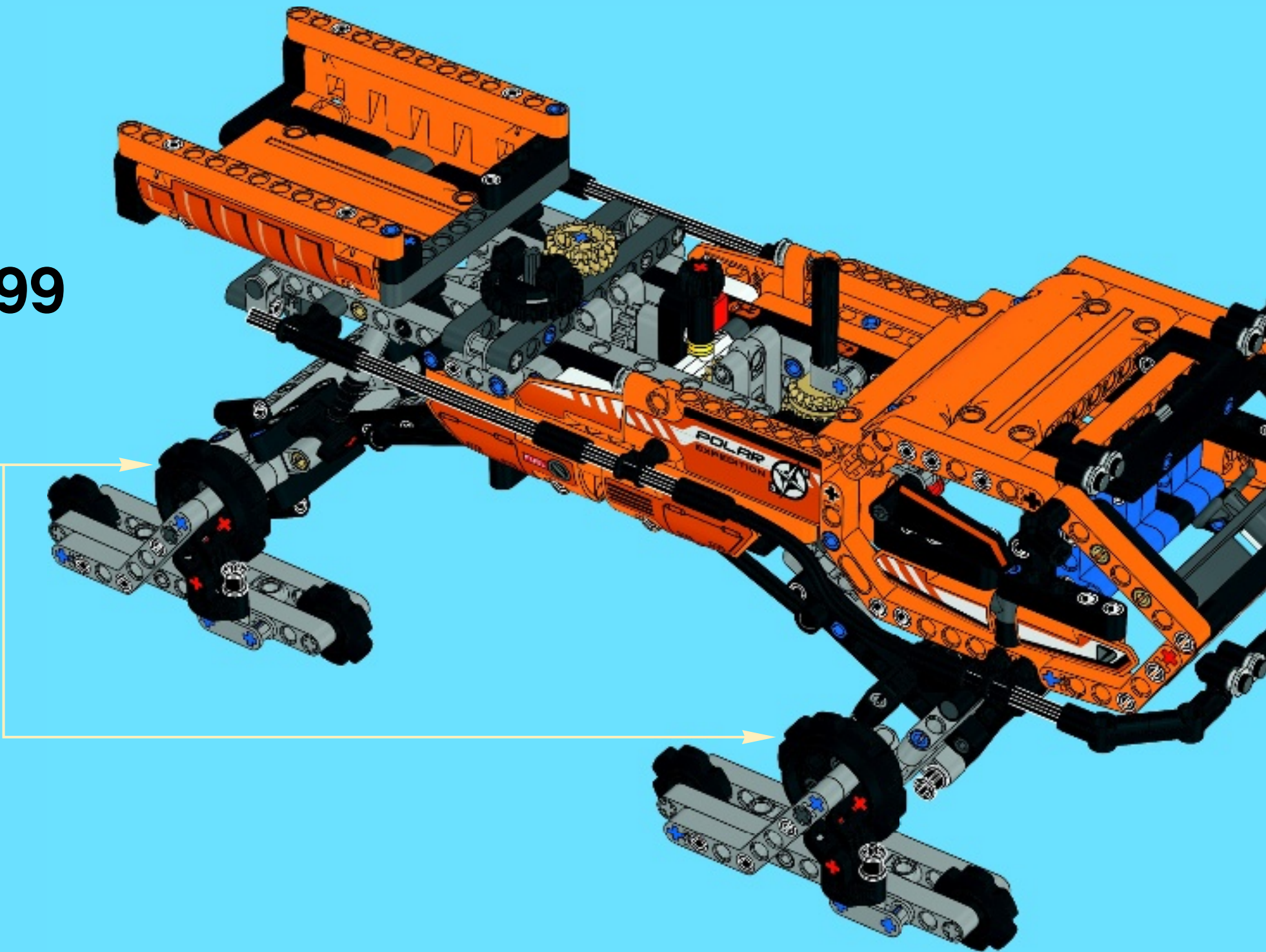


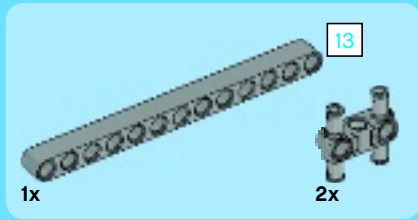
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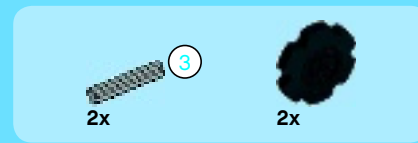
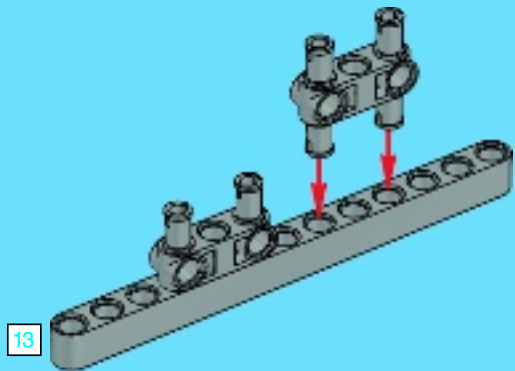
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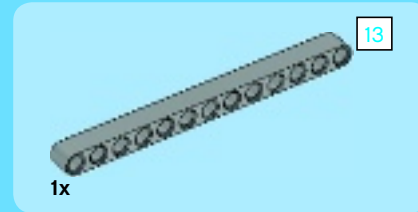
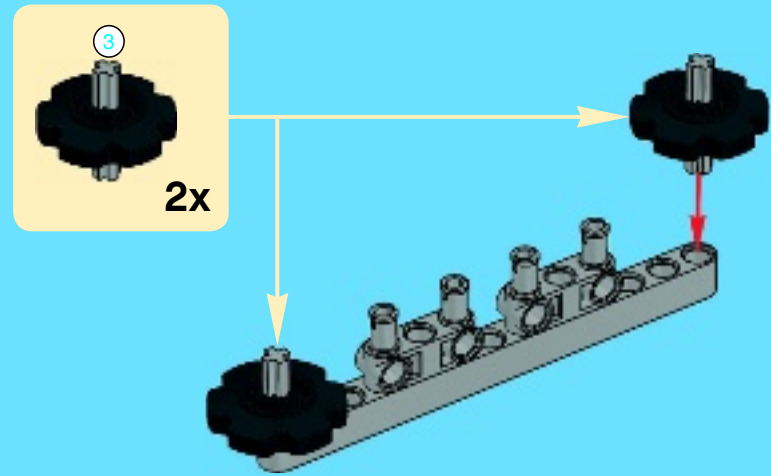




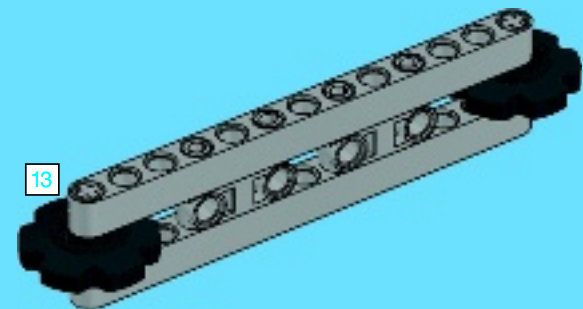
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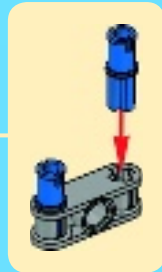
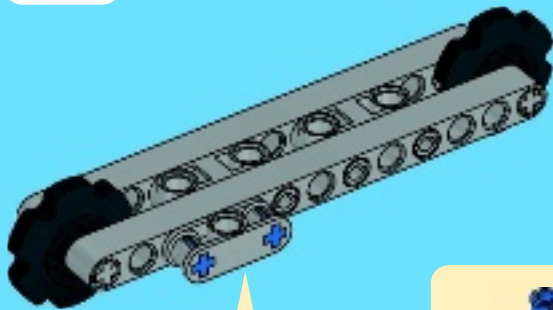
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2x

1x

4



2x

1x

1x

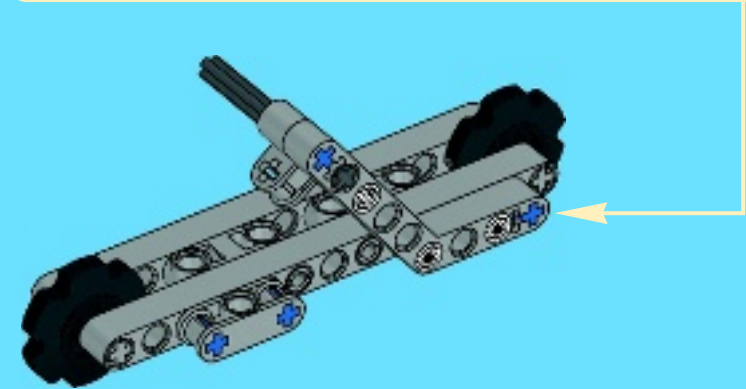
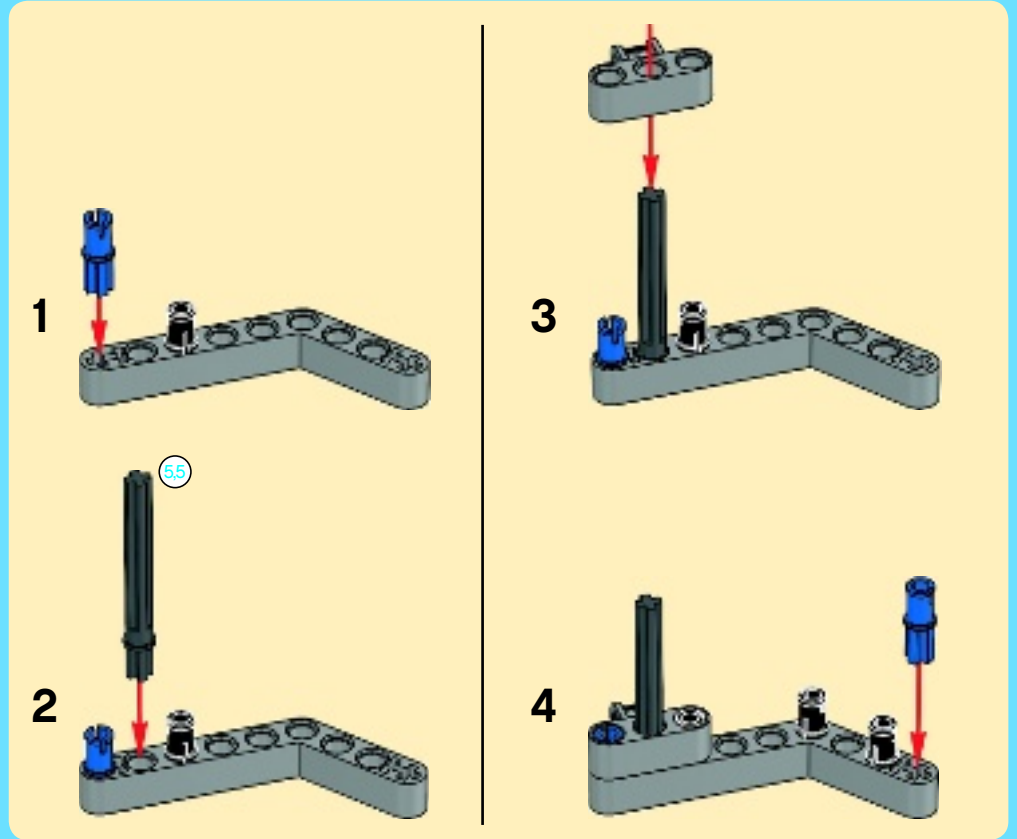
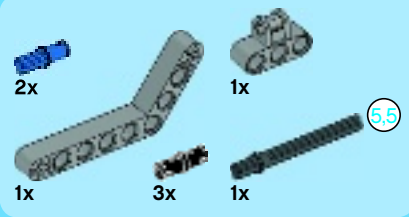
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1x

5.5

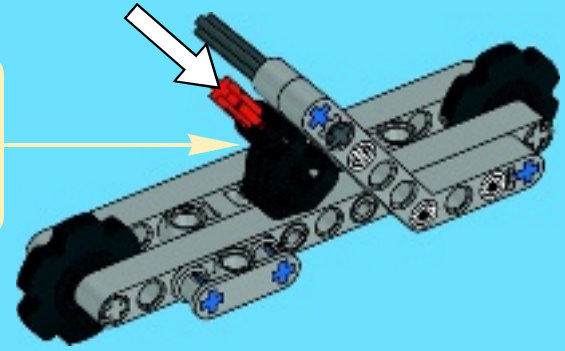
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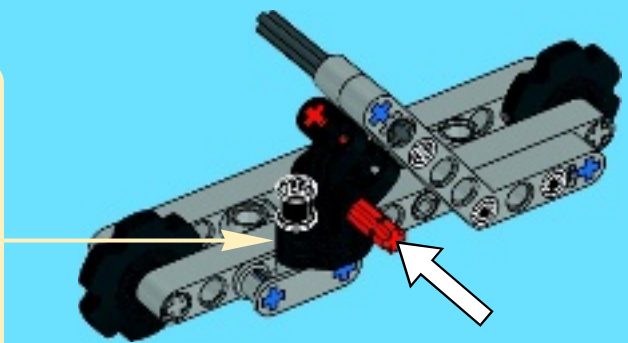
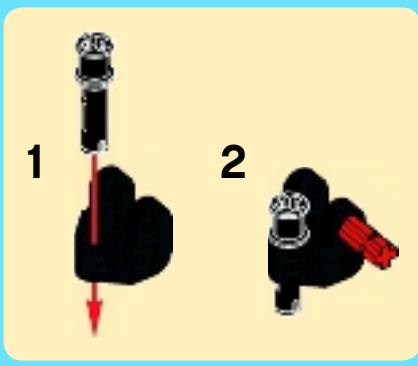




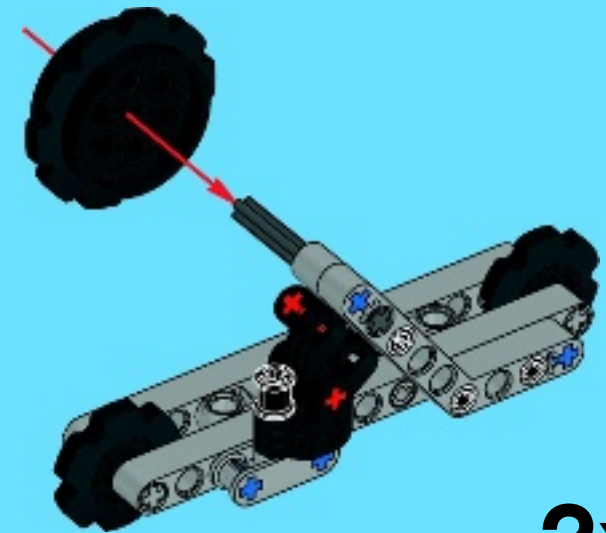
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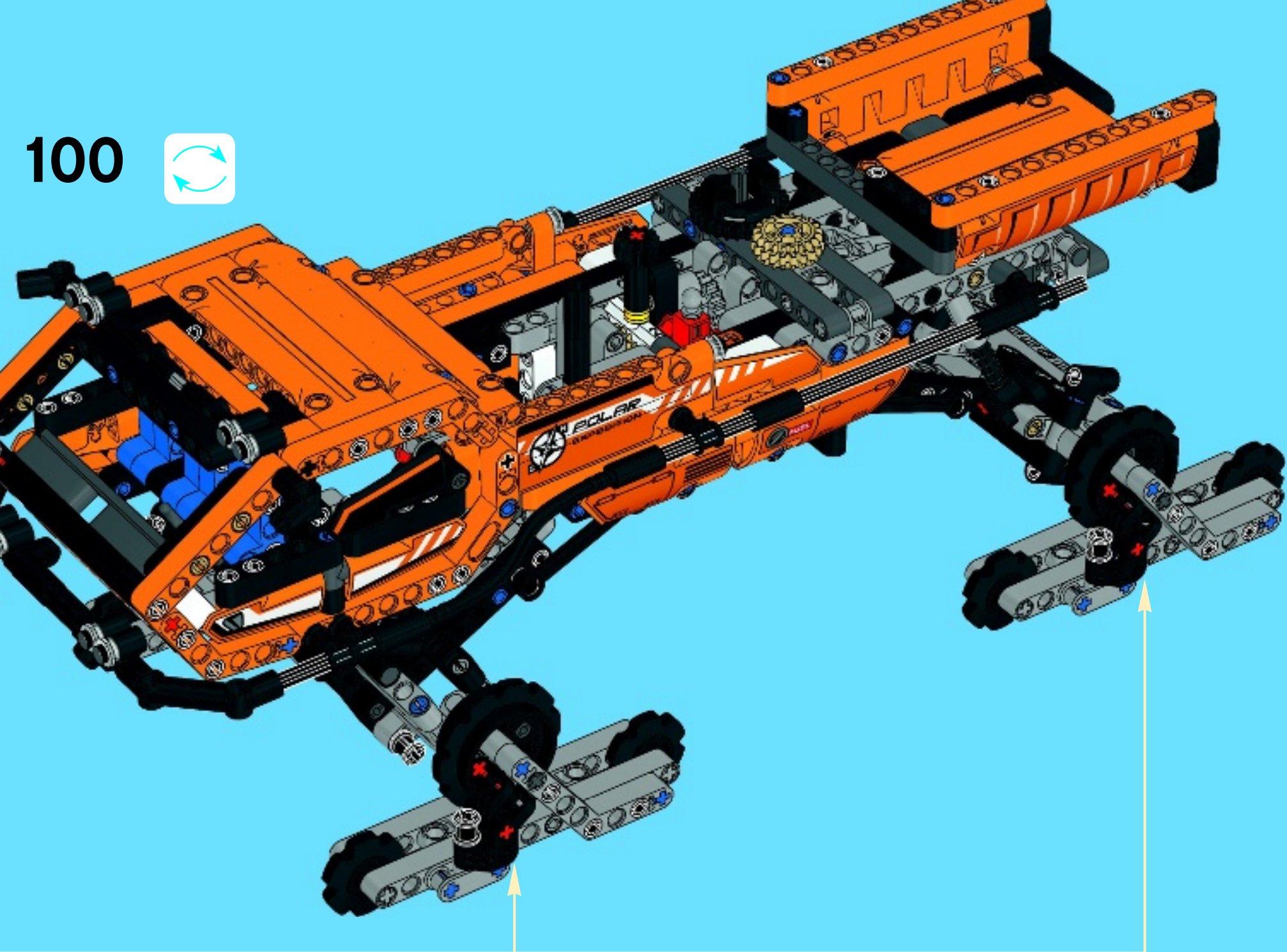


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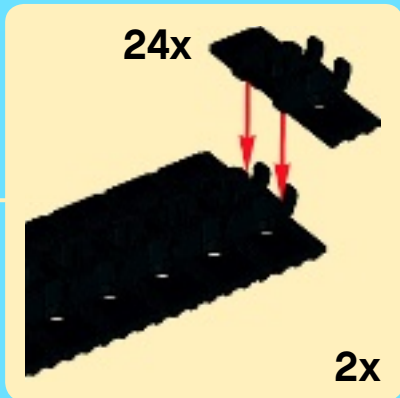
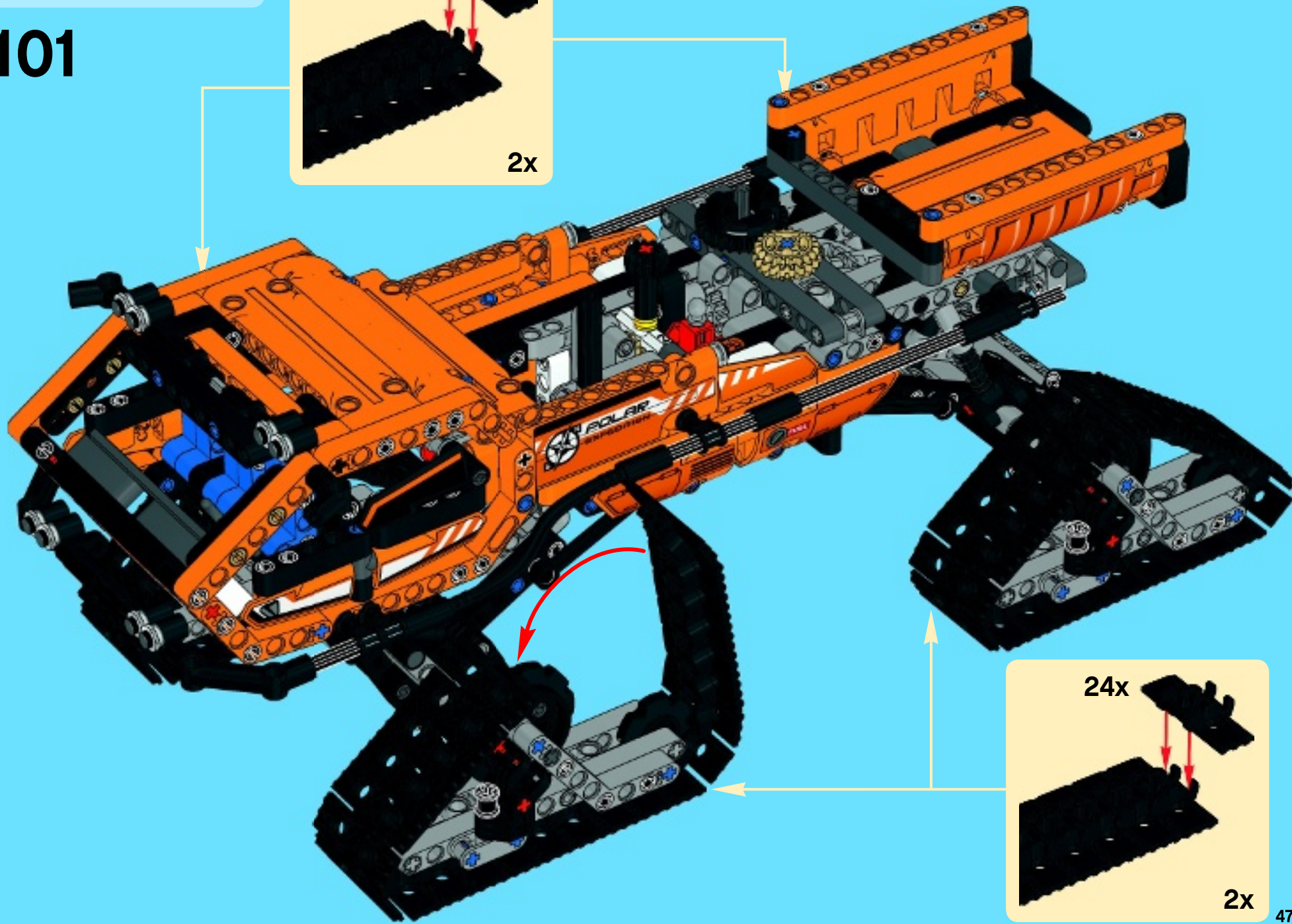
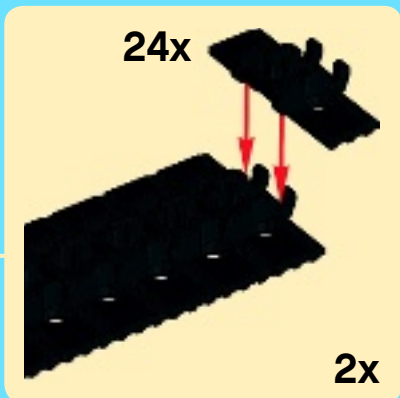
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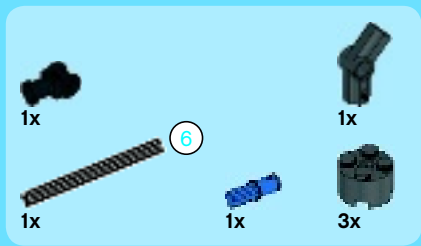
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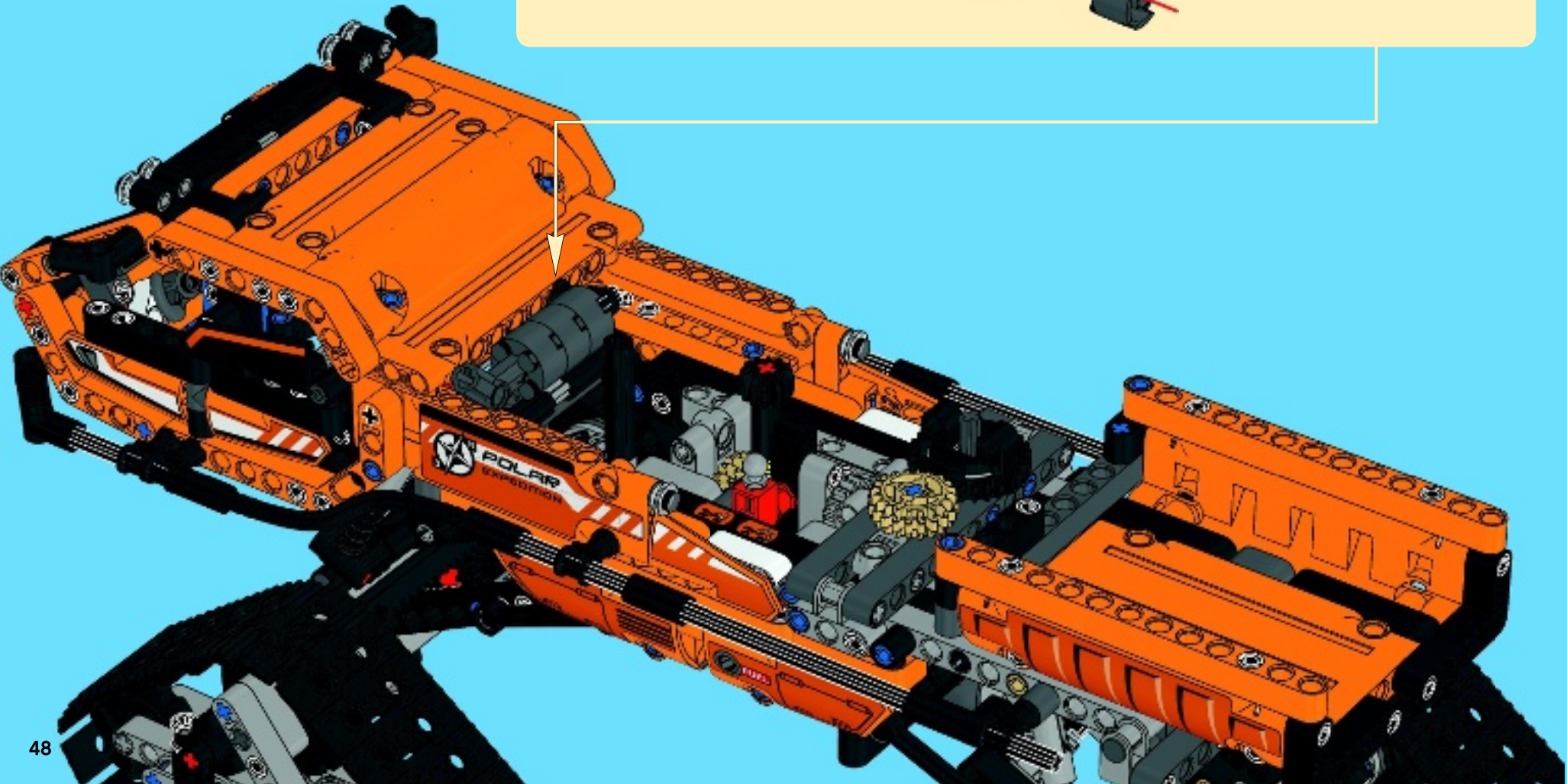
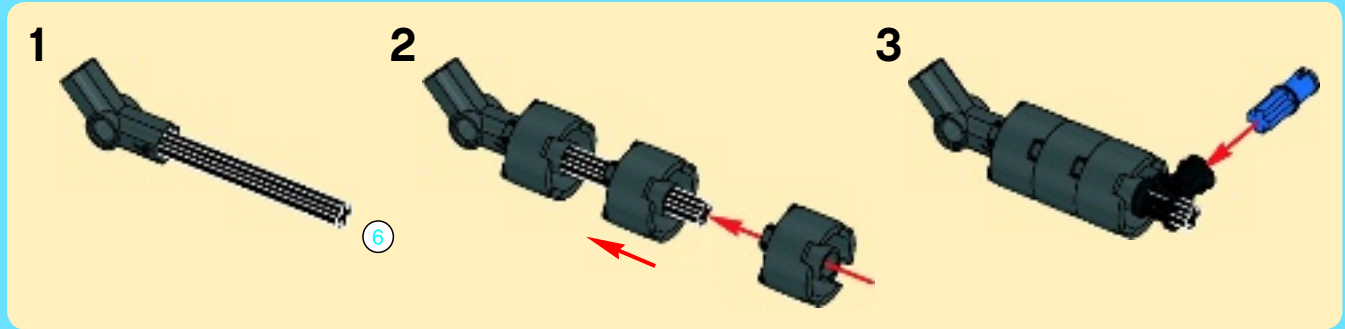


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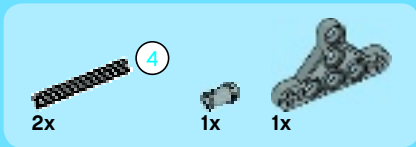


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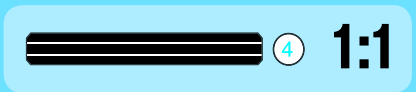
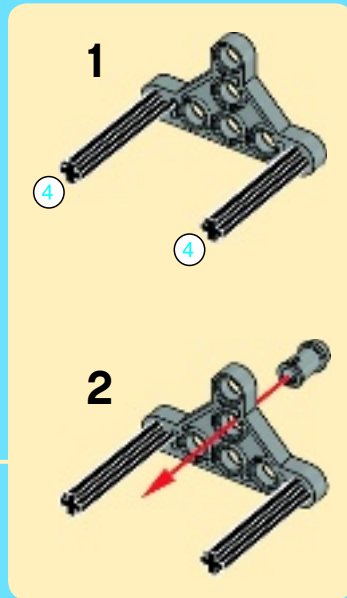




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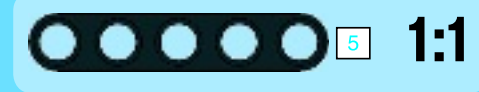
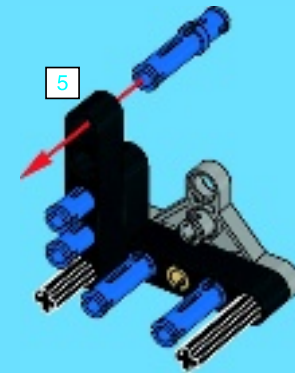
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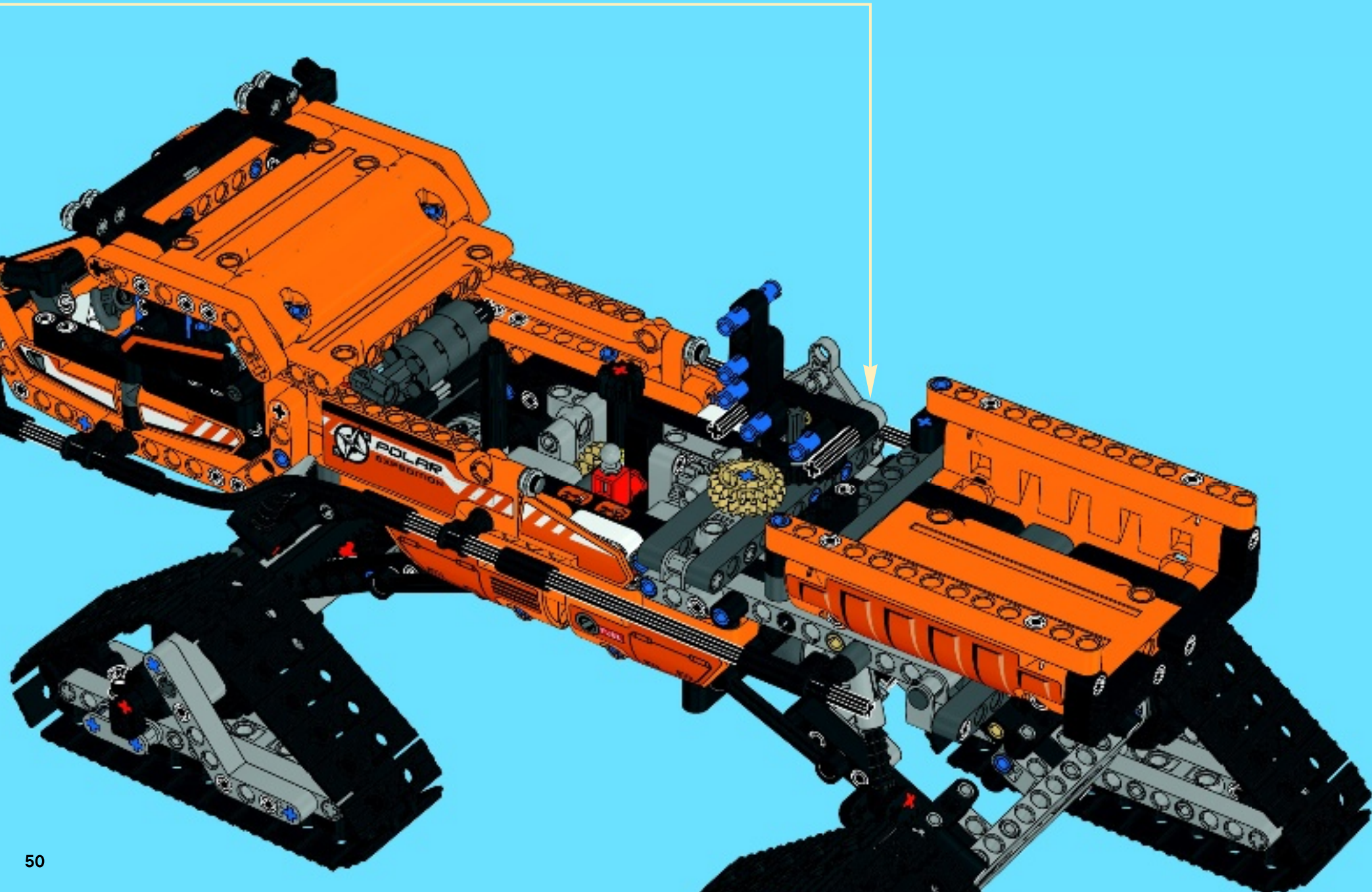


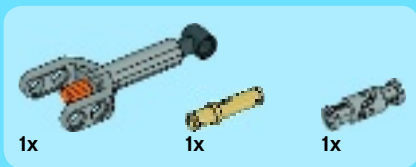
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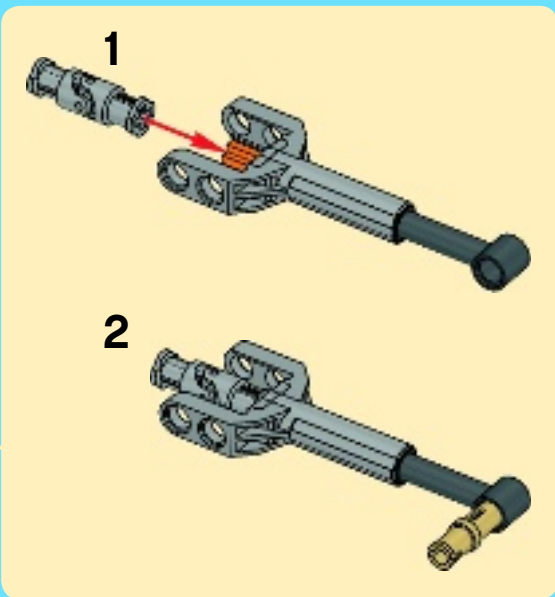
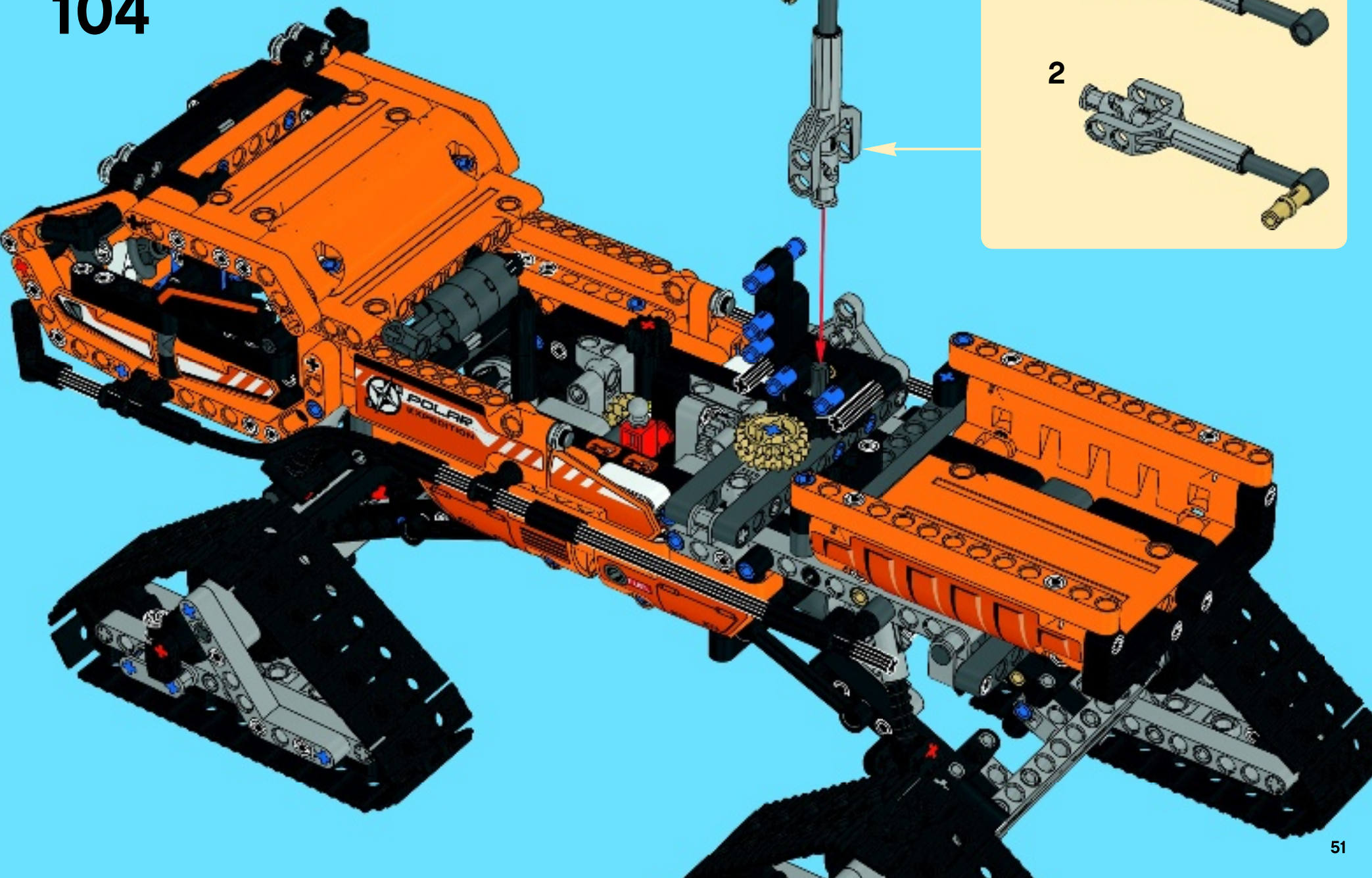
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104



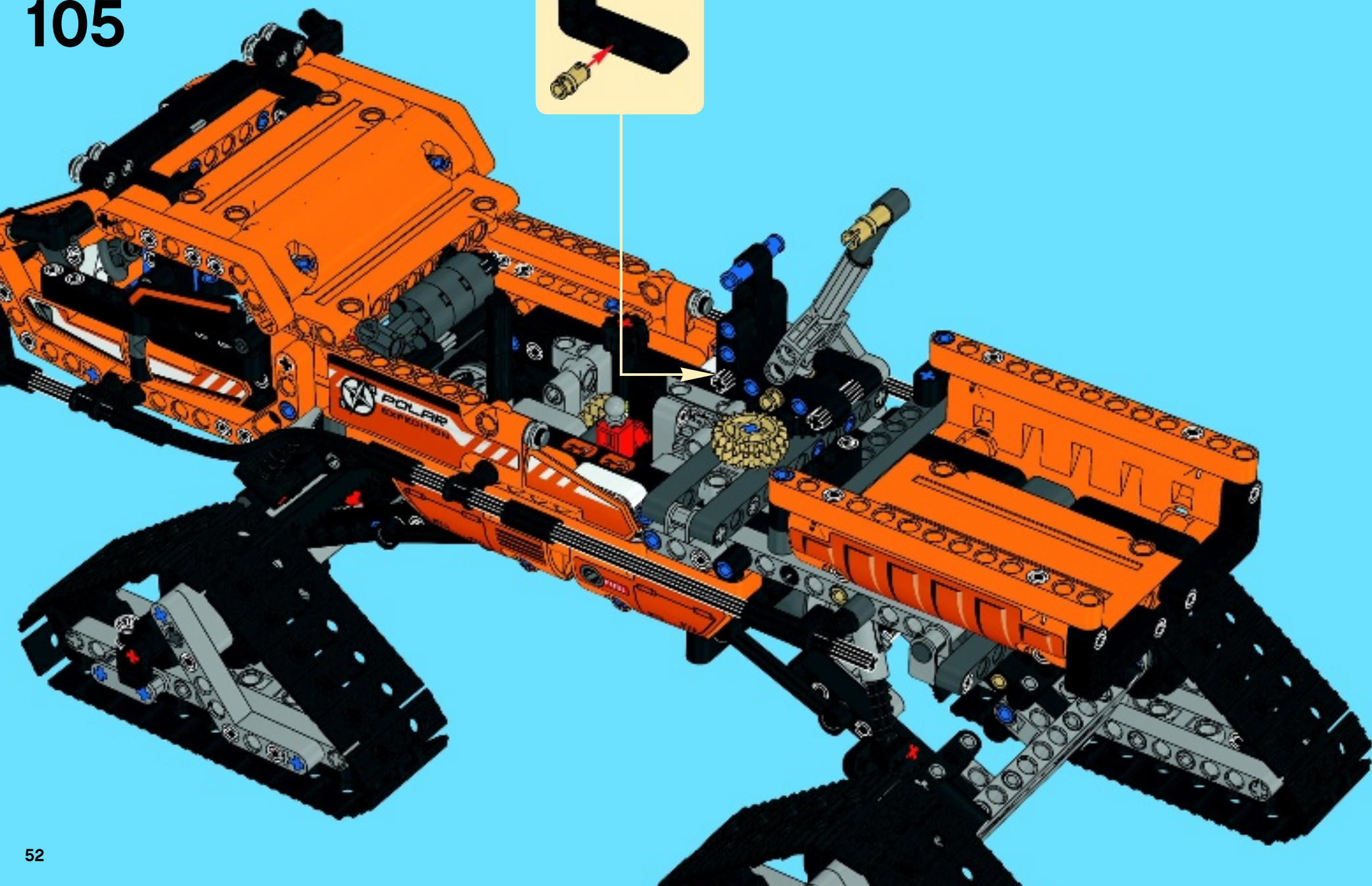


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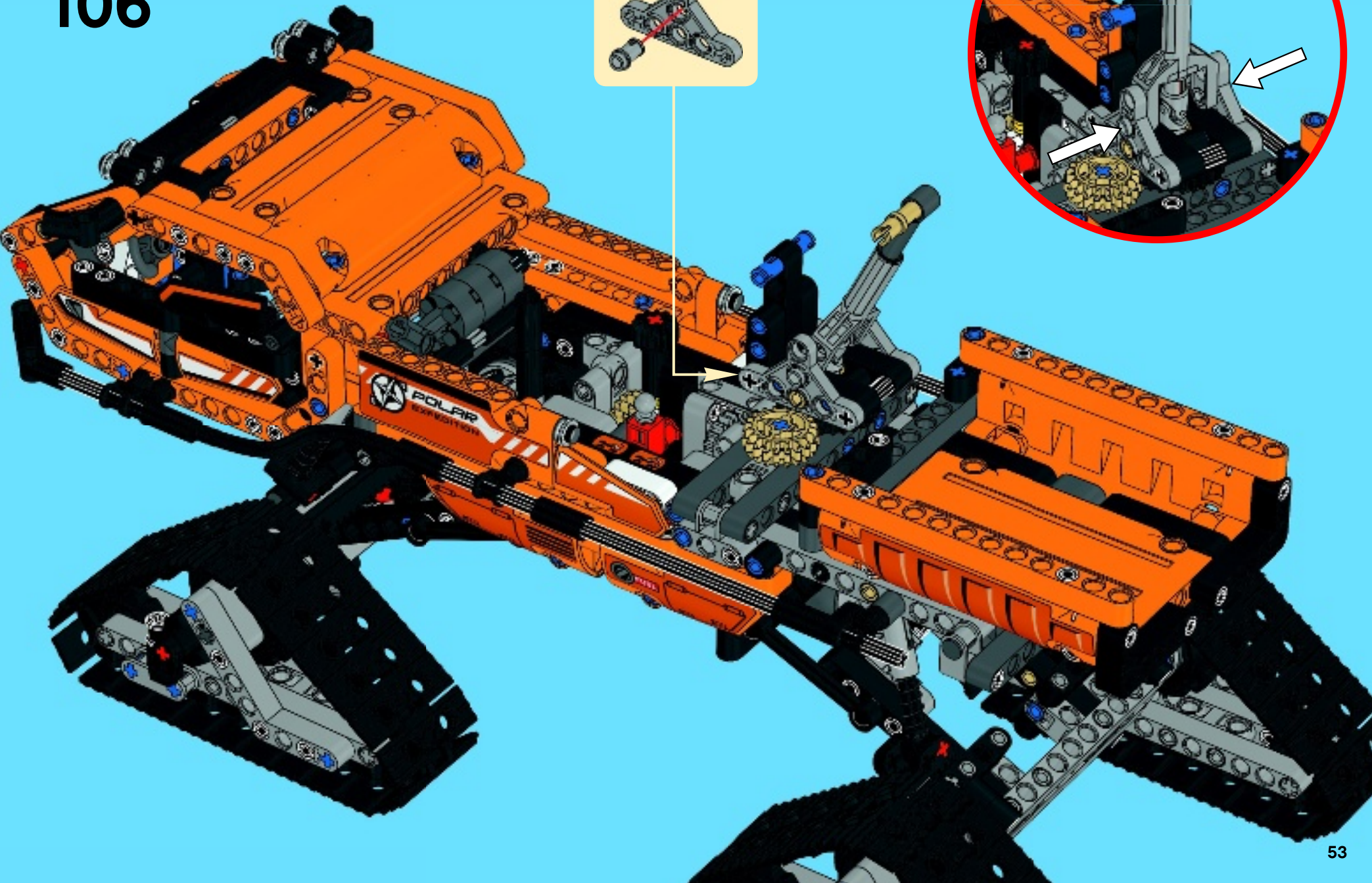
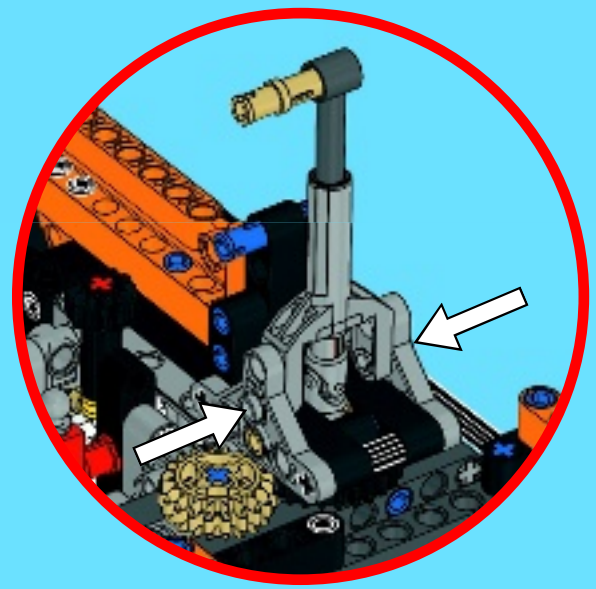
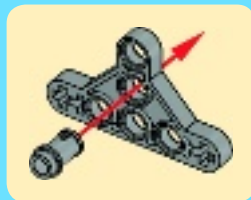
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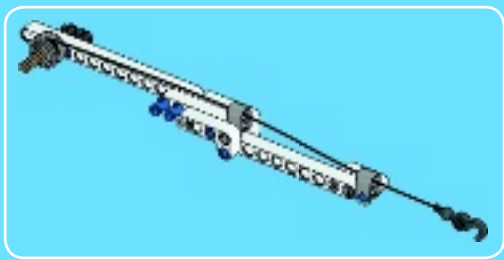
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106



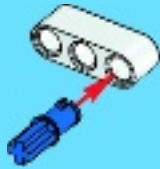


1x



1x

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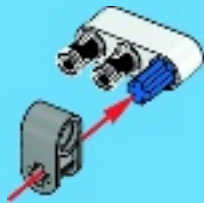


2x



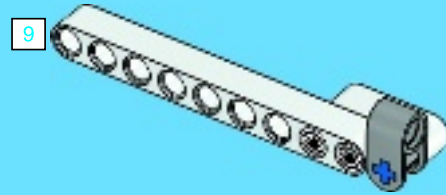
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2



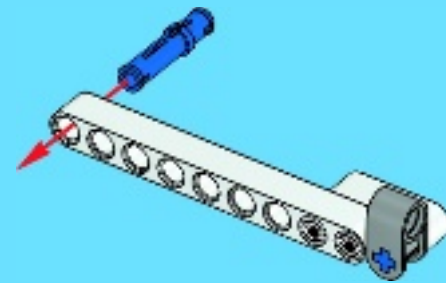
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3



1x

4

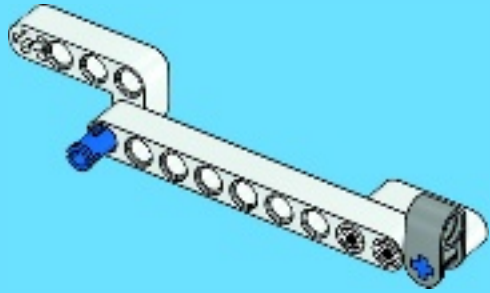


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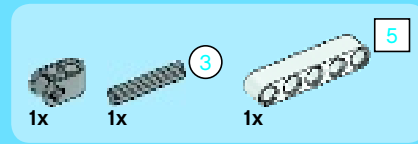
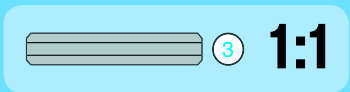
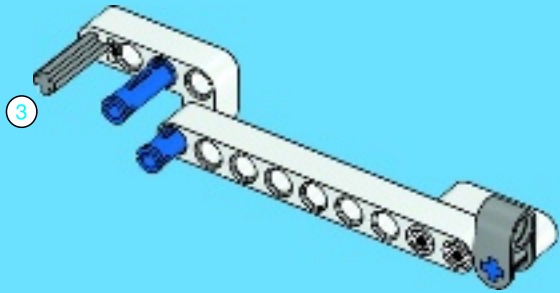
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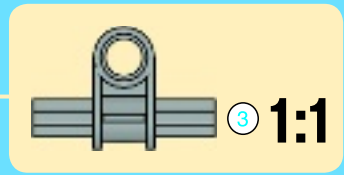
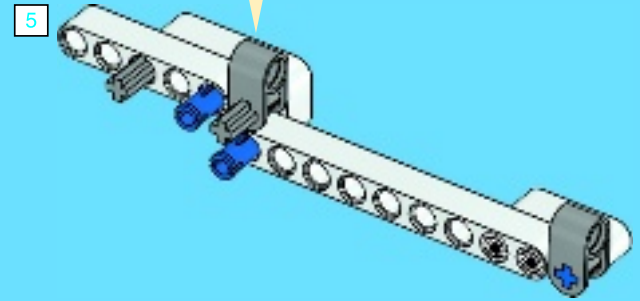
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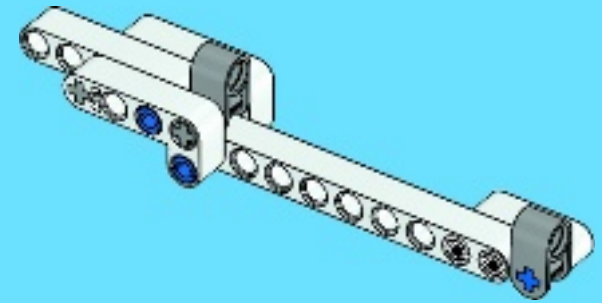
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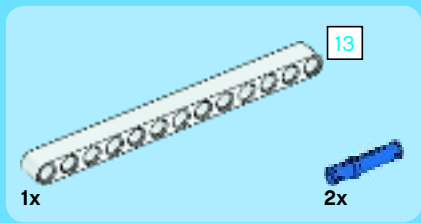


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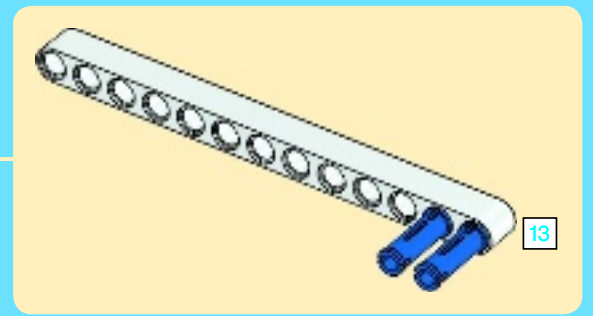
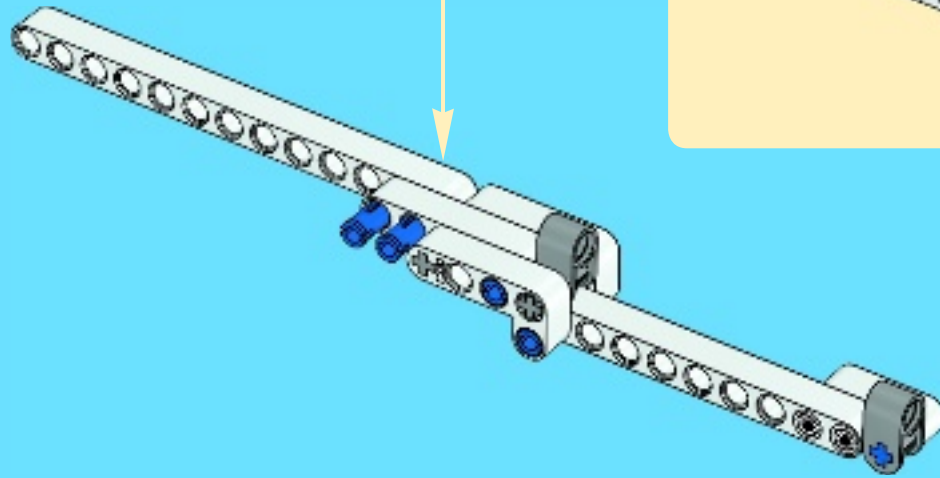


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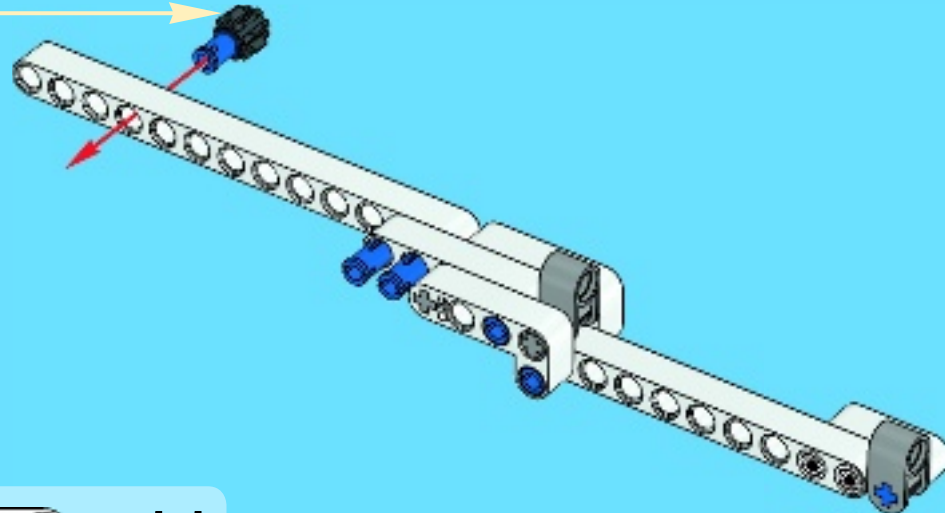


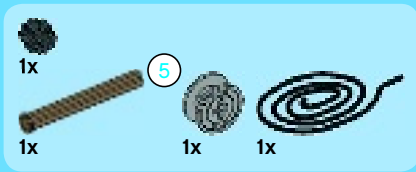


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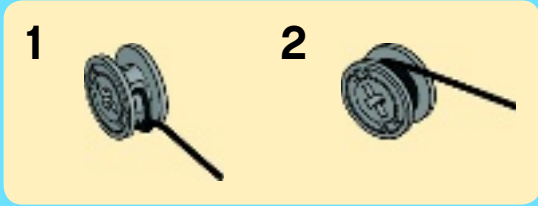


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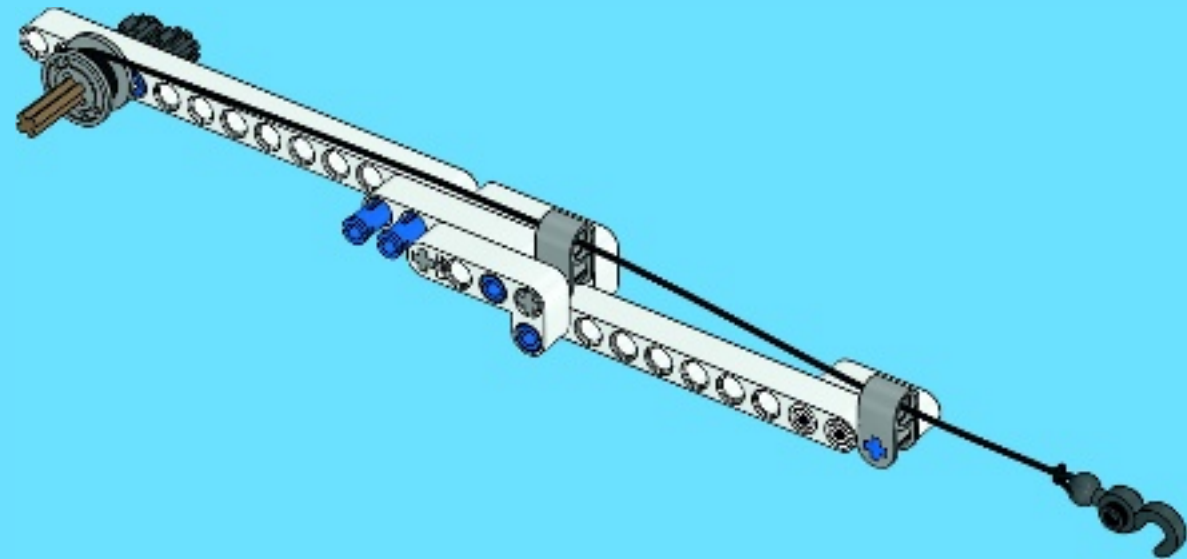
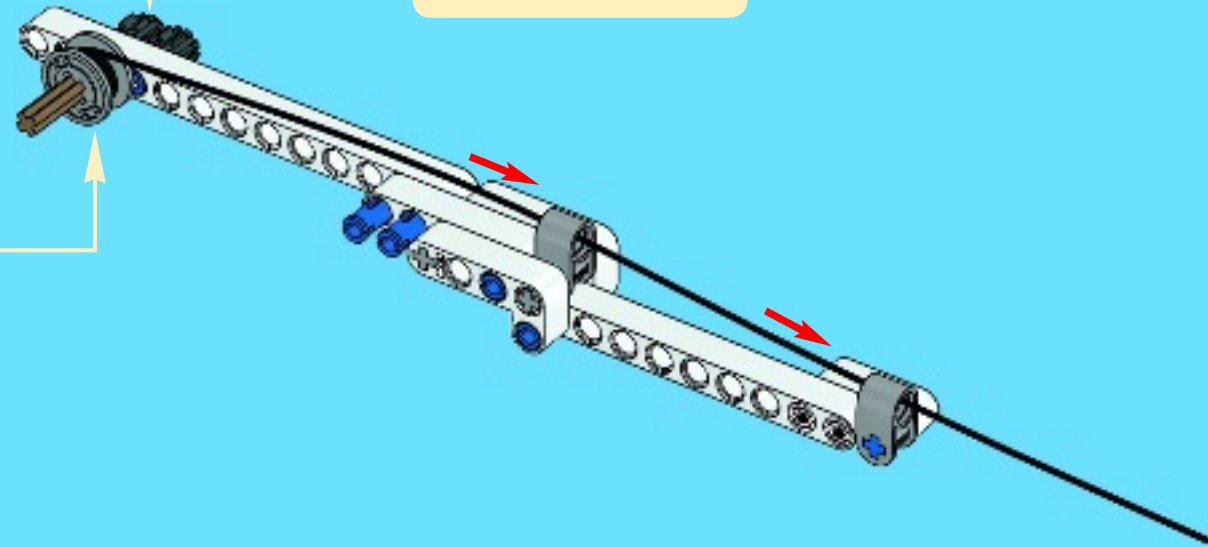
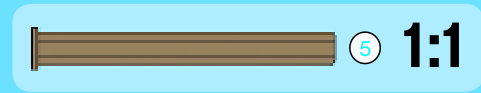
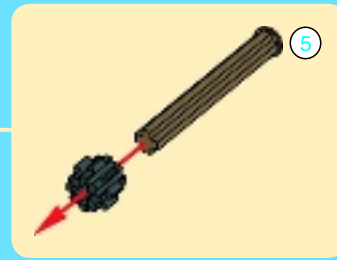




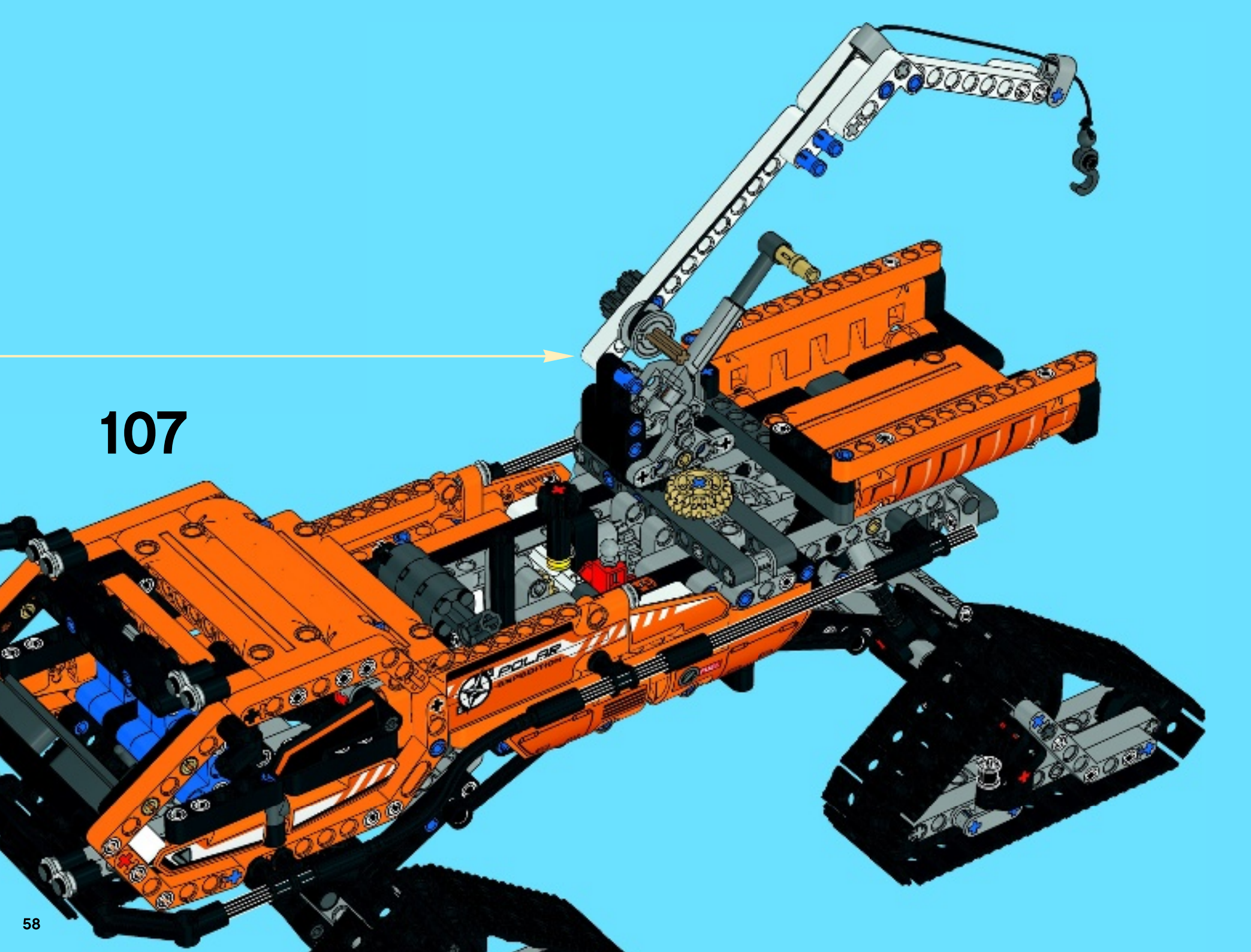
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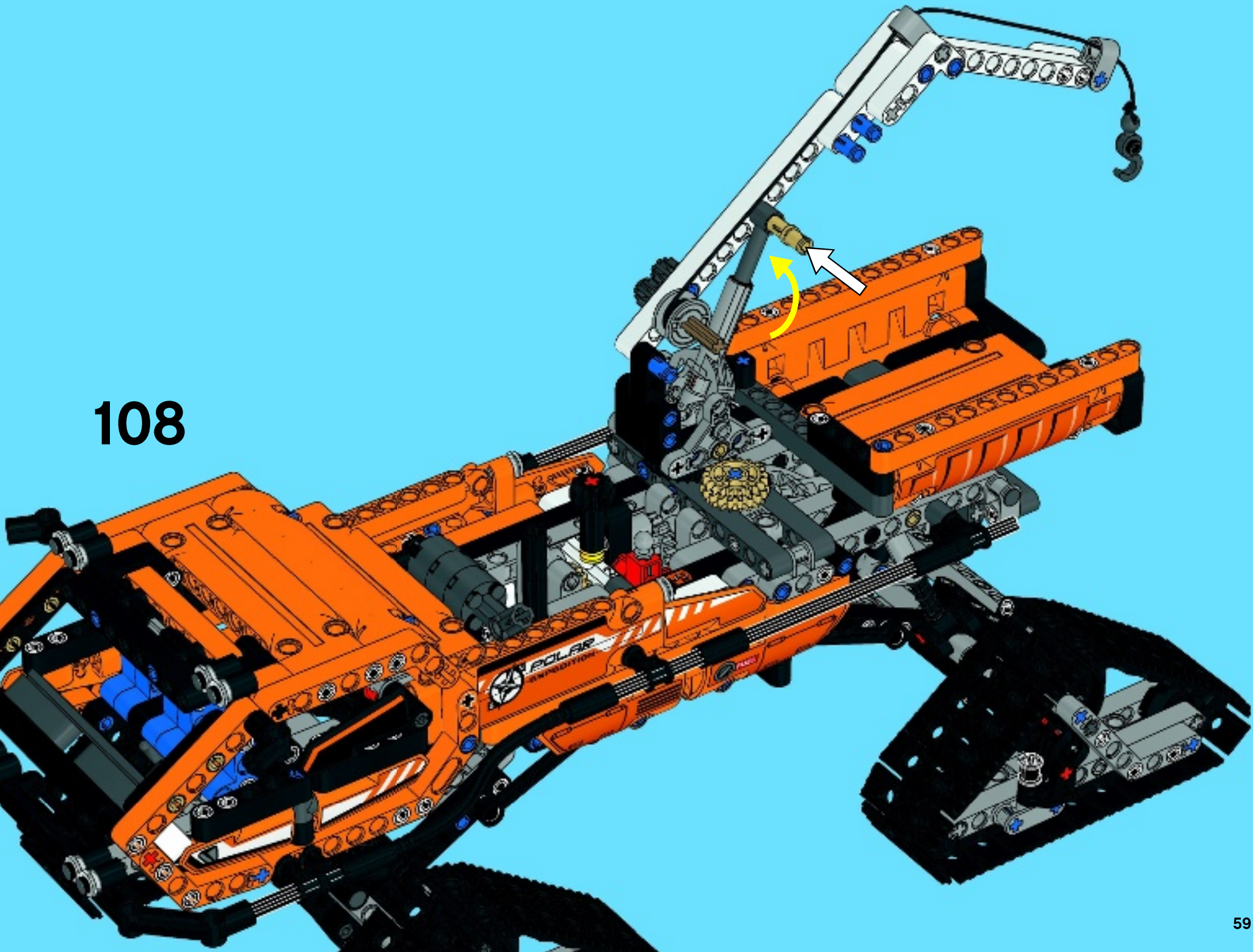
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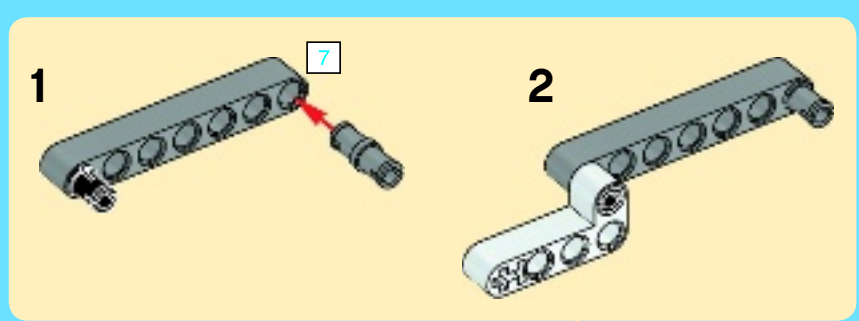
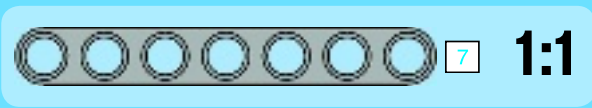
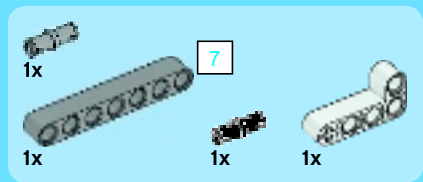


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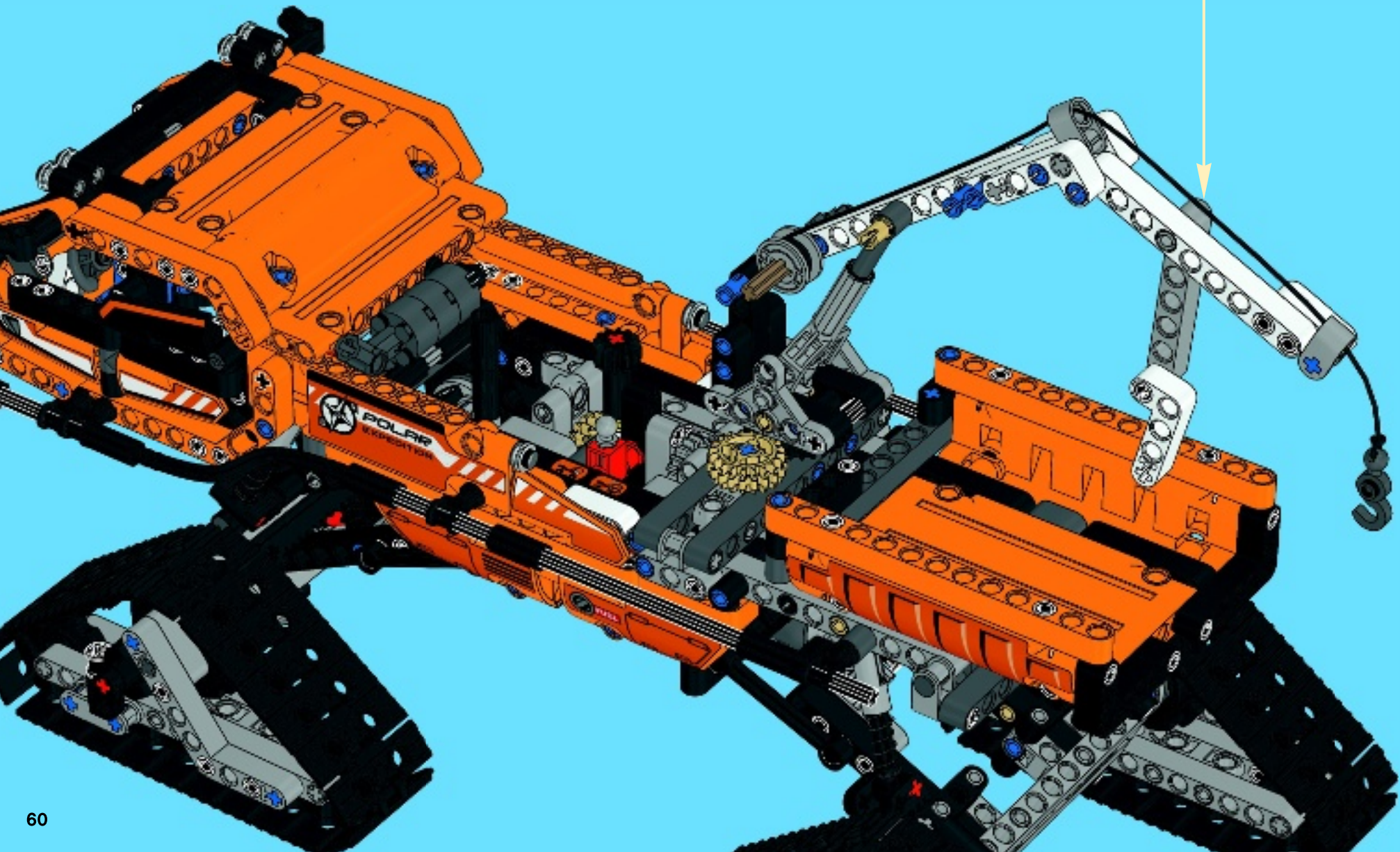


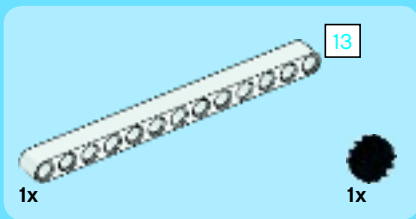
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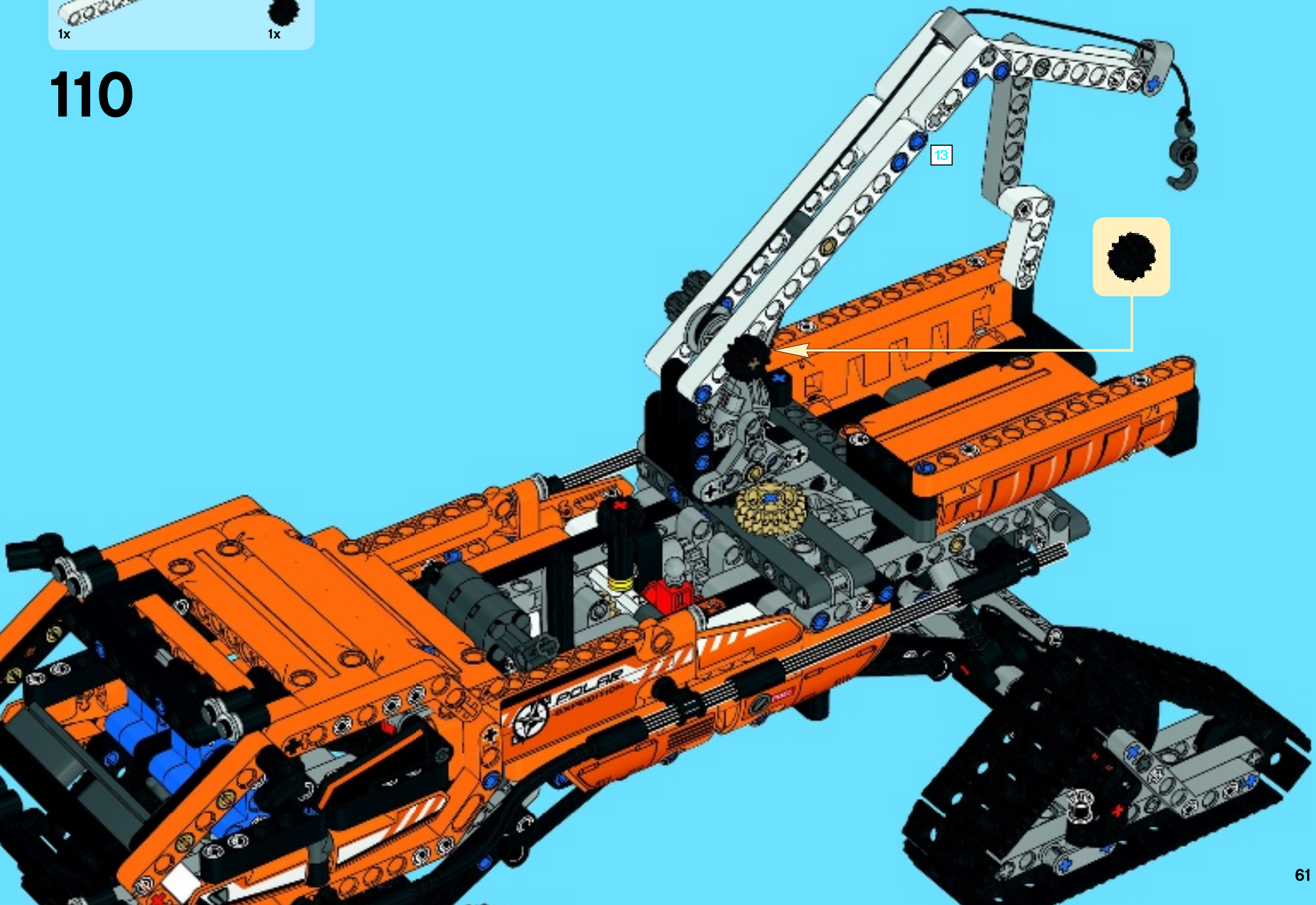


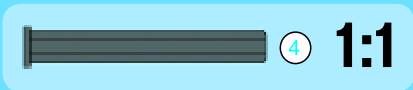
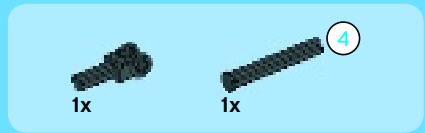
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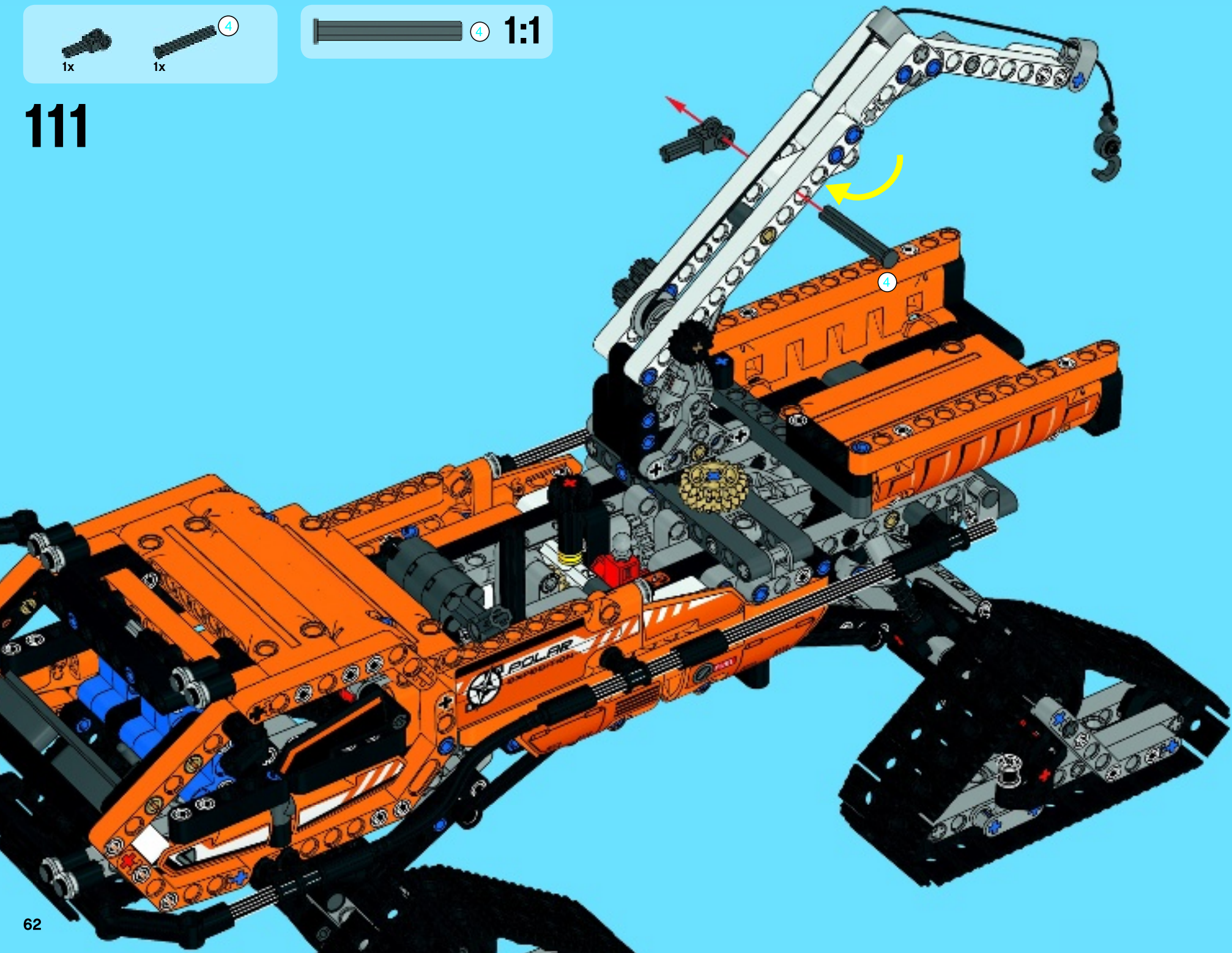


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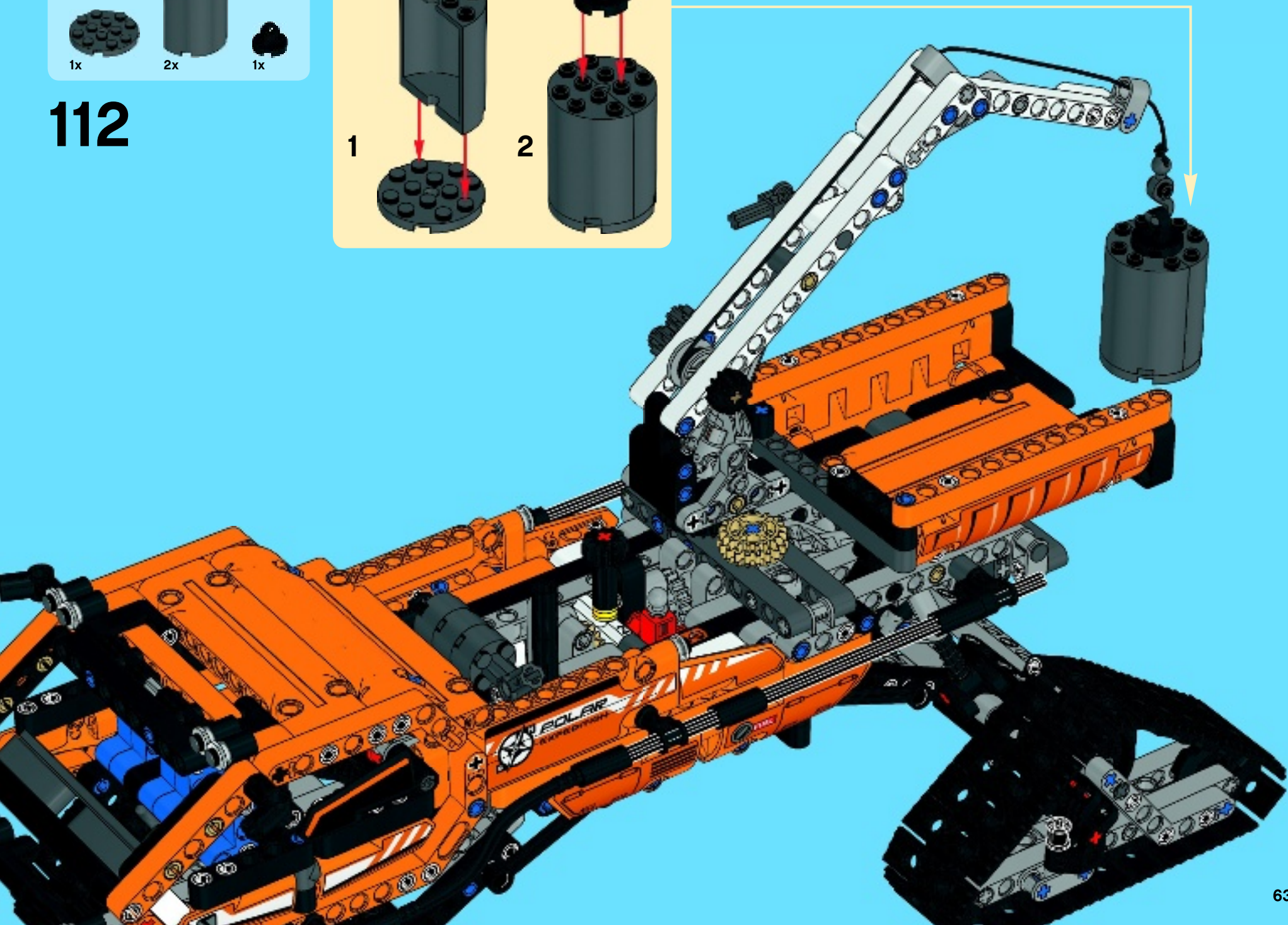
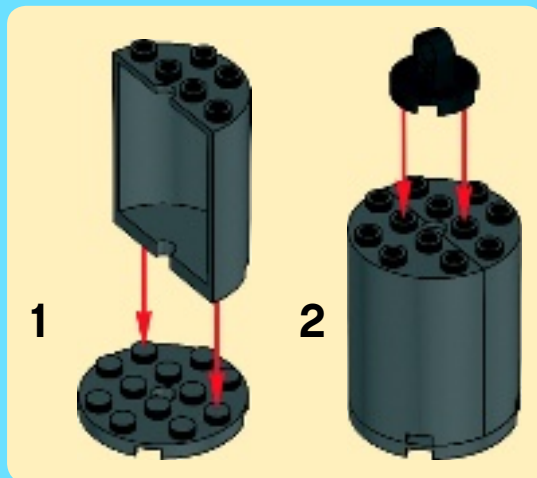


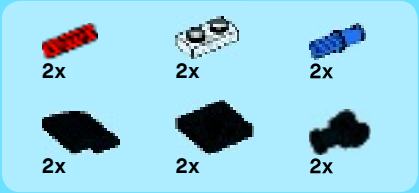
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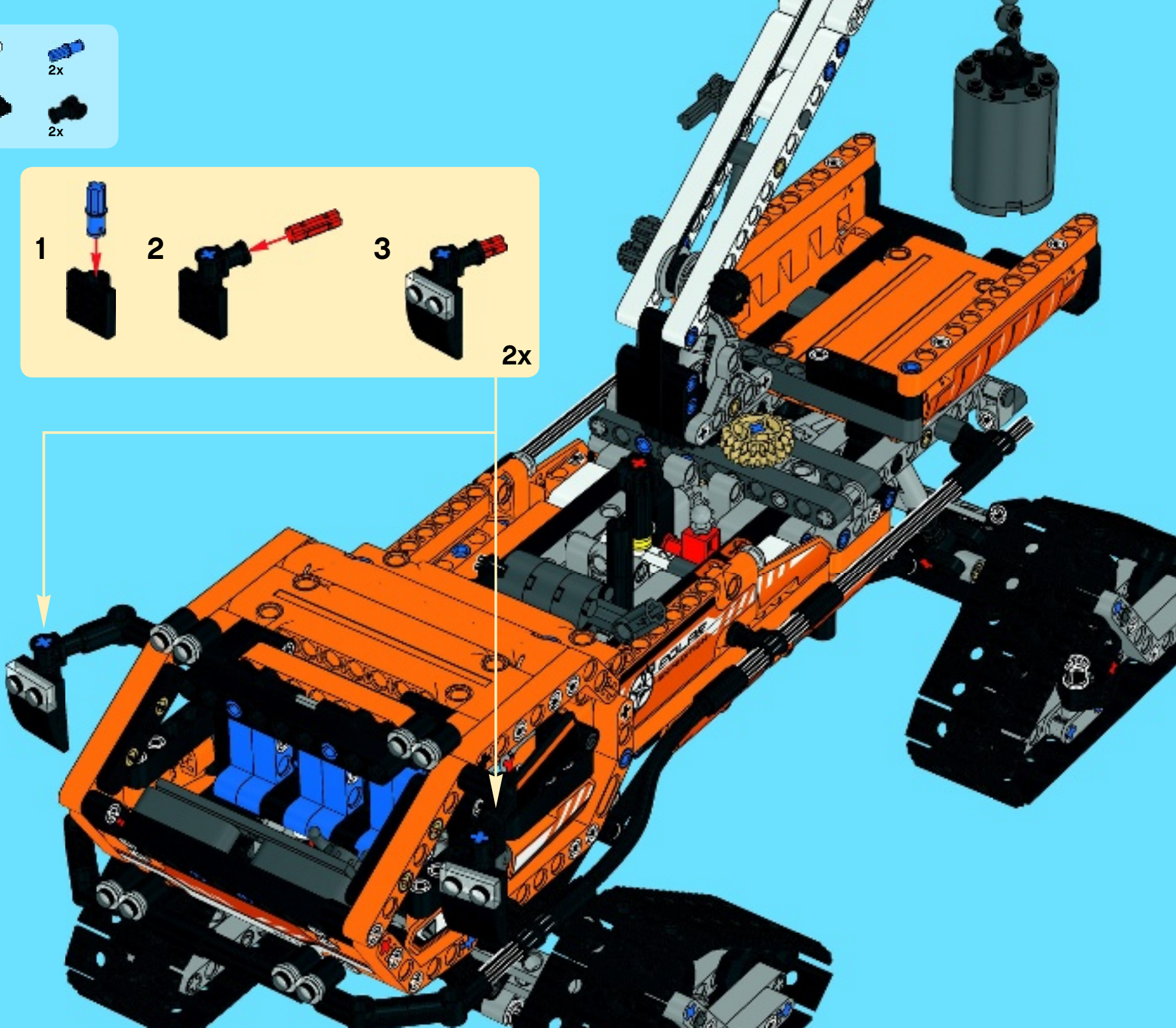


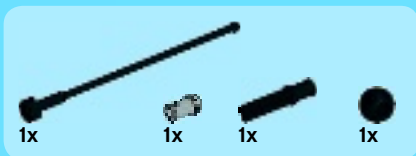
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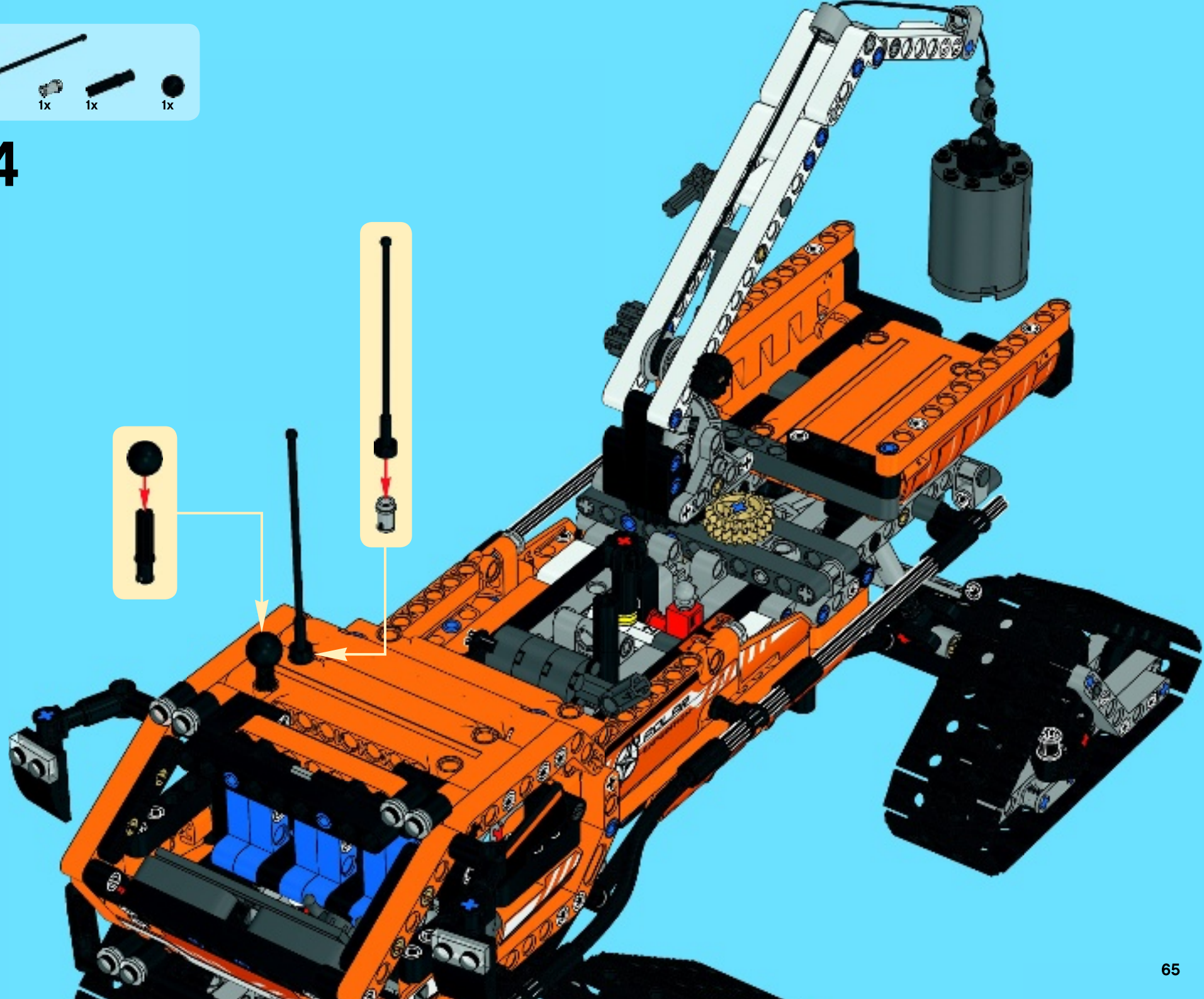


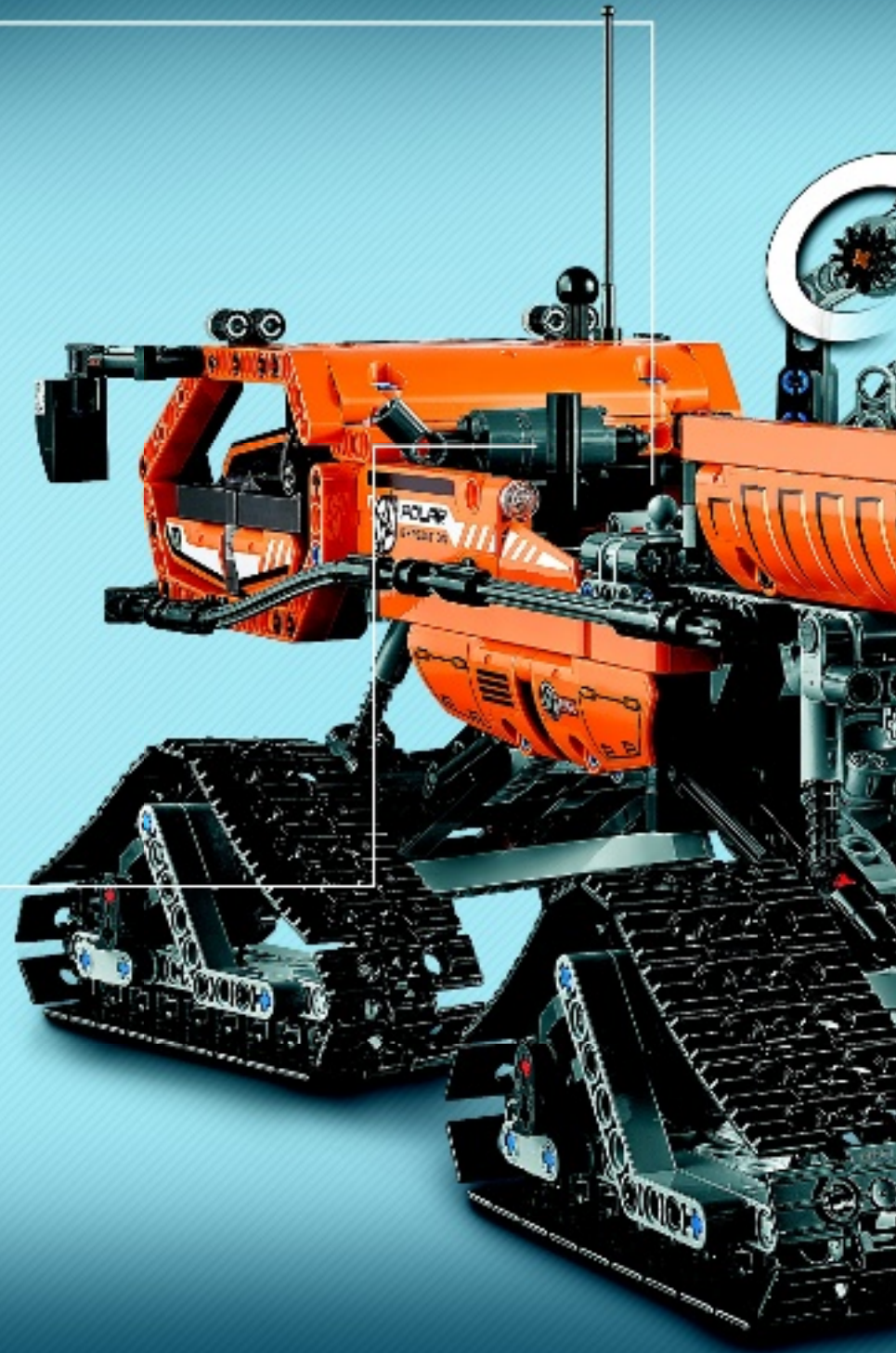
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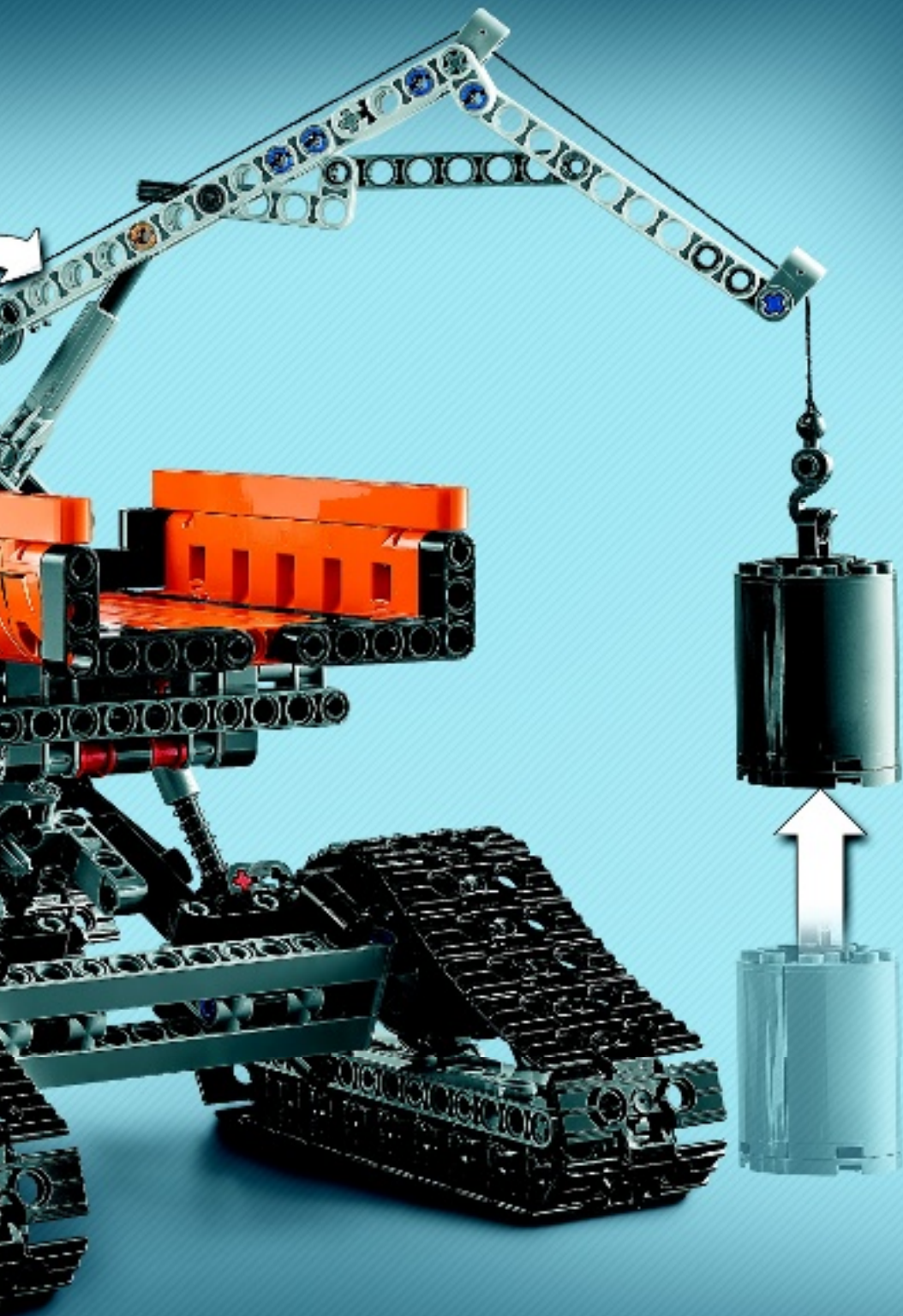




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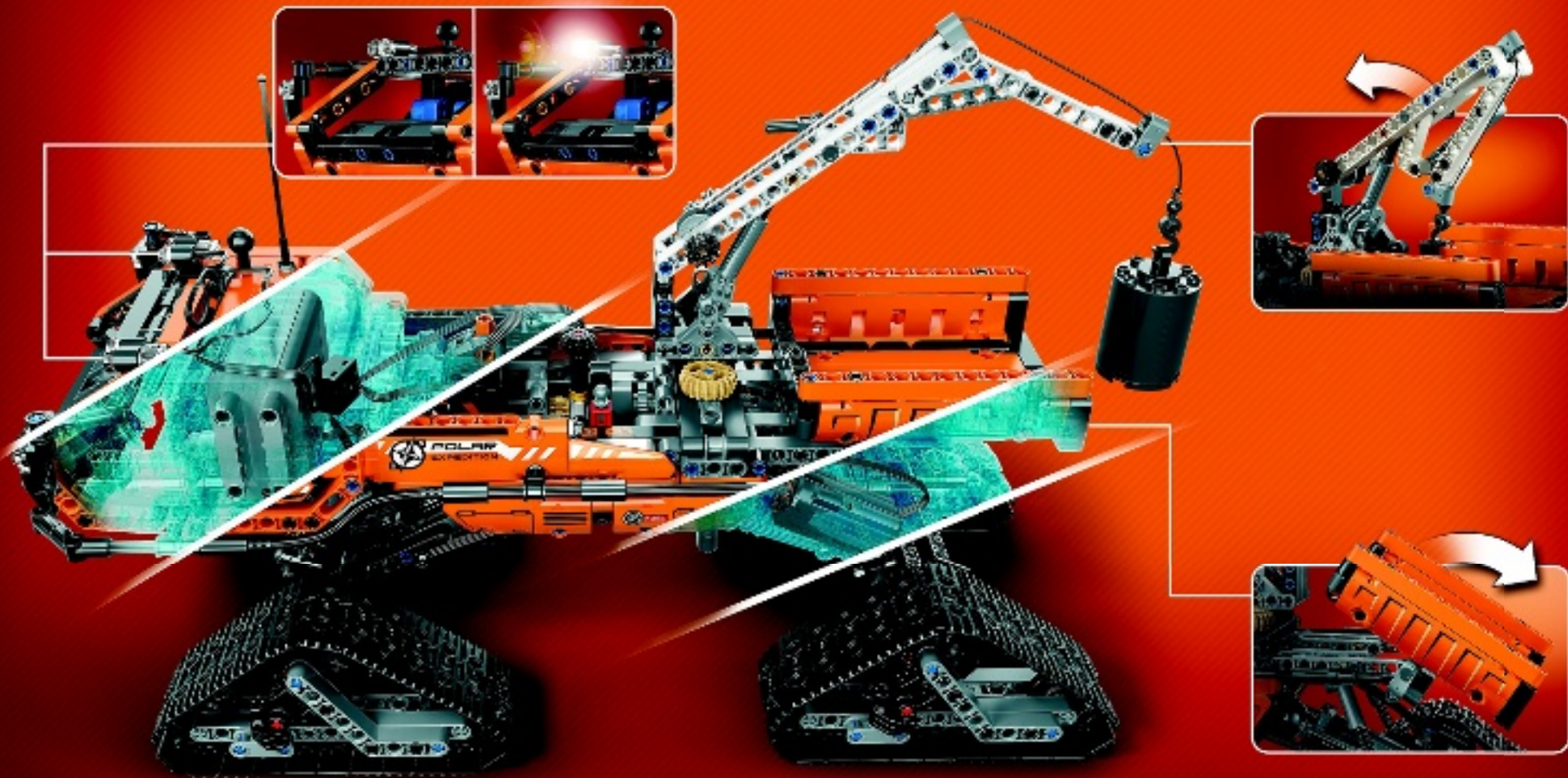
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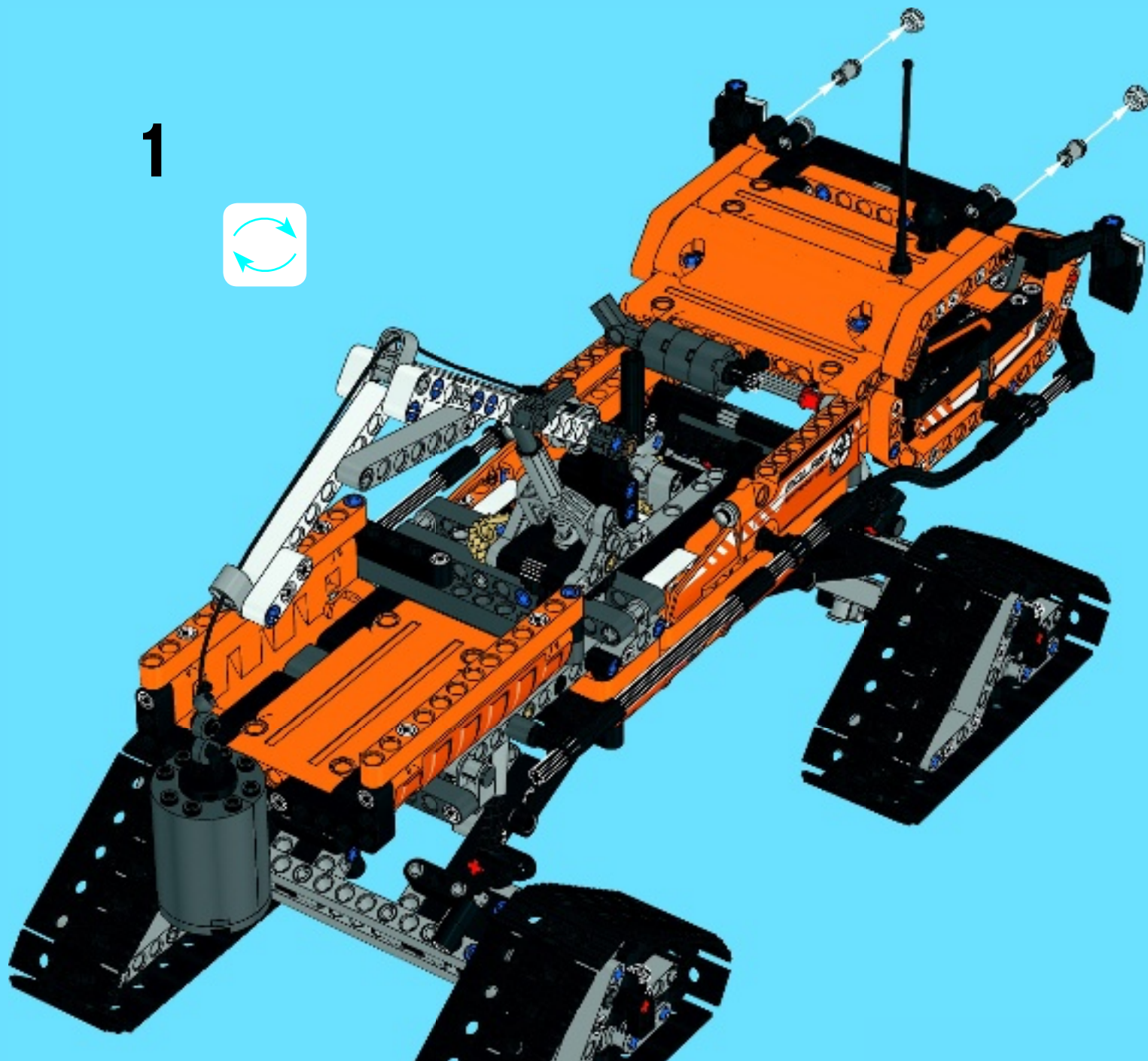
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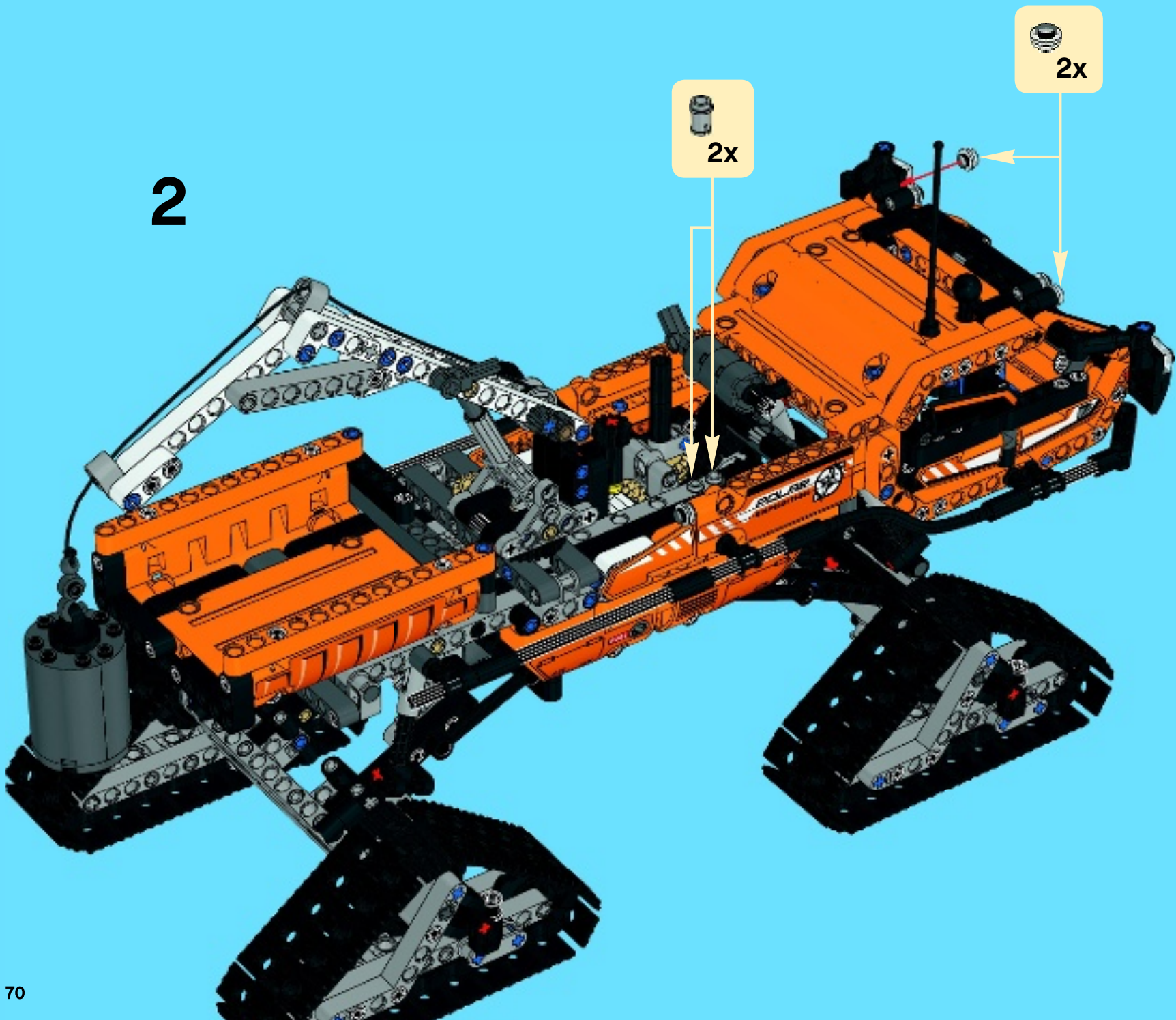
Motorised functions
Motorisierte Funktionen
Fonctions motorisées
Funciones motorizadas
Funções motorizadas
Motorizált funkciók
动力功能



1



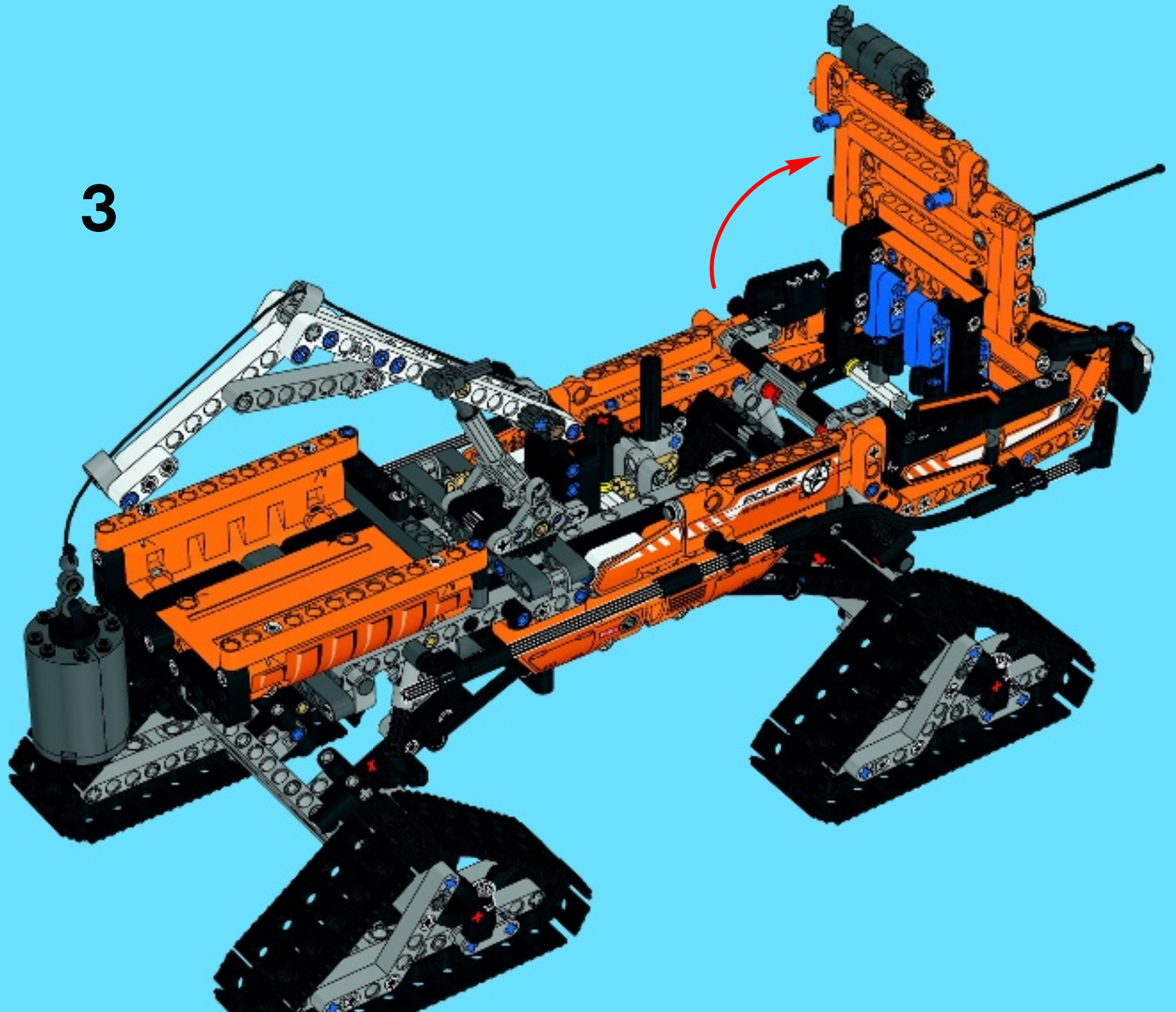
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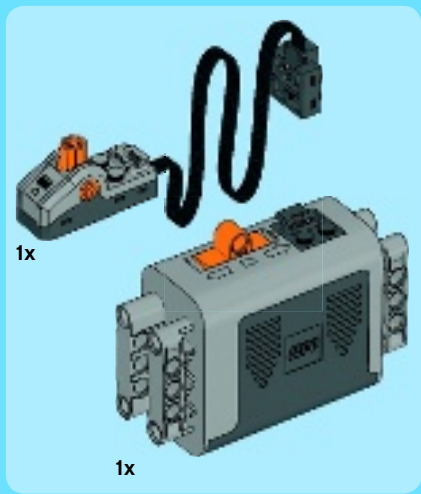



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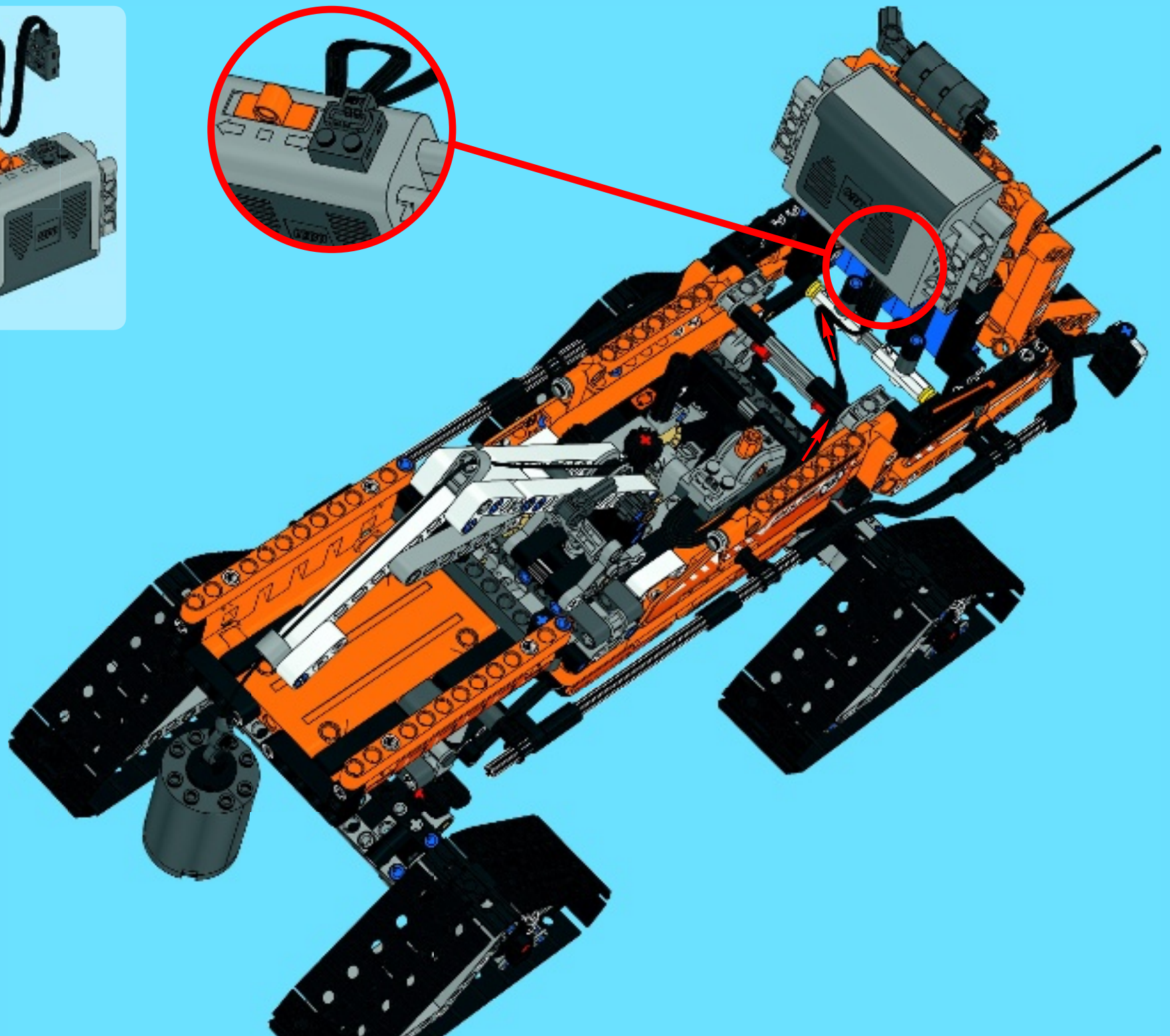

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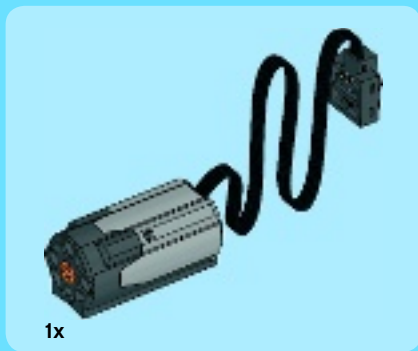
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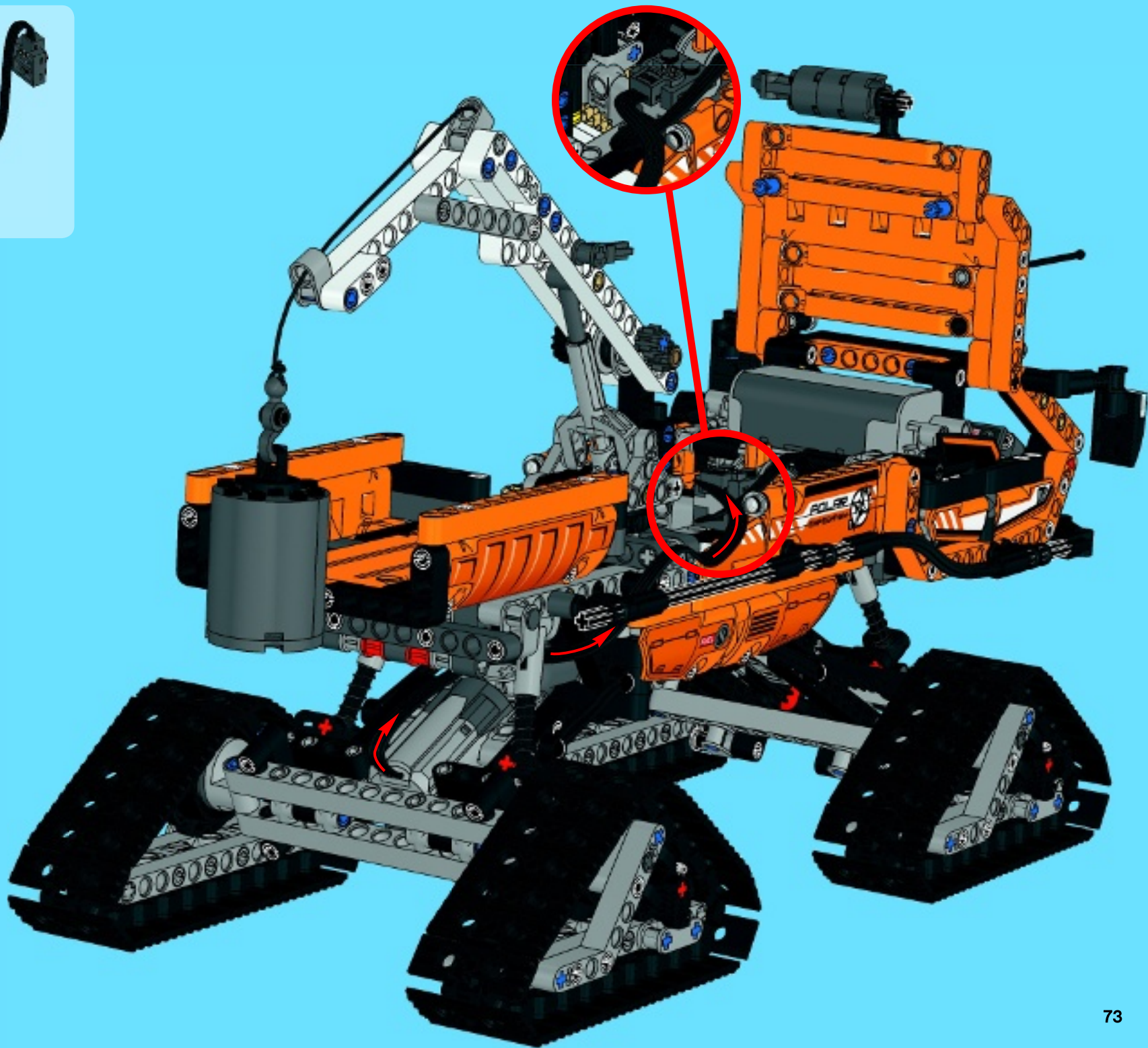
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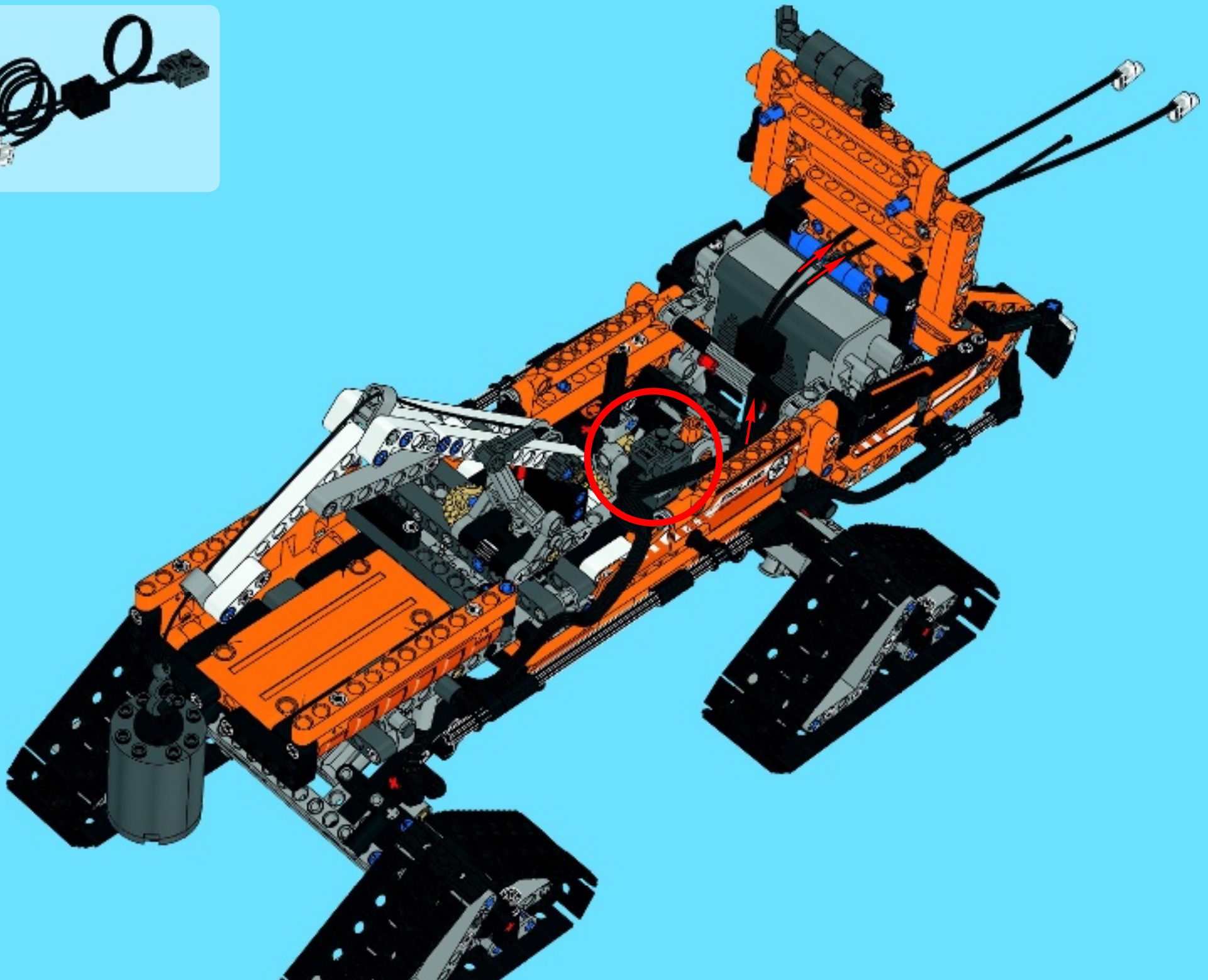
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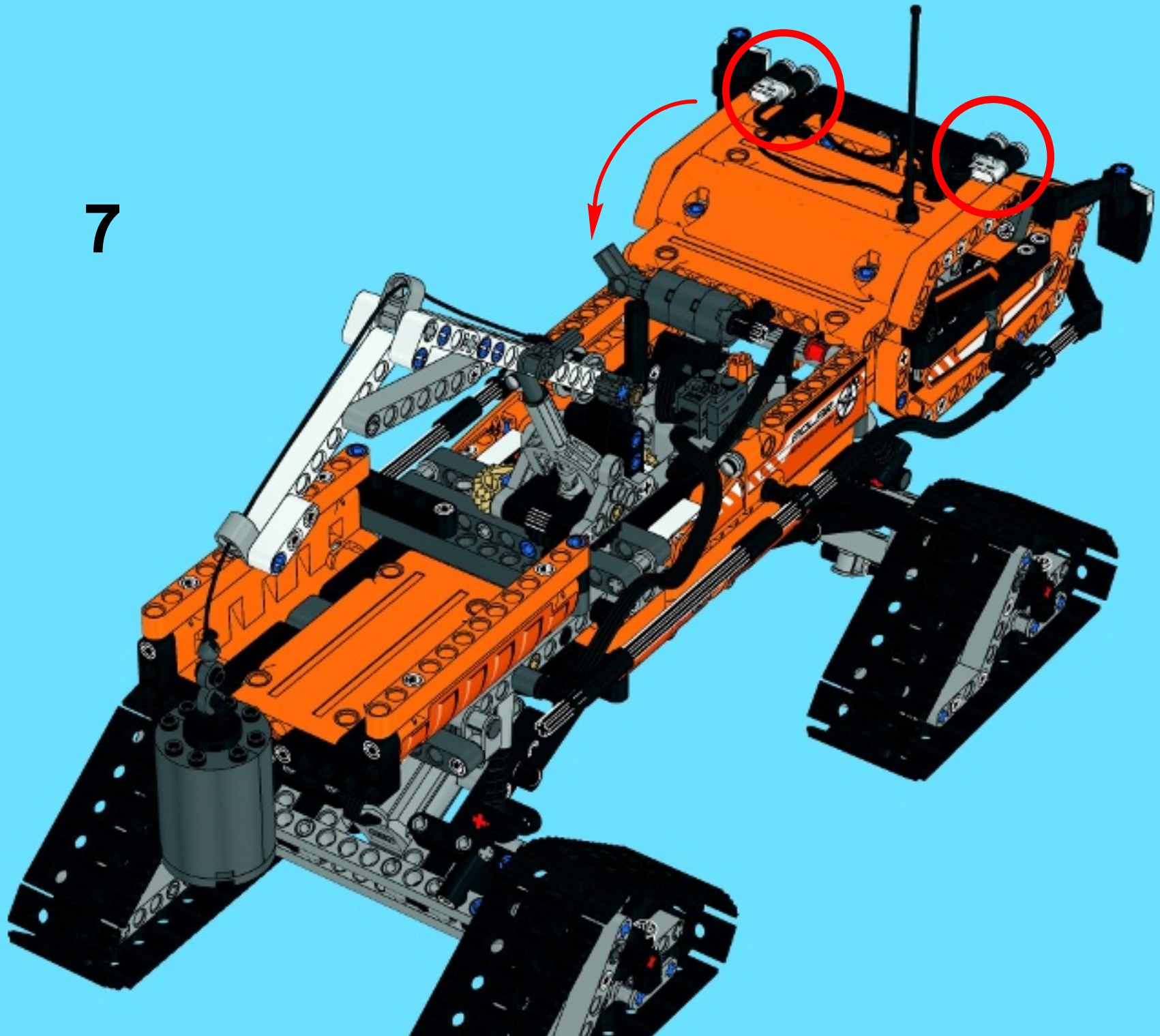


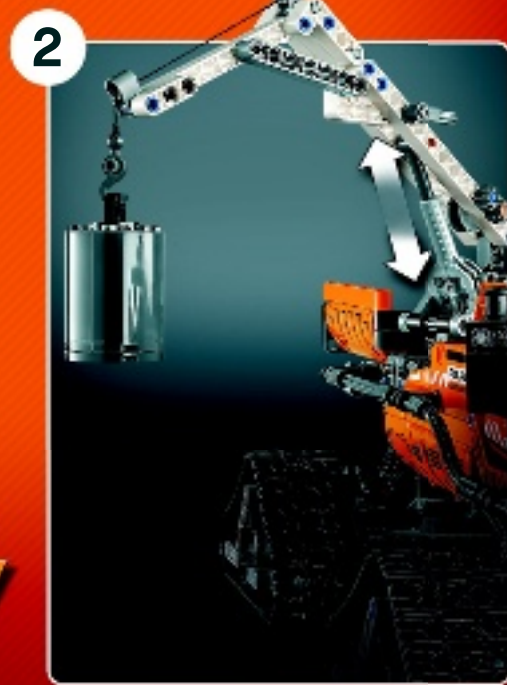


6



7





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- 2x 4526981
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- 2x 4620671
- 18x 4142135
- 8x 4645732
- 2x 4542573
- 1x 4540906
- 2x 4234438
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- 1x 3200026
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- 1x 6010831
- 4x 4107783
- 8x 4184169
- 4x 4121610
- 17x 6073231
- 136x 4121715
- 2x 4143466
- 2x 4107084
- 4x 4140430
- 3x 6006140
- 1x 4290713
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- 9x 370526
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- 2x 373726
- 4x 4112282
- 15x 4142823
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- 4x 4629921
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- 4x 4582792
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- 3x 4177431

- 11x 4107081
- 21x 4512363
- 1x 4526982
- 11x 6089119
- 6x 4140801
- 3x 4239601
- 3x 4249139
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- 2x 4167842
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- 2x 4666579
- 5x 4514554
- 4x 4565452
- 2x 6031962
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