

LEGO

6-99

4093



17 creations



Quick Build
Schnellbaumodelle
Construction rapide
Costruzione rapida
Snel bouwen
Construcción rápida
Byg hurtigt
Nopeaan rakentamiseen
Bygg snabbt
Construção Rápida
Γρήγορες Κατασκευές
Kísérletezőknek



Experienced Build
Könnermodelle
Construction normale
Costruzione esperta
Bouwen voor gevorderden
Construcción experta
Byg videre
Kokeneelle rakentajalle
Bygg mer
Construção para Experimentados
Επιδέξιες Κατασκευές
Haladóknak



Advanced Build
Profimodelle
Construction avancée
Costruzione avanzata
Geavanceerd bouwen
Construcción avanzada
Byg avanceret
Taitavalle rakentajalle
Bygg avancerat
Construção Avançada
Εξελιγμένες Κατασκευές
Profiknak



6



46



93



22

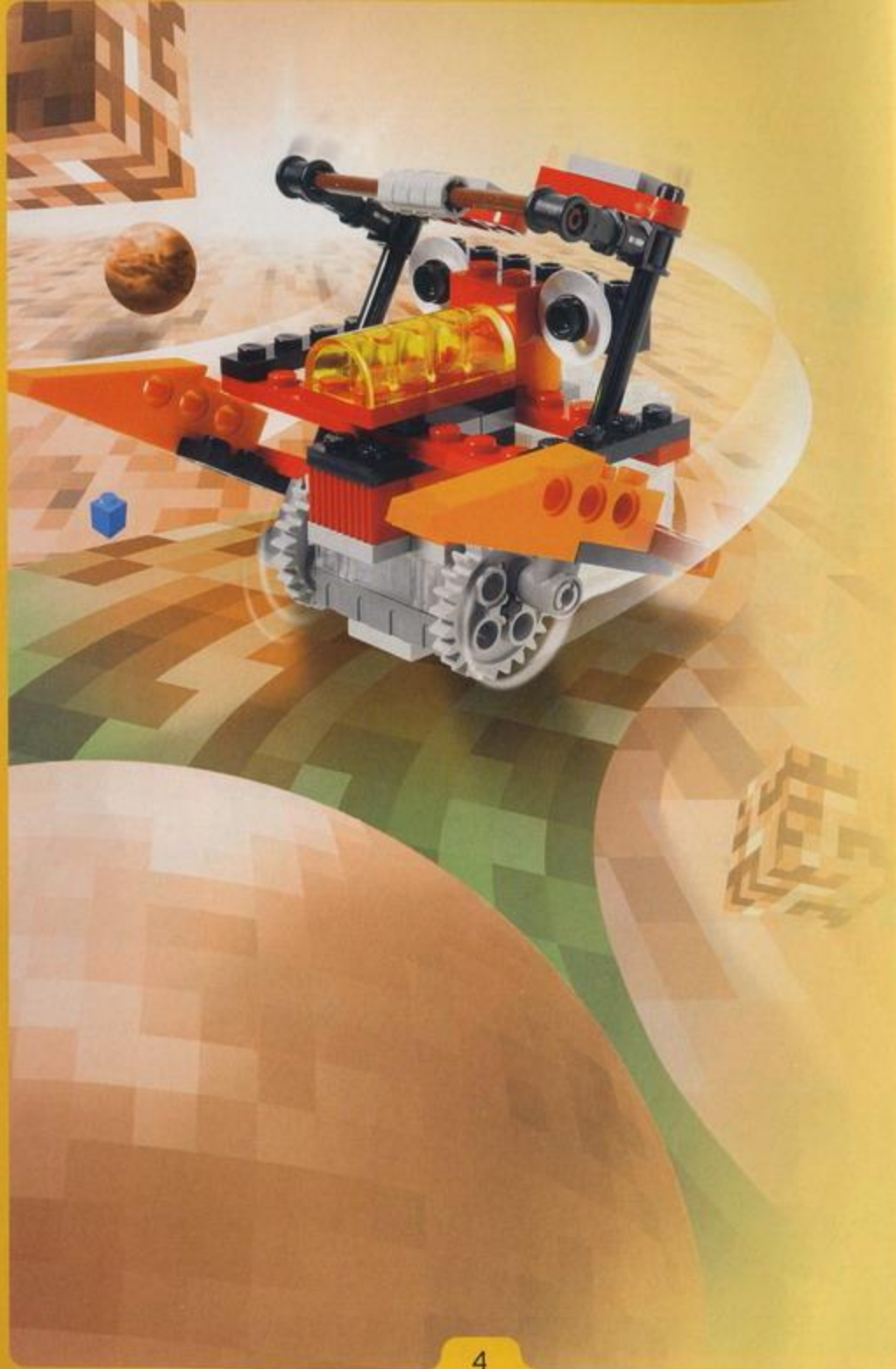


136



174









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1



1x

2



2x



1x

3

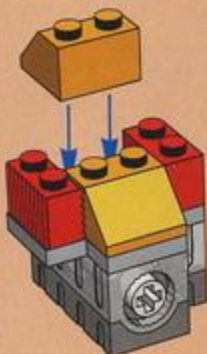


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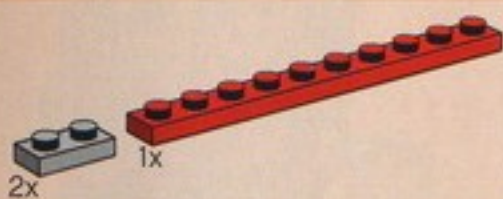
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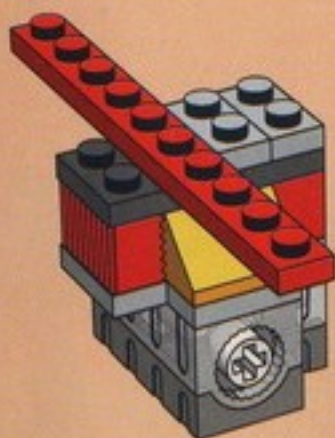
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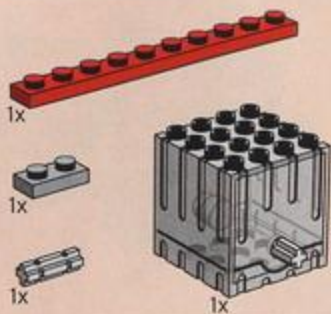


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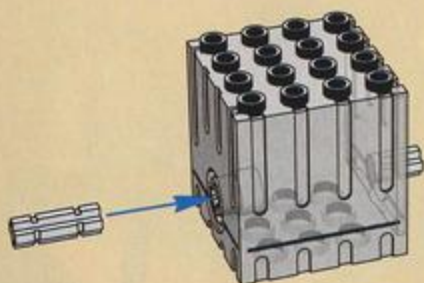
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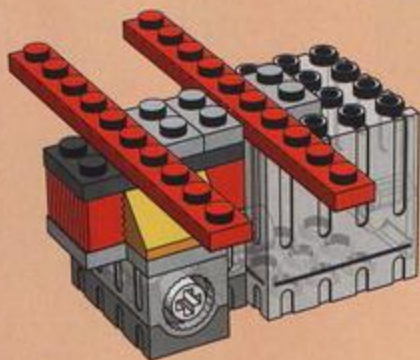
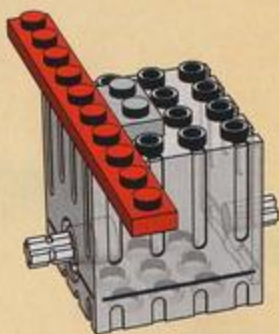


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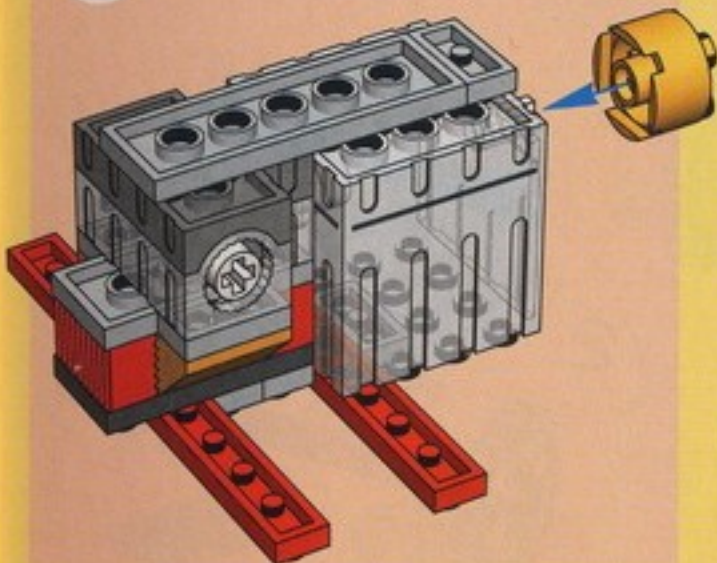


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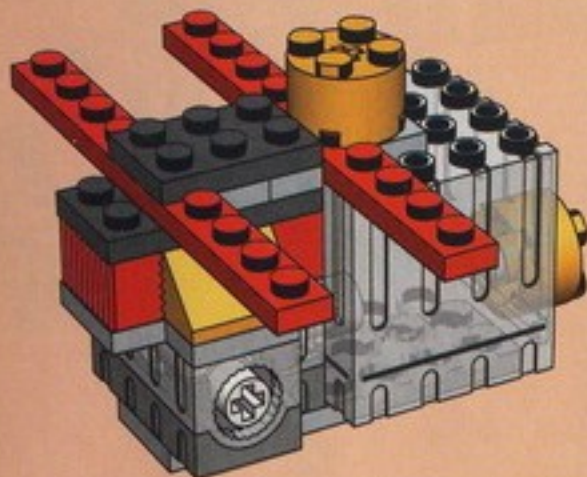


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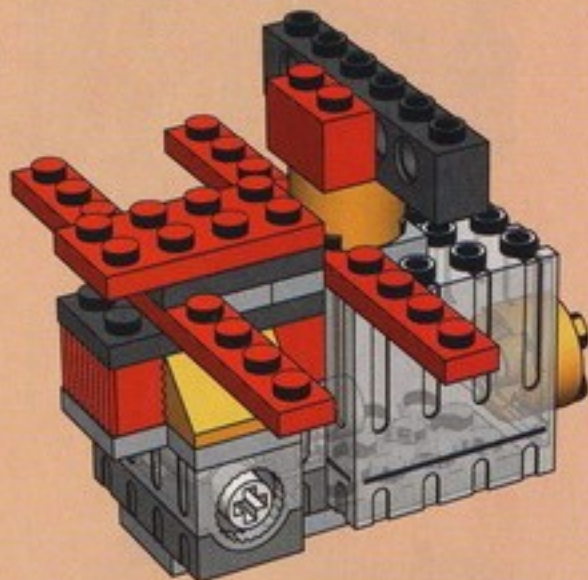
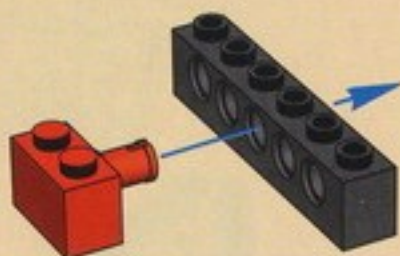


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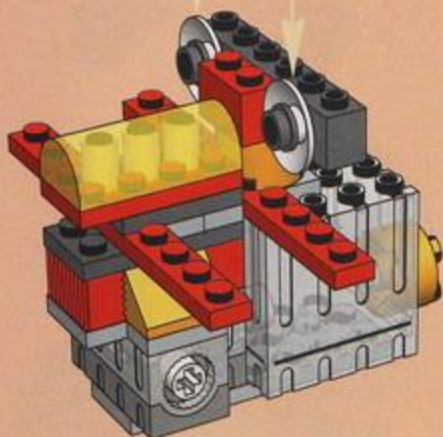
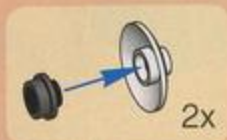
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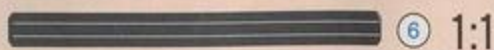
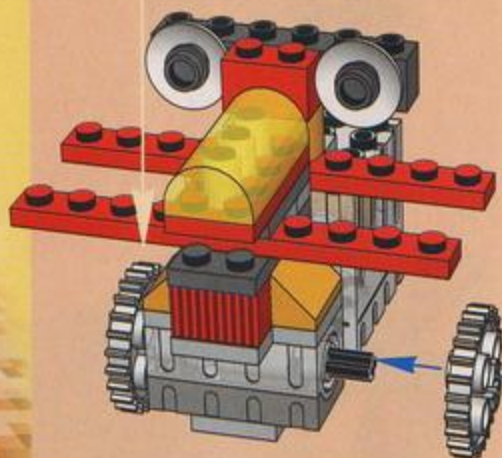
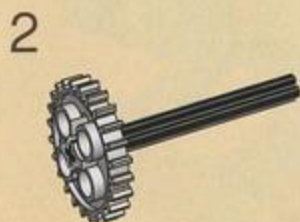




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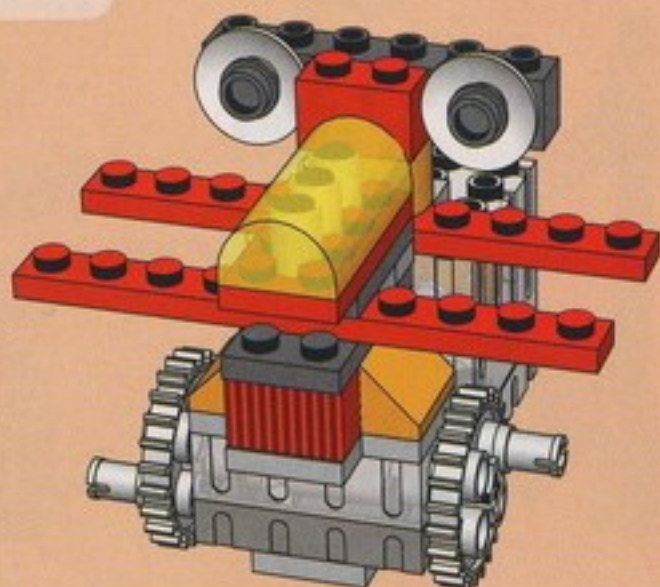
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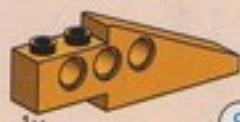
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2x



1x



1x

8



1x



1x



1x



1x

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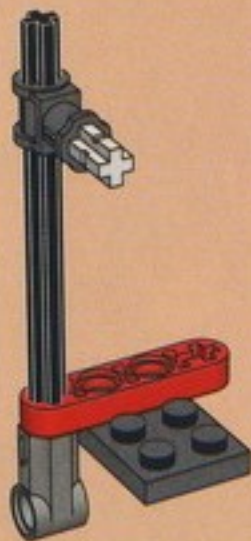
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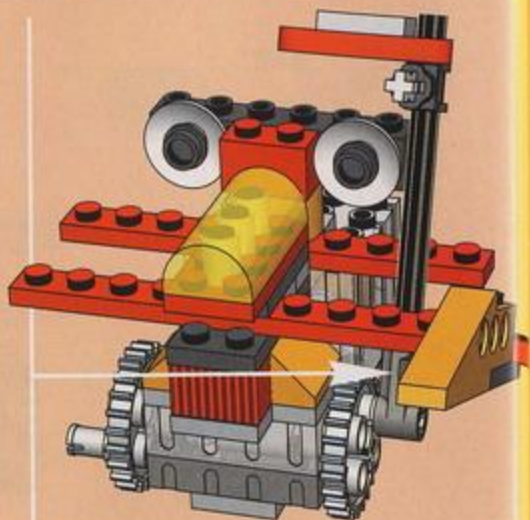
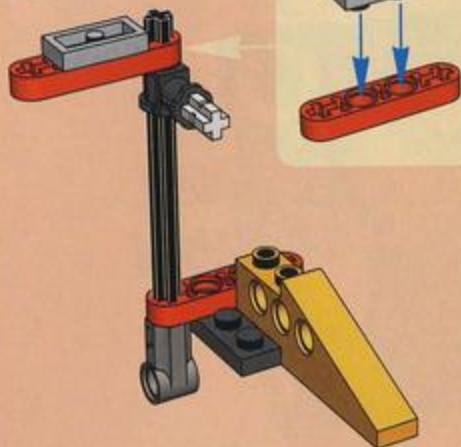
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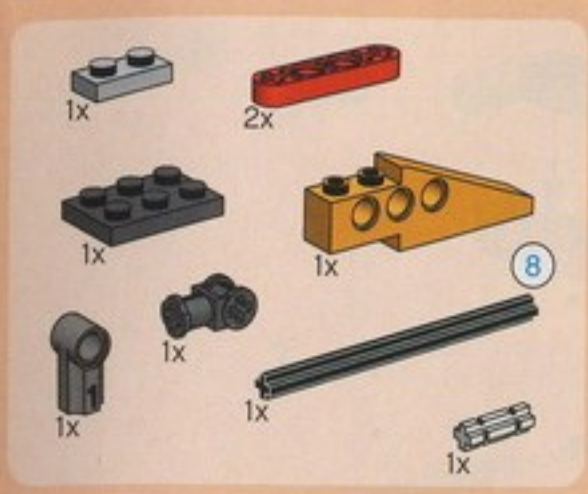


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⑧ 1:1





15

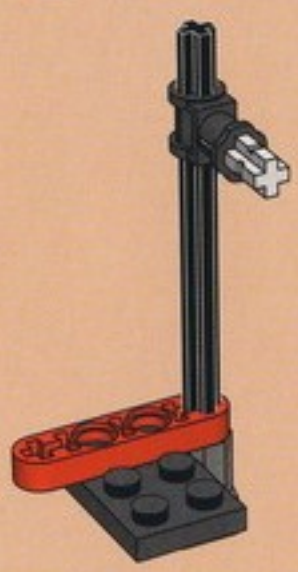
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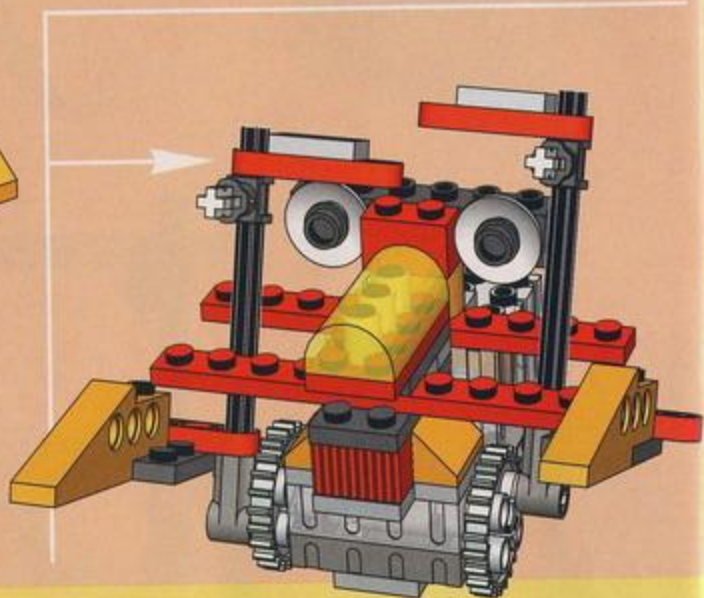
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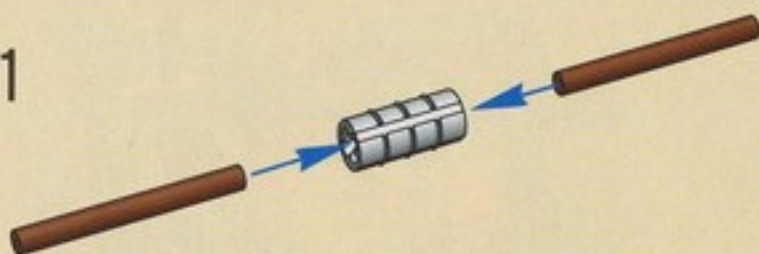
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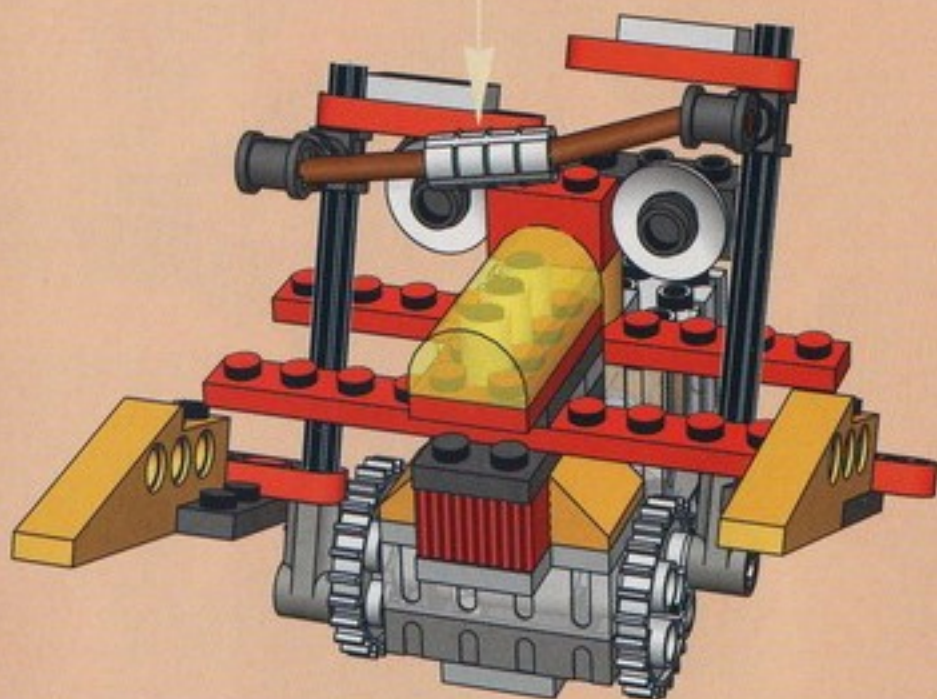
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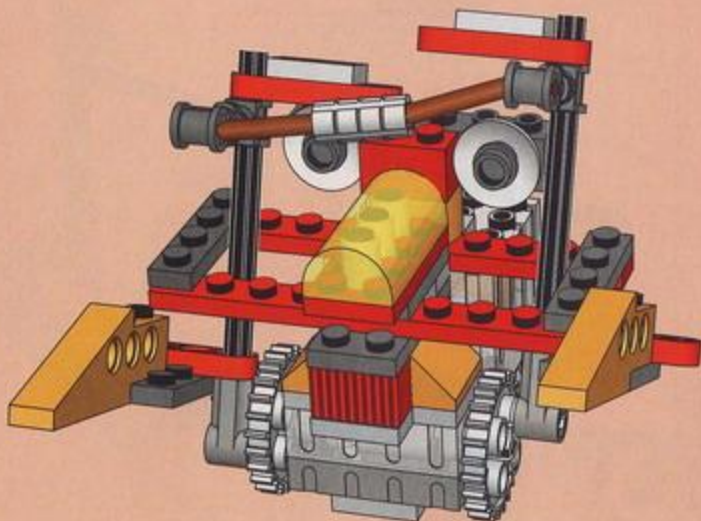
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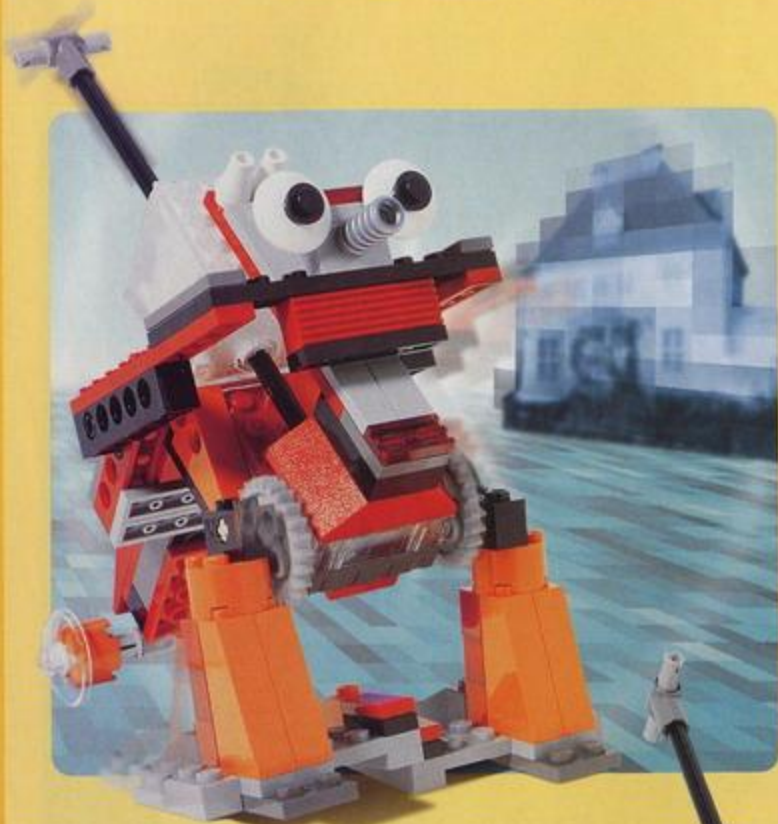
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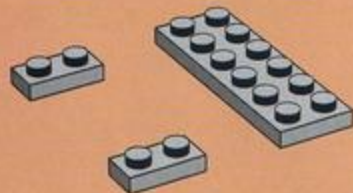




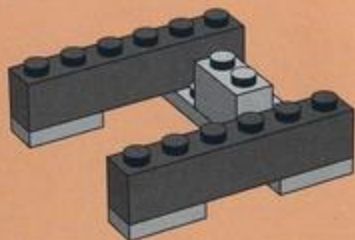




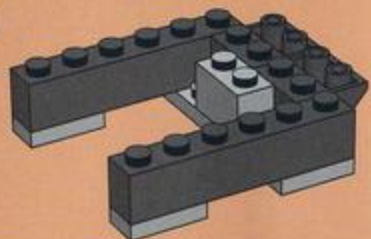
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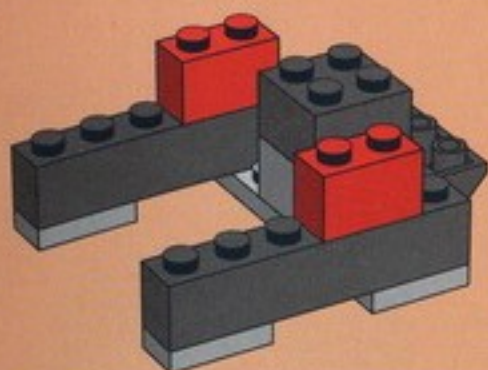


2x



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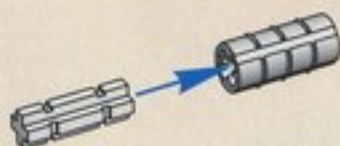
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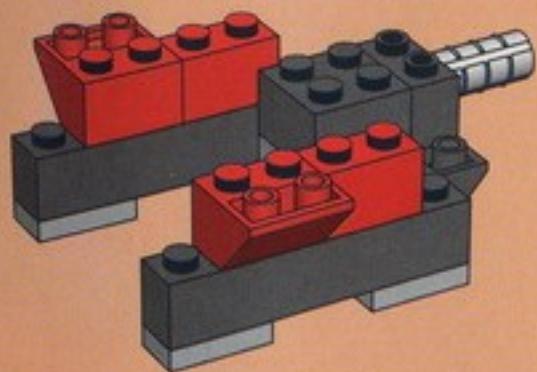
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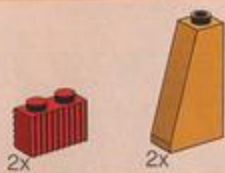
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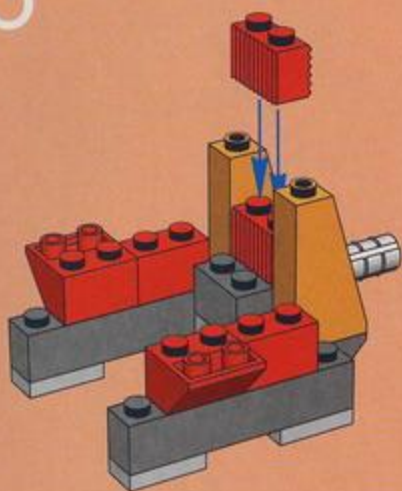


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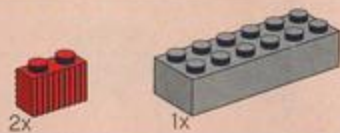
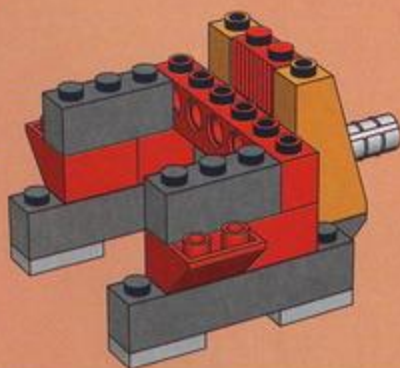




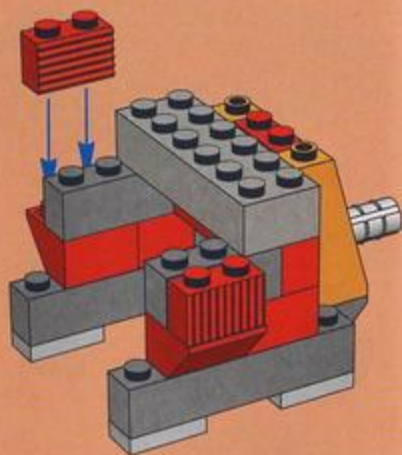
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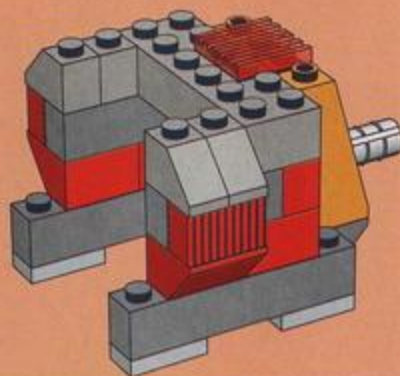
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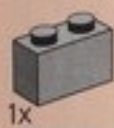


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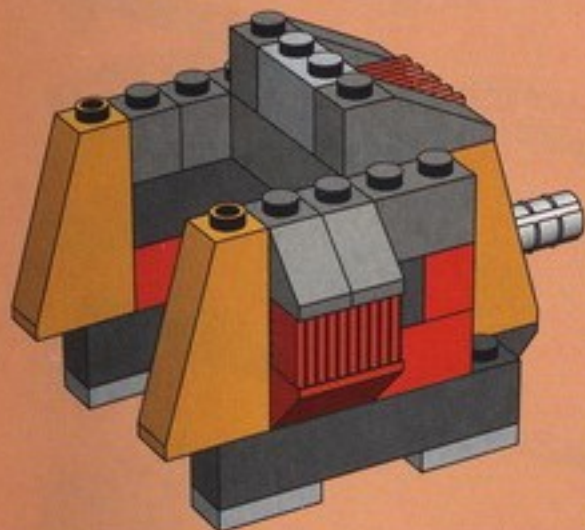


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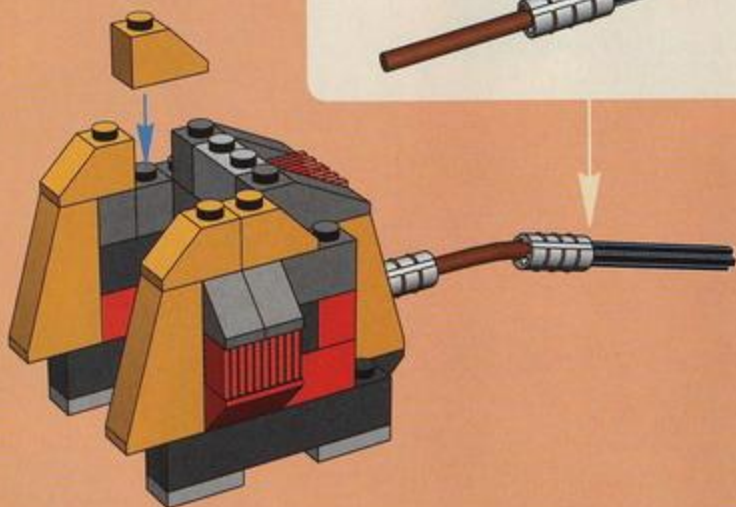
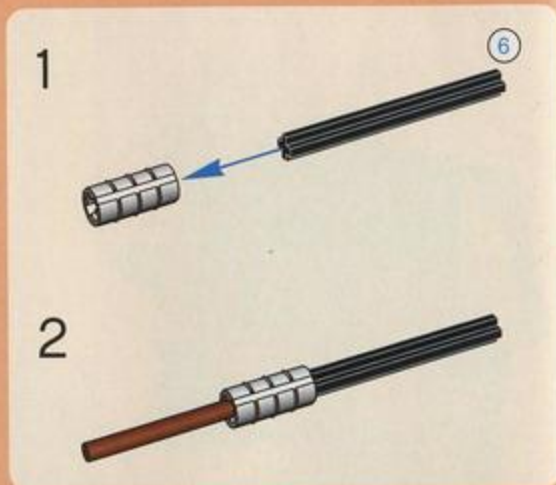
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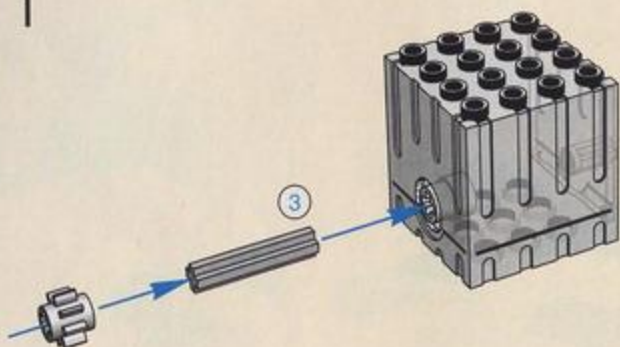




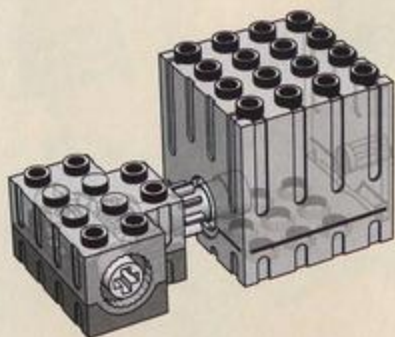
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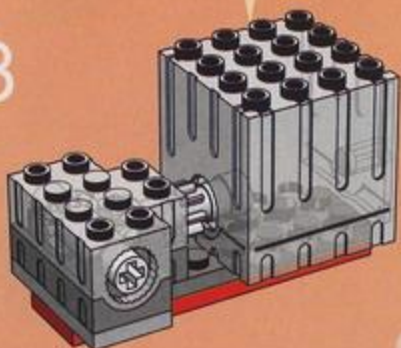
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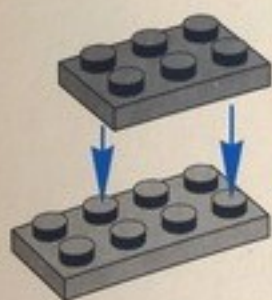
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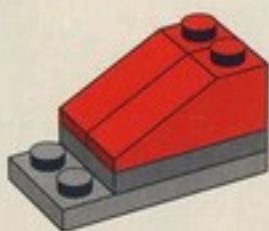
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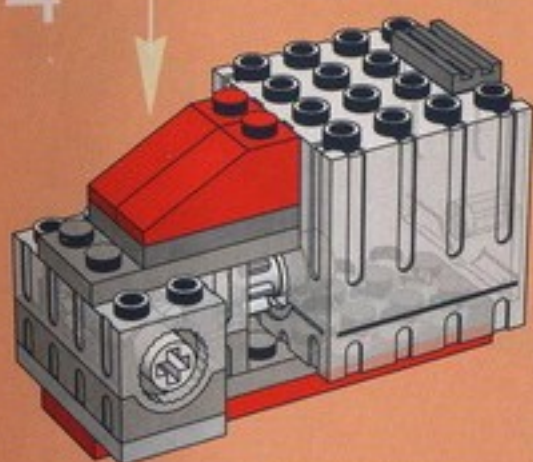
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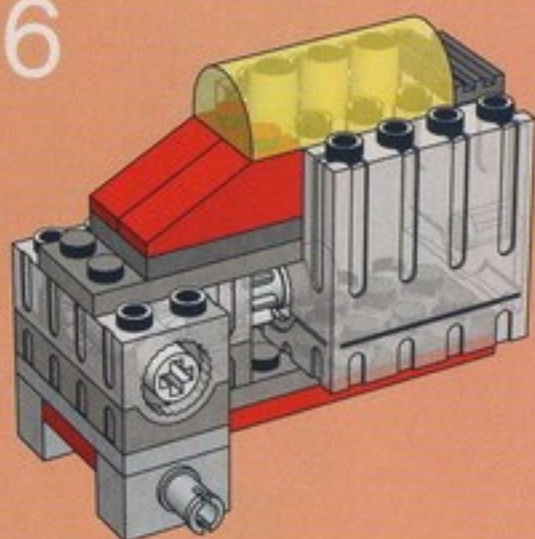
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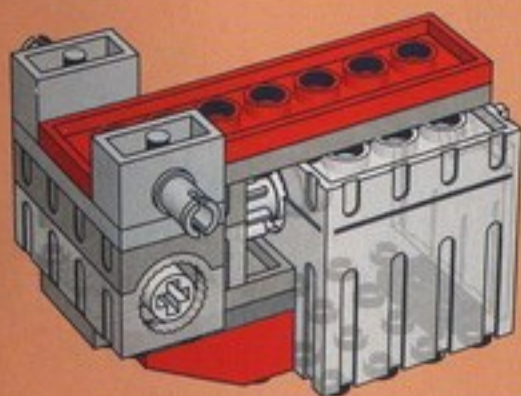
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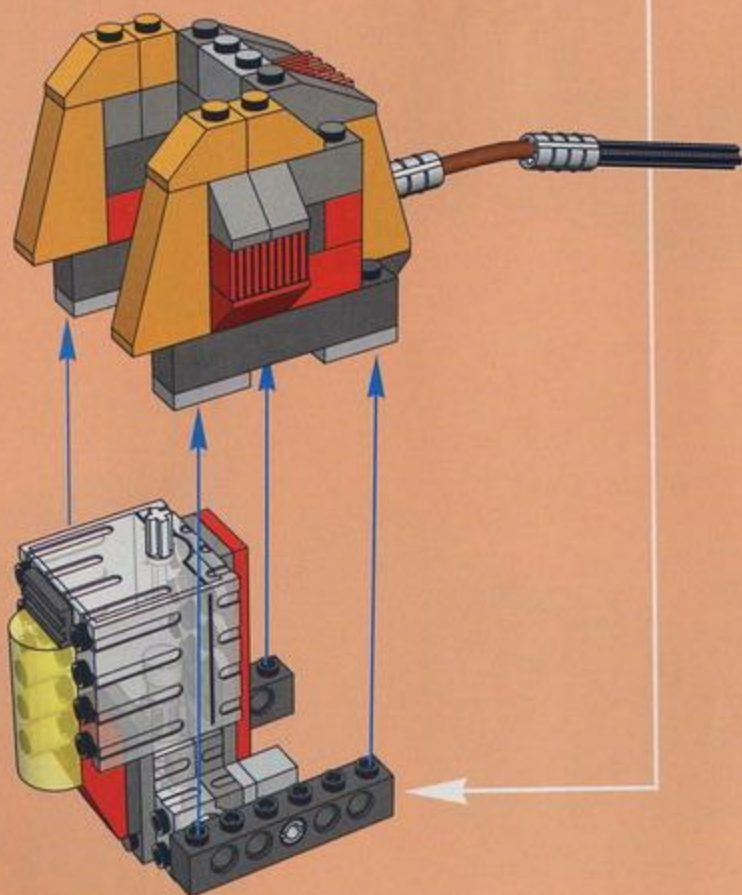
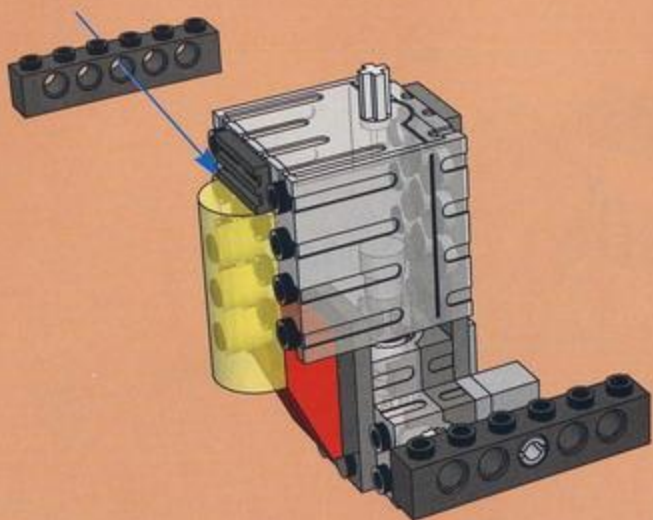
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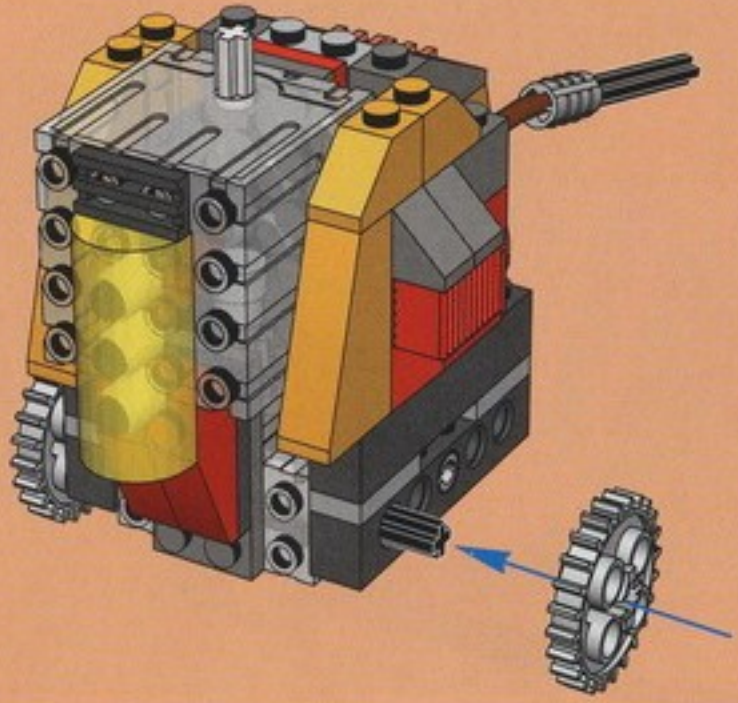


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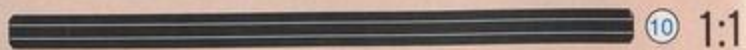
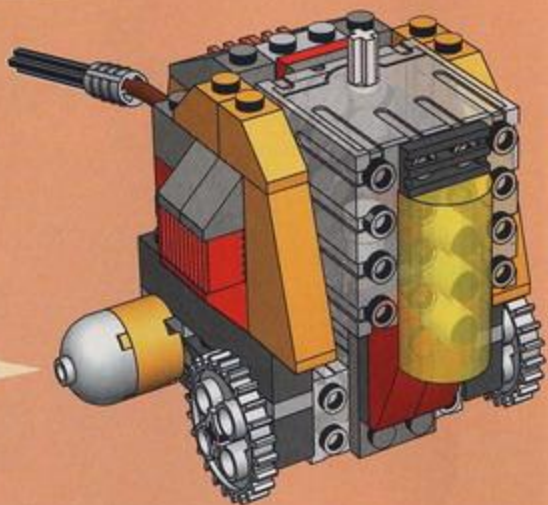
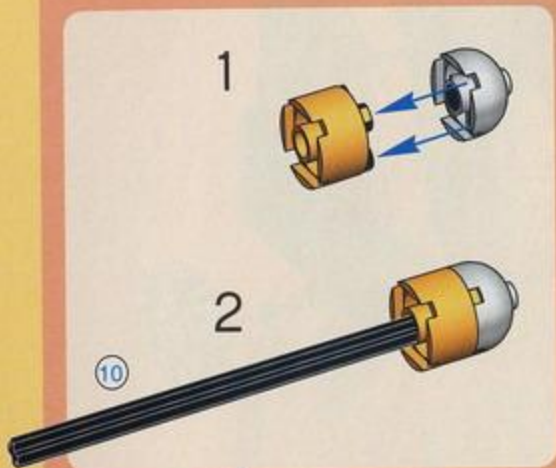


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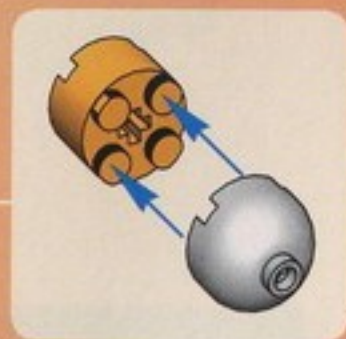
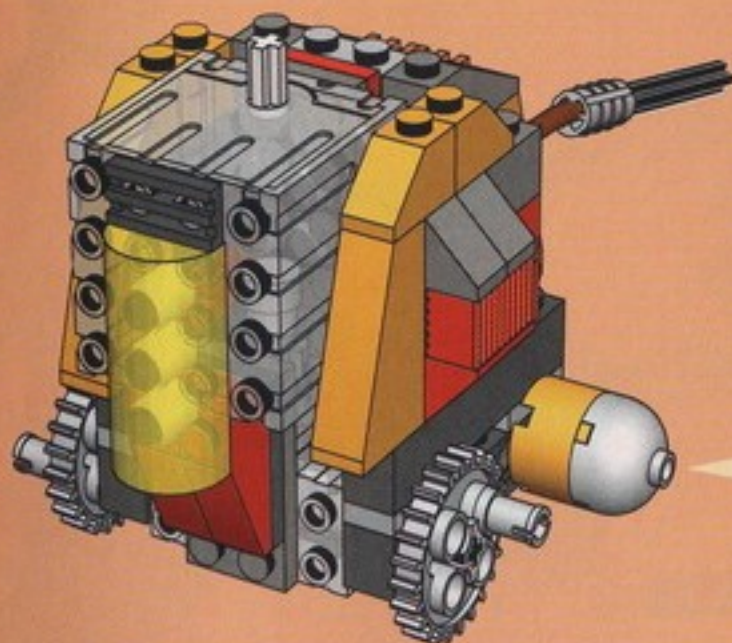


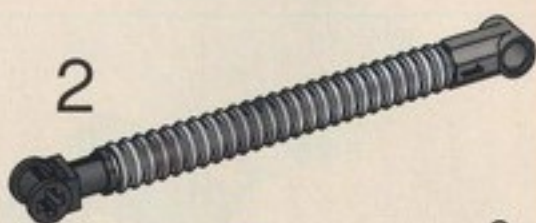
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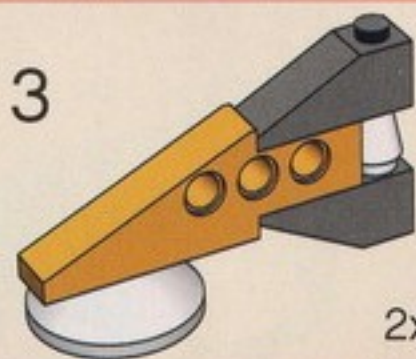
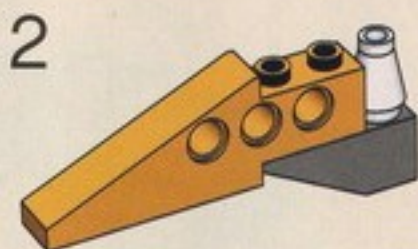
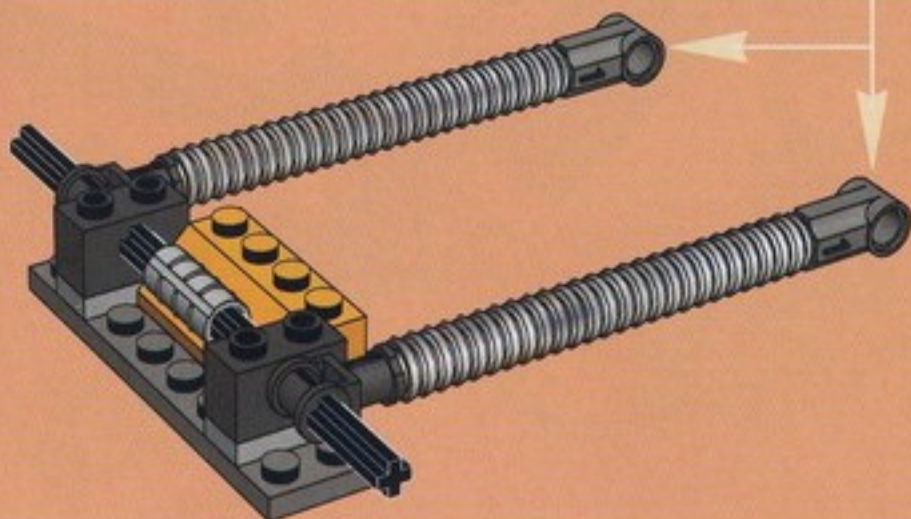
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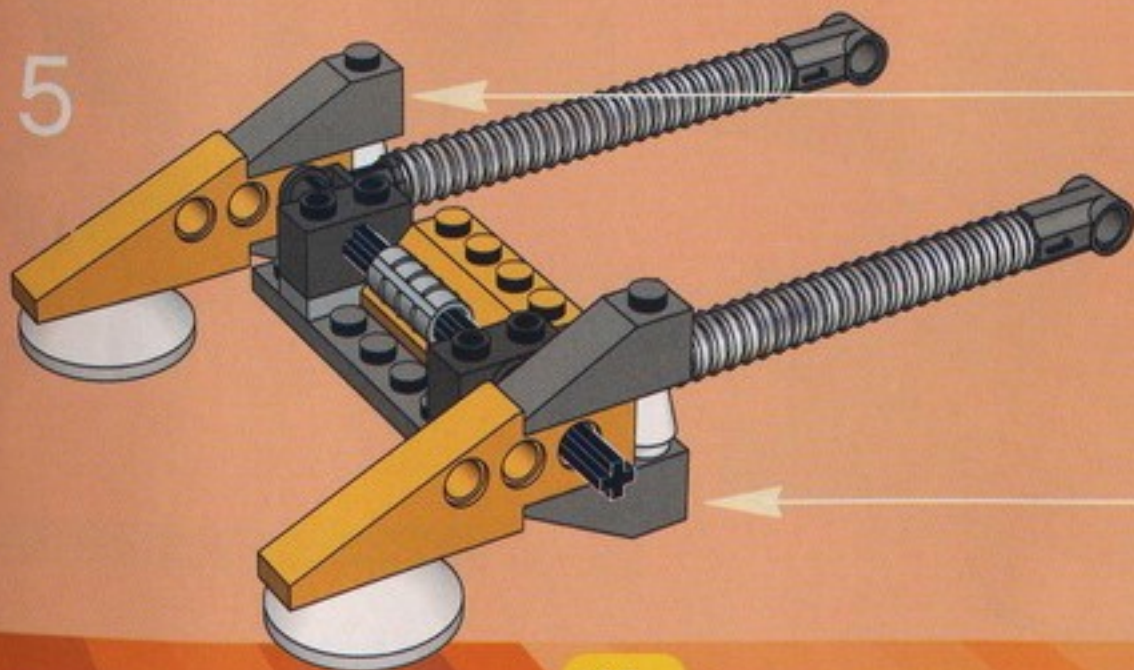
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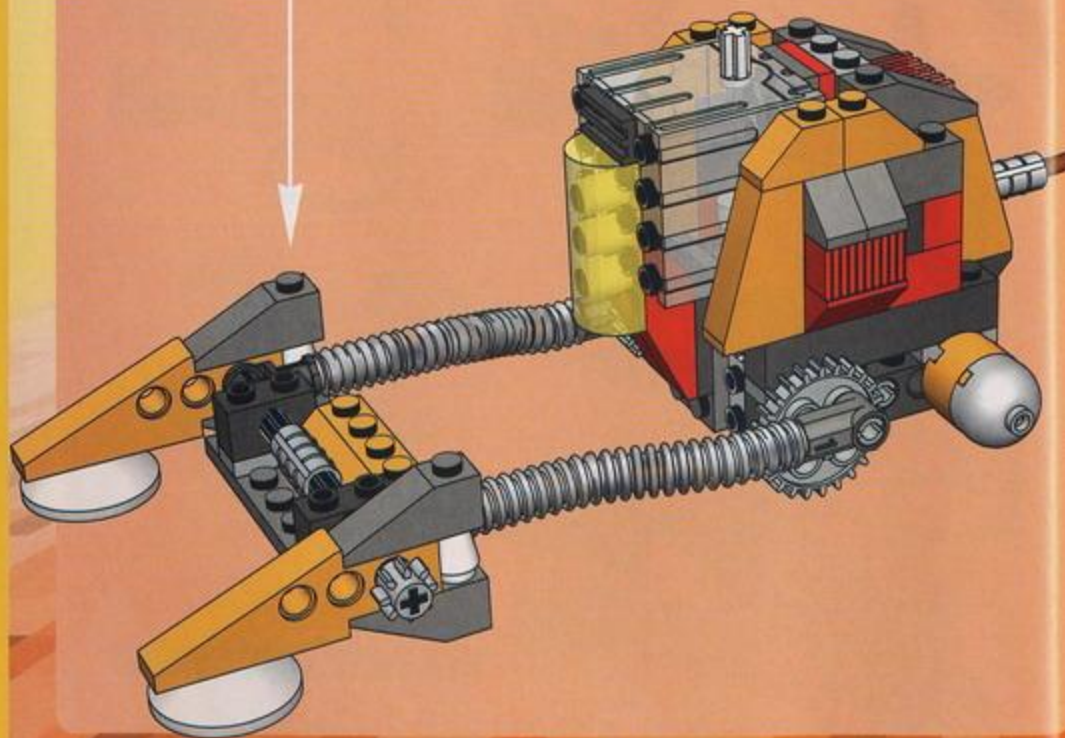
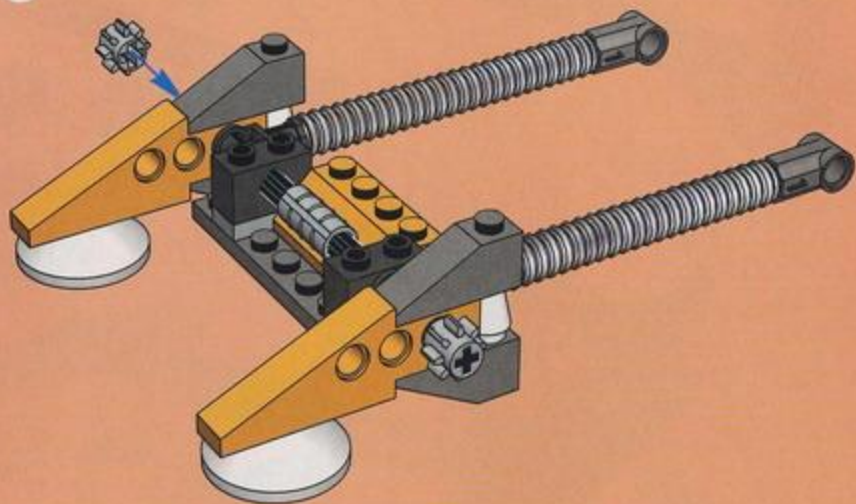


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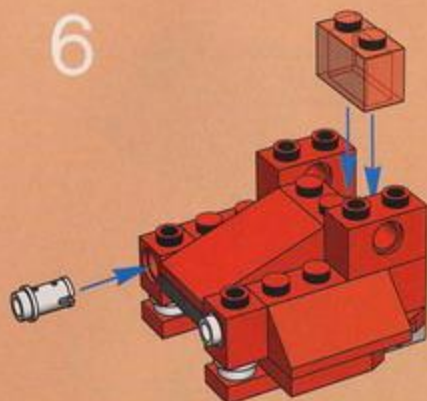
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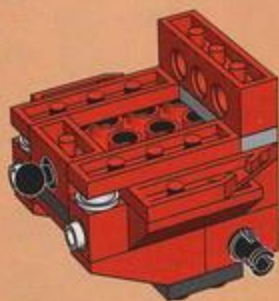
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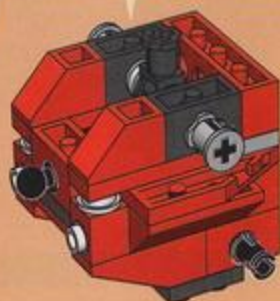
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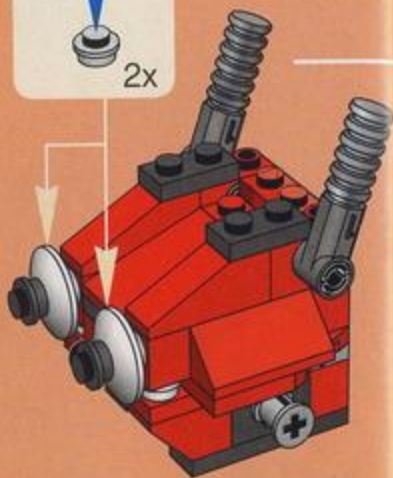
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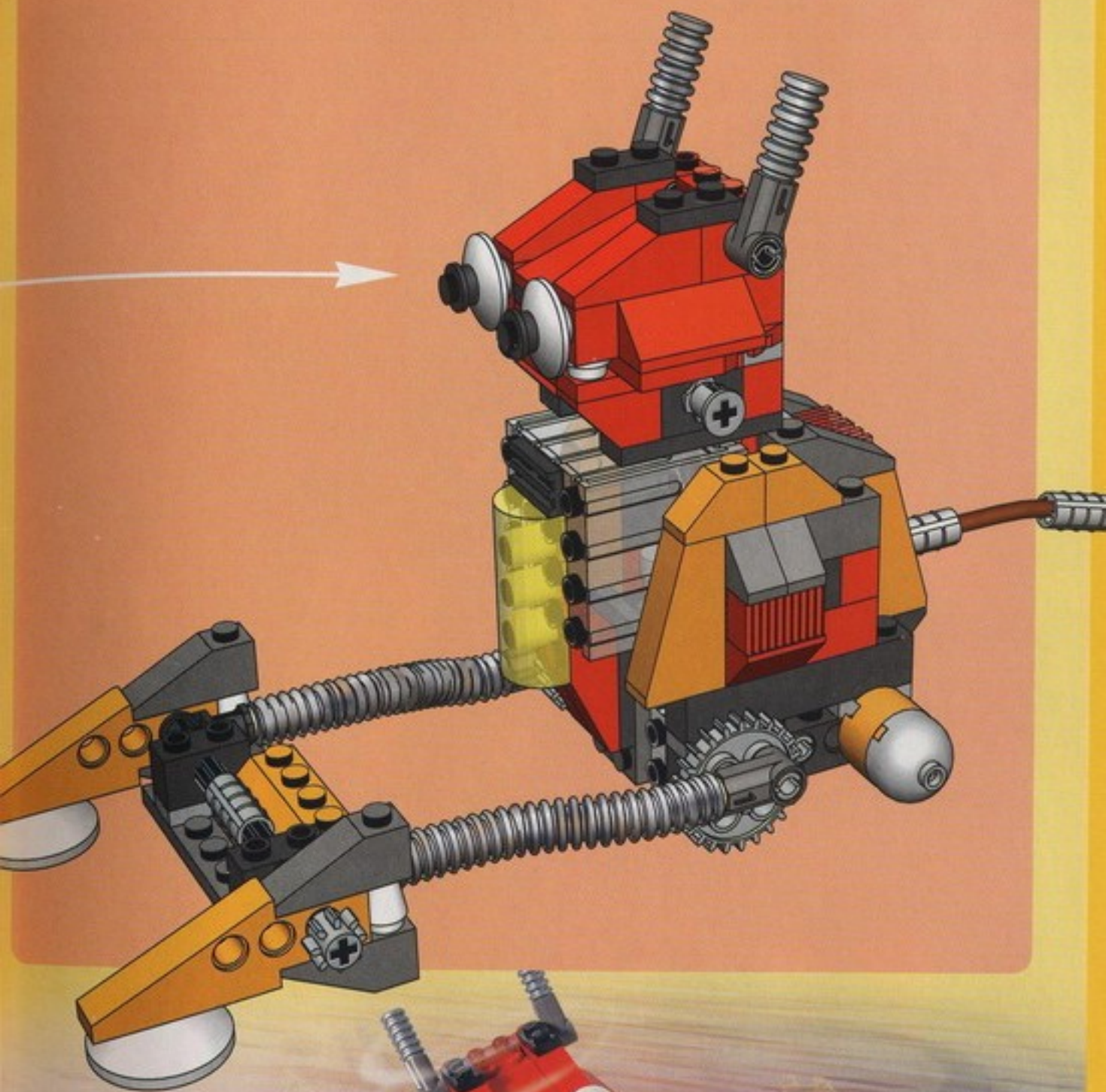


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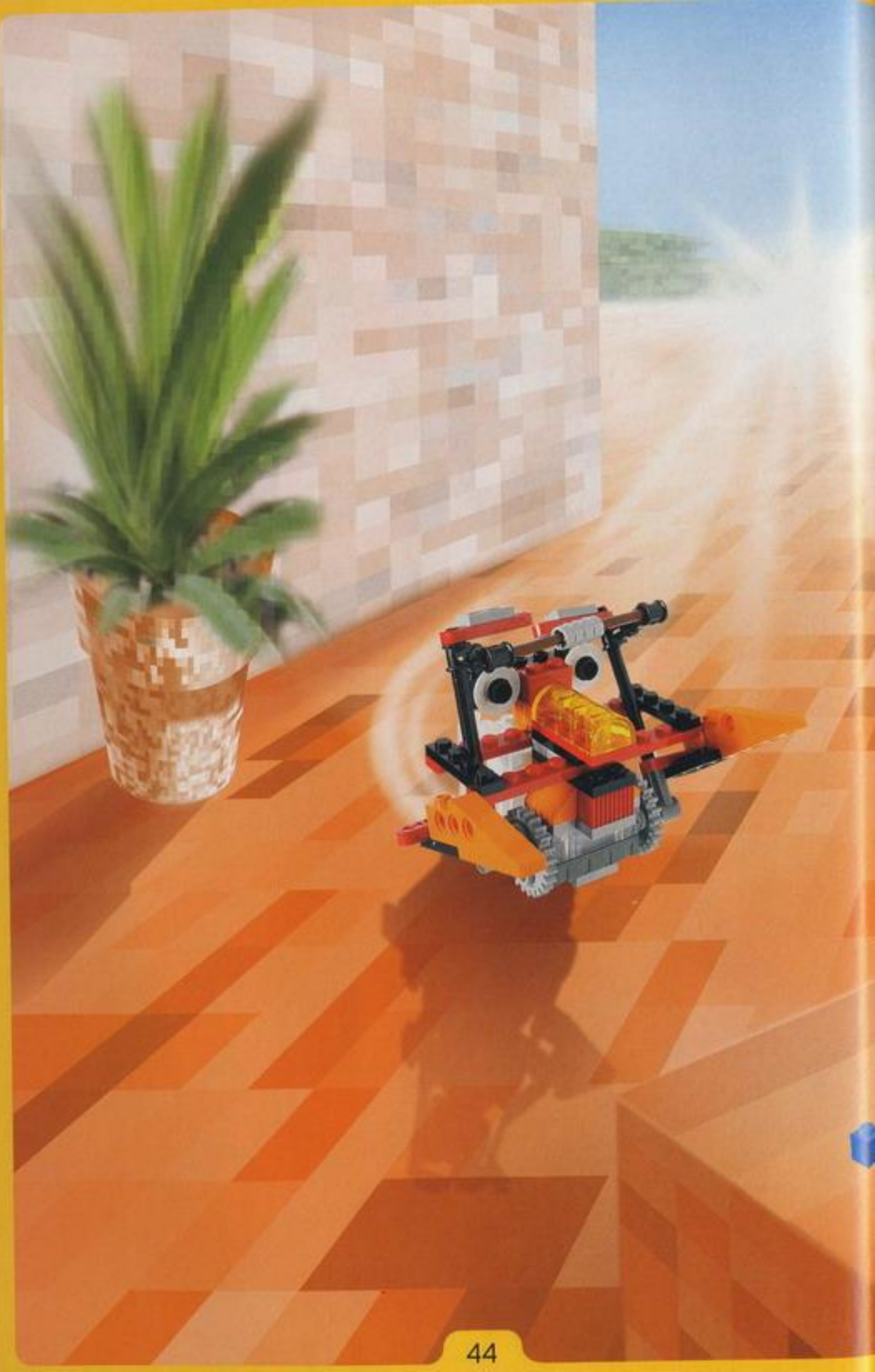
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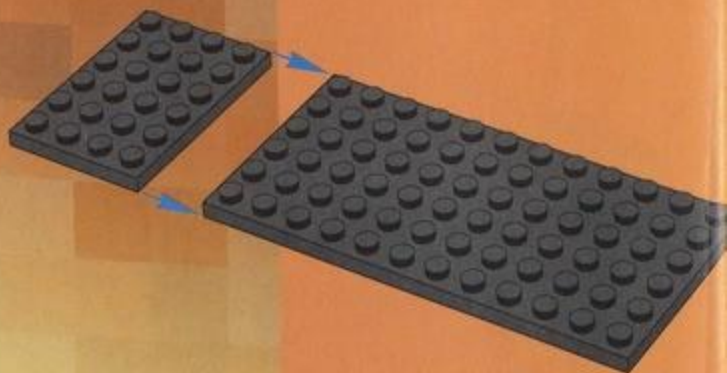


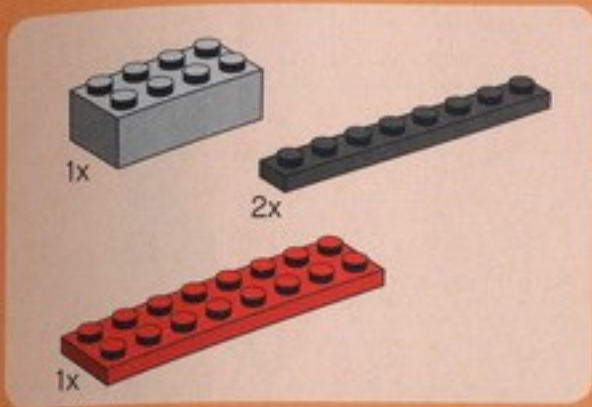
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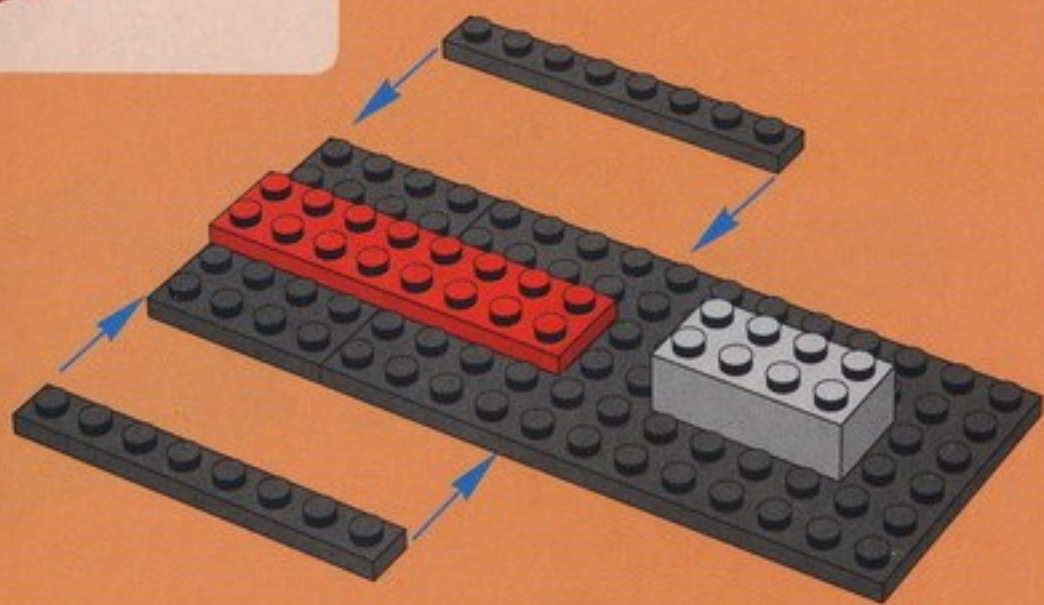
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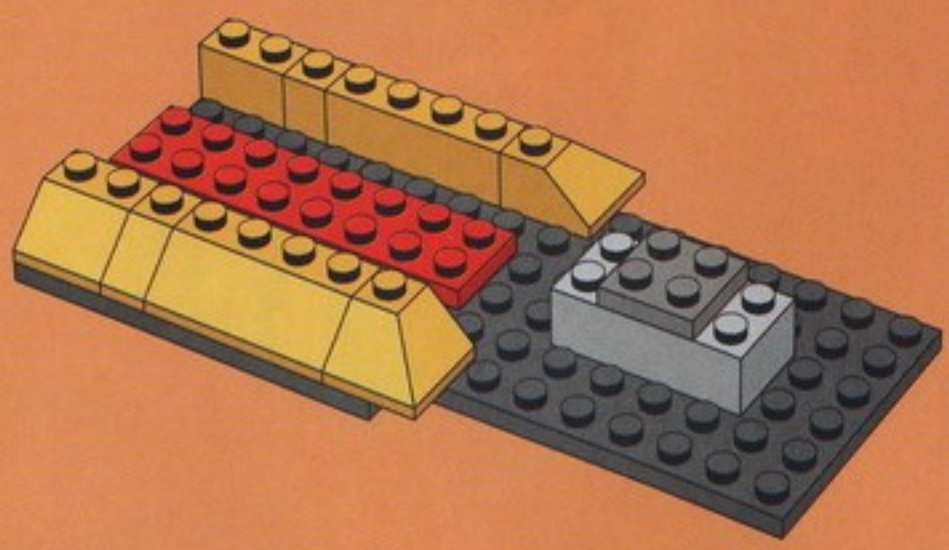
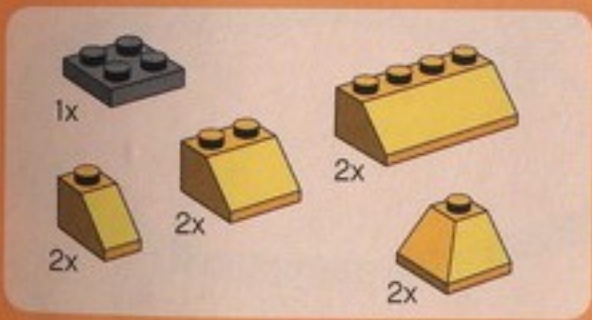




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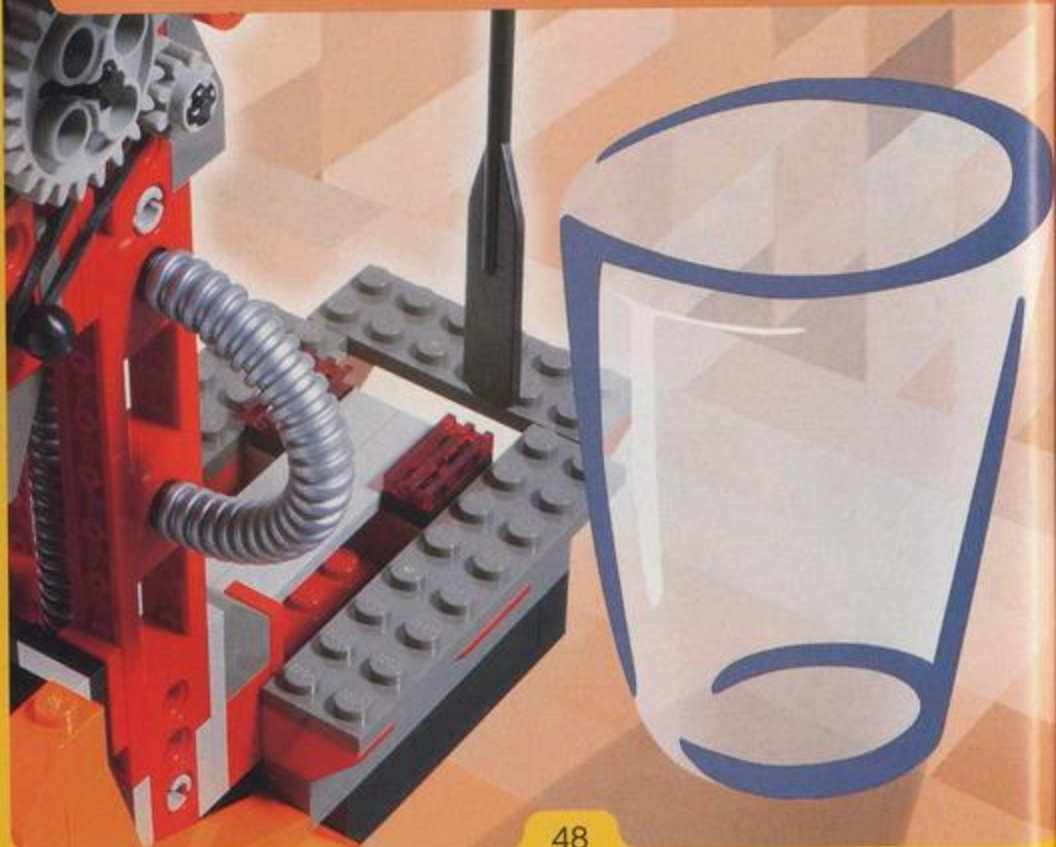
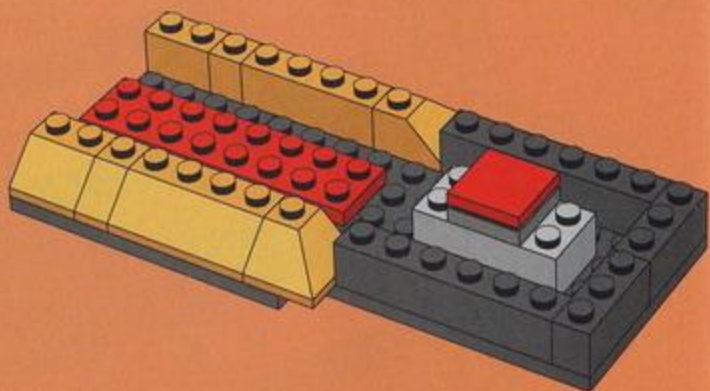


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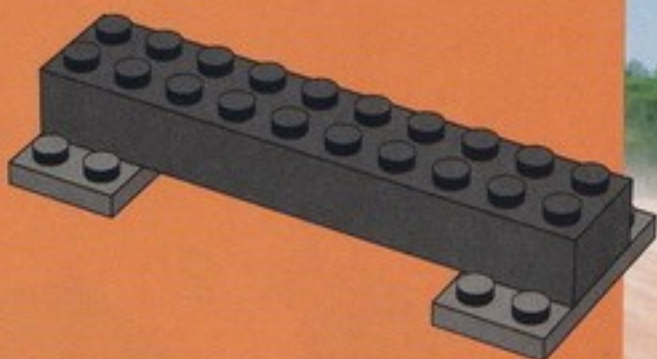
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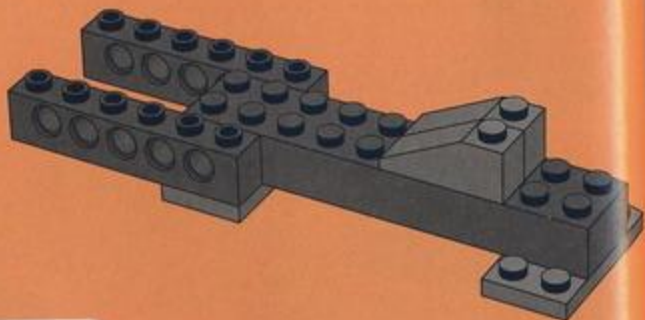


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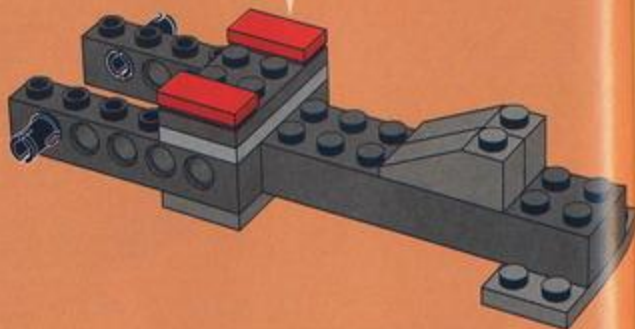
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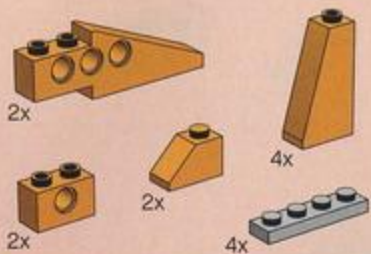


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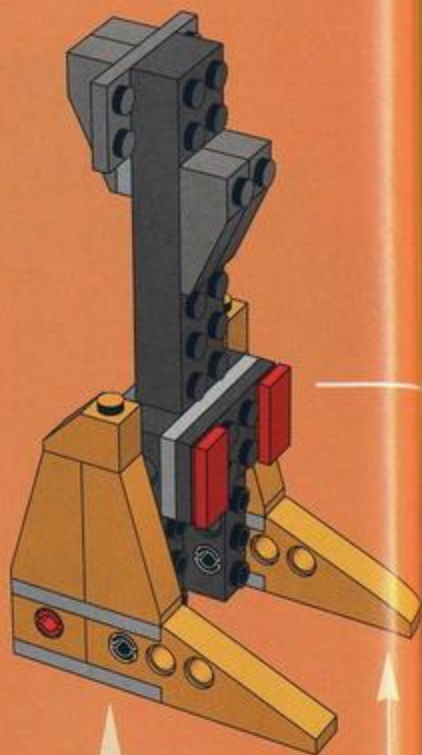
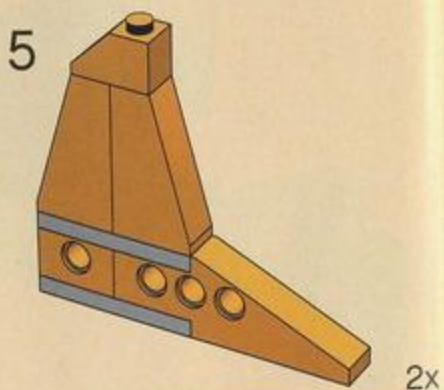
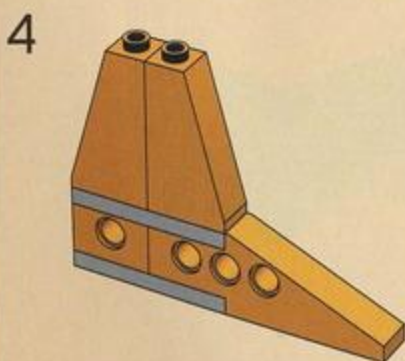
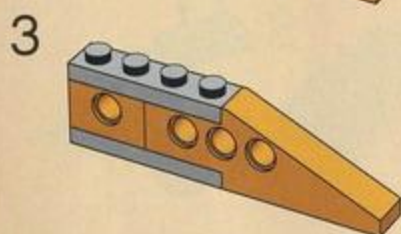
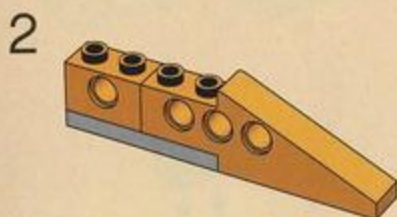


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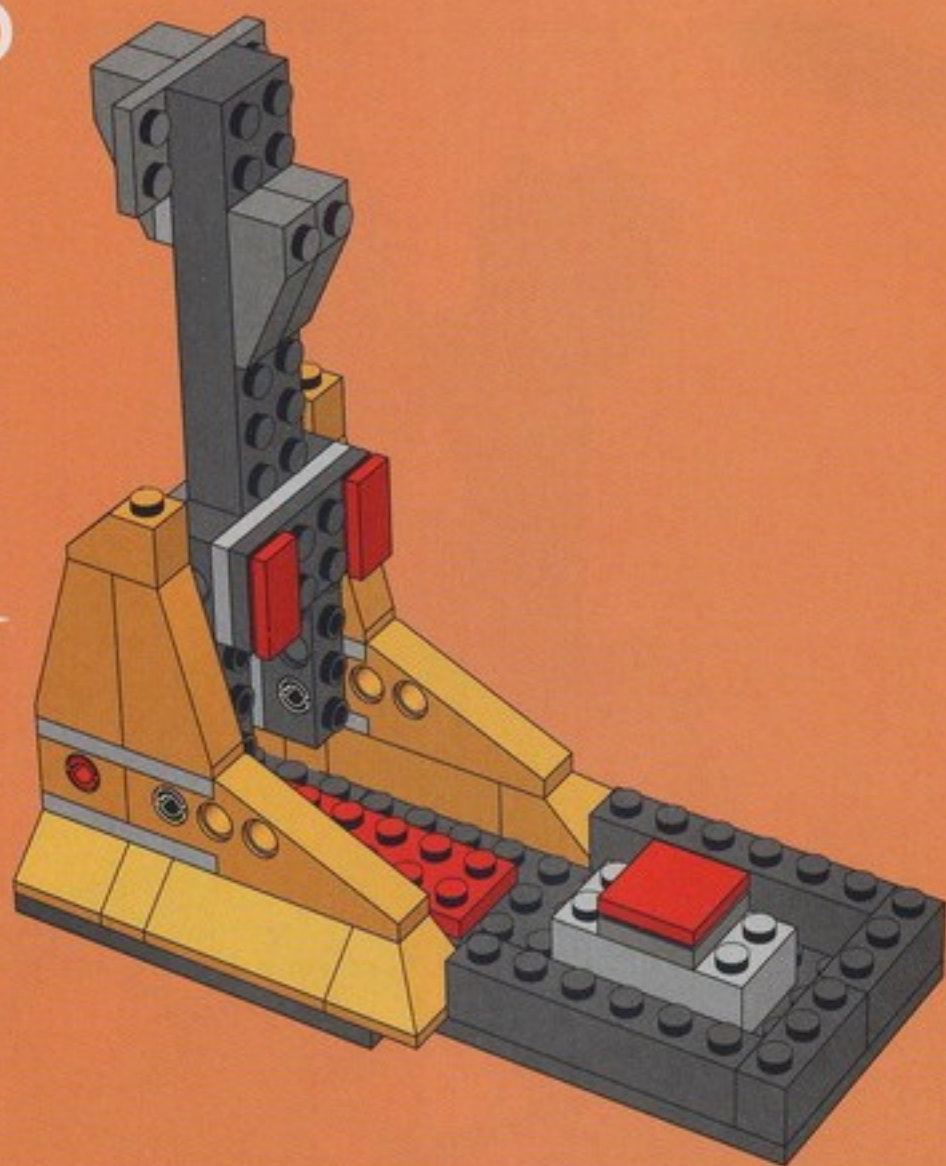




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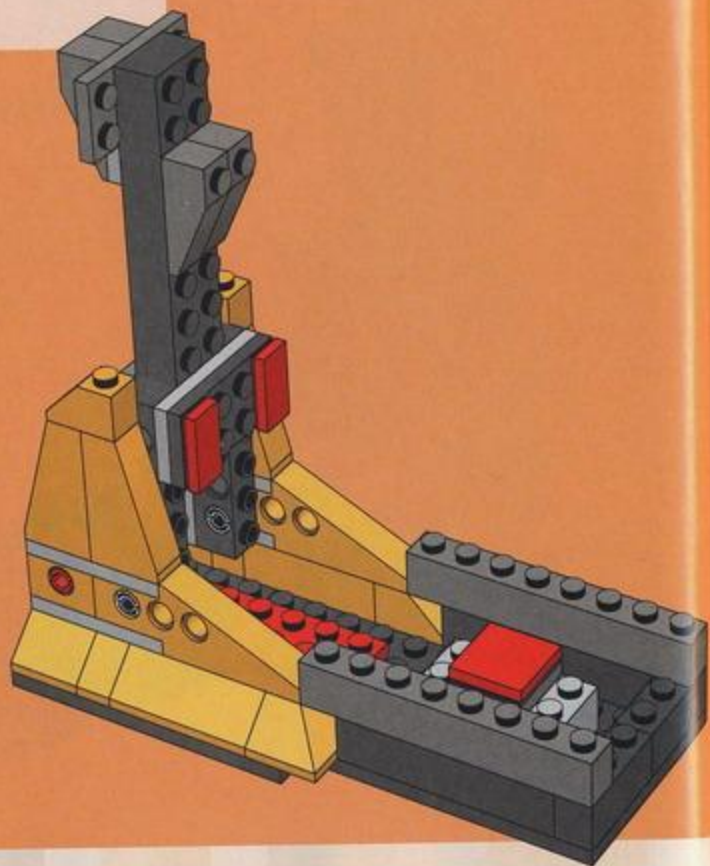
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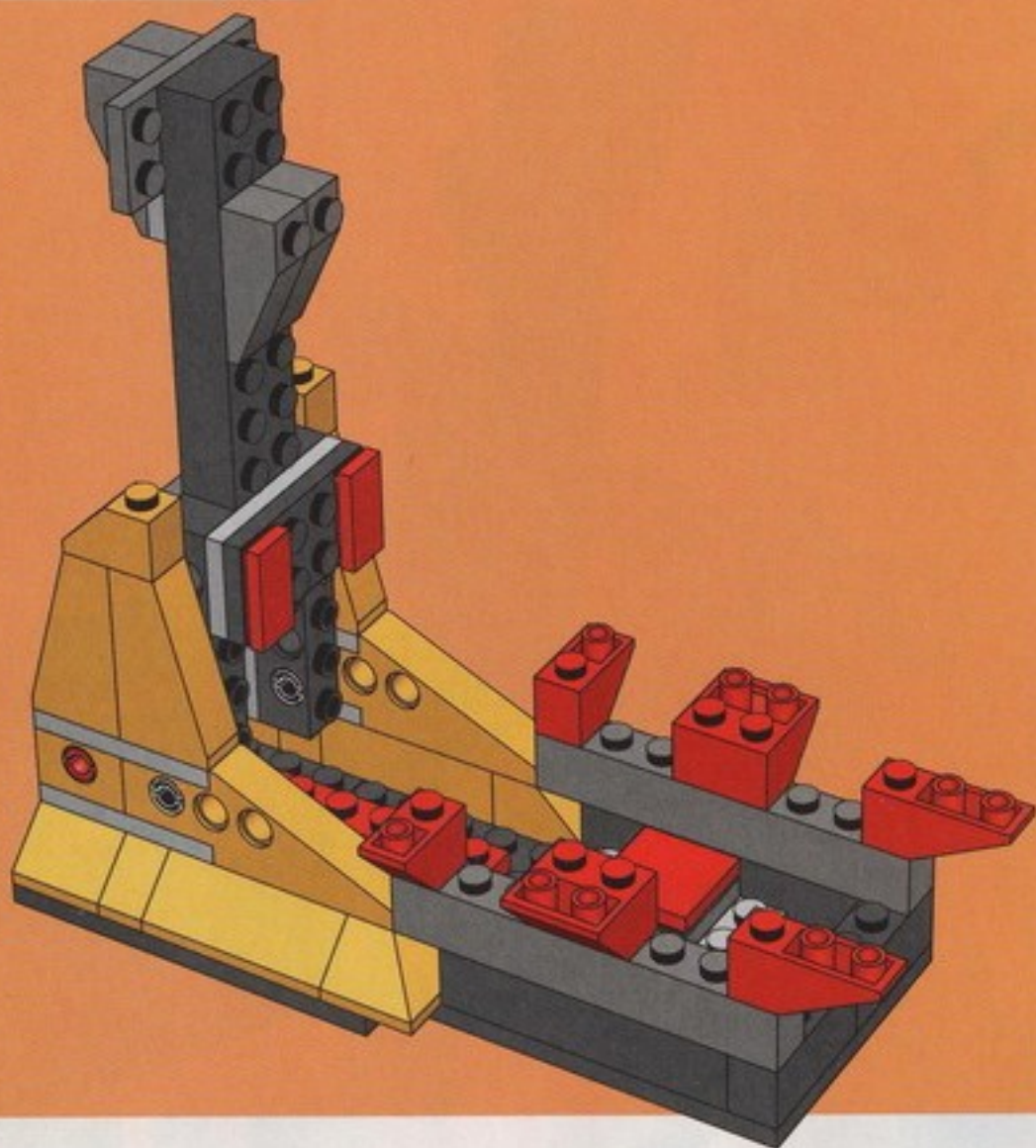
2x

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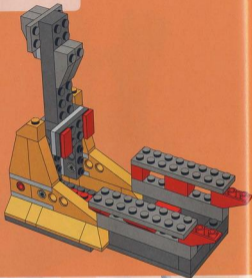
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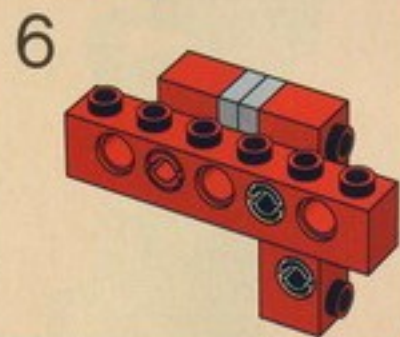
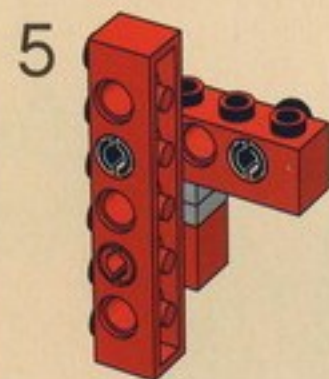
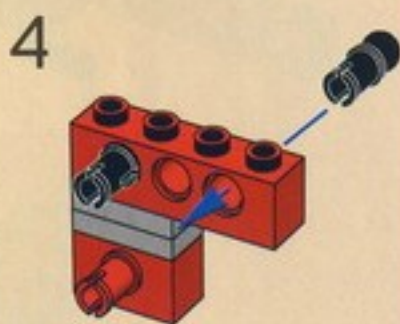
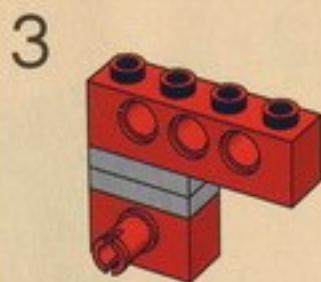
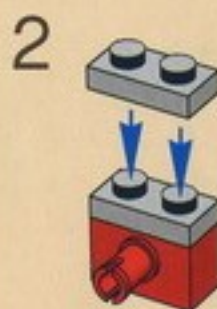
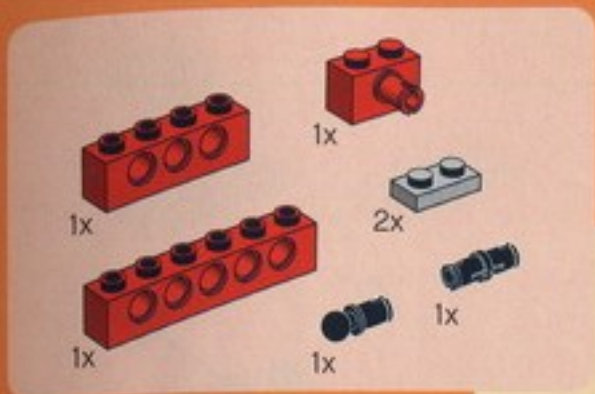
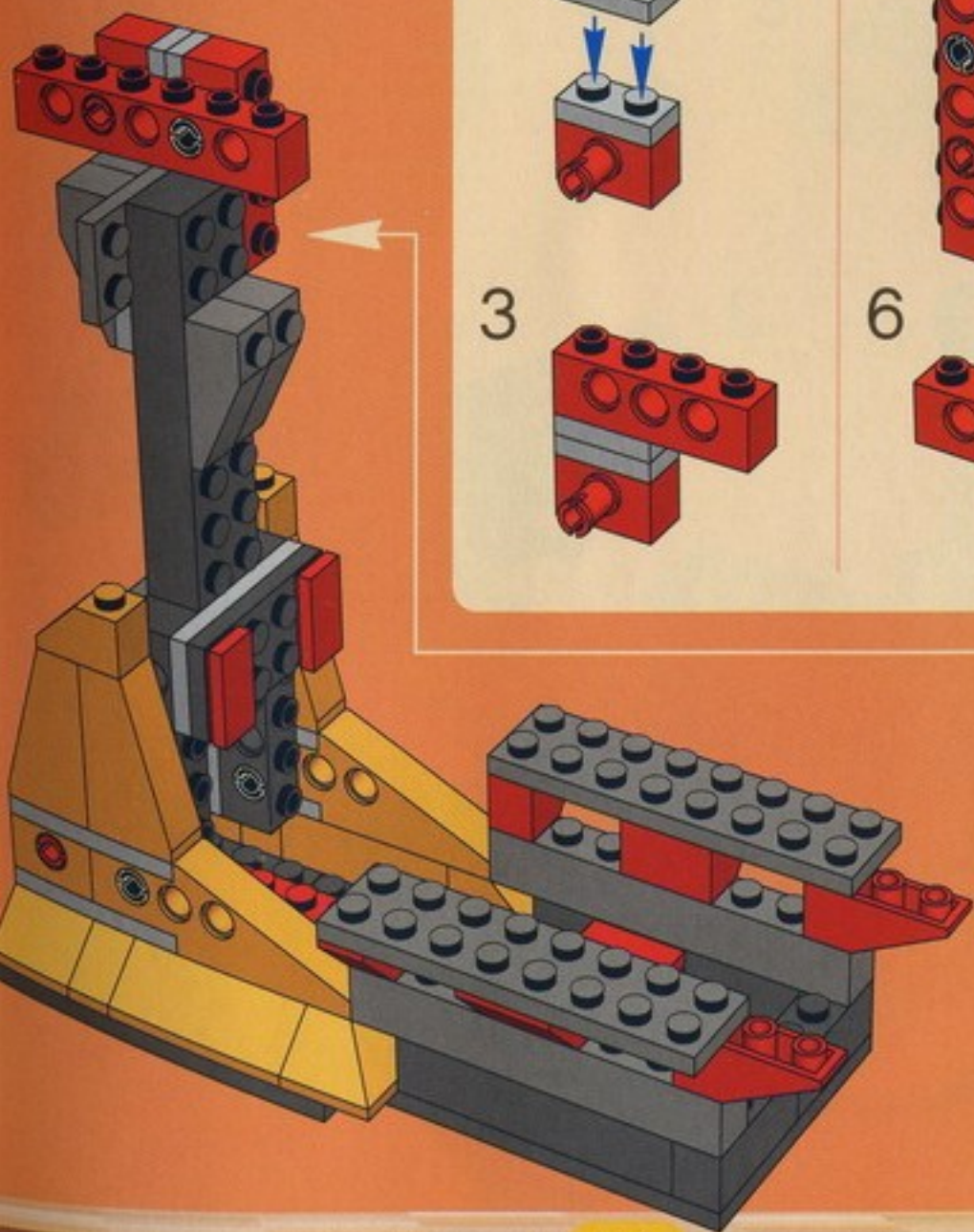


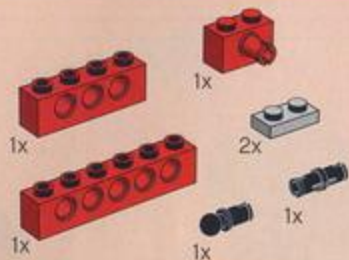
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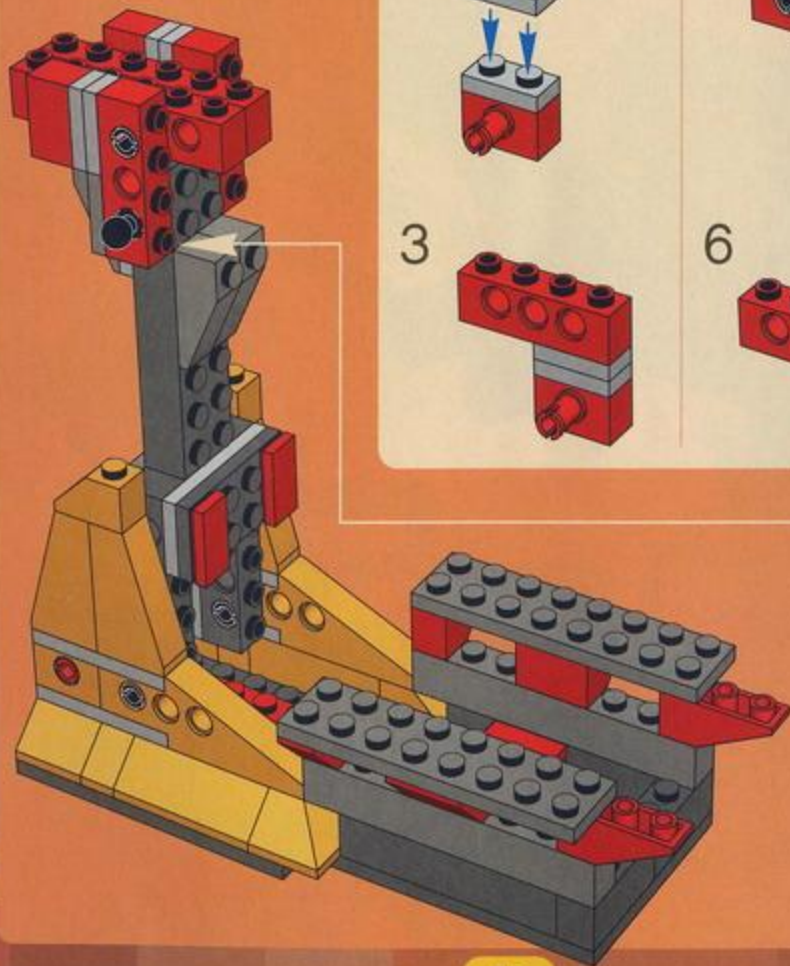


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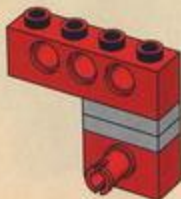
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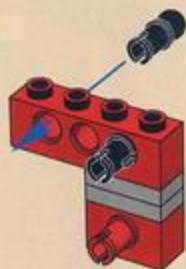
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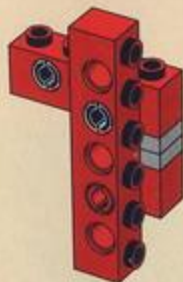
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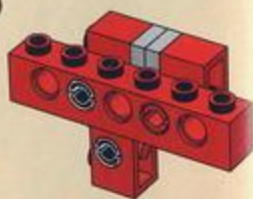
4



5



6





1x



2x



1x



1x

11

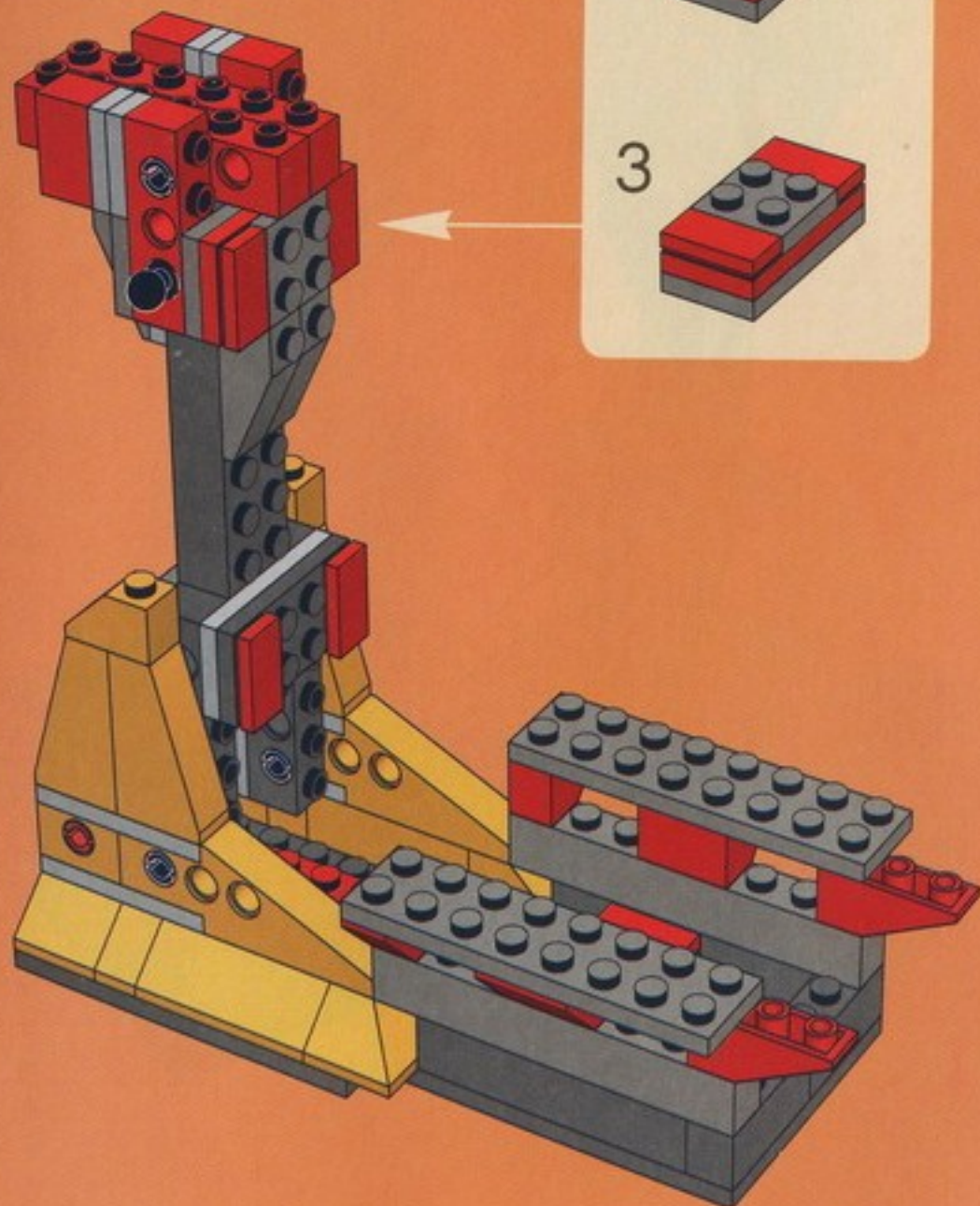
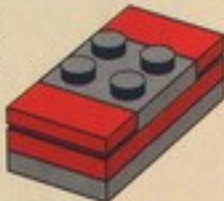
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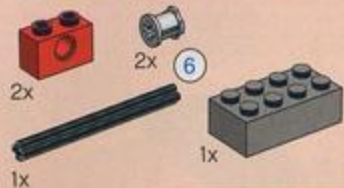


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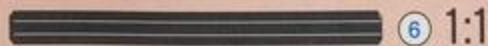
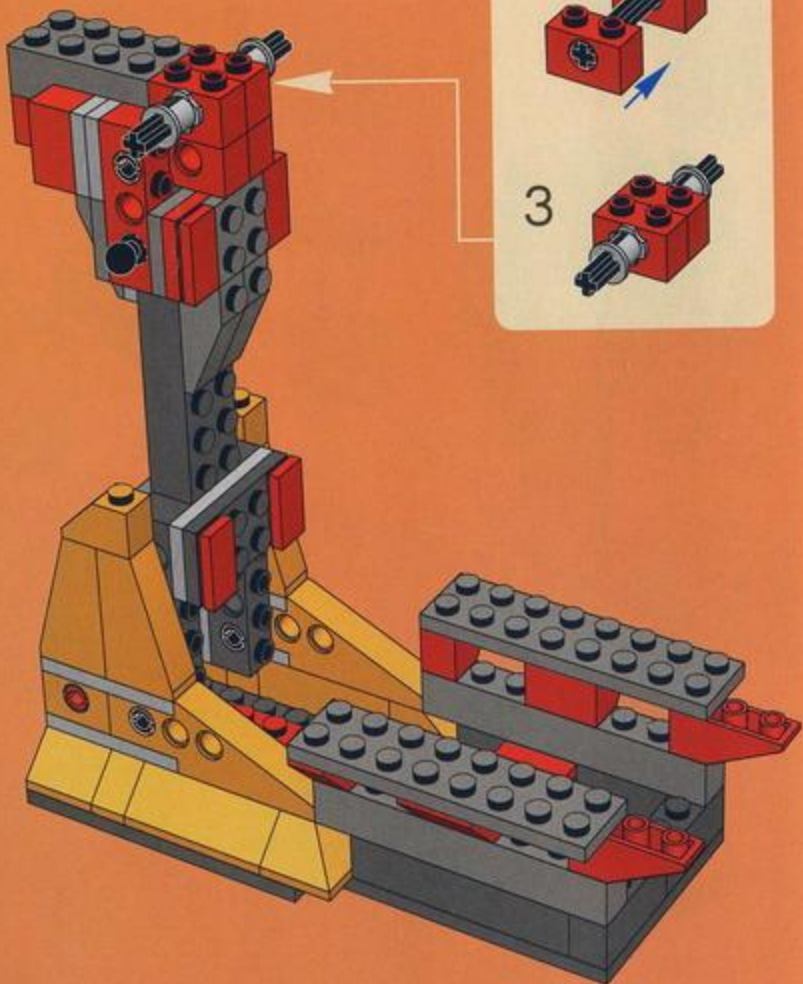


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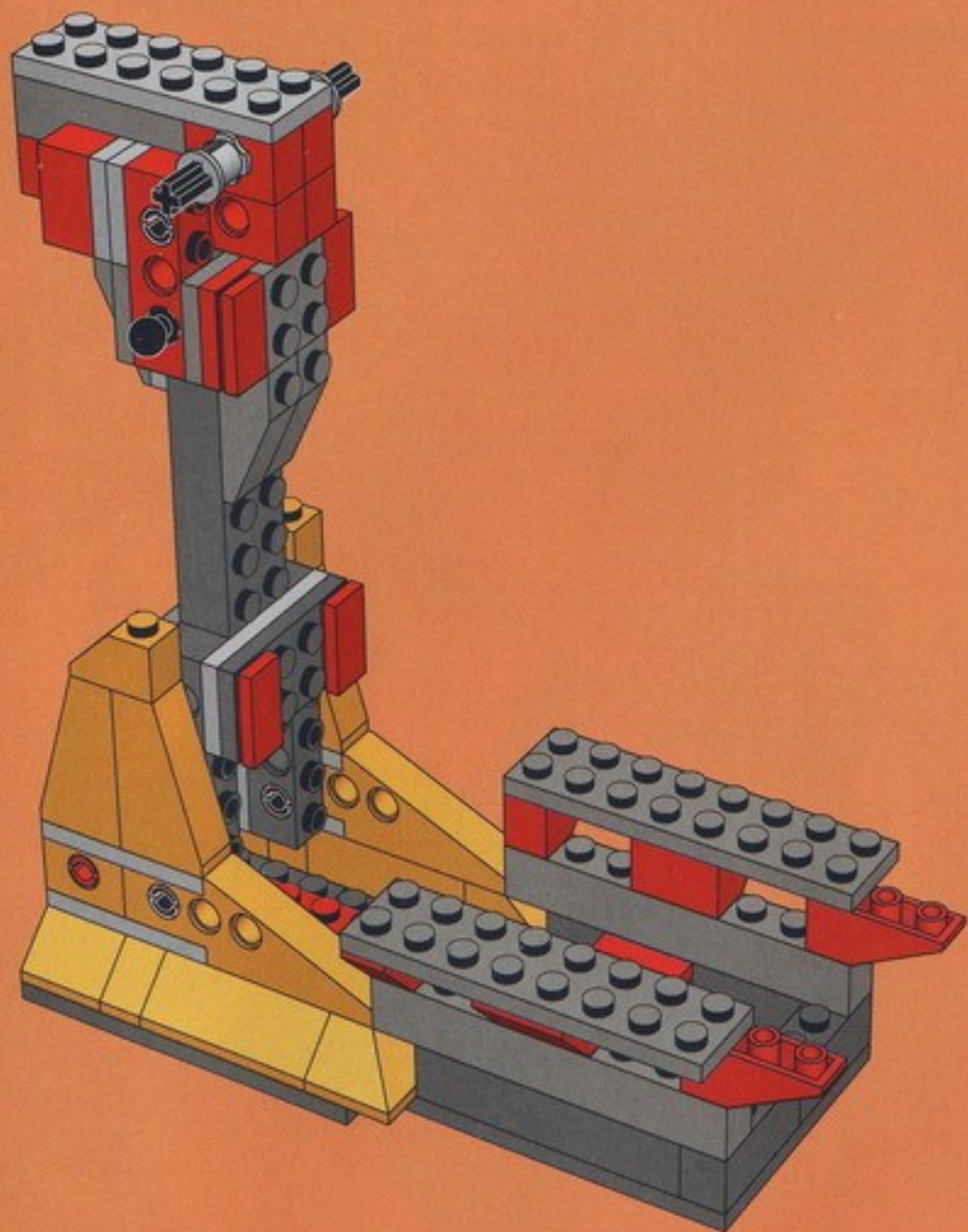
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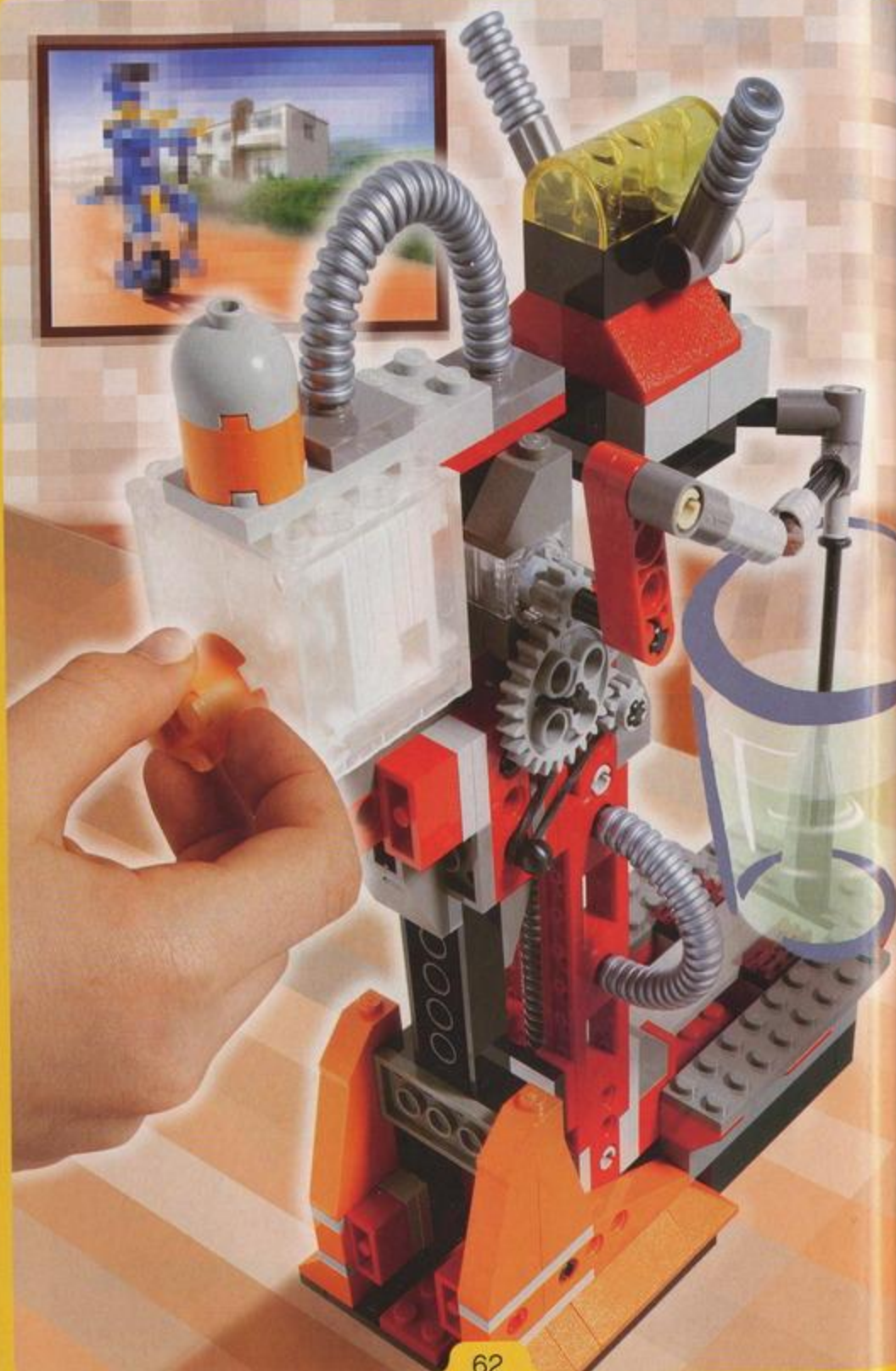




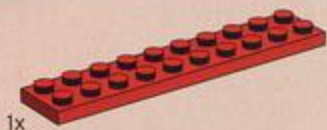
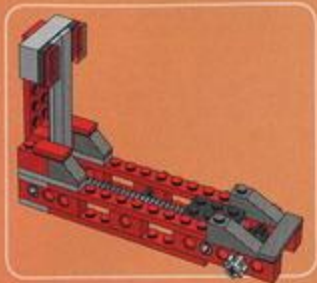
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13









1x

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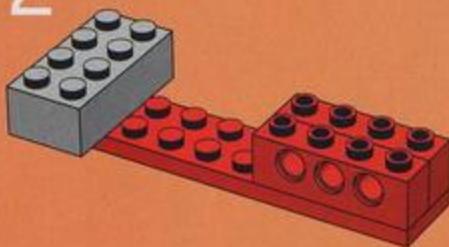


2x



1x

2

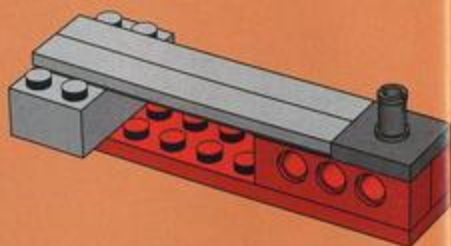


1x



2x

3



2x

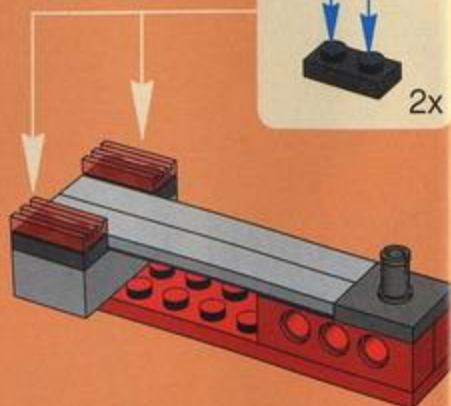


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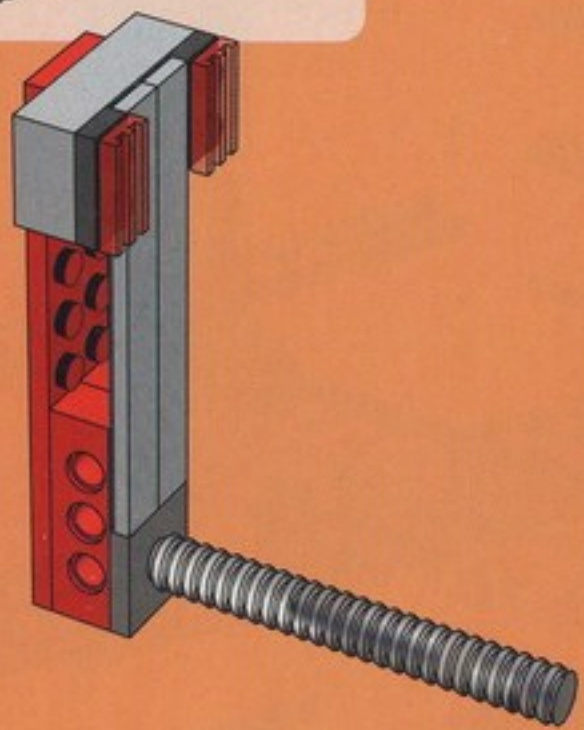


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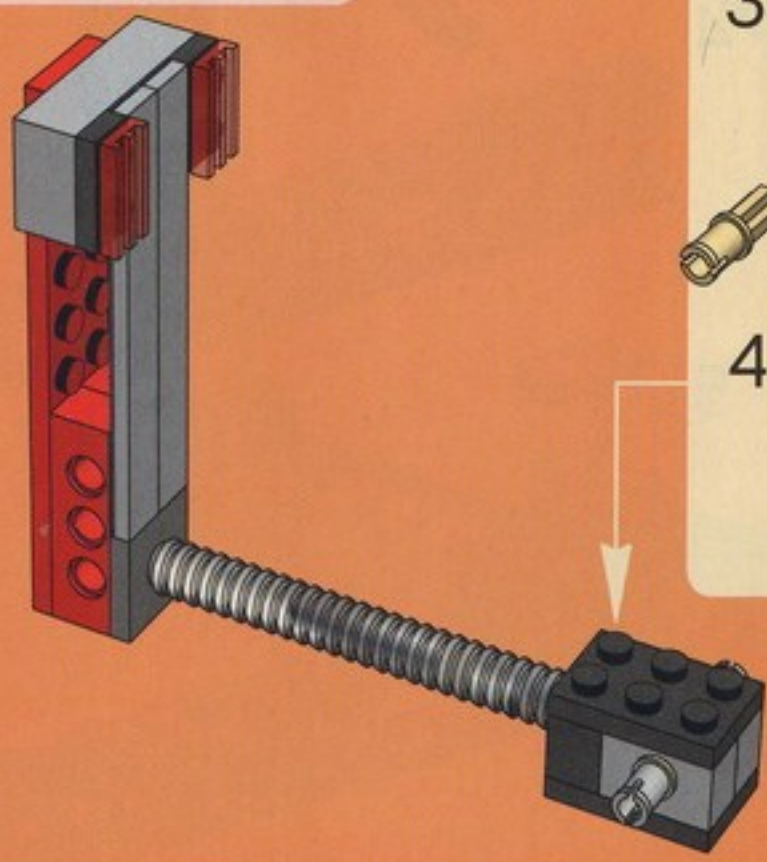




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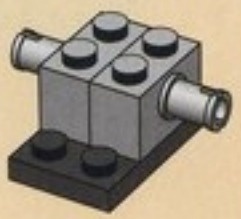
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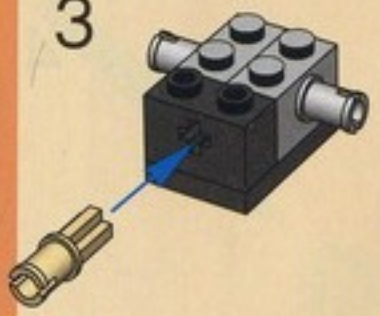
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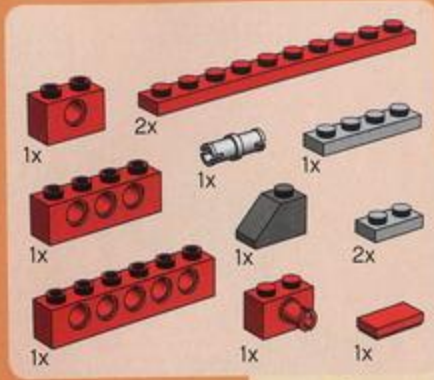


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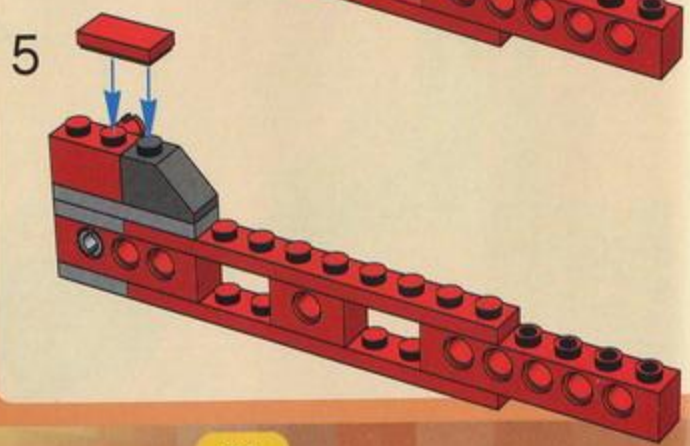
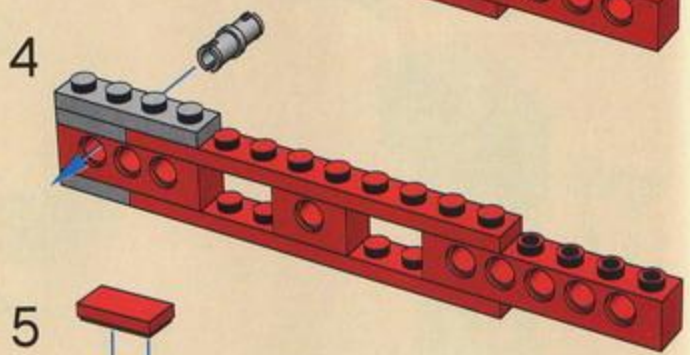
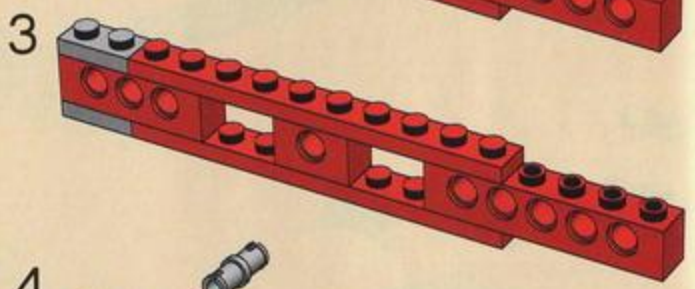
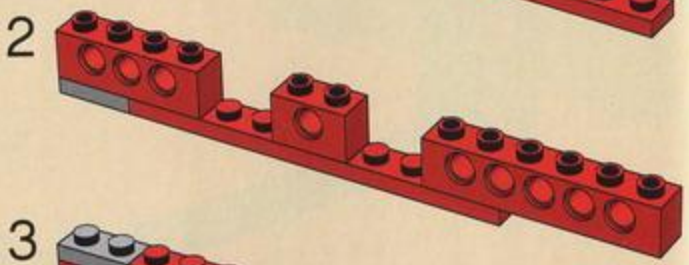
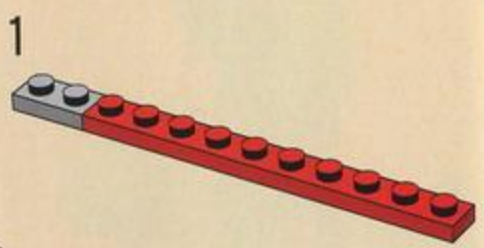


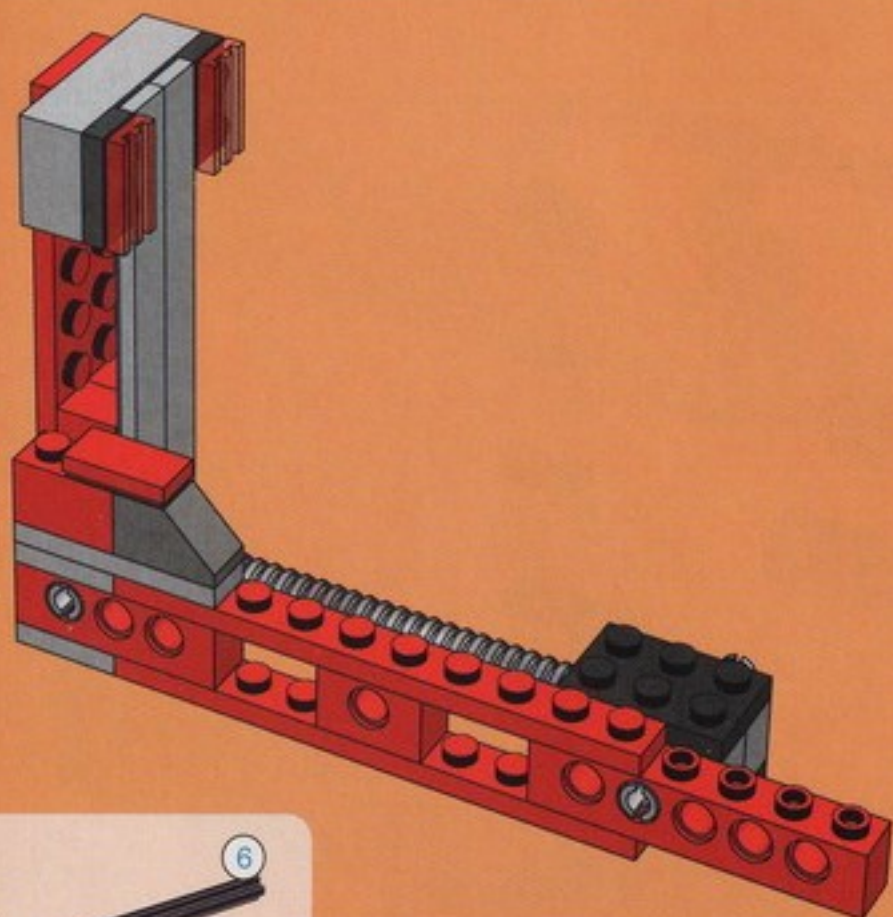
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7





1x

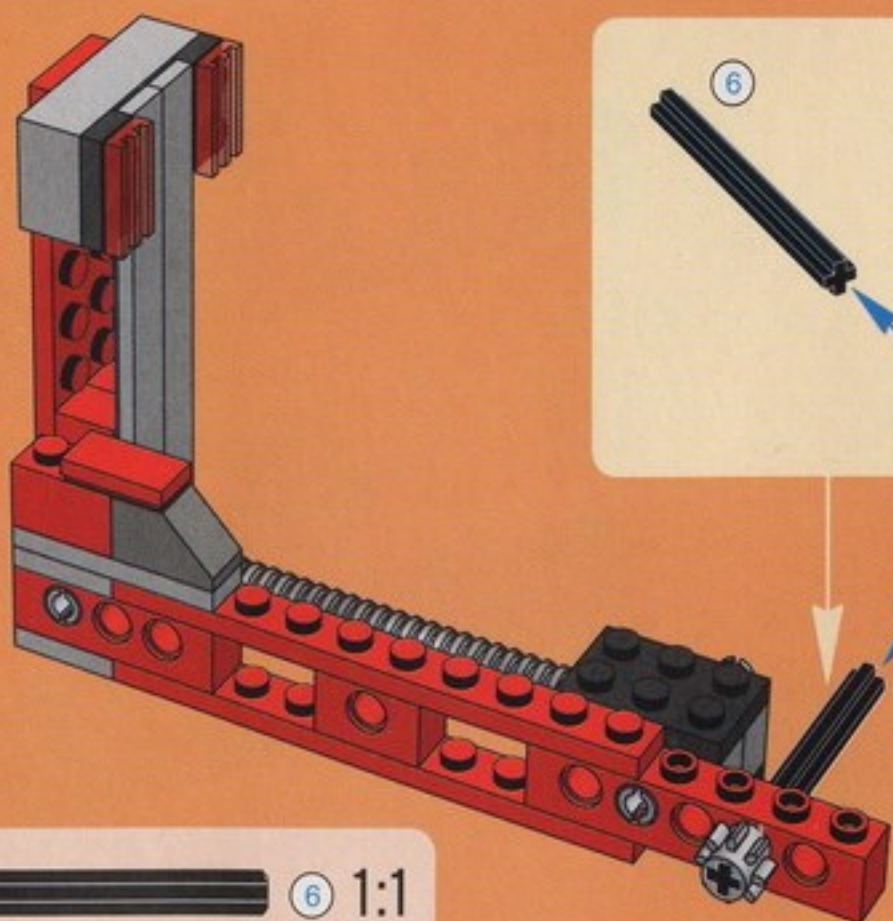


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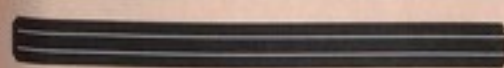
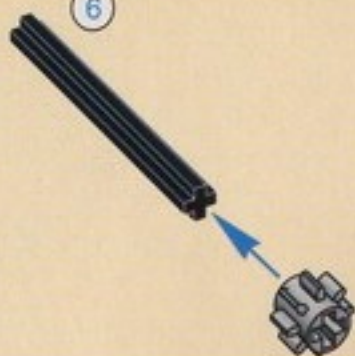


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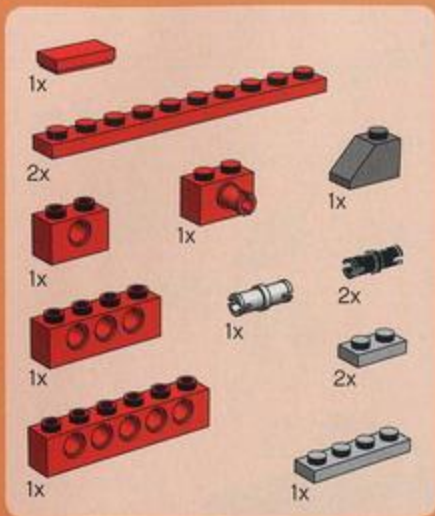
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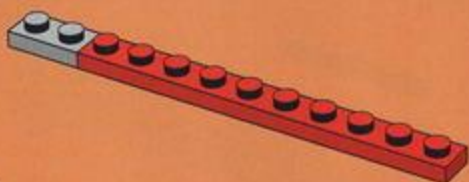


6 1:1

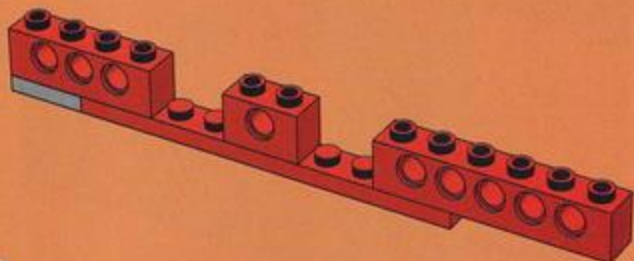


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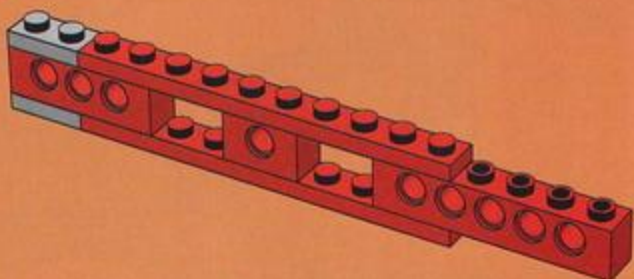
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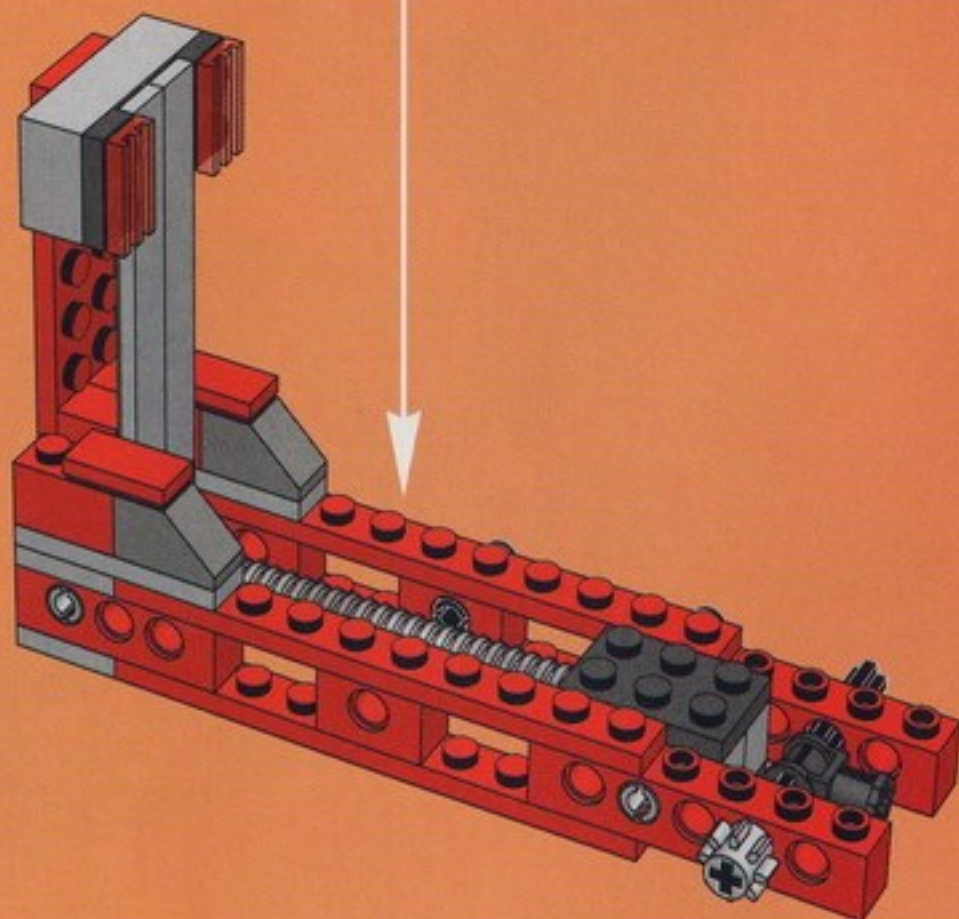
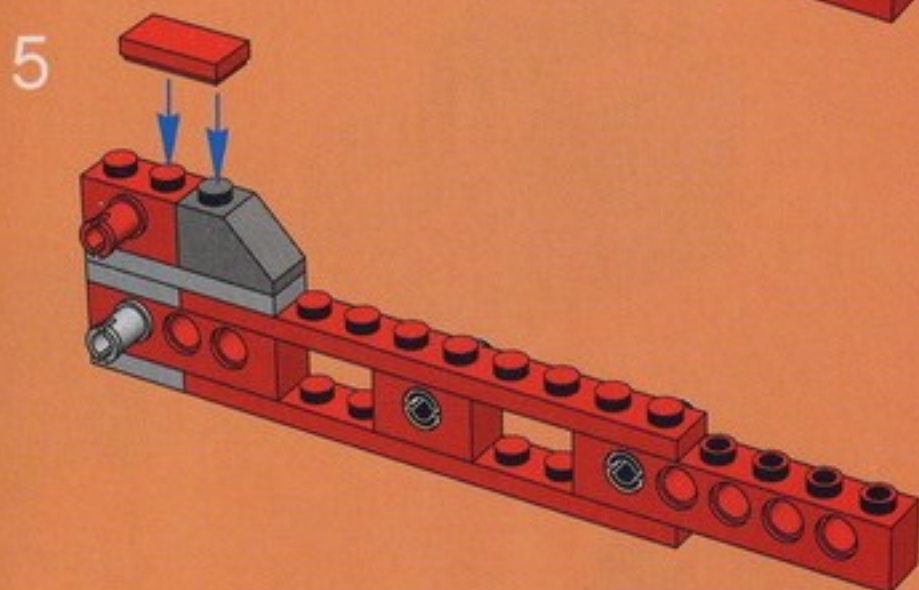
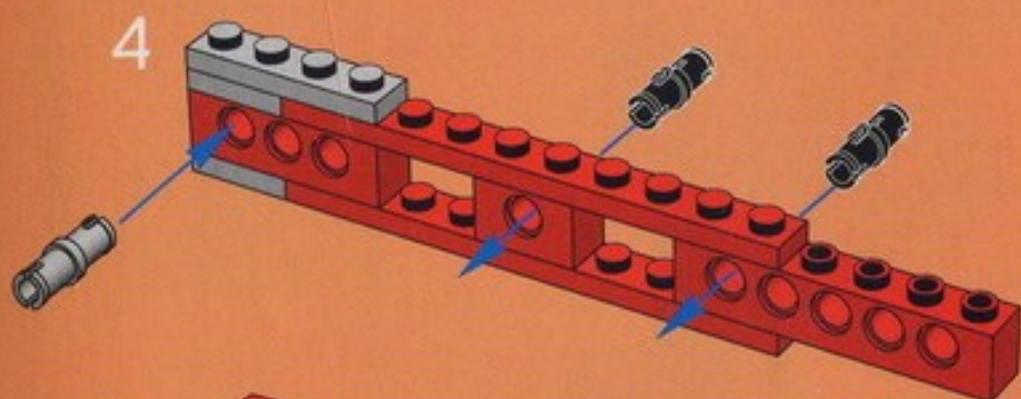


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3

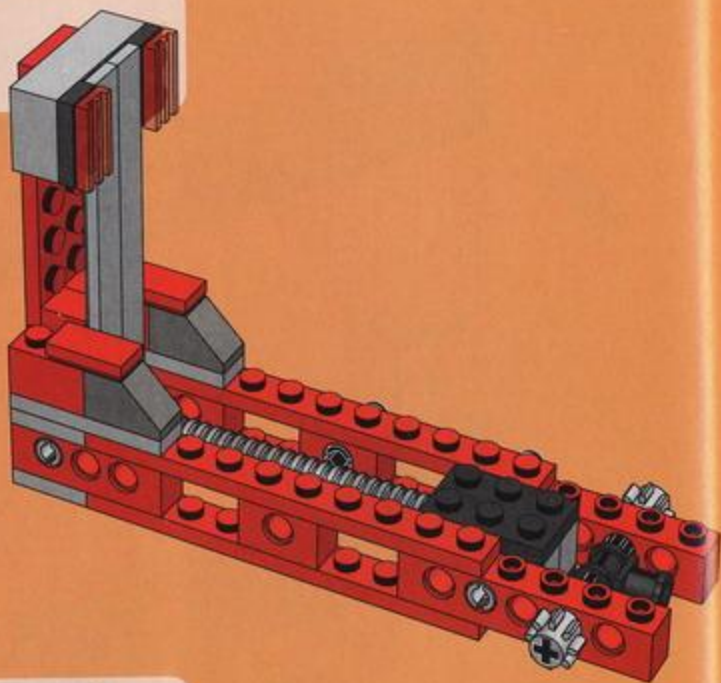






1x

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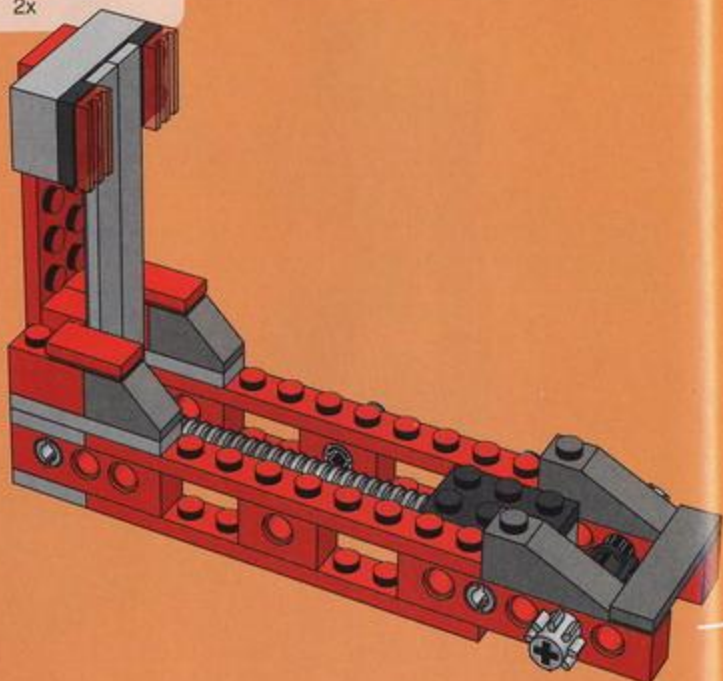


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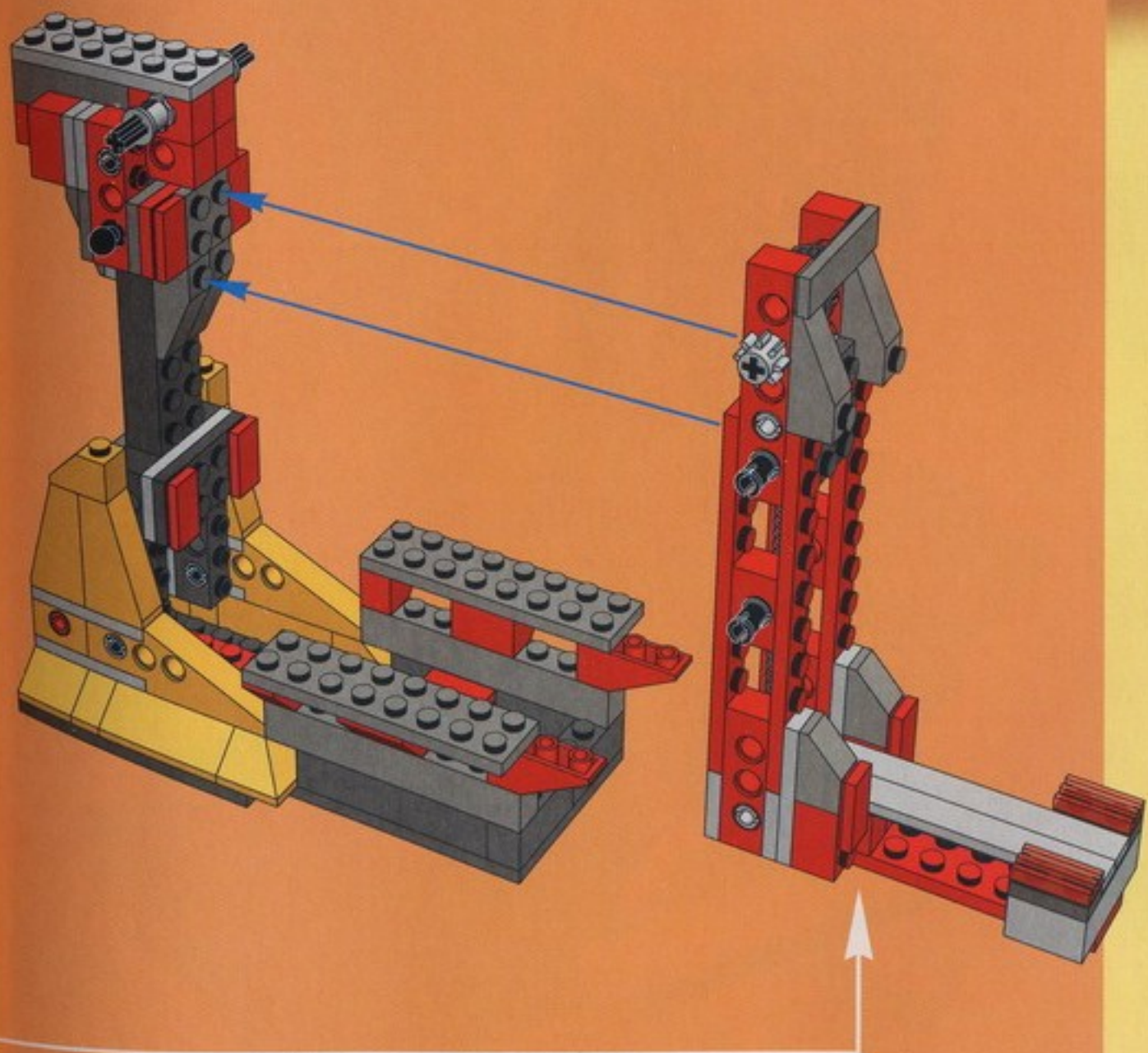
2x

11





14





1x

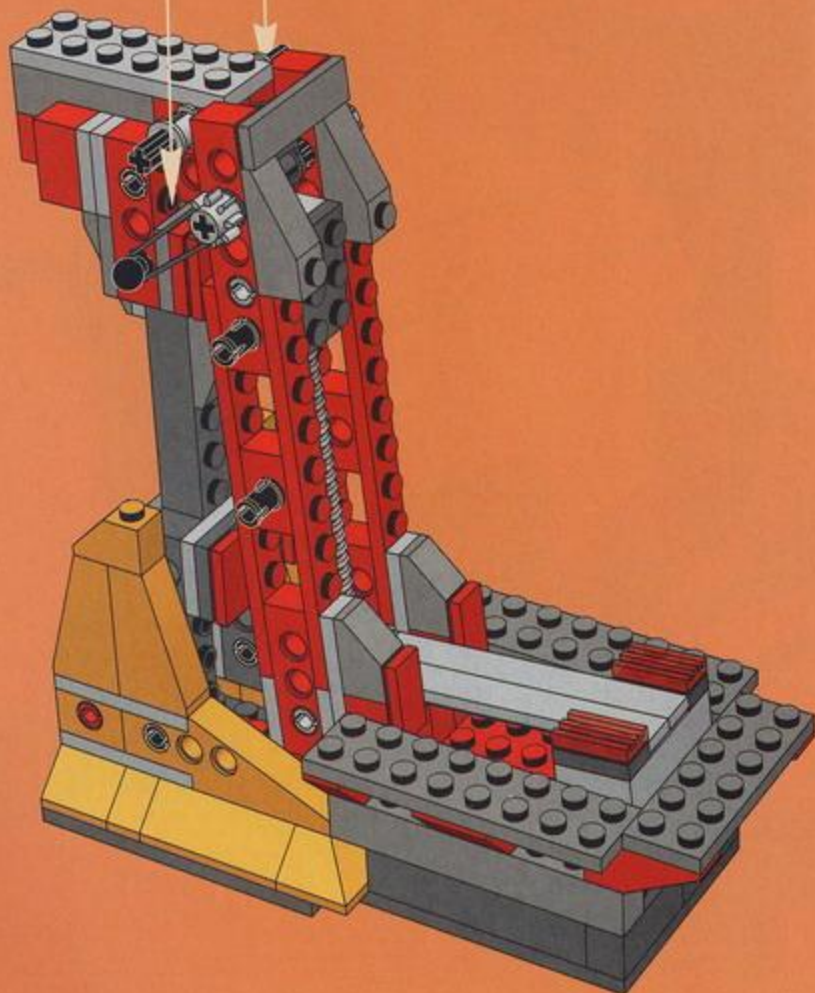


2x

15



2x



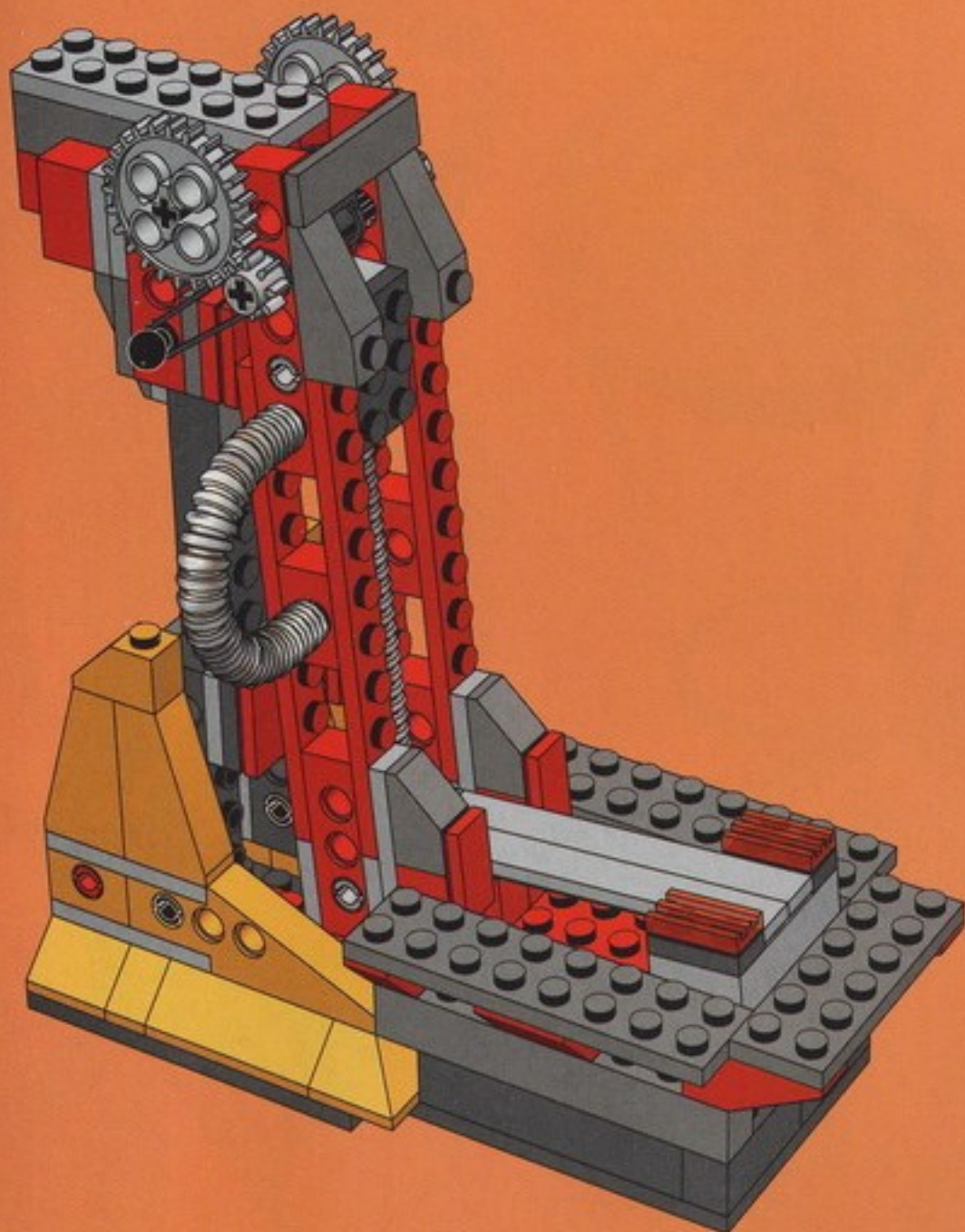


2x

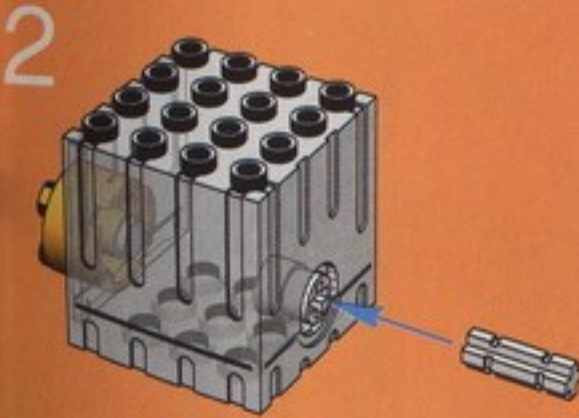
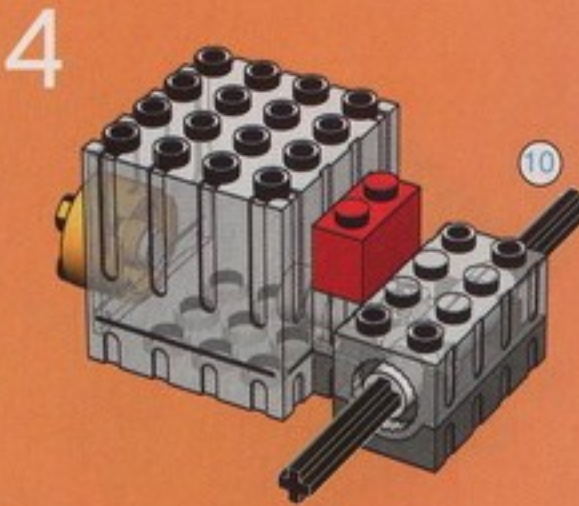
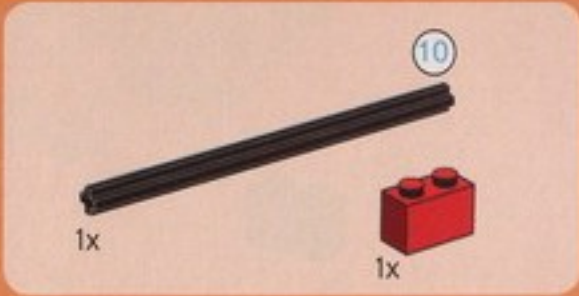
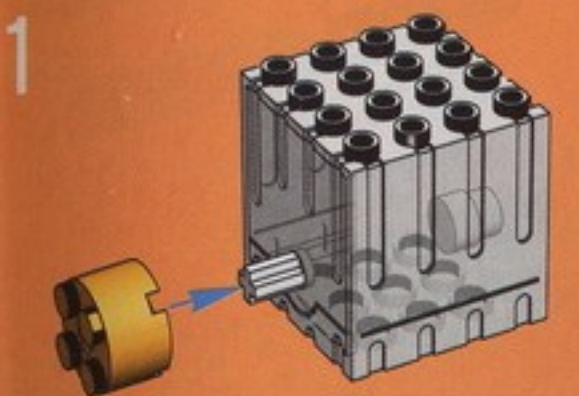
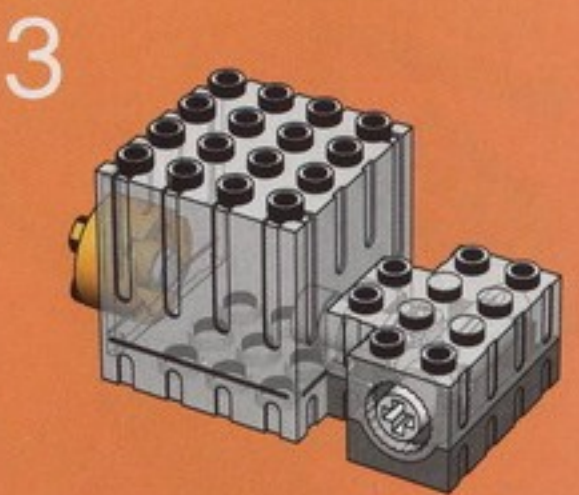
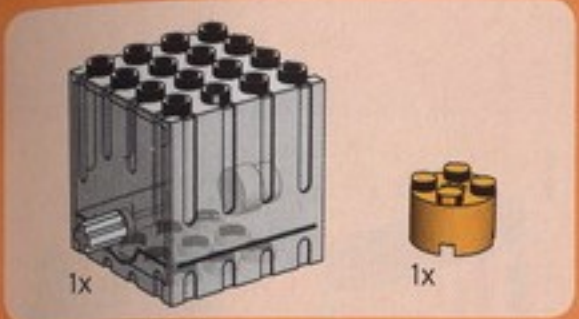


1x

16







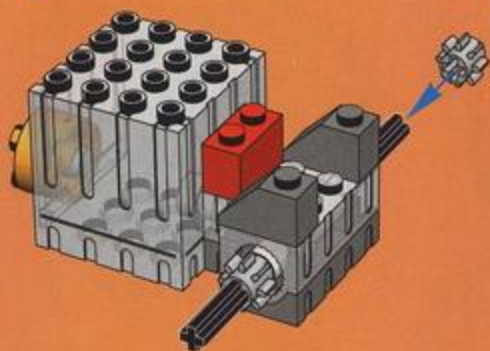


2x



2x

5



2x



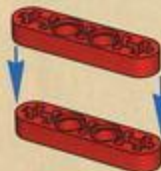
4x



1x

7

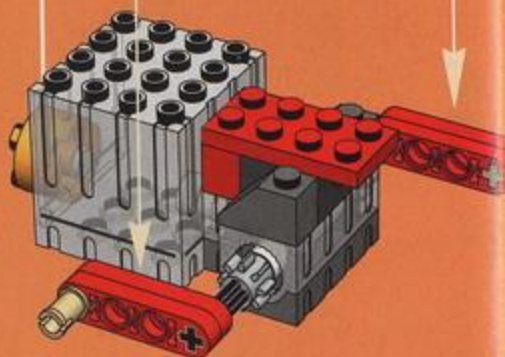
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2

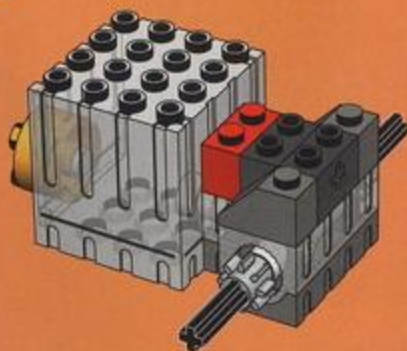


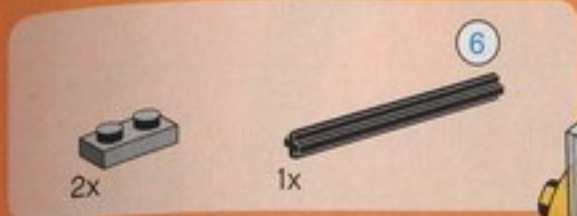
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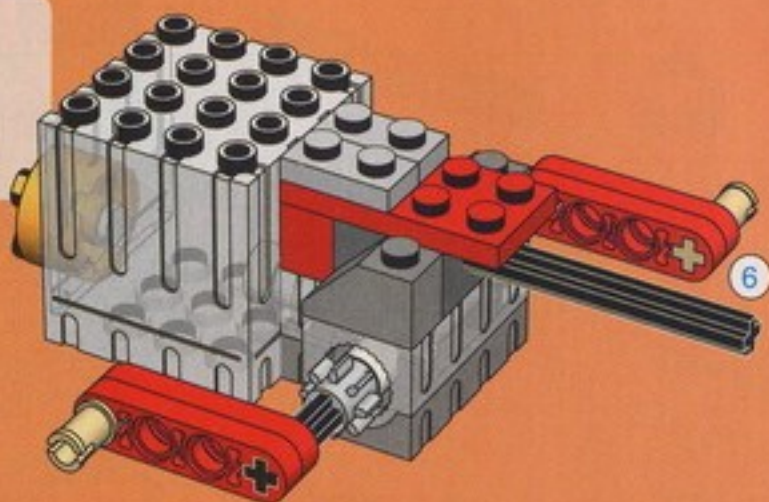
2x

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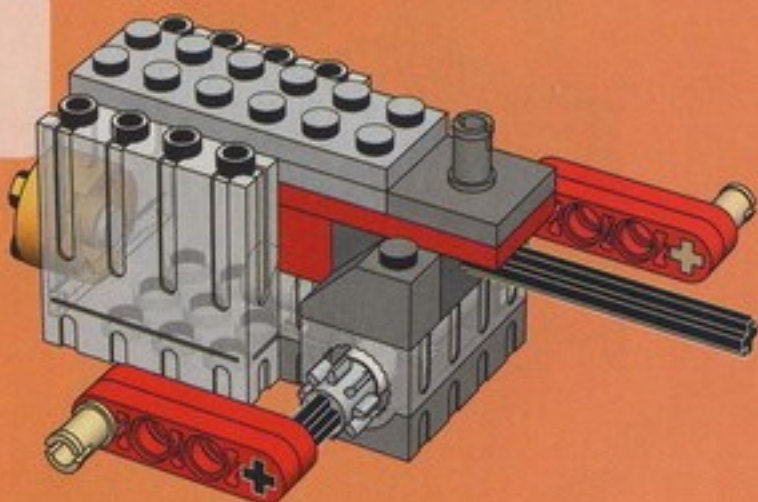




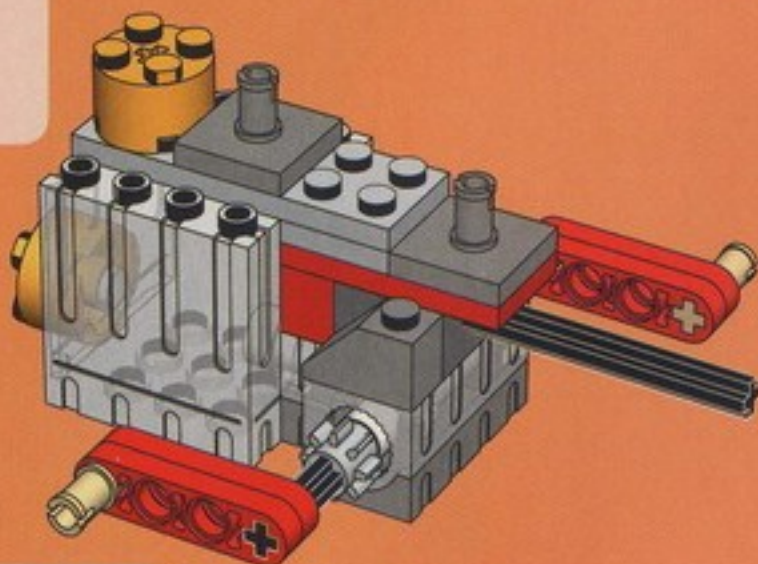
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9



10



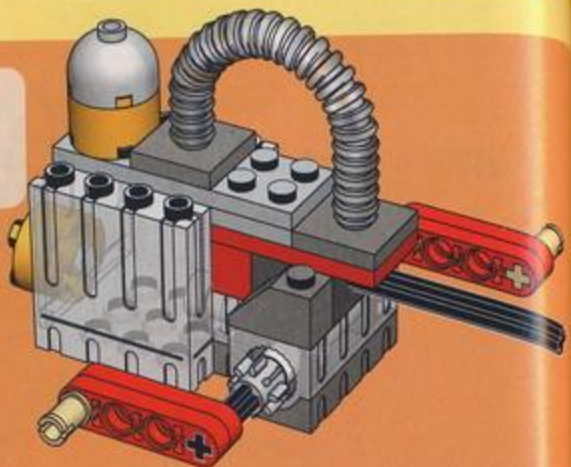


1x

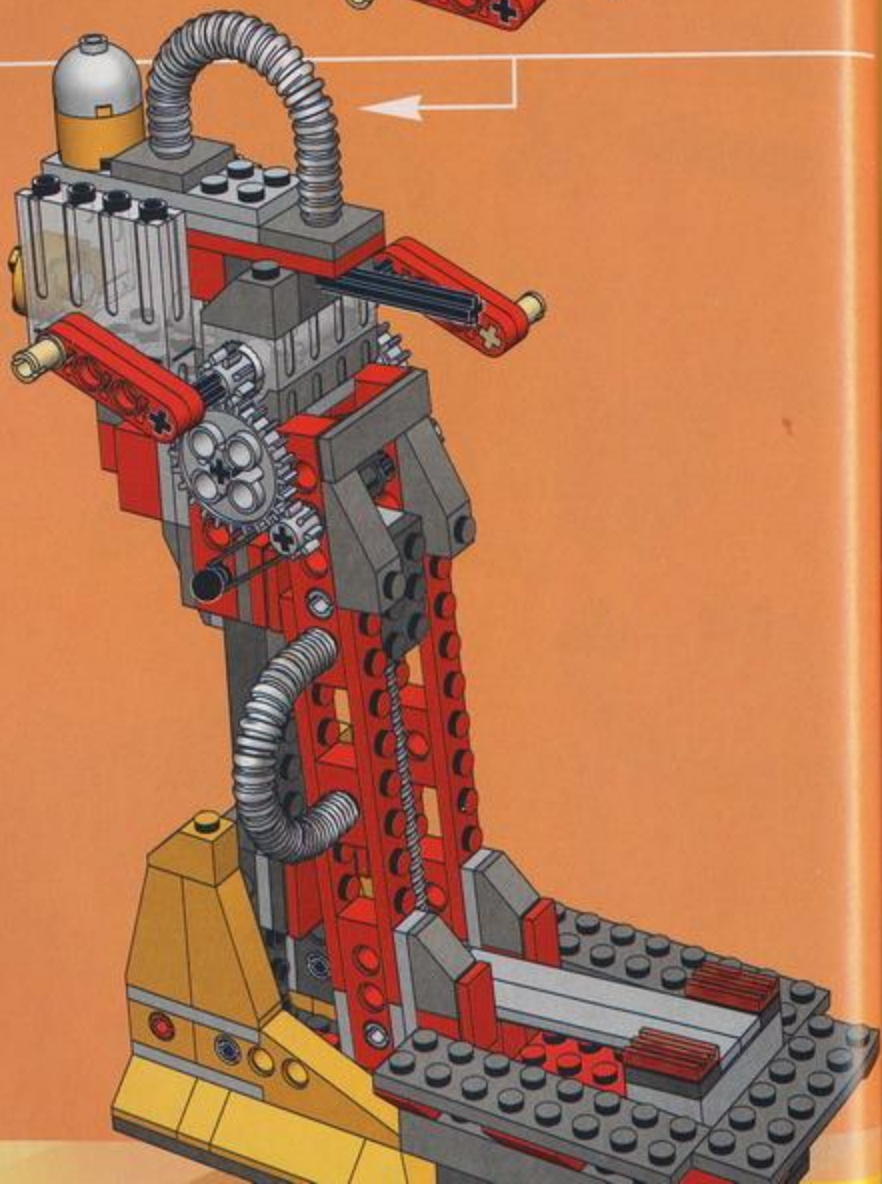


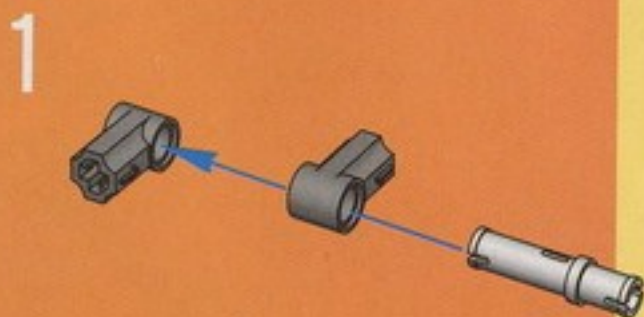
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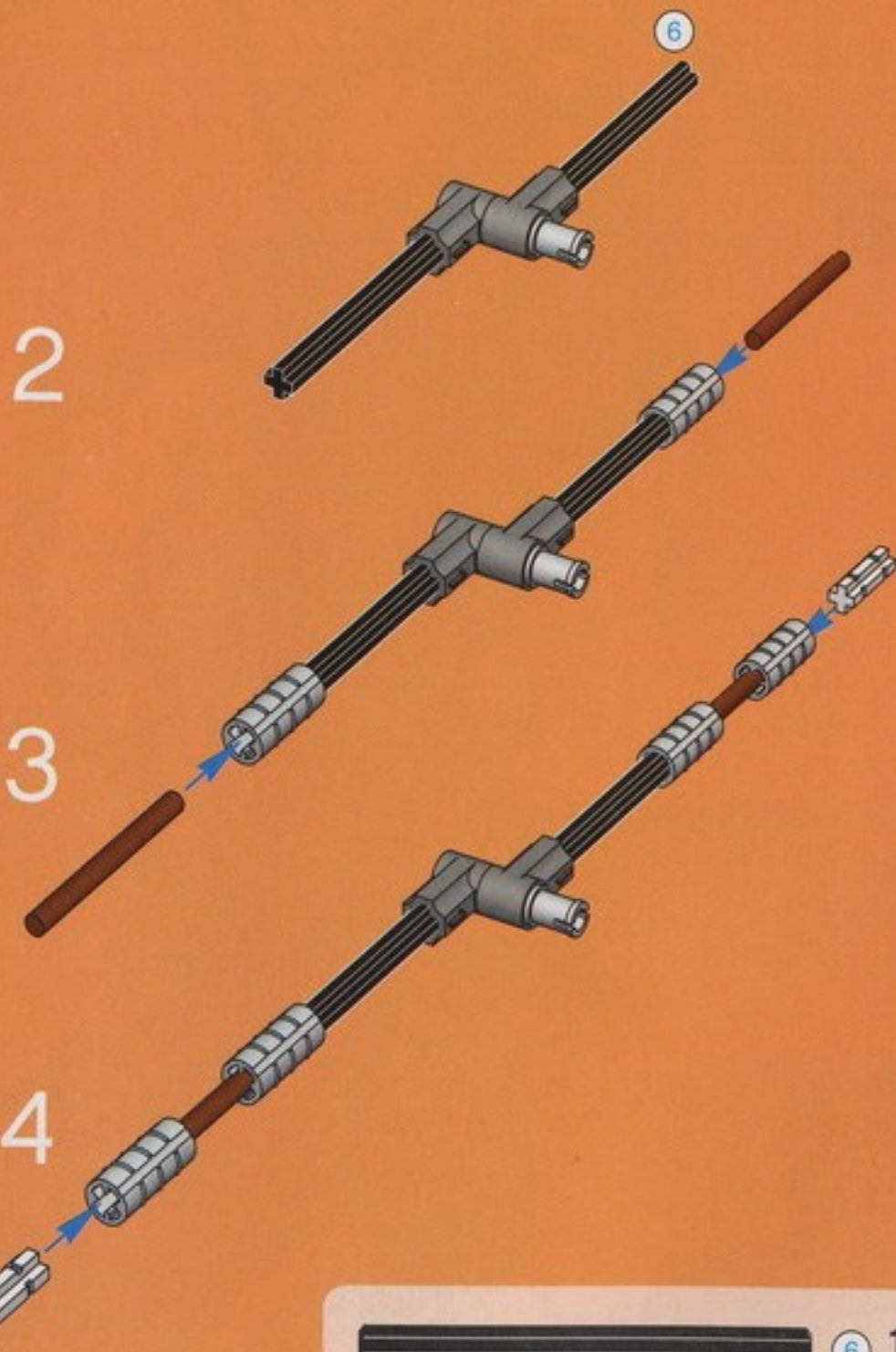


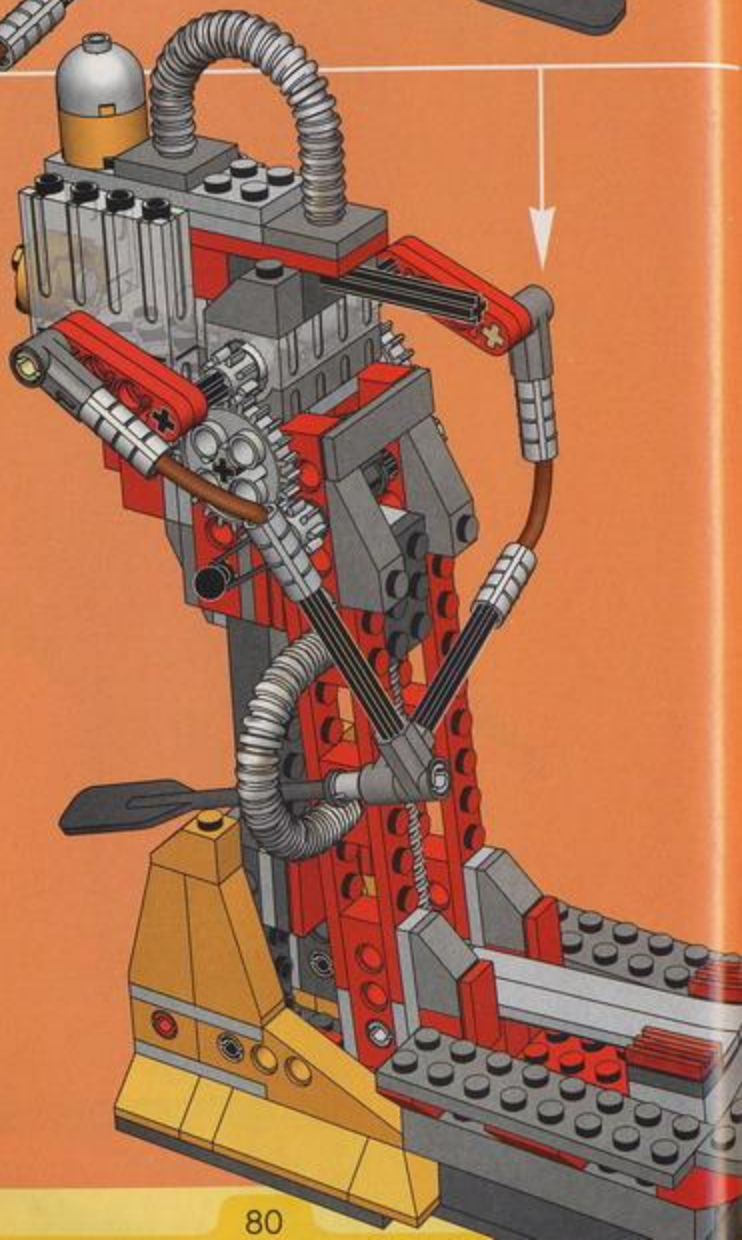
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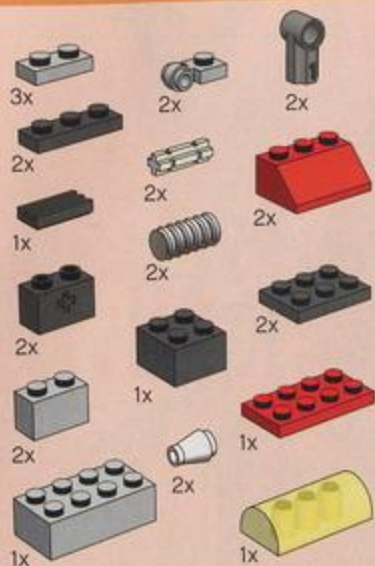


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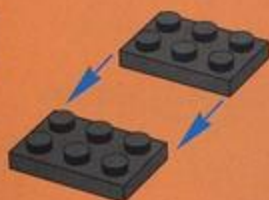






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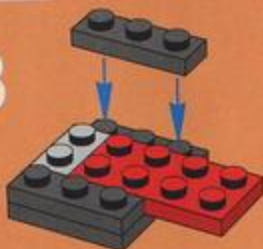
1



2



3



4



5



6



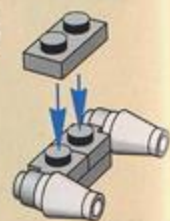
1



2



3



7



1

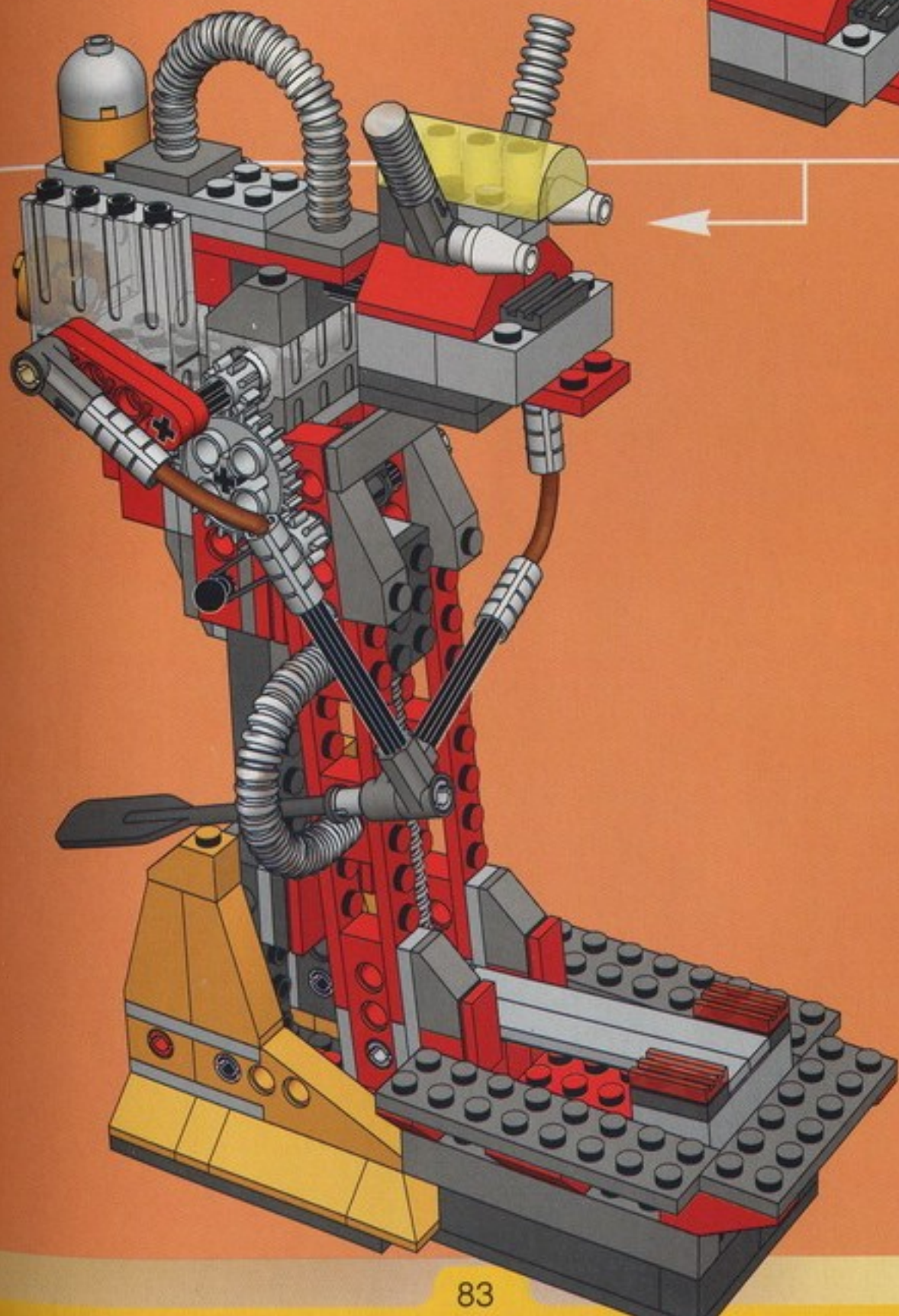


2



2x

8



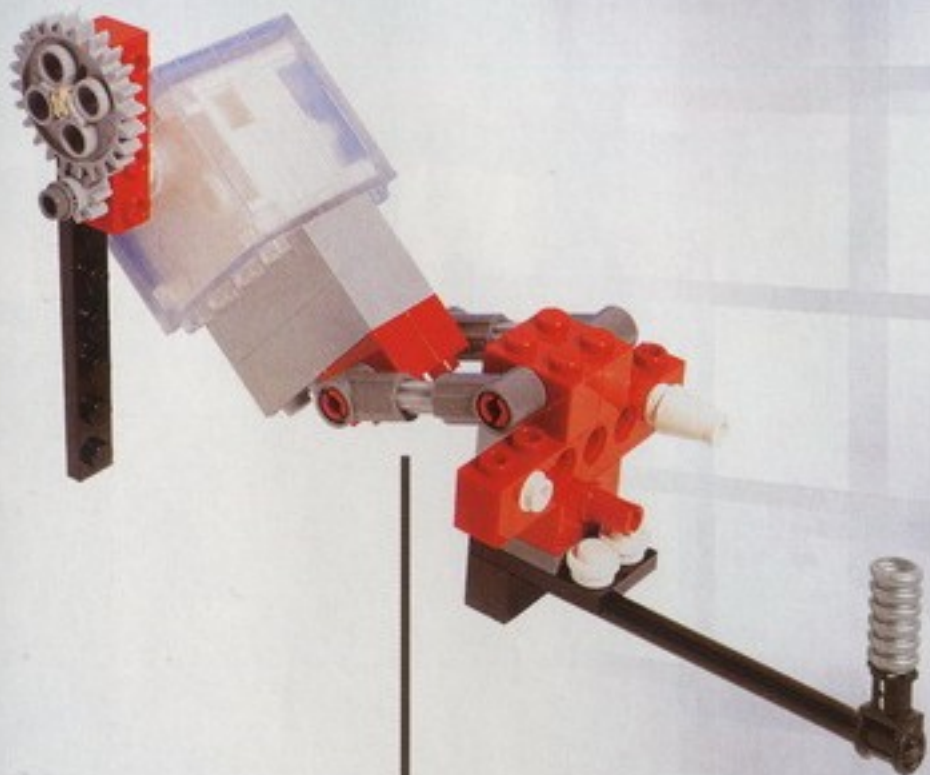












02



03



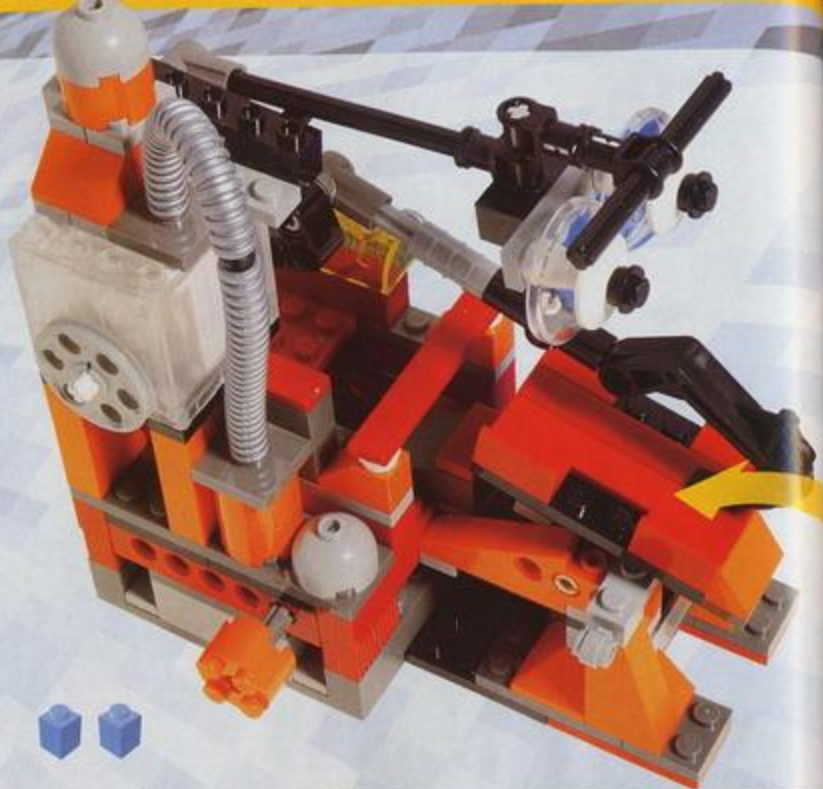
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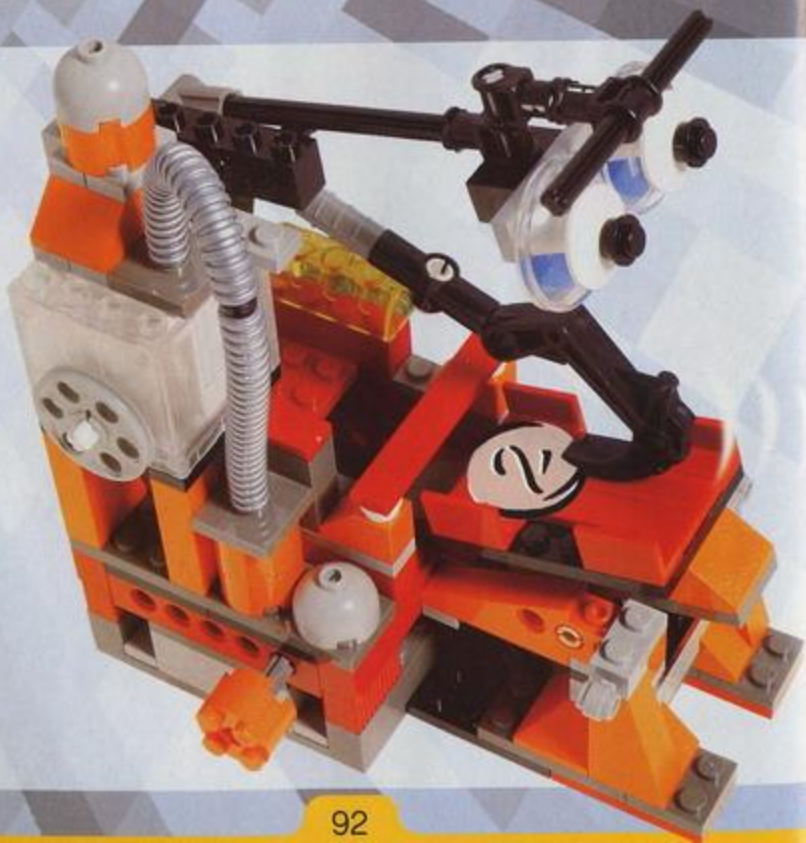


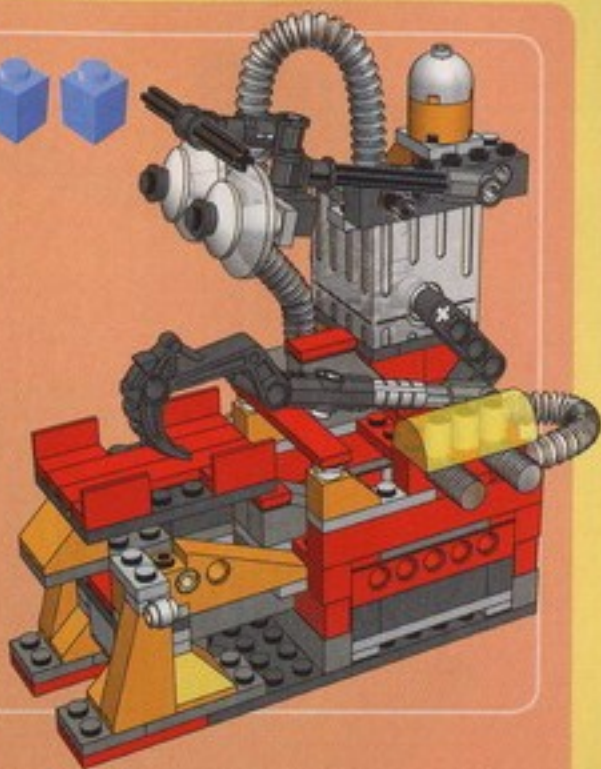


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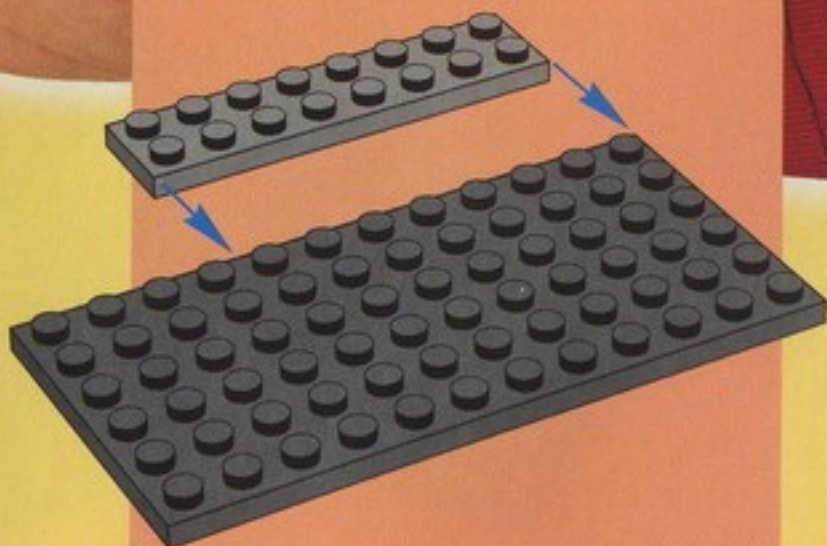


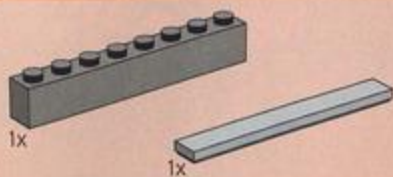
02



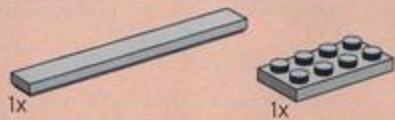
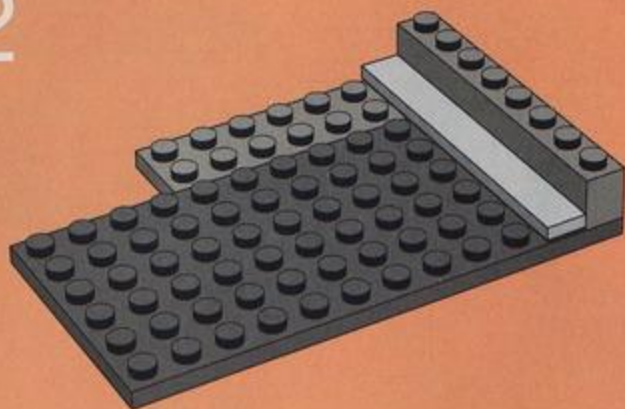


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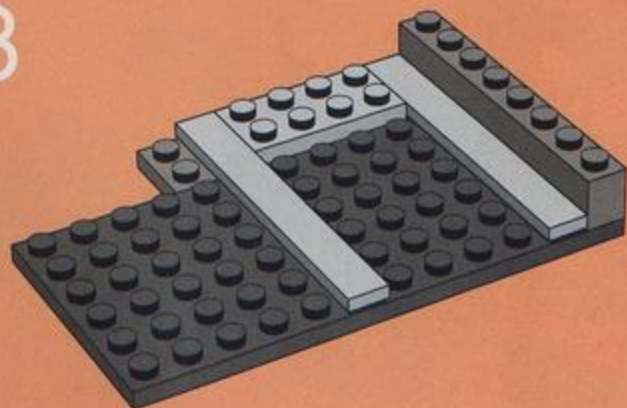


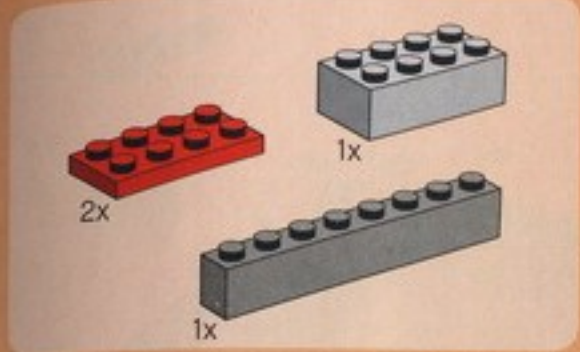


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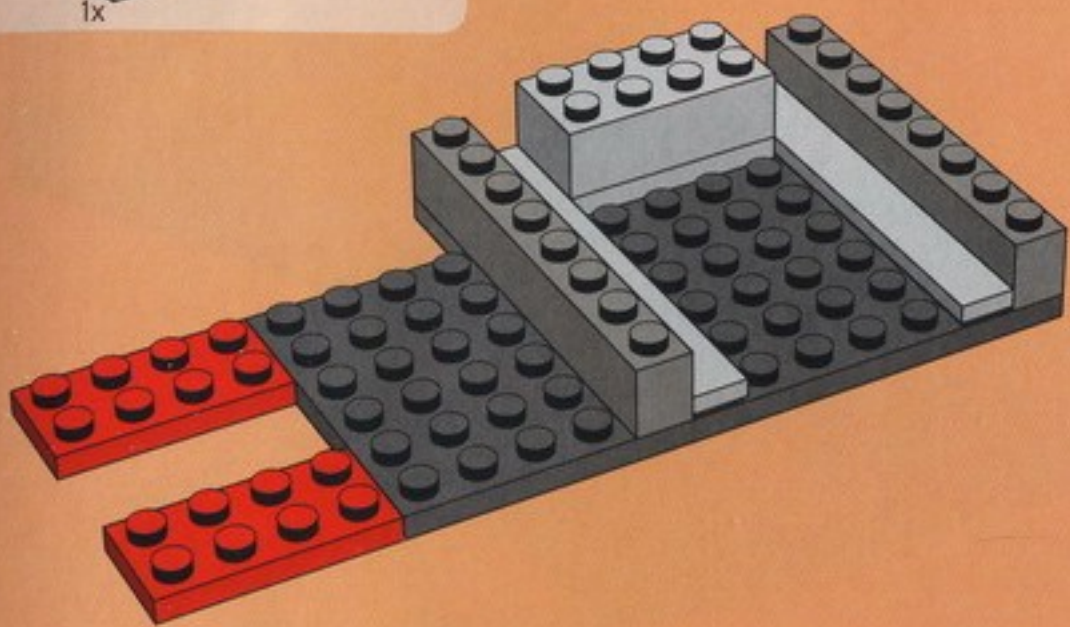


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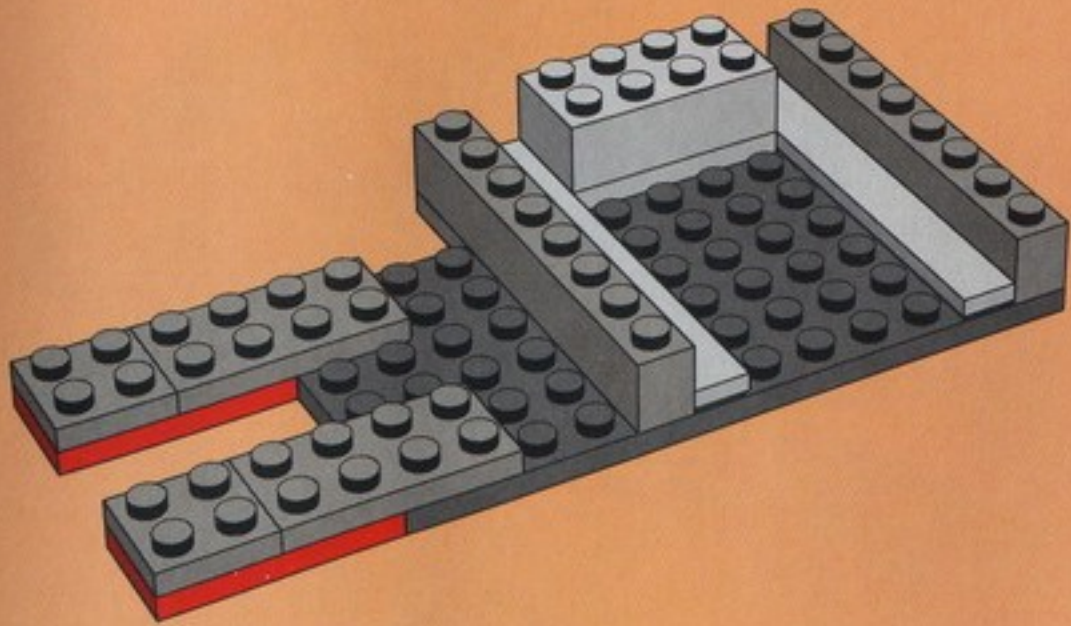




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5



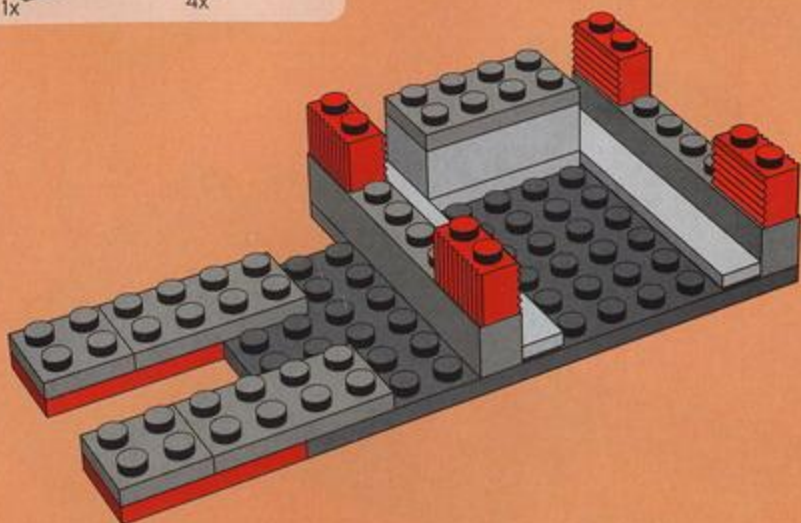


1x



4x

6



1x

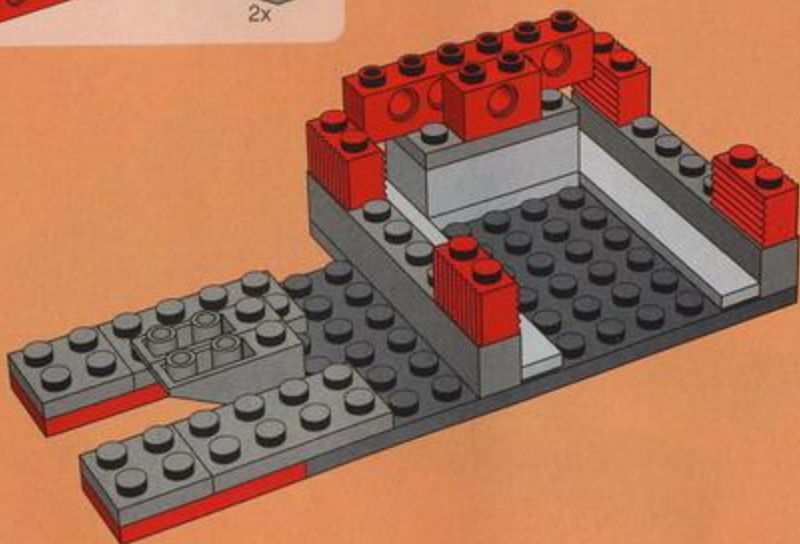


1x



2x

7





1x



1x

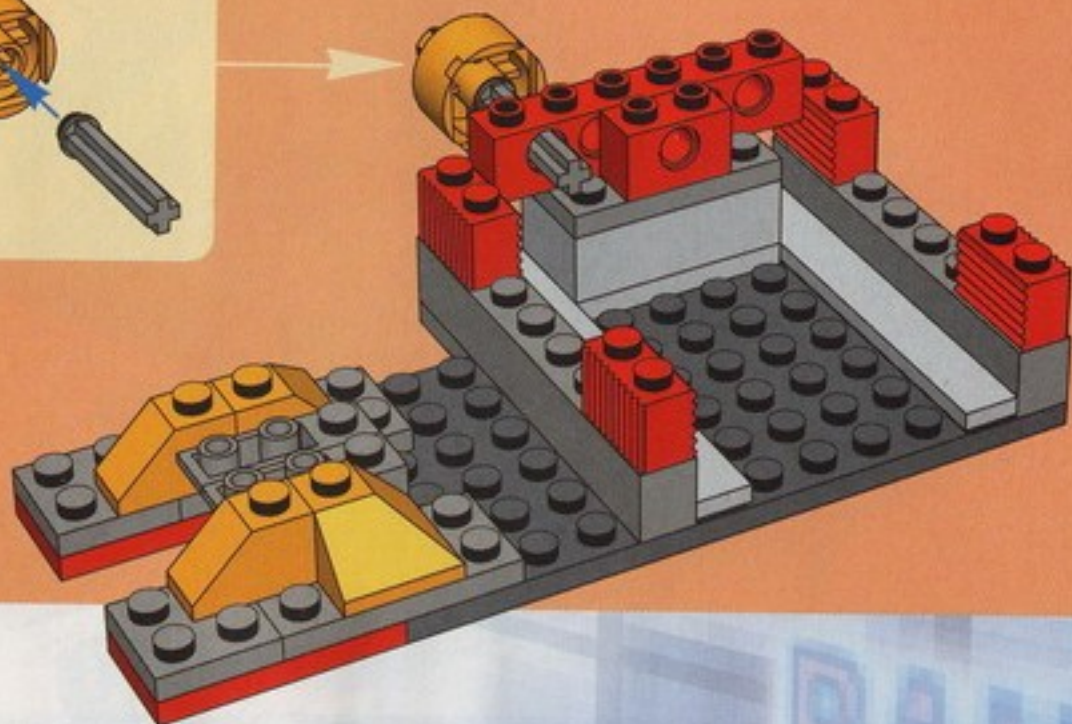


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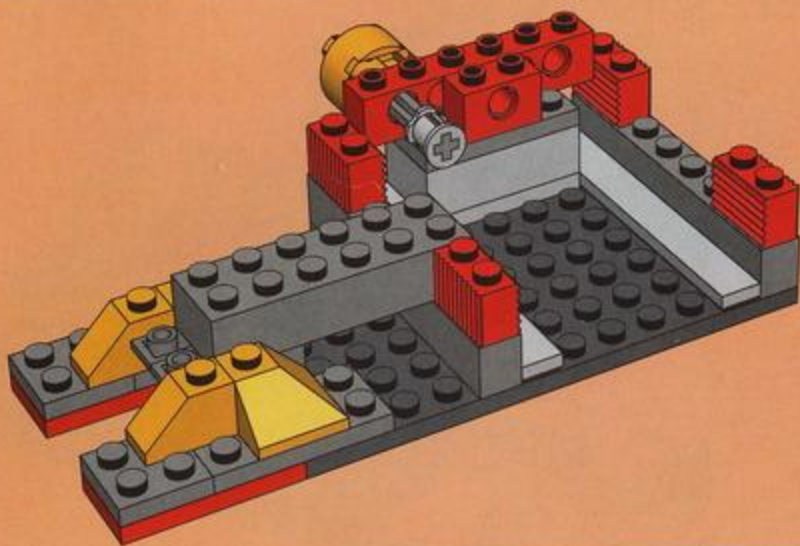
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8





9

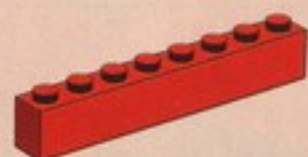




4x

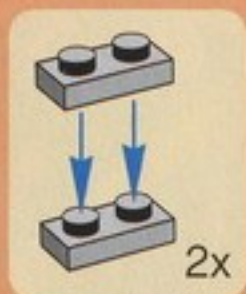


1x

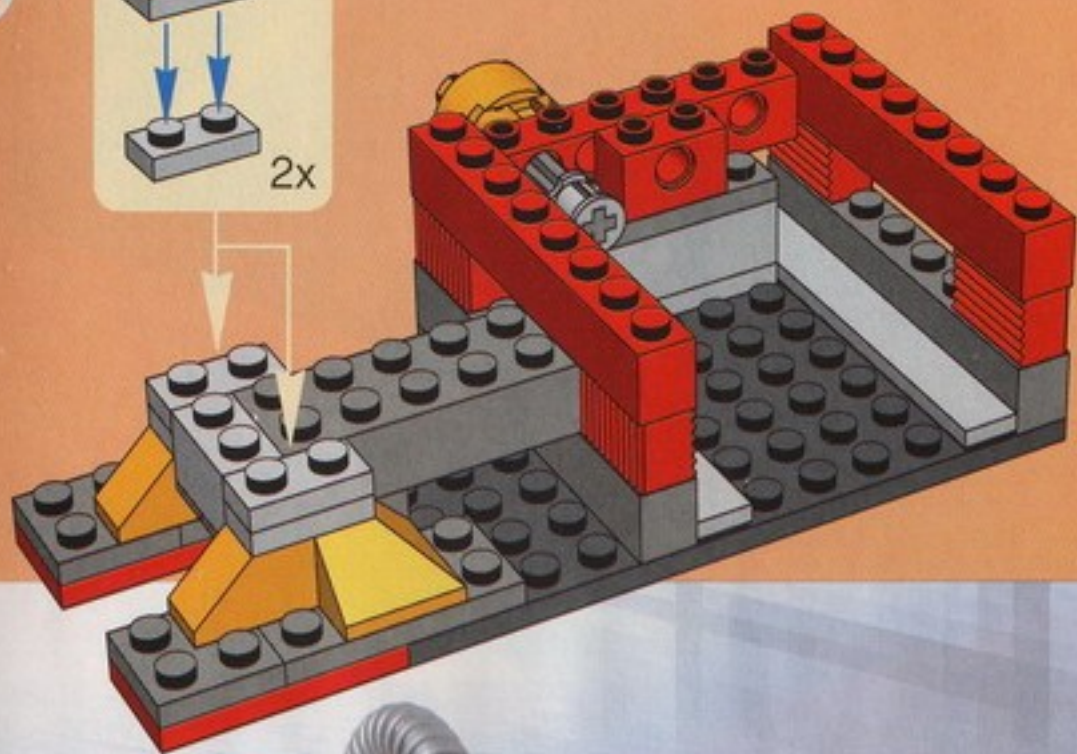


2x

10



2x



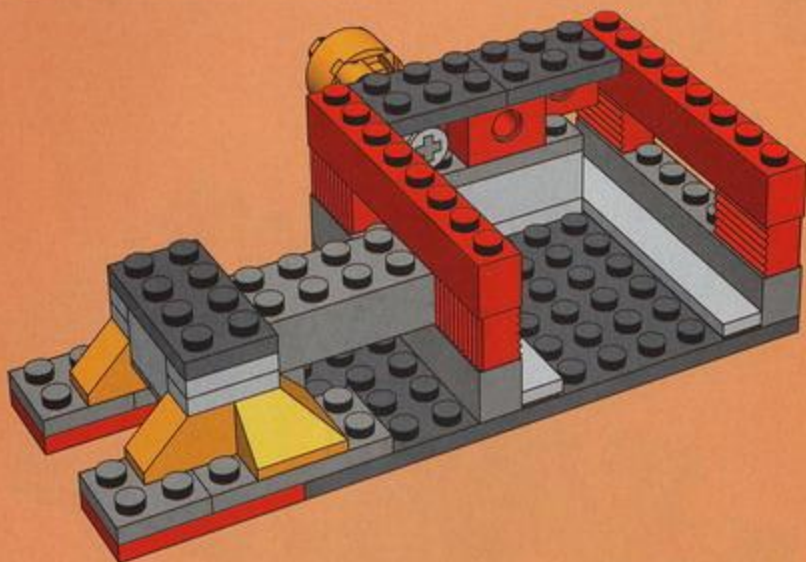


2x



1x

11





1x



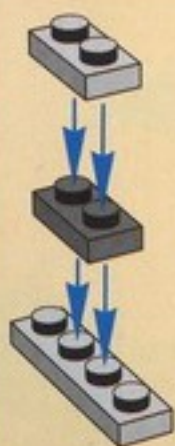
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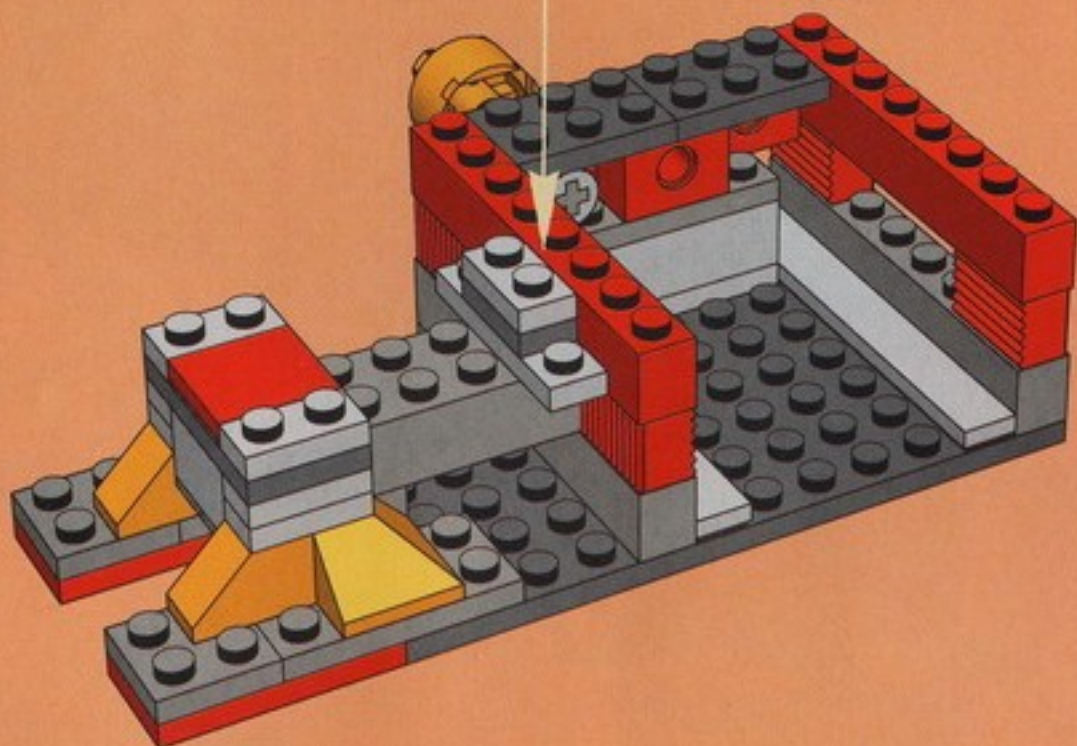
3x



1x



12





13



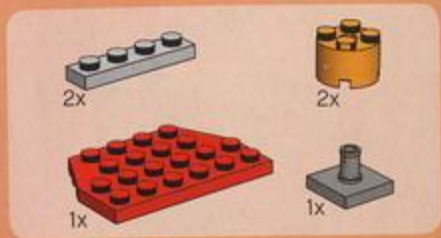
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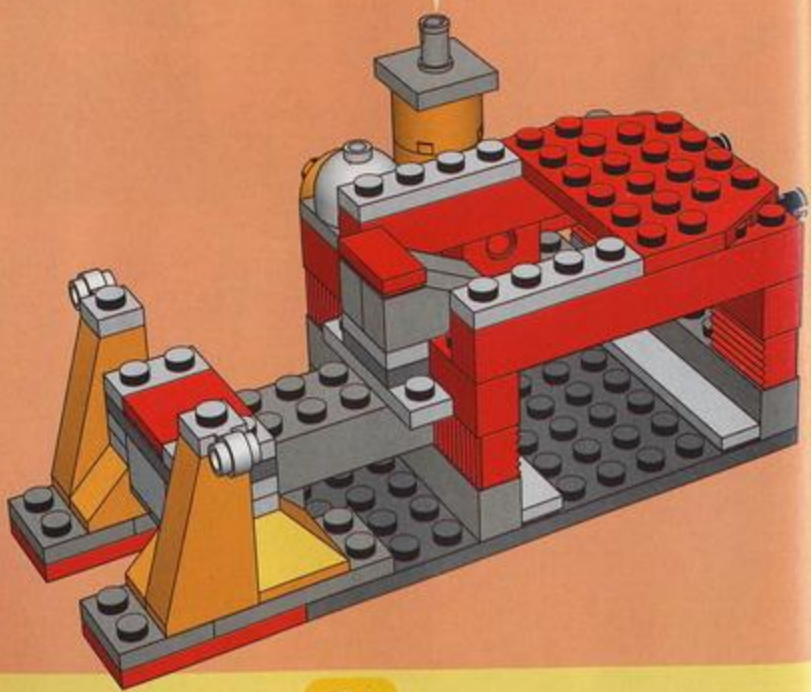
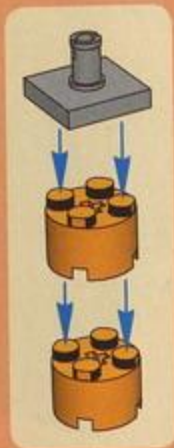


15





16



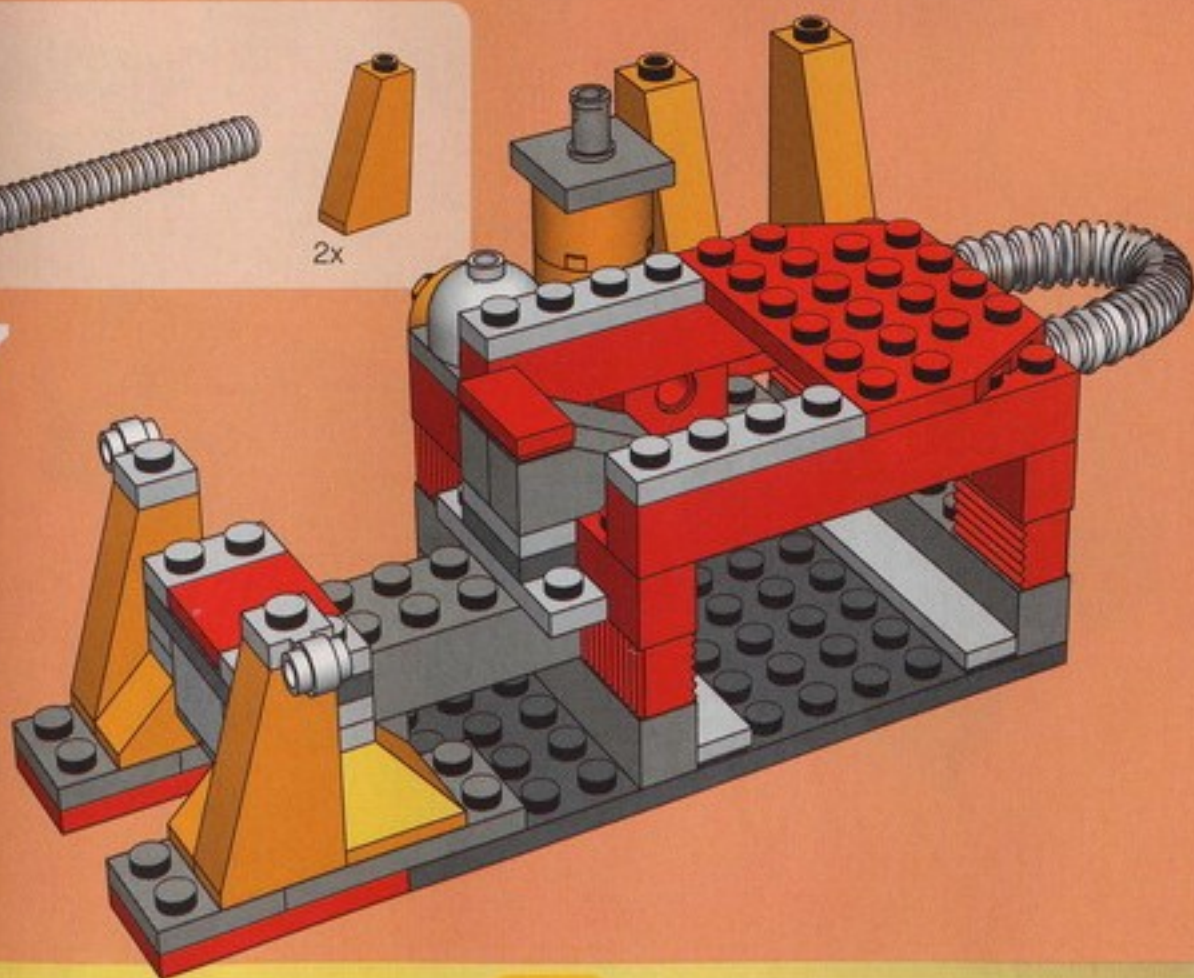


1x



2x

17





2x

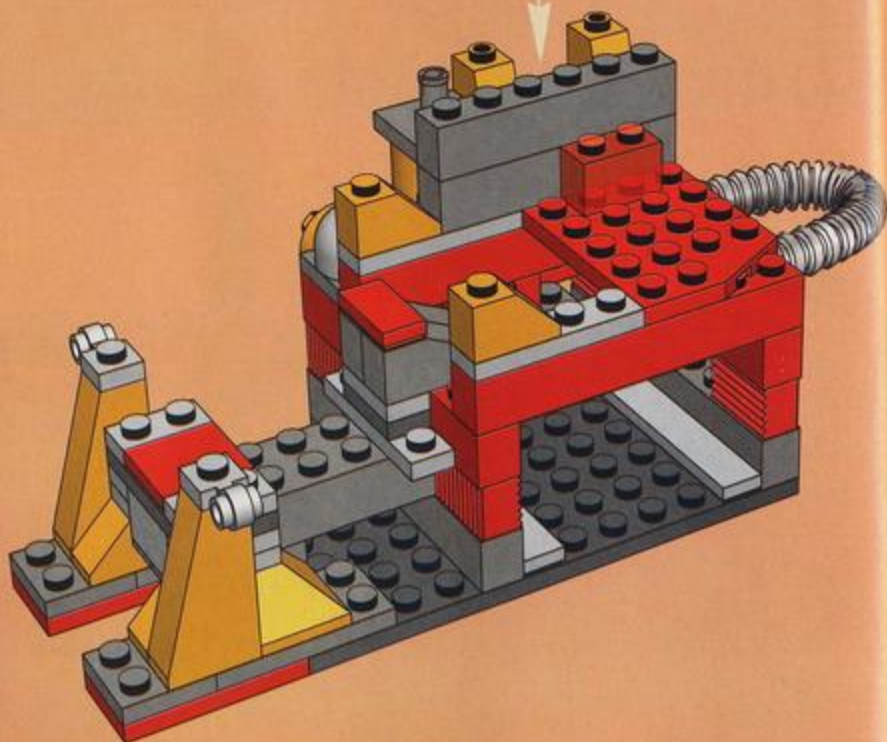
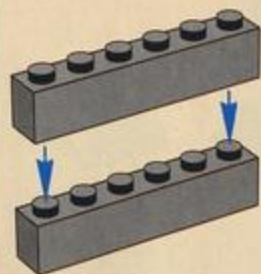


1x



2x

18





2x

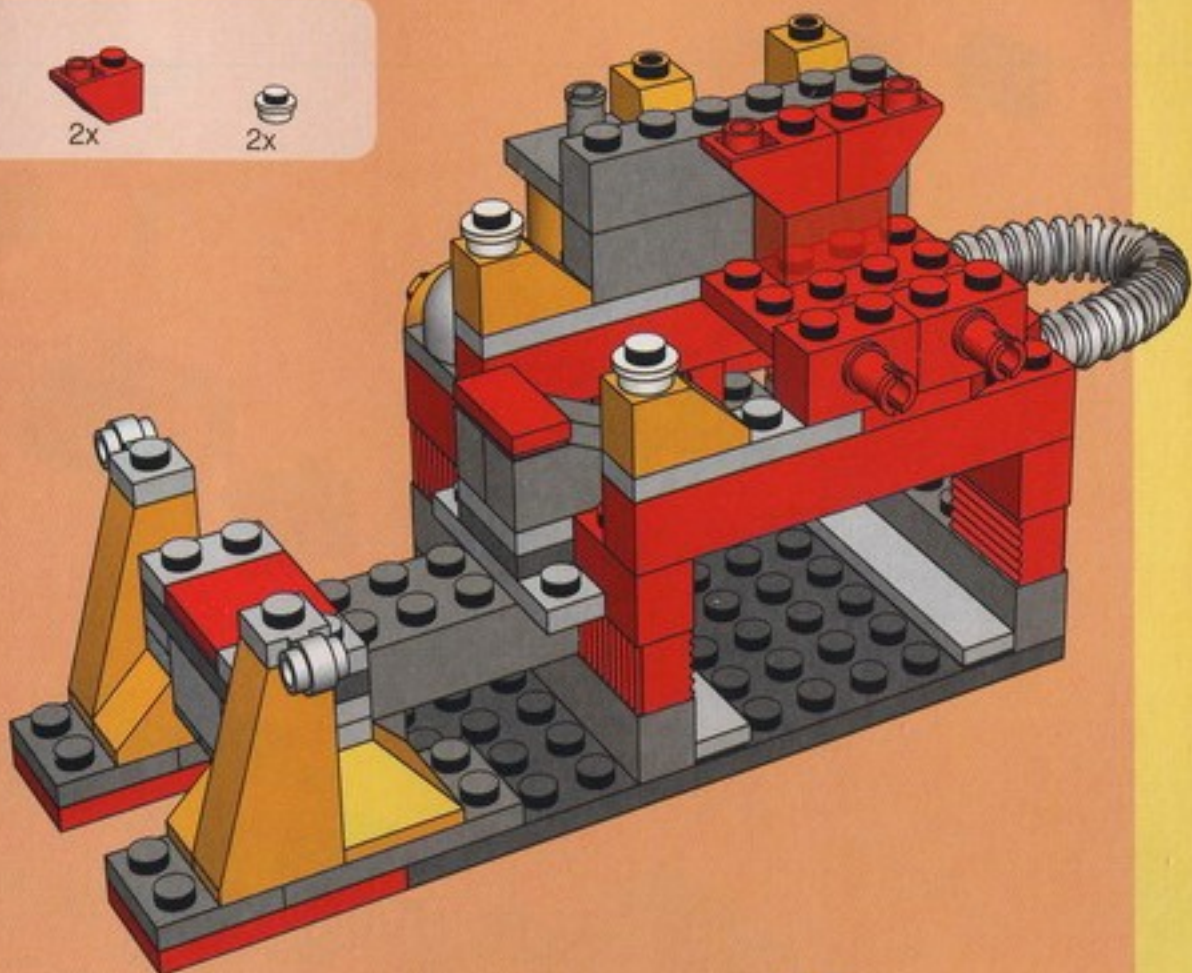


2x



2x

19



1x



2x

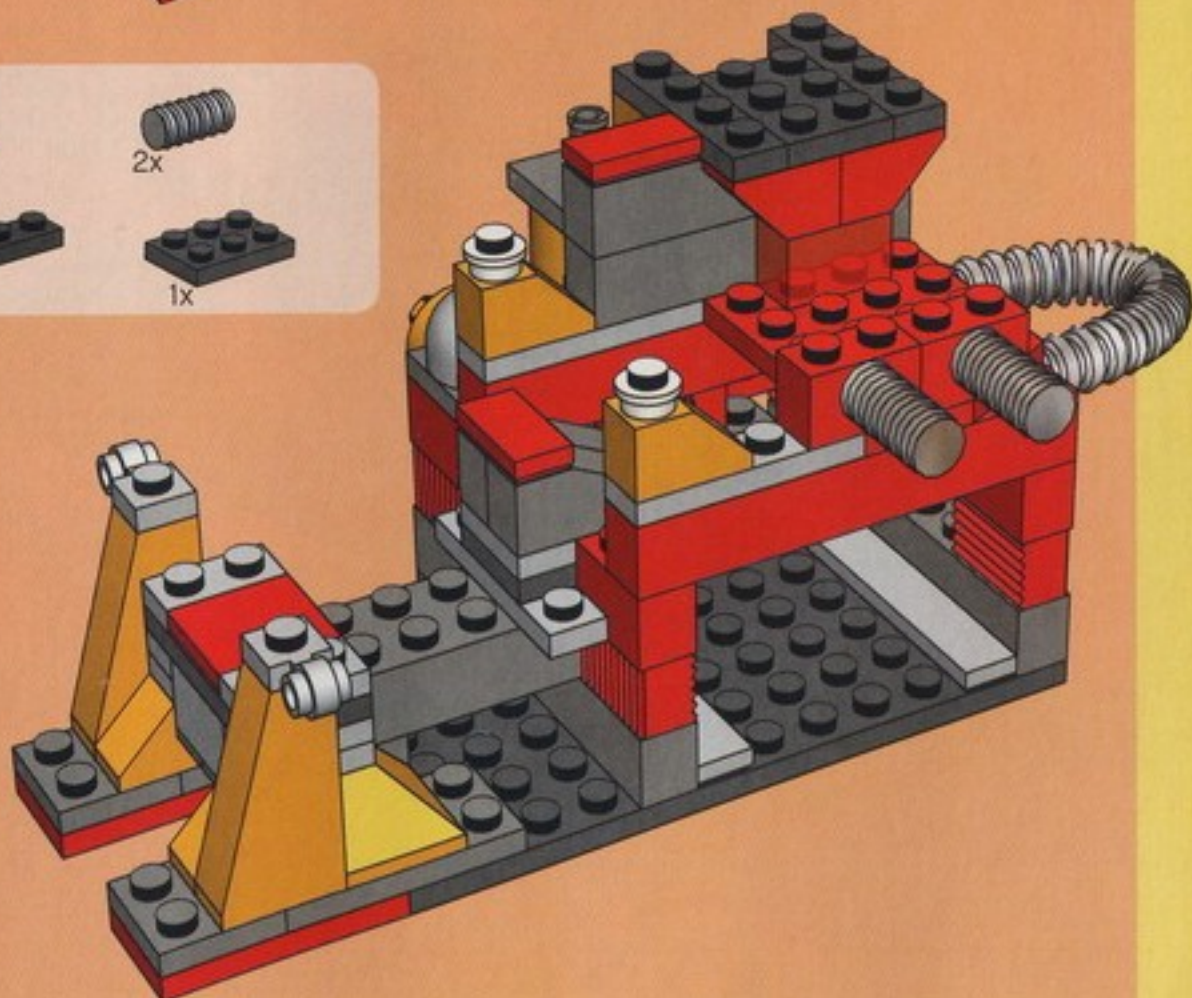


2x



1x

20





1x



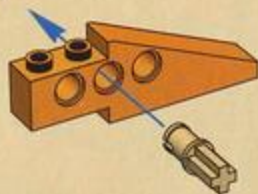
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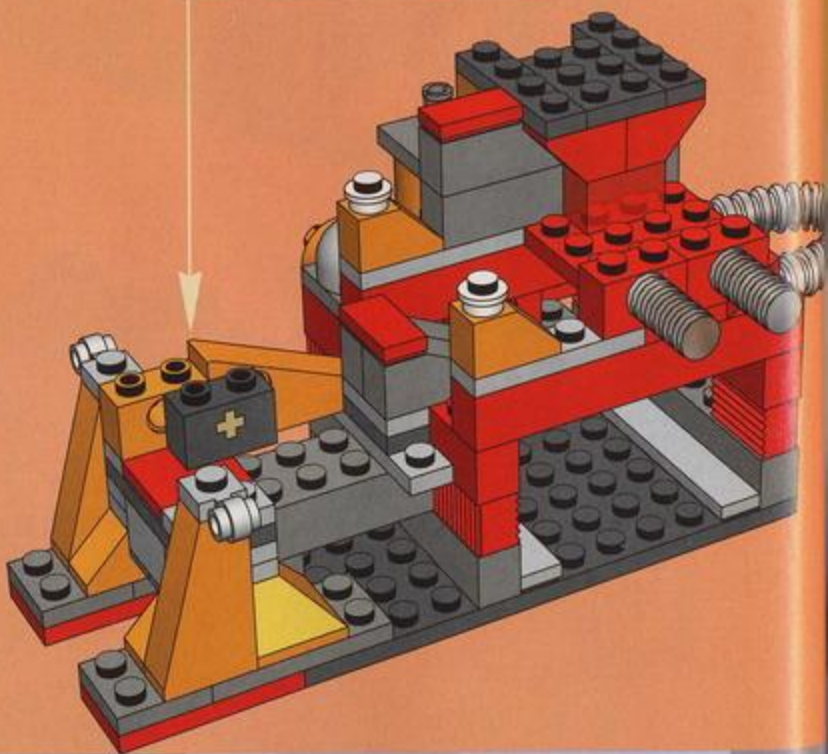
1x

21

1



2





1x



1x



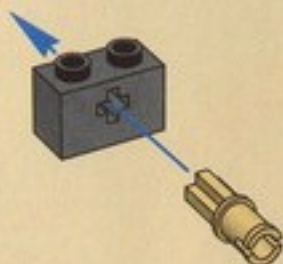
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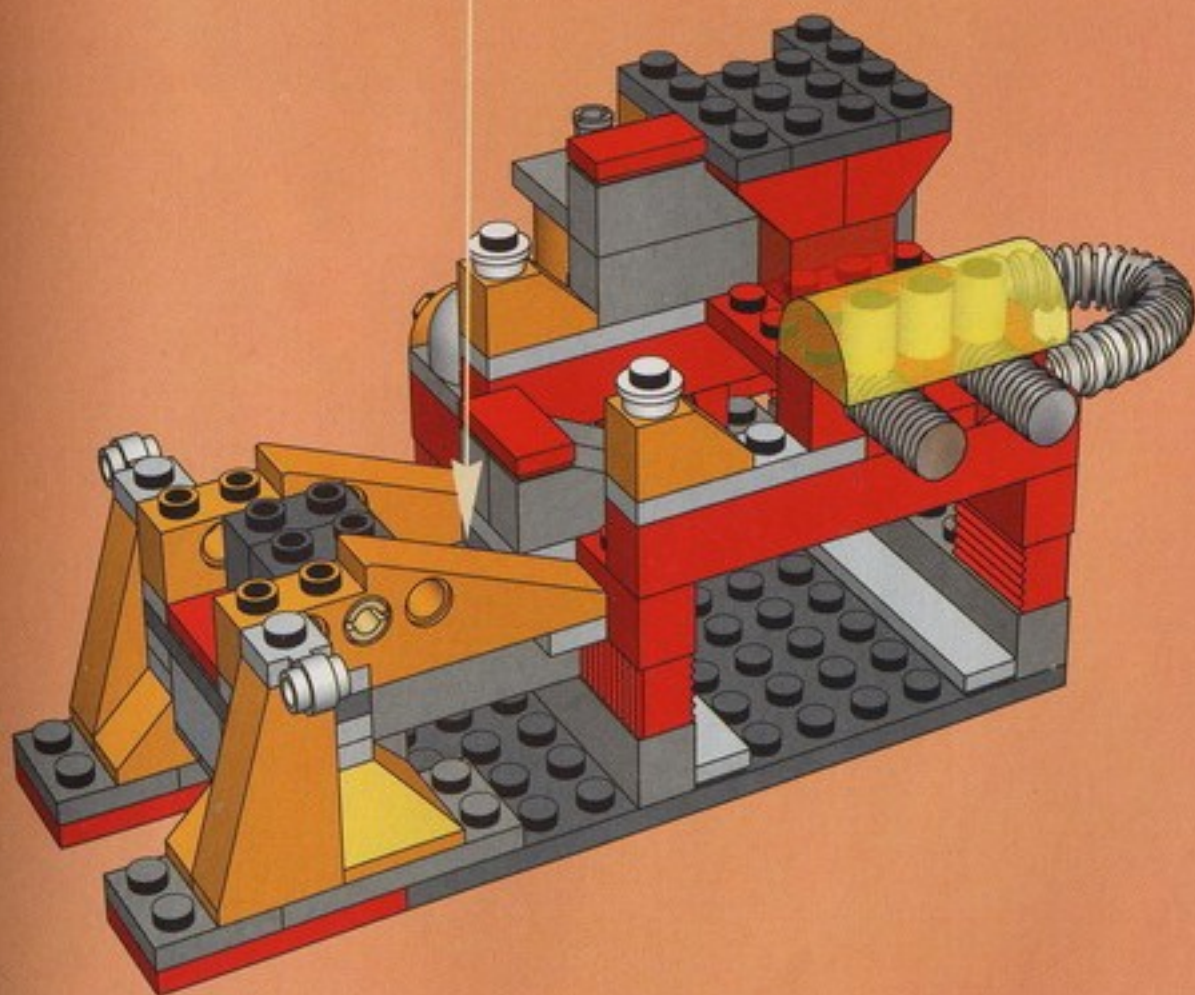
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22

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2



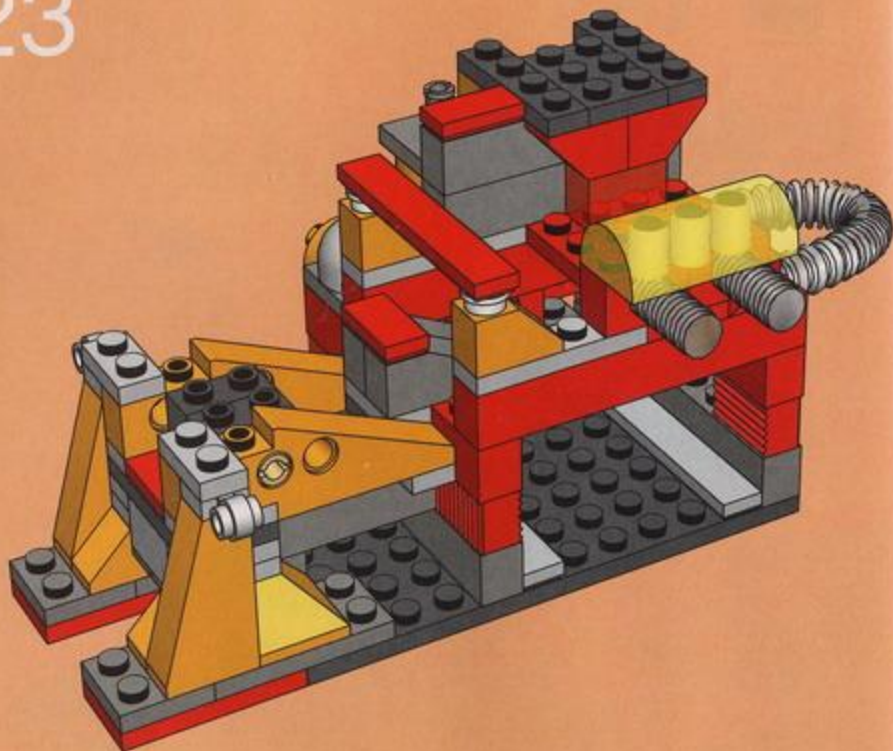


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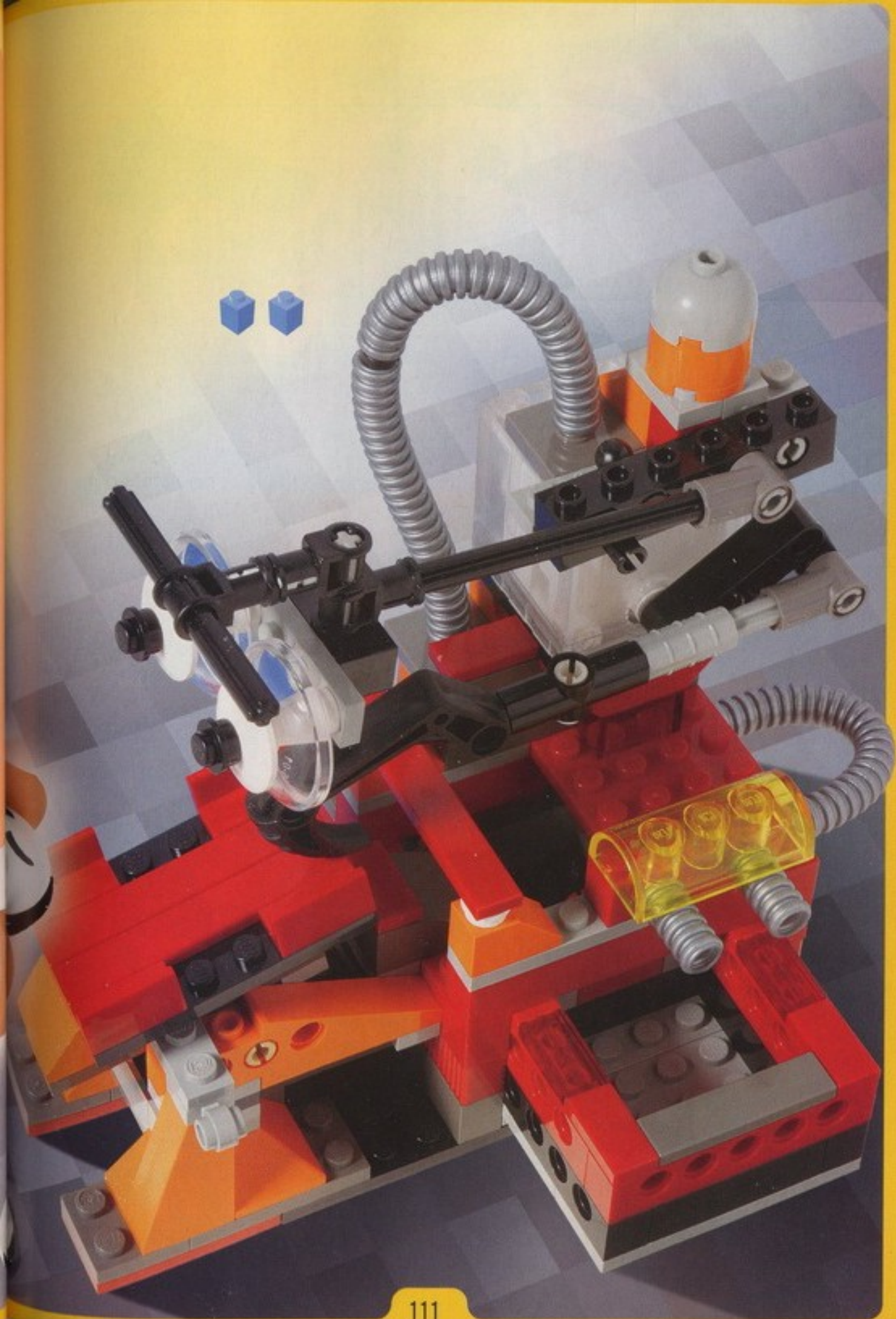


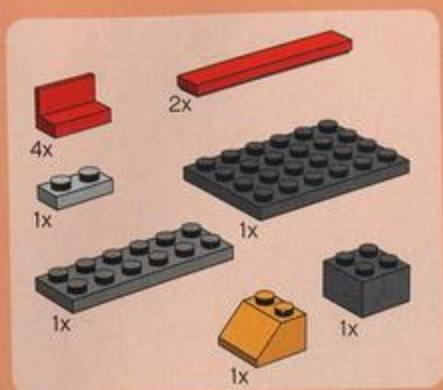
1x

23



70





24

1



2



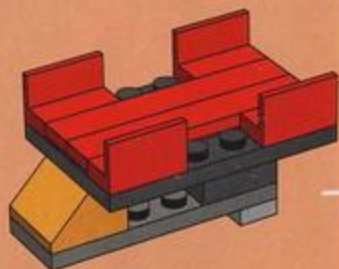
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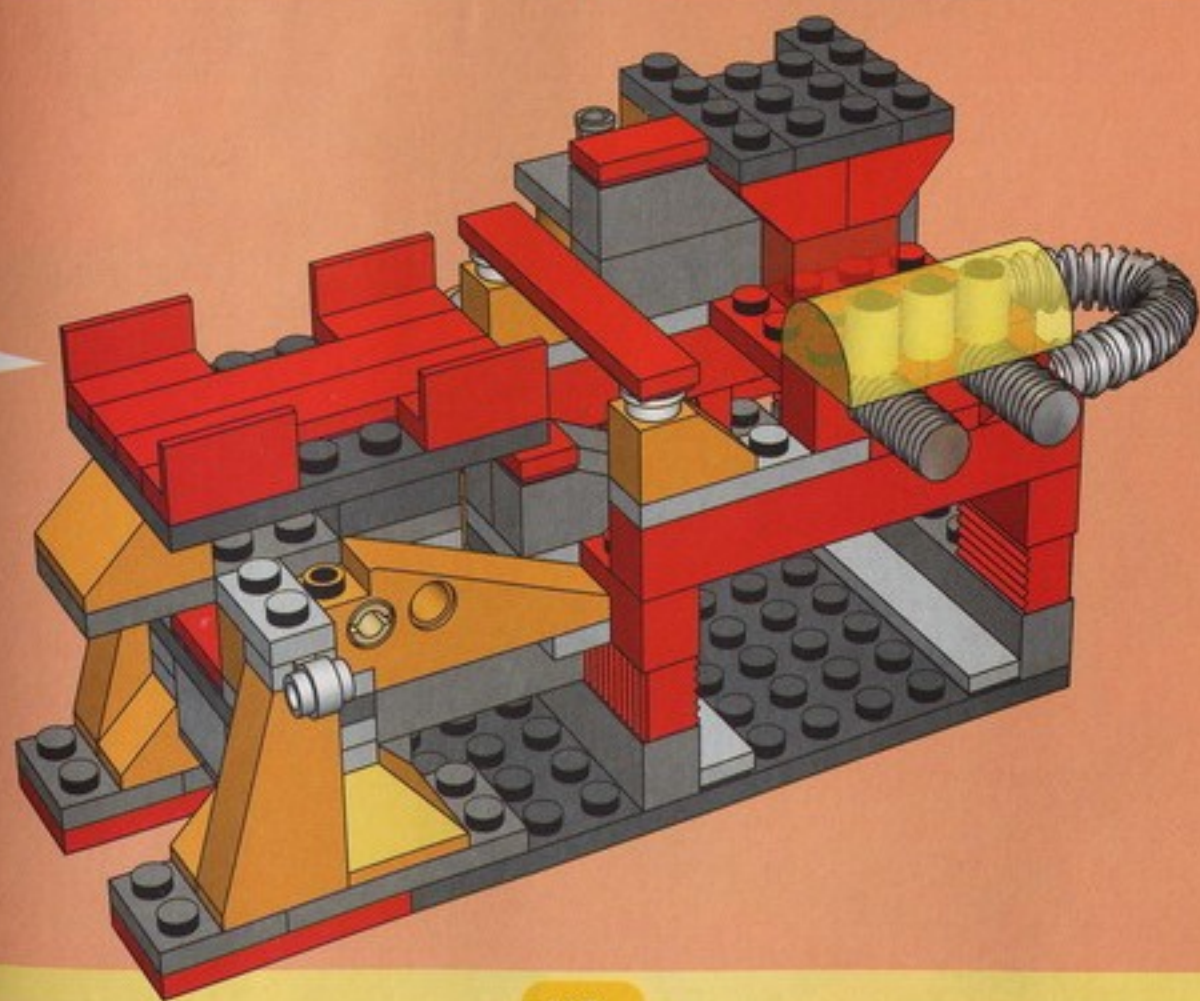


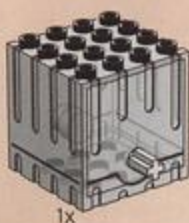
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5





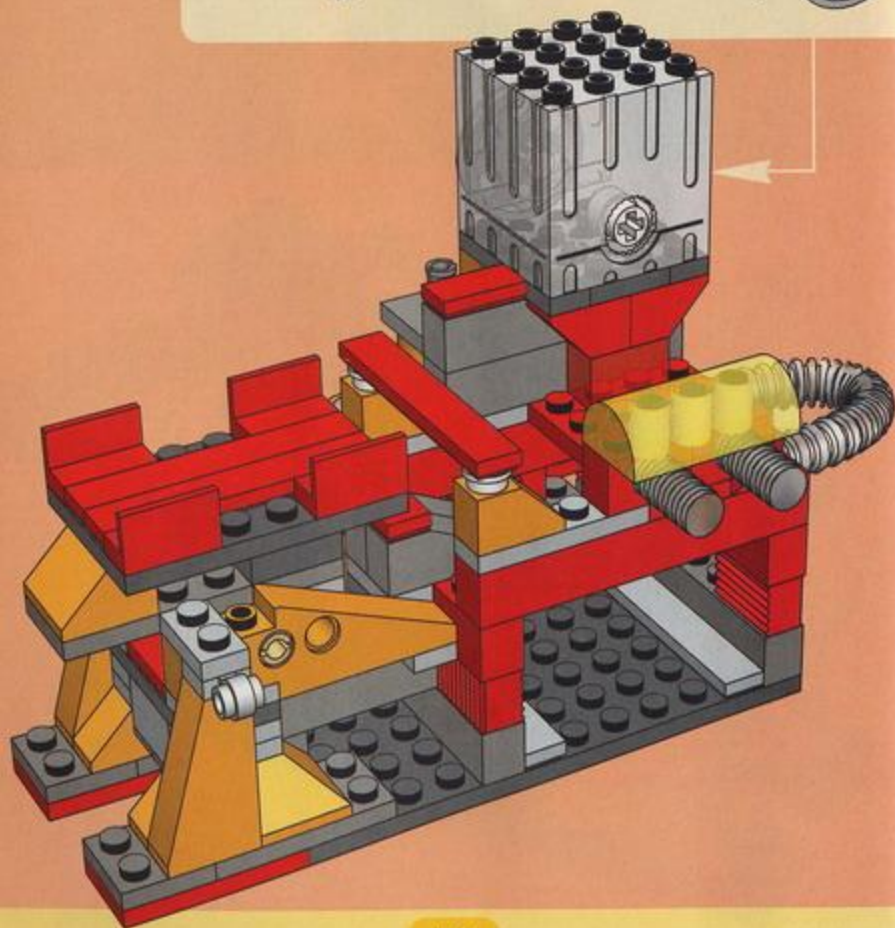


25

1



2





2x

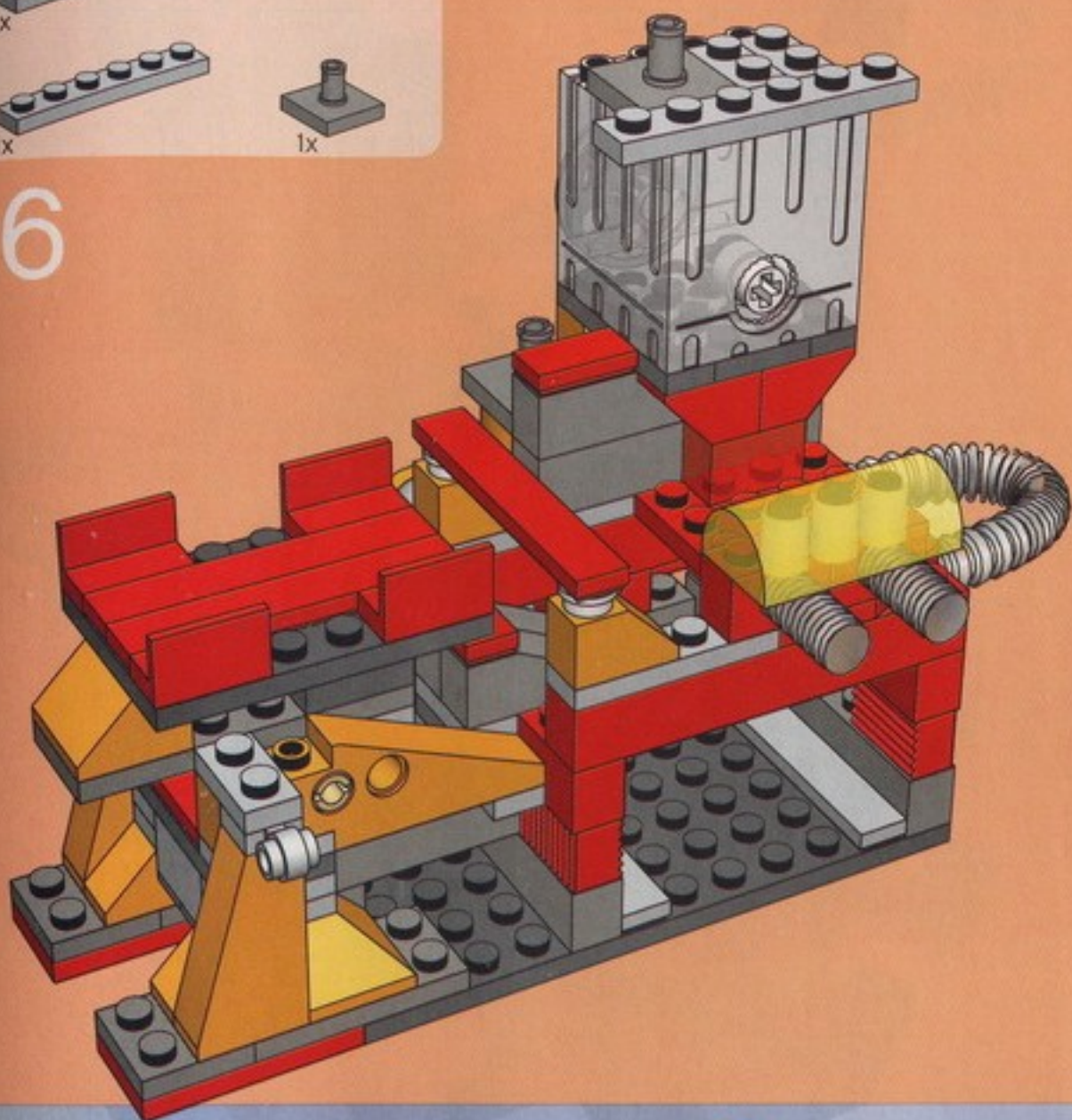


1x



1x

26





1x

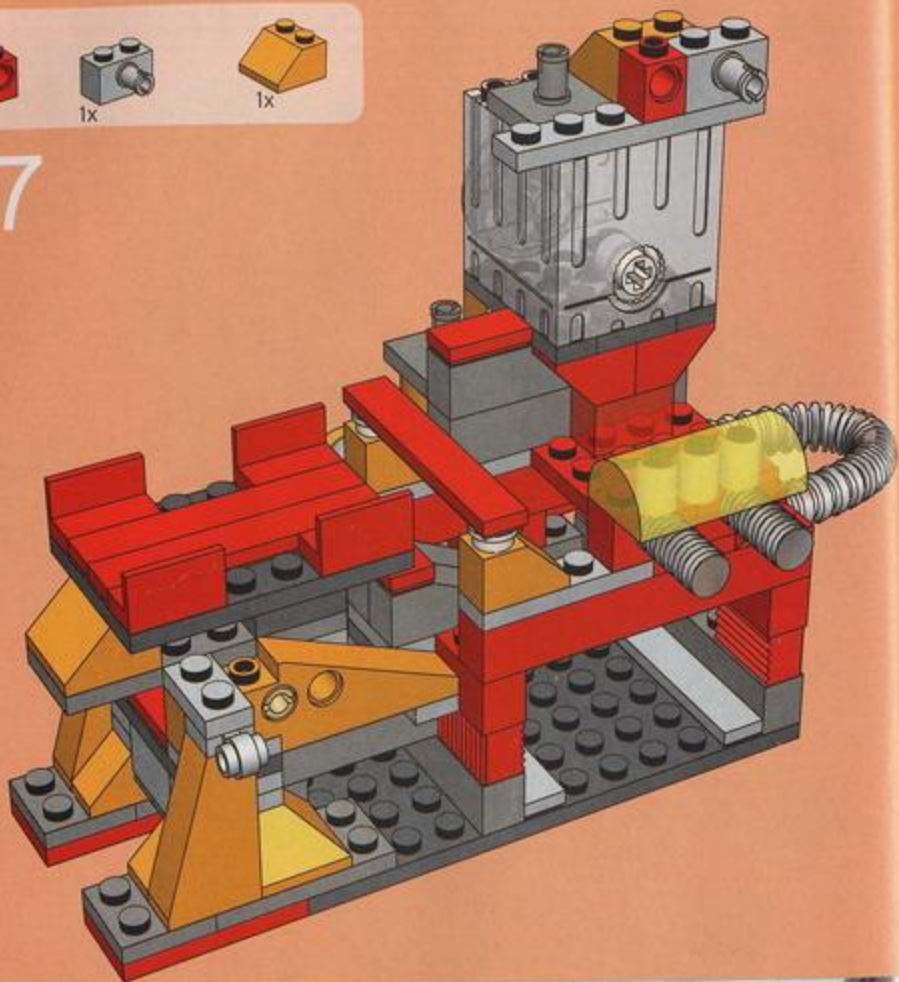


1x



1x

27





1x

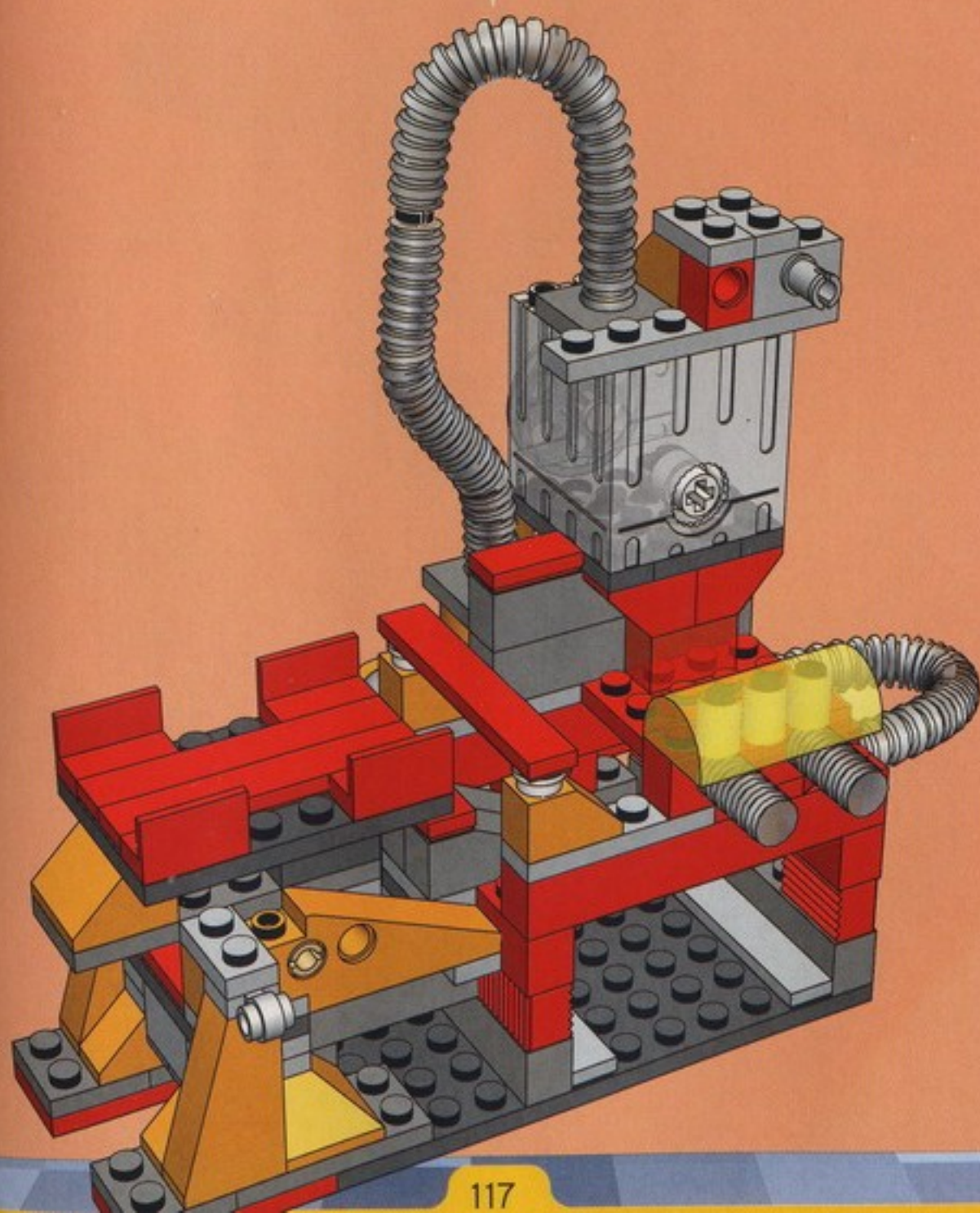
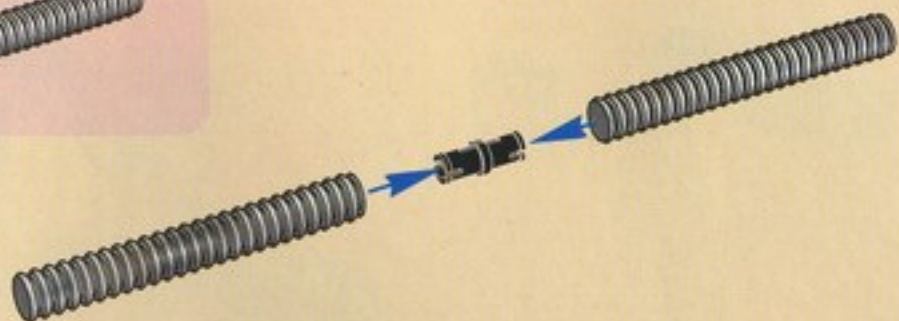


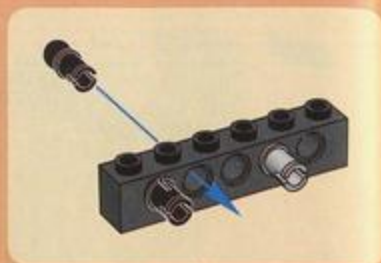
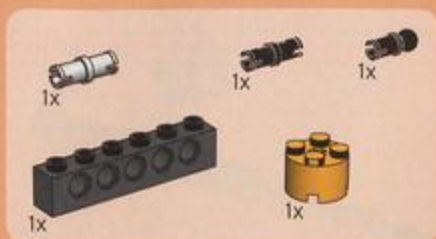
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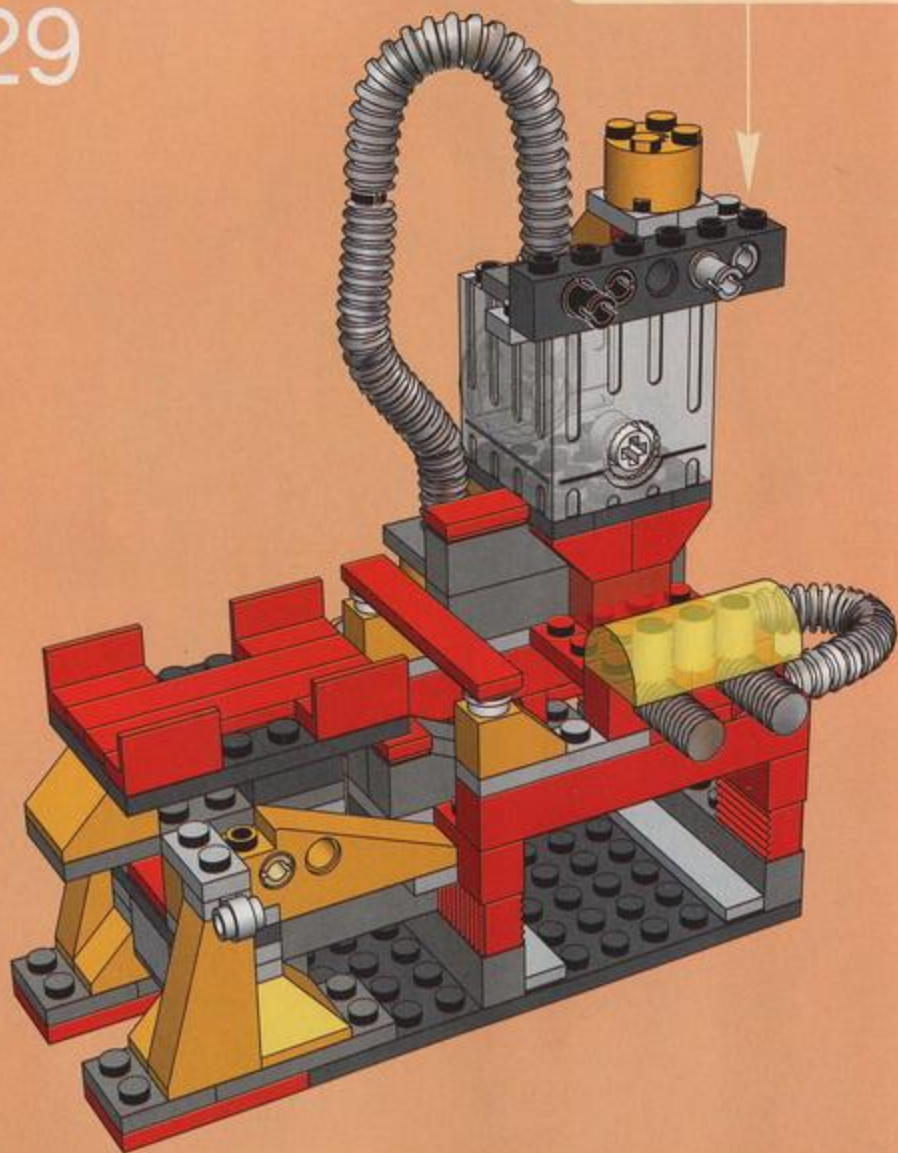
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28

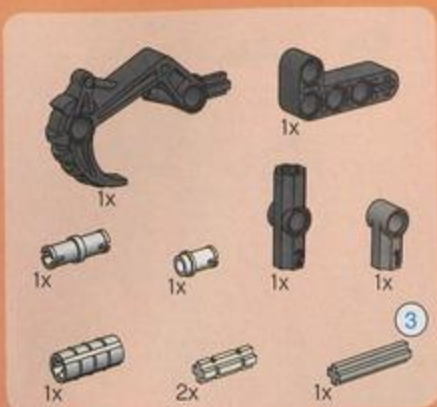




29





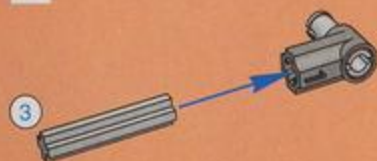


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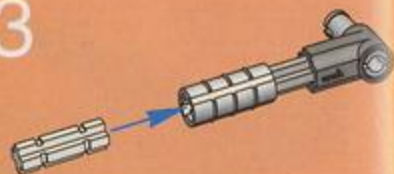
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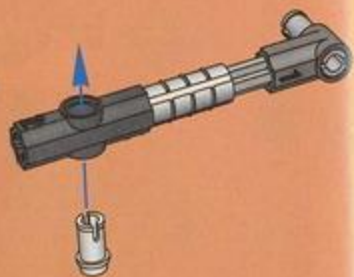
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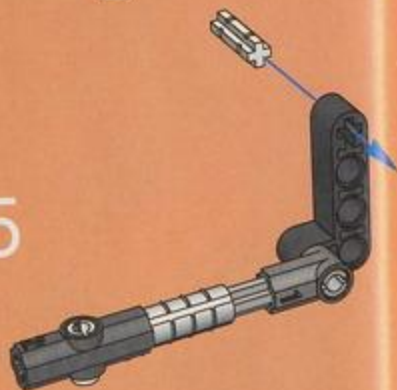
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4



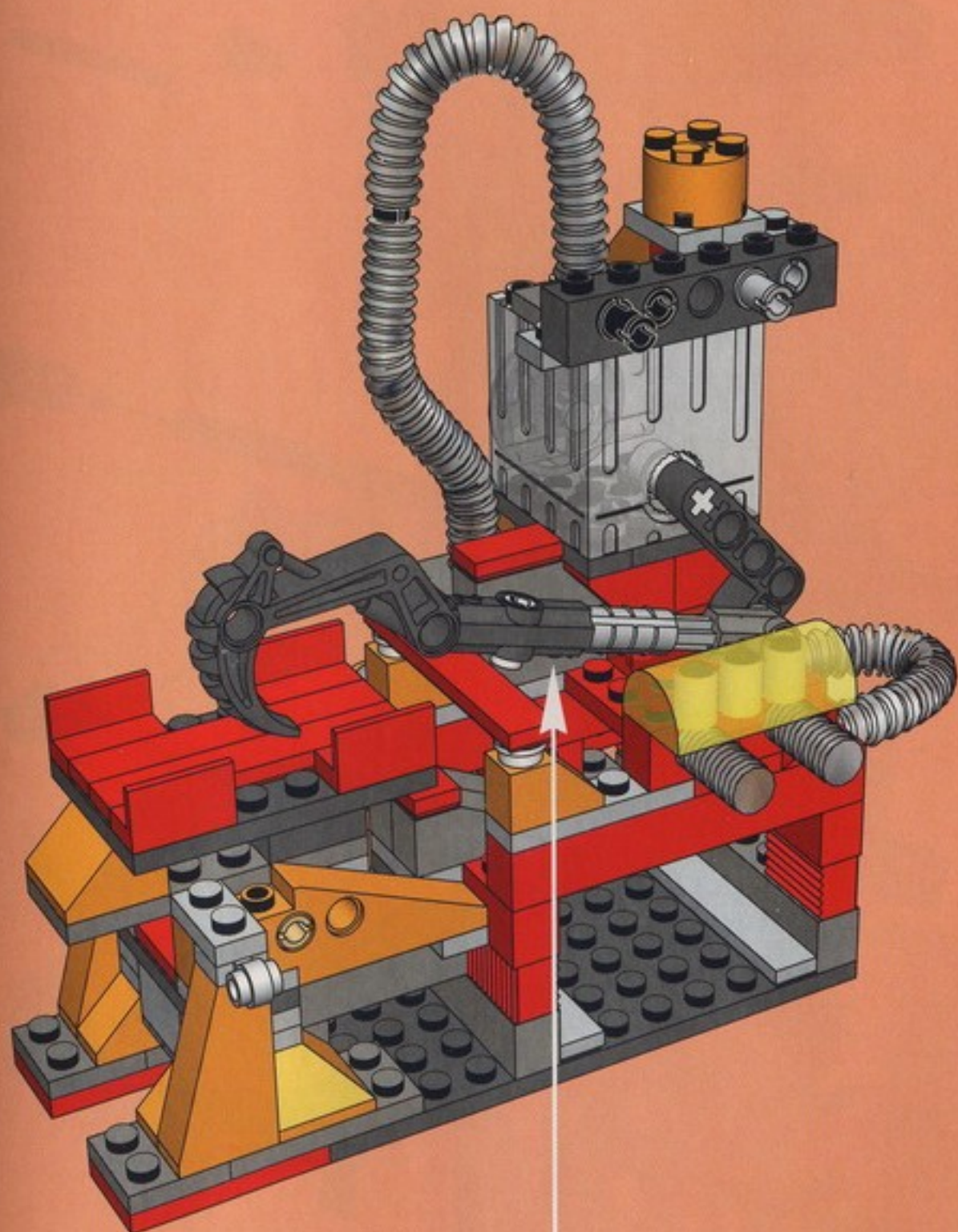
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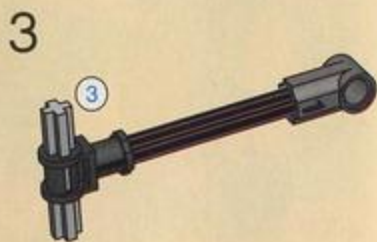
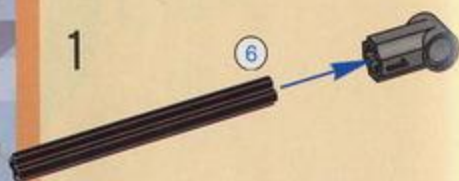


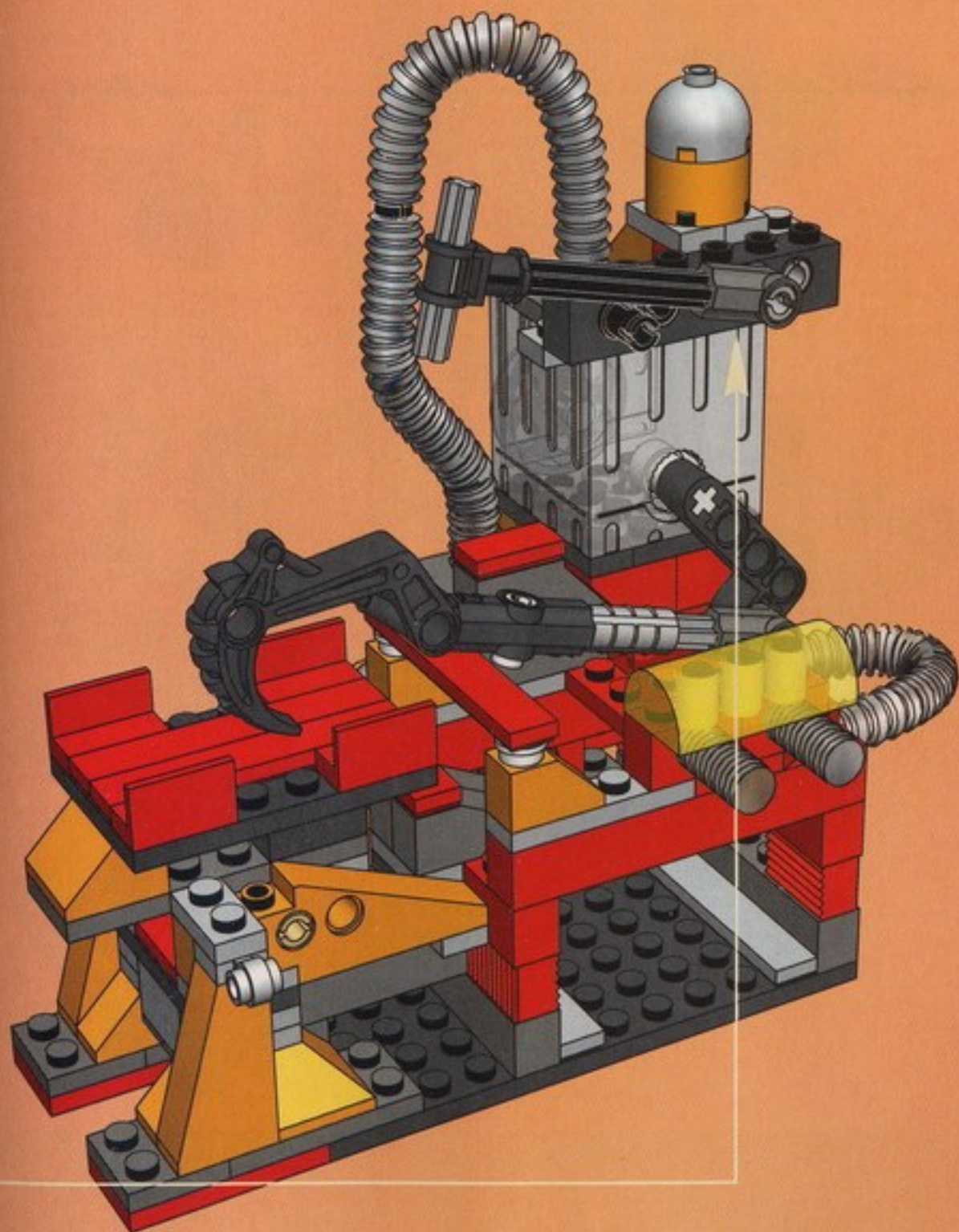
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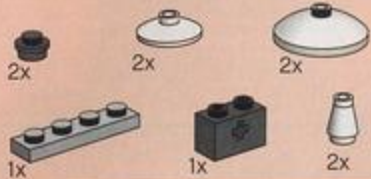




31







32

1



2



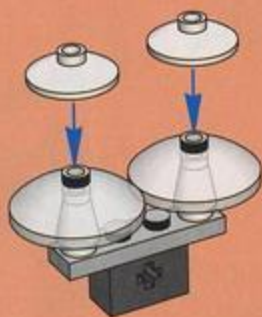
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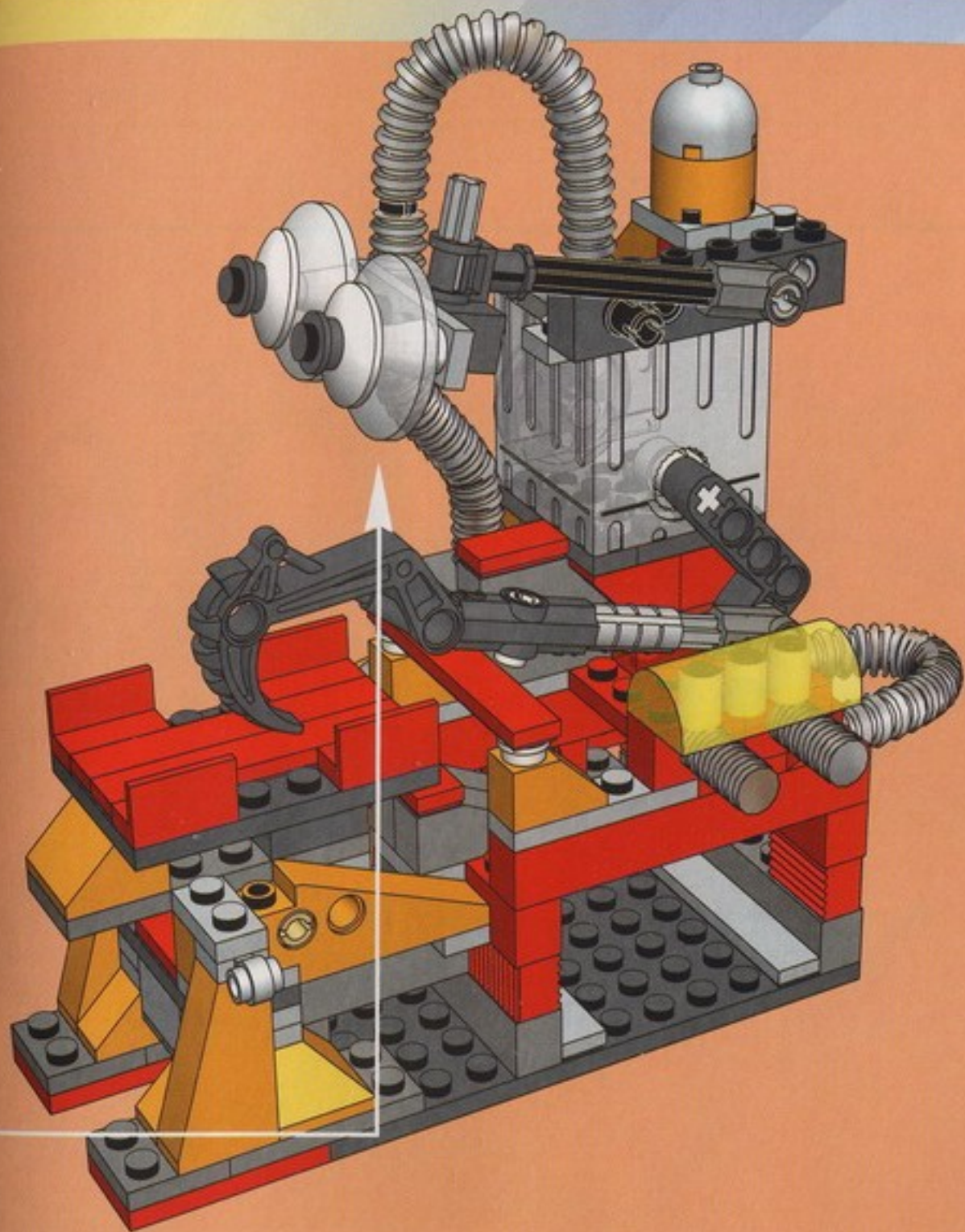


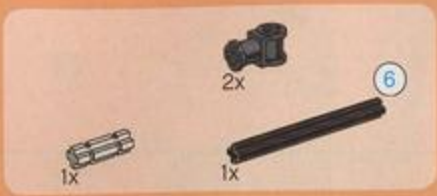
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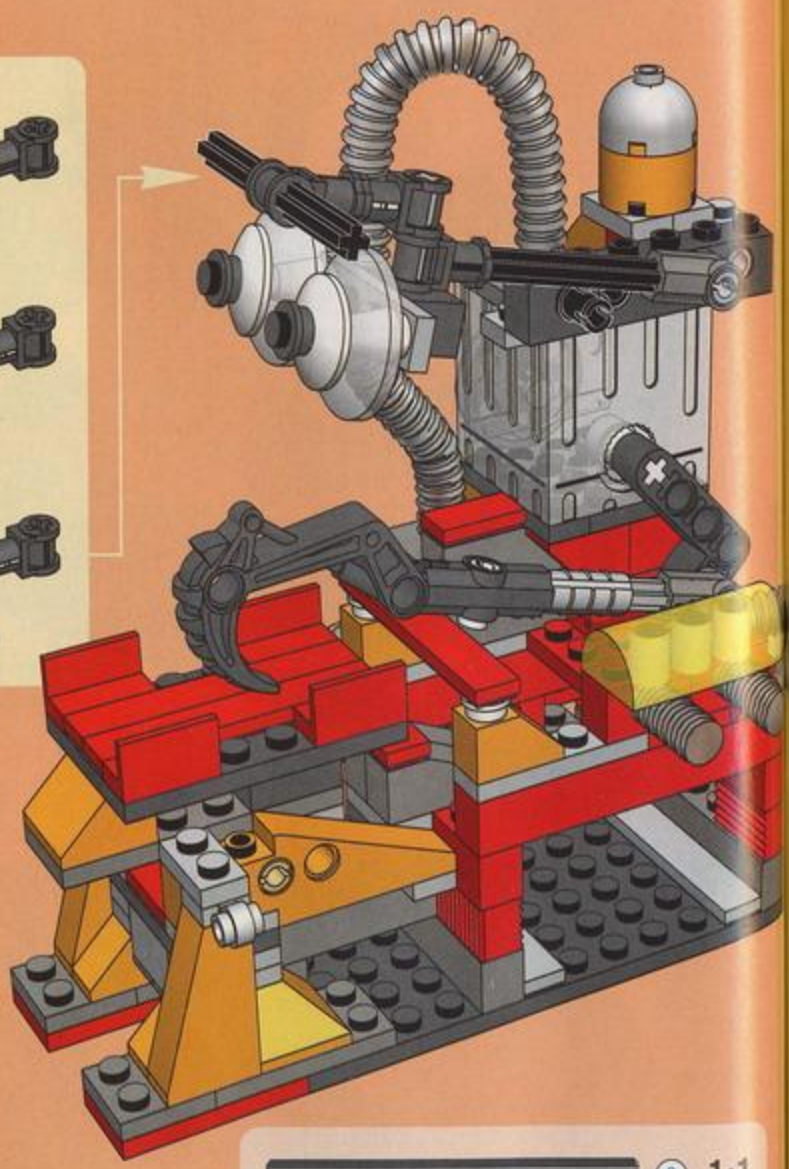
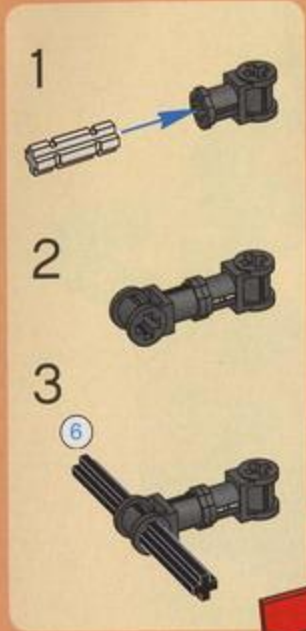
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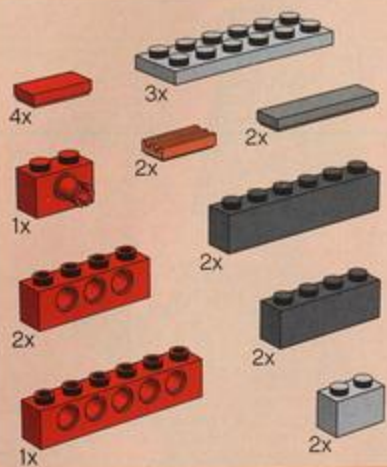
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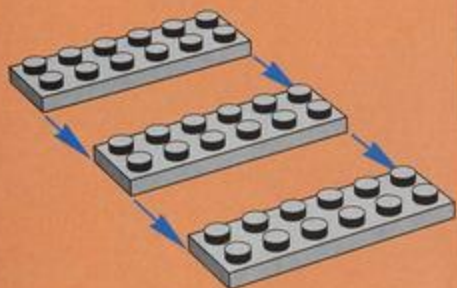
2

10



34

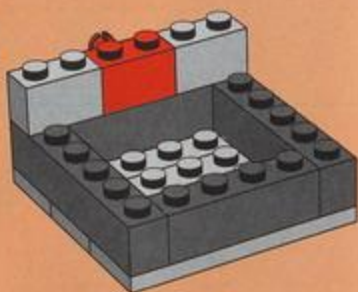
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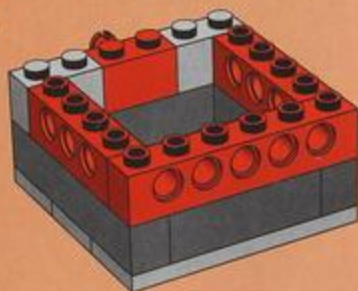
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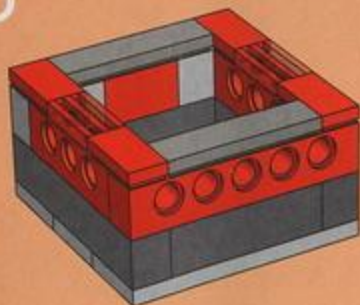
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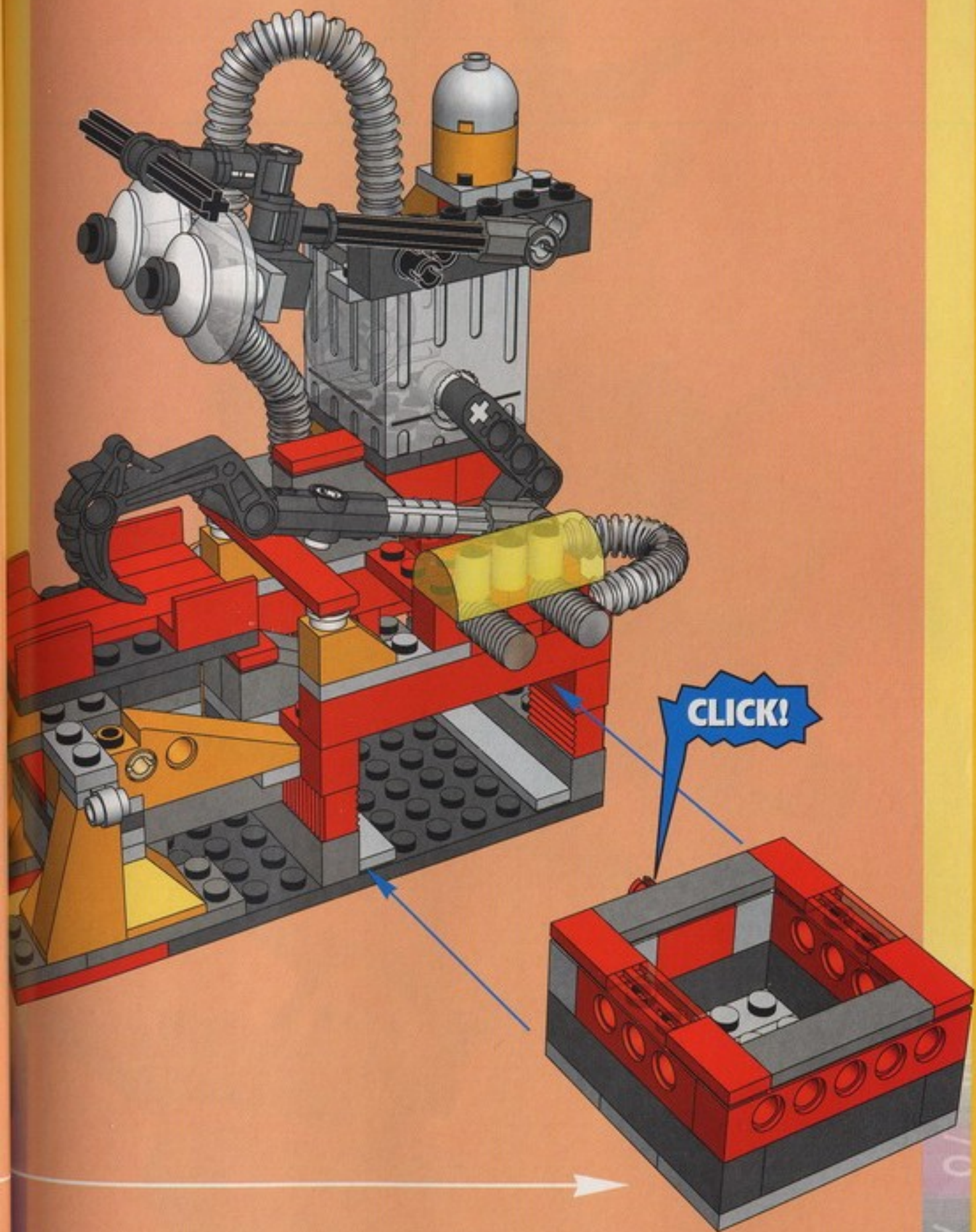


4



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35











03



02





1x

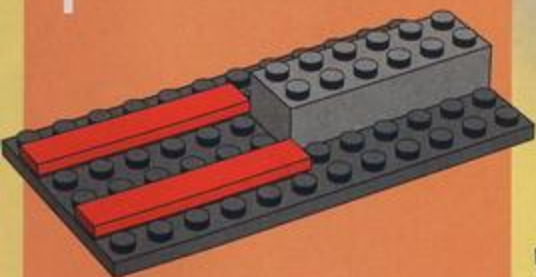


1x



2x

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4x

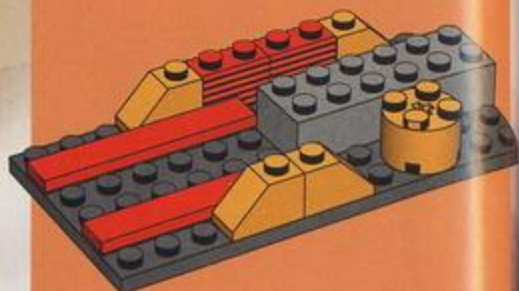


1x



2x

2



2x



1x

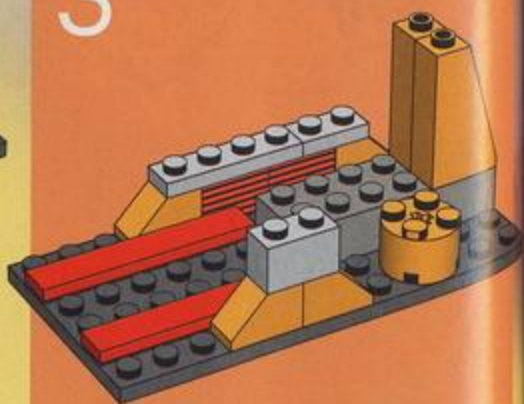


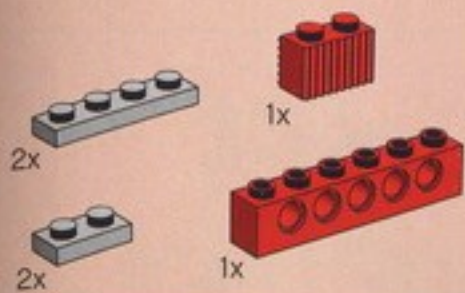
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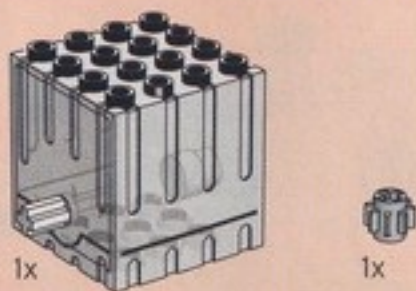
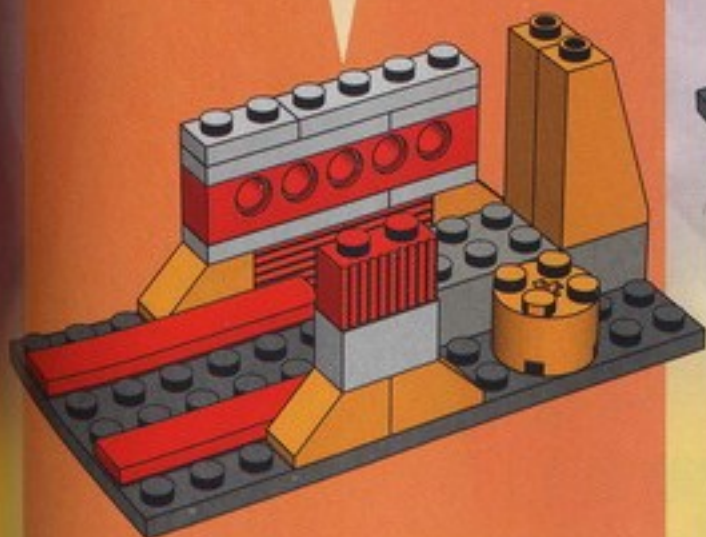
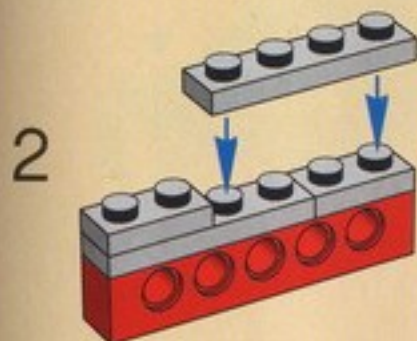
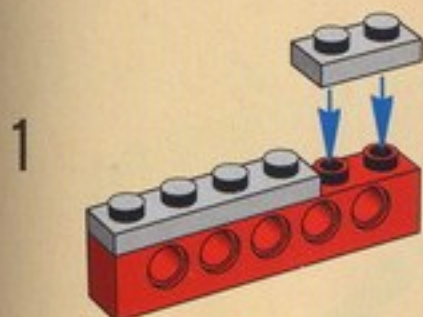
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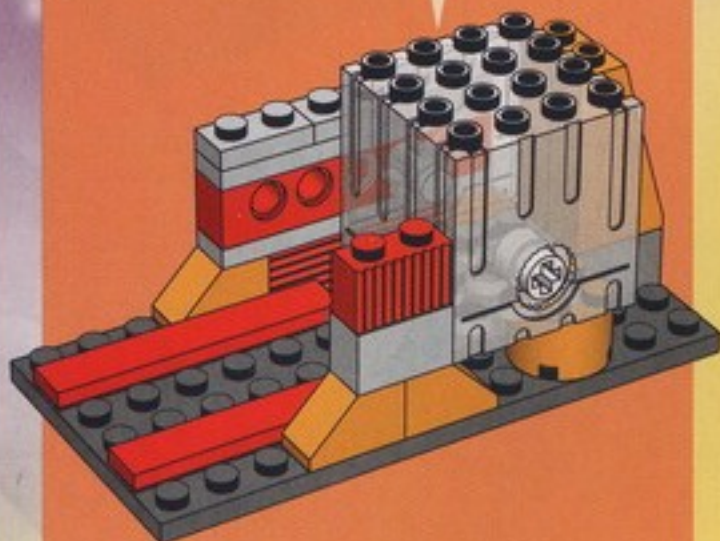
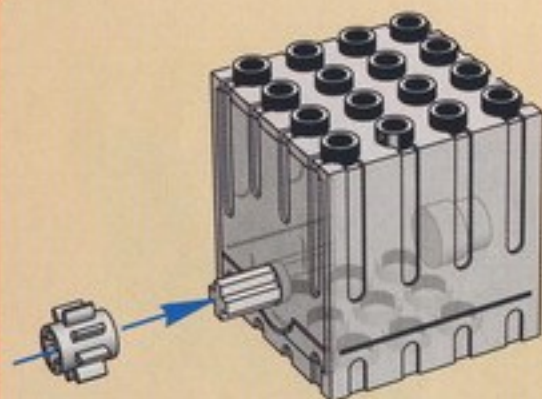




4



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6

1



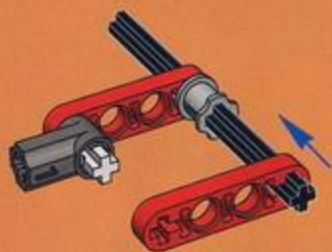
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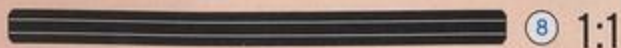
3



4



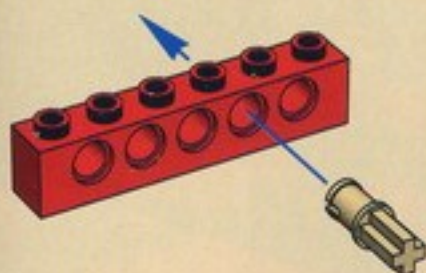
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6



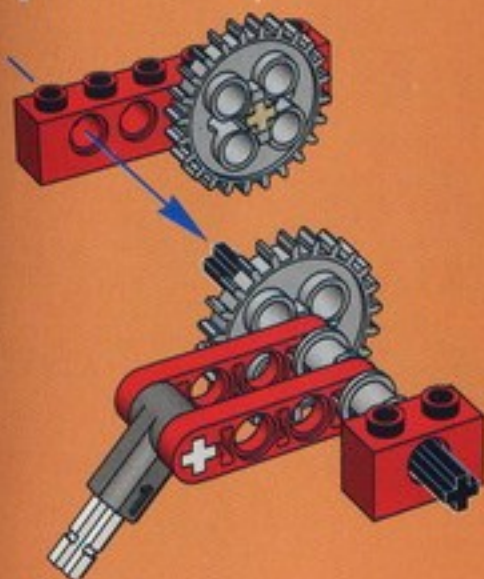
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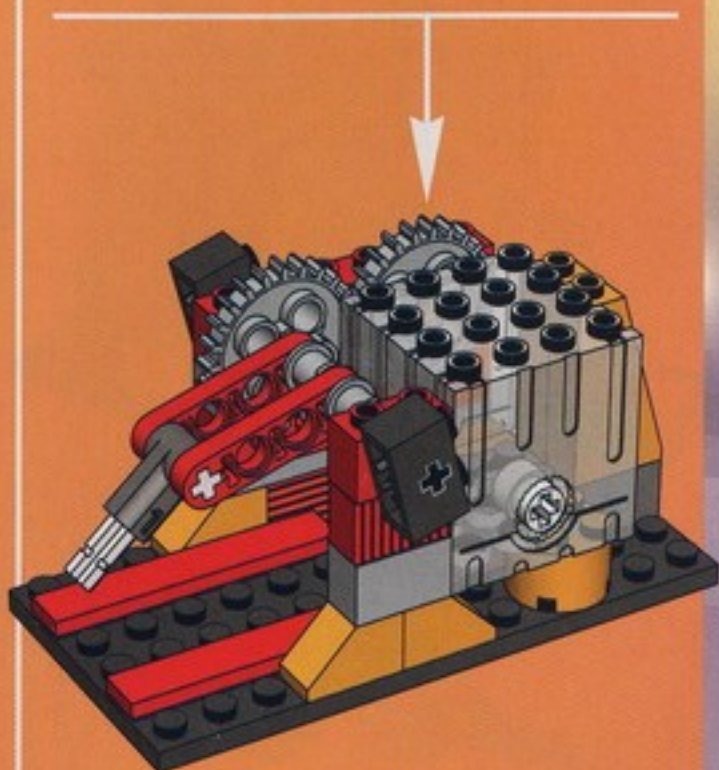
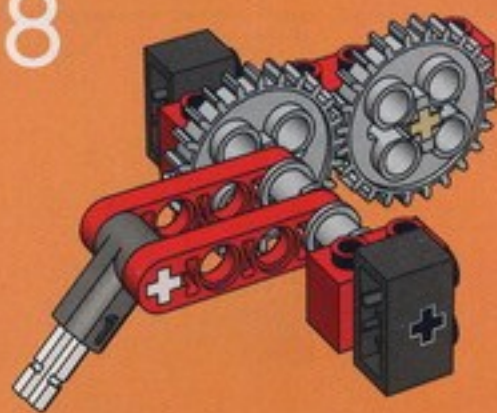
2



7



8





1x



2x

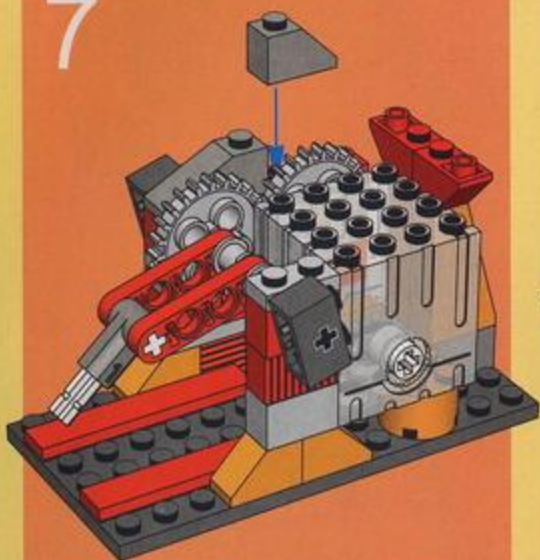


1x



1x

7

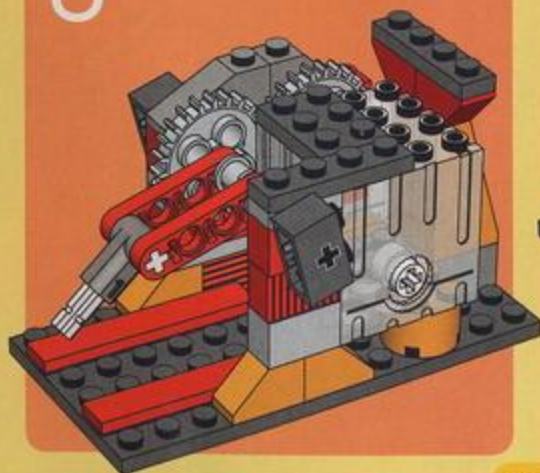


2x



1x

8

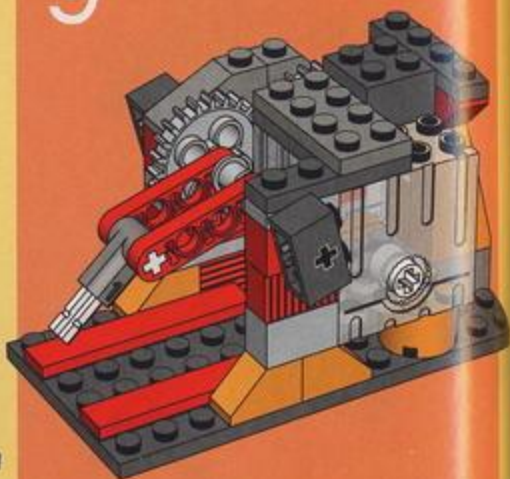


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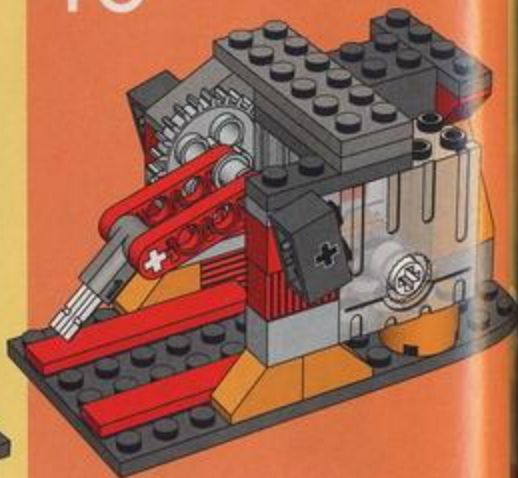
1x

9



1x

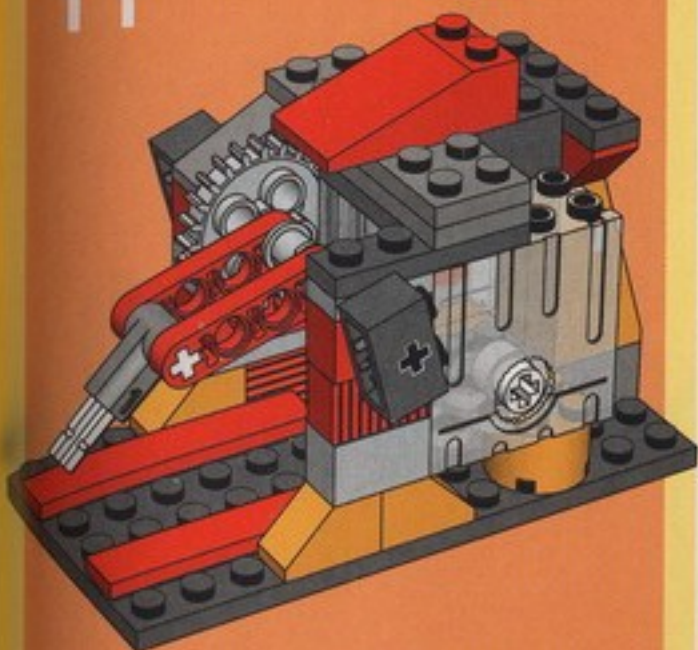
10





1x

11



1x



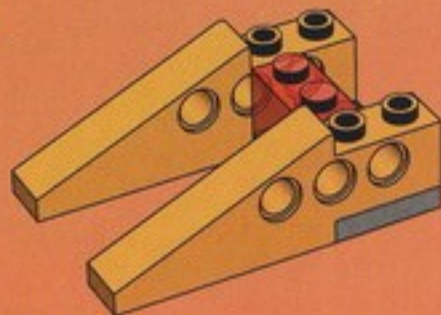
1x

1



2x

2



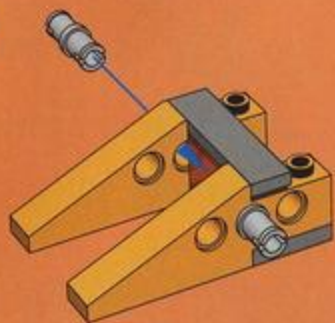


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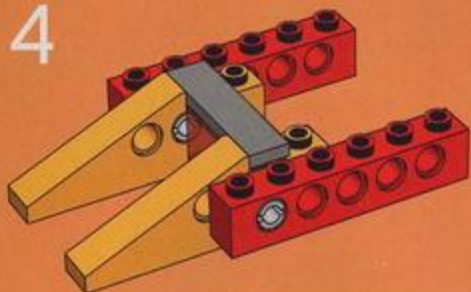
2x

3



2x

4

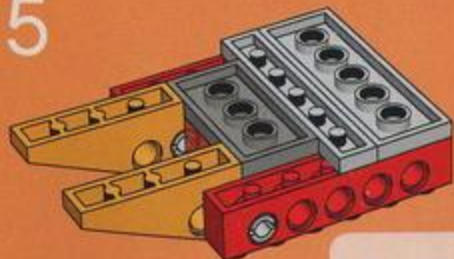


1x



1x

5



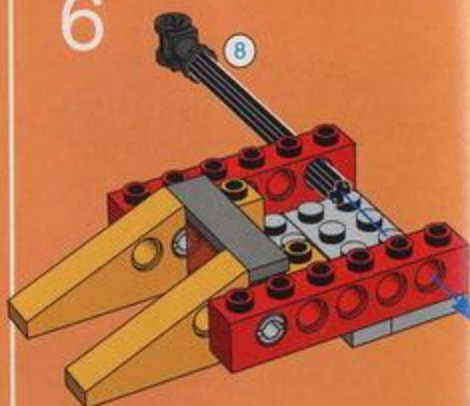
1x

8



2x

6

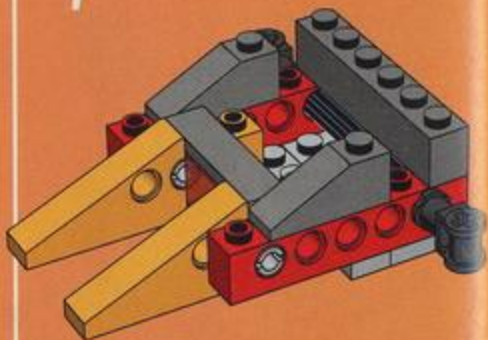


2x



1x

7



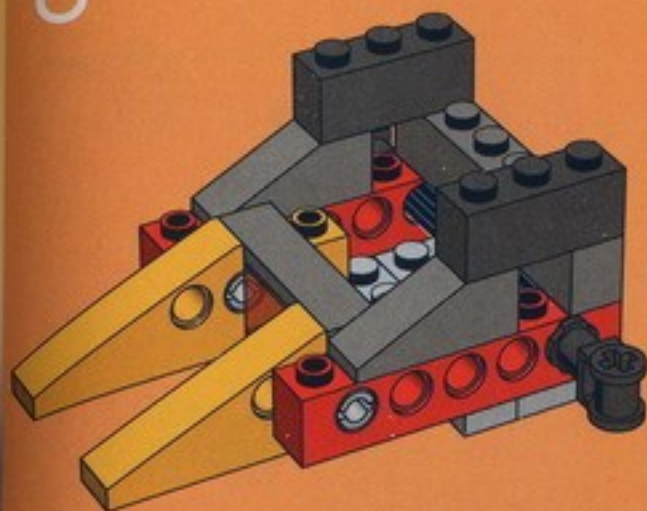
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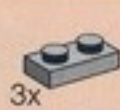


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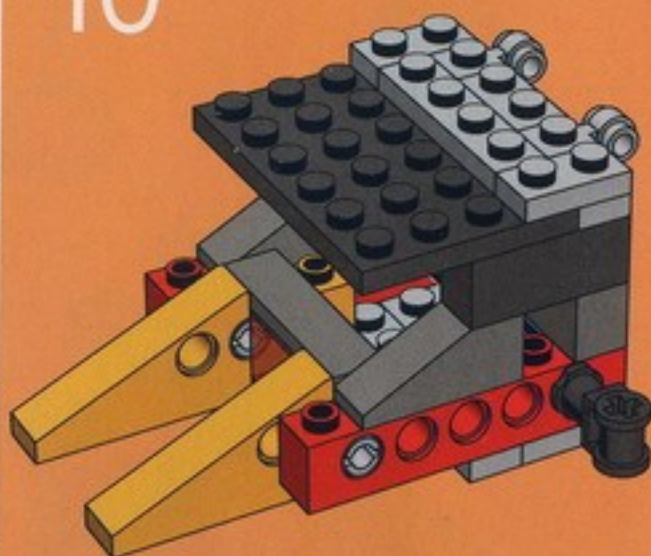


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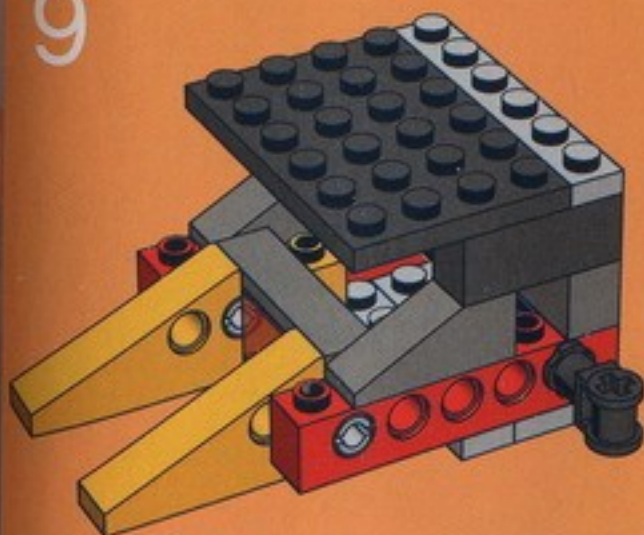


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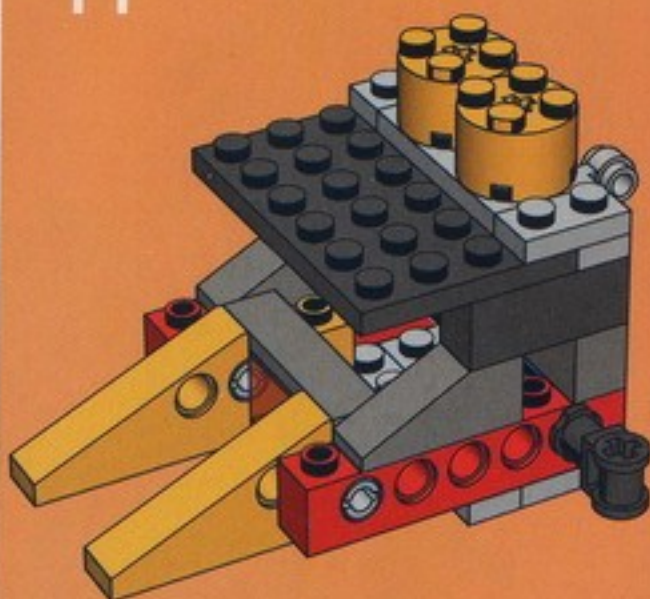
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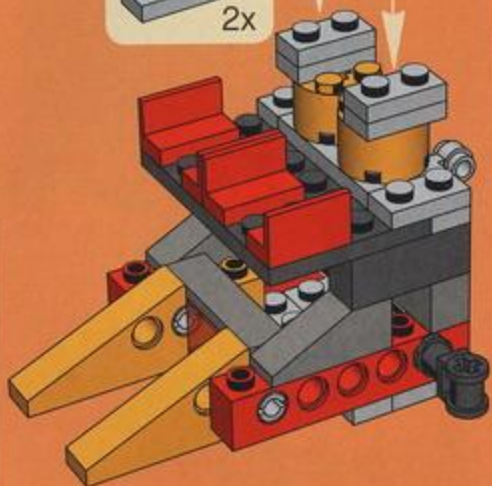
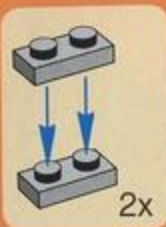
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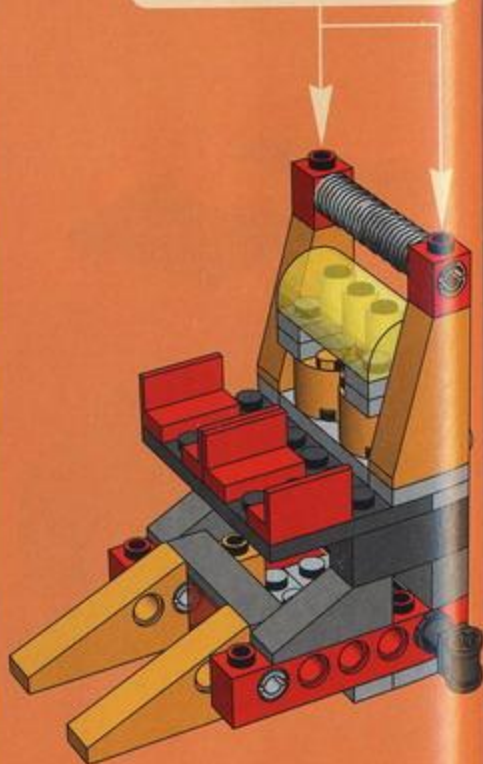
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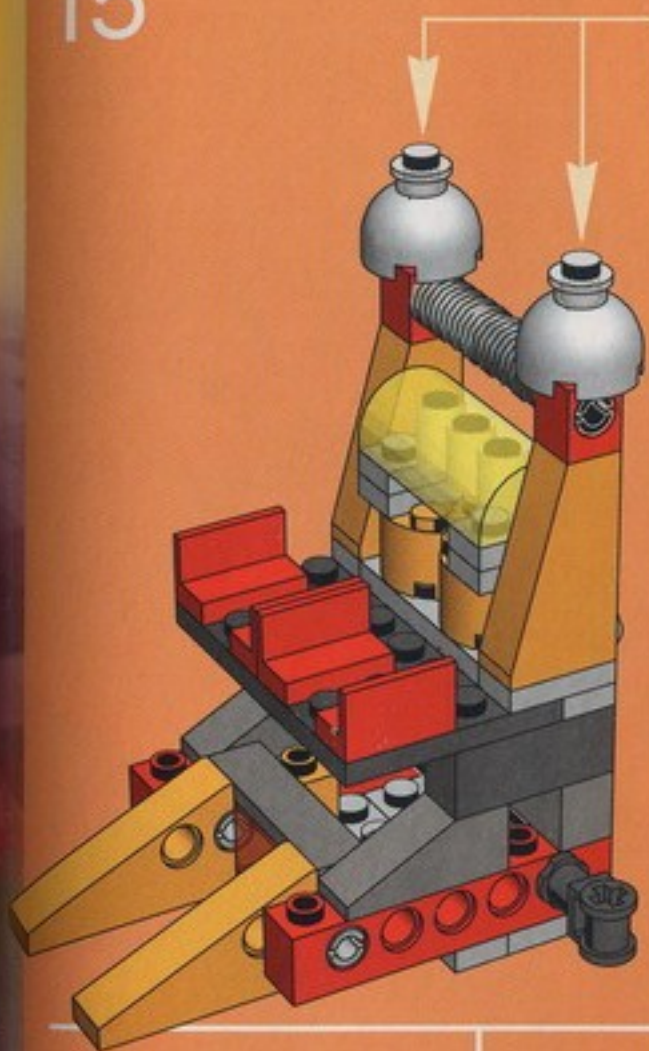
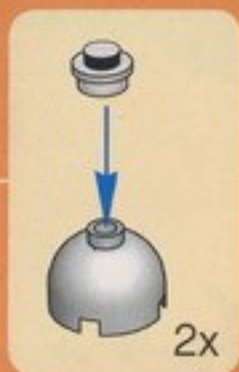


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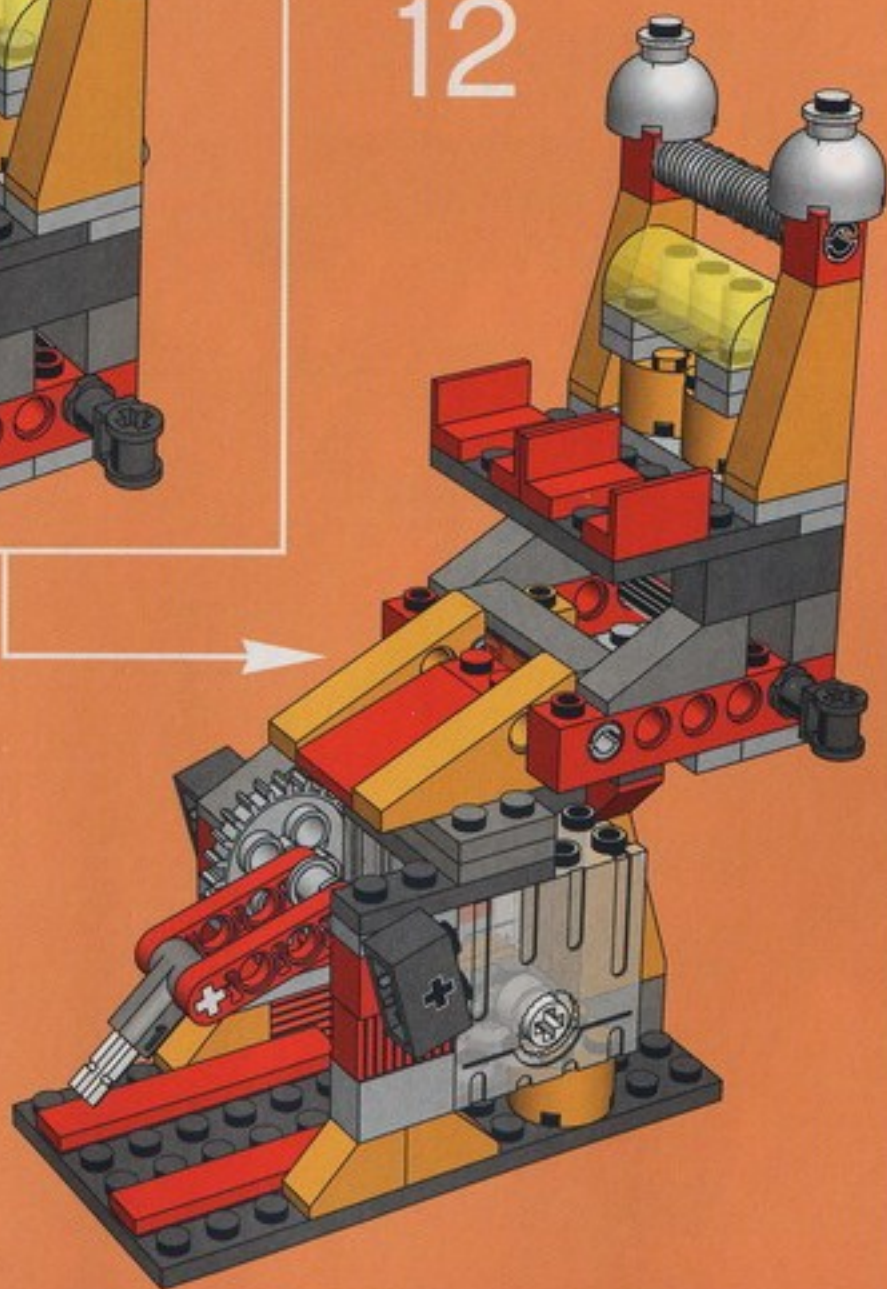




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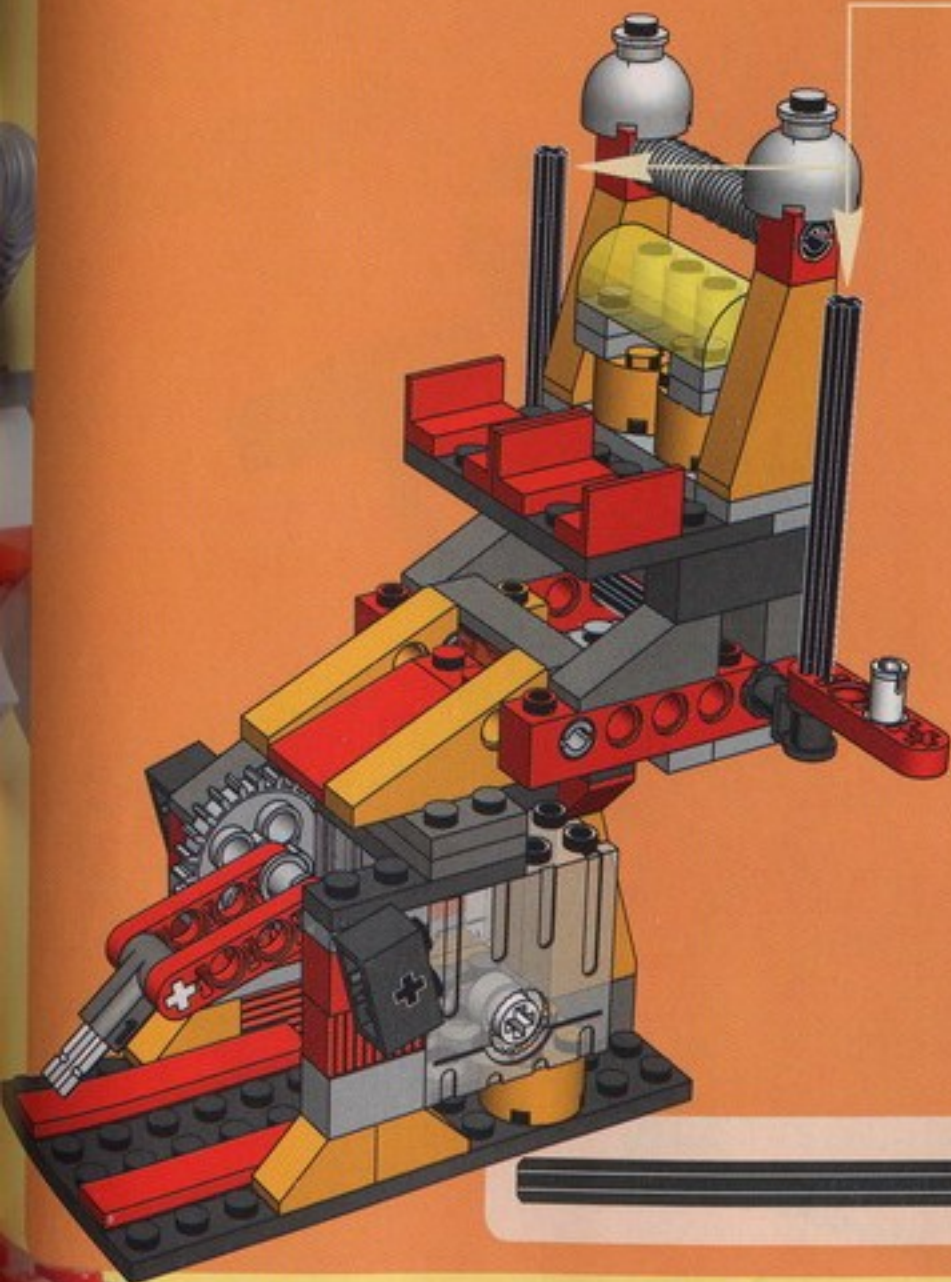
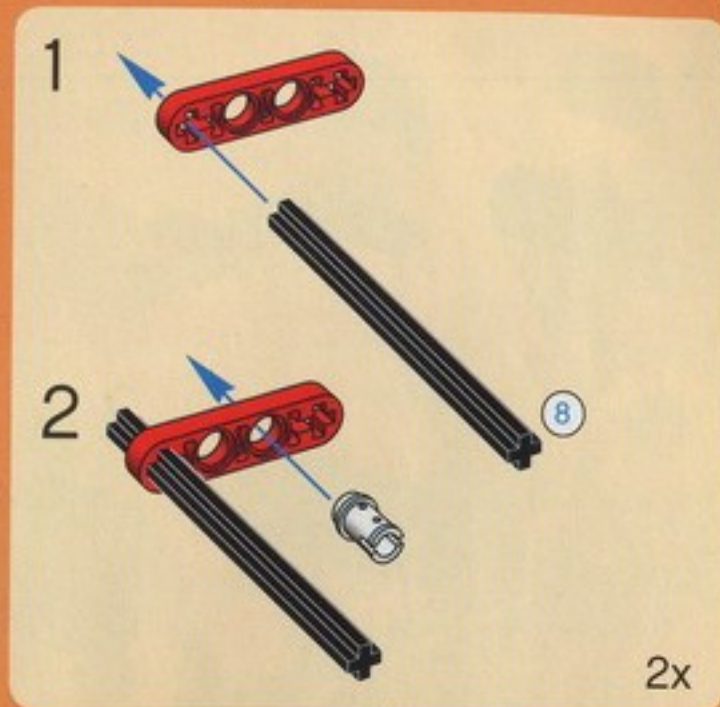
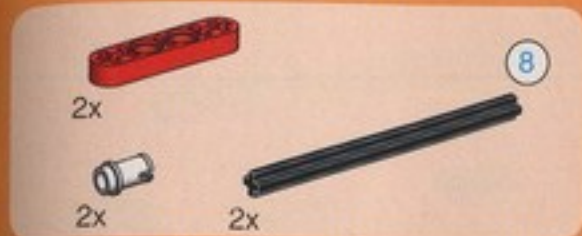


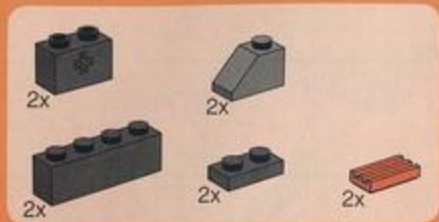
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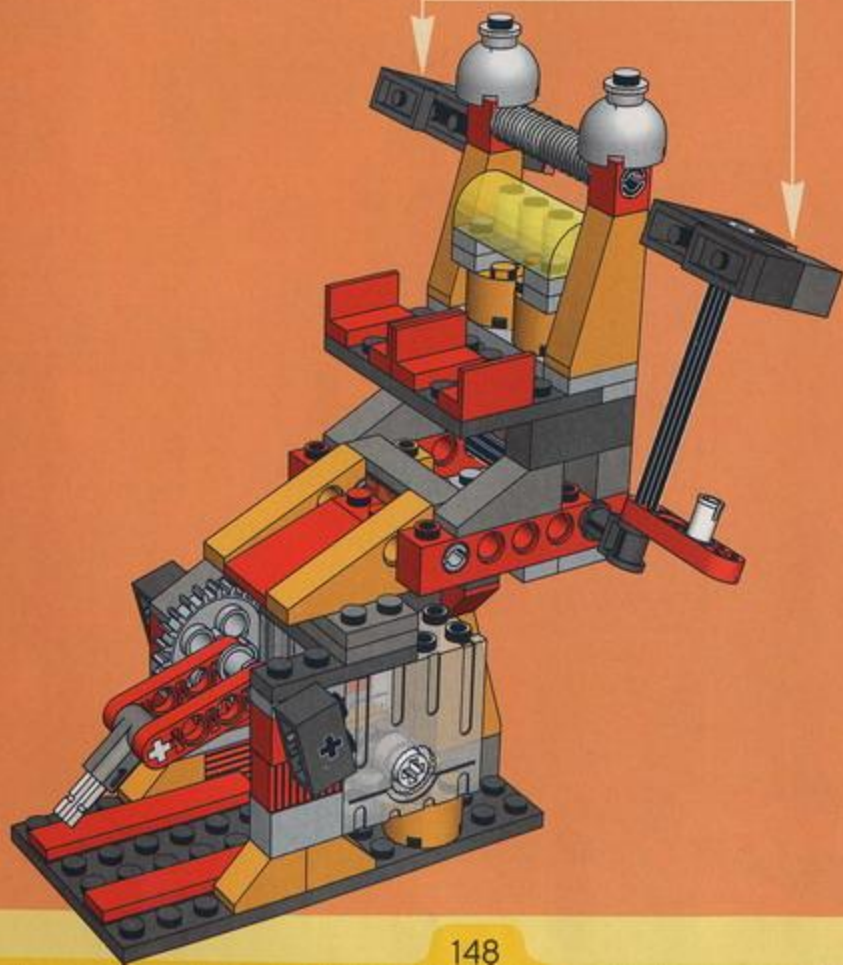
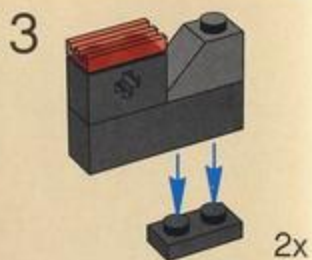


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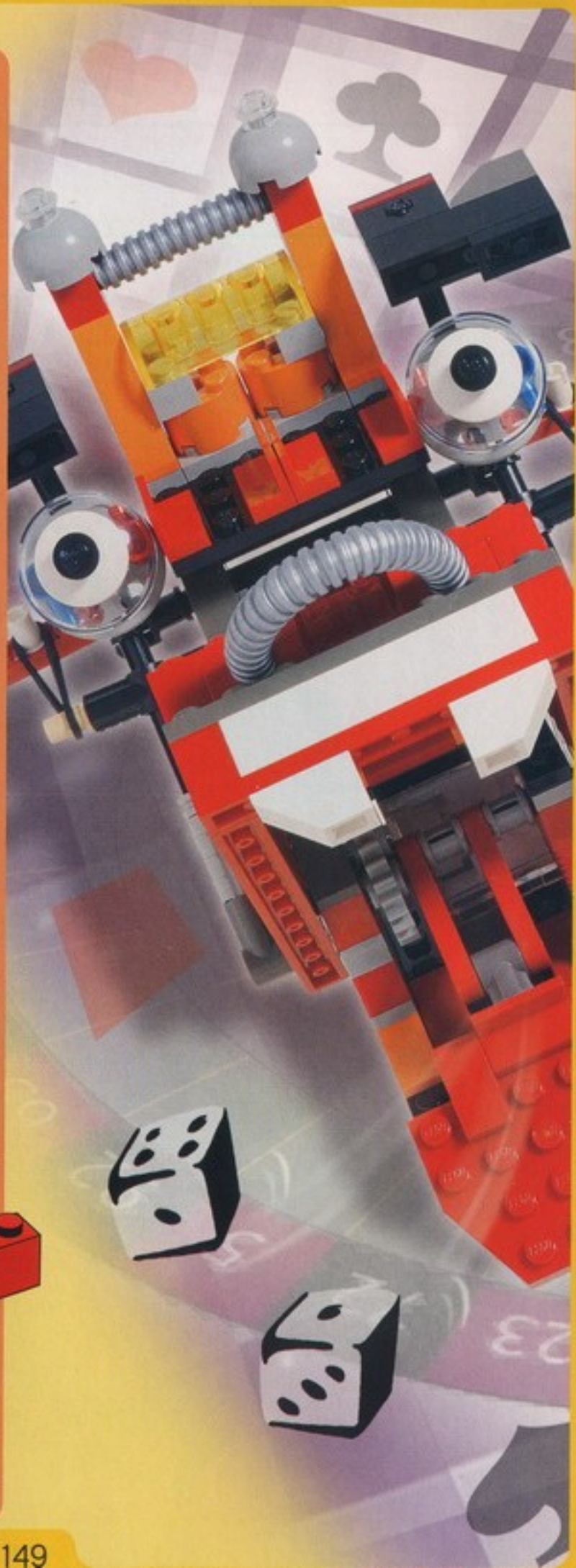
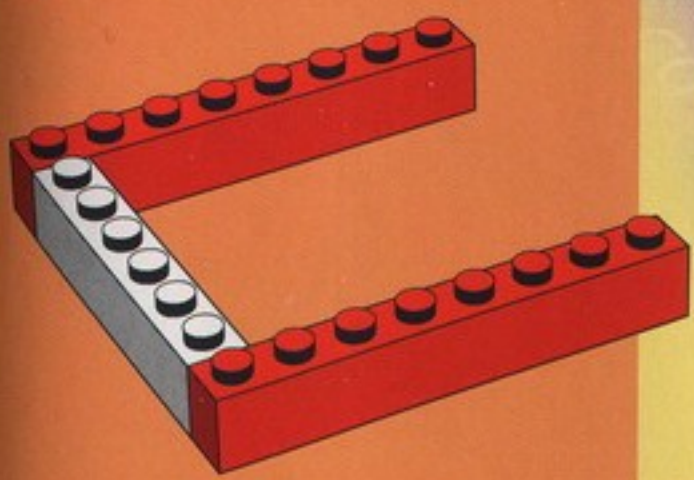
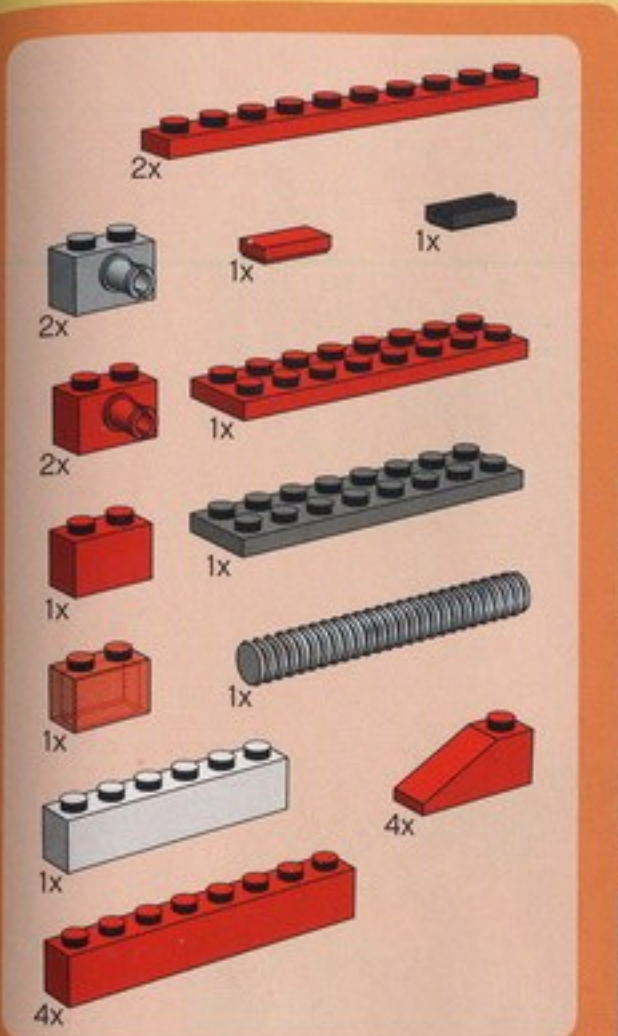


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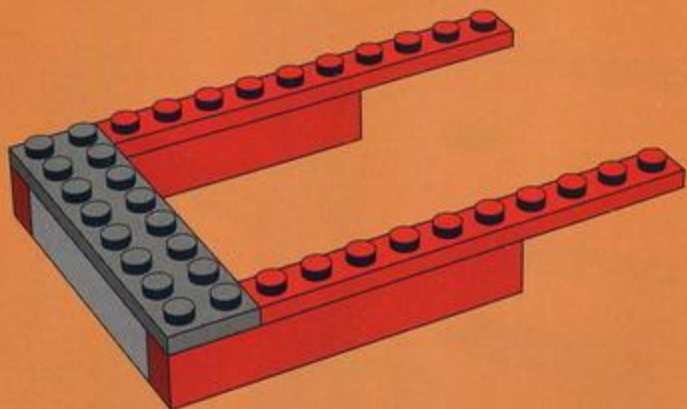


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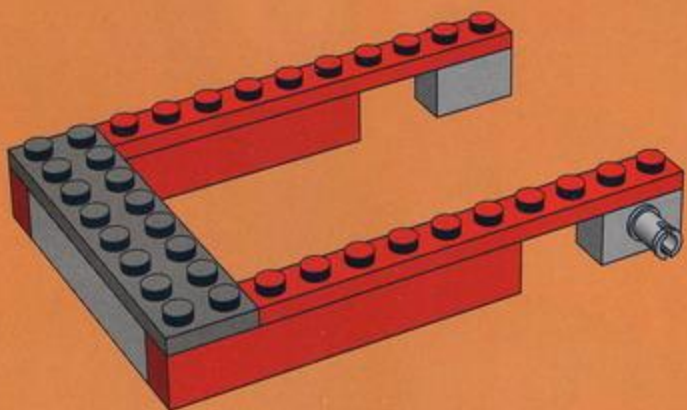
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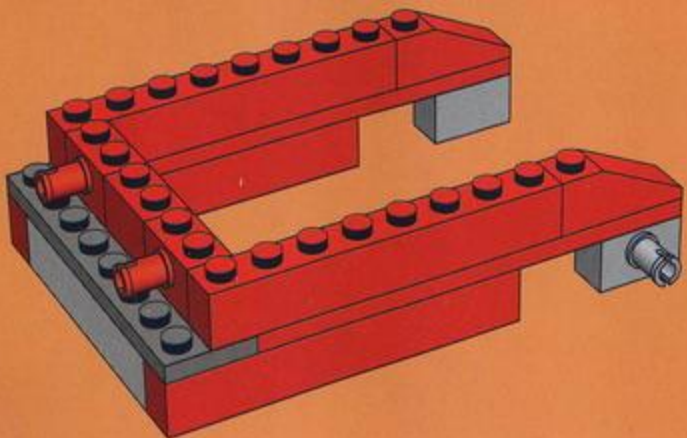
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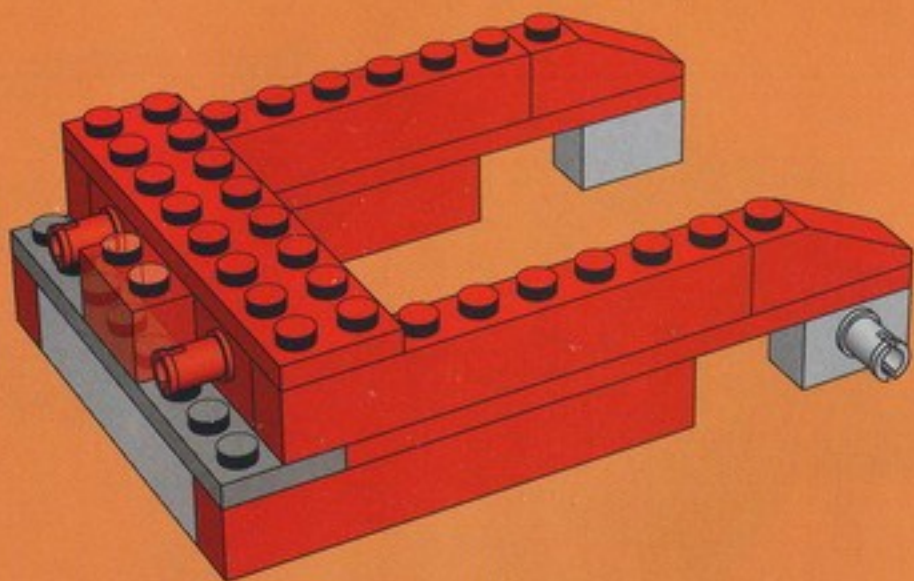
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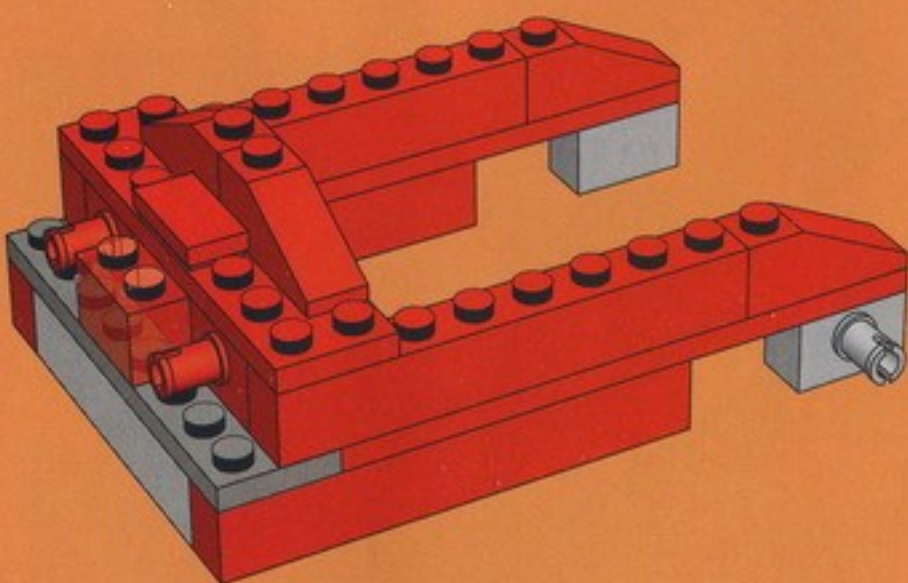
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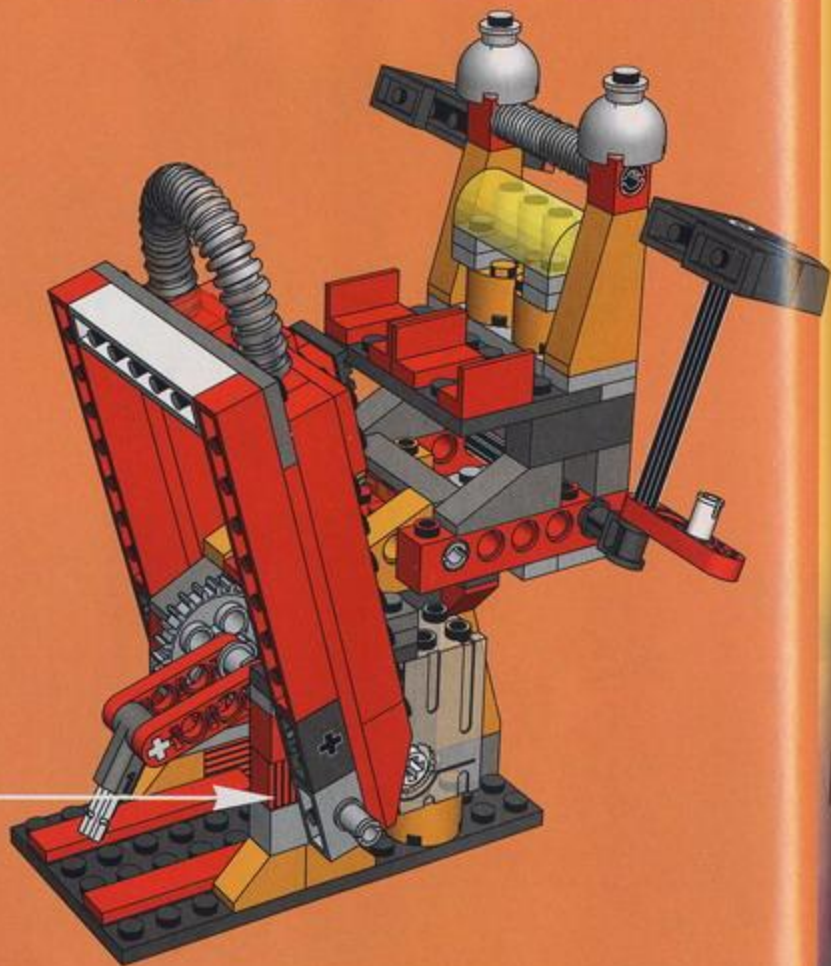
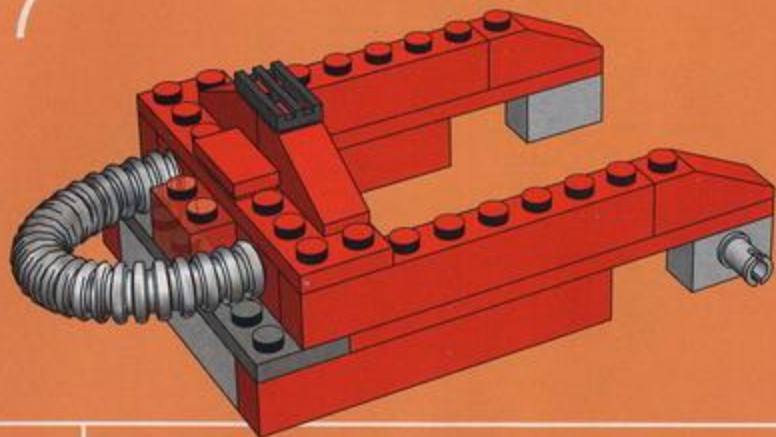
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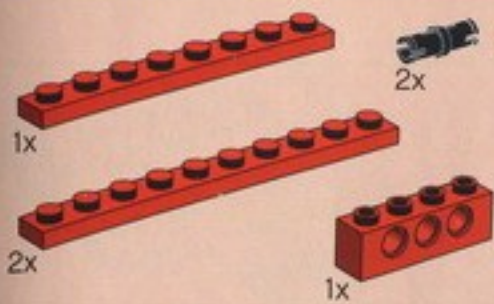


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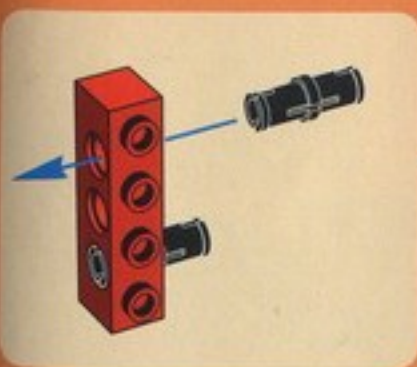
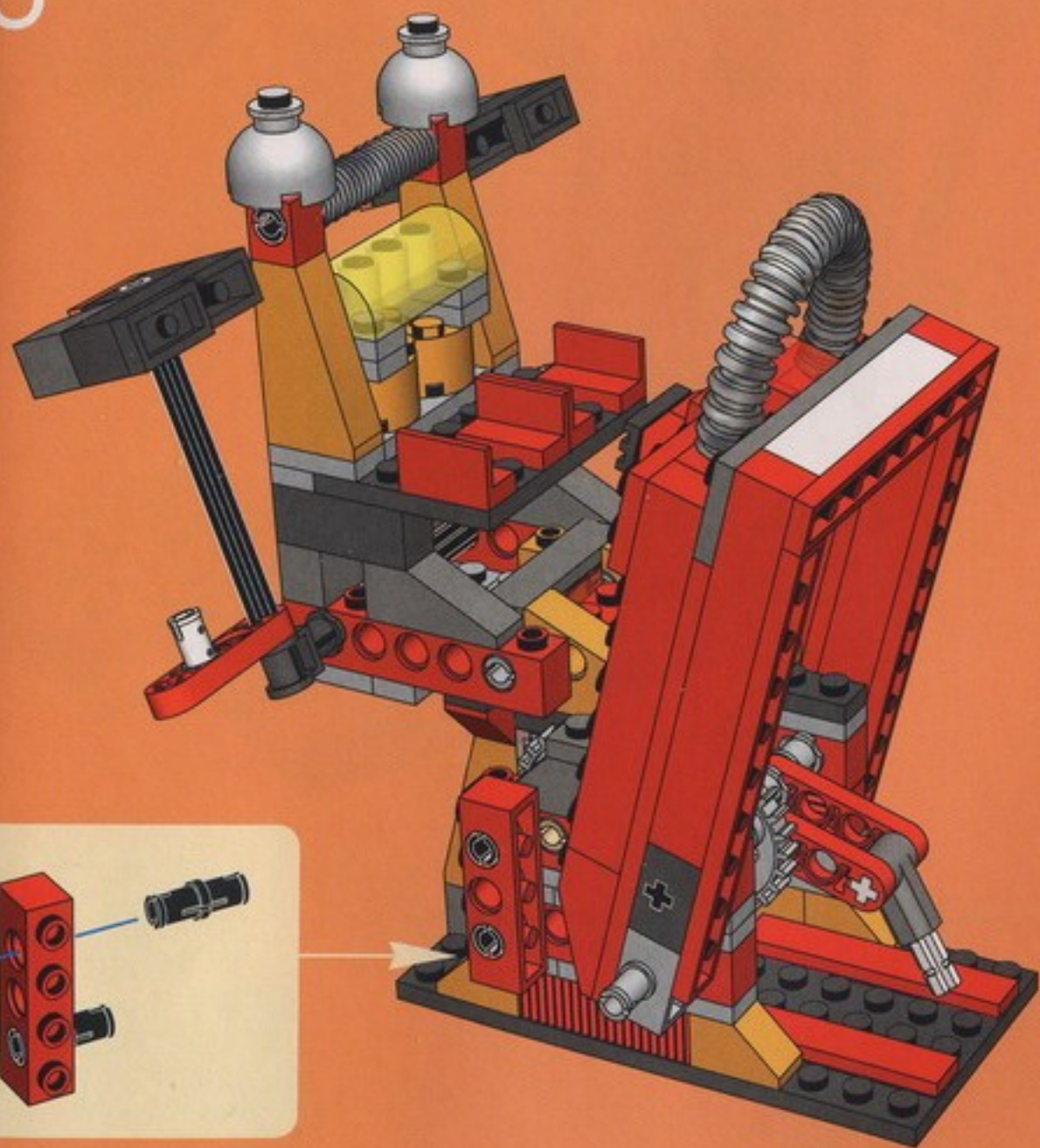


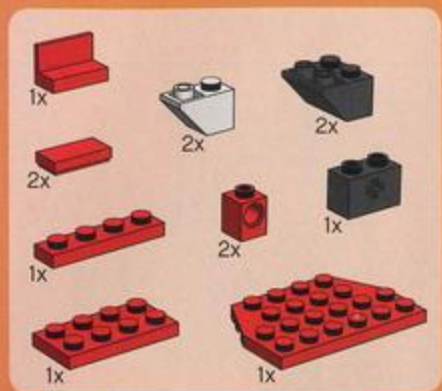
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16





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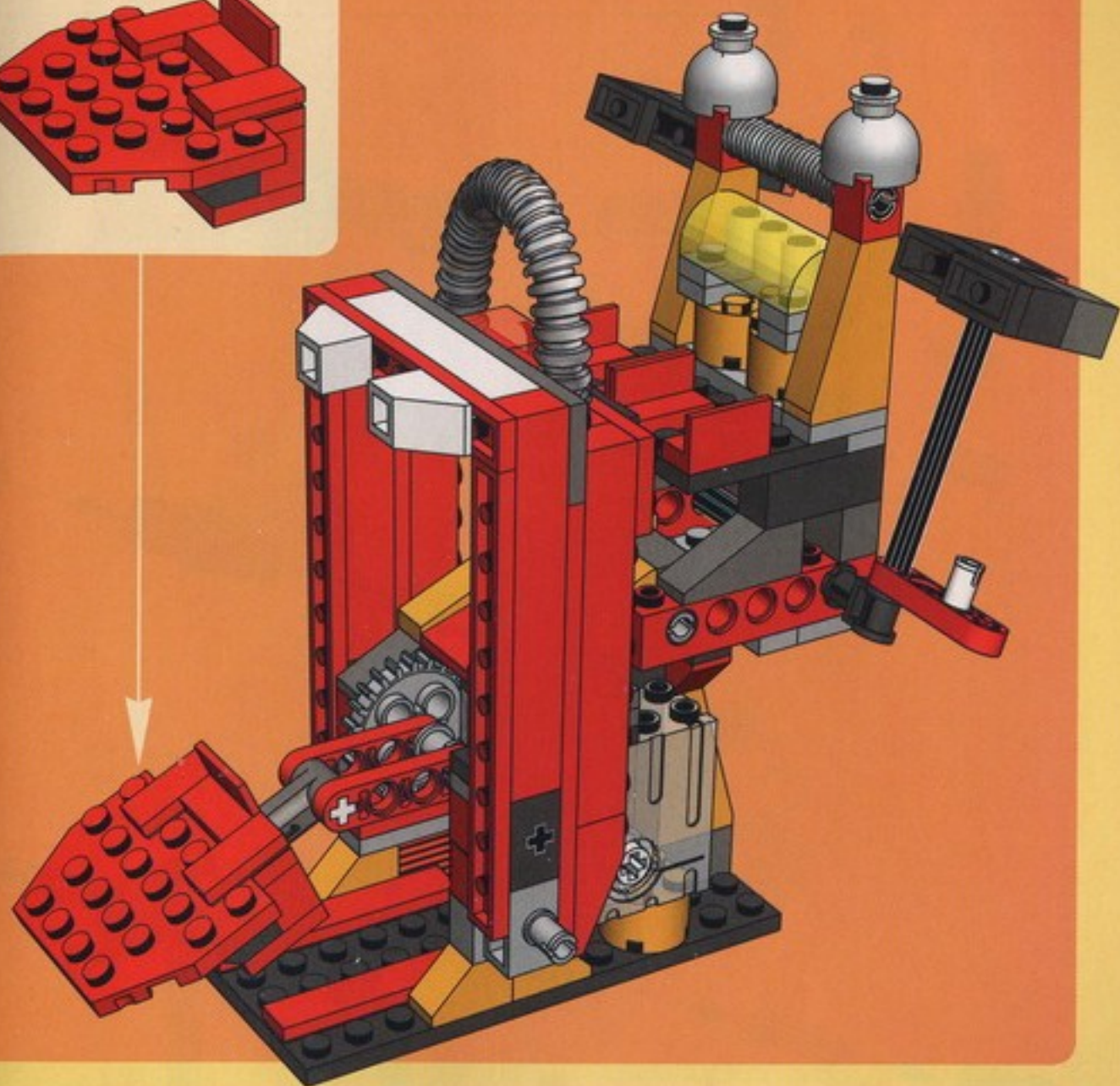
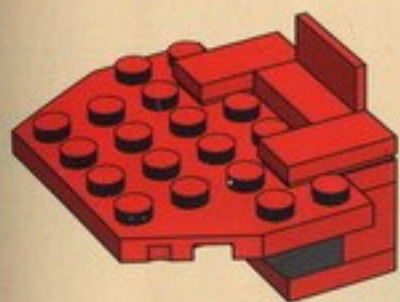


4



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2



4



5



1



2



3



3

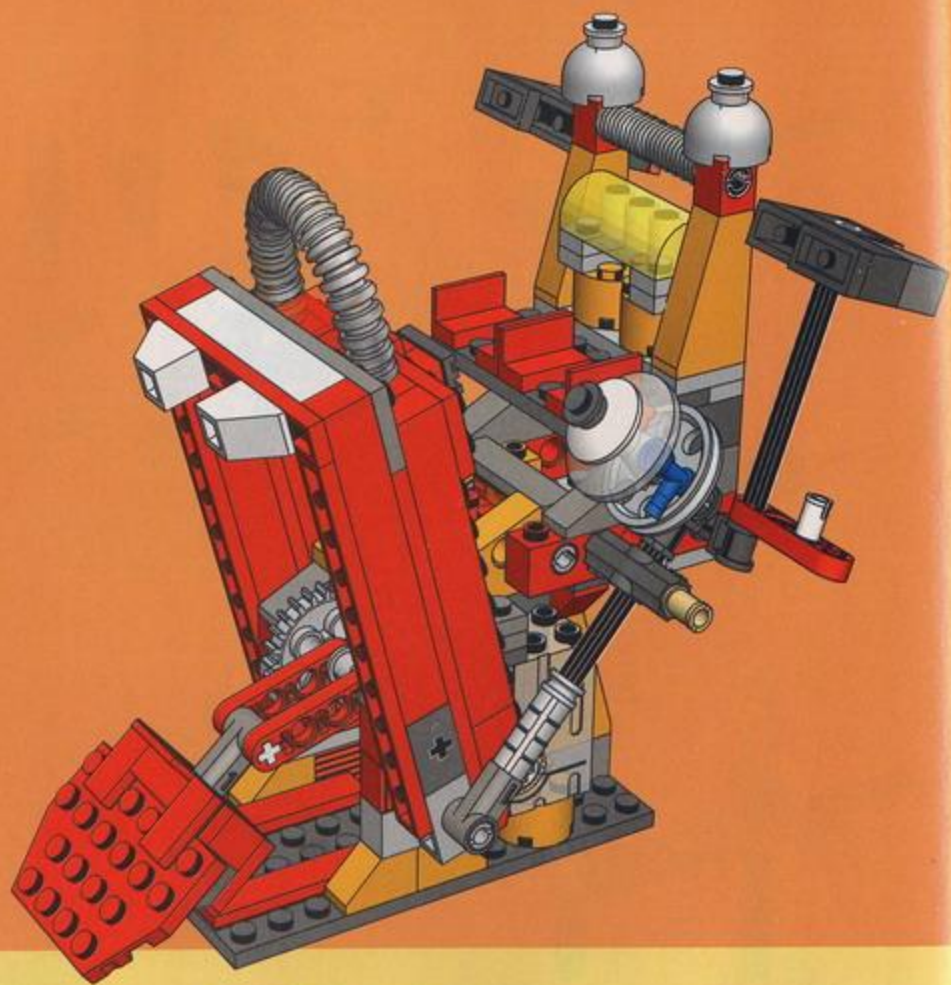


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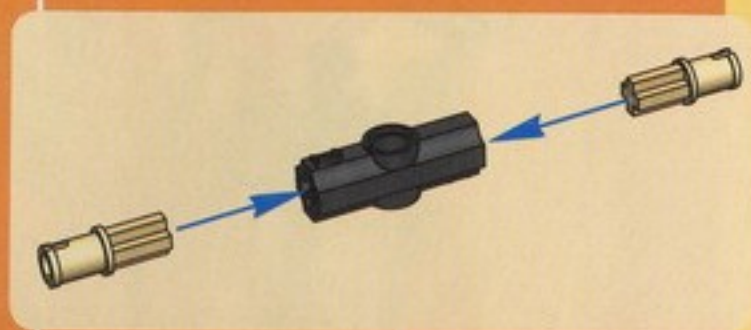
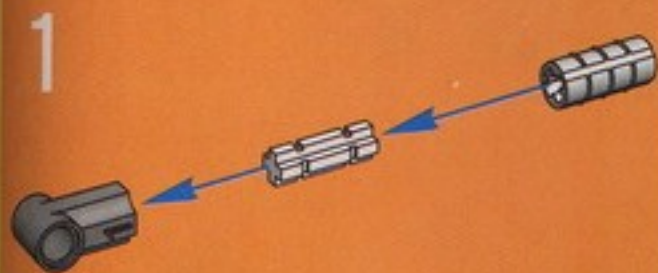
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19



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2



4



5



1



2



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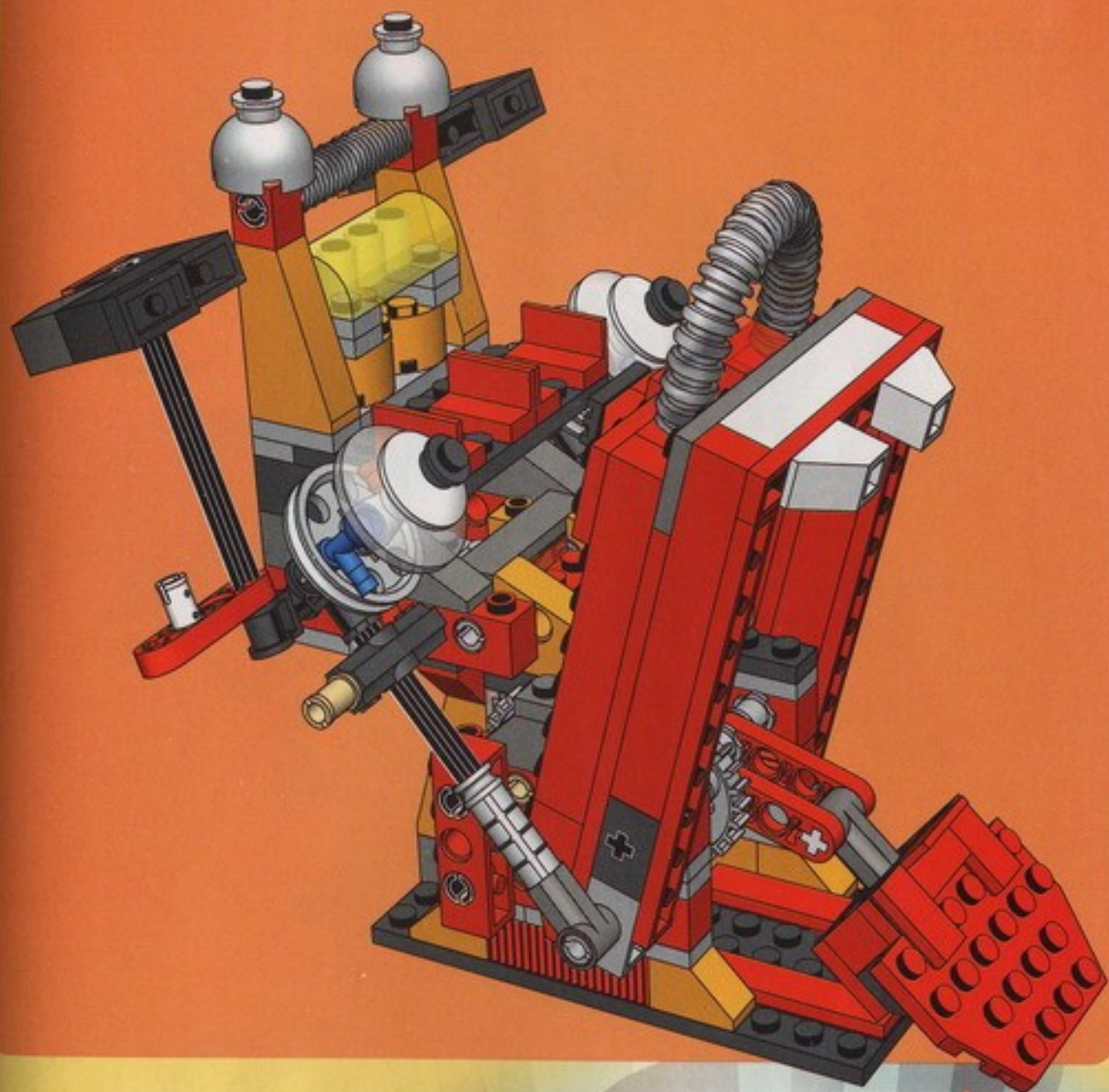


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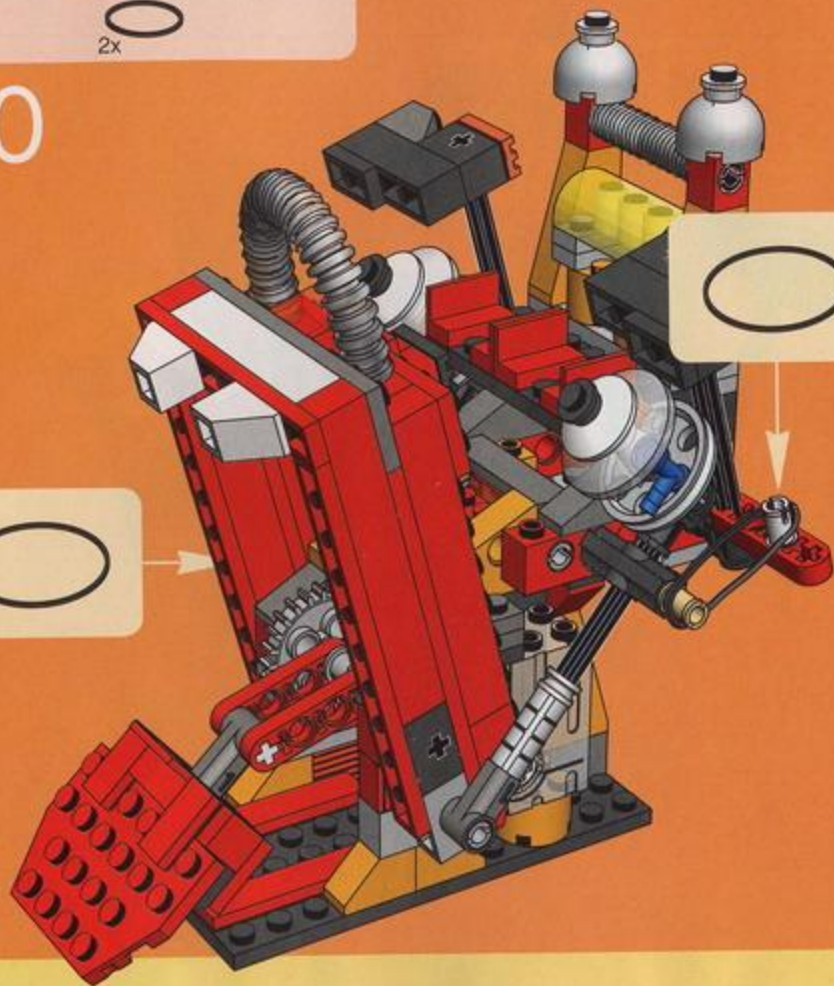
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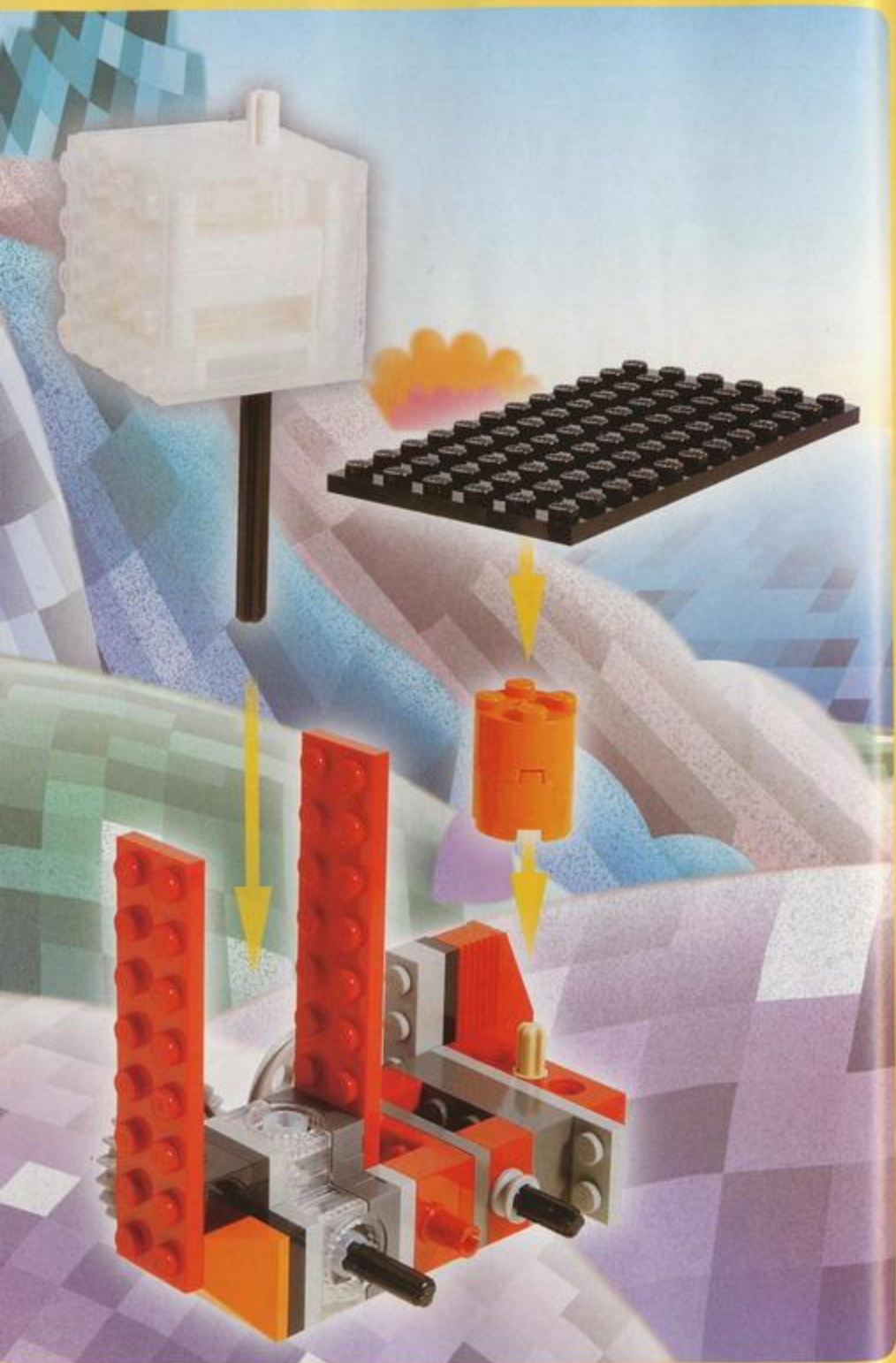








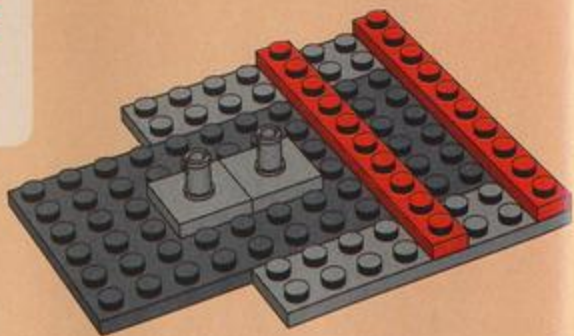
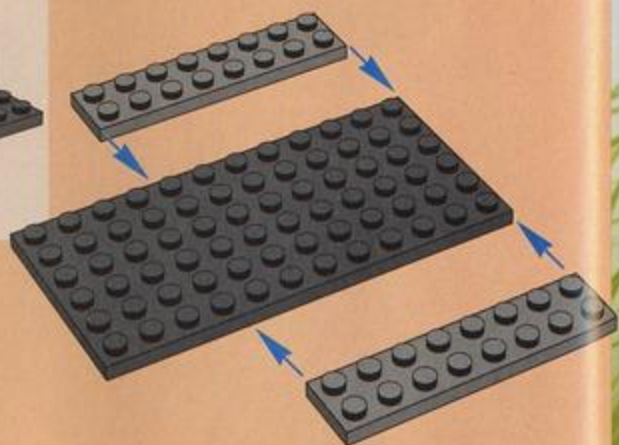
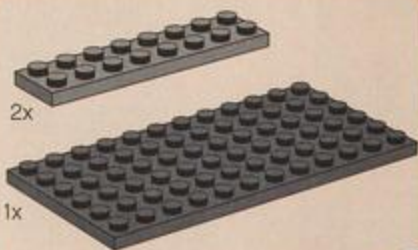
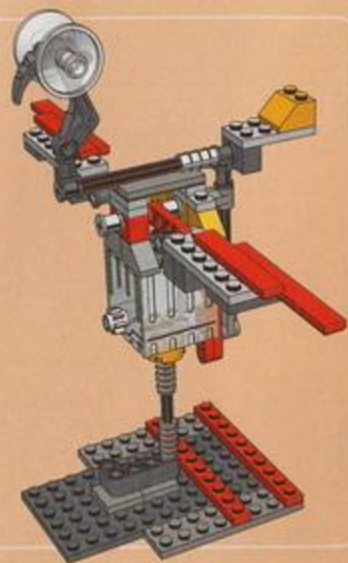








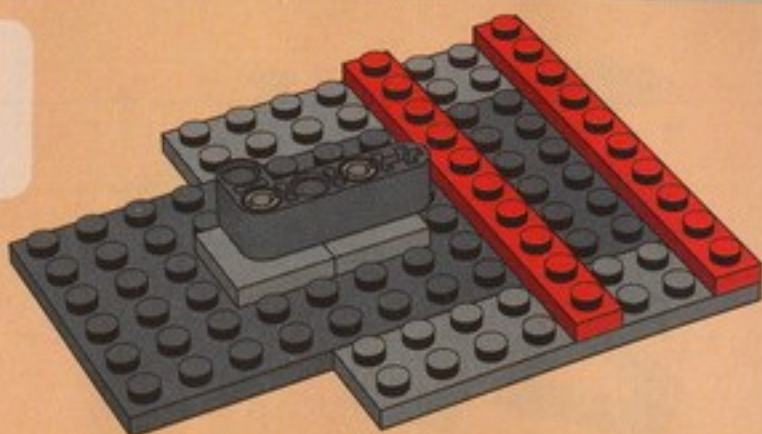






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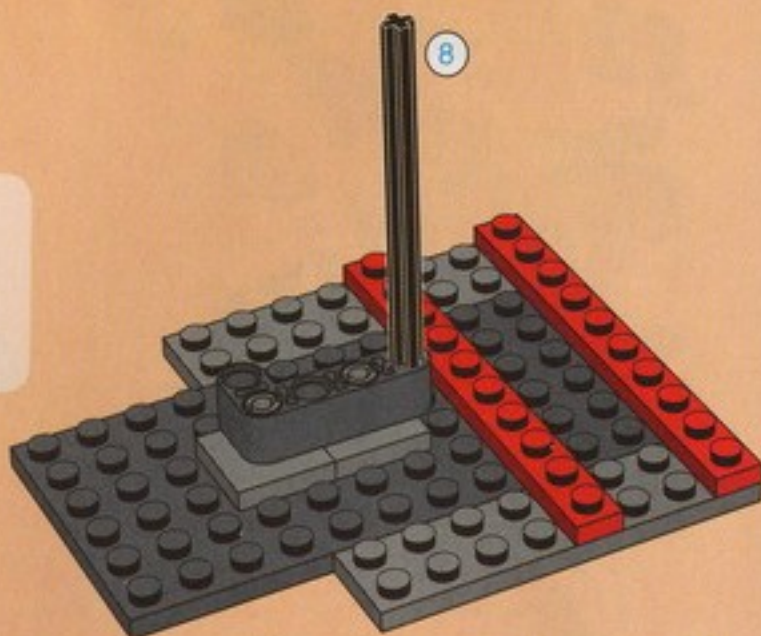
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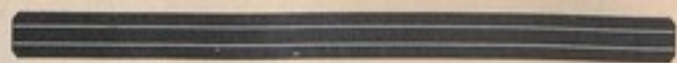
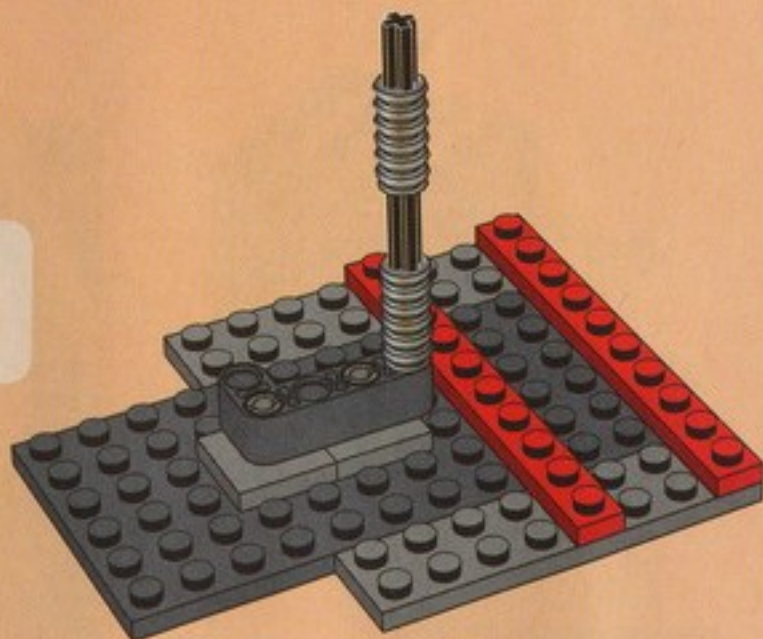
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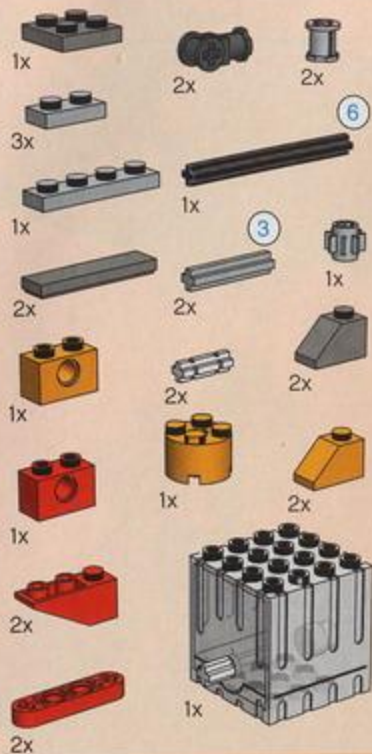
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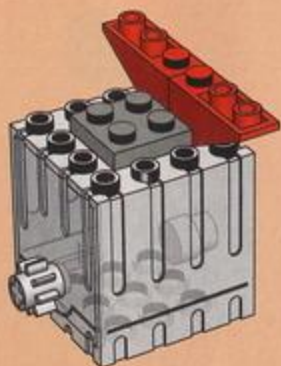


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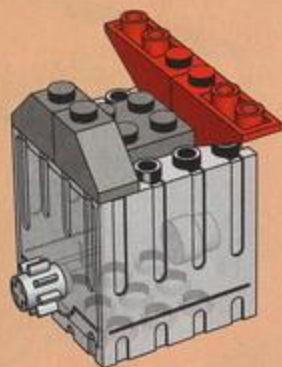
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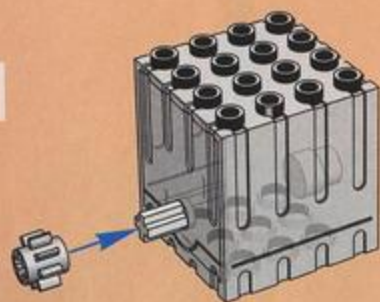
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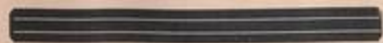


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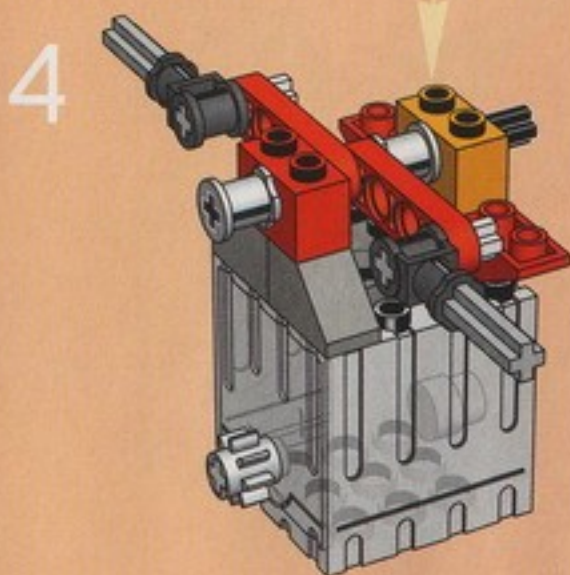
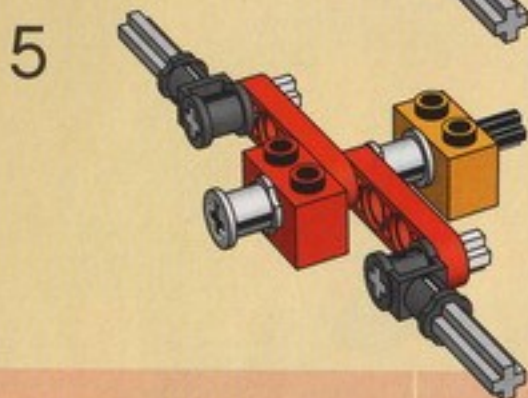
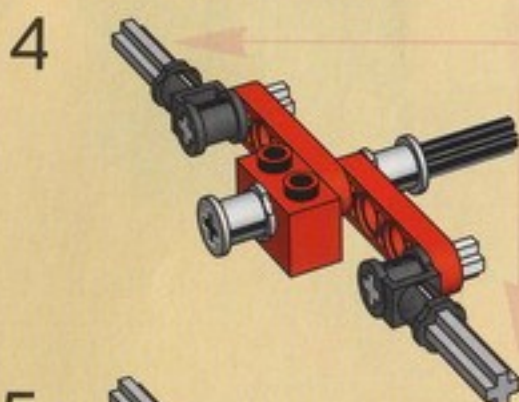
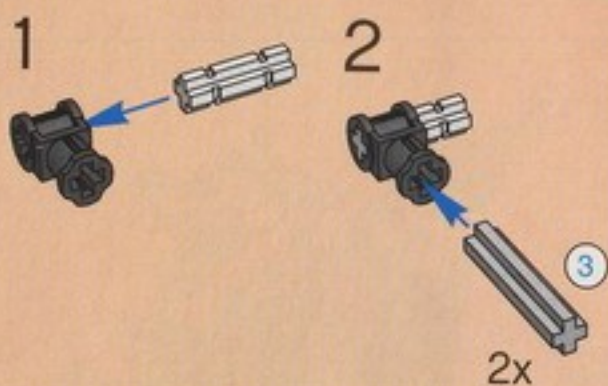
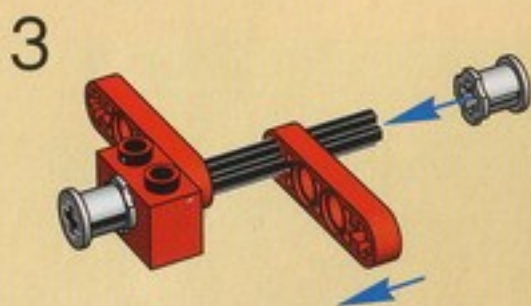
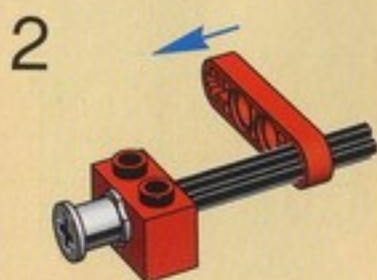
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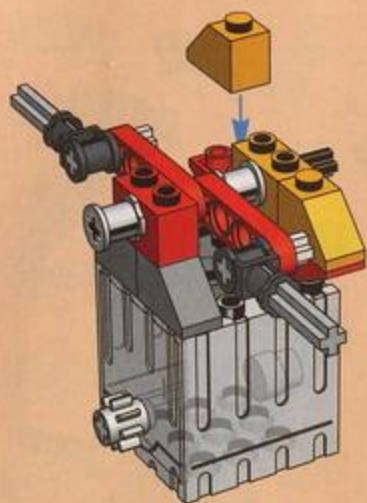




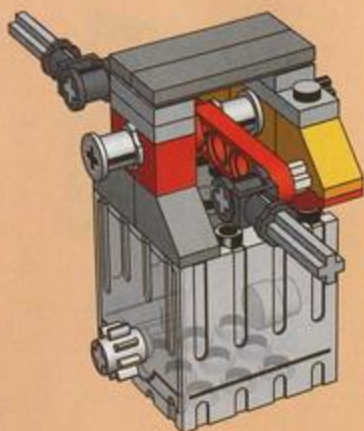
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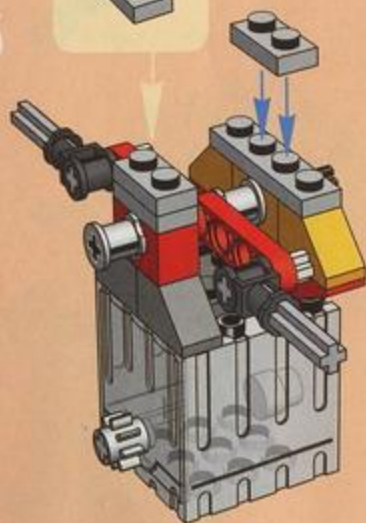
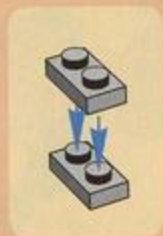
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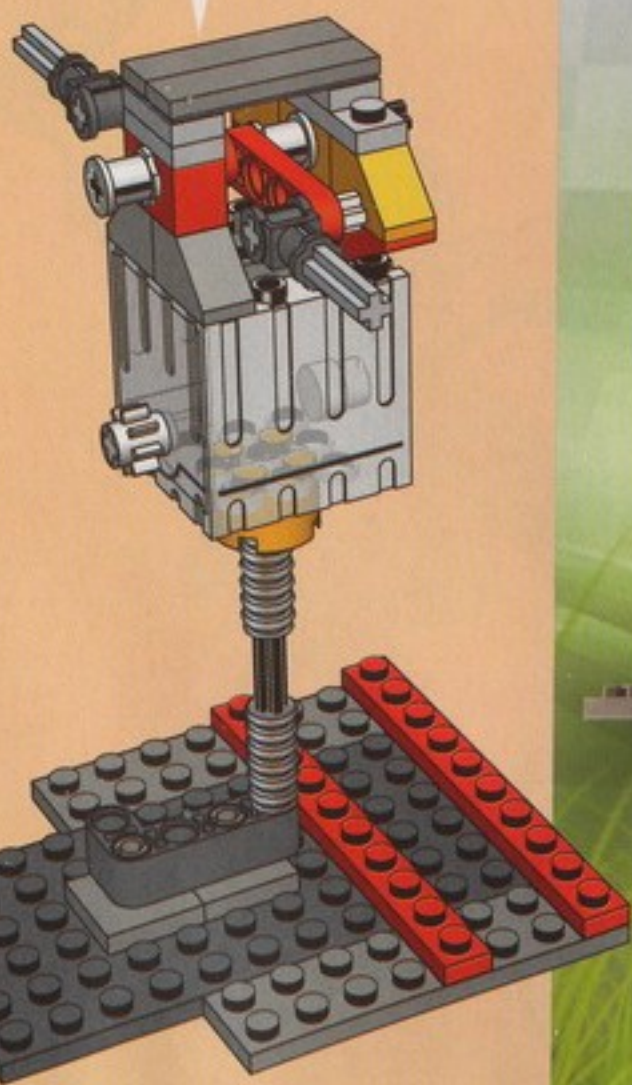
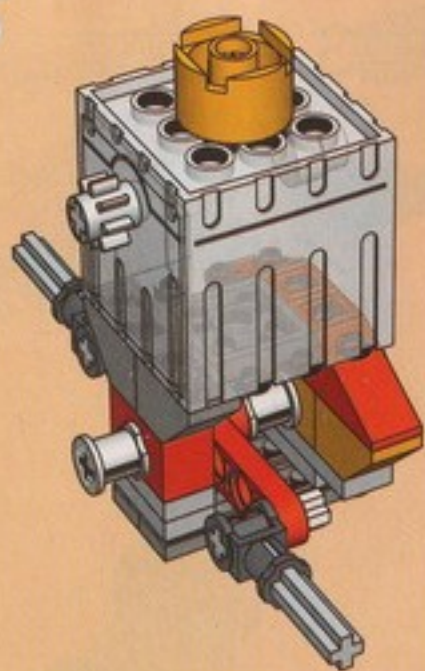
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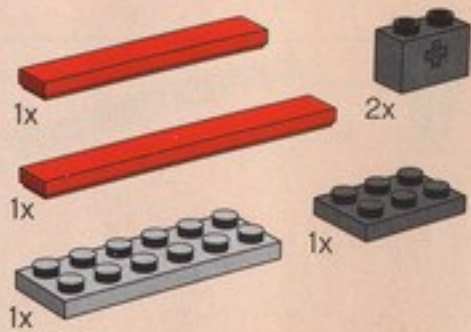


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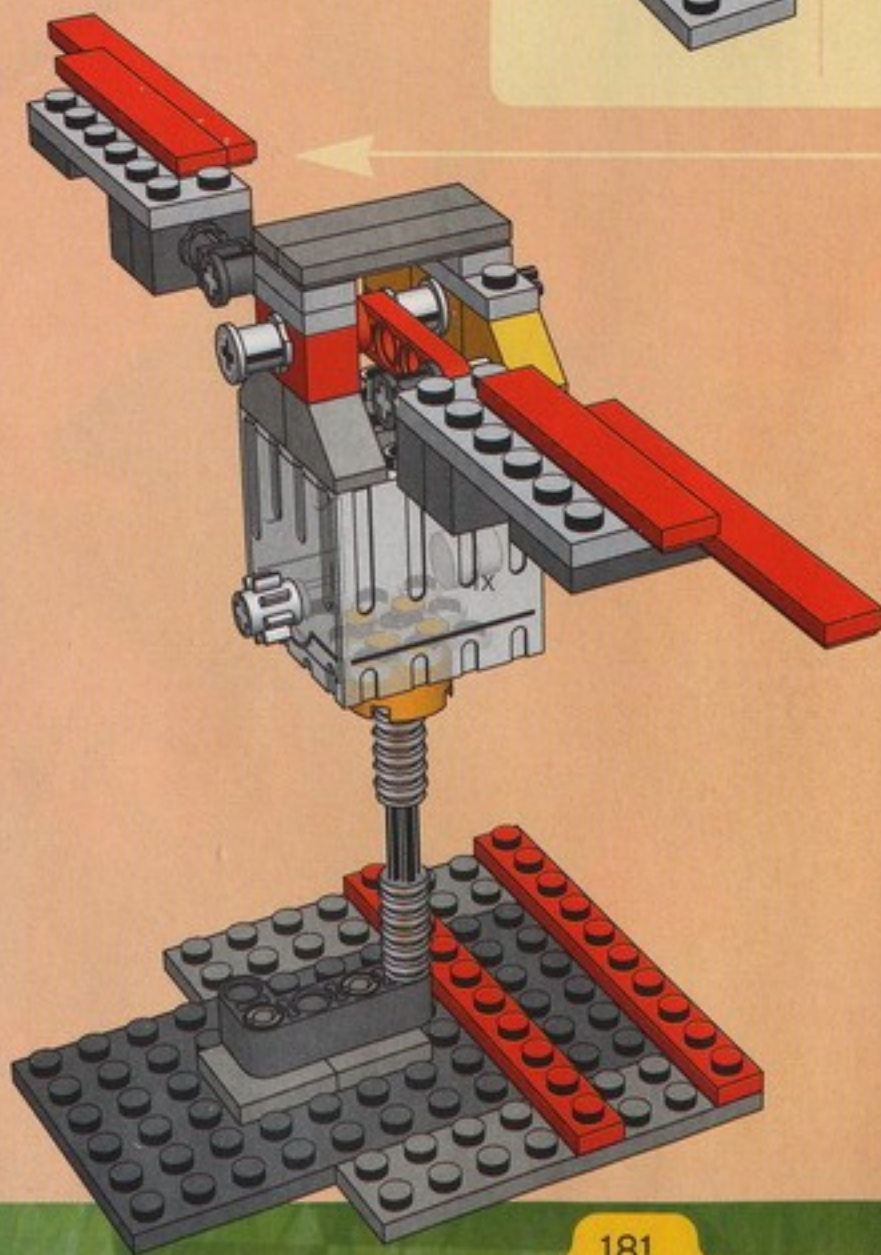
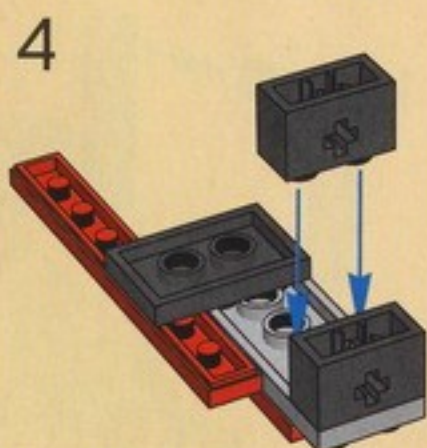
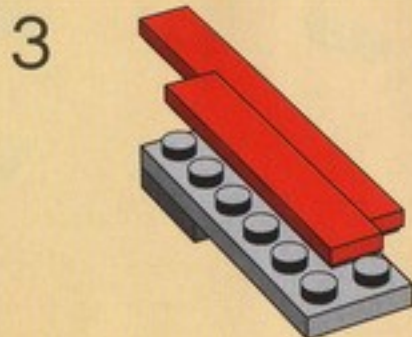


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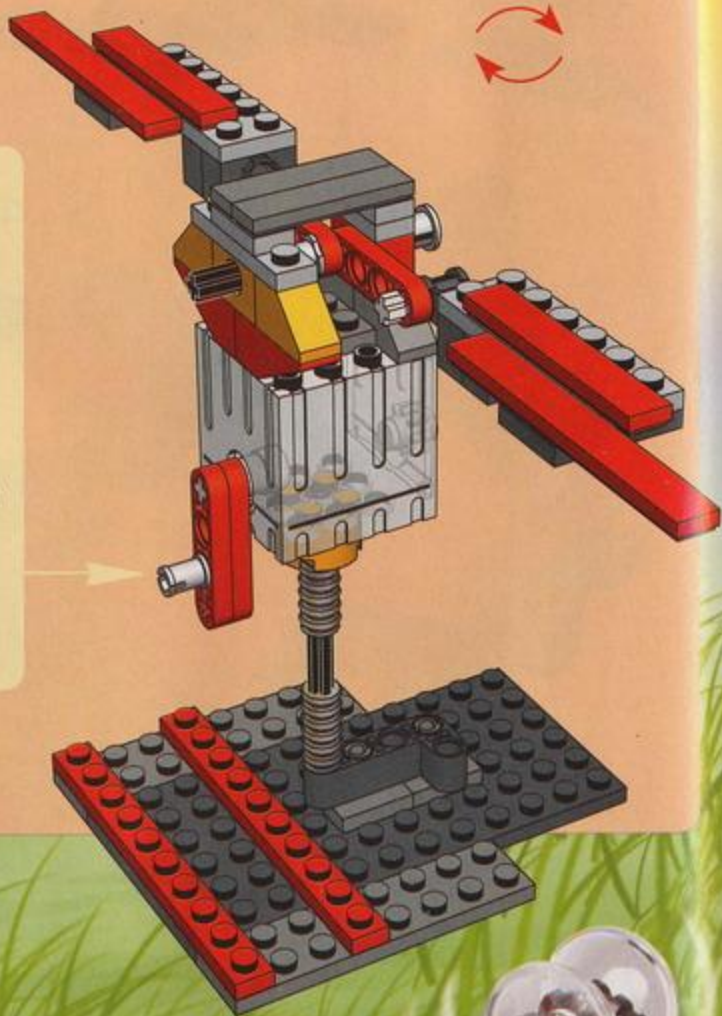
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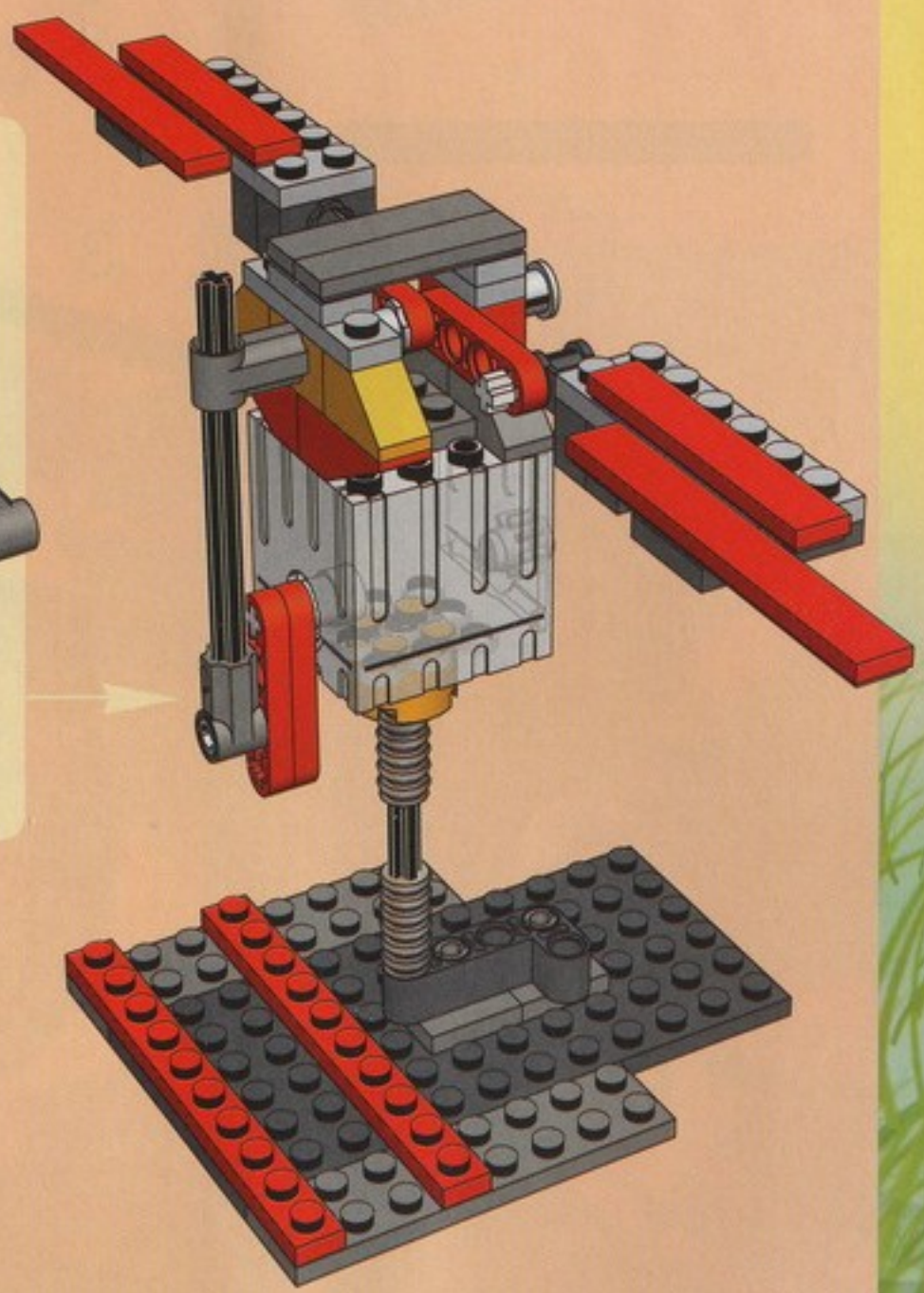
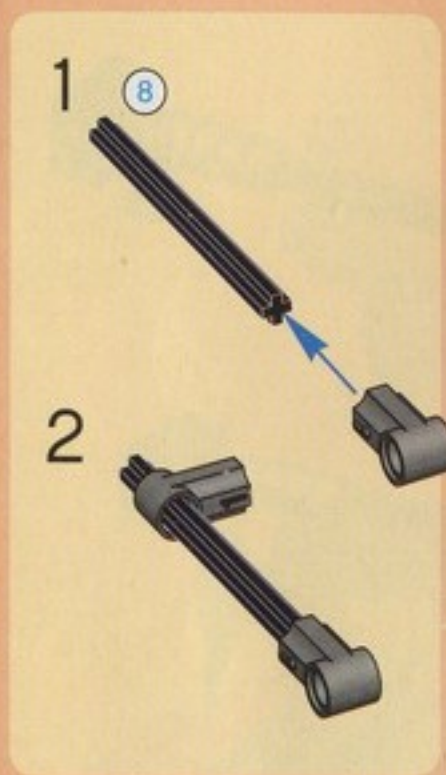
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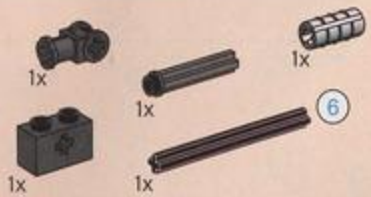
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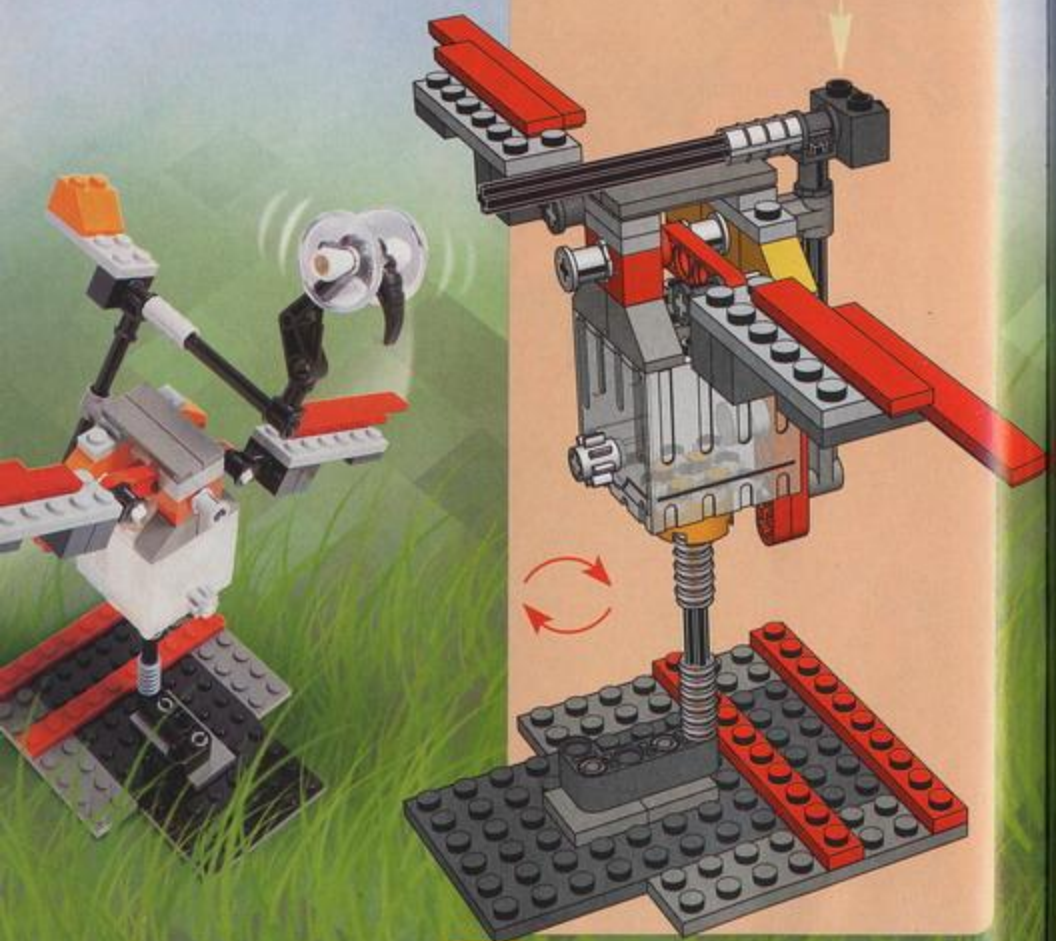
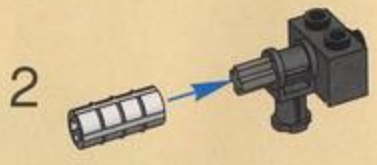
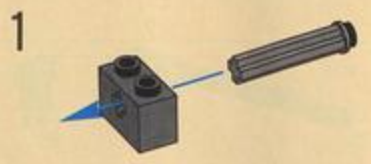
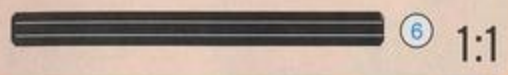


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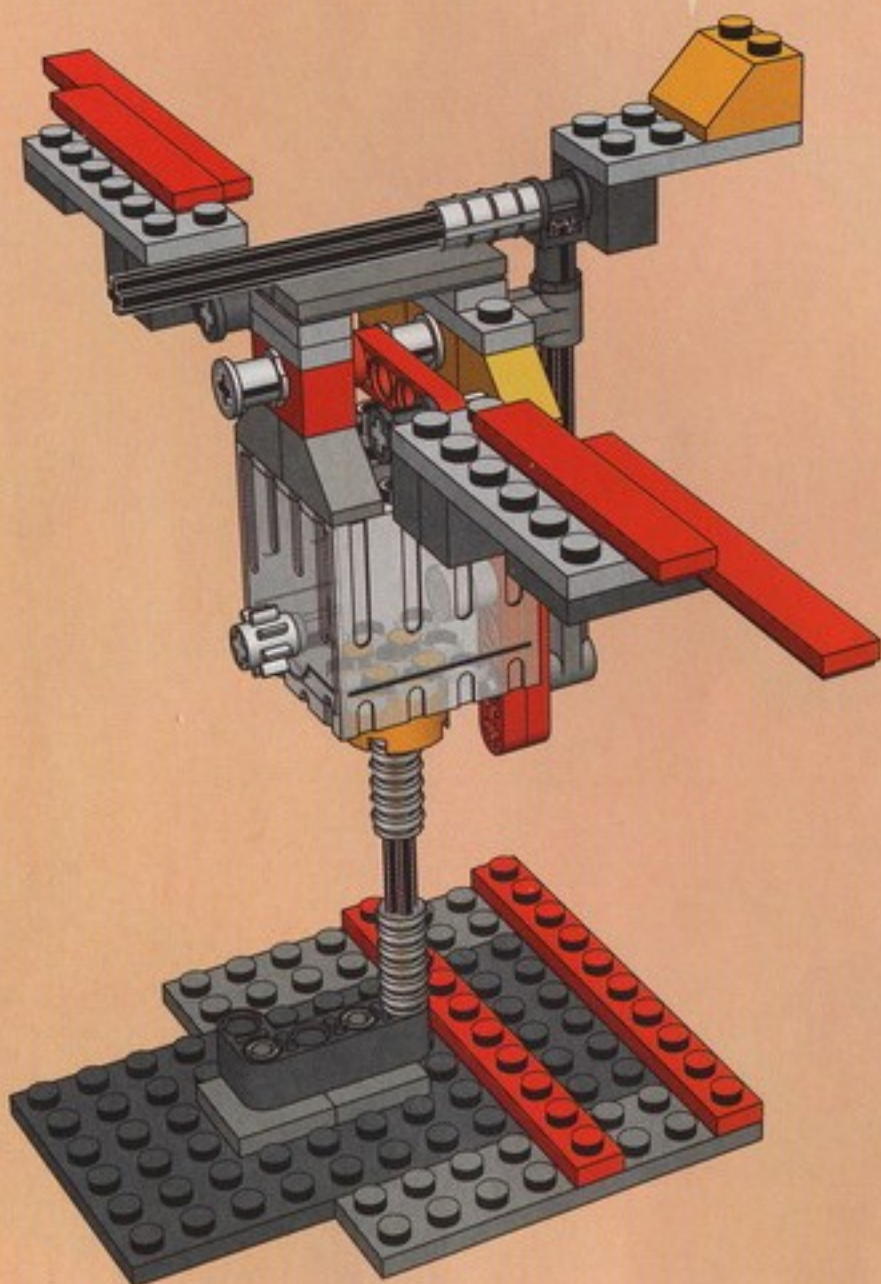


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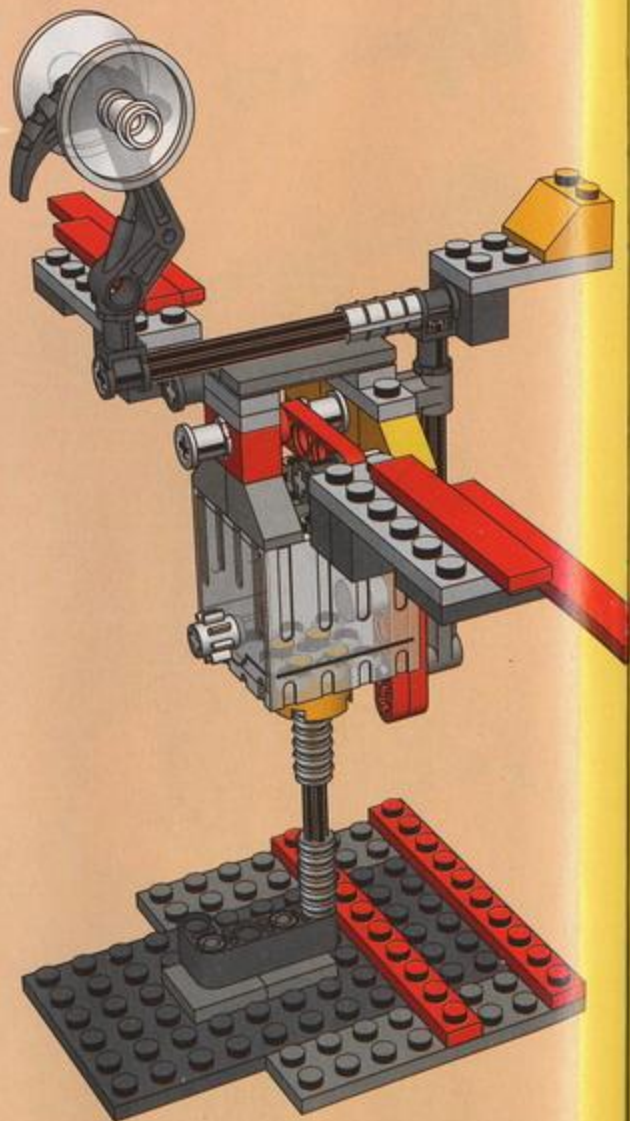
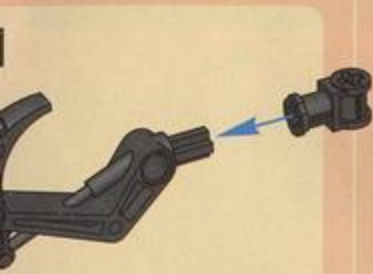
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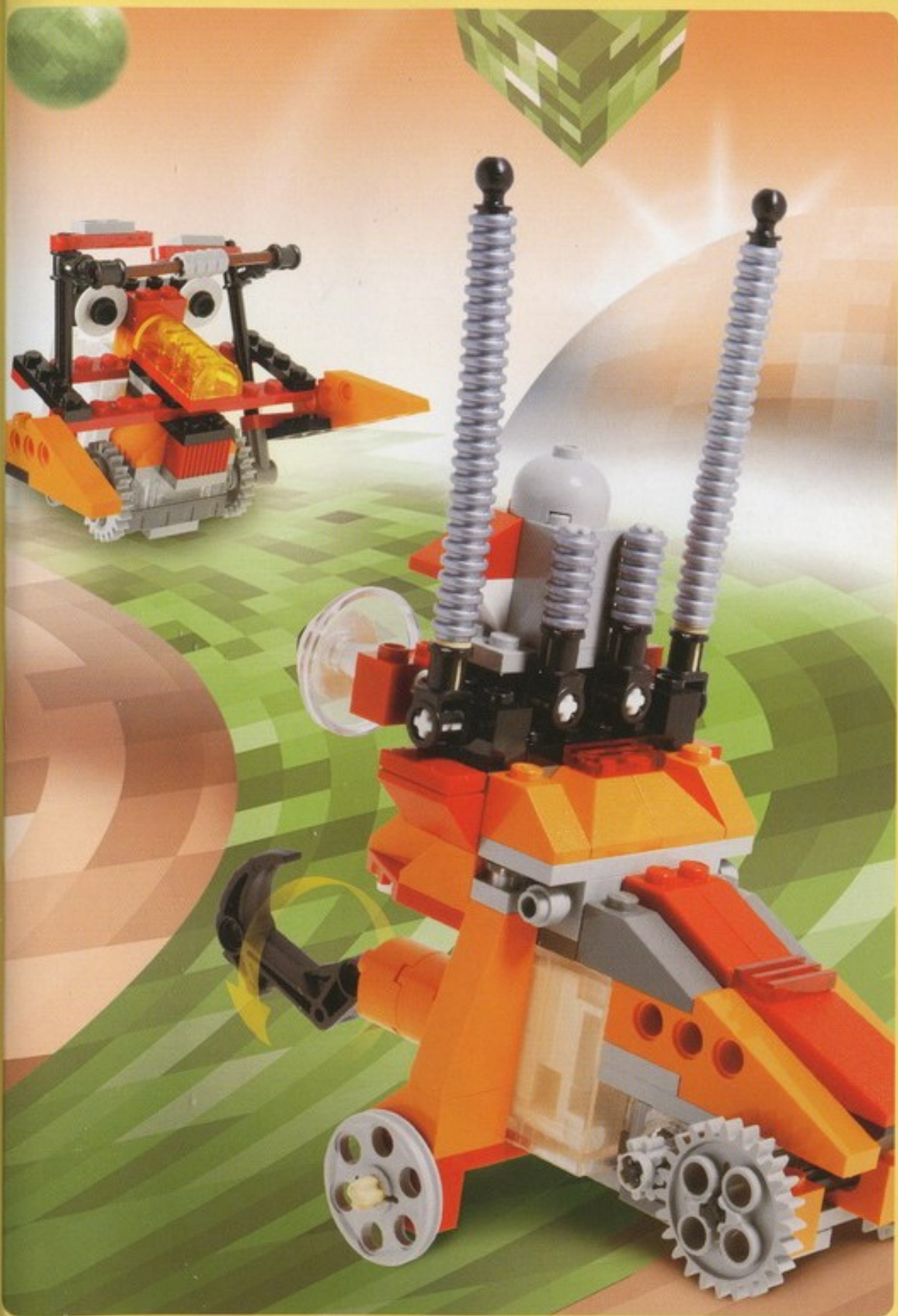












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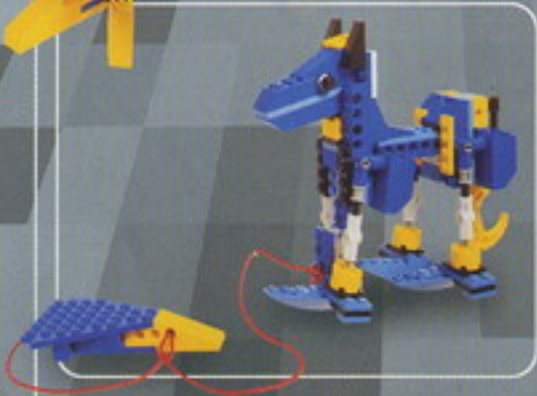
Inventor



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