



# TECHNIC

8258







EN

Important information about batteries
Never use different types of batteries together, or a combination of old and new batteries.

DE

Wichtige Information zu Batterien
Benutzen Sie niemals unterschiedliche Arten von Batterien oder alte und neue gleichzeitig.

FR

Informations importantes concernant les piles
Ne jamais utiliser un mélange de différents types de piles, ou de piles neuves et de piles anciennes.

IT

Importanti informazioni sulle batterie
Non usare mai contemporaneamente batterie di tipo diverso o batterie nuove e usate insieme.

NL

Belangrijke informatie over batterijen
Gebruik nooit verschillende soorten of nieuwe en oude batterijen tegelijkertijd.

ES

Importante información sobre las baterías
No mezclar nunca diferentes tipos de baterías, ni utilizar baterías antiguas y nuevas a la vez.

DA

Vigtig information om batterier
Brug aldrig forskellige typer batterier sammen, eller nye og gamle batterier samtidigt.

FI

Tärkeää tietoa paristoista
Älä koskaan käytä erityyppisiä paristoja yhdessä, eikä uusia paristoja.

SV

Viktig information om batterier
Använd aldrig olika sorters batterier samtidigt, och låt heller en kombination av gamla och nya batterier.

PT

Informações importantes acerca das pilhas
Nunca use tipos diferentes de pilhas em conjunto, nem uma combinação de pilhas velhas e novas.

EL

Σημαντικές πληροφορίες για τις μπαταρίες
Μην χρησιμοποιείτε ποτέ διαφορετικούς τύπους μπαταριών, ή παλιές και καινούριες μπαταρίες μαζί.

JA

電池の取り扱いに関する注意
異なるタイプの電池を、必ずしも新しい電池を混ぜて使用しないで下さい。

ZH

電池使用須知
切勿將不同類型的電池一般使用，亦不要把舊電池與新電池混合使用。

KO

간접 사용 시 주의 사항
다른 종류, 또는 새 배터리 구멍에 전원이 연결된 배터리 디자인은, 배터리 체결을 위하여 항상 사용하는 간접용 배터리 사용에 주의하십시오.

RU

Необходимая информация об элементах питания
Ни в каком случае не используйте одновременно элементы питания различных типов, а также элементы питания с разным сроком годности.

PL

Ważna informacja dotycząca baterii
Nigdy nie należy stosować razem różnych rodzajów baterii ani stosować równocześnie starych i nowych baterii.

CZ

Důležitá informace o bateriích
Nikdy nepoužívejte najednou různé typy baterií nebo kombinaci starých a nových baterií.

SK

Dôležitá informácia o batériách
Nikdy nepoužívajte naraz odlišné typy batérií ani kombináciu starých batérií a nových.

HU

Fontos tudnivalók az elemekről
Soha ne használjunk különböző típusú elemeket, illetve ne használjunk (j) de használt elemeket egyszerre.

UA

Необхідна інформація про батареї
Ніколи не використовуйте одночасно батареї різних типів або батареї з різним строком зберігання.



HR

Važne informacije o baterijama... Ništa ne koristite različite vrste baterija zajedno...

SR

Важна информација о батеријима... Нишад не користите различите типове батерија заједно...

SL

Pomembna informacija o baterijskih vroščih... Nišali ne uporabite različne vrste baterijskih vrošč...

RO

Informații importante cu privire la baterii... Nu folosiți niciodată împreună tipuri diferite de baterii...

BG

Важна информација за батериите... Не користете различни типове батерии едновремено...

LV

Svarga informācija par bērošanas elementiem... Neliet vienlaikus nabrotos atšķirīgu tipu, kā arī jaunus...

ET

Oluline teave patareide kohta... Mitte kunagi ära pane mitluugaist sisse koose arhvevat tüüpi...

LT

Svarbi informacija apie elementus... Nedraudžiote vienu metu skirtingų tipų elementus...

TR

Piller haldanda önemli bilgiler... Hicbir zaman değişik tipte pilleri ya da eski pilleri yeni...



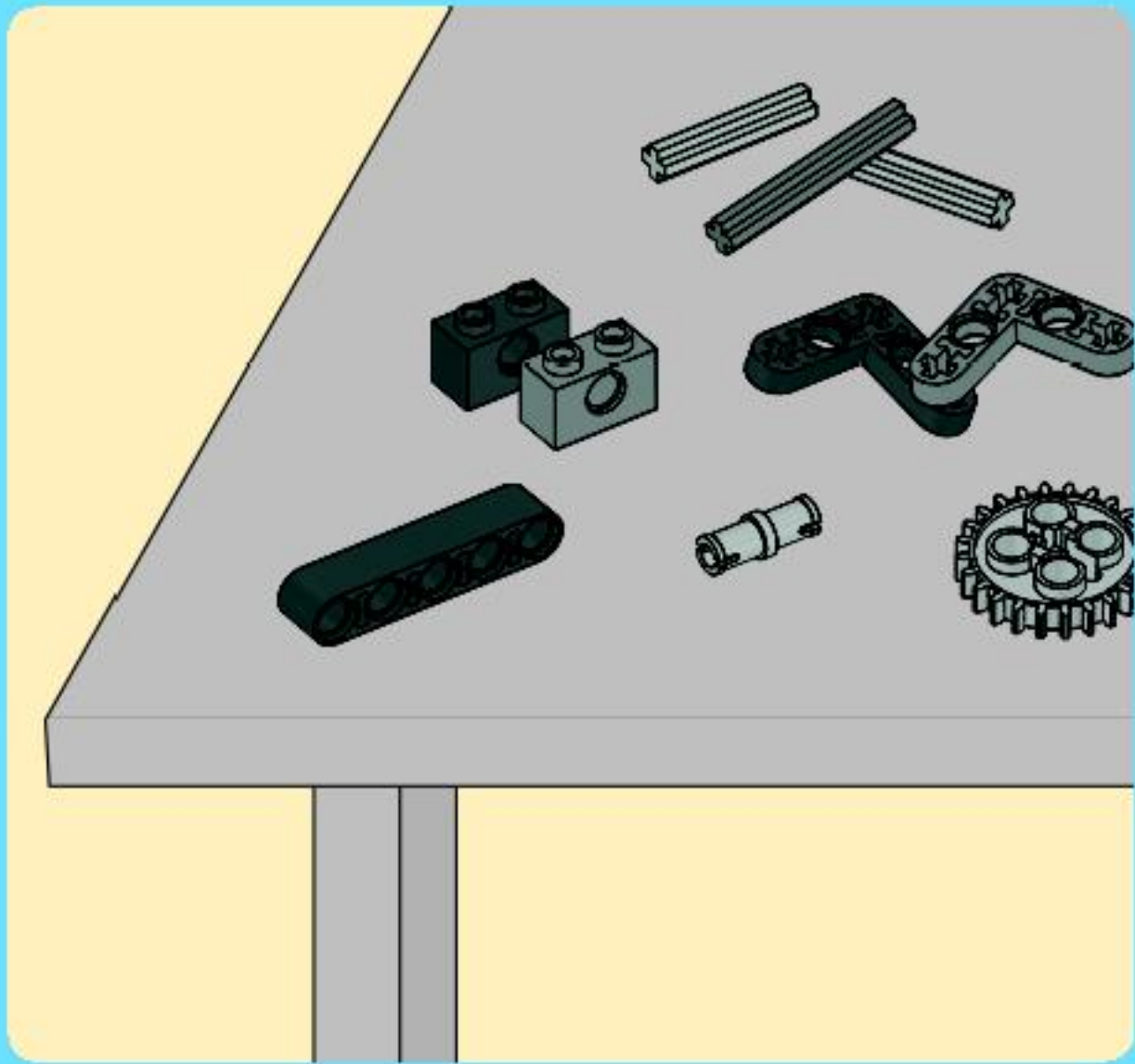
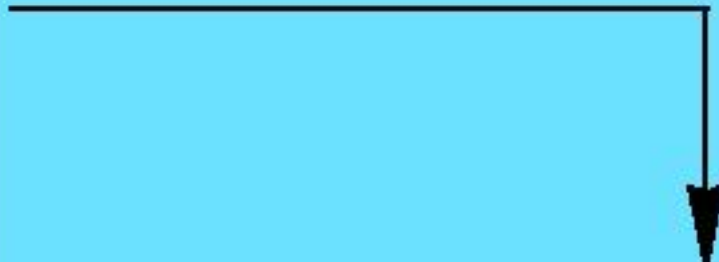
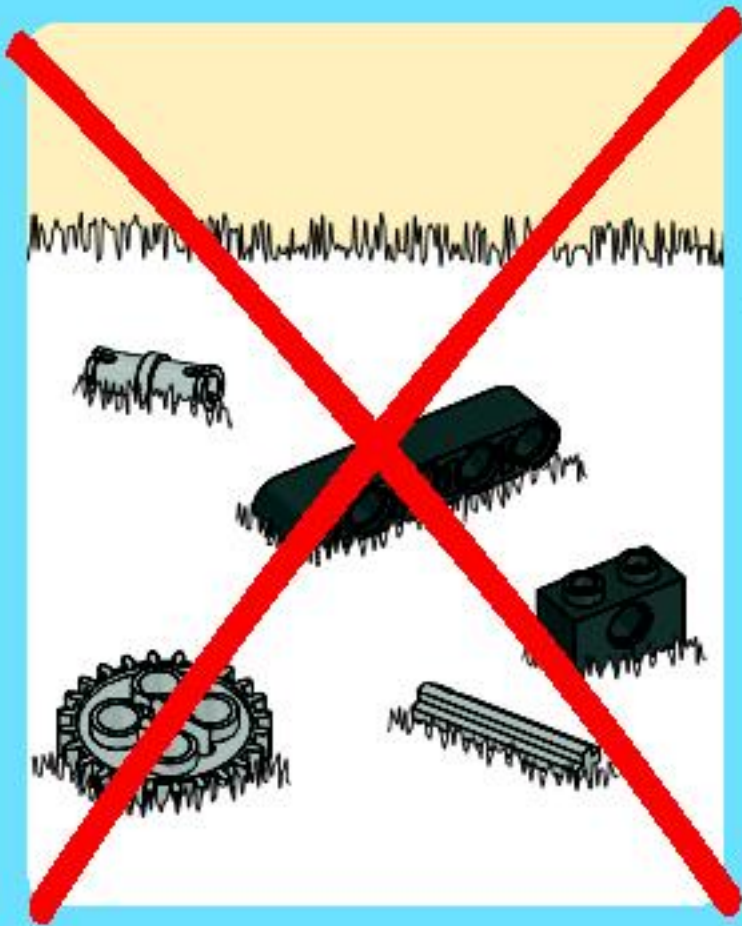
- EN Protect the environment by not disposing of this product with your household waste...
DE Schützen Sie die Umwelt und entsorgen Sie dieses Produkt nicht mit Ihrem Hausmüll...
FR Protéger l'environnement : ne jetez pas ce produit avec vos autres déchets ménagers...
IT Proteggi l'ambiente! Non smaltire questo prodotto con i rifiuti domestici...
NL Bescherm het milieu: gooi dit product niet samen met het andere huishoull weg...
ES Proteja el medio ambiente no desechándose de este producto junto con sus residuos domésticos...
DA Beskyt miljøet! Smid ikke dette produkt ud sammen med husholdningsaffaldet...
FI Tämä tuote on hävitetävä ympäristönsuojelun vuoksi asianmukaisesti talousjätteenä erillään...
SV Skydda miljön genom att inte kasta denna produkt bland ditt hushållsavfall...
PT Proteja o ambiente não eliminando este produto com o seu lixo doméstico...



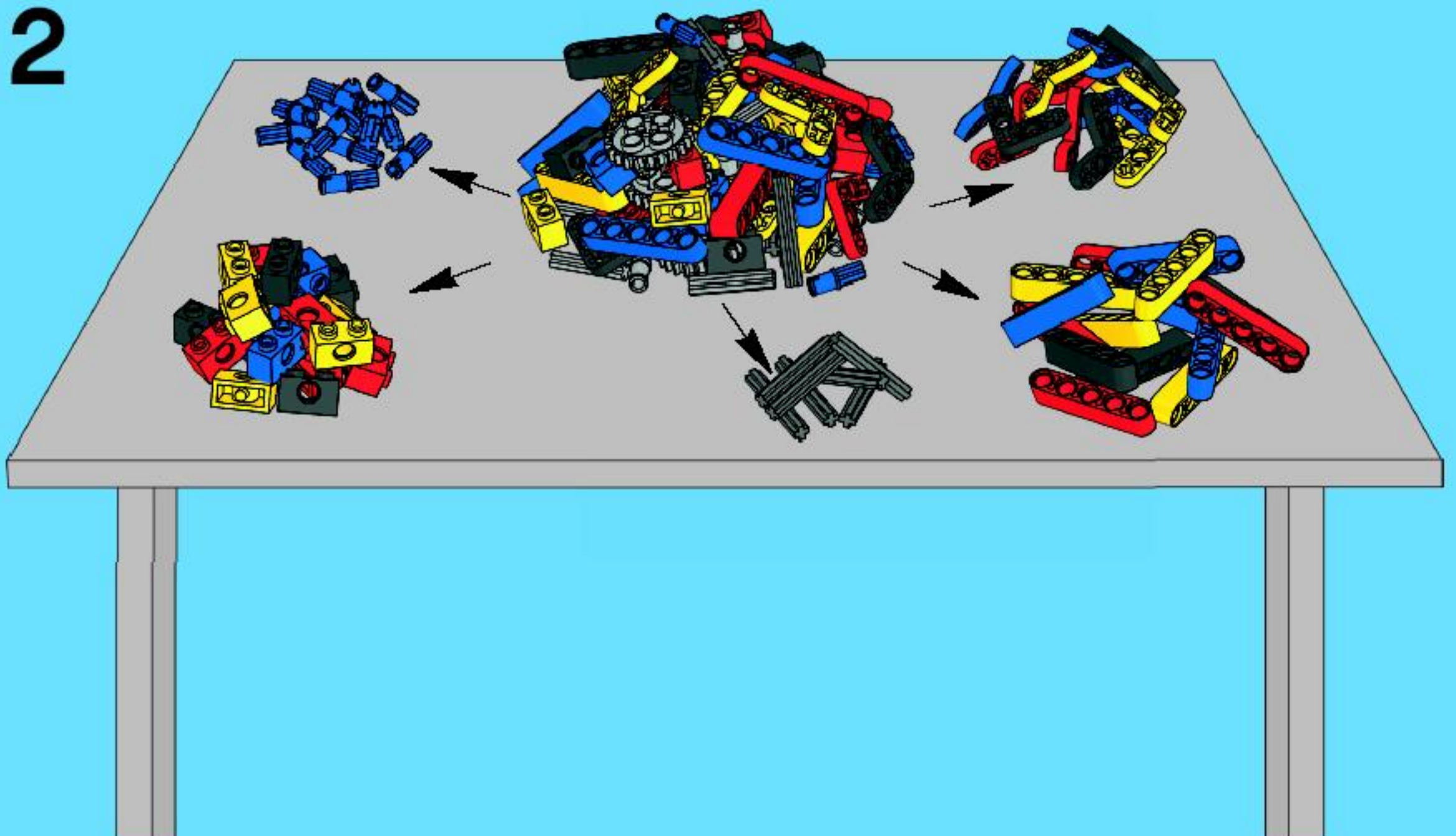
- EL Προστατέψτε το περιβάλλον. Μην πετάτε αυτό το προϊόν μαζί με τα συνηθισμένα οικιακά απορρίμματα...
PL Aby chronić środowisko naturalne, nie należy wyrzucać tego produktu wraz z odpadkami z gospodarstwa domowego...
CZ Nevyhazujte tento produkt do domácnostního odpadu, ohlížejte životní prostředí...
SK Nevyhádzajte tento produkt do domácnostného odpadu, chráňte životné prostredie...
HU Környezetét óvja, ha ettől a terméktől nem a háztartási hulladékkal együtt vélik meg...
SL Zaščitite okolje! Okolje varujte tako, da tega izdelka ne zavržete skupaj z gospodinjstvi odpadki...
LV Lai aizsāsta vidi, nelietmet šo baterijasjūru kopā ar sadzīves atkritumiem...
ET Keskkonda aaste kaitsmiseks, är ei kõrvalda seda toodet koos olmejäätmetega...
LT Saugokitę aplinką — nemeskite šio produkto kartu su buitnėmis atliekomis...
LT Saugokitę aplinką — nemeskite šio produkto kartu su buitnėmis atliekomis...



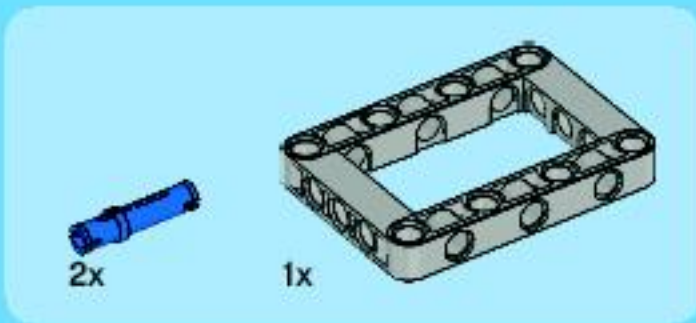
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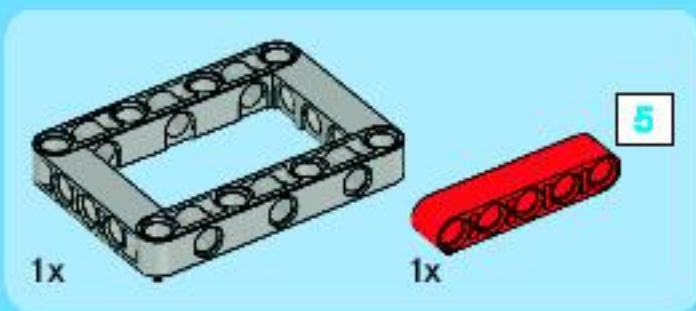
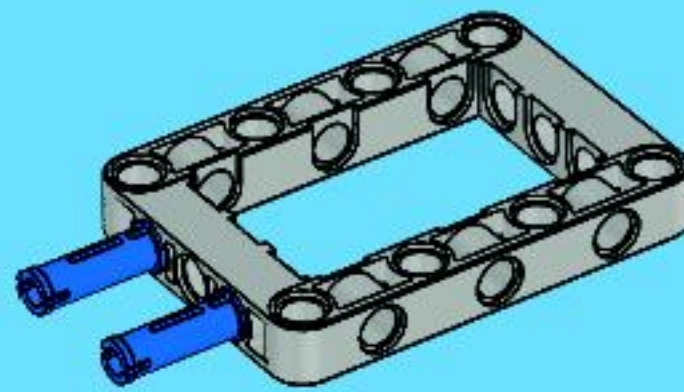
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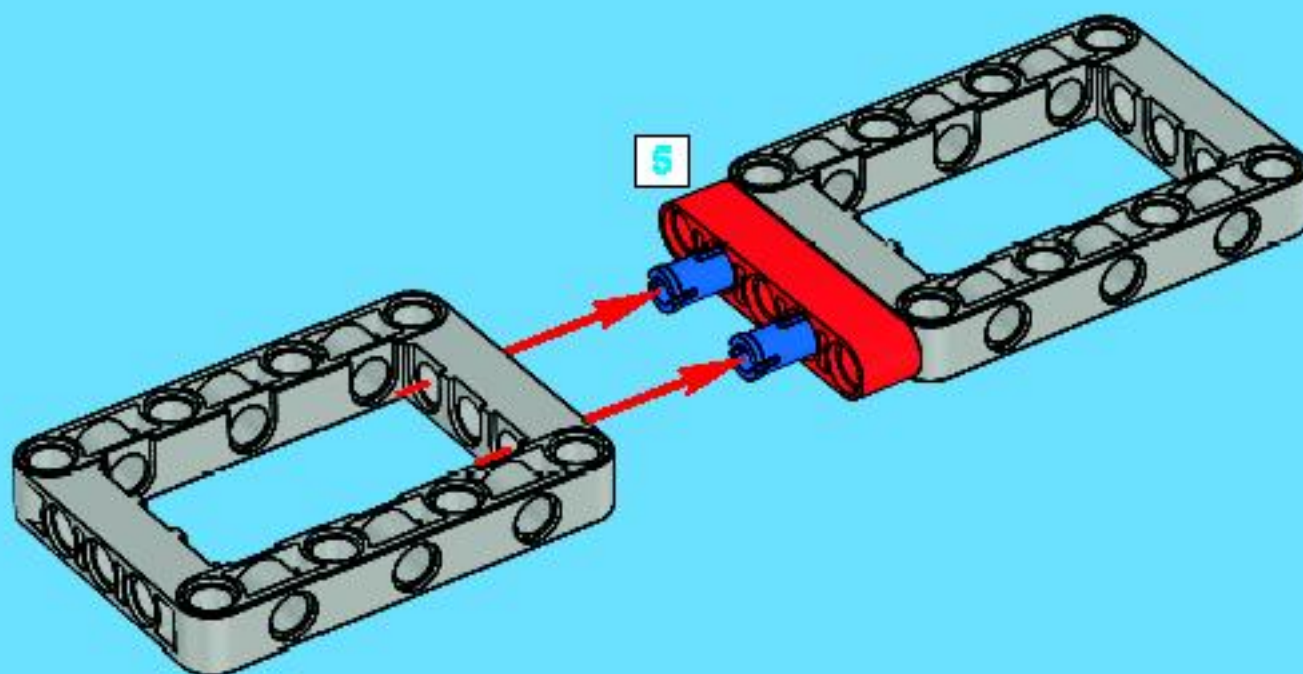
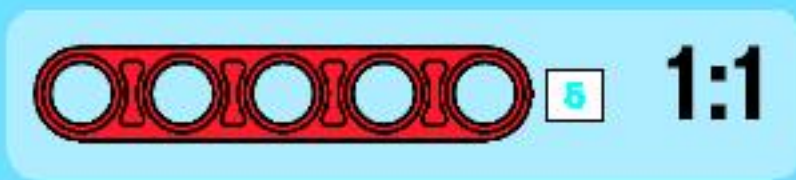




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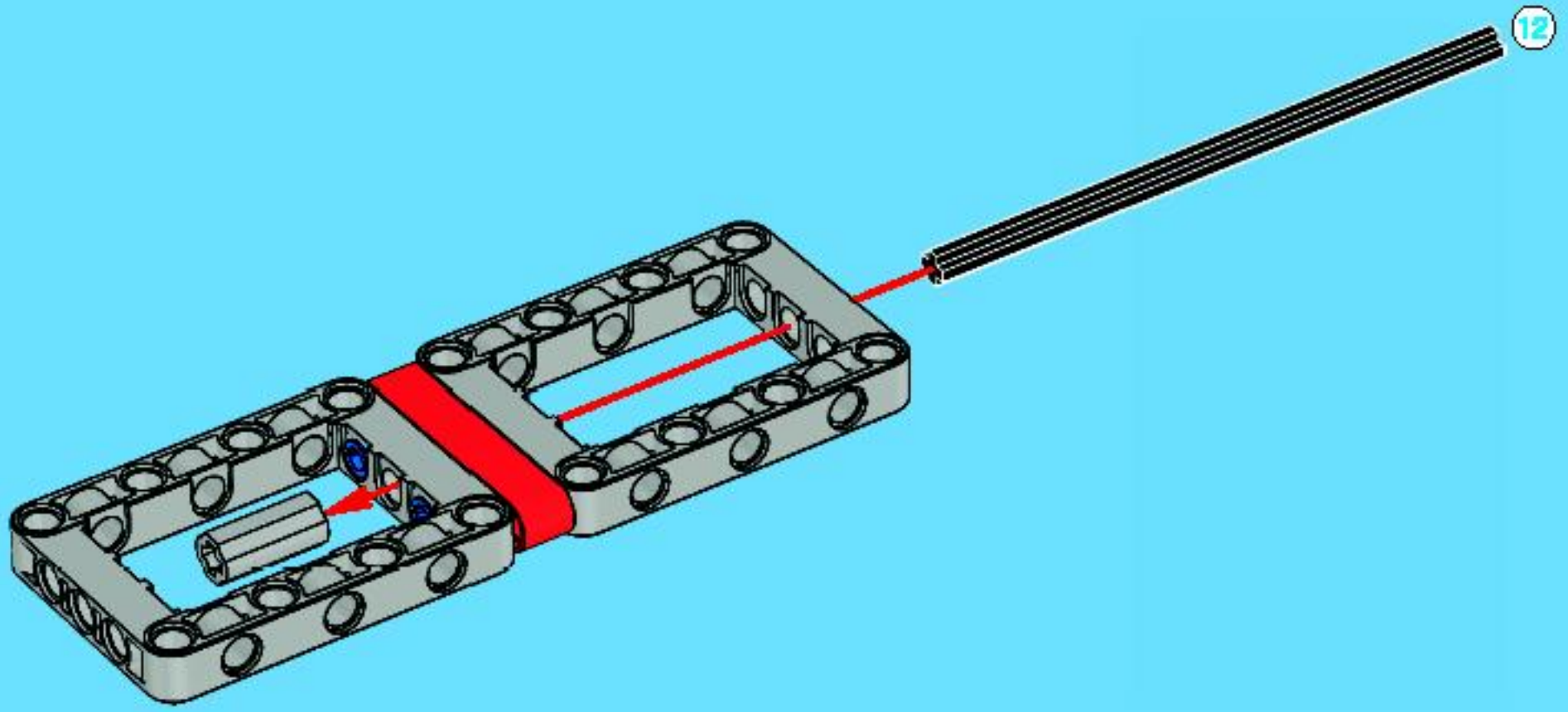
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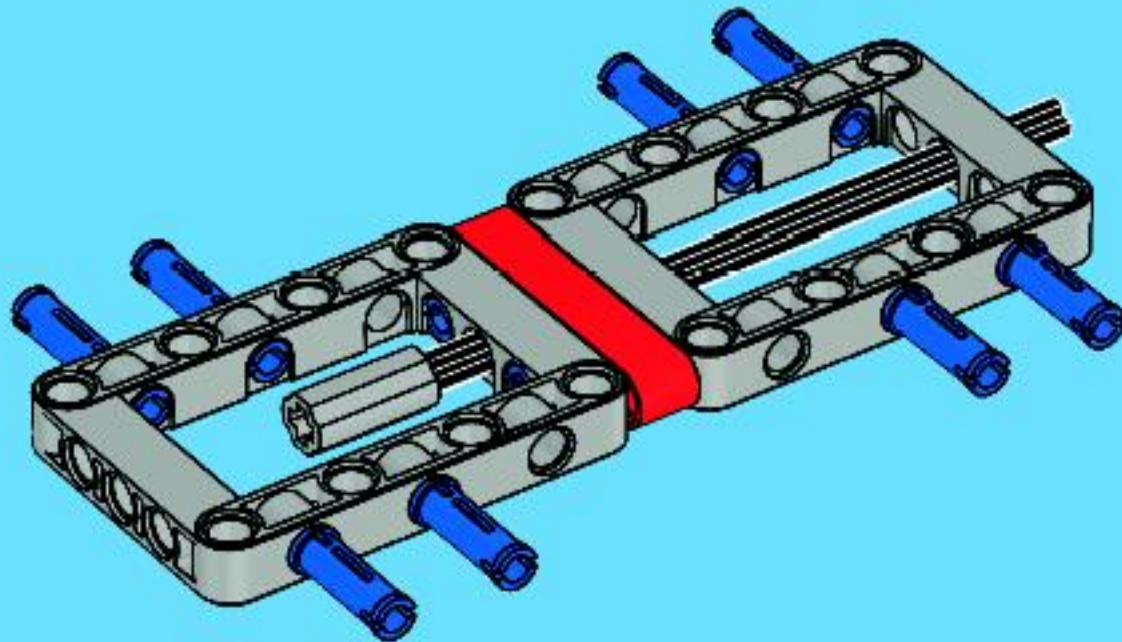




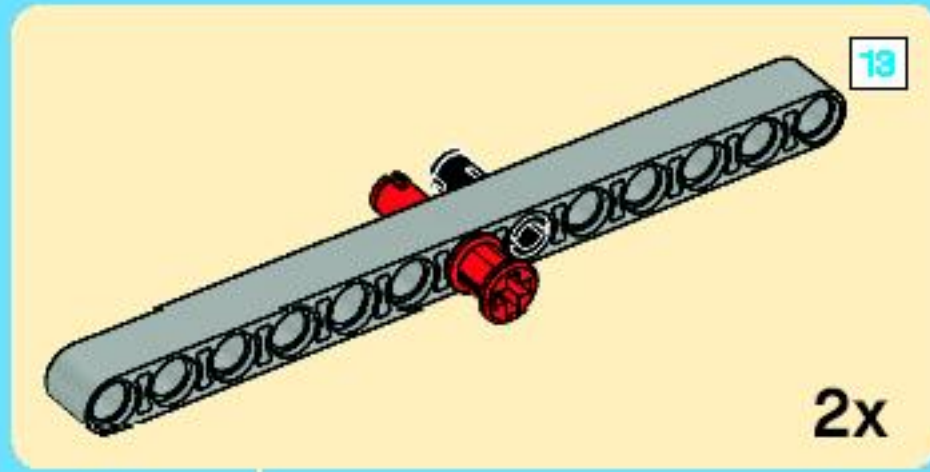
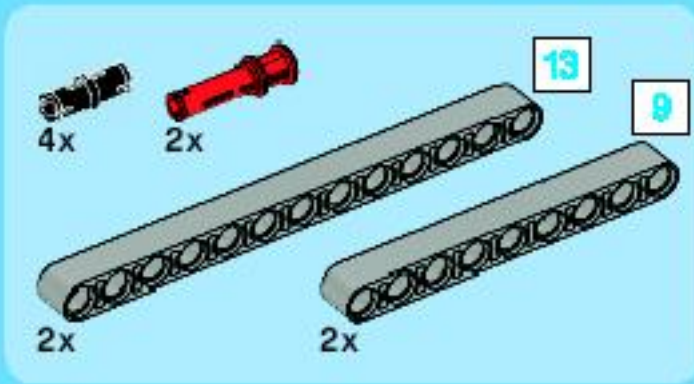
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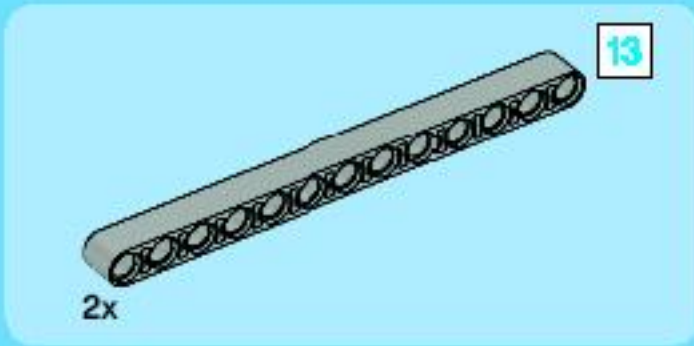
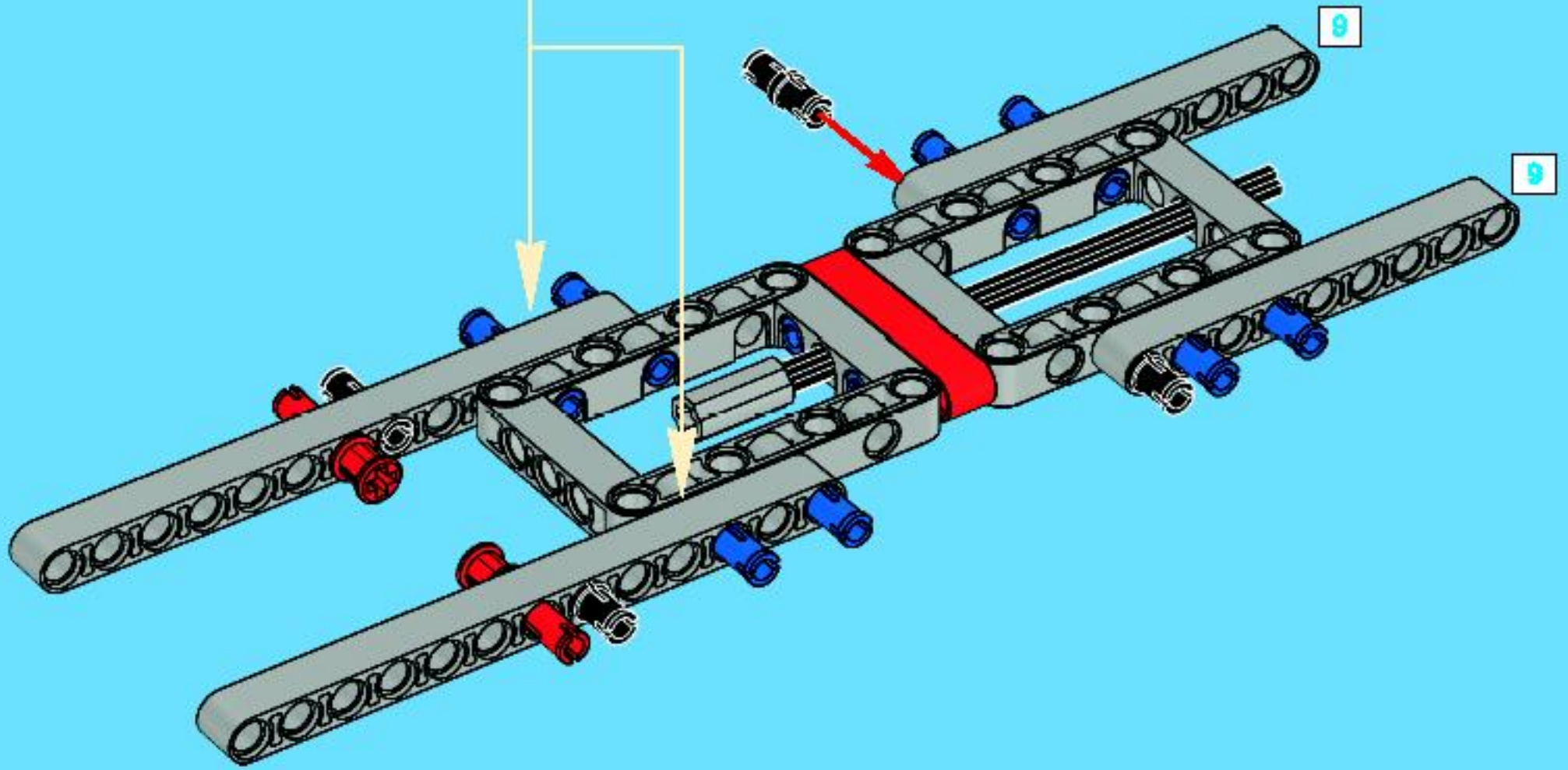
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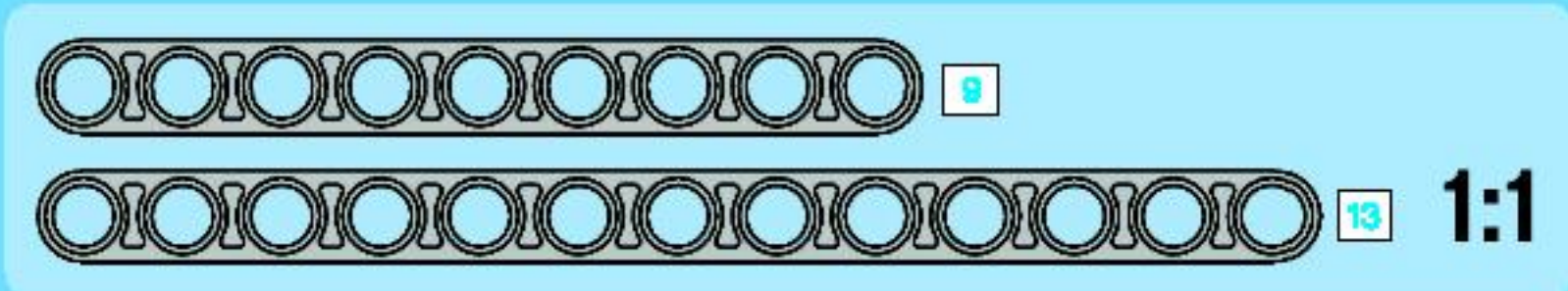
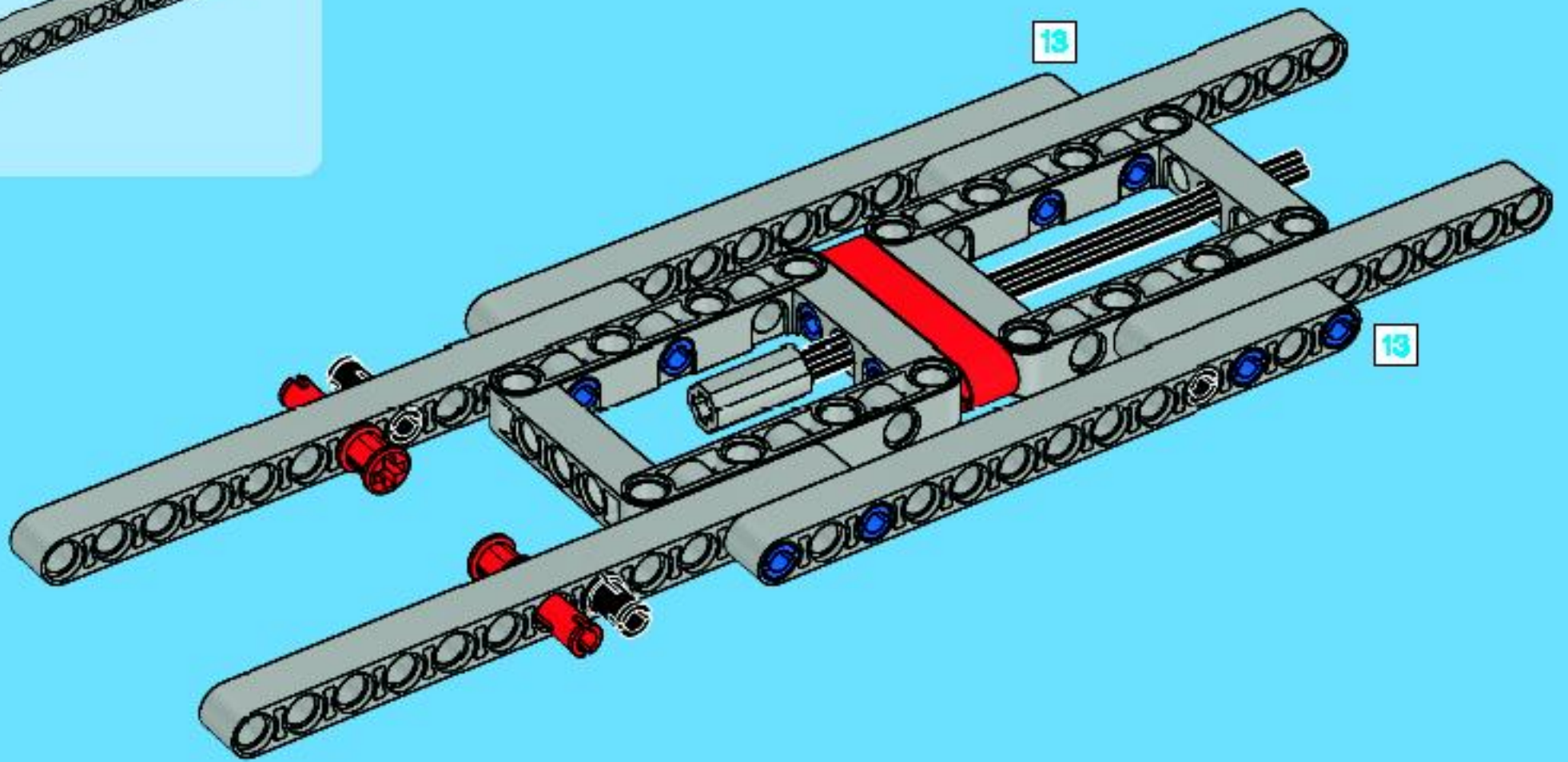




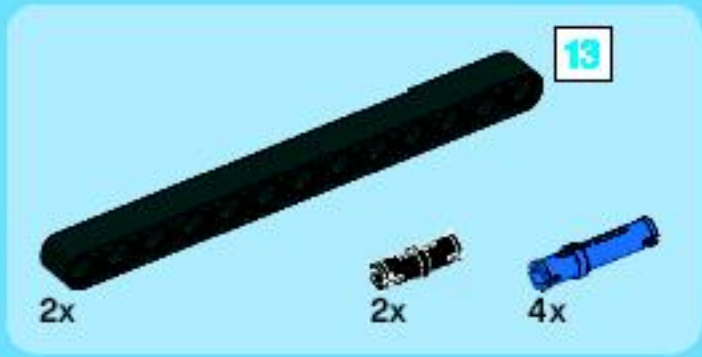
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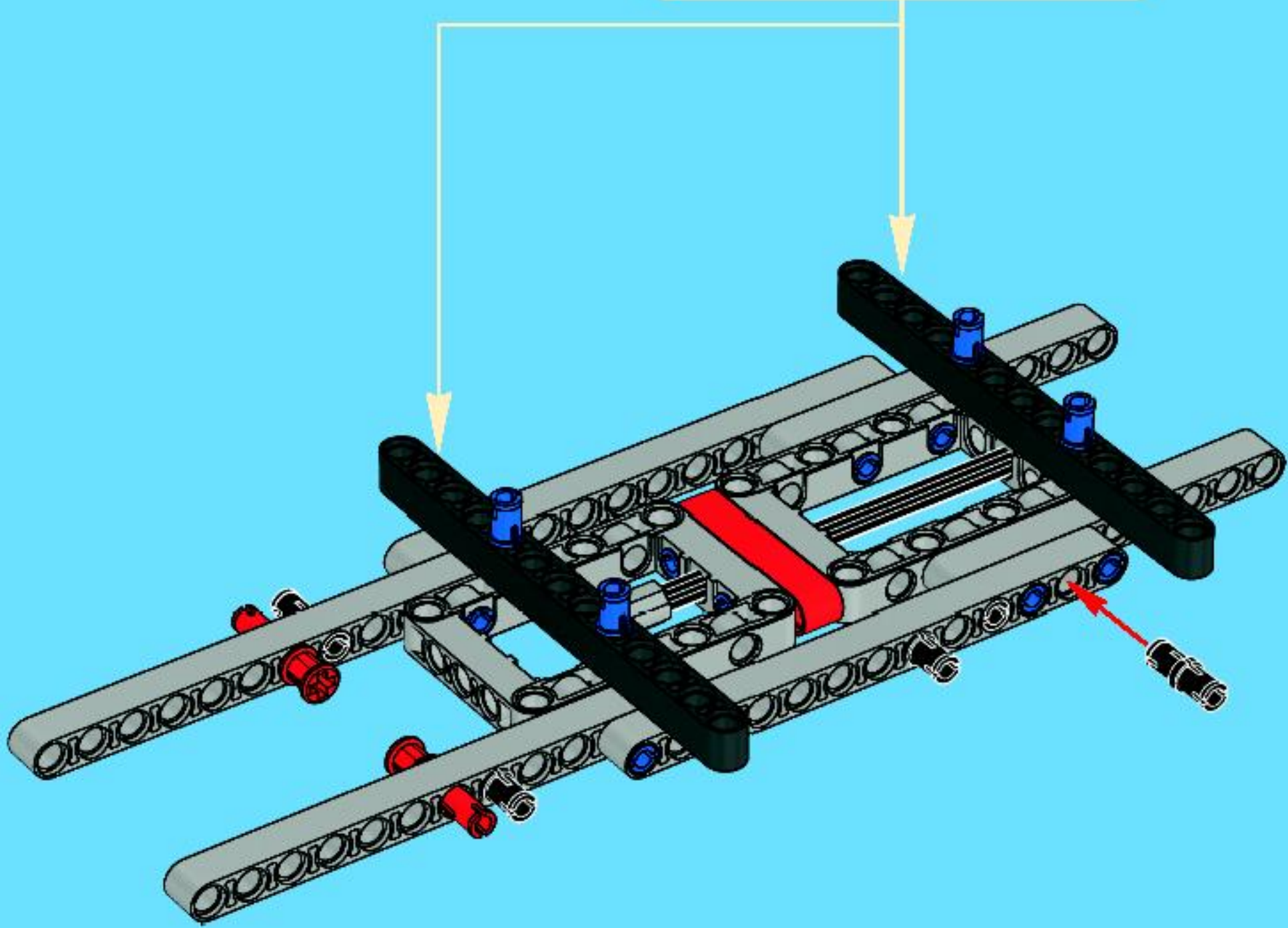
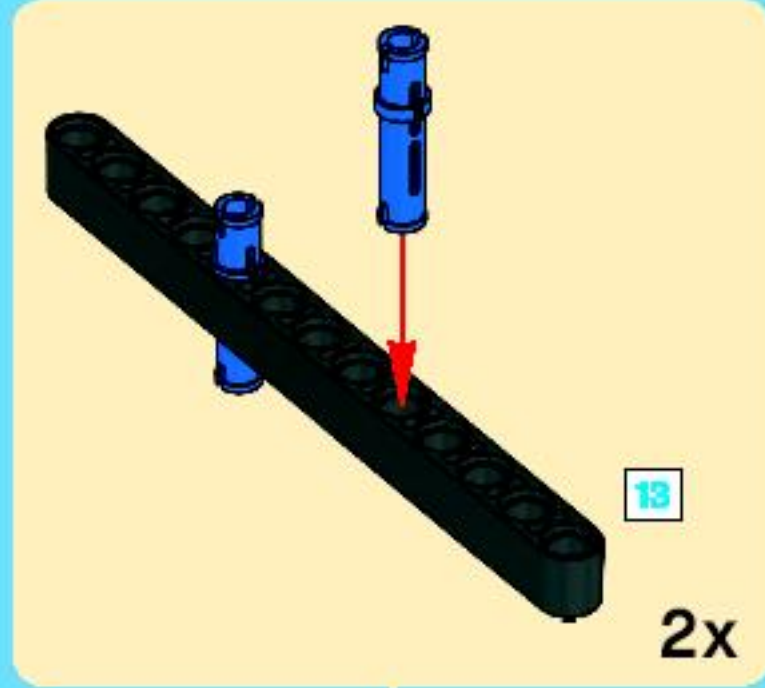
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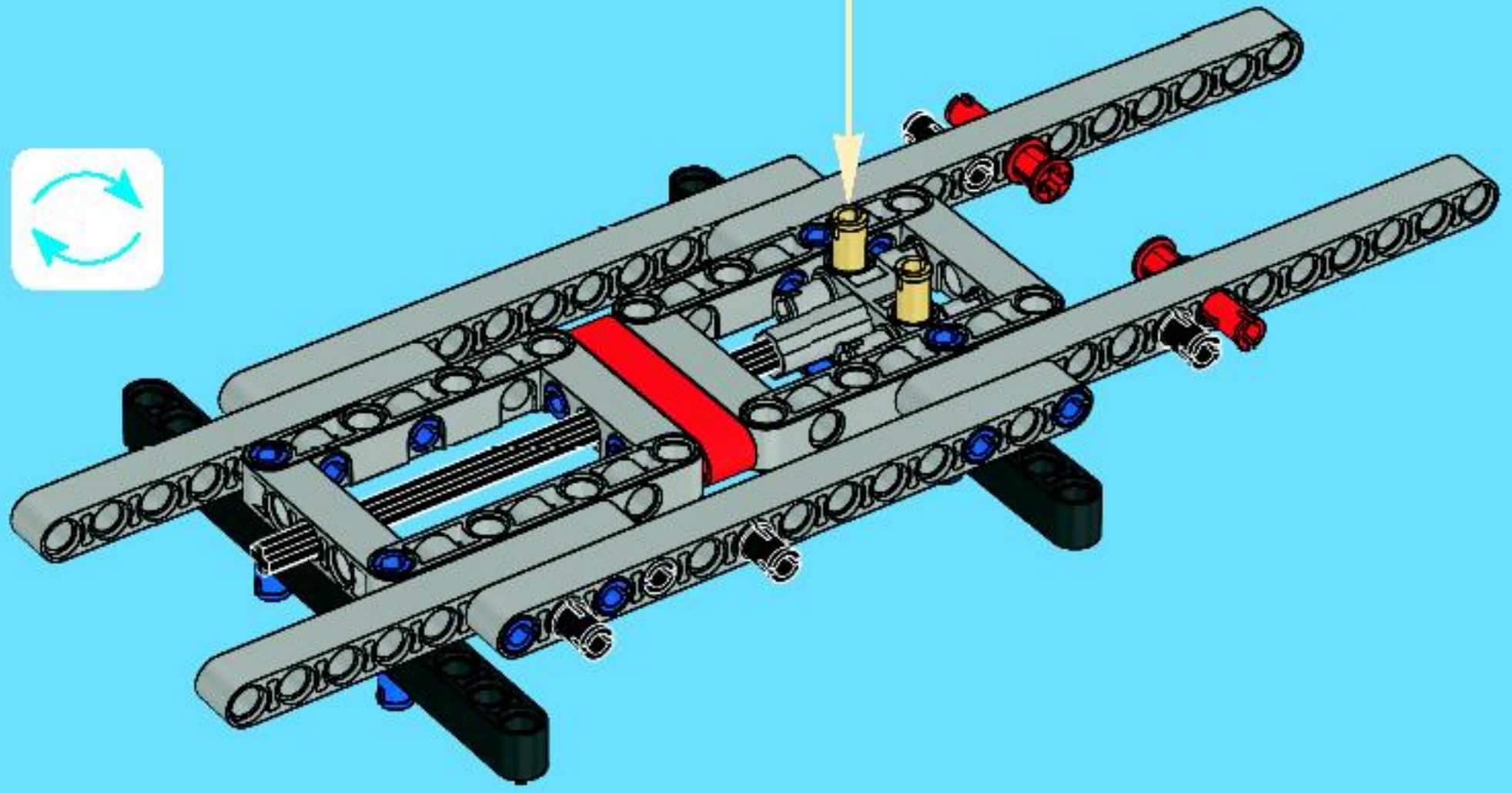
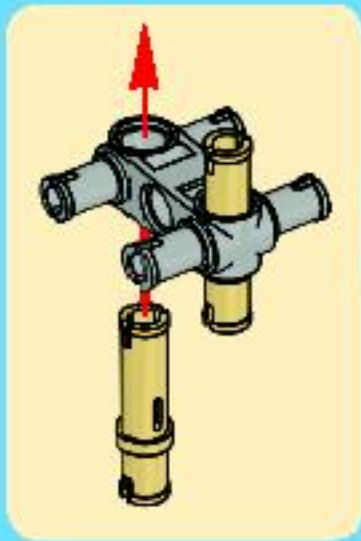


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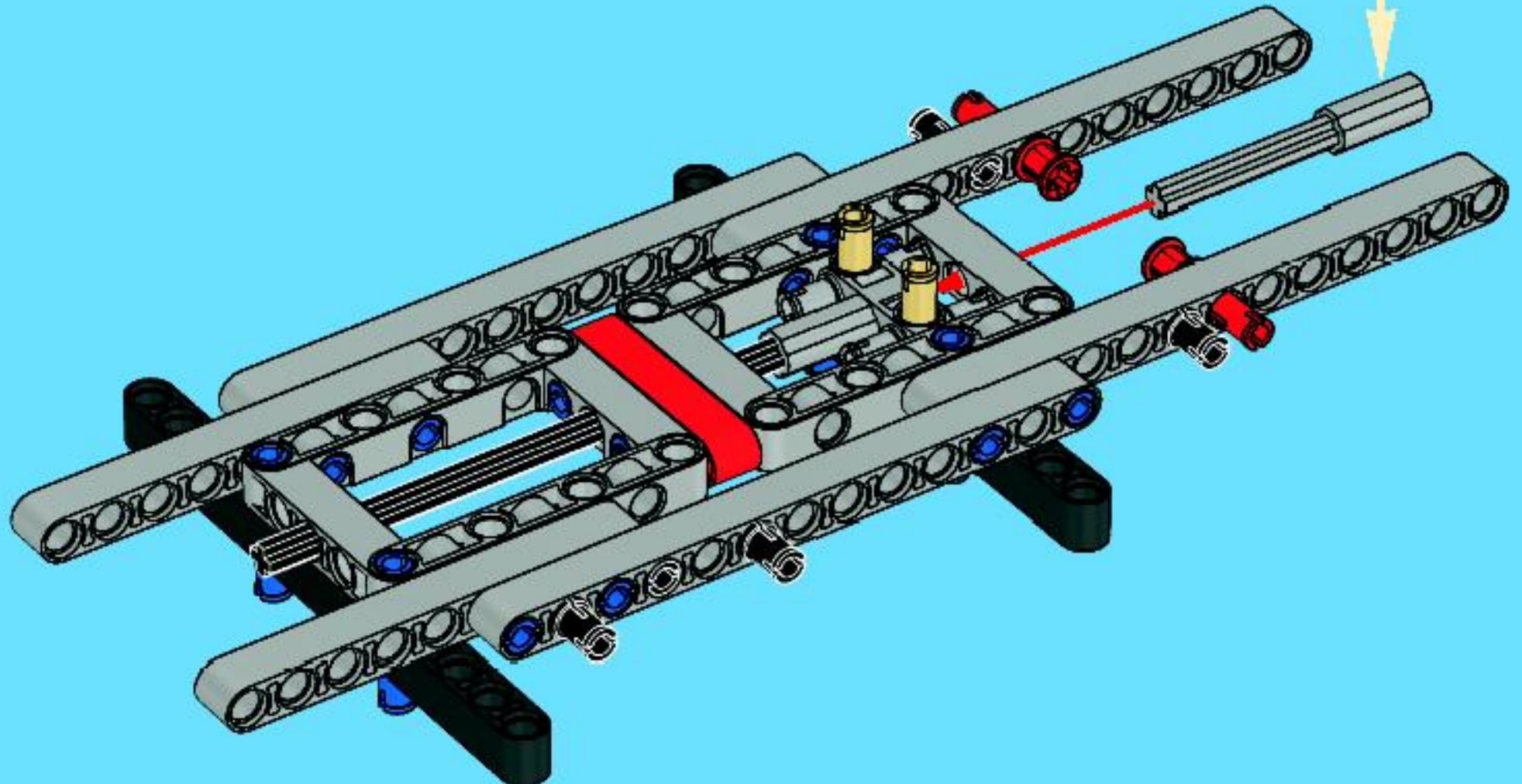
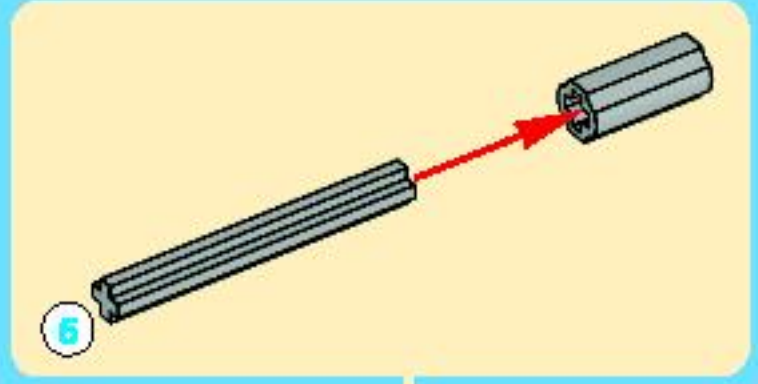
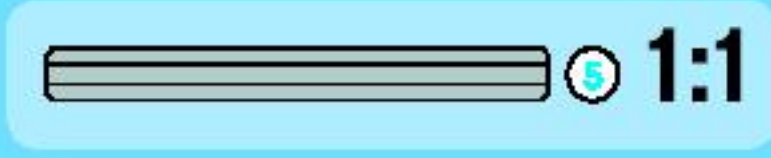
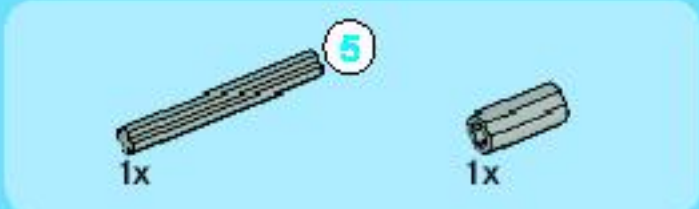




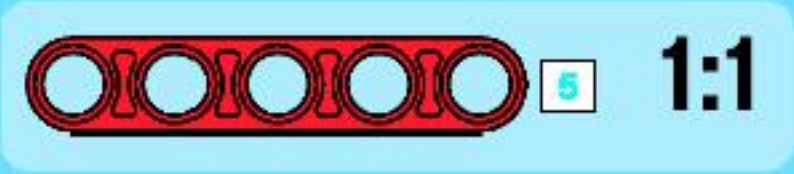
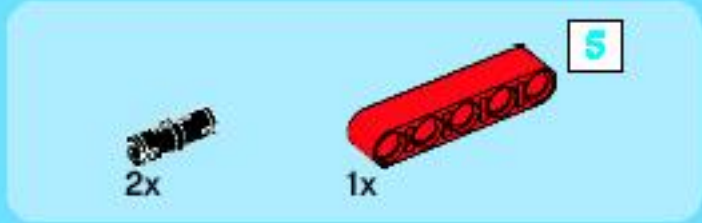
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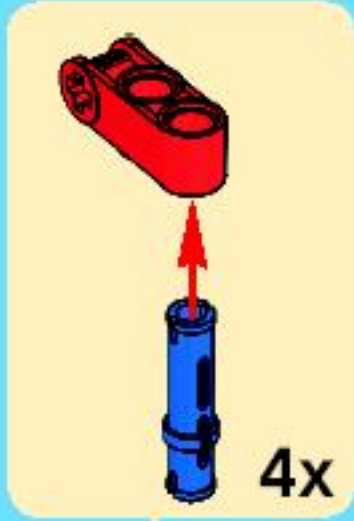
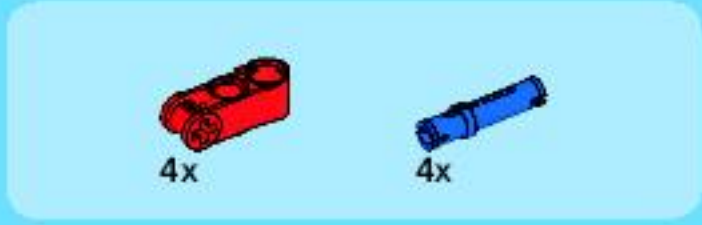
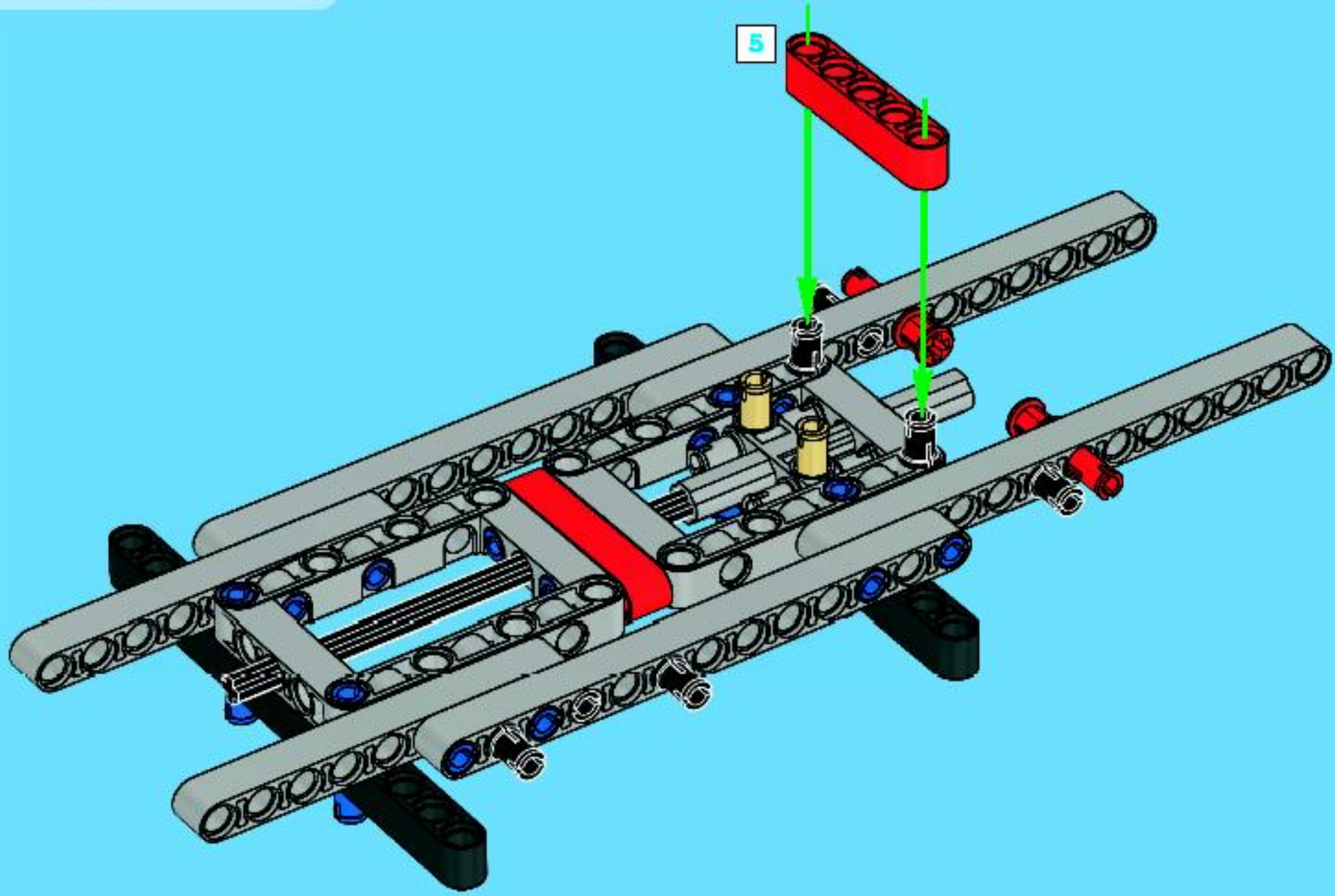
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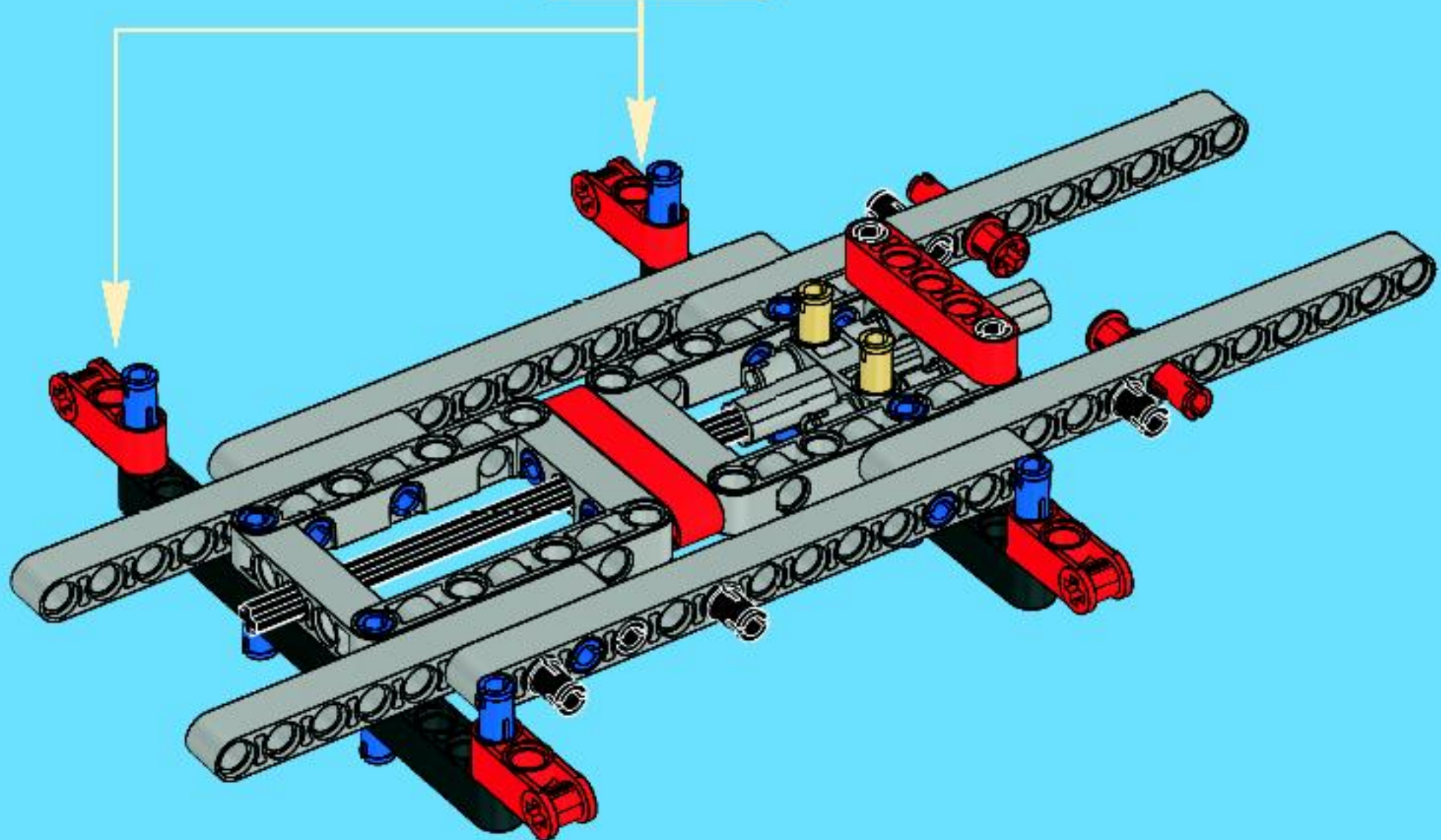




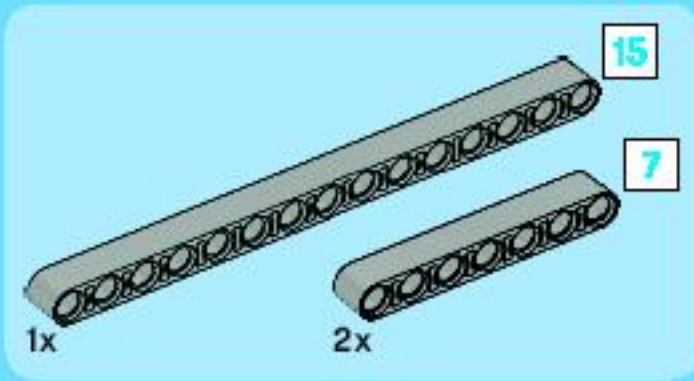
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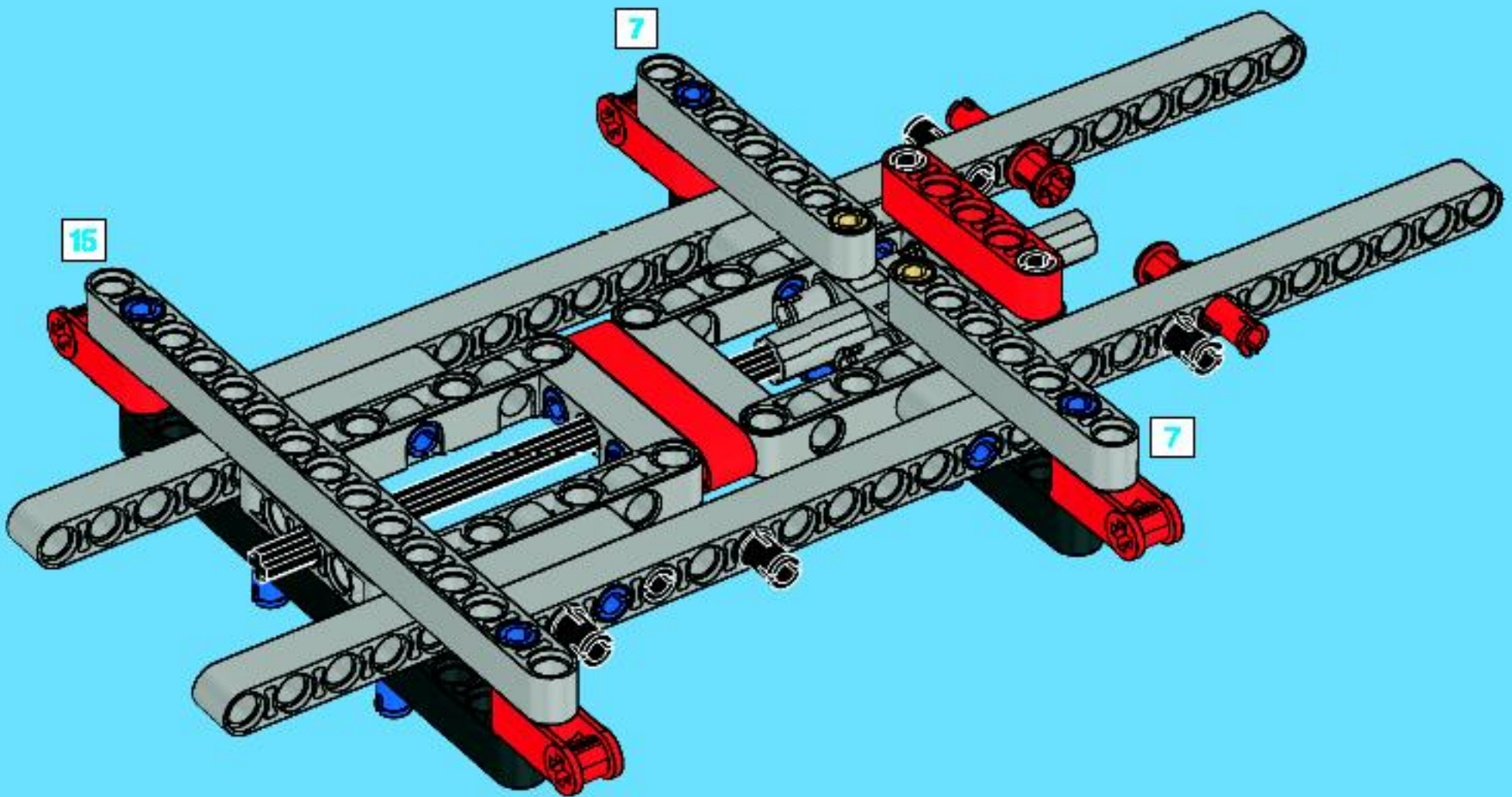
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# 12



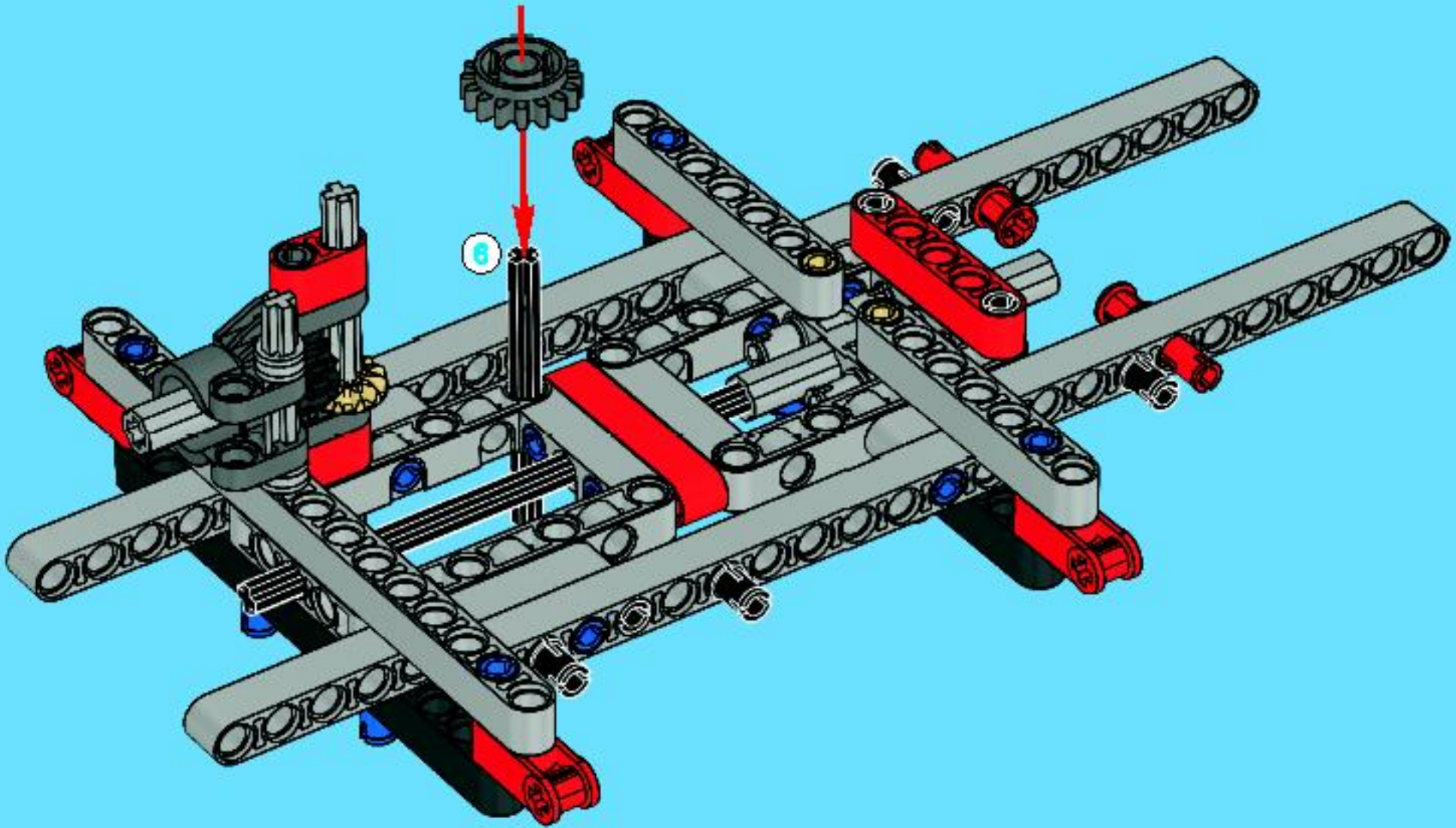




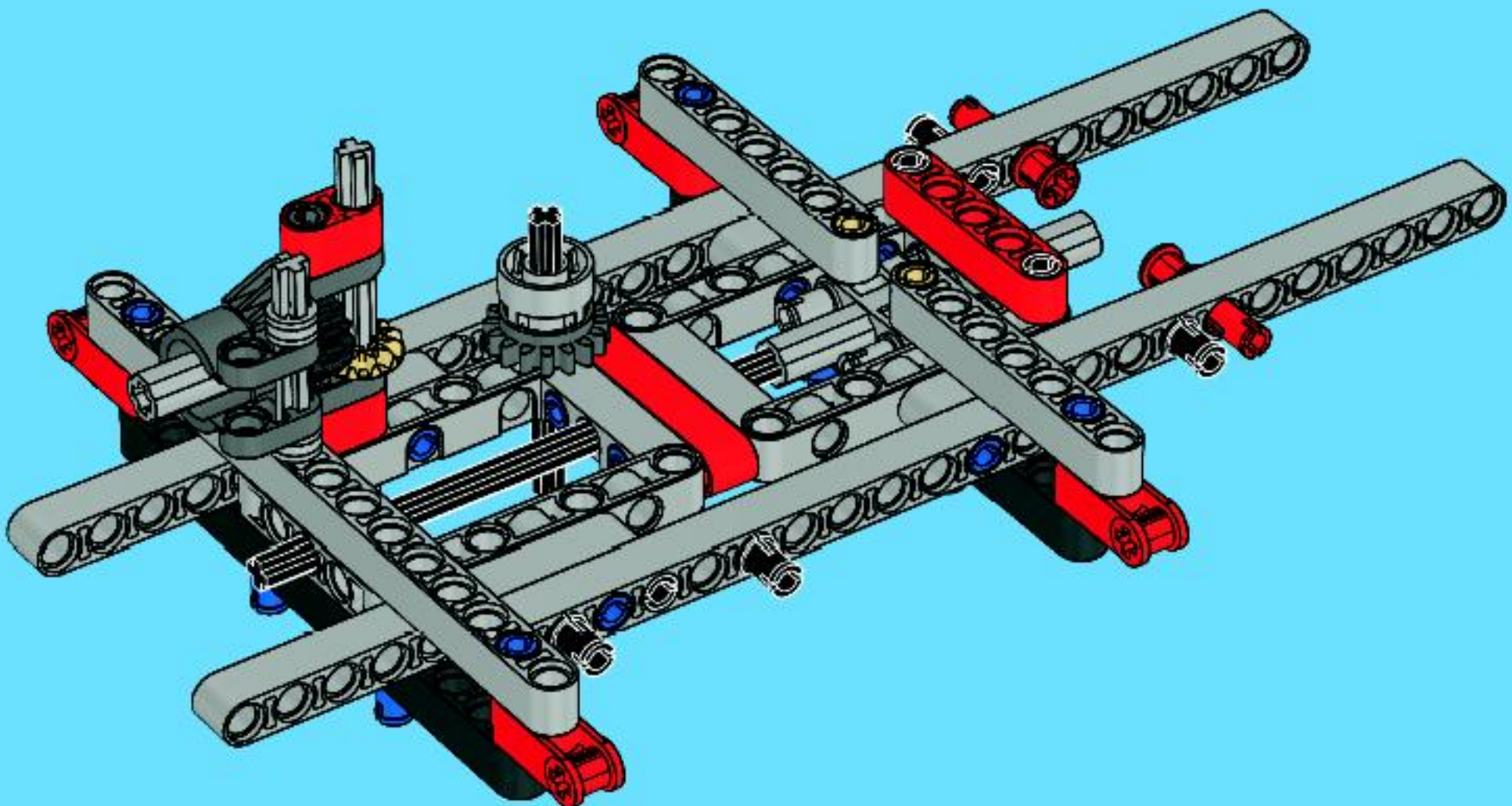




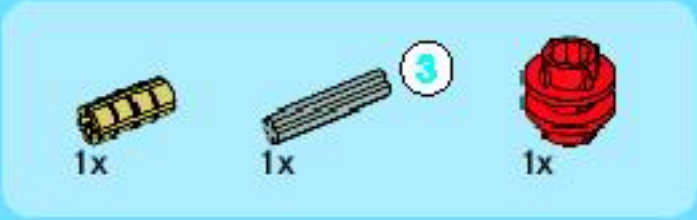
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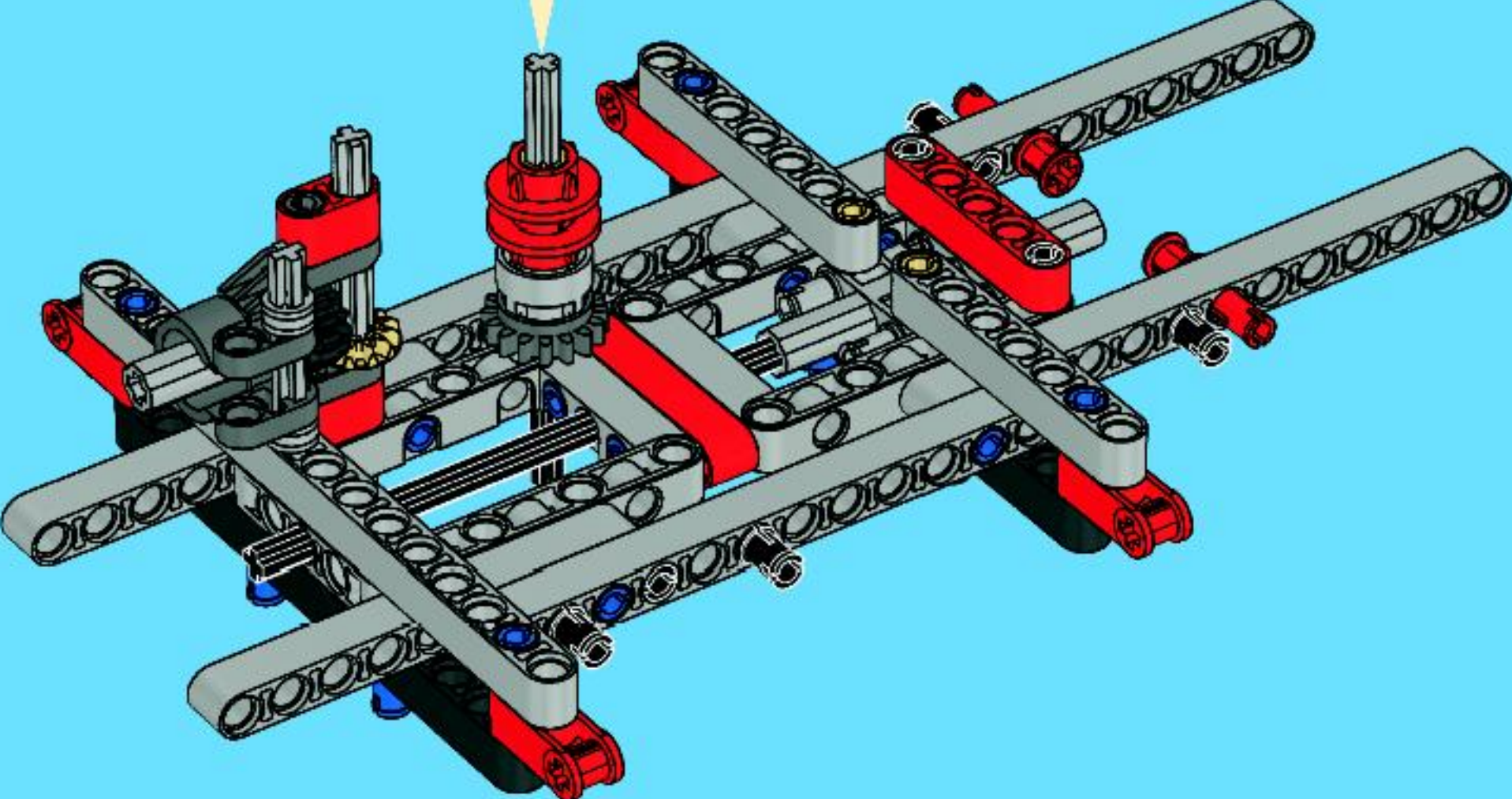
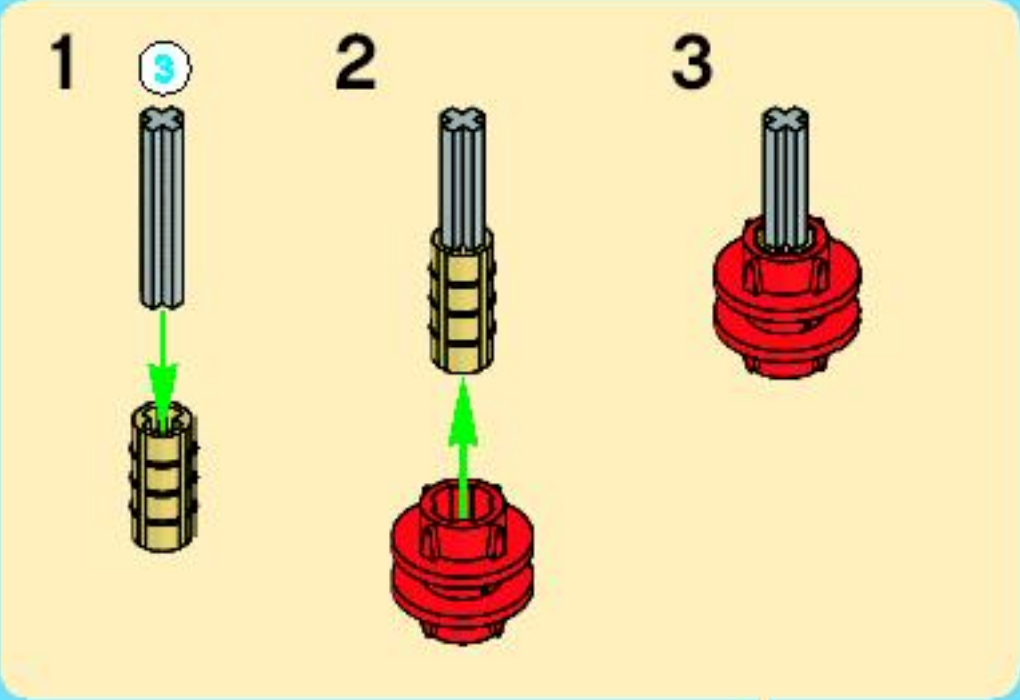
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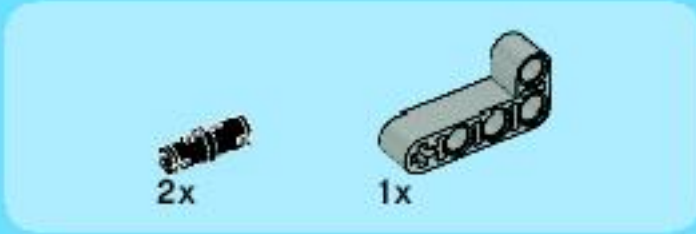
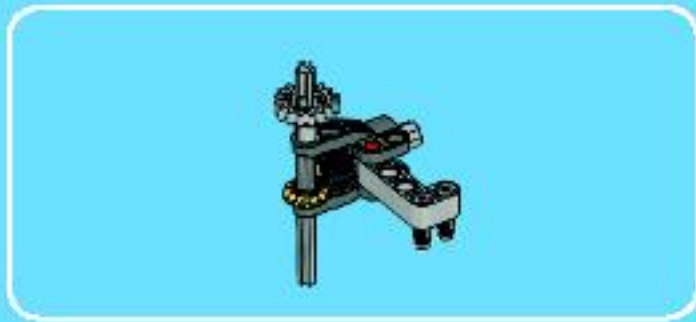




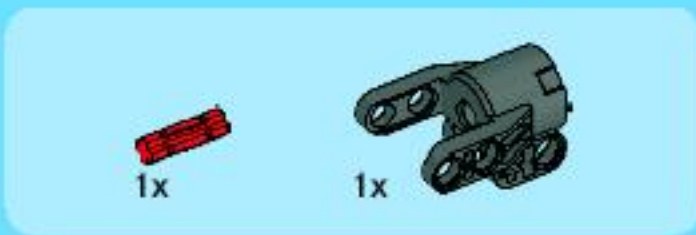
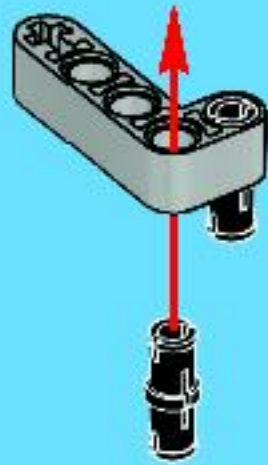
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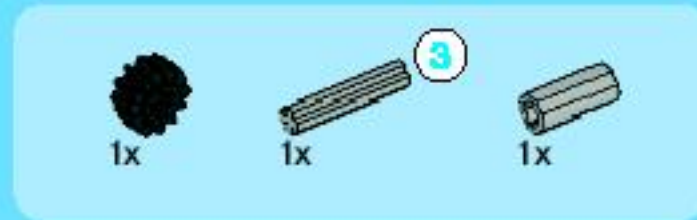
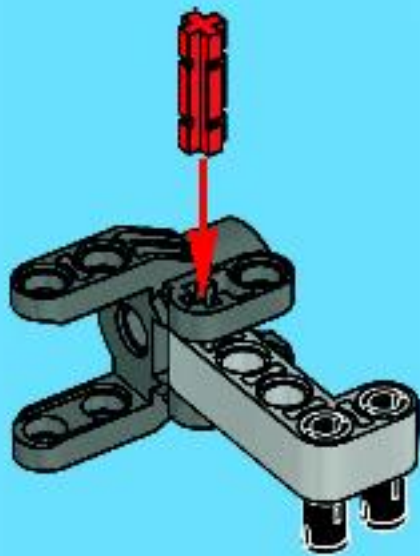




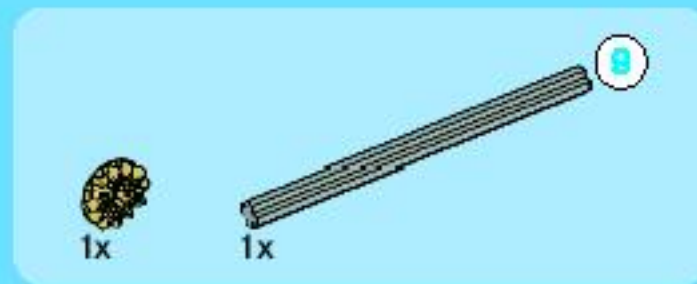
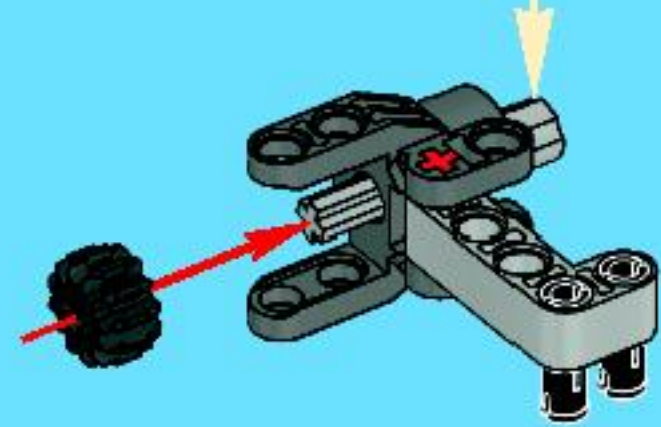
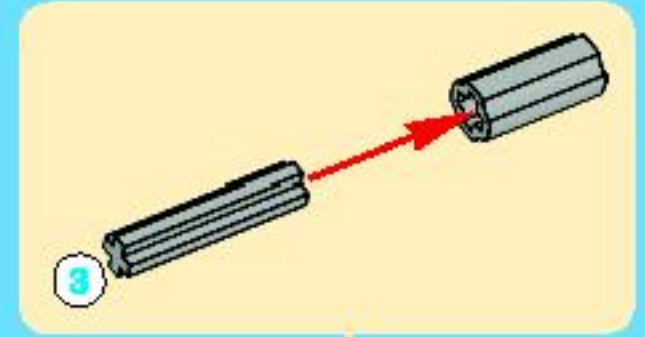
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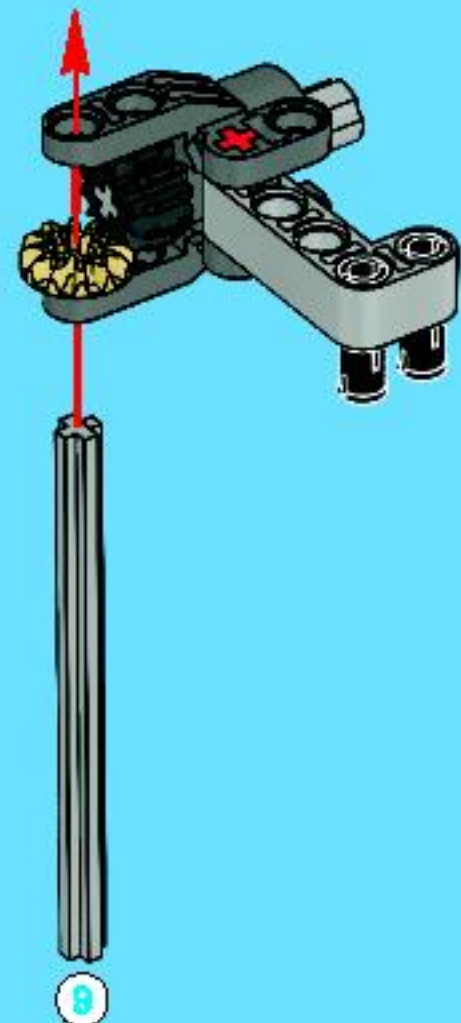
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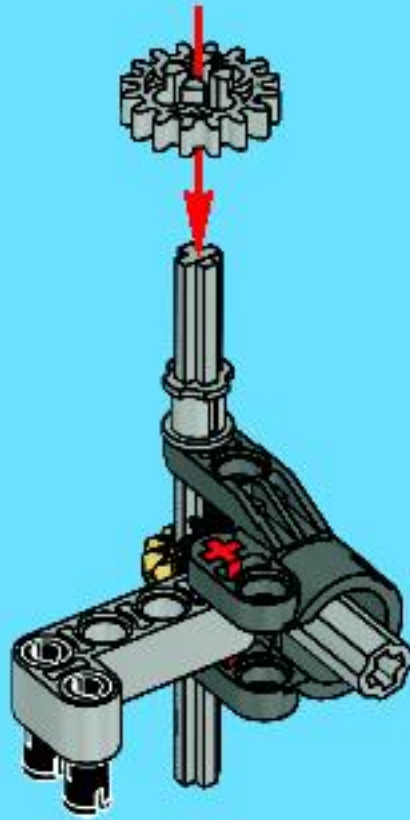


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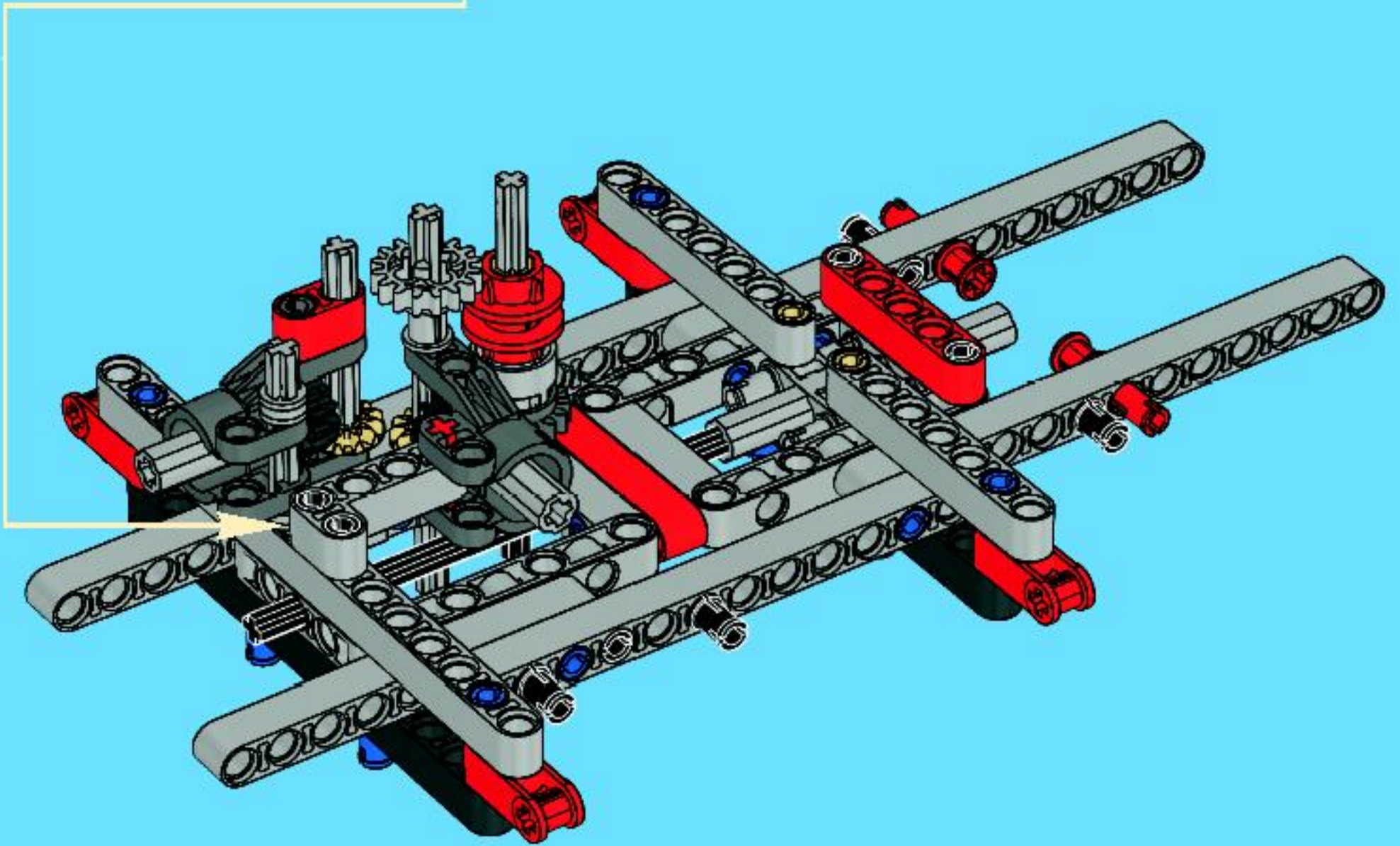


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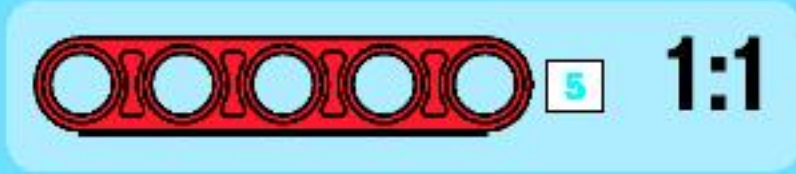
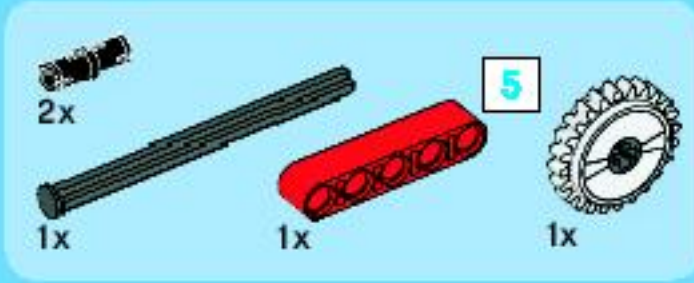
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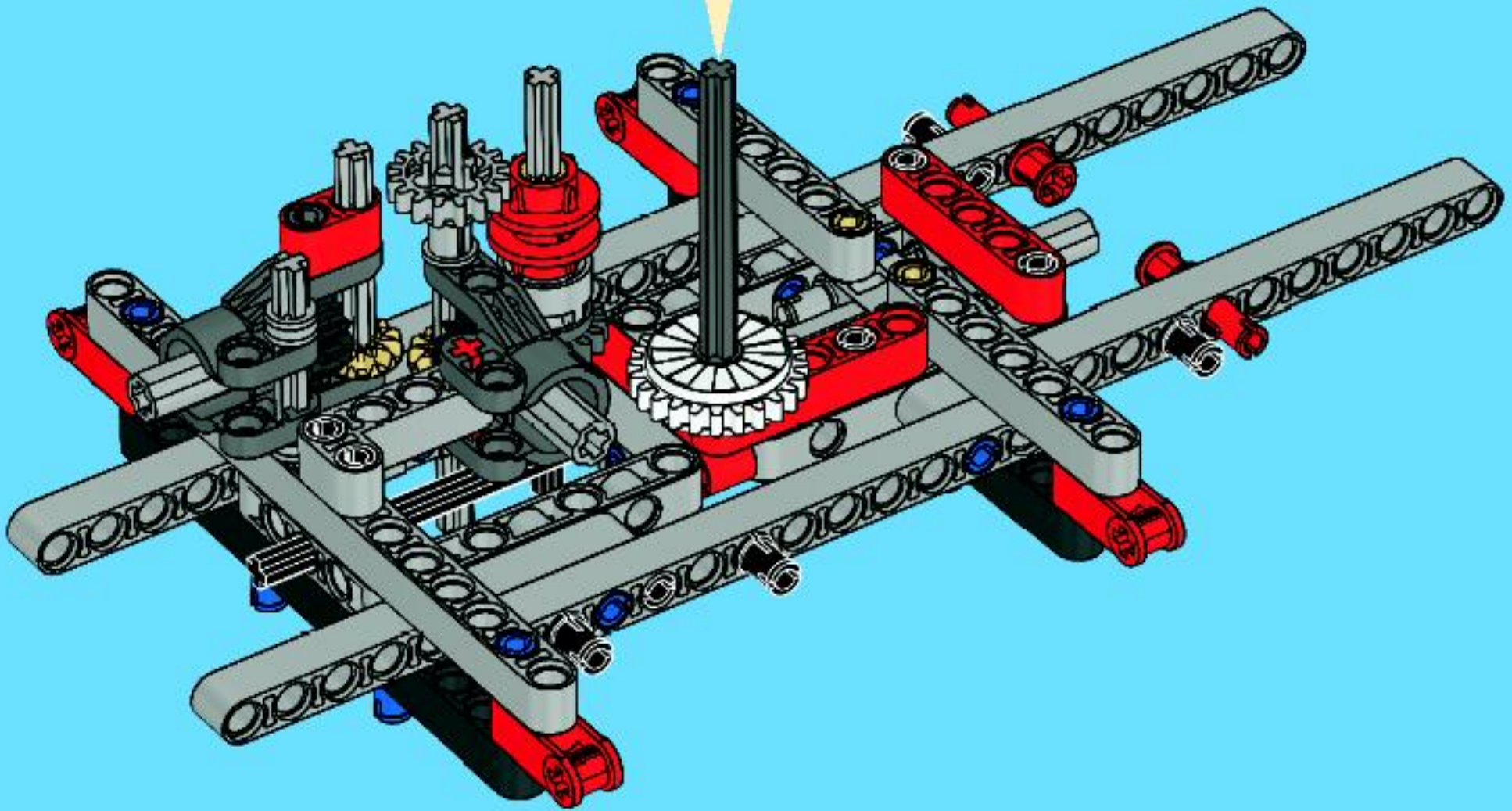
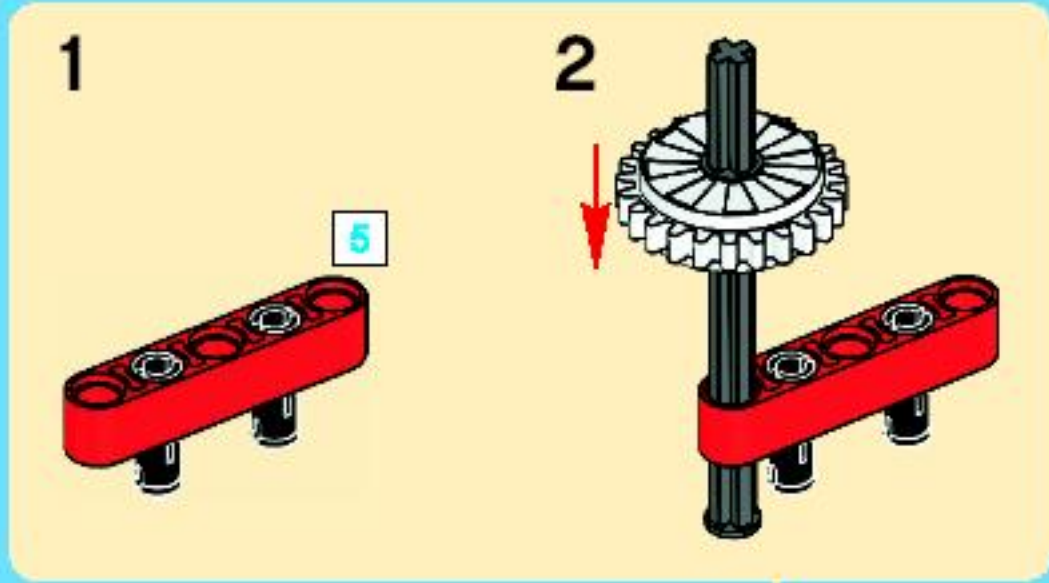
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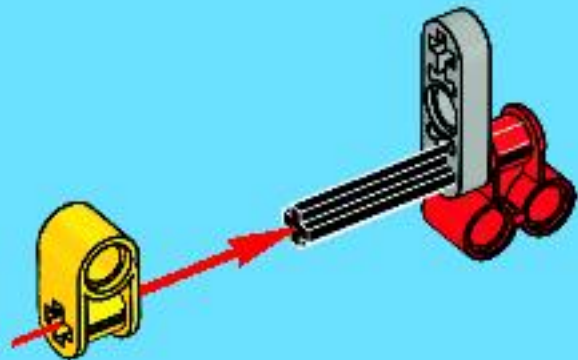




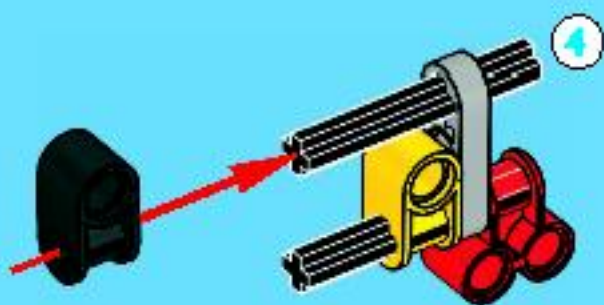
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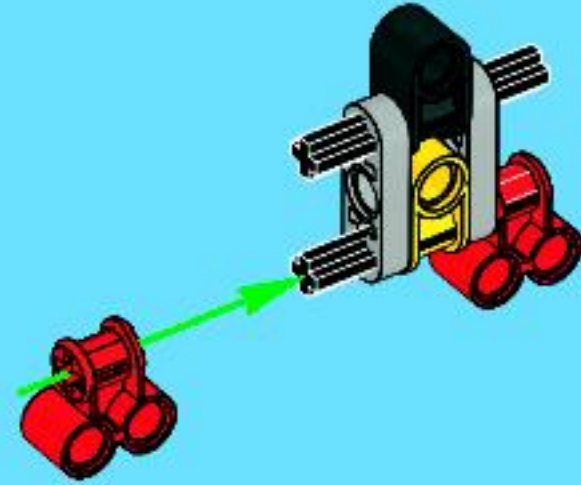
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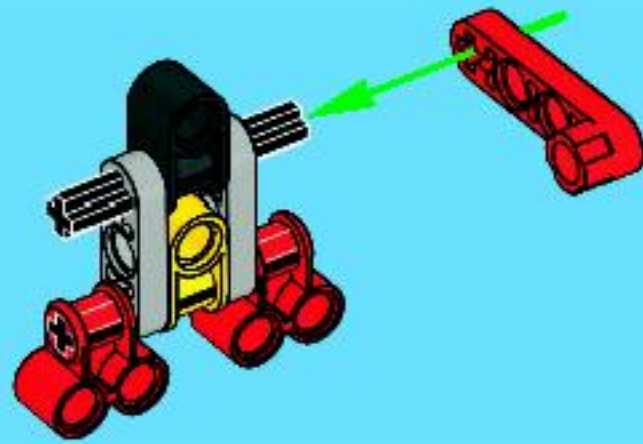
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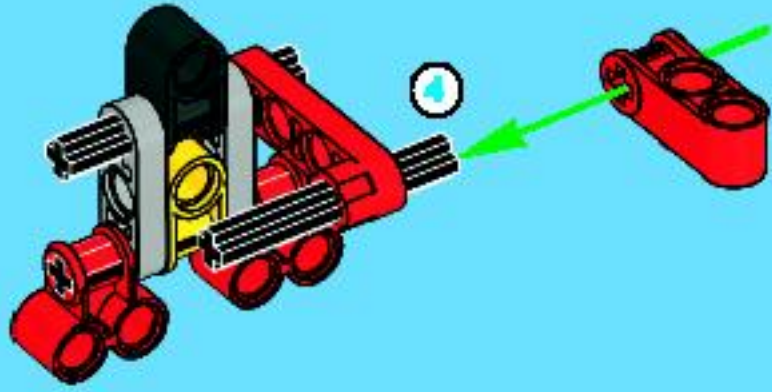
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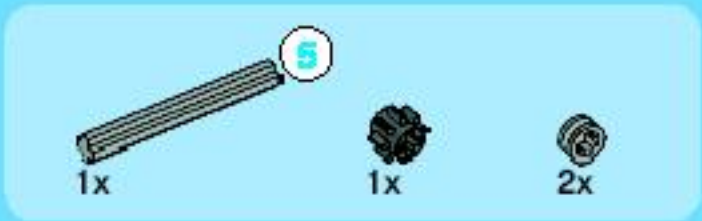
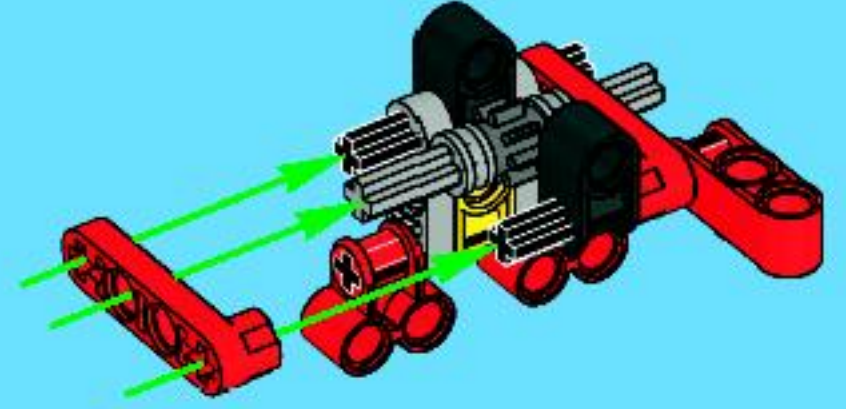




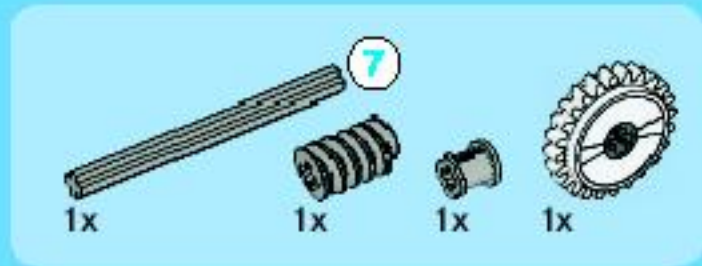
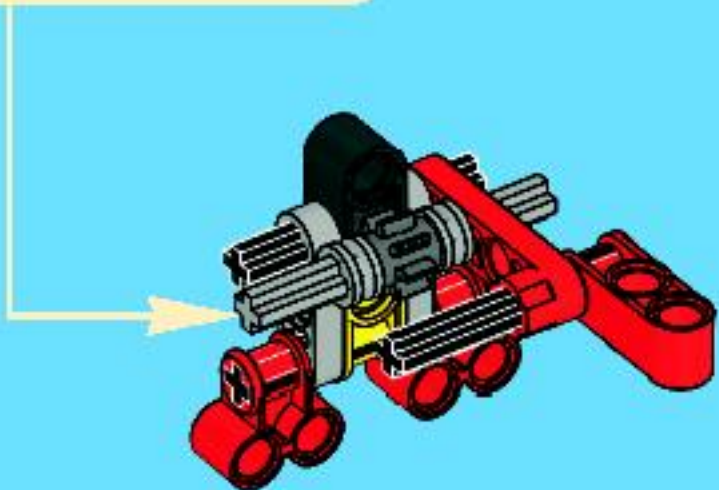
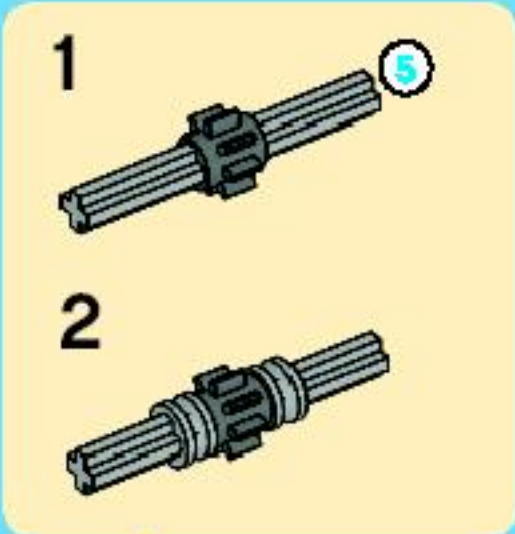
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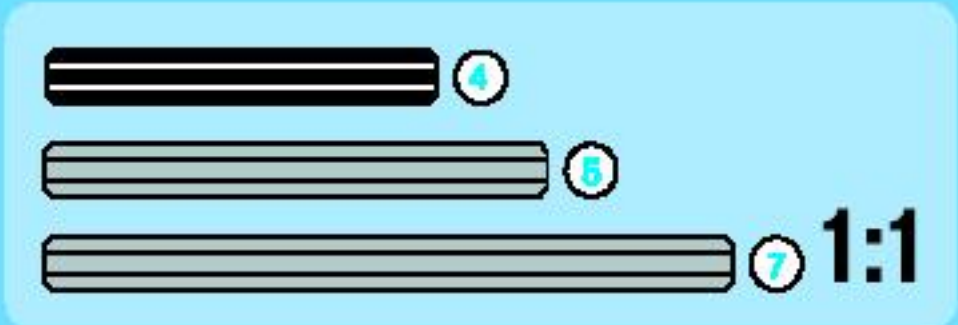
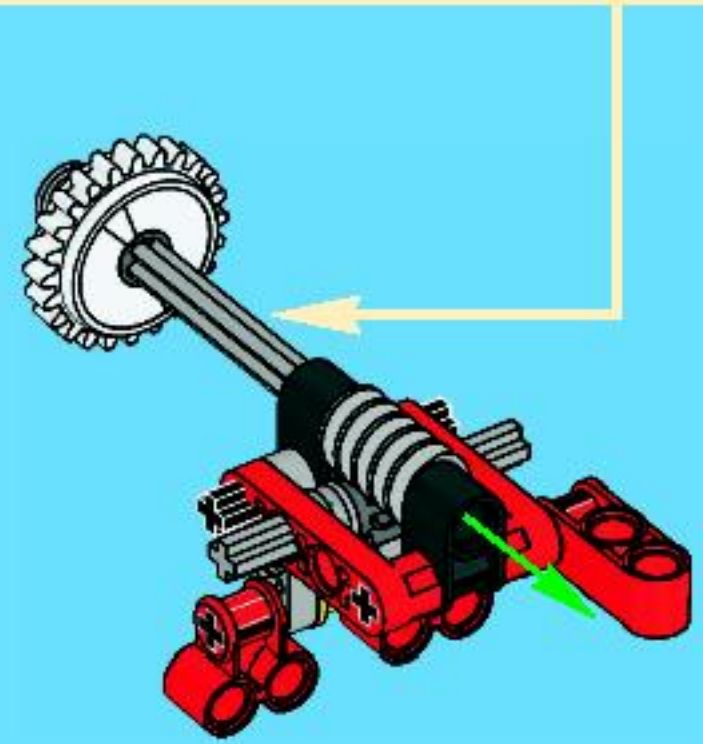
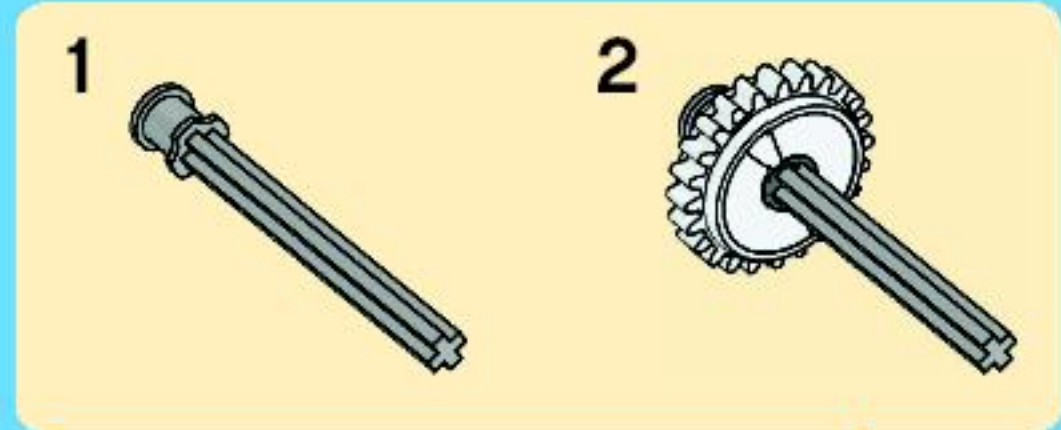
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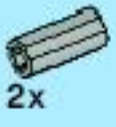
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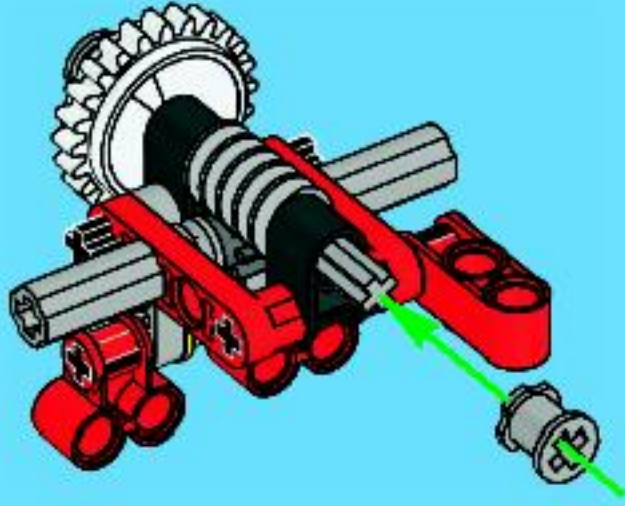


2x

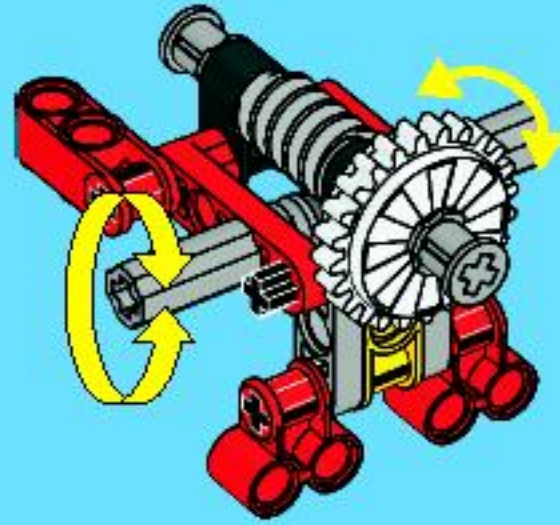


1x

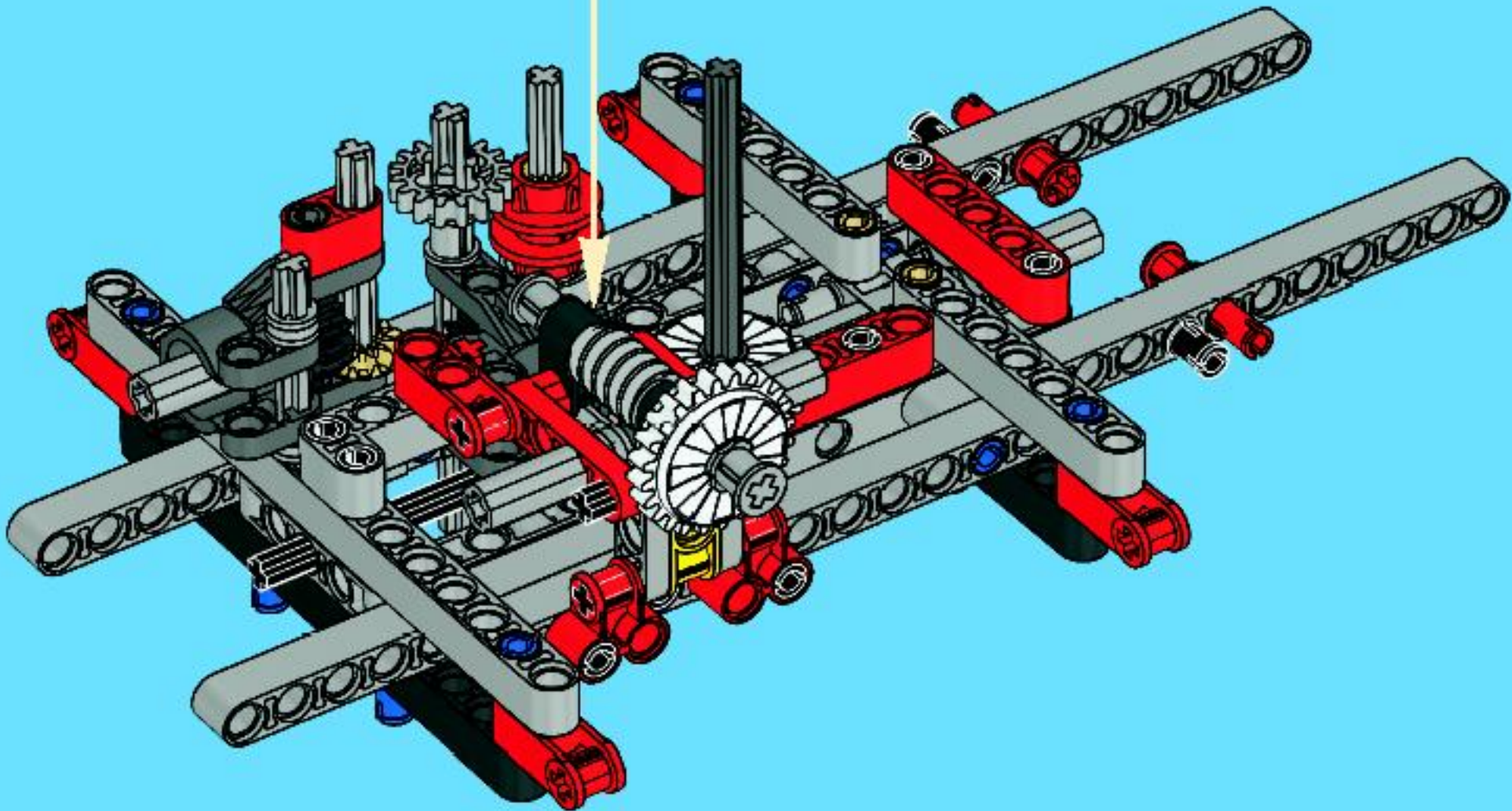
10



11



19

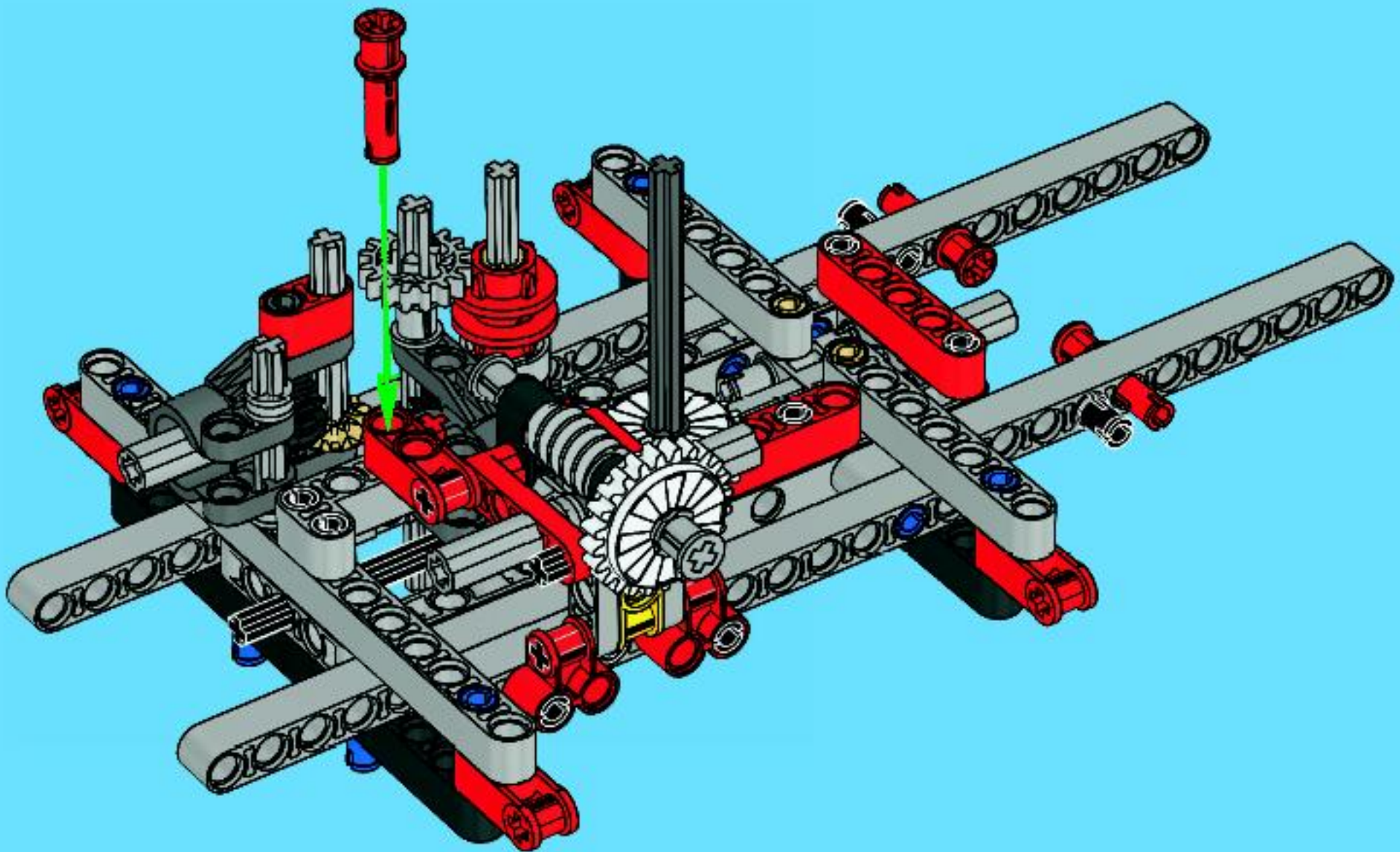




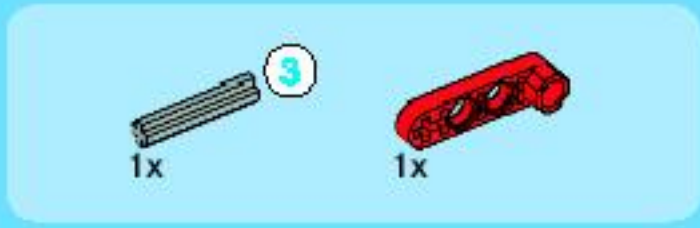
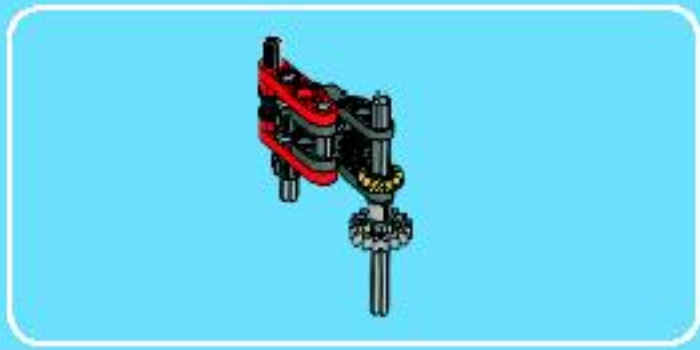


1x

# 20



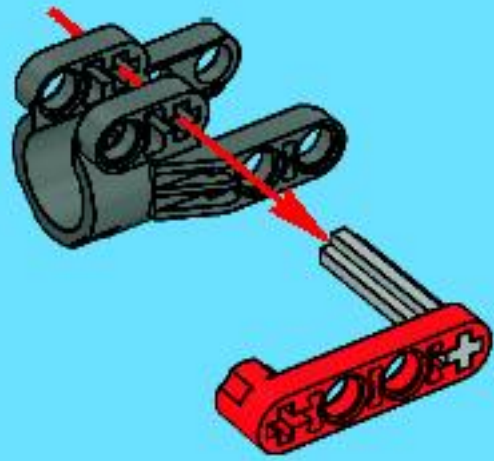




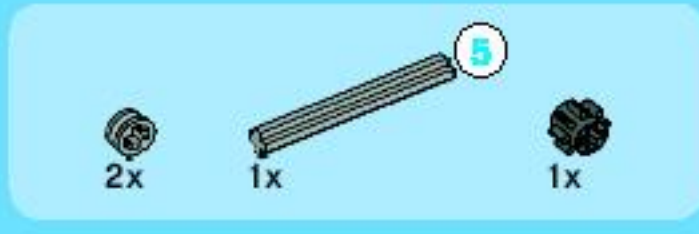
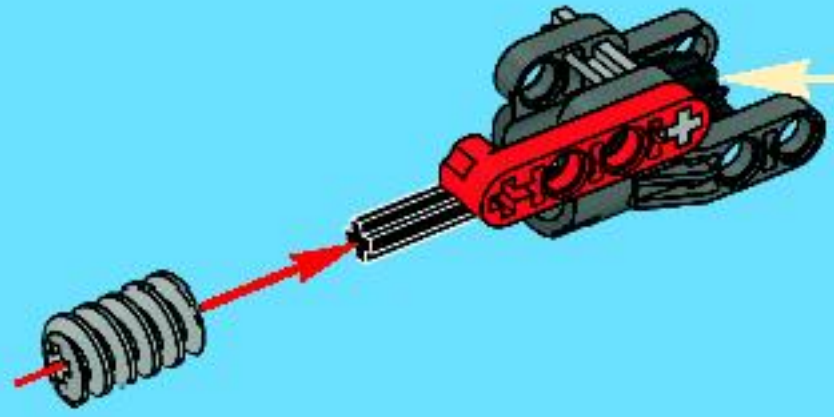
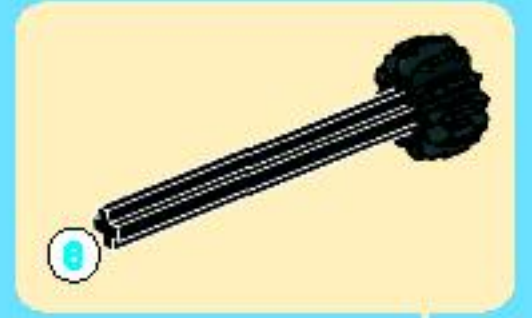
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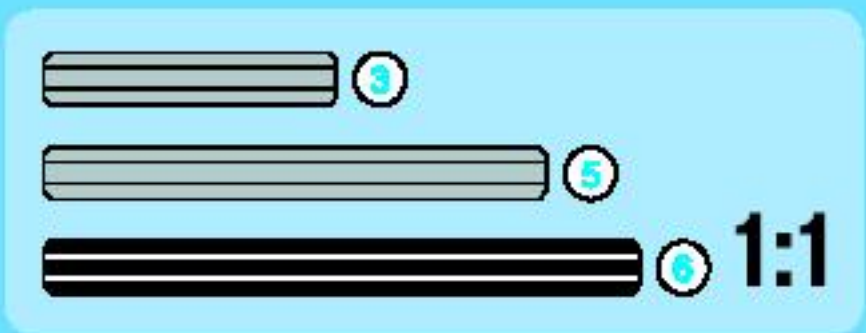
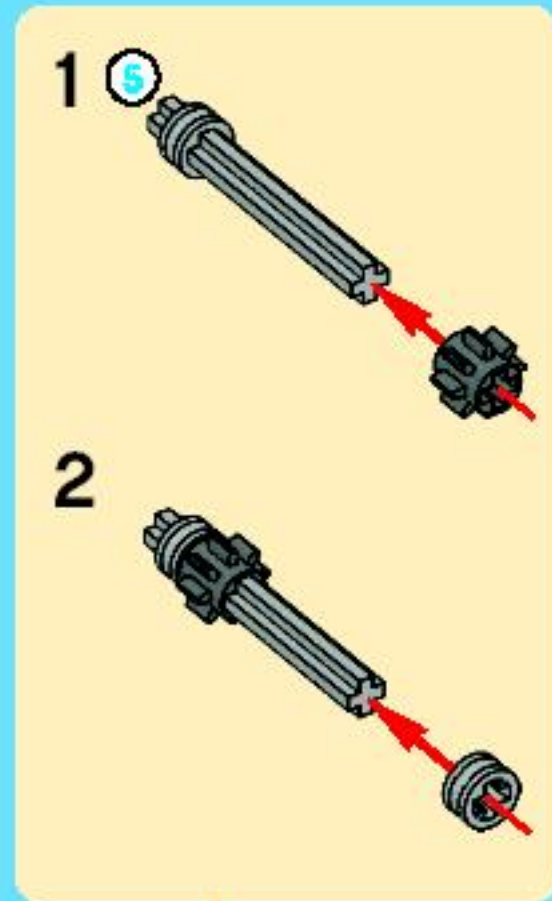
2



3



4

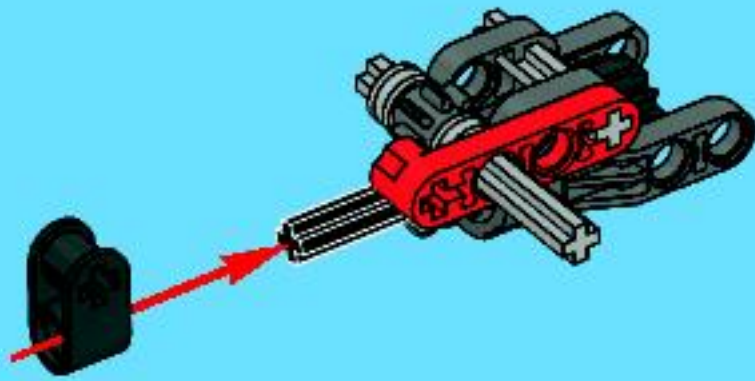






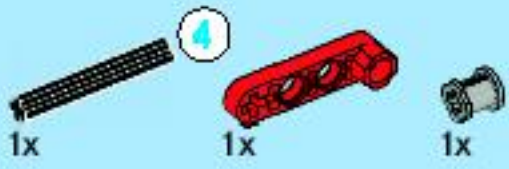
1x

5

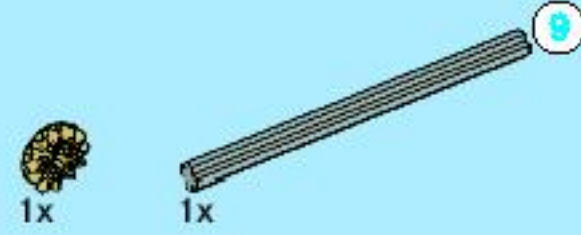
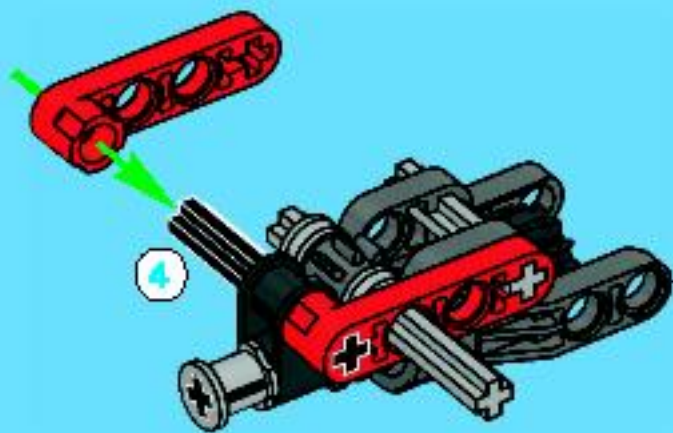


1x

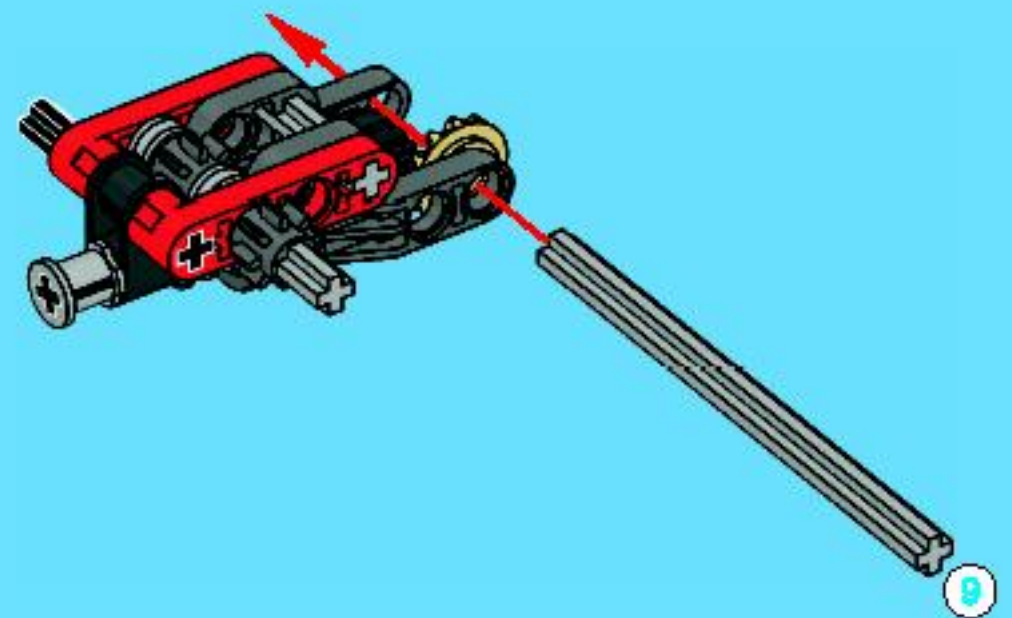
7



6



8



4



9

1:1



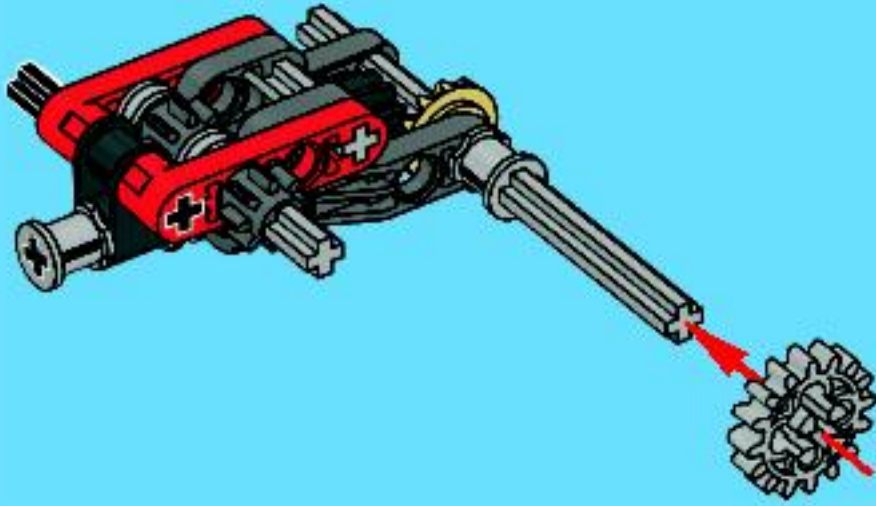


1x

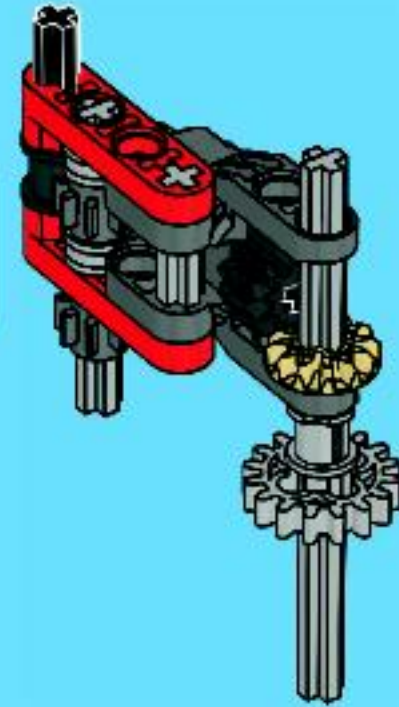


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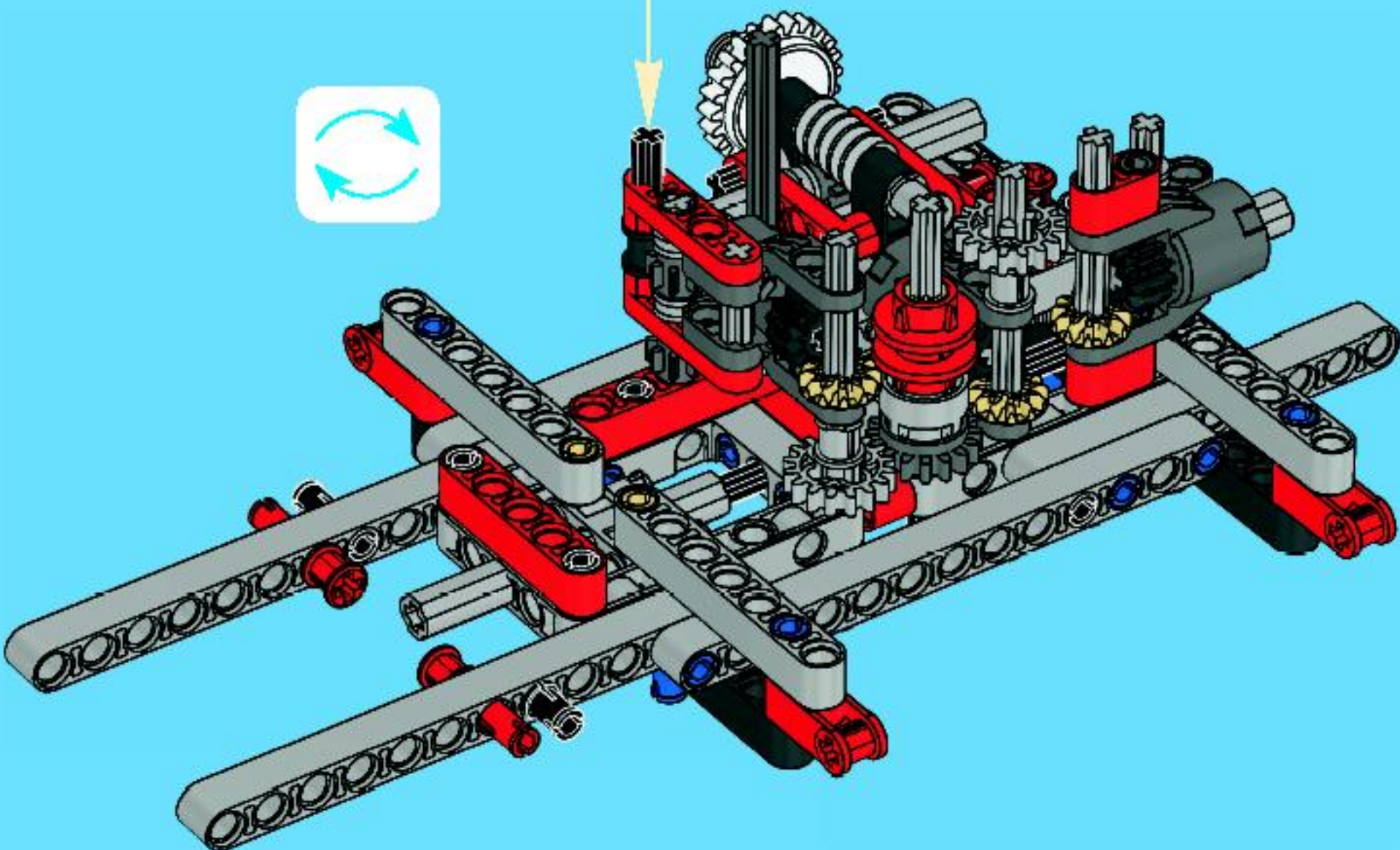
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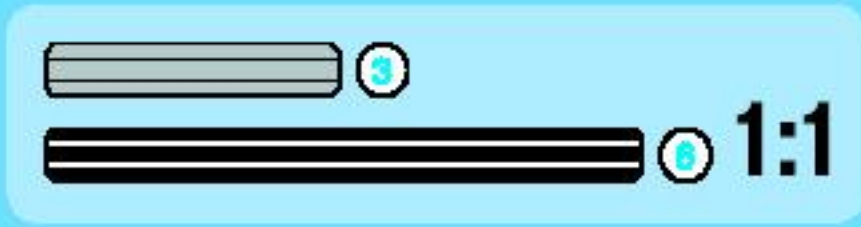
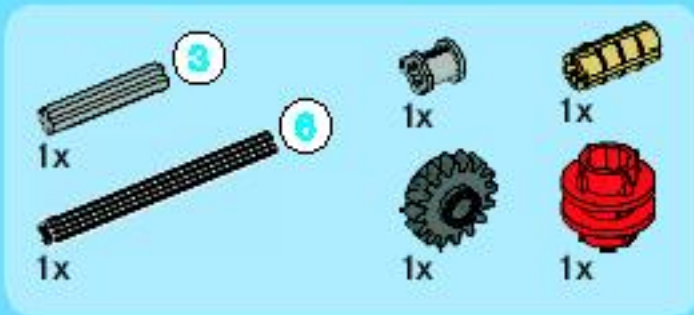
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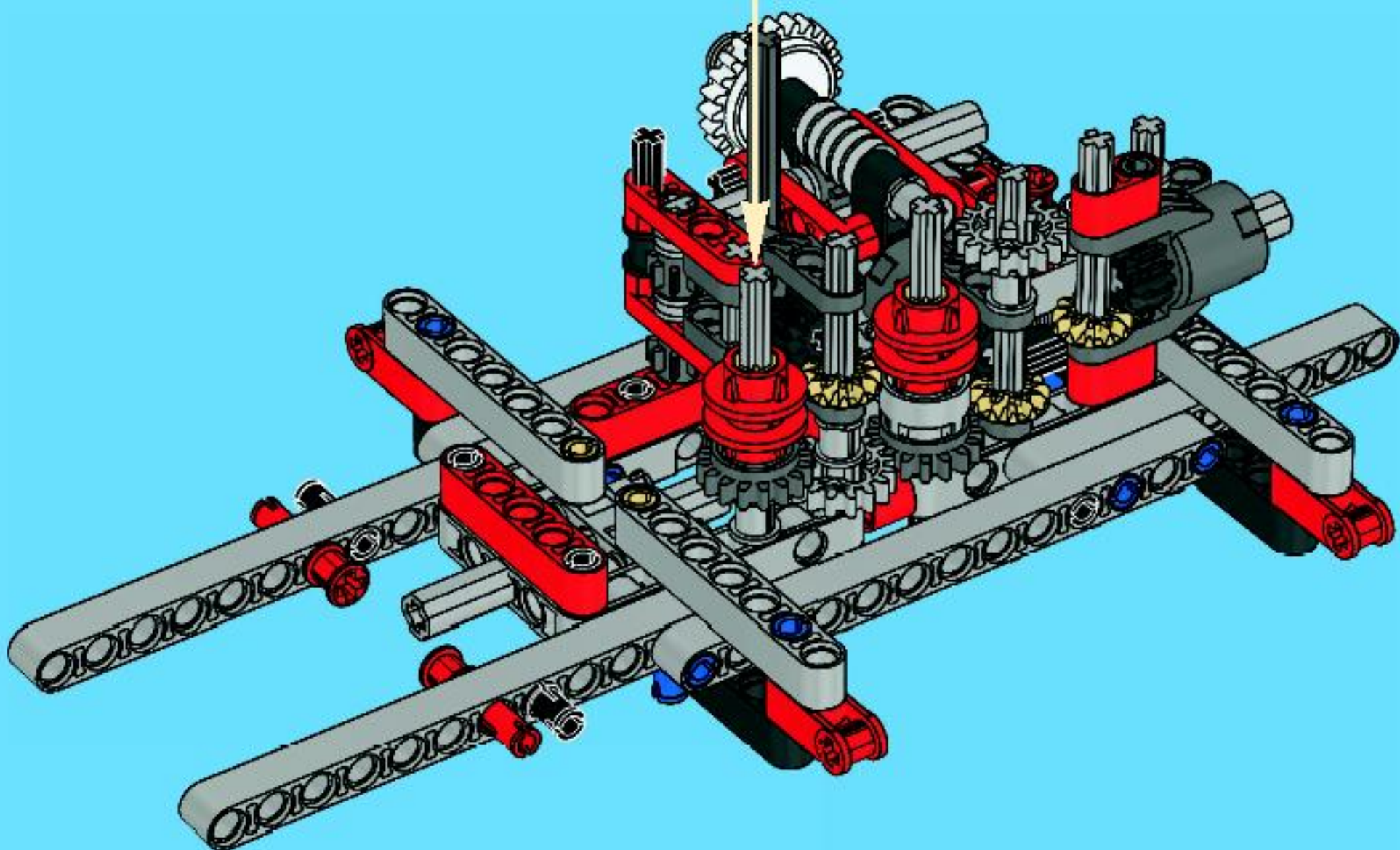
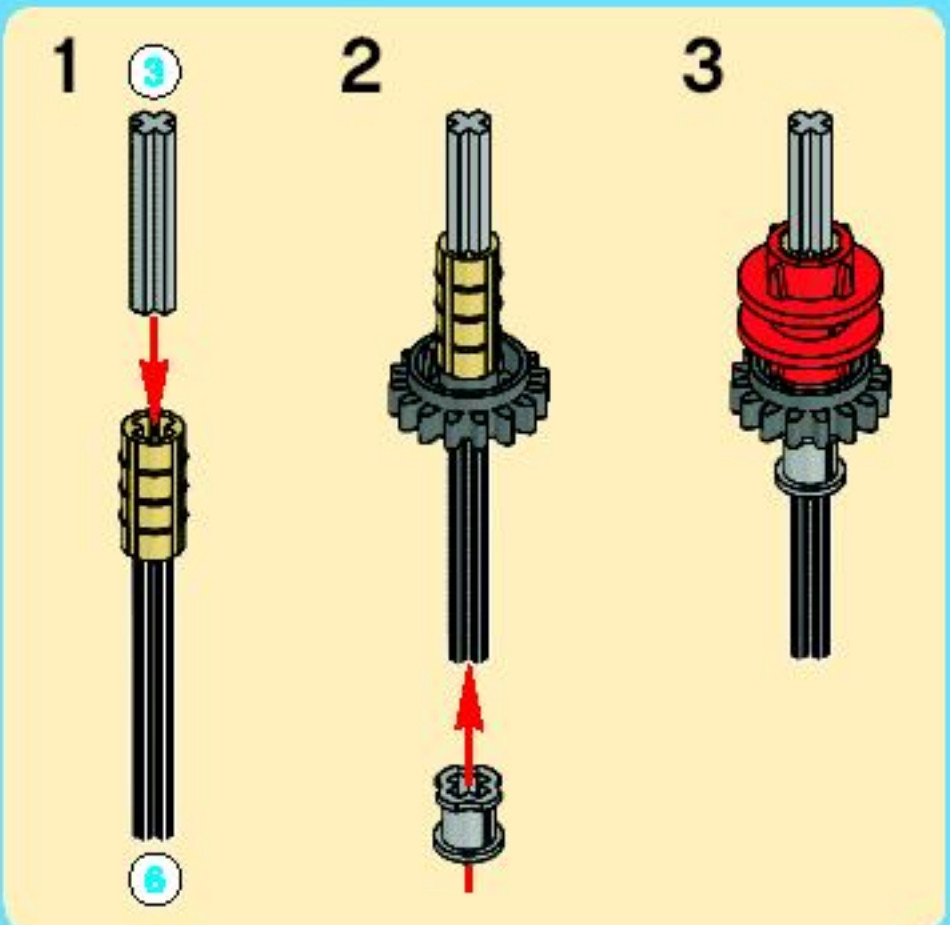
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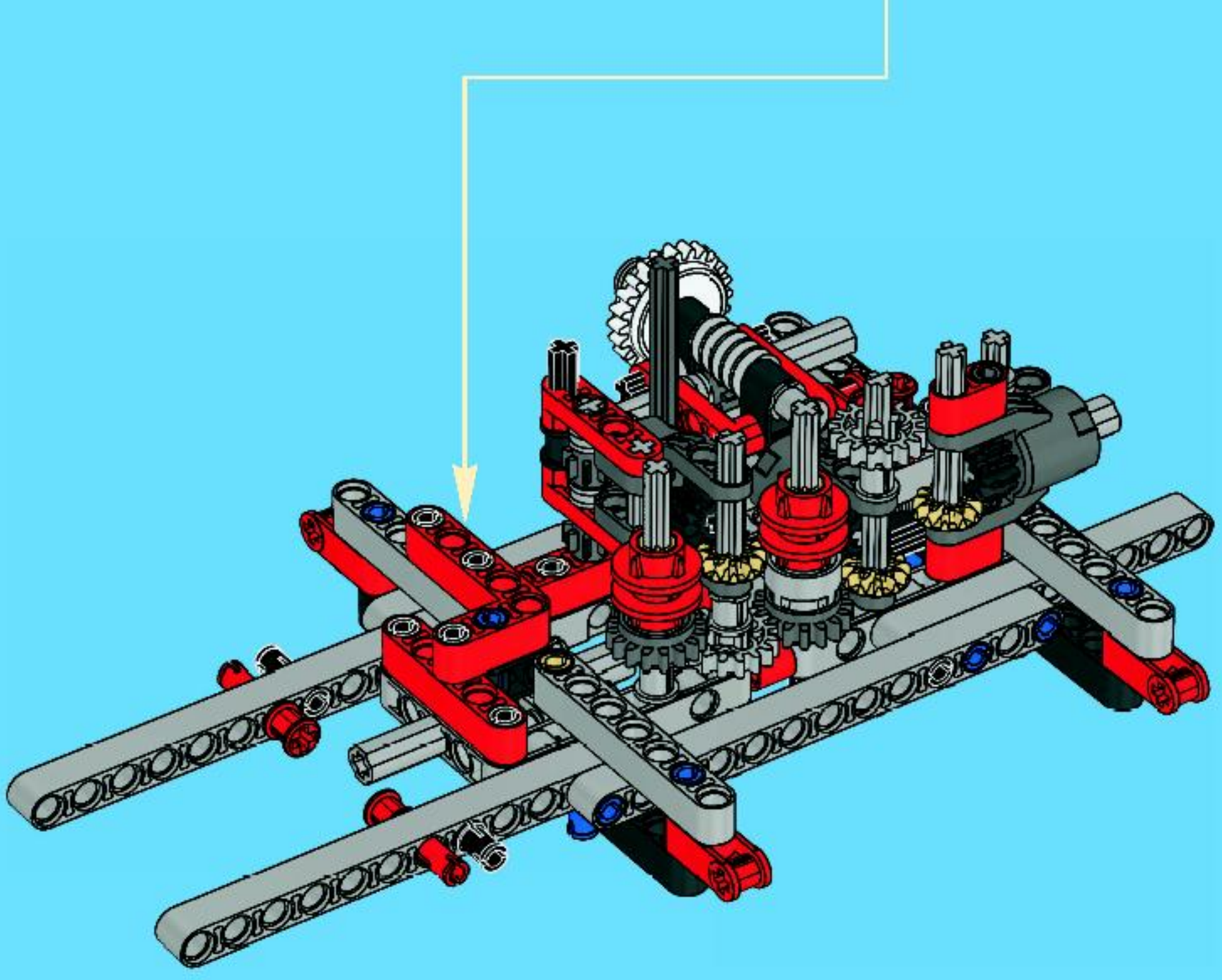
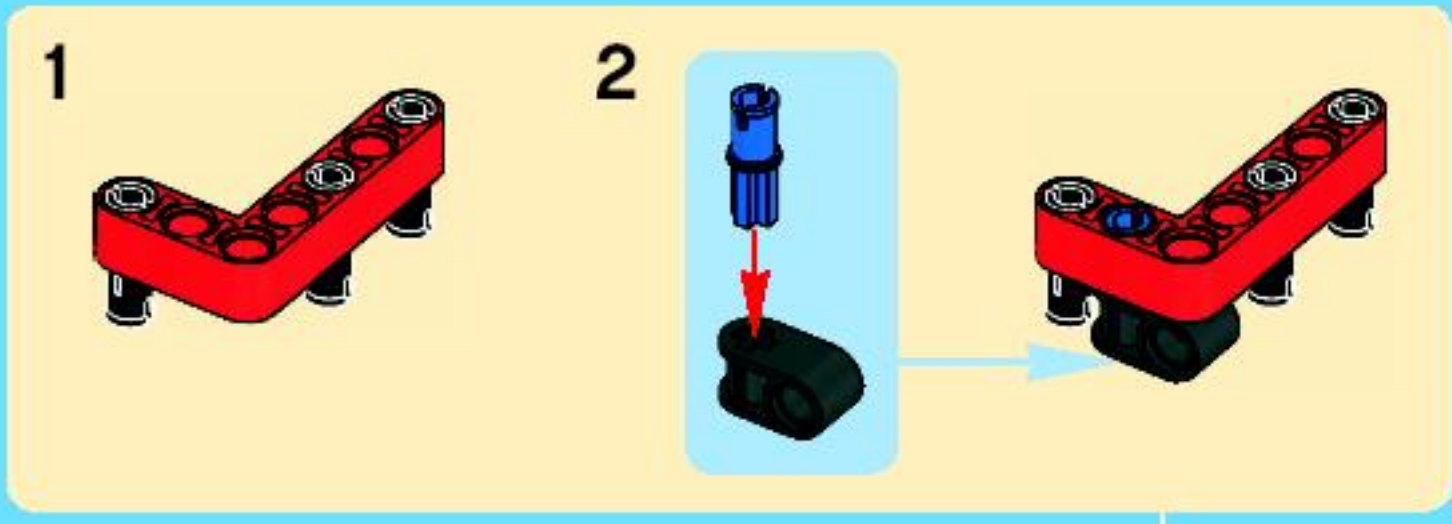
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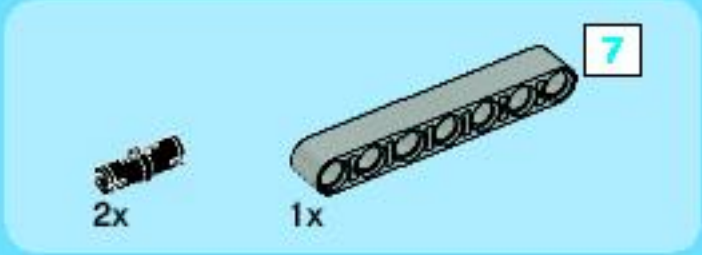
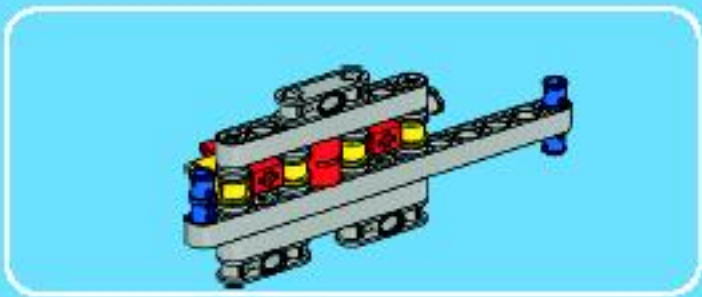




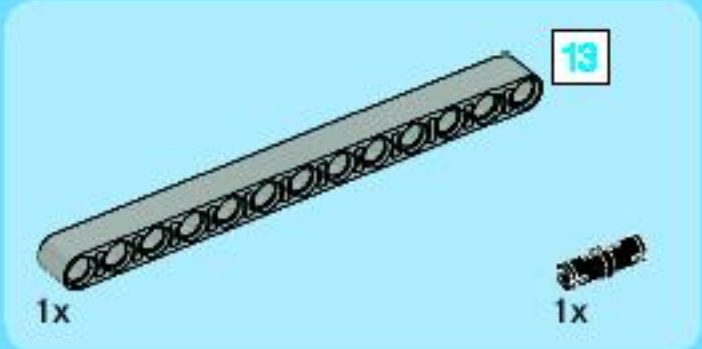
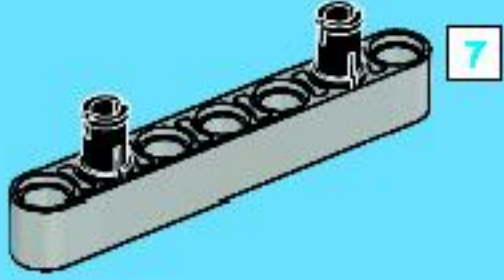
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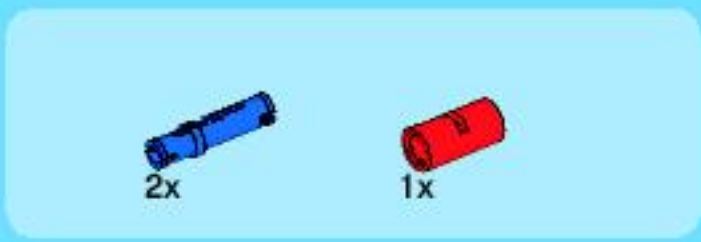
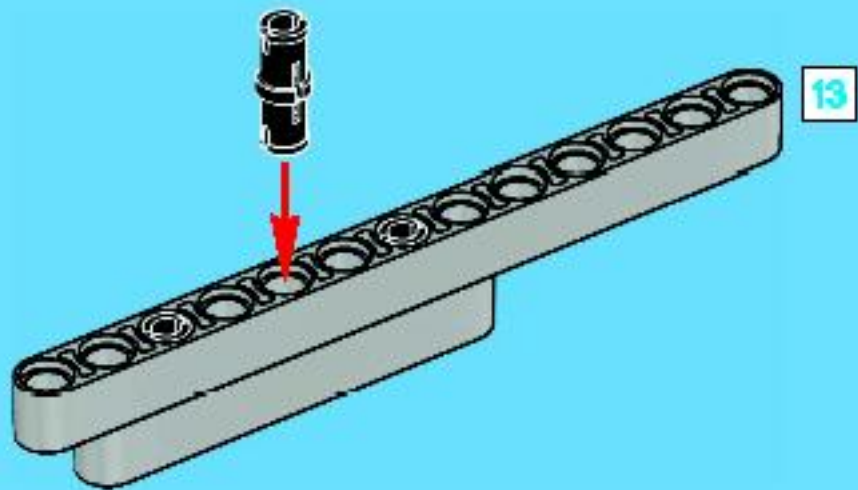




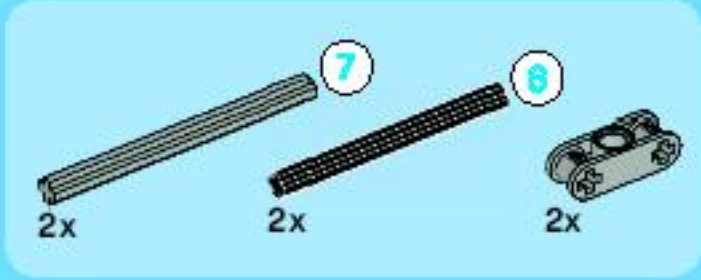
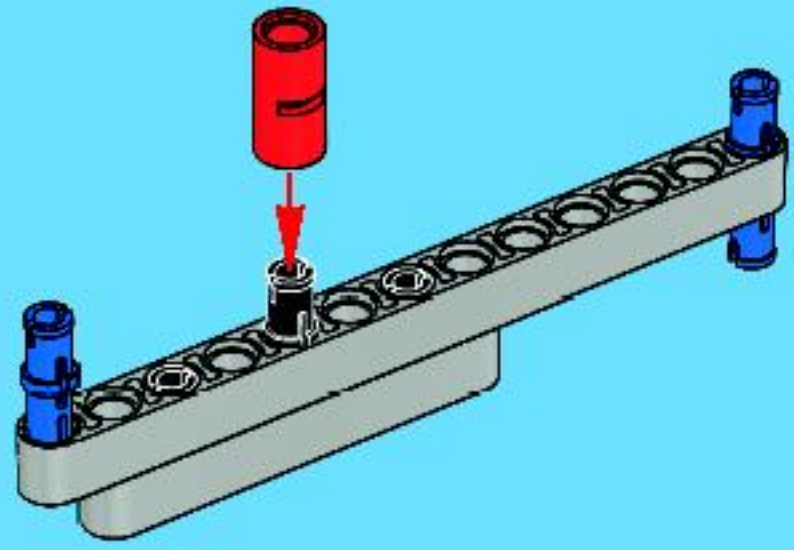
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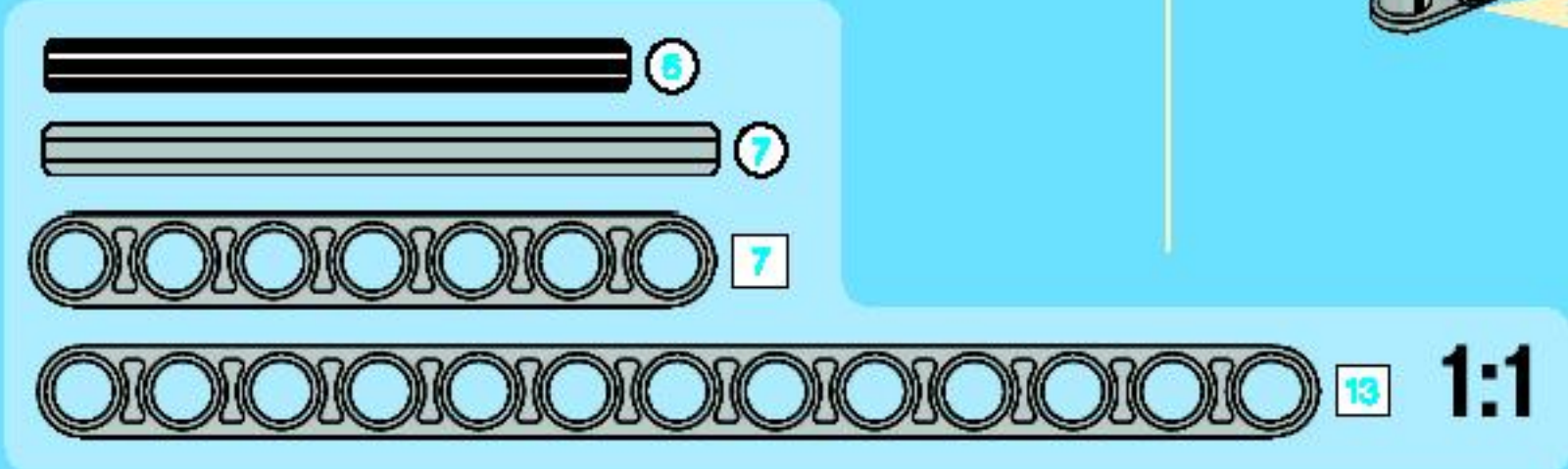
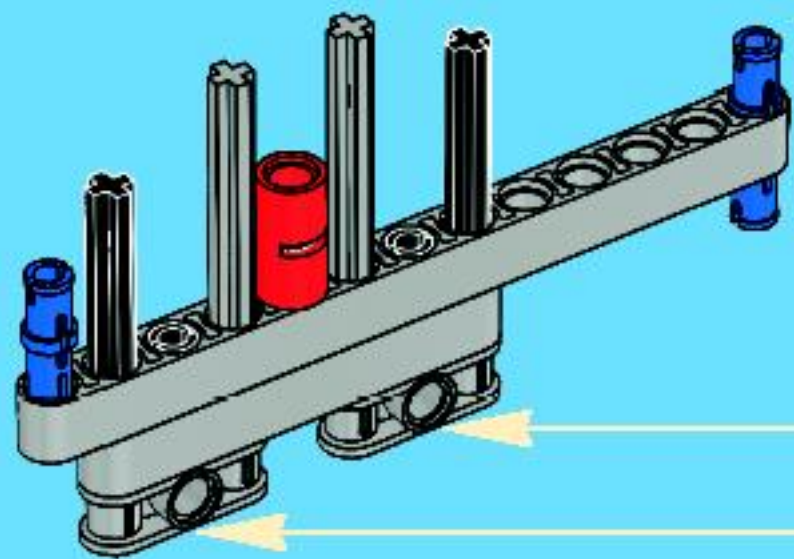
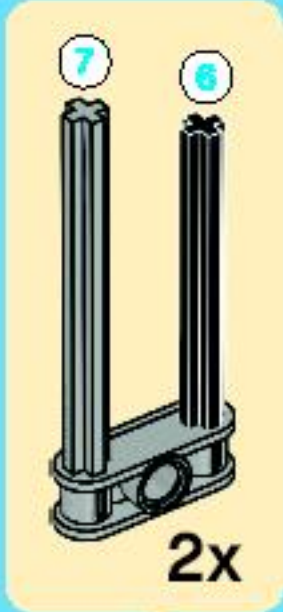
2



3



4

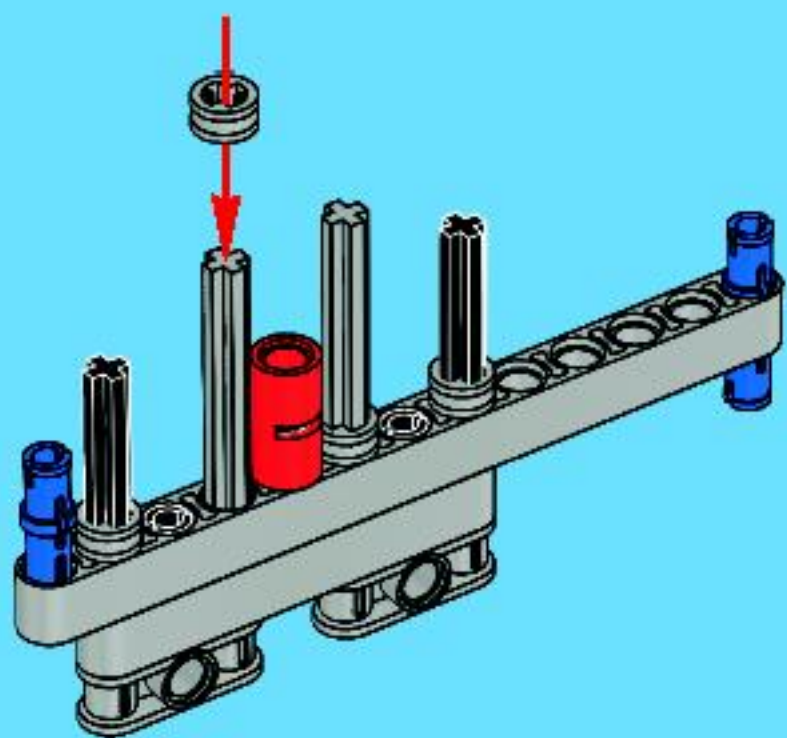






4x

5

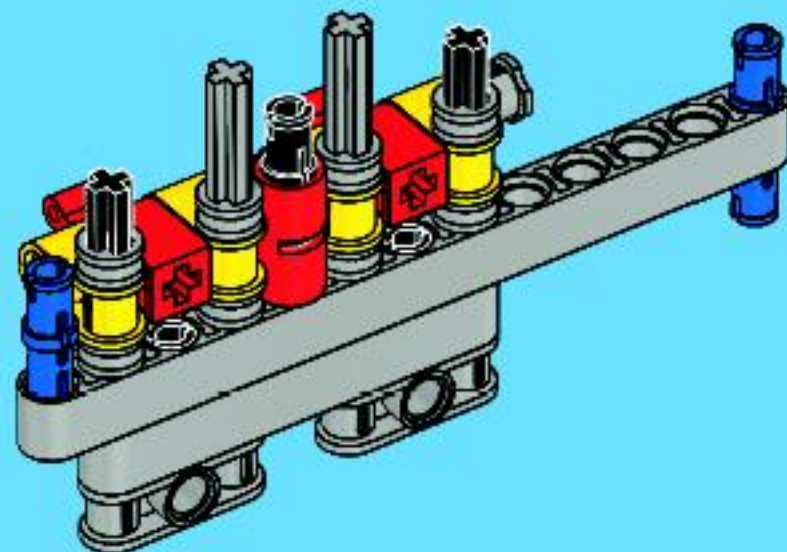


1x



4x

7



4x



2x



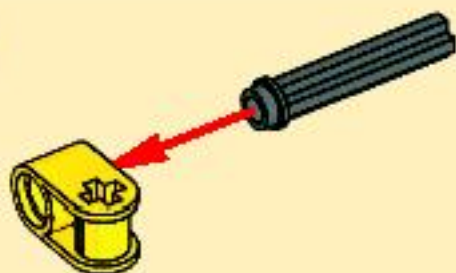
2x



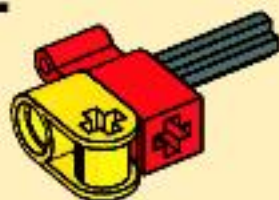
2x

6

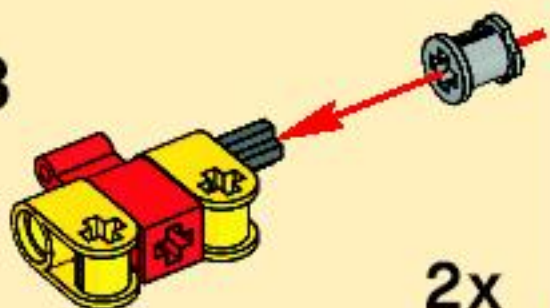
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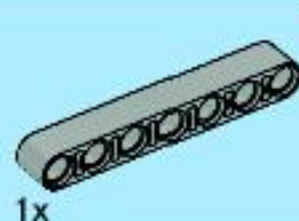
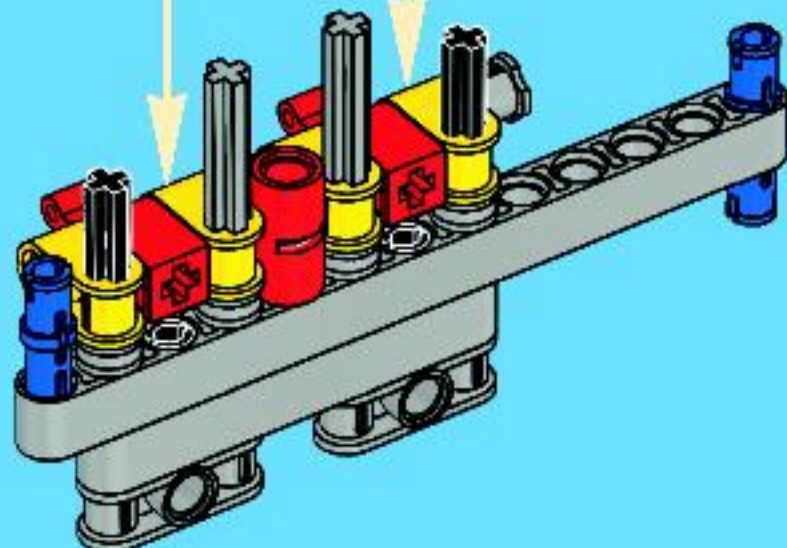
2



3



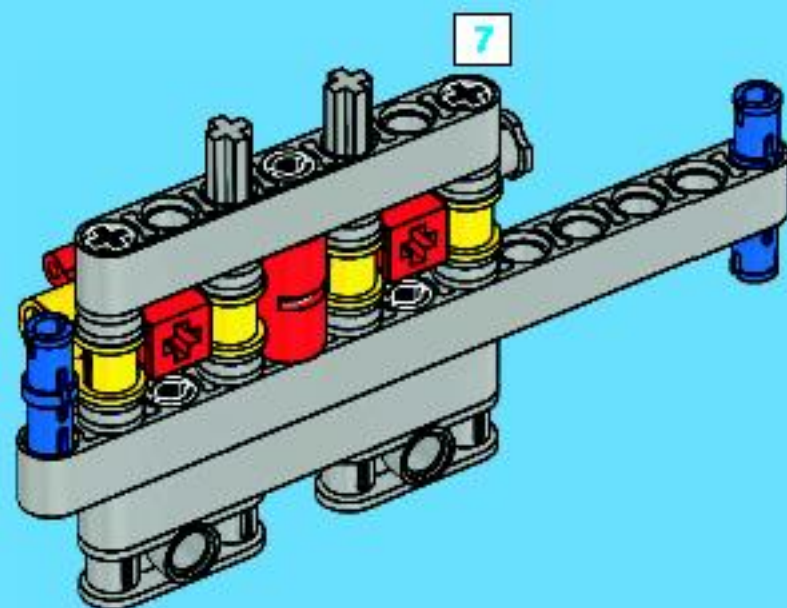
2x



7

1x

8



7

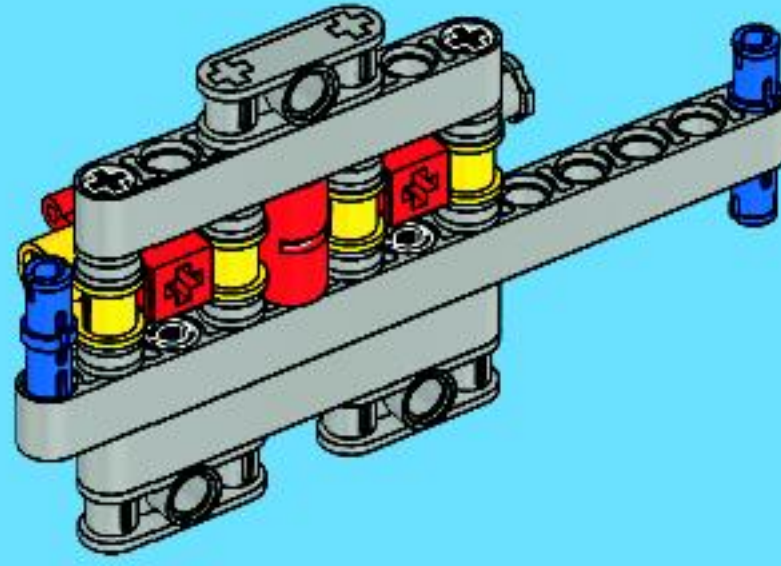
1:1



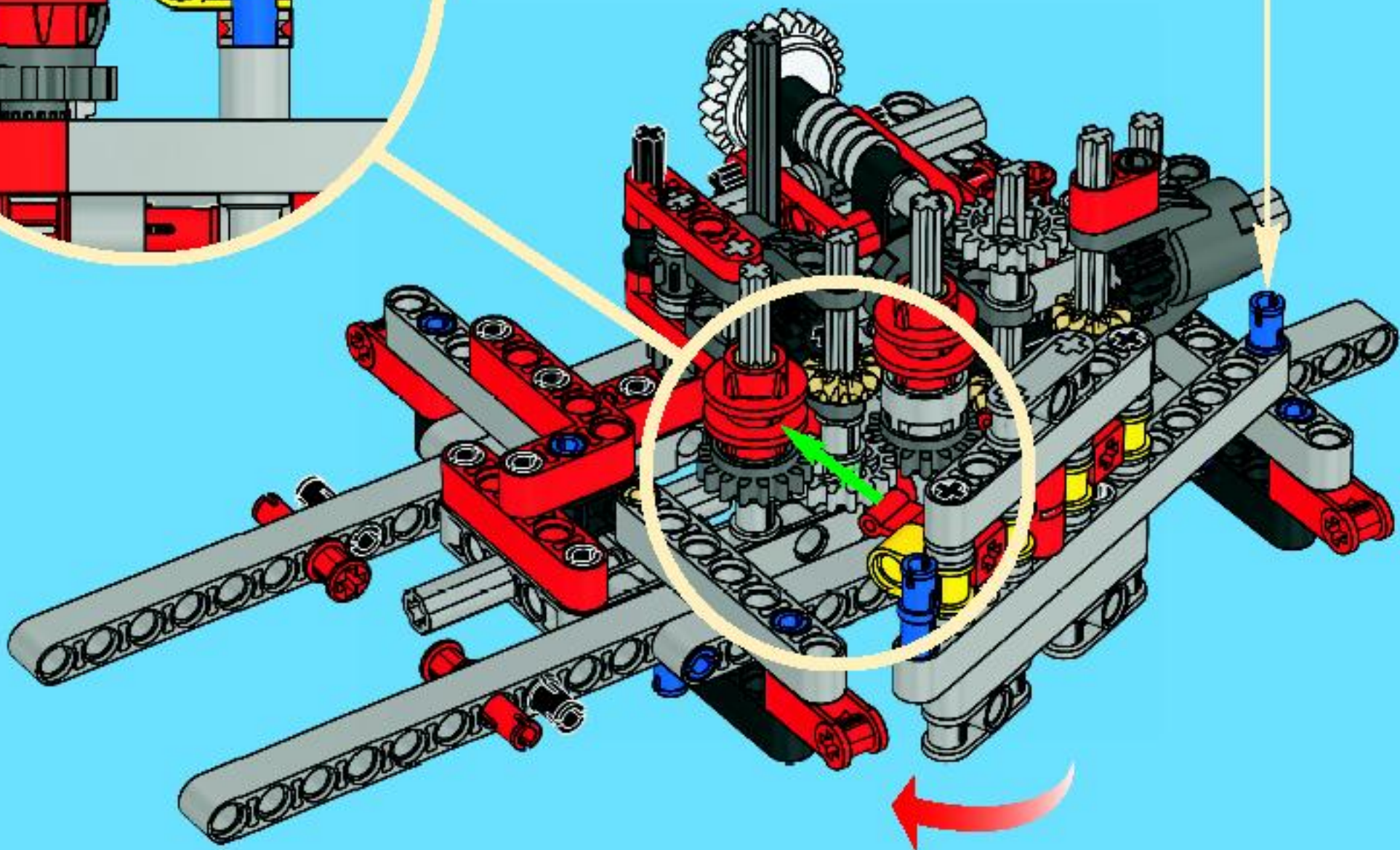
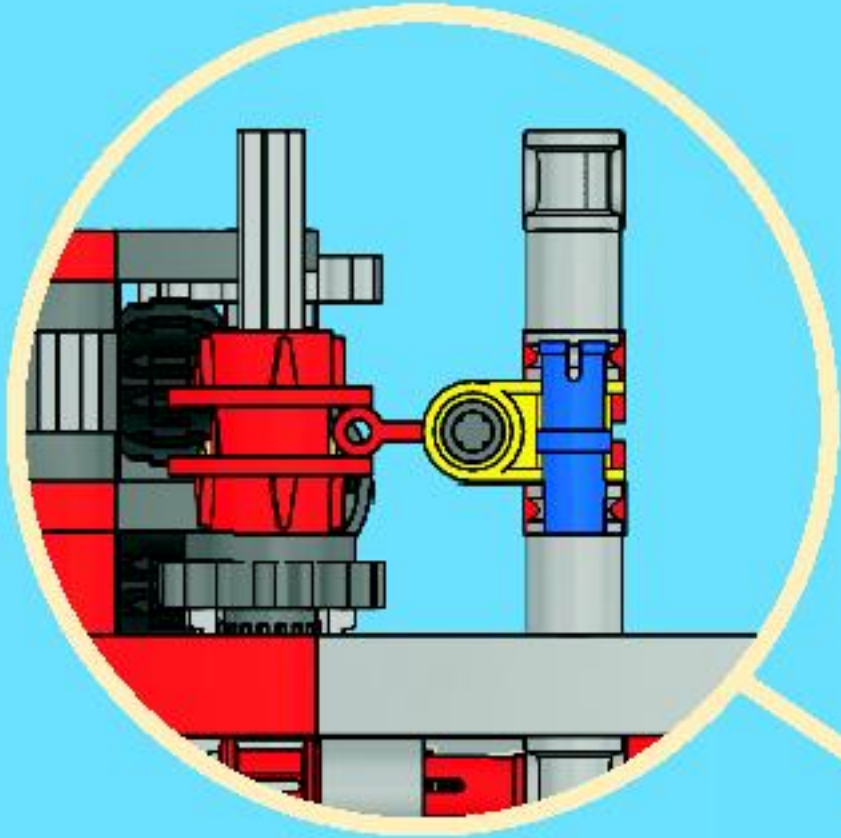


1x

9

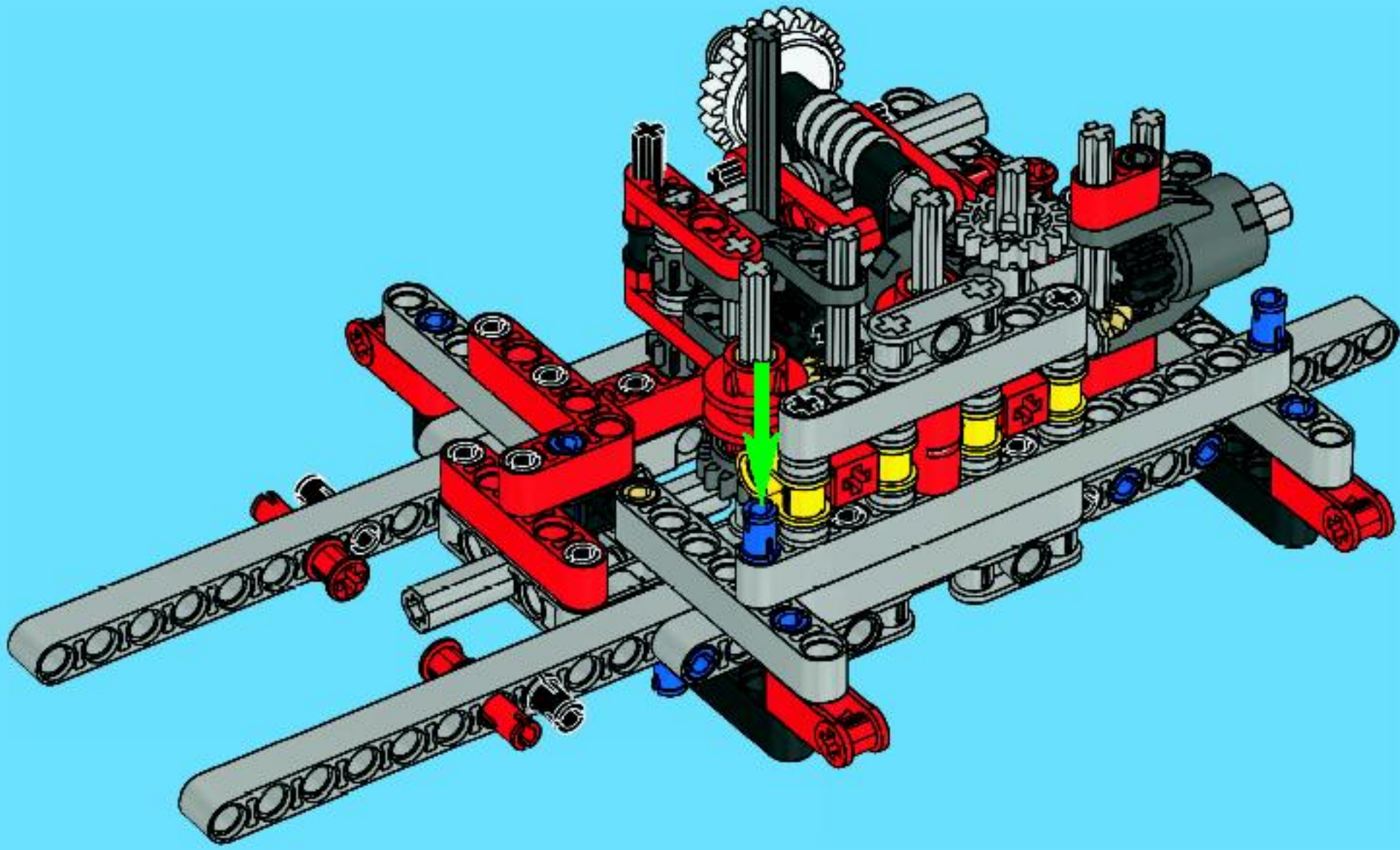


24

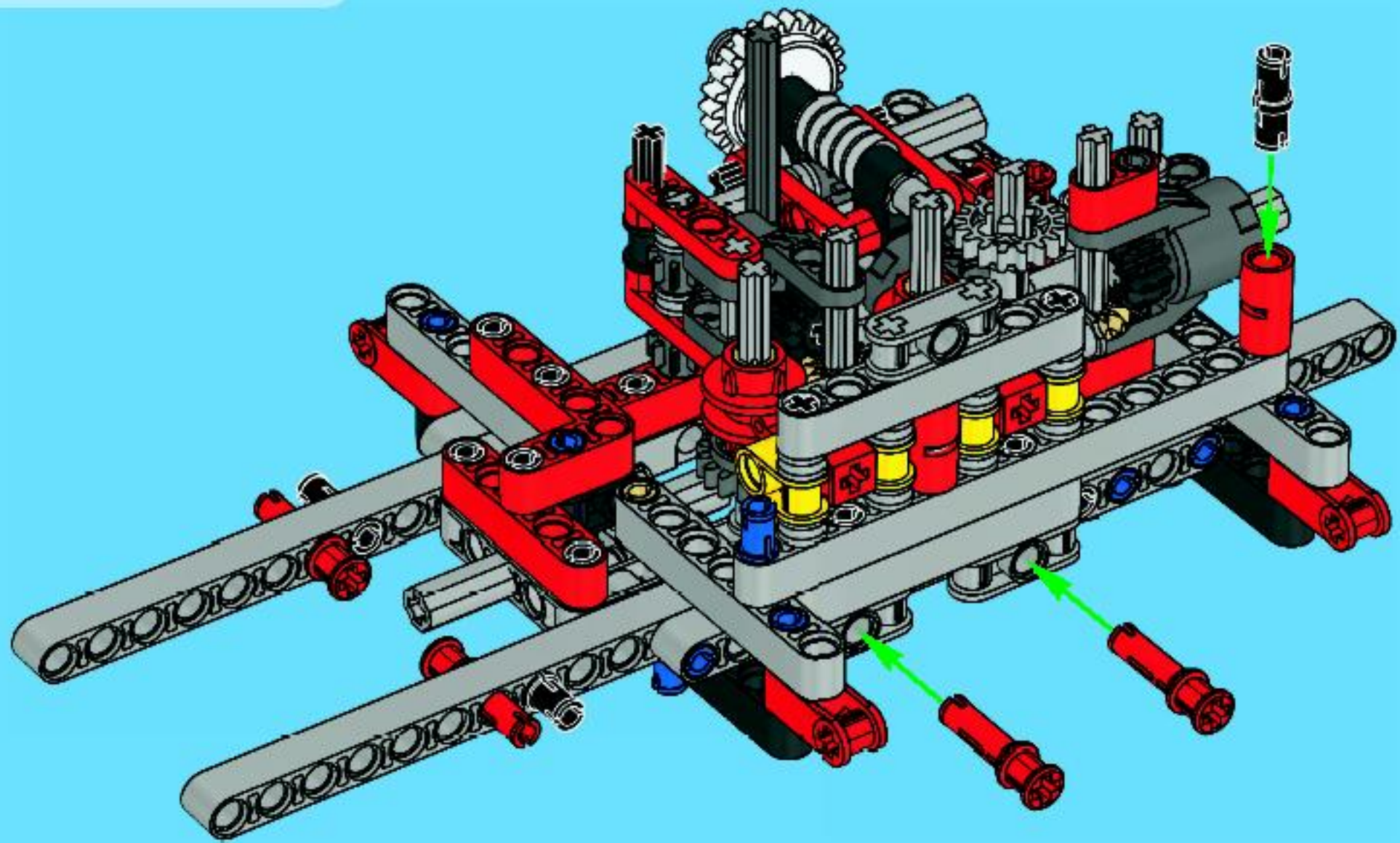




# 25



# 26





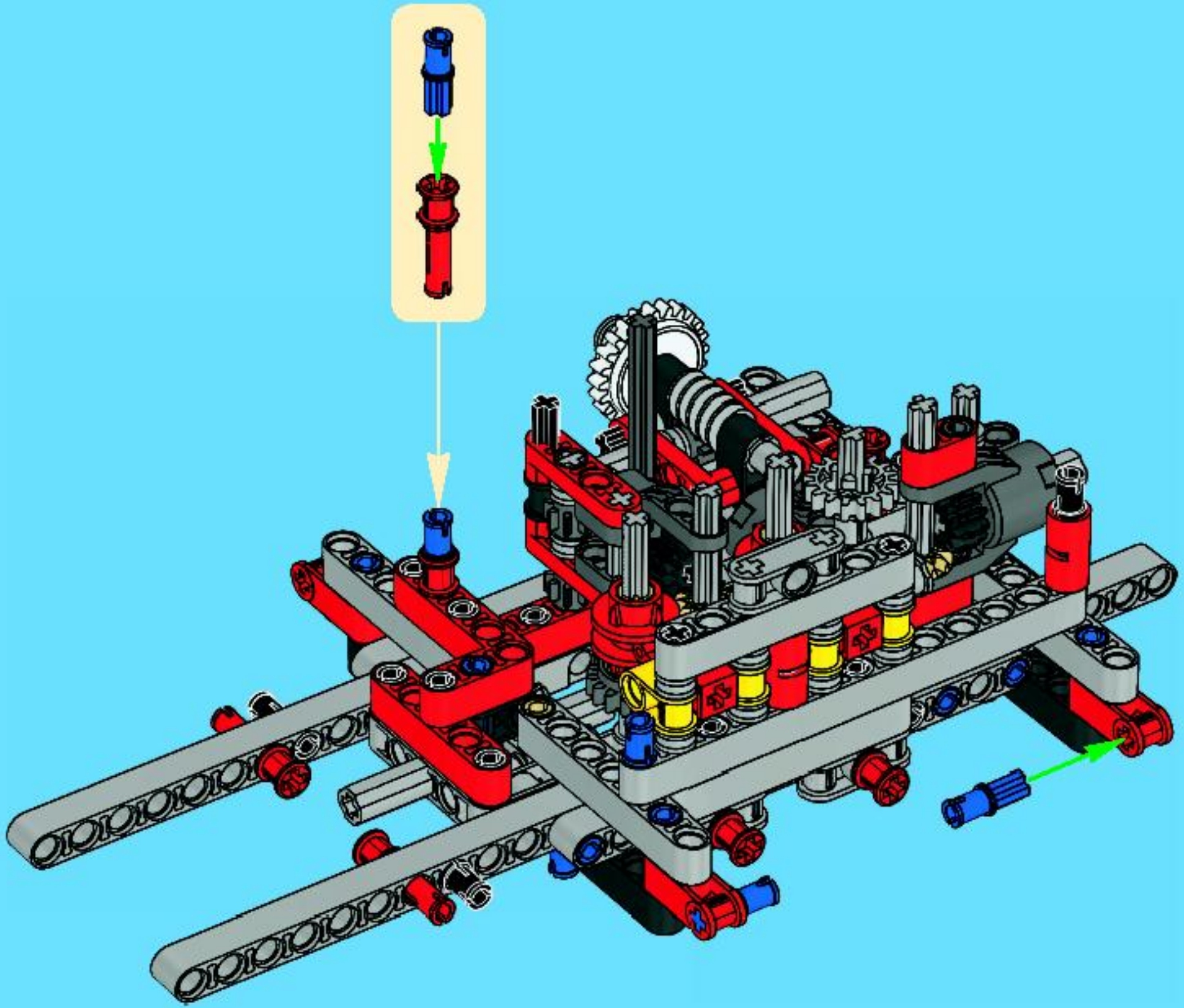


1x

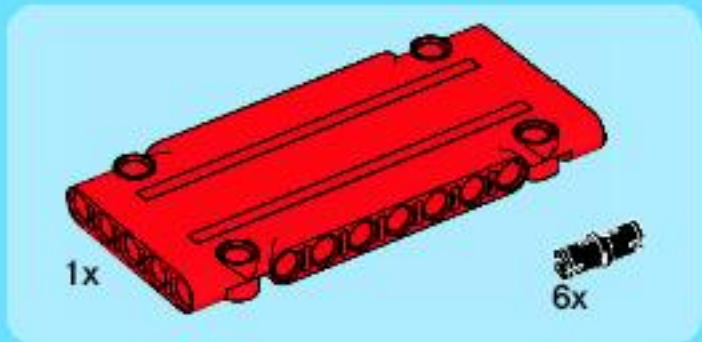


3x

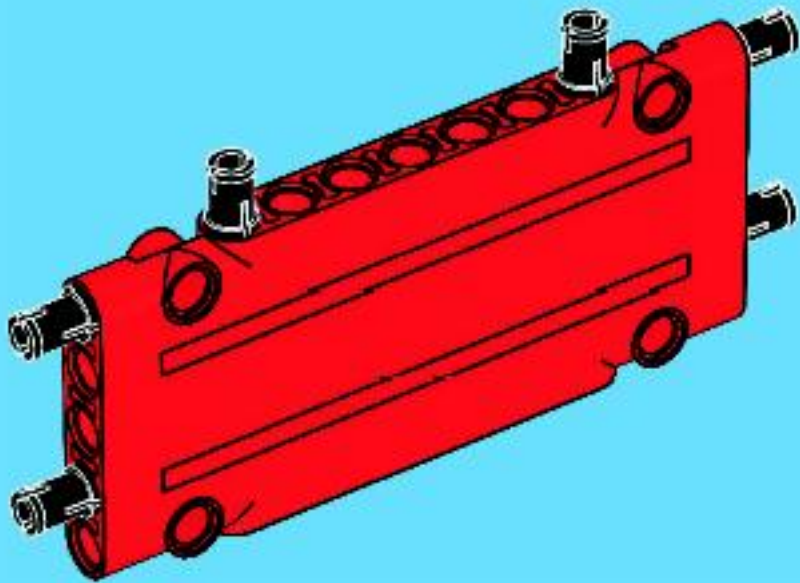
# 27



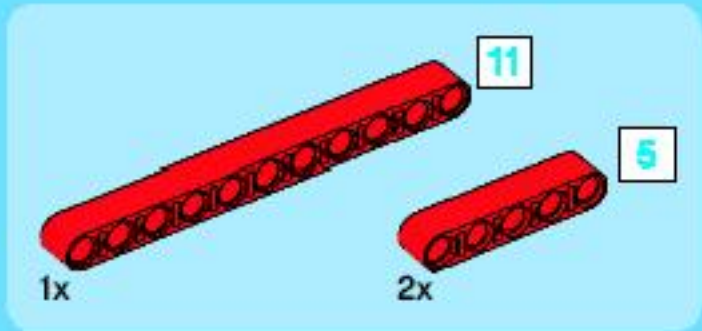
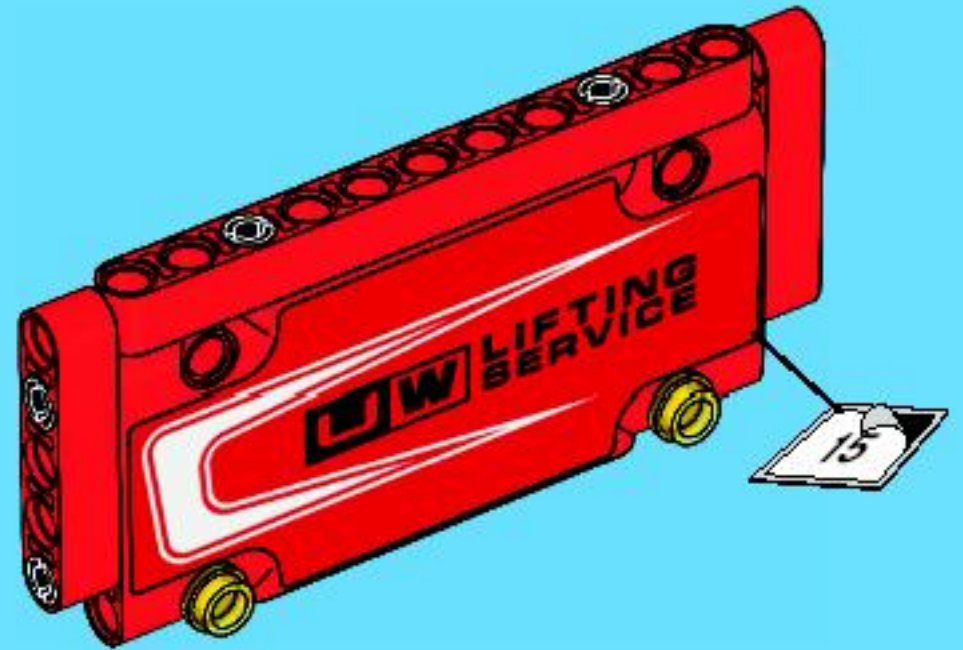




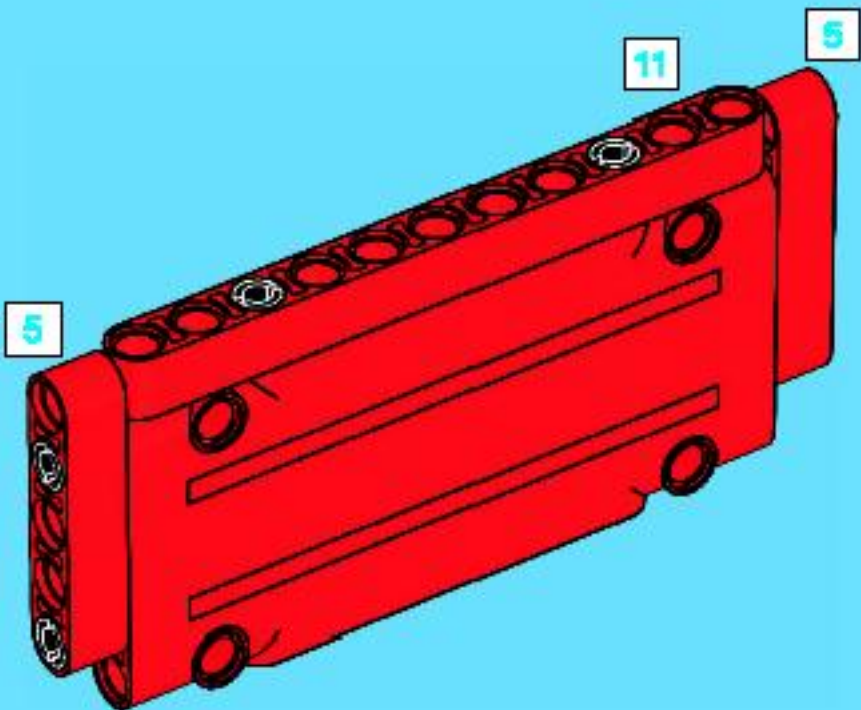
1



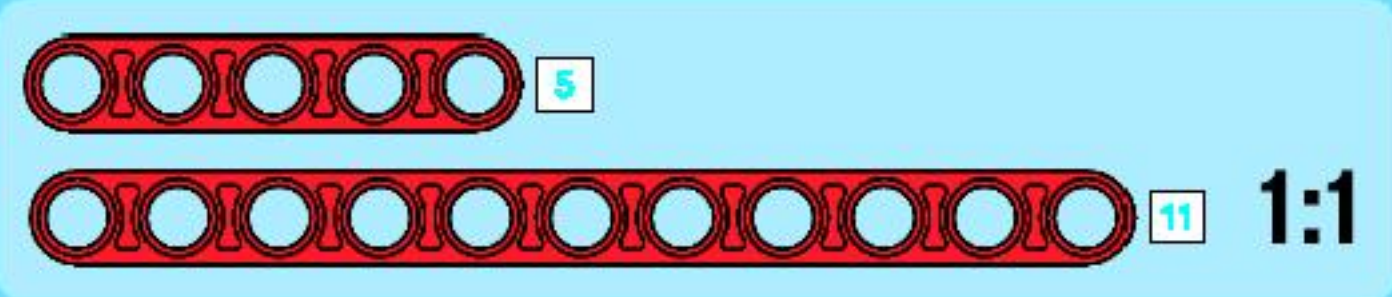
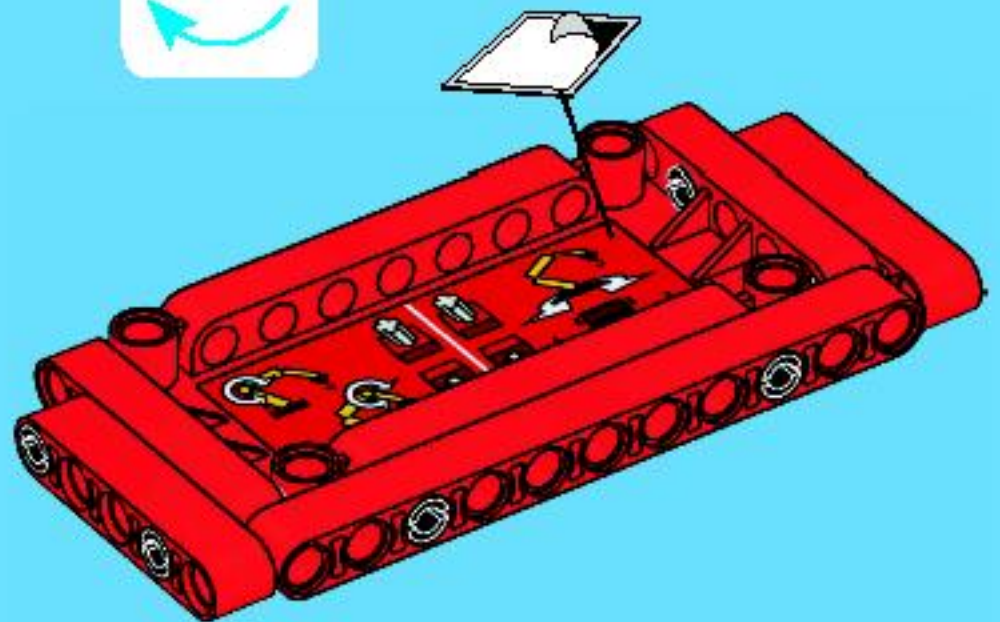
3



2

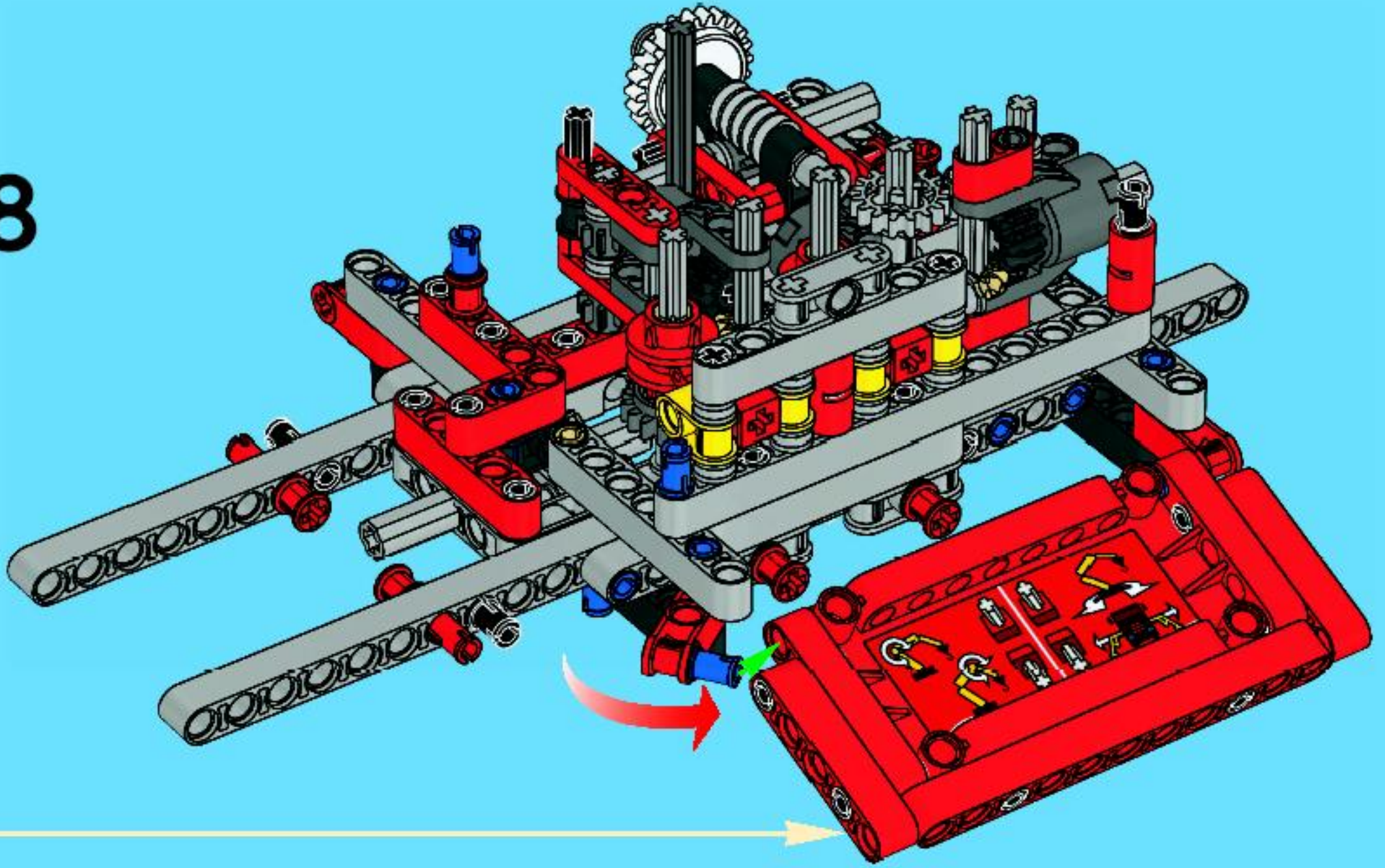


4

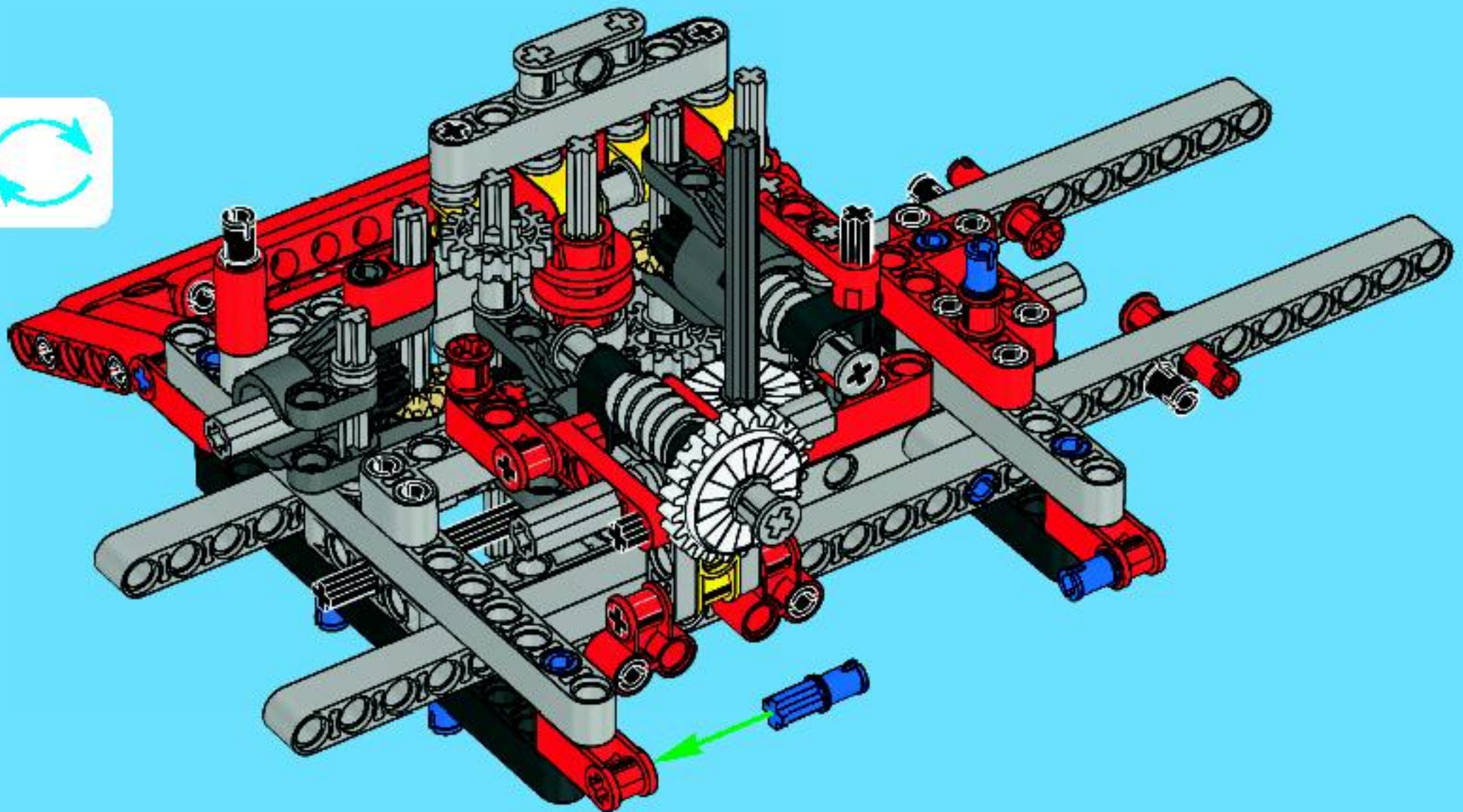




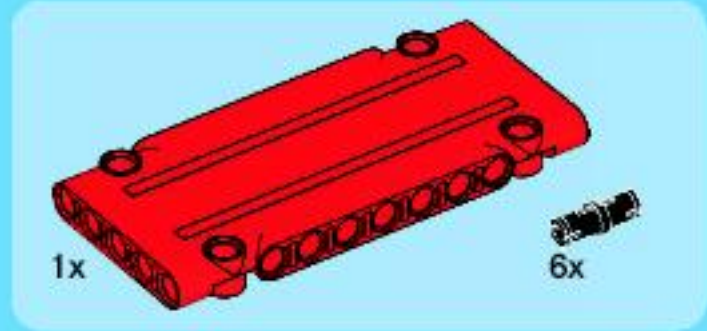
28



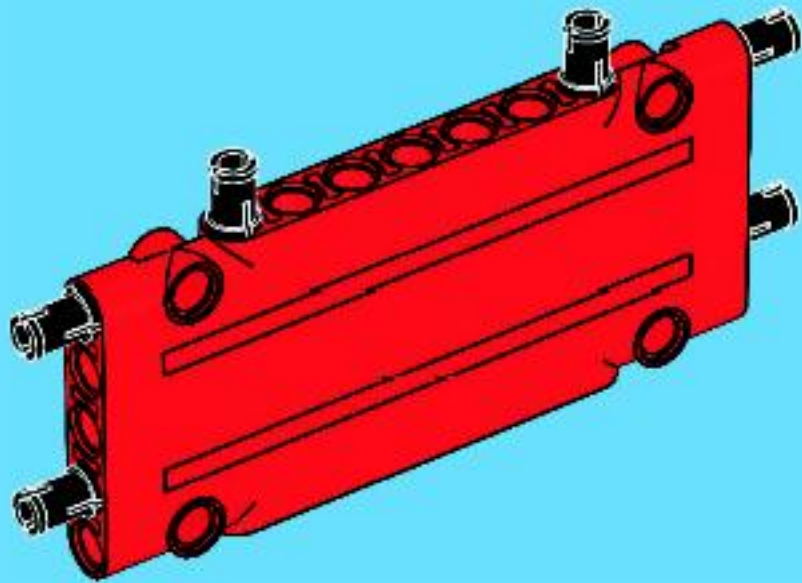
29



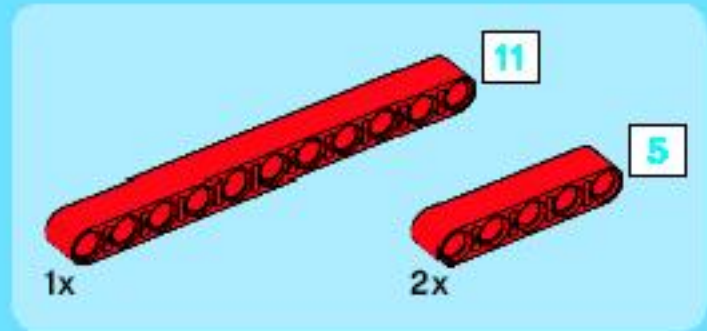
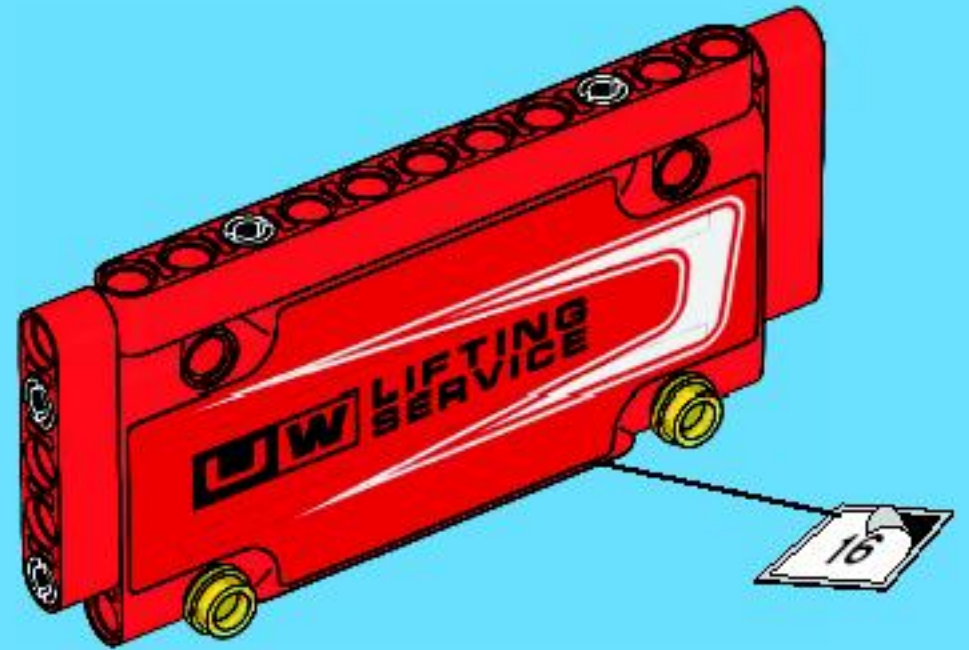




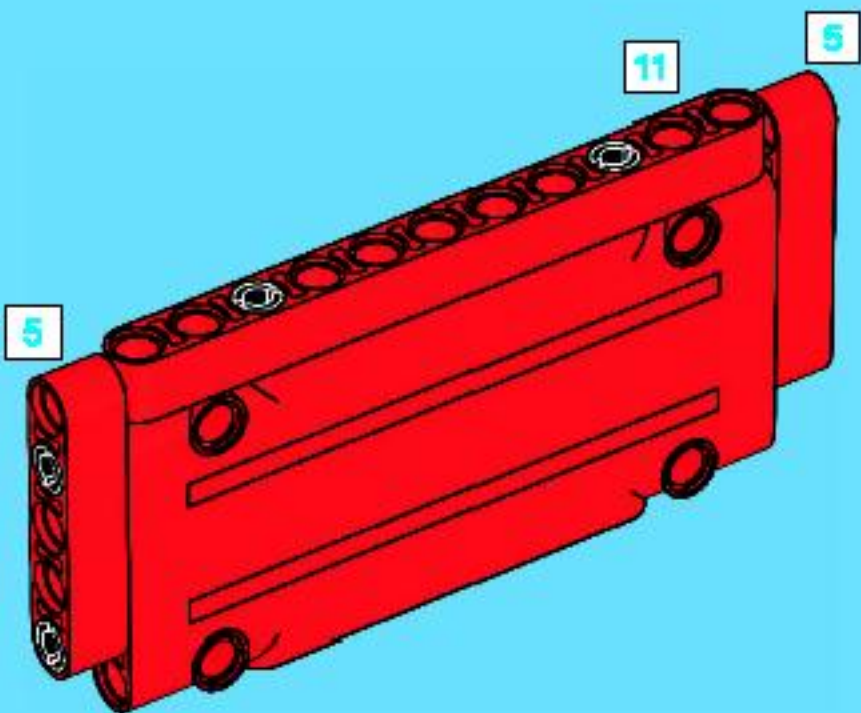
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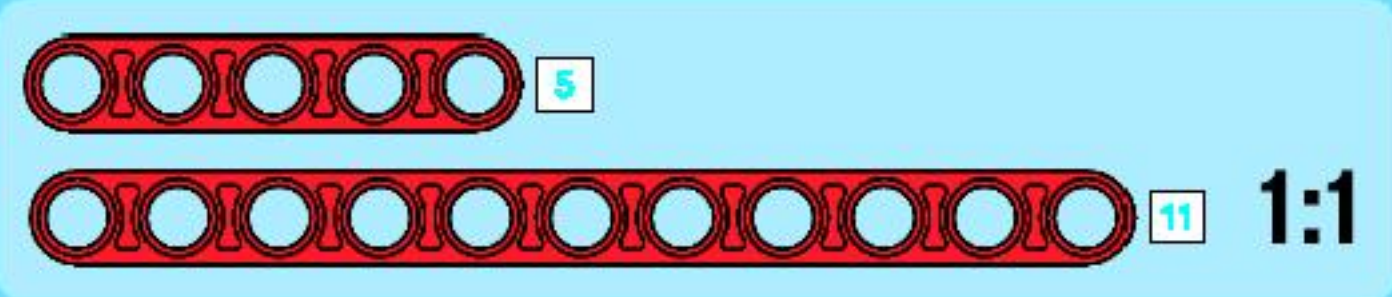
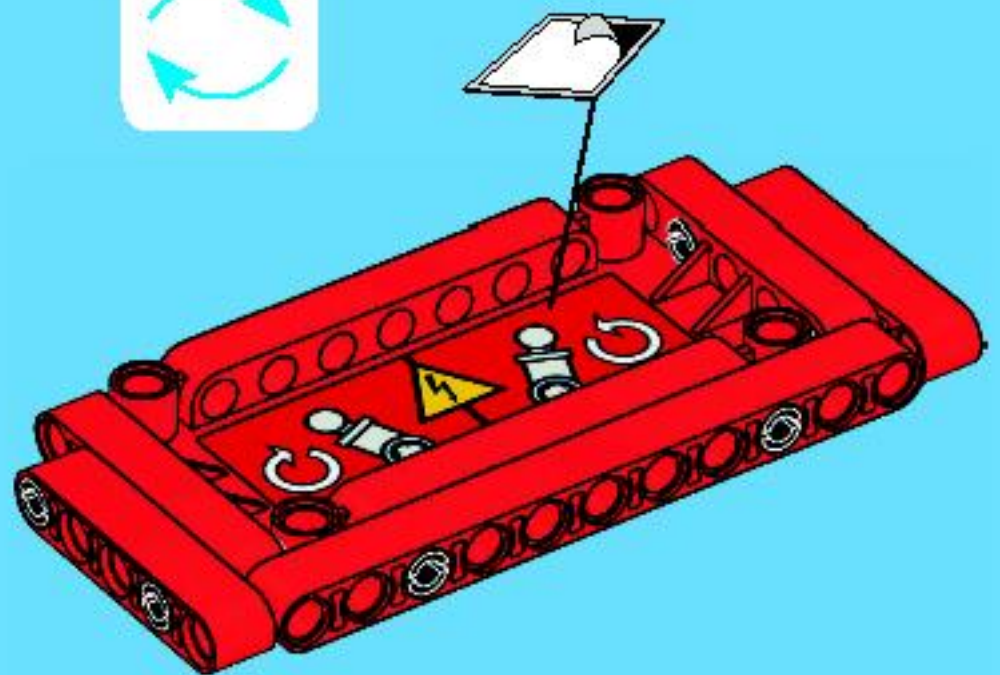
3



2

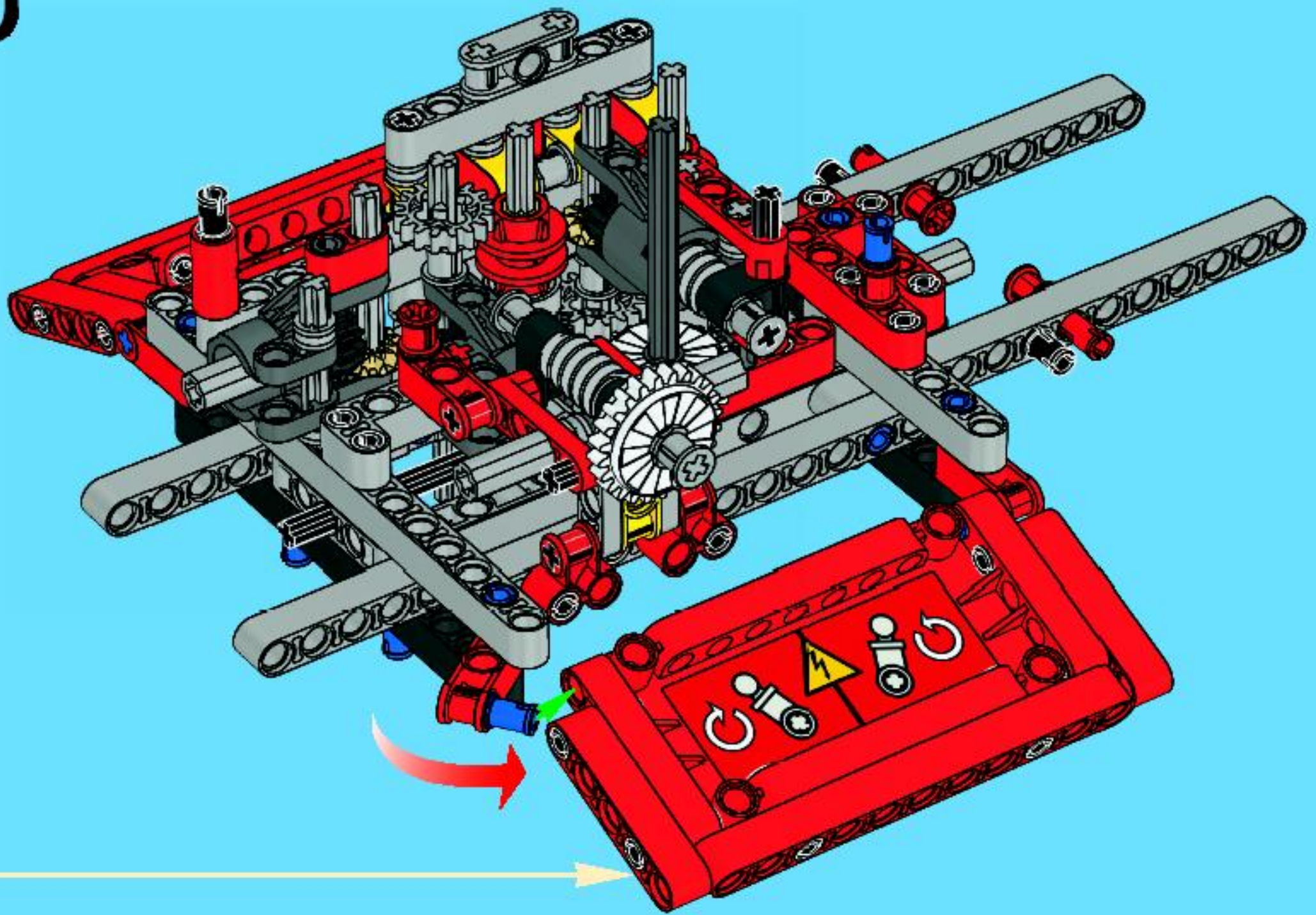


4

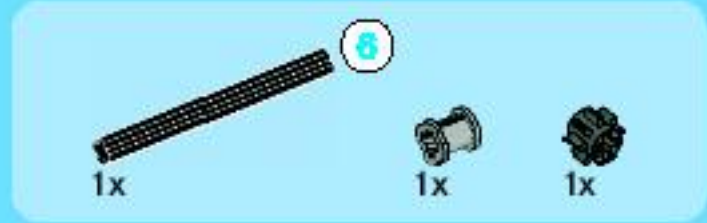




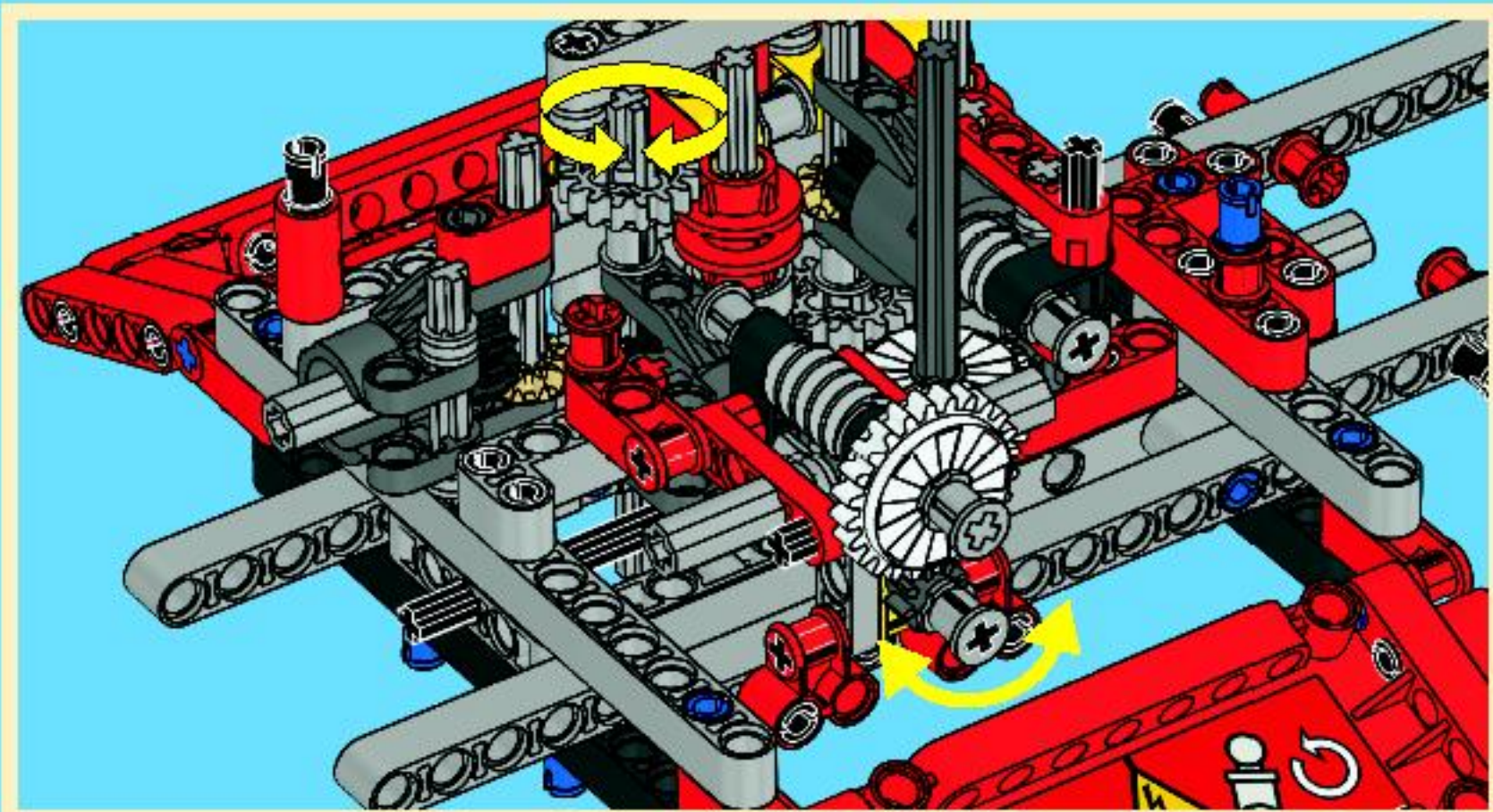
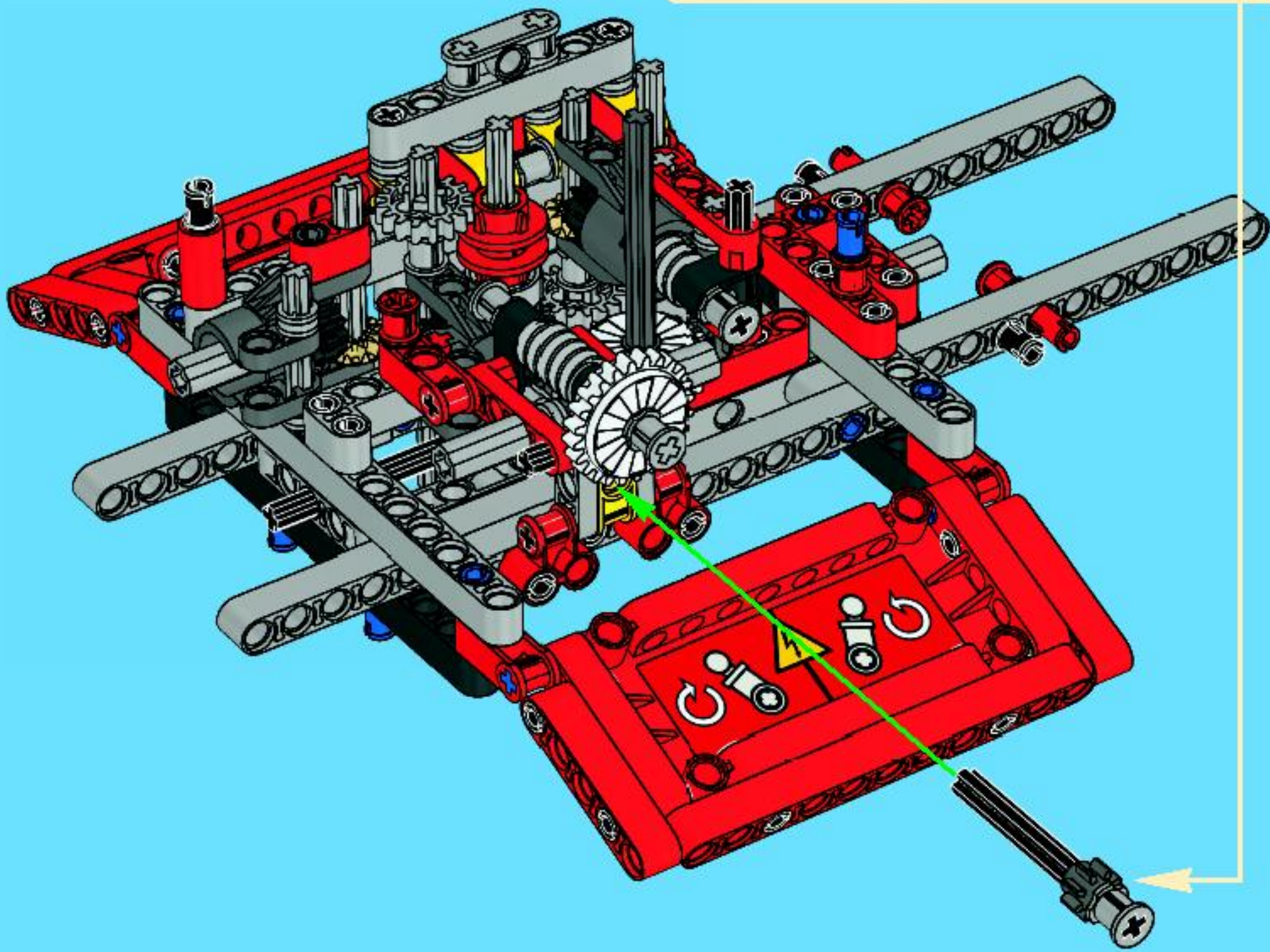
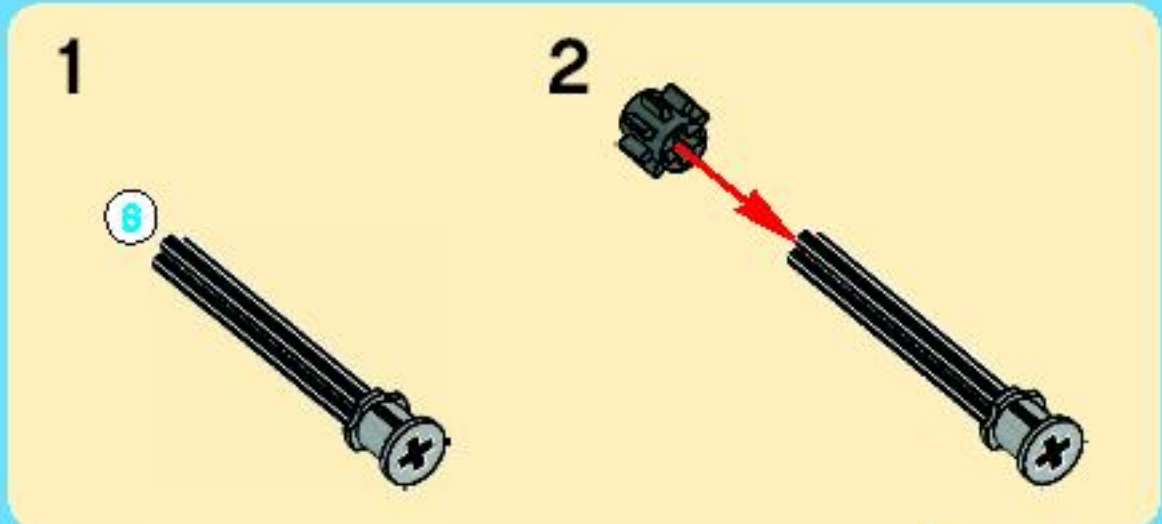
30







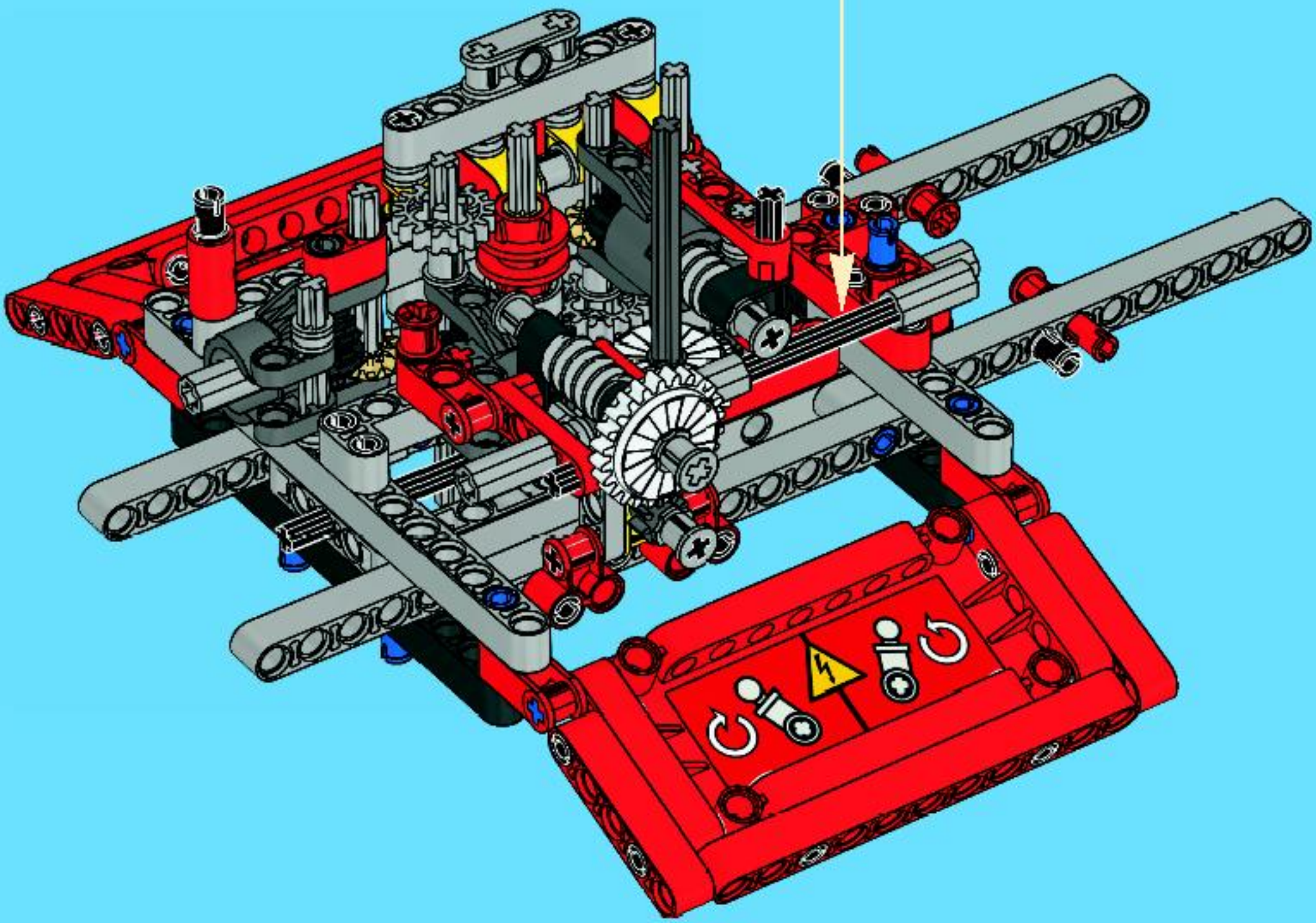
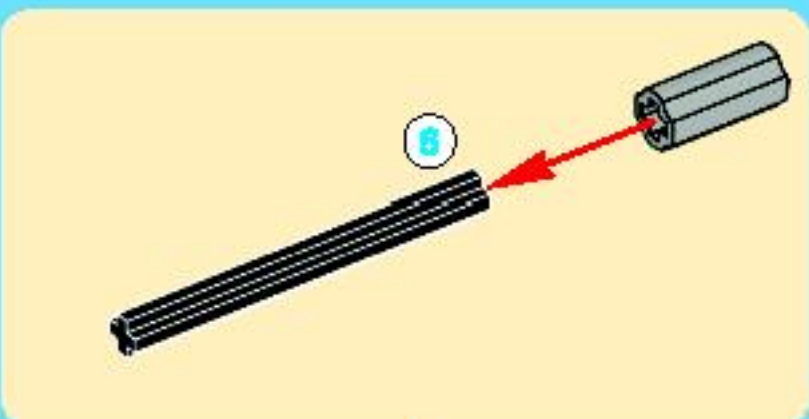
31







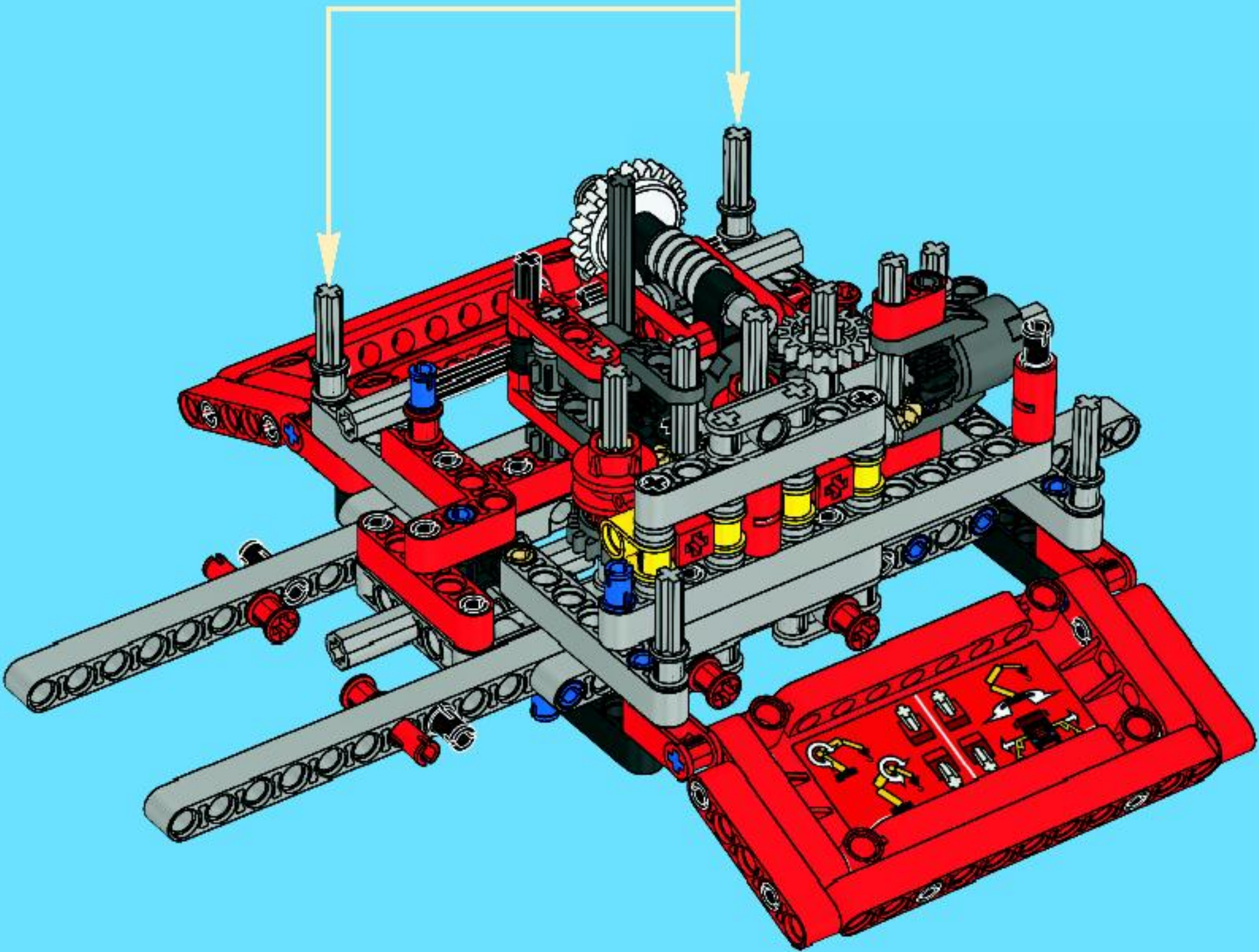
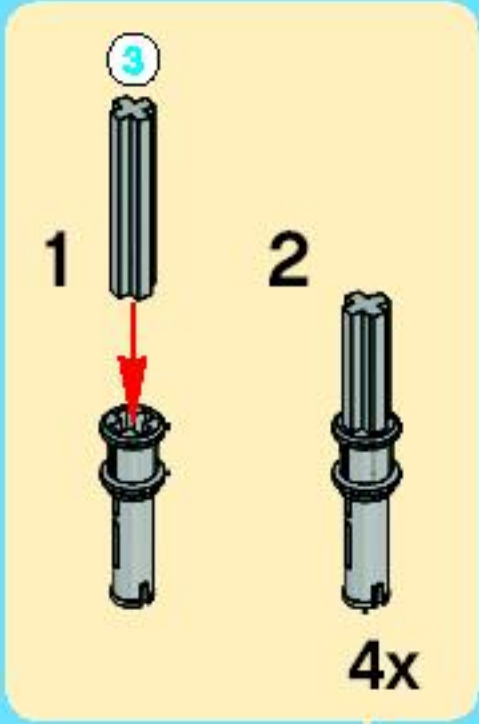
# 32



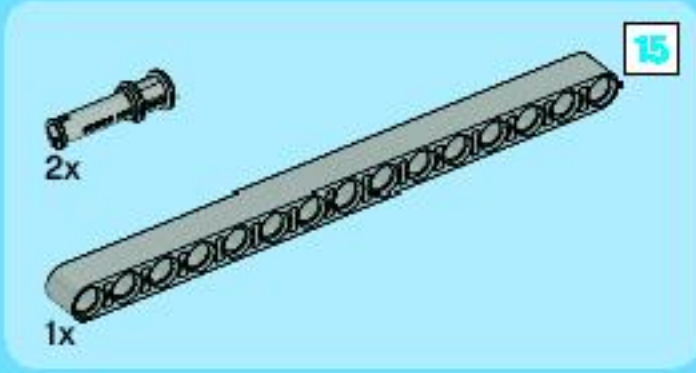




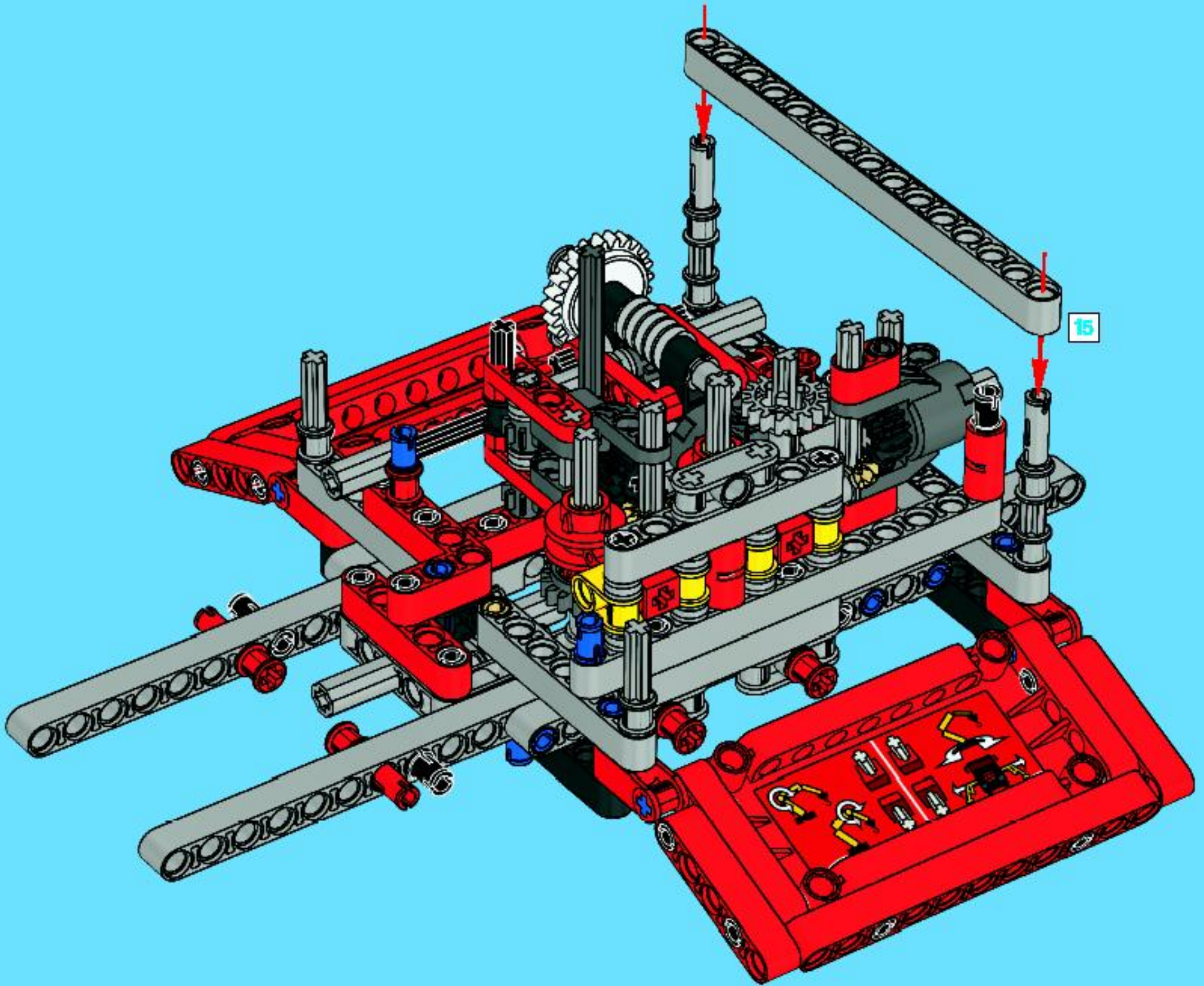
# 33



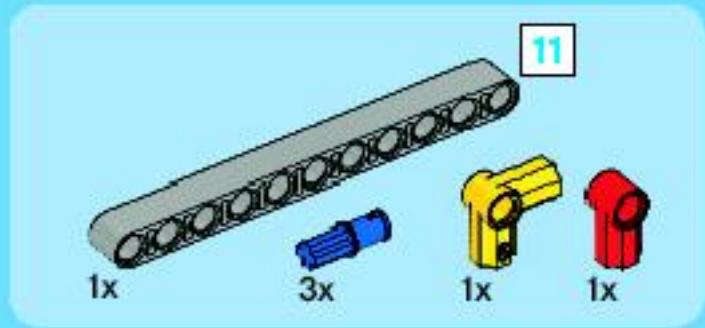




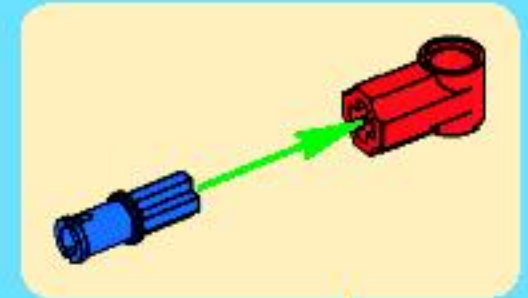
# 34



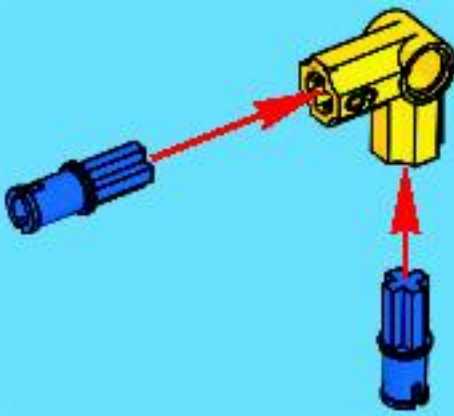




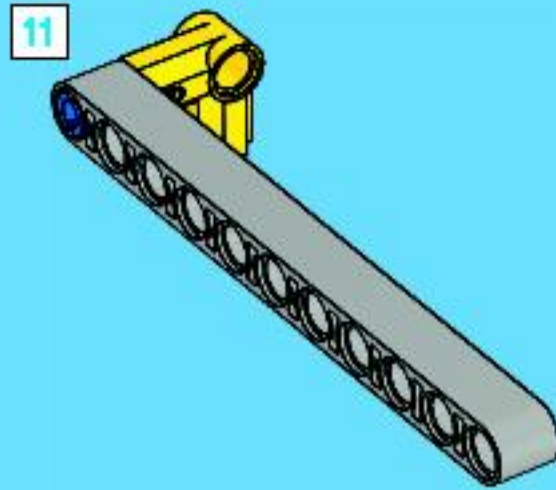
# 35



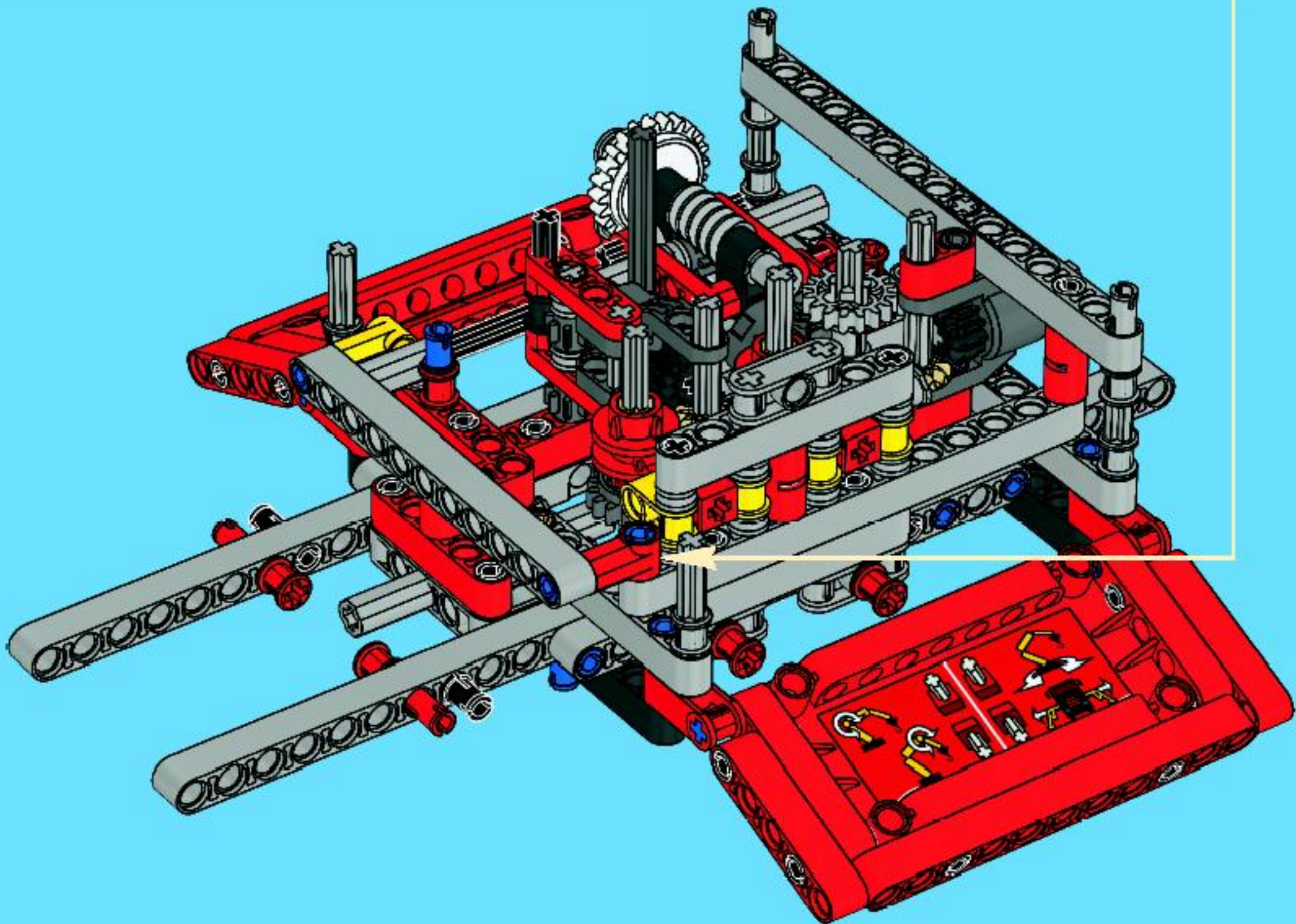
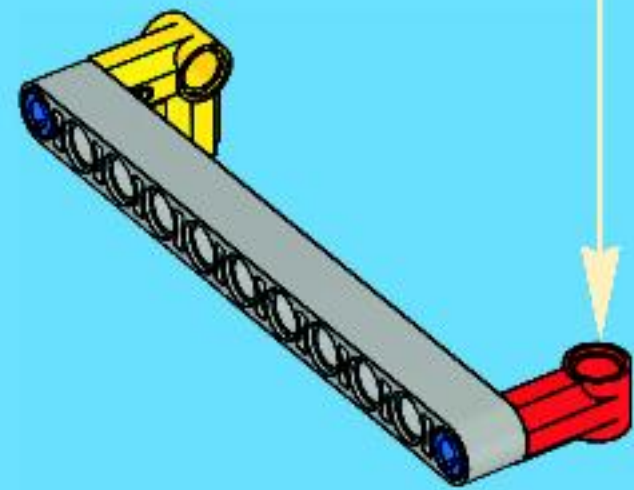
1



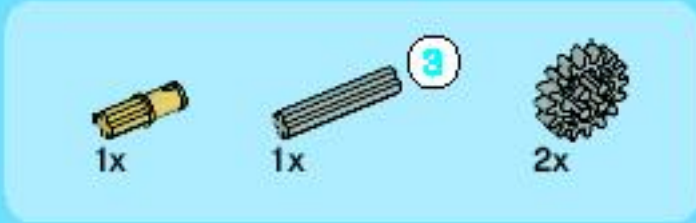
2



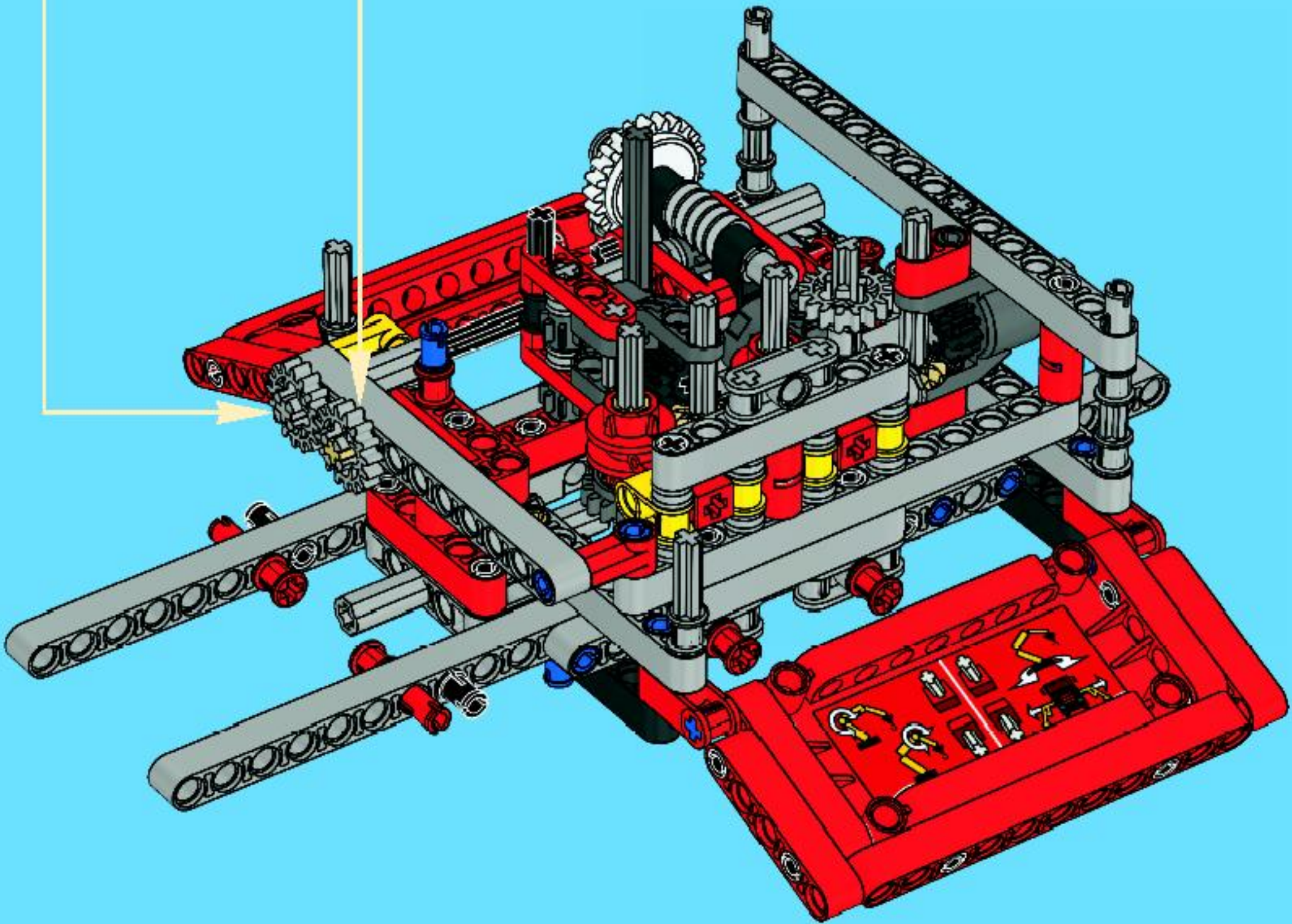
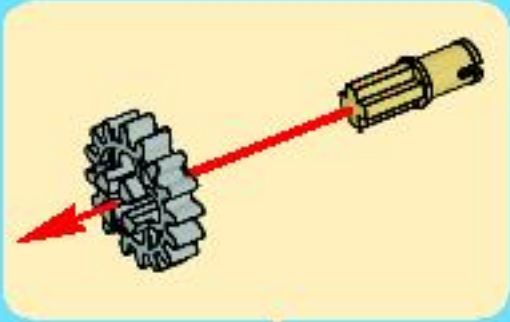
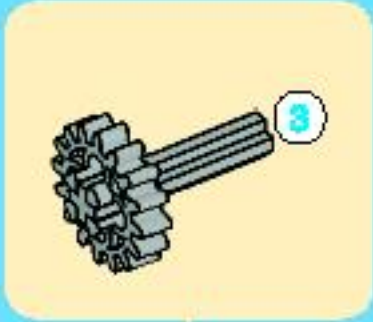
3



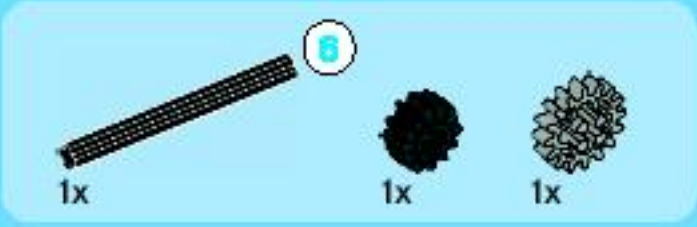




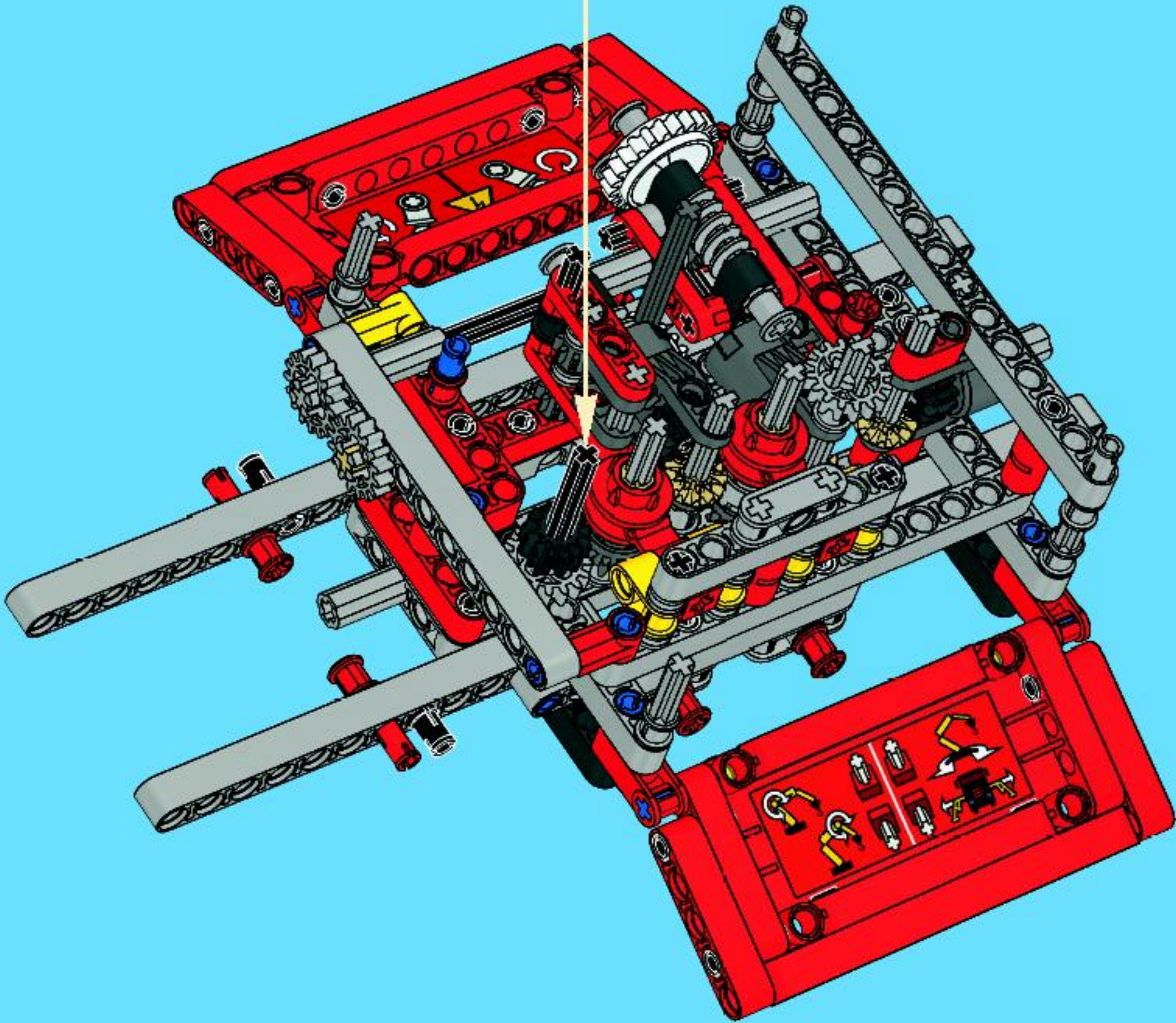
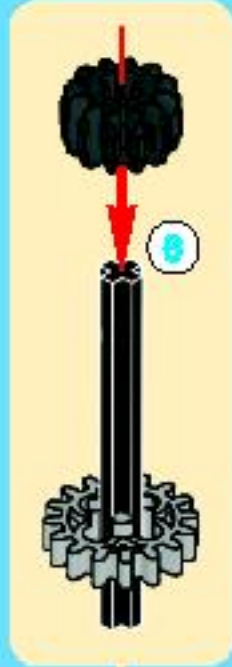
# 36



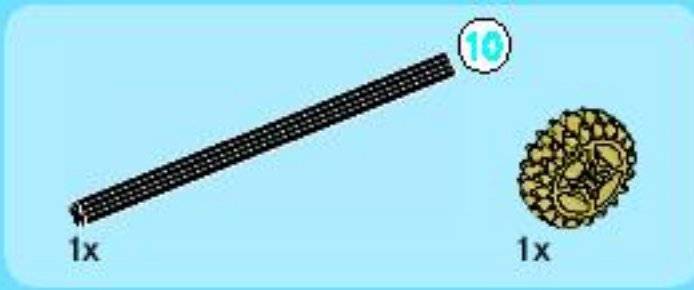




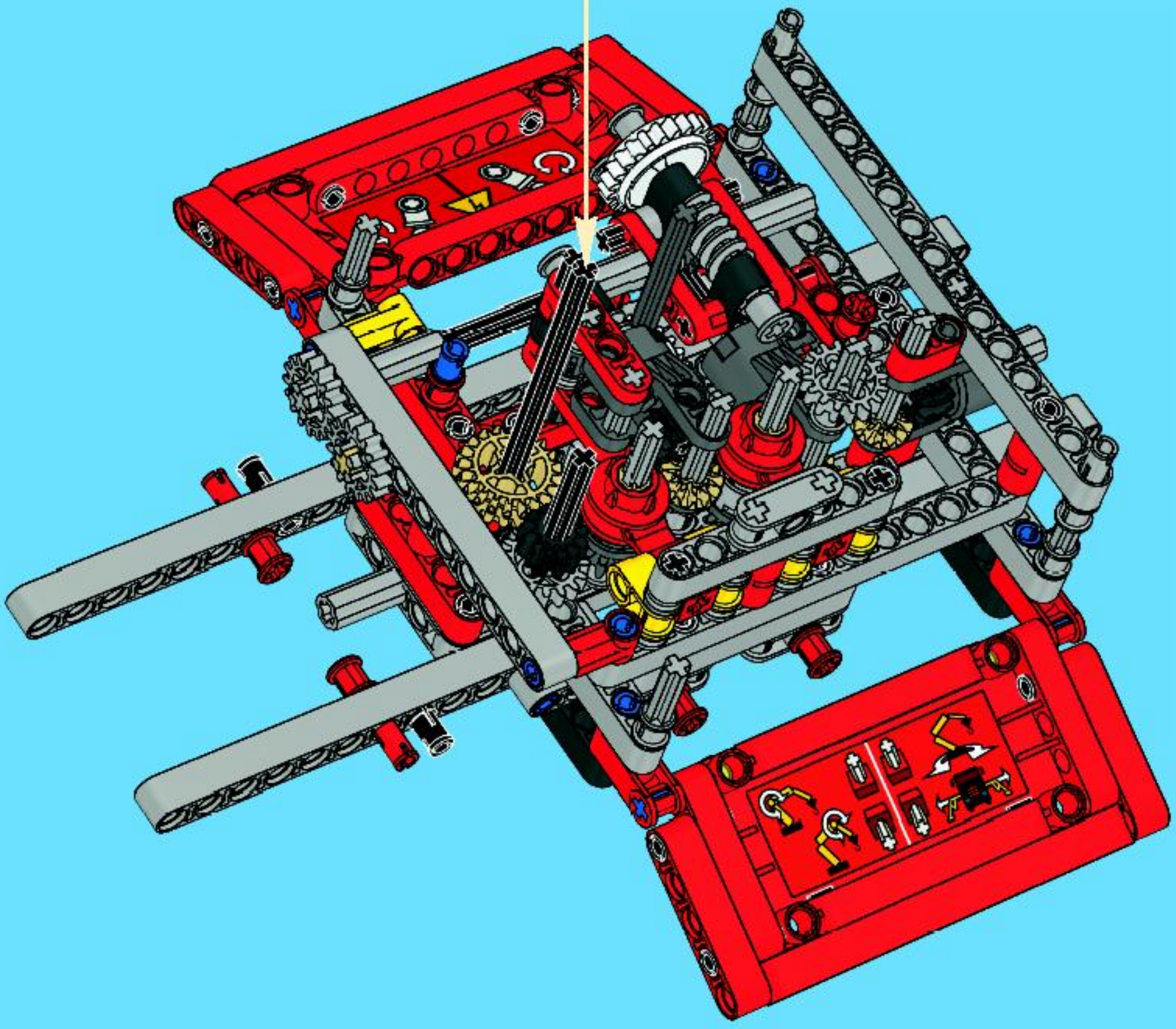
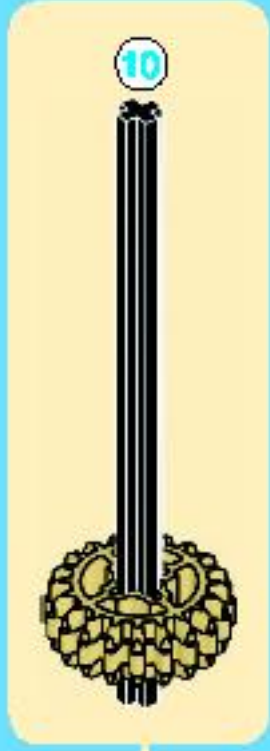
37



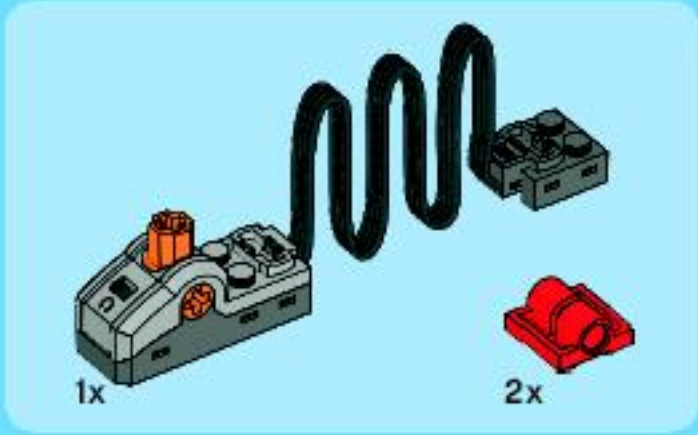
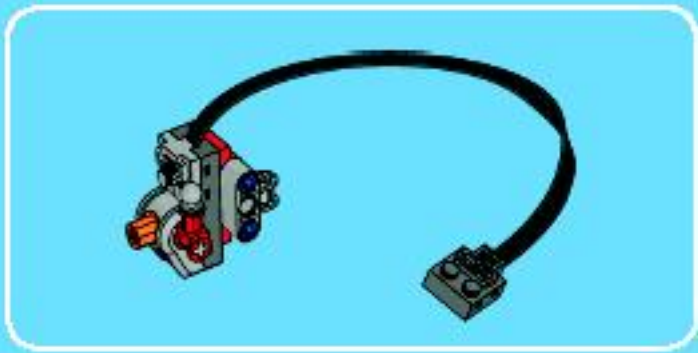




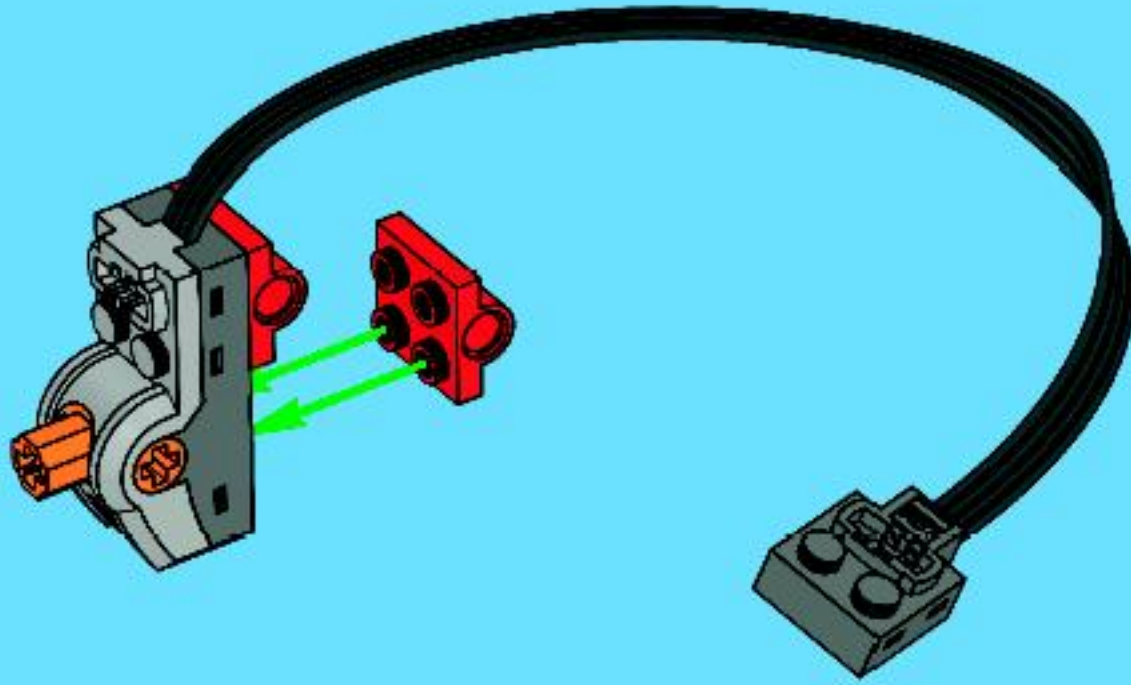
38



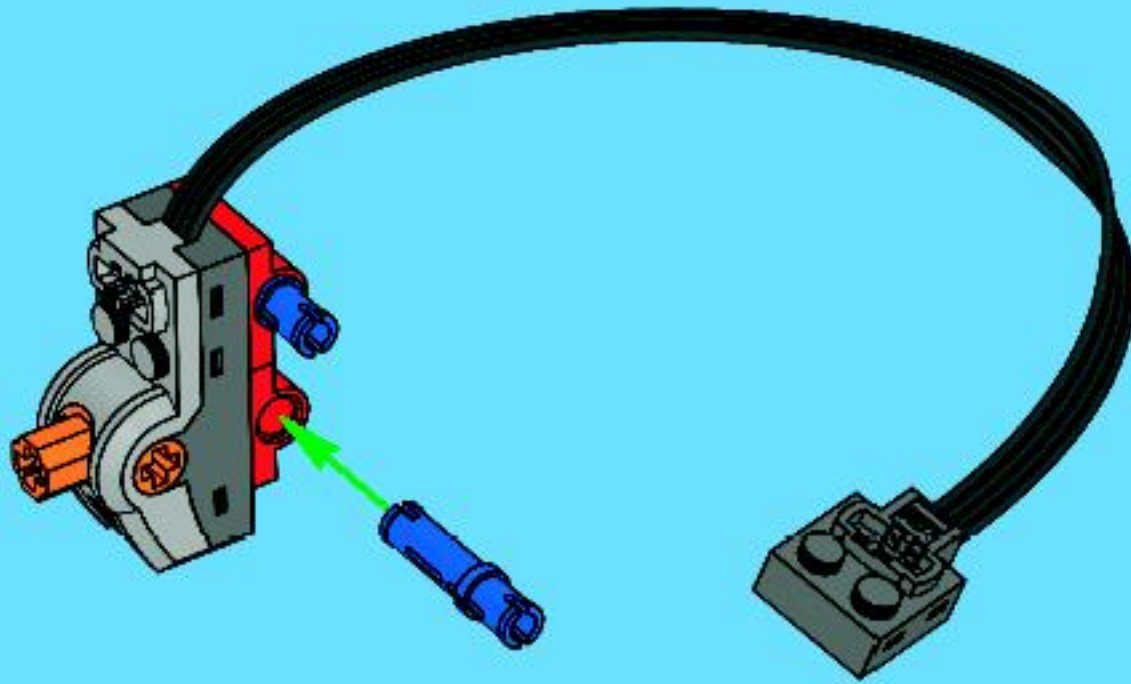




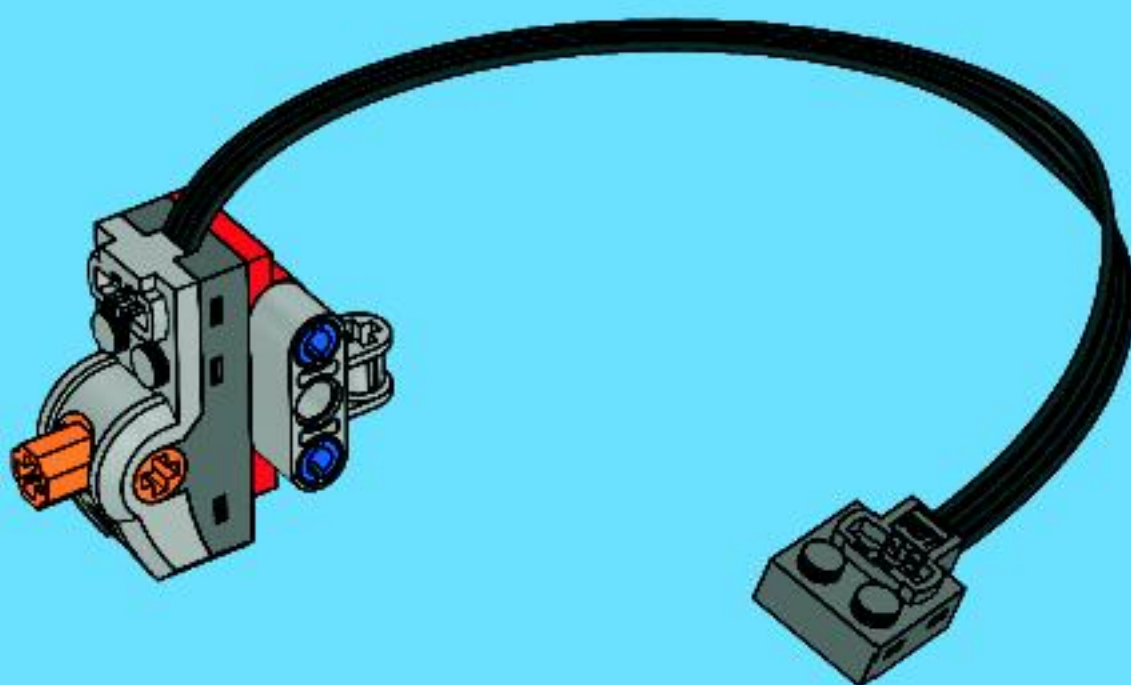
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2



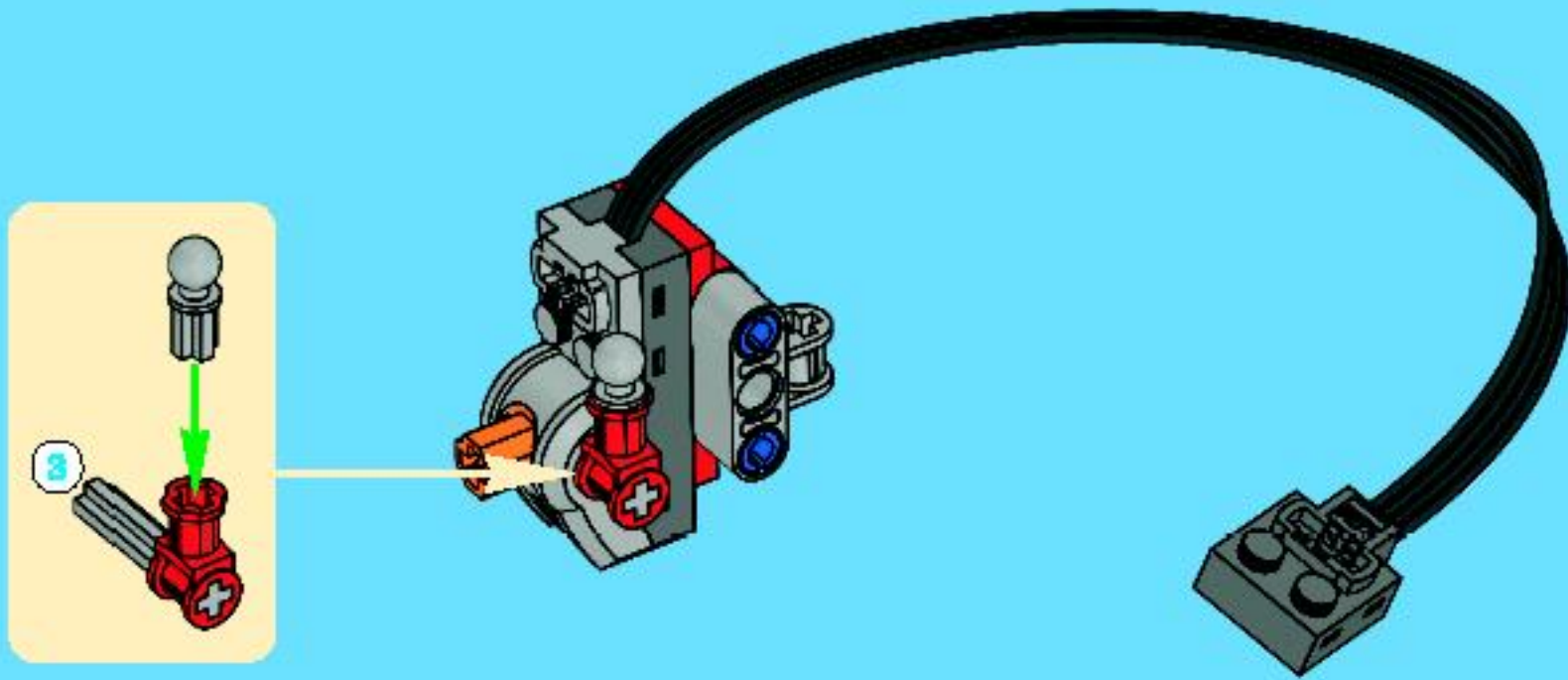
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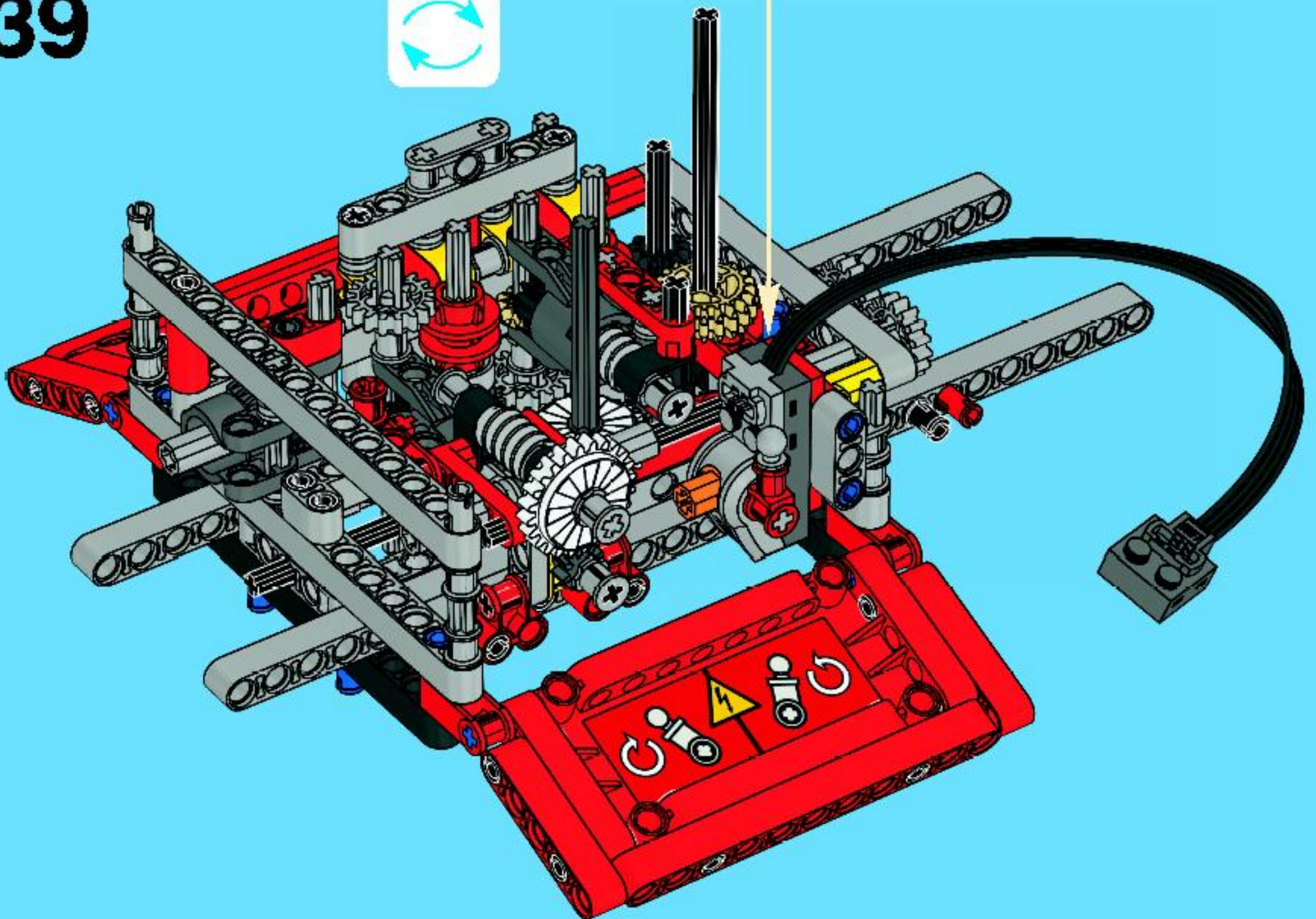




4



39

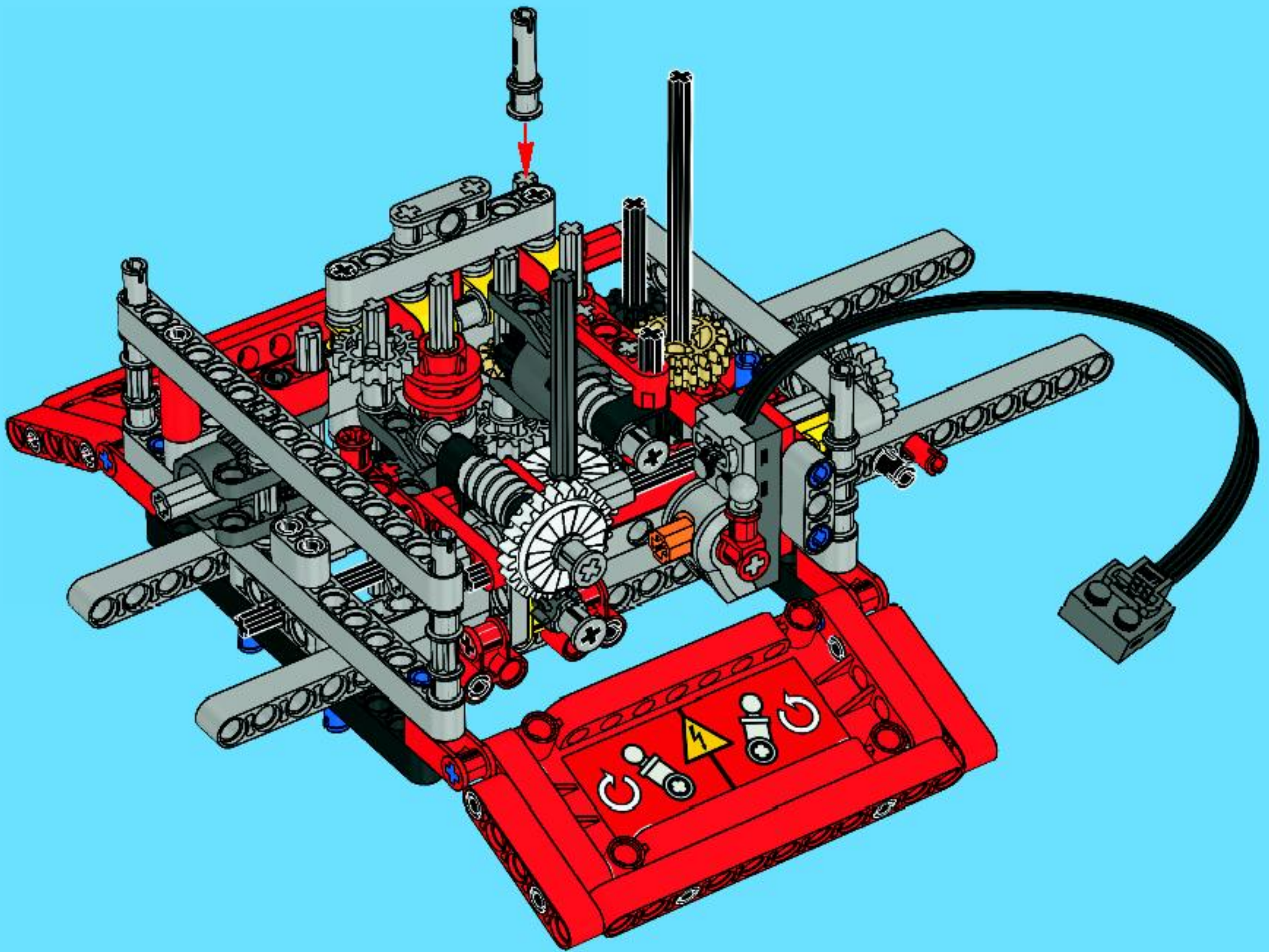




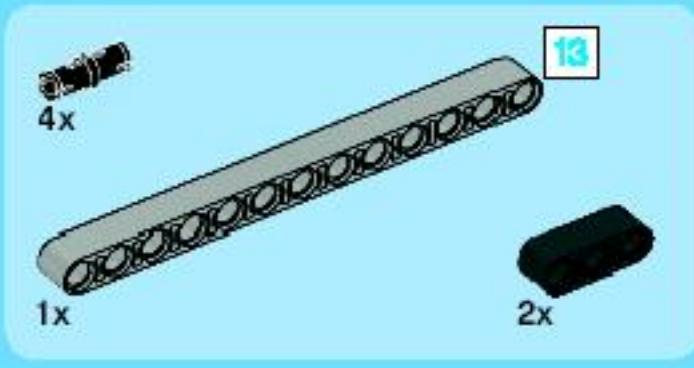


2x

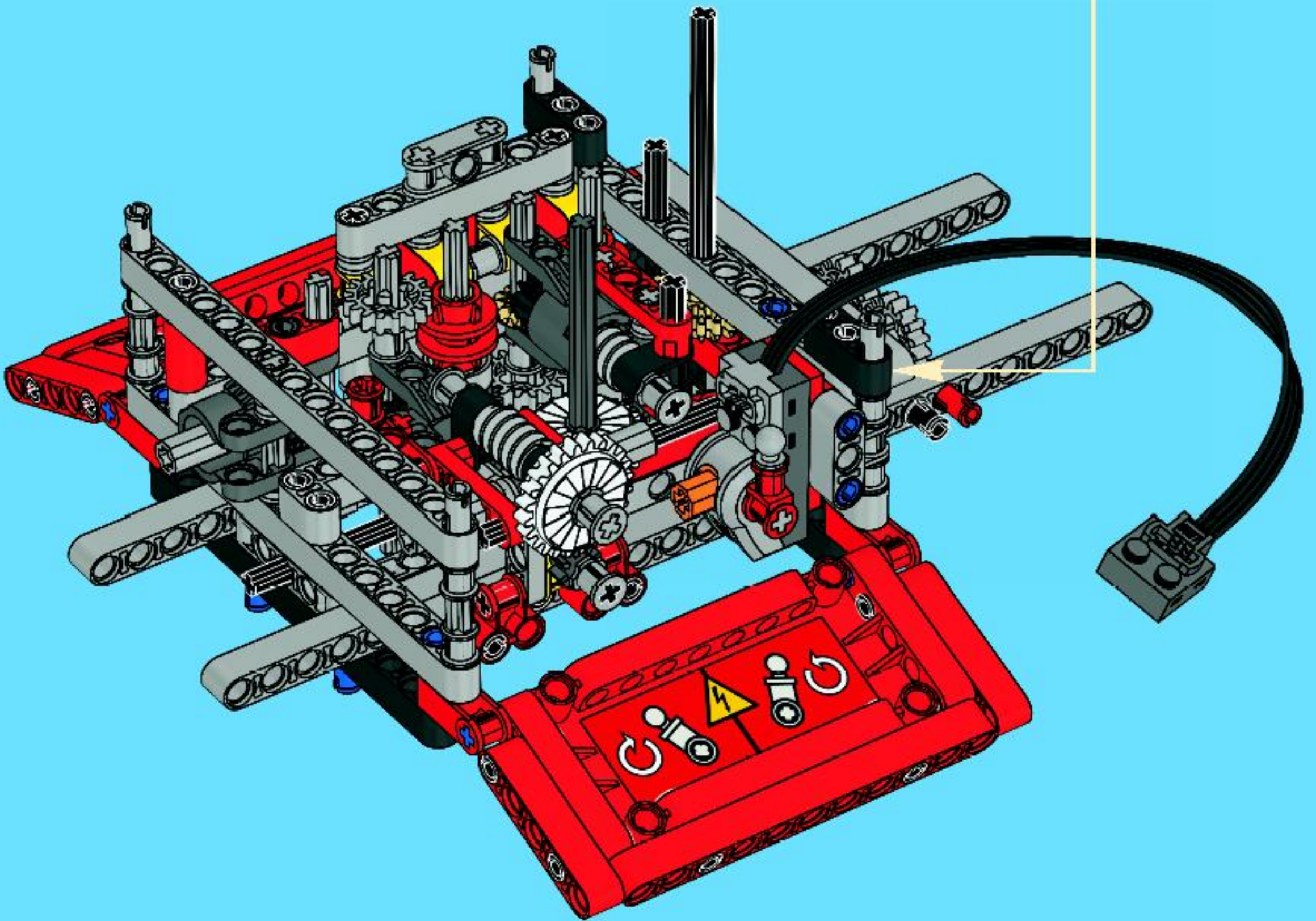
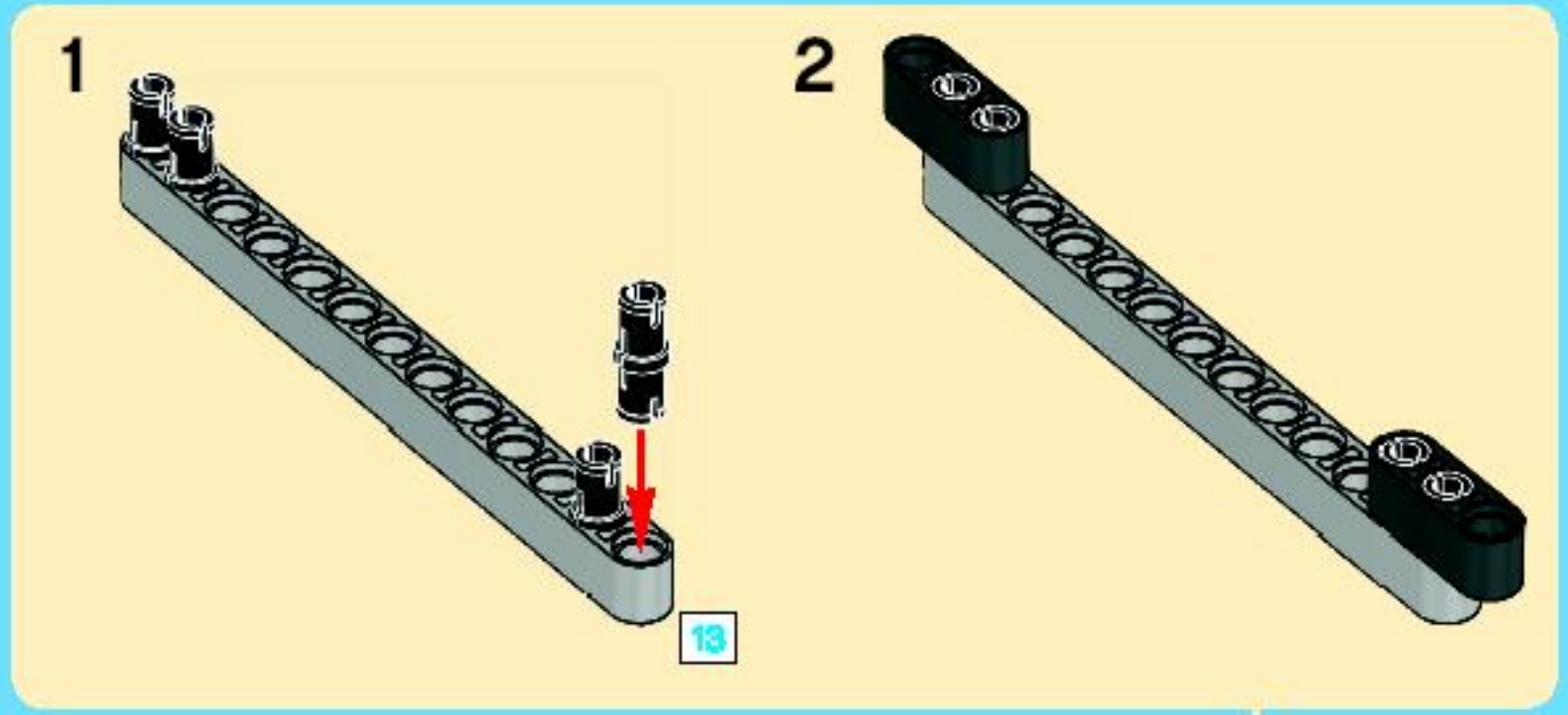
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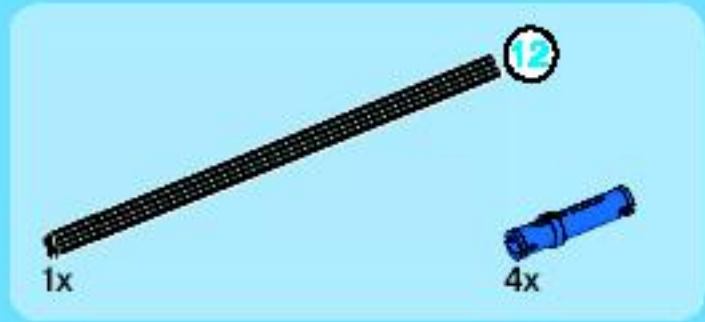
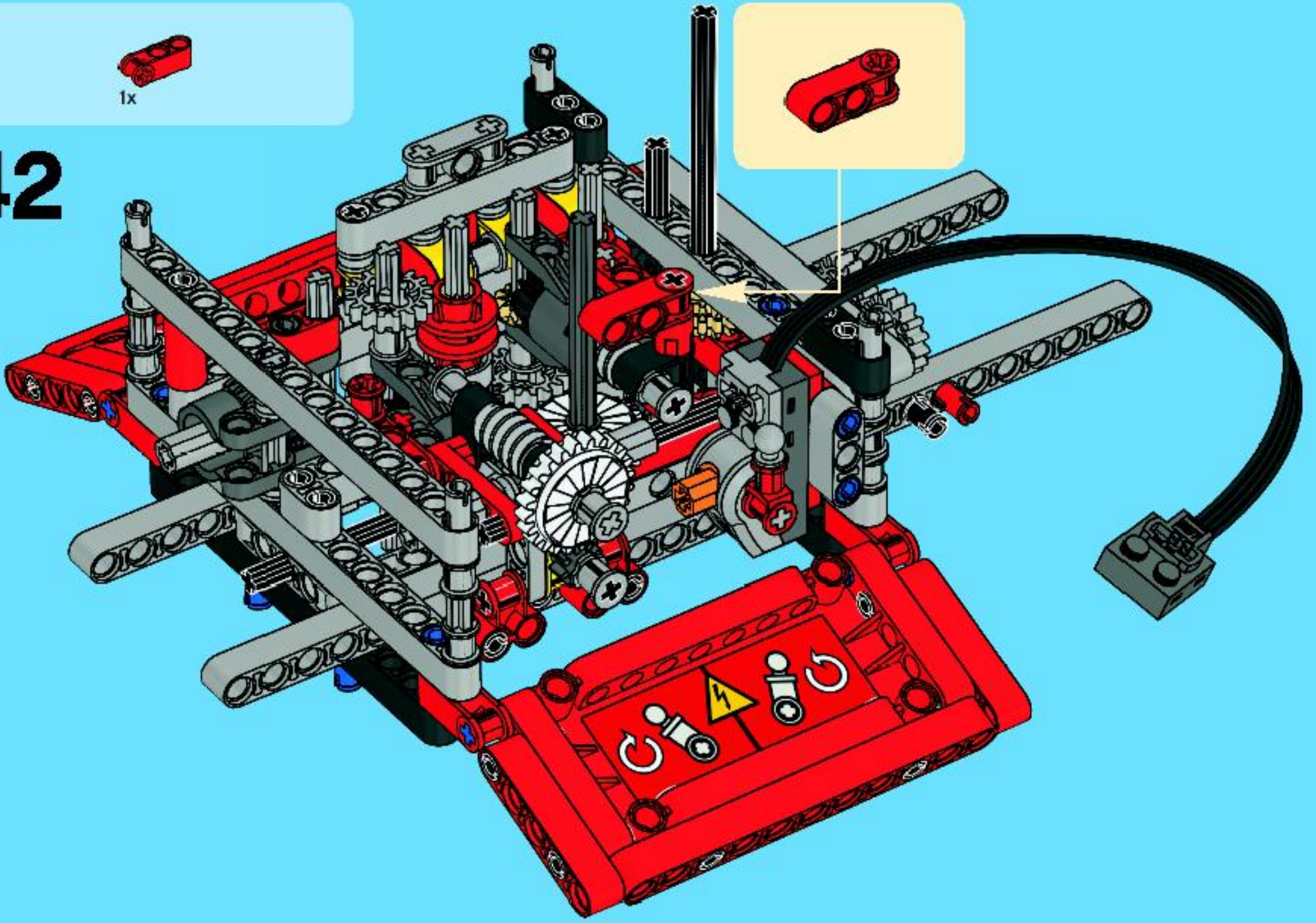
41



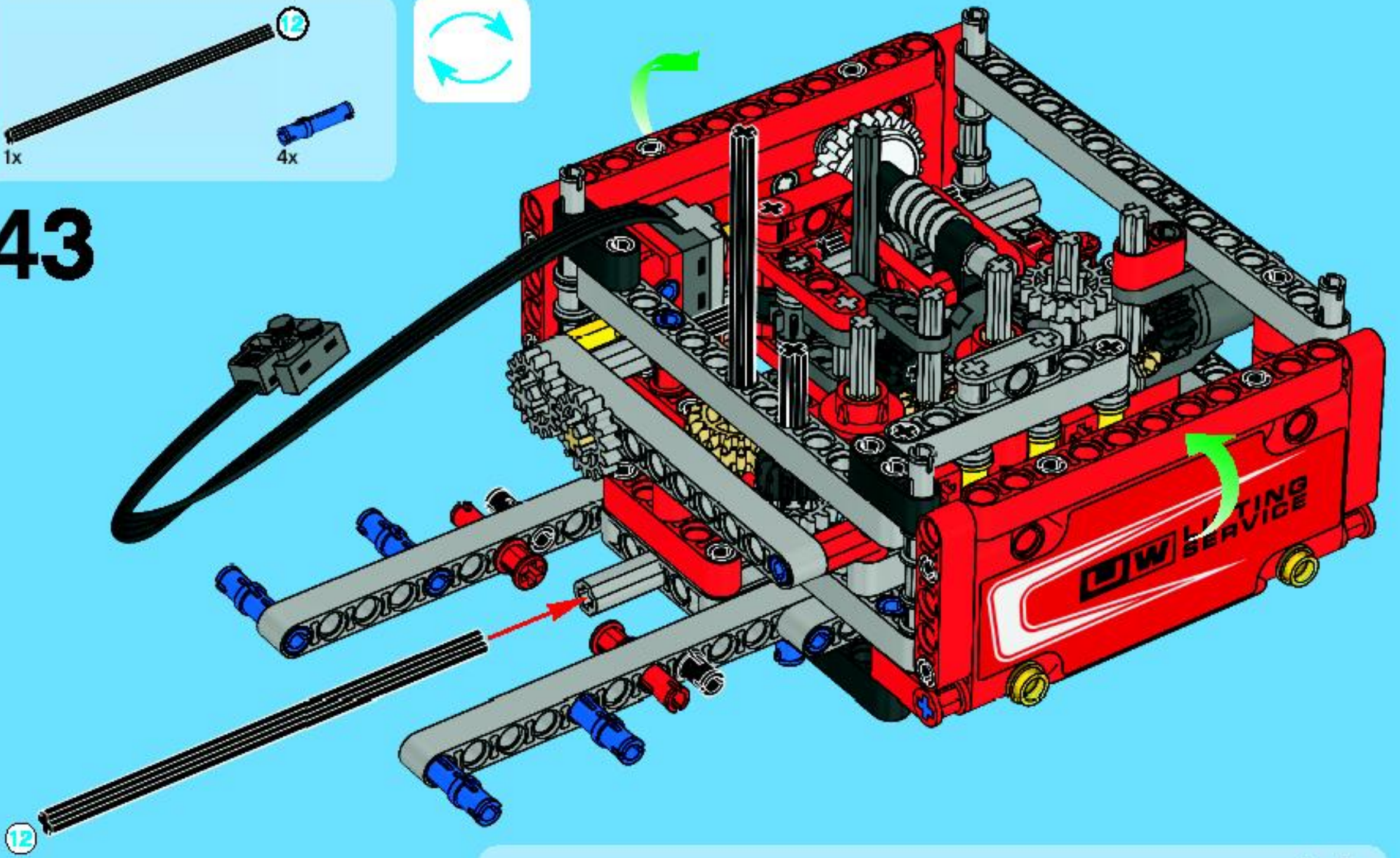




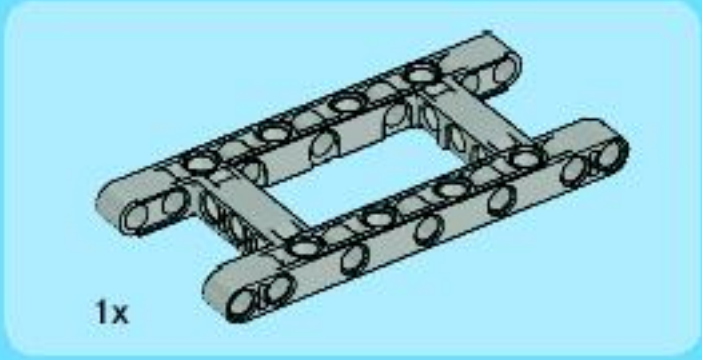
42



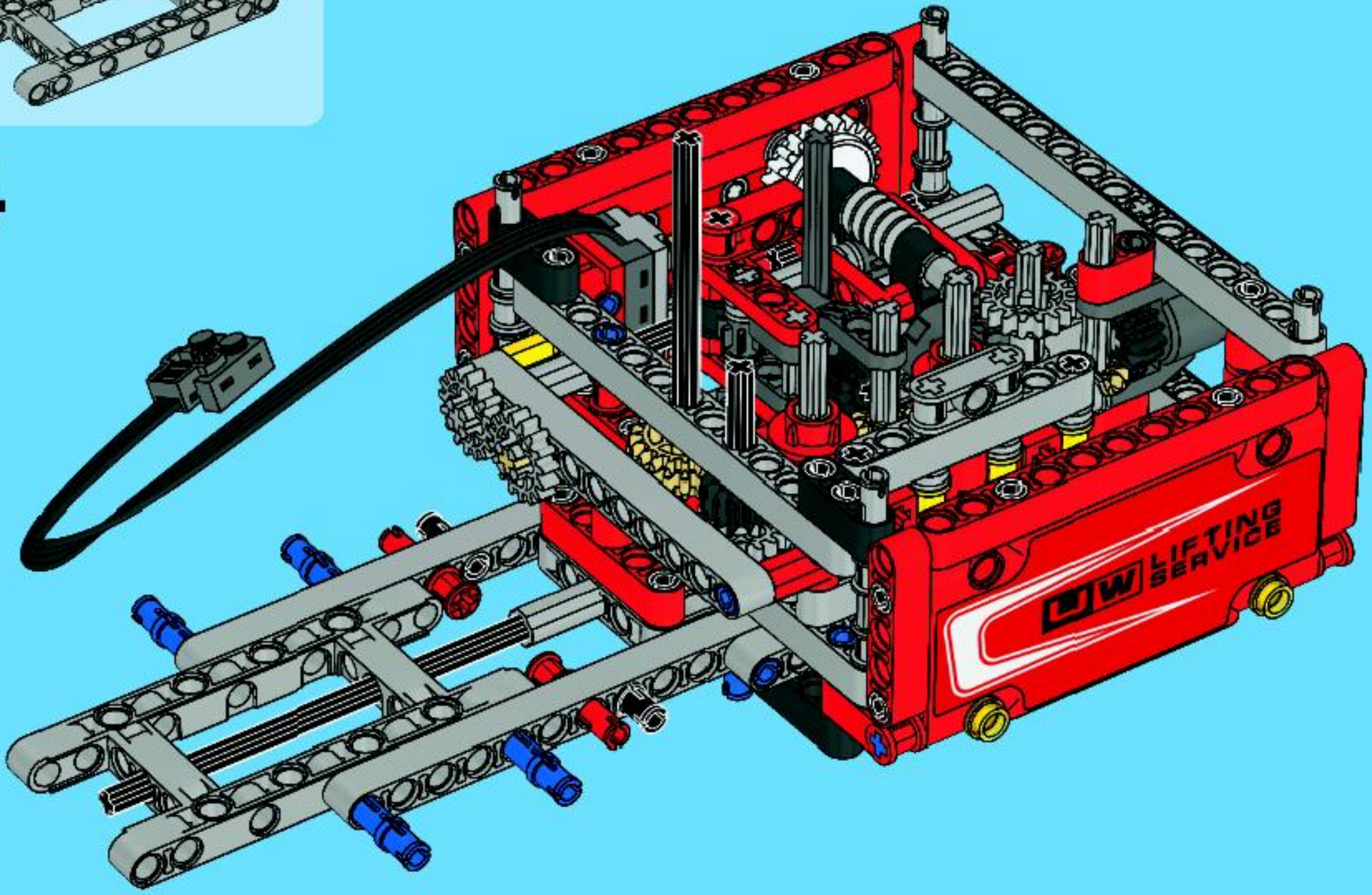
43



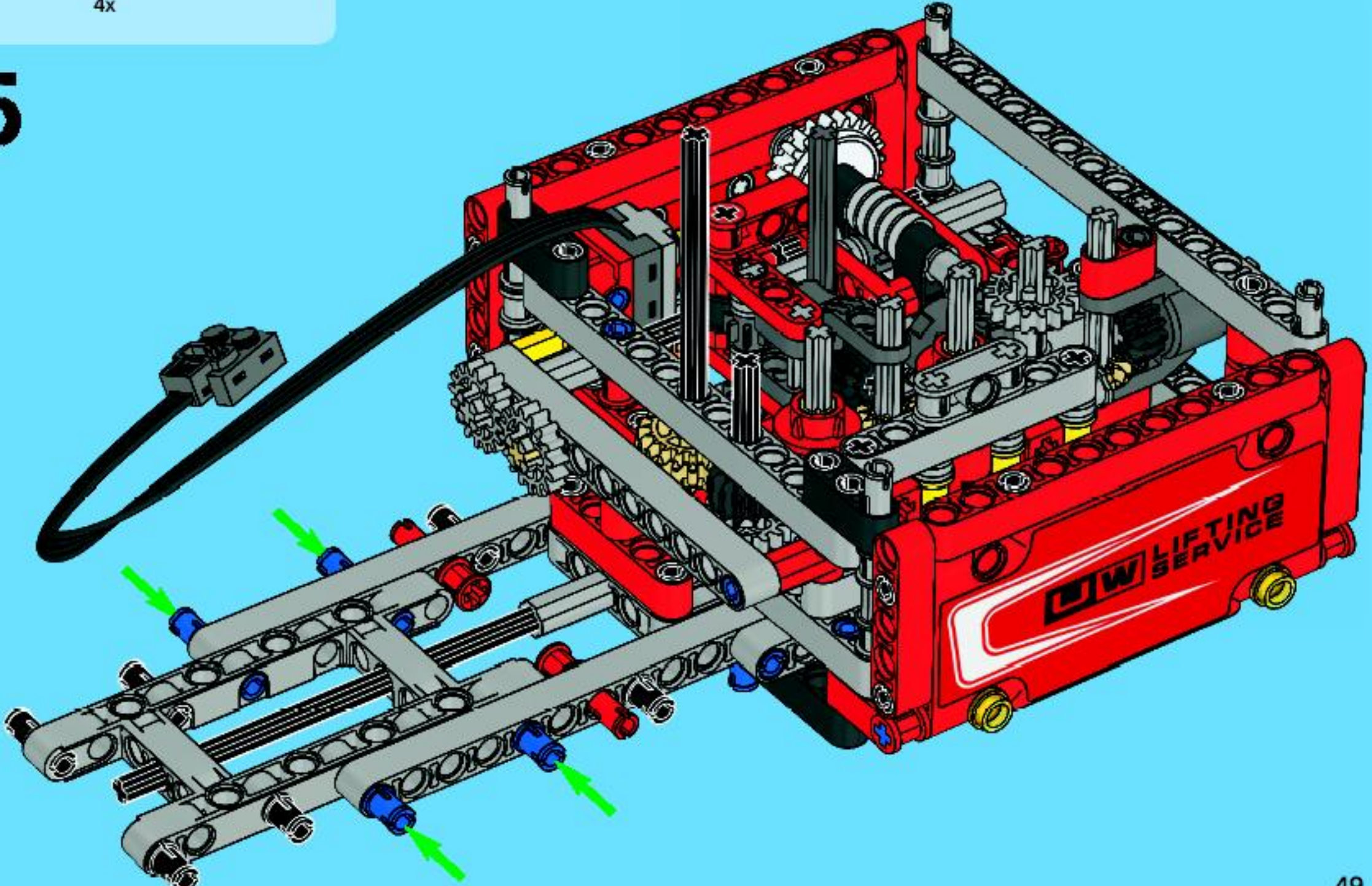




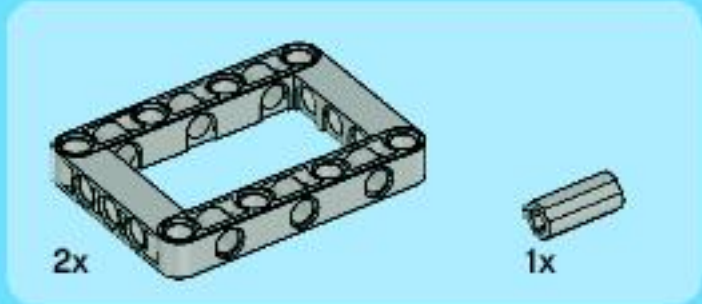
44



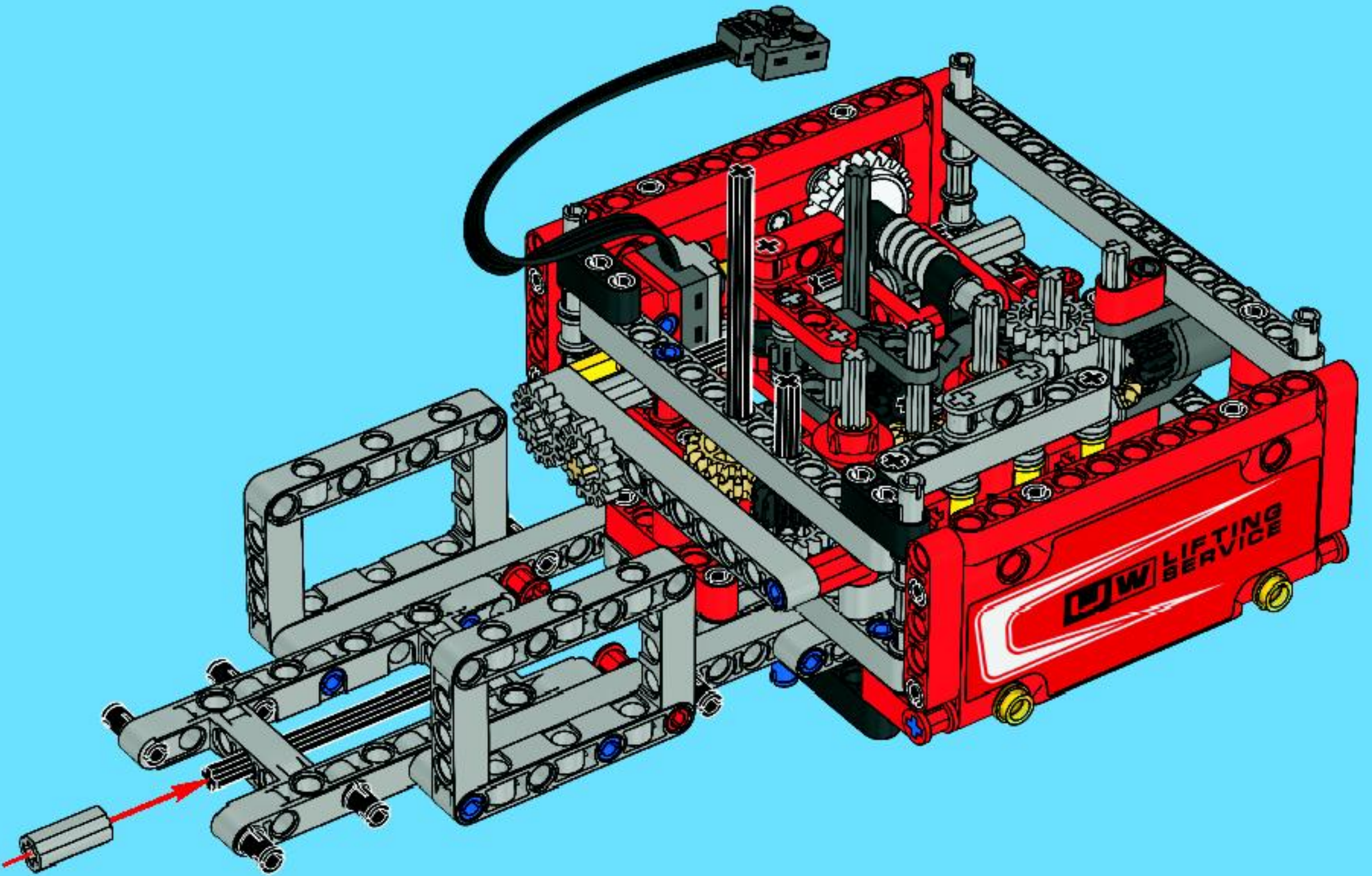
45







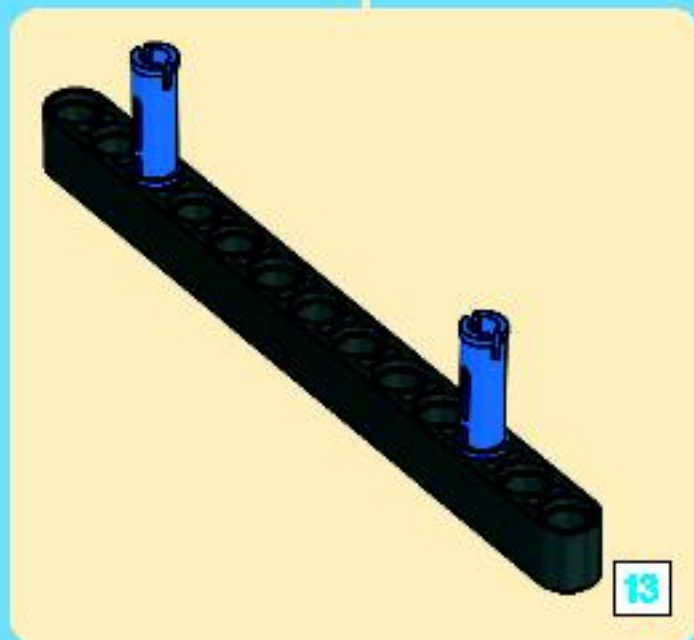
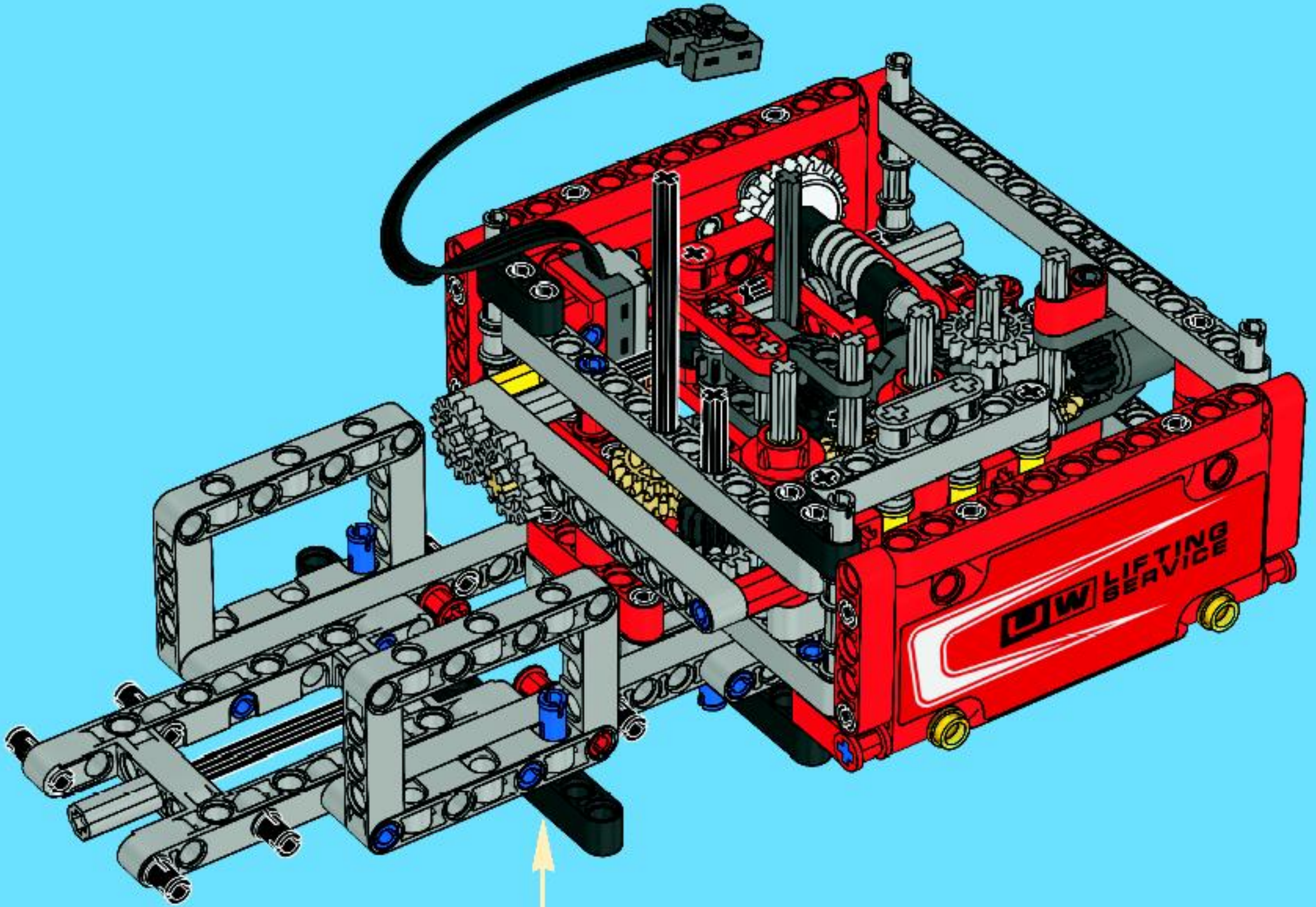
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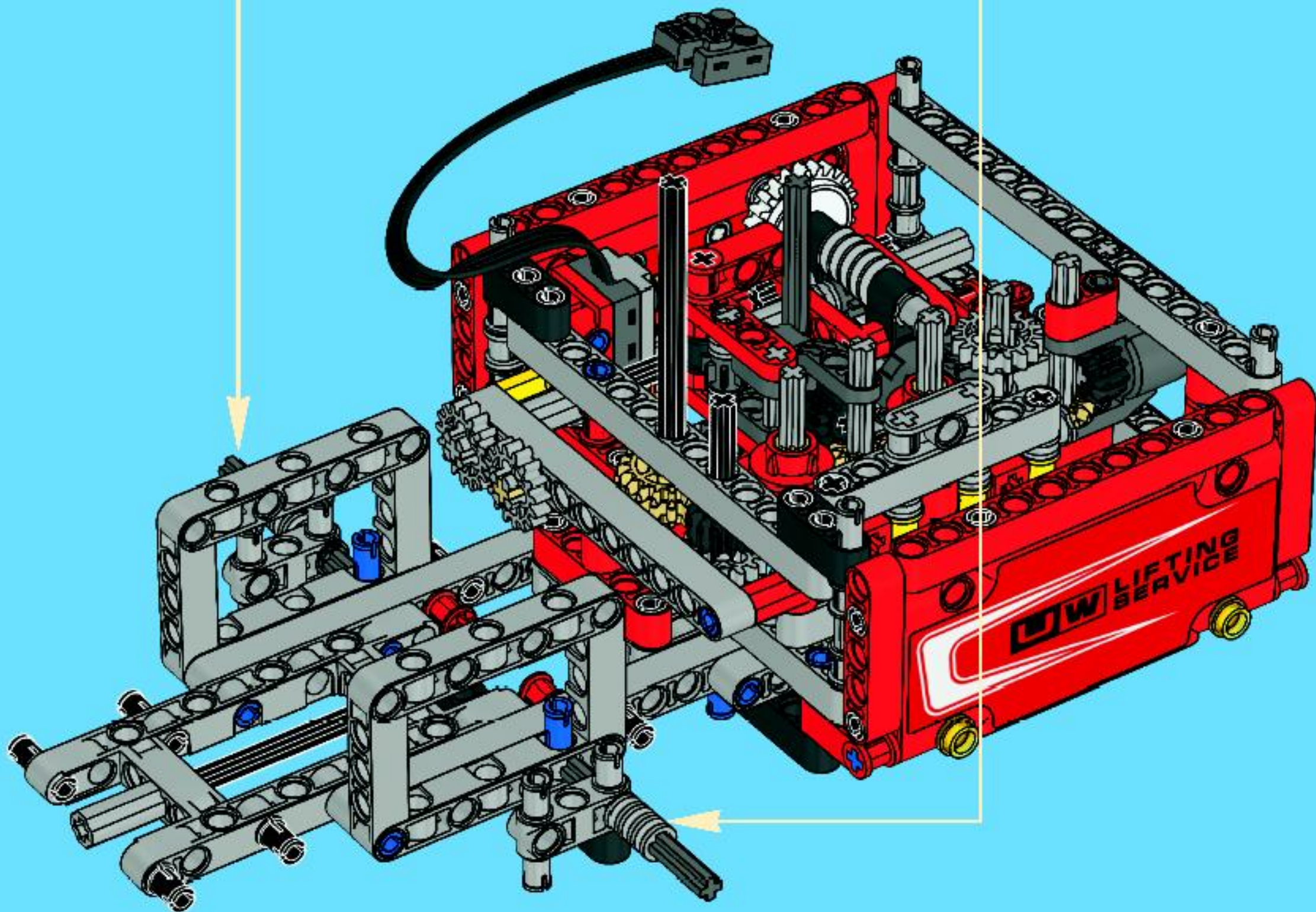
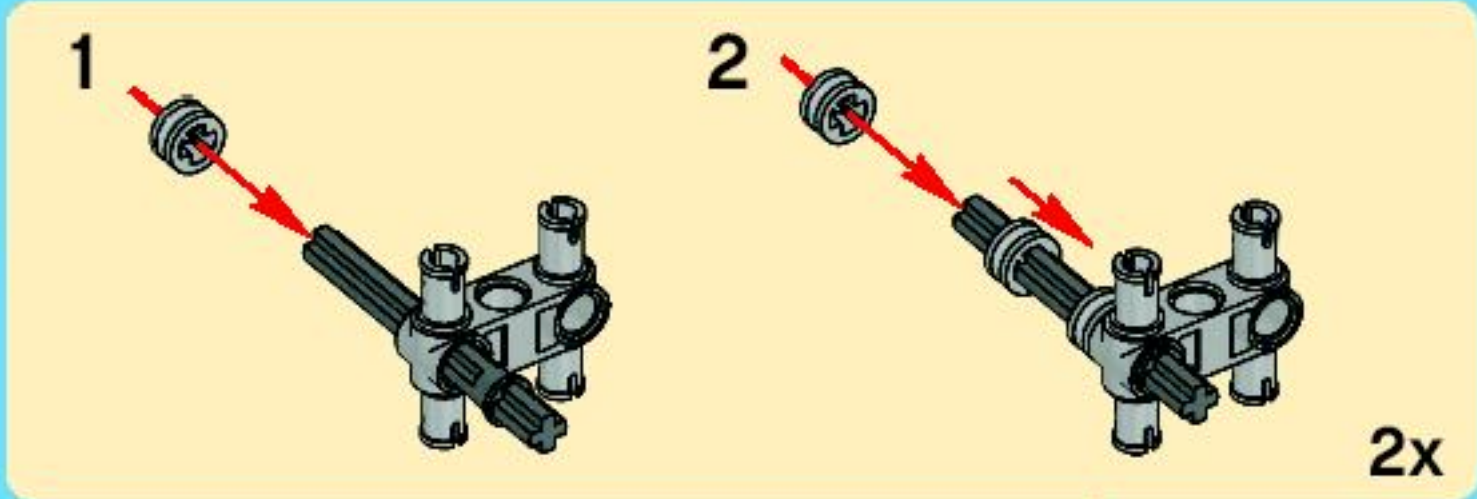
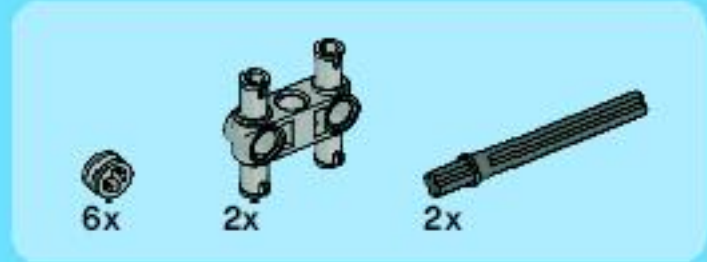


47

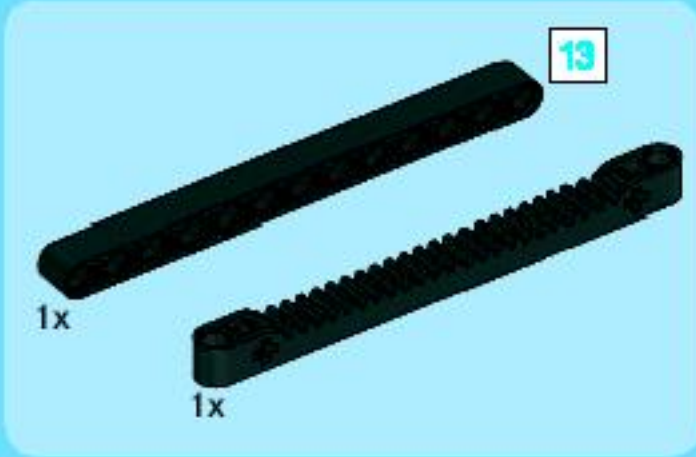




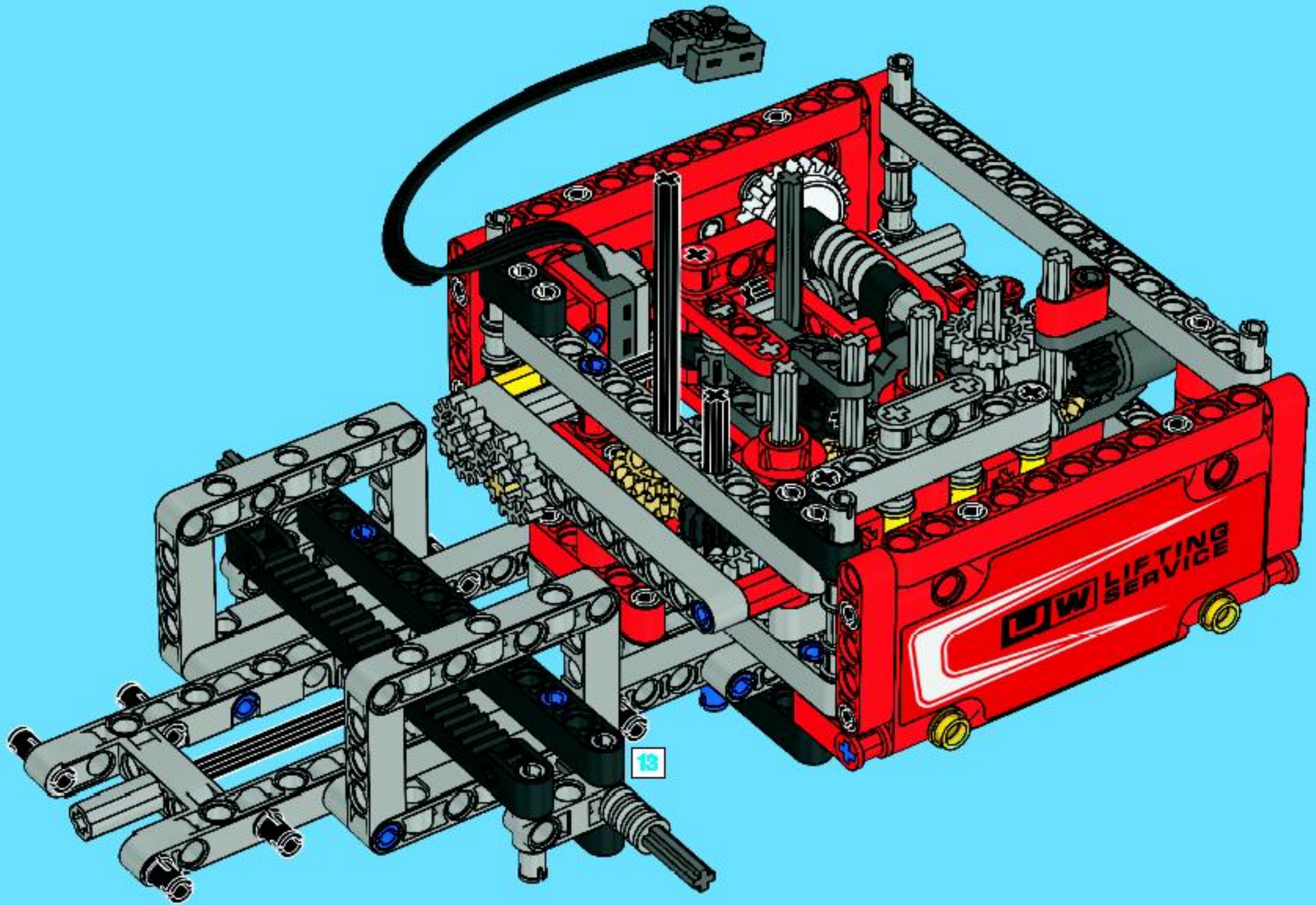
# 48



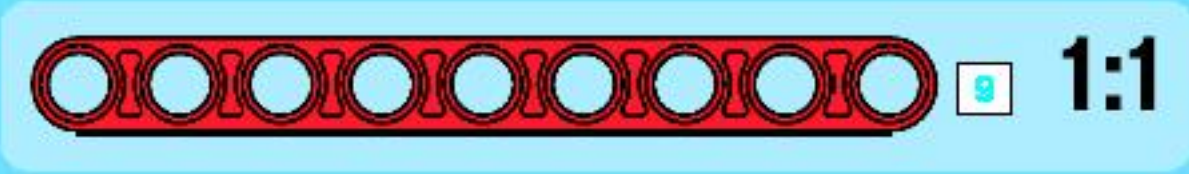
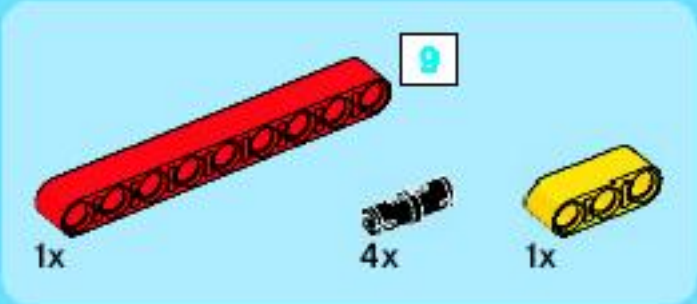




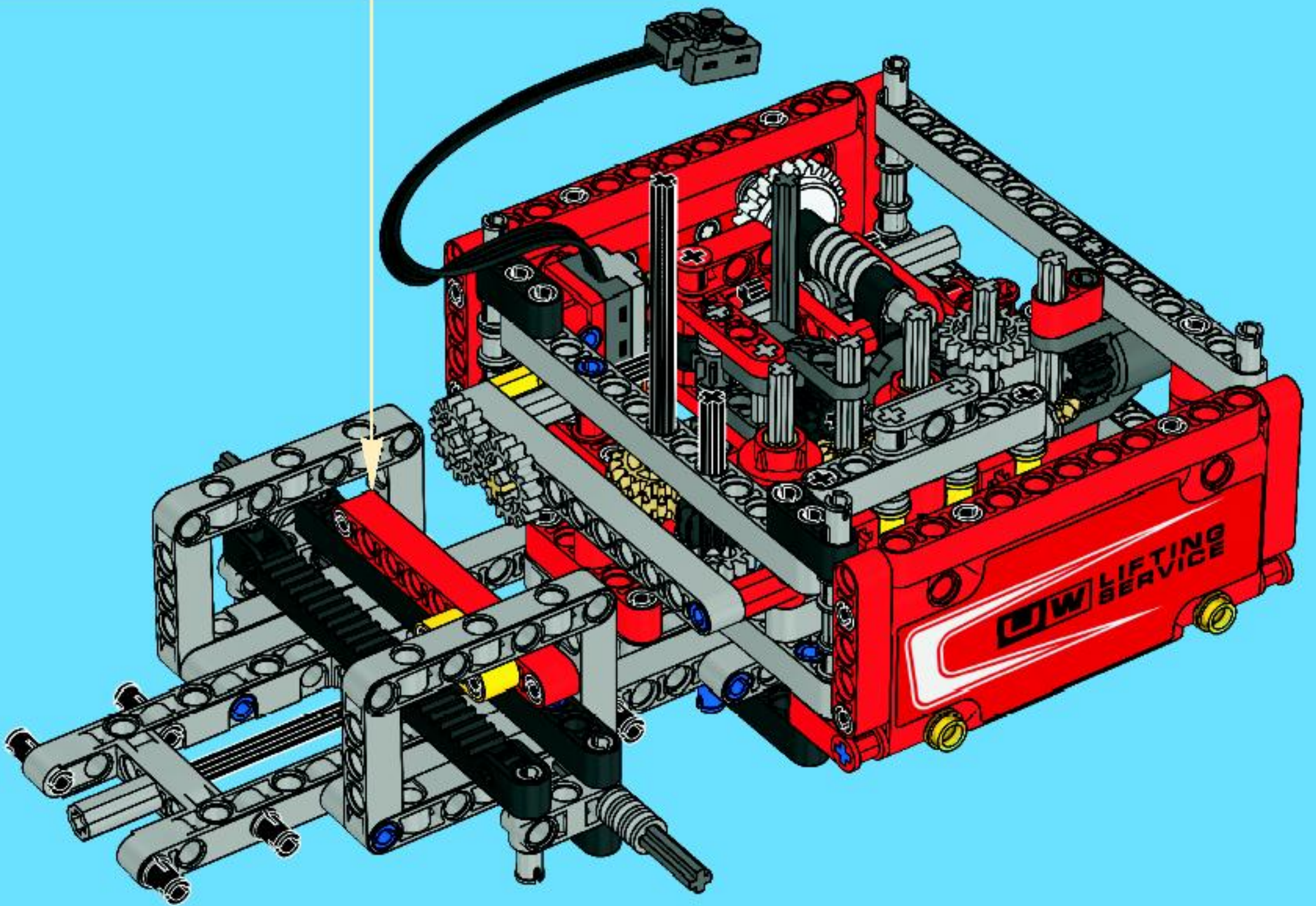
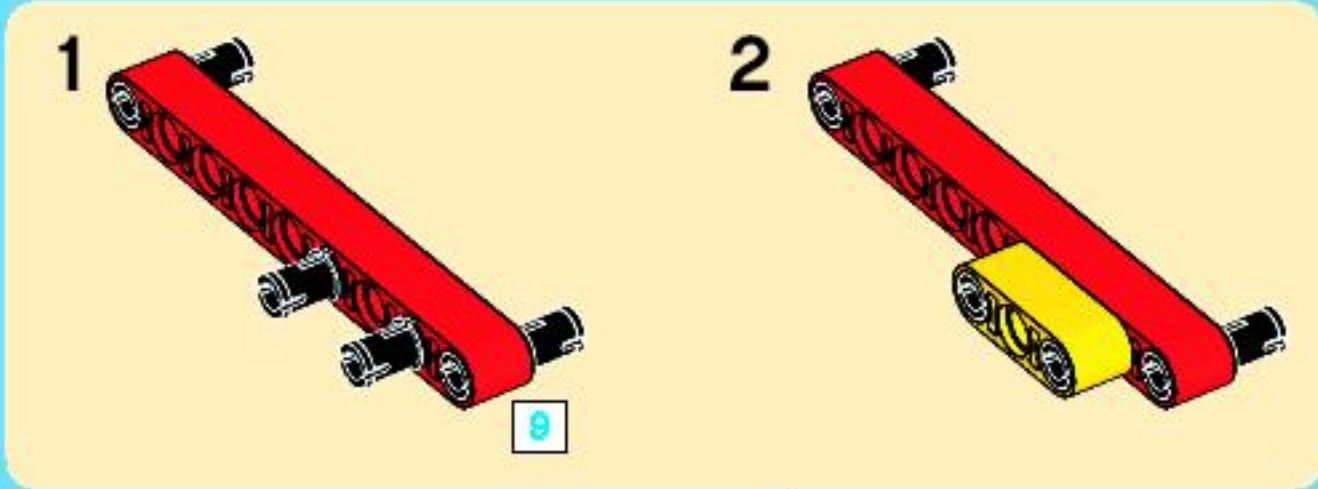
49



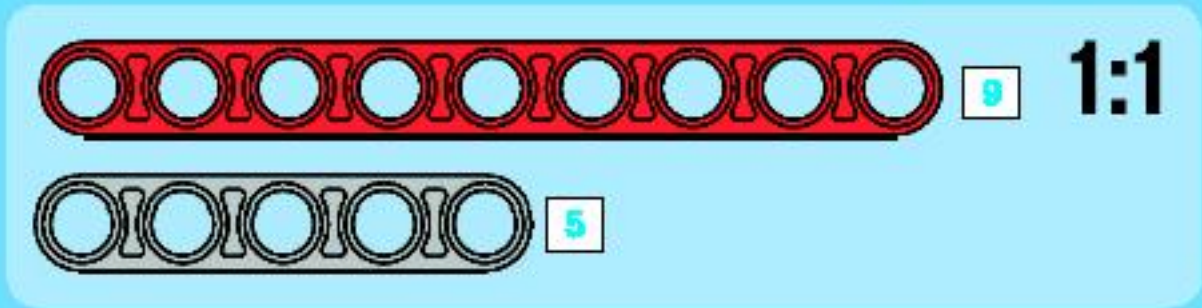
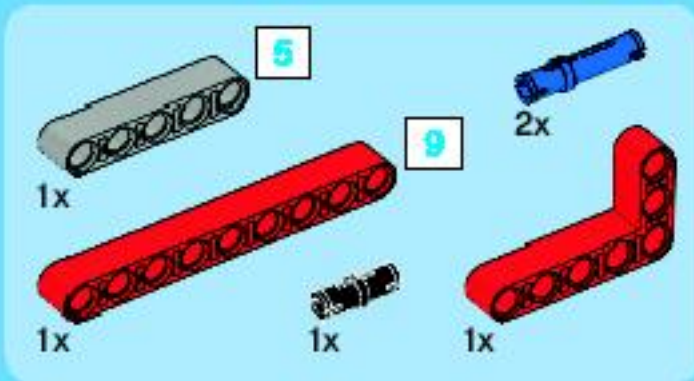




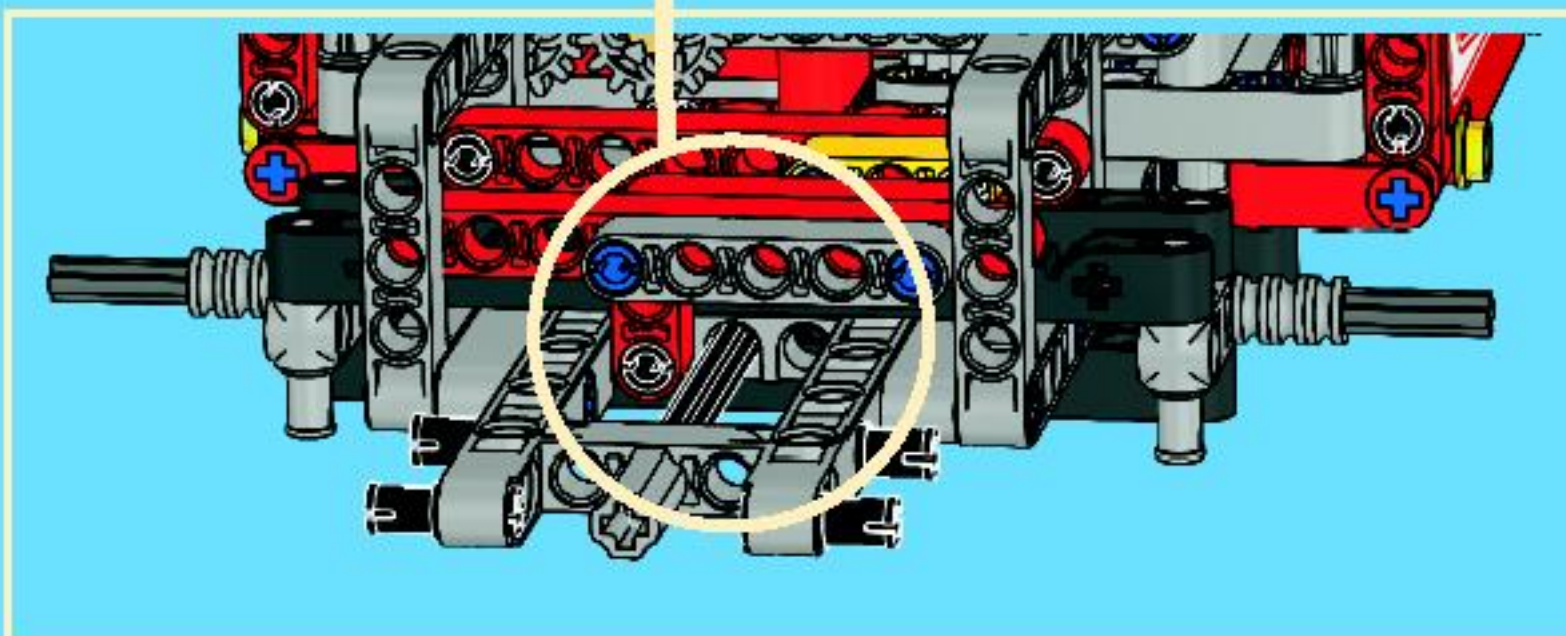
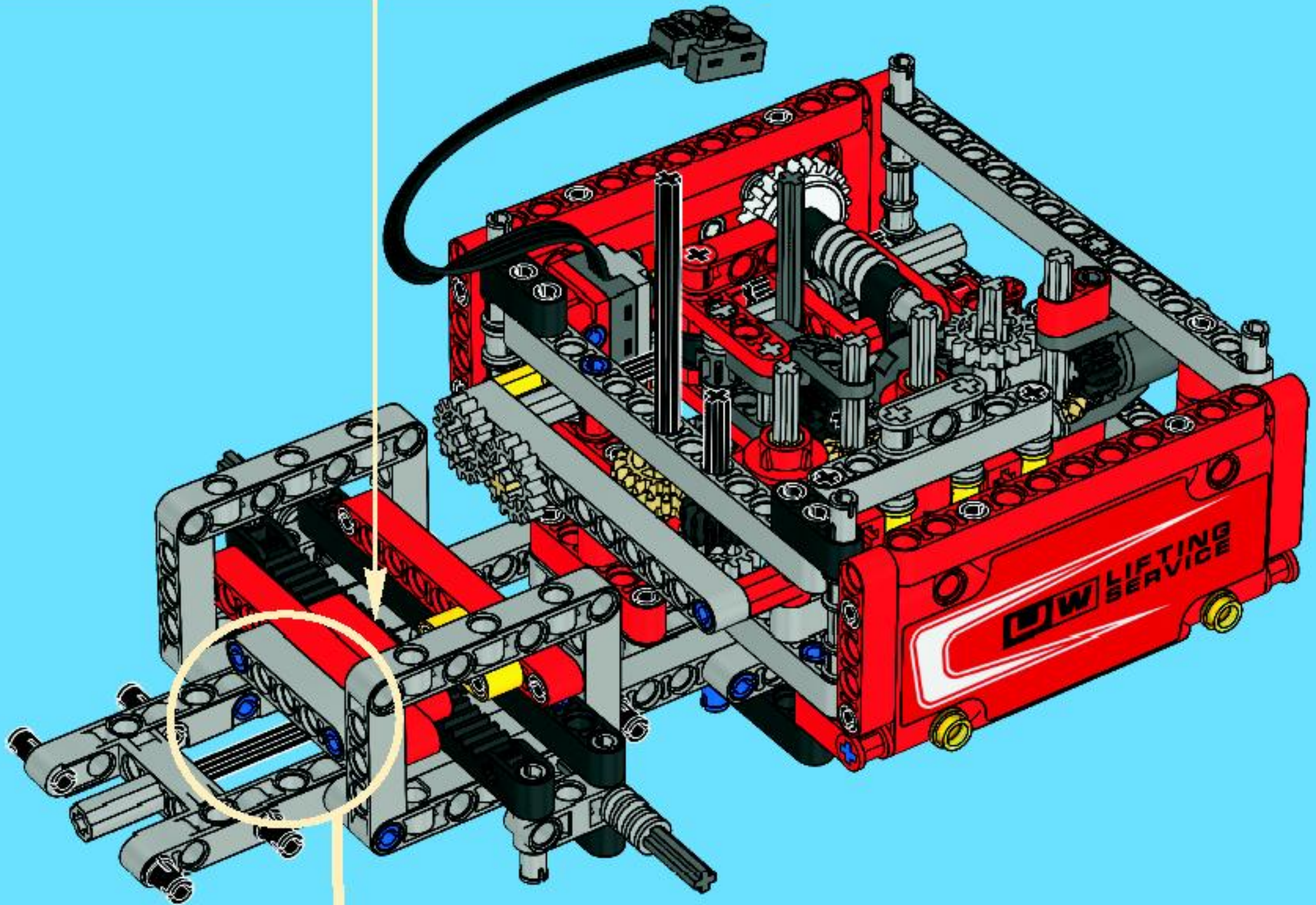
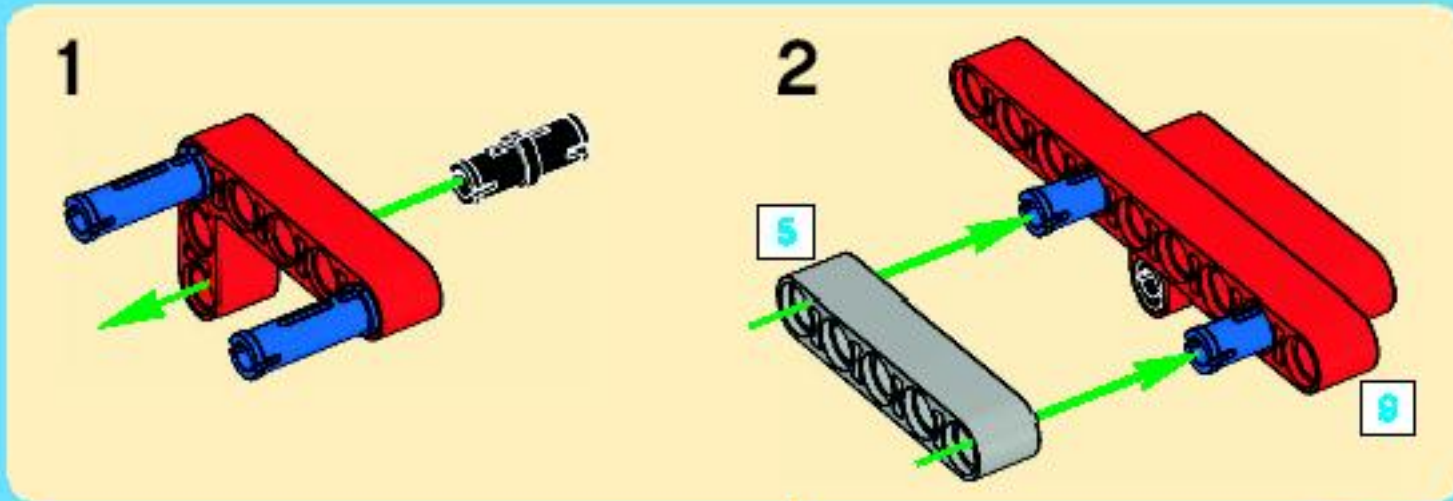
# 50







# 51

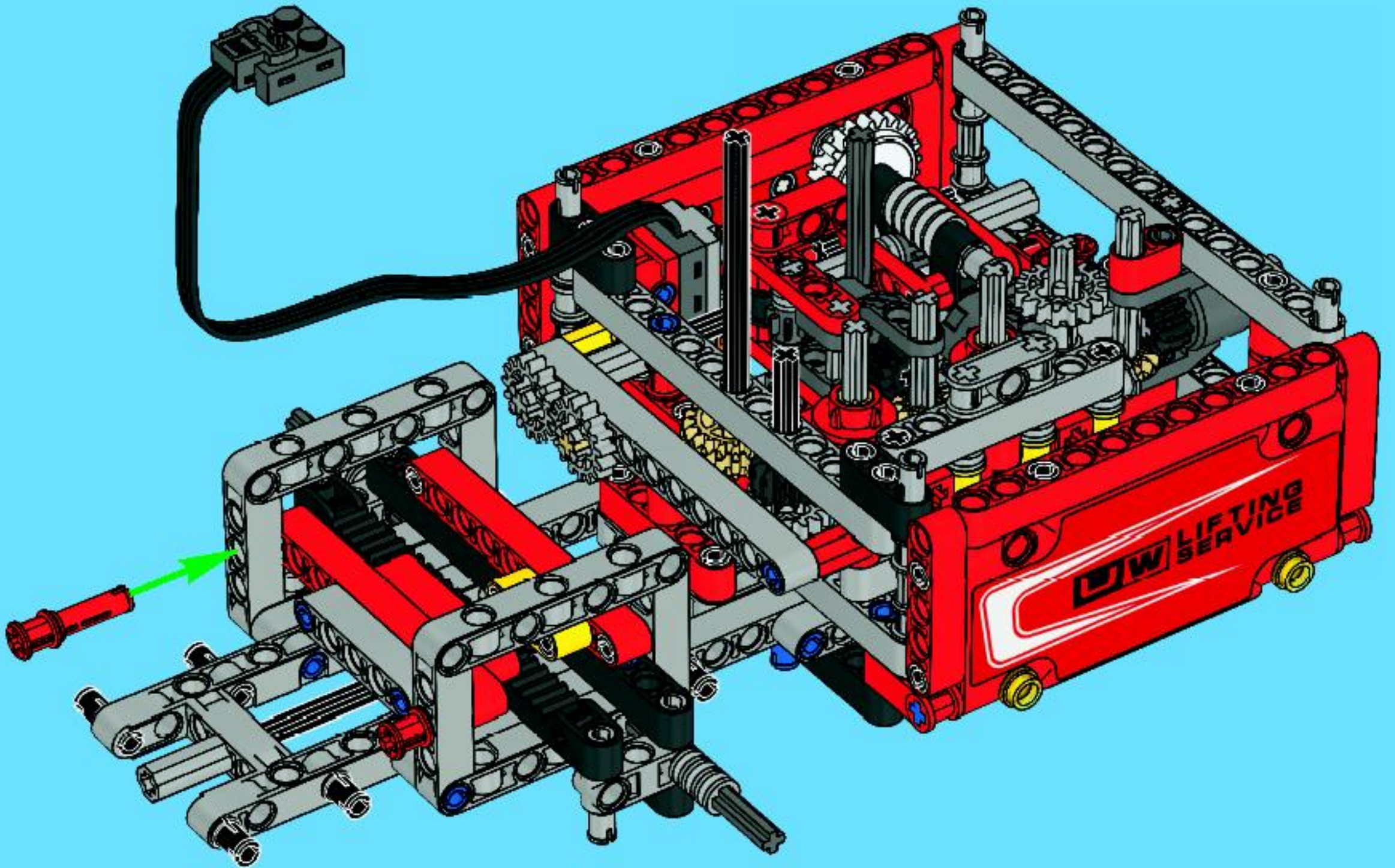




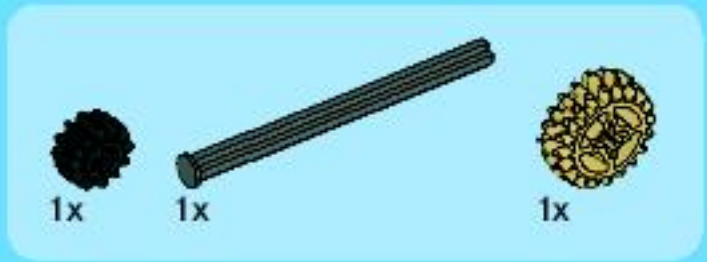


2x

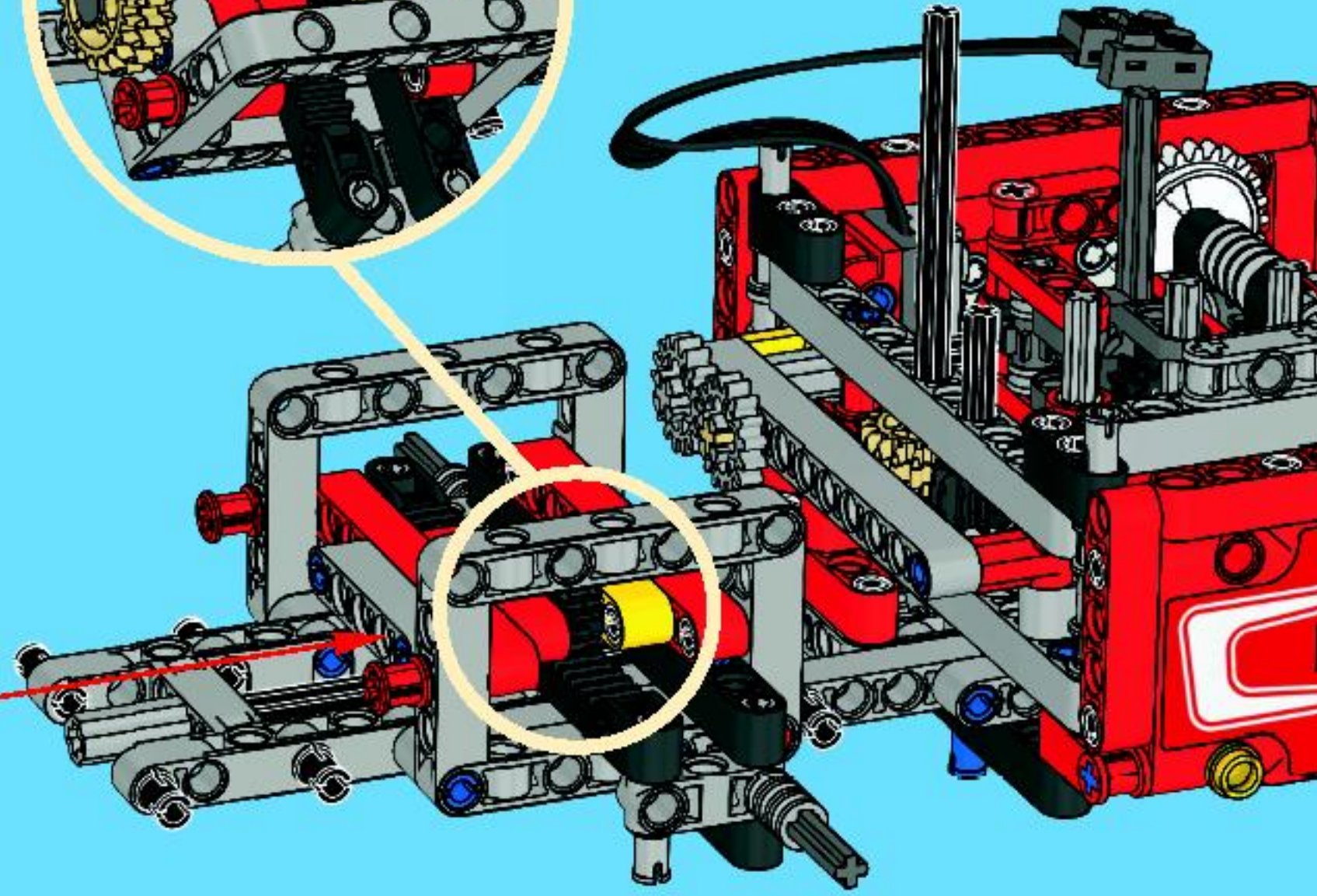
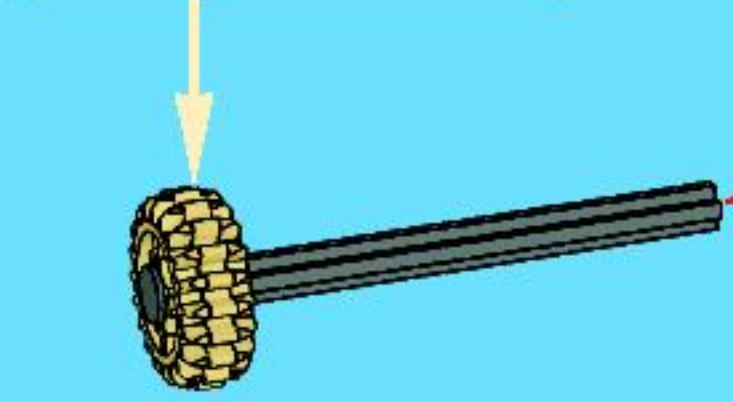
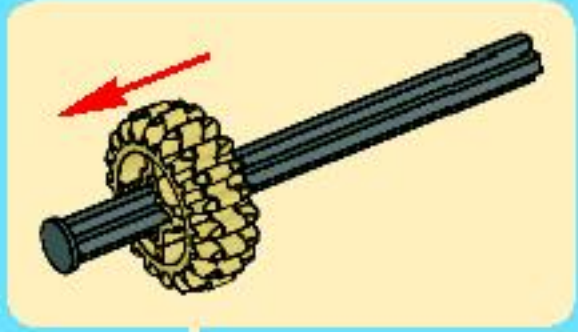
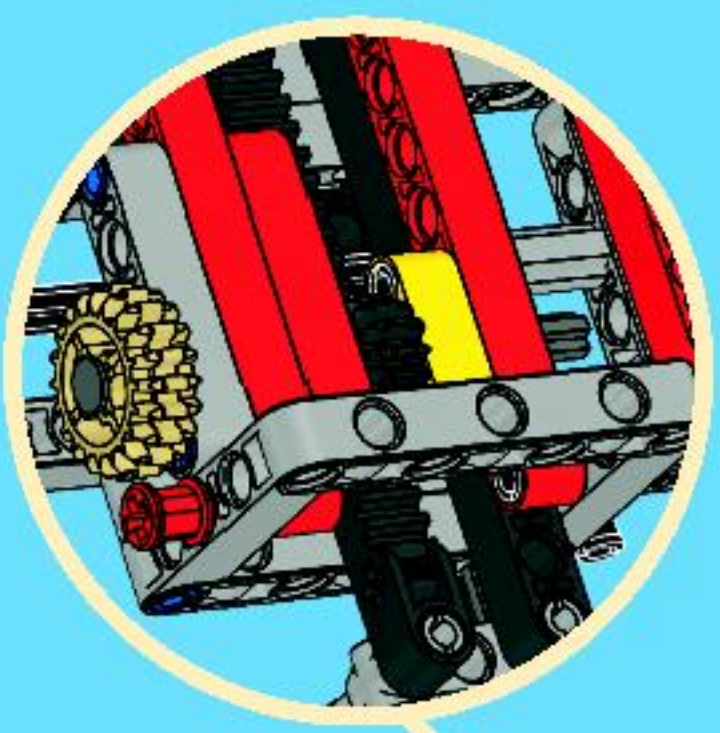
# 52



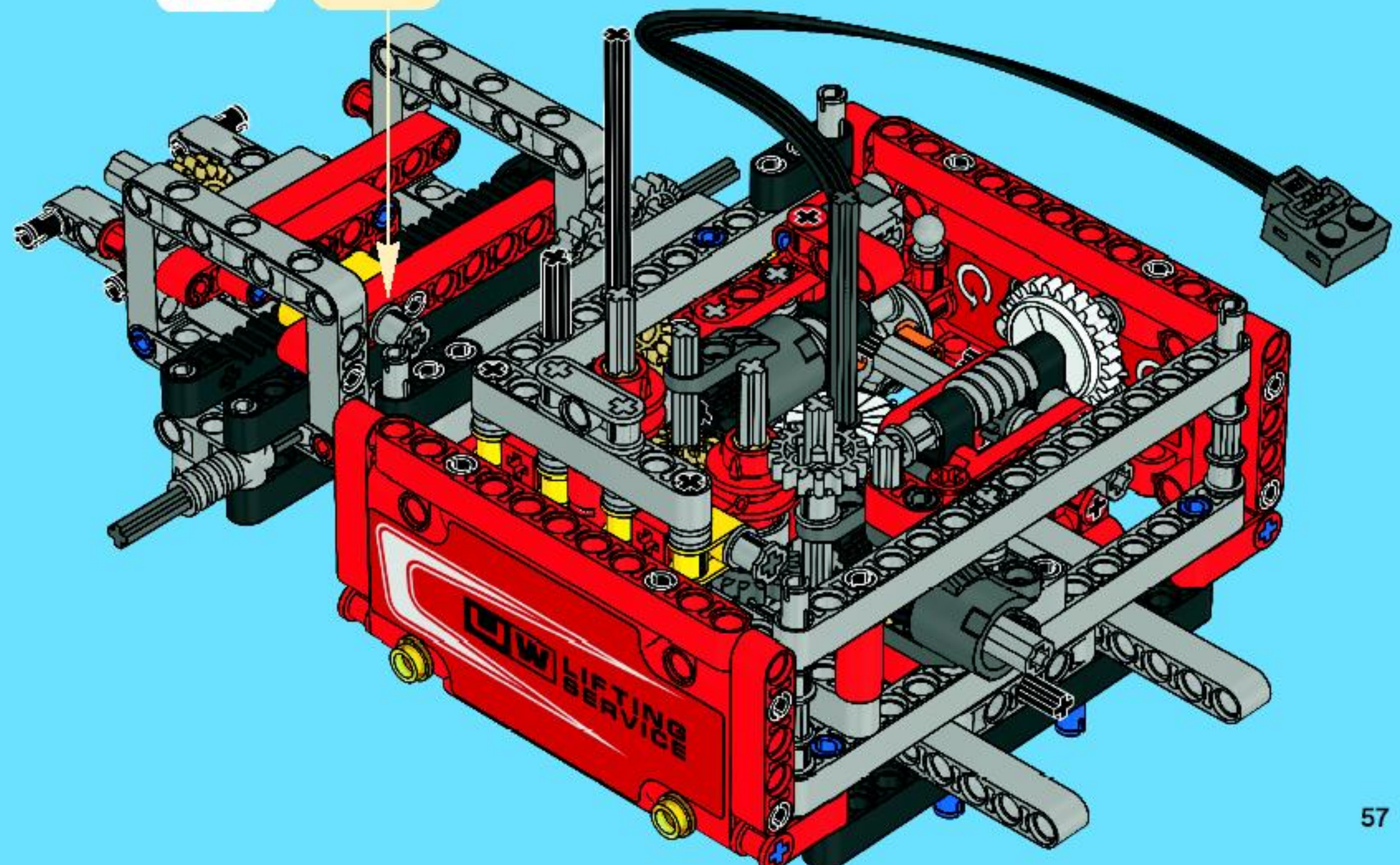




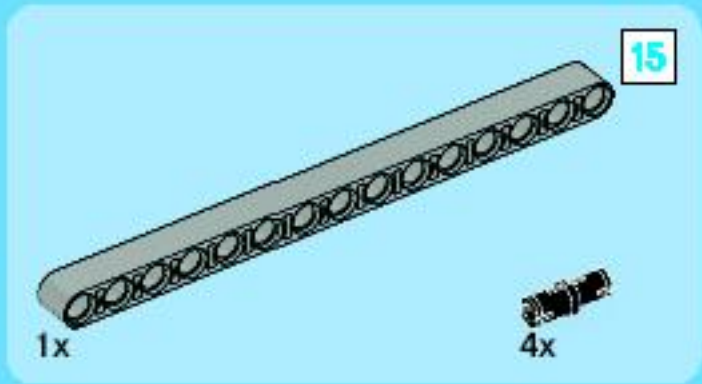
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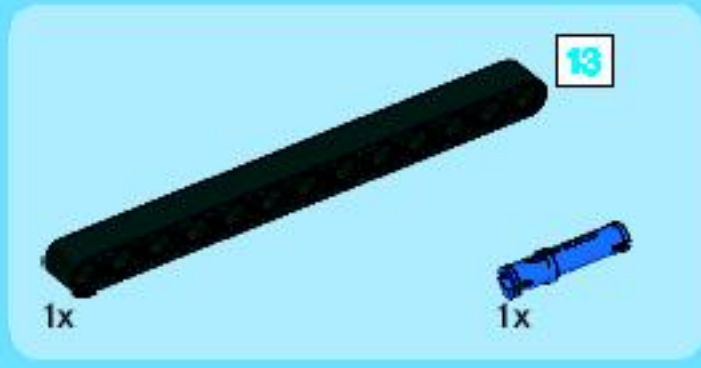
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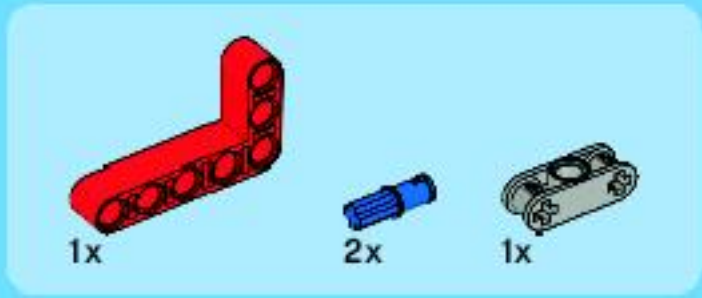




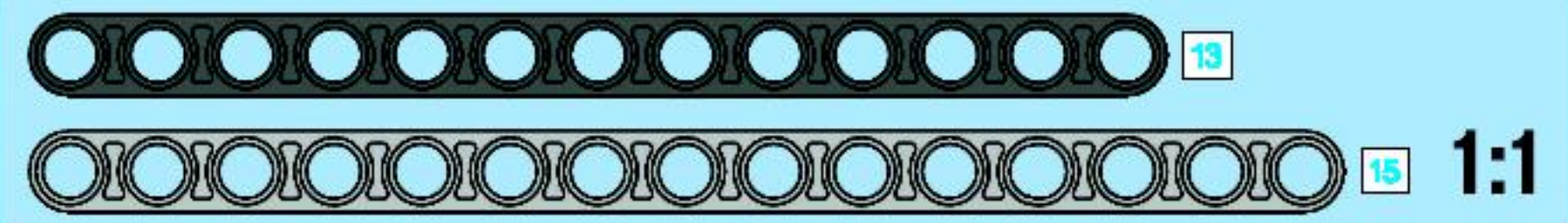
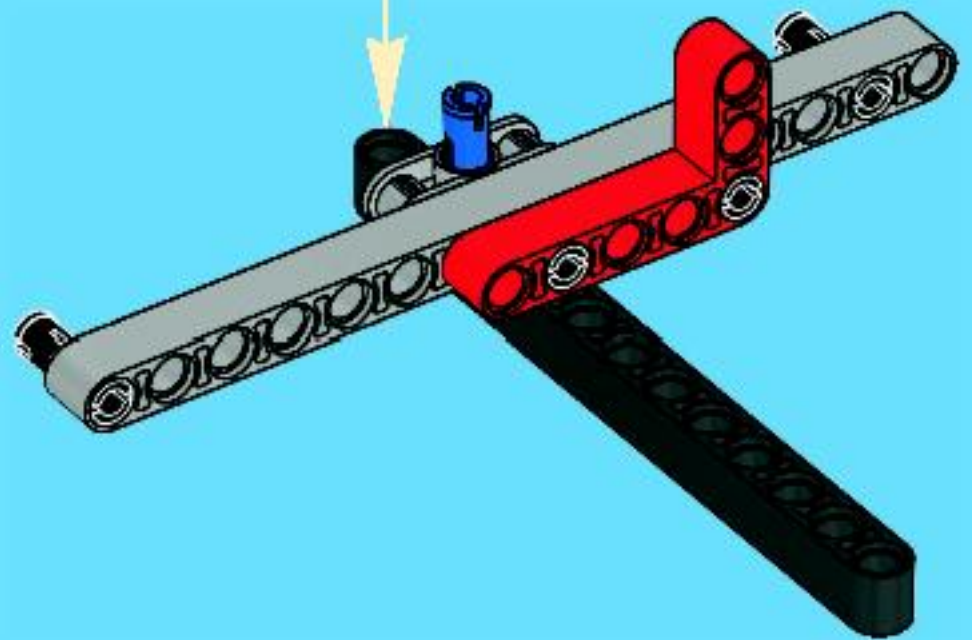
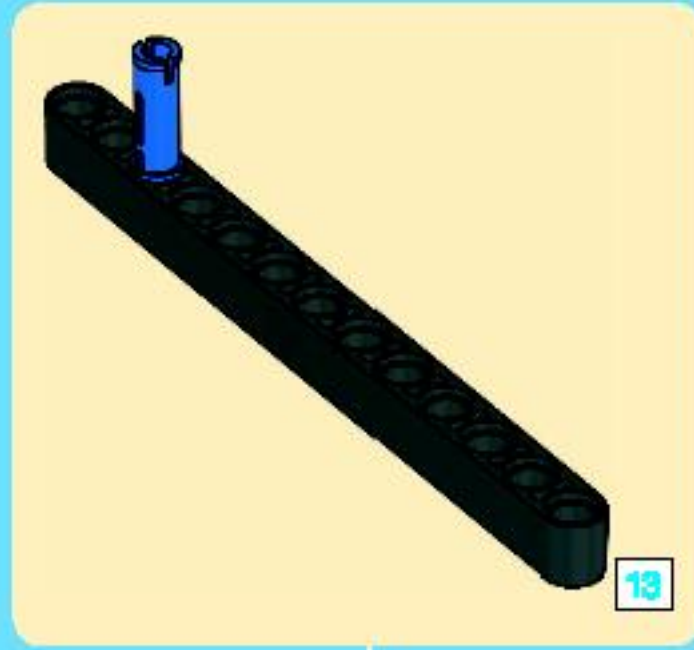
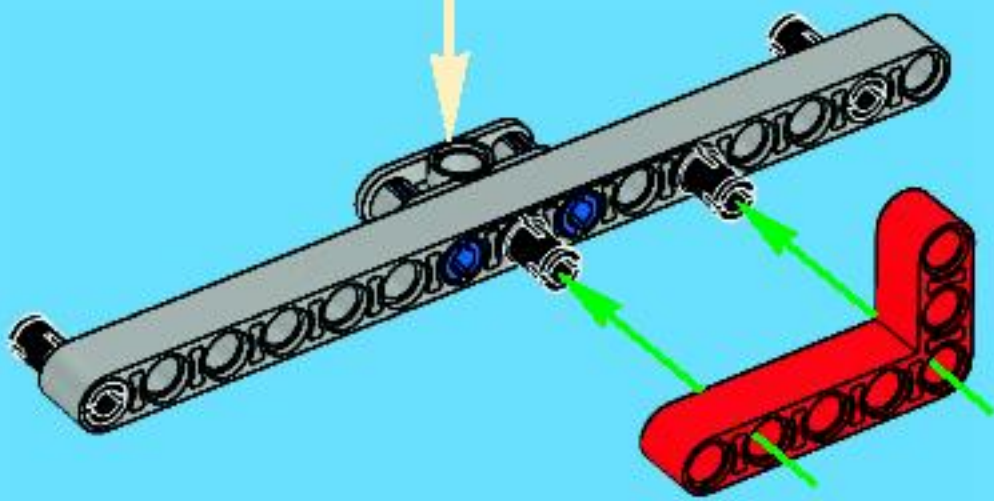
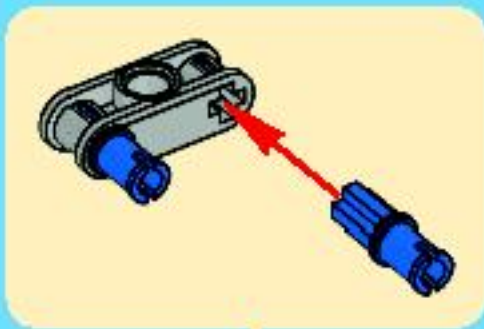
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3

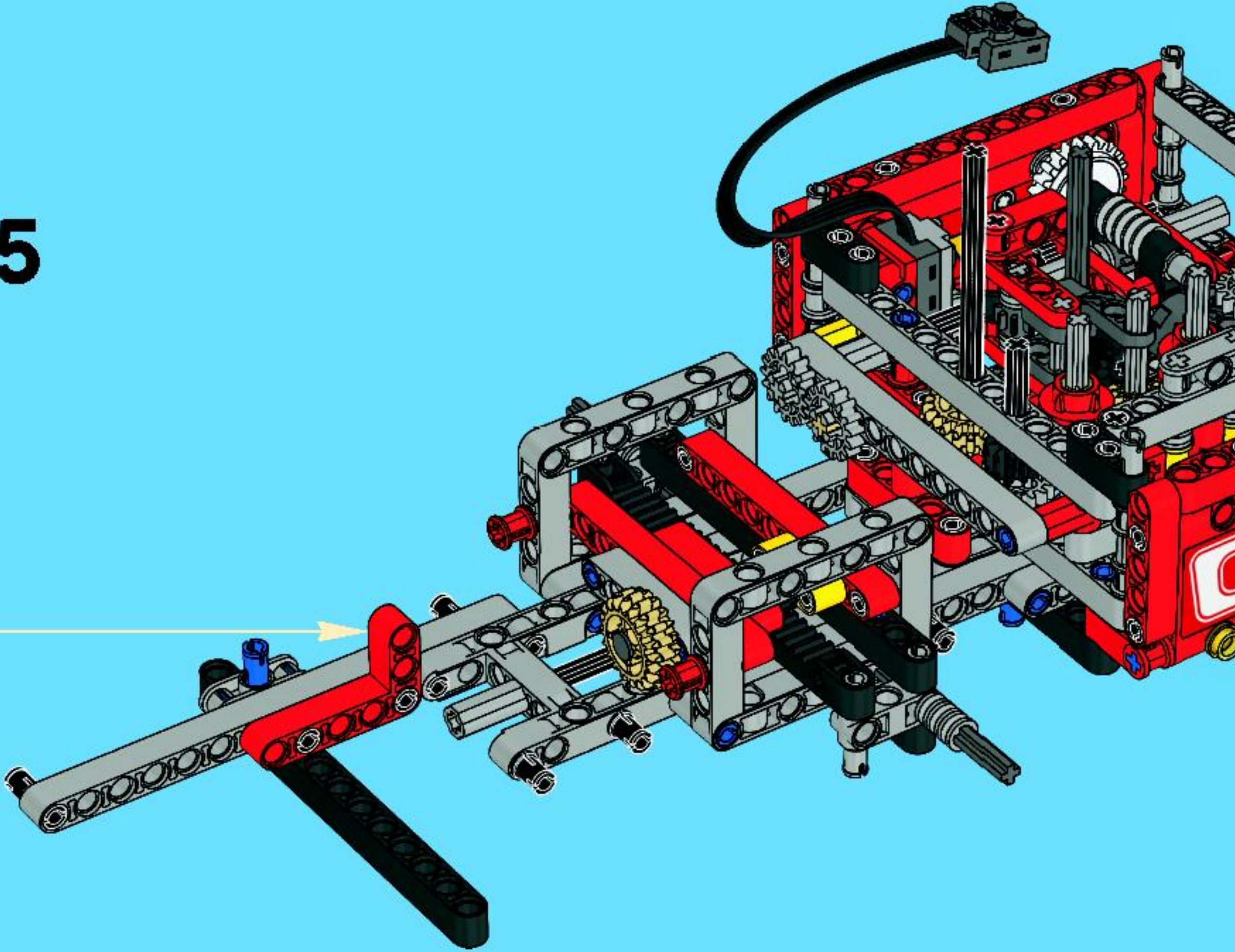


2

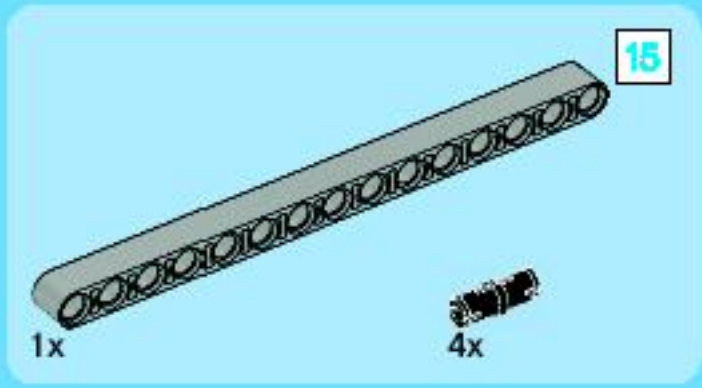




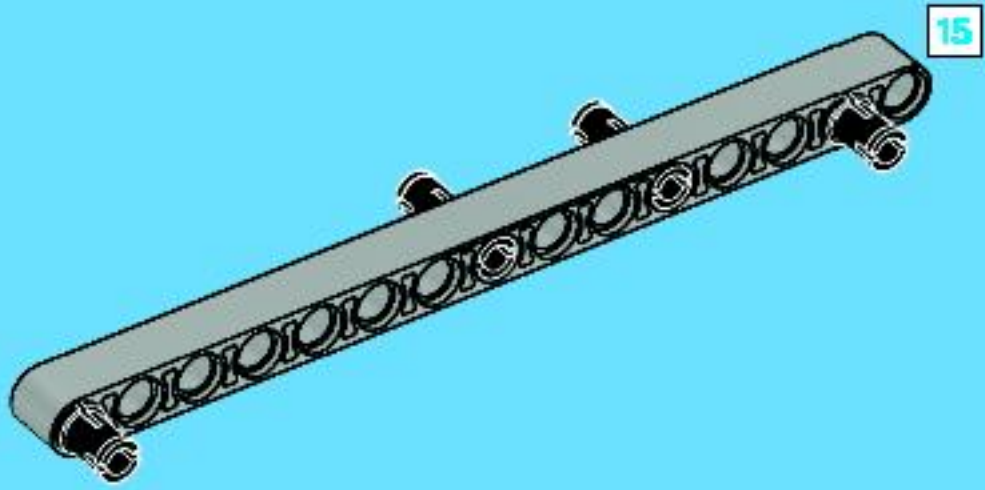
55



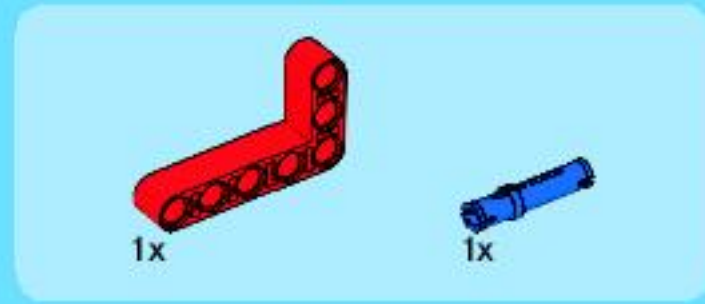
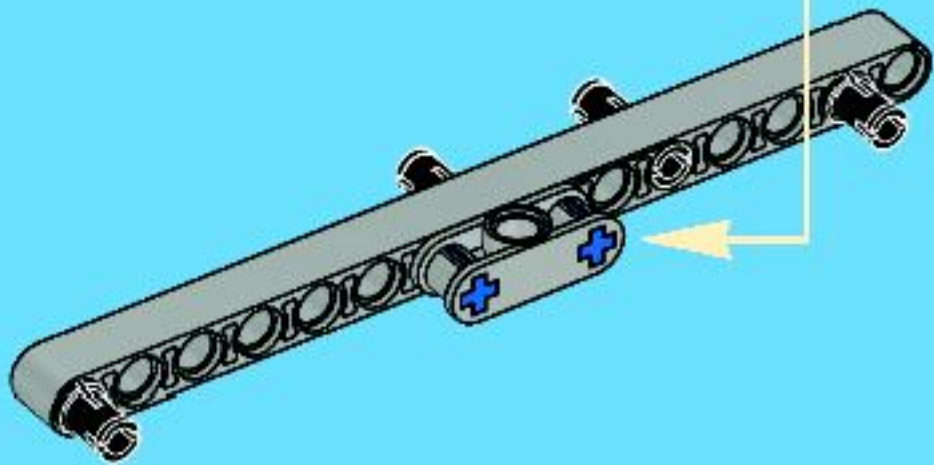
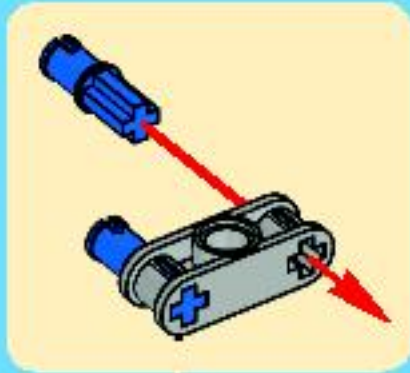




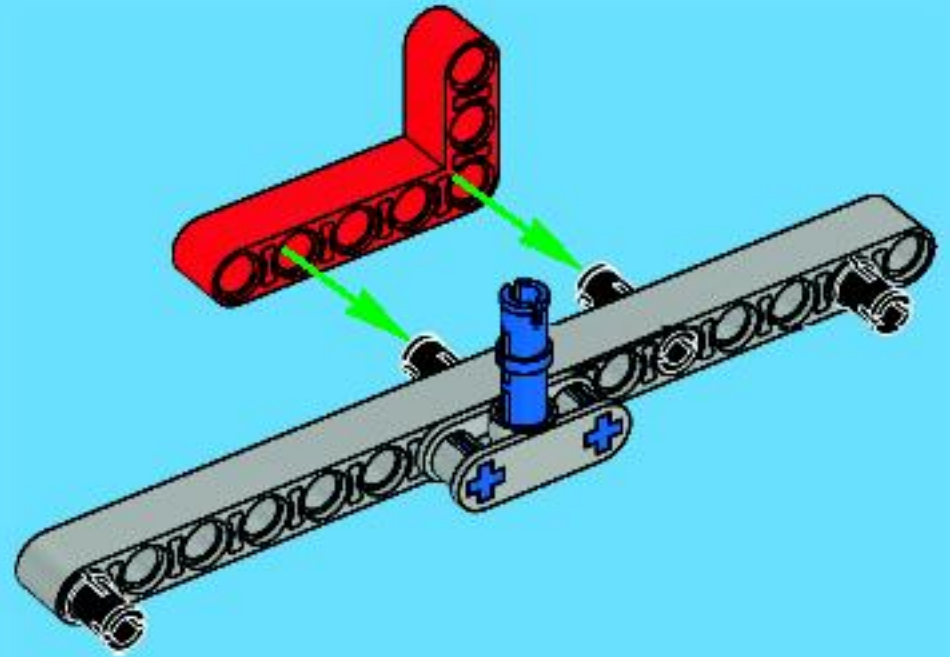
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2

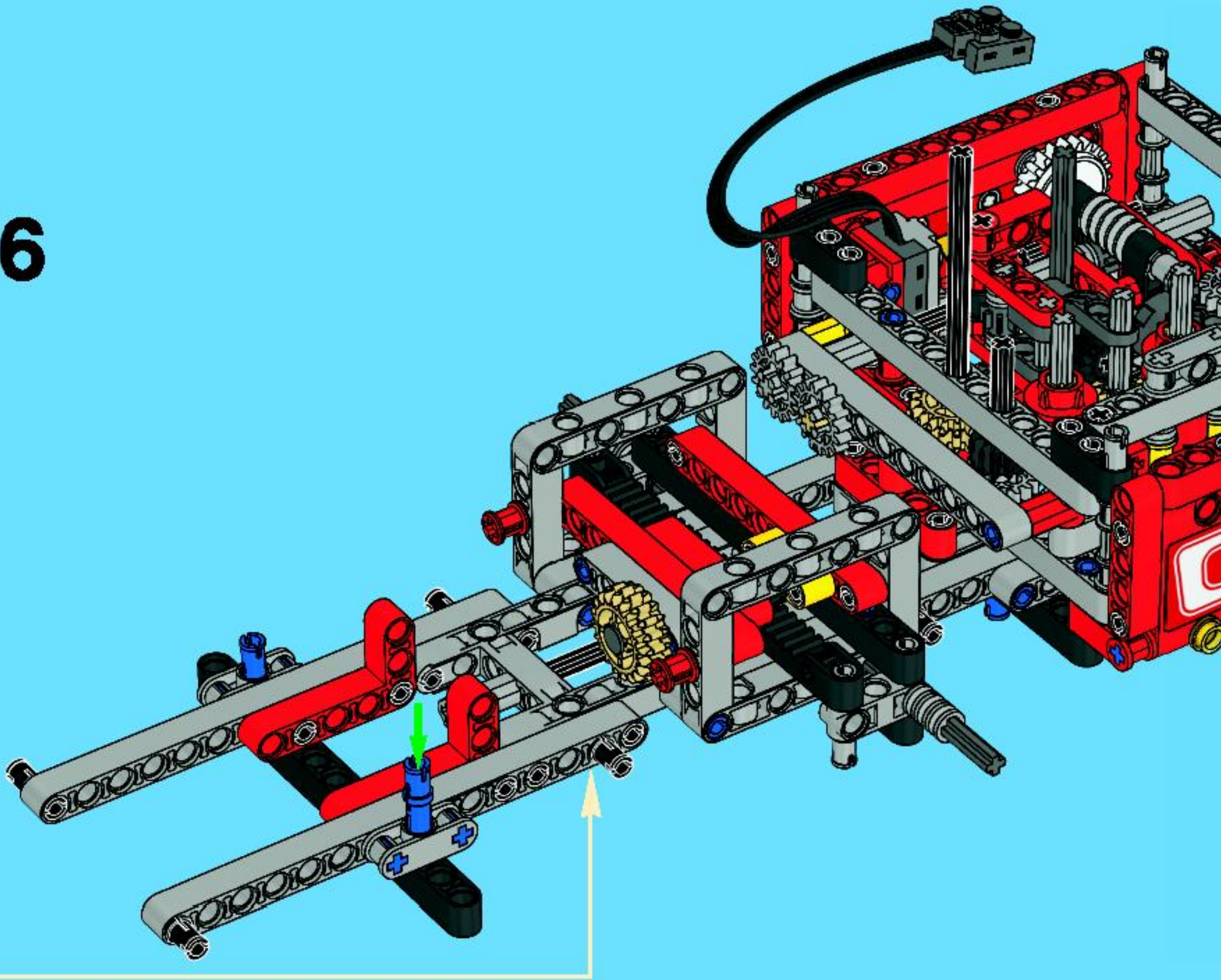


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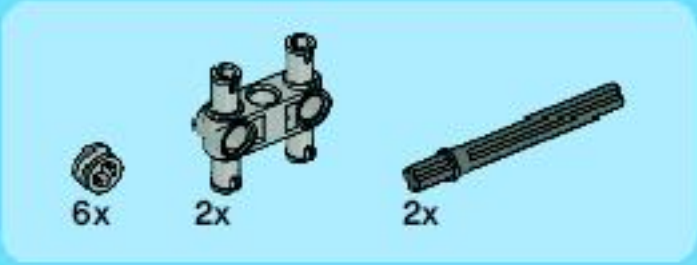




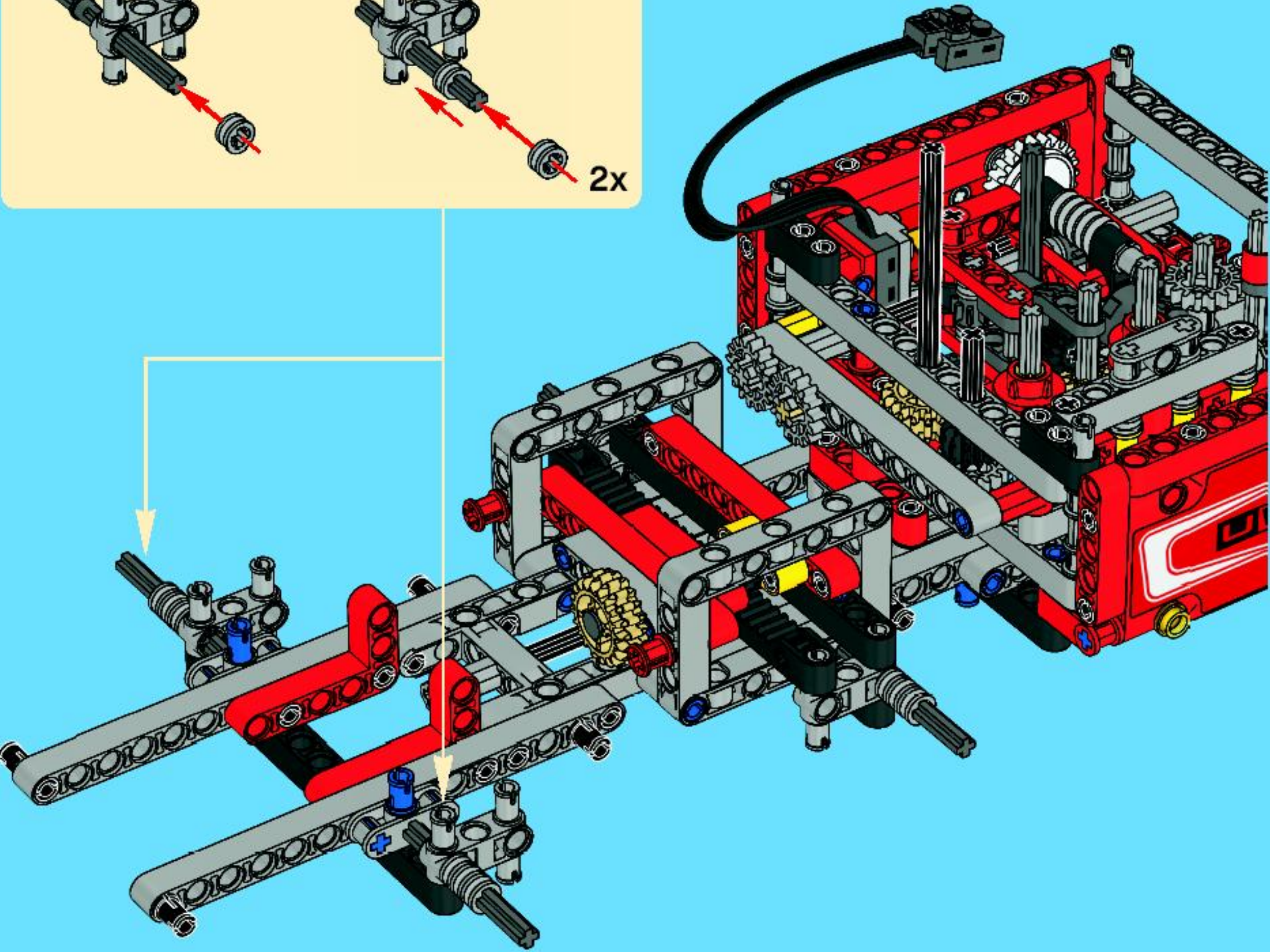
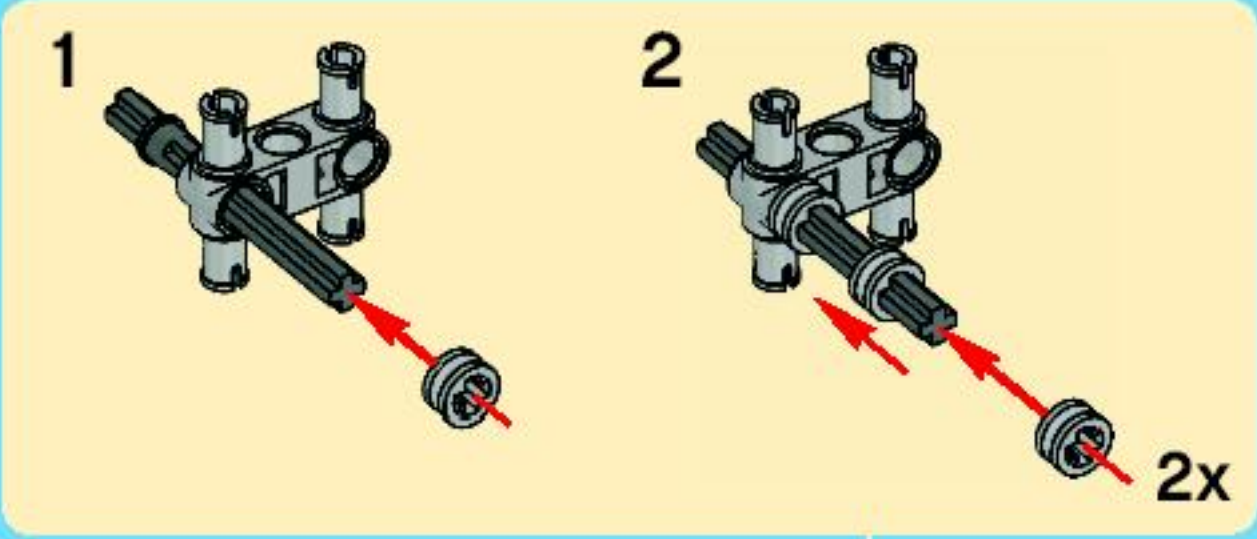
56



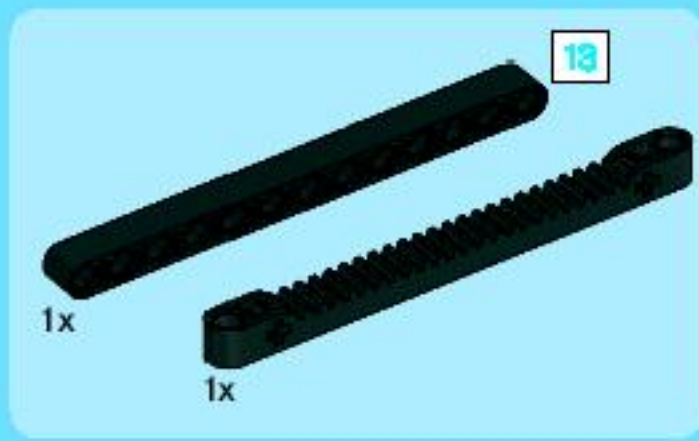




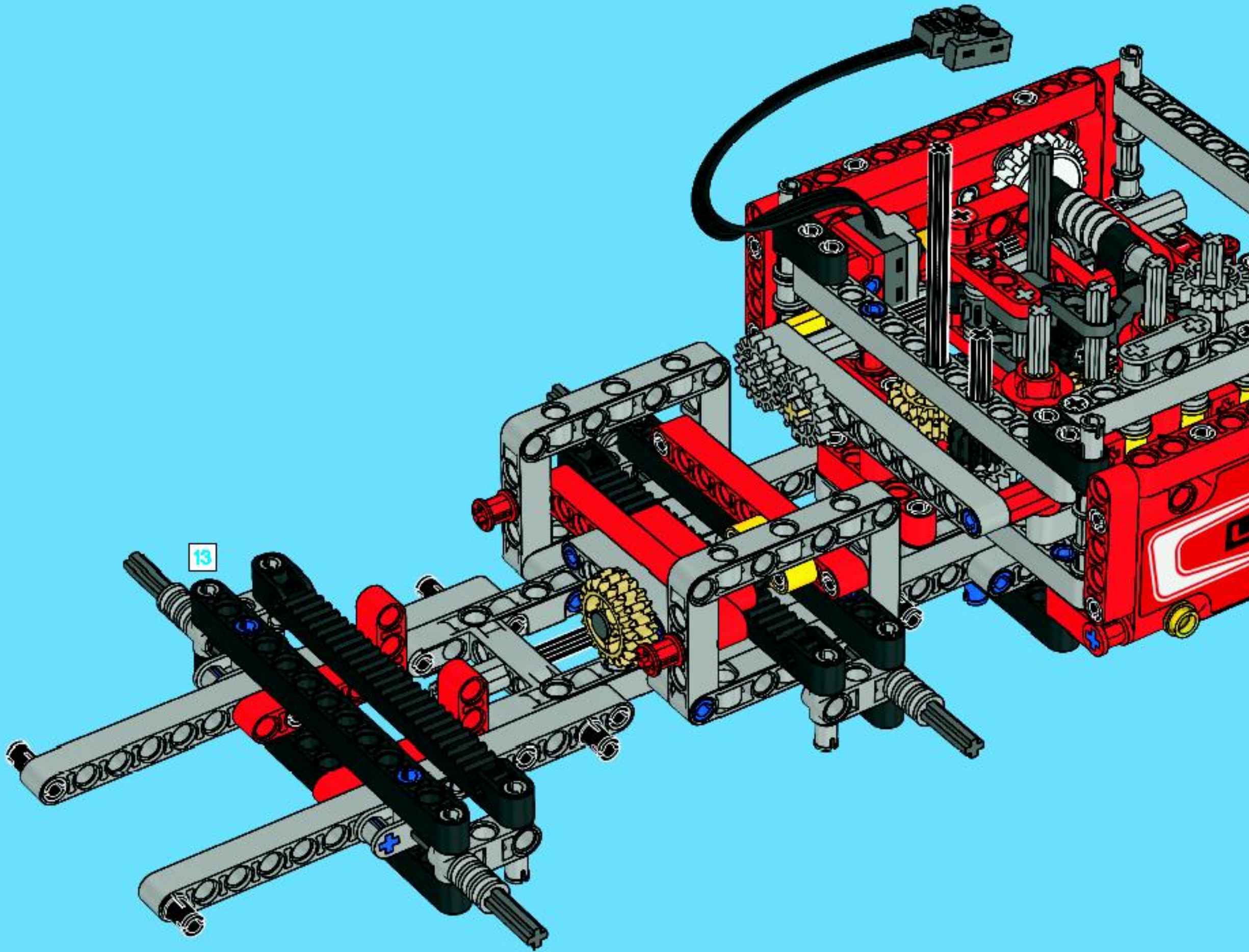
# 57



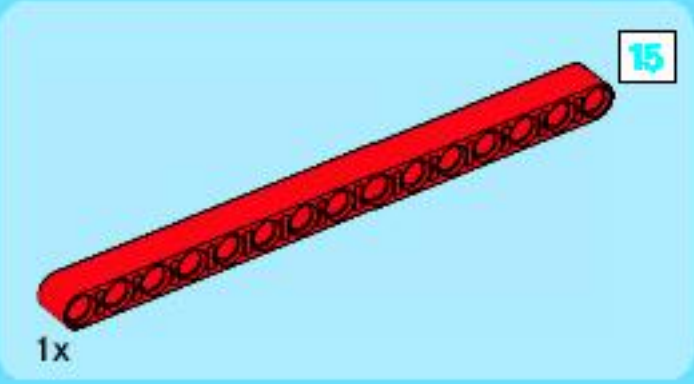




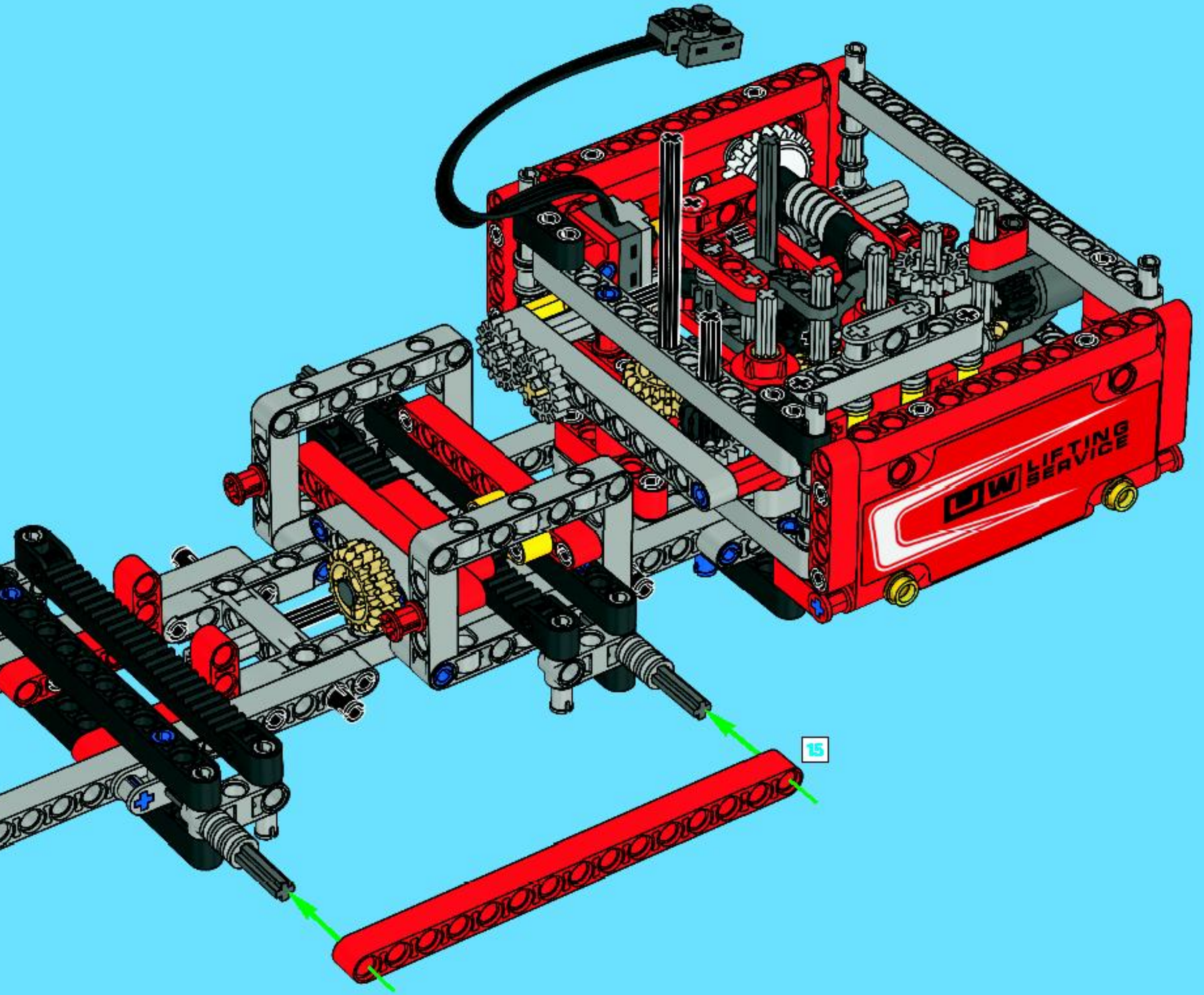
58



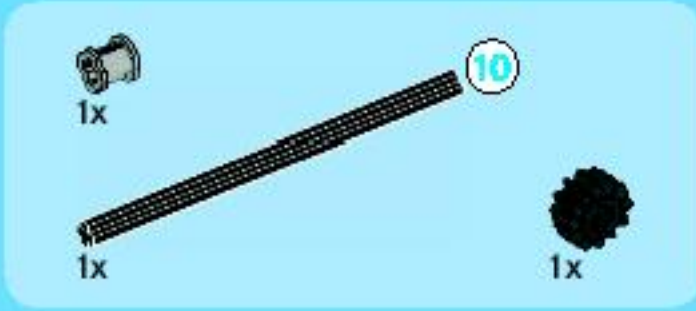
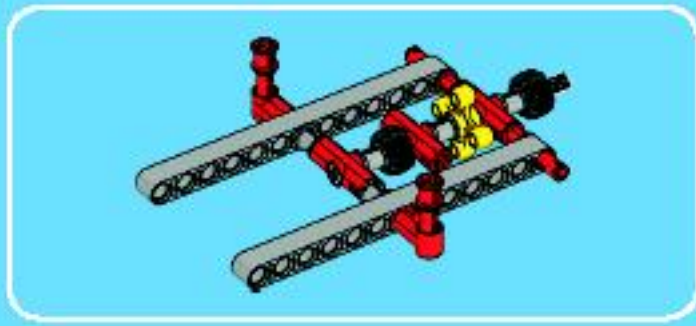




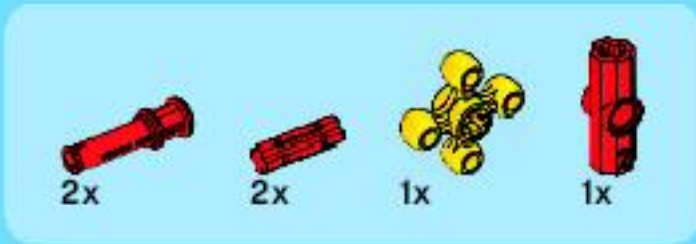
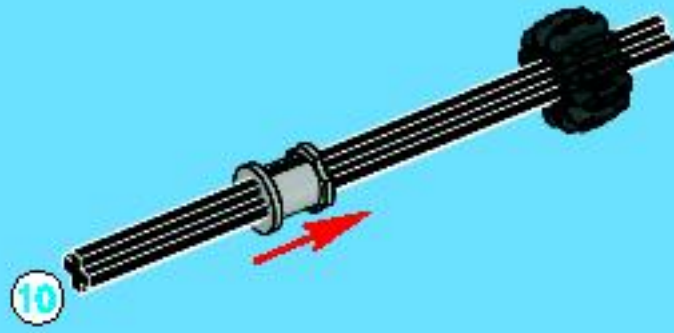
# 59



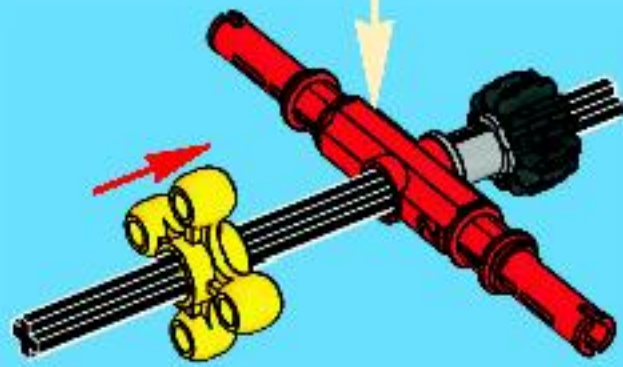
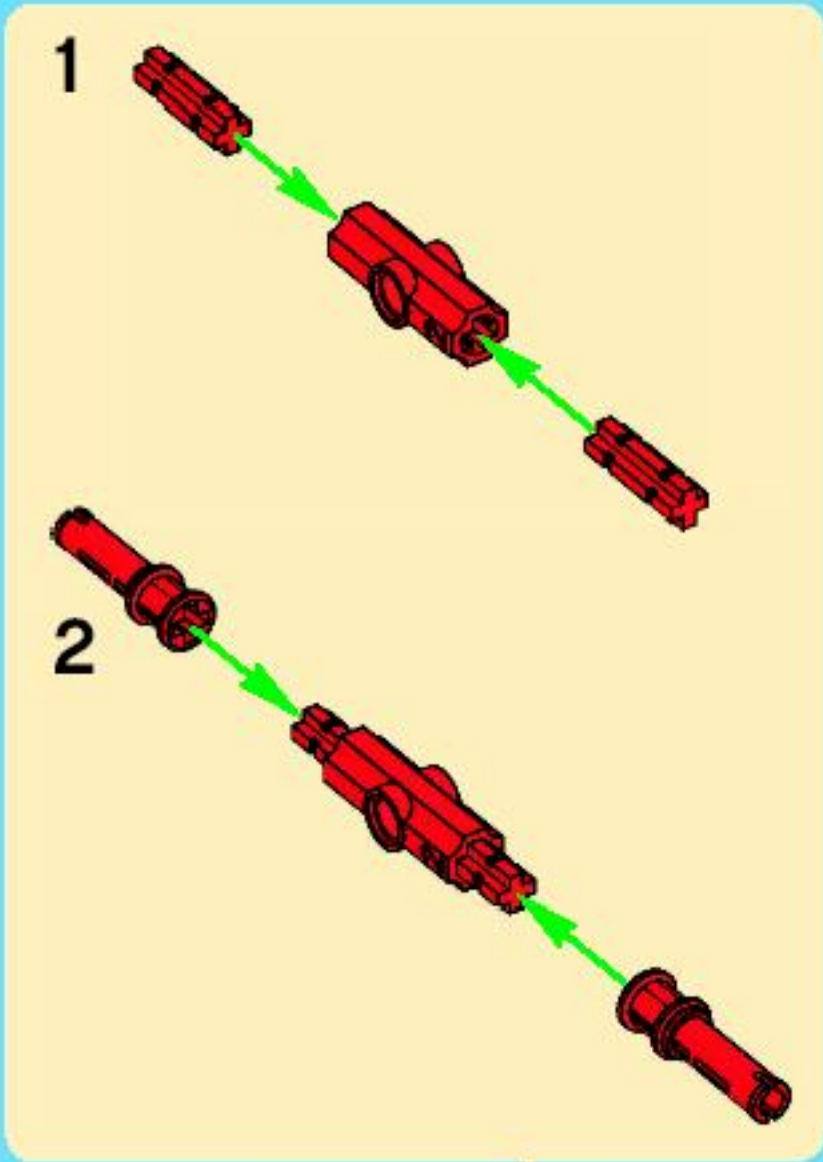




1



2



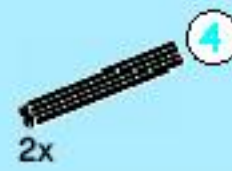
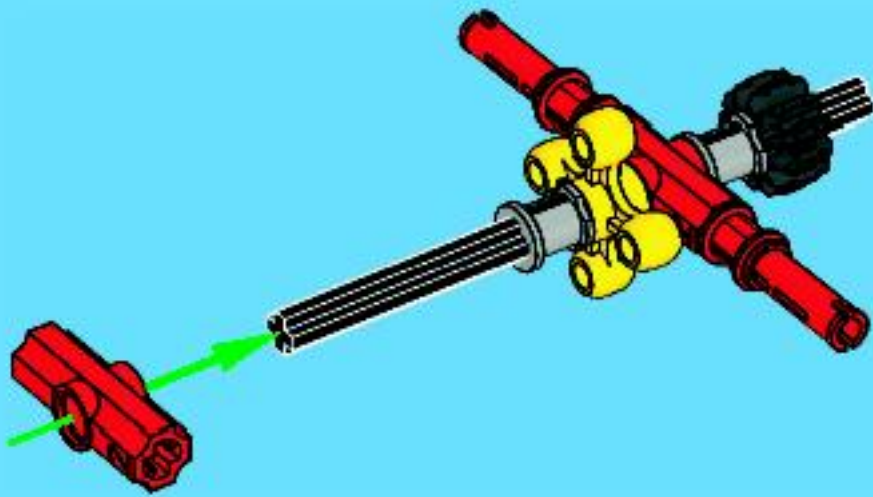




1x

1x

3

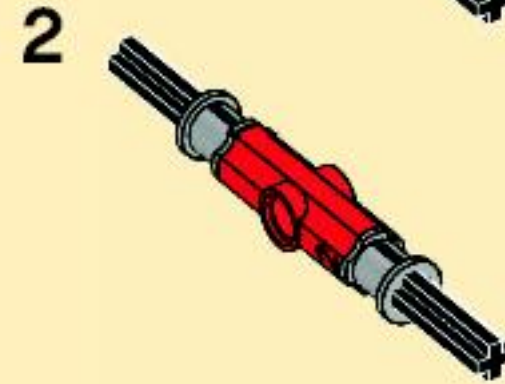


2x

2x

1x

5



1

2

4

4

4

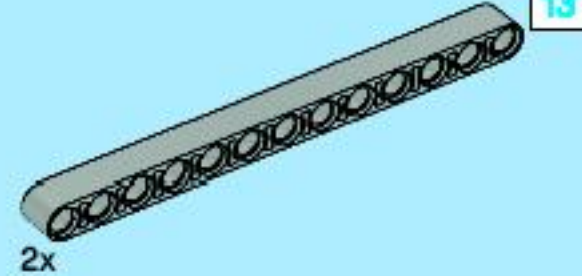
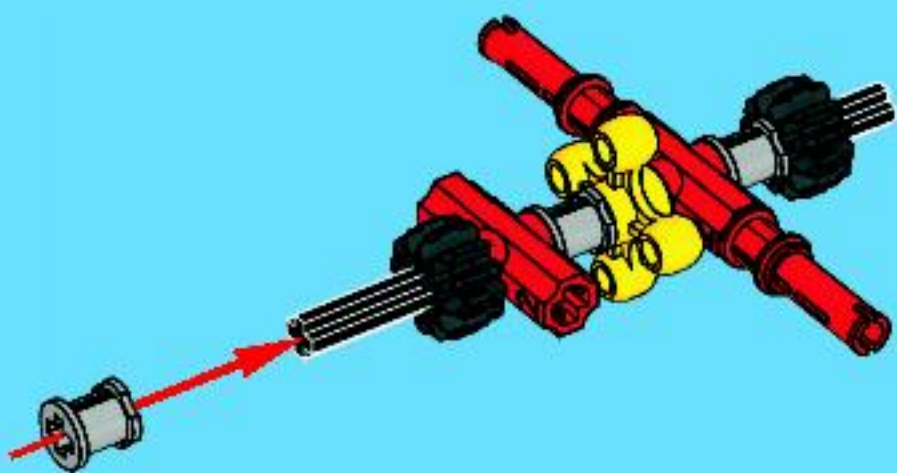
4



1x

1x

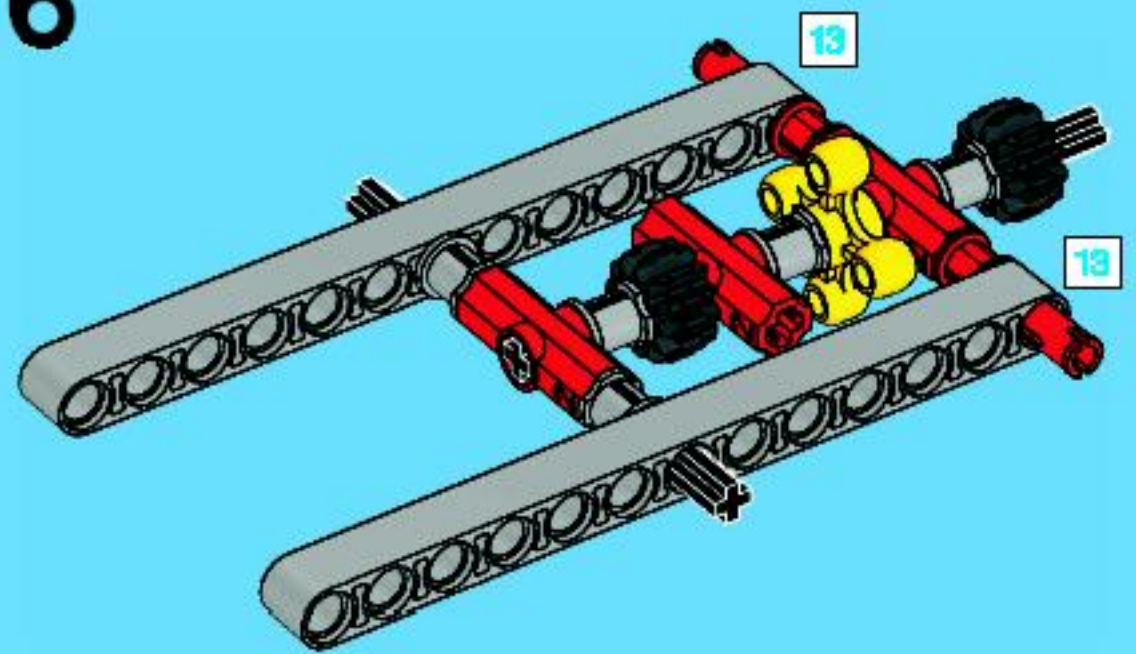
4



2x

13

6



13

13



4



13

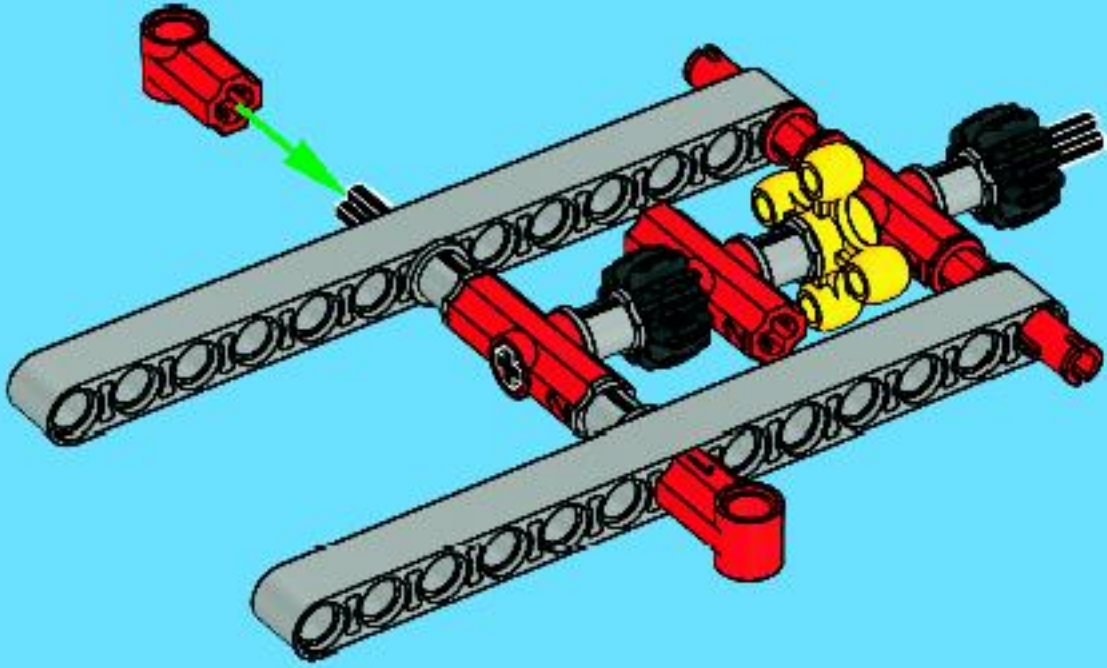
1:1





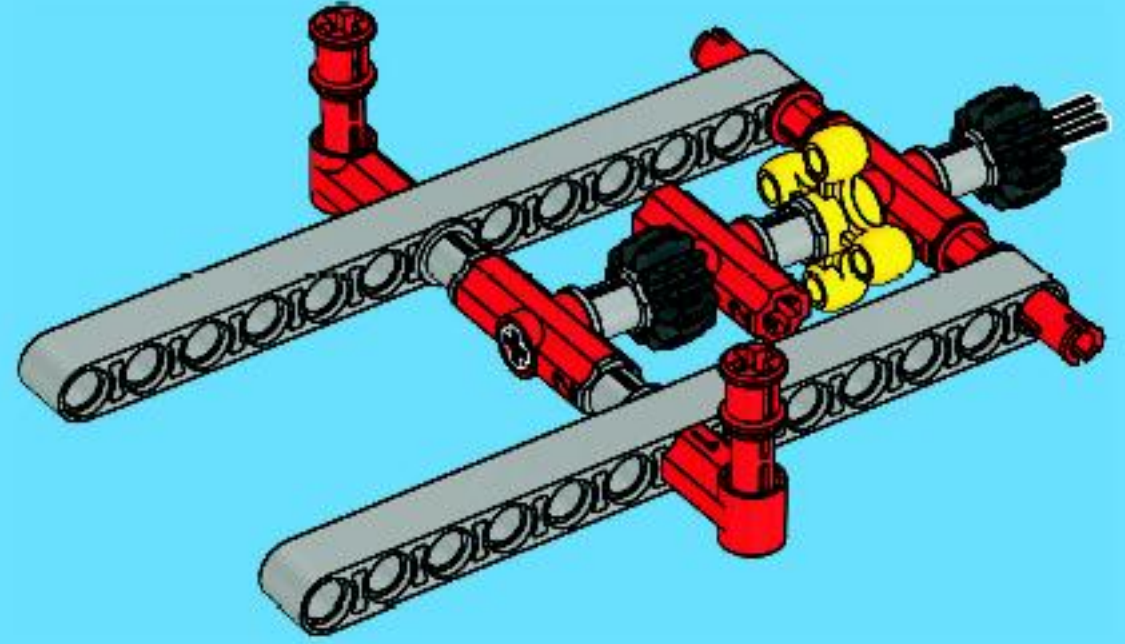
2x

7

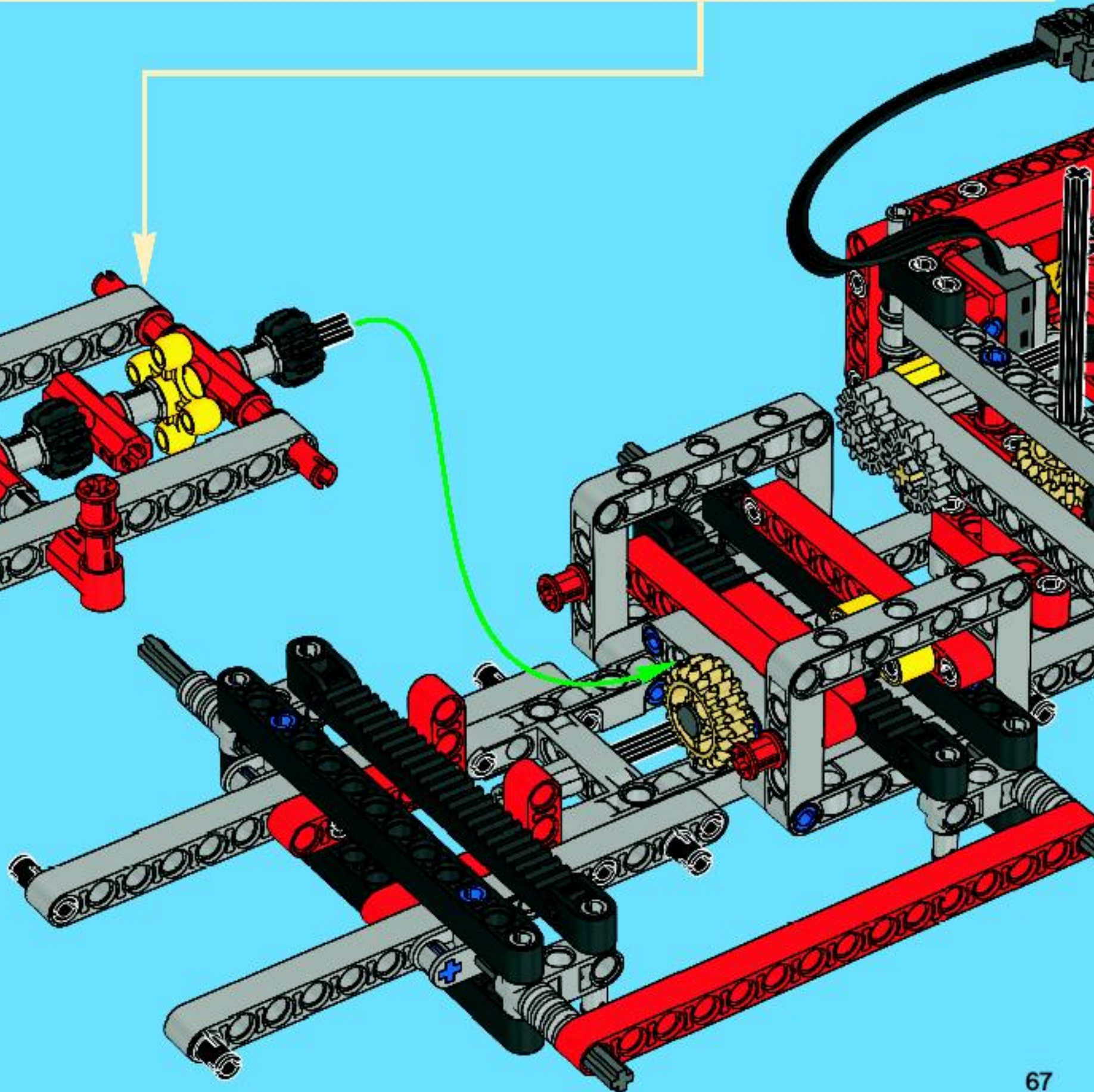
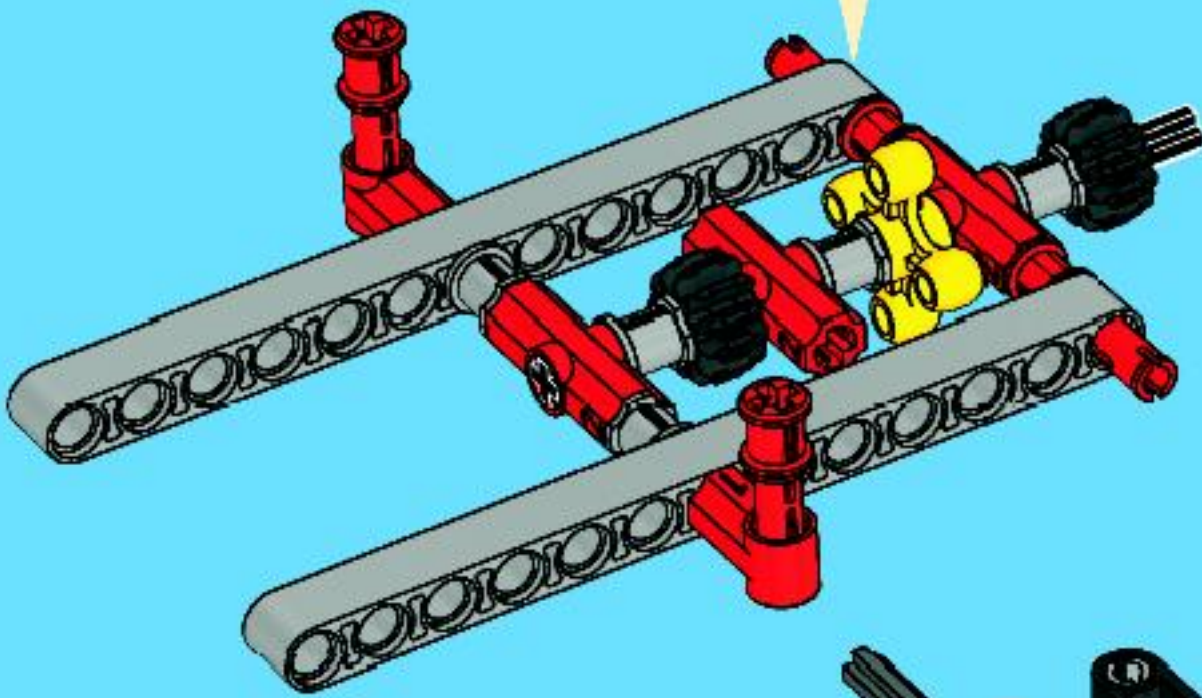


2x

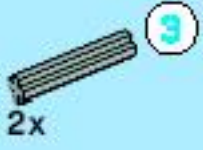
8



60

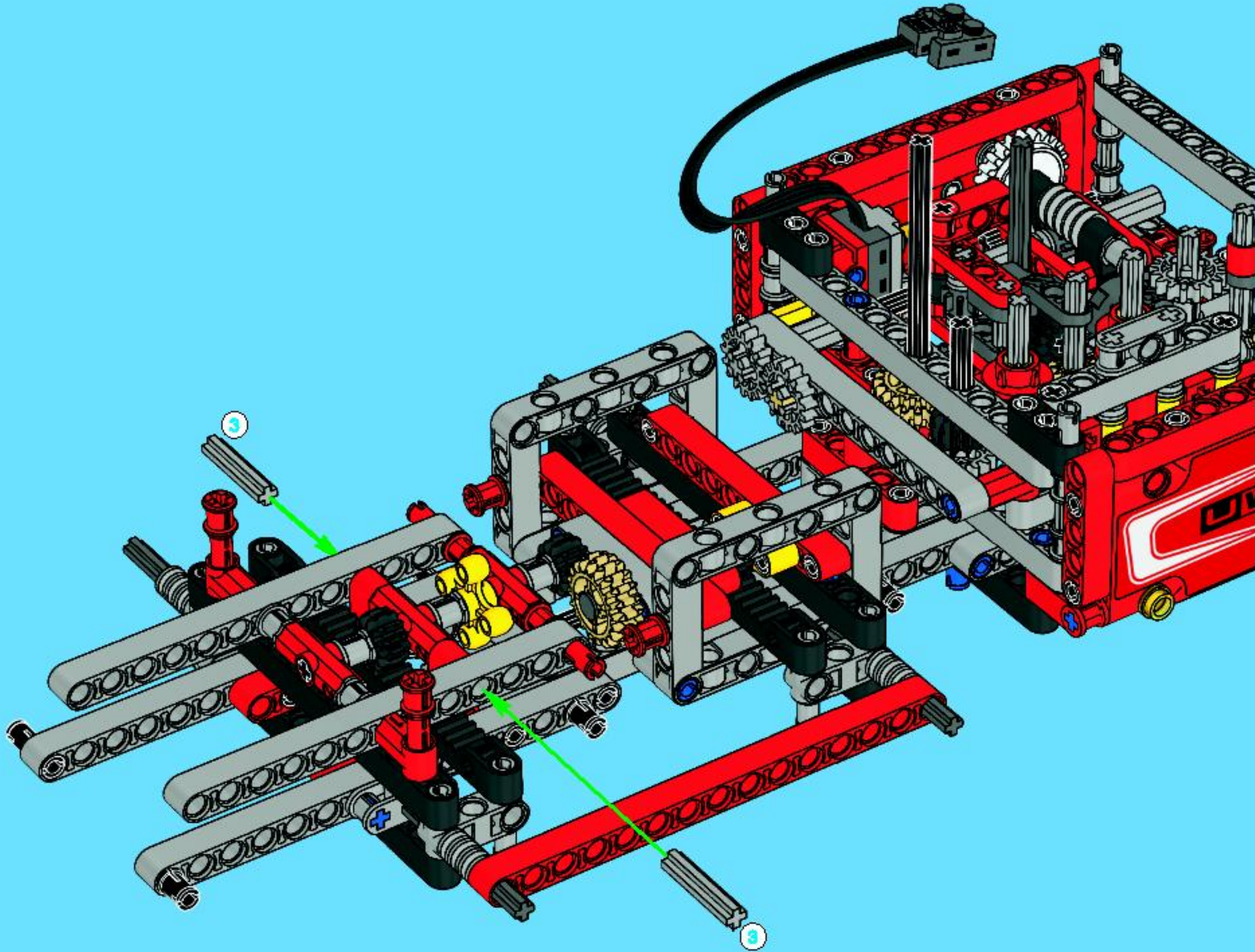






1:1

# 61







2x

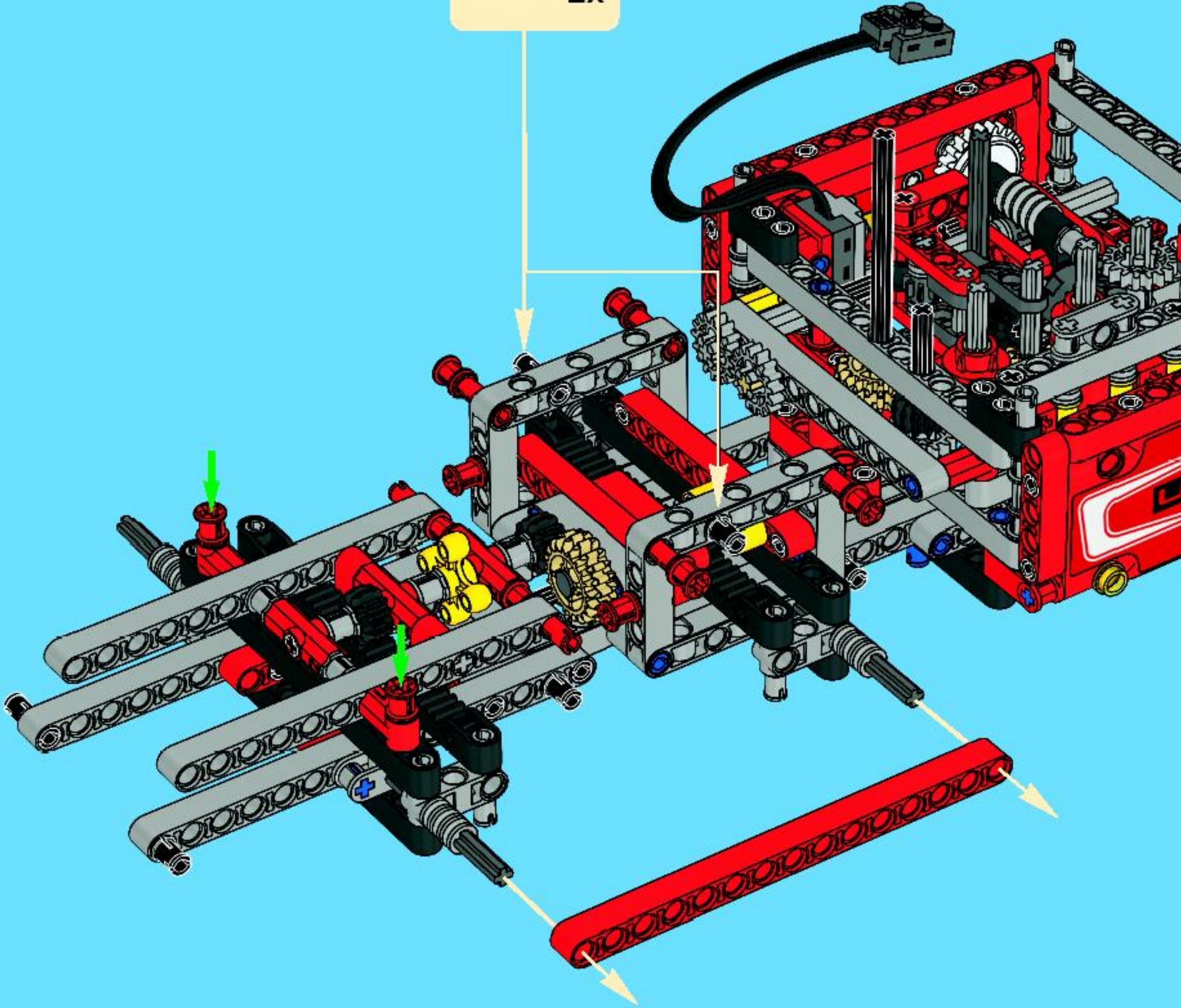


4x

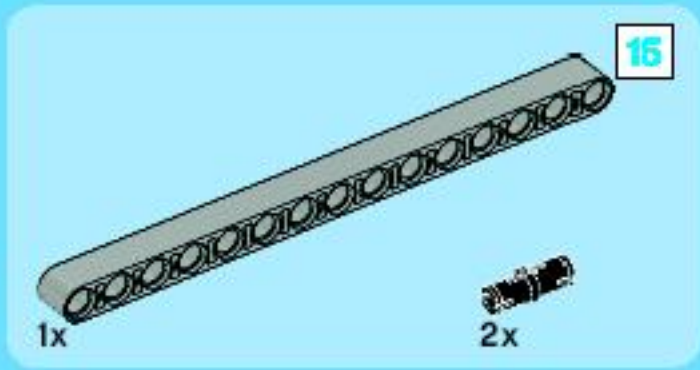
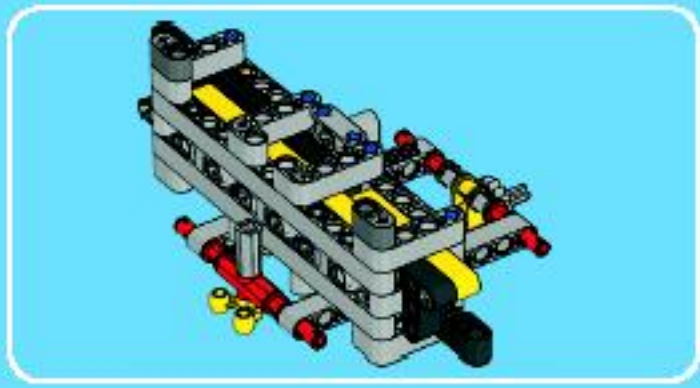
# 62



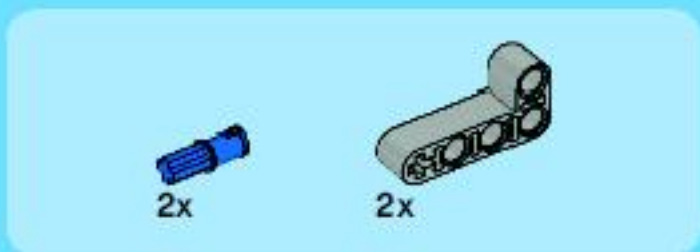
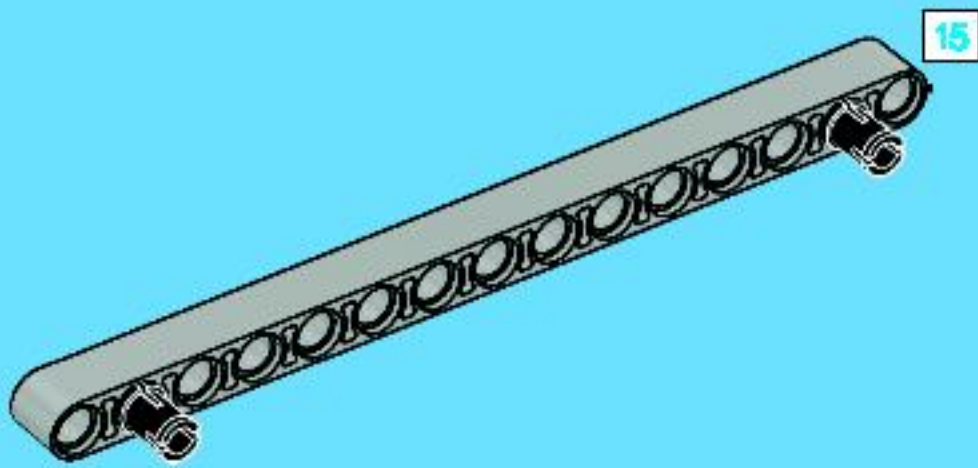
2x



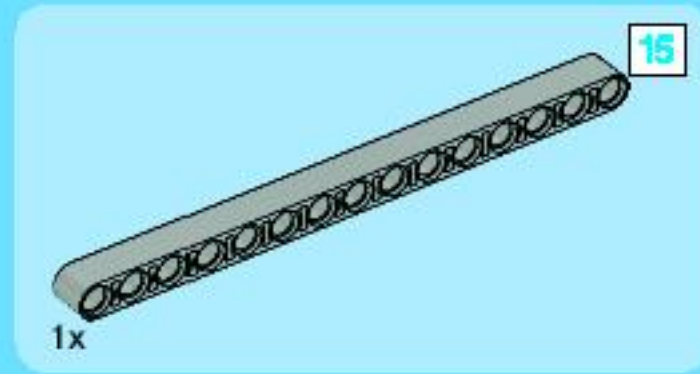
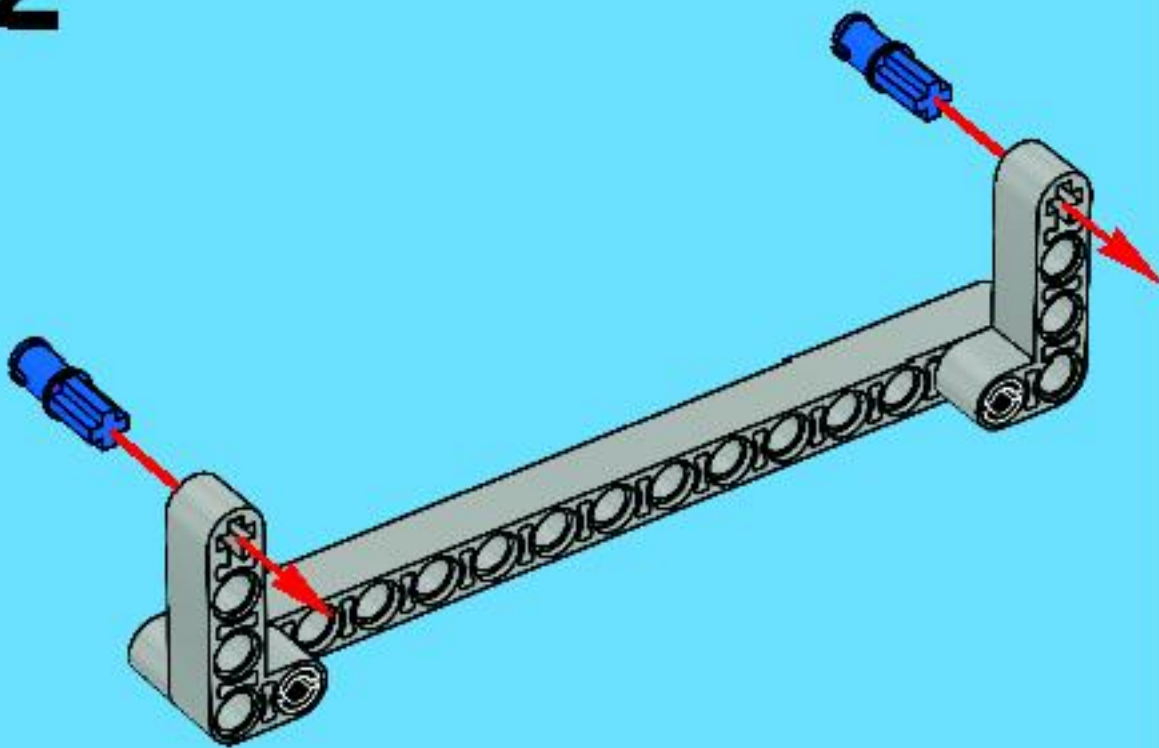




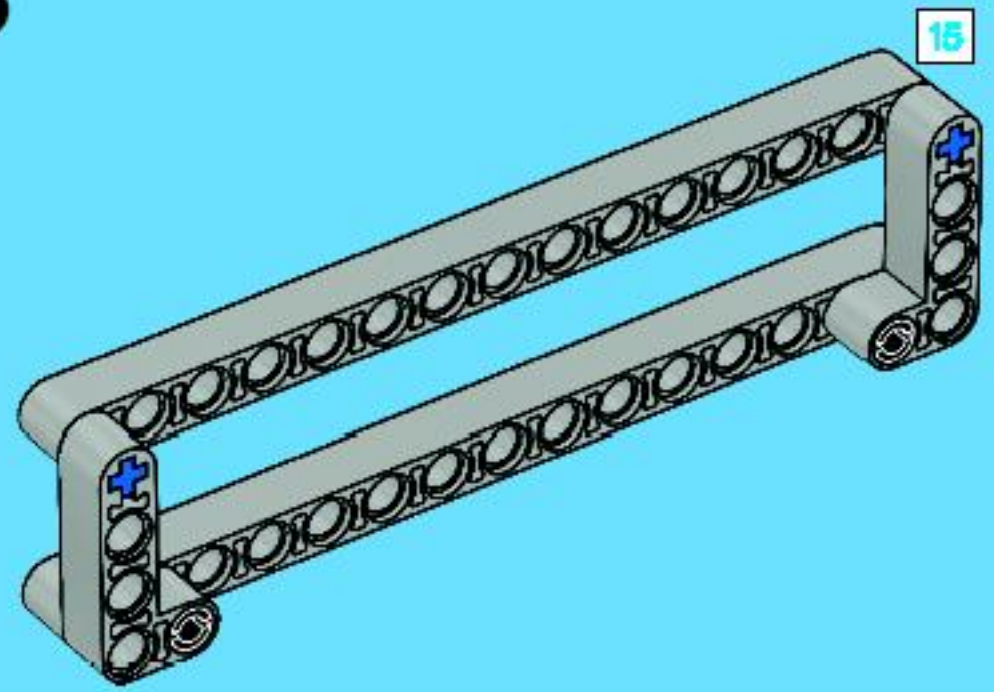
1



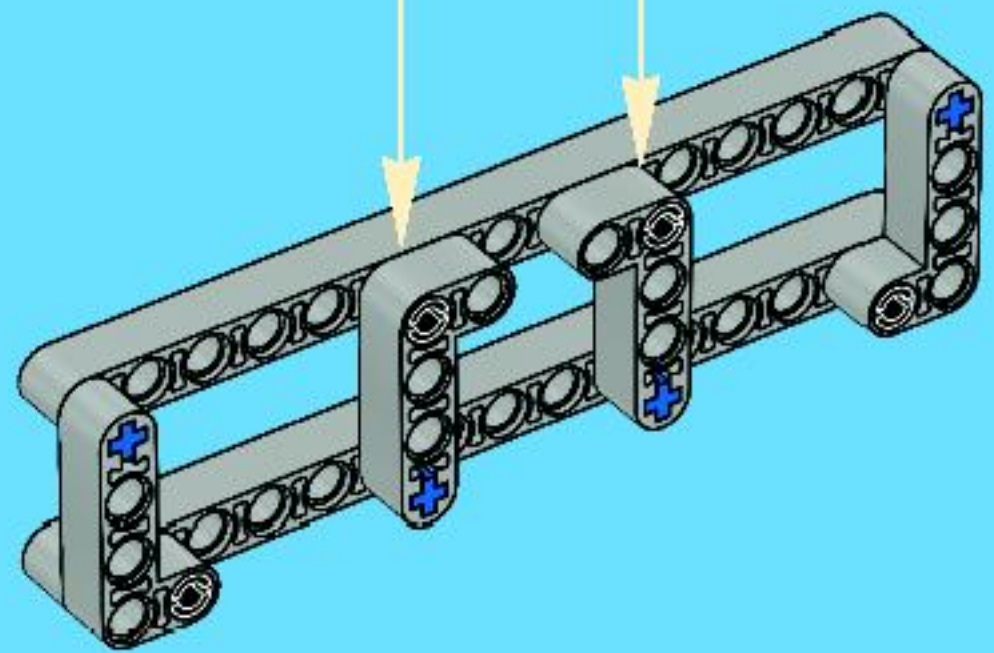
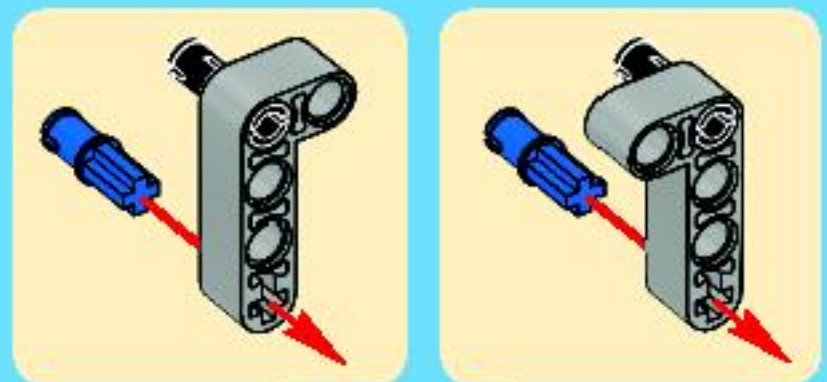
2



3



4

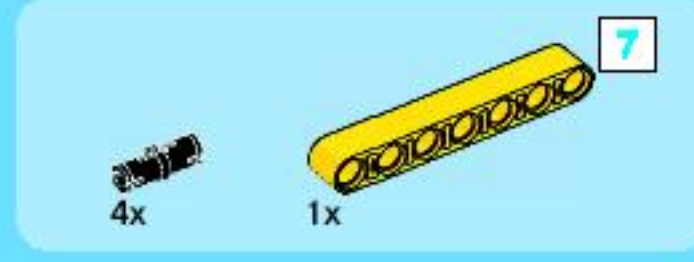
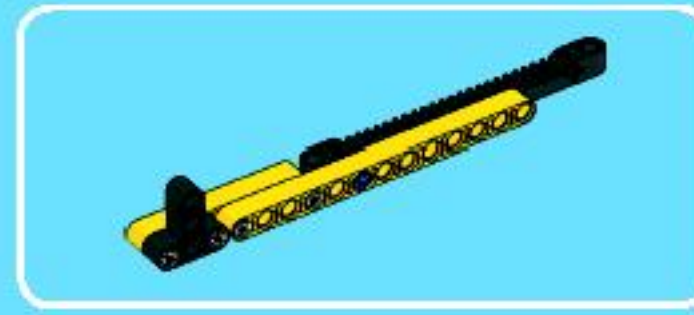
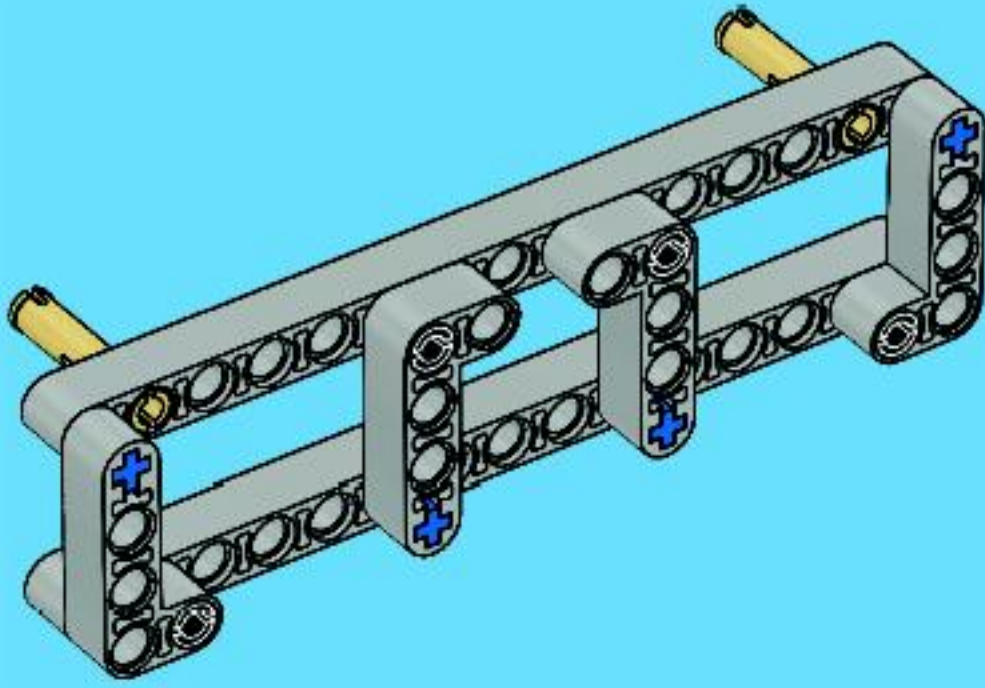




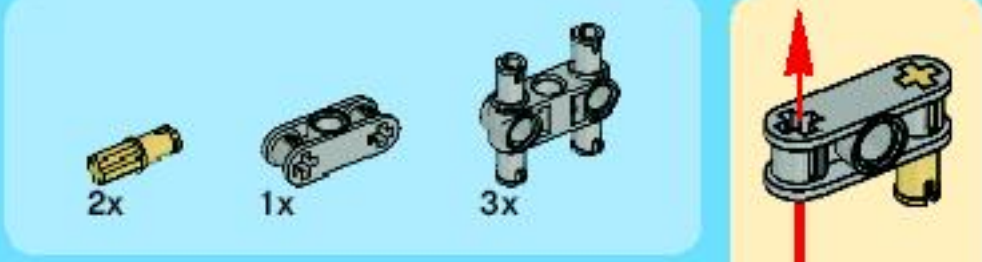
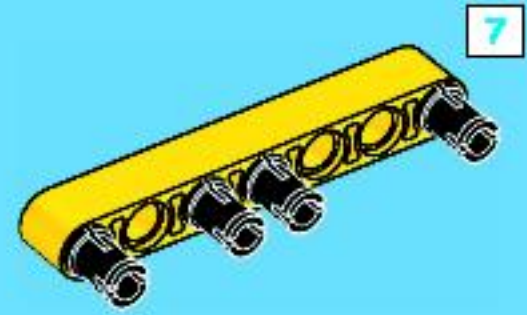


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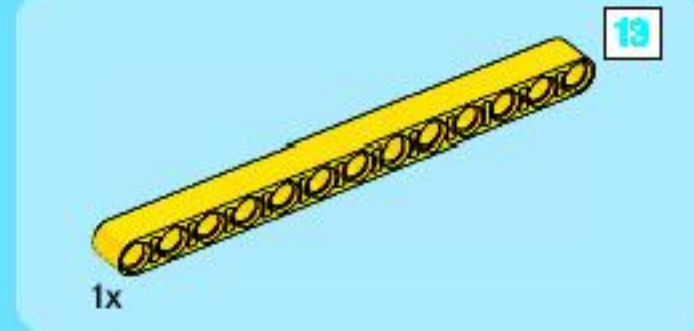
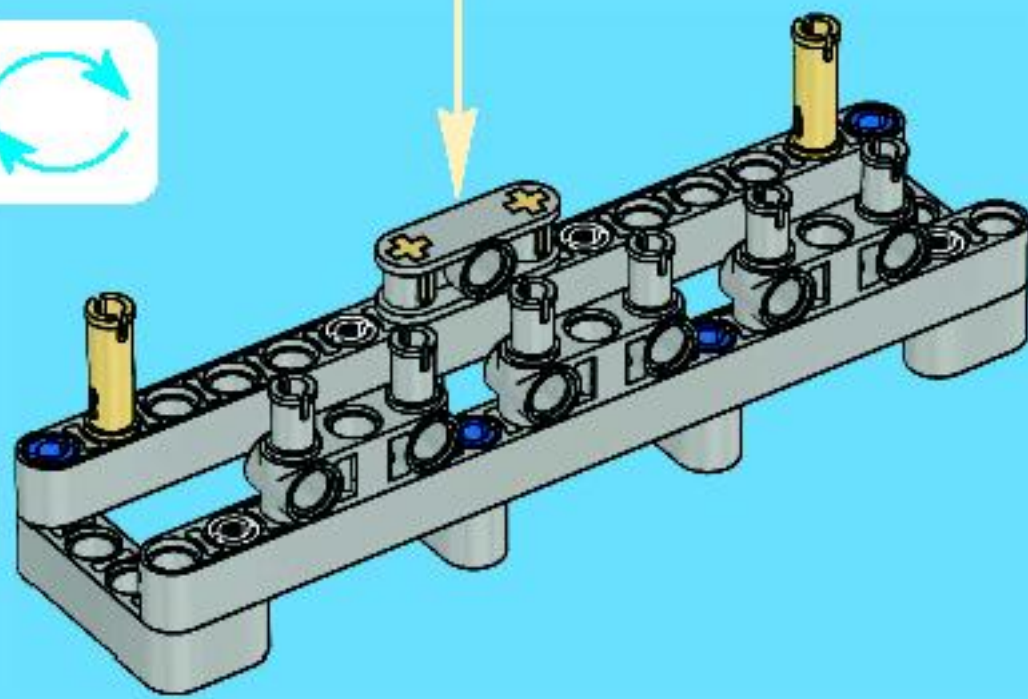
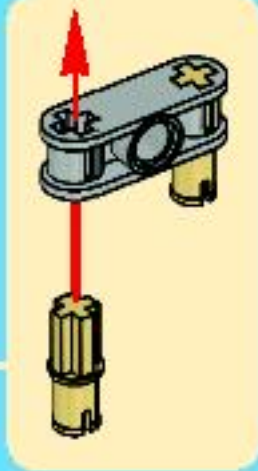
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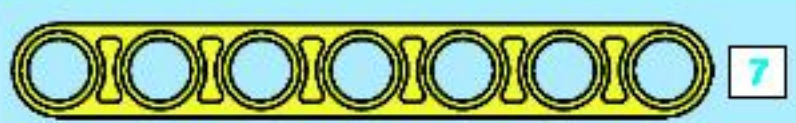
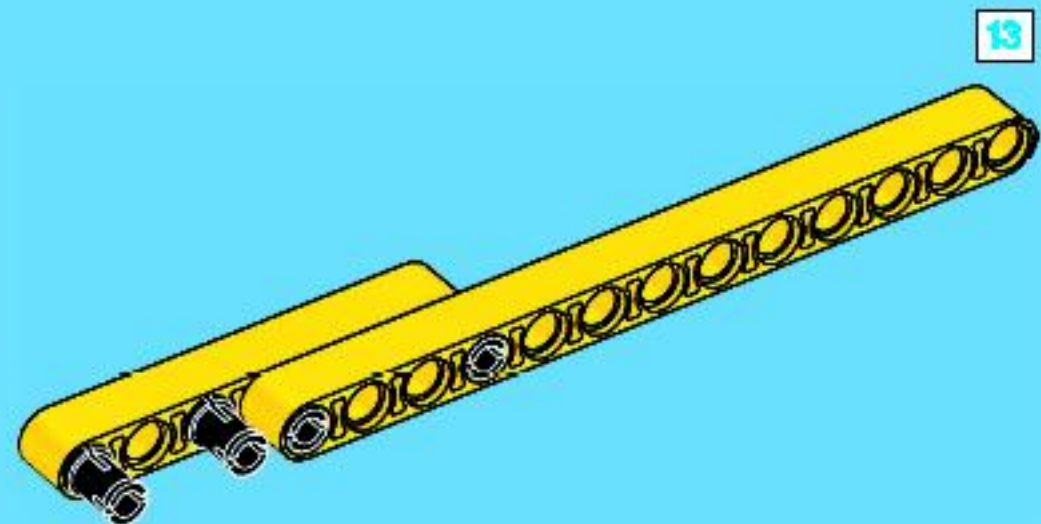
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6



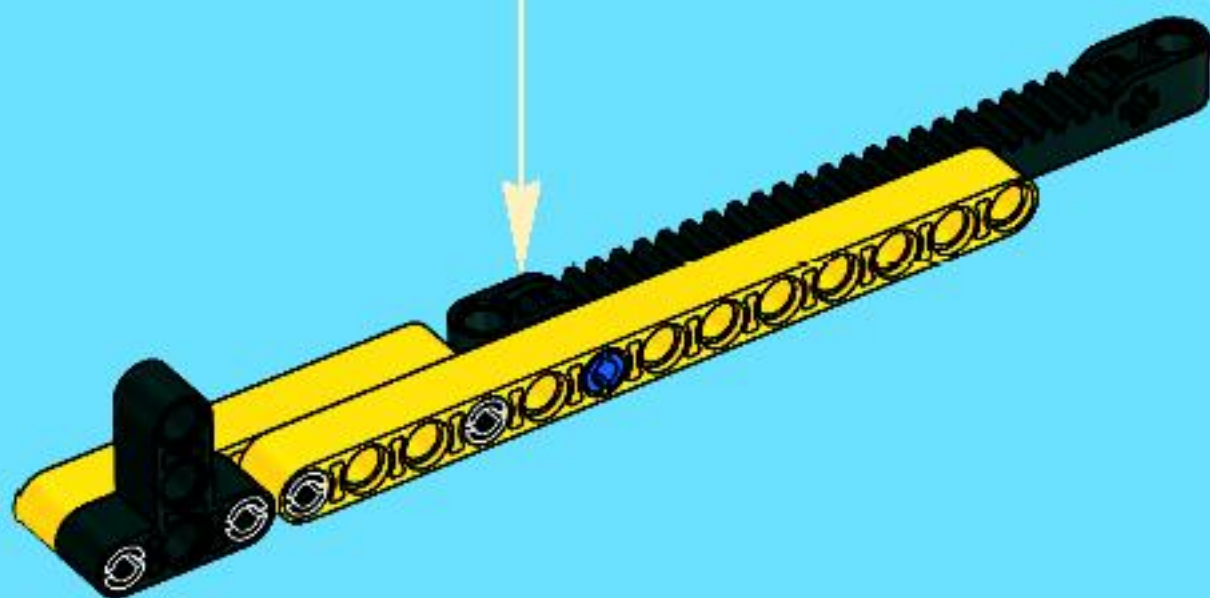
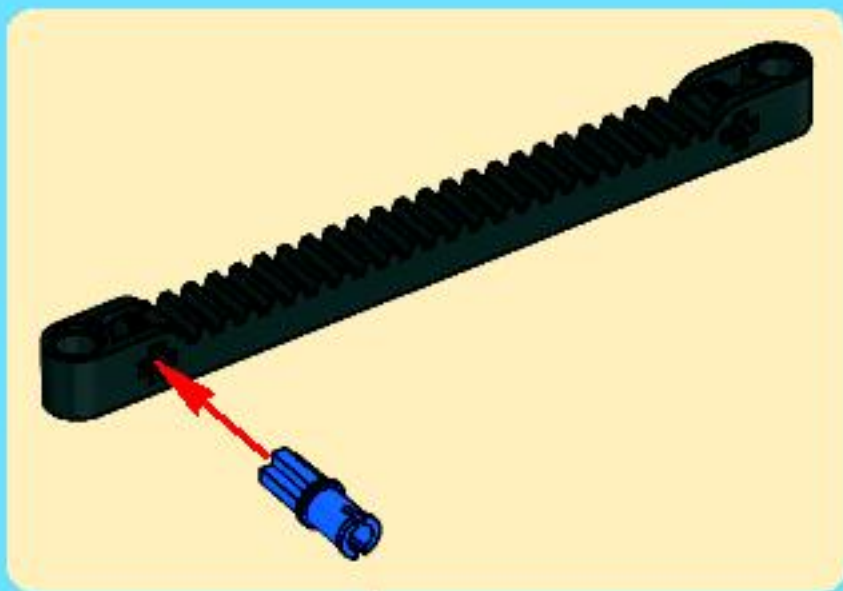
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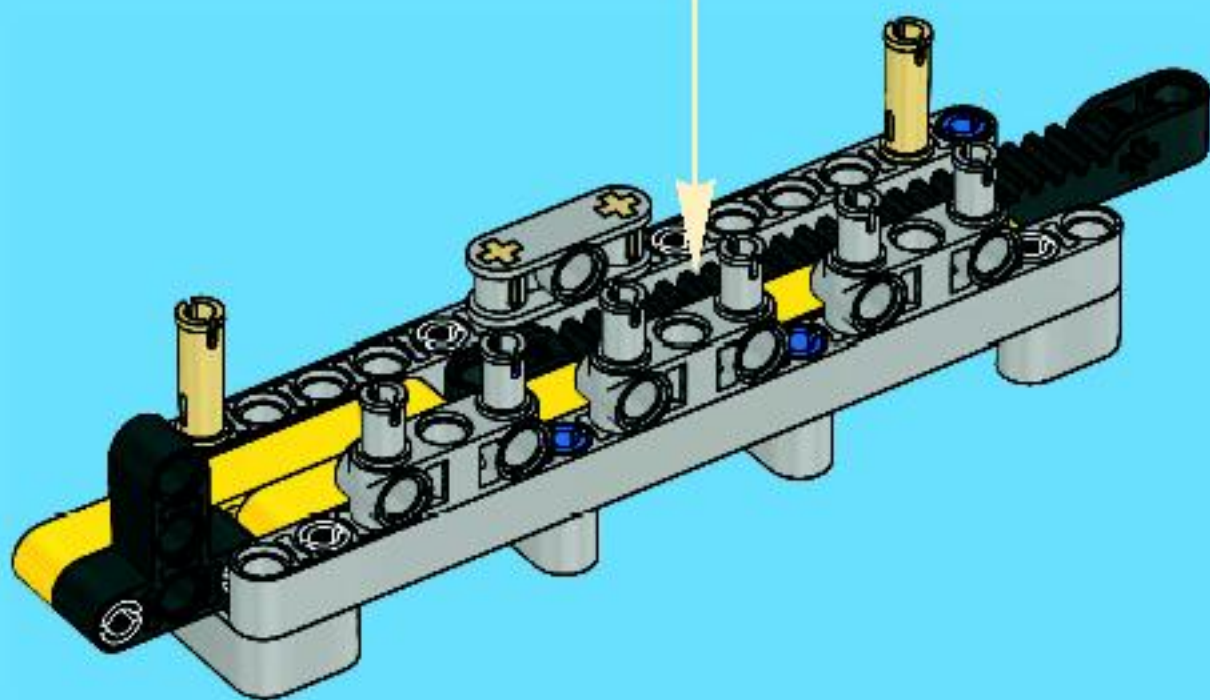




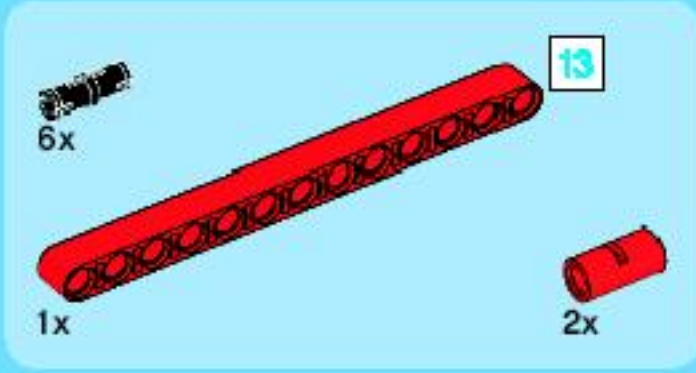
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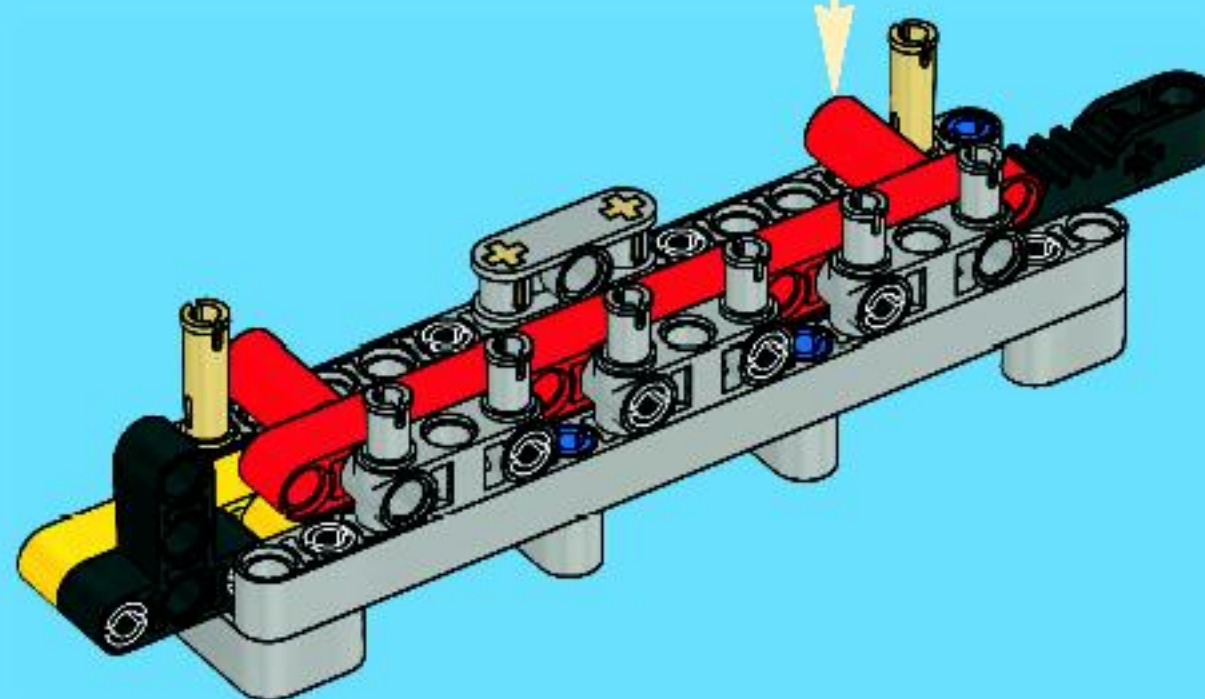
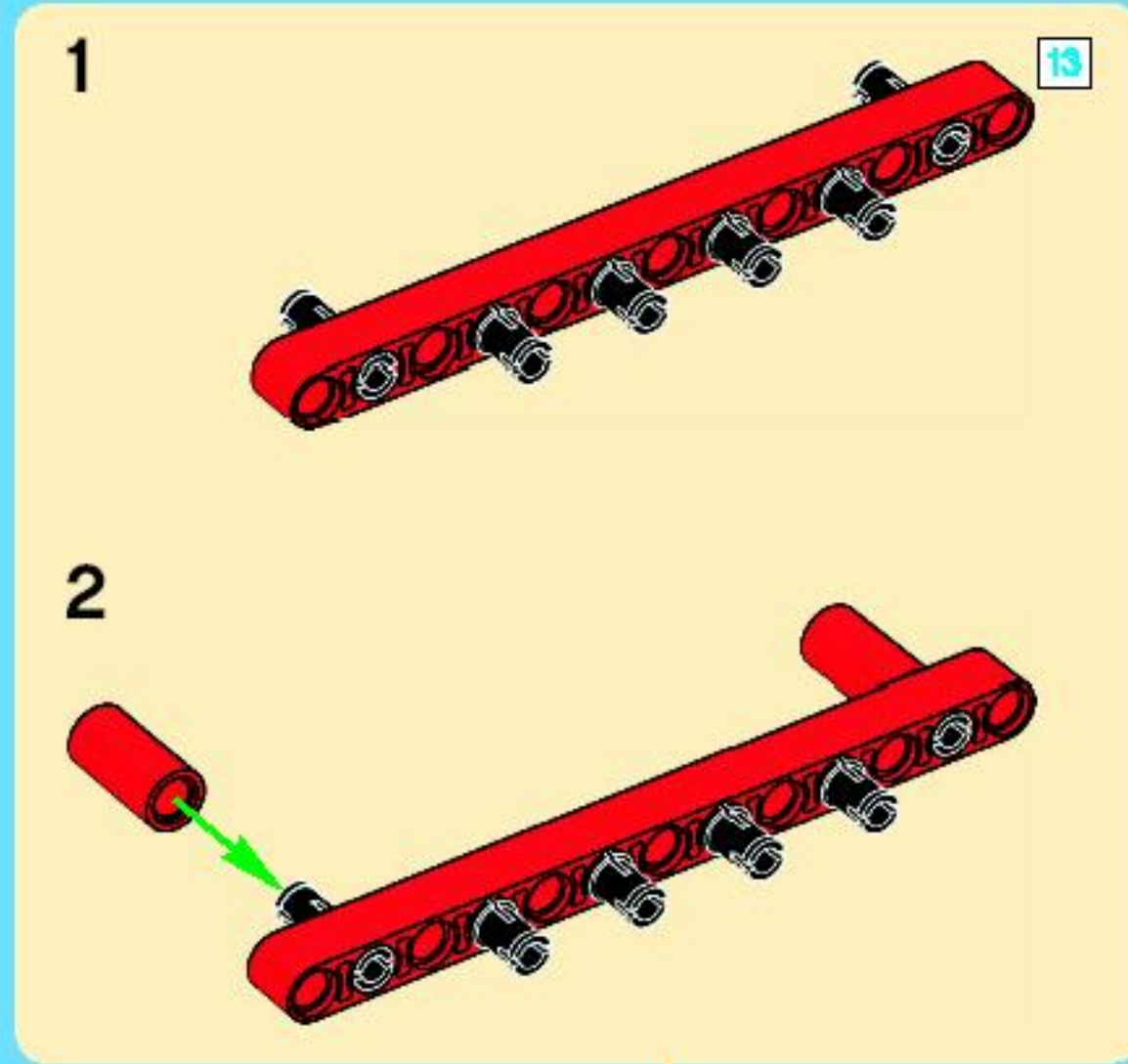
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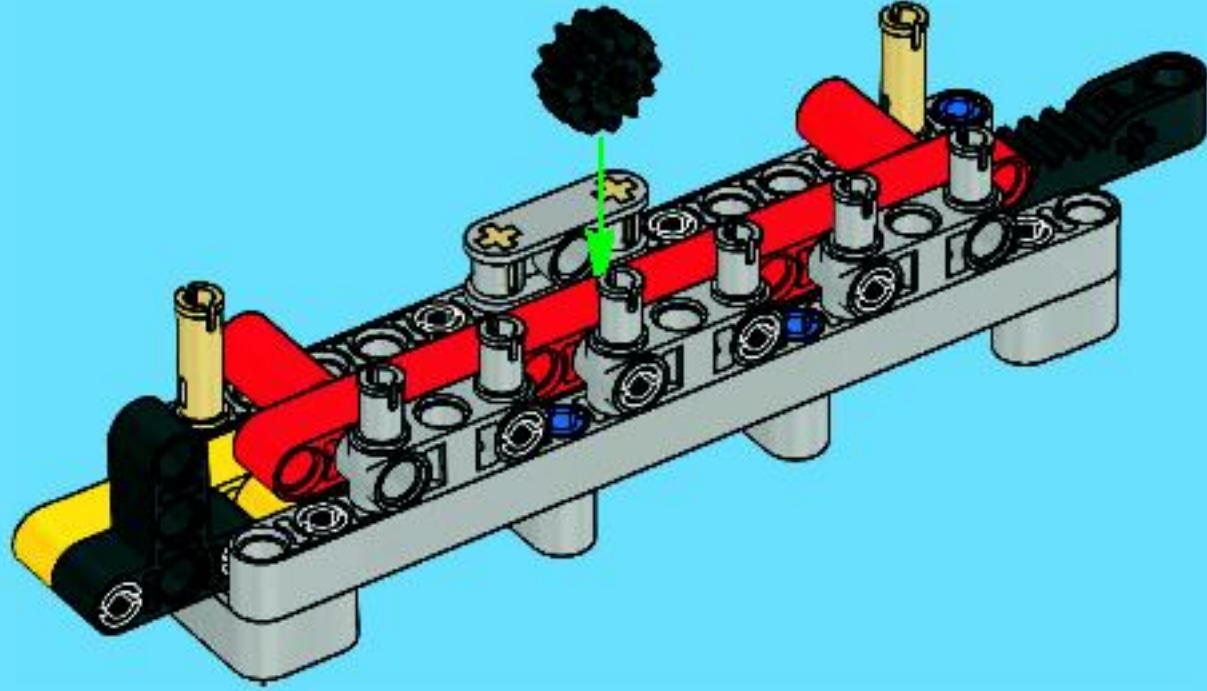
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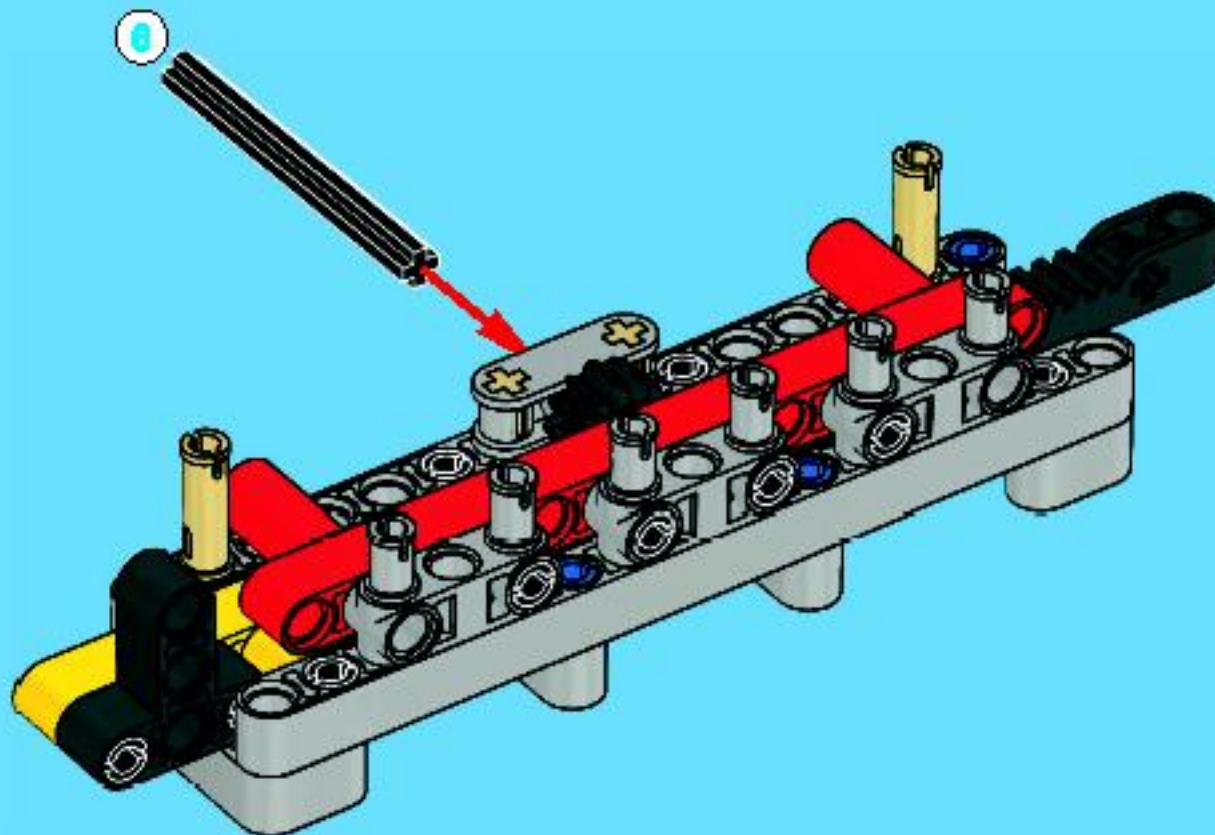




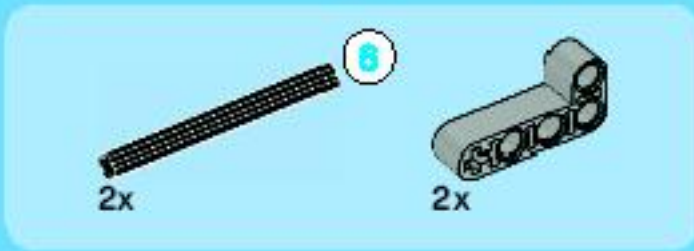
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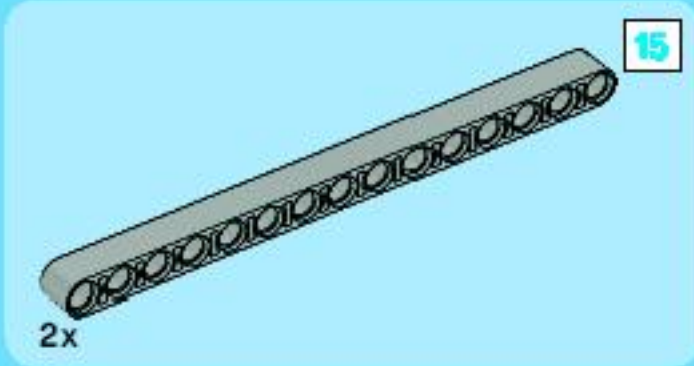
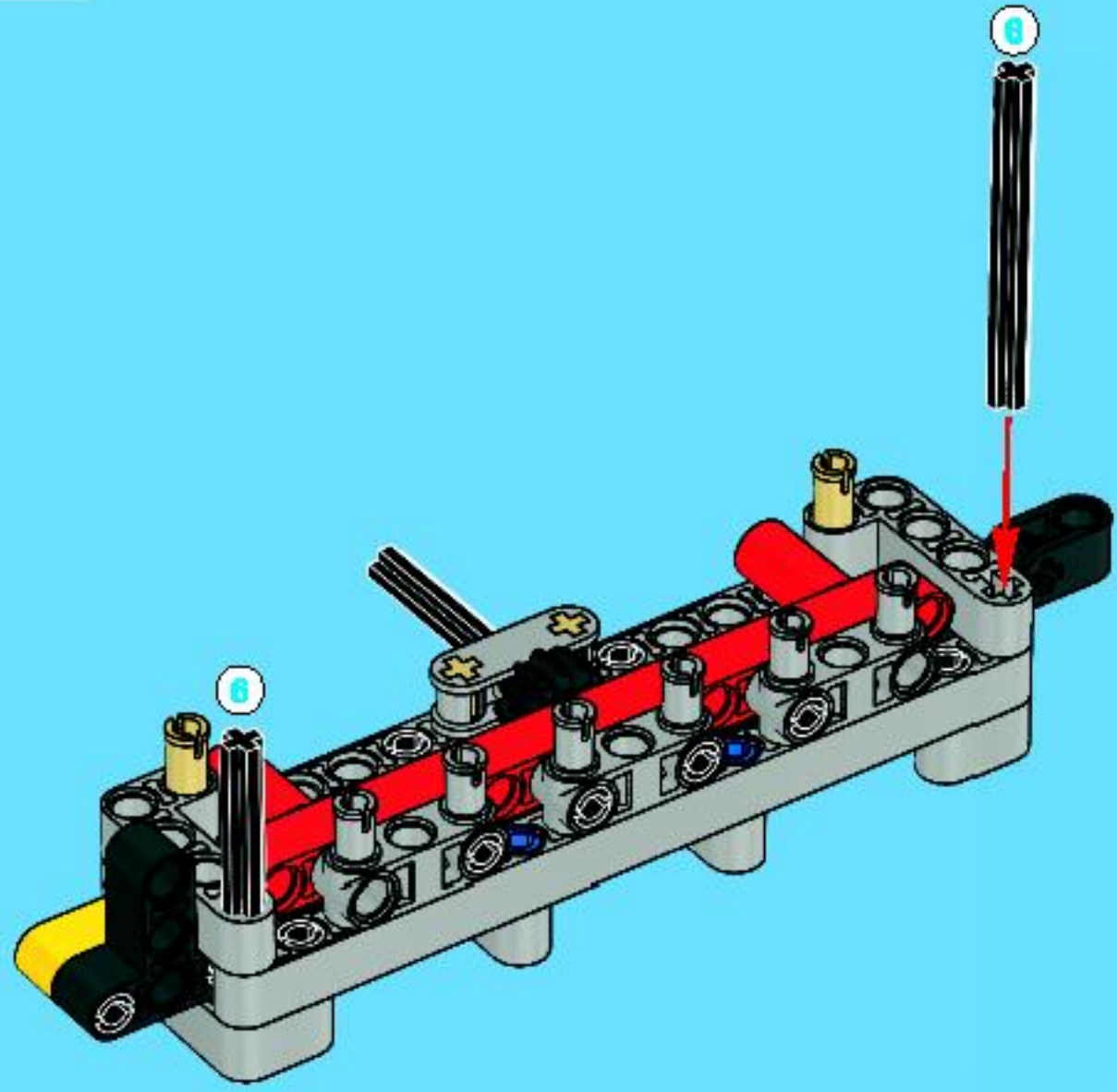
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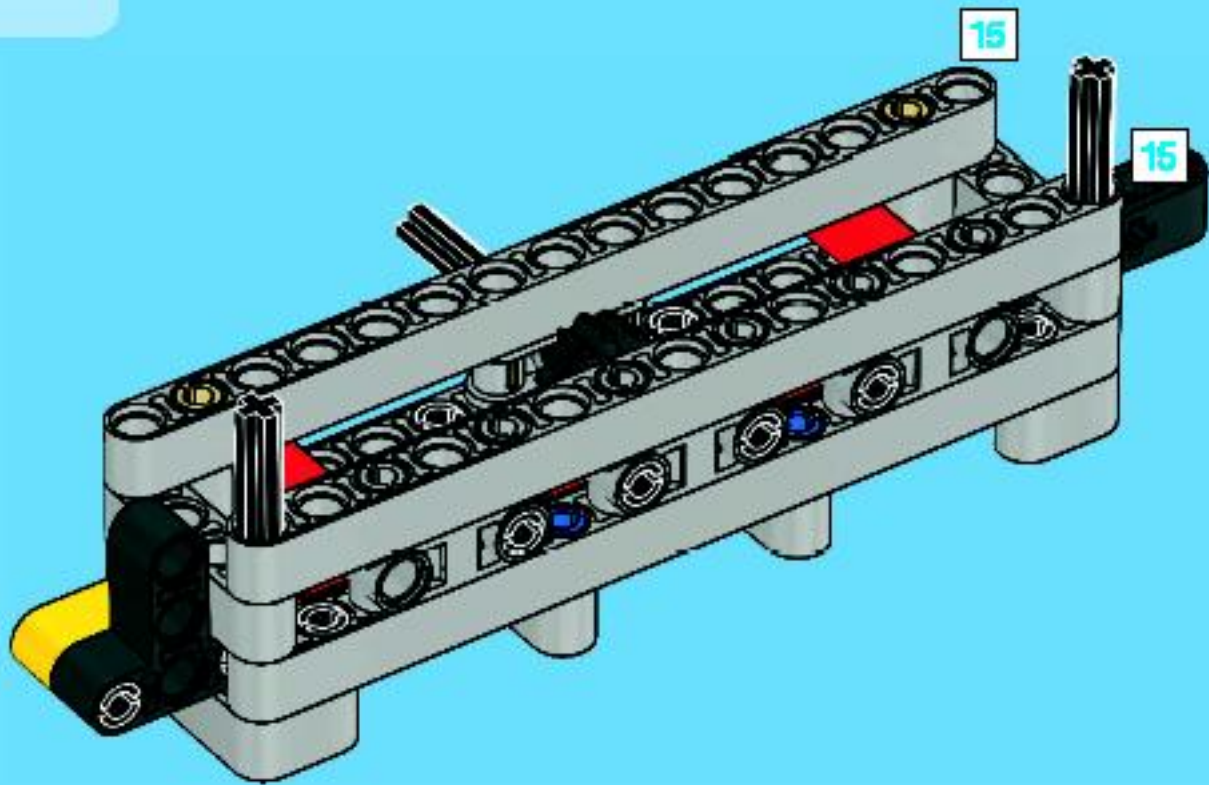




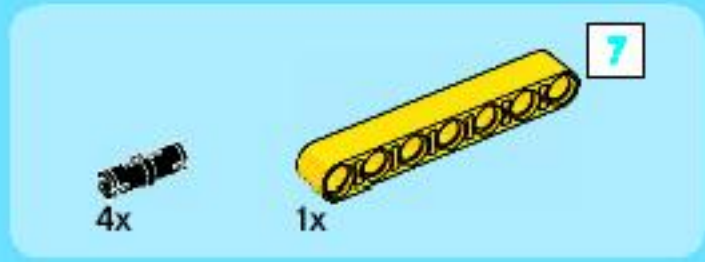
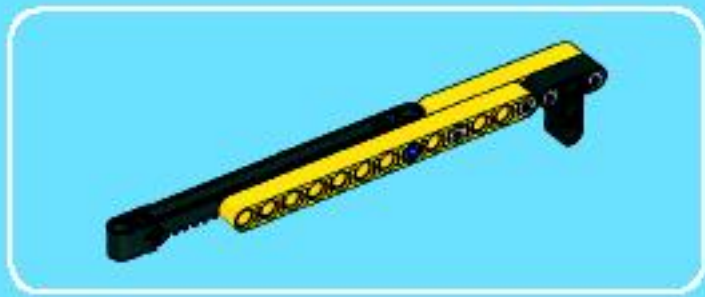
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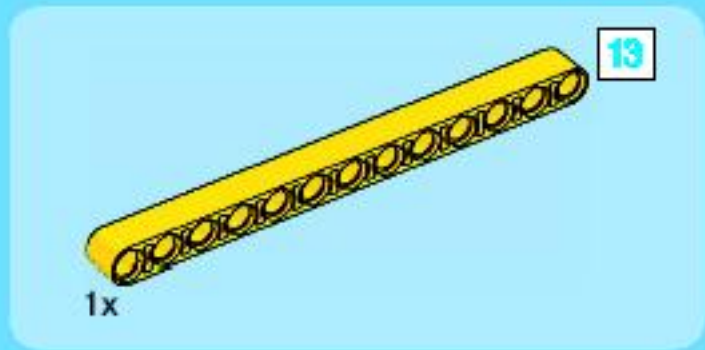
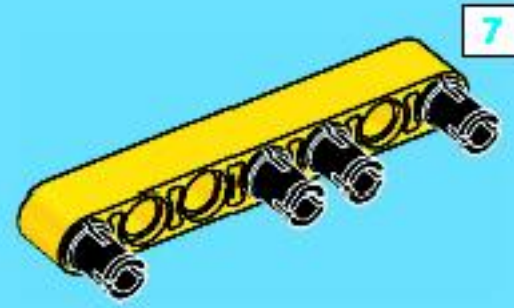
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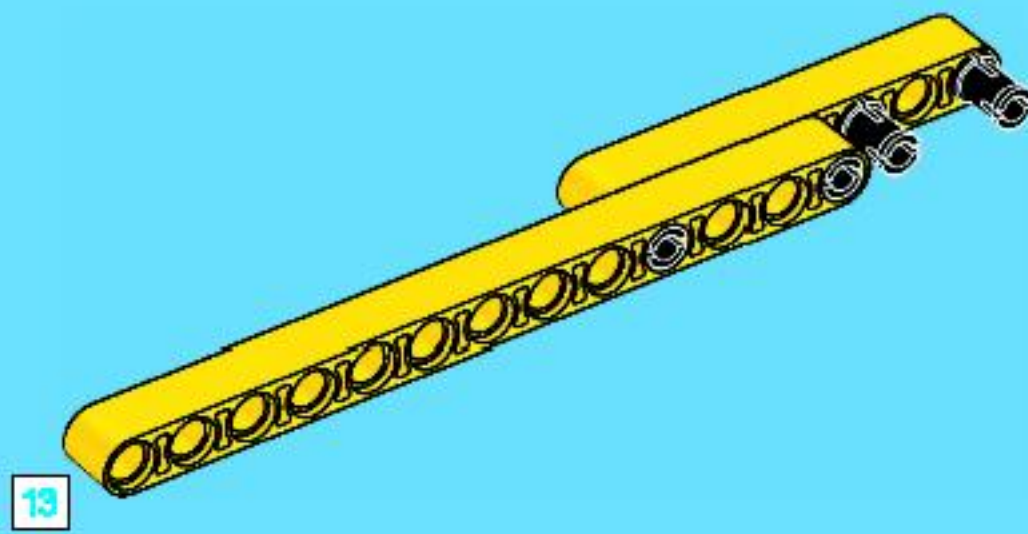




1



2

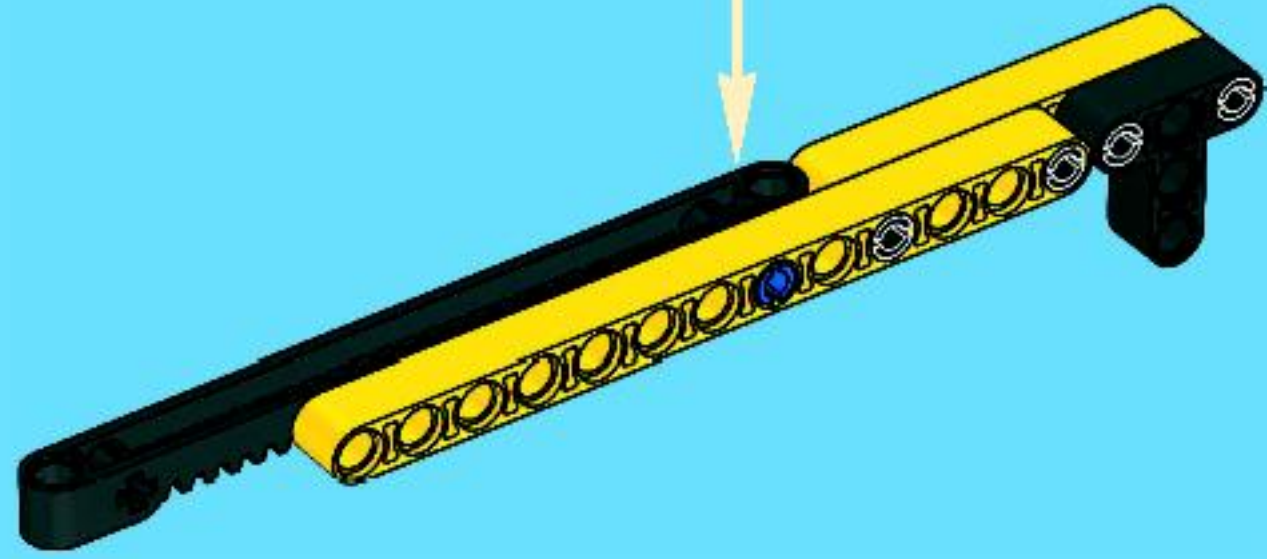


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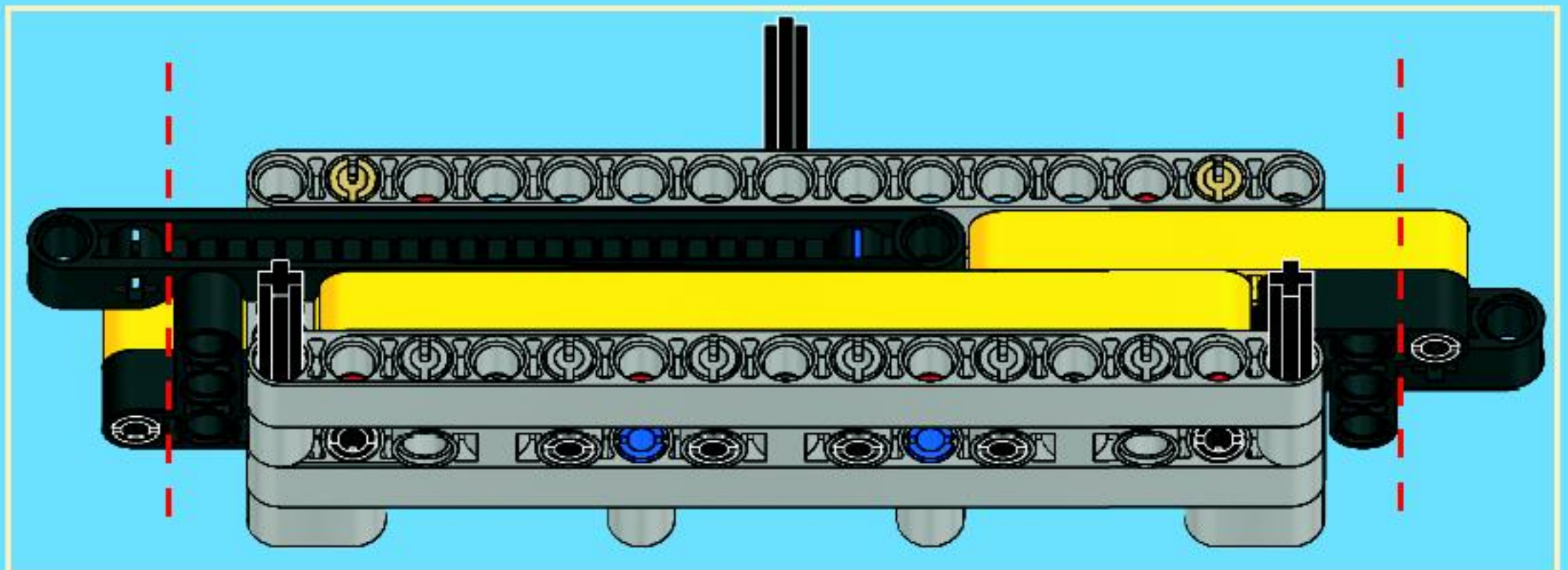
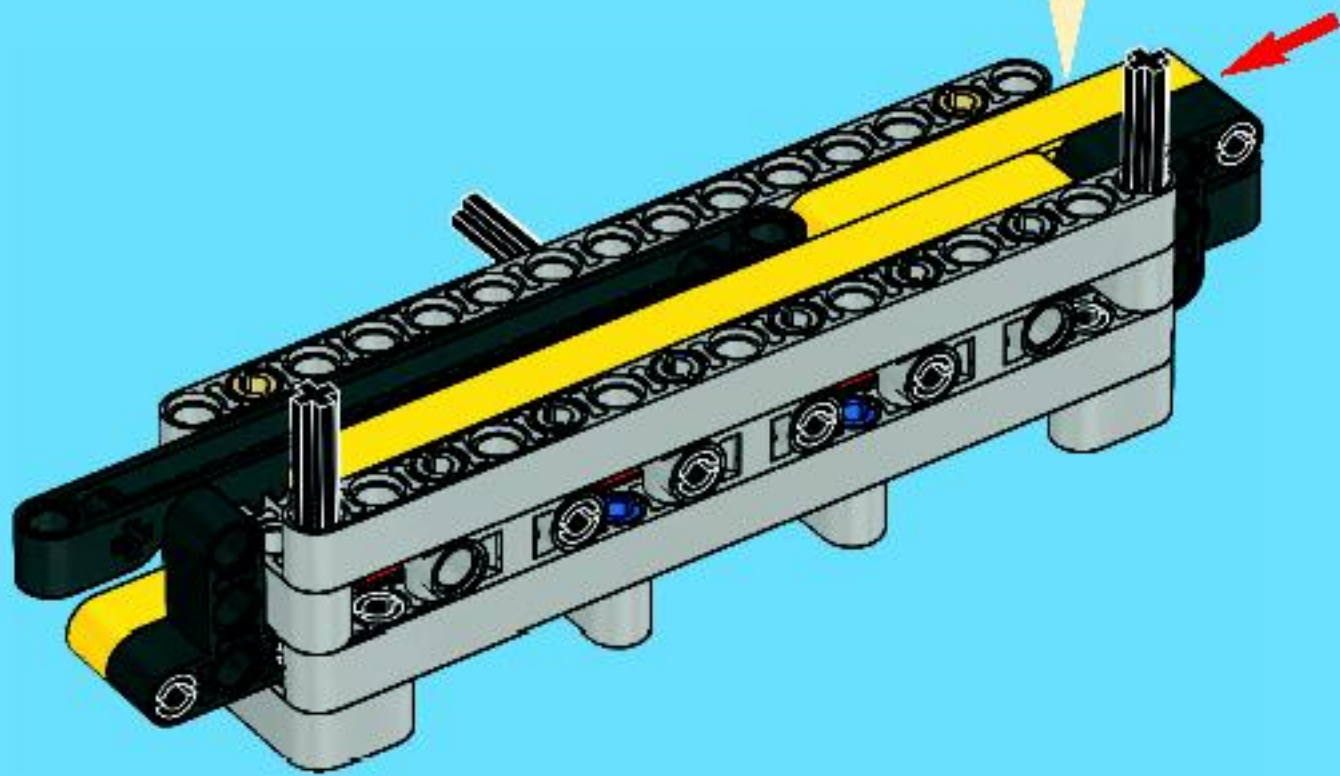




3



13







5x

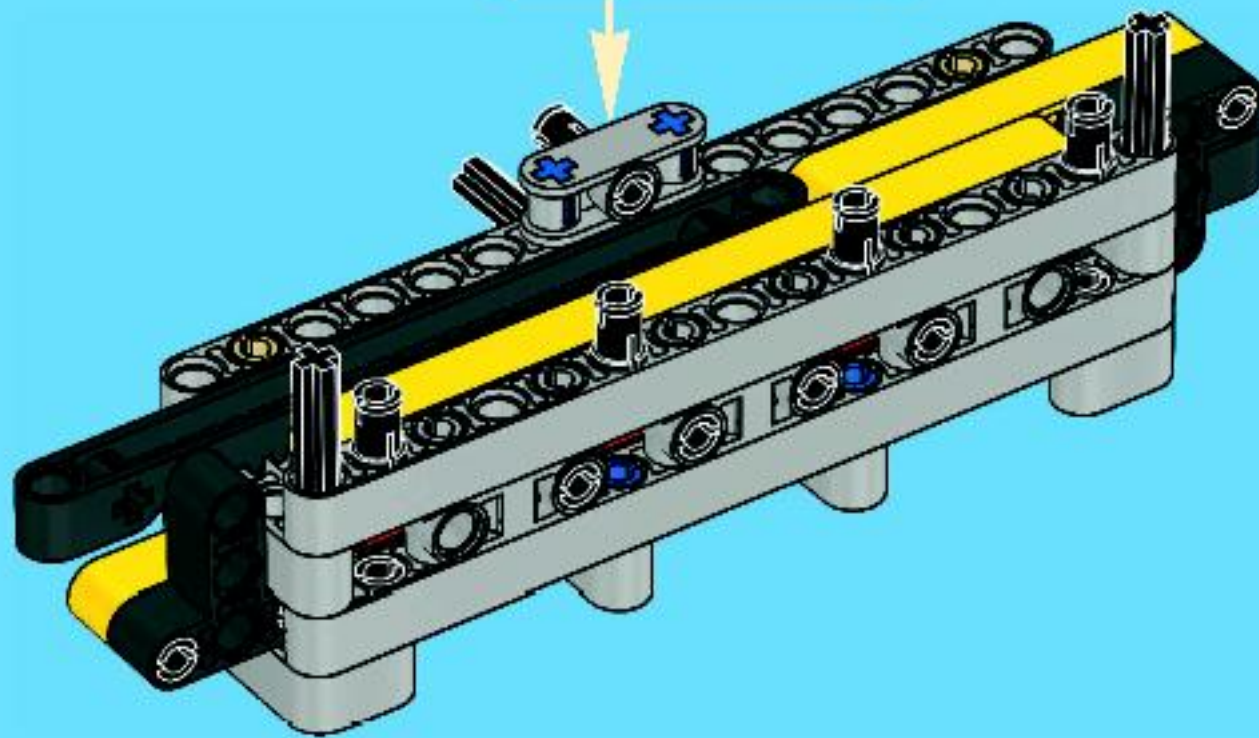
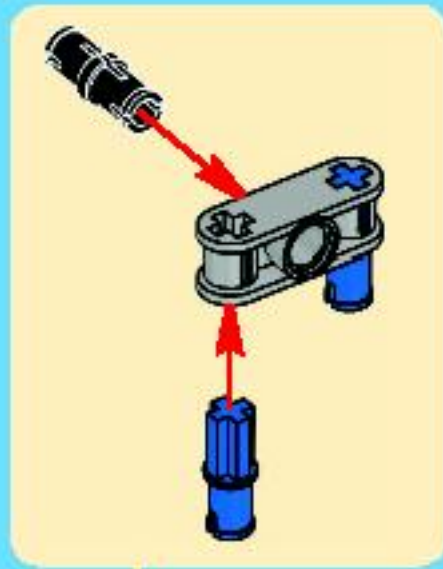


2x



1x

# 14

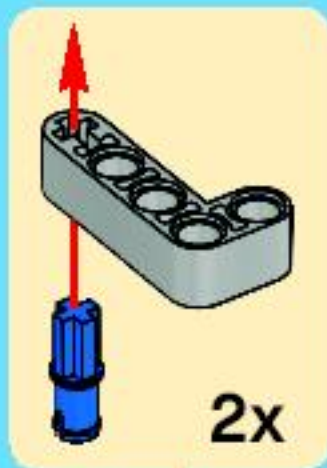


4x

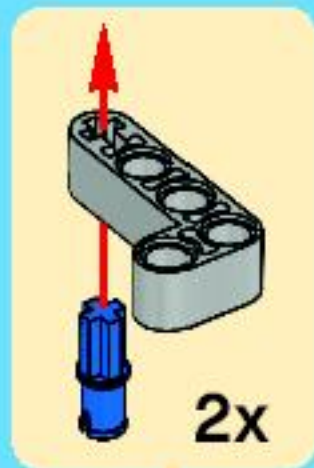


4x

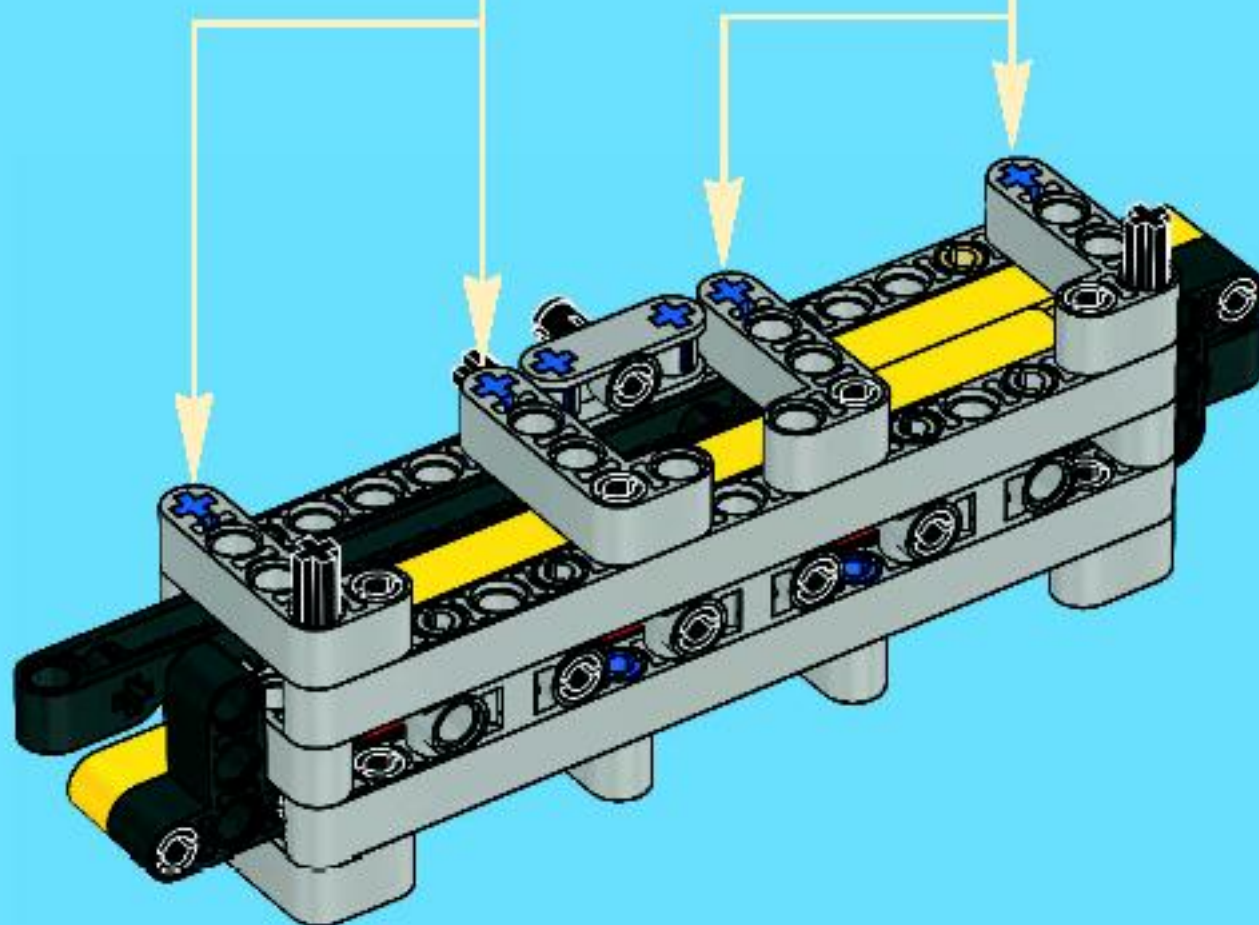
# 15



2x



2x

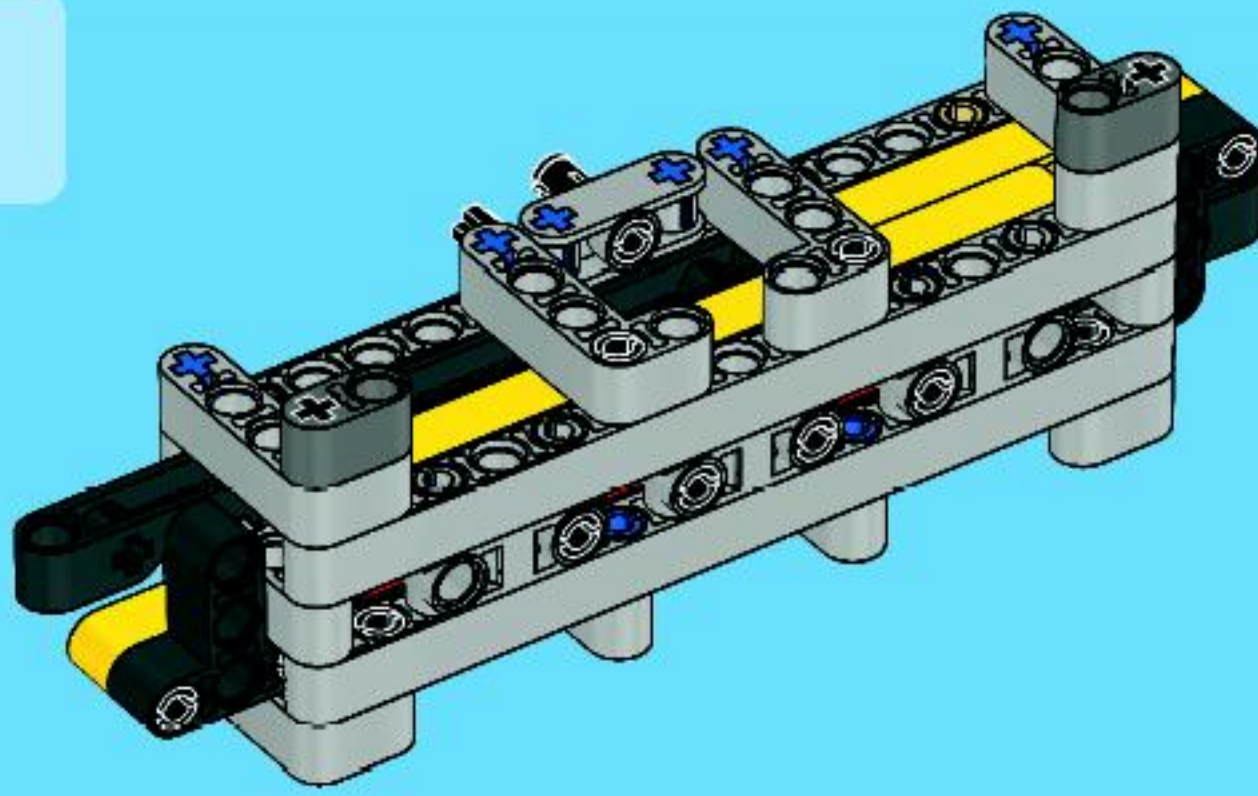






2x

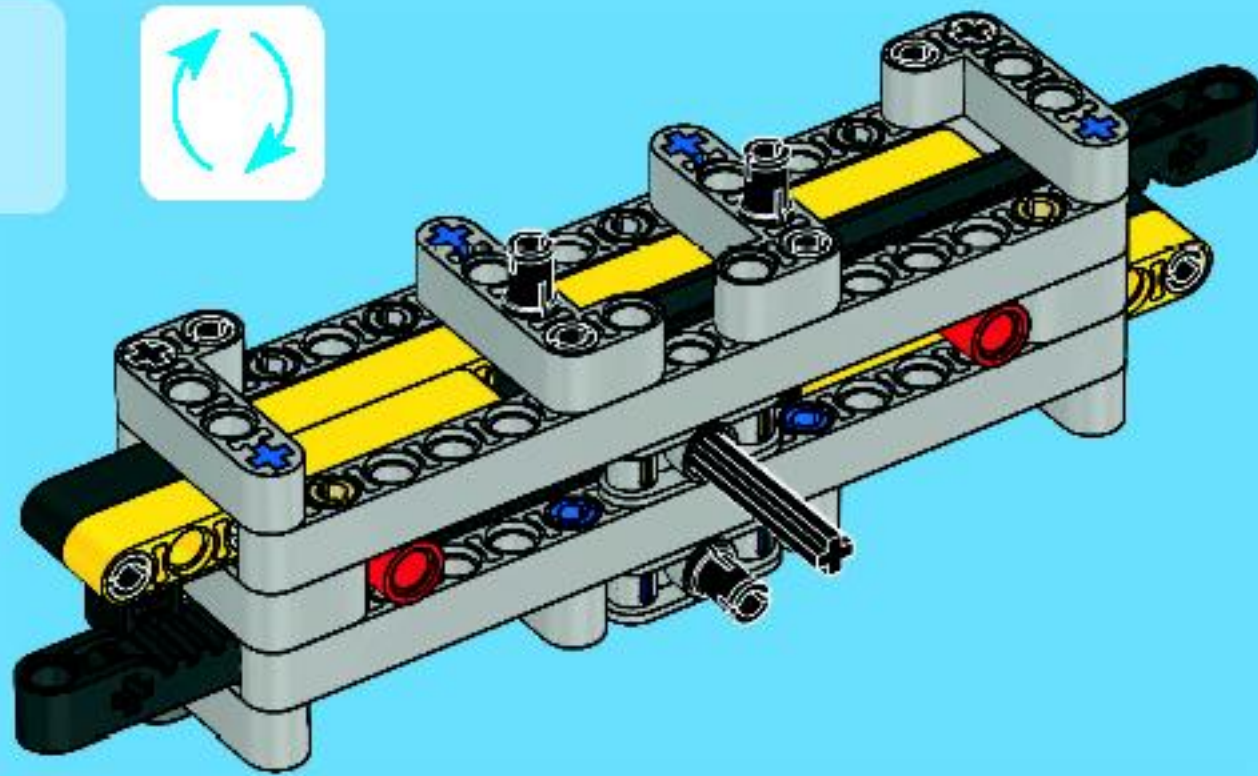
# 16



2x



# 17



1x

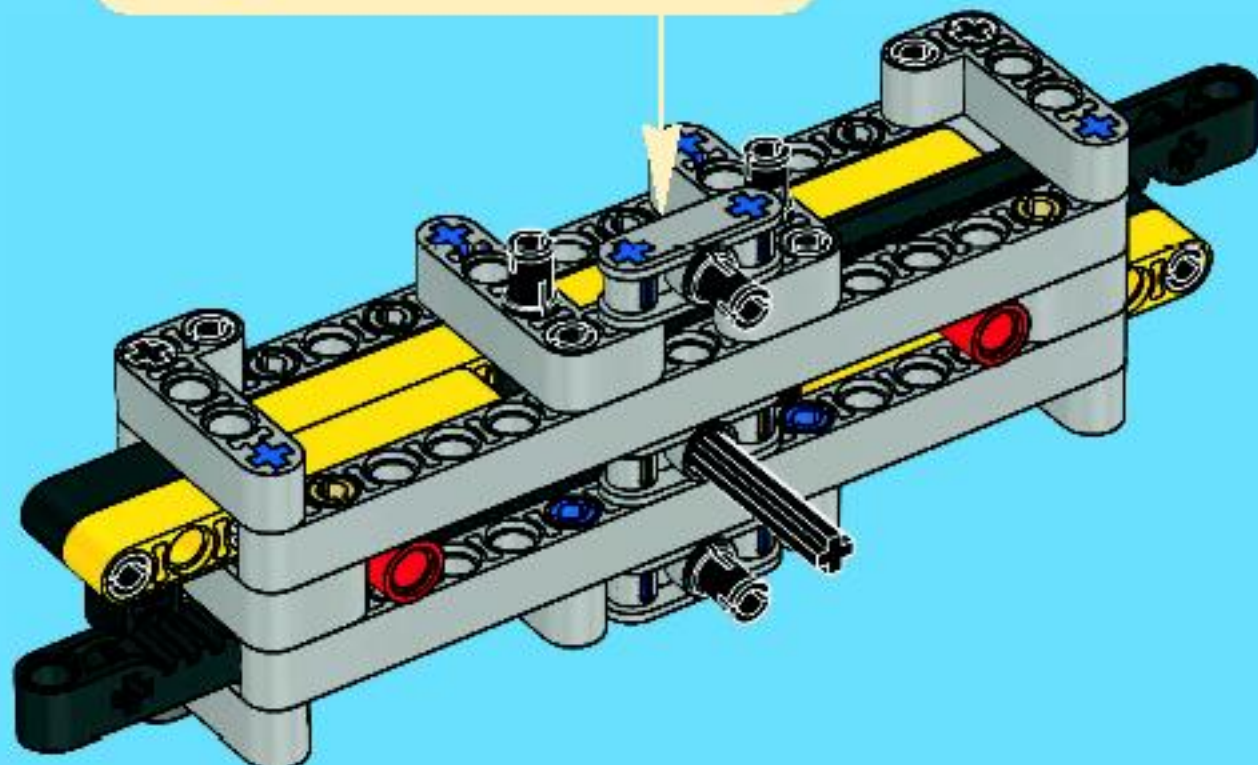
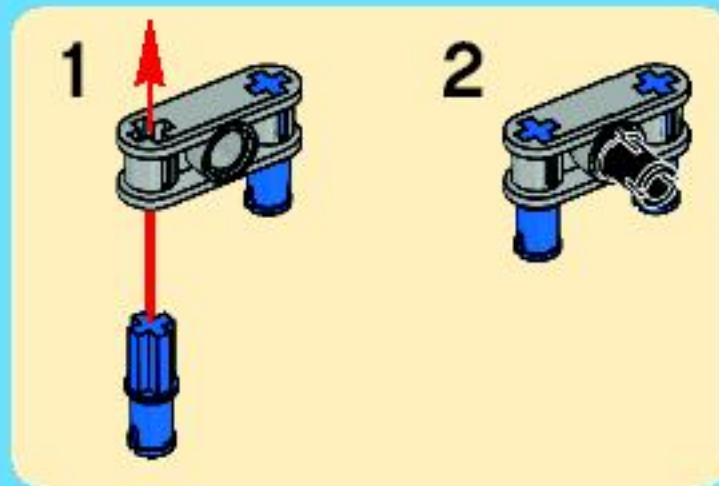


2x



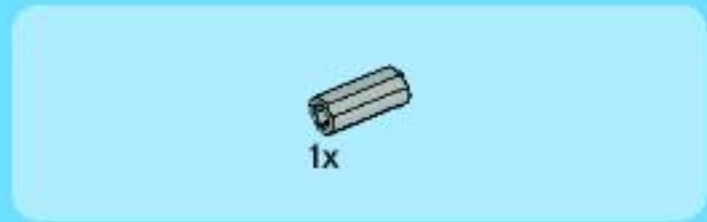
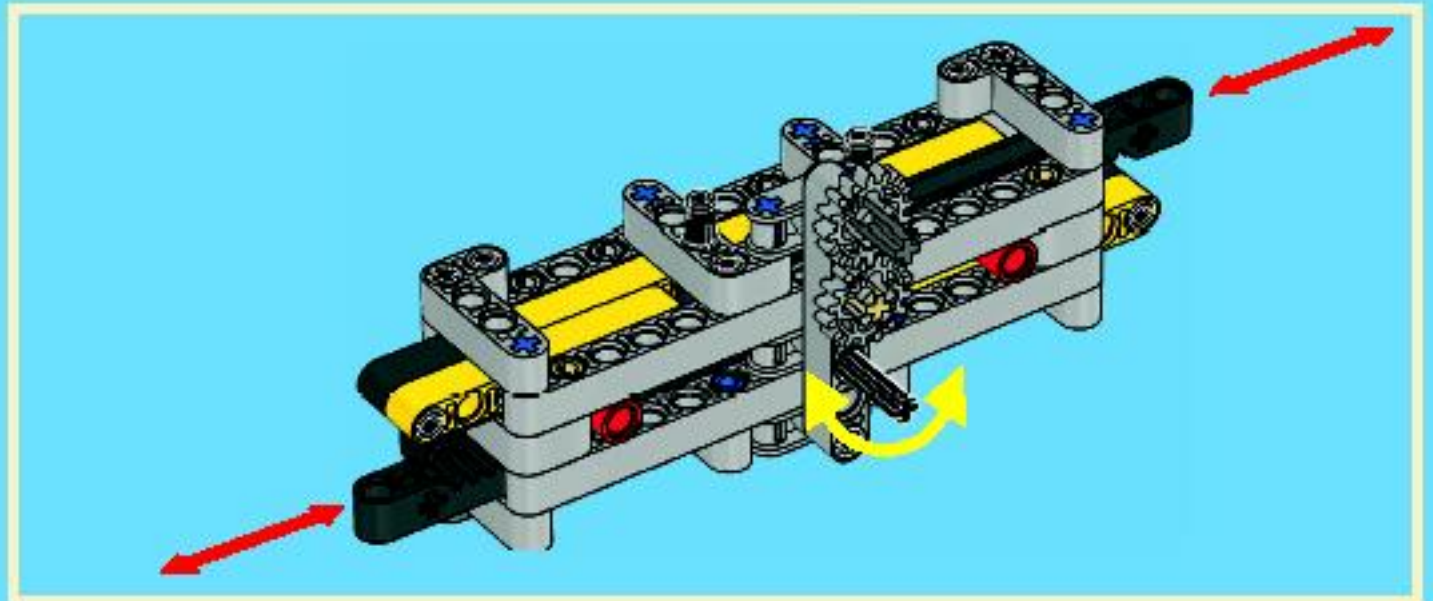
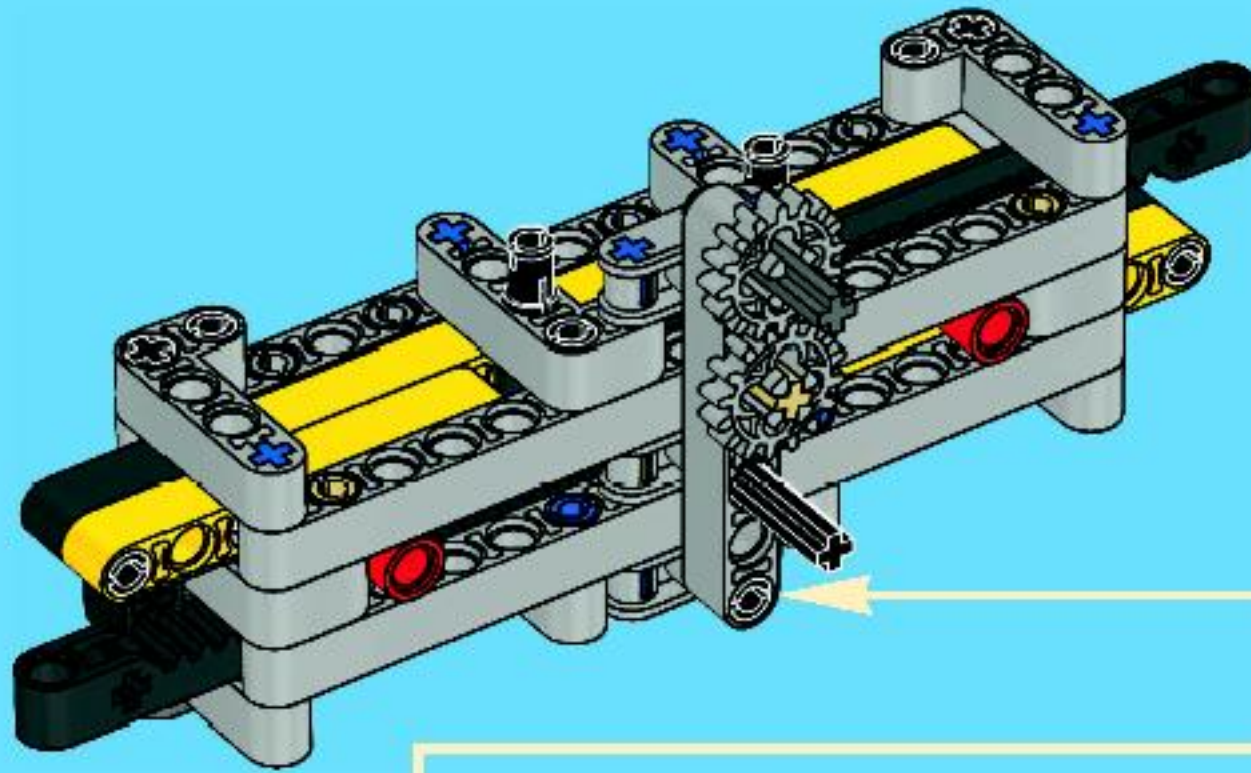
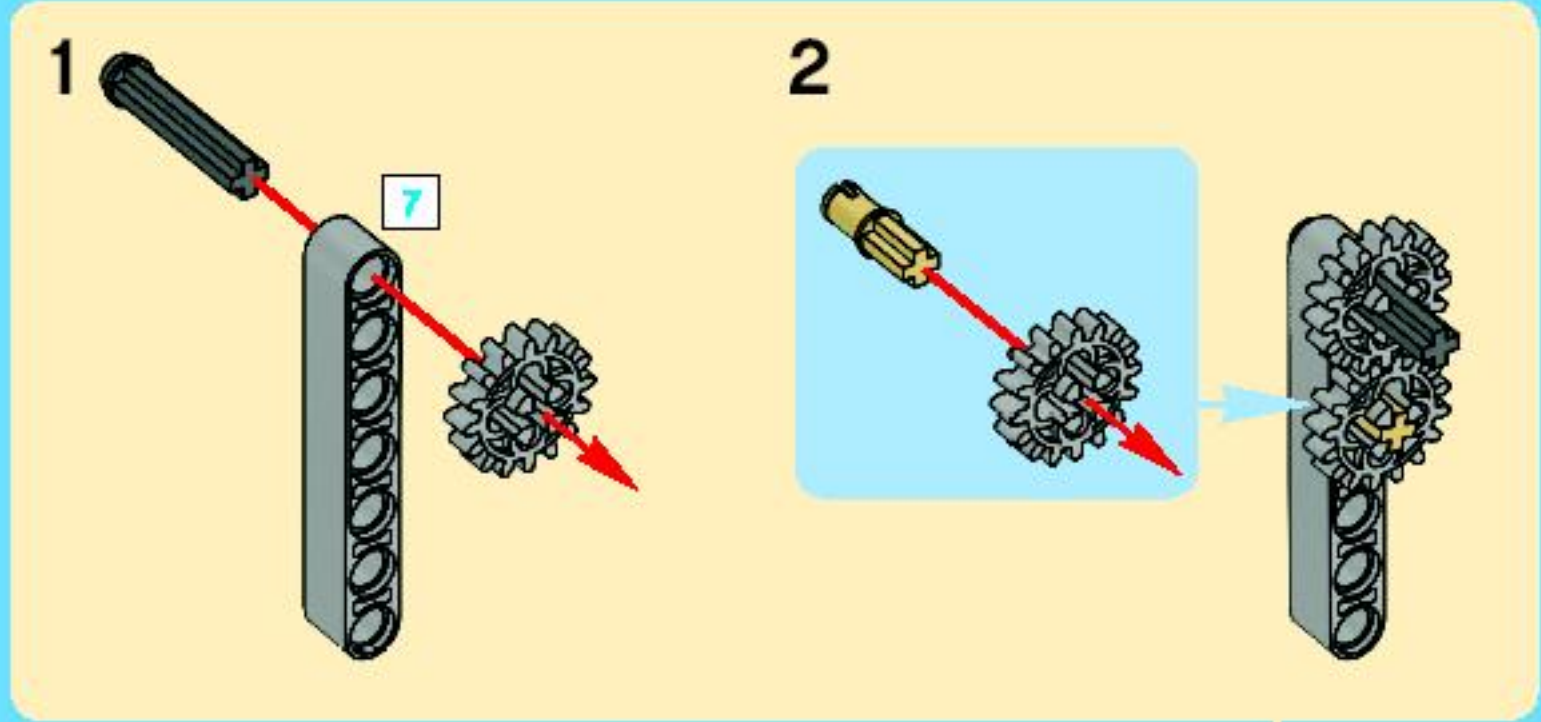
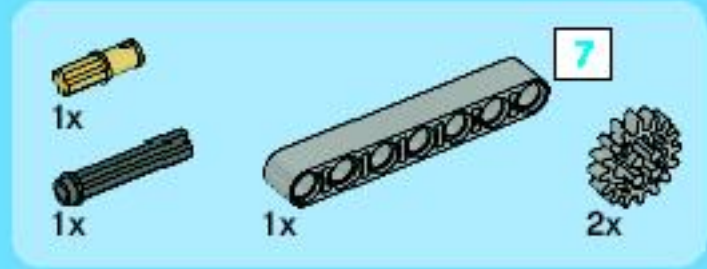
1x

# 18

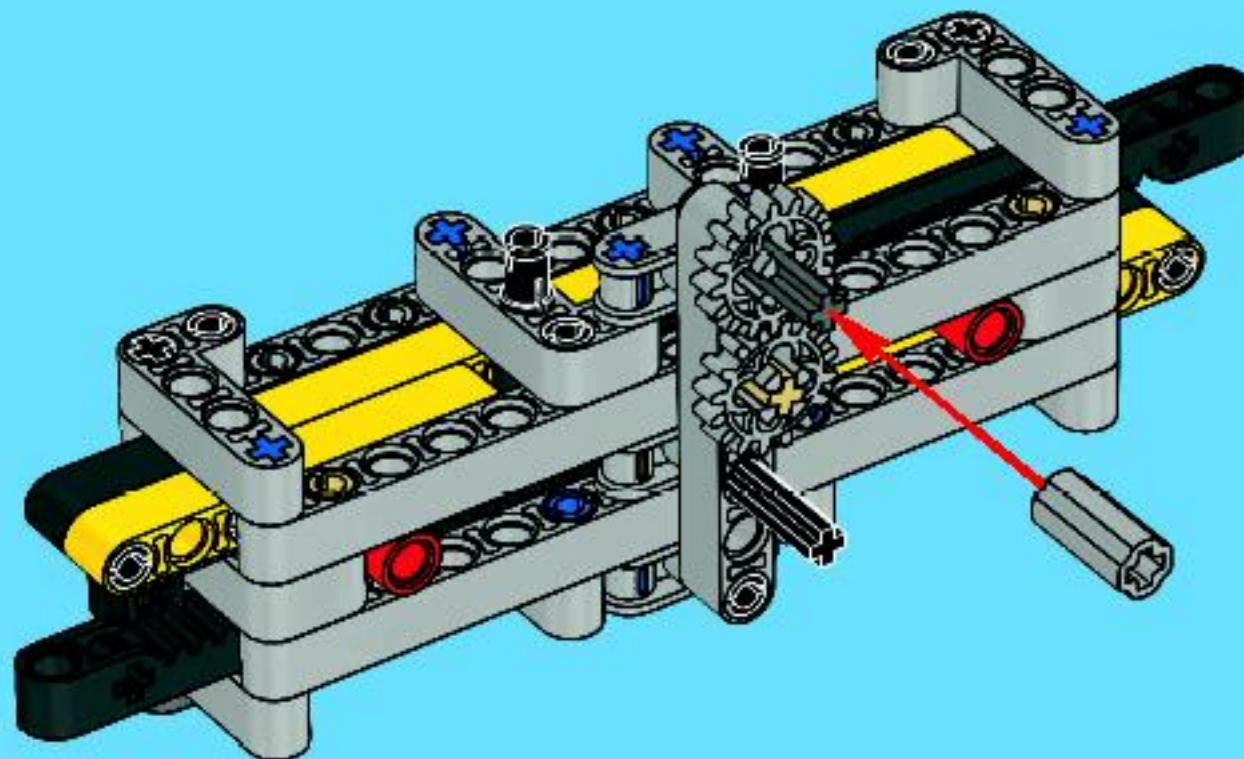




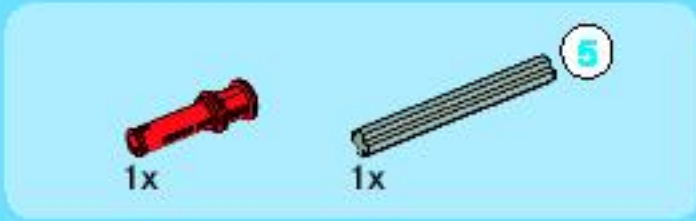
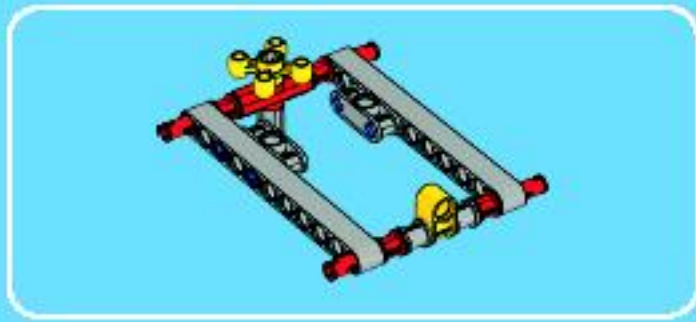
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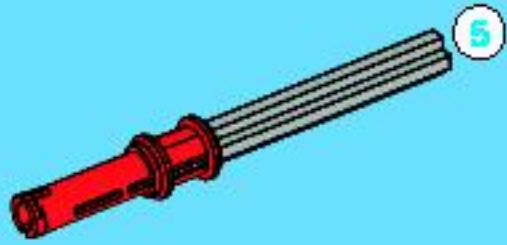
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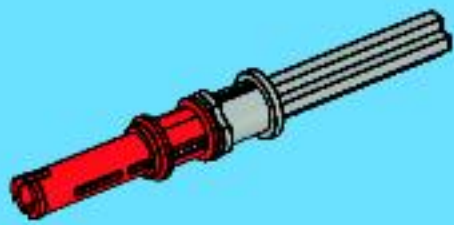




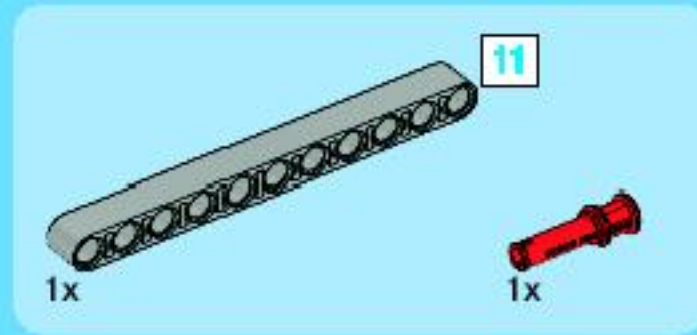
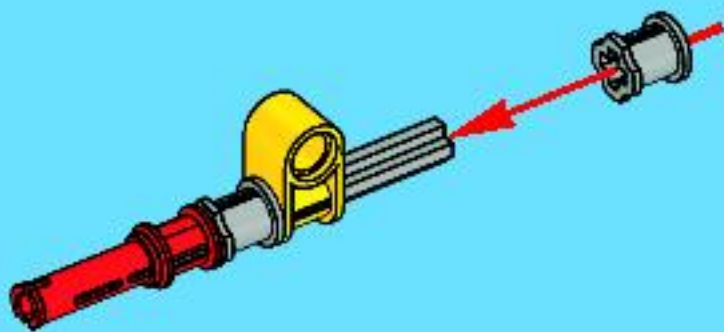
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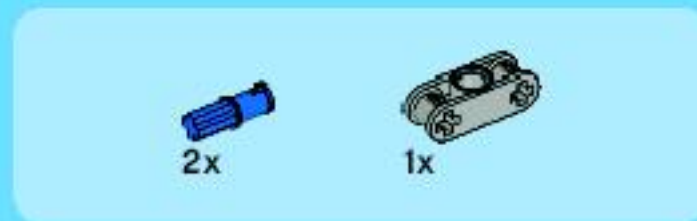
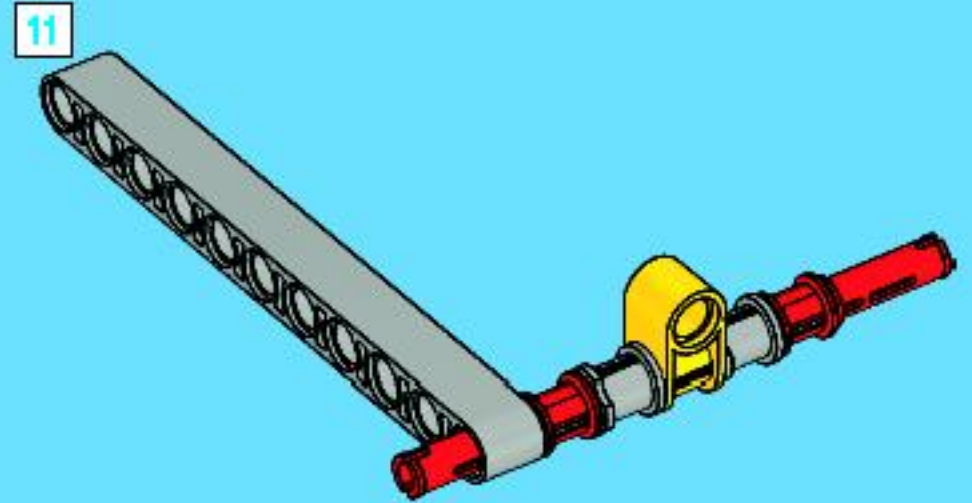
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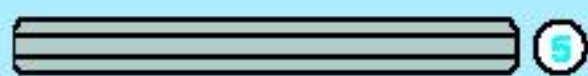
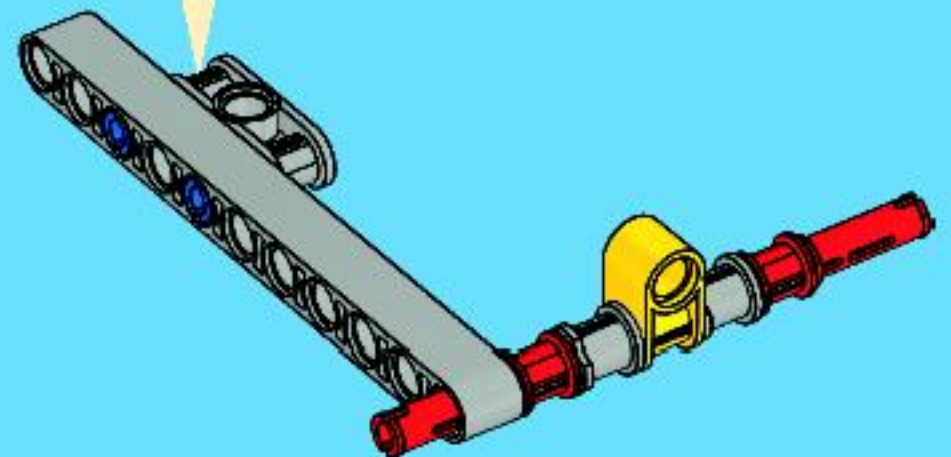
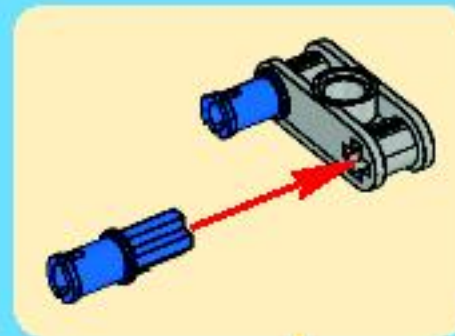
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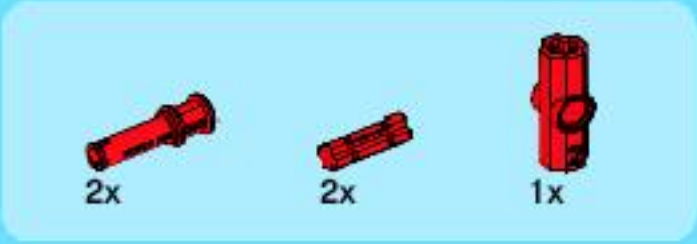
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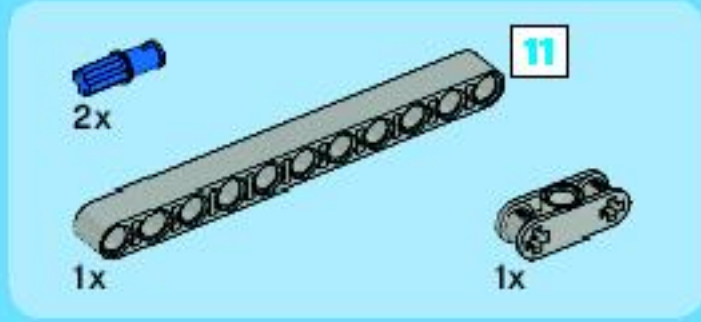
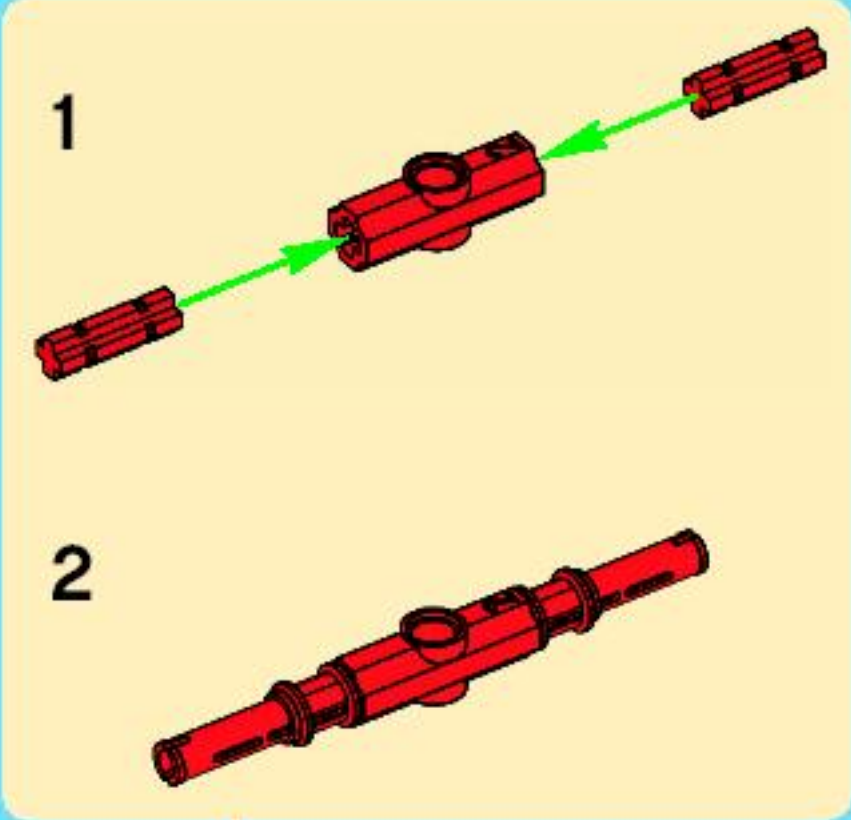
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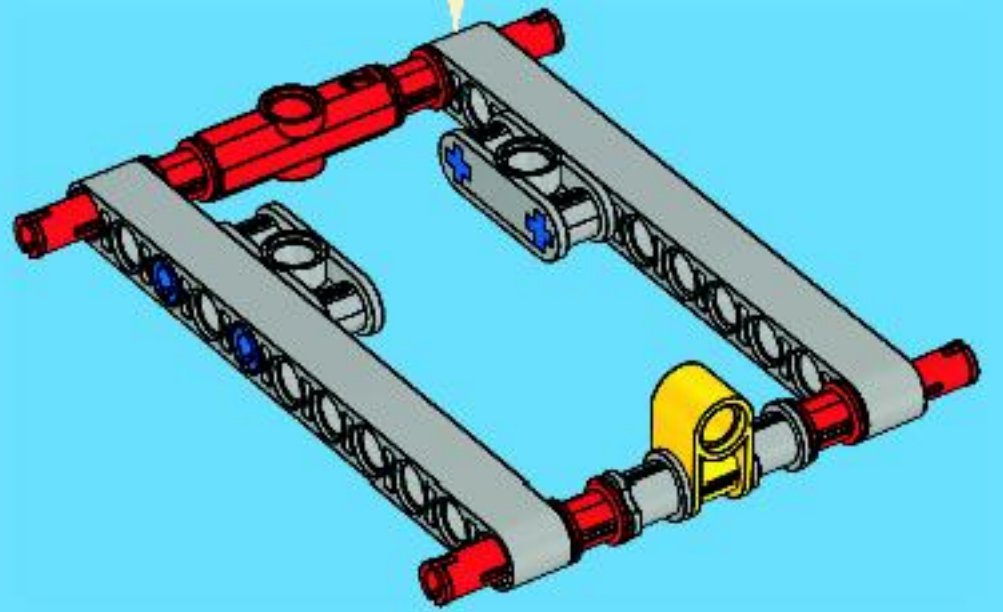
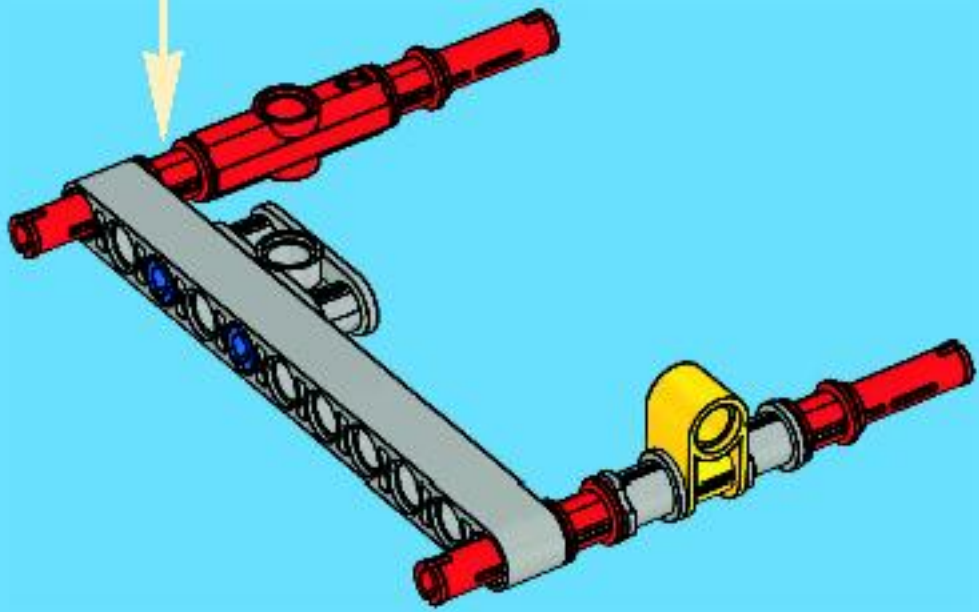
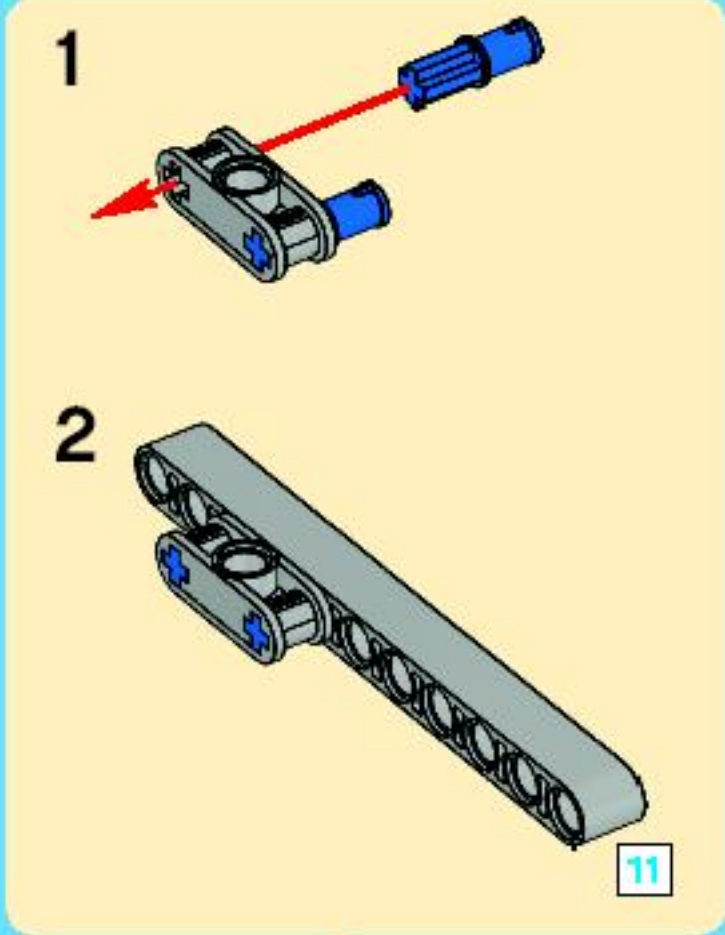




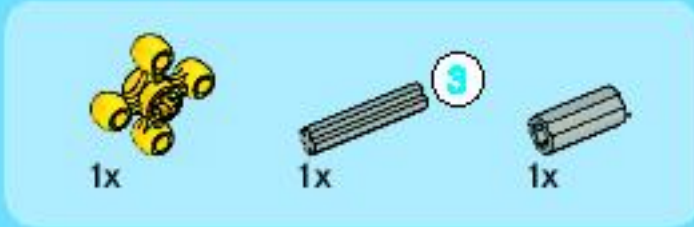
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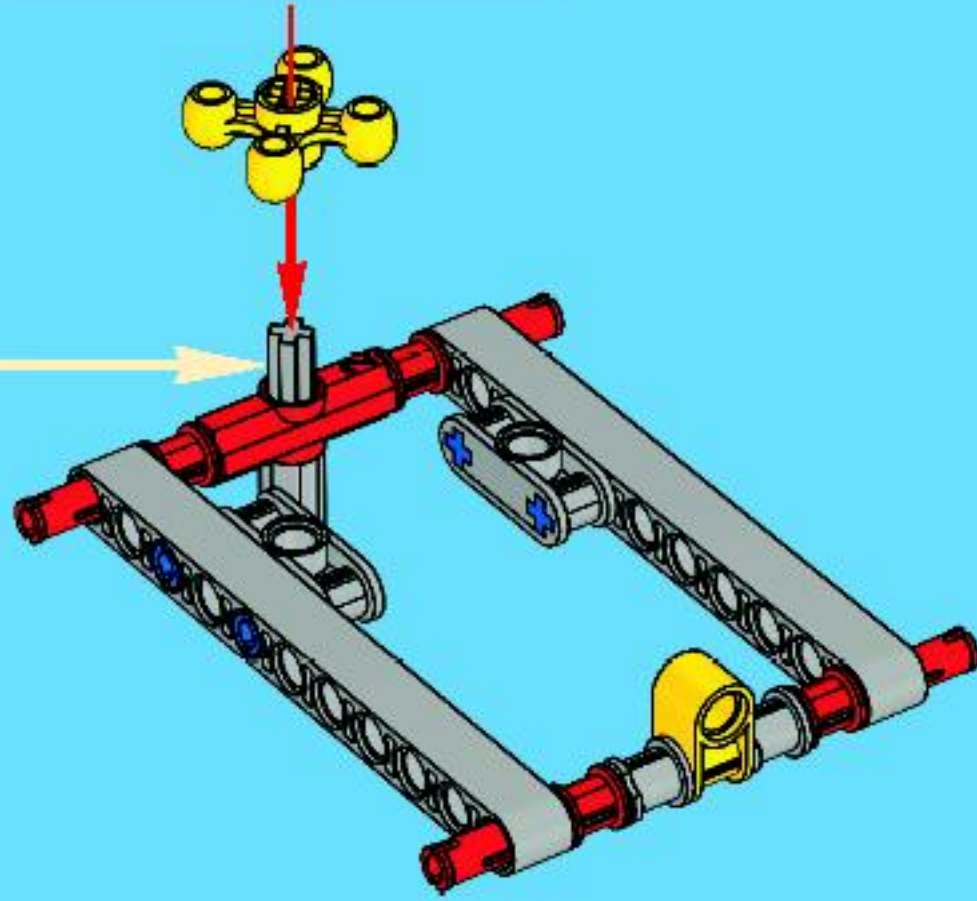
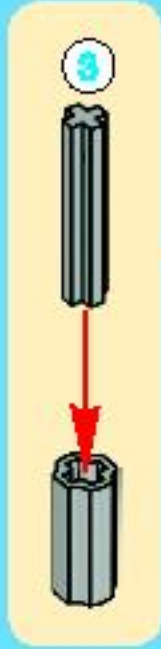
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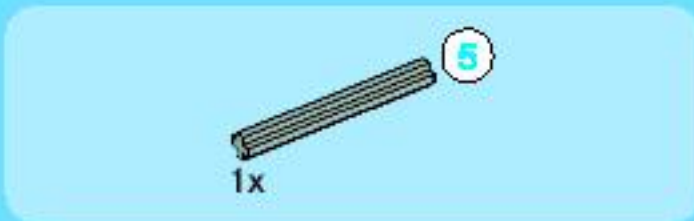
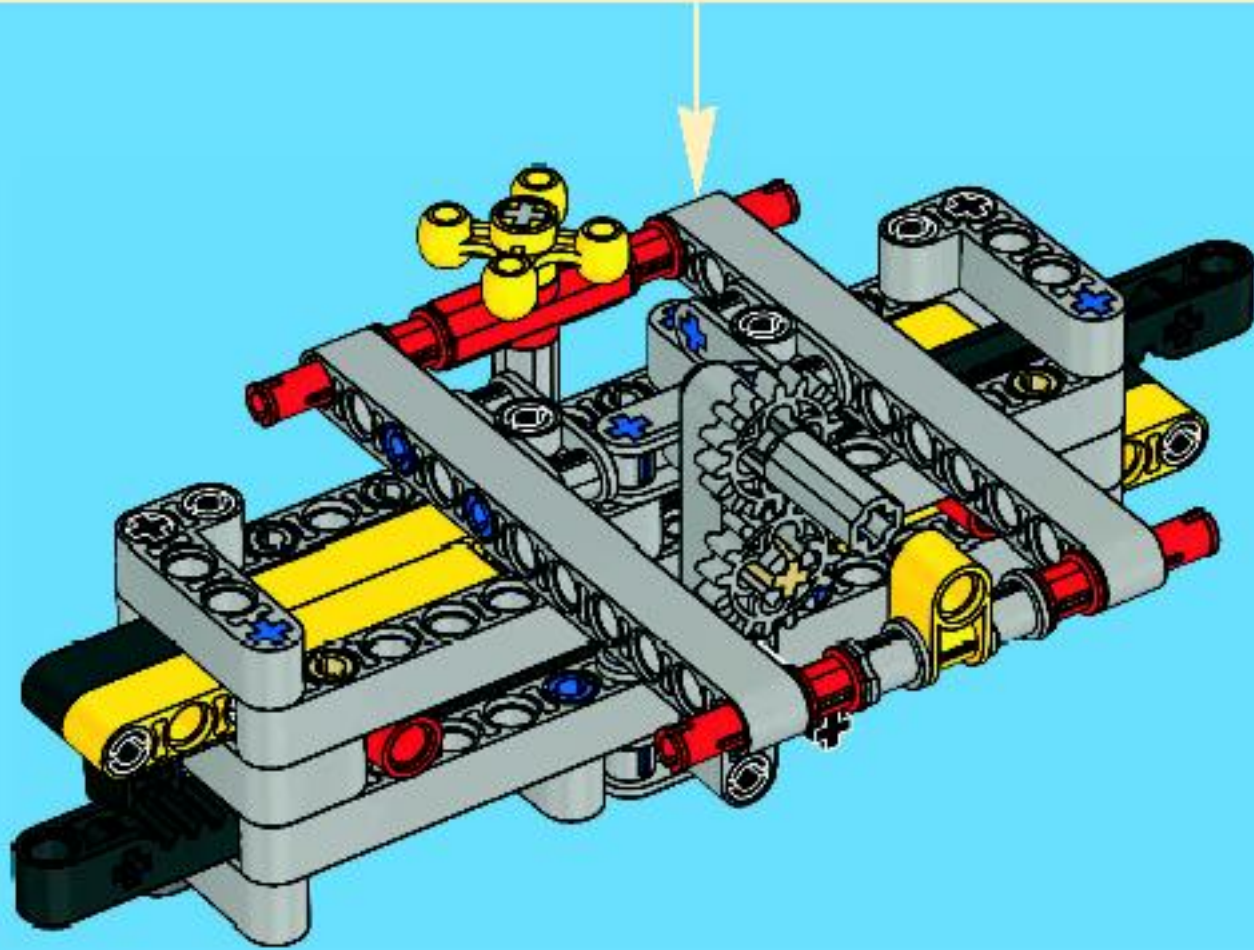




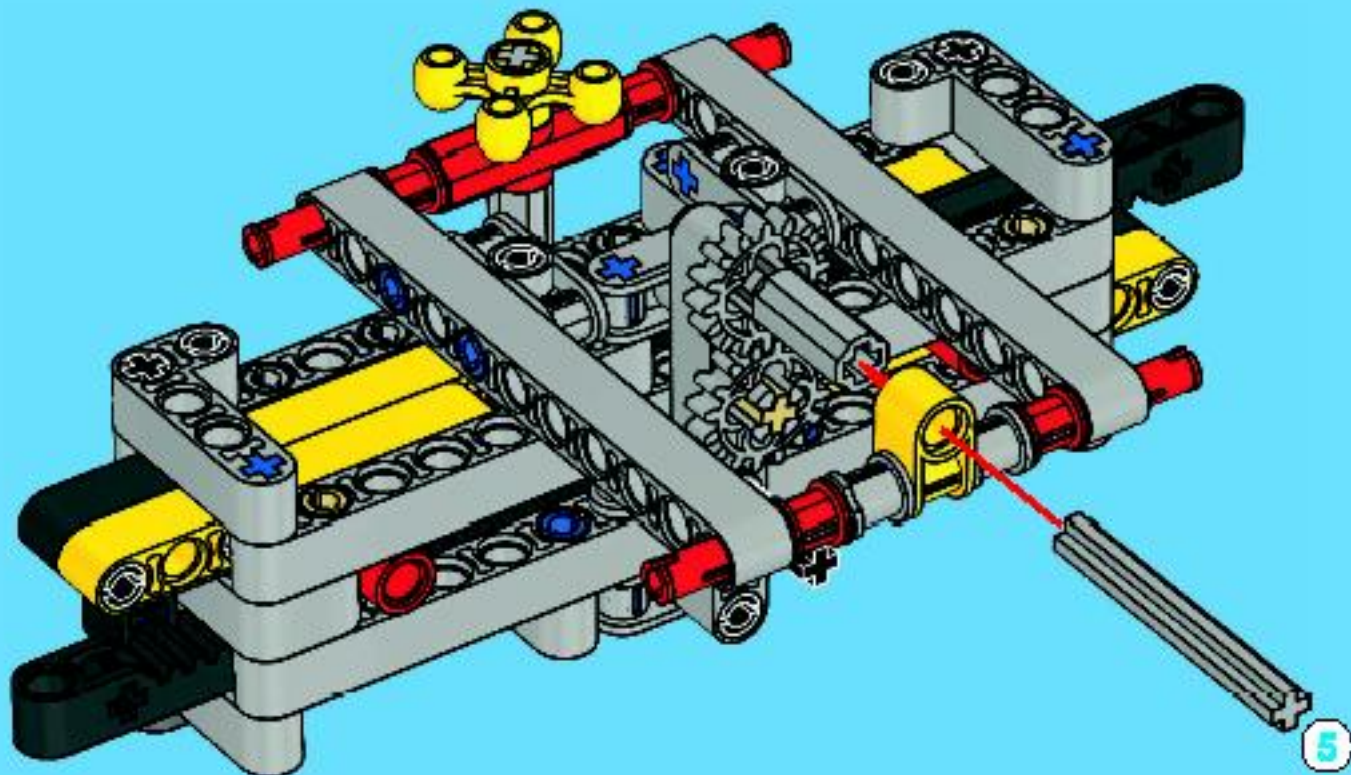
8



21



22

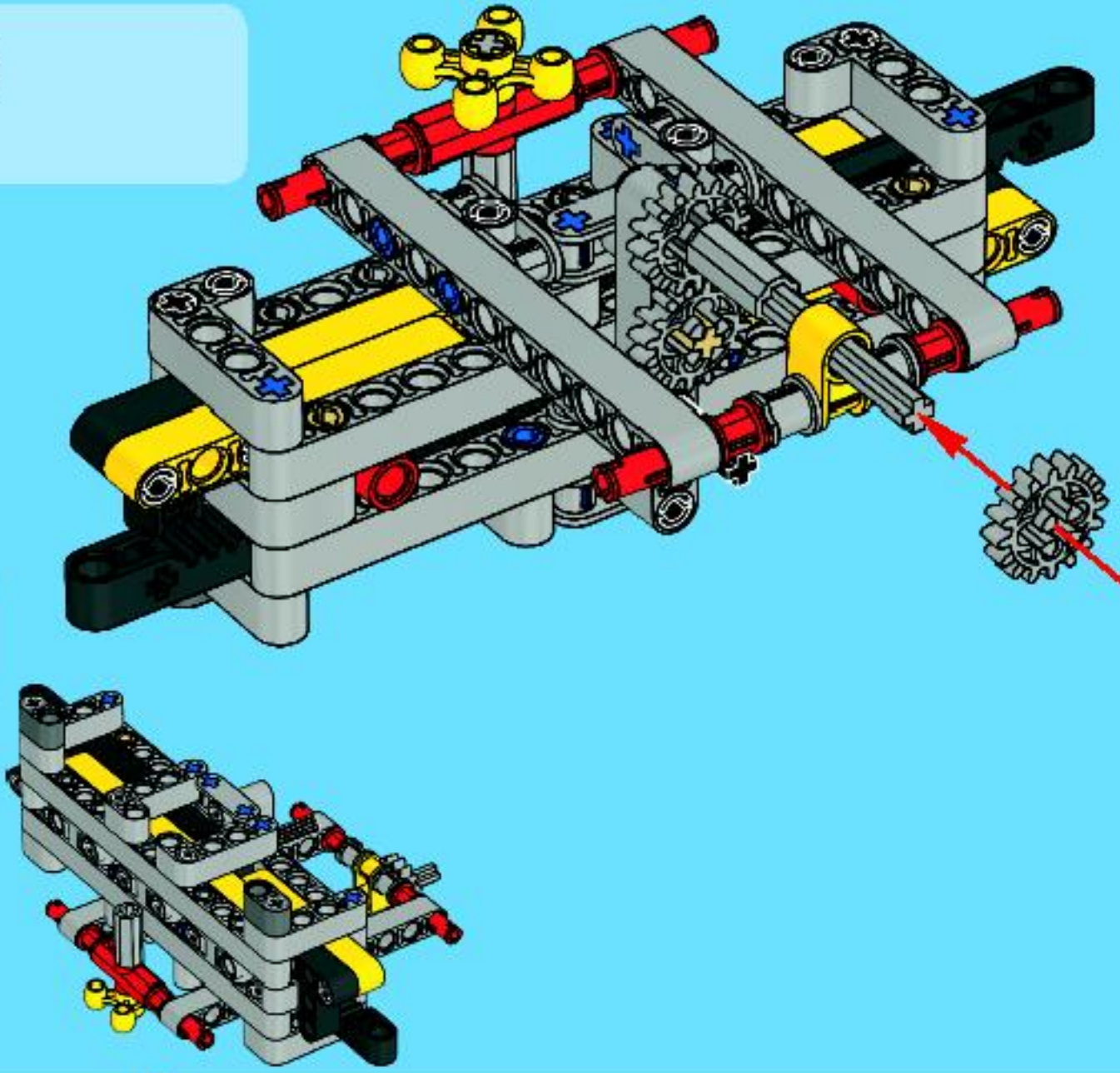




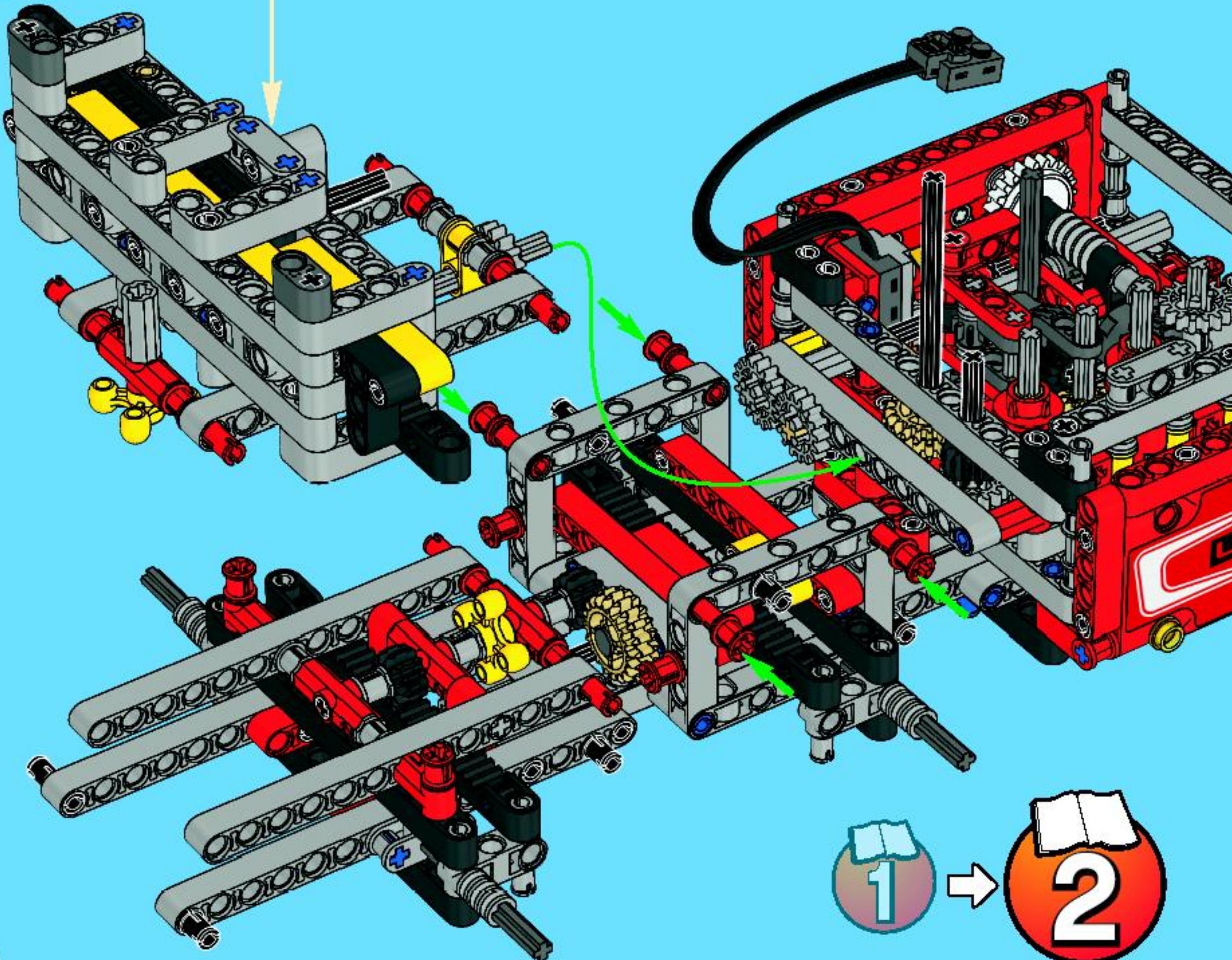


1x

23



63





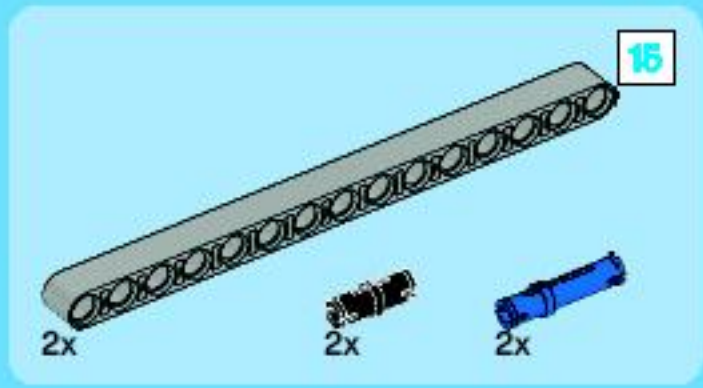


# TECHNIC

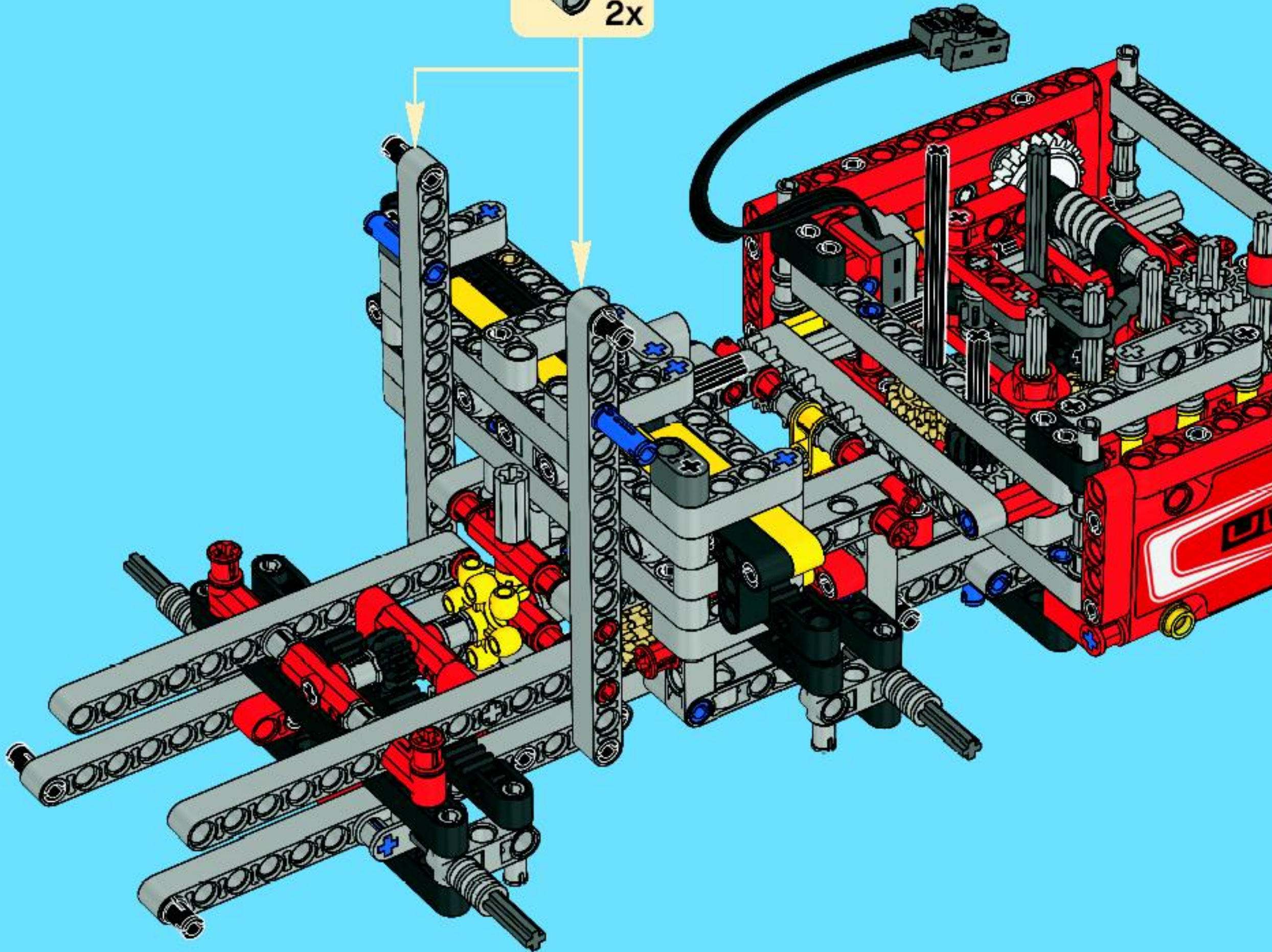
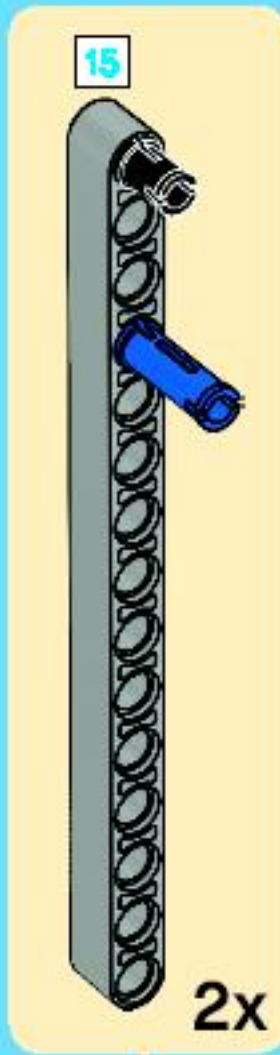
8258







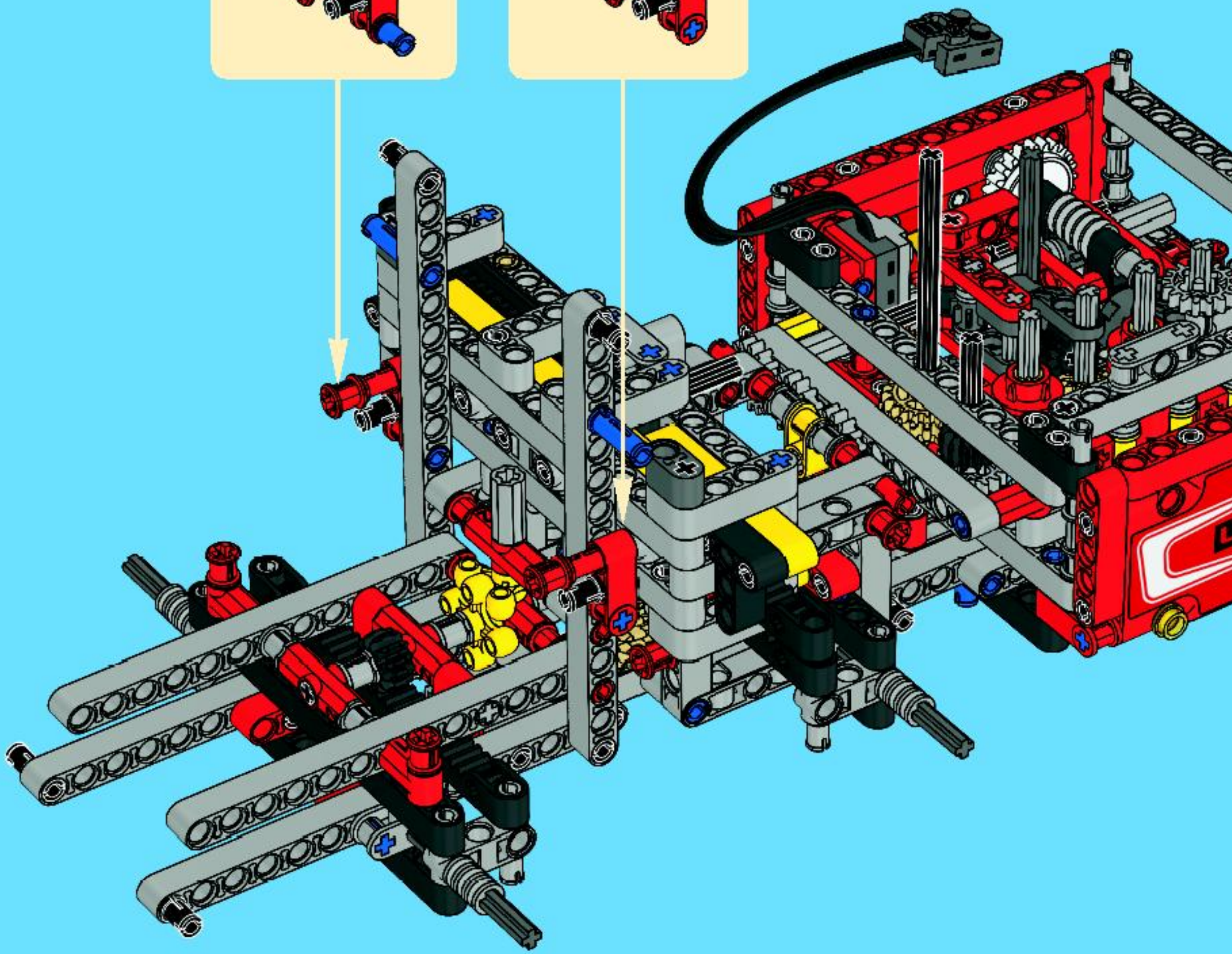
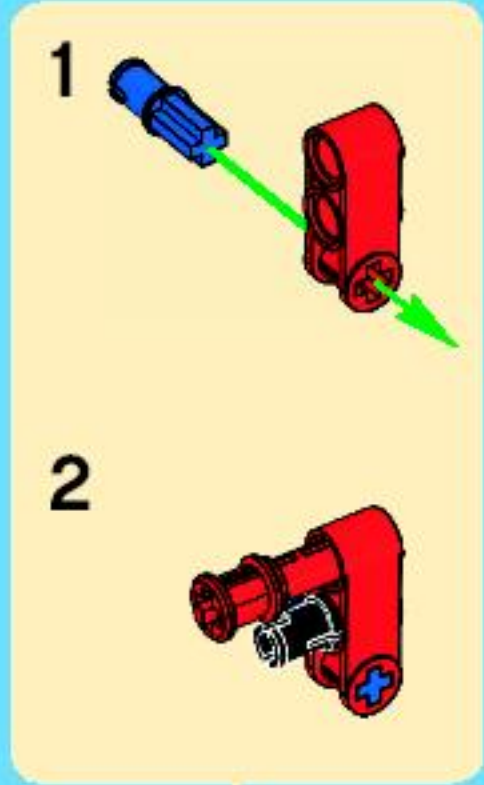
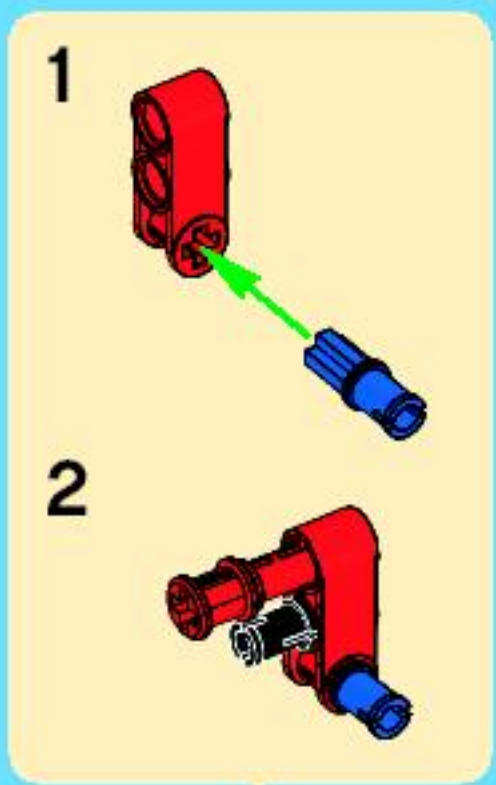
64



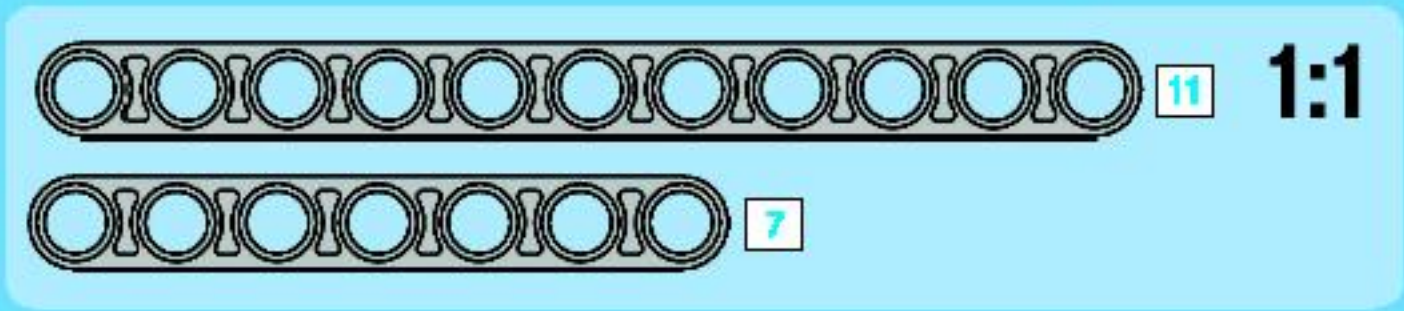
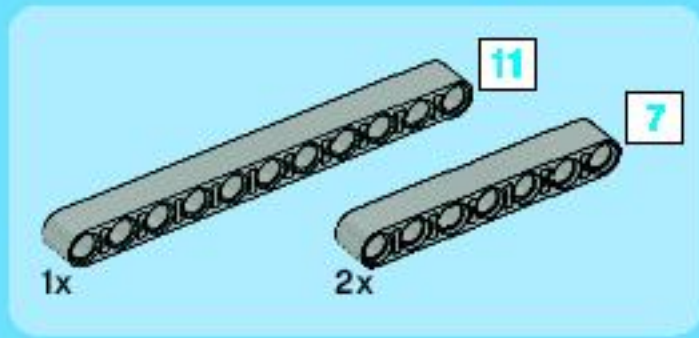


- 2x
- 2x
- 2x
- 2x

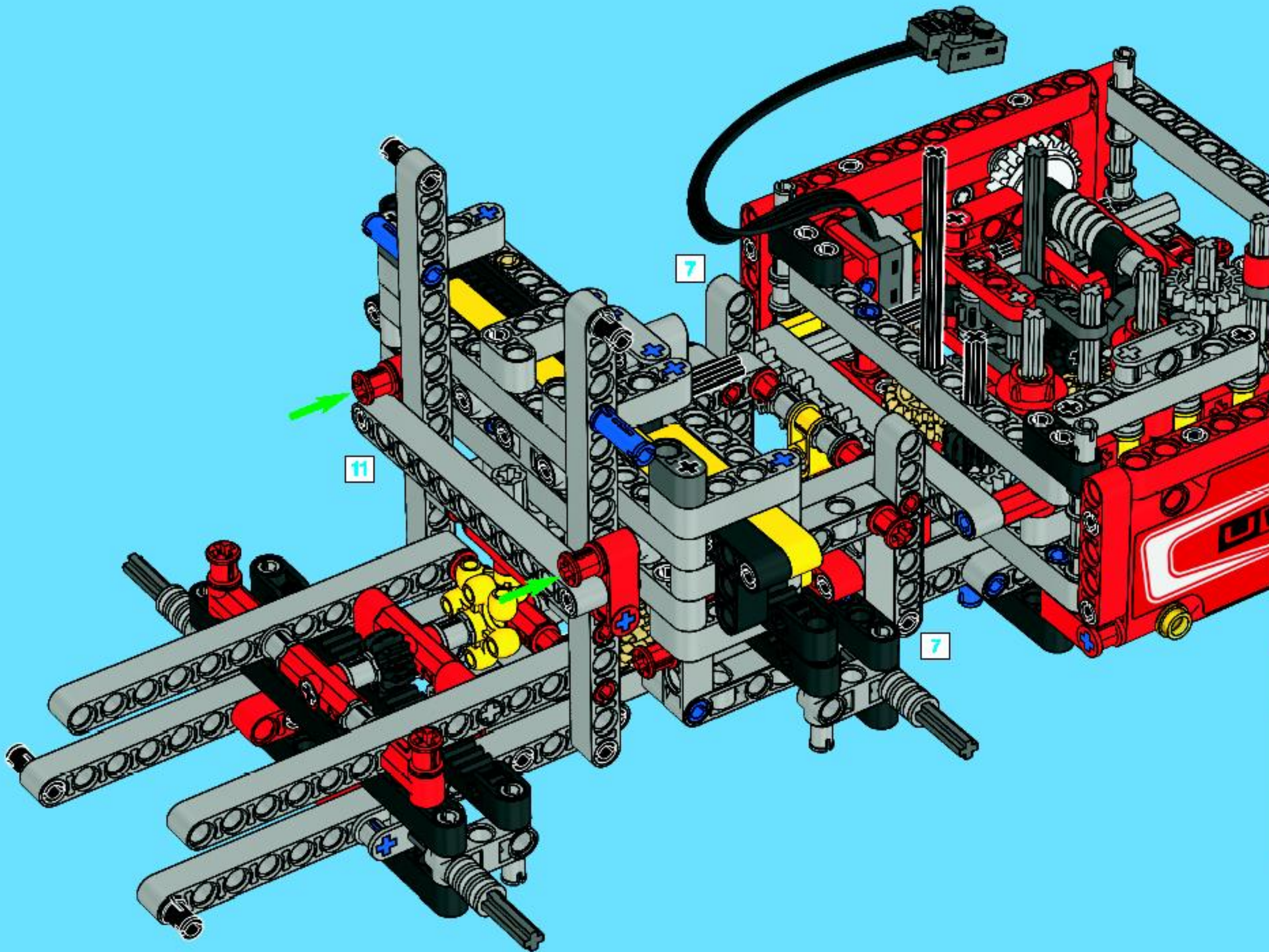
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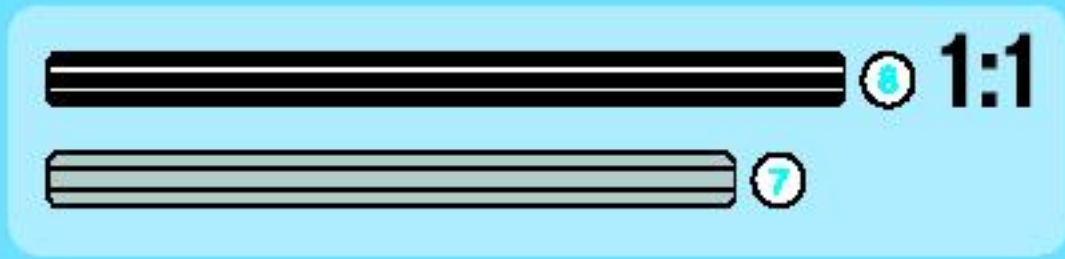
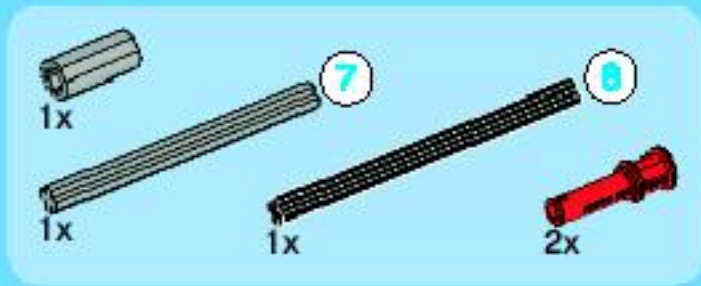




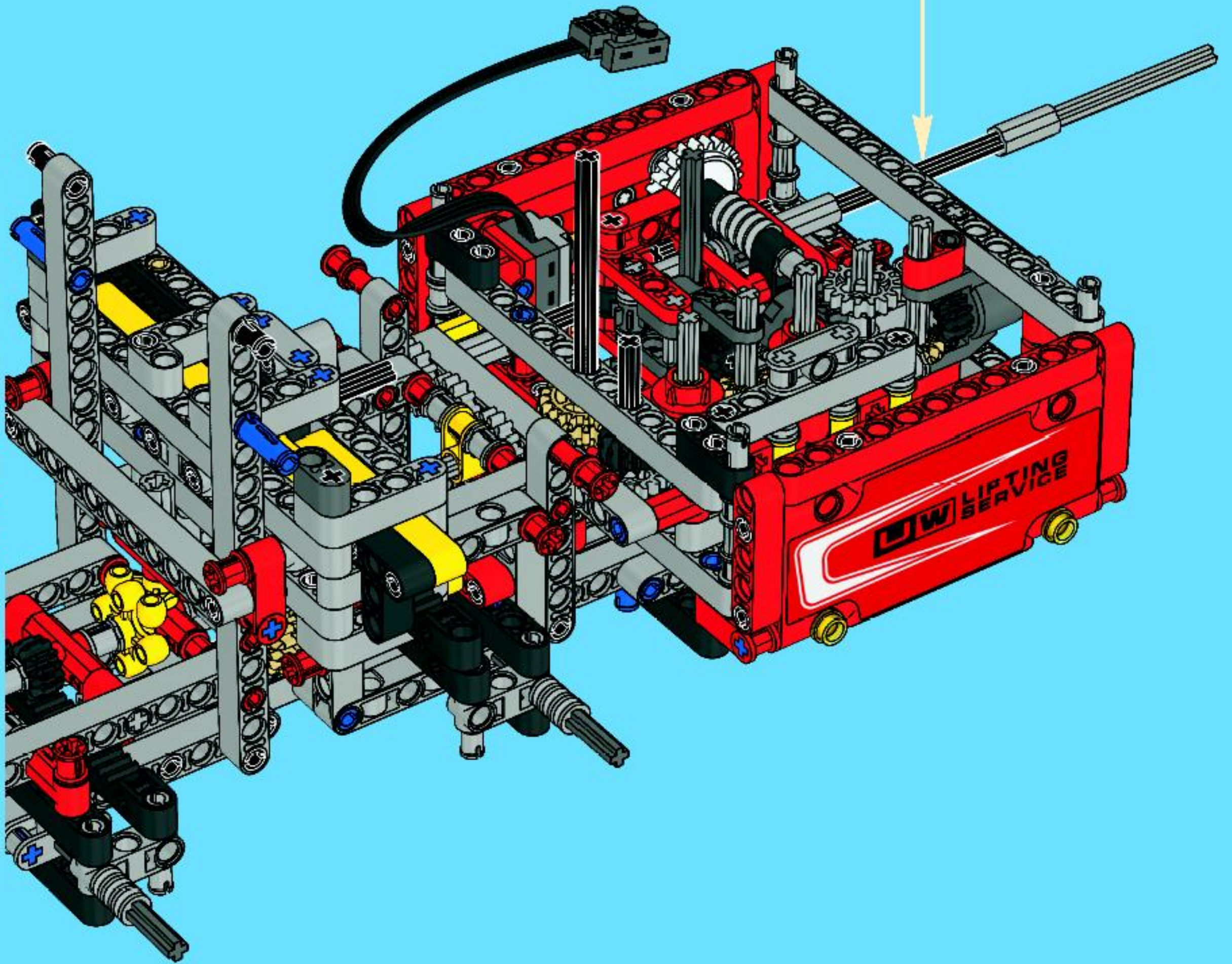
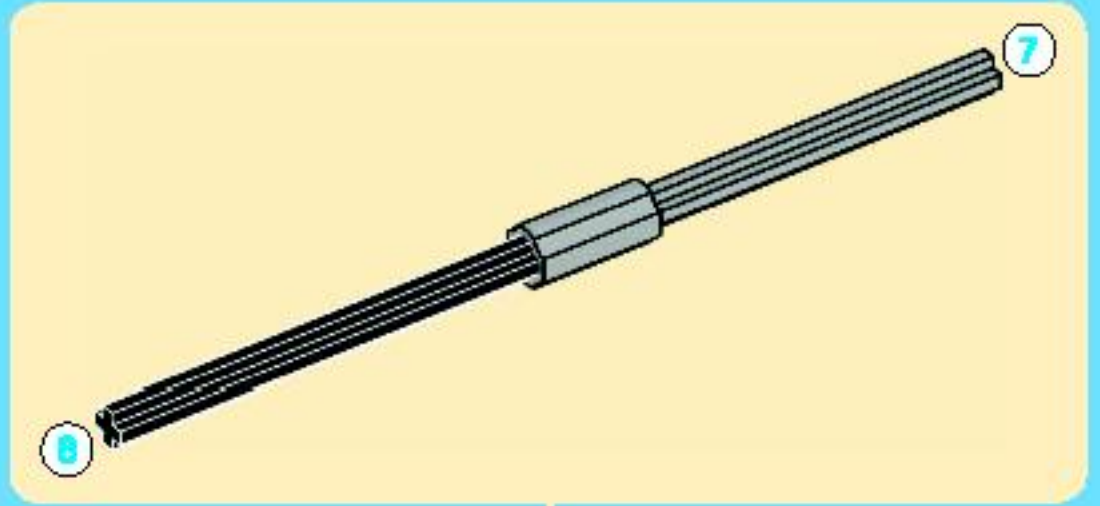
# 66







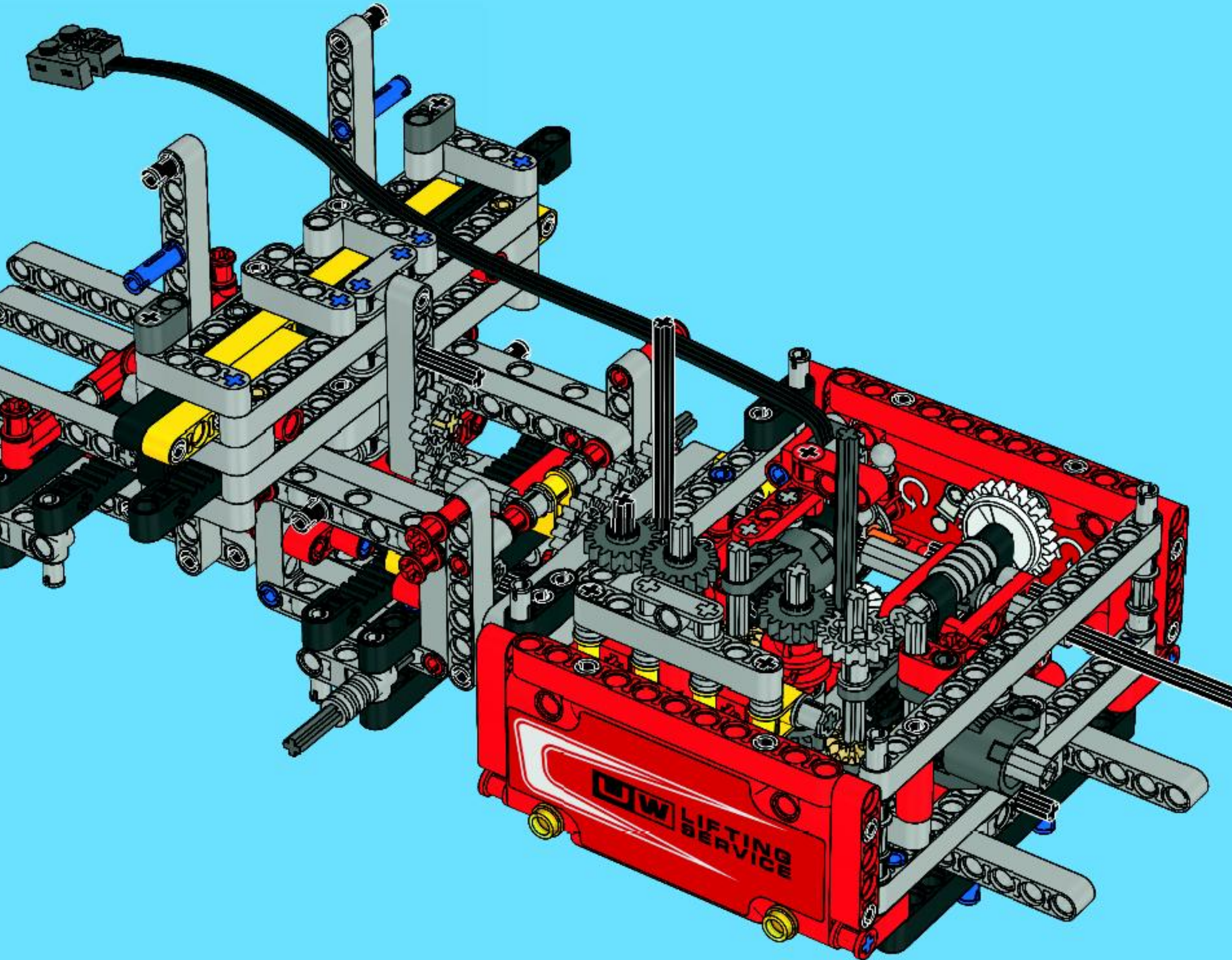
67



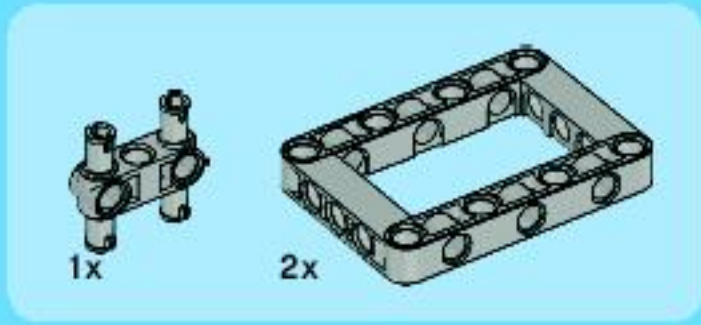
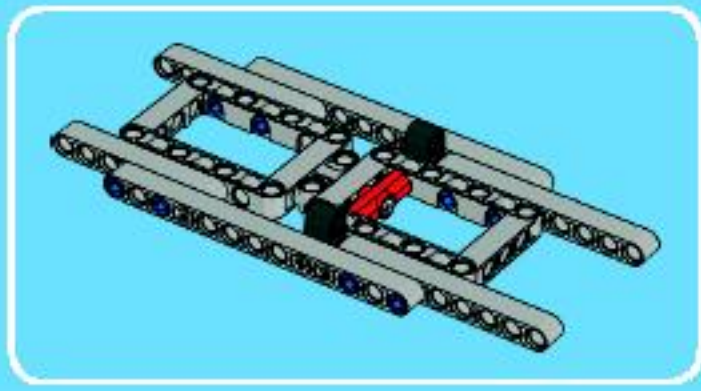




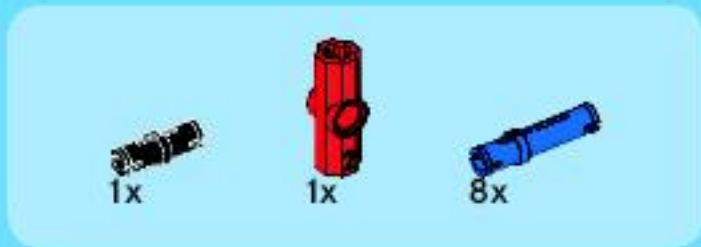
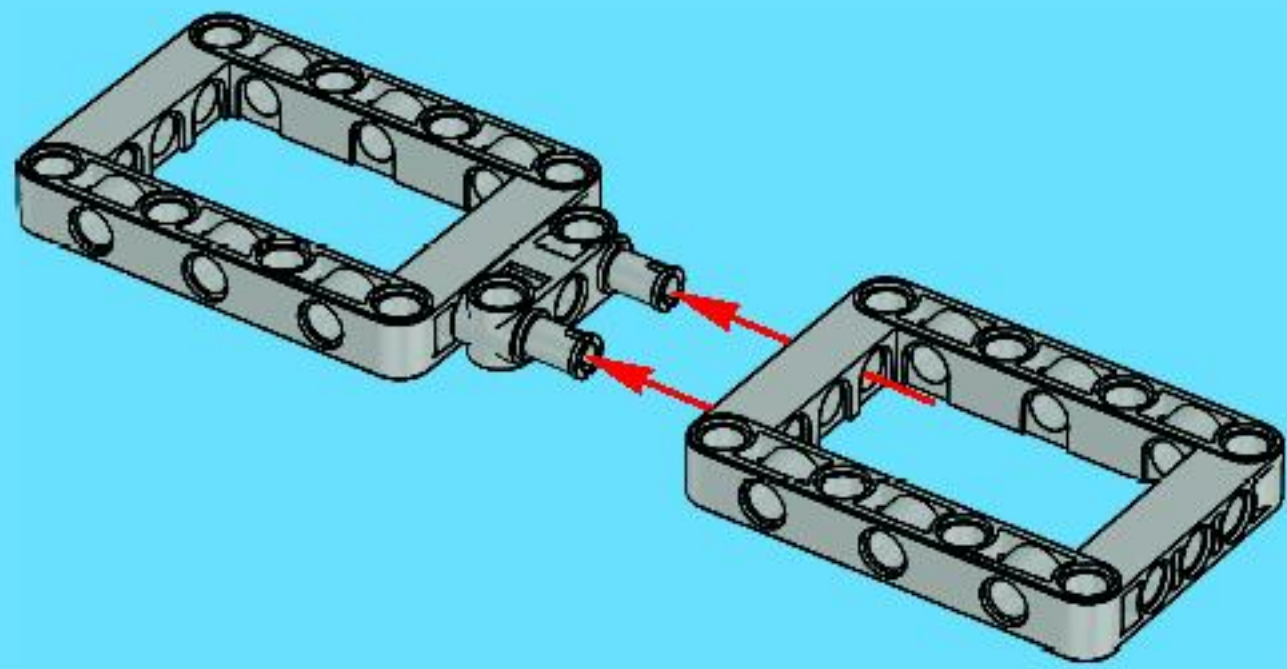
68



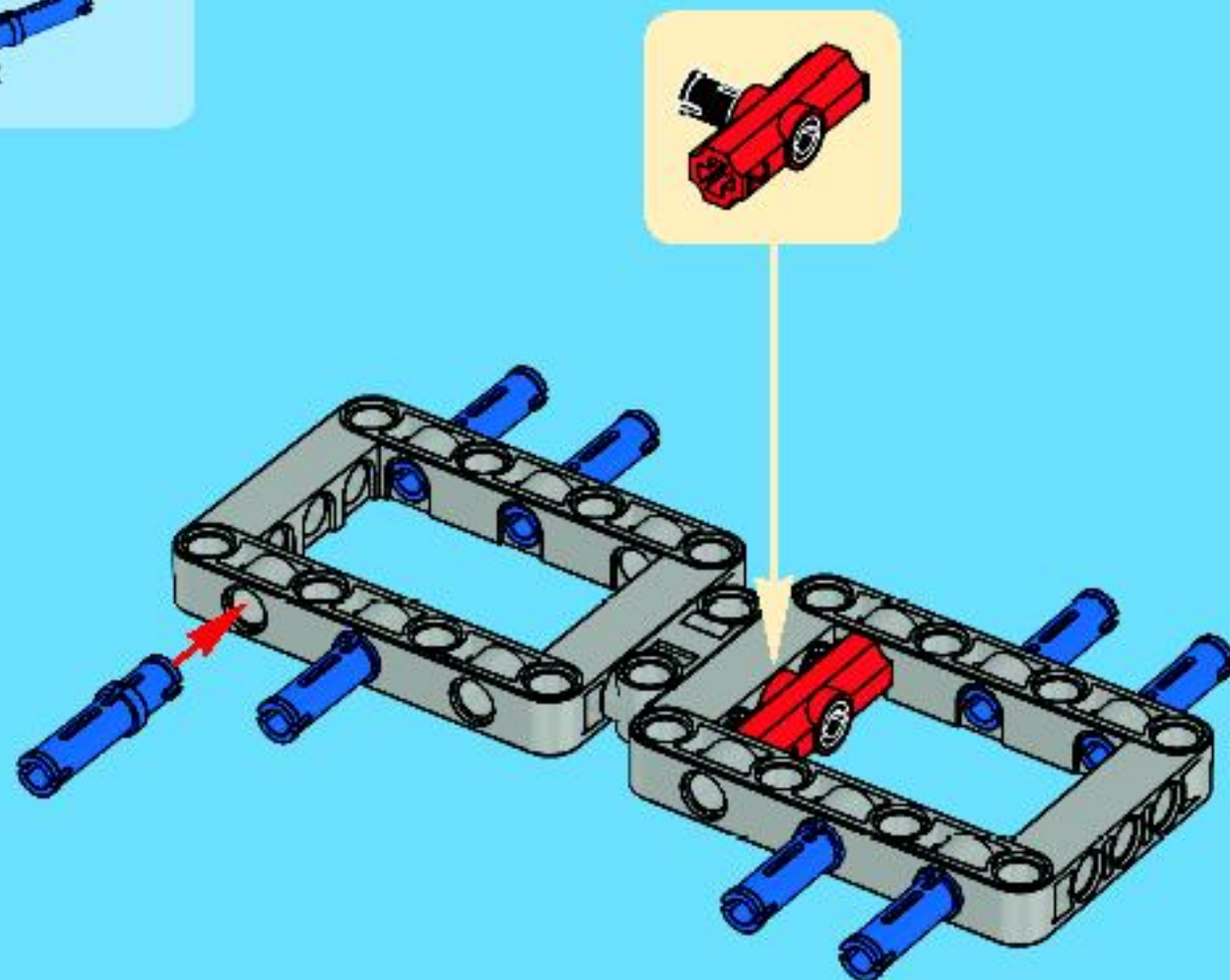




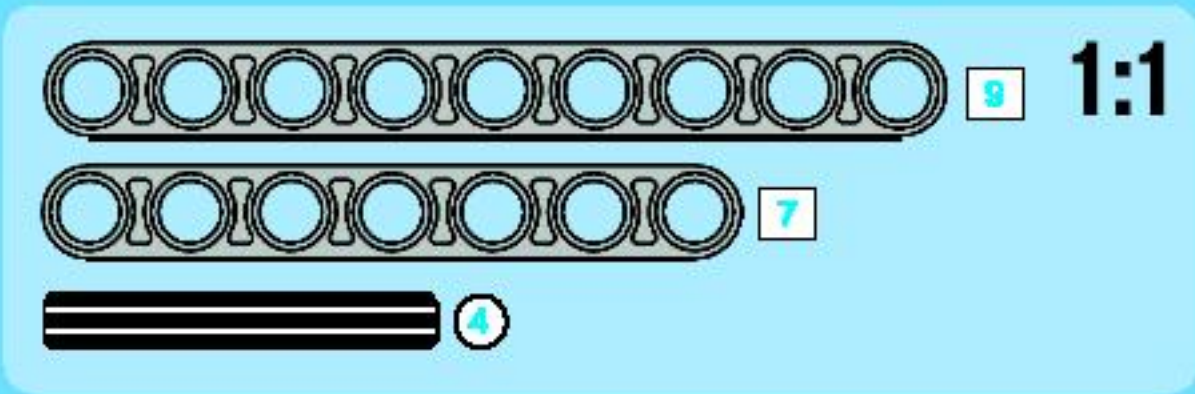
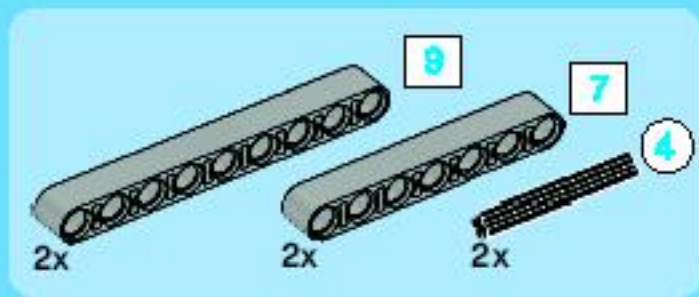
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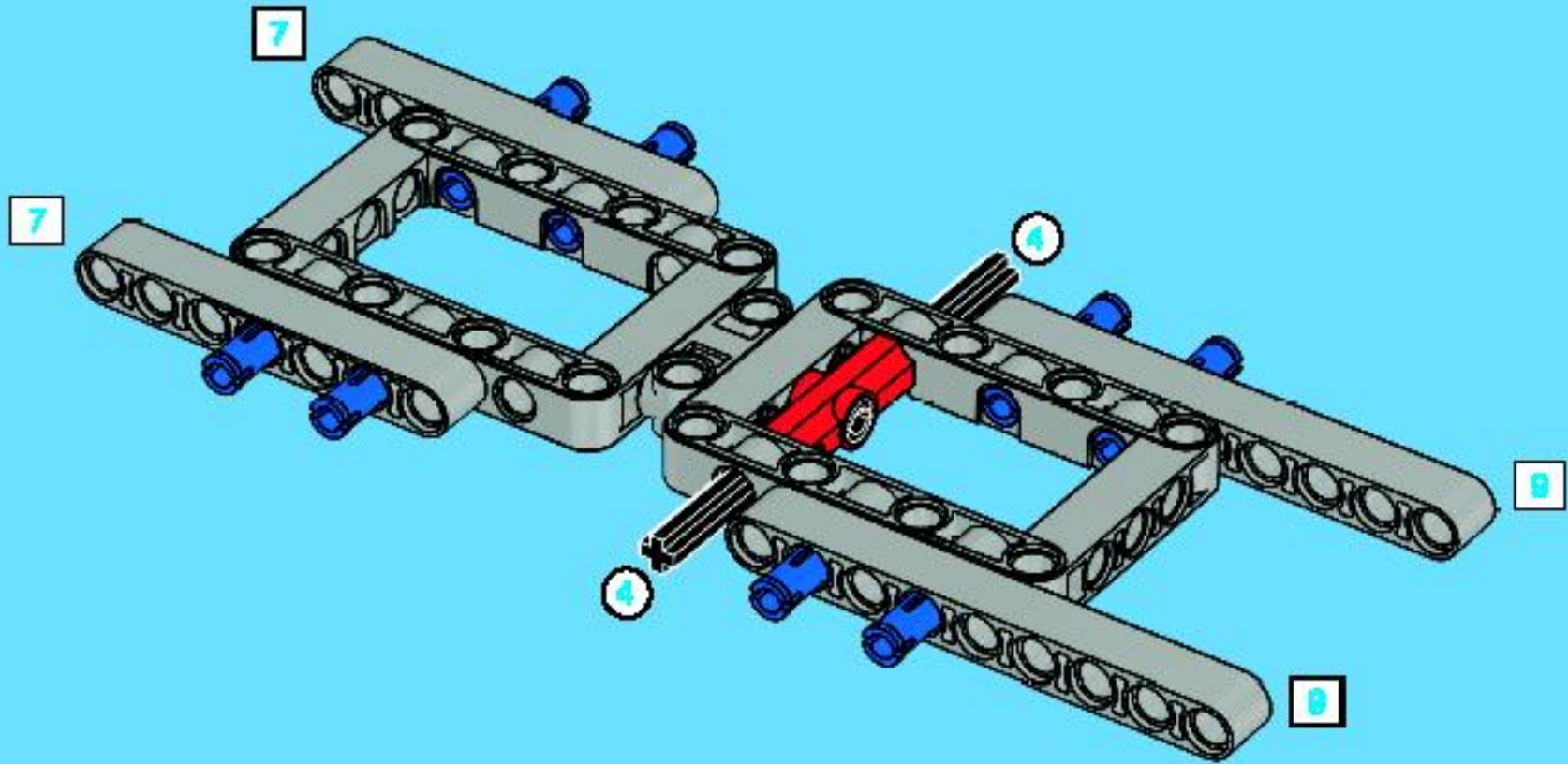
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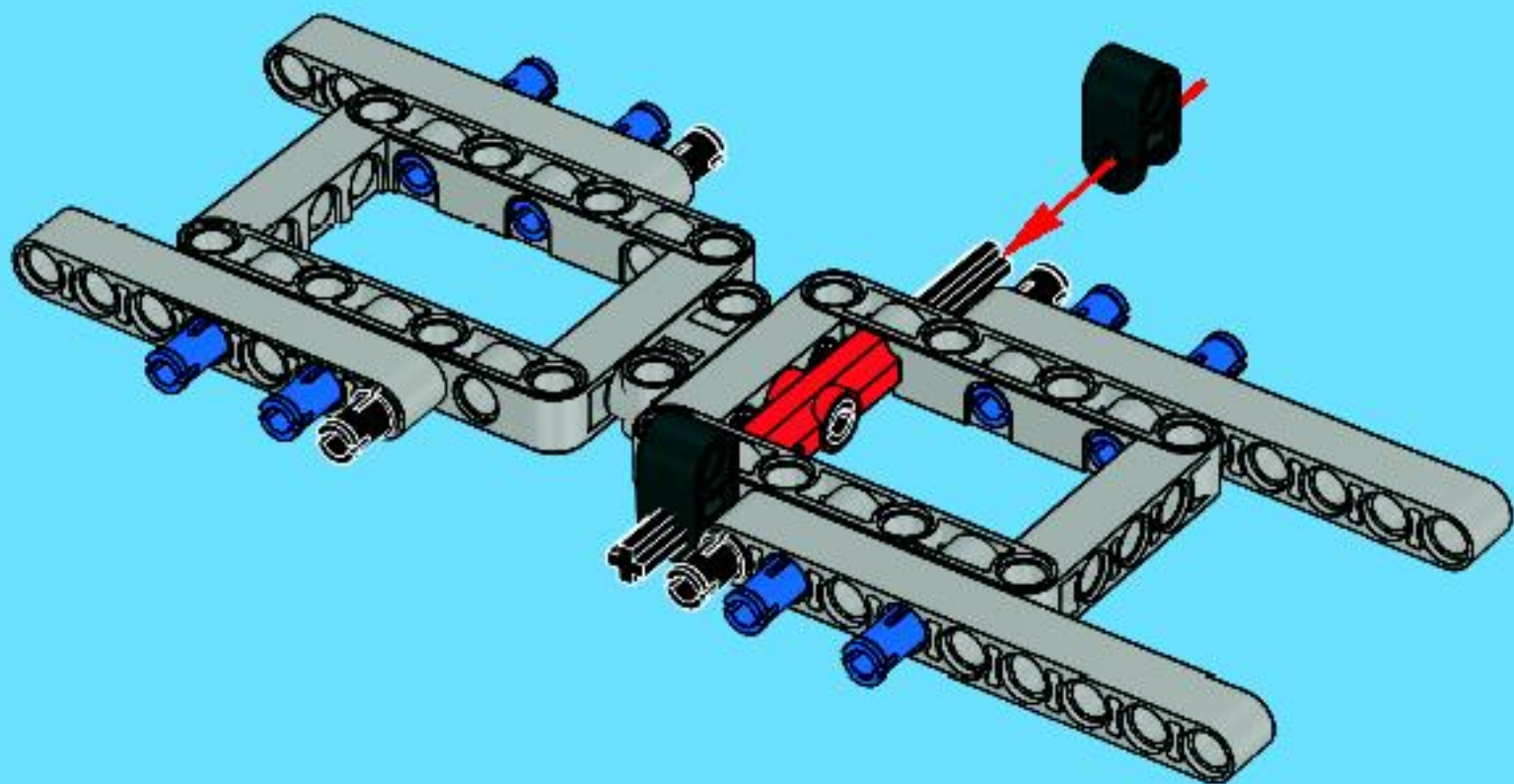




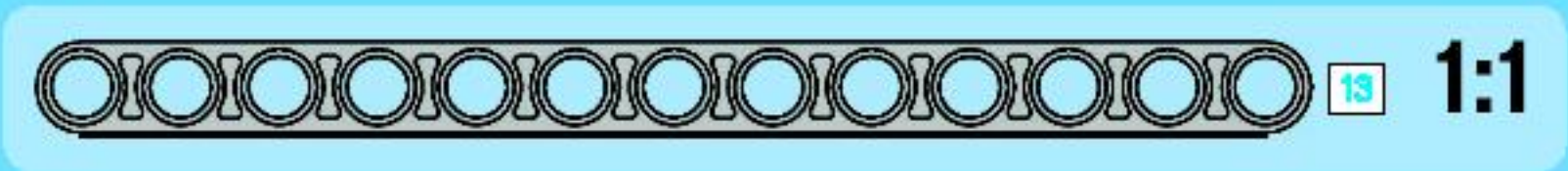
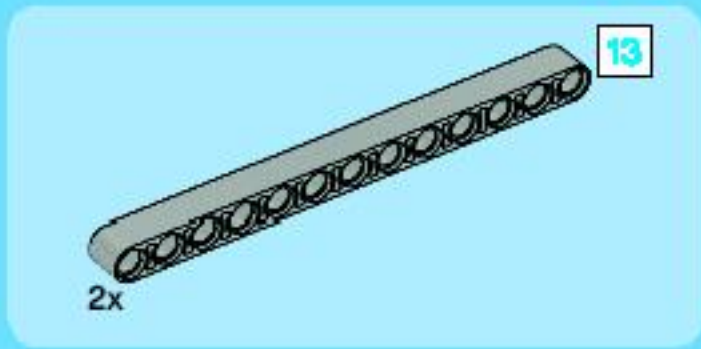
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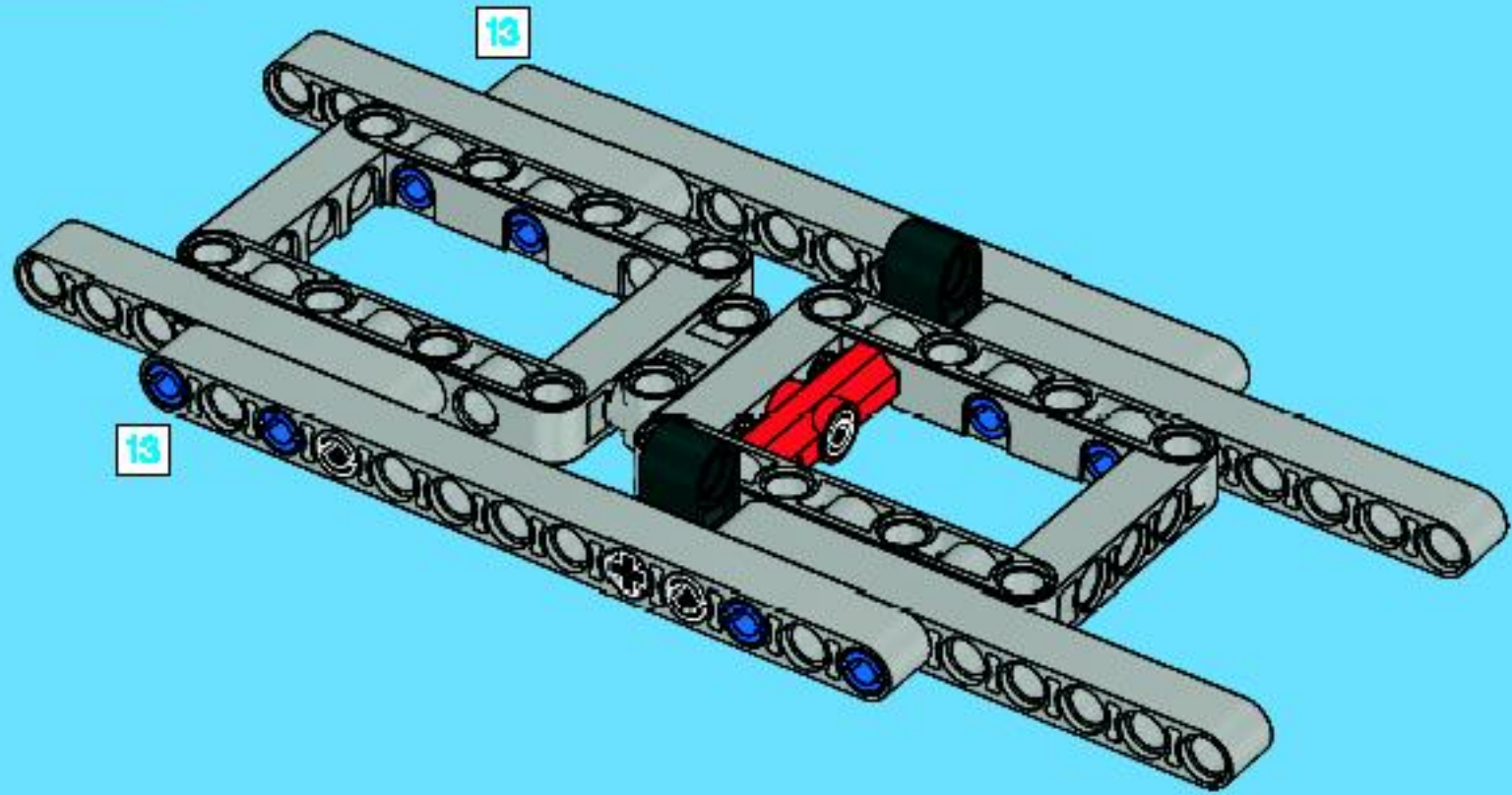
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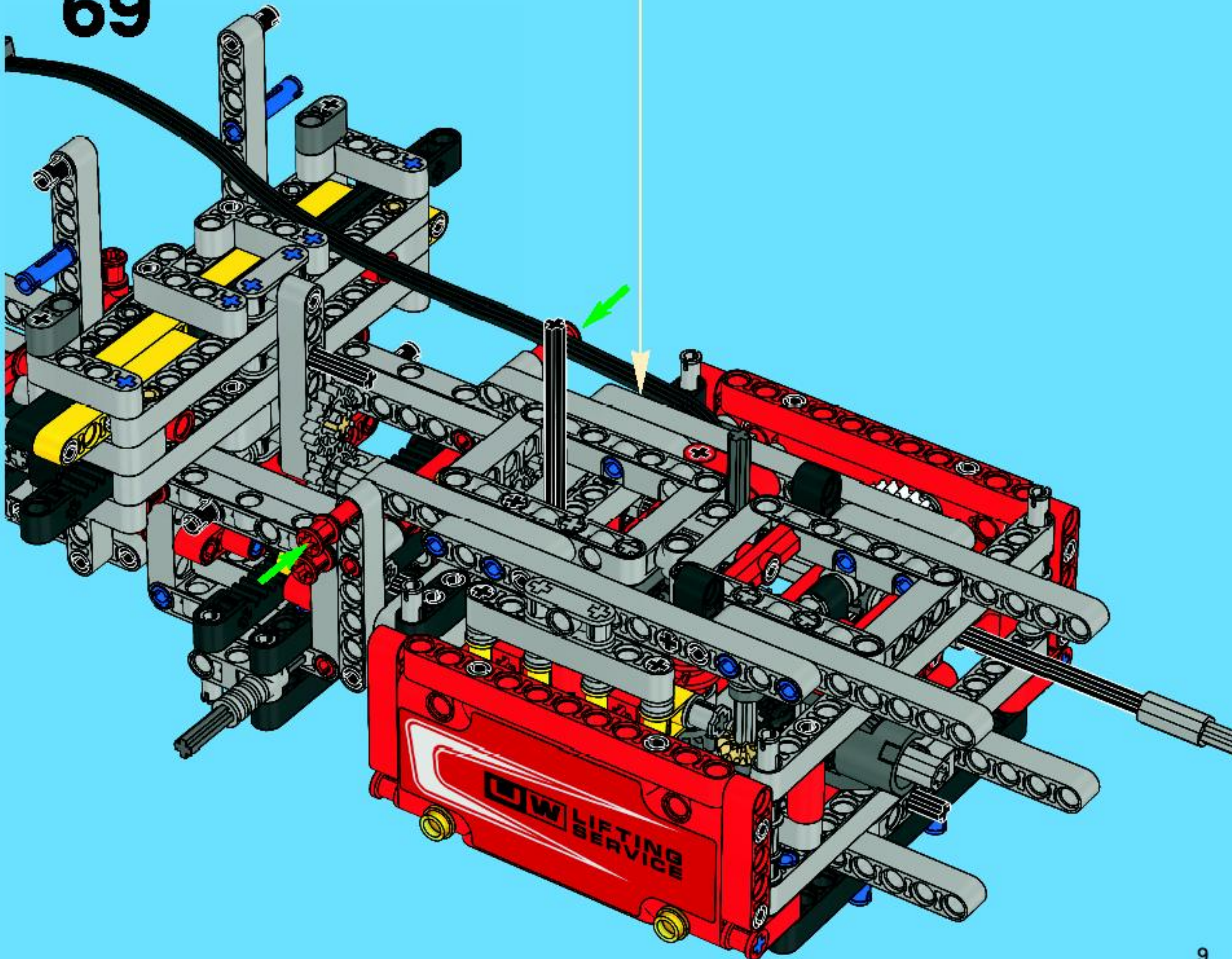




5



69





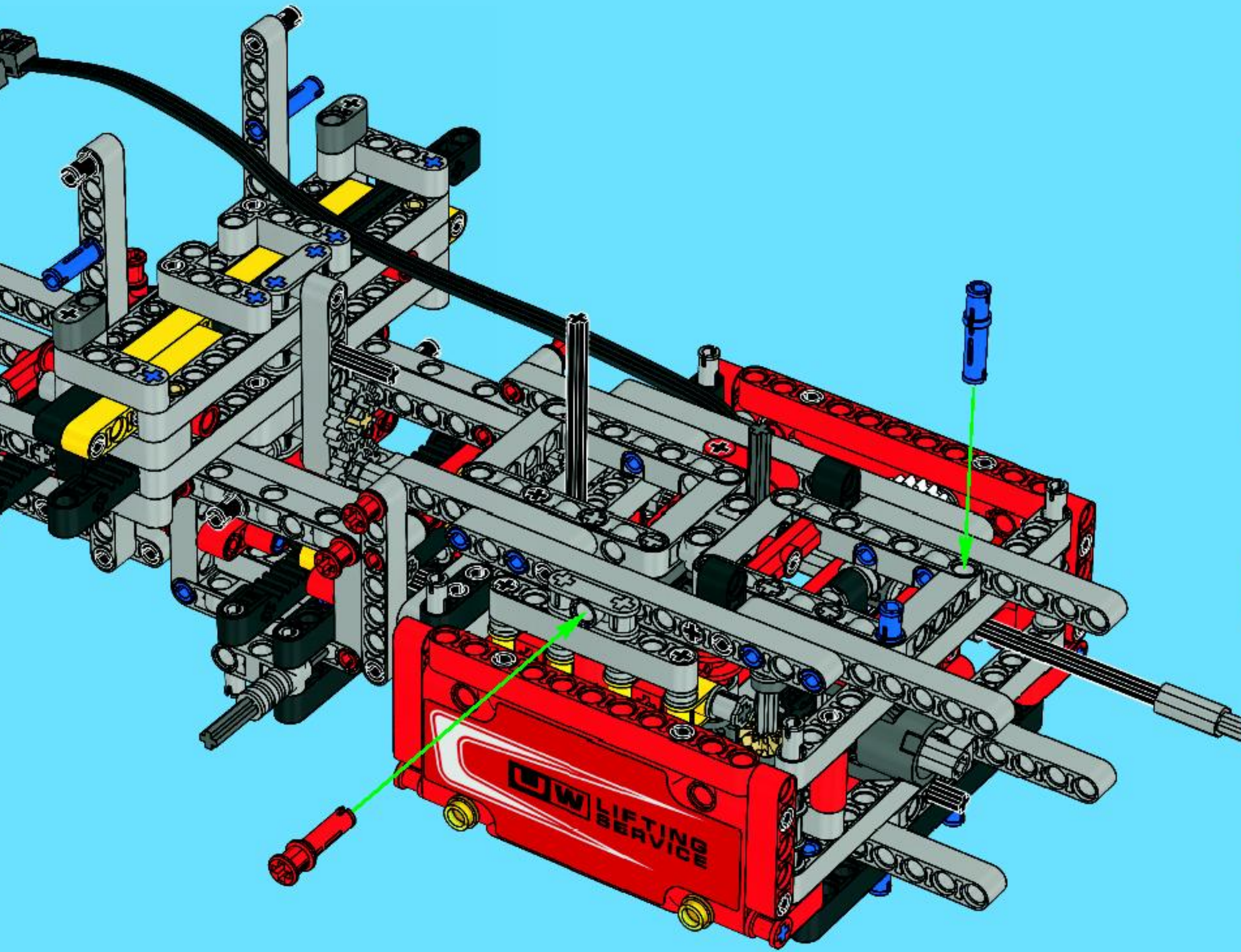


1x



2x

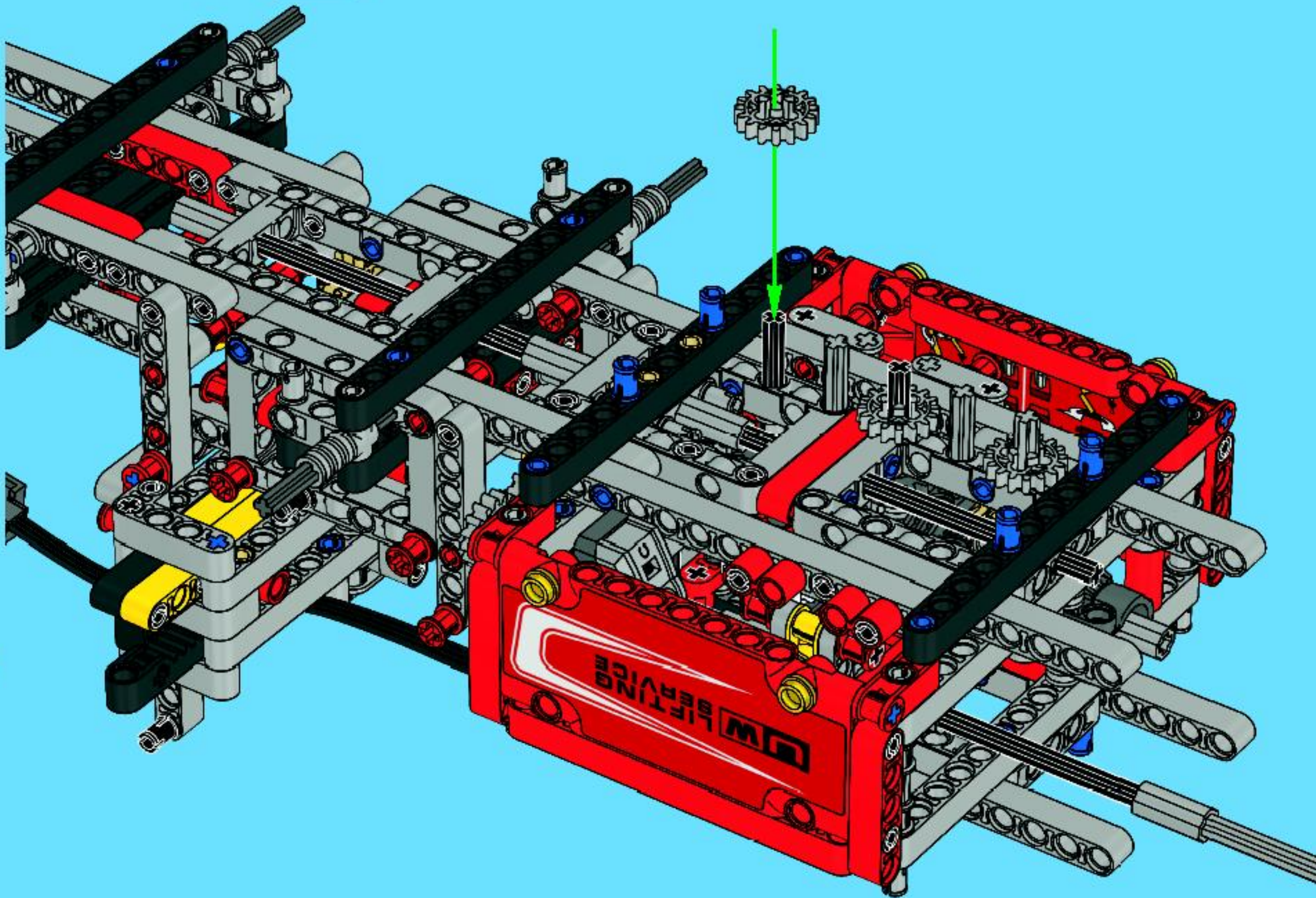
# 70







71

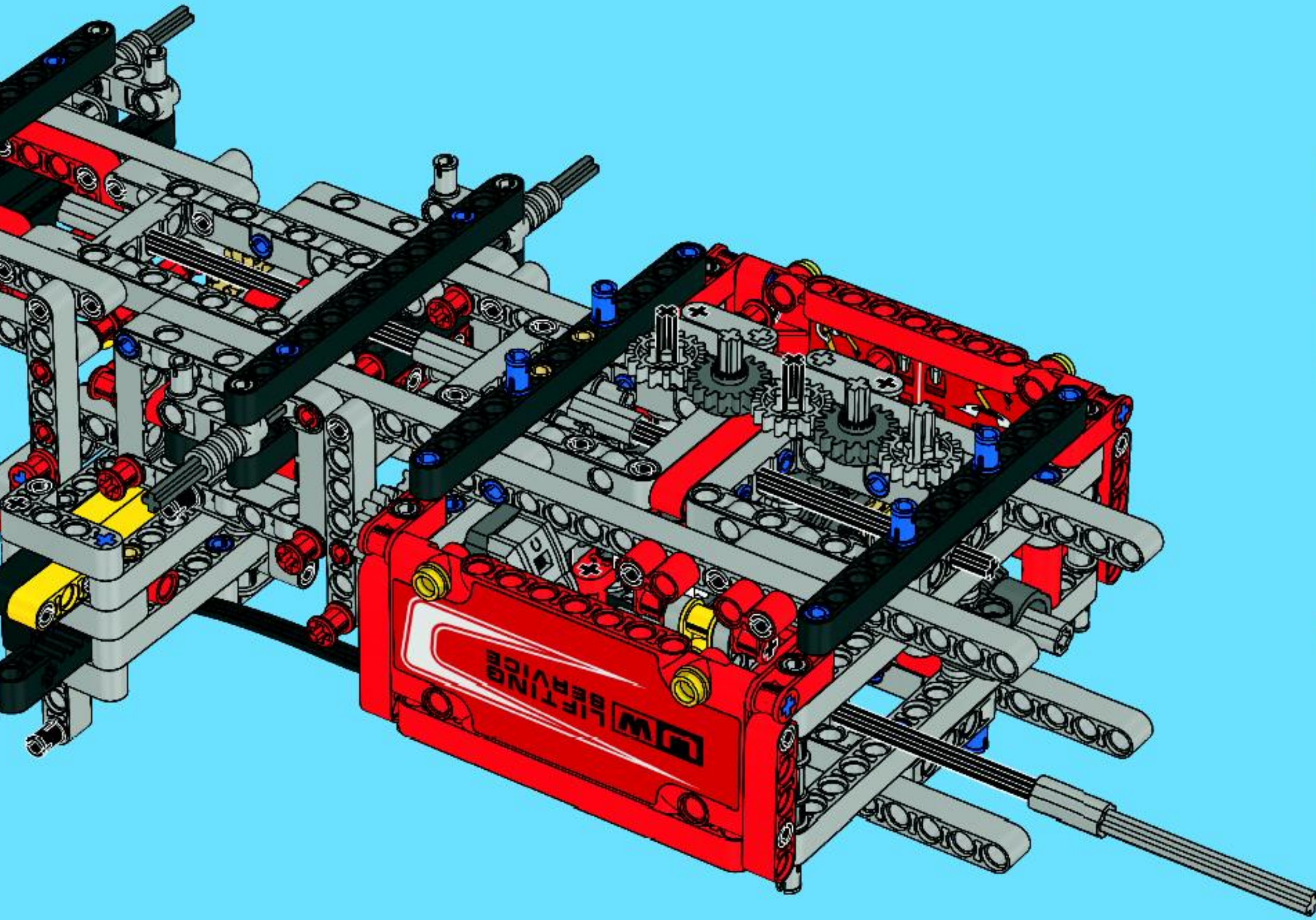






2x

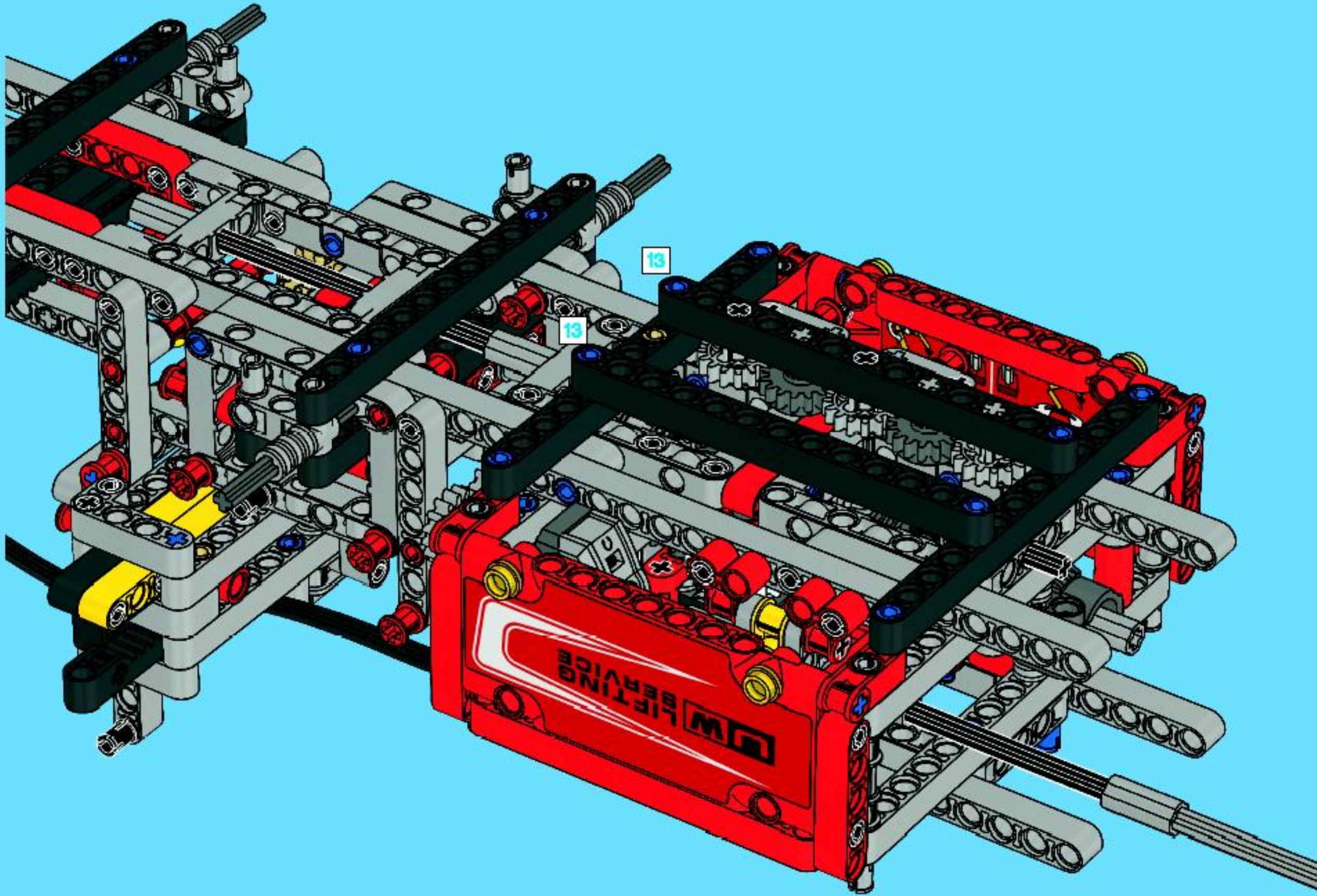
# 72







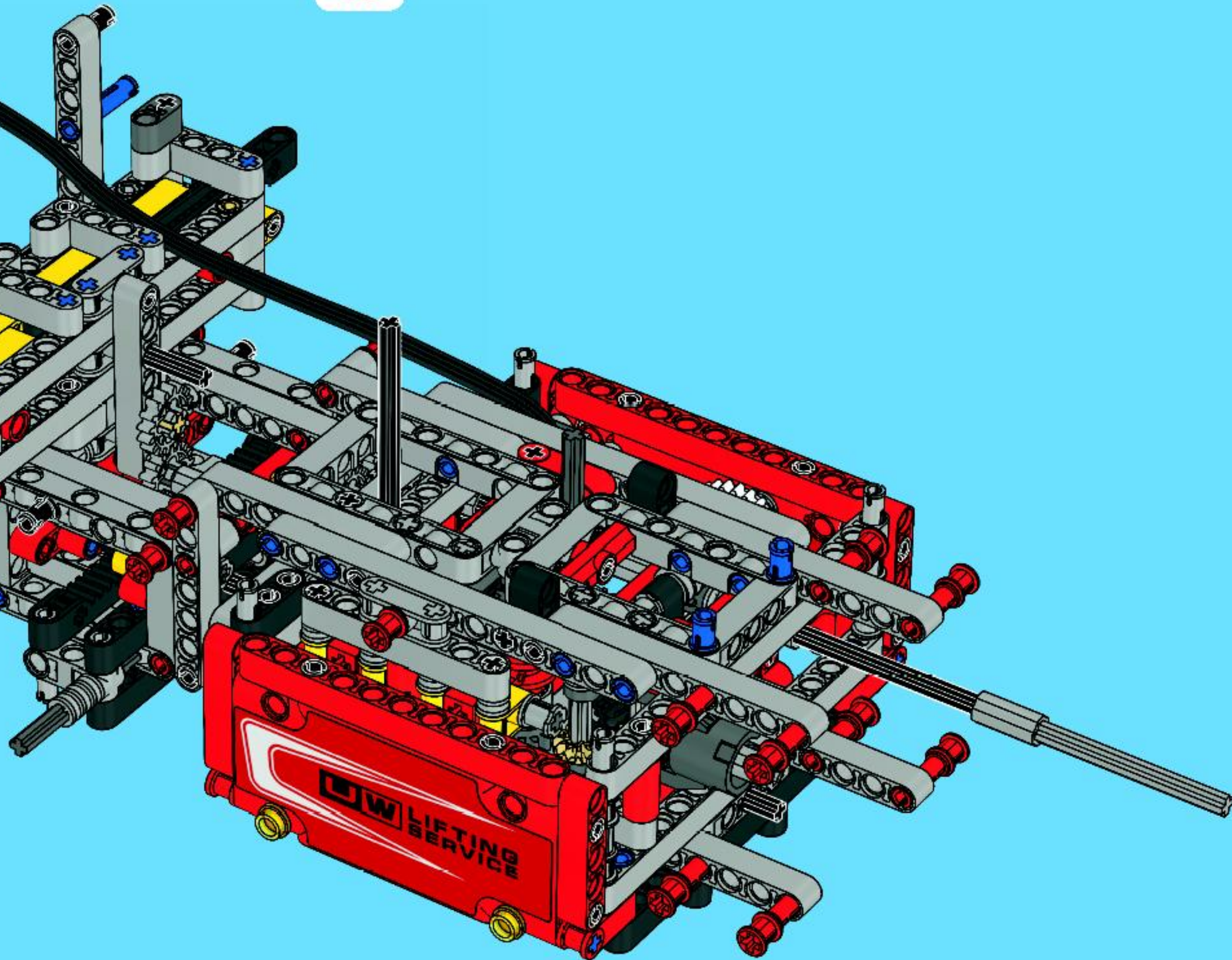
73



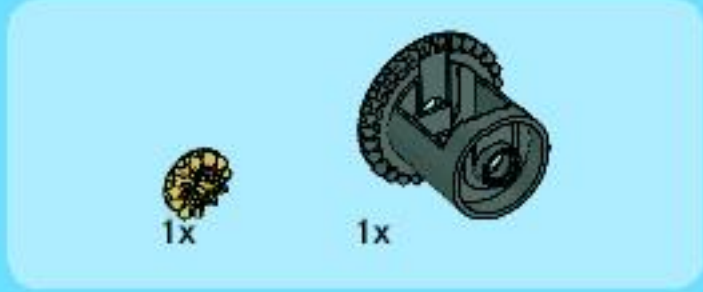
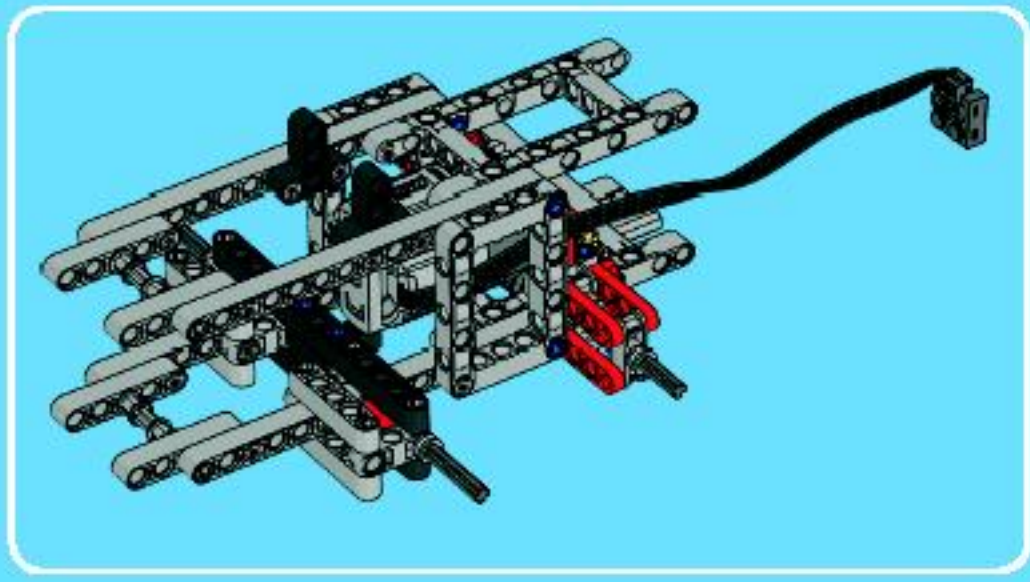




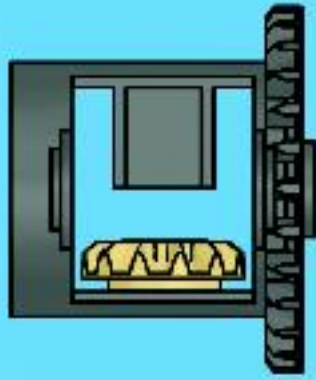
74



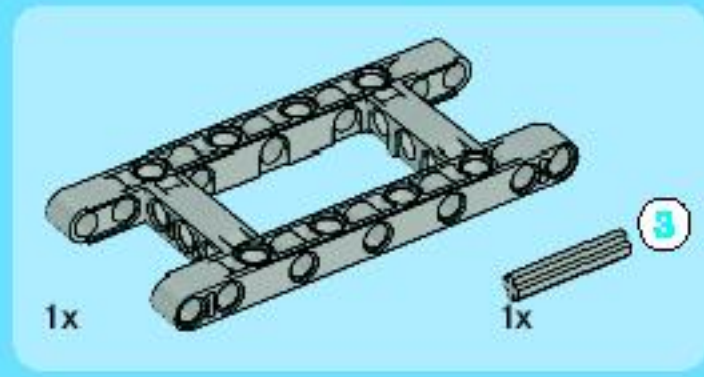




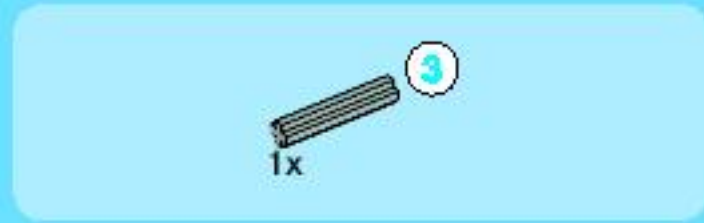
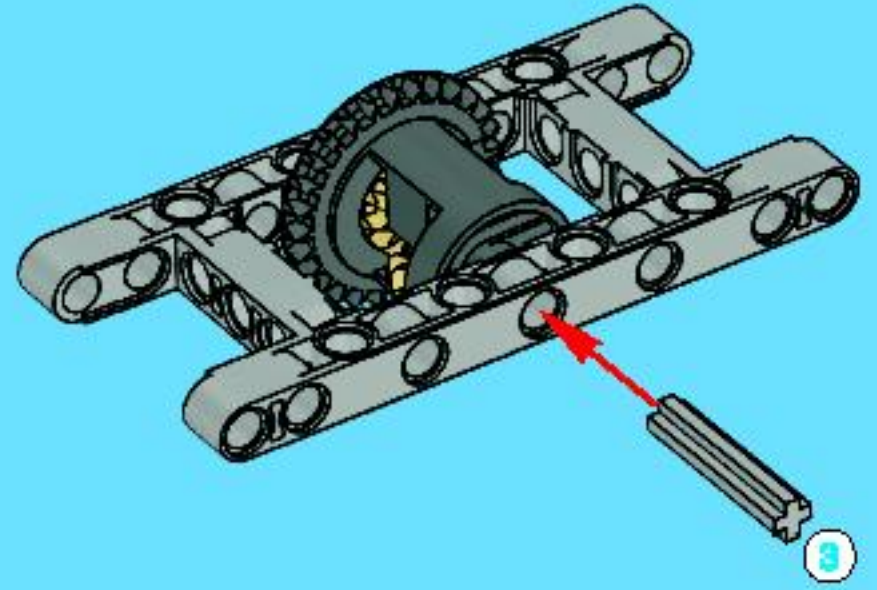
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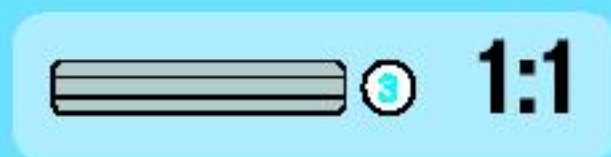
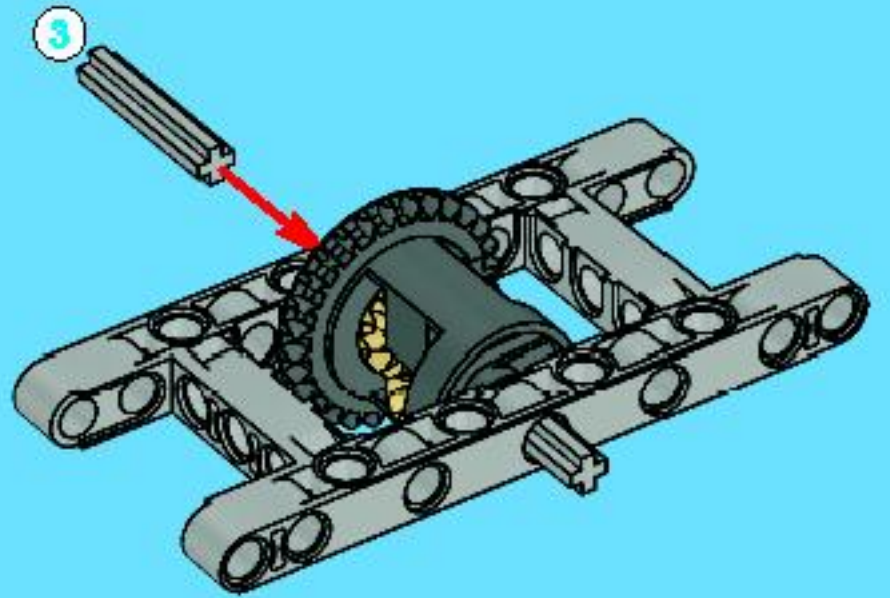
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3



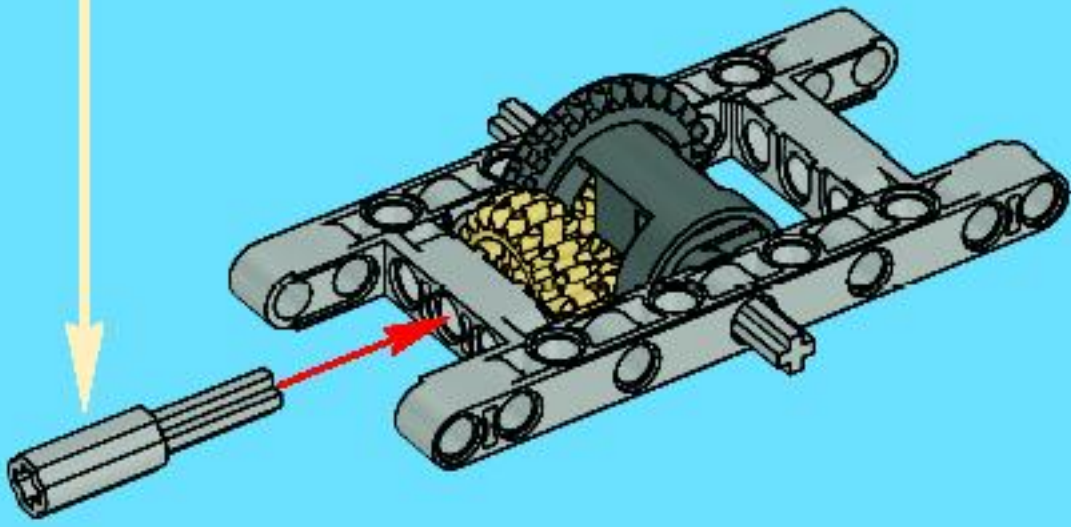
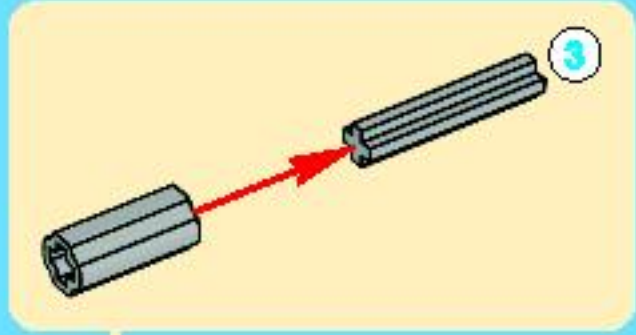
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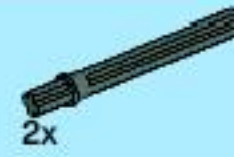
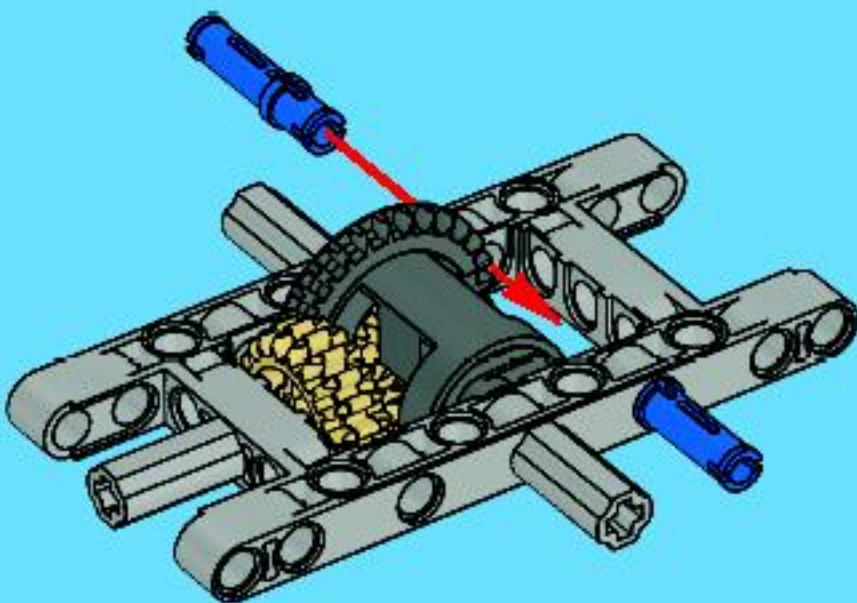




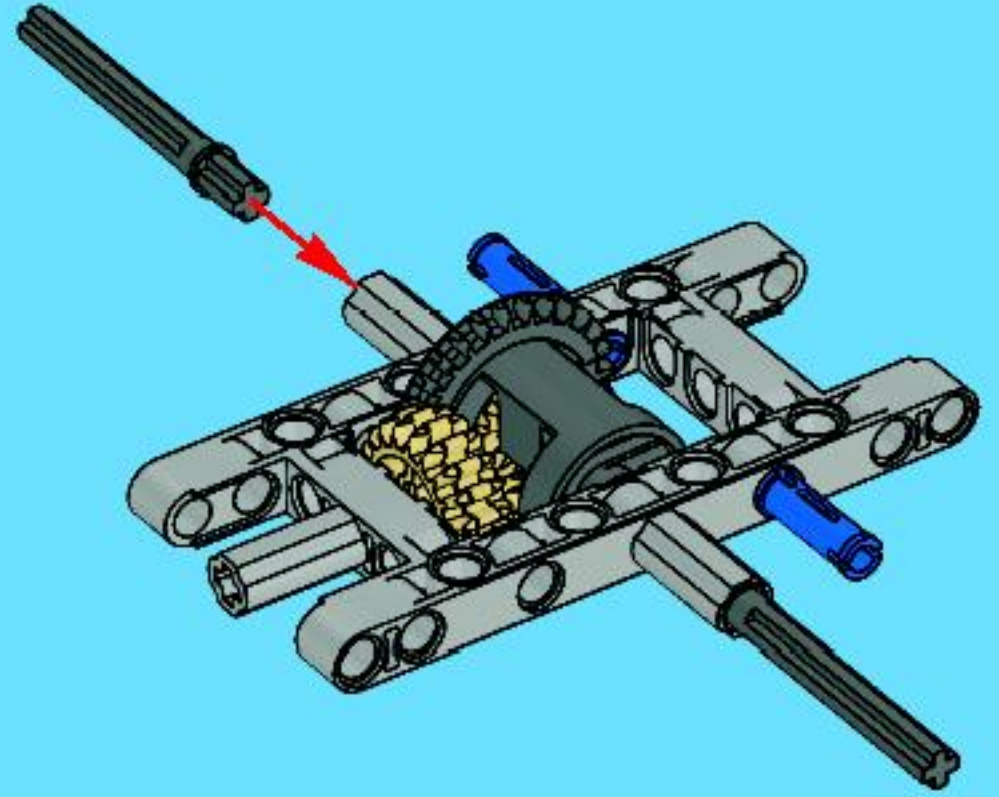
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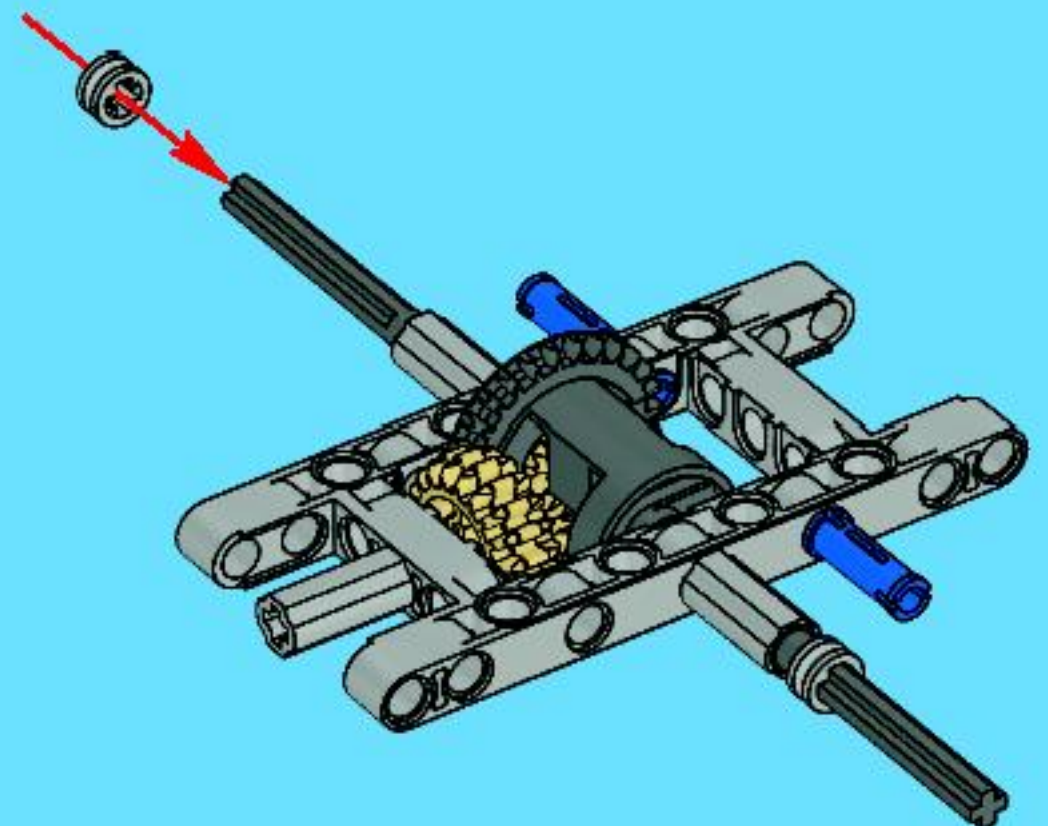
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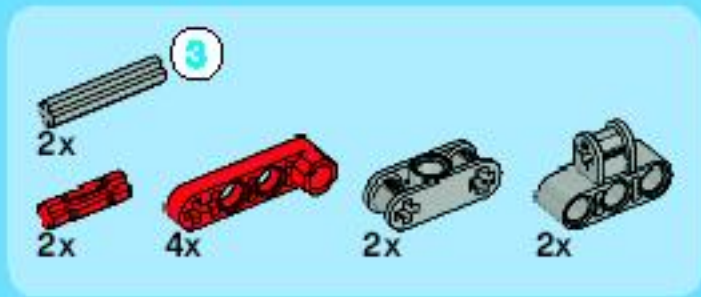
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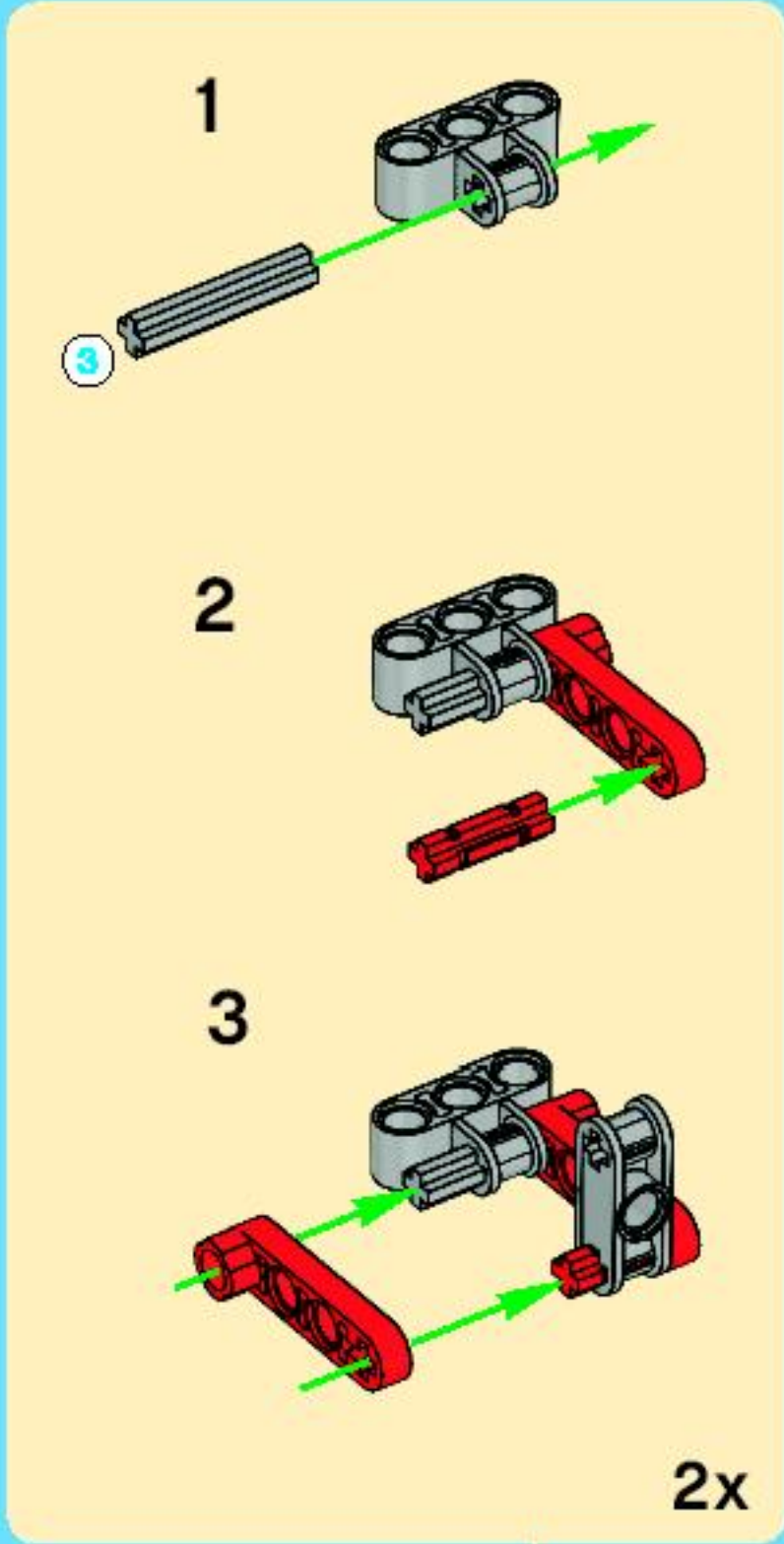
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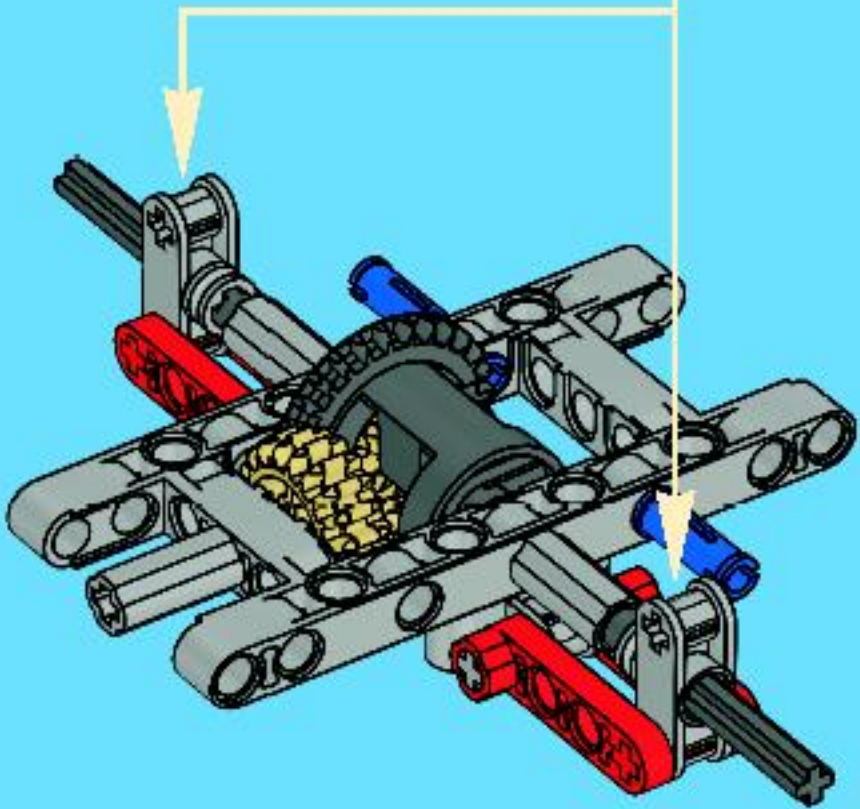
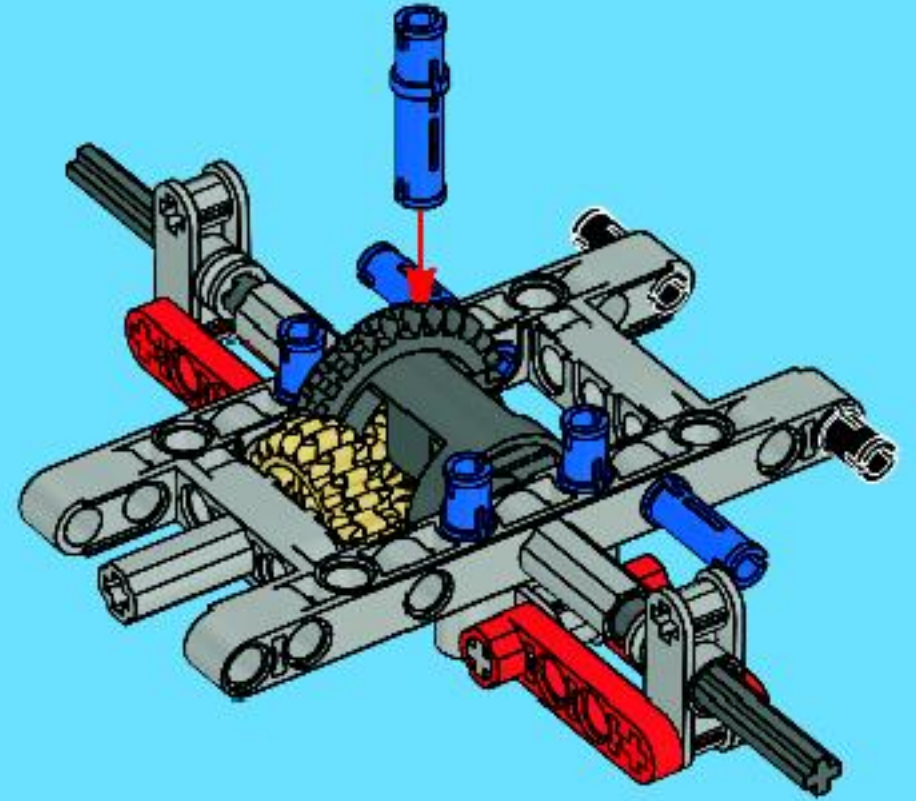




9



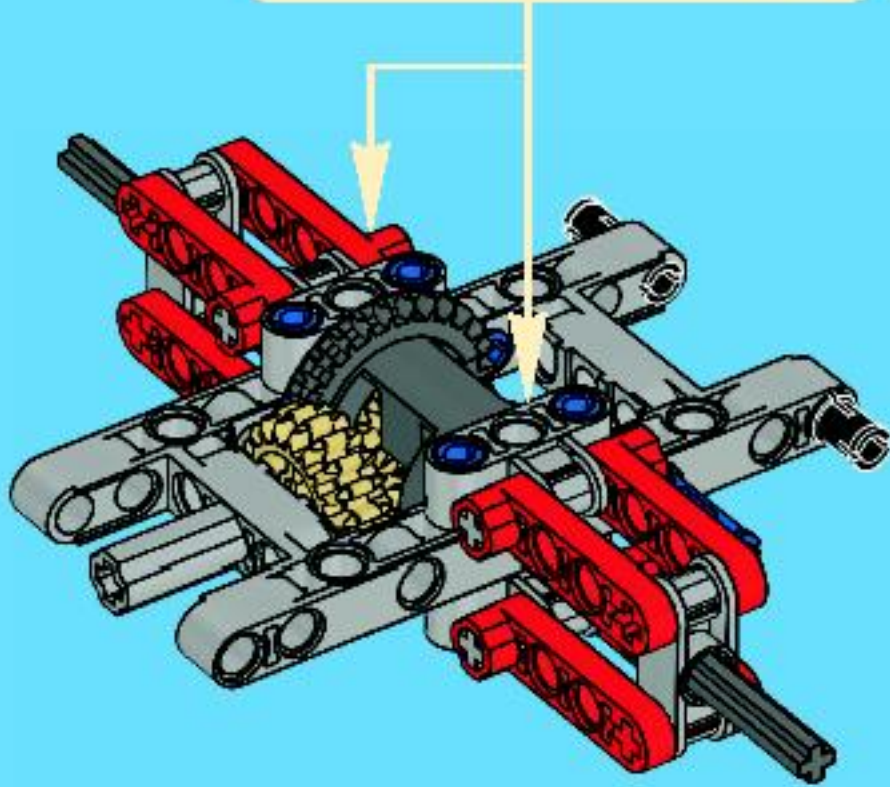
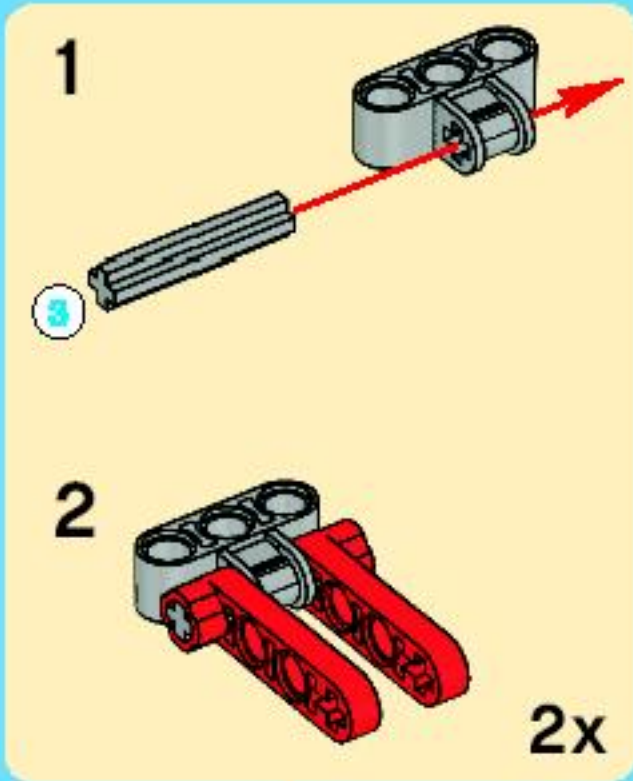
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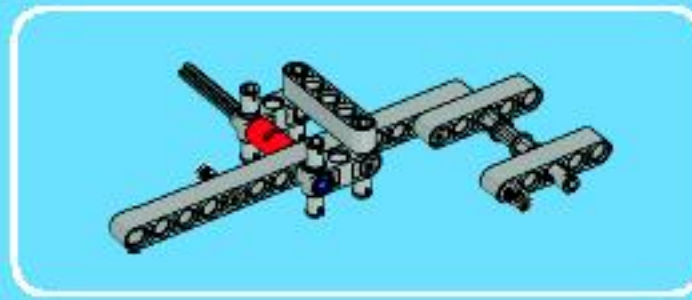
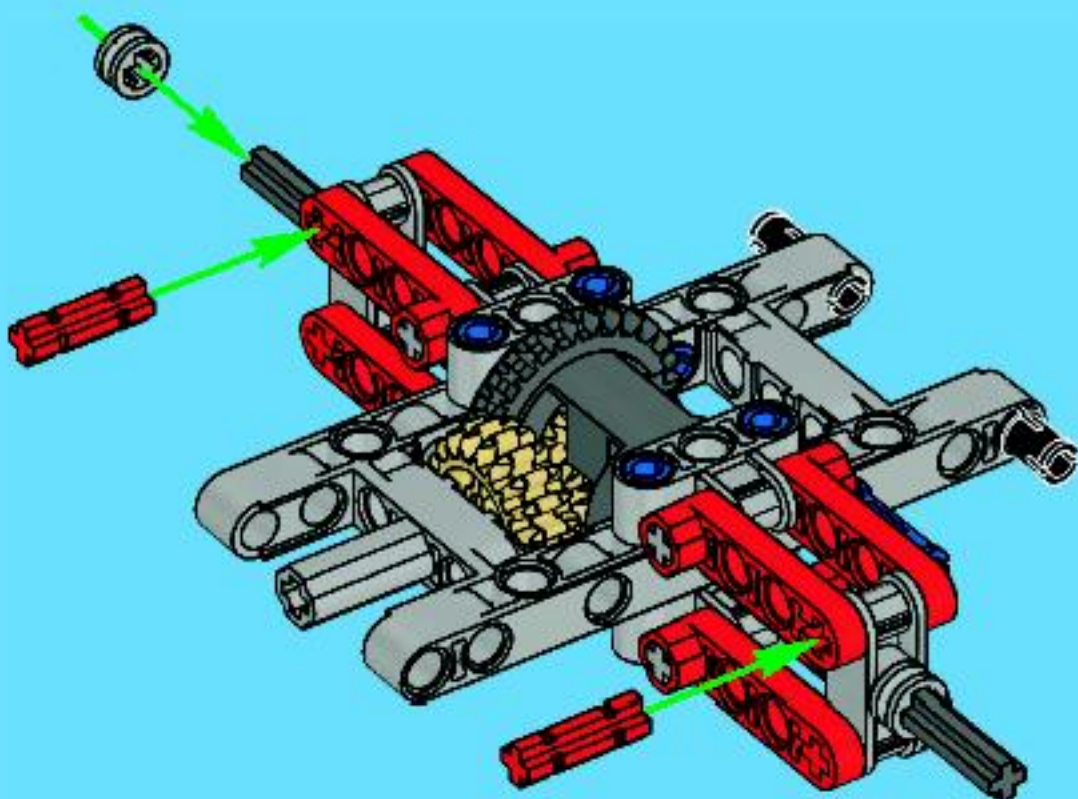




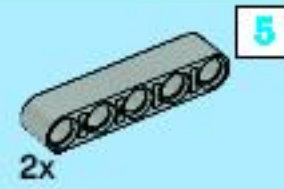
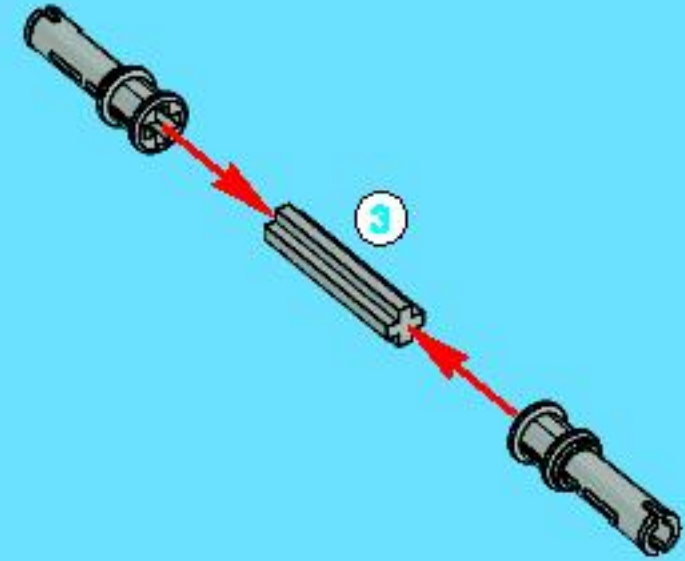
# 11



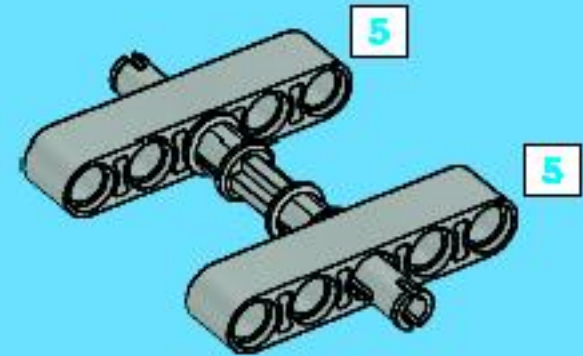
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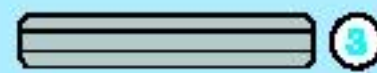
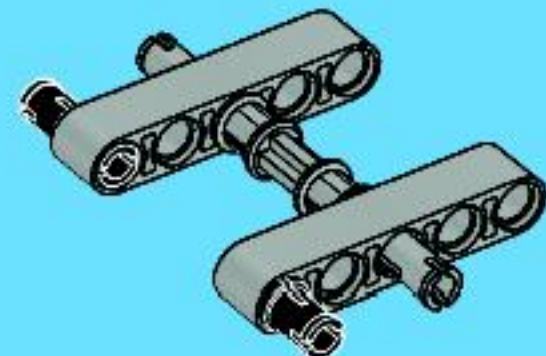
# 1



# 2

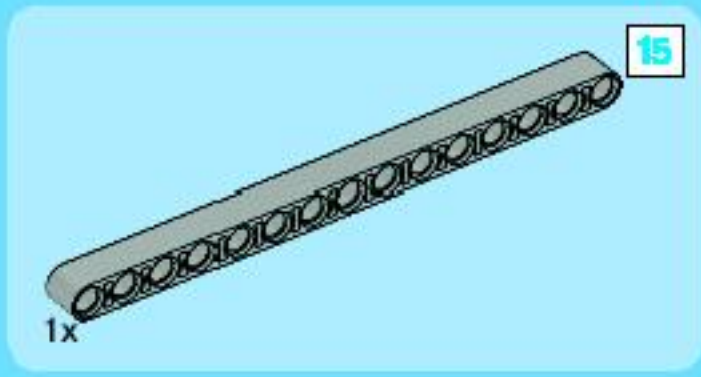


# 3

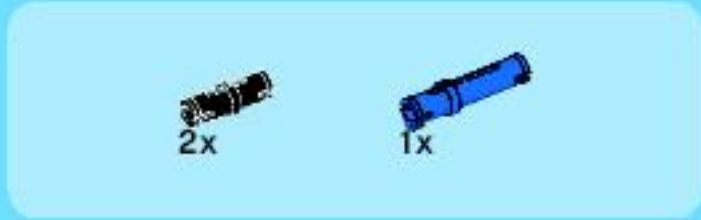
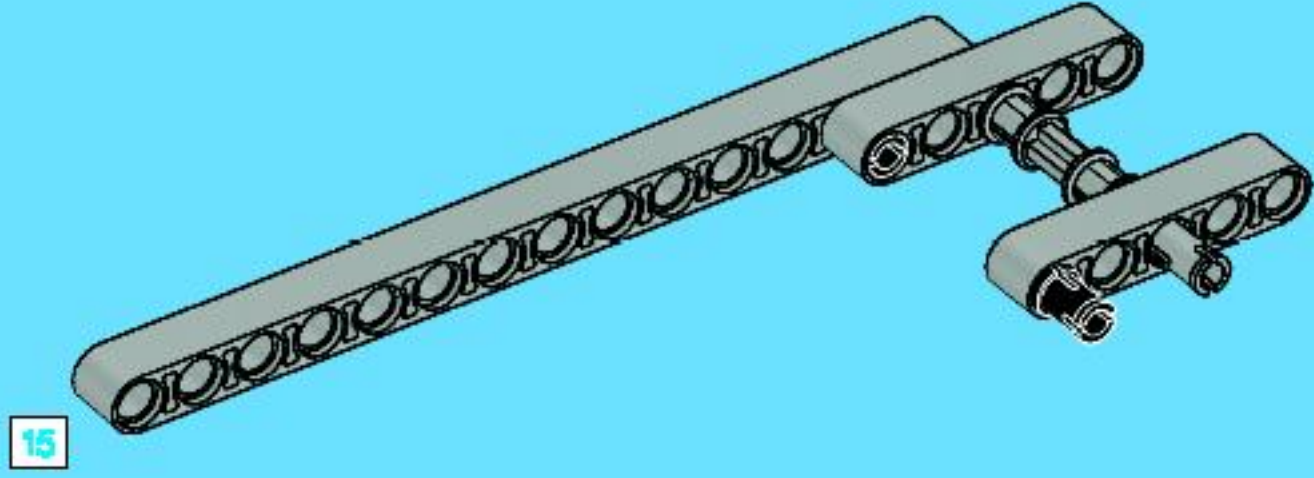


1:1

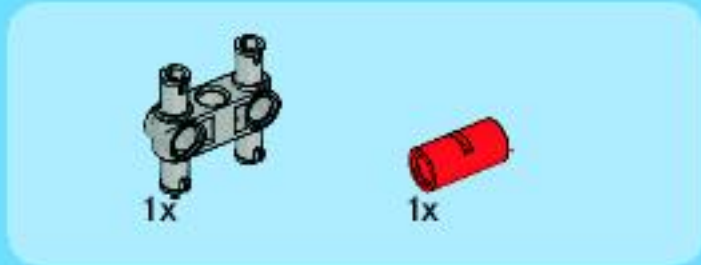
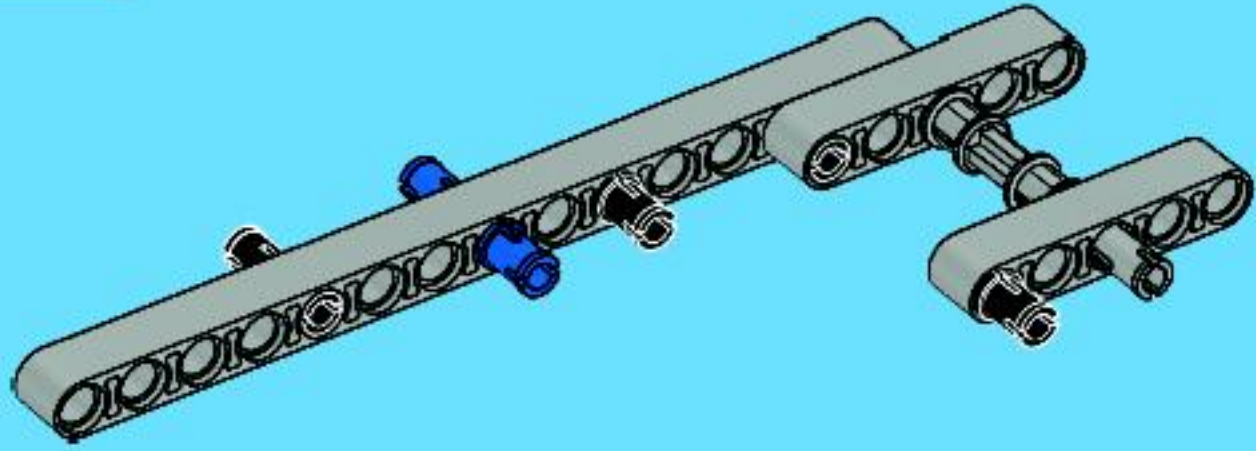




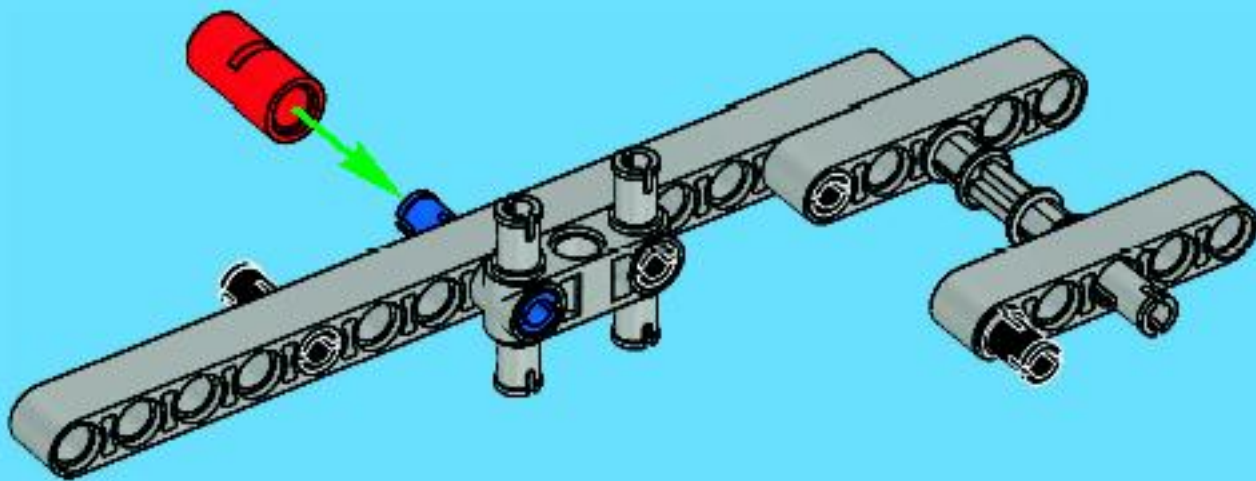
4



5



6

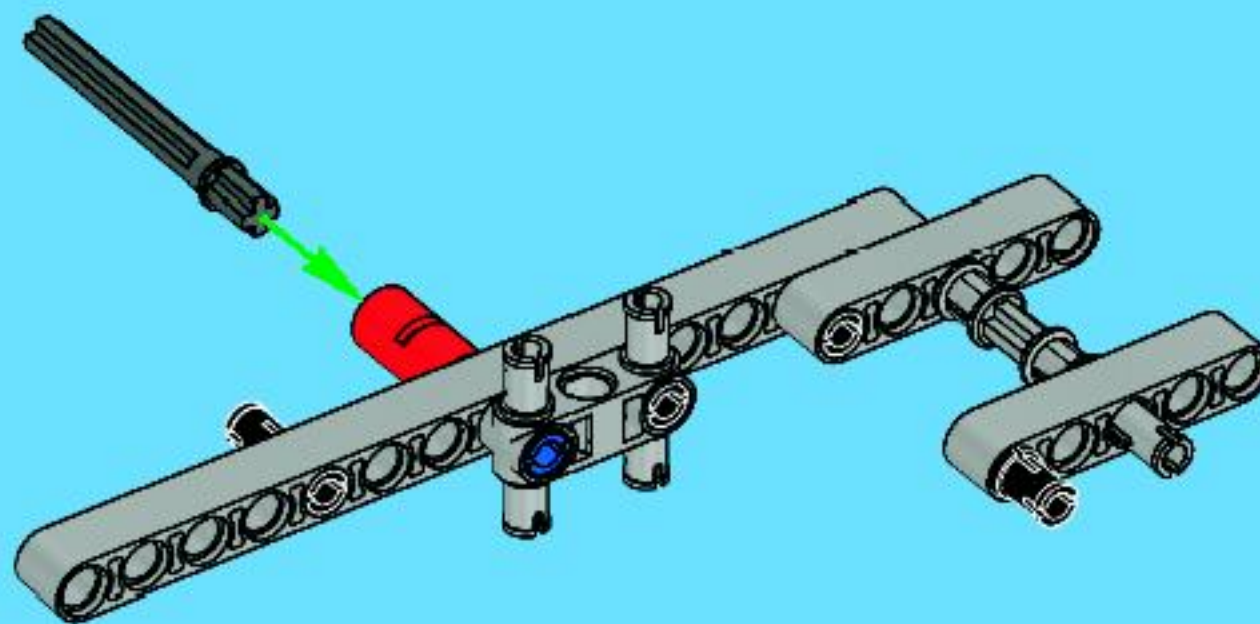






1x

7



5

1x



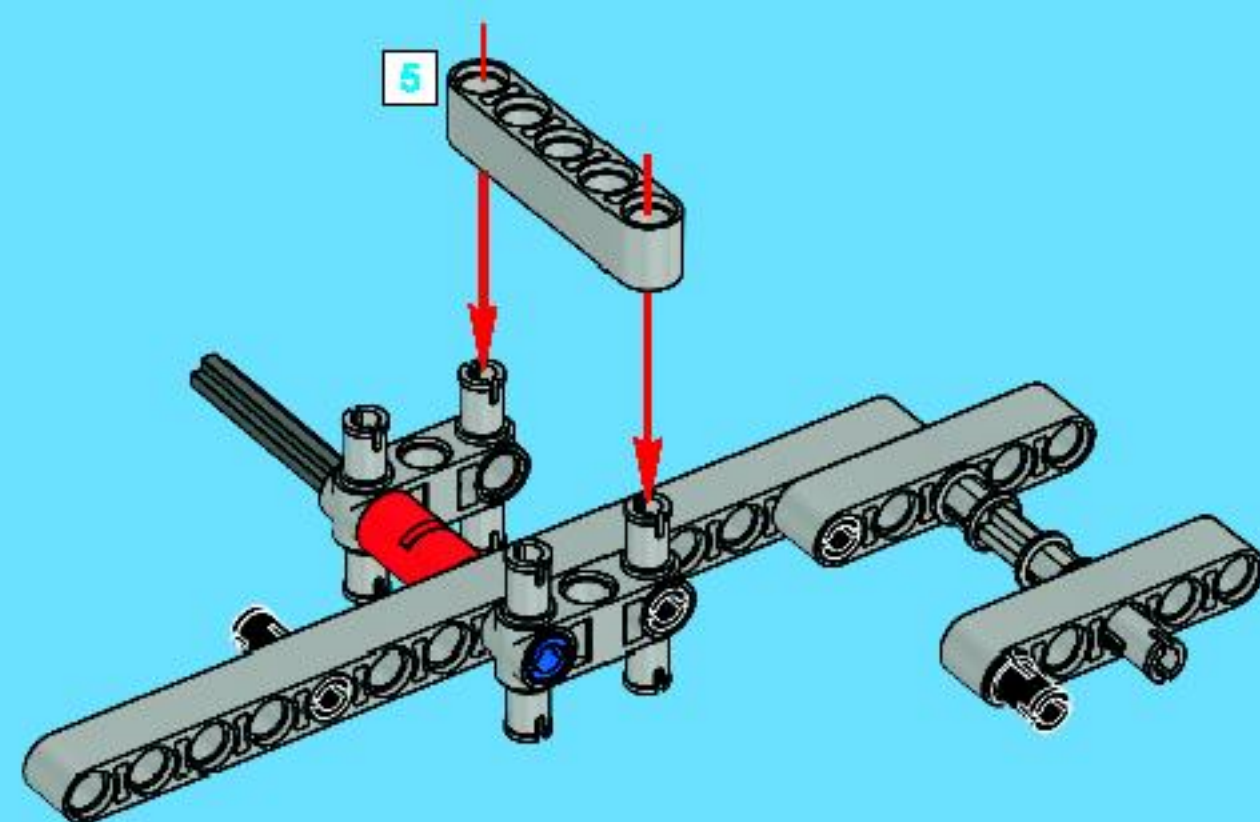
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5

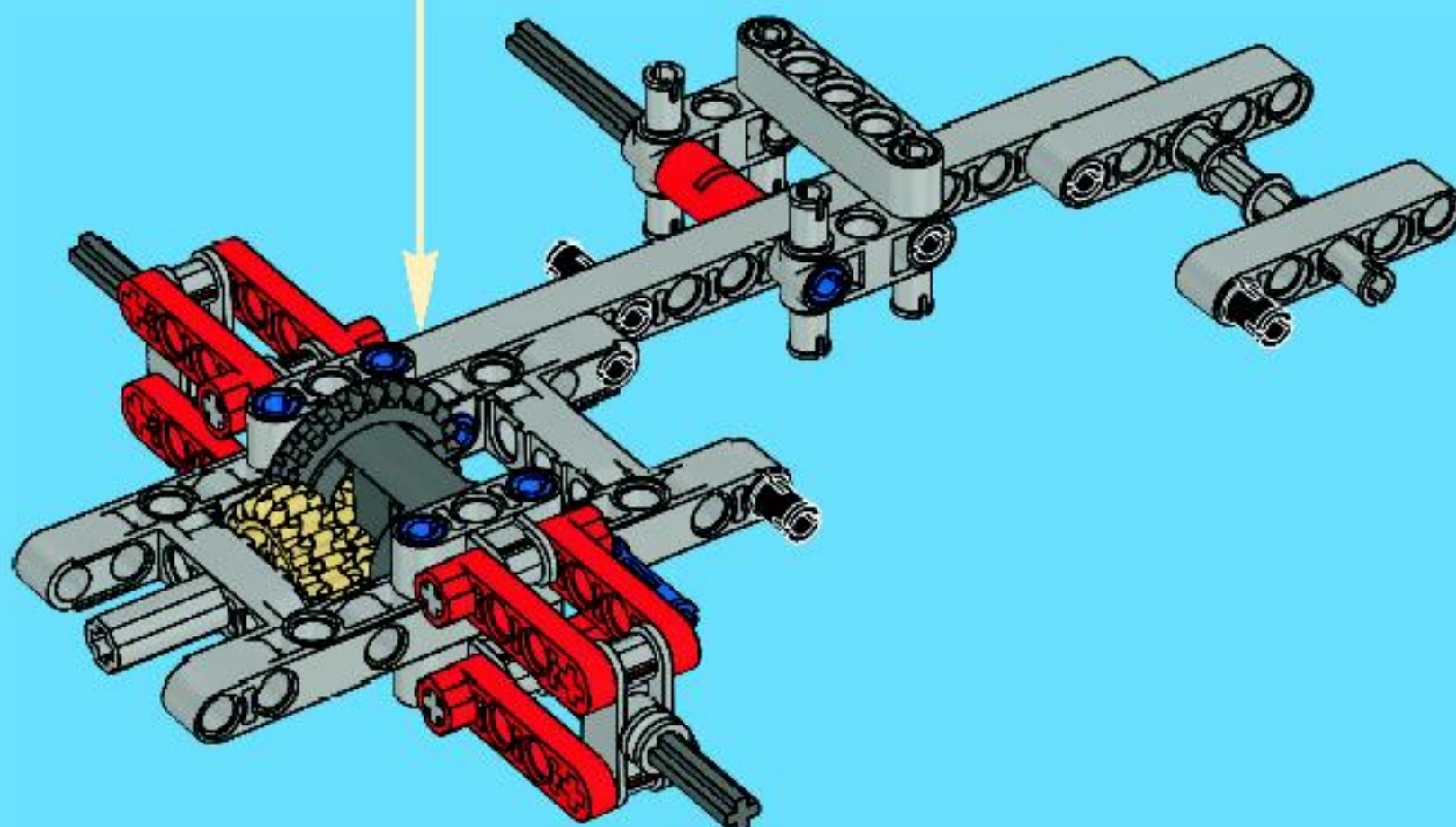
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8

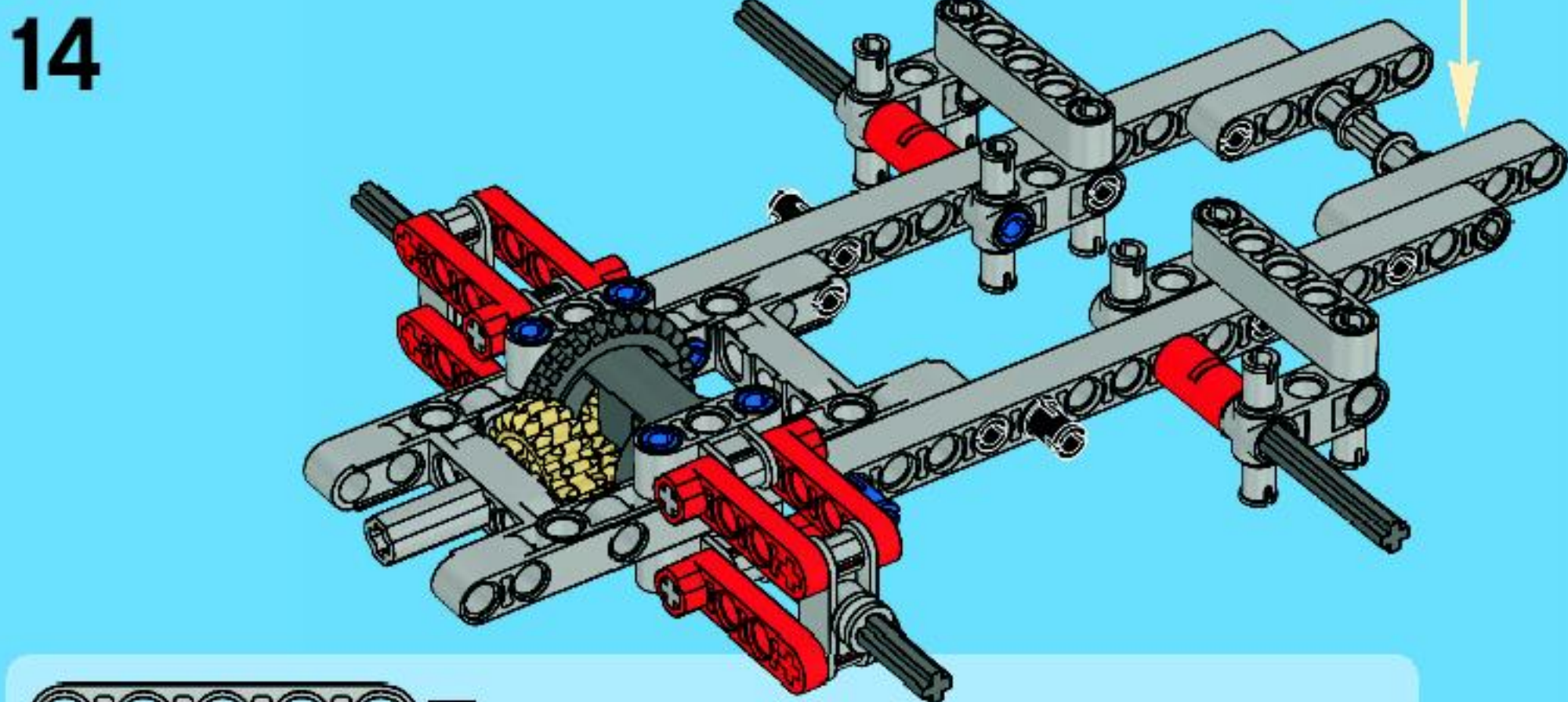
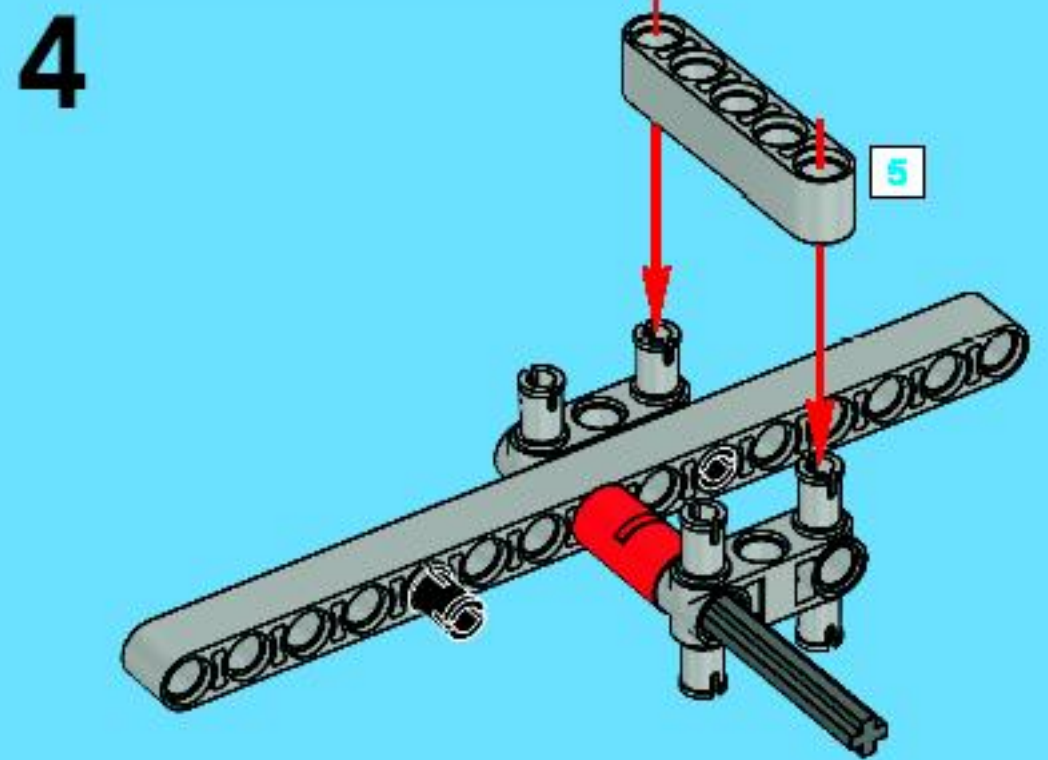
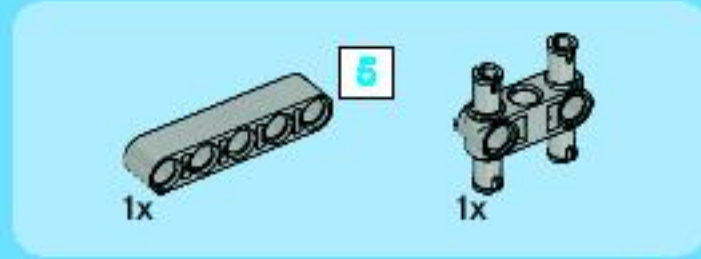
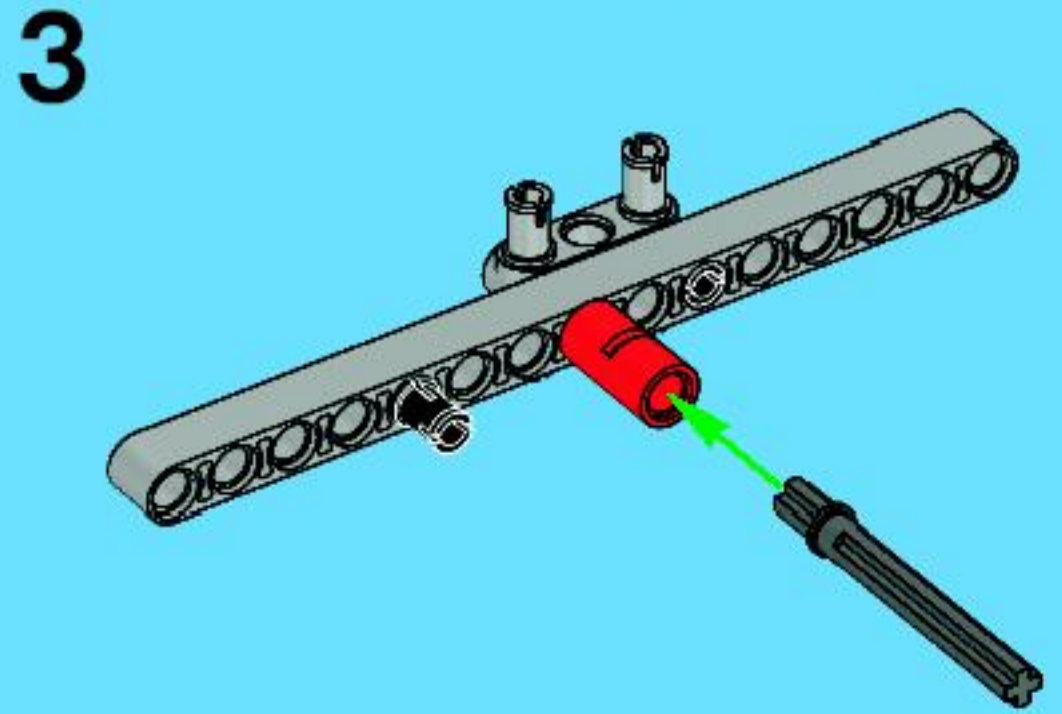
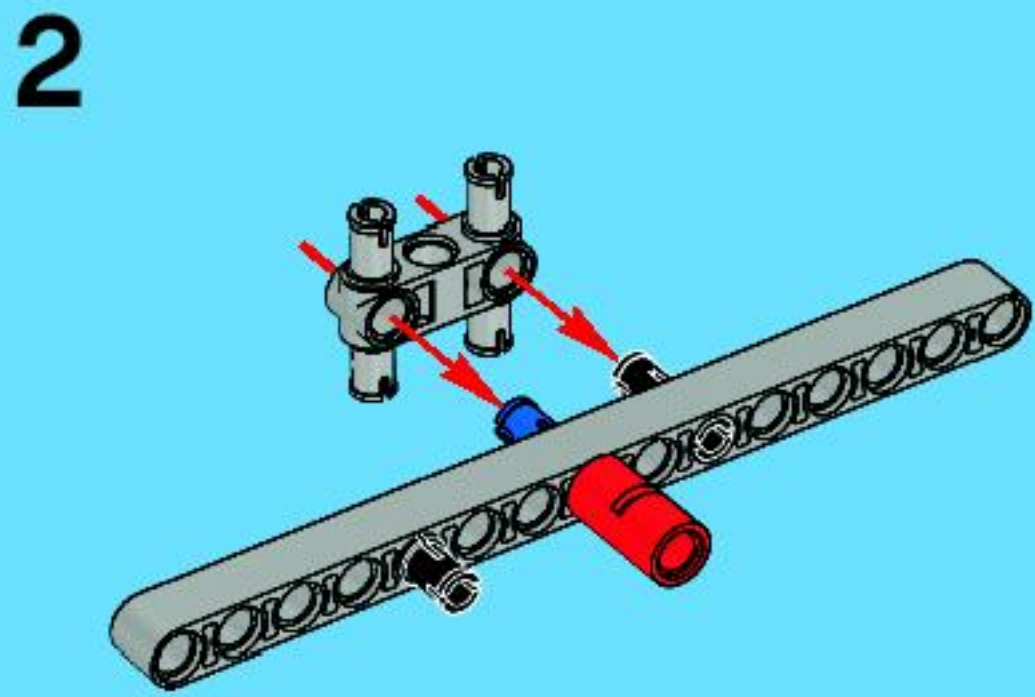
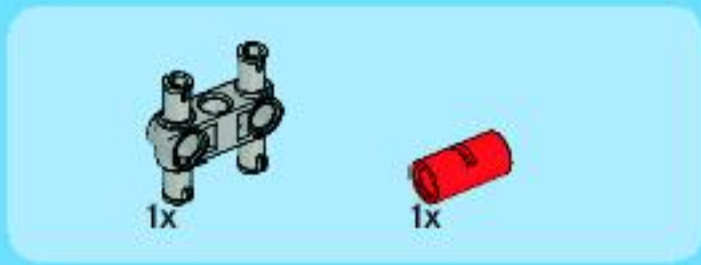
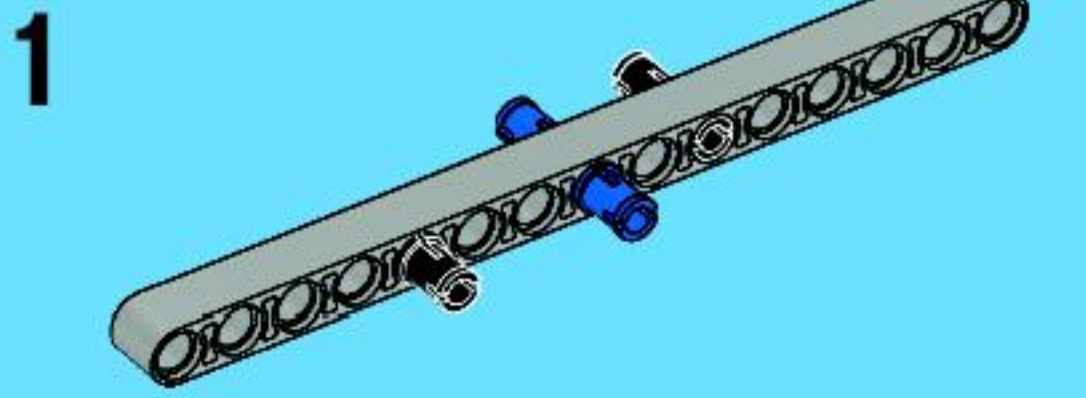
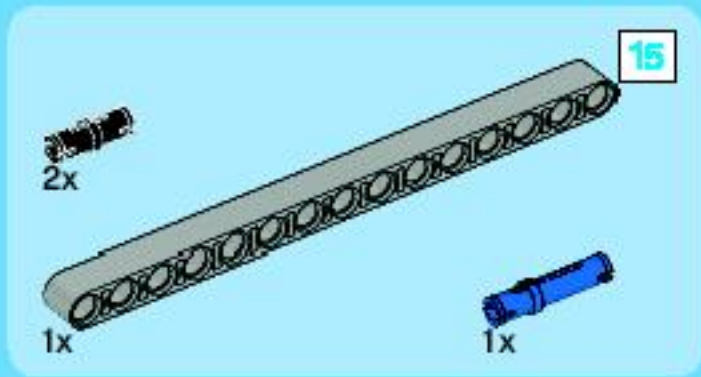


5

13



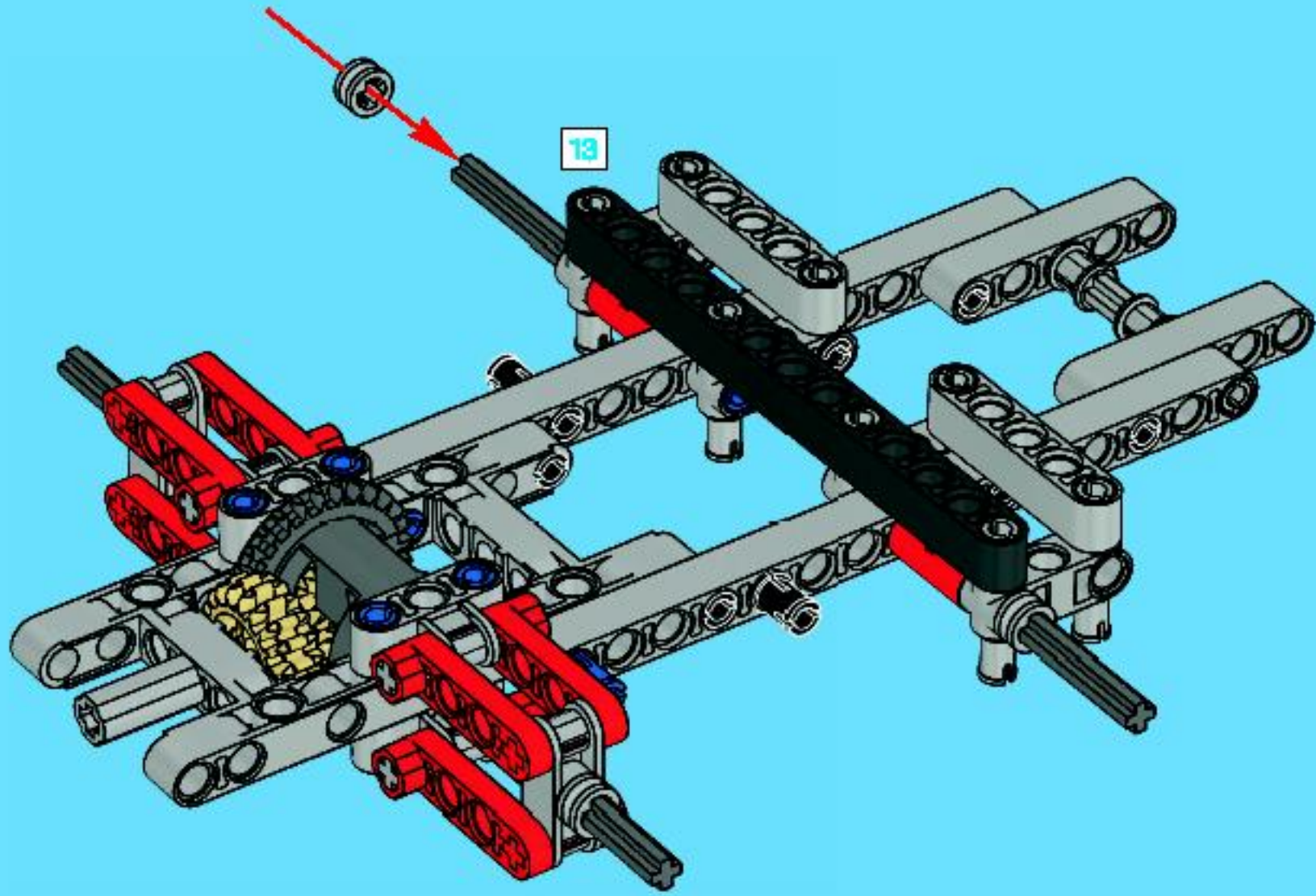




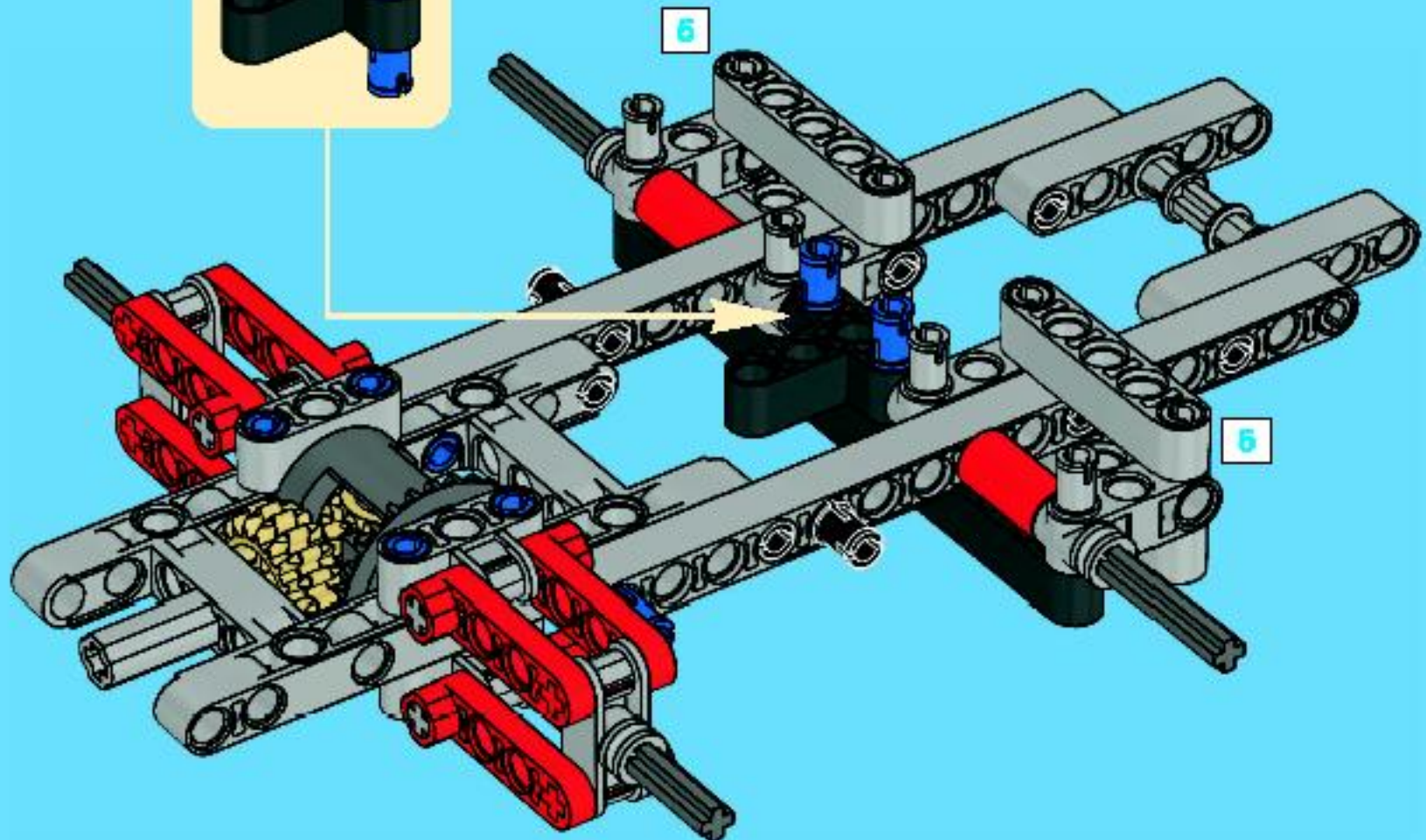




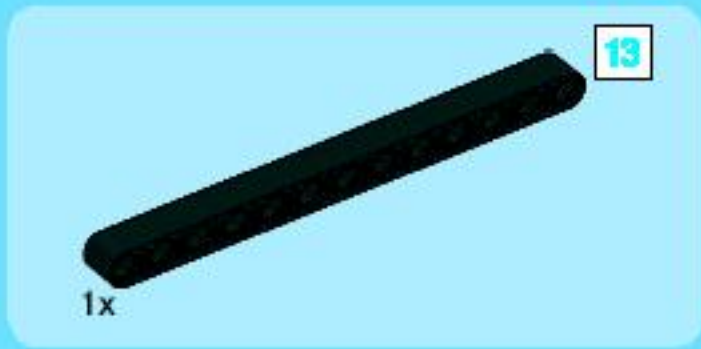
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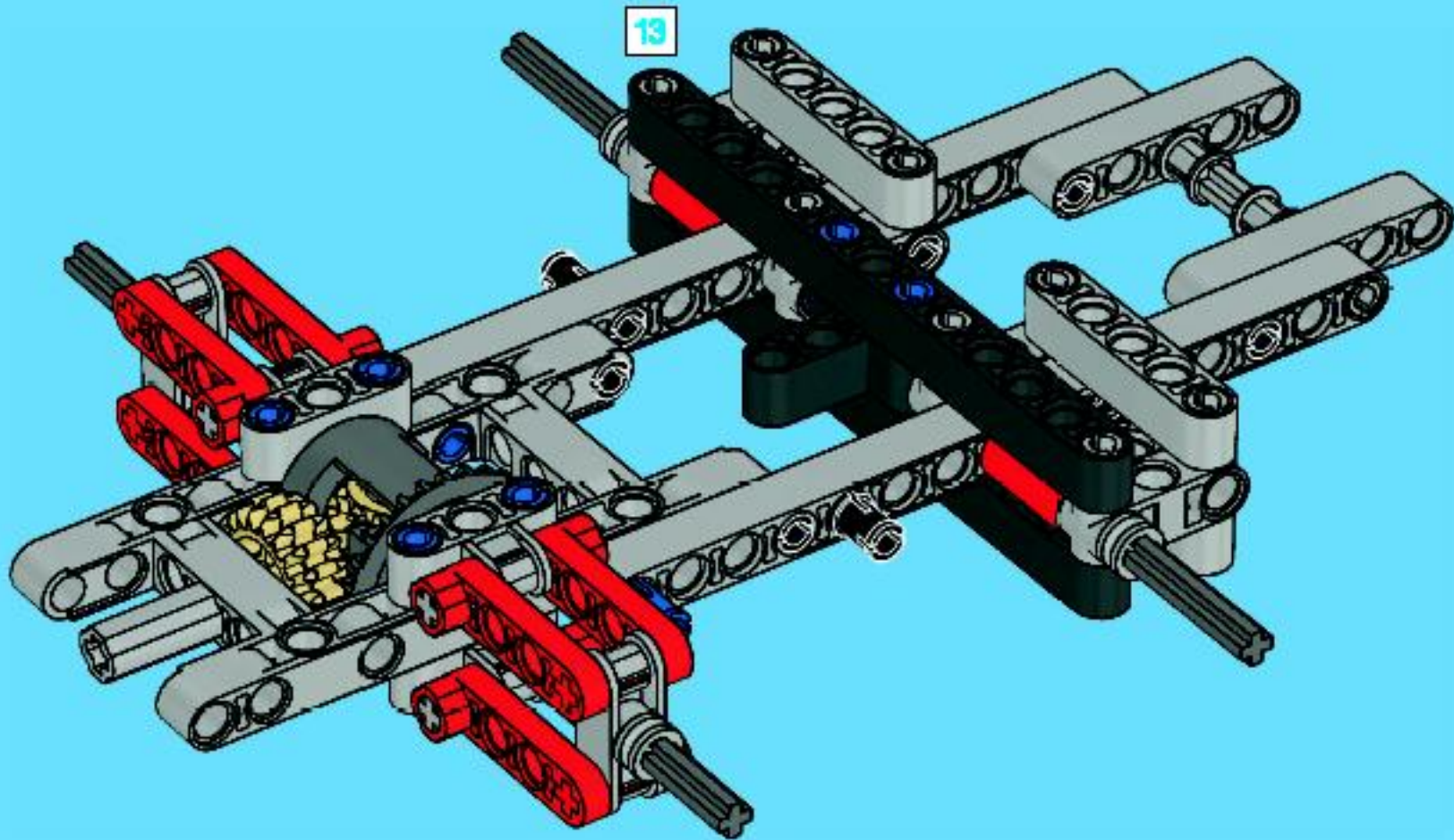
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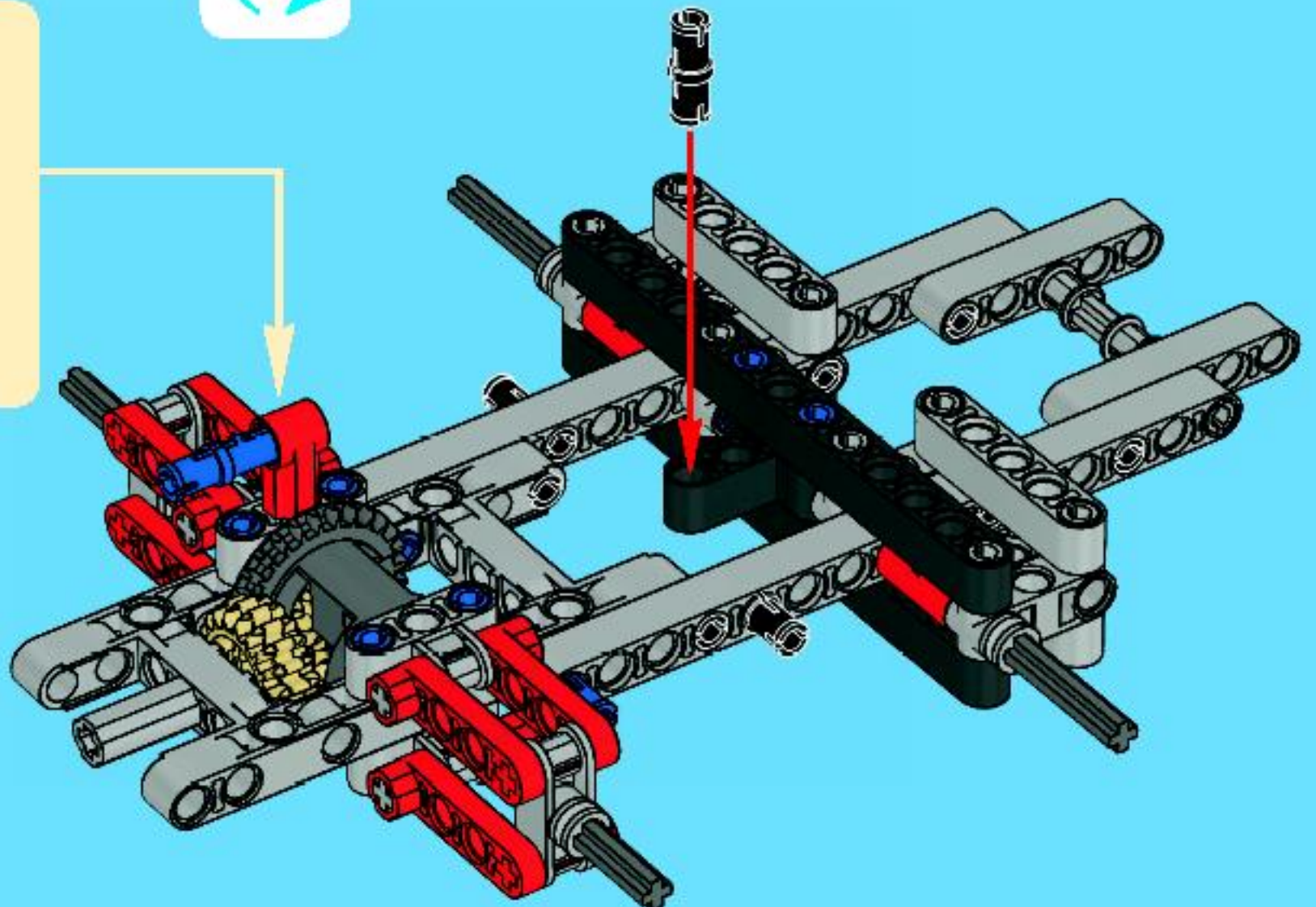
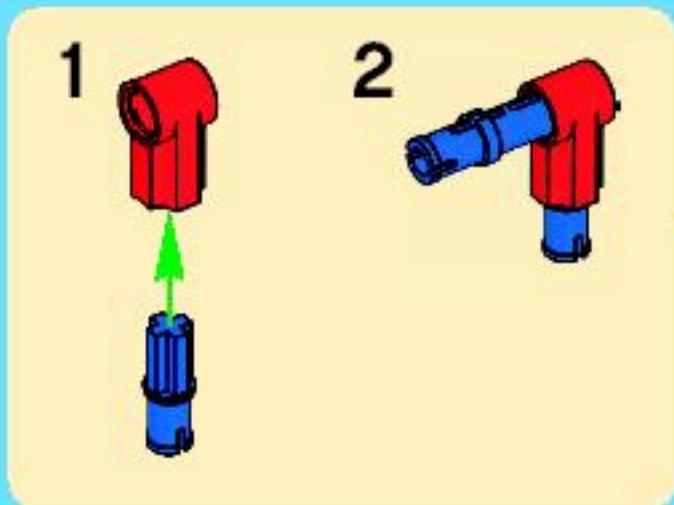




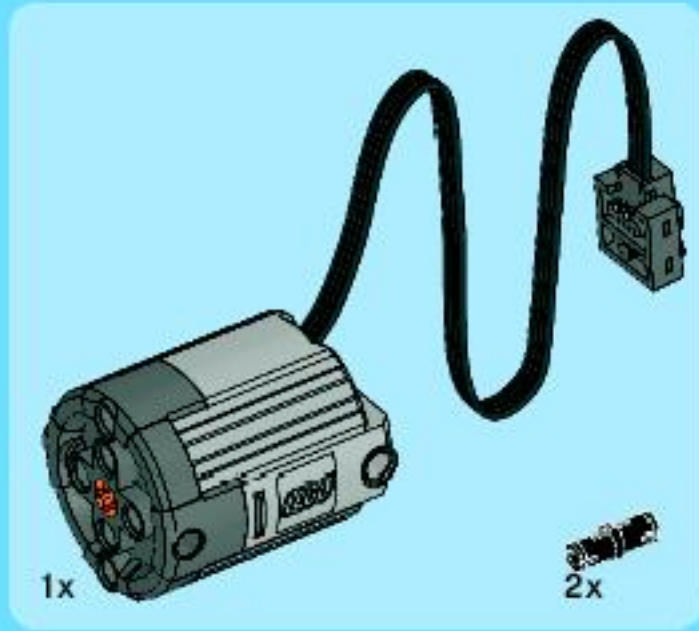
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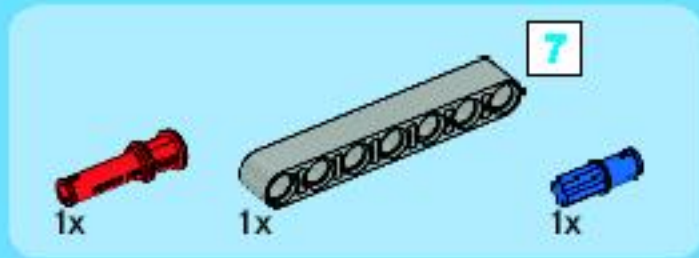
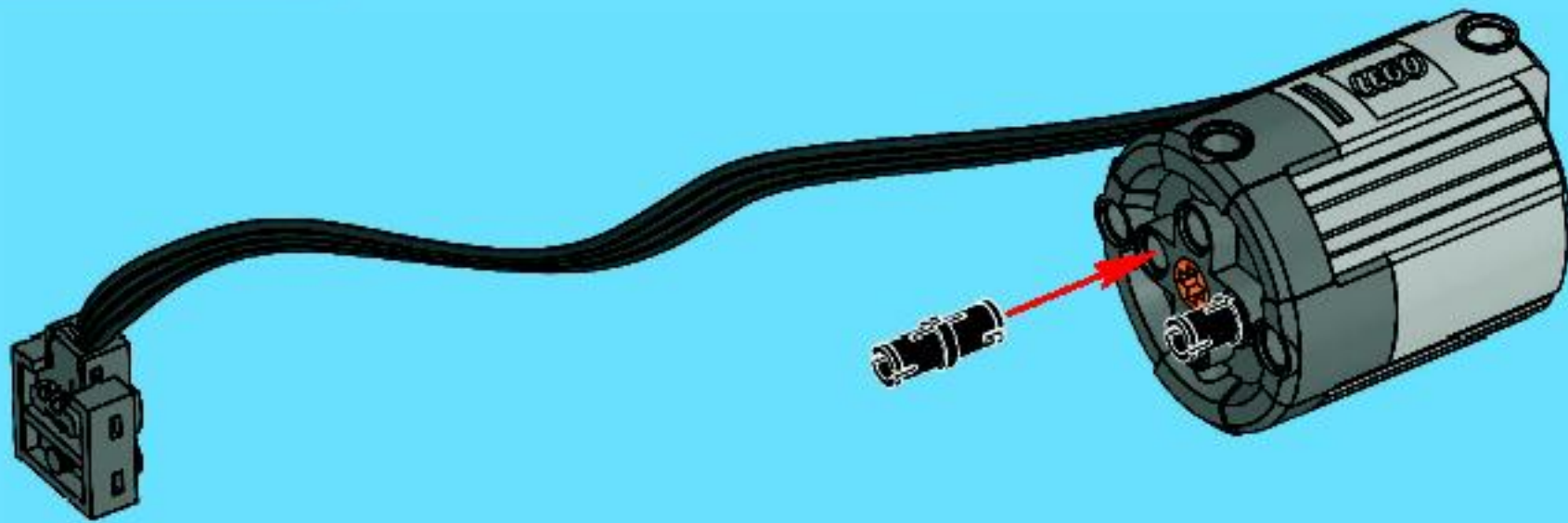
18



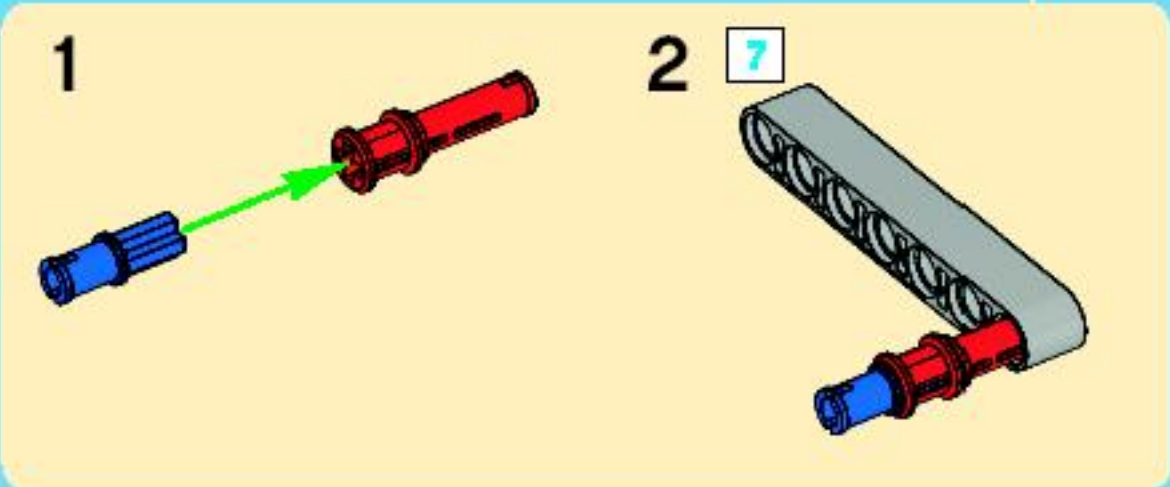
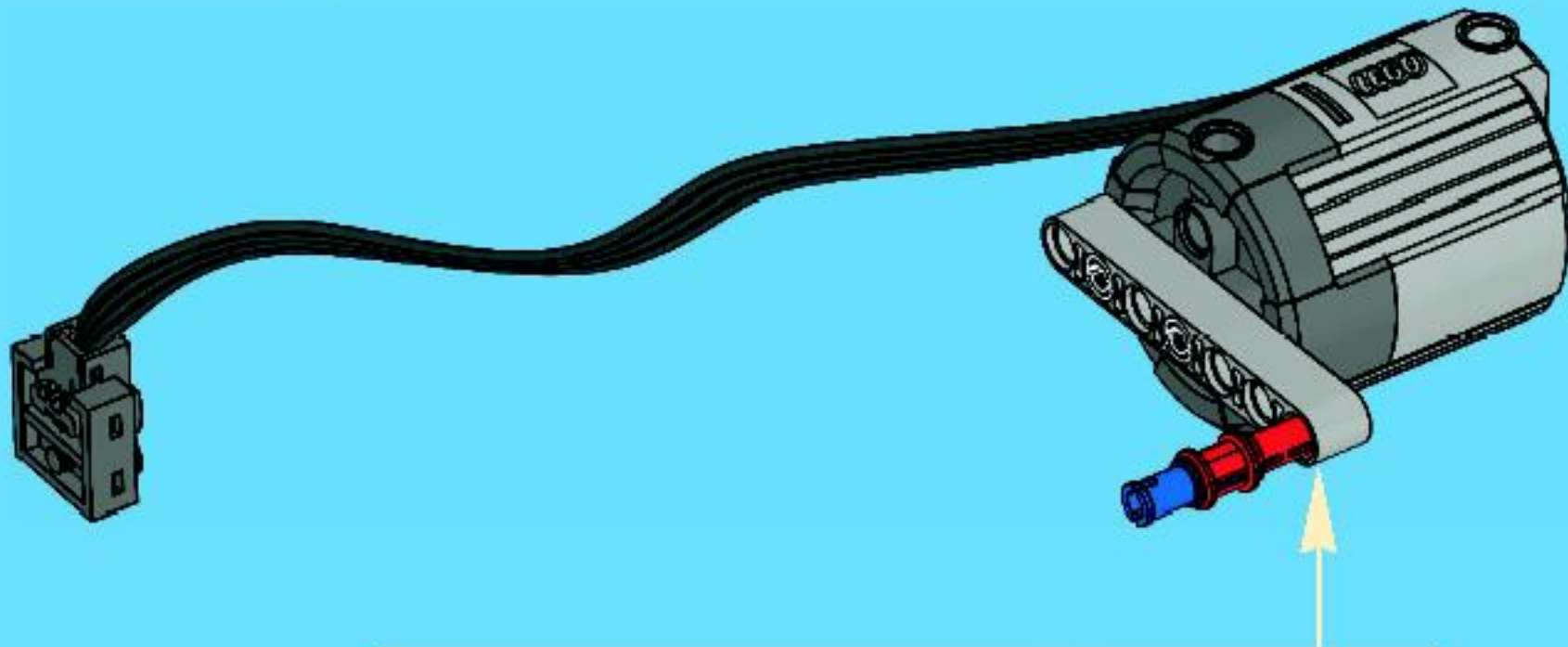




1



2

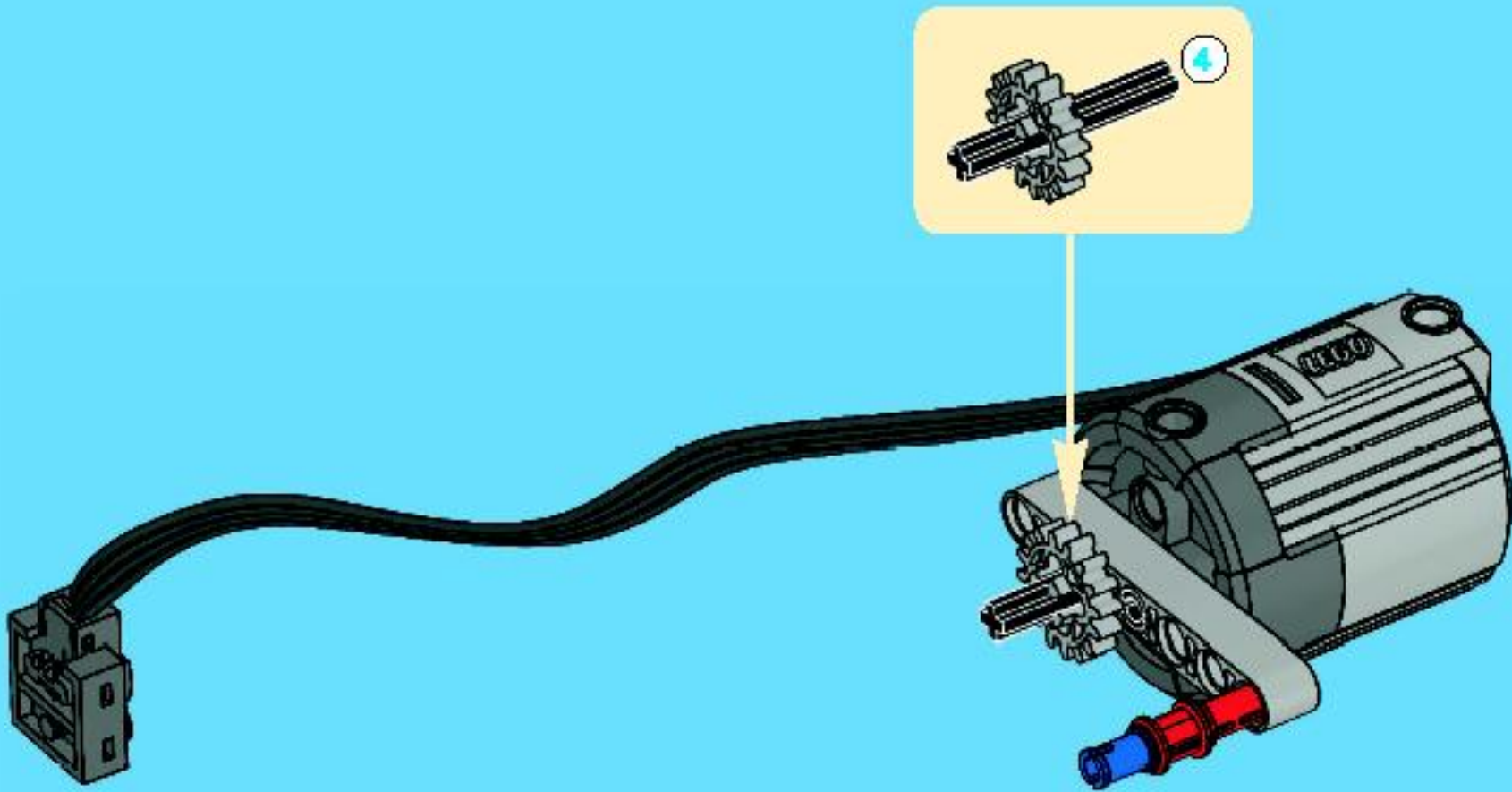




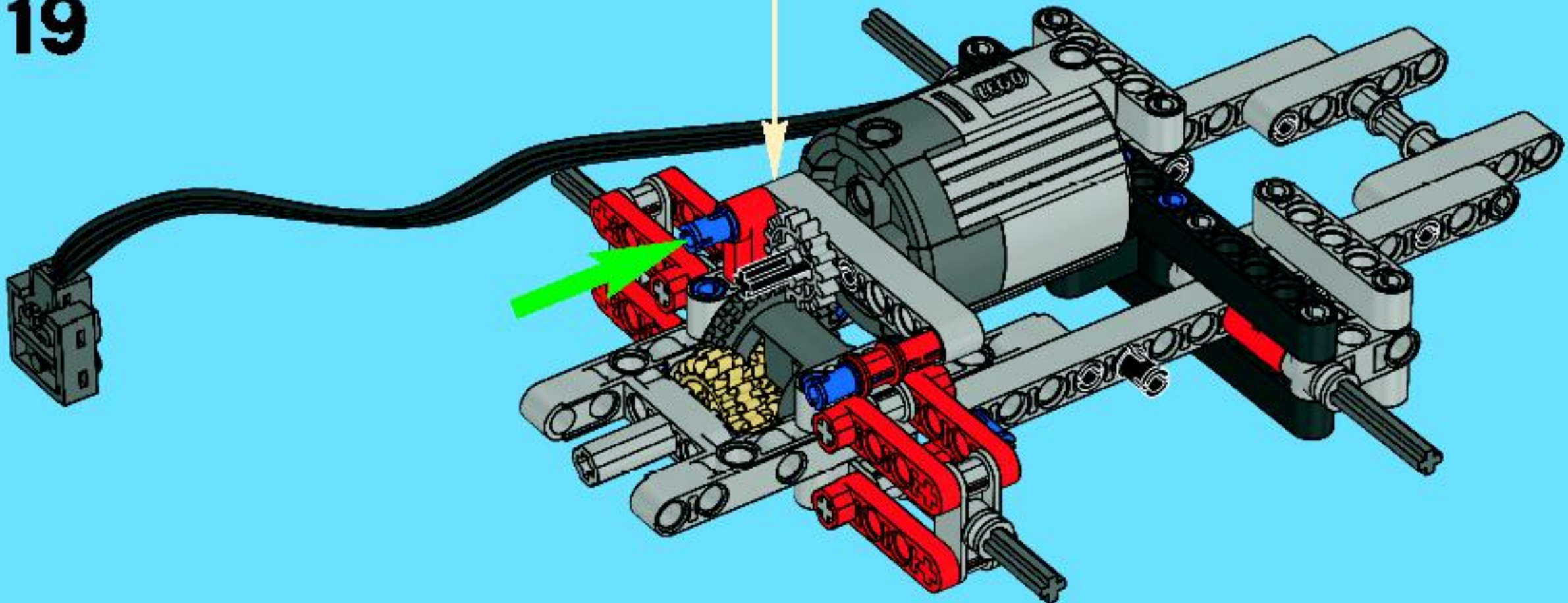


1:1

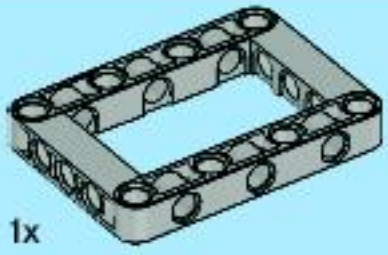
3



19

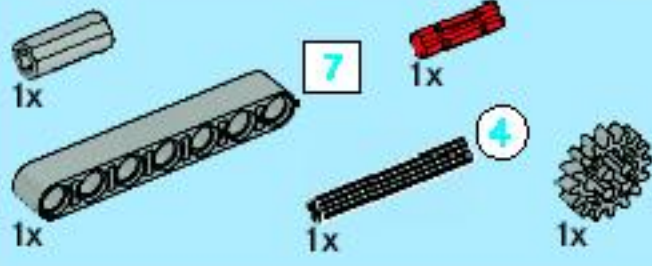
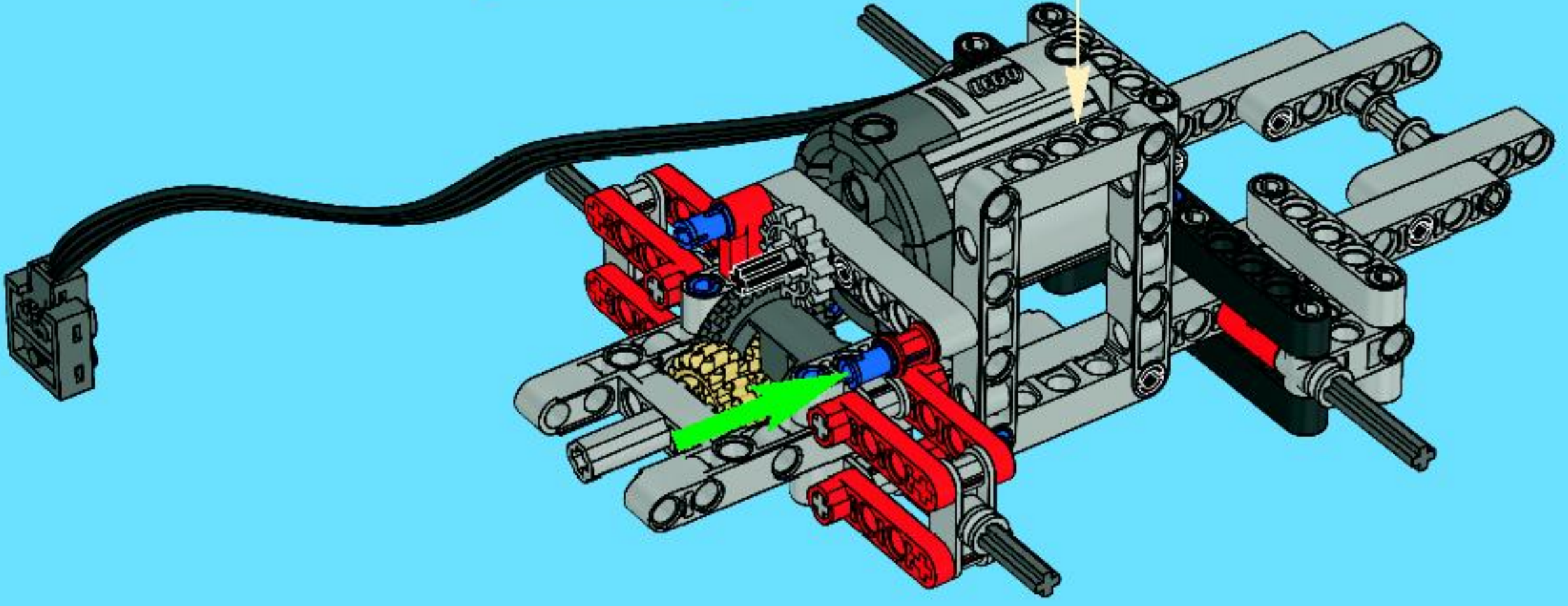
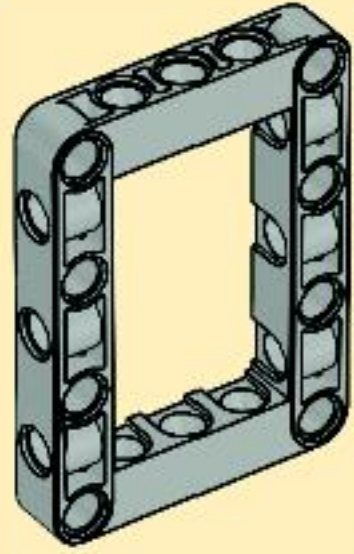




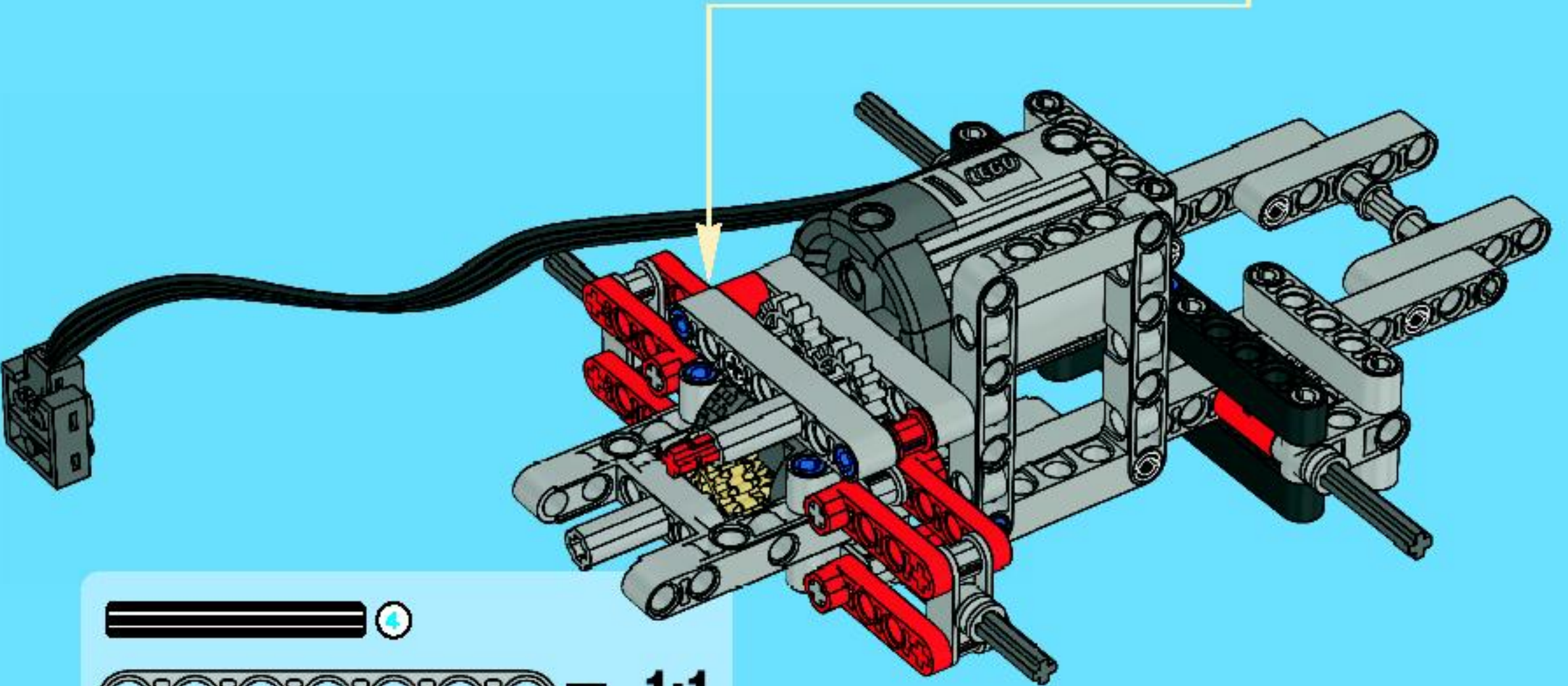
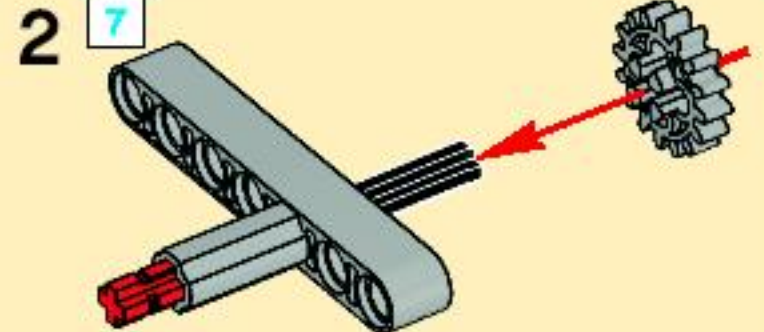
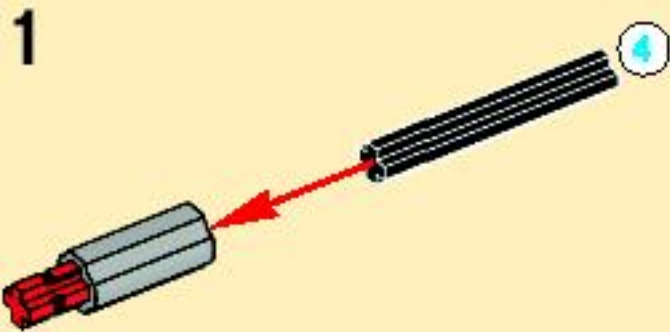


1x

# 20



# 21



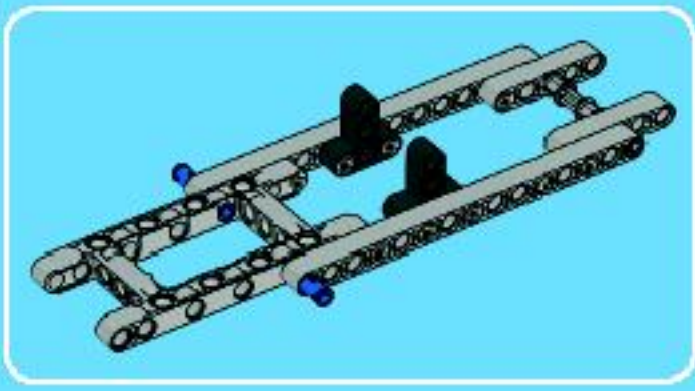
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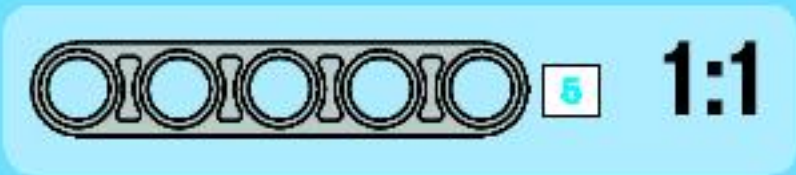
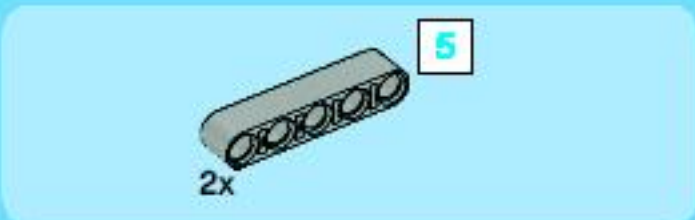
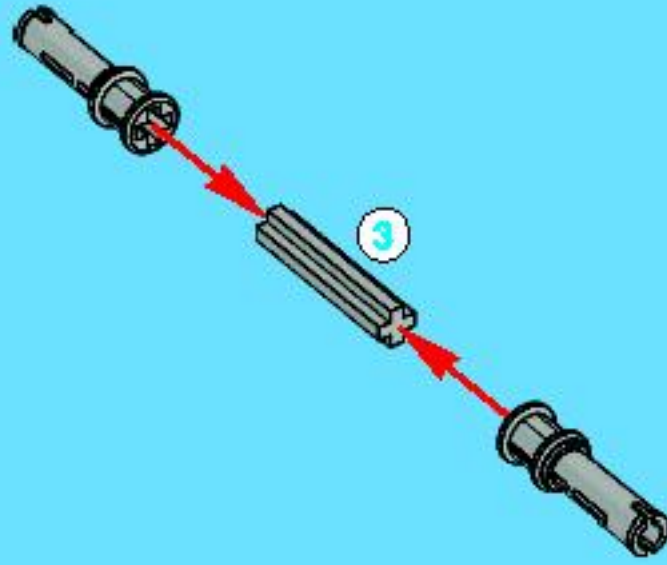
7

1:1

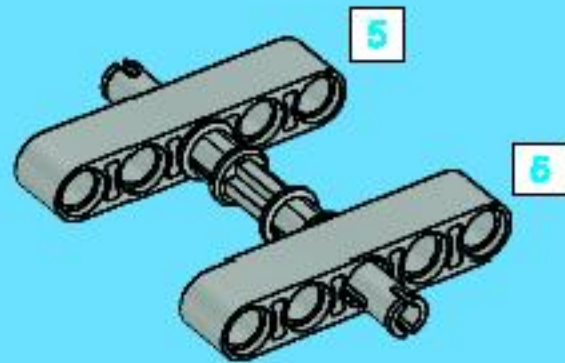




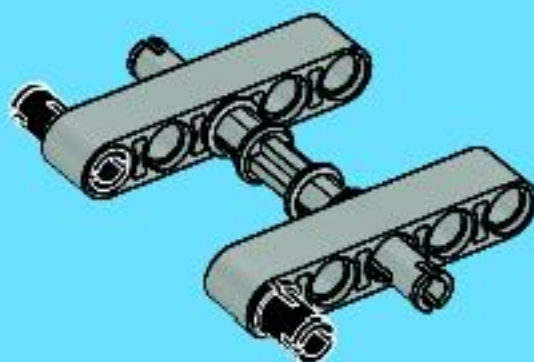
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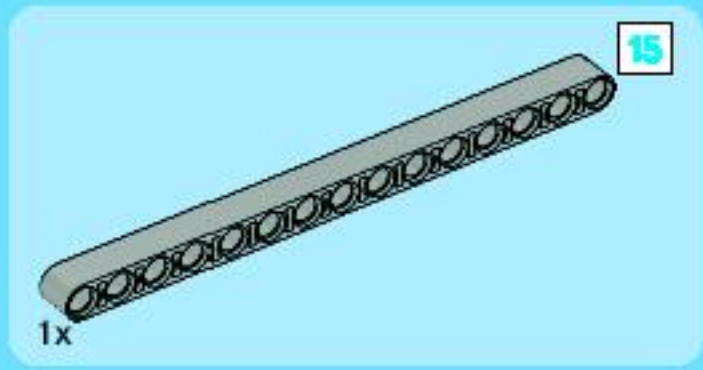
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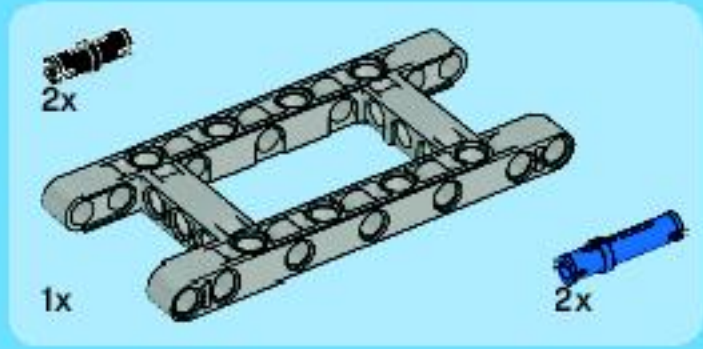
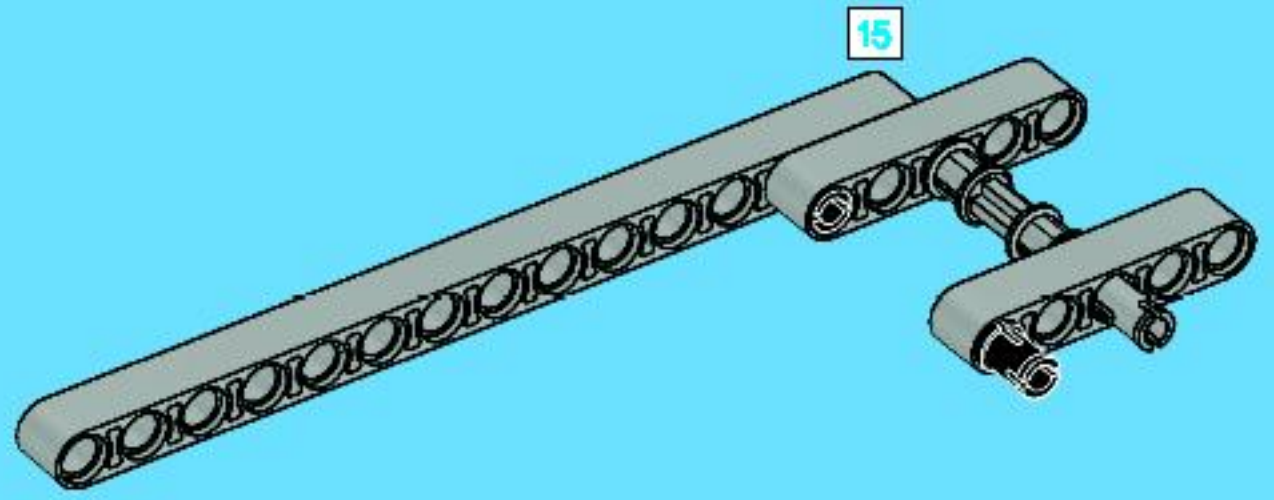
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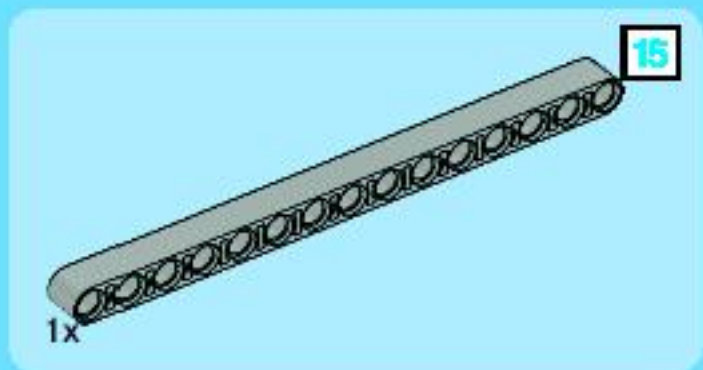
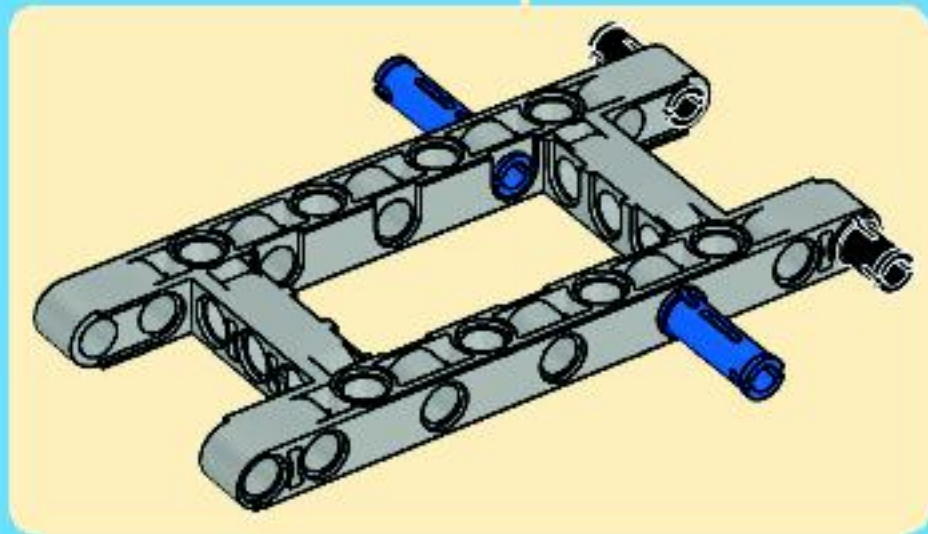
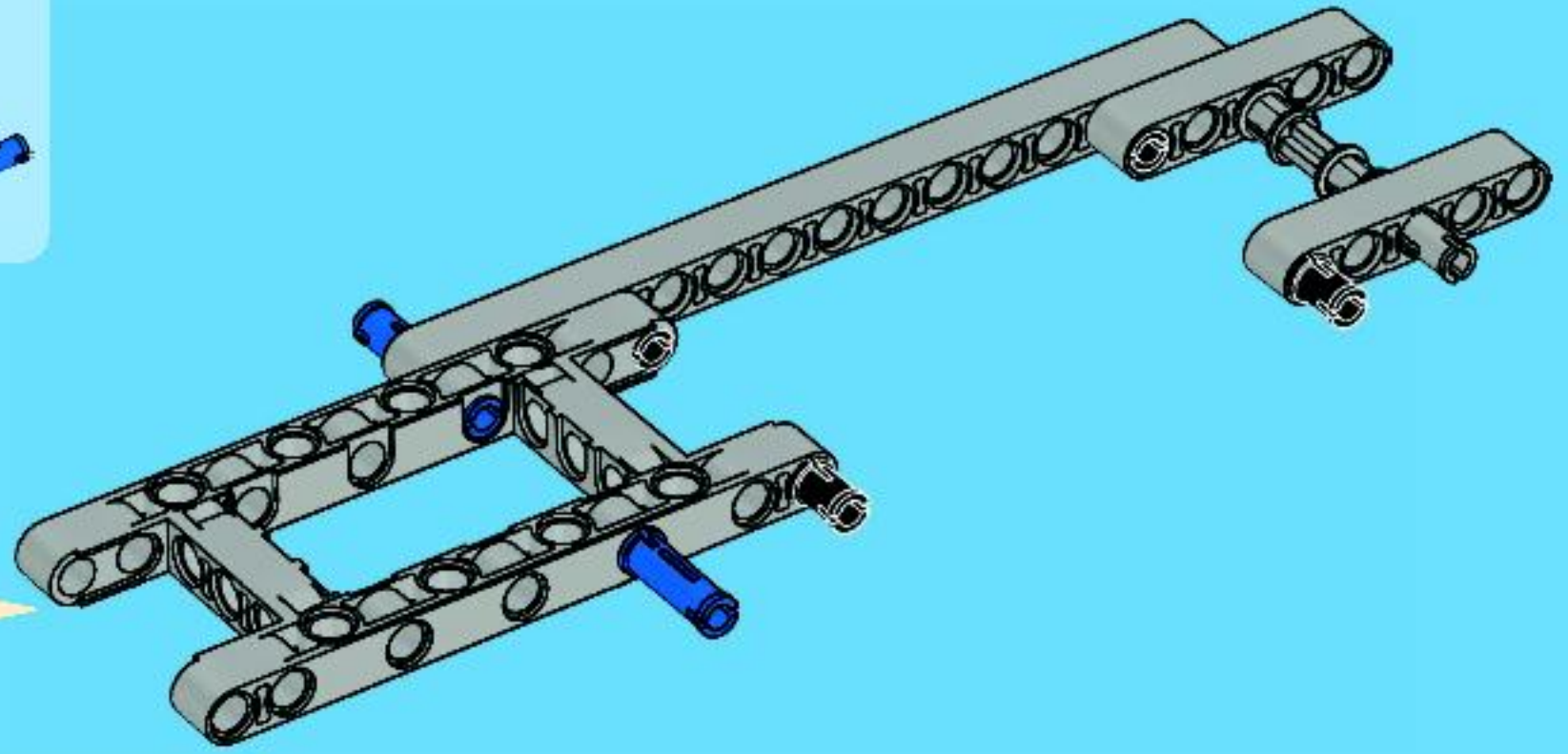




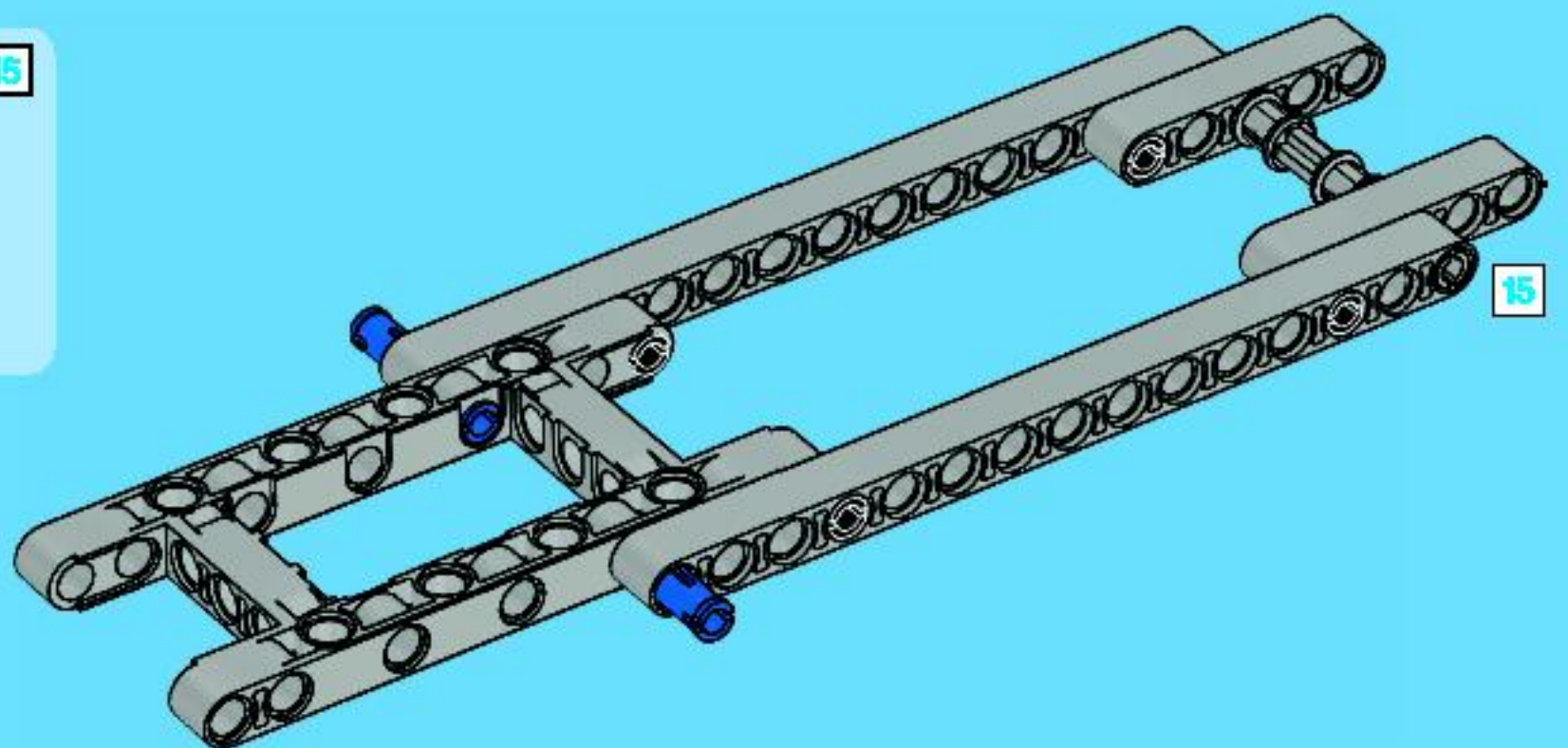
4



5



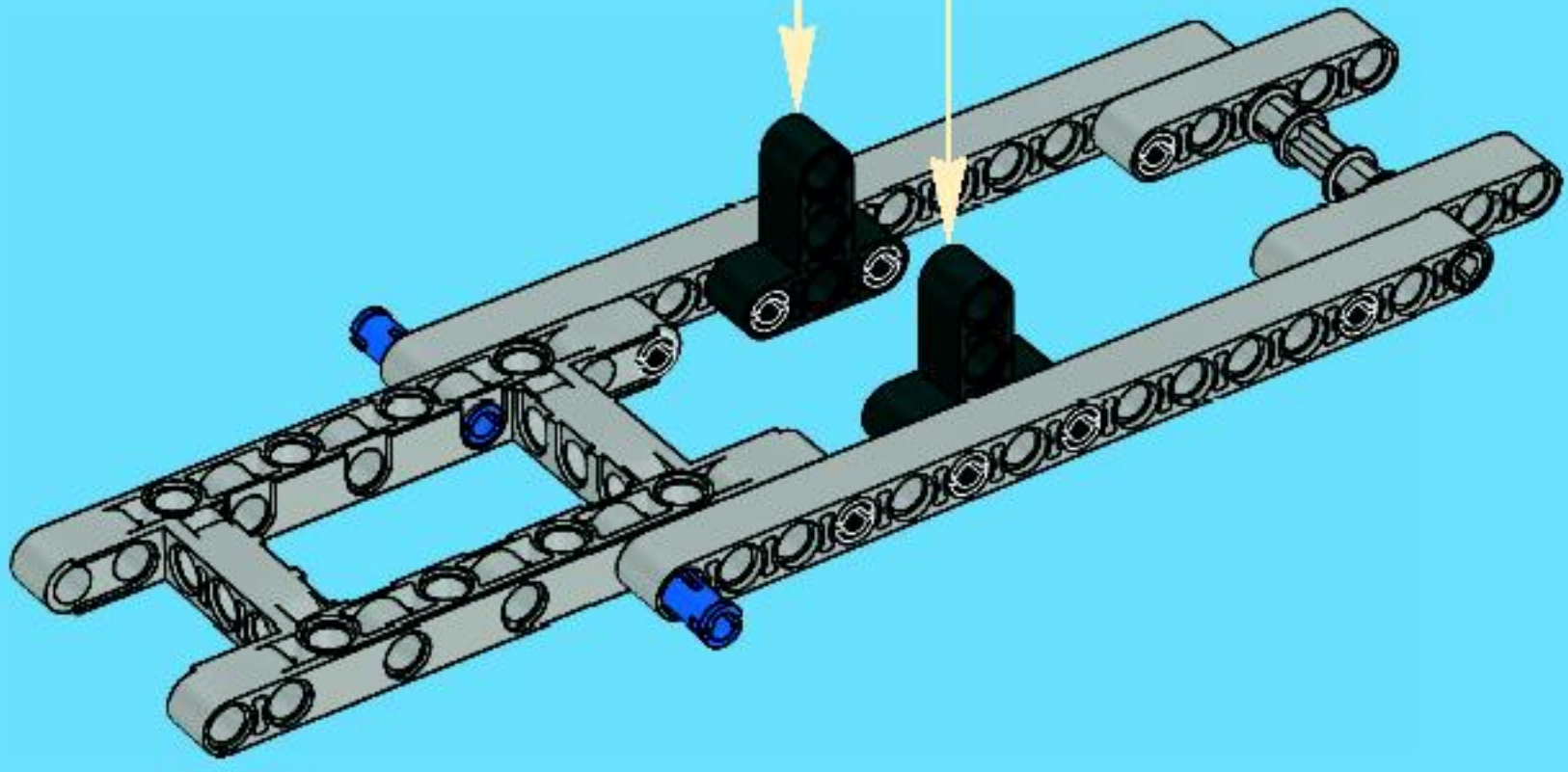
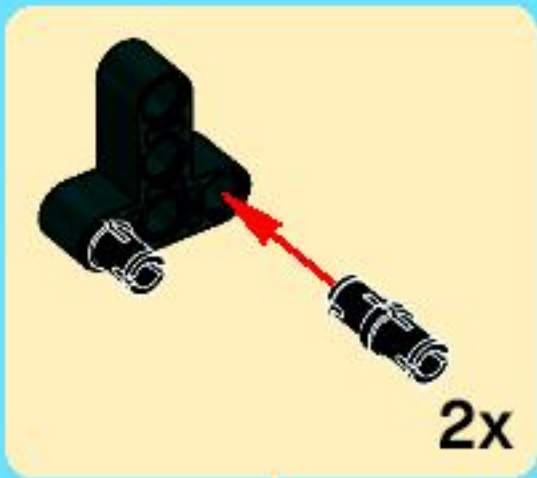
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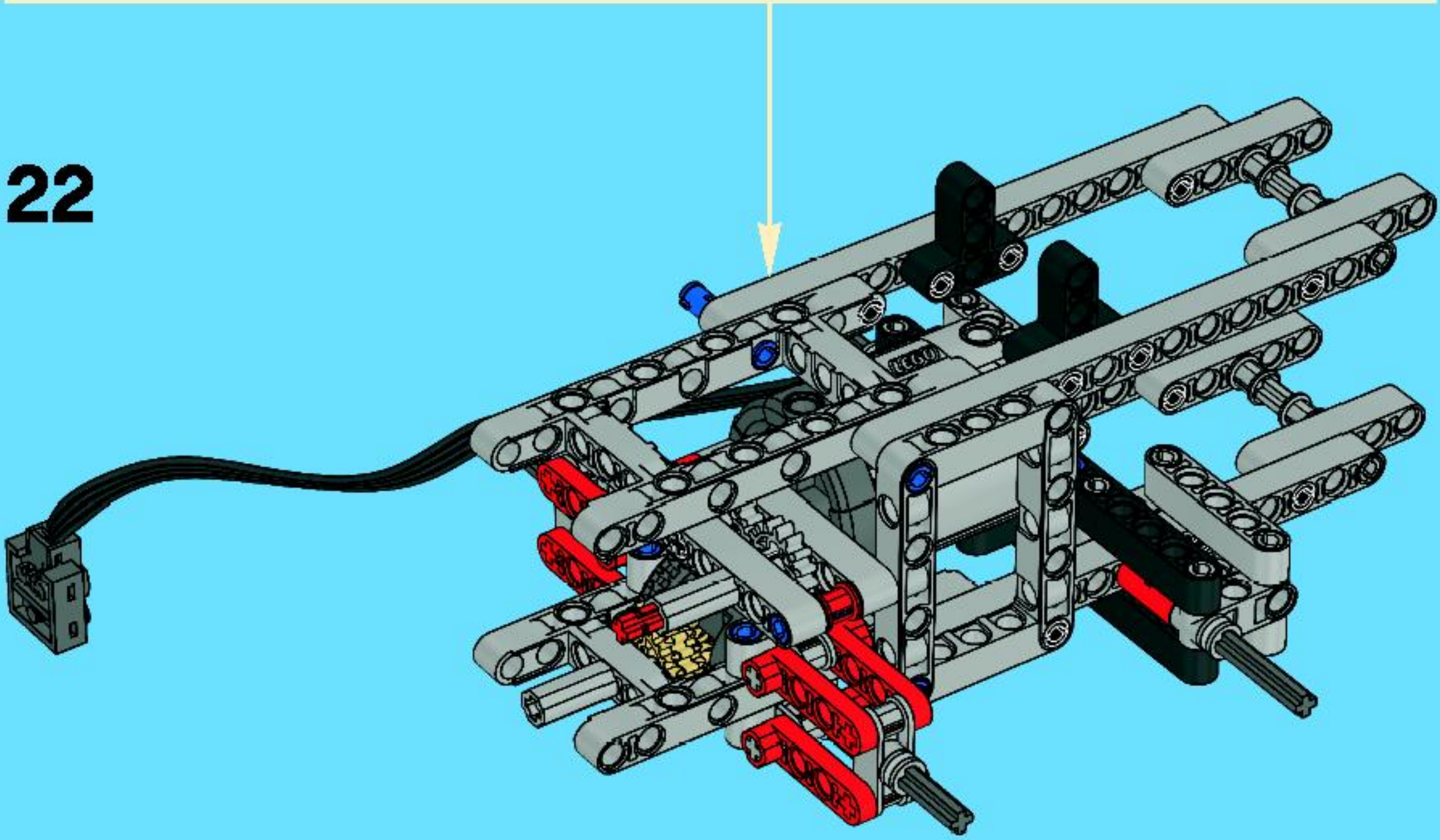




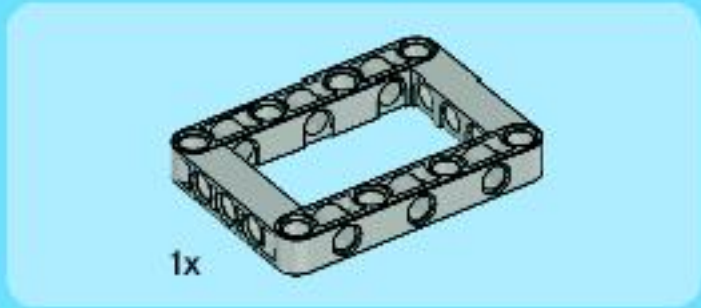
7



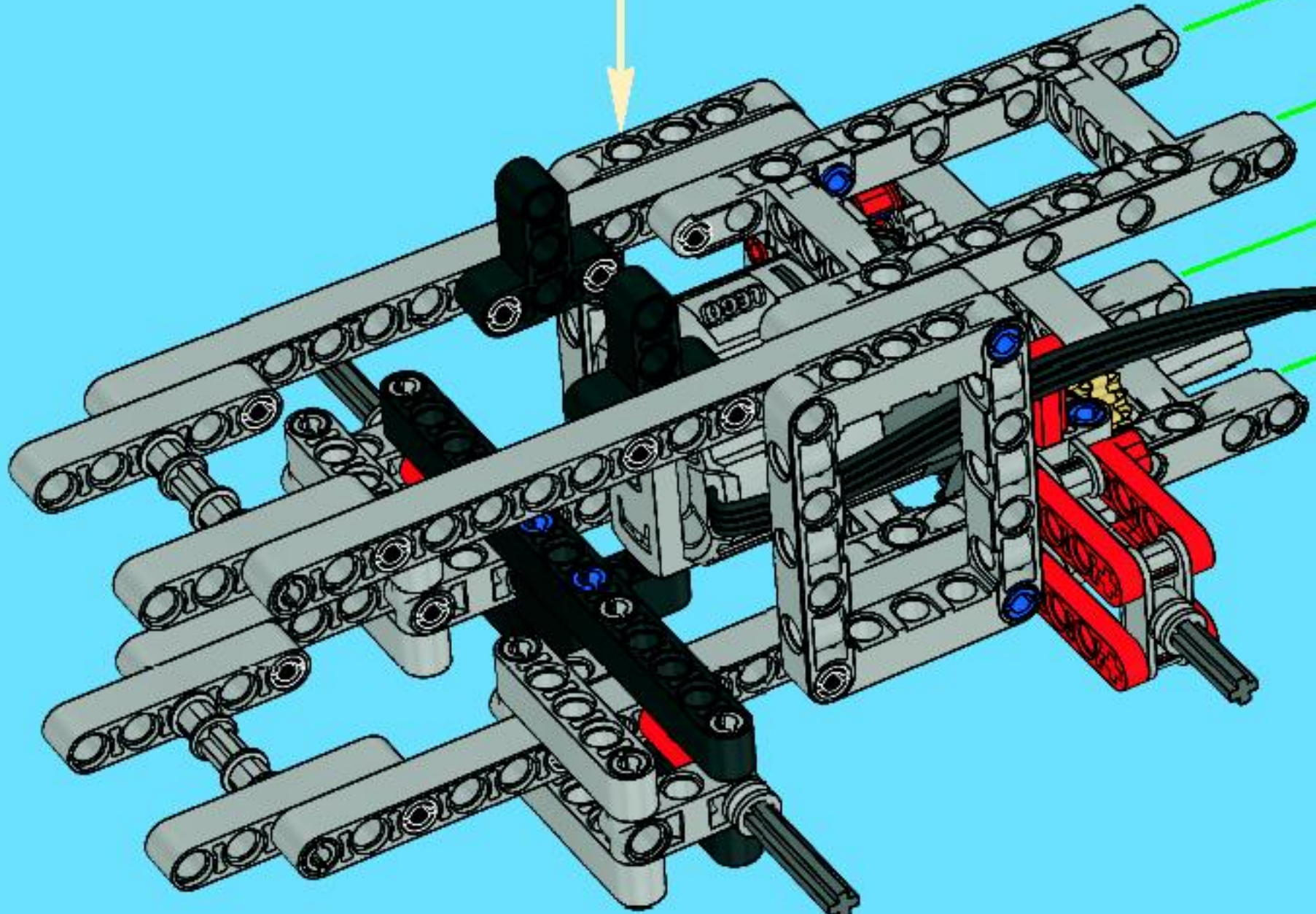
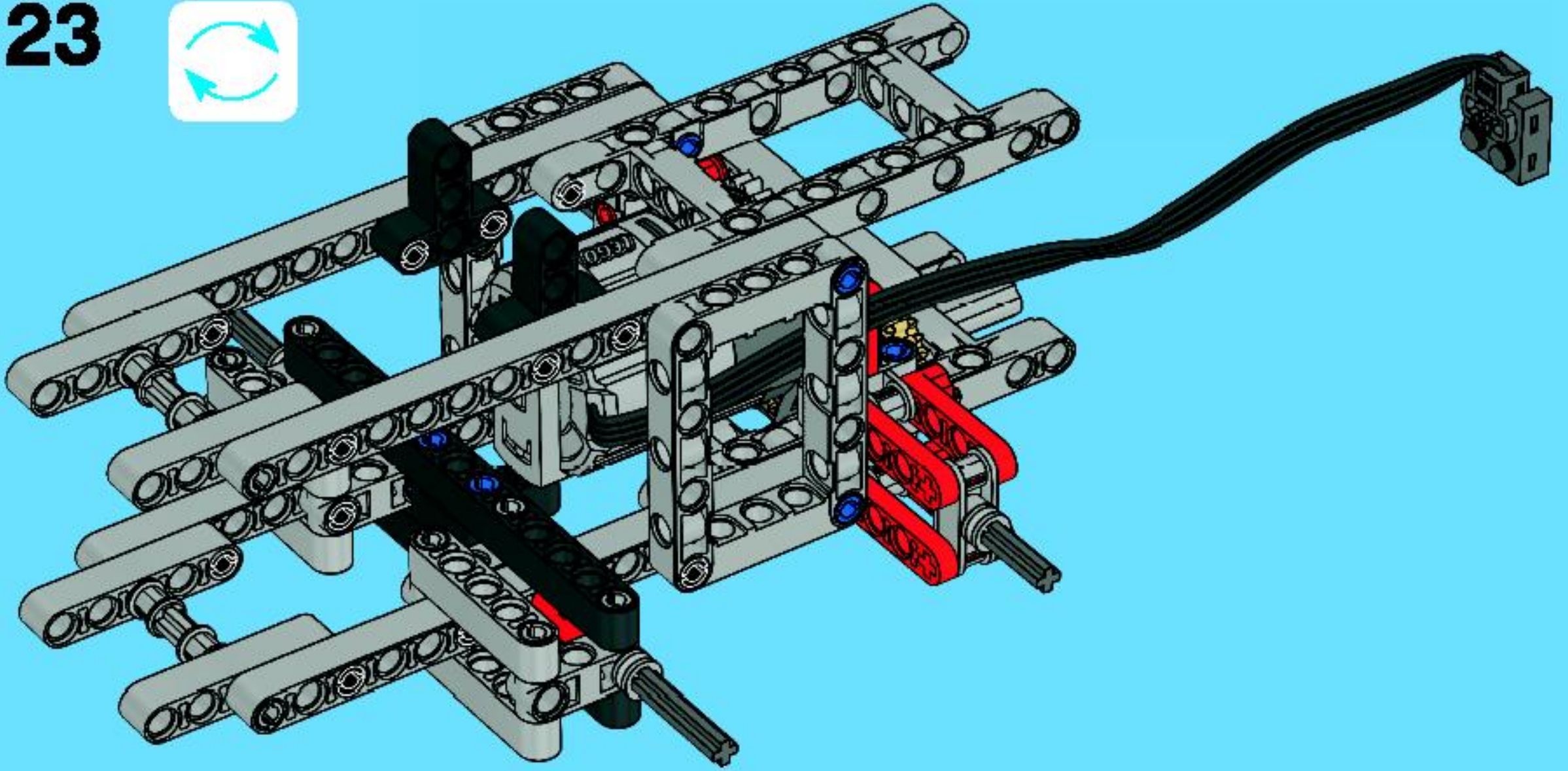
22





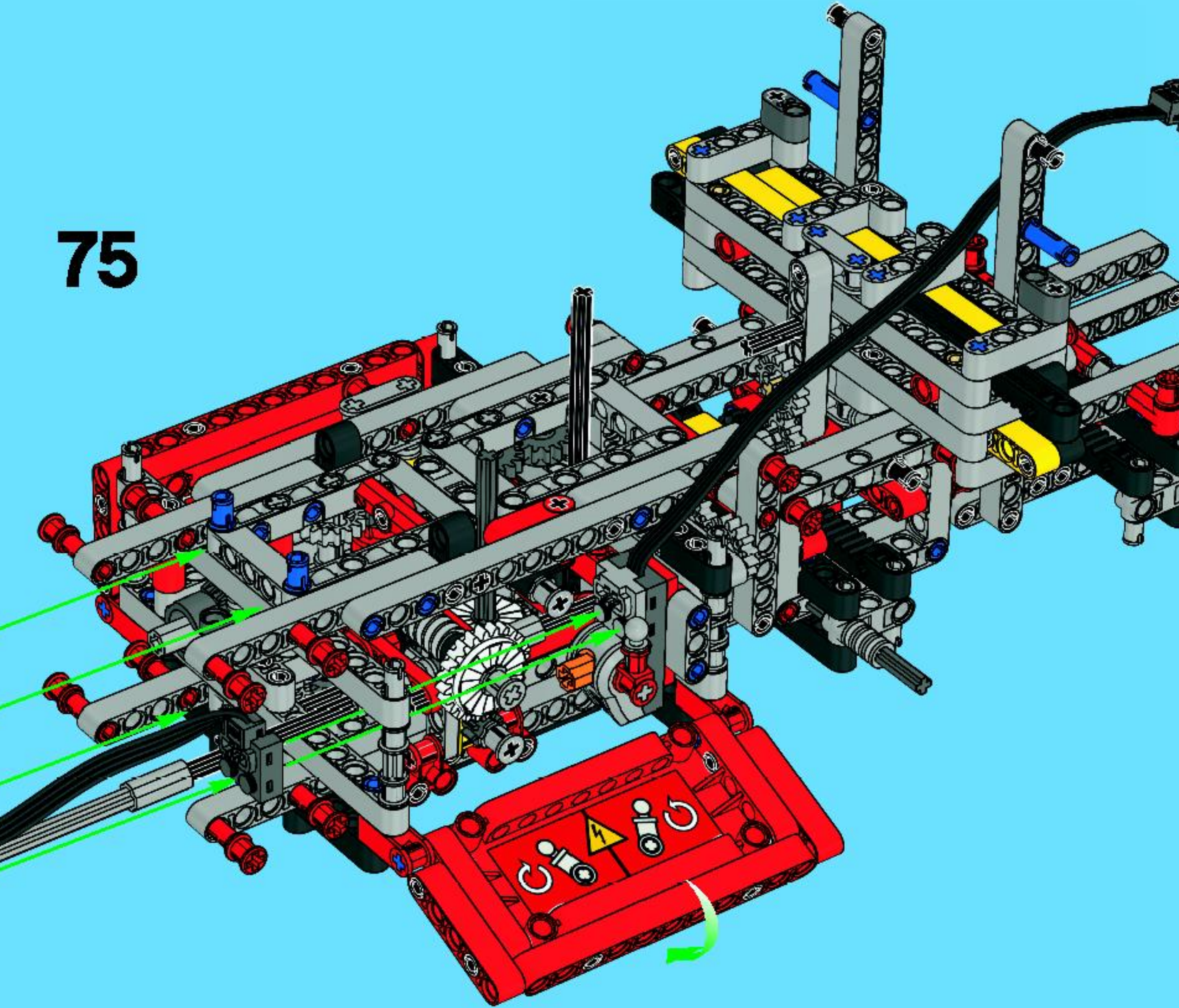


23





75

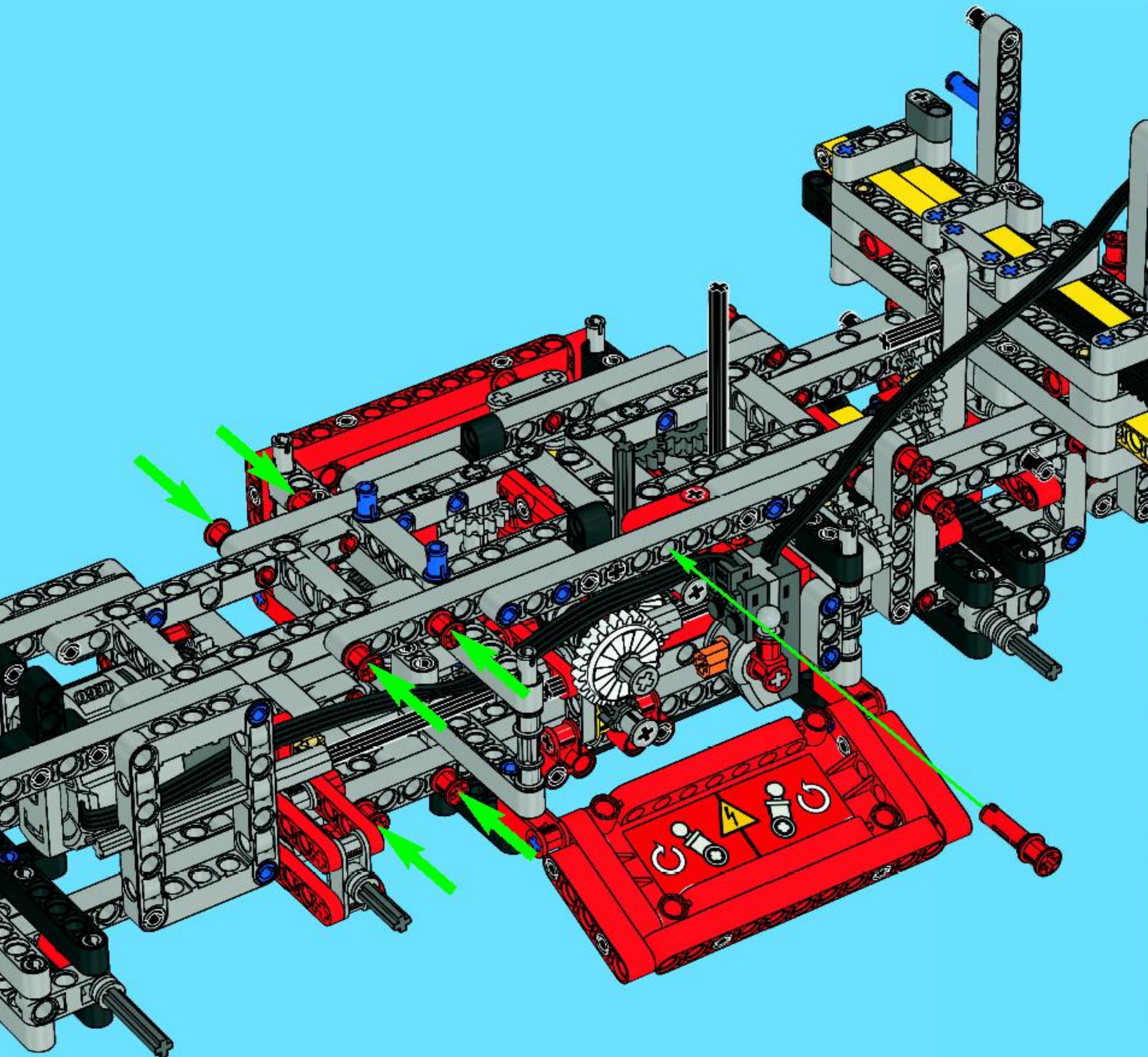




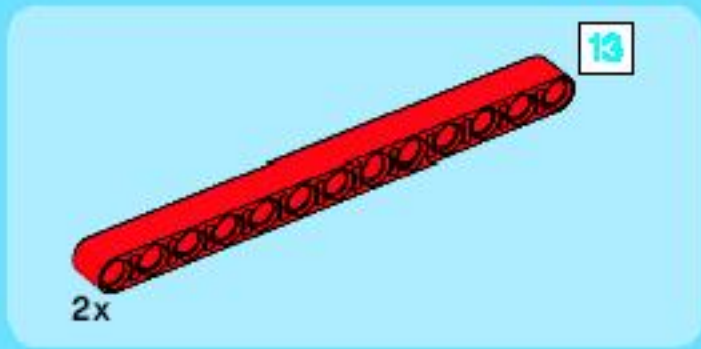


1x

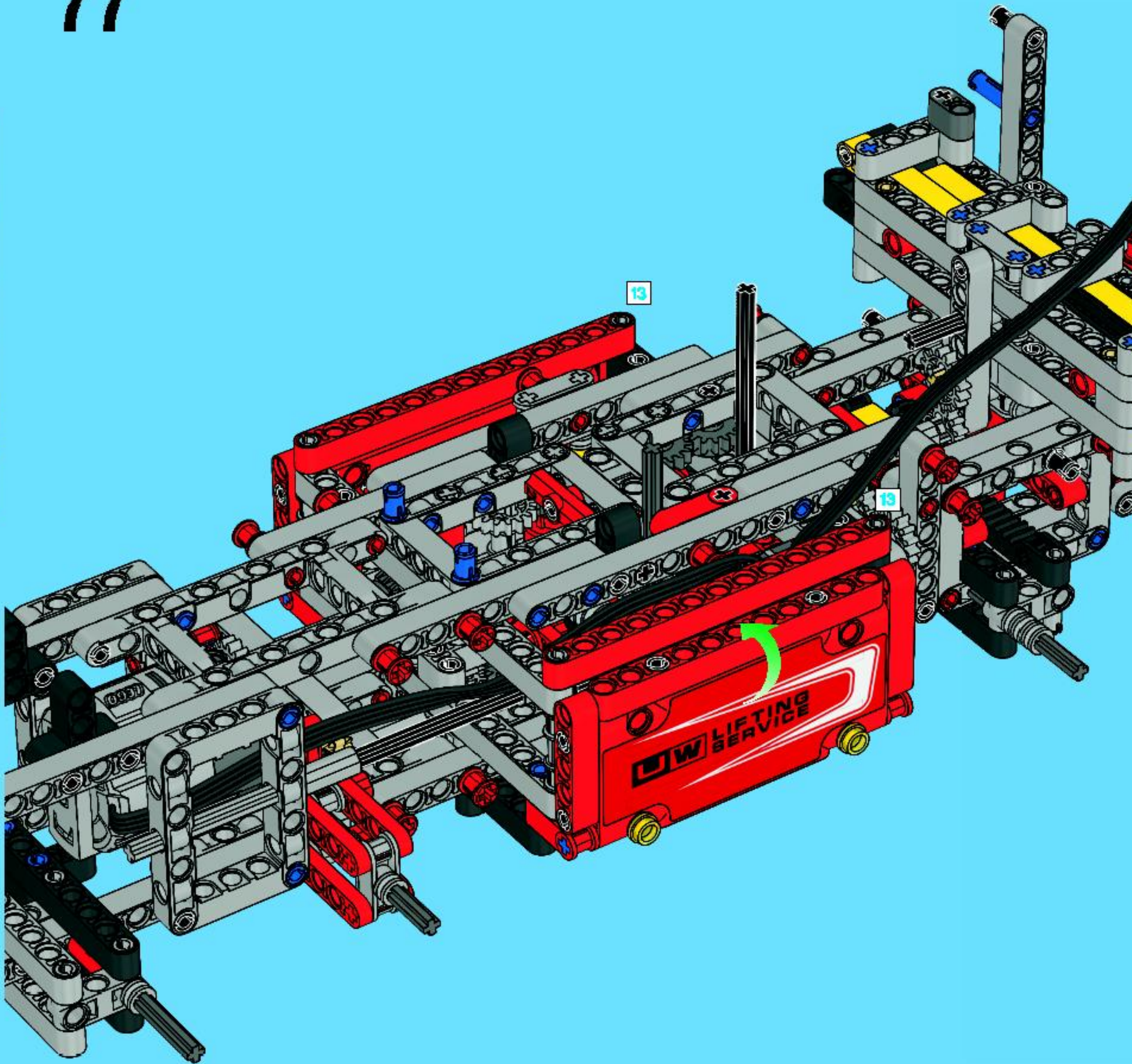
# 76



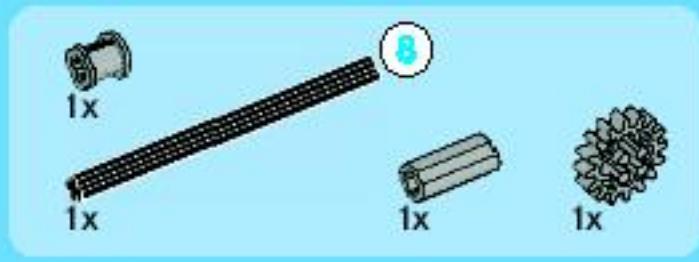




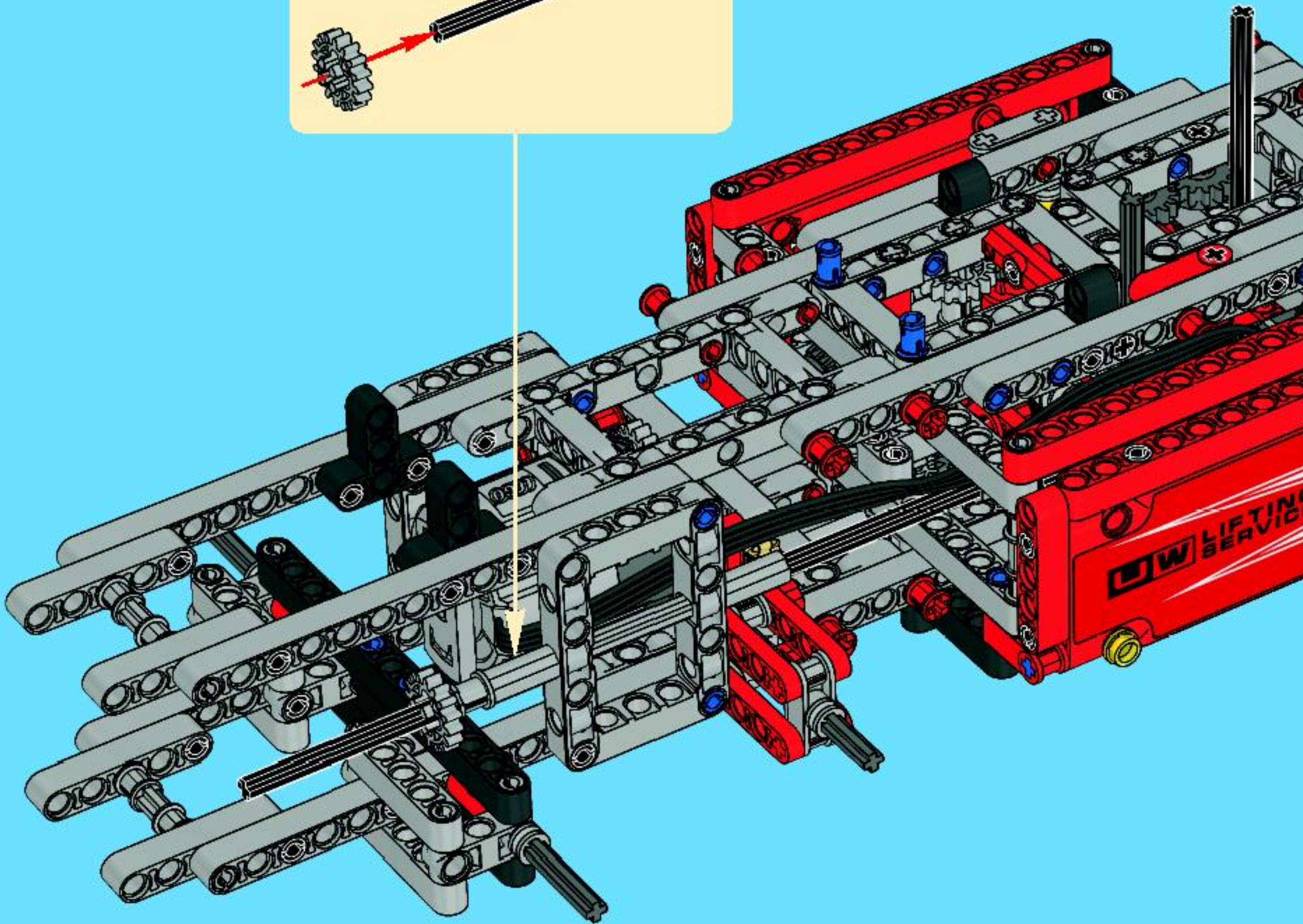
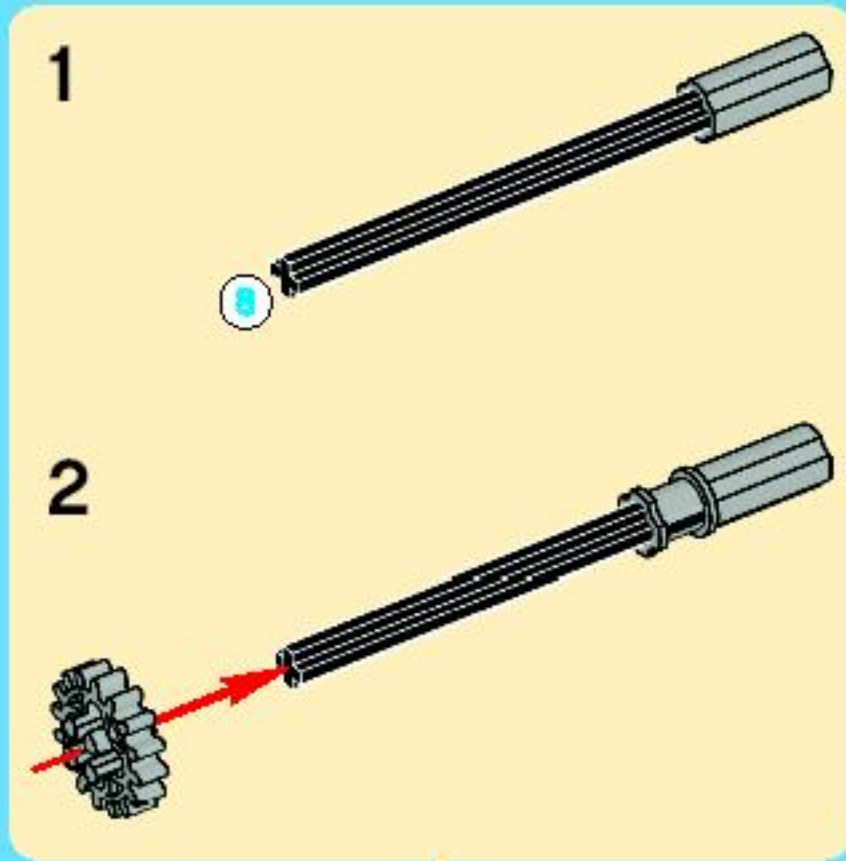
77



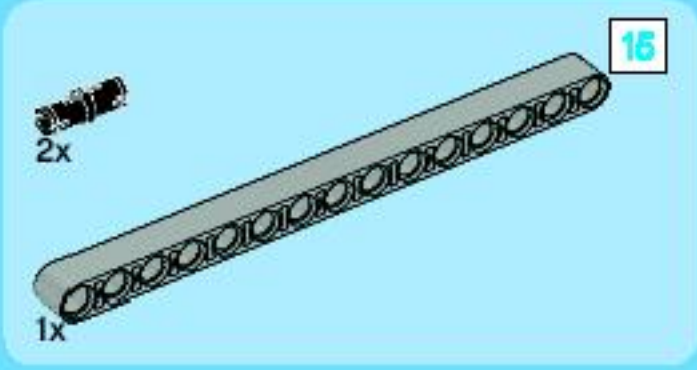
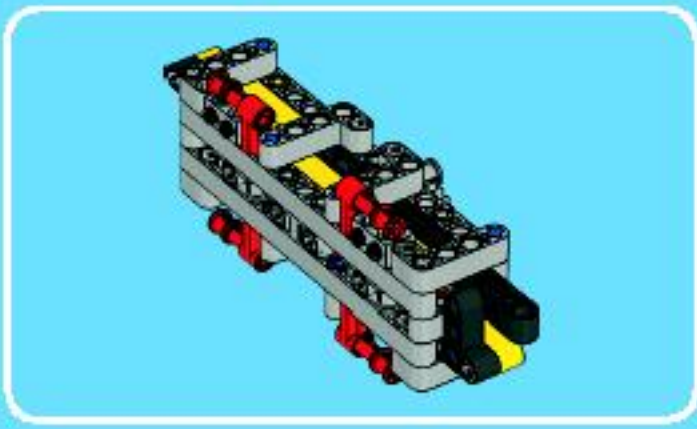




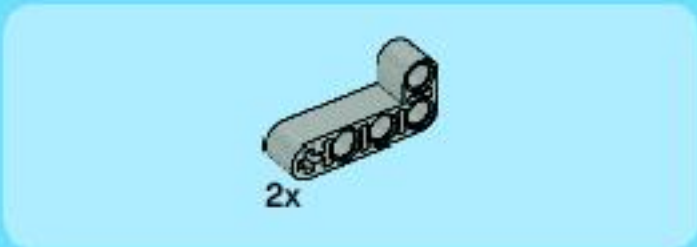
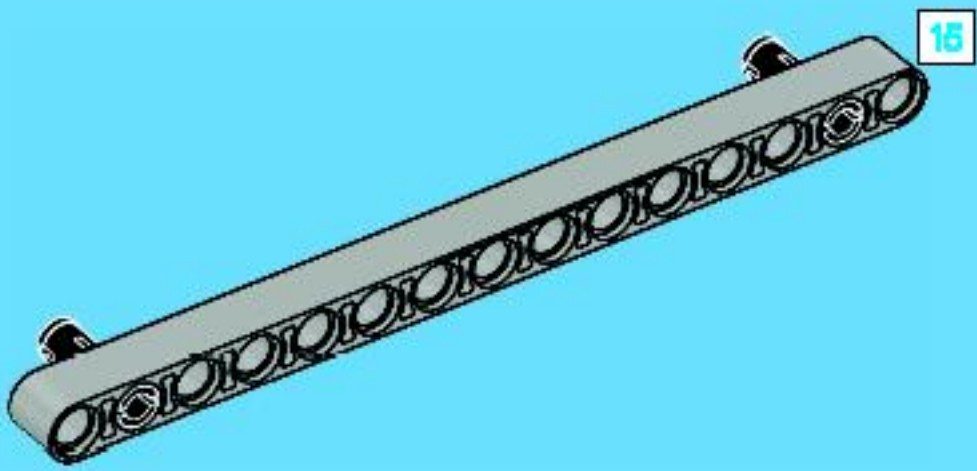
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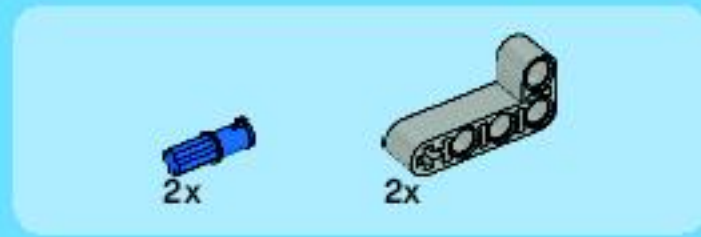
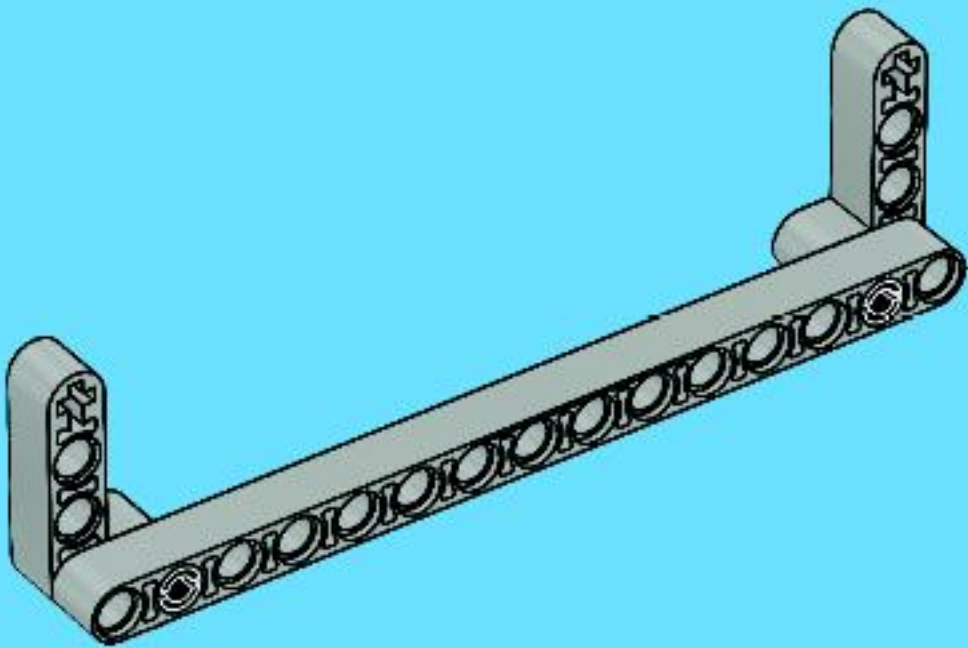




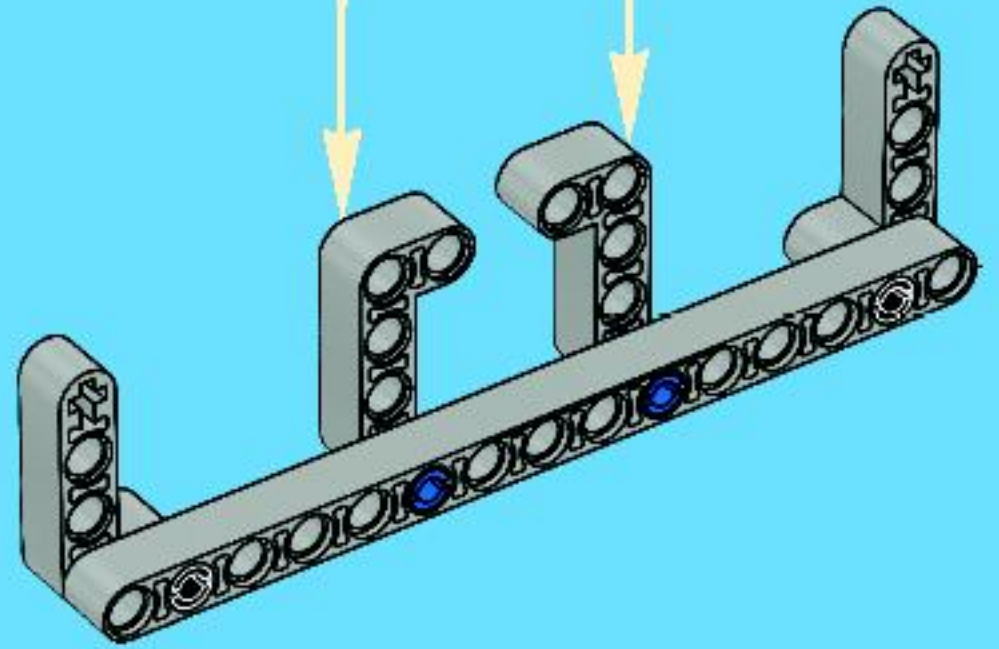
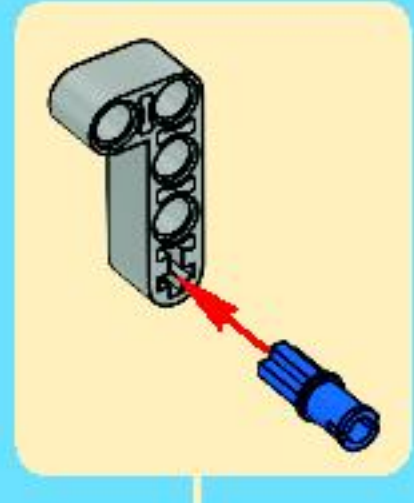
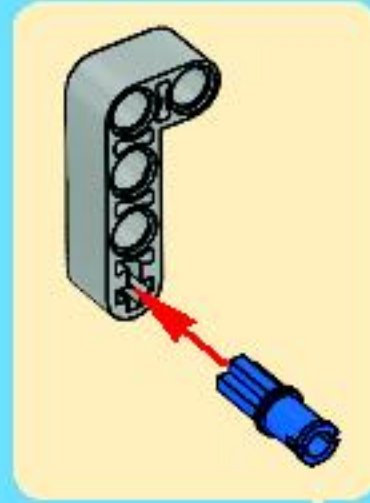
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2



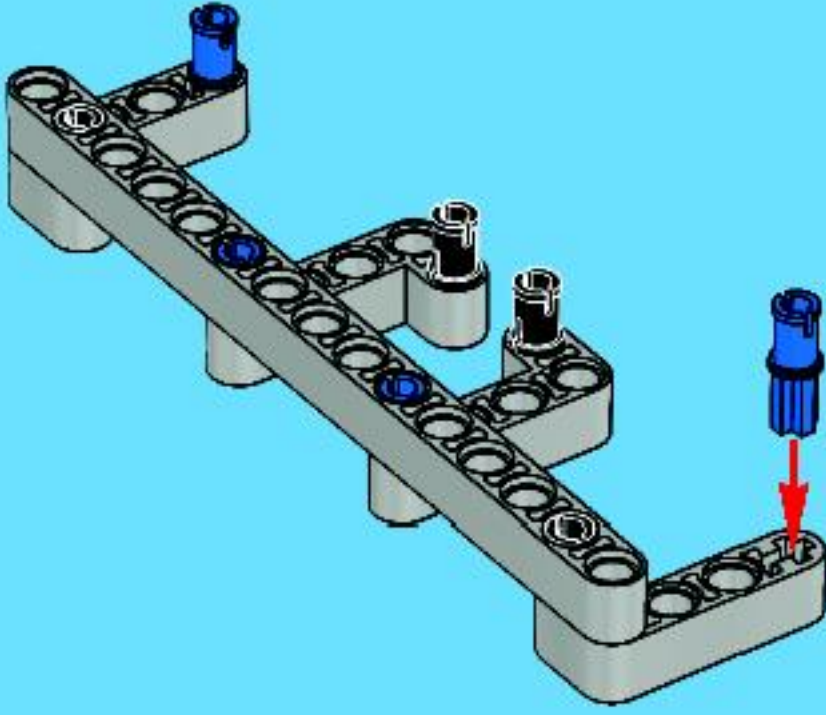
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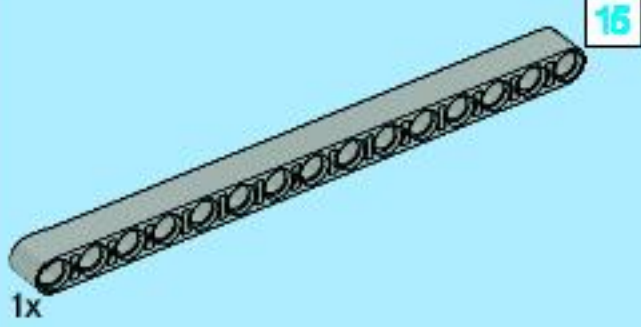
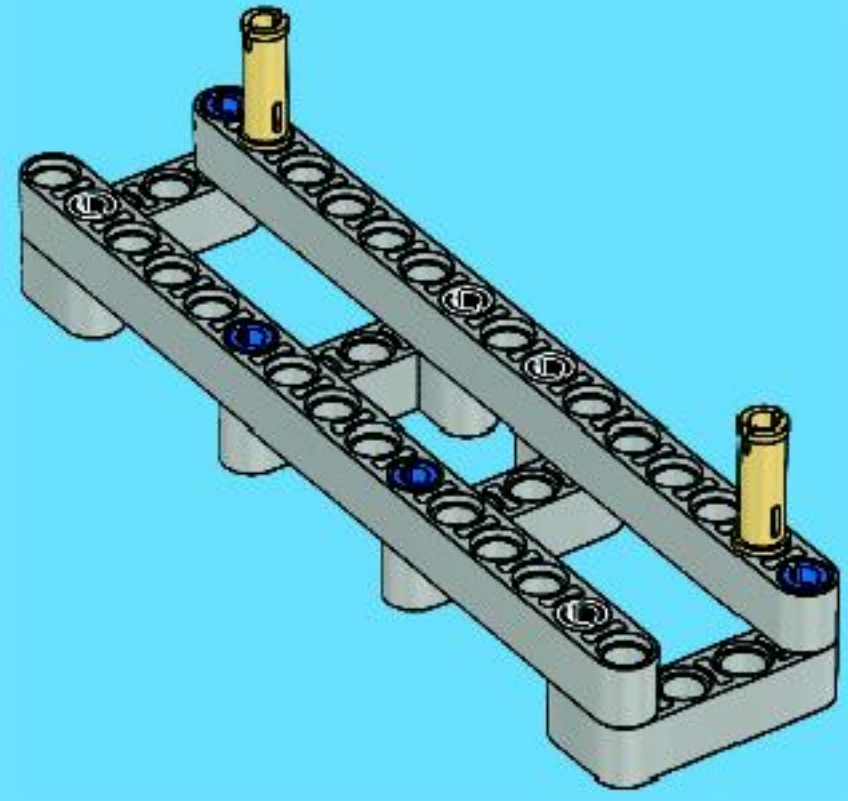




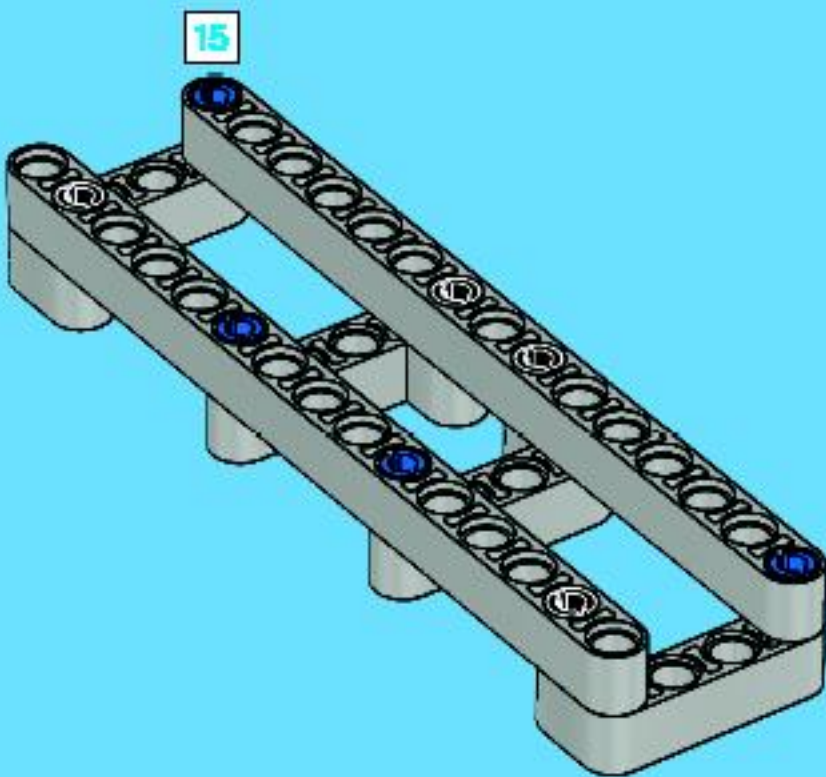
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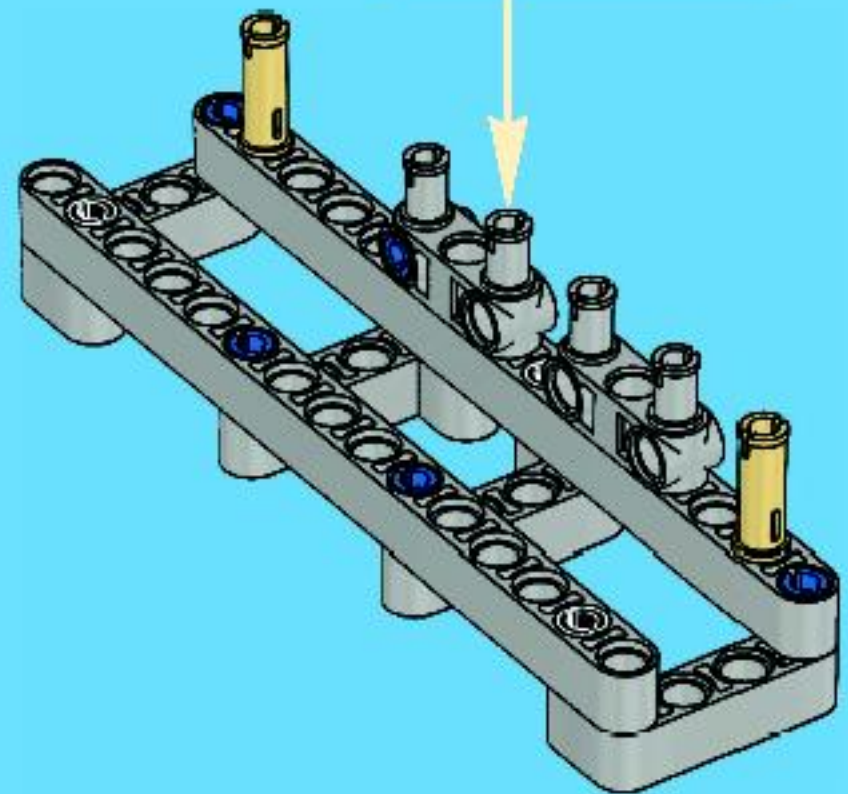
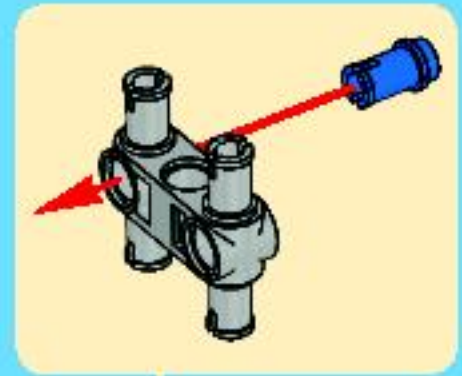
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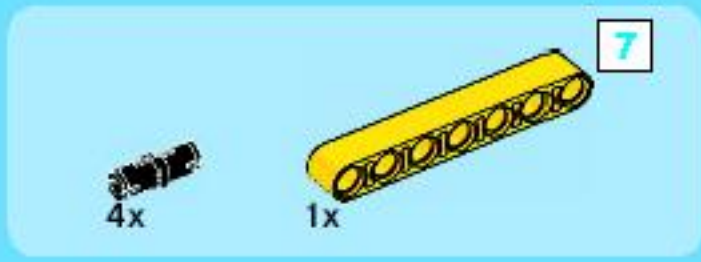
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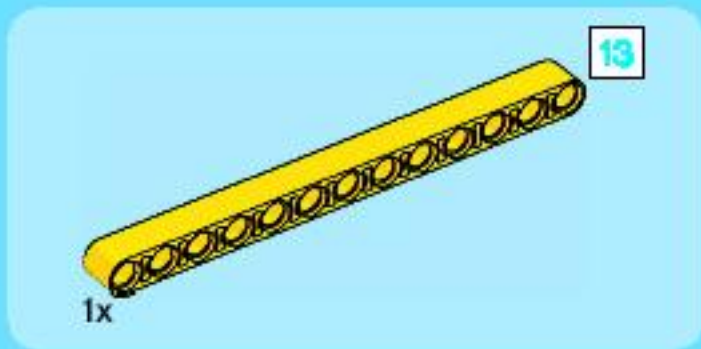
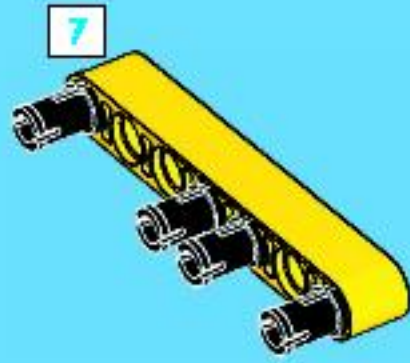
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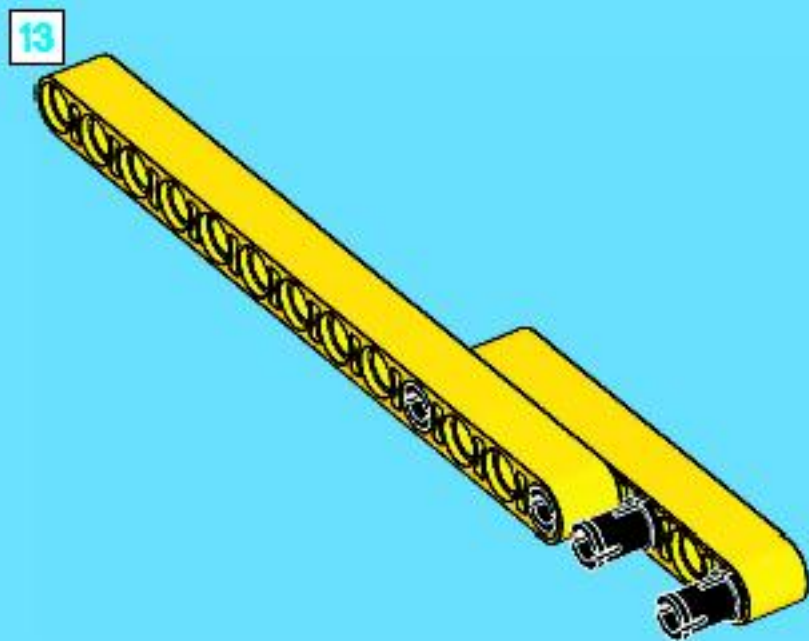




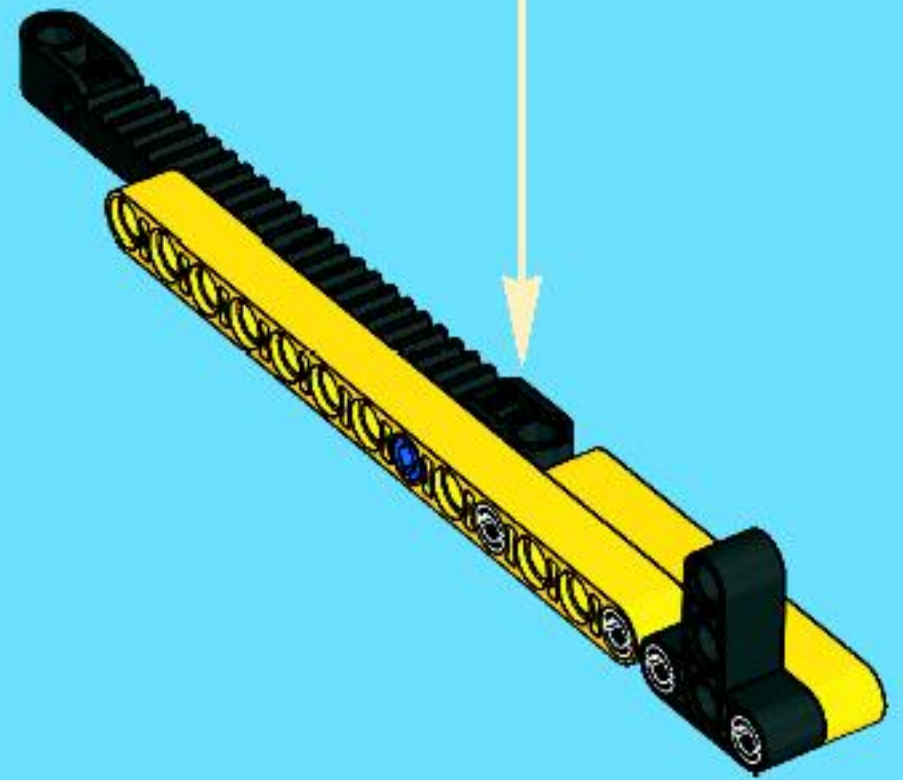
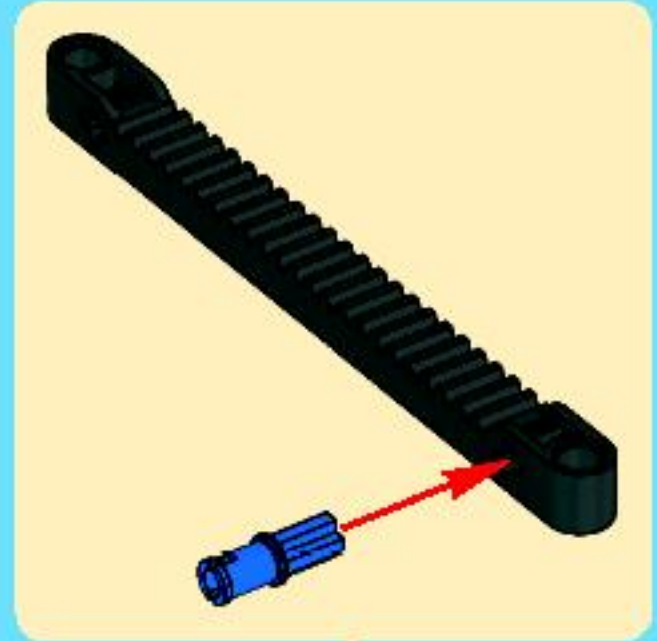
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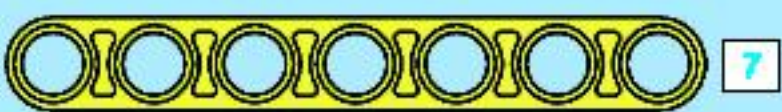
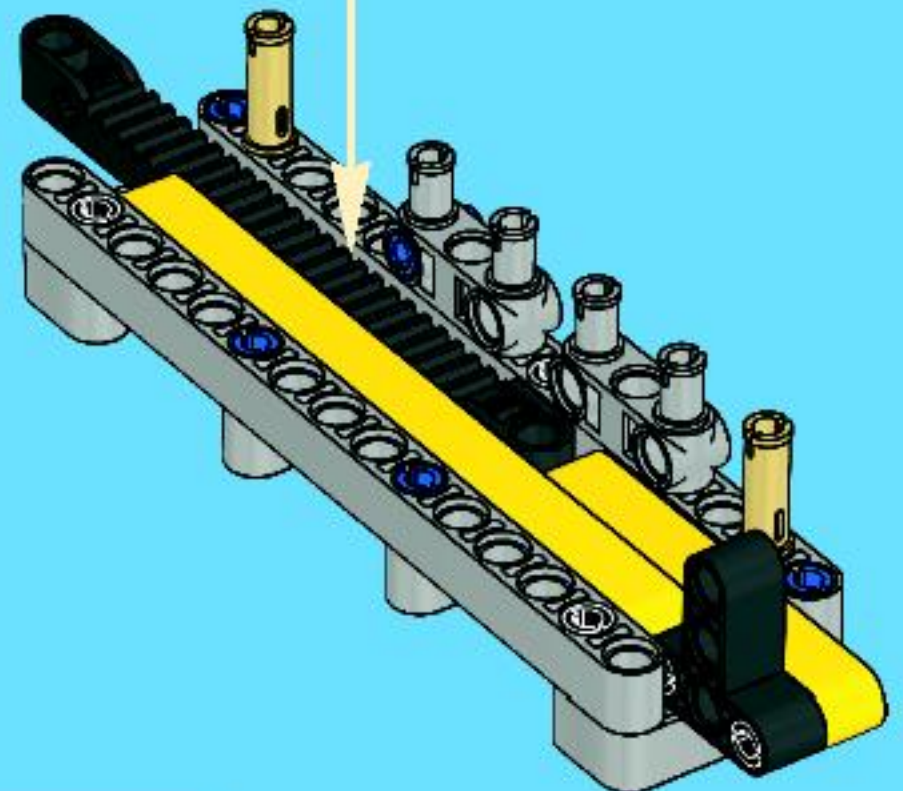
2



3



8



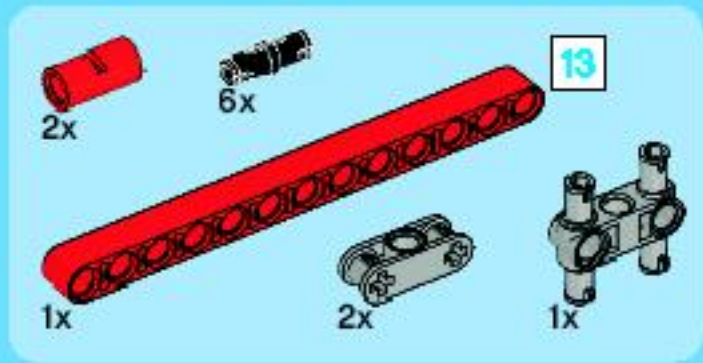
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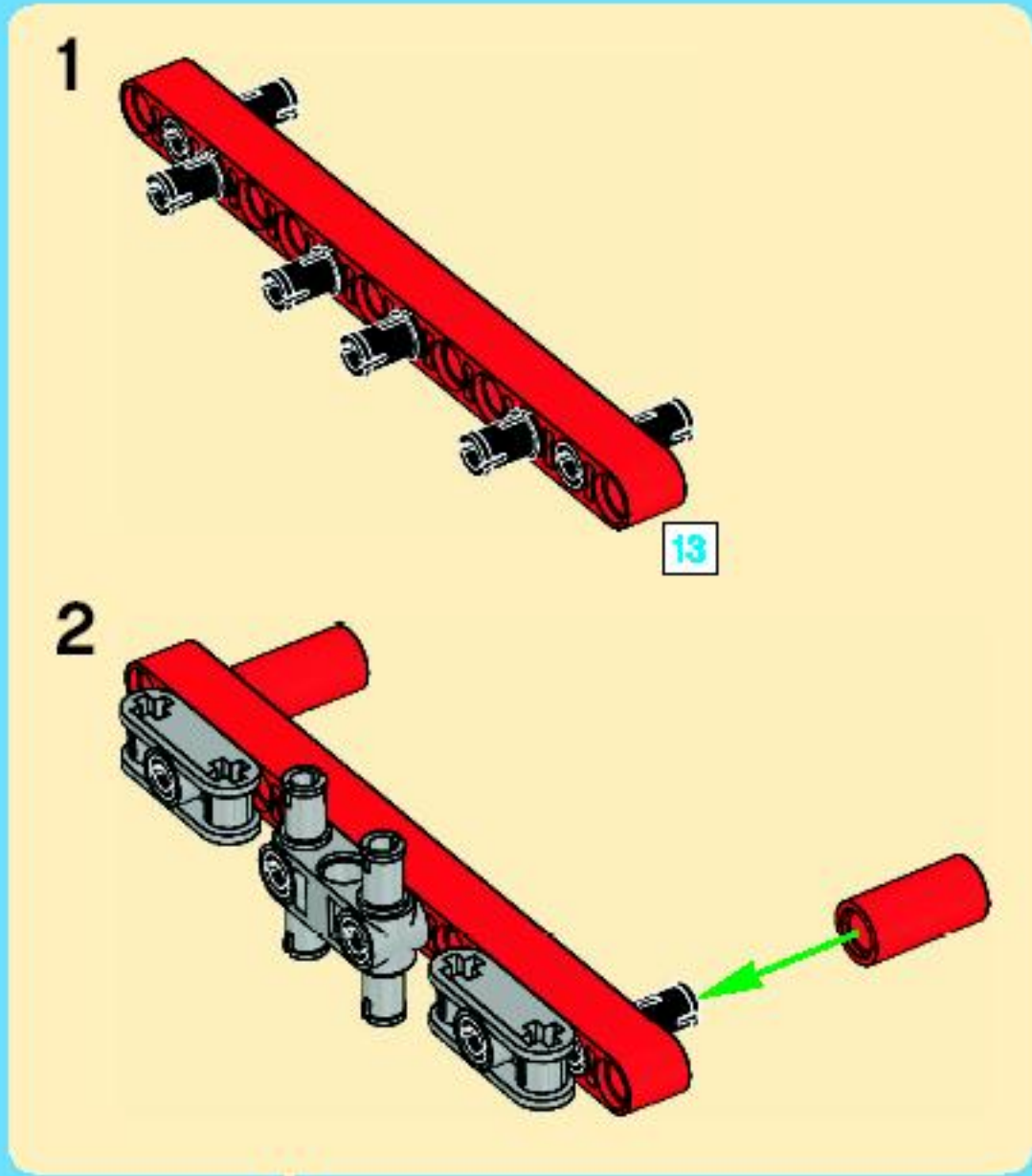
13

1:1

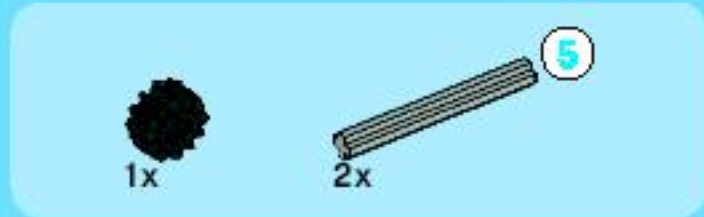
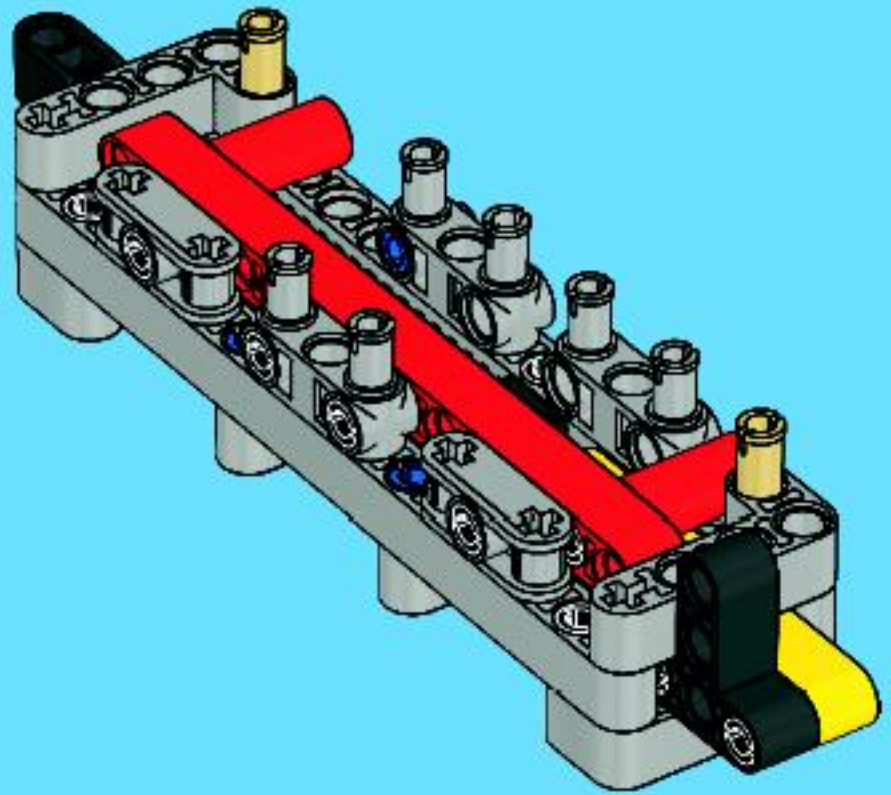




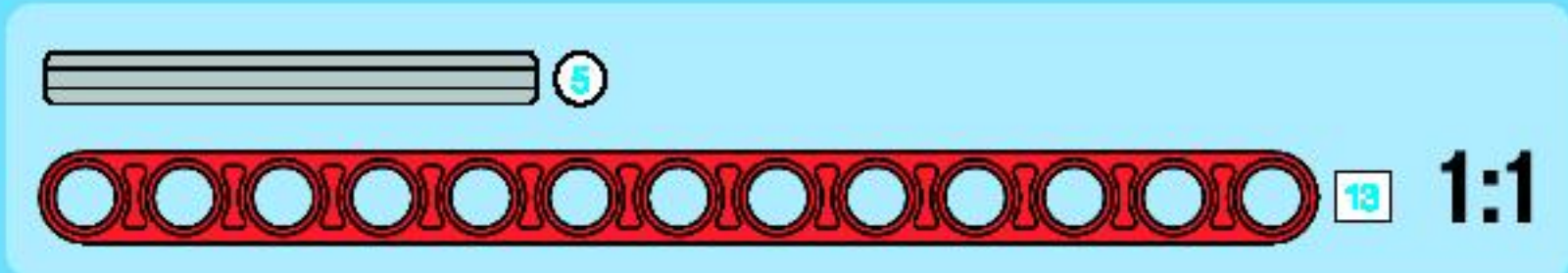
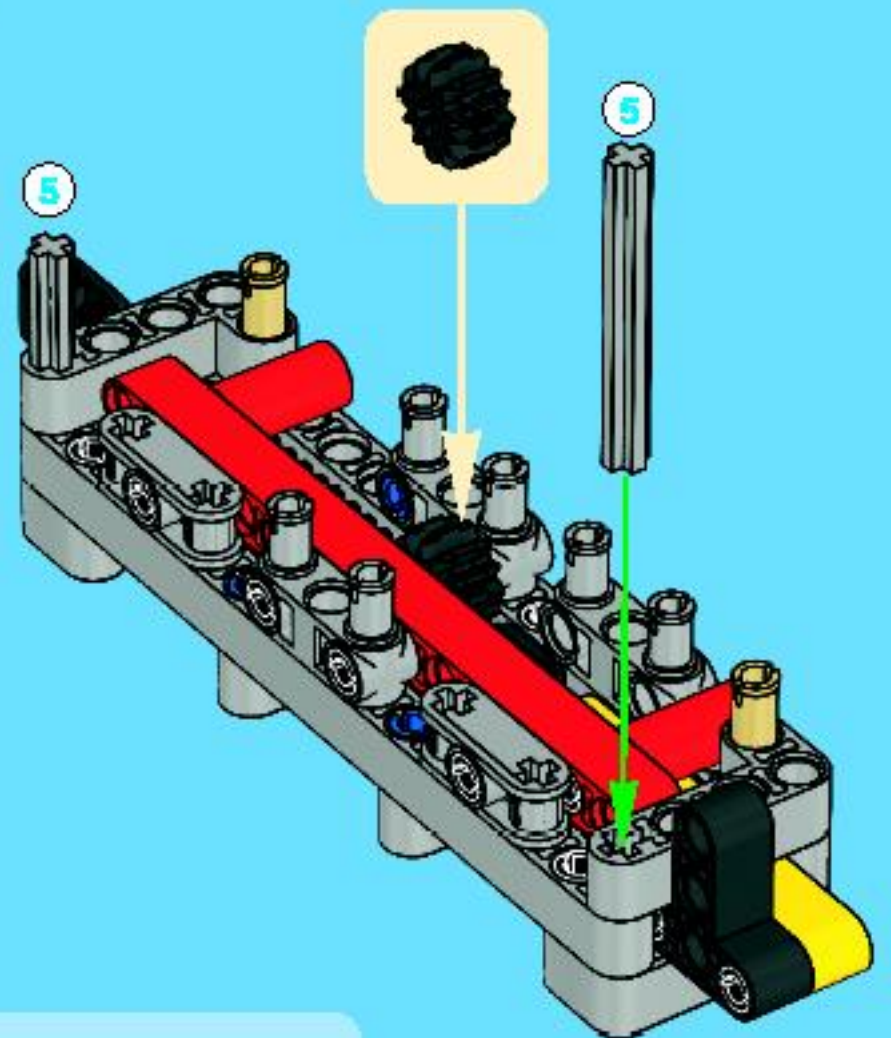
9



10



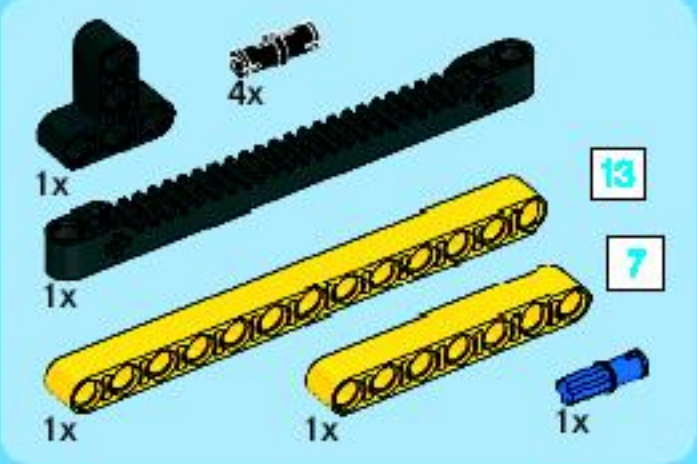
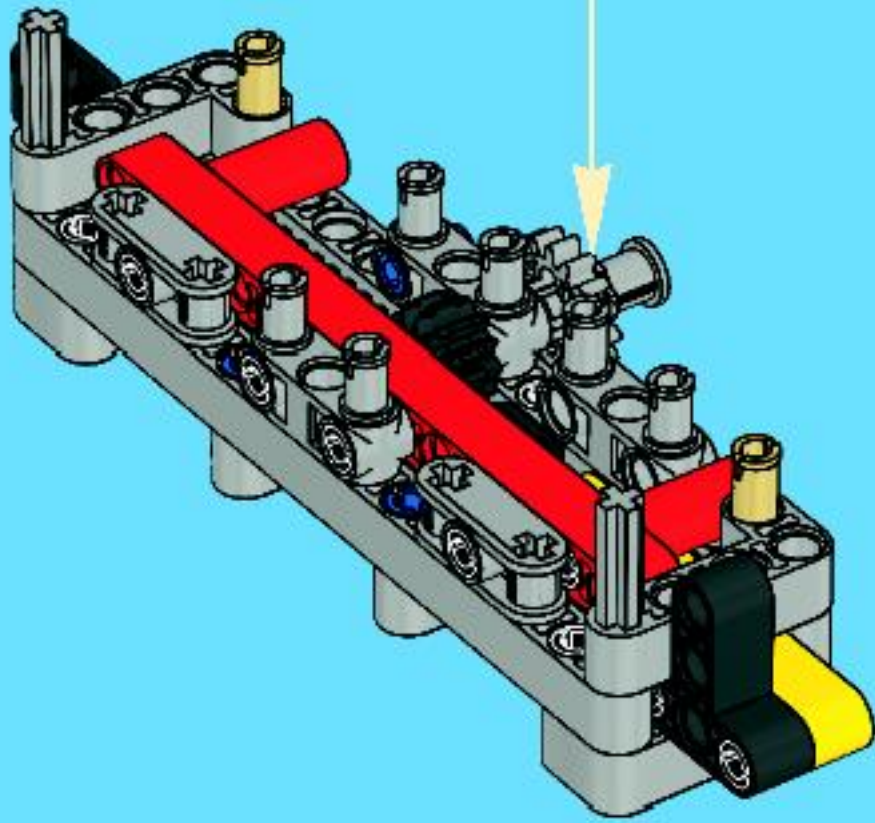
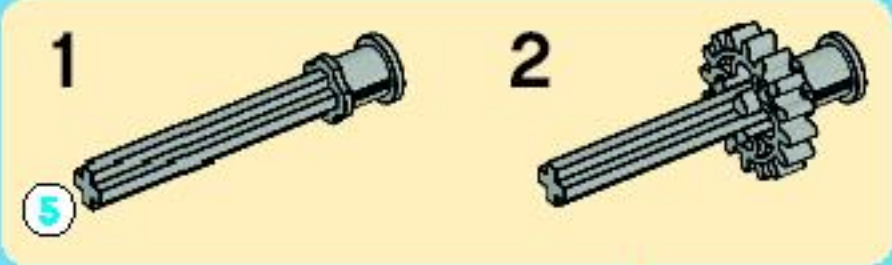
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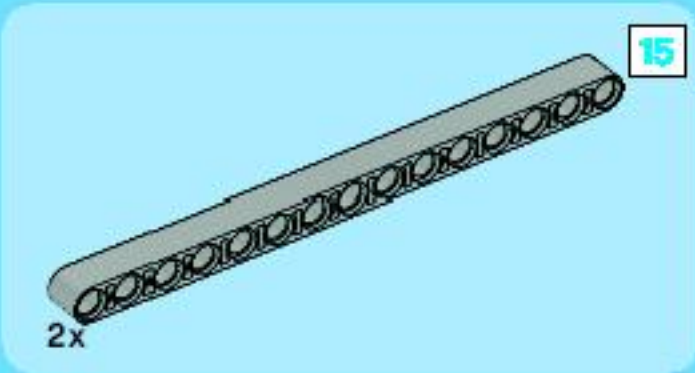
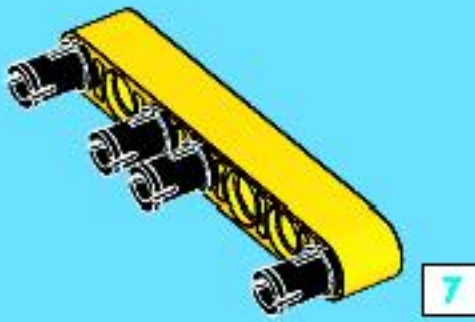




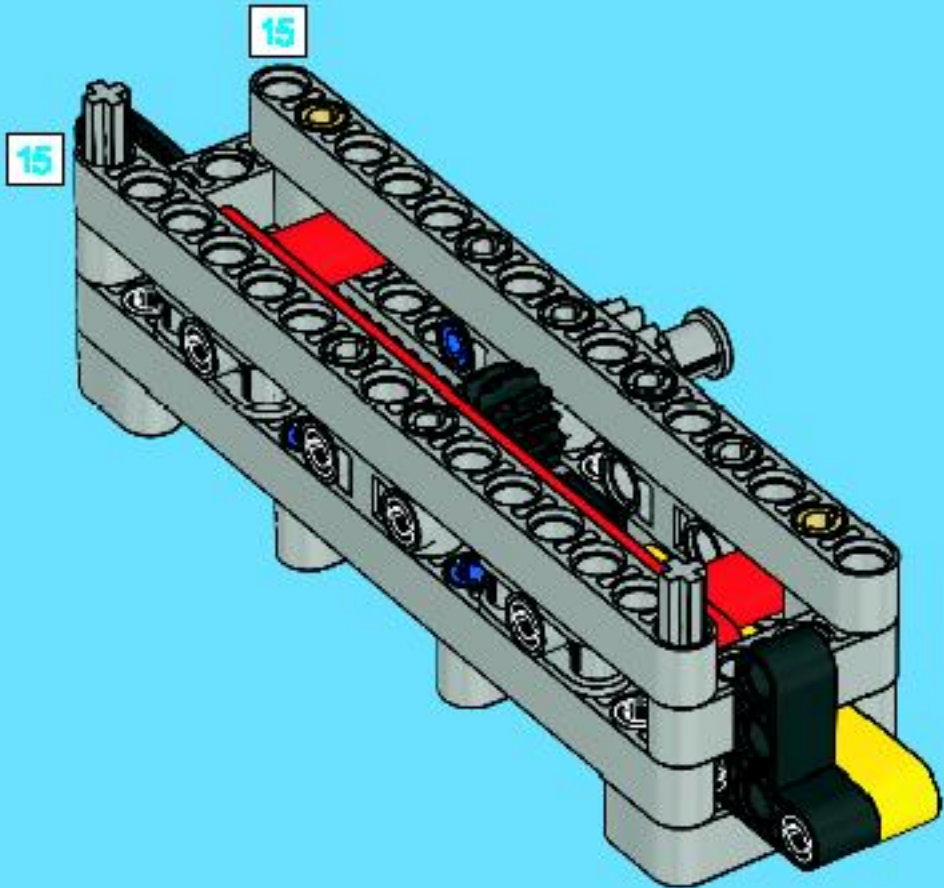
12



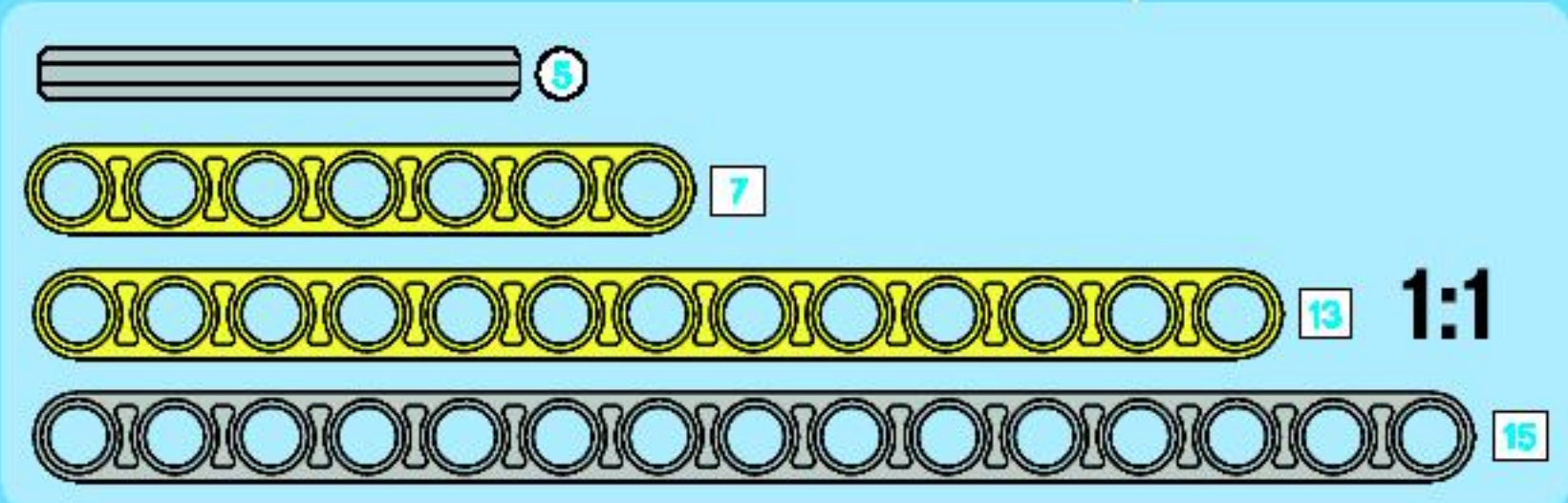
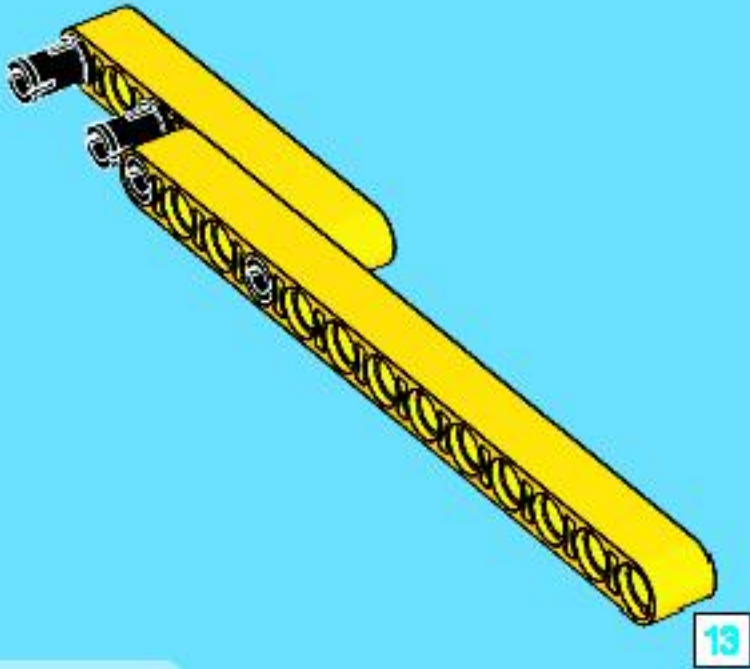
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13

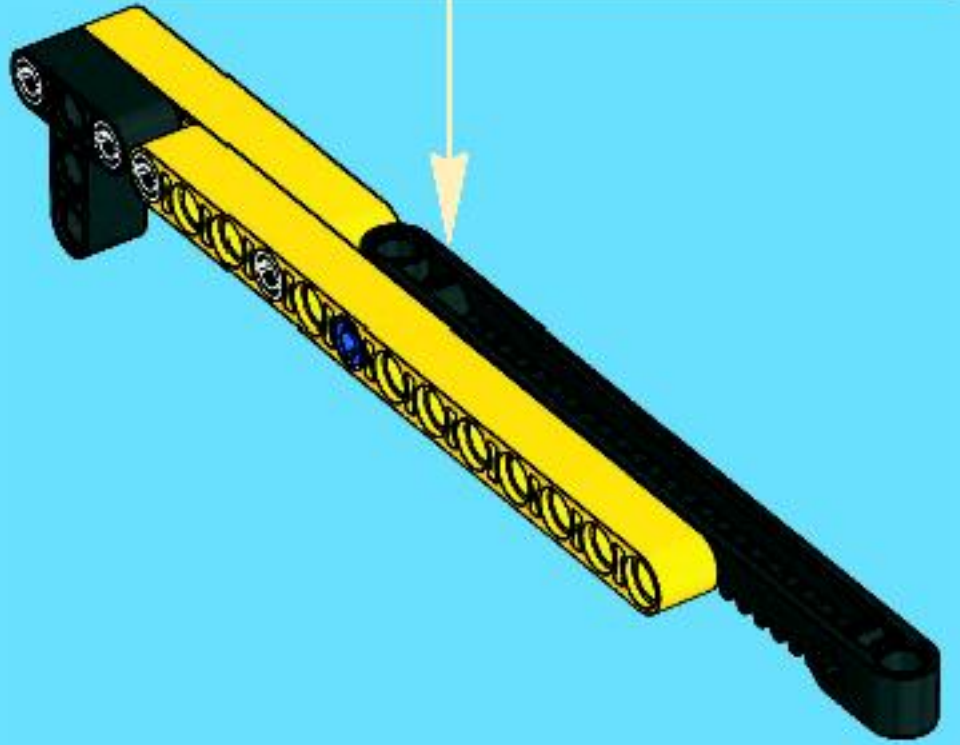
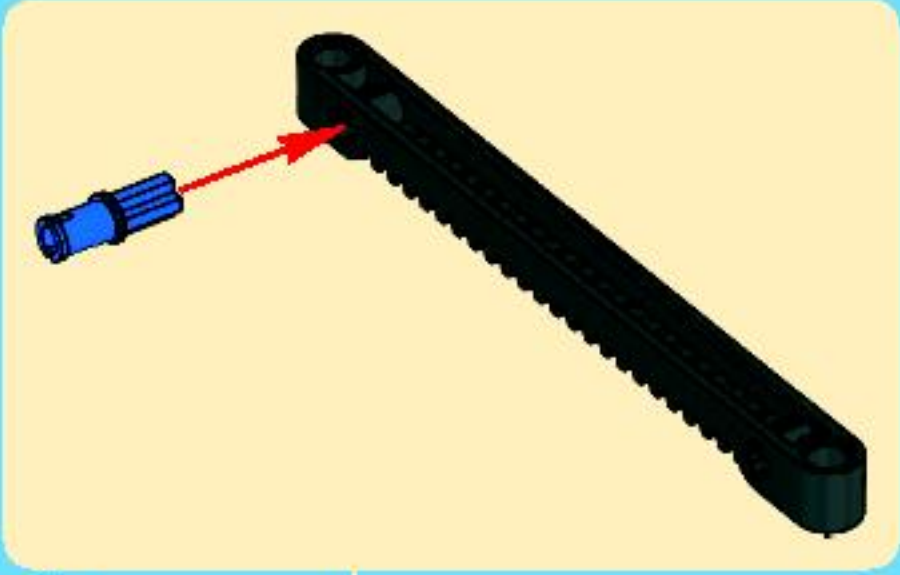


2

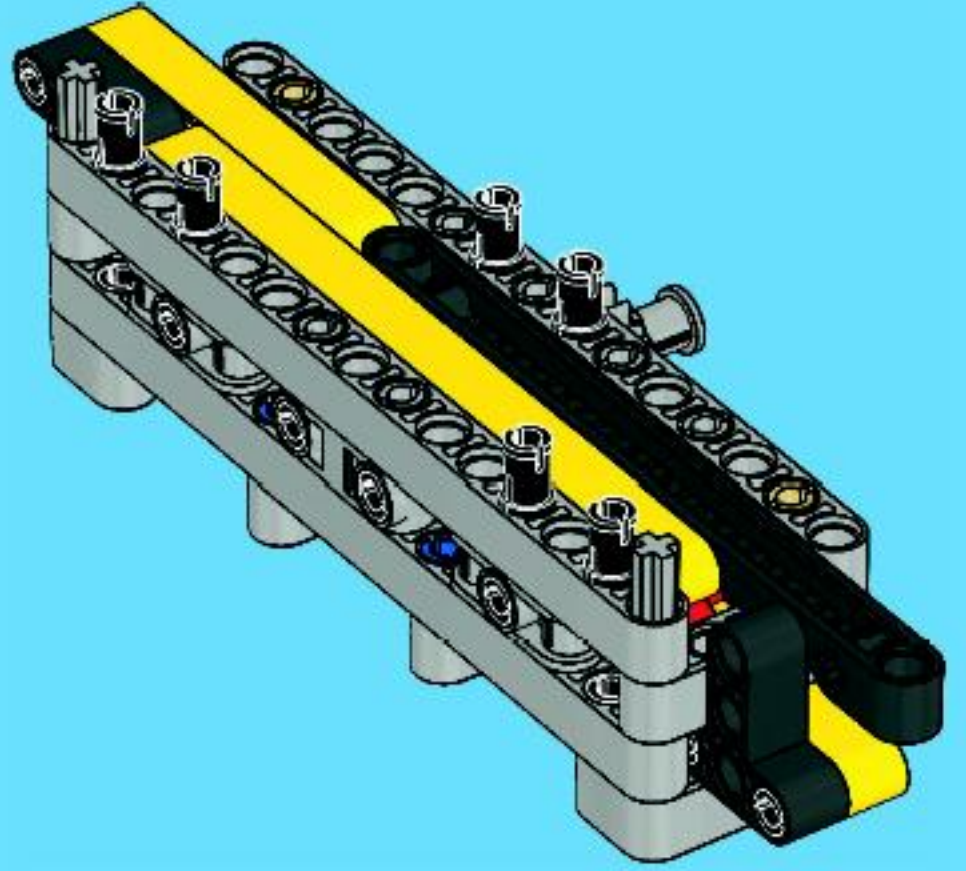




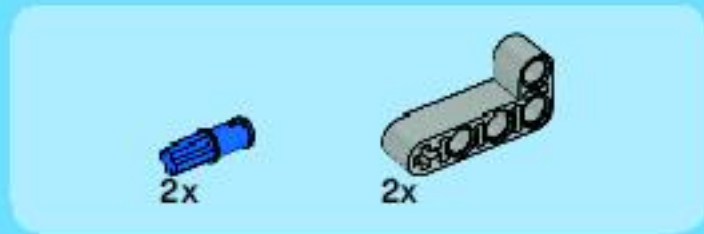
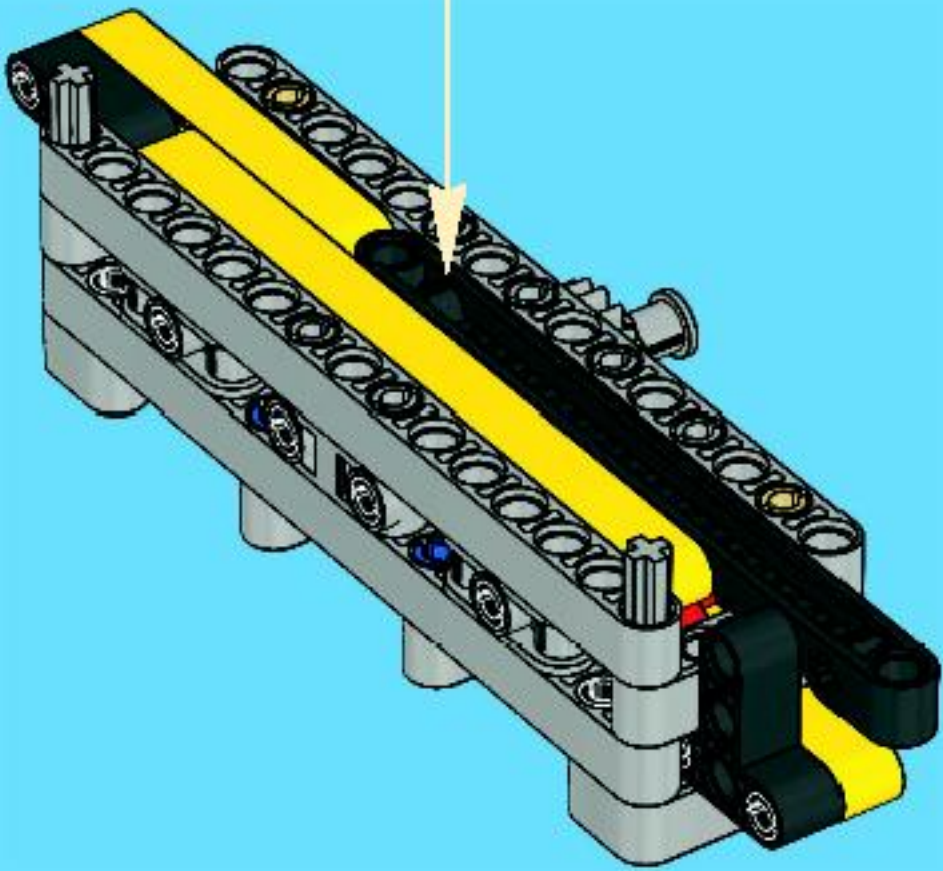
3



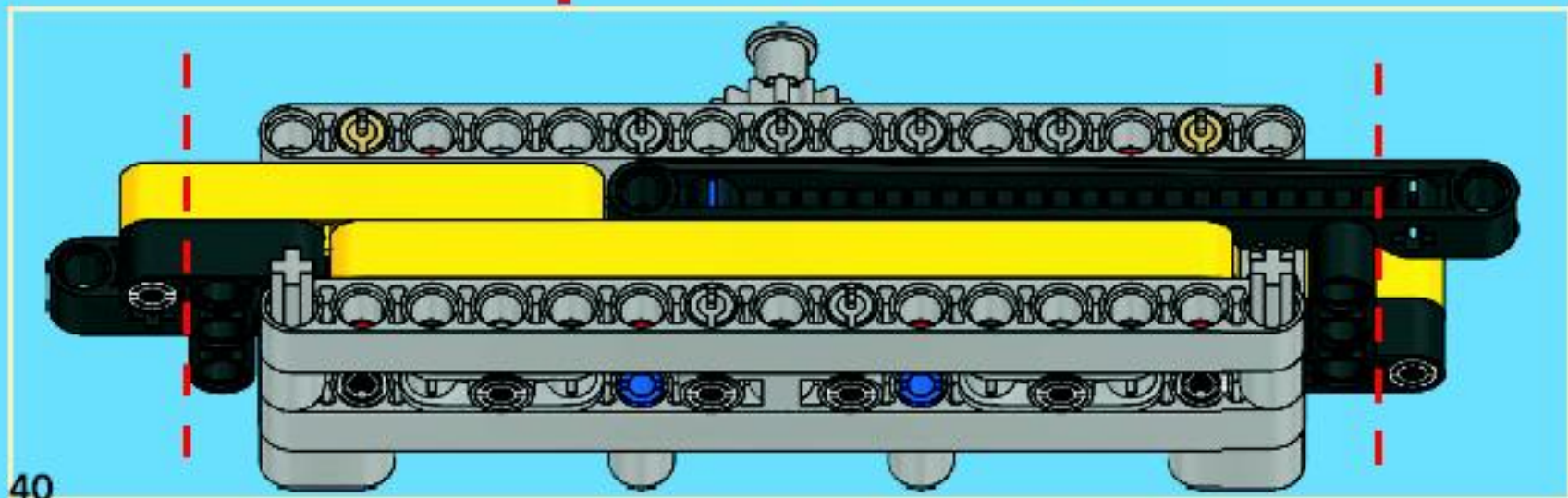
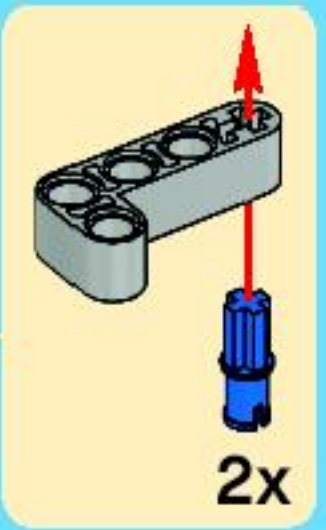
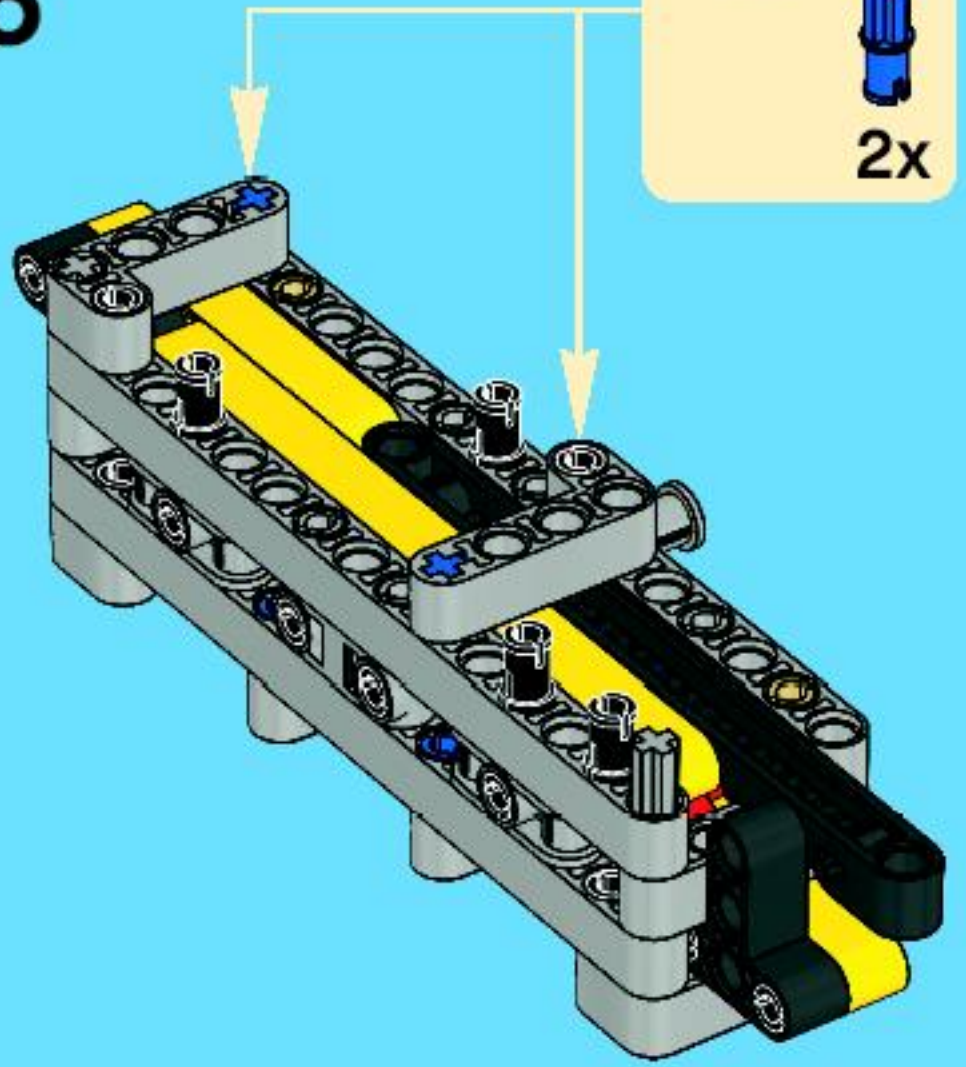
15



14



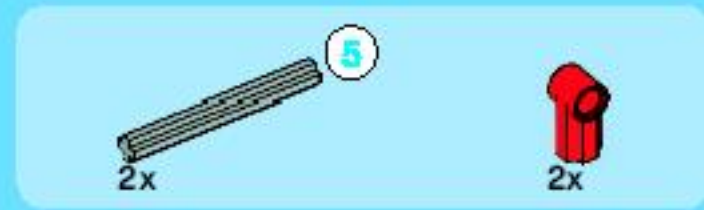
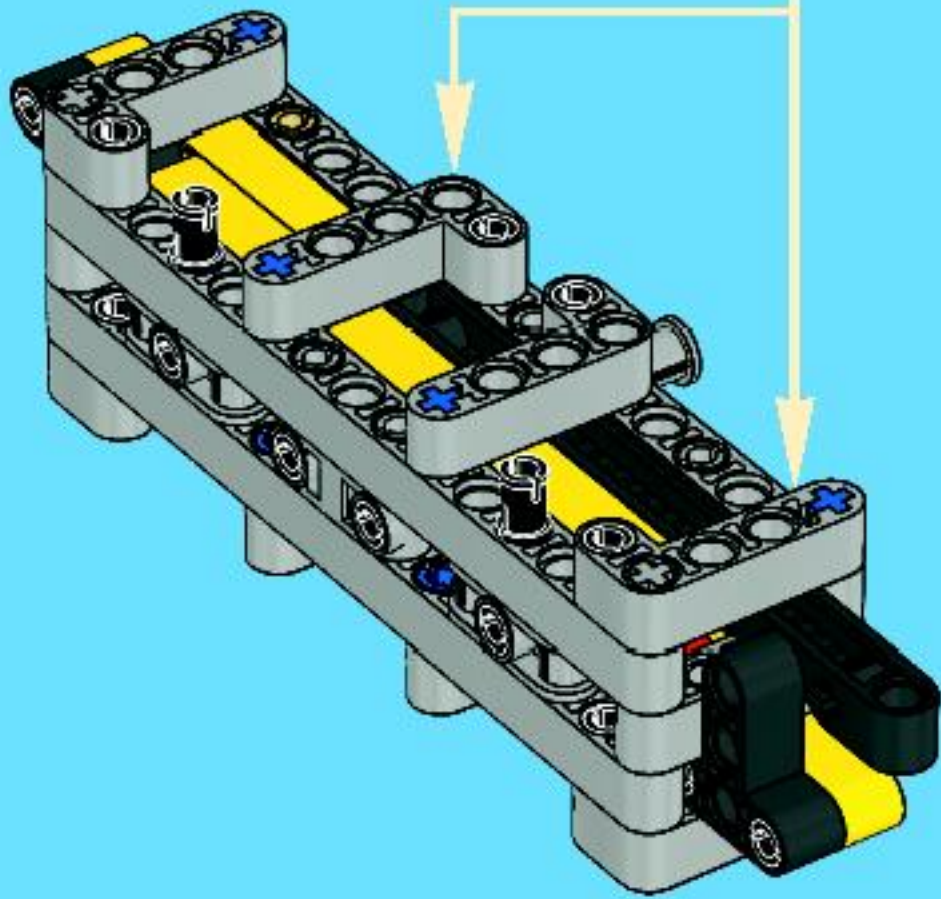
16



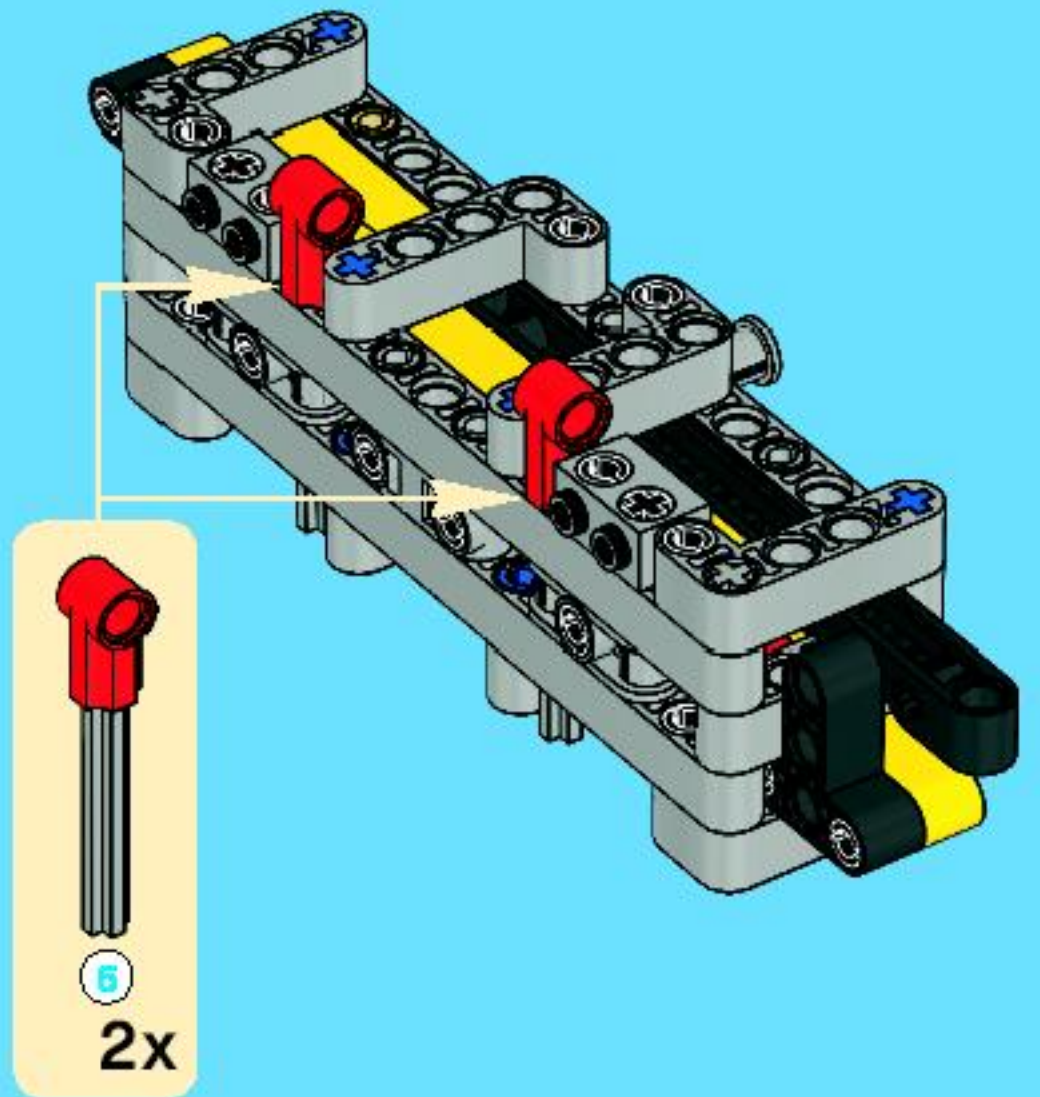




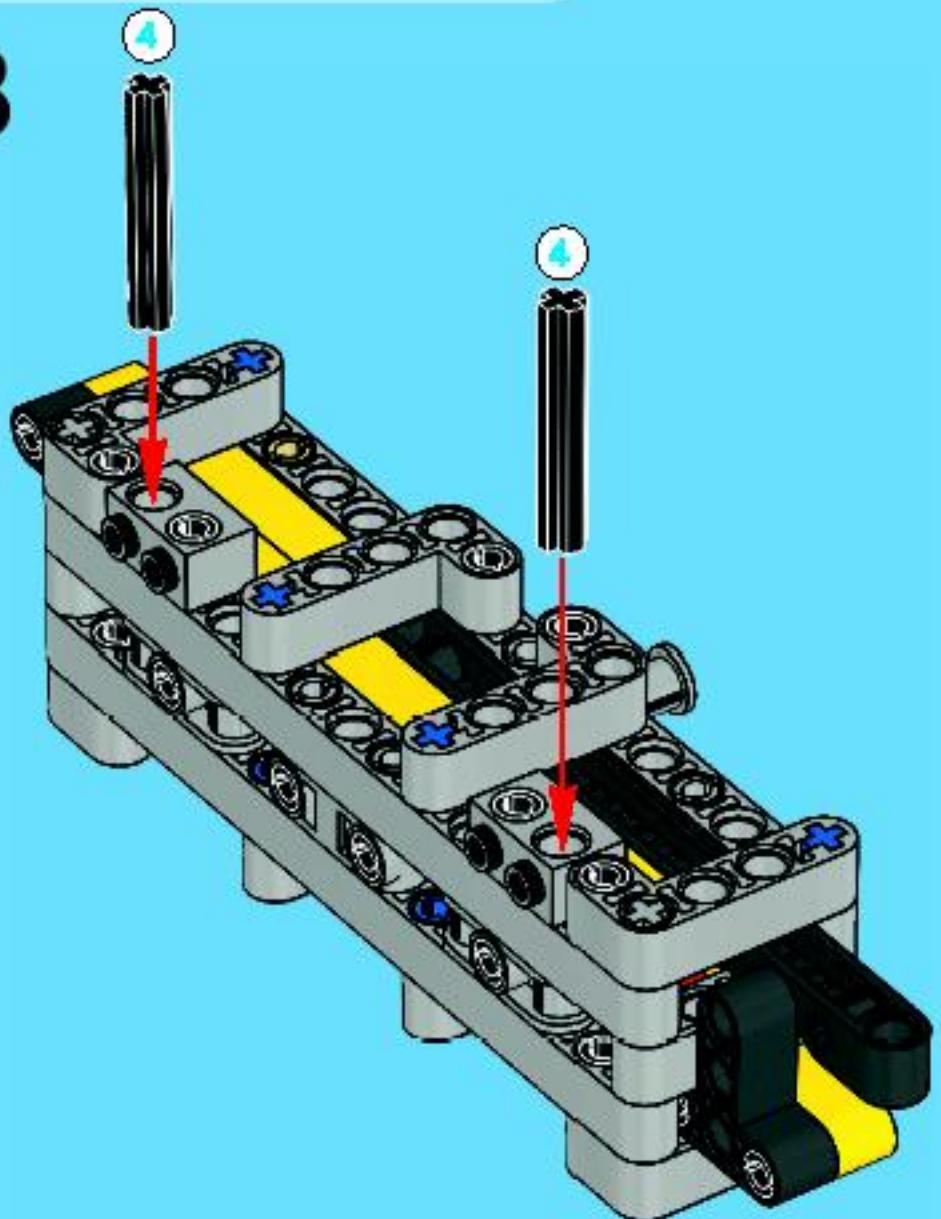
17



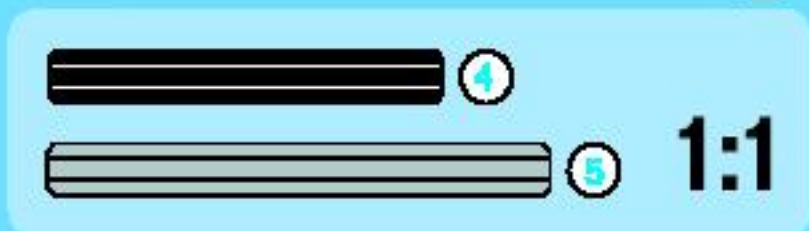
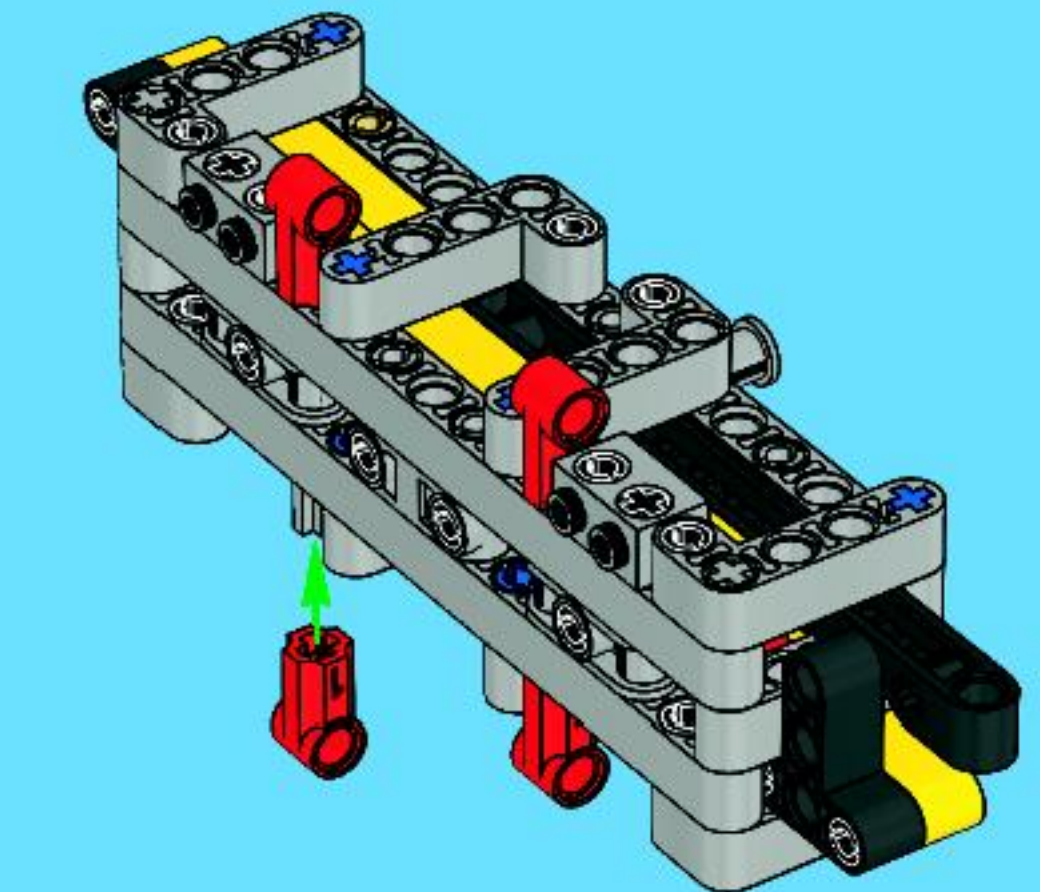
19



18



20





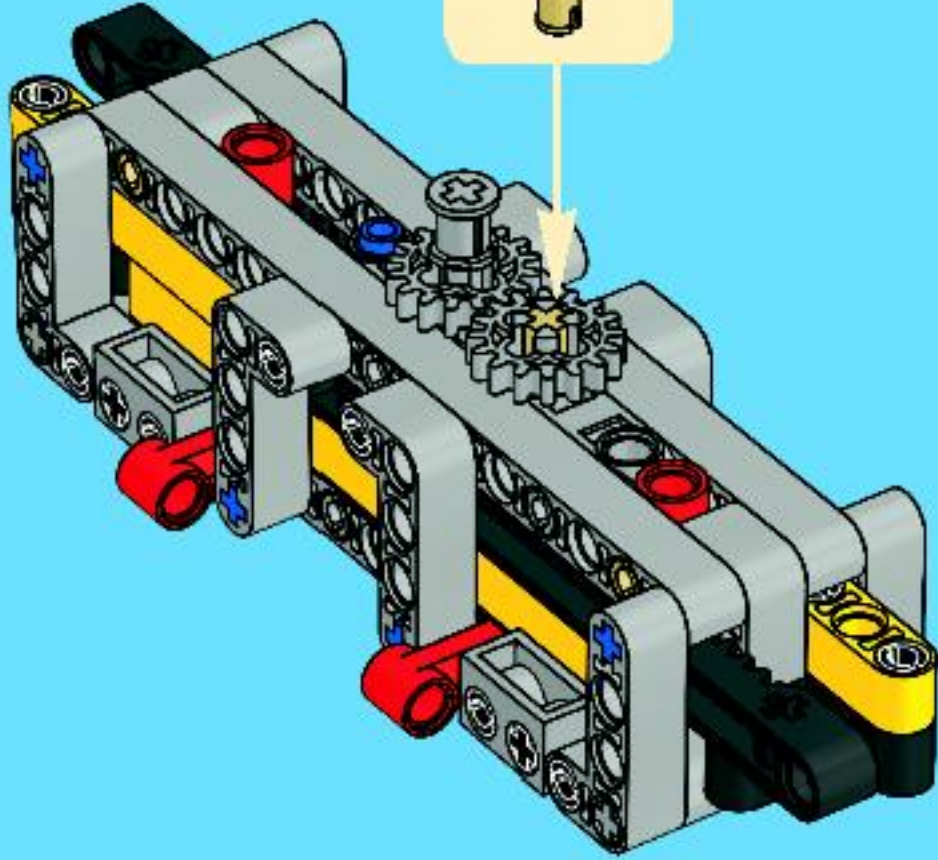
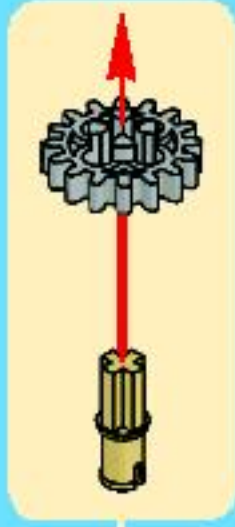


1x



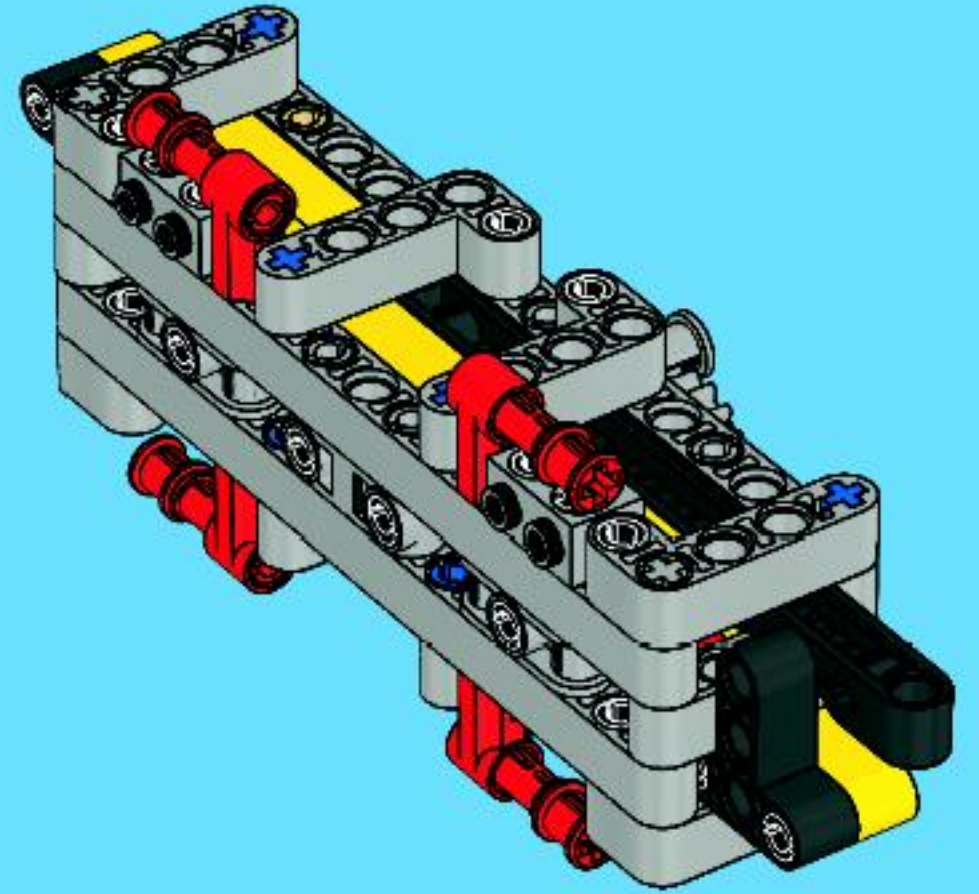
1x

21

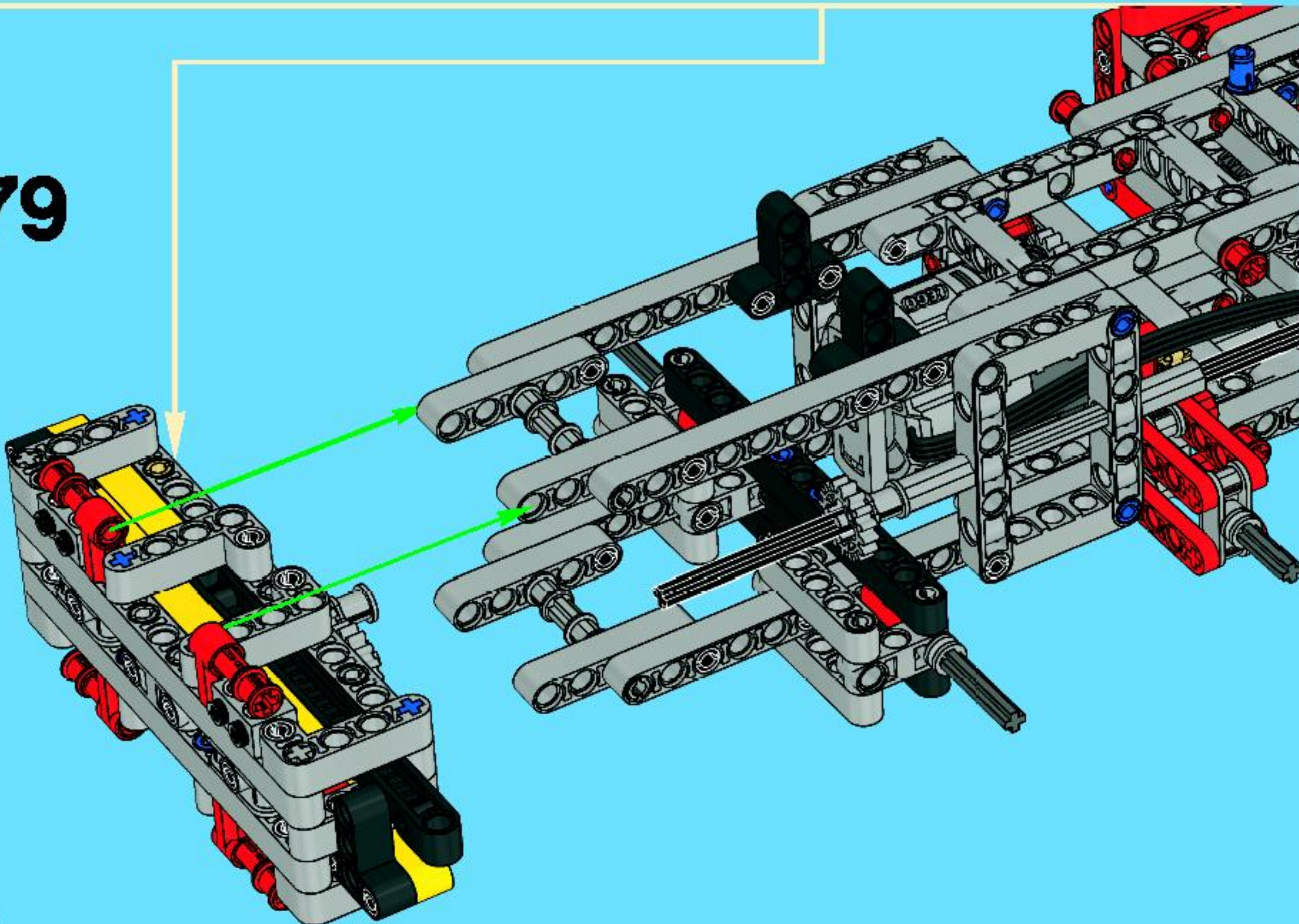


4x

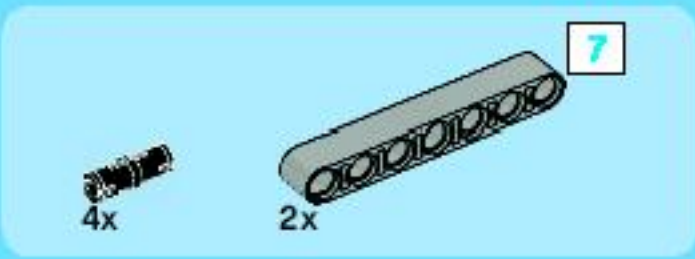
22



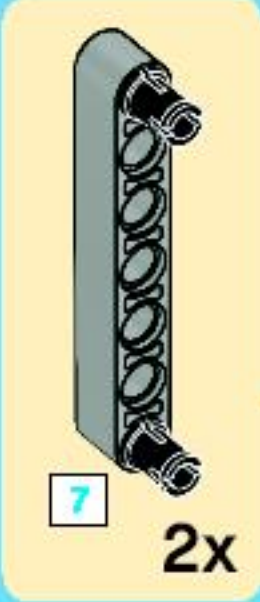
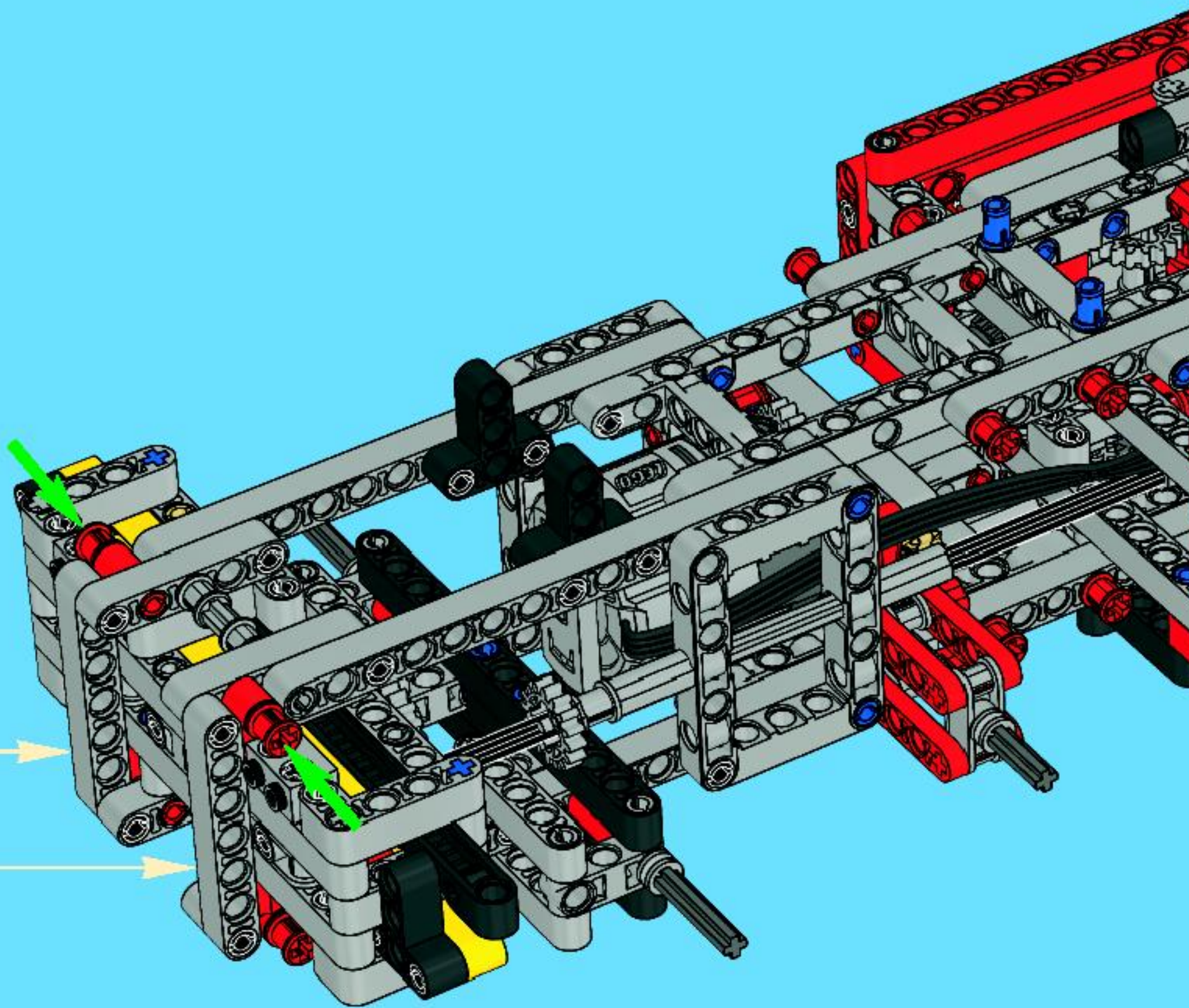
79







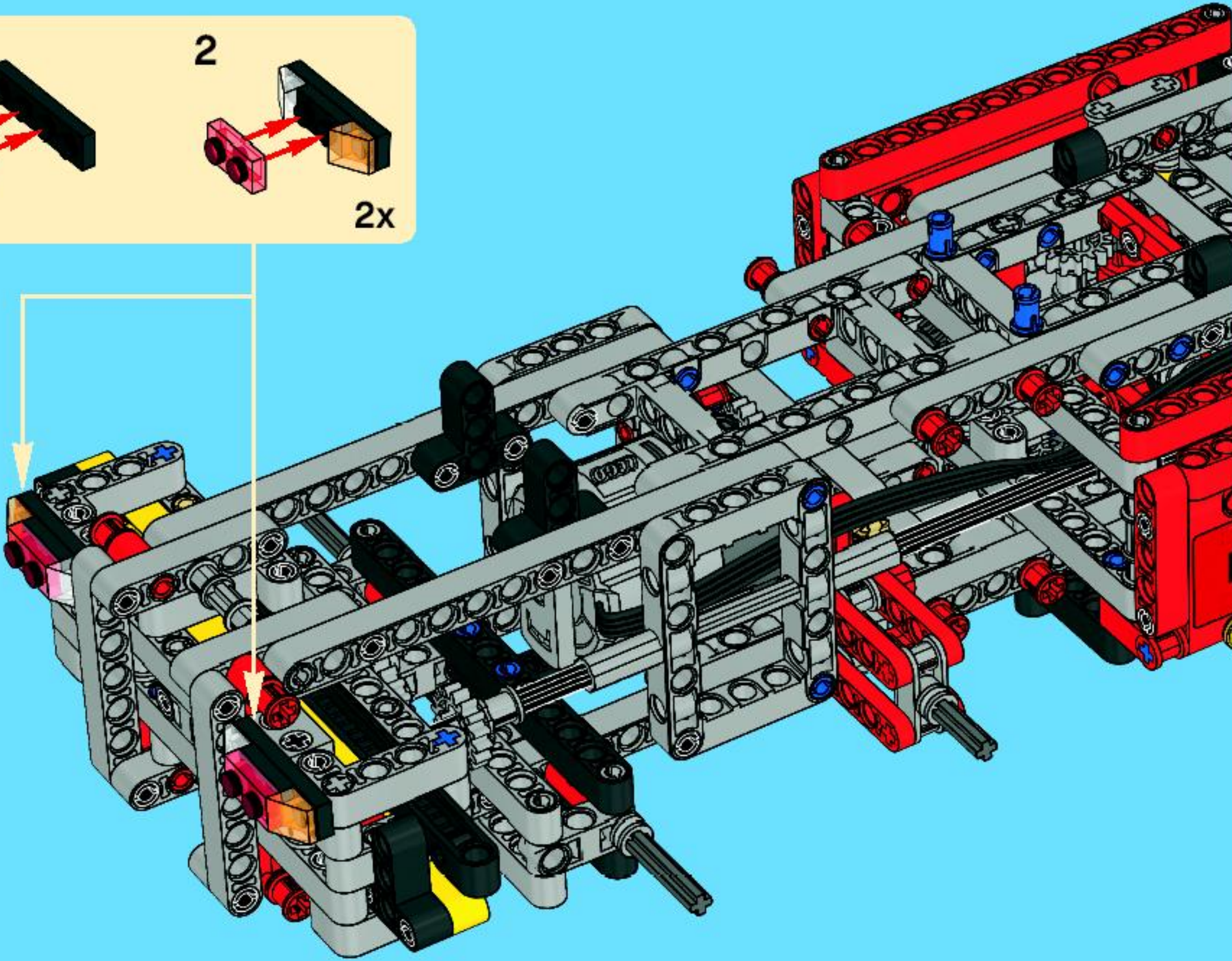
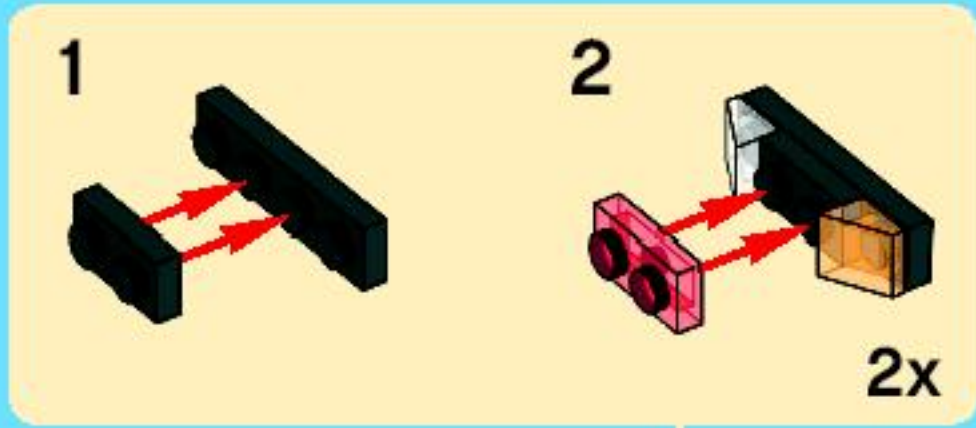
# 80



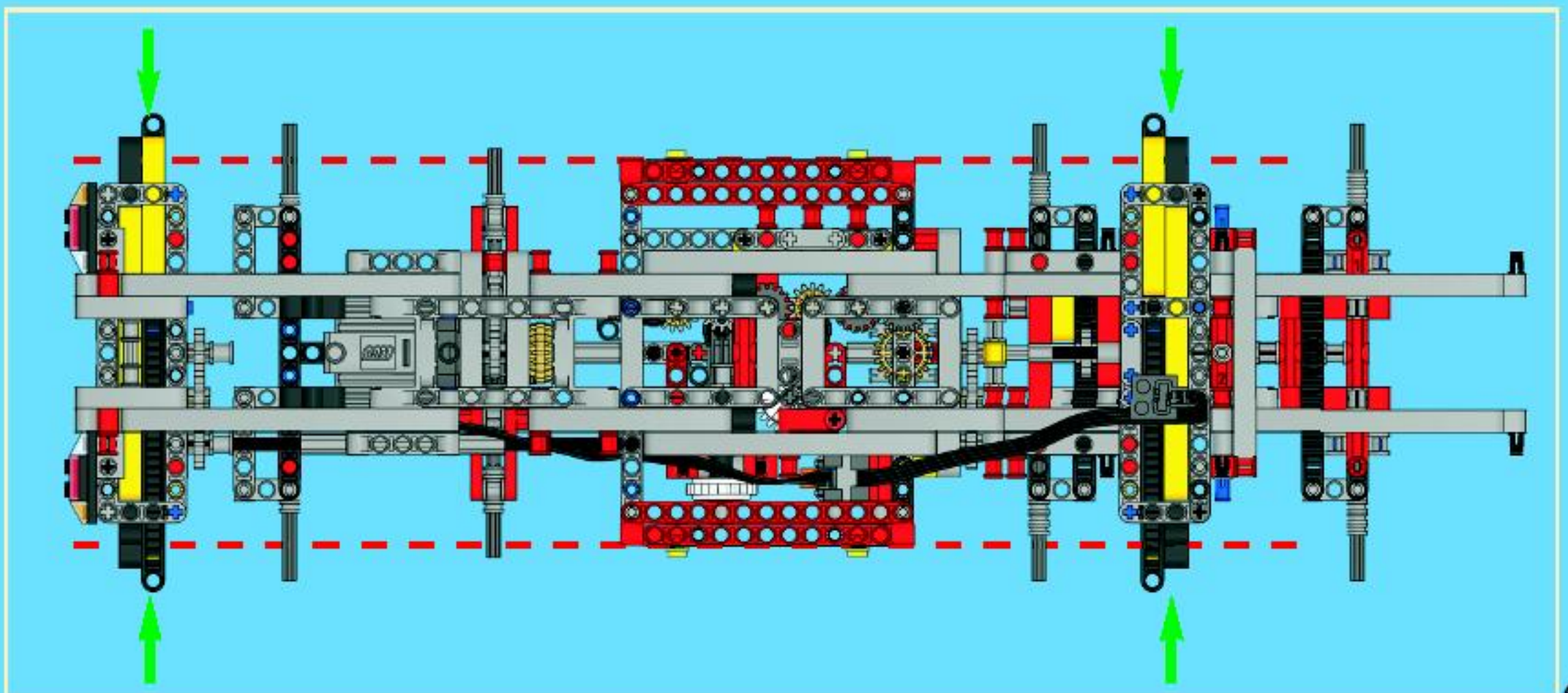
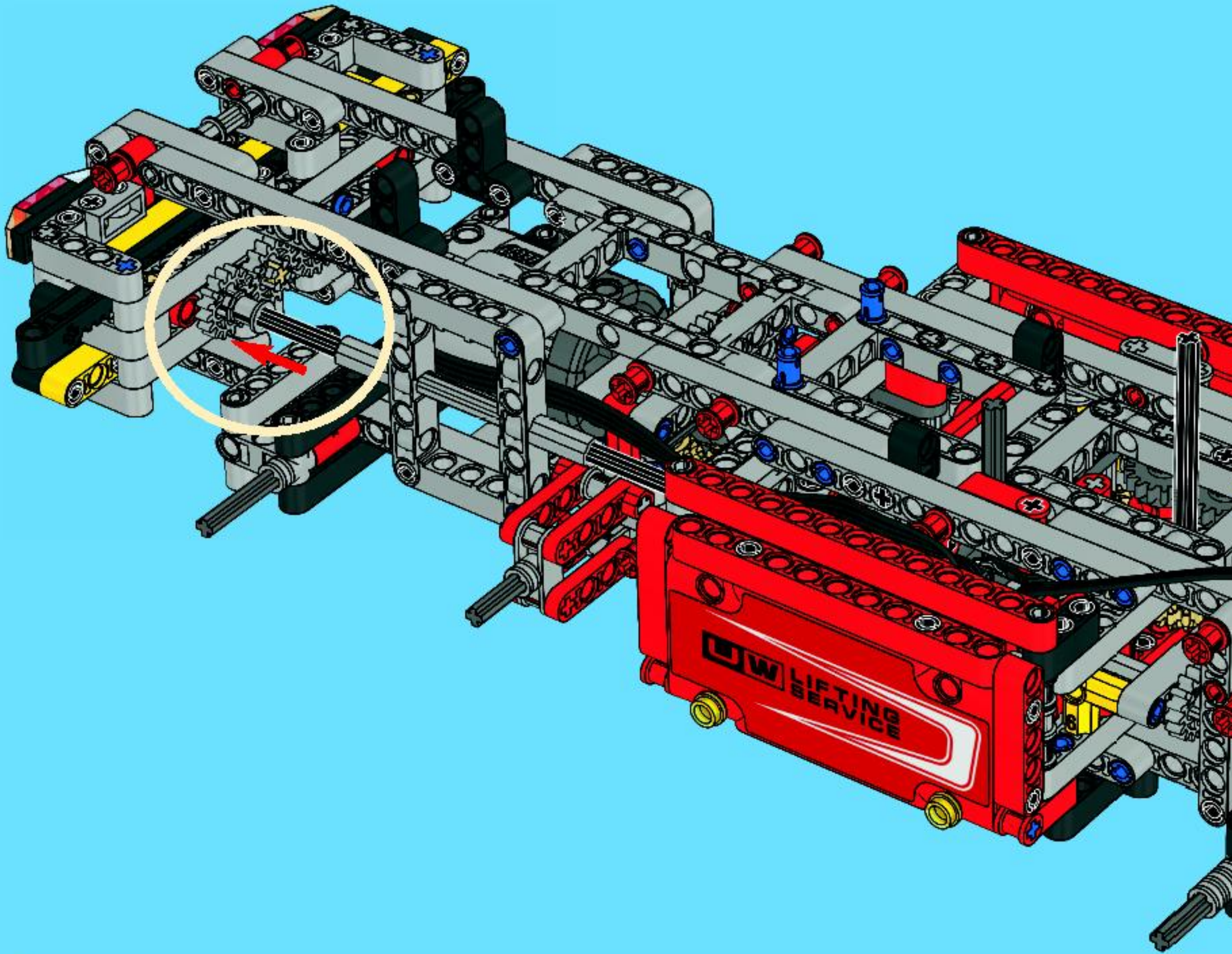




# 81









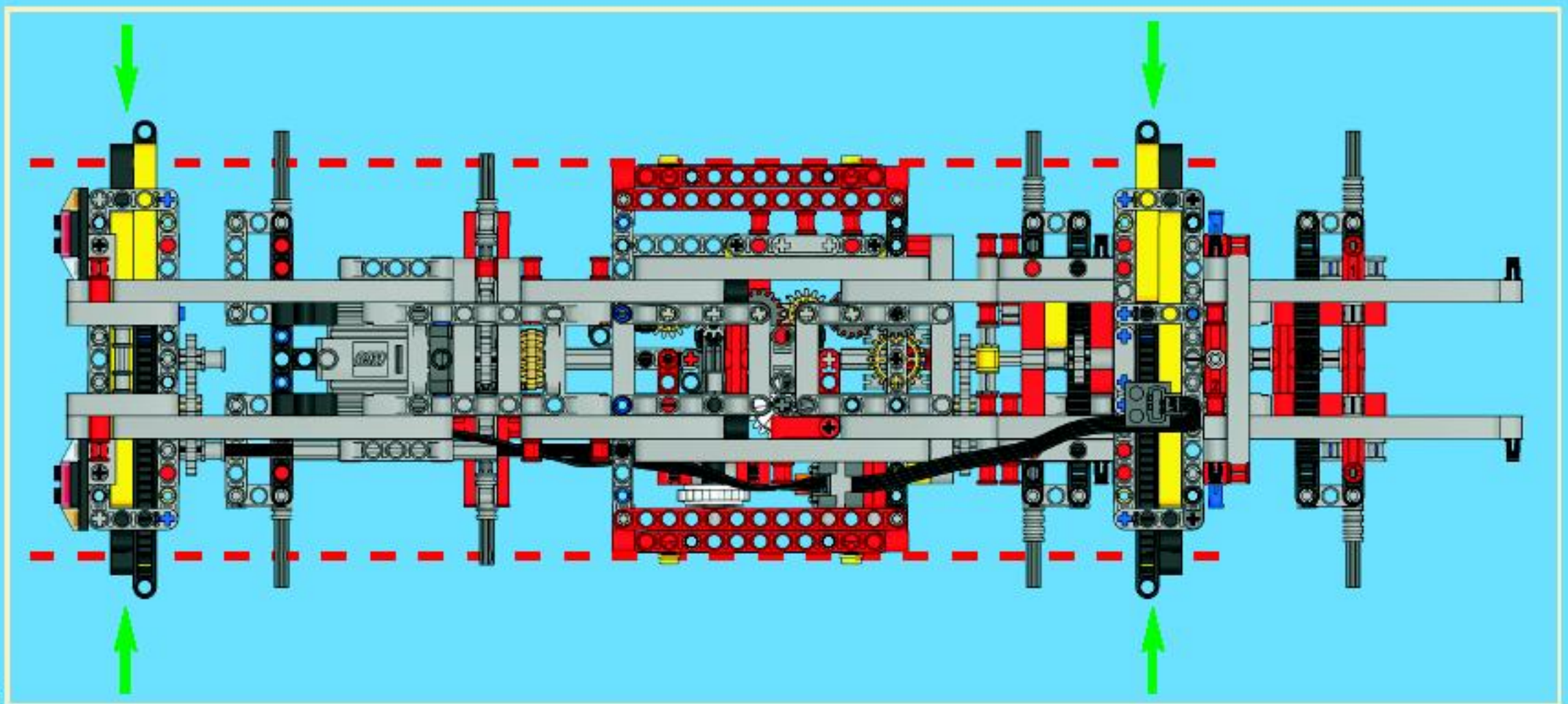
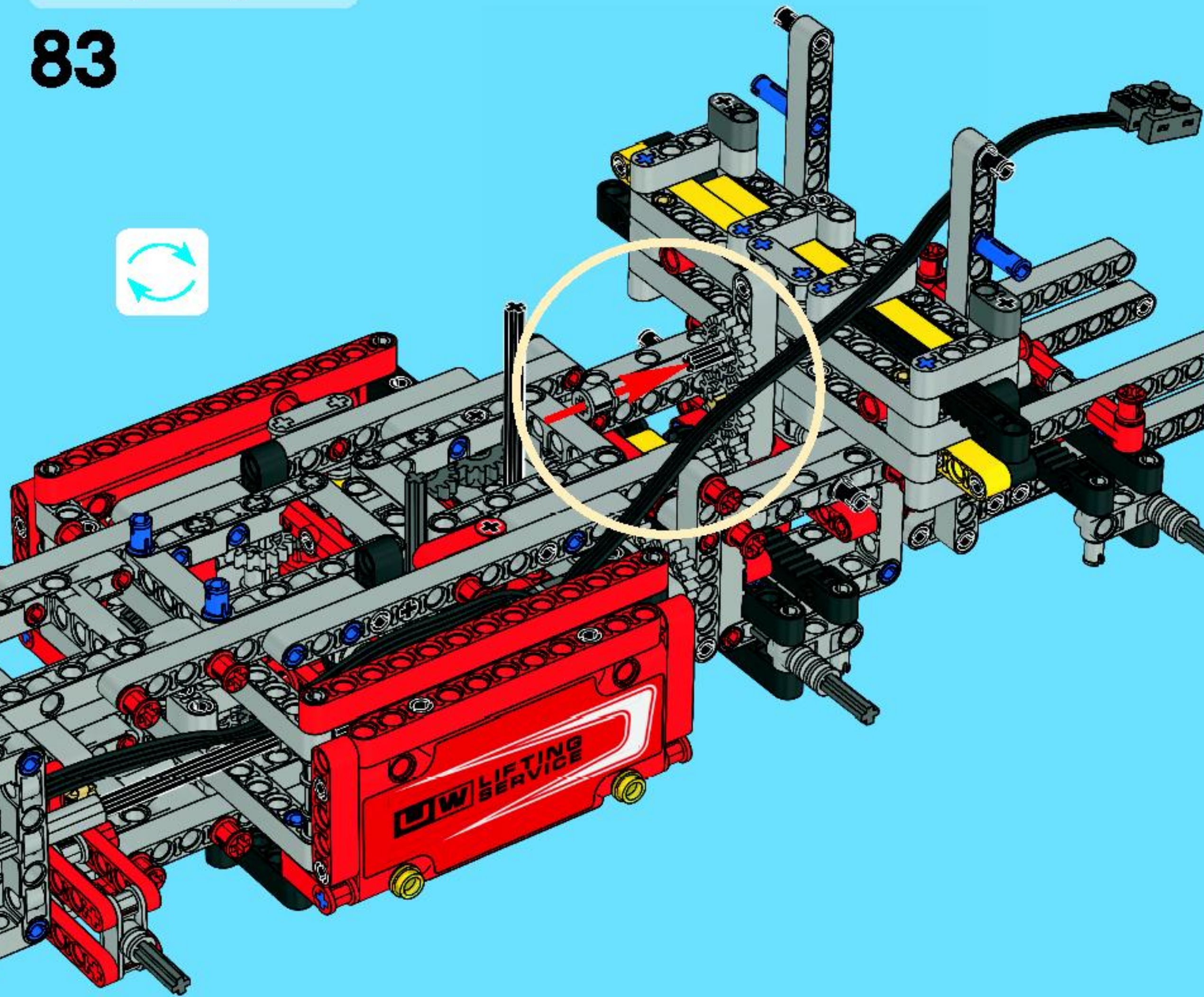


1x



1x

# 83







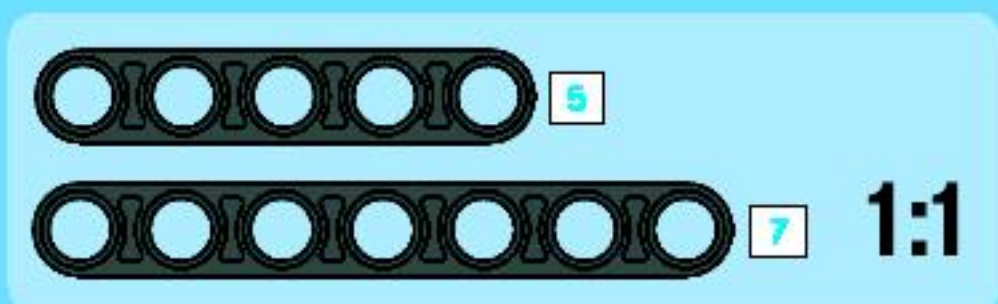
1



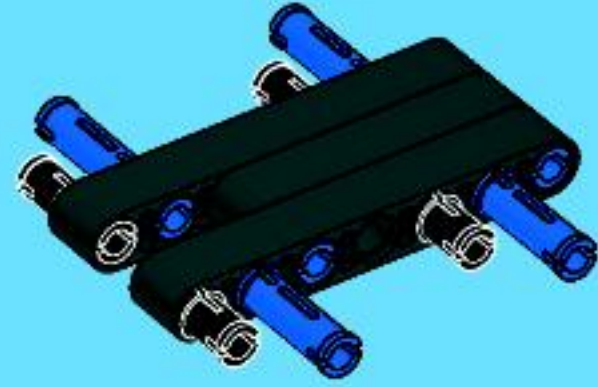
2



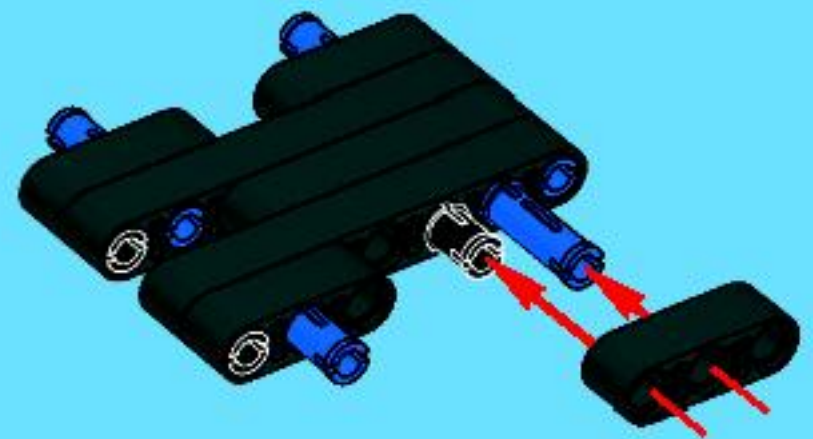
3



4



5

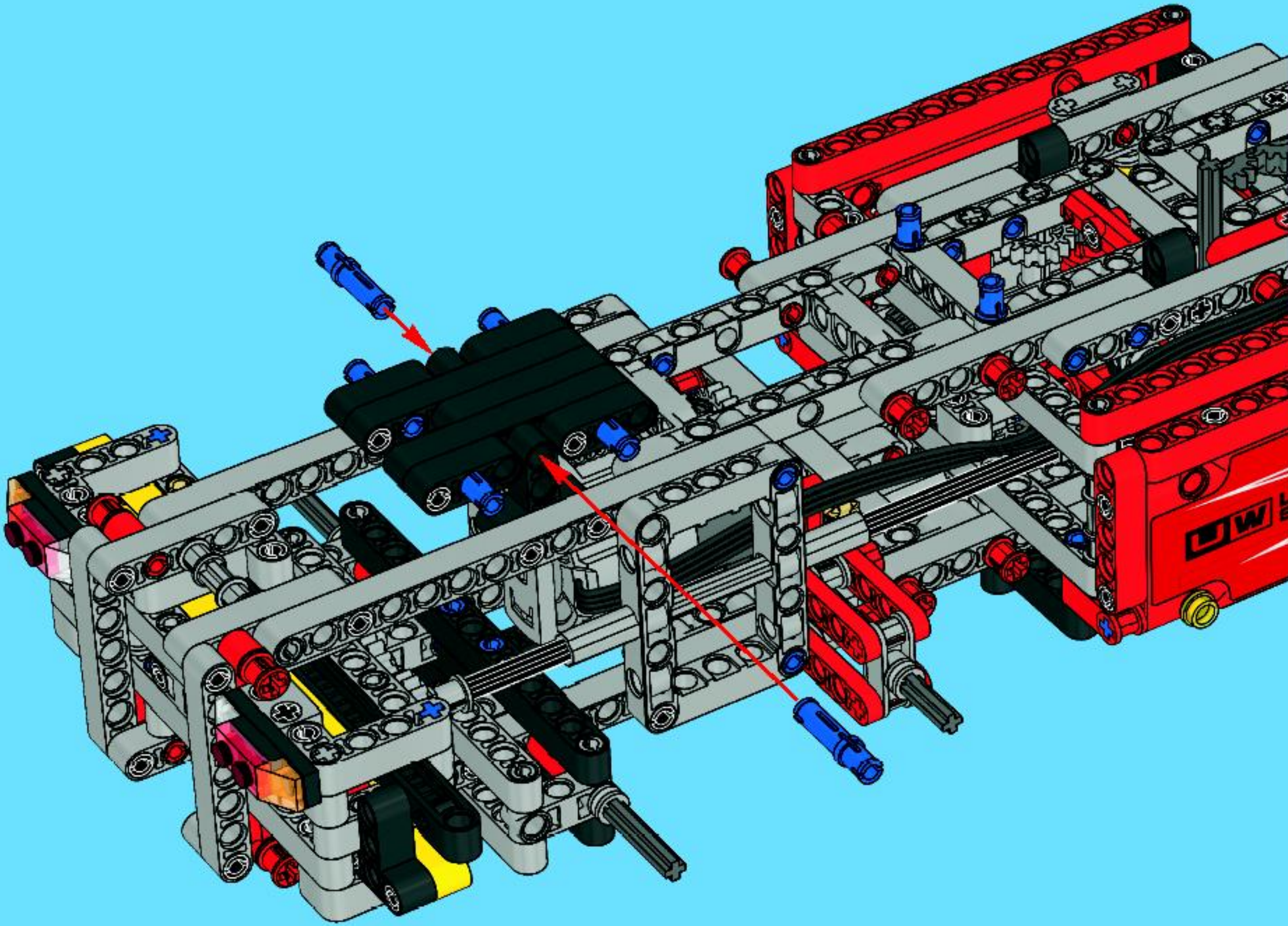






2x

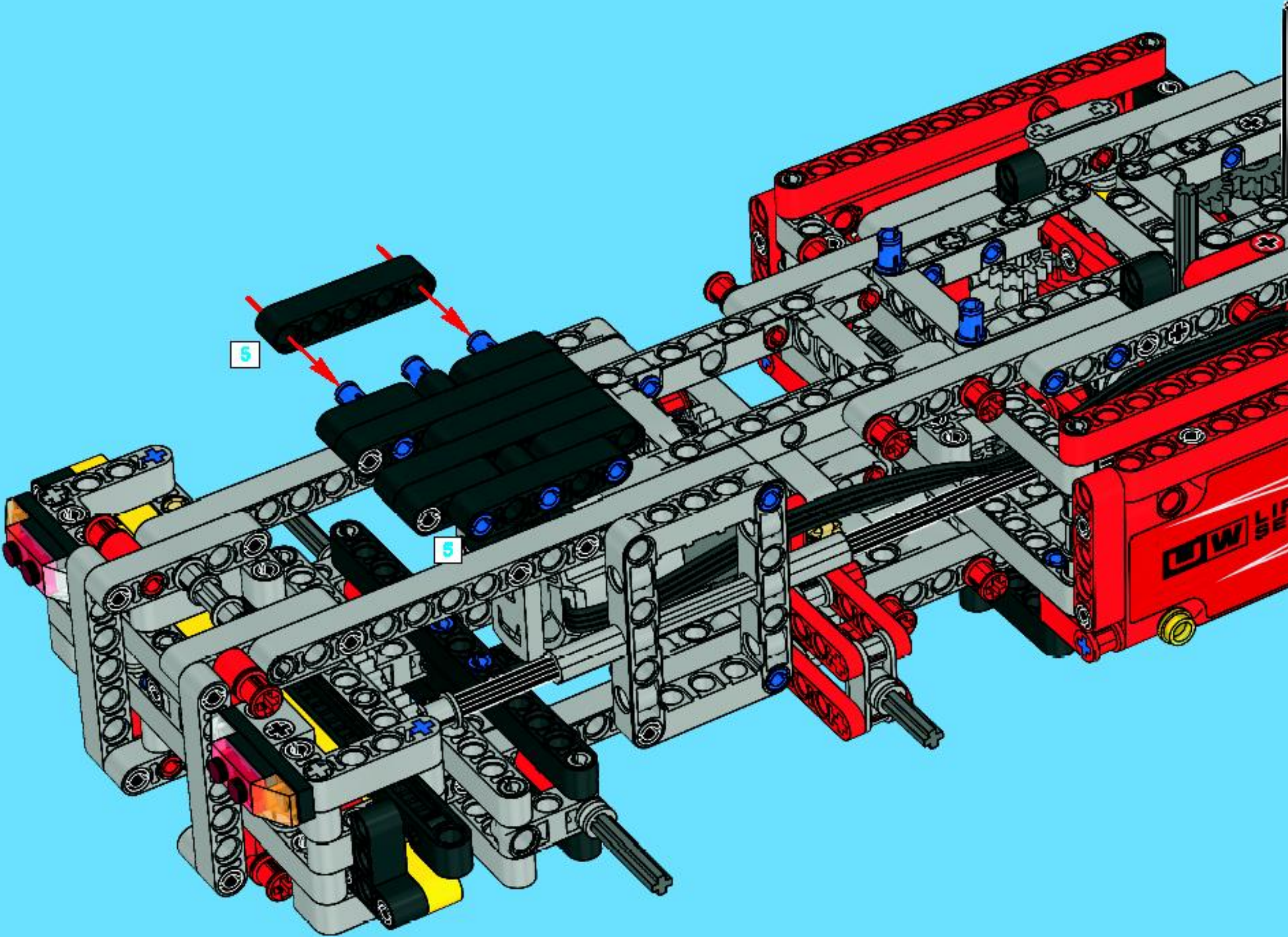
# 84



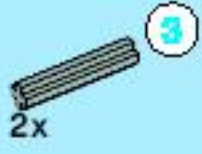




85

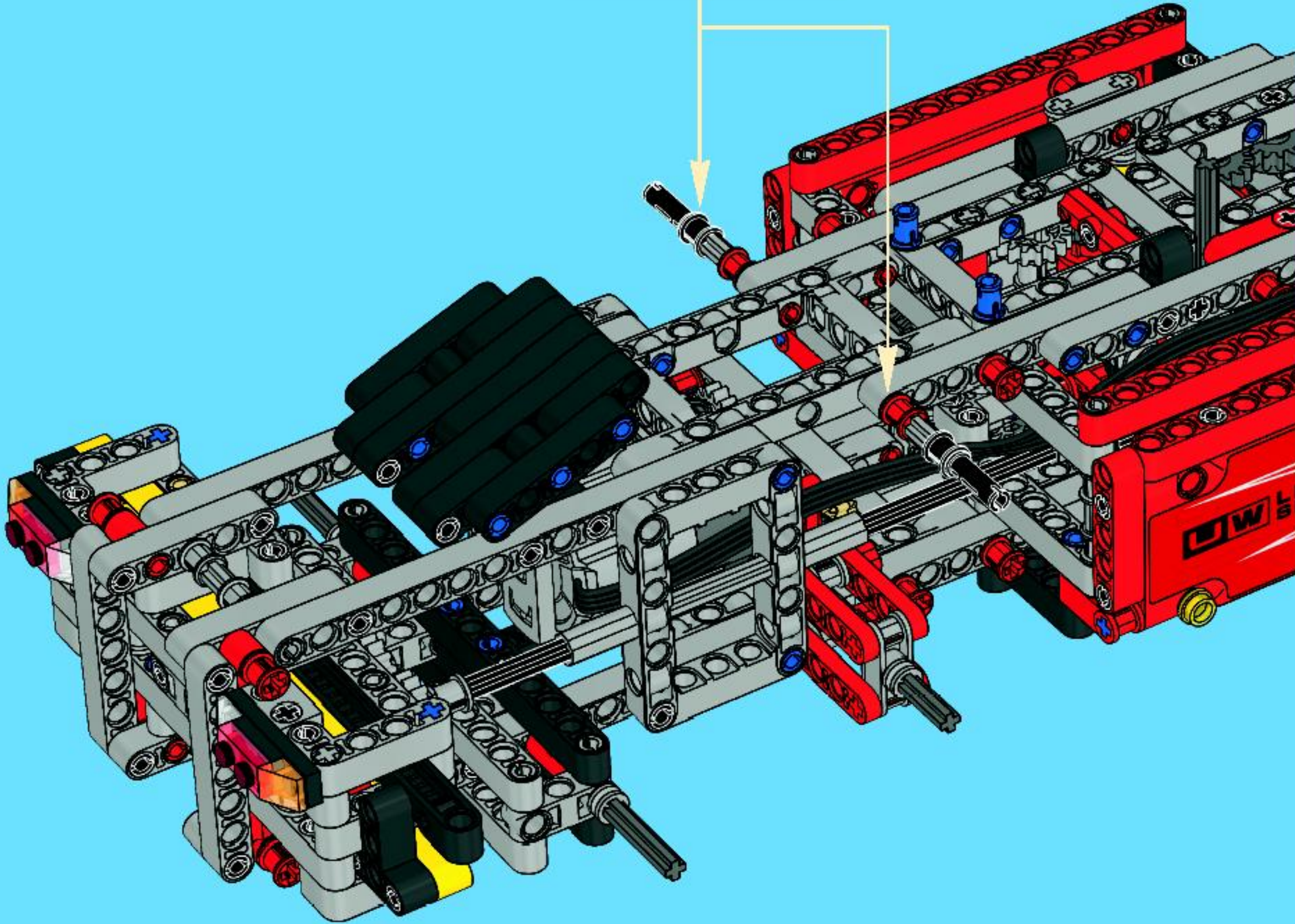
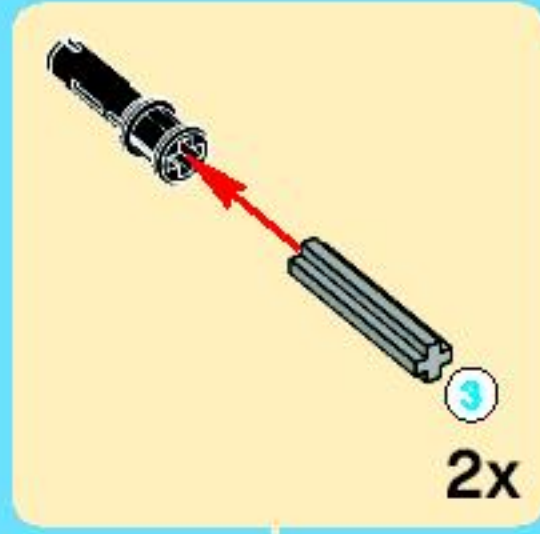






1:1

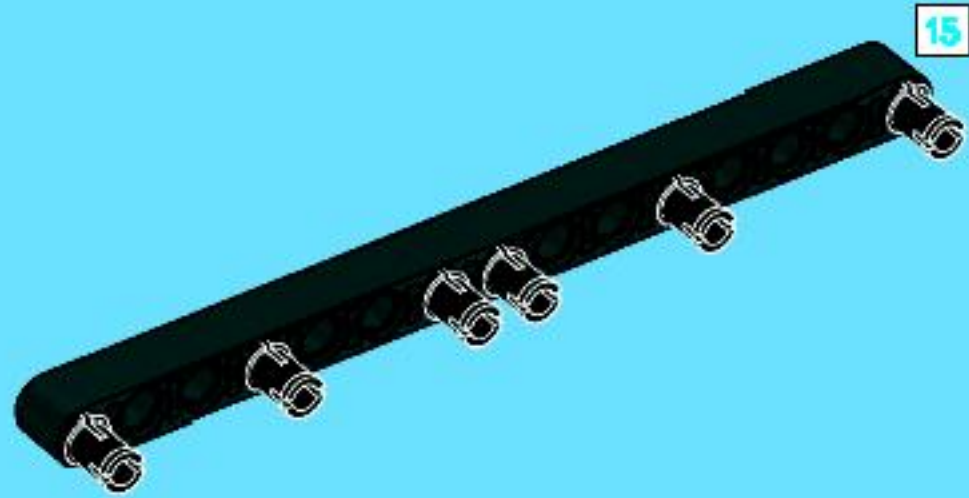
# 86



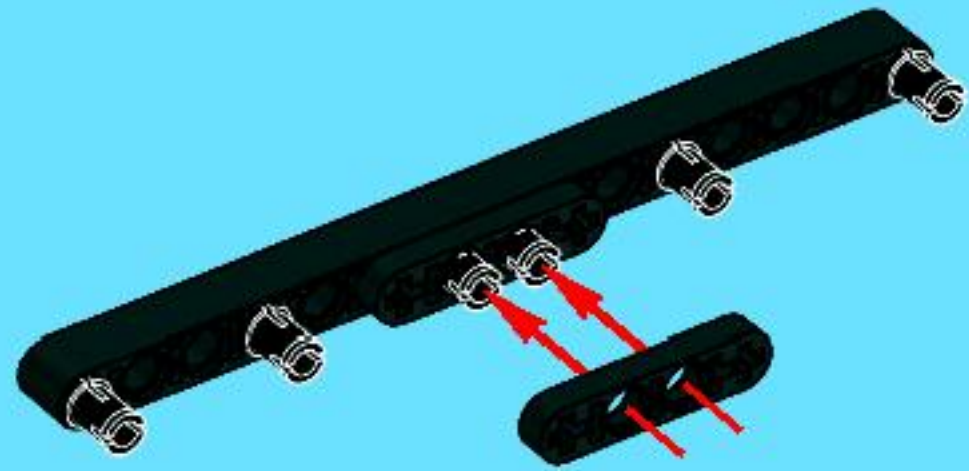




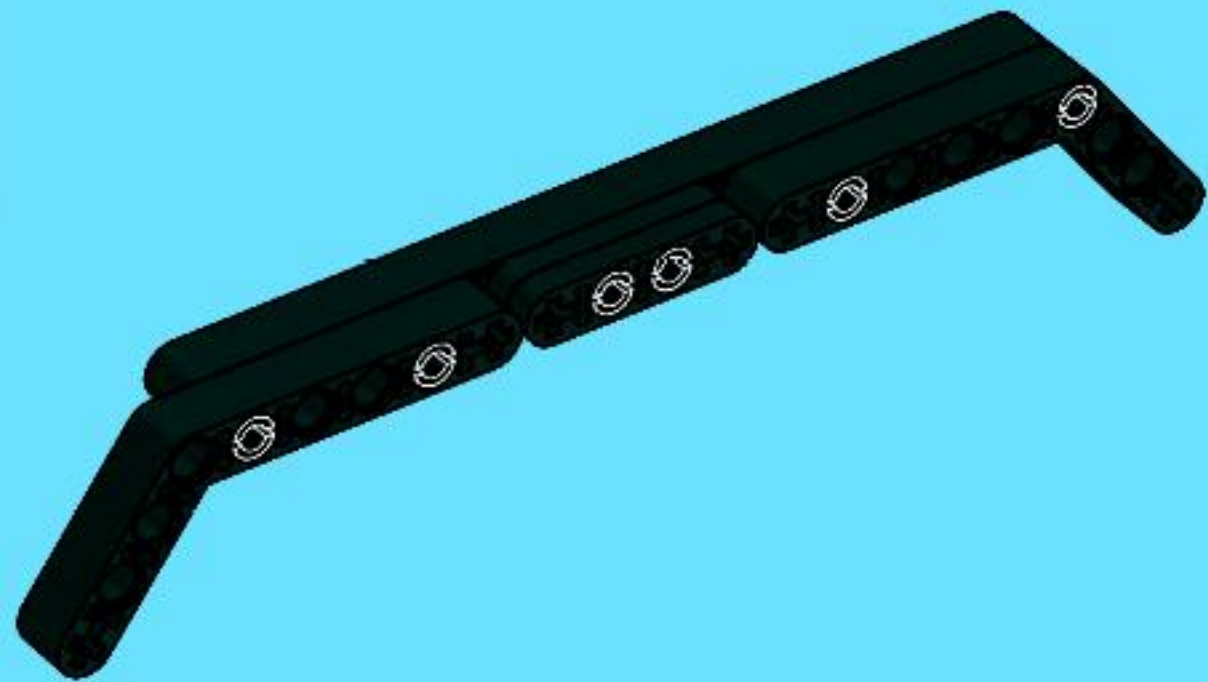
1



2



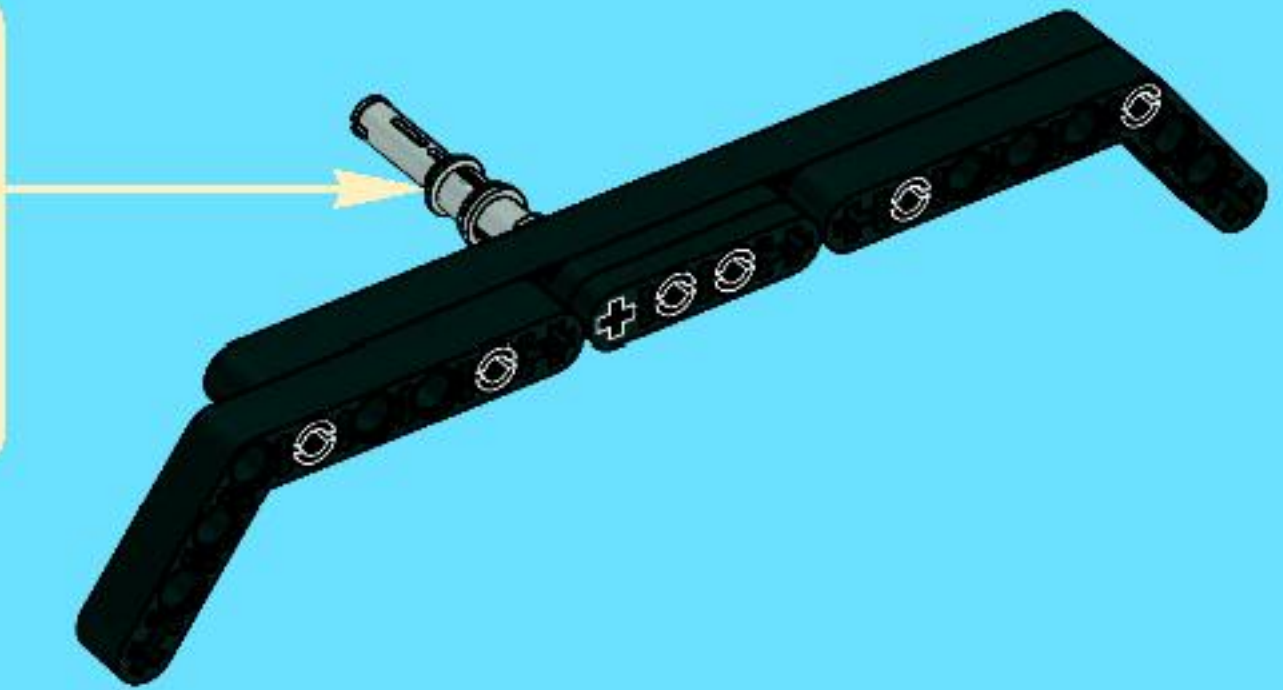
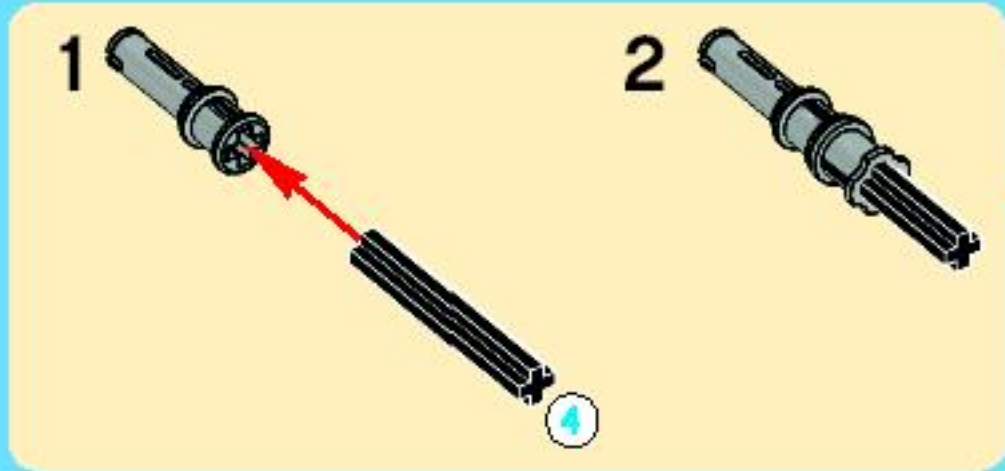
3



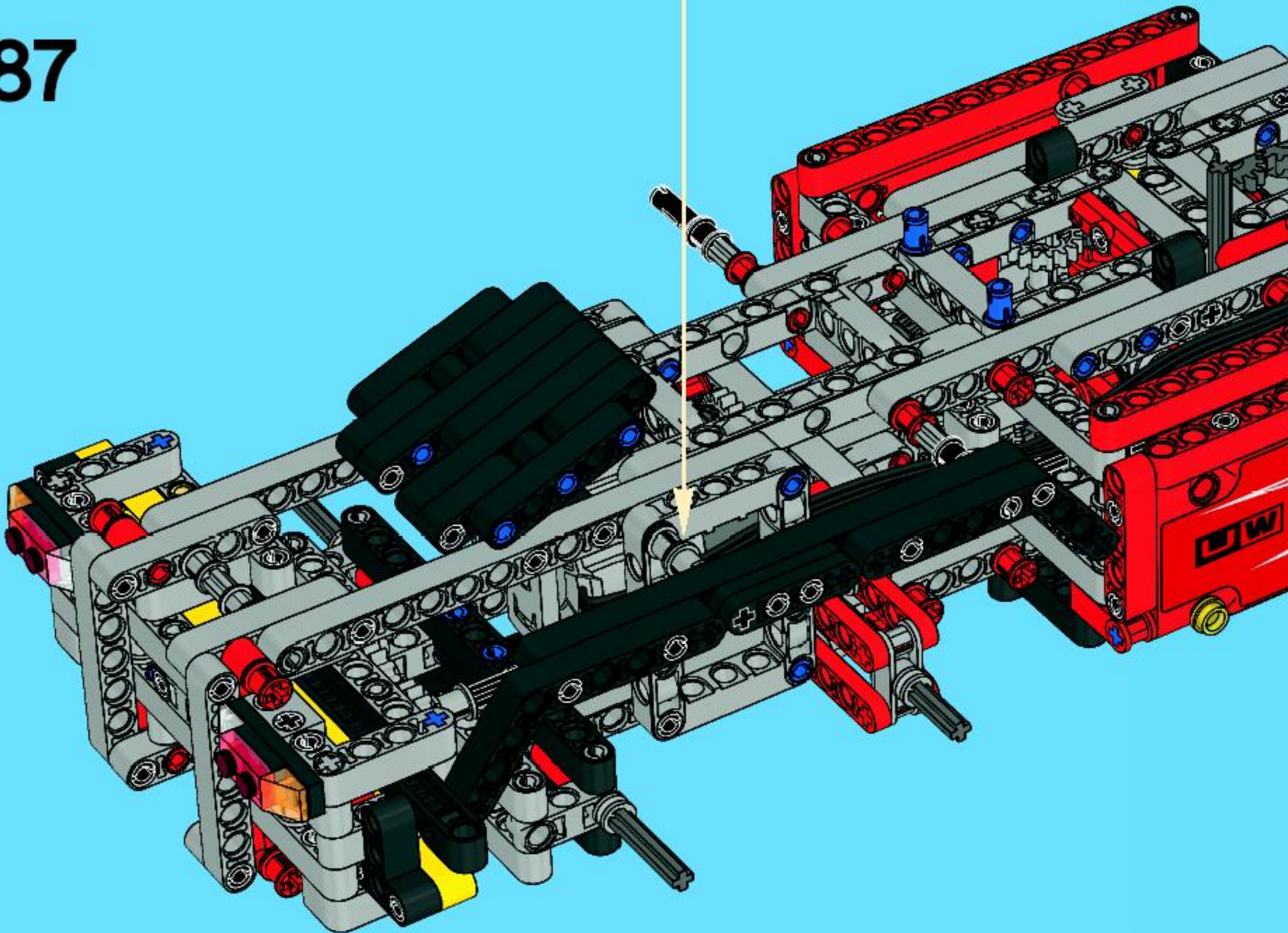




4



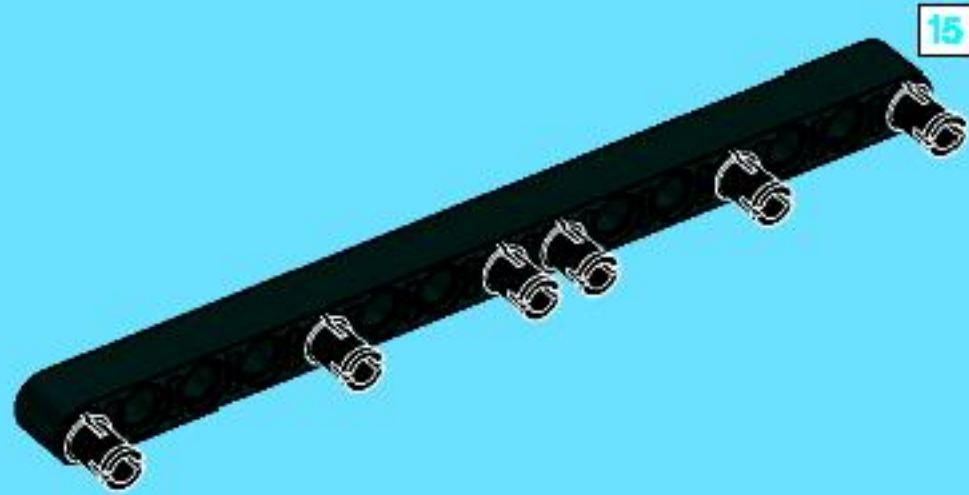
87



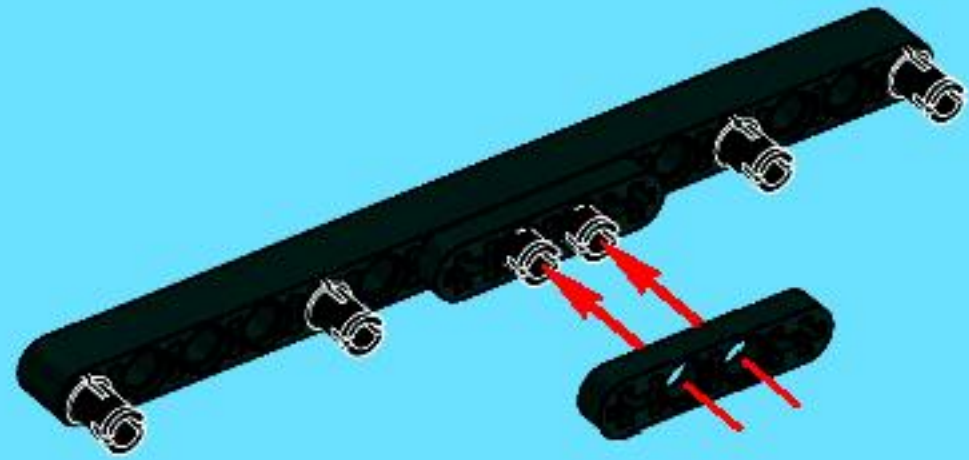




1



2



3

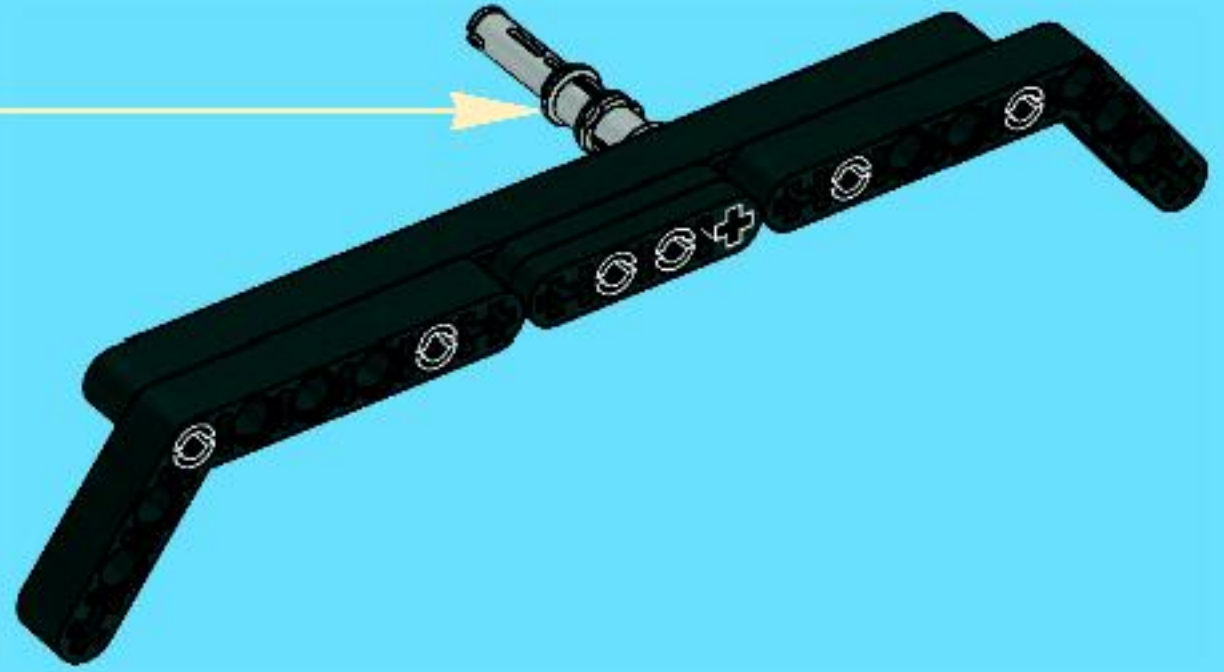
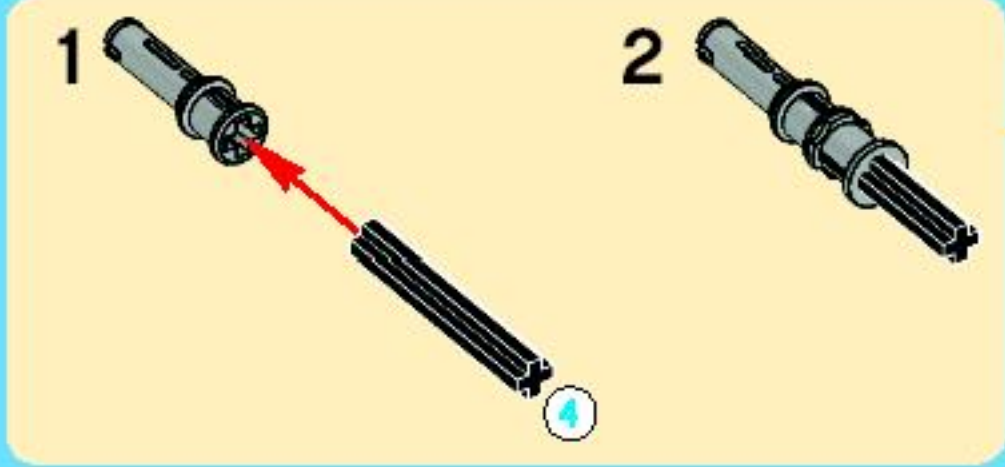




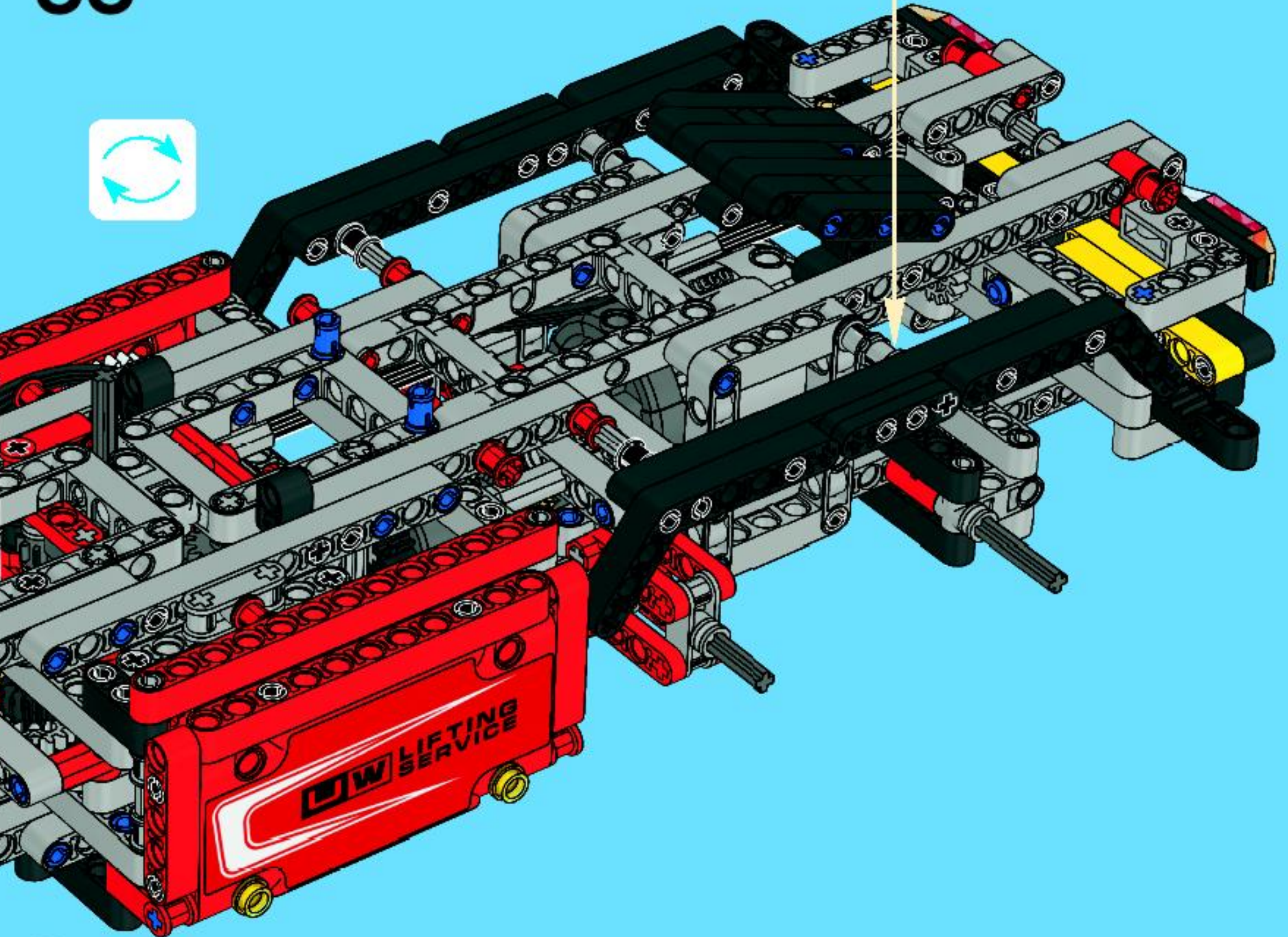


1:1

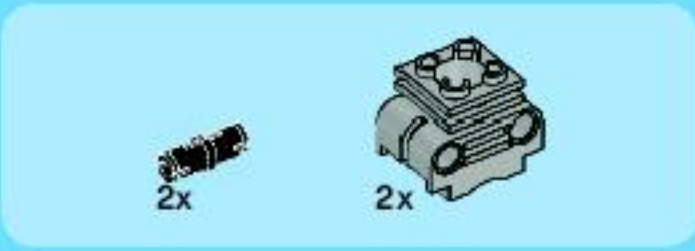
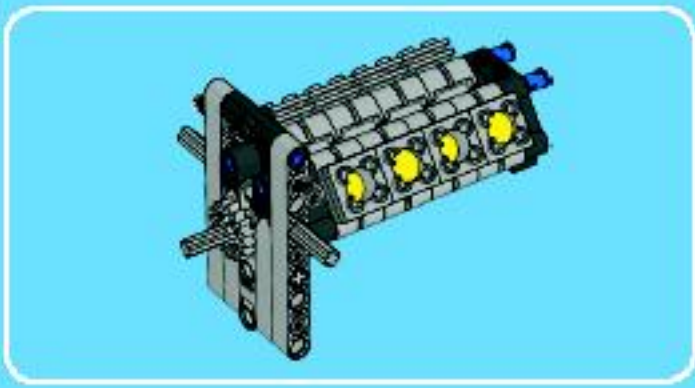
4



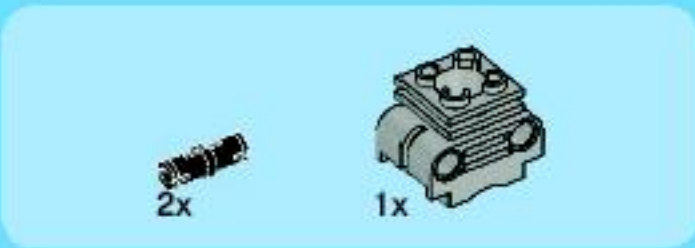
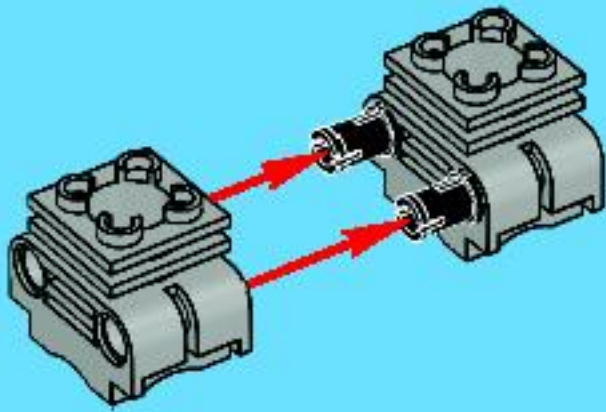
88



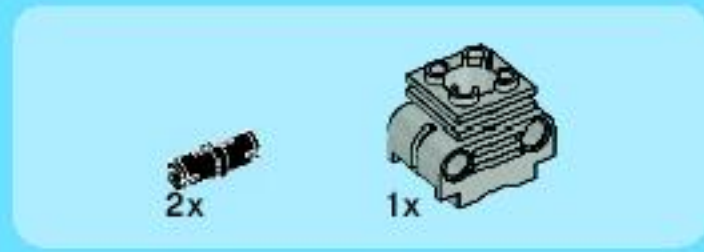
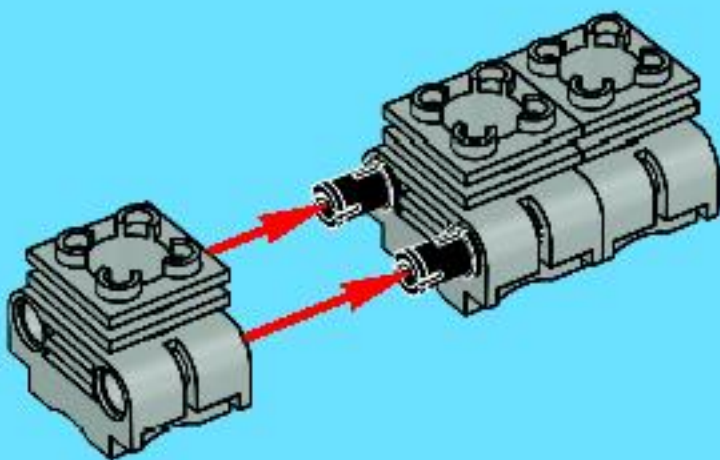




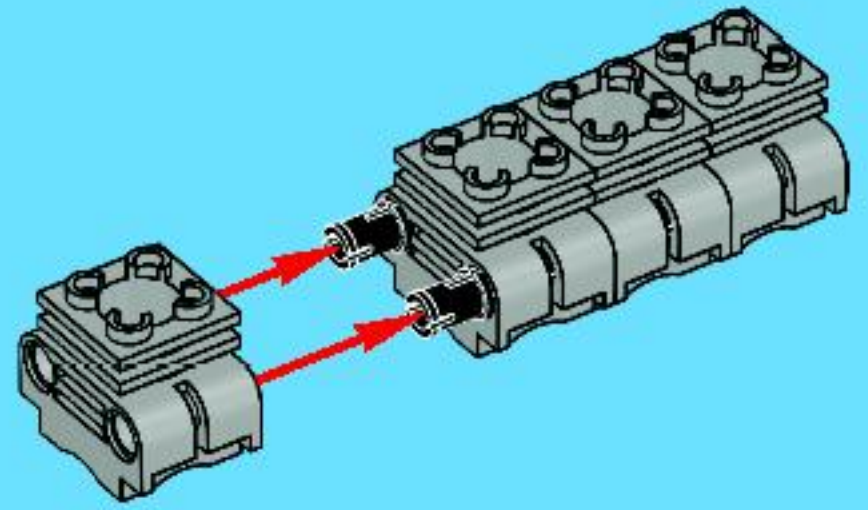
1



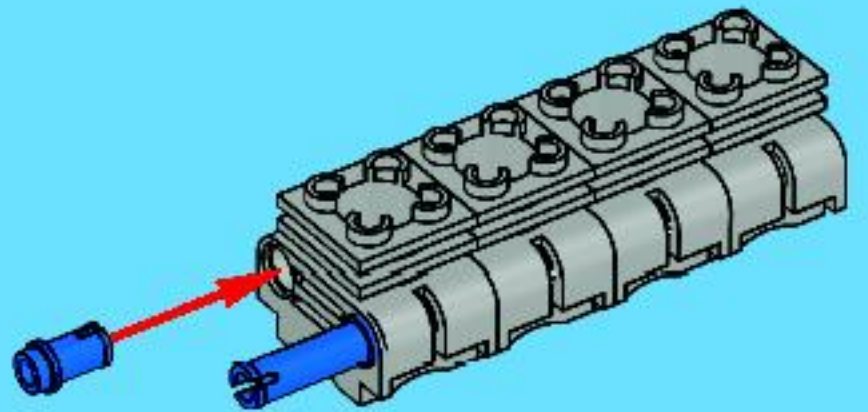
2



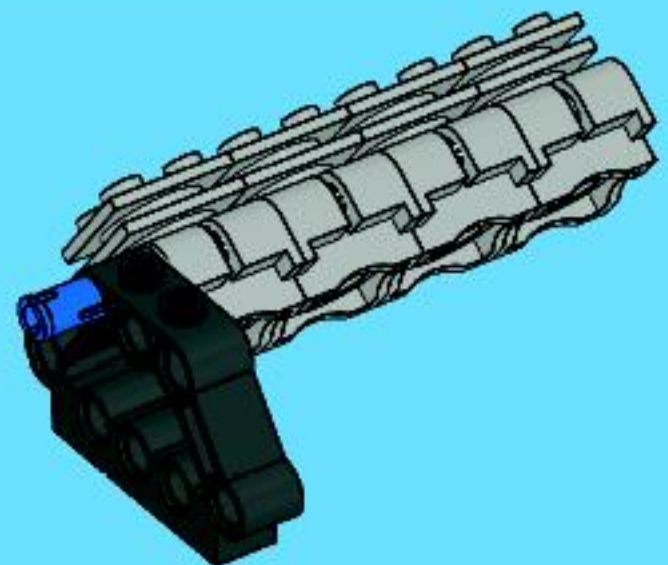
3



4



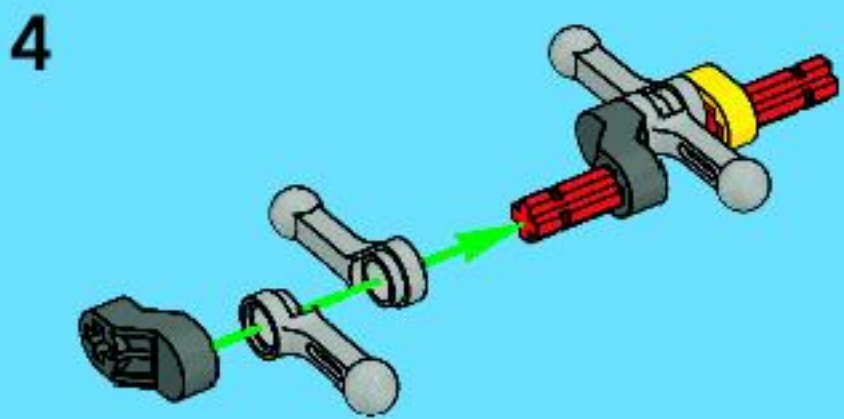
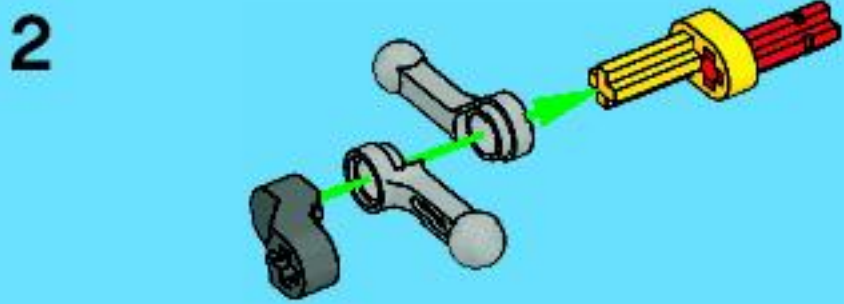
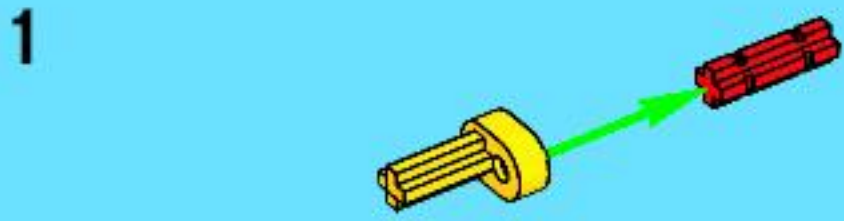
5



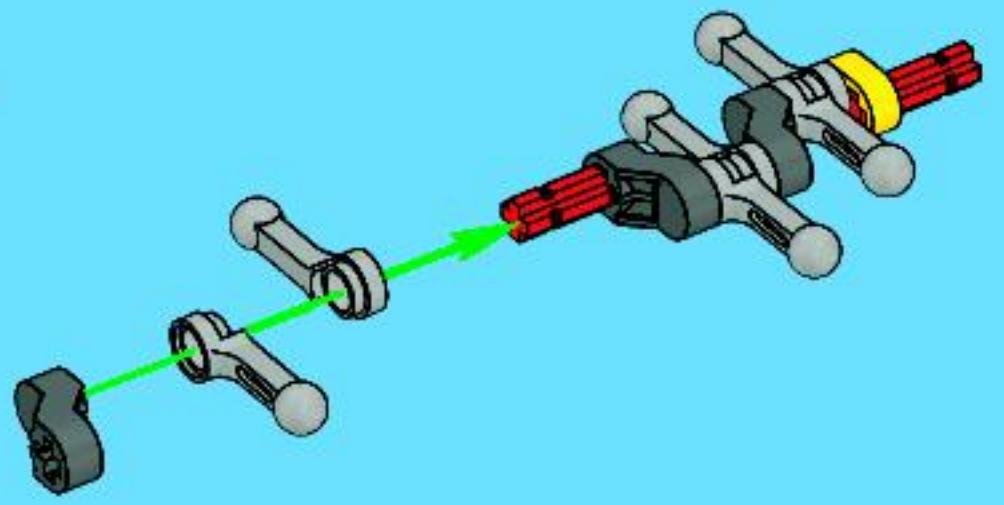




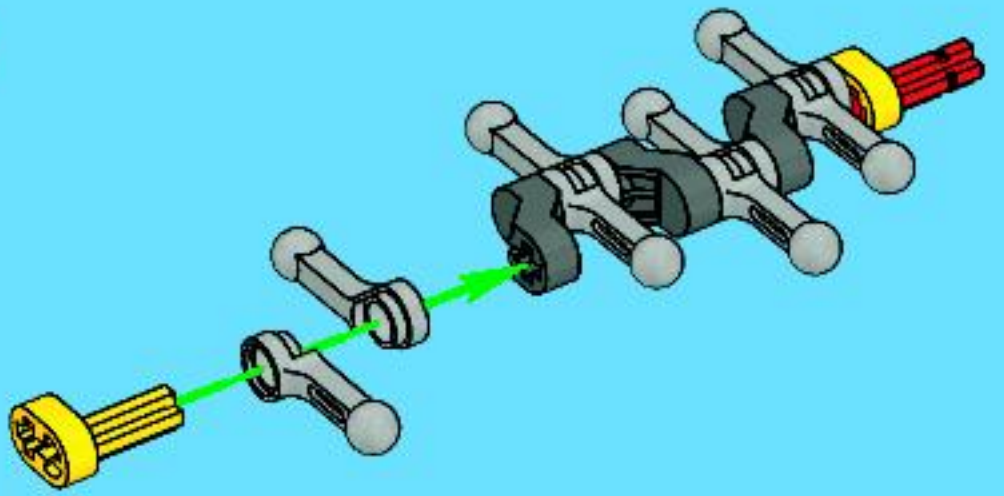
# 6



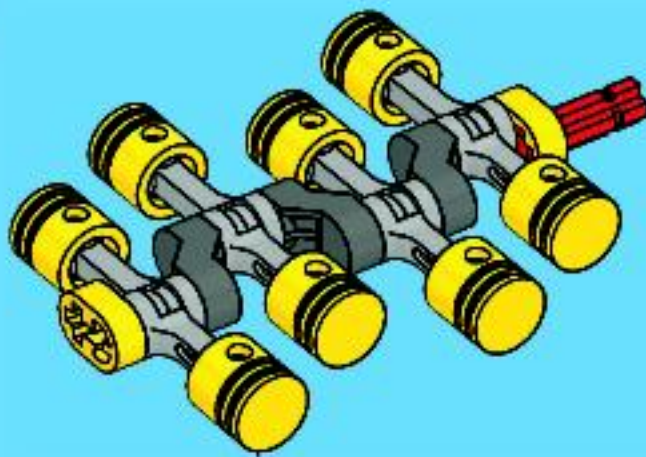
# 5



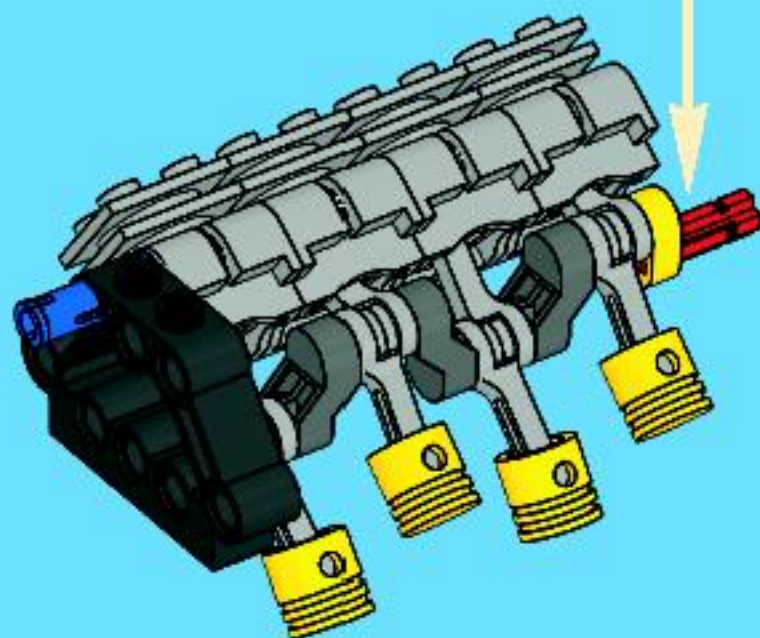
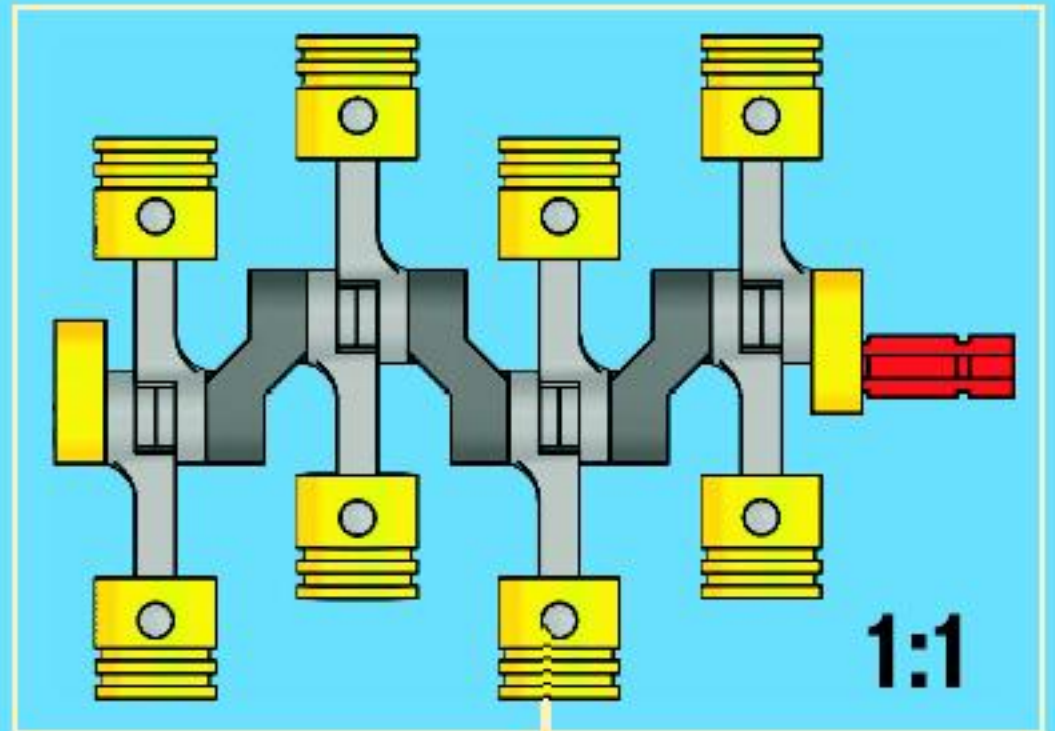
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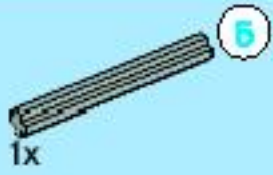
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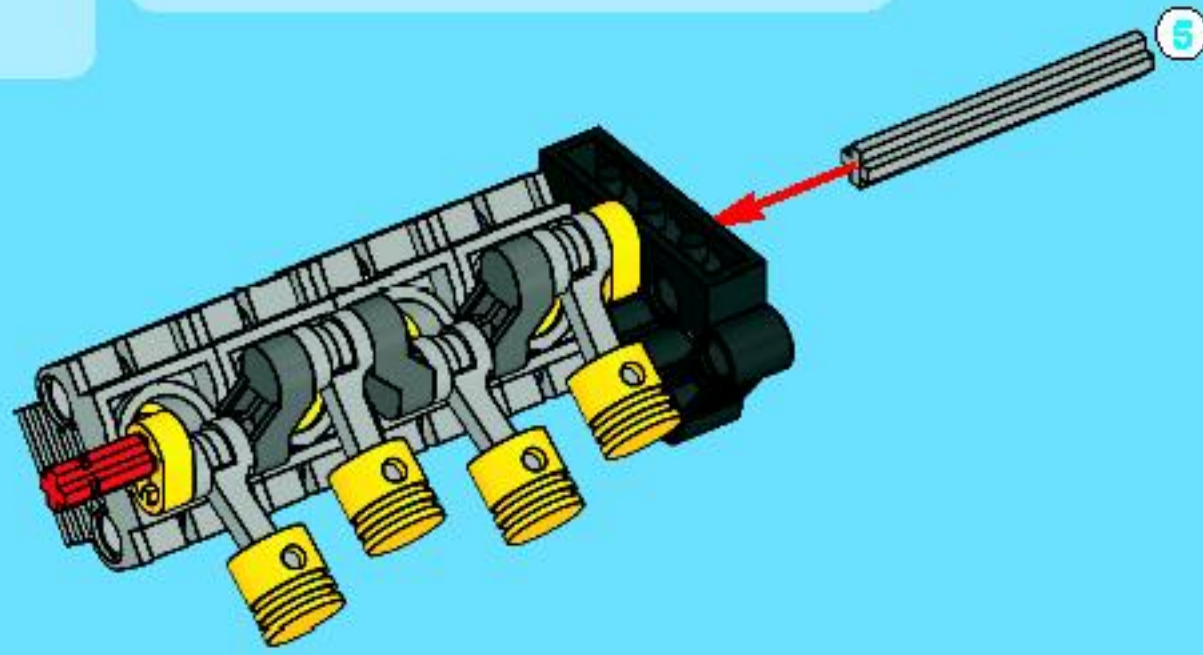
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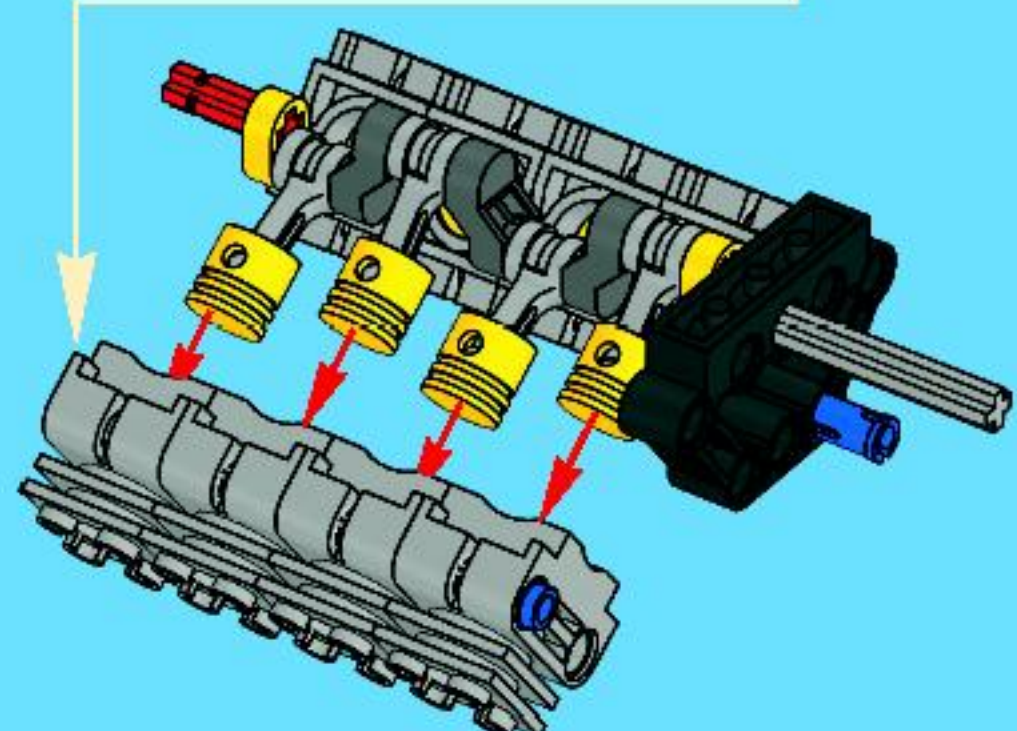
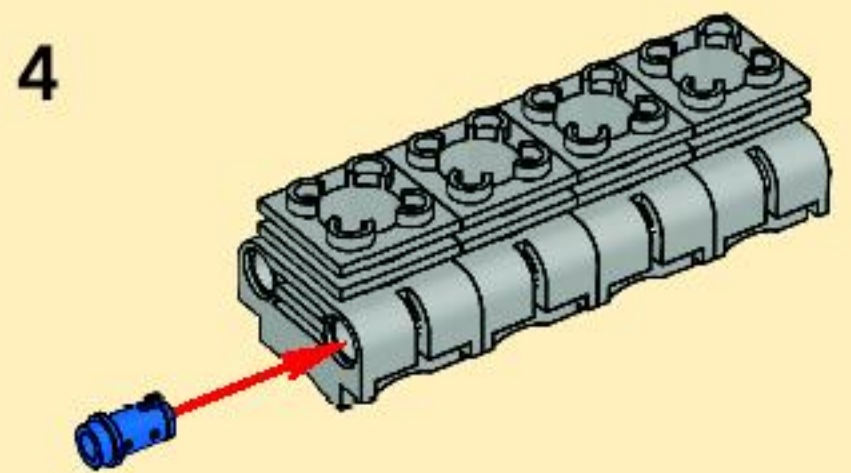
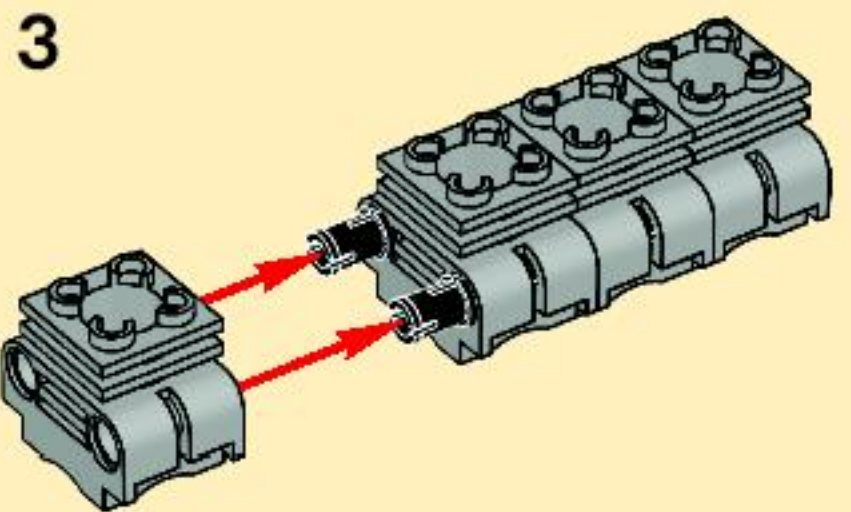
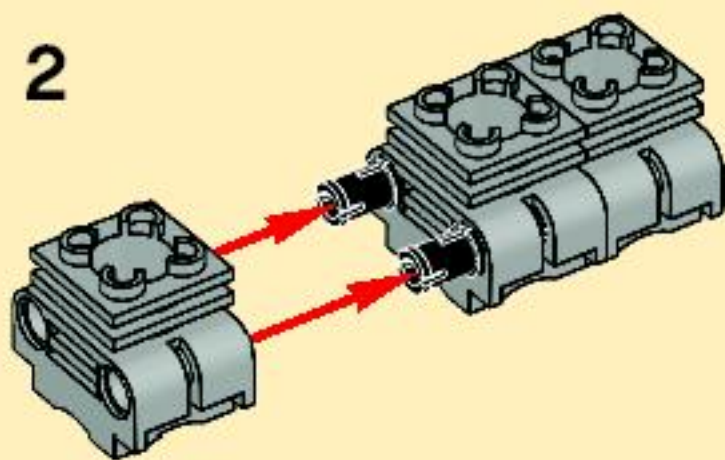
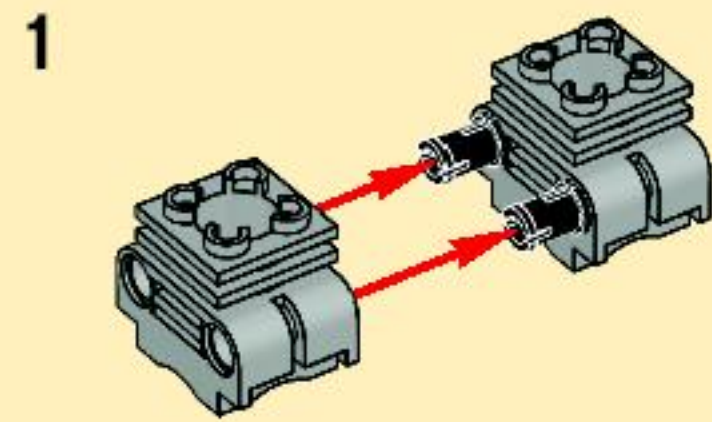




7



8

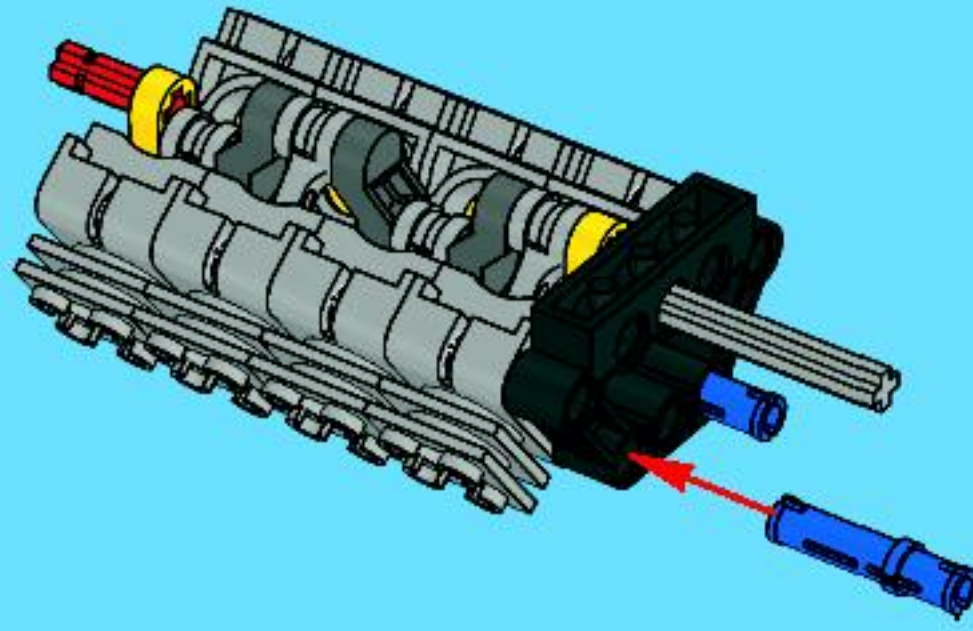






1x

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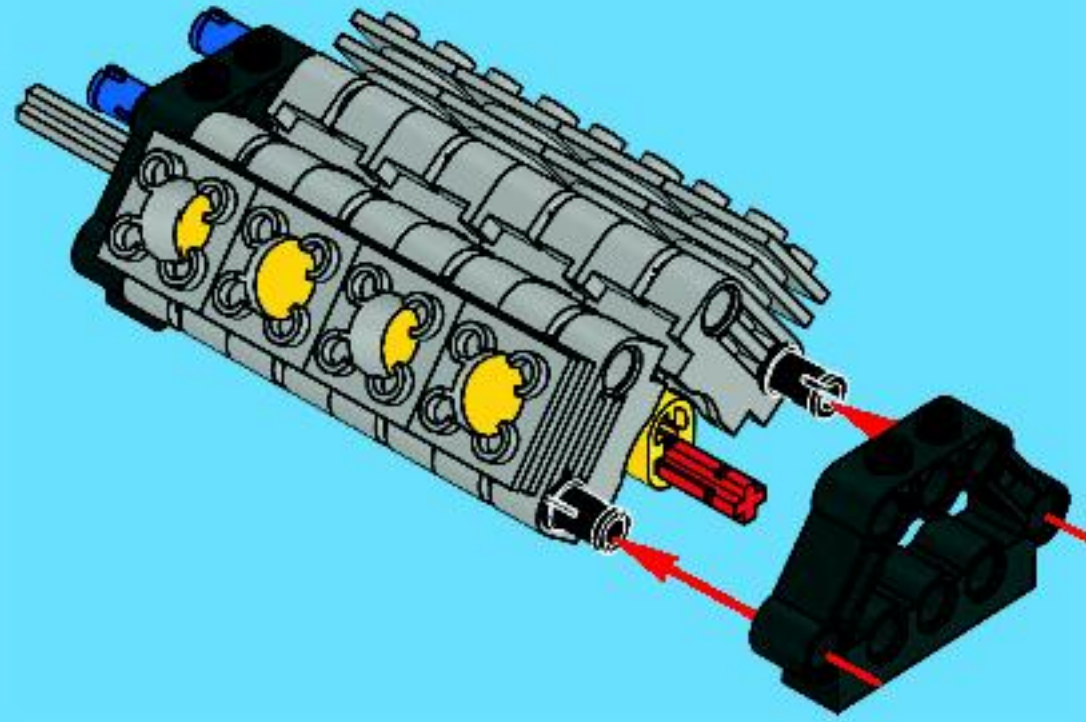


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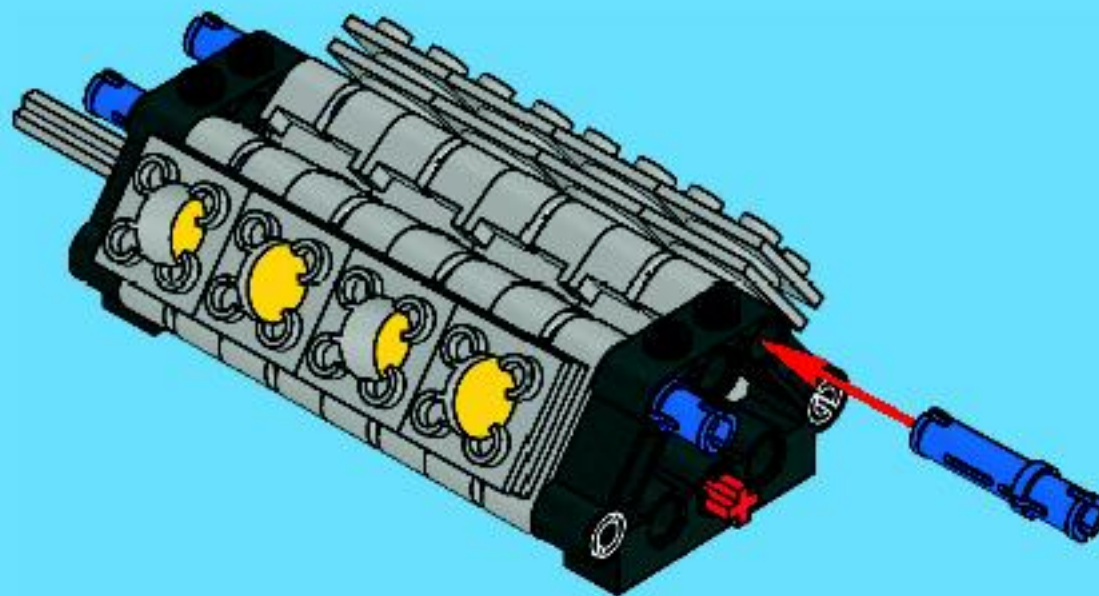
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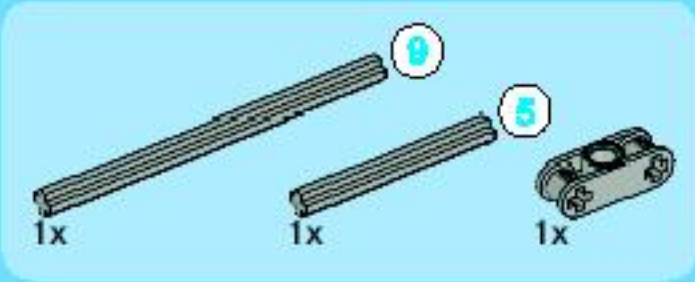
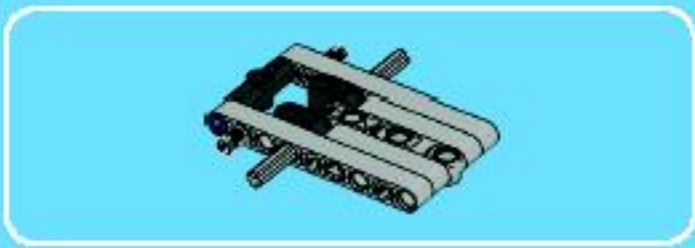


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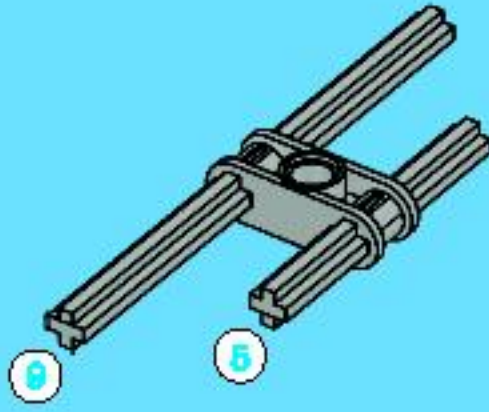
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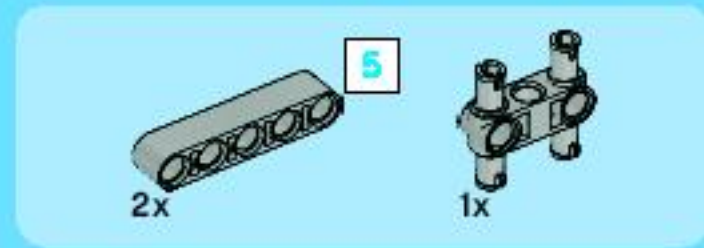
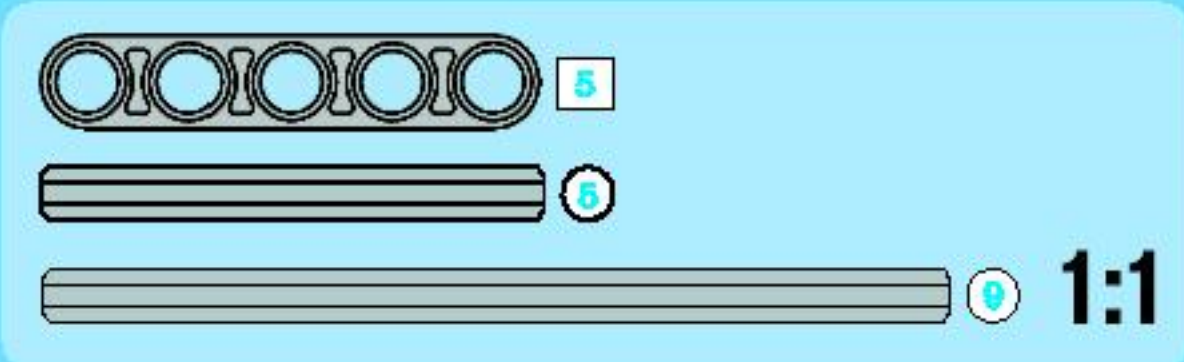
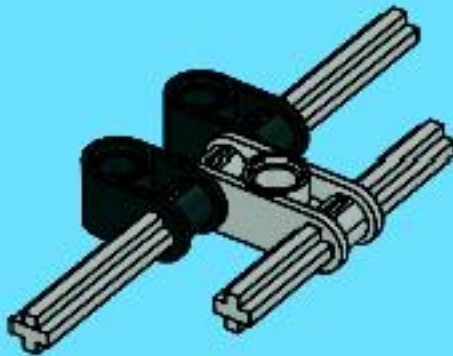




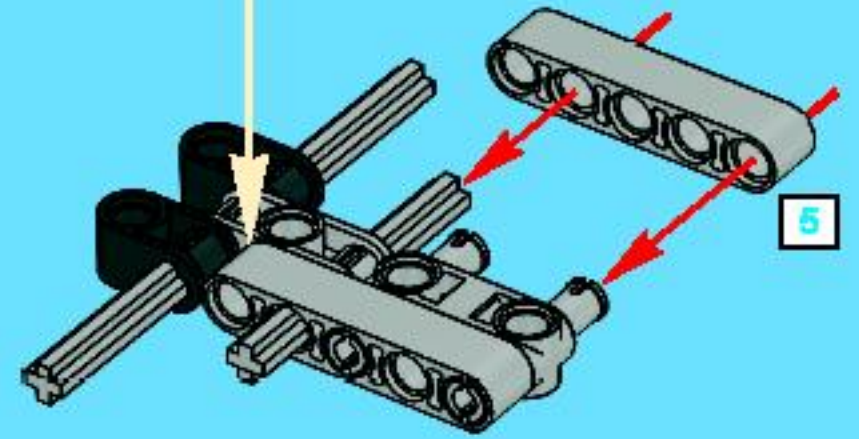
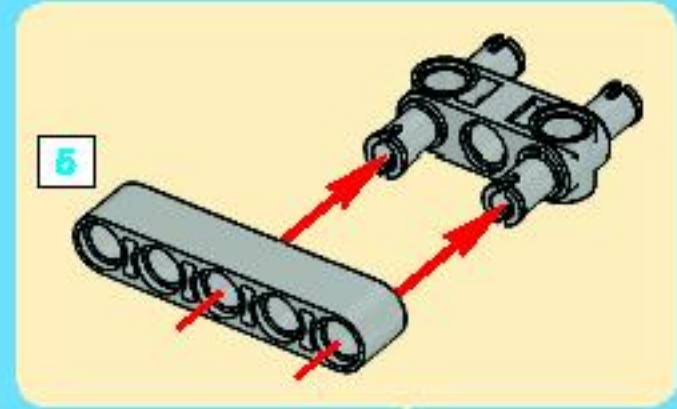
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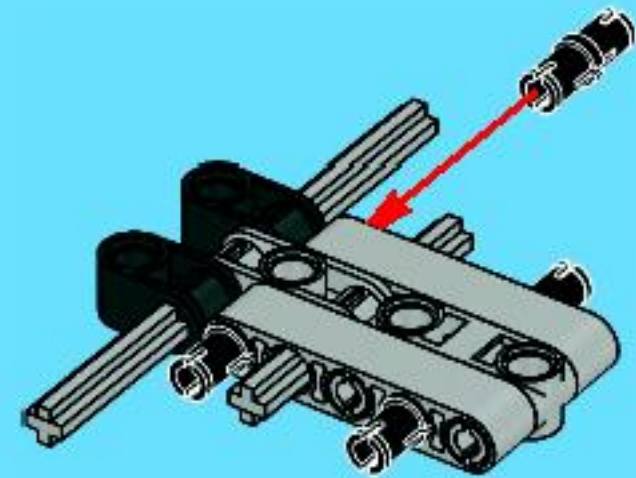
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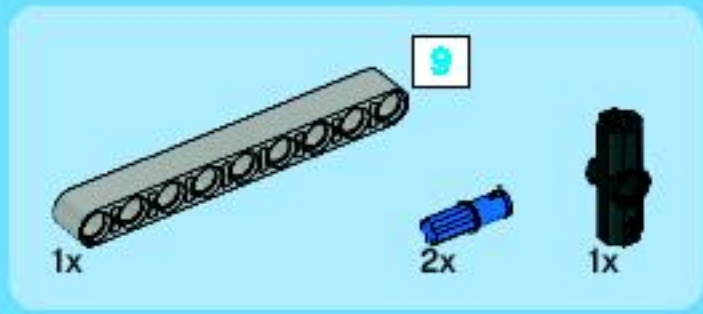
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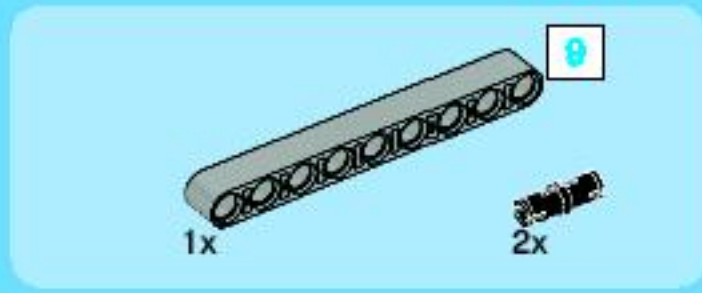
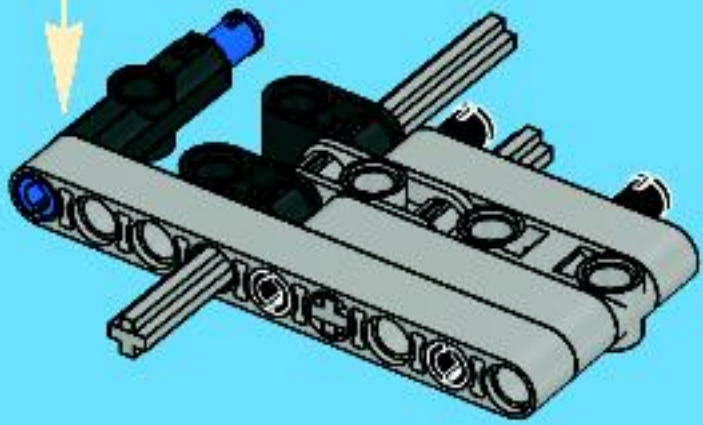
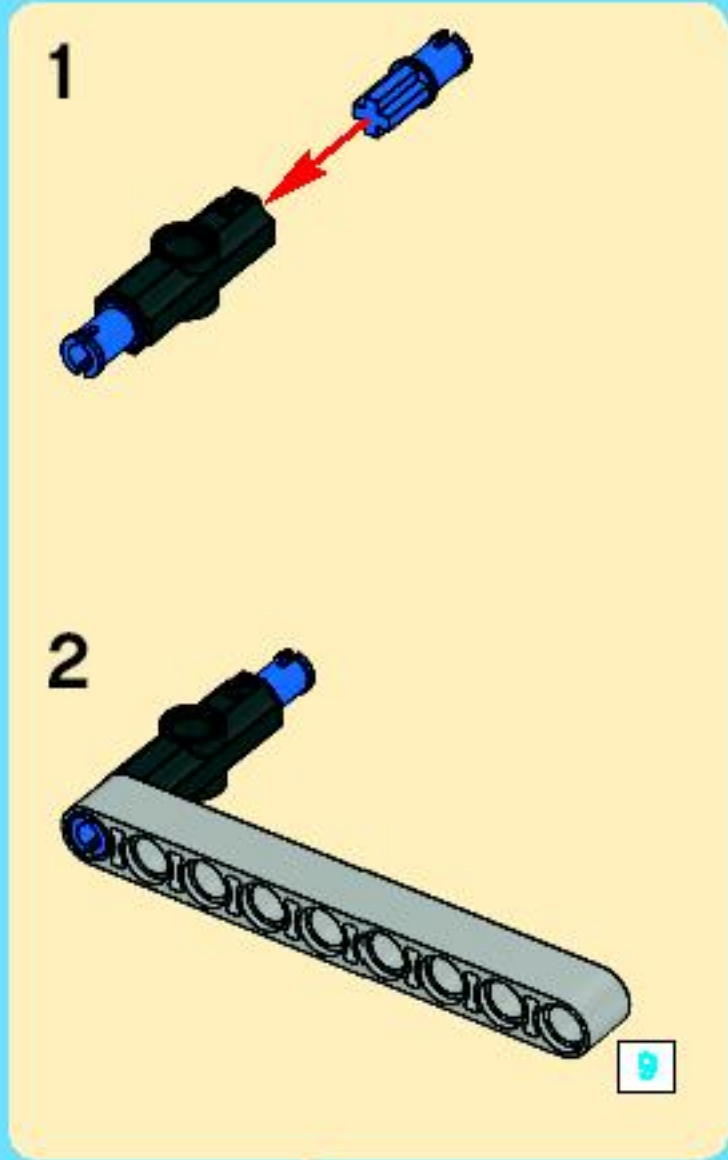
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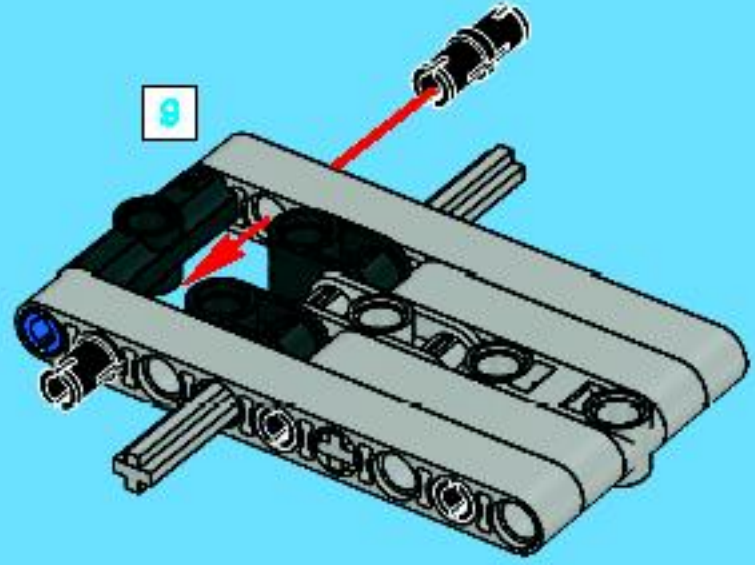




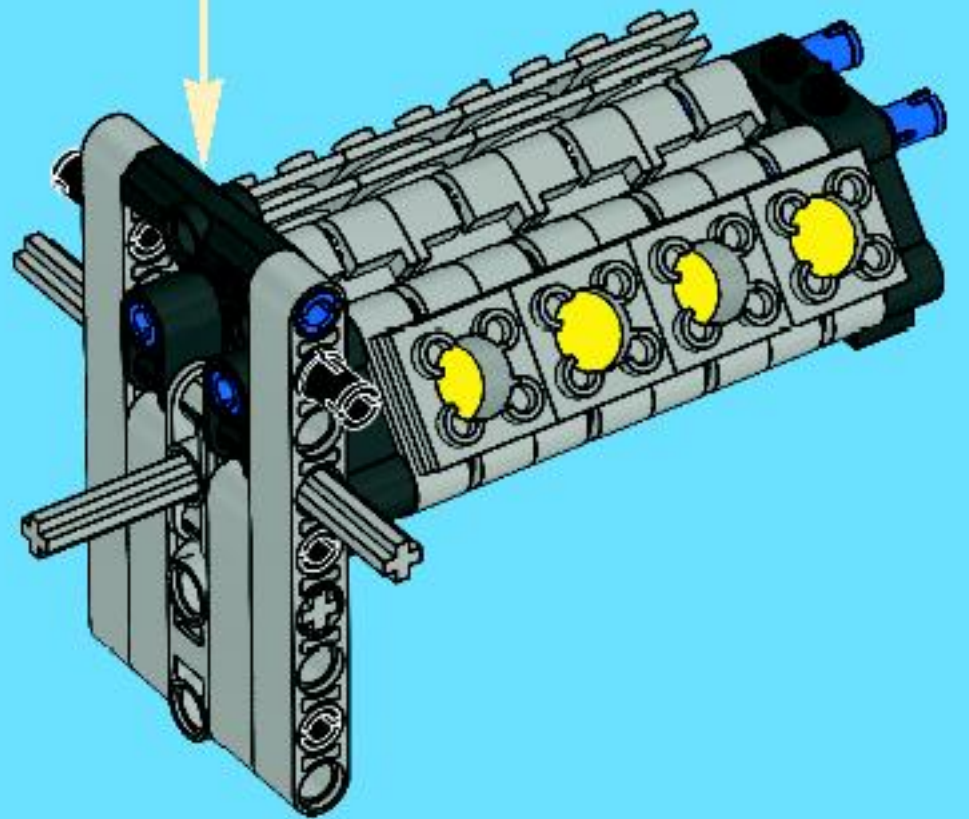
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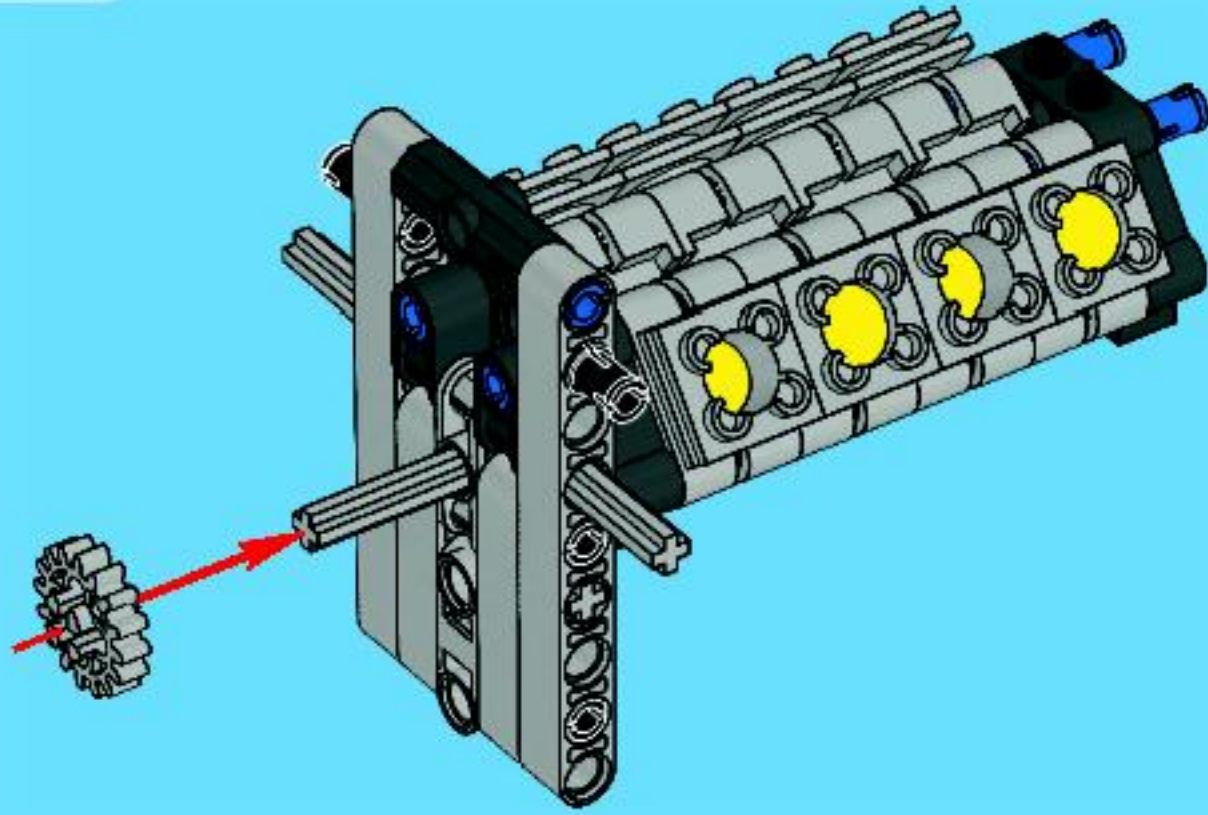
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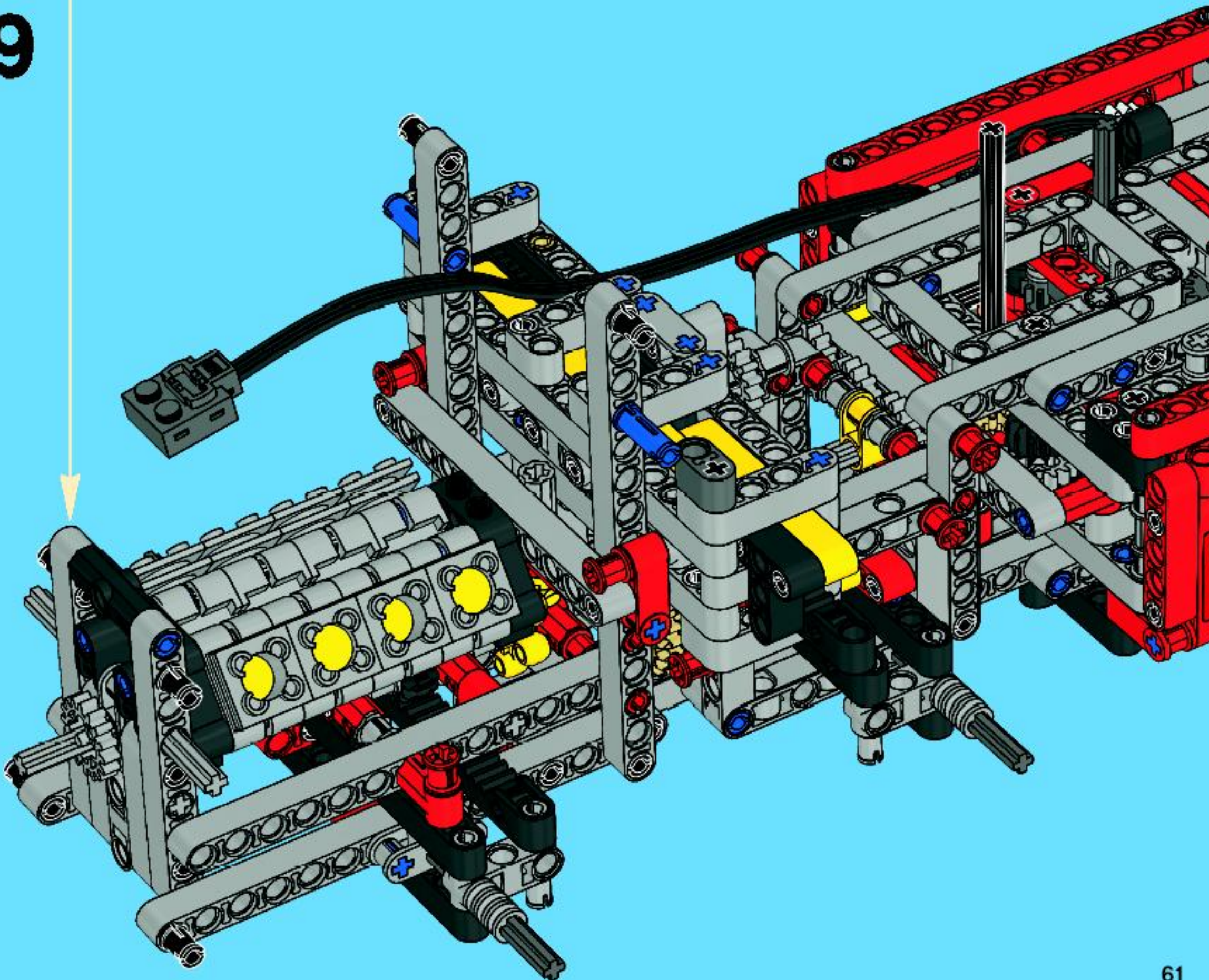




13



89

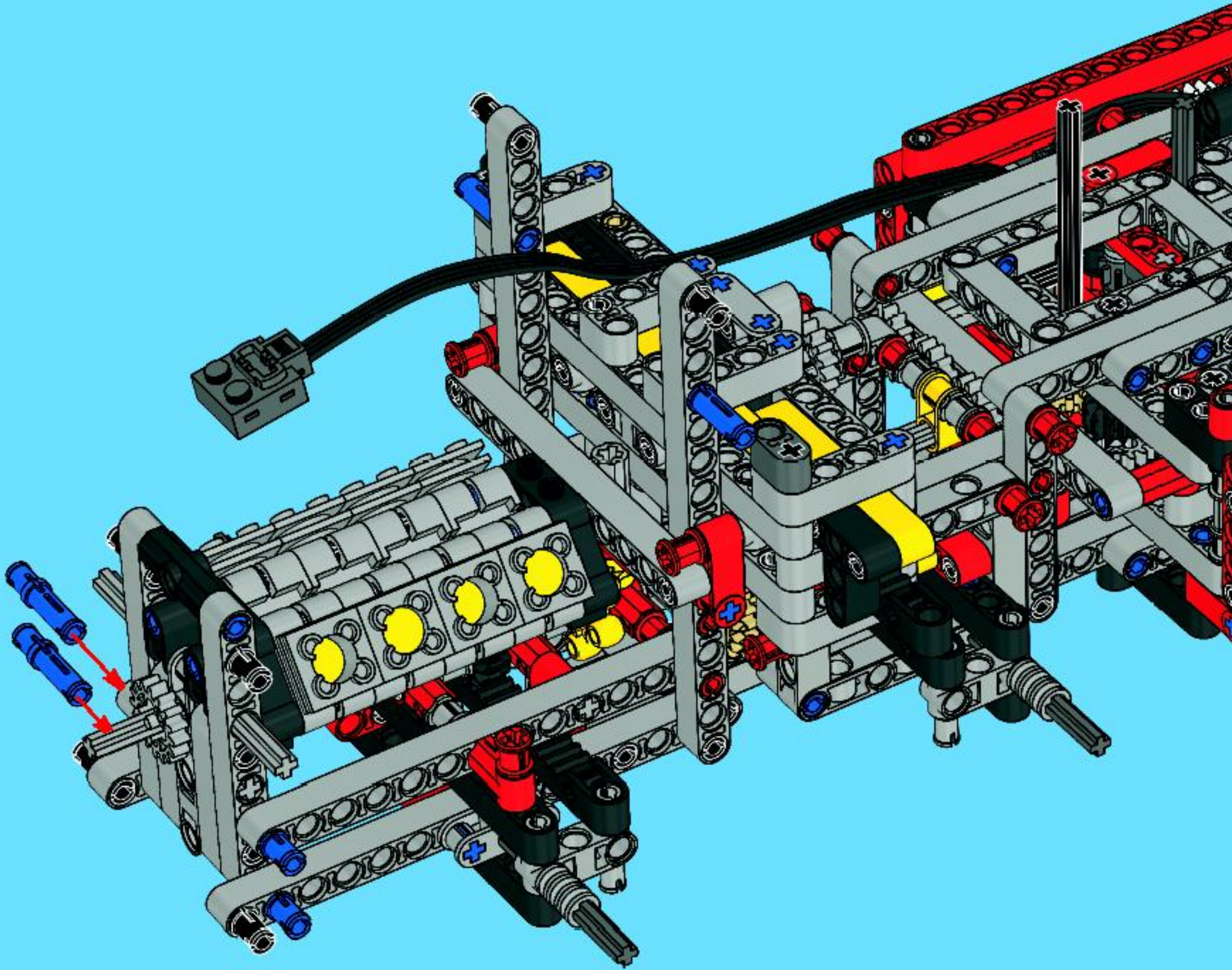






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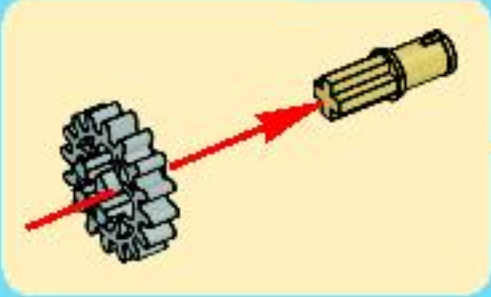
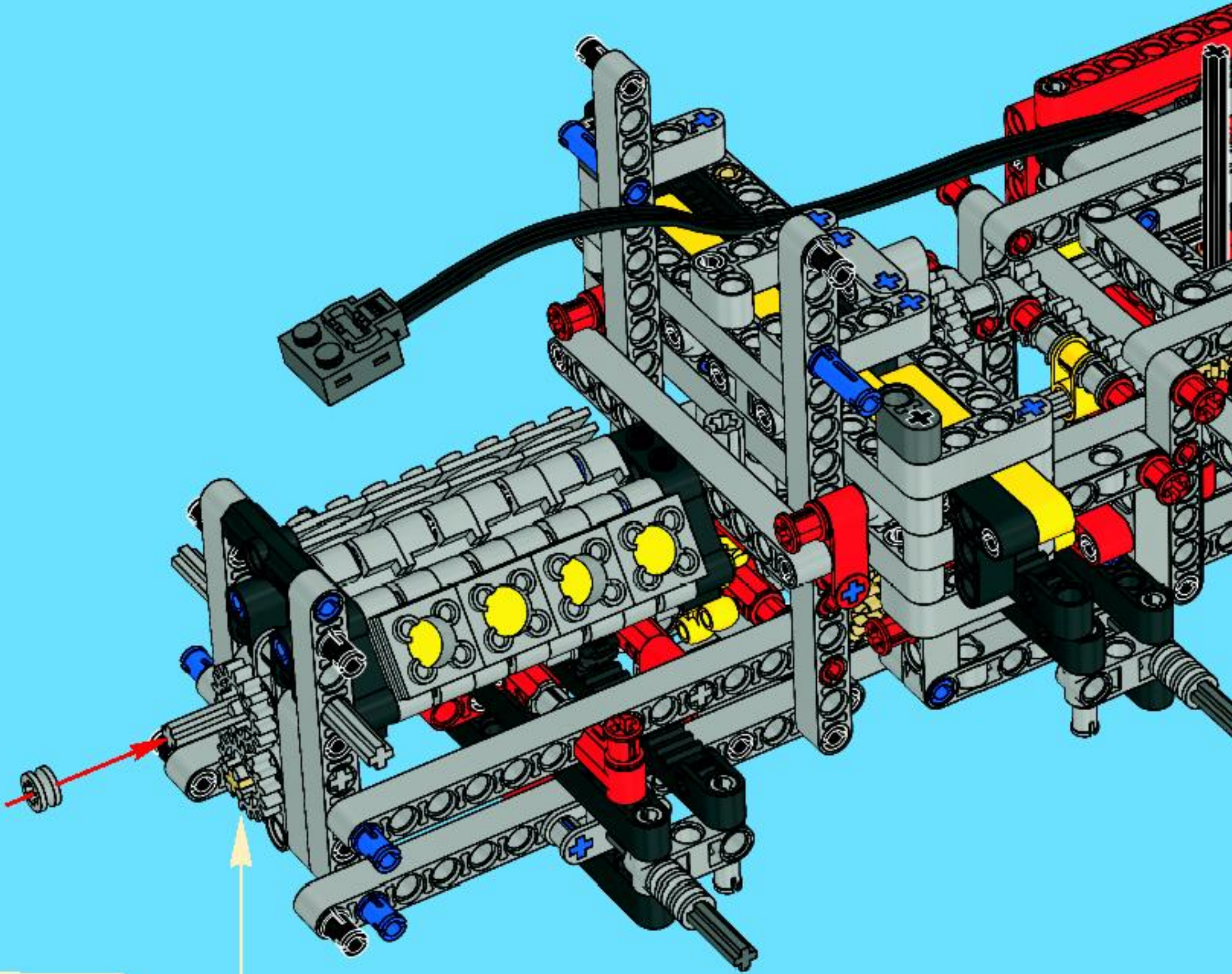
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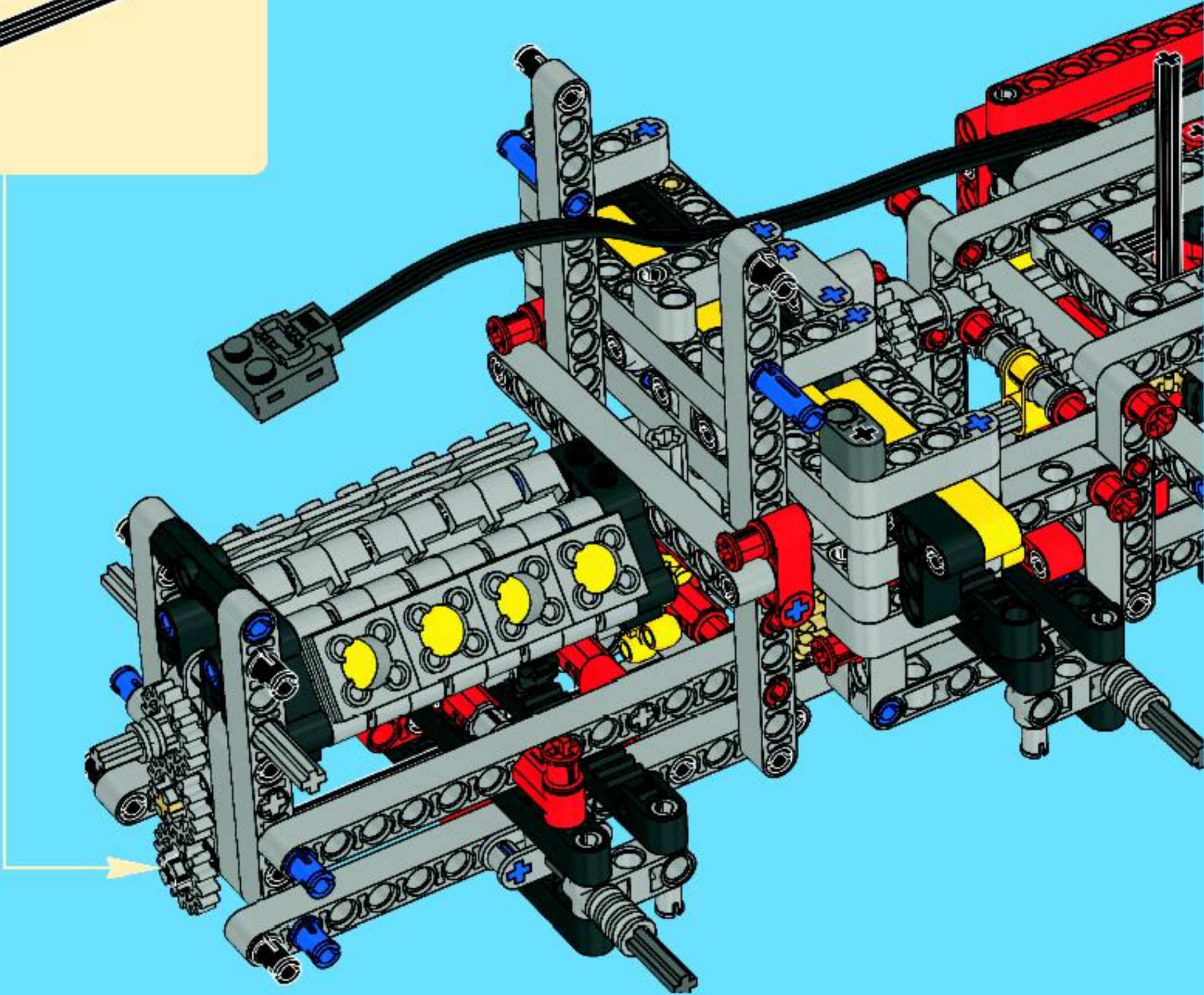
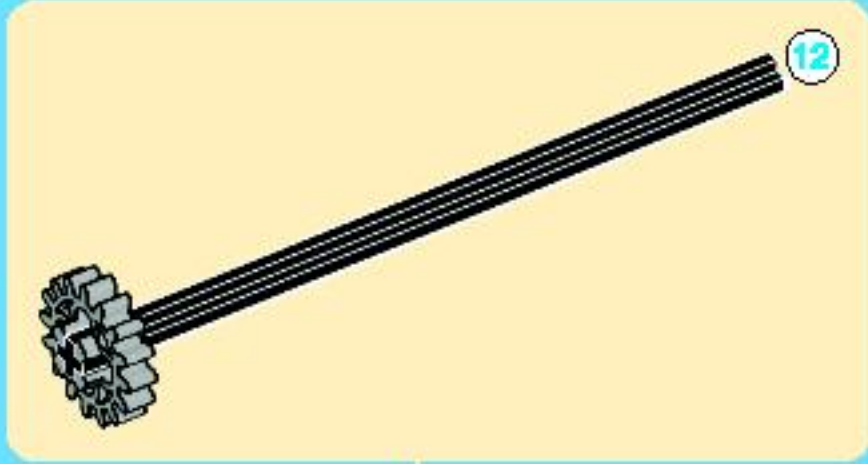
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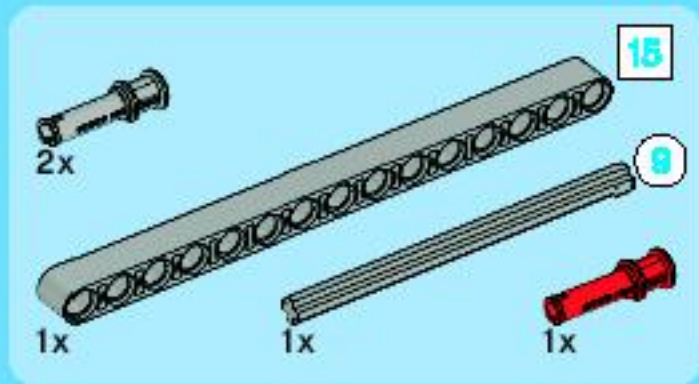
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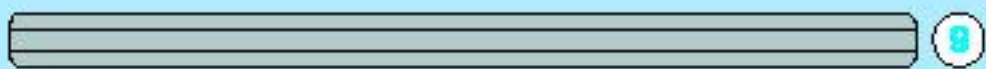
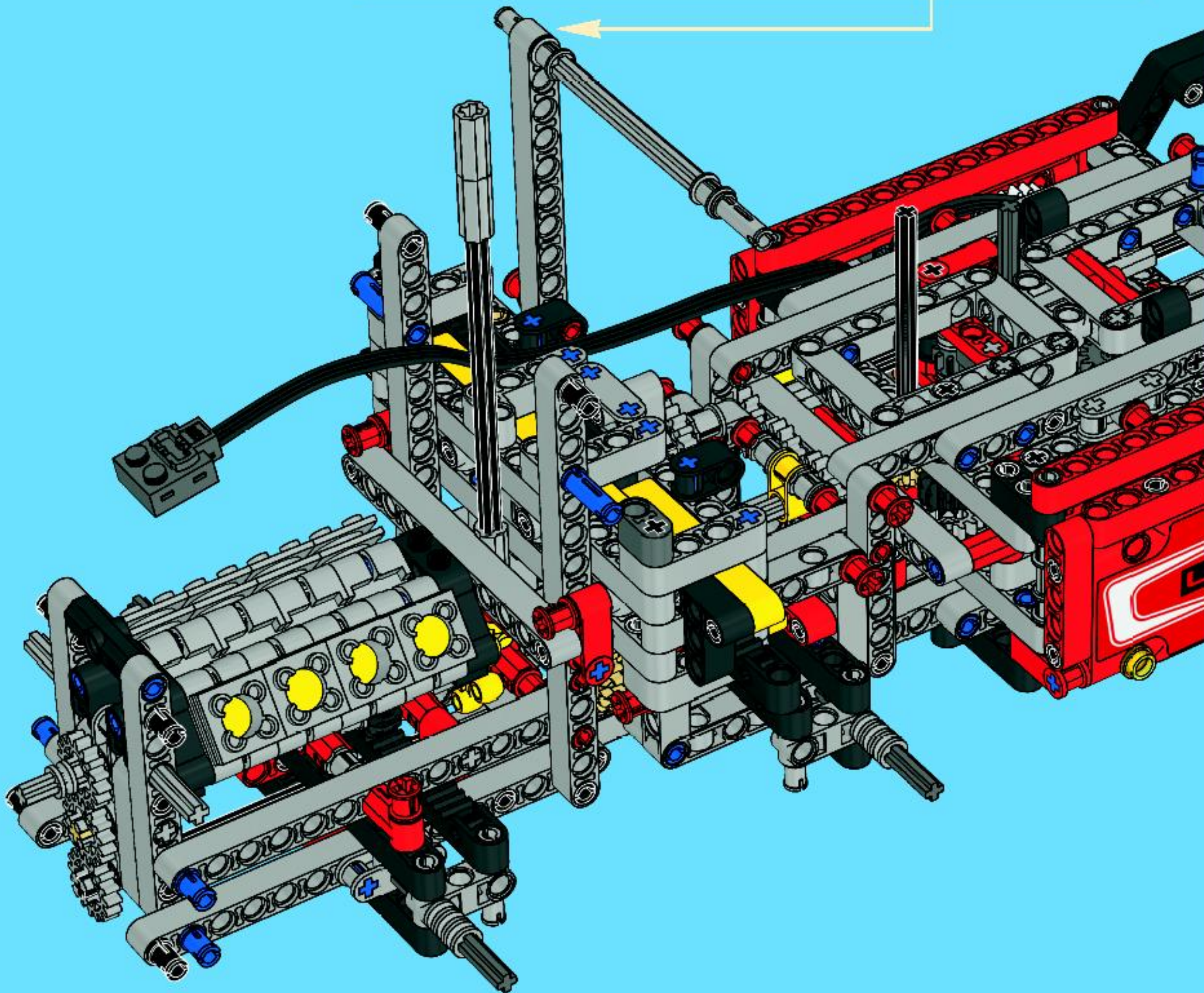
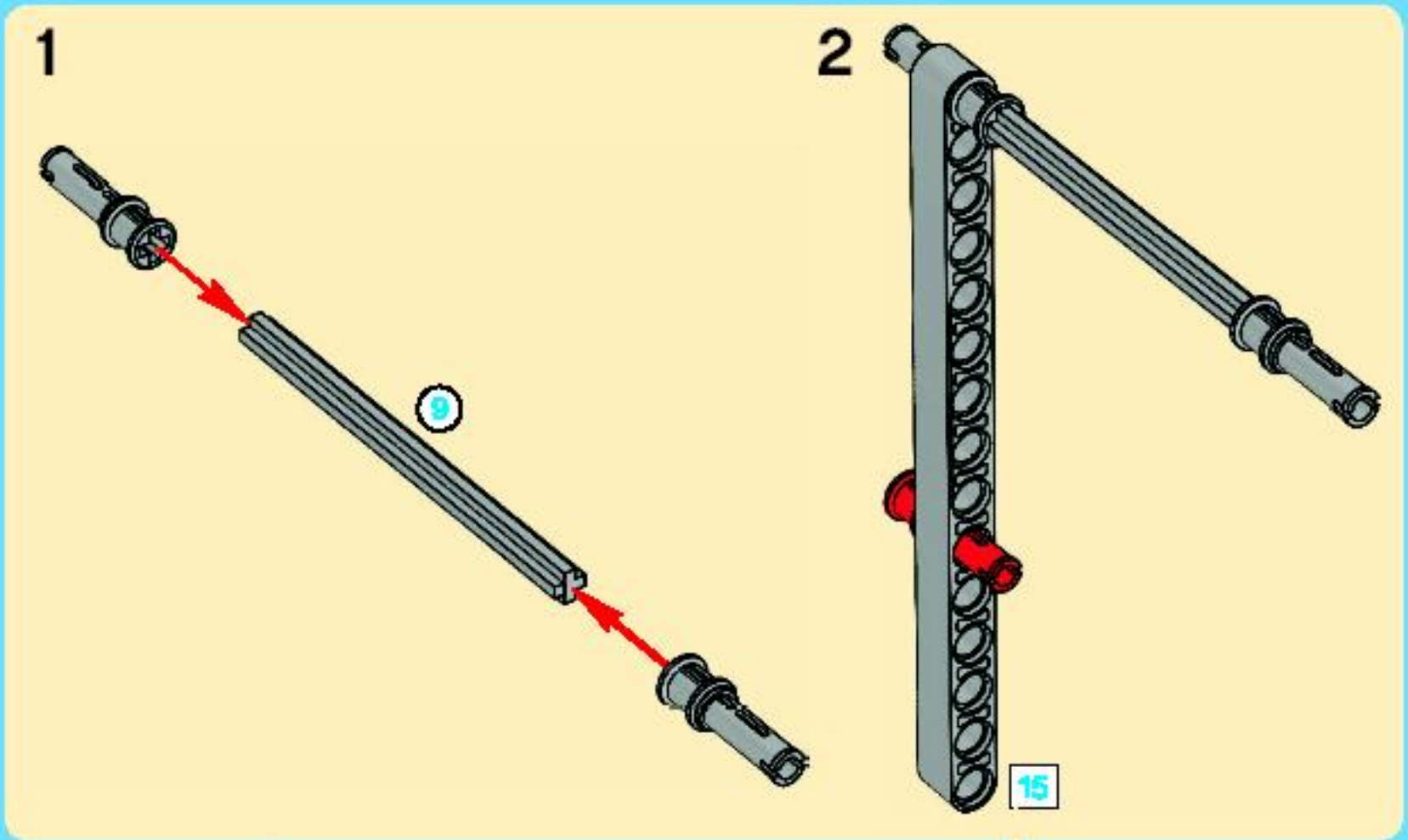






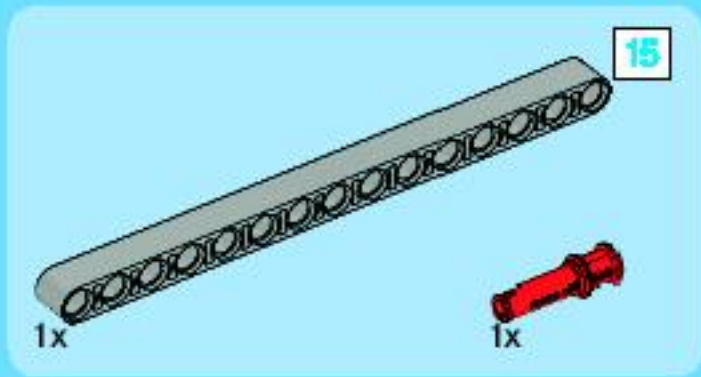


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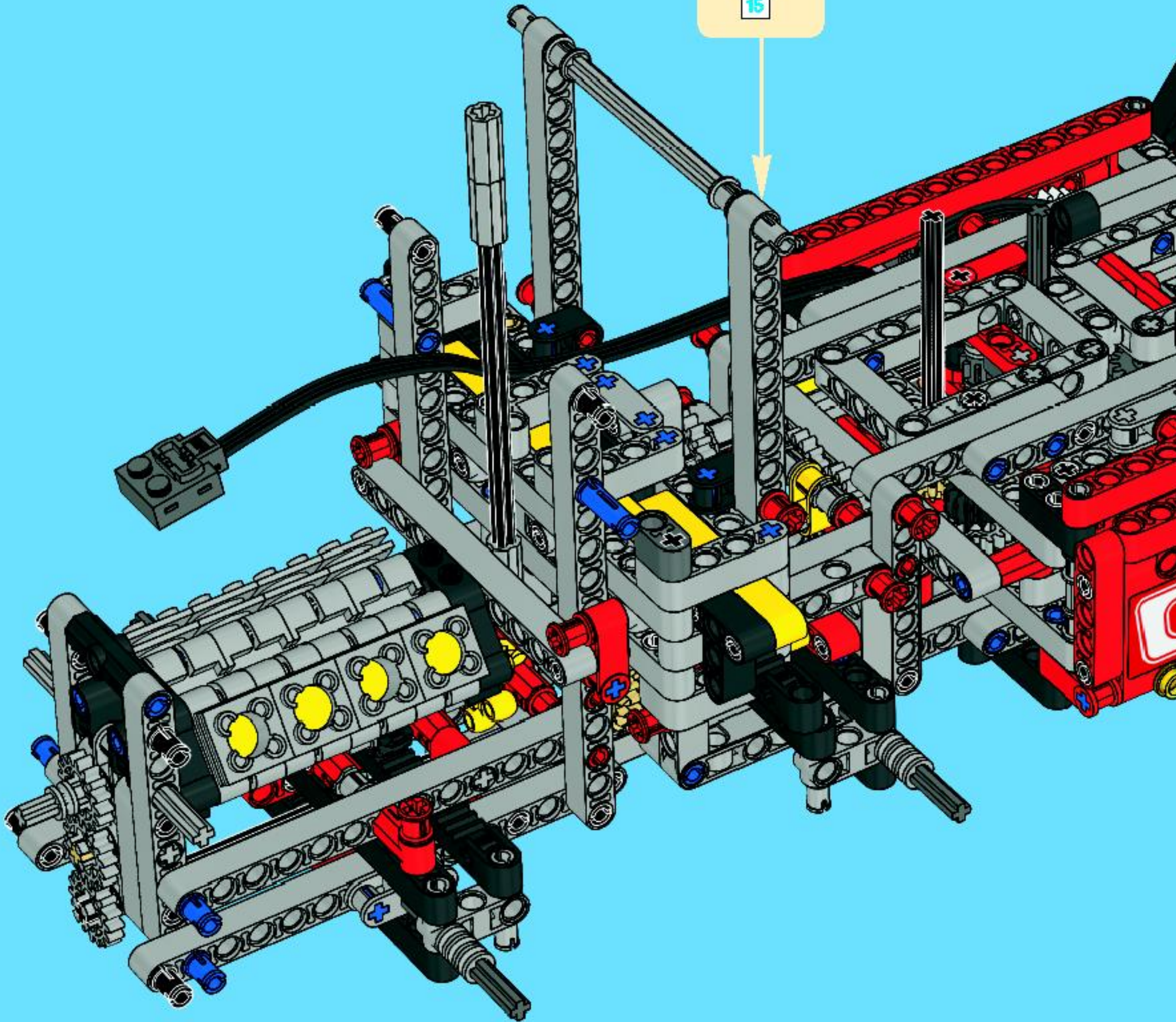
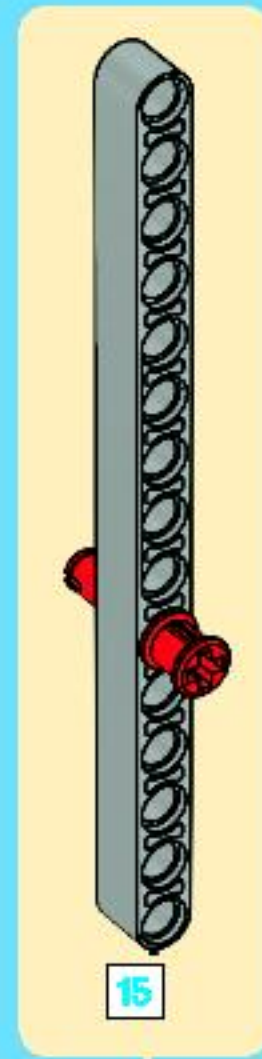


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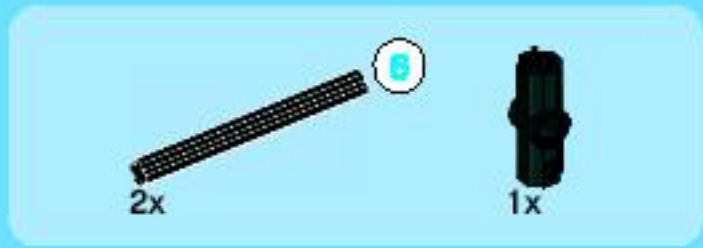




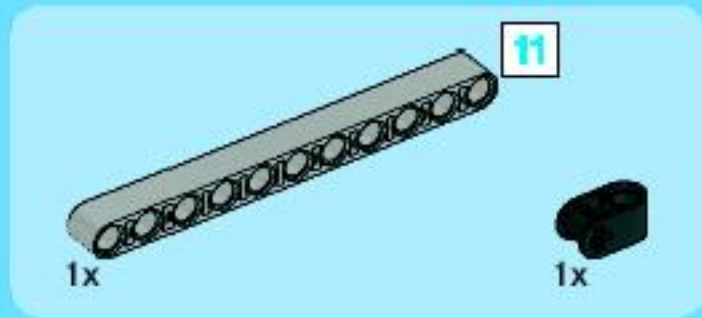
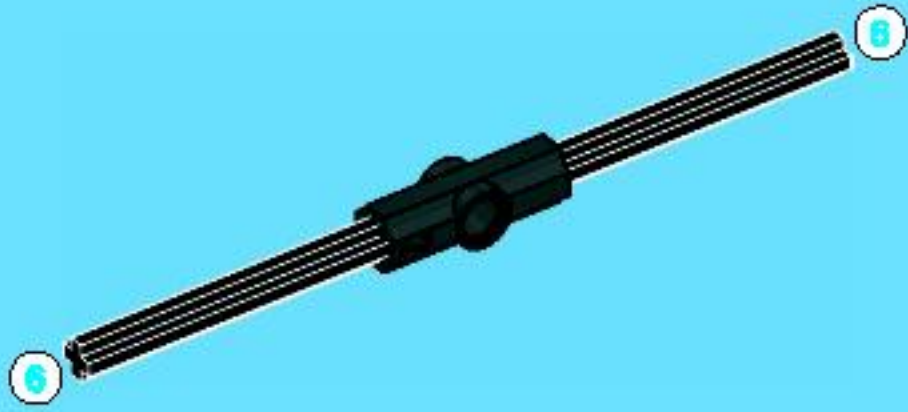
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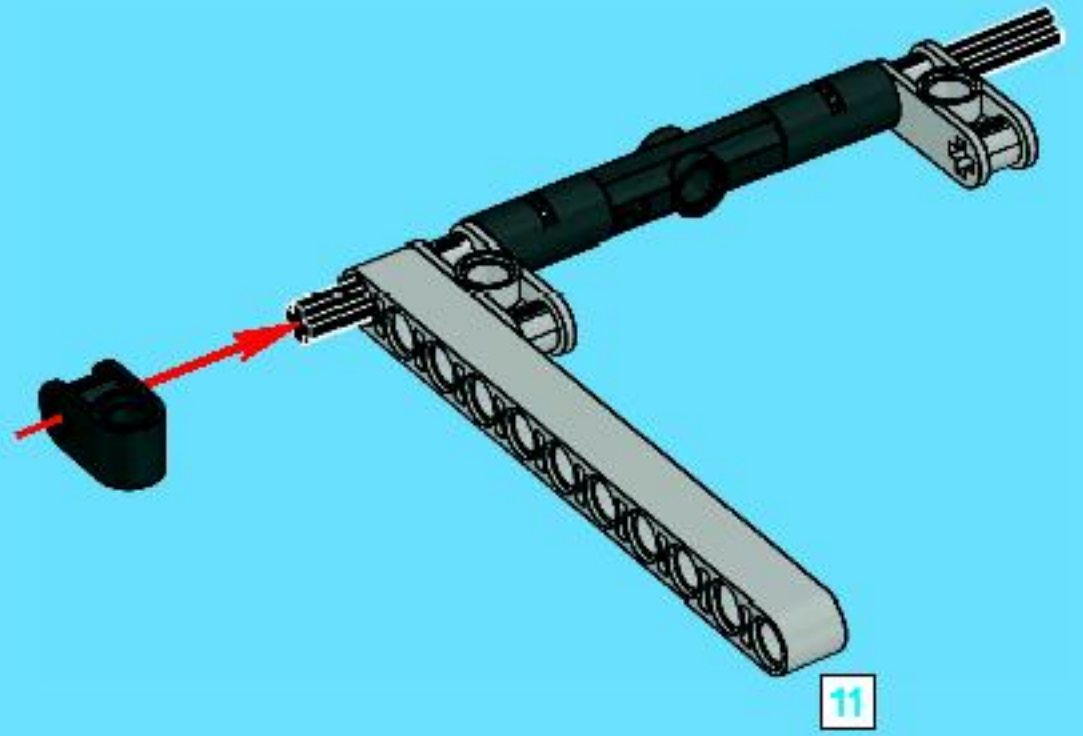




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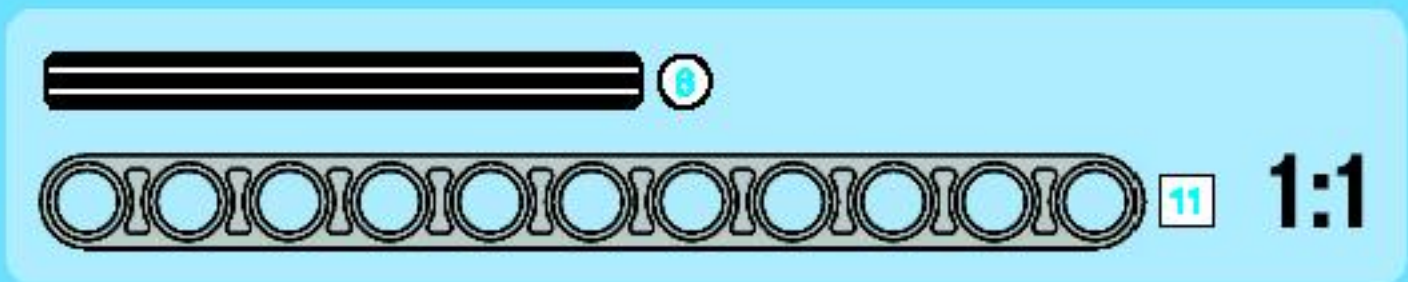
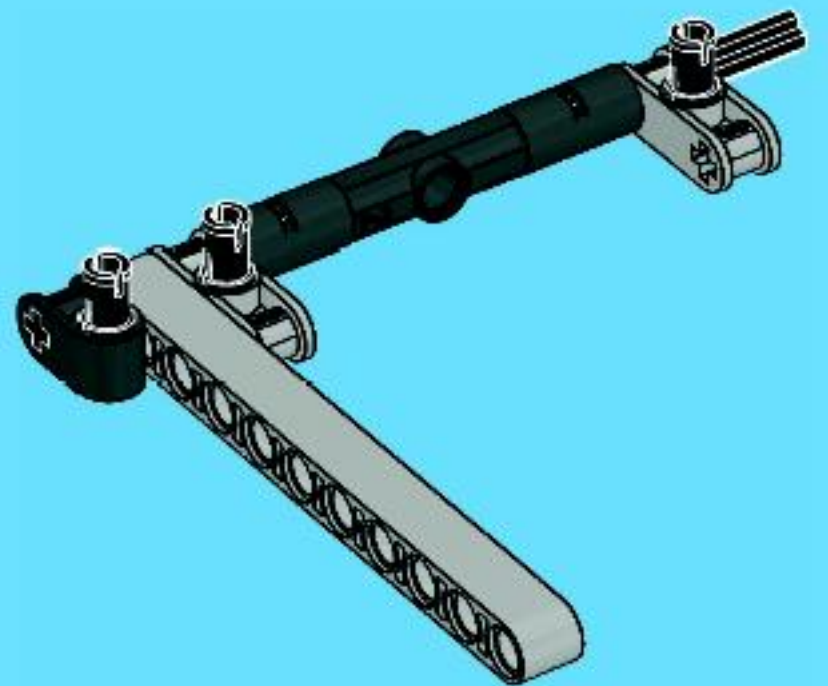
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2

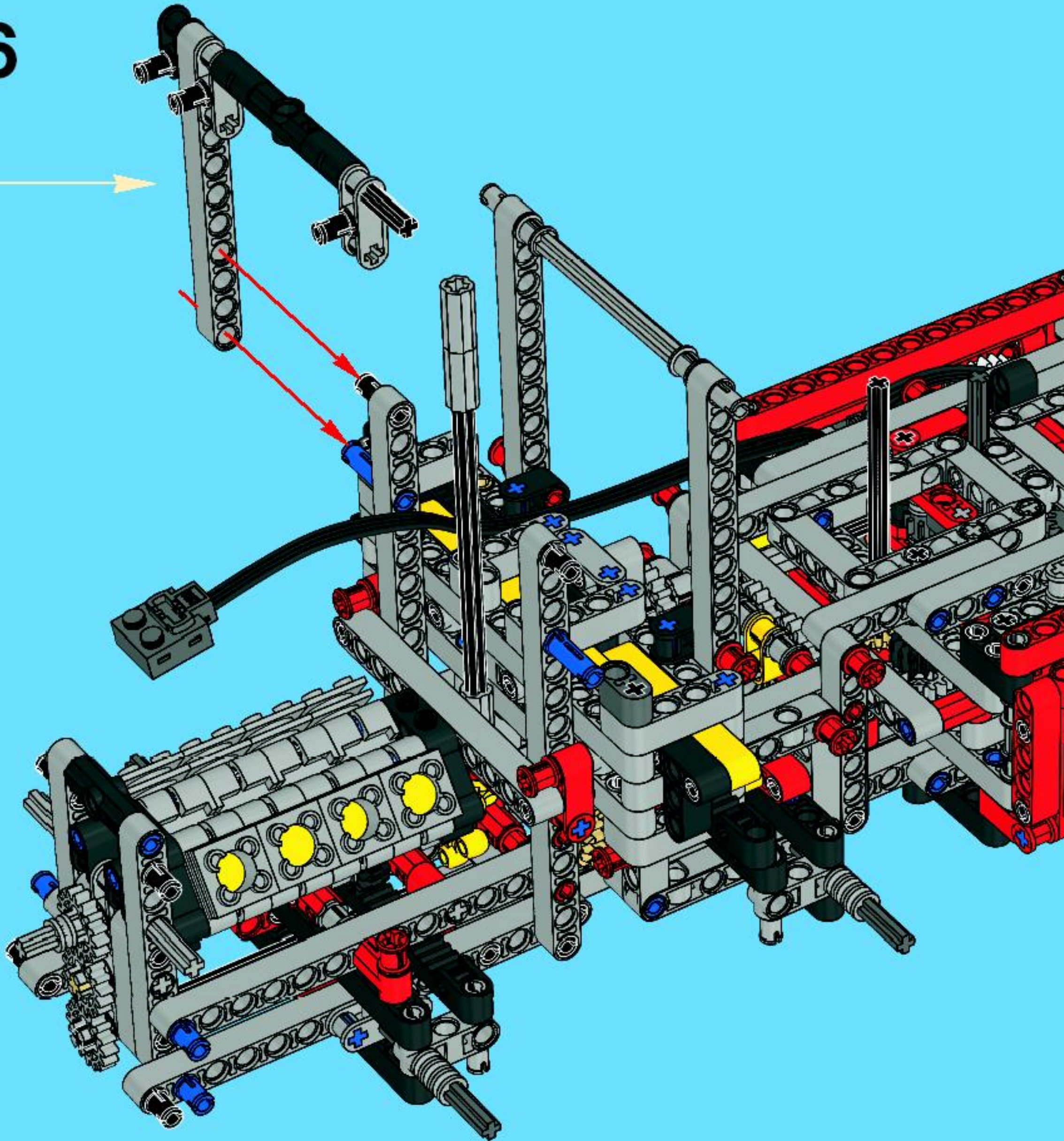


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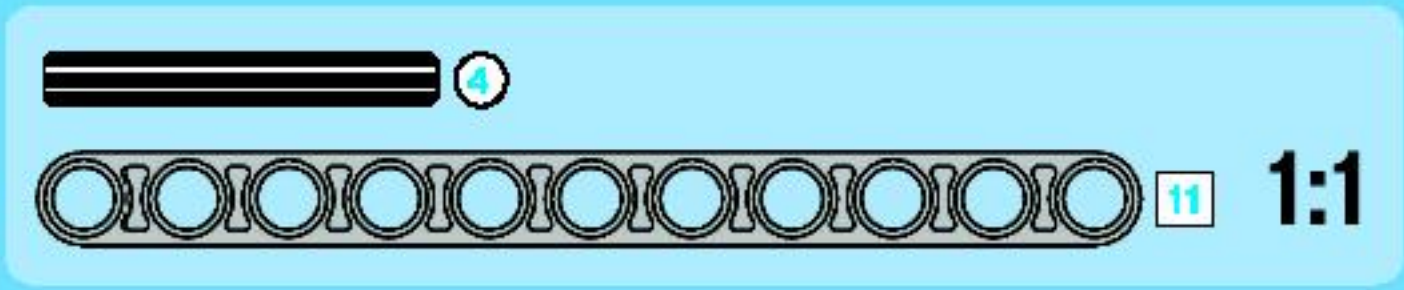
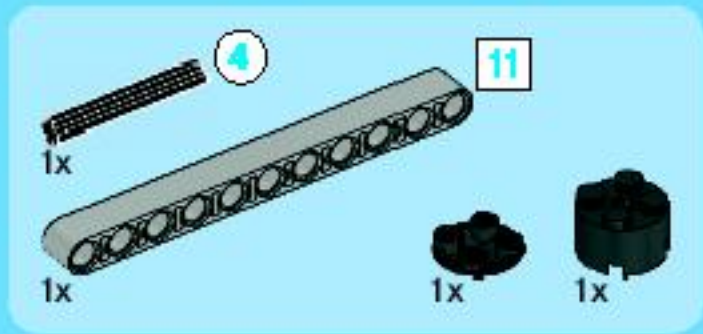




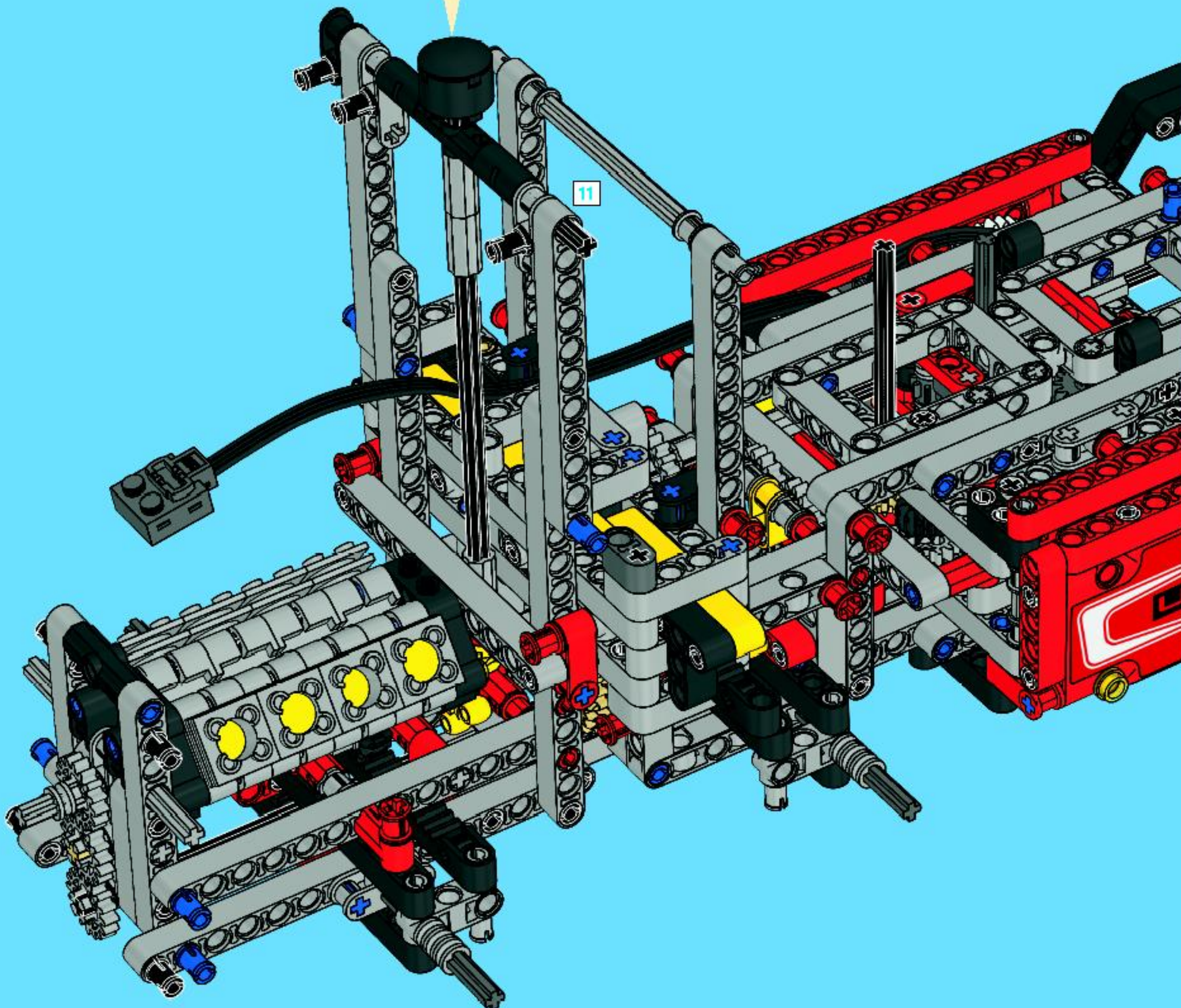
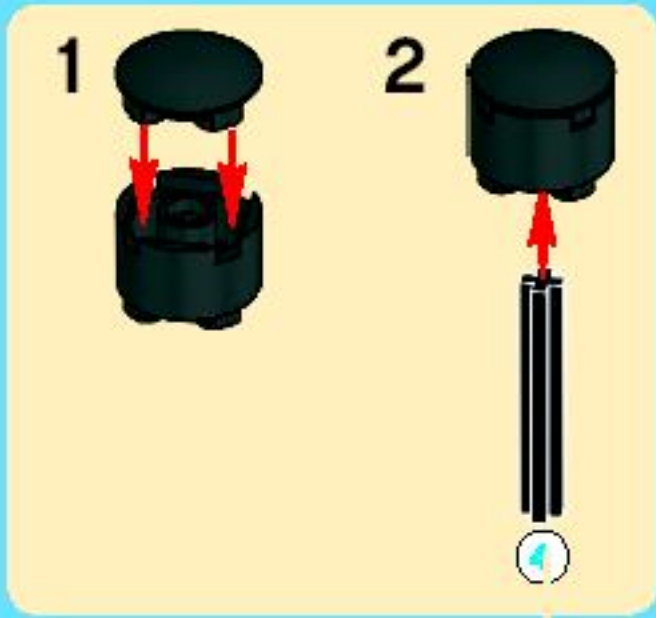
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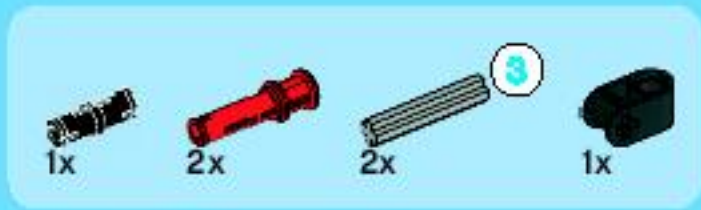




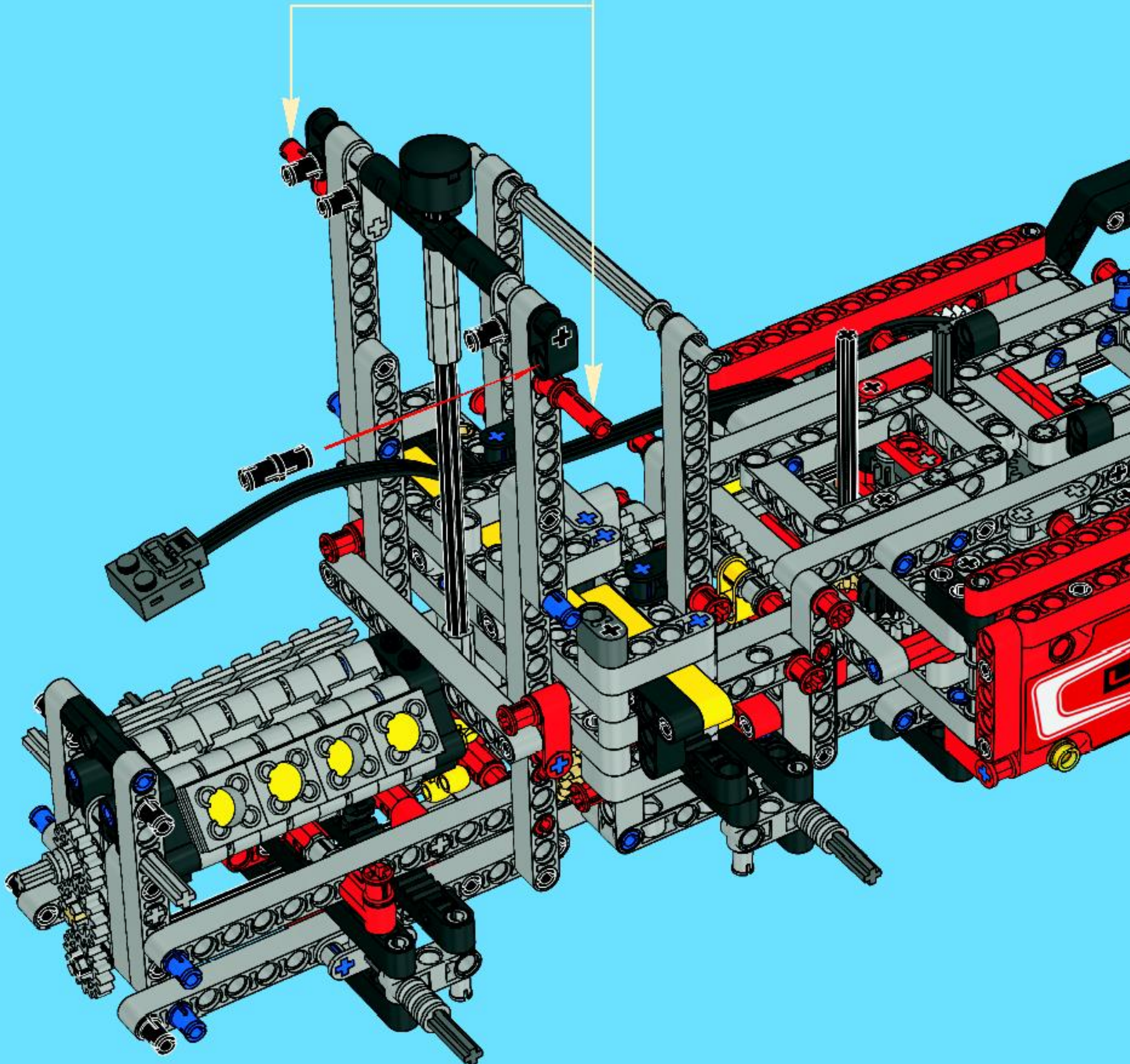
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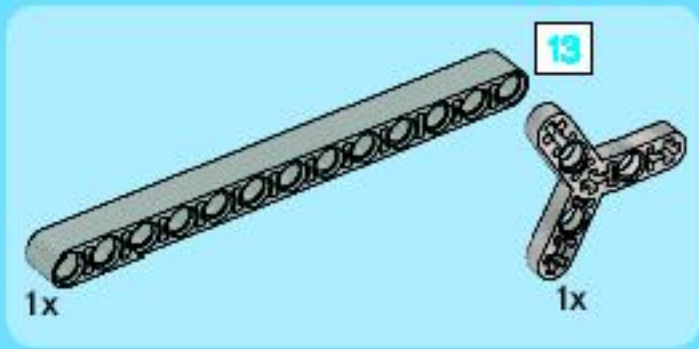




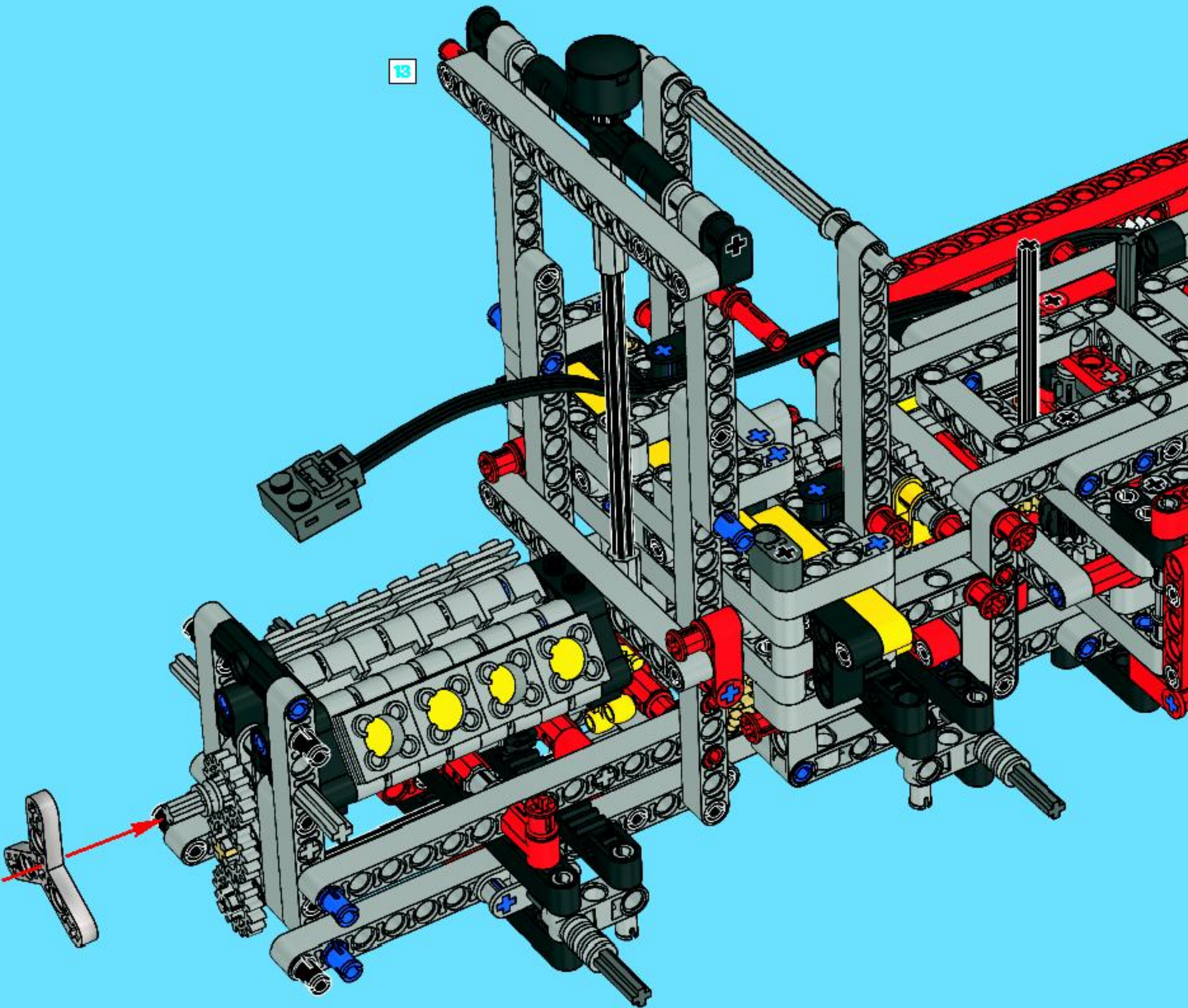
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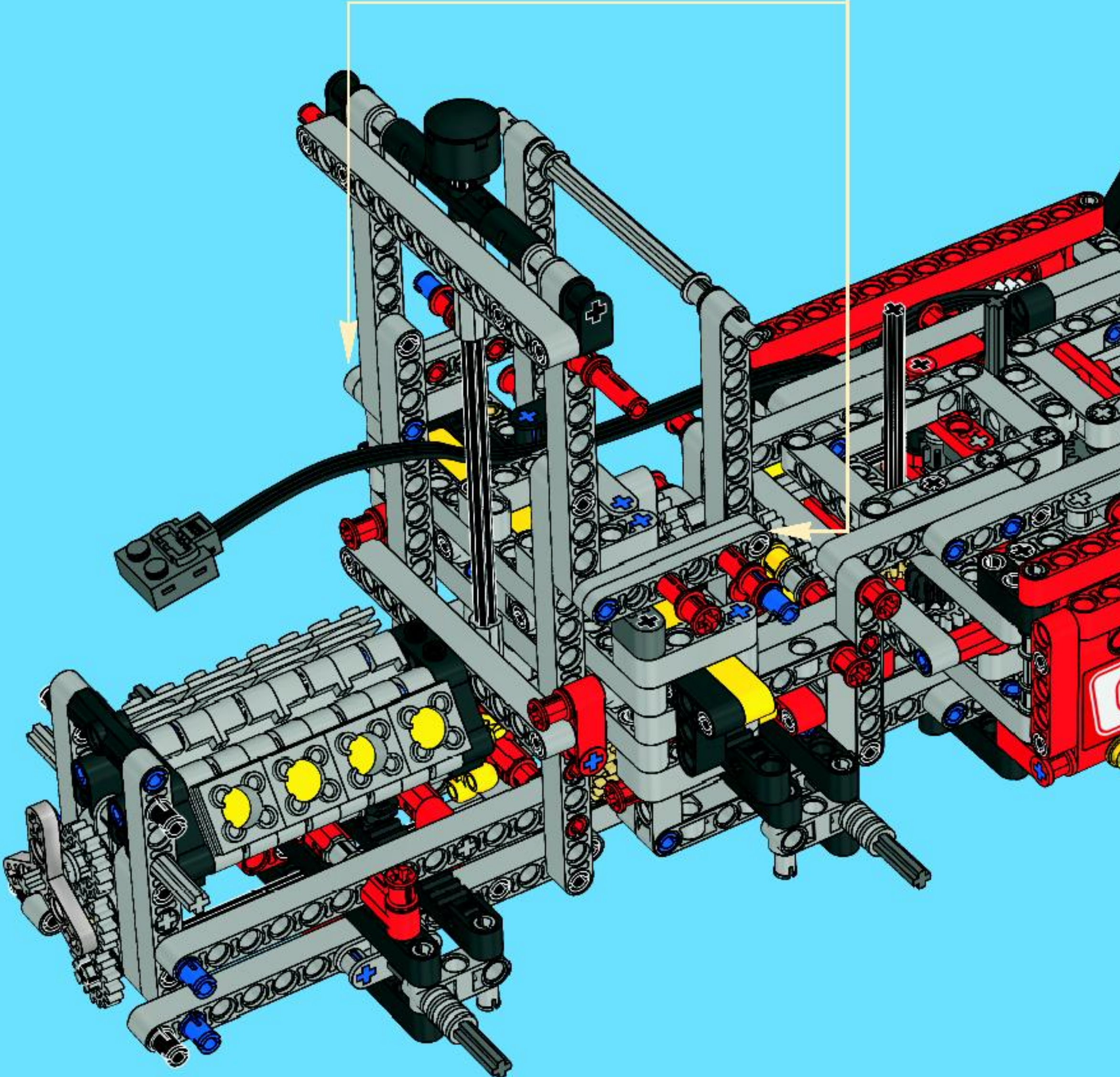
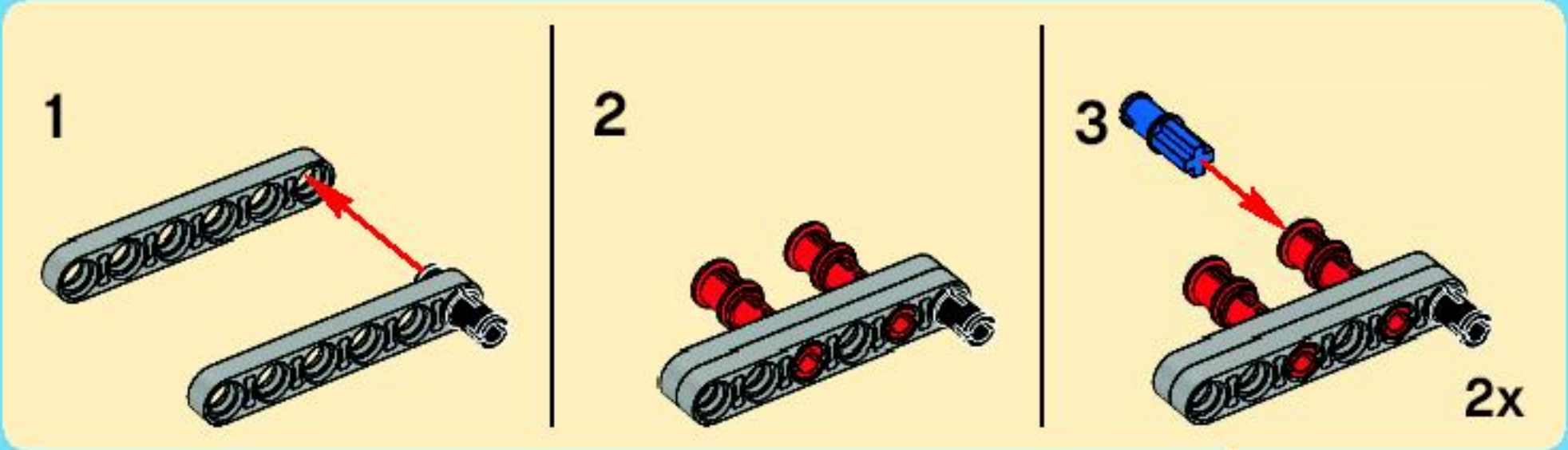
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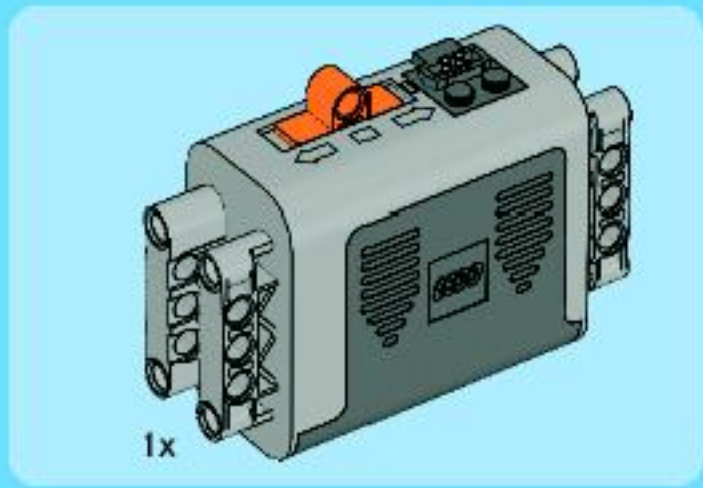




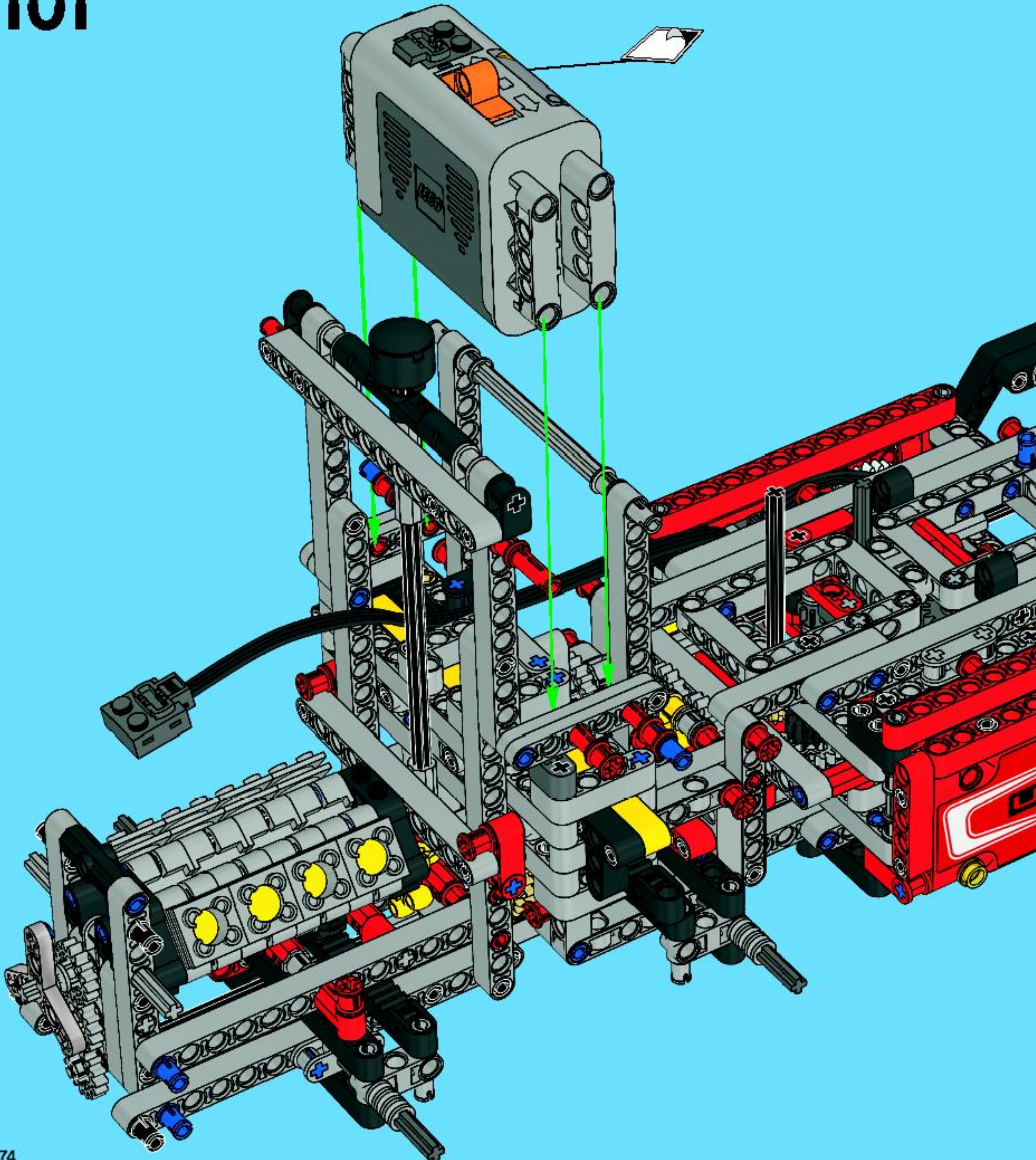
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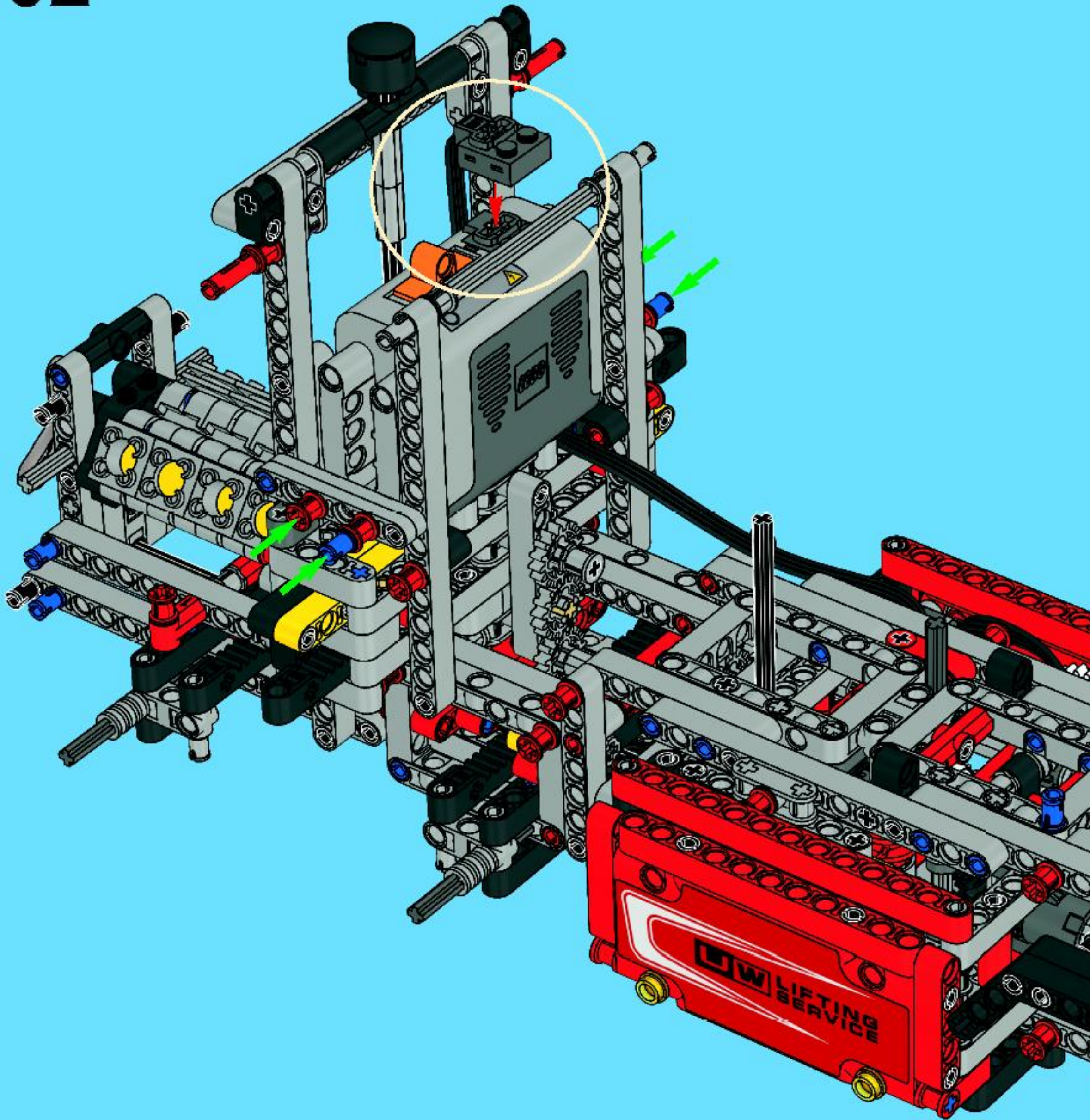


# 101

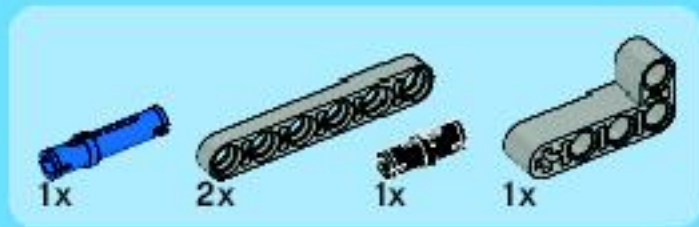




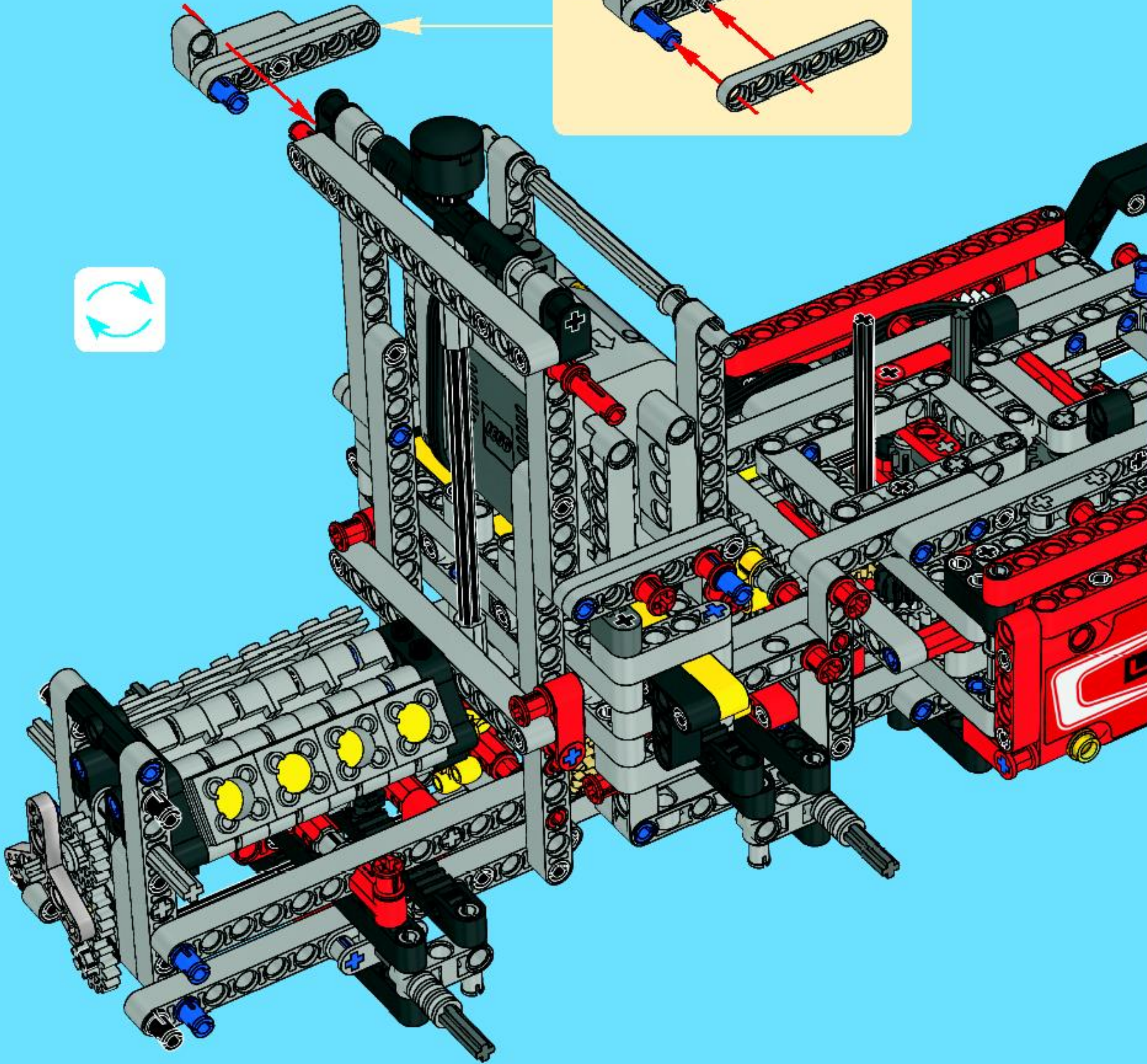
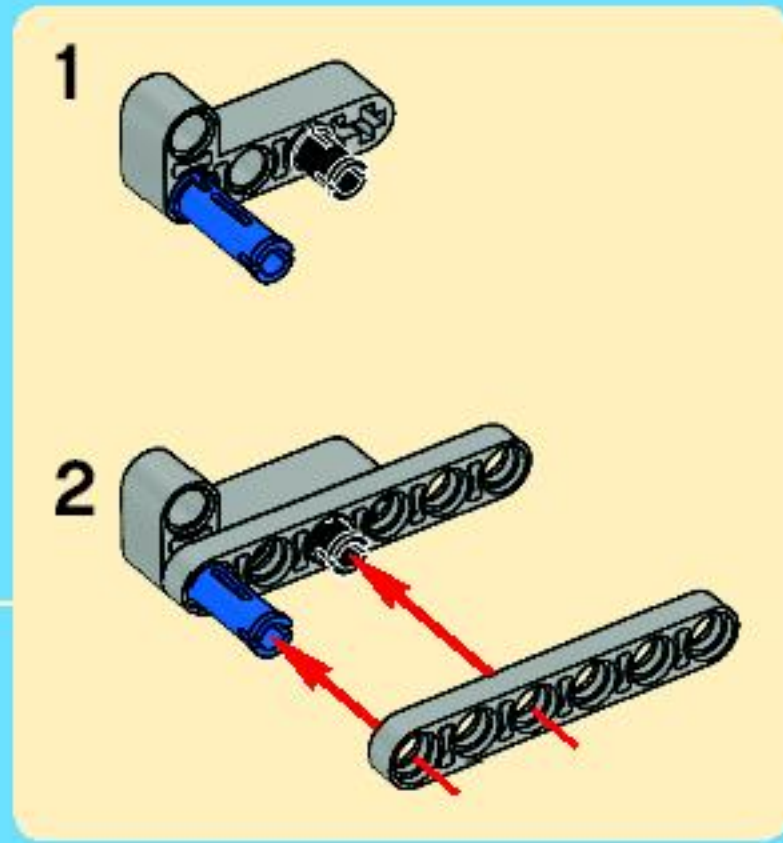
102



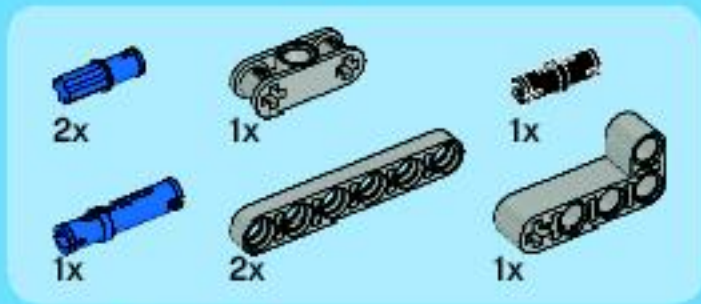




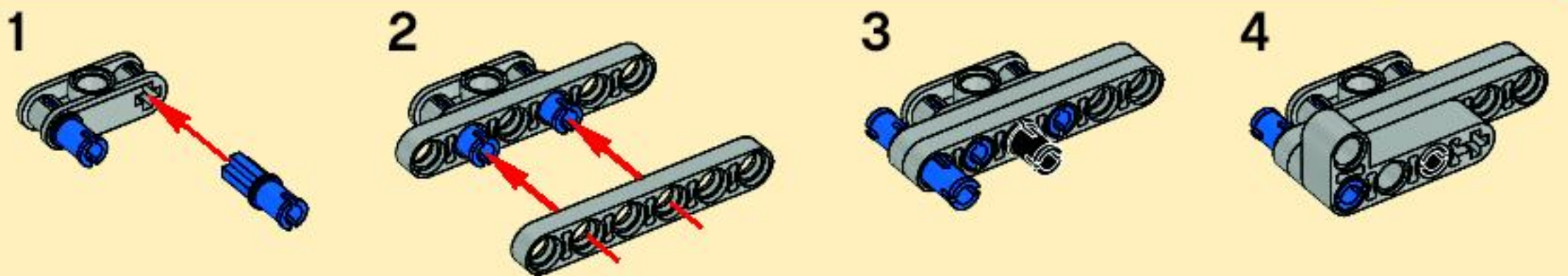
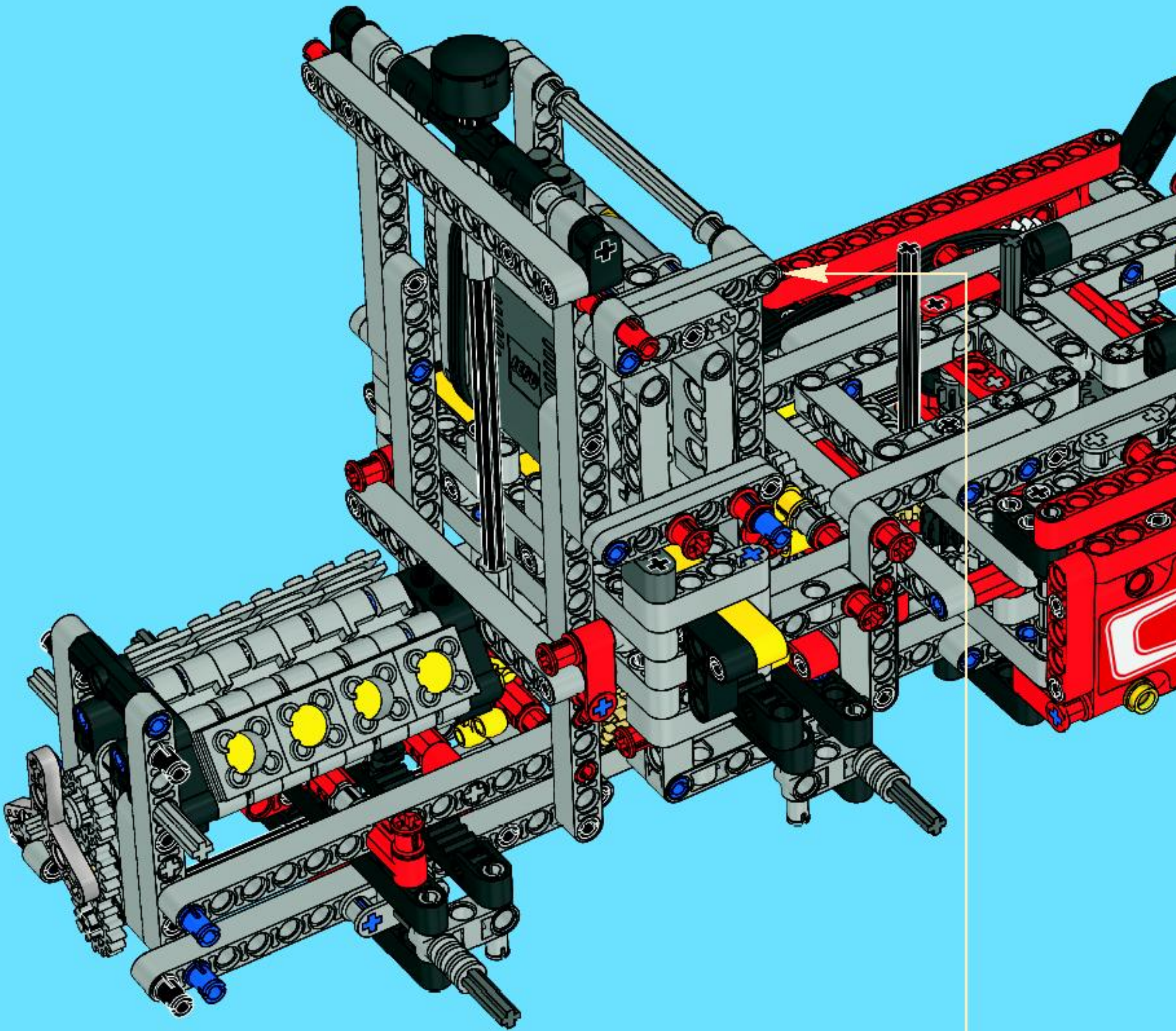
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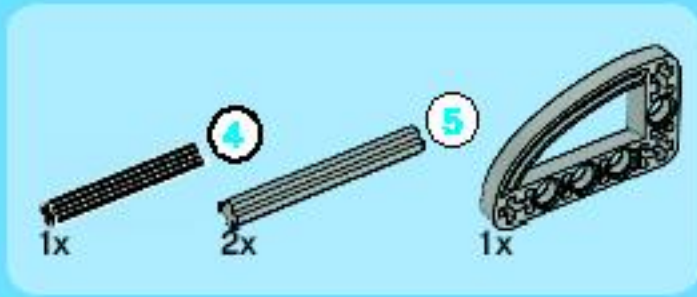
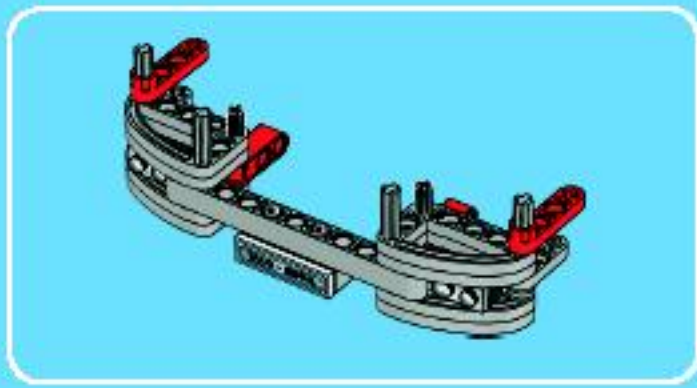




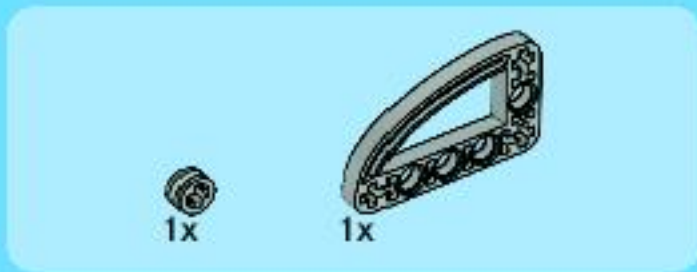
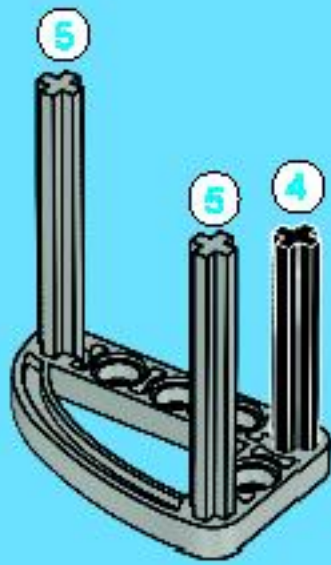
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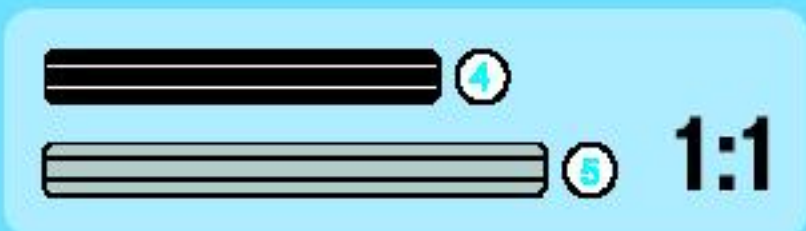
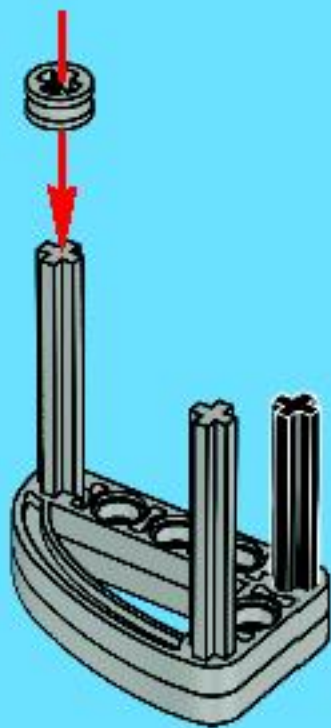




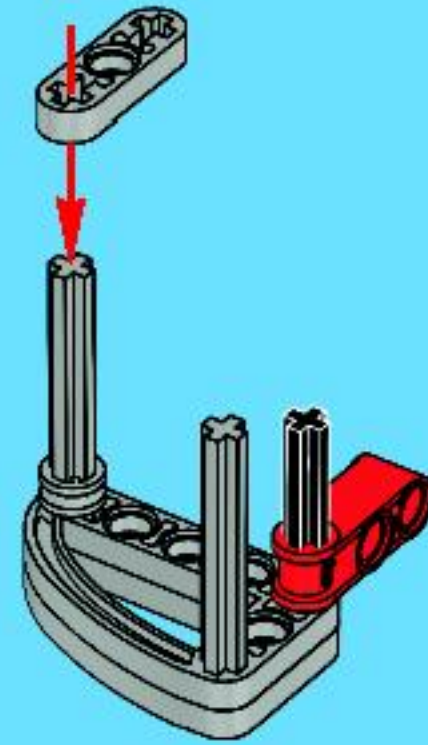
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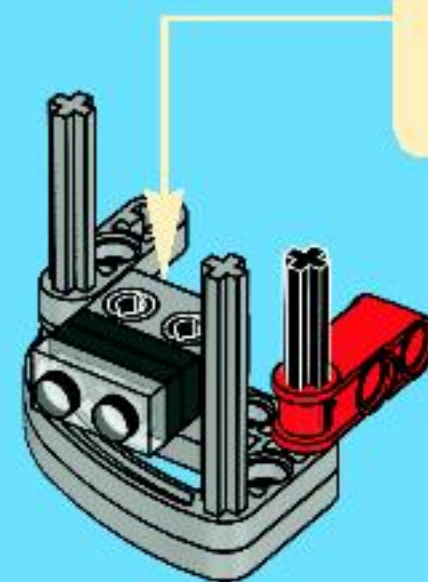
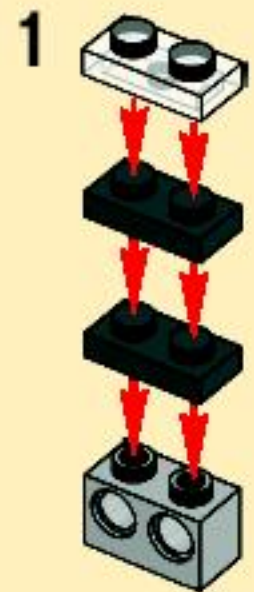
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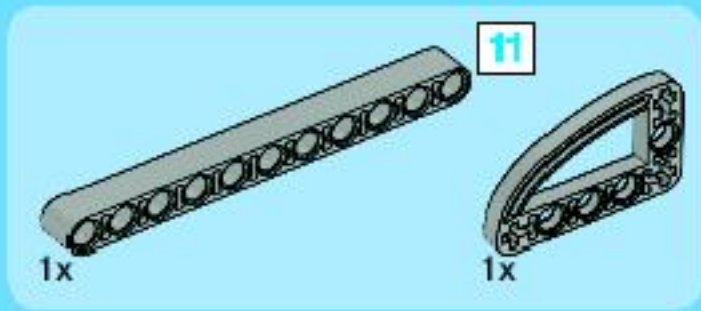
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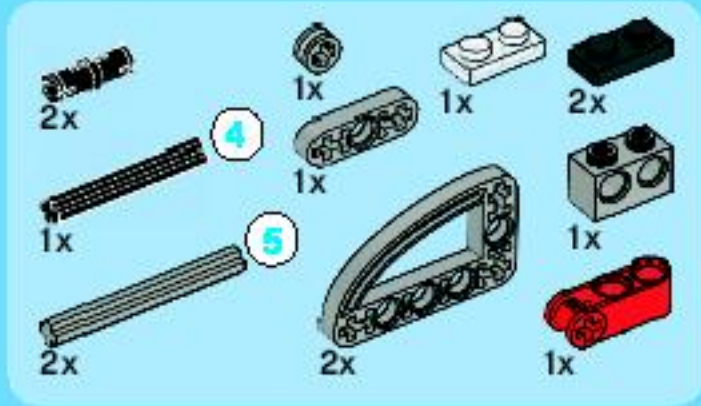
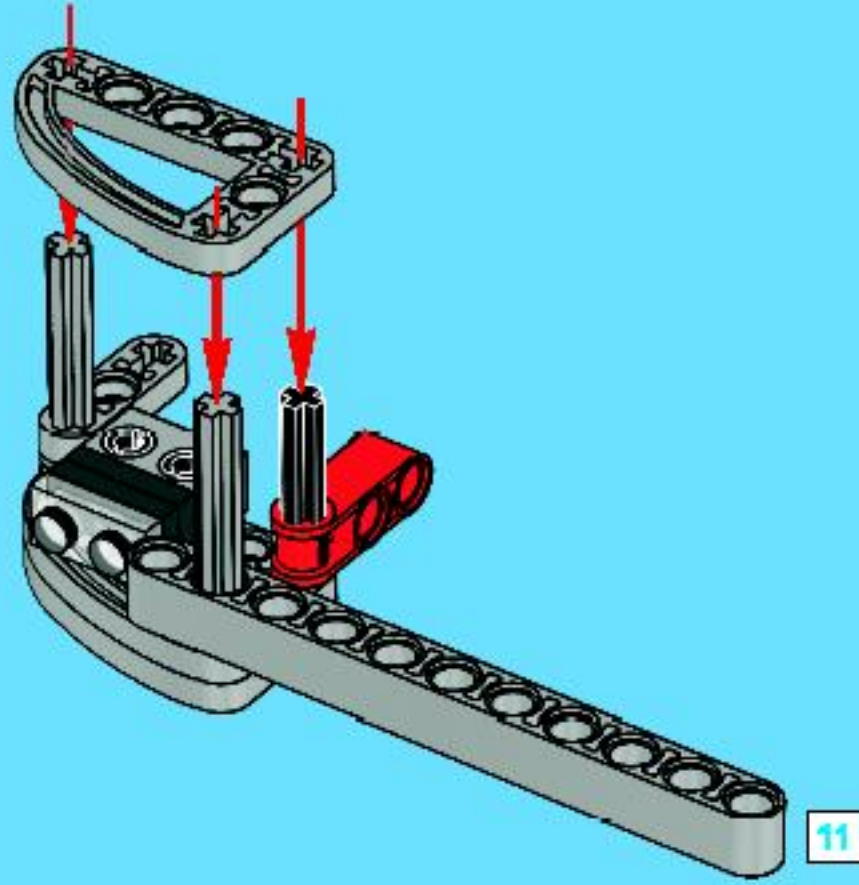
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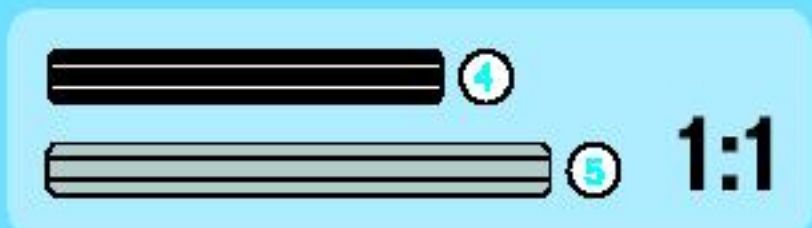
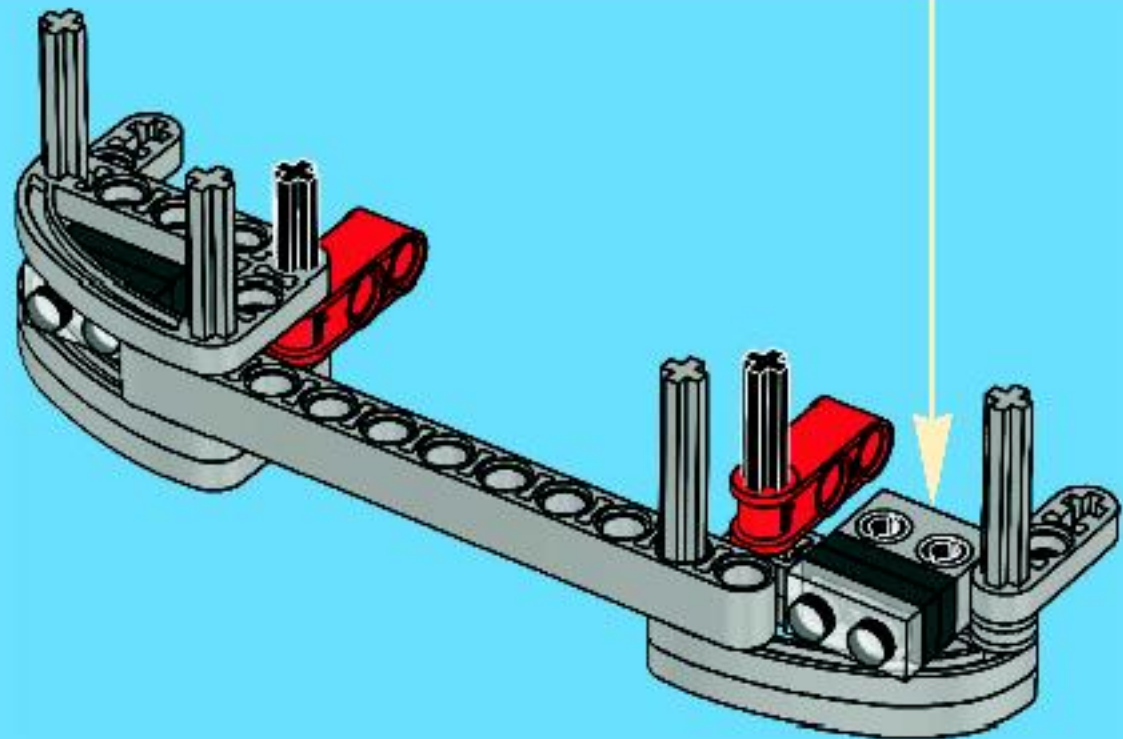
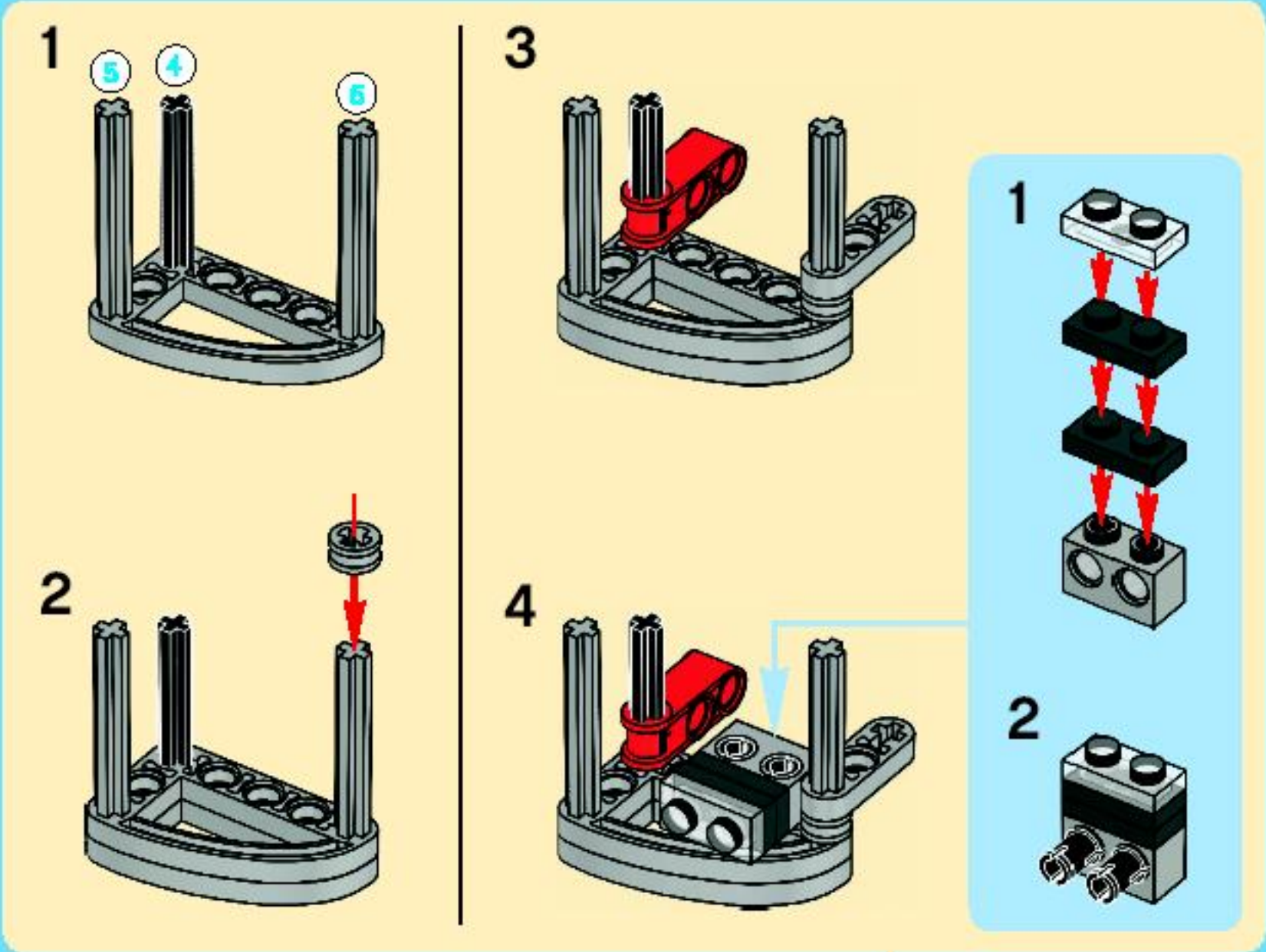




5



6

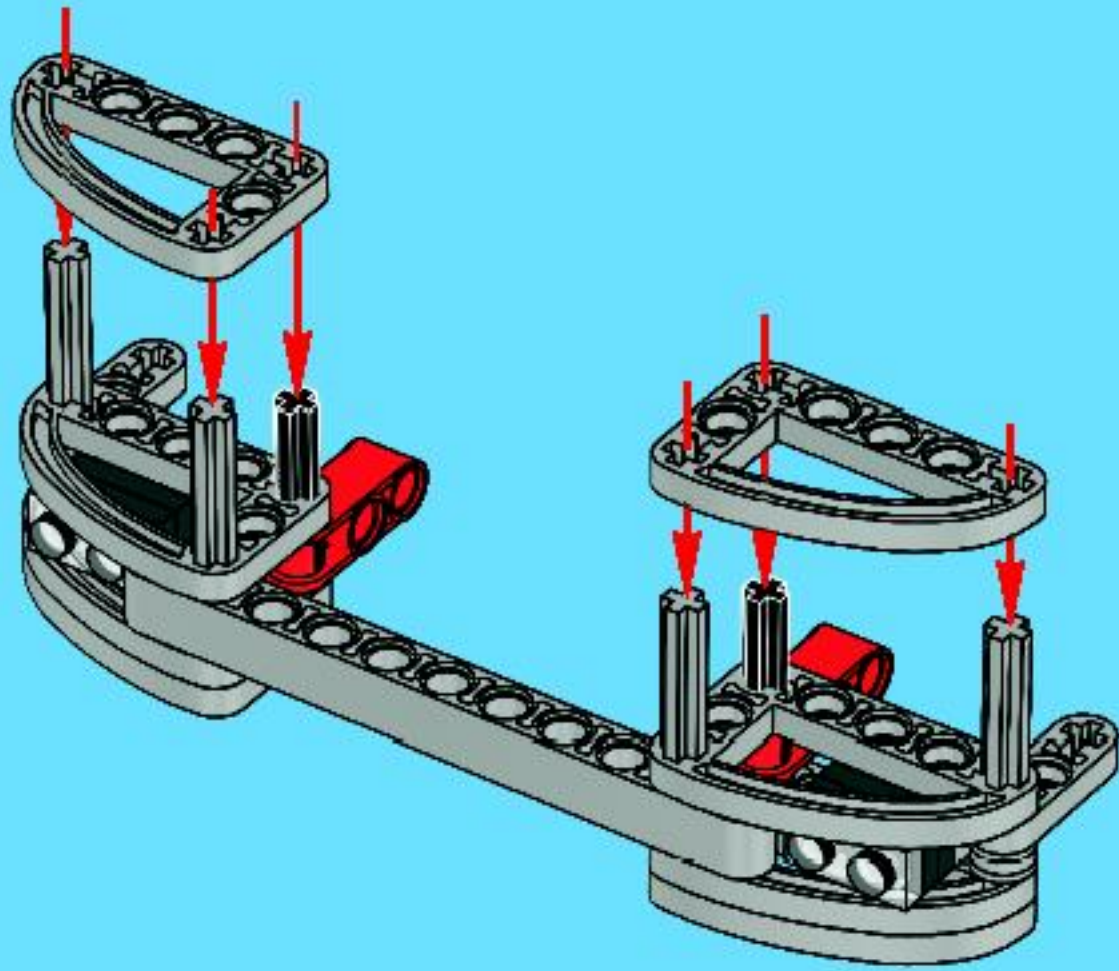






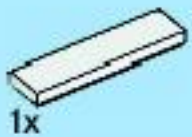
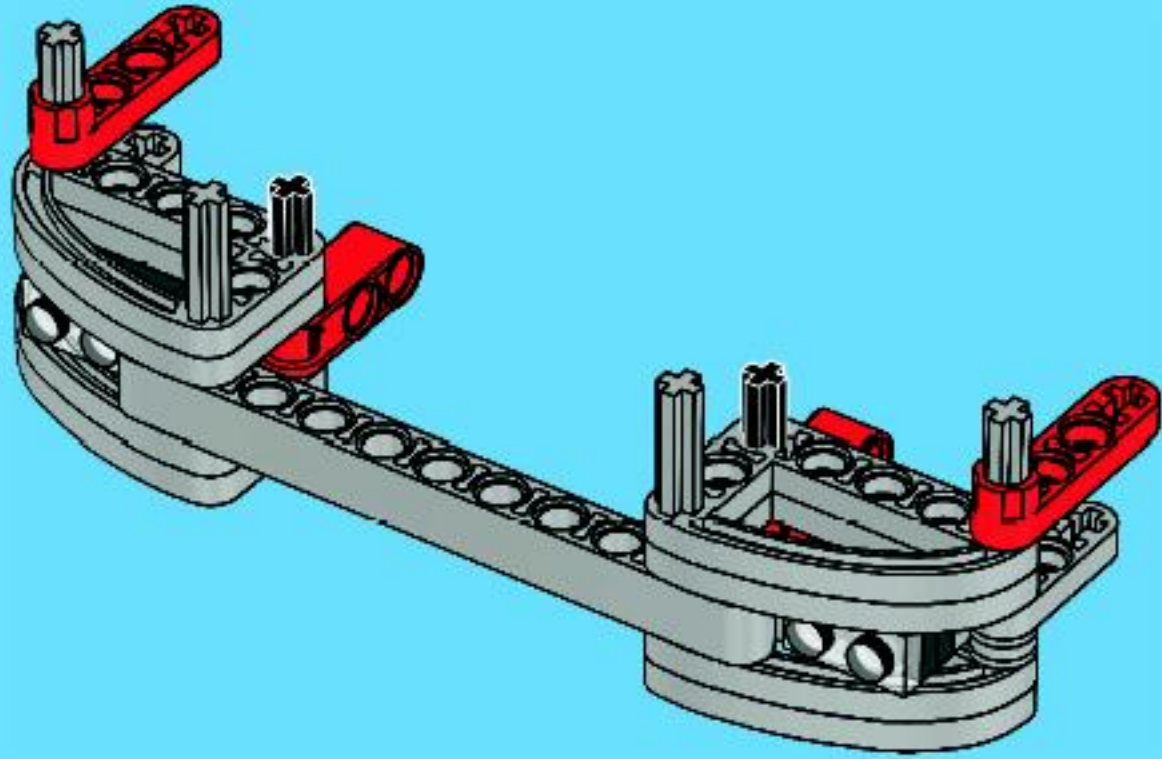
3x

7



2x

8



1x

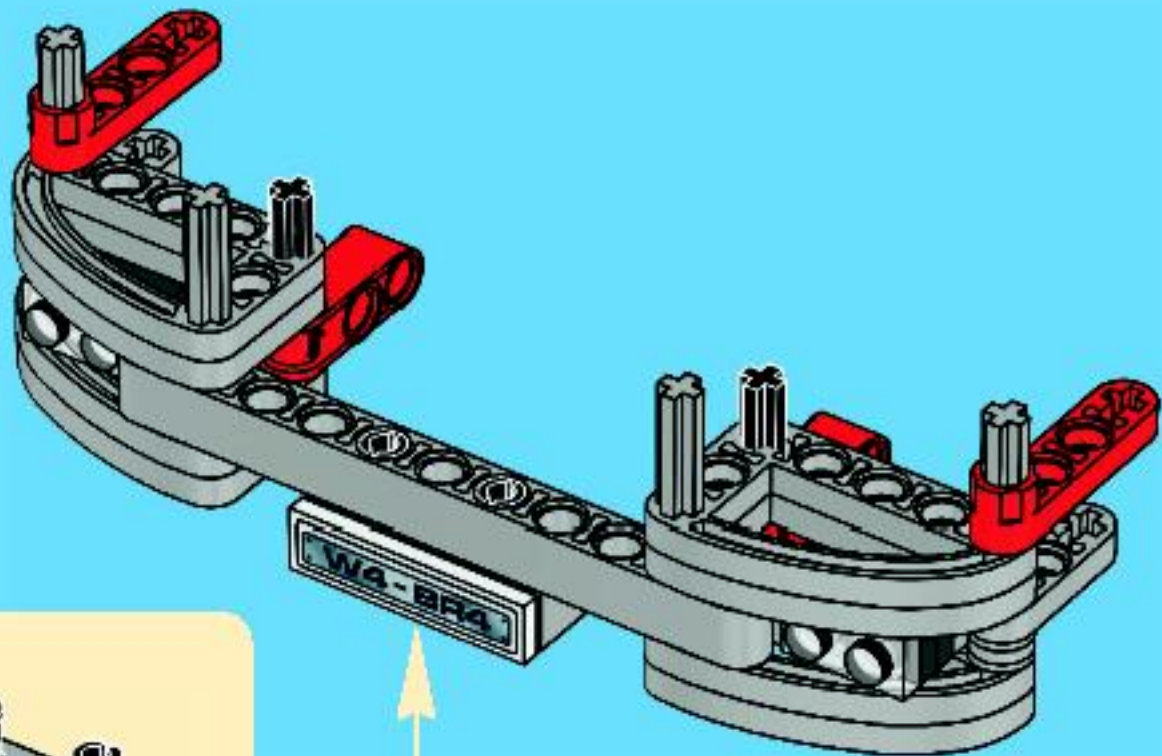


2x

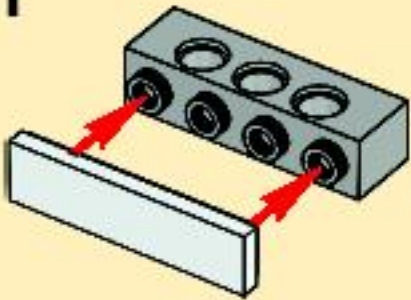


1x

9



1

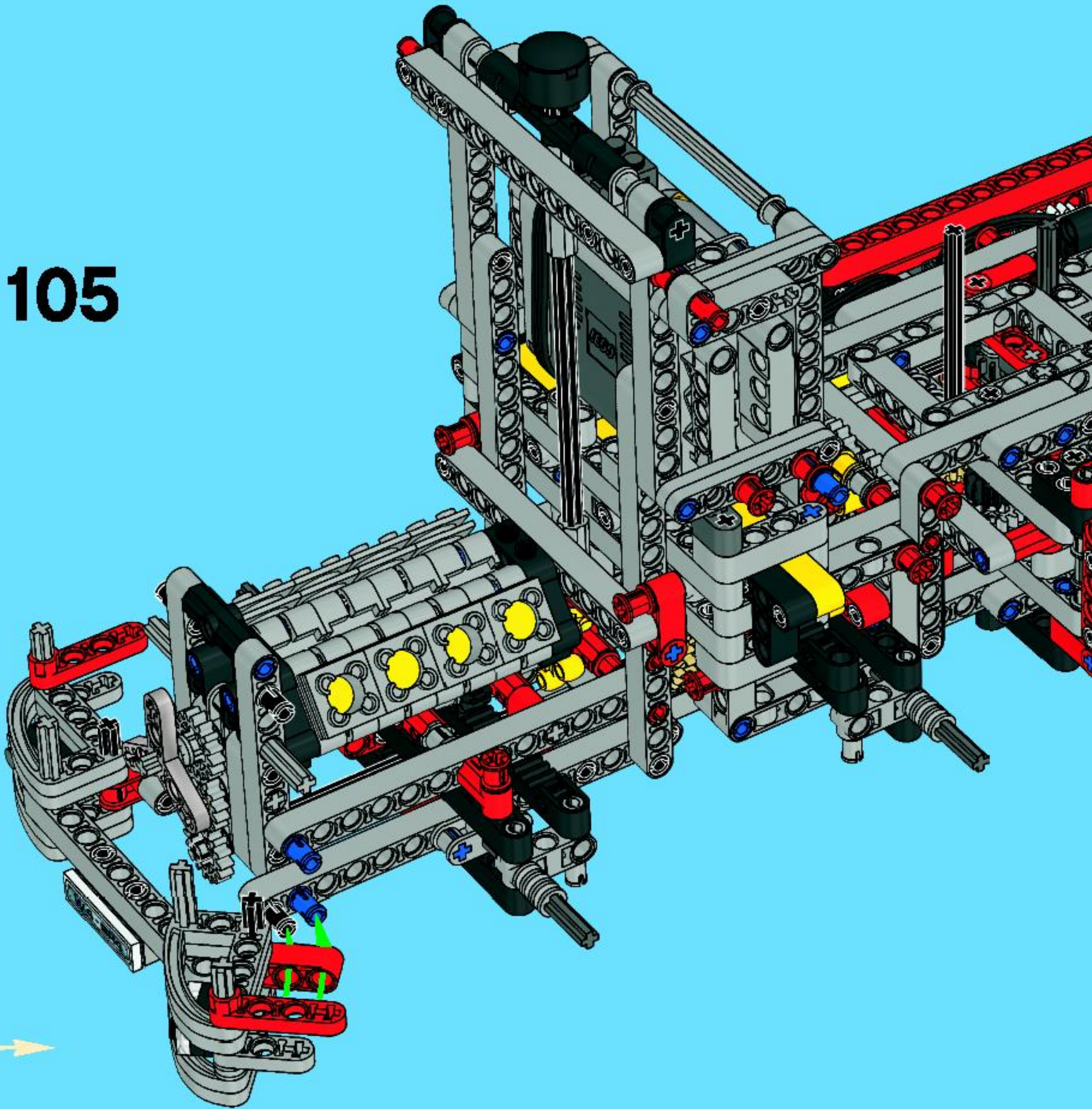


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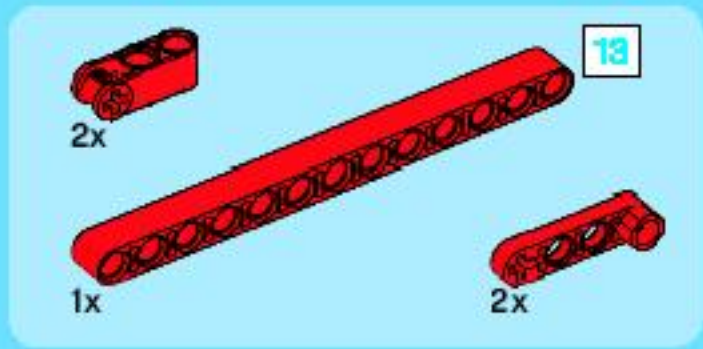




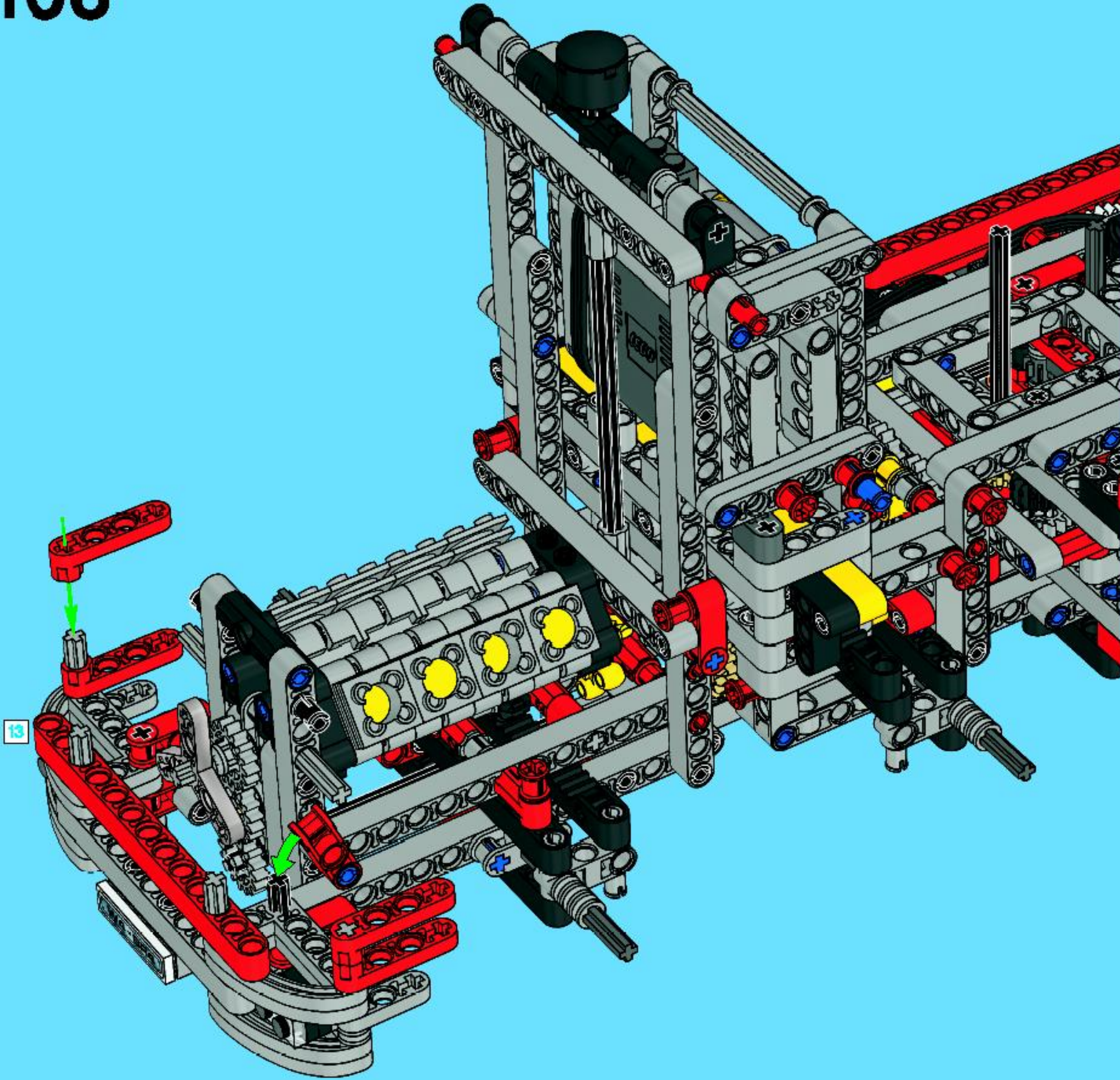
105



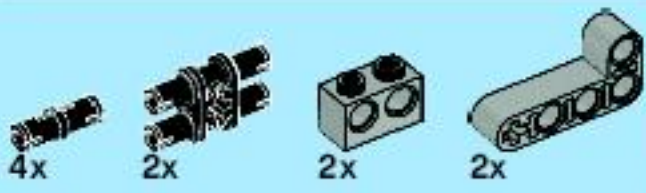




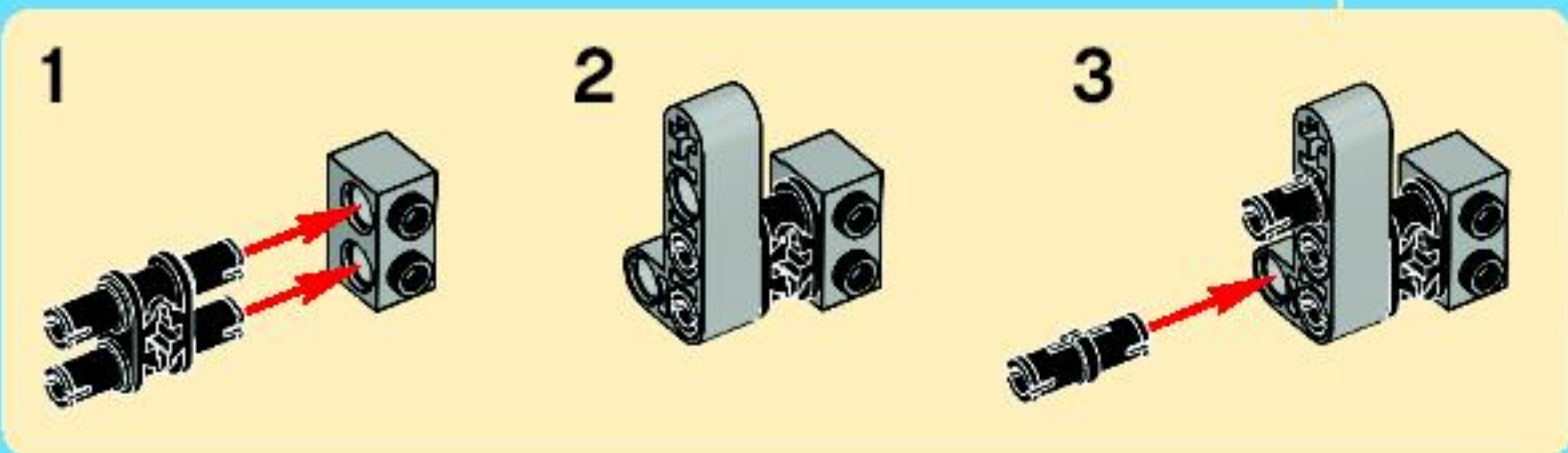
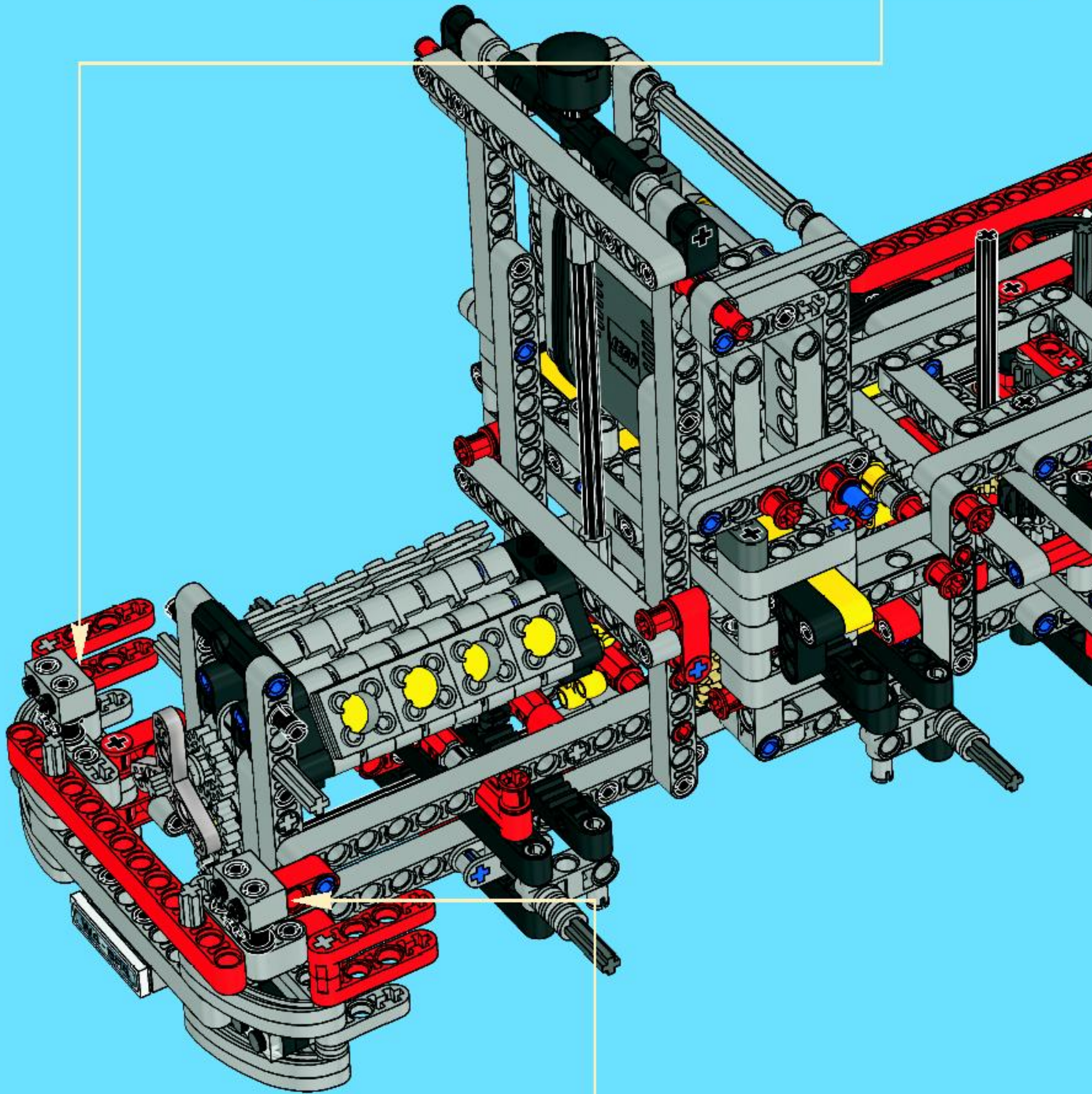
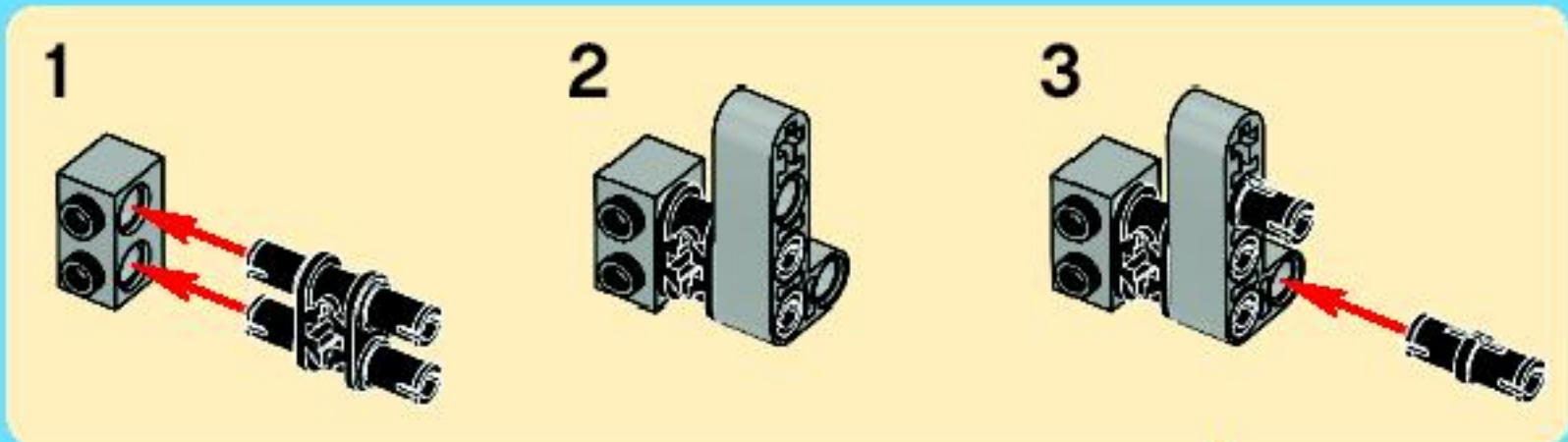
# 106







# 107







# TECHNIC

8265



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**+ power functions**



8265

+



8293

=





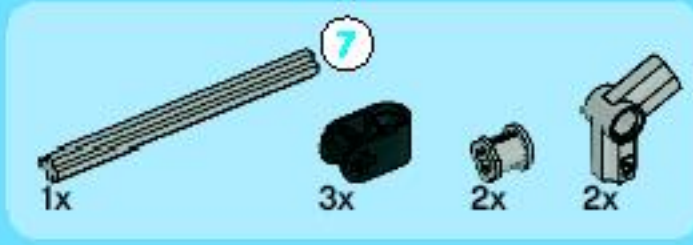
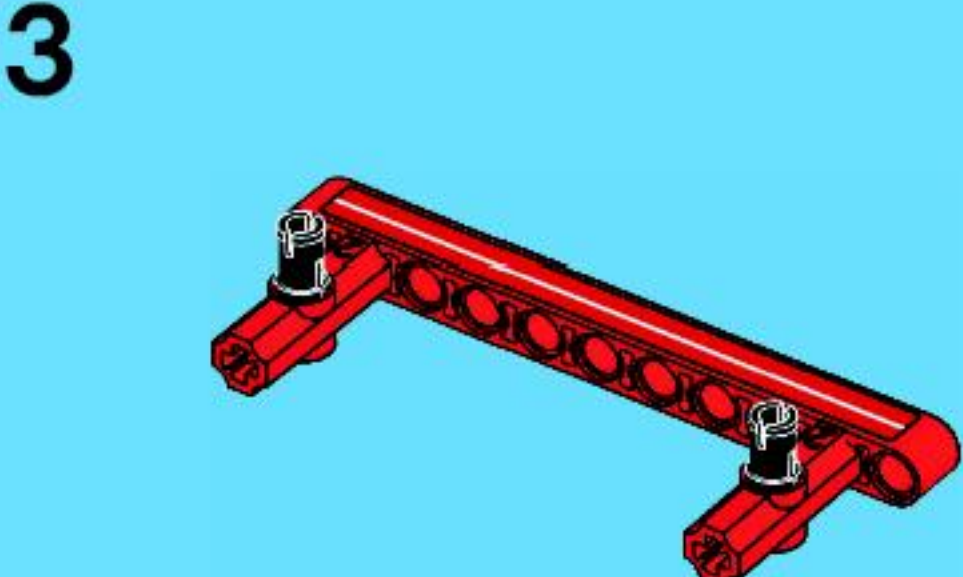
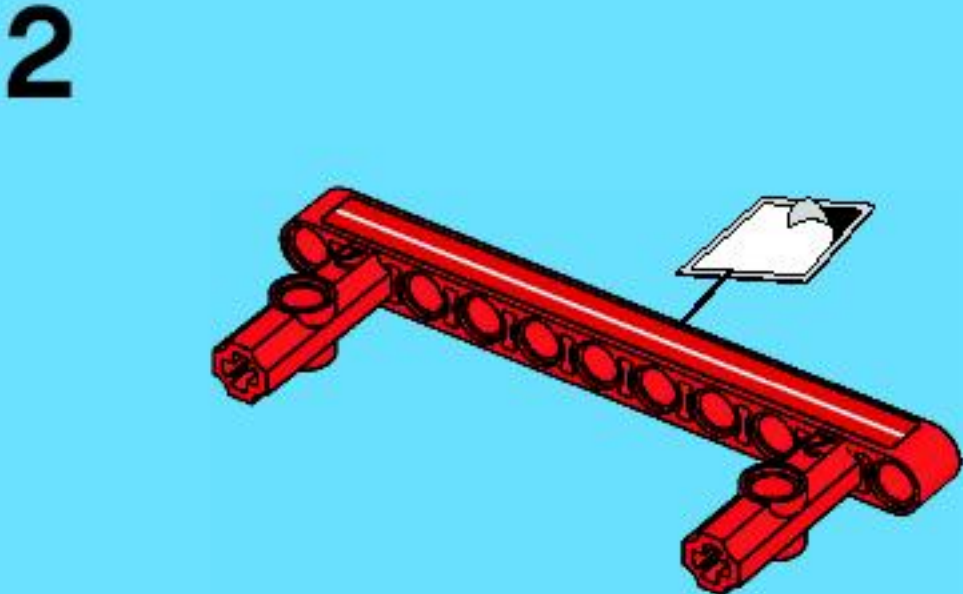
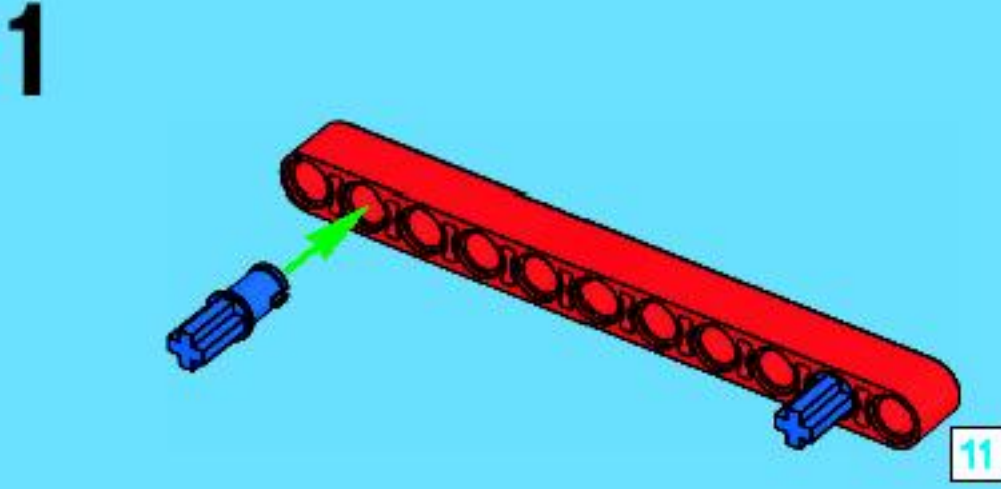
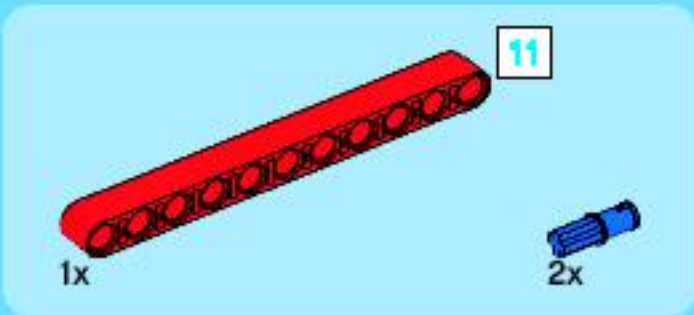
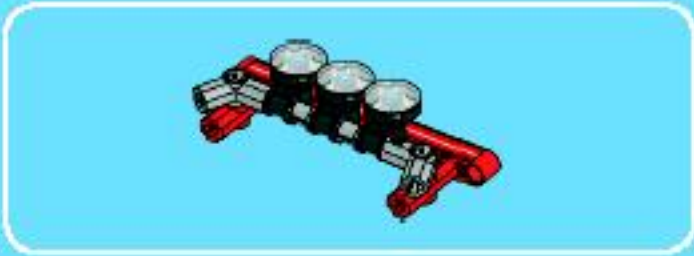


# TECHNIC

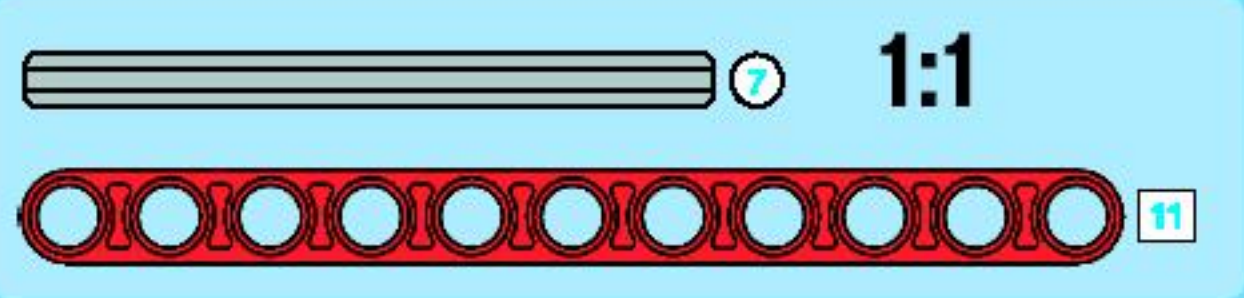
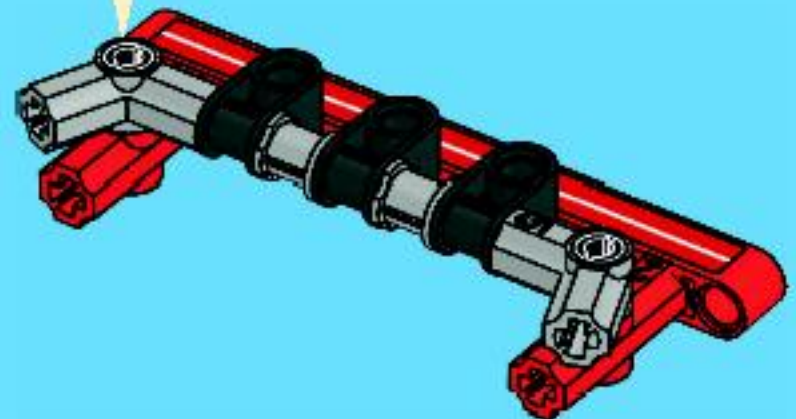
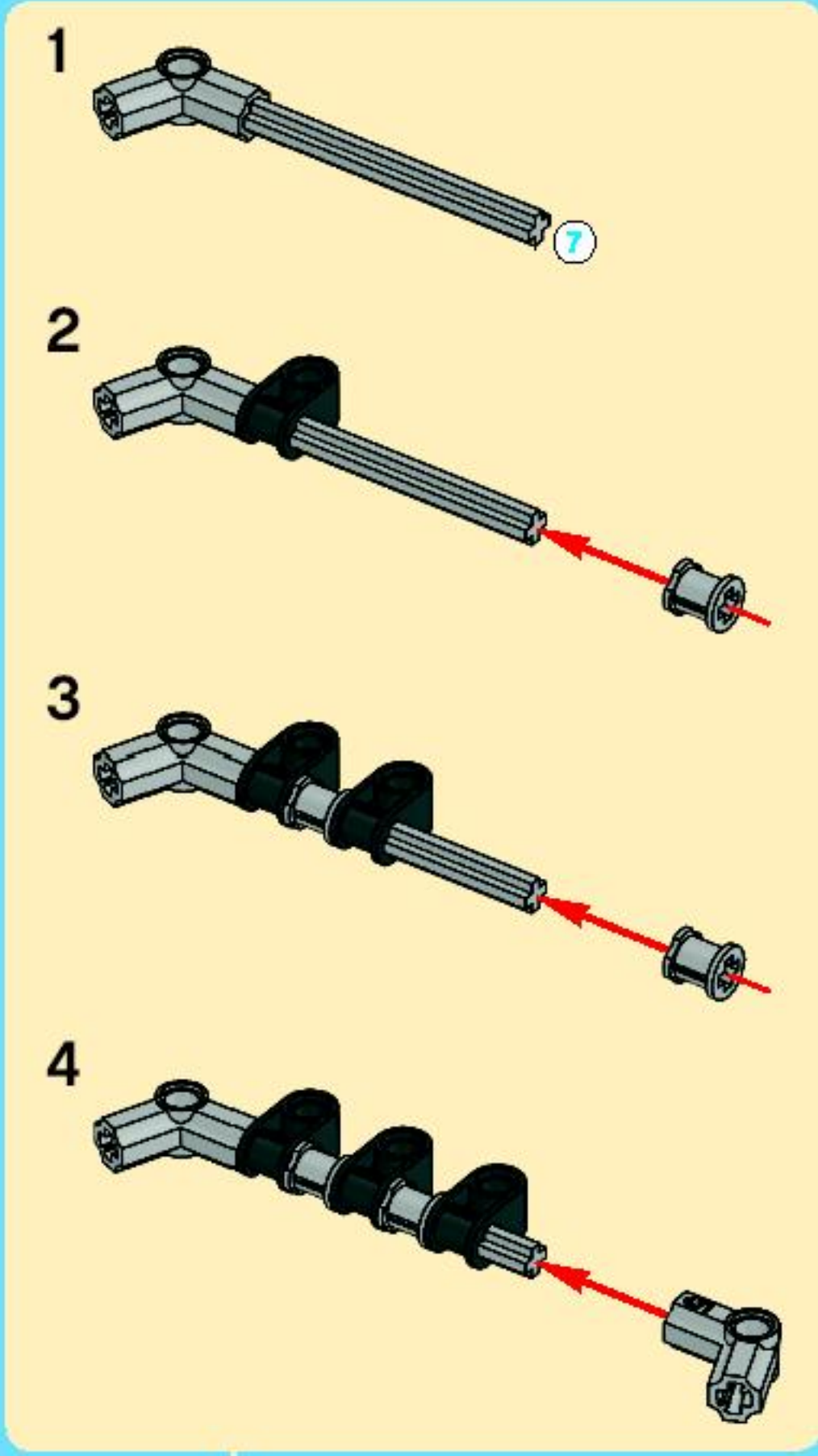
8258







4







3x

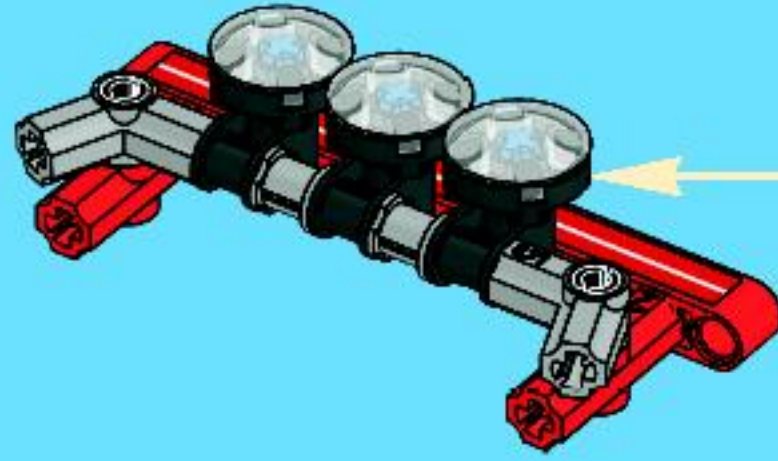


3x



3x

5



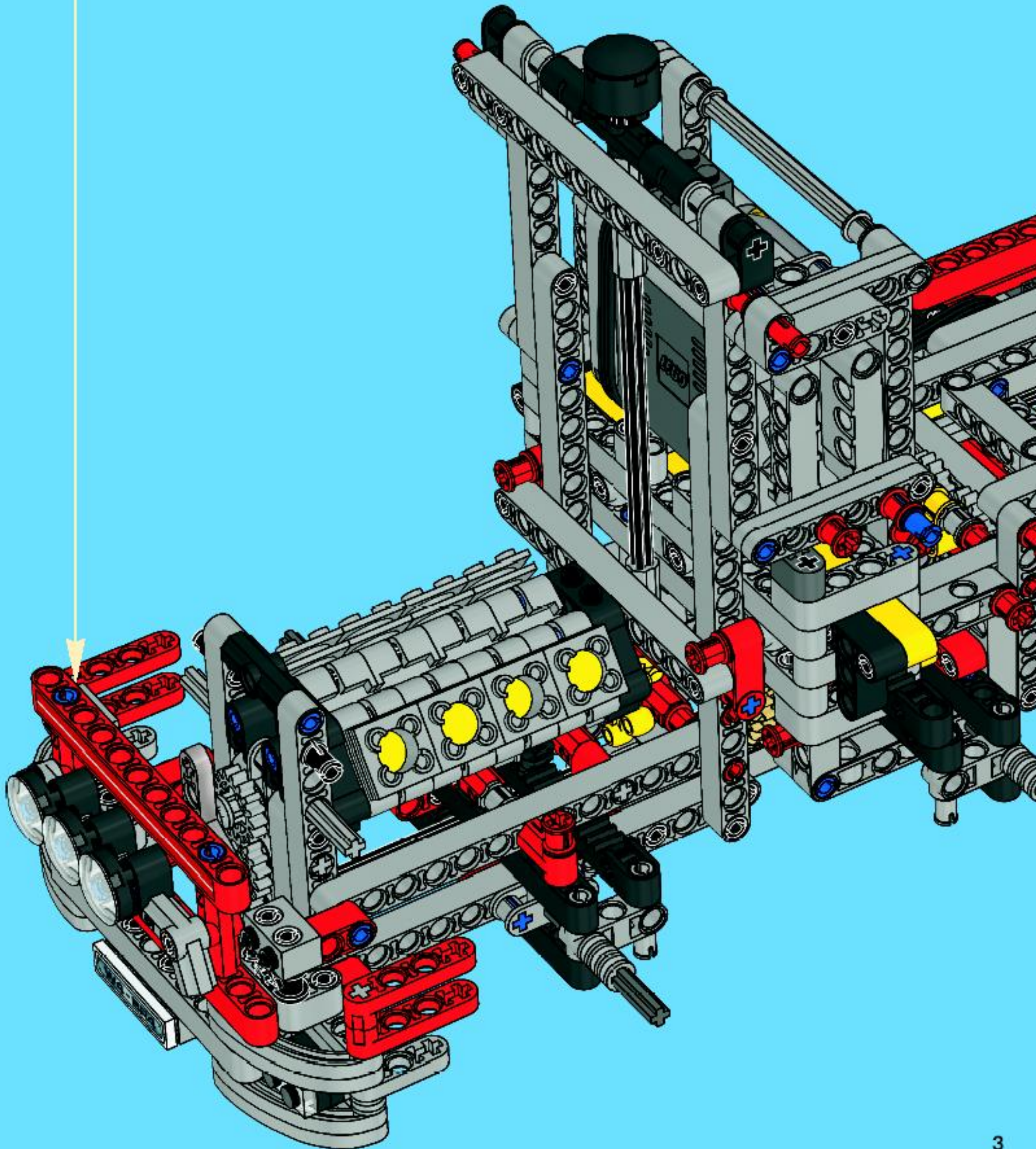
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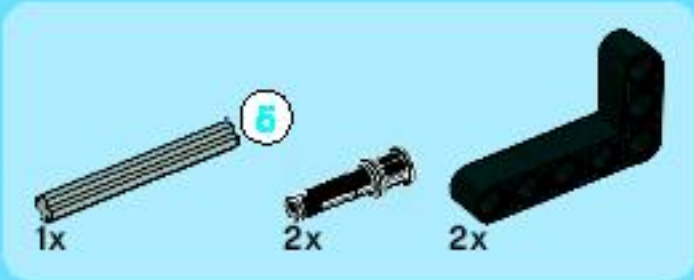
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3x

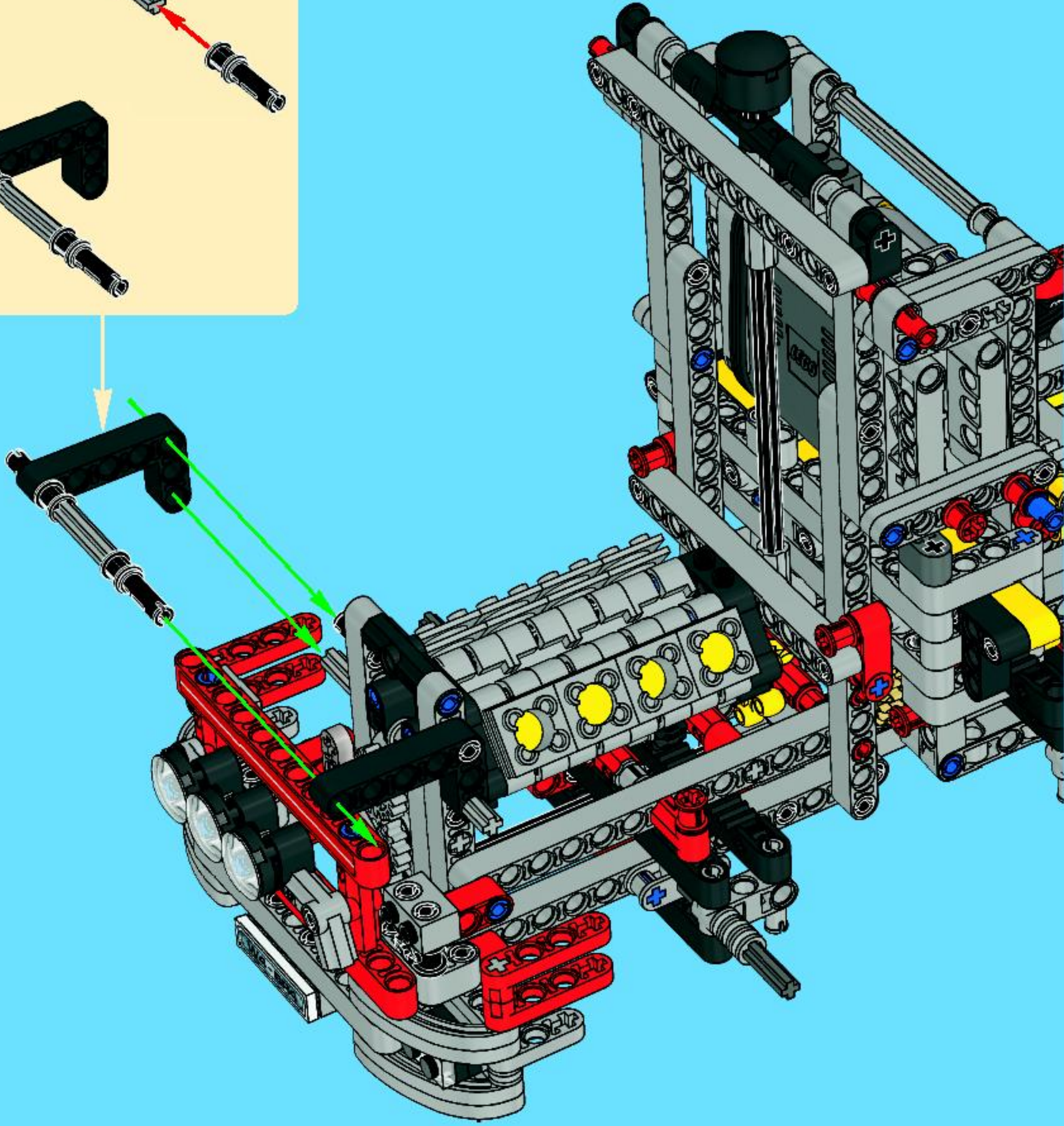
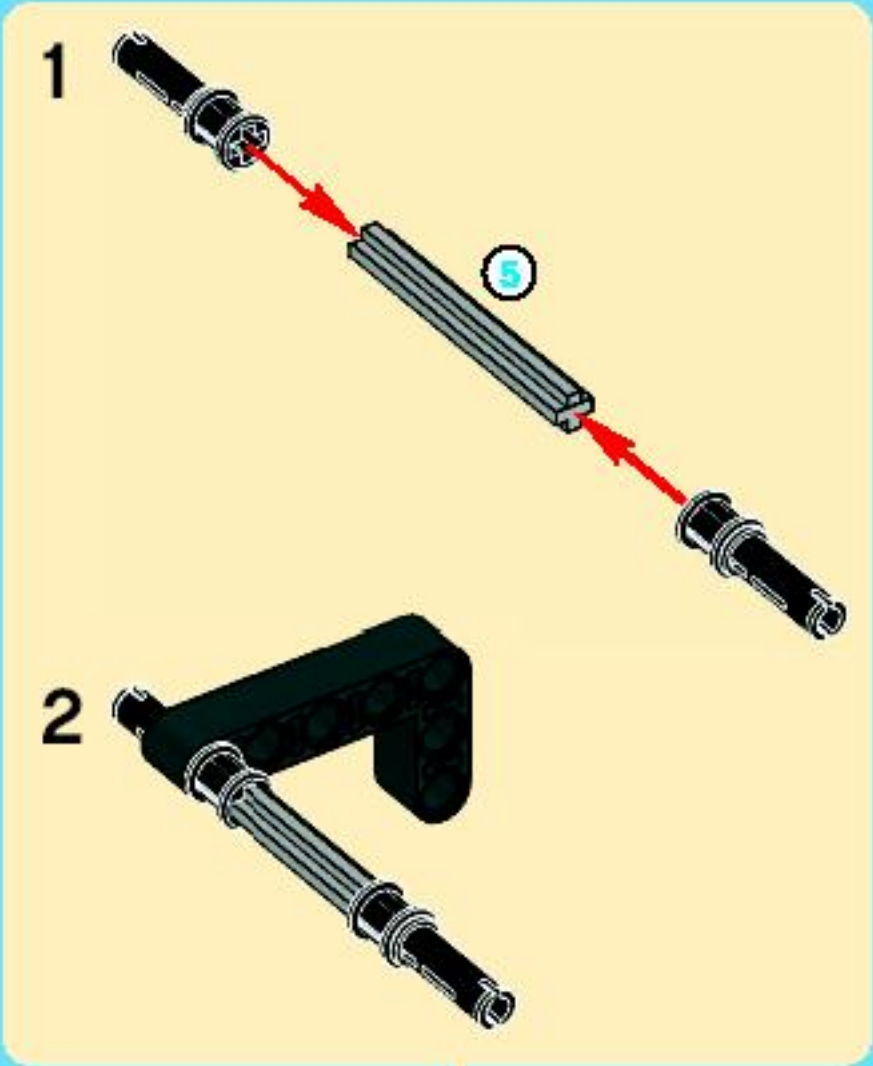
108



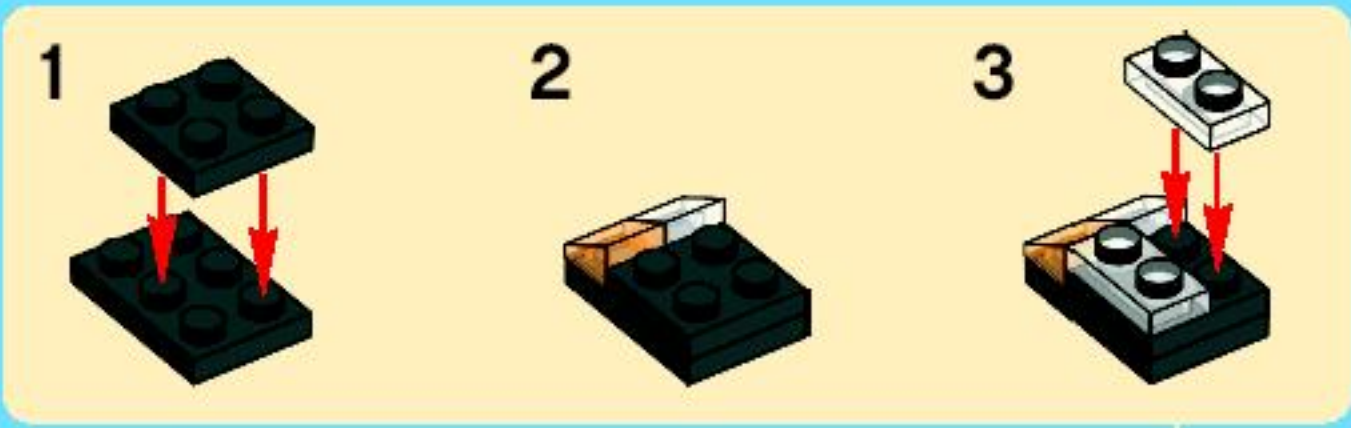




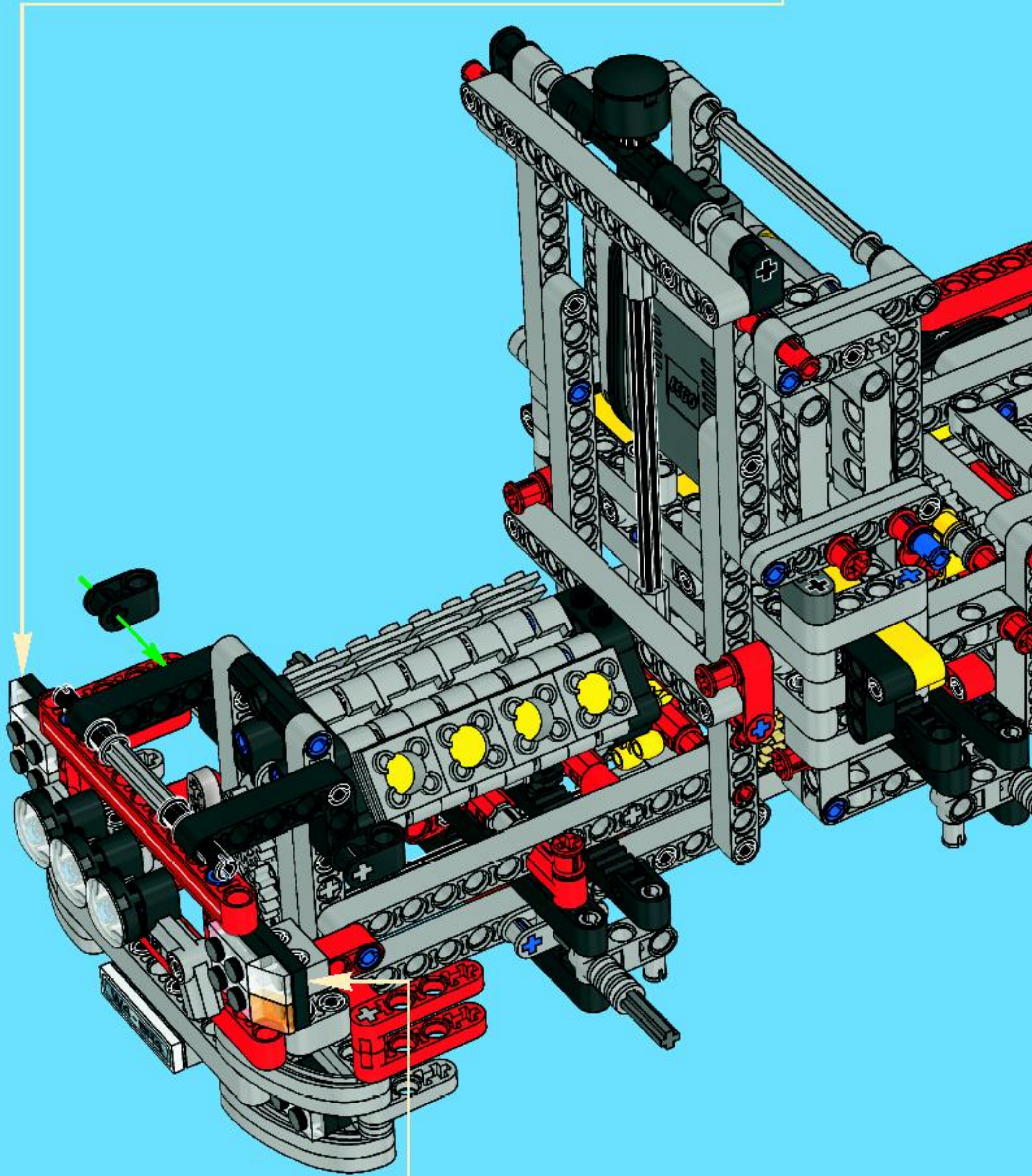
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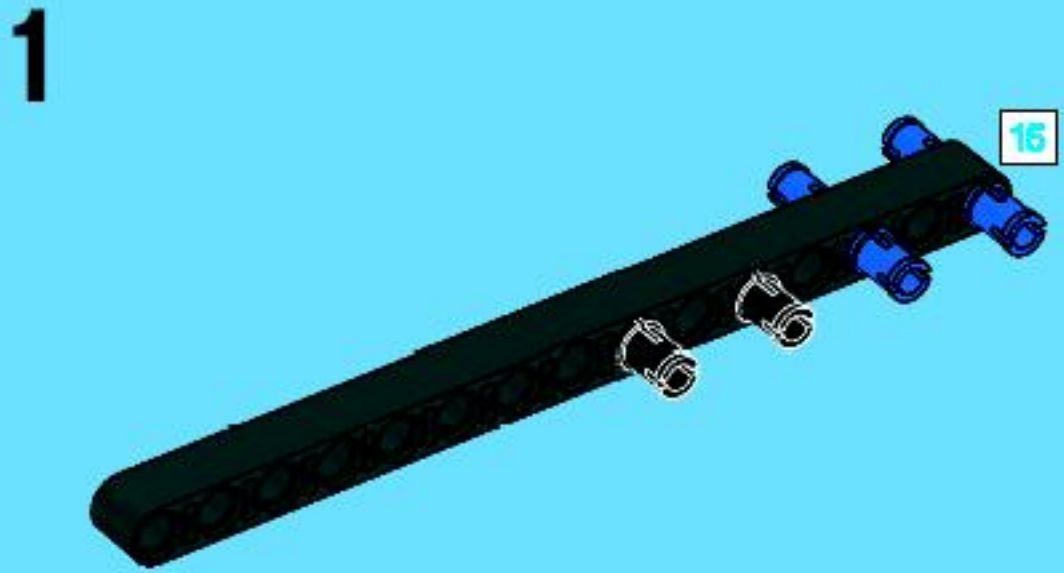
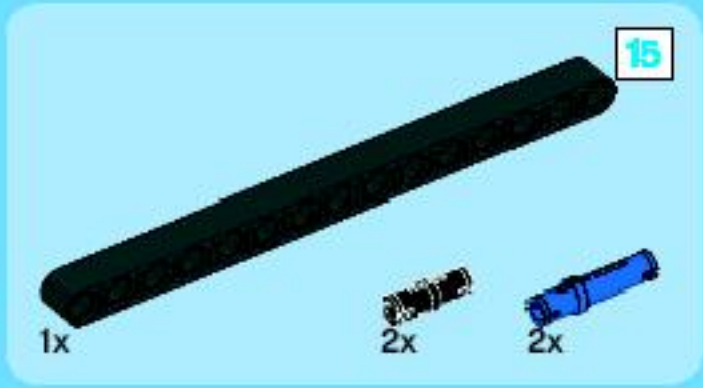
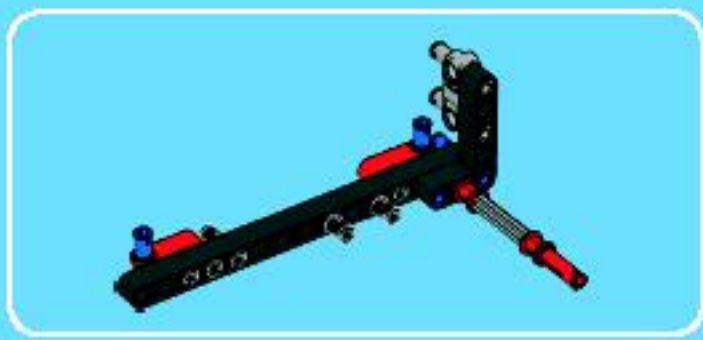




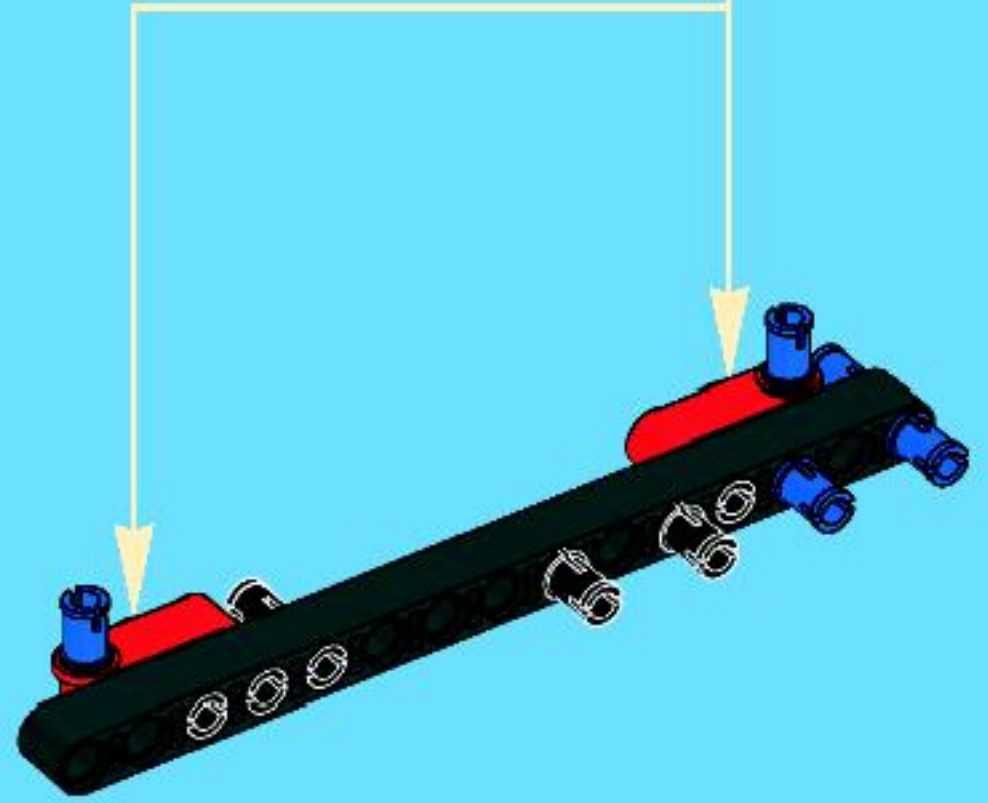
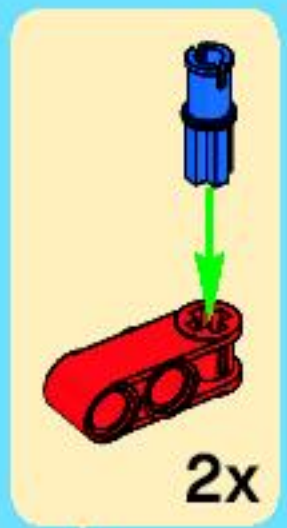
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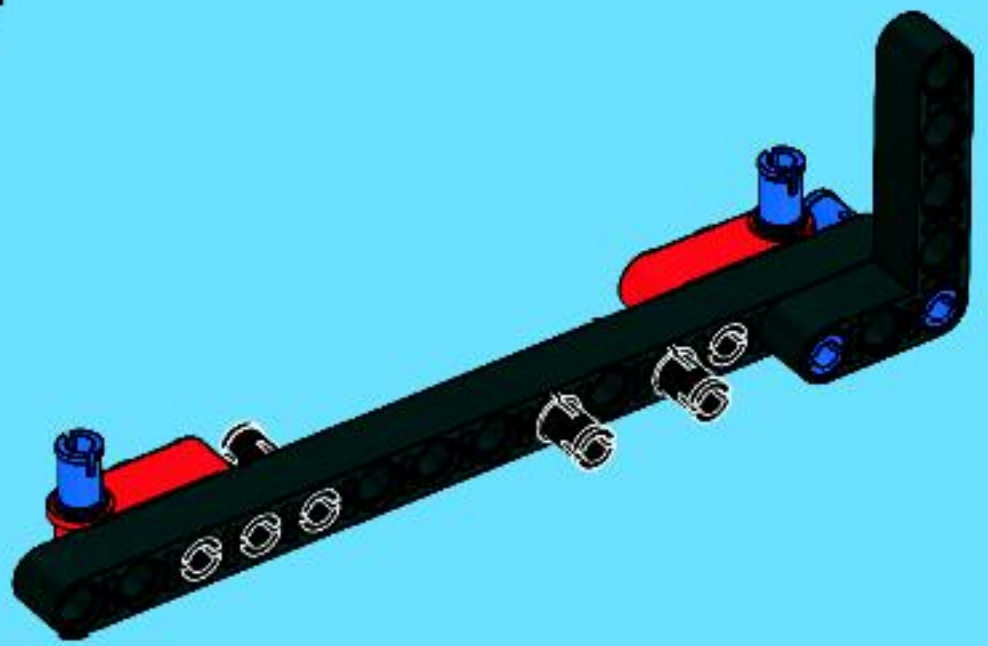




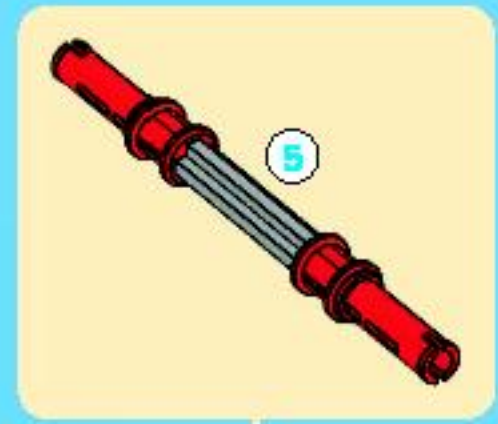
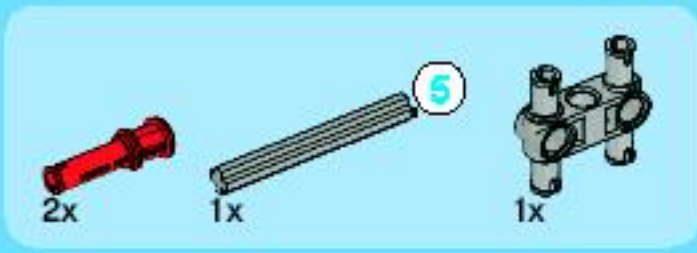
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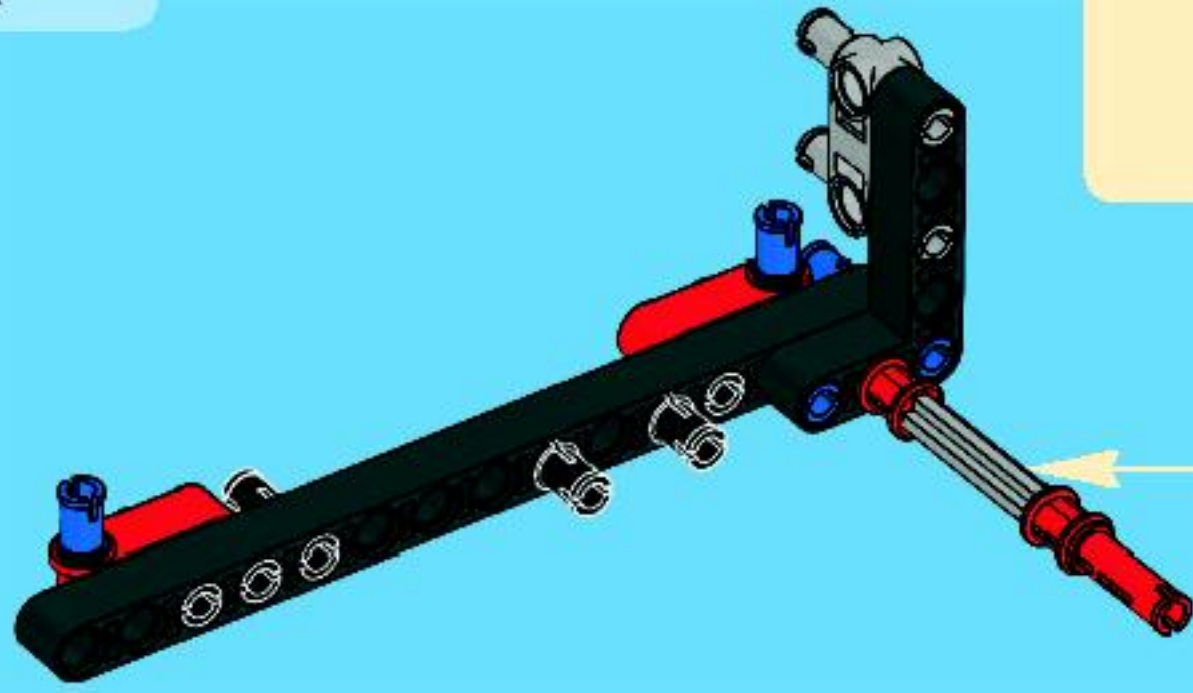
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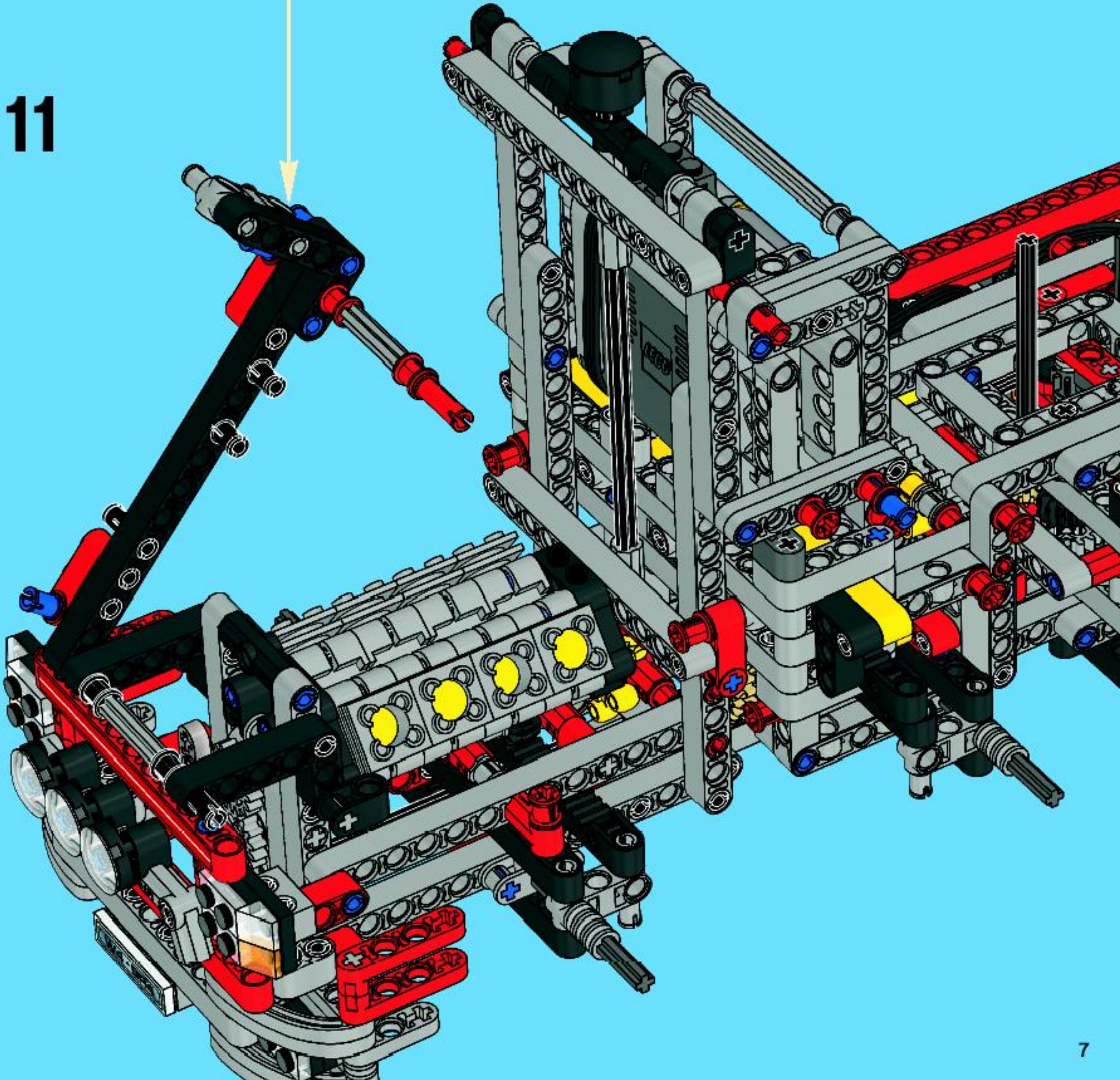




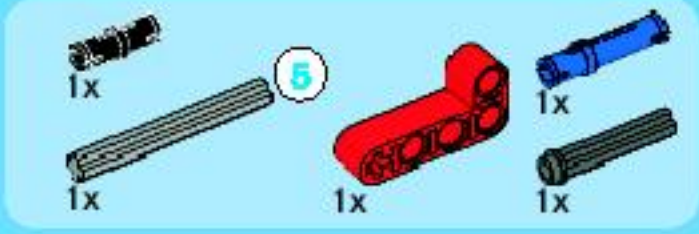
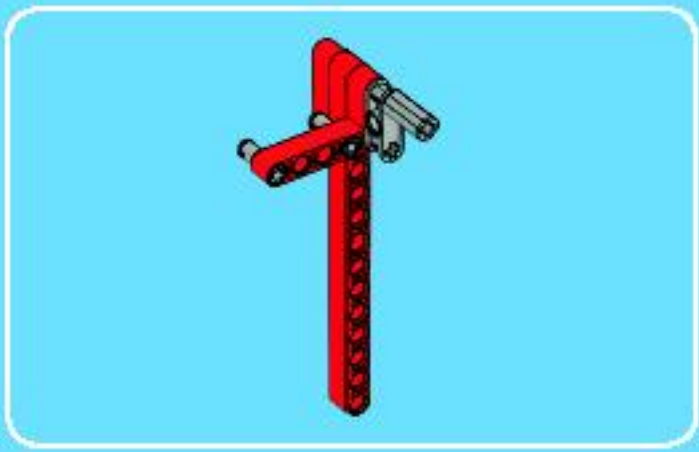
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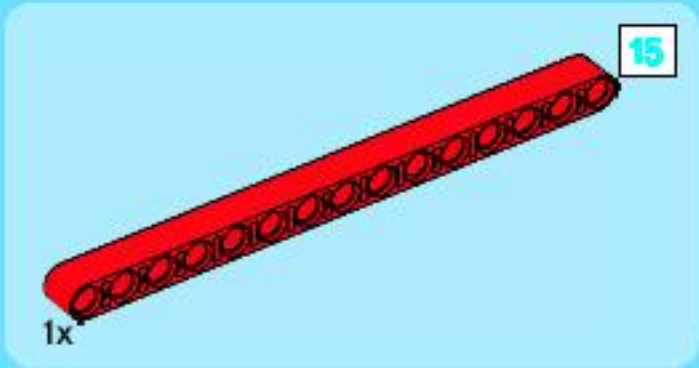
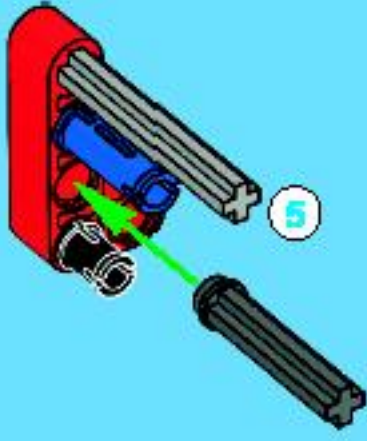
111



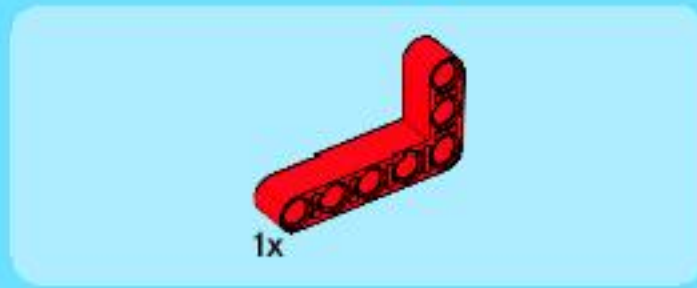
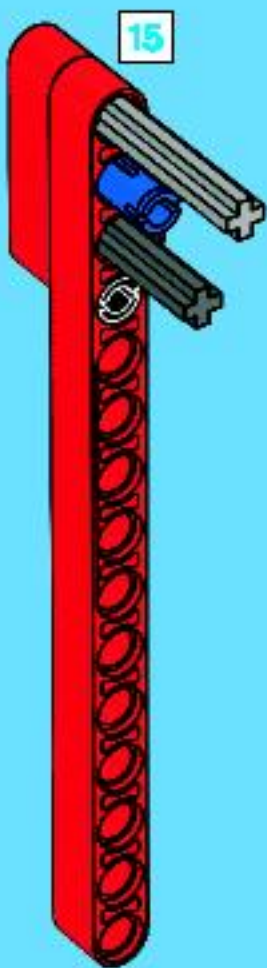




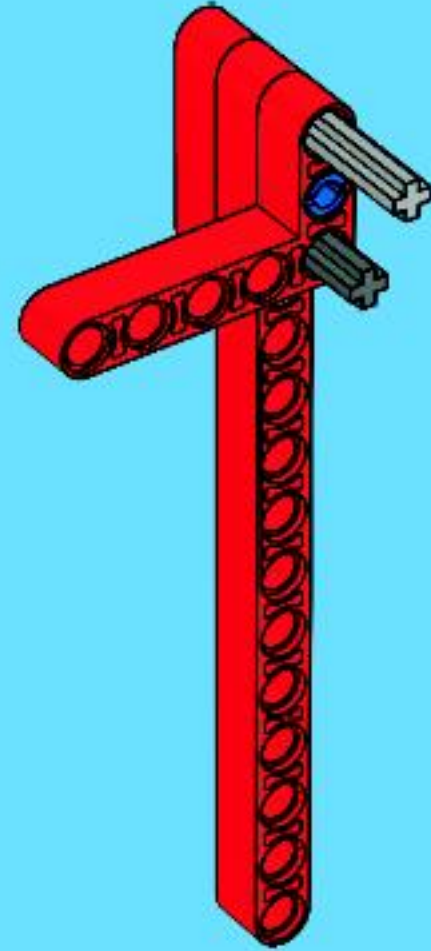
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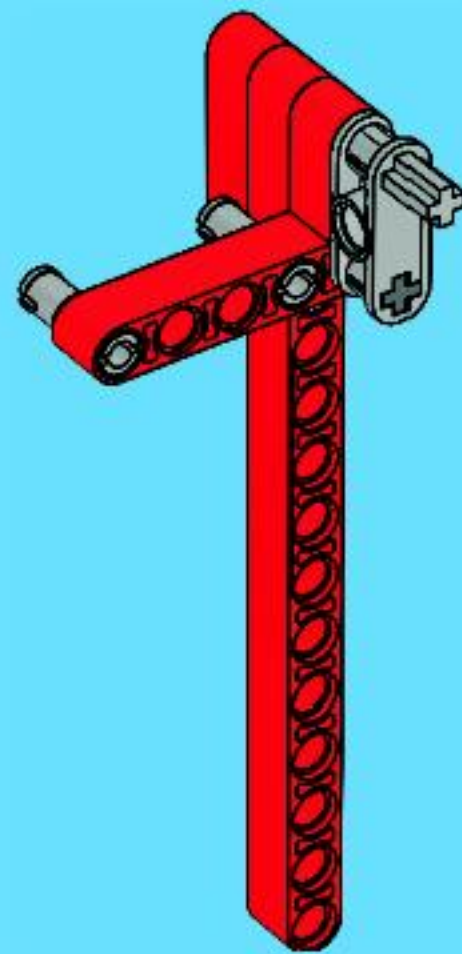
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3



4

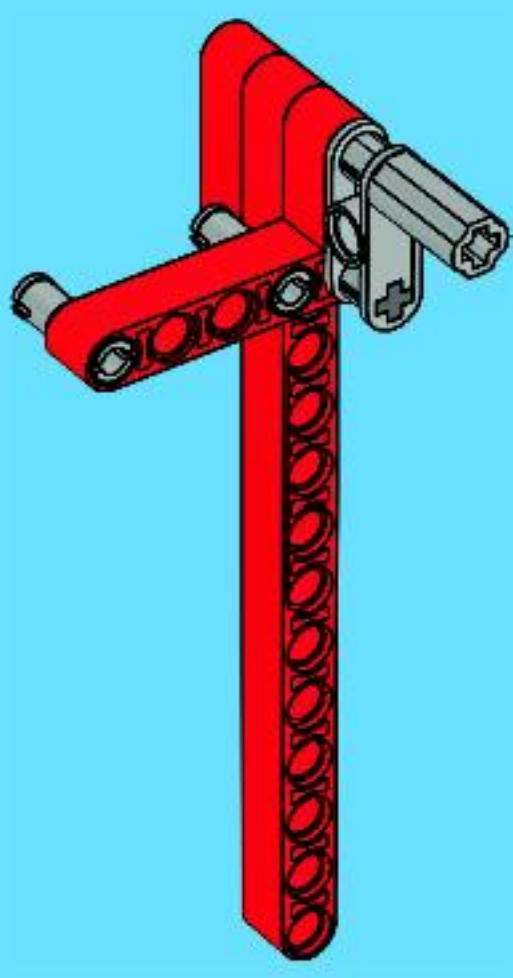




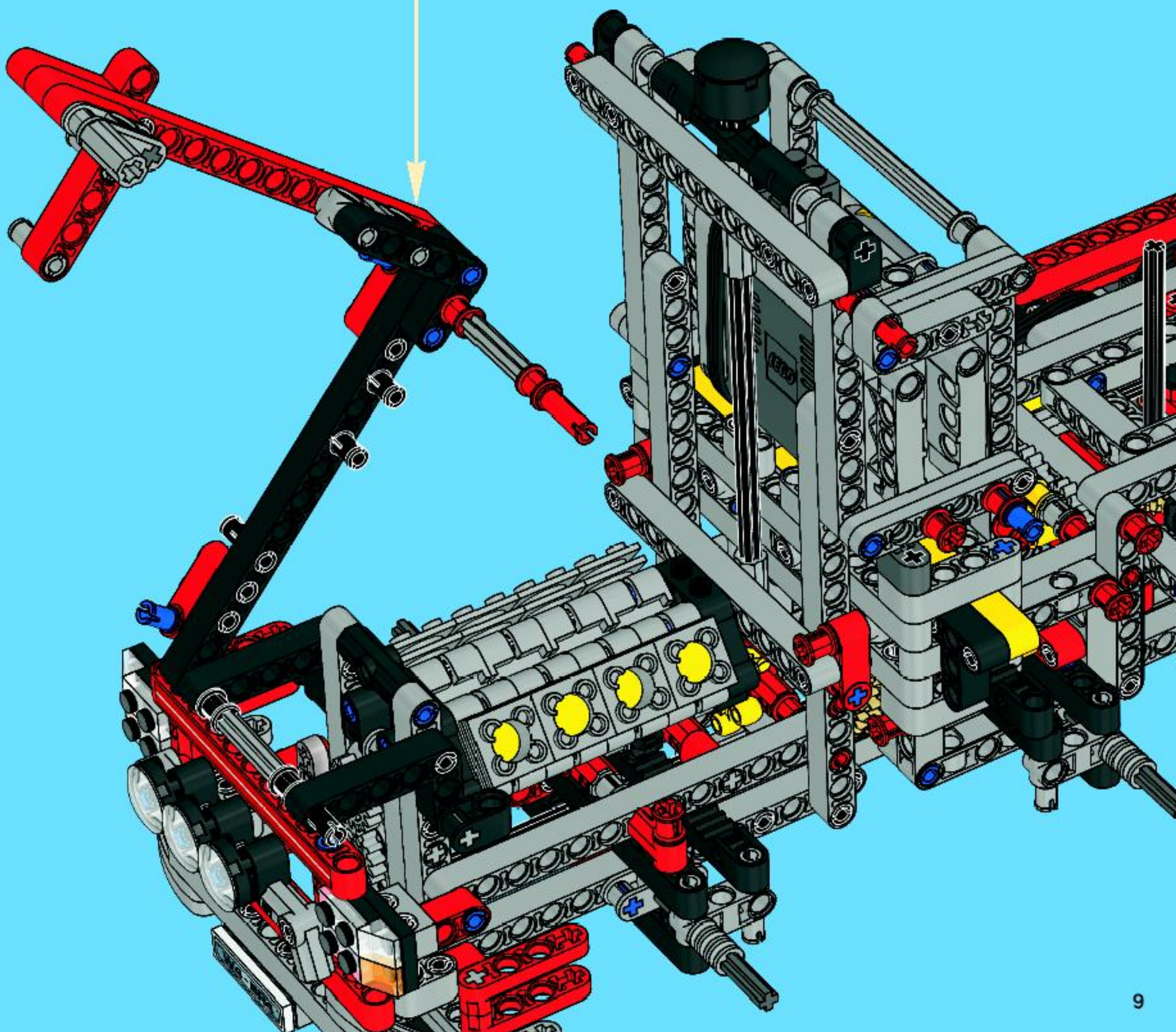


1x

5

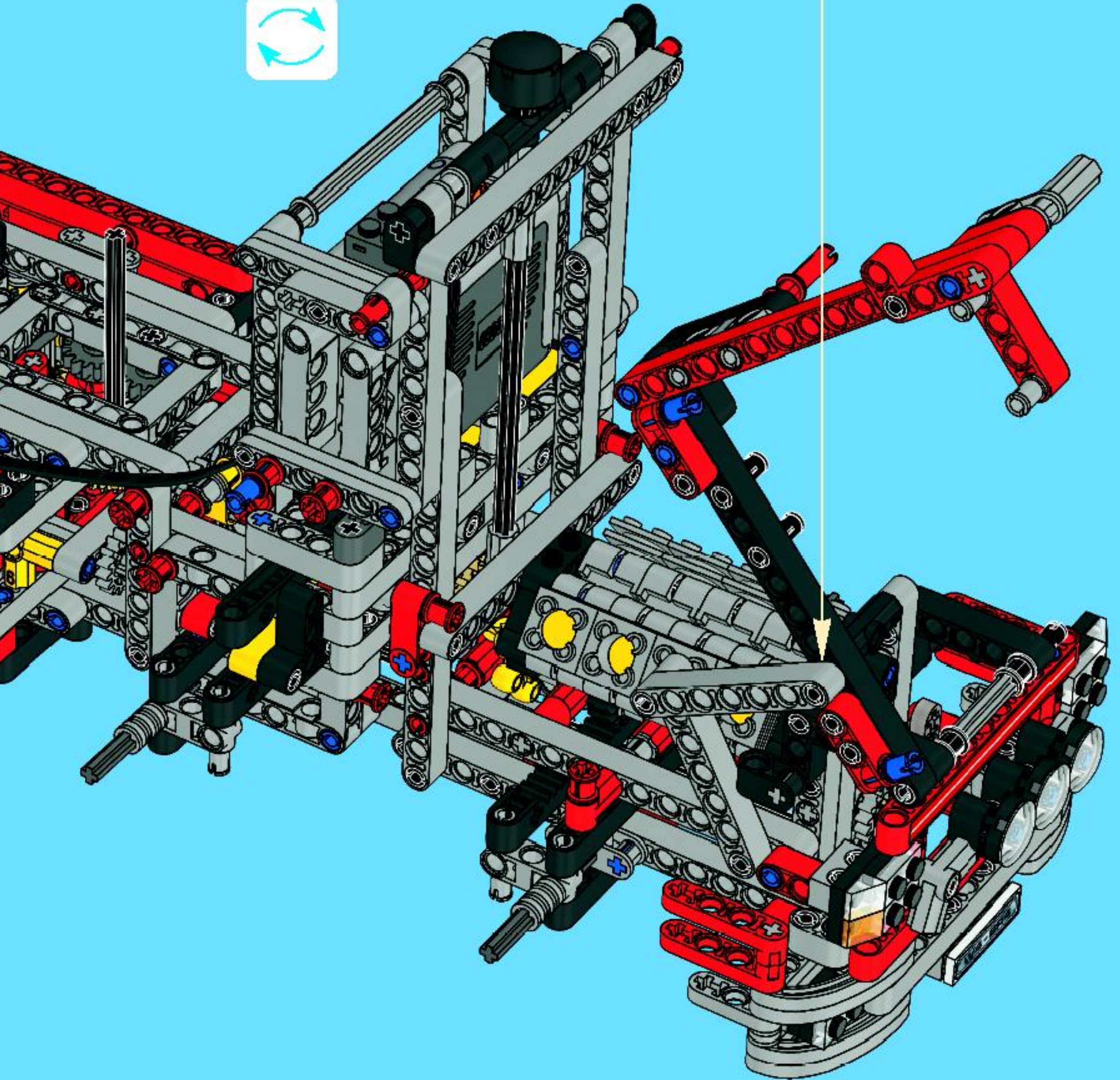
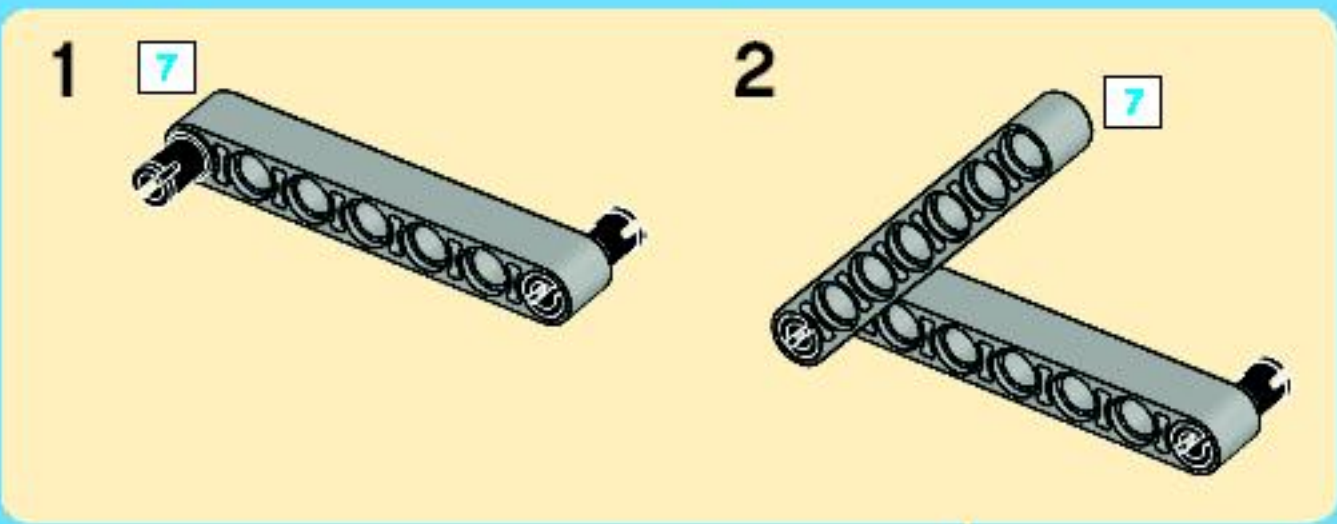
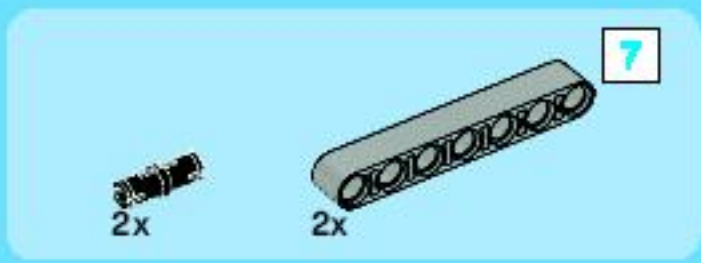


112

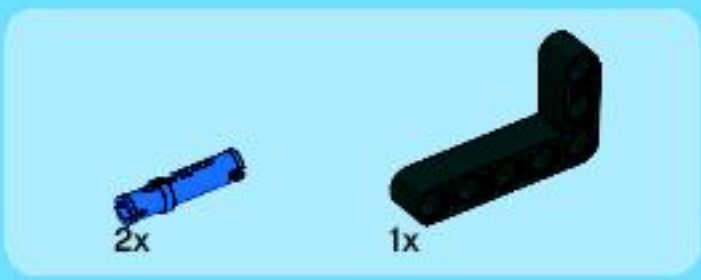




# 113



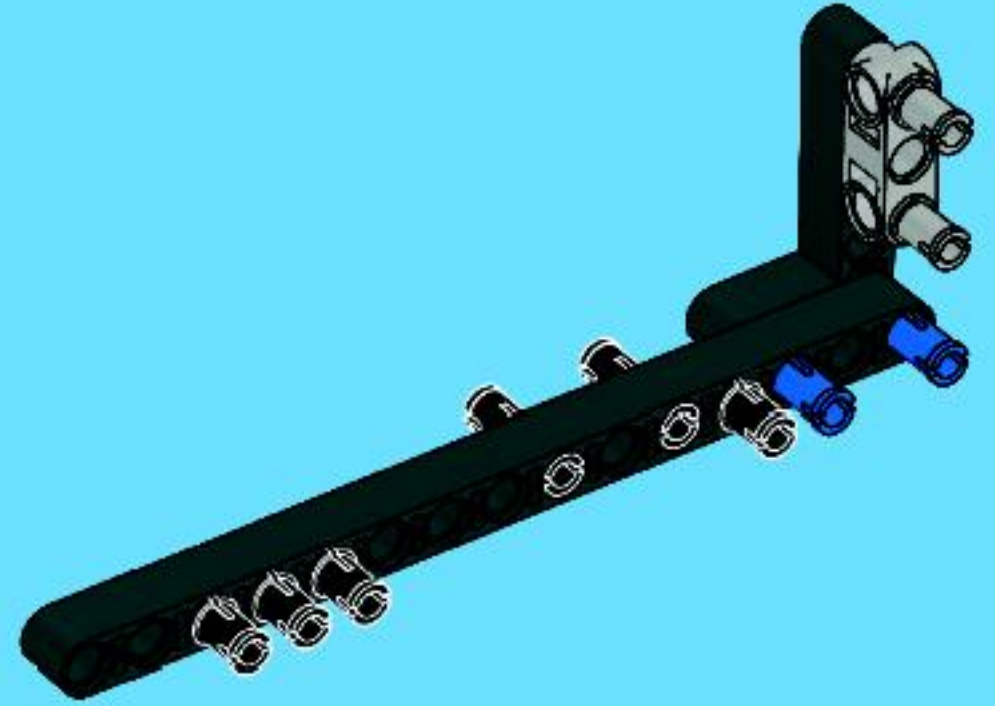




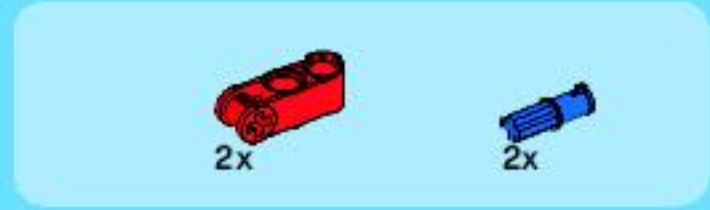
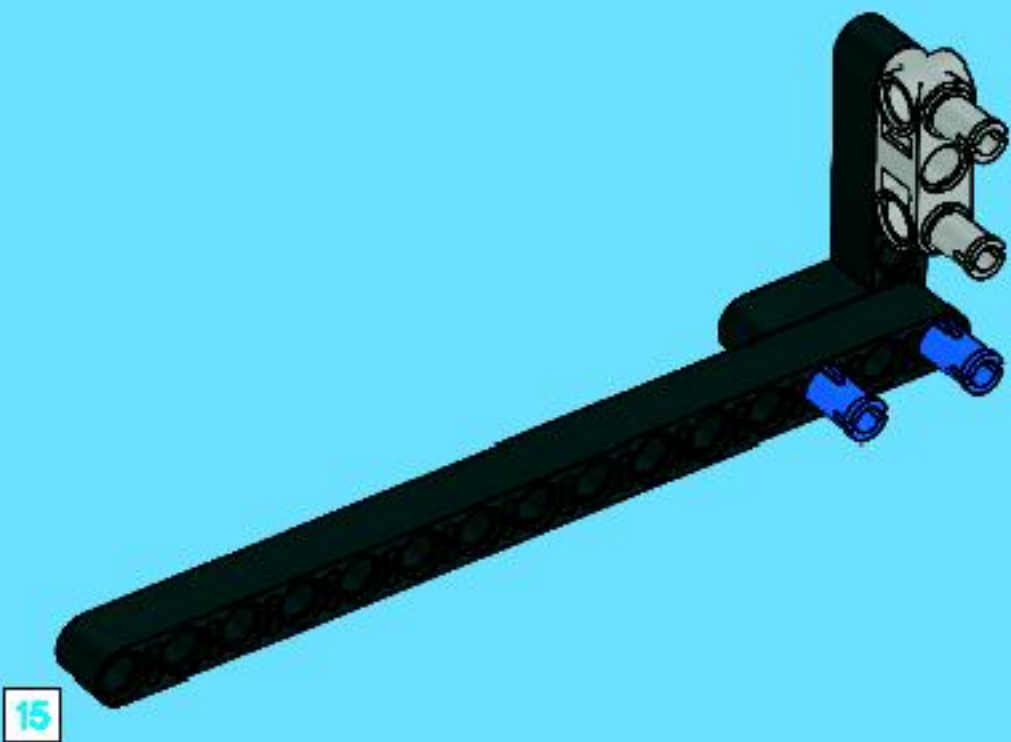
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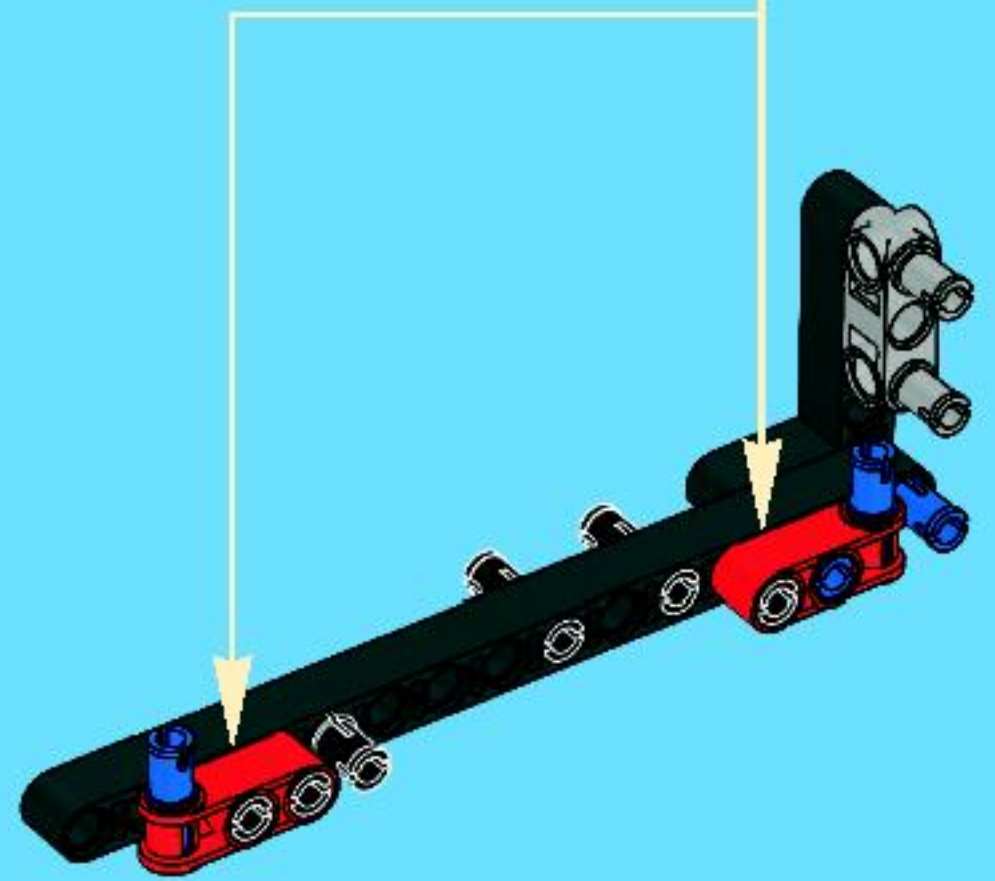
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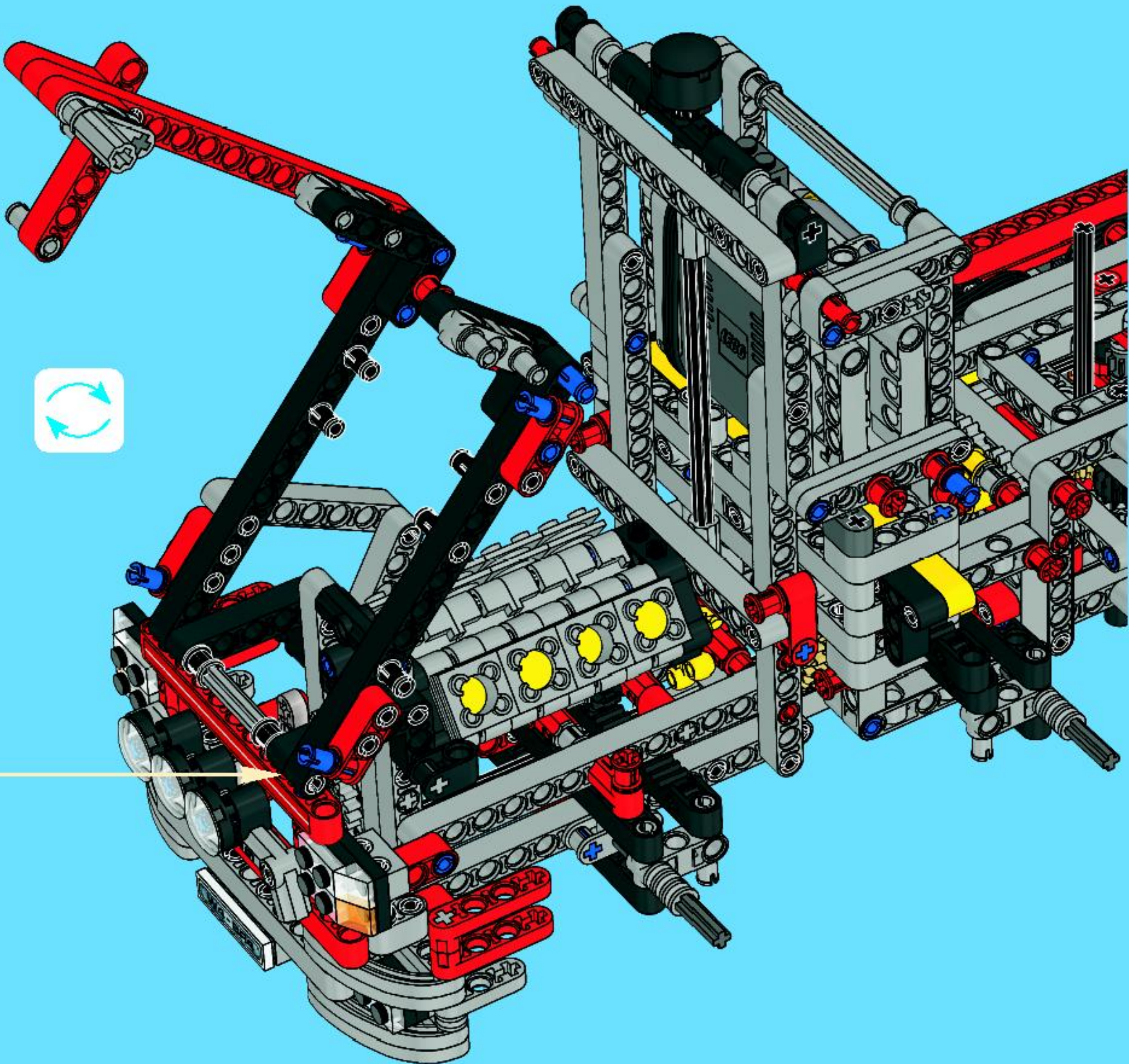


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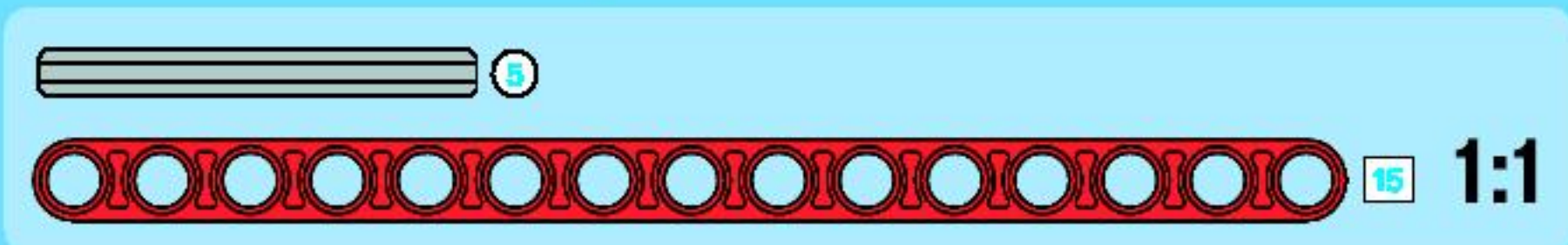
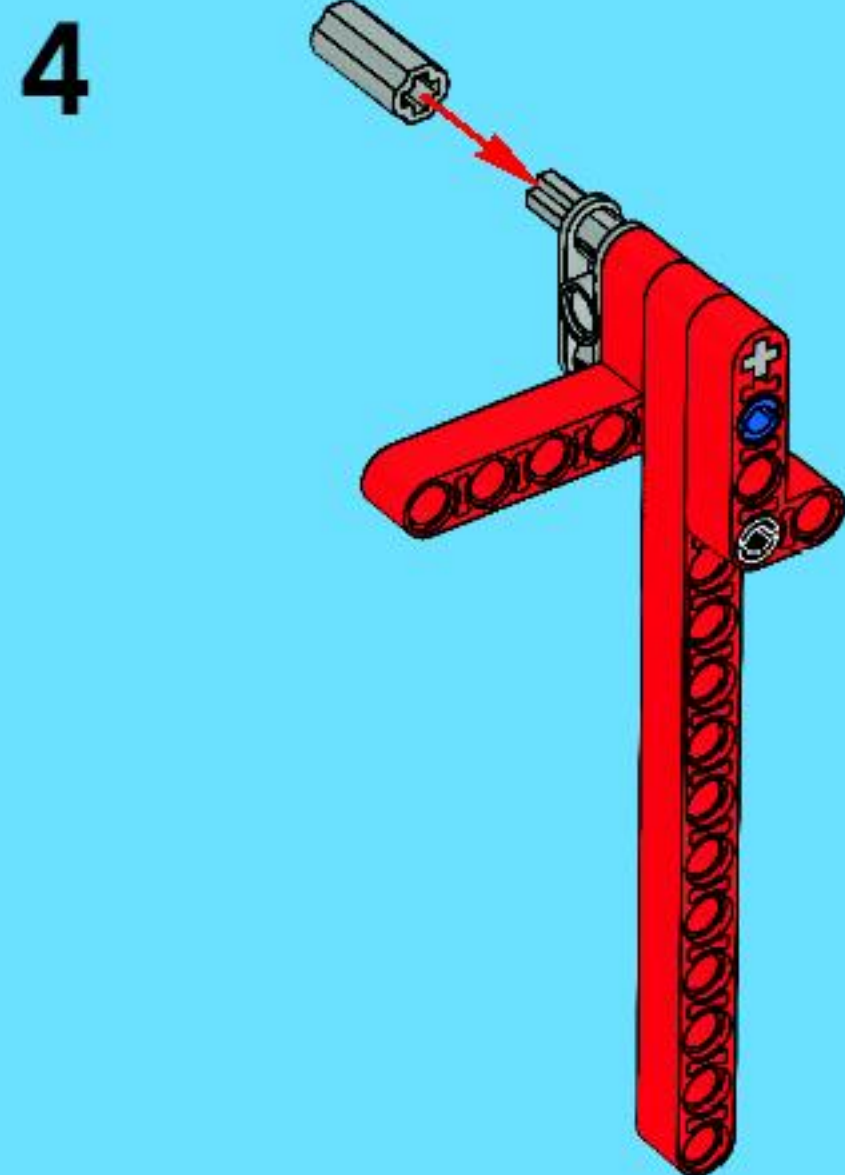
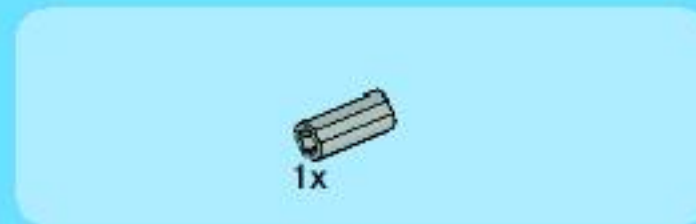
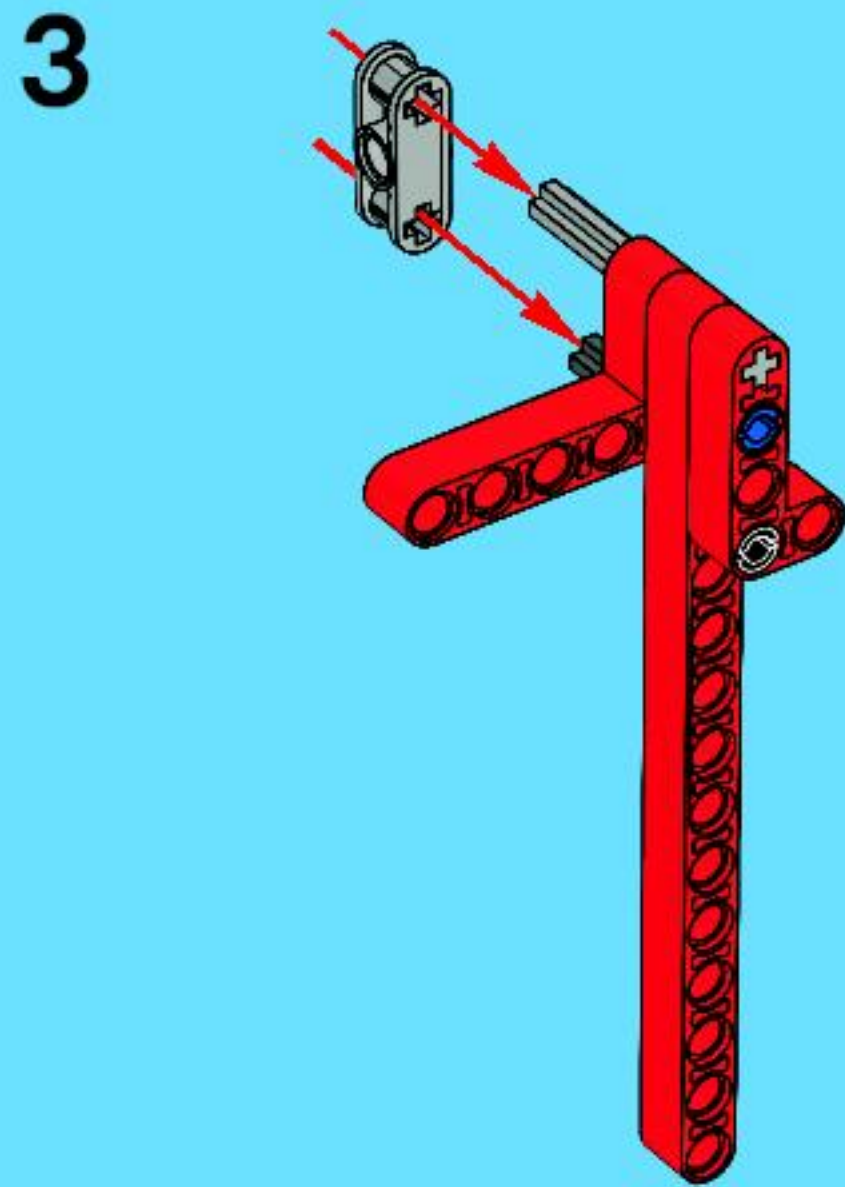
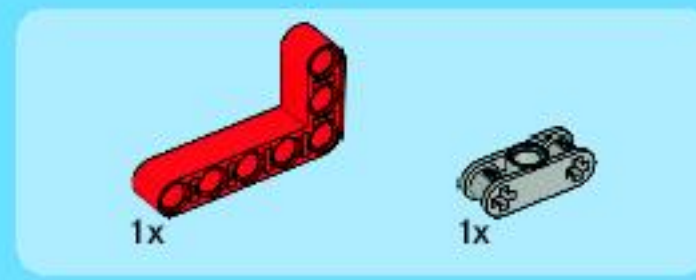
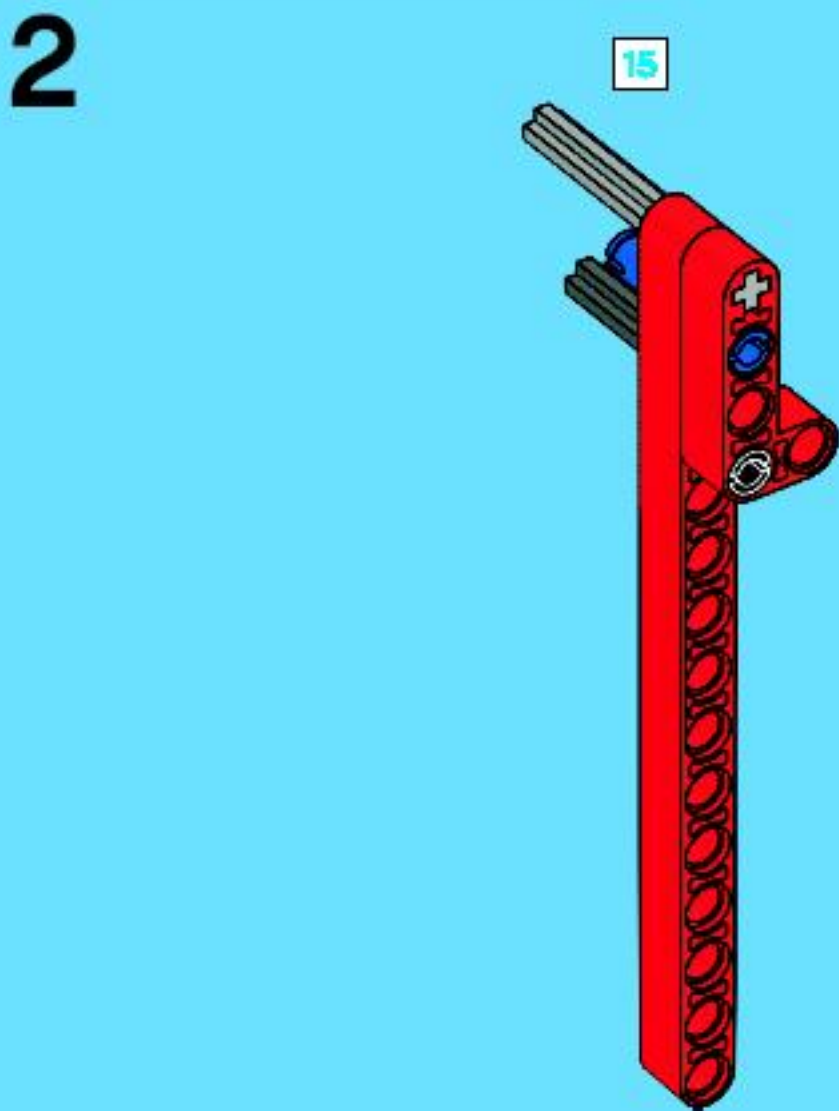
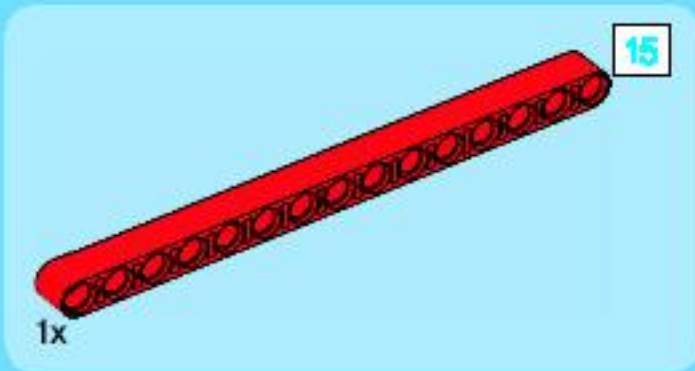
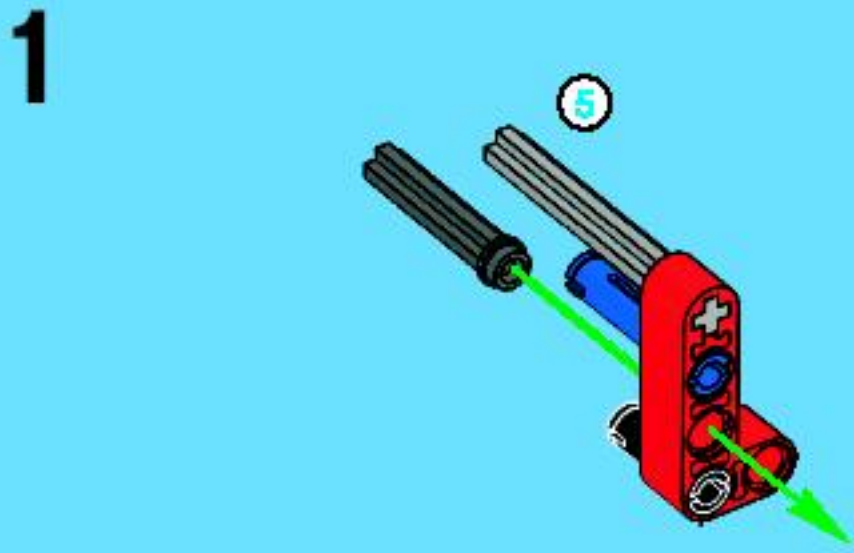
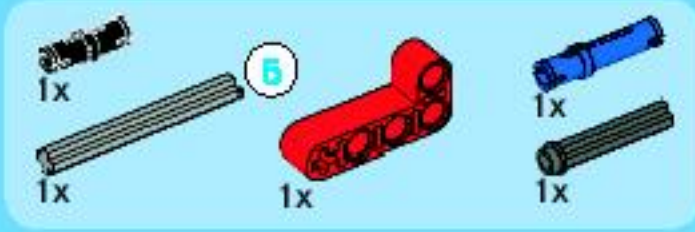
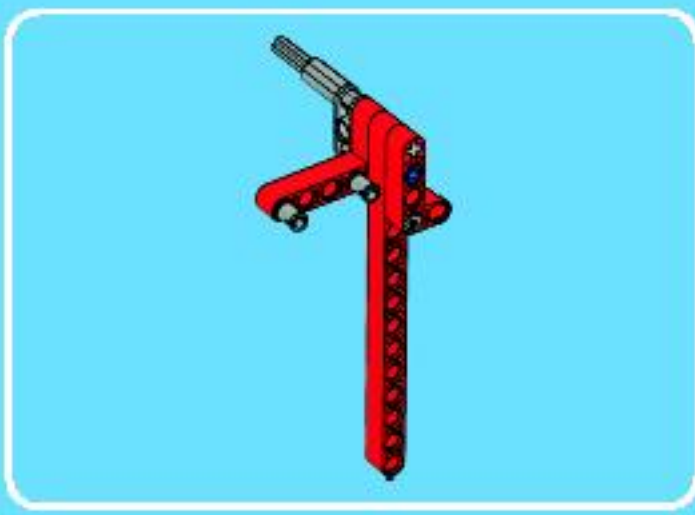




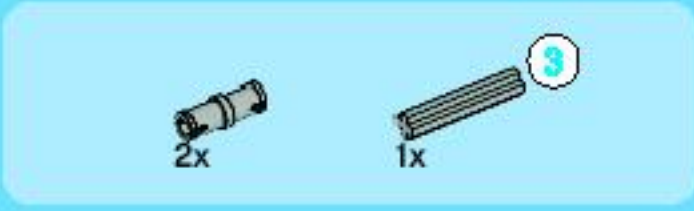
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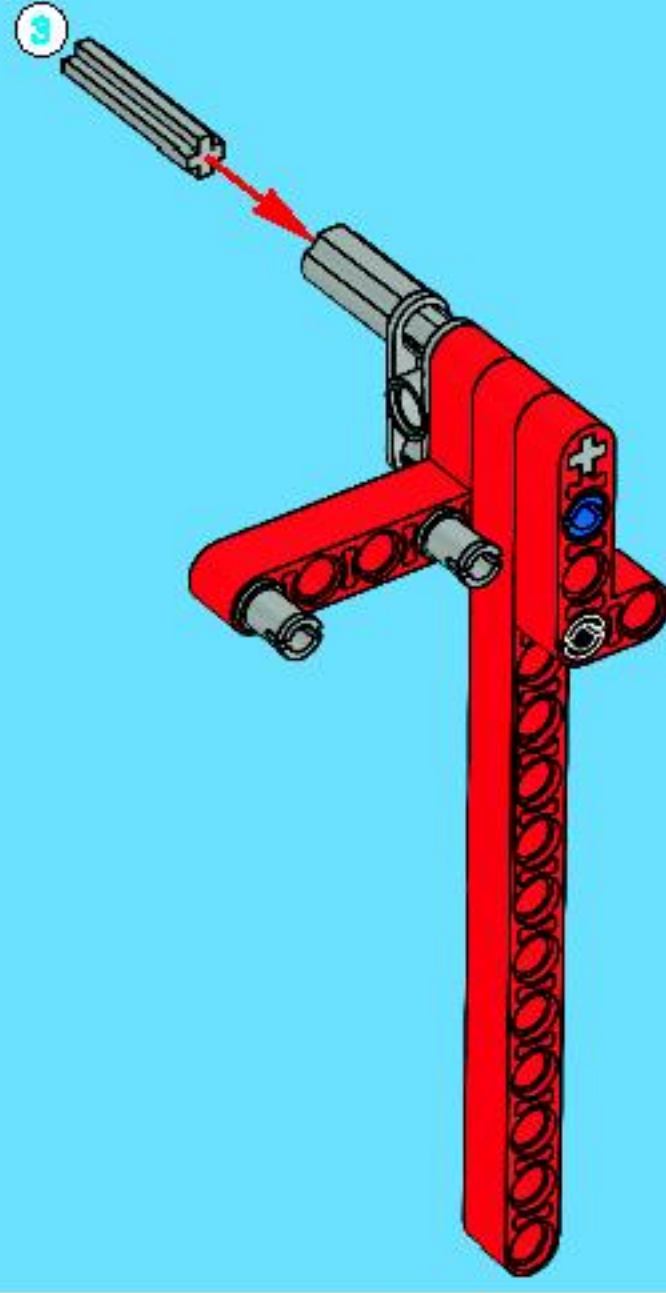




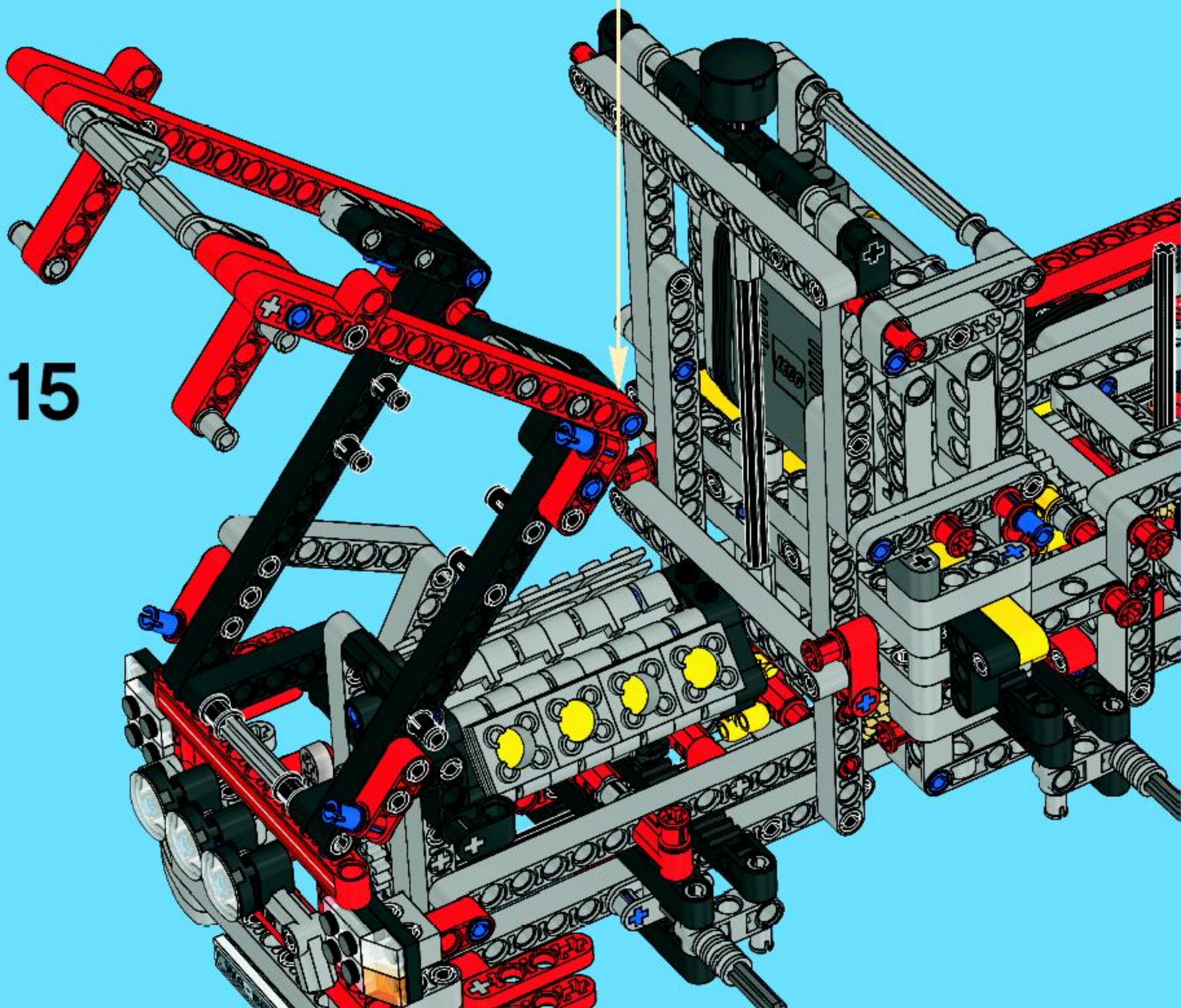




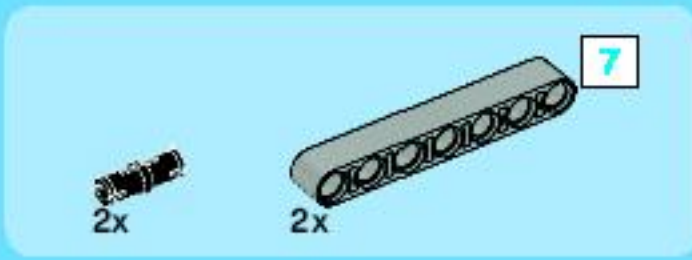
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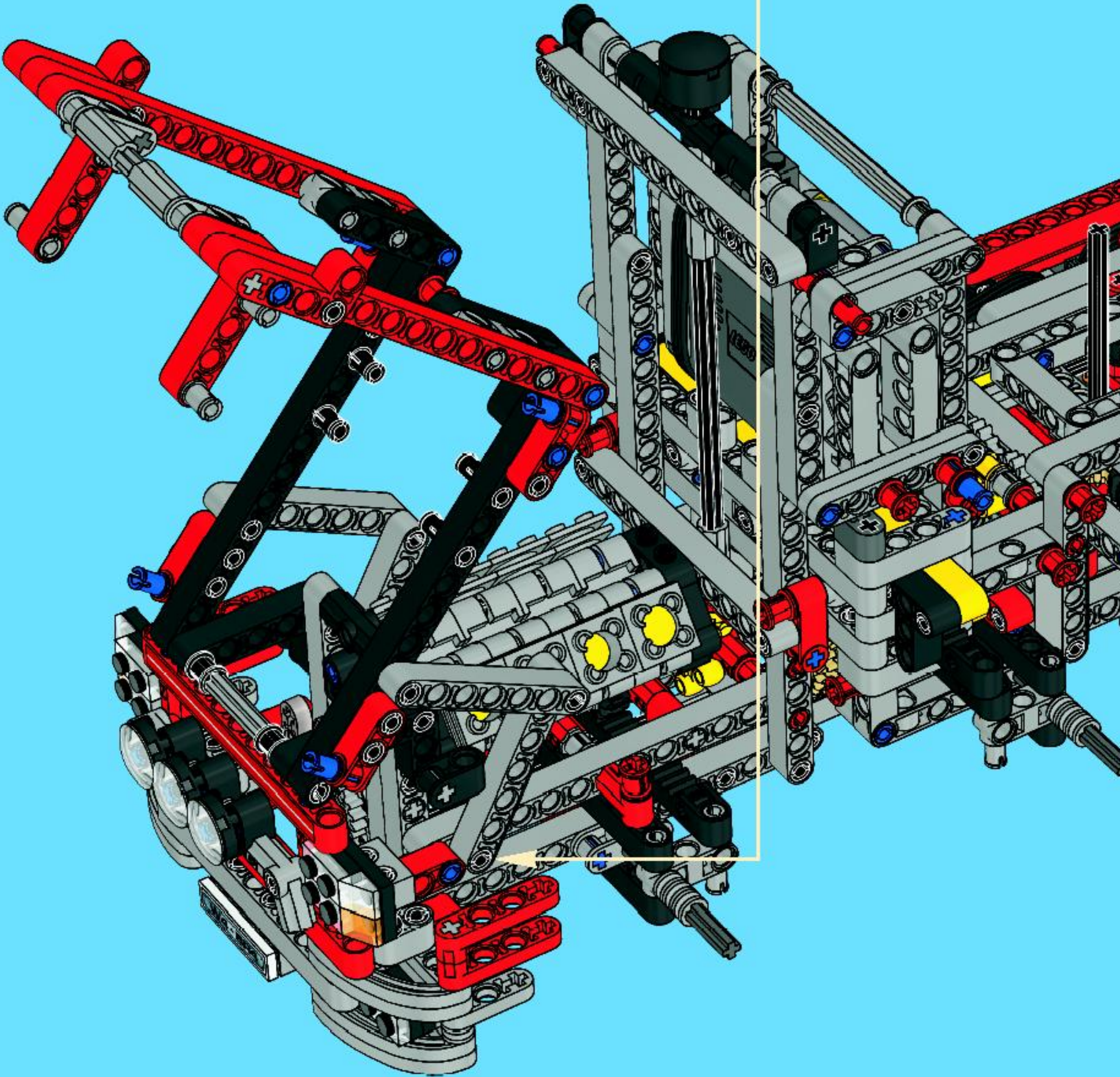
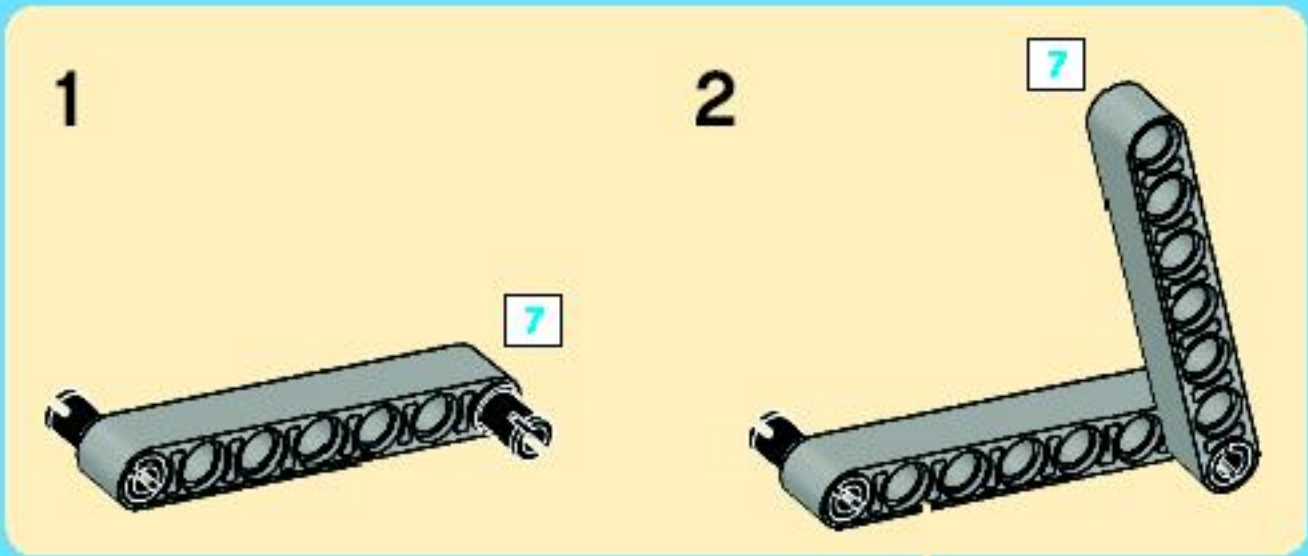
115







# 116





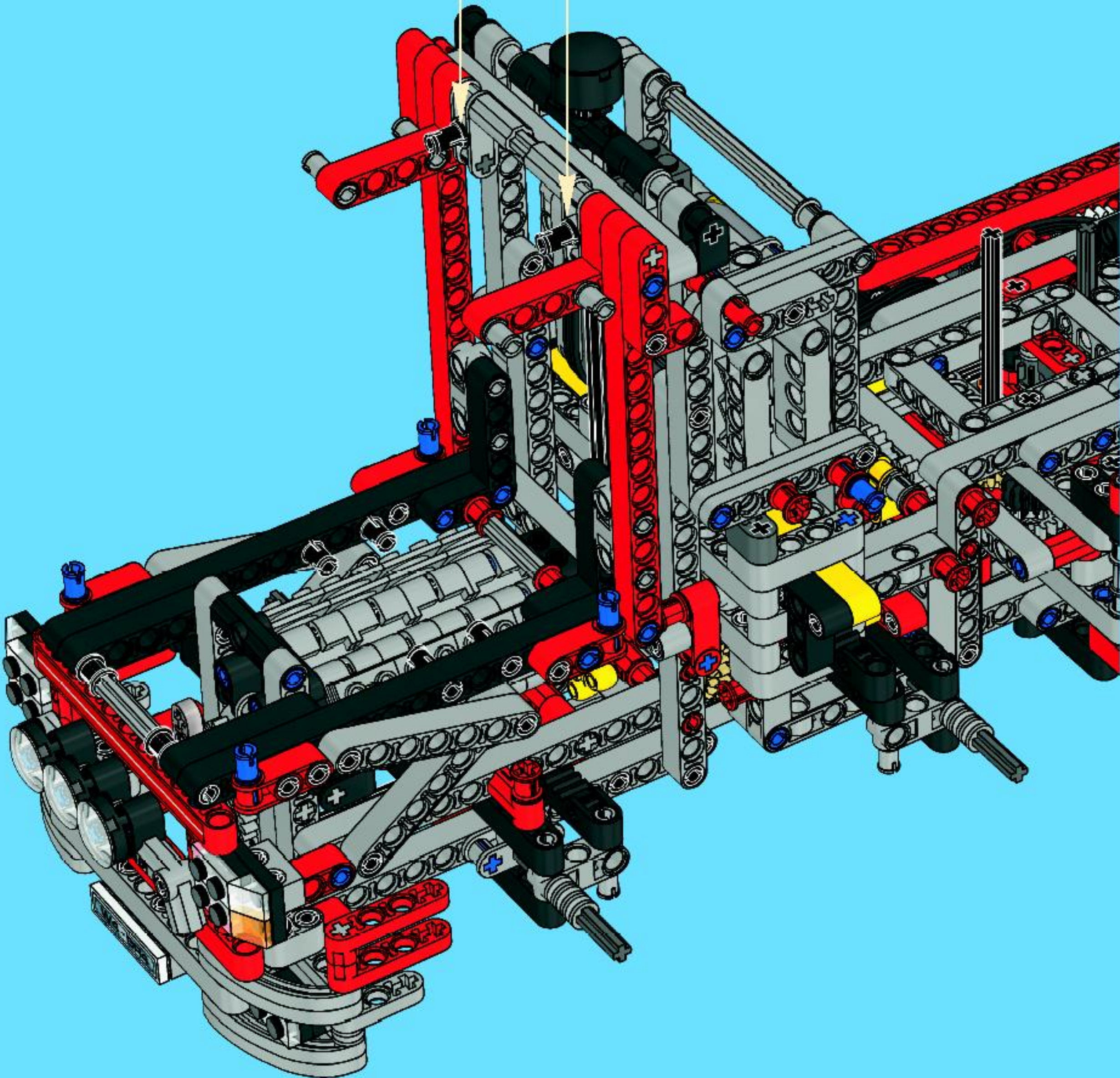


2x

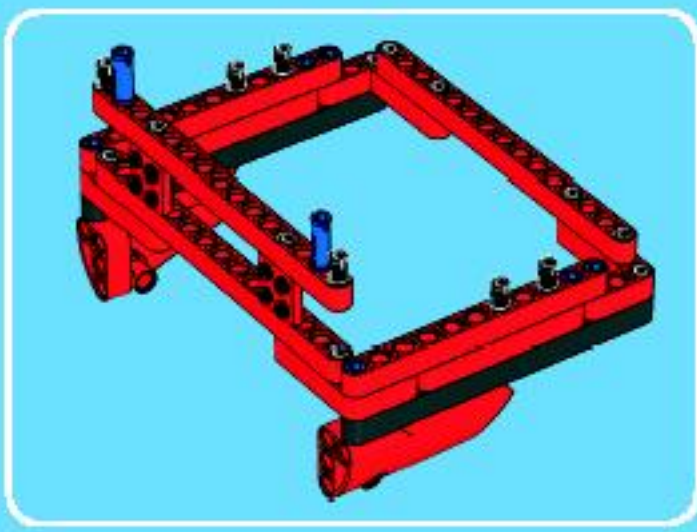
# 117



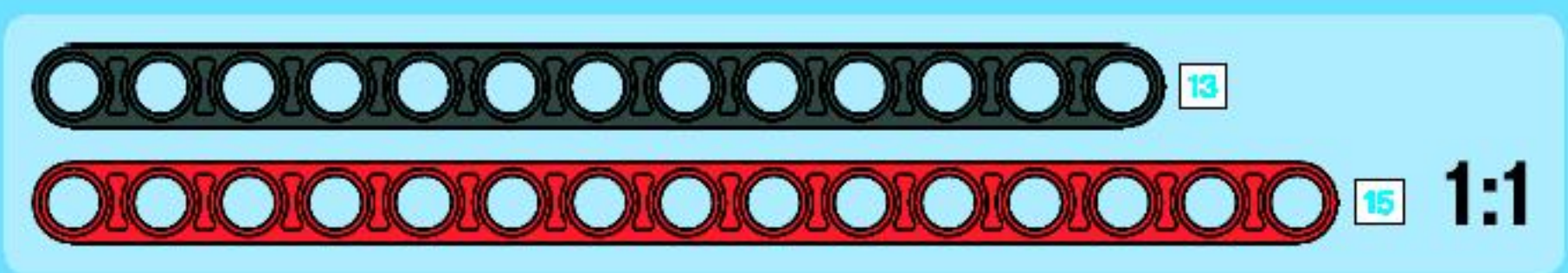
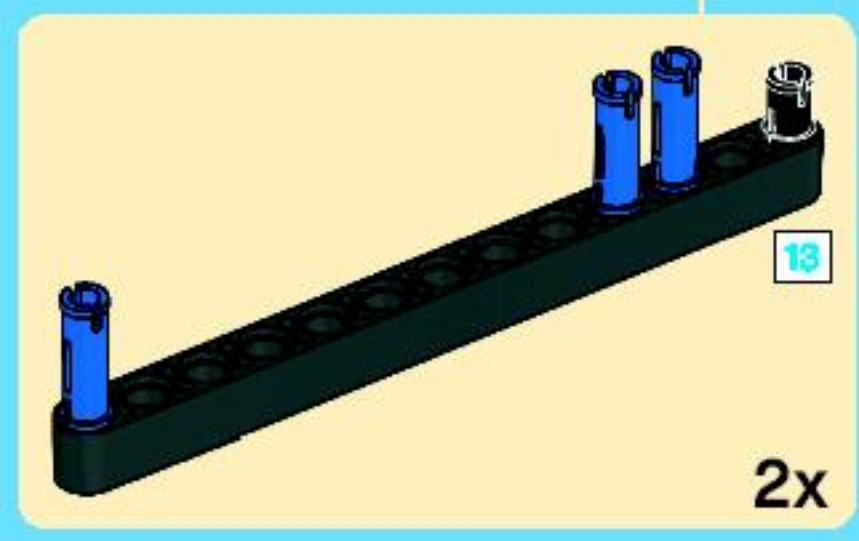
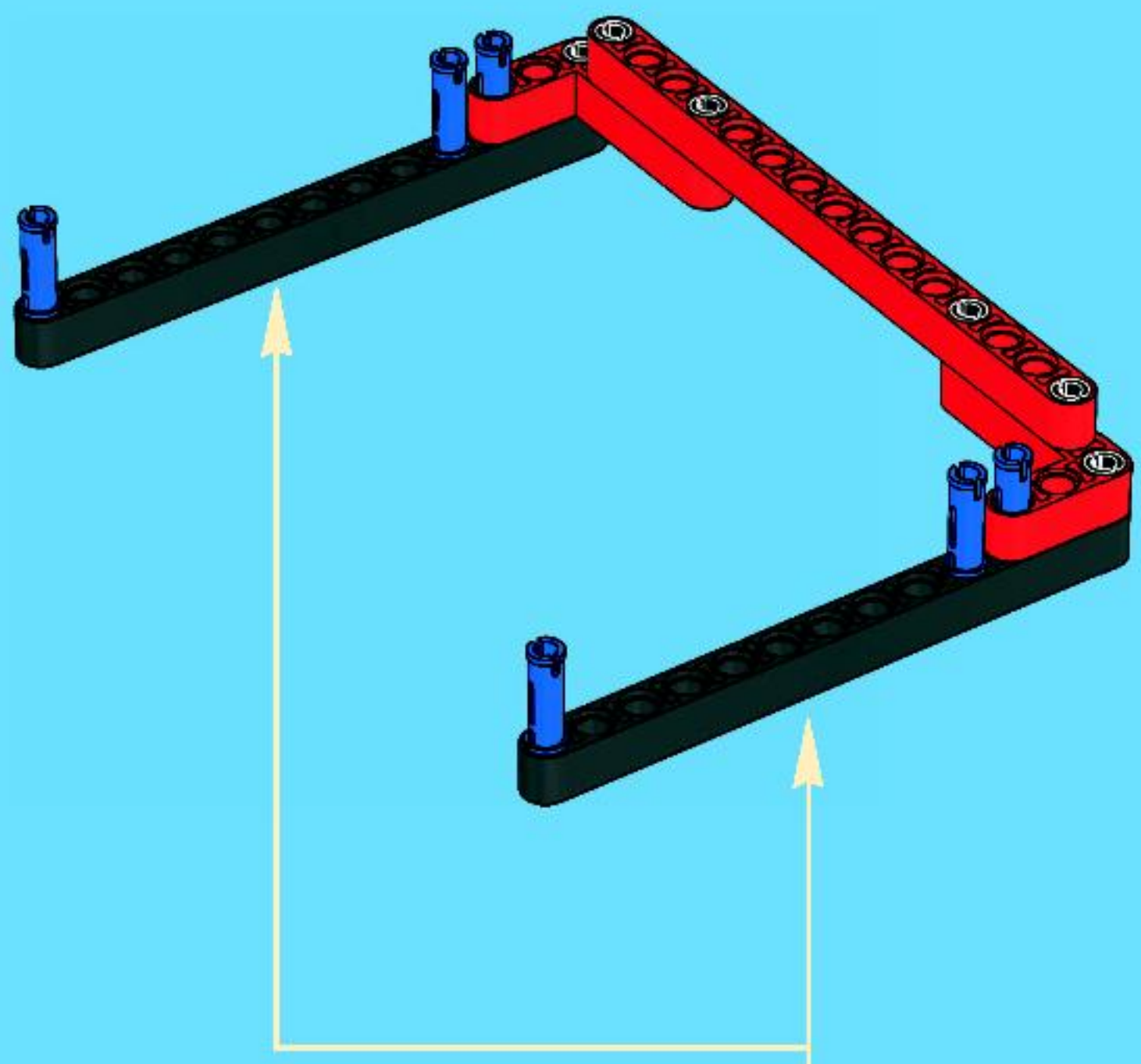
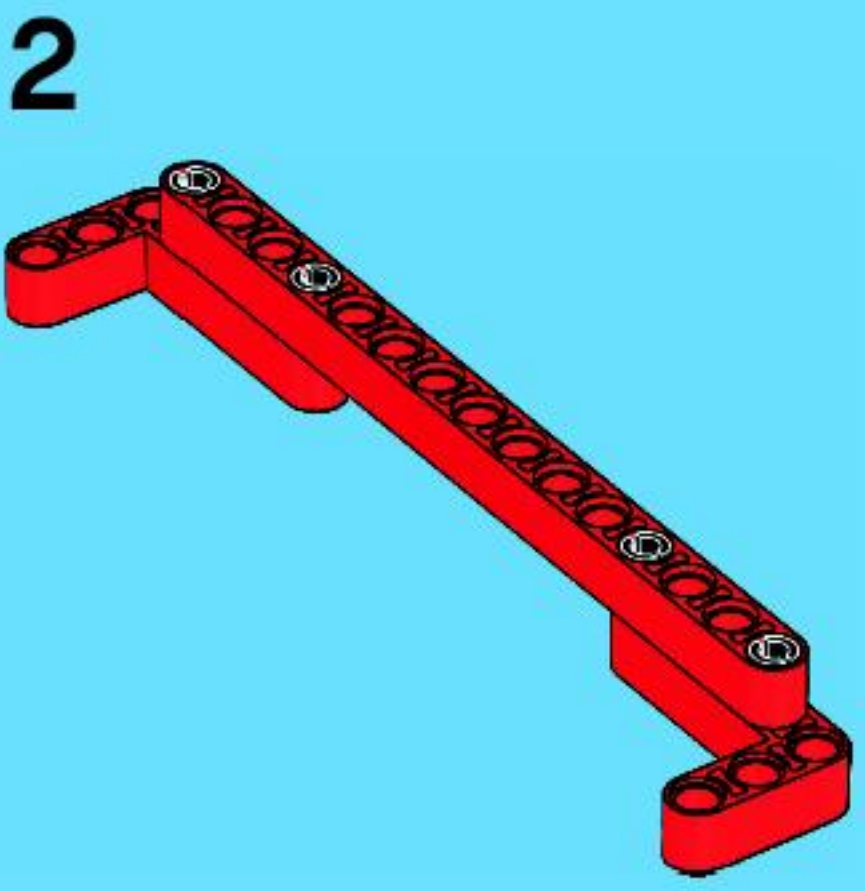
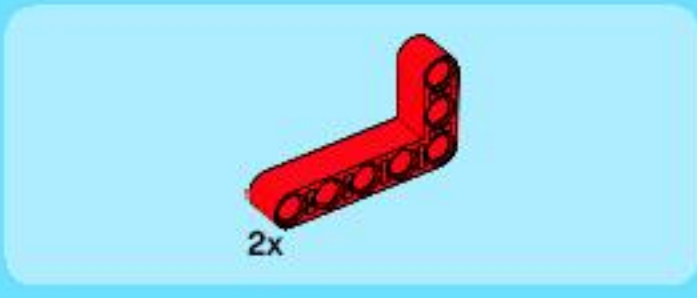
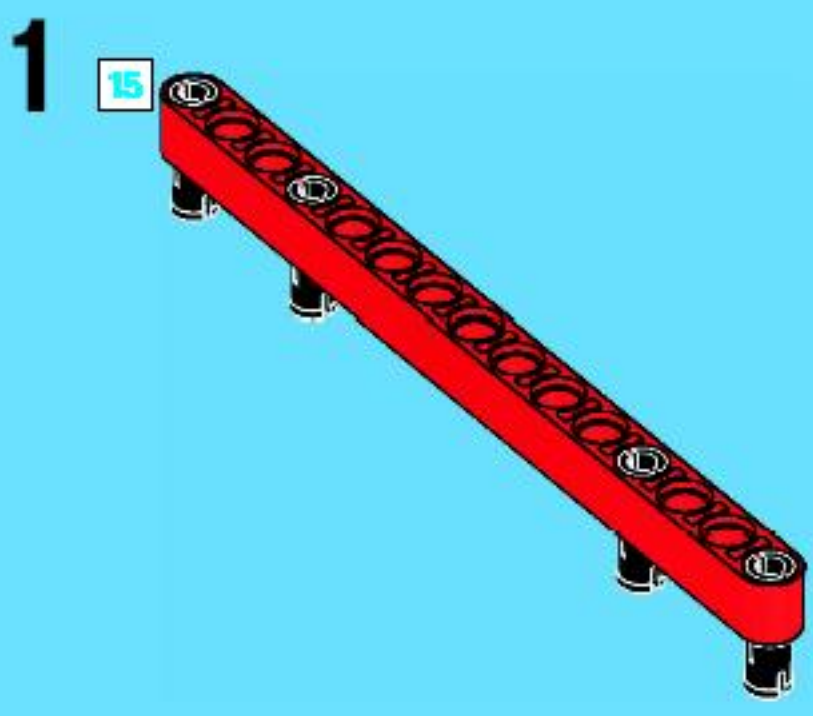
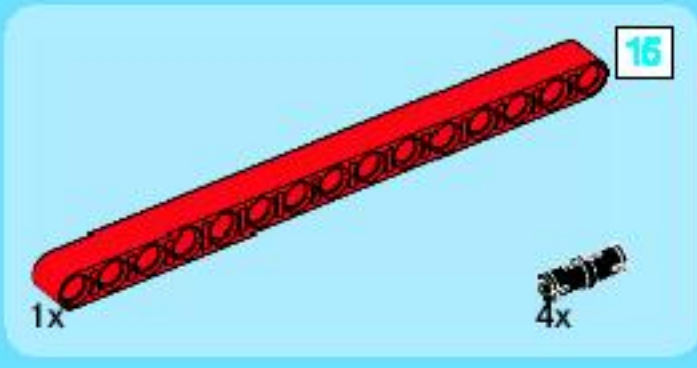
2x



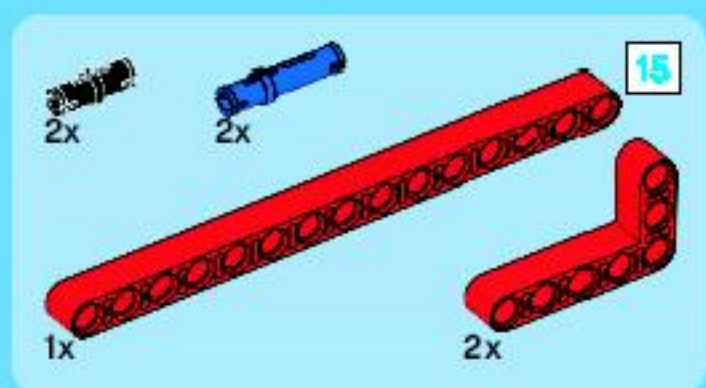




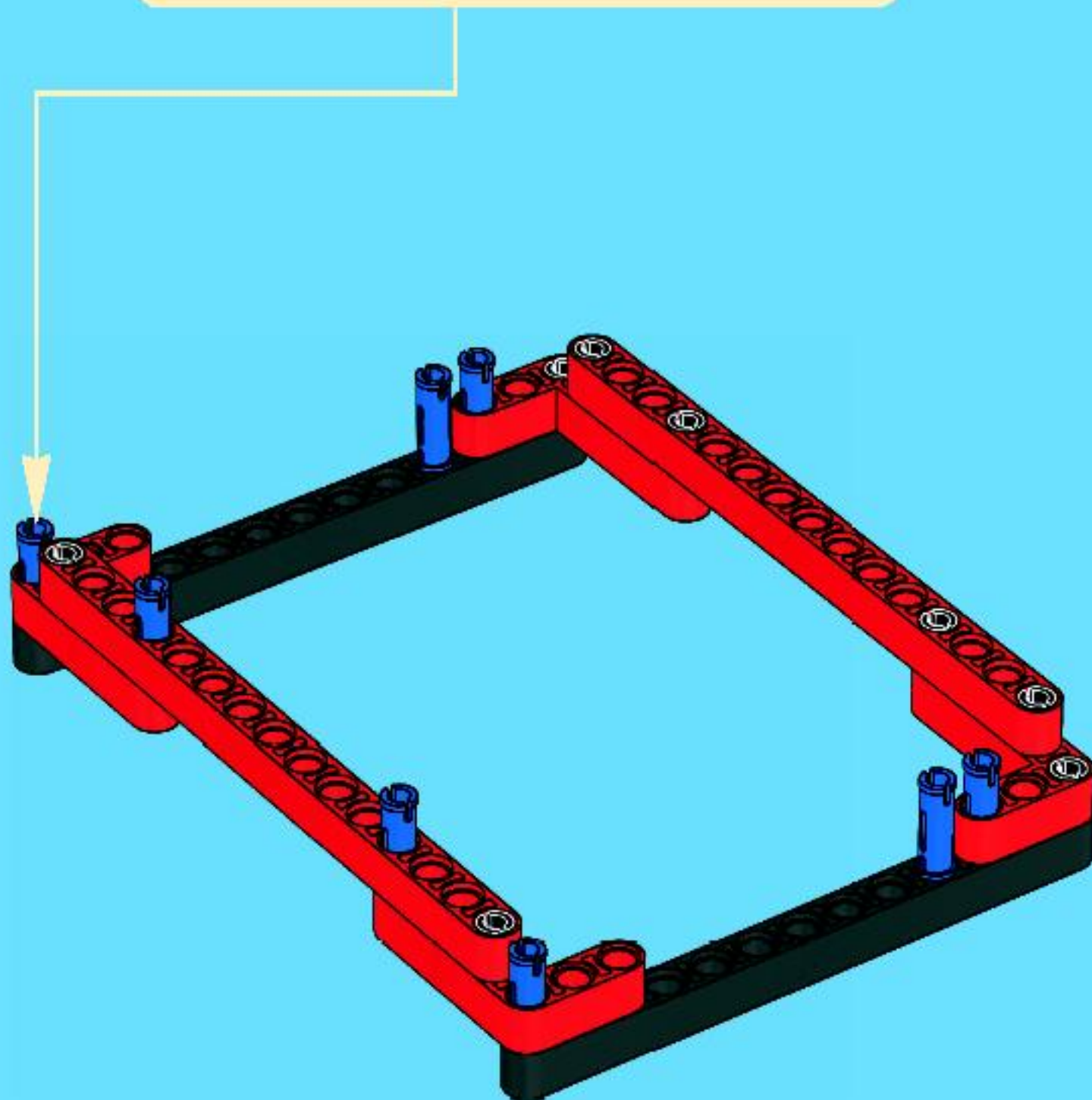
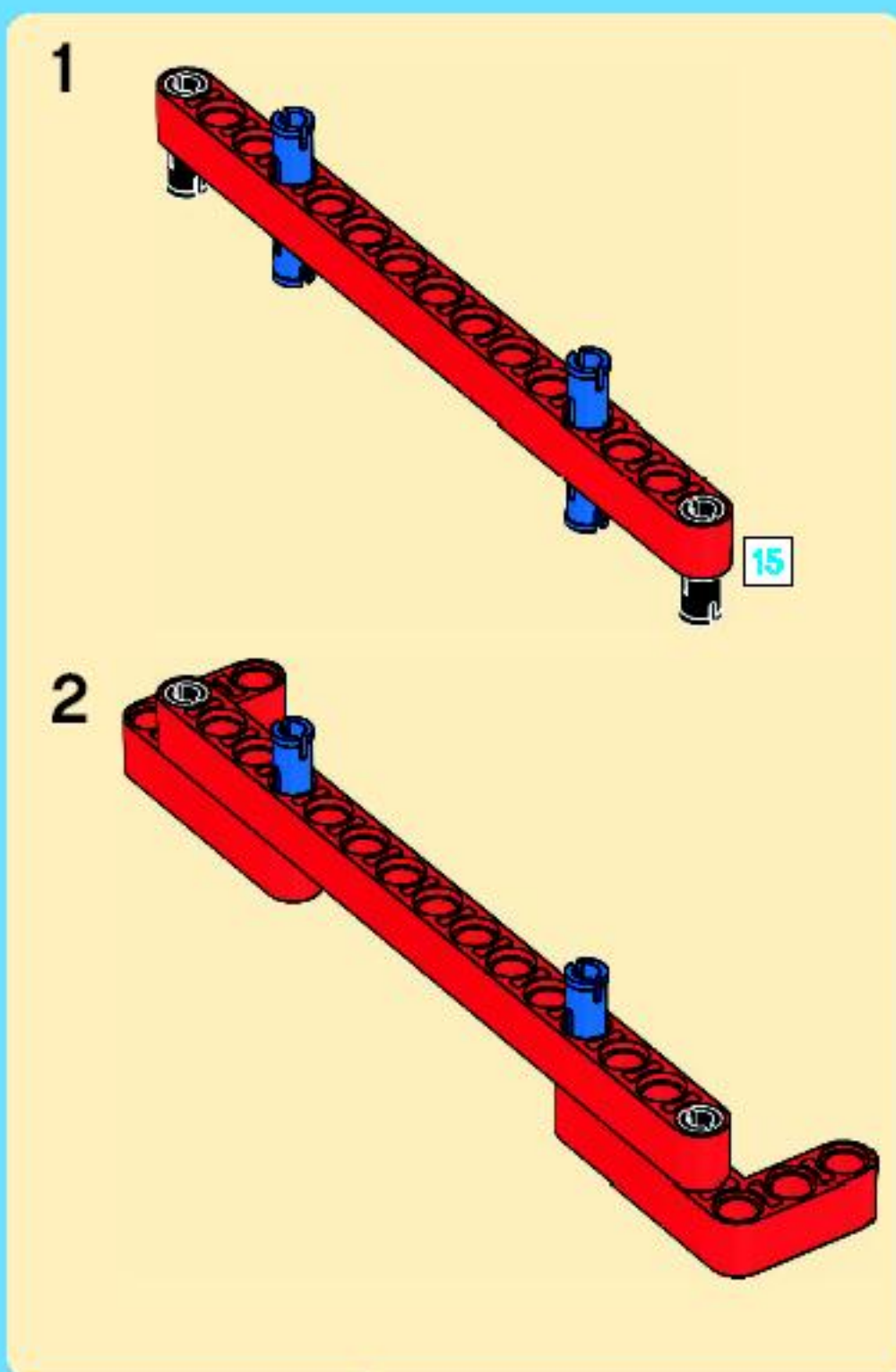
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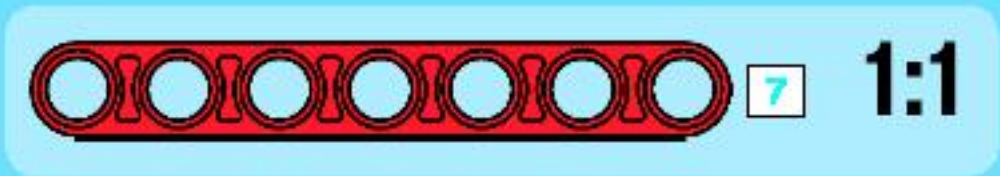
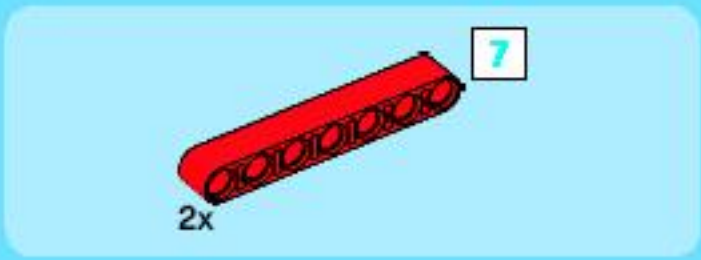


4

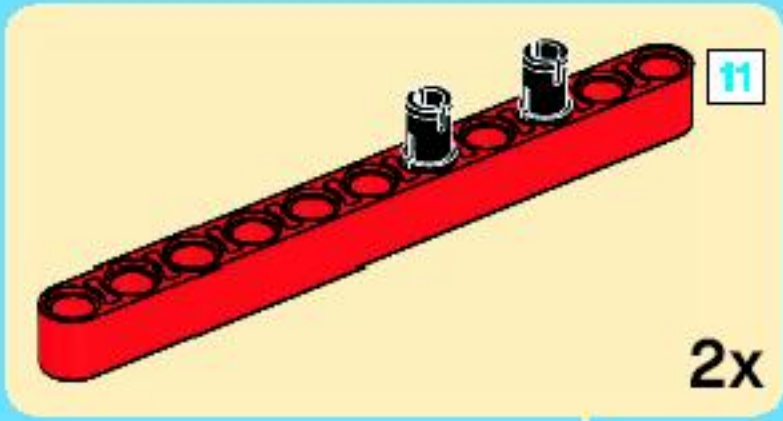
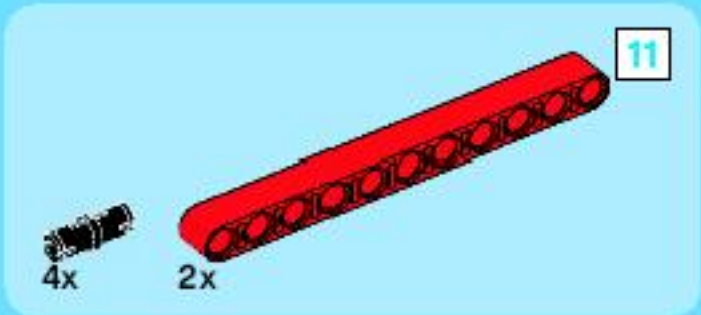
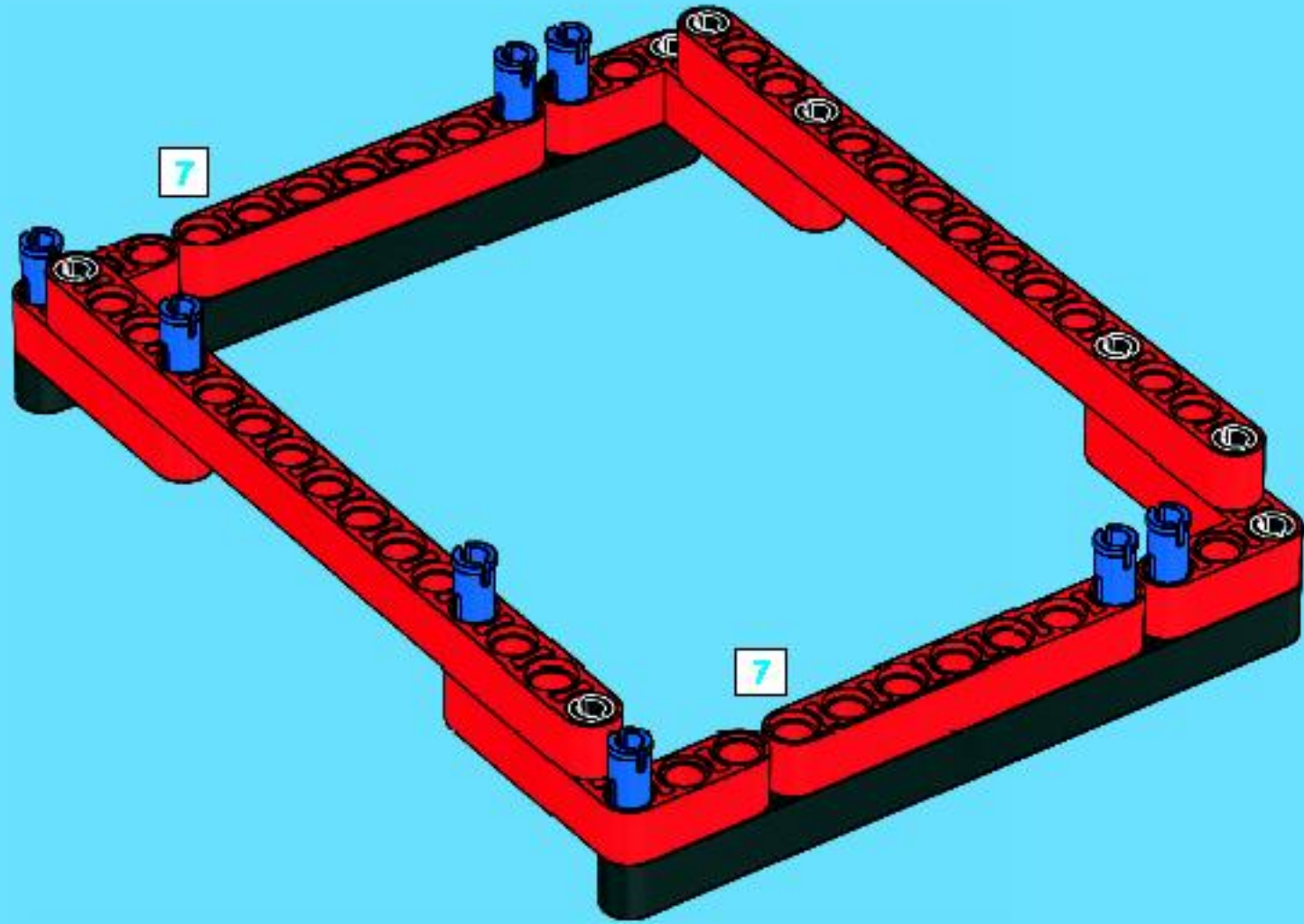


15 1:1

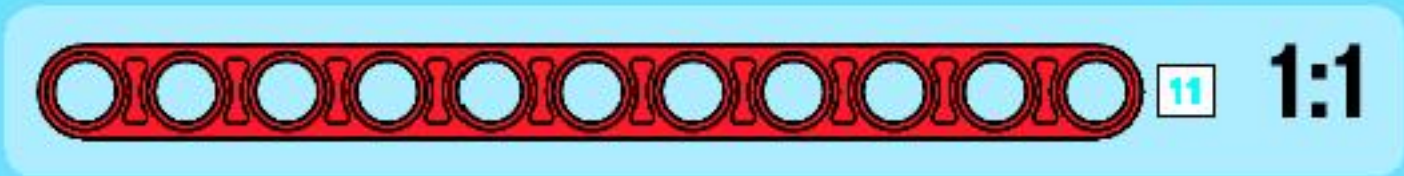
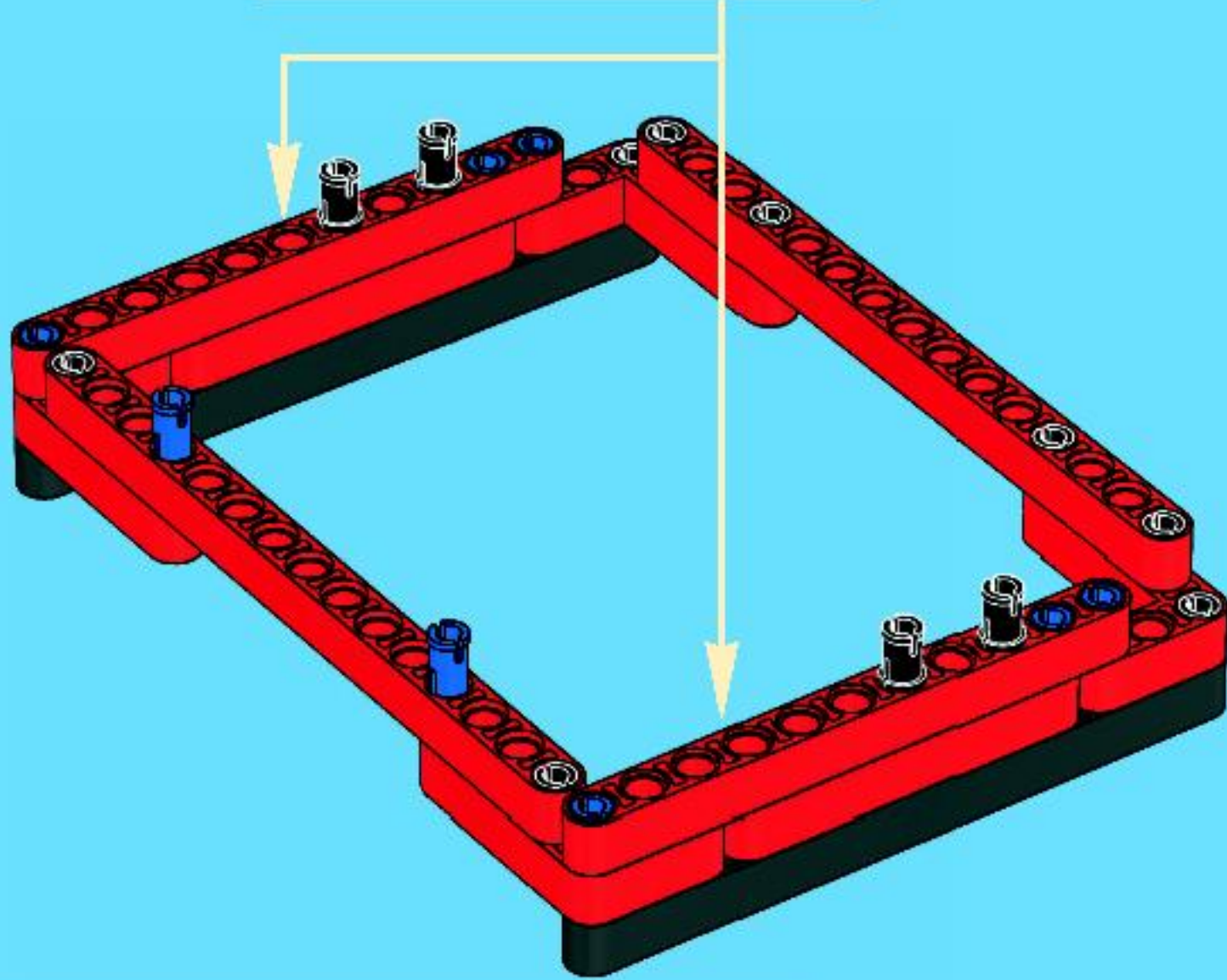




5



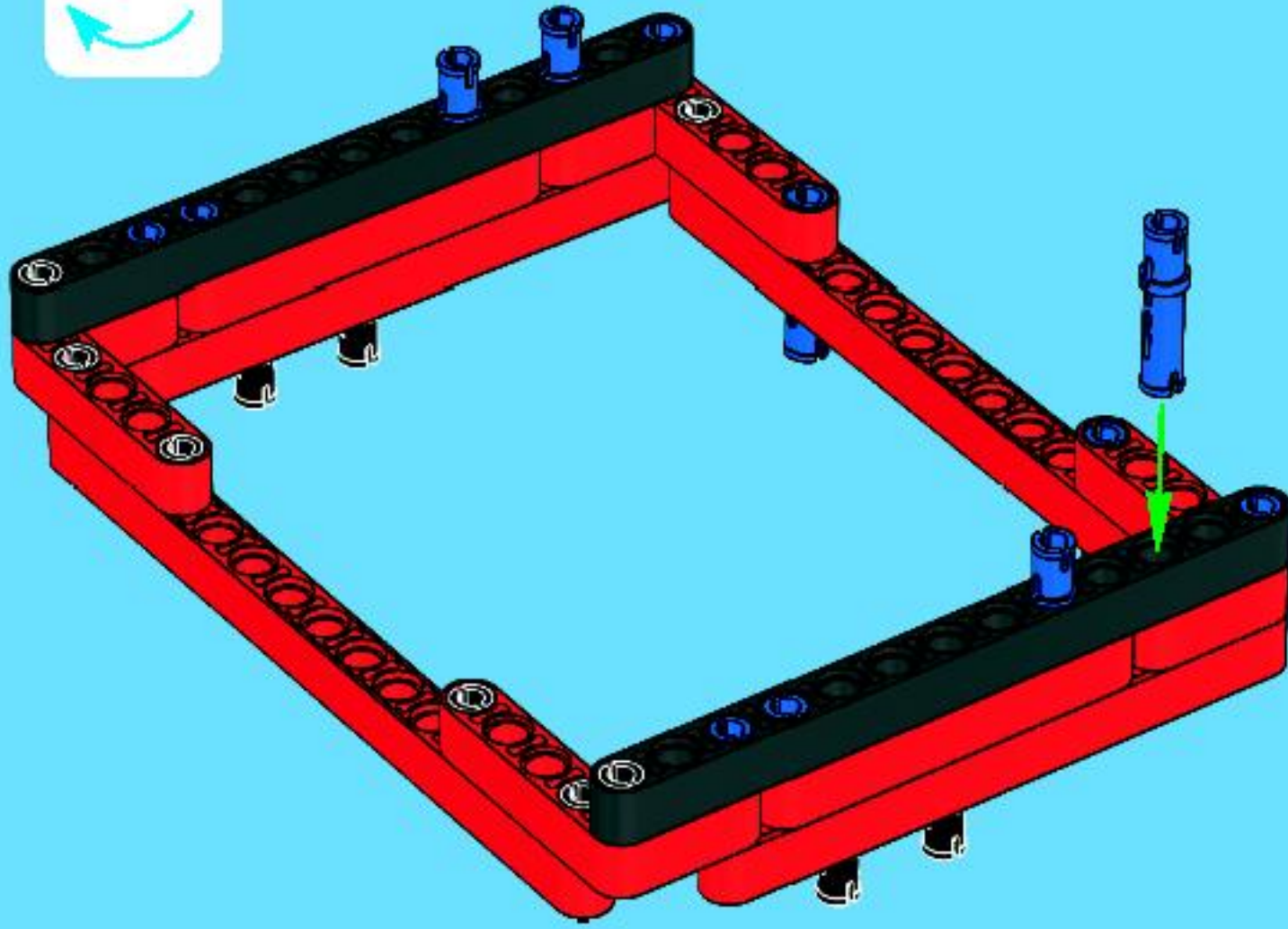
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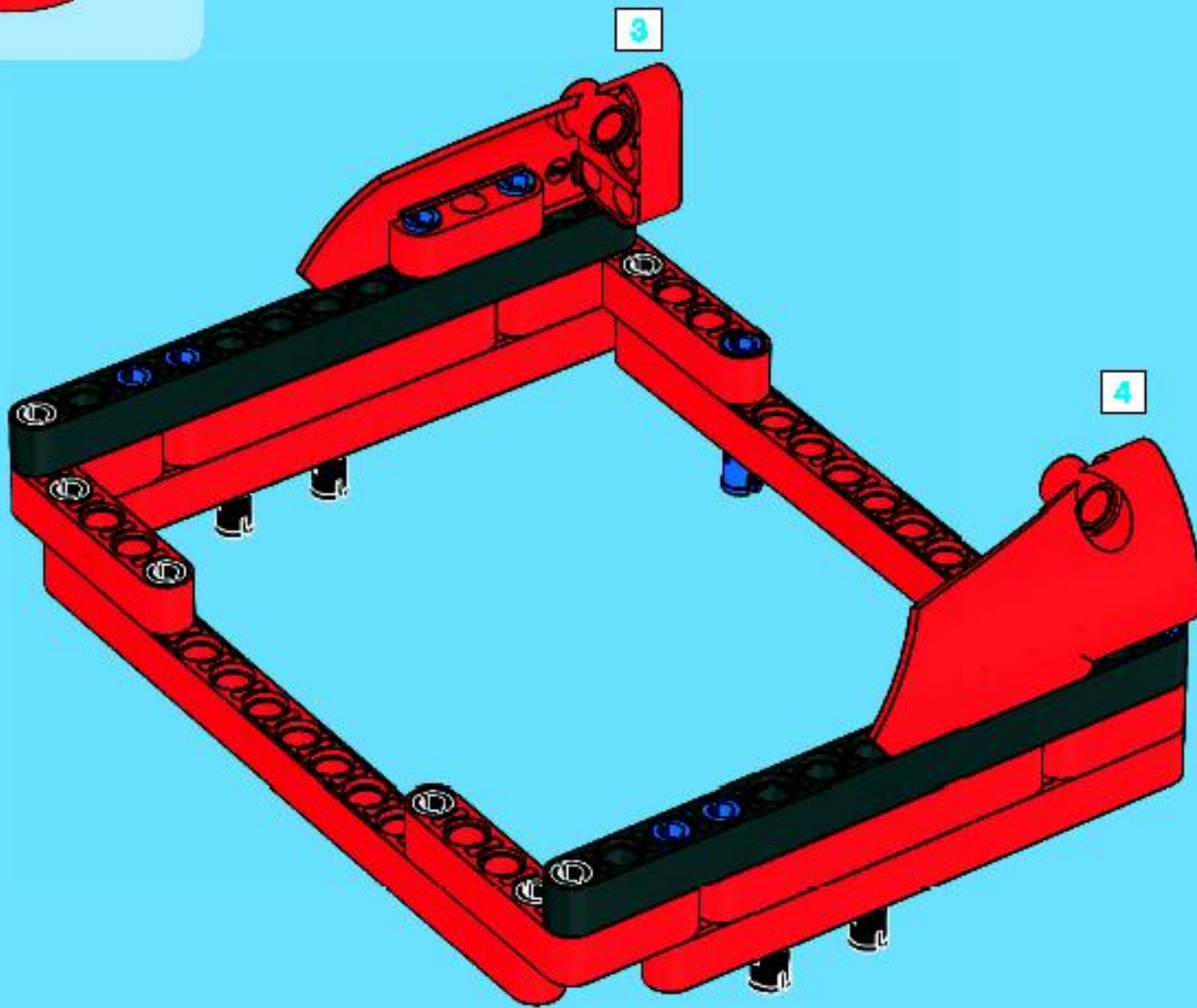




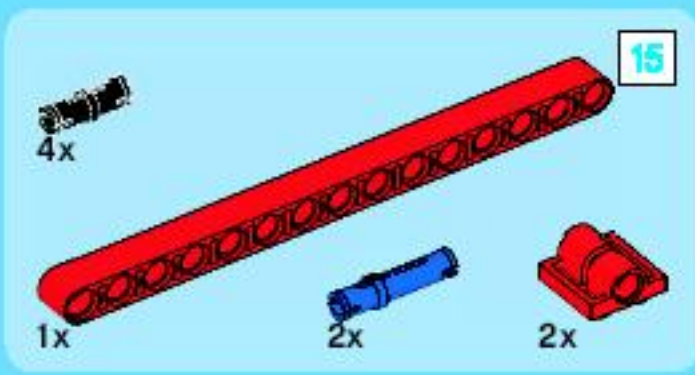
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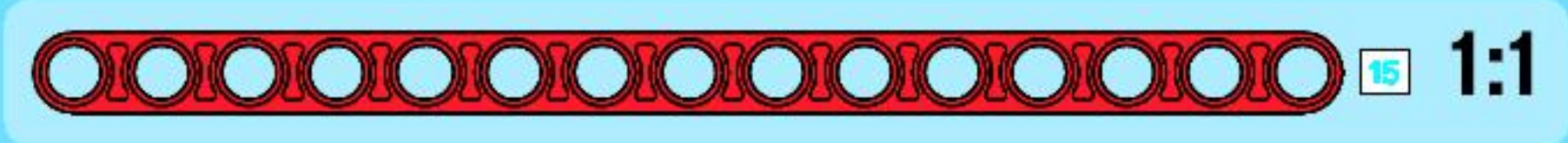
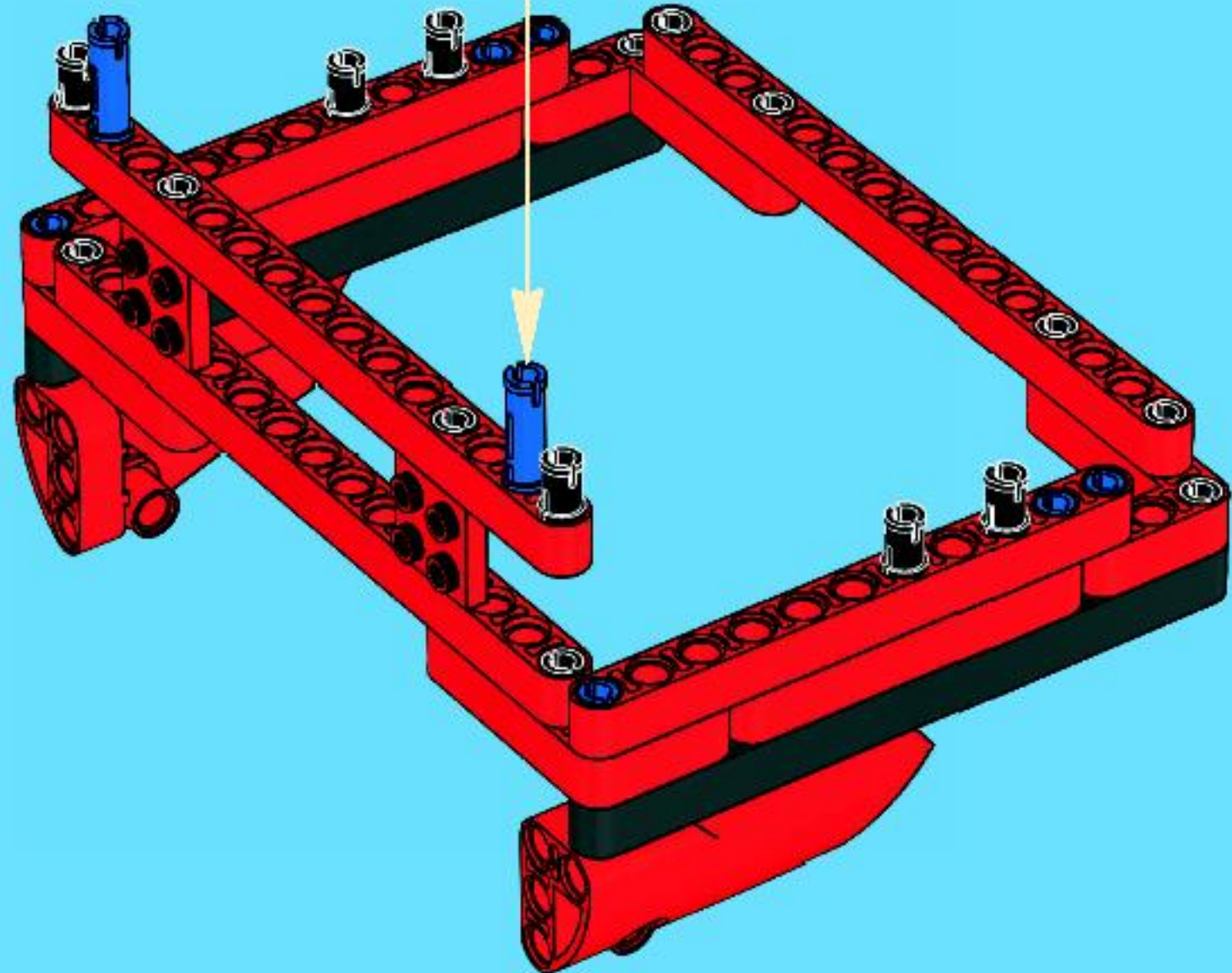
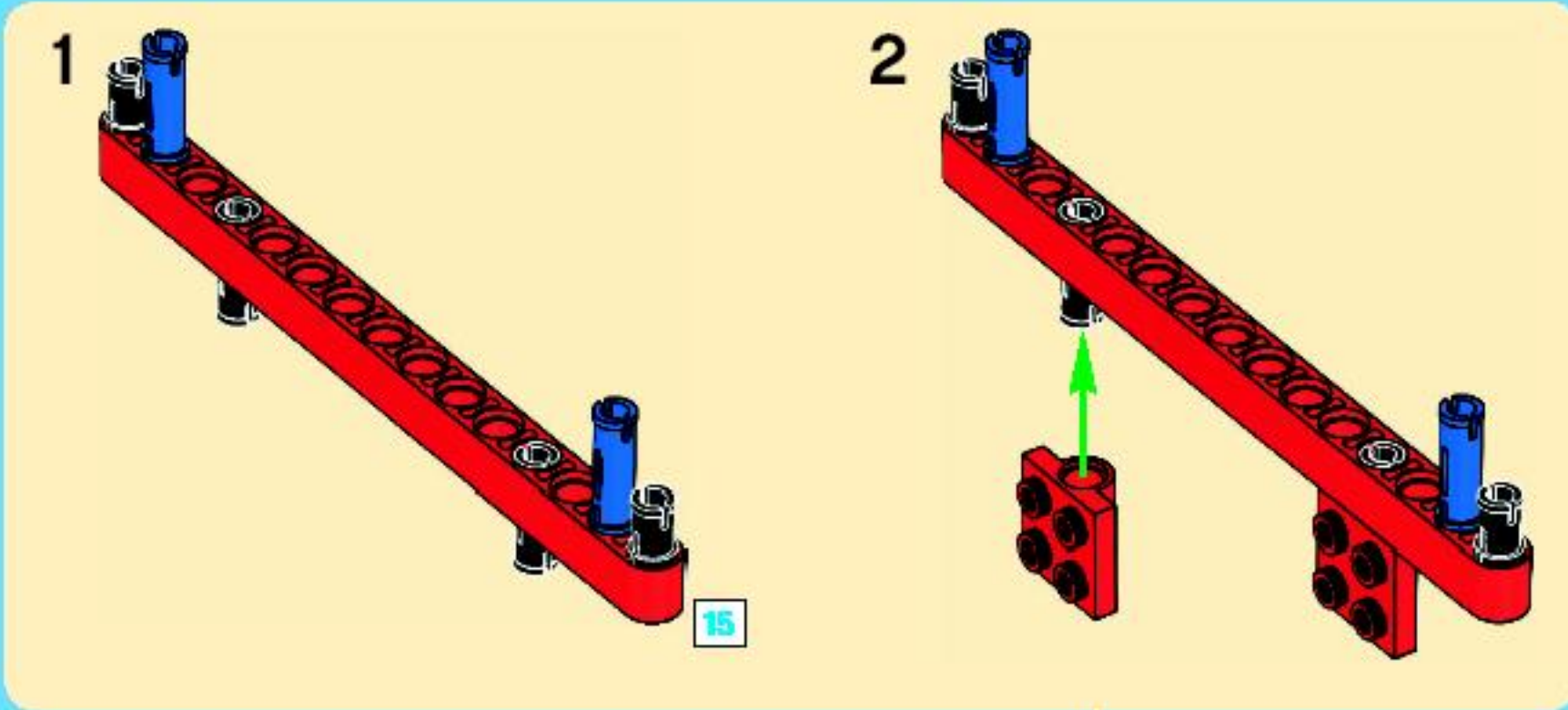
8





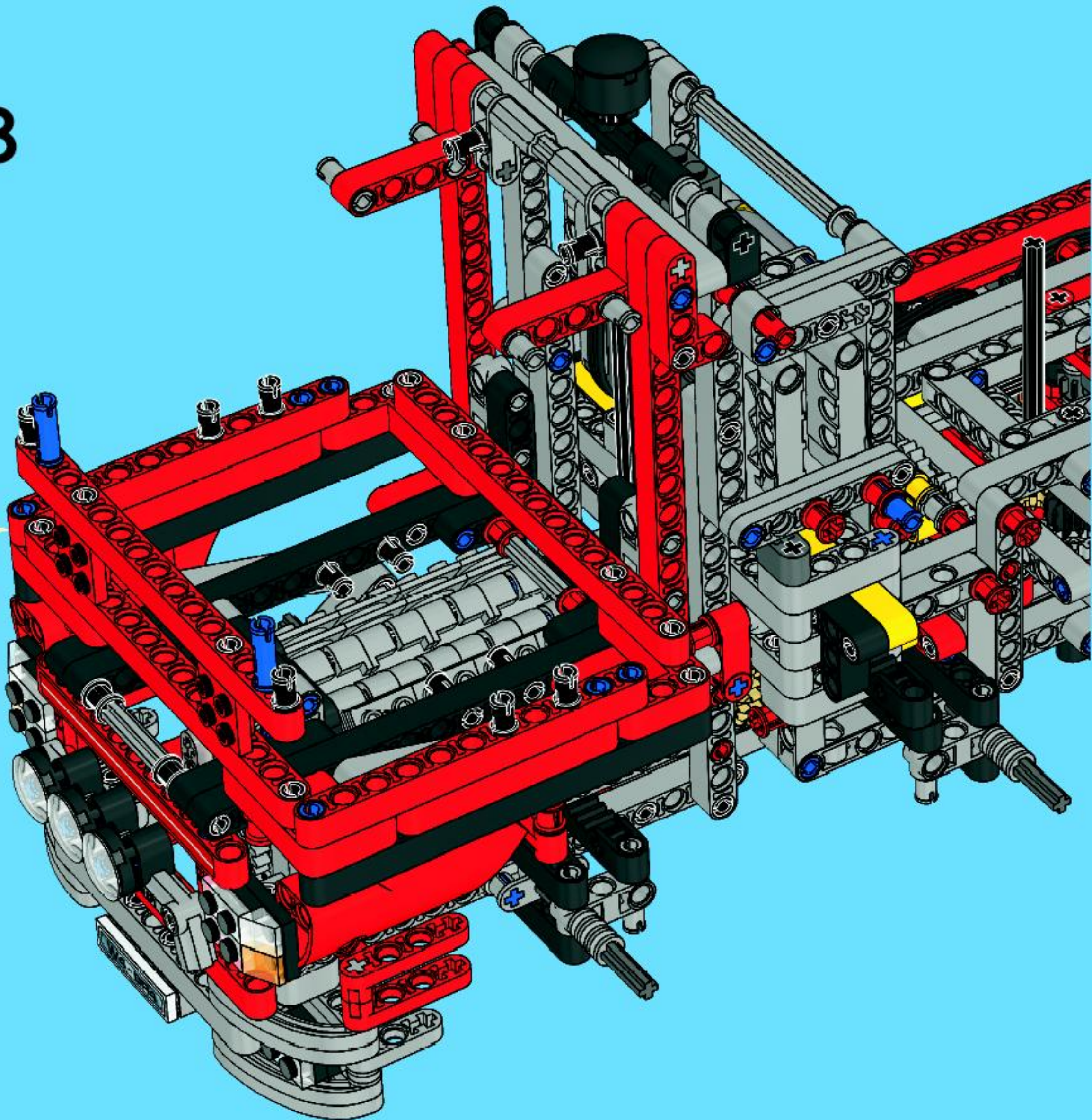


# 9





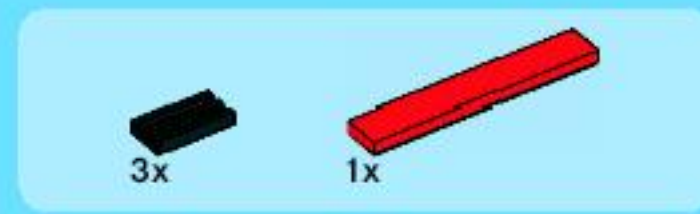
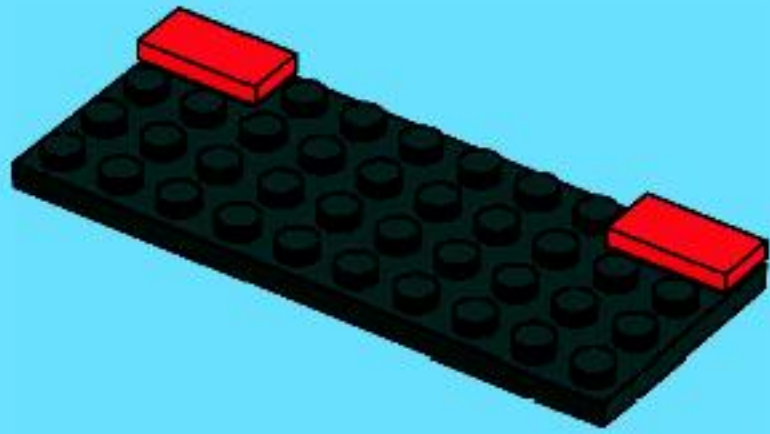
118



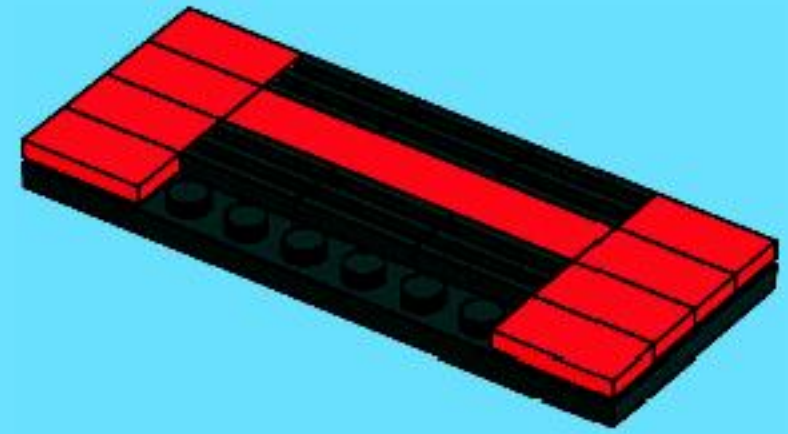




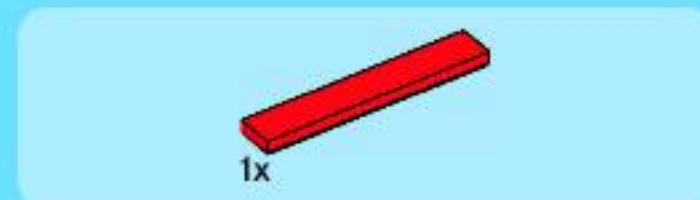
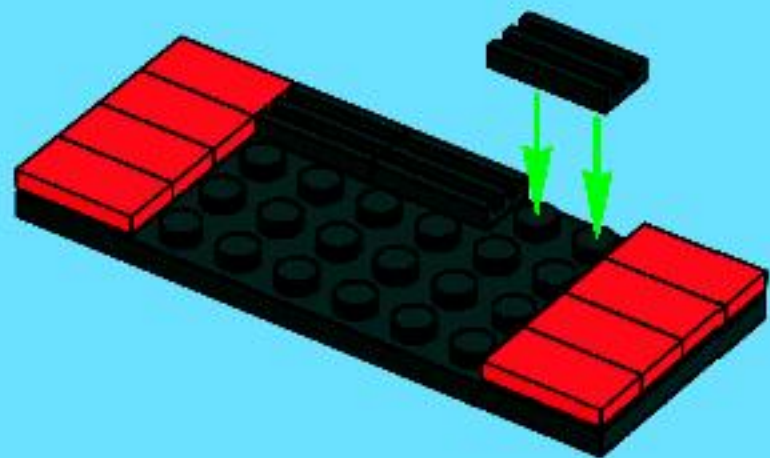
1



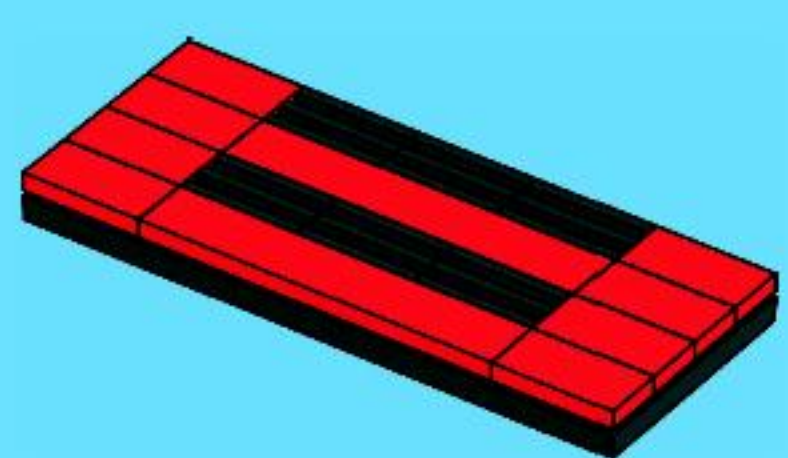
3



2

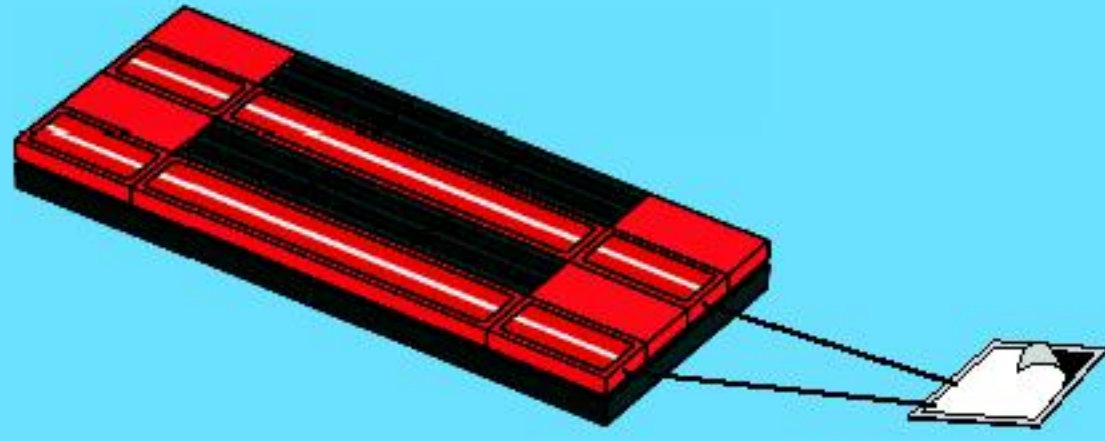


4

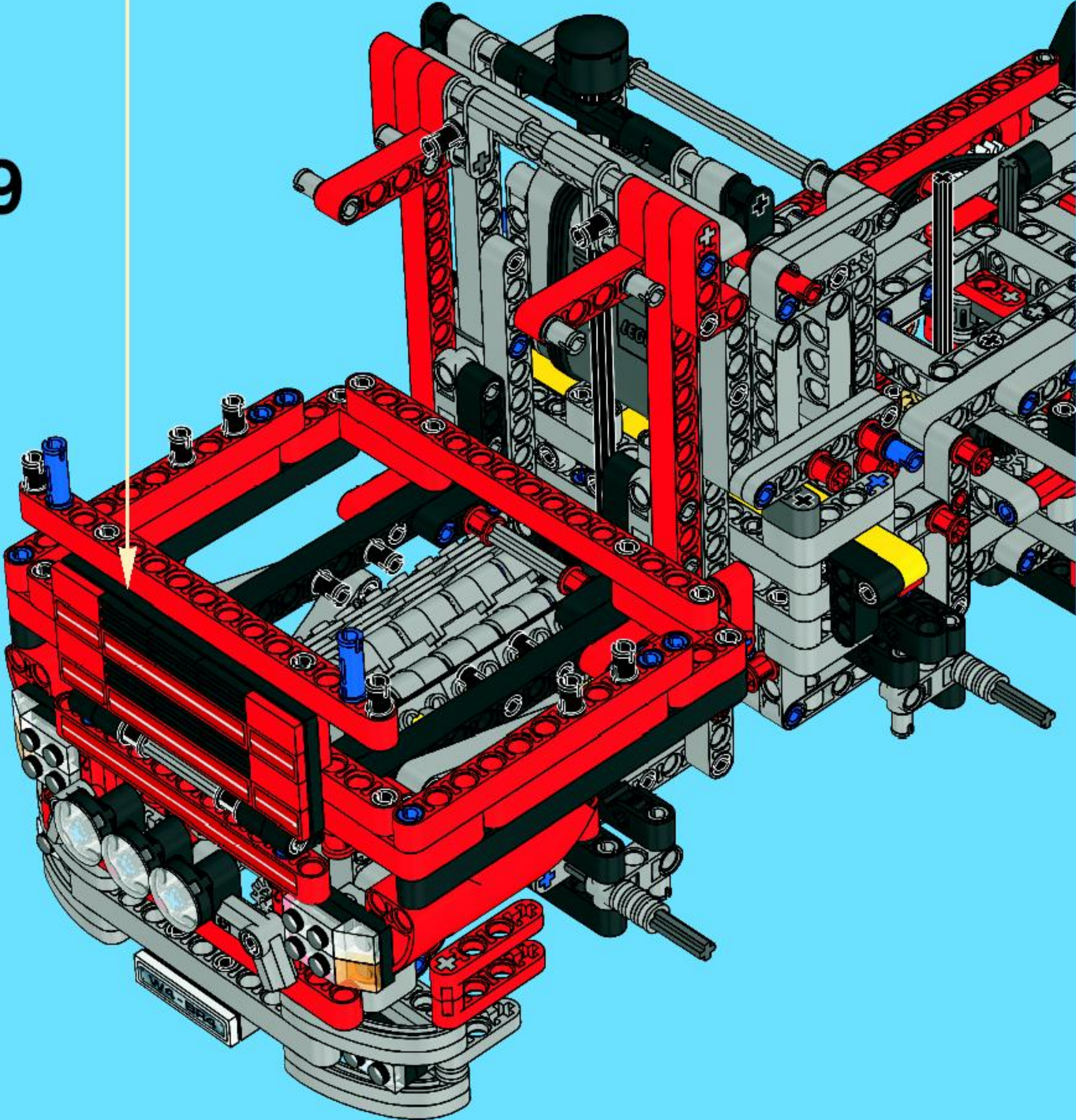




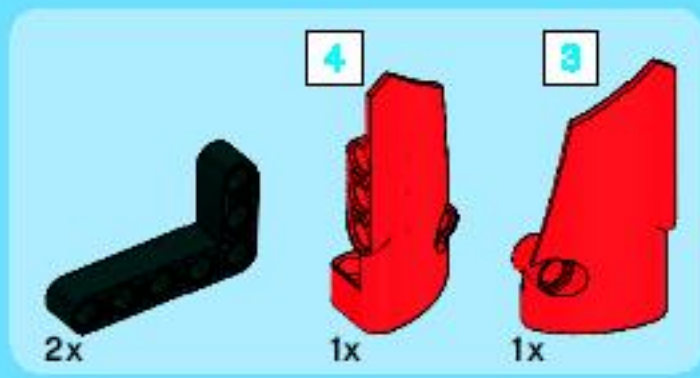
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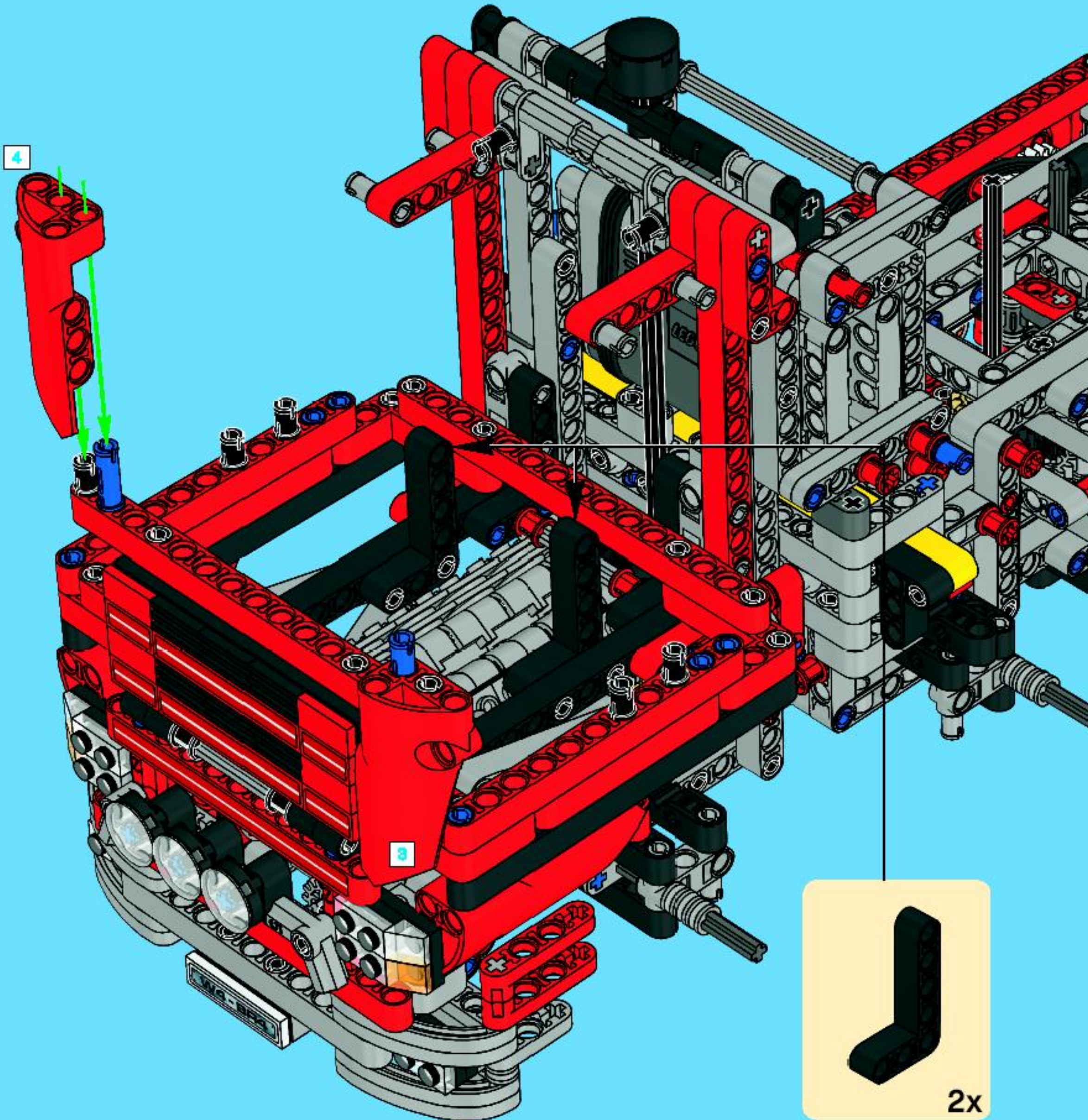
119







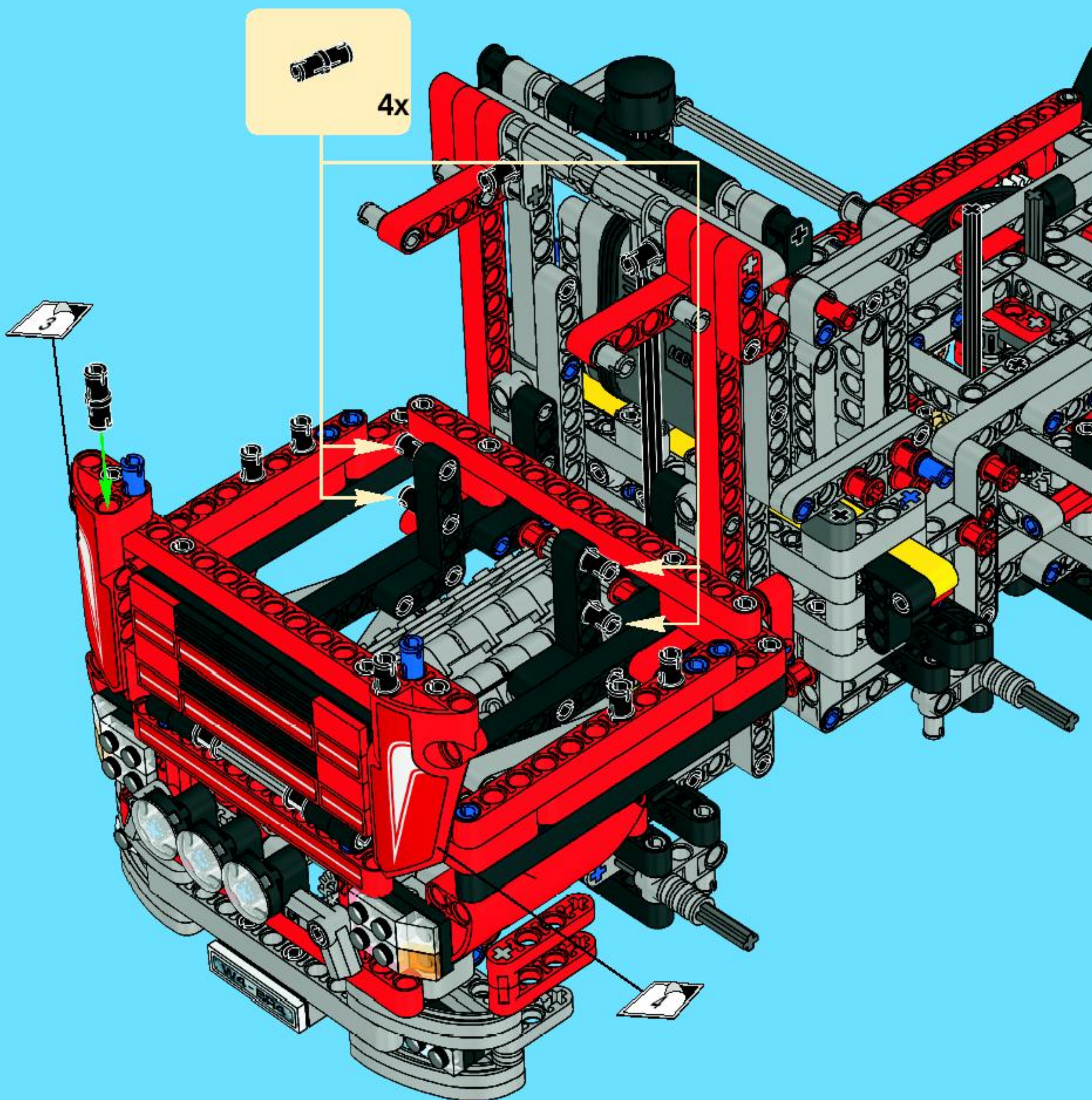
120



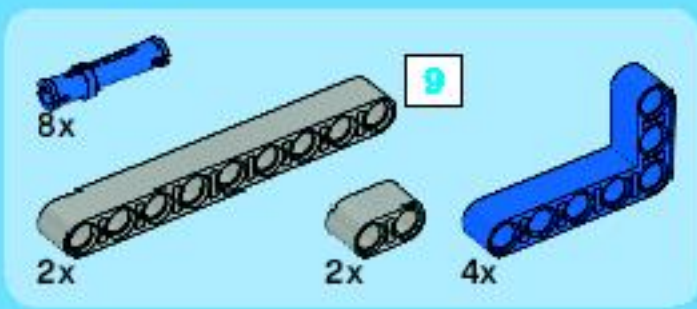




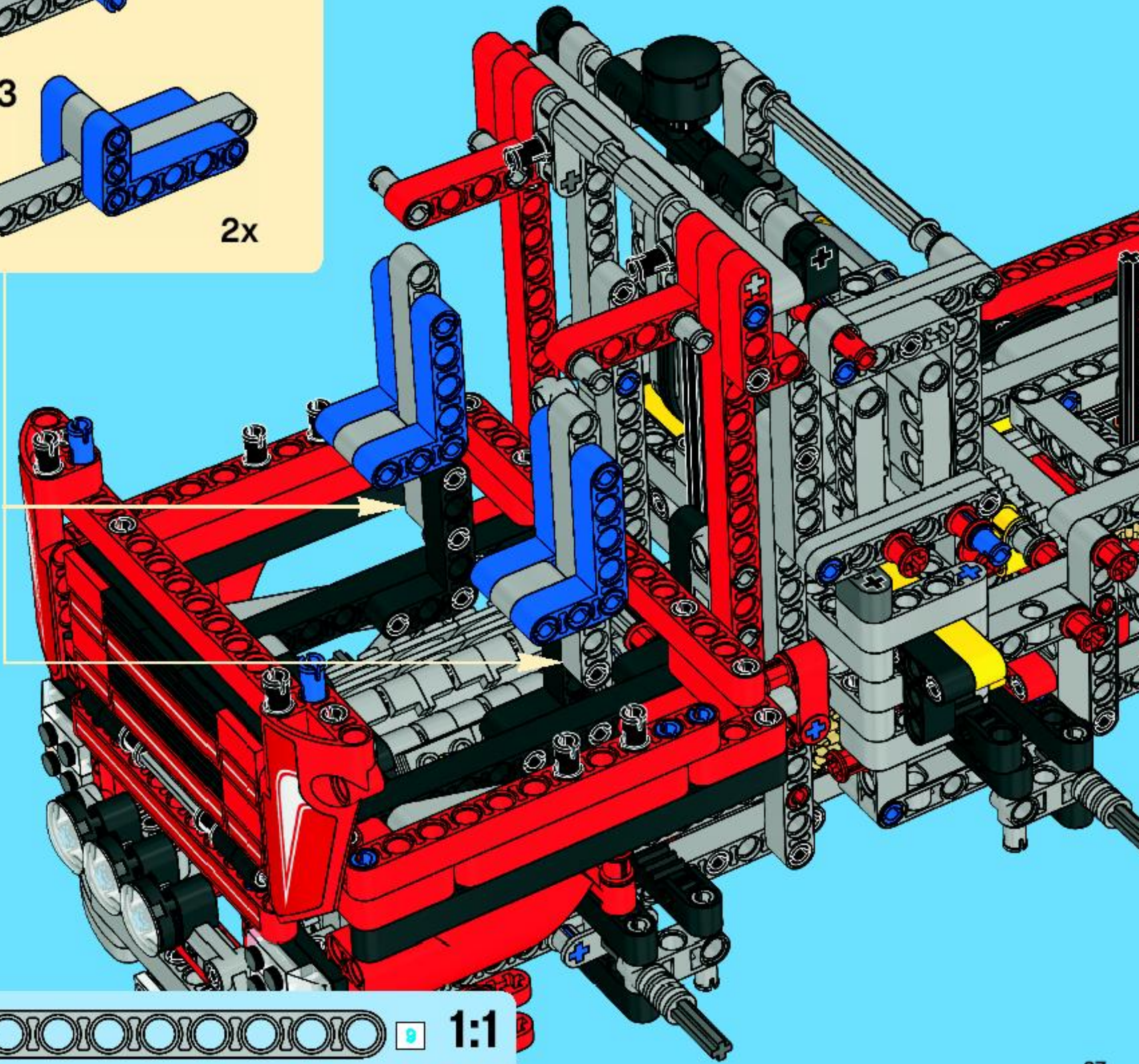
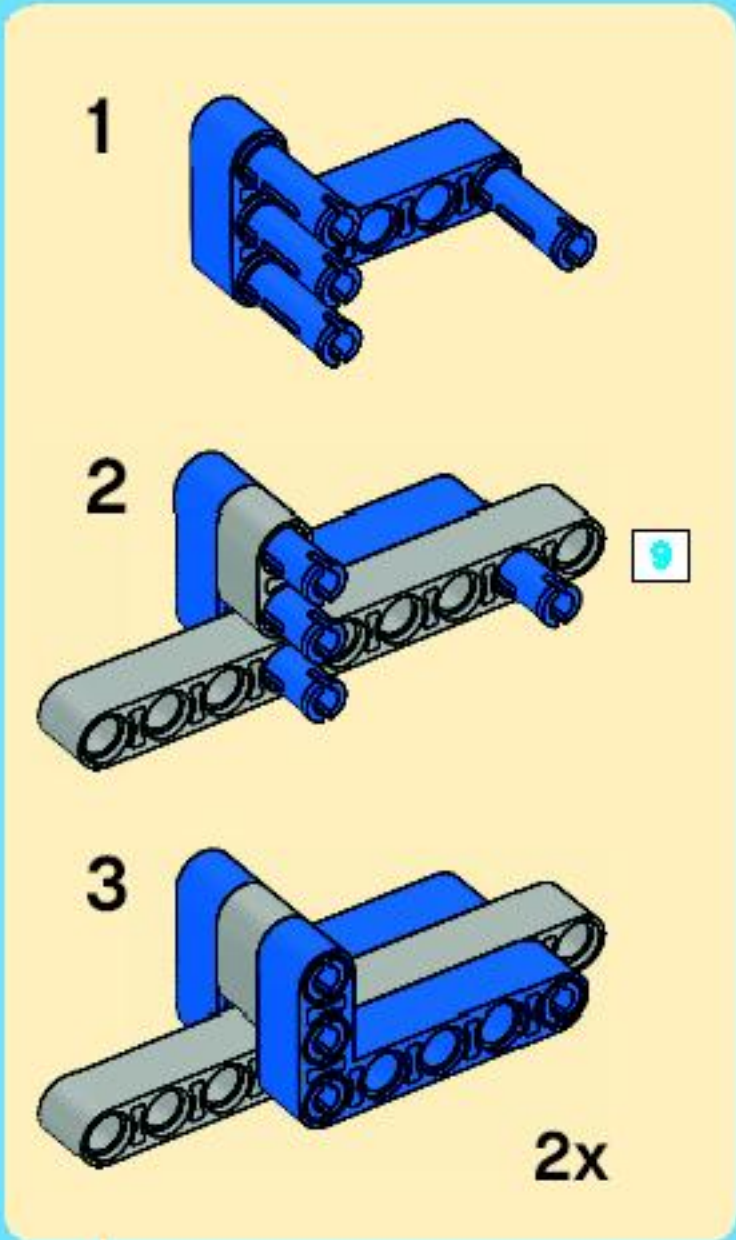
# 121







# 122



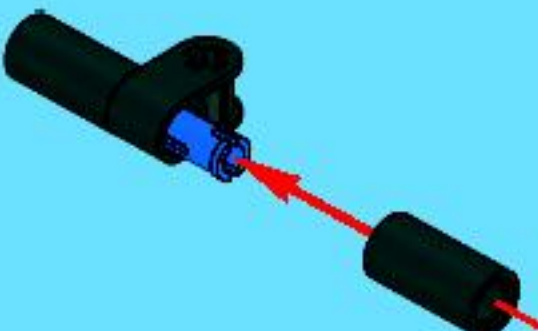




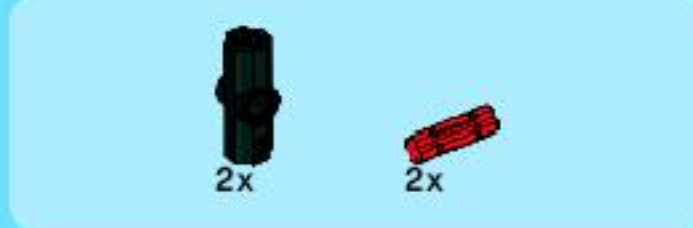
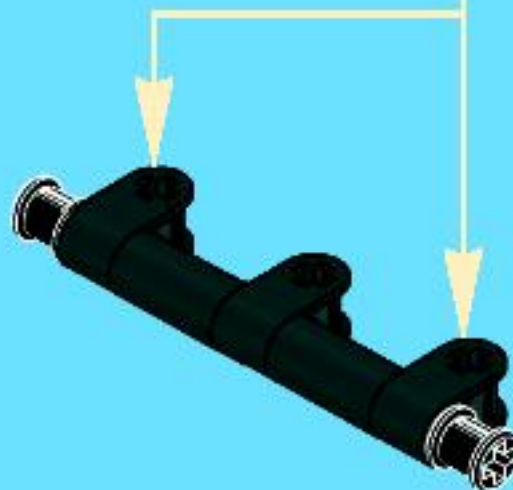
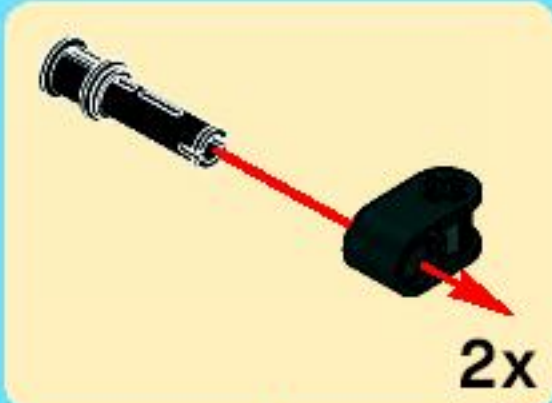
1



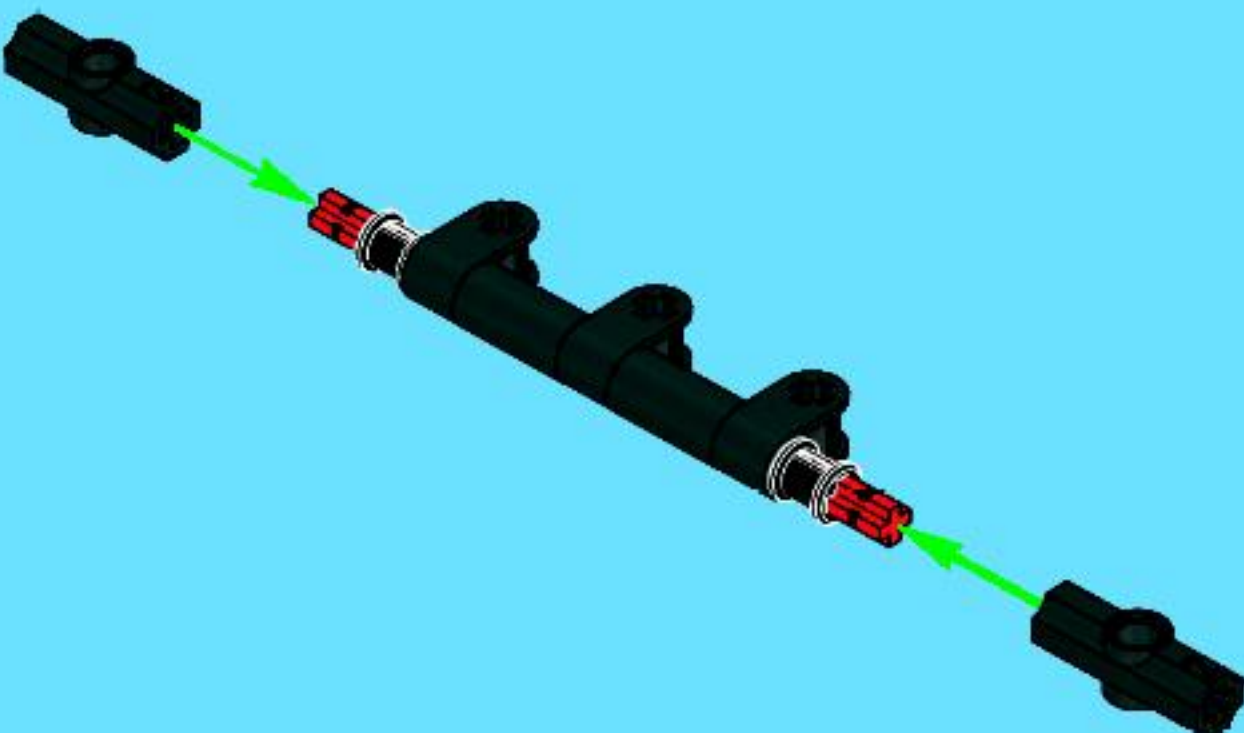
2



3



4

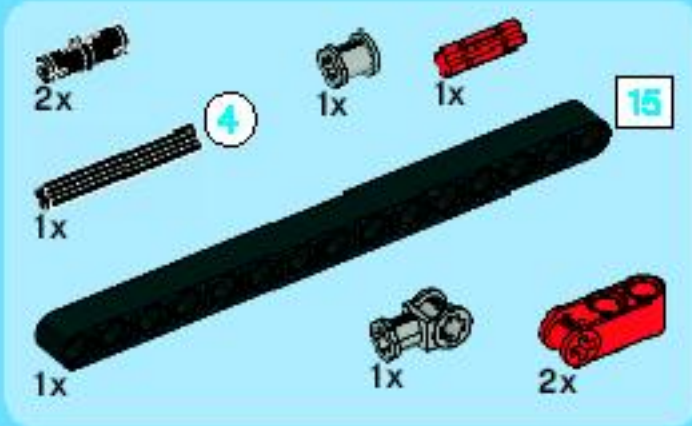
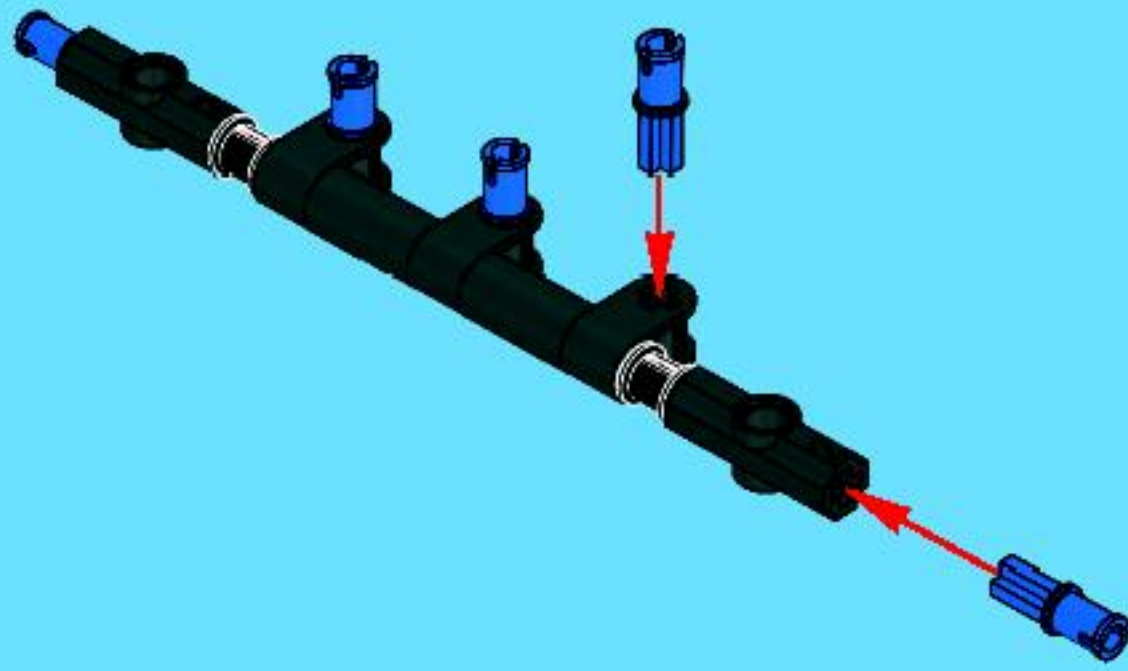




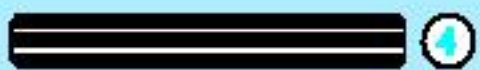
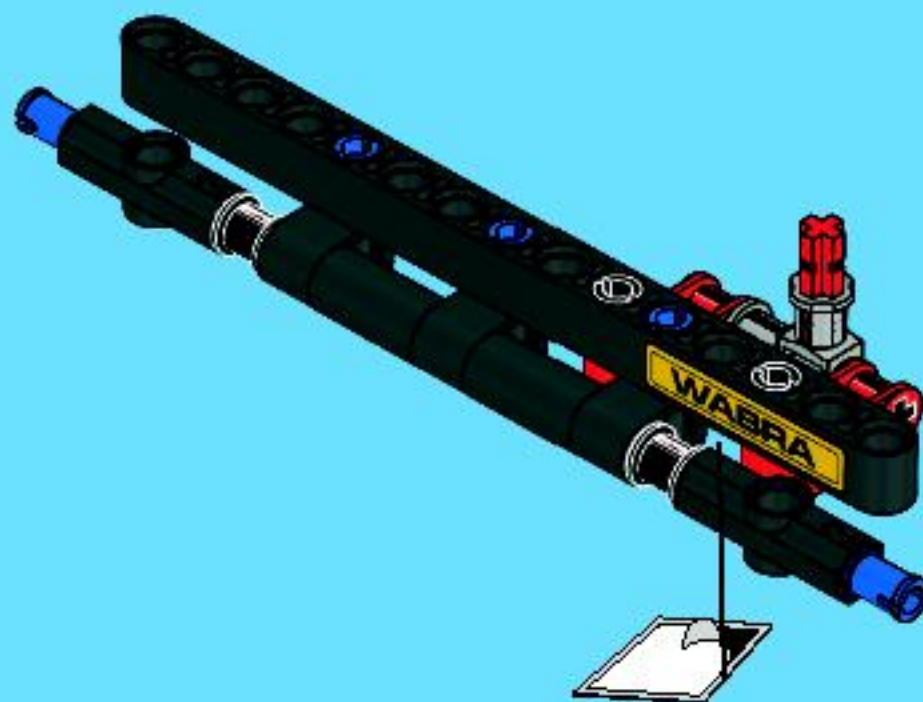
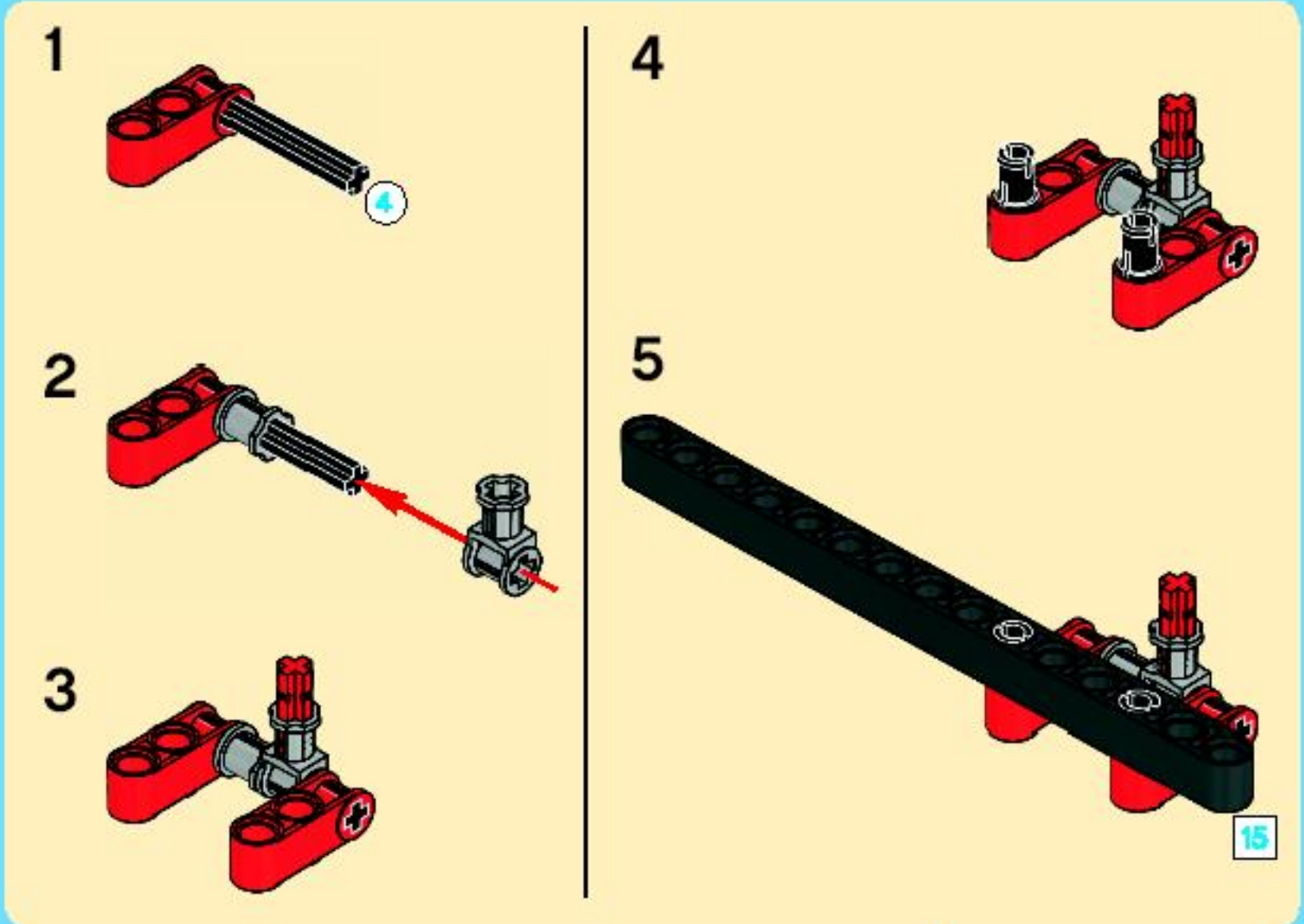


5x

5



6



15

1:1



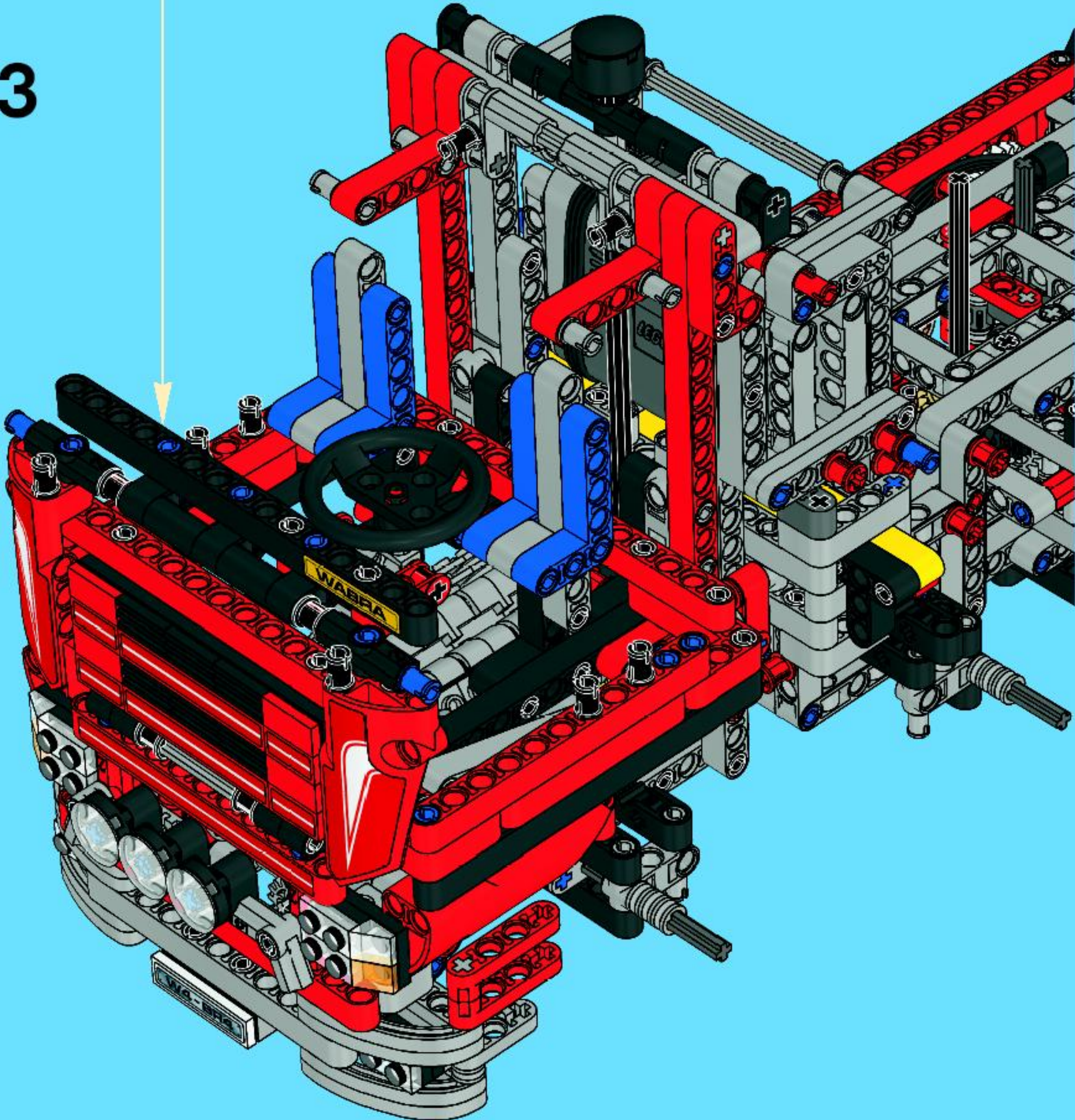


1x

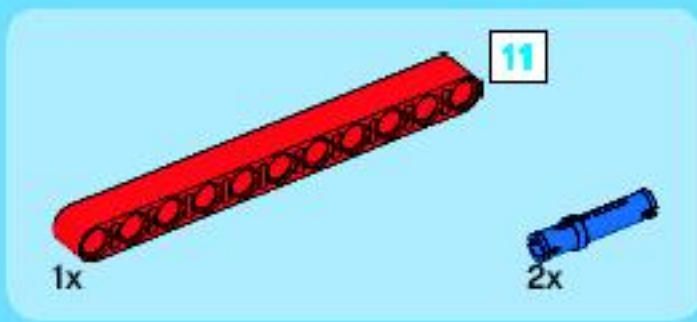
7



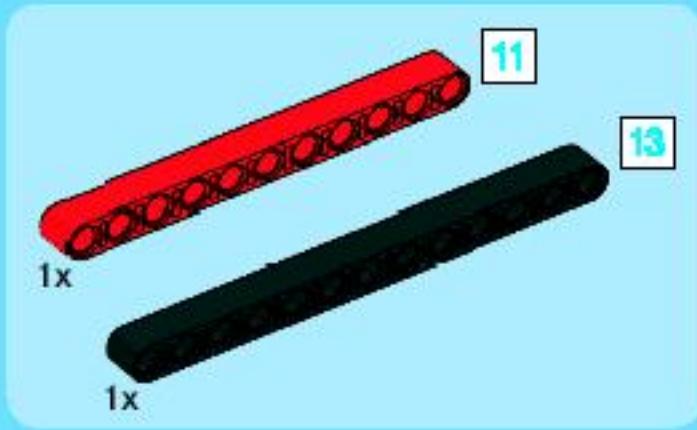
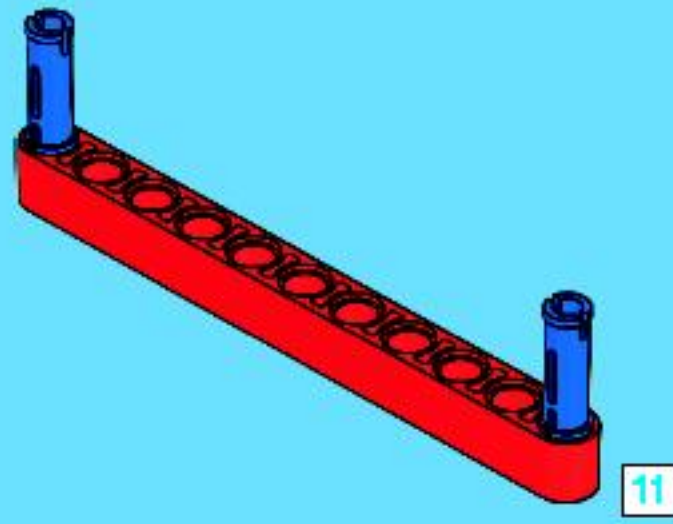
123



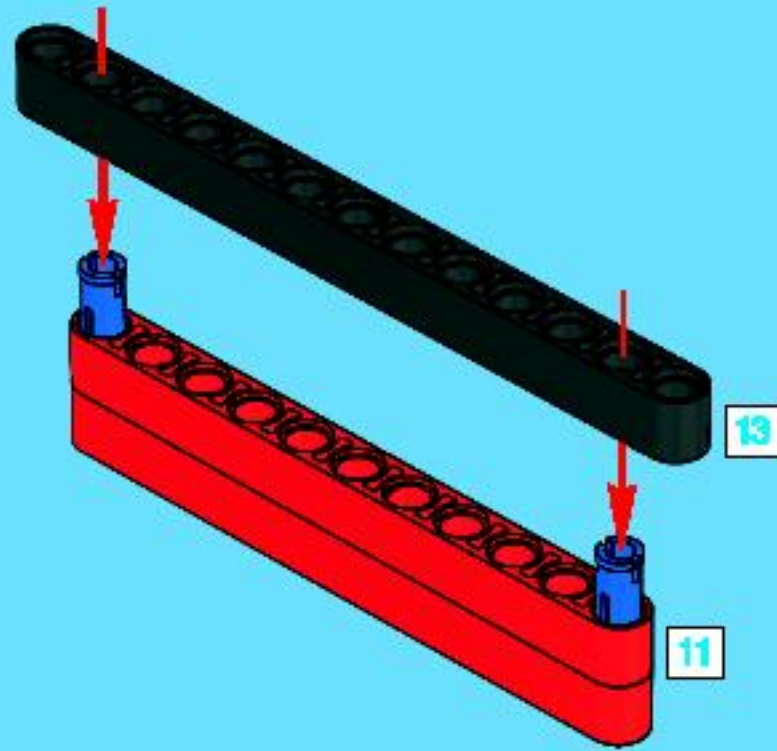




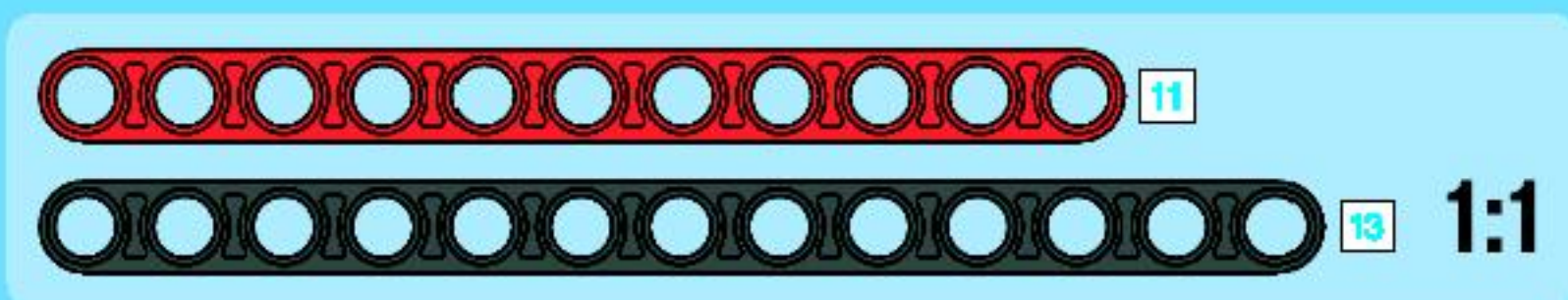
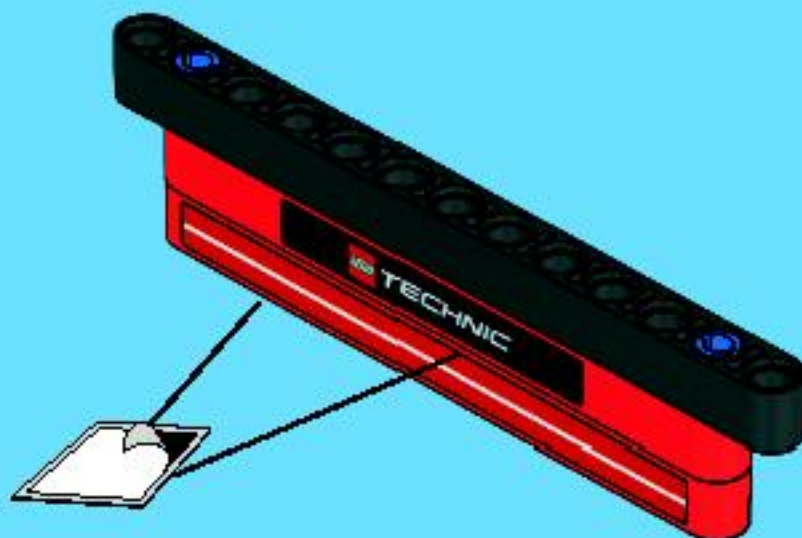
1



2

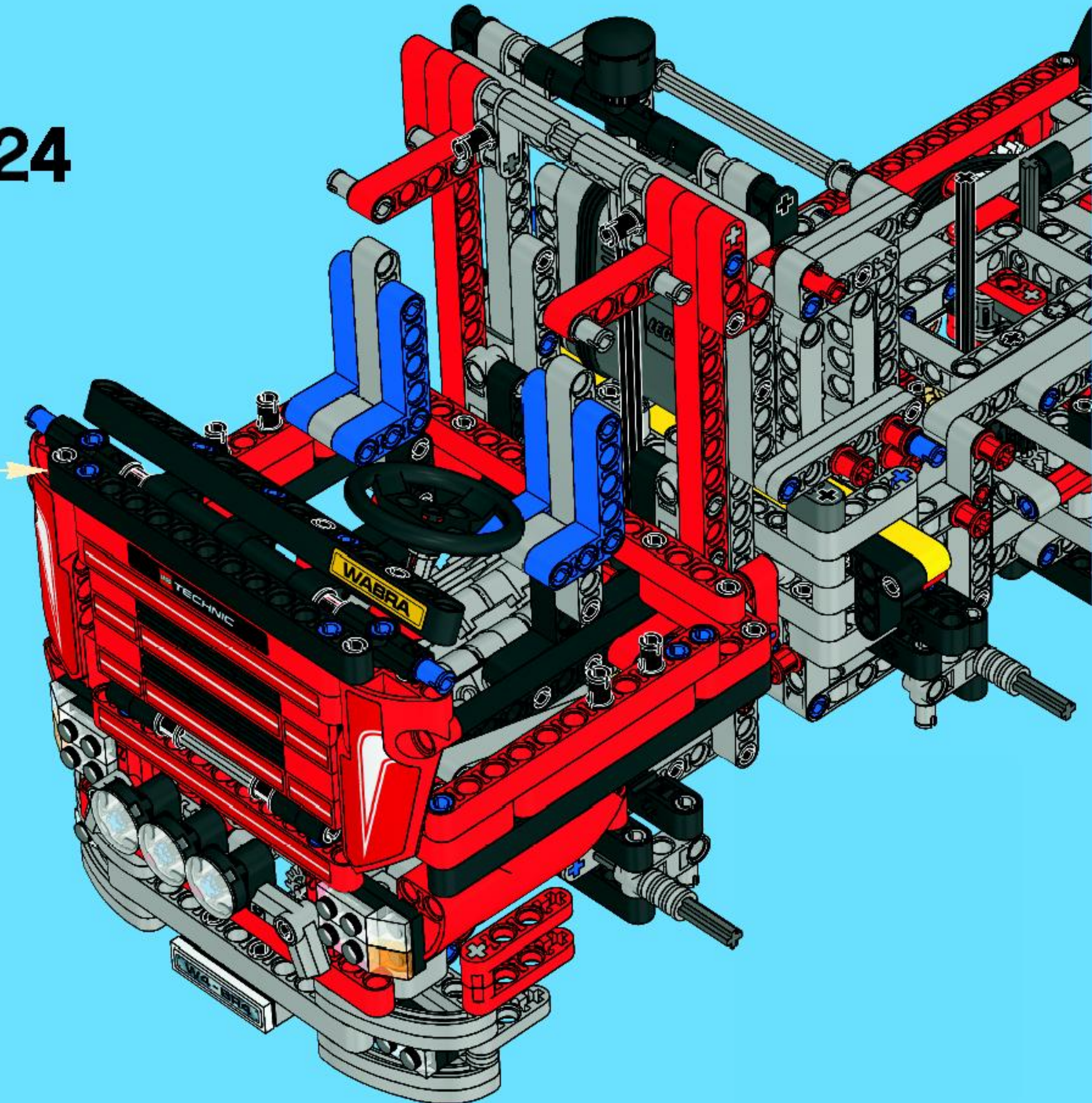


3

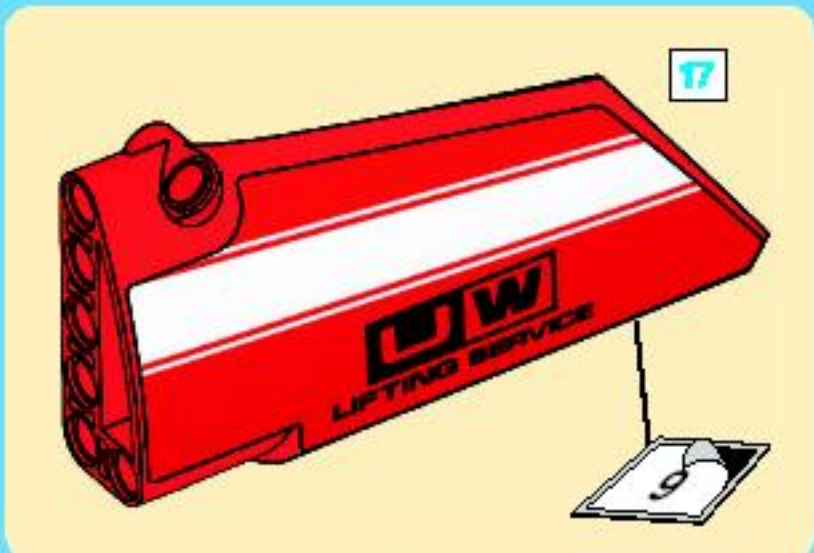
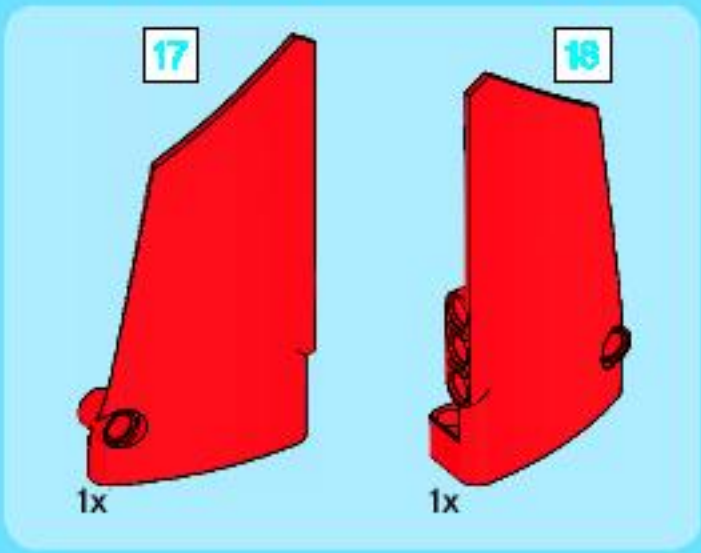




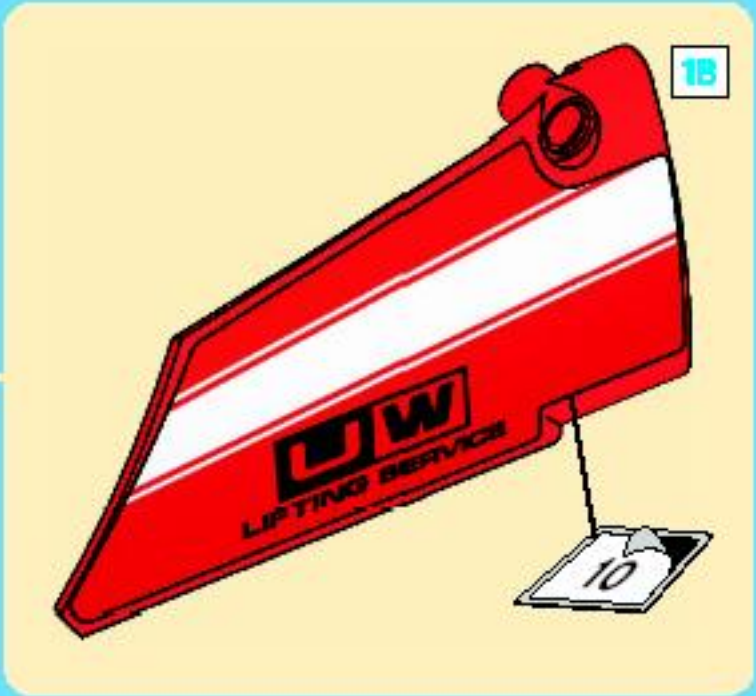
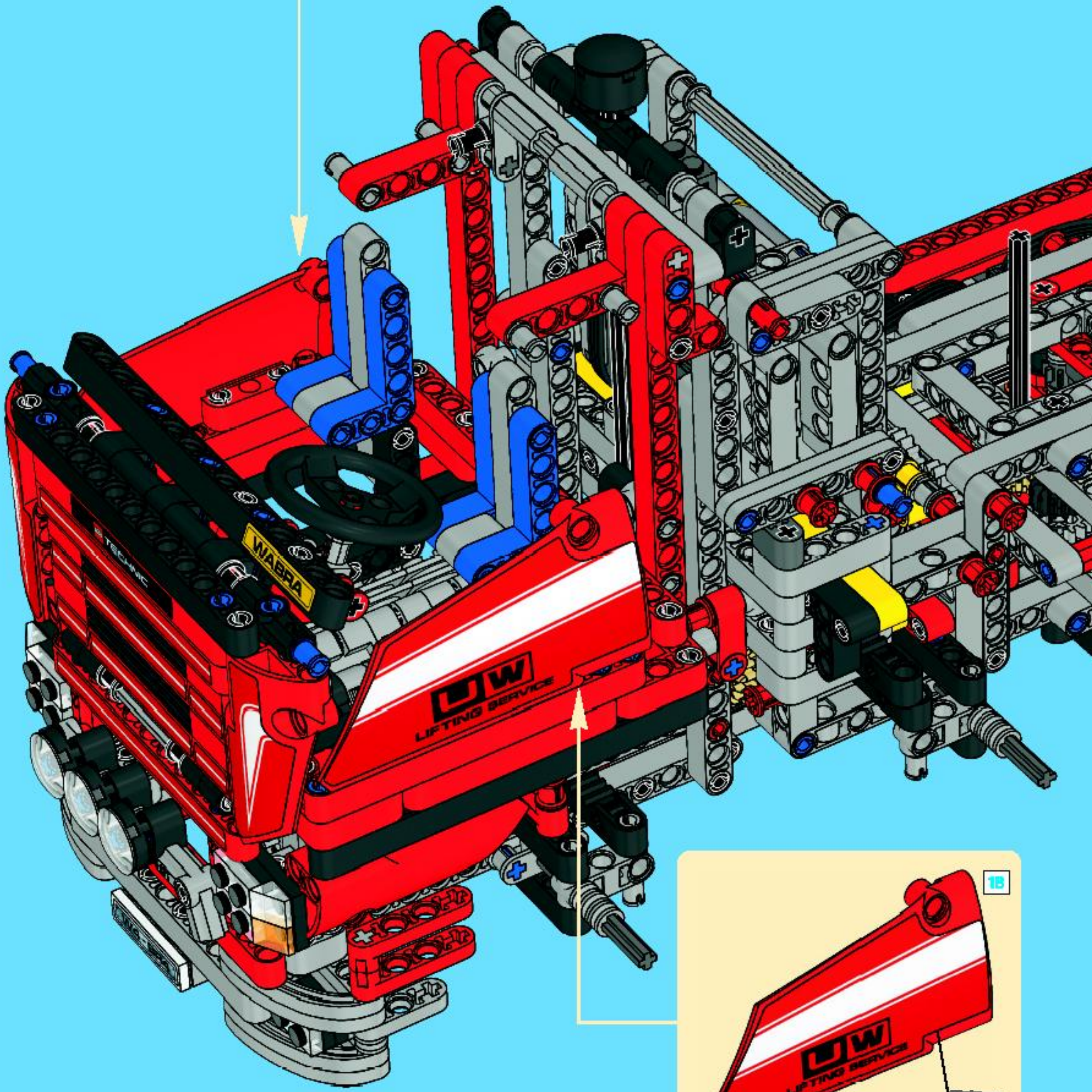
124







125







2x

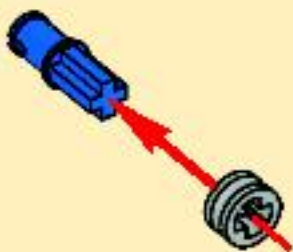


2x



2x

1

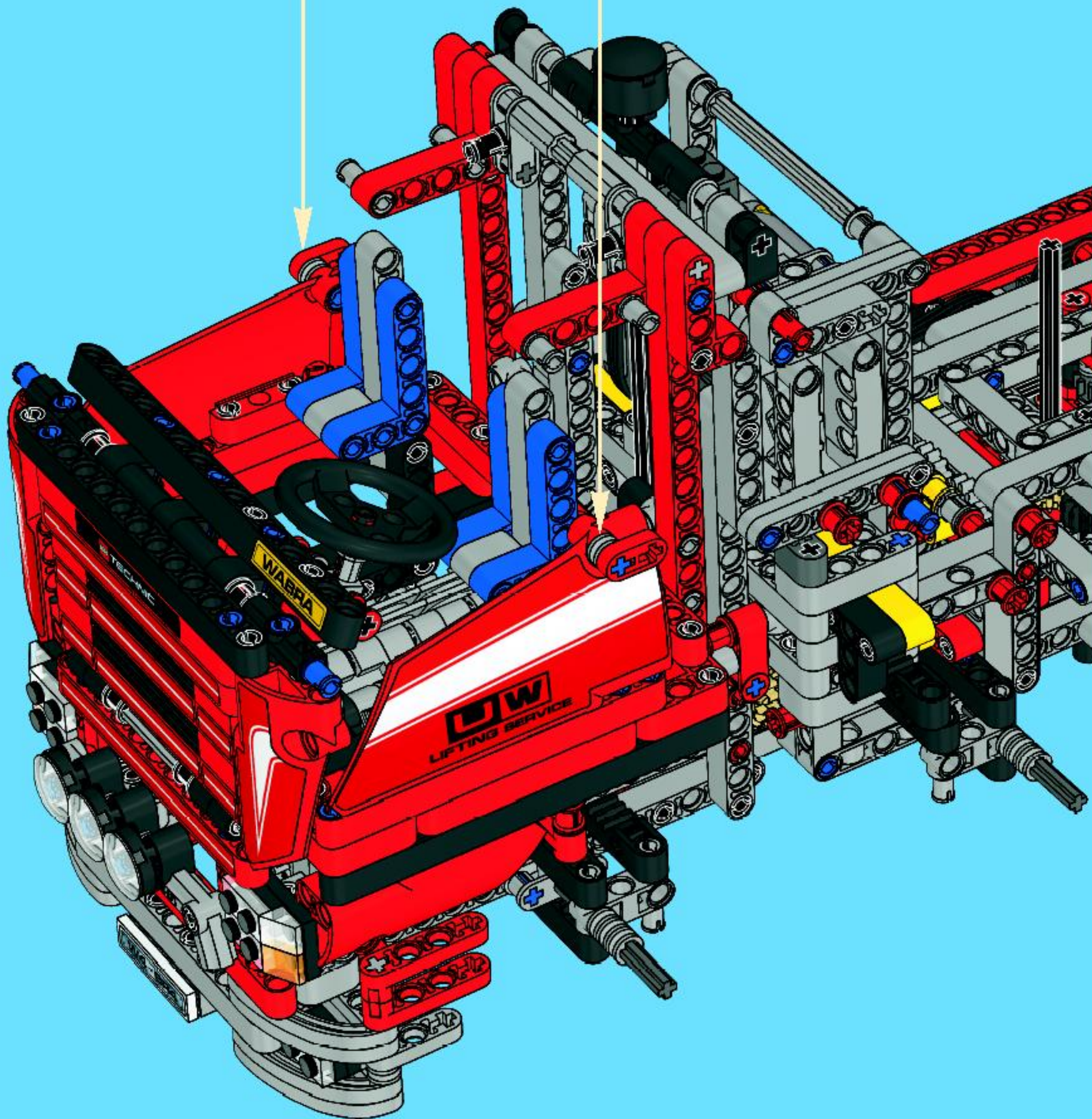


2

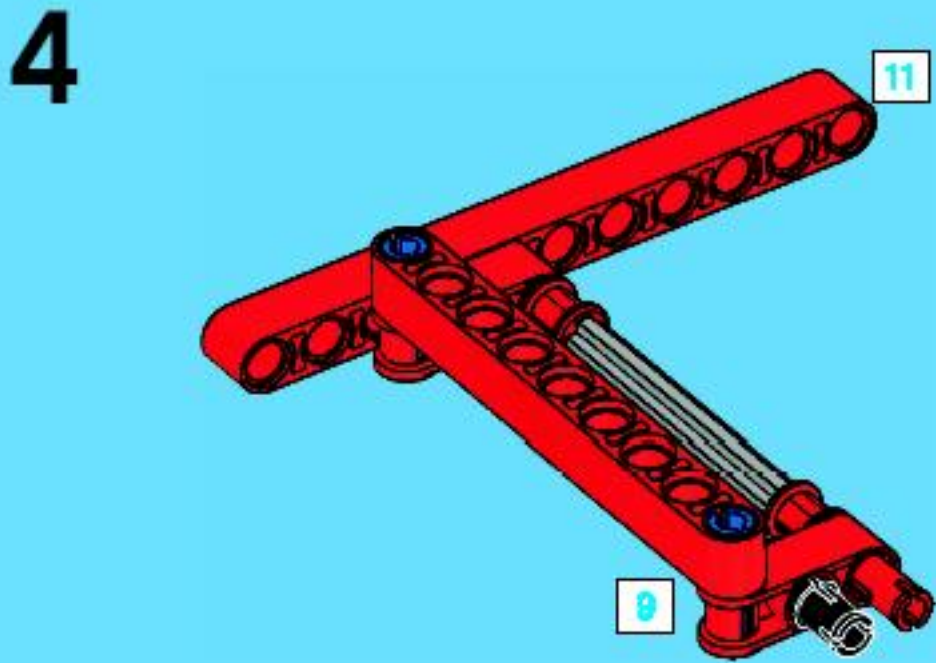
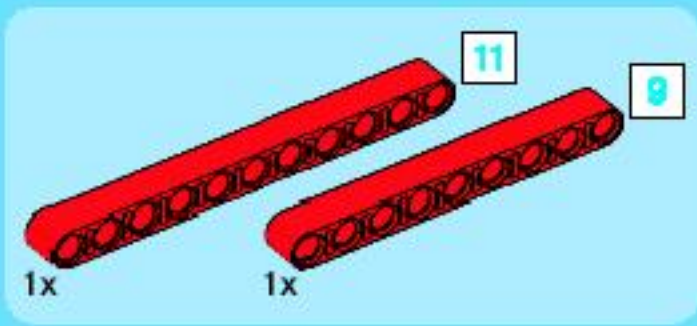
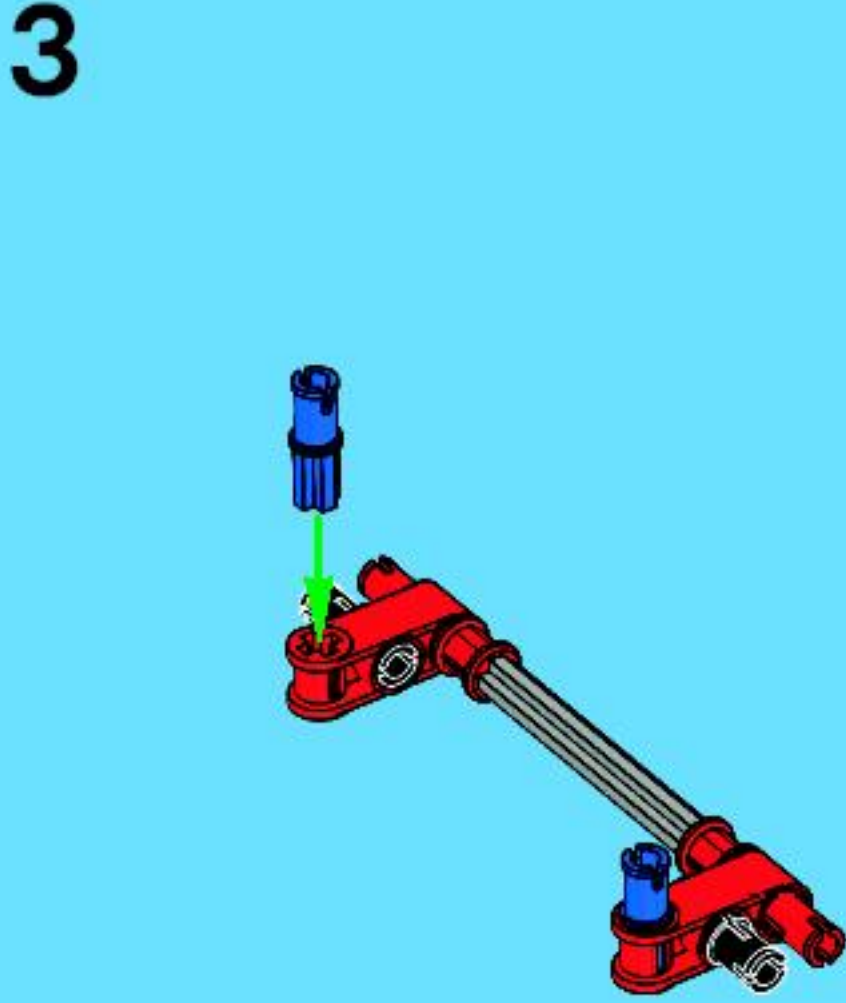
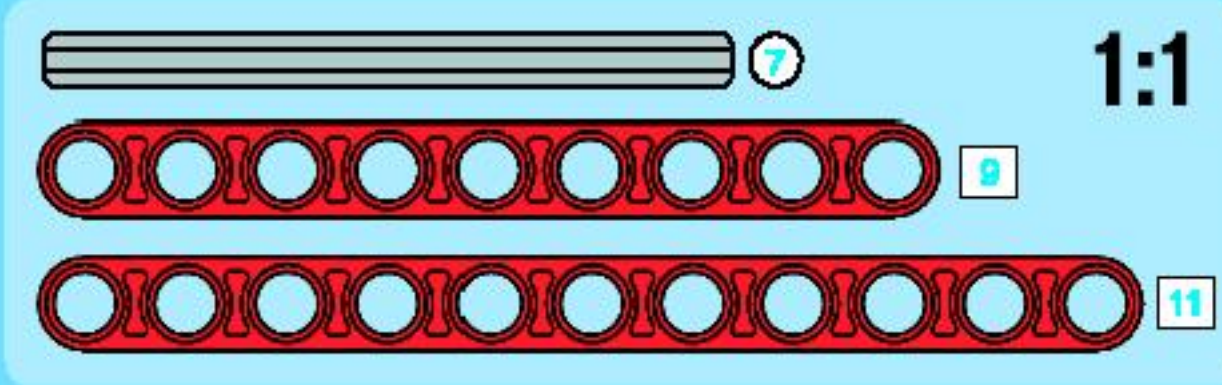
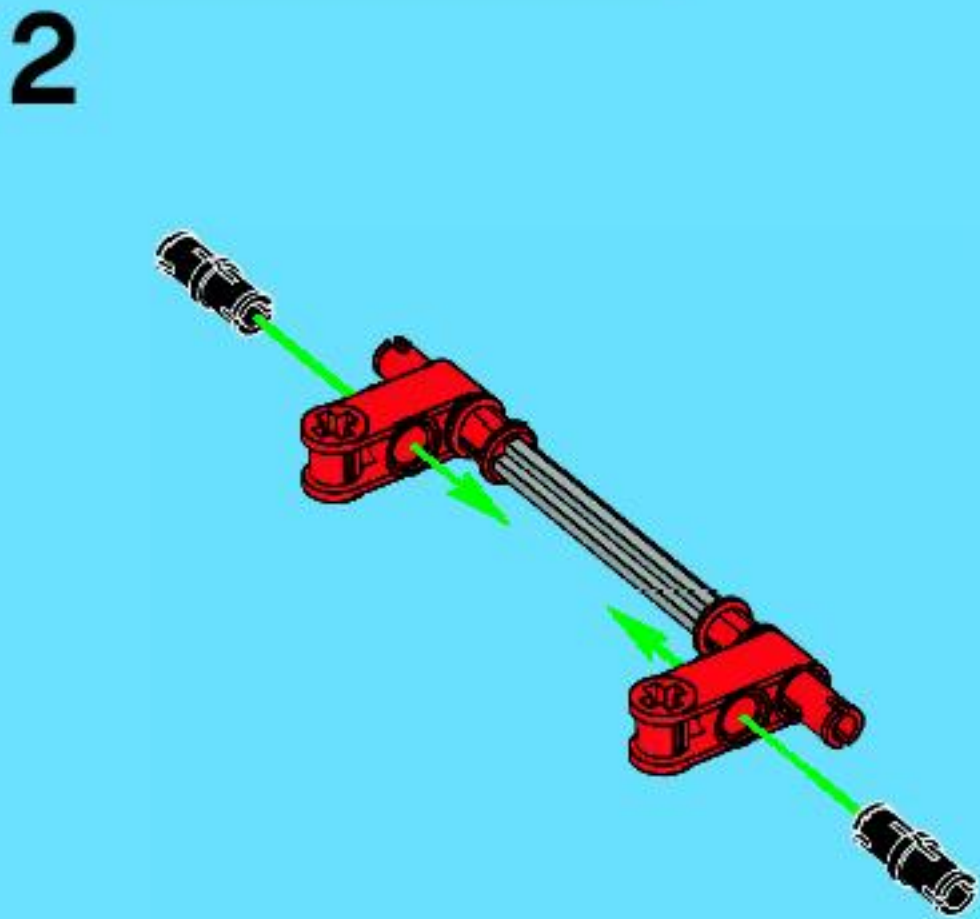
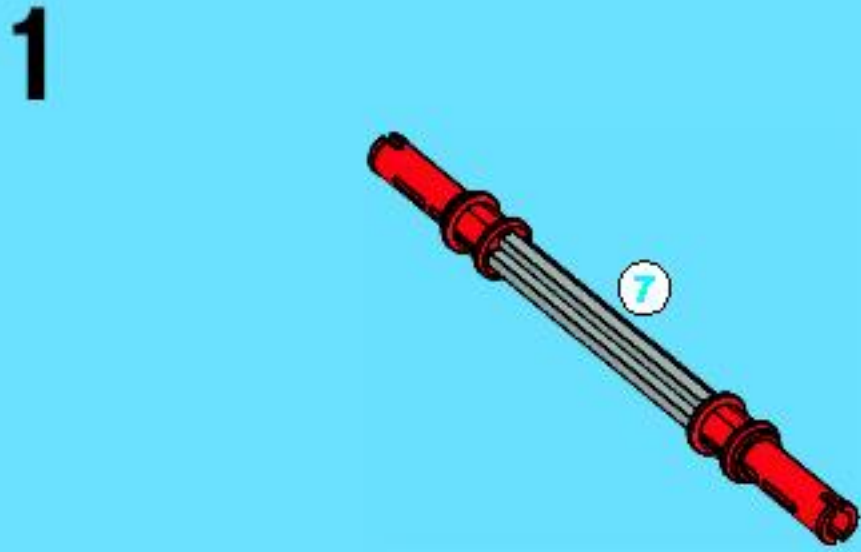
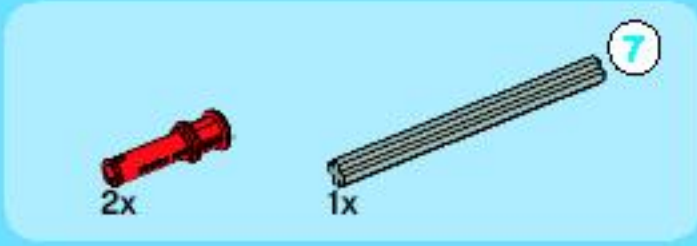
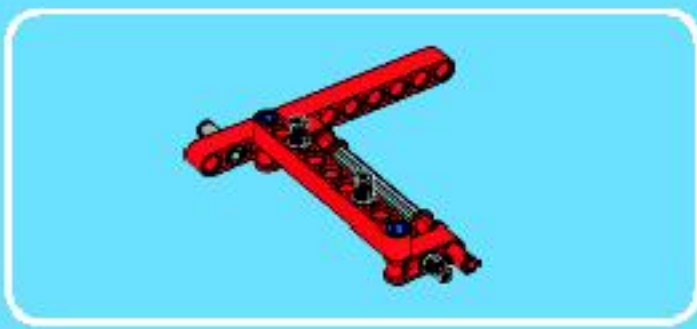


2x

# 126





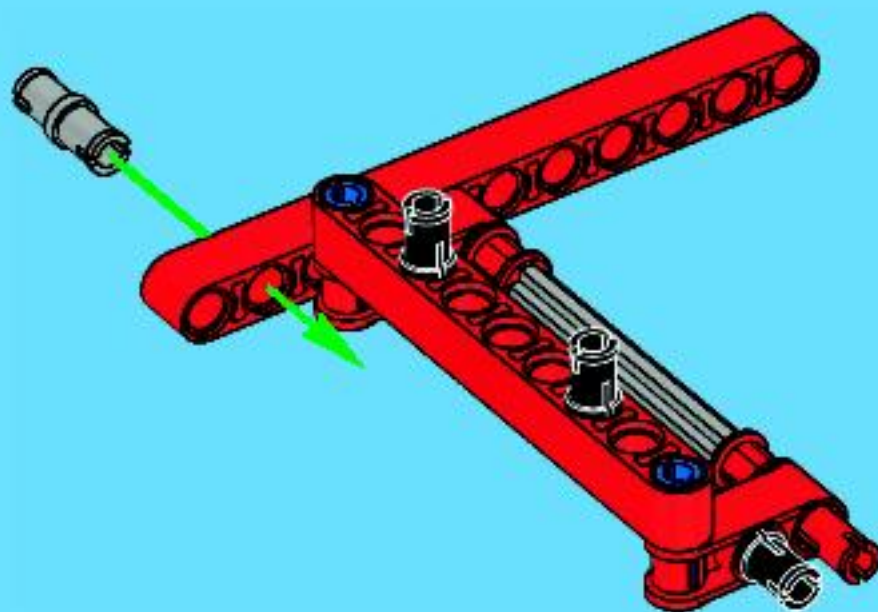




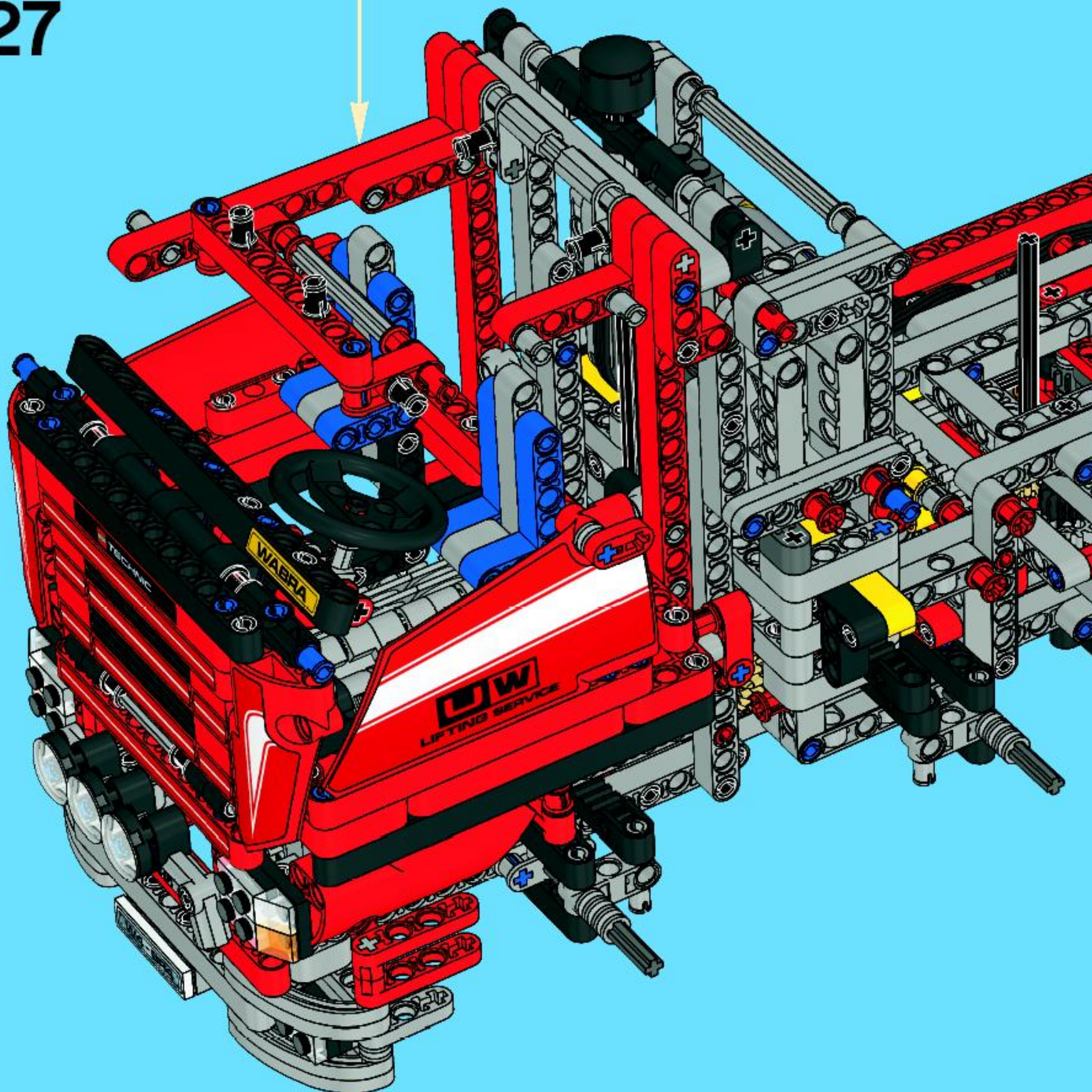
2x

1x

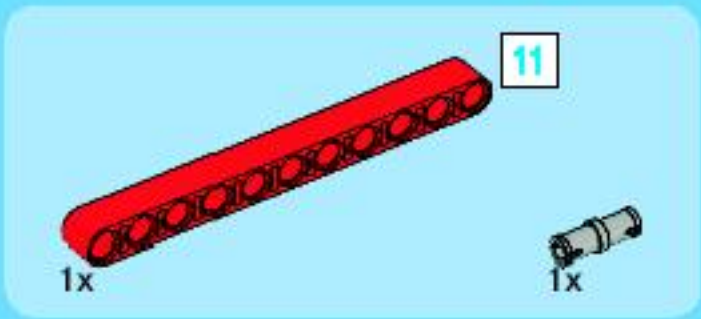
5



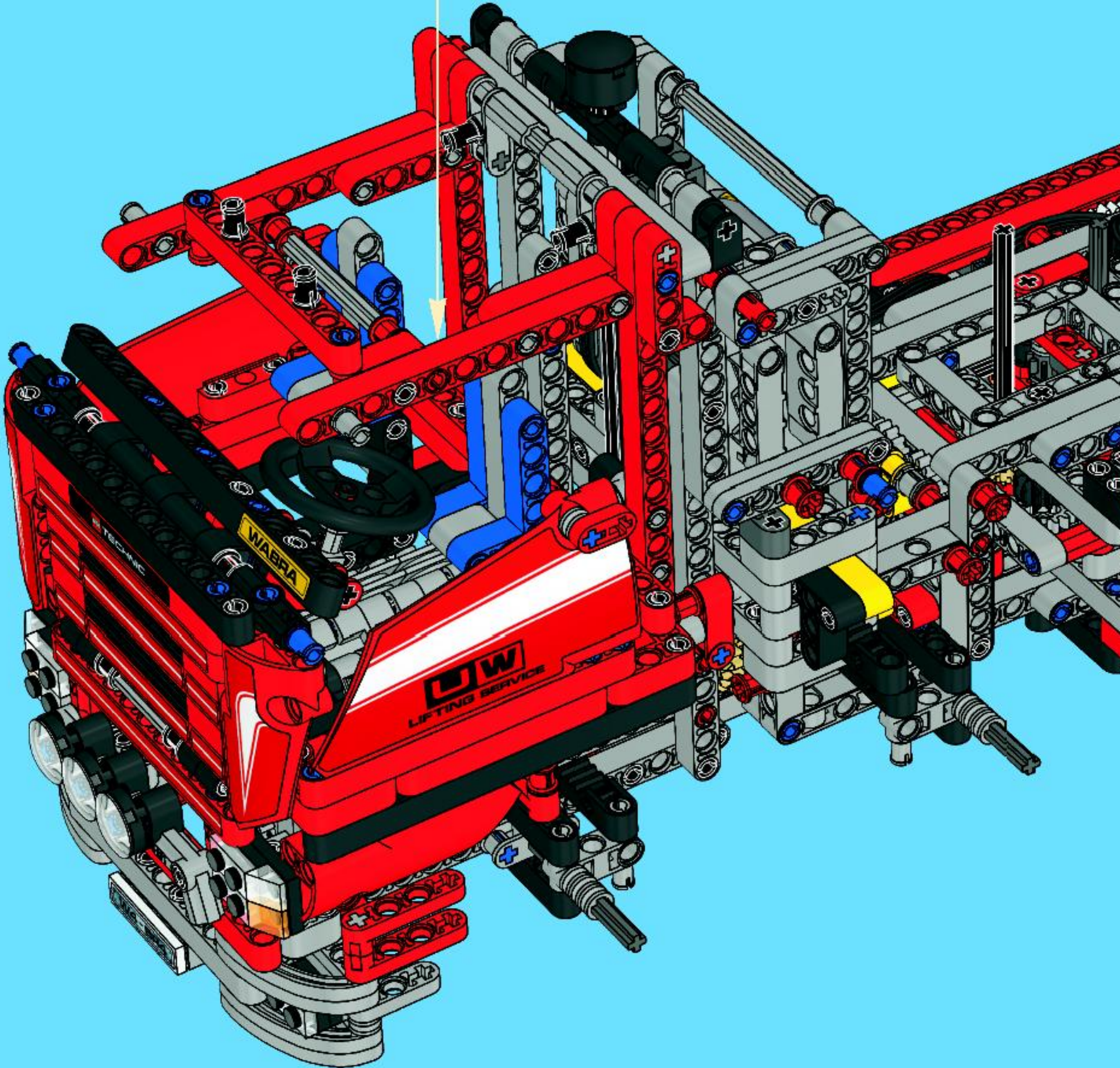
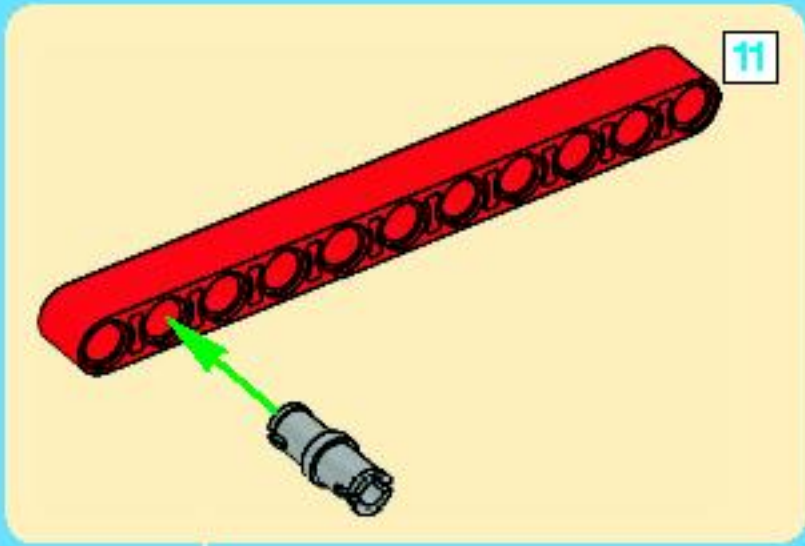
127



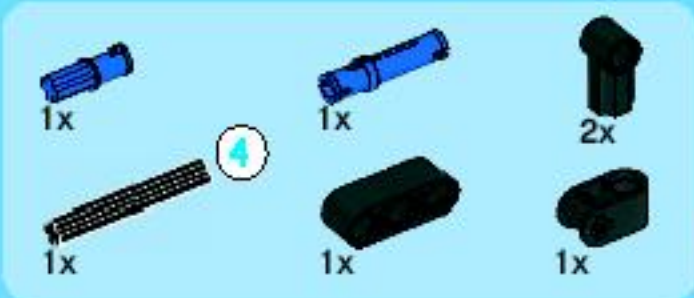




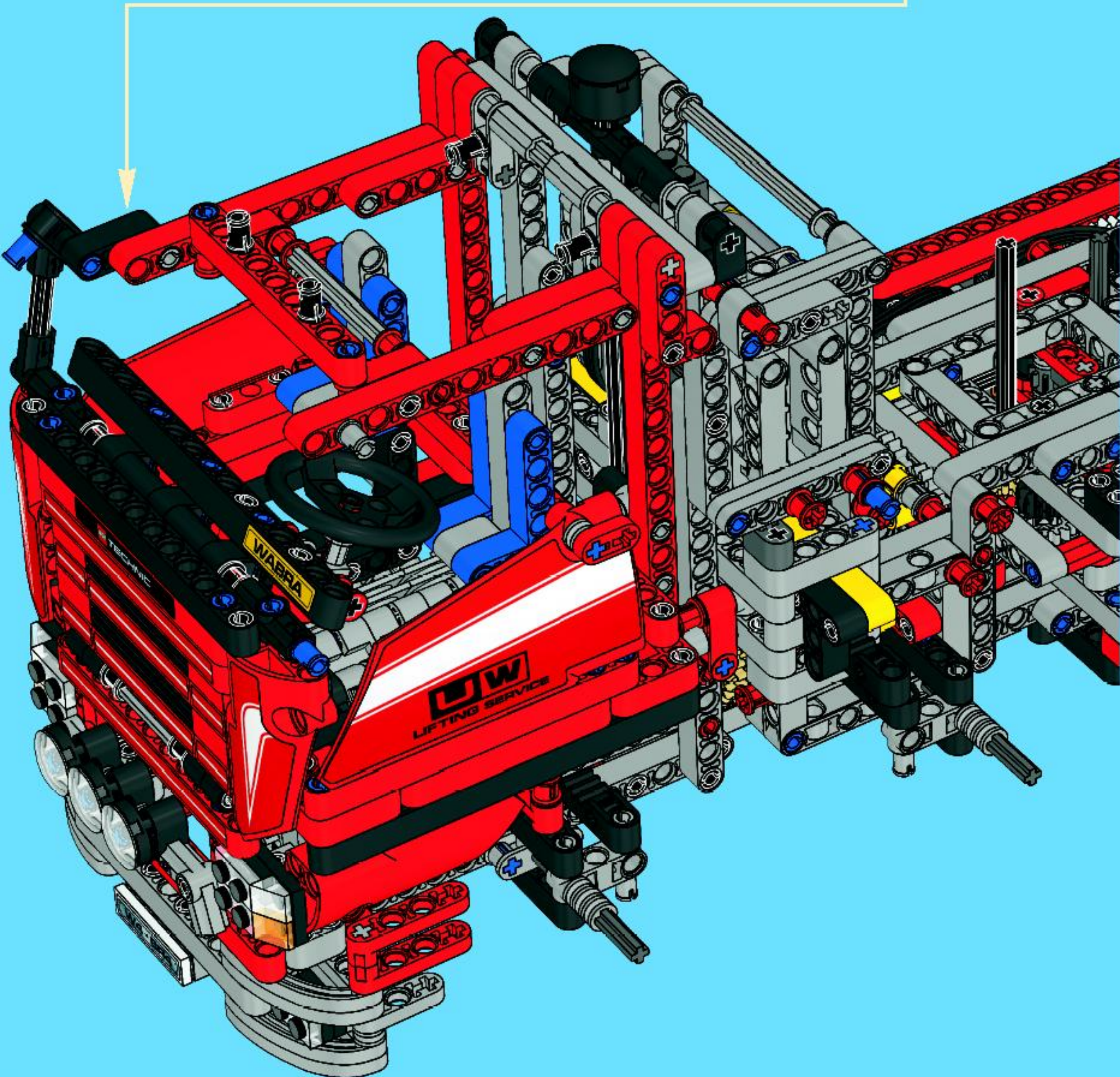
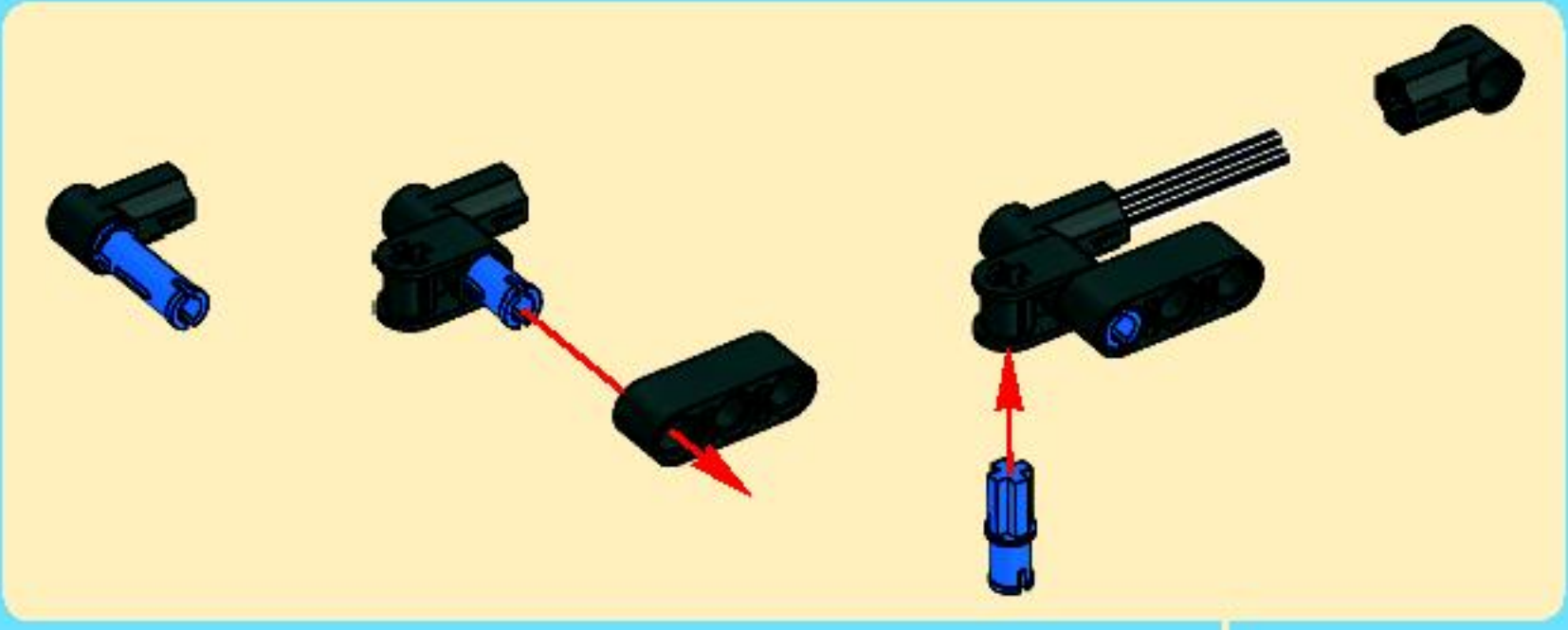
128



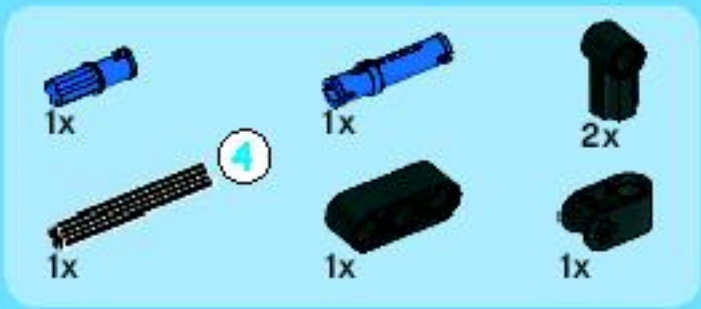




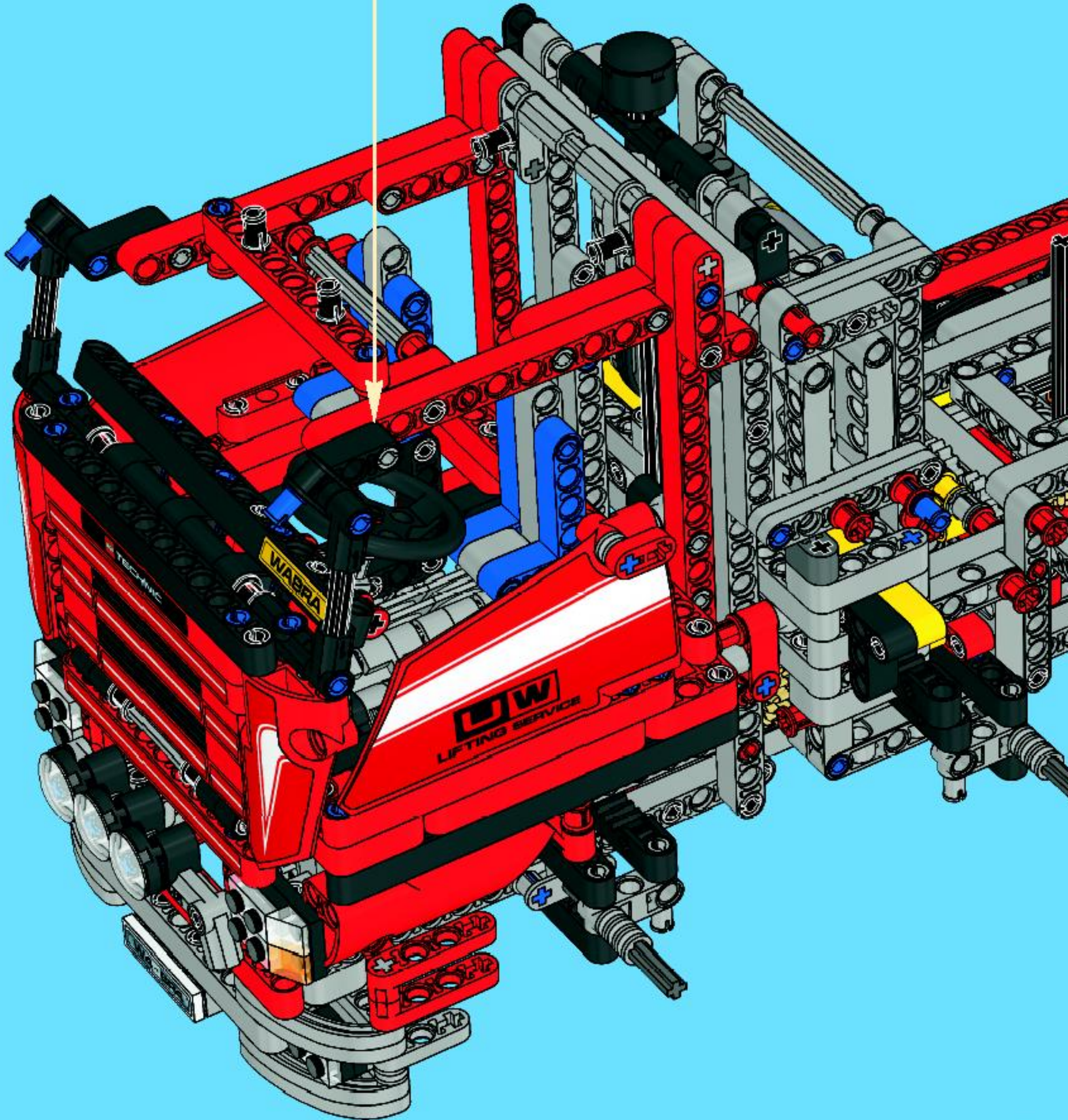
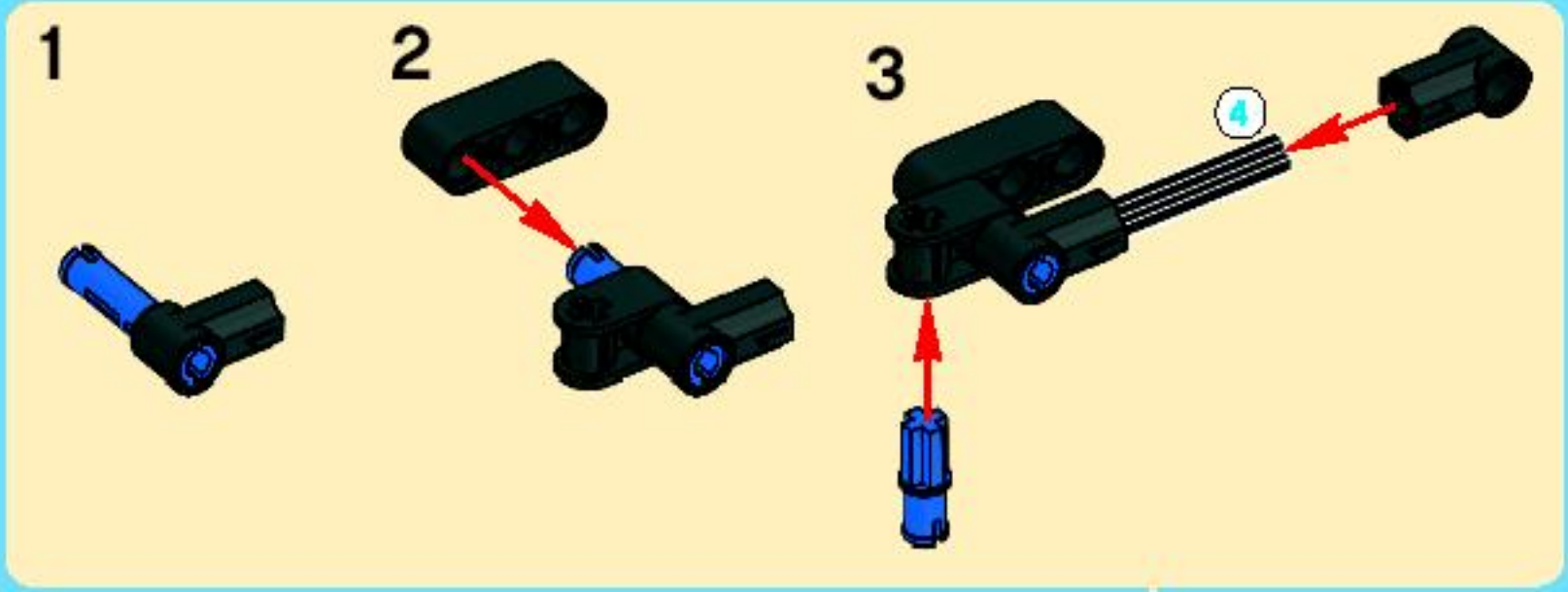
129



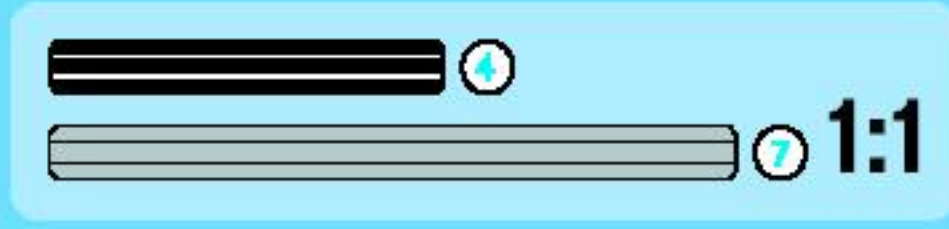
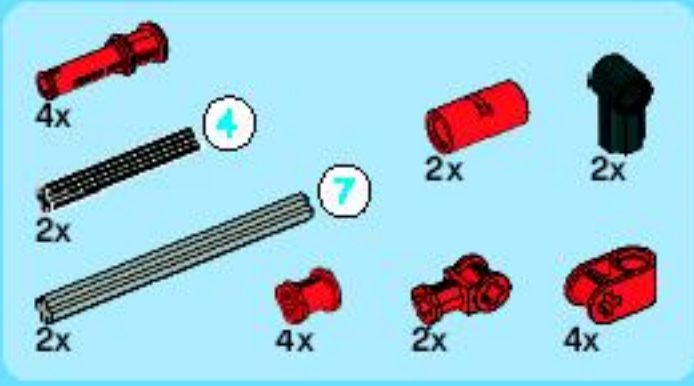




130







# 131

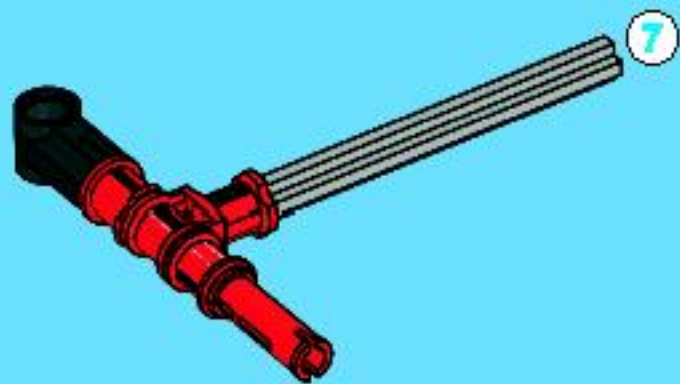
1



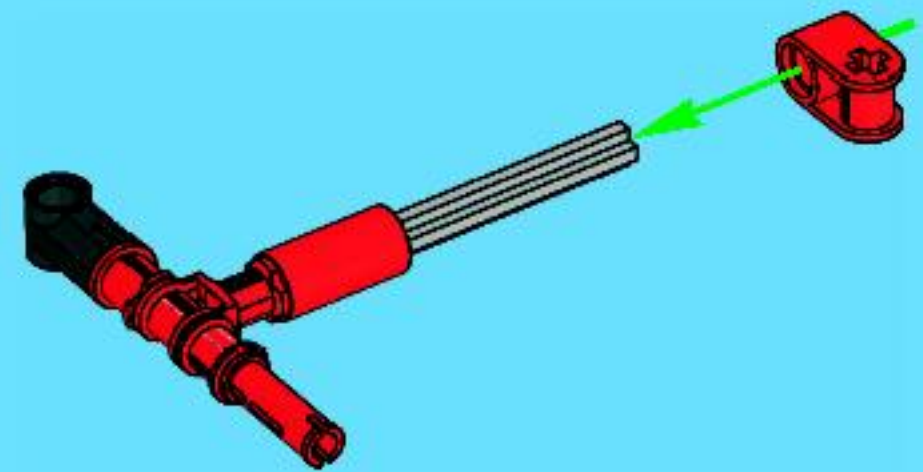
2



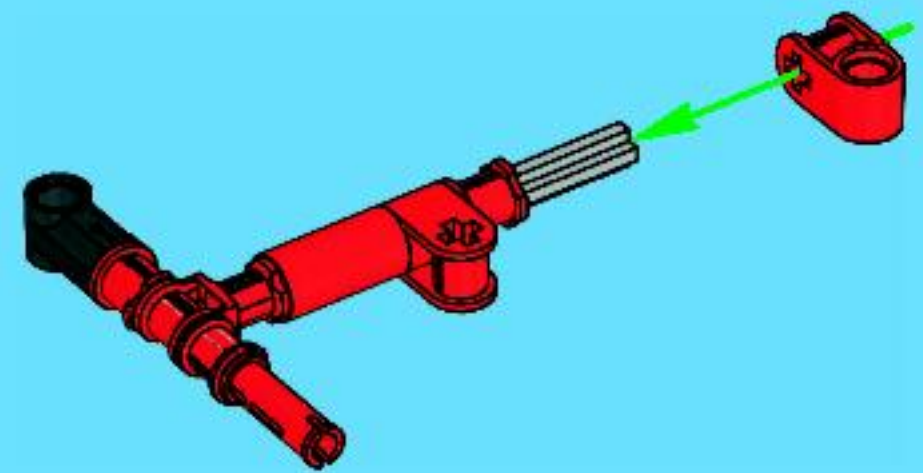
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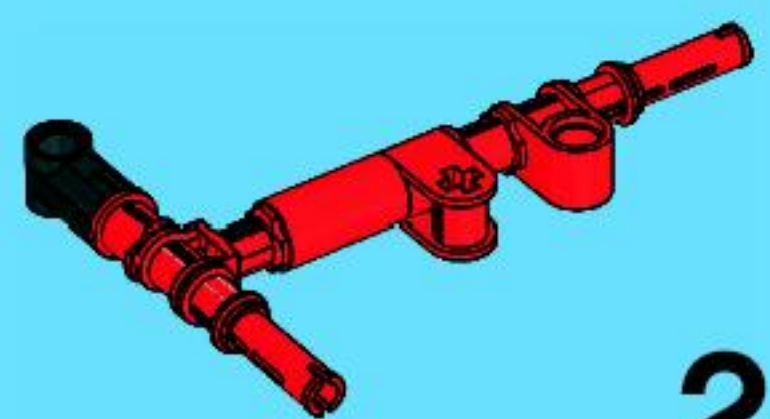
4



5

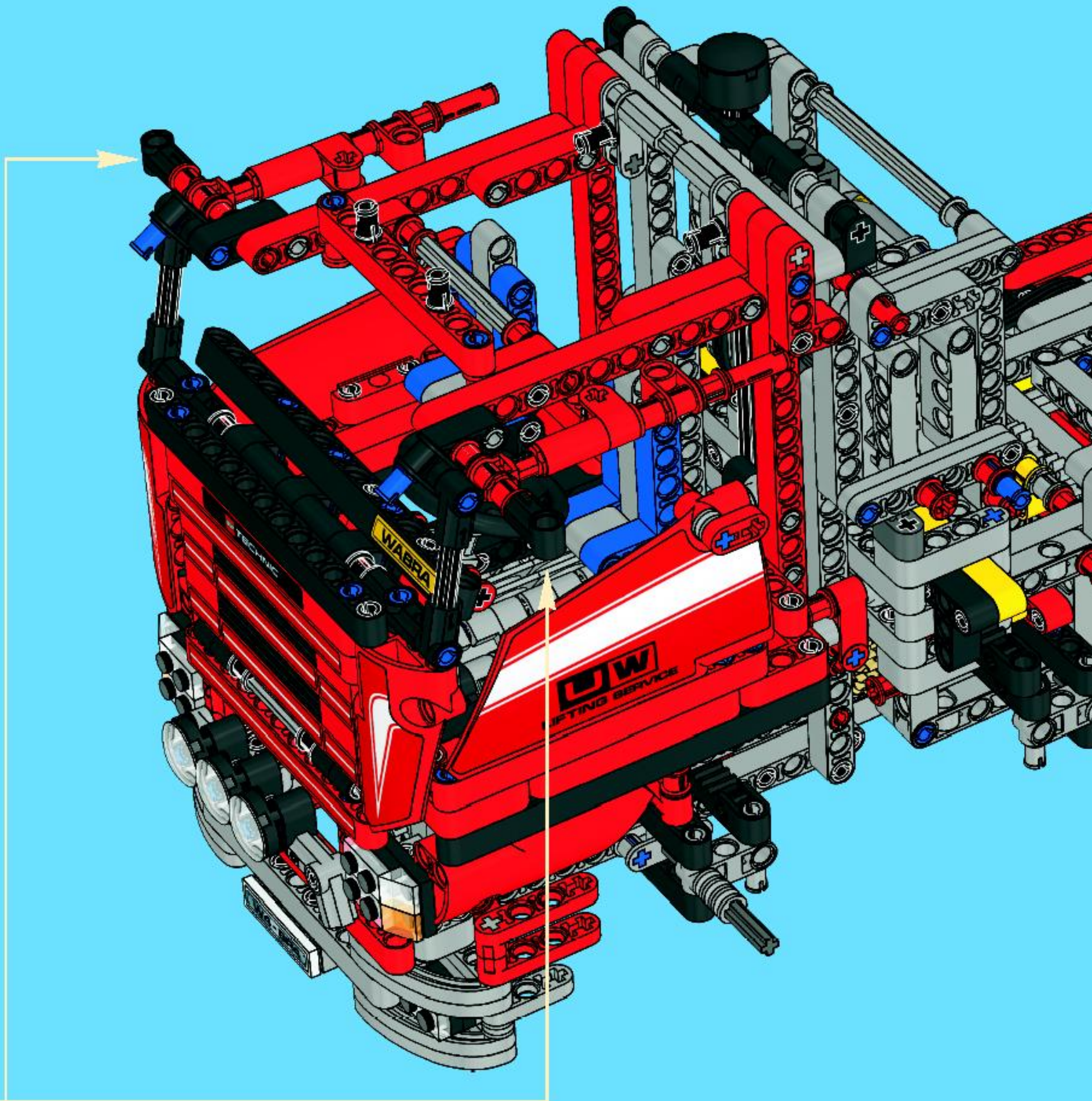


6

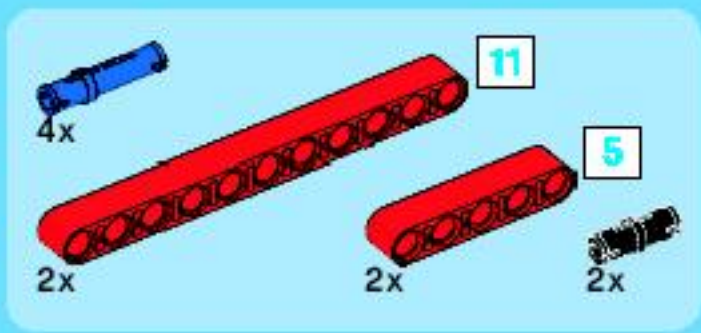


2x

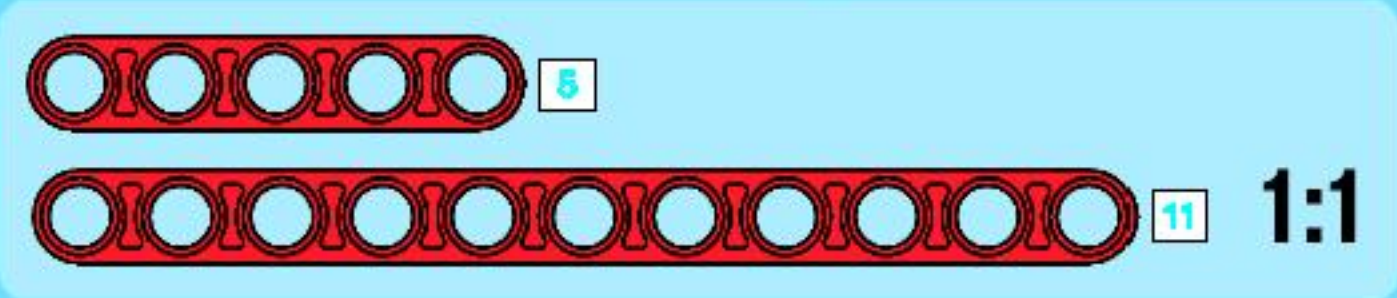
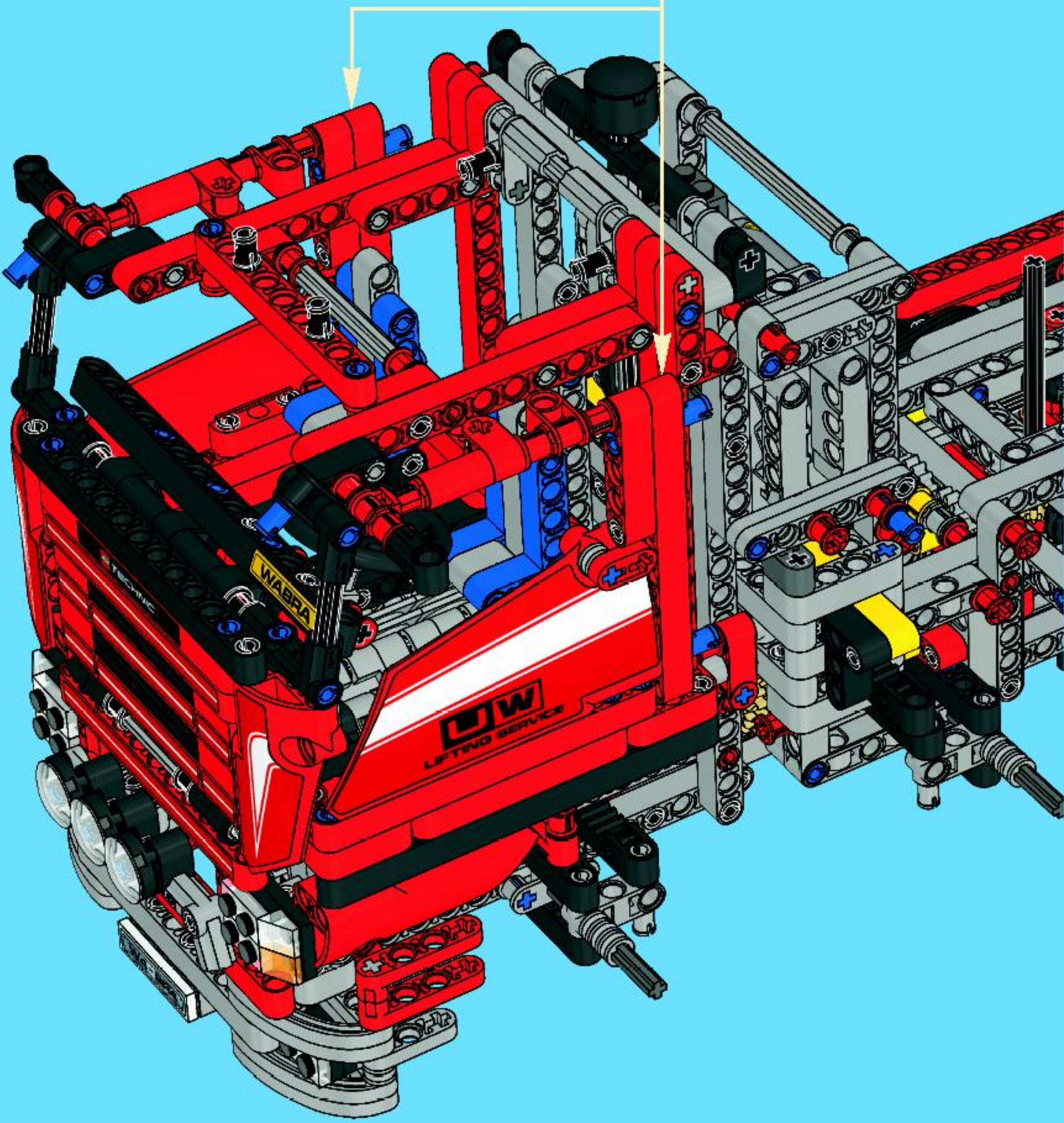
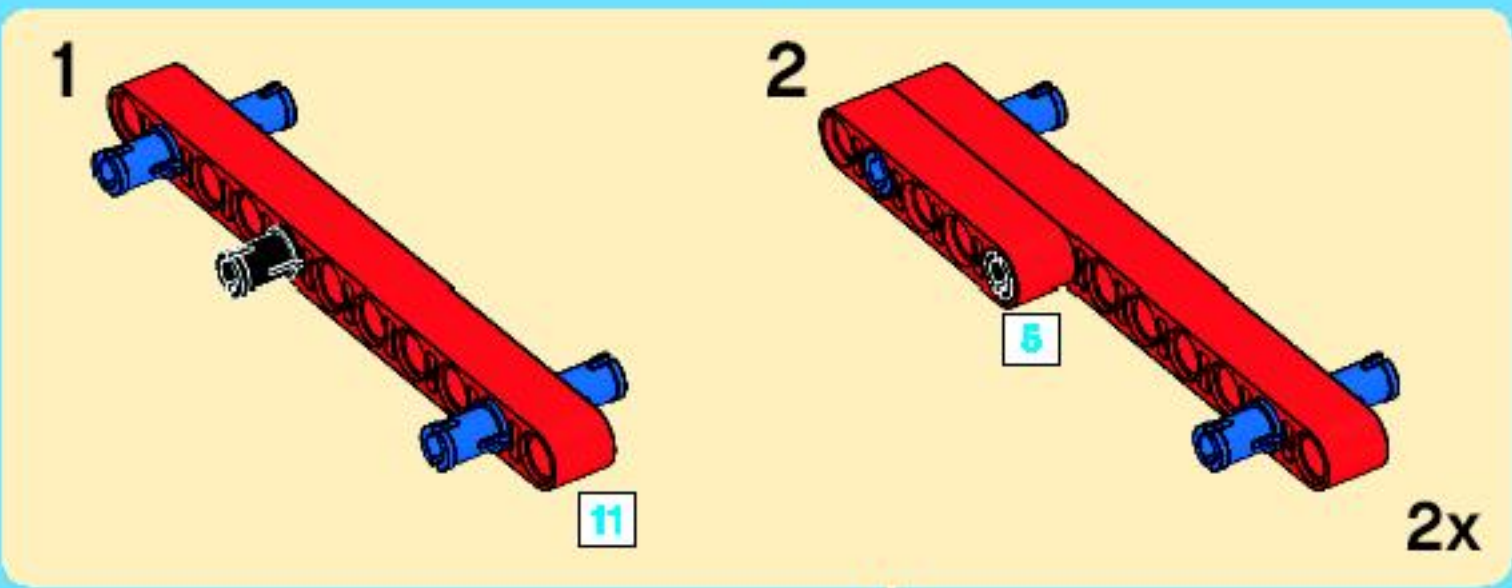




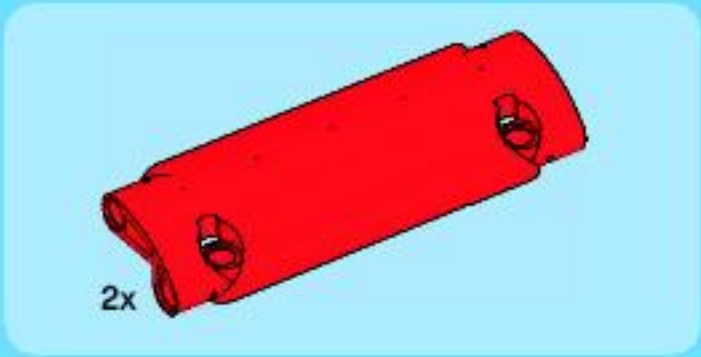




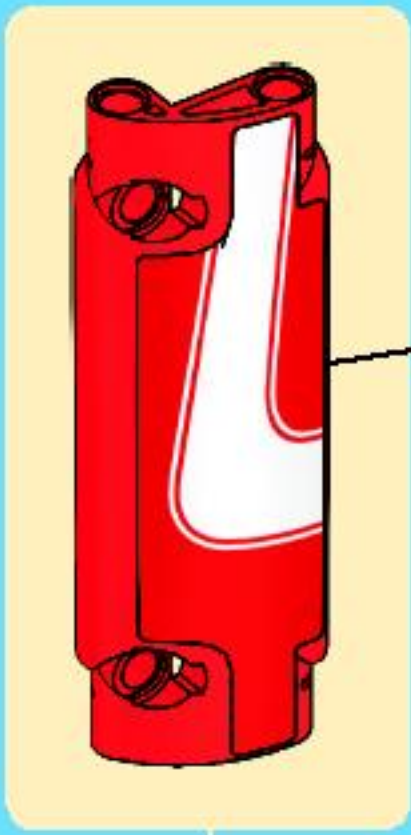
# 132



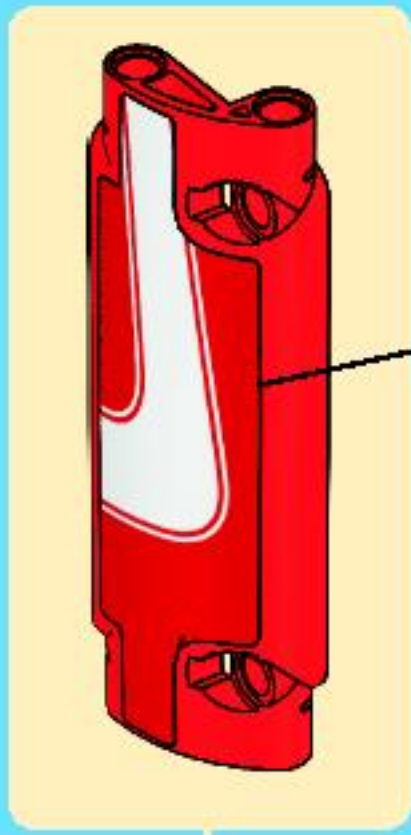




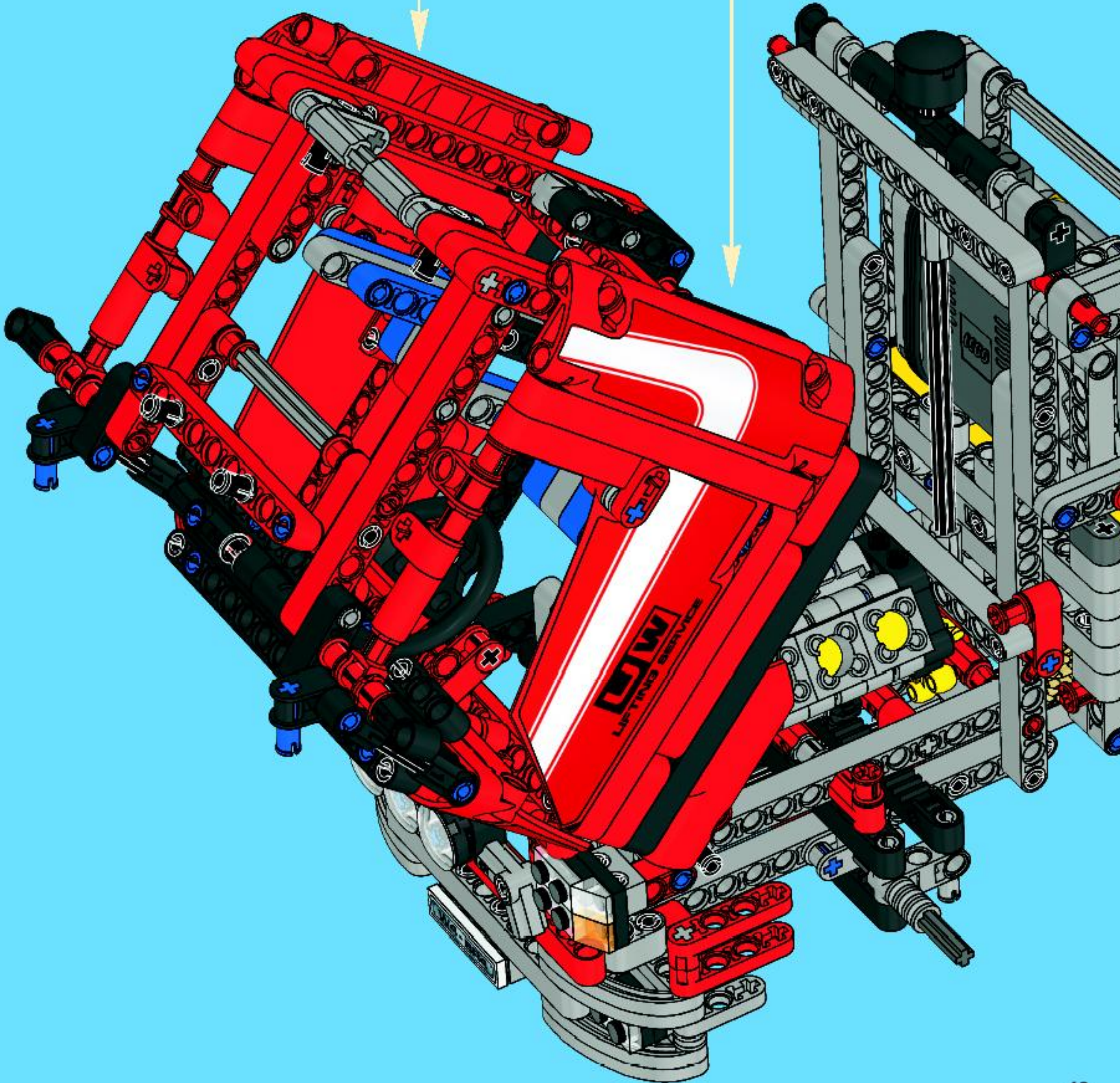
133



5



6

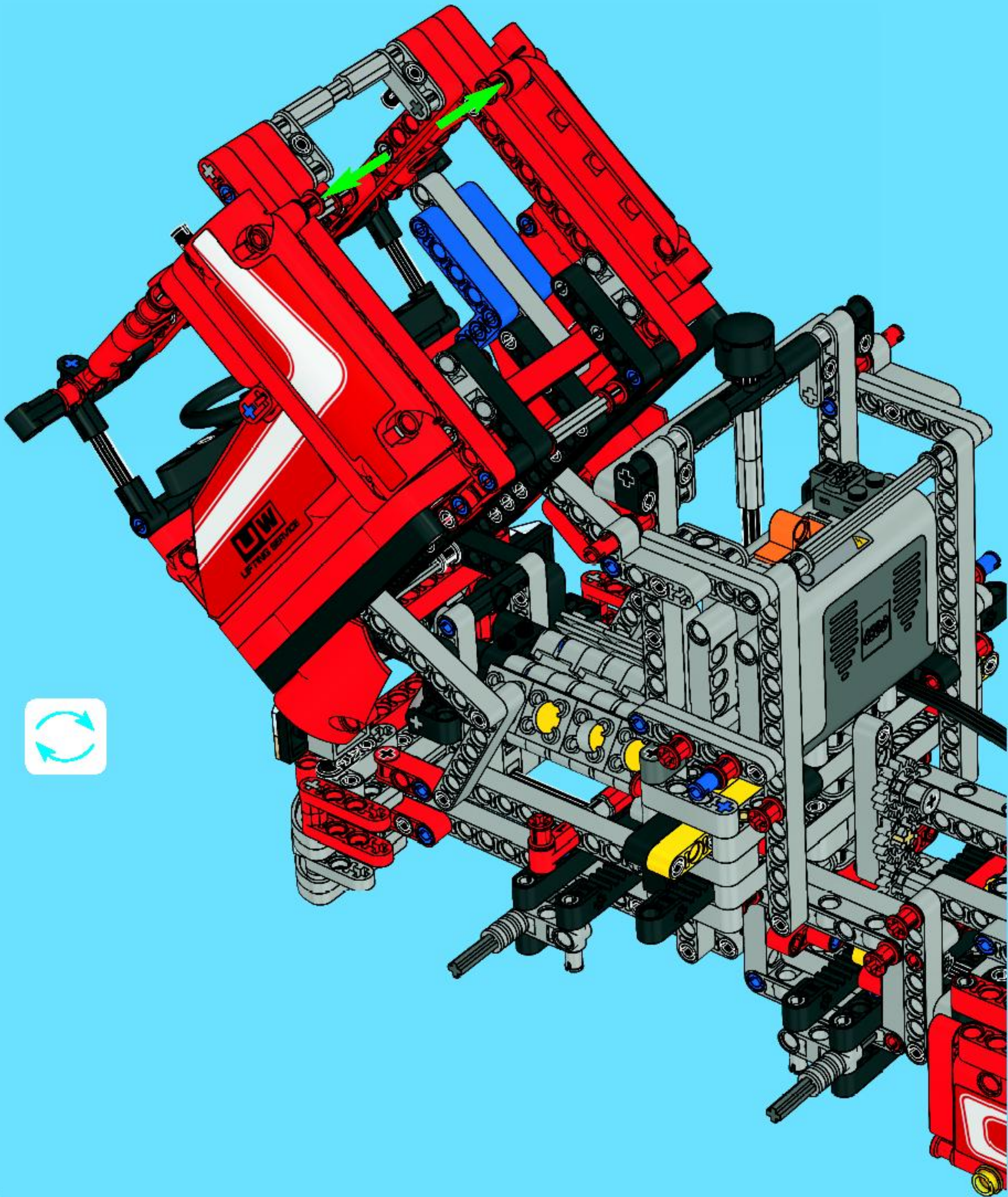




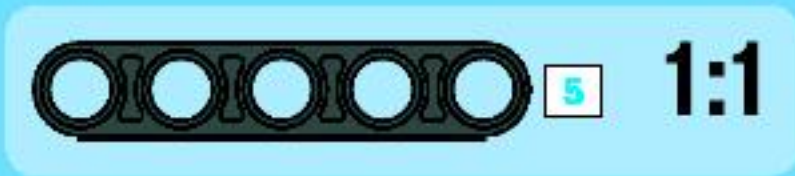
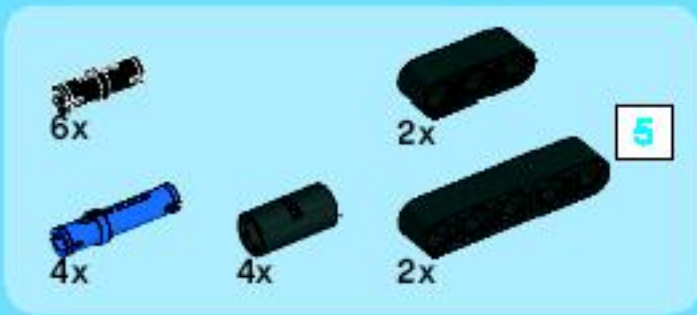


2x

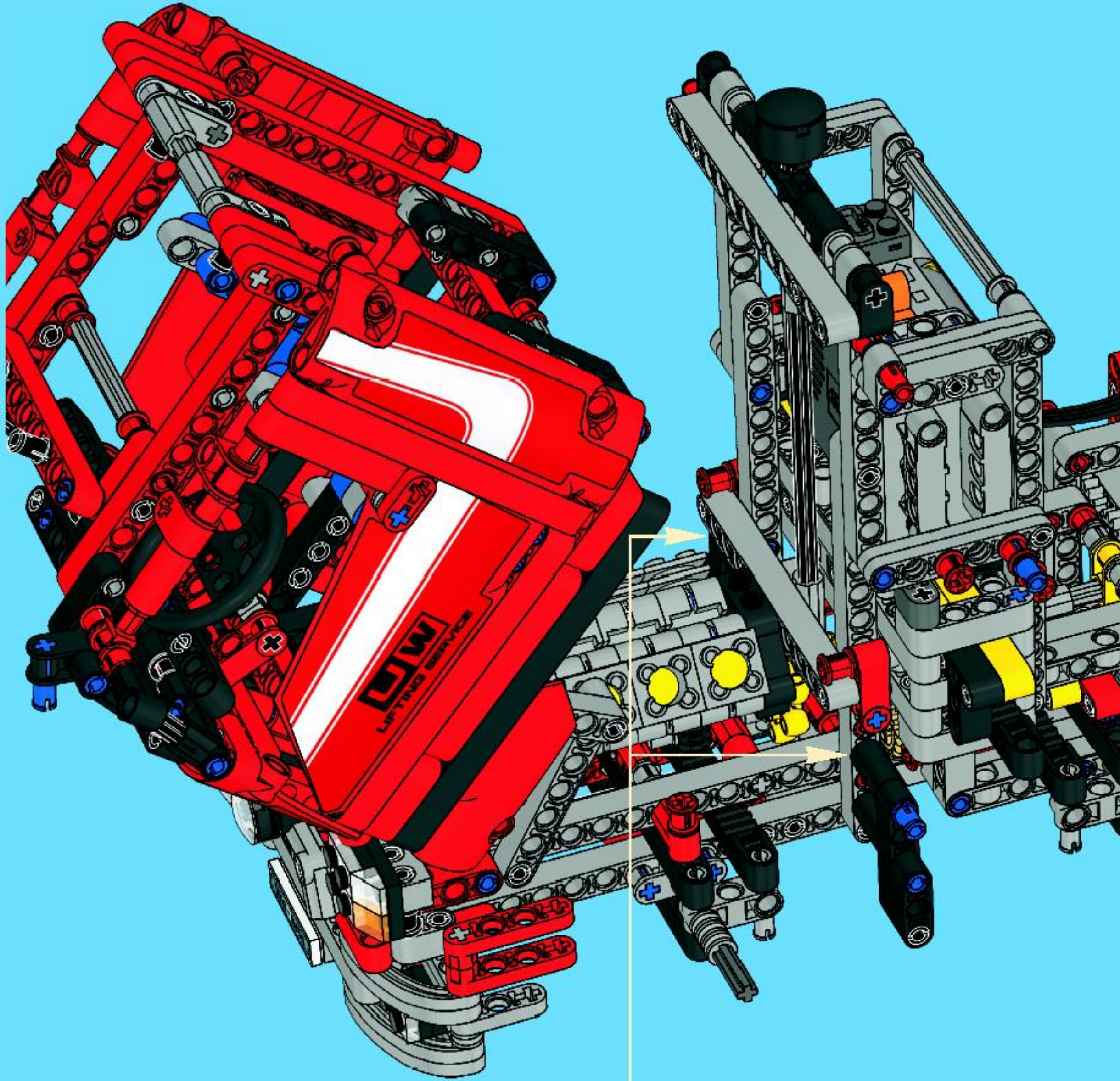
# 134







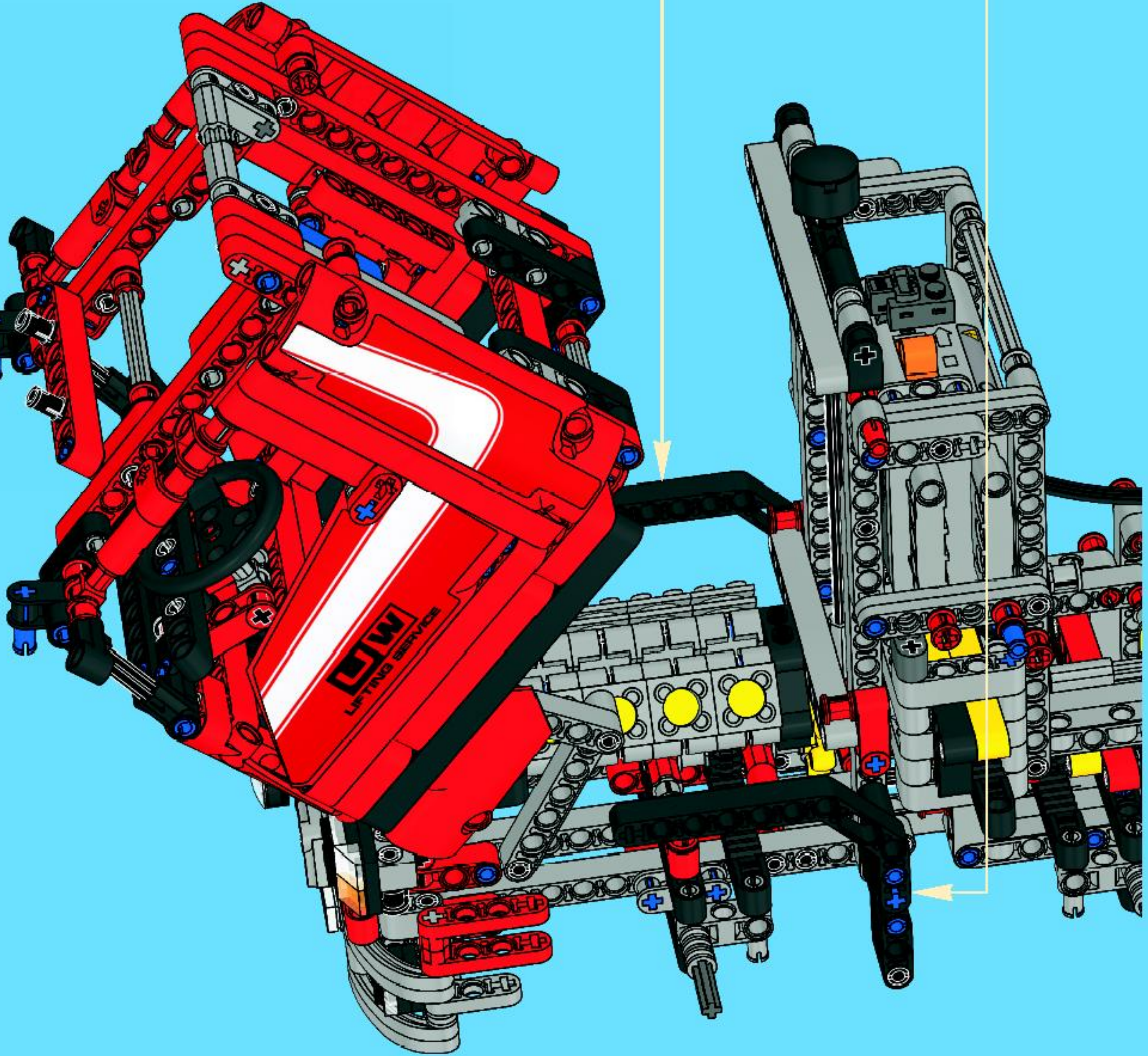
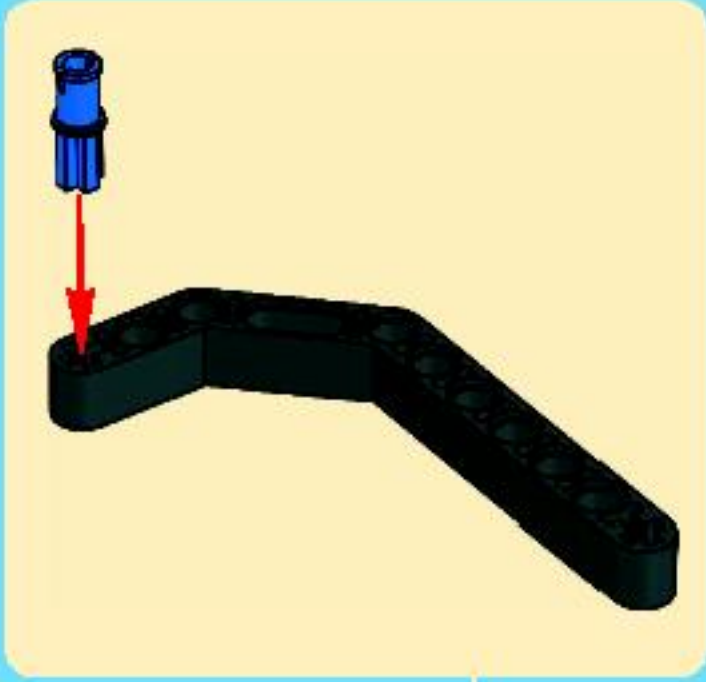
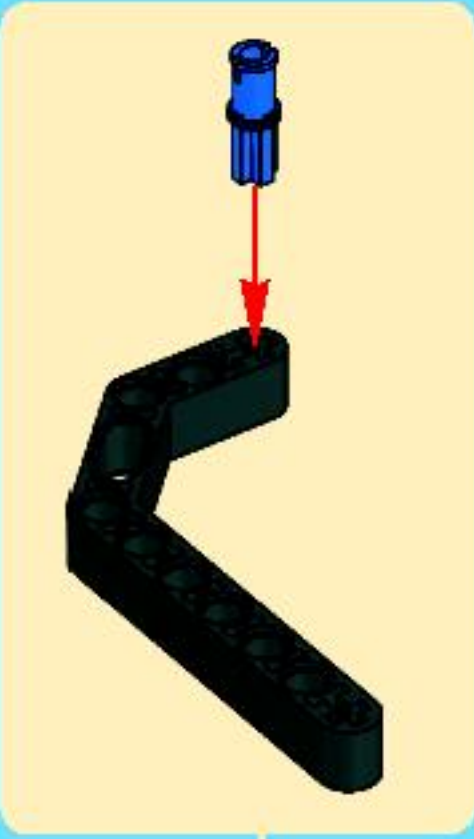
# 135



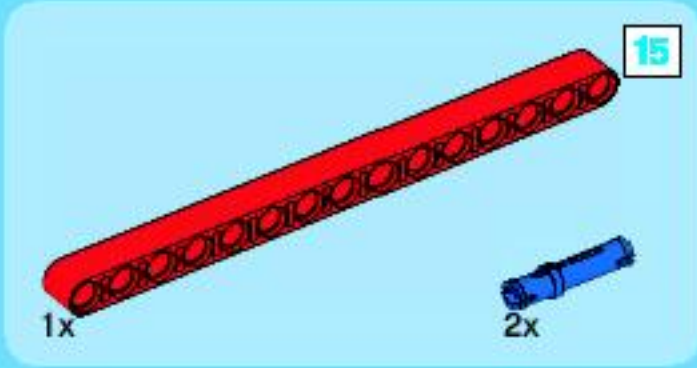
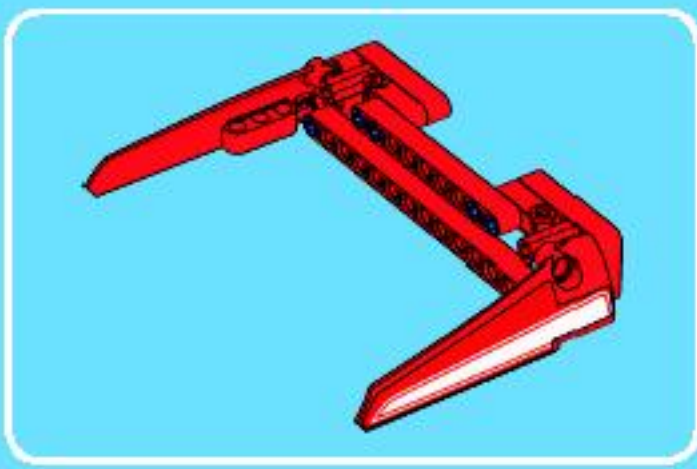




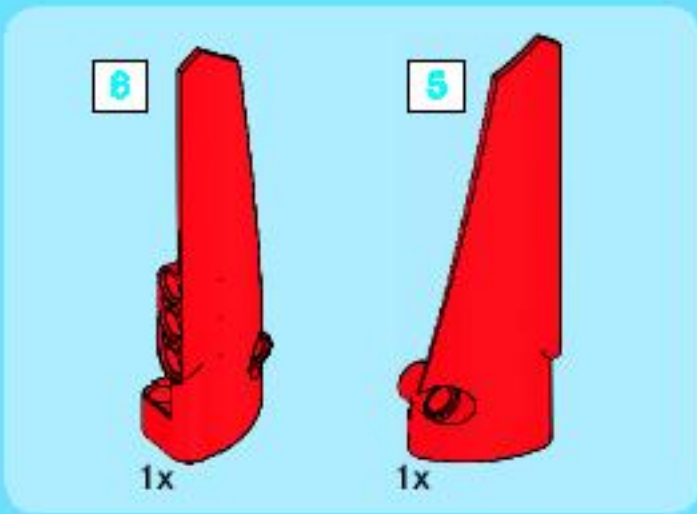
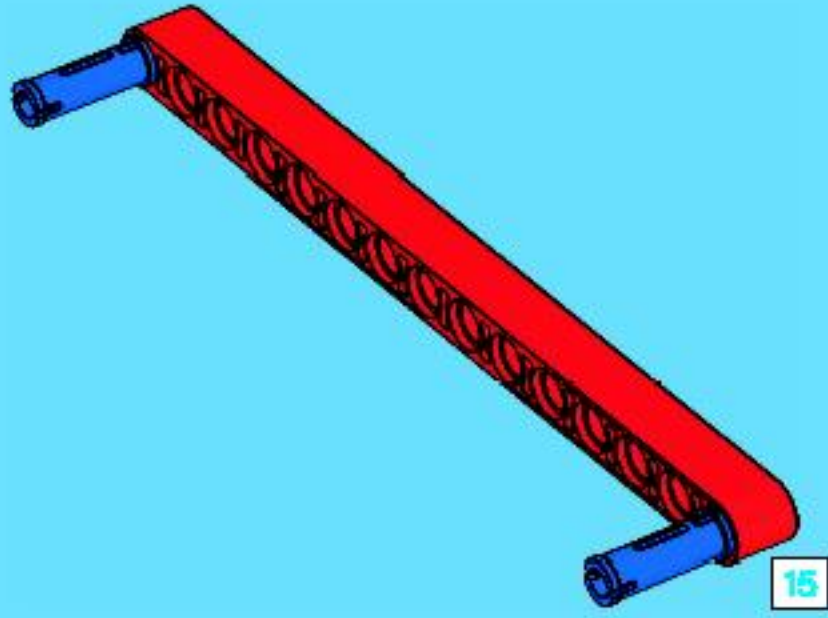
136



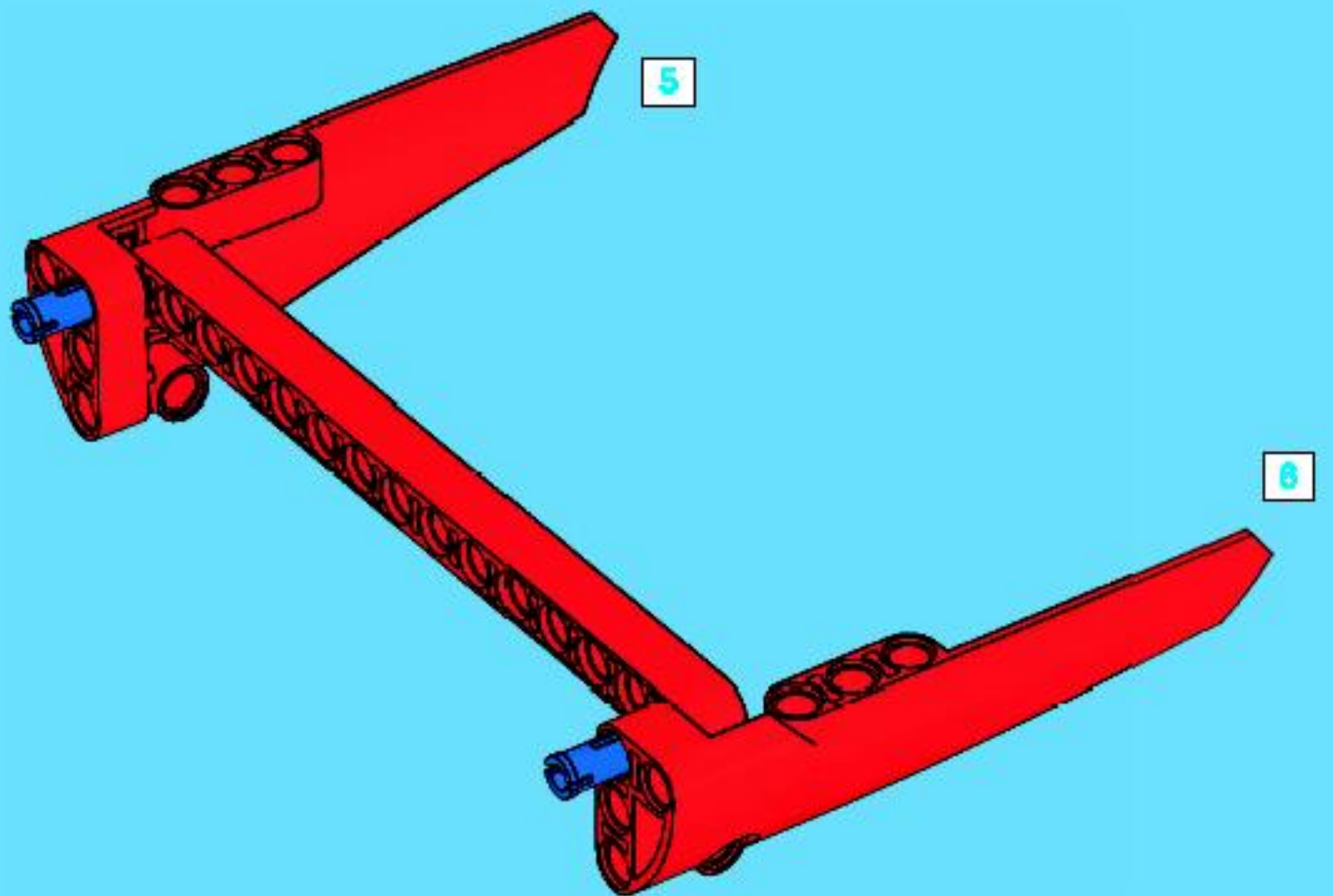




1



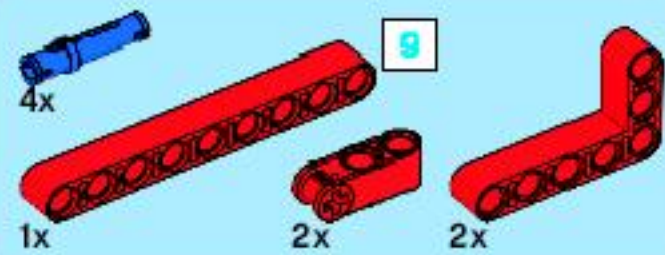
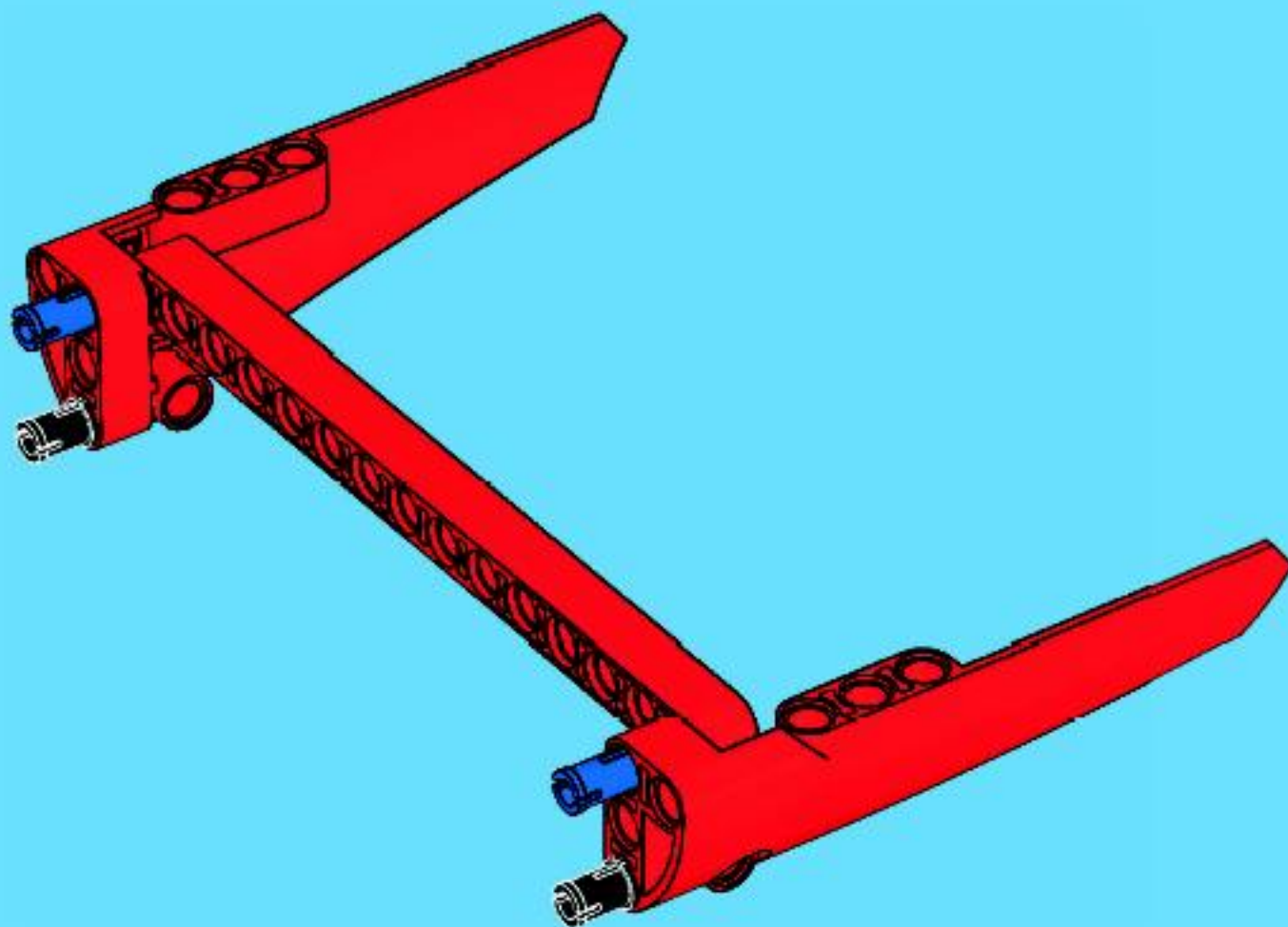
2



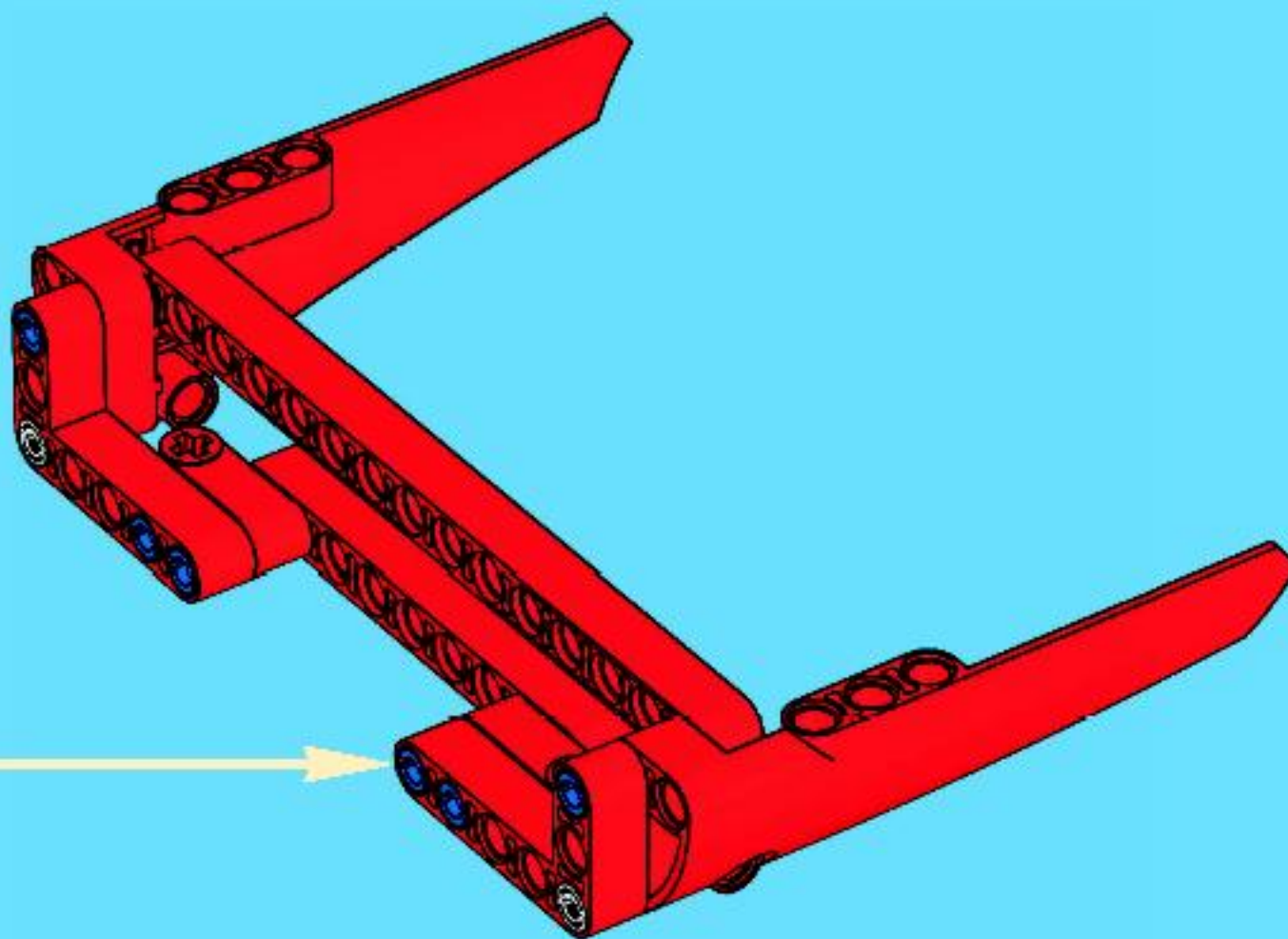
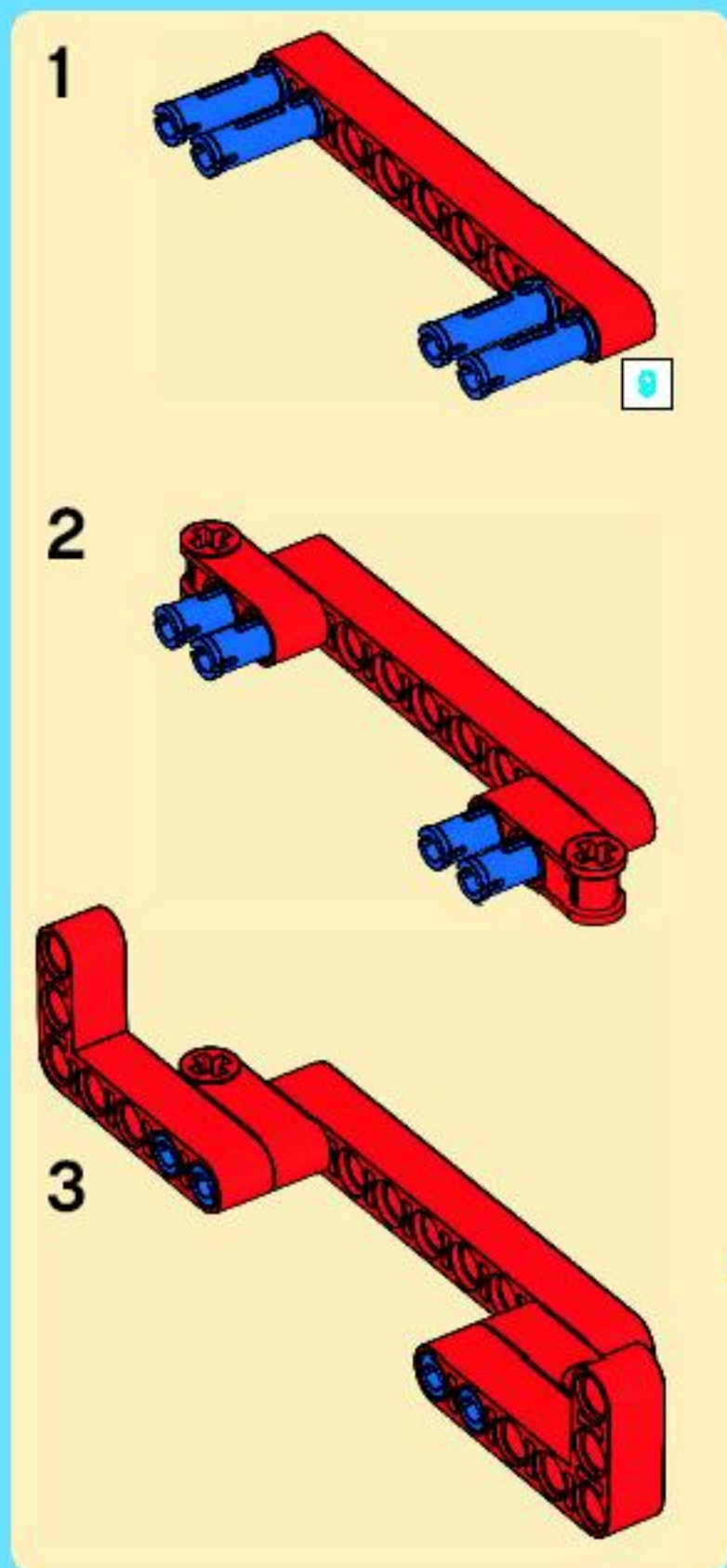




3



4

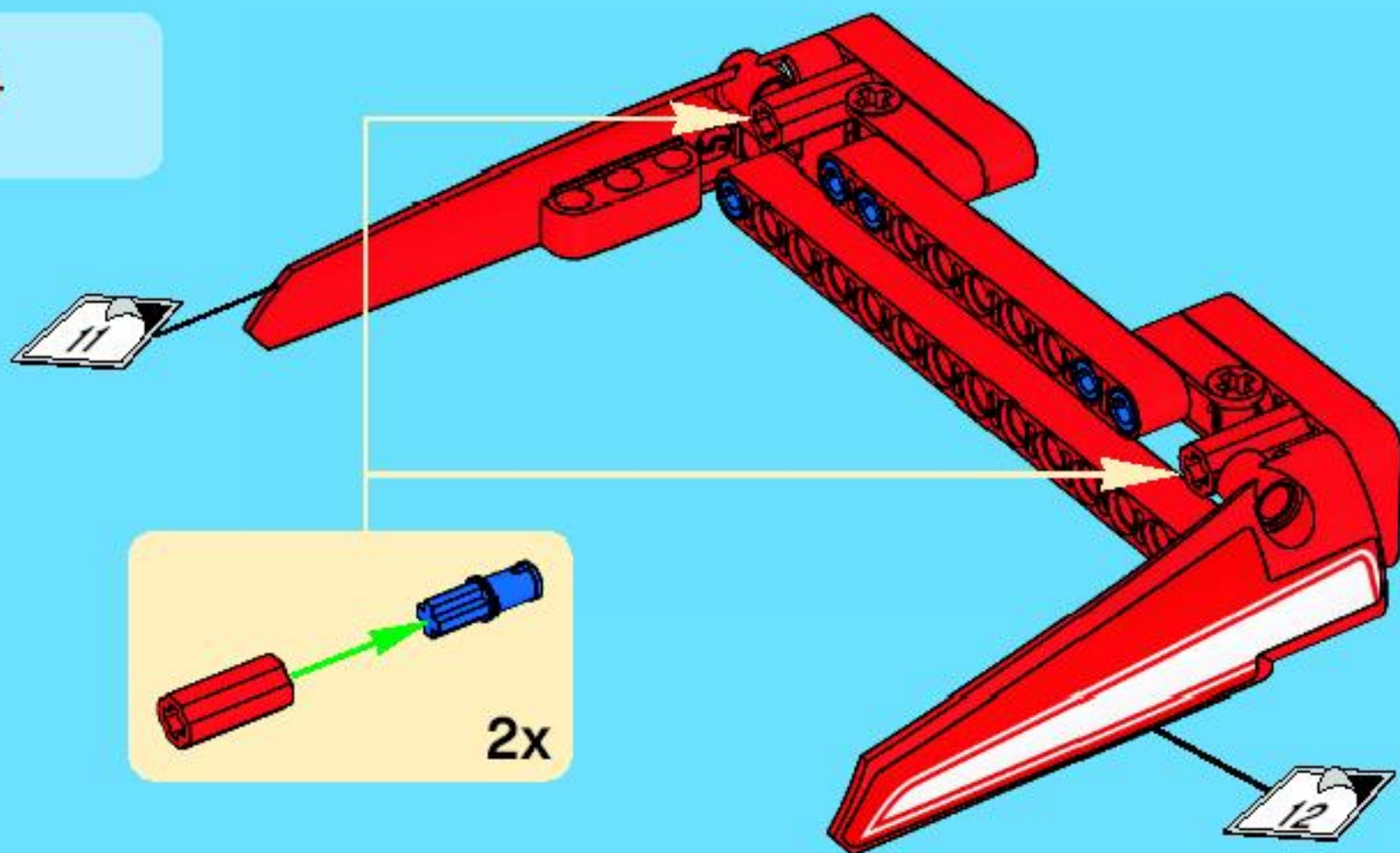




2x

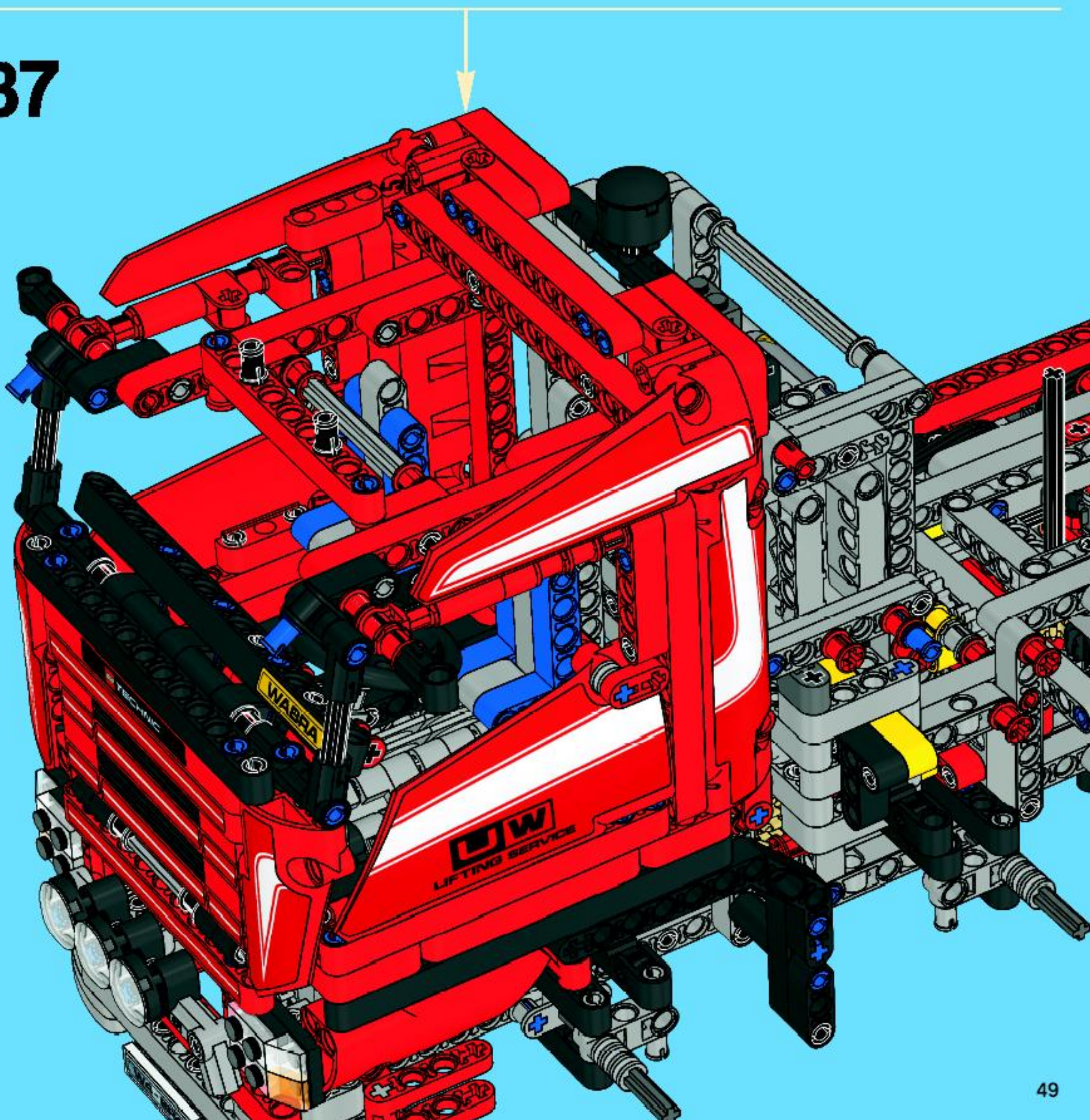
2x

5

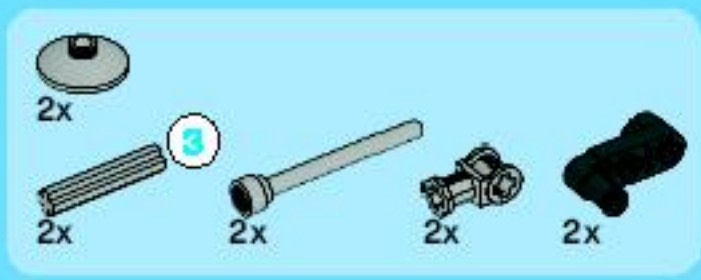


2x

137

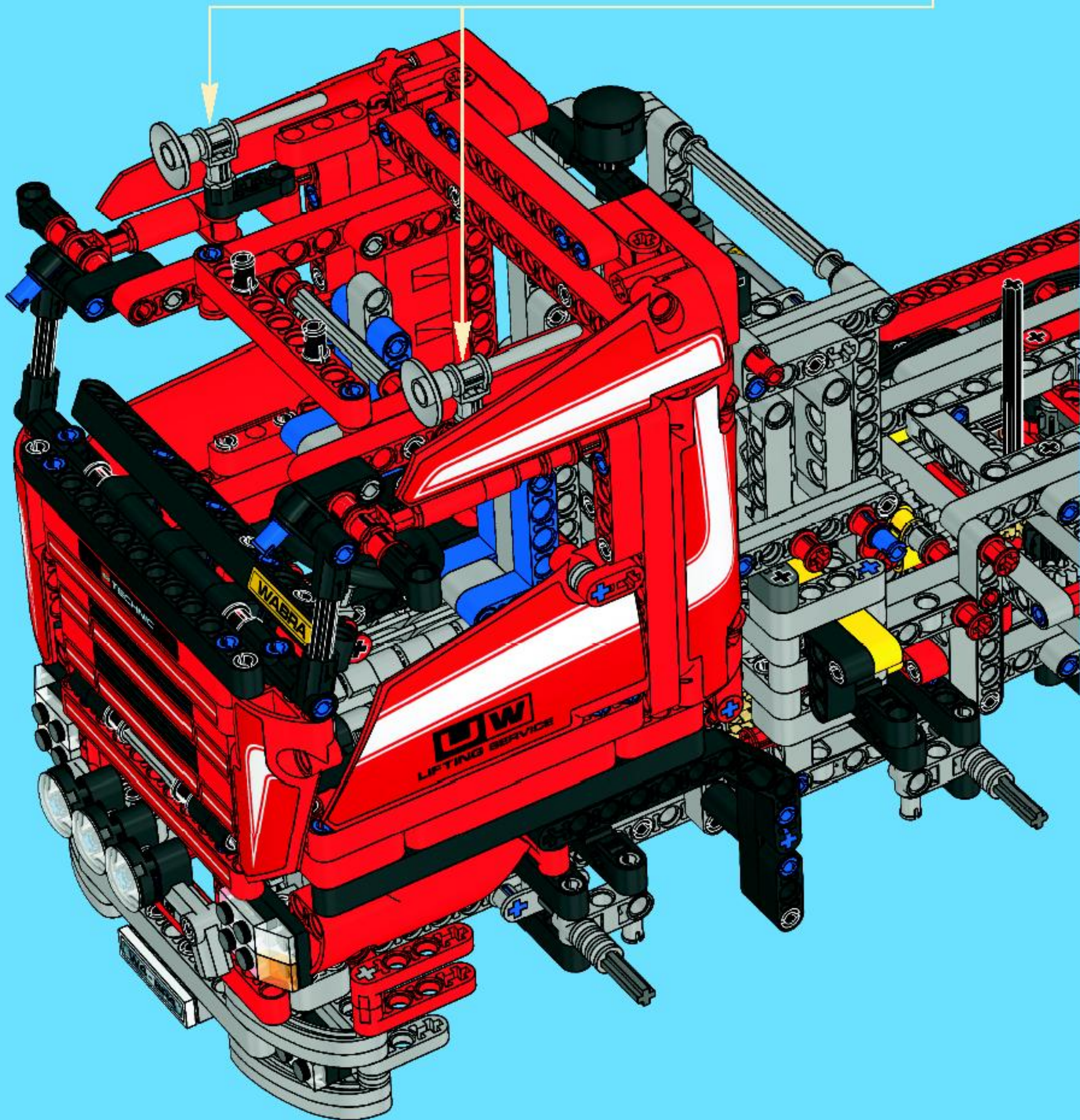
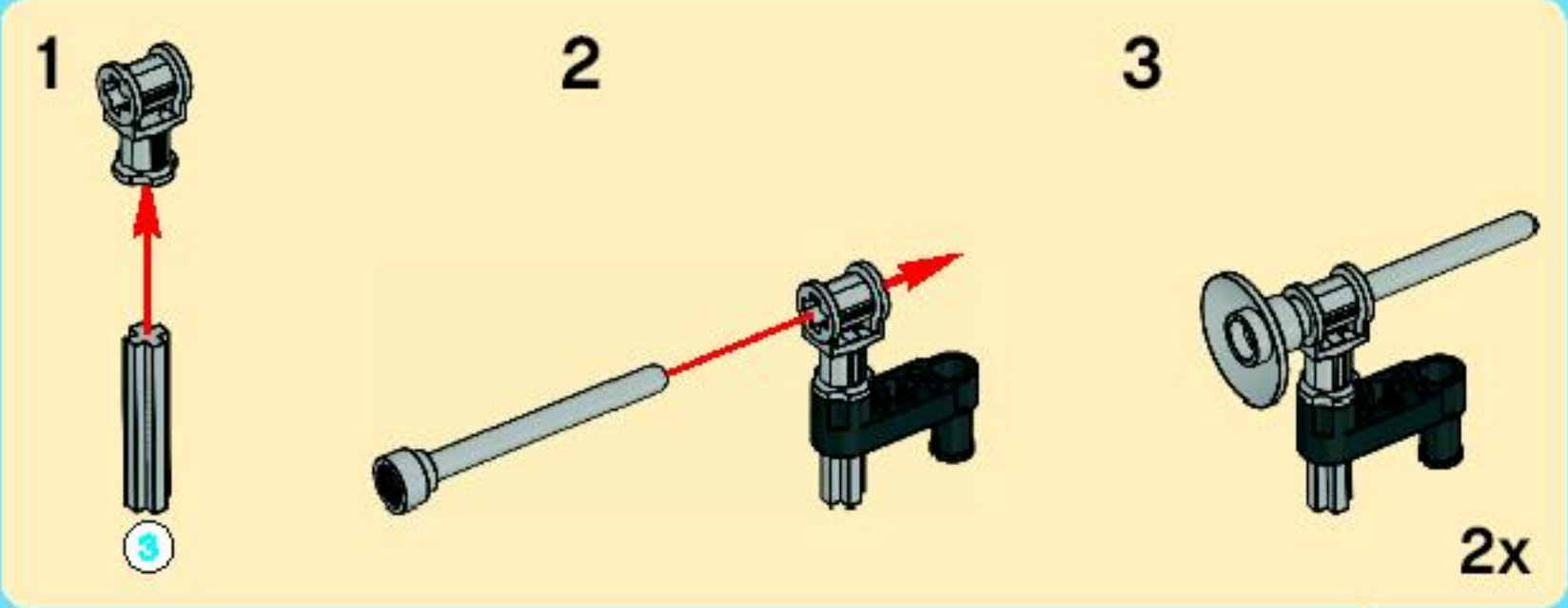






1:1

# 138







1

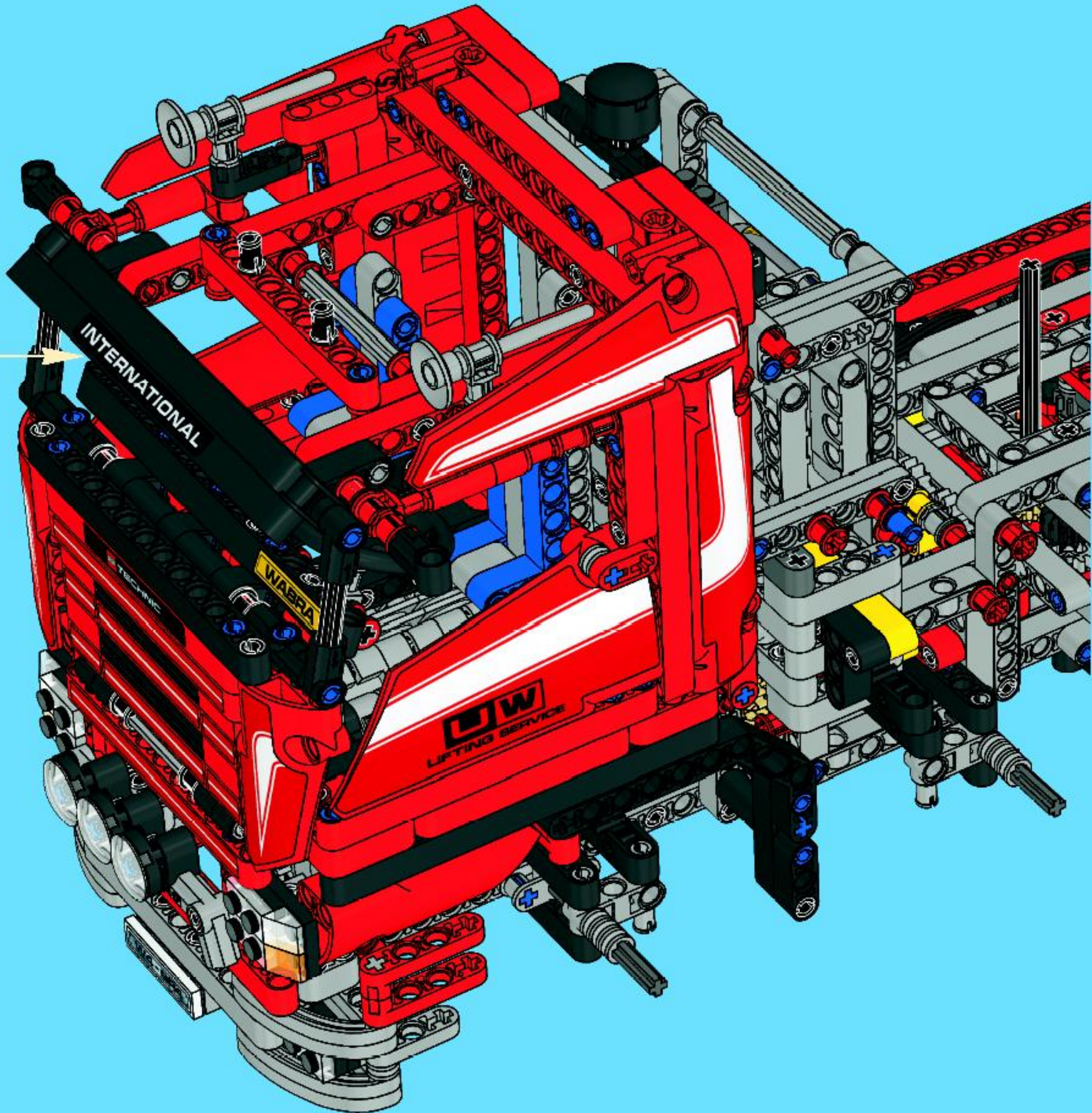


2

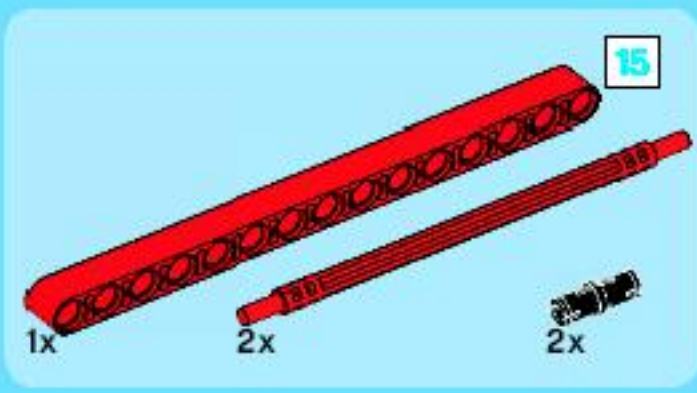


1:1

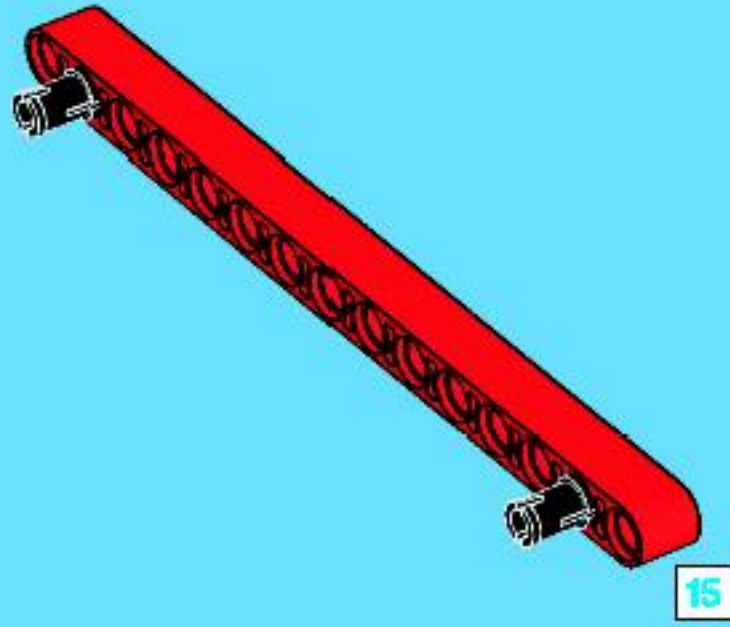




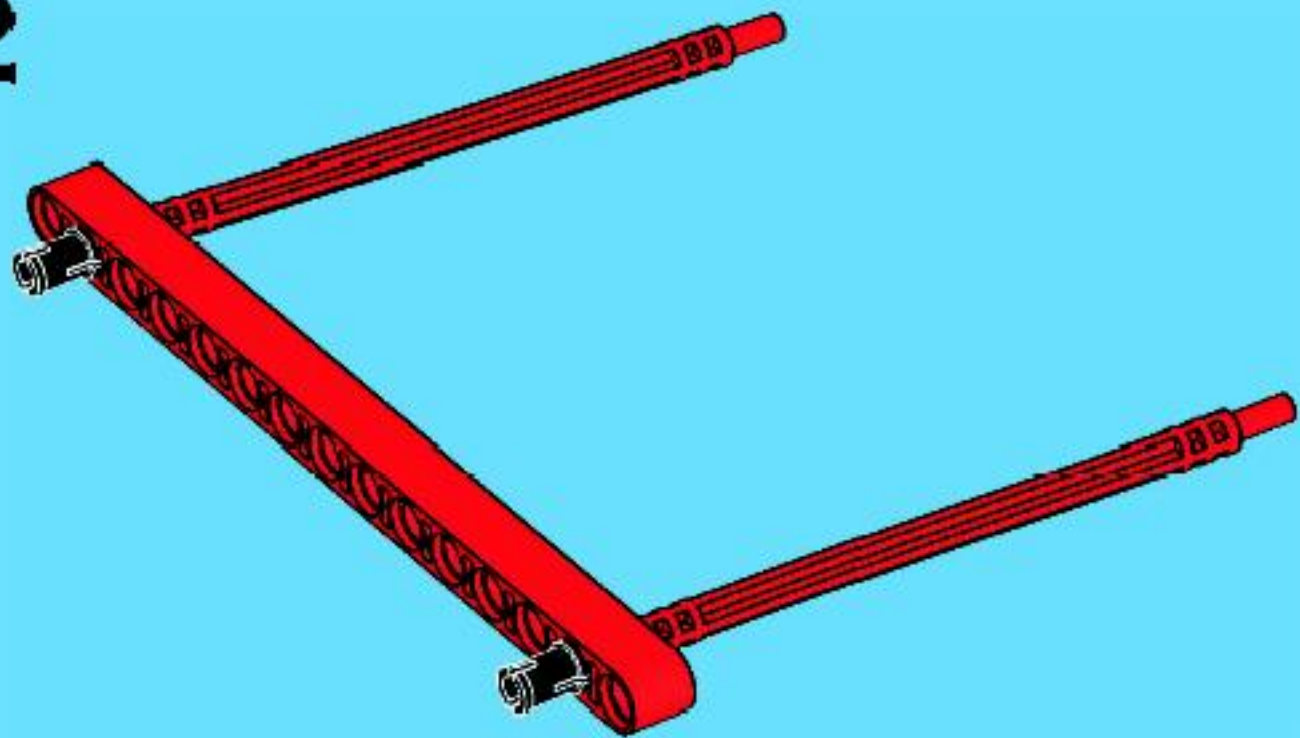




1

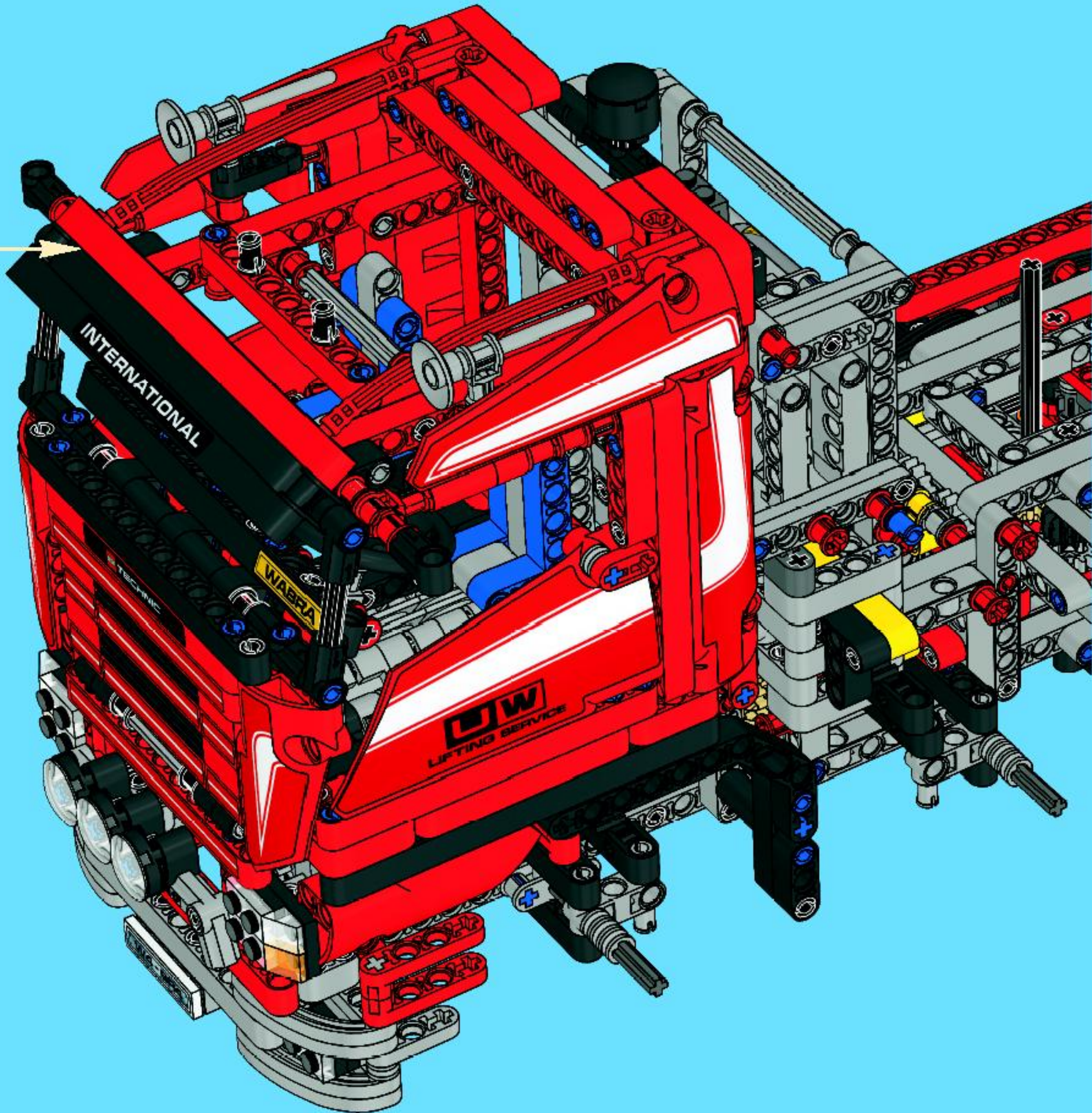


2

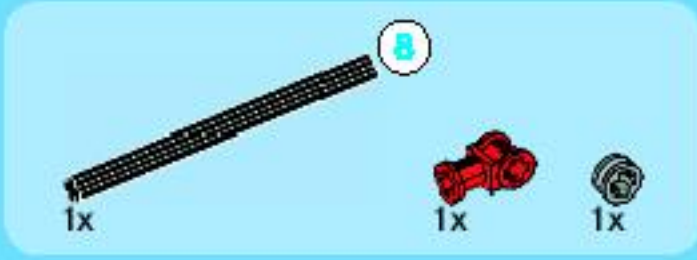




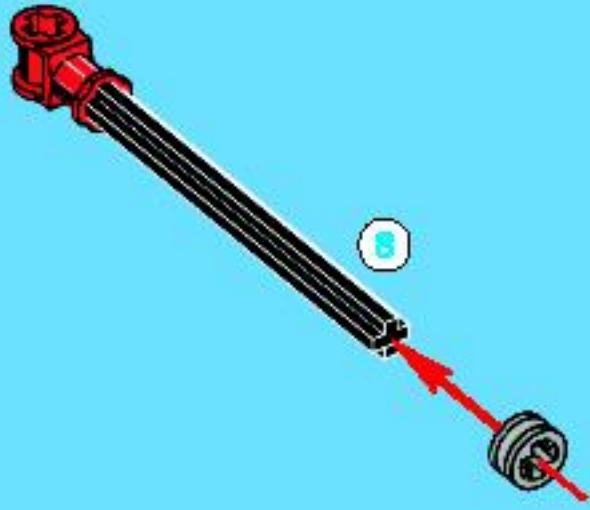
140



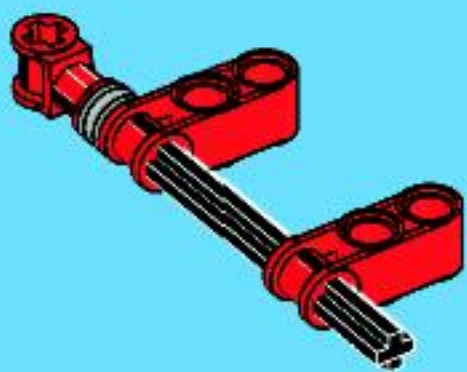




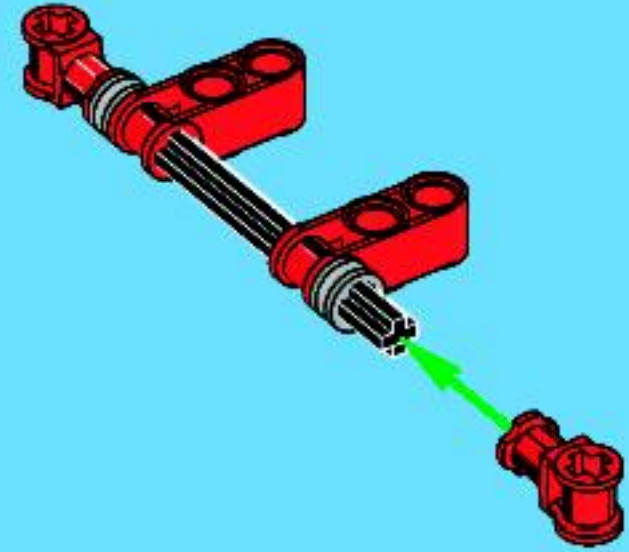
1



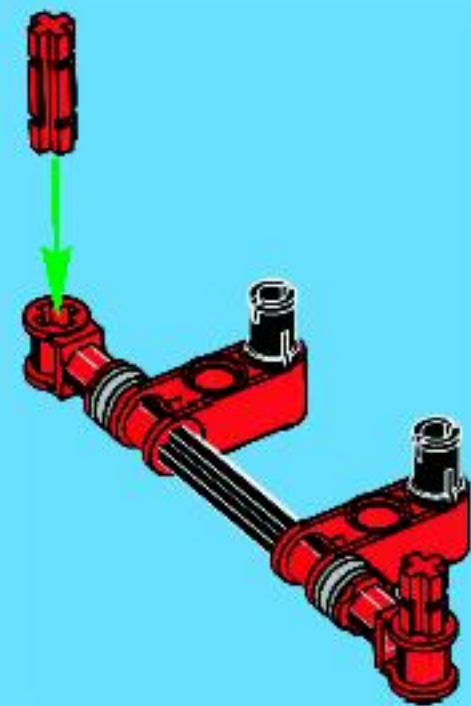
2



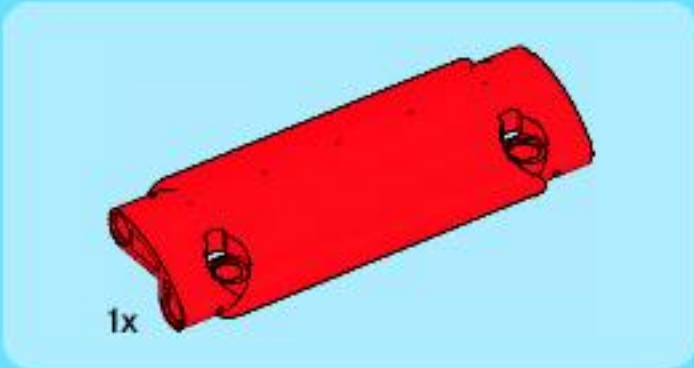
3



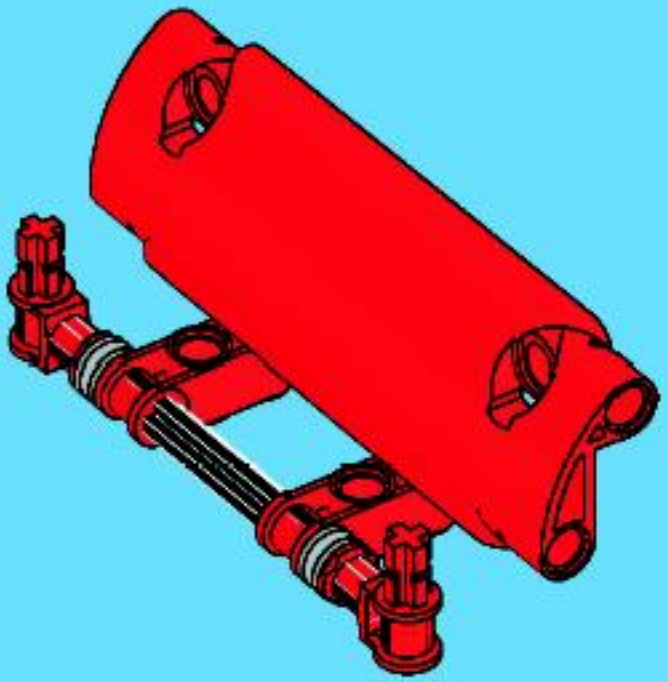
4



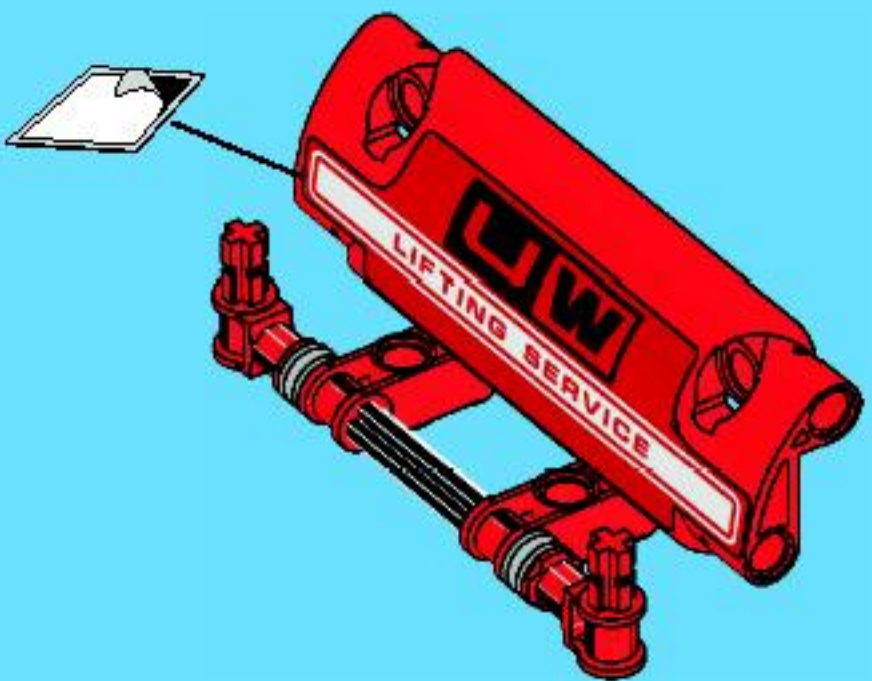




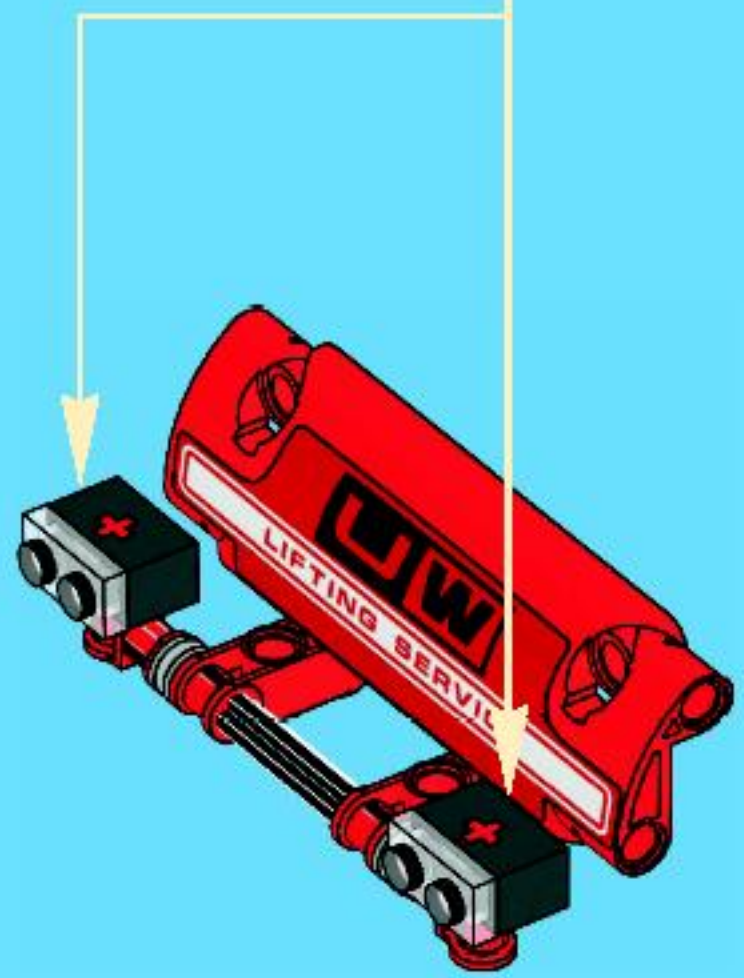
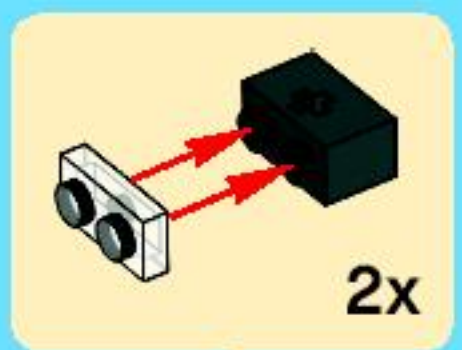
5



6

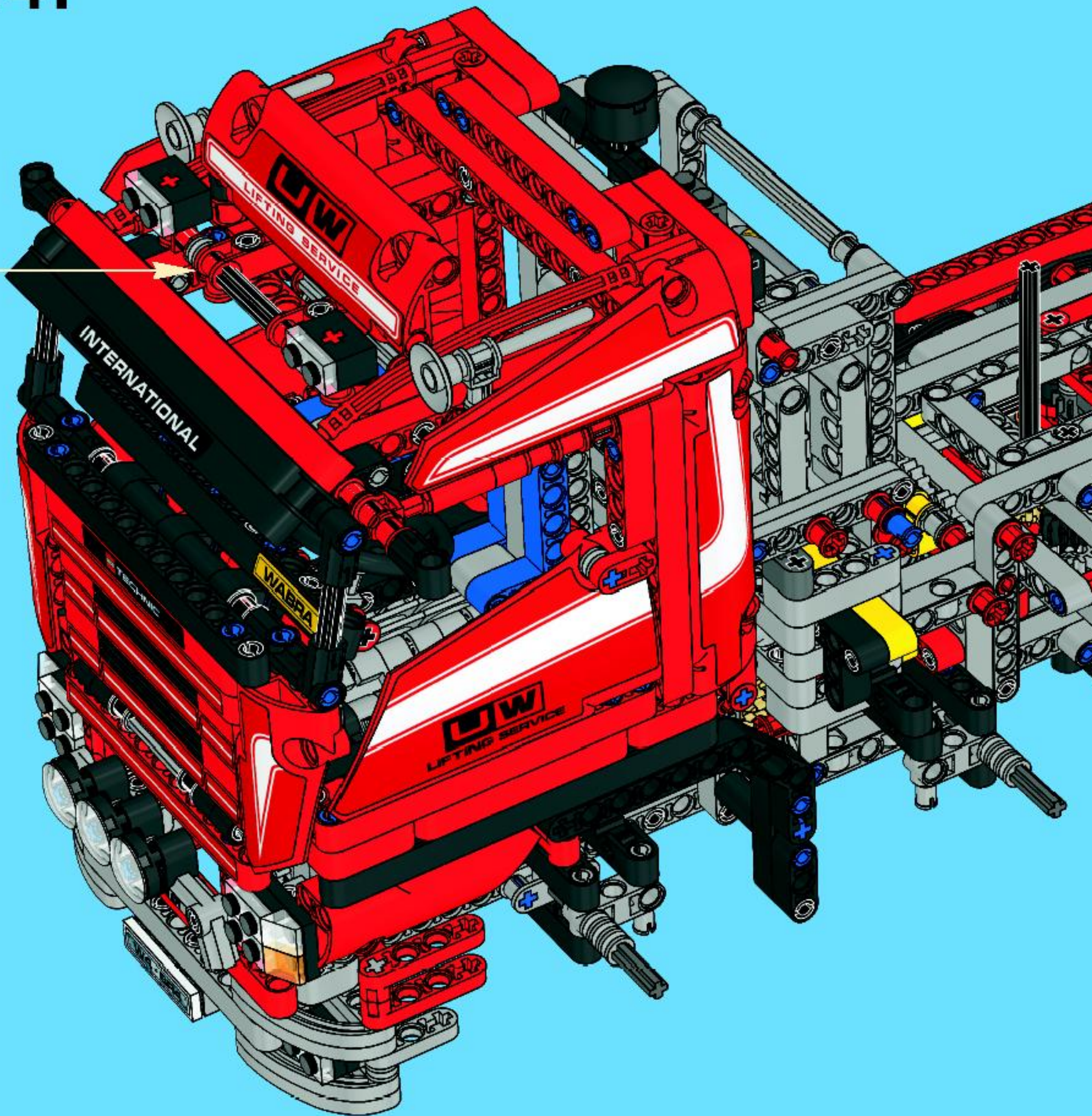


7

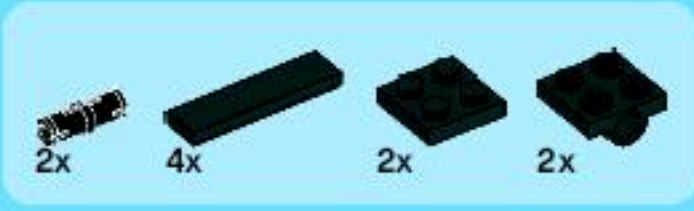




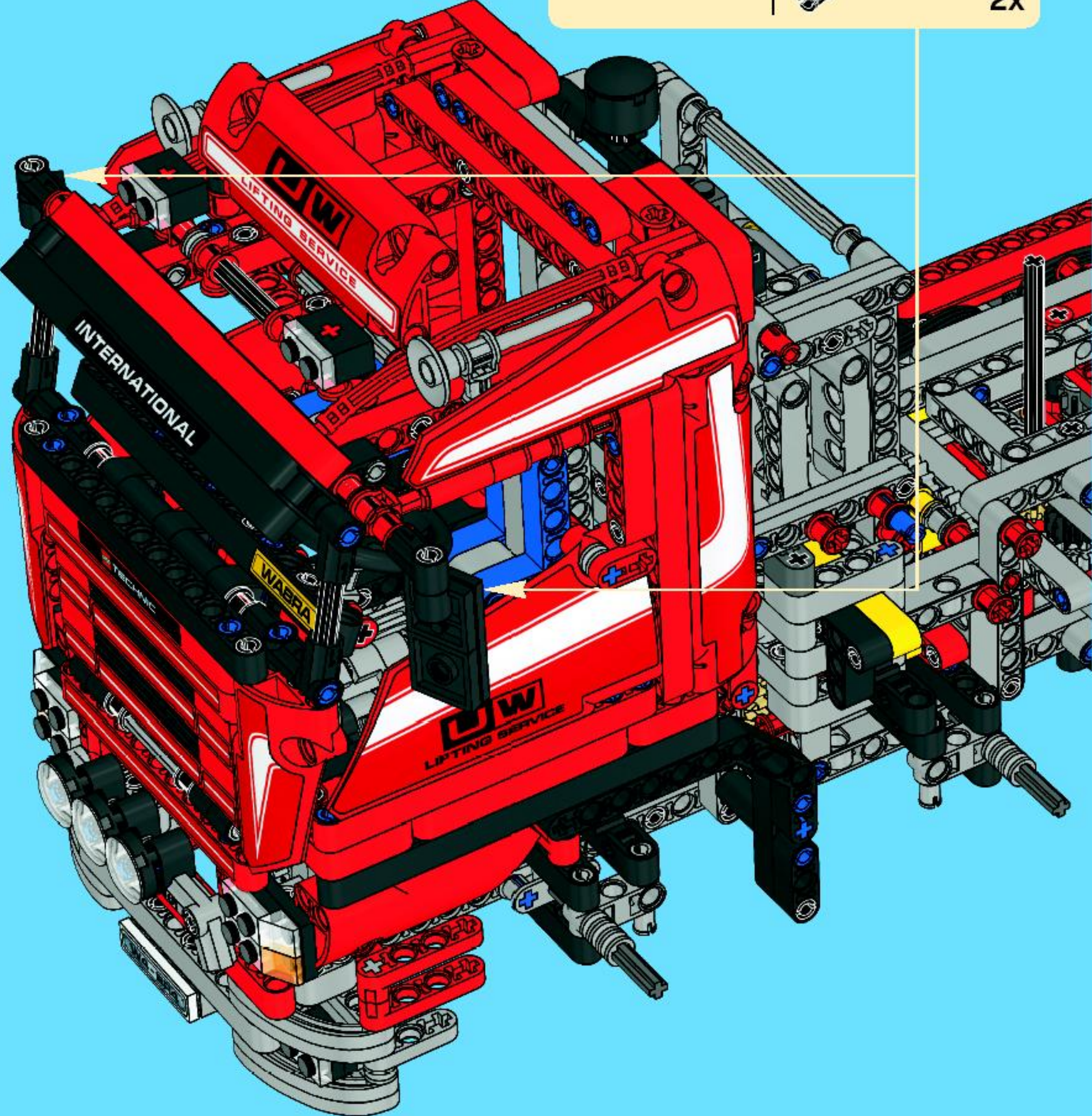
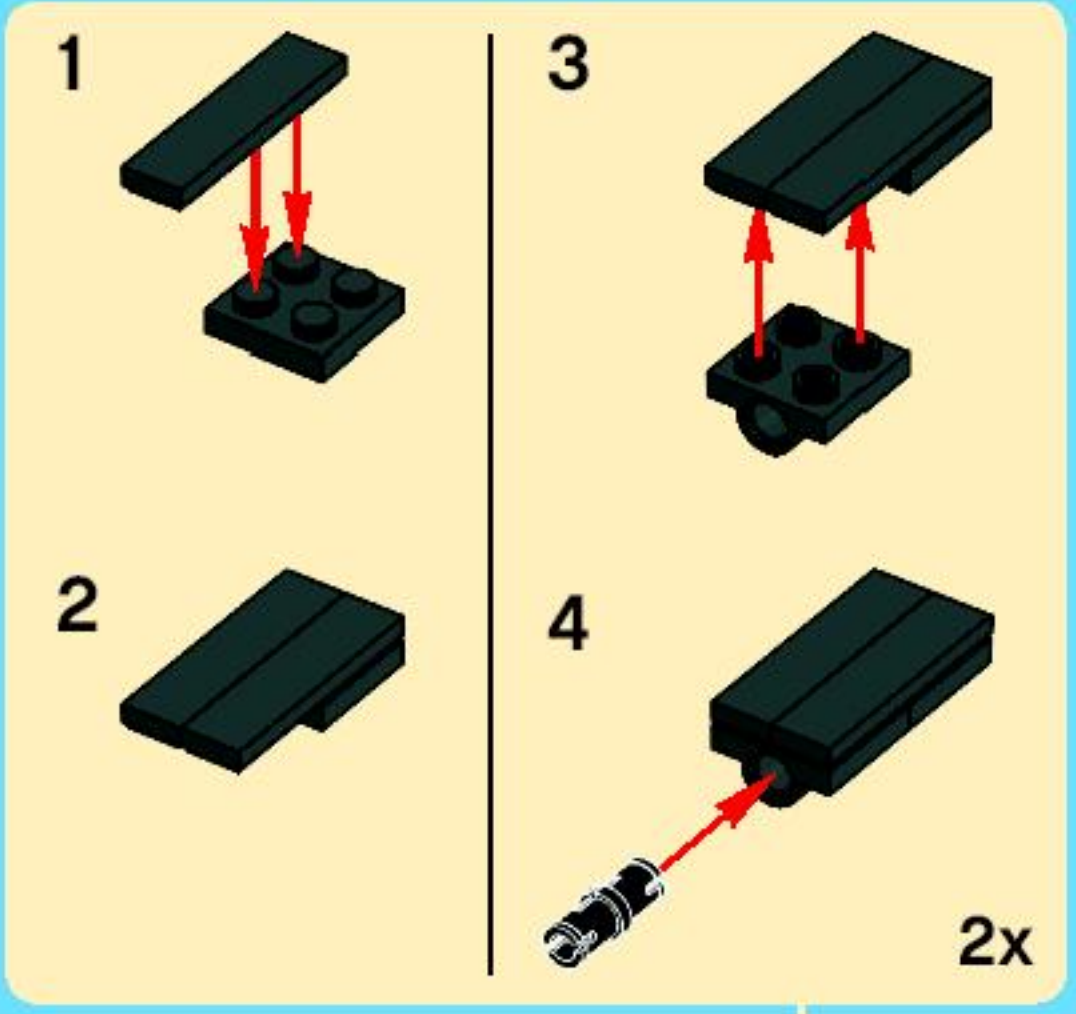
141



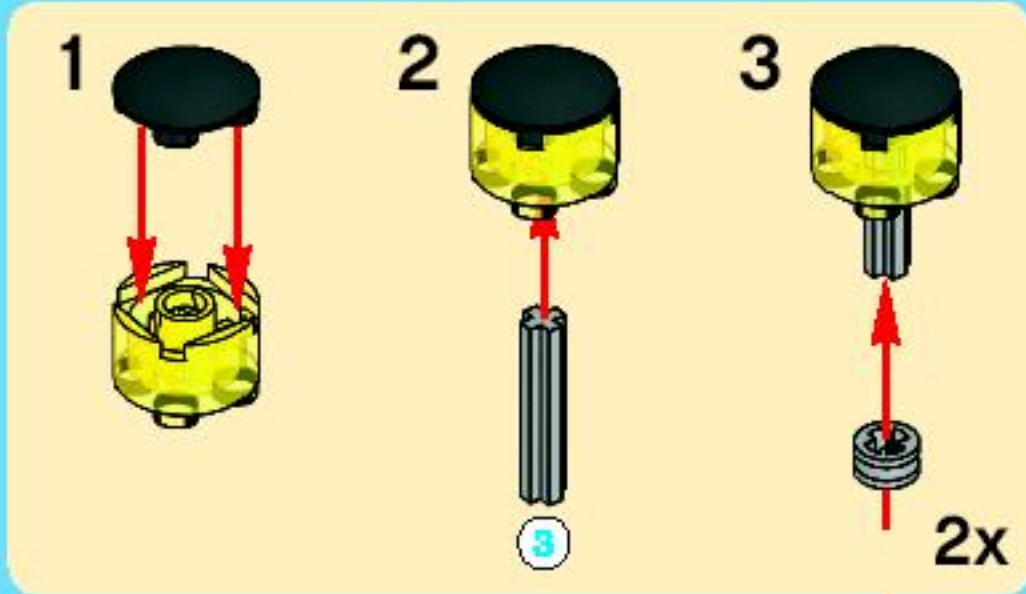
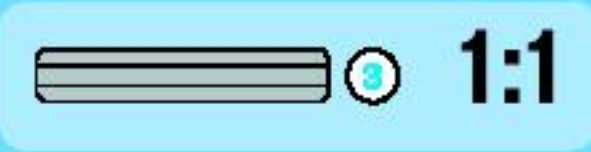
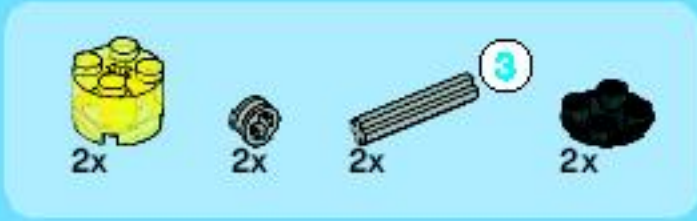




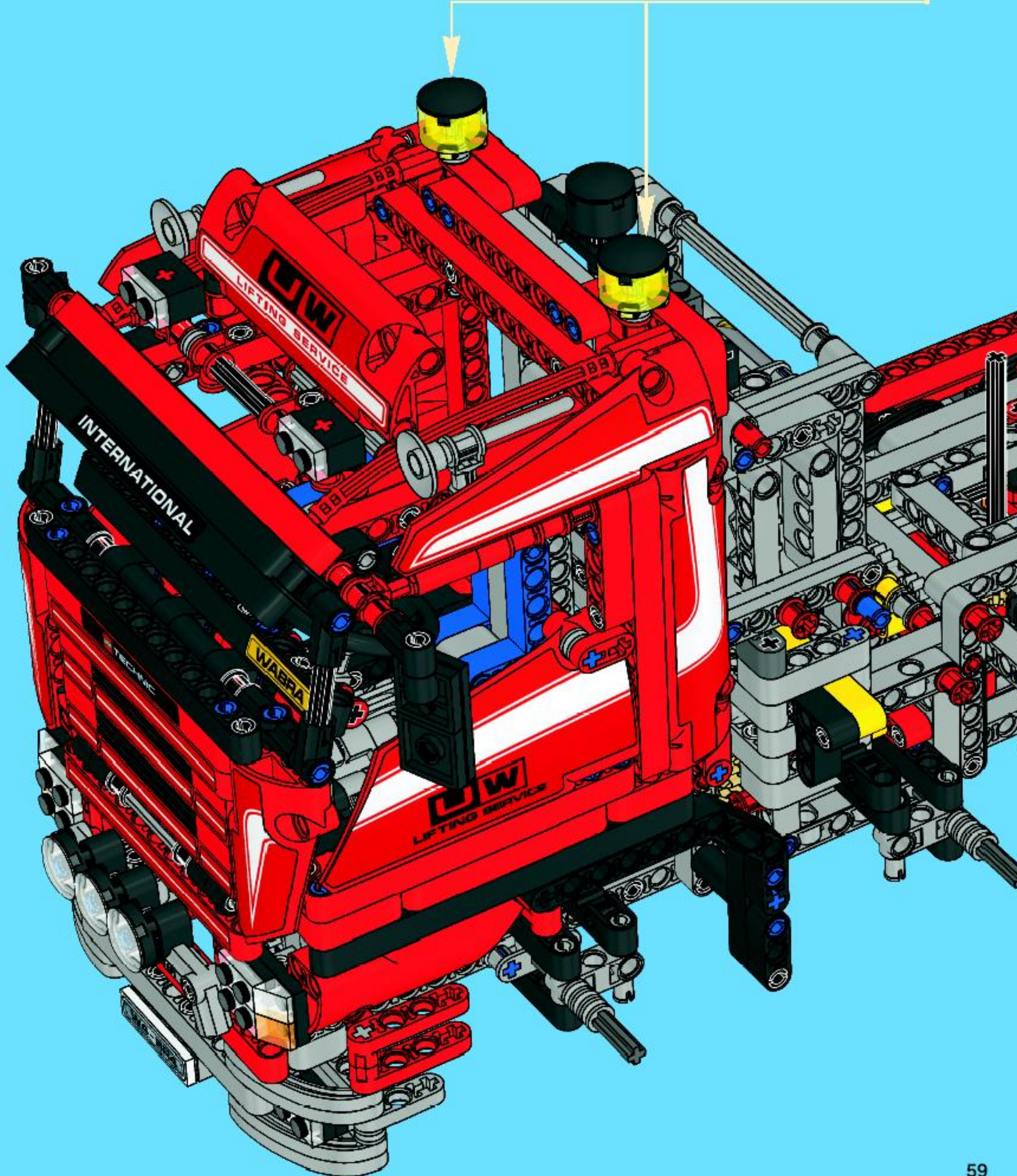
# 142





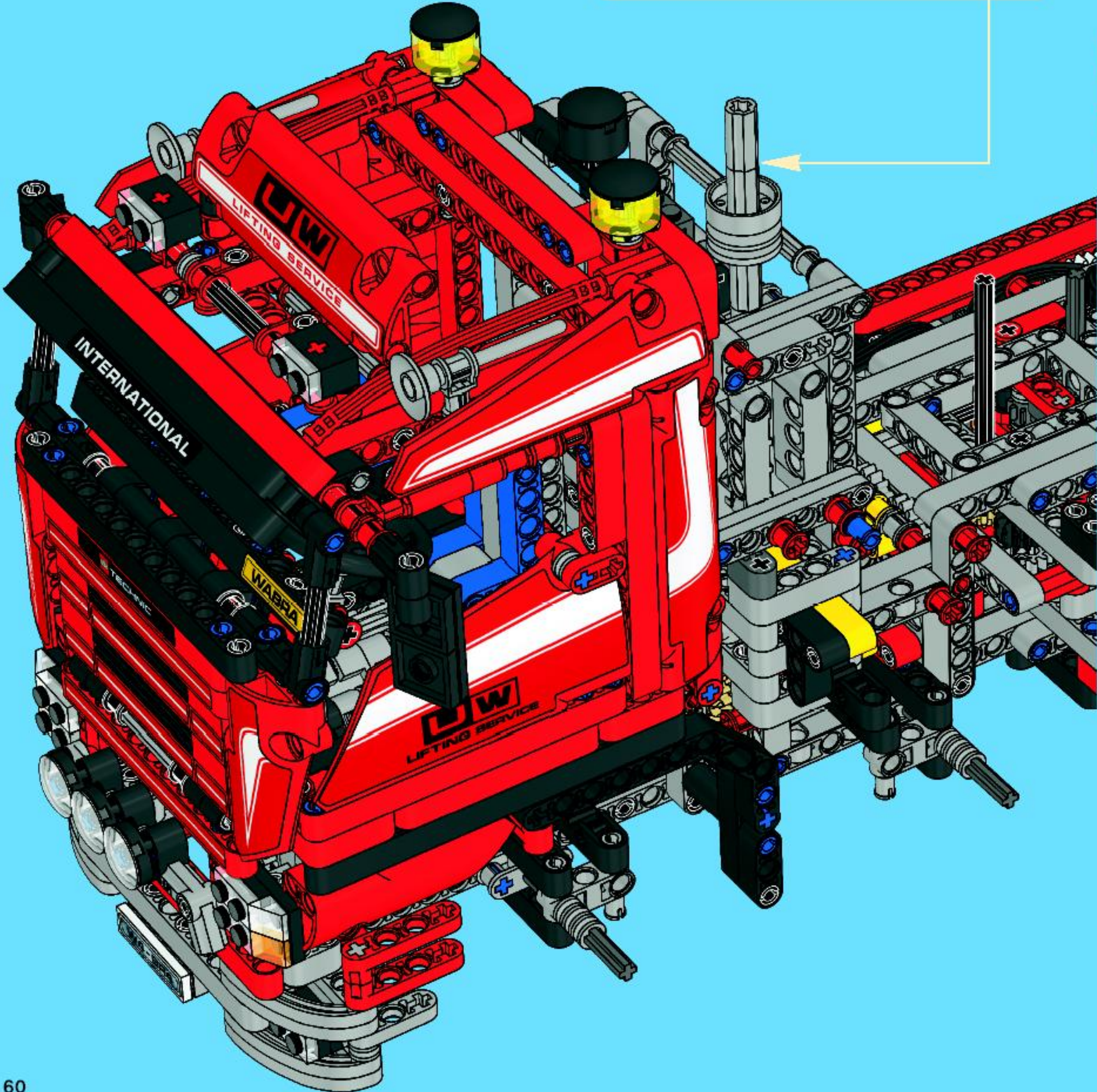
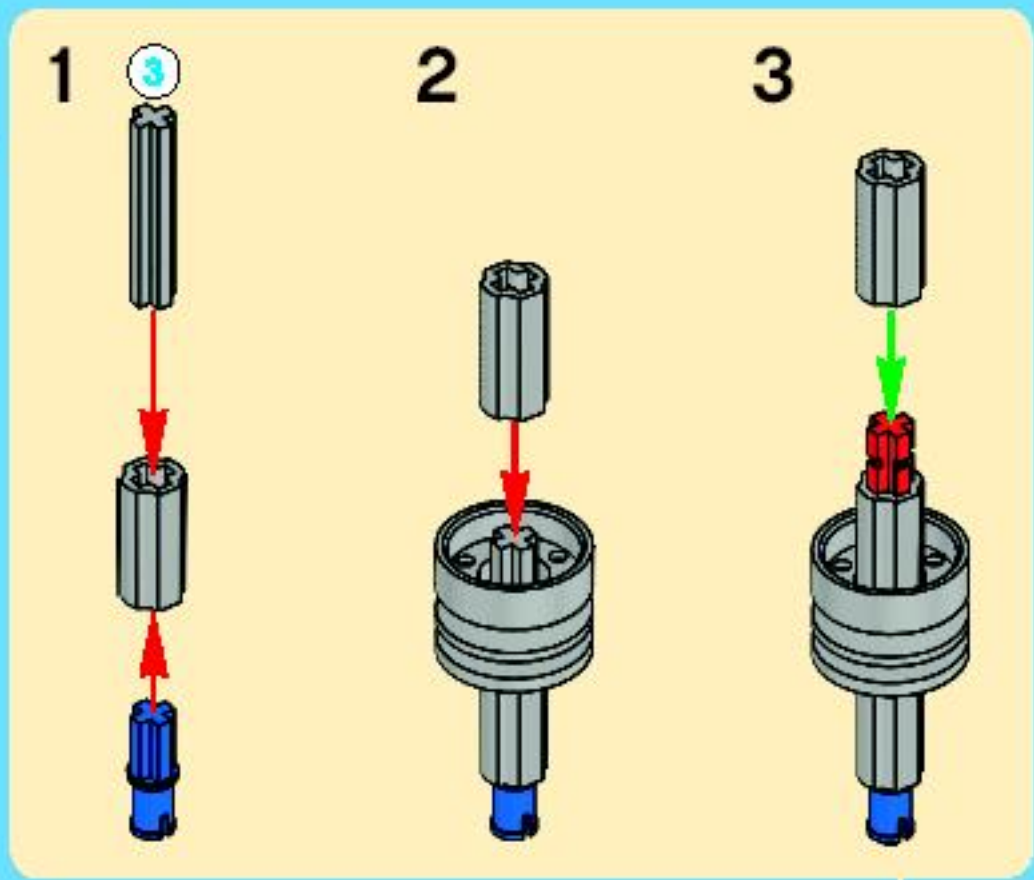
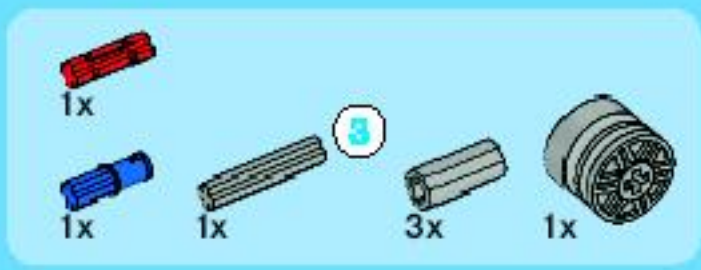


# 143





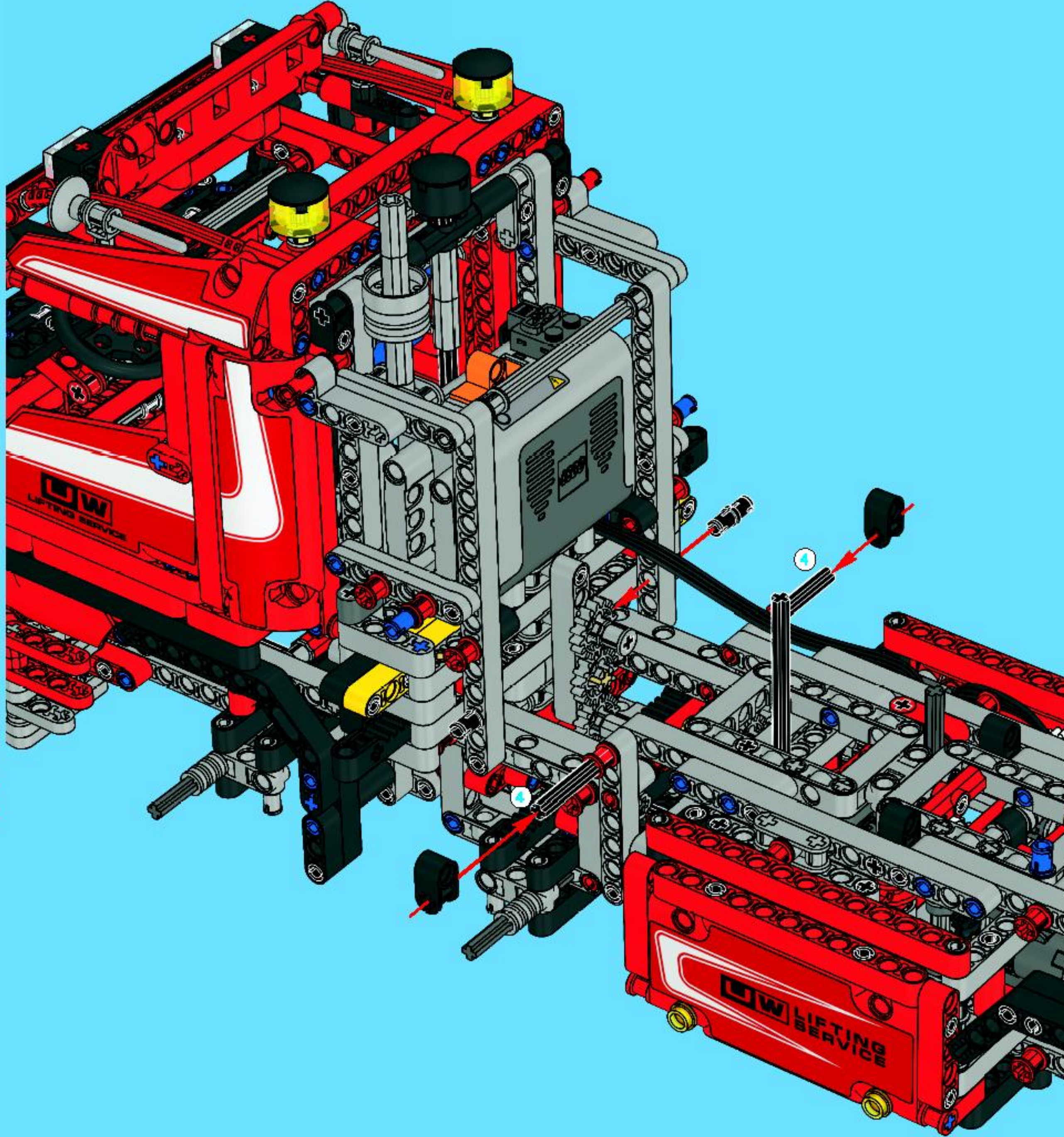
# 144







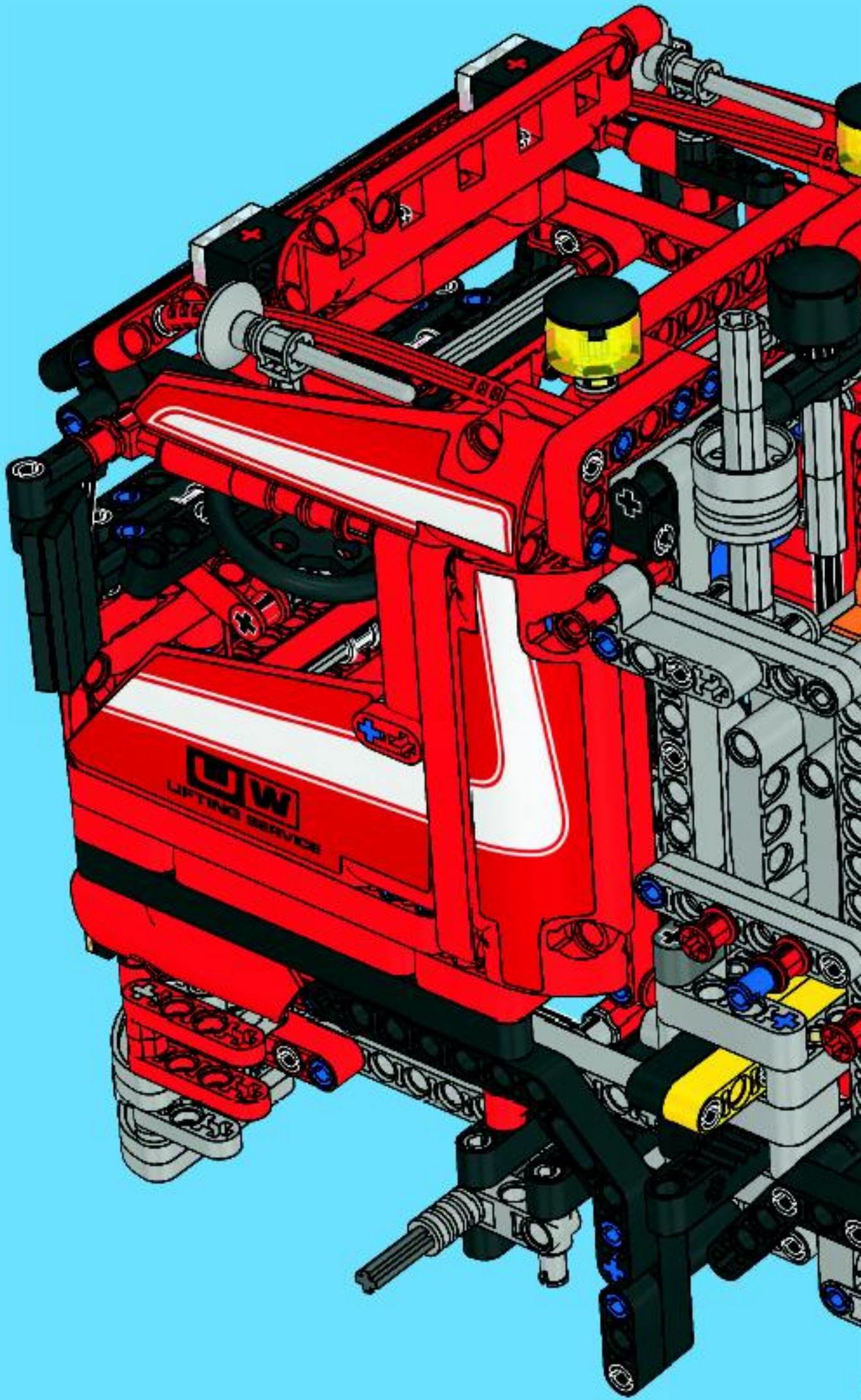
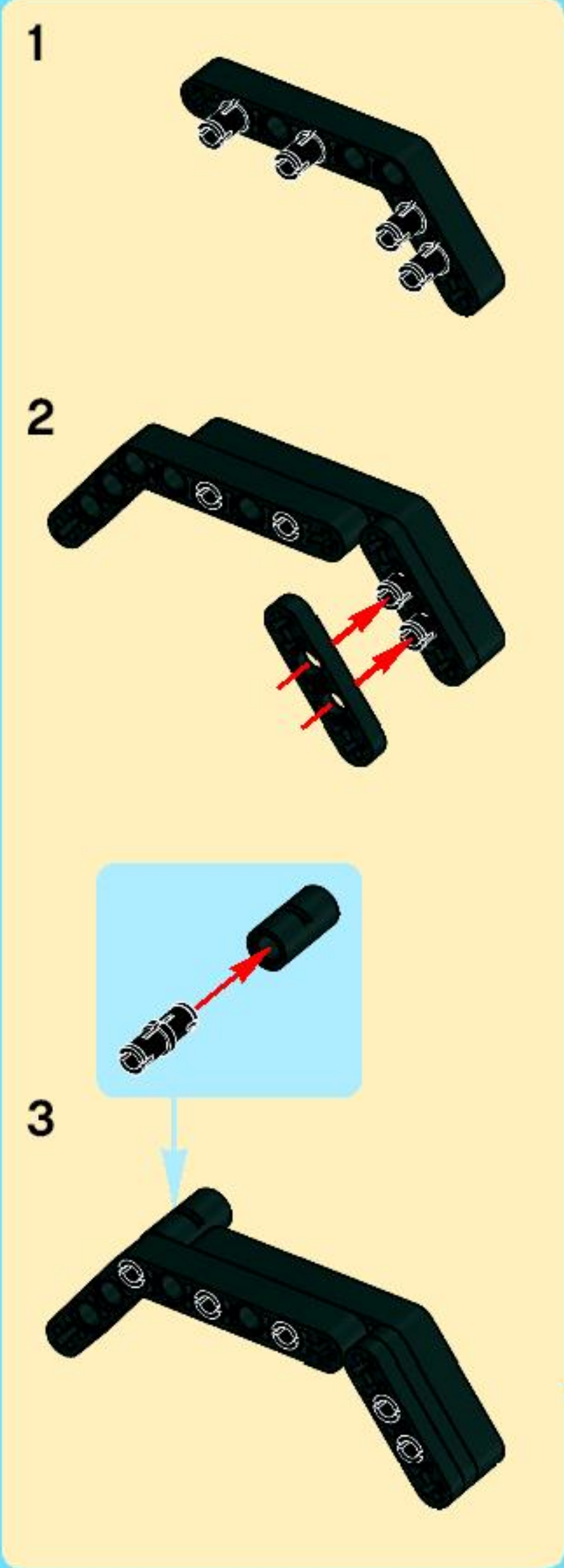
# 145



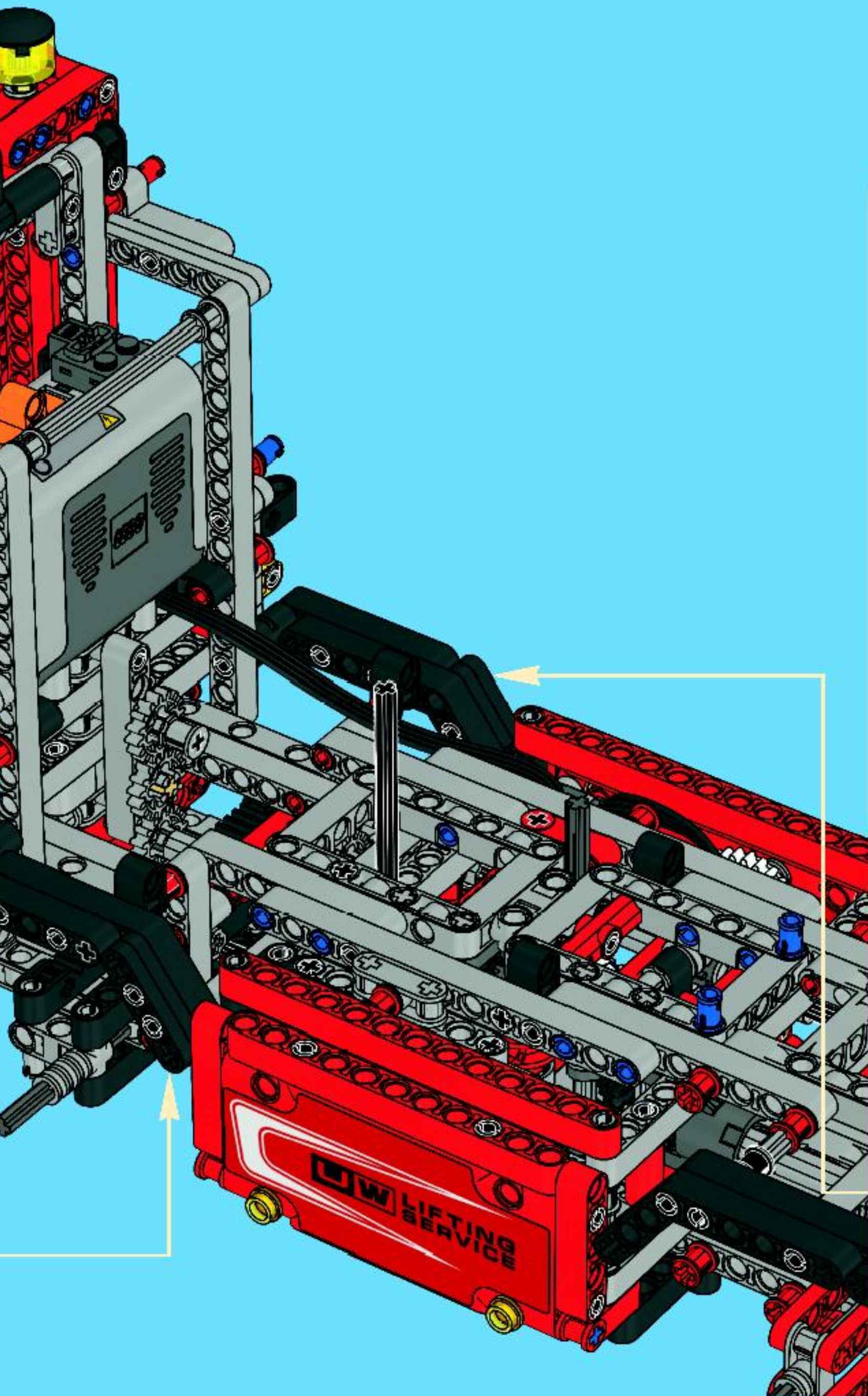




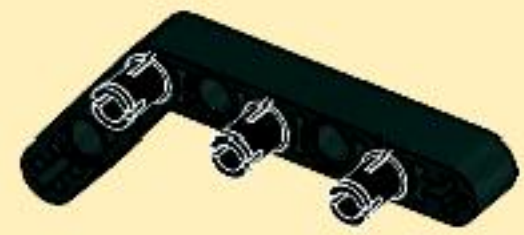
# 146







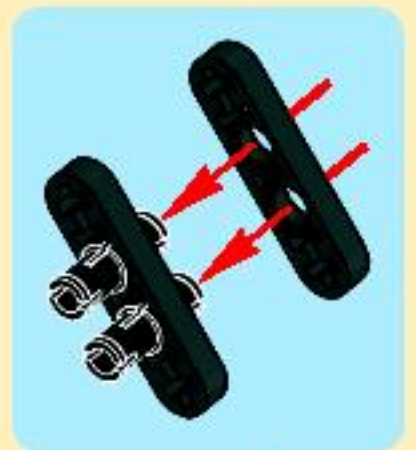
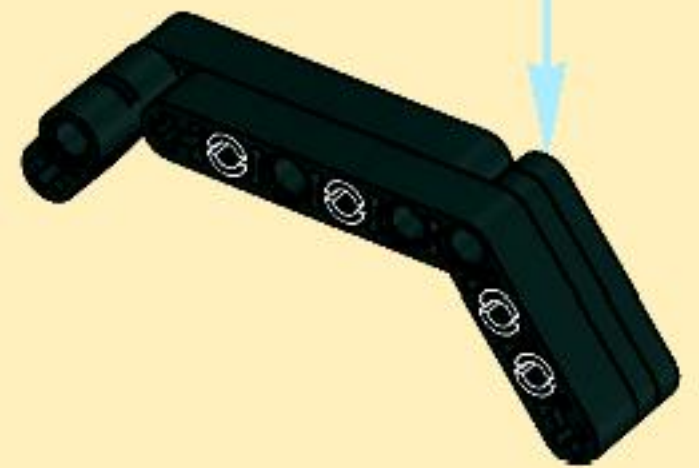
1



2



3





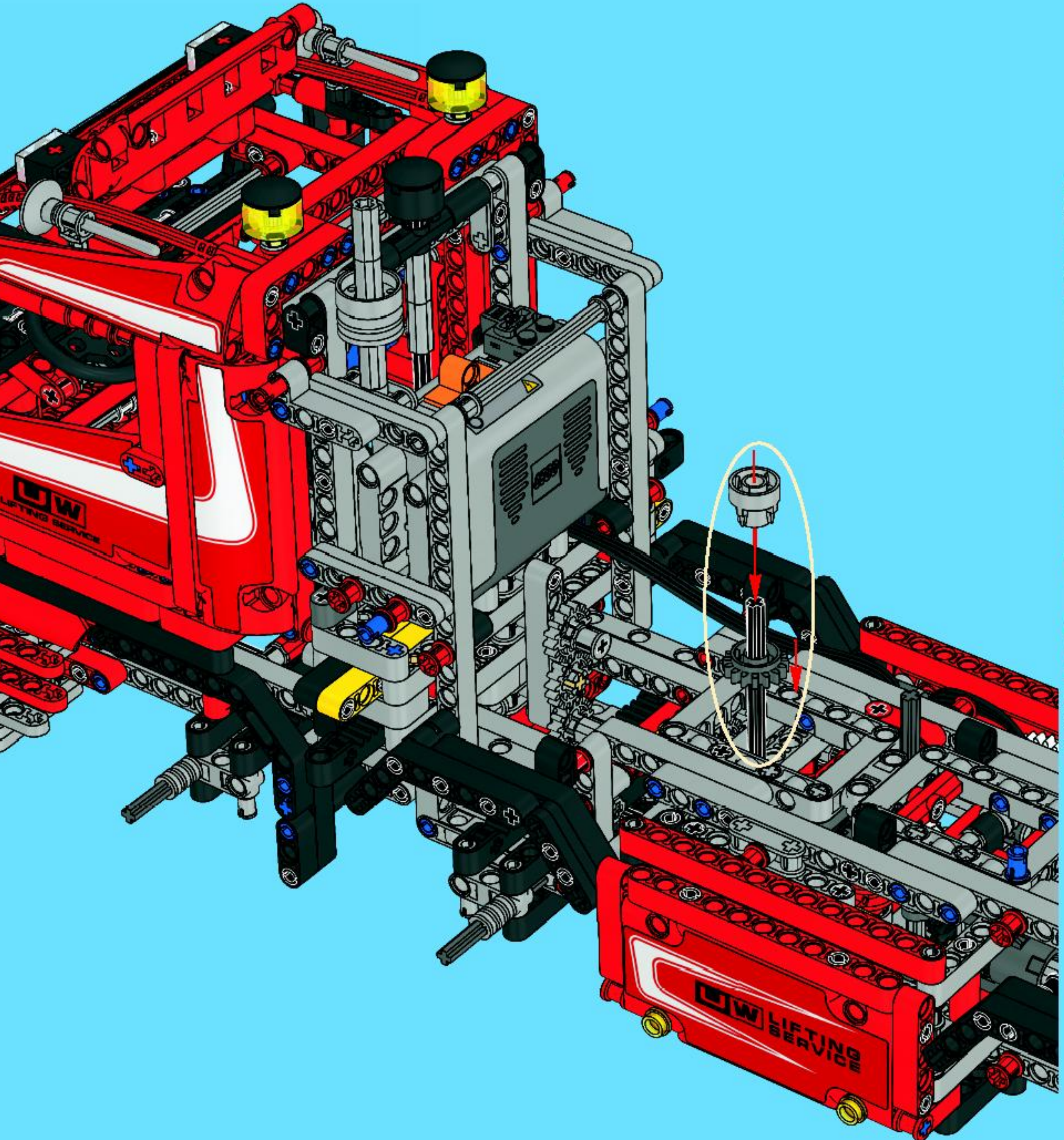


1x



1x

# 147

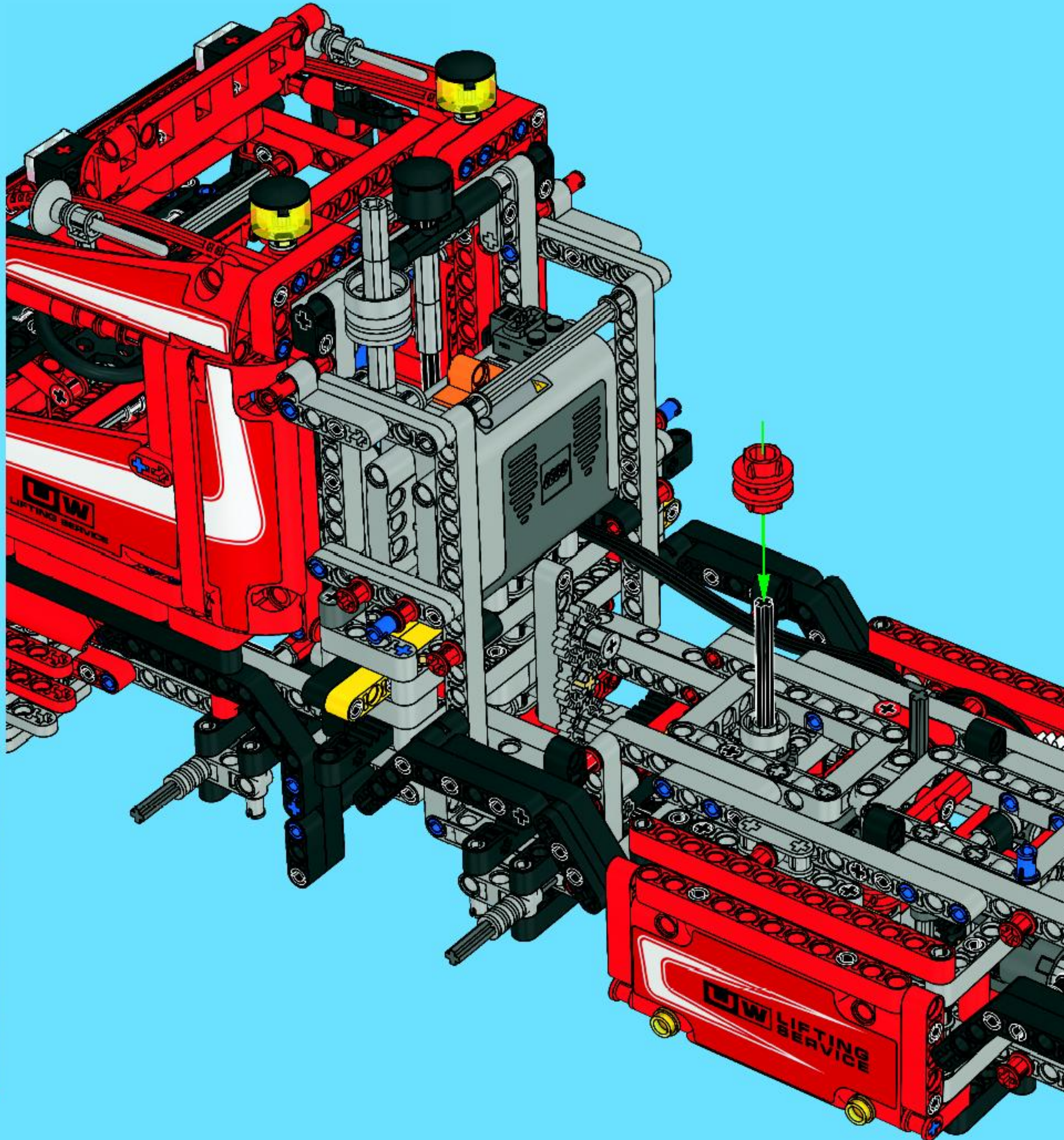






1x

# 148





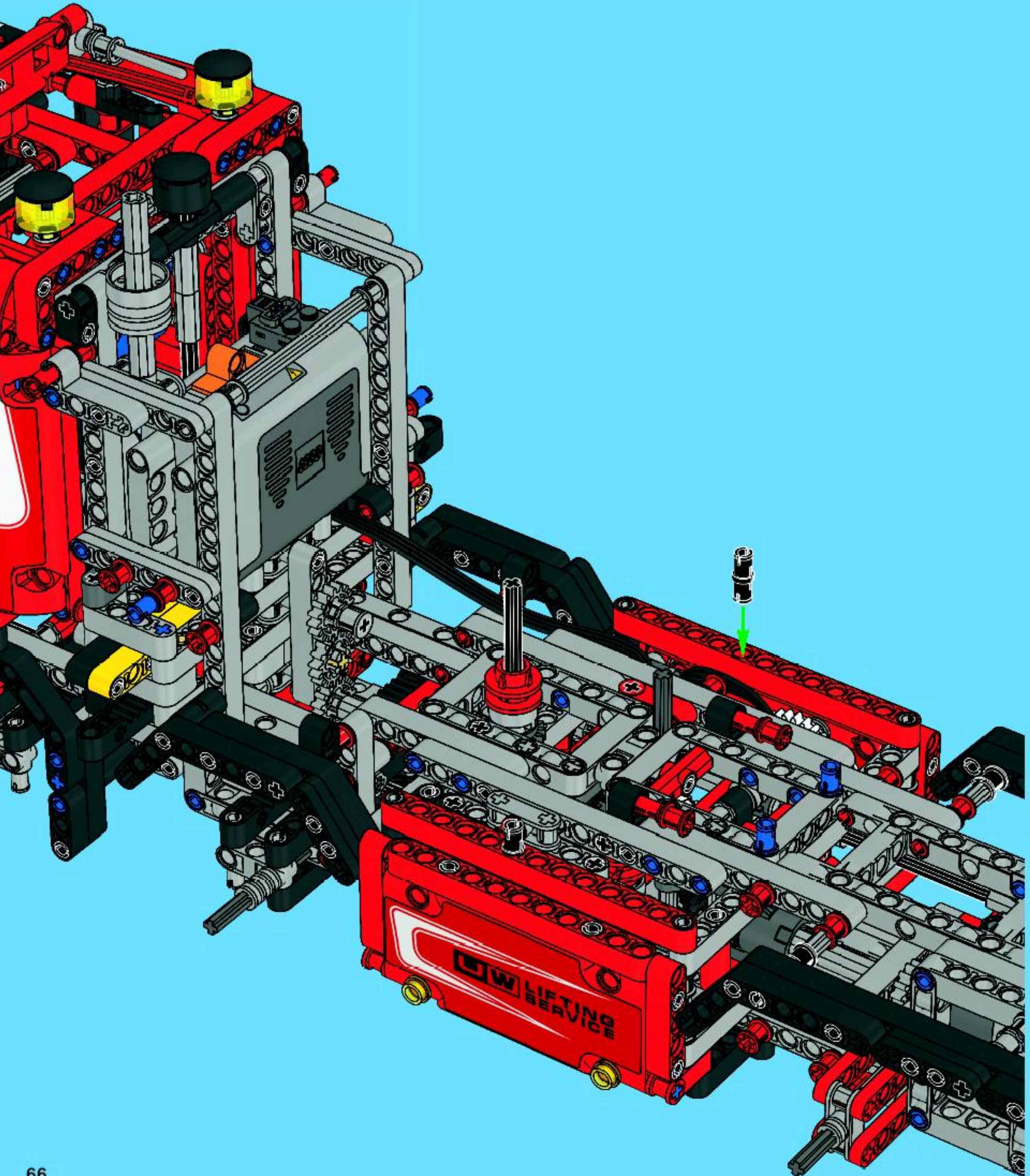


2x

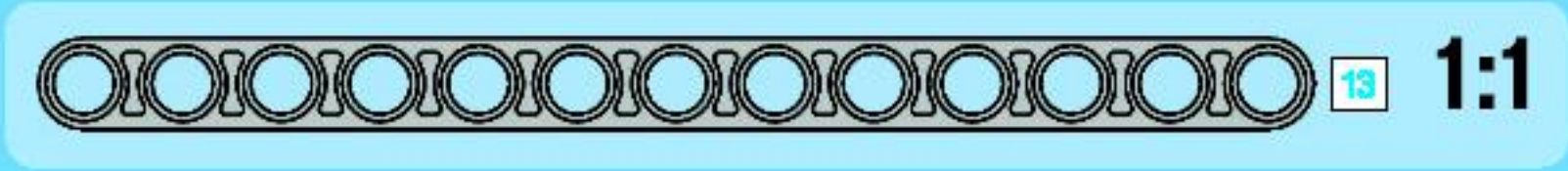
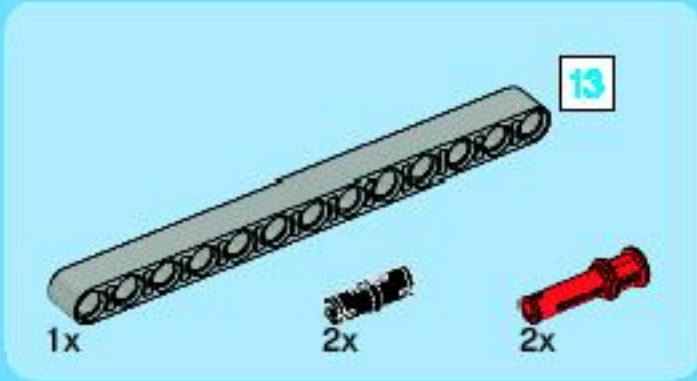
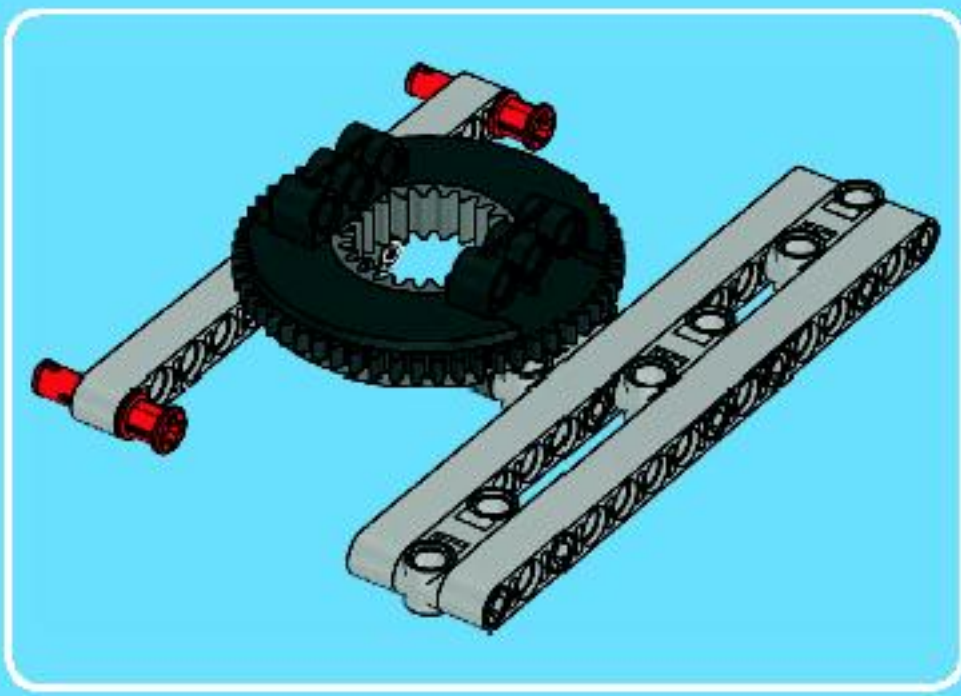


2x

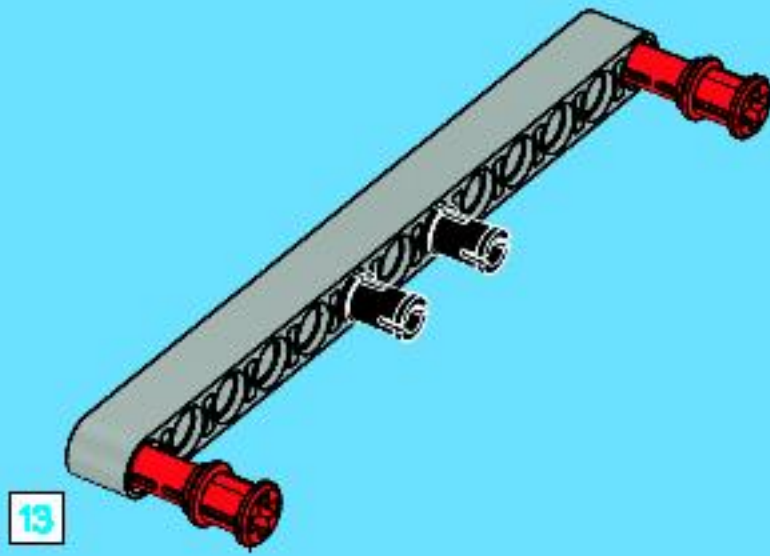
# 149



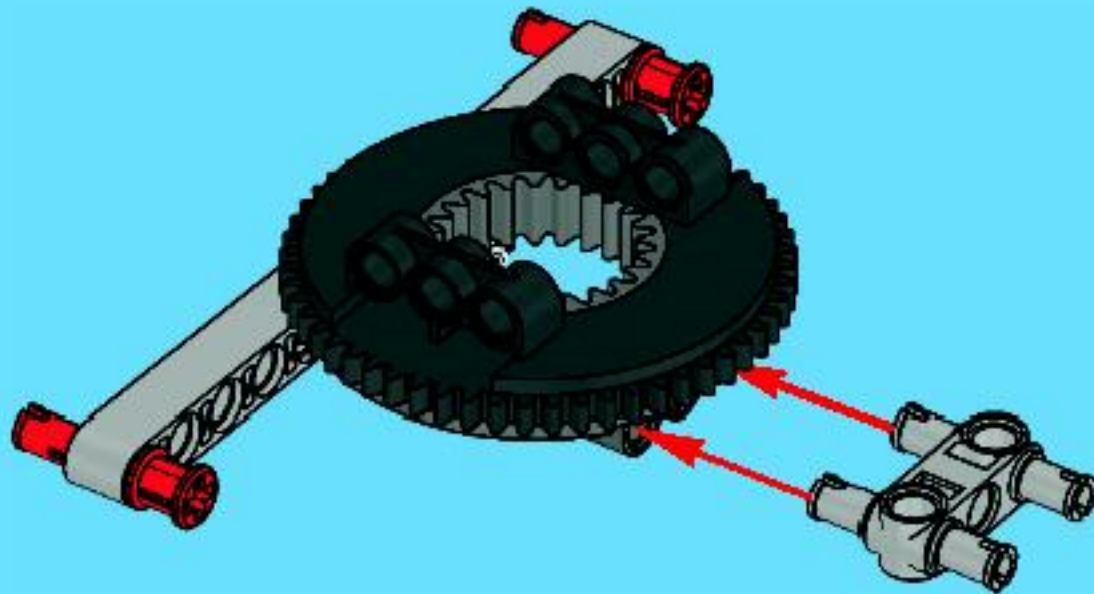




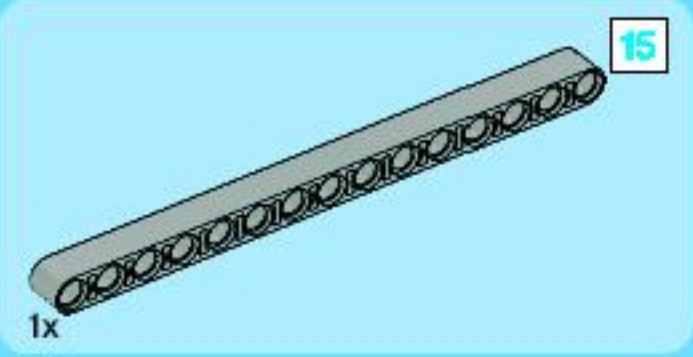
1



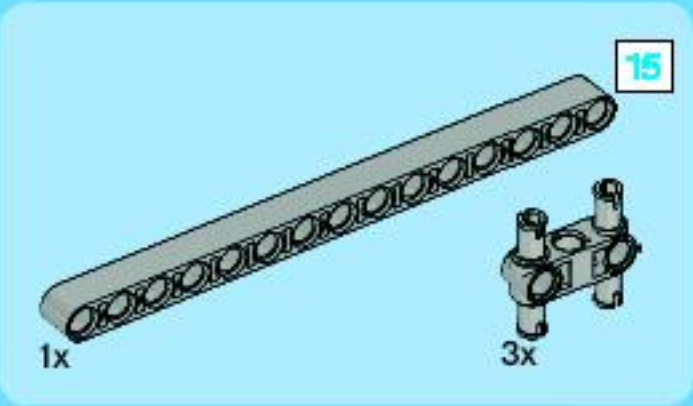
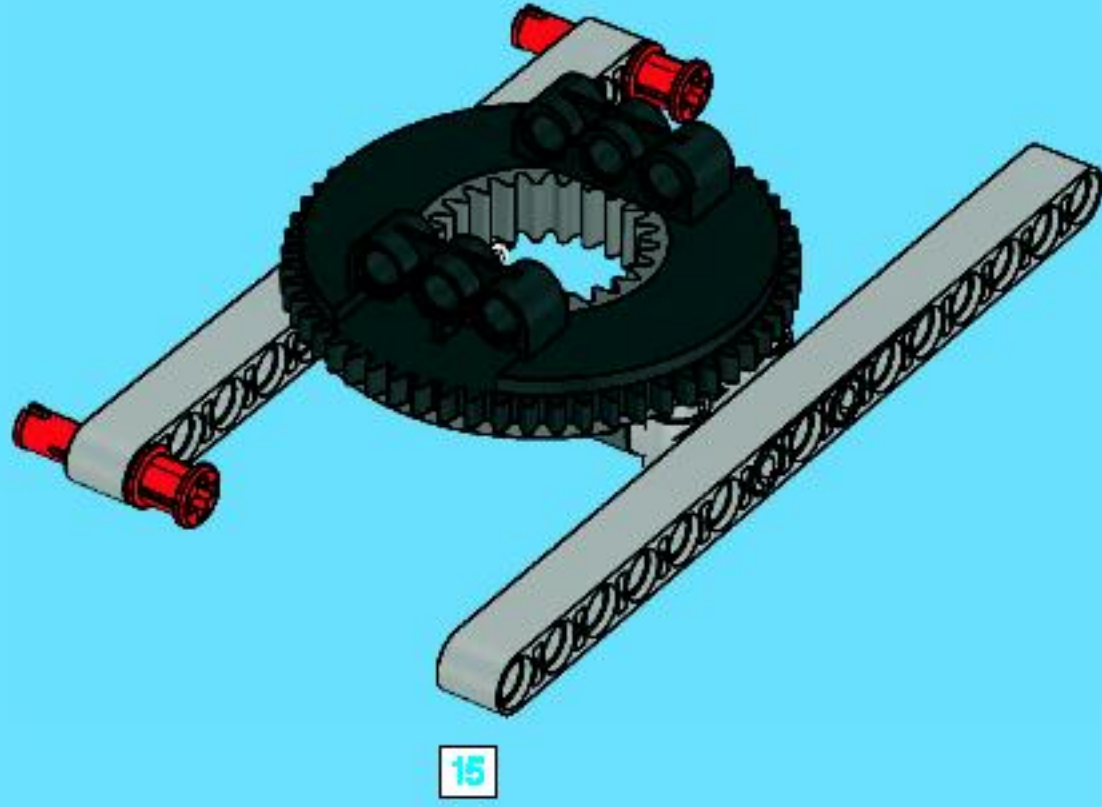
2



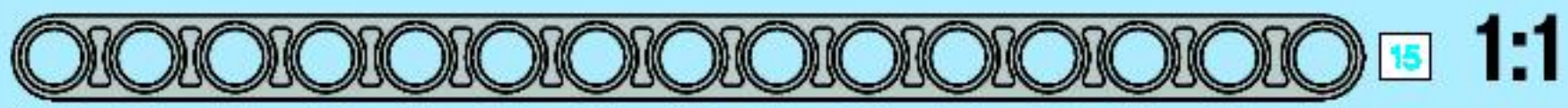
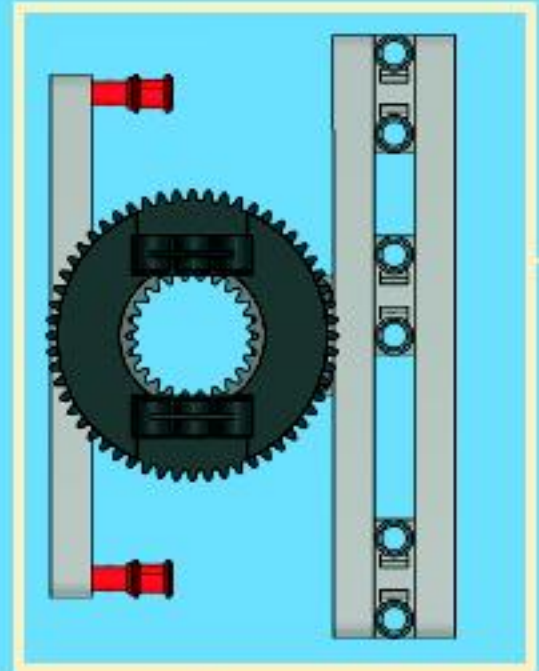
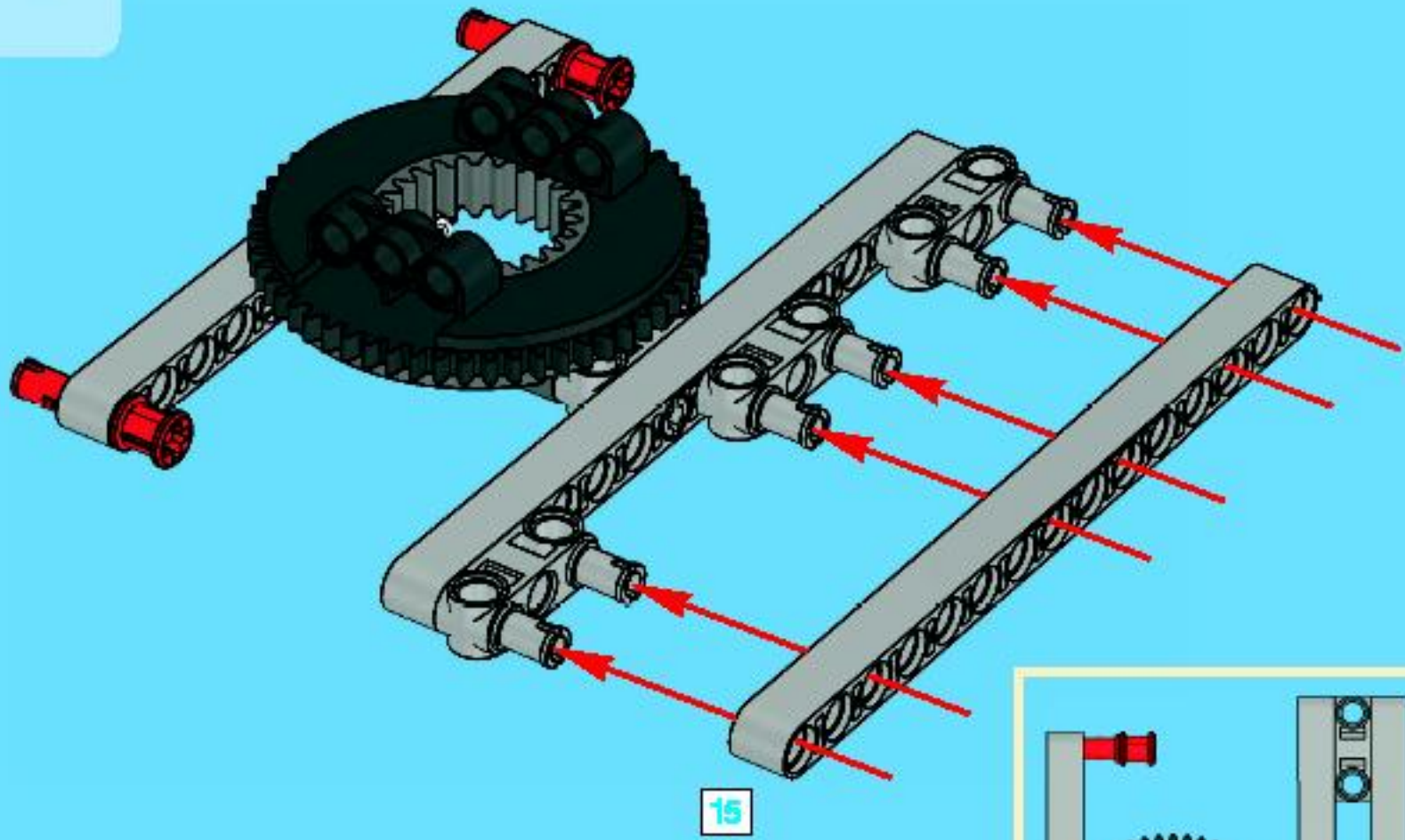




3

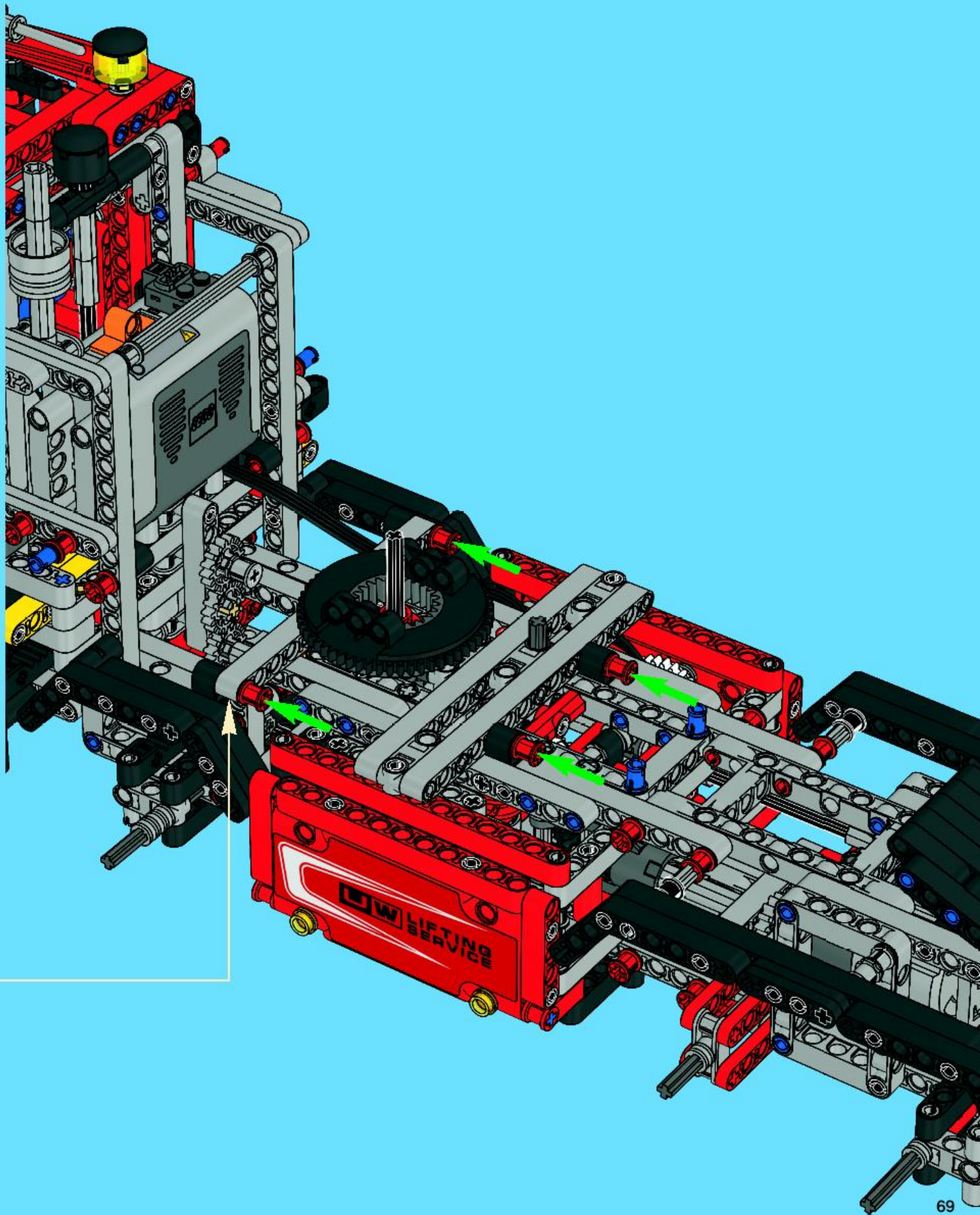


4





150





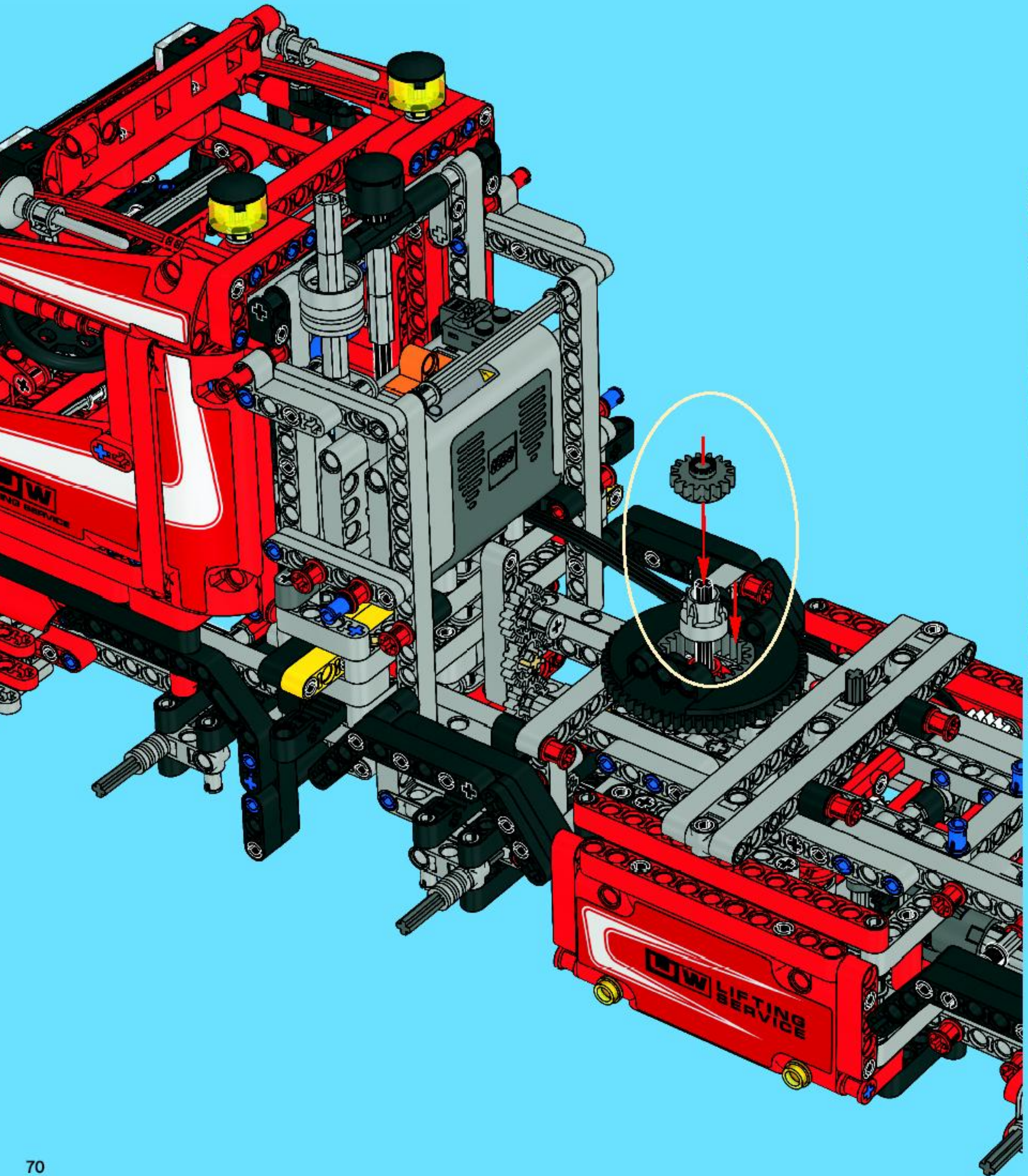


1x



1x

# 151

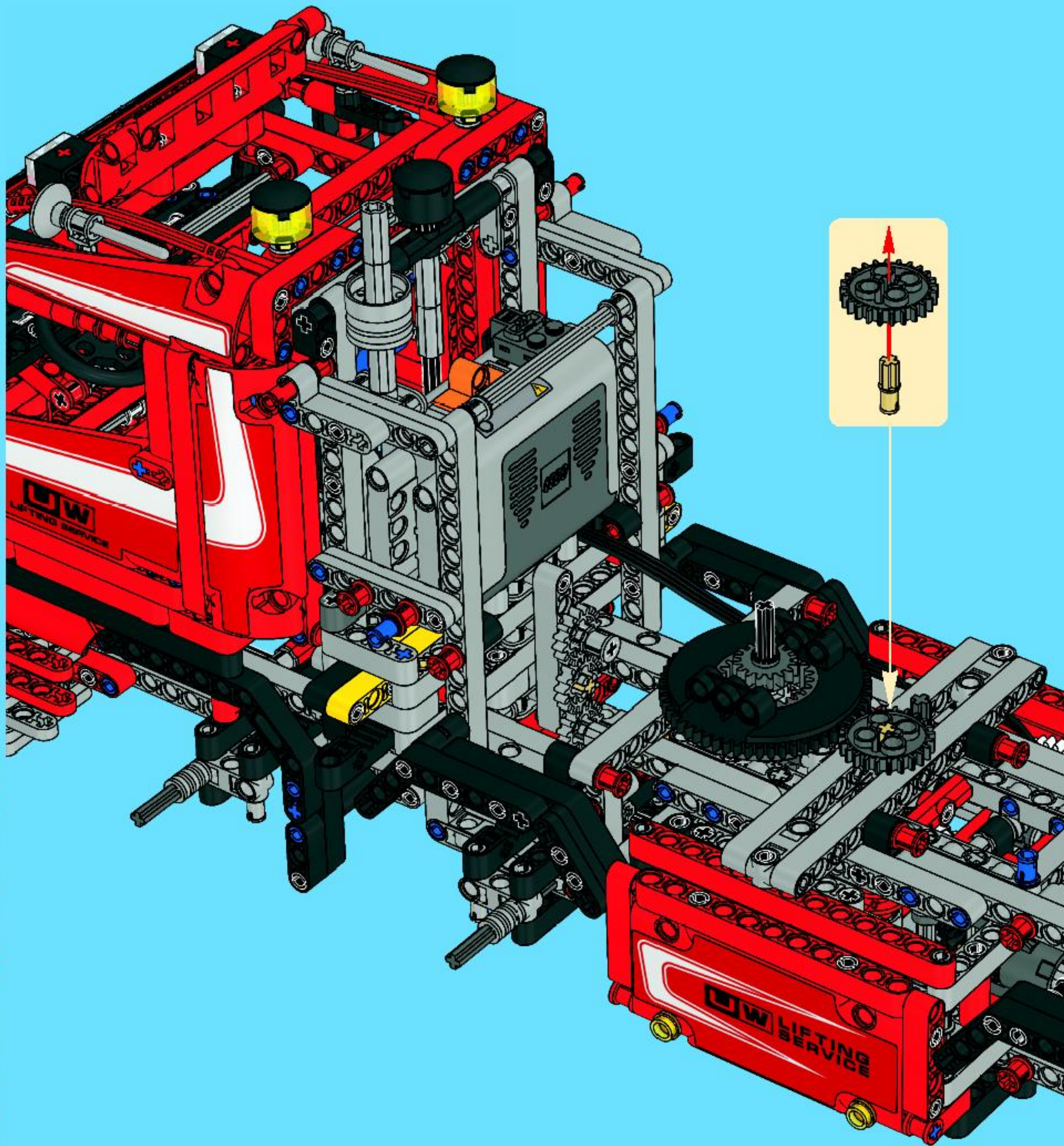




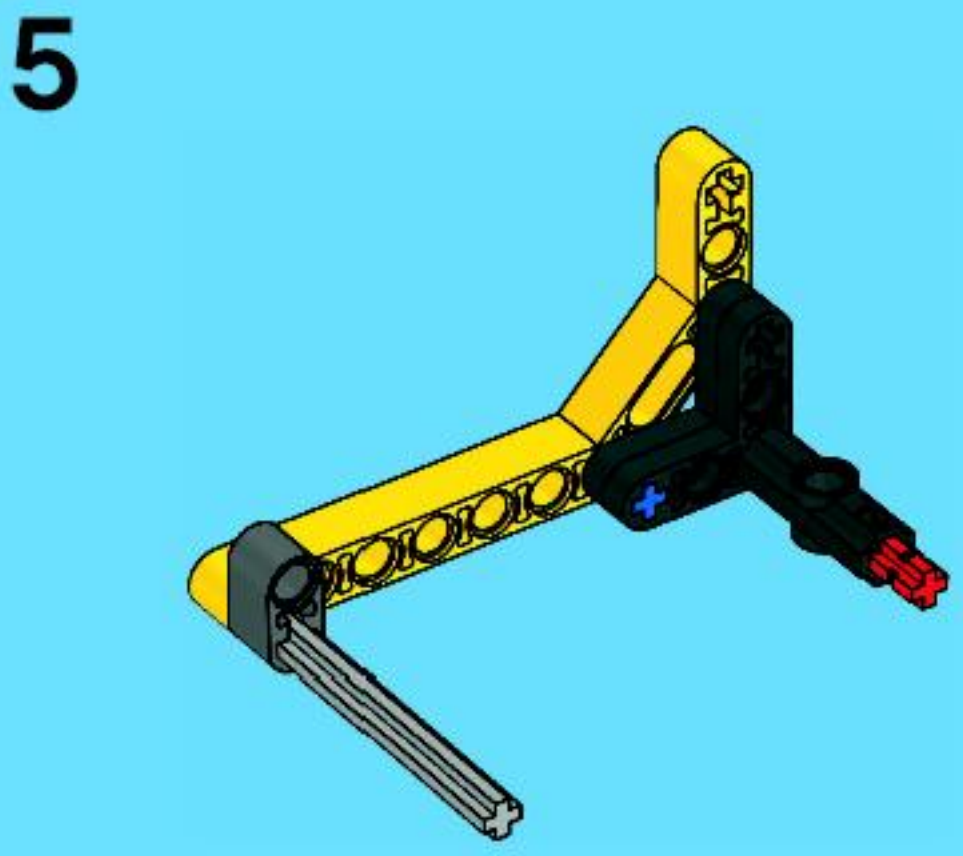
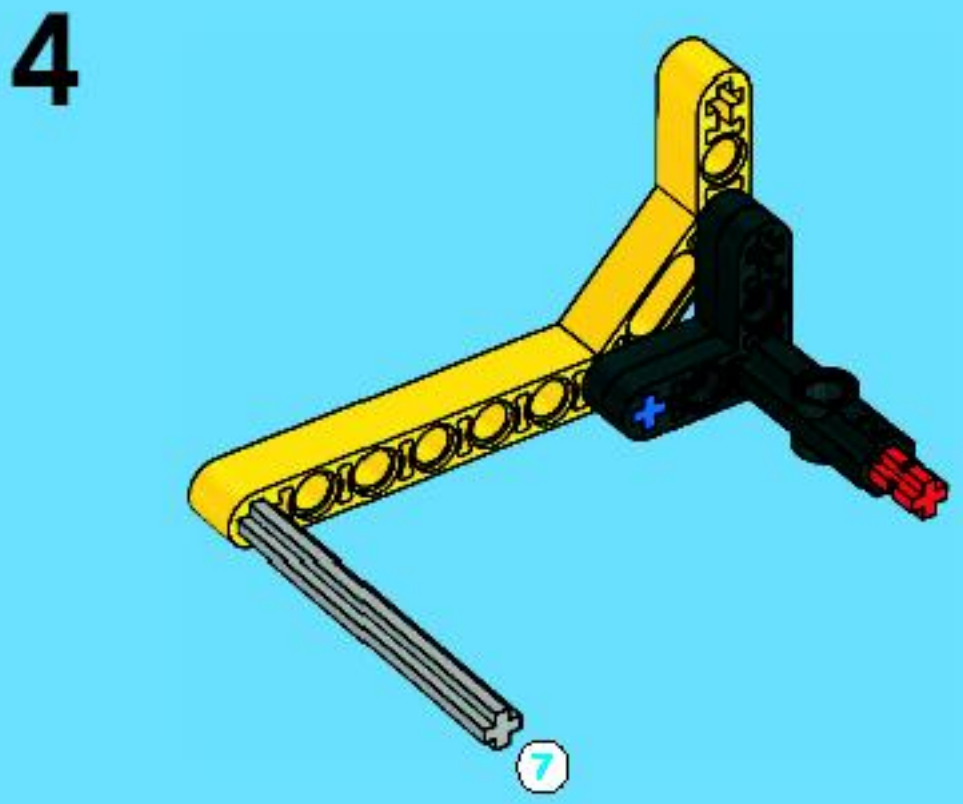
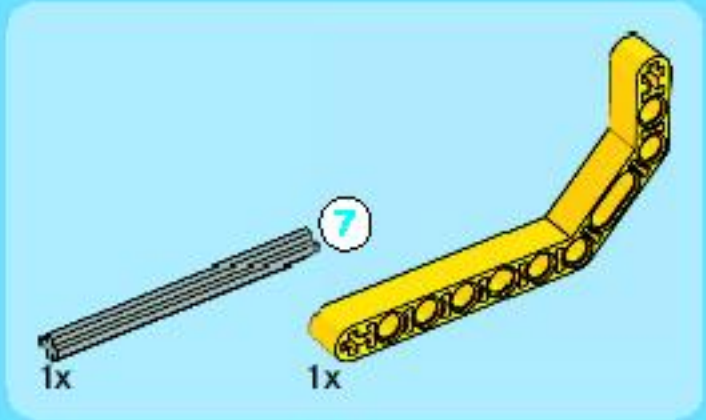
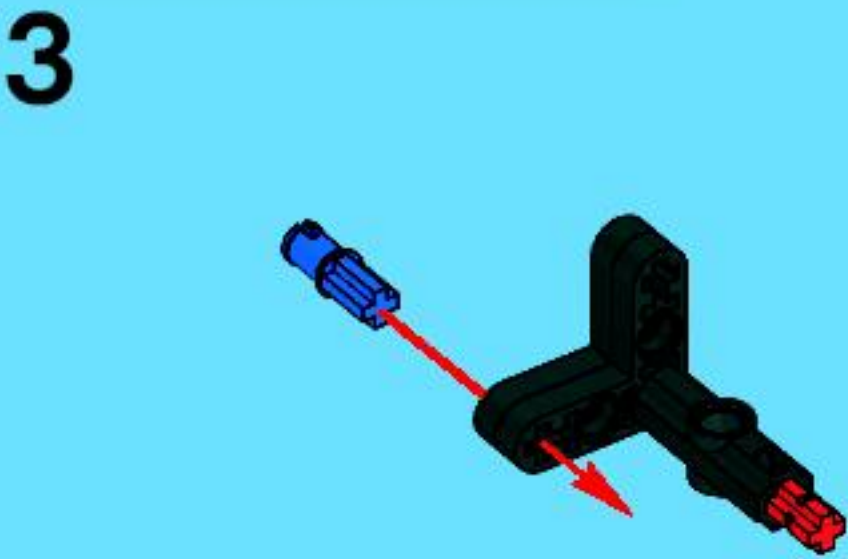
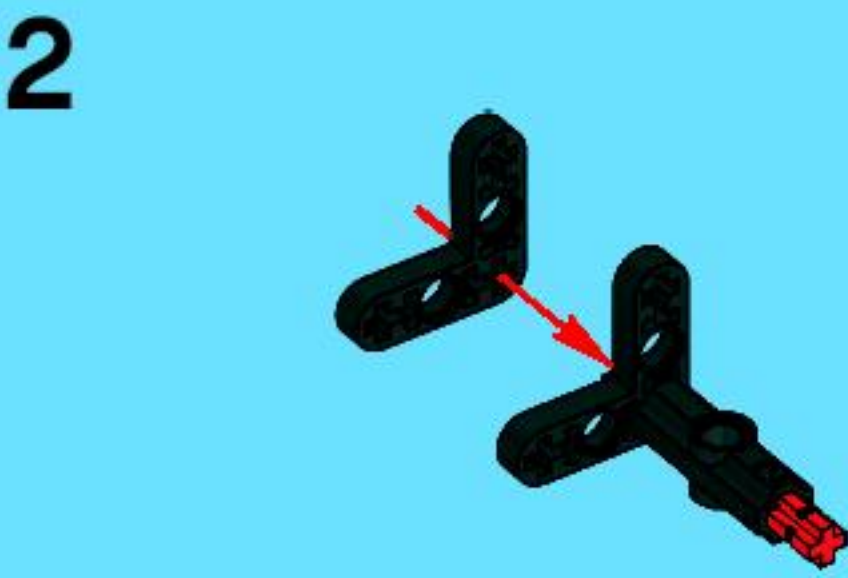
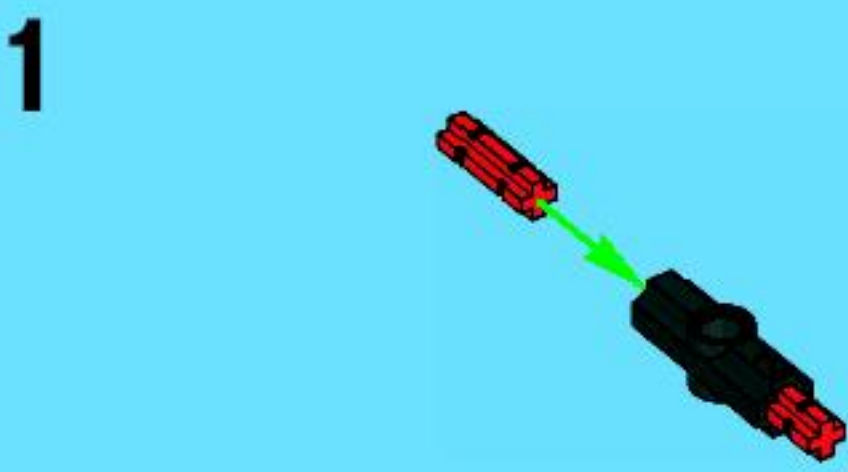
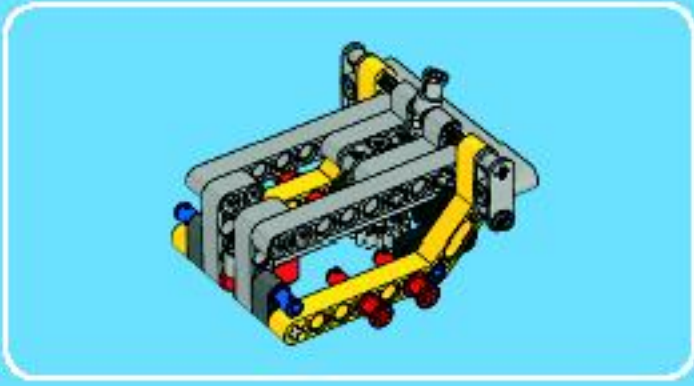
1x

1x

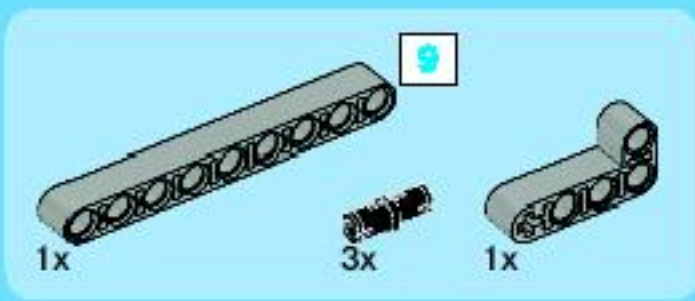
# 152



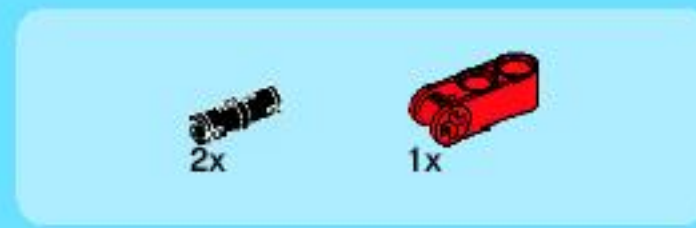
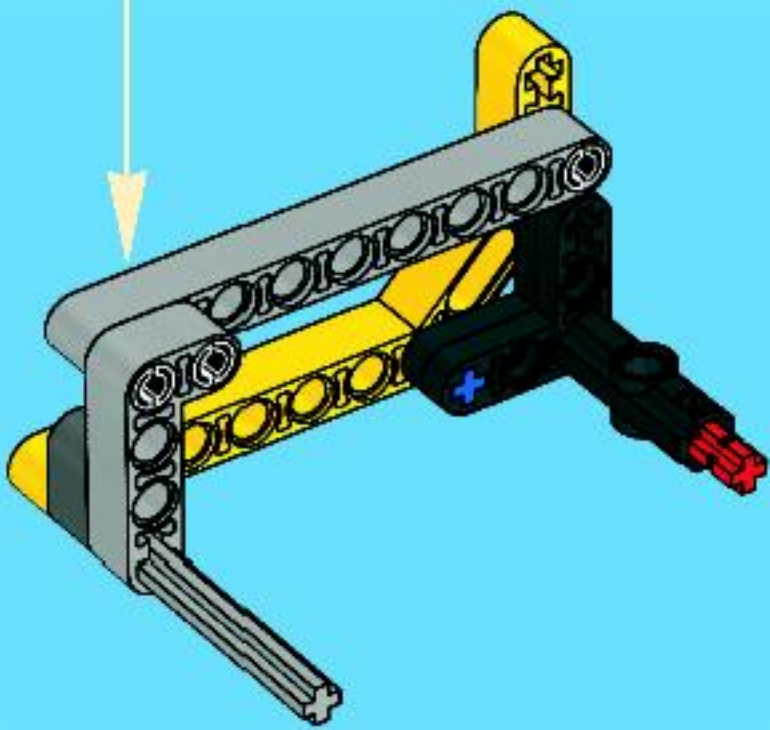
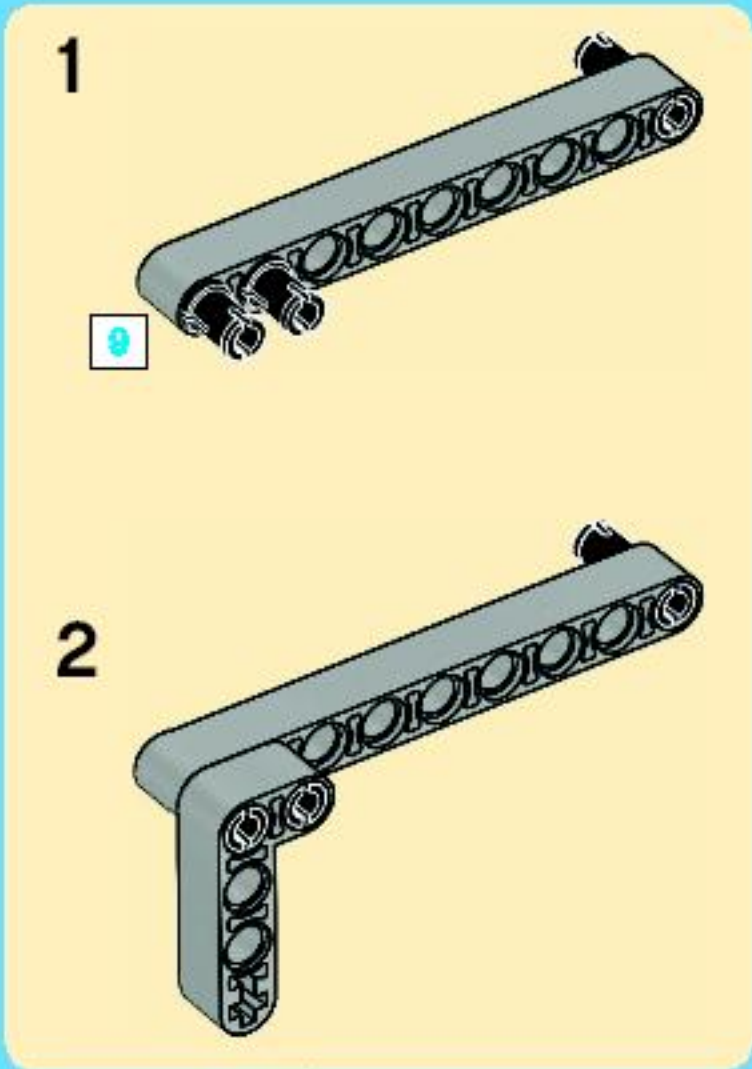




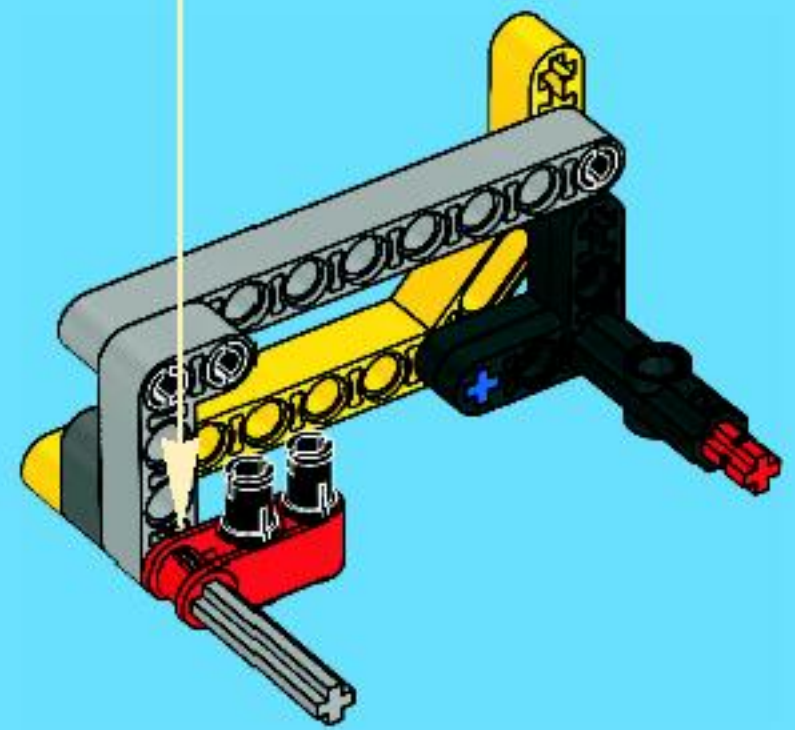
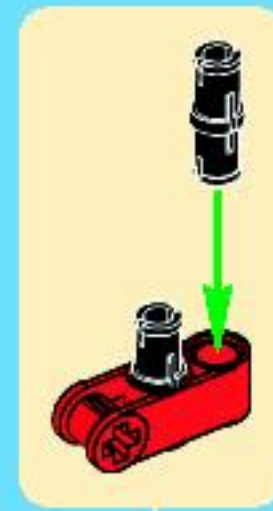




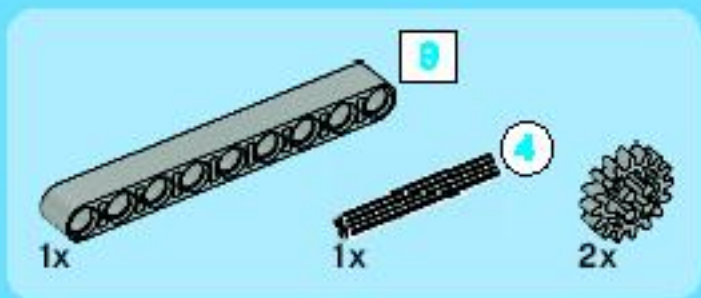
6



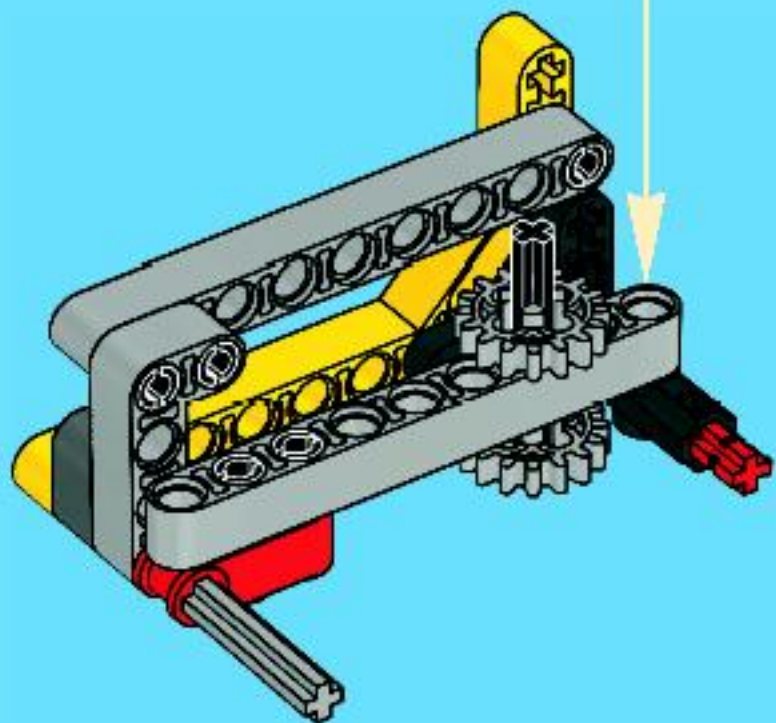
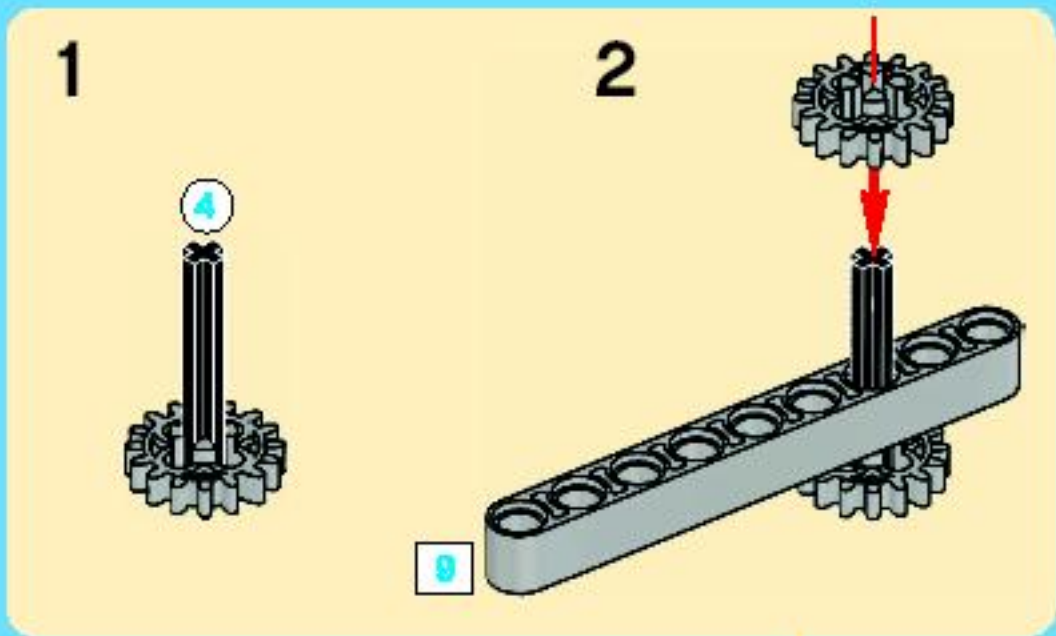
7



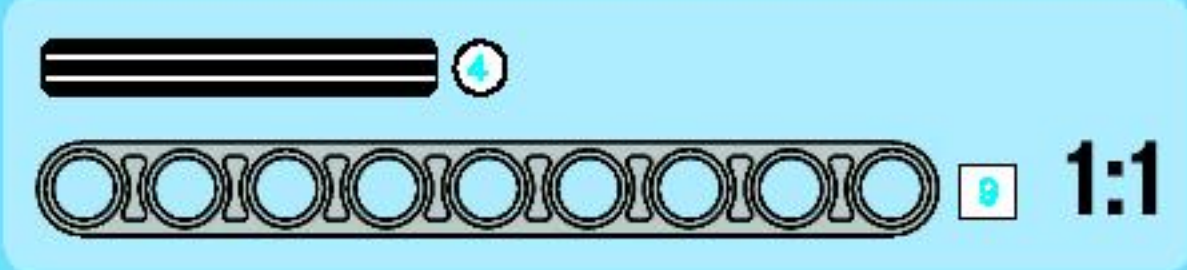
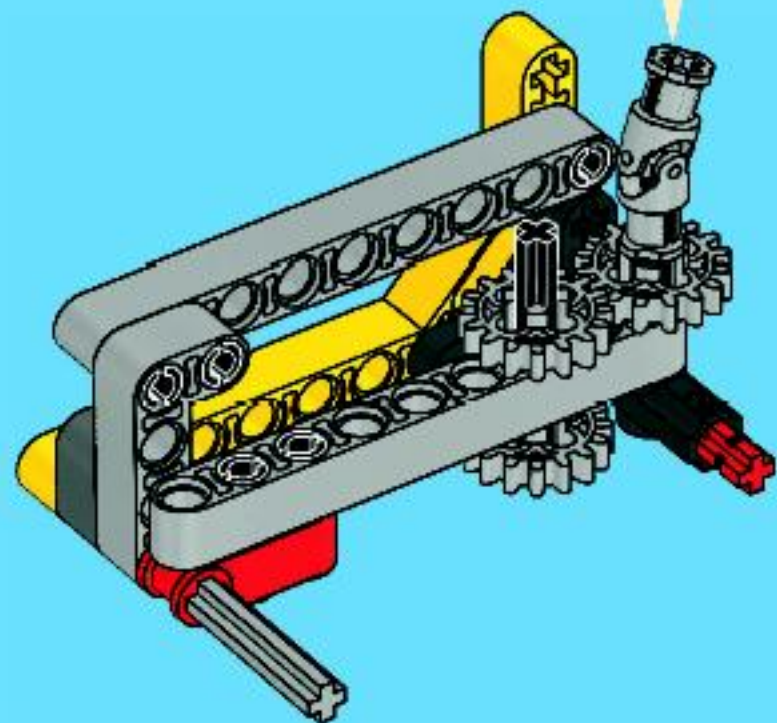
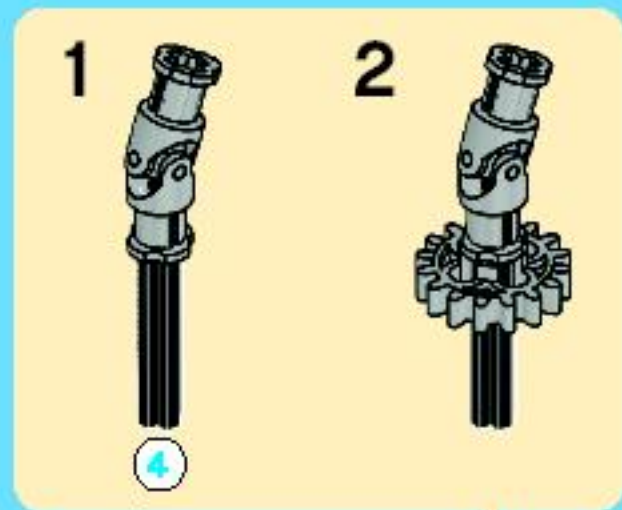




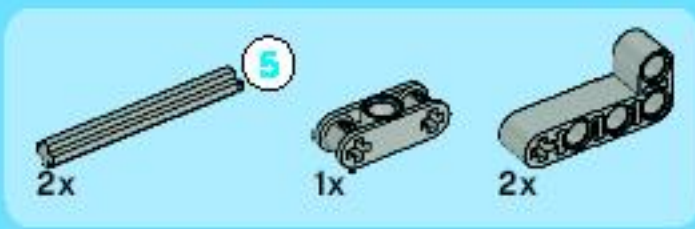
8



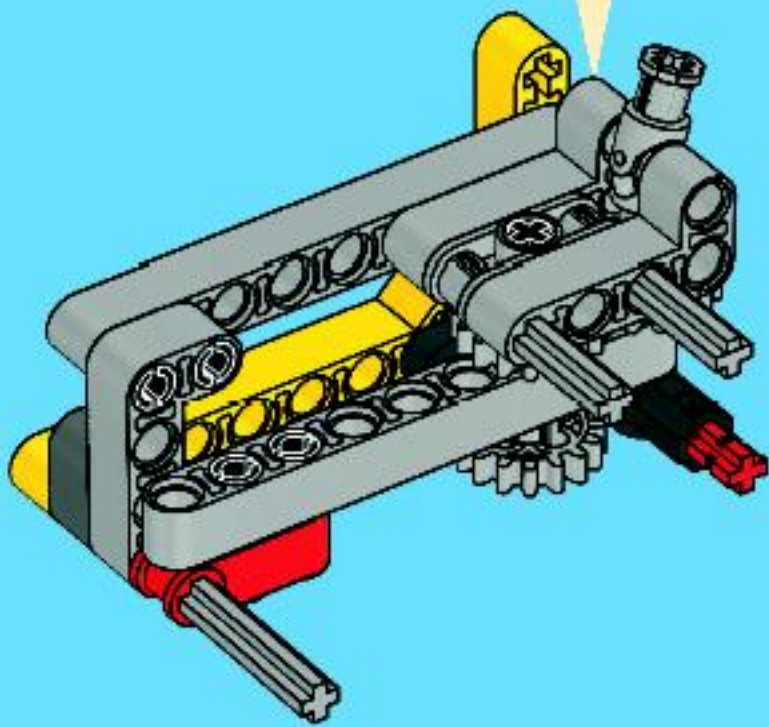
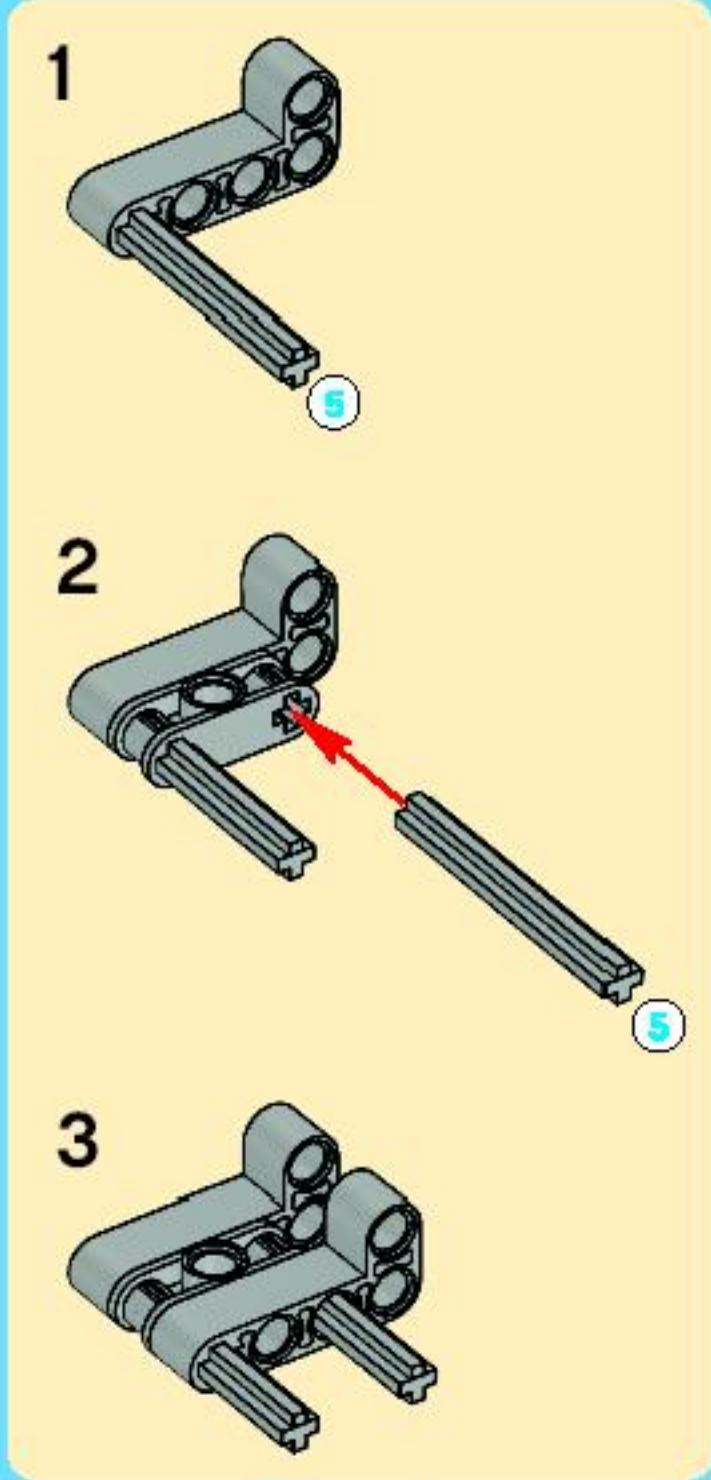
9



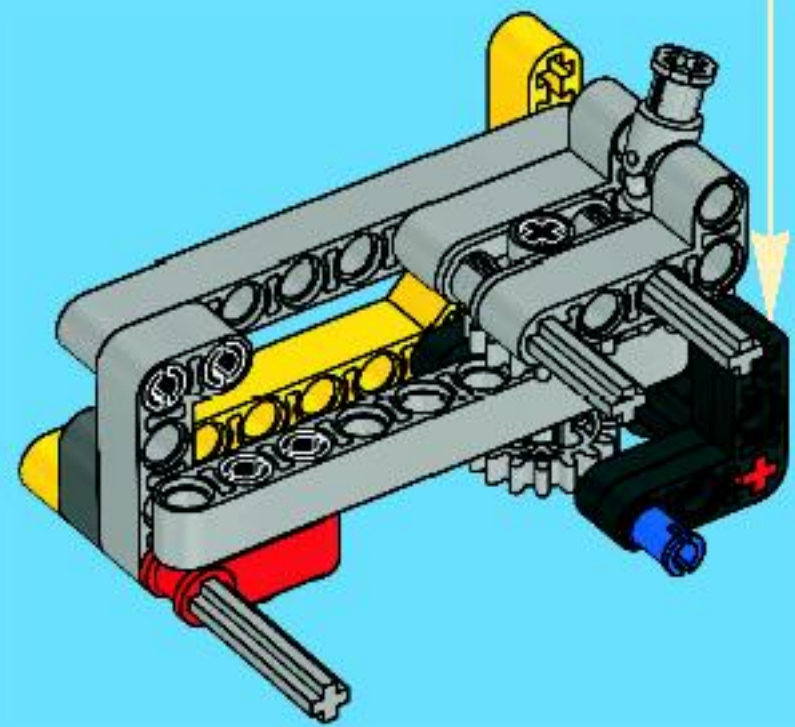
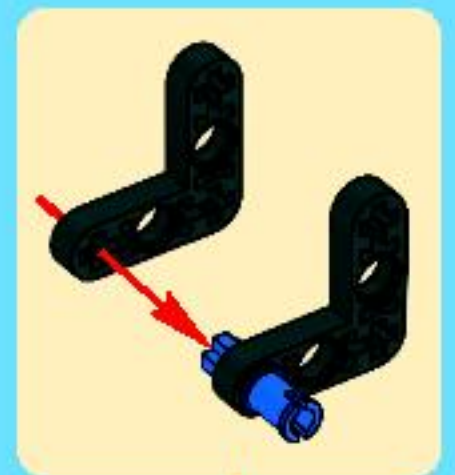




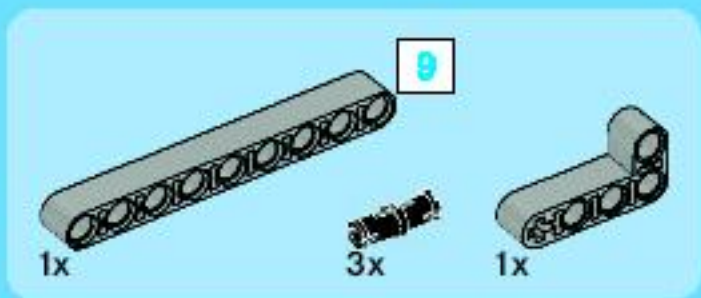
# 10



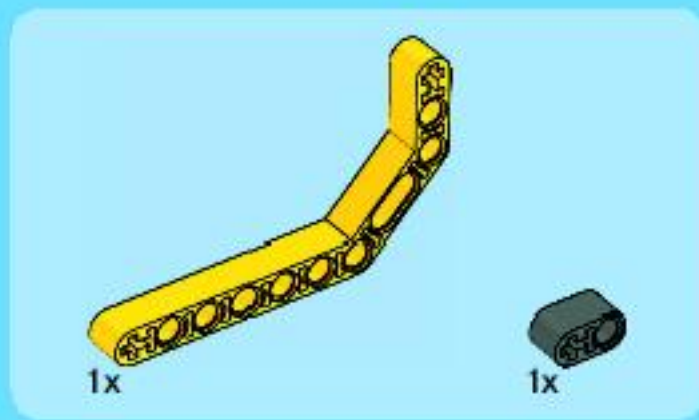
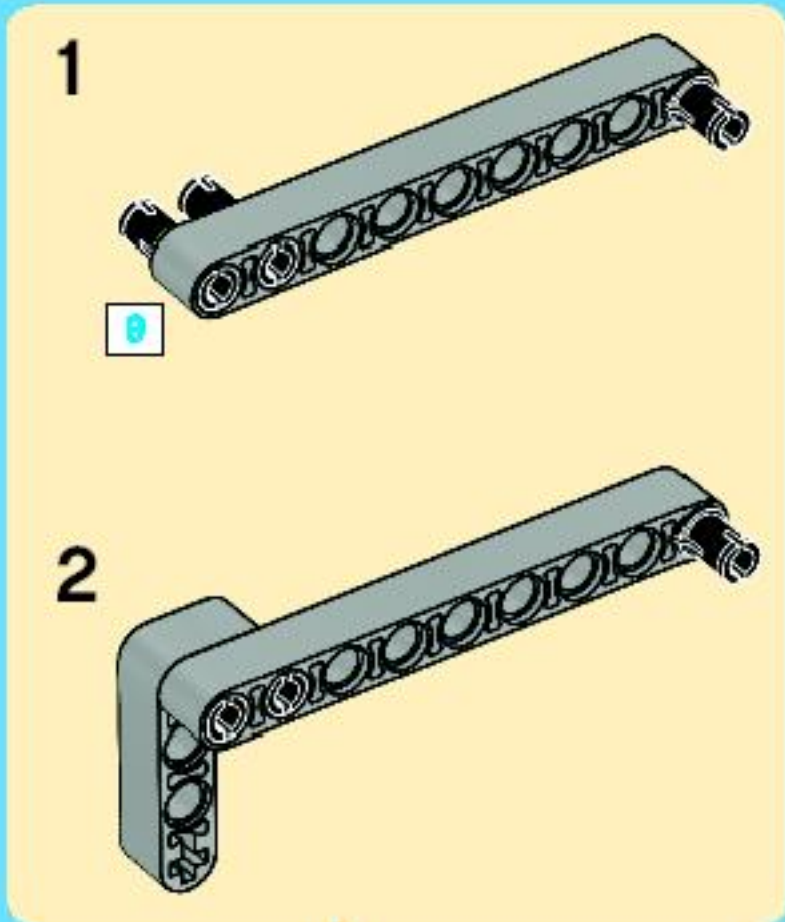
# 11



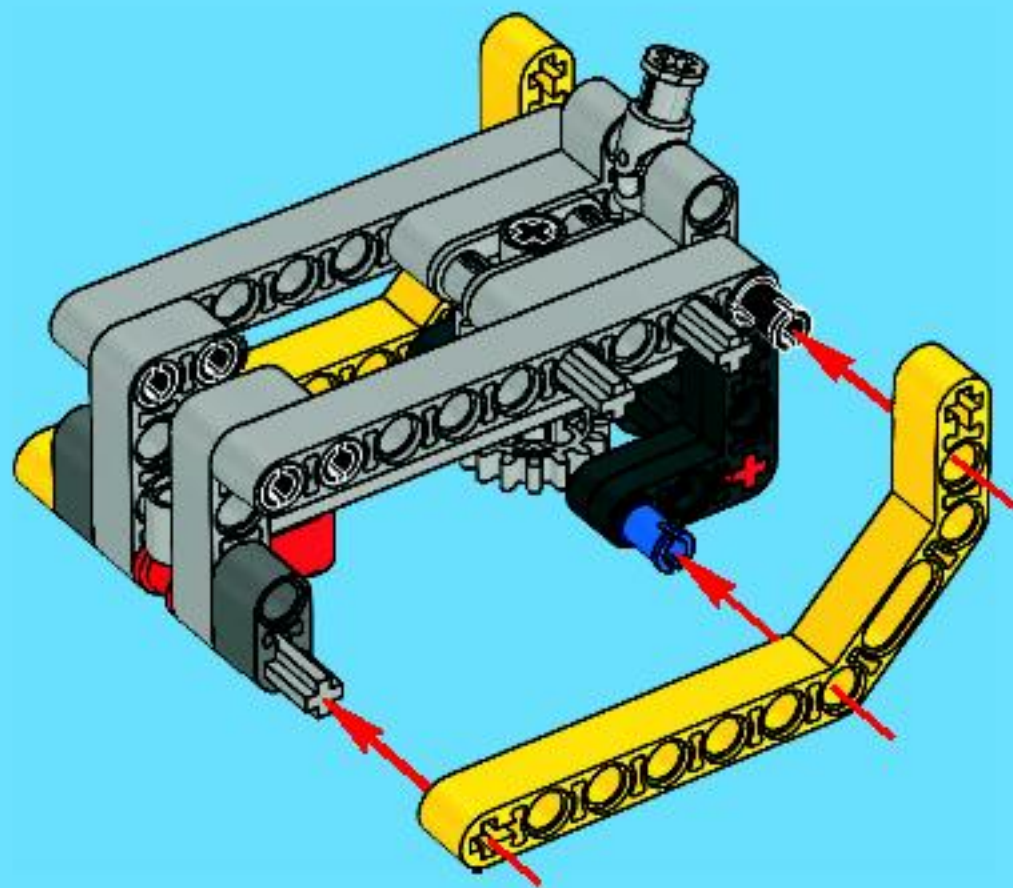
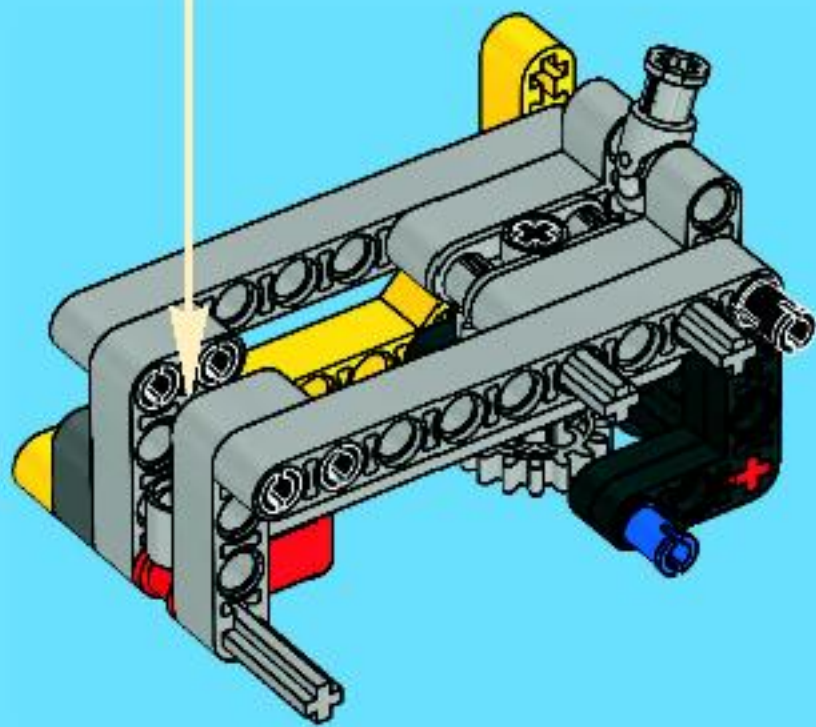




12



13

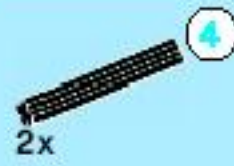
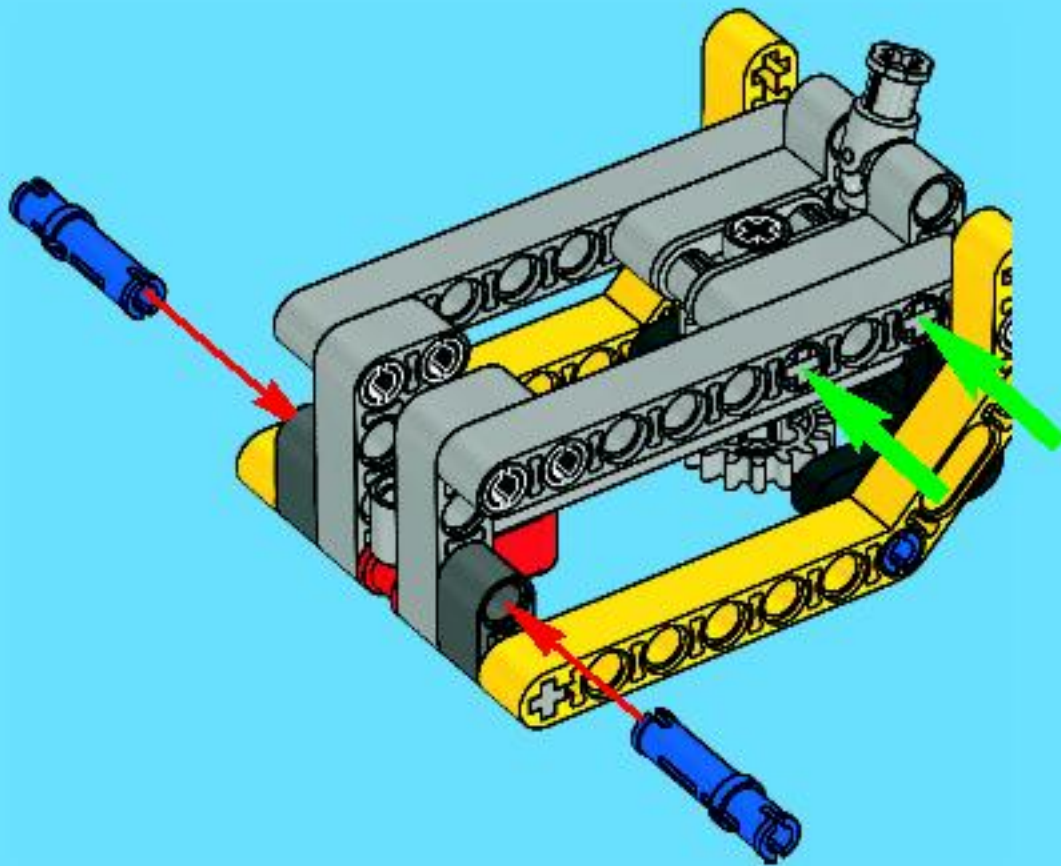






2x

# 14



2x



2x



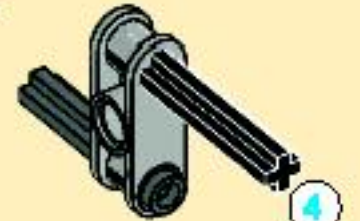
2x

# 15

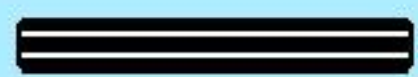
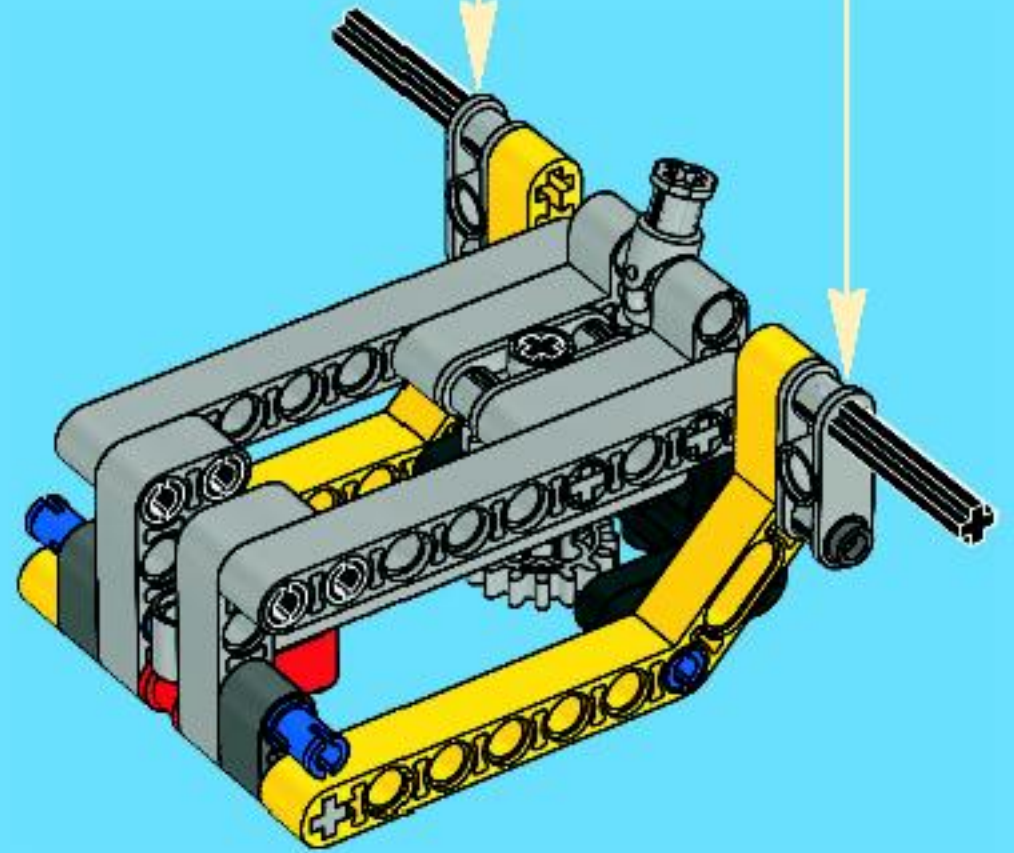
1



2



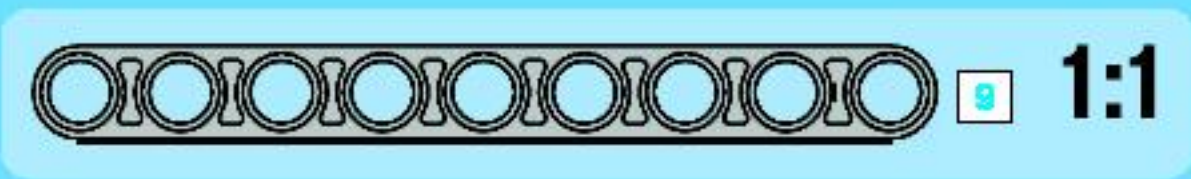
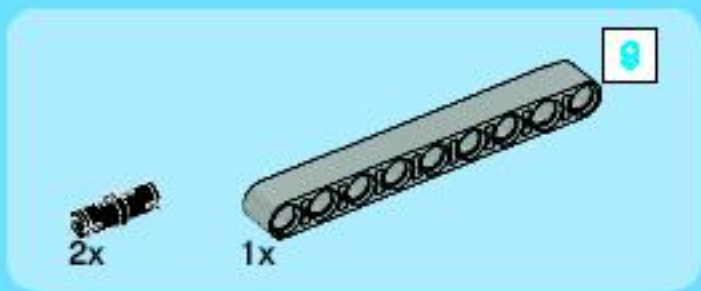
2x



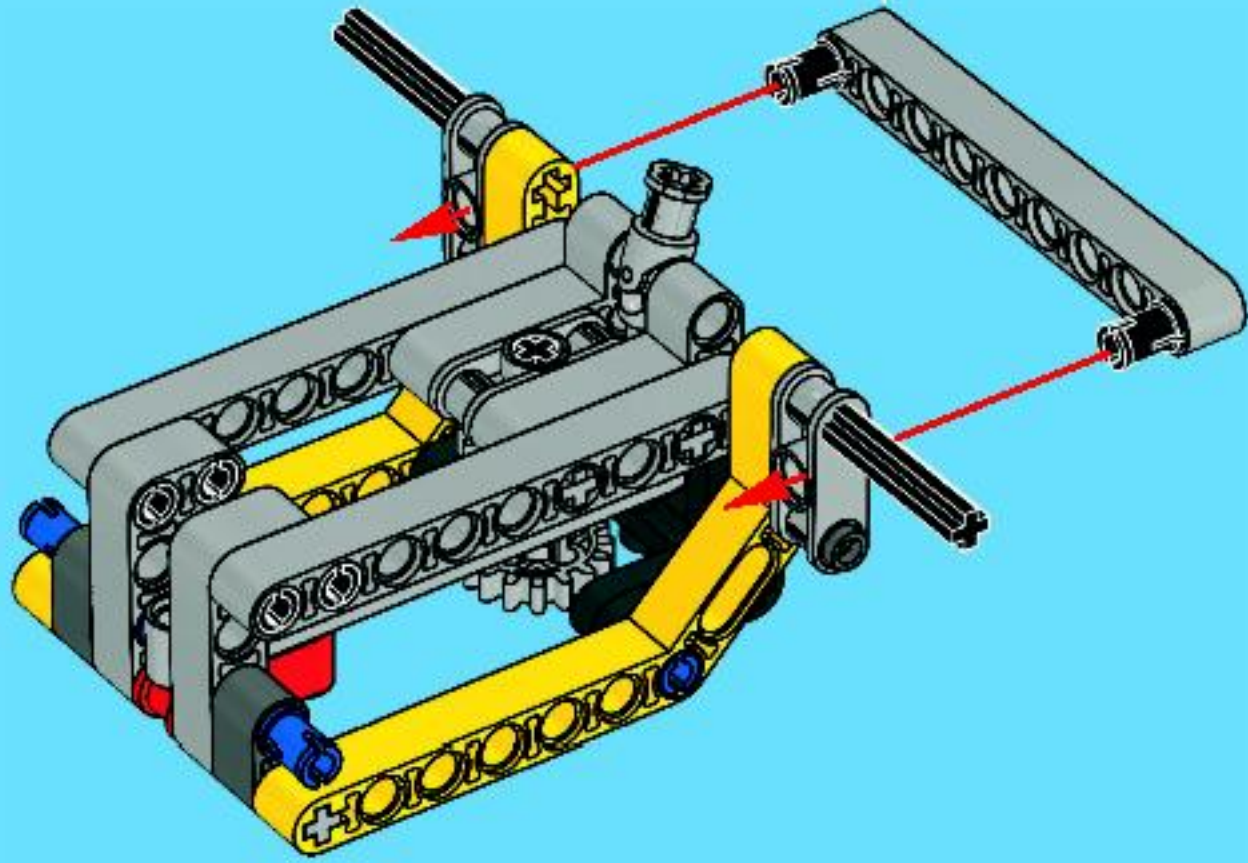
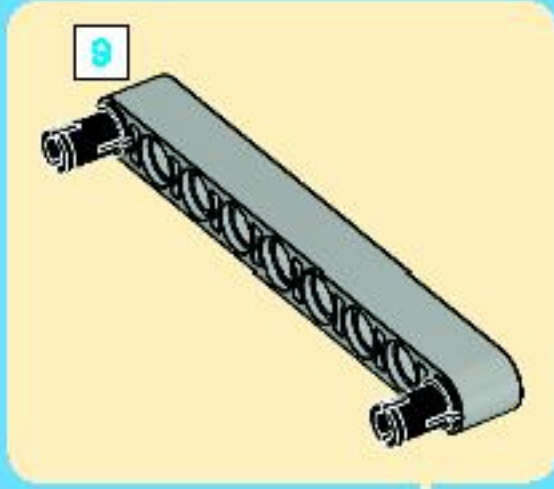
4

1:1

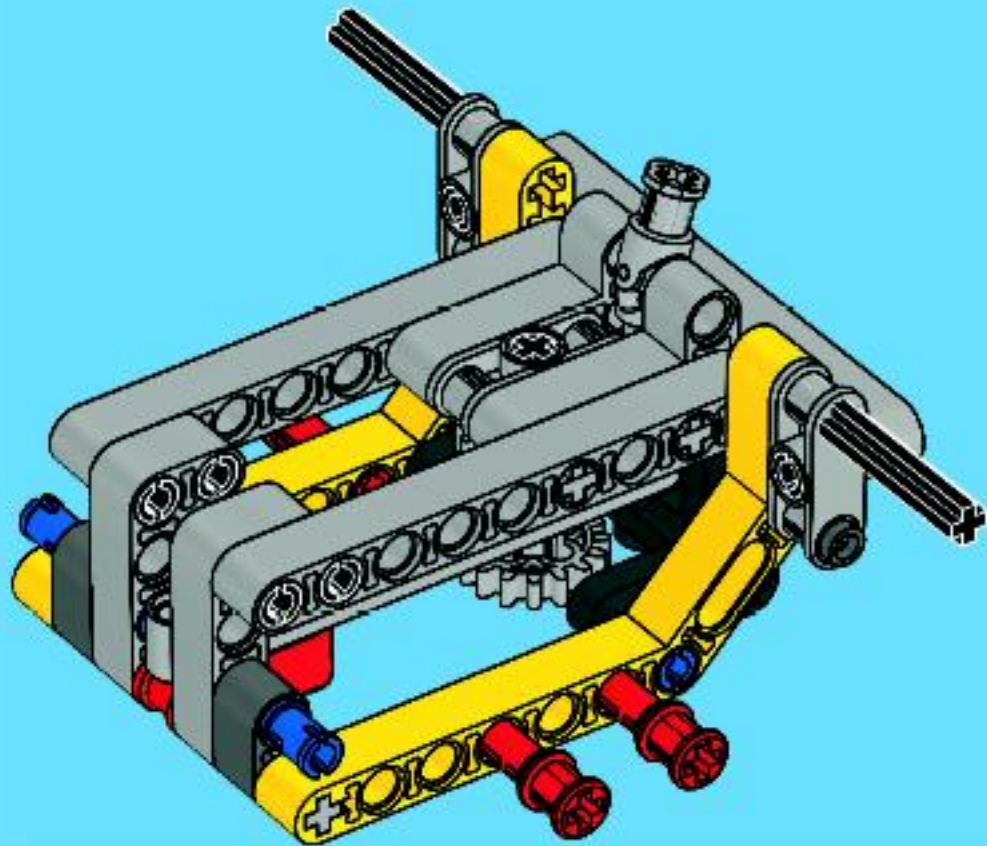




16

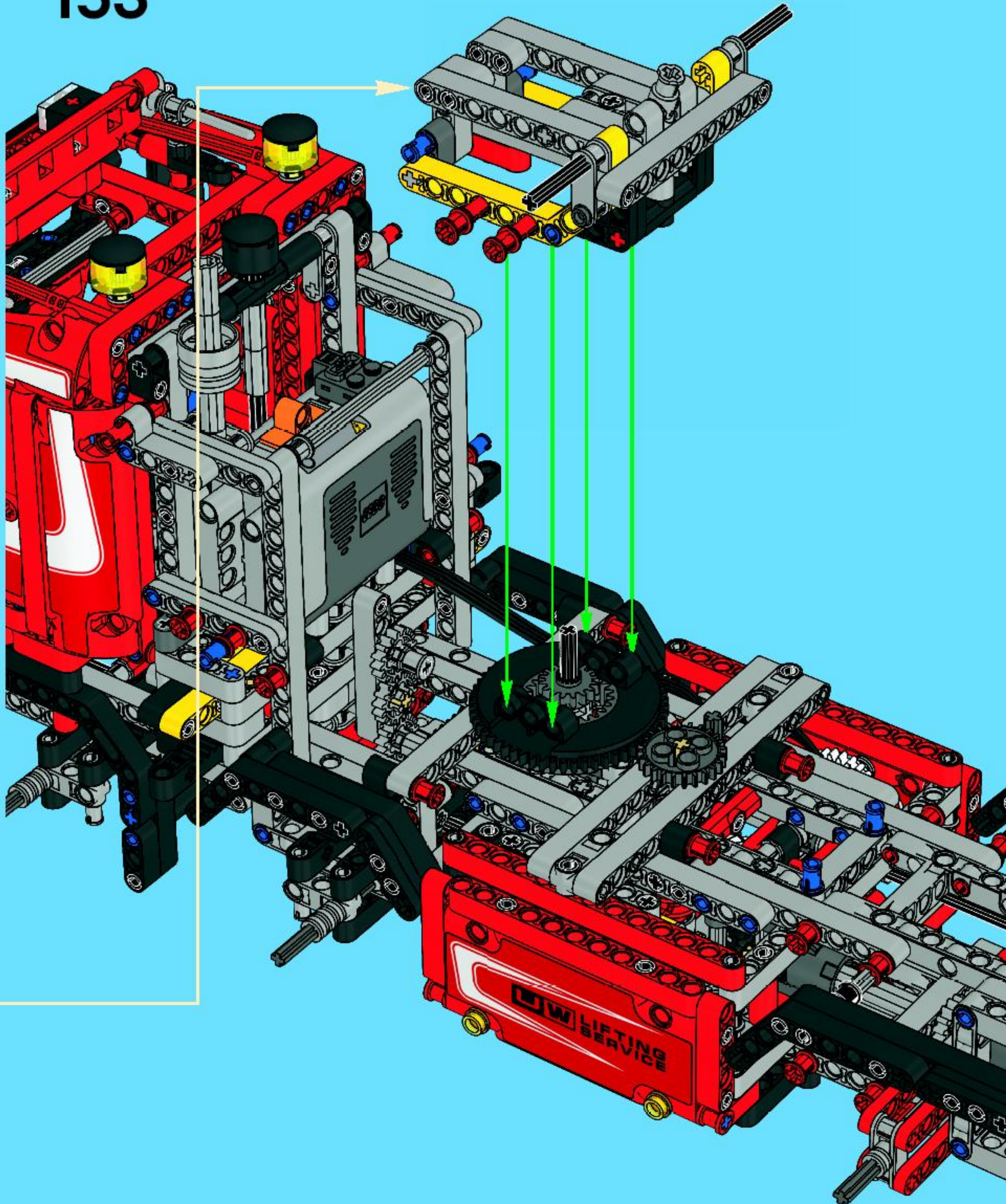


17

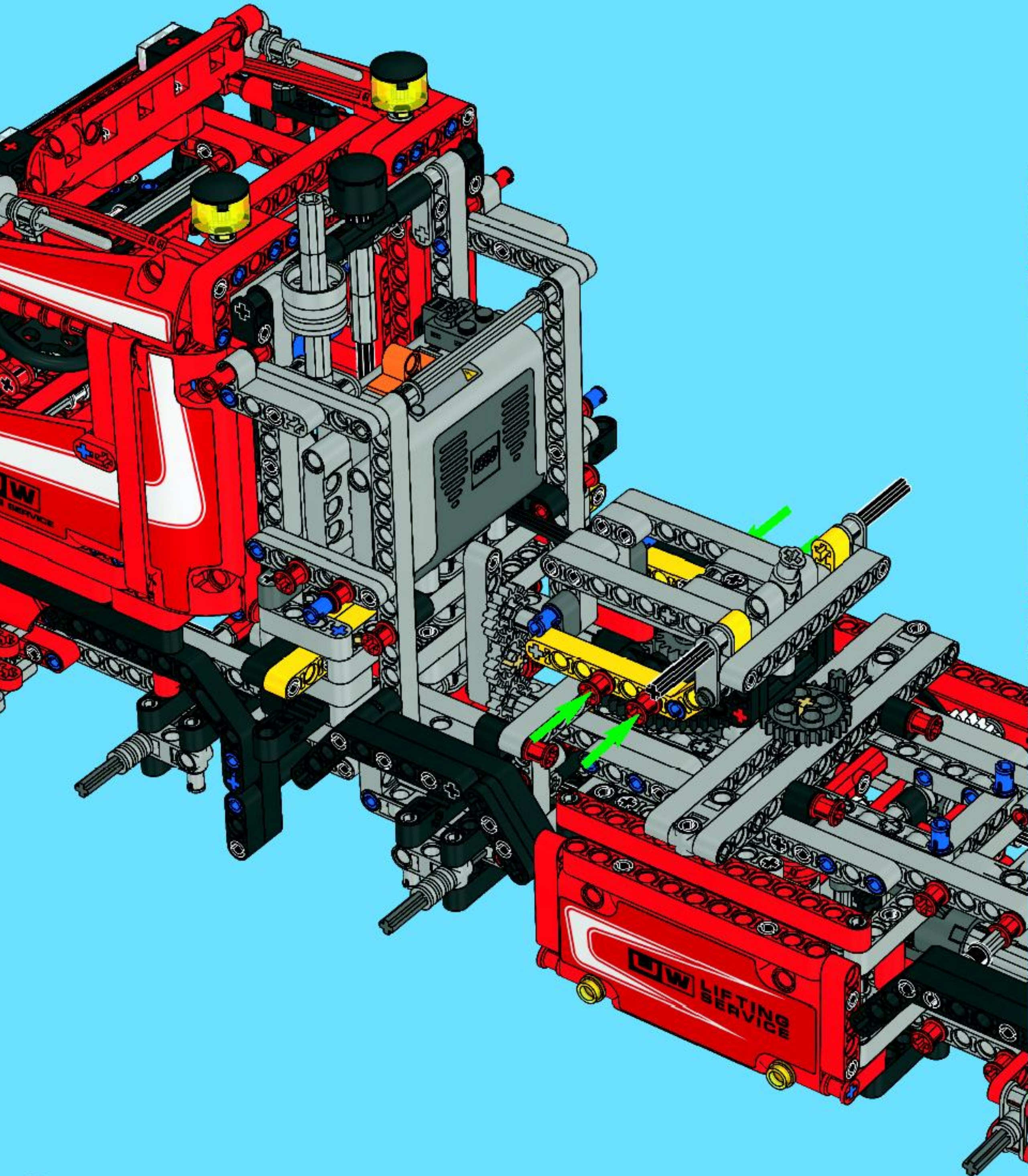




153





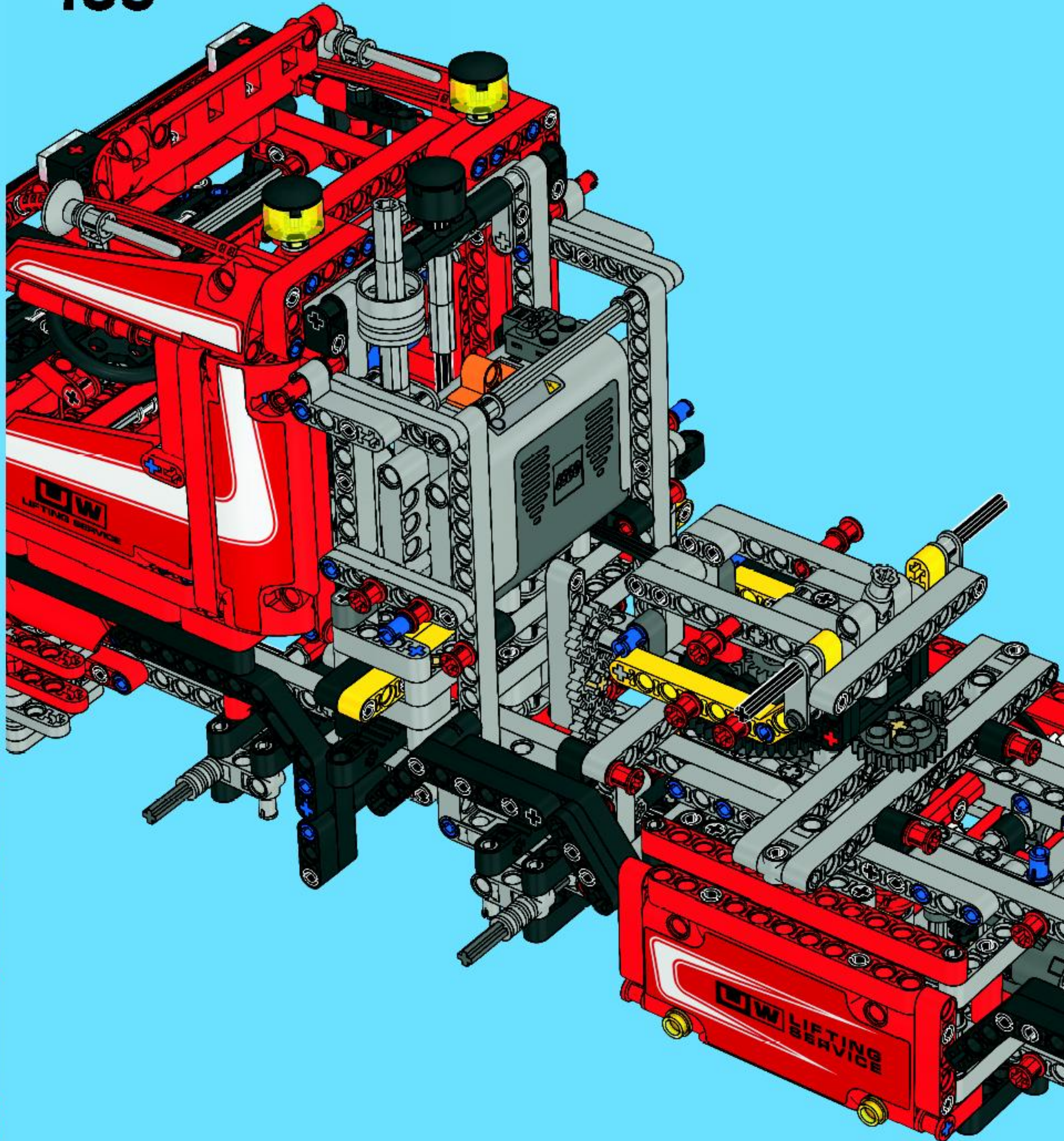




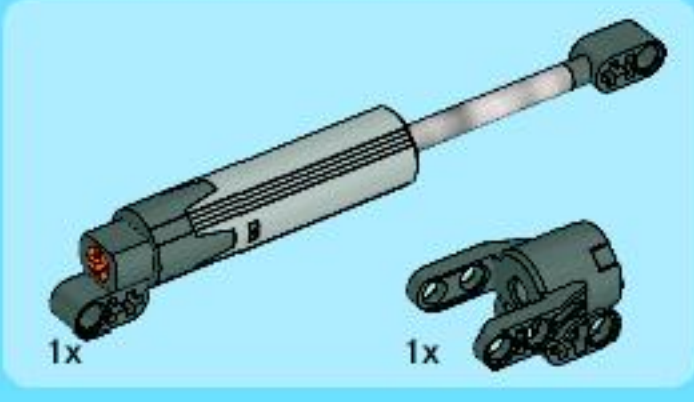
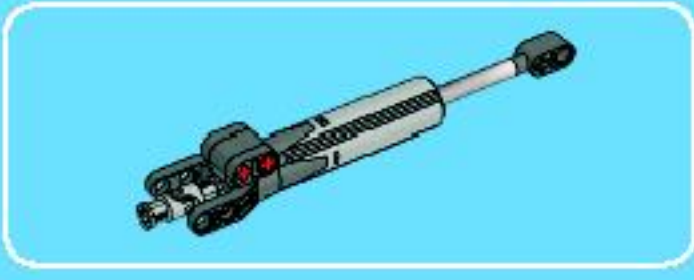


2x

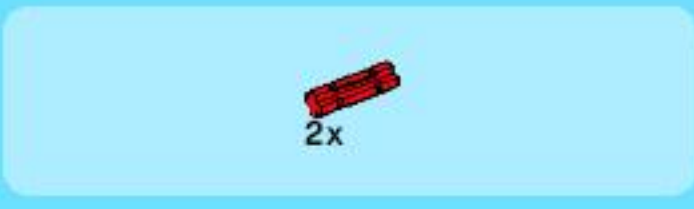
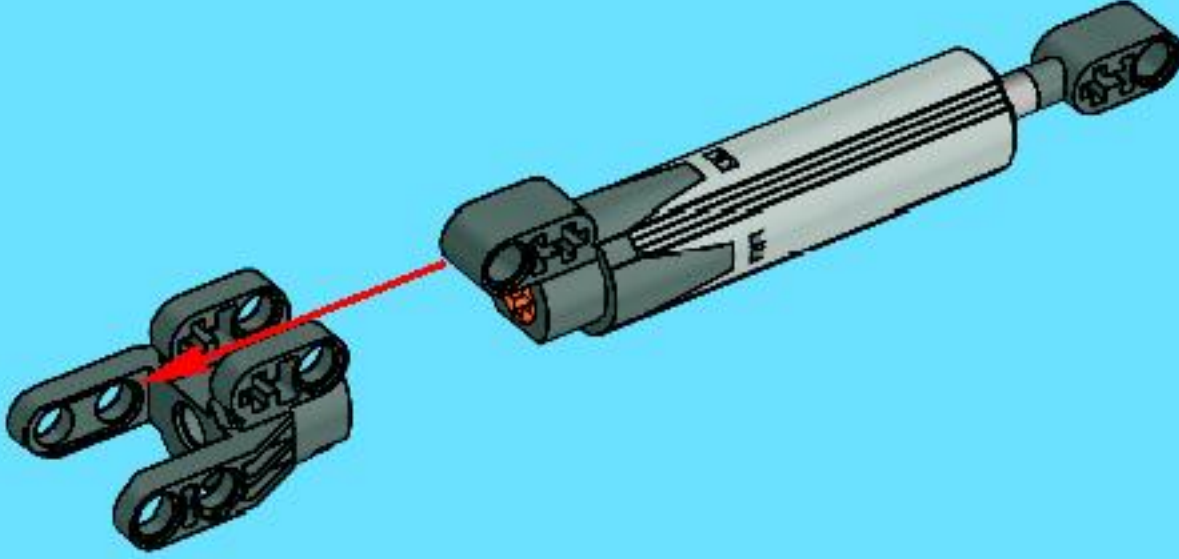
# 155



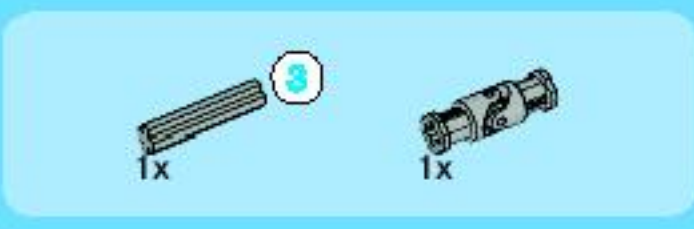
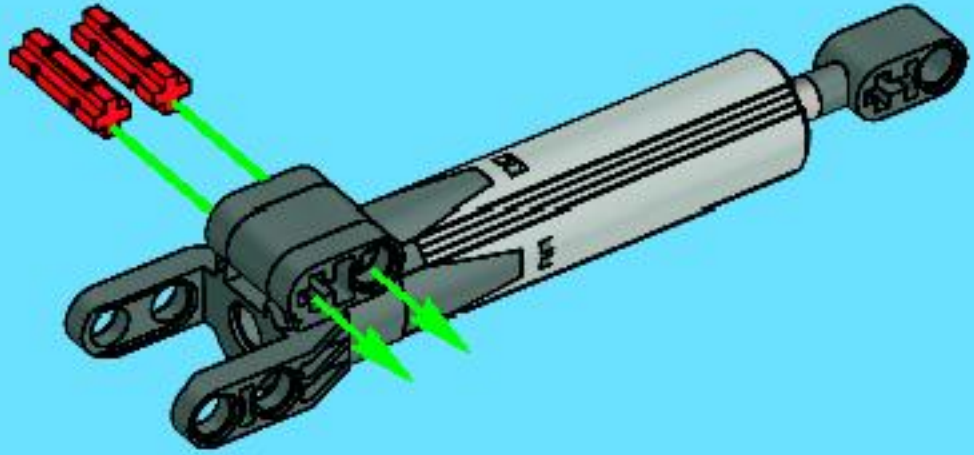




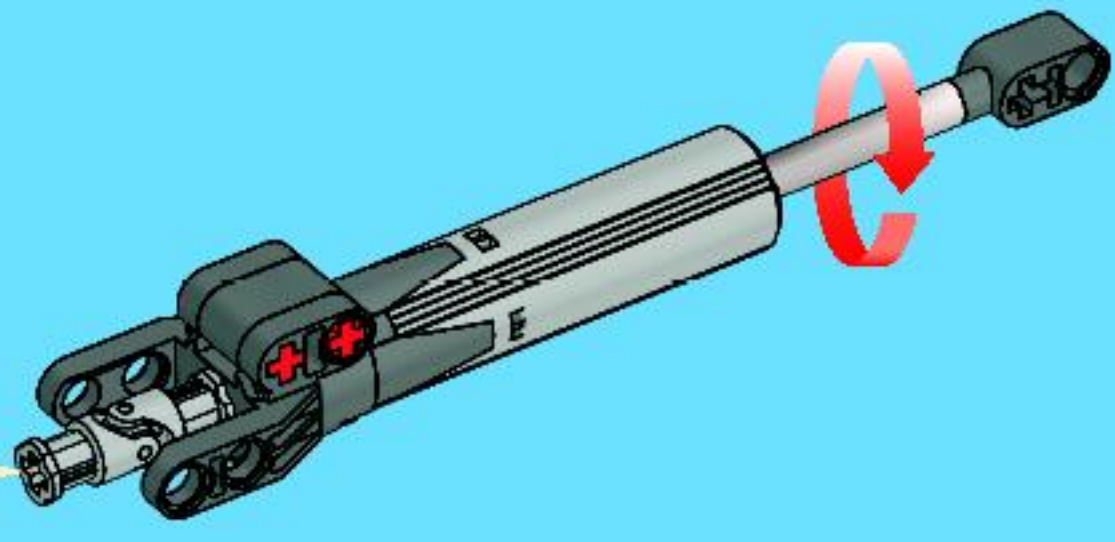
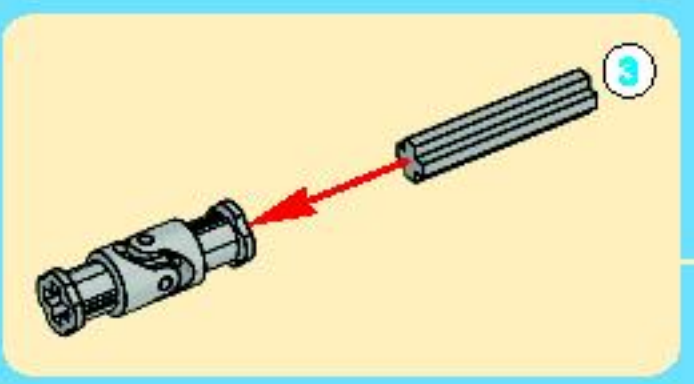
1



2

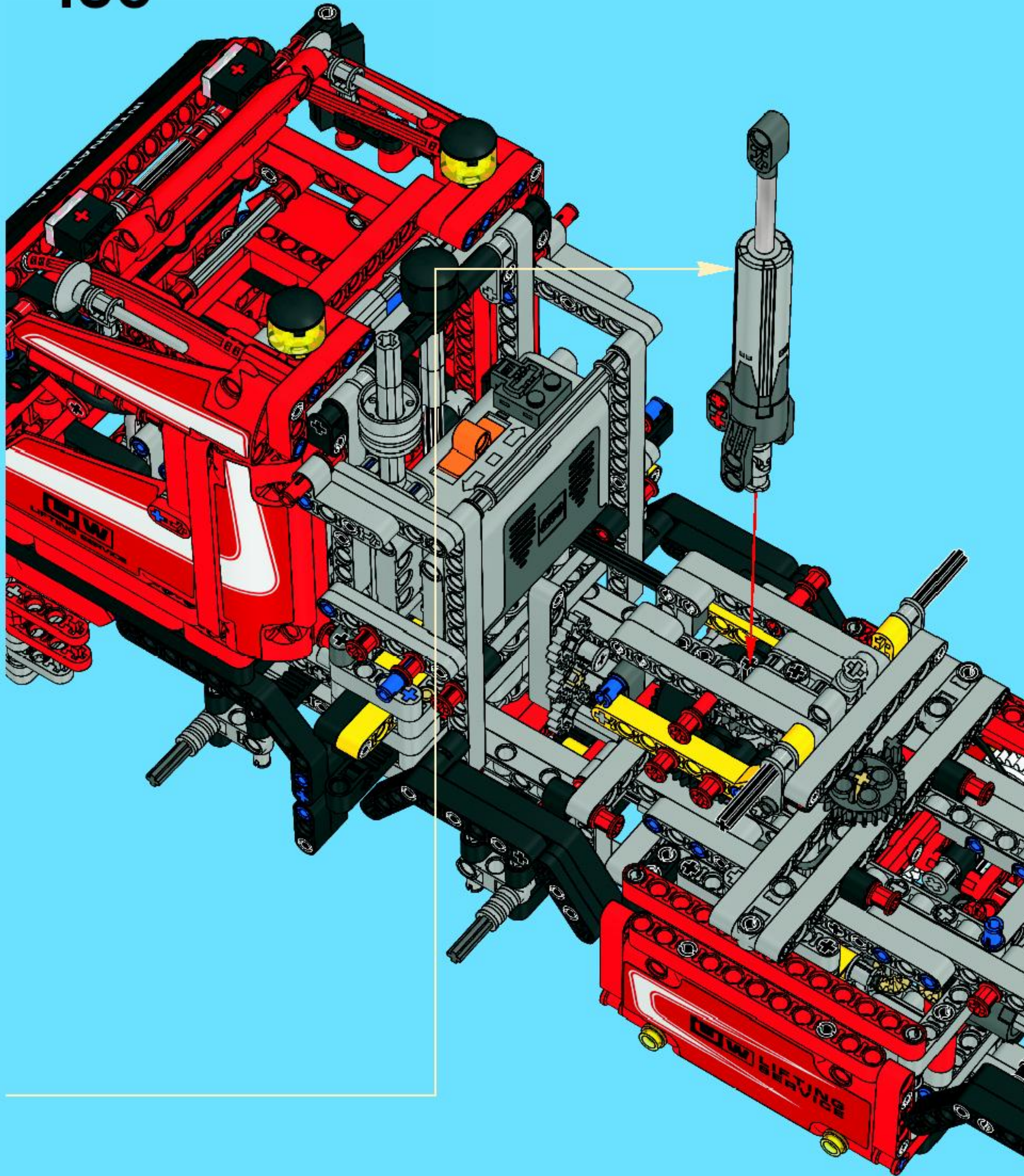


3

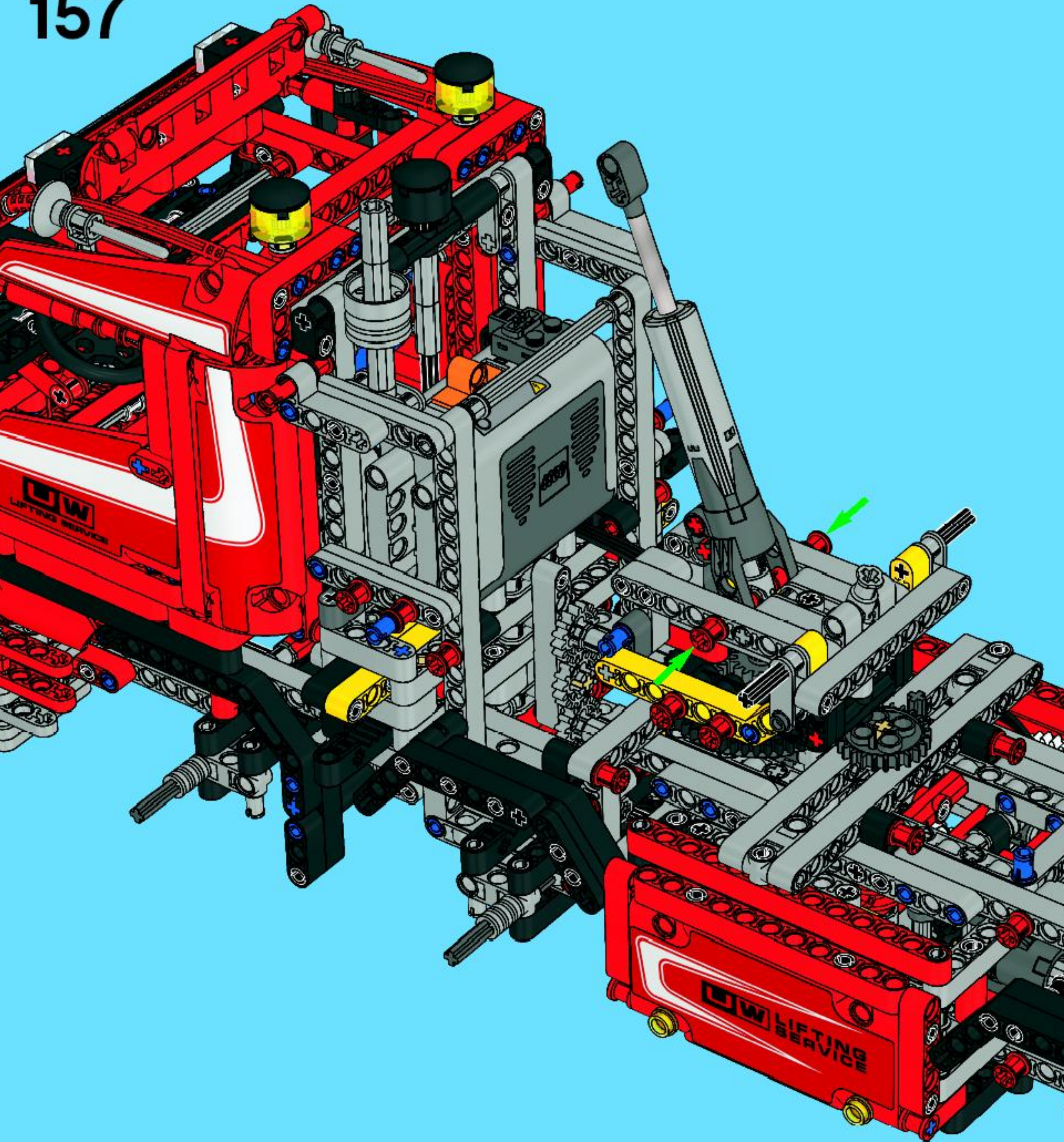




156









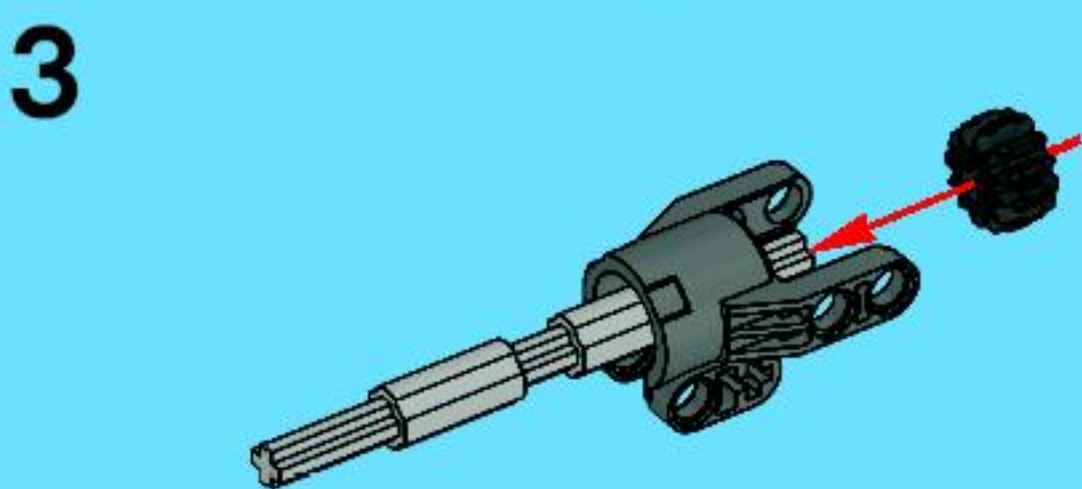
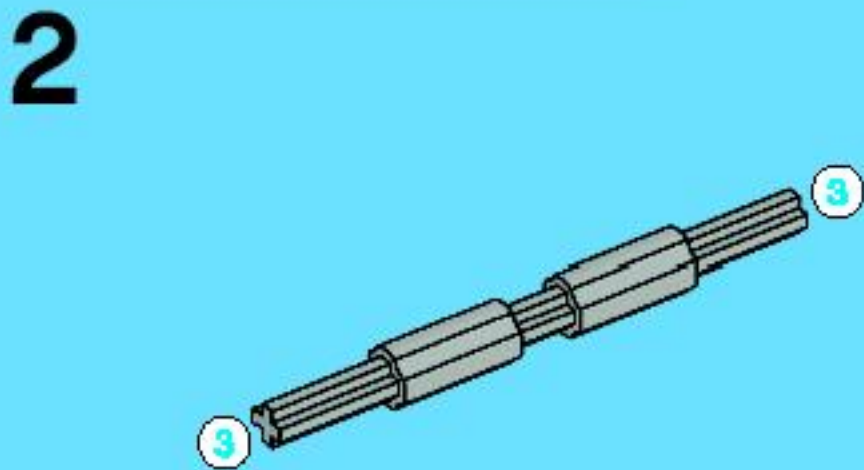
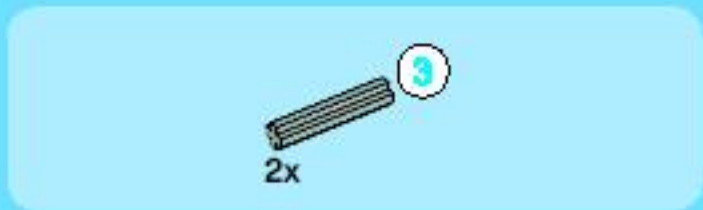
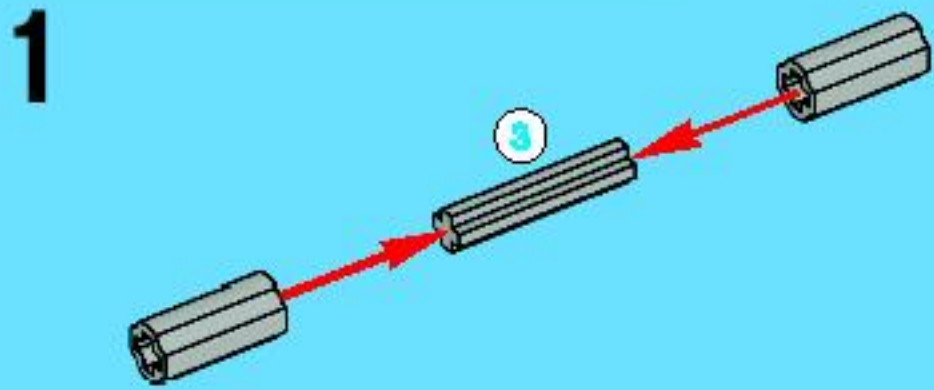
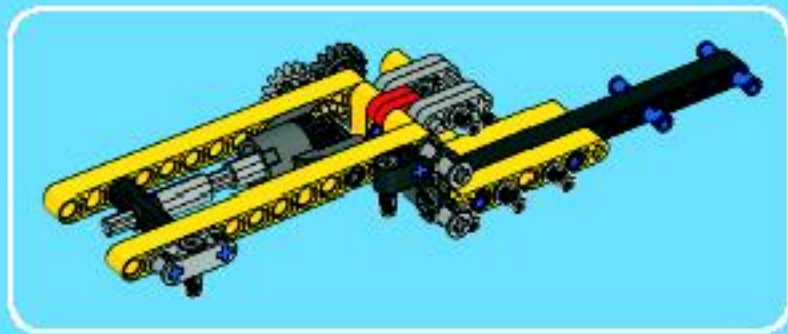


# TECHNIC

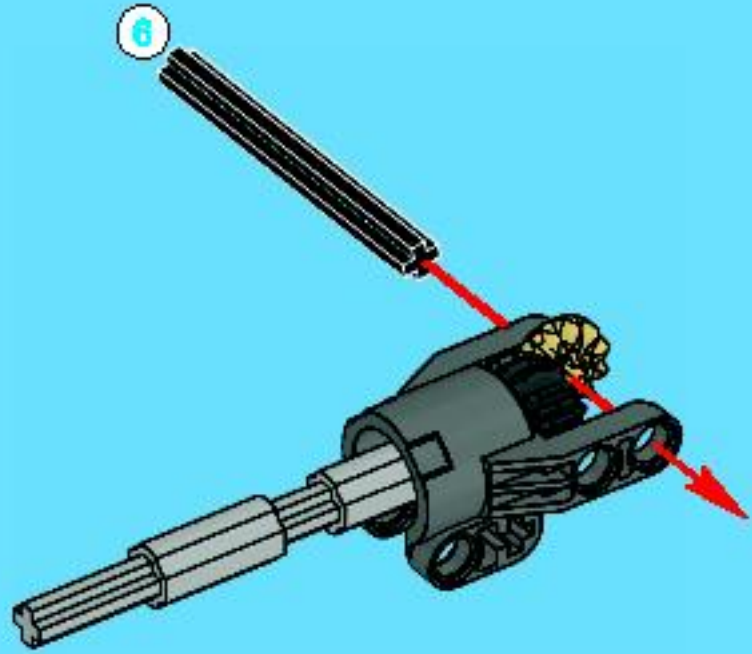
8258



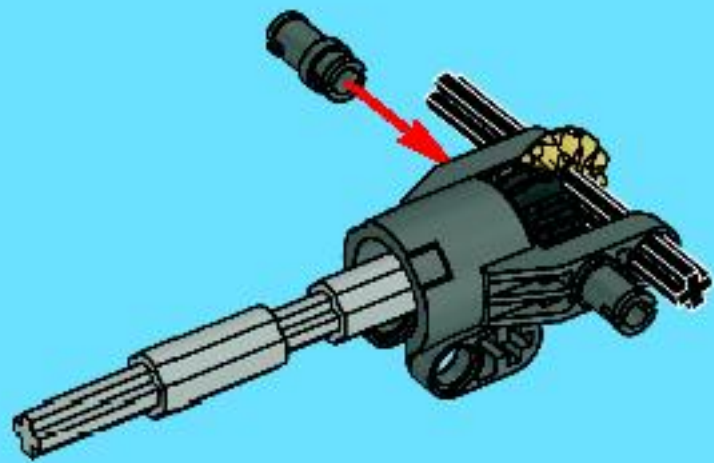




4



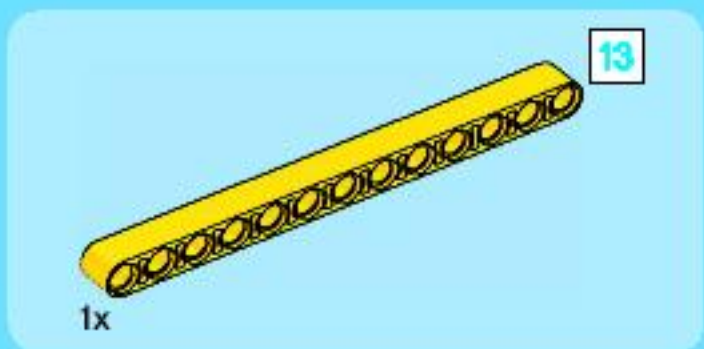
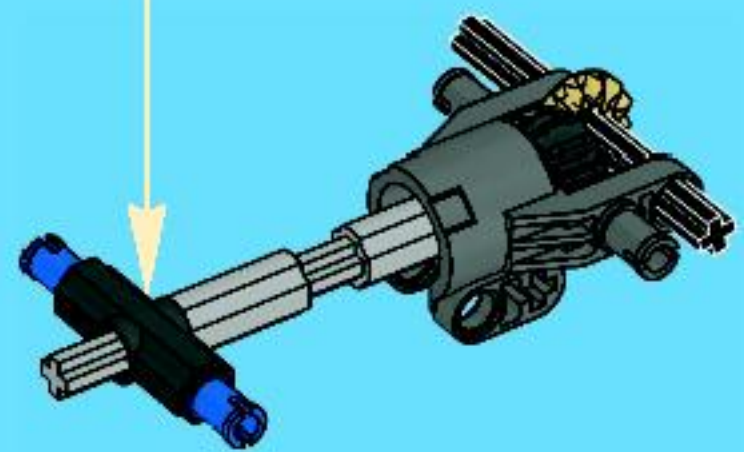
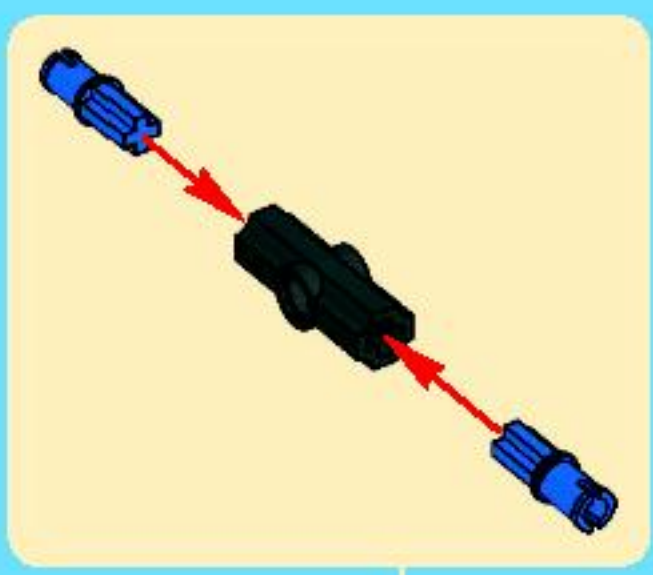
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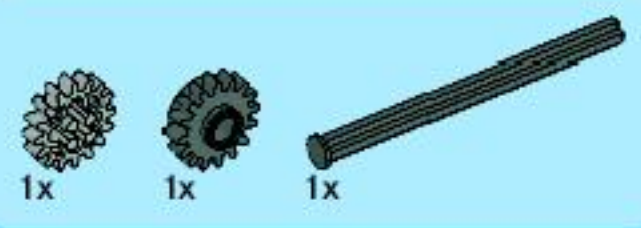
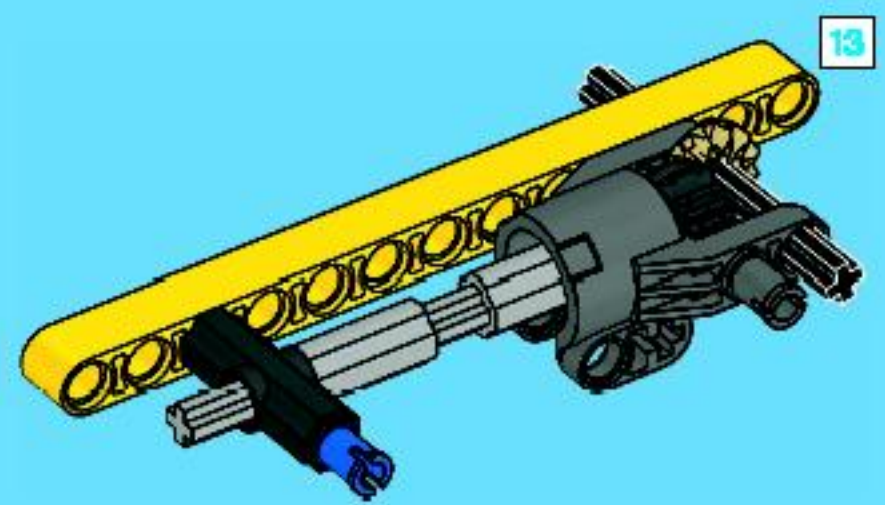




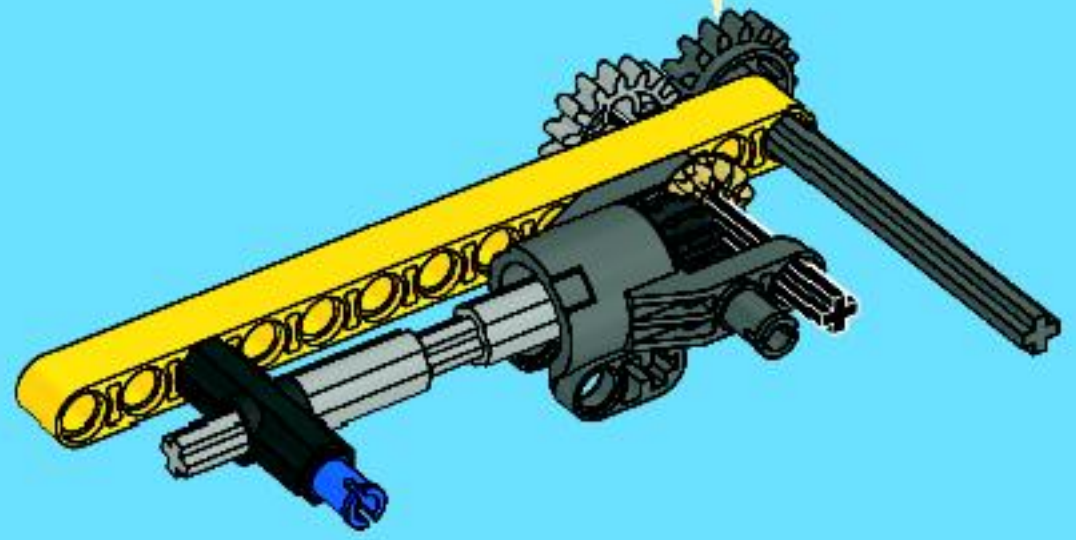
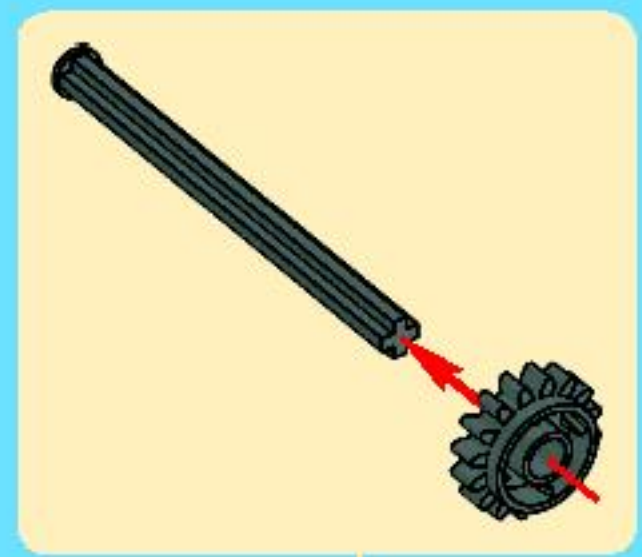
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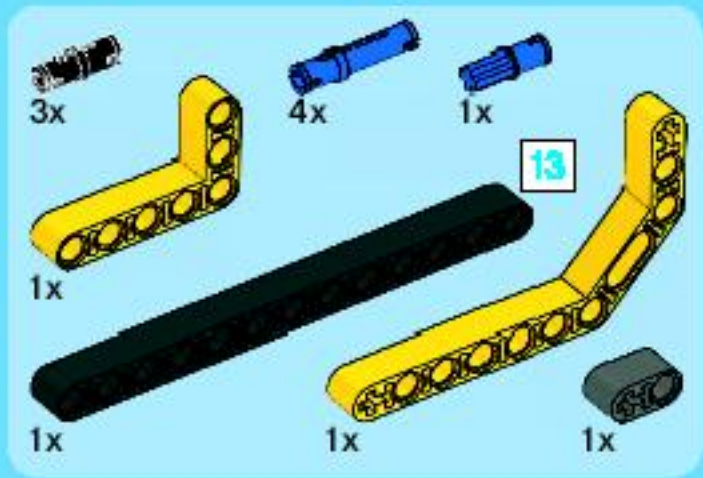
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8

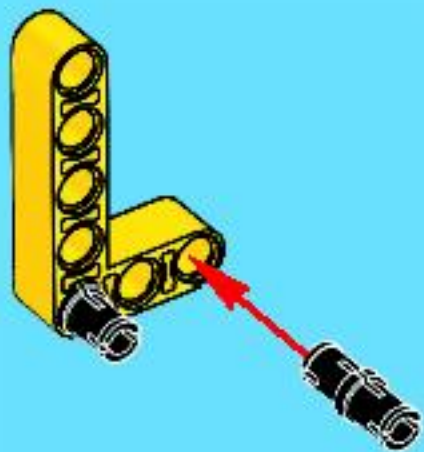




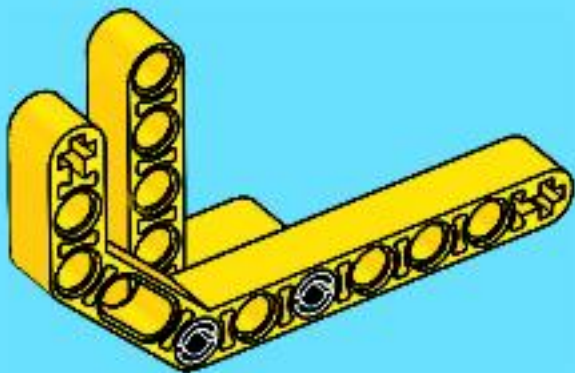


9

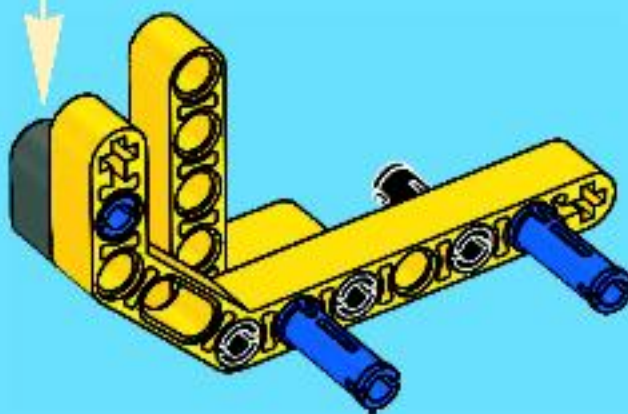
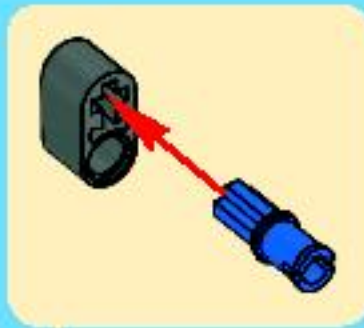
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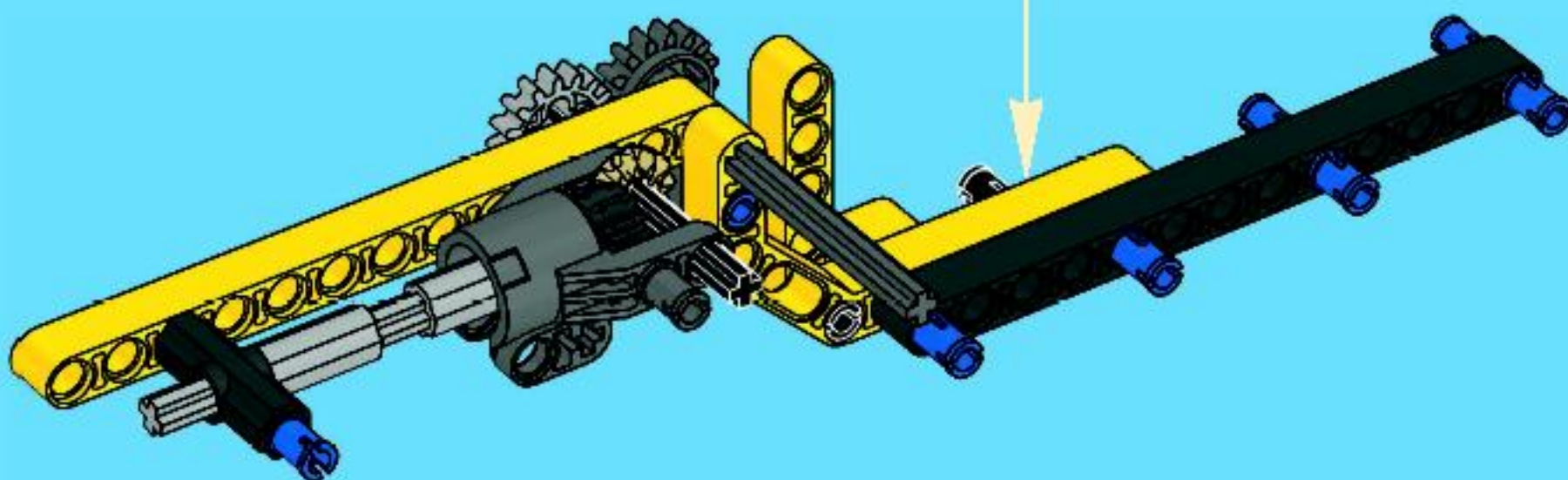
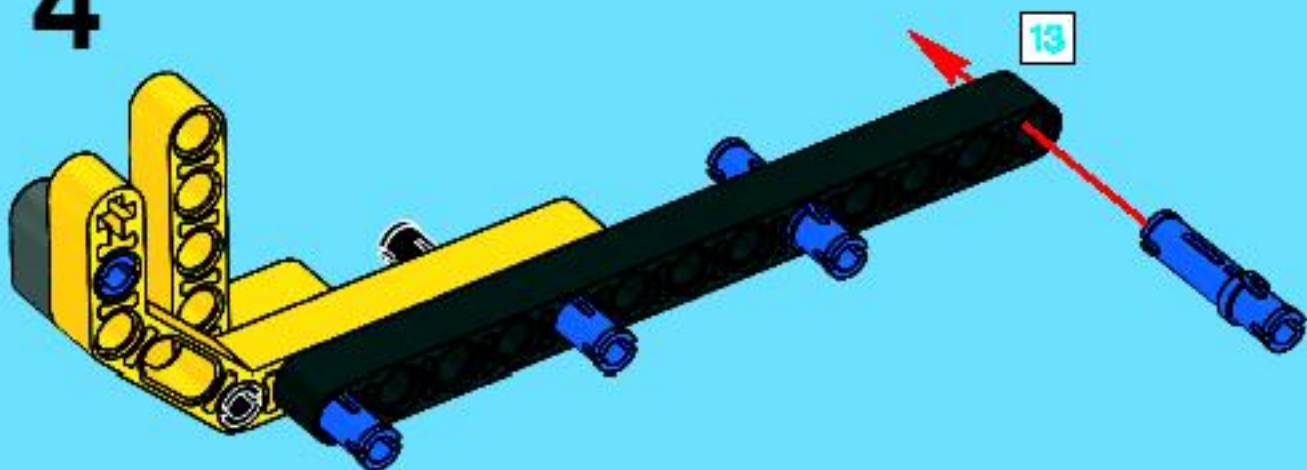
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3

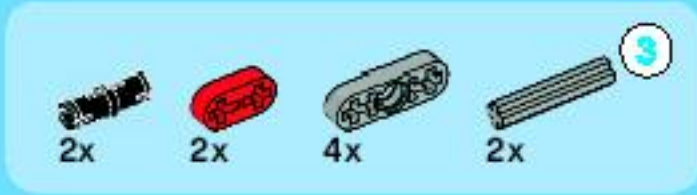


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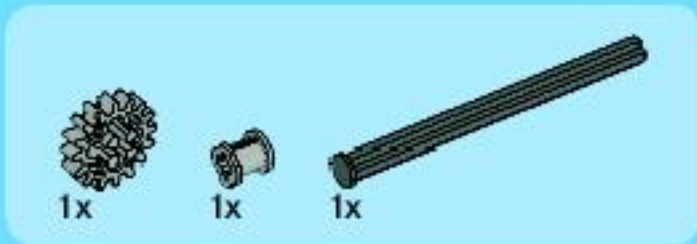
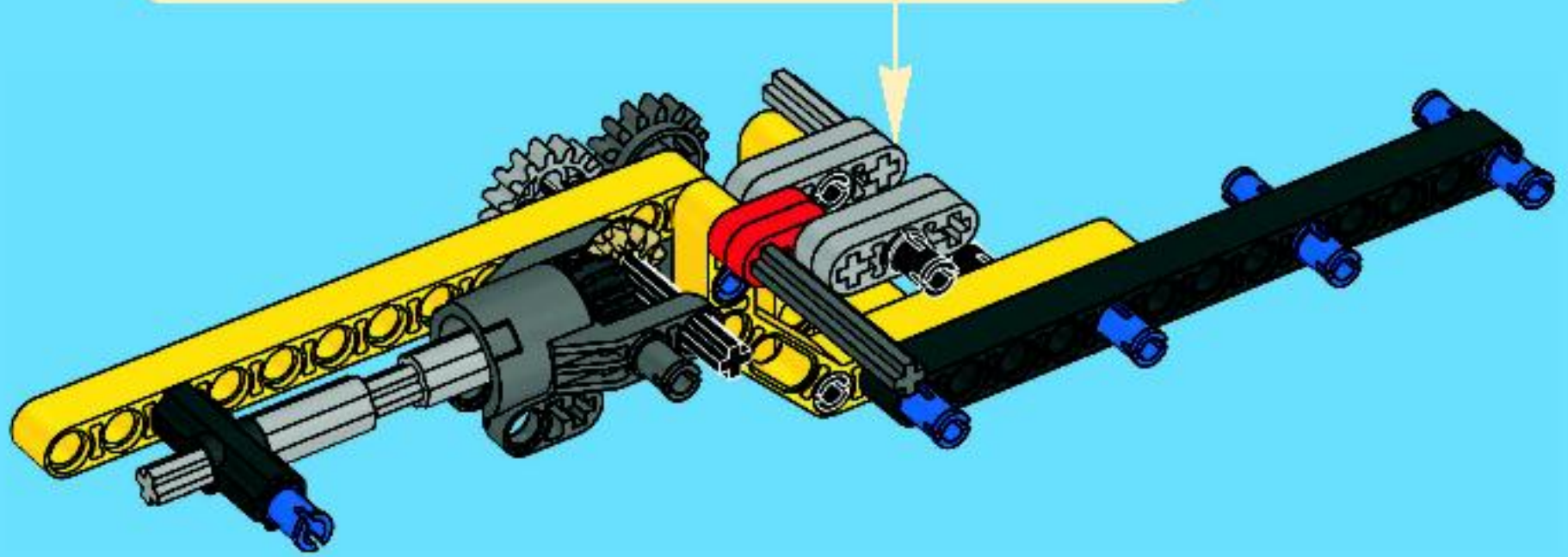
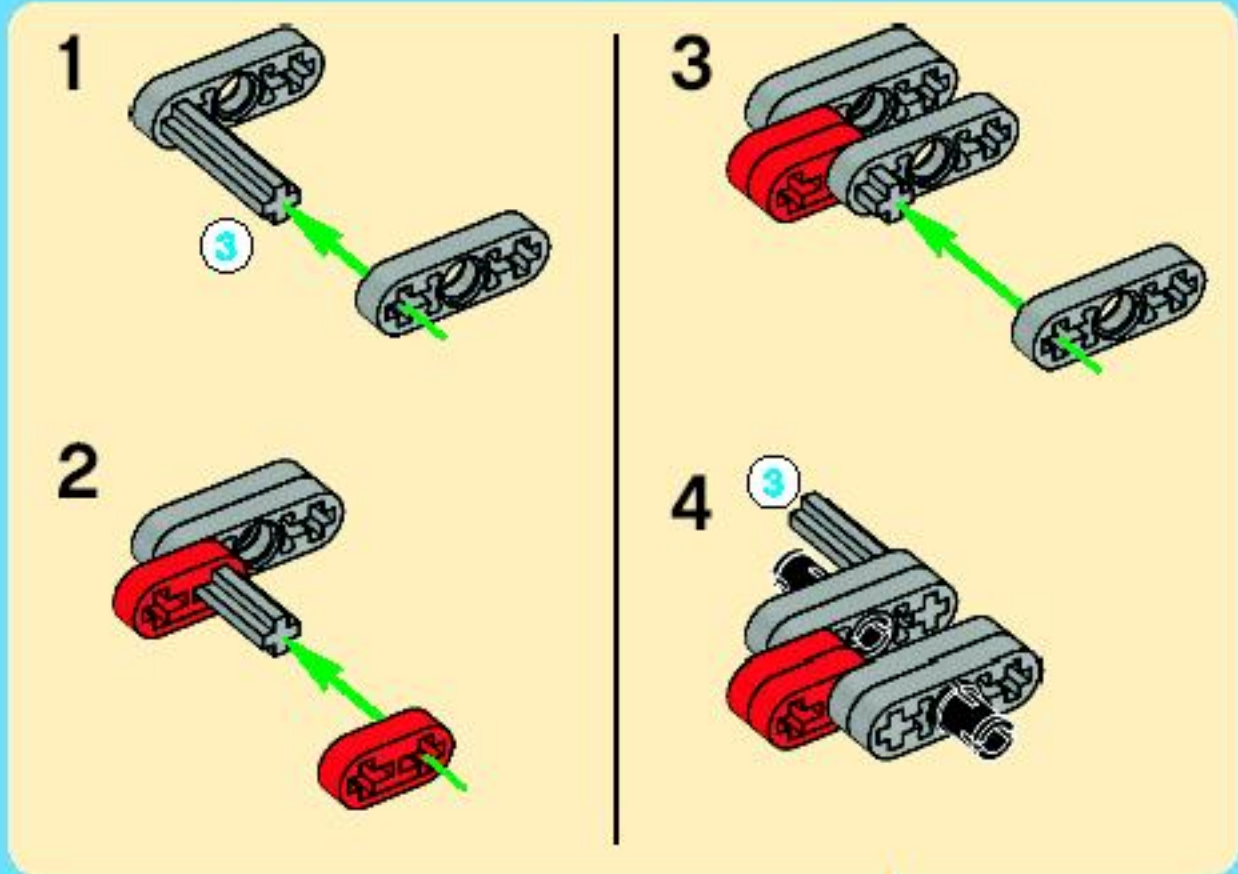


13 1:1

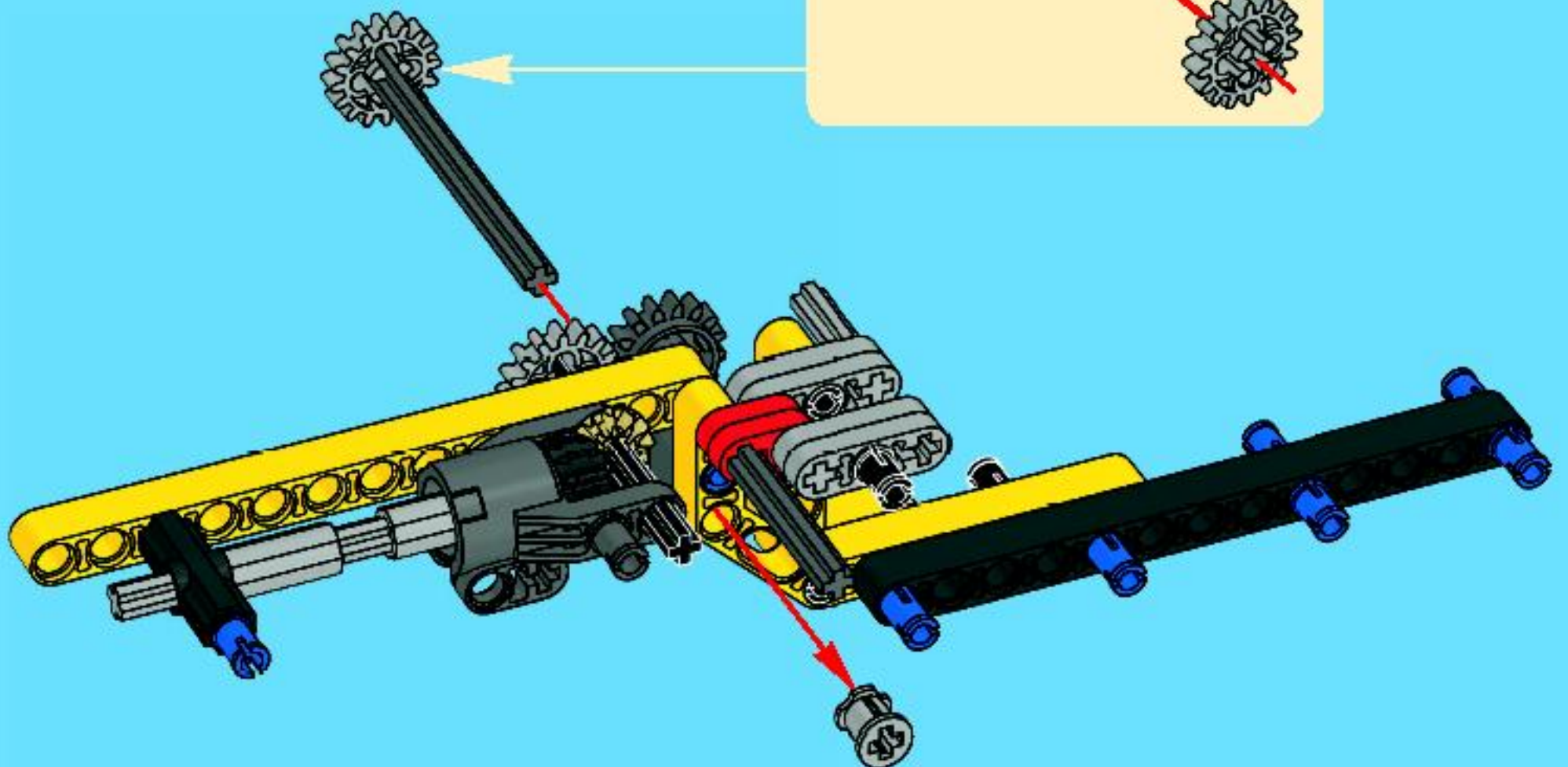
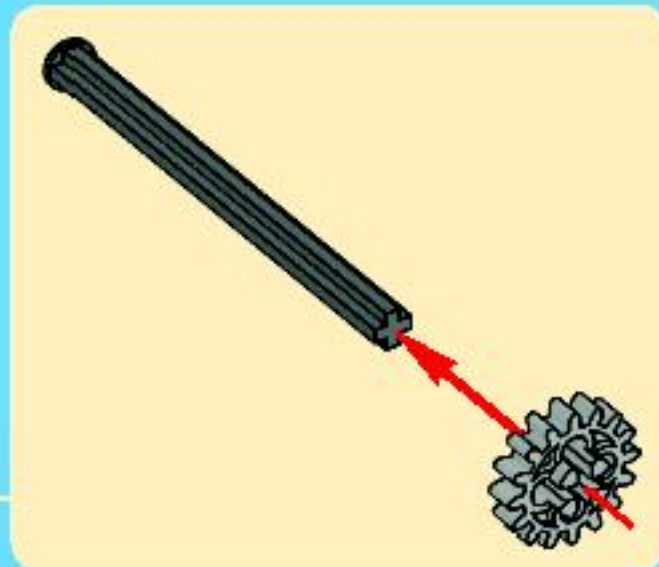




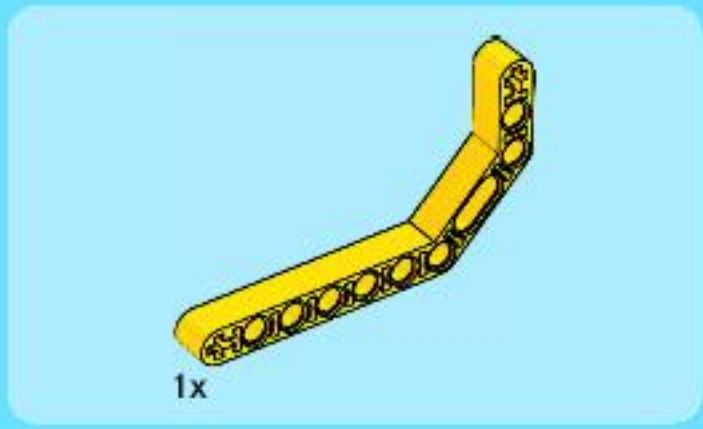
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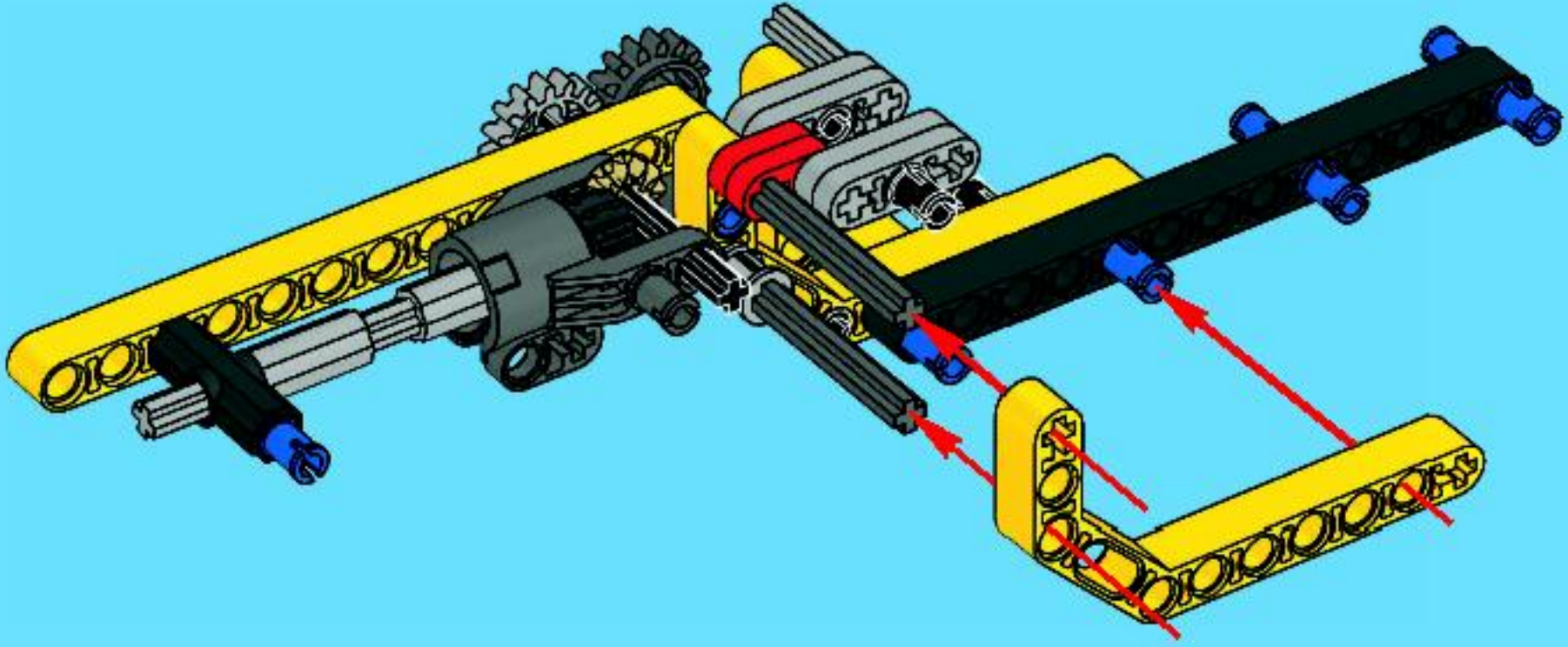
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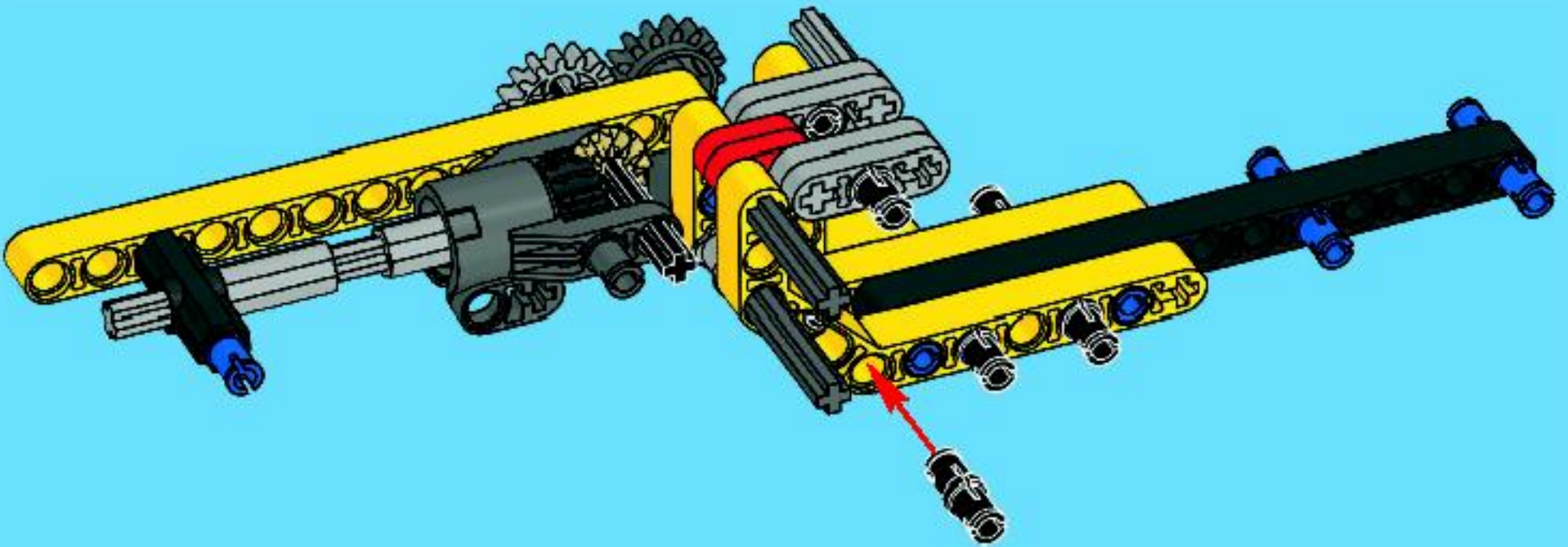




12



13



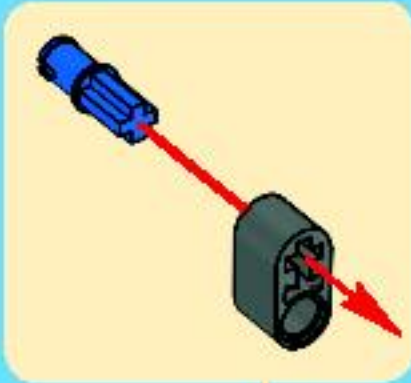




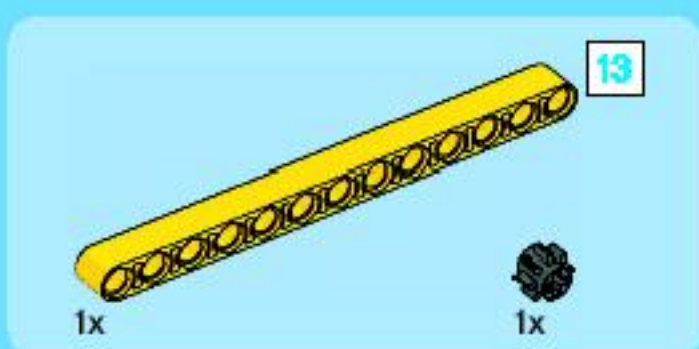
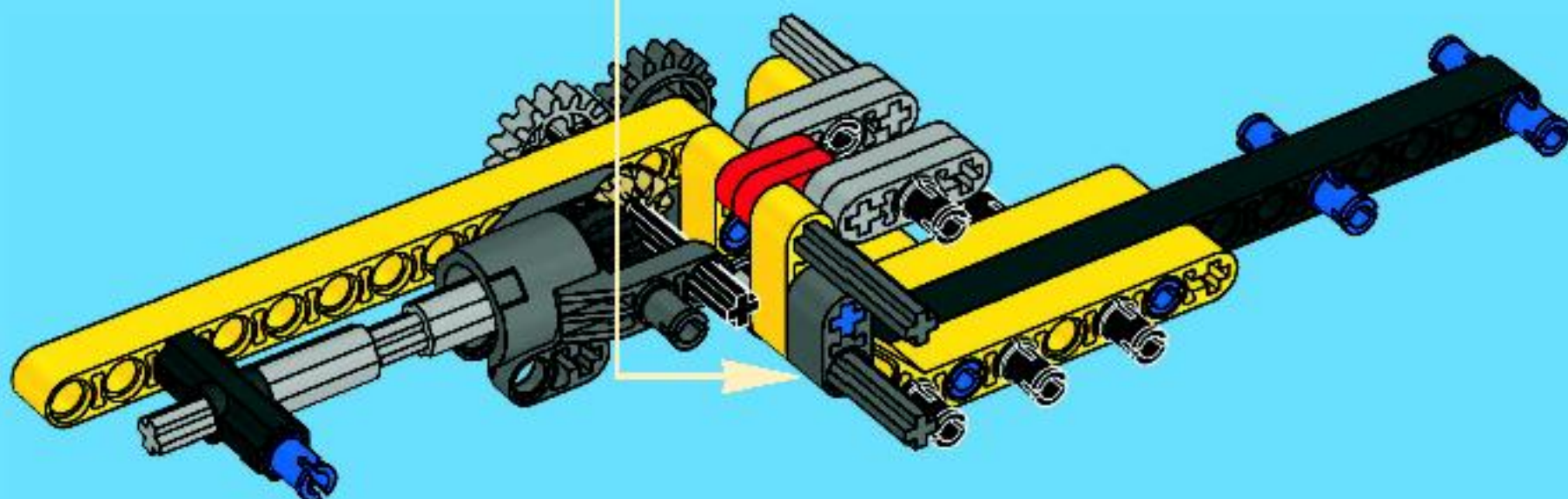
1x



1x



# 14

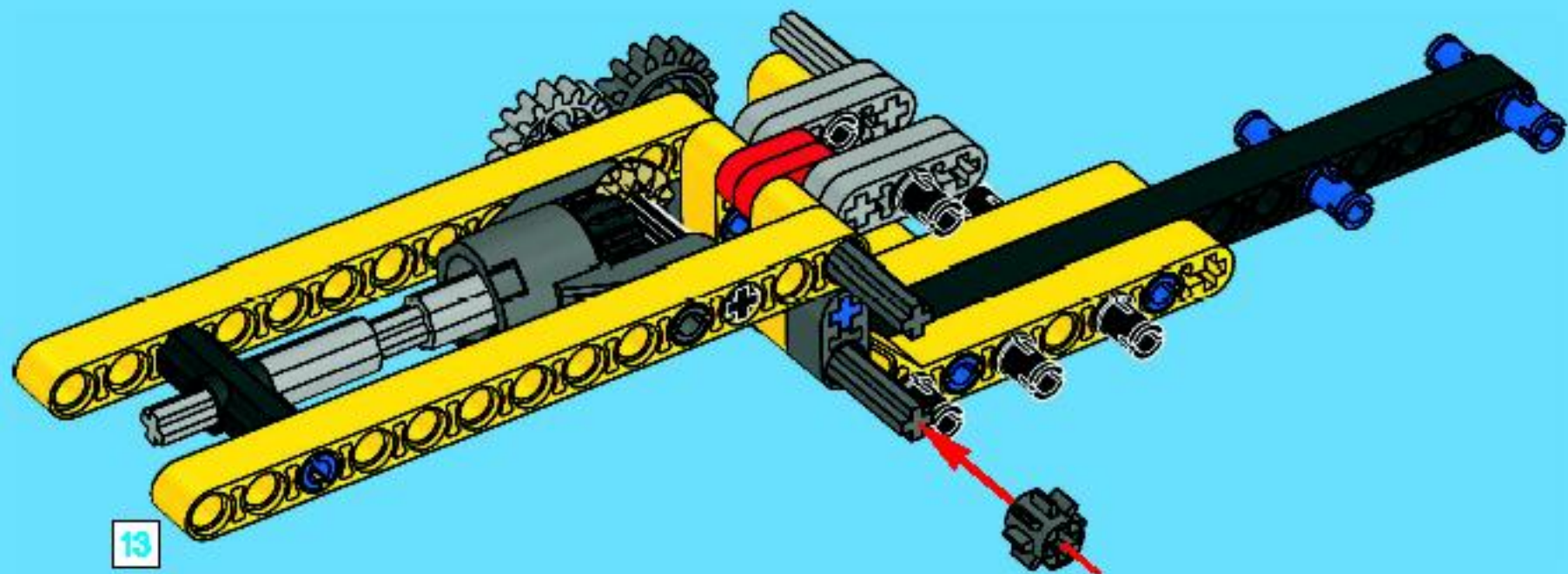


13

1x

1x

# 15



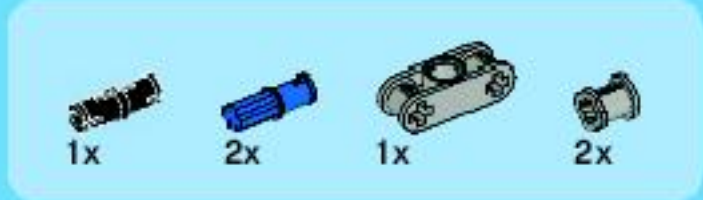
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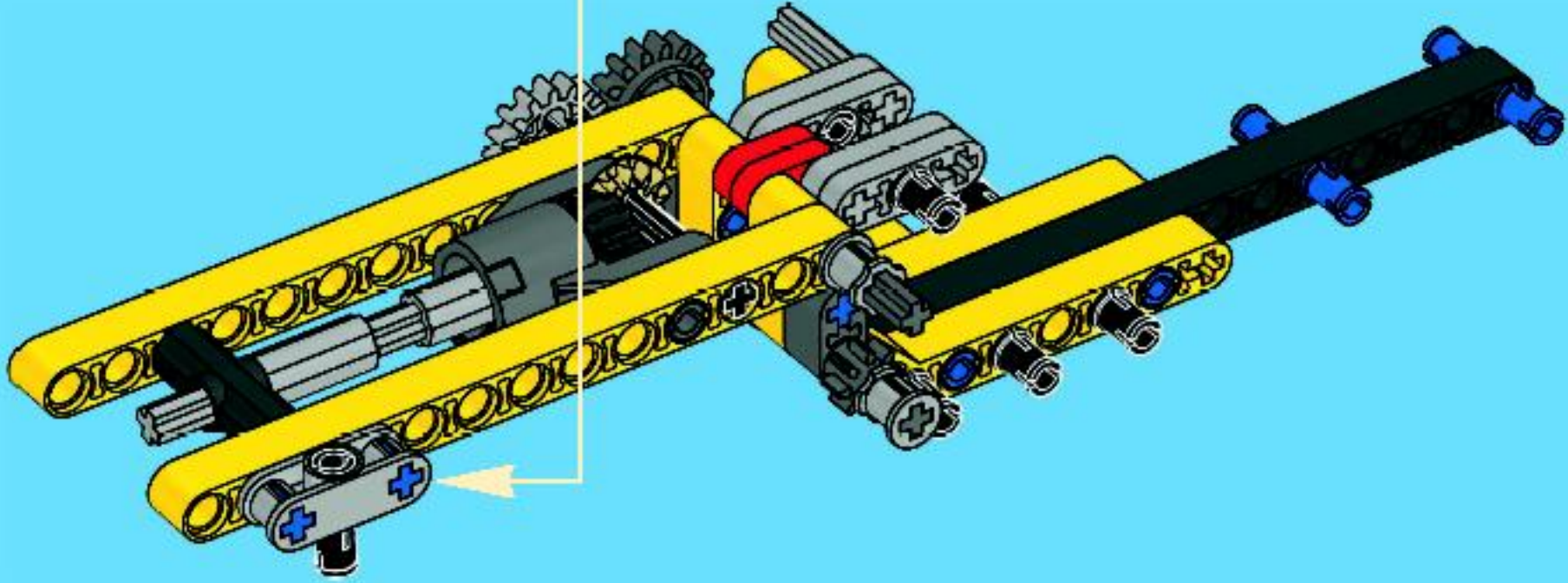
13

1:1

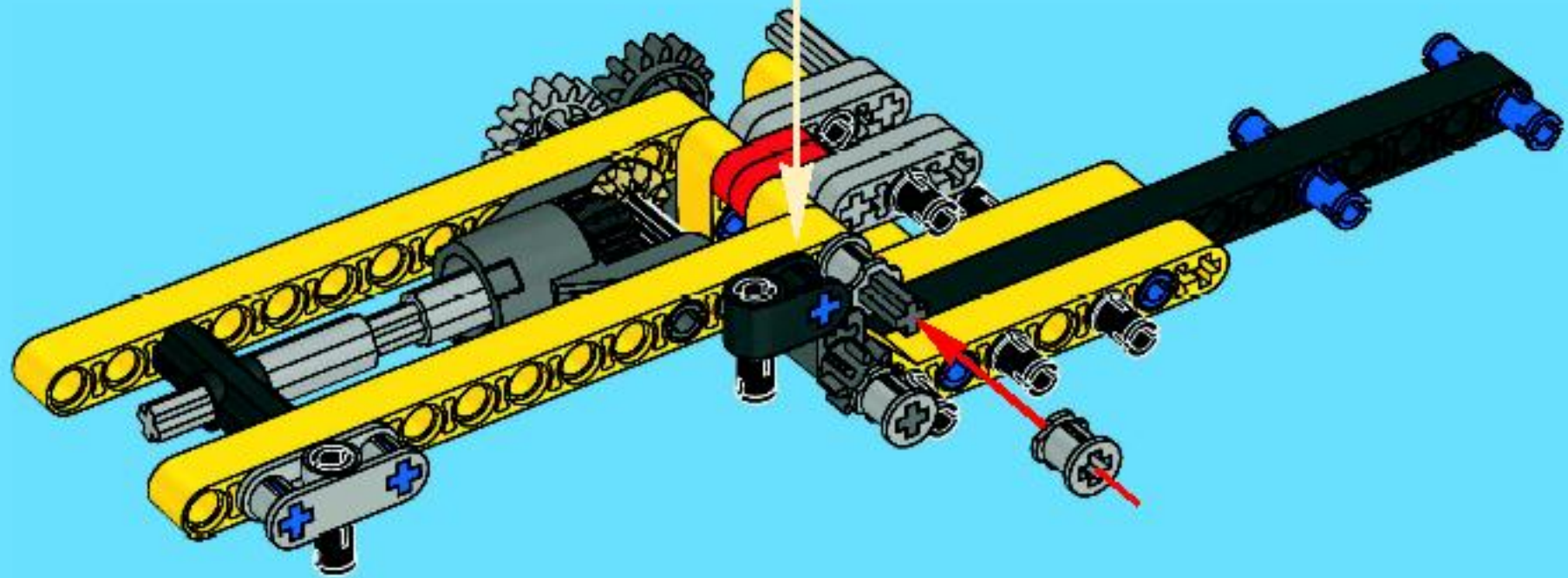
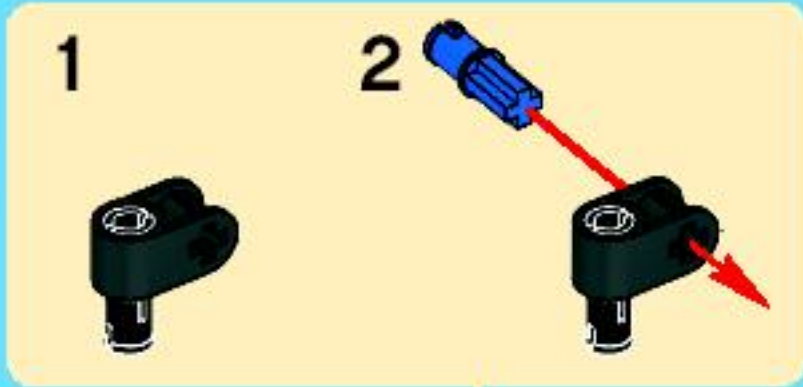




16

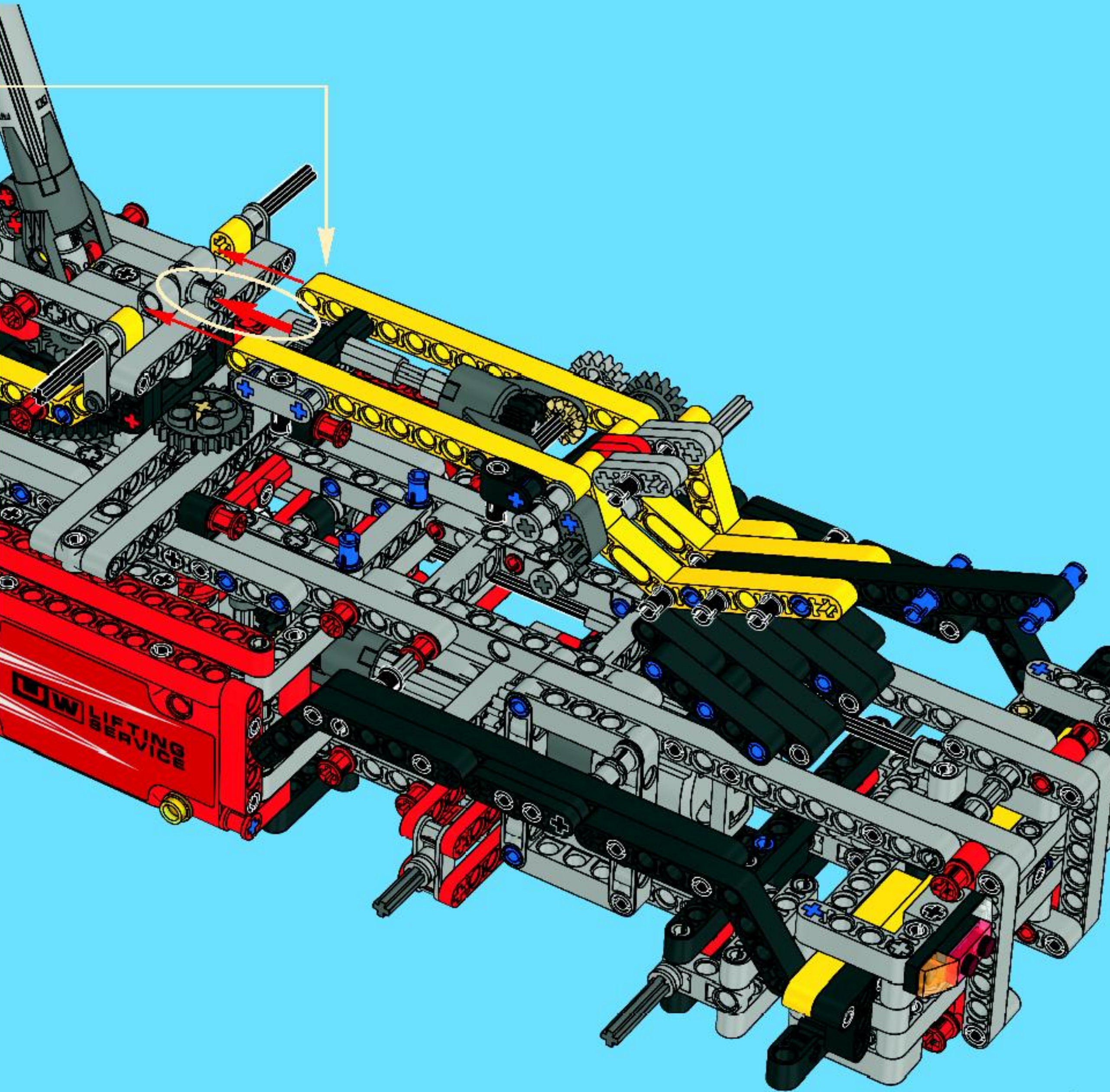


17



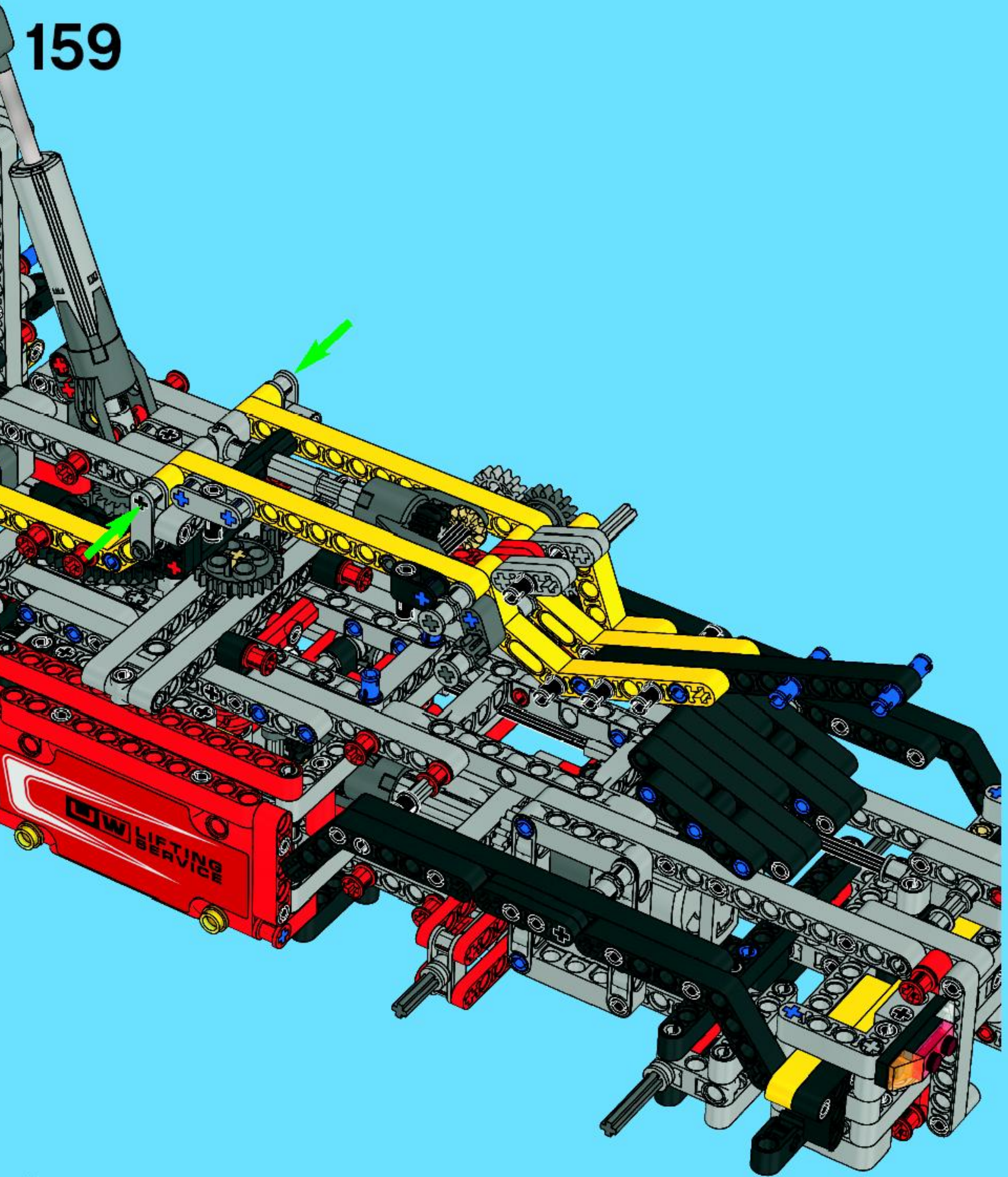


158



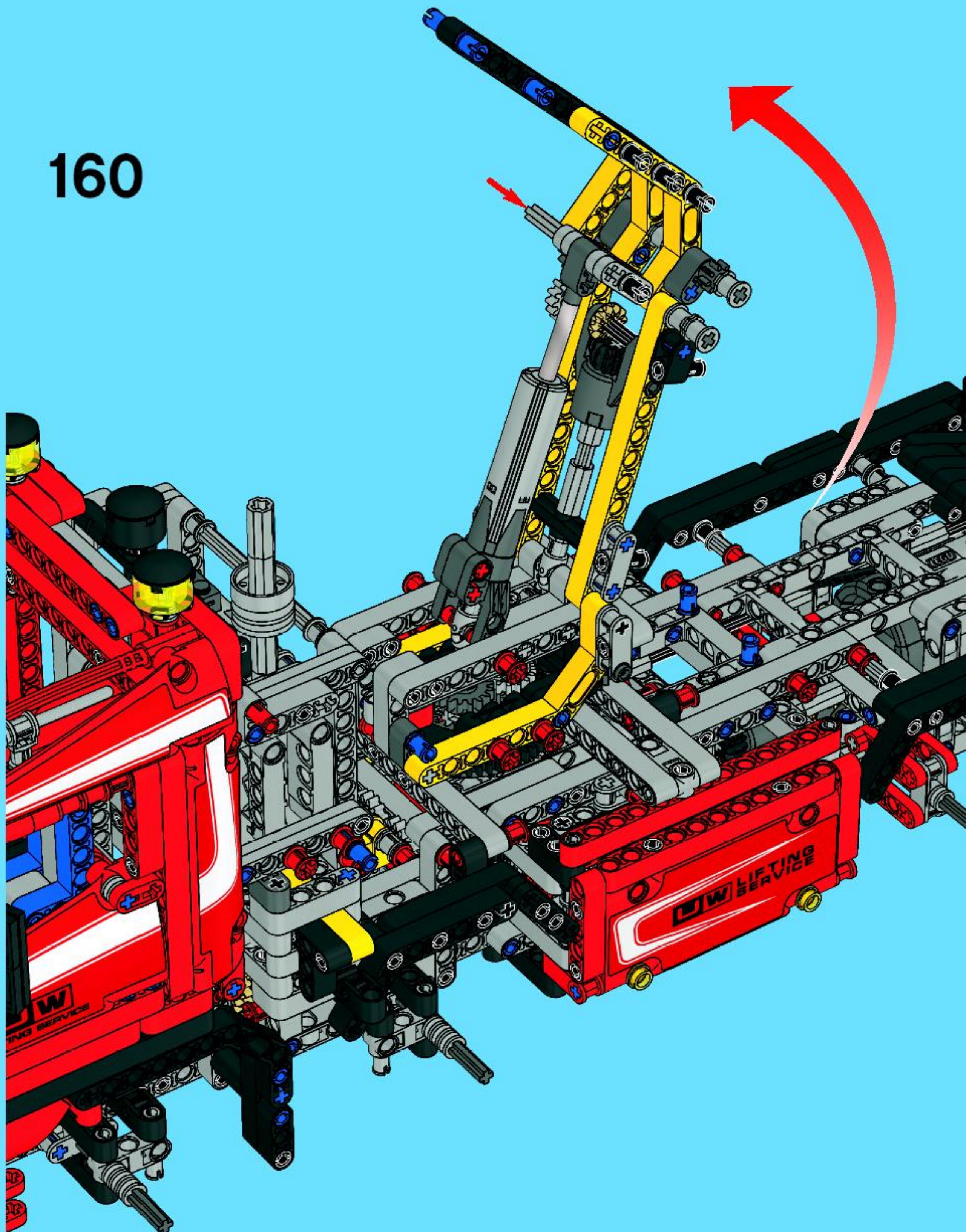


159

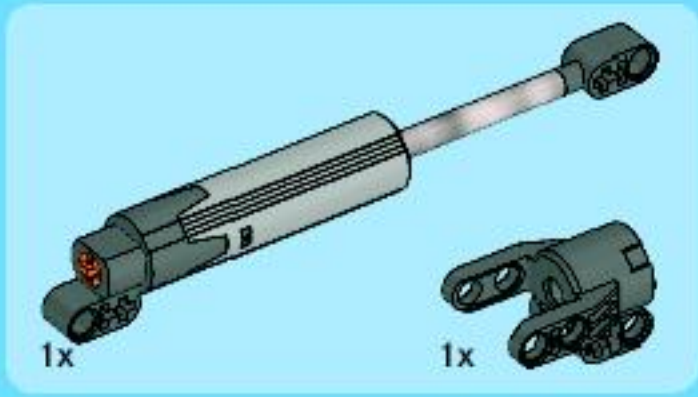




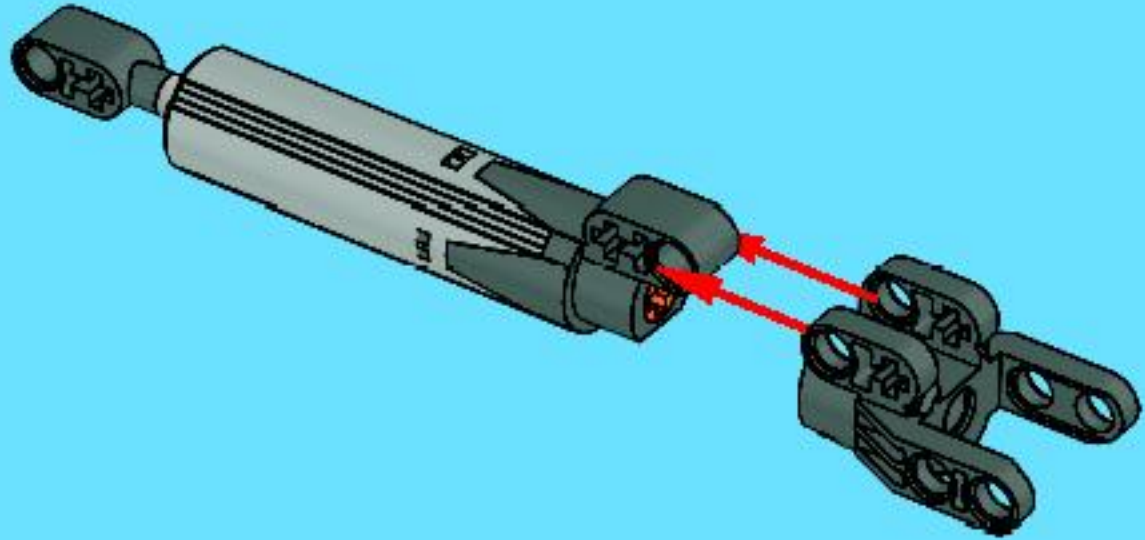
160



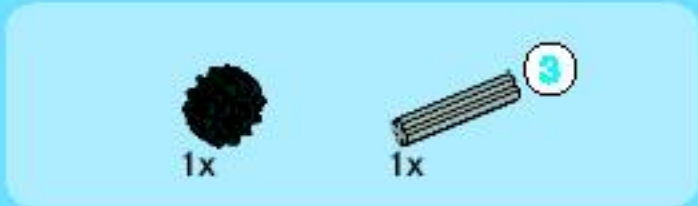
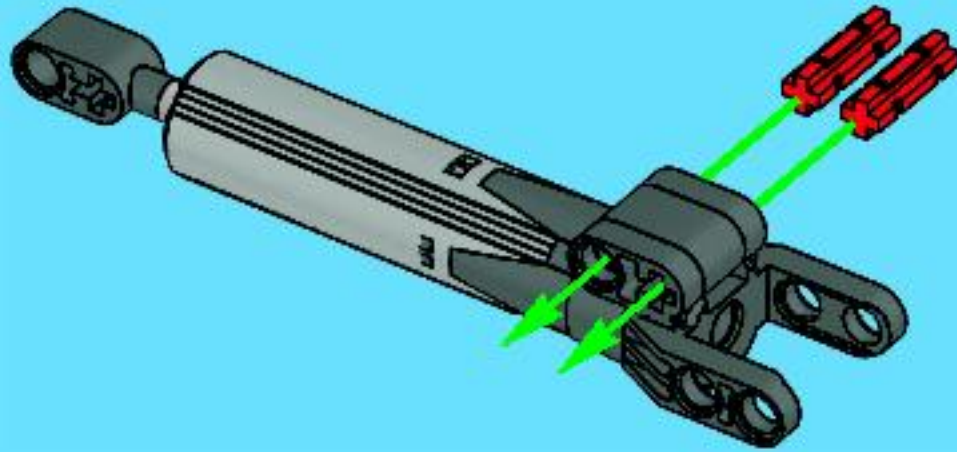




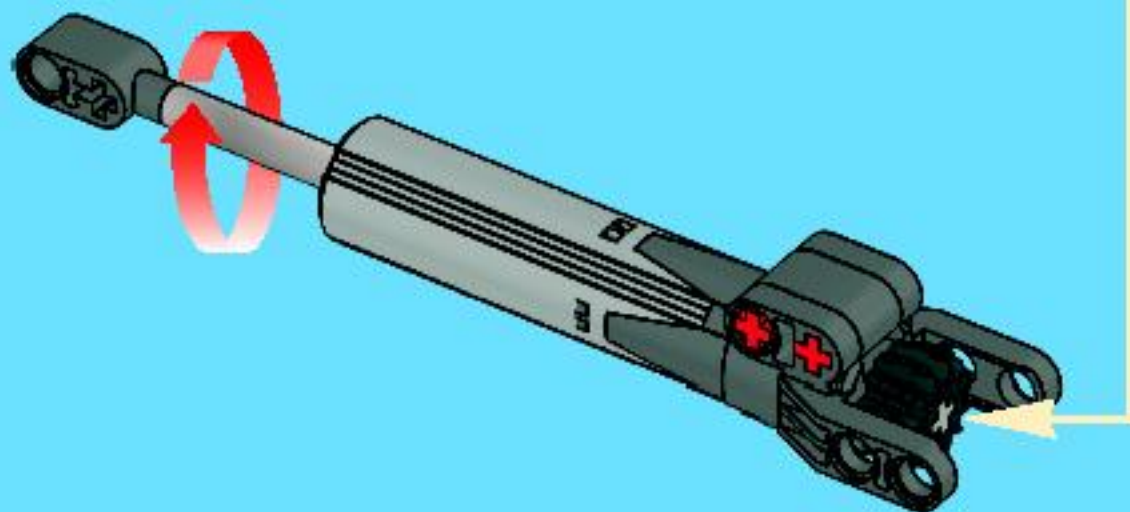
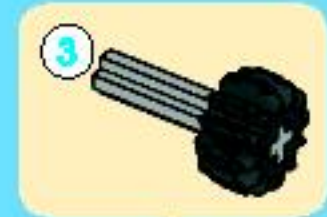
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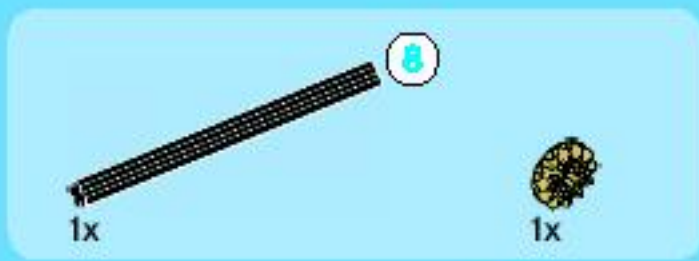
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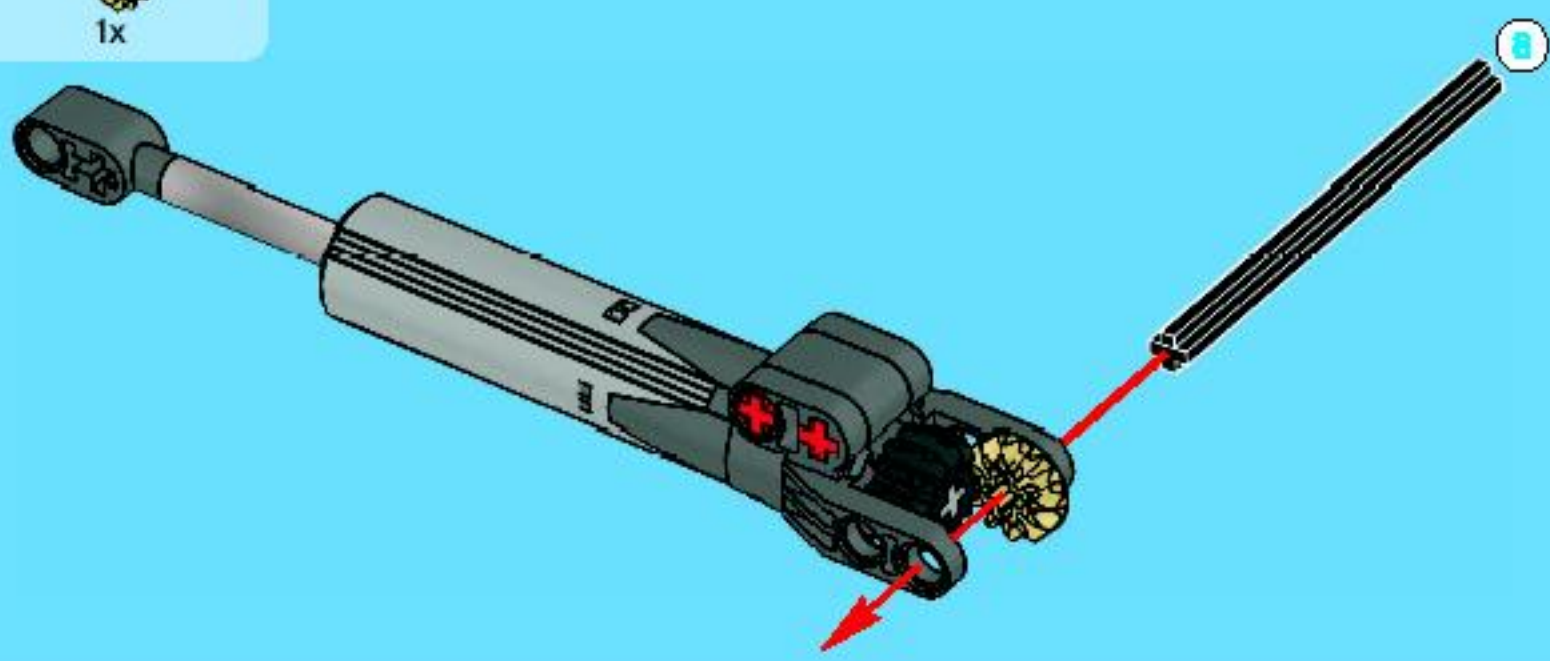
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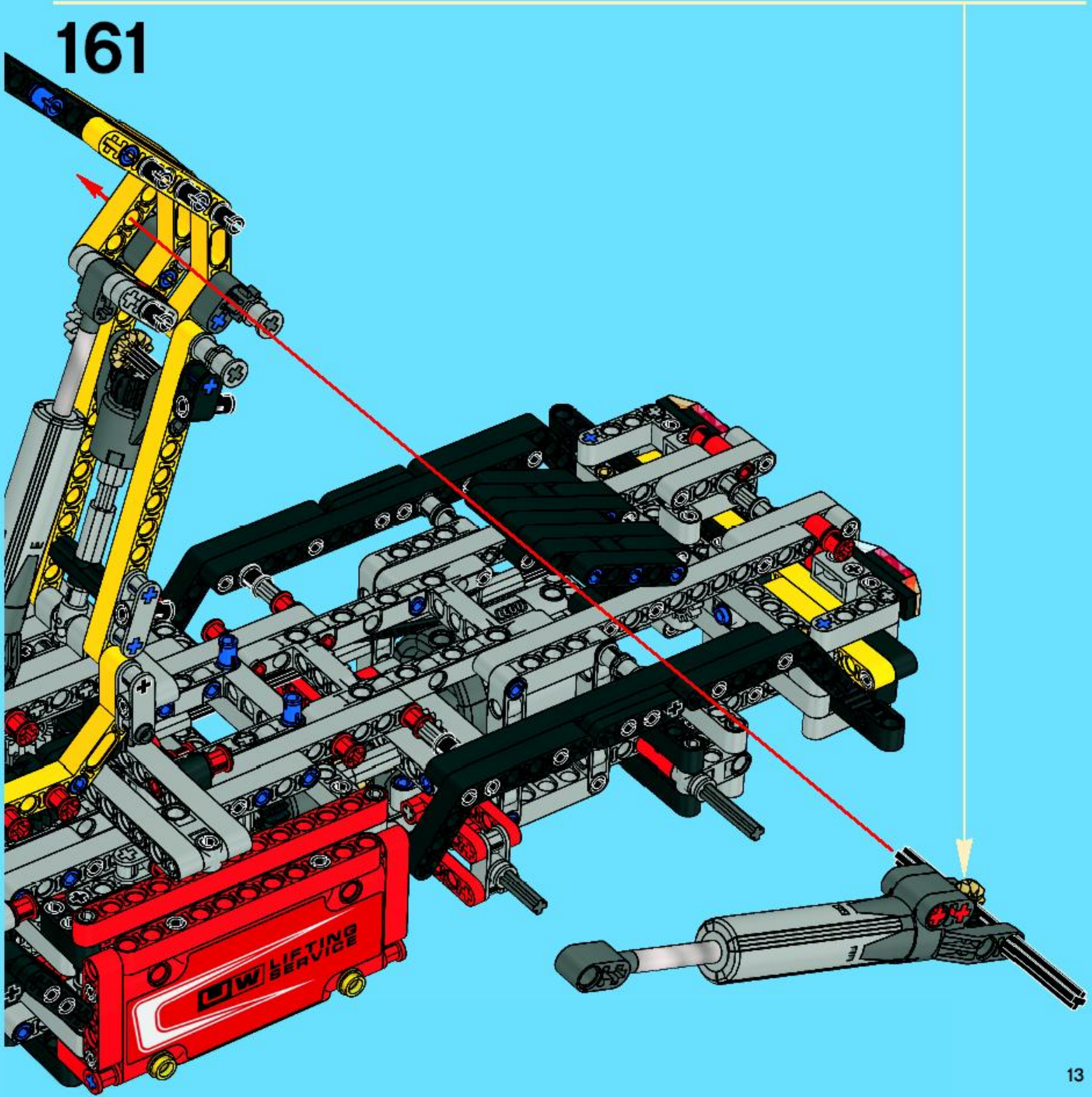




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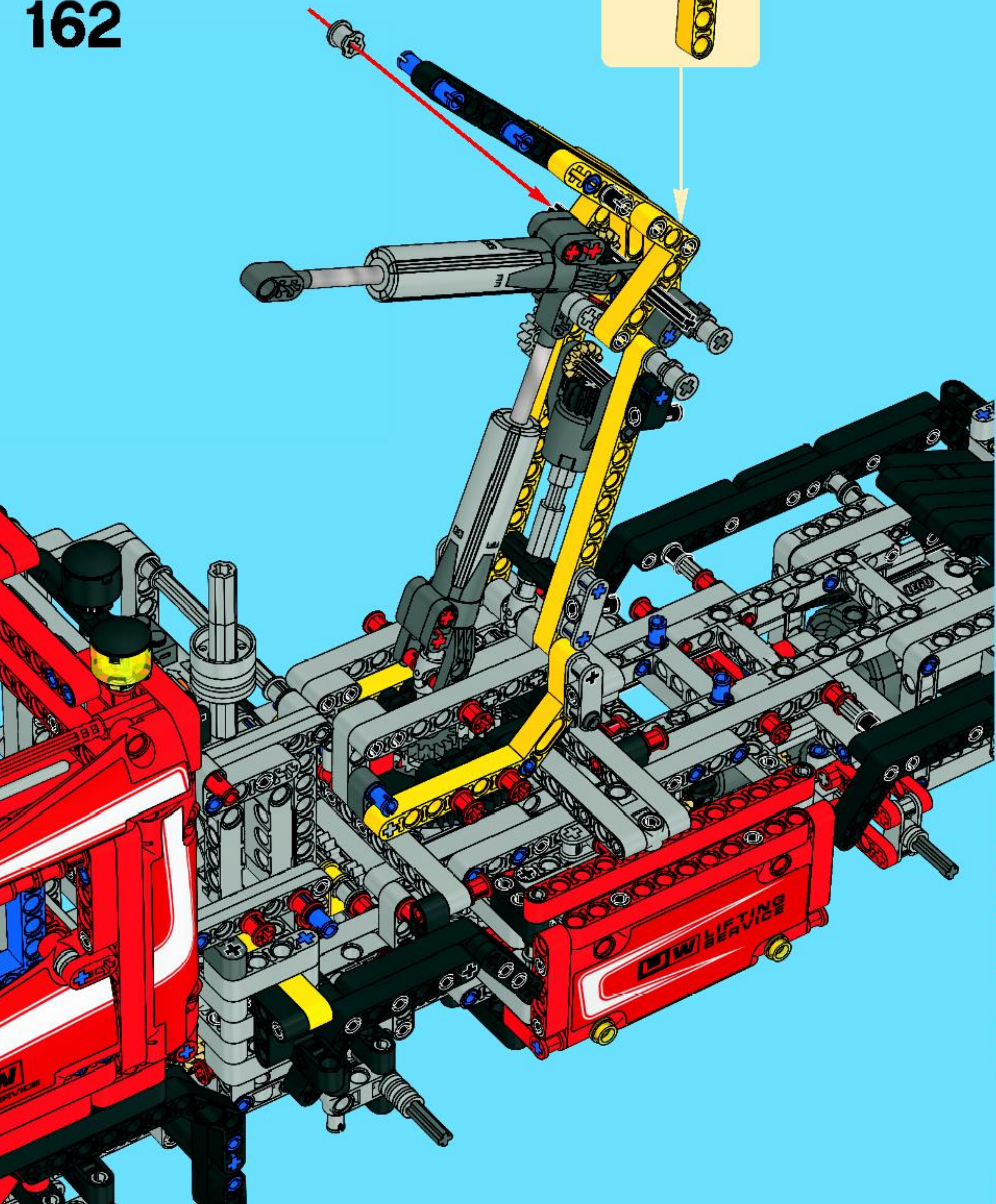
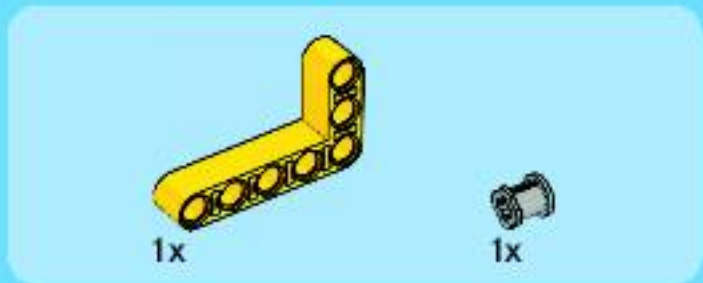


161

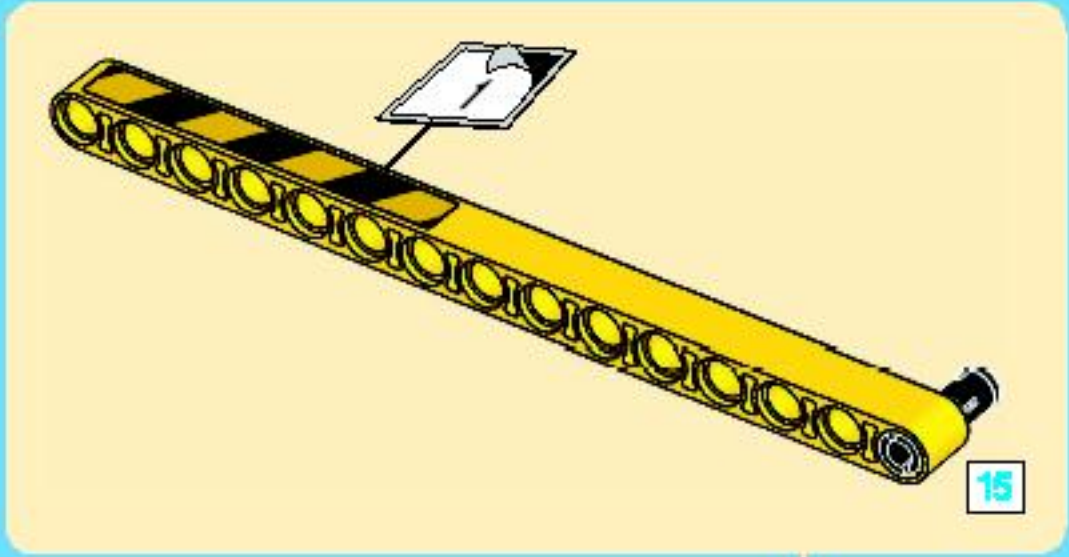
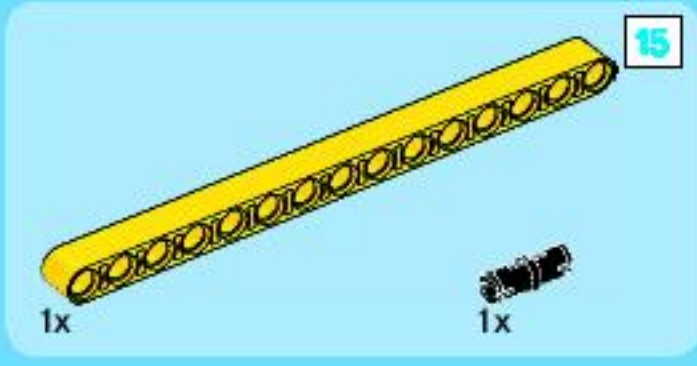




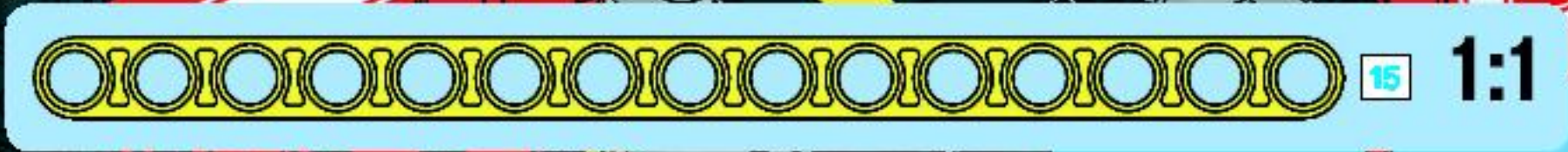
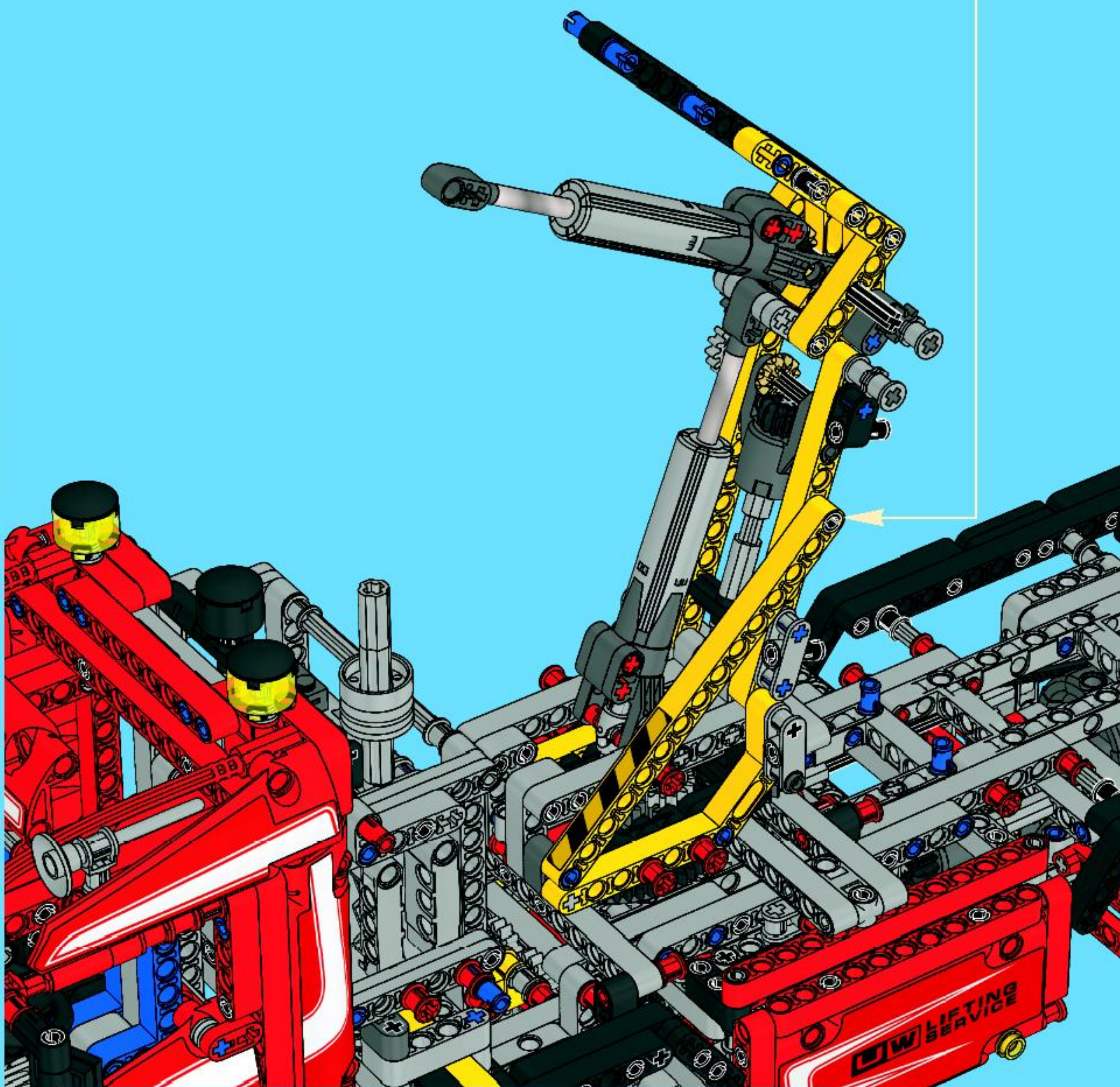
162



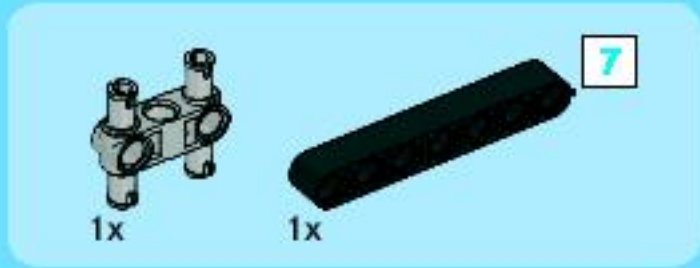




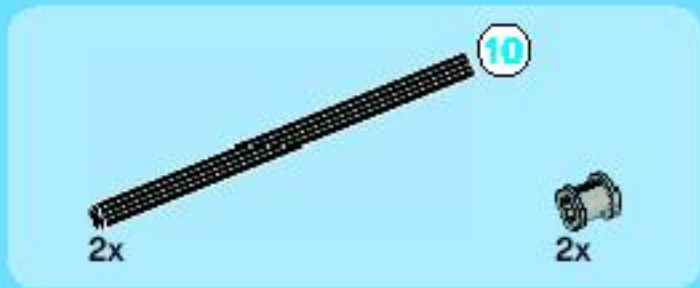
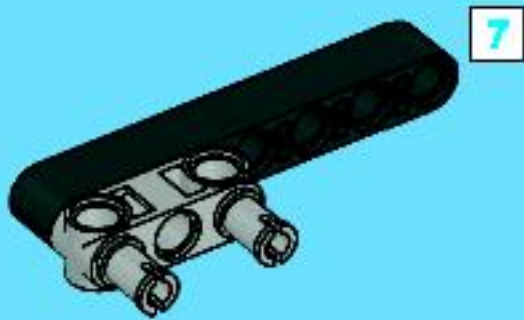
# 163



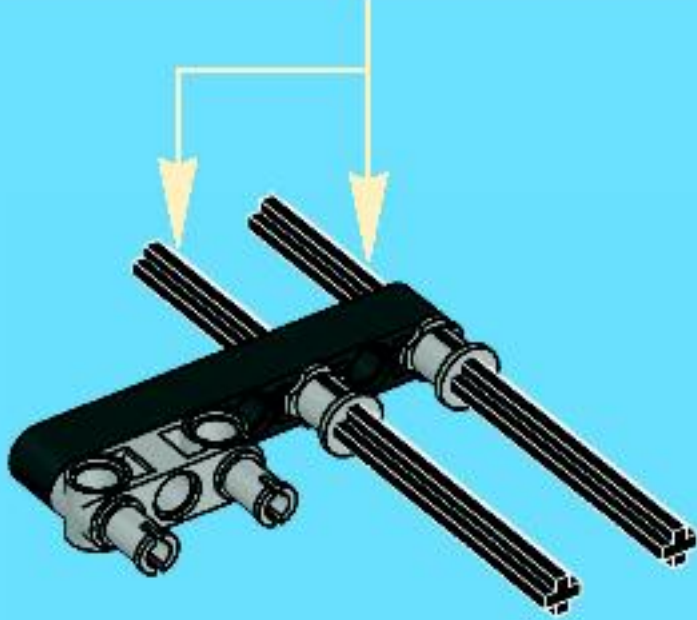
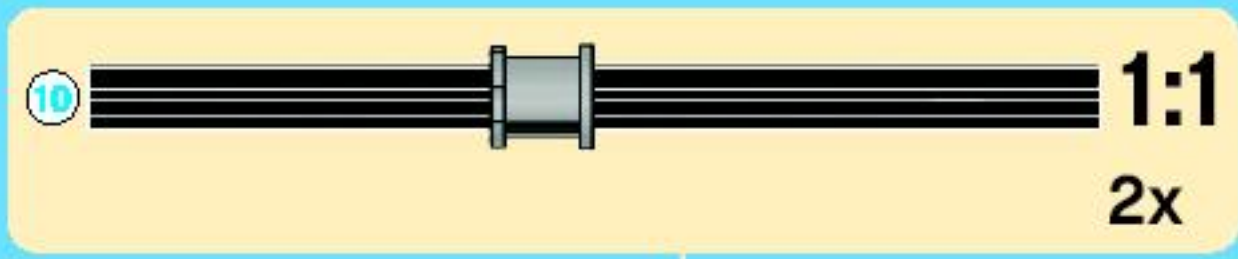




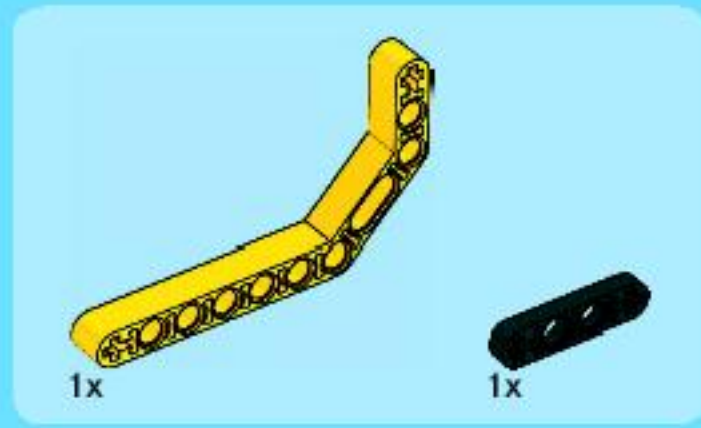
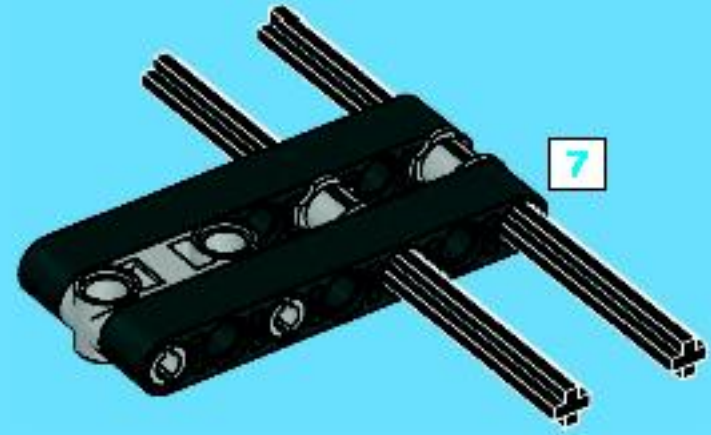
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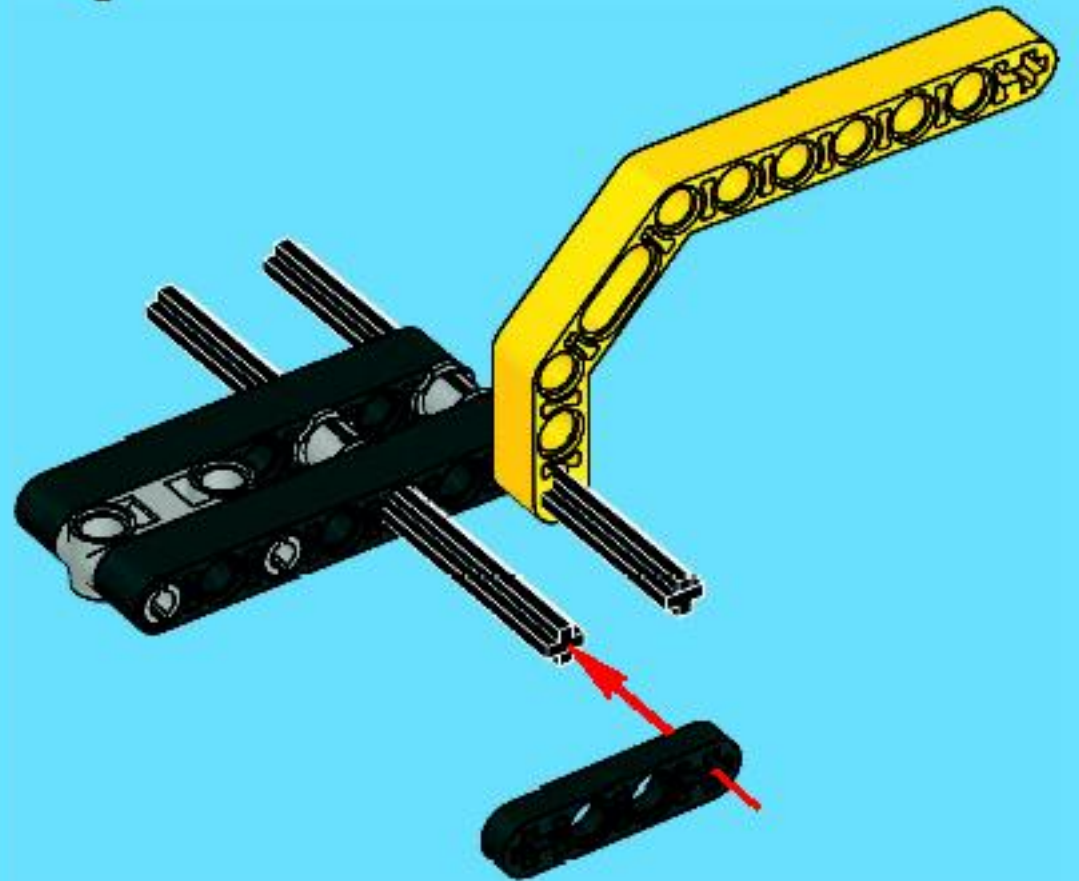
2



3



4





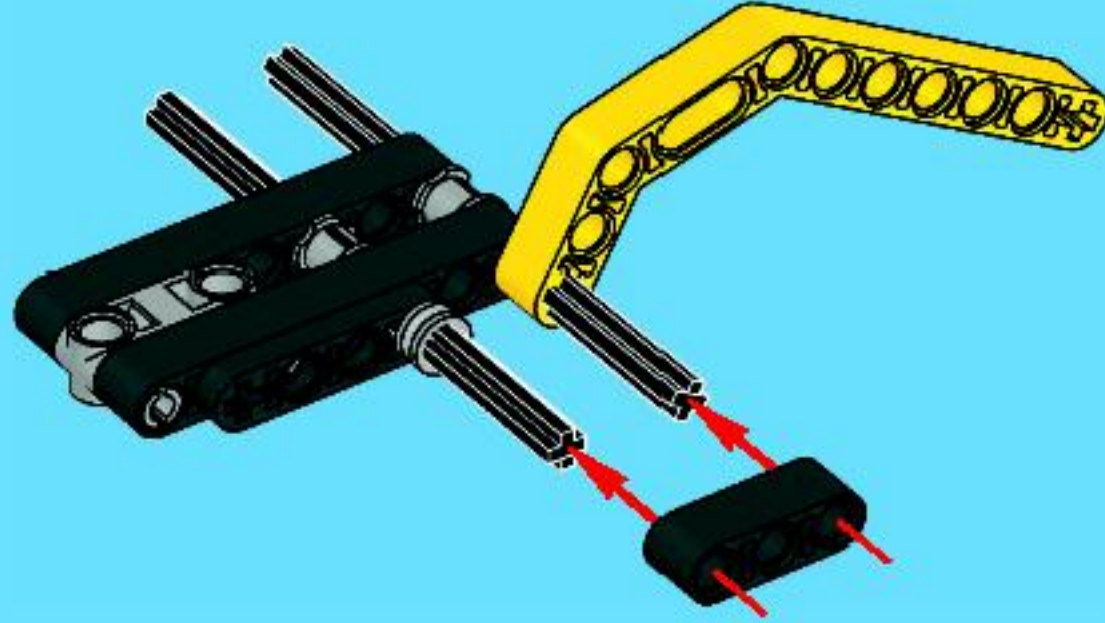


1x



1x

5

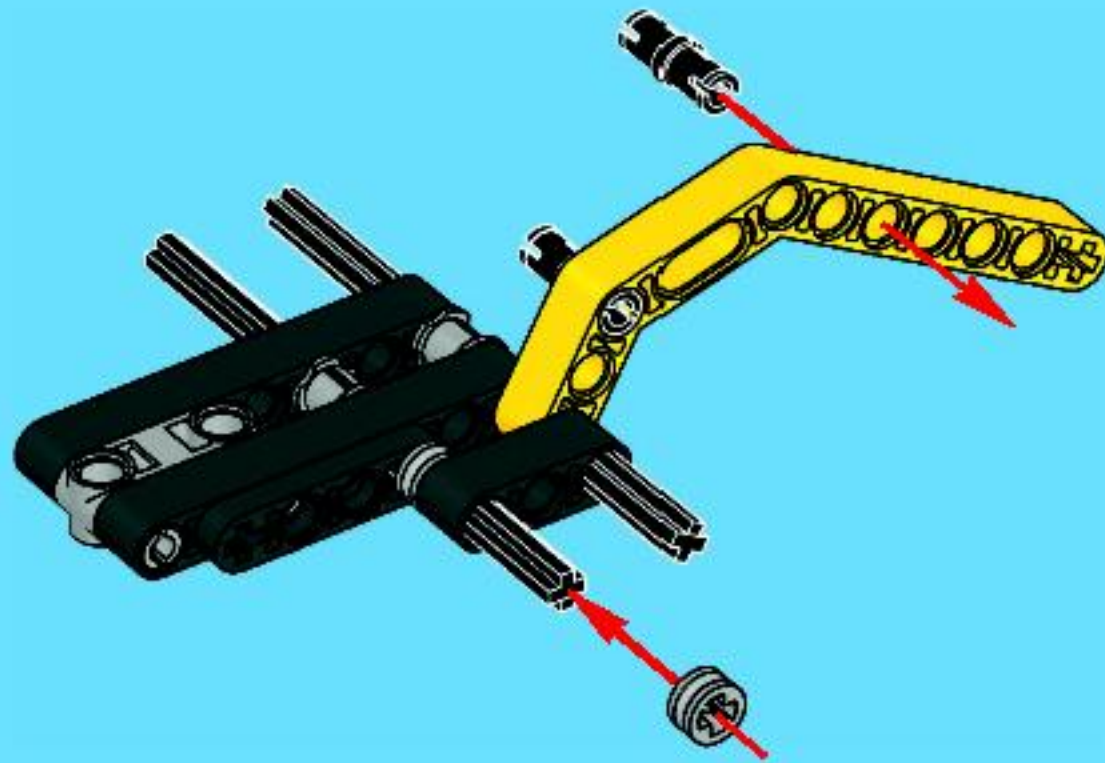


2x



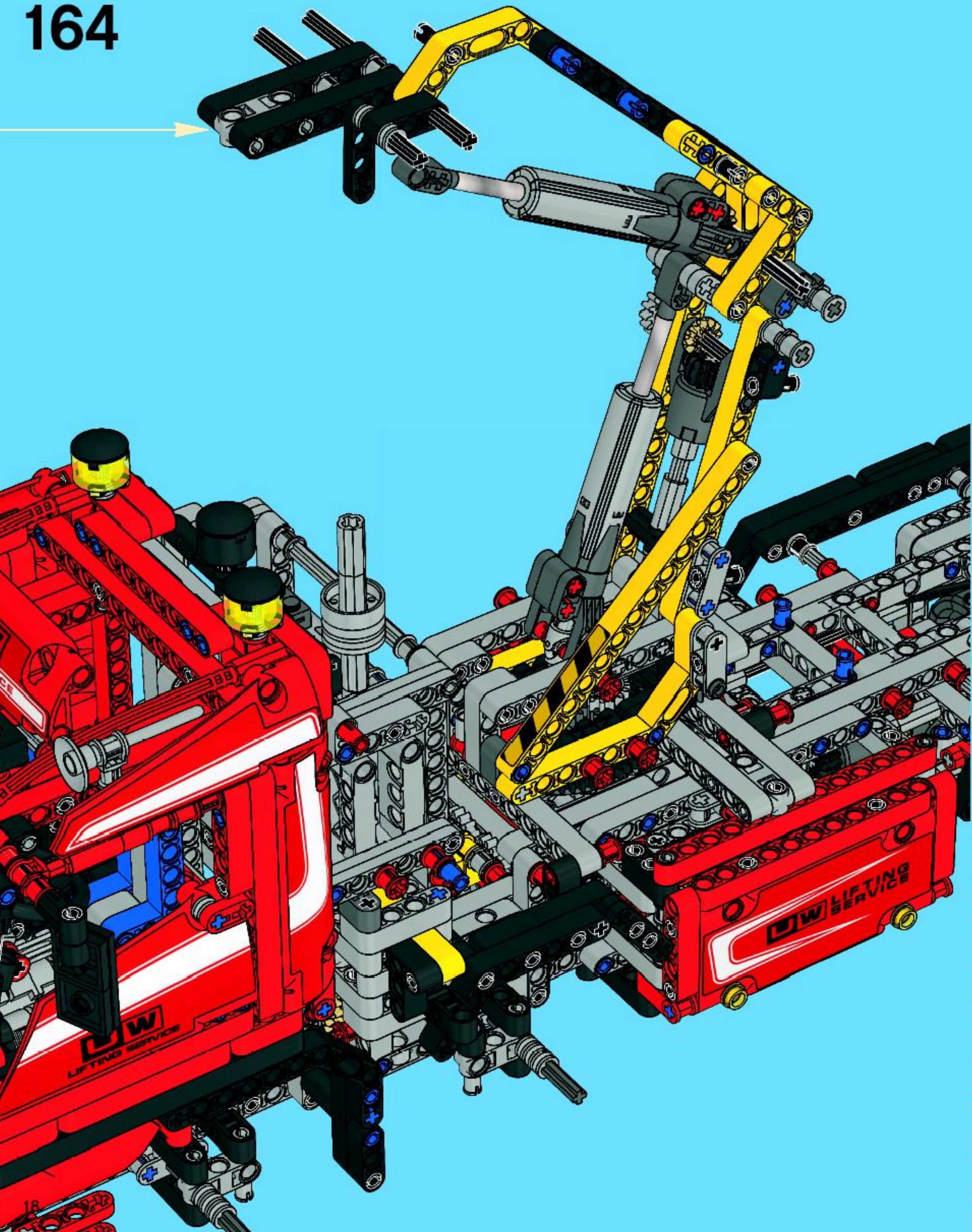
1x

6





164





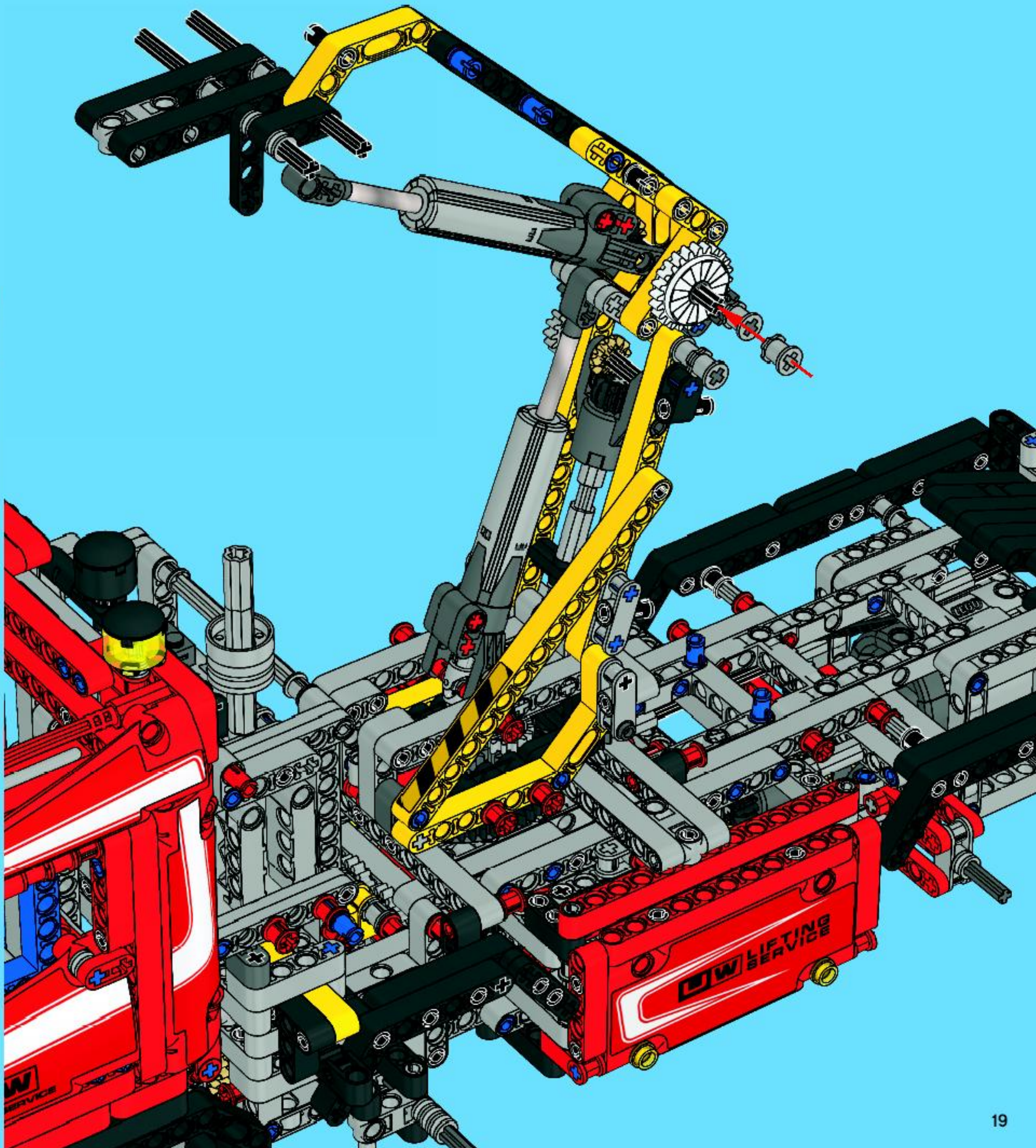


1x



1x

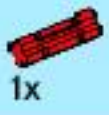
# 165





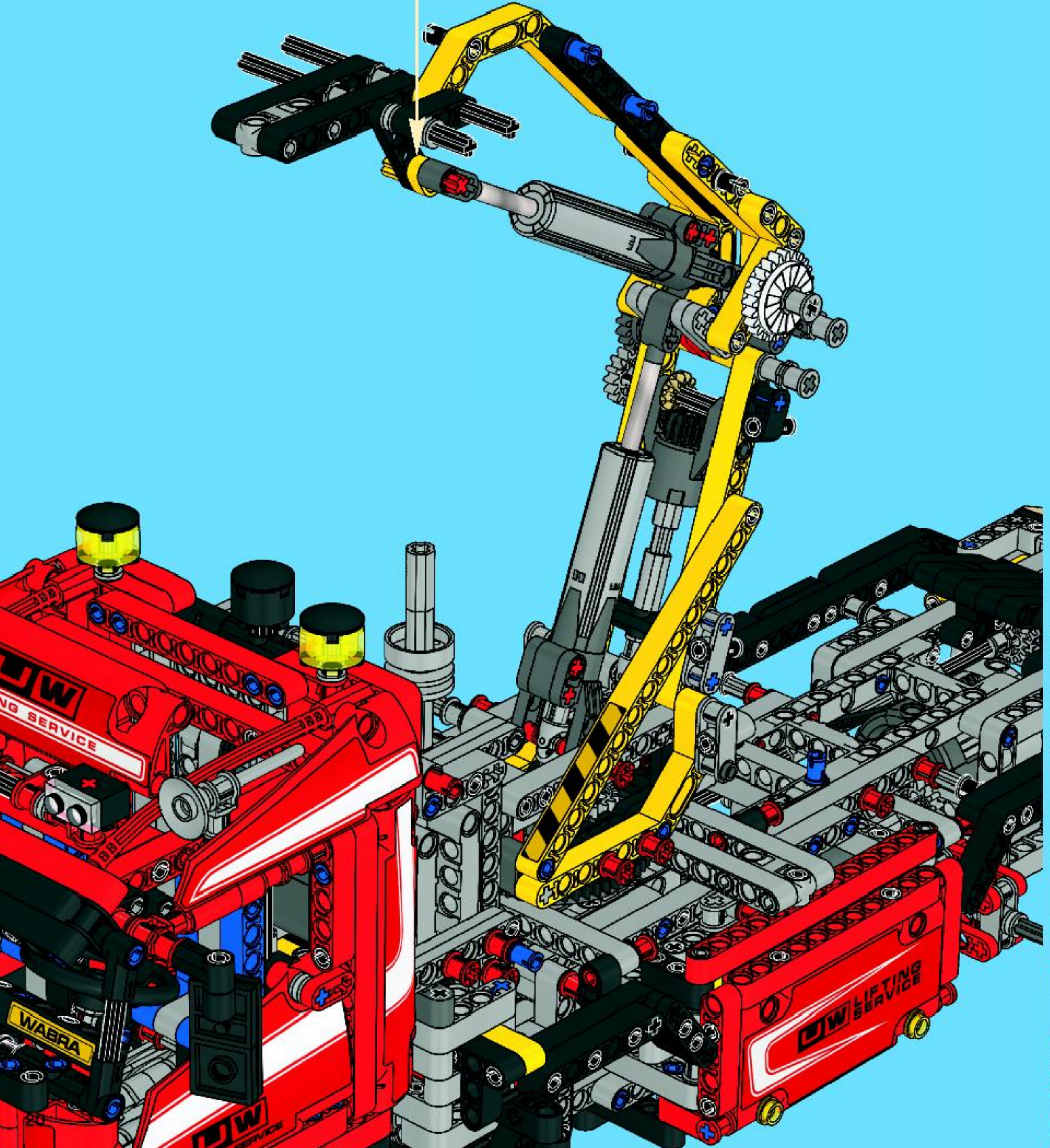
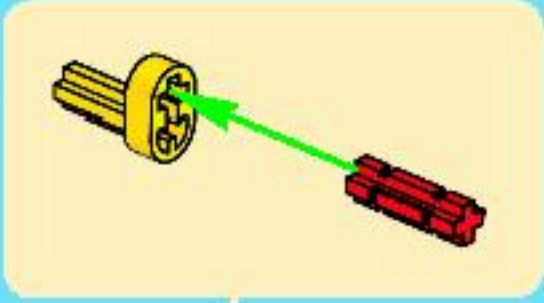


1x



1x

# 166

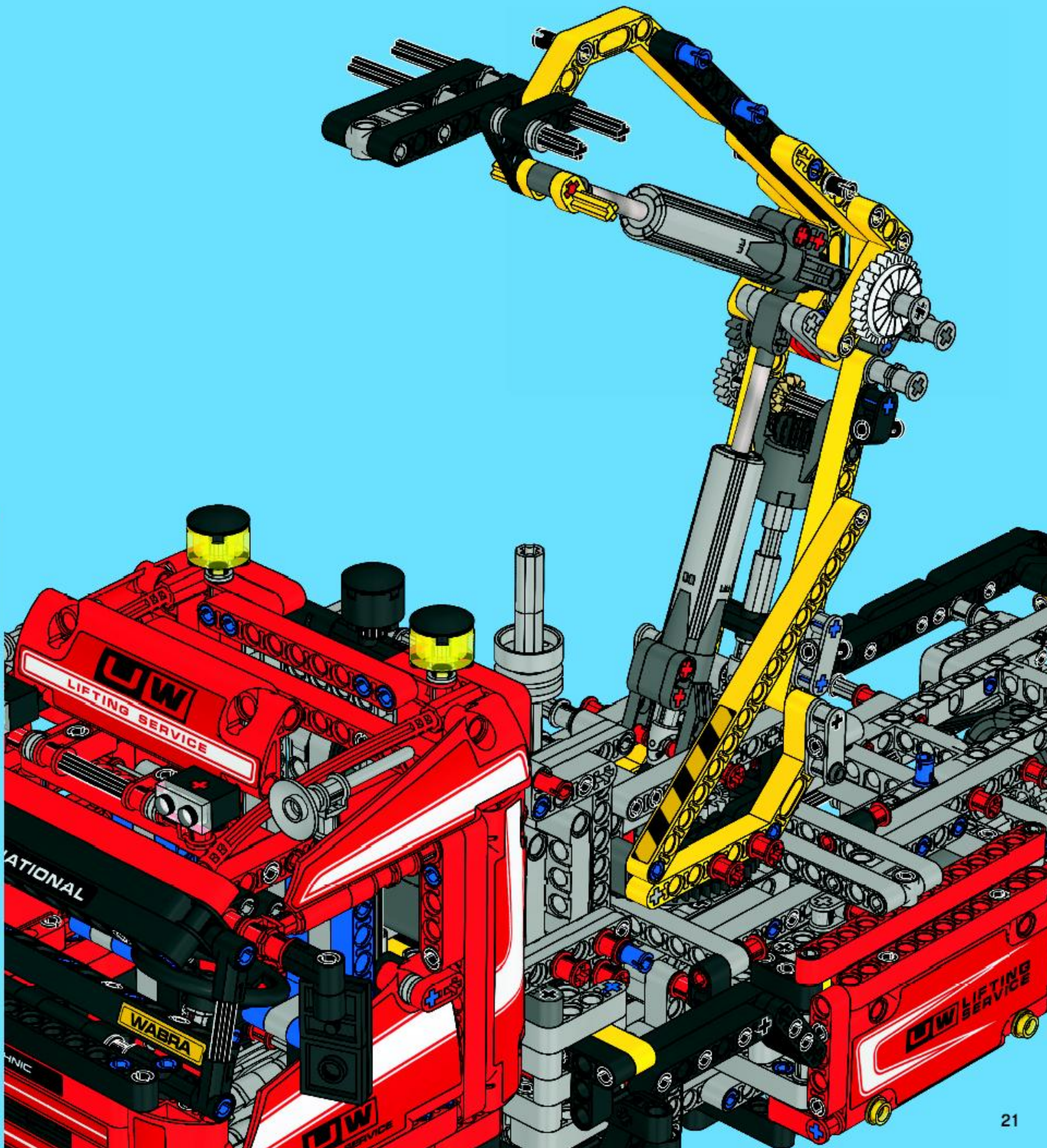




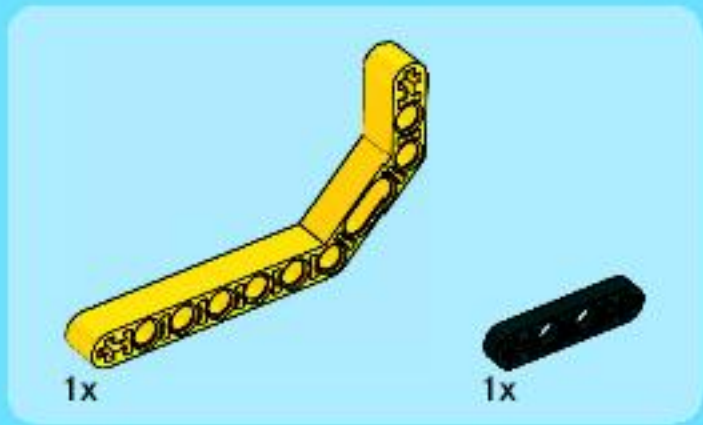


1x

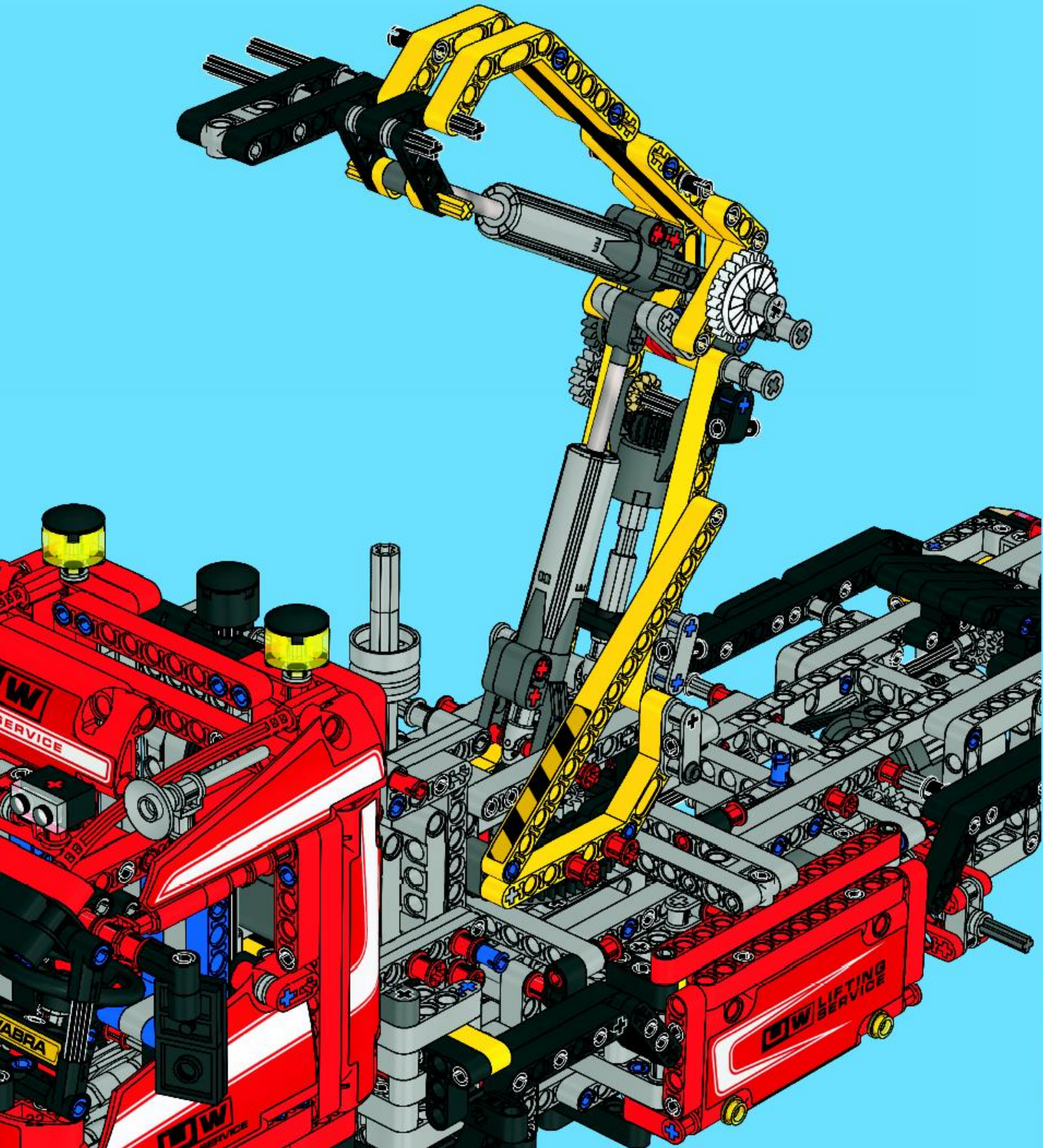
# 167







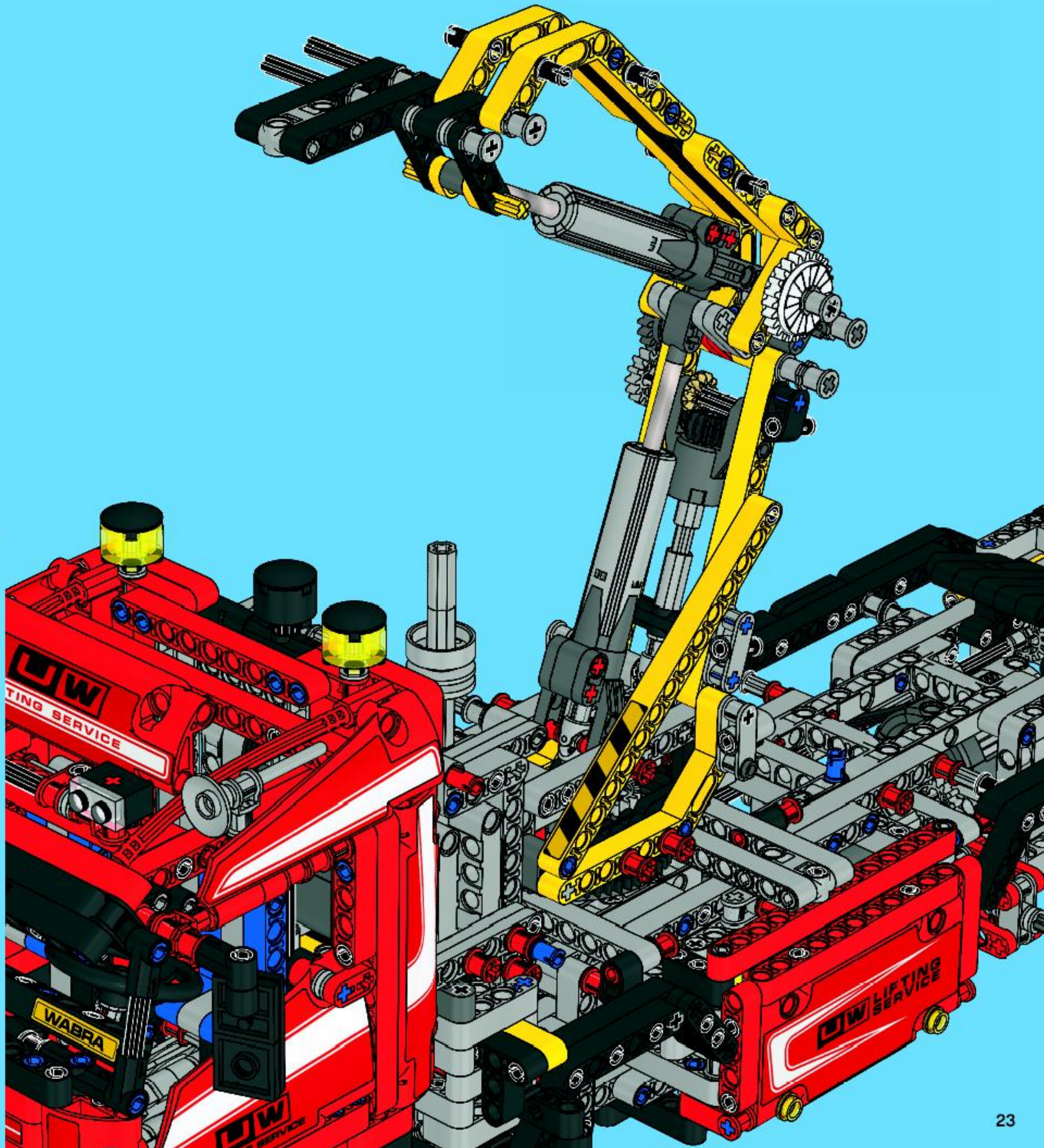
168







# 169

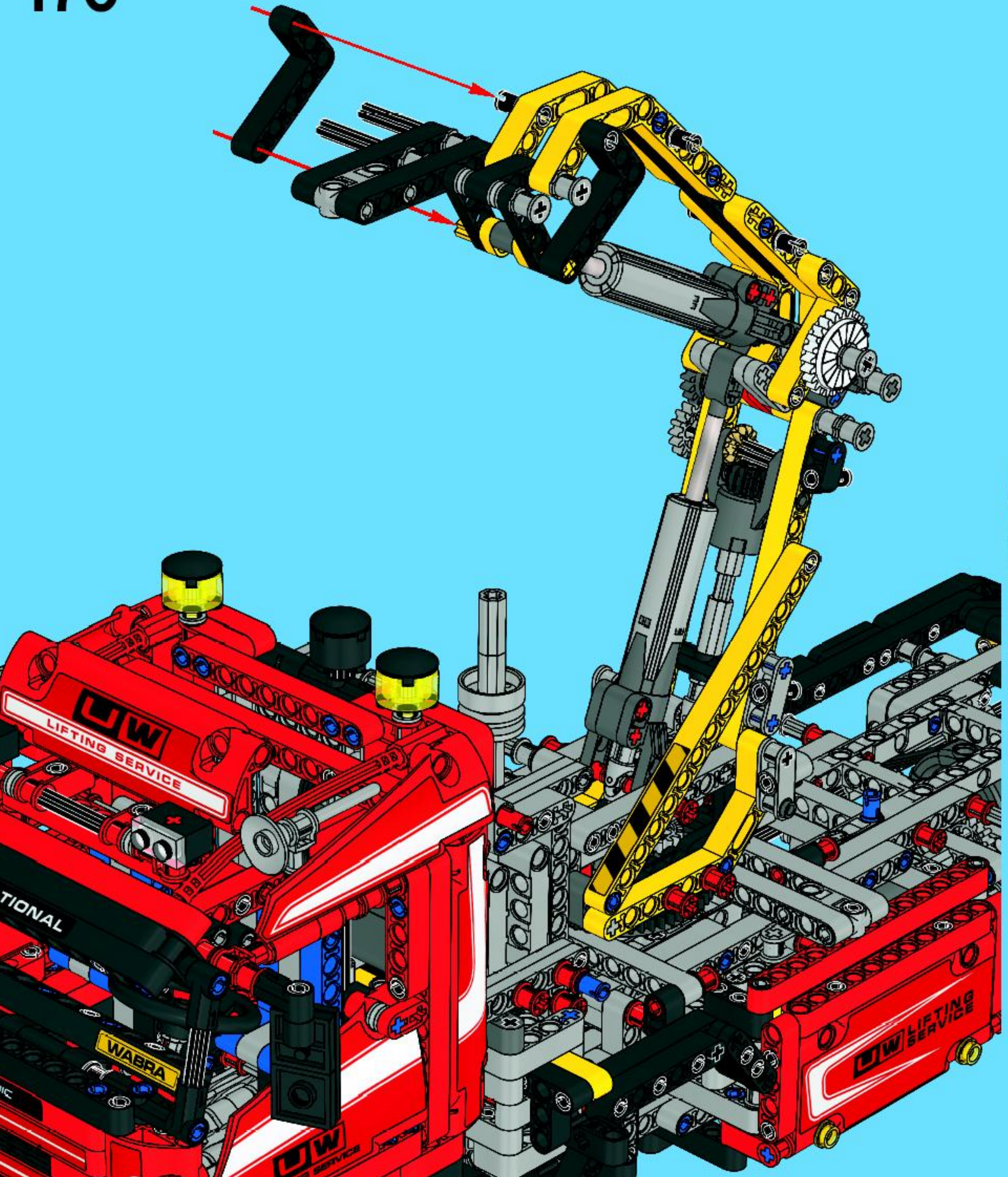




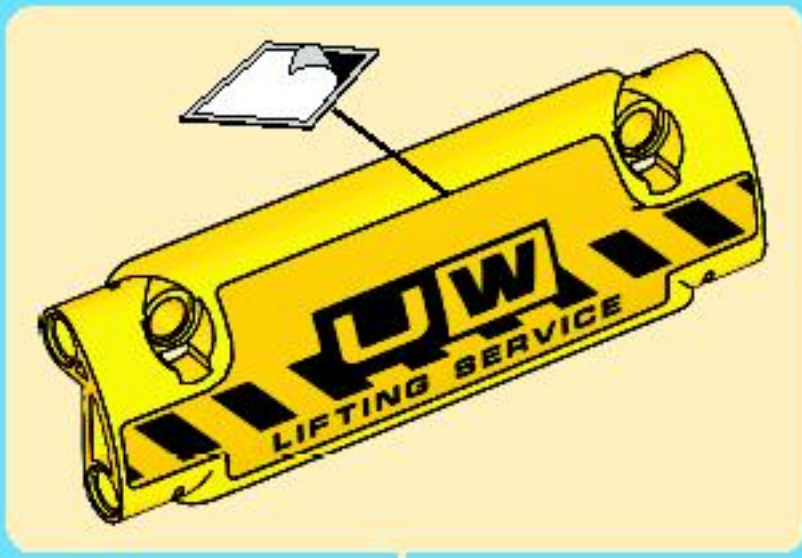
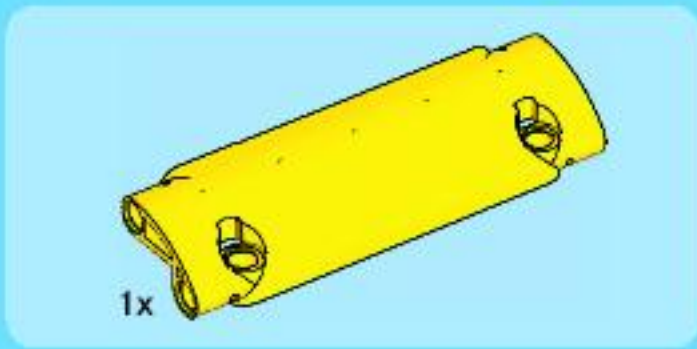


2x

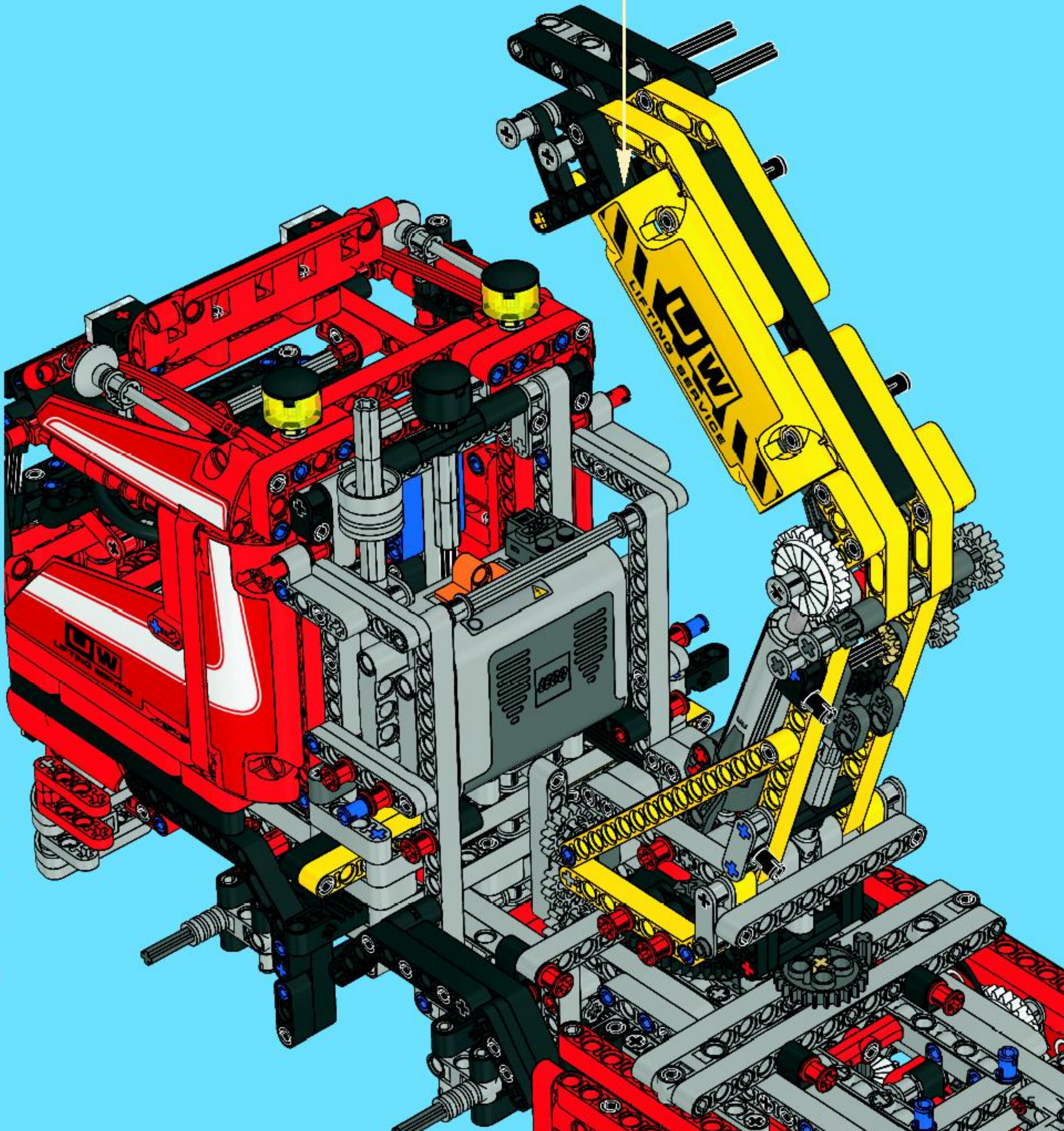
# 170



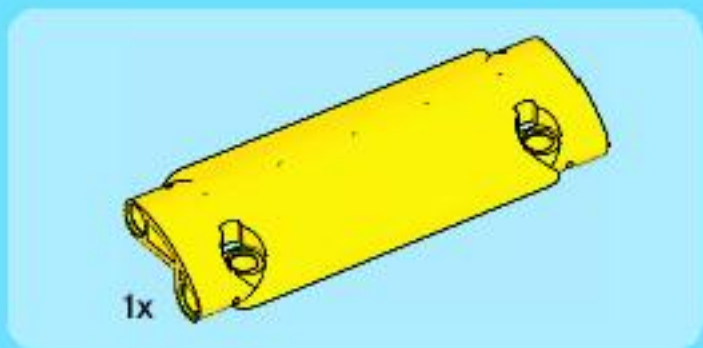




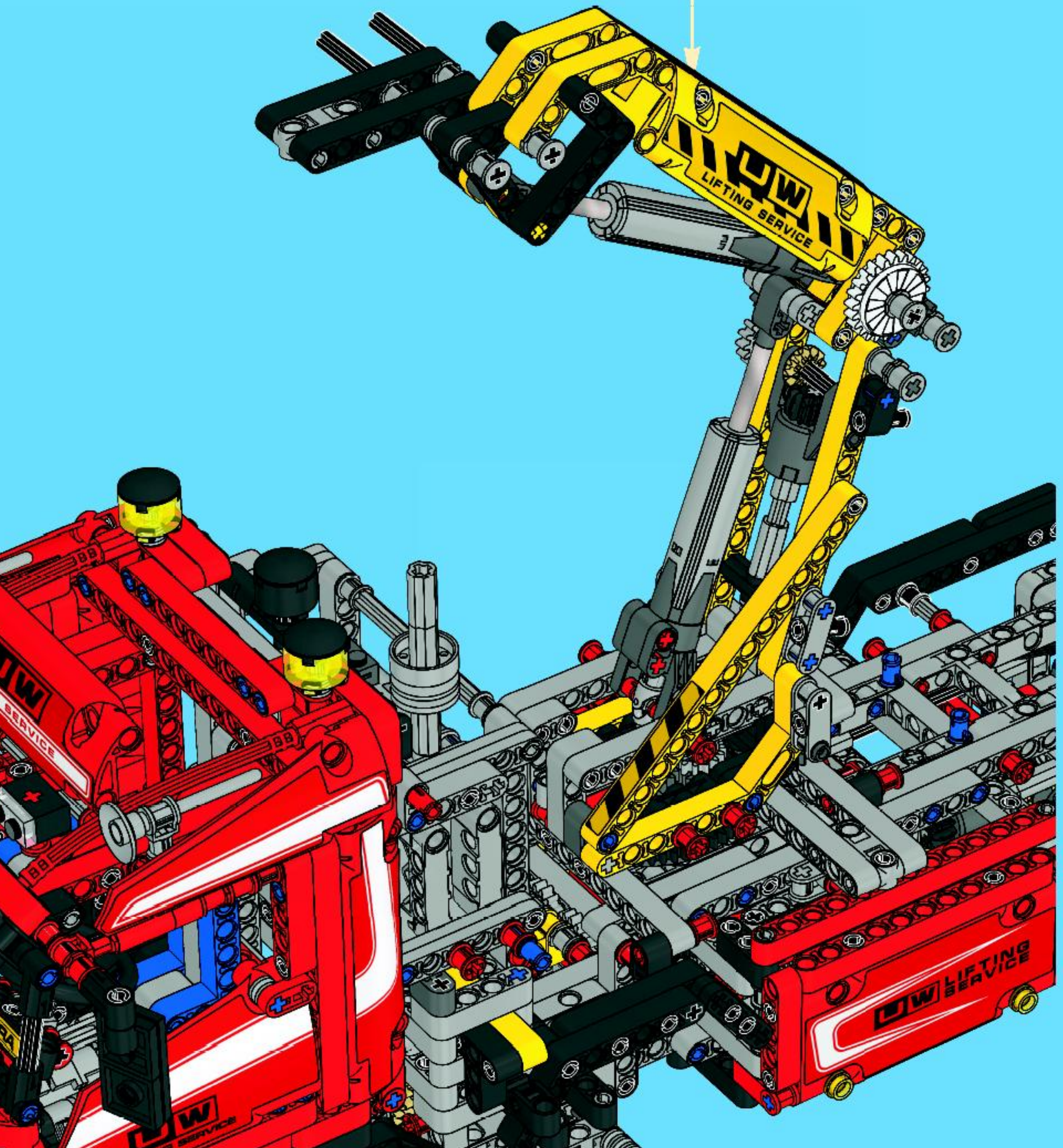
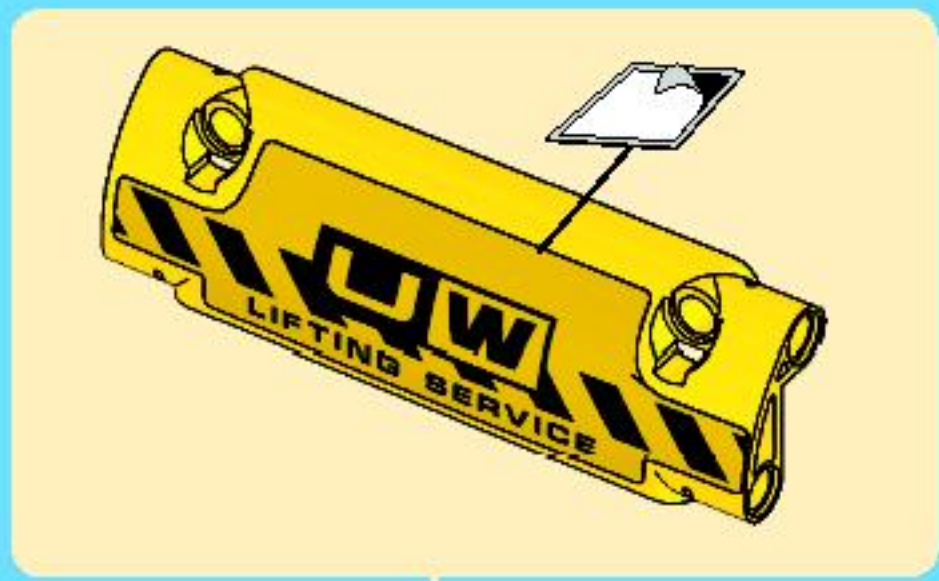
171



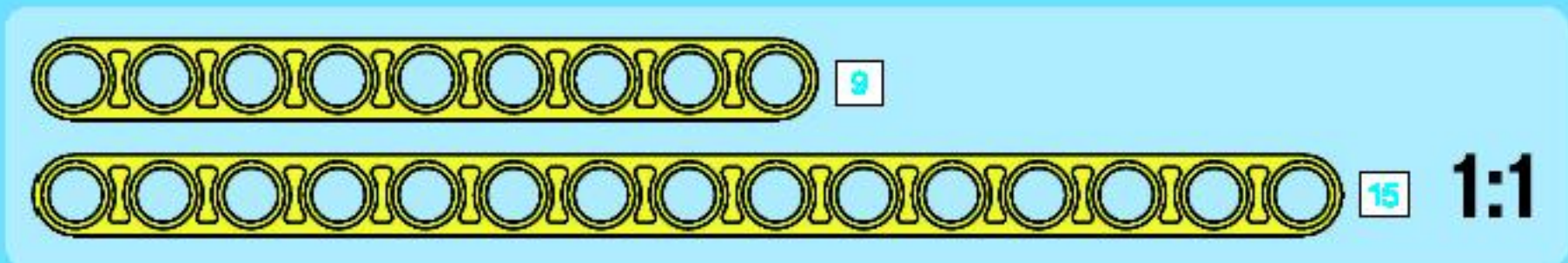
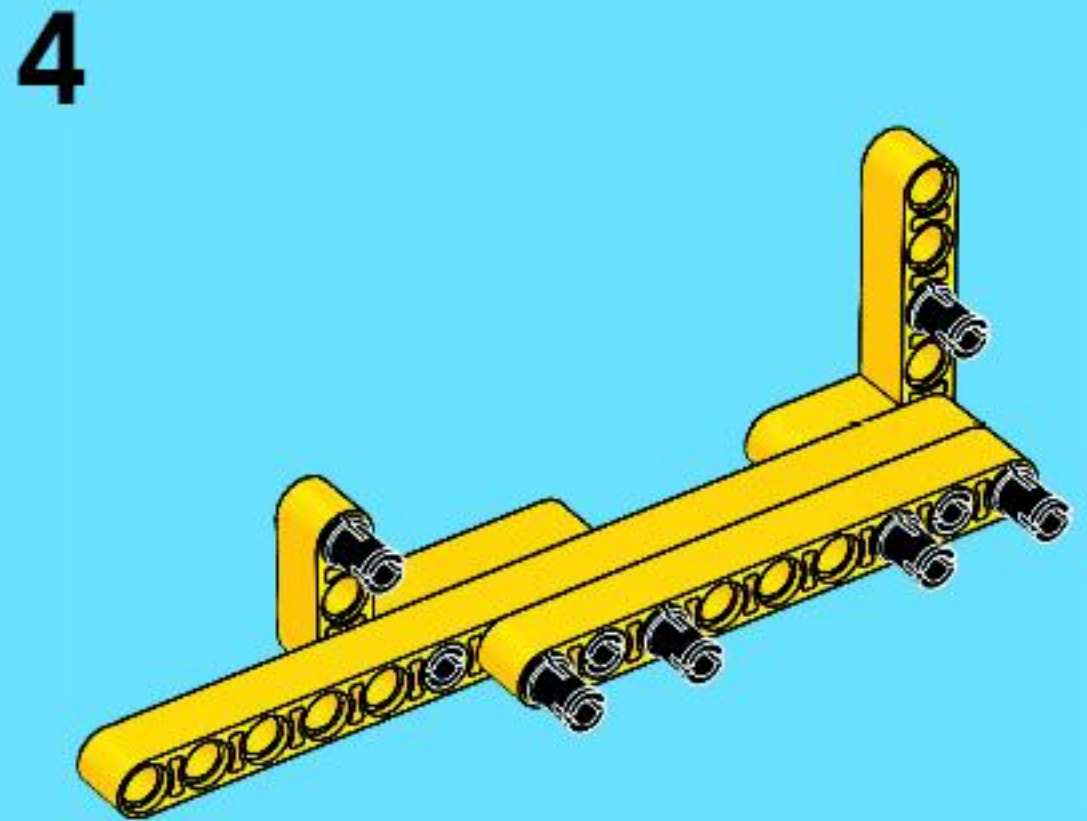
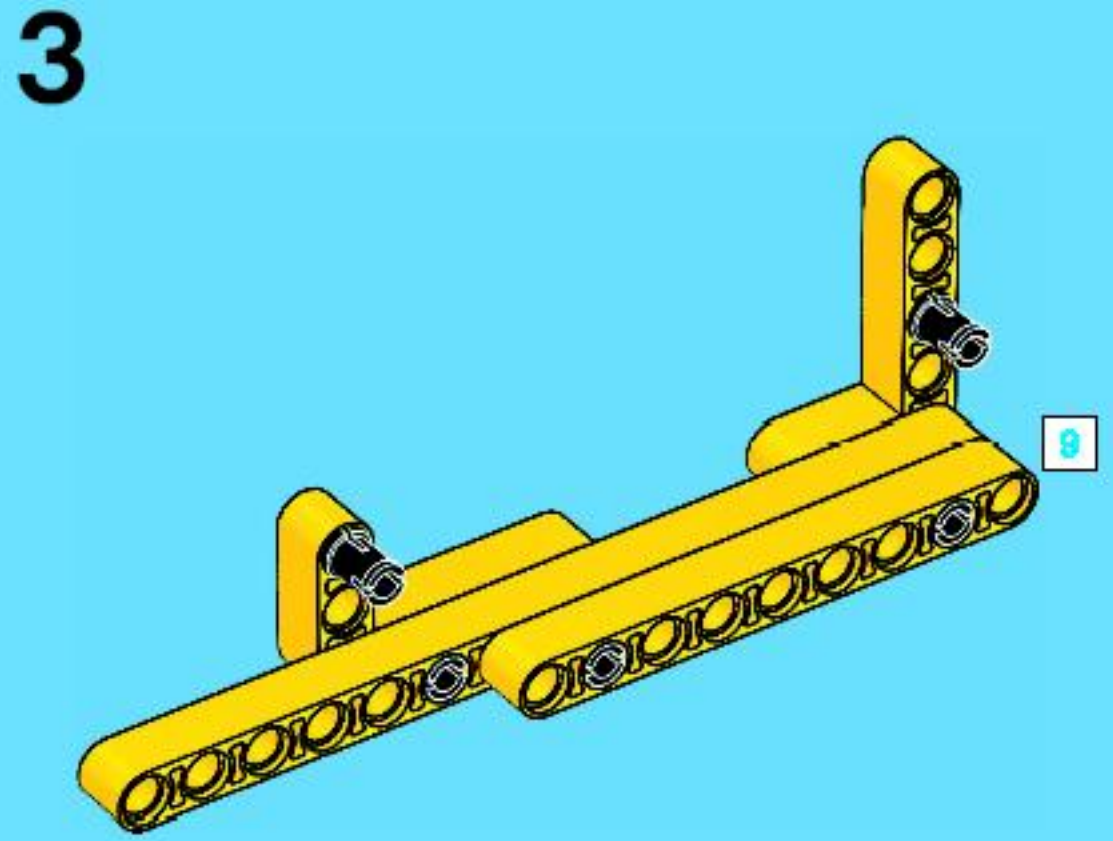
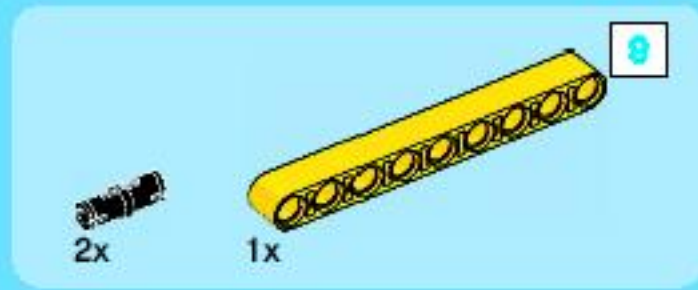
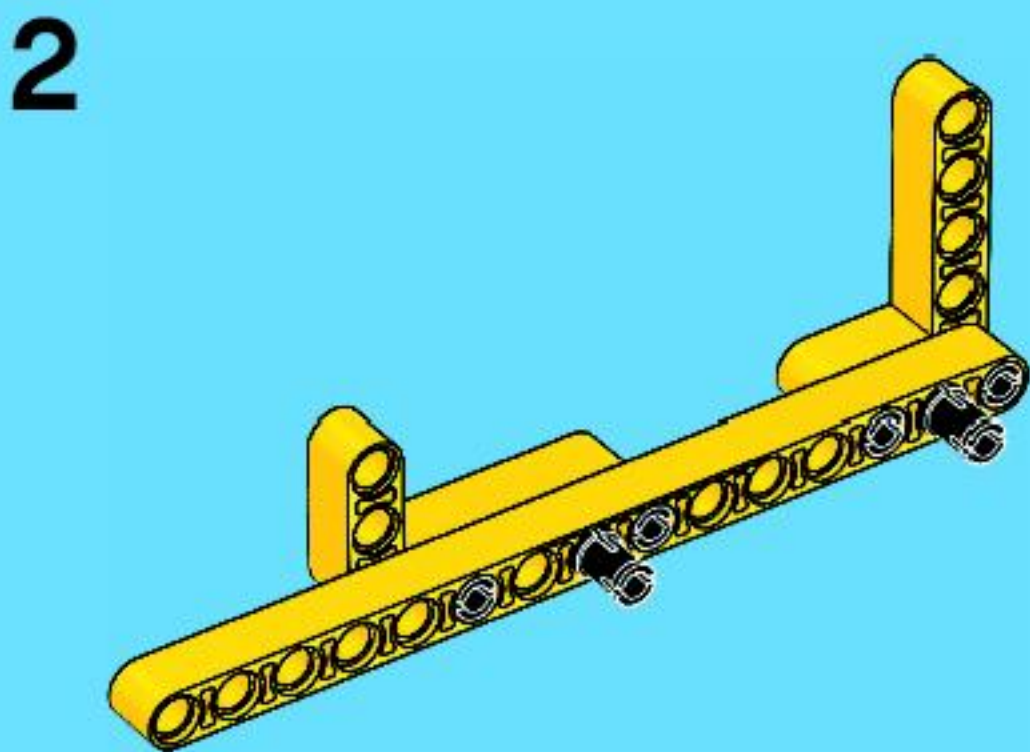
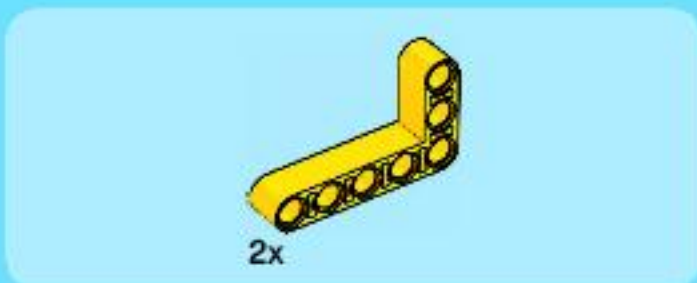
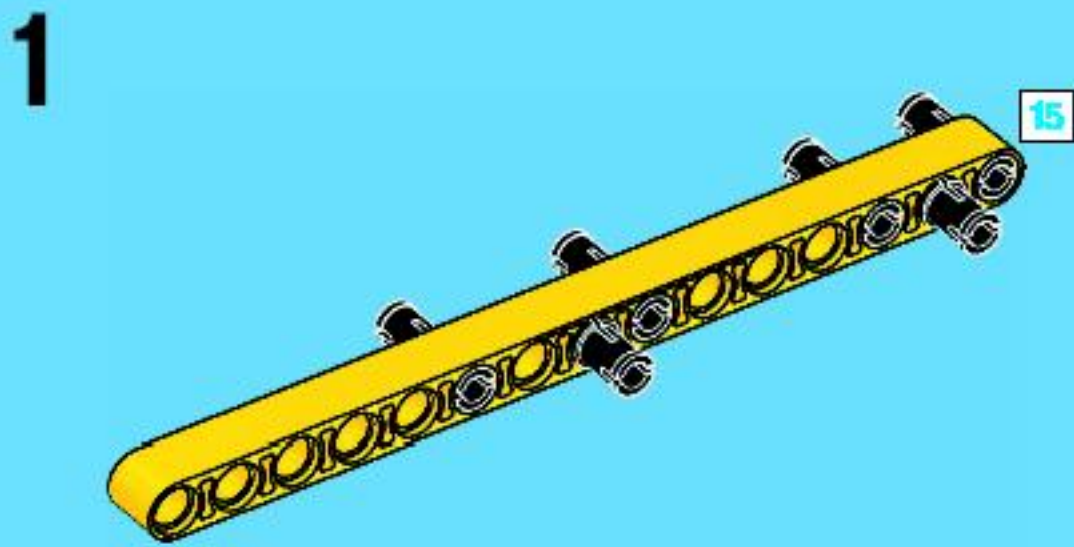
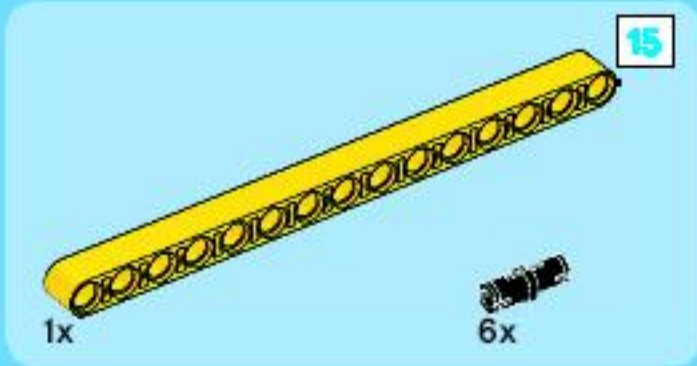
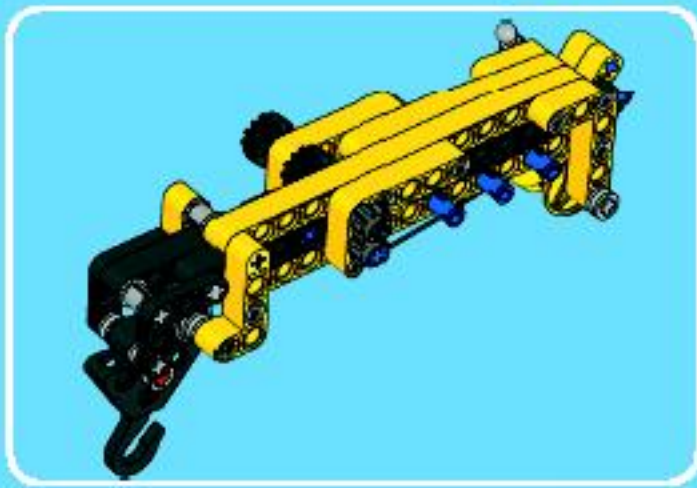




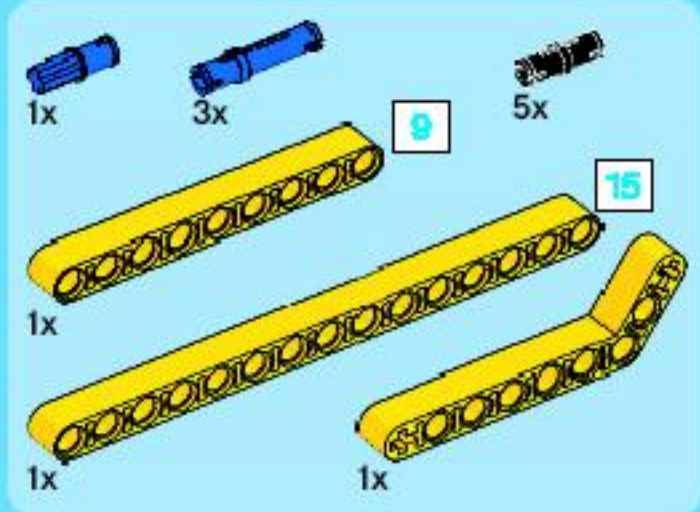
172



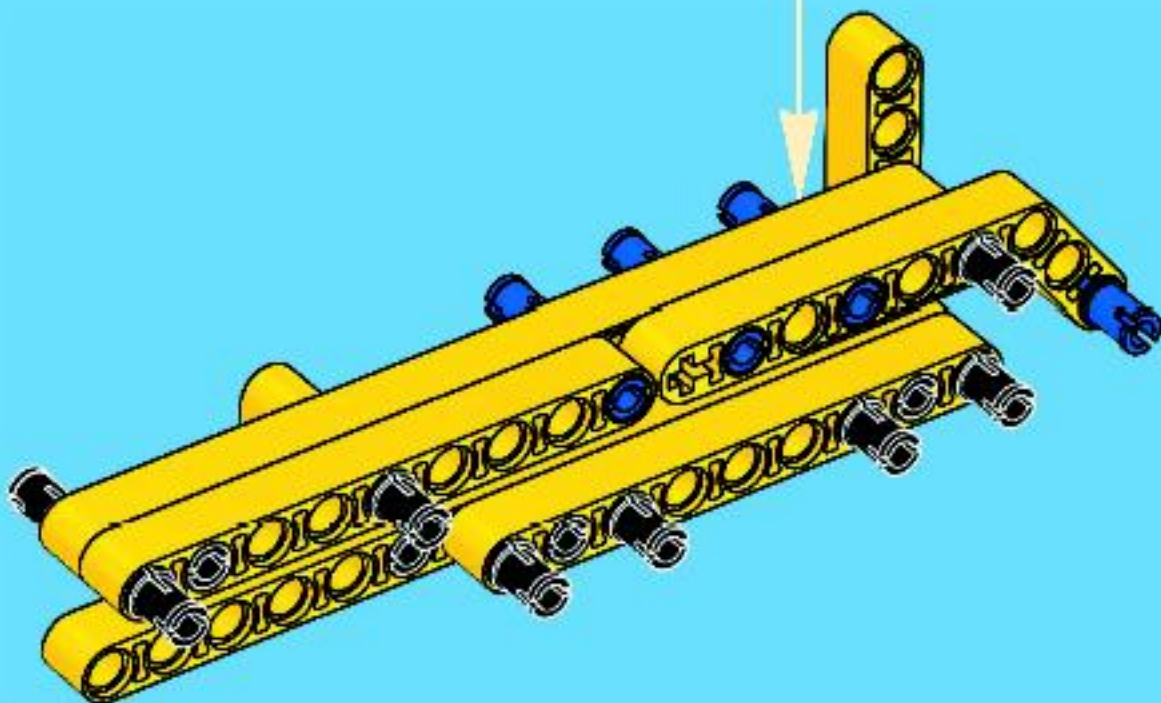
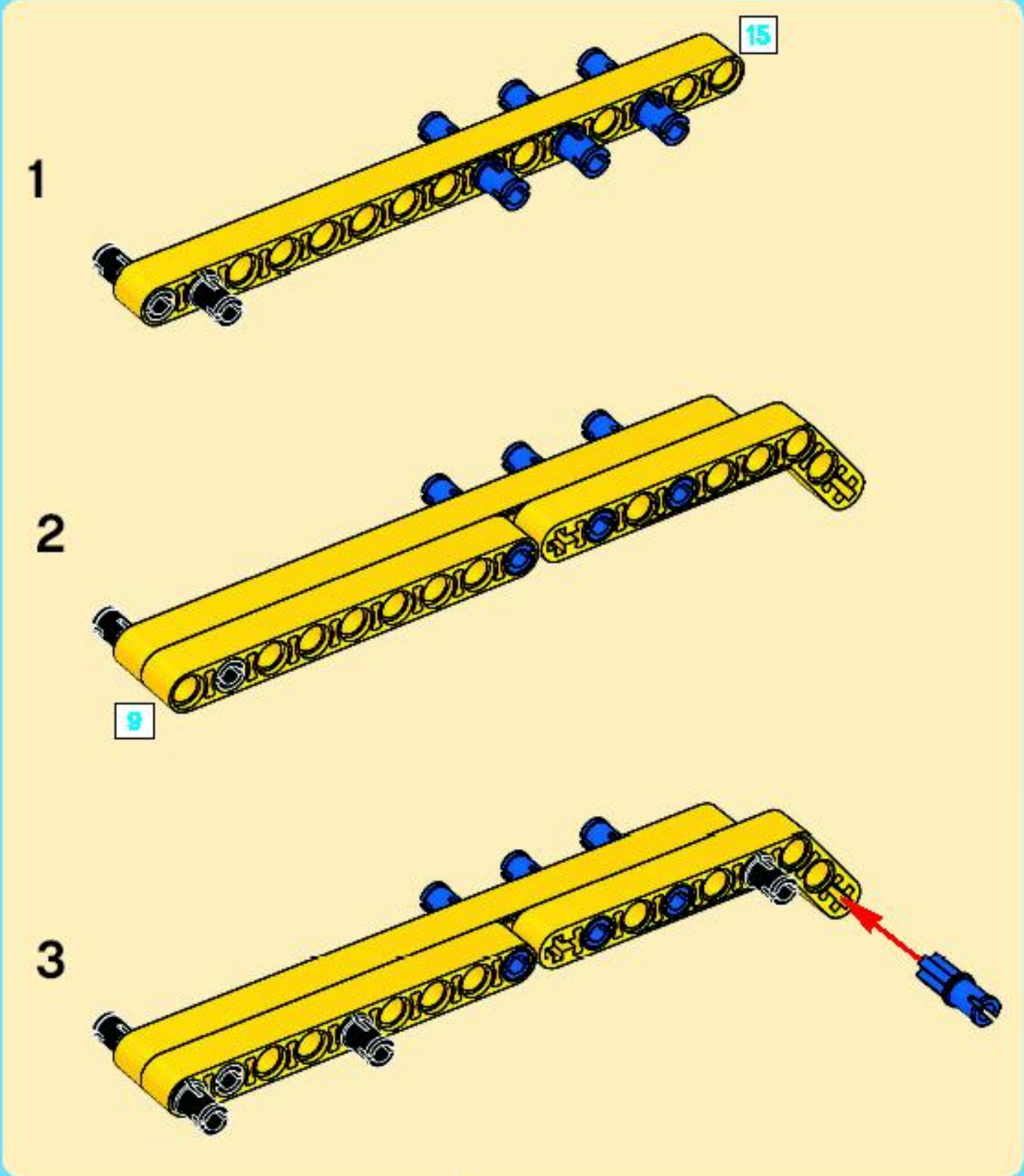




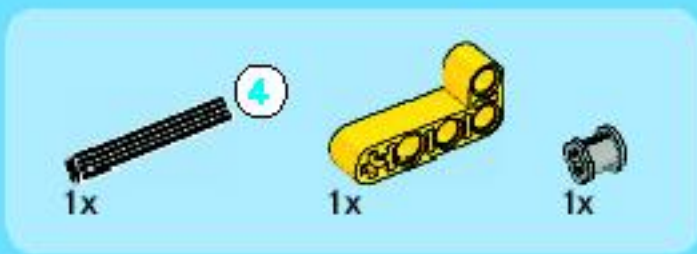




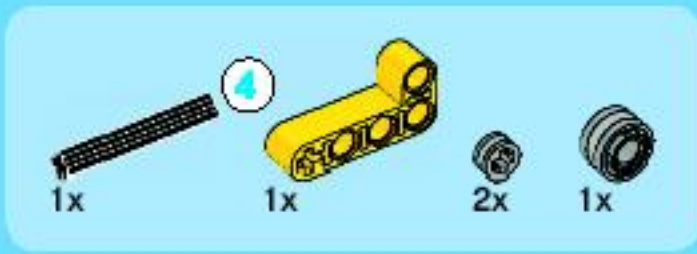
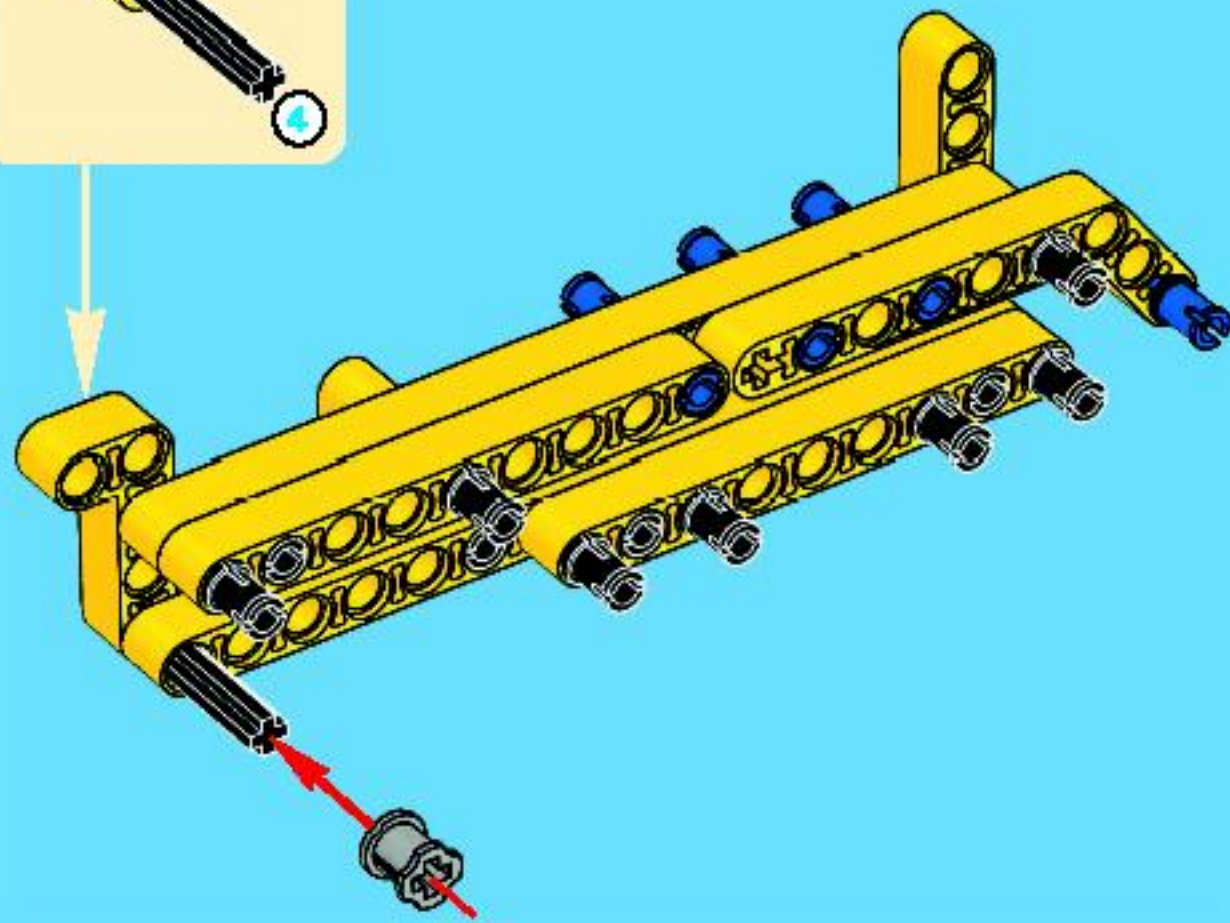
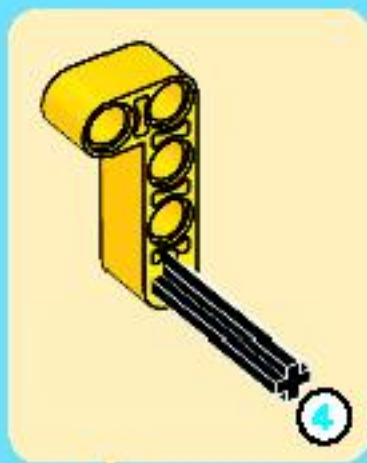
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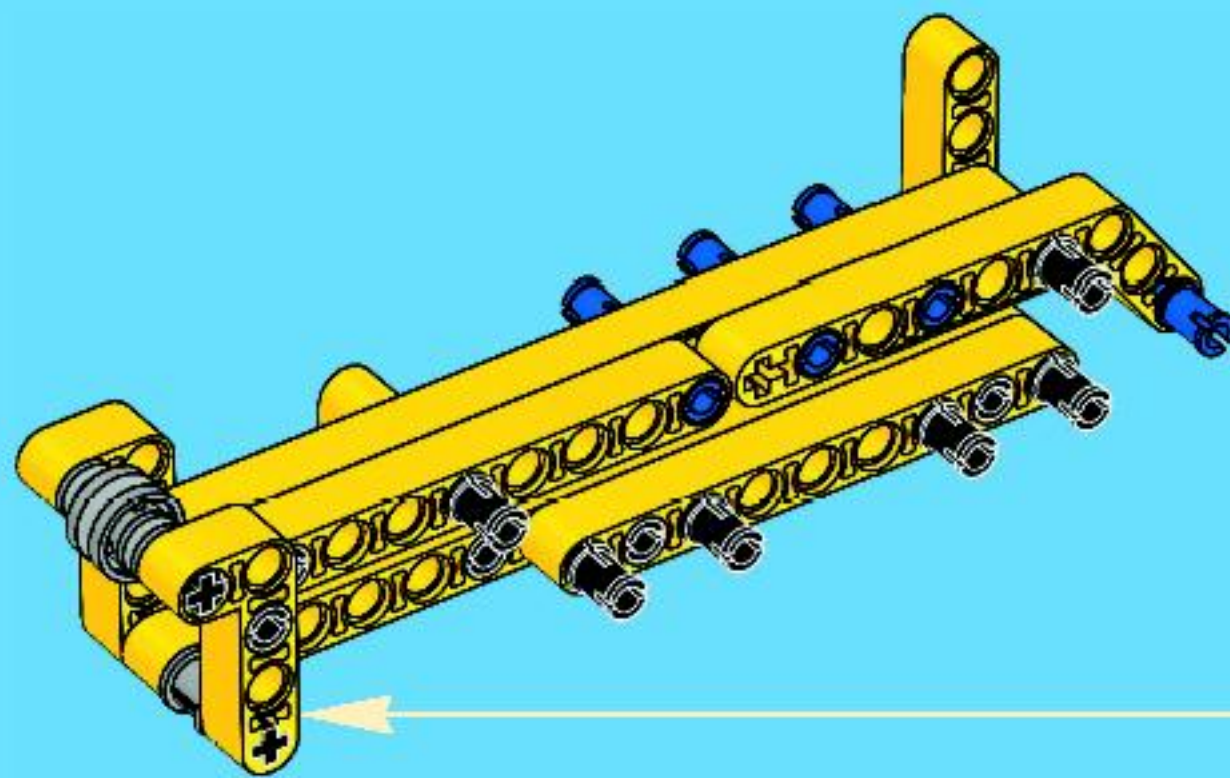
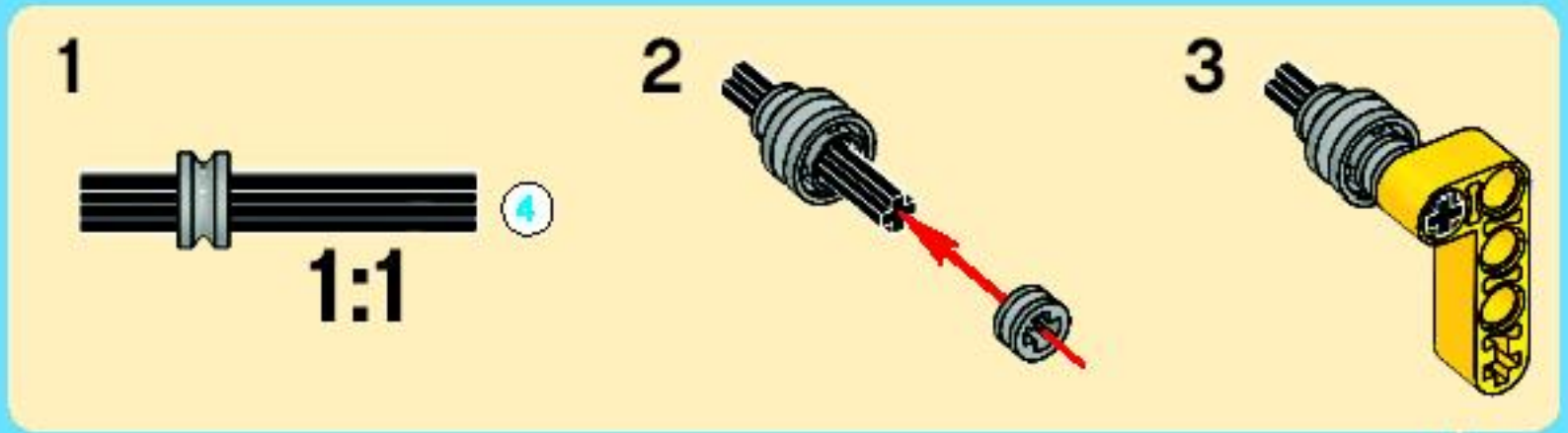




6



7







1



2



3



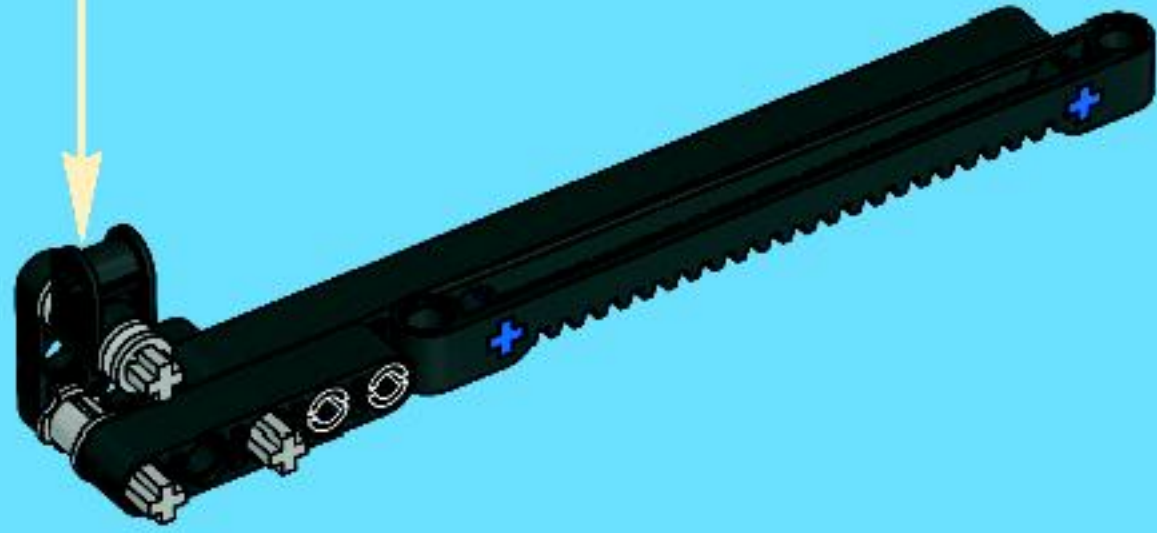
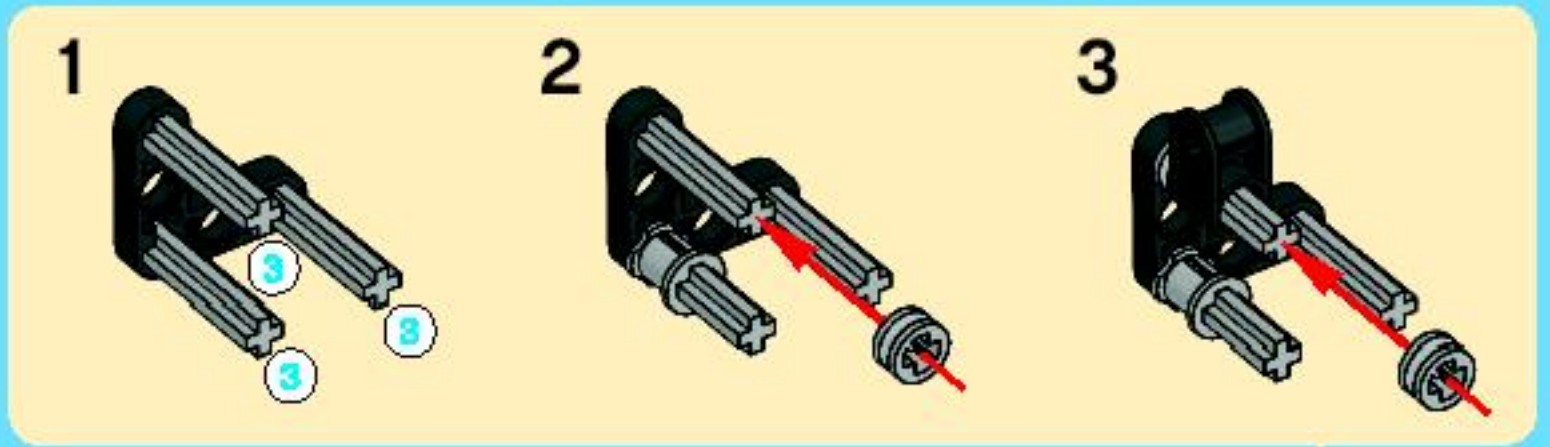
4



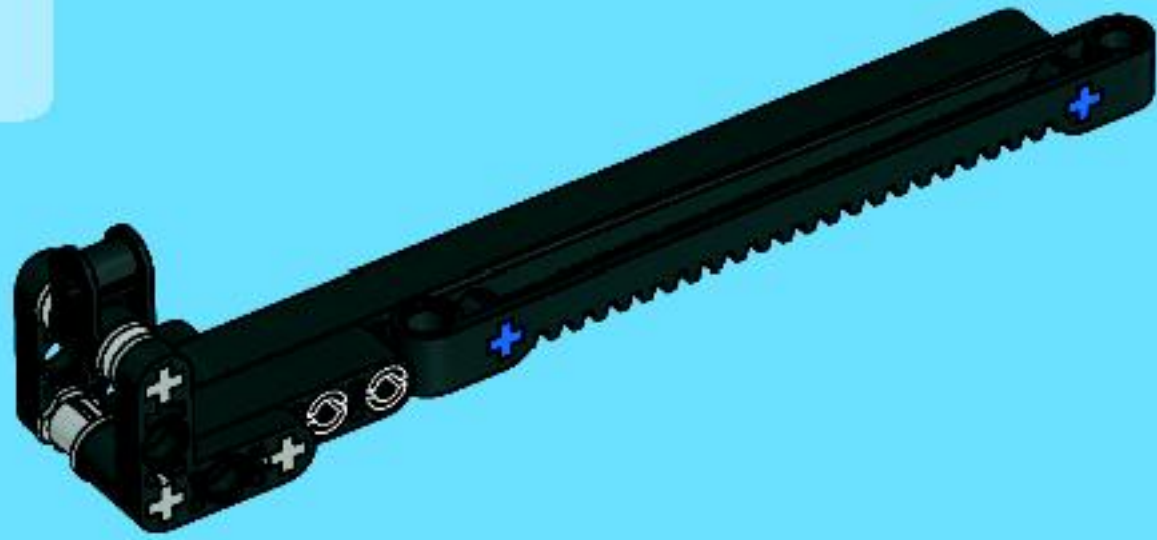




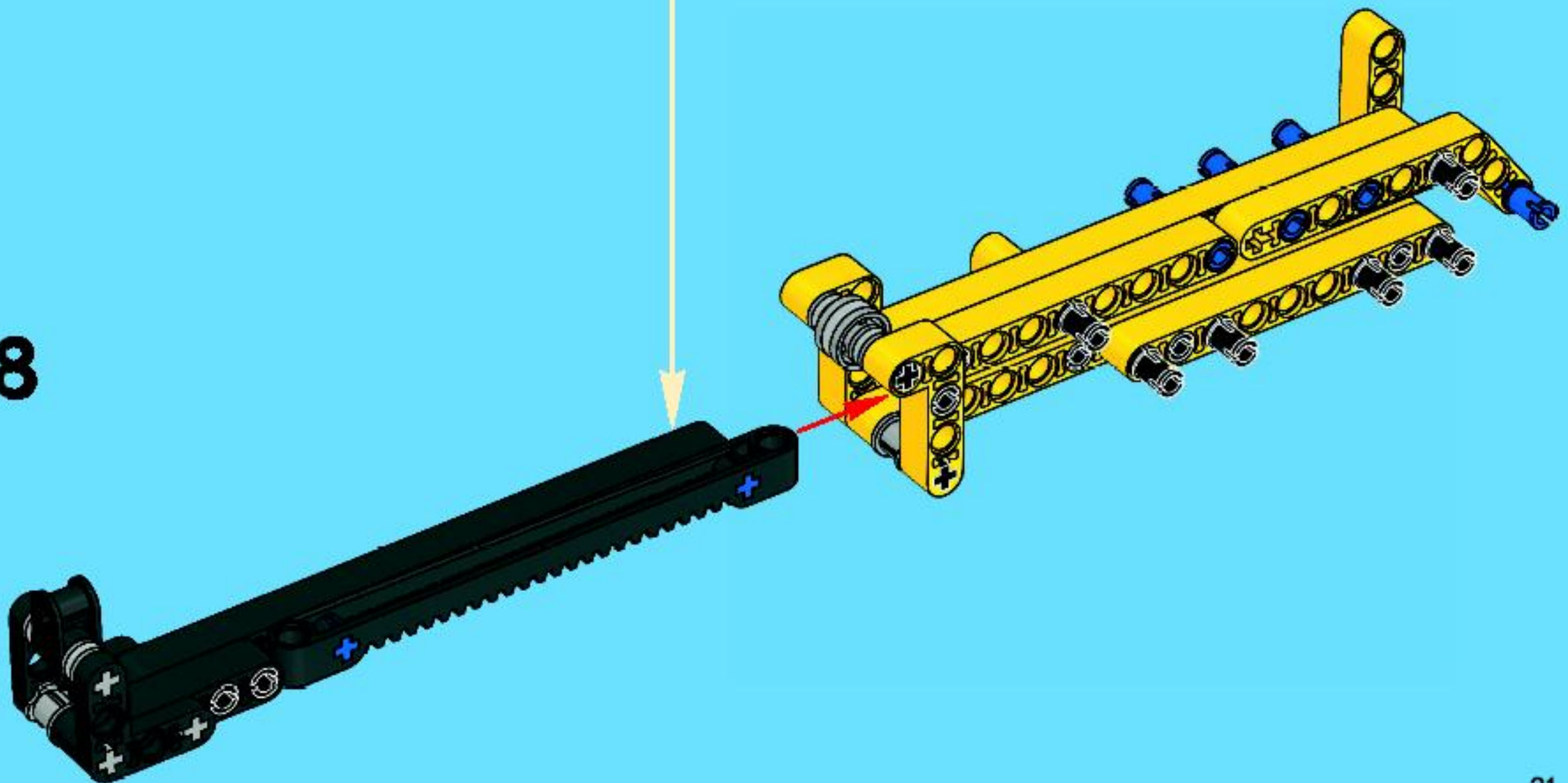
5



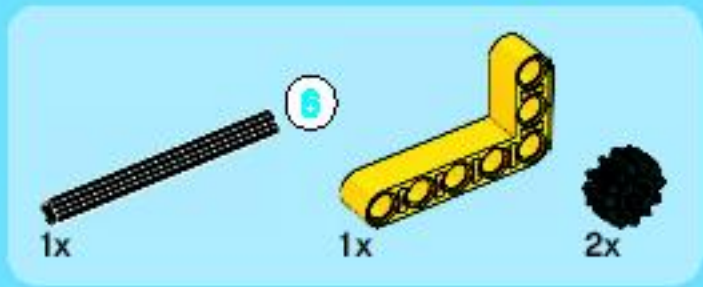
6



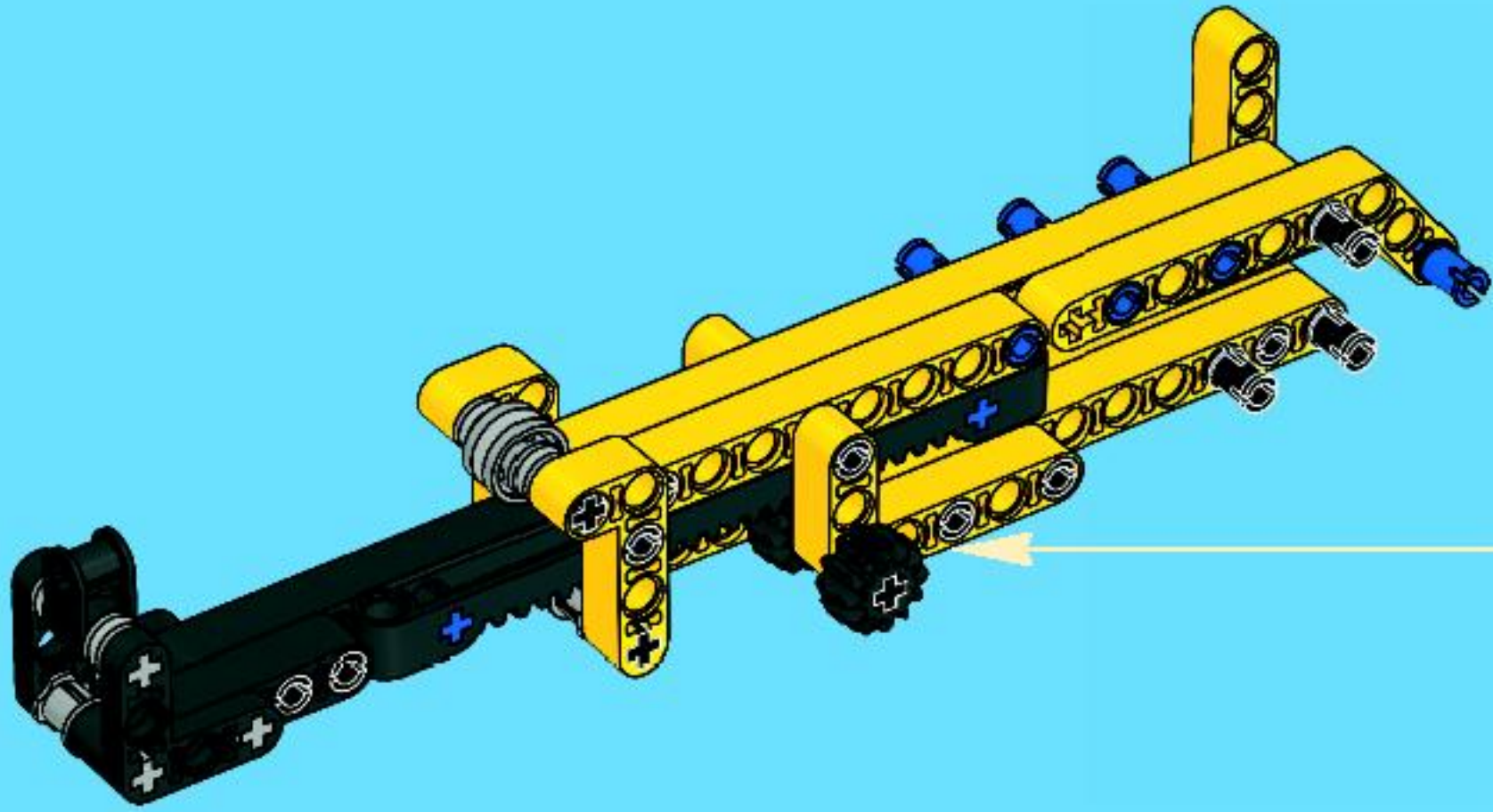
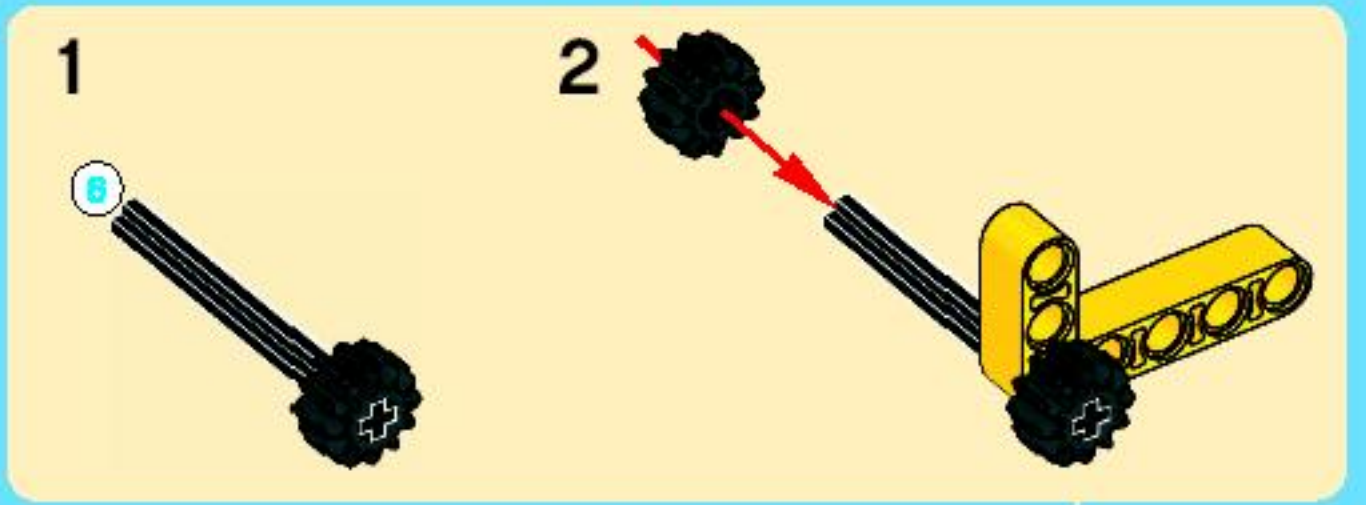
8



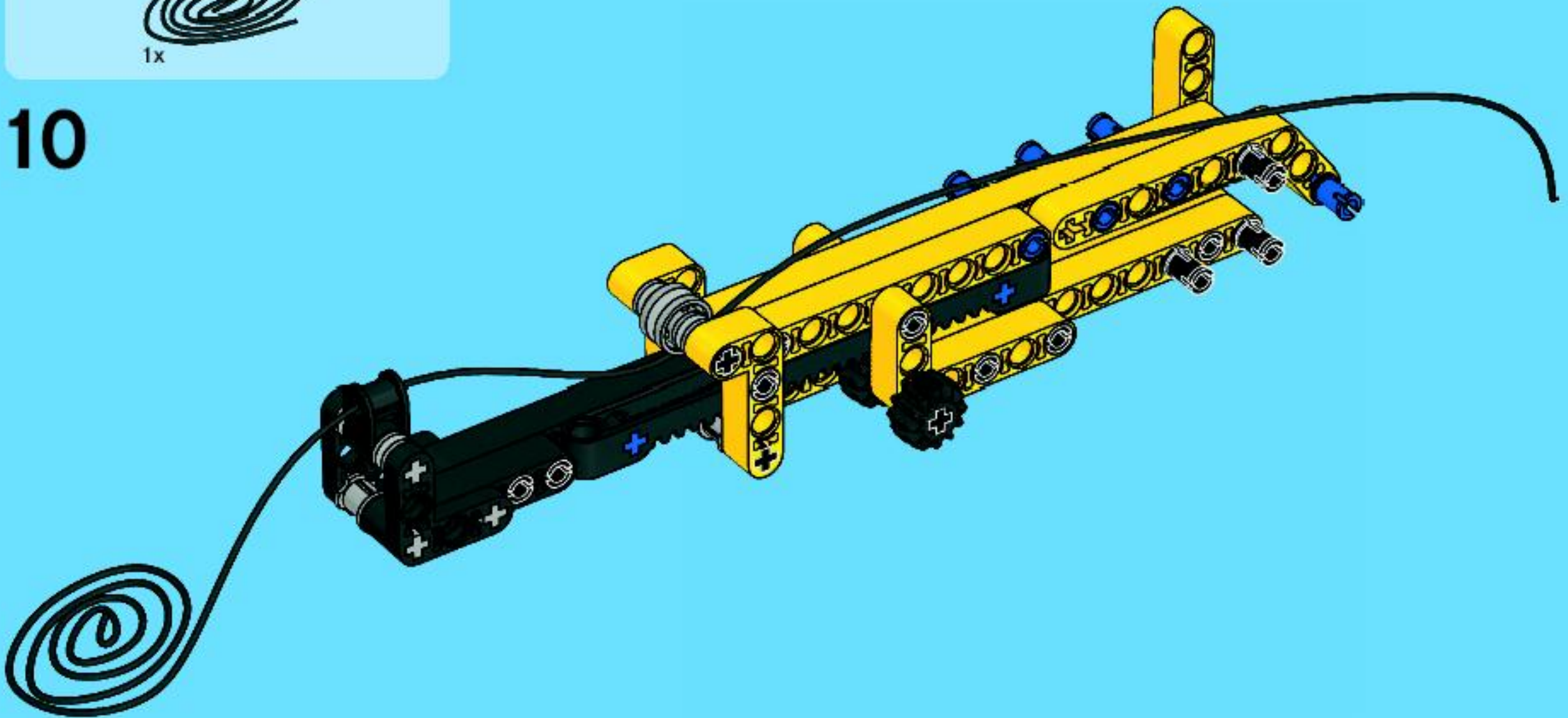




9



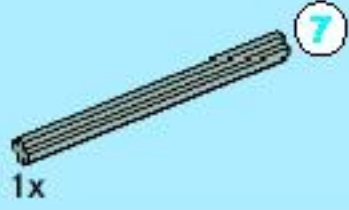
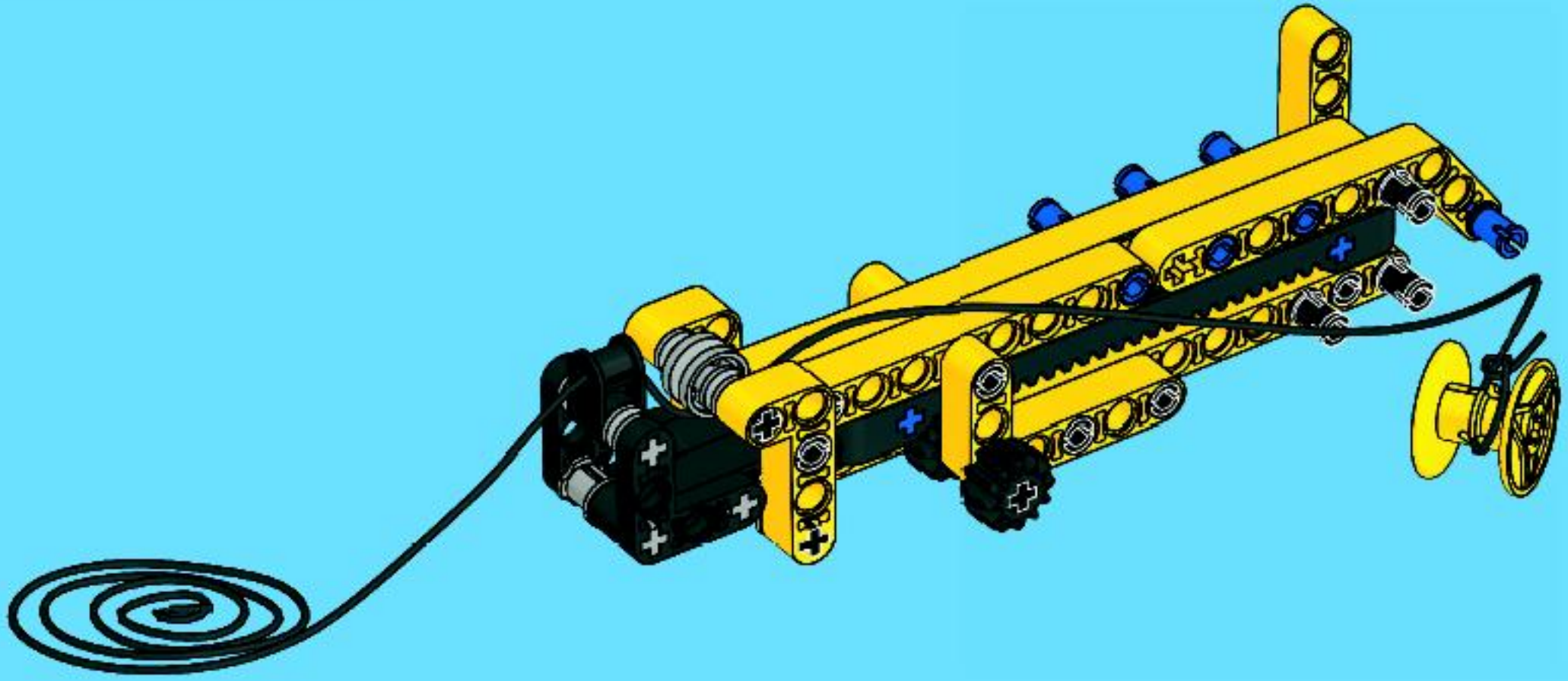
10



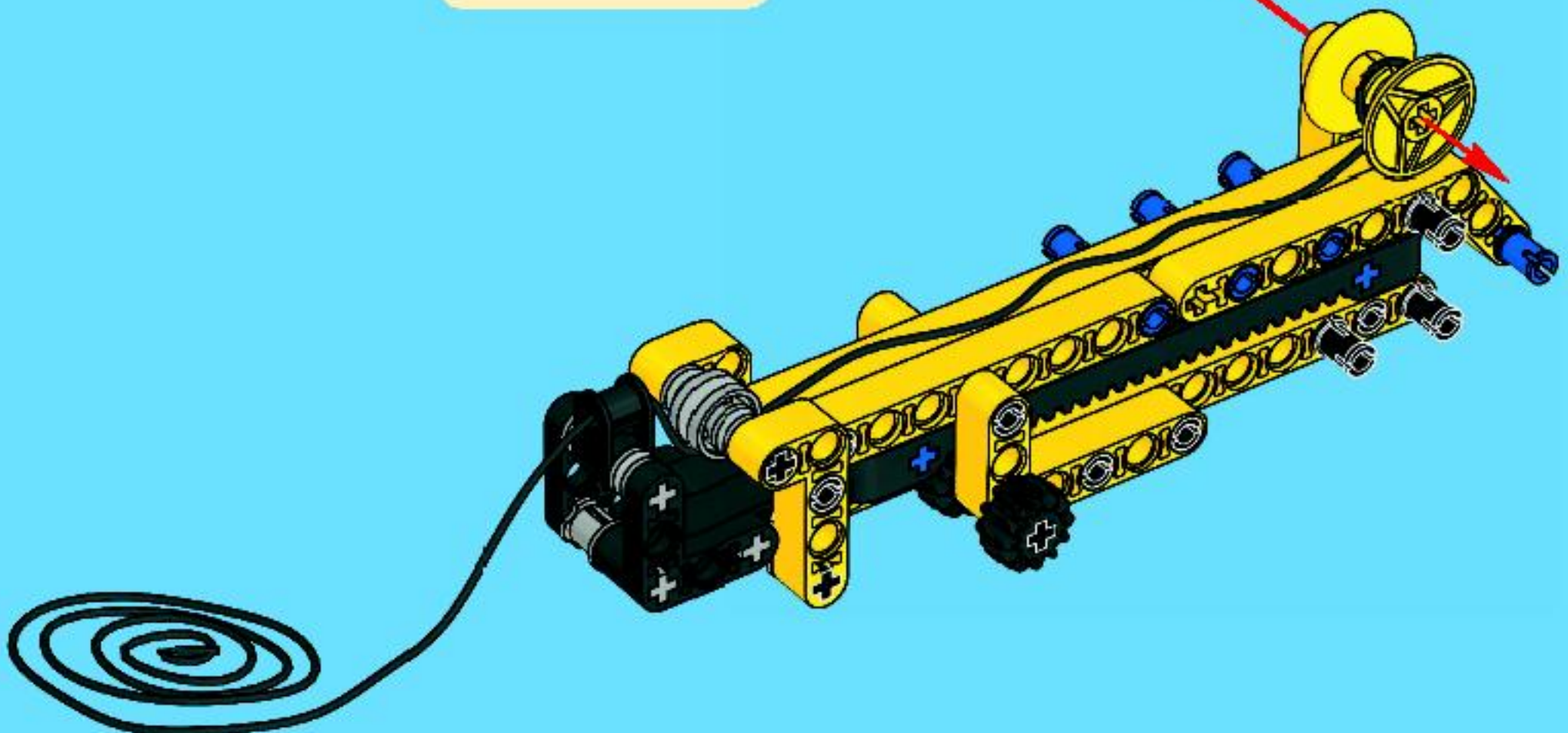
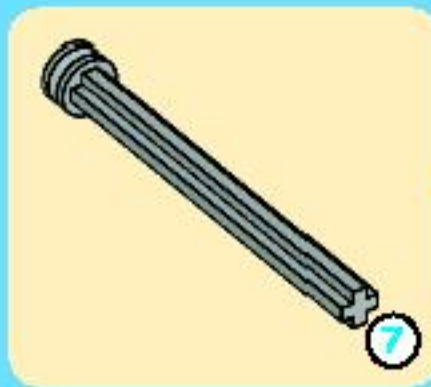




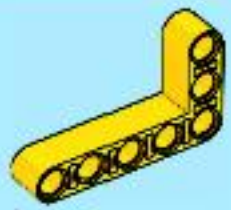
11



12

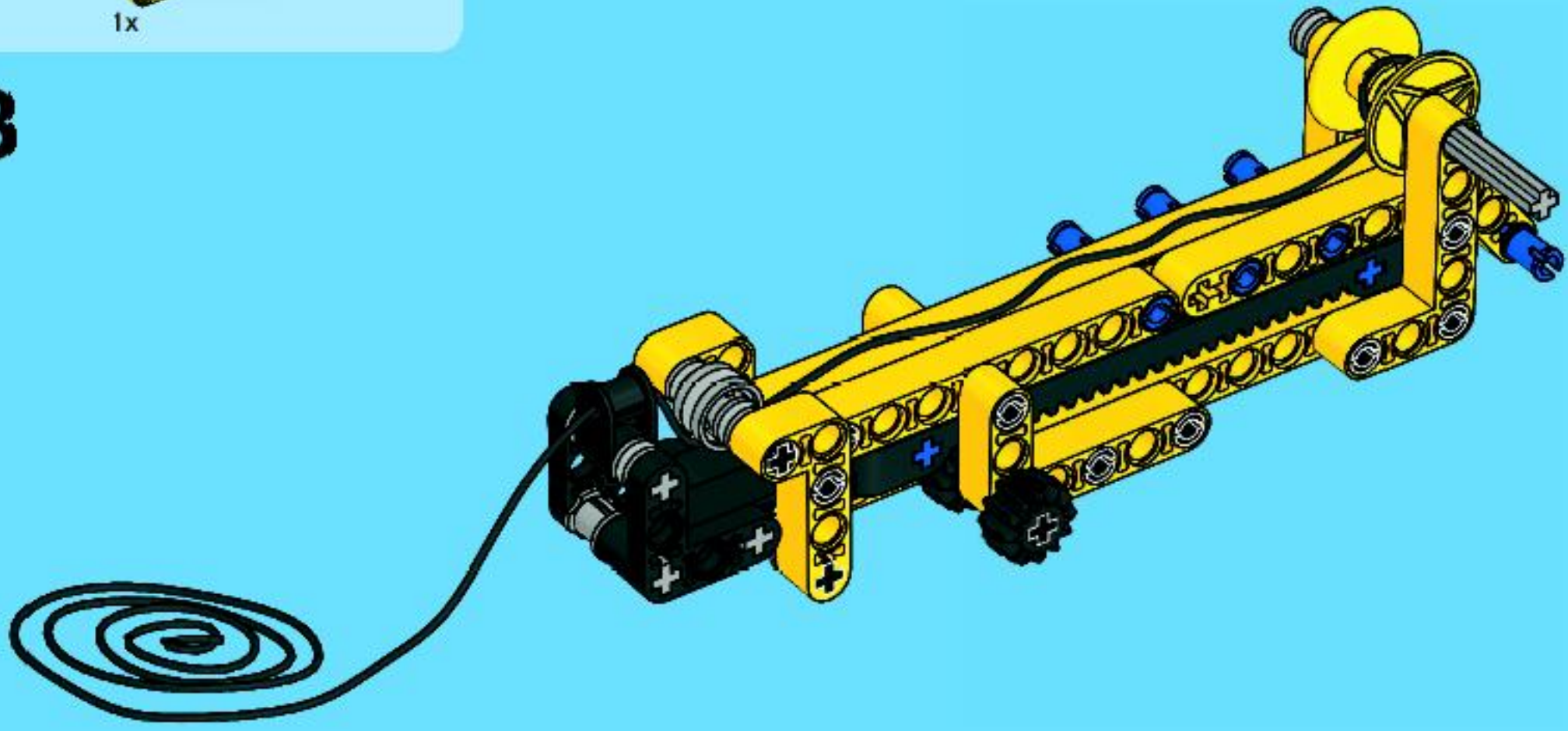






1x

13

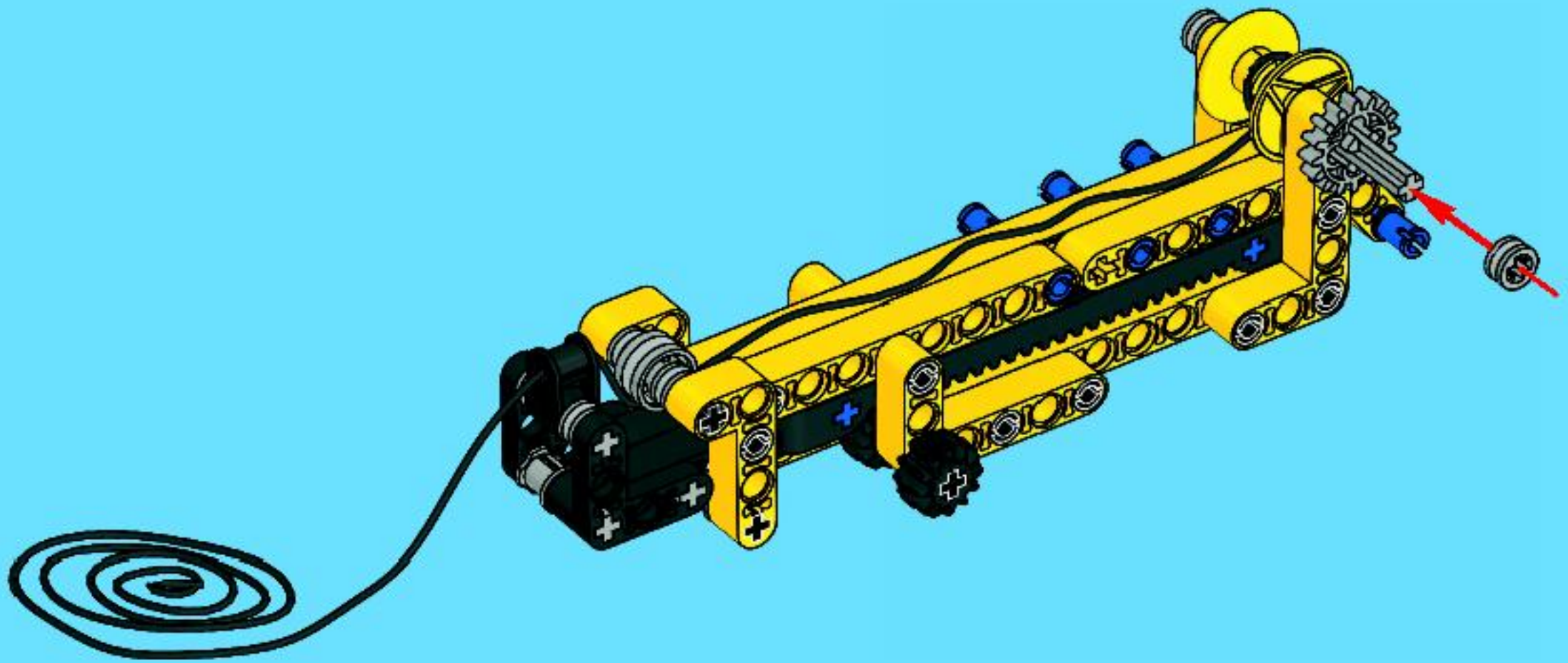


1x



1x

14





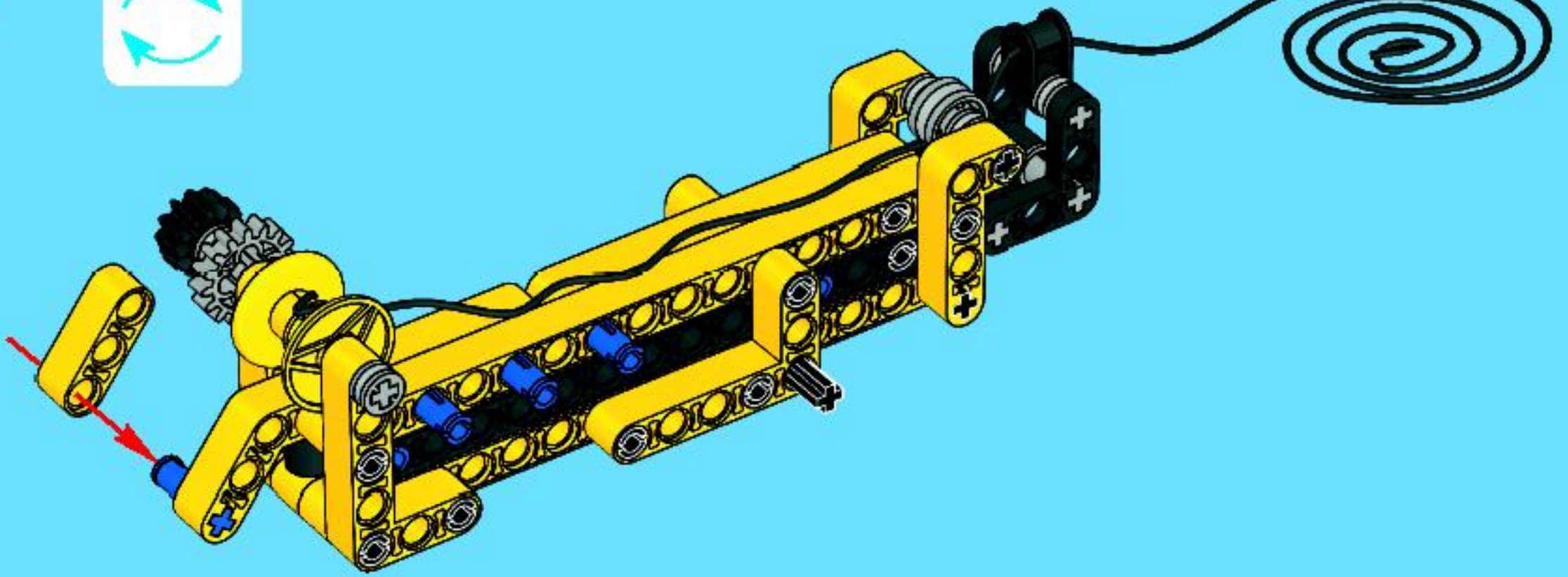


1x



1x

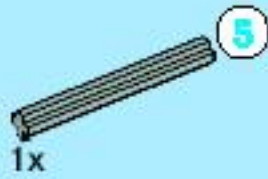
# 15



1x



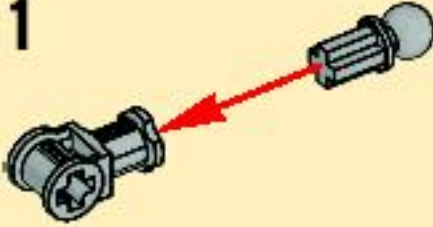
2x



1x

# 16

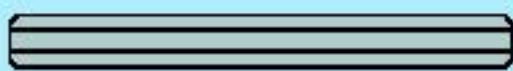
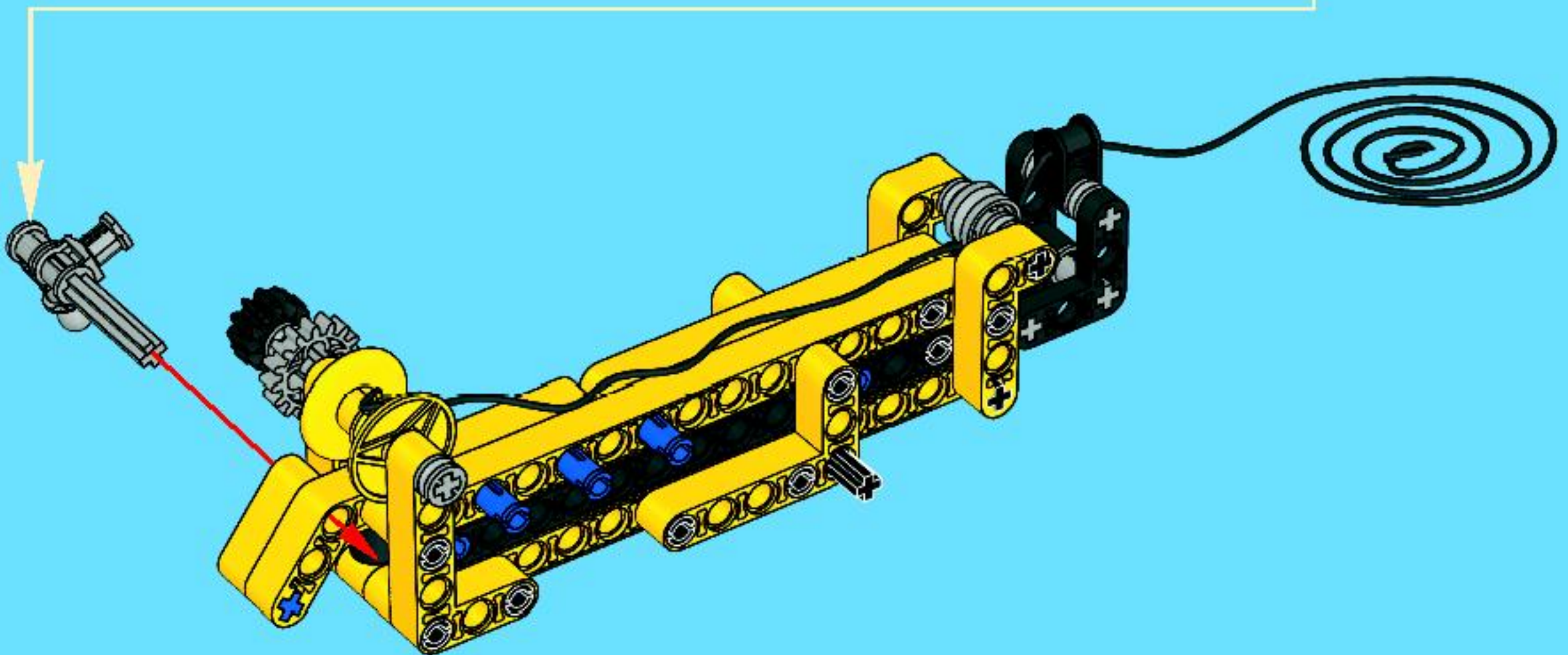
1



2

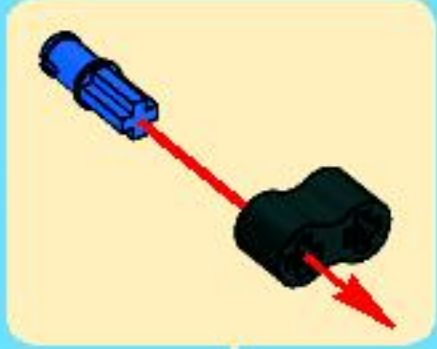


3

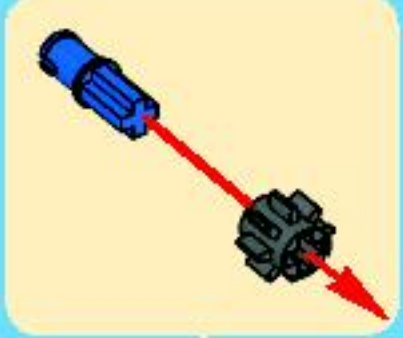
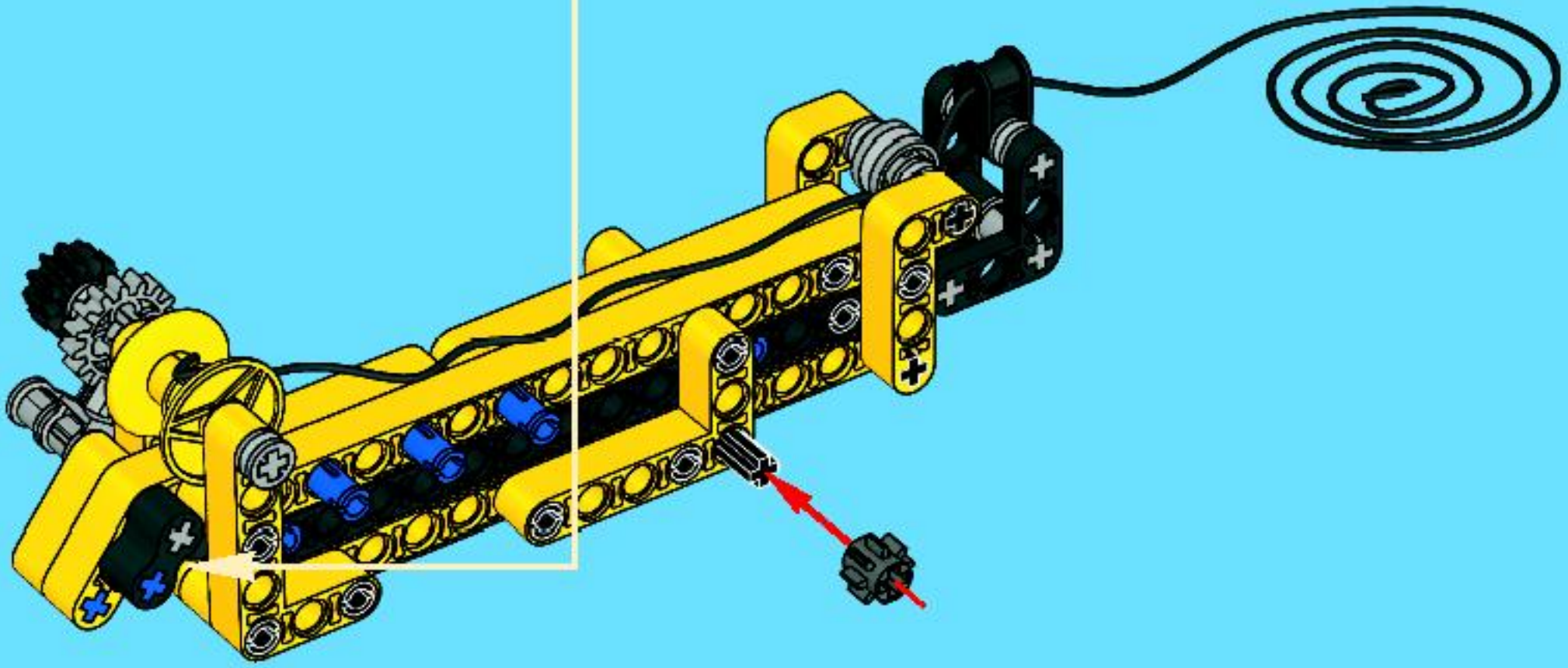


5 1:1

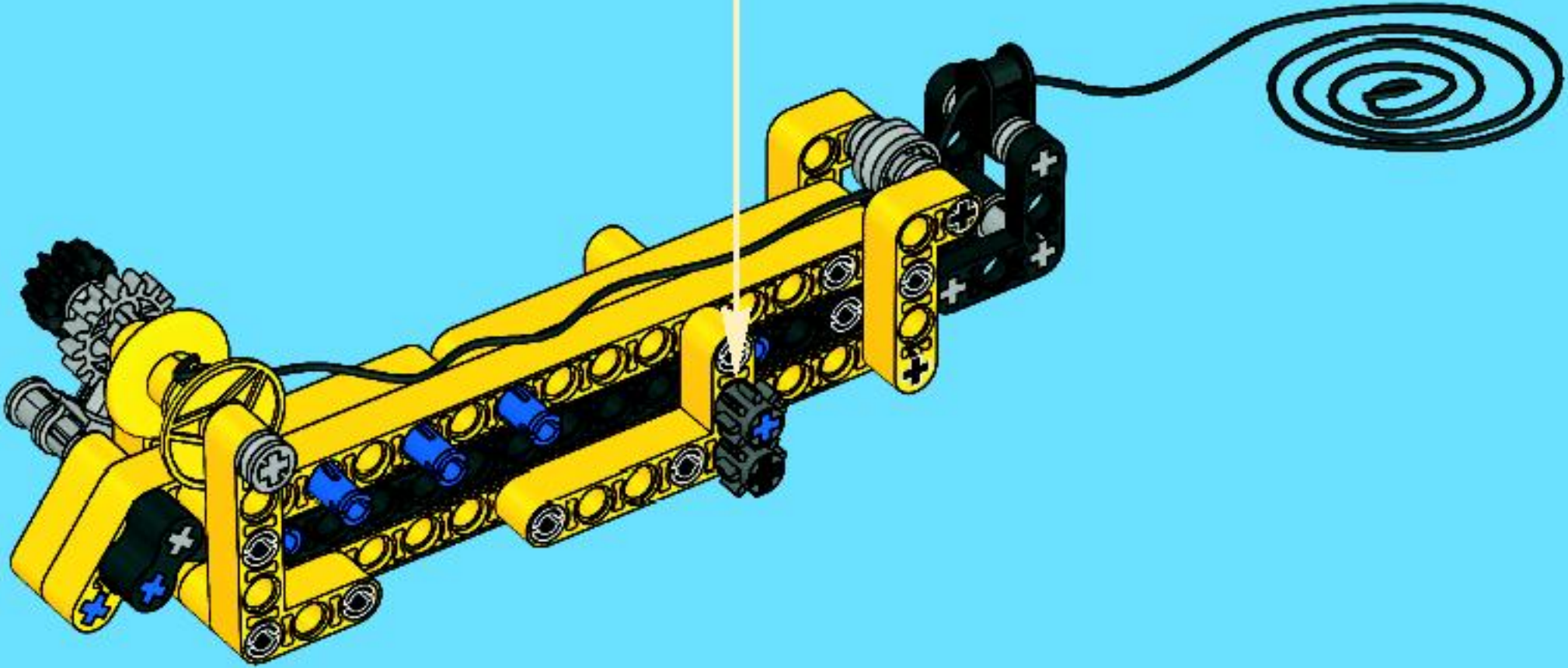




17

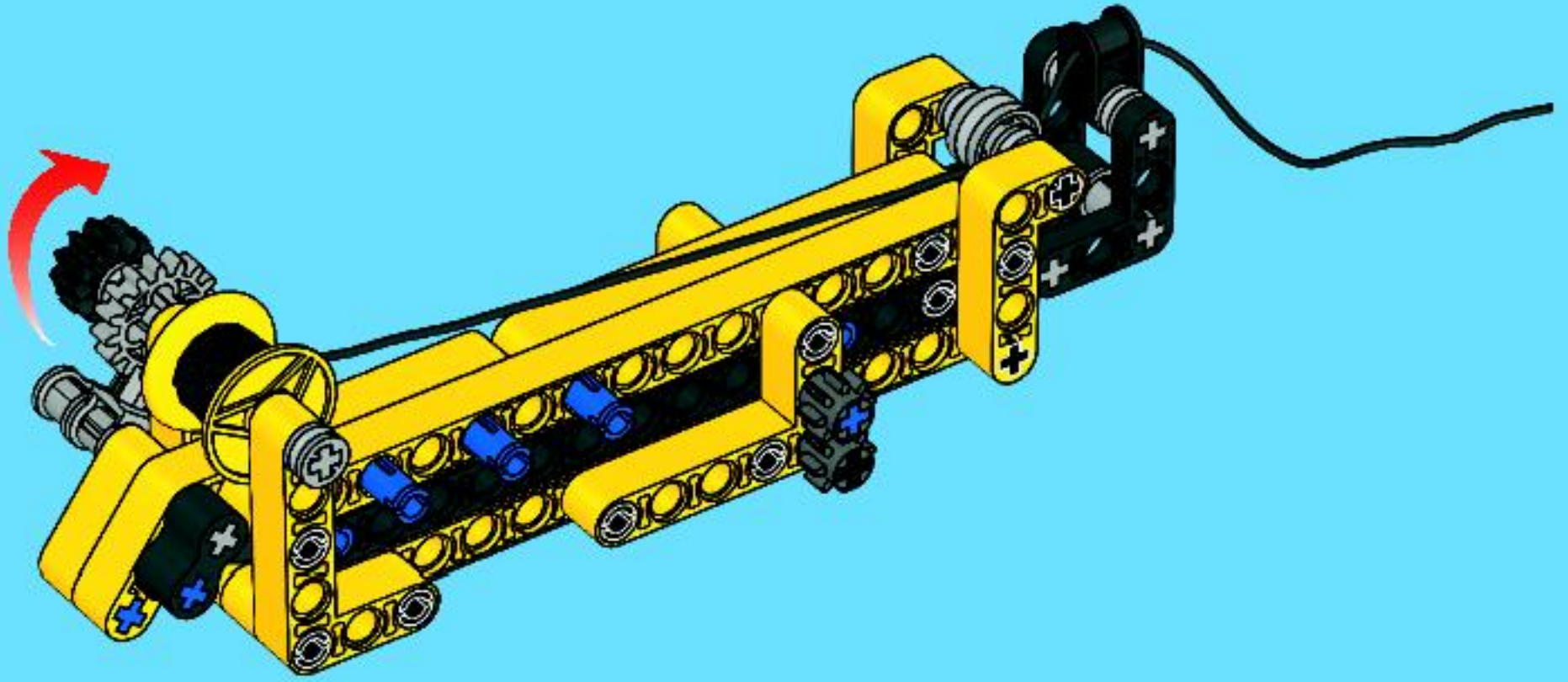


18

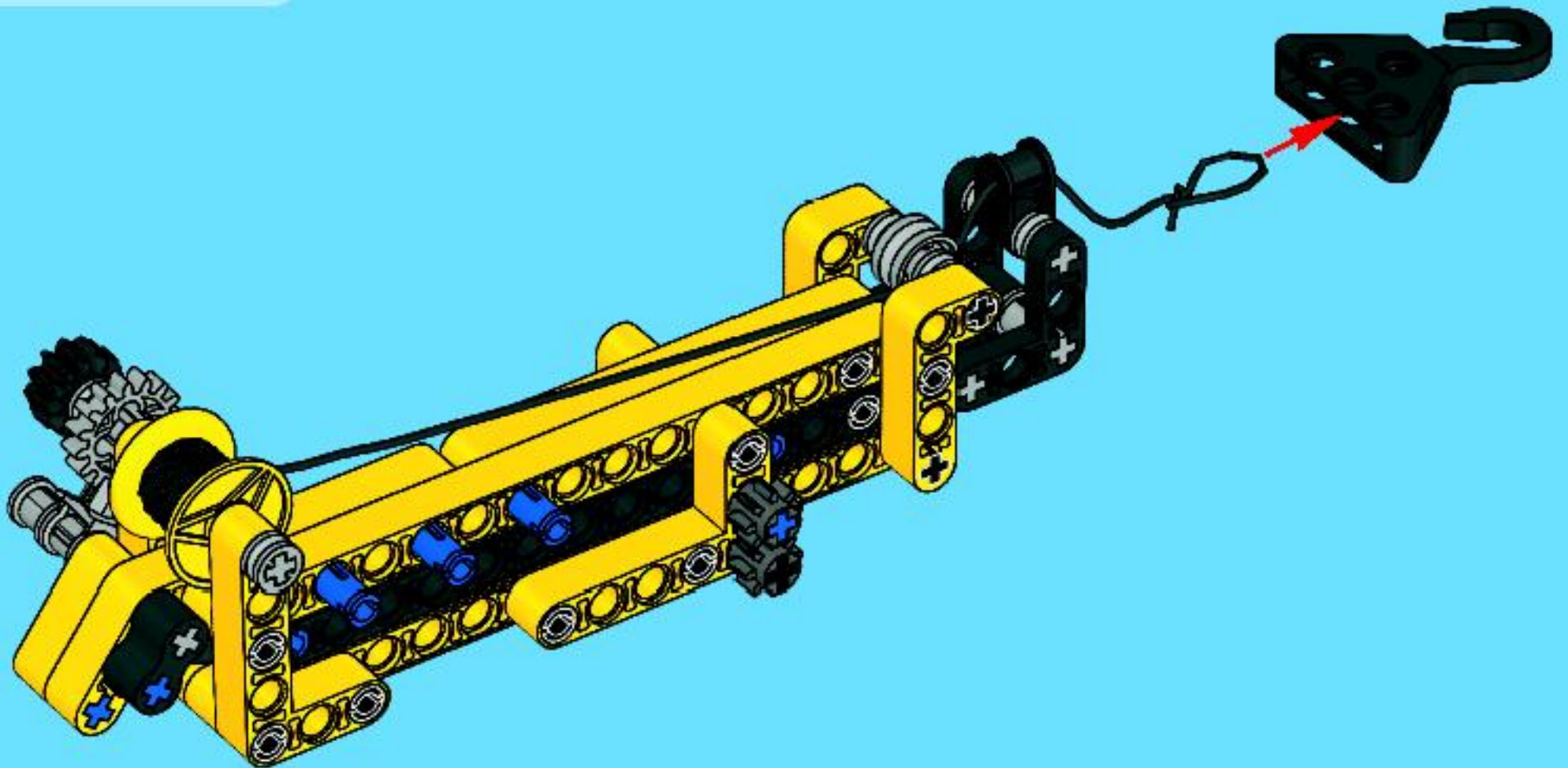




19



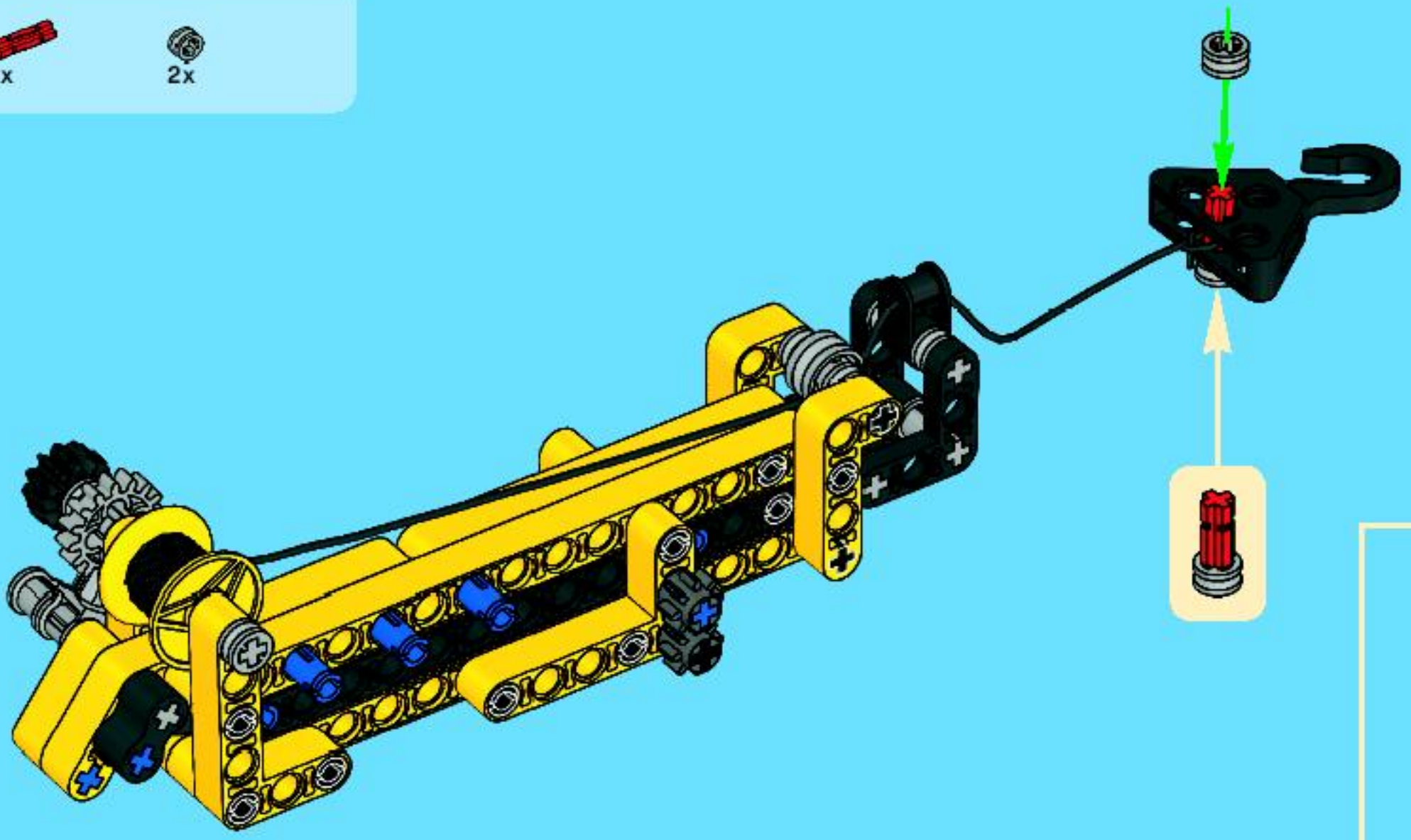
20



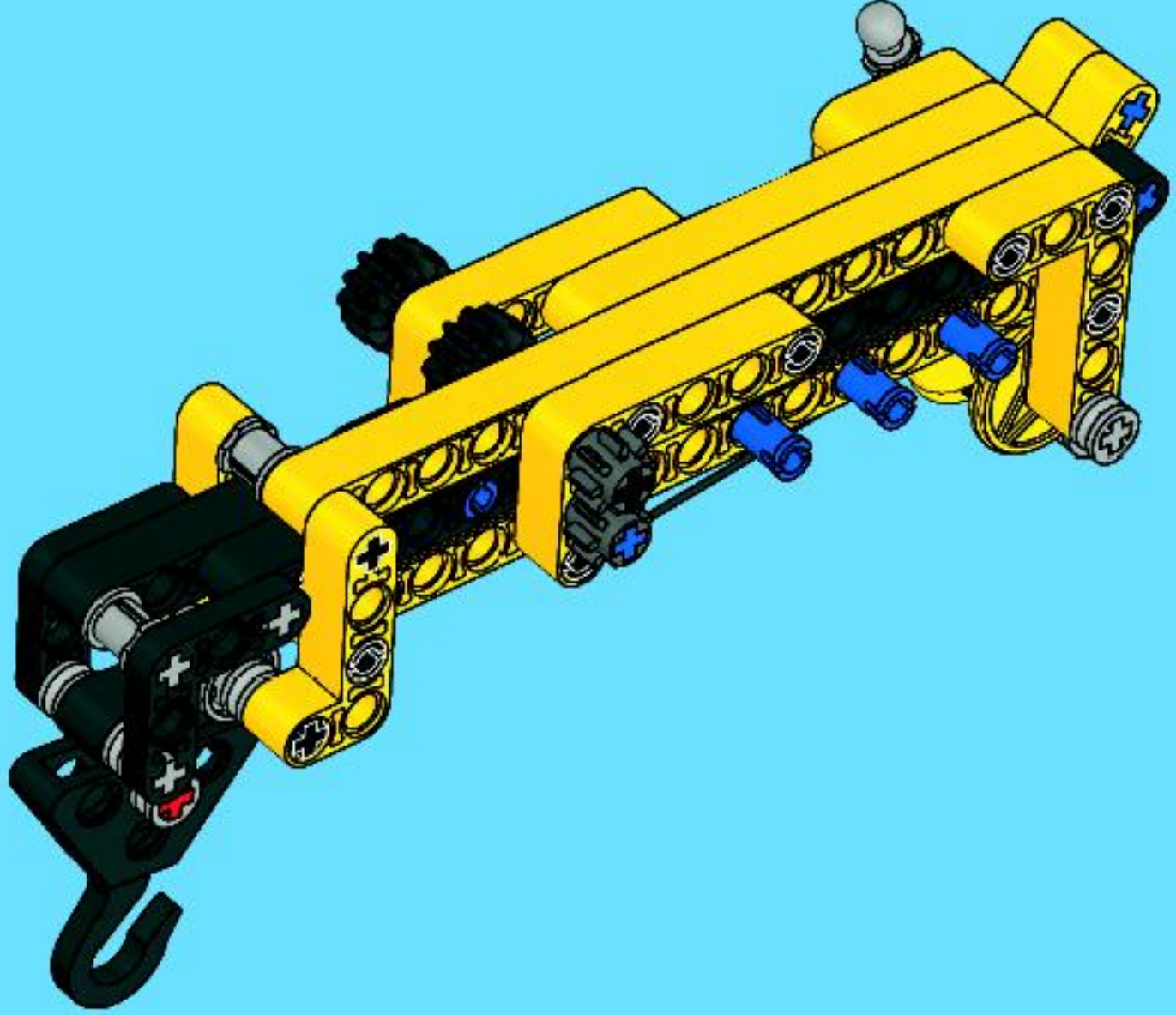


1x  2x 

21

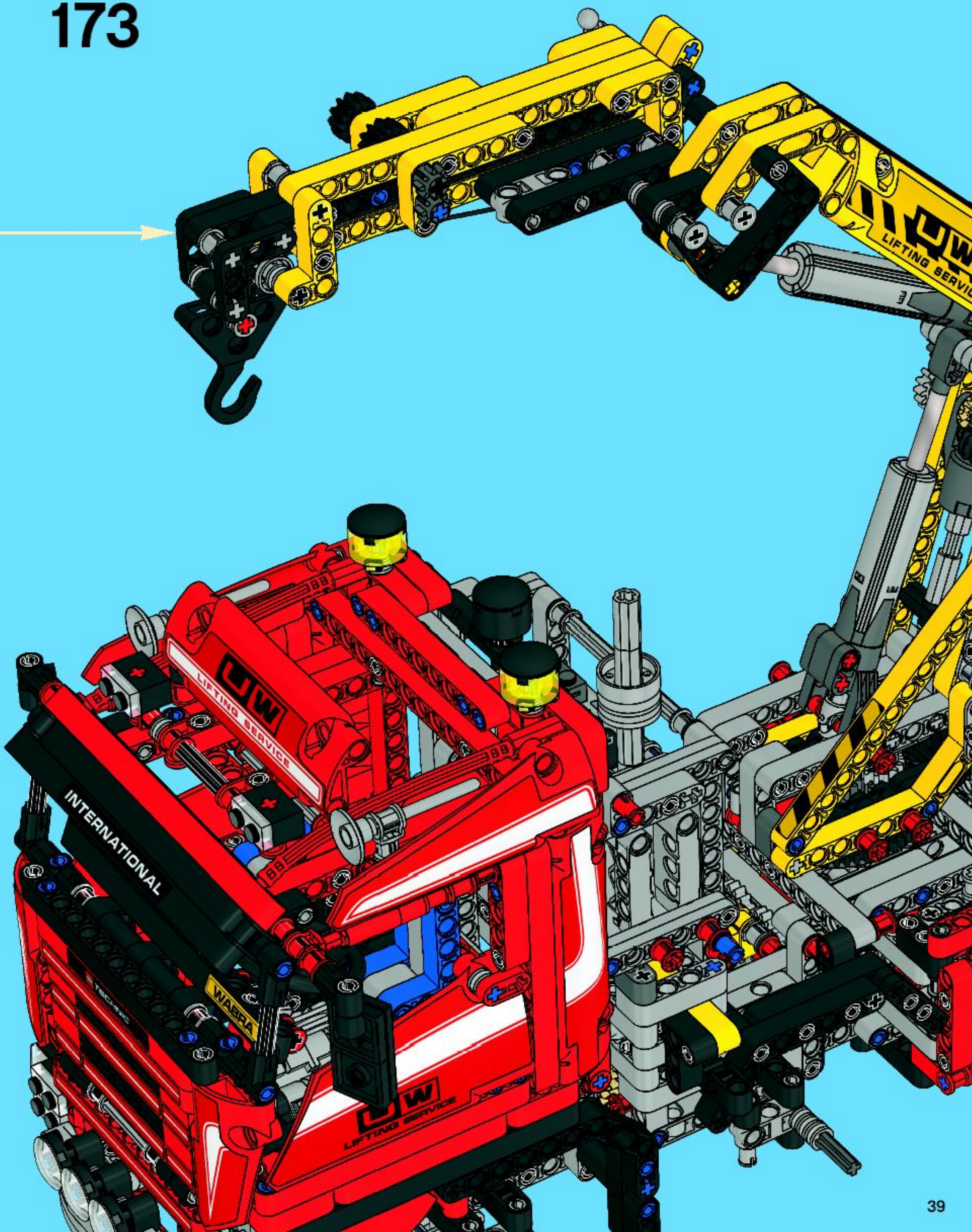


22

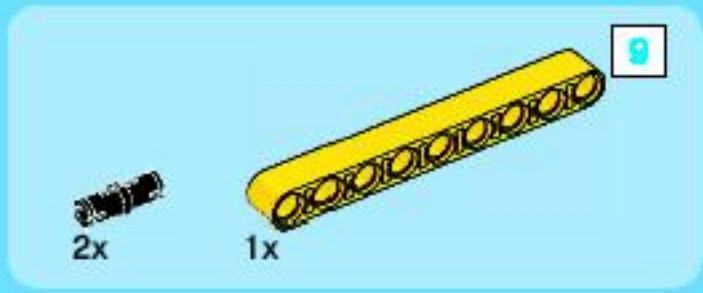




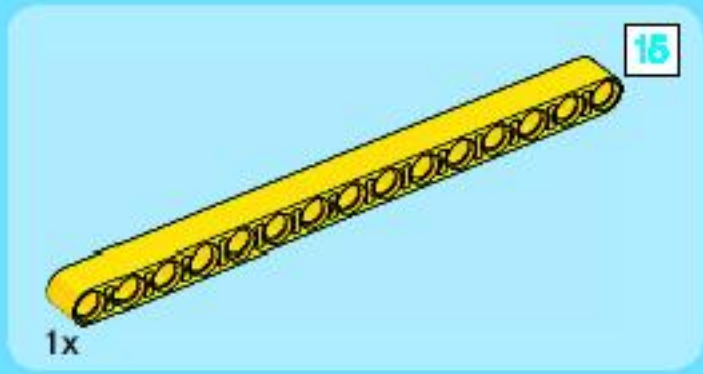
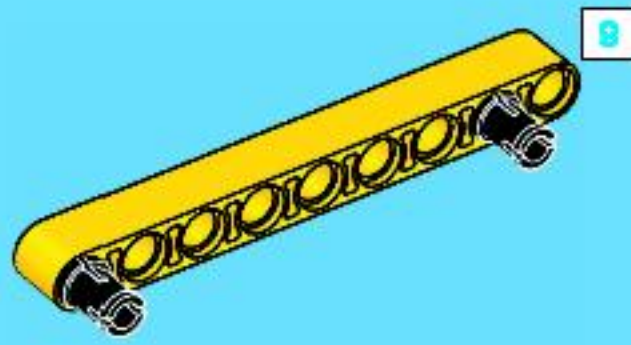
173



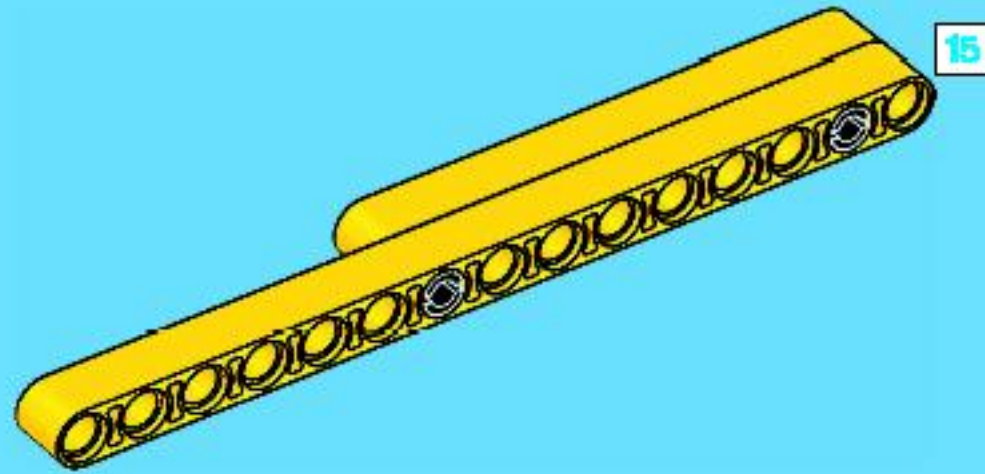




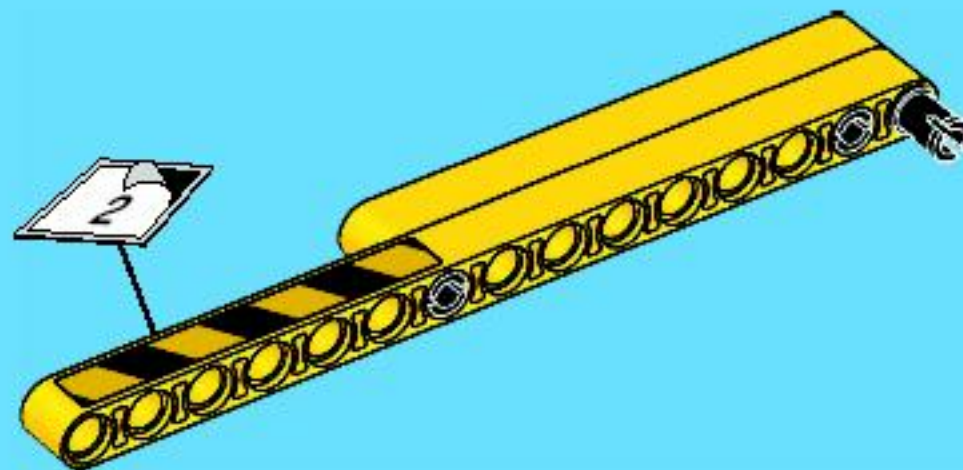
1



2



3



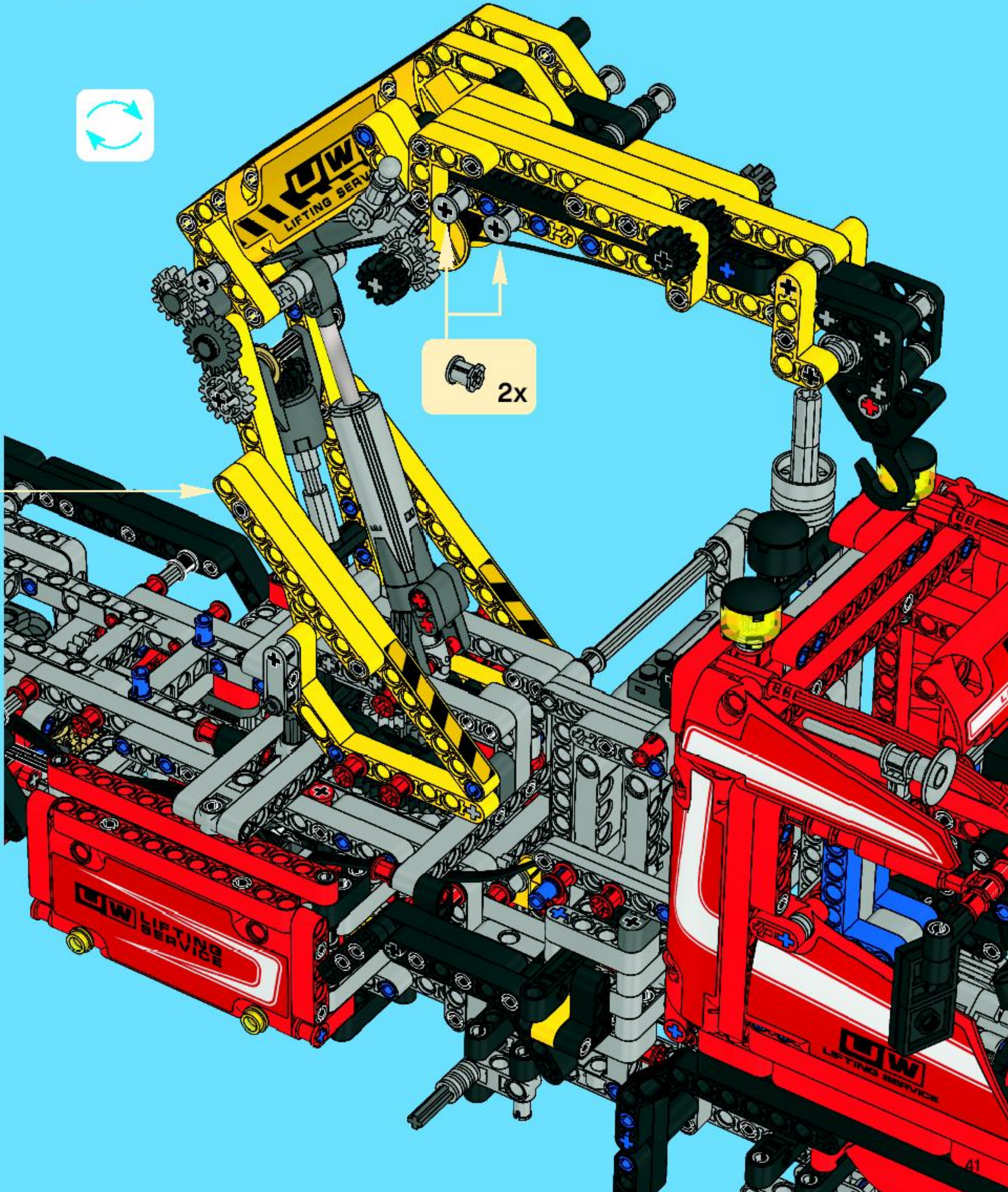
1:1





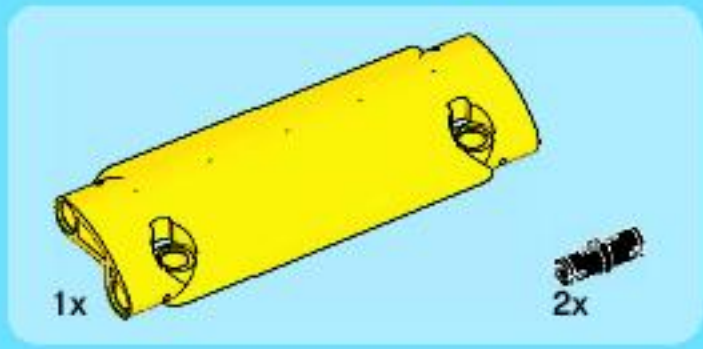
2x

# 174

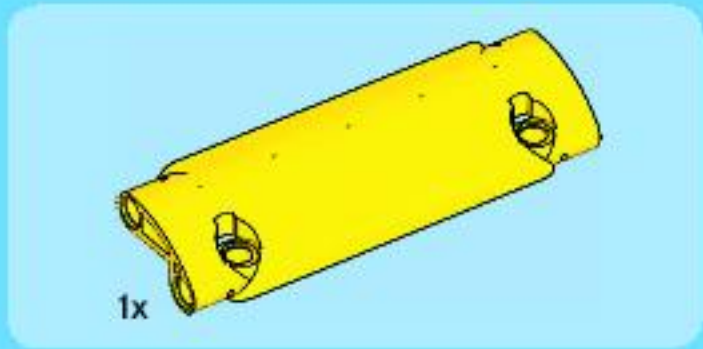
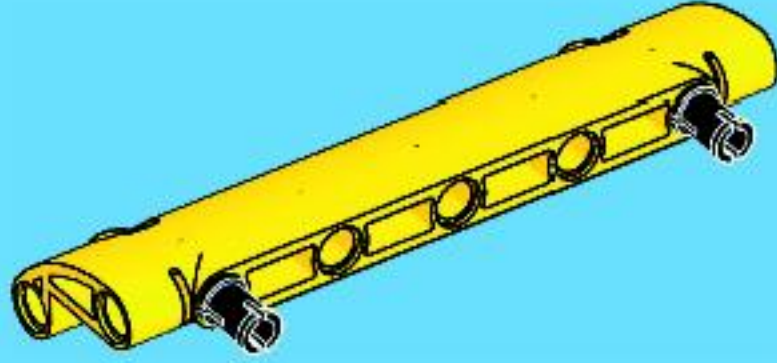


2x

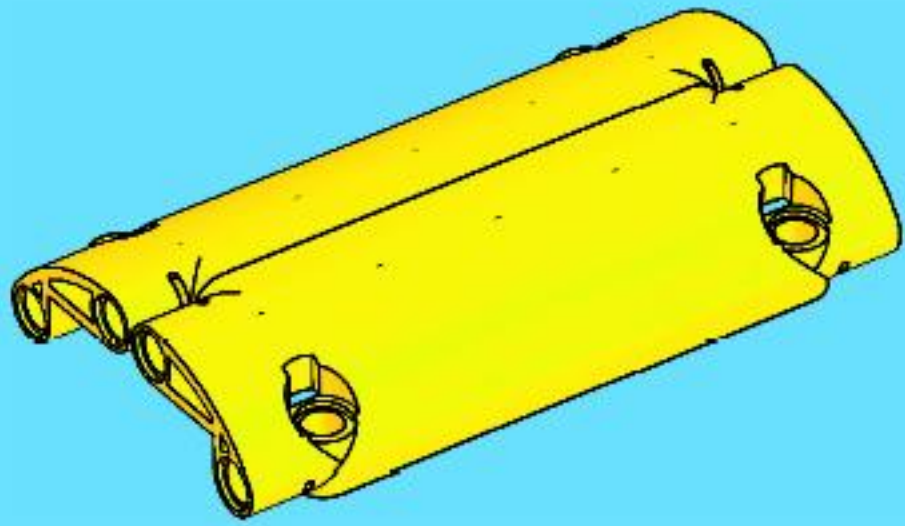




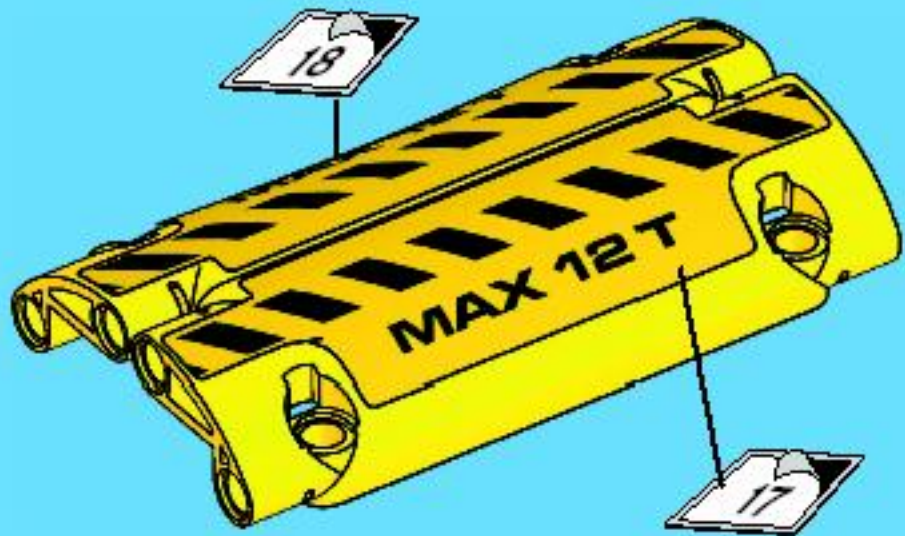
1



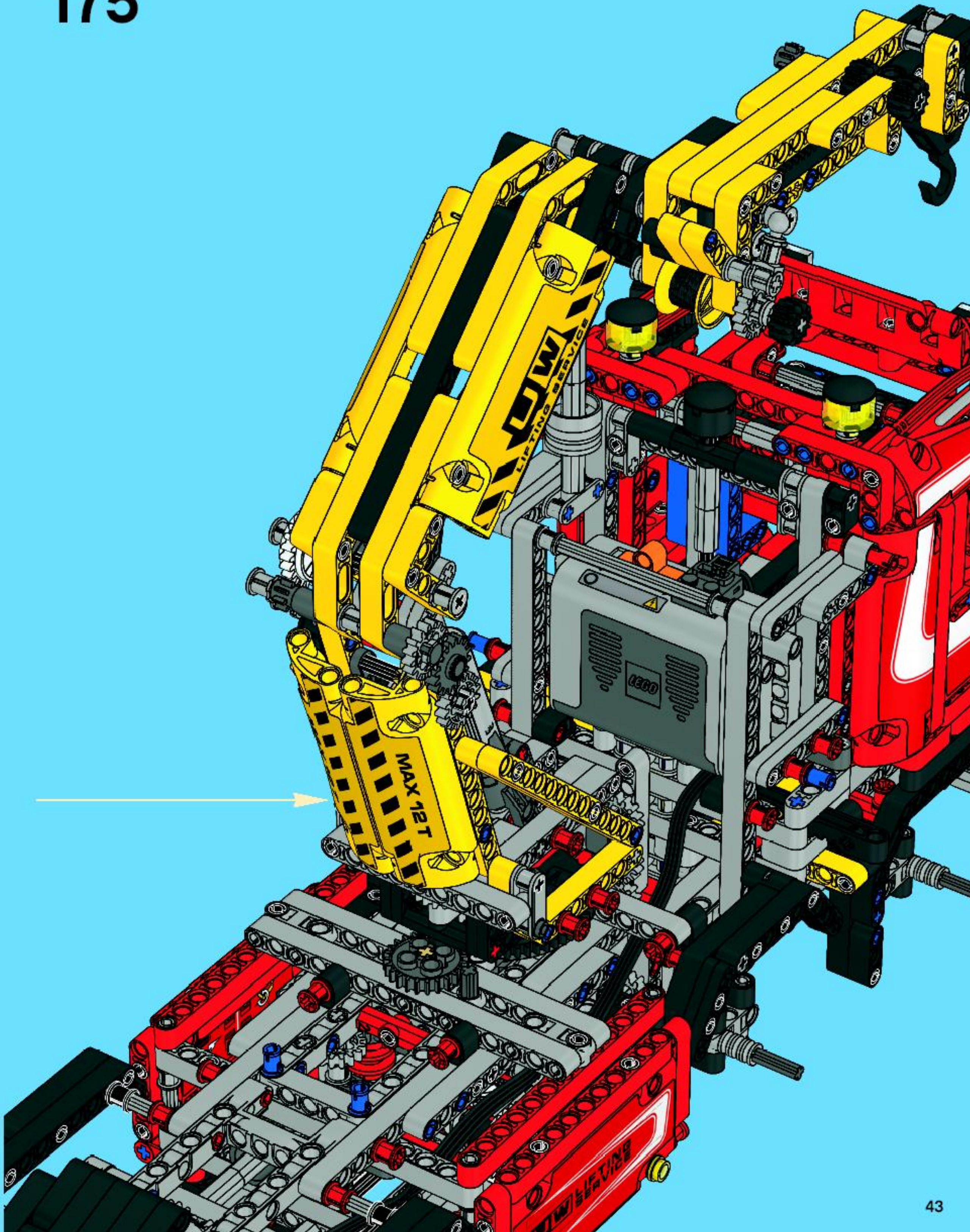
2



3





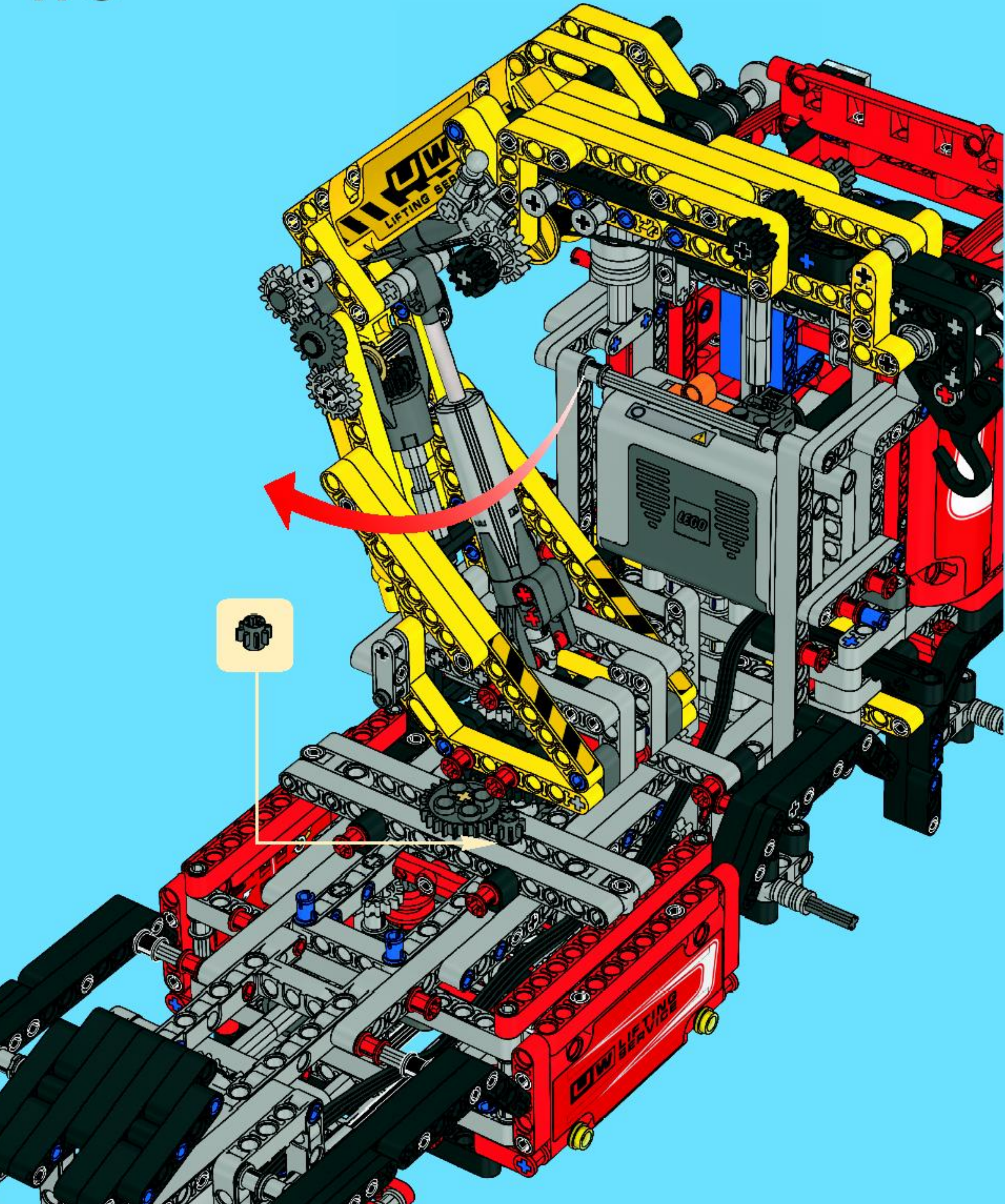




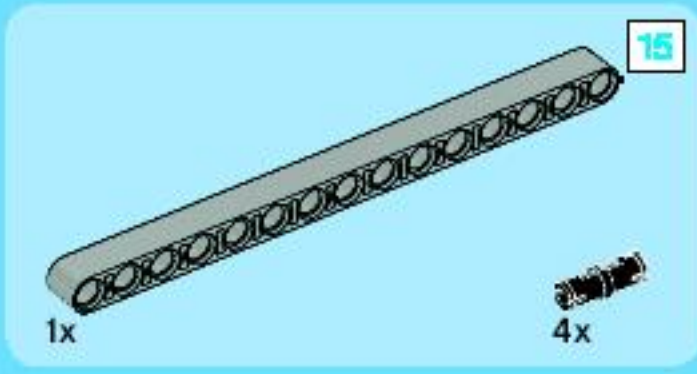
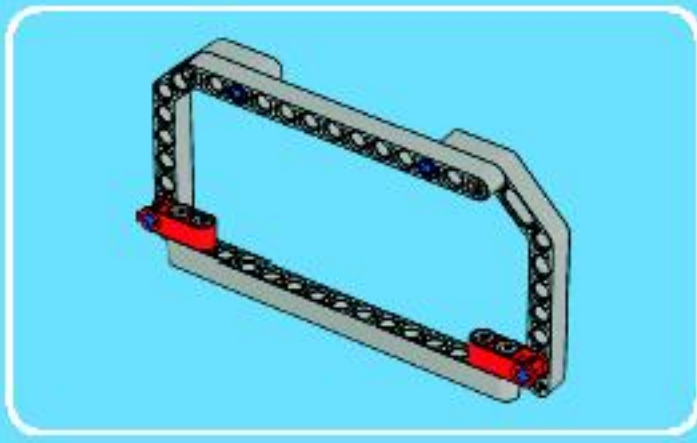


1x

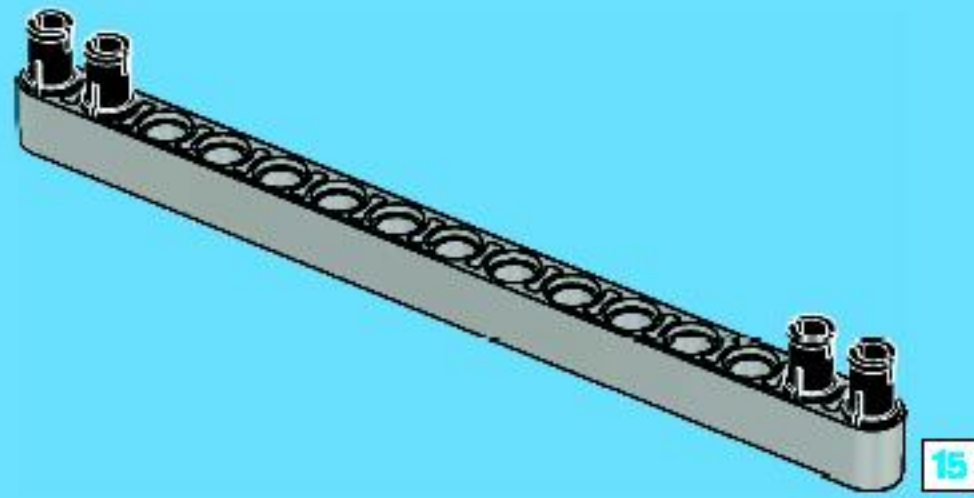
# 176



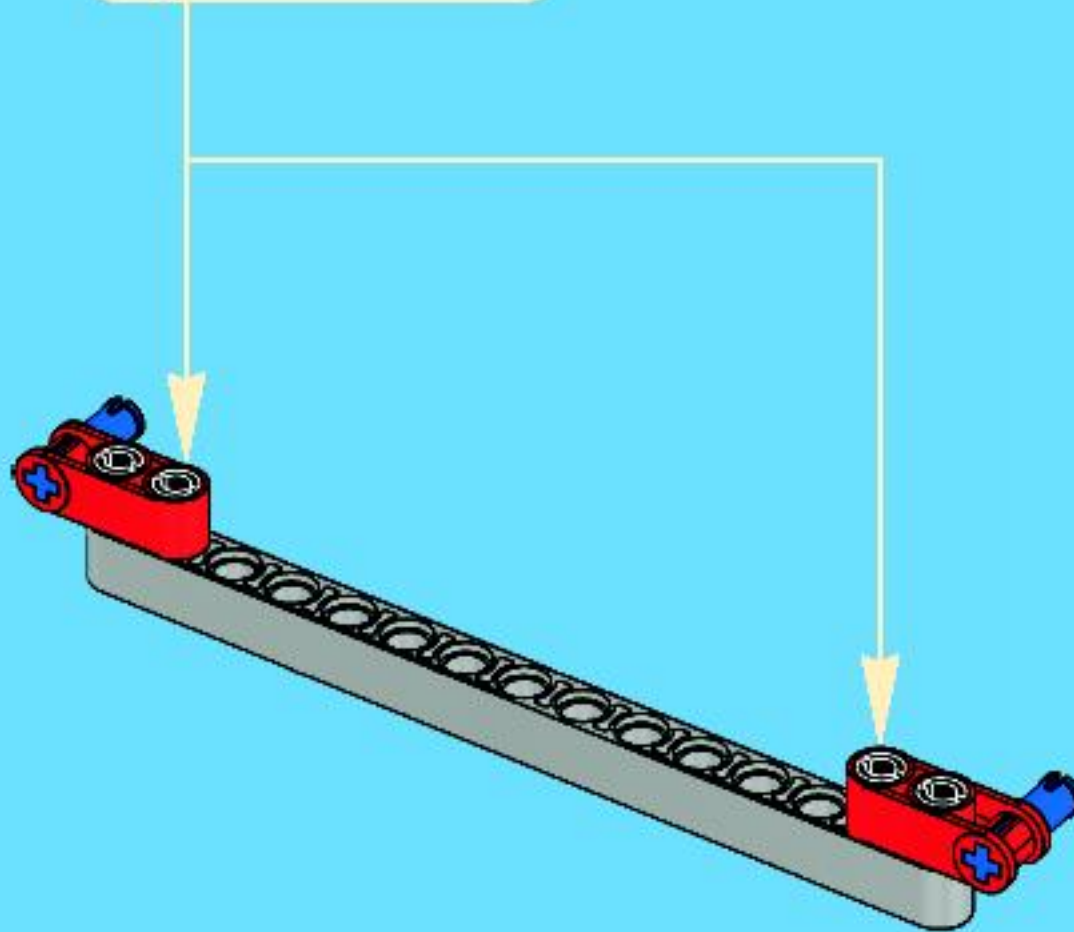
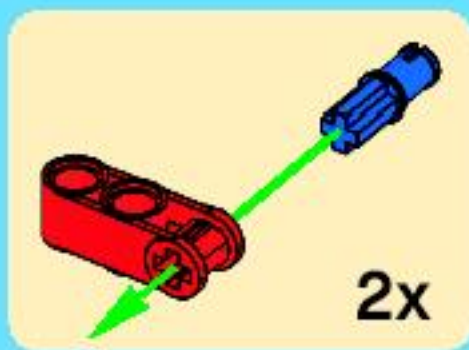




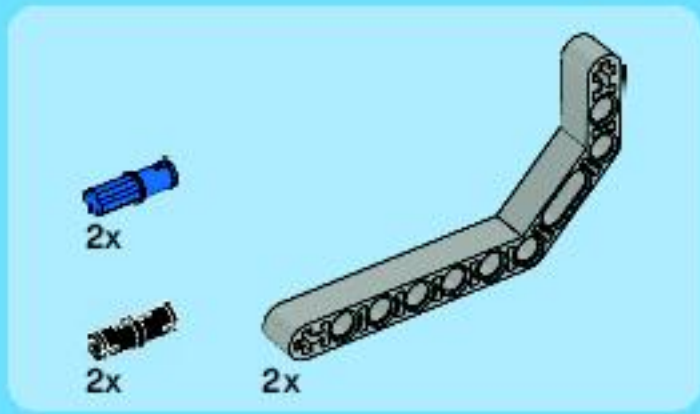
1



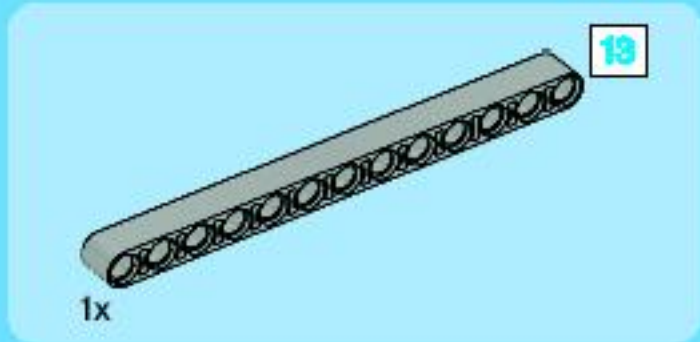
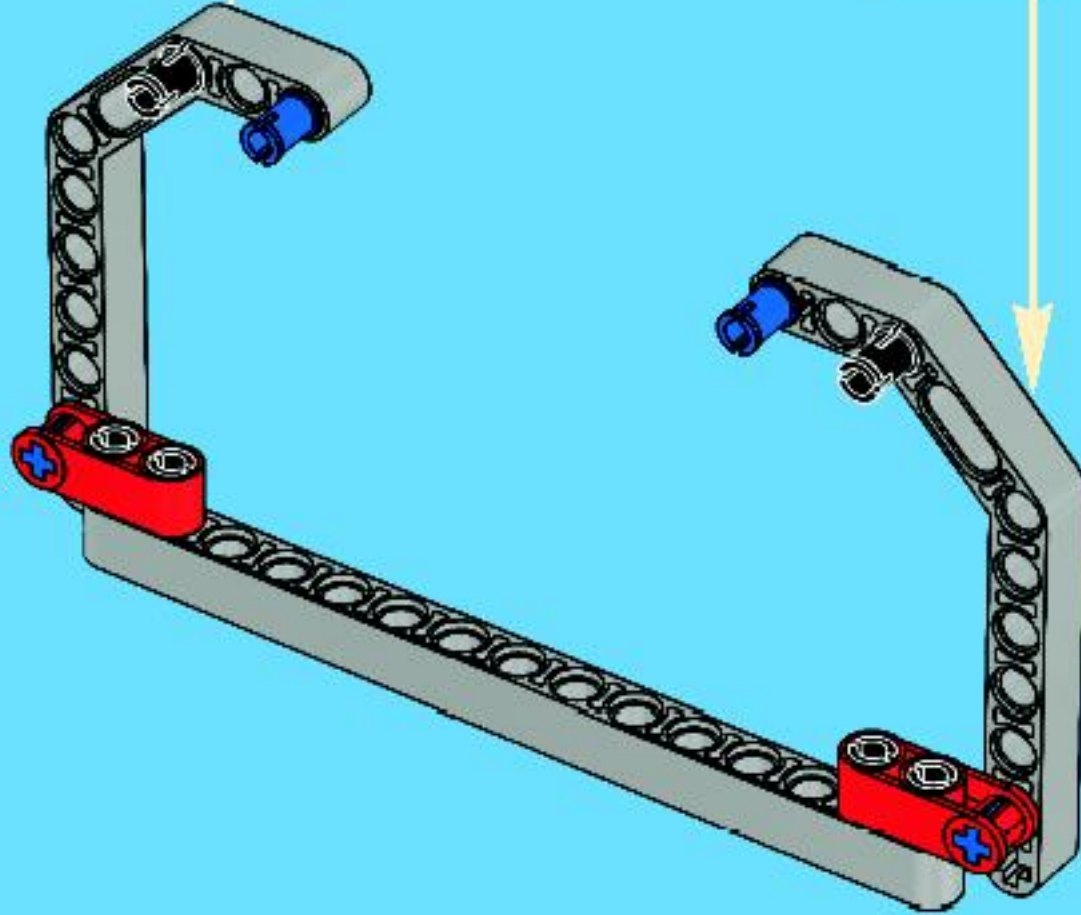
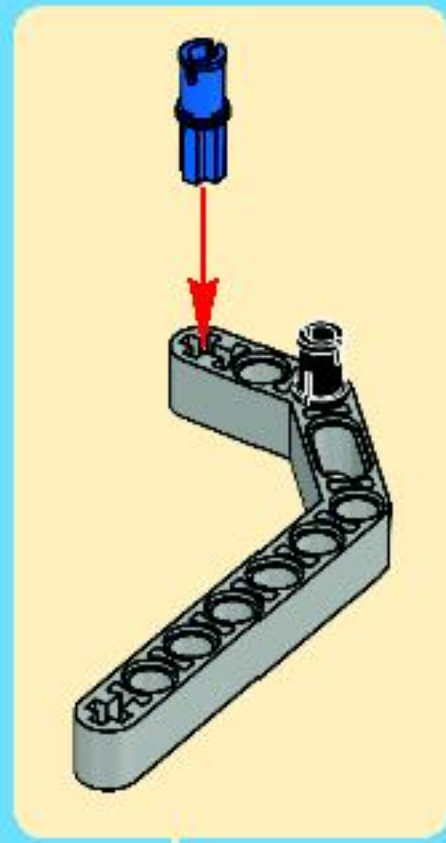
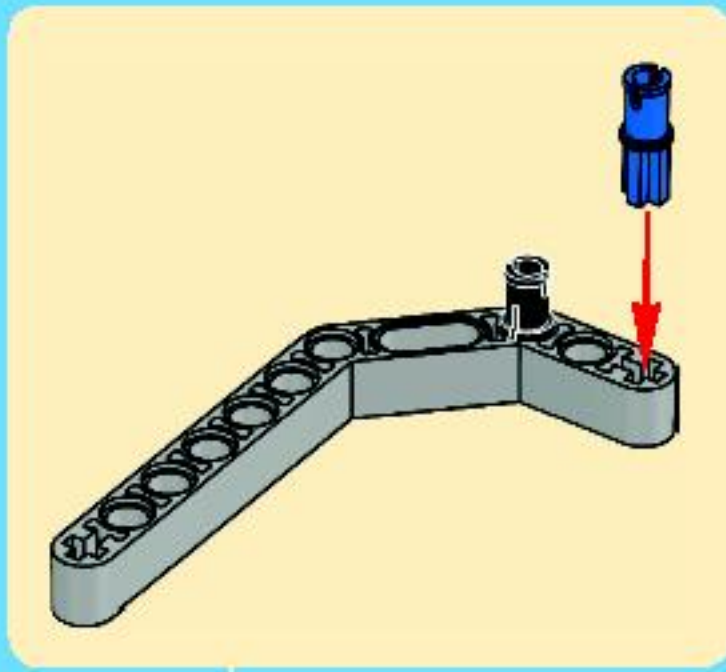
2



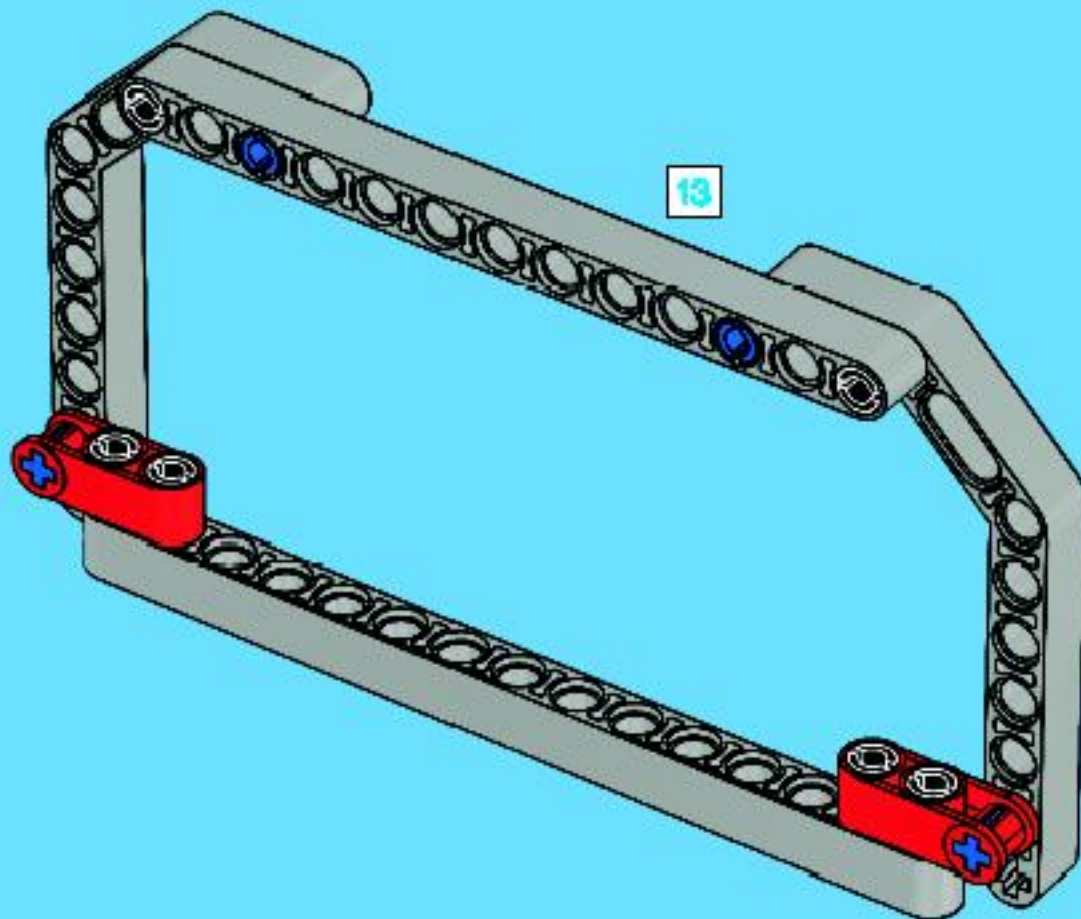




3

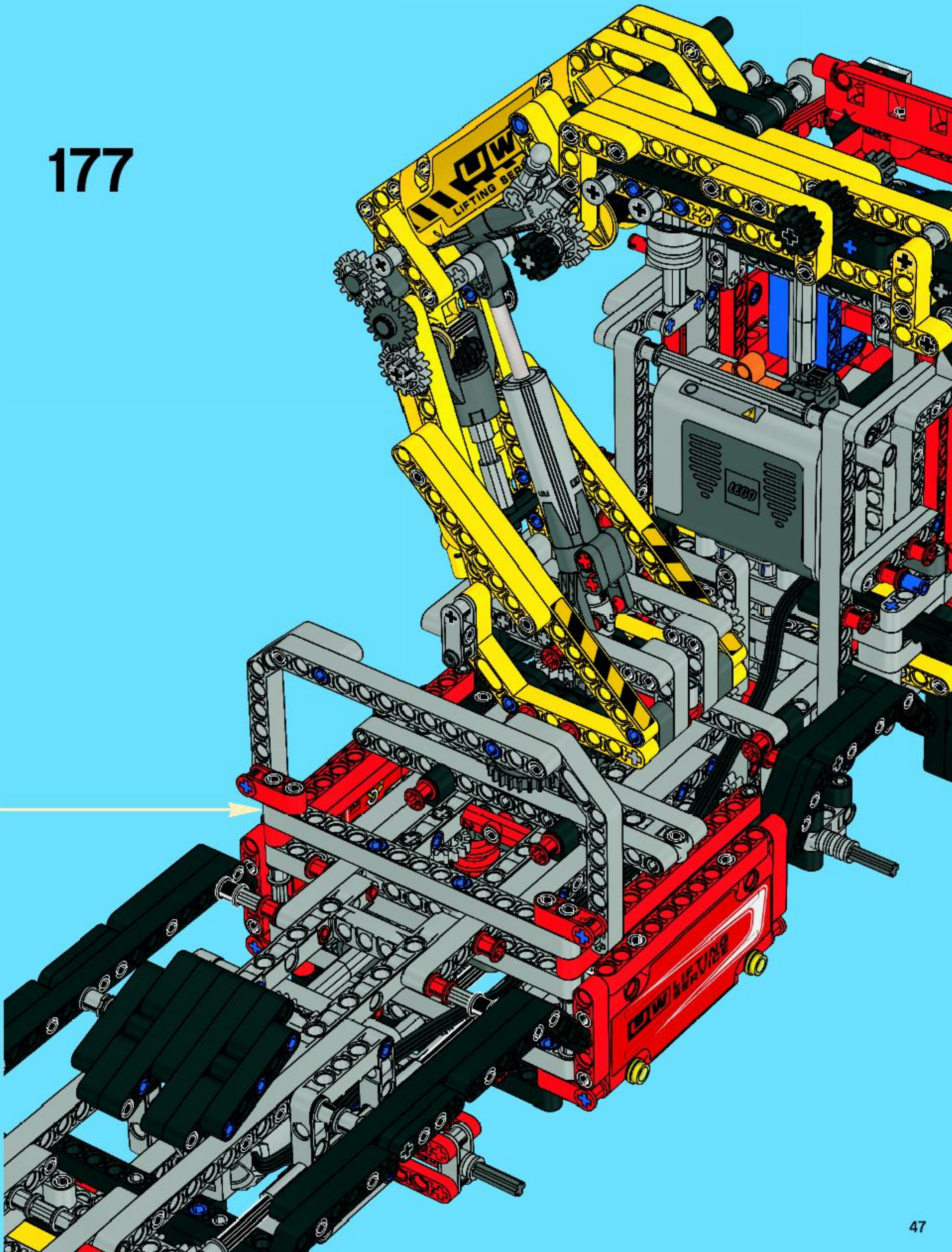


4

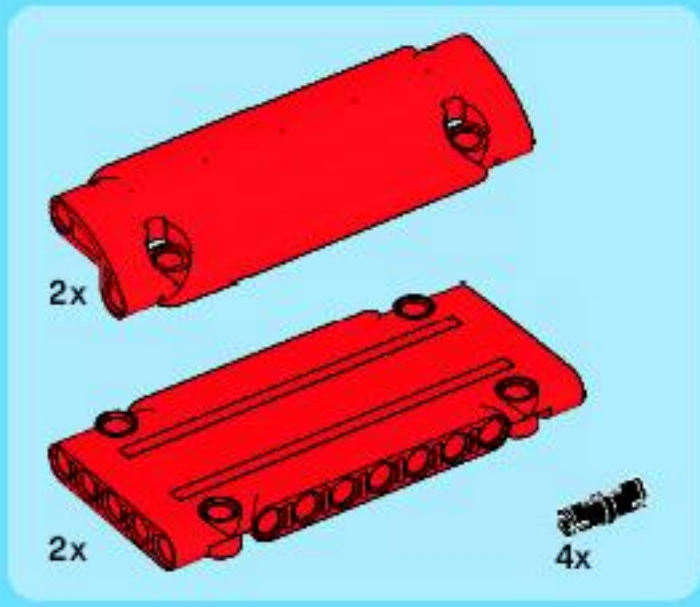




177

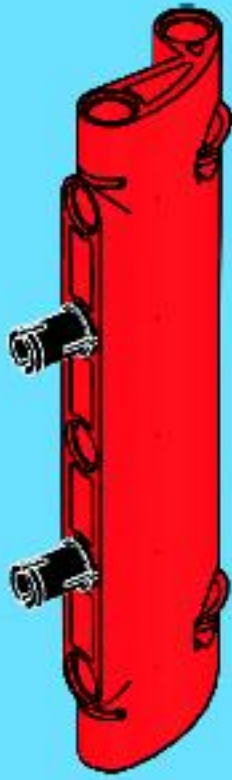






178

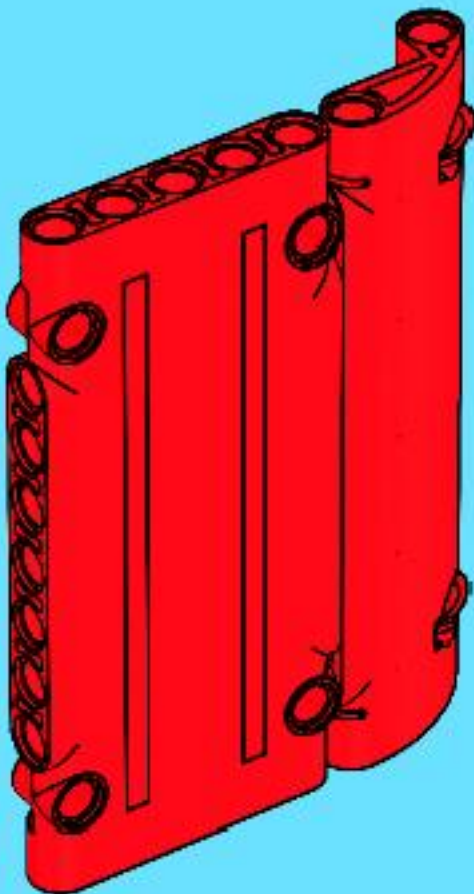
1



3

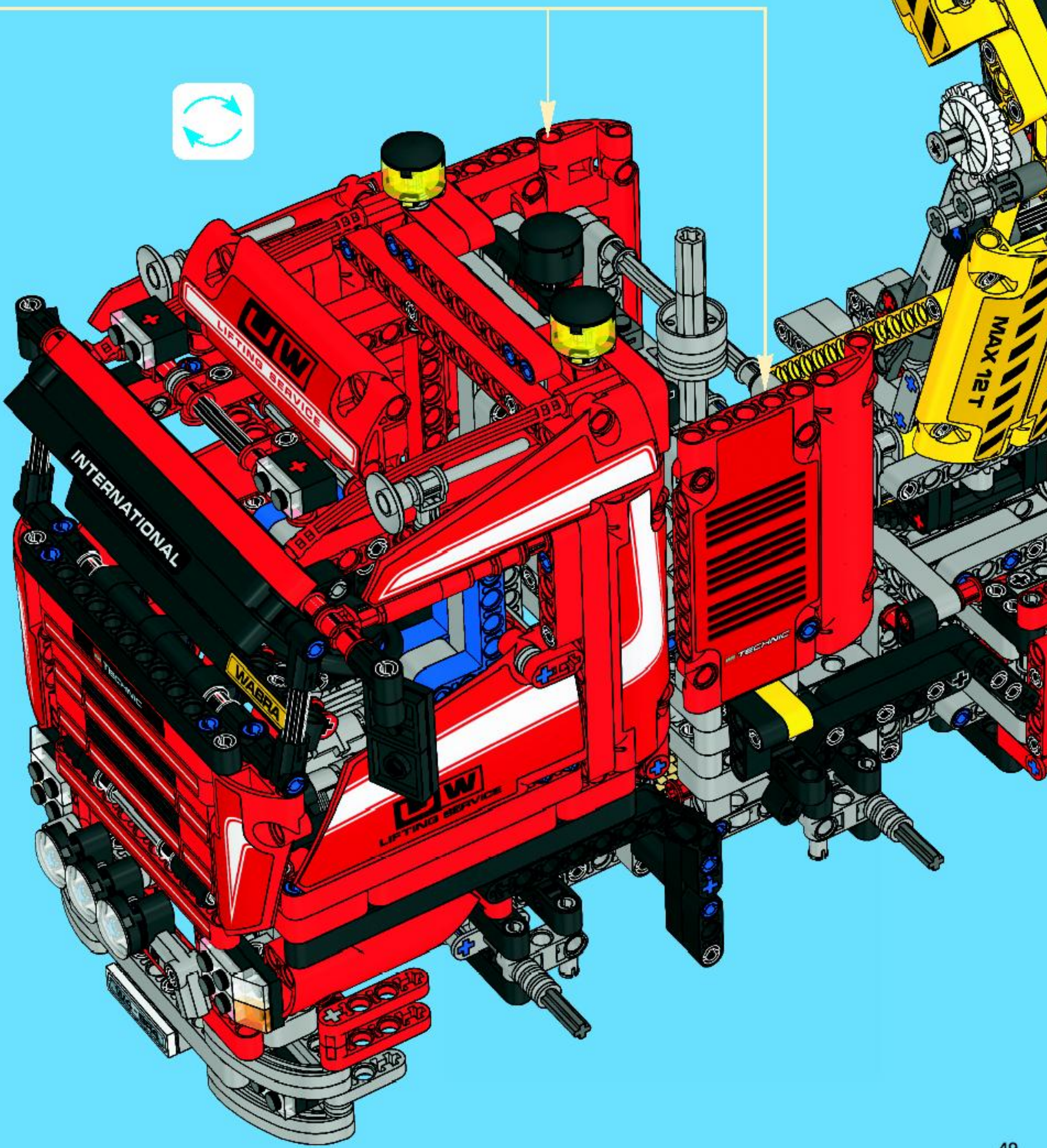


2



2x





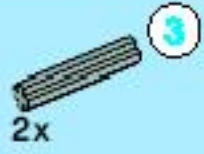








2x



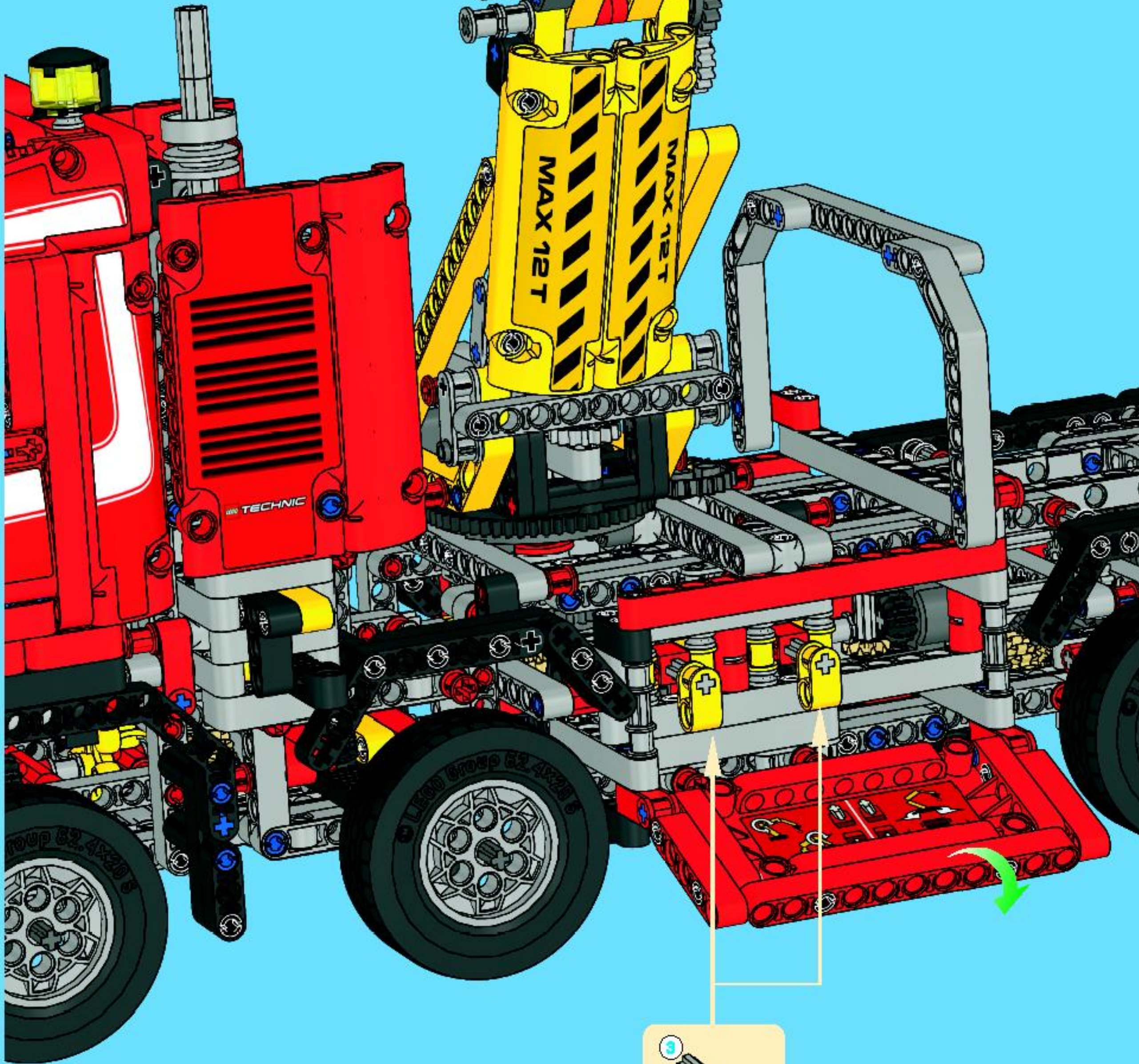
2x



3

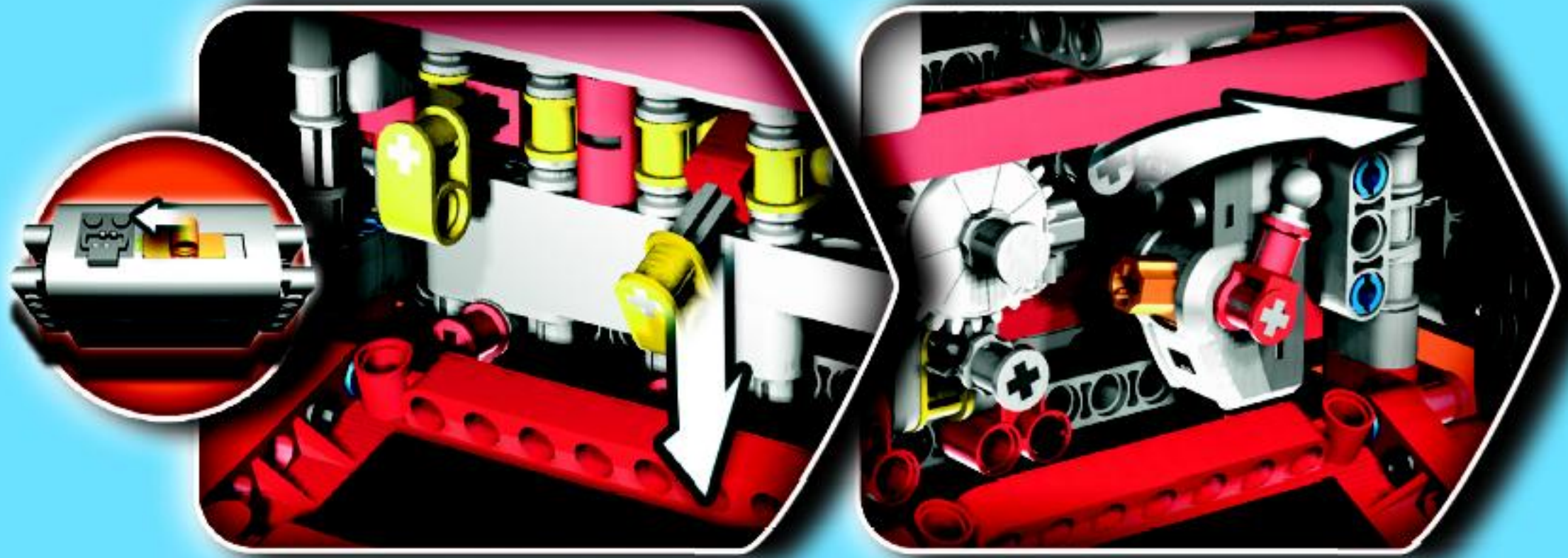
1:1

# 180

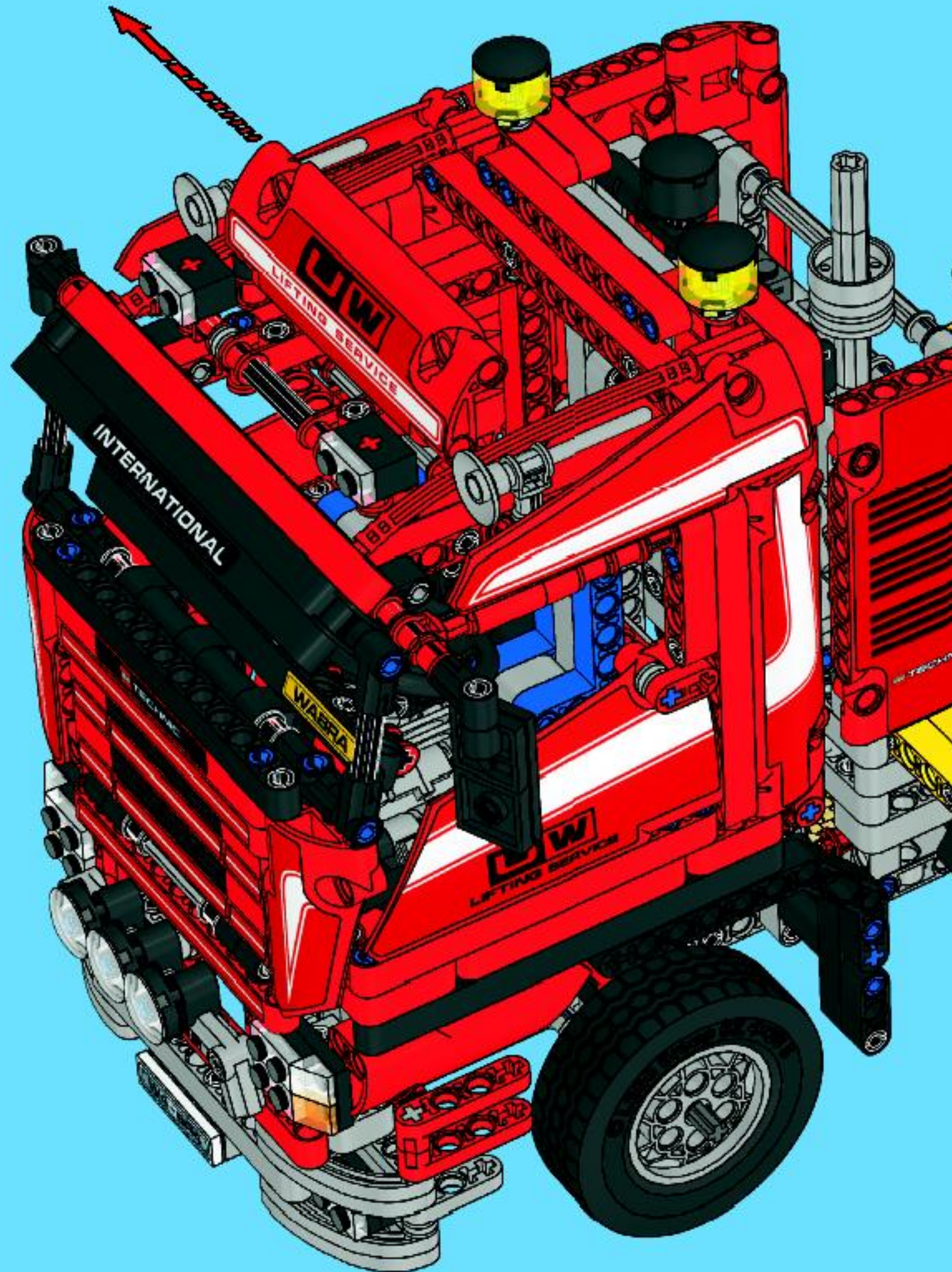


2x

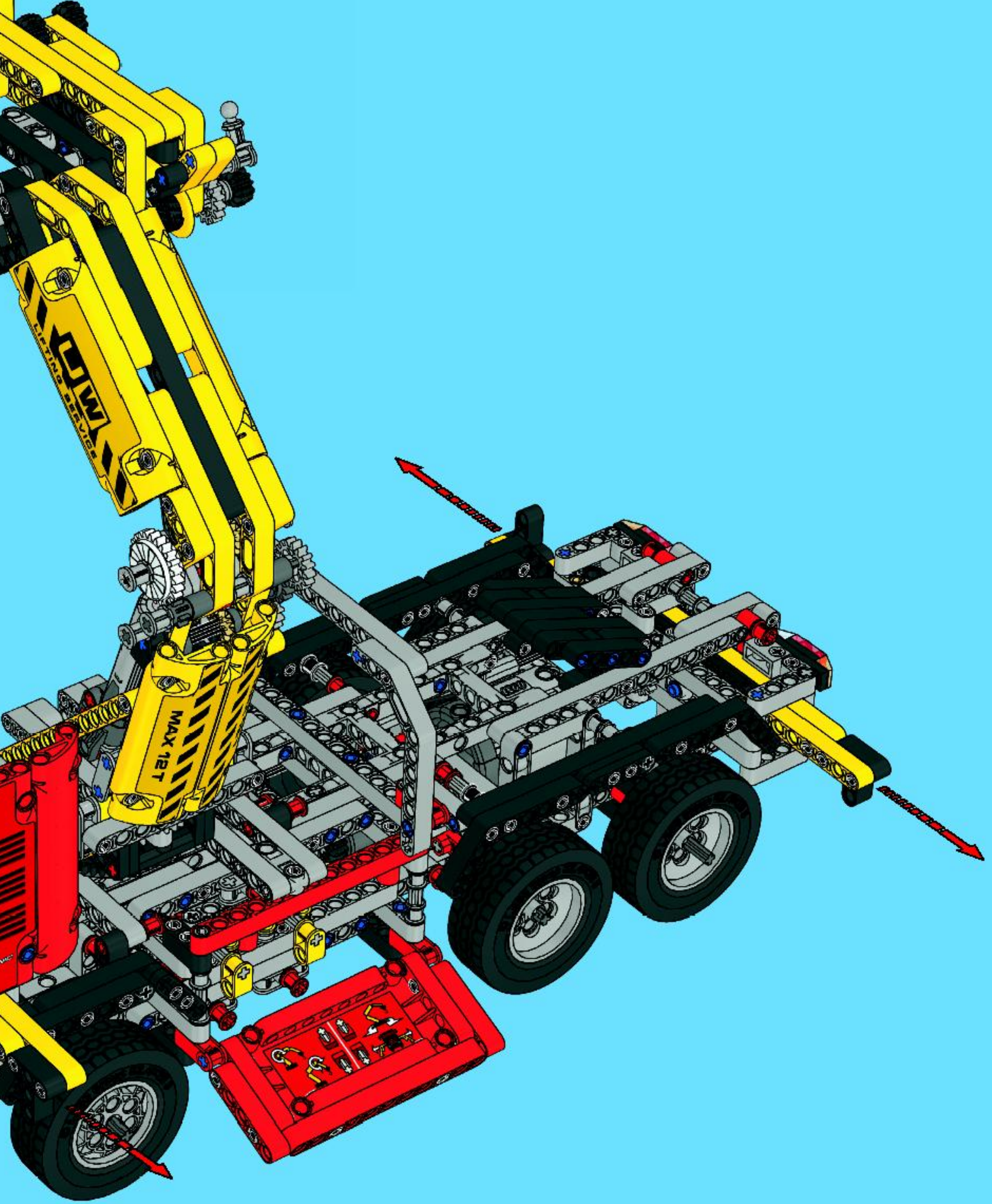




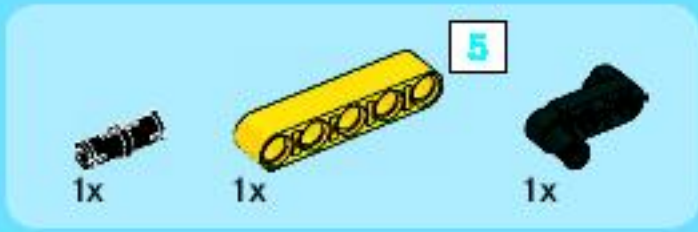
181



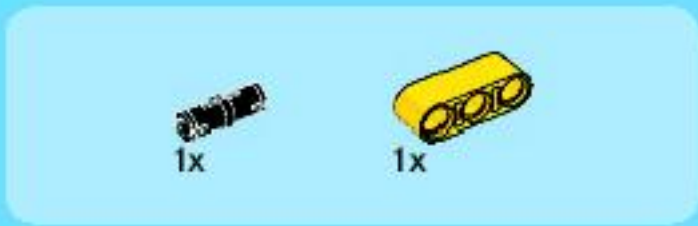
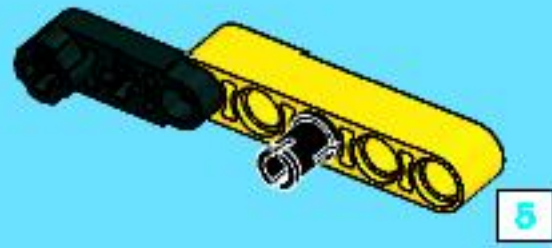




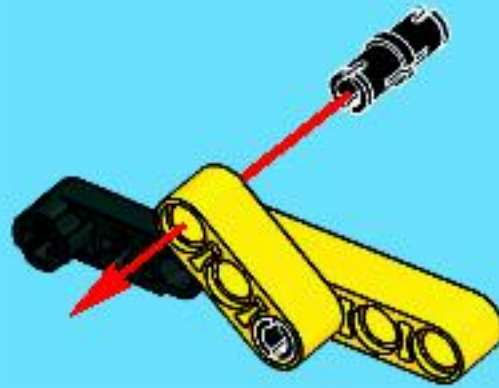




1



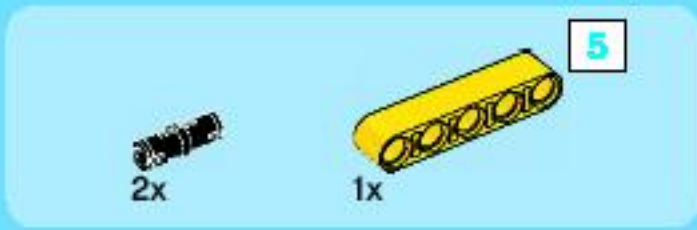
2



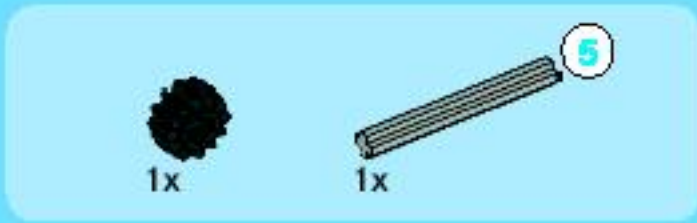
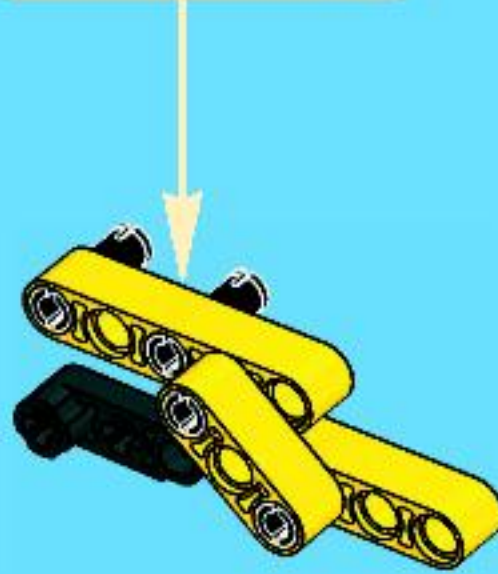
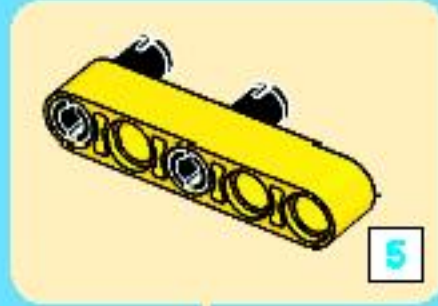
5

1:1

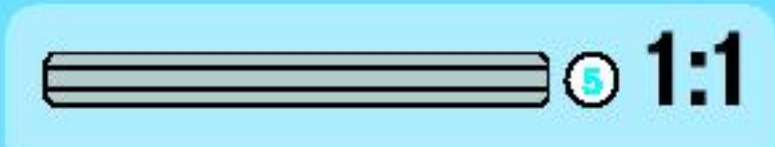
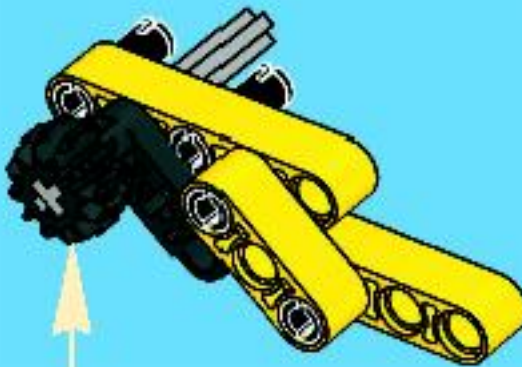




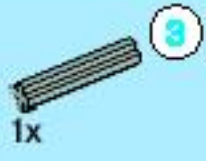
3



4

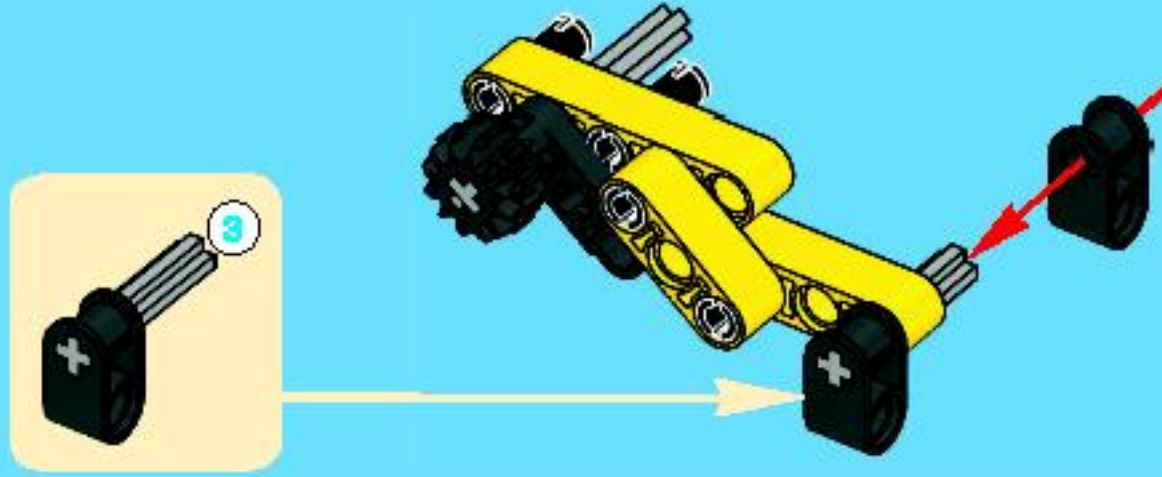




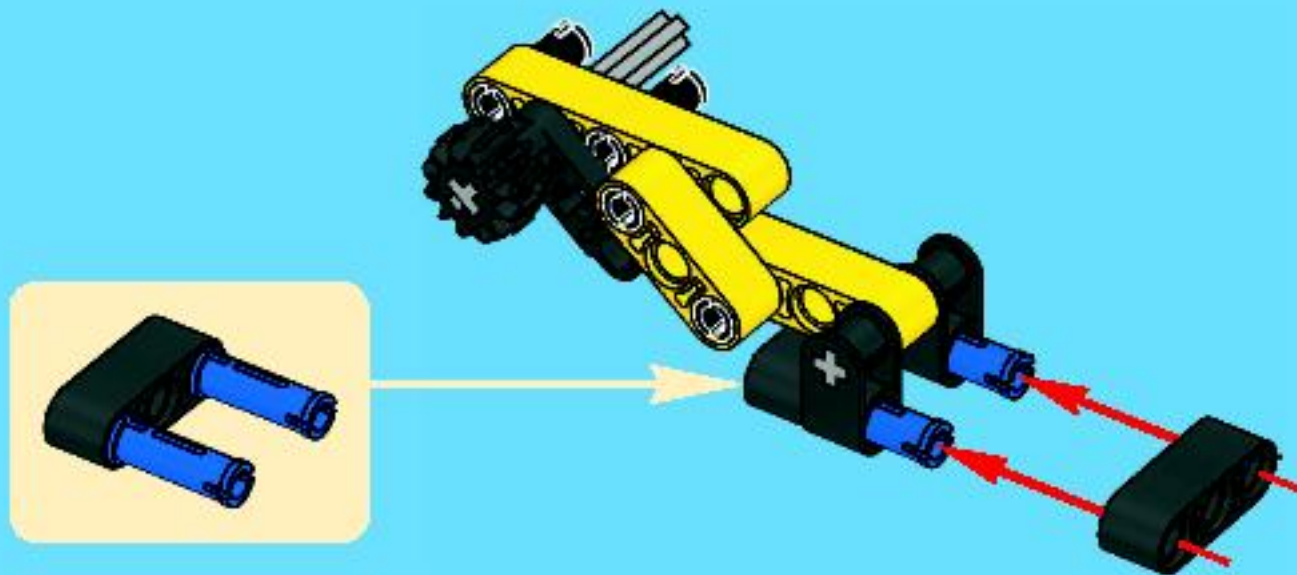


1:1

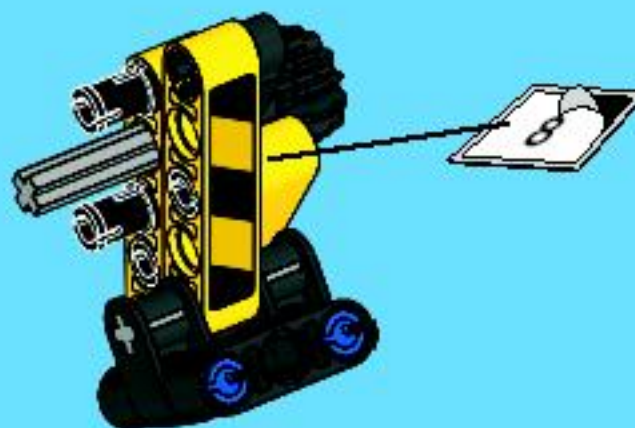
5



6



7

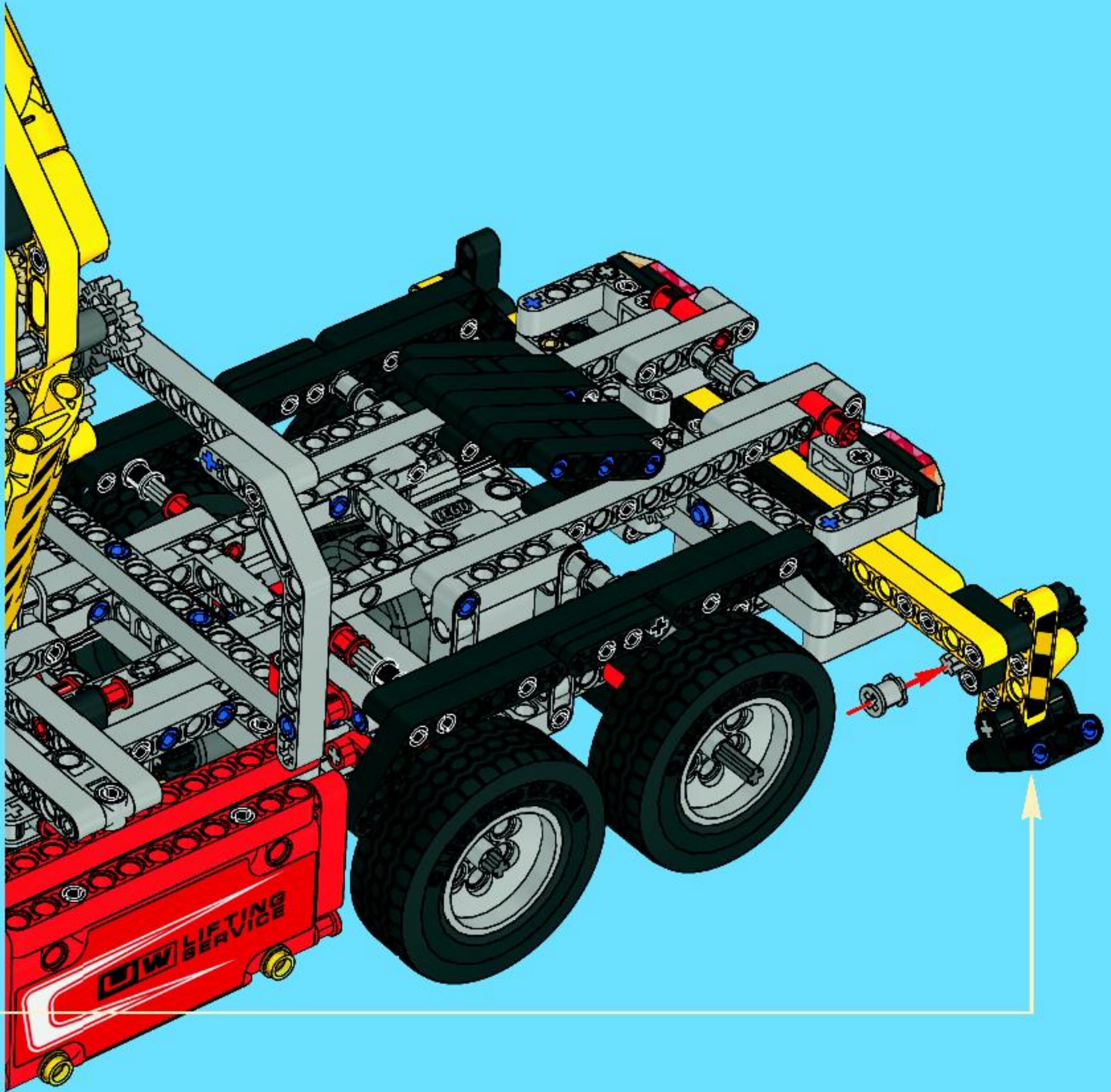






1x

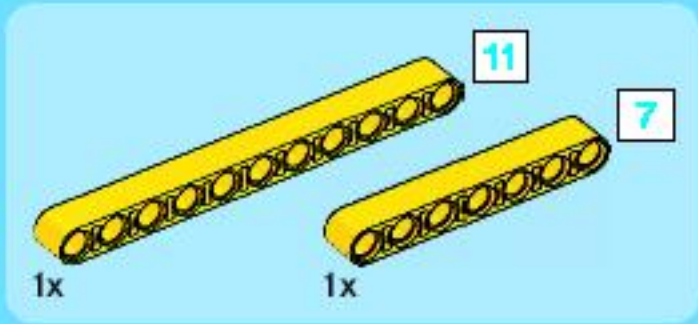
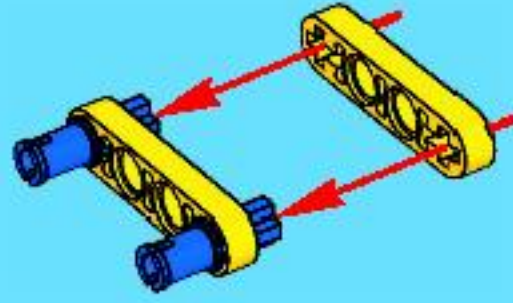
# 182



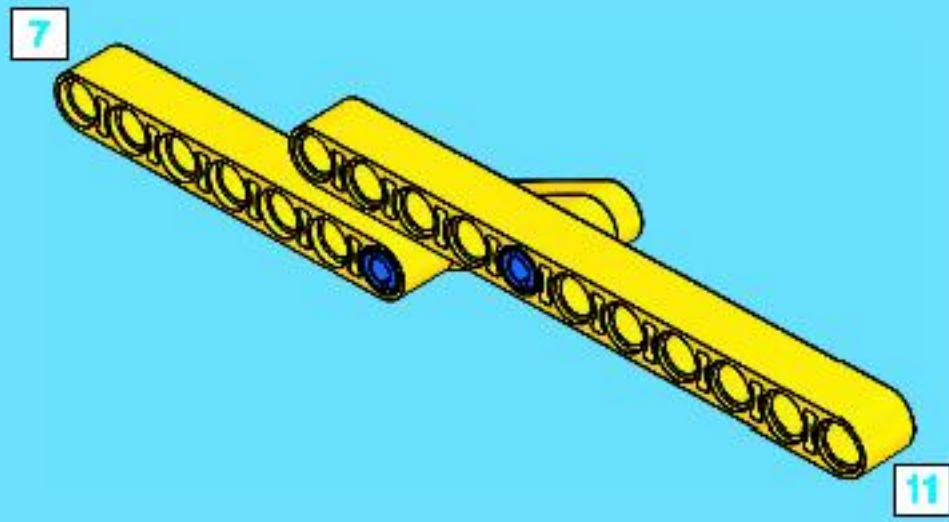




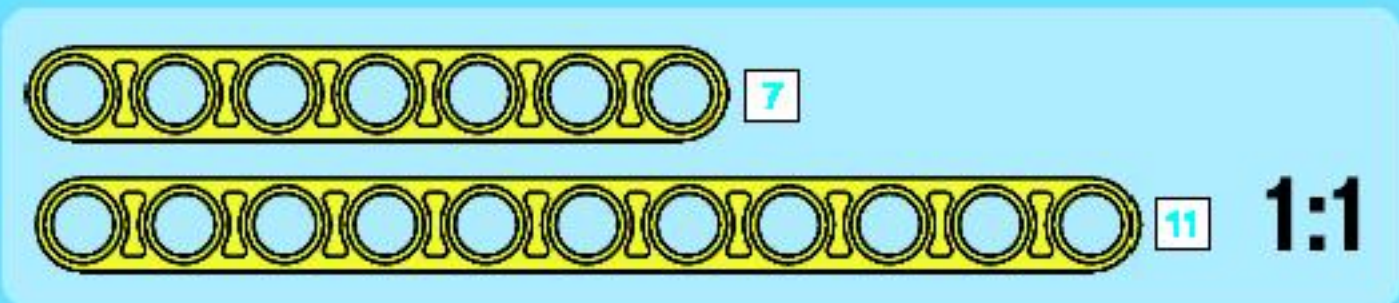
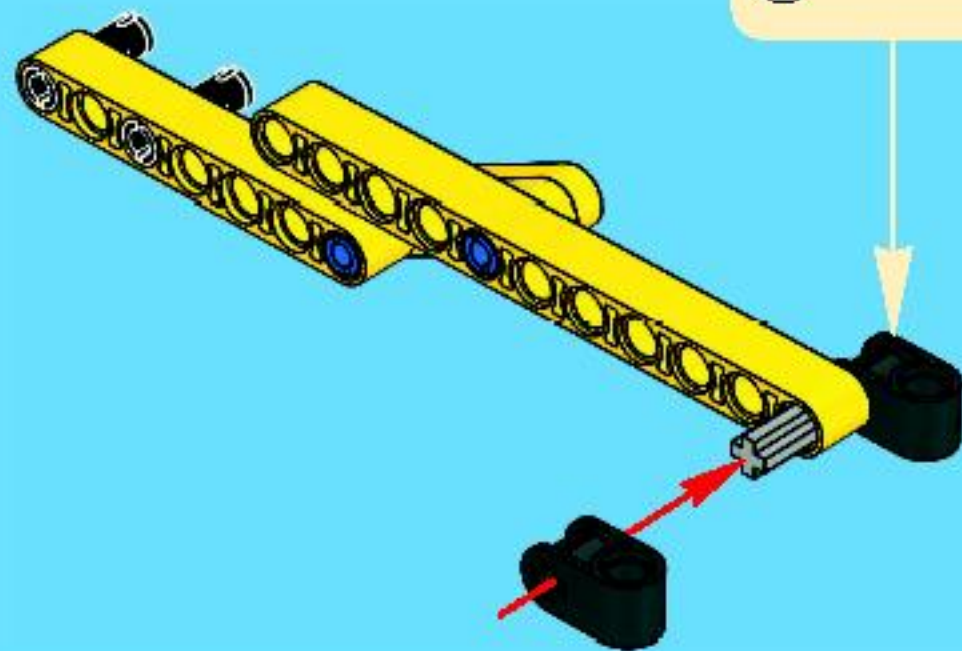
1



2



3





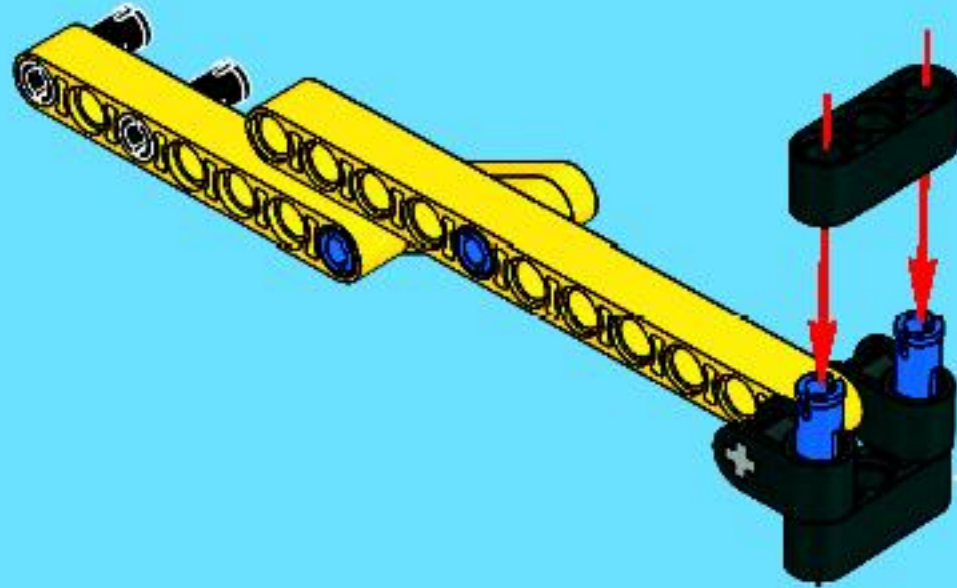
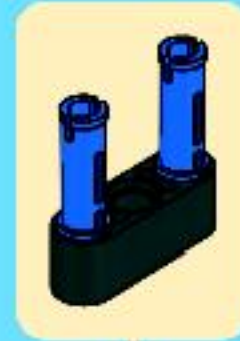


2x



2x

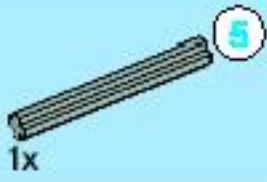
# 4



1x



1x



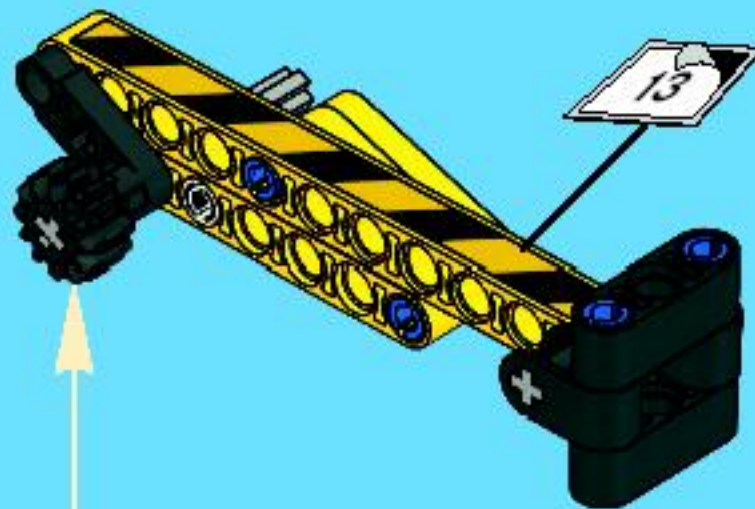
1x



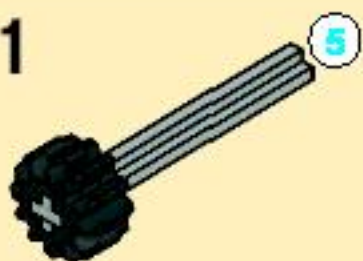
6

1:1

# 5



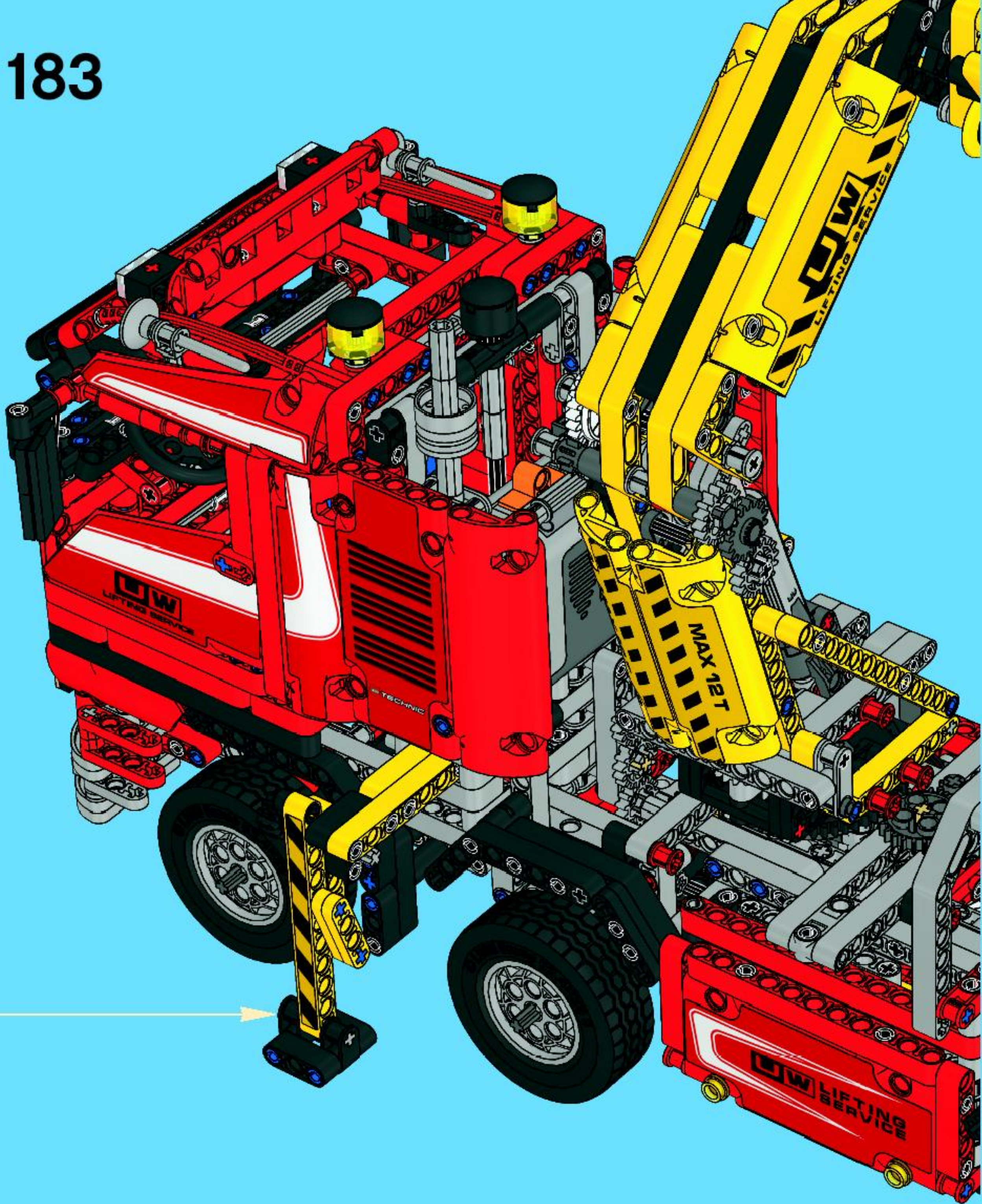
1



2





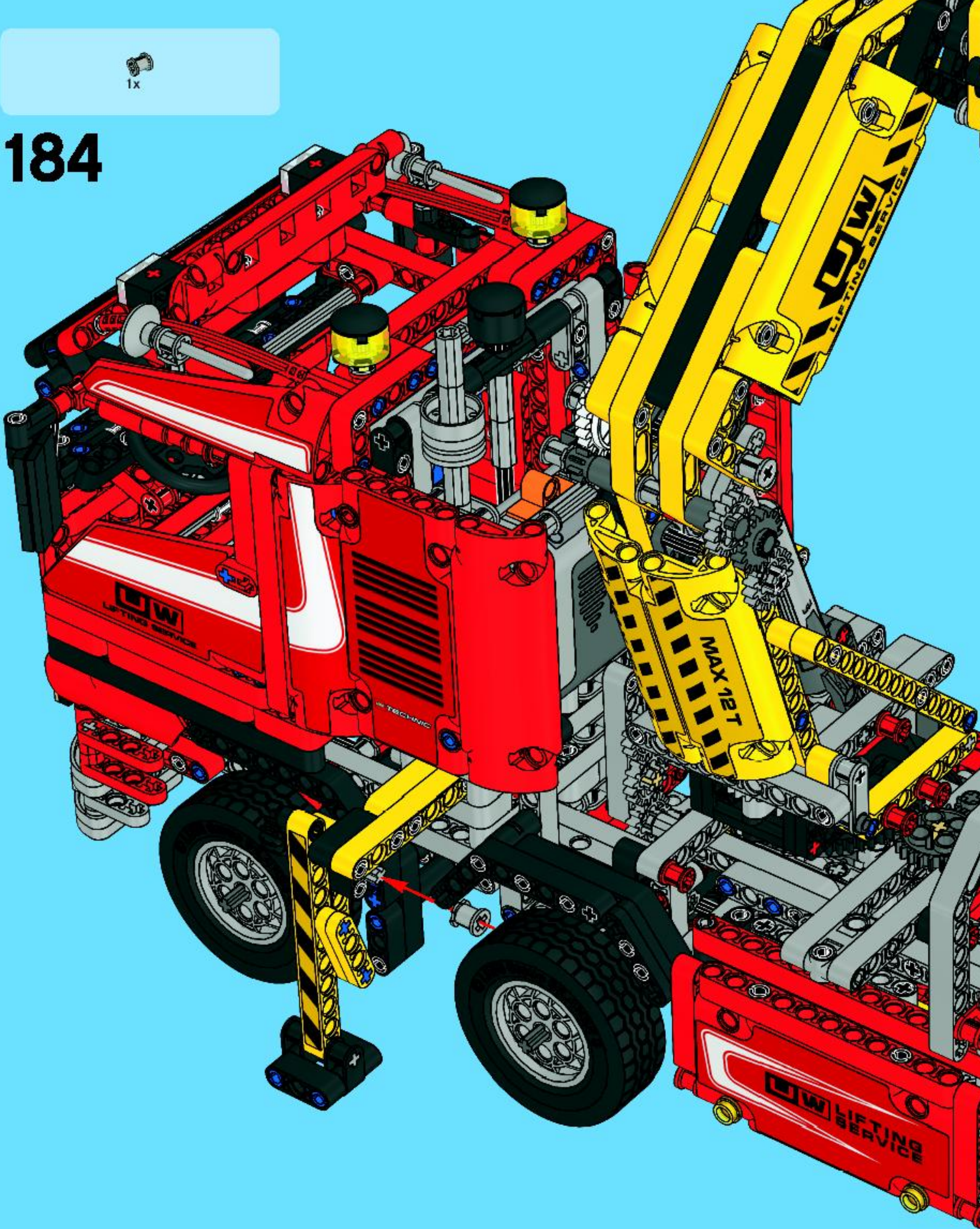




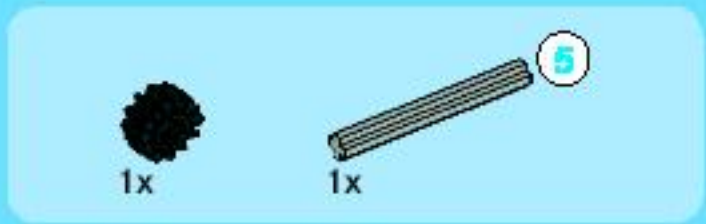


1x

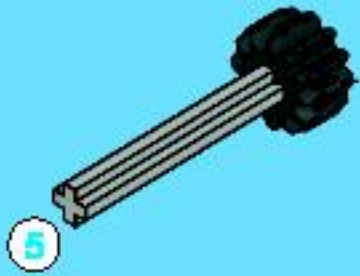
# 184



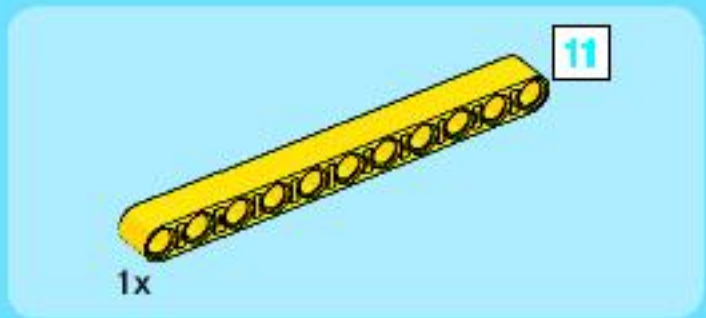




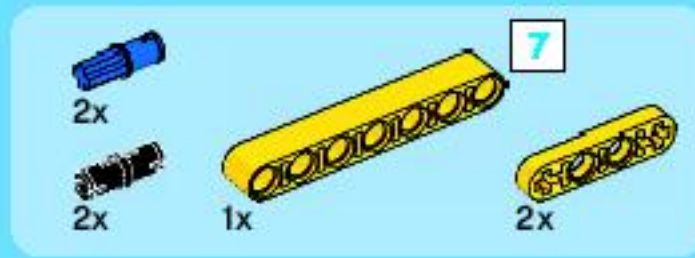
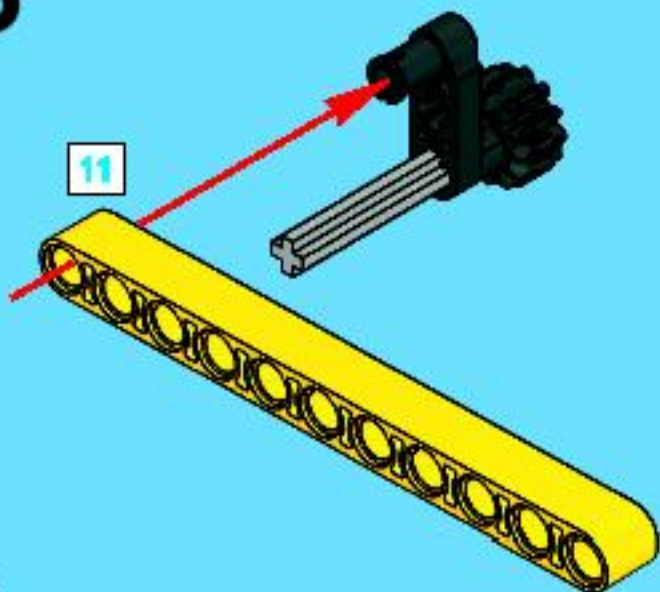
1



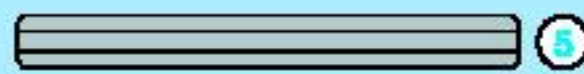
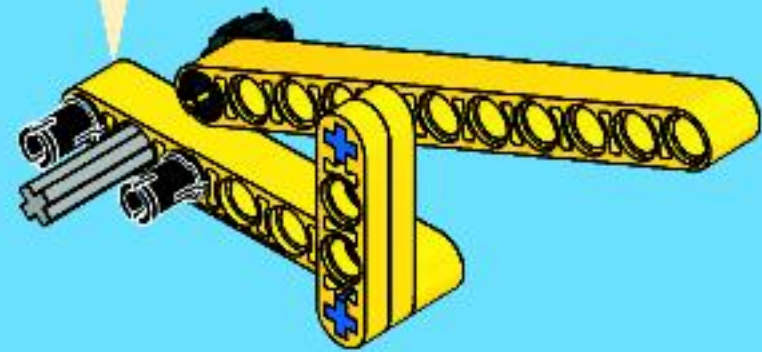
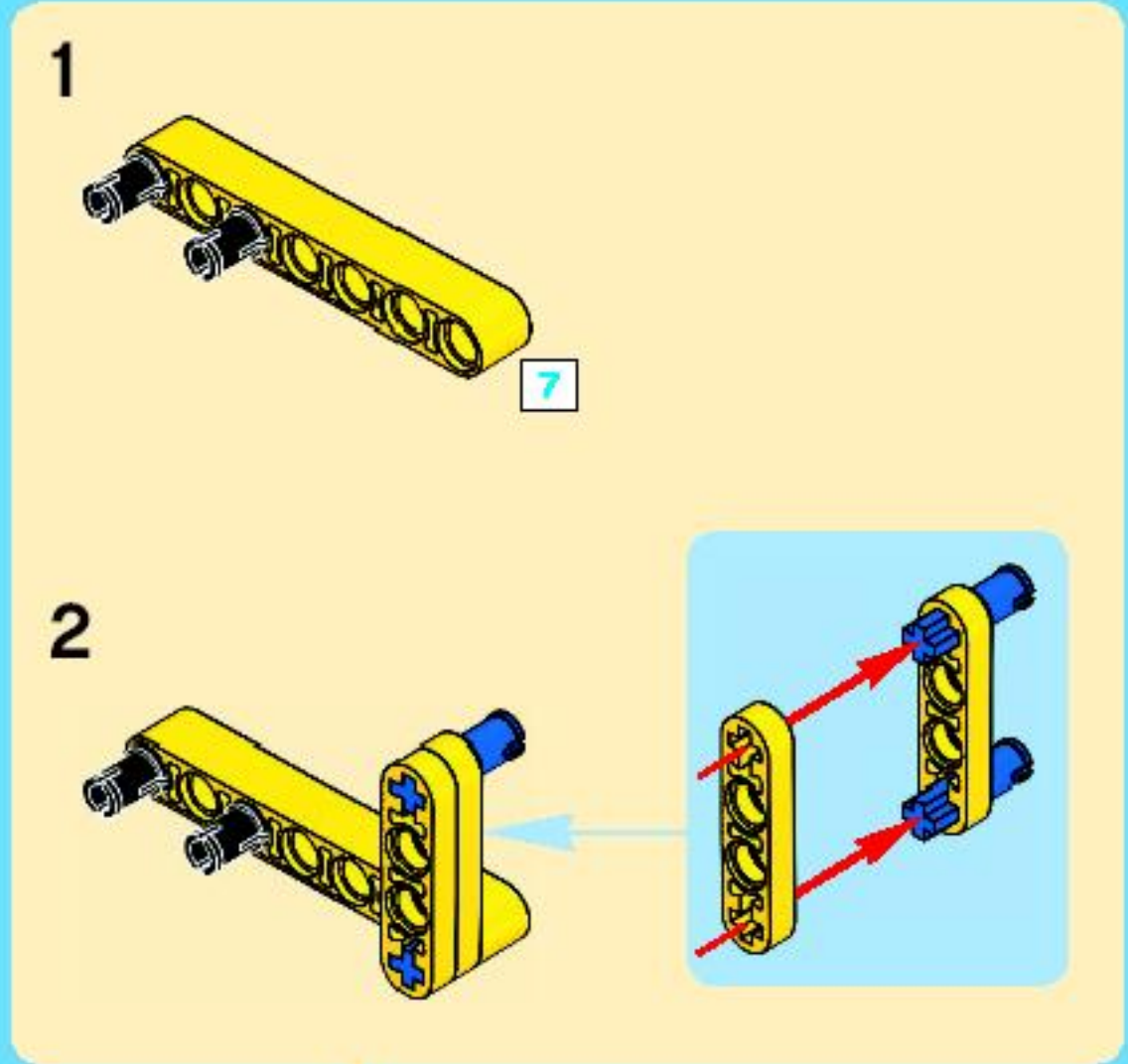
2



3



4

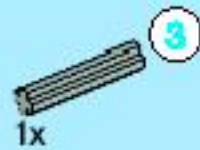


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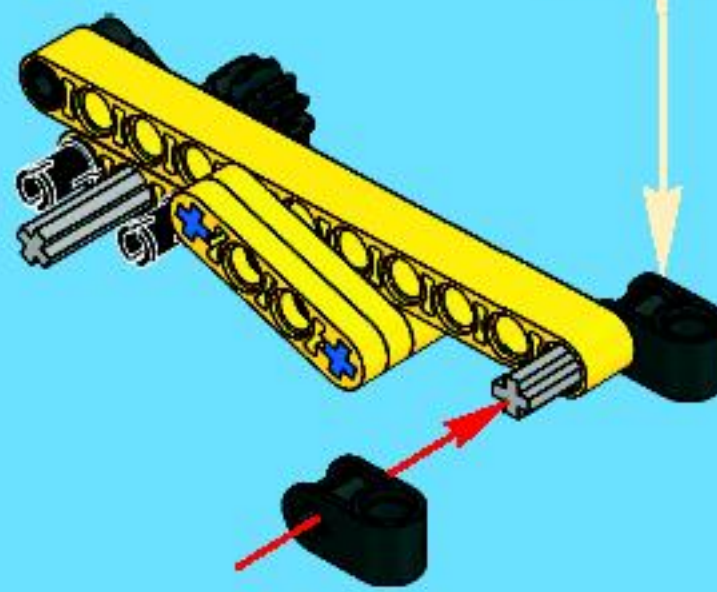
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3

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5

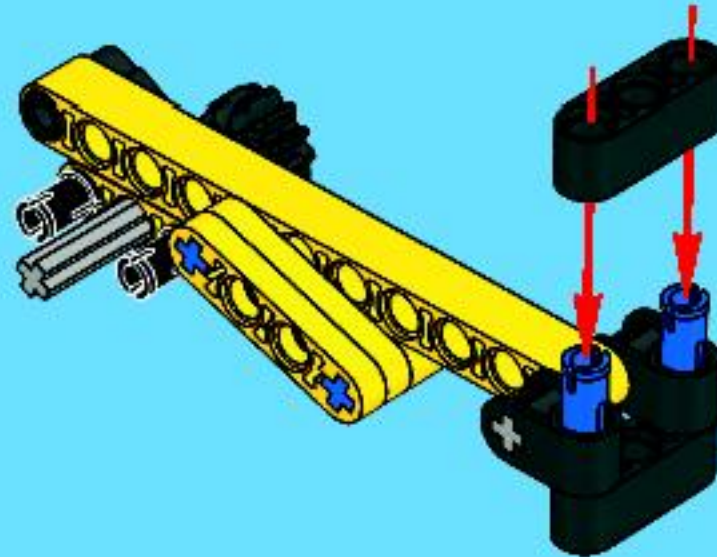
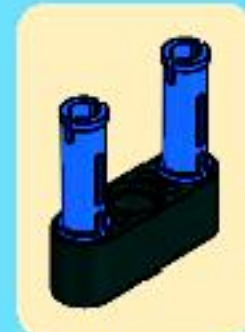


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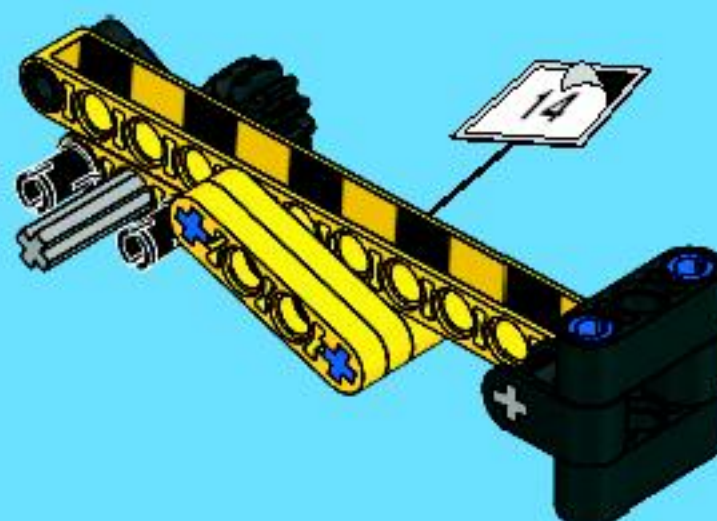


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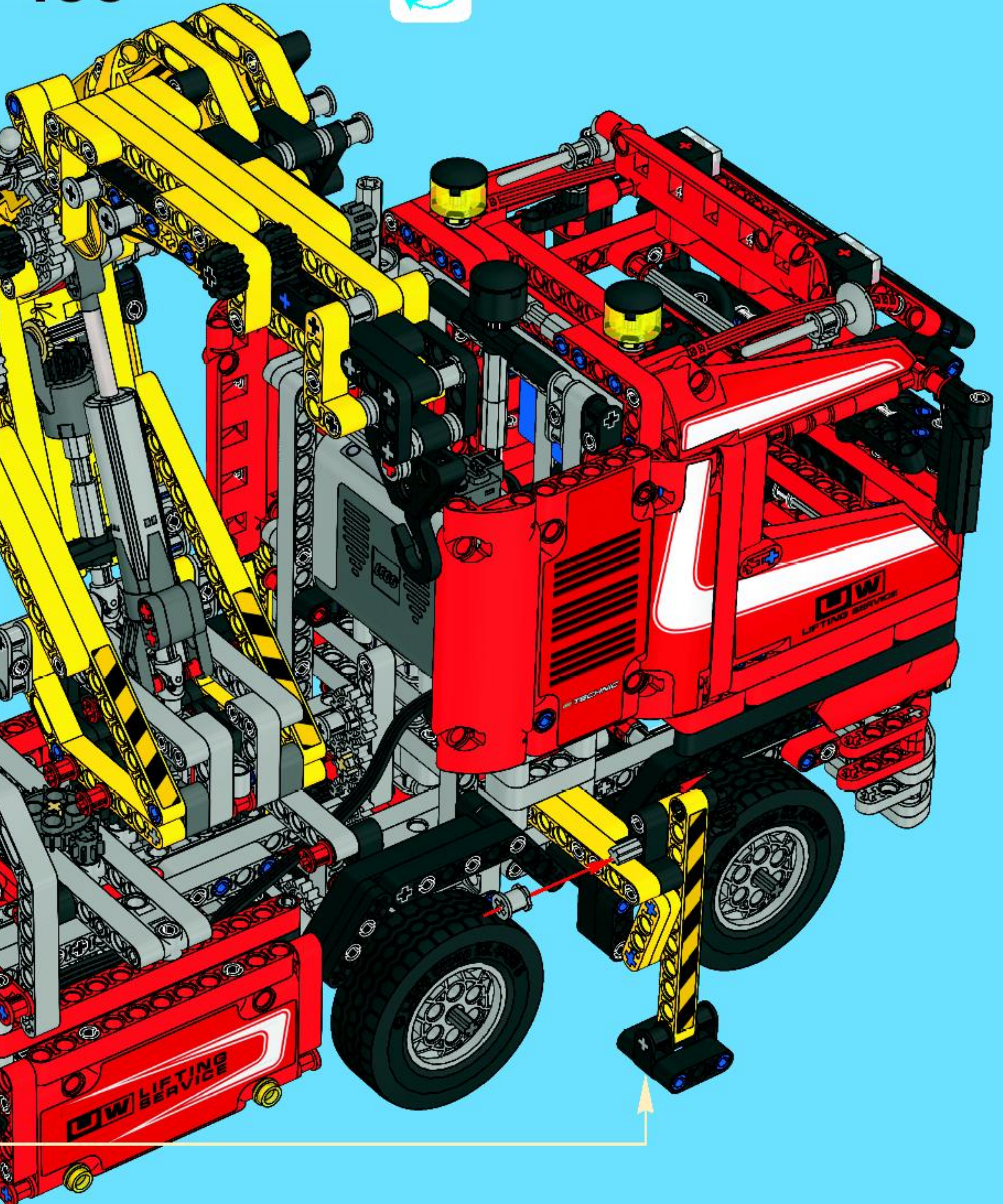
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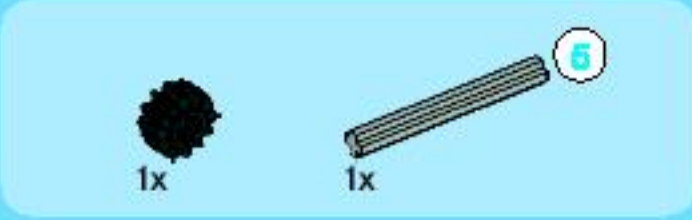


1x

185



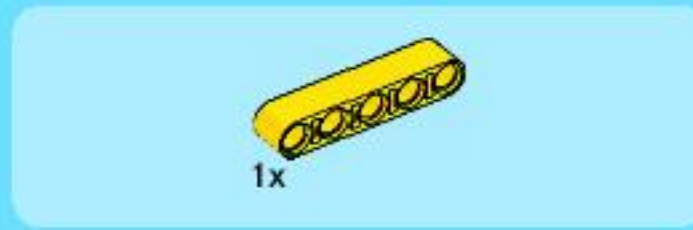
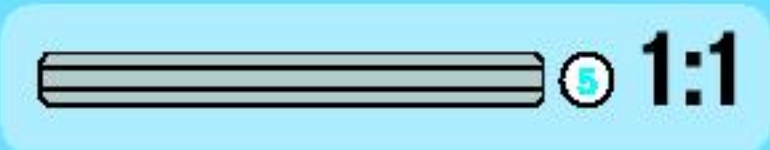




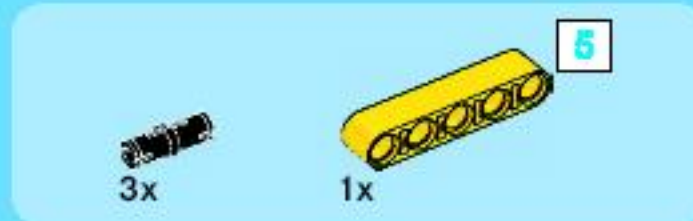
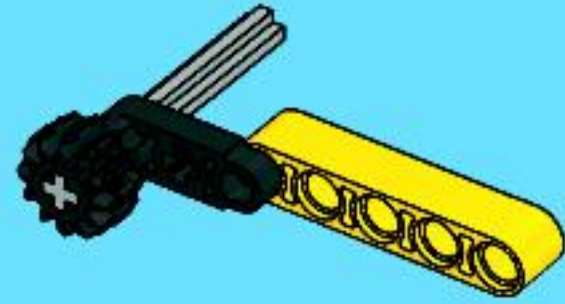
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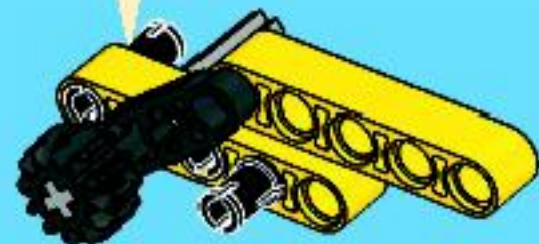
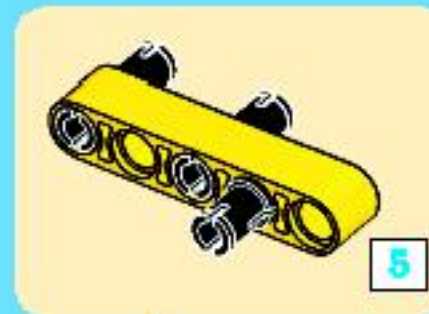
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3



4





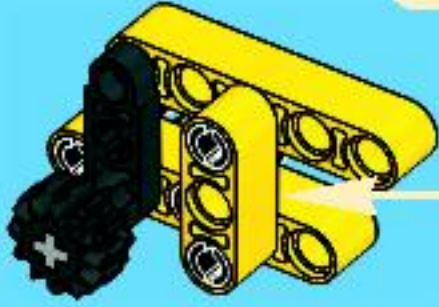


1x



1x

5

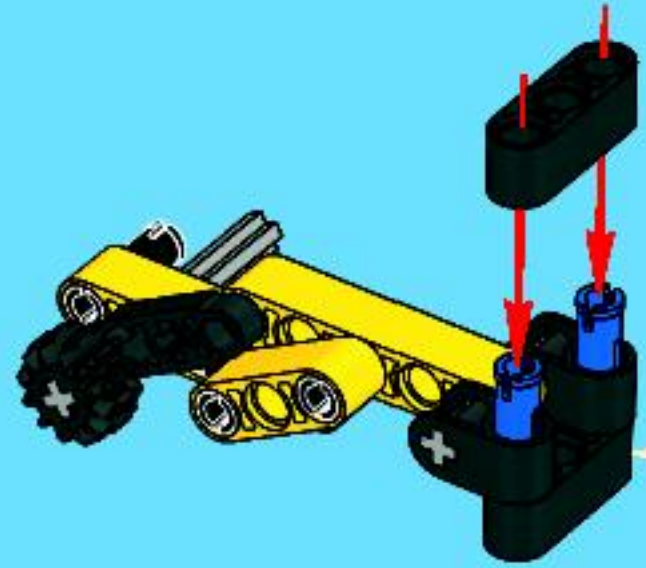


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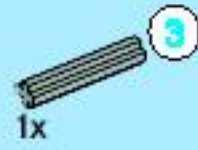


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7

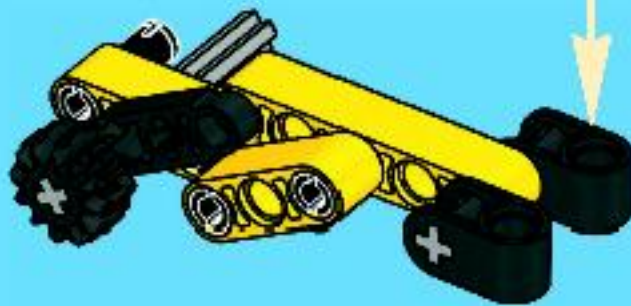


2x

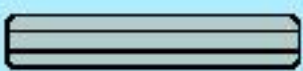
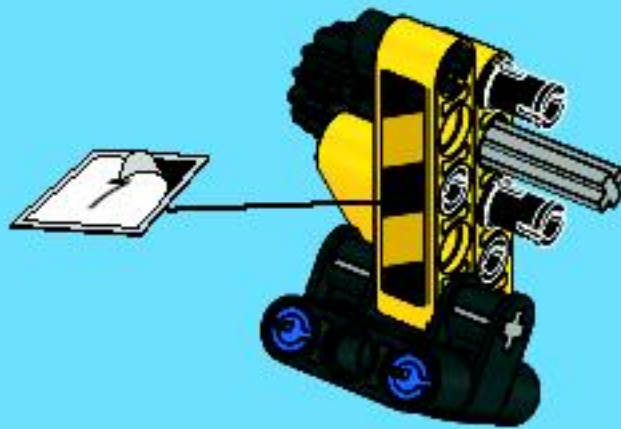


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6



8



3

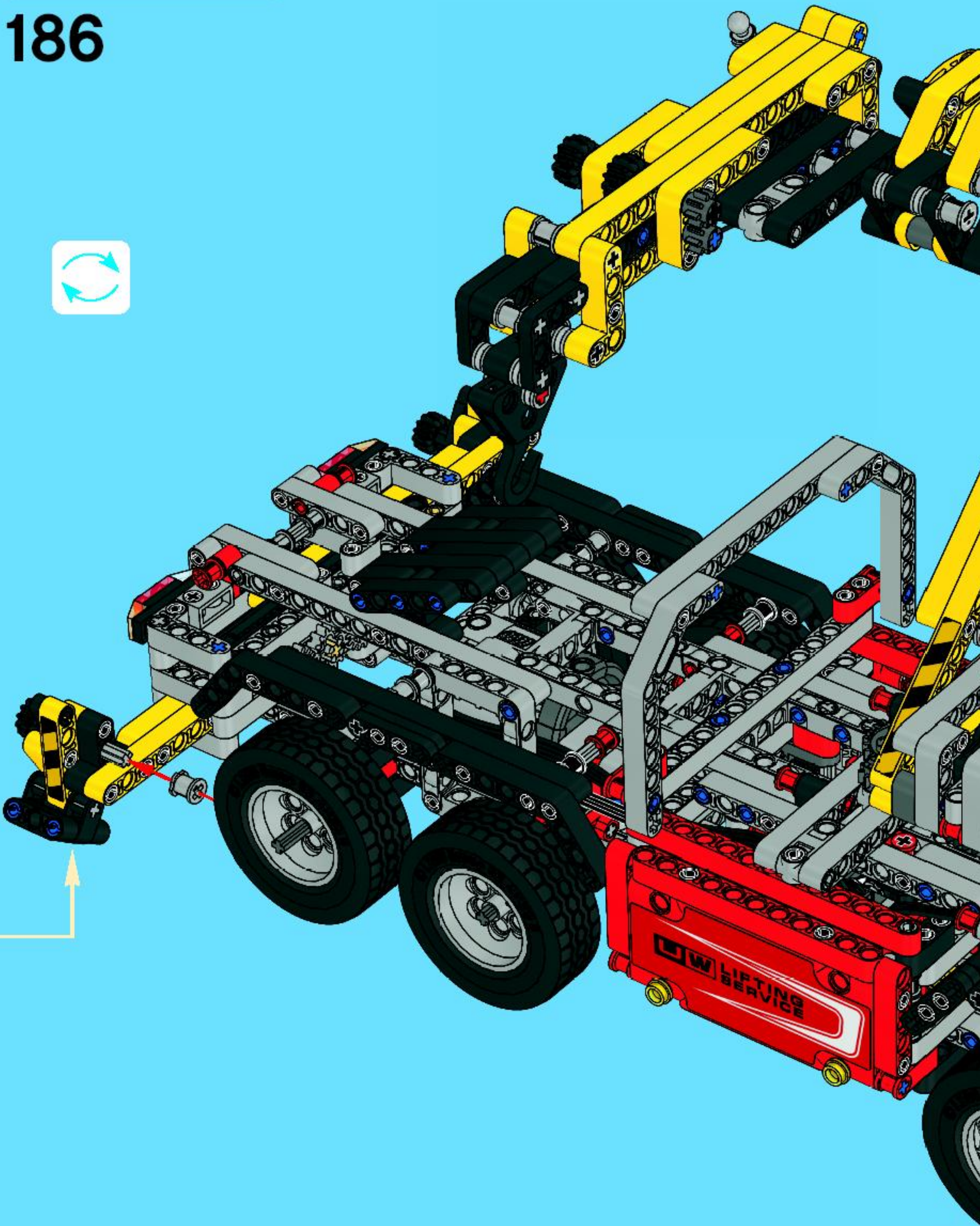
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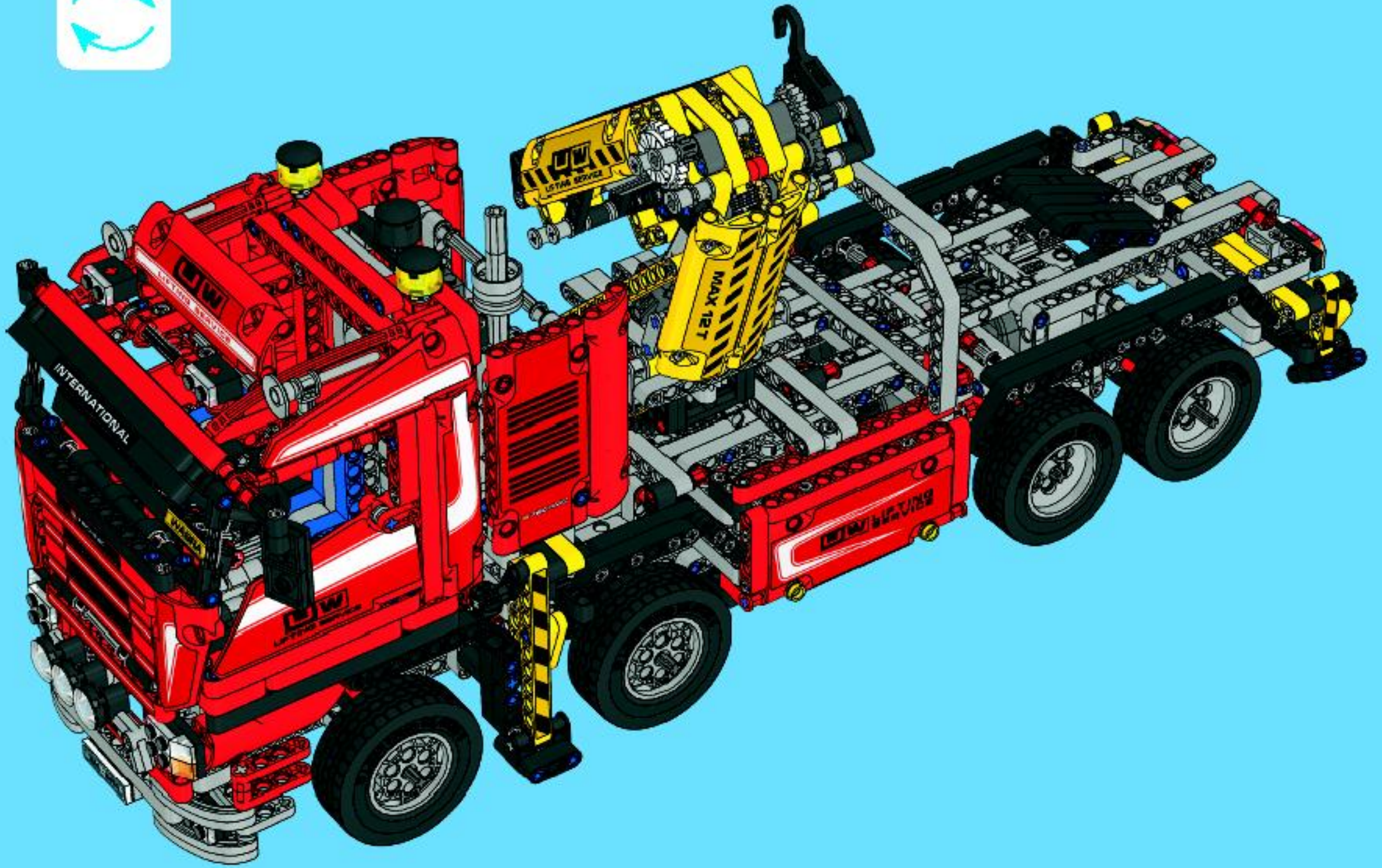
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# 186





# 187





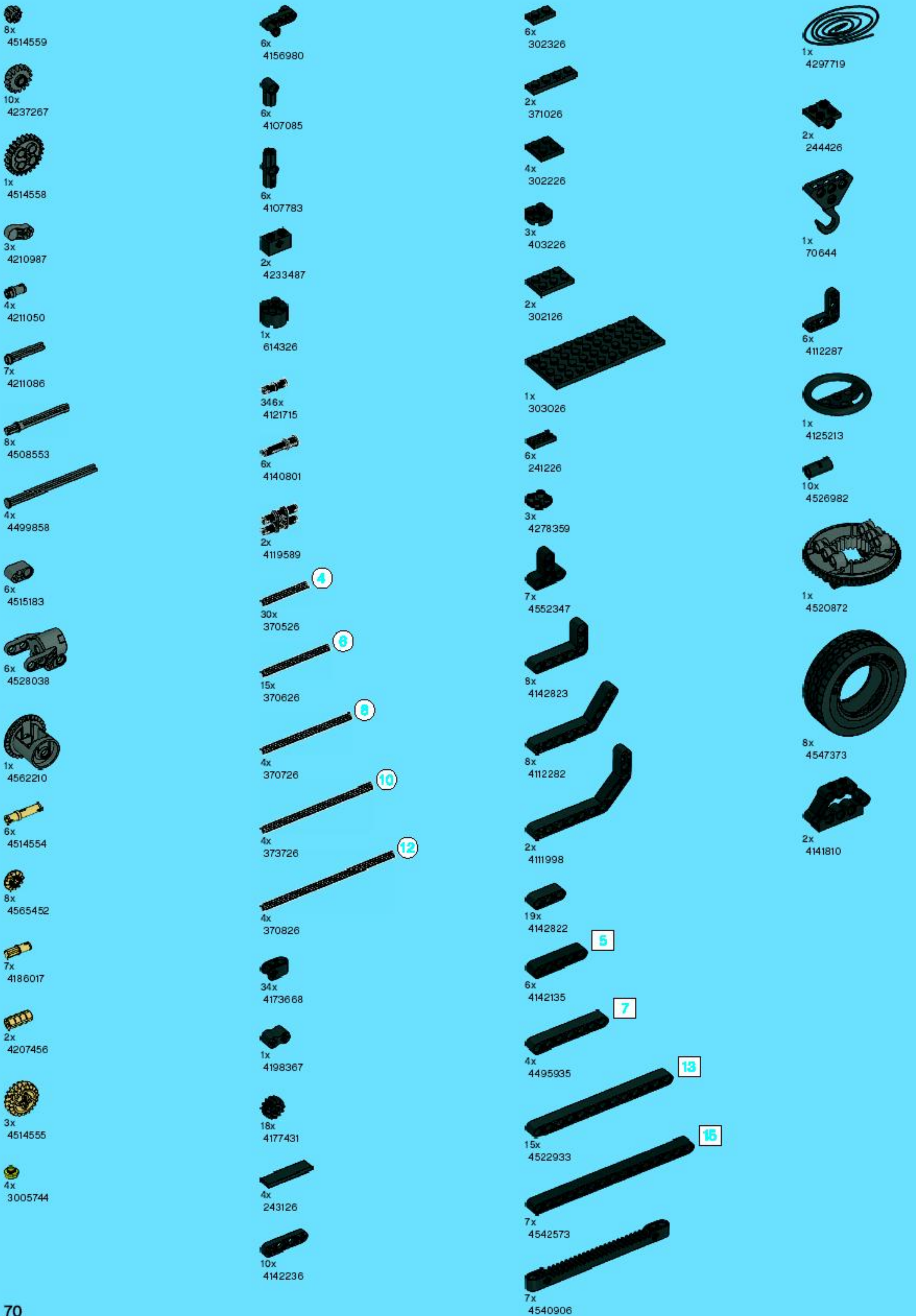
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 4x 4188298  
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 3x 4278957  
 2x 4270473  
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 4x 281721  
 4x 4186678  
 16x 4227649  
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 1x 4541926

2x 4540801  
 1x 4540799  
 1x 4540822  
 2x 4540798  
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 5x 4525727  
 4x 4541294  
 8x 306921  
 2x 4113858  
 2x 4501304

2x 4185664  
 9x 4142132  
 2x 4495933  
 4x 4192225  
 11x 4205035  
 5x 4522938  
 7x 4542575  
 12x 4143154  
 2x 4141270  
 2x 4201019  
 3x 4143005  
 100x 4206482  
 139x 4514553  
 4x 4158923  
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1x 4297401  
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 6x 4144022  
 2x 4141628  
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 6x 4111996  
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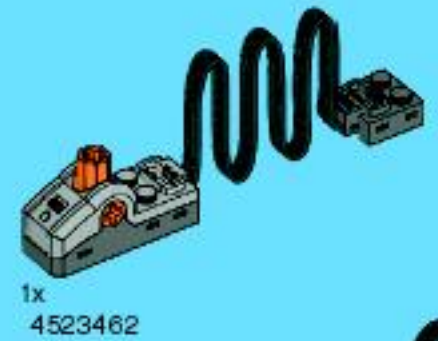
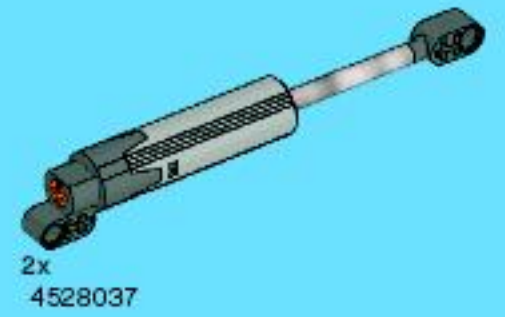




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- 2x 4211375
- 6x 4211541
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- 49x 4211815
- 28x 4211639
- 10x 4211805
- 5x 4535768
- 25x 4512360
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- 2x 4211473
- 2x 4211510
- 8x 4211586
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- 17x 4495930
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- 7x 4156151
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- 23x 4542577
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- 3x 4540797

- 26x 4211563
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- 2x 4211512
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- 8x 4211379
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- 1x 4490127
- 8x 4551421
- 8x 4167842
- 4x 4244362
- 3x 4278412
- 4x 4244369
- 3x 4540381







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