

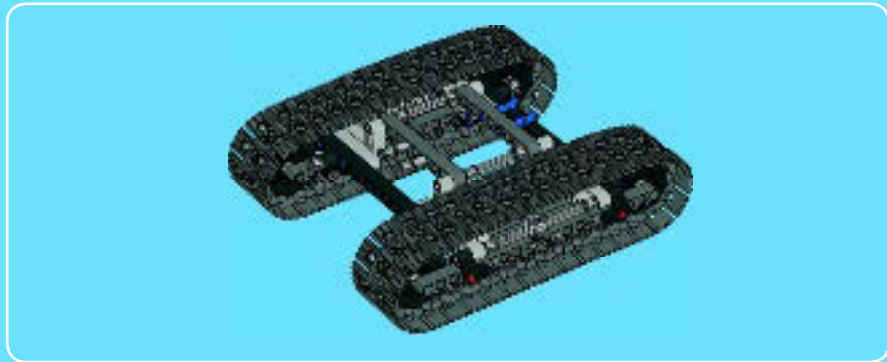
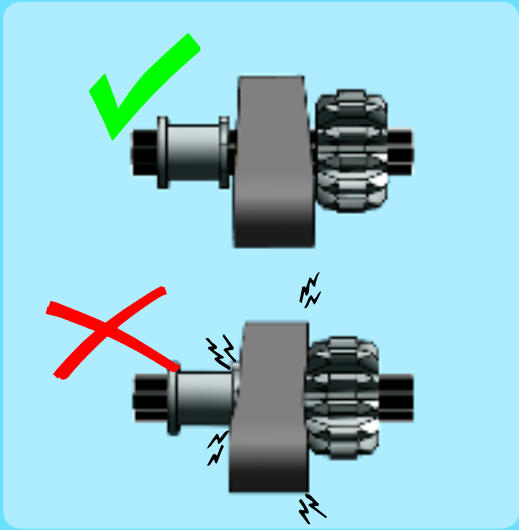


TECHNIC

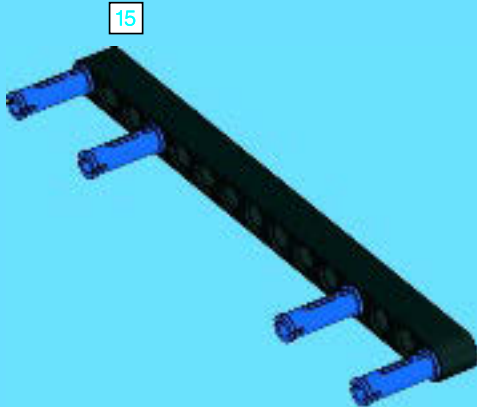
42006





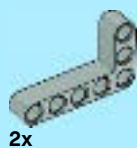
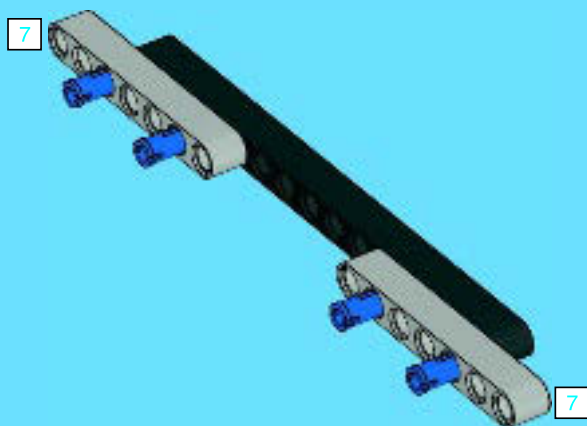


1

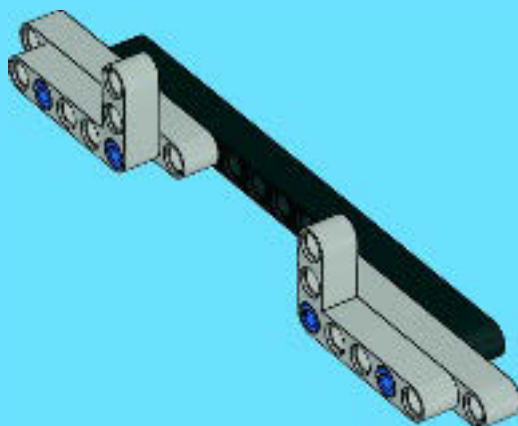


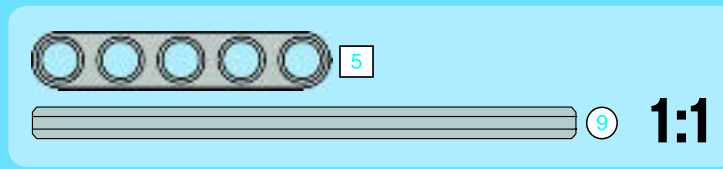
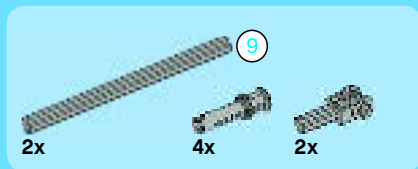


2

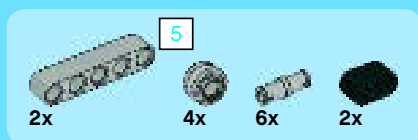
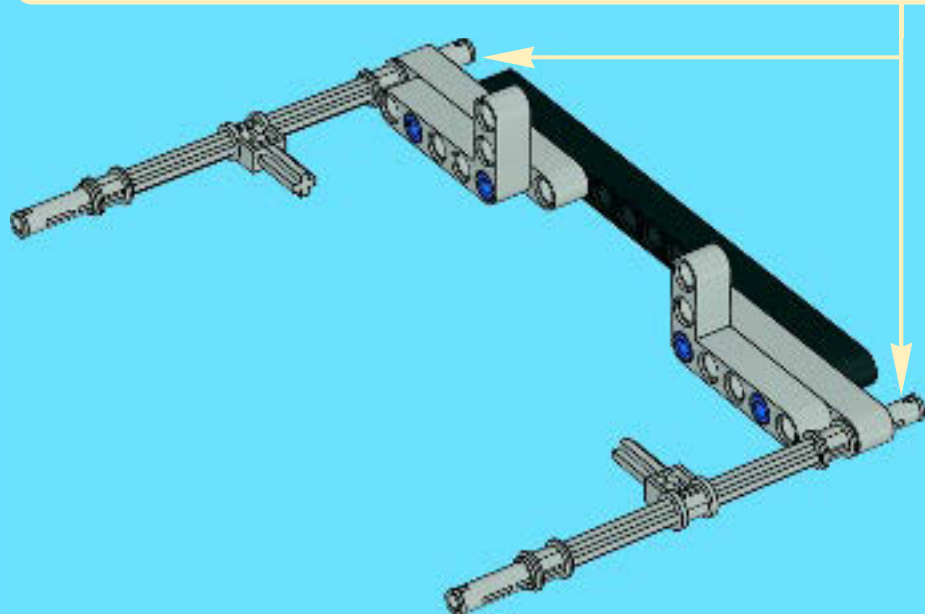
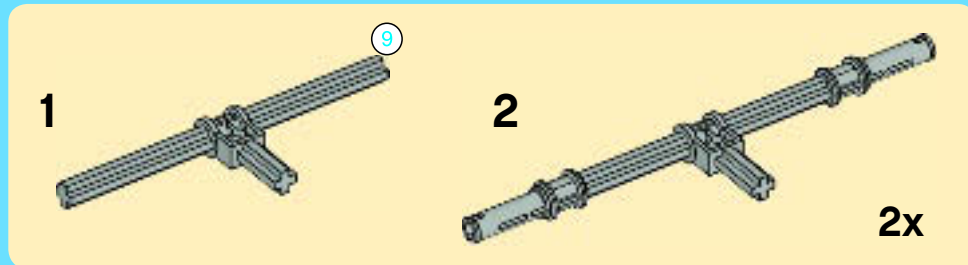


3

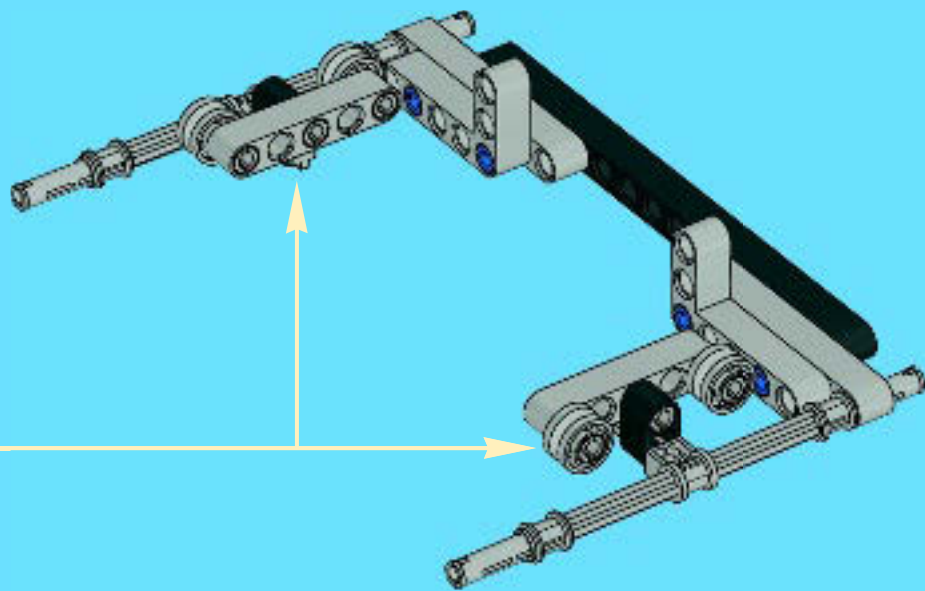
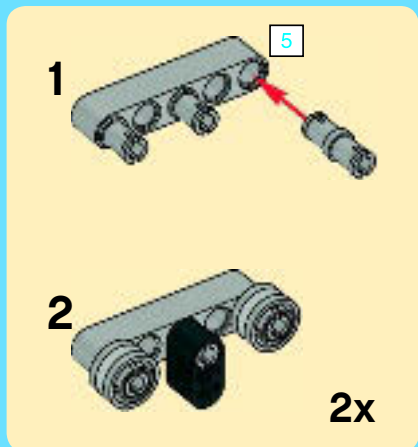


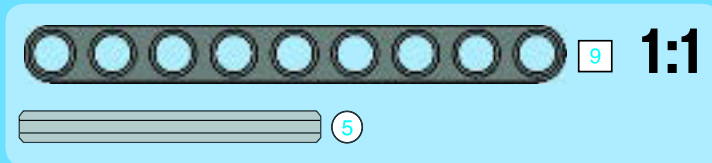
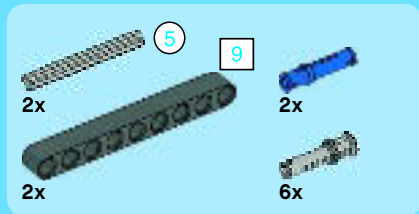


4



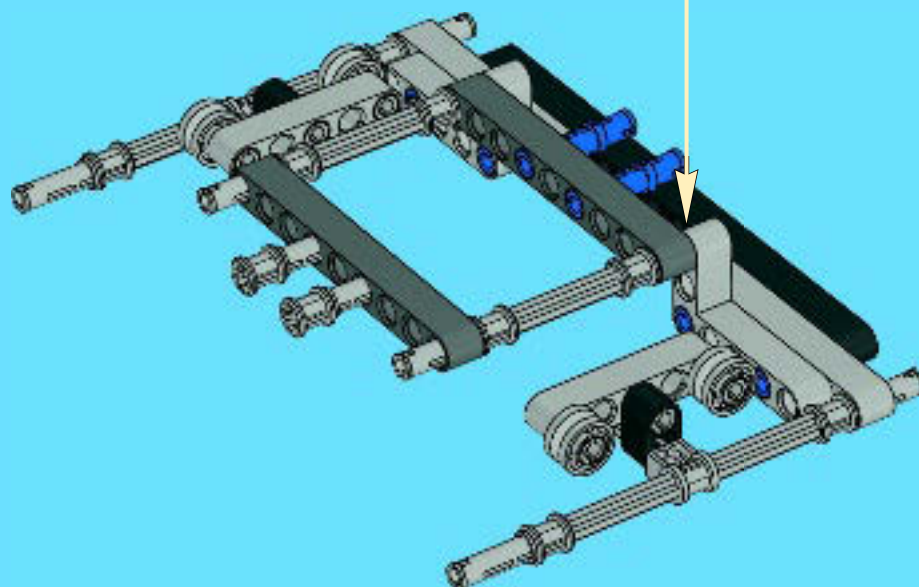
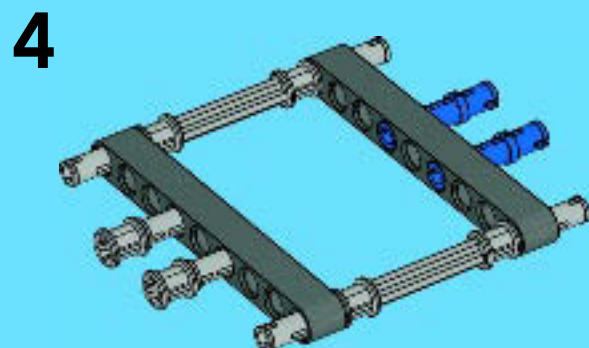
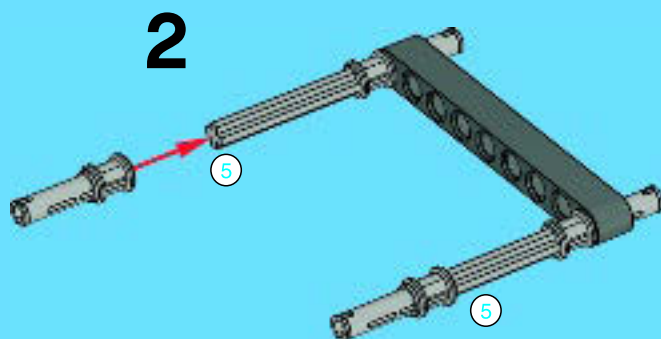
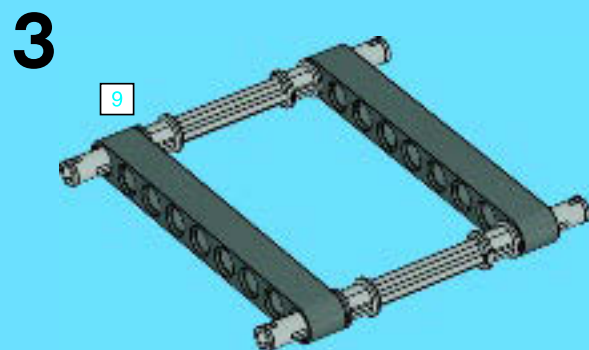
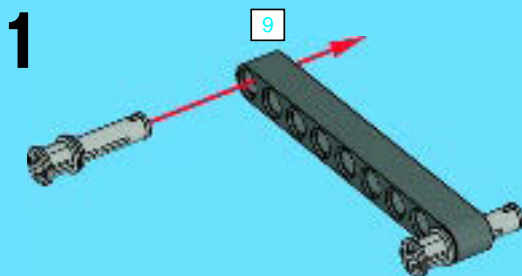
5

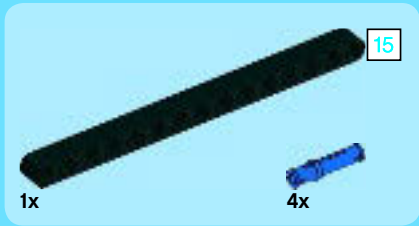
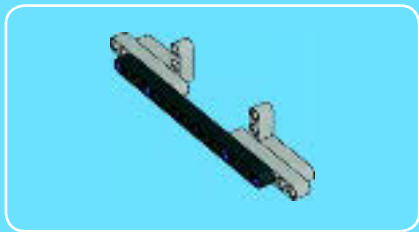




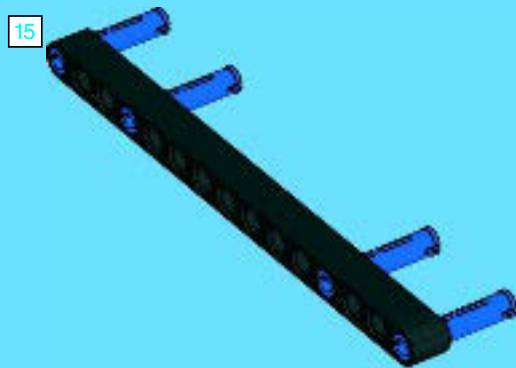
1:1

6

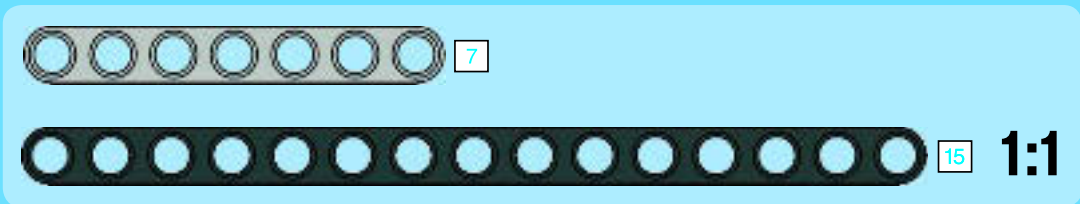
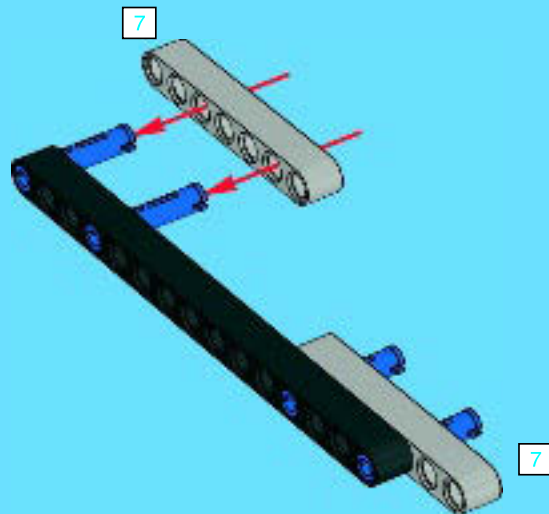


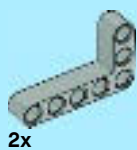


1

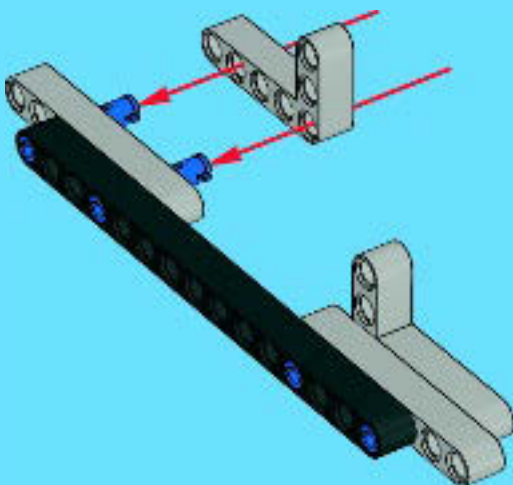


2

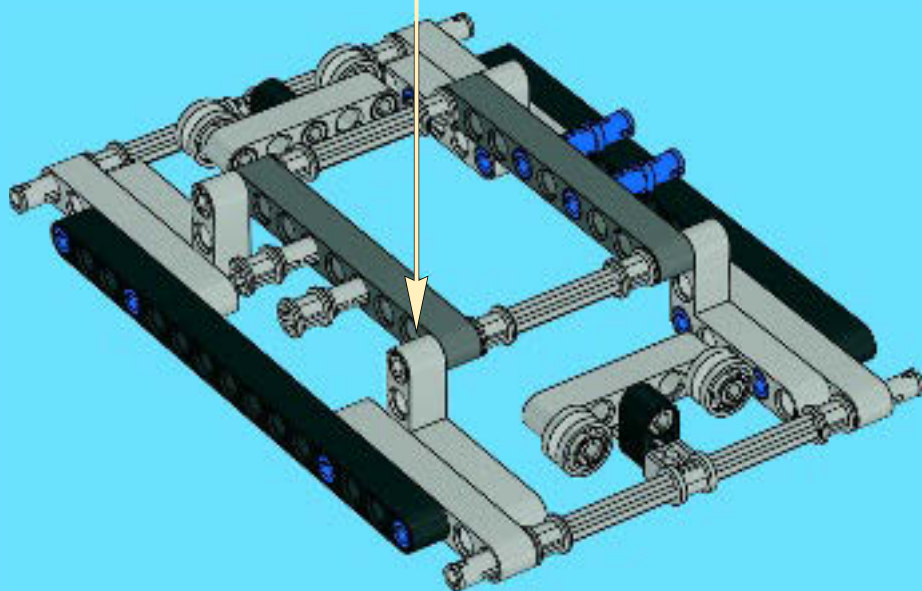




3



7

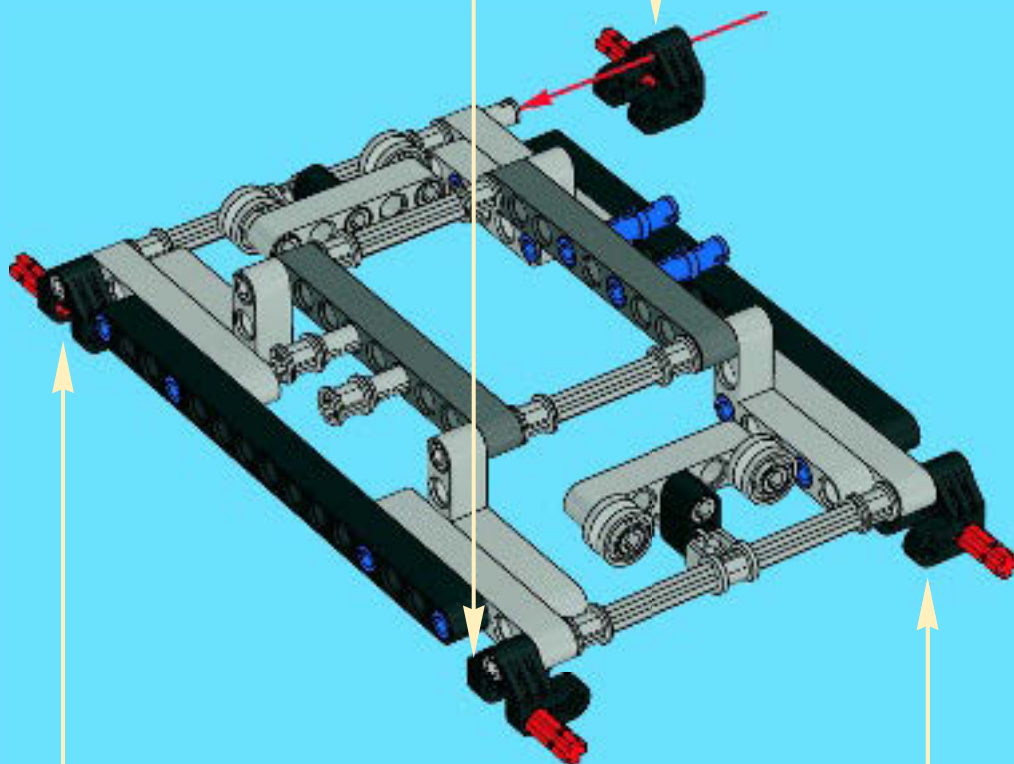


4x

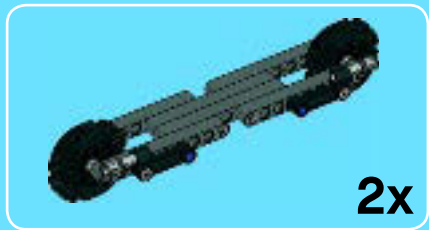
4x

8

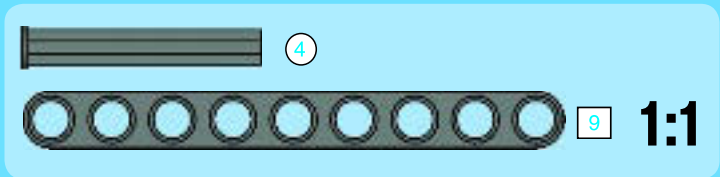
2x



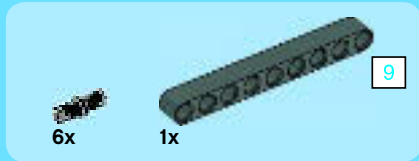
2x



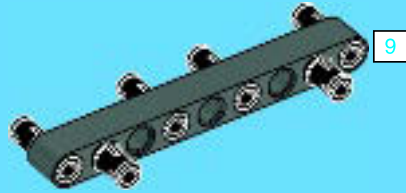
2x



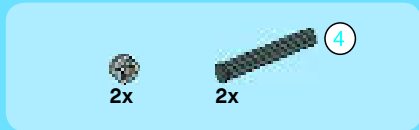
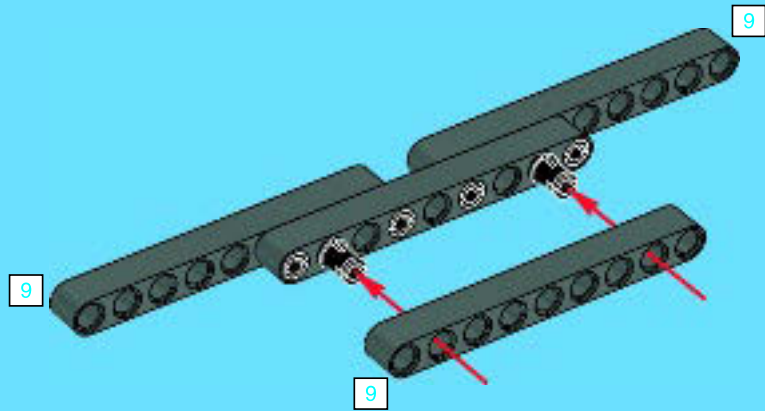
1:1



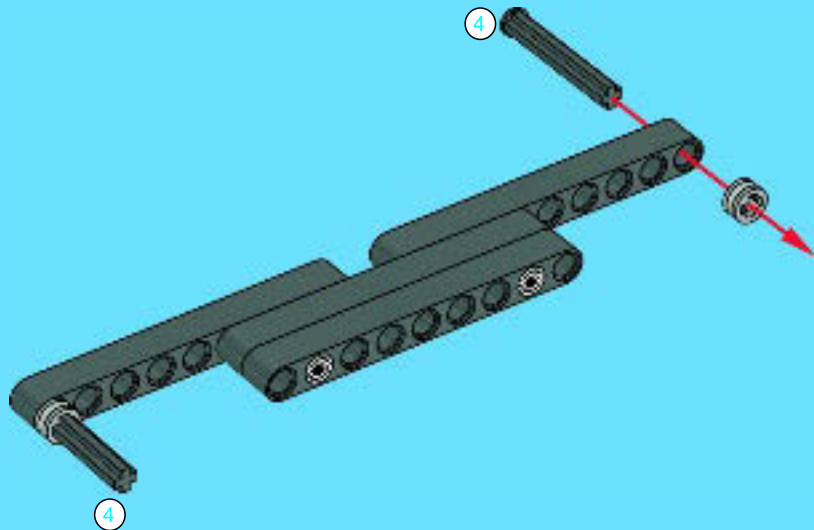
1



2

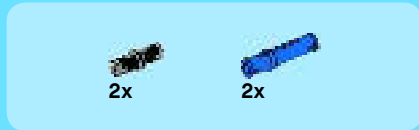
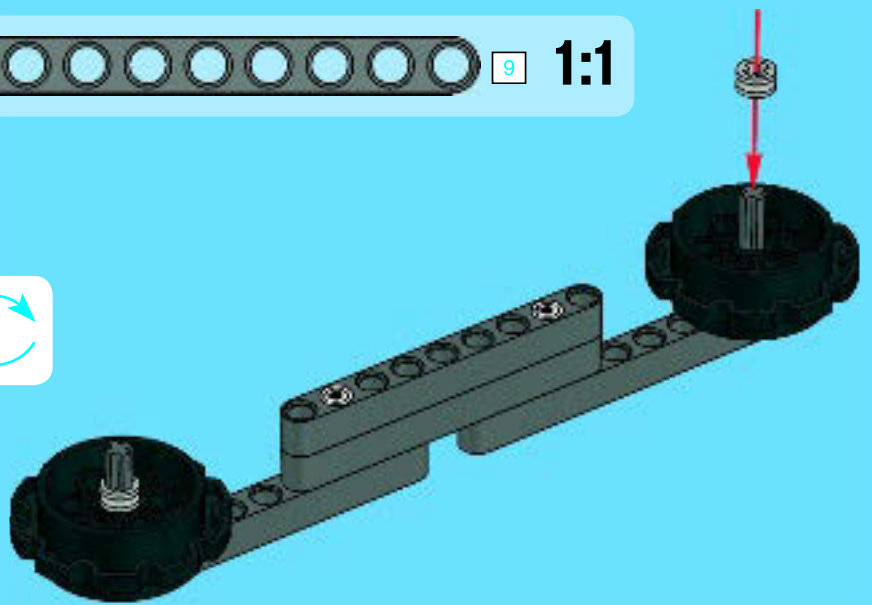


3

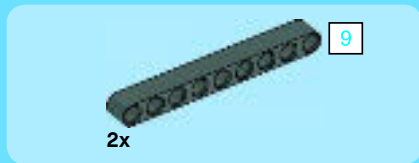
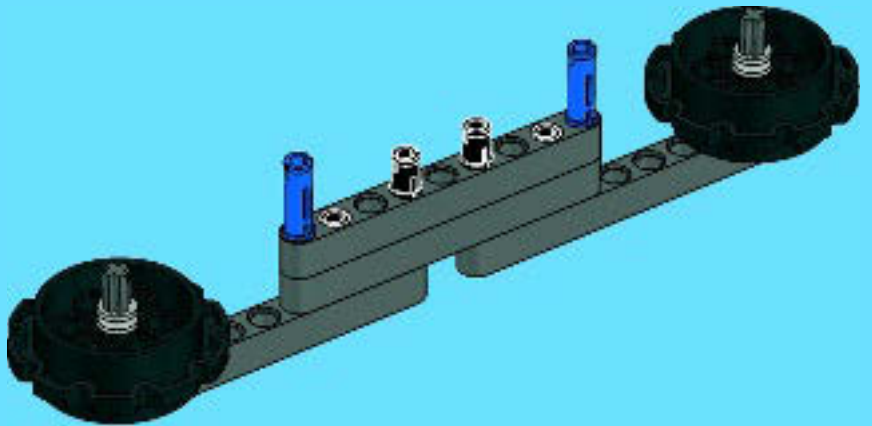




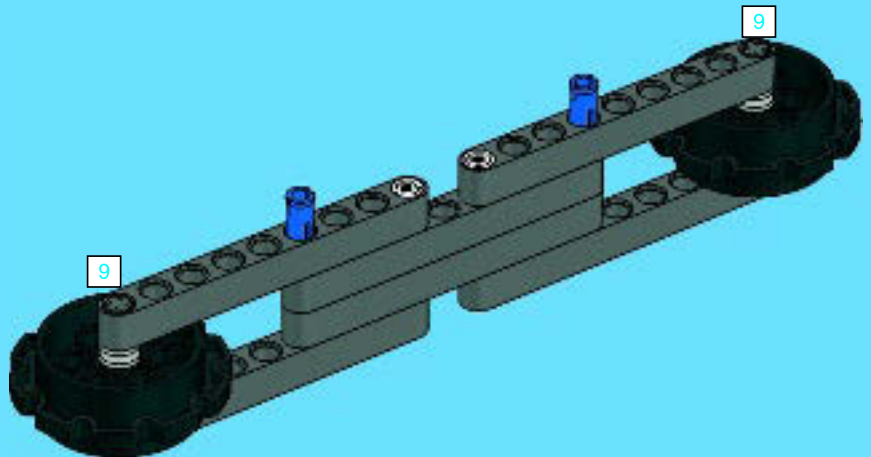
4



5



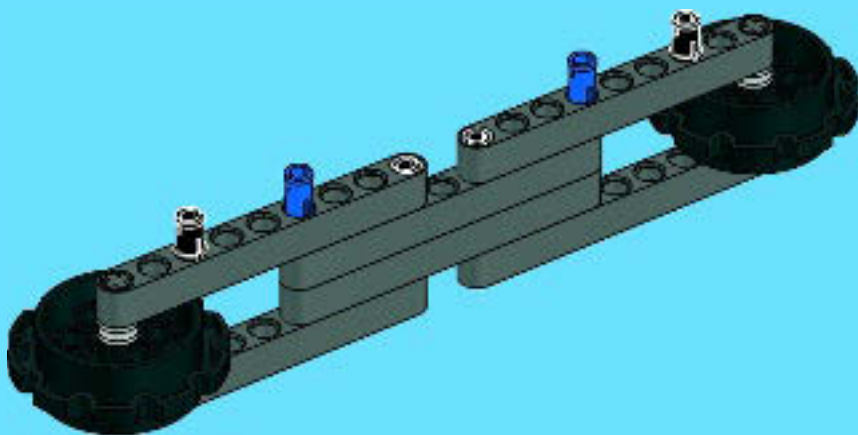
6





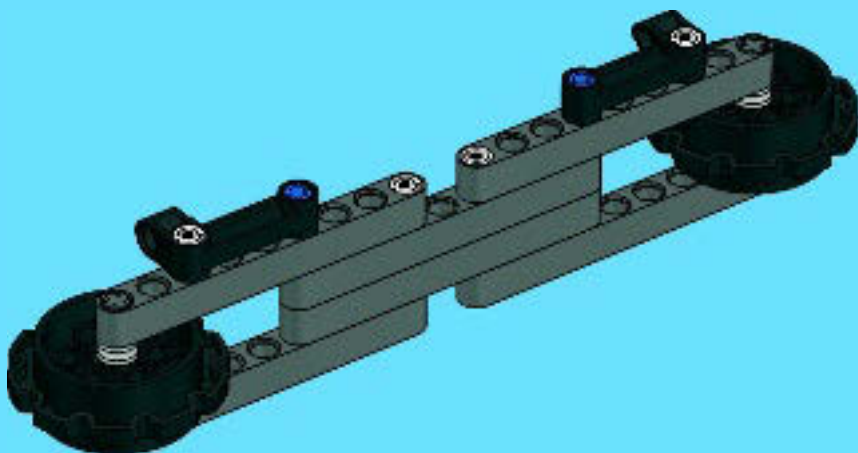
2x

7



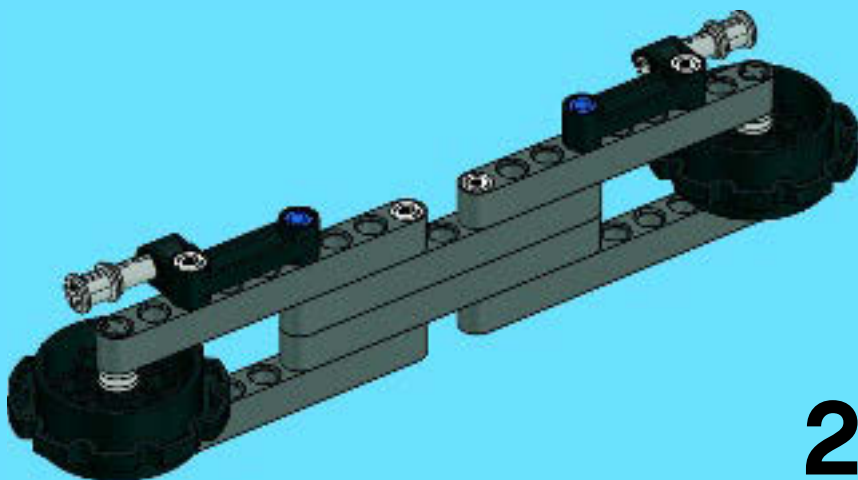
2x

8



2x

9



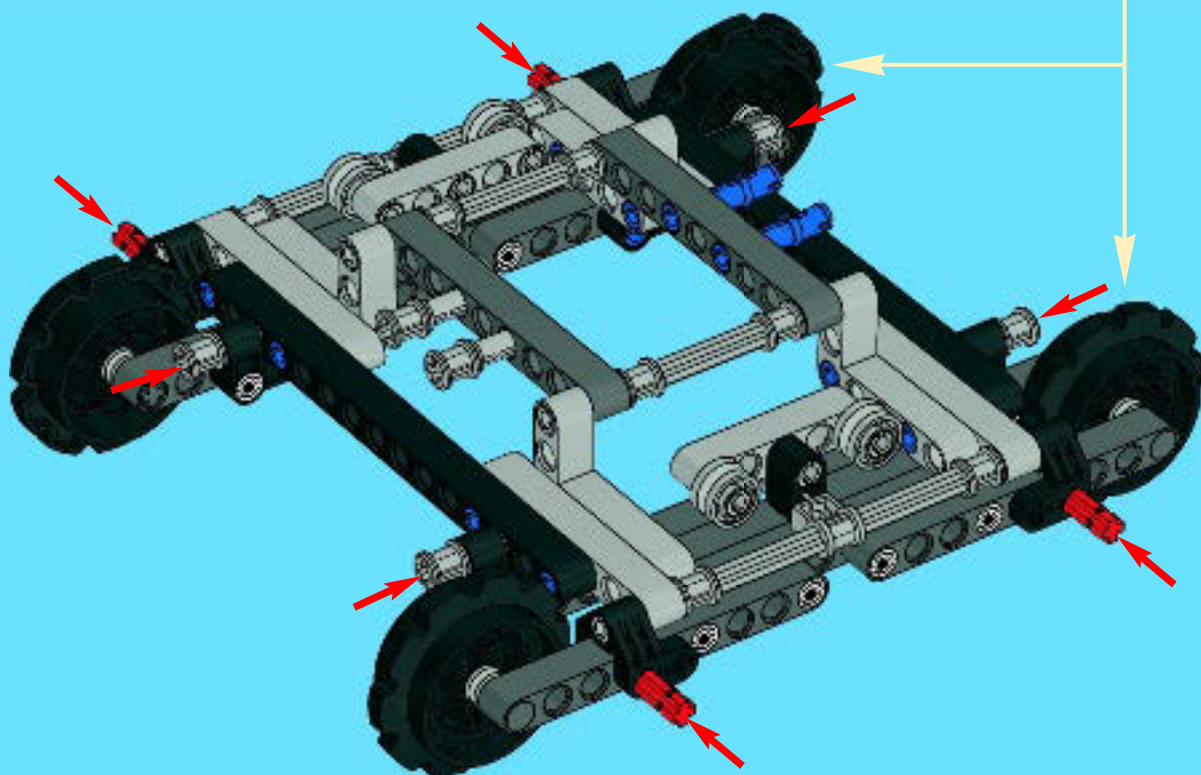
2x



10



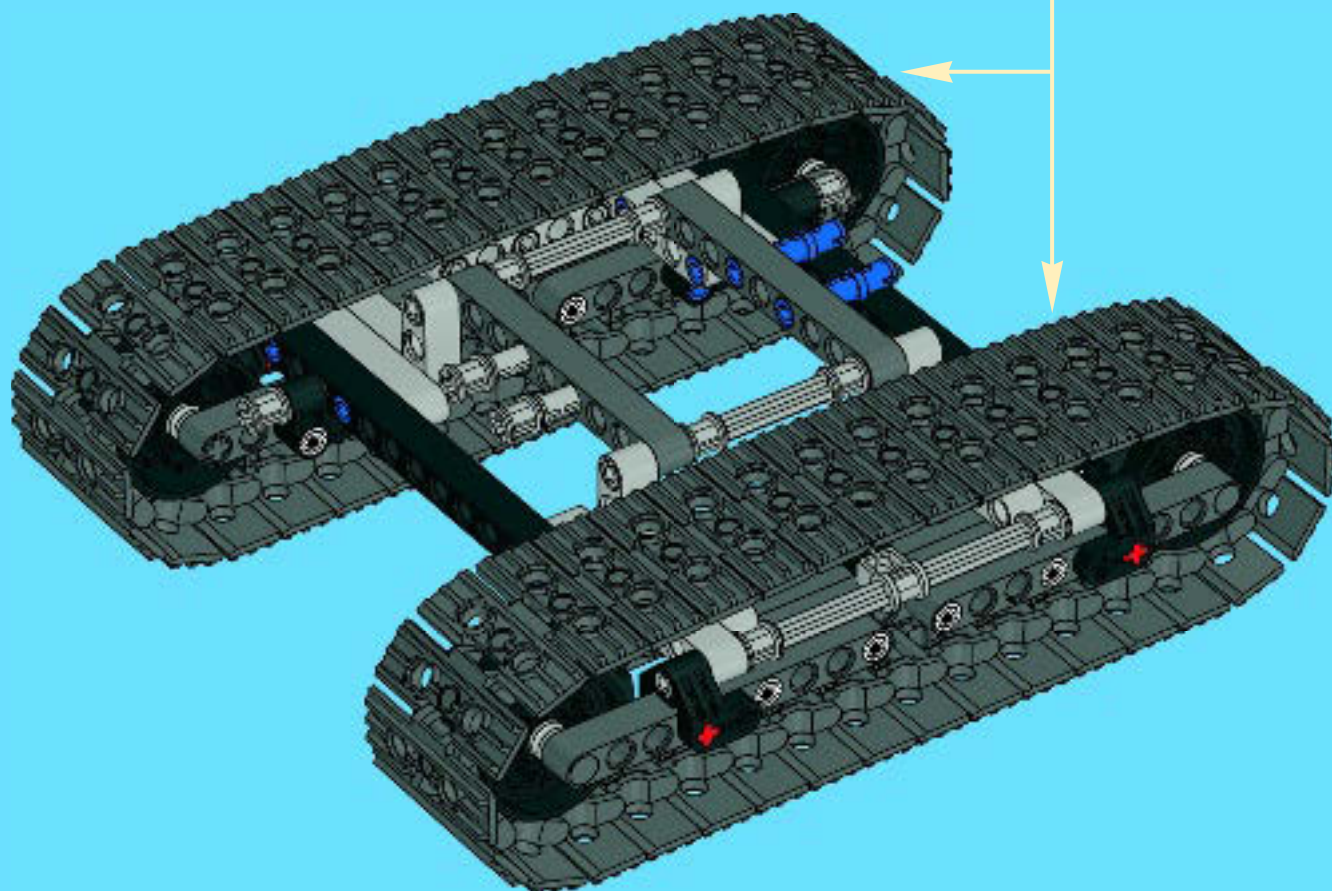
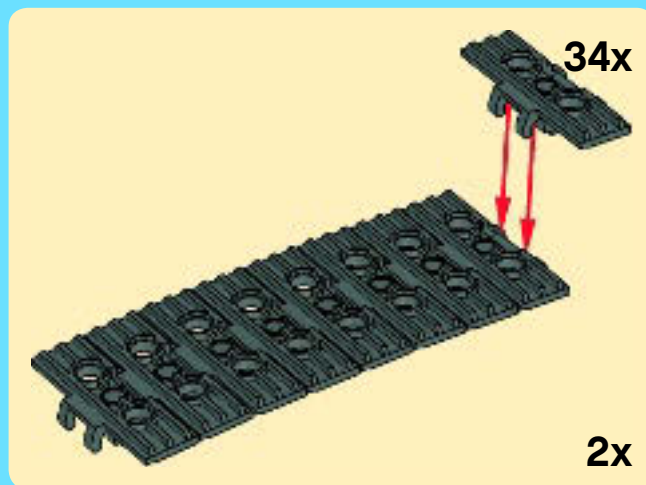
9

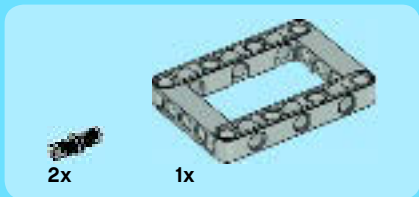
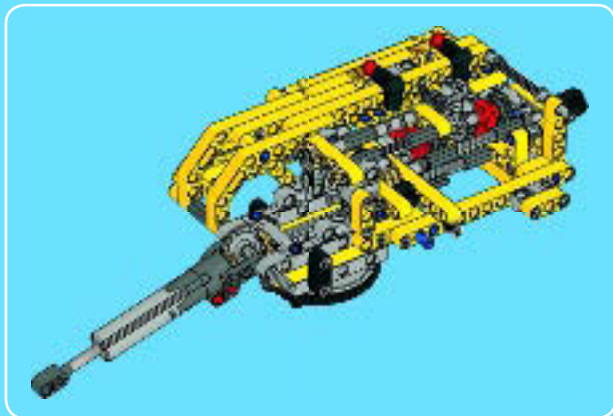




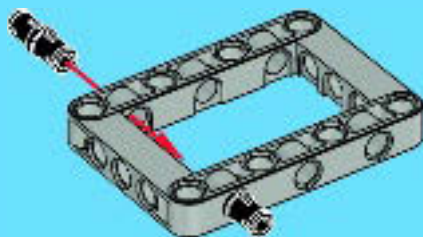
68x

10

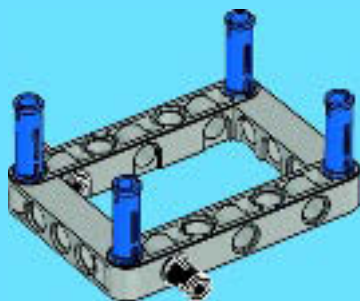




1

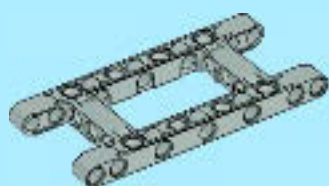
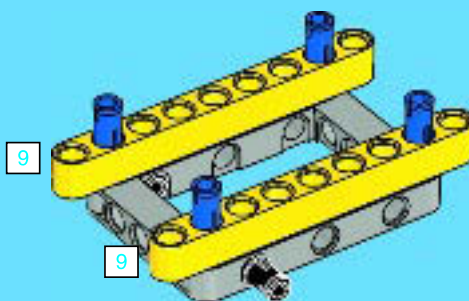


2

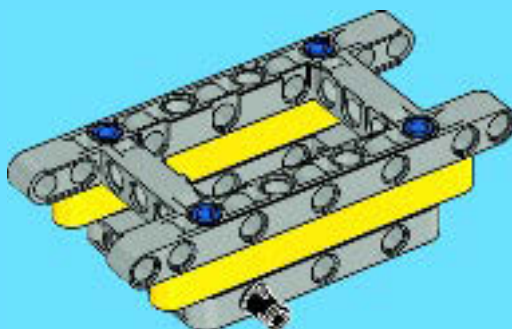




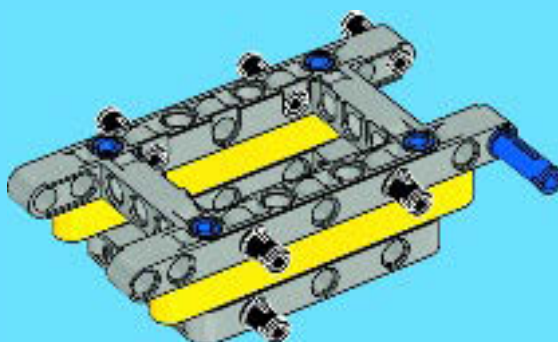
3



4

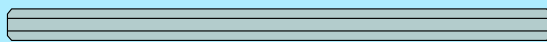


5





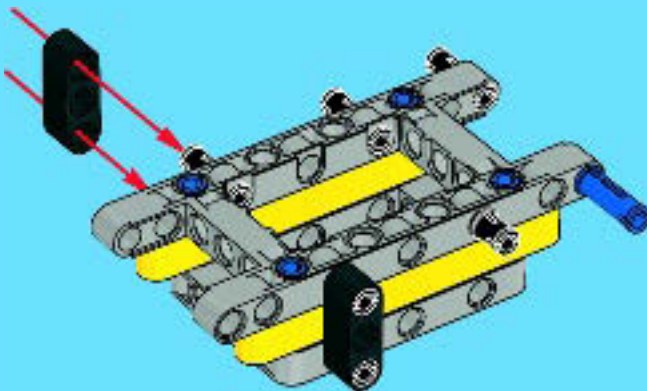
2x



9

1:1

6



1x



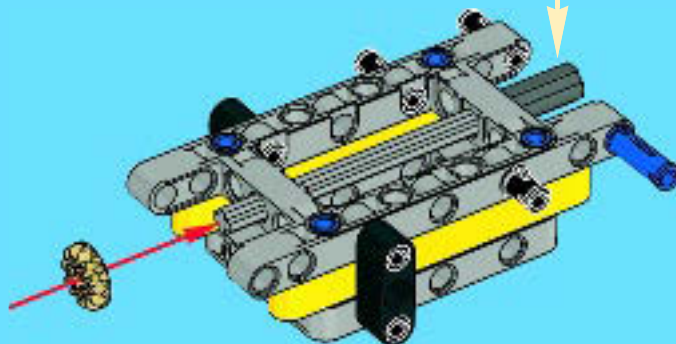
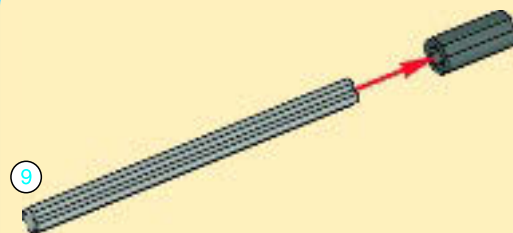
1x

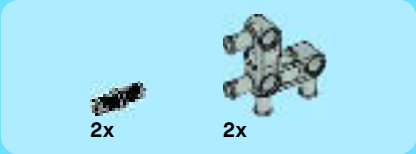
9



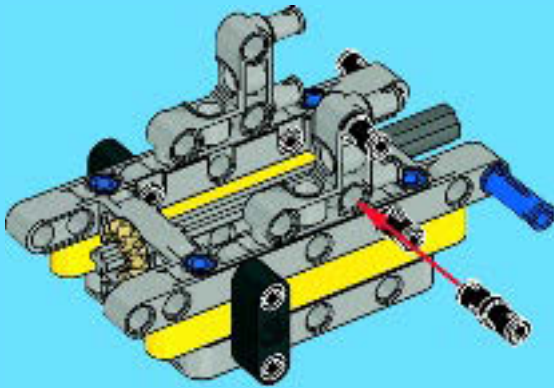
1x

7

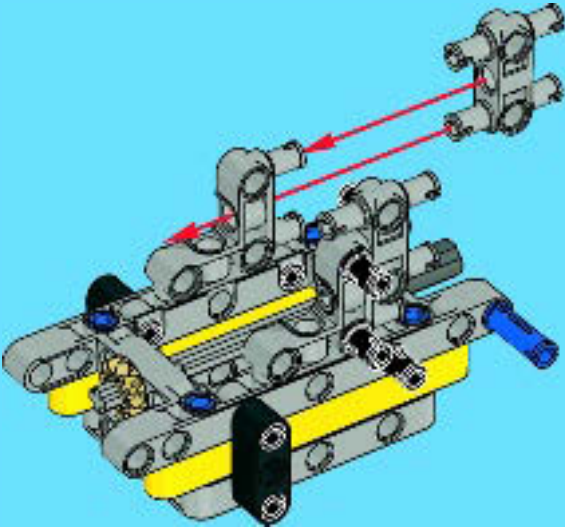




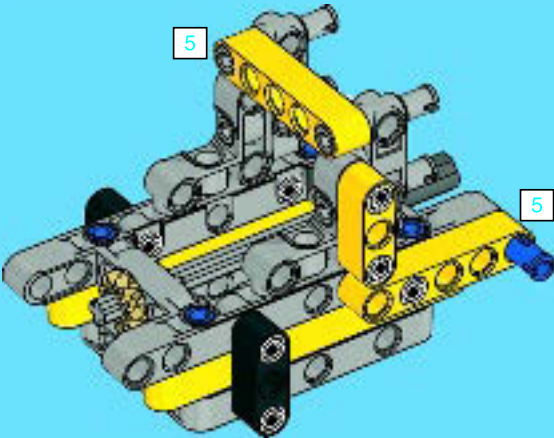
8



9



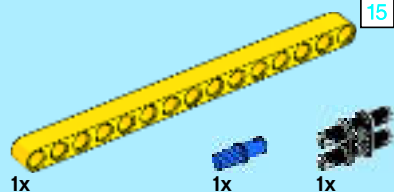
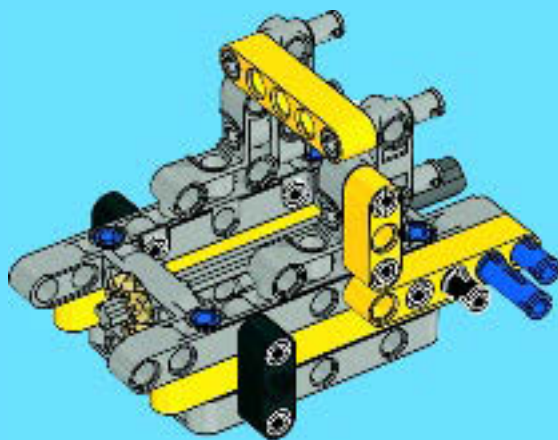
10



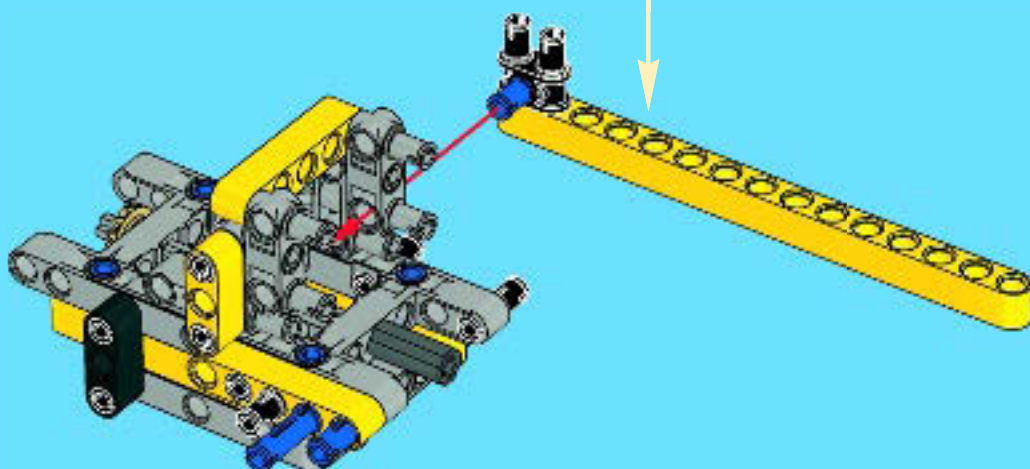
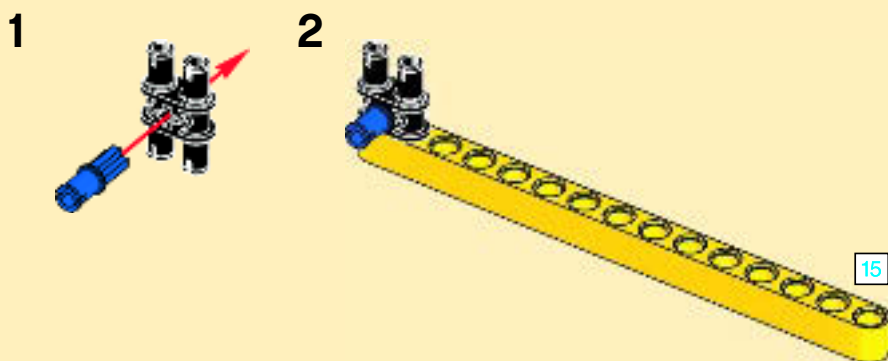
1x

1x

11

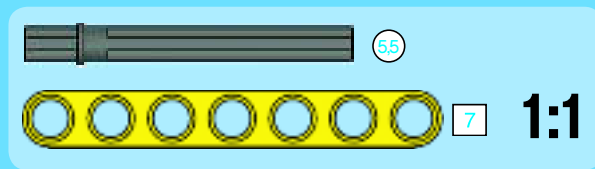
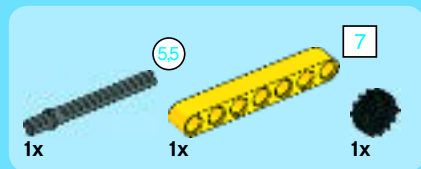


12

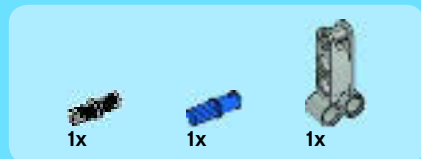
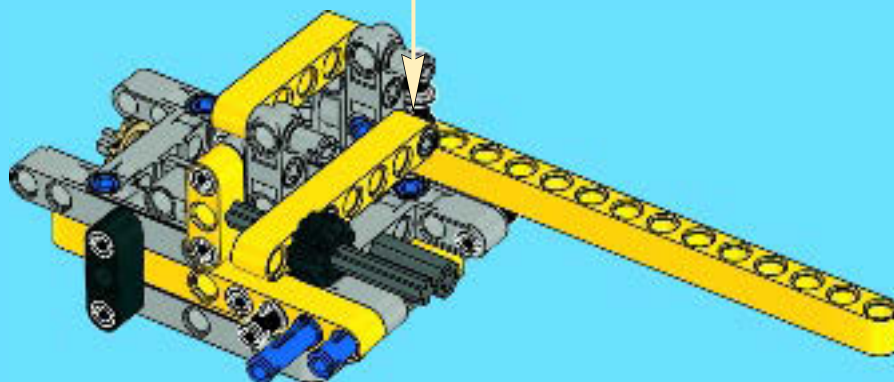
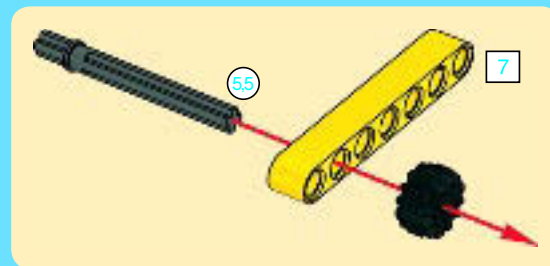


15

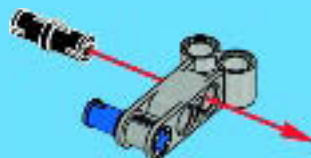
1:1



13



1





2x



5.5



9

1:1

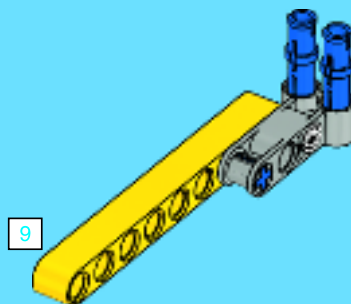
2



9

1x

3



9



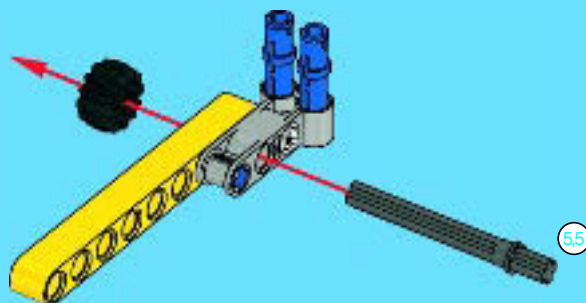
1x



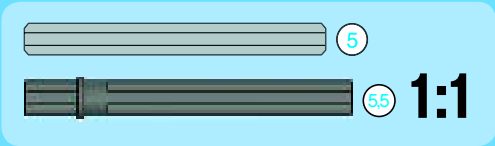
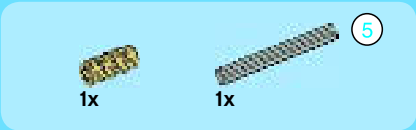
1x

5.5

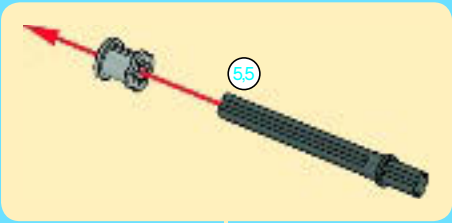
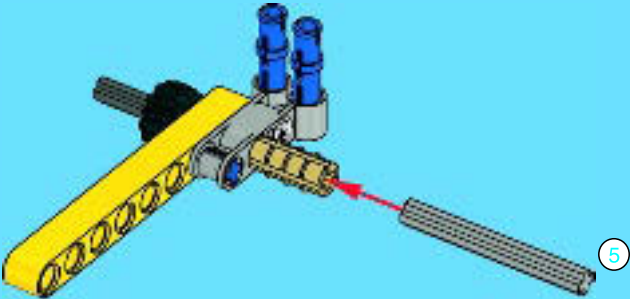
4



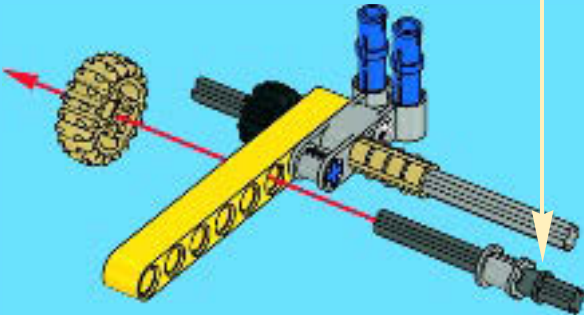
5.5



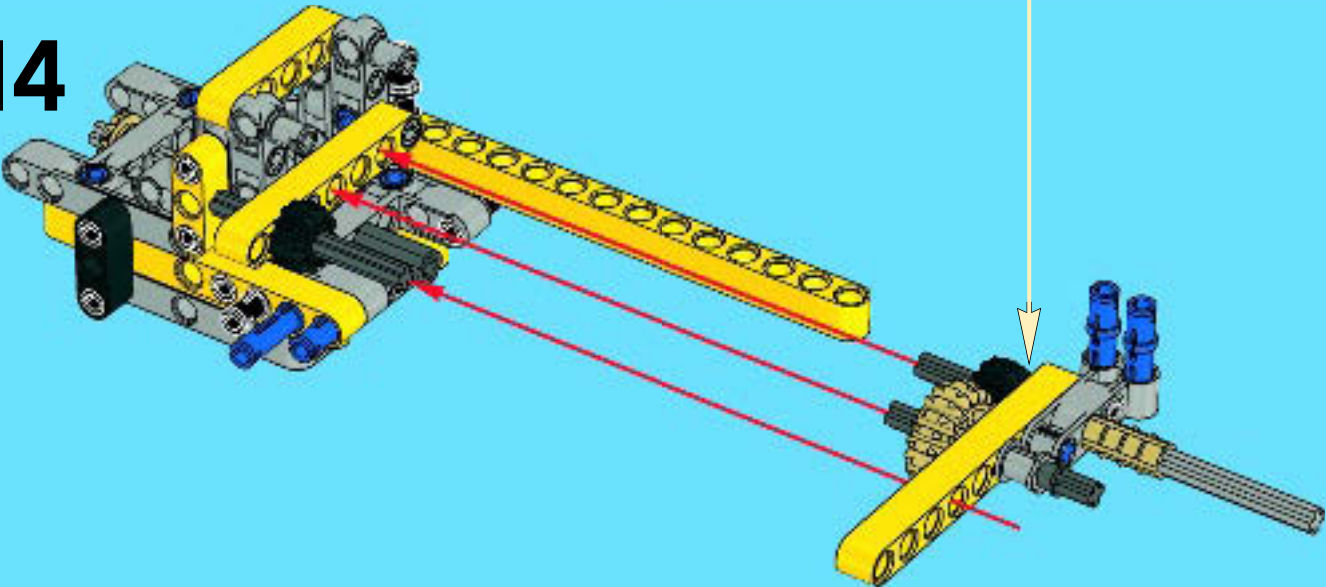
5



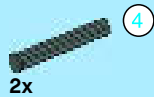
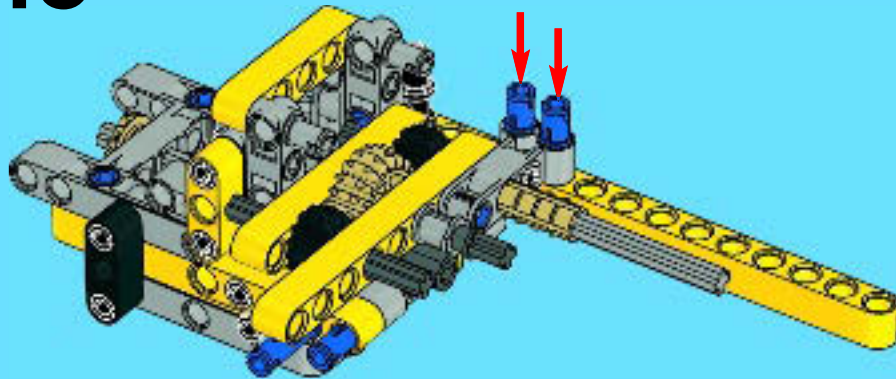
6



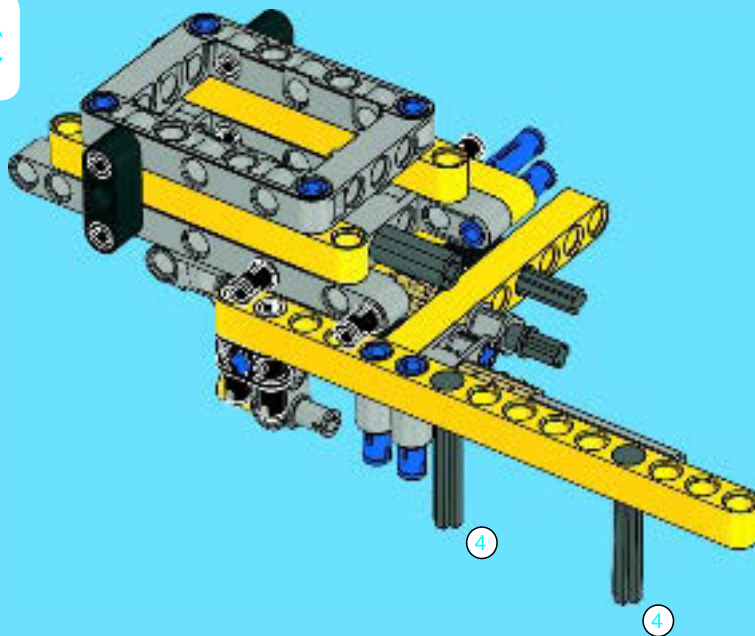
14



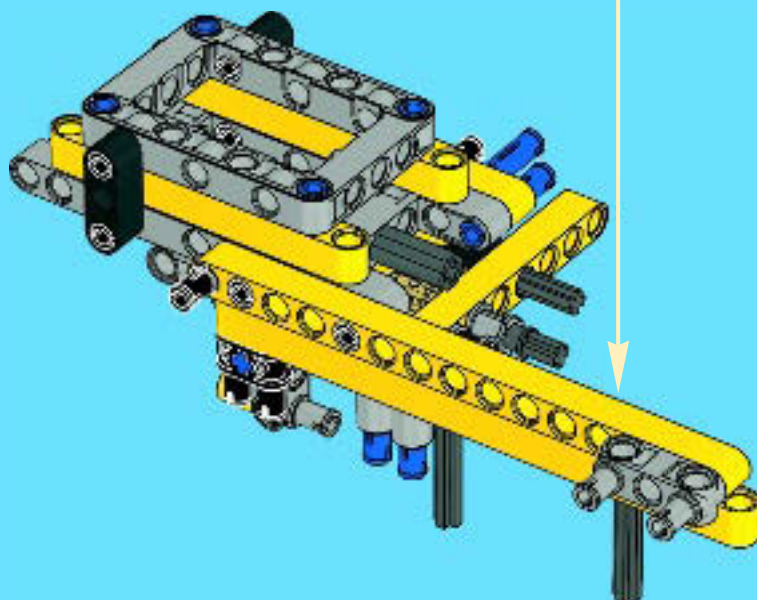
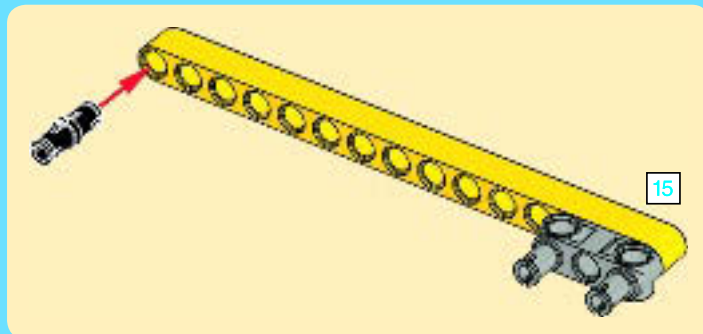
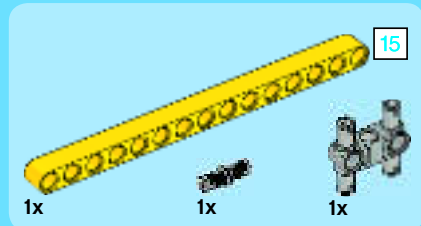
15



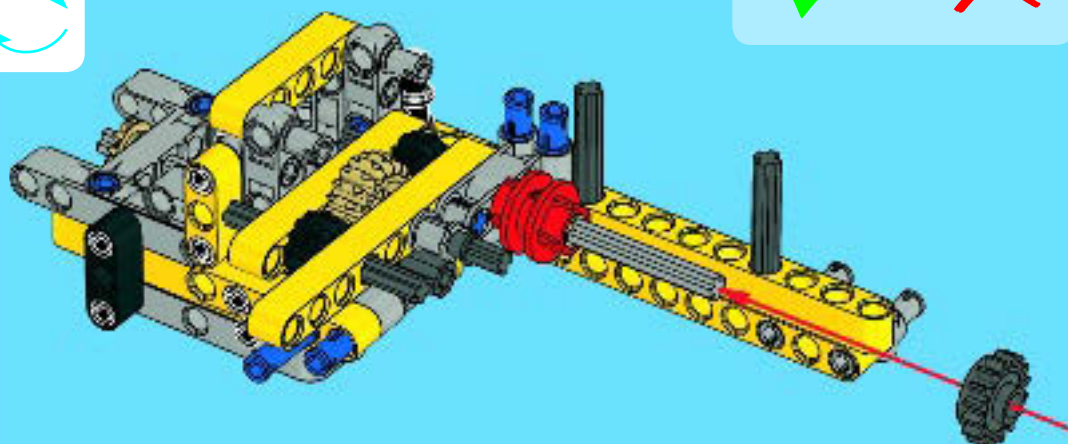
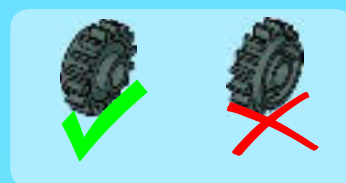
16



17

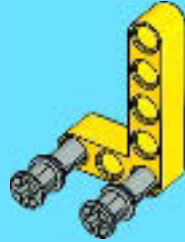


18

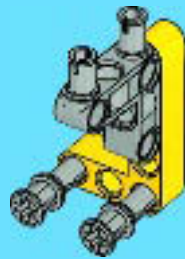




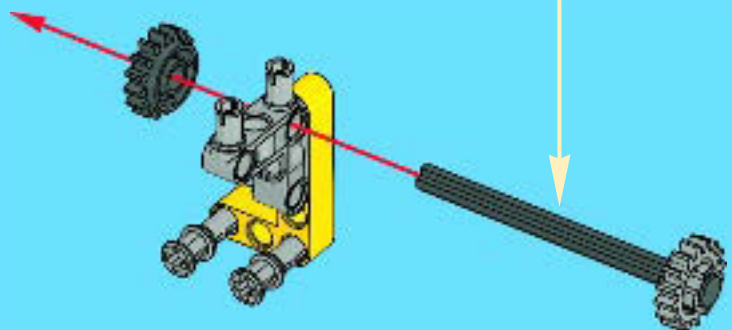
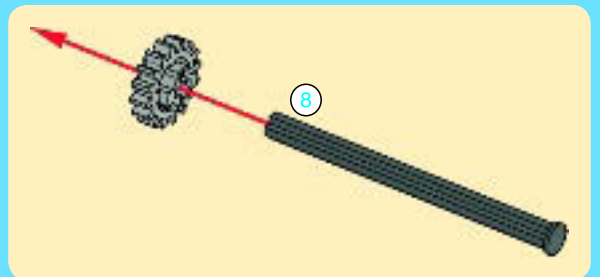
1



2



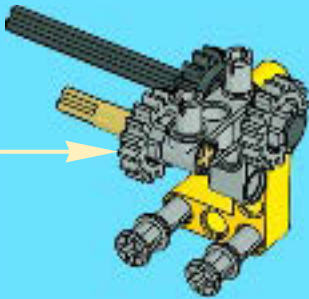
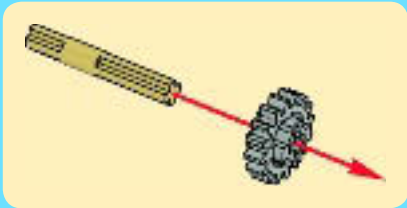
3




1x


1x

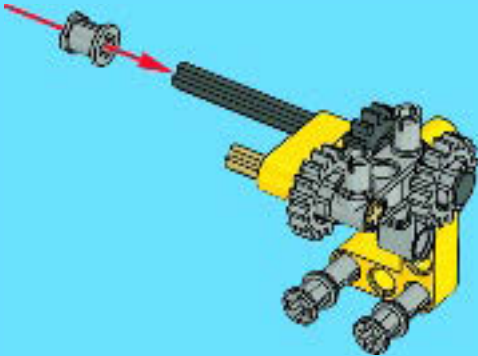
4




1x


1x

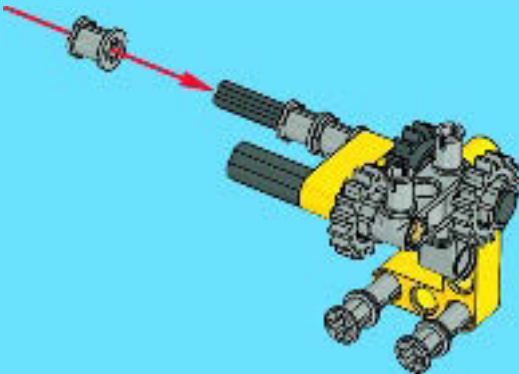
5

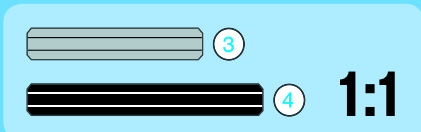
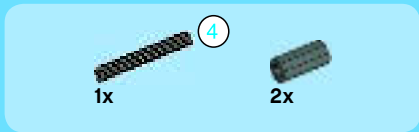



2x

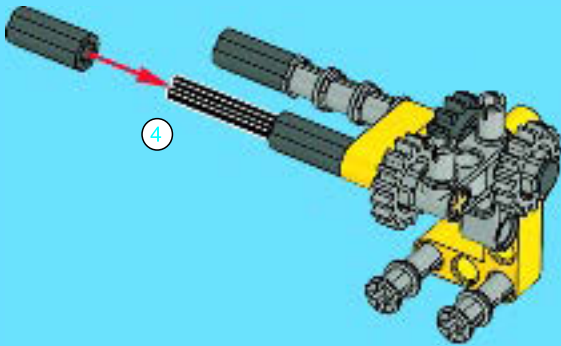

1x

6

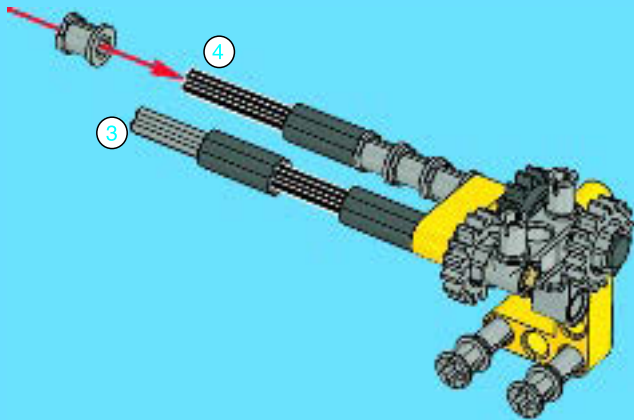




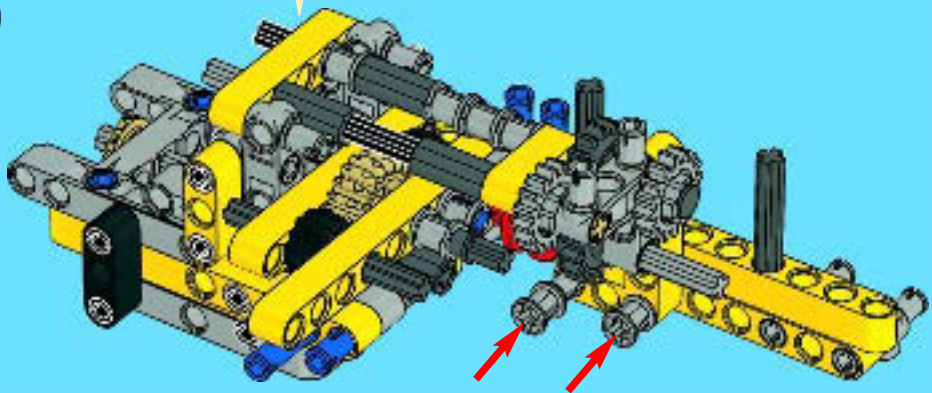
7



8

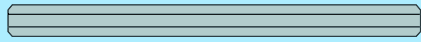


19





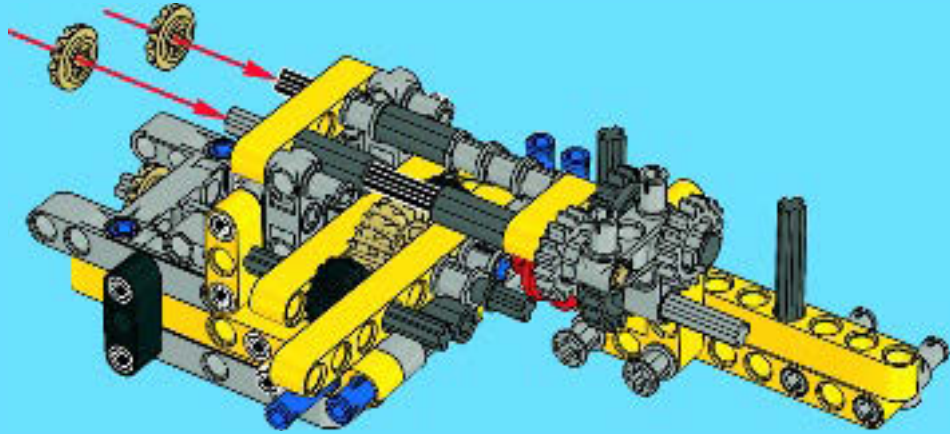
2x



7

1:1

20



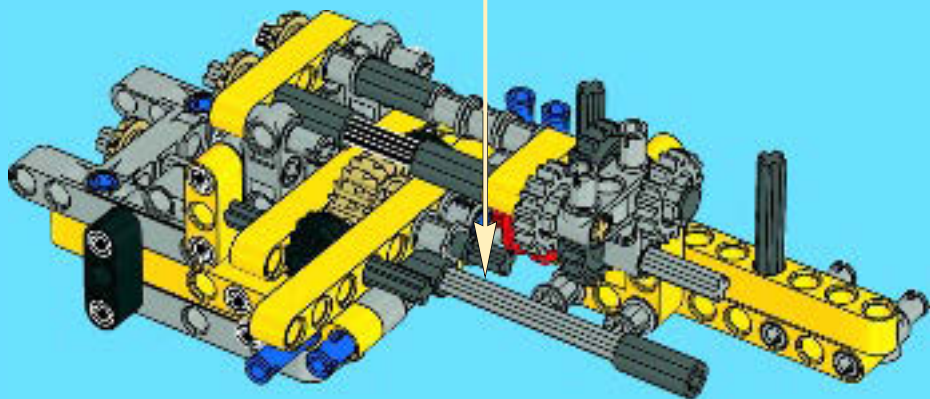
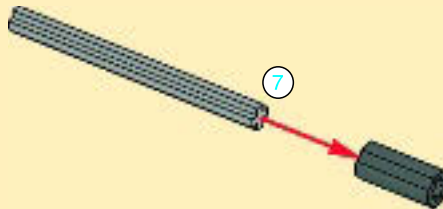
1x

7



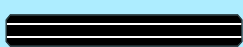
1x

21





1x

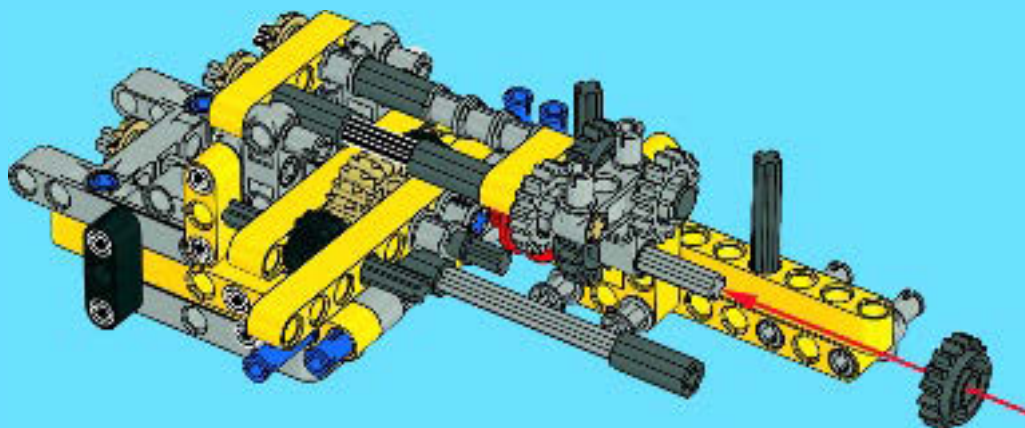


4

1:1



22



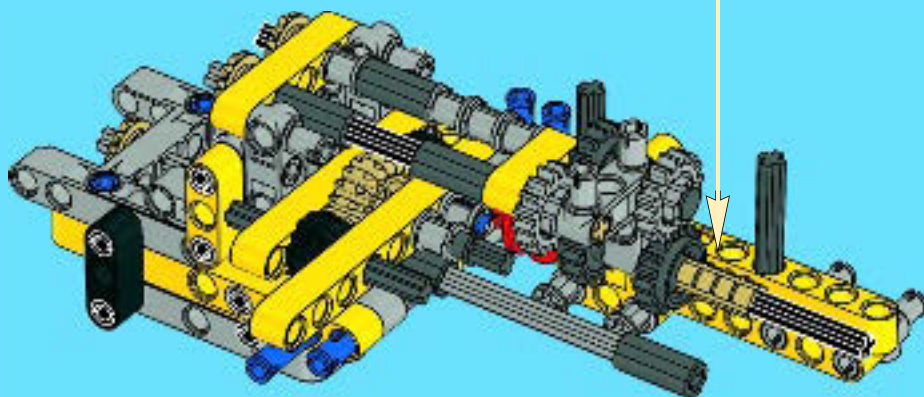
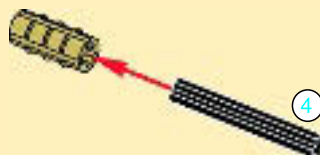
1x

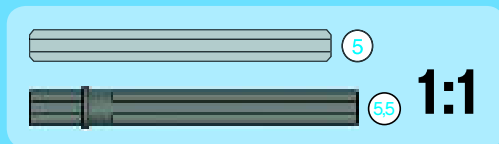
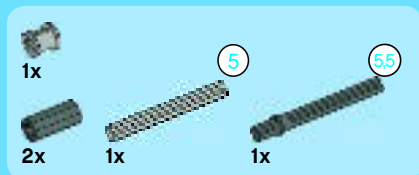
4



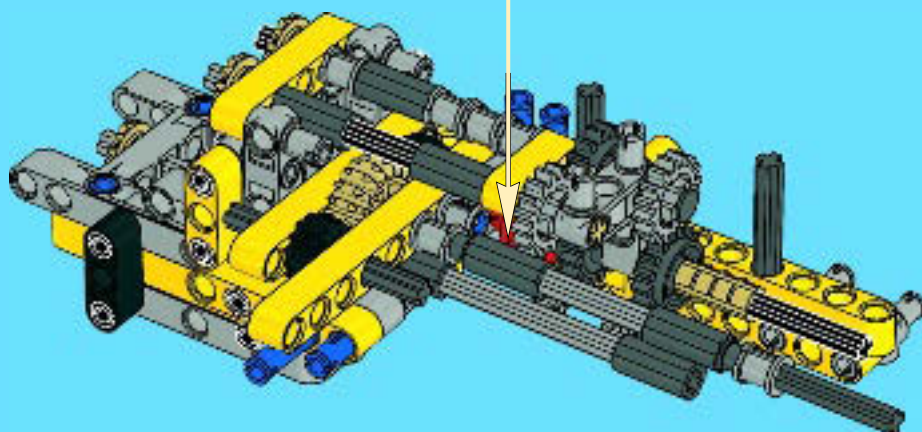
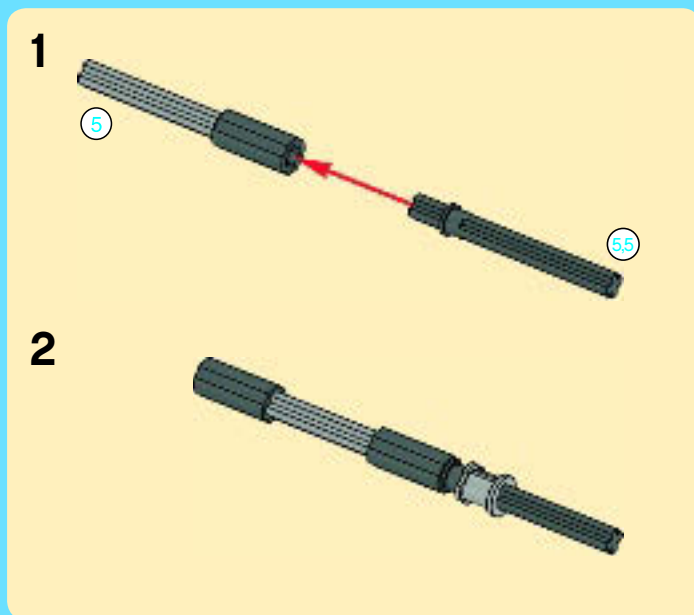
1x

23





24





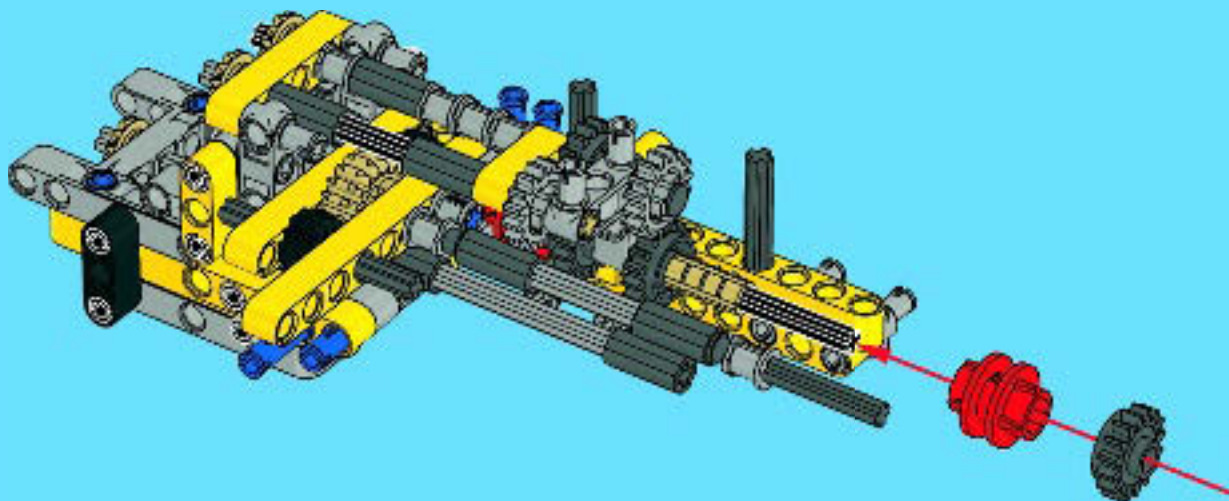
1x



1x



25



1x



1x

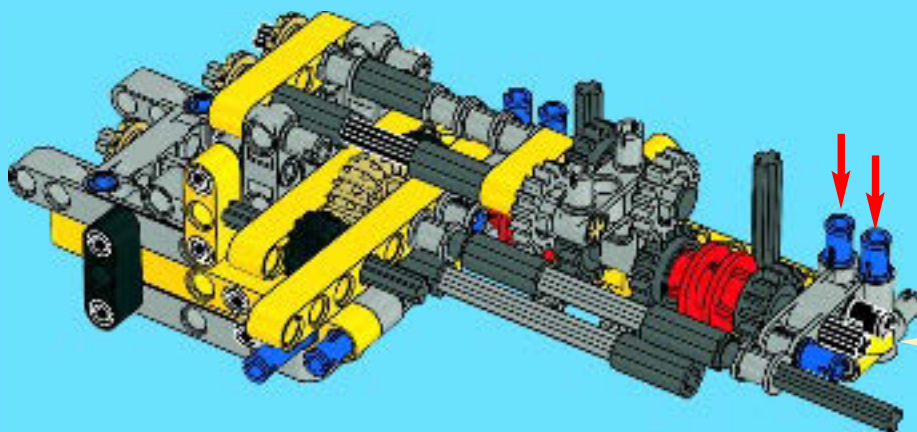


2x

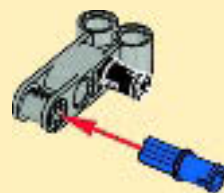


1x

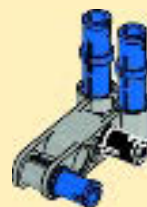
26

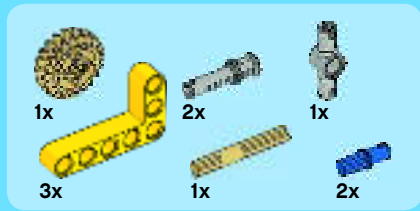


1

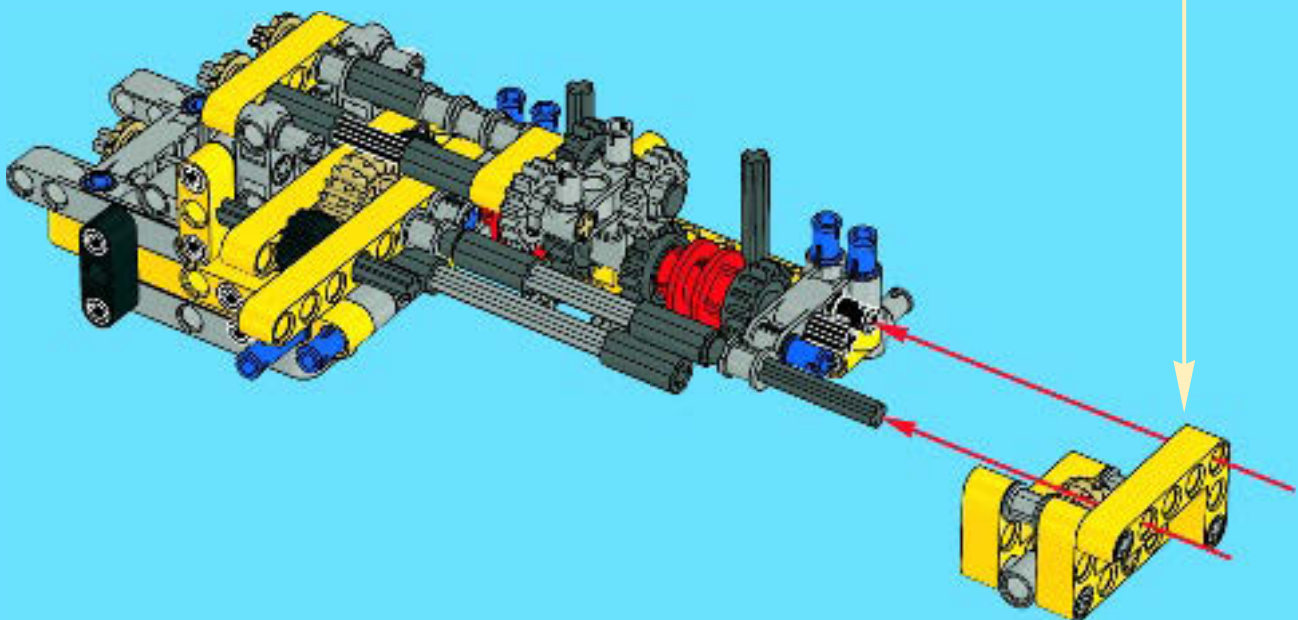
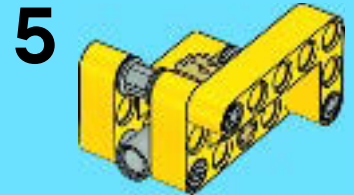
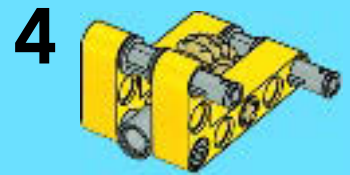
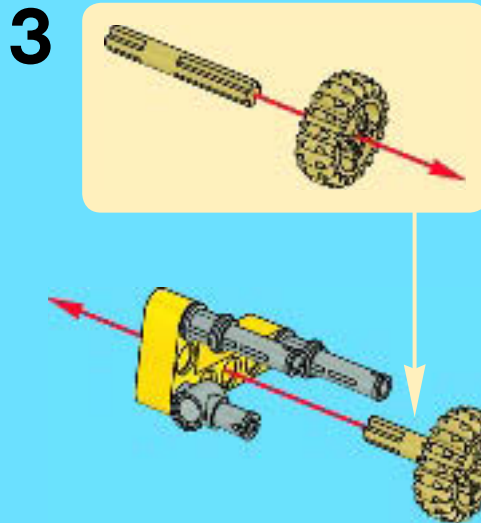
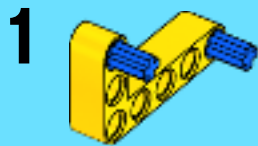


2





27





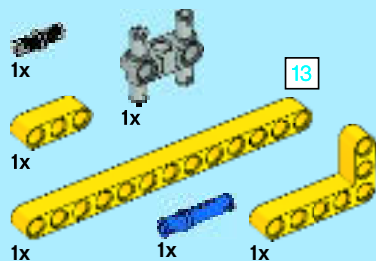
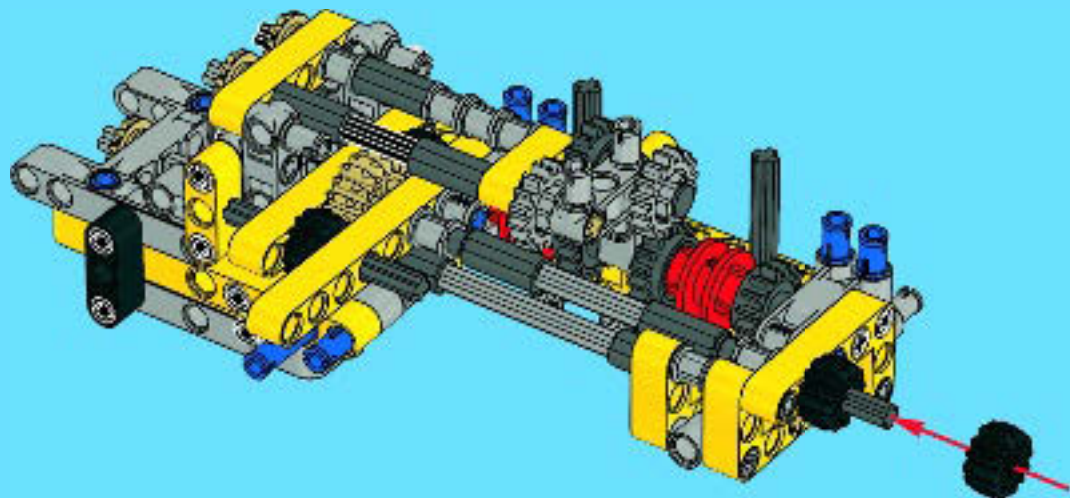
2x



13

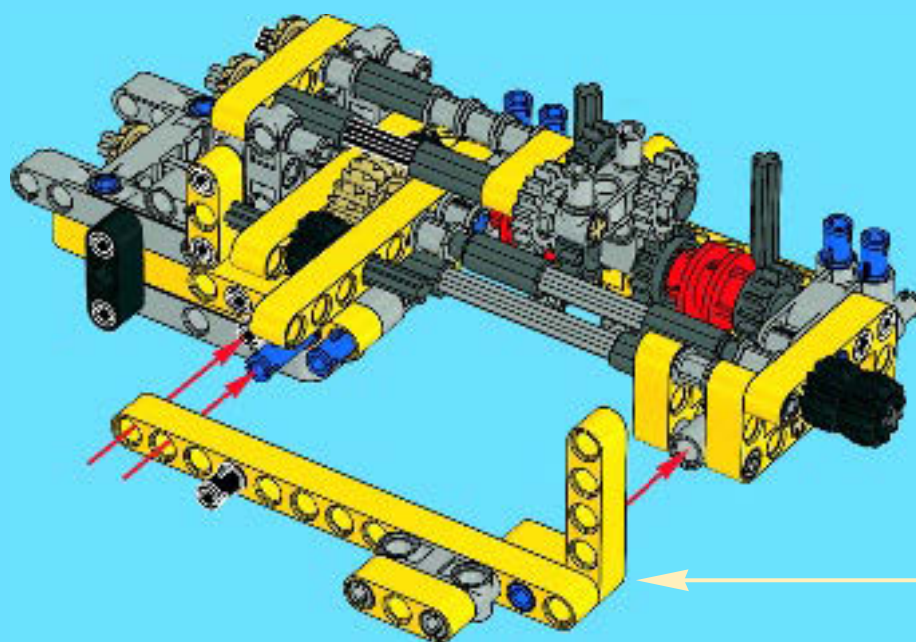
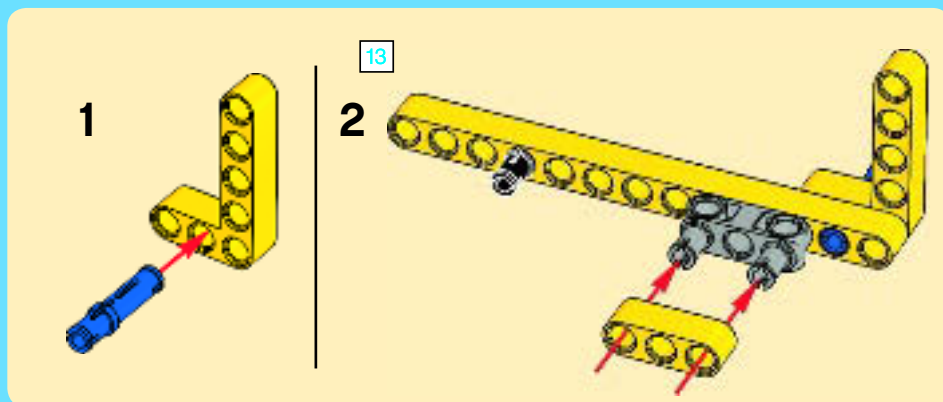
1:1

28



13

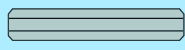
29




2x

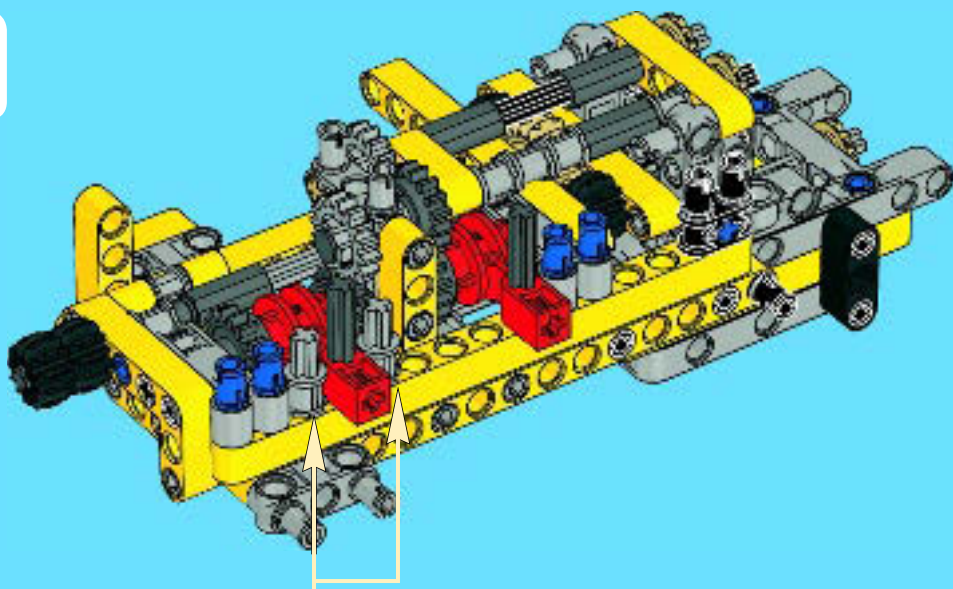

2x


2x


3

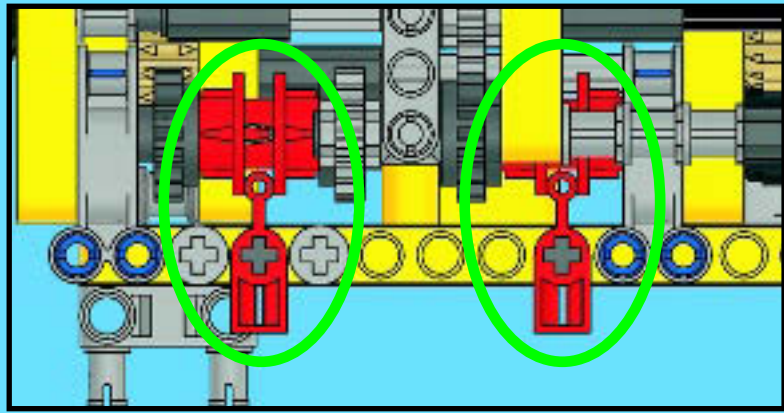
1:1

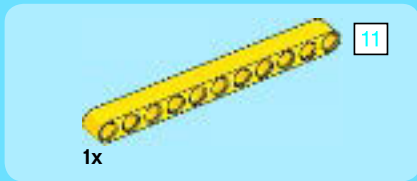
30



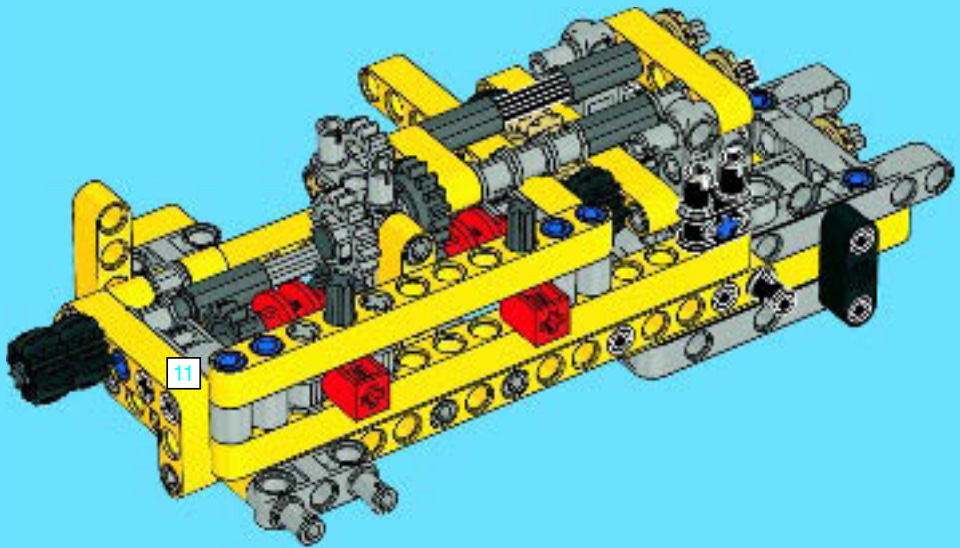

3

2x

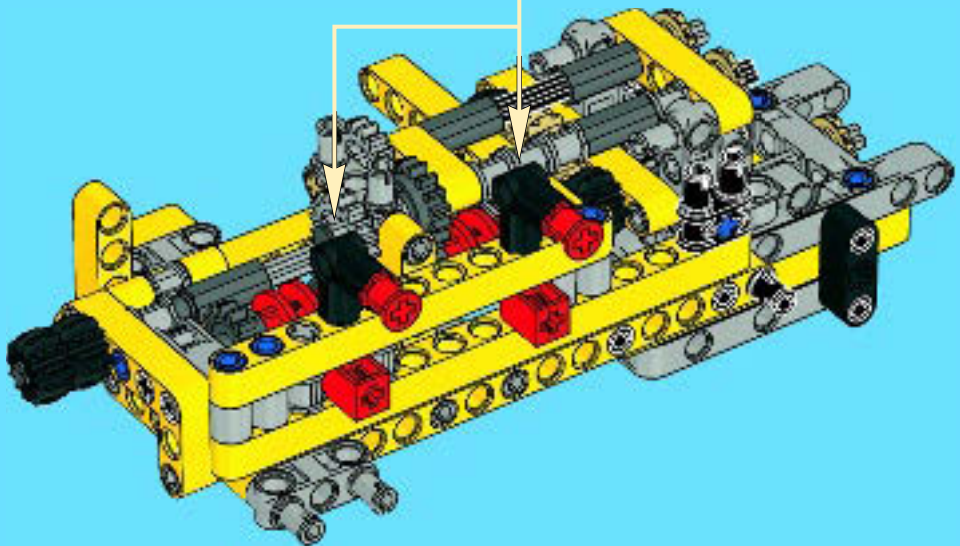
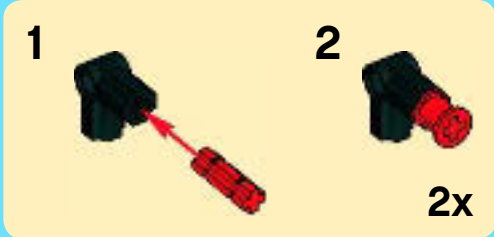


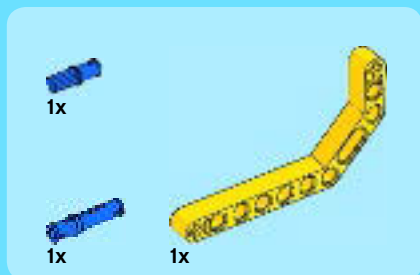
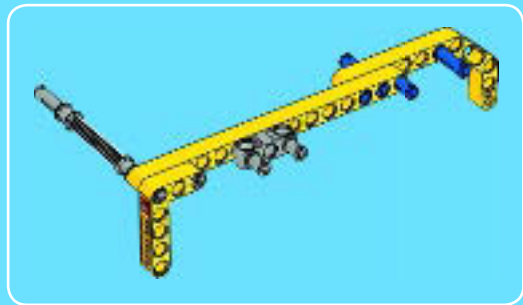


31

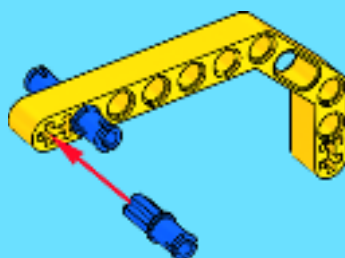


32





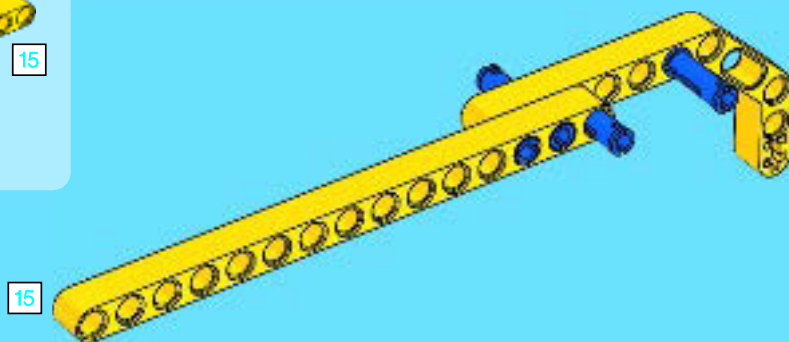
1

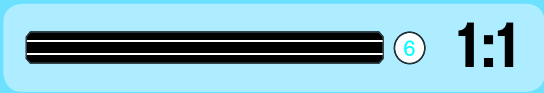


2

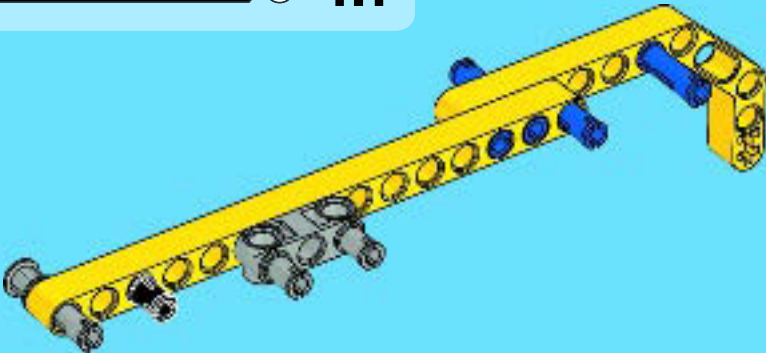


3

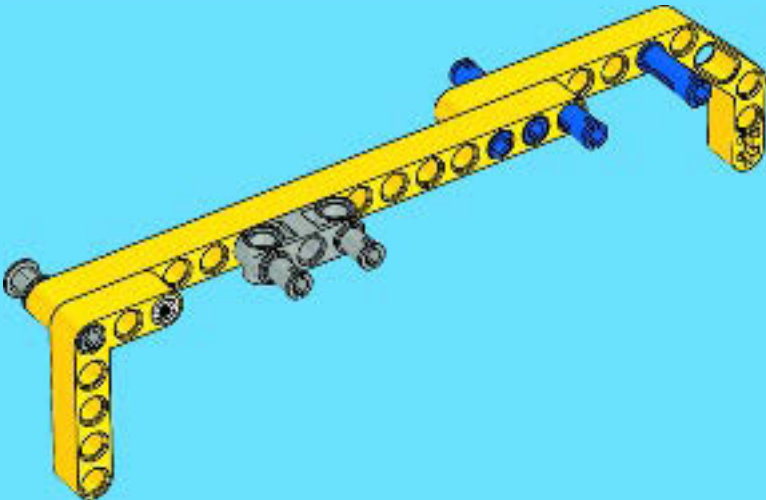




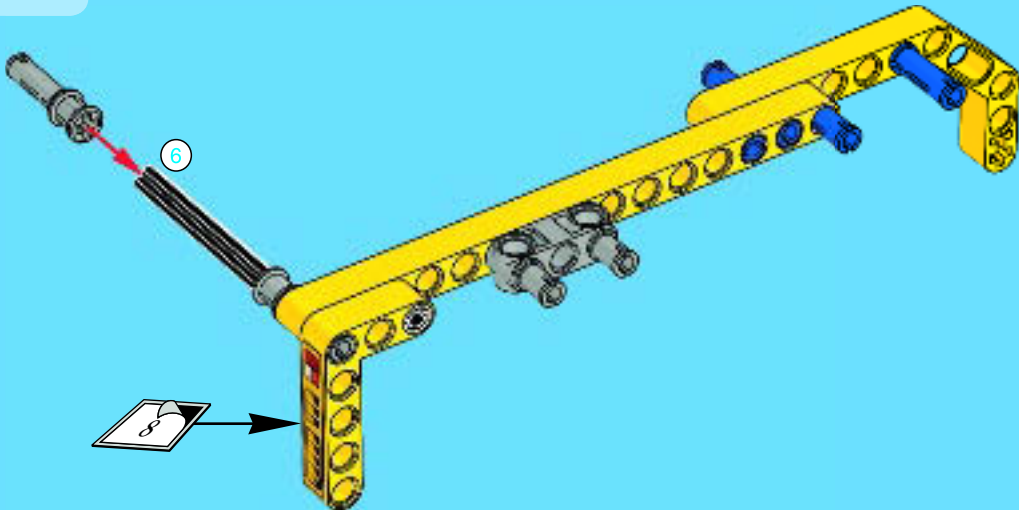
4



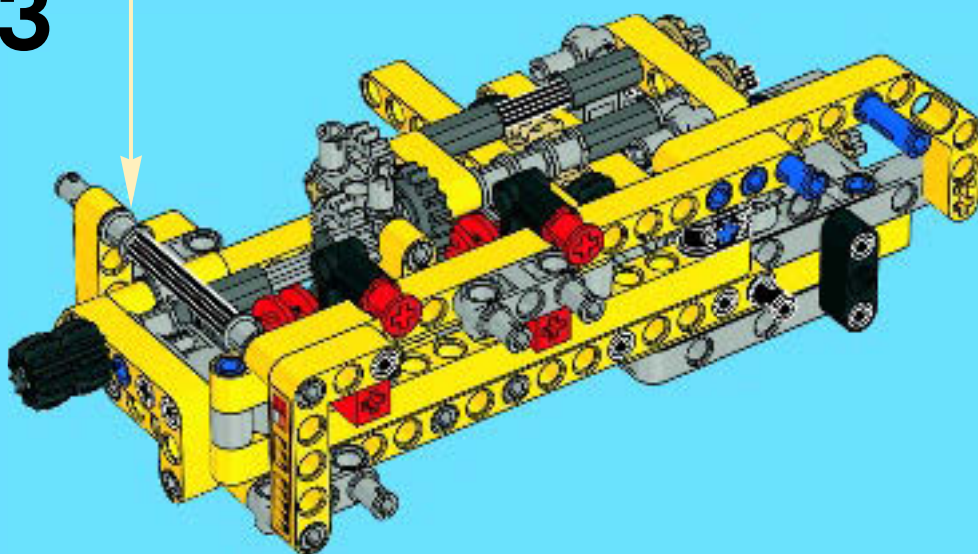
5



6



33



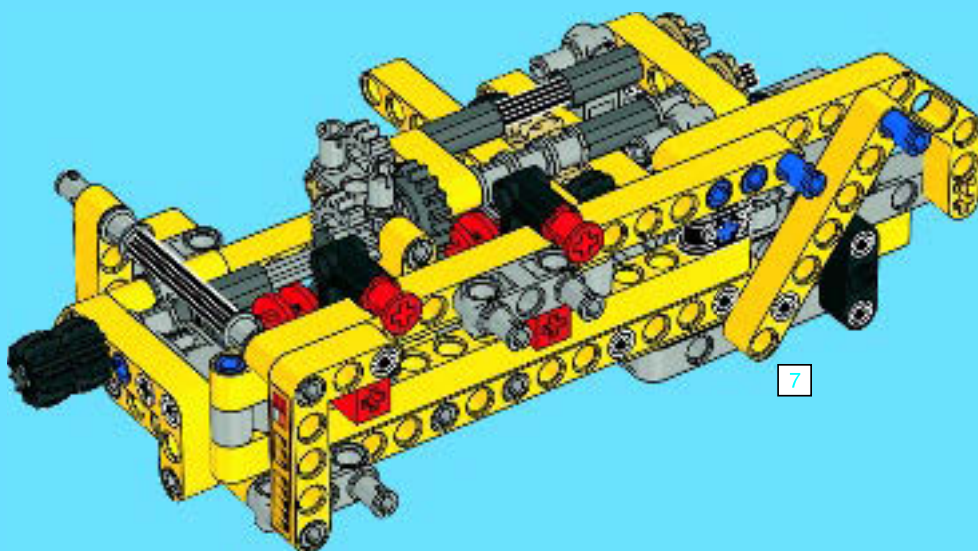
1x



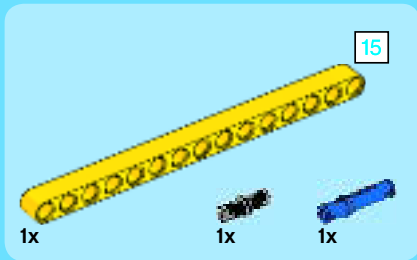
7

1:1

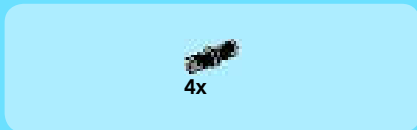
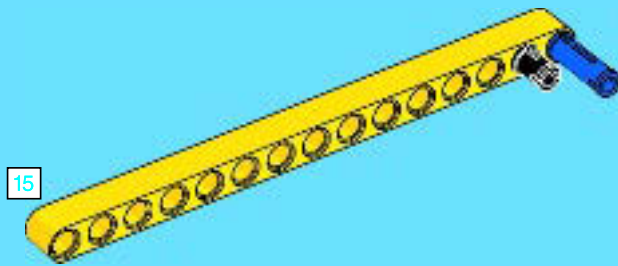
34



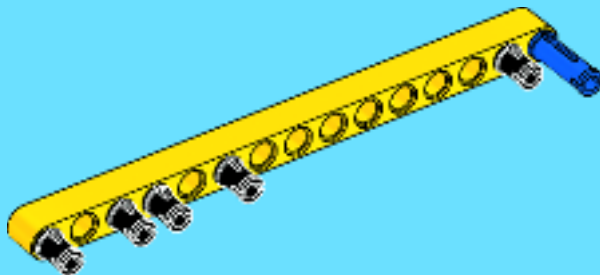
7

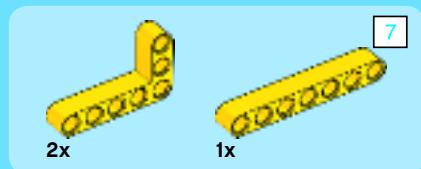


1

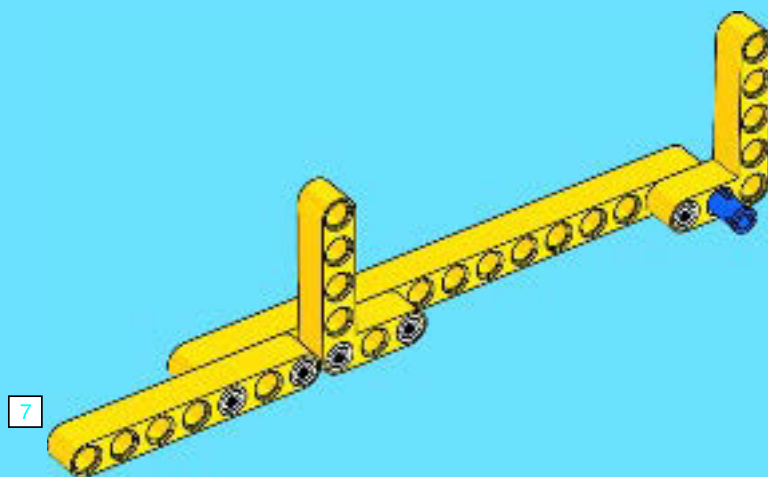


2

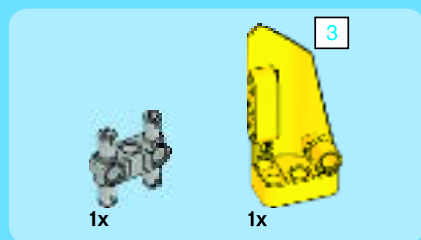
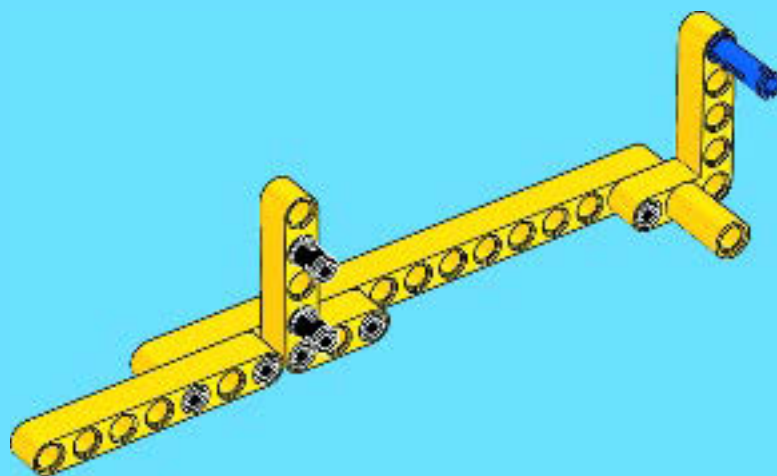




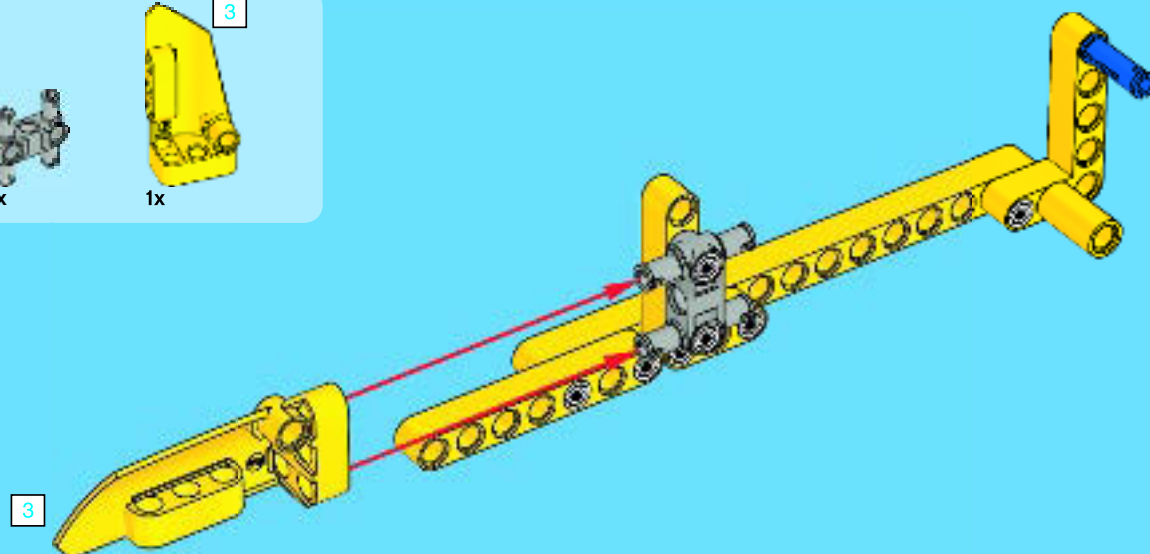
3

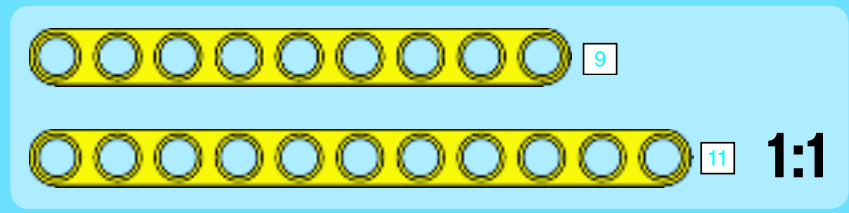
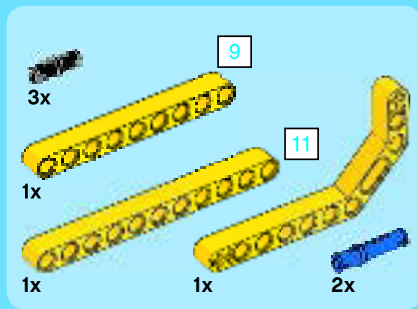


4

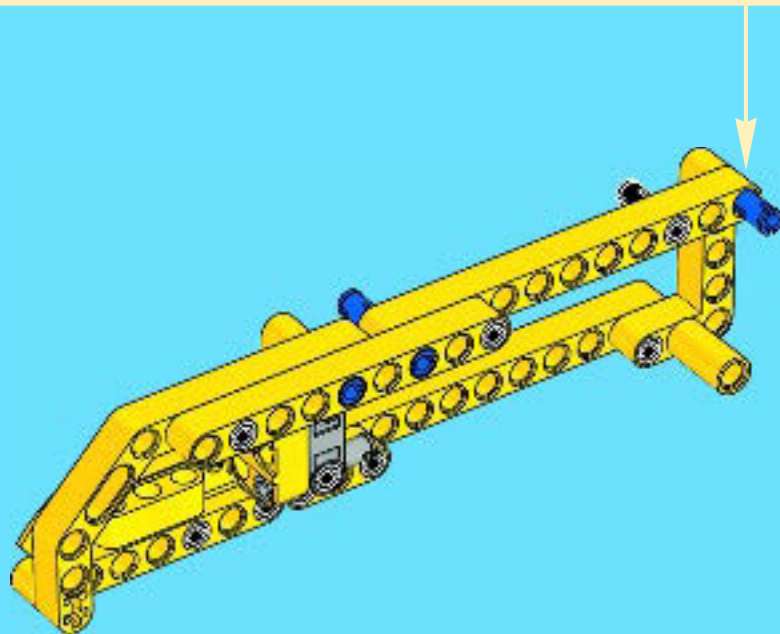
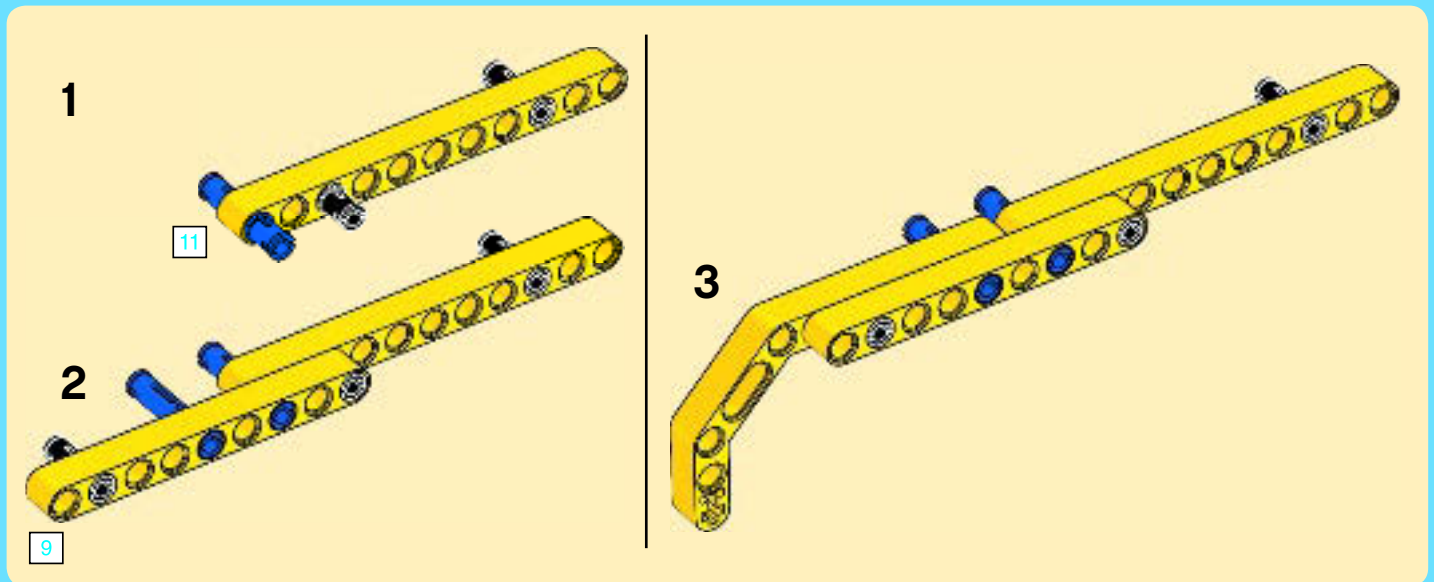


5





6





1x



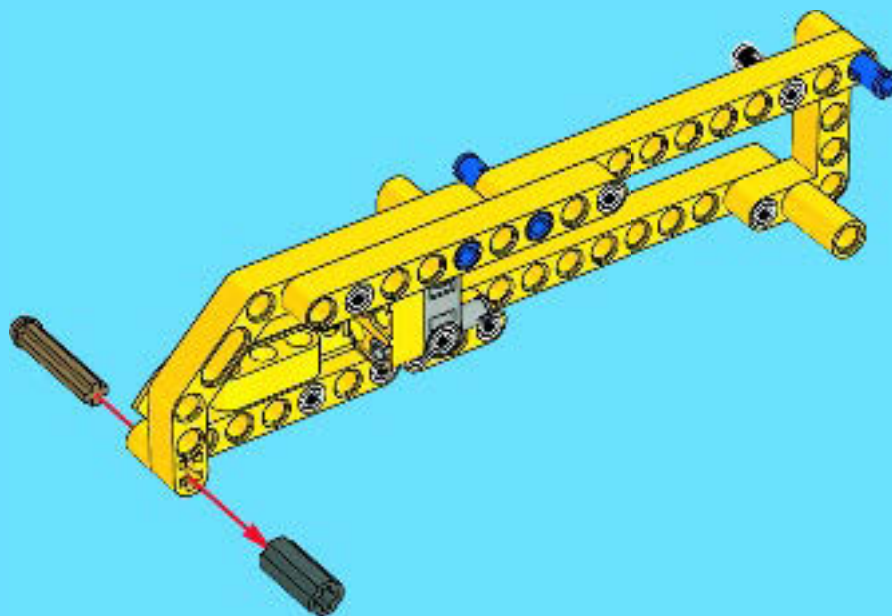
1x



11

1:1

7



1x

11

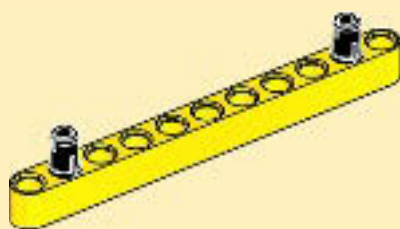
1x



2x

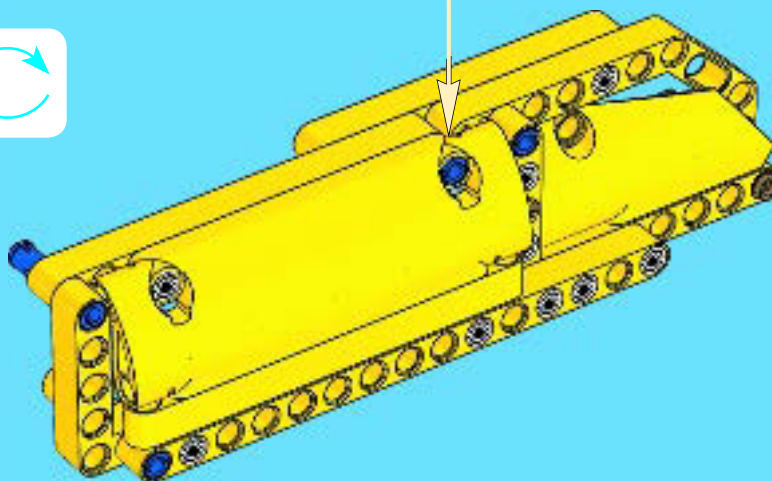
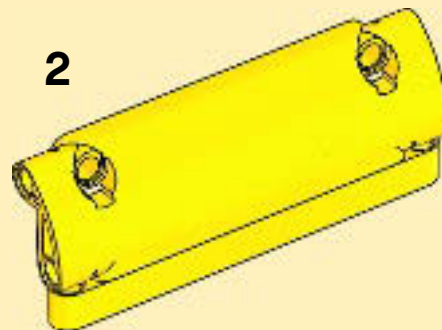
8

1

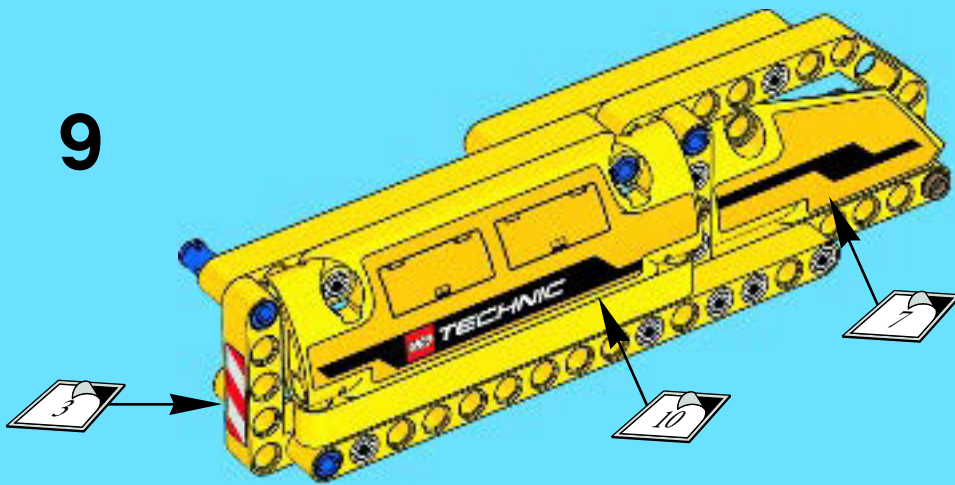


11

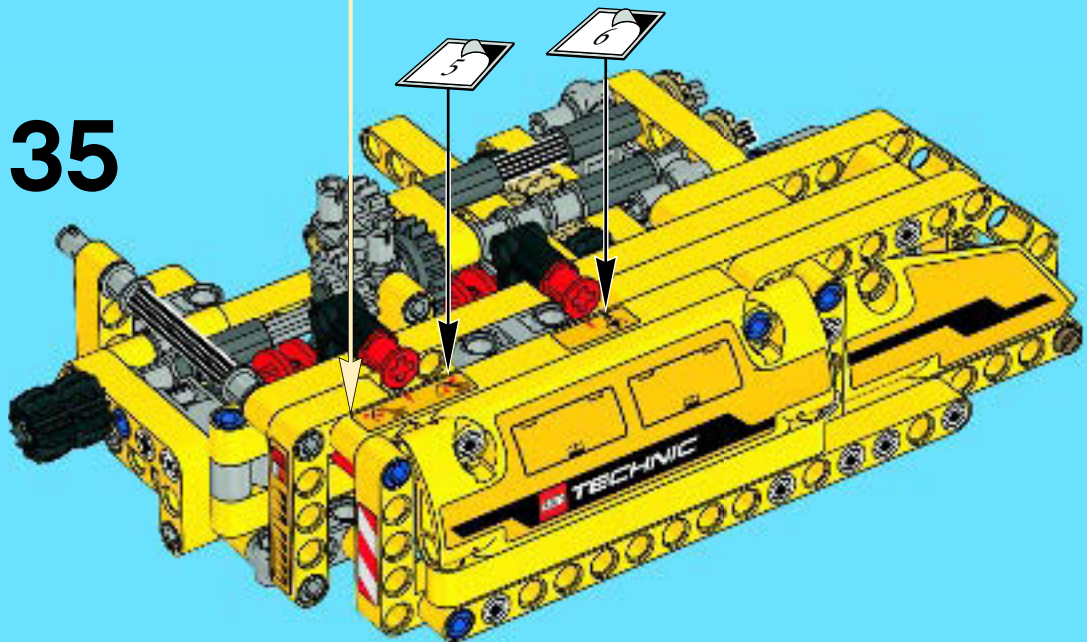
2

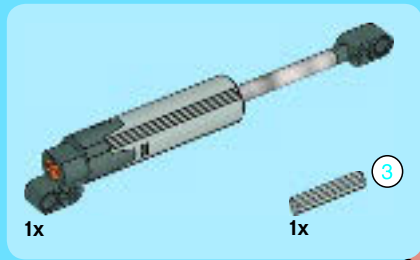


9

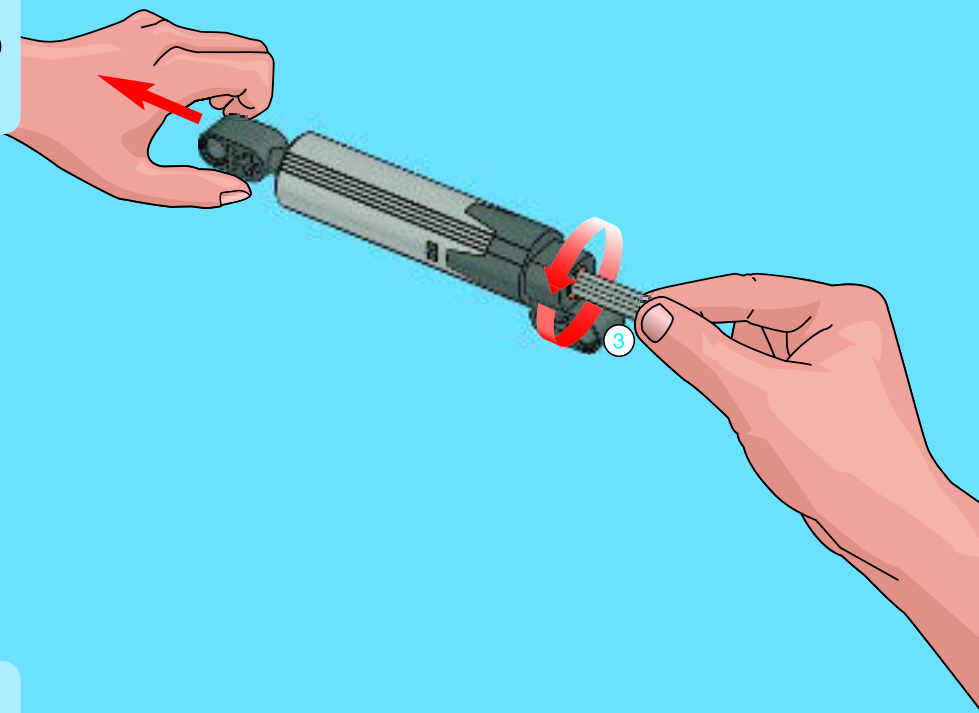


35

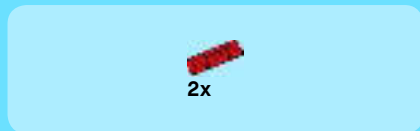
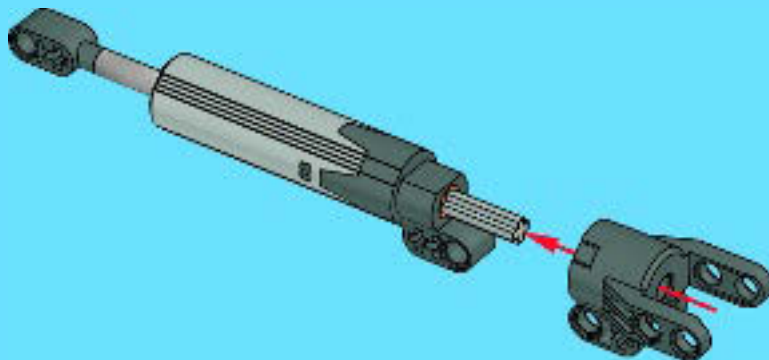




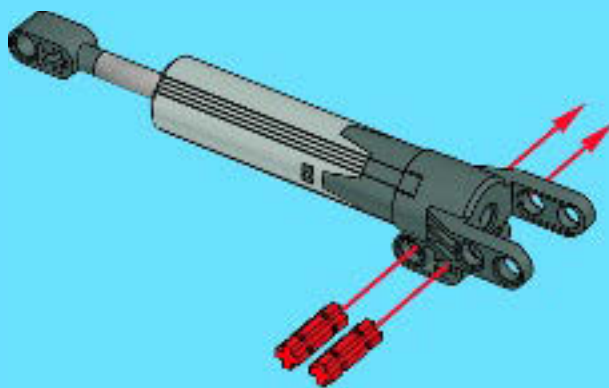
1



2



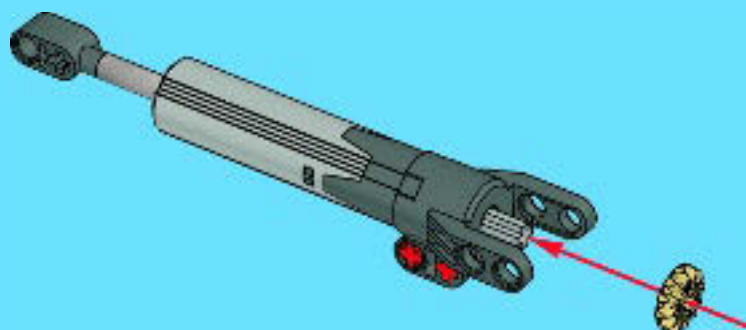
3





1x

4

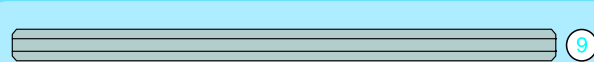


1x



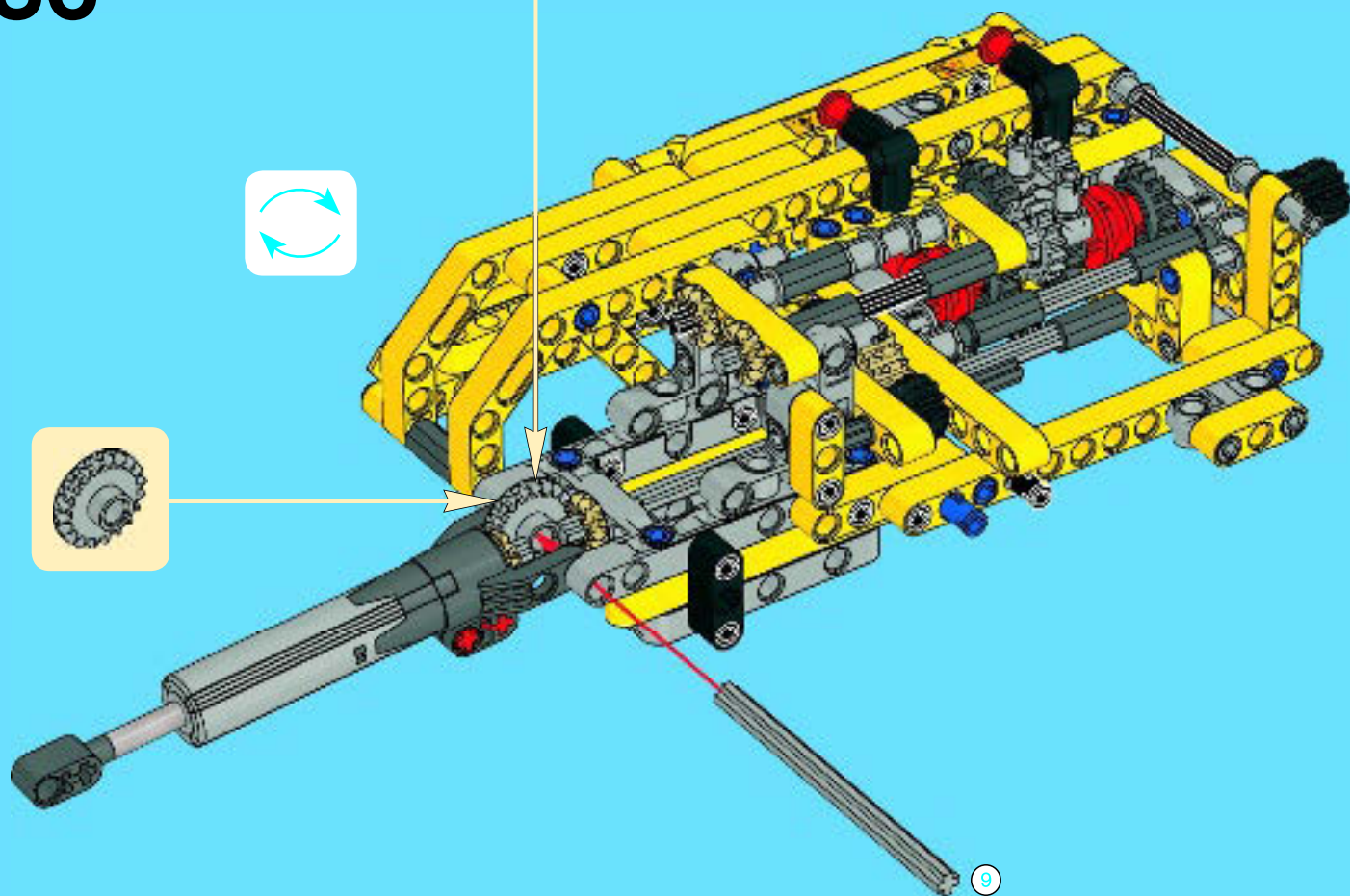
1x

36

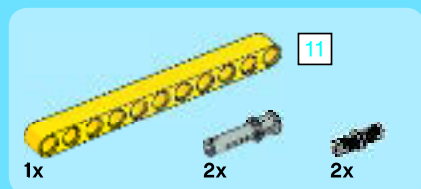


9

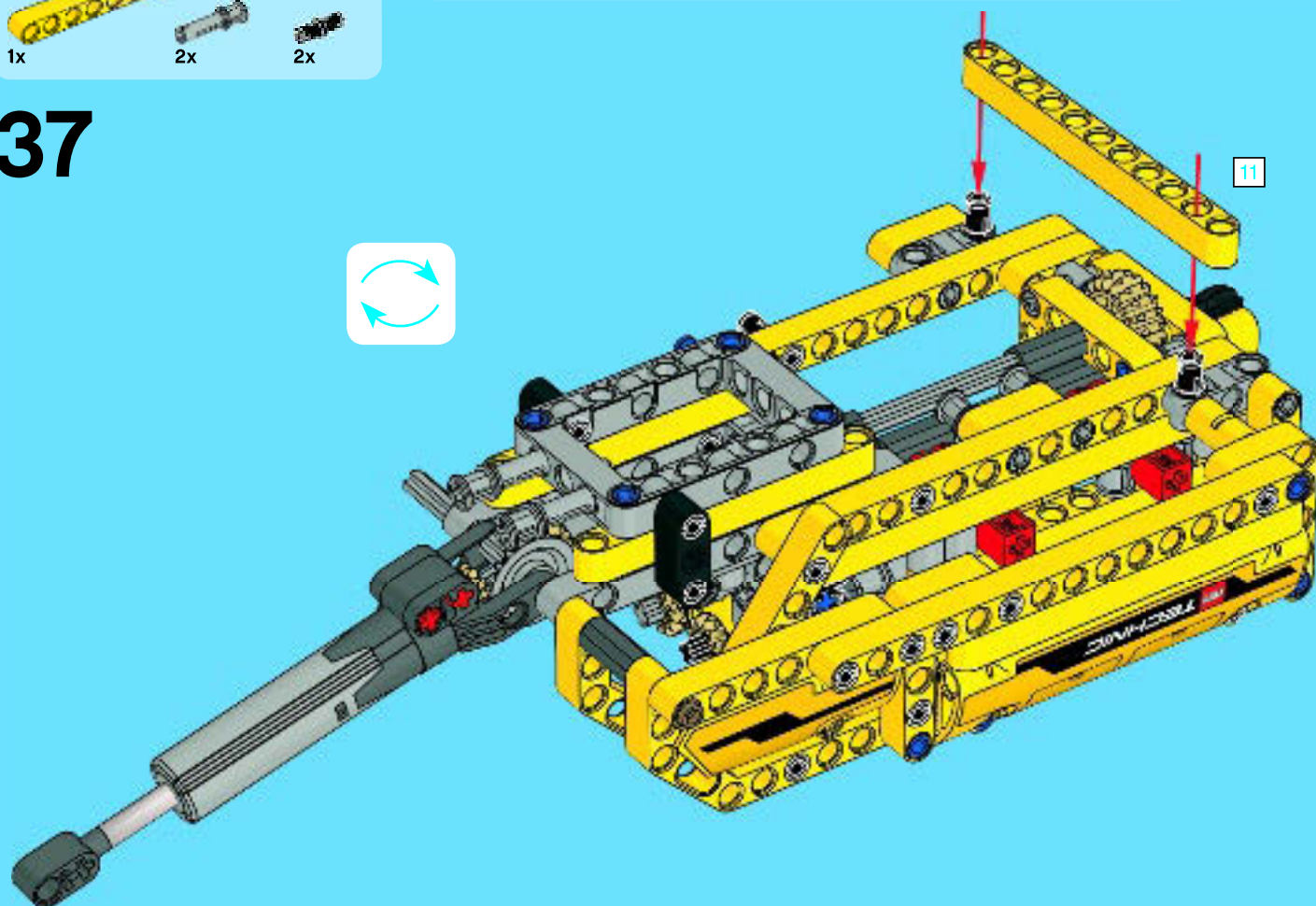
1:1



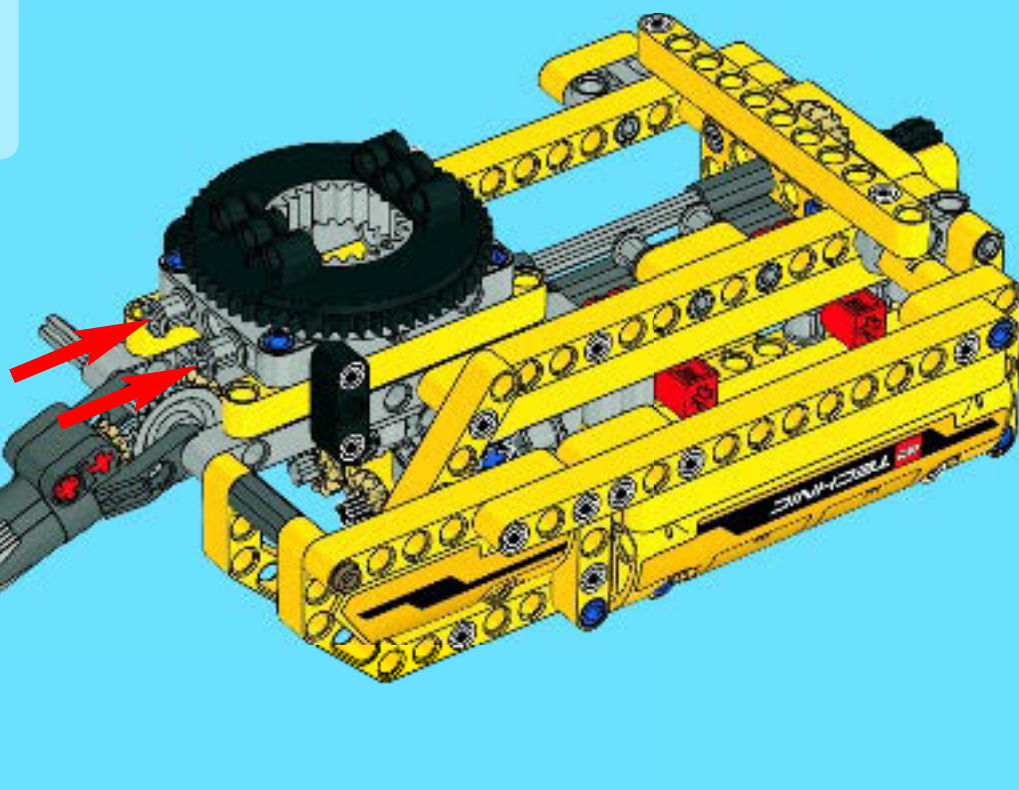
9



37



38





2x

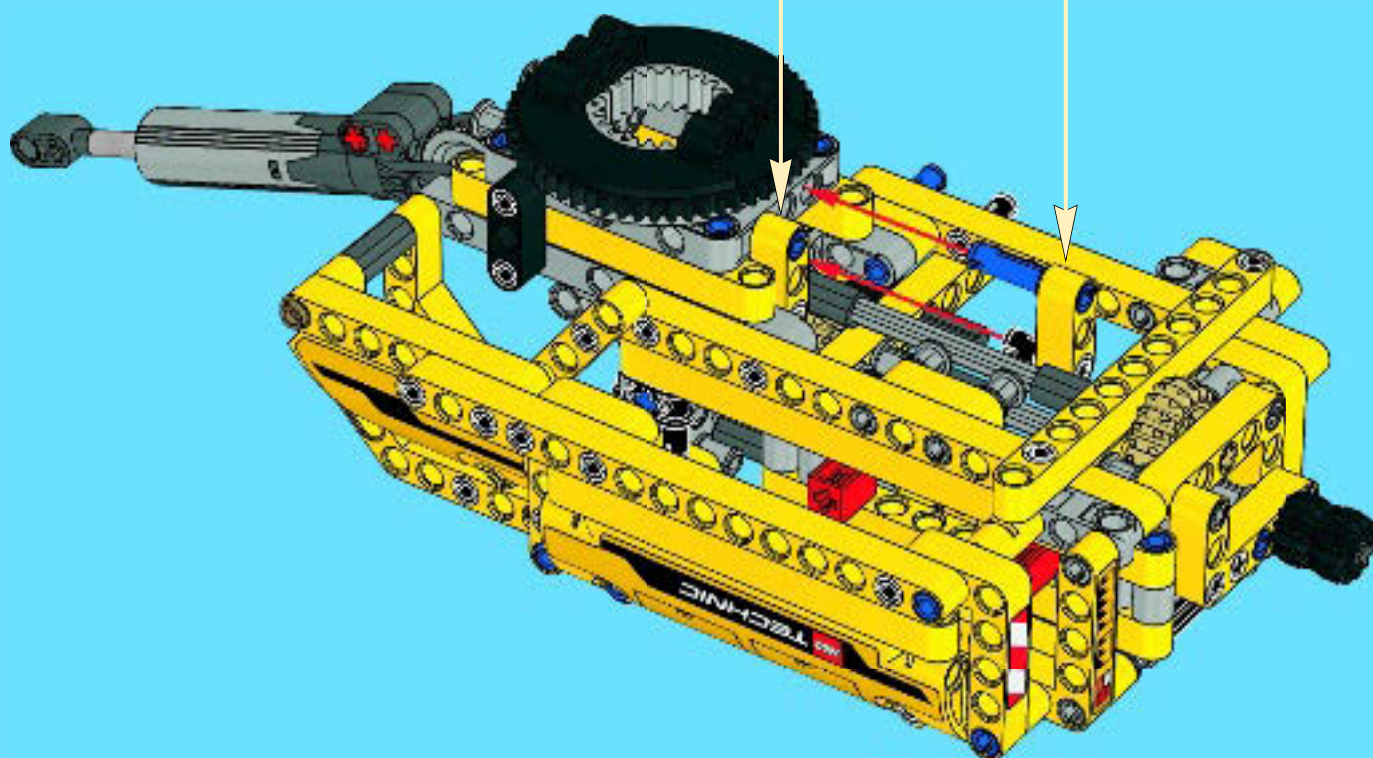
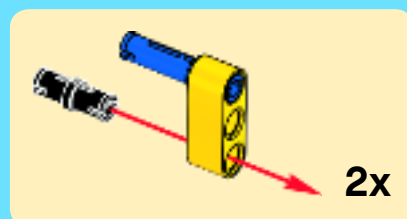


2x

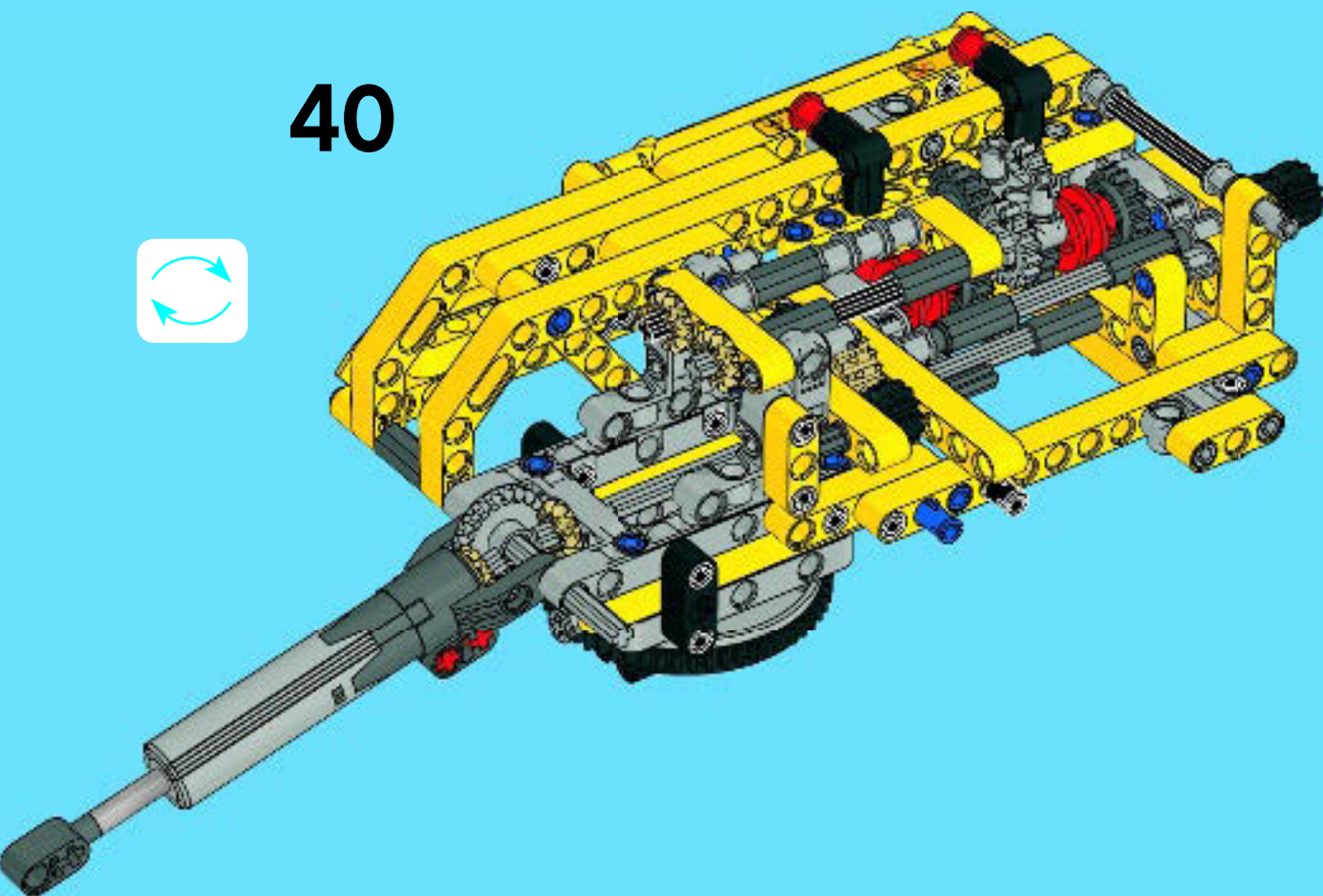


2x

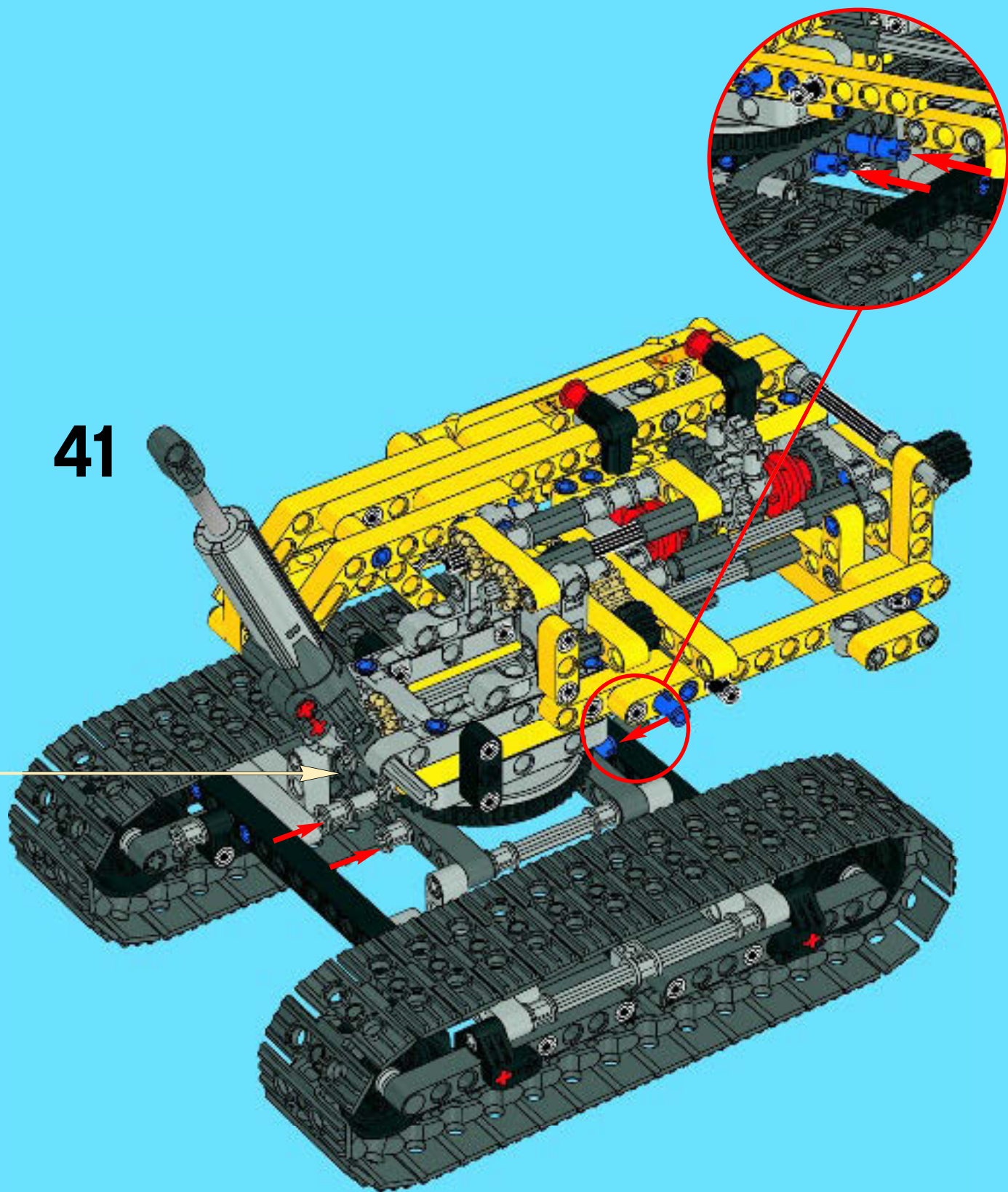
39

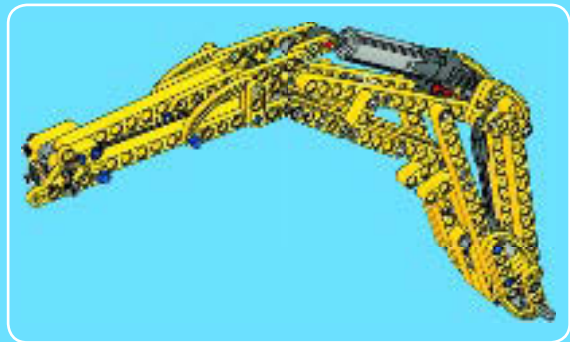


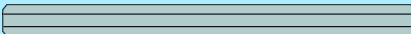
40

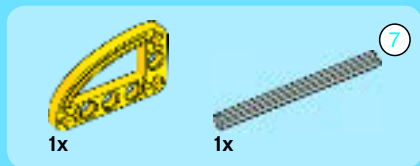


41

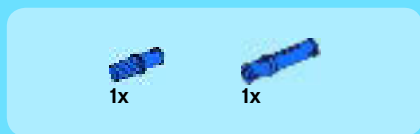
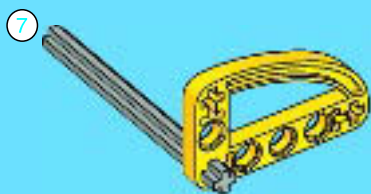




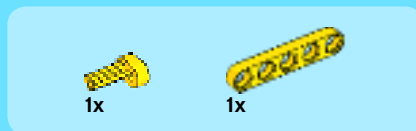
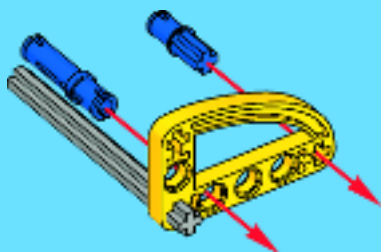
 7 **1:1**



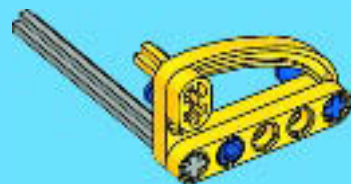
1



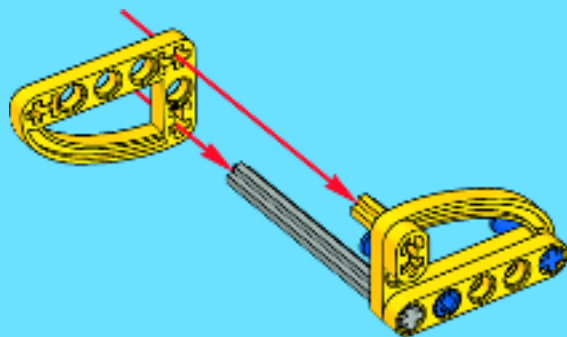
2



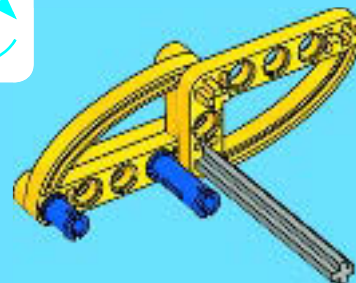
3

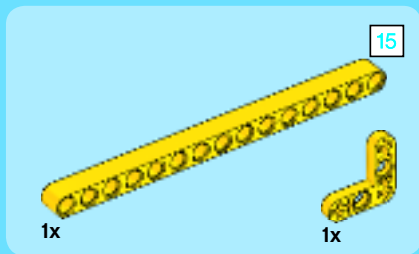


4

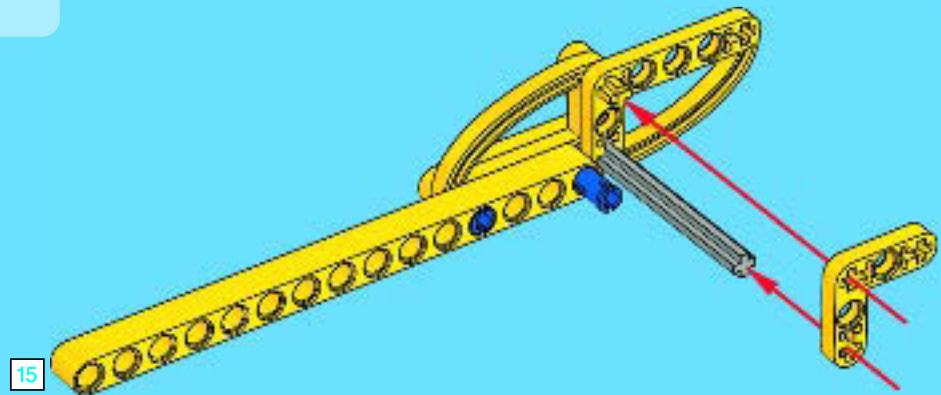


5

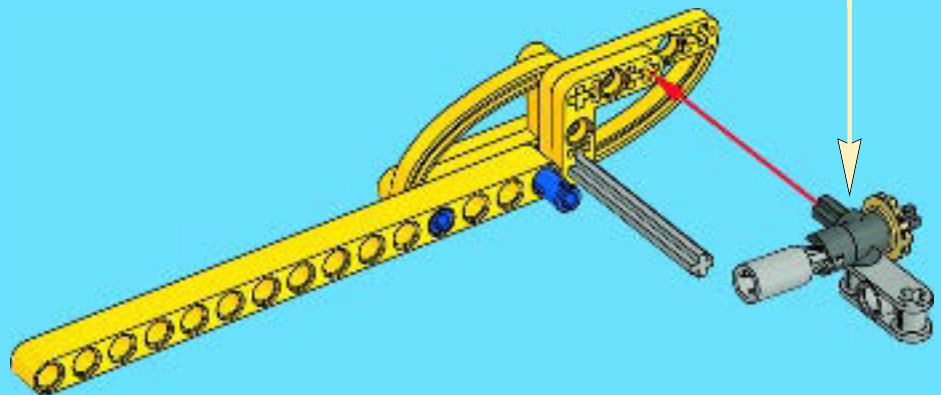
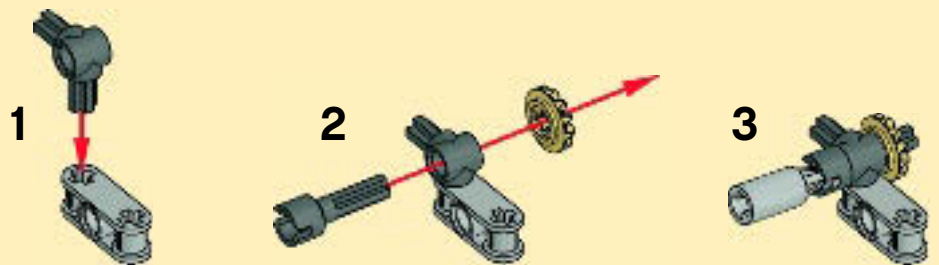




6



7

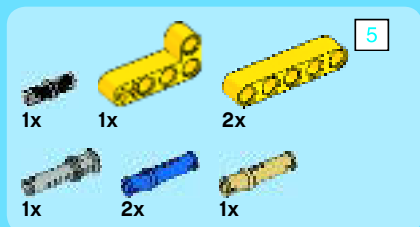
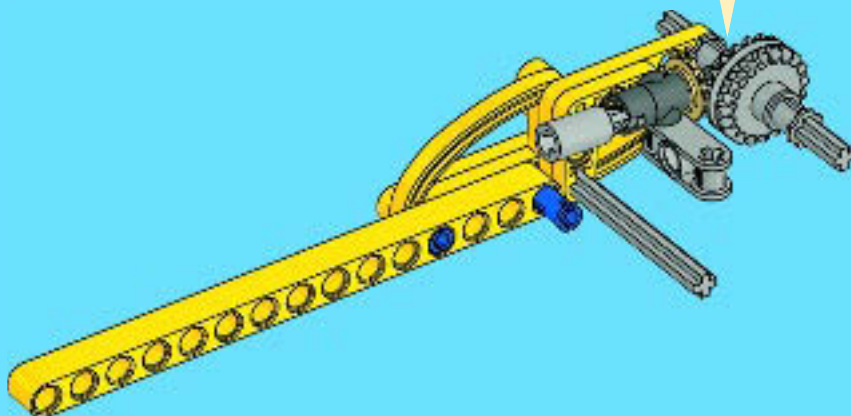
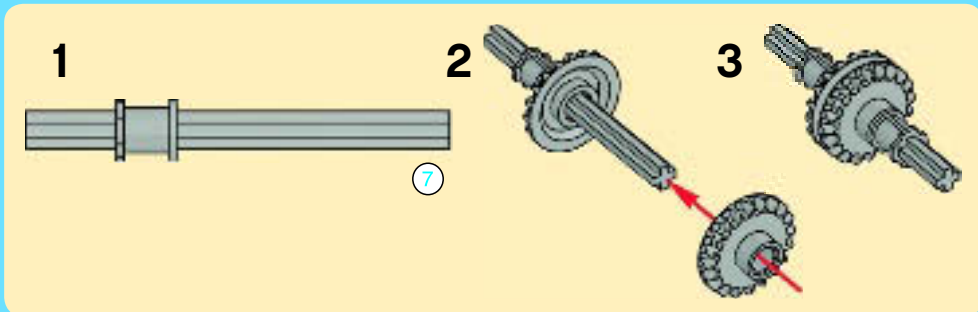


15

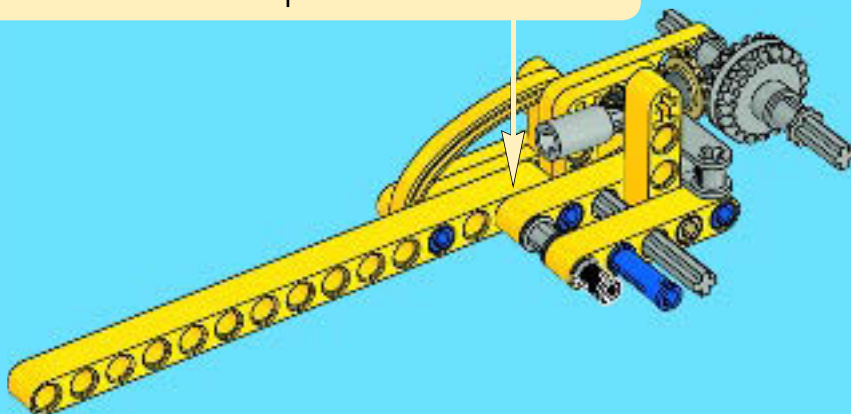
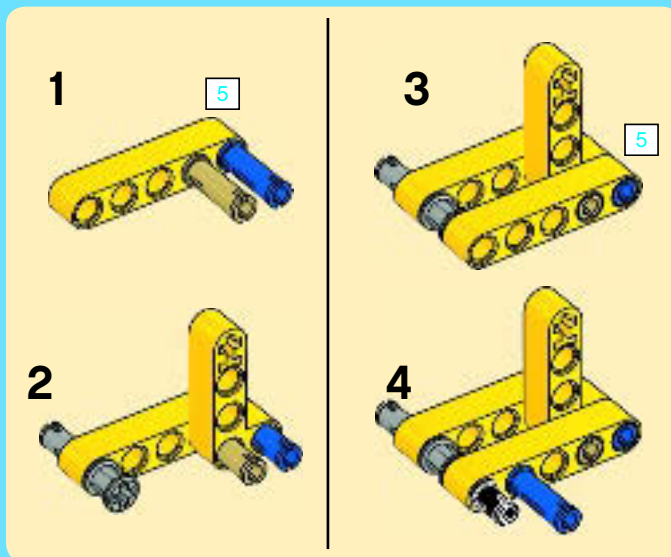
1:1



8



9



1:1



1x



1x



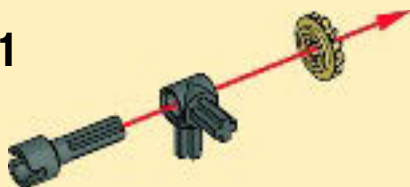
1x



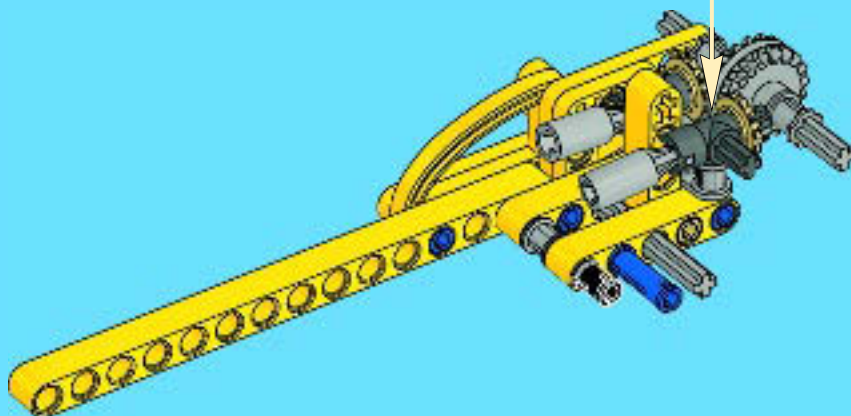
1x

10

1



2

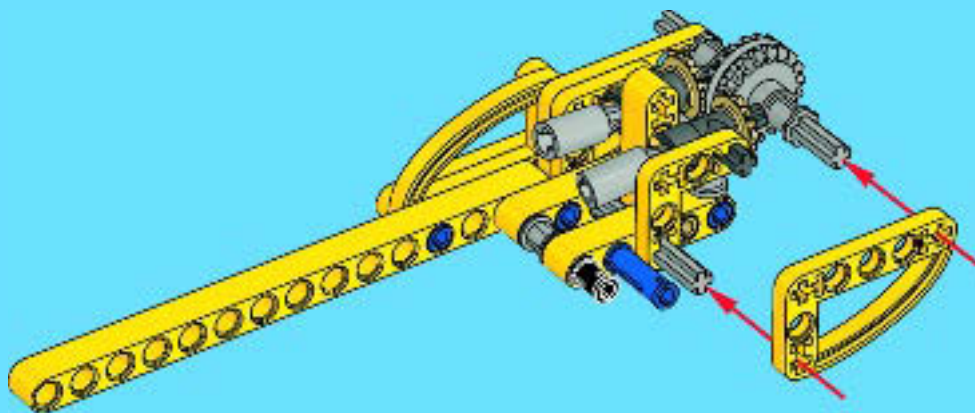


1x



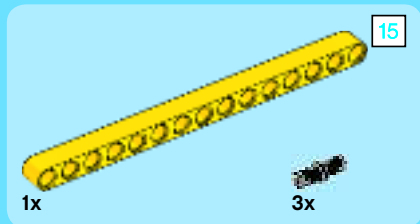
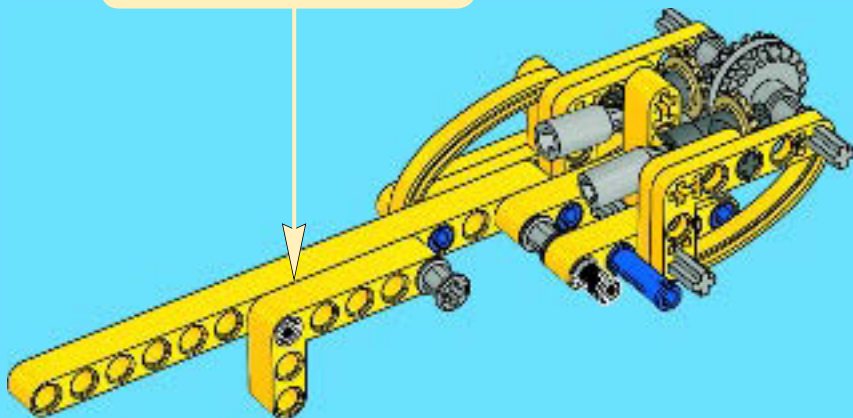
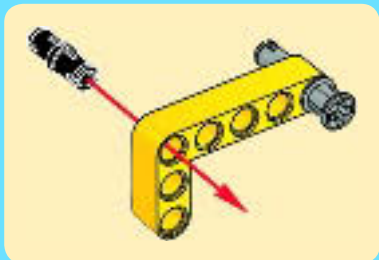
1x

11

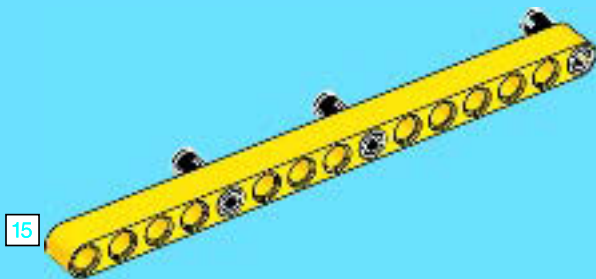




12

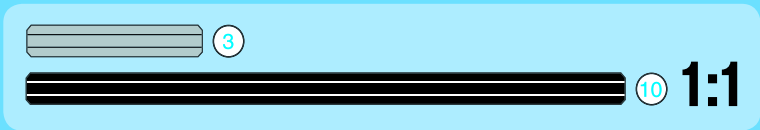


1

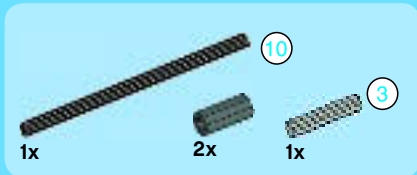
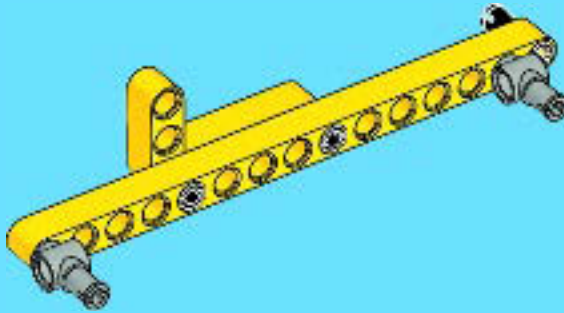


15

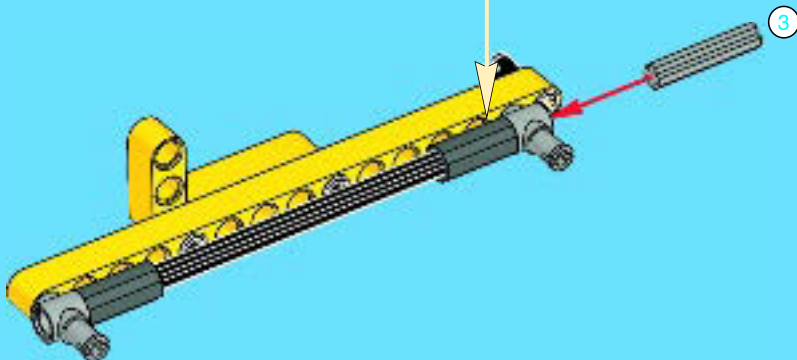
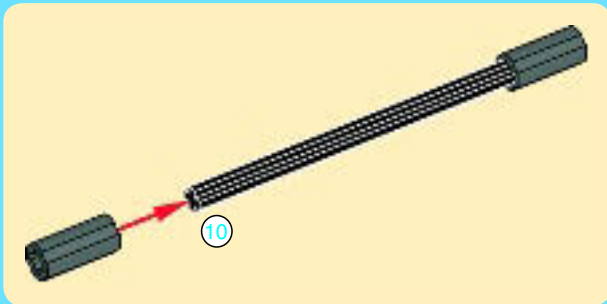
1:1

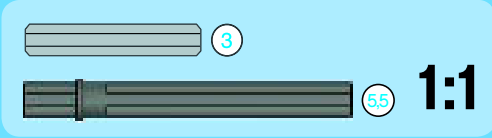
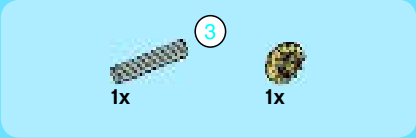


2

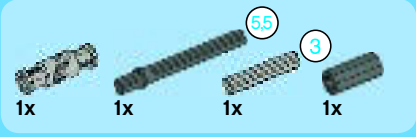
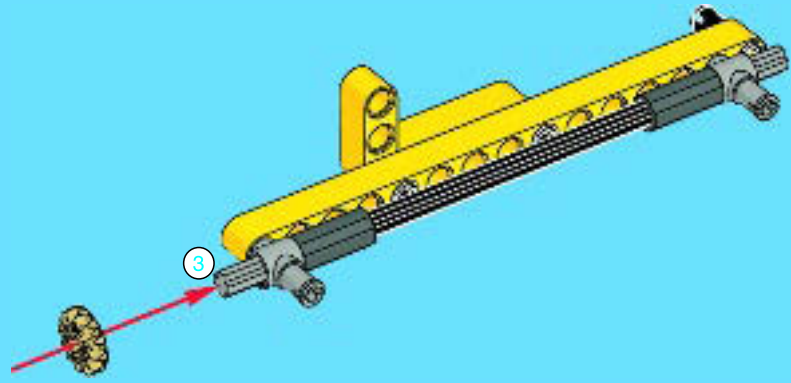


3

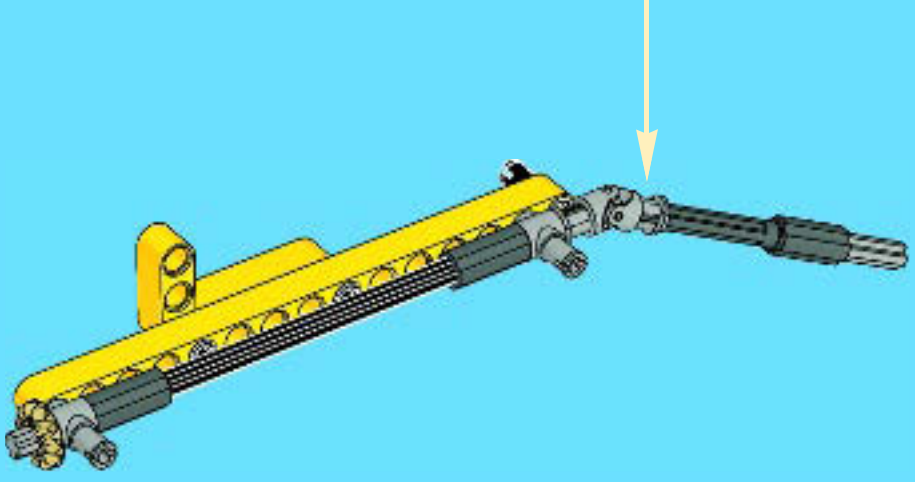
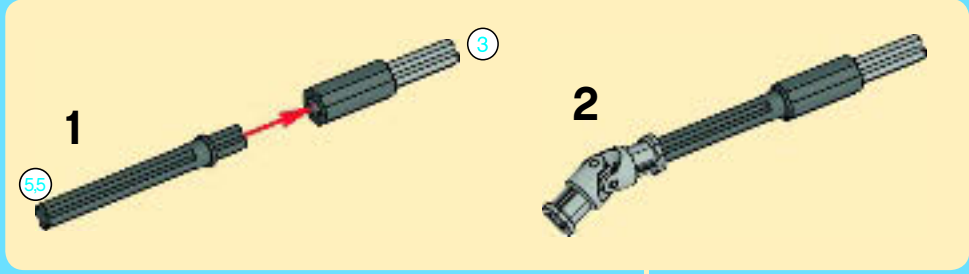


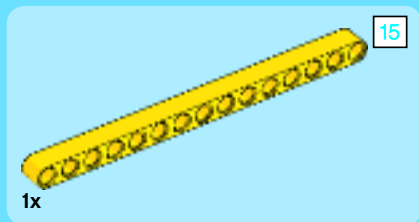


4

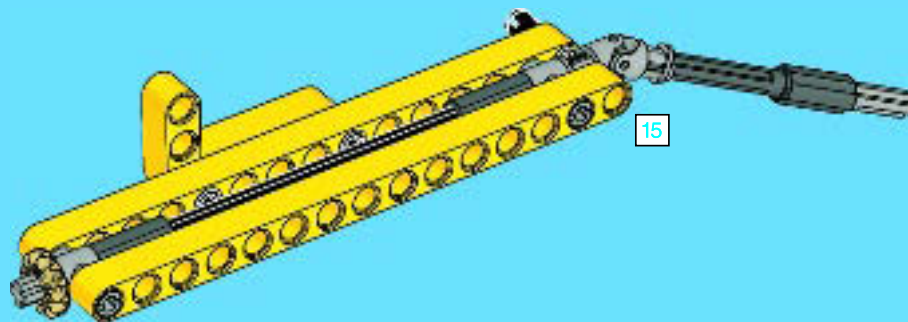


5

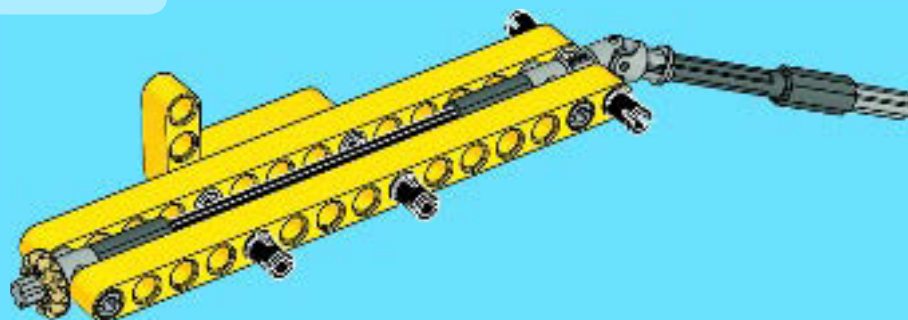




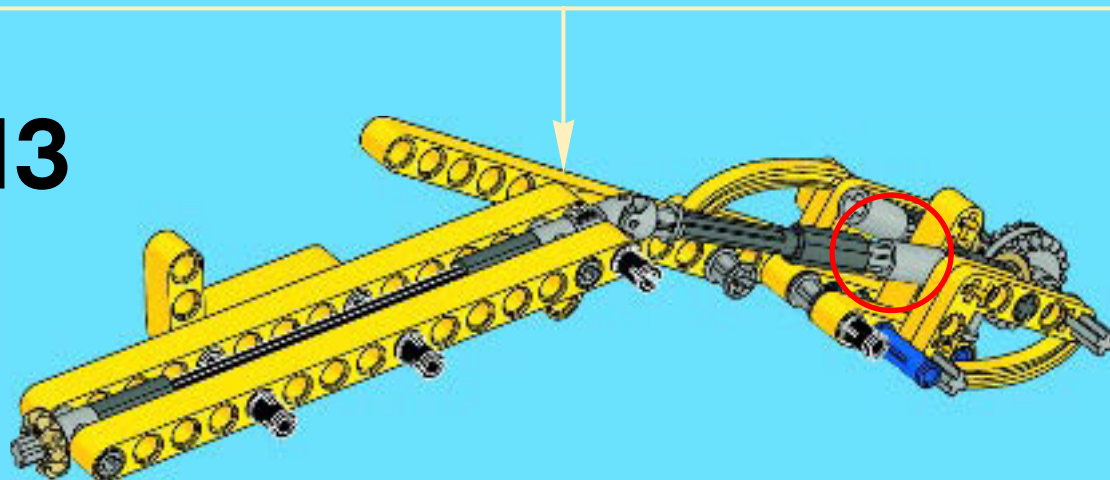
6

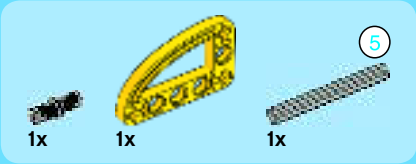
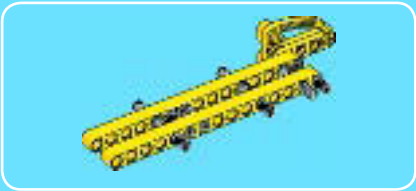


7

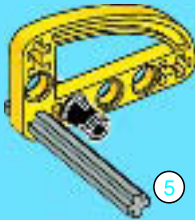


13

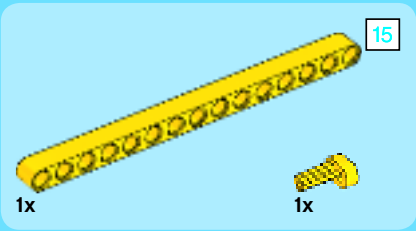
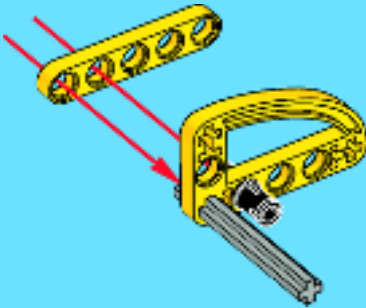




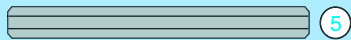
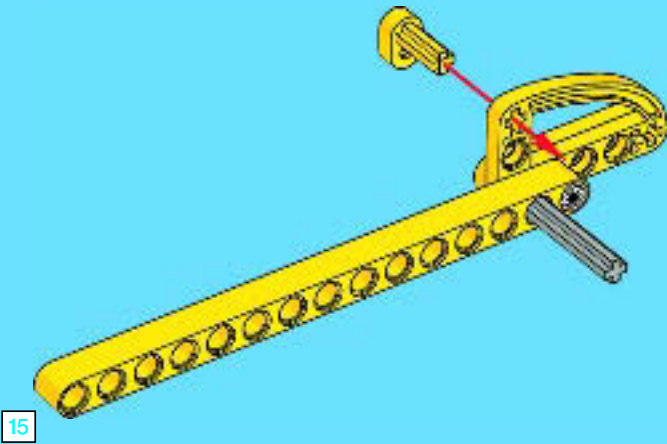
1



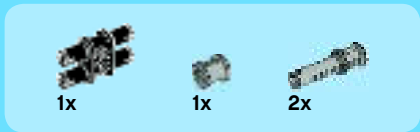
2



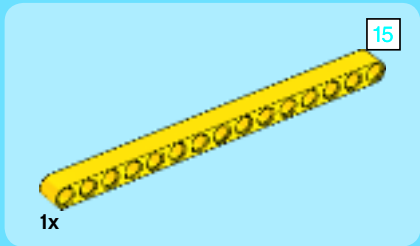
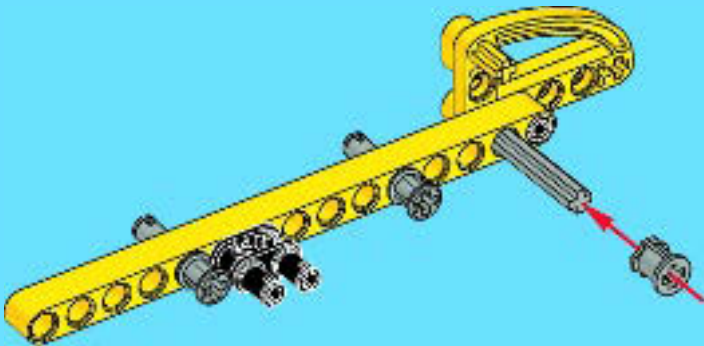
3



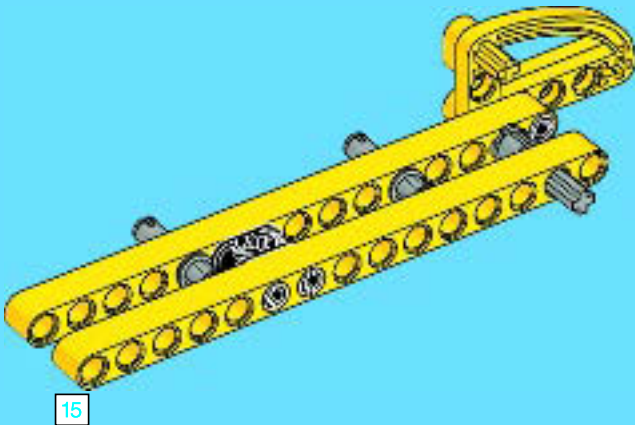
1:1



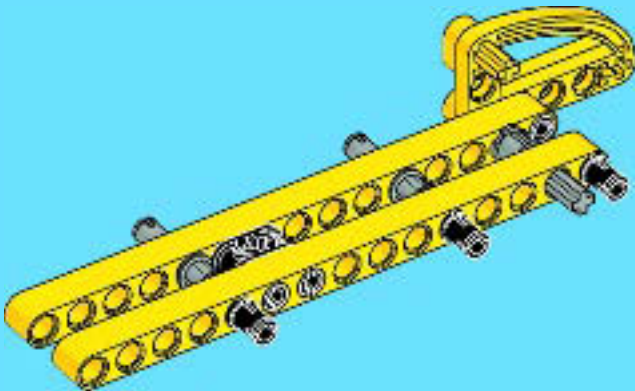
4



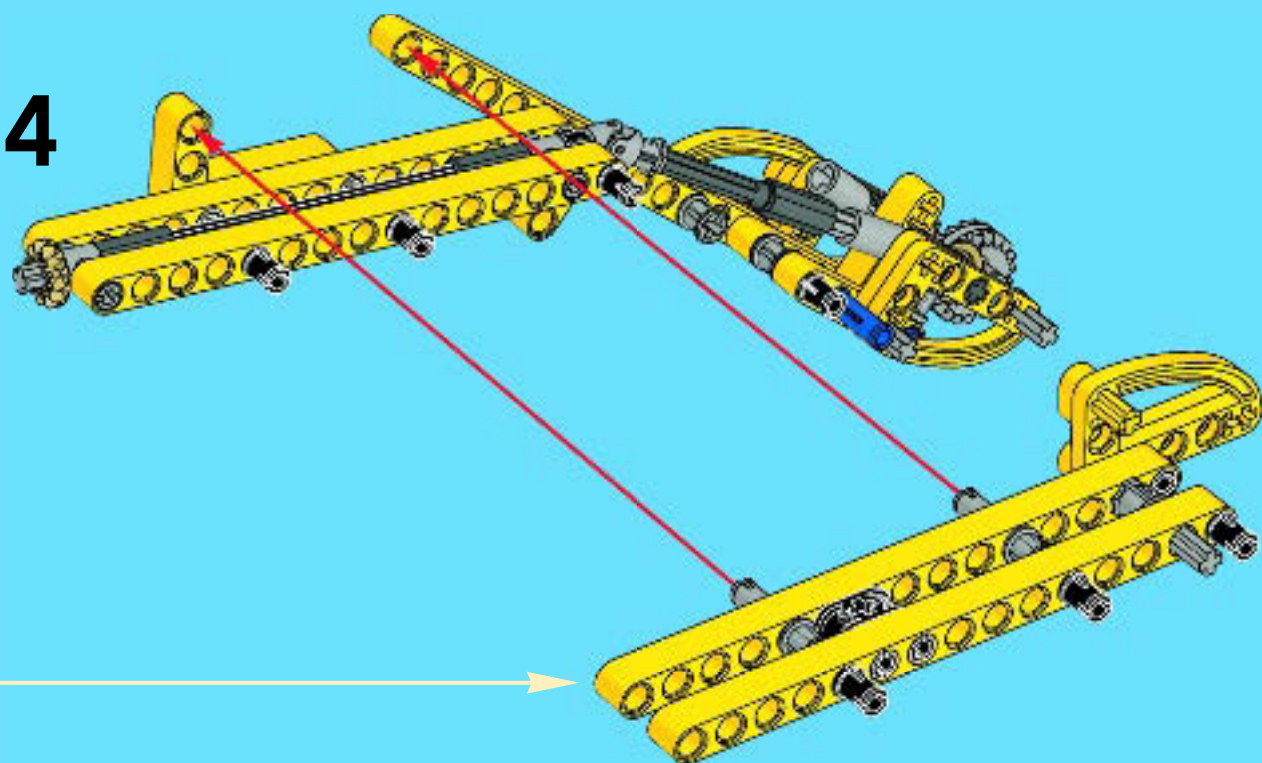
5



6

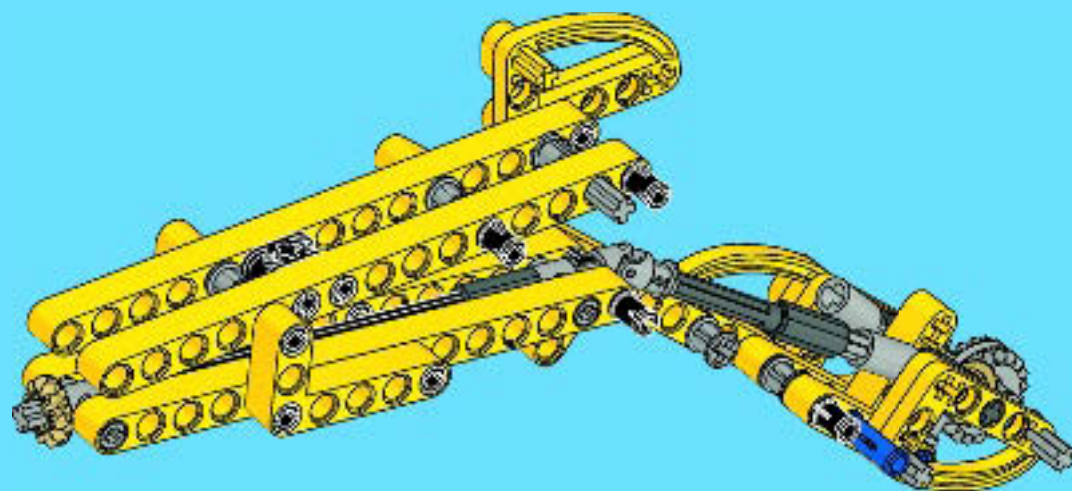


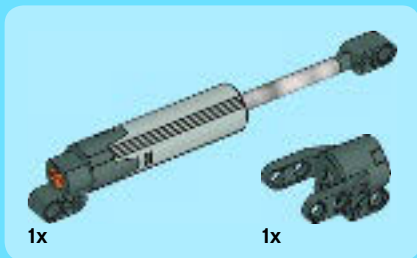
14



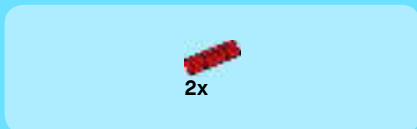
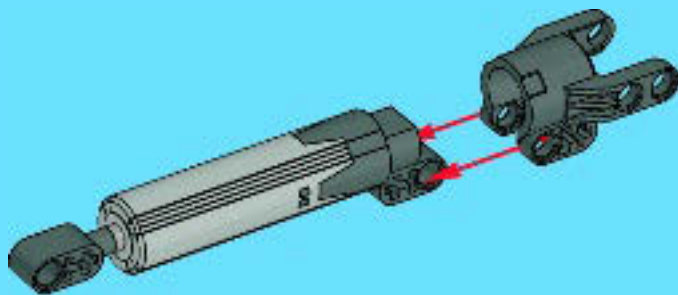
1x

15

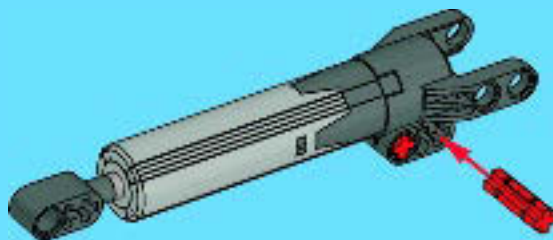


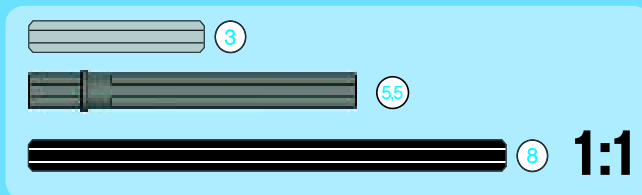
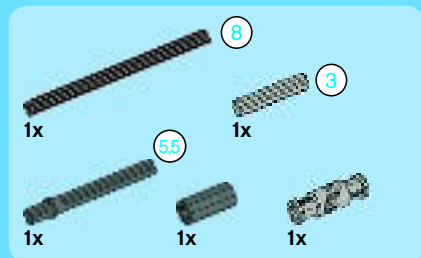


1

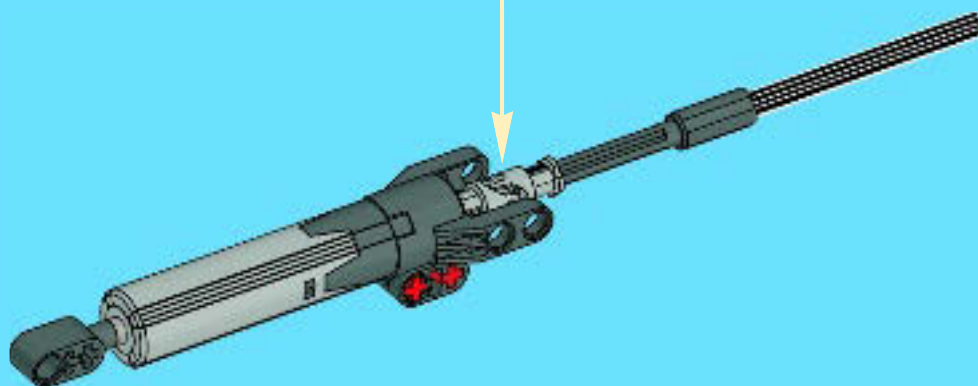
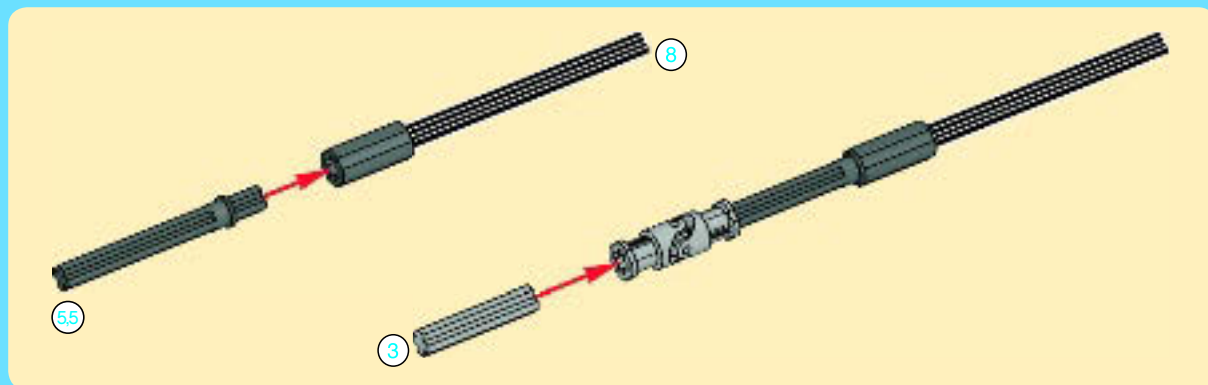


2

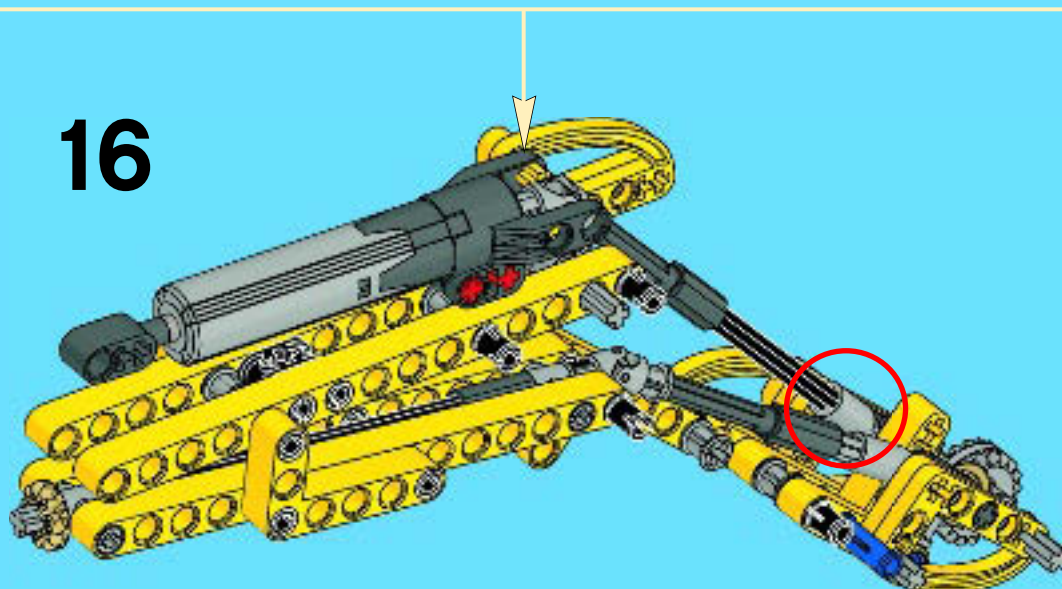


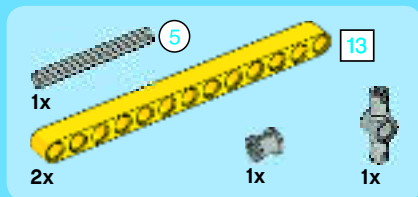


3

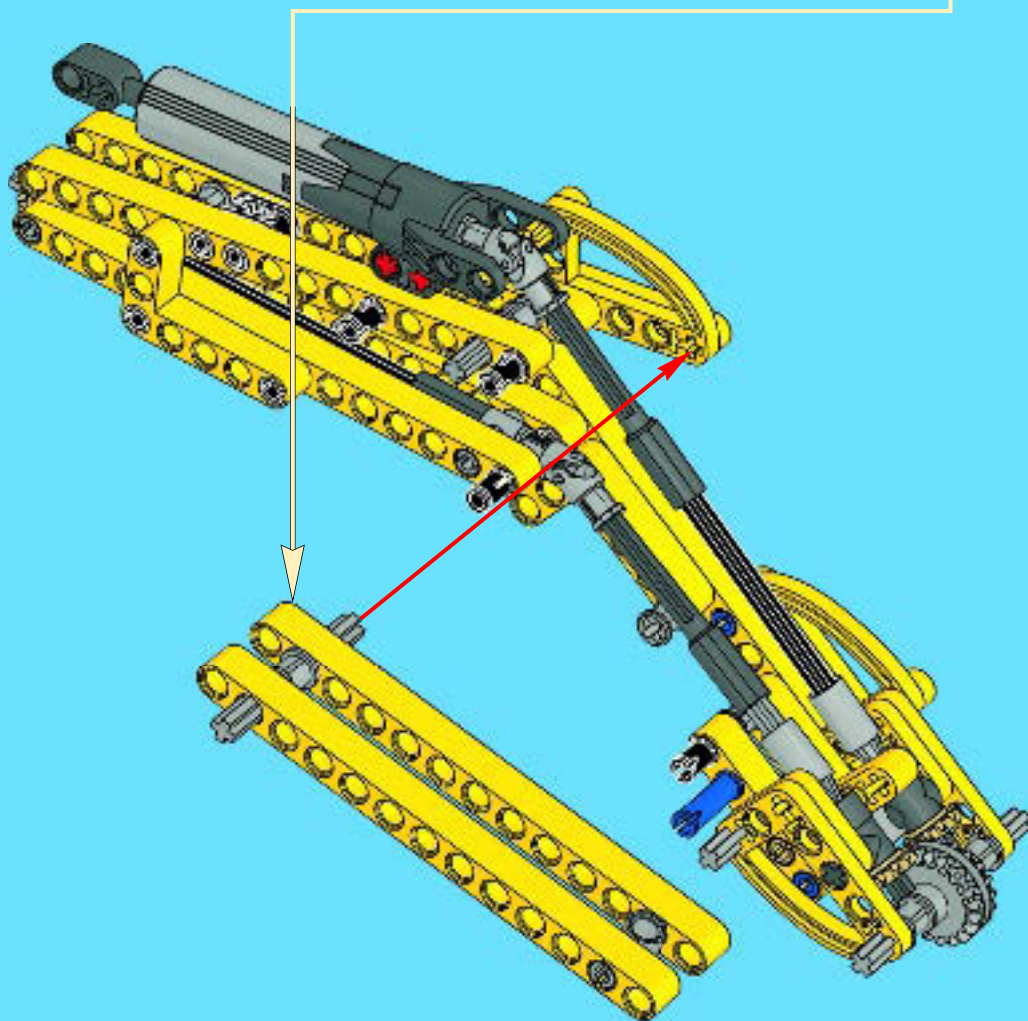
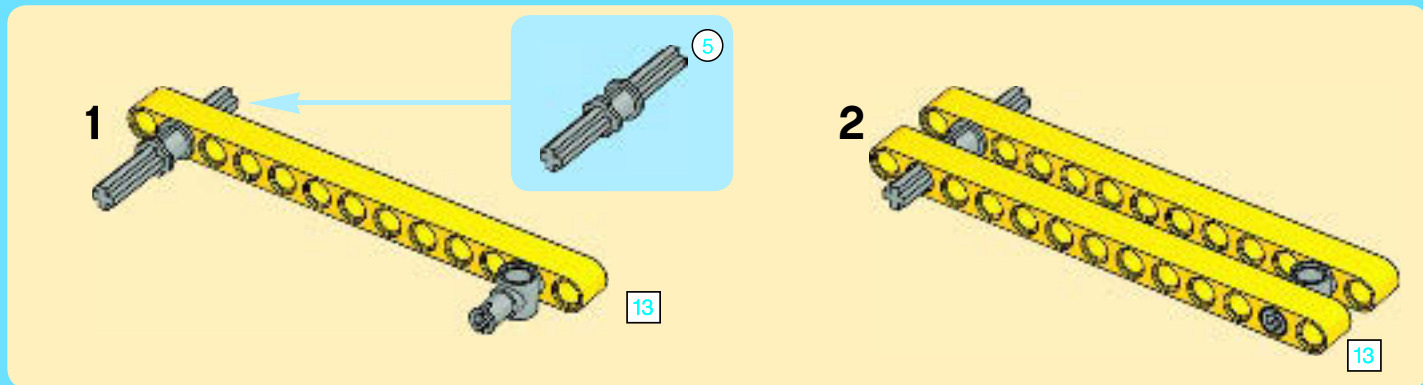


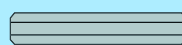
16





17

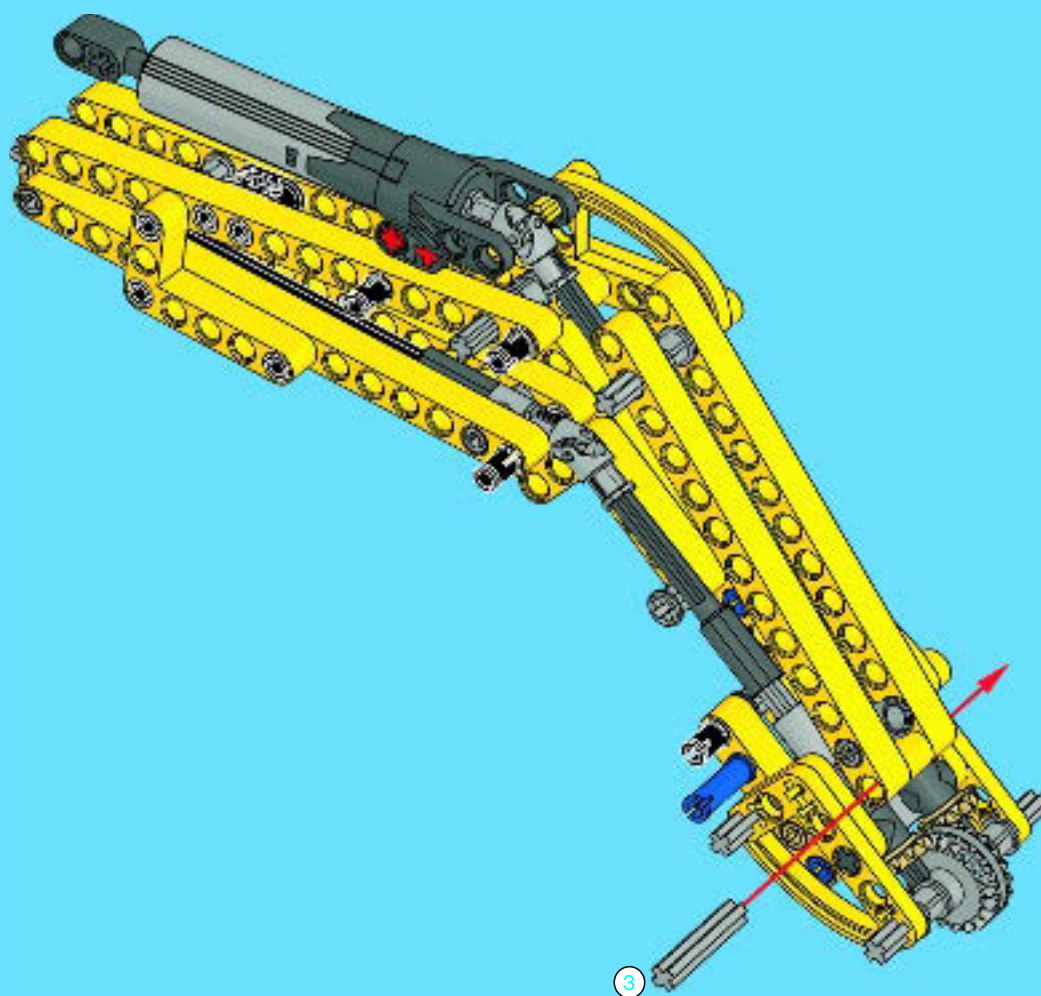




3

1:1

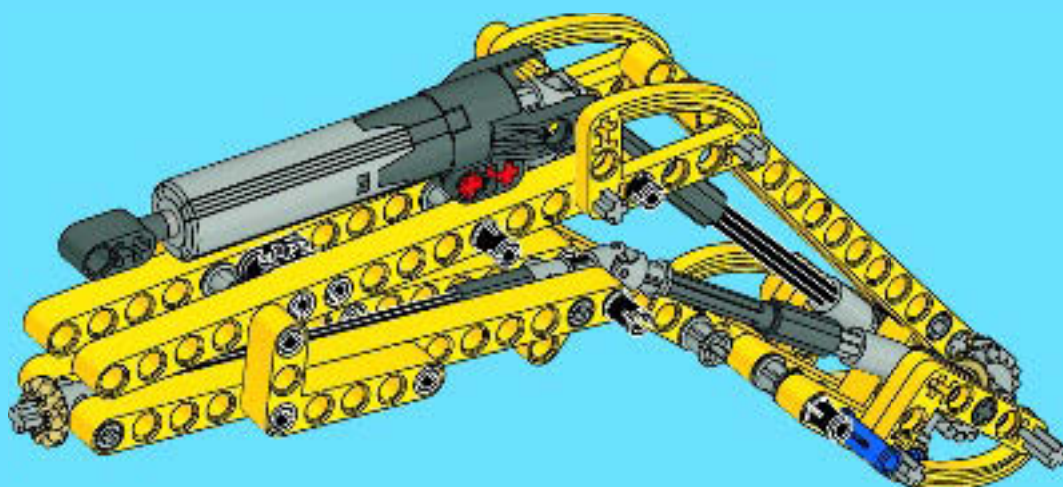
18





1x

19

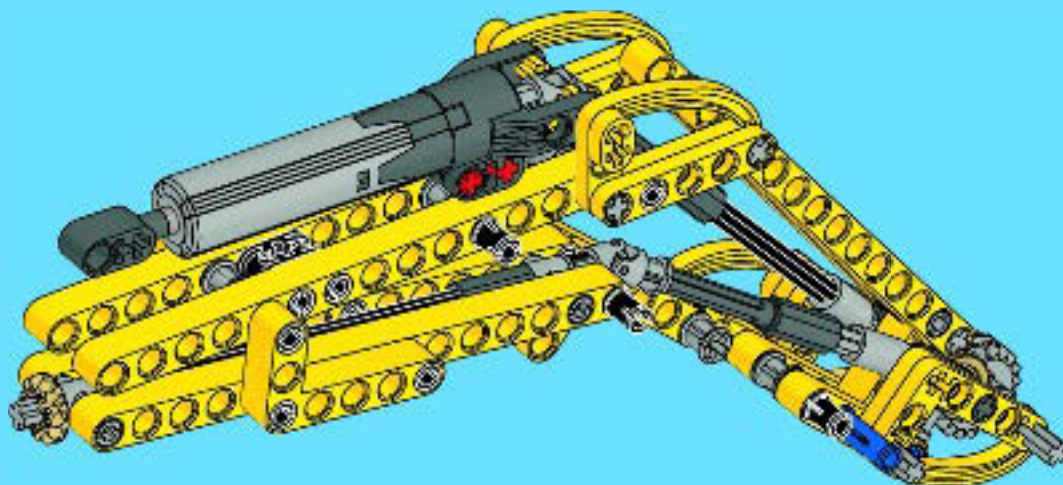


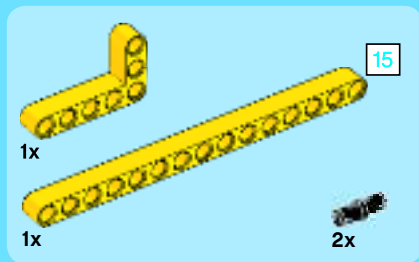
1x



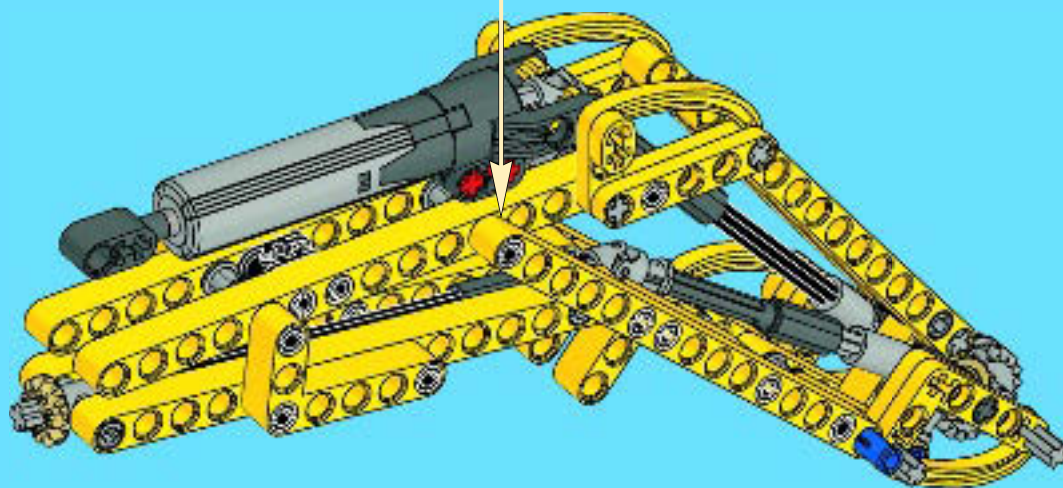
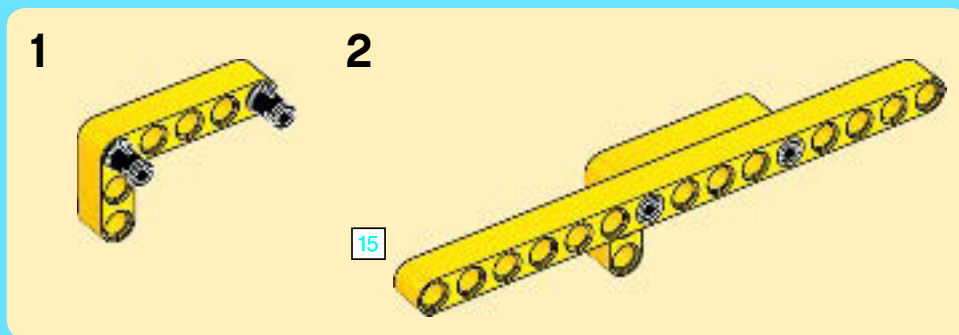
1x

20





21

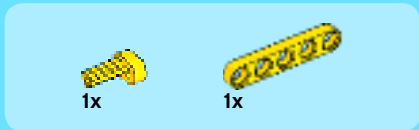
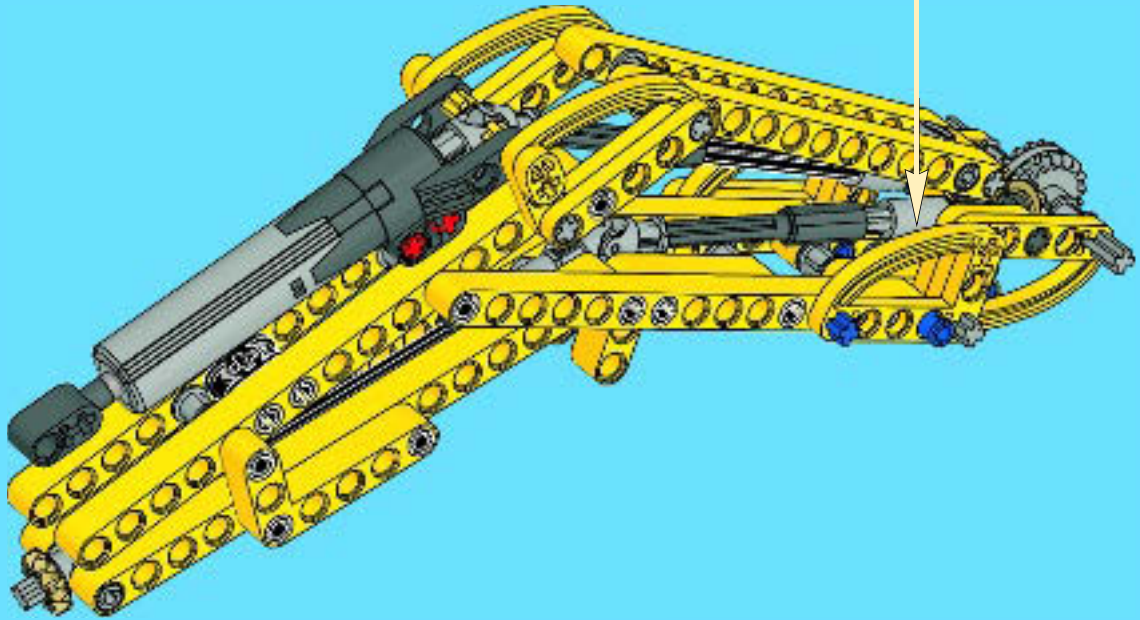


15

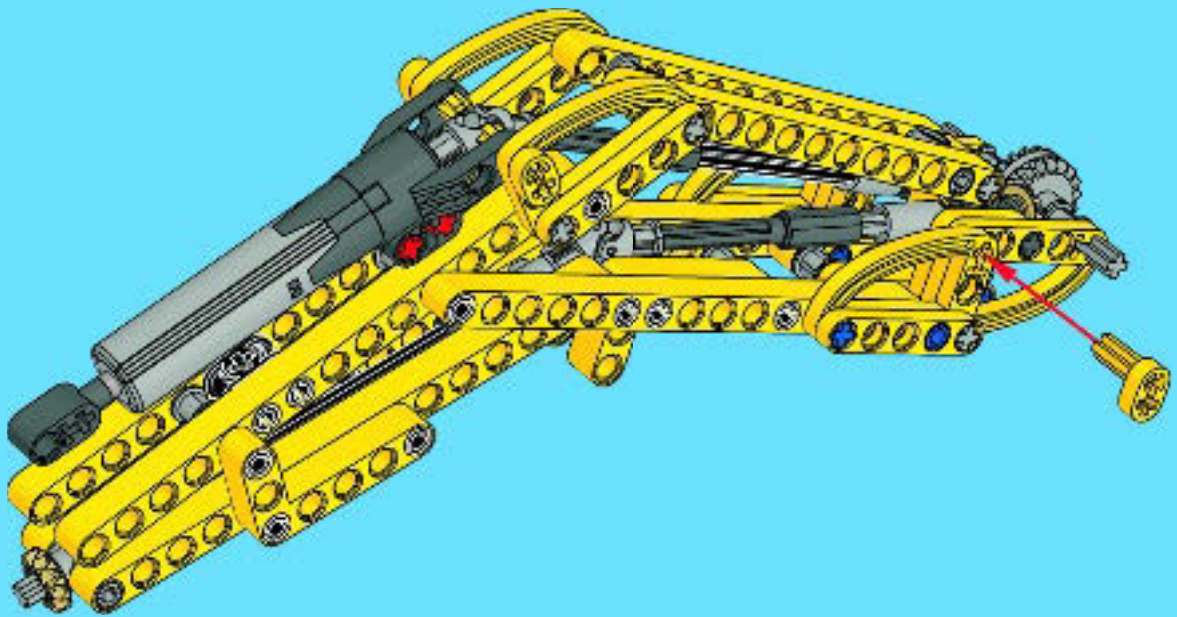
1:1

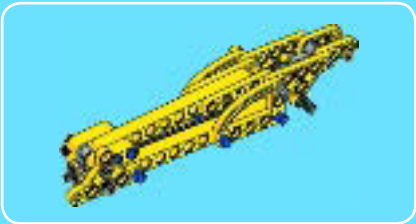


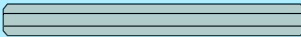
22



23





5

5.5

1:1


1x

5.5
1x

1



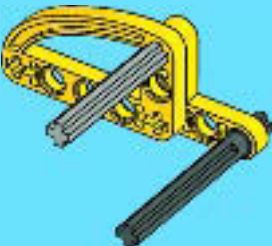
5
1x

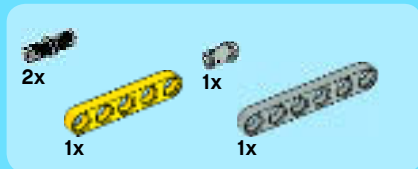
2



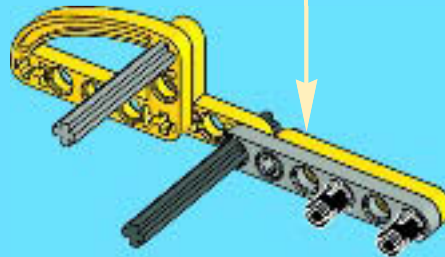
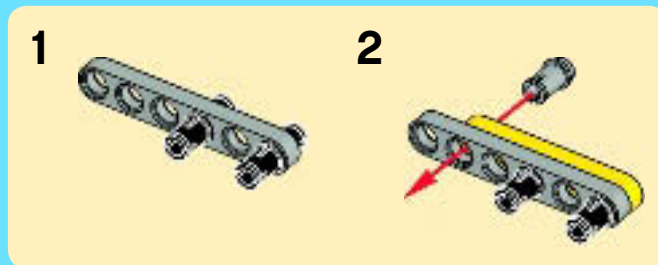

1x

3

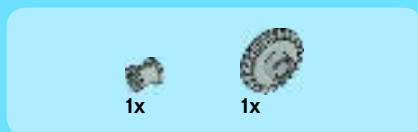
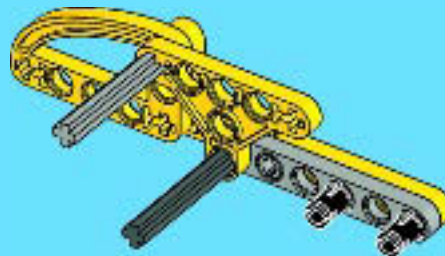




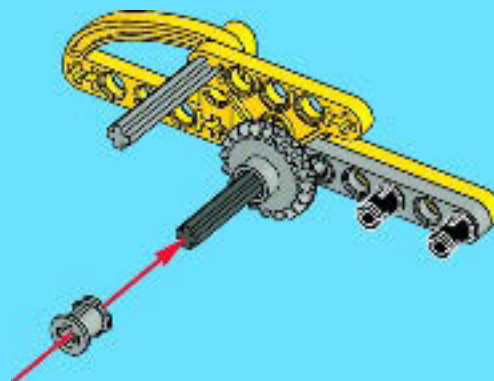
4



5



6





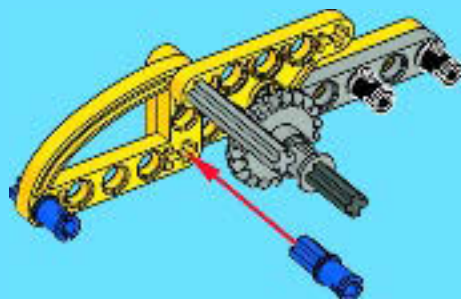
2x



13

1:1

7



1x



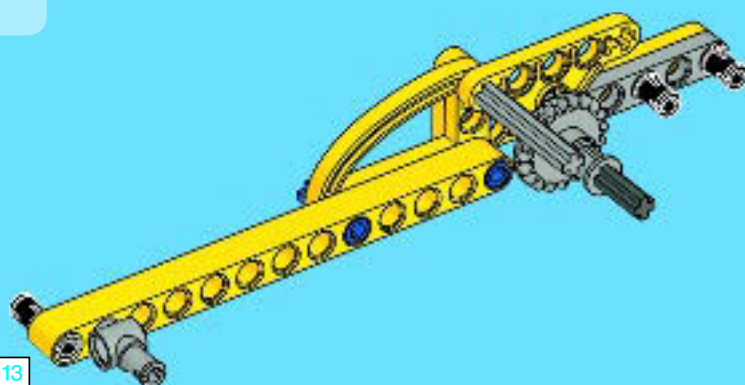
1x

13

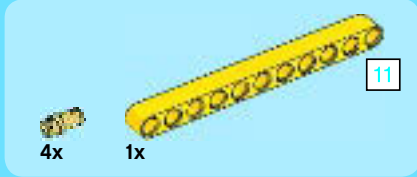


1x

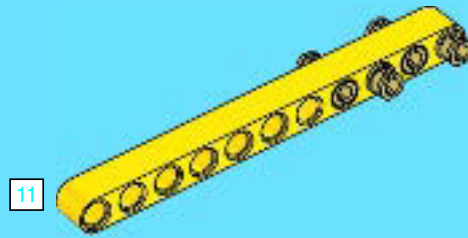
8



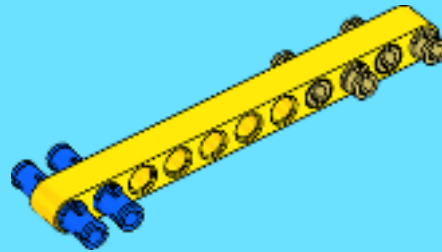
13



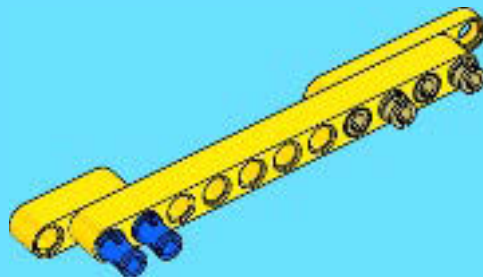
1



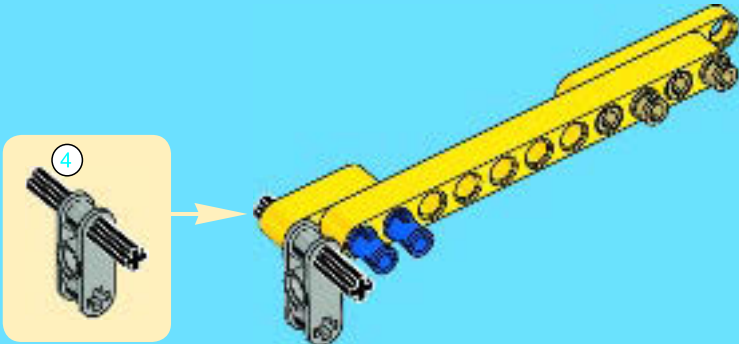
2



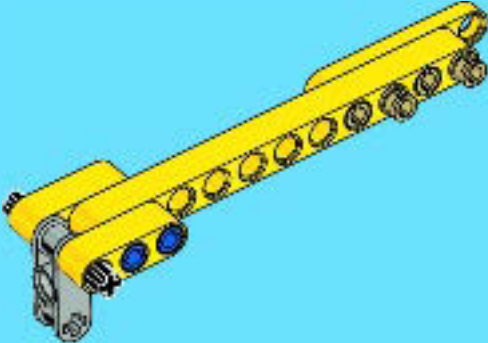
3



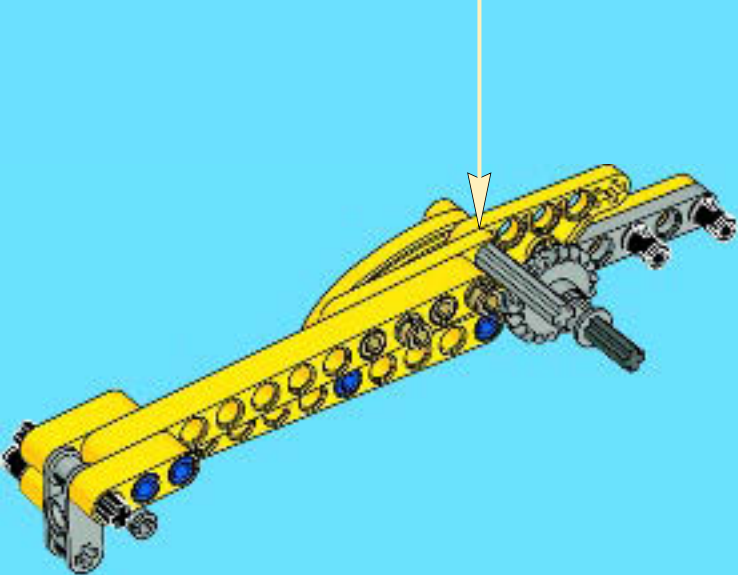
4

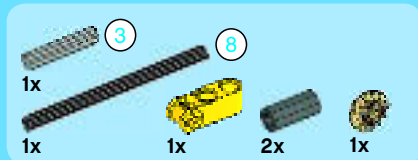


5

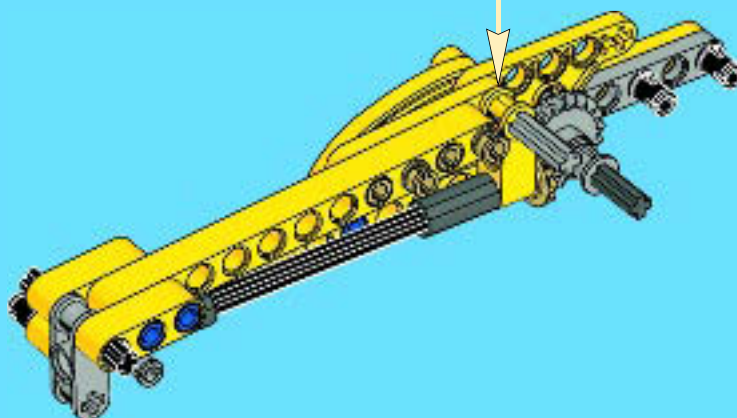
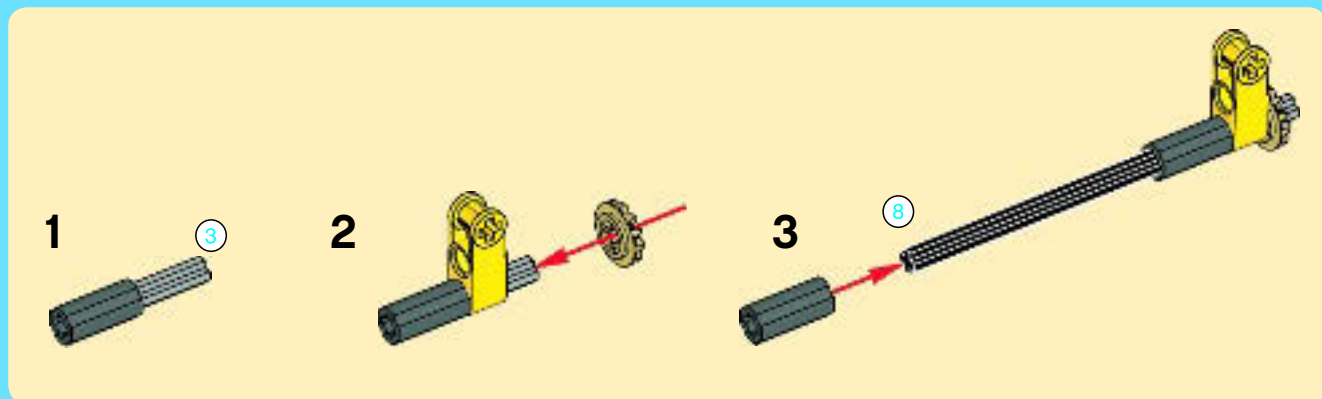


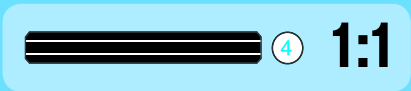
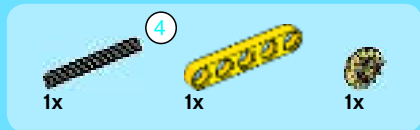
9



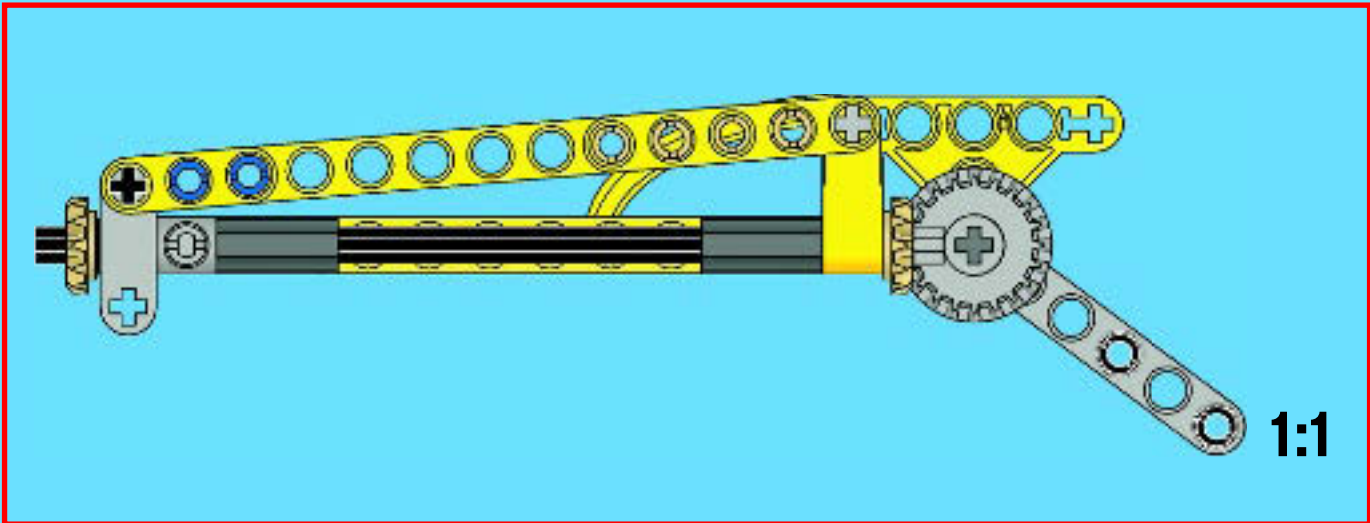
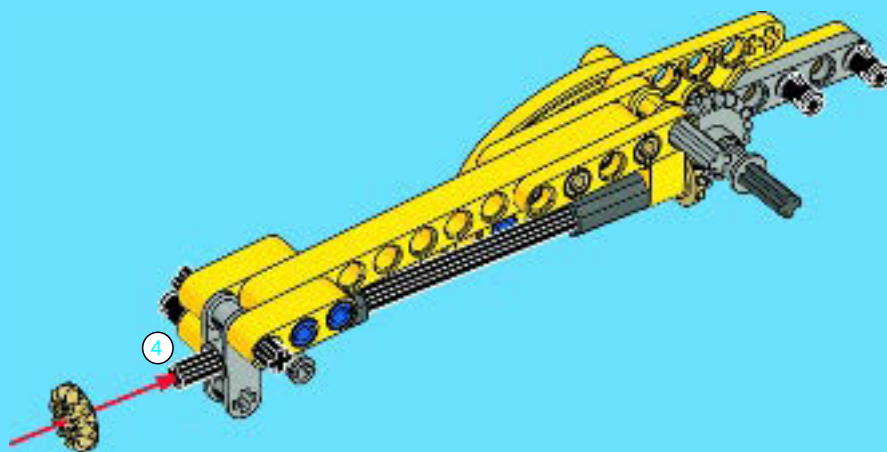


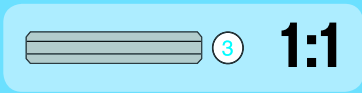
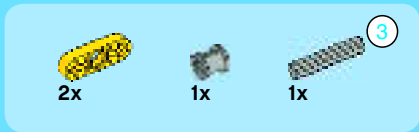
10



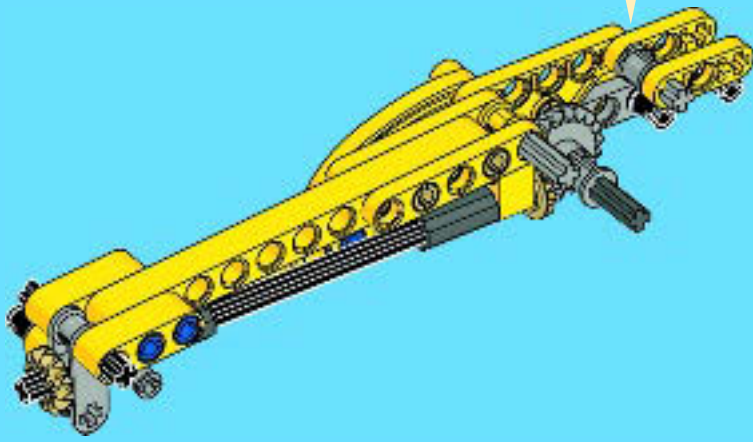
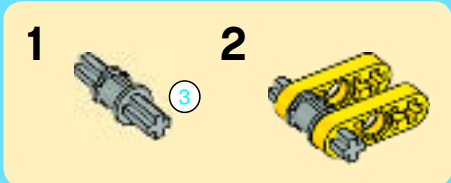


11

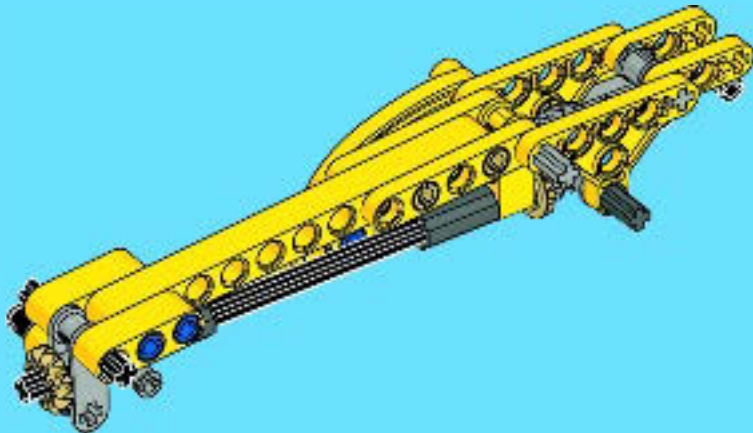


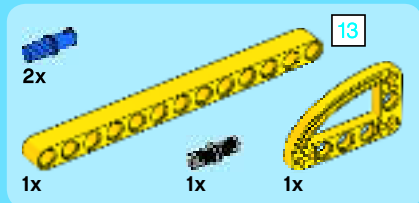


12

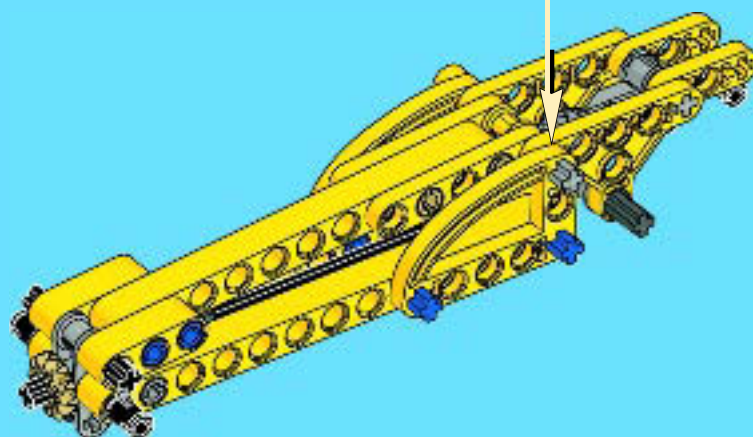
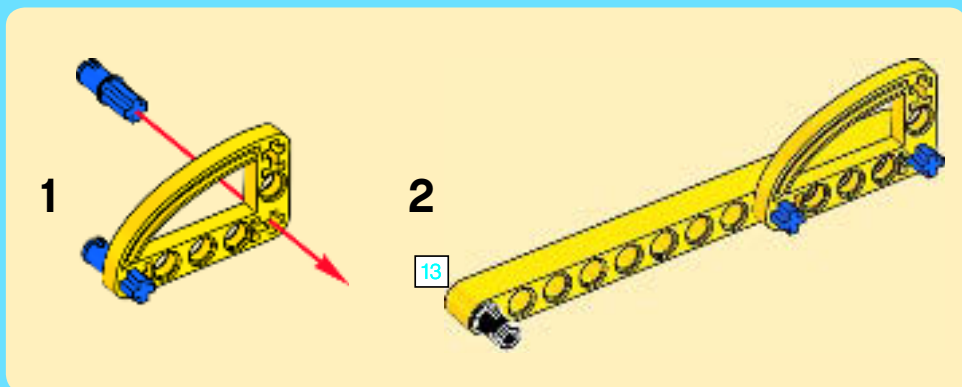


13

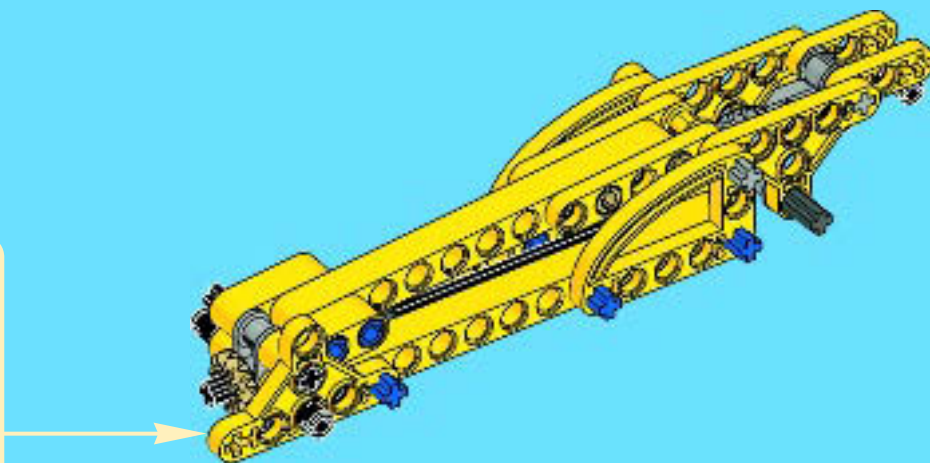
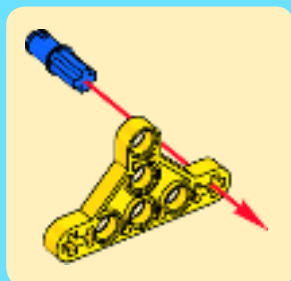




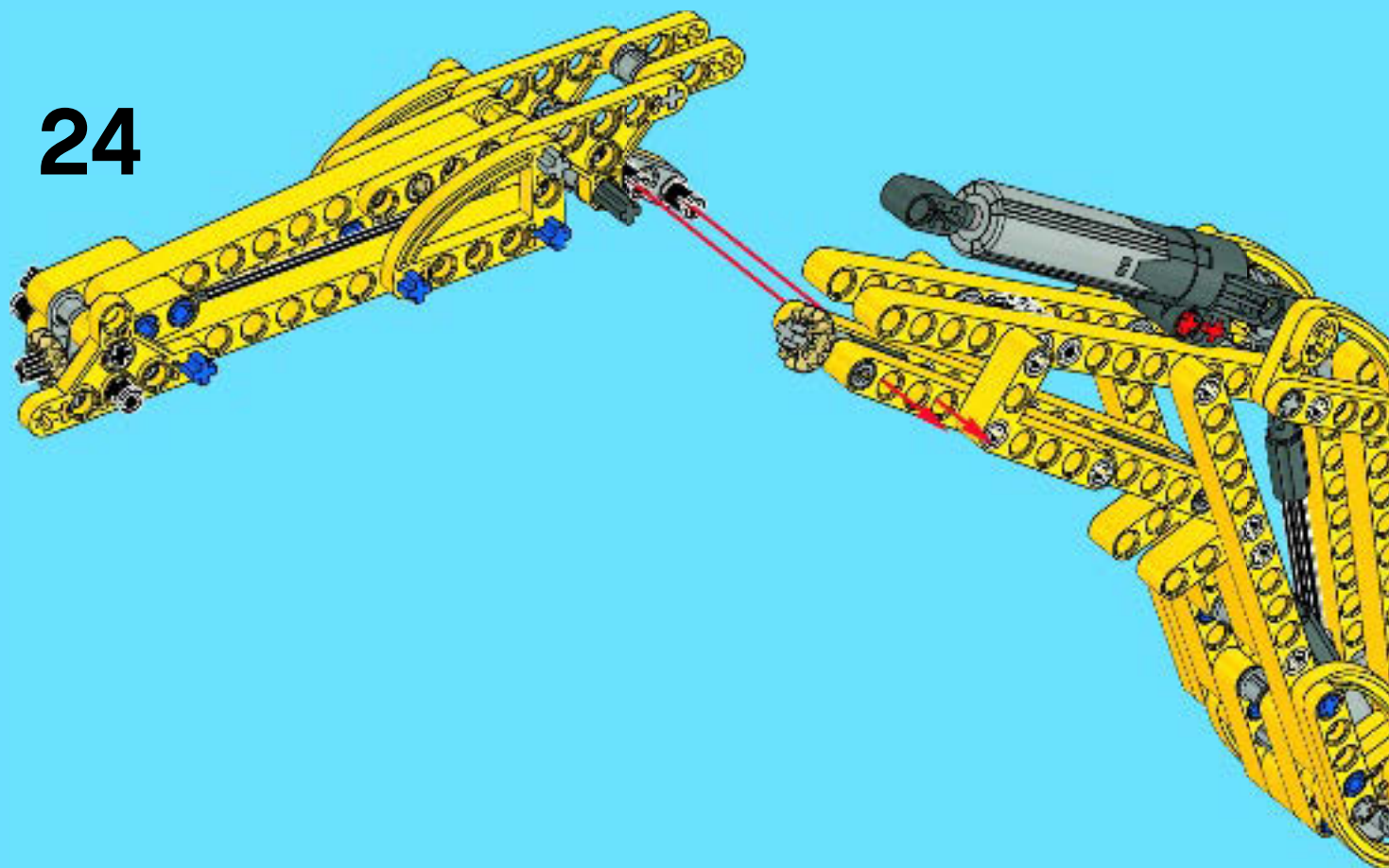
14



15

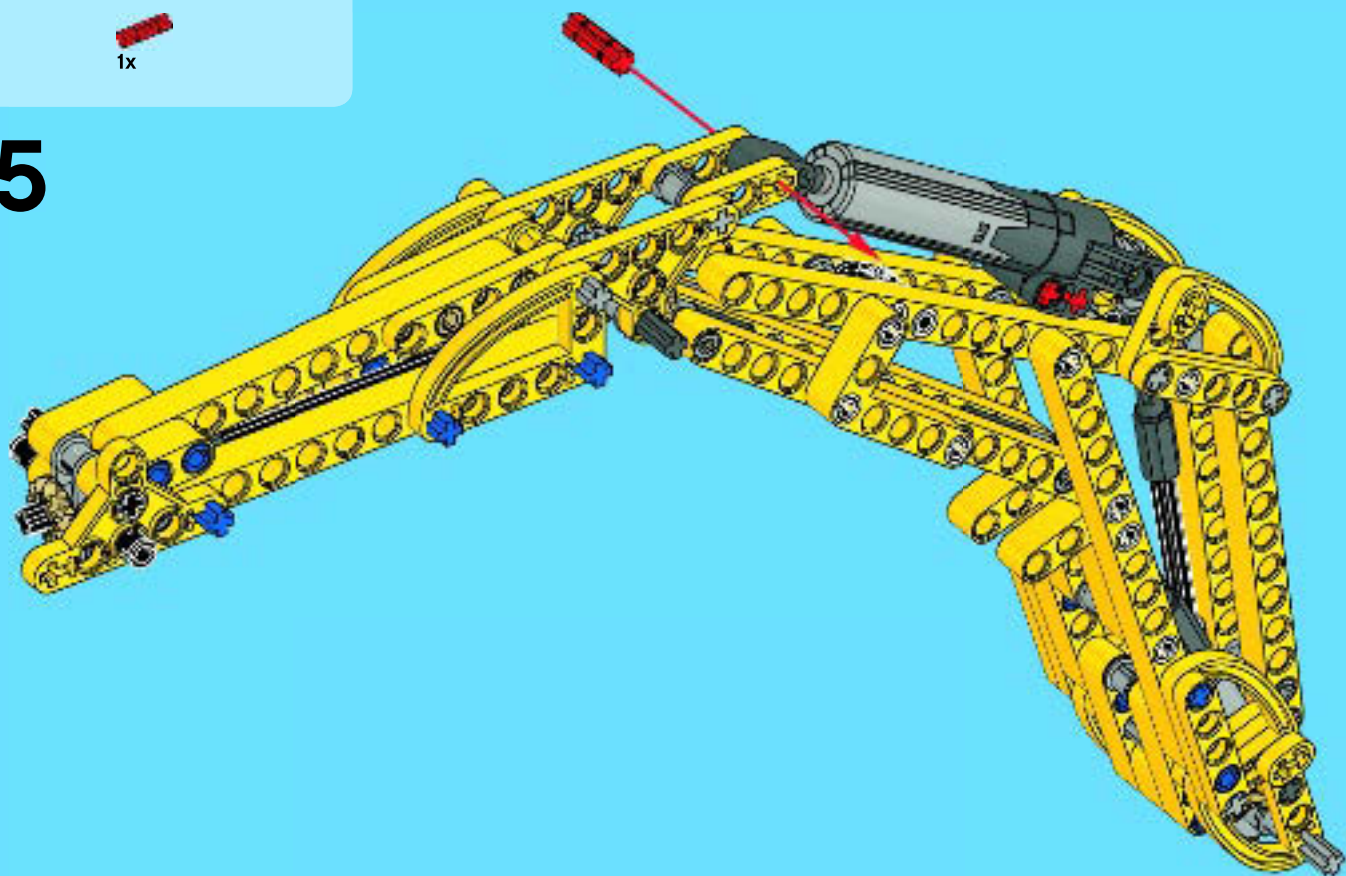


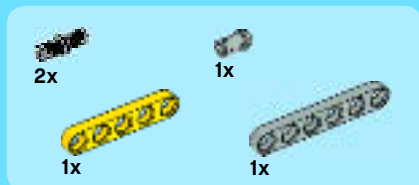
24



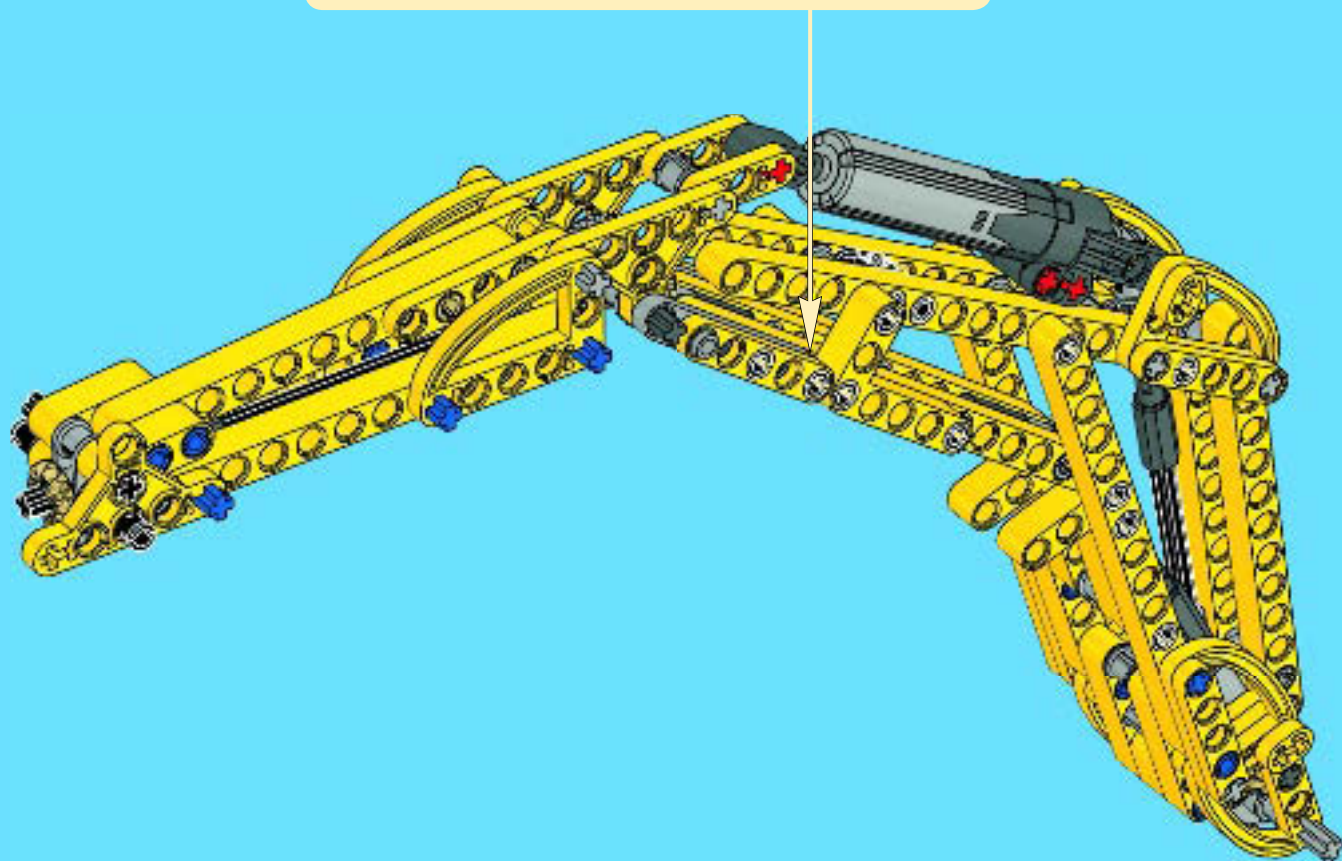
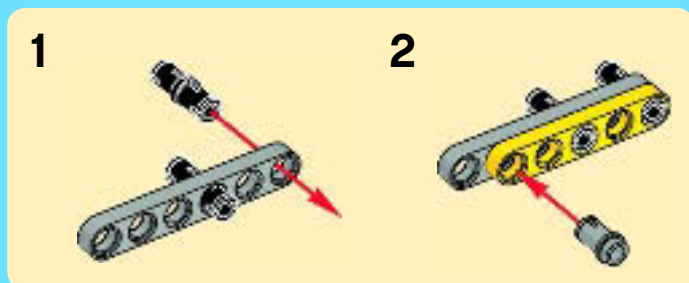
1x

25





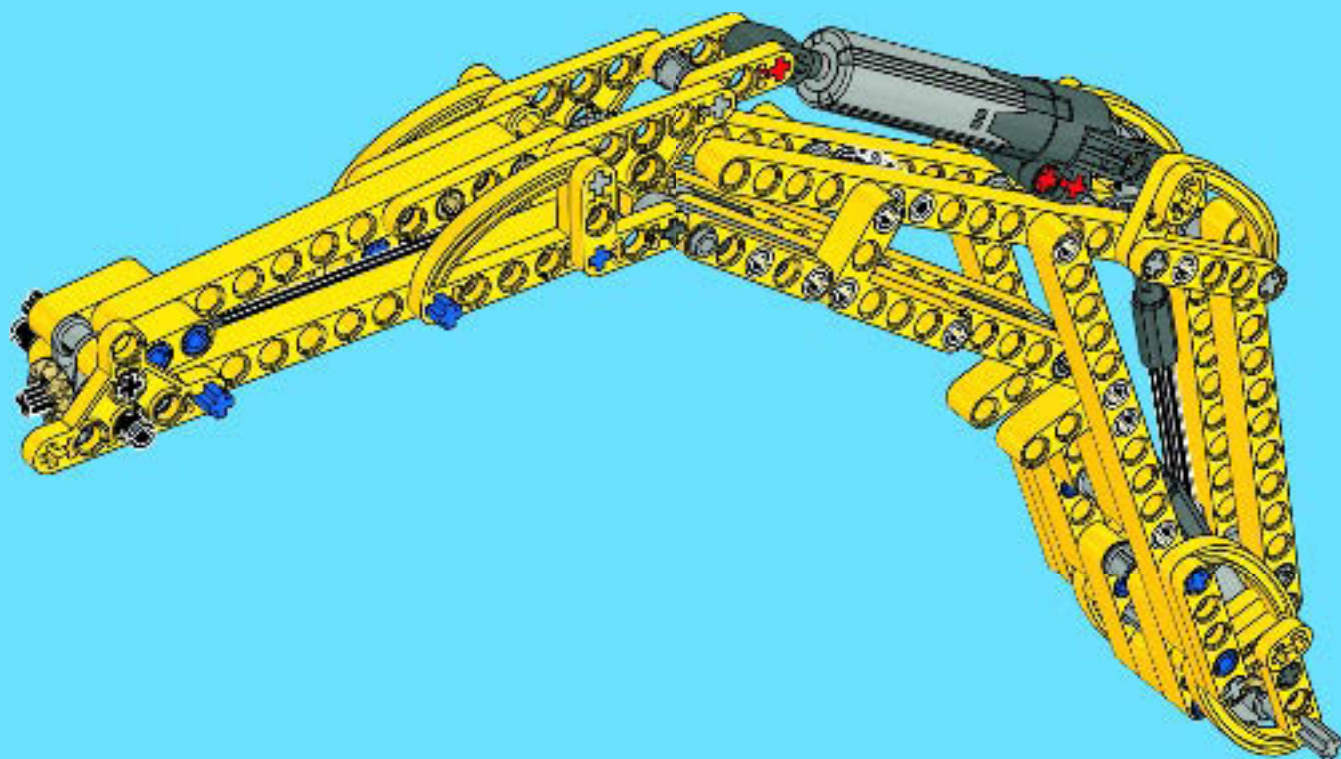
26





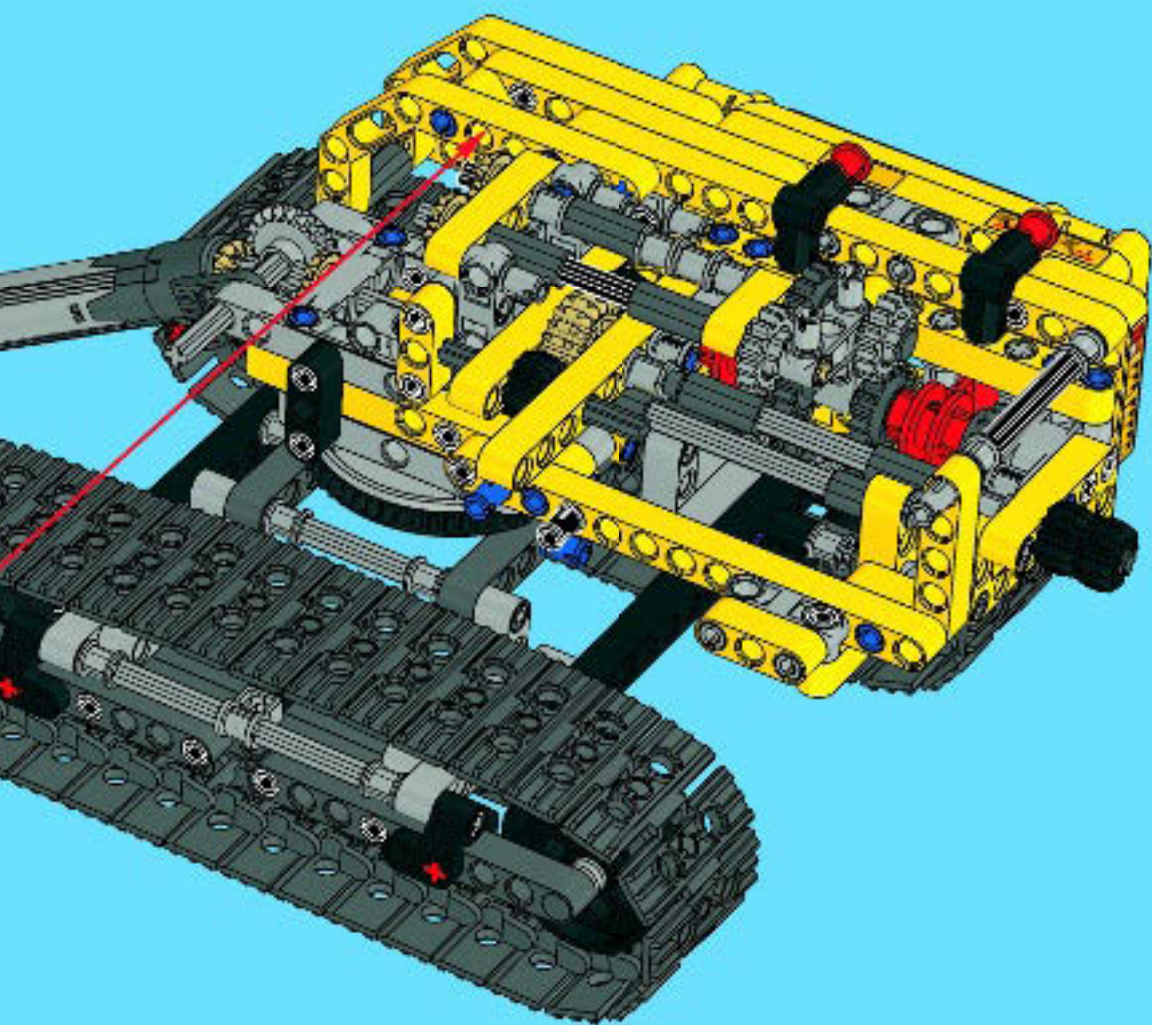
1x

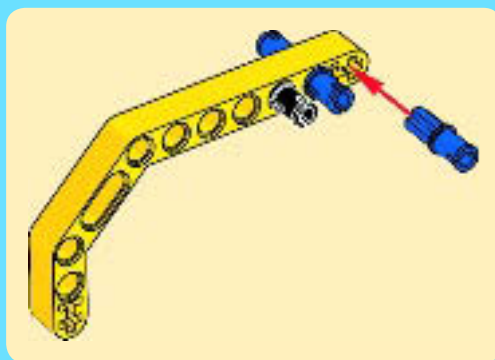
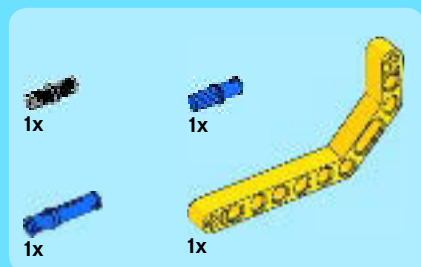
27



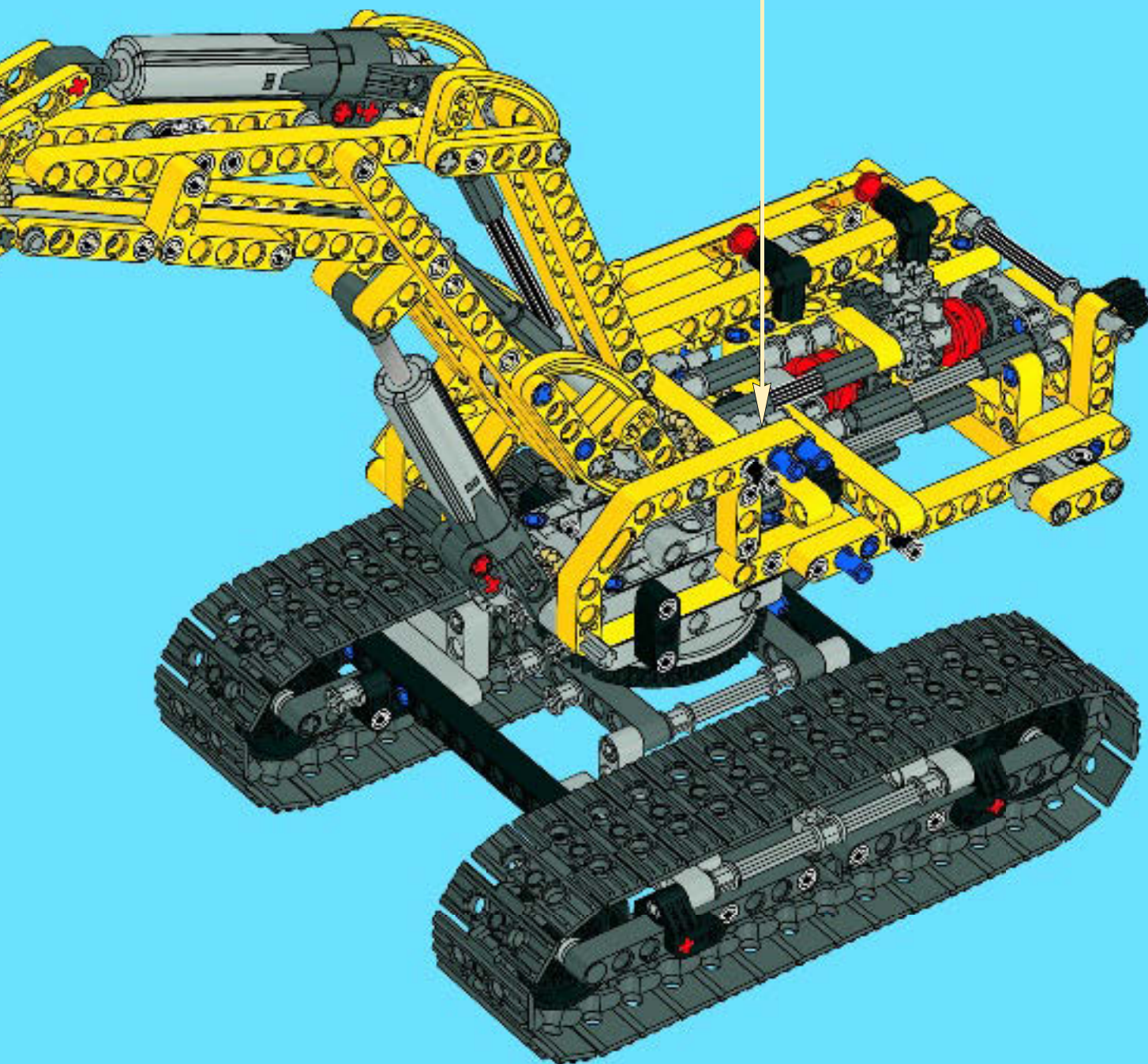
28







29



1x

1x

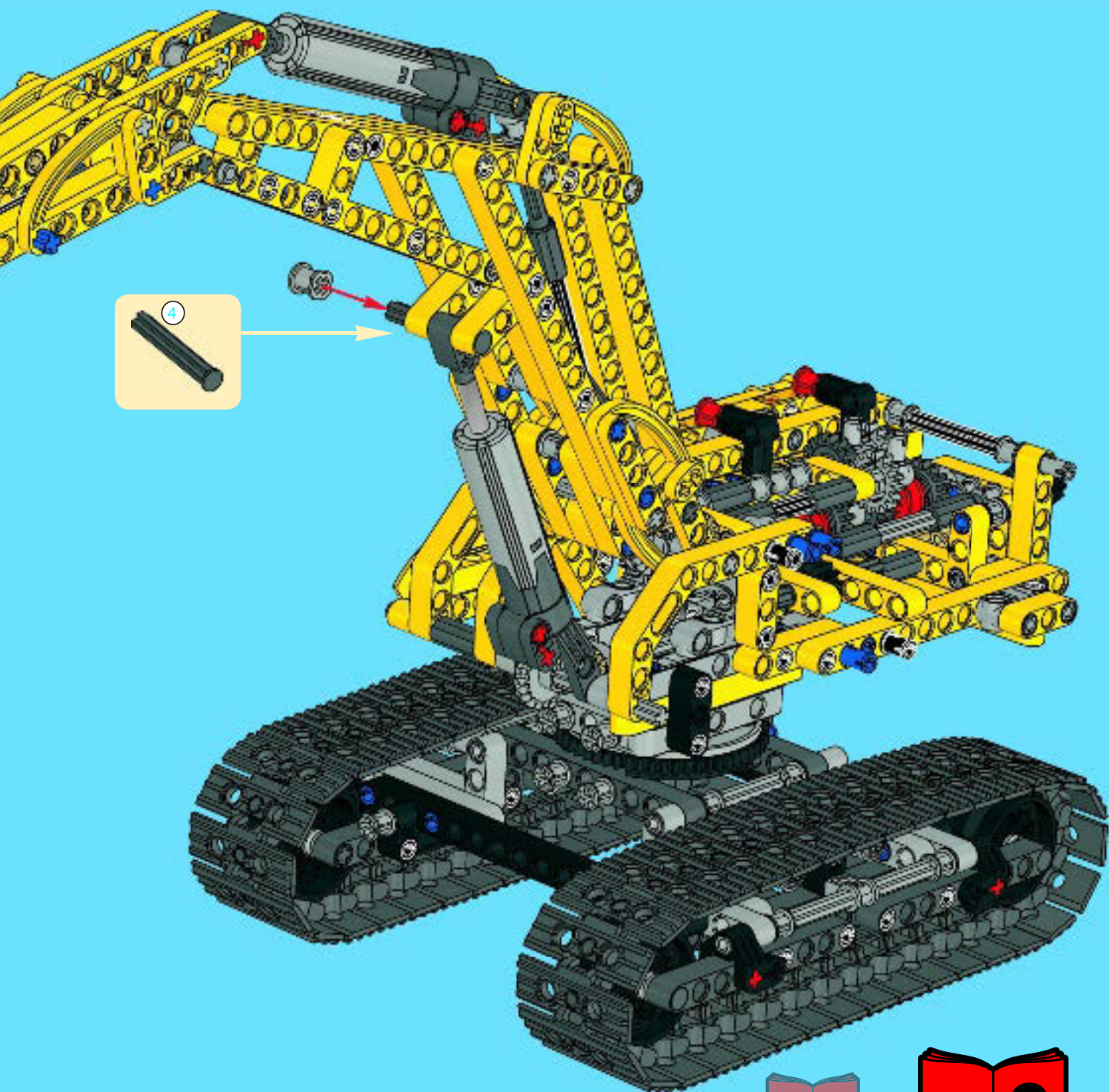
4



4

1:1

30



4





WIN!

Go to www.LEGOsurvey.com/product to fill out a survey for a chance to win a cool LEGO® Product.

No purchase necessary.

Open to all residents where not prohibited.



LEGO.com



www.LEGOsurvey.com/product

GEWINNE!

Nimm an der Umfrage auf www.LEGOsurvey.com/product teil und hab die Chance ein cooles LEGO® Produkt zu gewinnen!

Die Teilnahme am Gewinnspiel führt zu keinerlei Kaufverpflichtungen. Teilnahme in allen nicht ausgeschlossenen Ländern möglich.

WIN!

Ga naar www.LEGOsurvey.com/product, vul een enquêteformulier in en maak kans op een cool LEGO® product.

Geen aankoopverplichting.
Iedereen mag deelnemen, uitgezonderd ingezetenden van landen waar een enquêteverbod geldt.

GAGNE !

Visite www.LEGOsurvey.com/product pour répondre à un questionnaire et avoir une chance de gagner un produit LEGO® très cool !

Aucune obligation d'achat.
Ouvert à tous les résidents des pays autorisés.

当てよう！

www.LEGOsurvey.com/product にアクセスして、アンケートにご記入ください。当選者にはレゴ®製品を差し上げます。

お買い上げの必要はありません。
禁止されていない限り、すべての皆様にご利用いただけます。