

Qman

41305

Ages: 6+

PCS: 1201

TRANS-
COLLECTOR

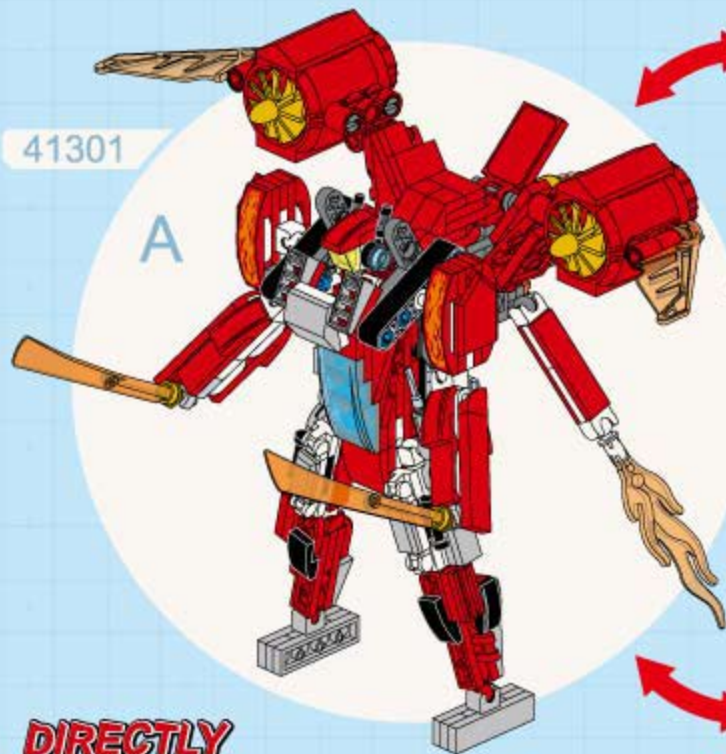
DIRECTLY
4 IN 1
TRANSFORMS

**ROARING FLAME
GOD GENERAL**



41301

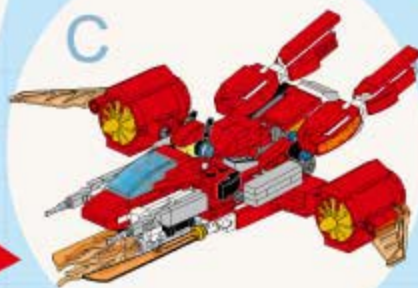
A



B



C

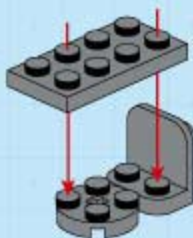


**DIRECTLY
TRANSFORMS**

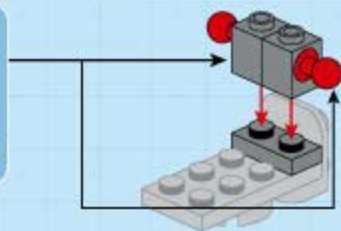
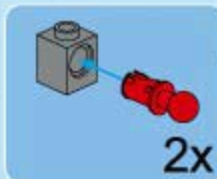
A



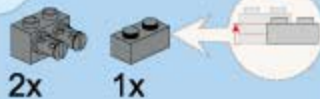
1



2



3



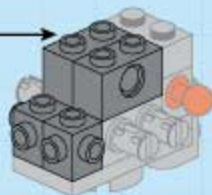
4



2x



2x



5



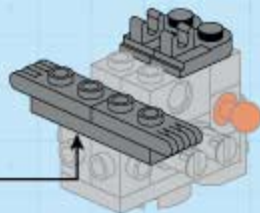
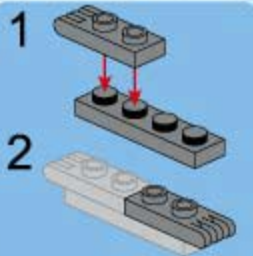
1x



2x



2x



6



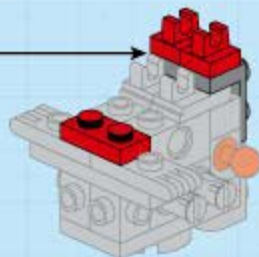
1x



1x



2x



7



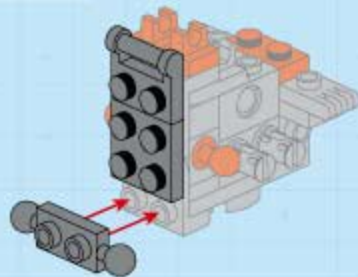
1x



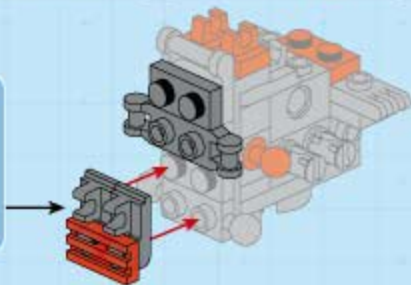
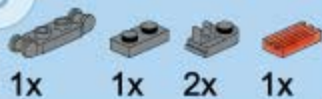
1x



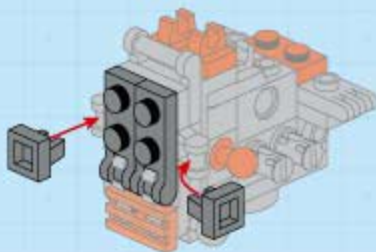
1x



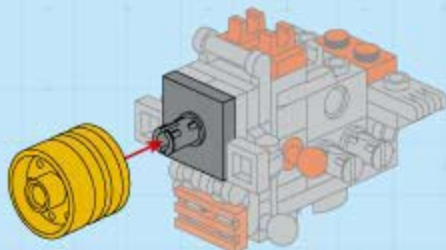
8



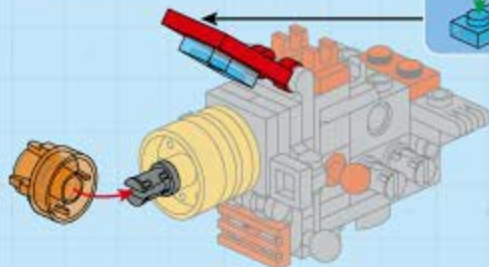
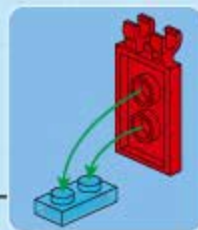
9



10



11



1x 1x 2x

2x 1x

1x 1x 3x

1x 1x 1x

3x 2x 2x

1x 2x 1x

② 1:1

4



5

Diagram showing the front of the car being attached to the chassis. A white 1x4 brick with four white wheels is being placed on top of the red 1x4 brick. A black arrow points to the white brick, and another black arrow points to the red brick.

6



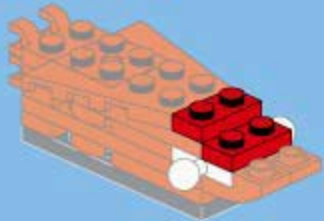
7



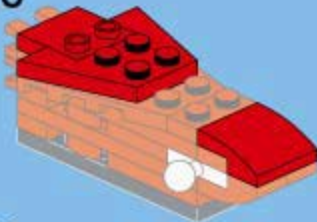
8



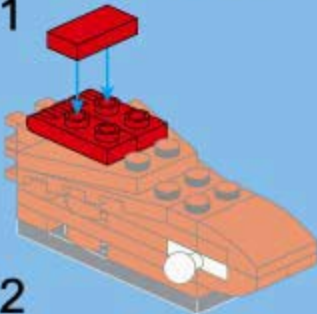
9



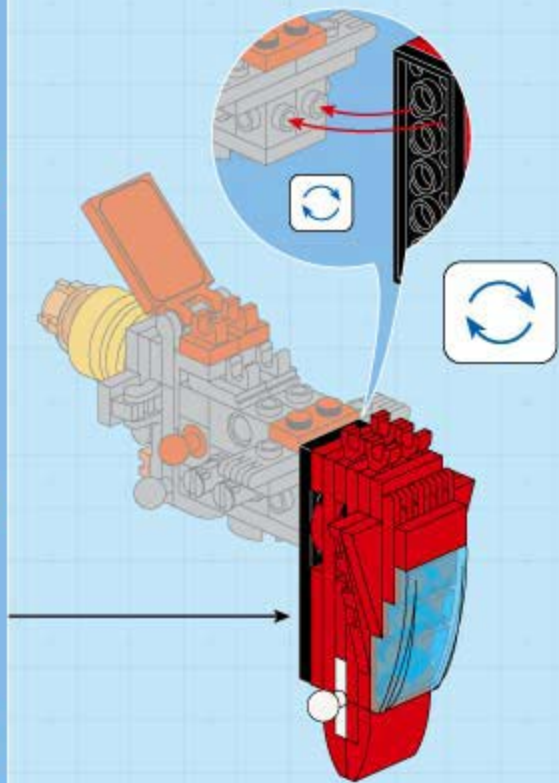
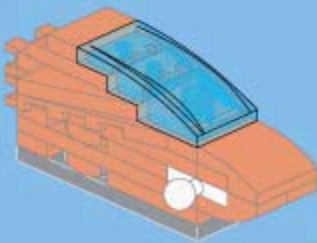
10



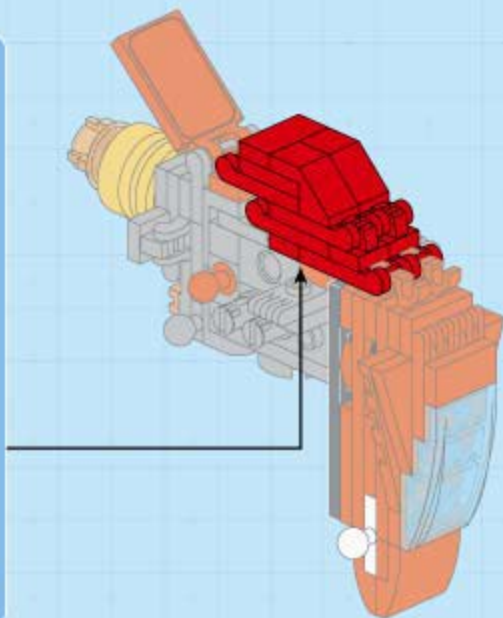
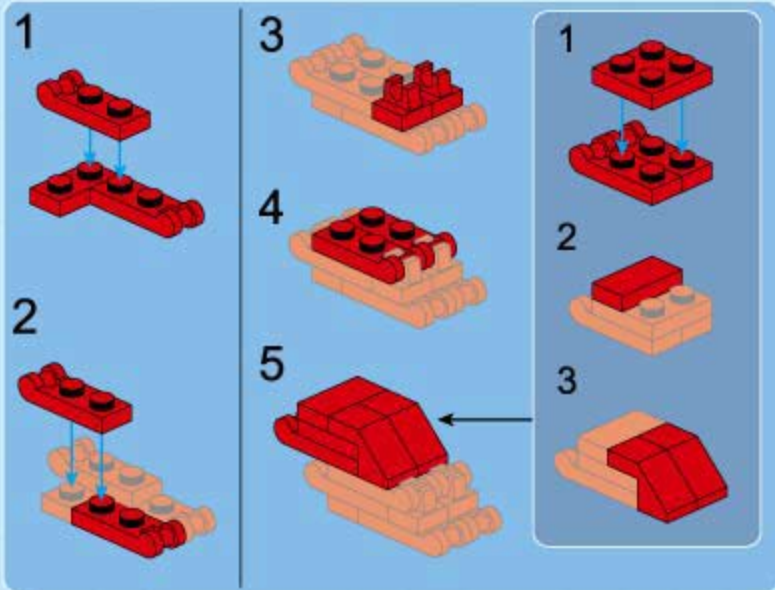
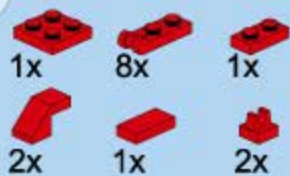
11



12

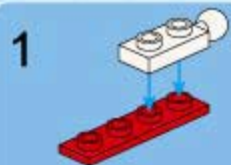


13





14



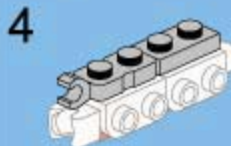
1



2



3



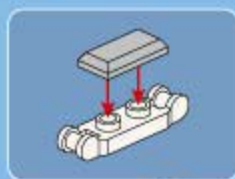
4



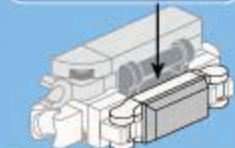
5



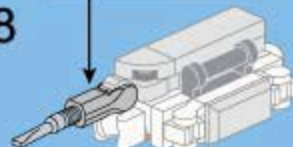
6



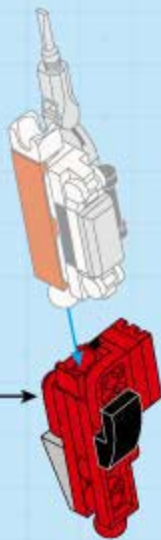
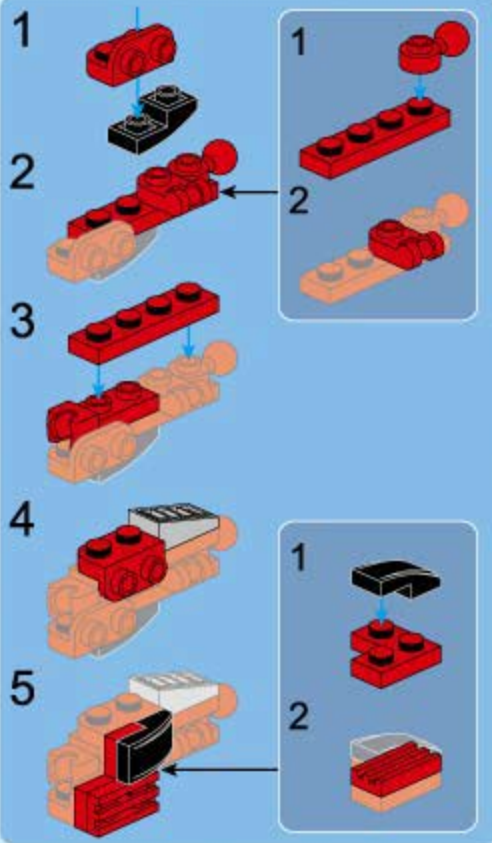
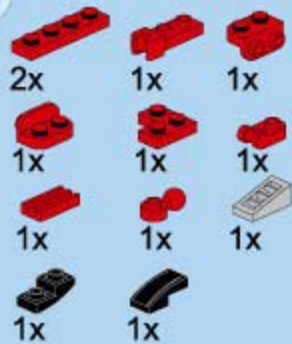
7

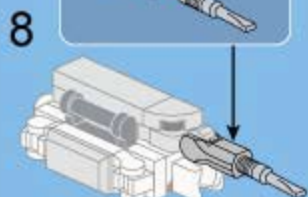
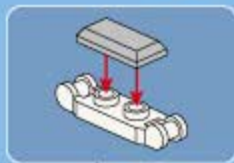
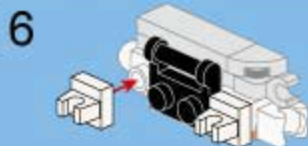


8

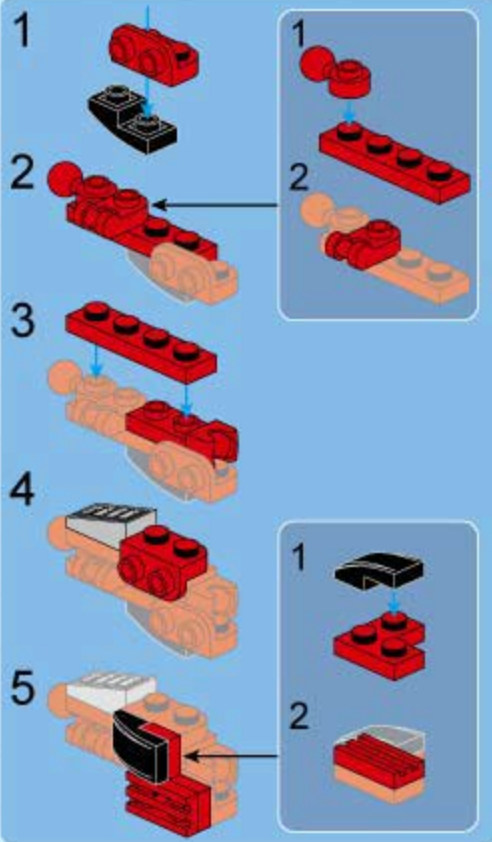
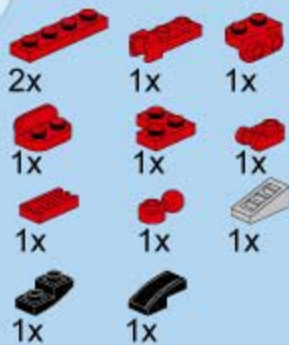


15





17



18

12

19

2x

2x

1x4

2x

4x

1

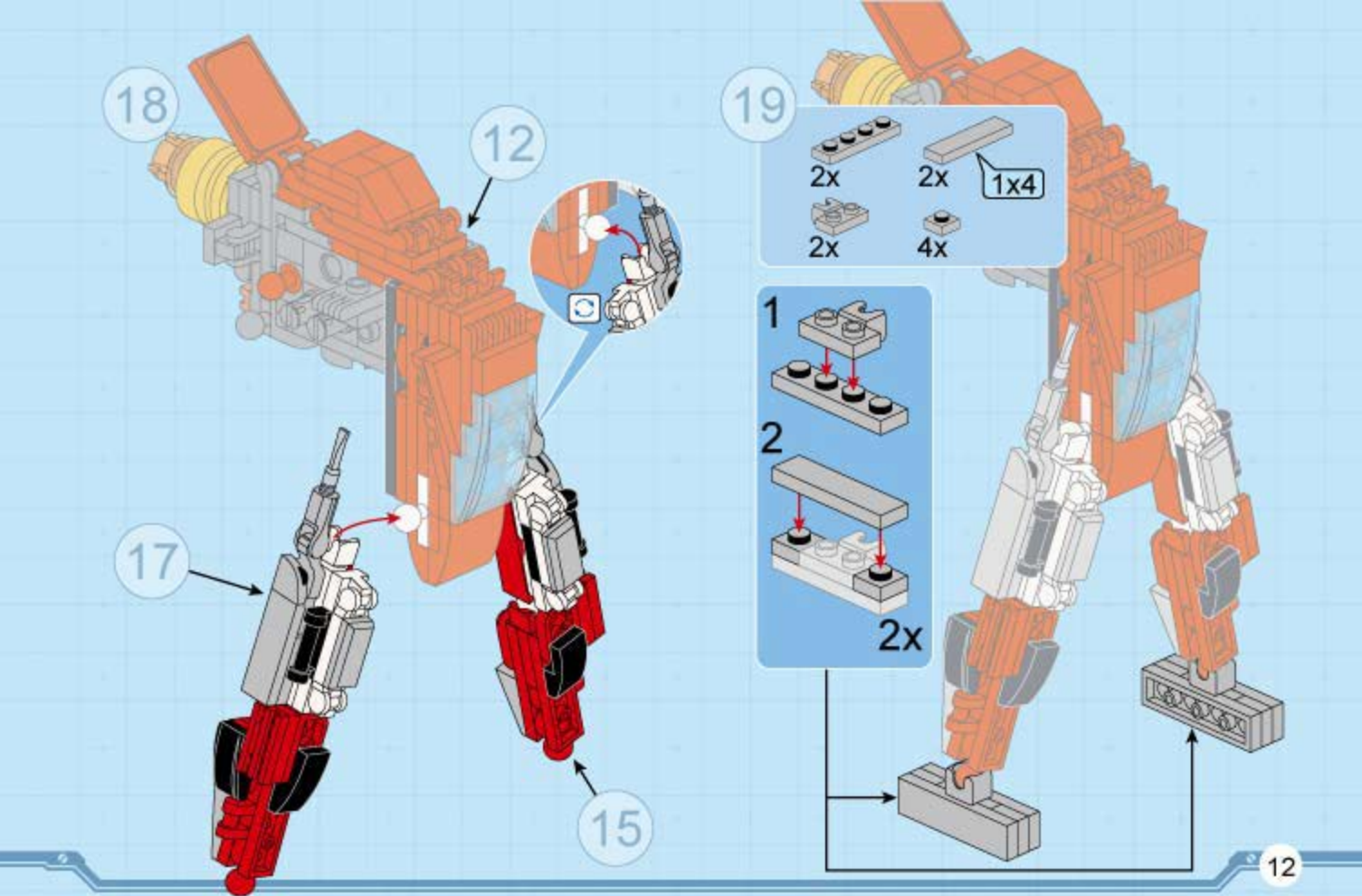
2

2x

17

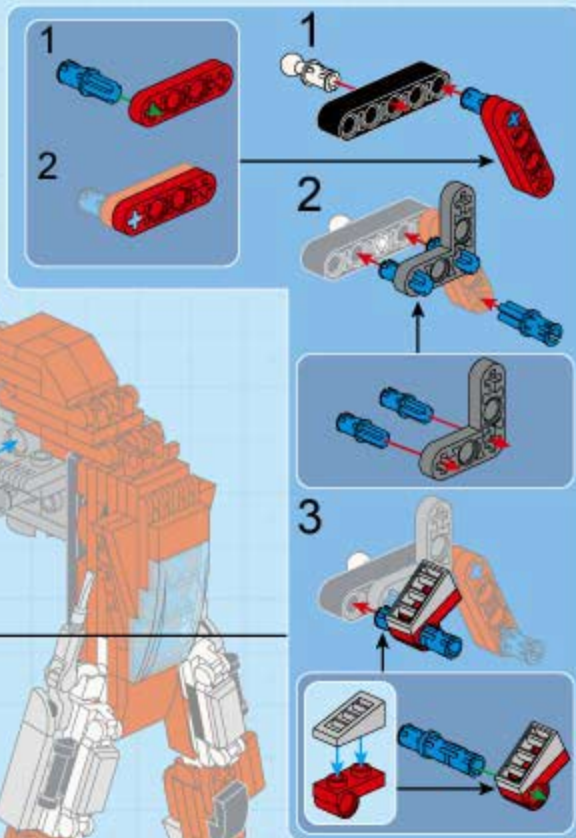
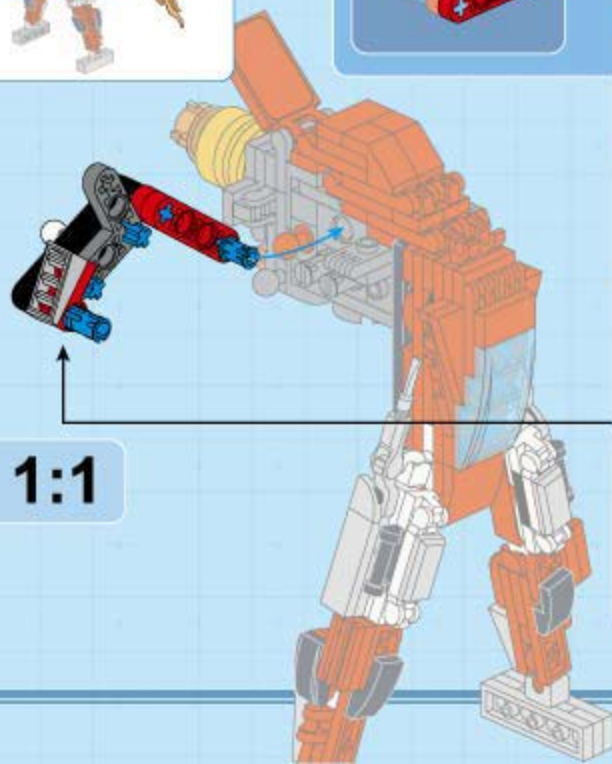
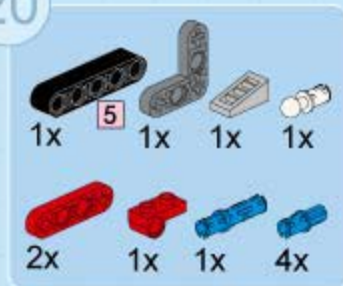
15

12

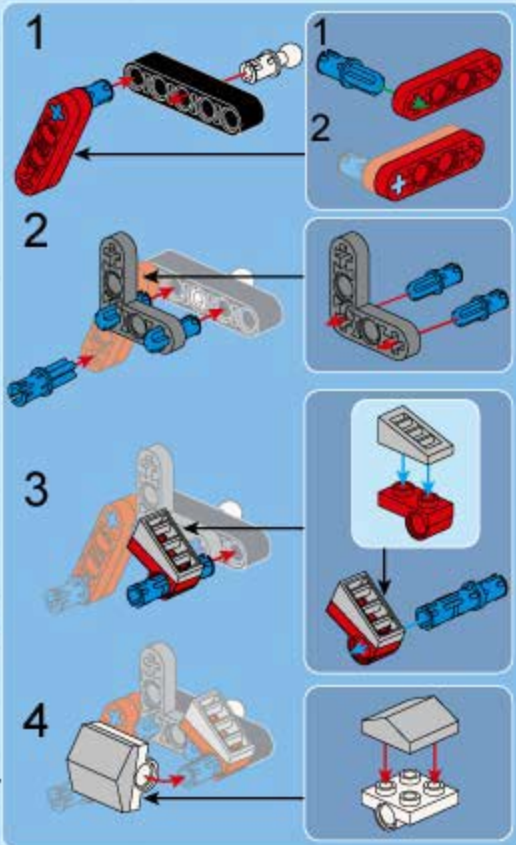
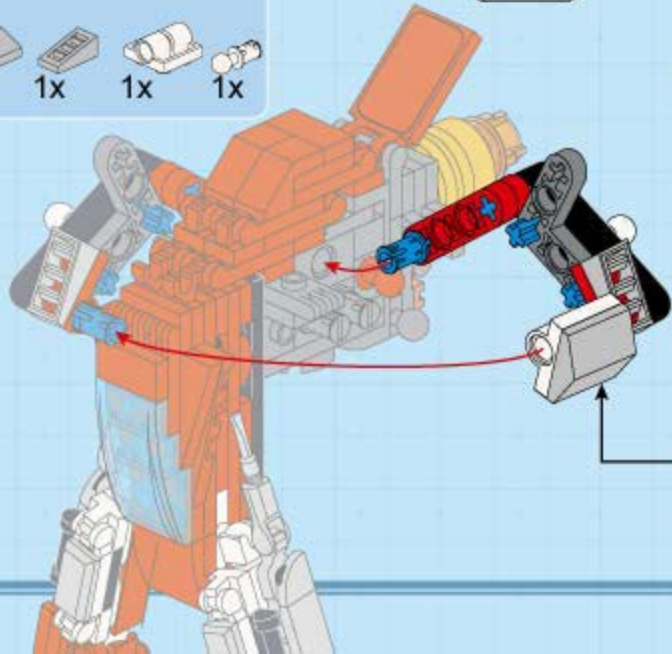
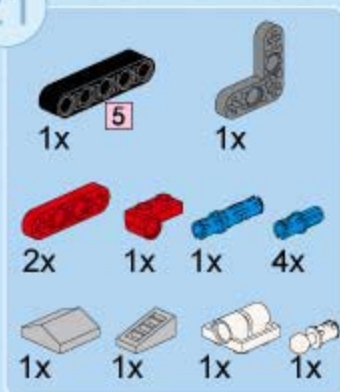




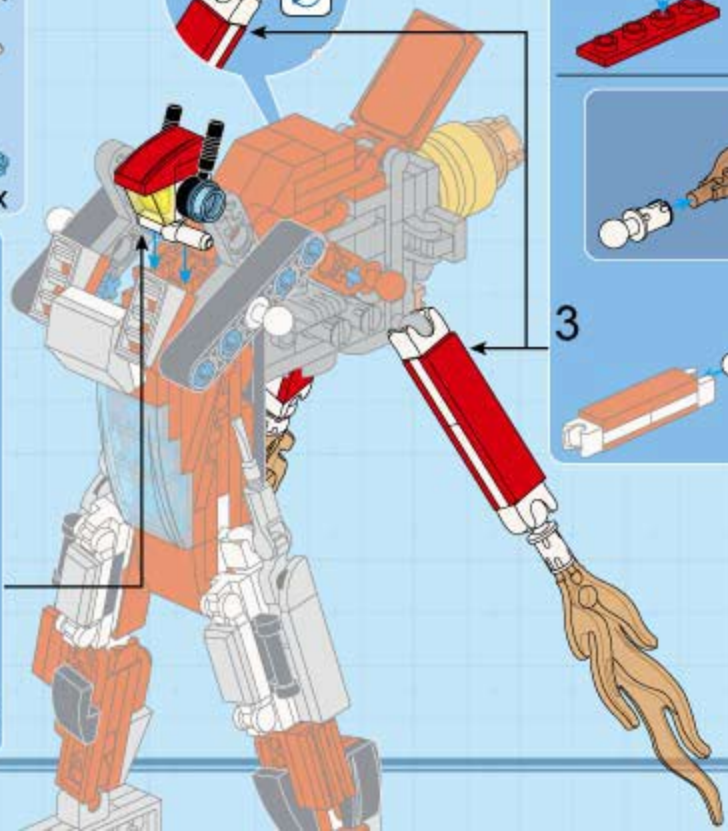
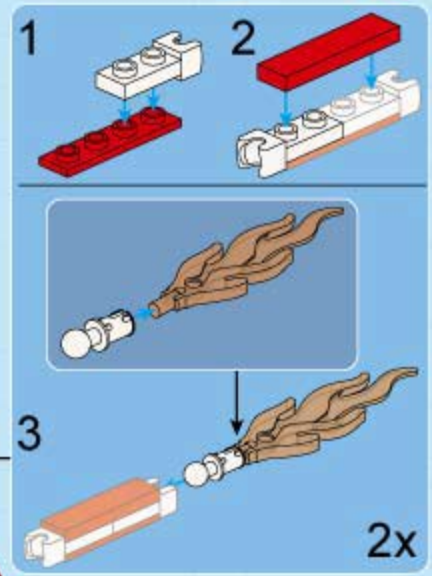
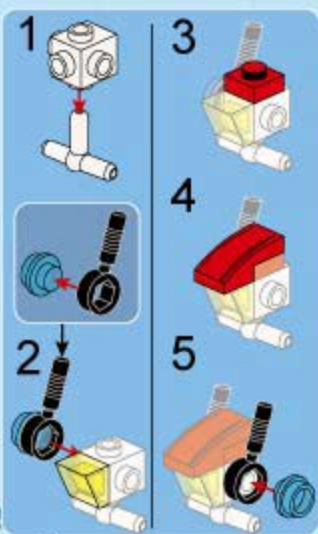
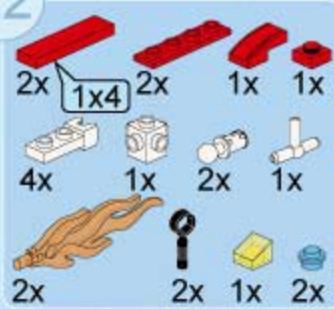
20



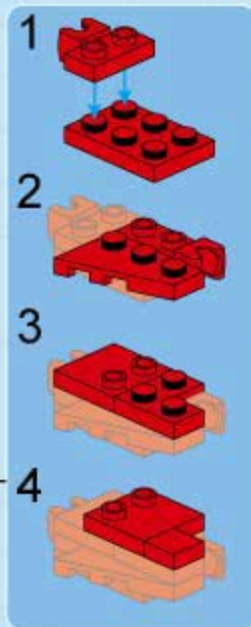
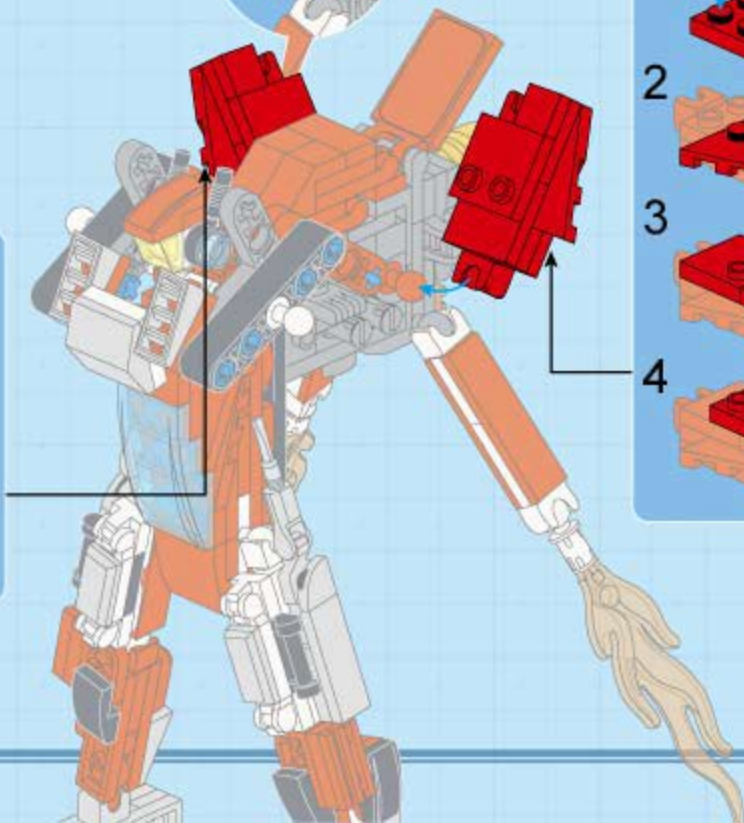
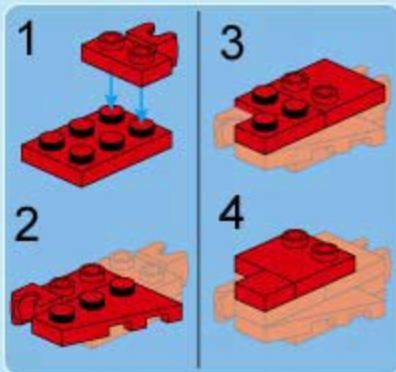
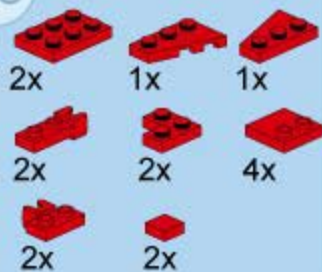
21



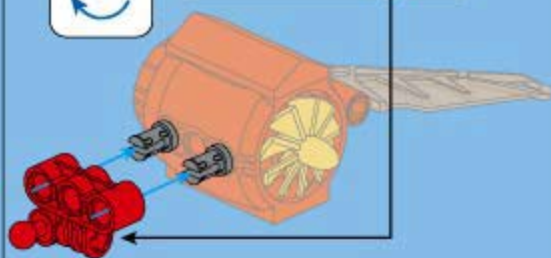
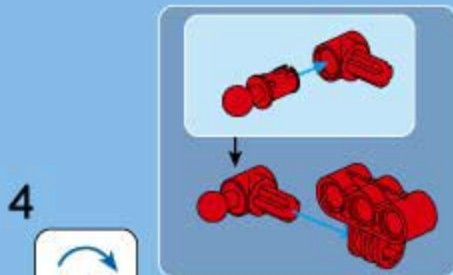
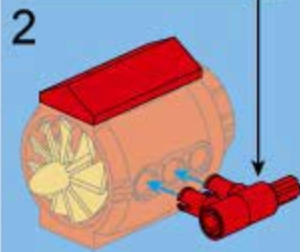
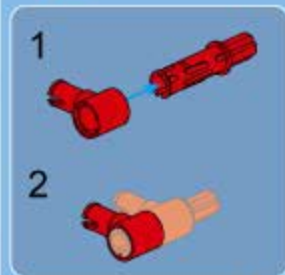
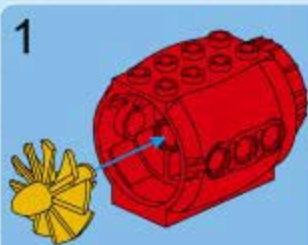
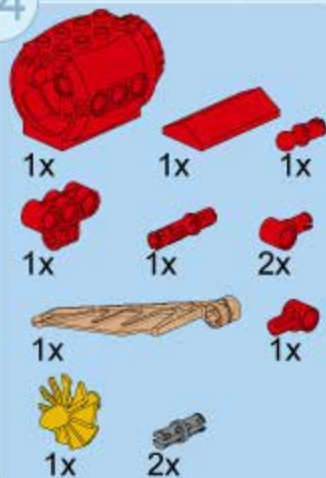
22



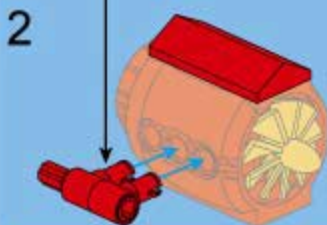
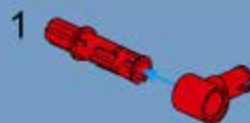
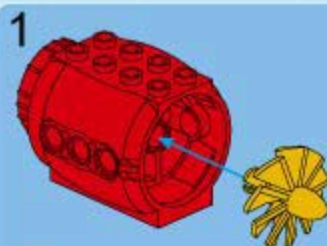
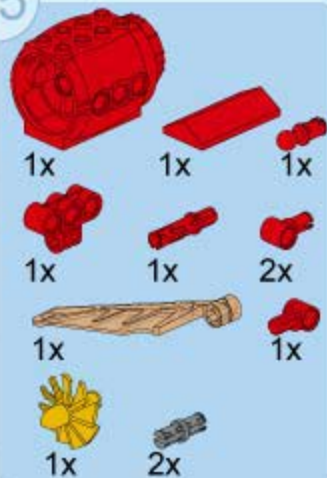
23



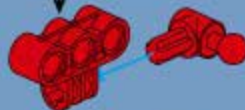
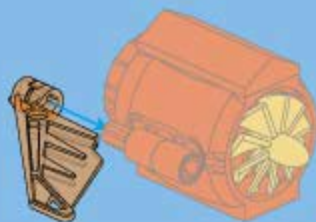
24



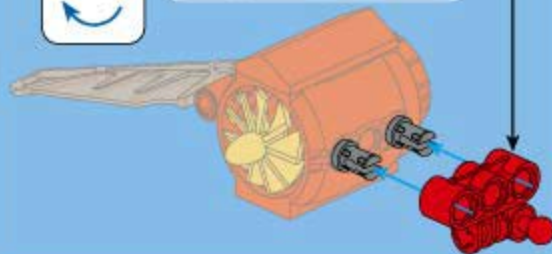
25

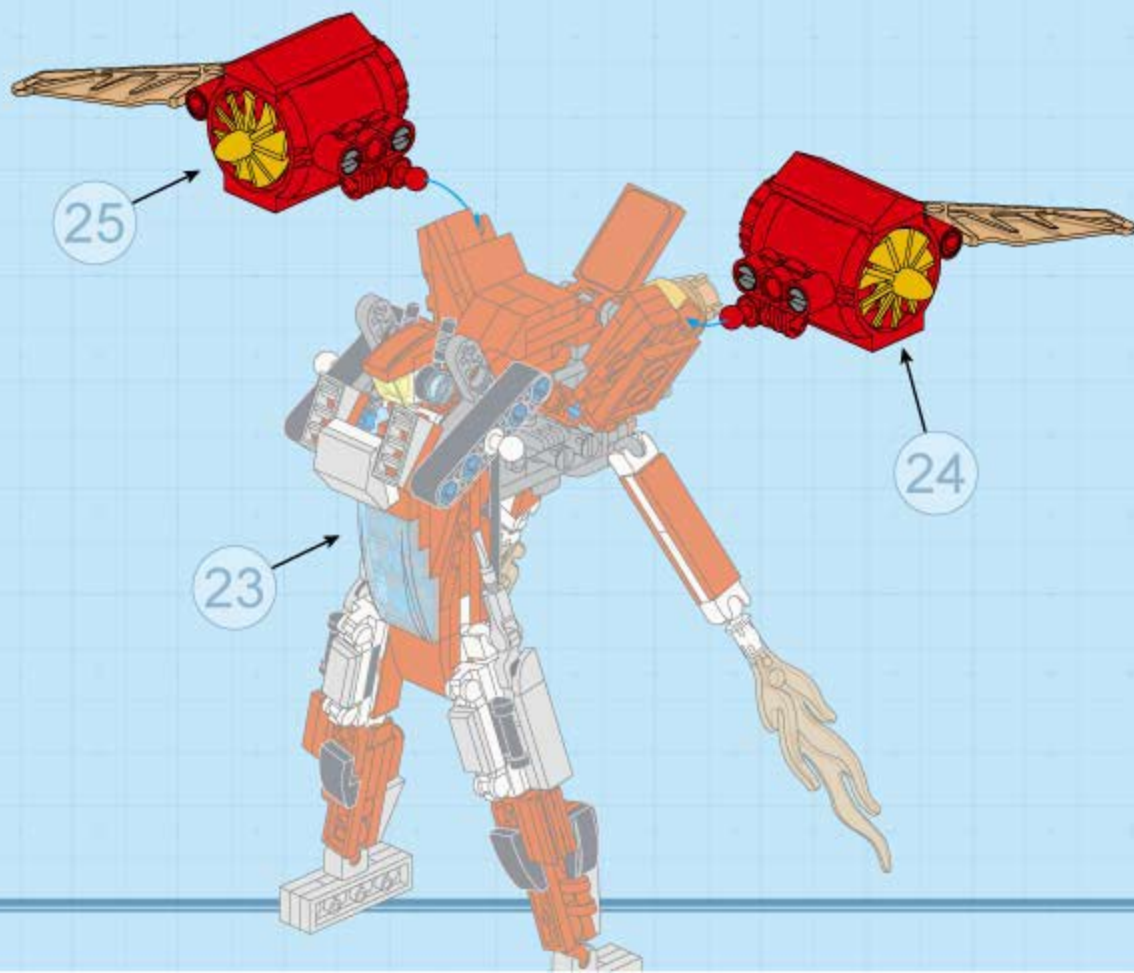


3

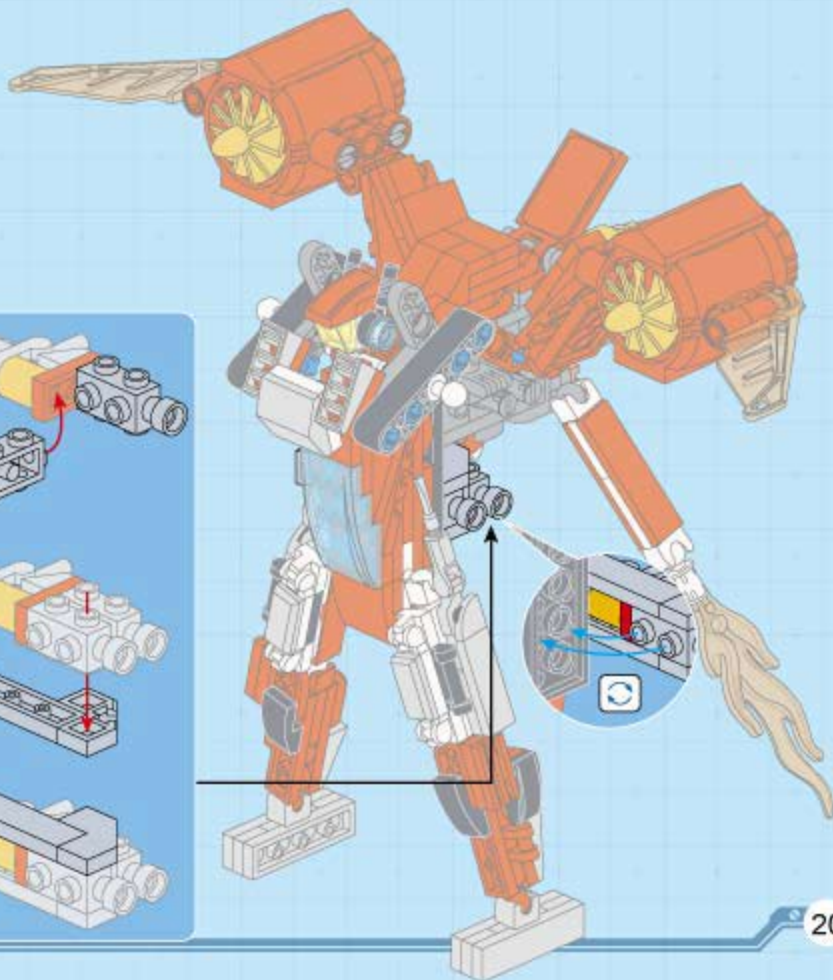
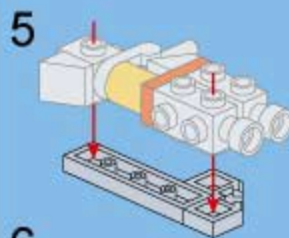
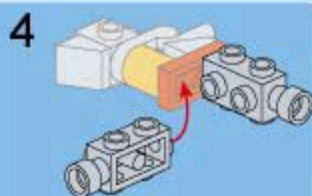
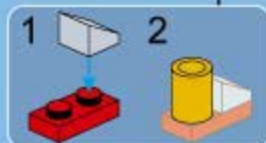
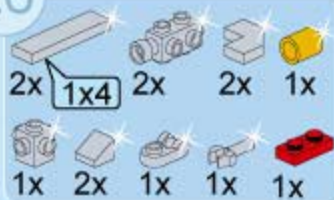


4

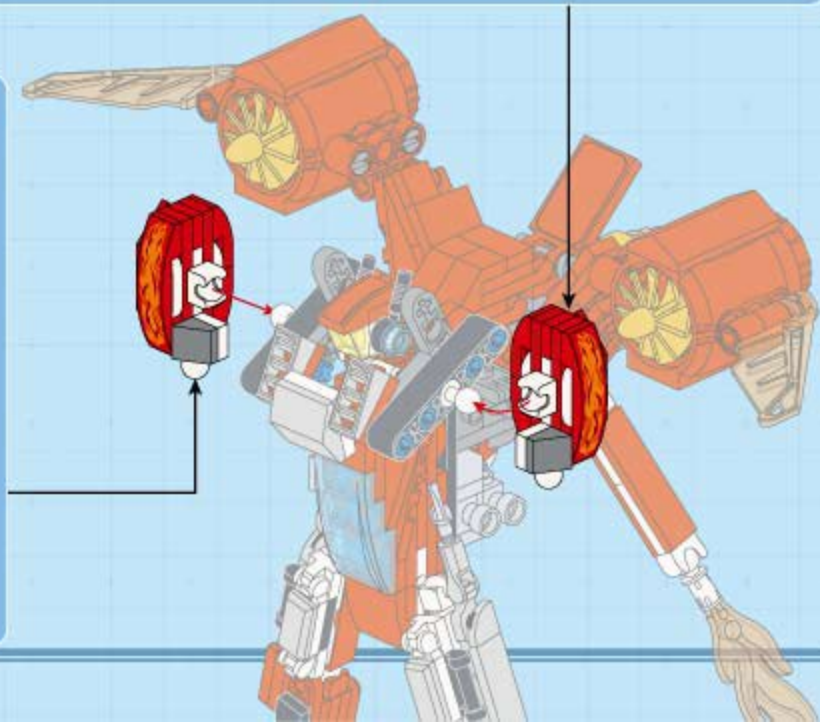
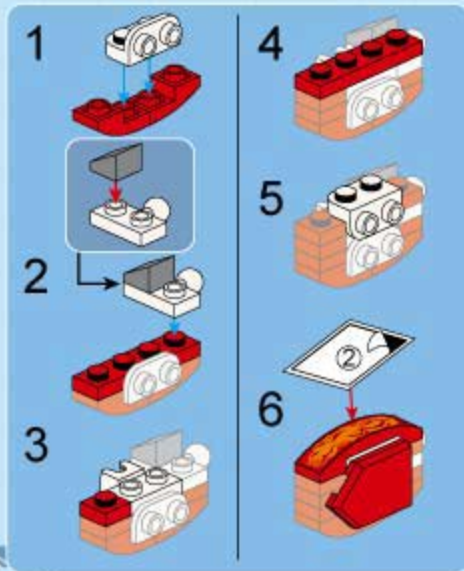
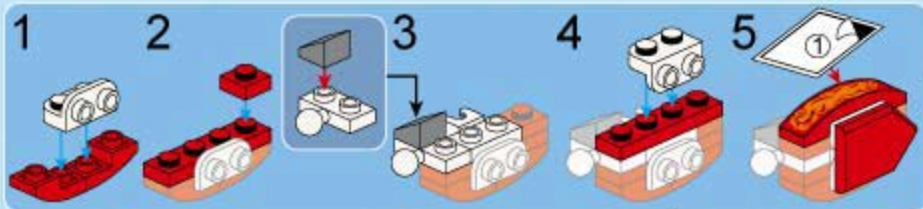
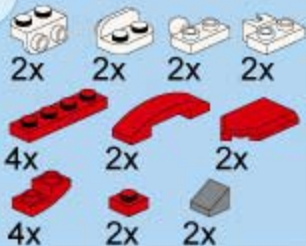




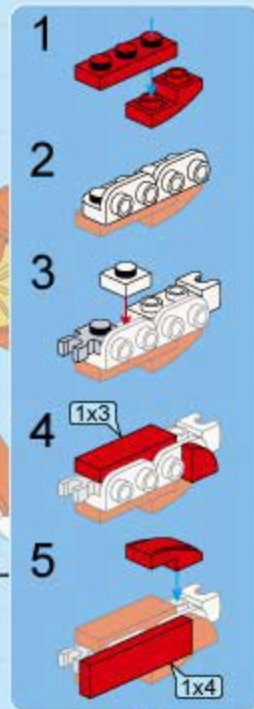
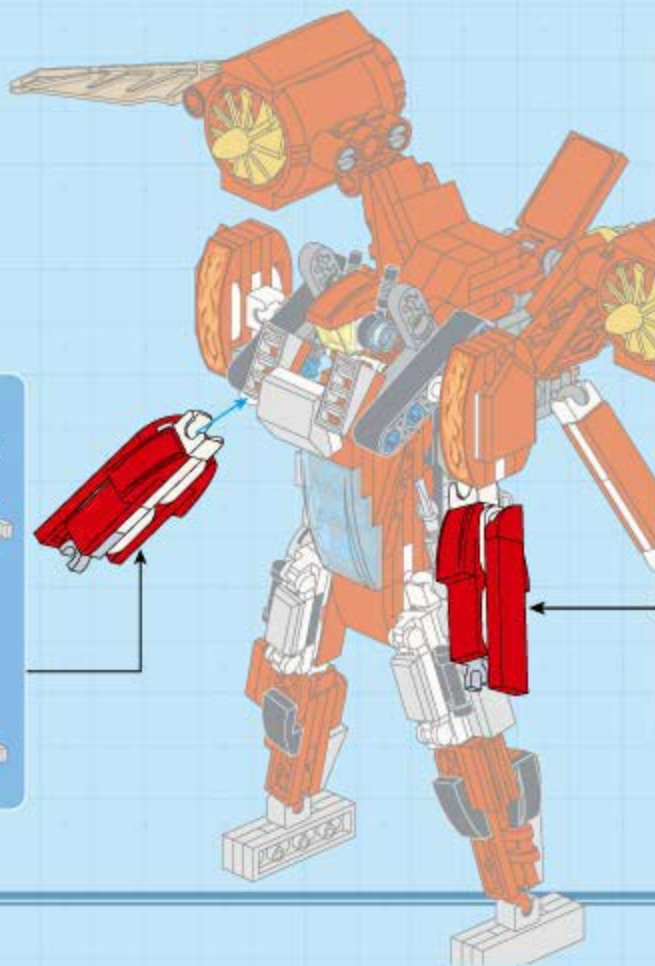
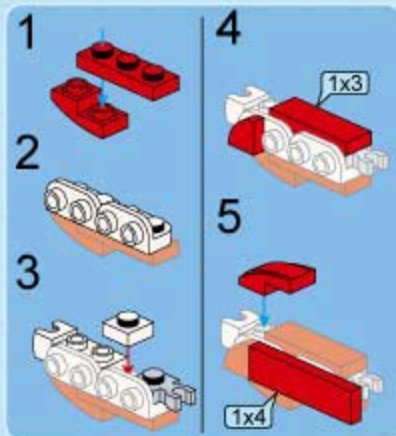
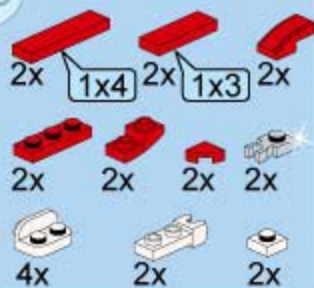
26



27



28



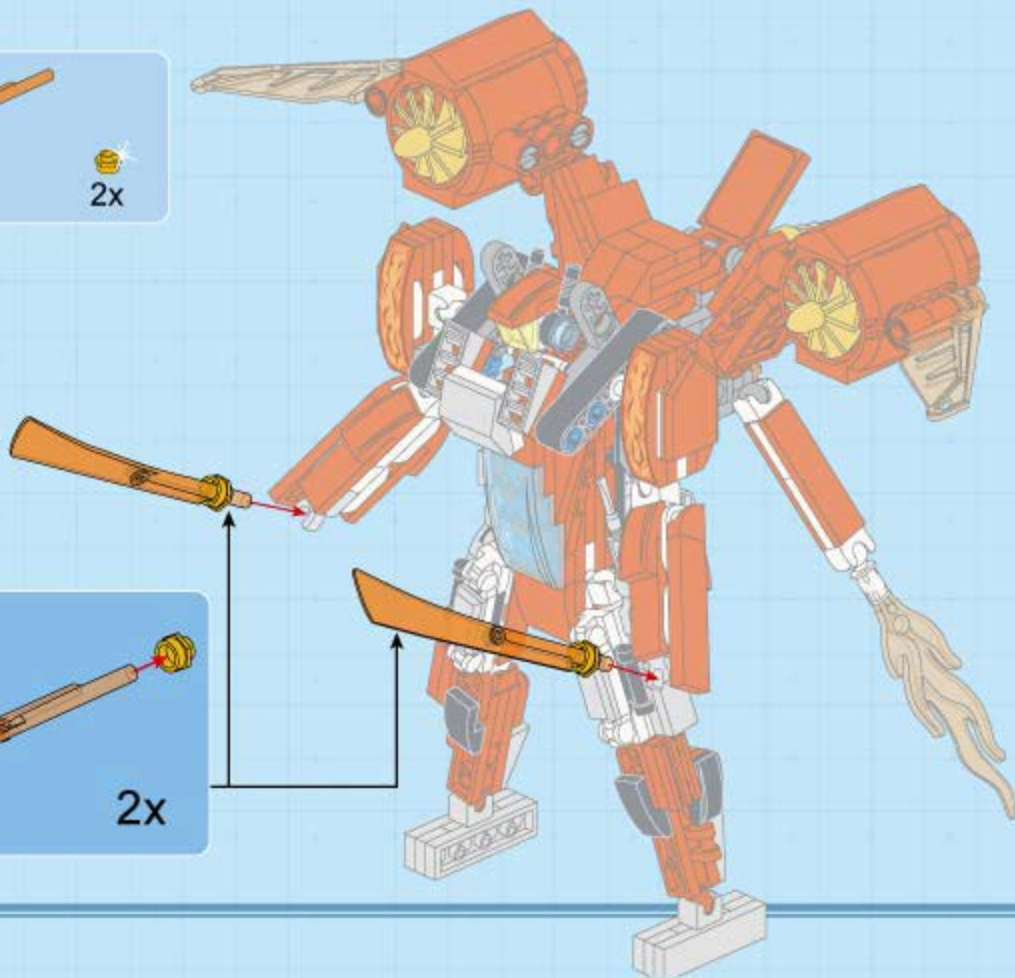
29



2x

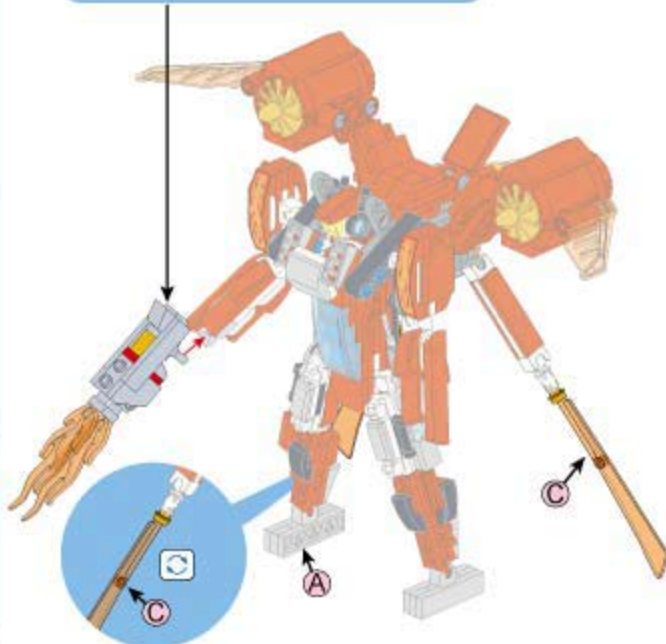
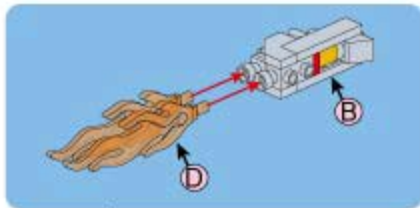


2x



2x

B



C



1x A



1x B



2x C

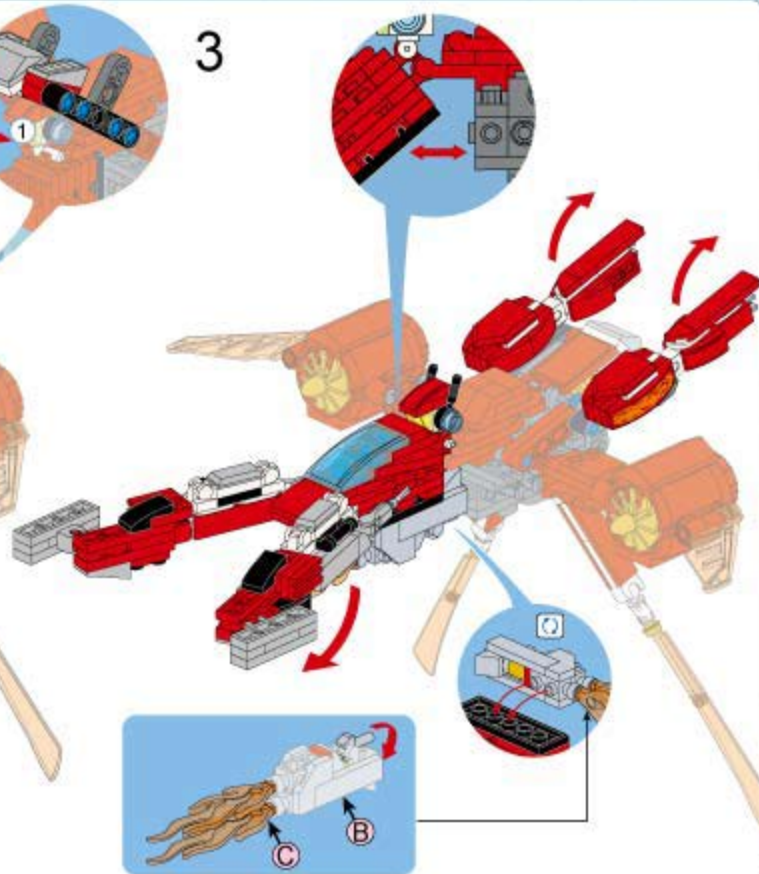
1



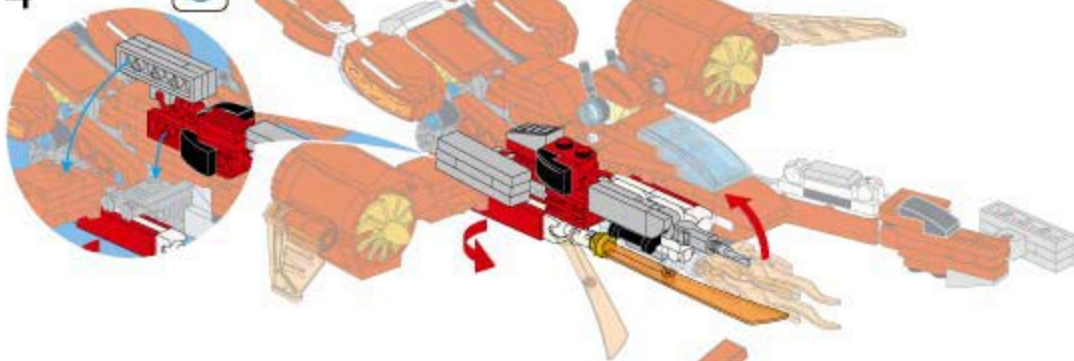
2



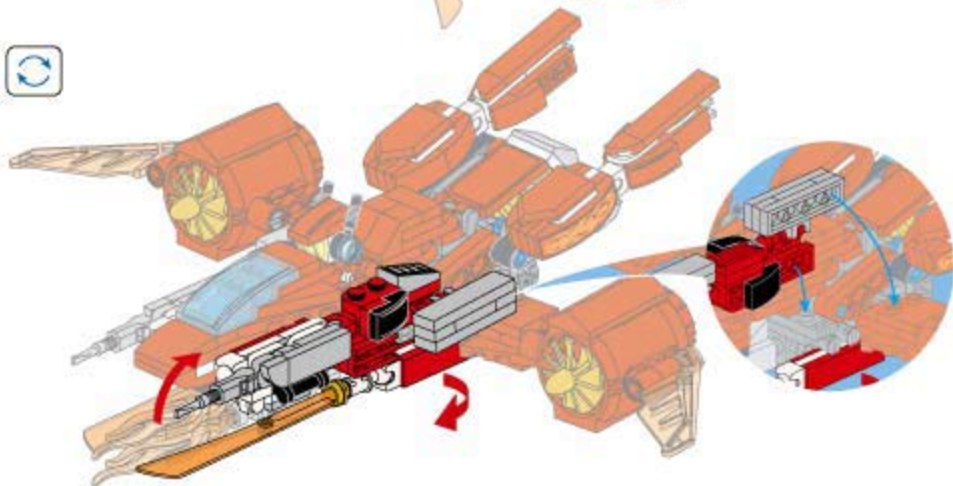
3



4



5



41302

A



B



C

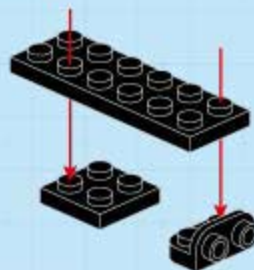
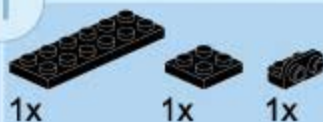


**DIRECTLY
TRANSFORMS**

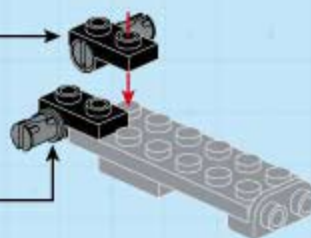
A



1



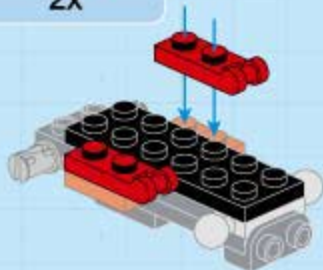
2



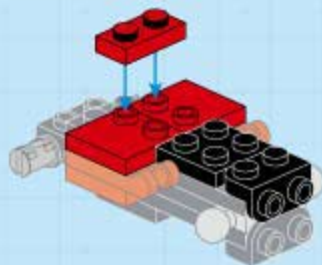
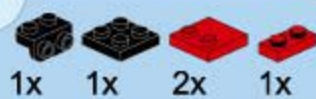
3



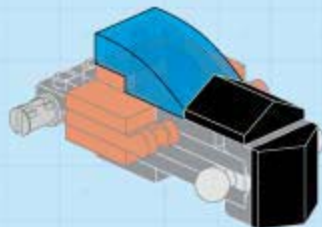
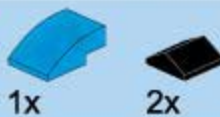
4



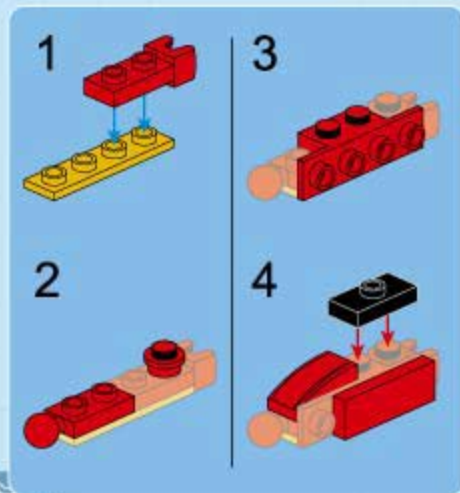
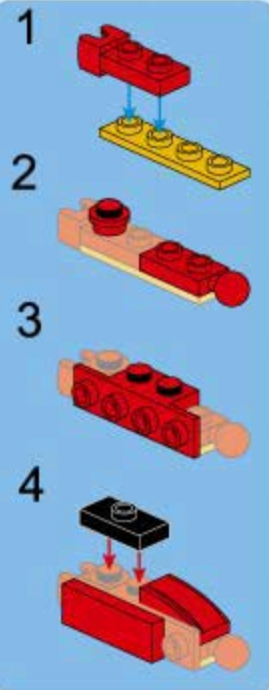
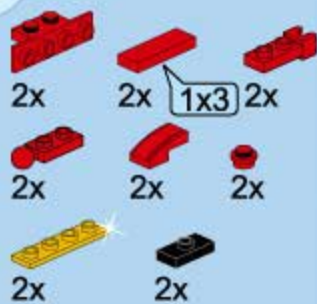
5



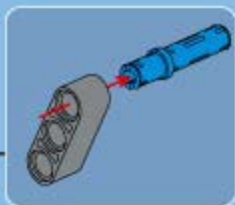
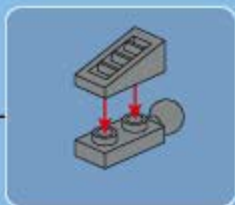
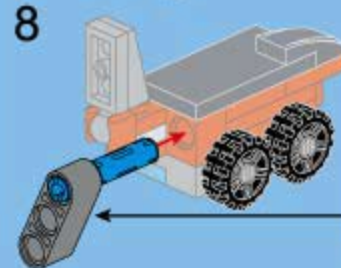
6



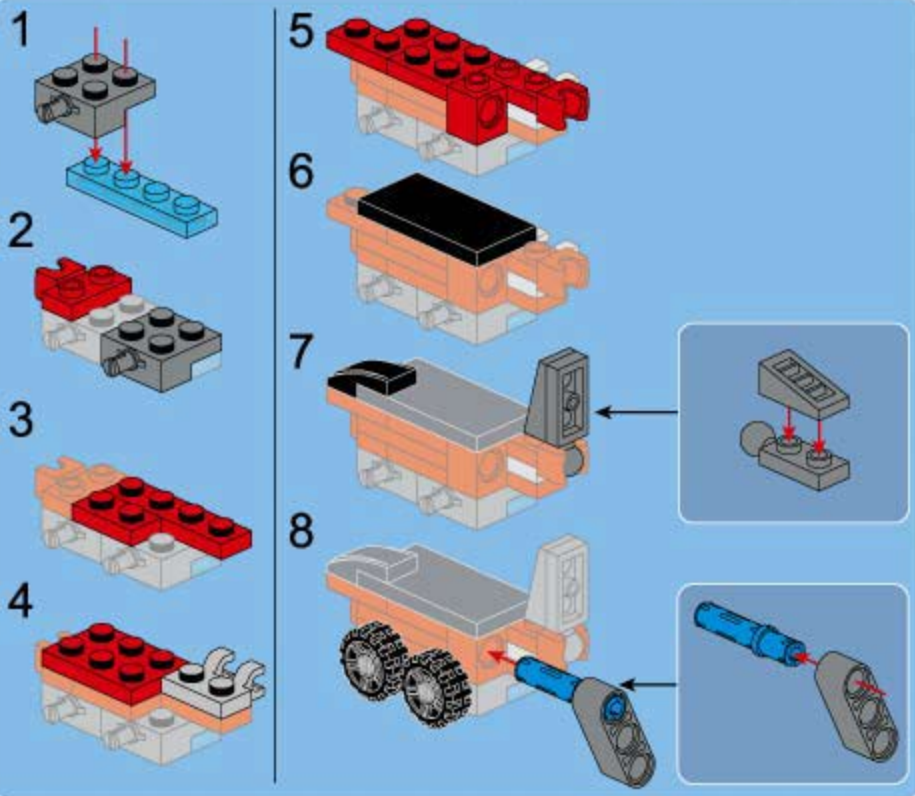
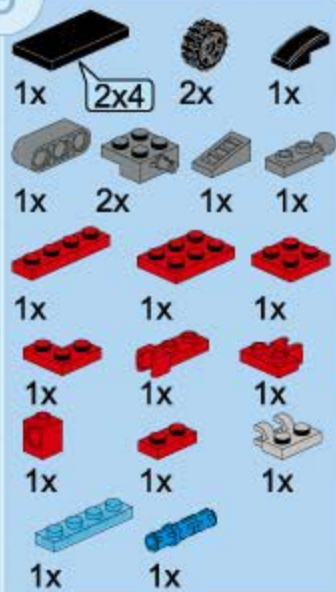
7



			
1x	2x4	2x	1x
			
1x	2x	1x	1x
			
1x	1x	1x	
			
1x	1x	1x	
			
1x	1x	1x	
			
1x	1x	1x	
			
1x	1x		



9



10



1x



1x



1x

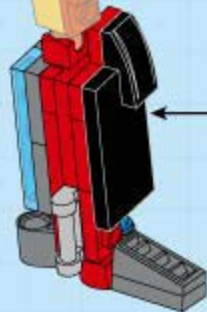


1x

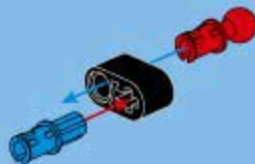
9



8



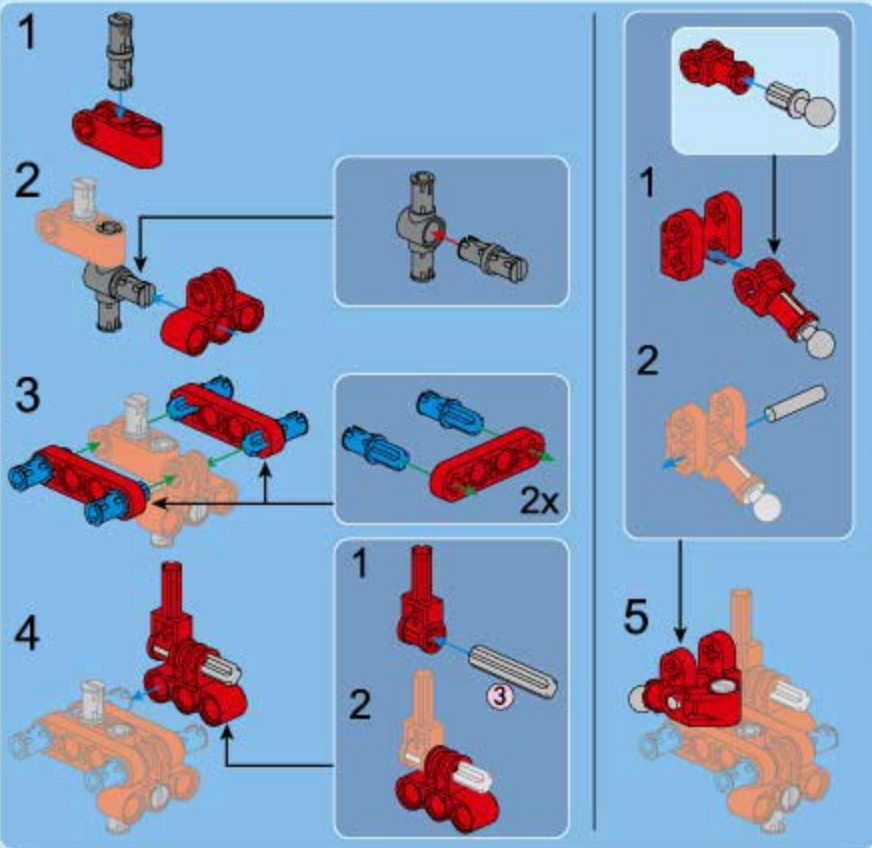
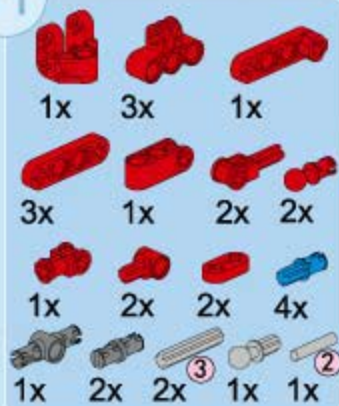
1

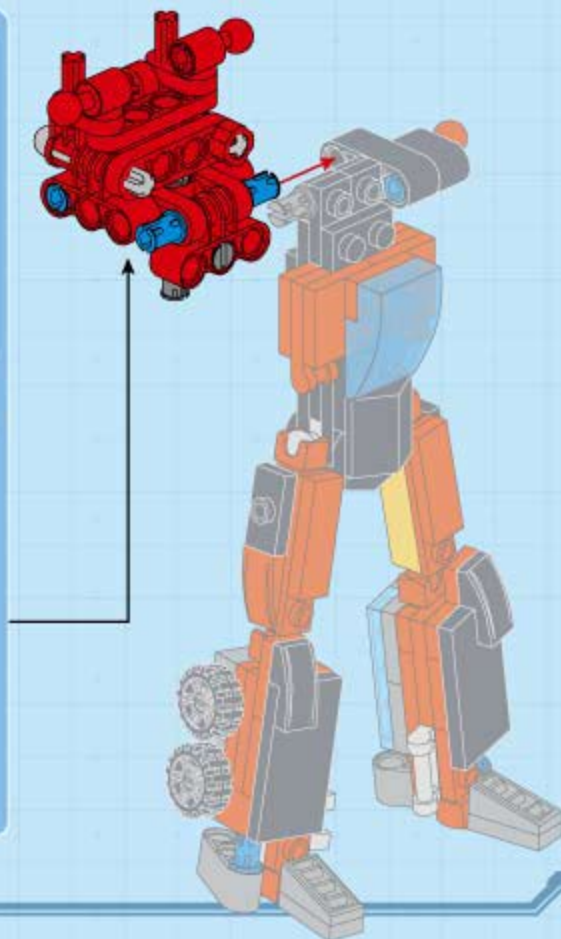
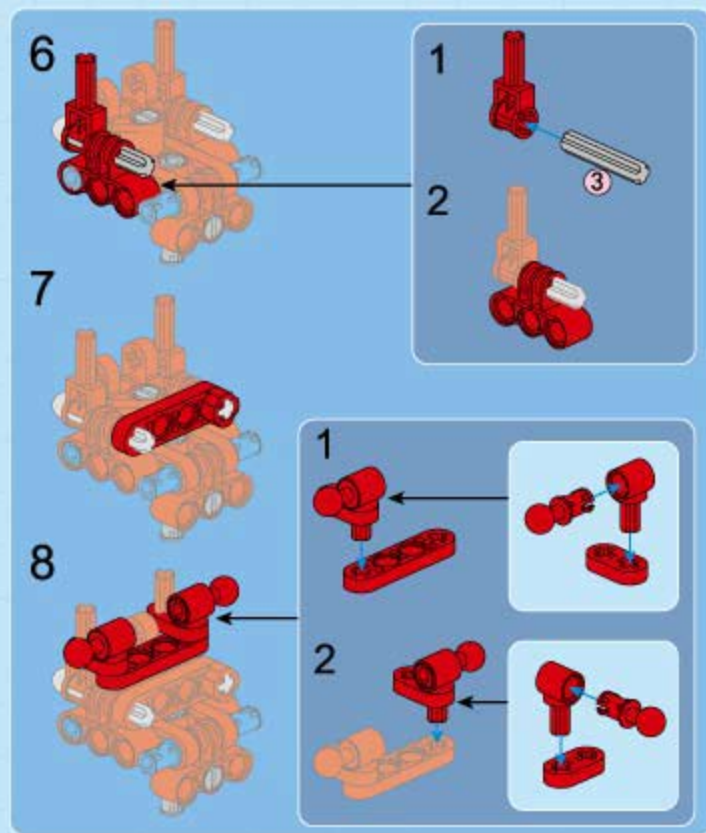


2

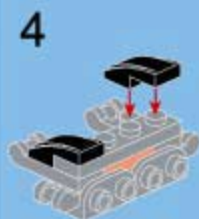
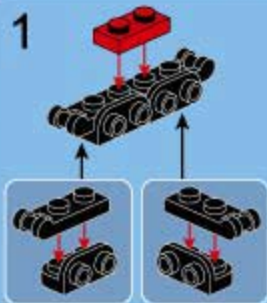
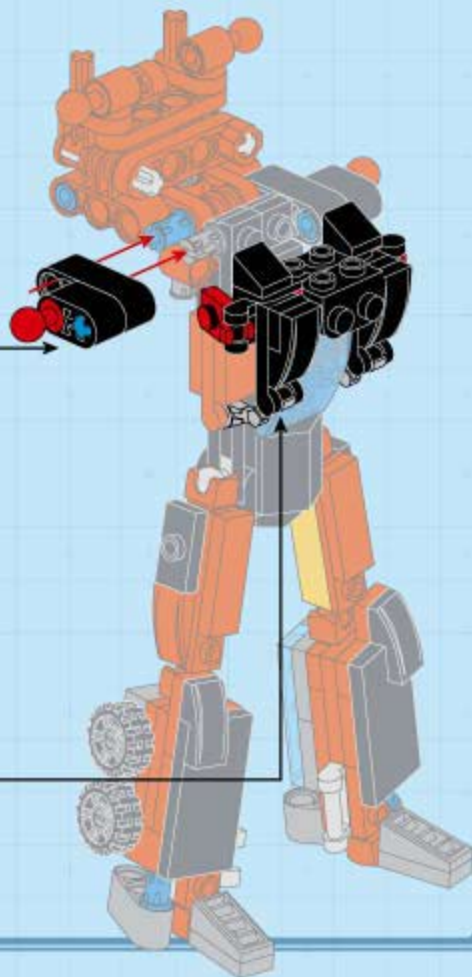
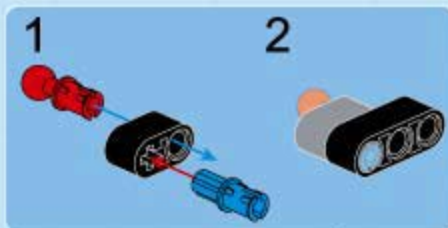
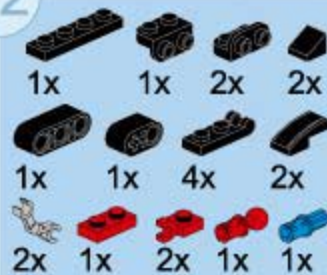


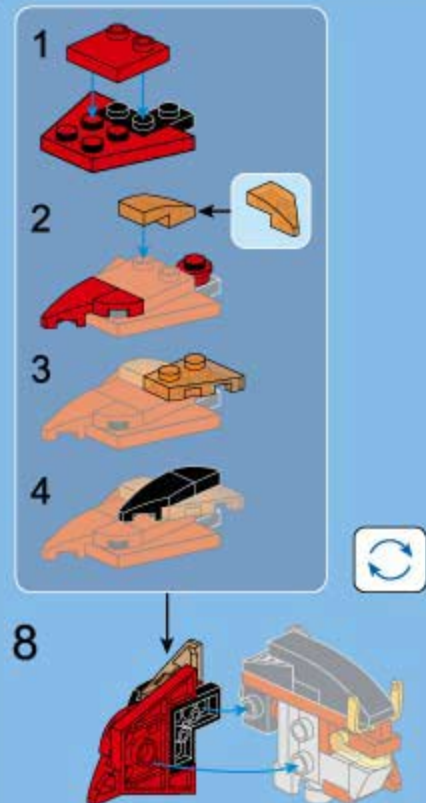
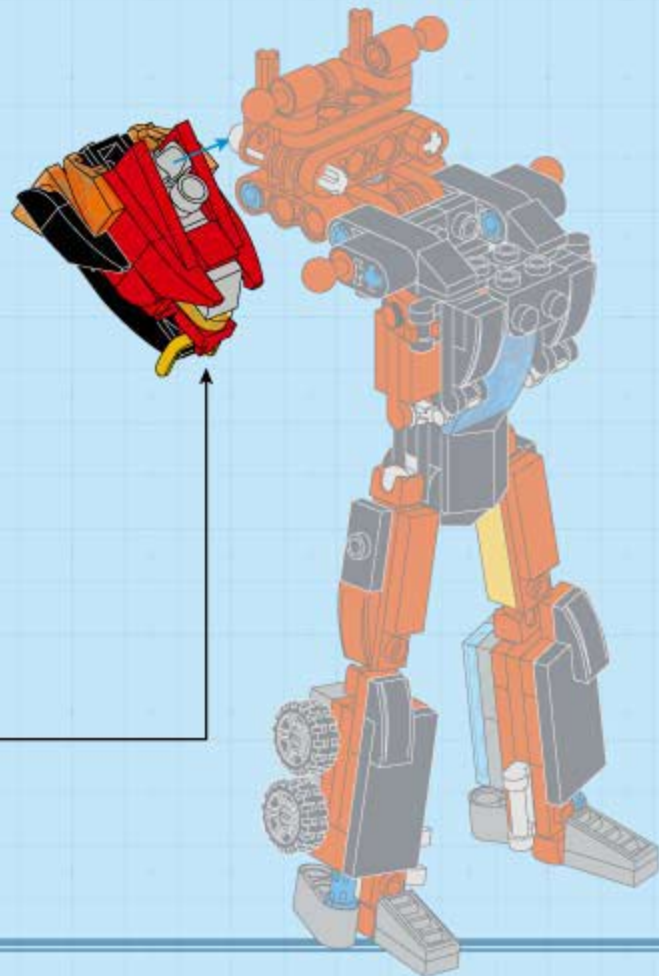
11





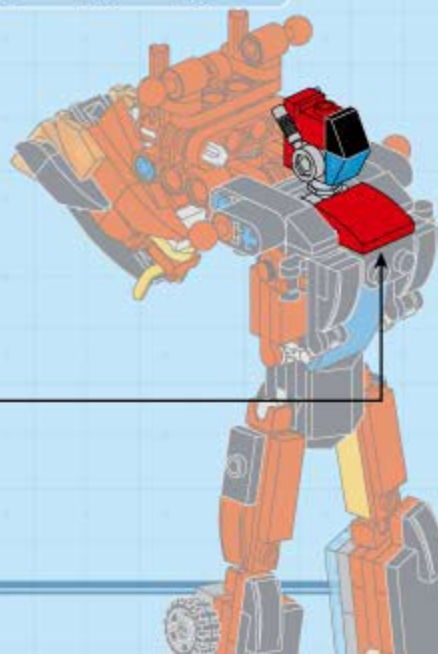
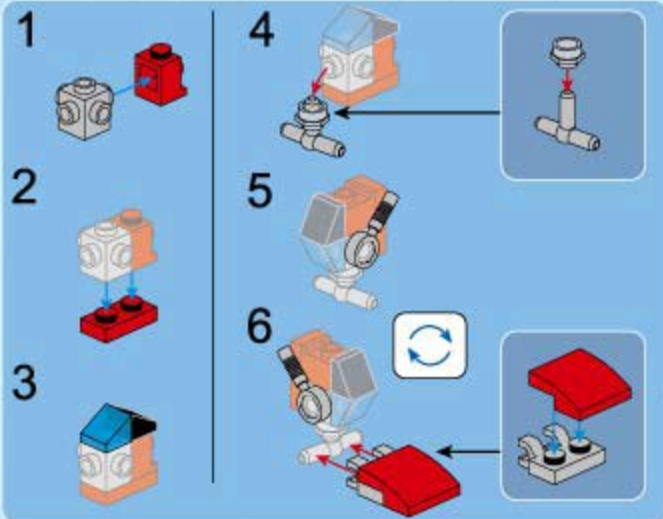
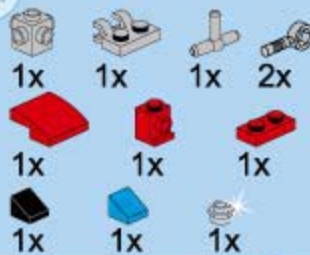
12



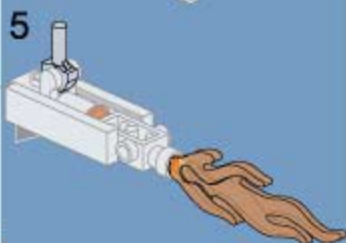
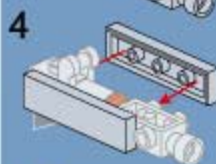
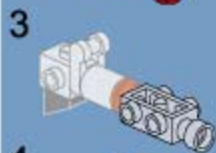
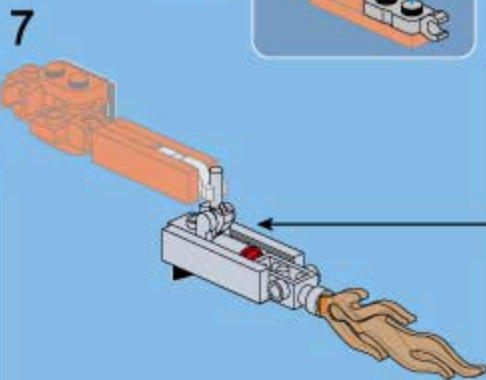
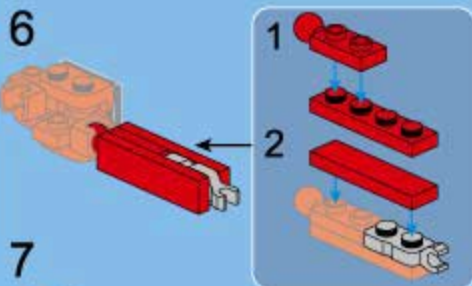
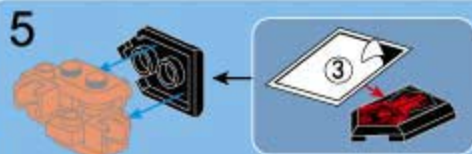
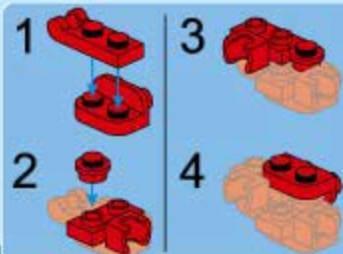
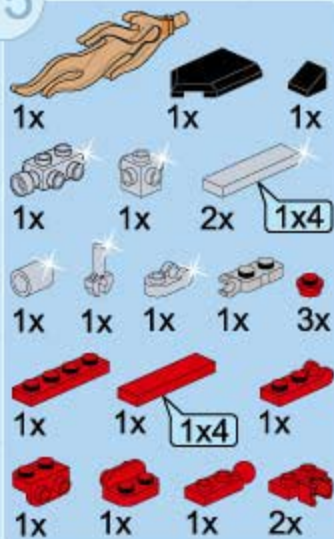




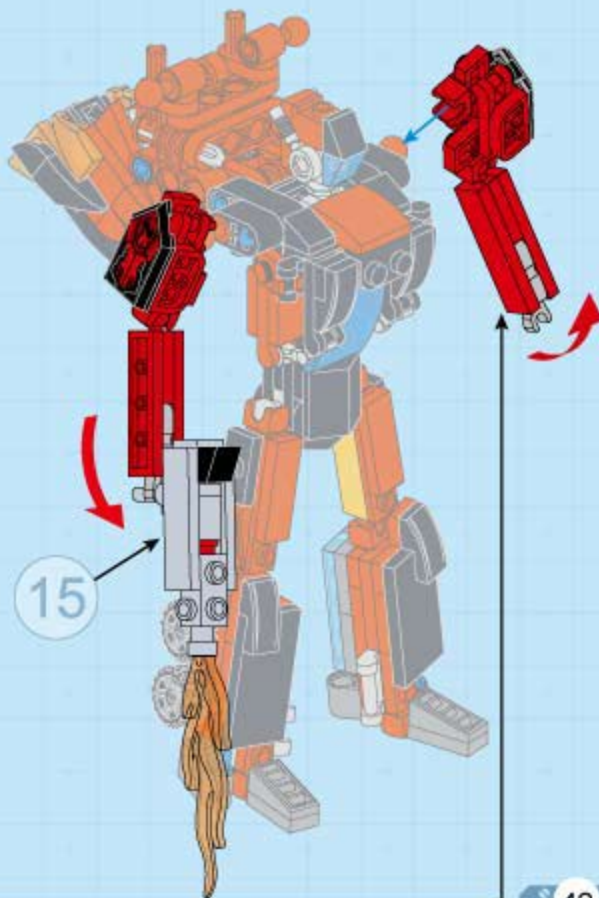
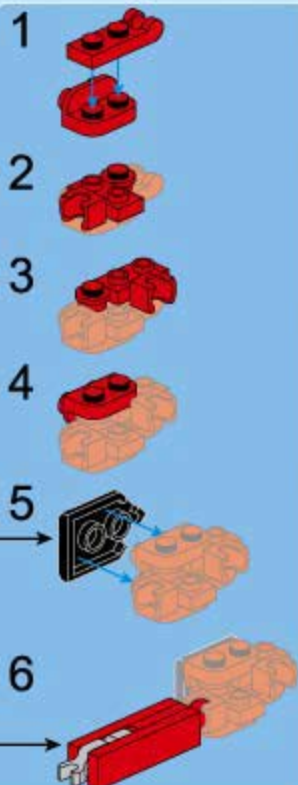
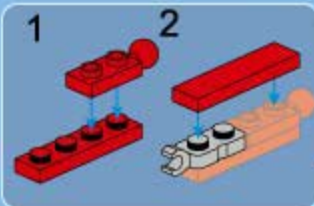
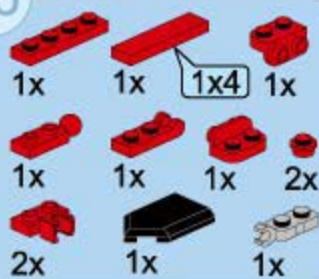
14



15



16



17



1x 4x 4x



2x 4x 4x 1x



1x 1x 1x



1x 2x 1x



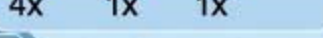
1x 1x 4x



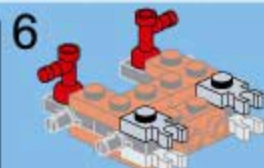
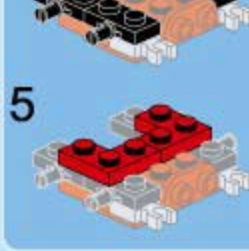
1x 1x 2x 2x



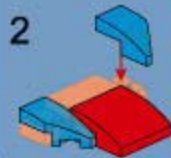
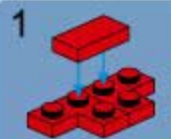
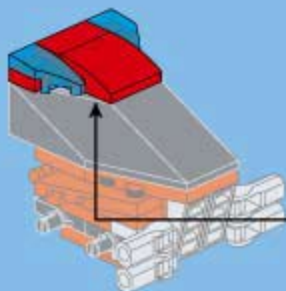
1x 2x 1x 2x



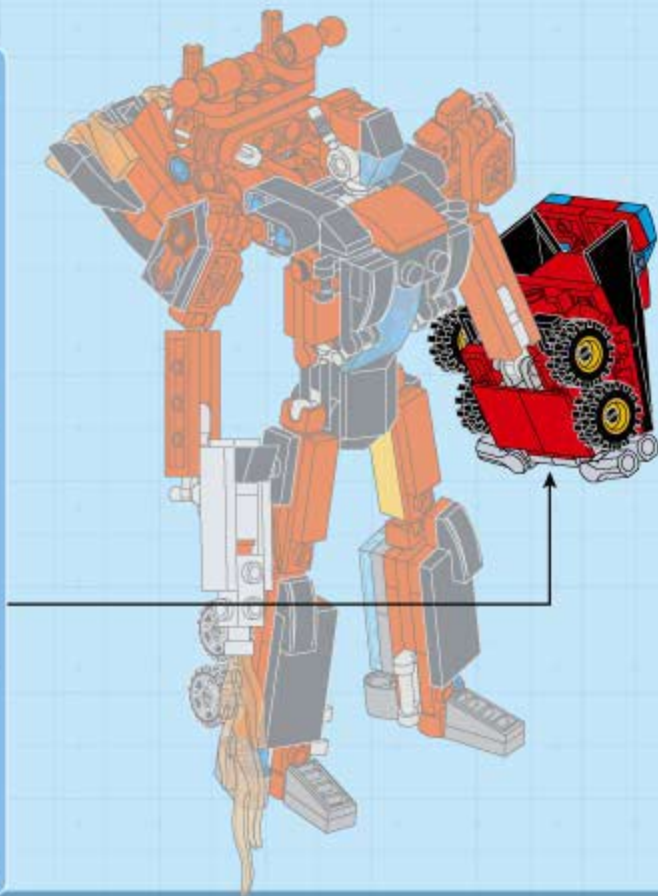
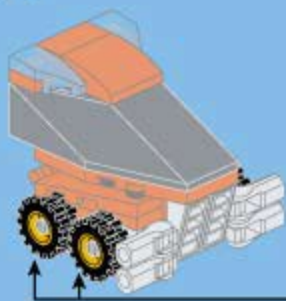
4x 1x 1x



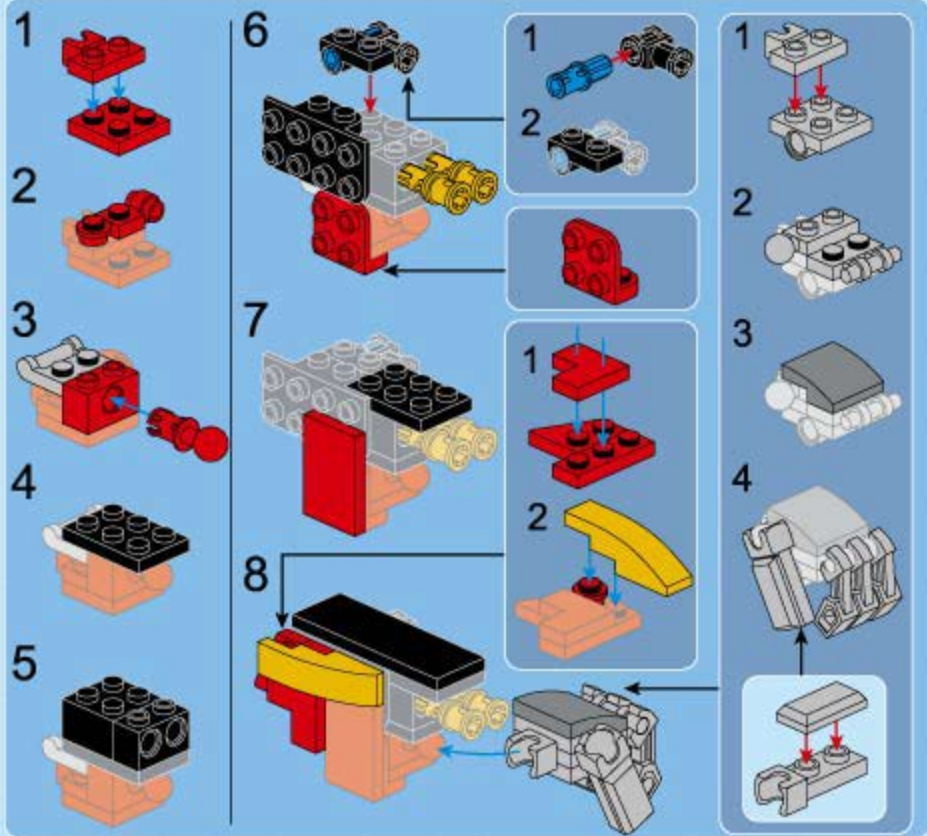
13



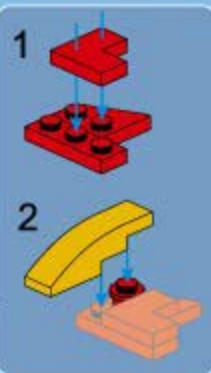
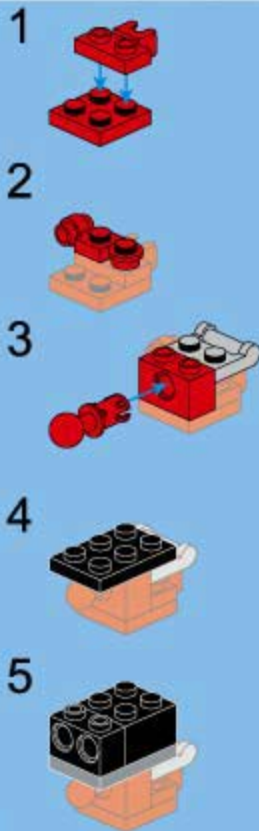
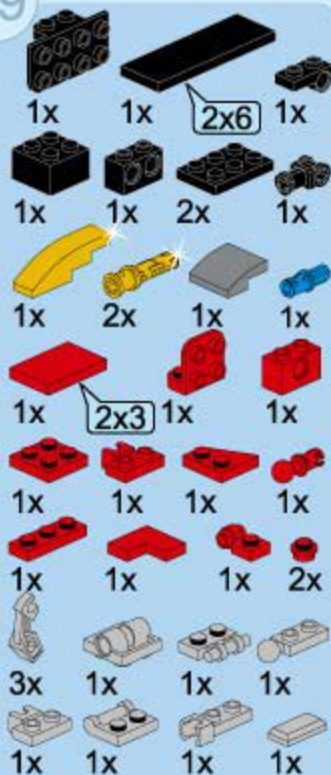
14



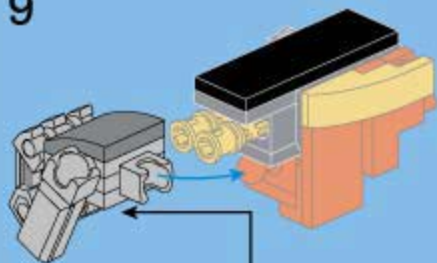
45



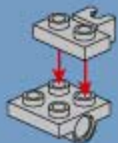
19



9



1



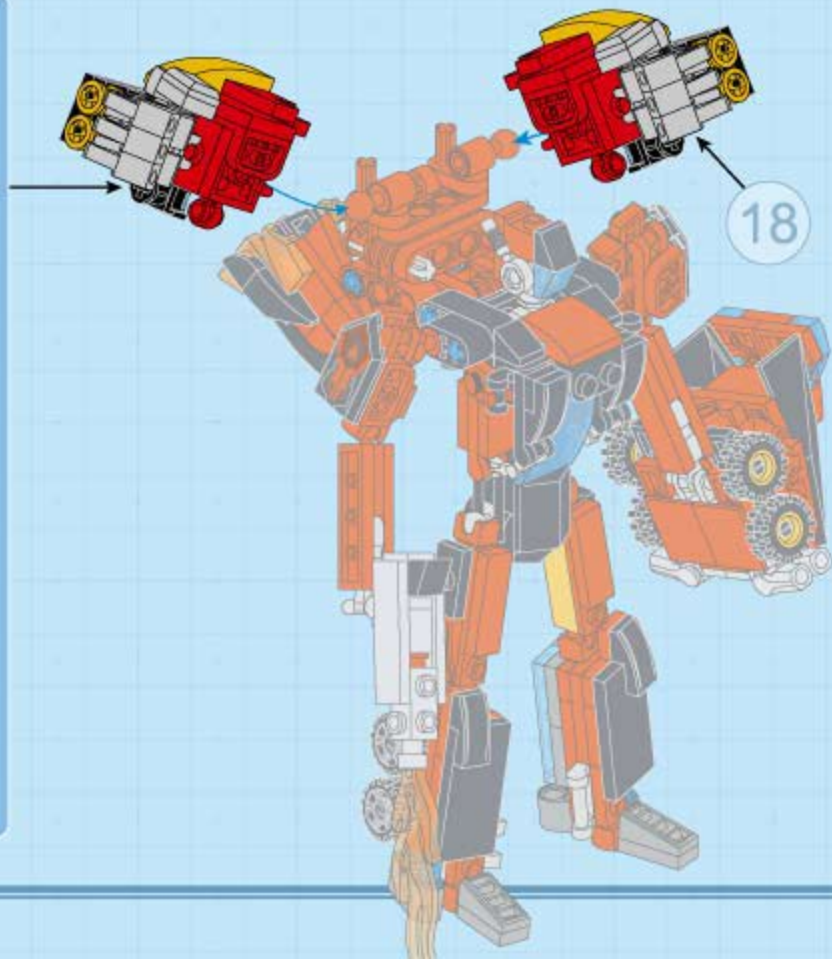
2



3



4



18

B



1x A



1x B



1x C



1x D



1x E

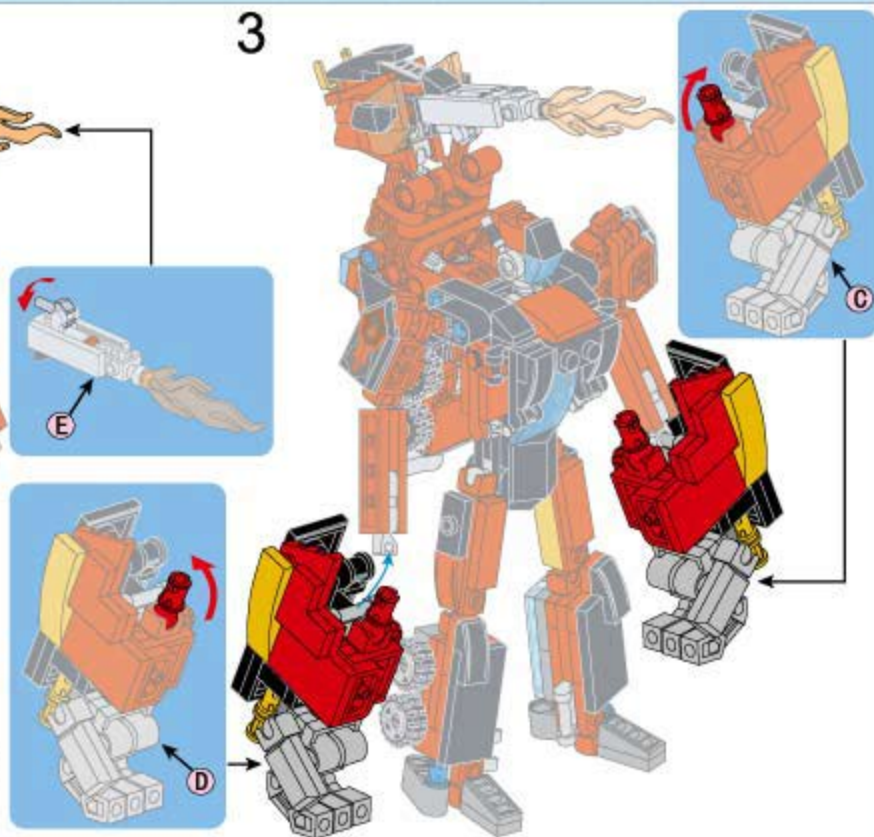
1



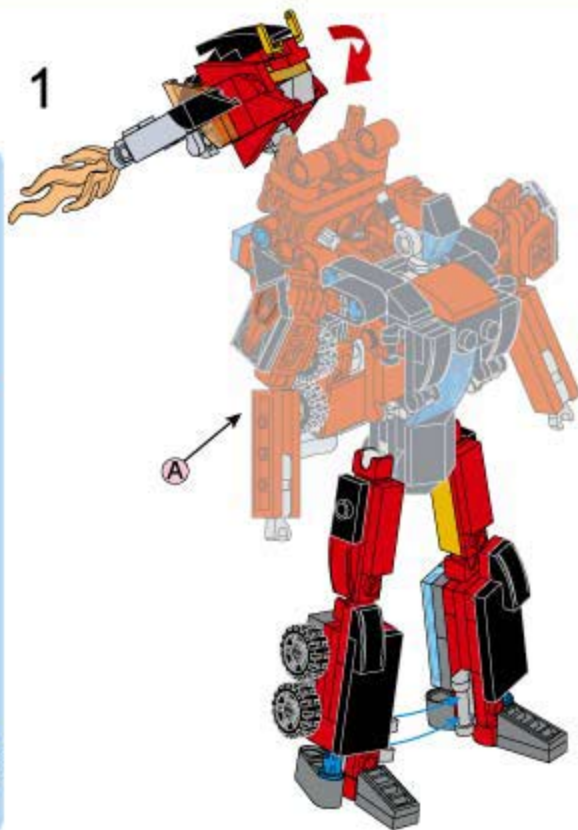
2

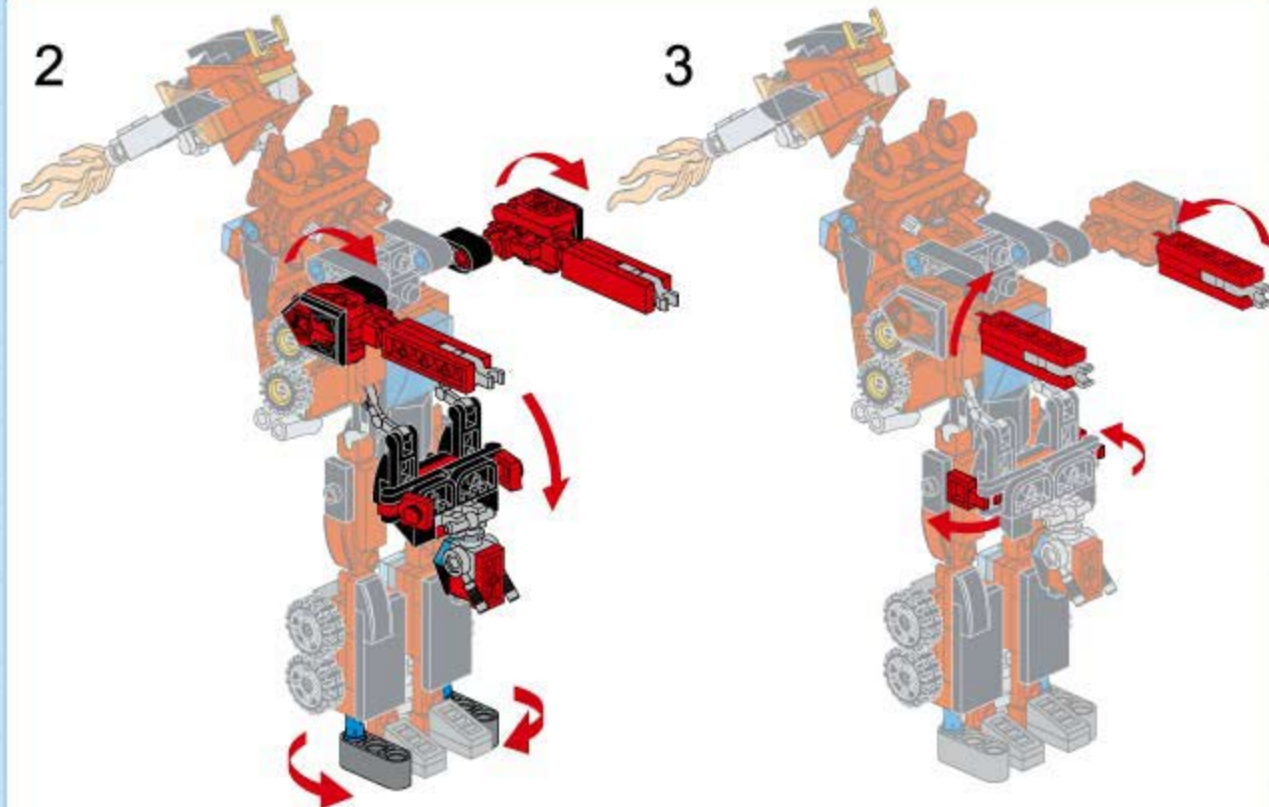


3

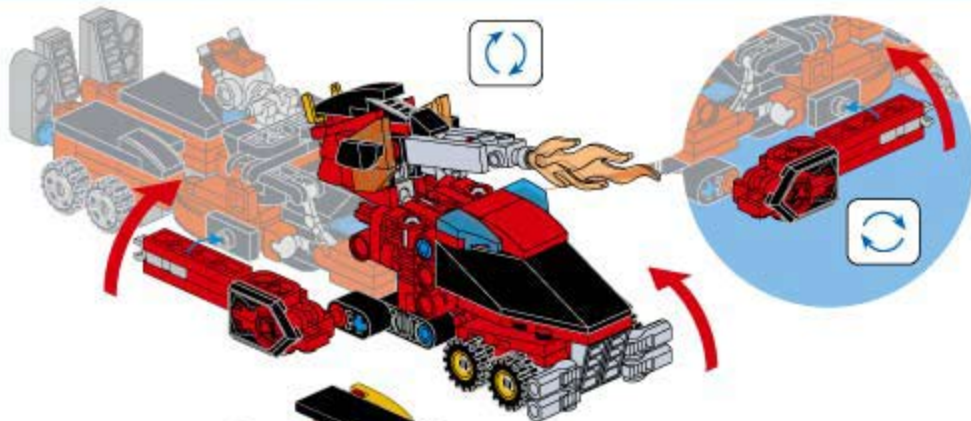


C

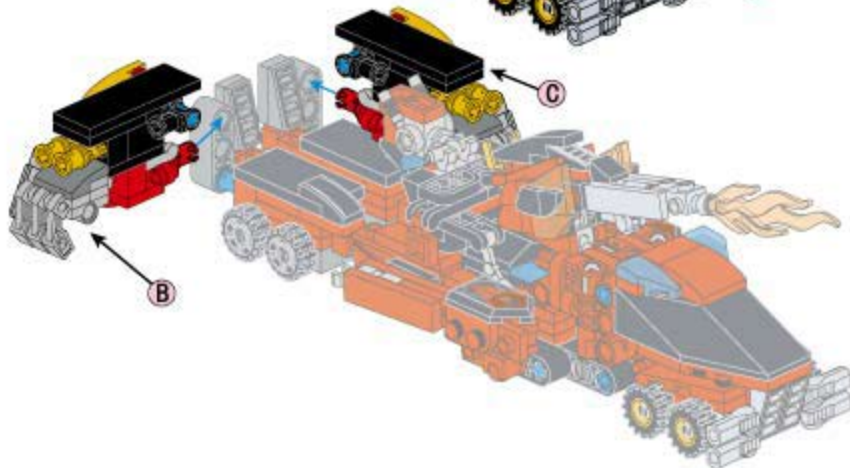




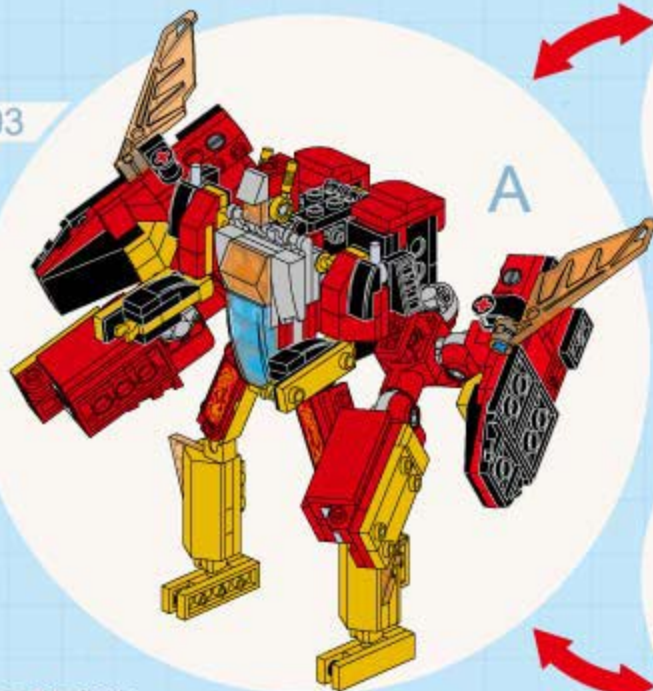
4



5



41303



B

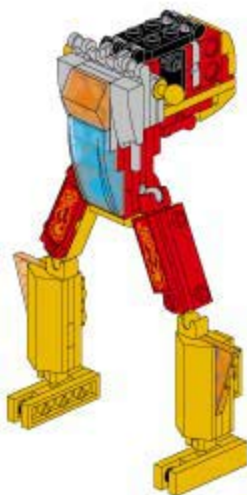
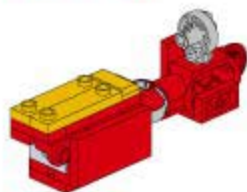


C

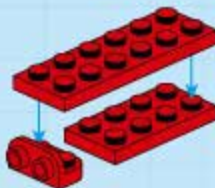
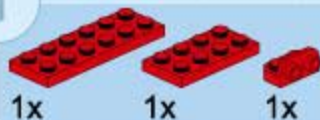


**DIRECTLY
TRANSFORMS**

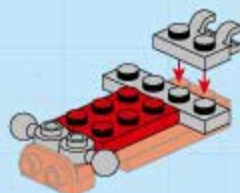
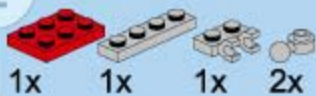
A



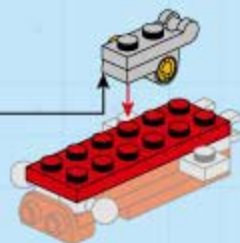
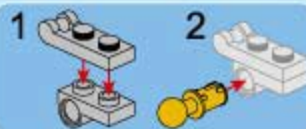
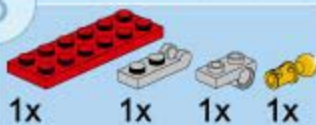
1



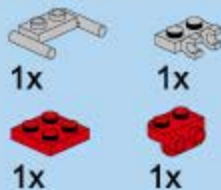
2



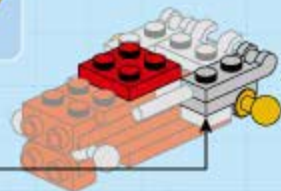
3



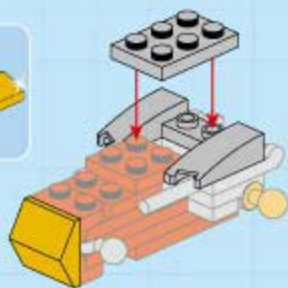
4



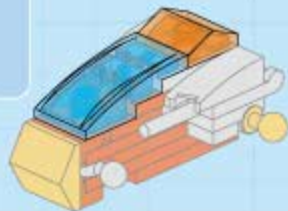
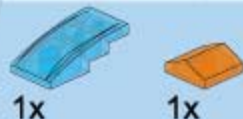
5



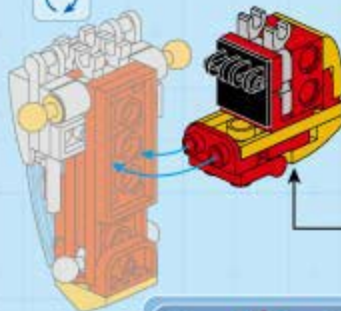
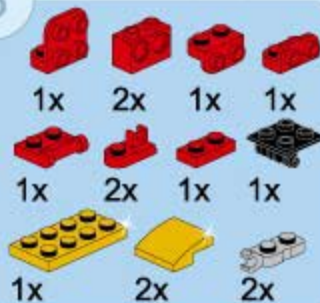
6



7

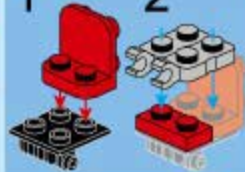


8

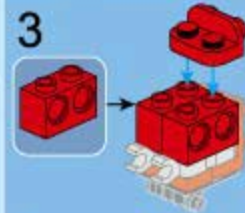


1

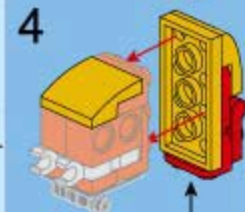
2



3



4



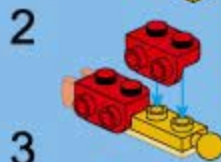
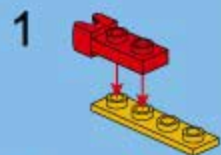
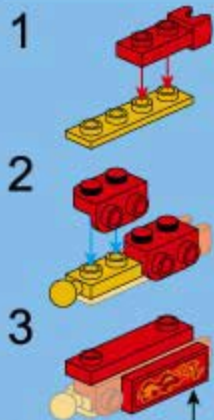
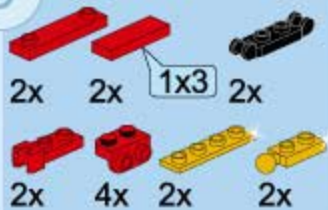
1

2

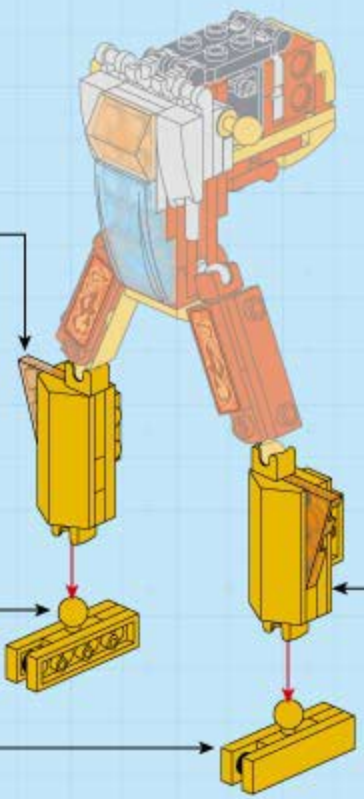
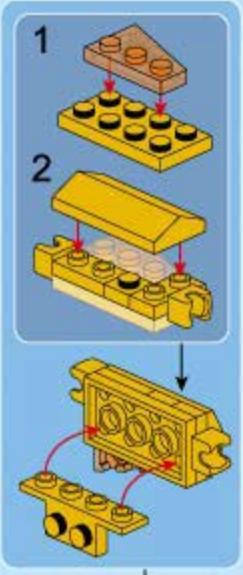
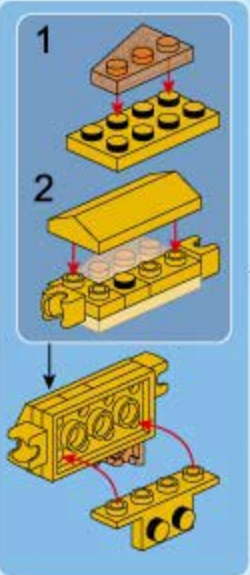
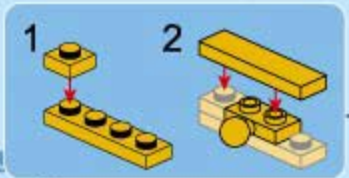
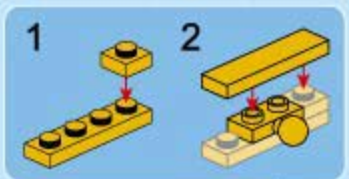
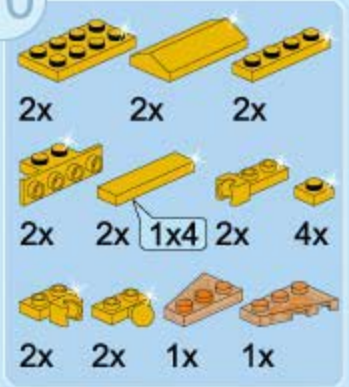
3



9

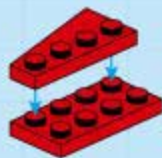


10

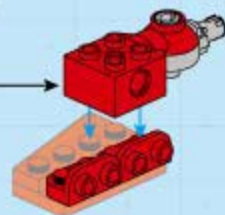
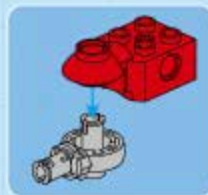
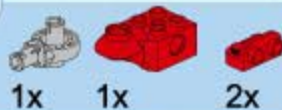




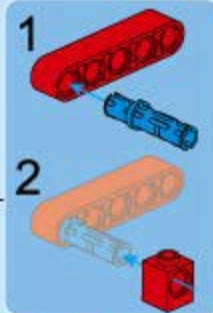
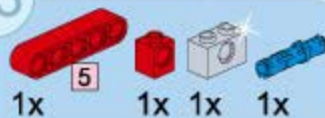
11



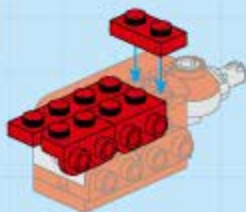
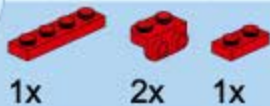
12



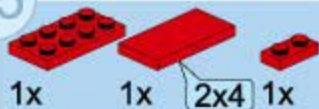
13



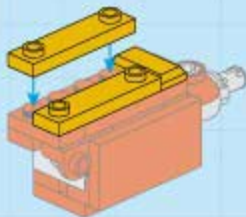
14



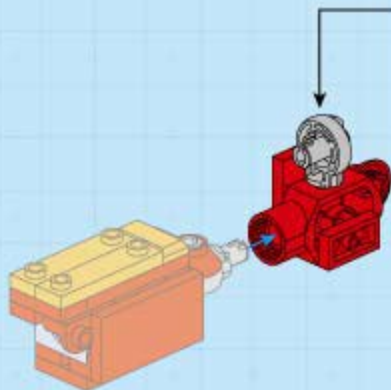
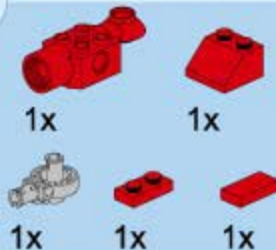
15



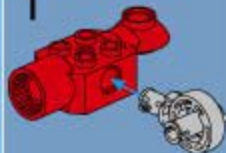
16



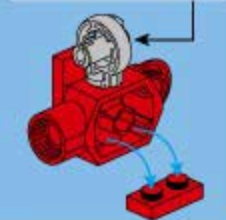
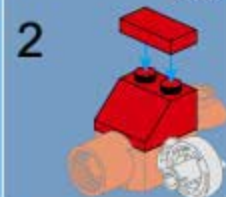
17



1

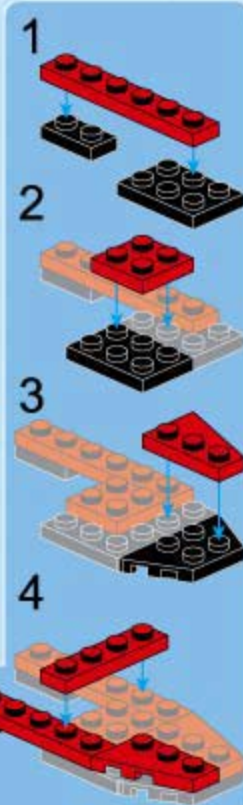
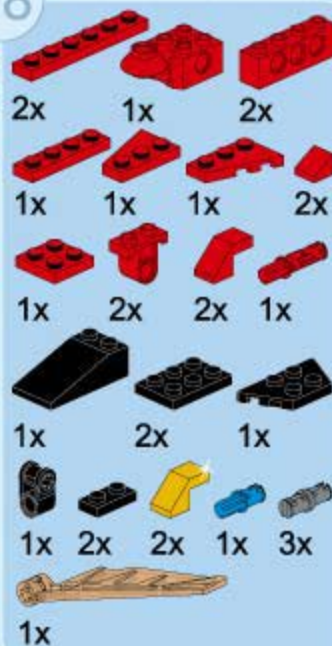


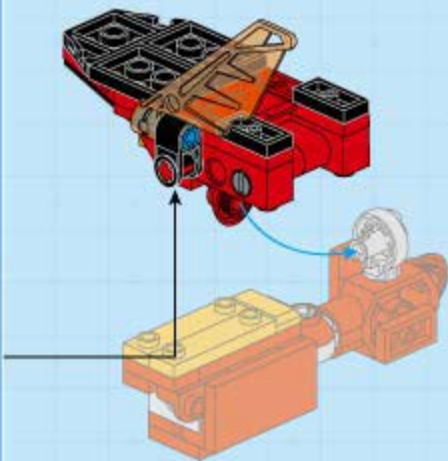
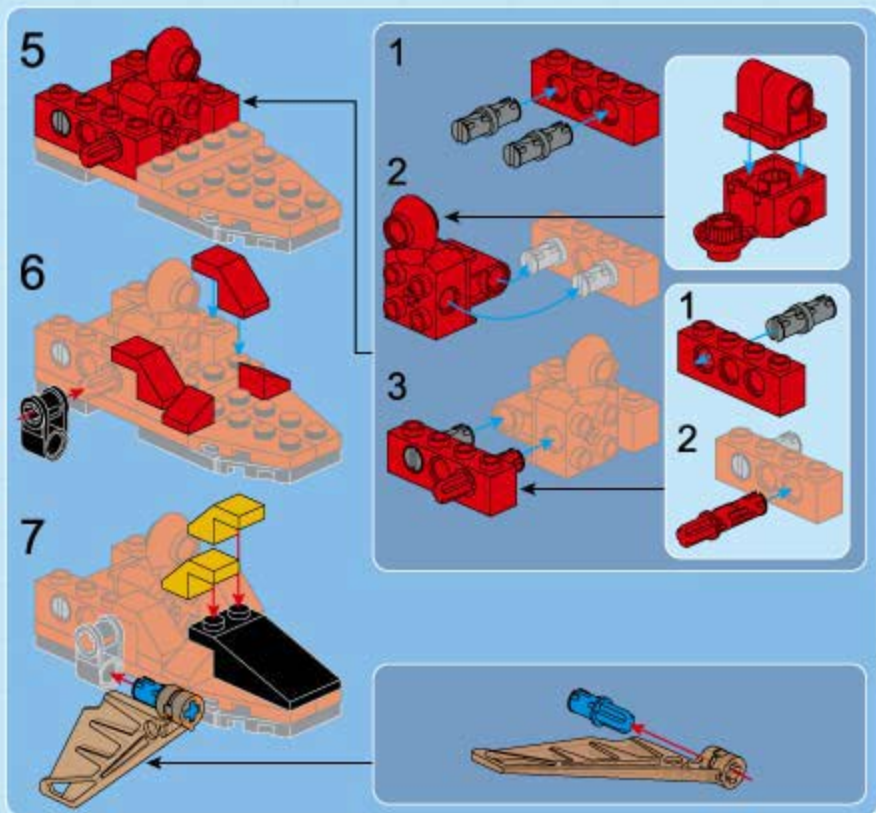
2



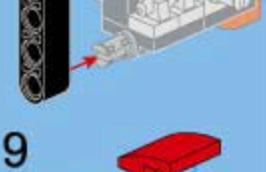
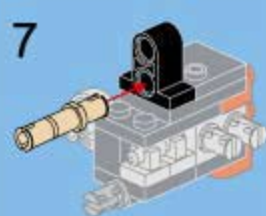
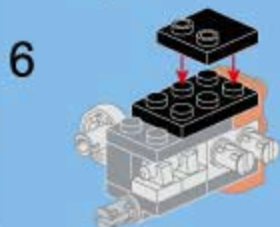
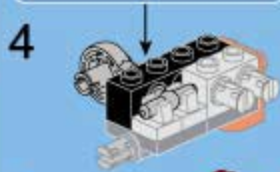
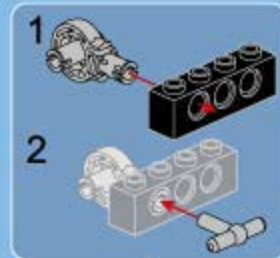
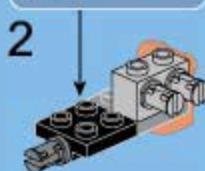
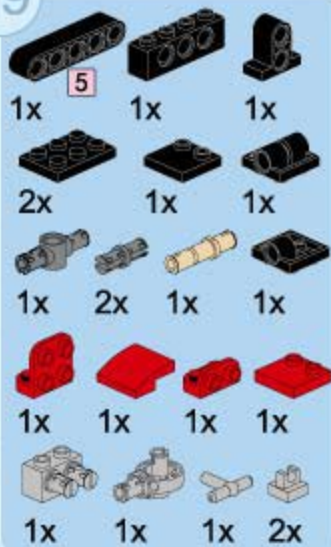


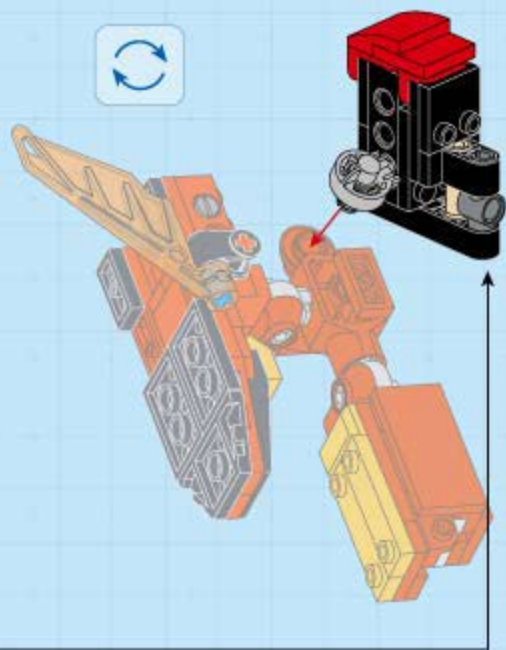
18





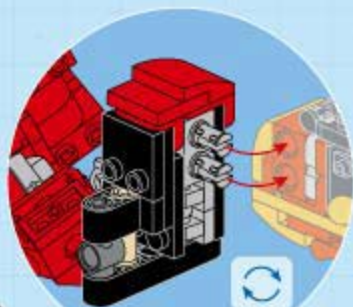
19





20

19

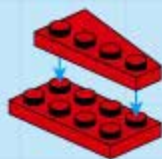


10

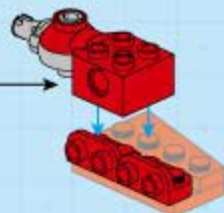




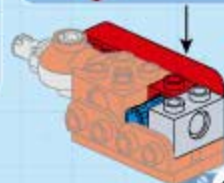
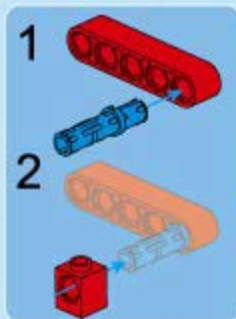
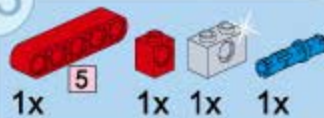
21



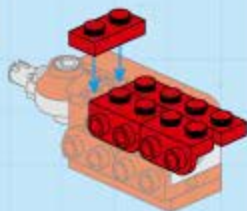
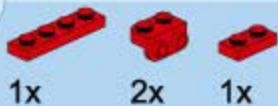
22



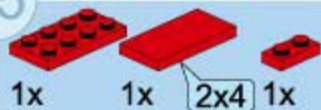
23



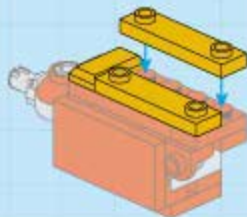
24



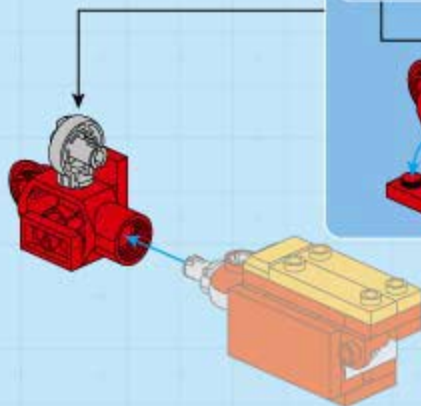
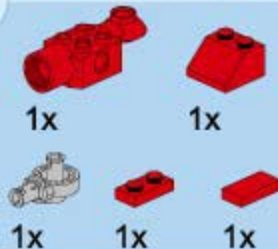
25



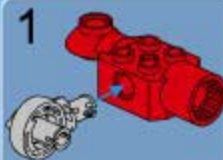
26



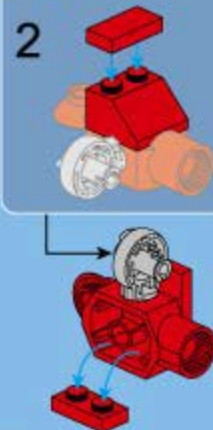
27



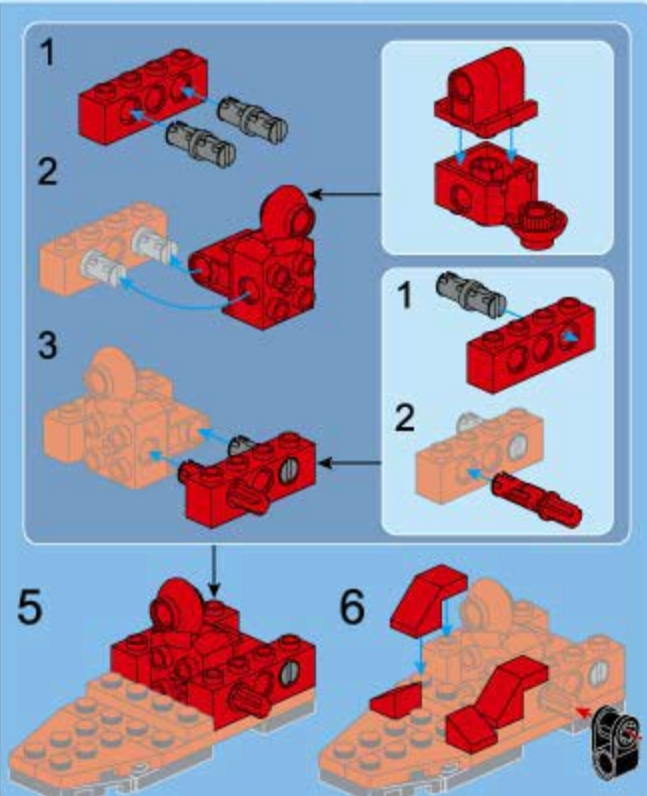
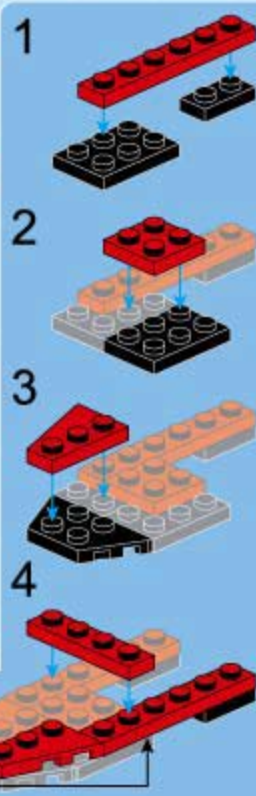
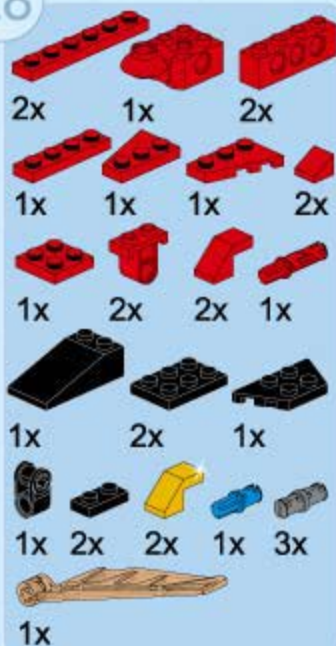
1



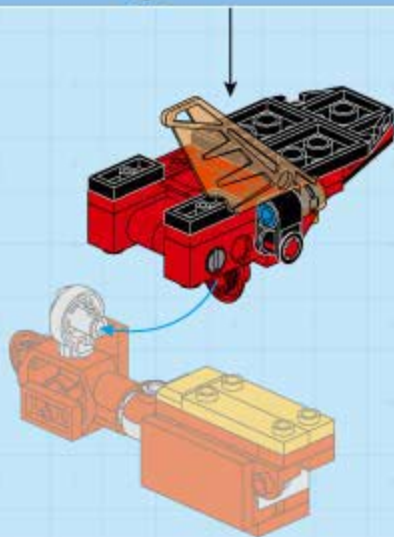
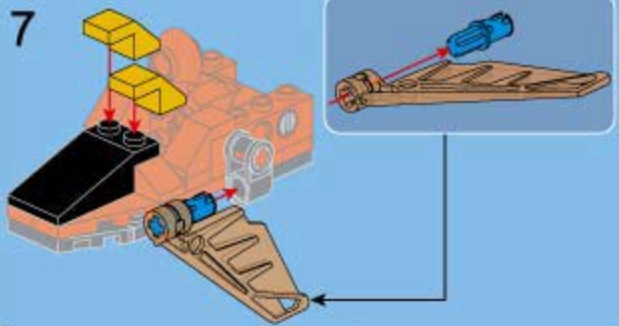
2



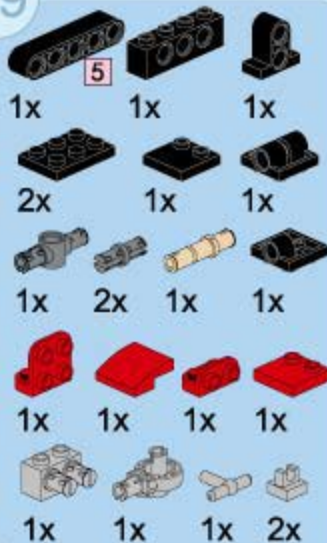
28



7

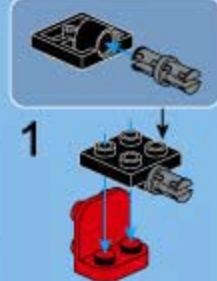


29

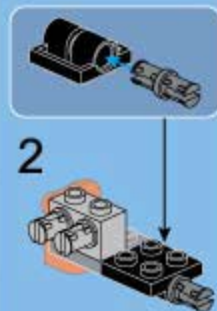


1:1

1

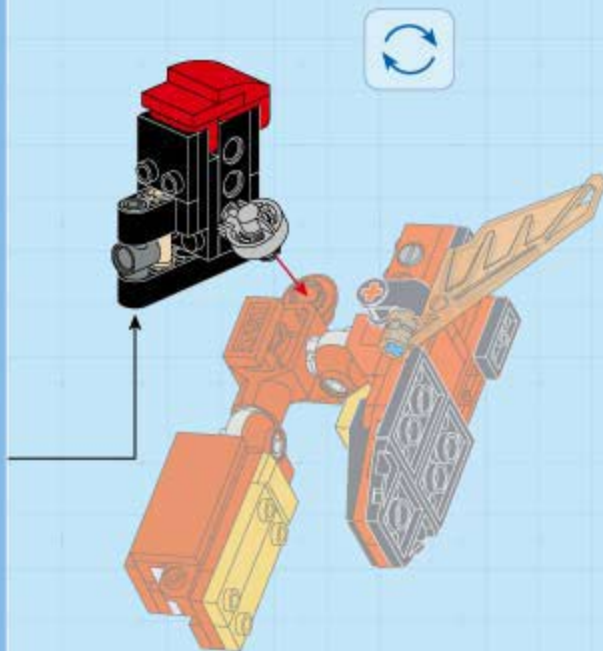
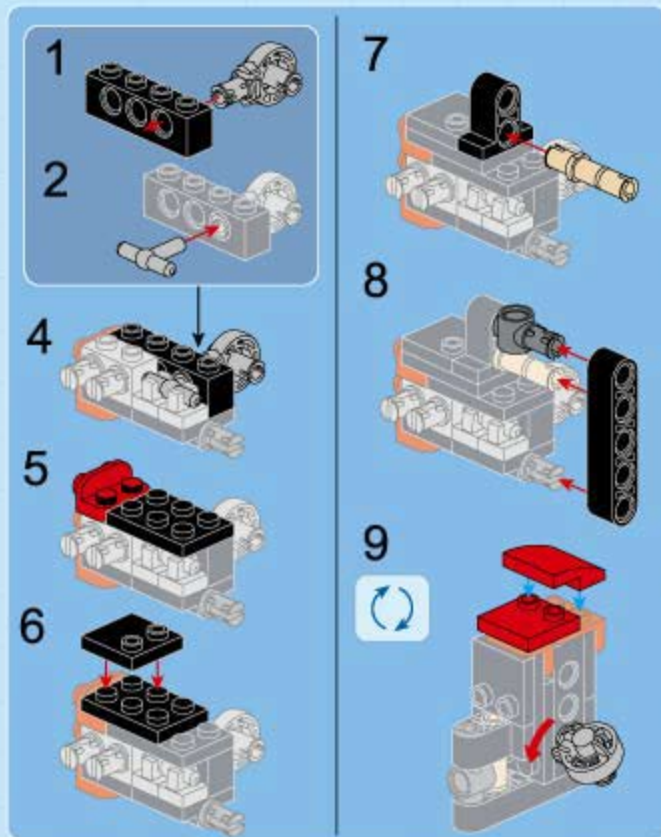


2

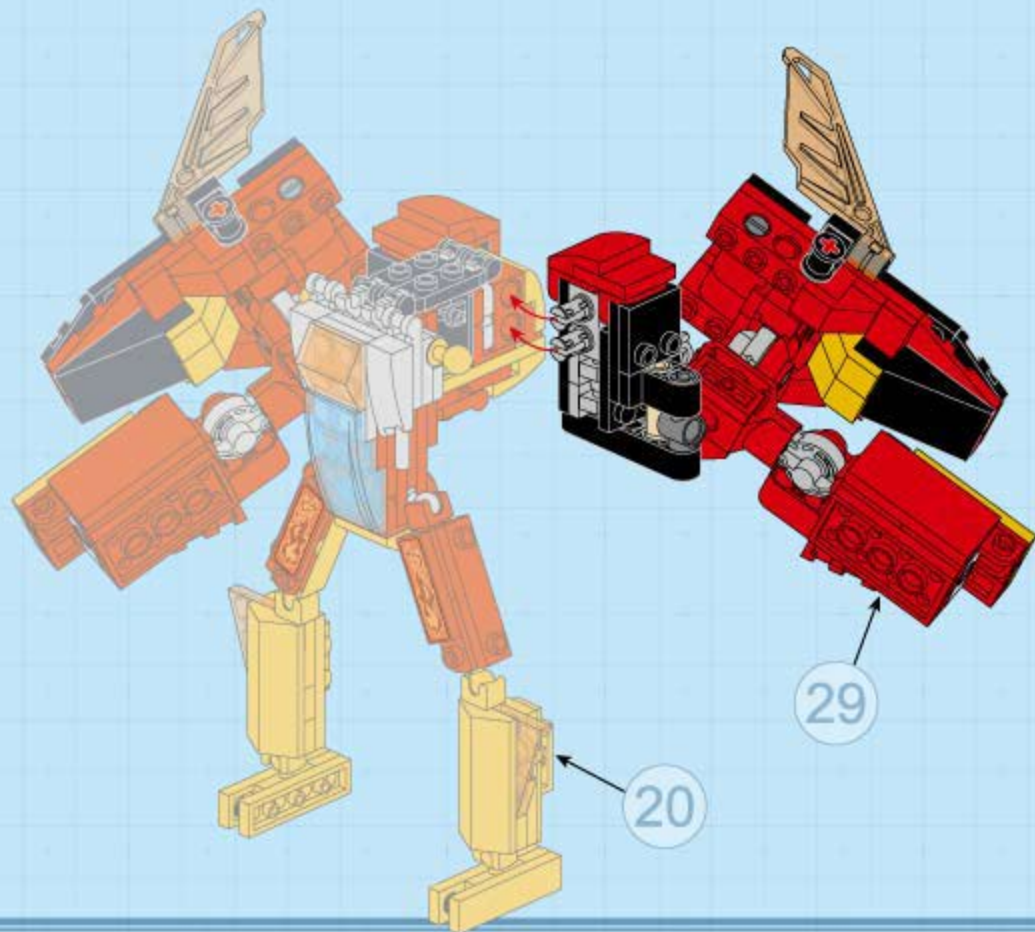


3





30



31



2x



1x



1x



1x



1x



1x



1x

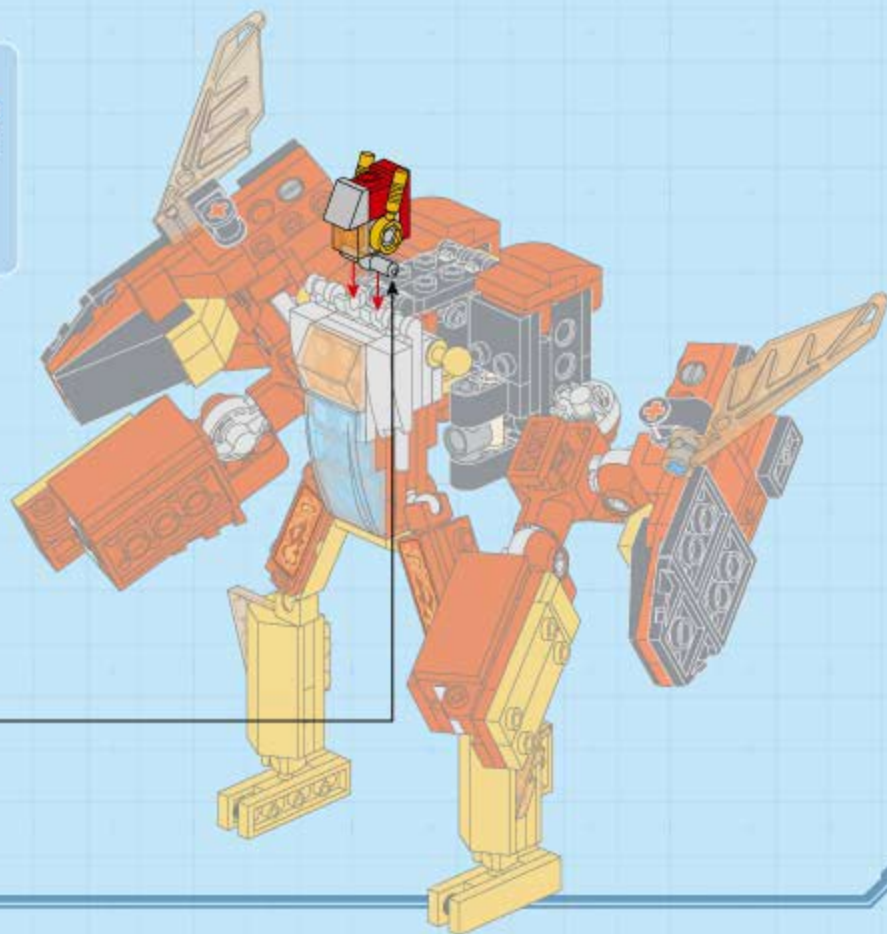
1



2



3



32



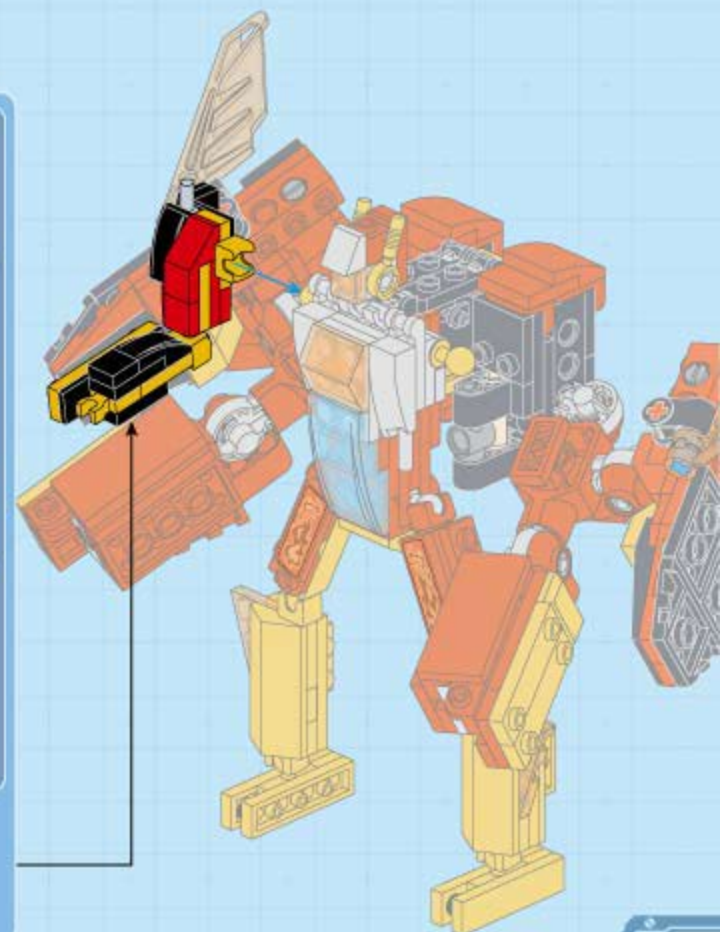
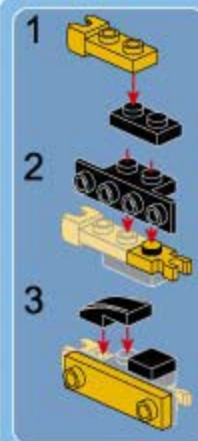
1x 1x 1x 1x



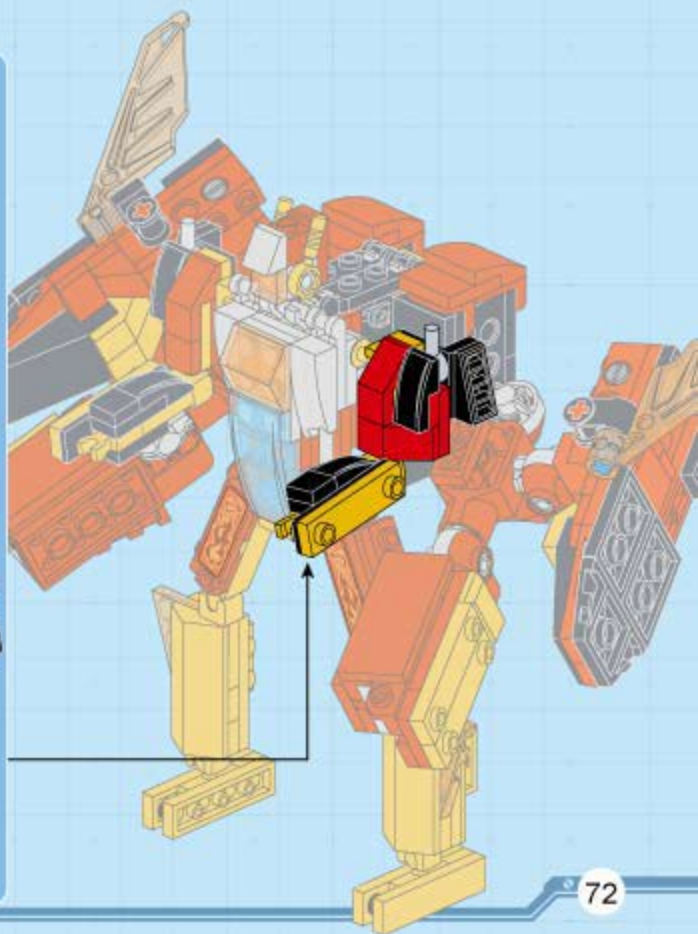
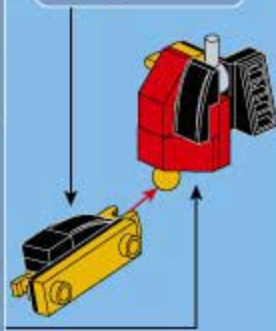
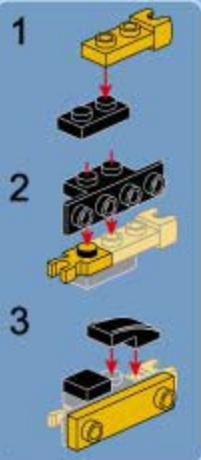
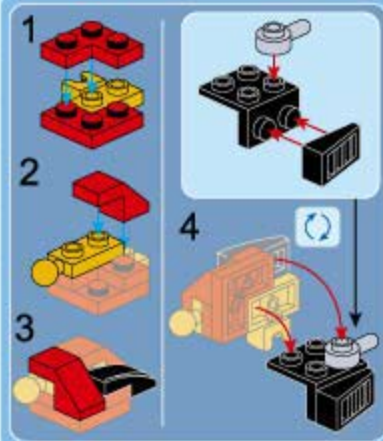
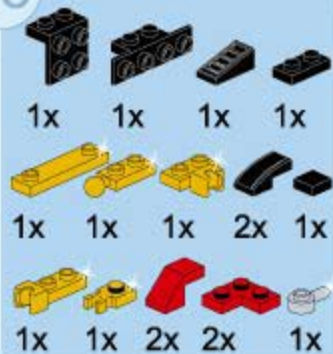
1x 1x 1x 2x 1x



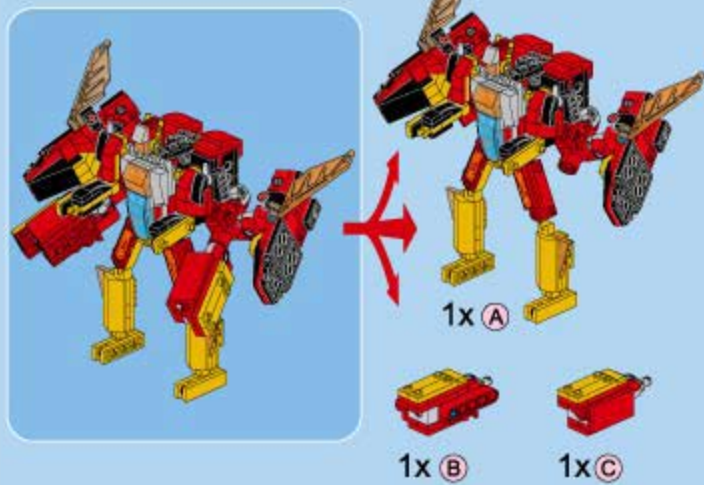
1x 1x 2x 2x 1x



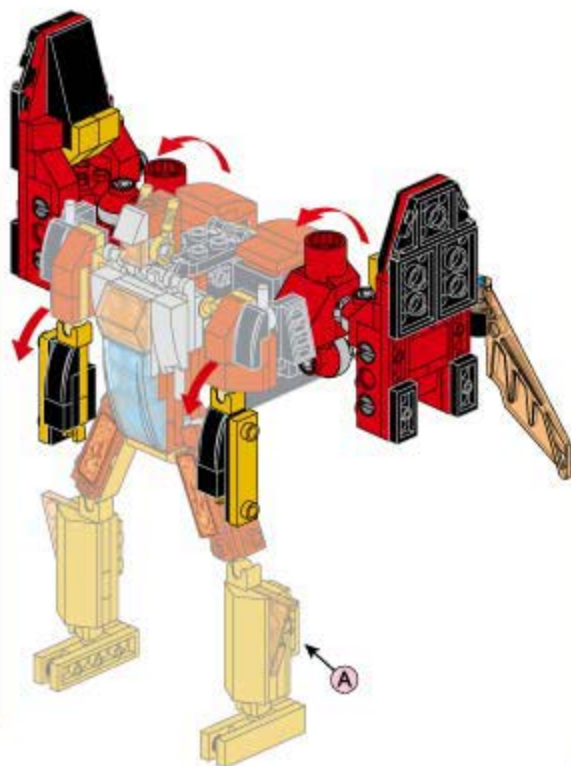
33



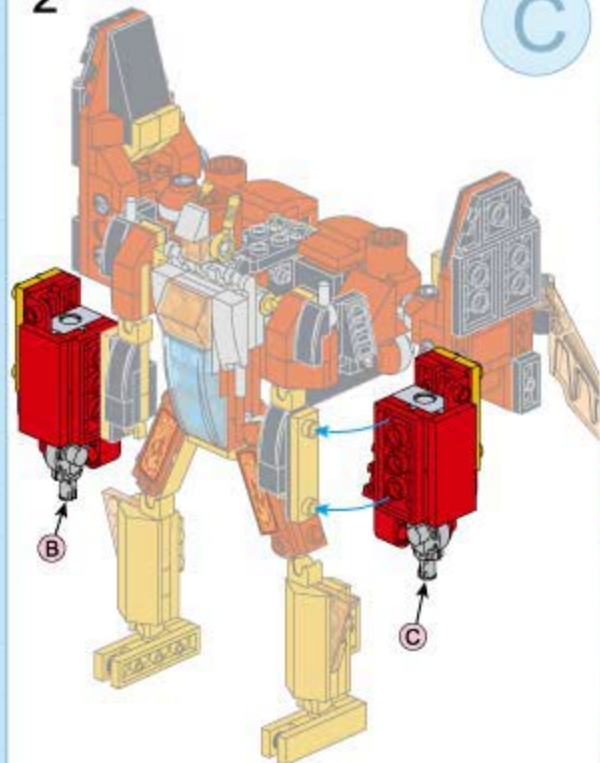
B



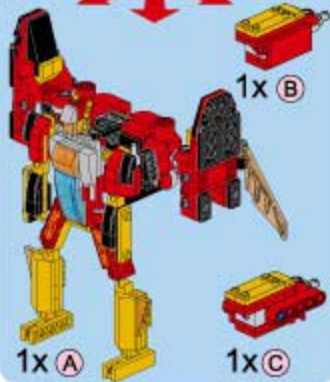
1



2



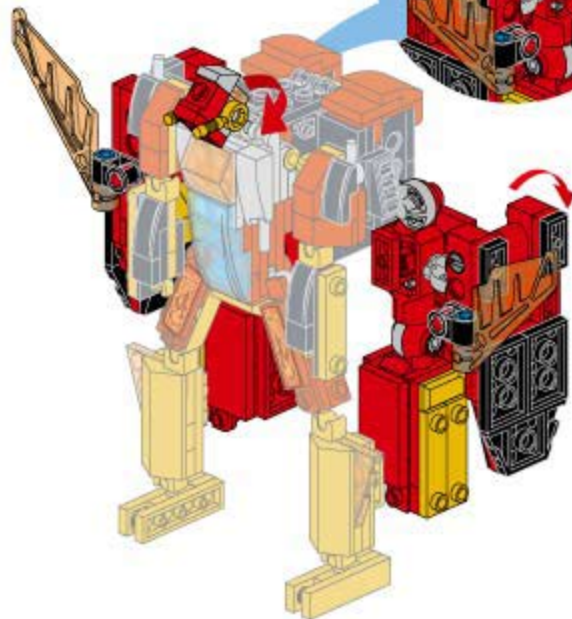
C



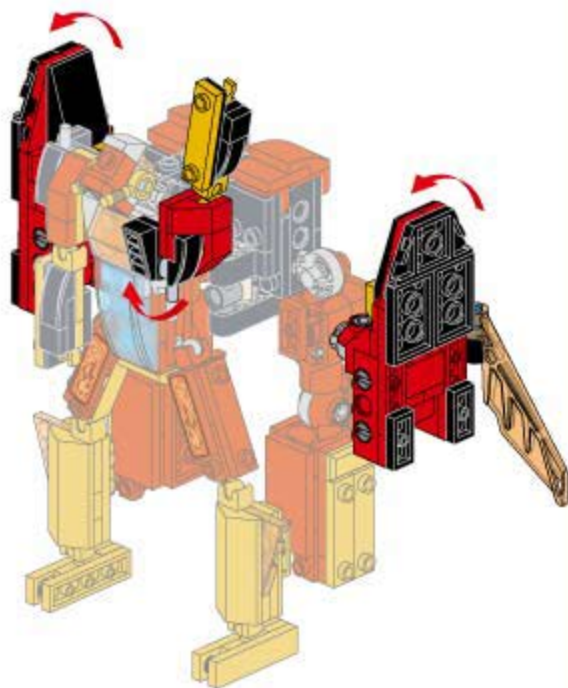
1



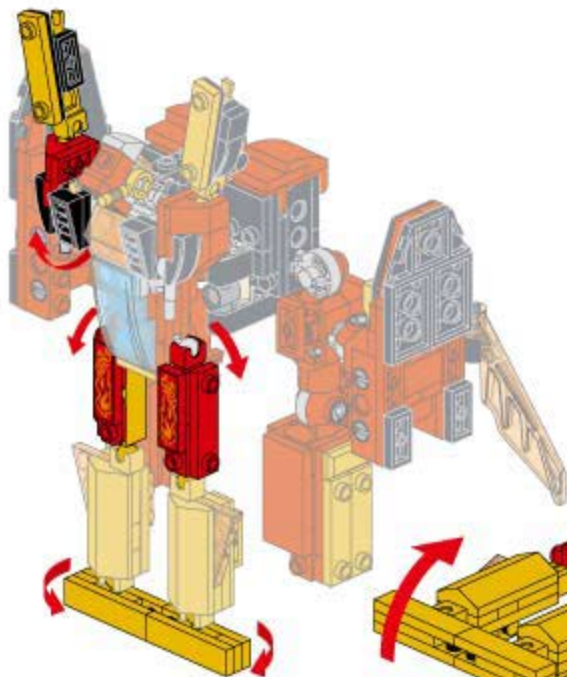
2



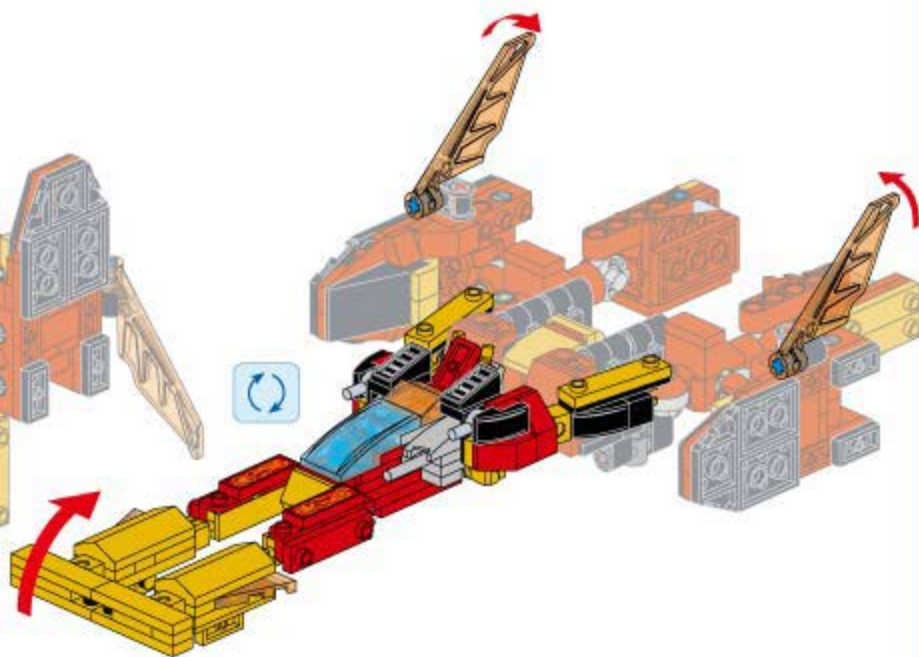
3



4

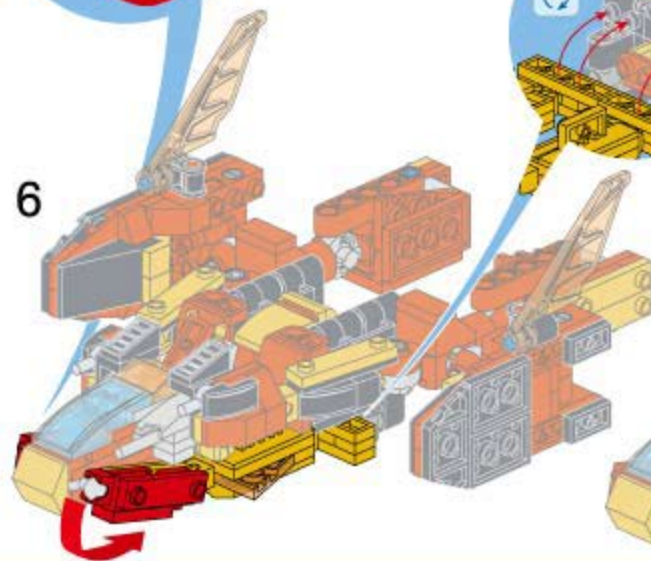


5

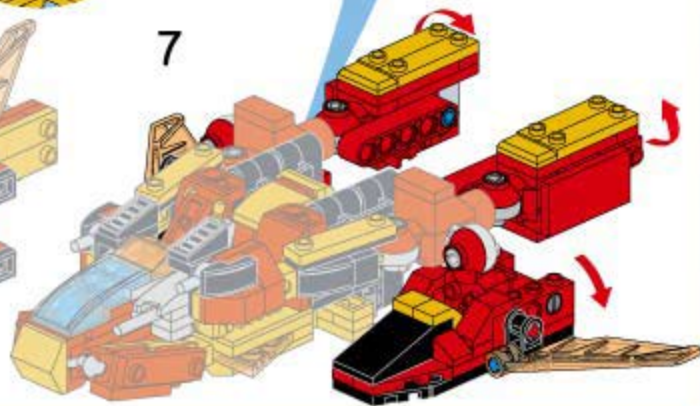




6



7



41304

A



B



C

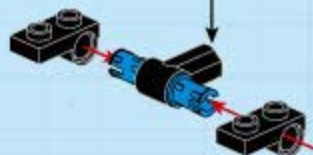
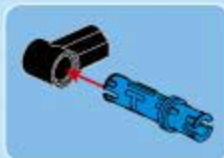


**DIRECTLY
TRANSFORMS**

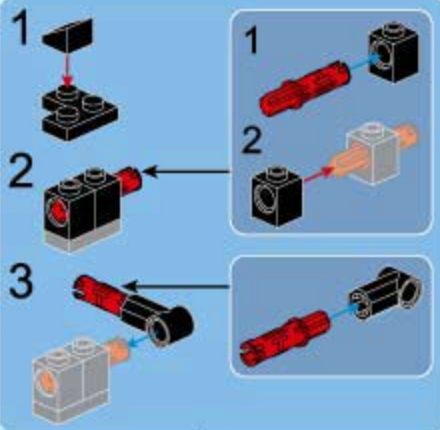
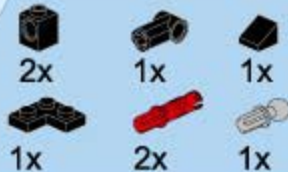
A



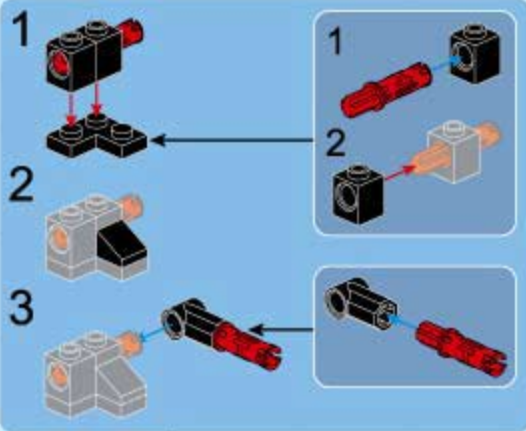
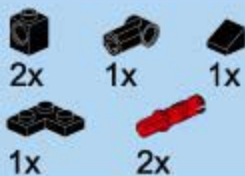
1



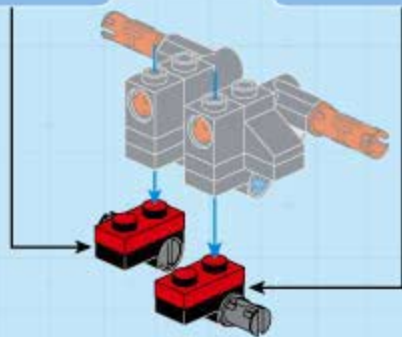
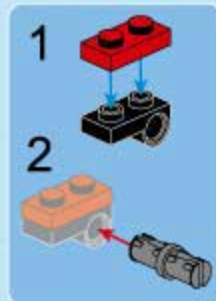
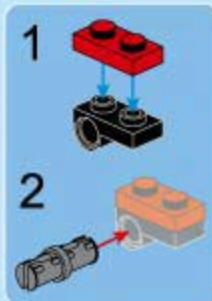
2



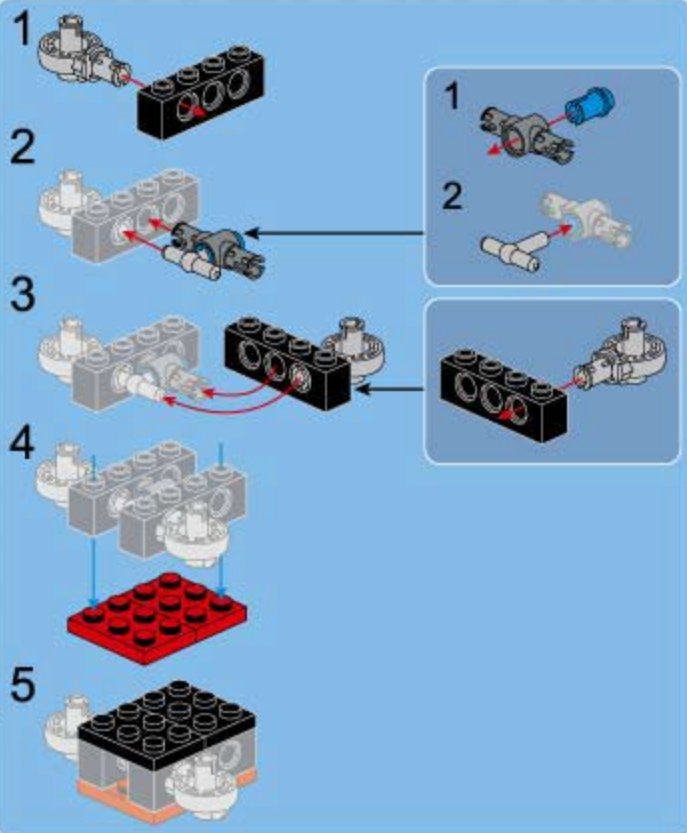
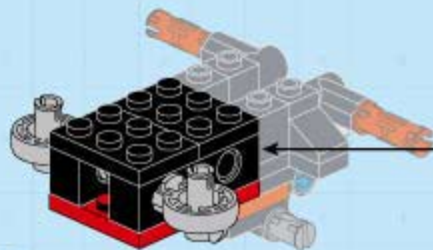
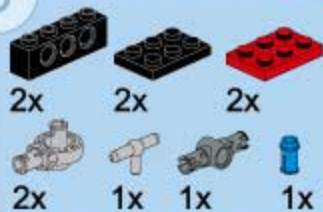
3



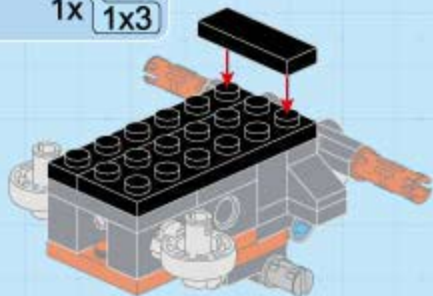
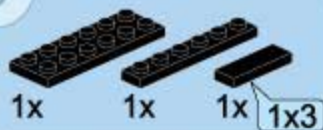
4



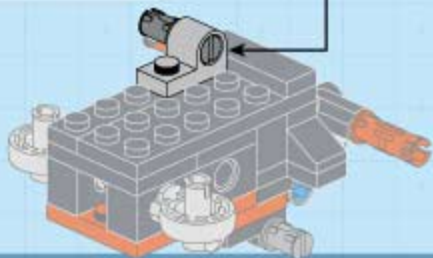
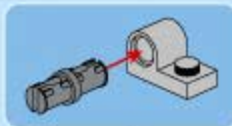
5



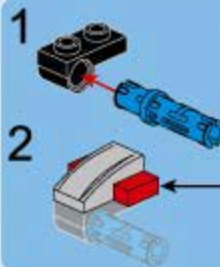
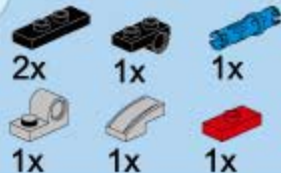
6



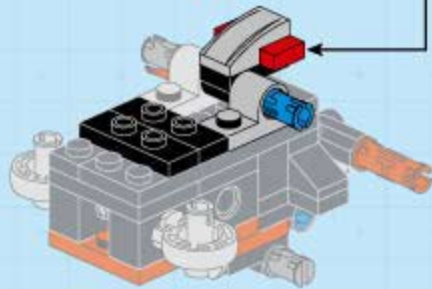
7



8



3



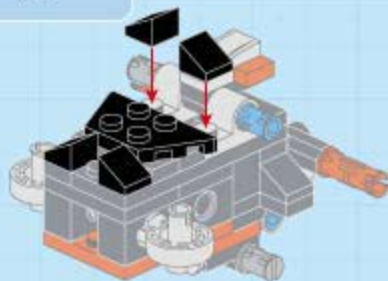
9



1x



4x



10



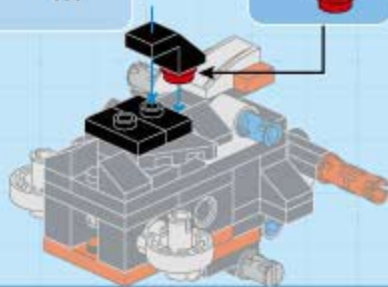
1x



2x



1x



11



2x

5



2x



1x

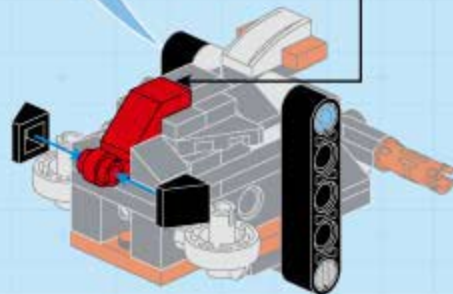


1x

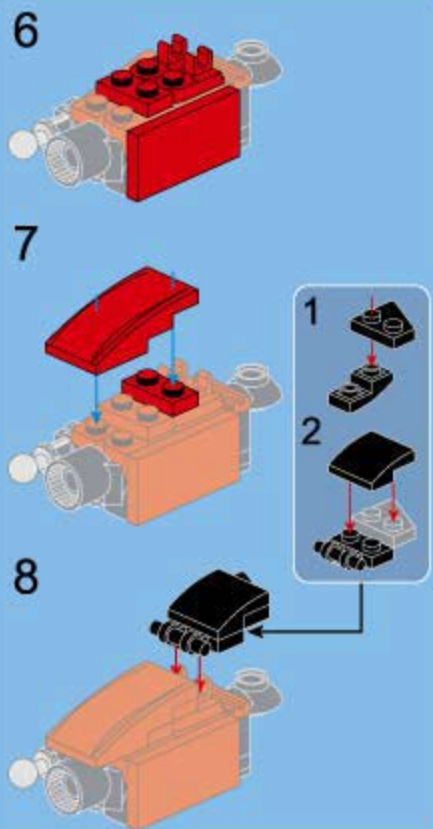
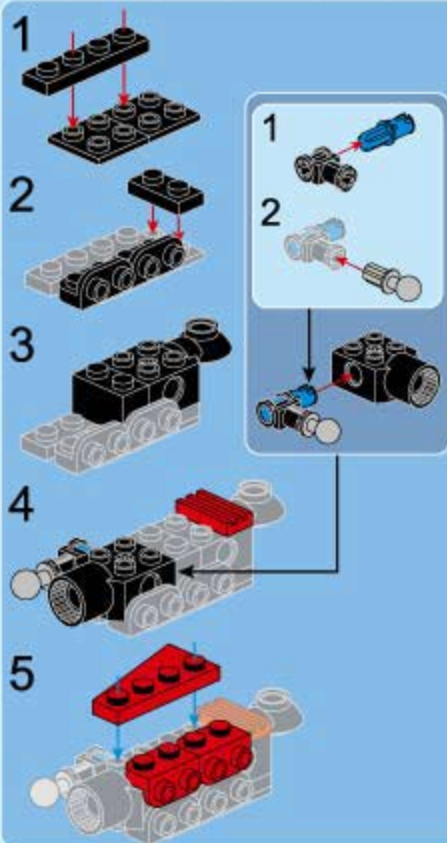


5

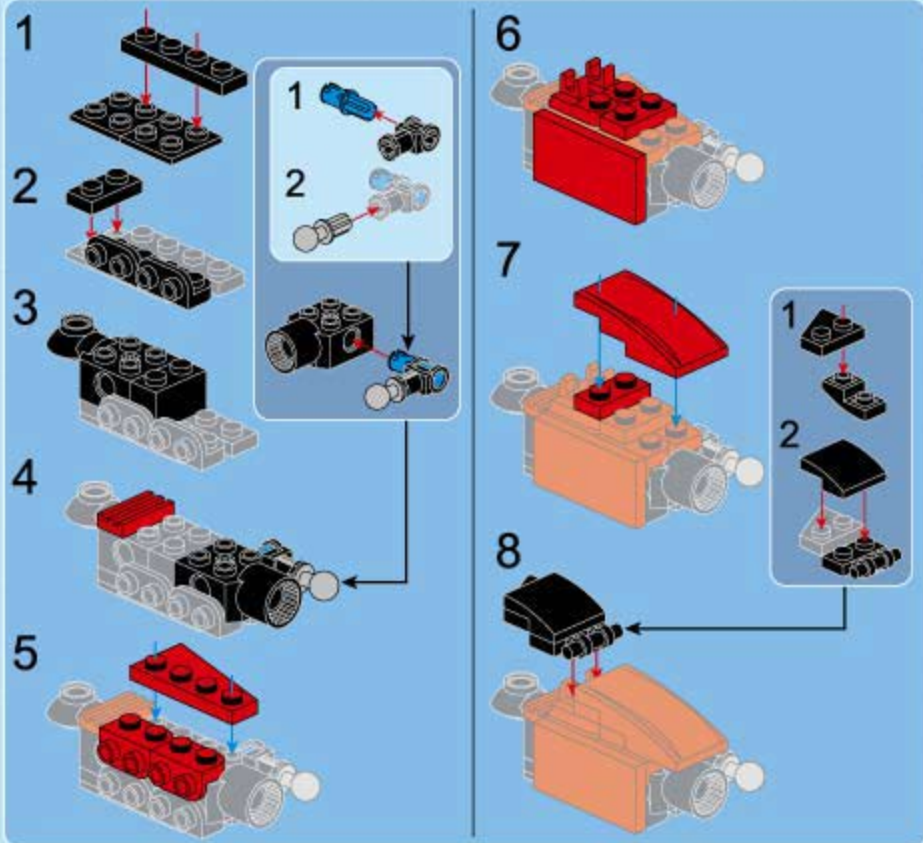
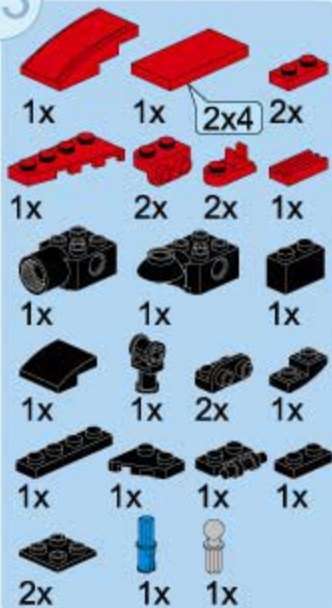
1:1



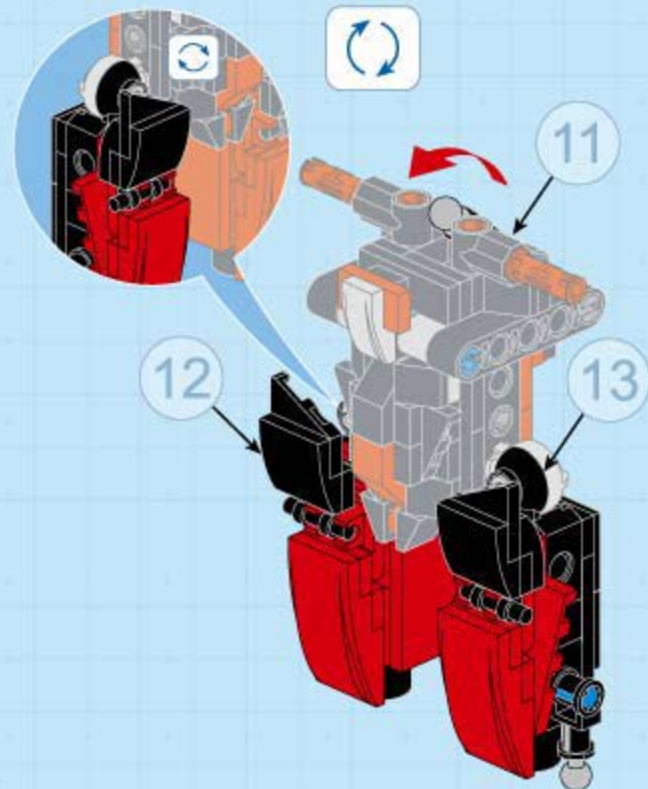
12



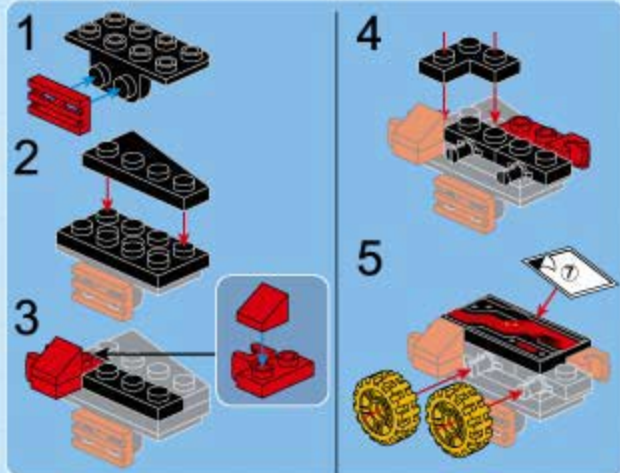
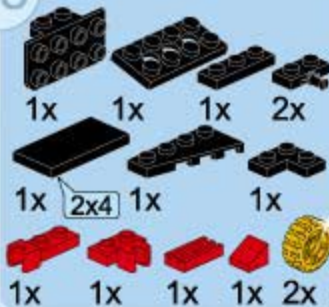
13



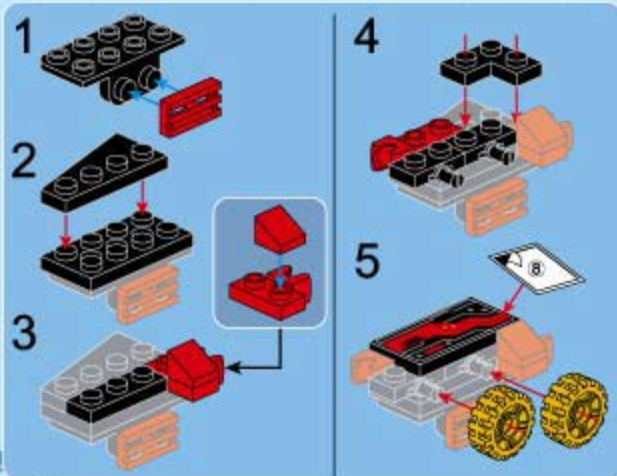
14



15

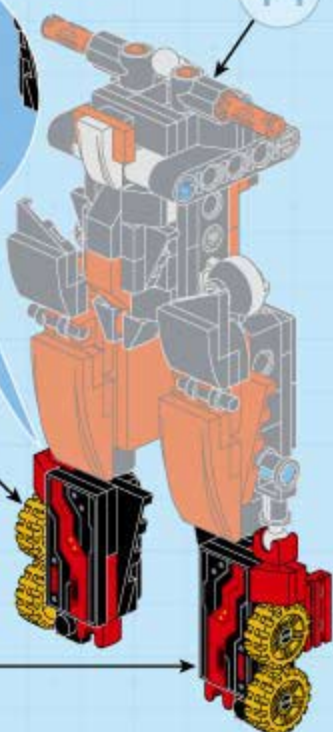


16

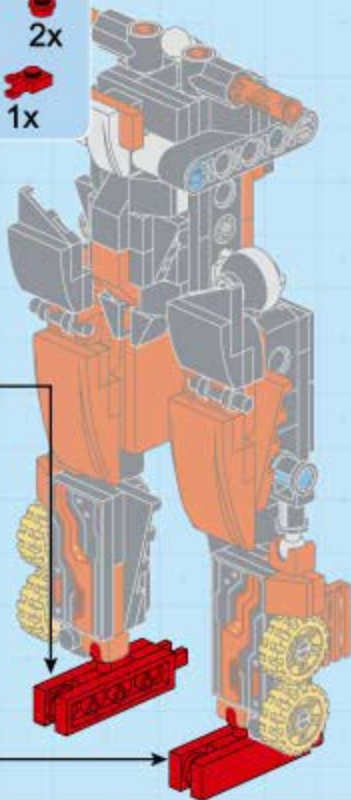
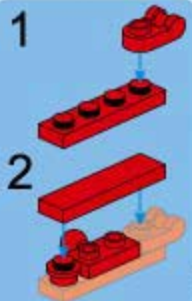
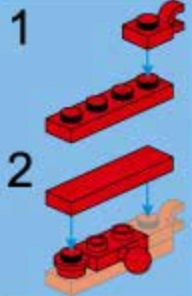
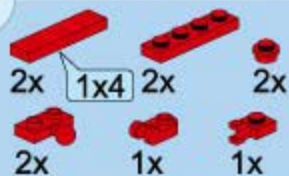


14

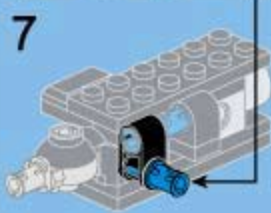
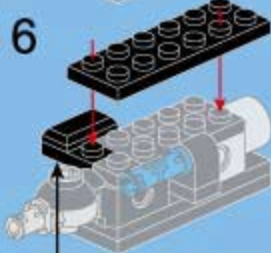
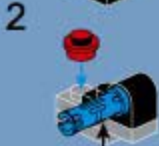
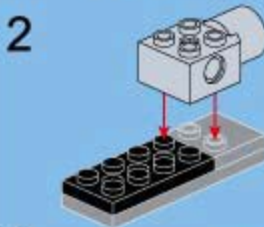
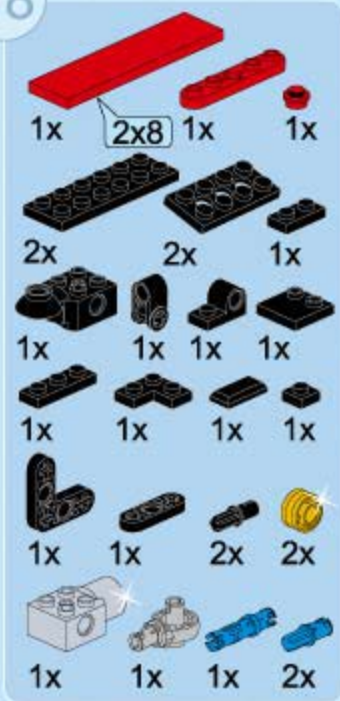
15

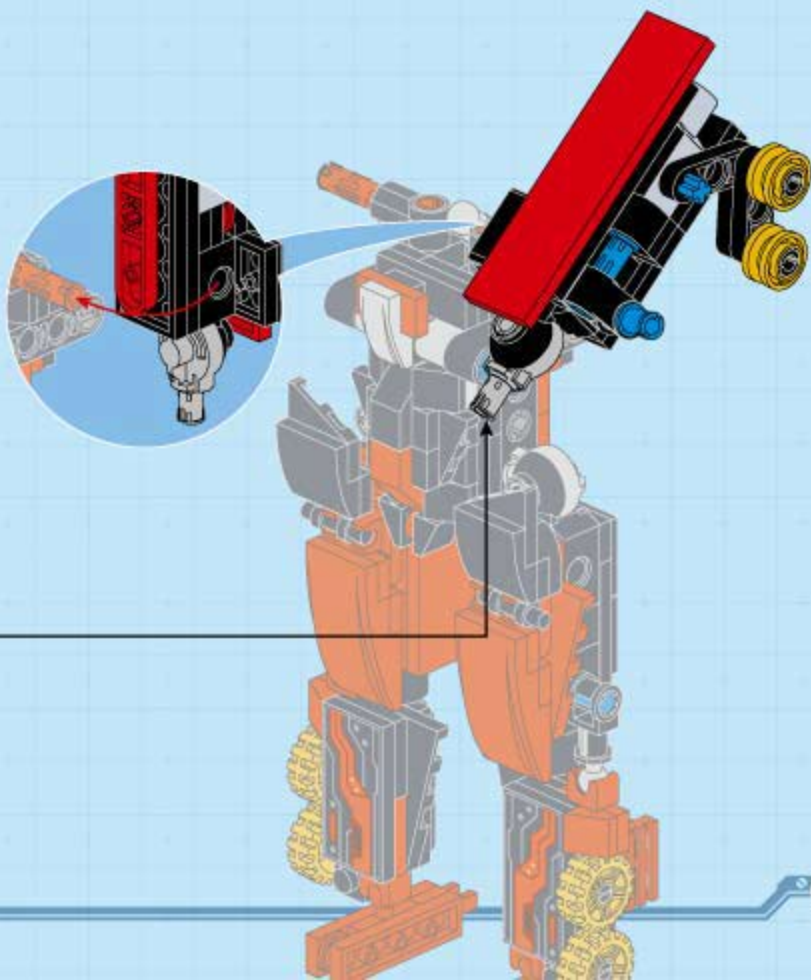
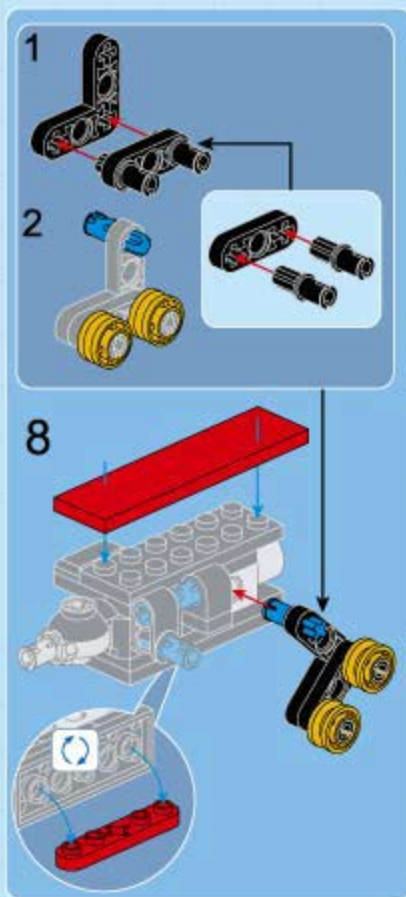


17



18





1x 2x8 1x 1x

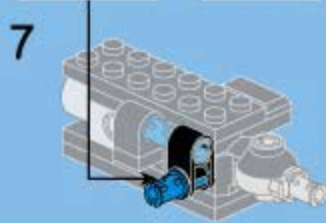
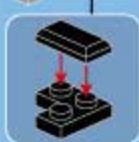
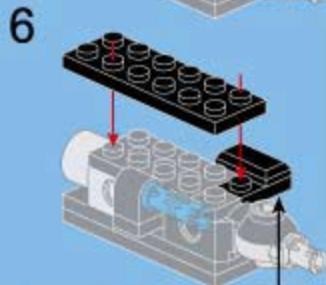
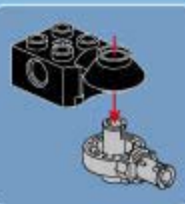
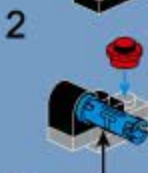
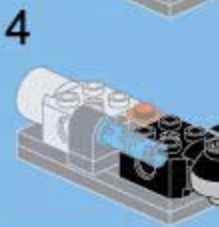
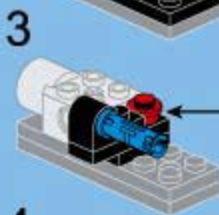
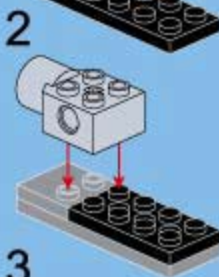
2x 2x 1x

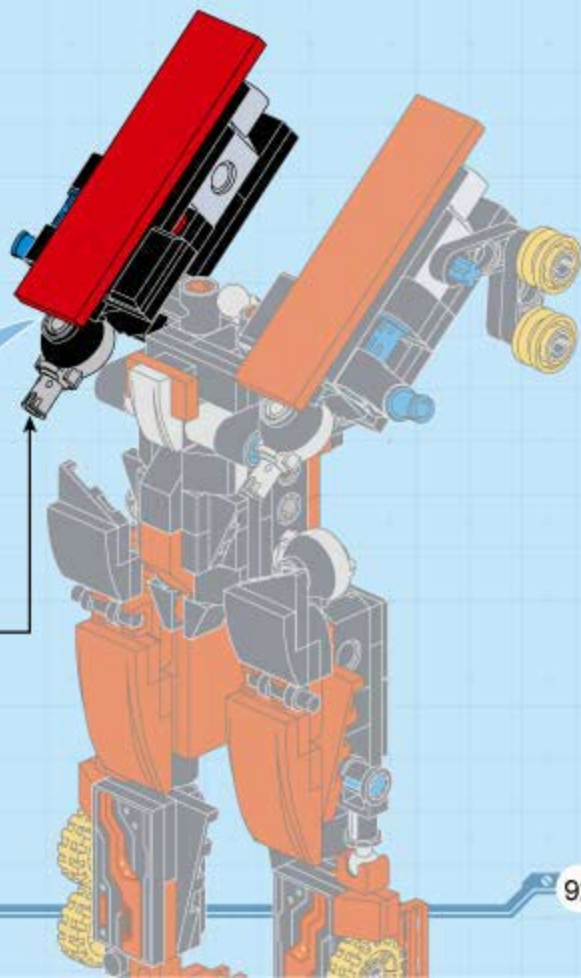
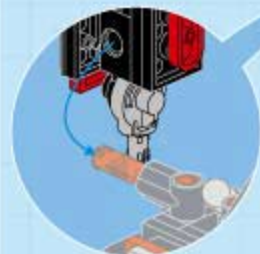
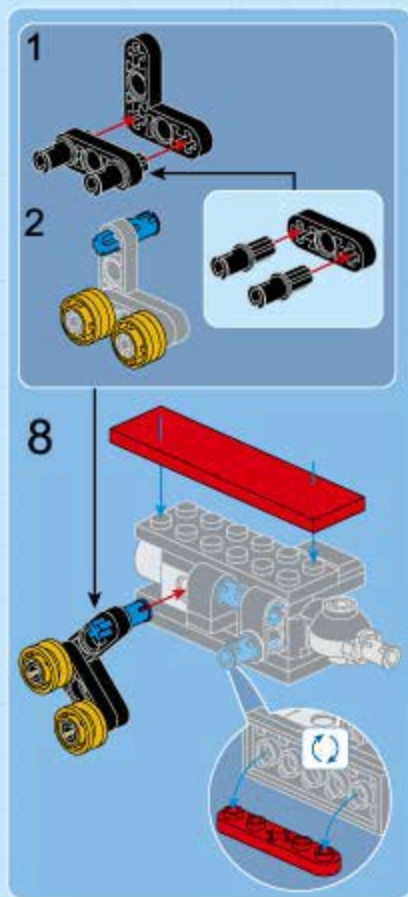
1x 1x 1x 1x

1x 1x 1x 1x

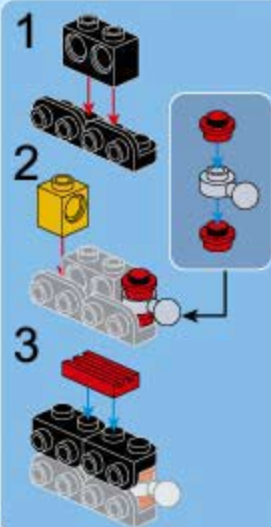
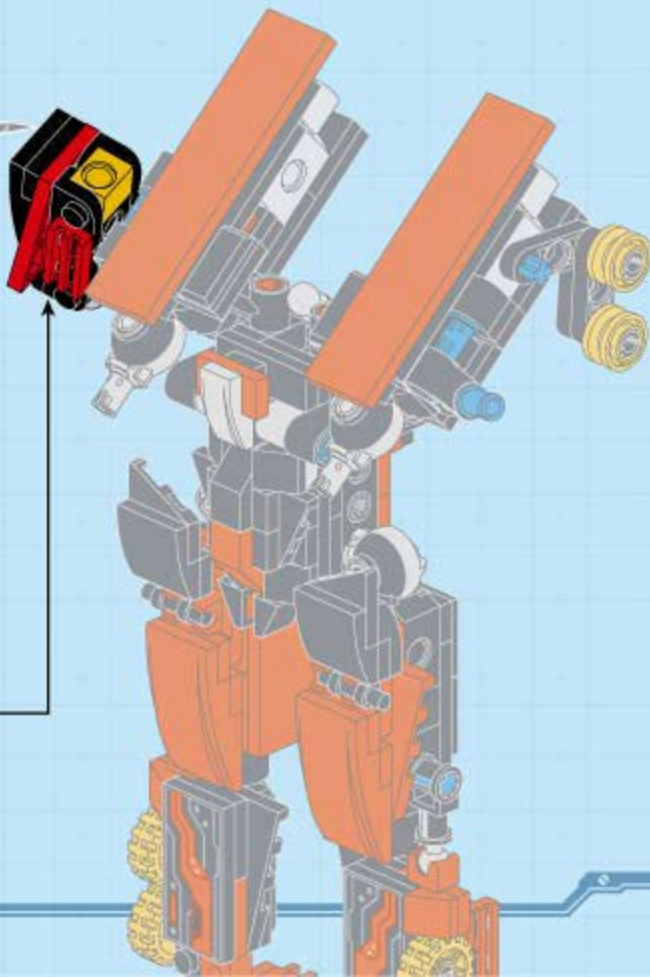
1x 1x 2x 2x

1x 1x 1x 2x

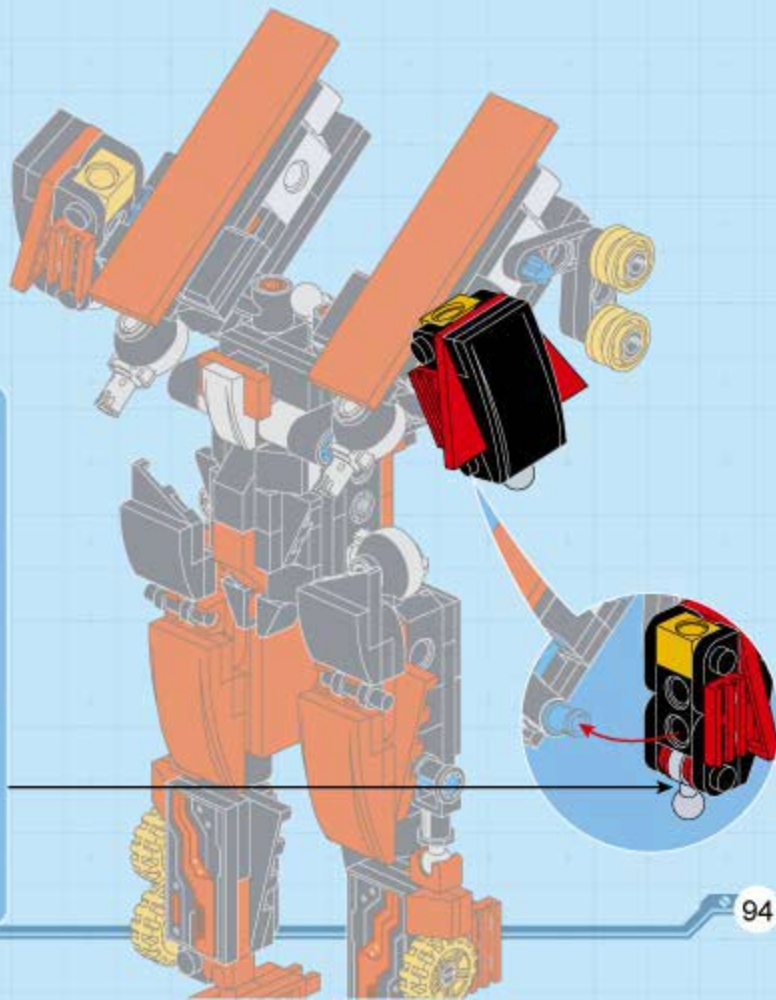
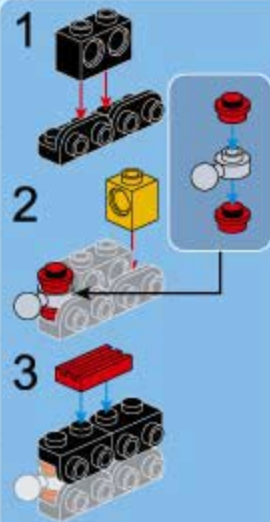




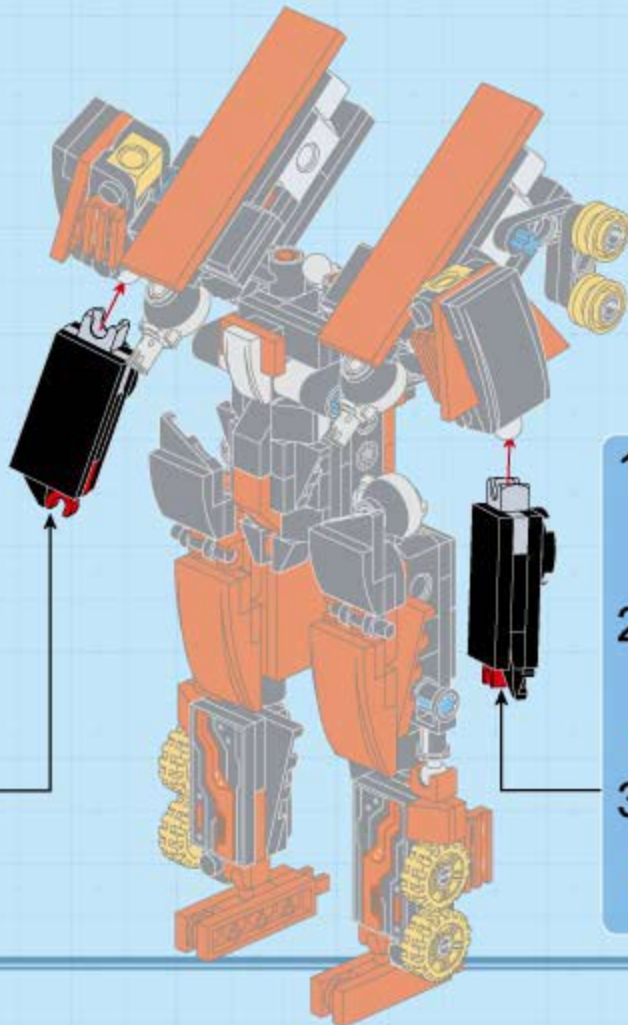
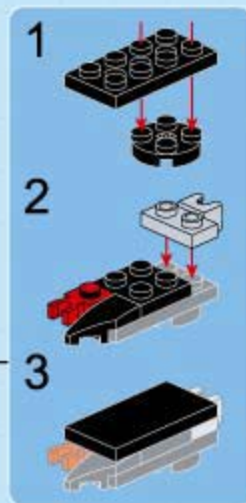
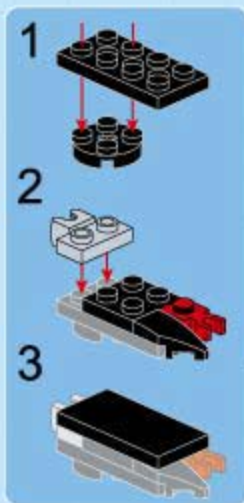
20



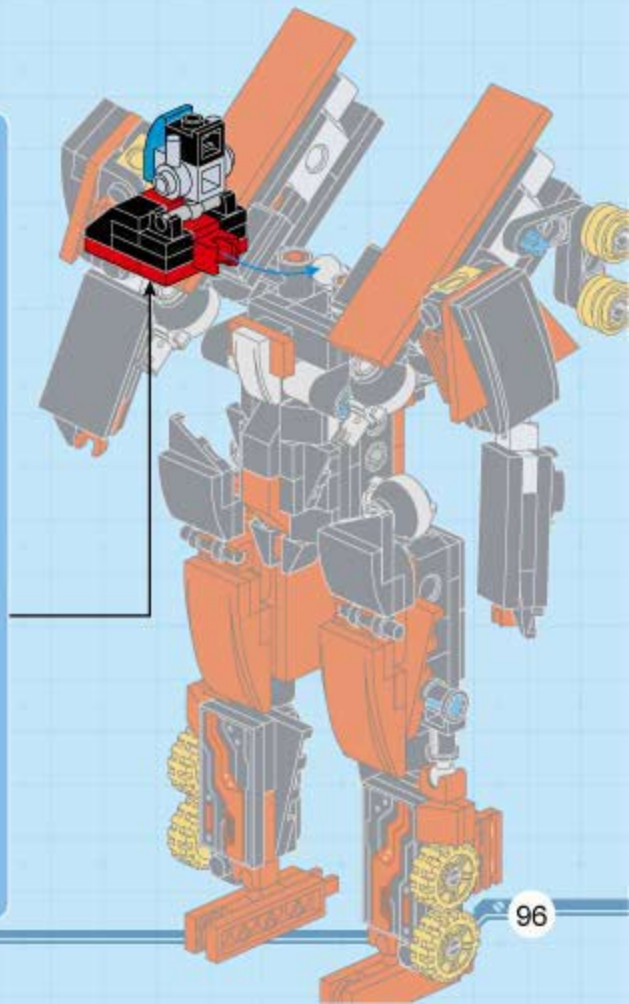
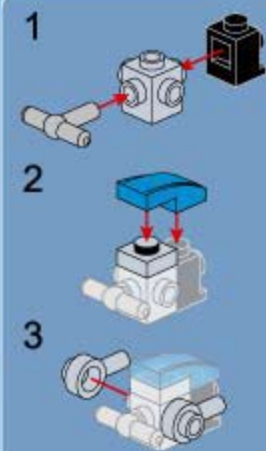
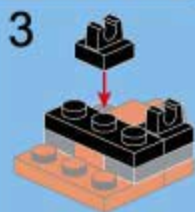
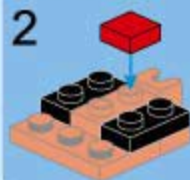
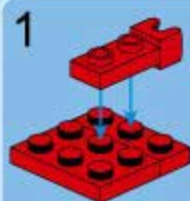
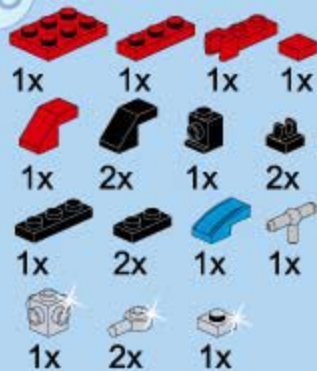
21



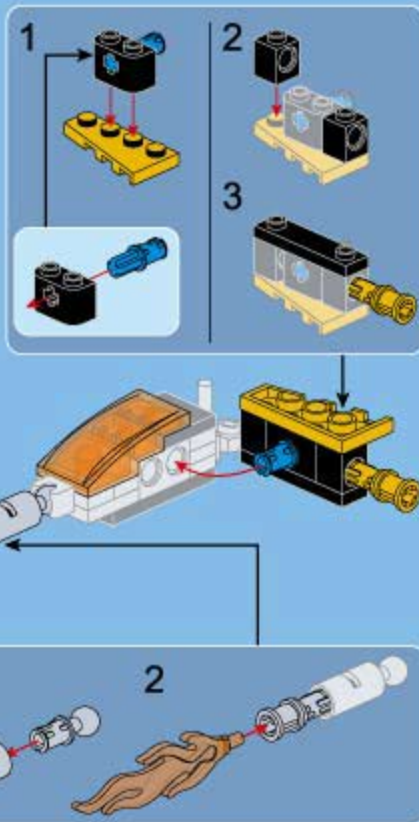
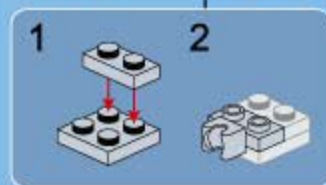
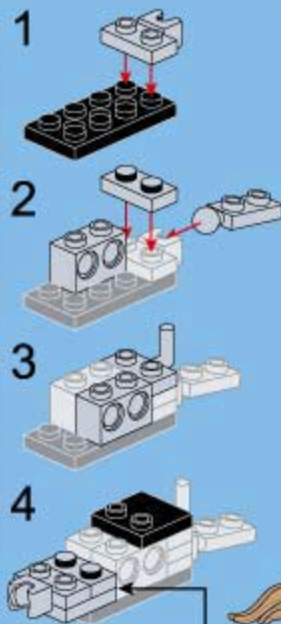
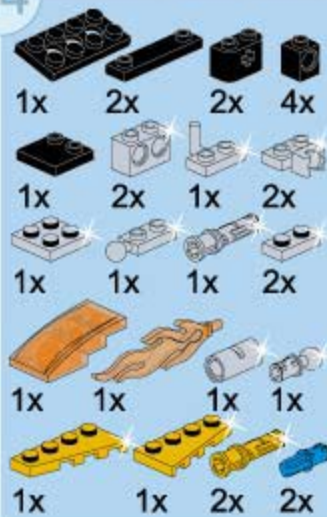
22

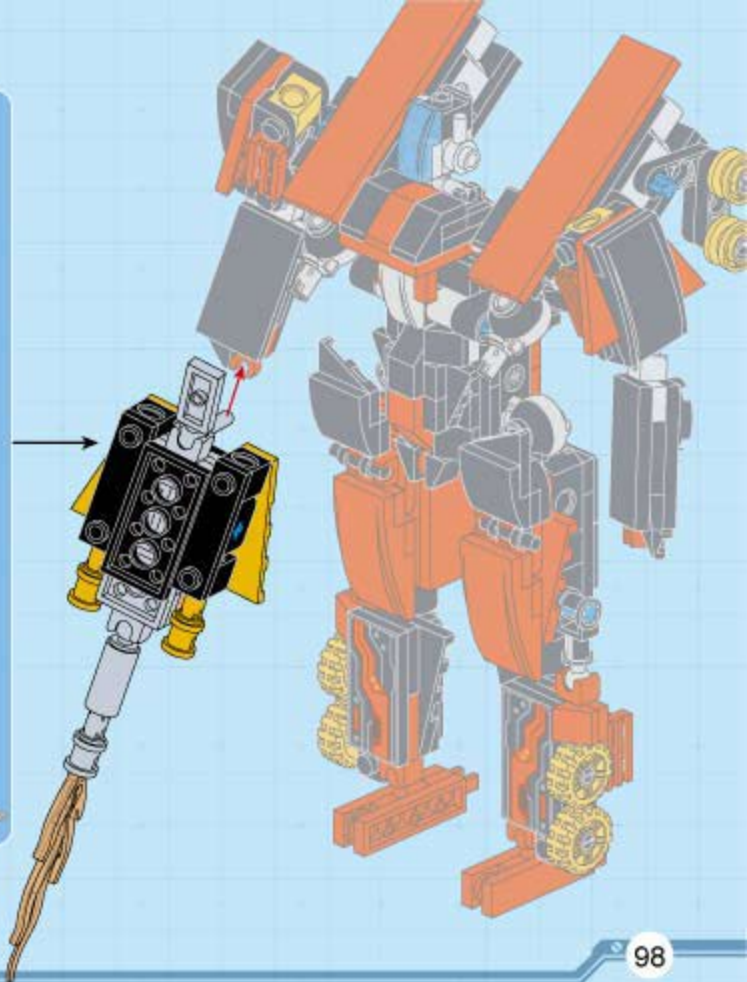
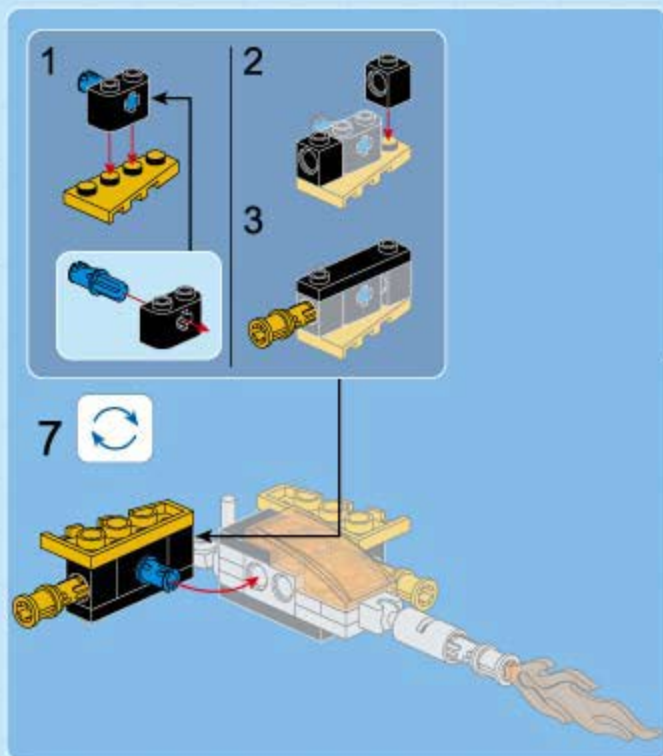


23

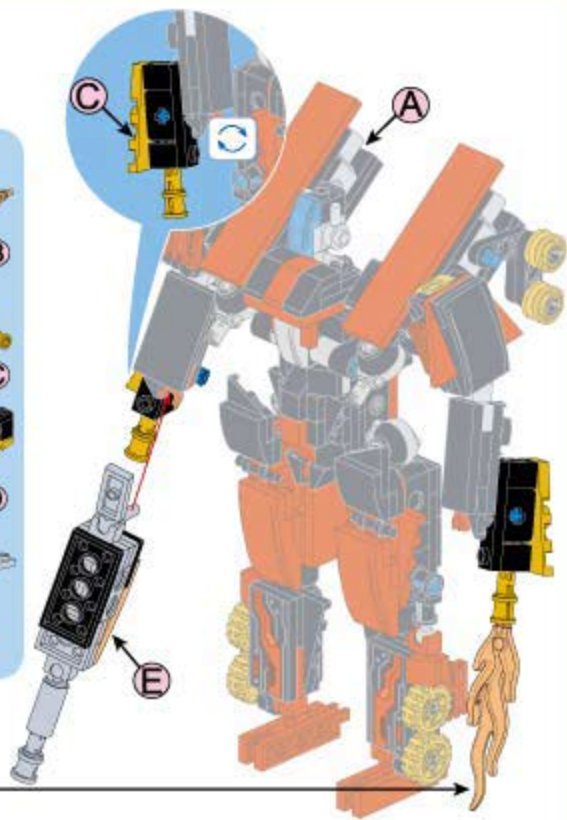
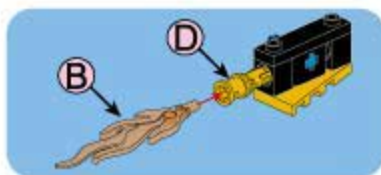
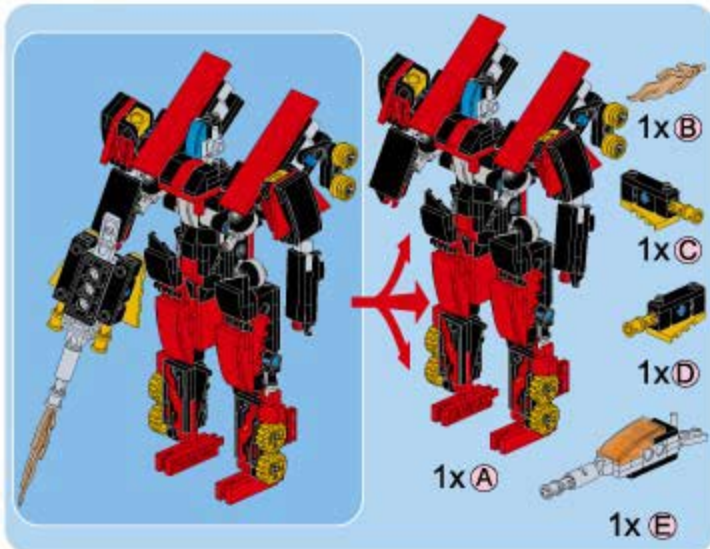


24



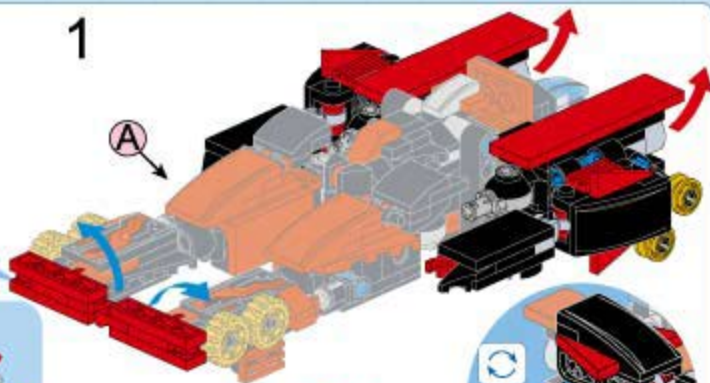
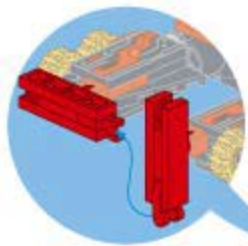


B

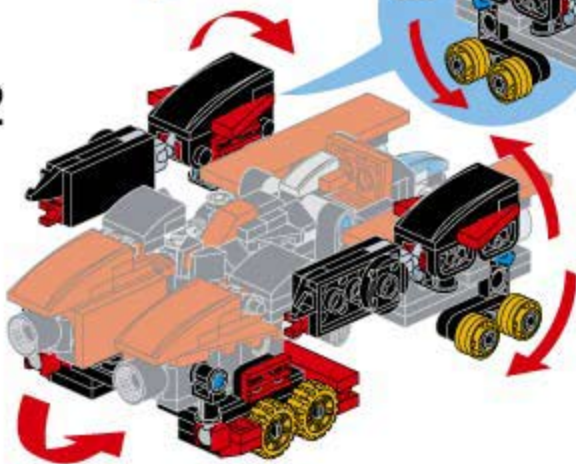
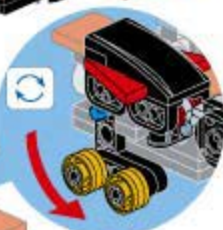


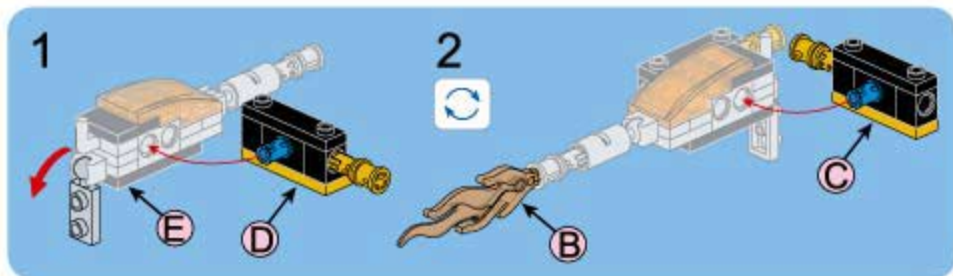
C

1



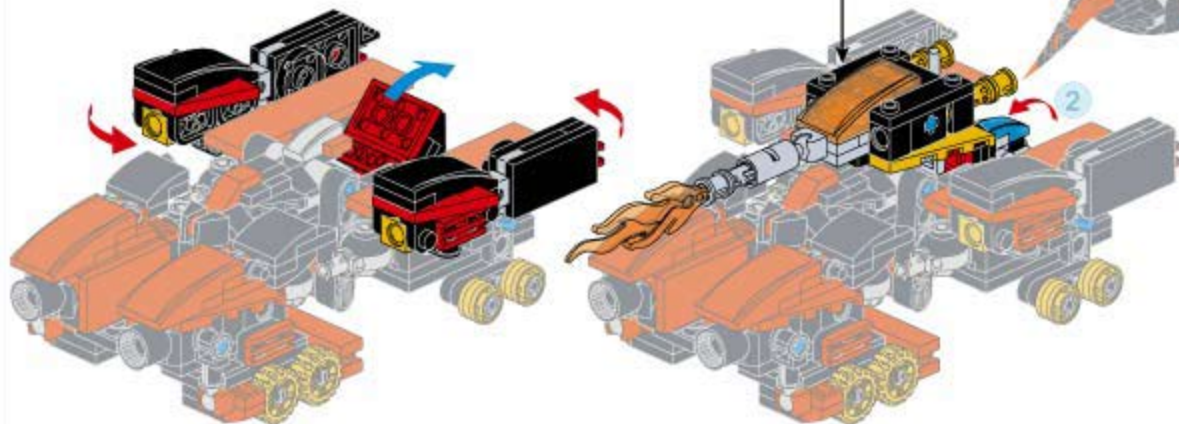
2

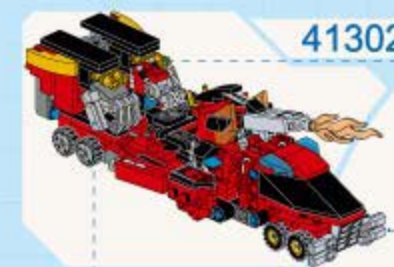




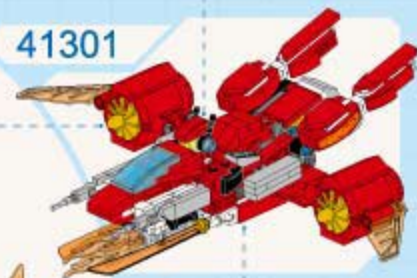
3

4





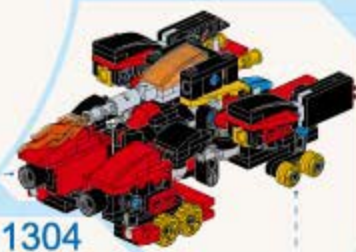
41302



41301



41303



41304



41305



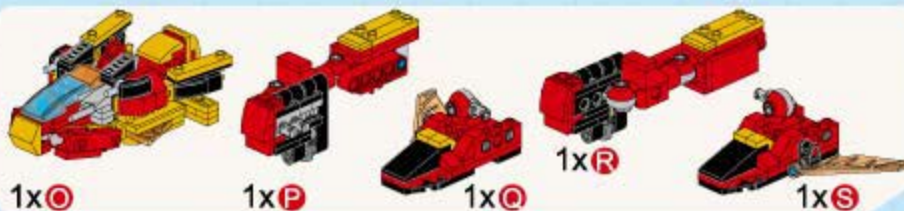
41301



41302



41303

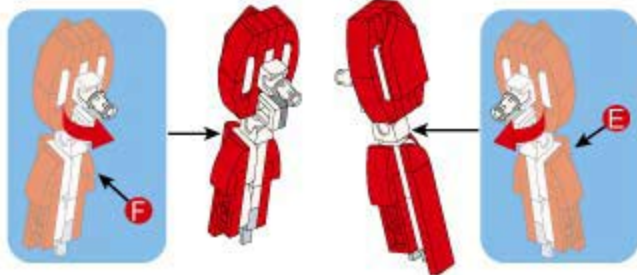


41304

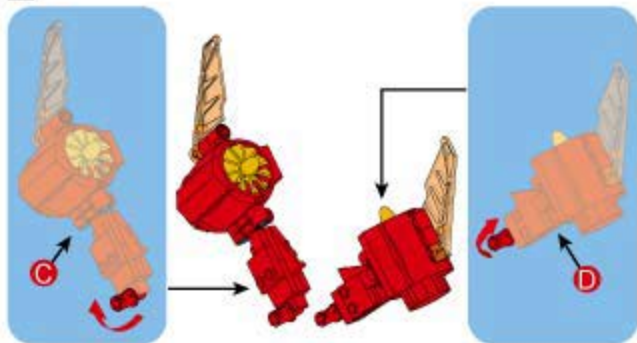


D1

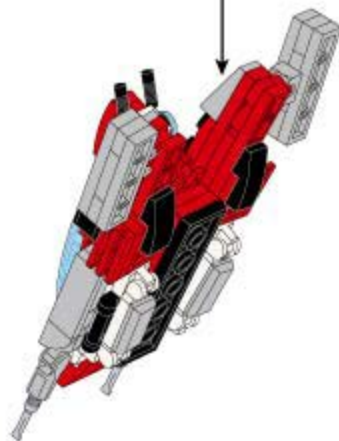
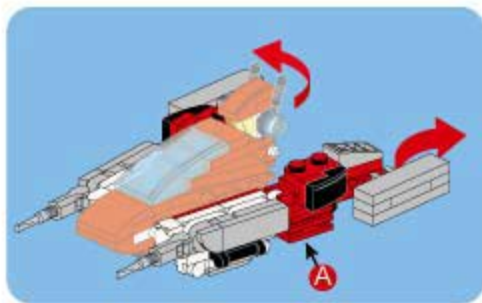
1



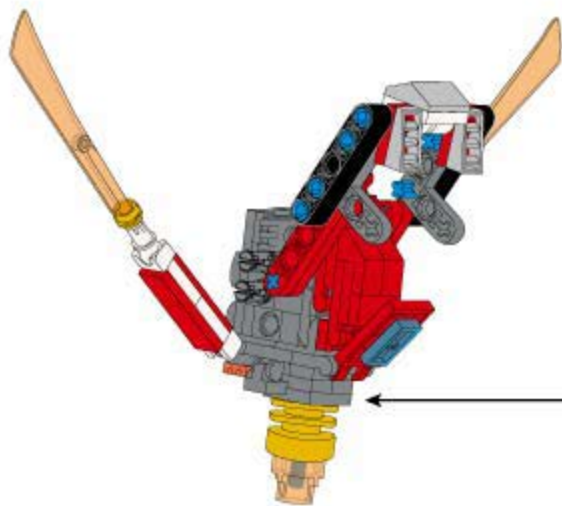
2



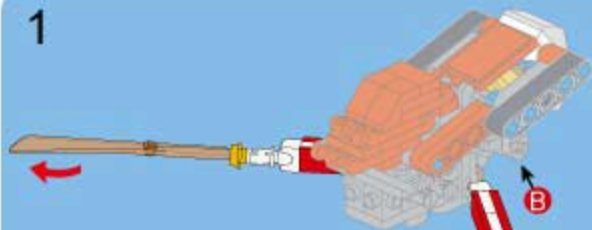
3



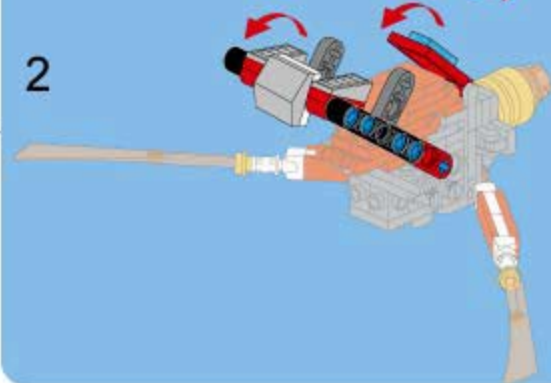
4



1

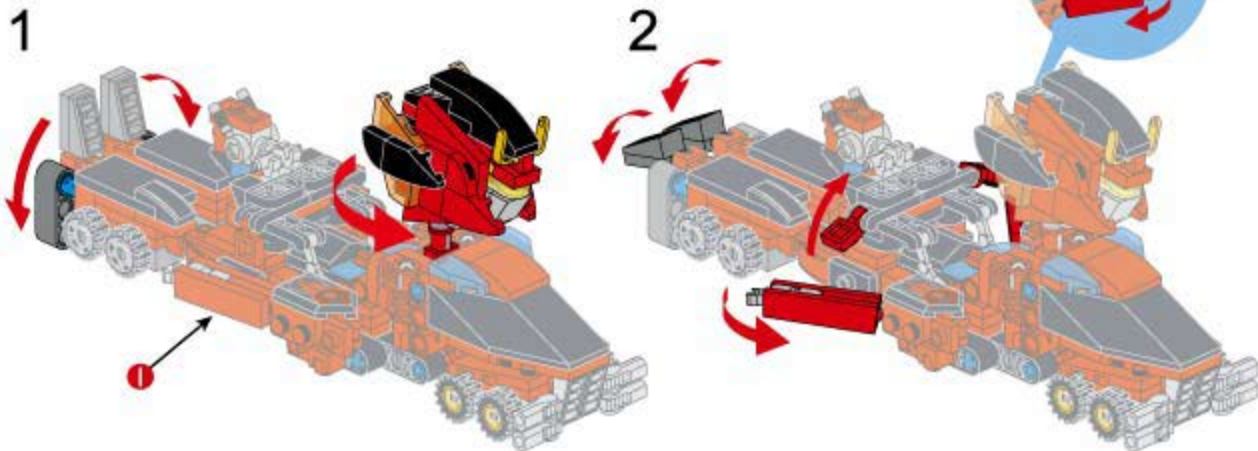


2

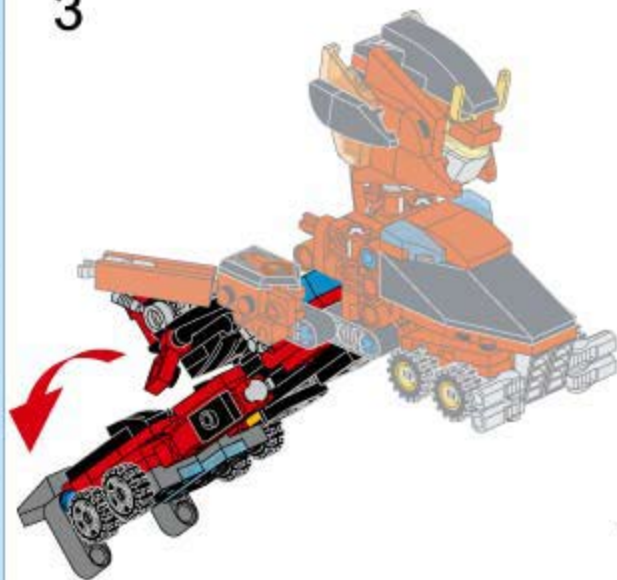




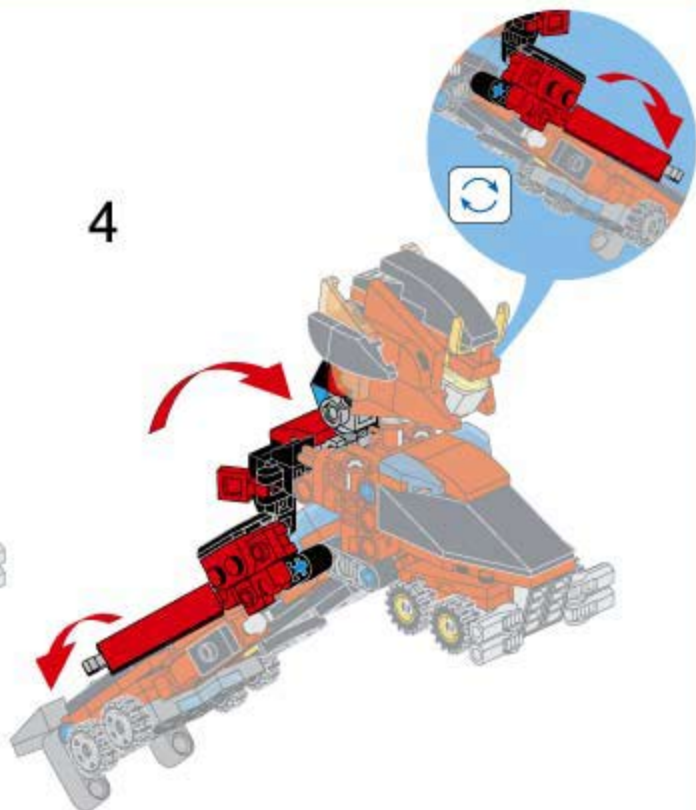
D2



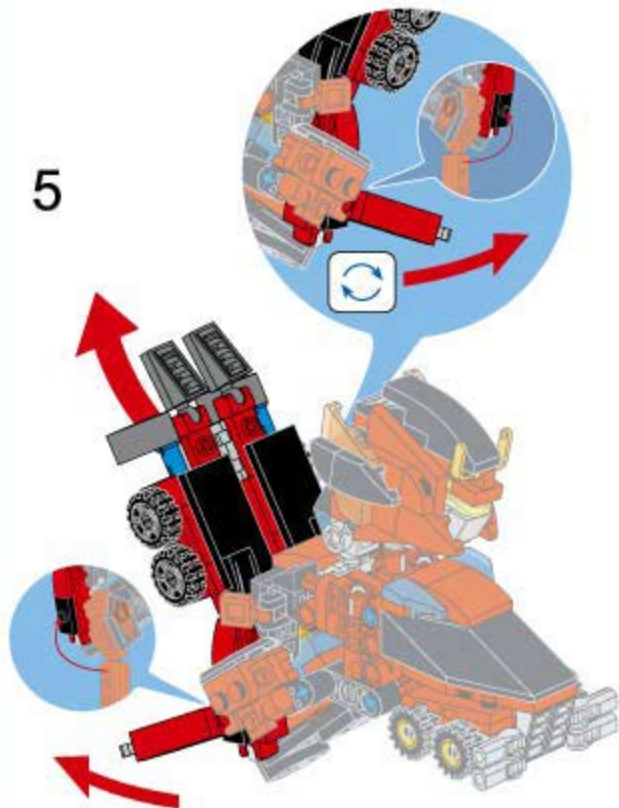
3



4



5

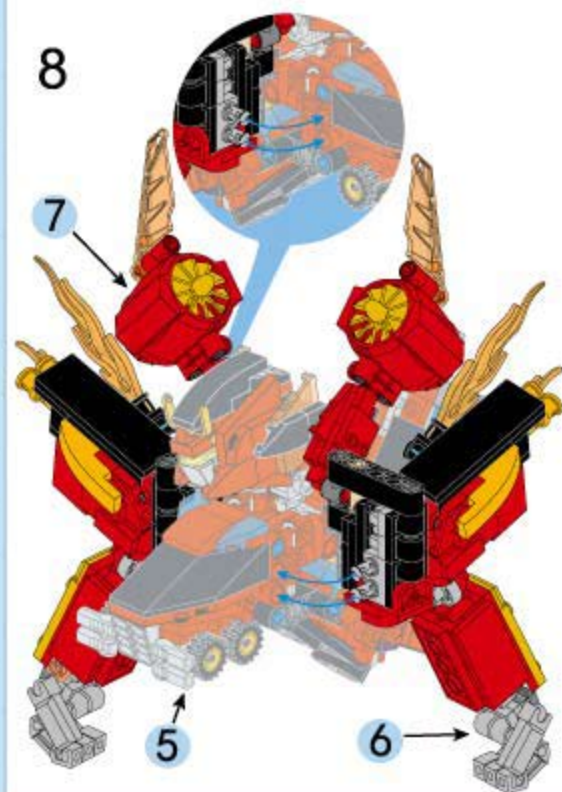


6



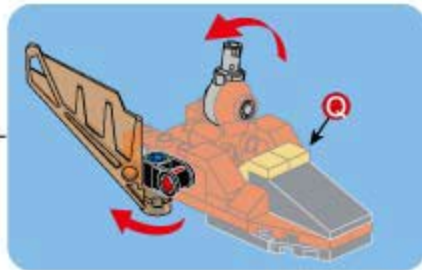
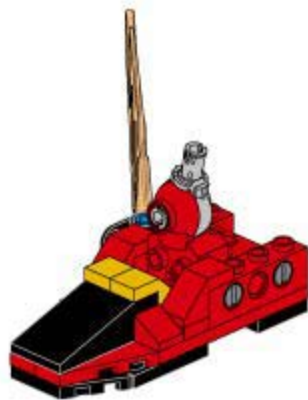
7



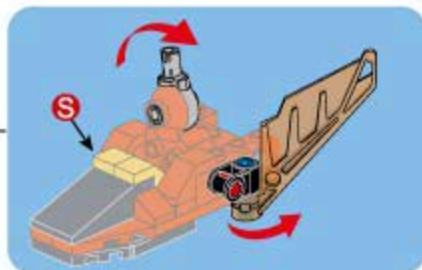
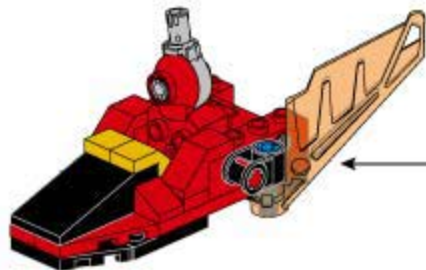


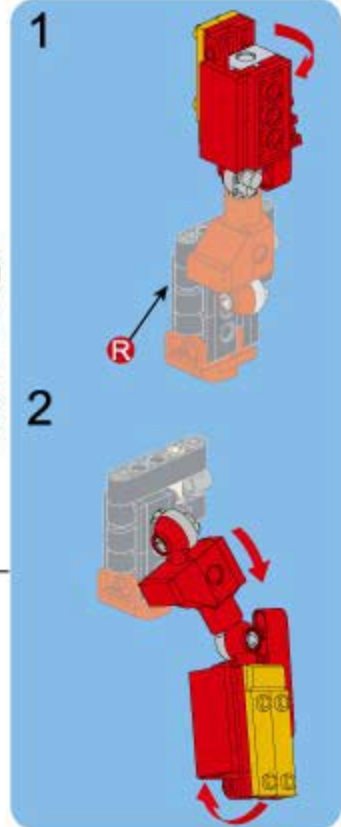
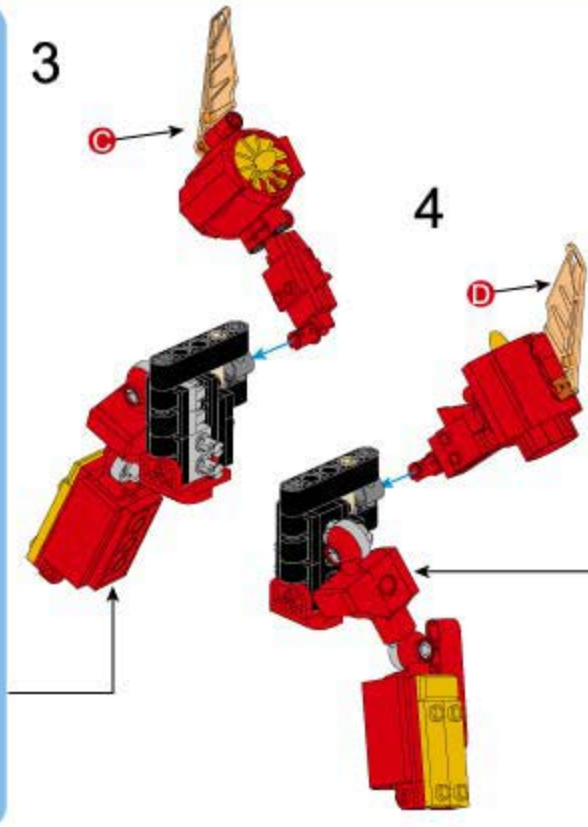
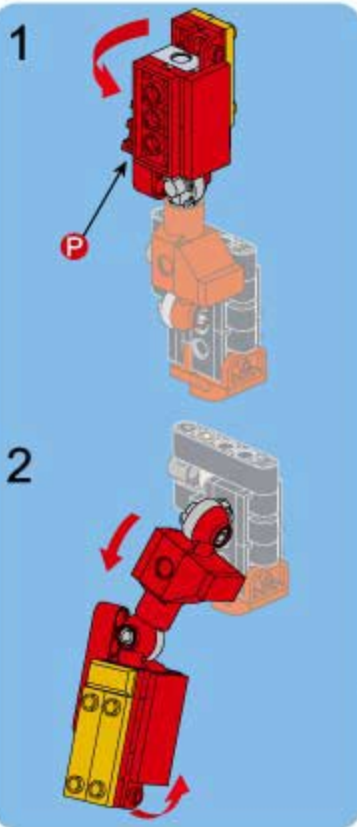
D3

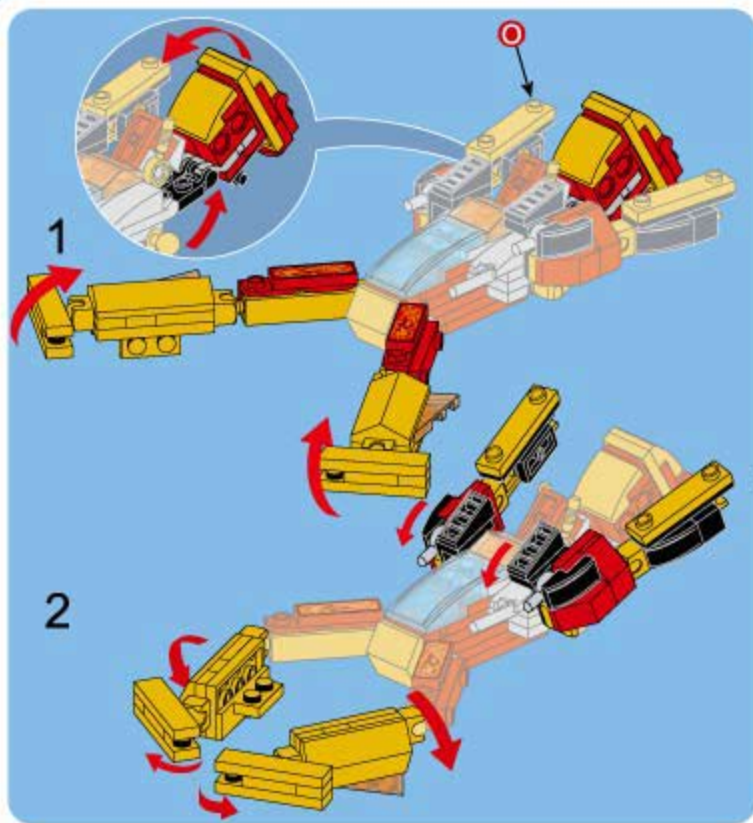
1



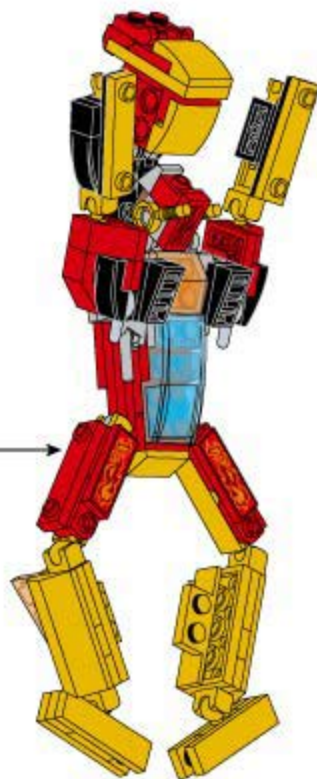
2





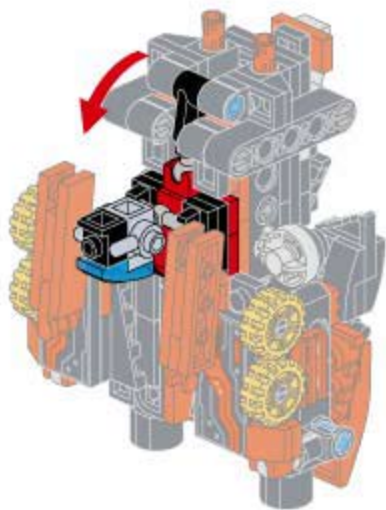


5



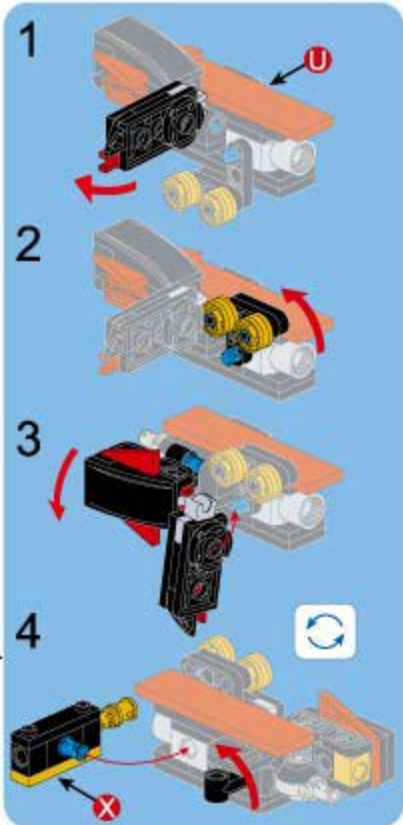
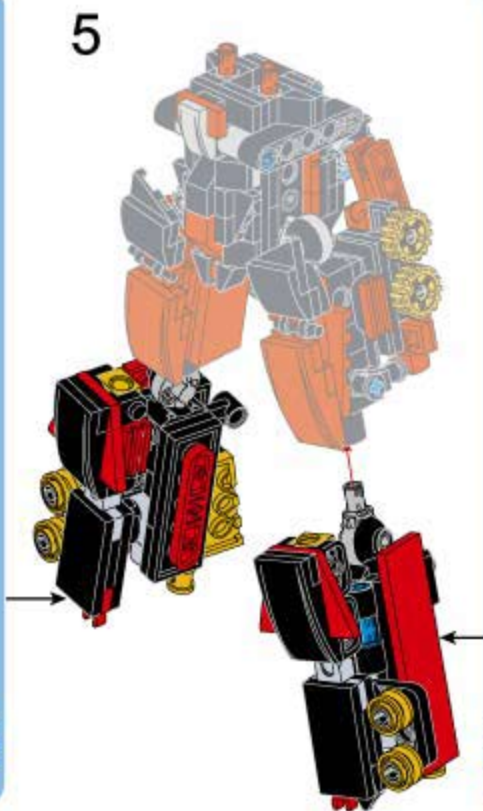
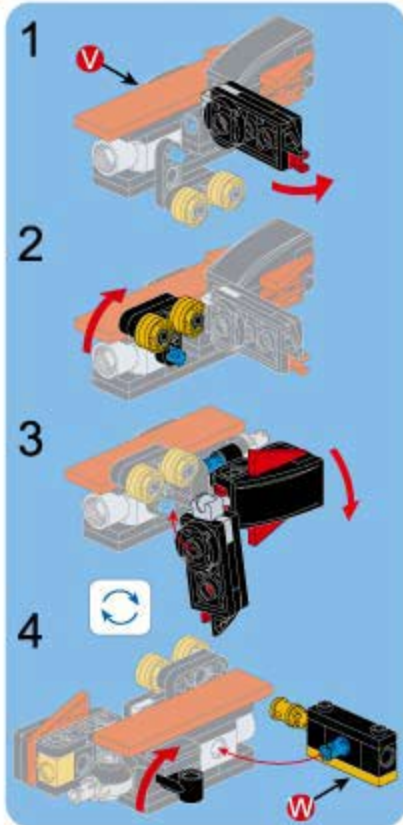


3

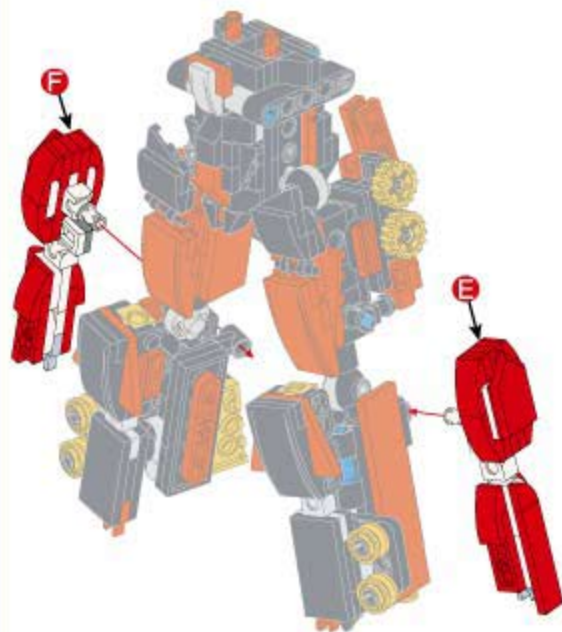


4

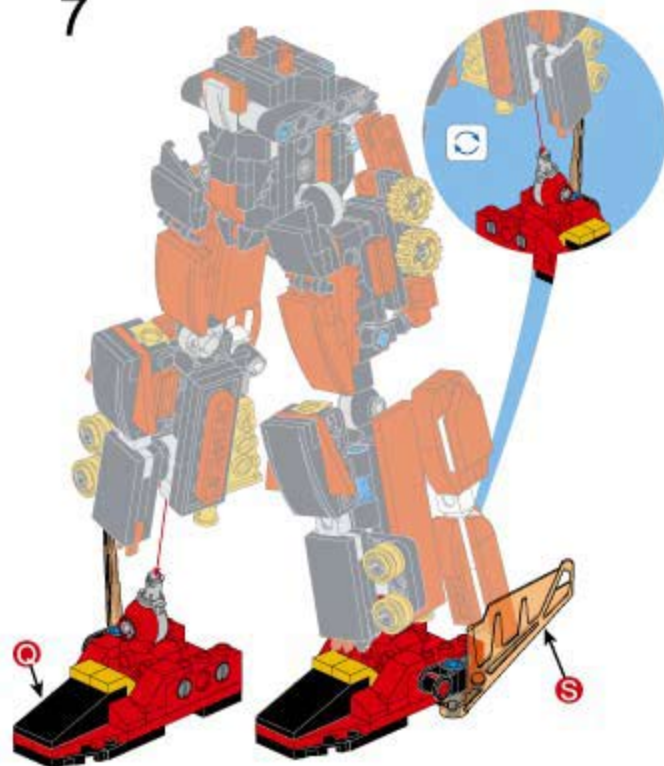




6

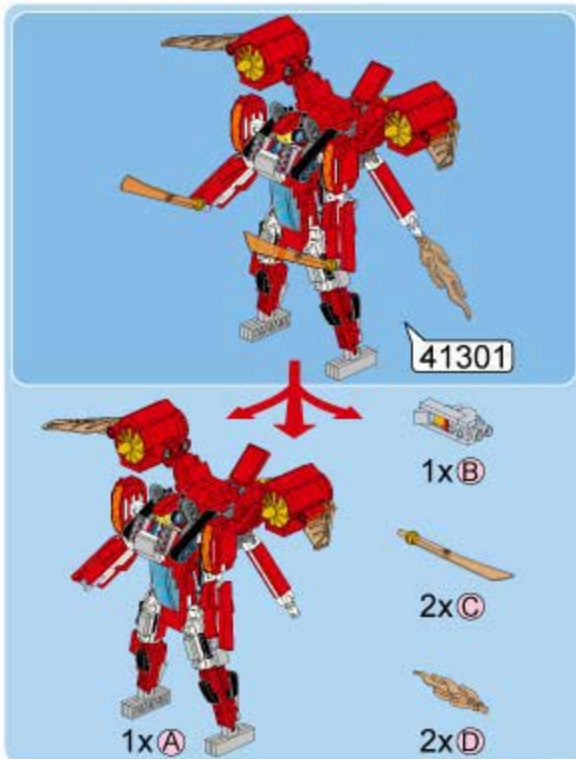


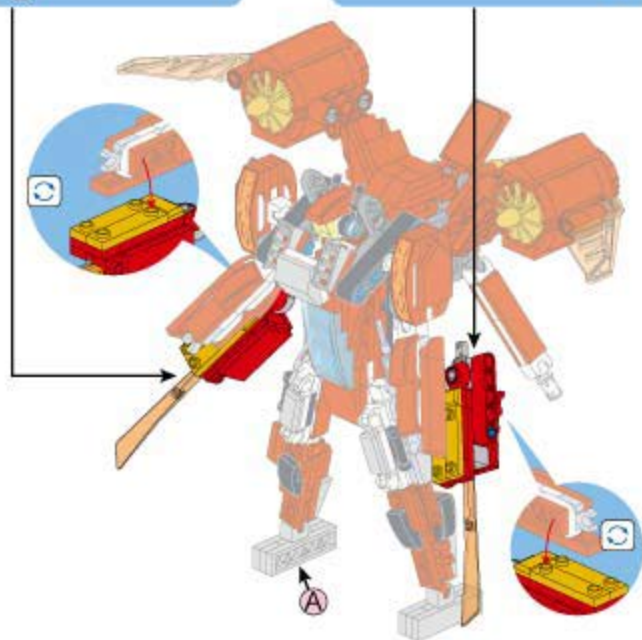
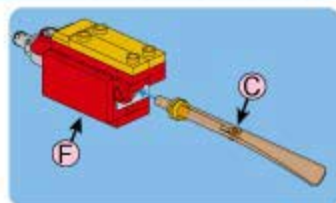
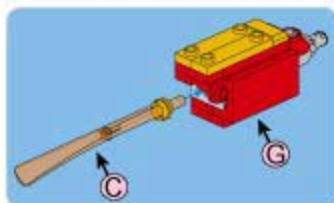
7



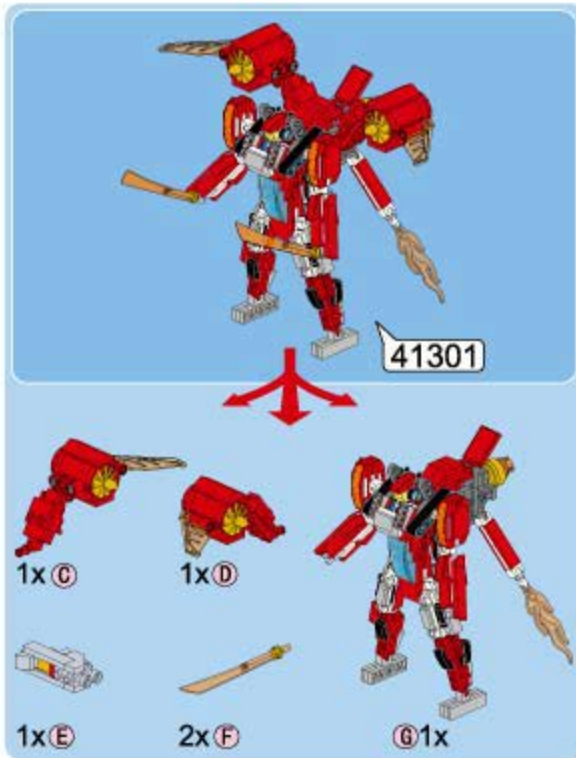


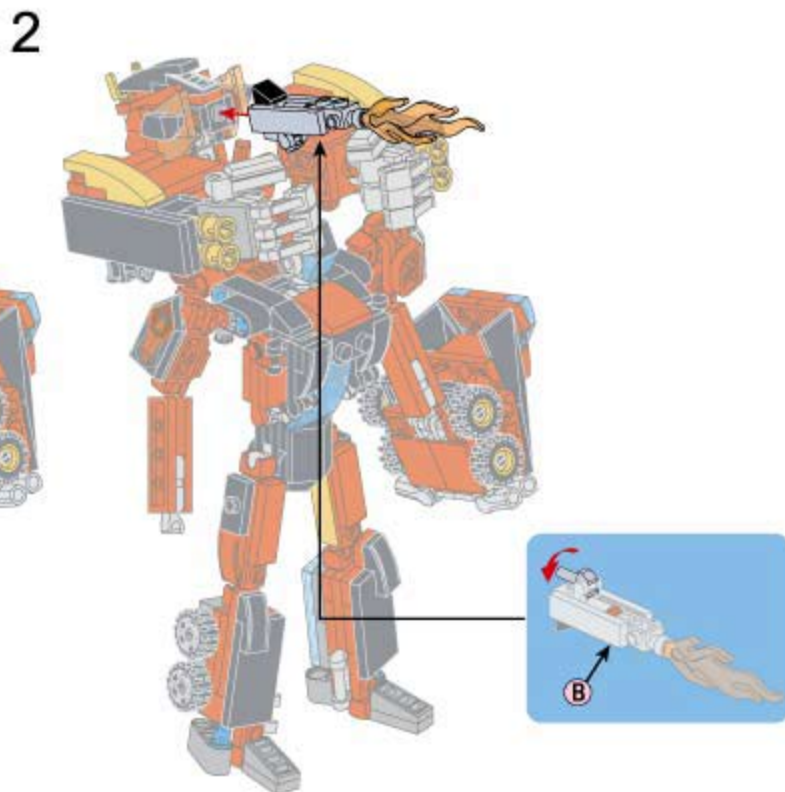
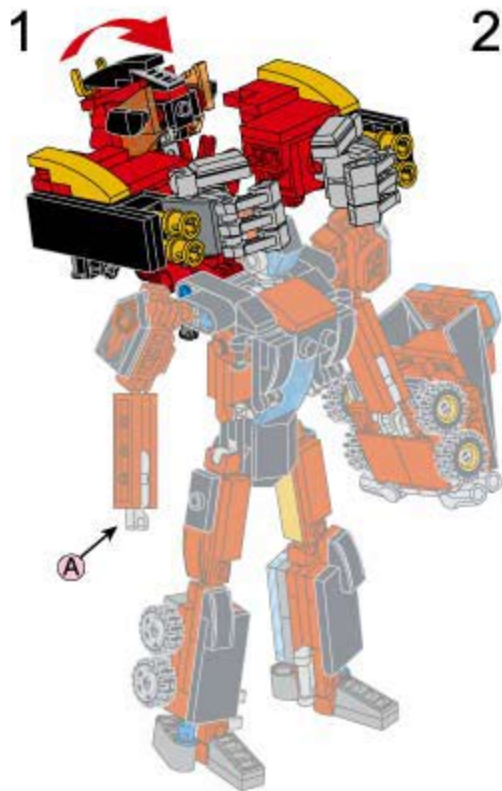
41301+41303



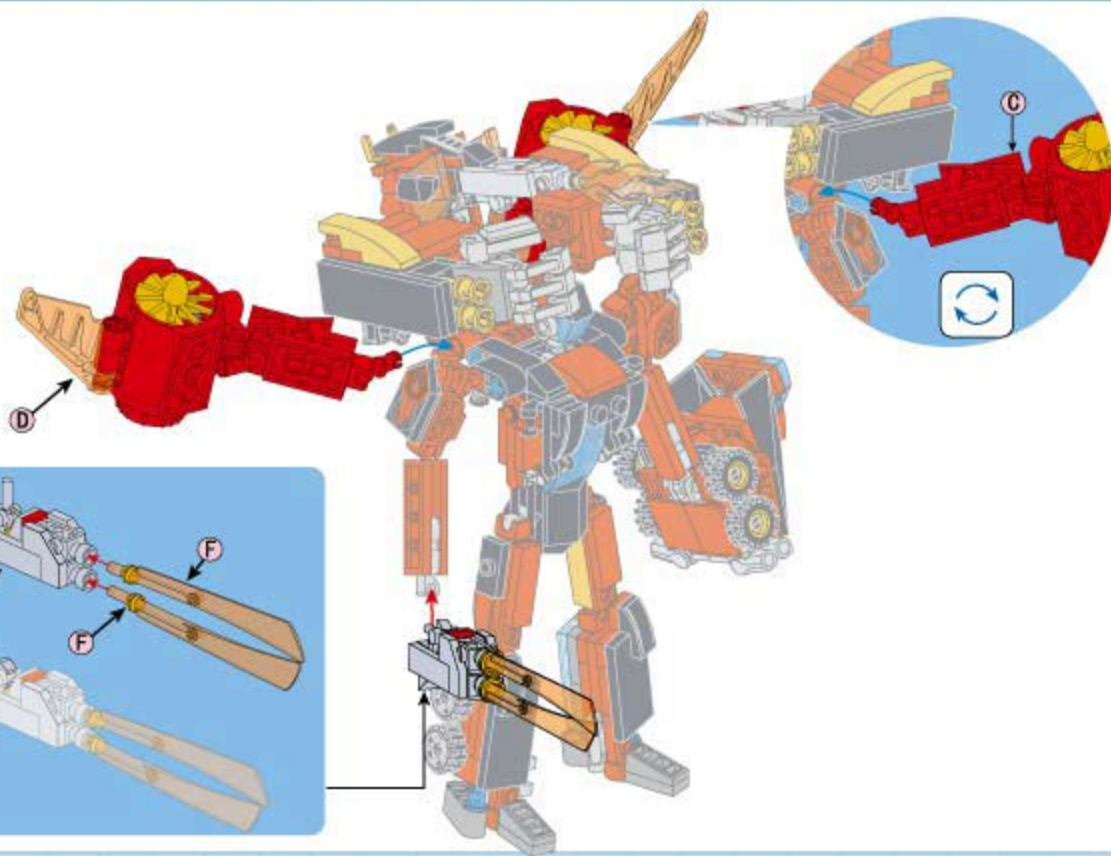


41302+41301





3



41303+41304



41303



1x(A)

1x(B)

1x(C)



41304



1x(D)

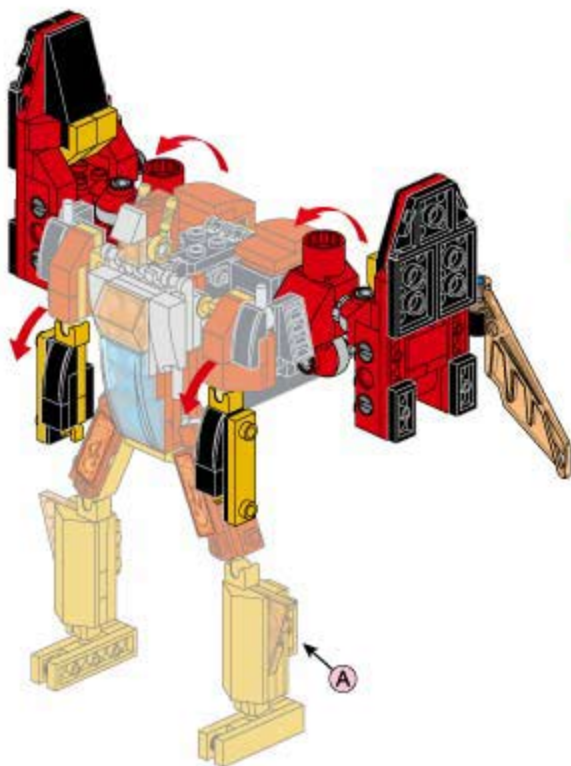
1x(E)

1x(F)

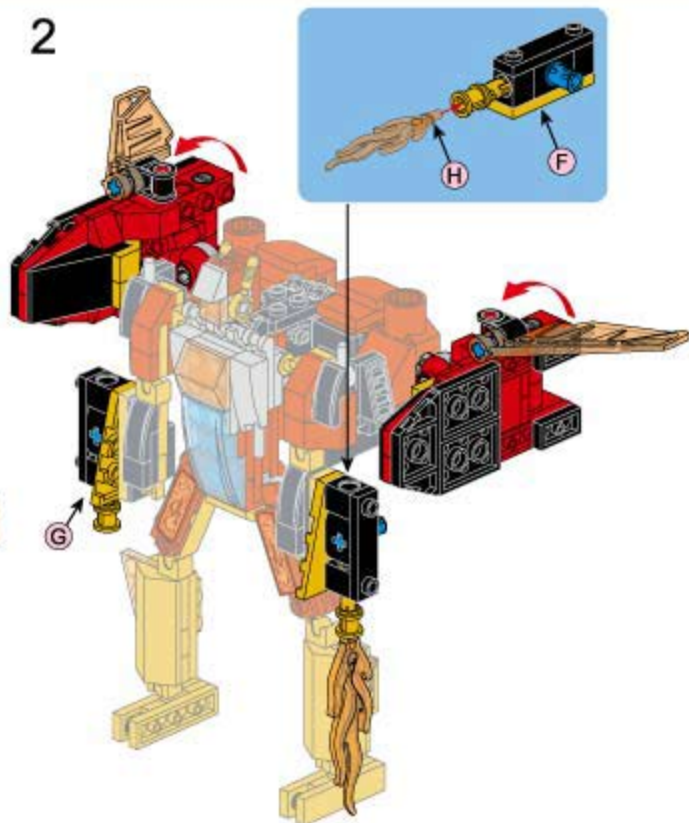
1x(G)

1x(H)

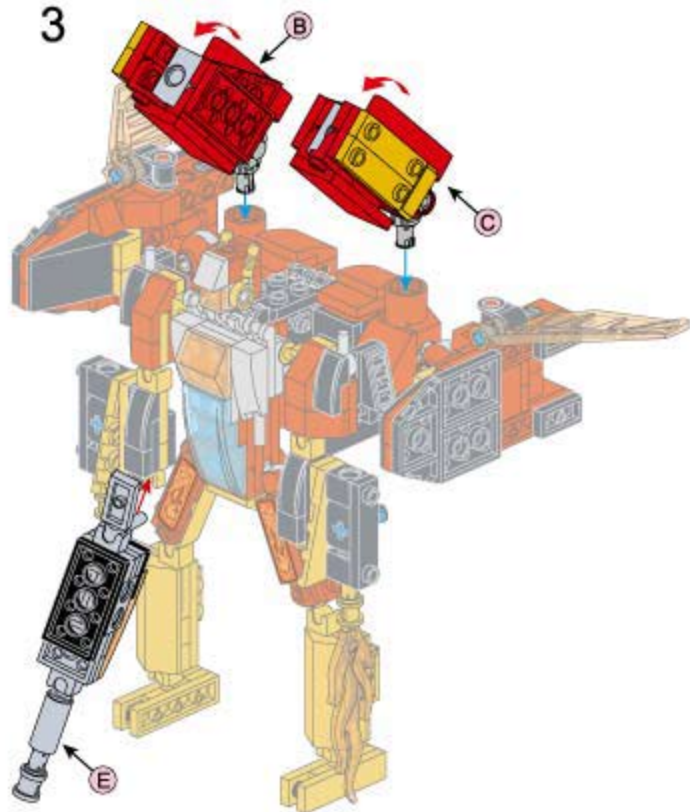
1



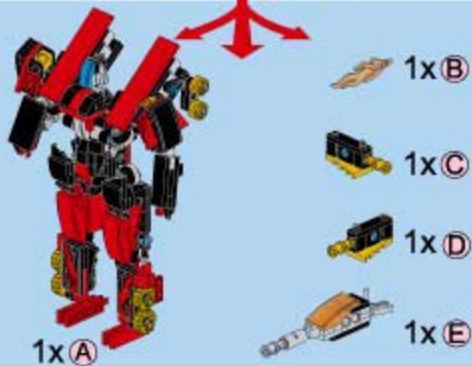
2



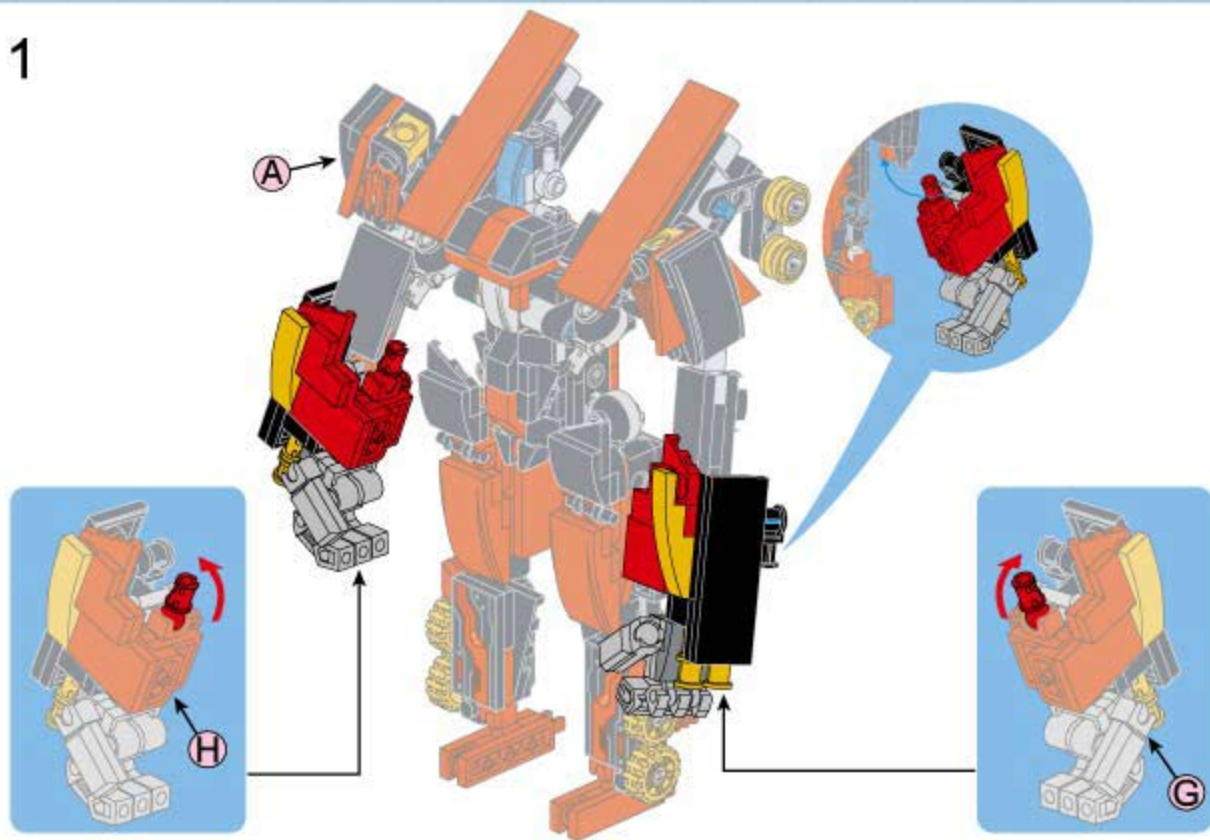
3



41304+41302



1



2

