



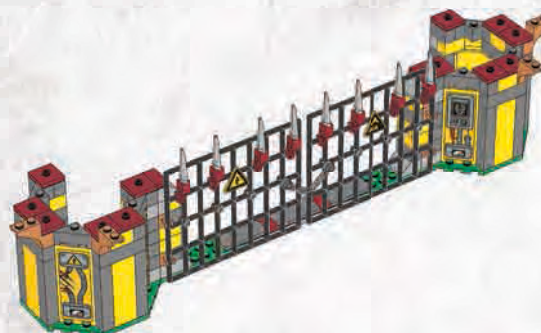
DINO

5887

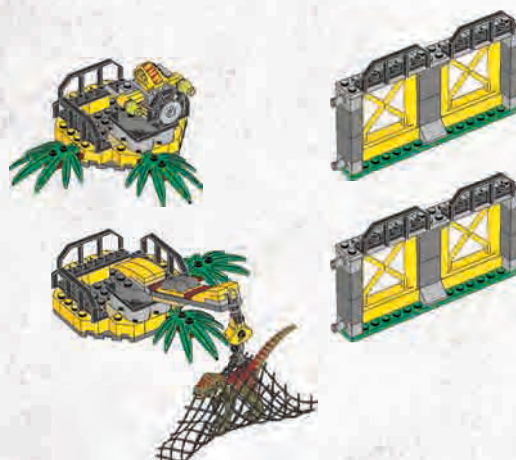




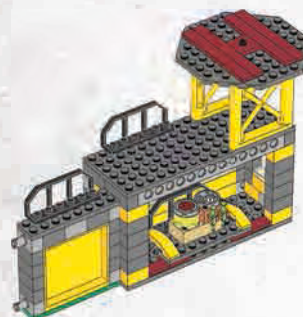
3



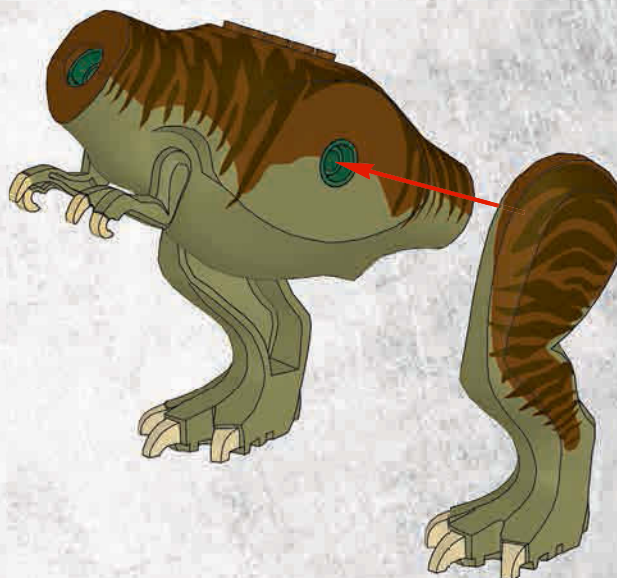
4



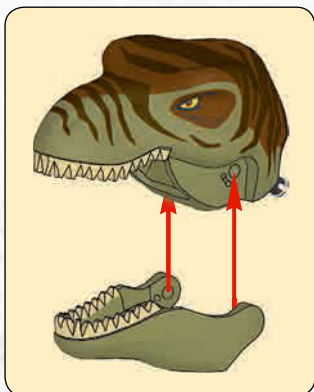
5



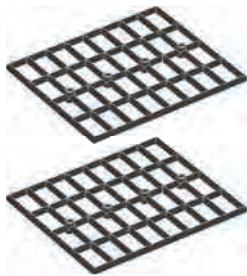
1



2



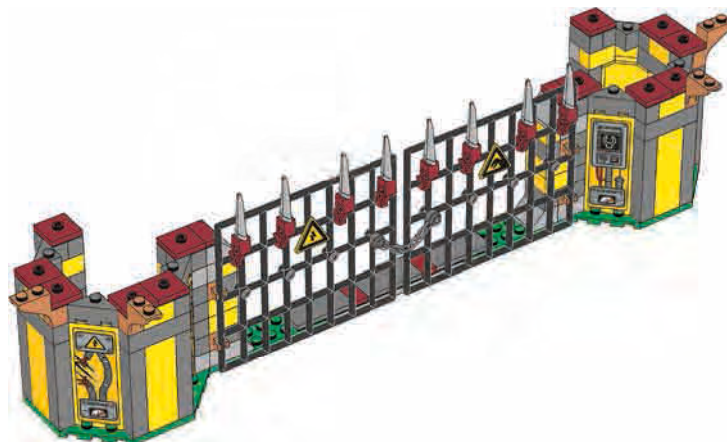
3



+



3



1x

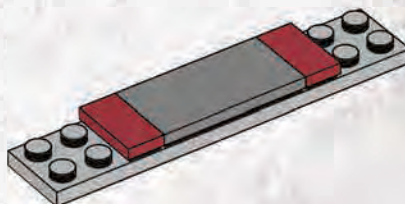
1



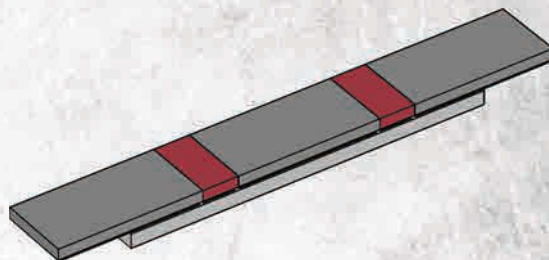
4



2

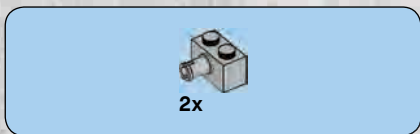
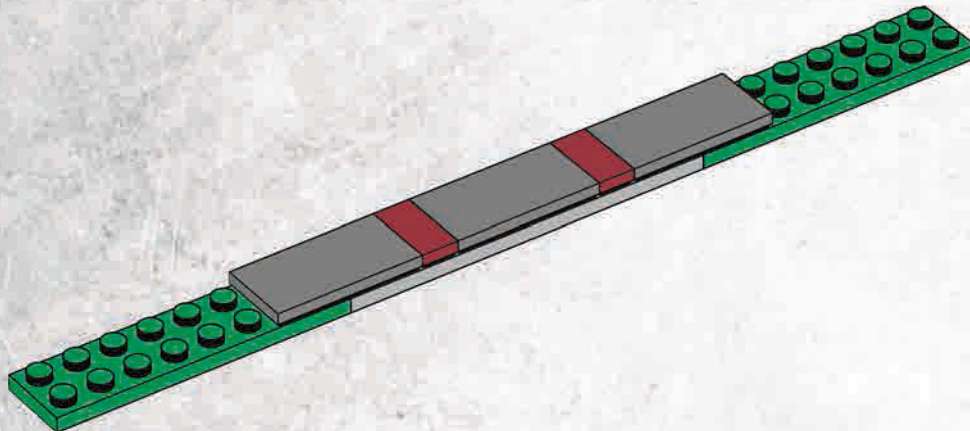


3

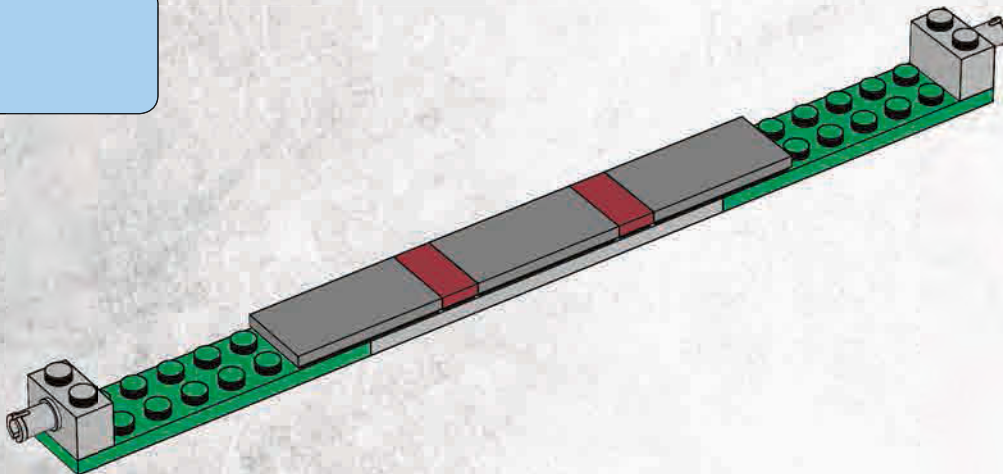




4



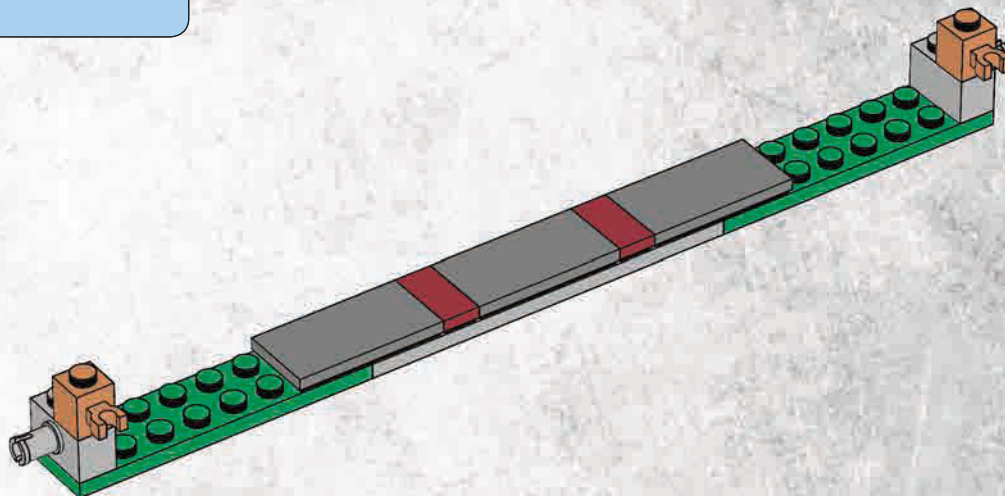
5



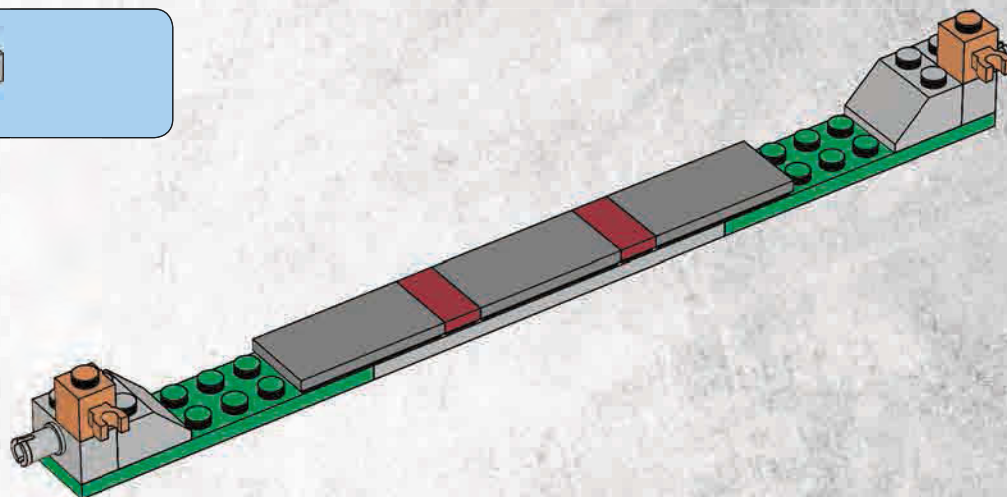
6



6

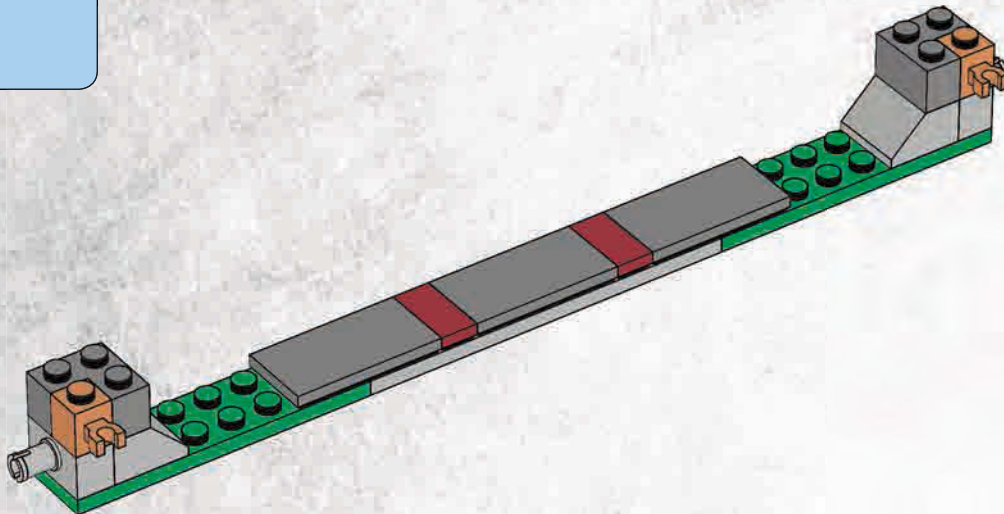


7

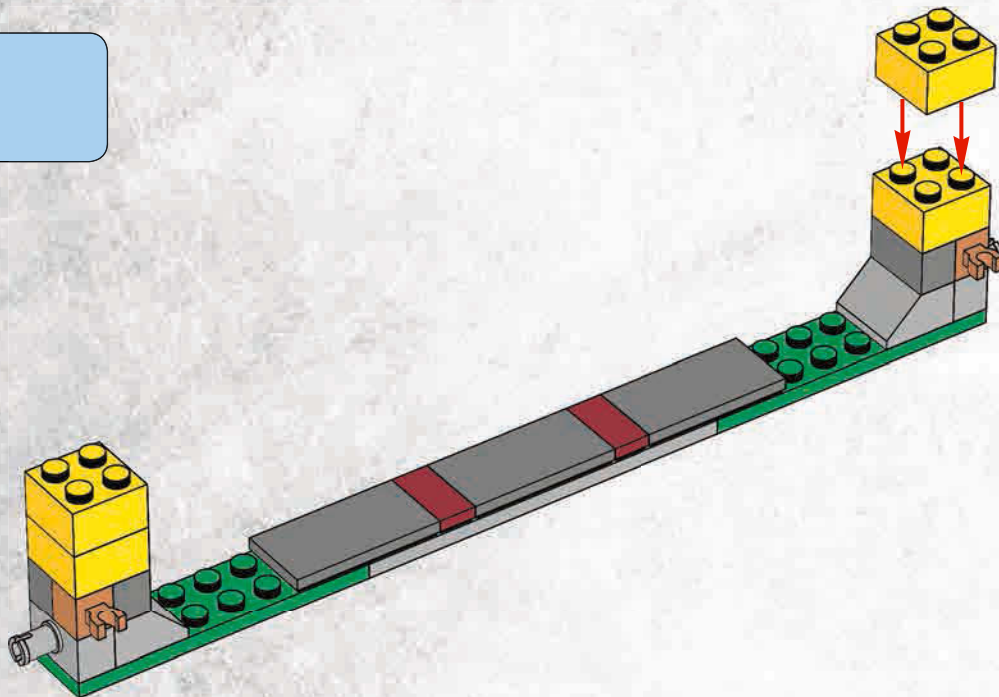




8



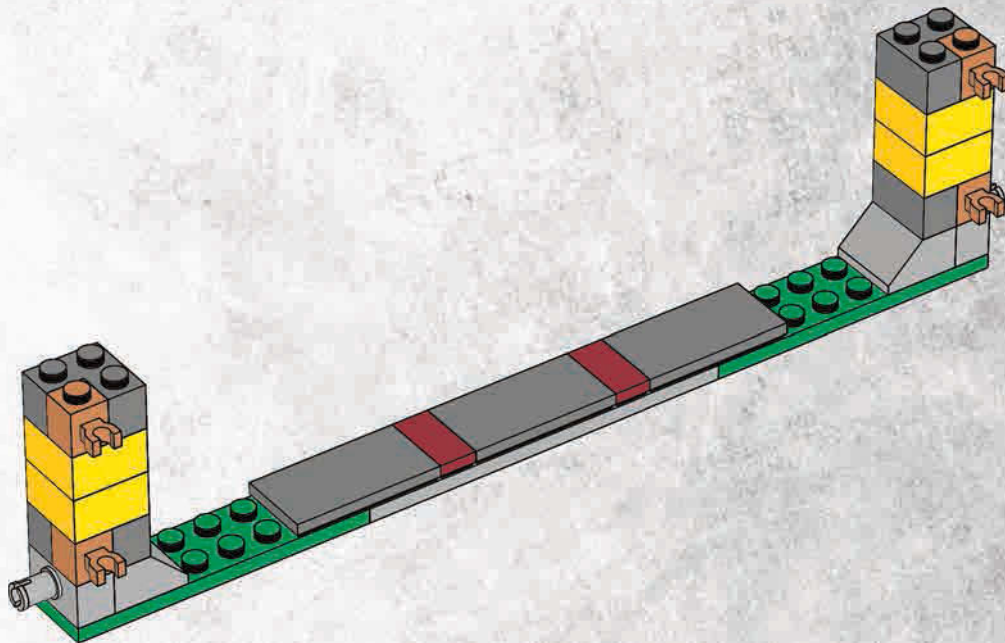
9



8



10

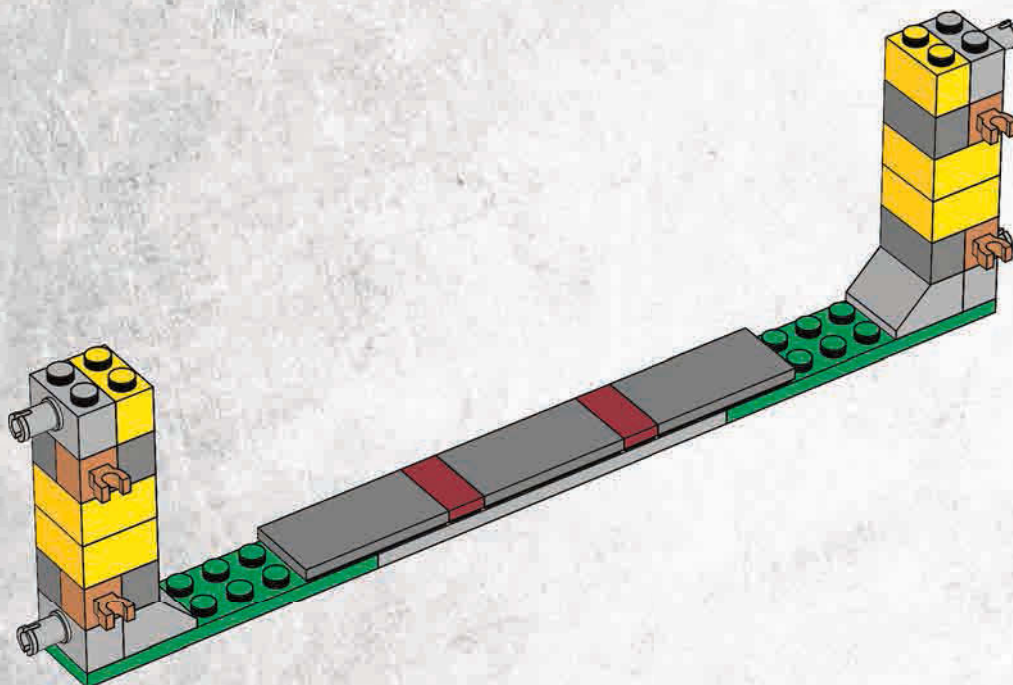




2x

2x

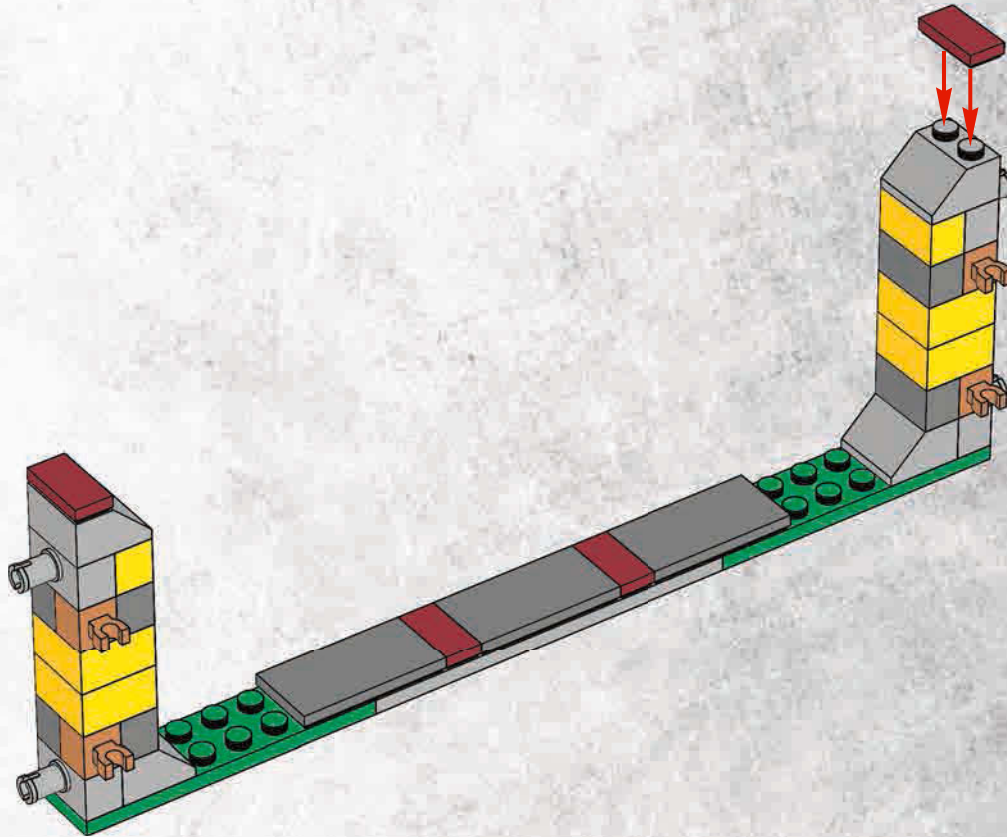
11

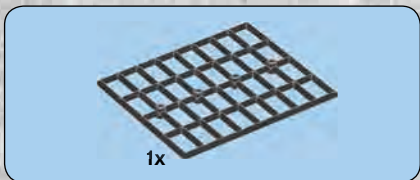
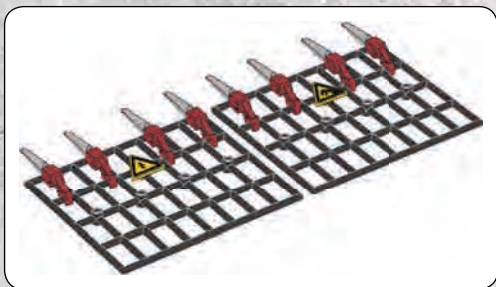


10

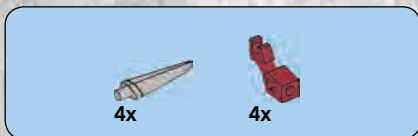
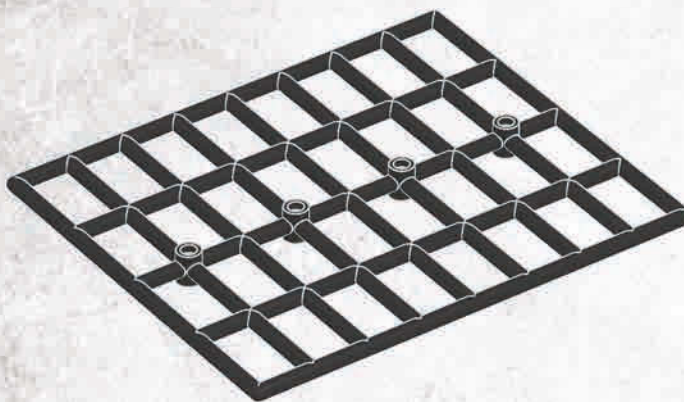


12

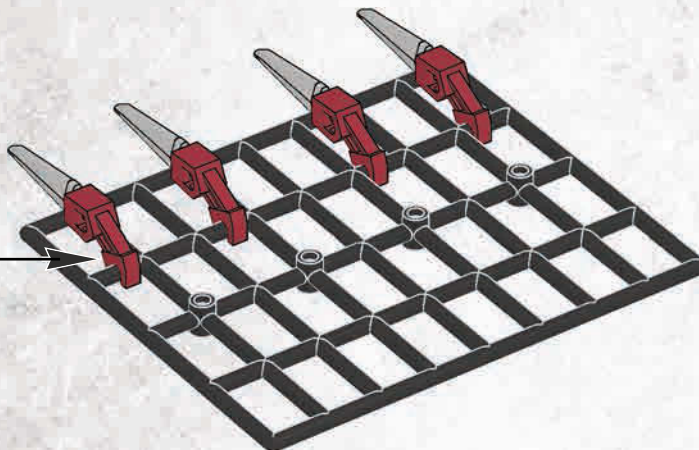
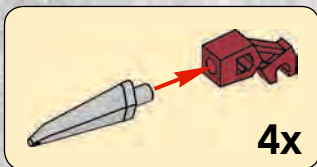




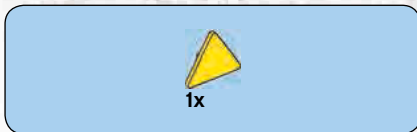
1



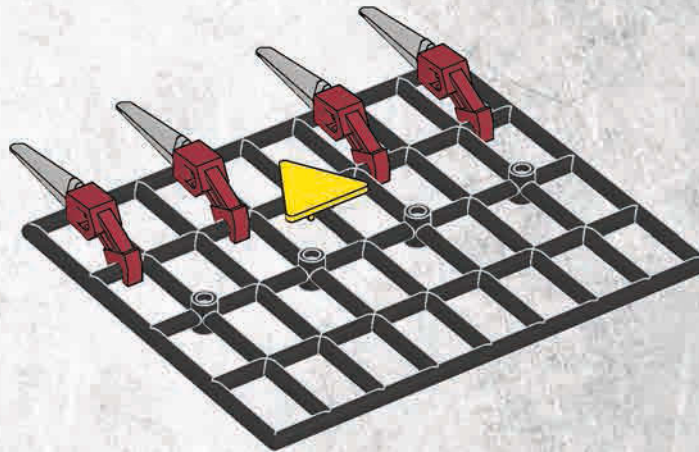
2



12



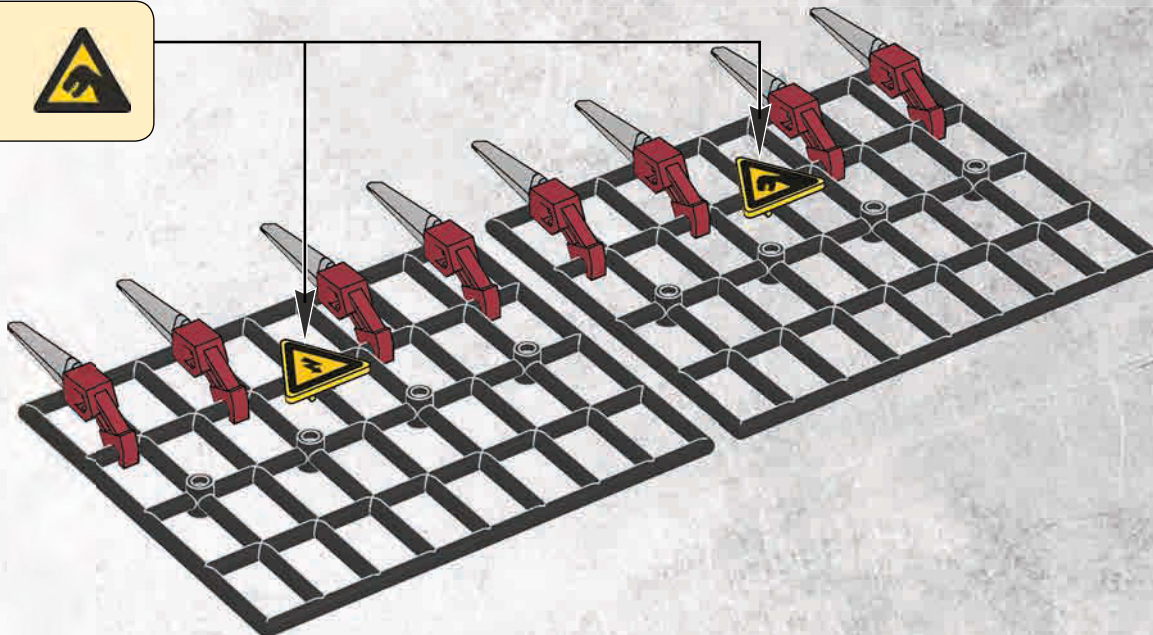
3



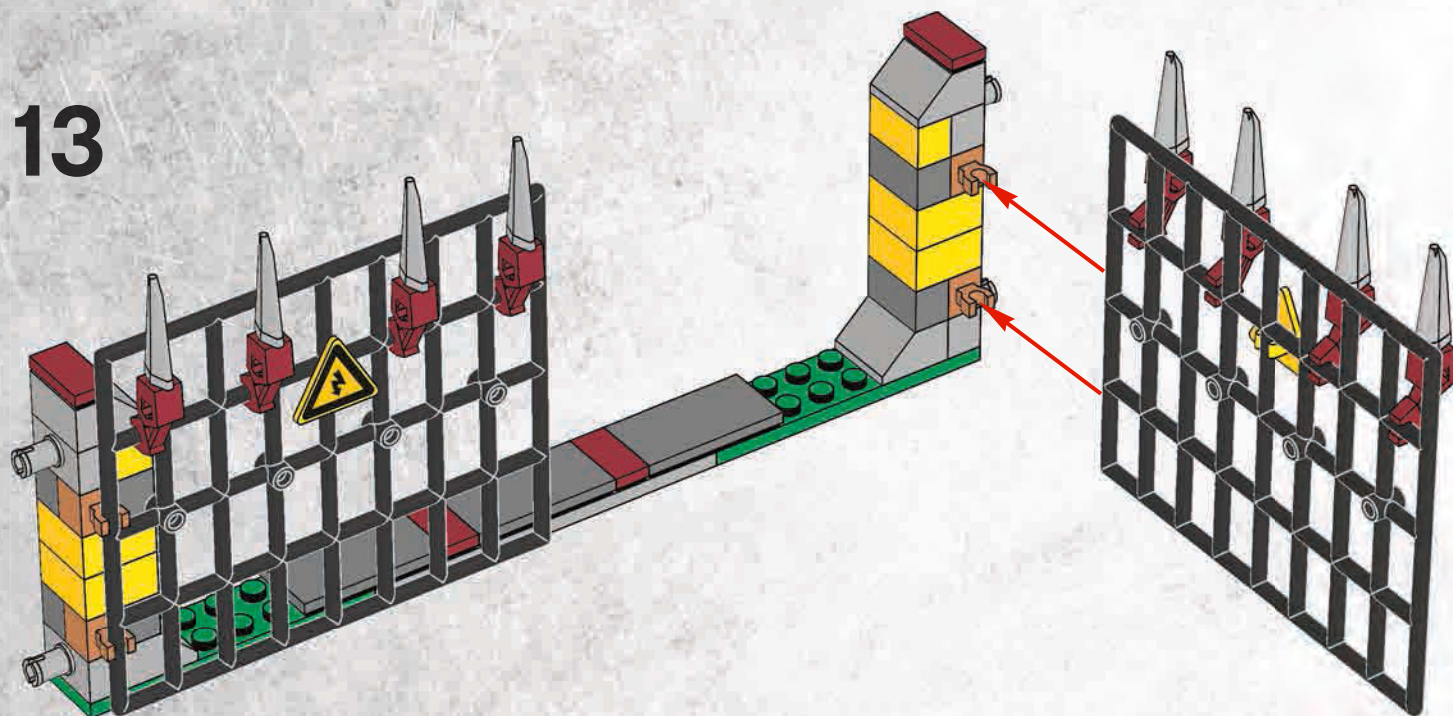
2x



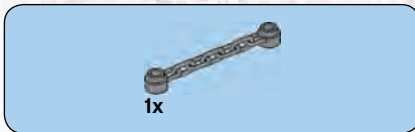
4



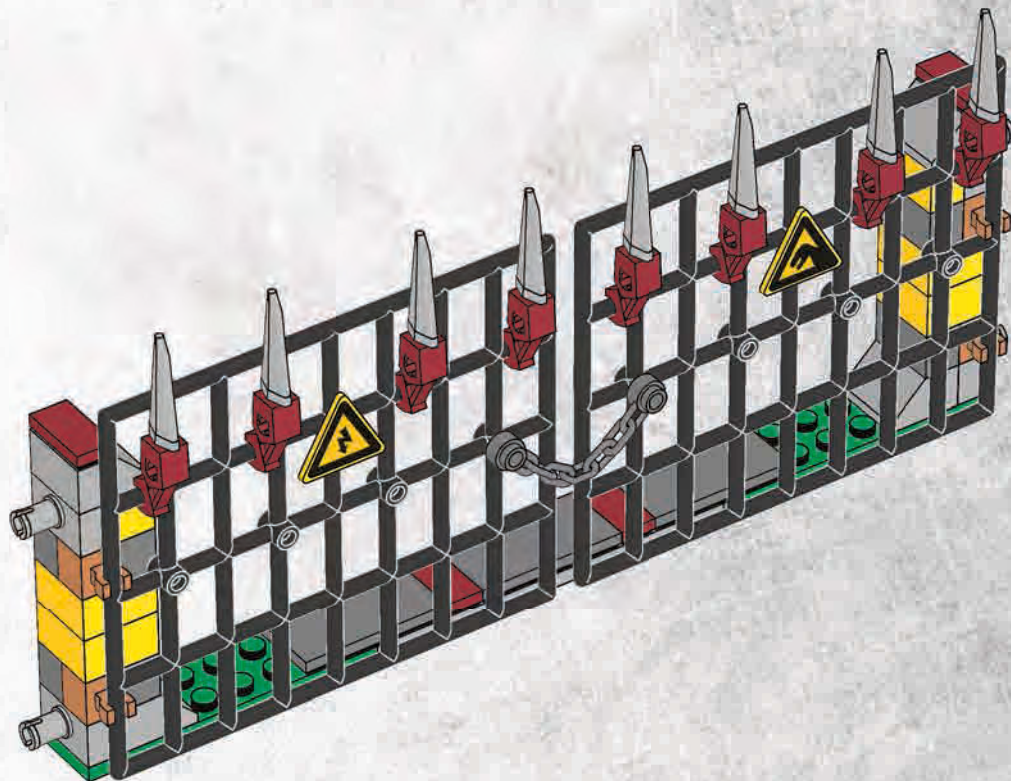
13

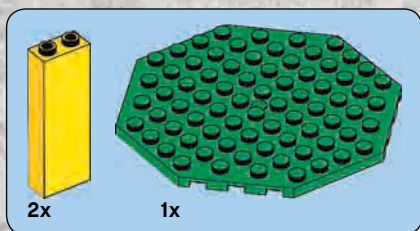
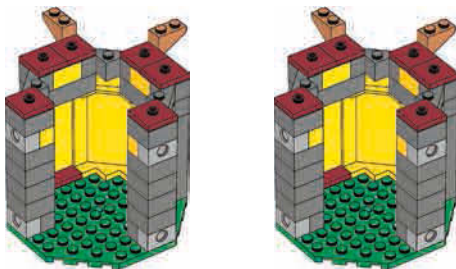


14

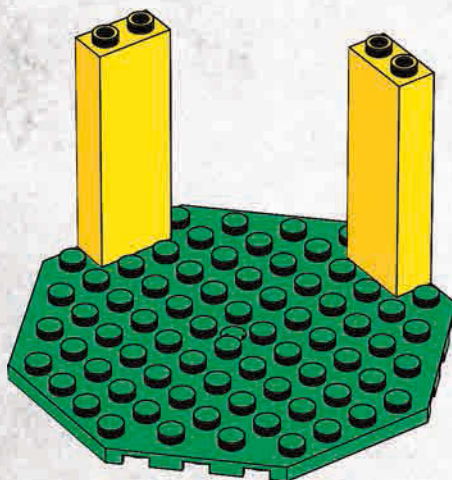


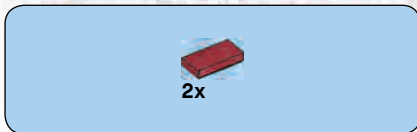
14



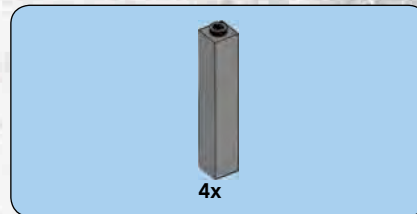
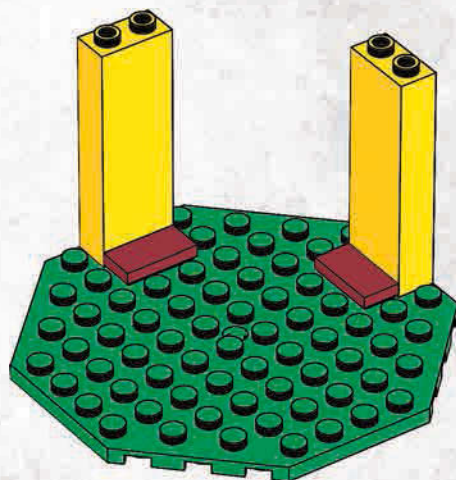


1

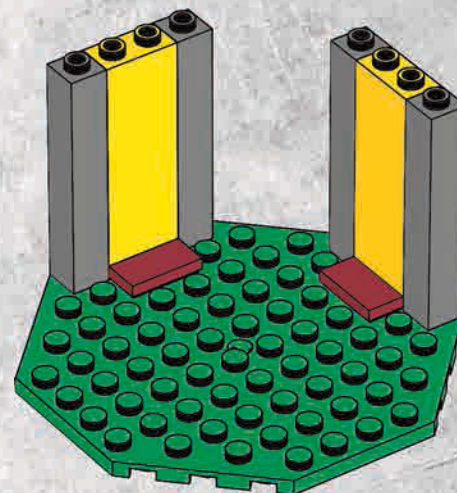


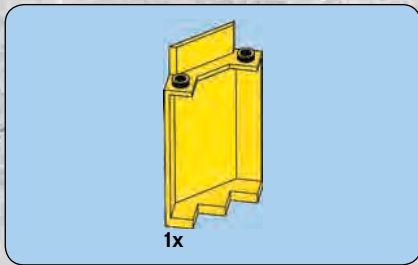


2

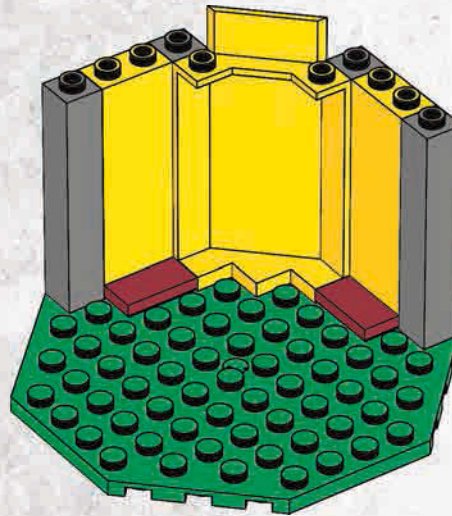


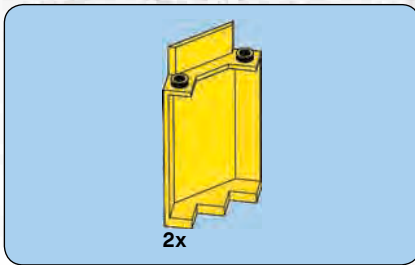
3



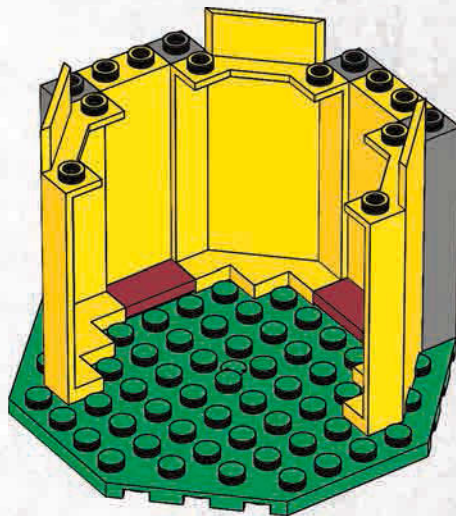


4

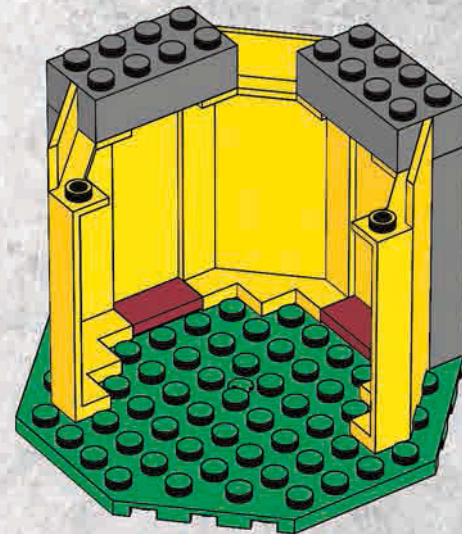




5



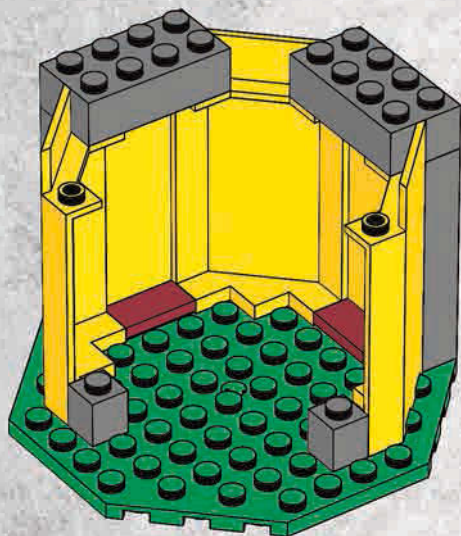
6





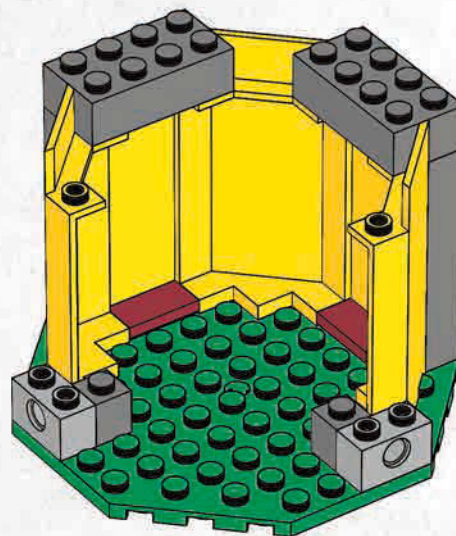
2x

7



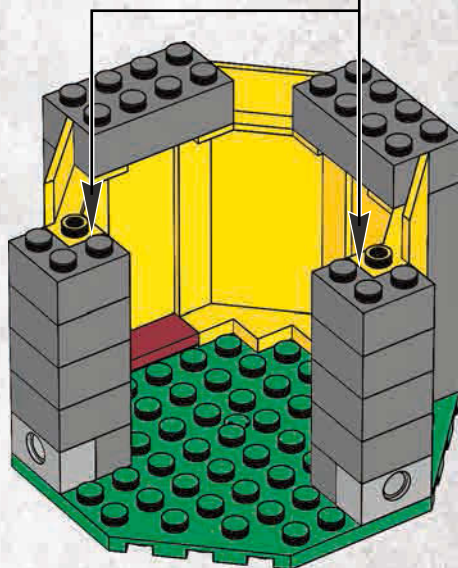
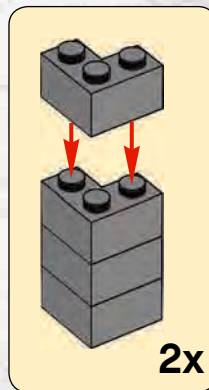
2x

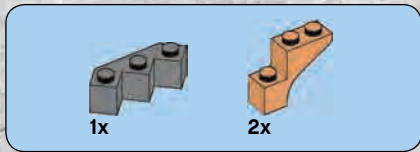
8



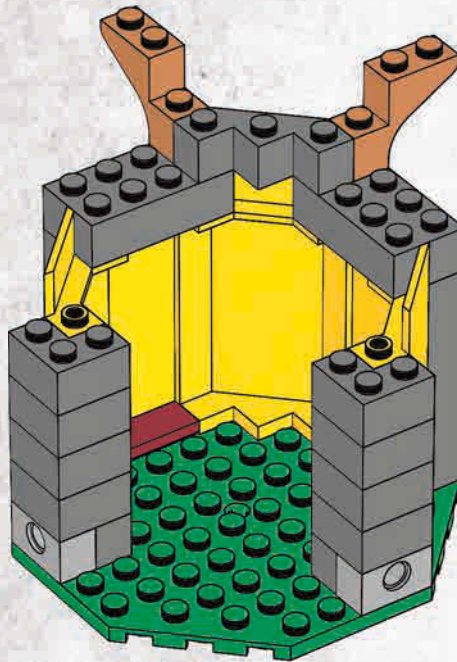


9



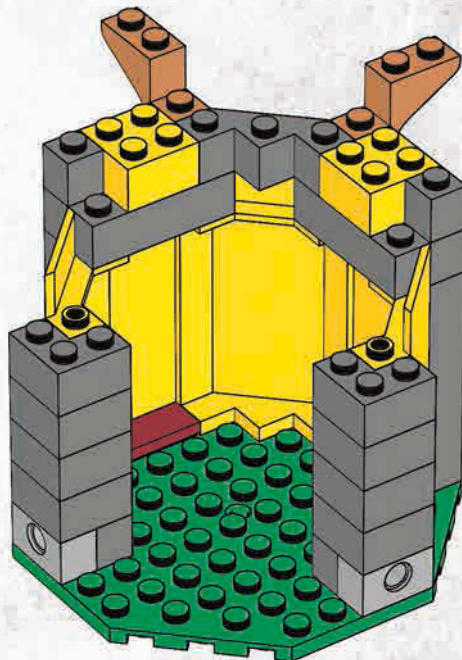


10

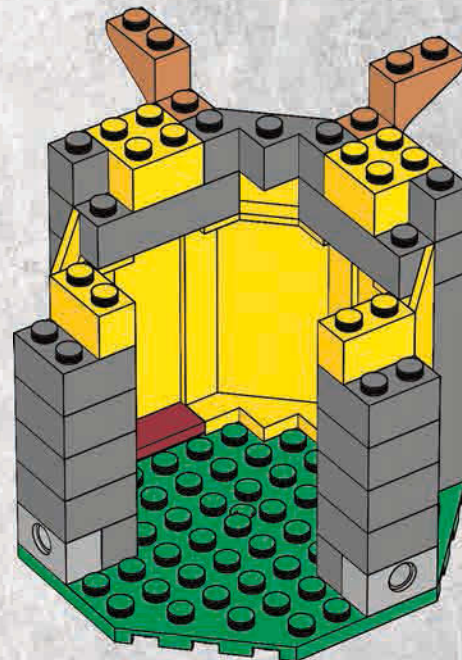




11



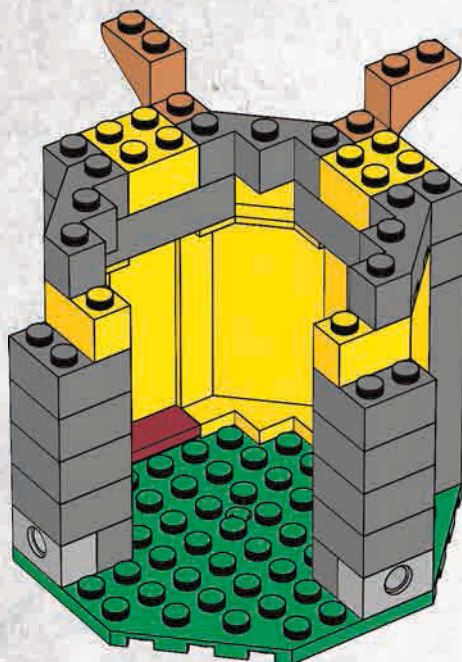
12





2x

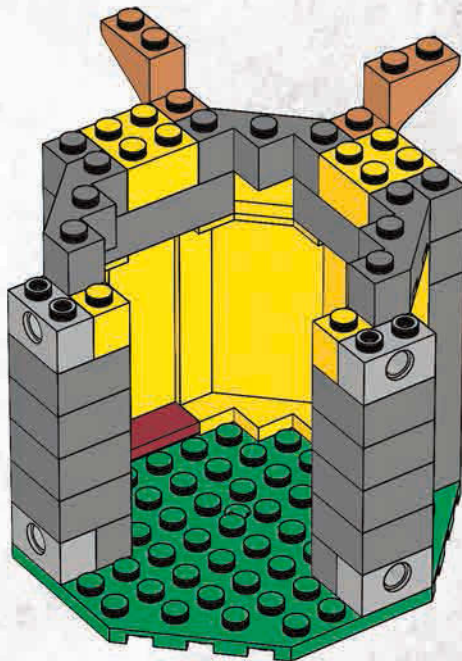
13



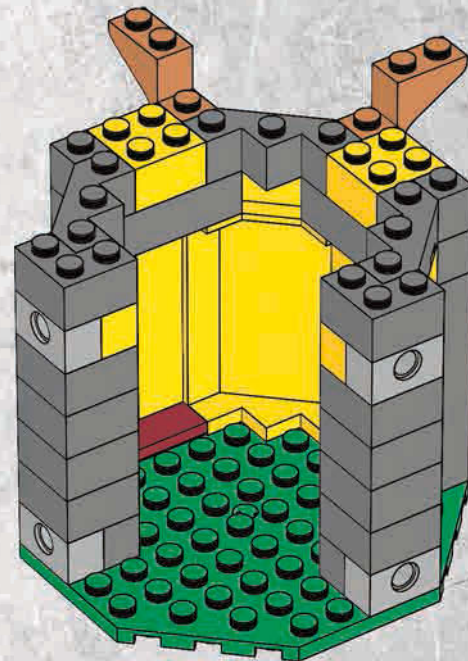
24



14



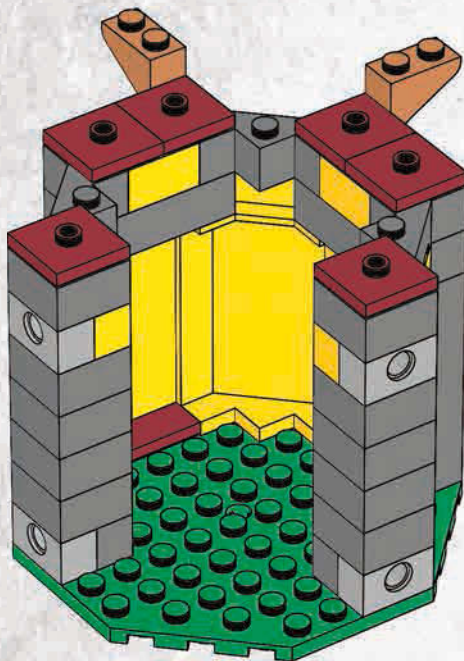
15





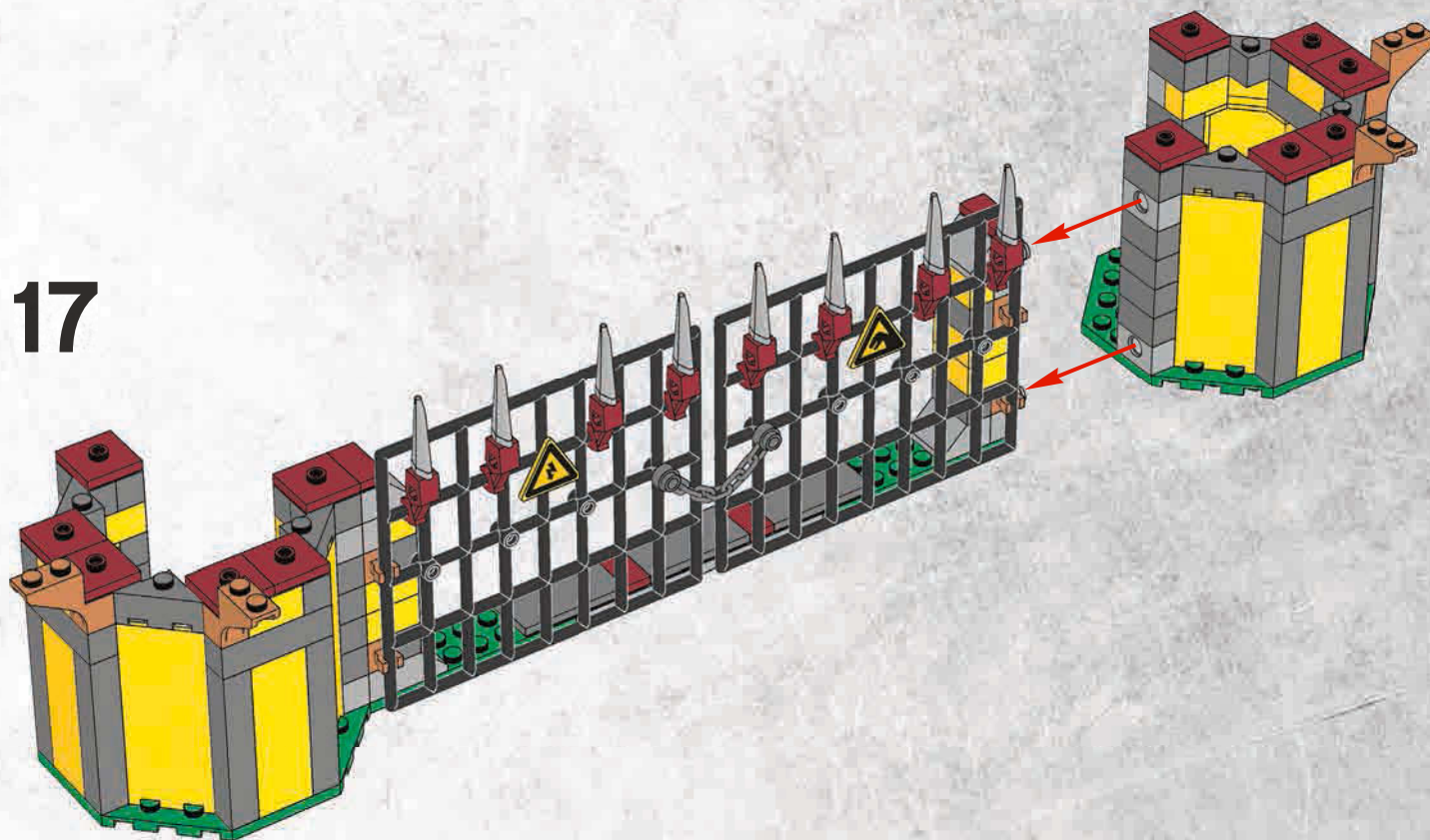
6x

16

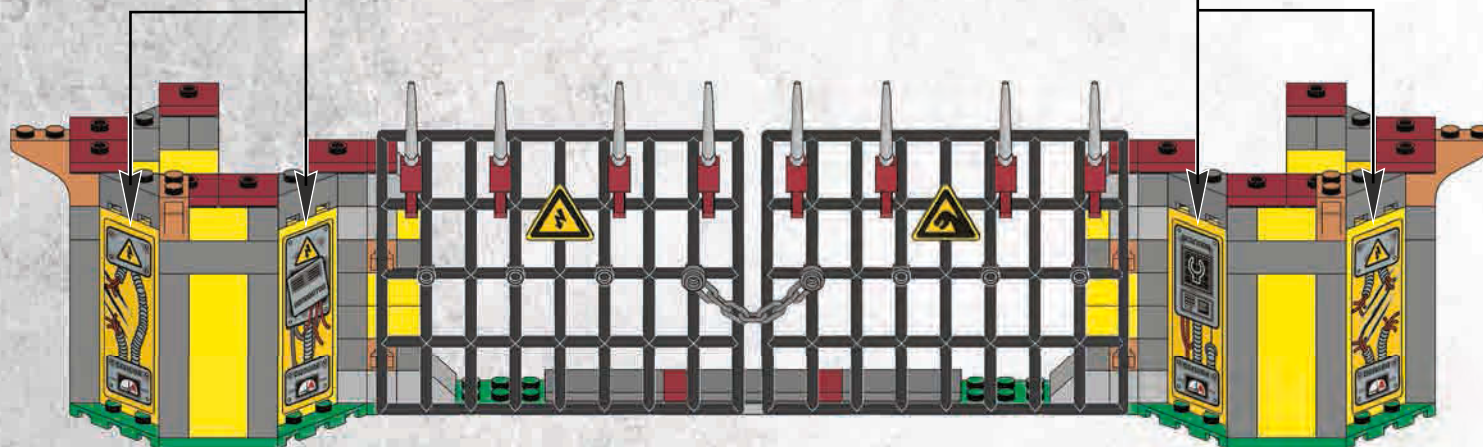
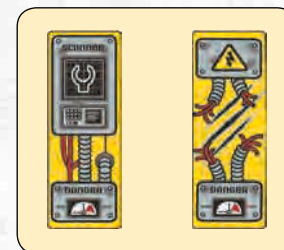
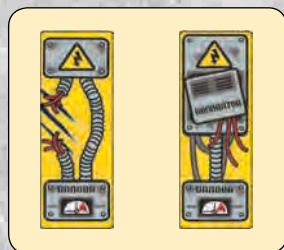


2x

17

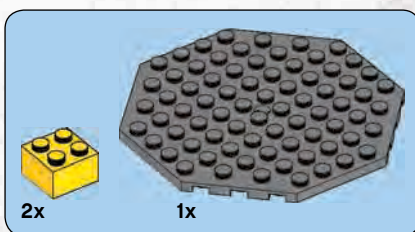
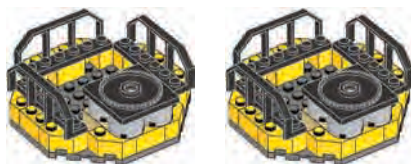
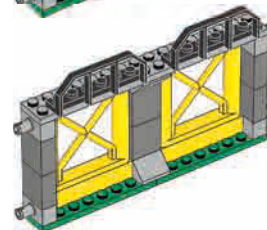
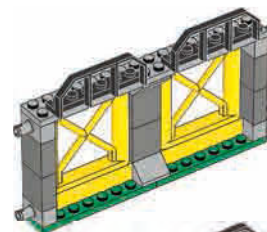


18

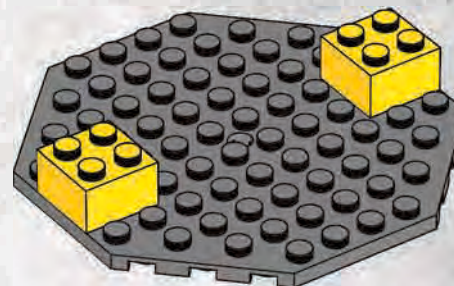




4

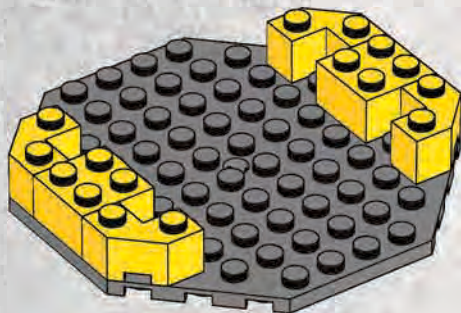


1

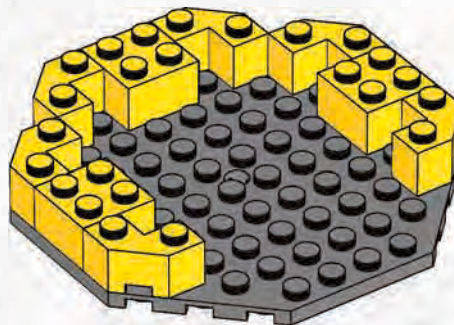




2

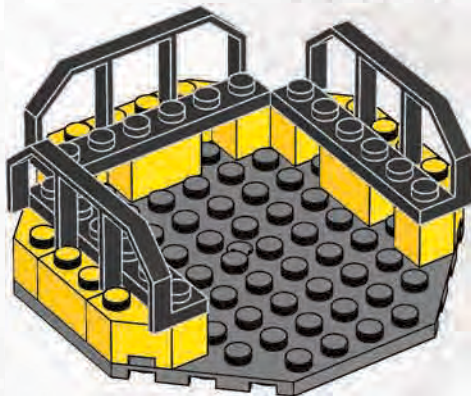


3

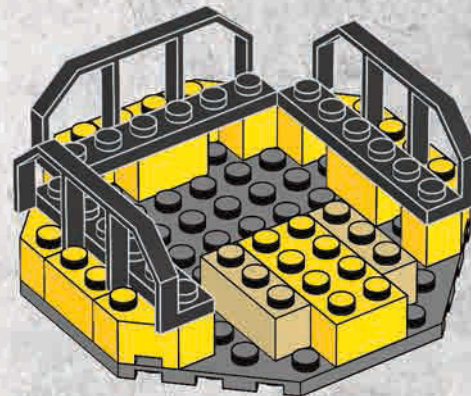




4



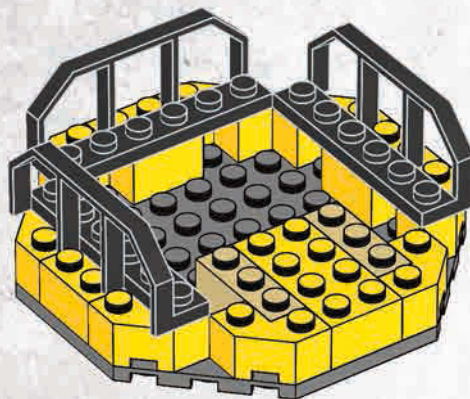
5

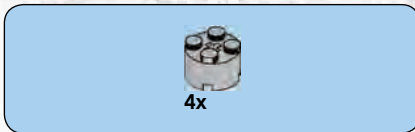




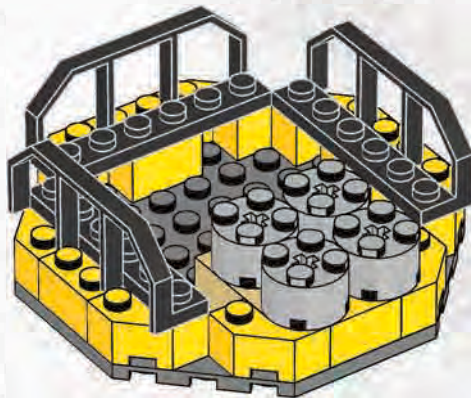
2x

6

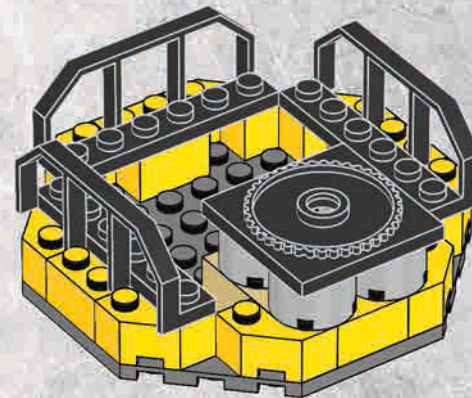




7

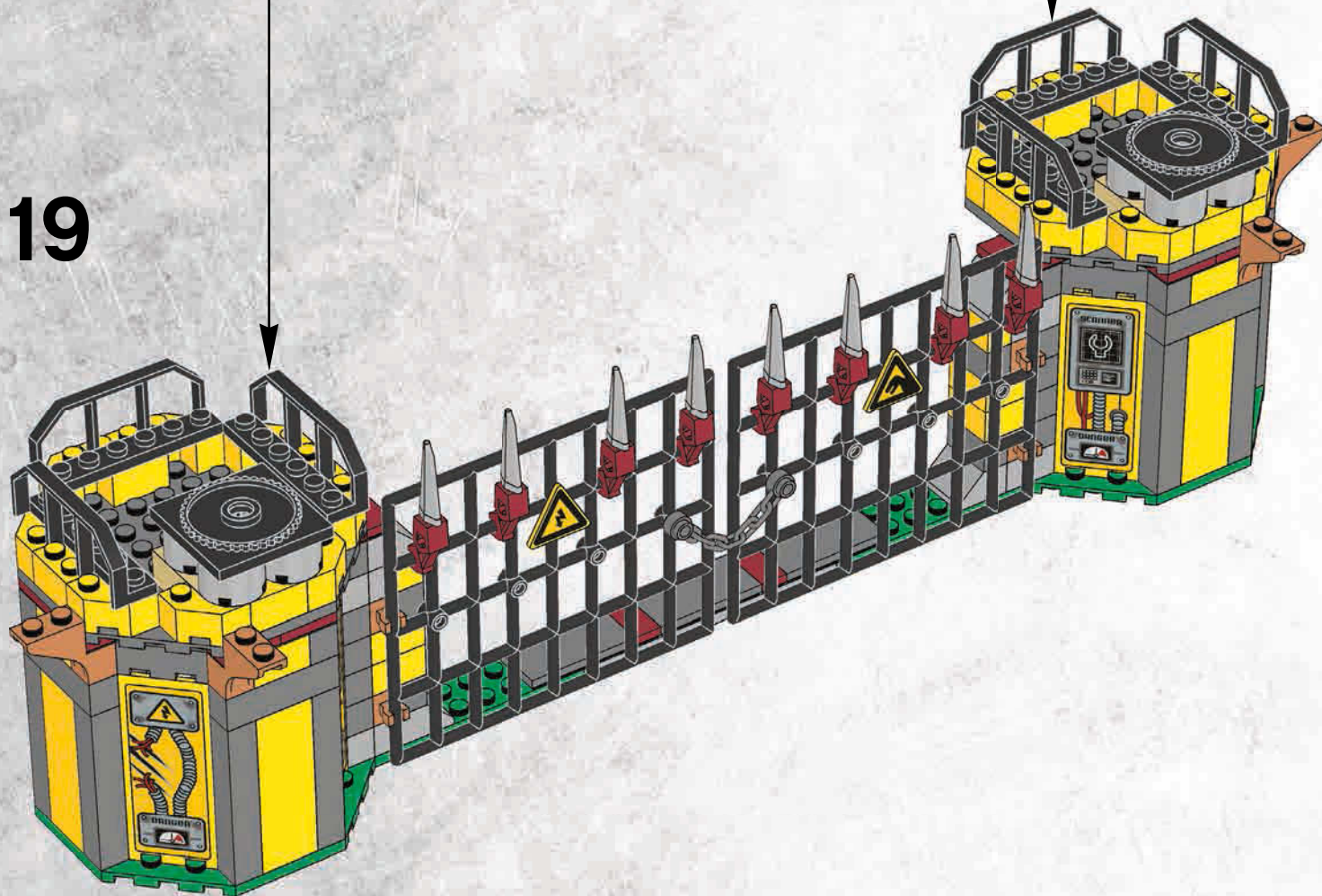


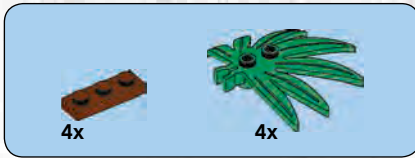
8



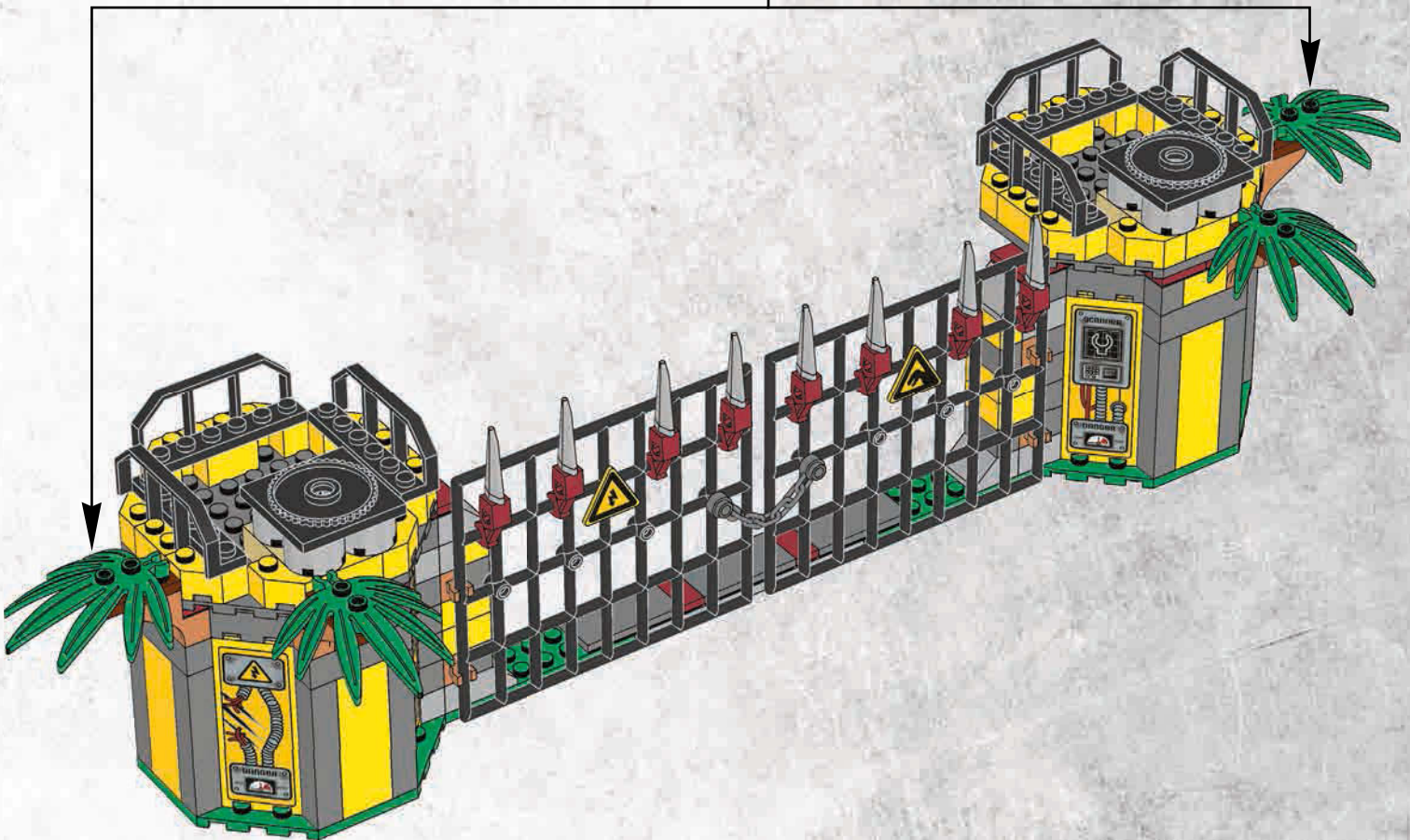
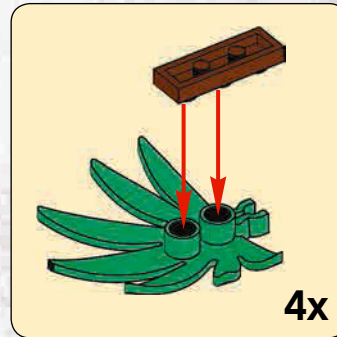
2x

19





20





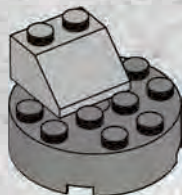
1x

1



1x

2



36

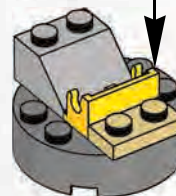


1x



1x

3

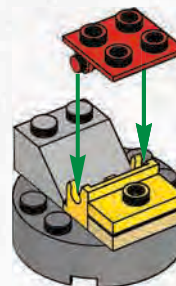


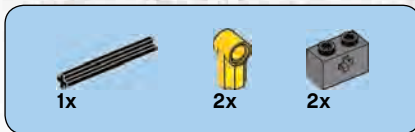
1x



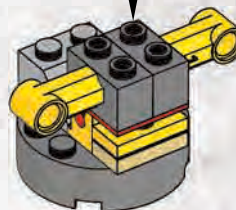
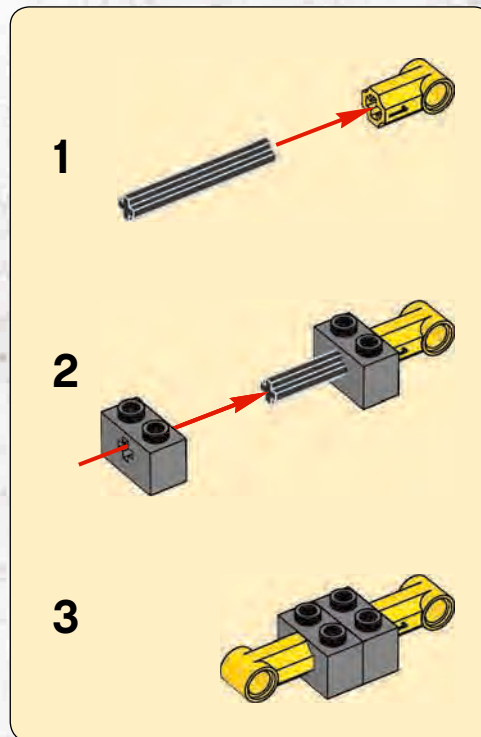
1x

4



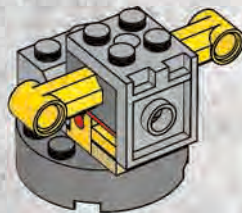


5

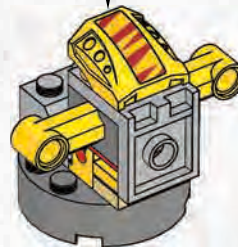


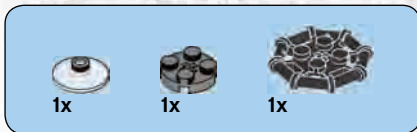


6

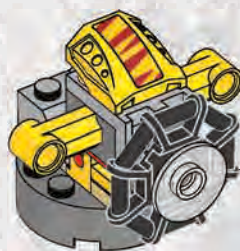


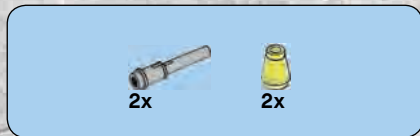
7



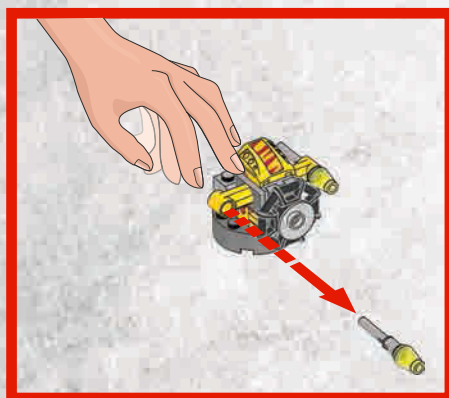
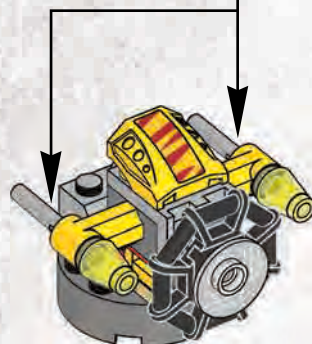


8

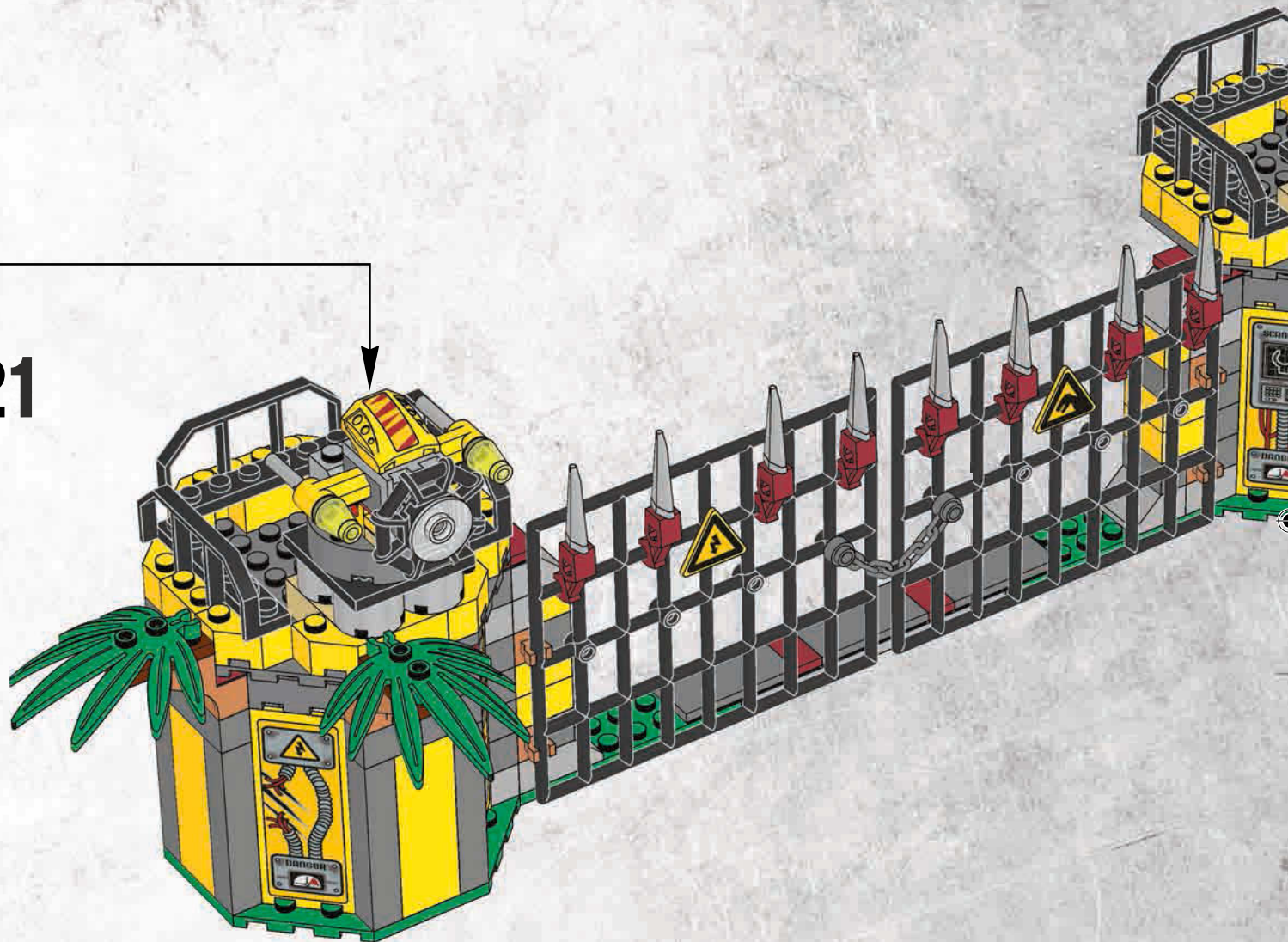


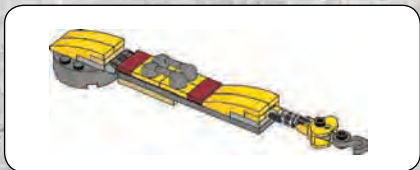


9



21

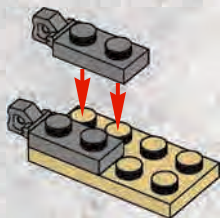




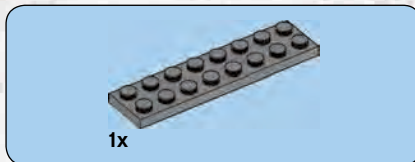
1



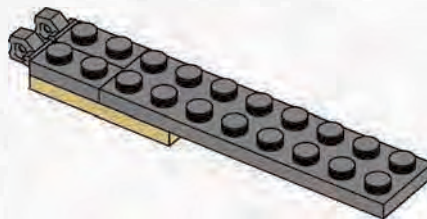
2



42

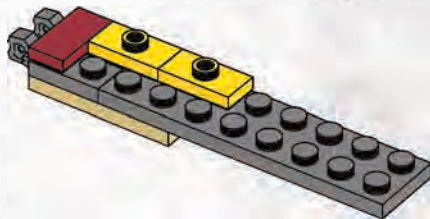


3

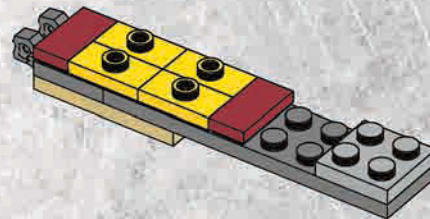


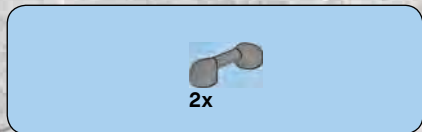


4

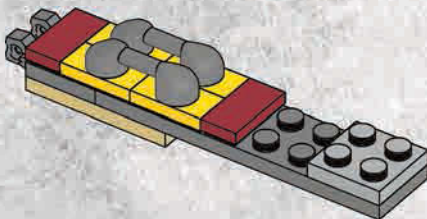


5

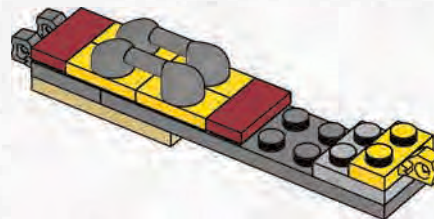




6

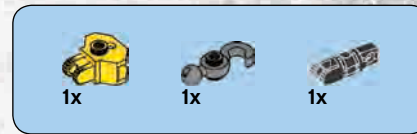
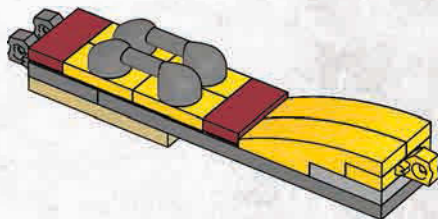


7

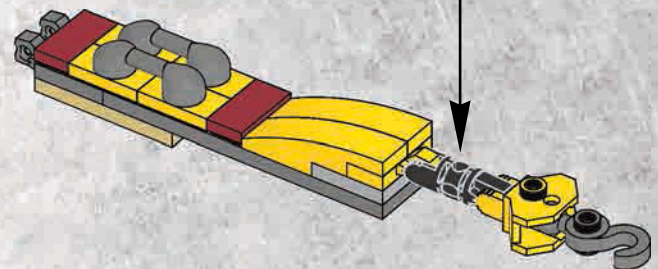


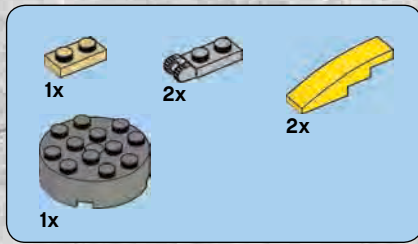


8

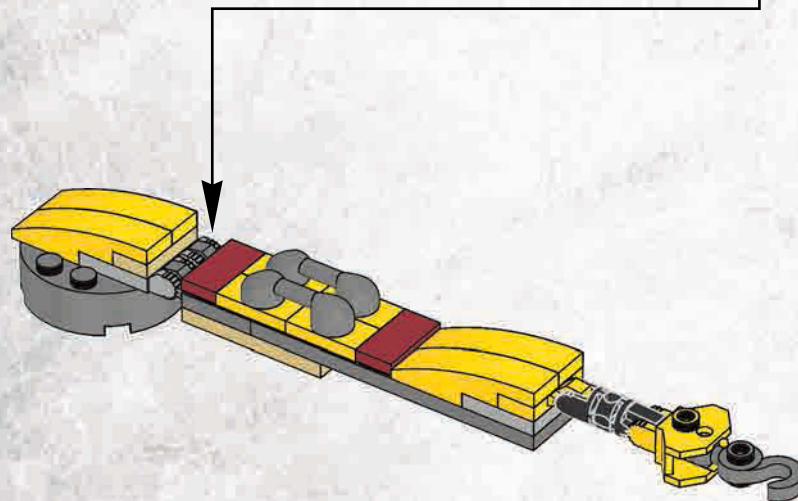
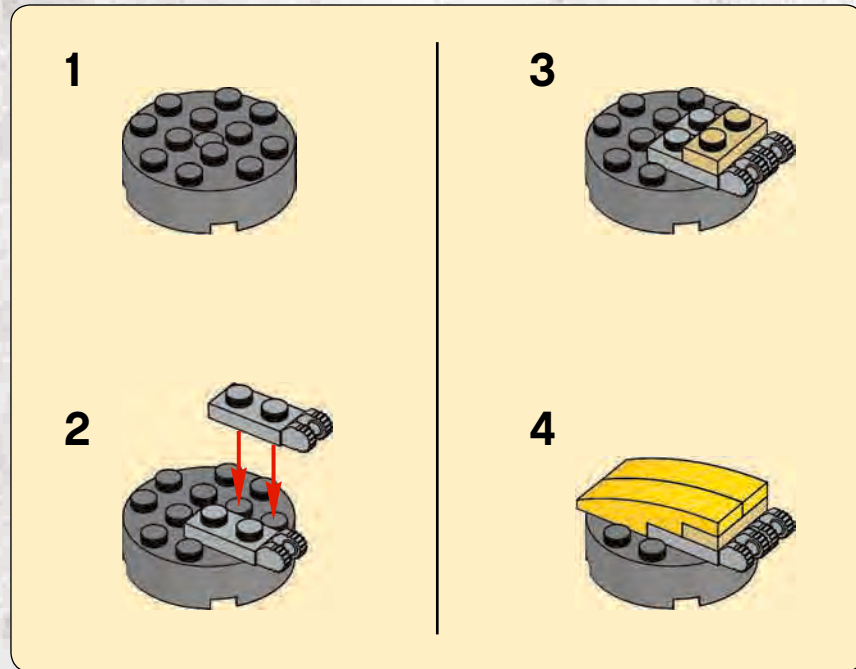


9

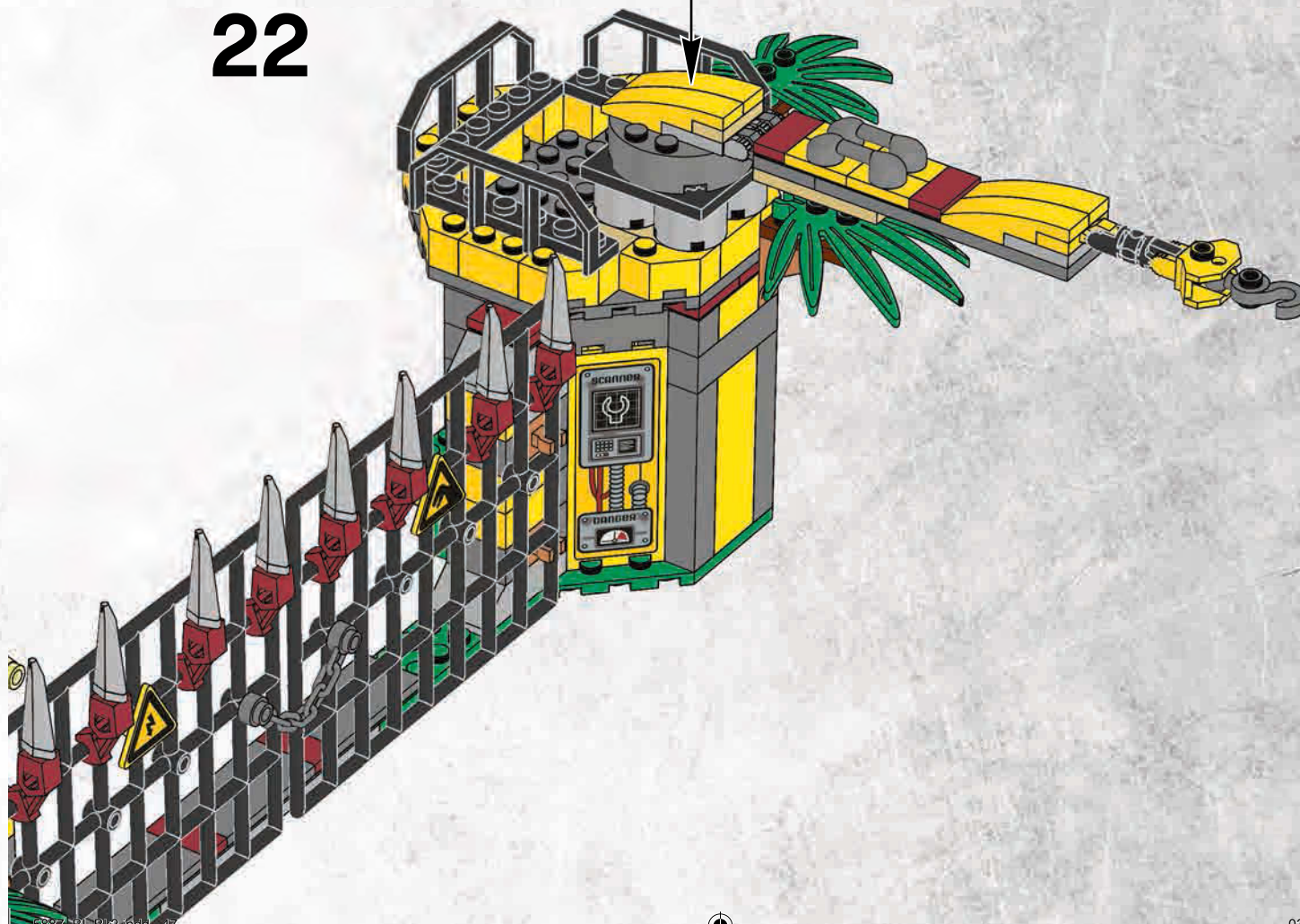


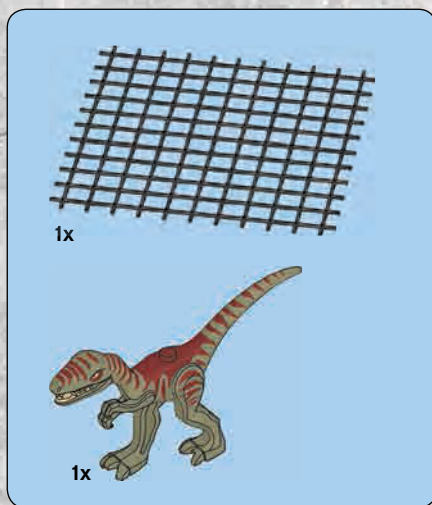


10



22



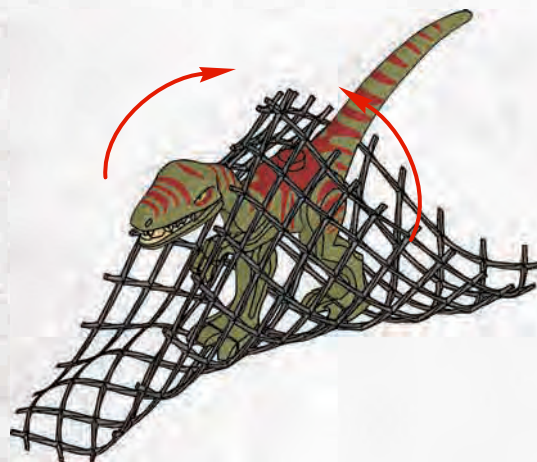


23

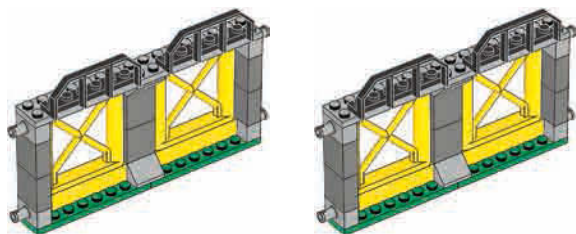
1



2

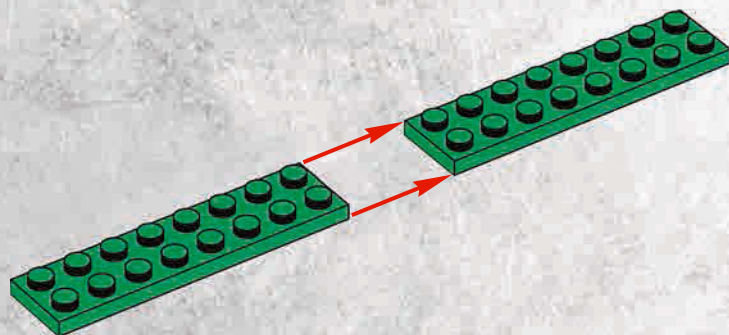






2x

1

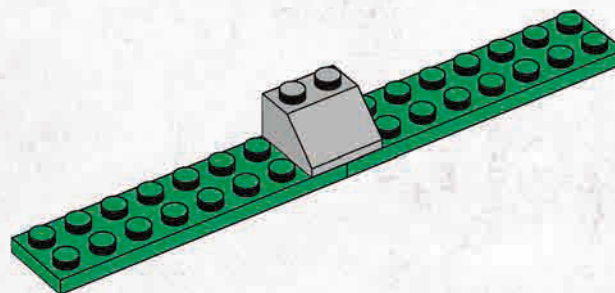


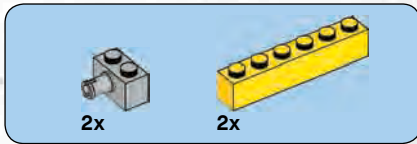
50



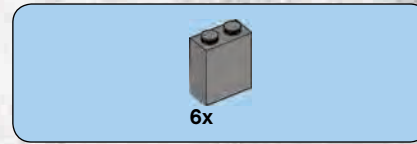
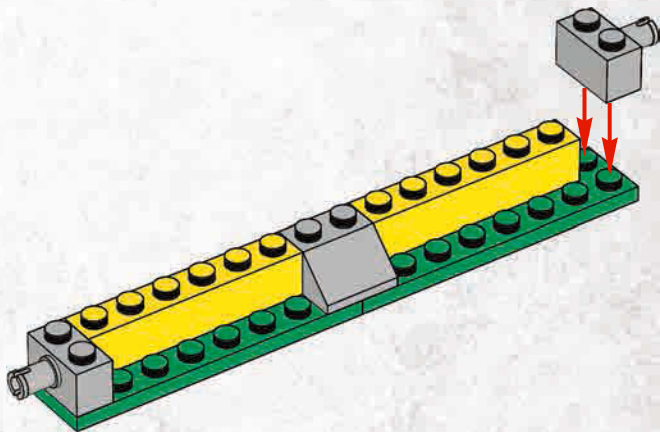
1x

2

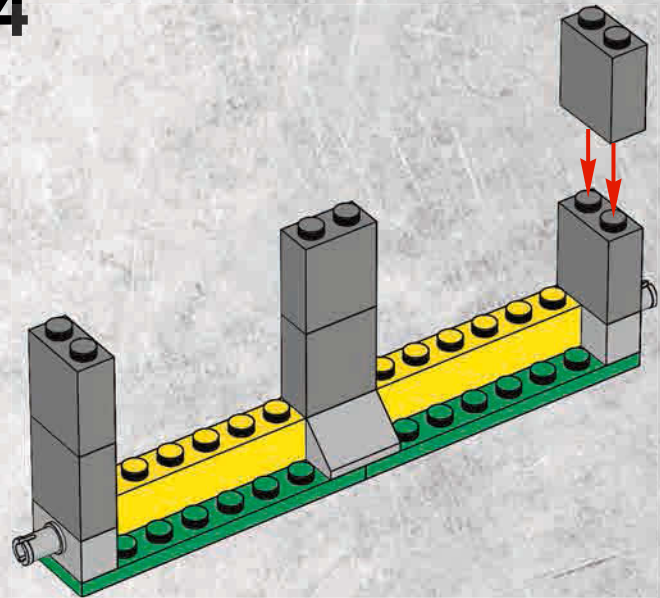


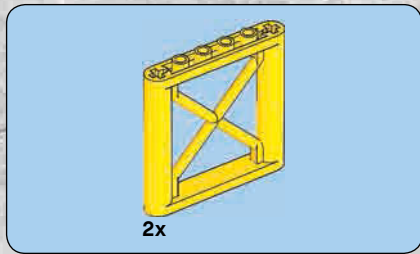


3

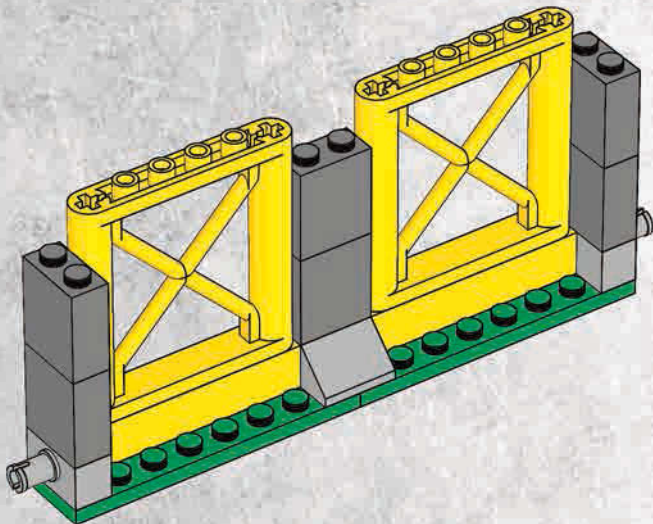


4

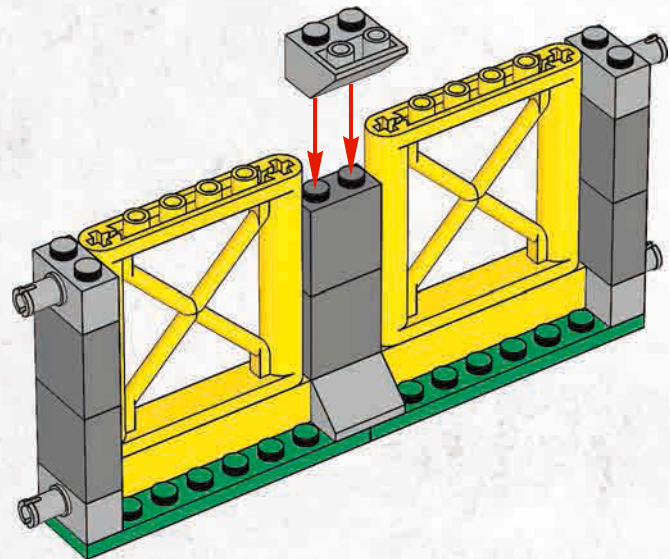


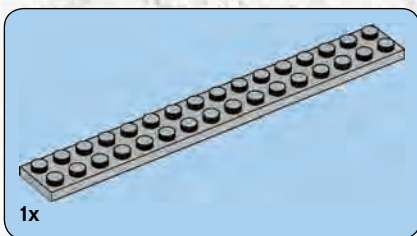


5

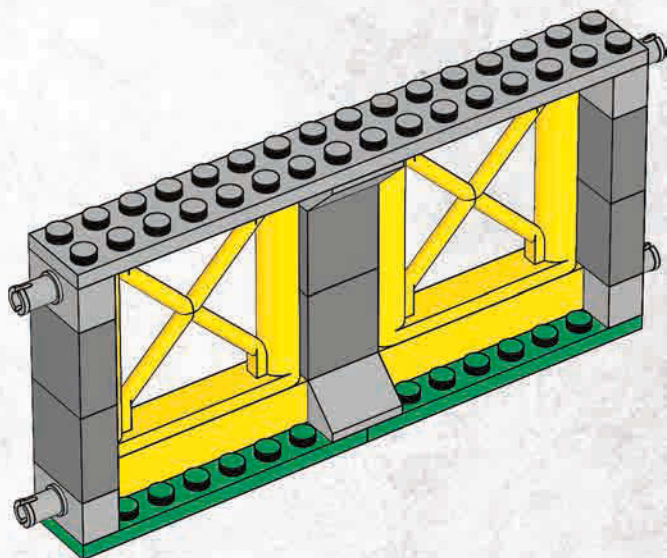


6

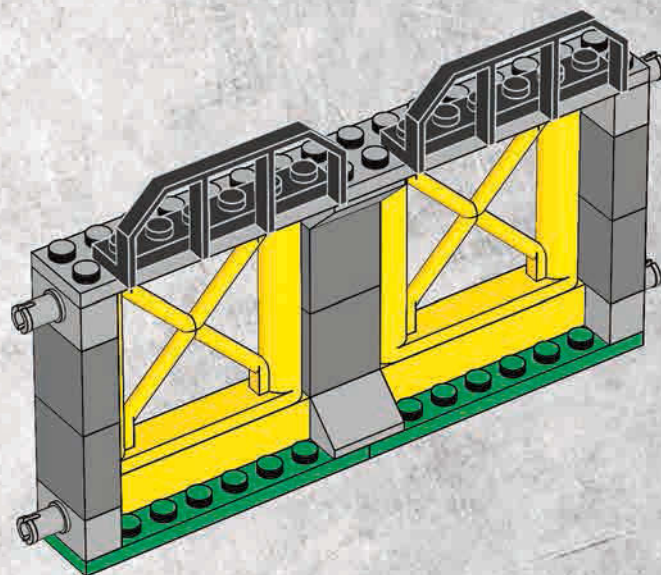




7

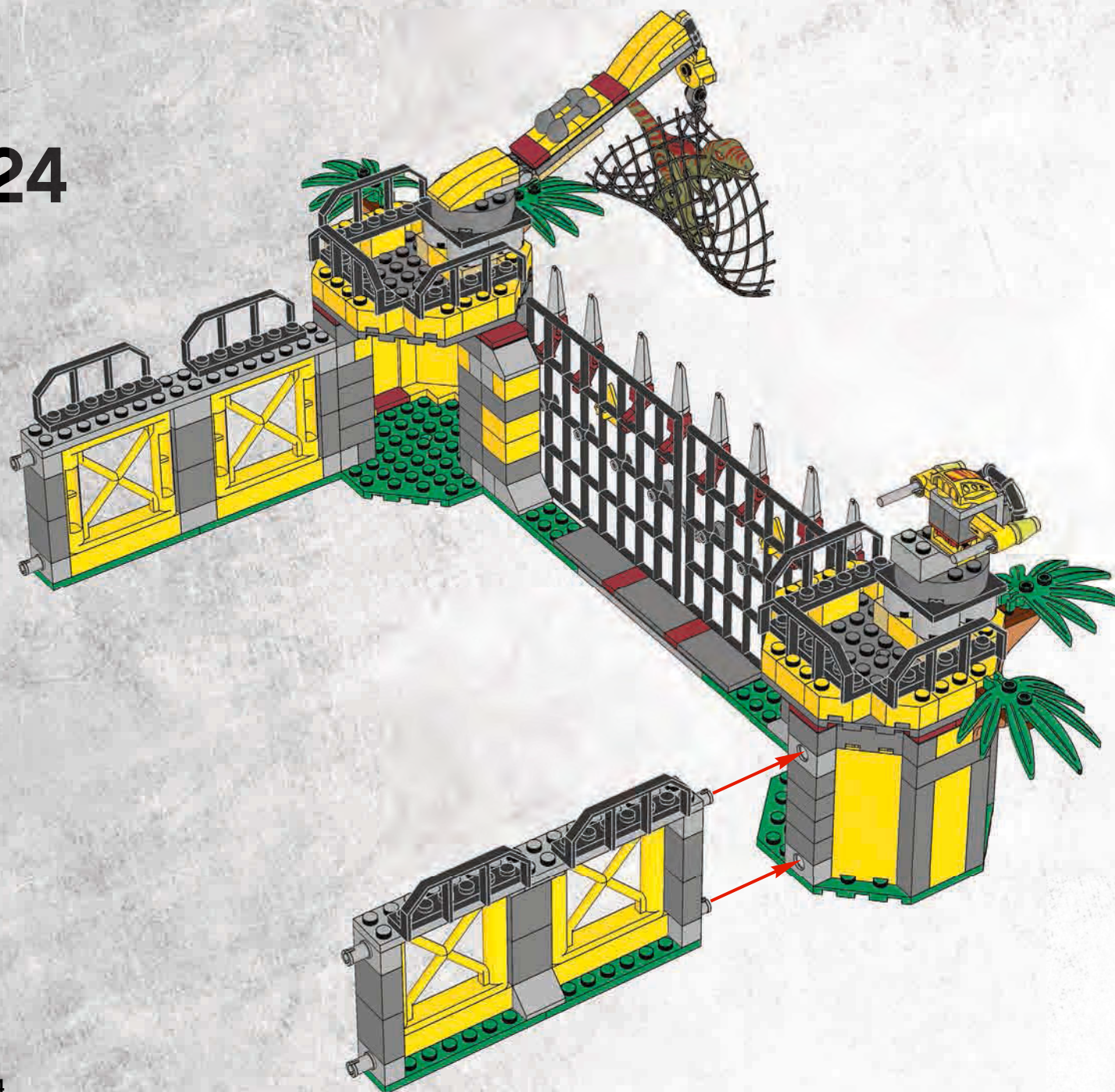


8

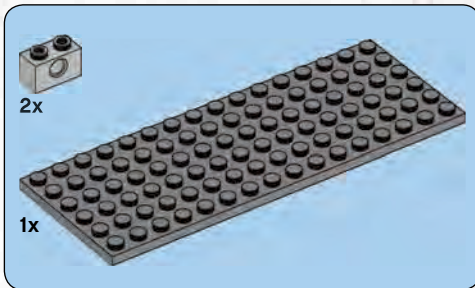
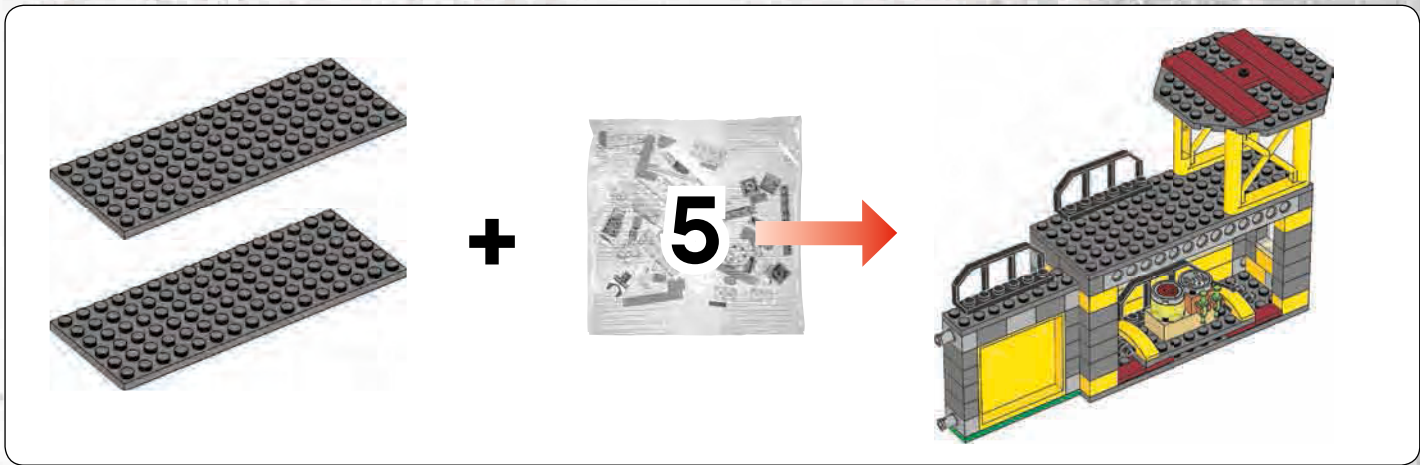


2x

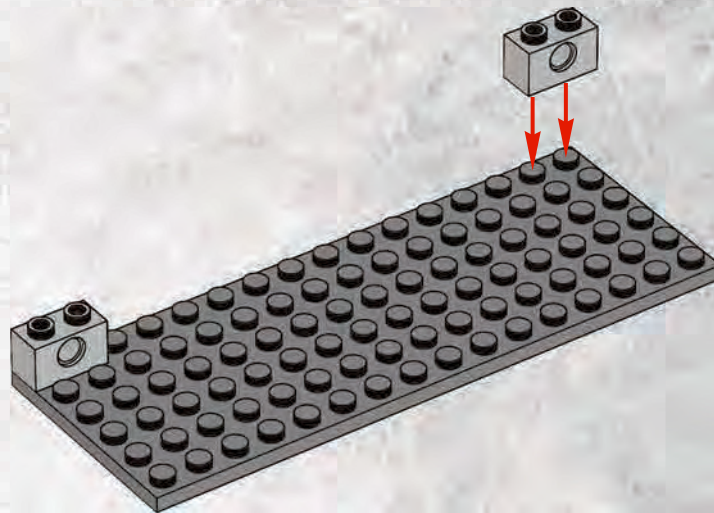
24



54

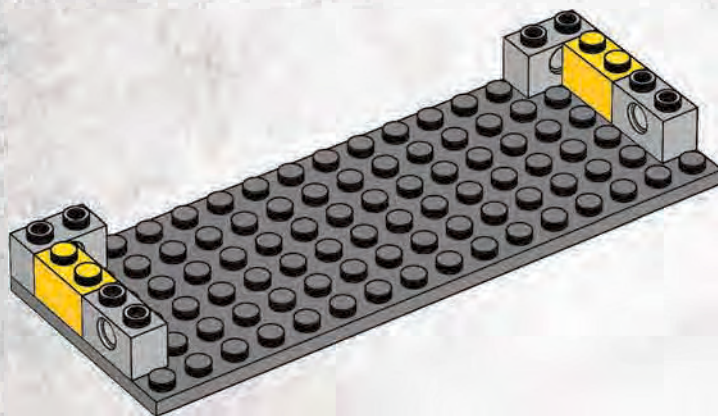


1



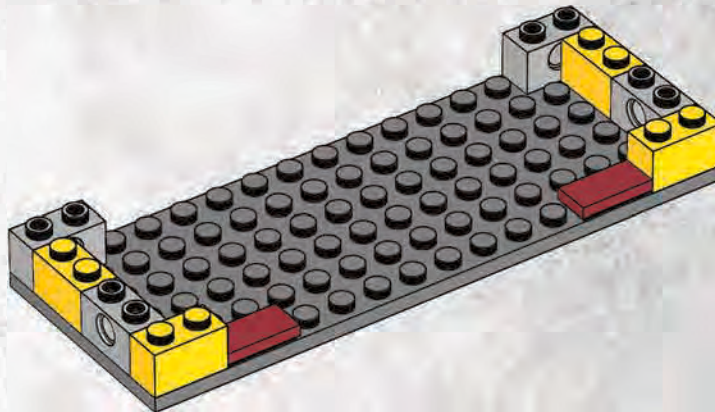


2



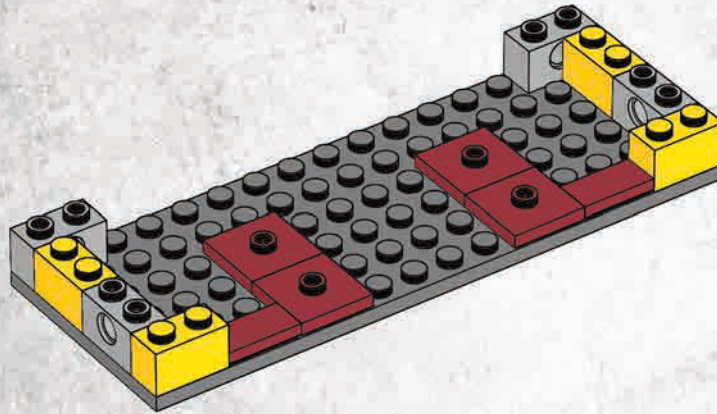


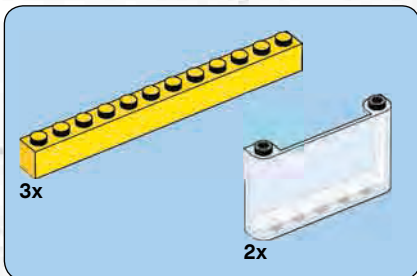
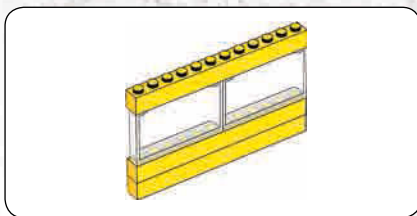
3





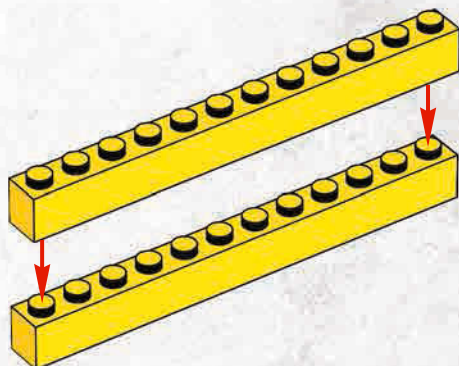
4



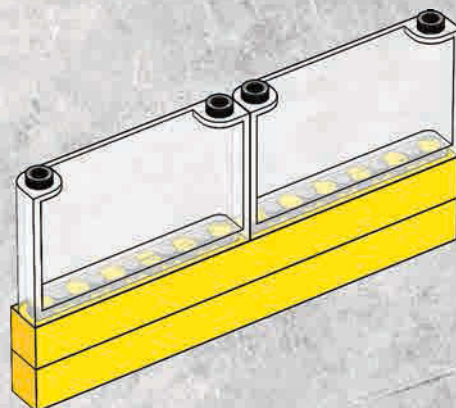


5

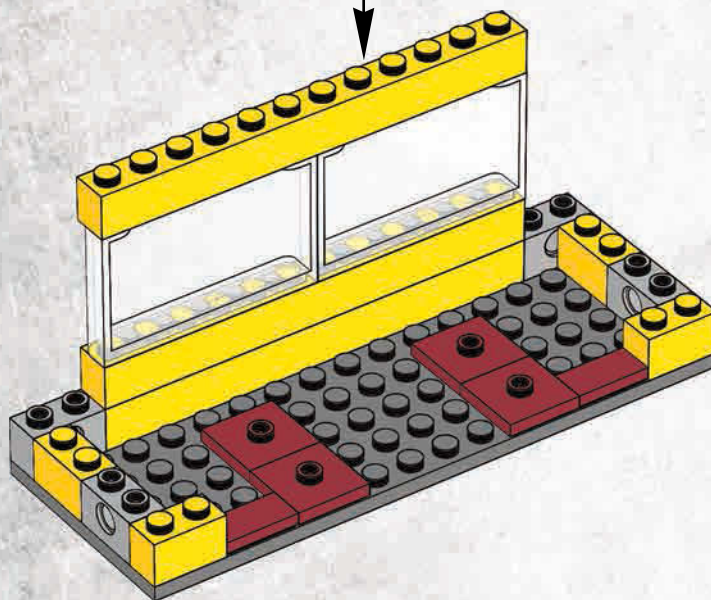
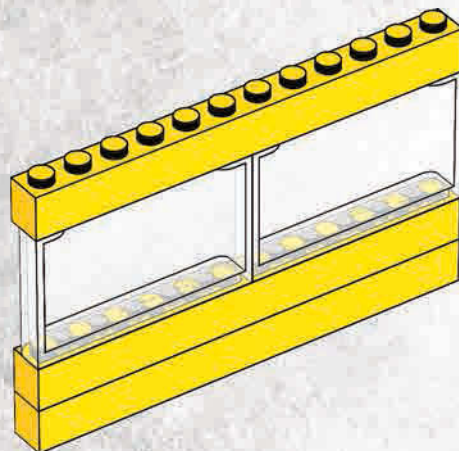
1



2

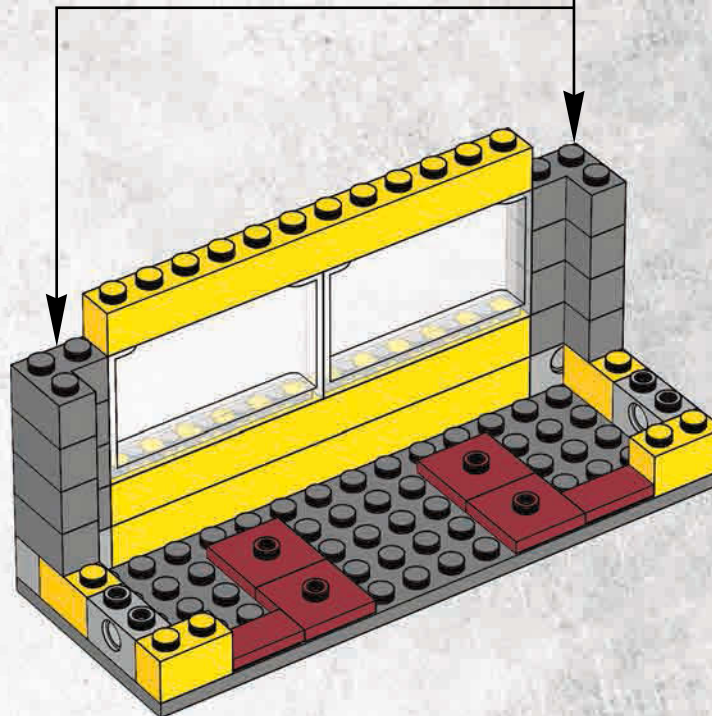
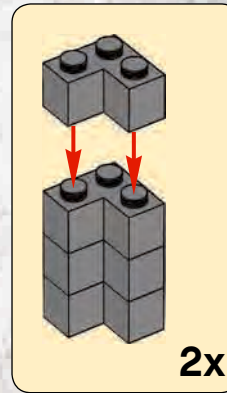


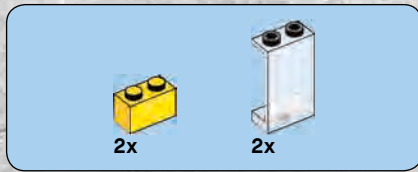
3



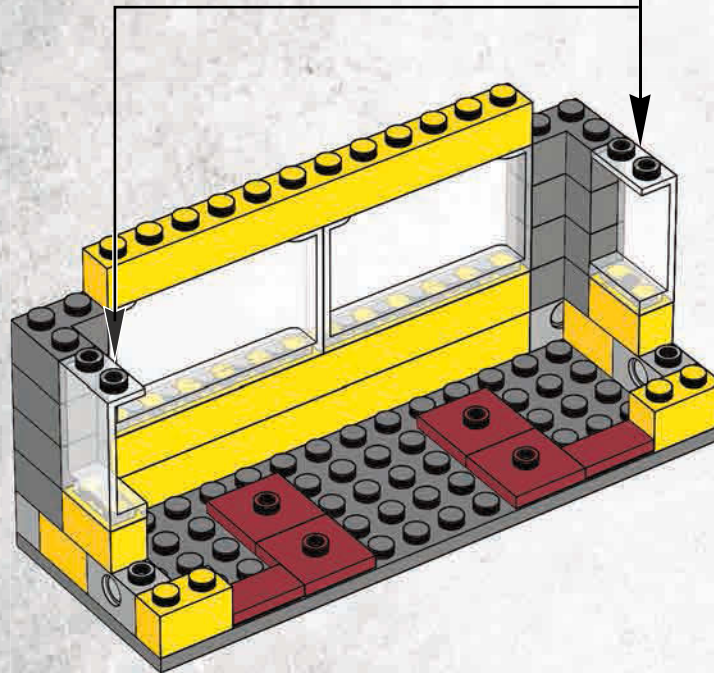
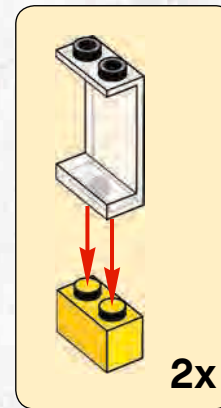


6



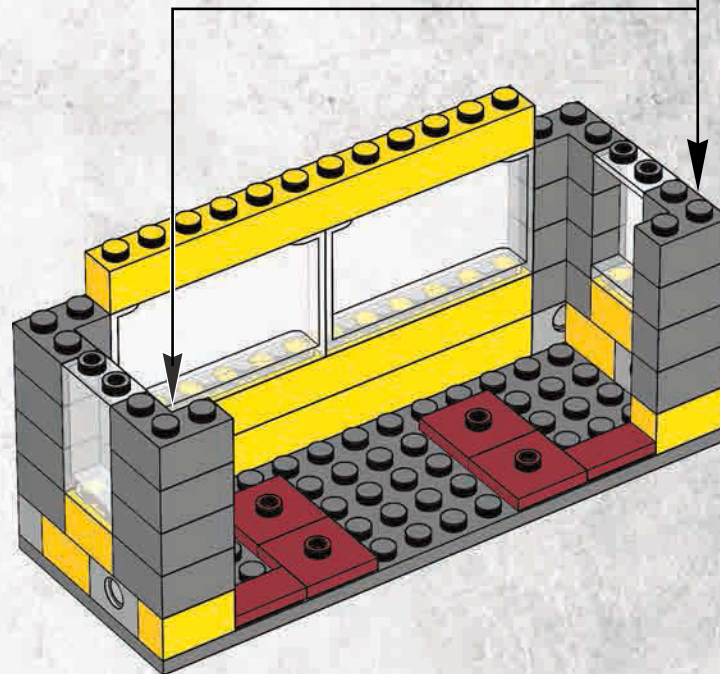
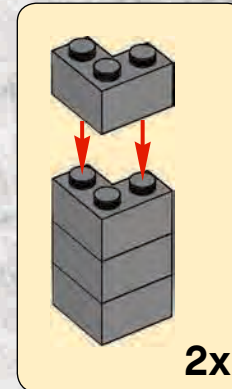


7





8

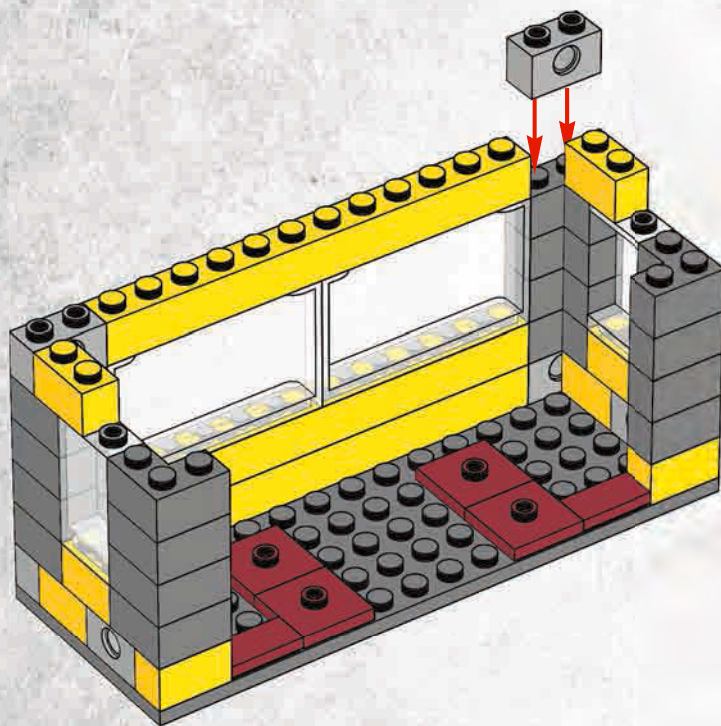




2x

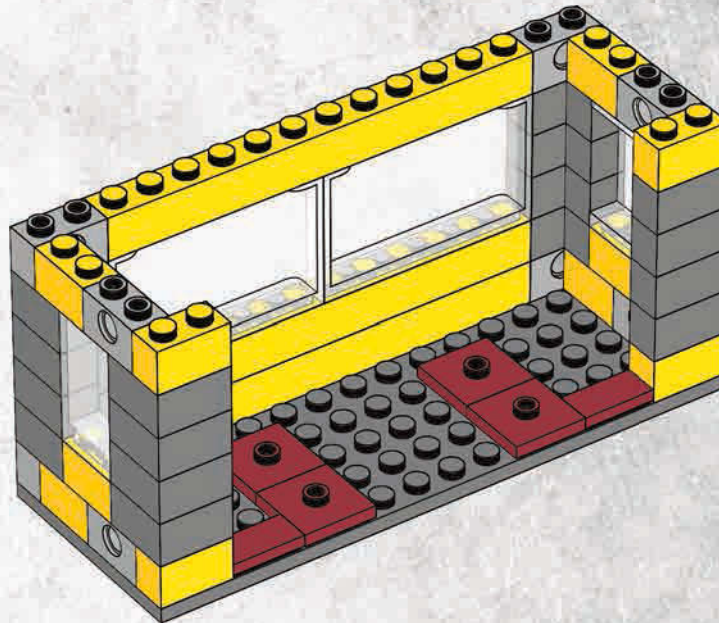
2x

9





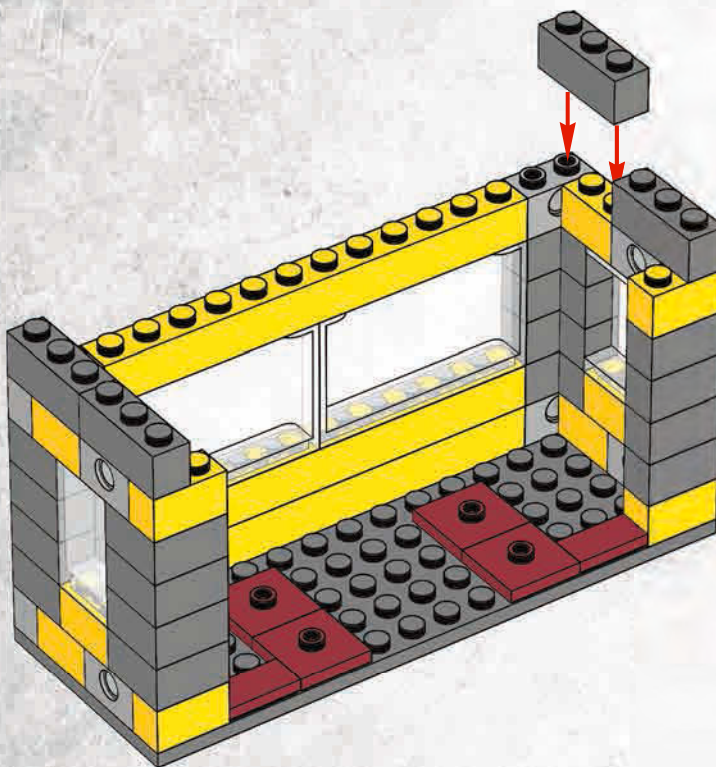
10

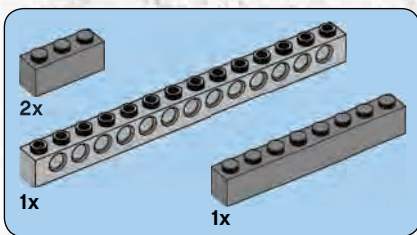




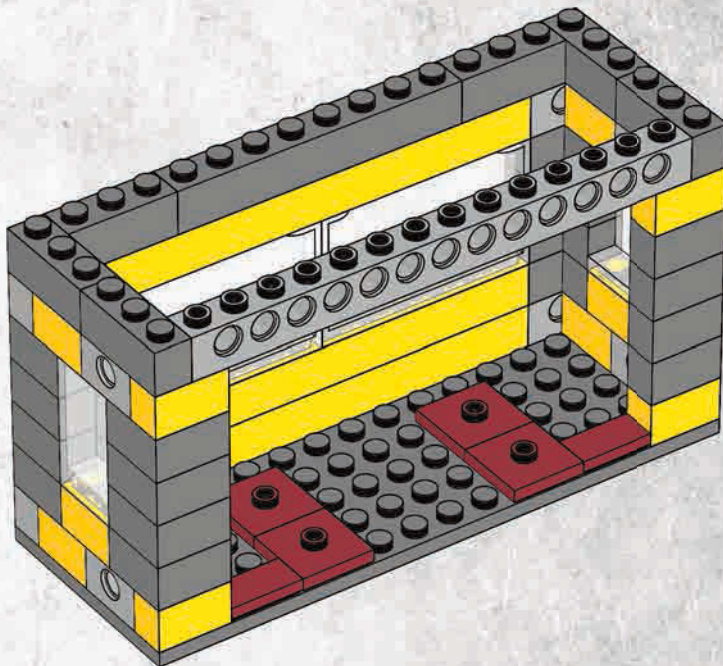
4x

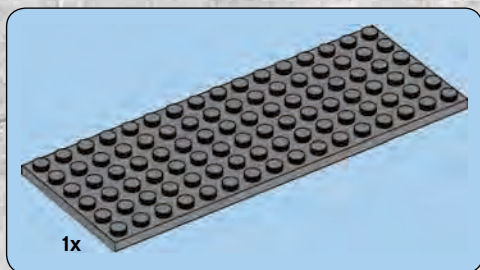
11



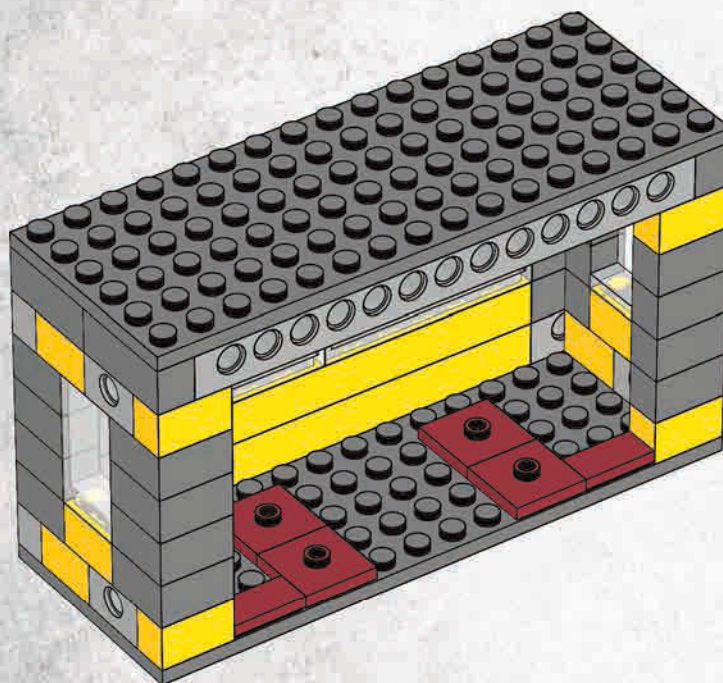


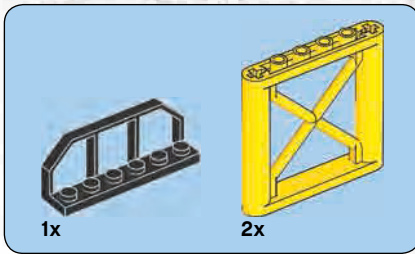
12



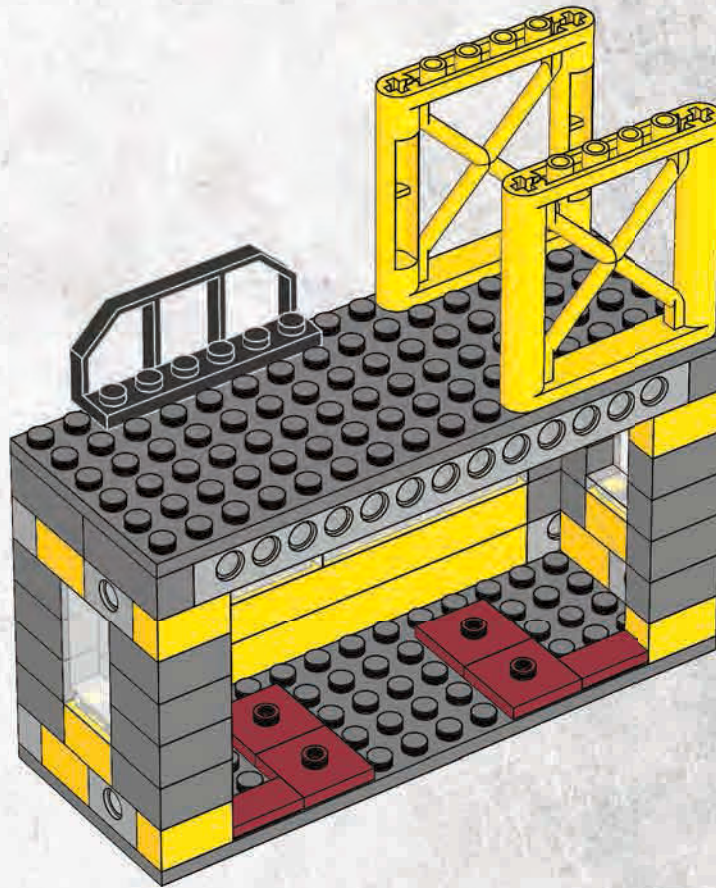


13



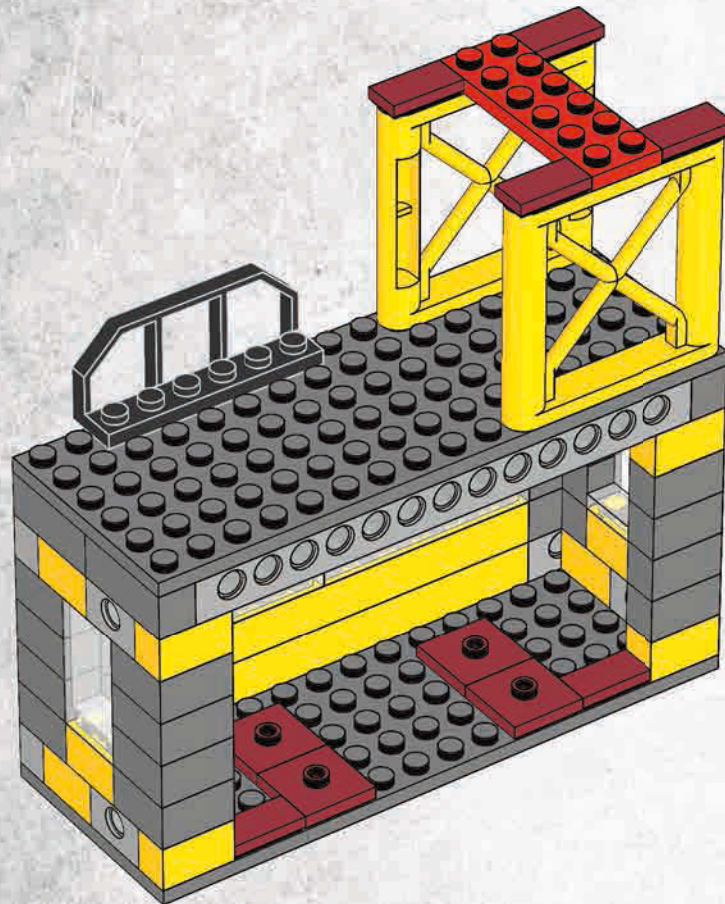


14

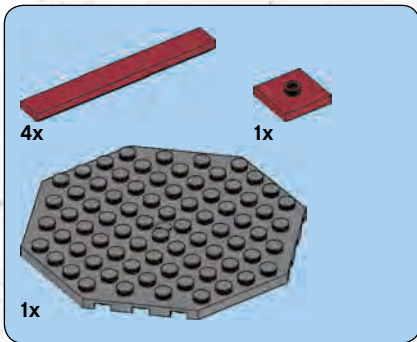




15

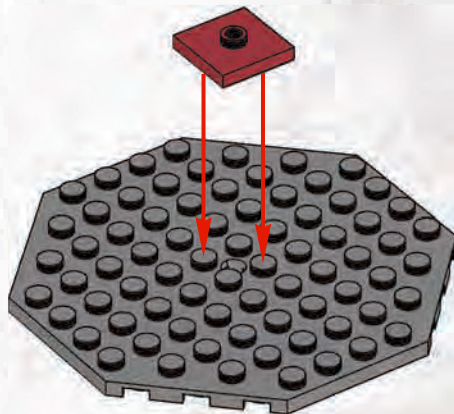


70

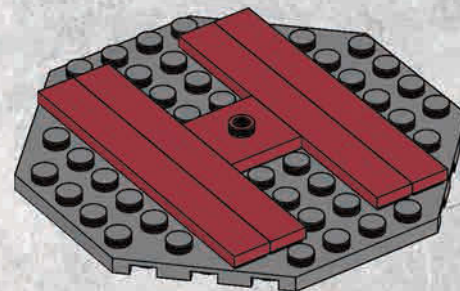


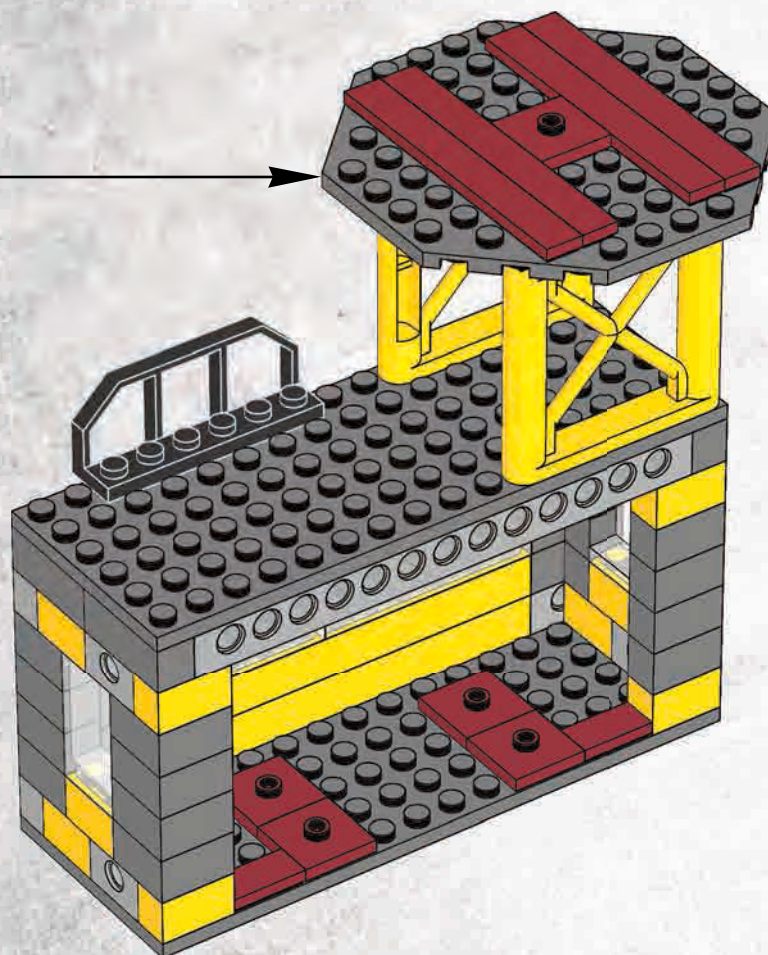
16

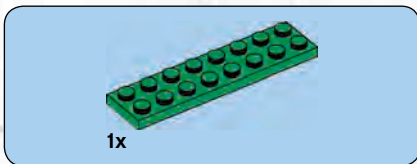
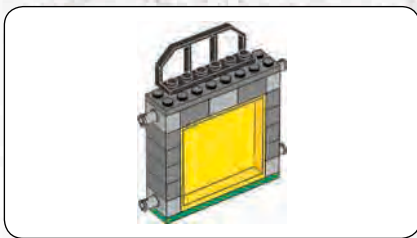
1



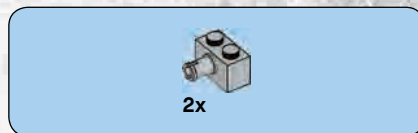
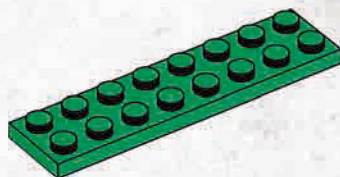
2



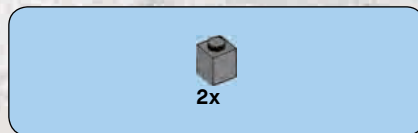
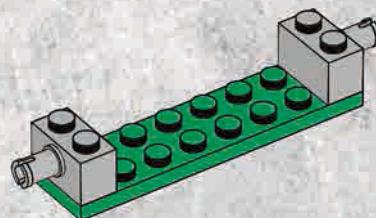




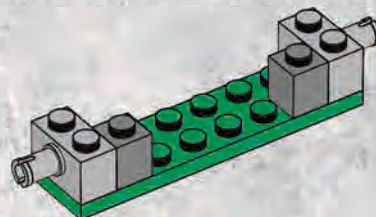
1



2

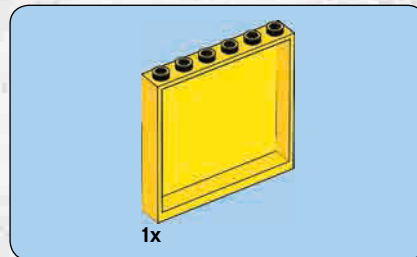
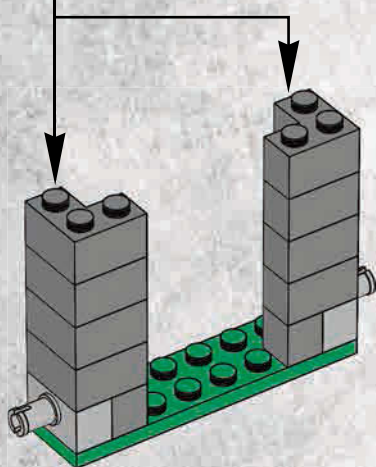
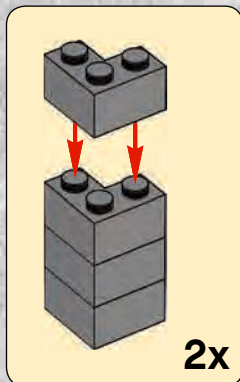


3

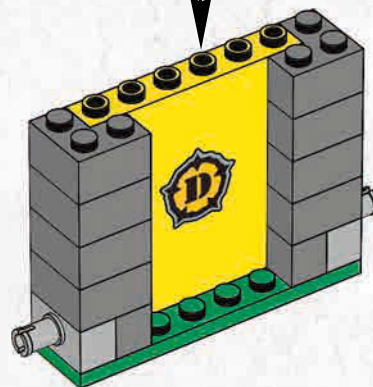
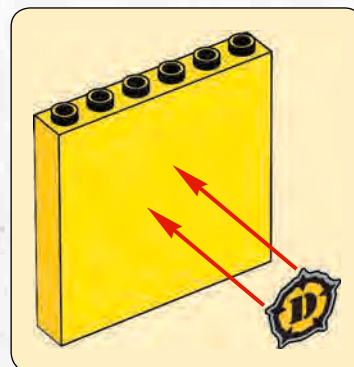




4

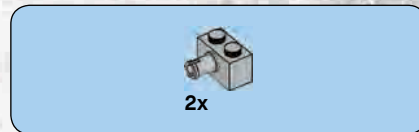
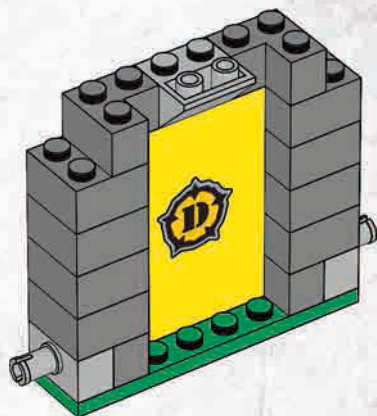


5

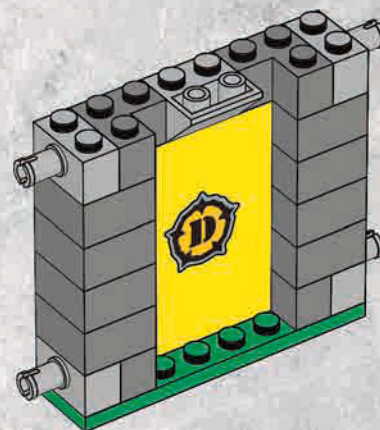




6

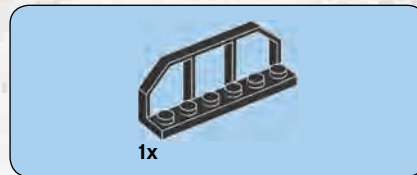
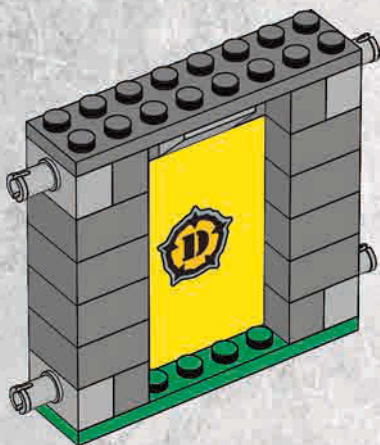


7

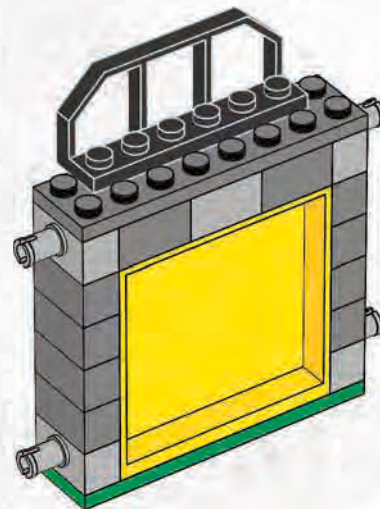
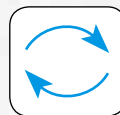




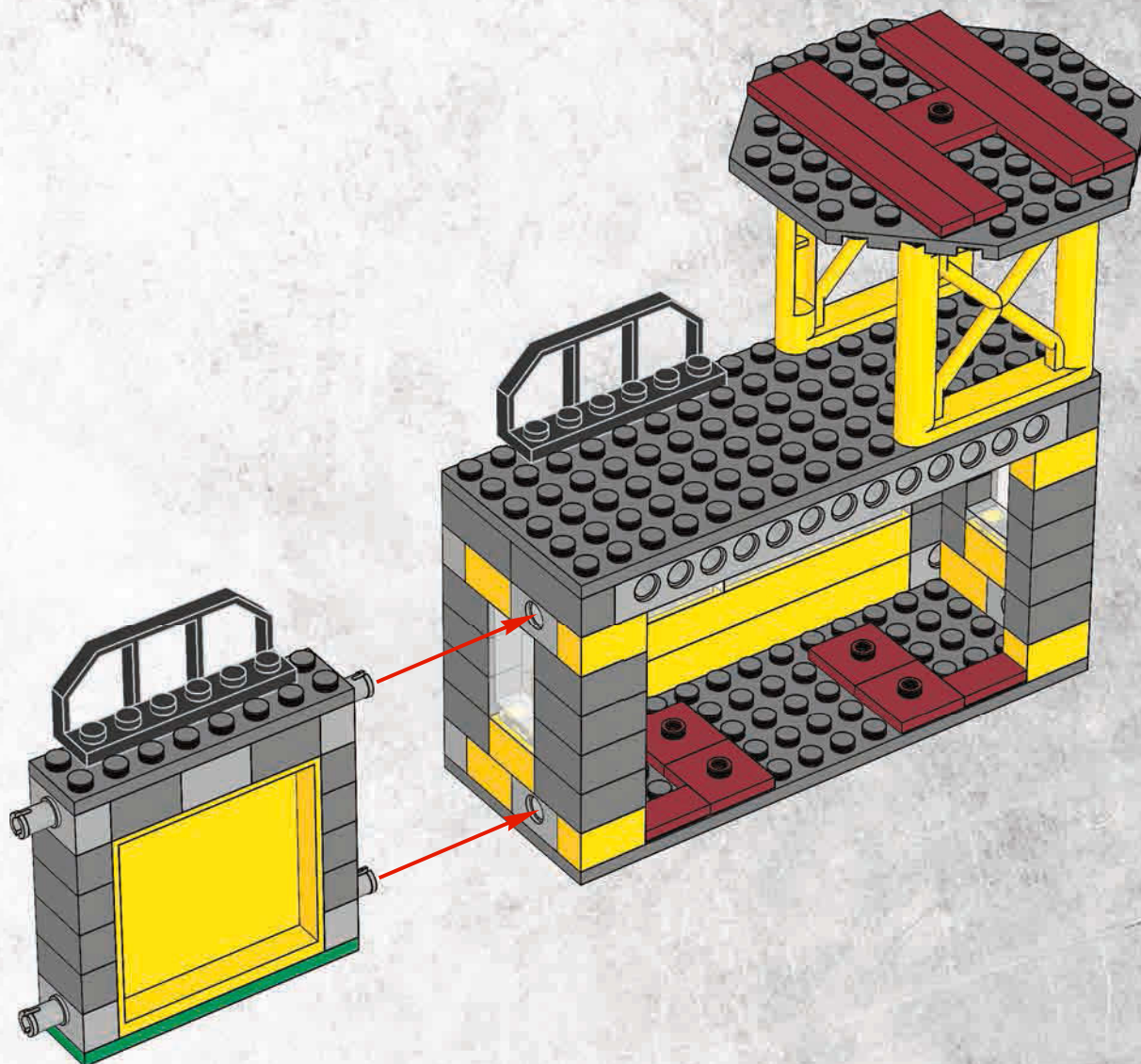
8

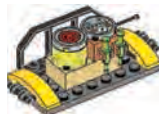


9



17





1x

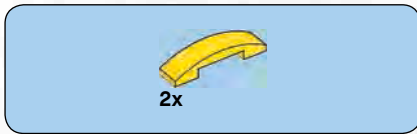
1



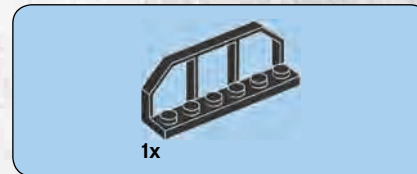
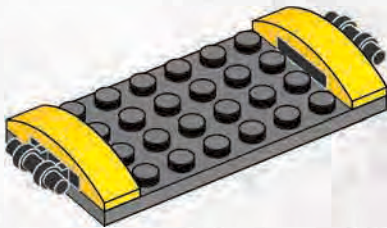
2x

2

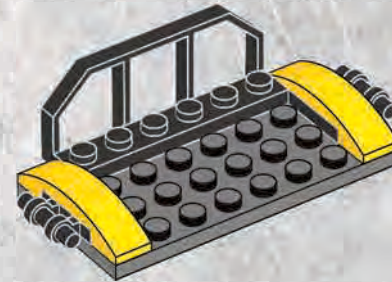


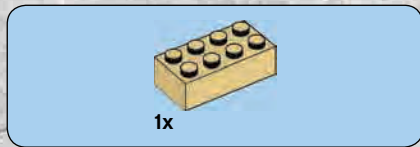


3

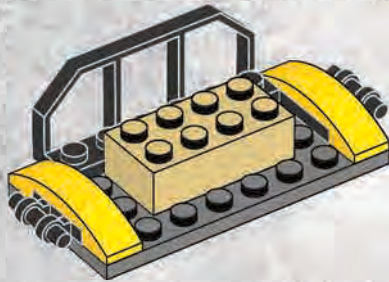


4

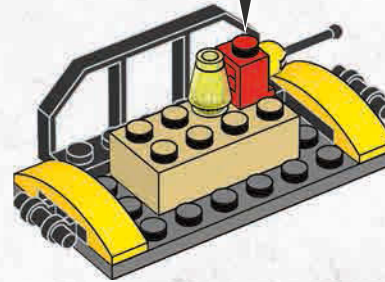
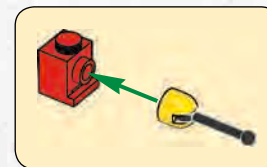




5

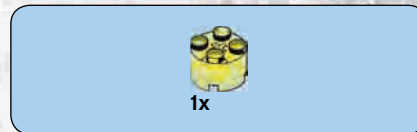
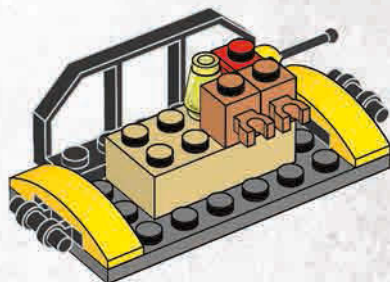


6

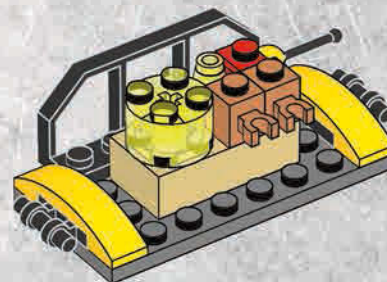




7



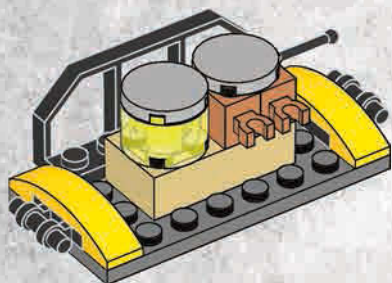
8





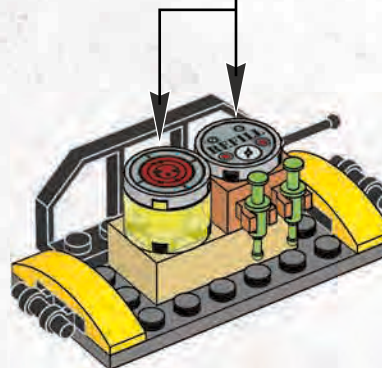
2x

9

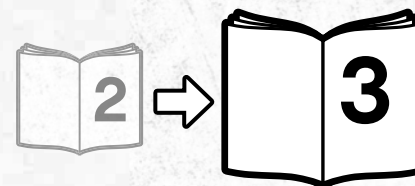
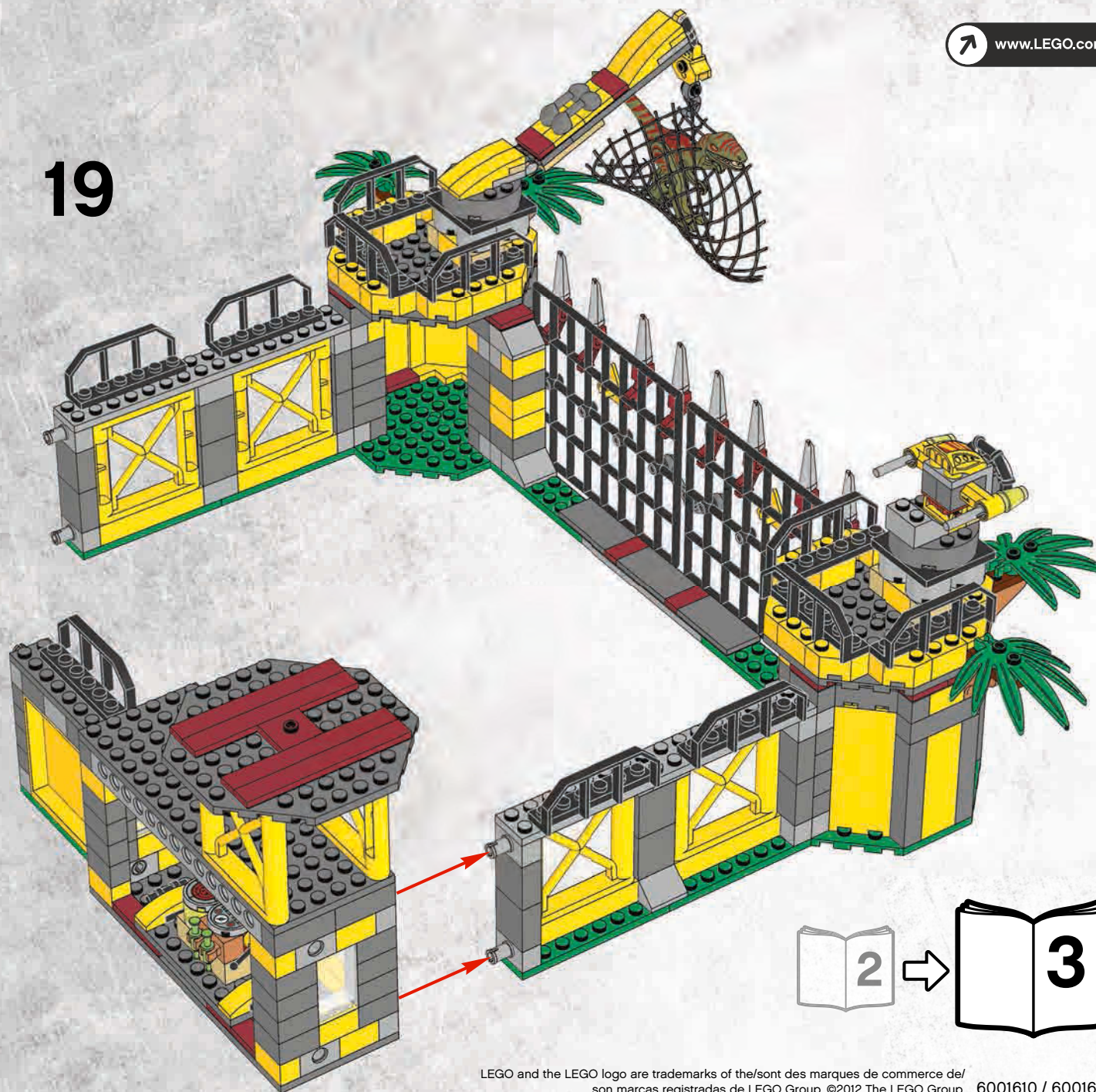


2x

10

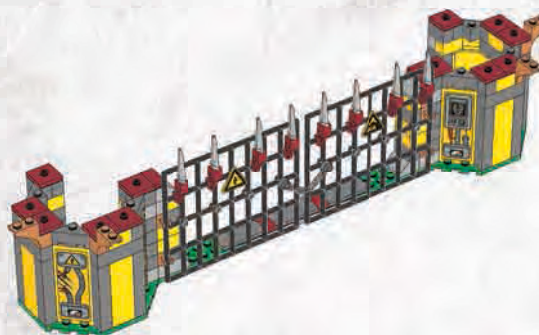


19

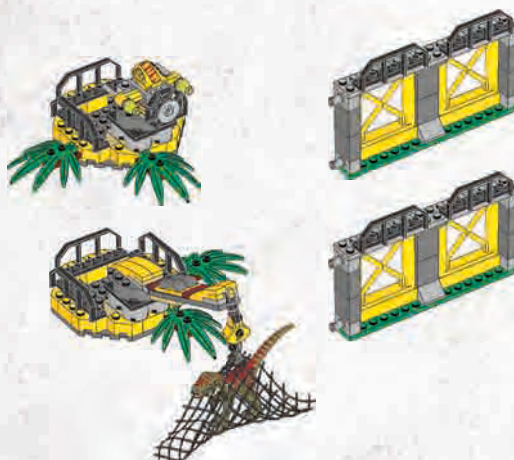




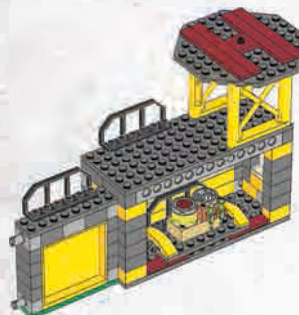
3



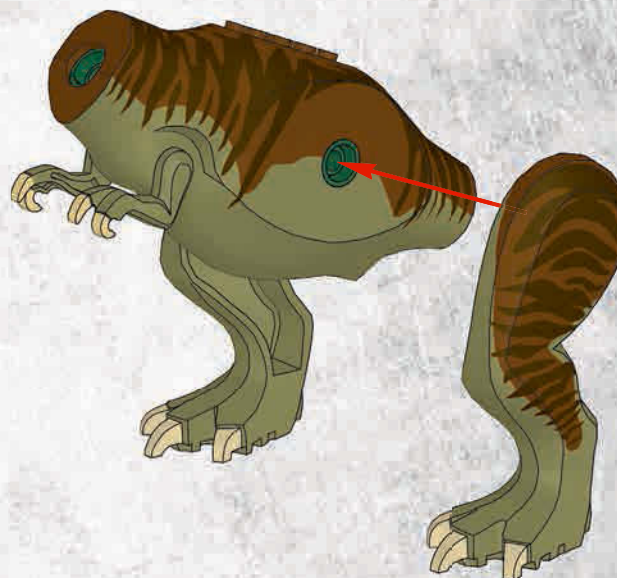
4



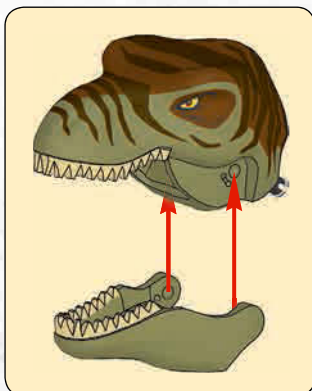
5



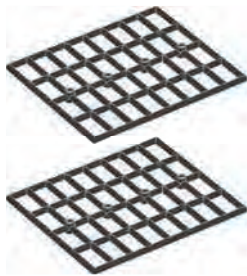
1



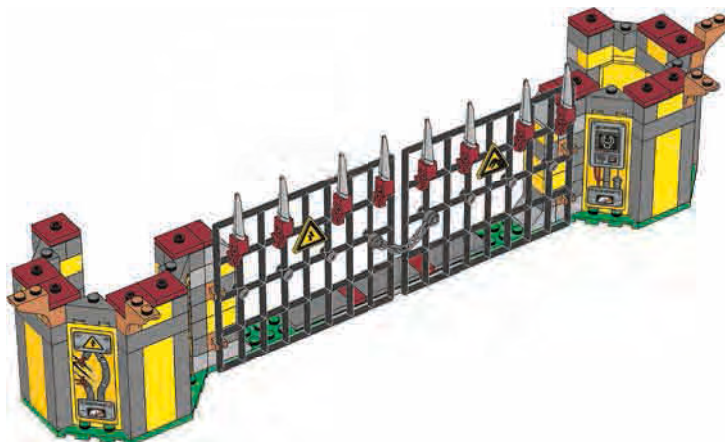
2



3



+



1x

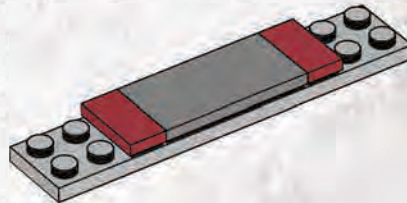
1



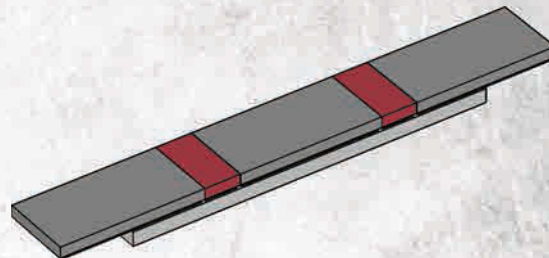
4



2

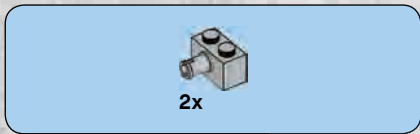
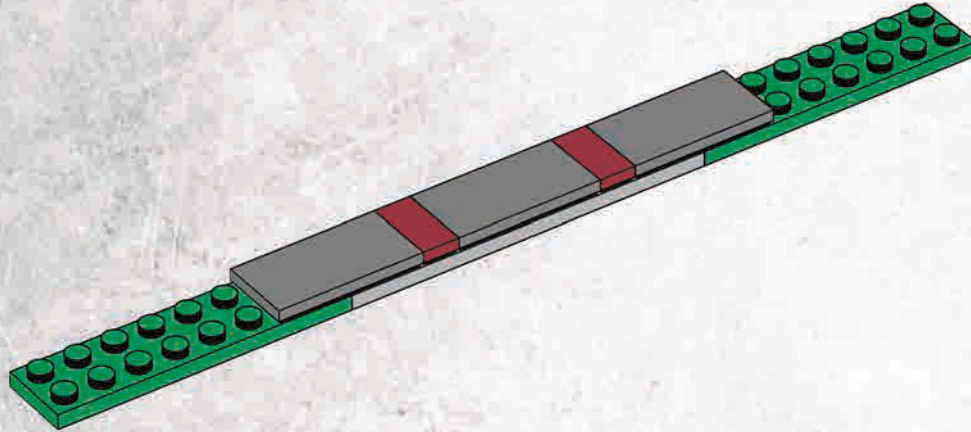


3

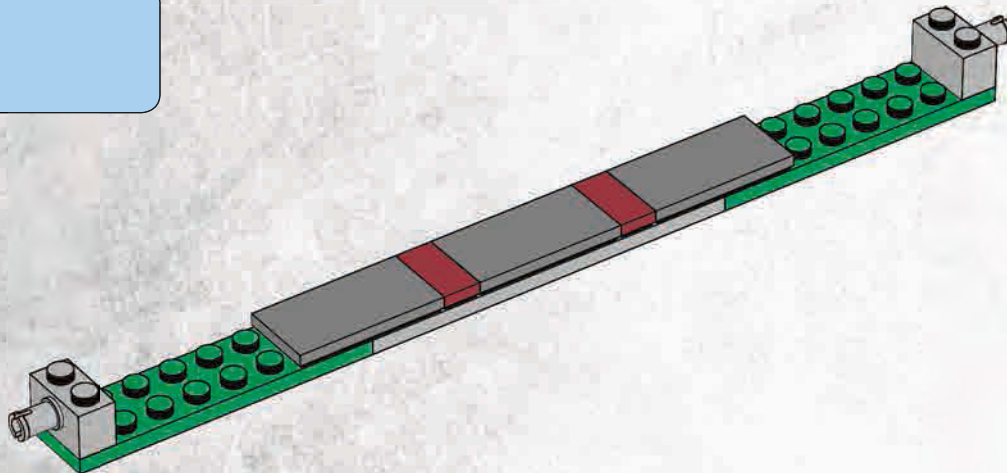




4



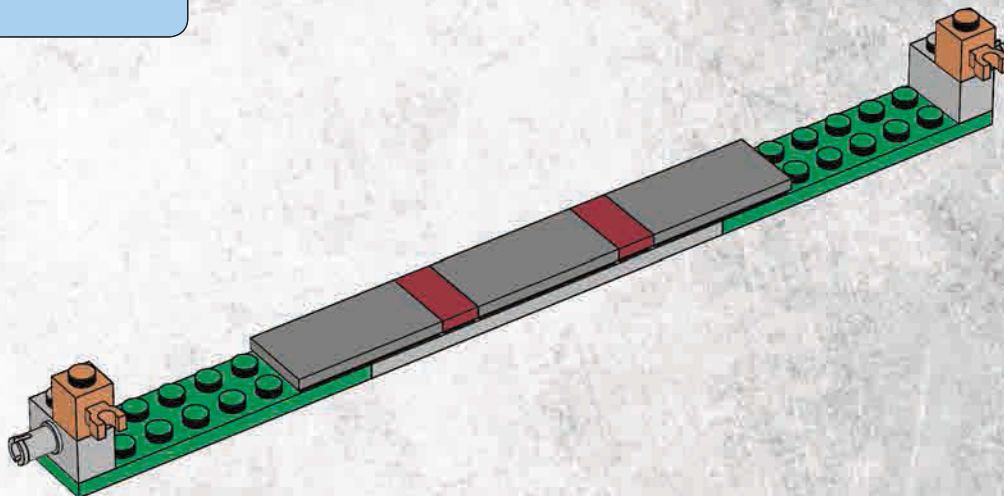
5



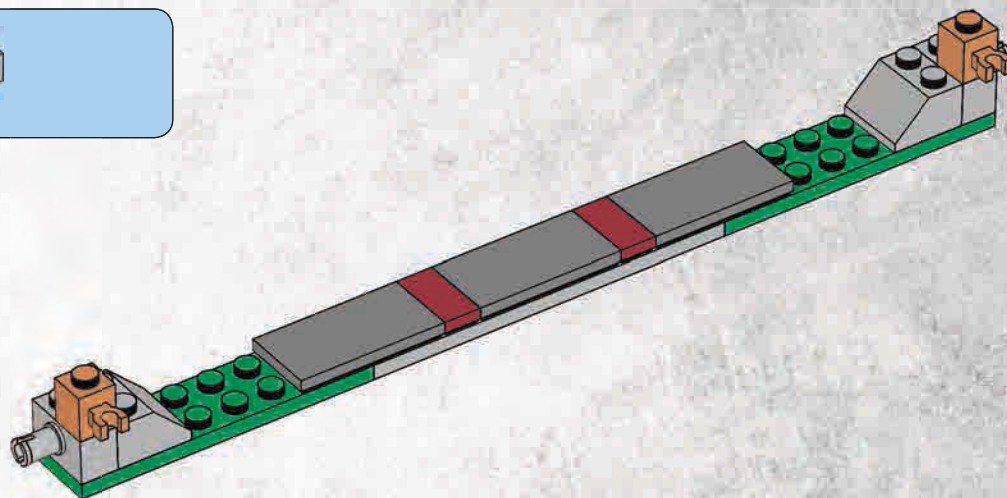
6



6

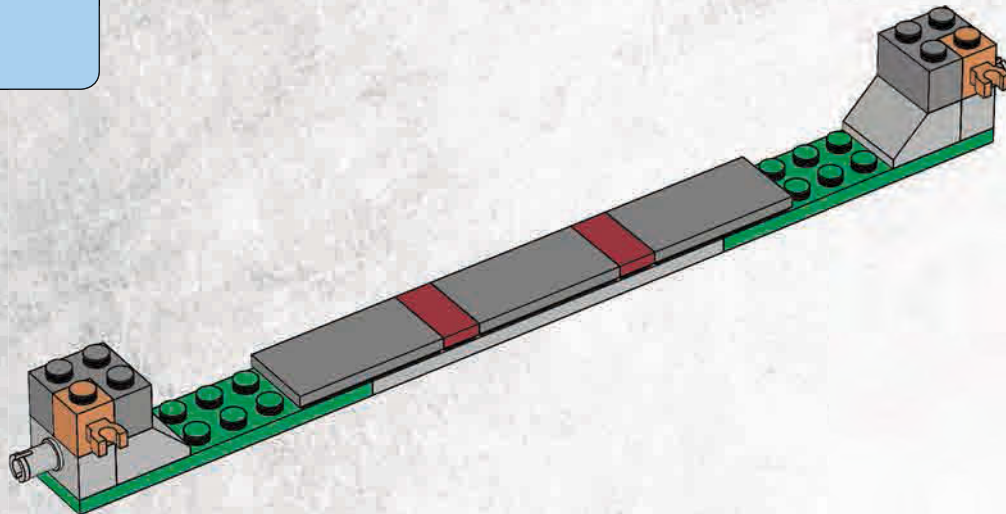


7

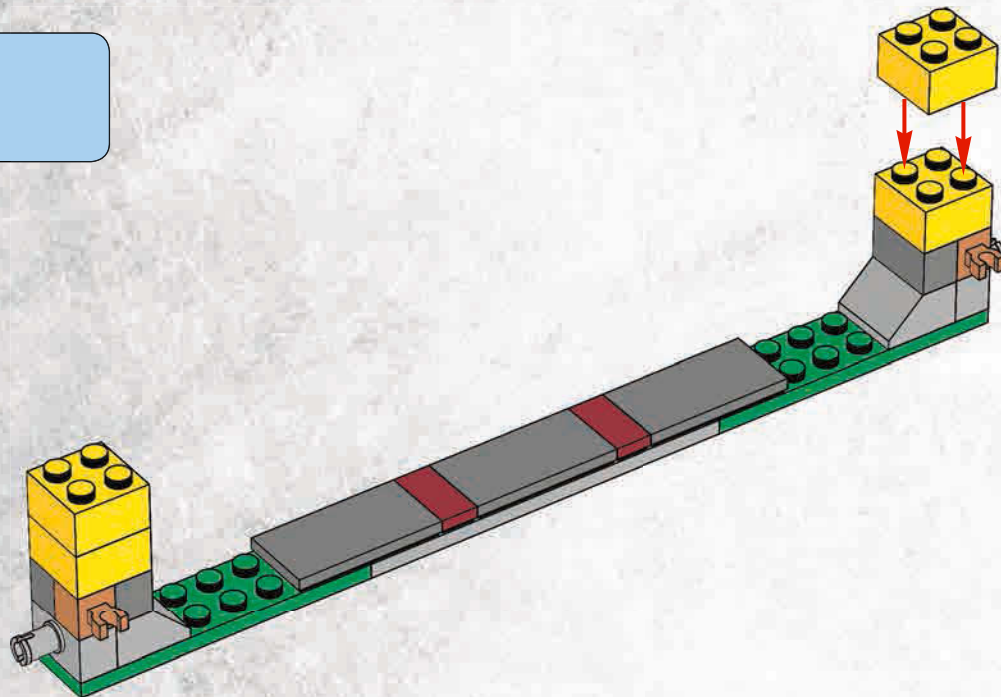




8

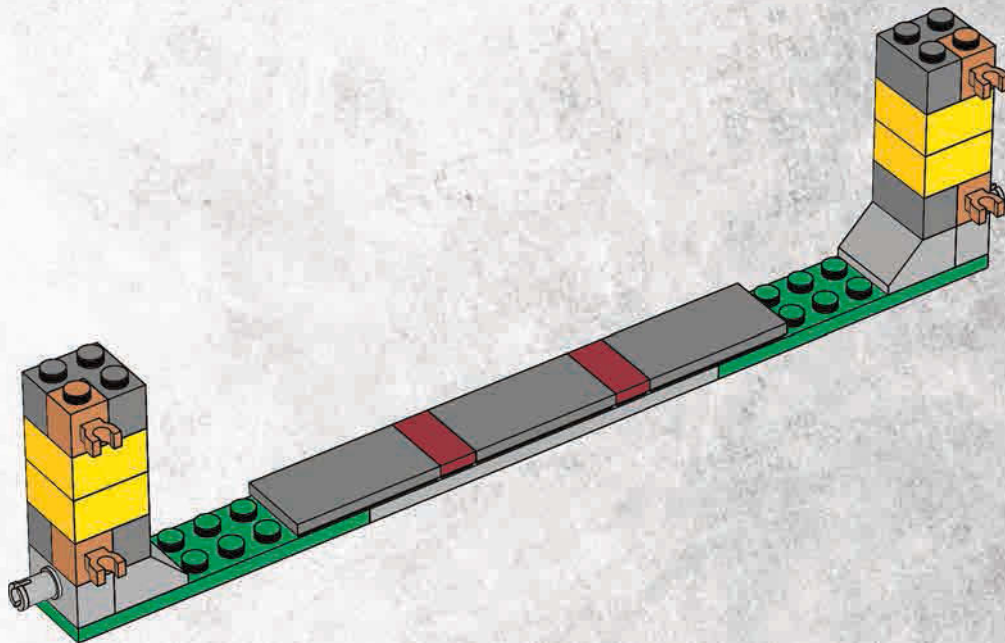


9





10



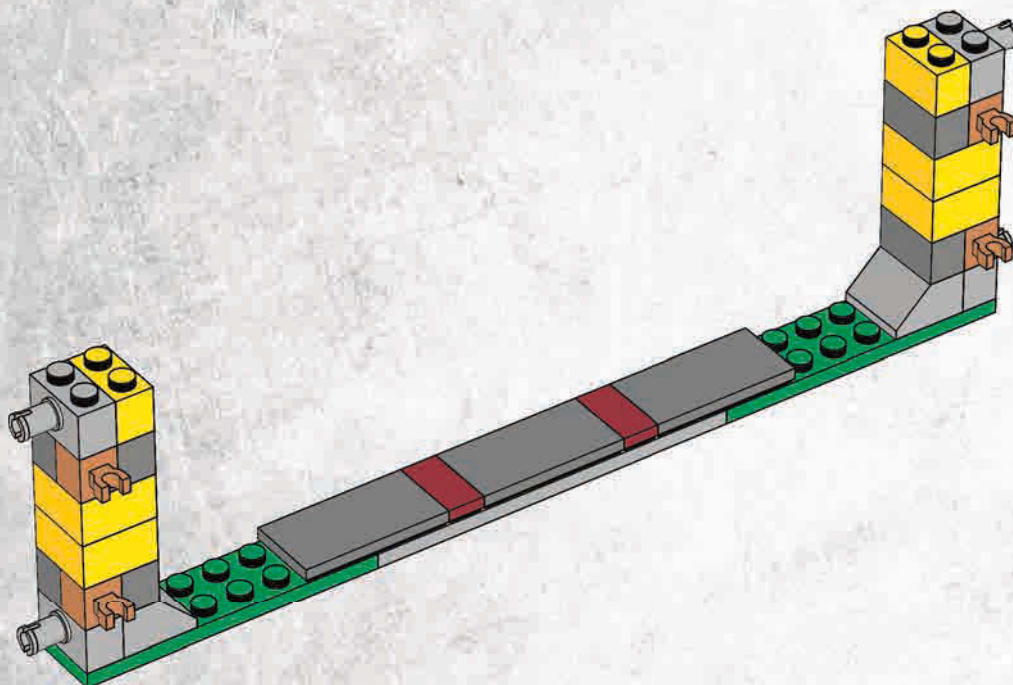


2x



2x

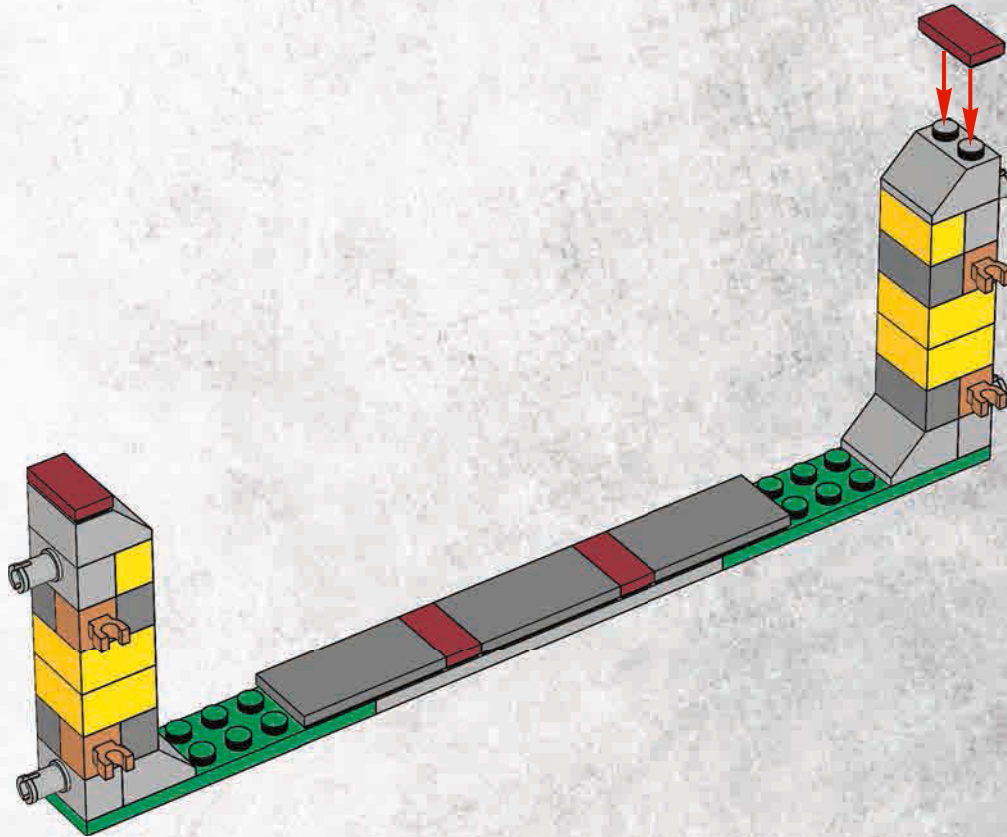
11

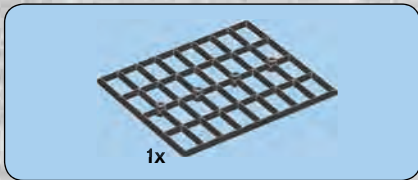
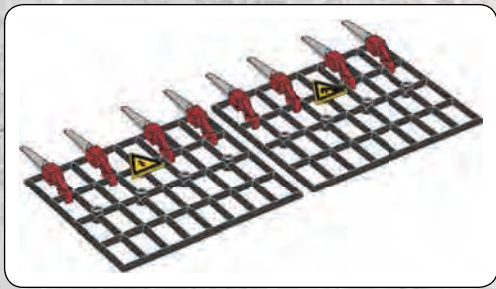


10

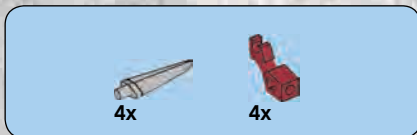
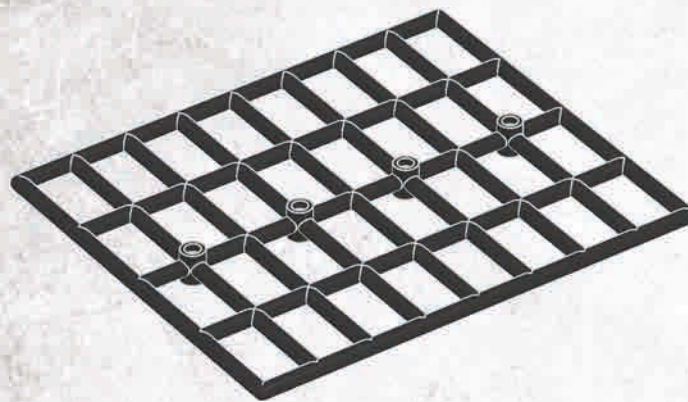


12

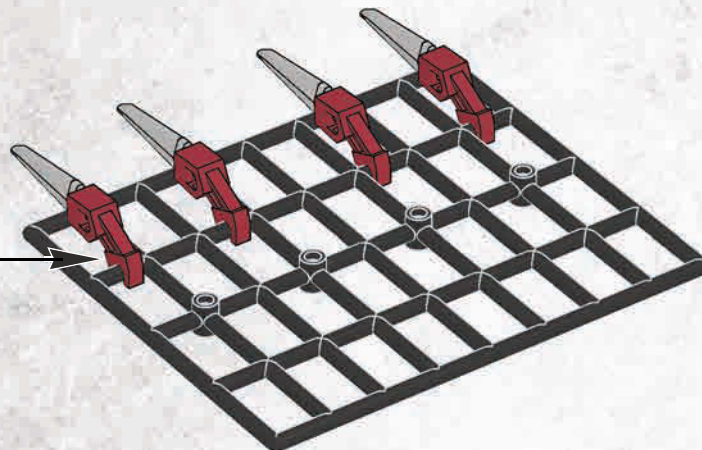
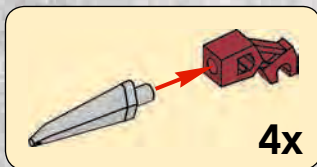


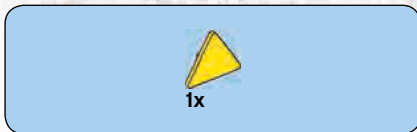


1

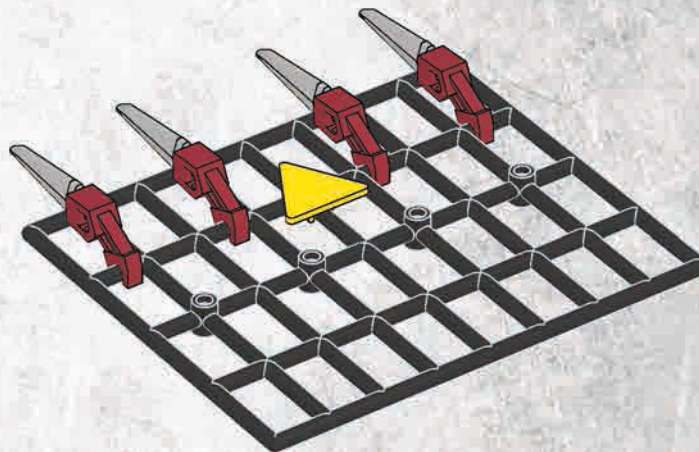


2





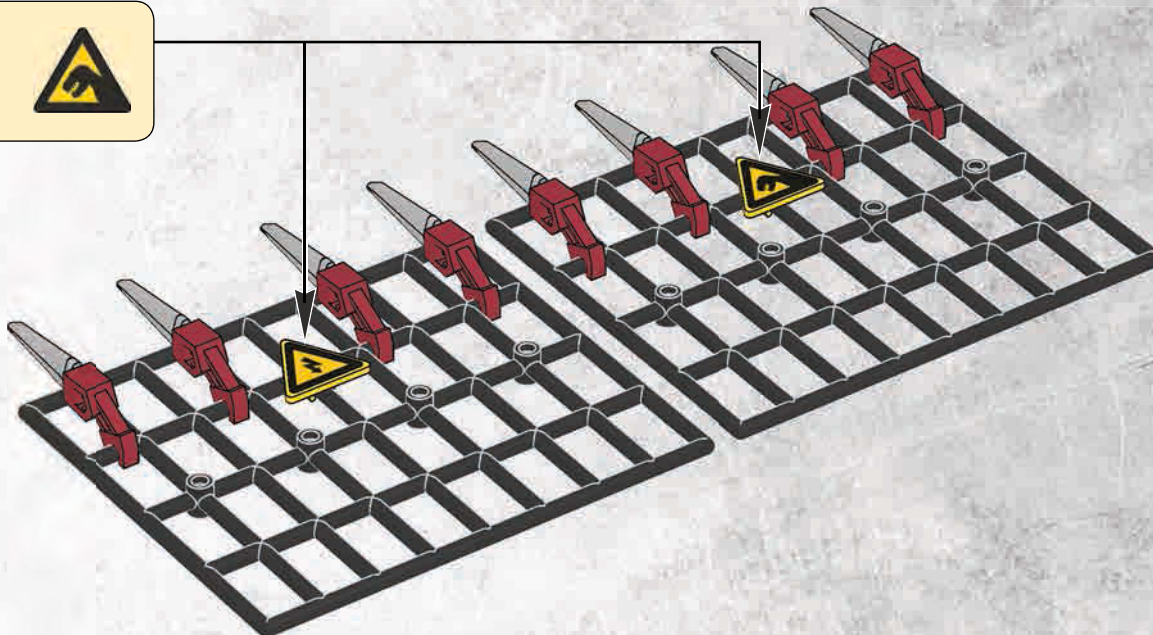
3



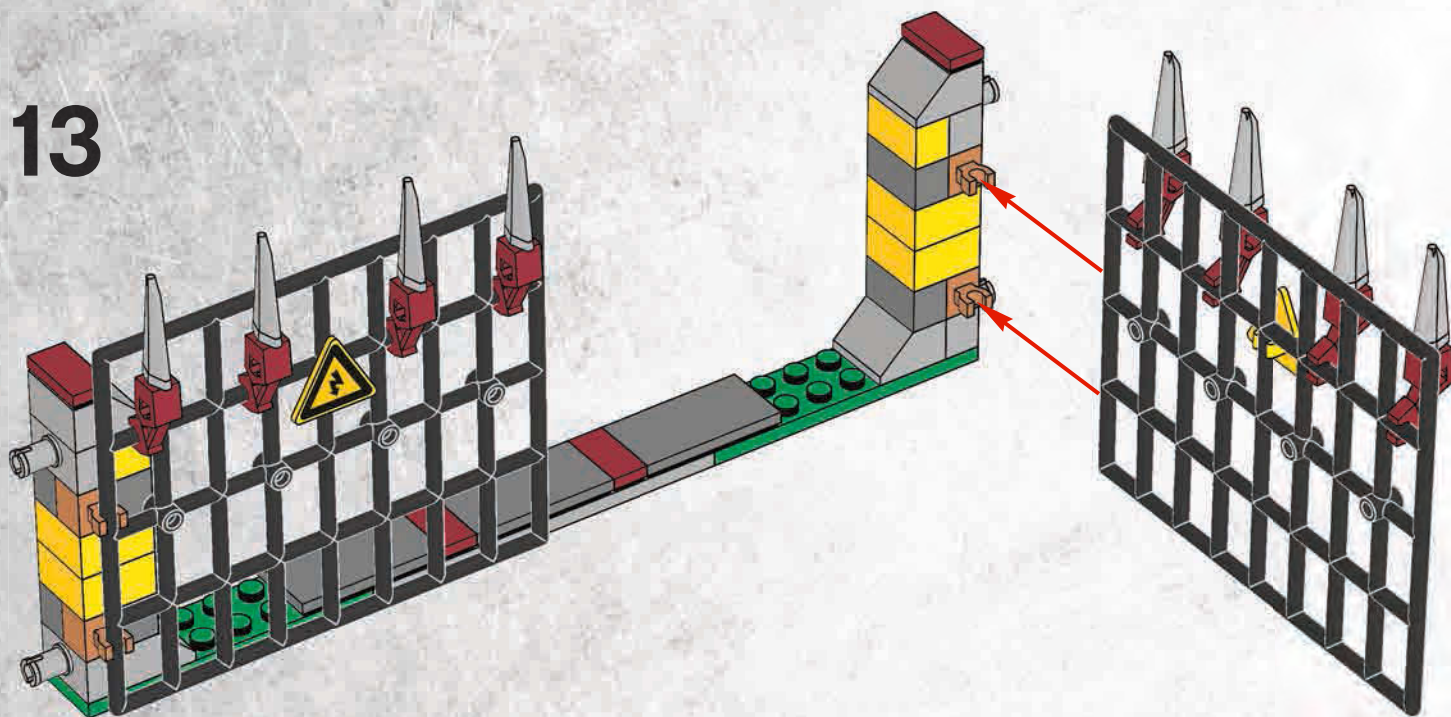
2x



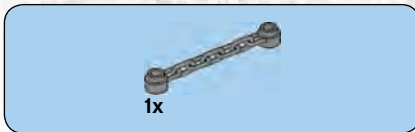
4



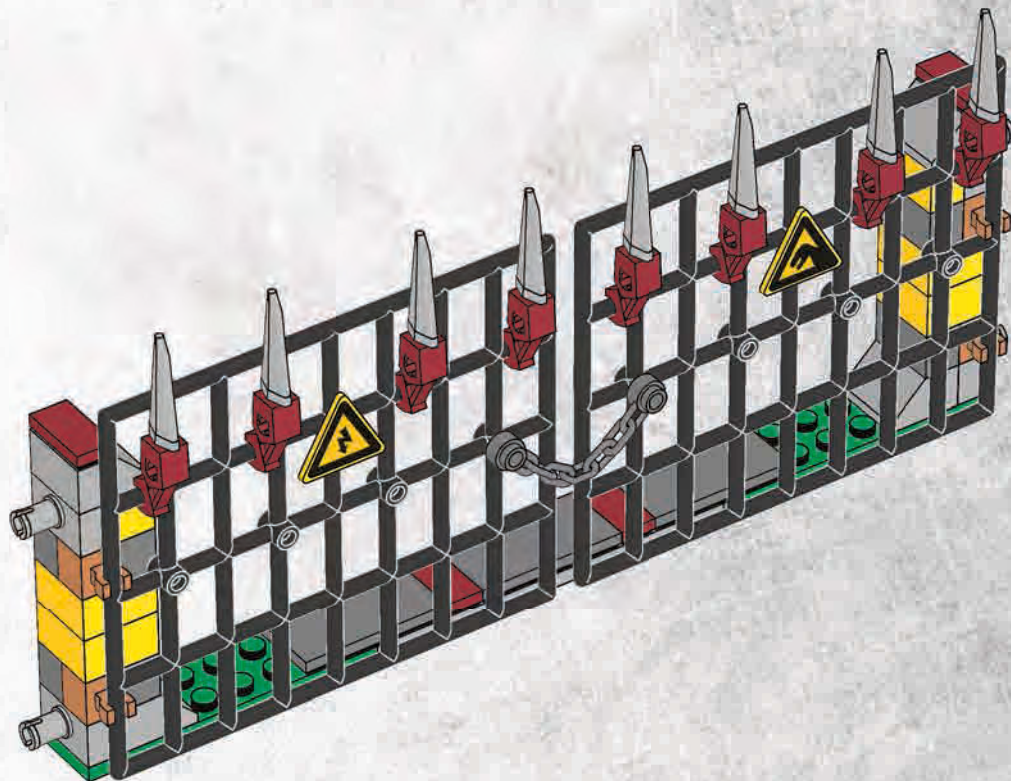
13



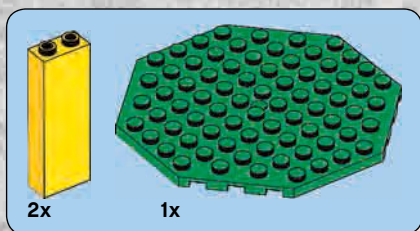
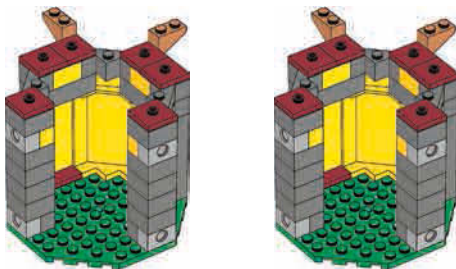
14



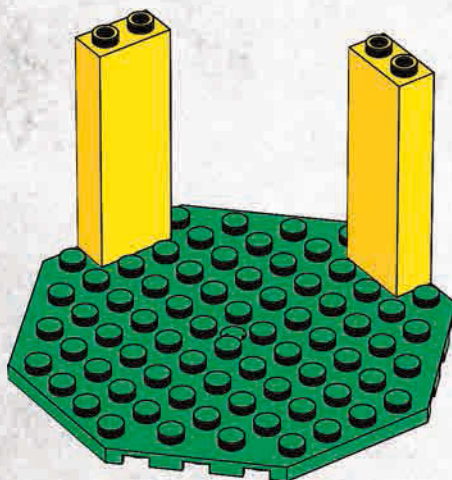
14

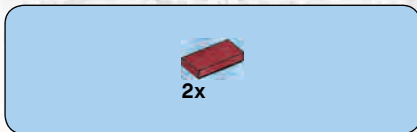


15

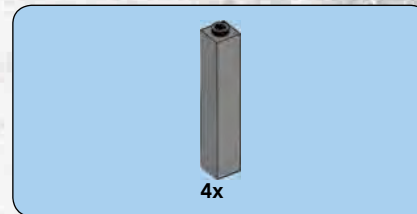
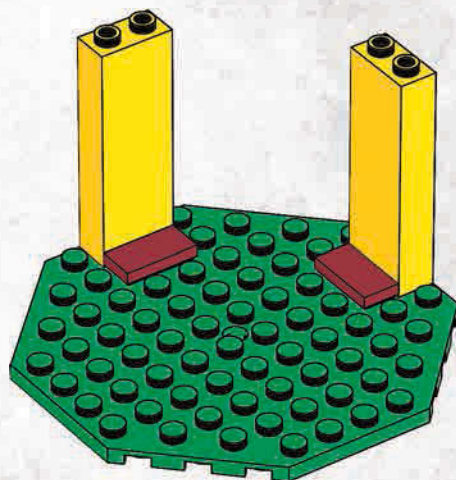


1

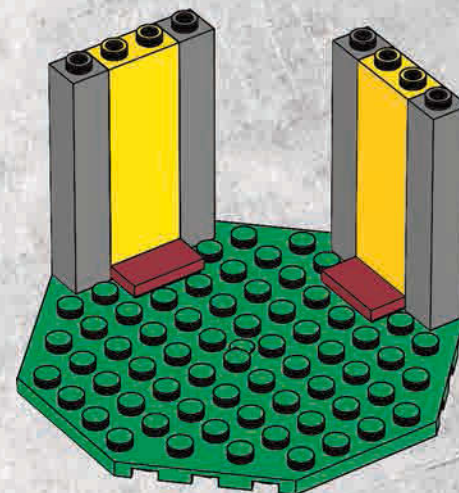


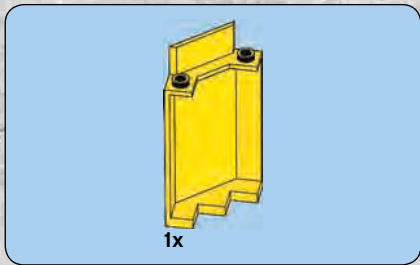


2

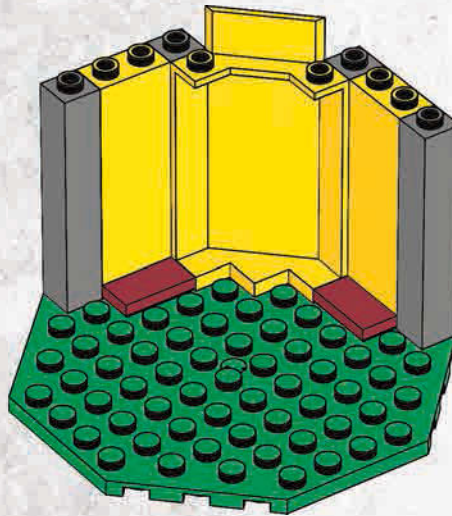


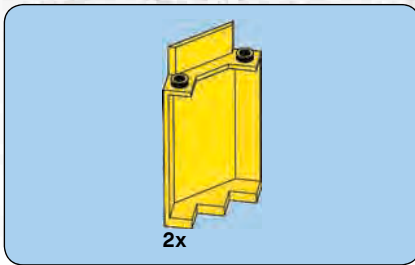
3



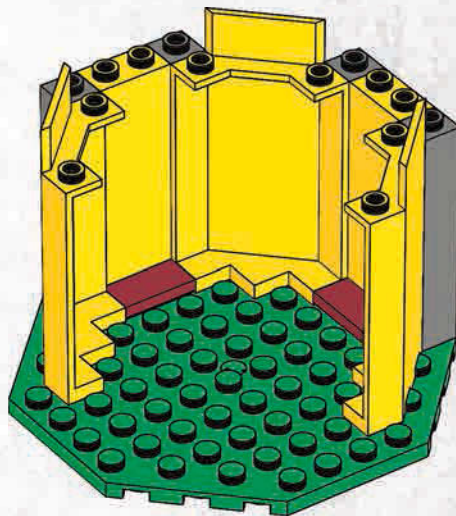


4

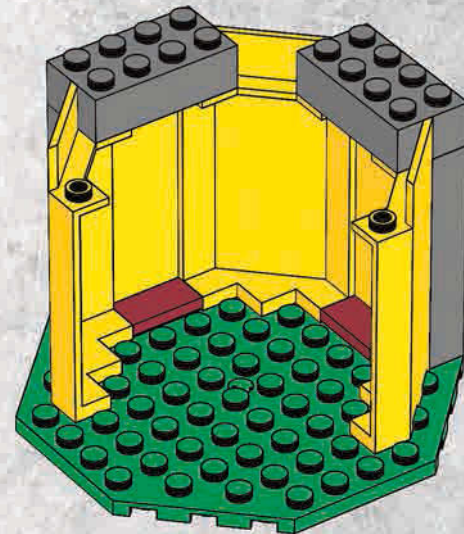




5



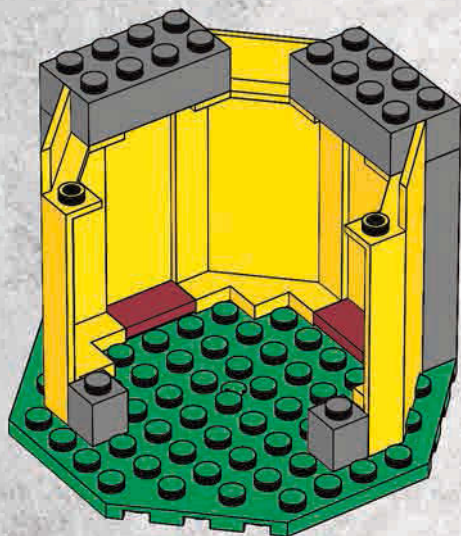
6





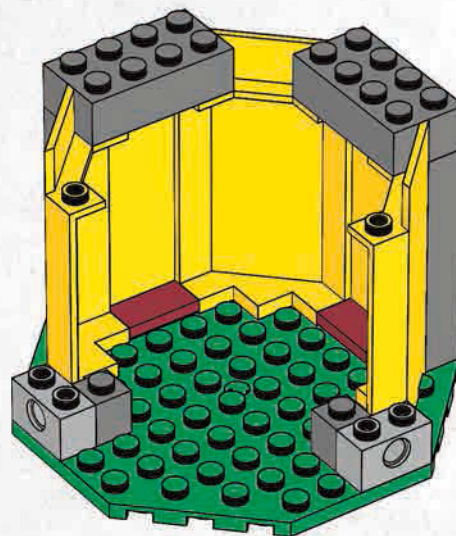
2x

7



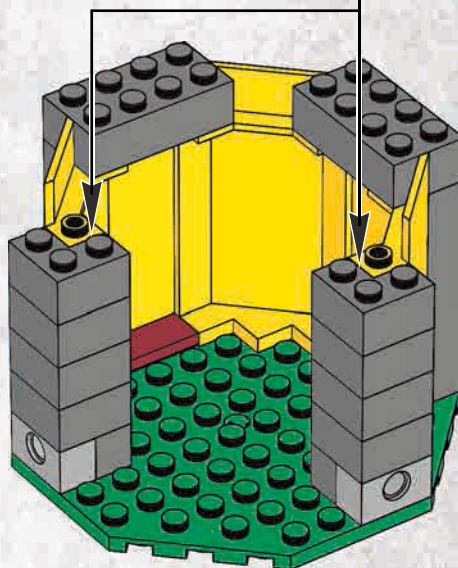
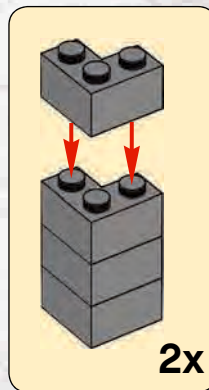
2x

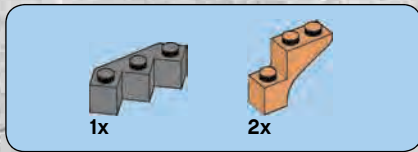
8



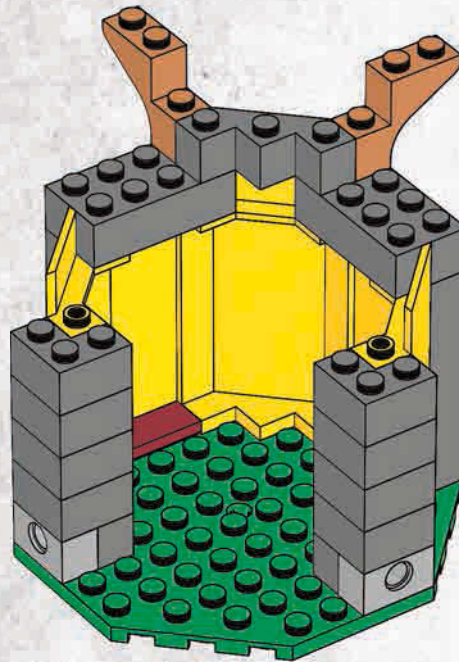


9



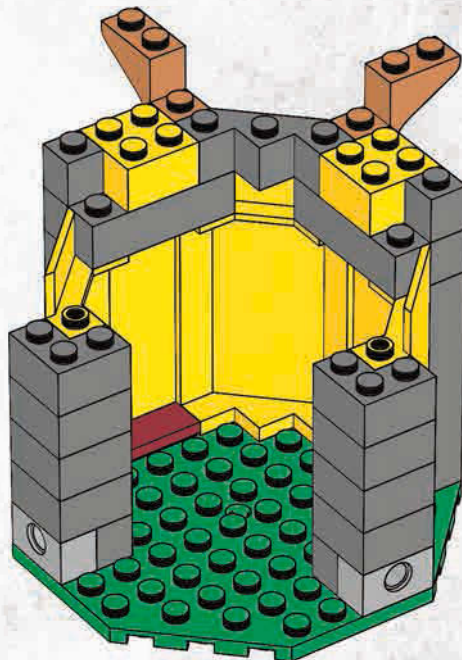


10

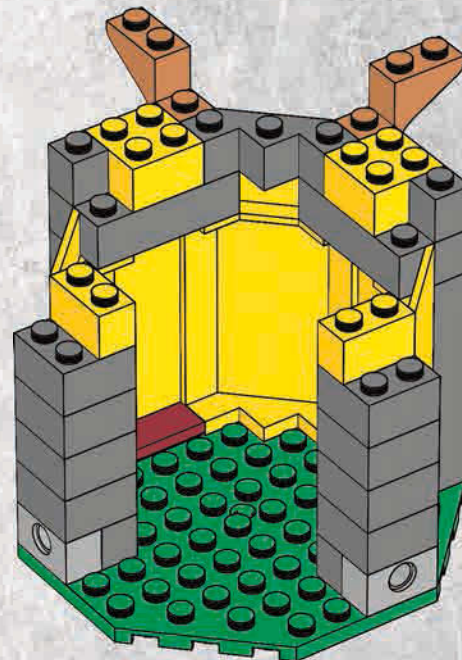




11

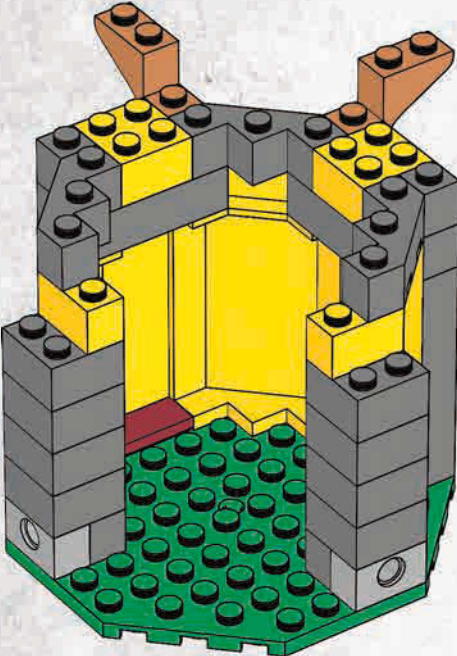


12





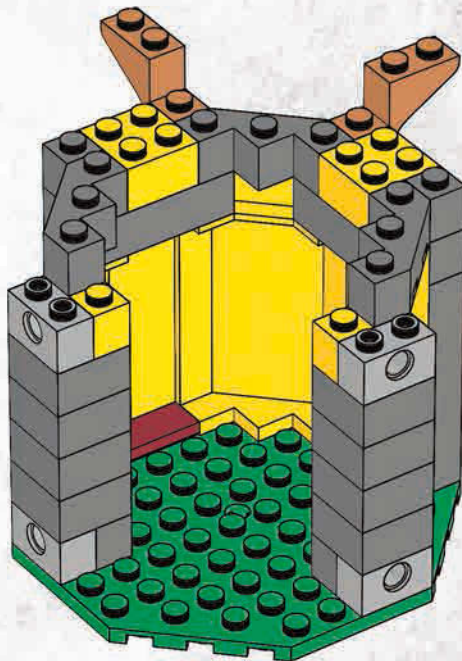
13



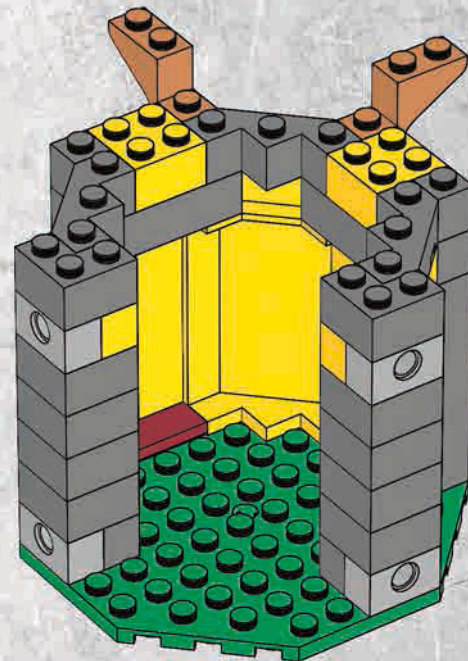
24



14



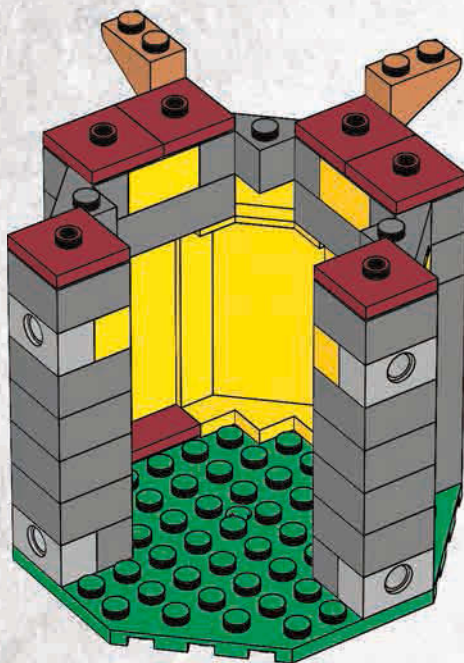
15





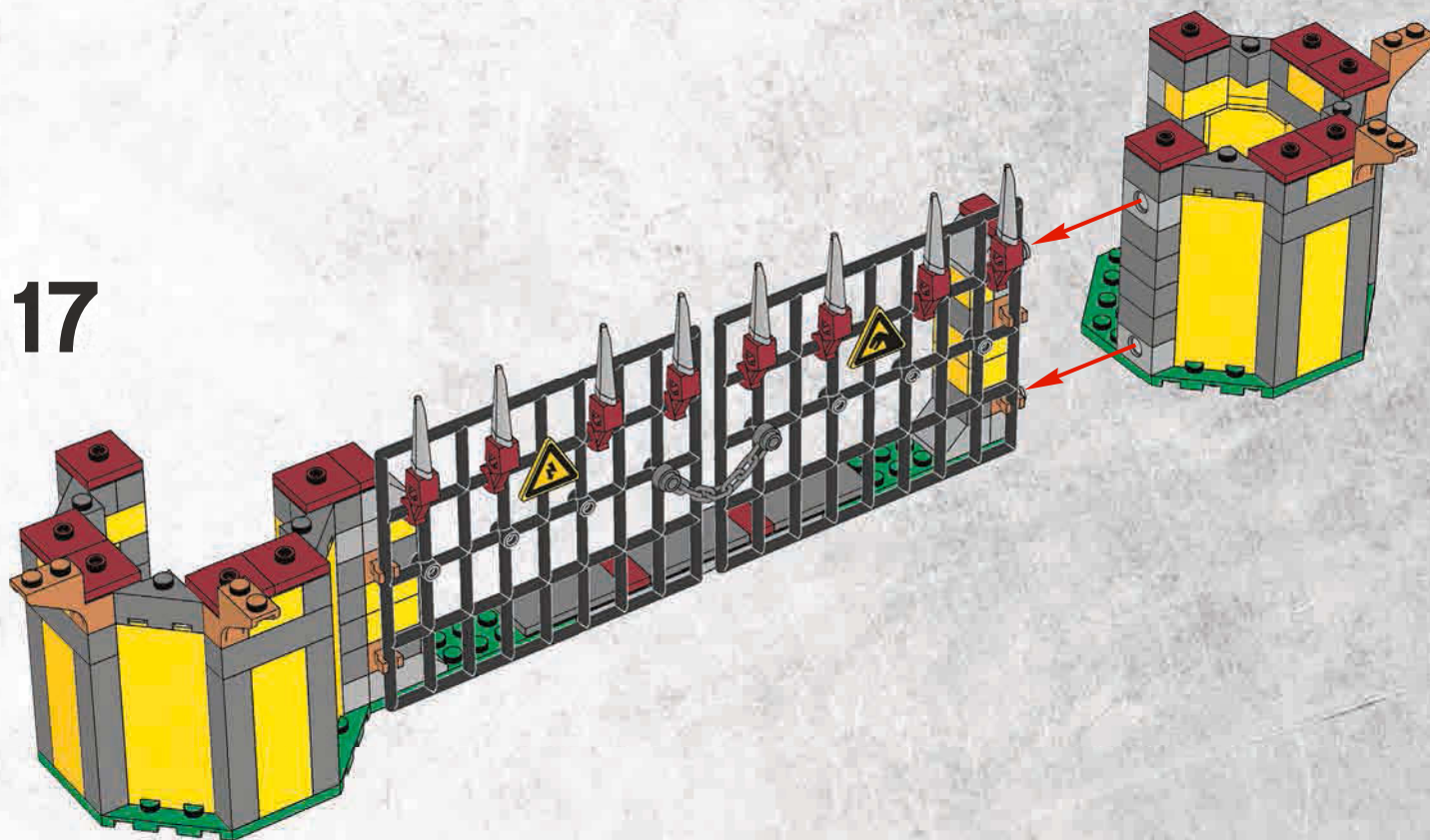
6x

16

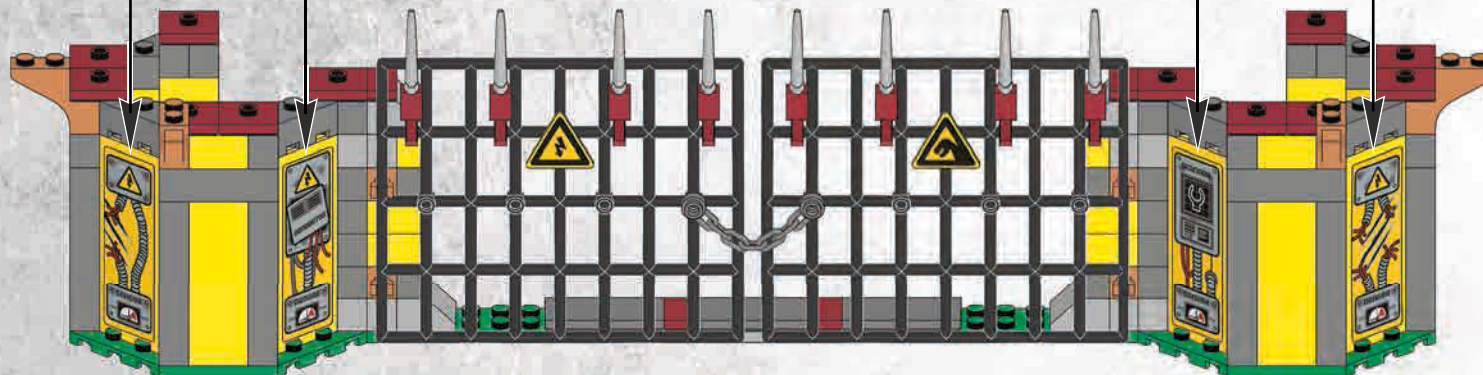
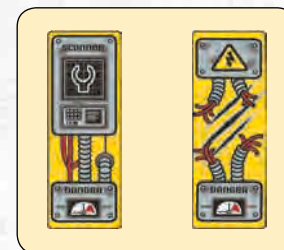
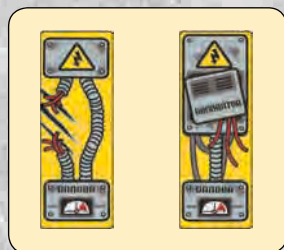


2x

17

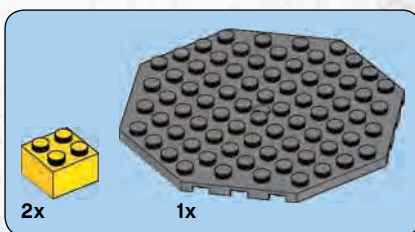
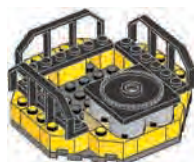
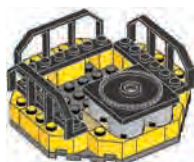
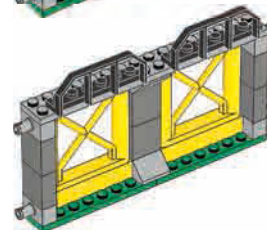
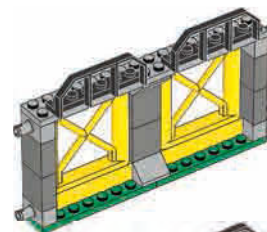


18

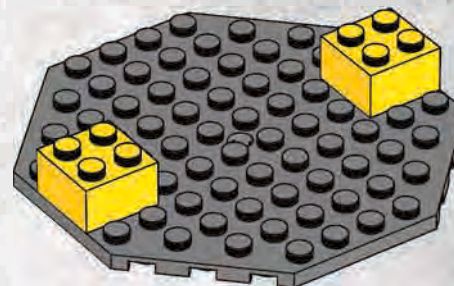




4

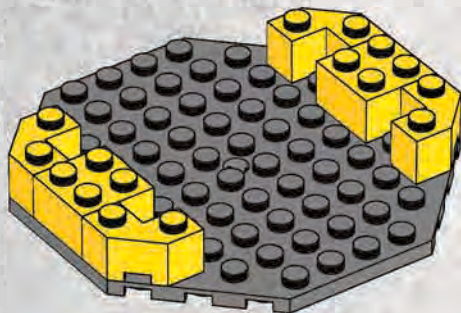


1

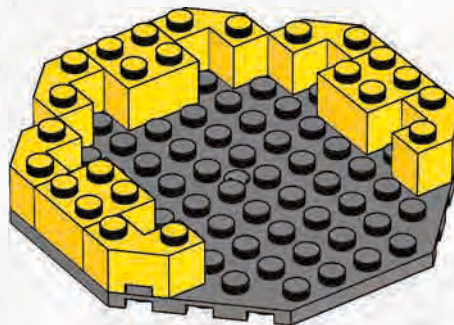




2

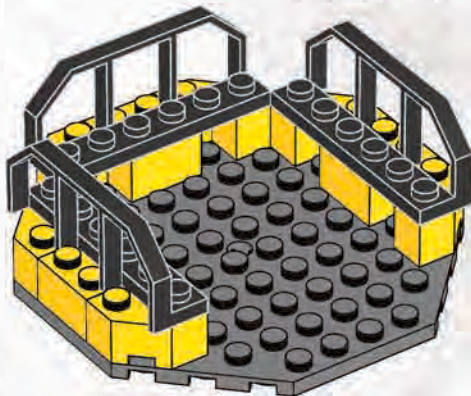


3

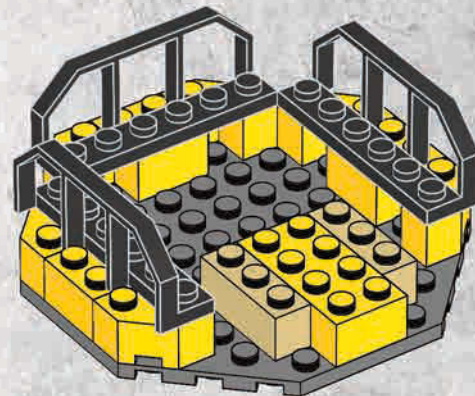




4



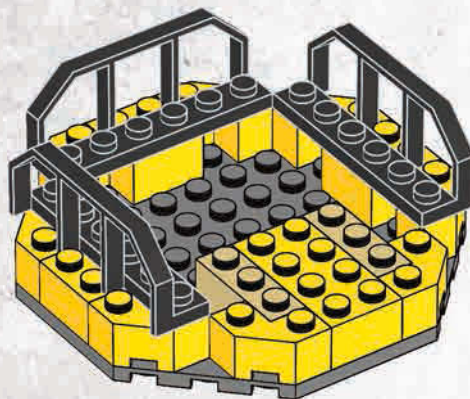
5

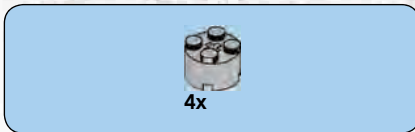




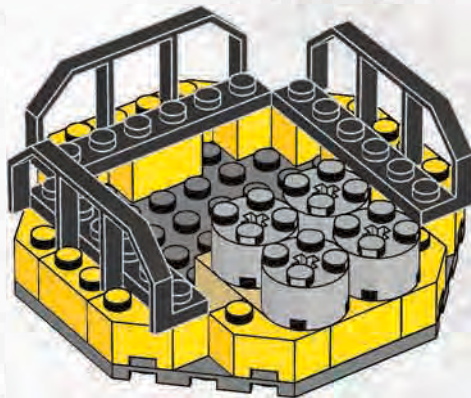
2x

6

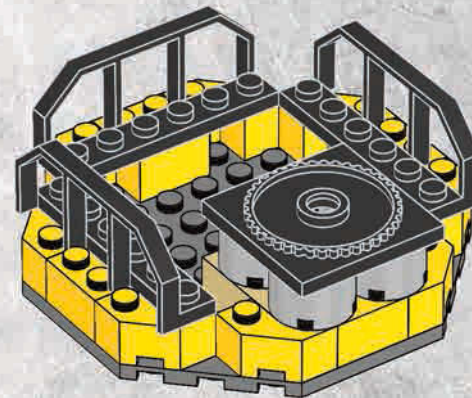




7

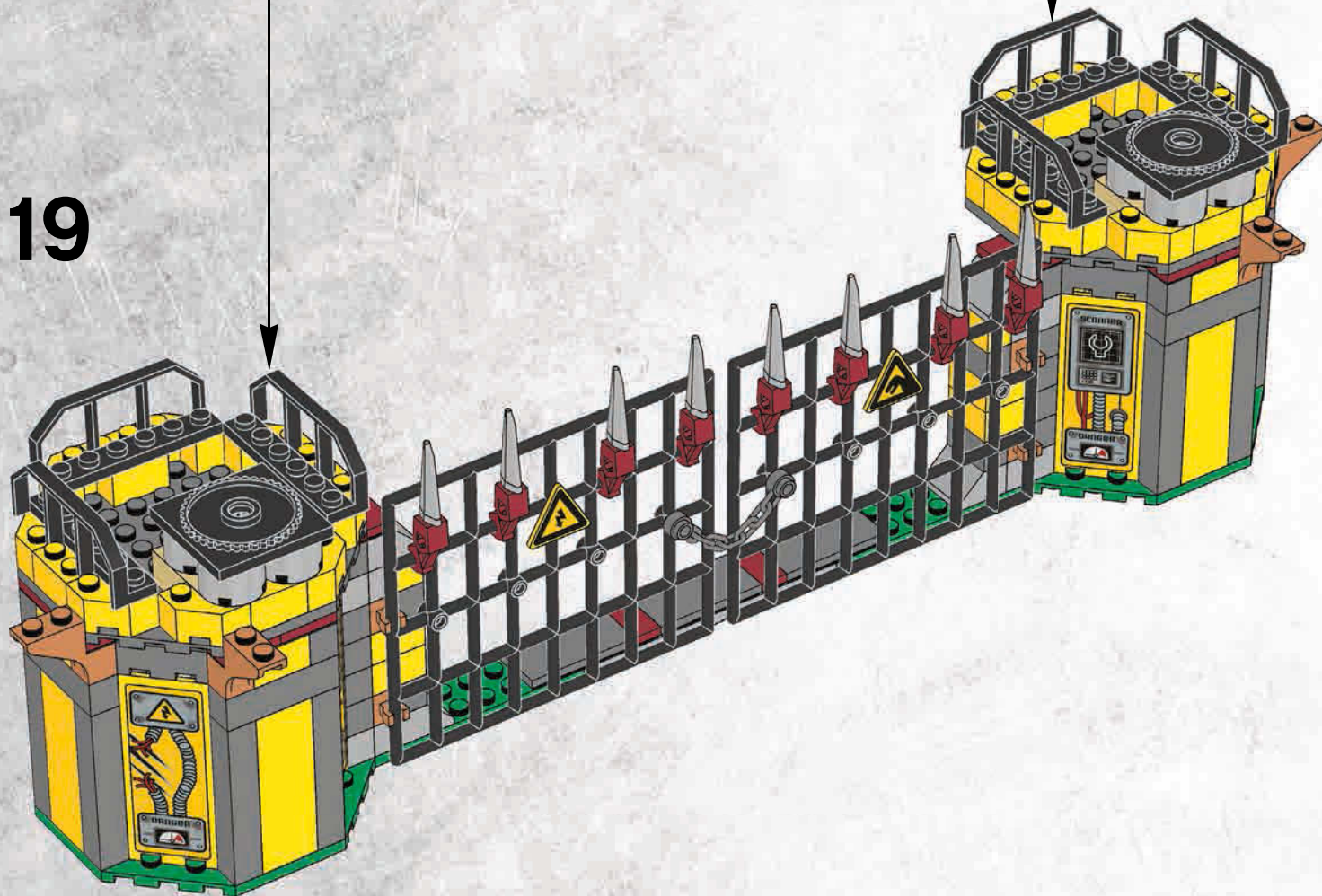


8



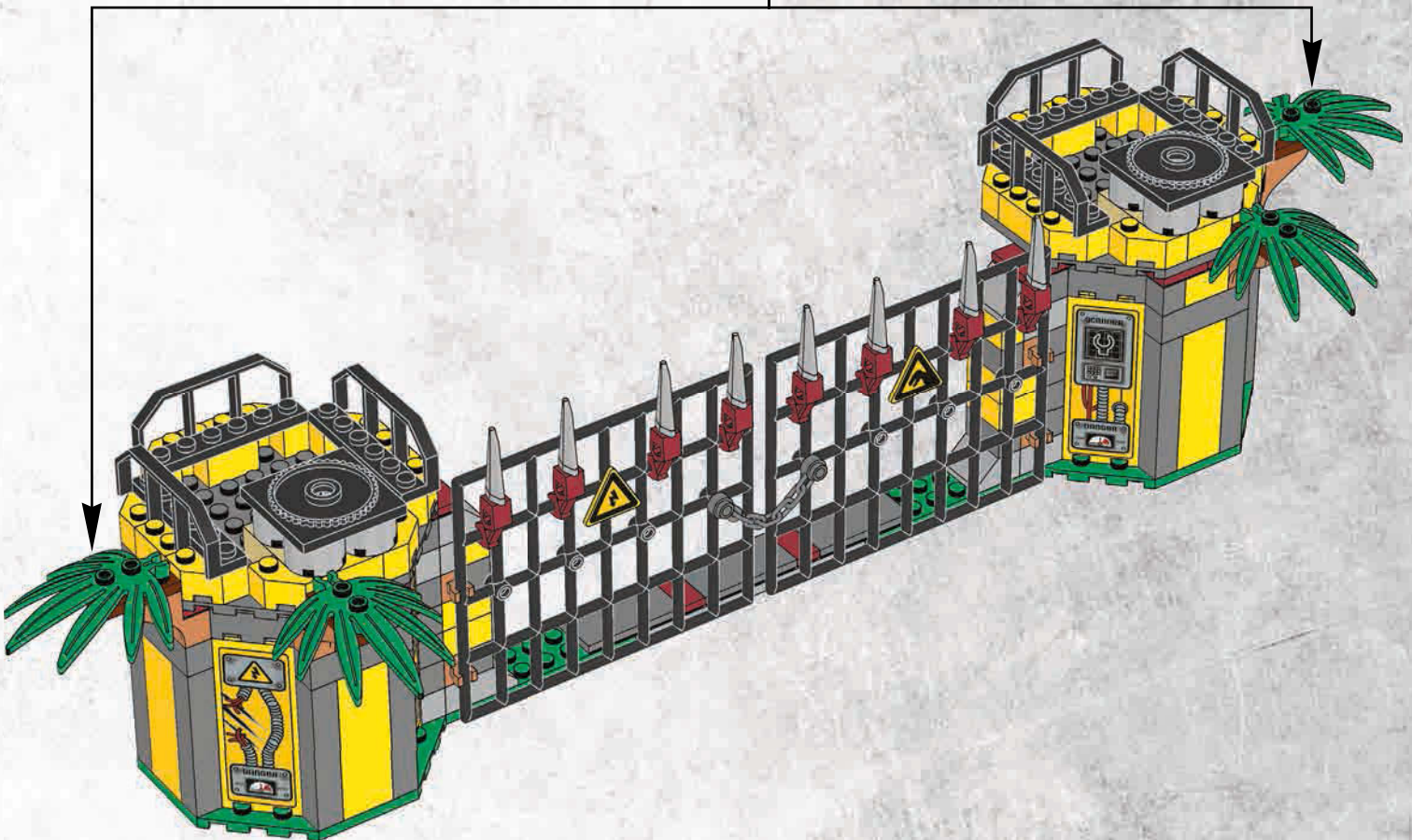
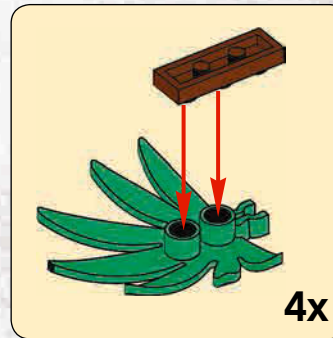
2x

19





20





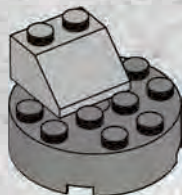
1x

1



1x

2



36

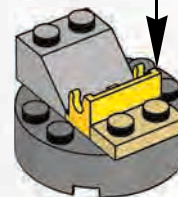


1x



1x

3

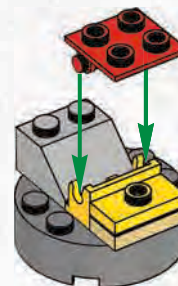


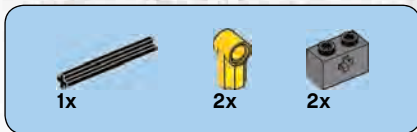
1x



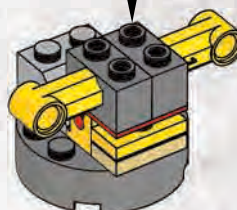
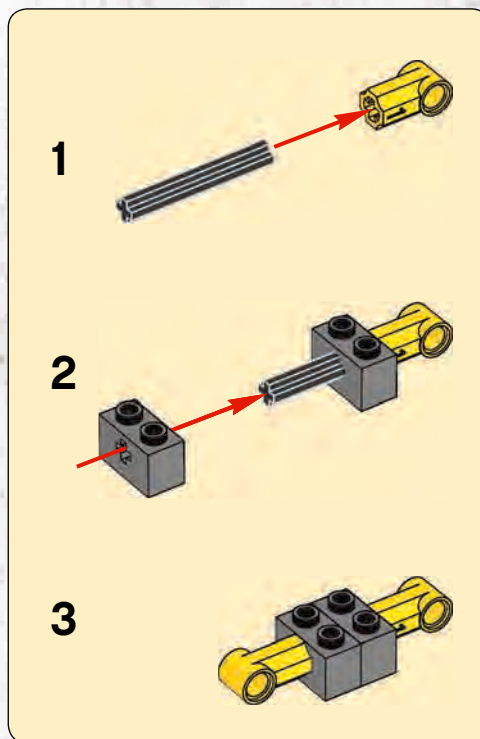
1x

4



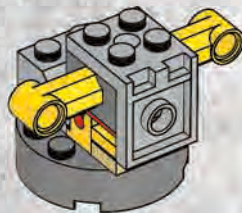


5

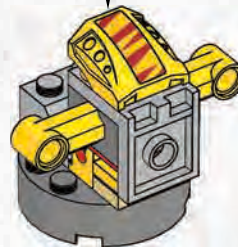


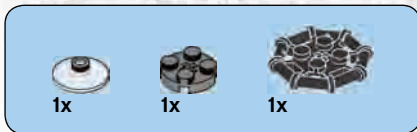


6

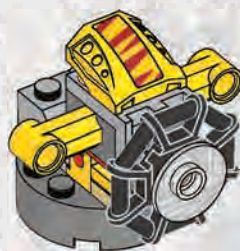


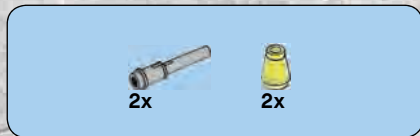
7



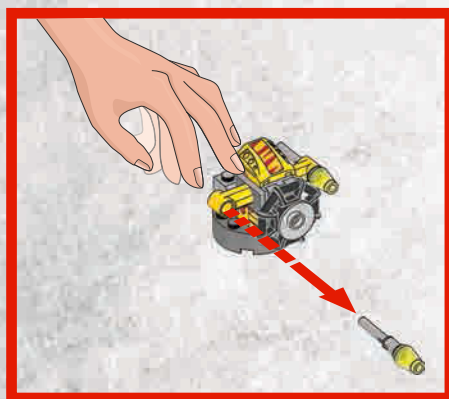
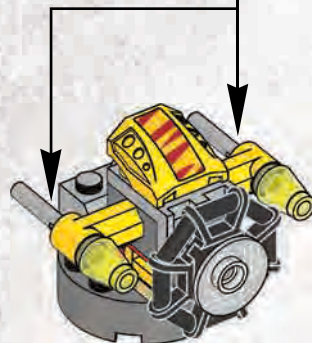


8

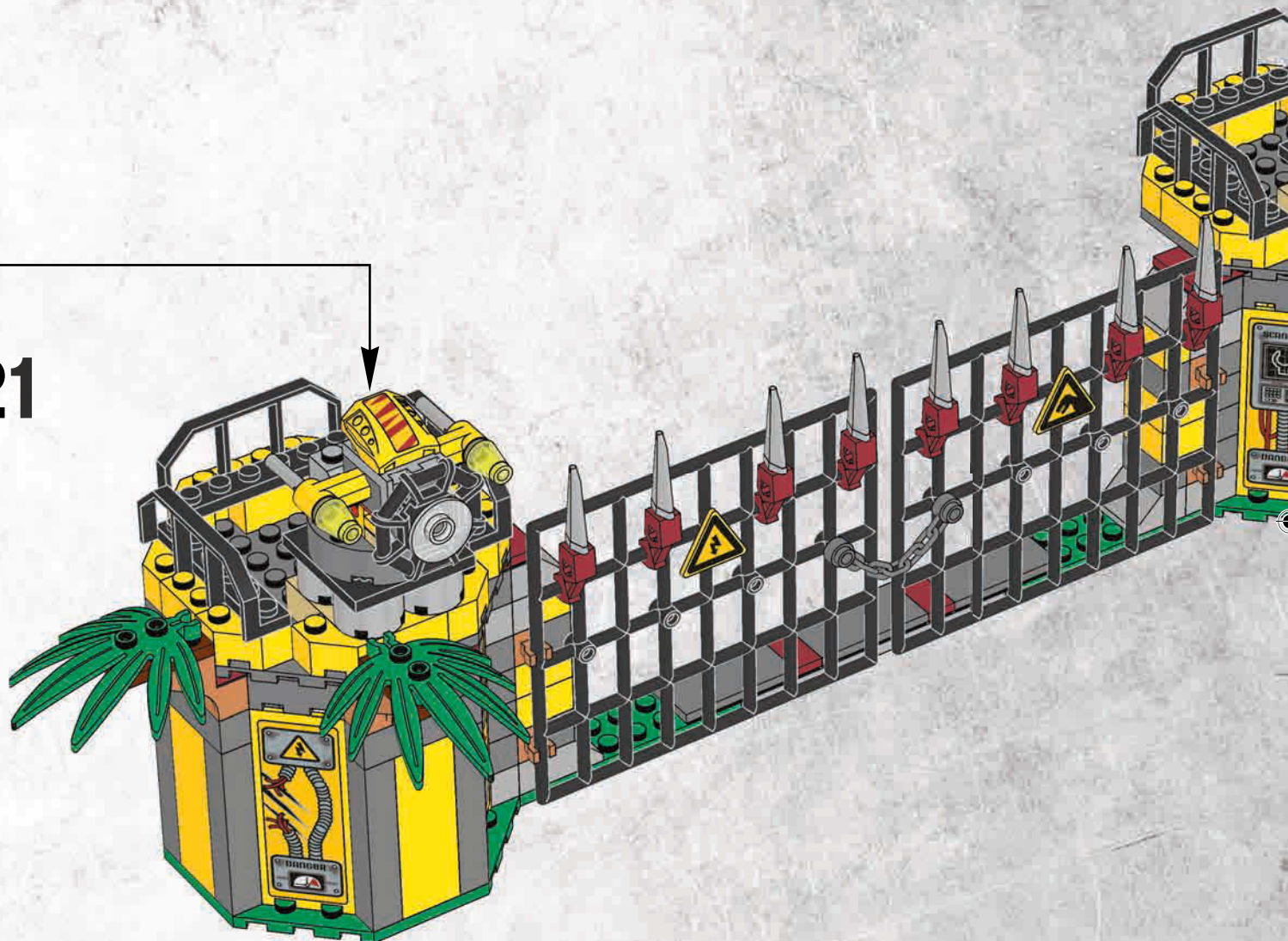


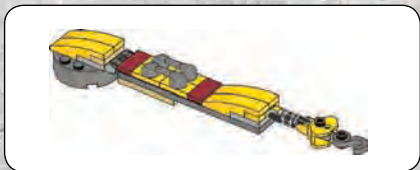


9



21

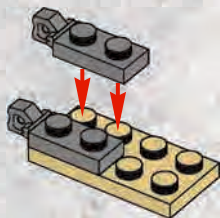




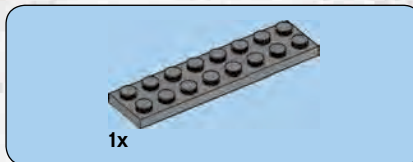
1



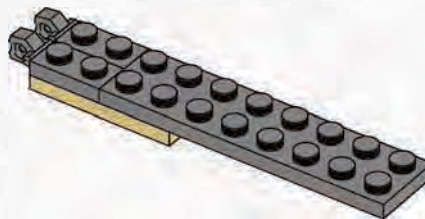
2



42

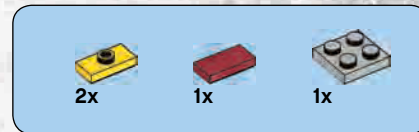
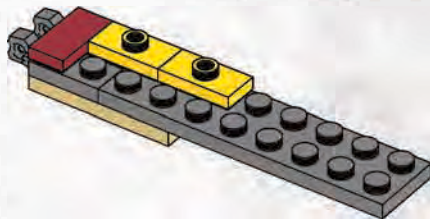


3

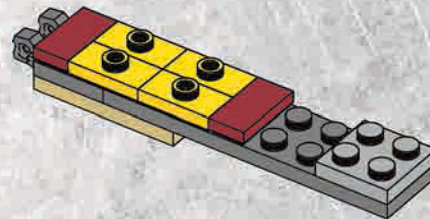


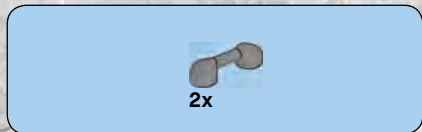


4

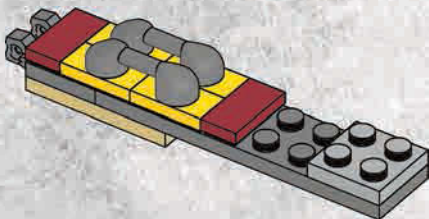


5

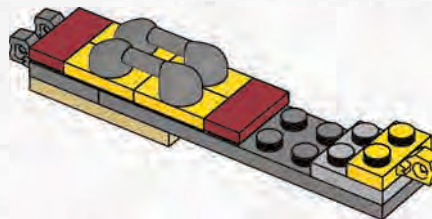




6

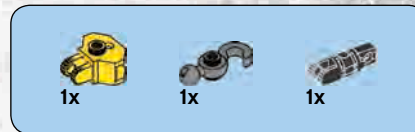
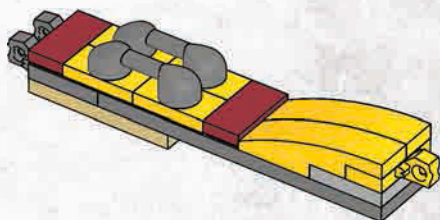


7

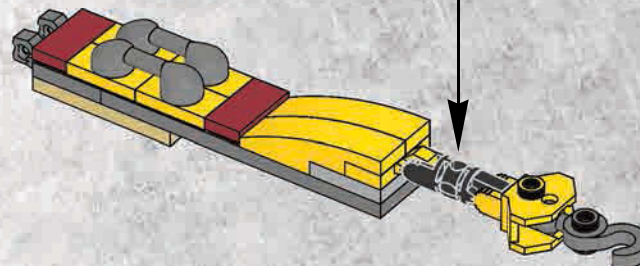


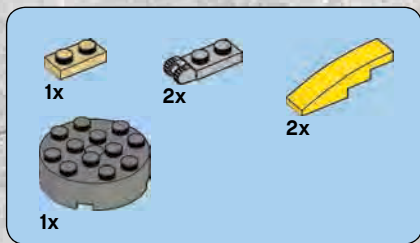


8

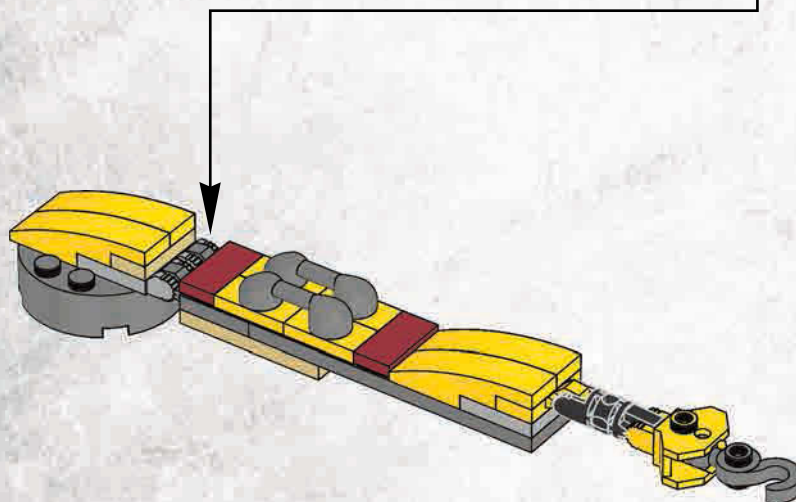
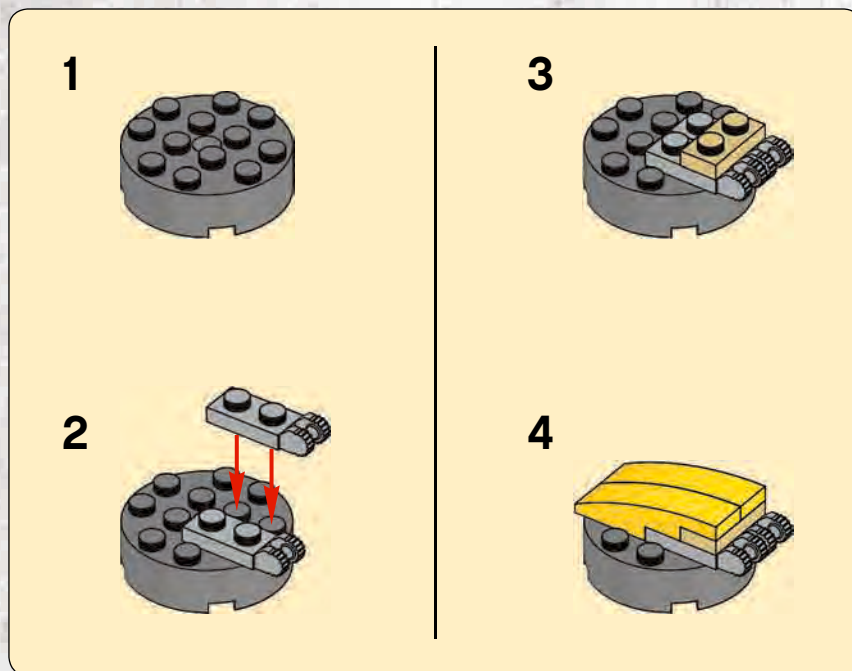


9

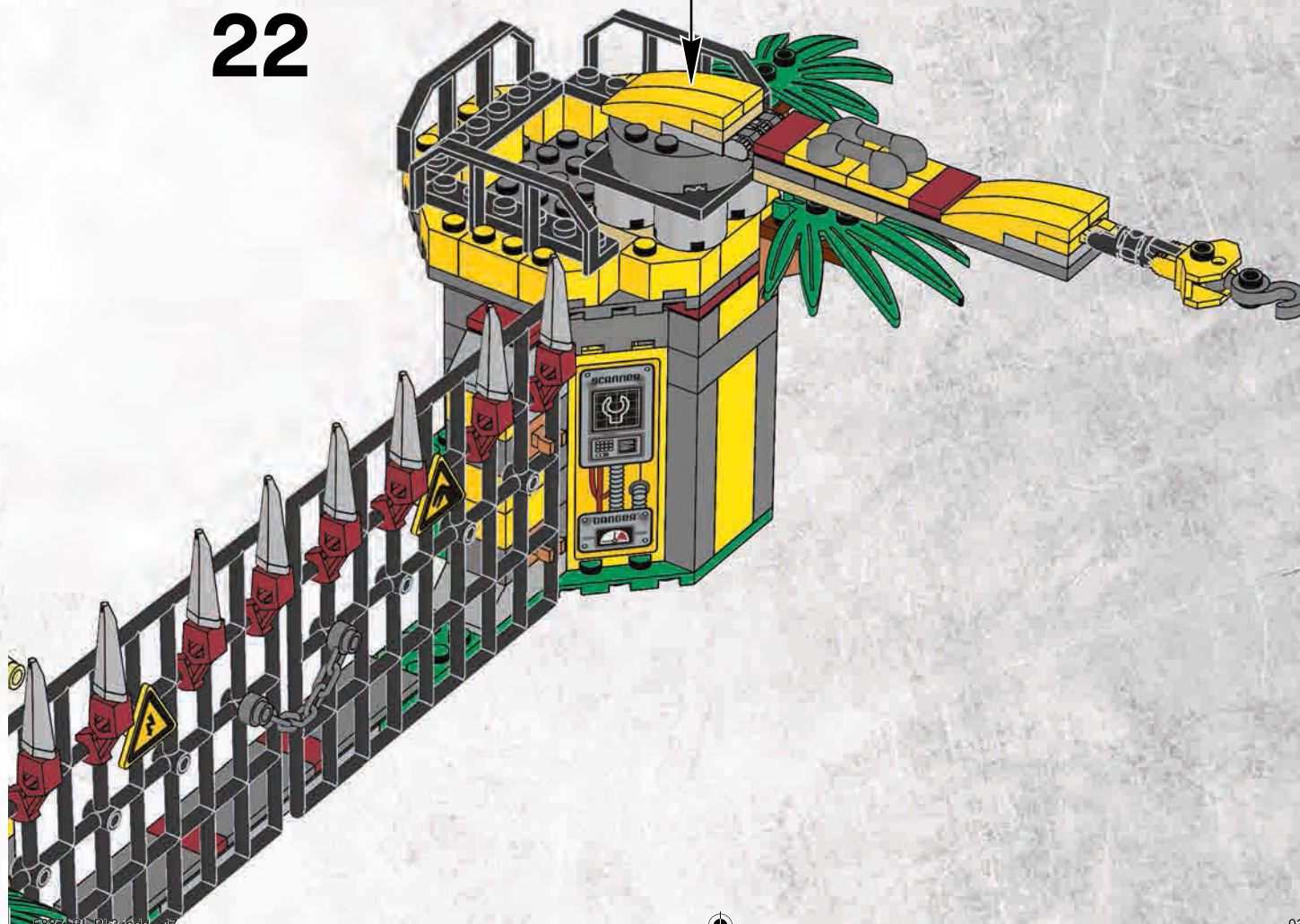


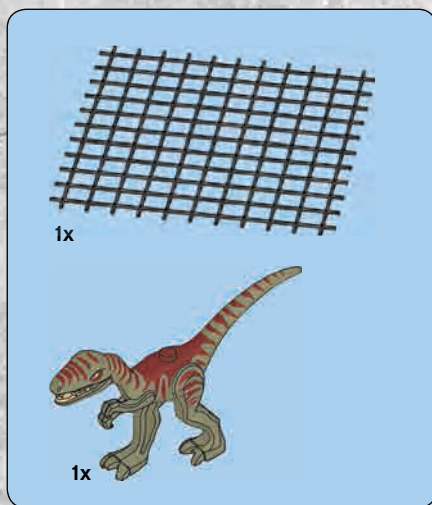


10



22



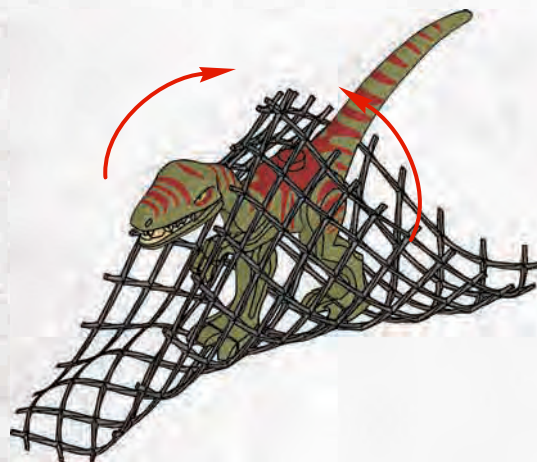


23

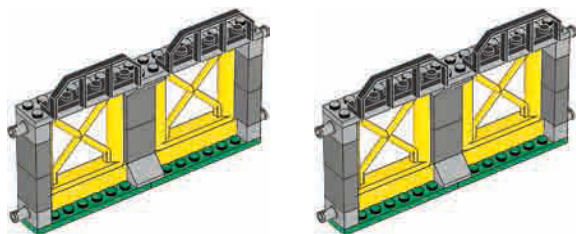
1



2

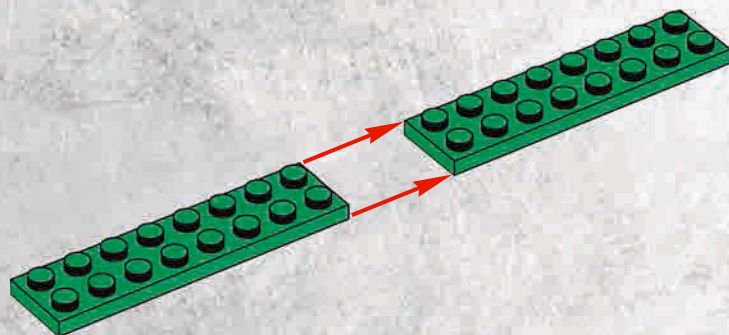






2x

1

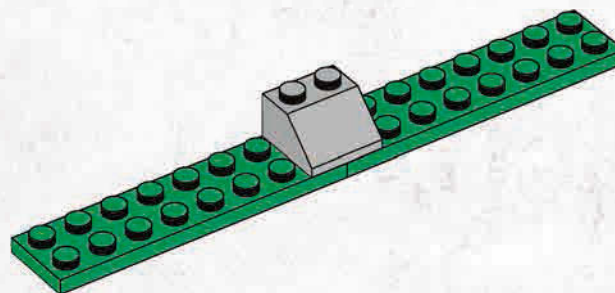


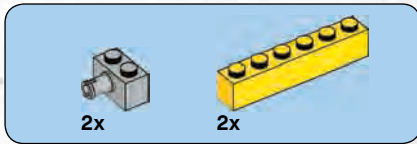
50



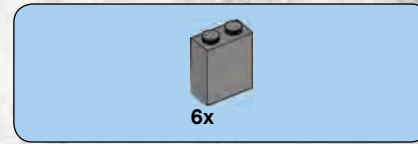
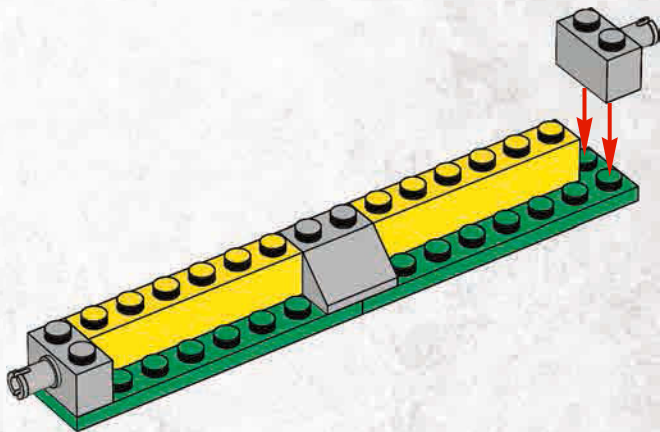
1x

2

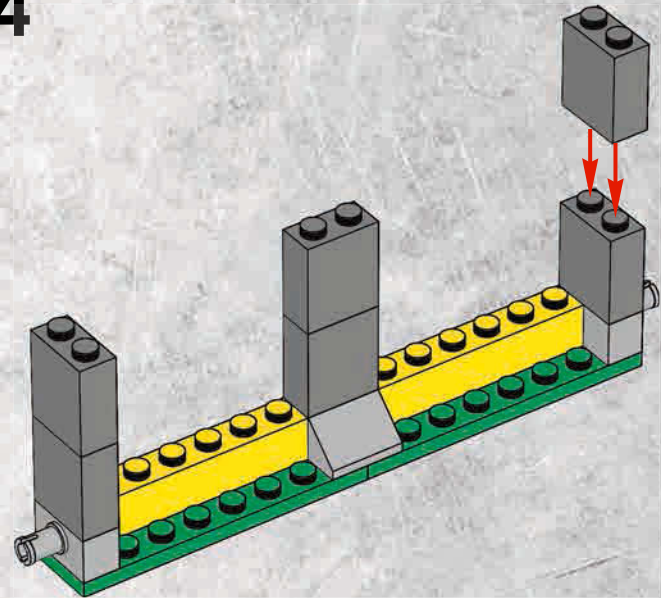


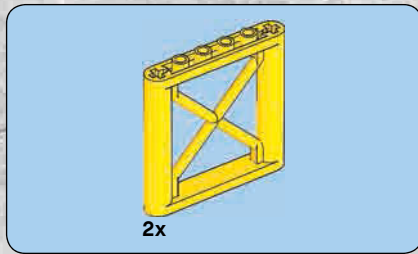


3

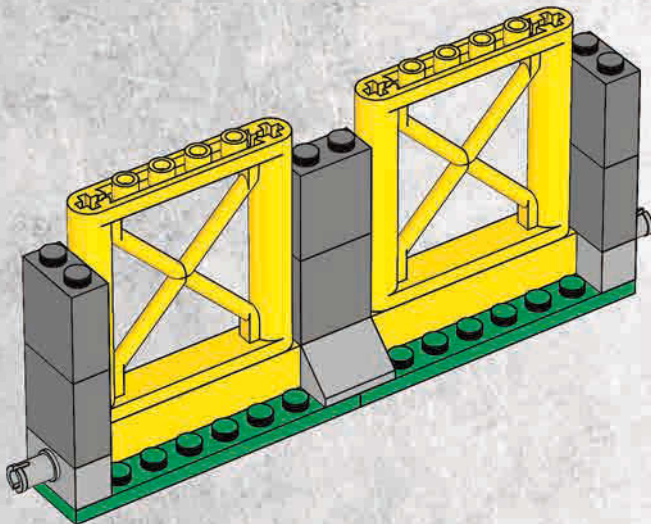


4

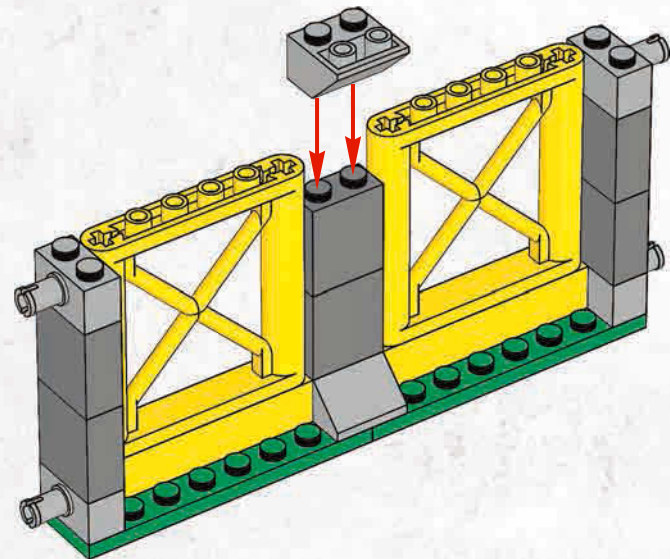


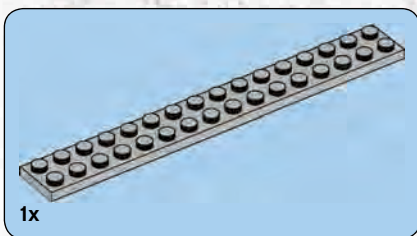


5

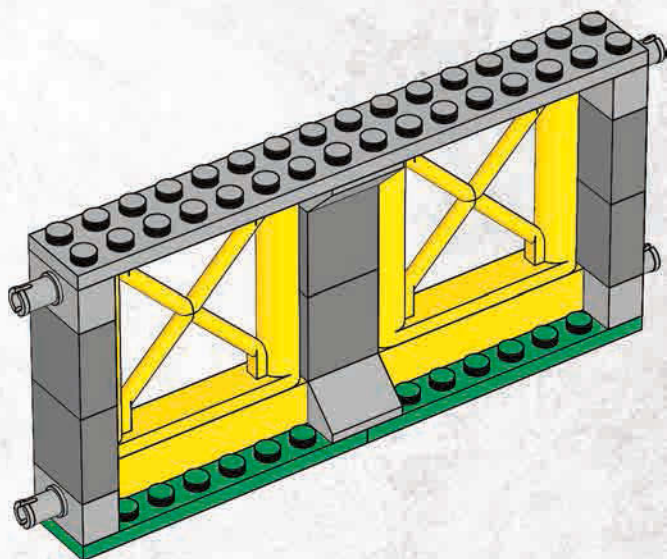


6

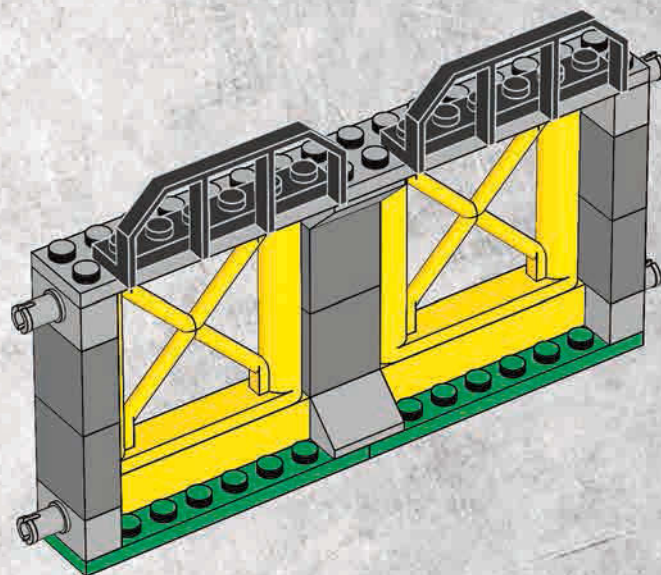




7

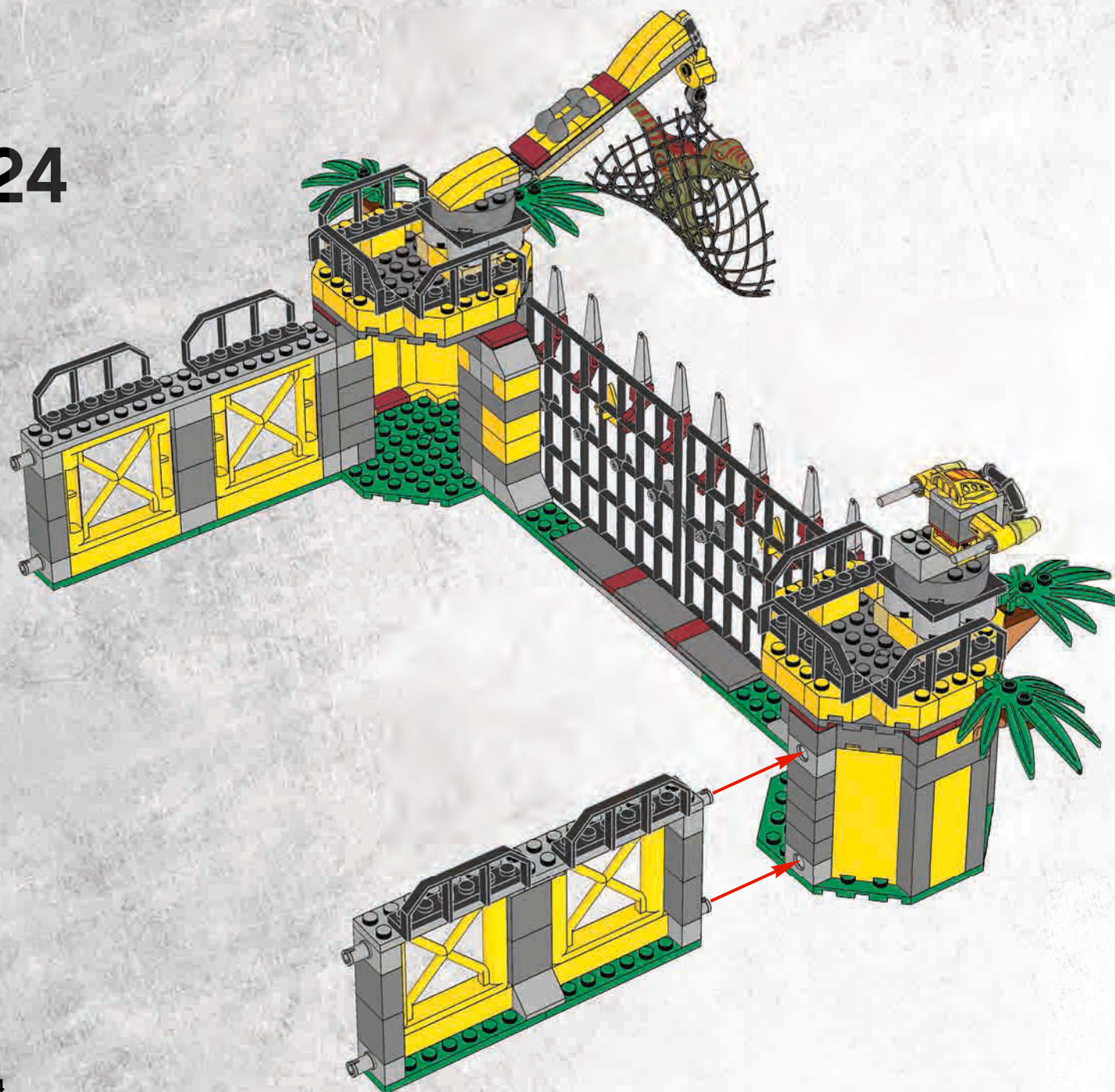


8

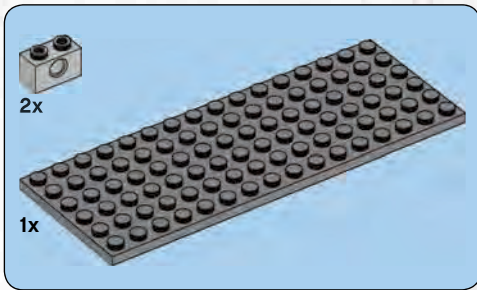
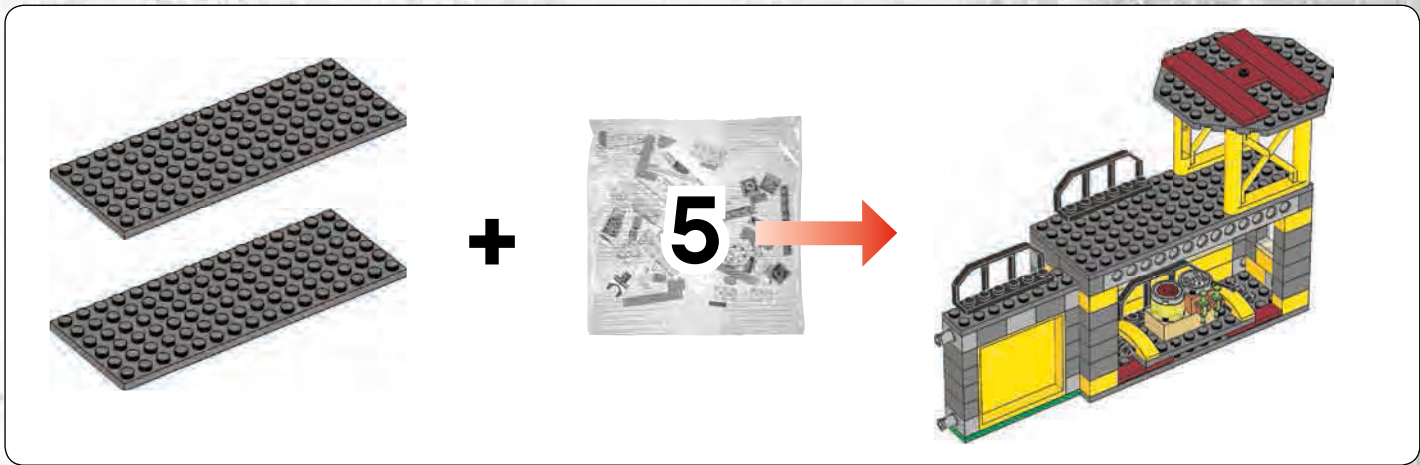


2x

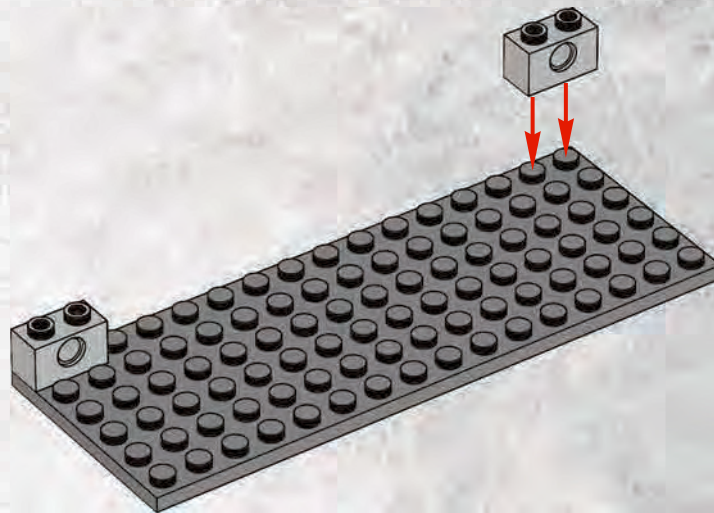
24



54

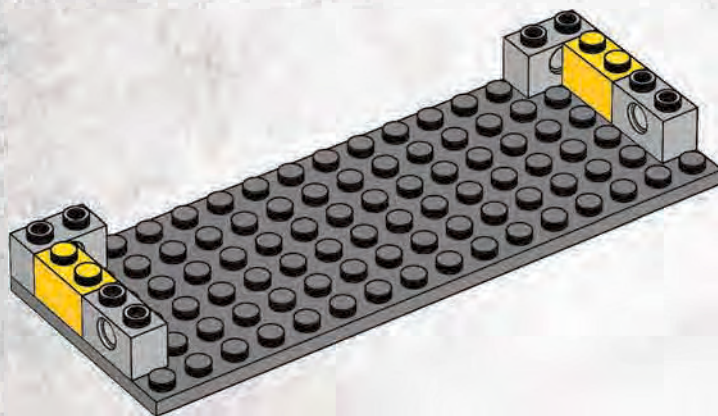


1



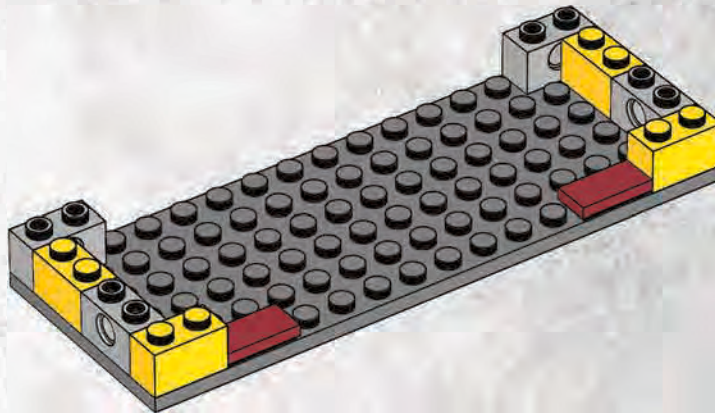


2



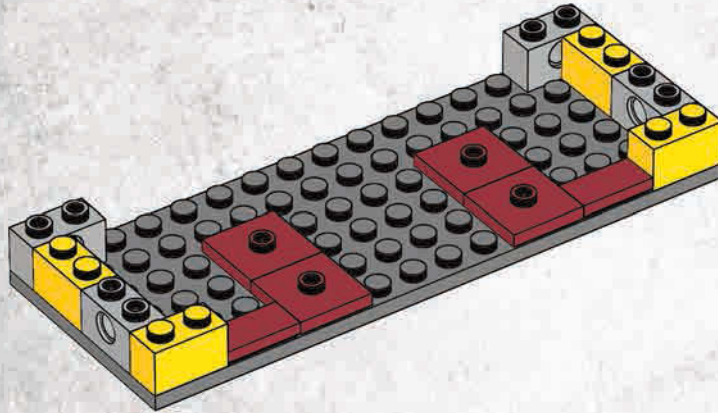


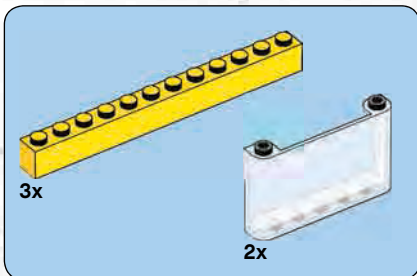
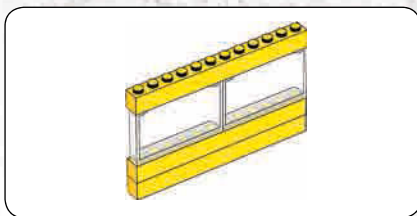
3





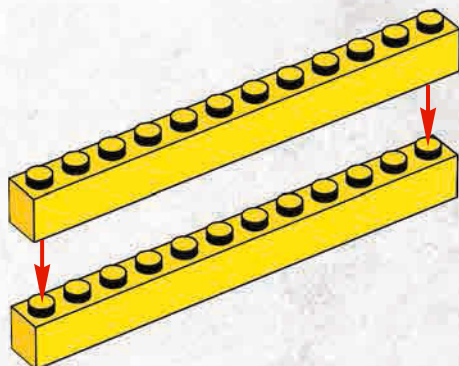
4



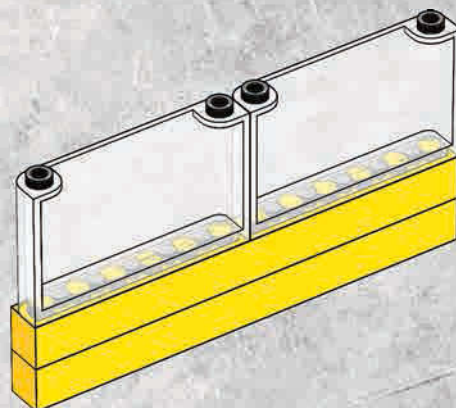


5

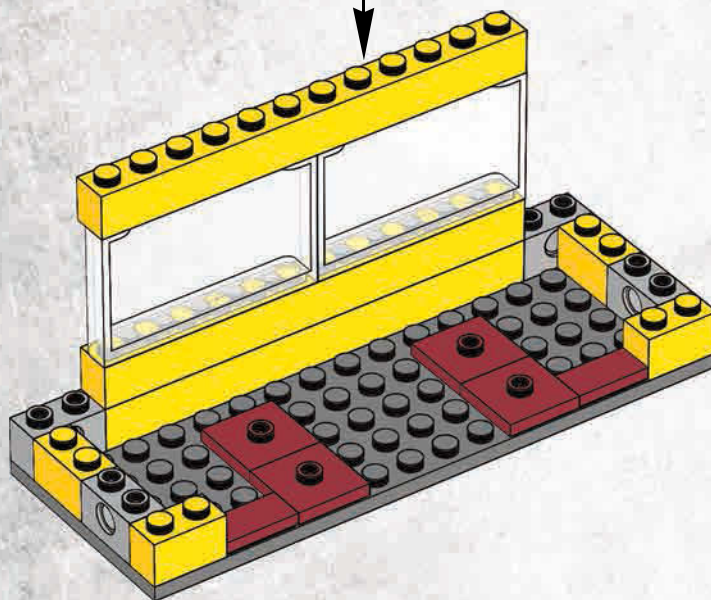
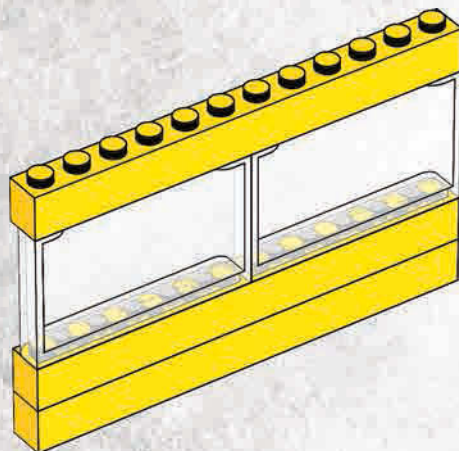
1



2

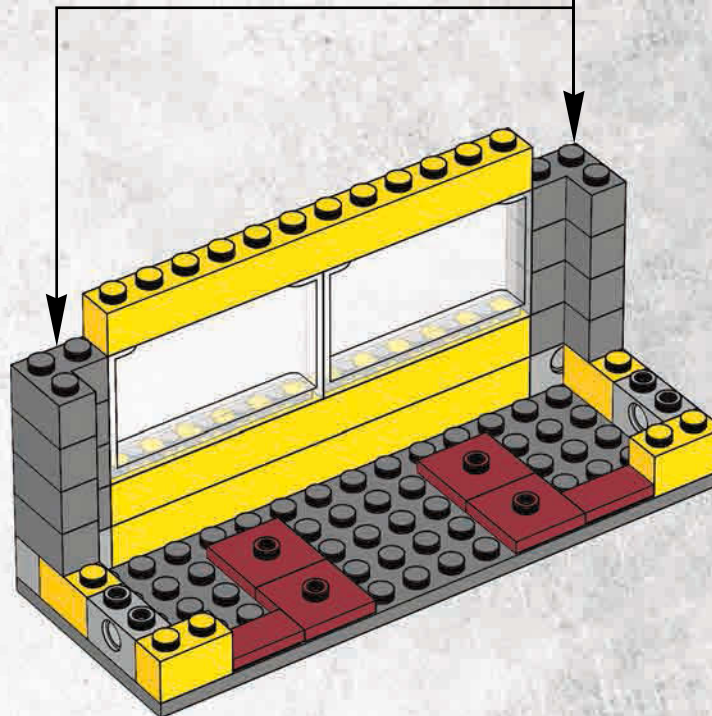
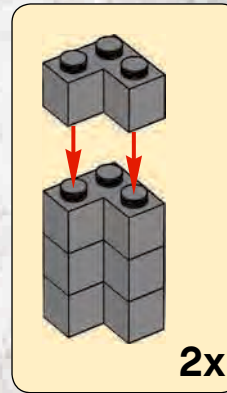


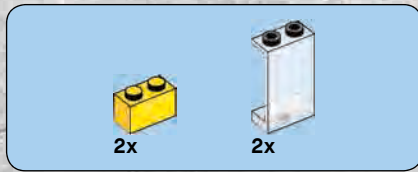
3



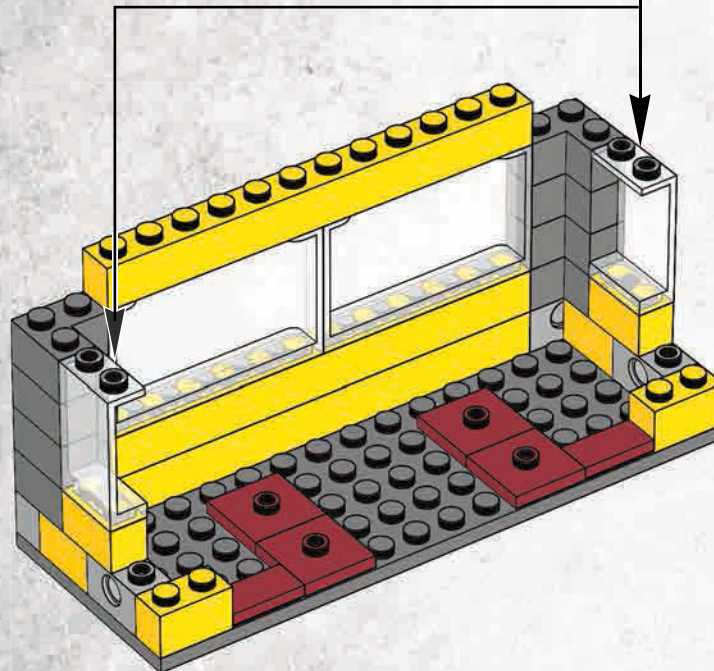
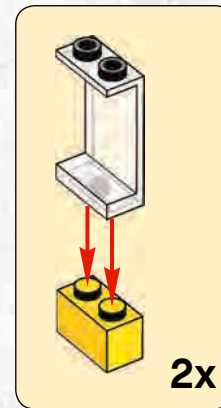


6



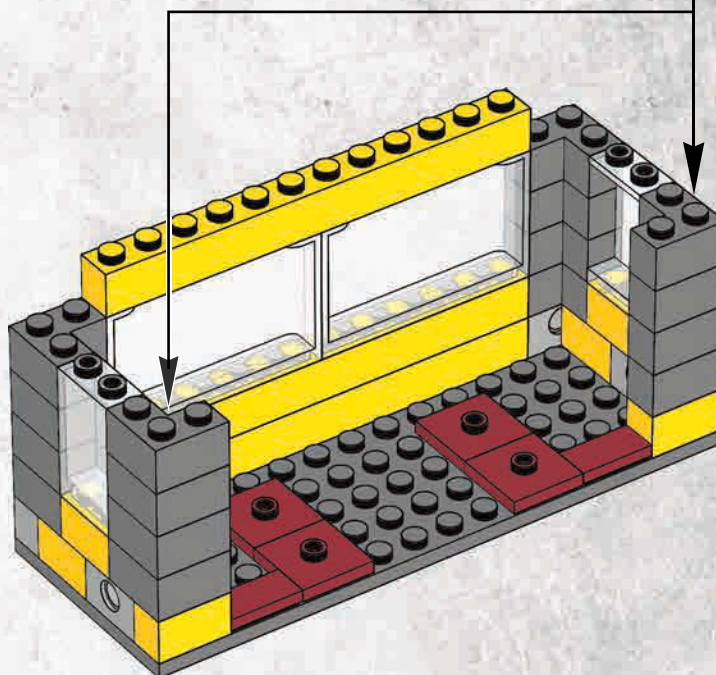
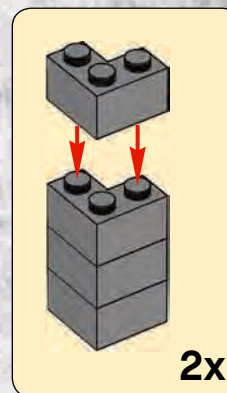


7



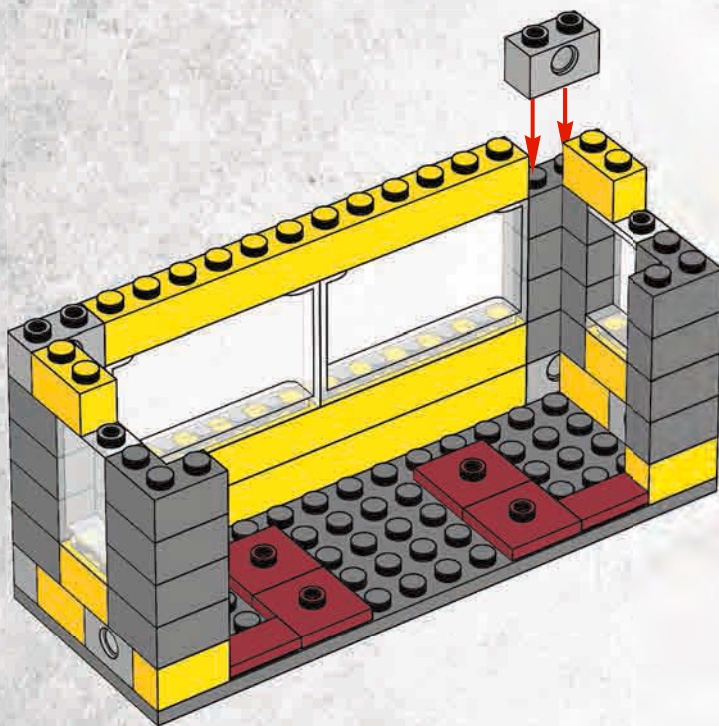


8



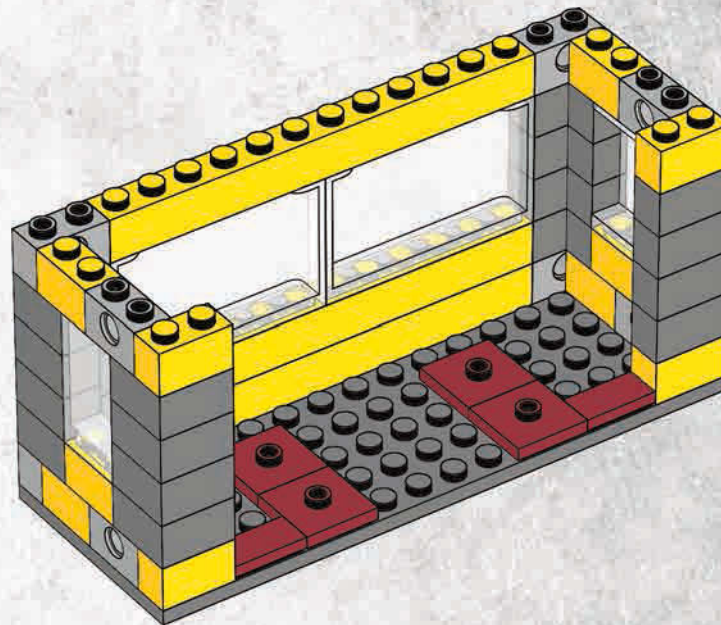


9





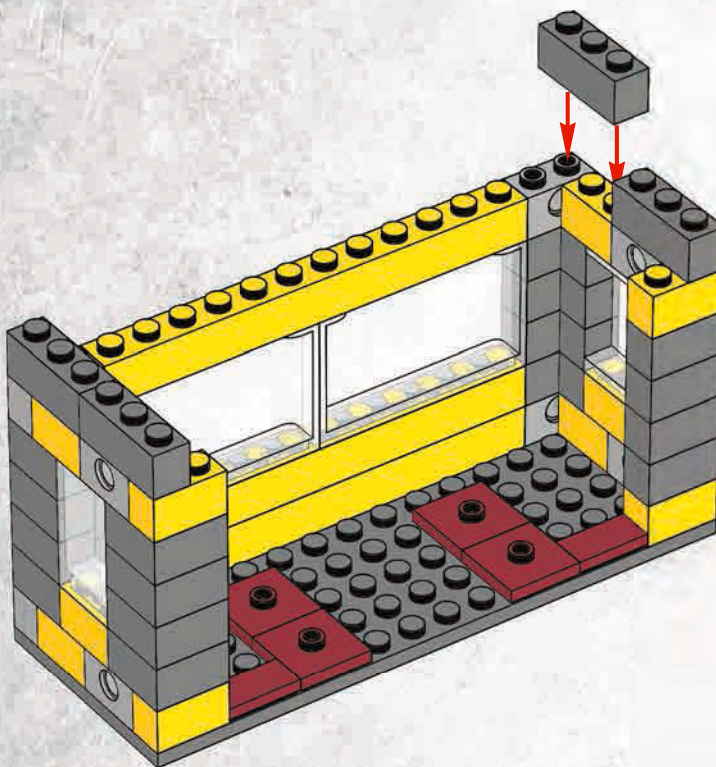
10

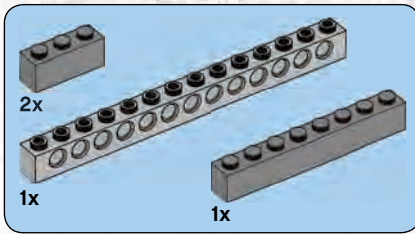




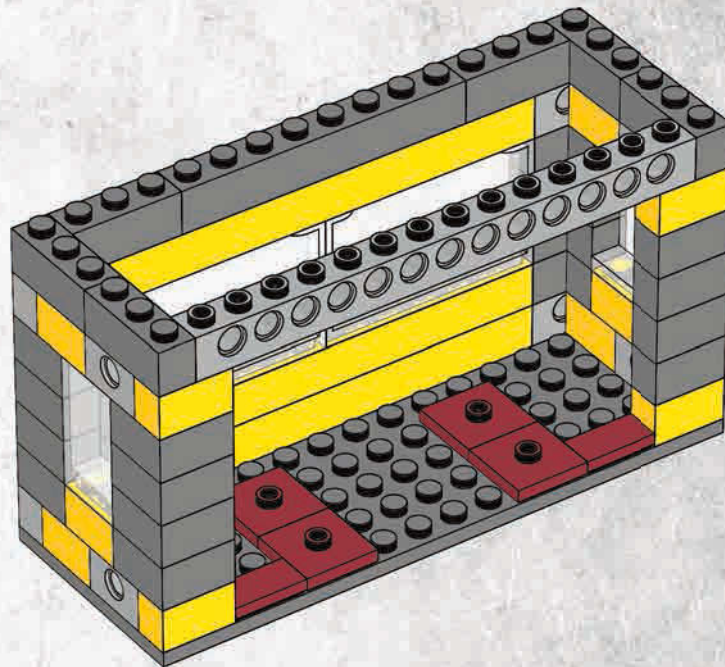
4x

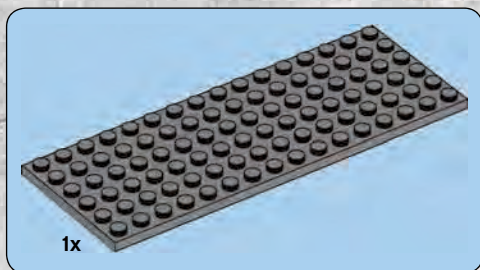
11



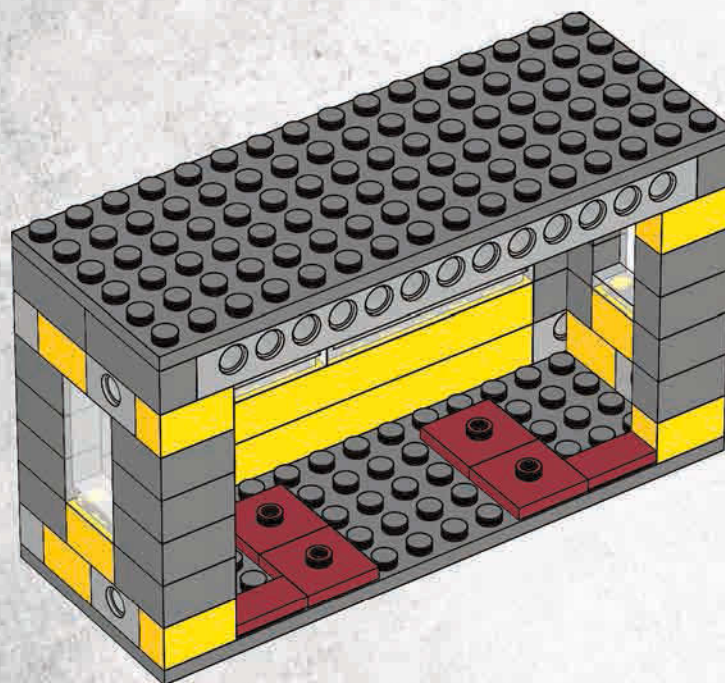


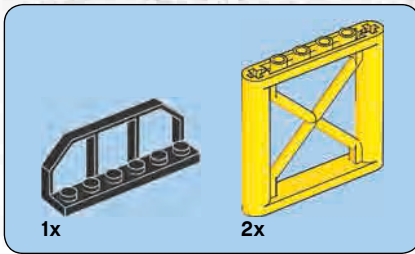
12



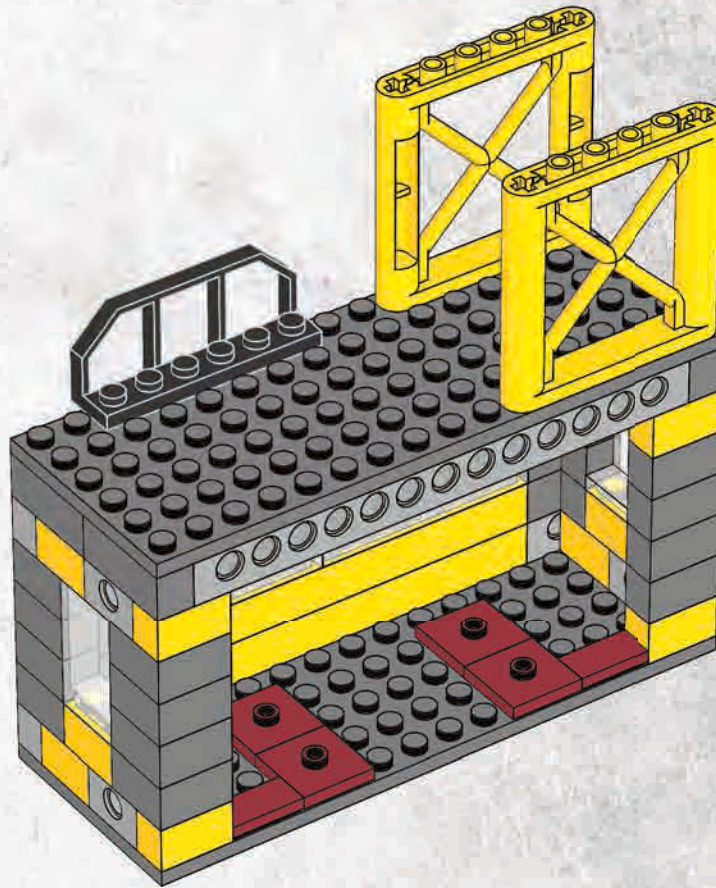


13



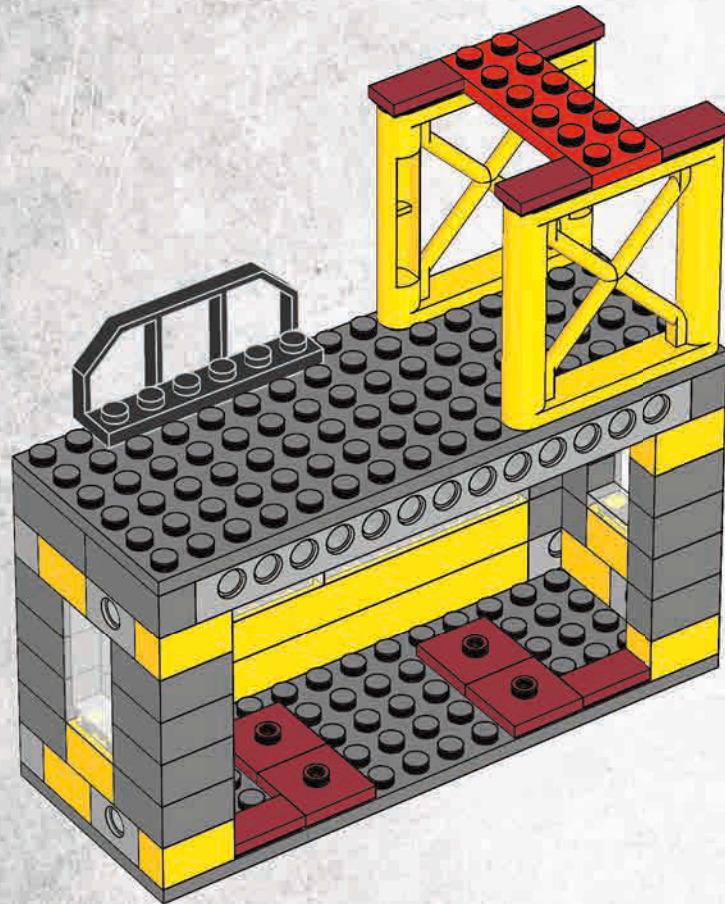


14

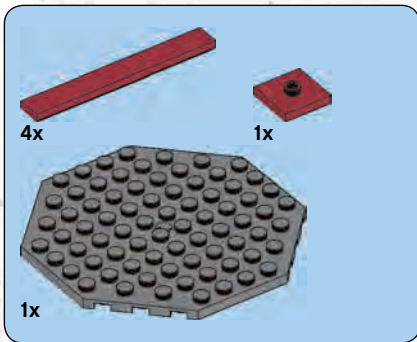




15

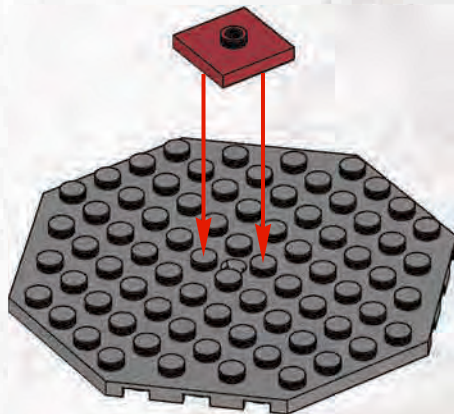


70

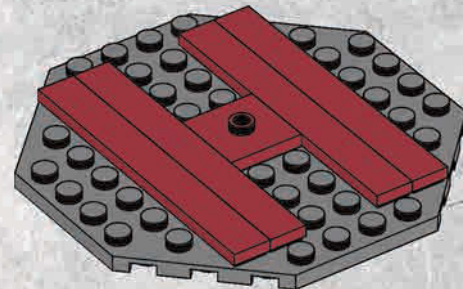


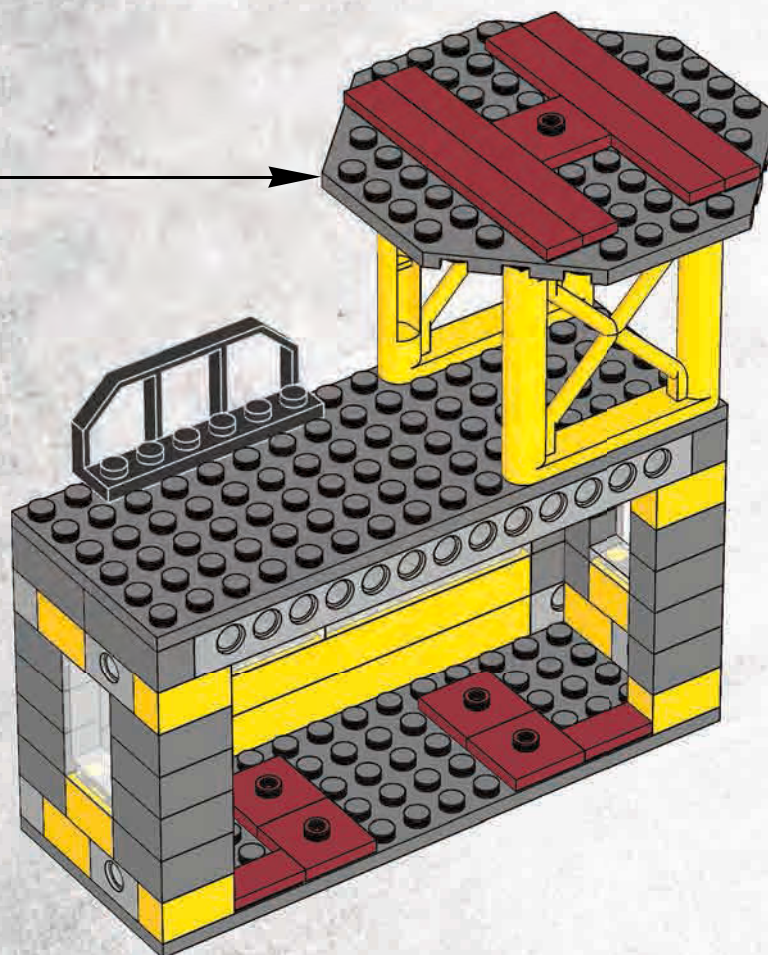
16

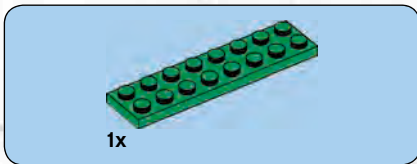
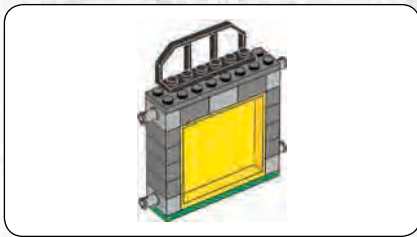
1



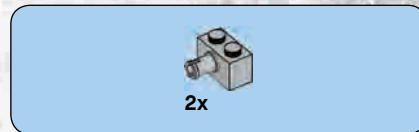
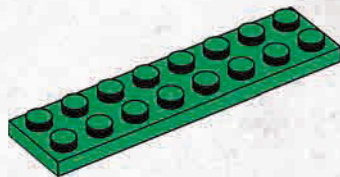
2



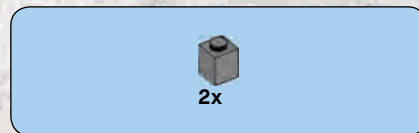
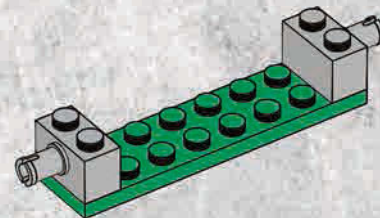




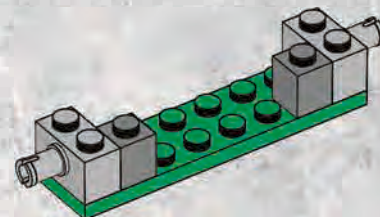
1



2

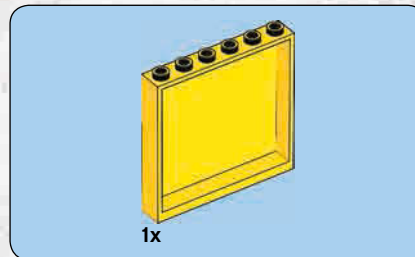
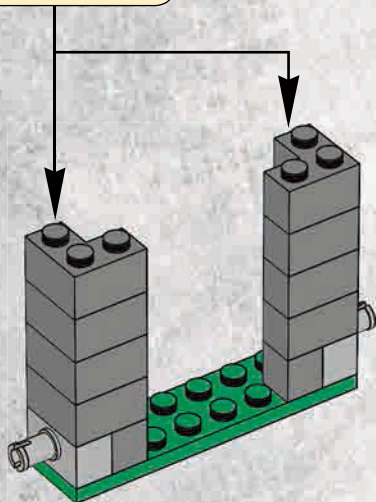
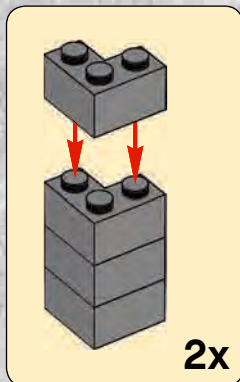


3

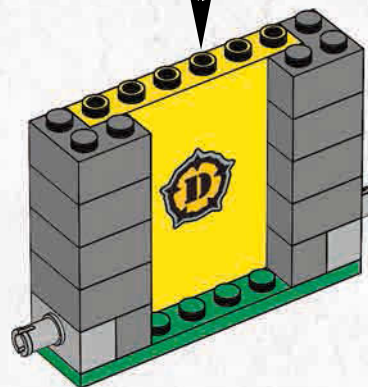
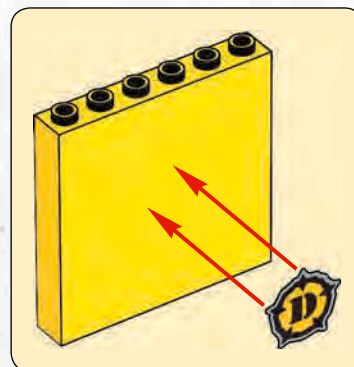




4

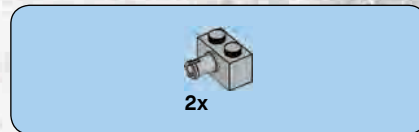
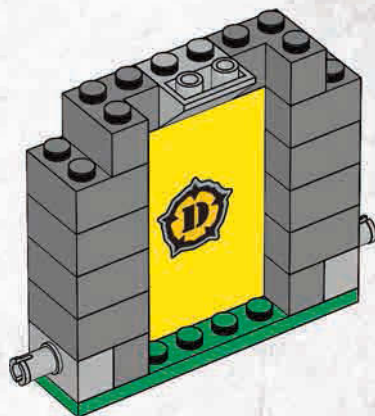


5

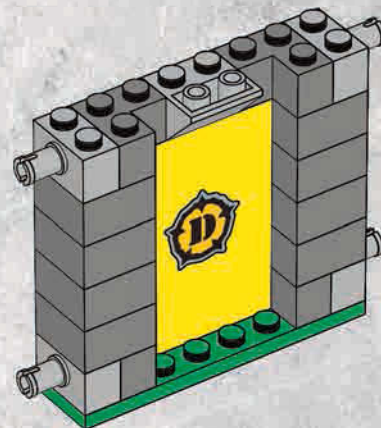


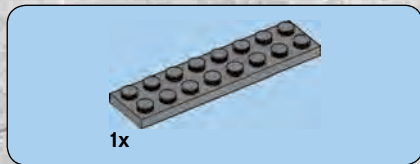


6

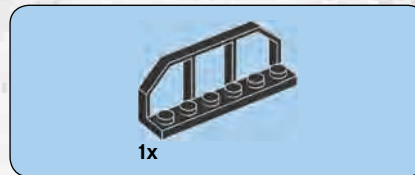
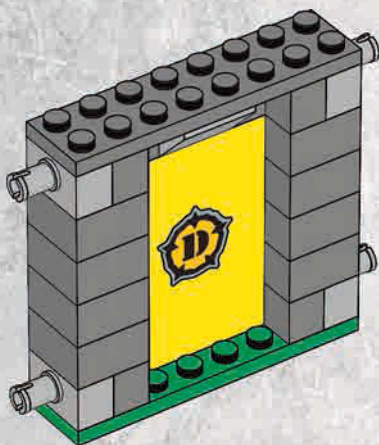


7

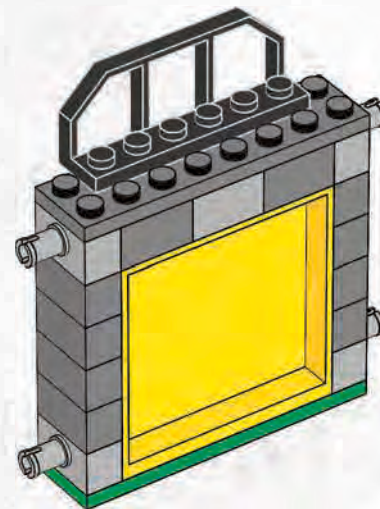
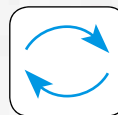




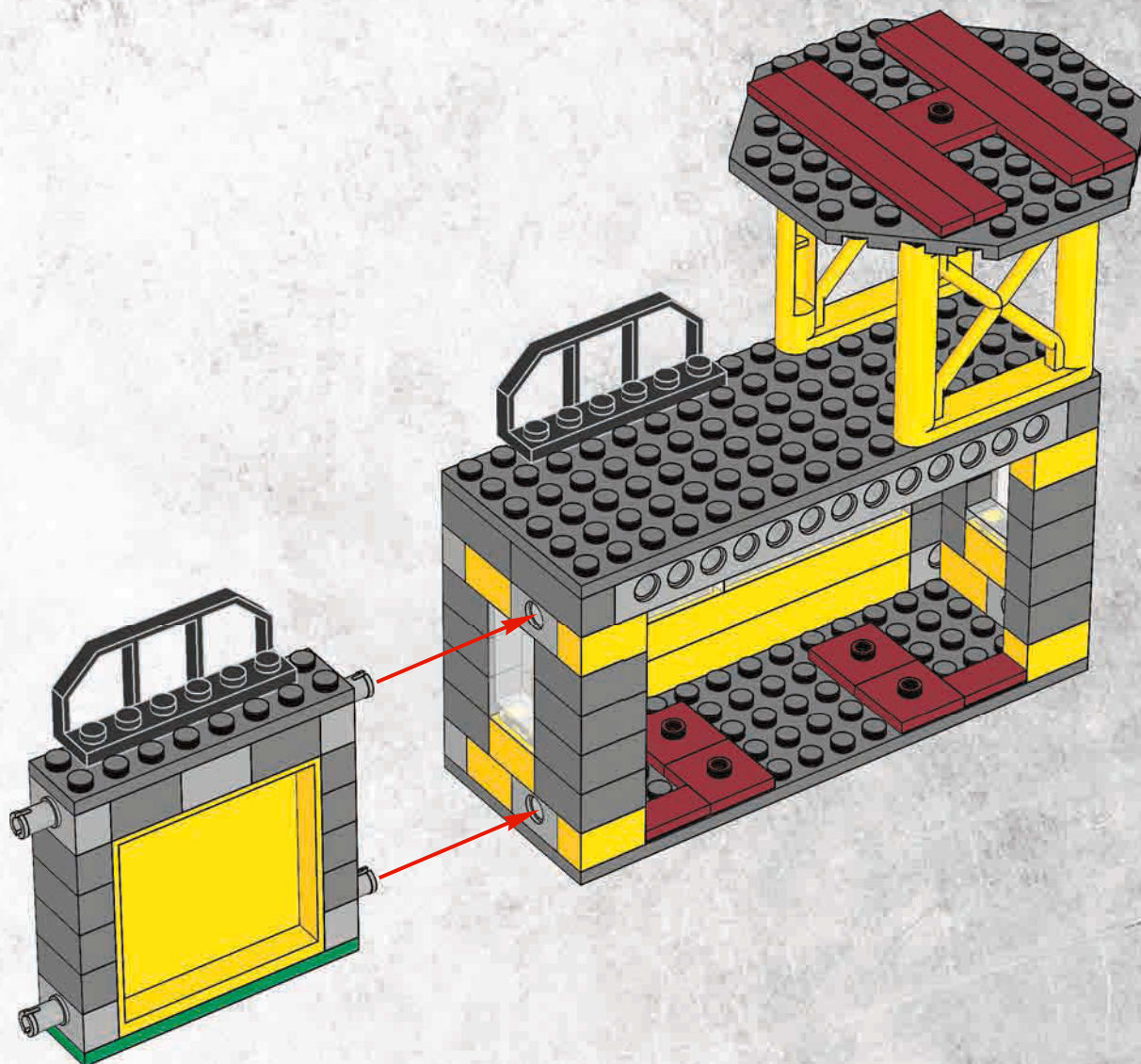
8

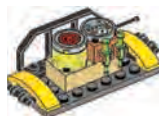


9



17





1x

1



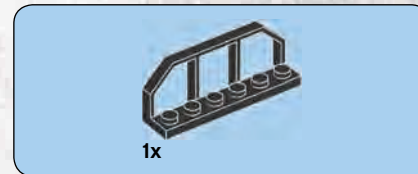
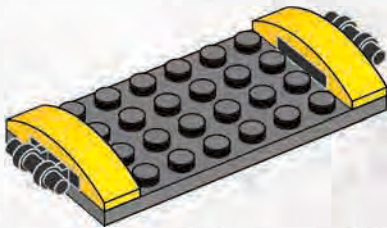
2x

2

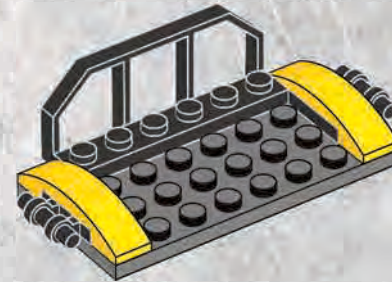


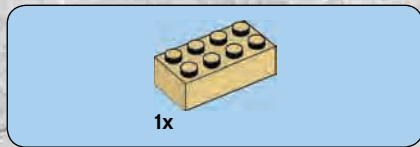


3

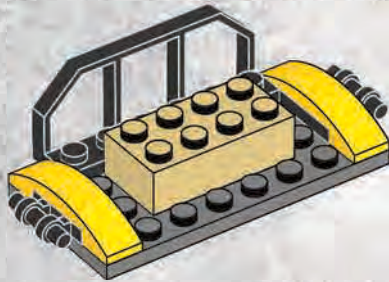


4

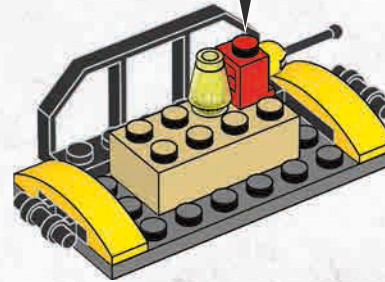
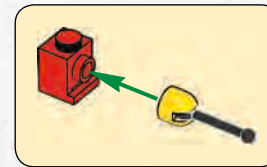




5

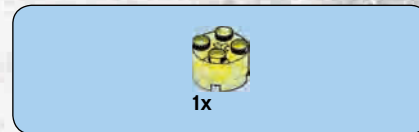
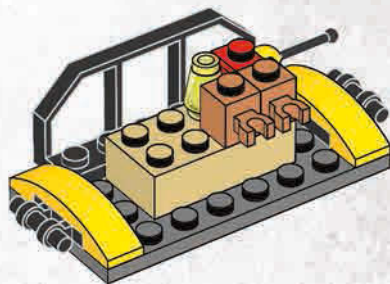


6

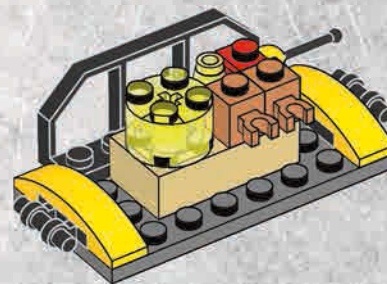




7



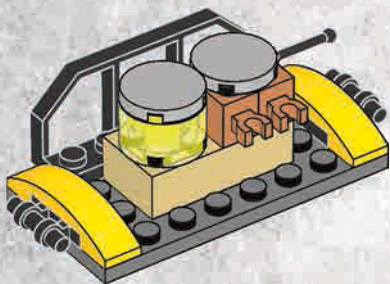
8





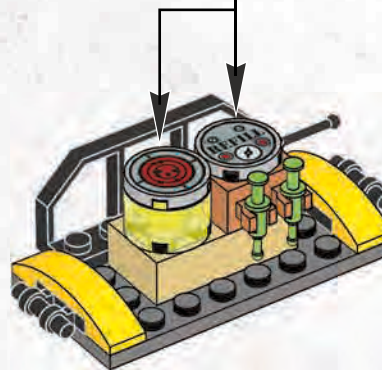
2x

9



2x

10



19

