

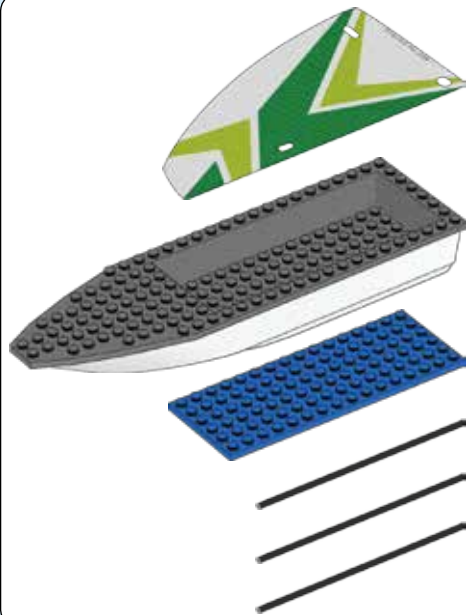


CITY

60168

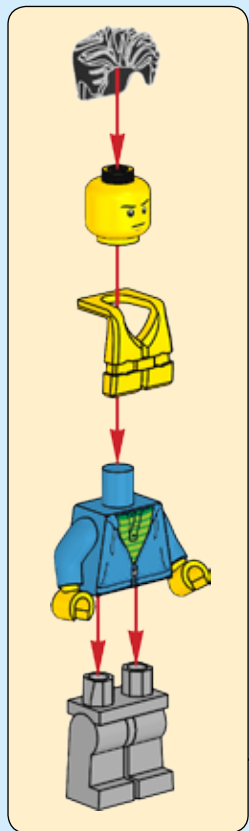






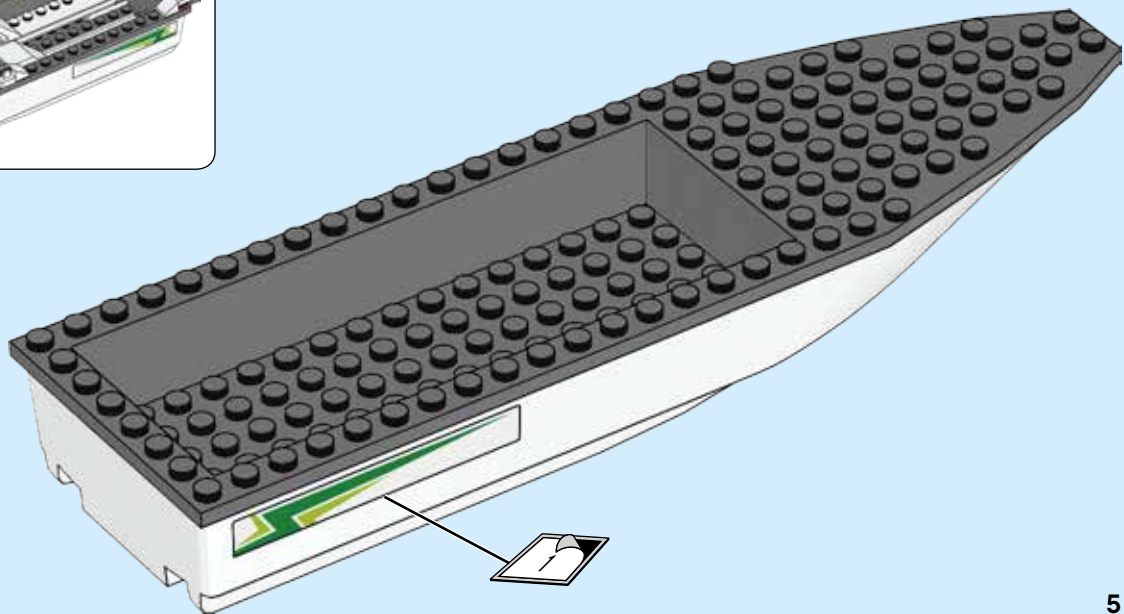
+



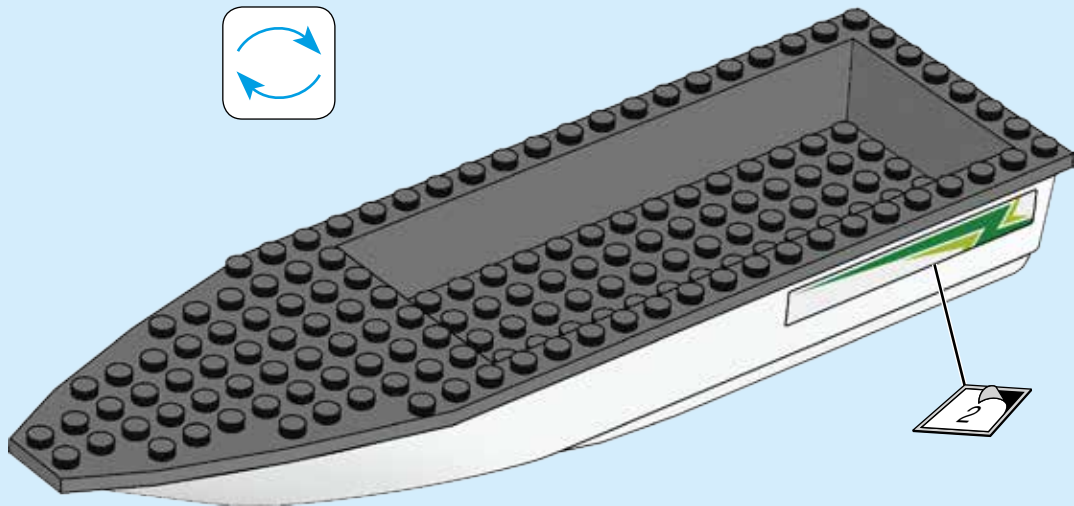
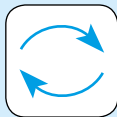


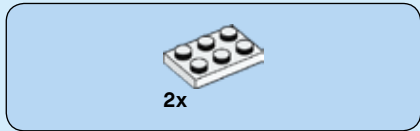


1

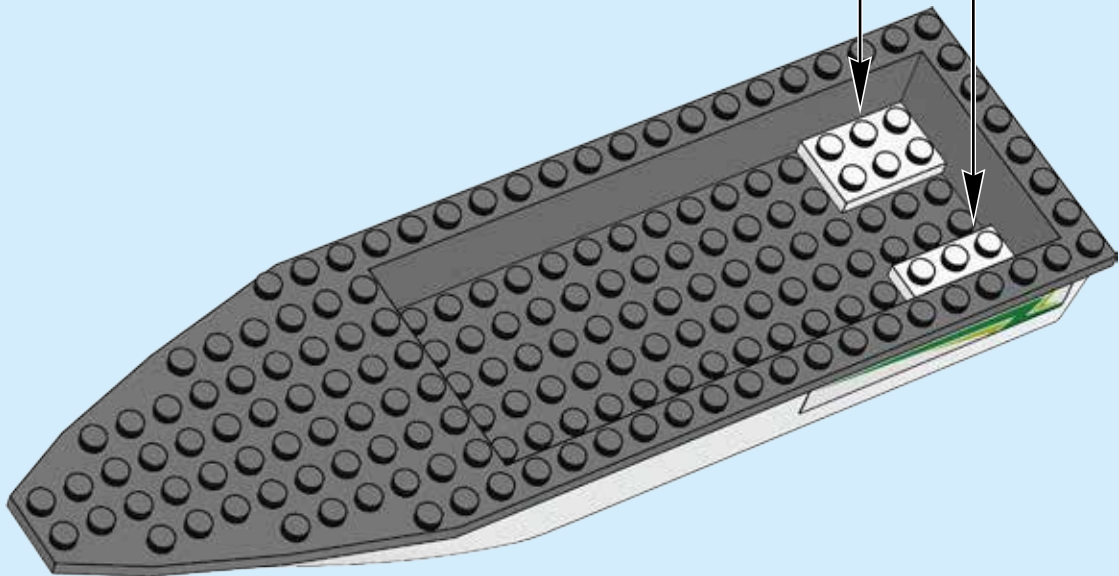


2





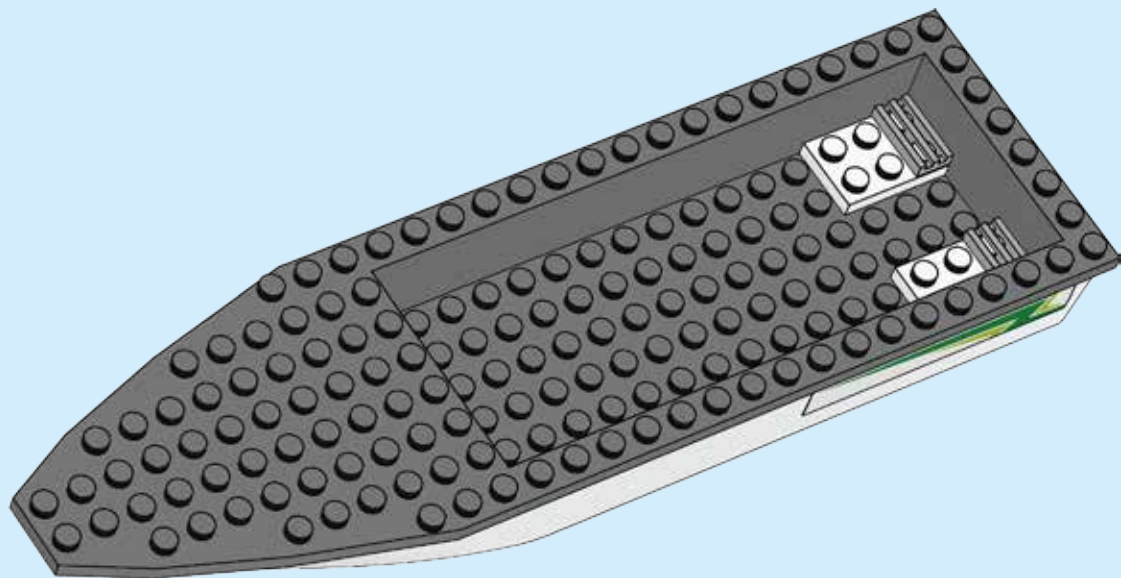
3





2x

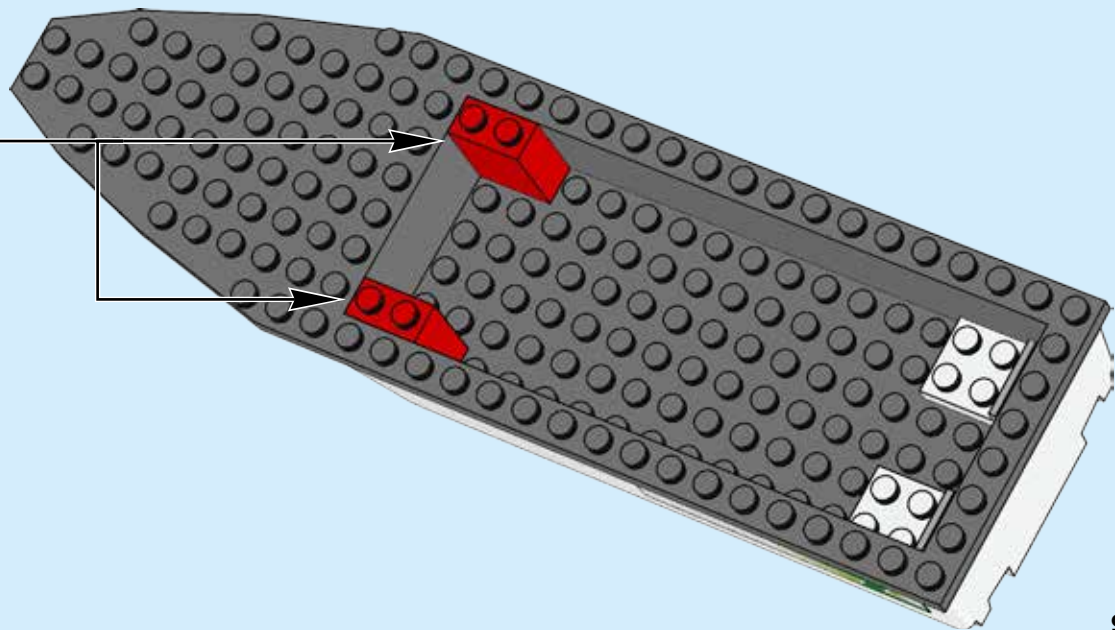
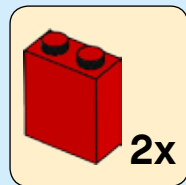
4

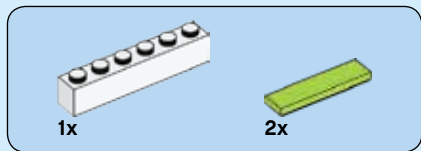


8

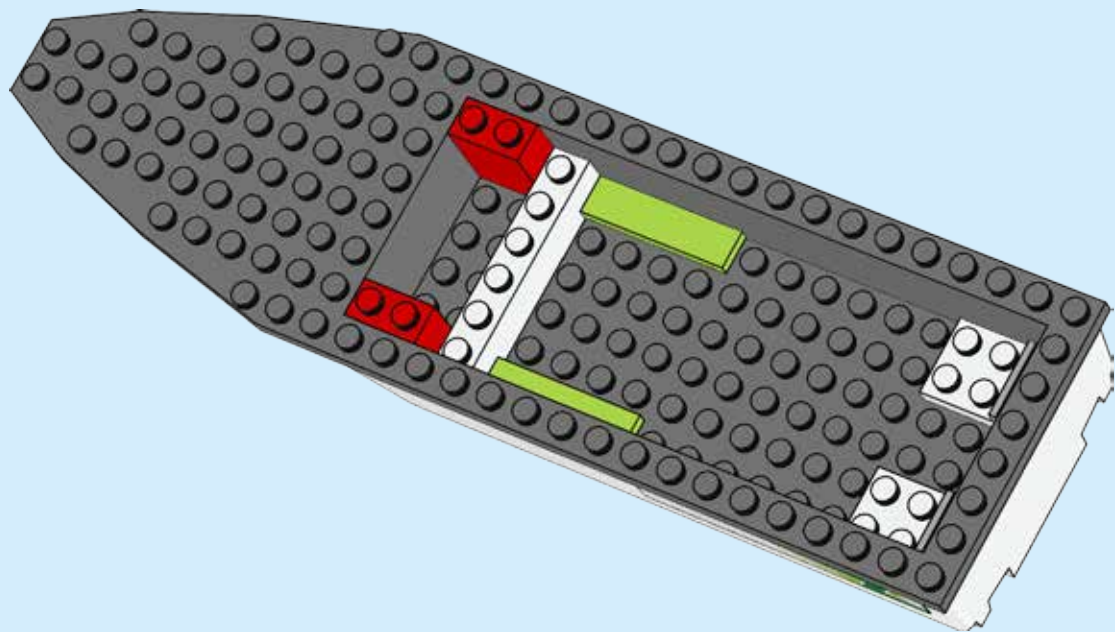


5





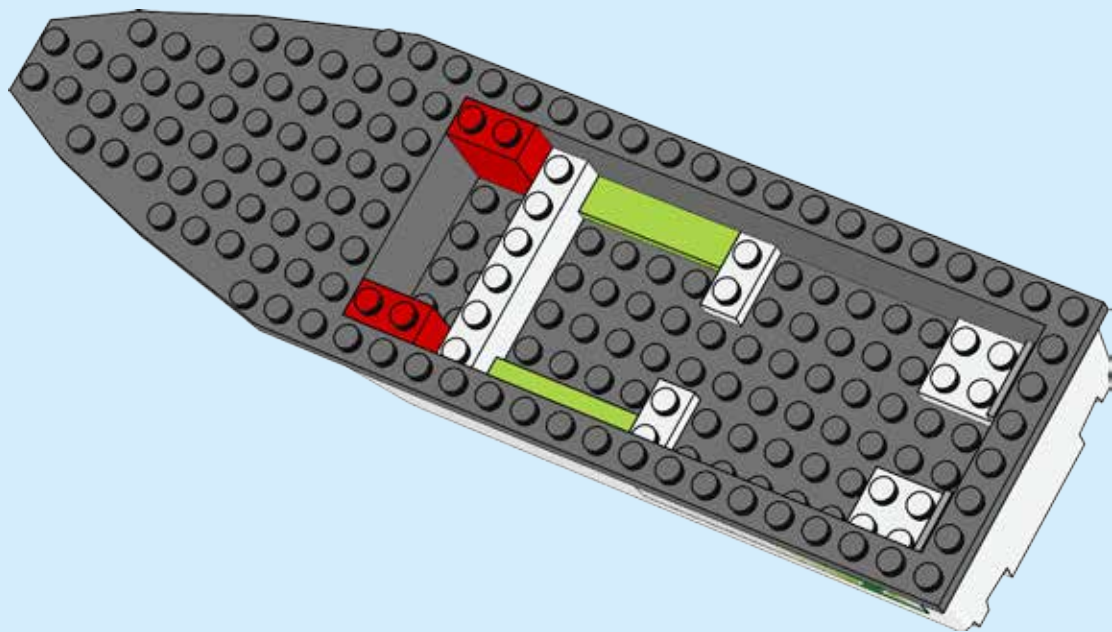
6





2x

7



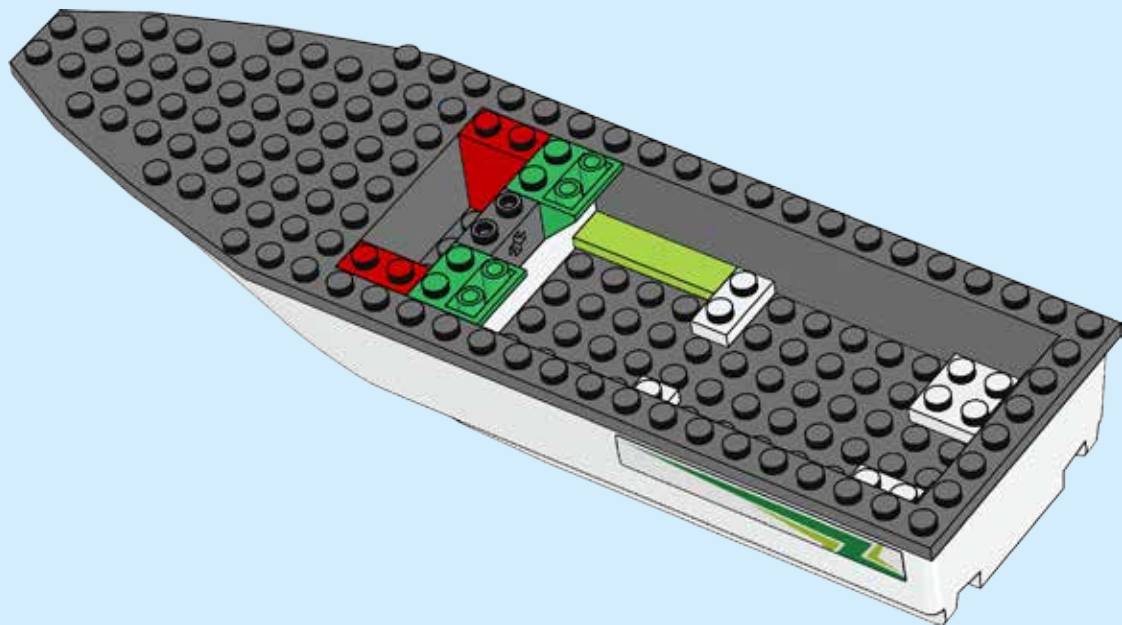


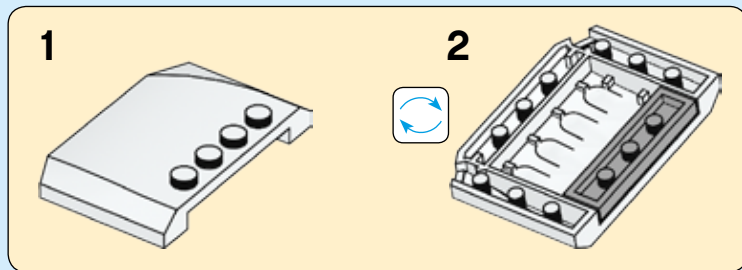
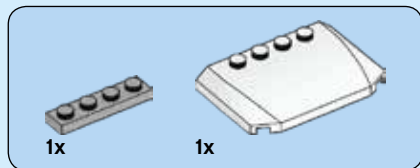
2x



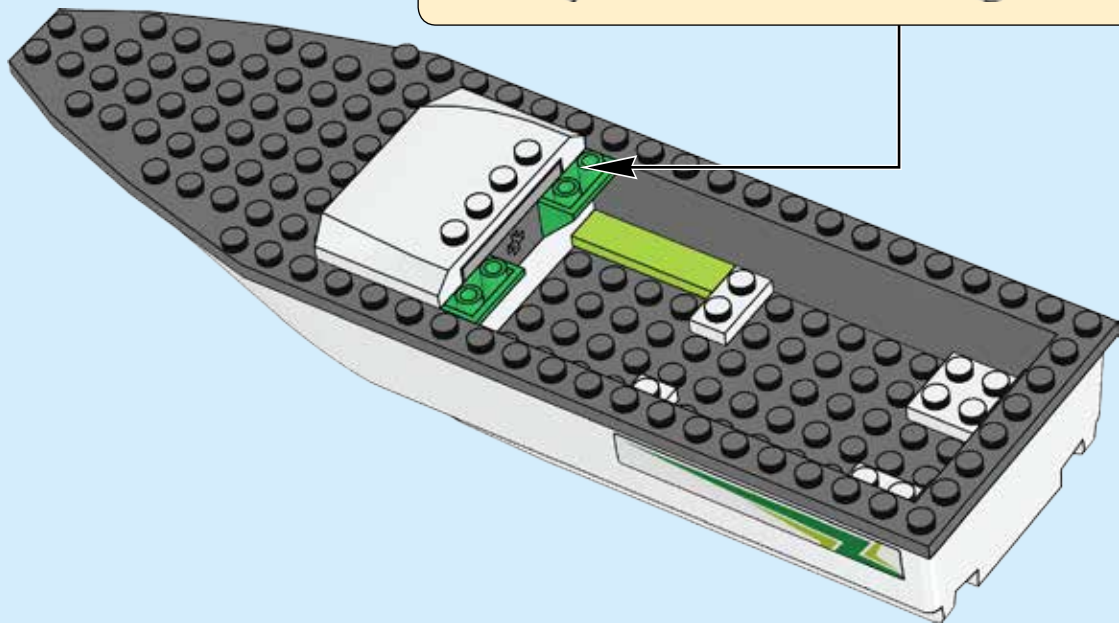
1x

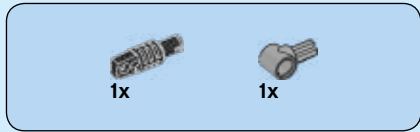
8



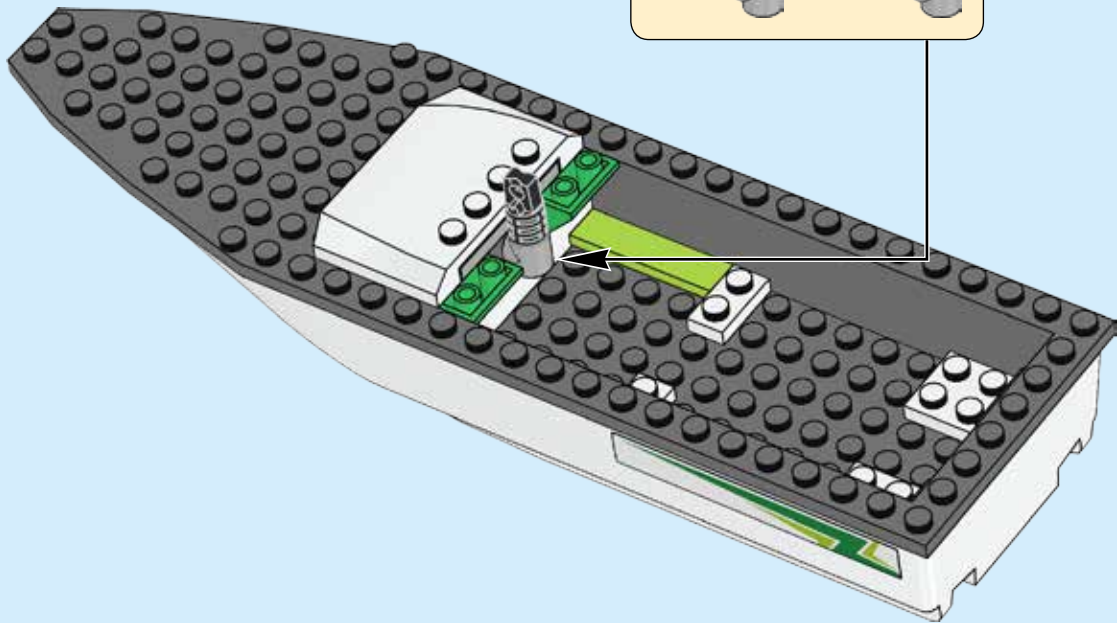
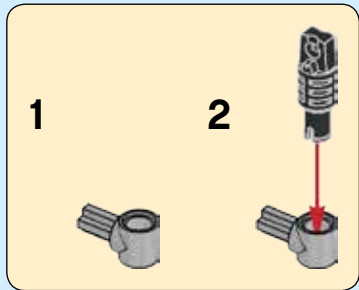


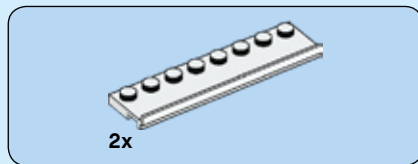
9



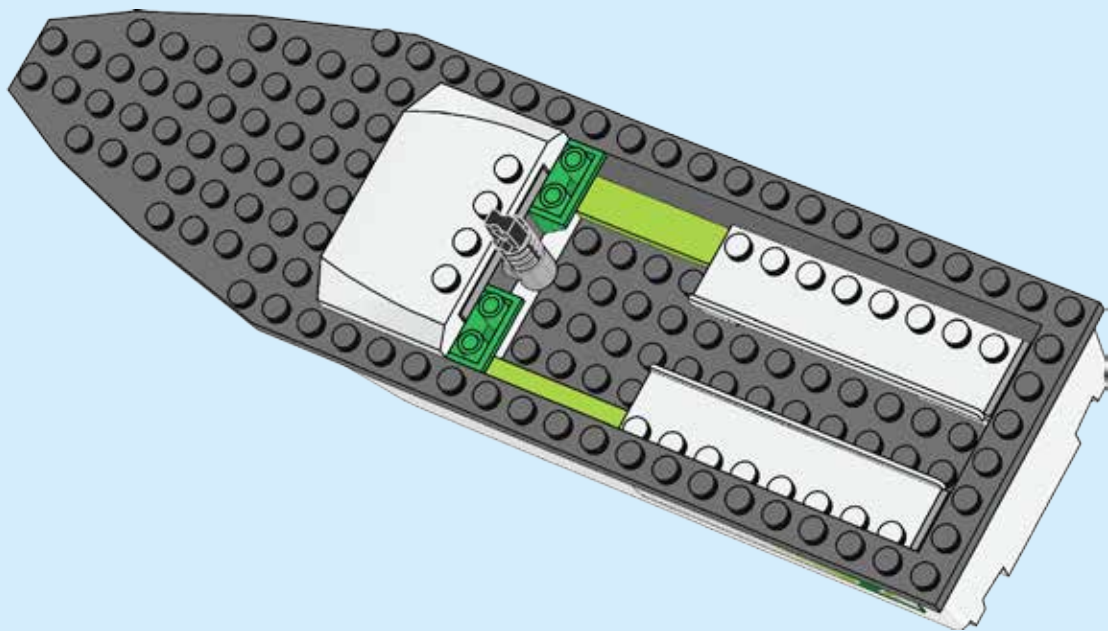


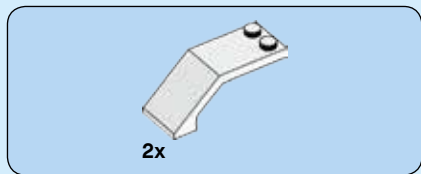
10



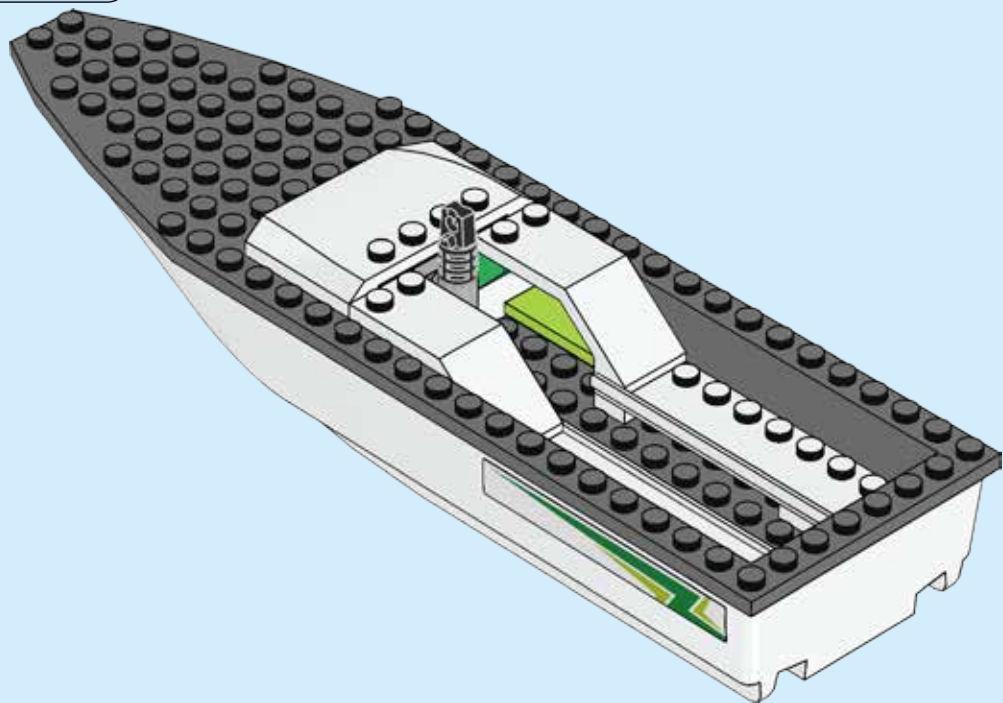


11





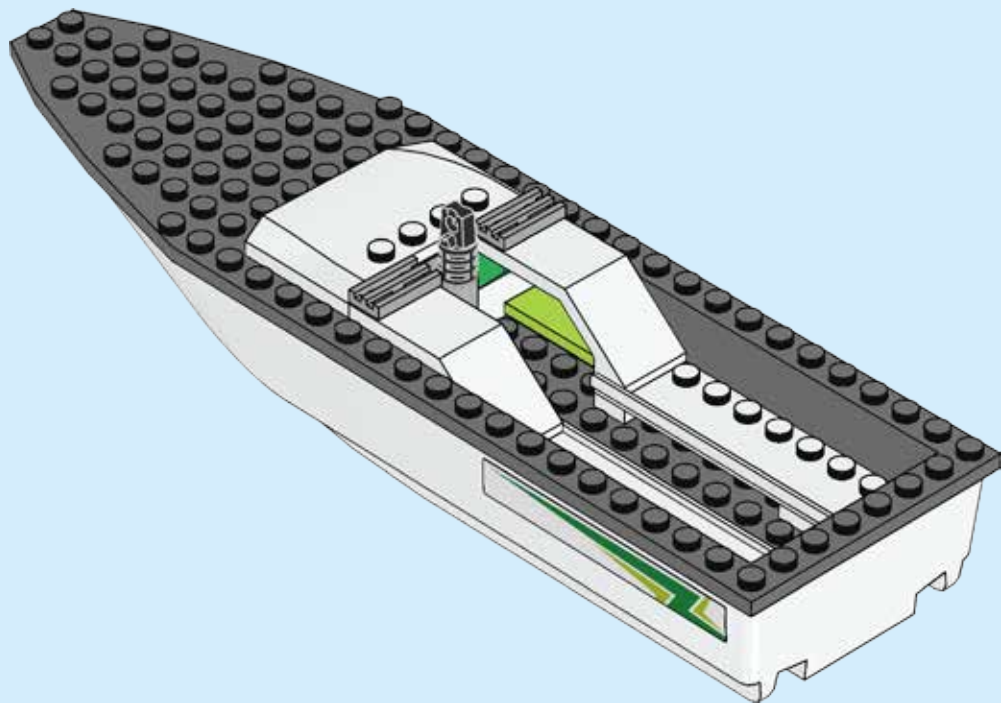
12





2x

13



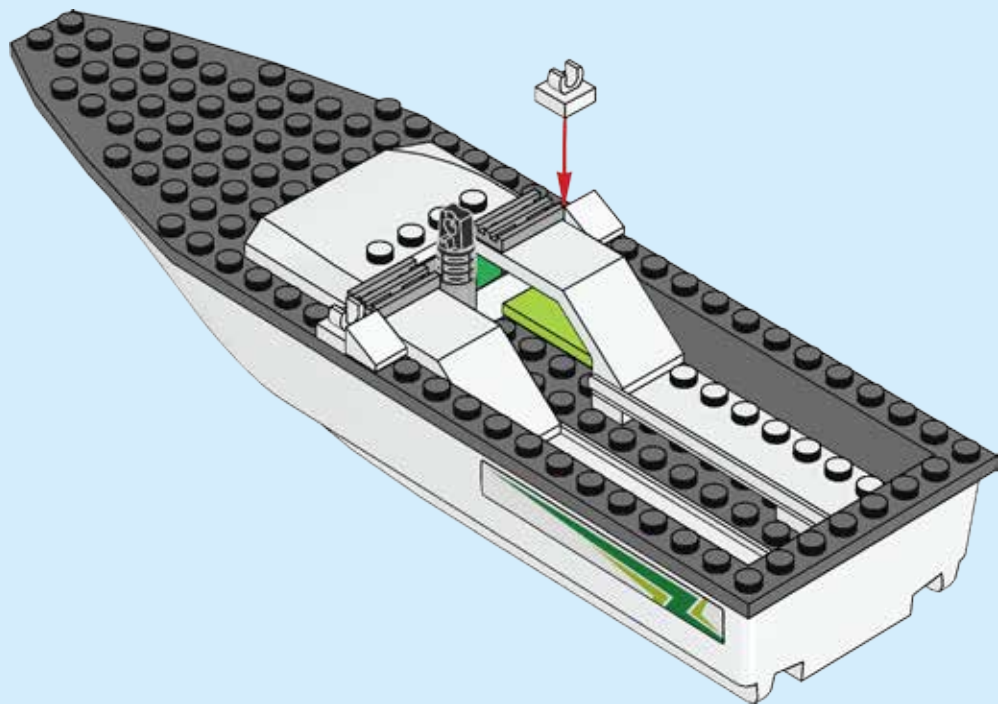


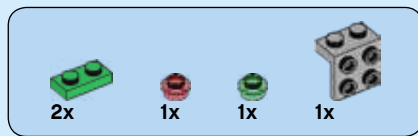
2x



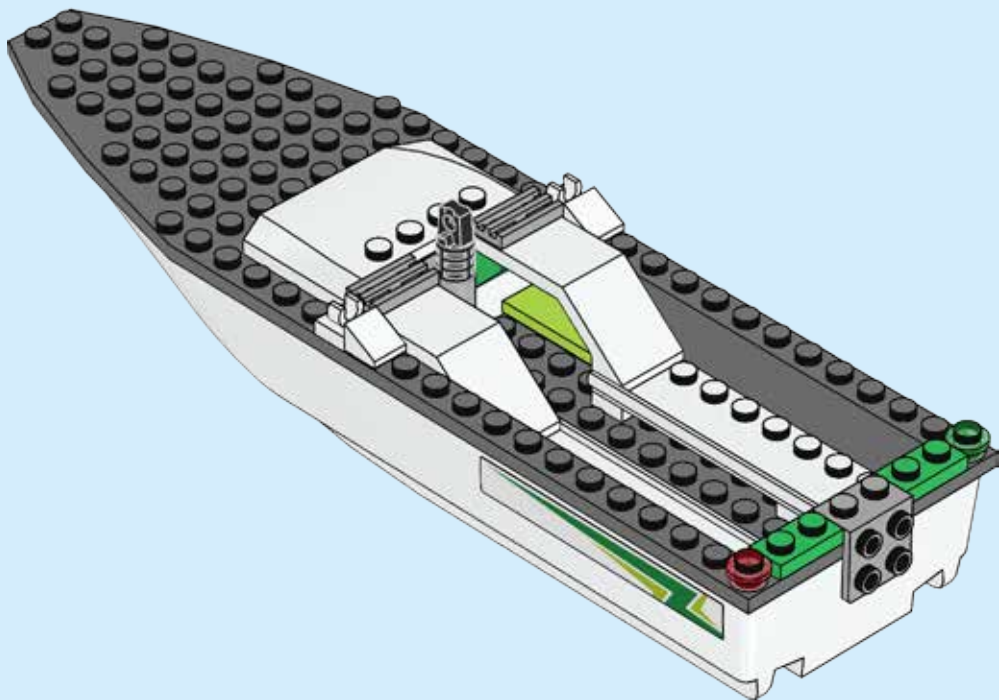
2x

14





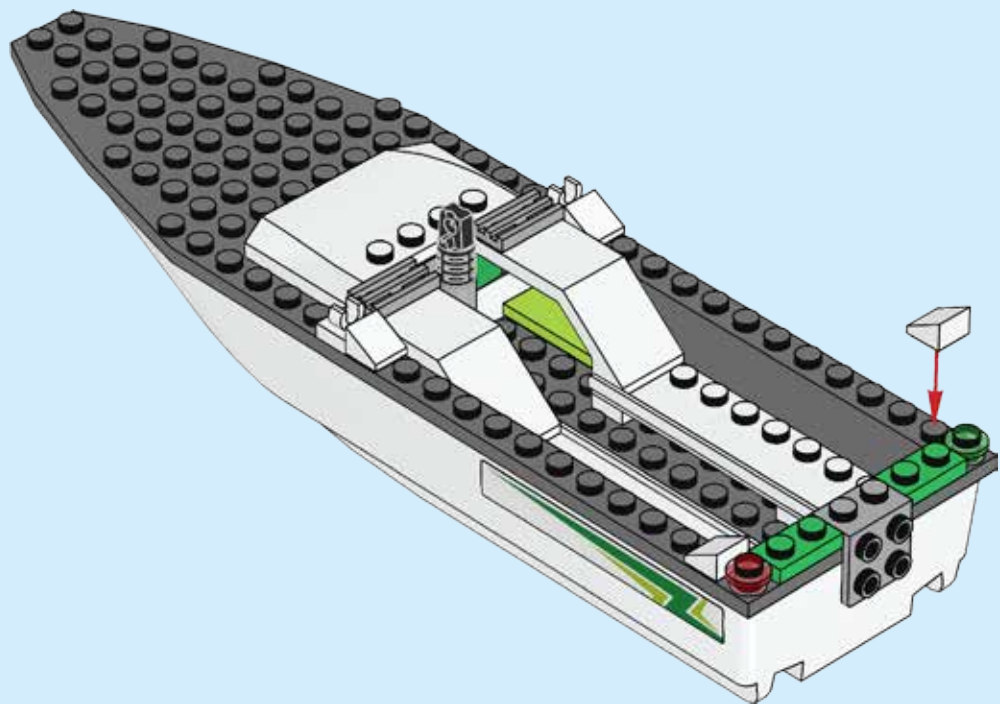
15



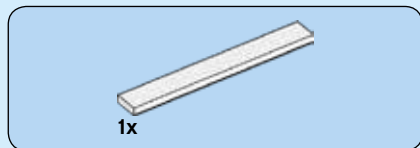


2x

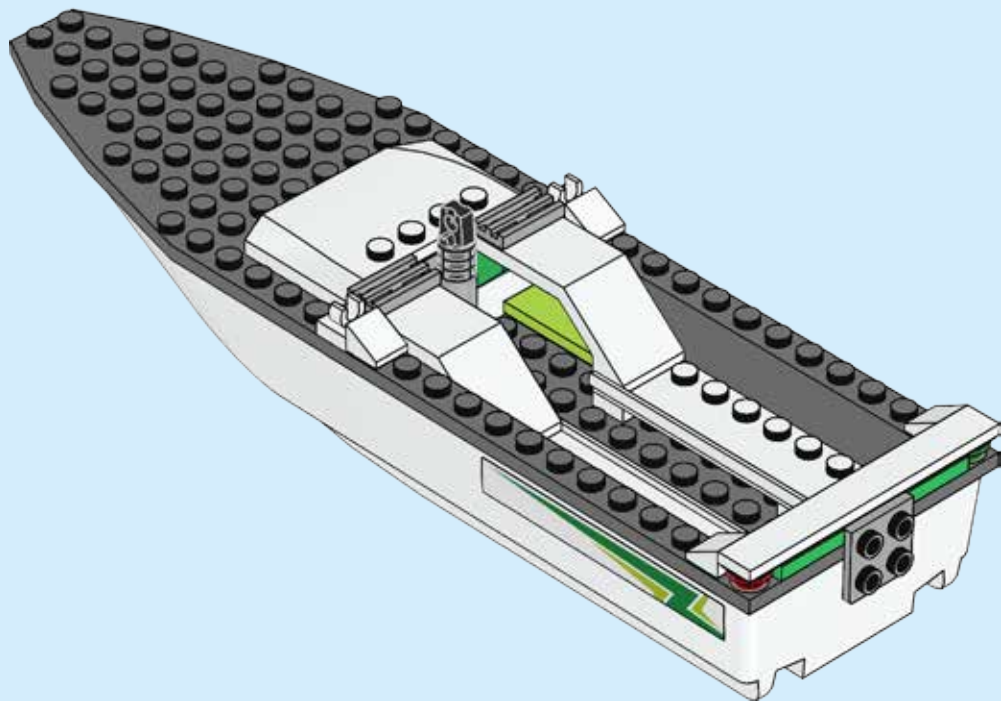
16



20



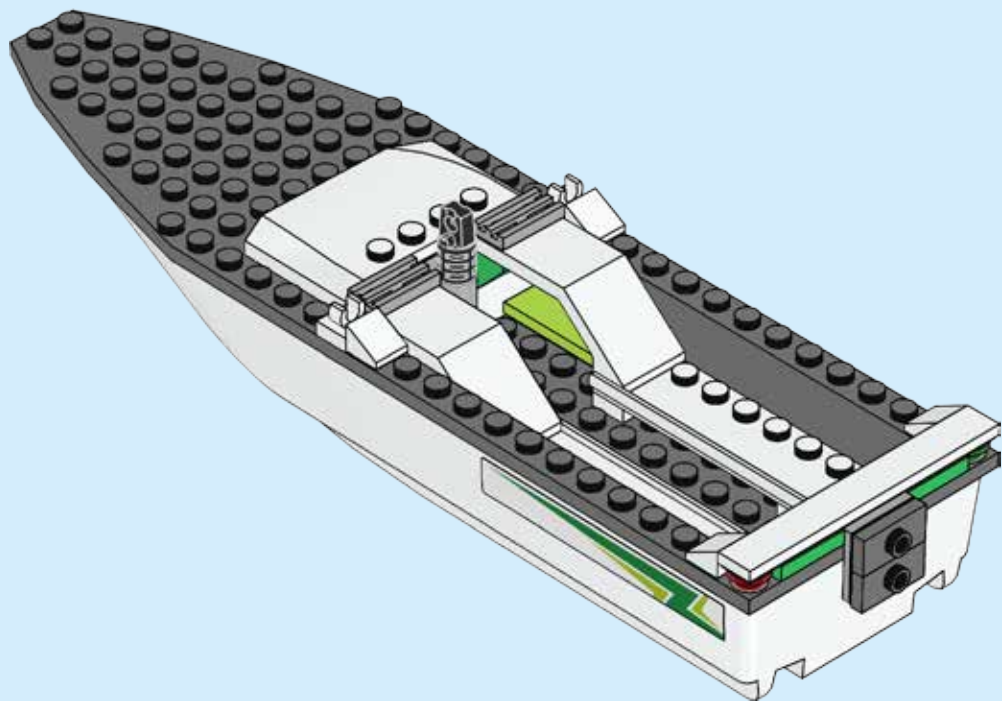
17





2x

18

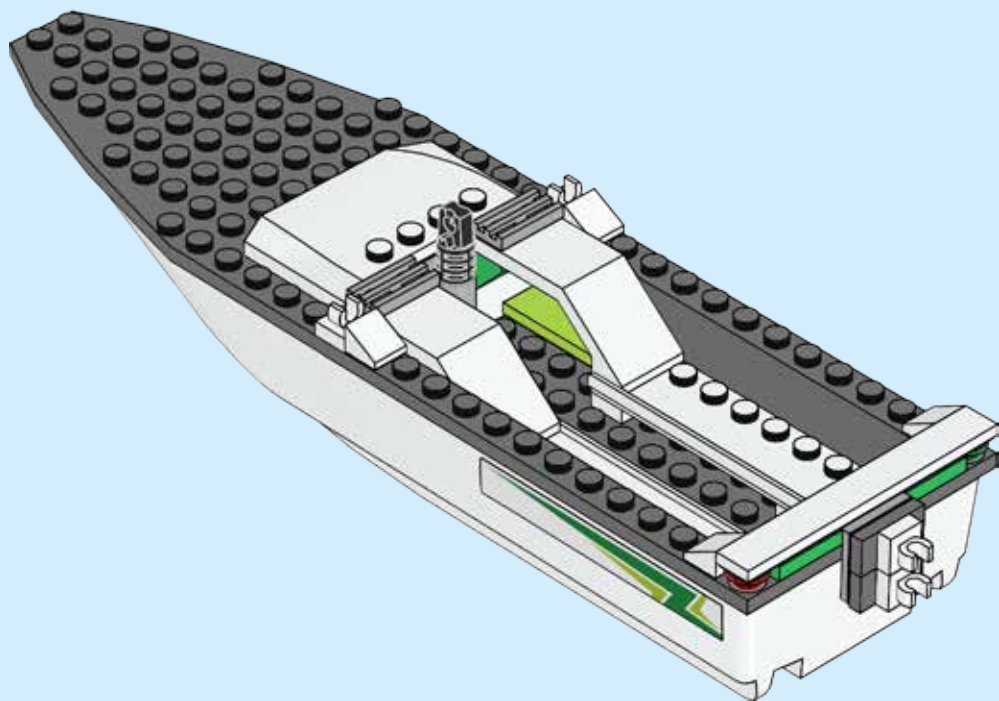


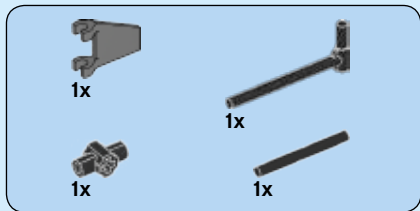
22



2x

19



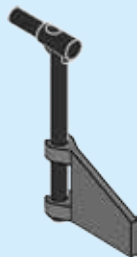


20

1



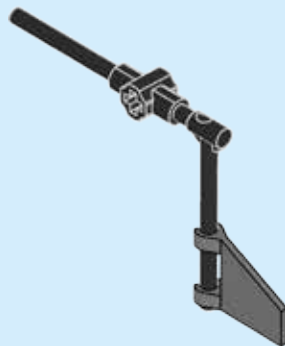
2

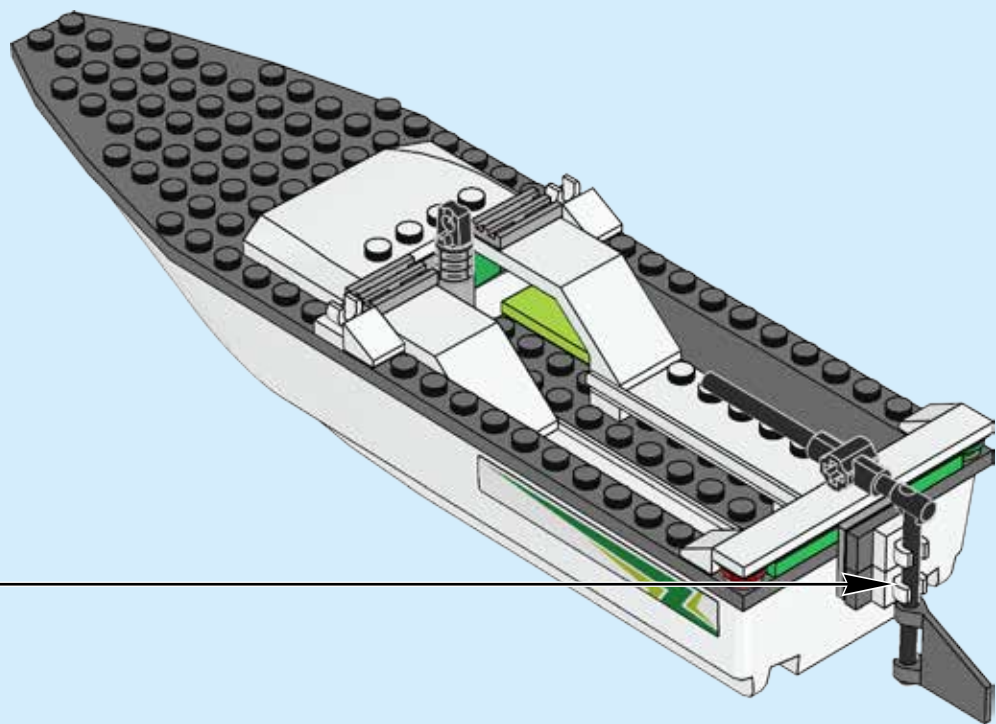


3



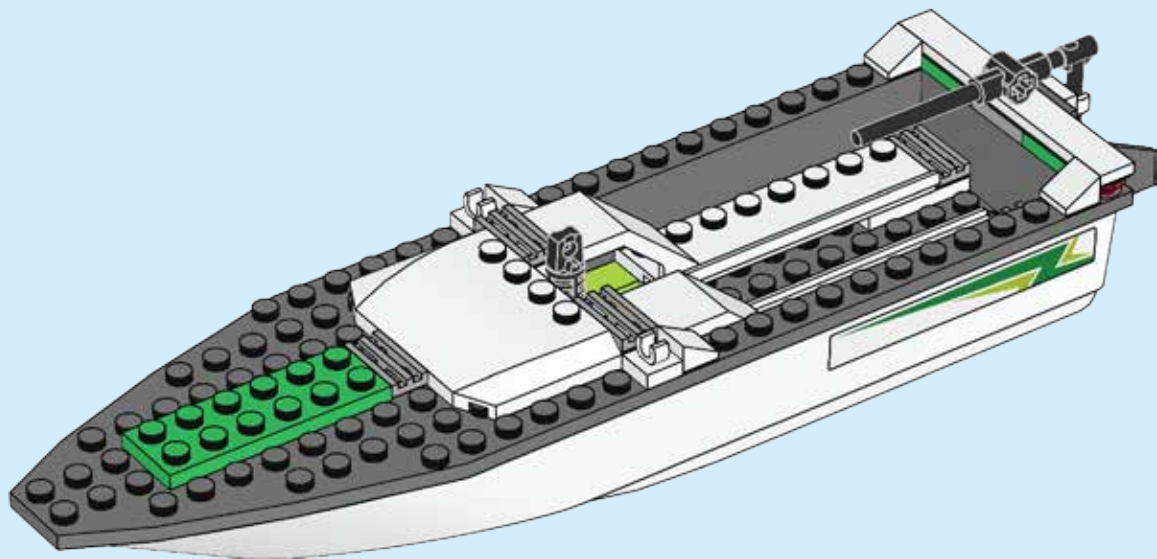
4







21





1x



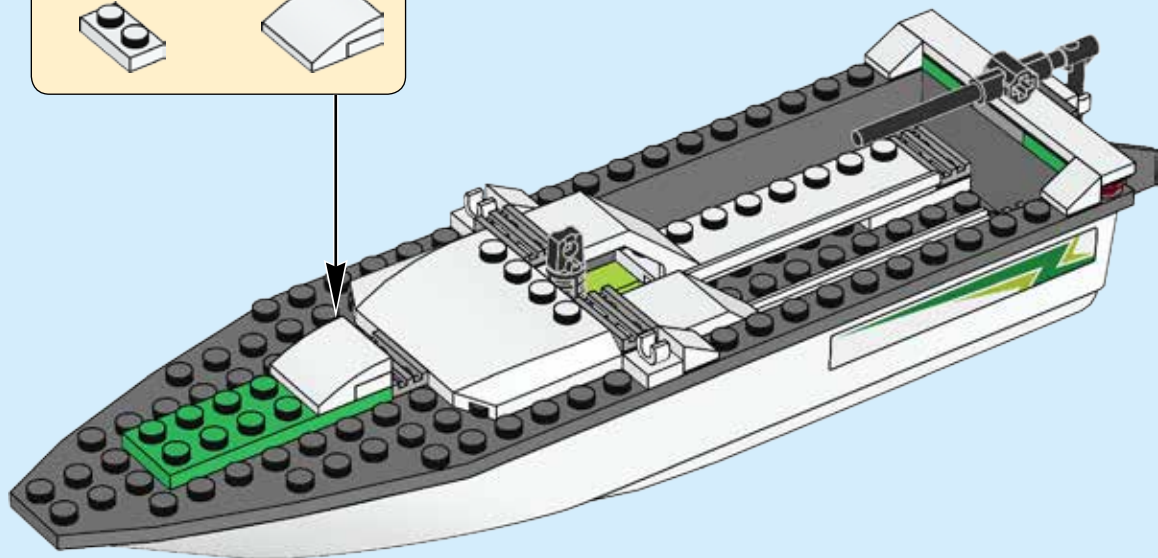
1x

22

1



2



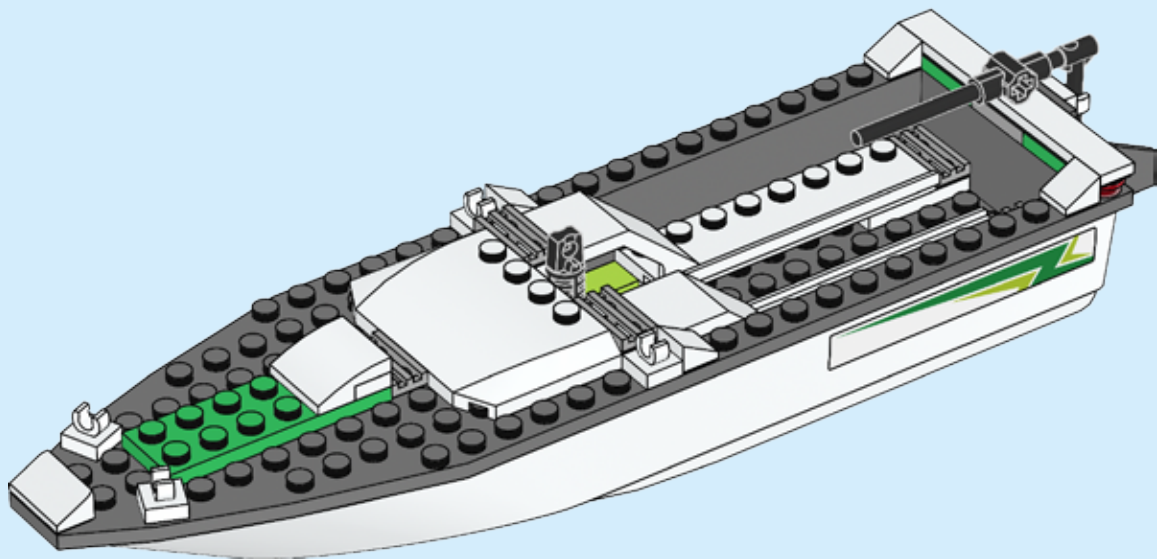


1x

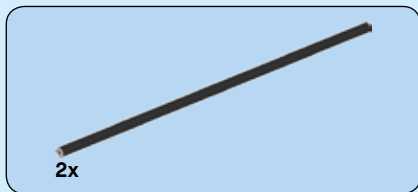


2x

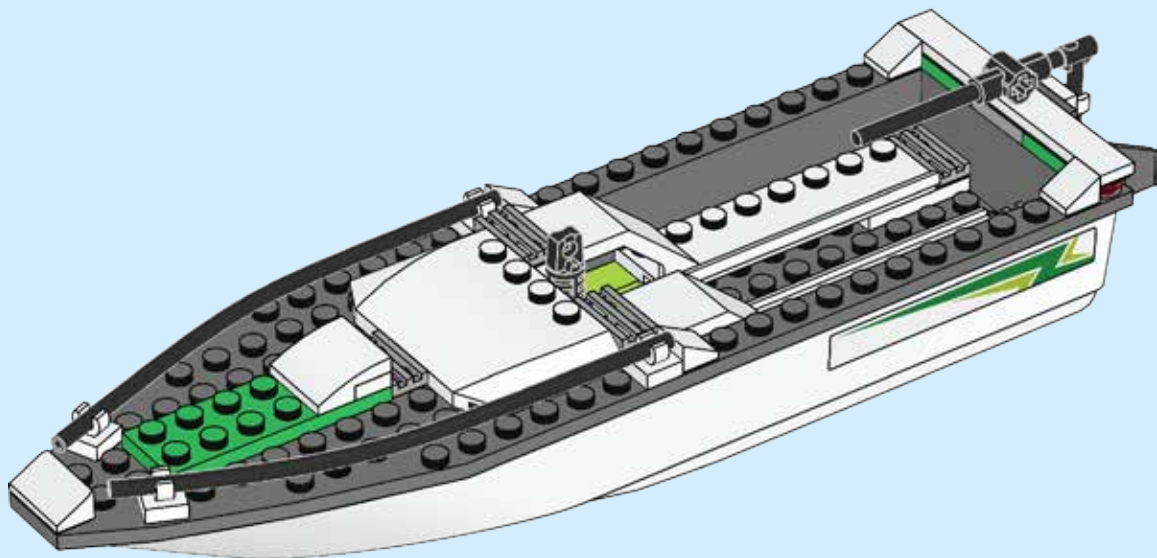
23

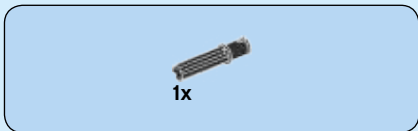


28



24

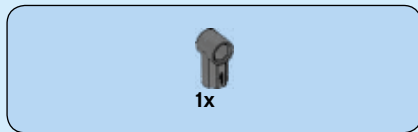




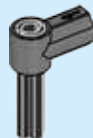
25



30



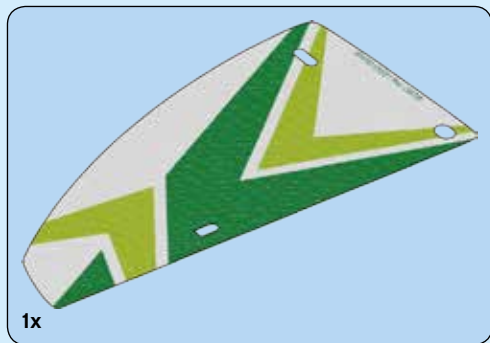
26



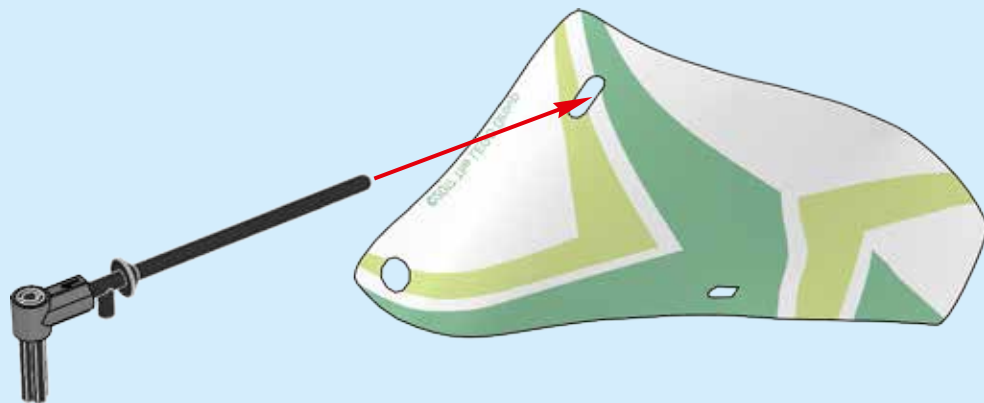


27





28



32

29



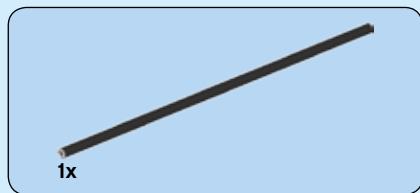


1x

30



34



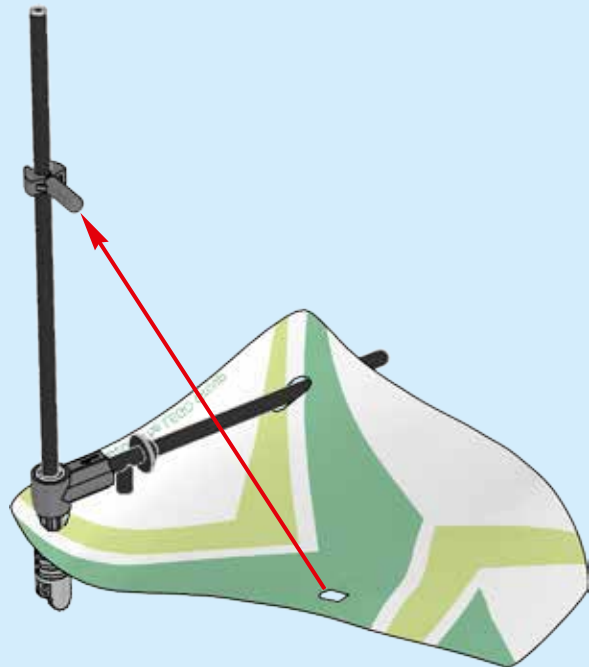
31





1x

32



36

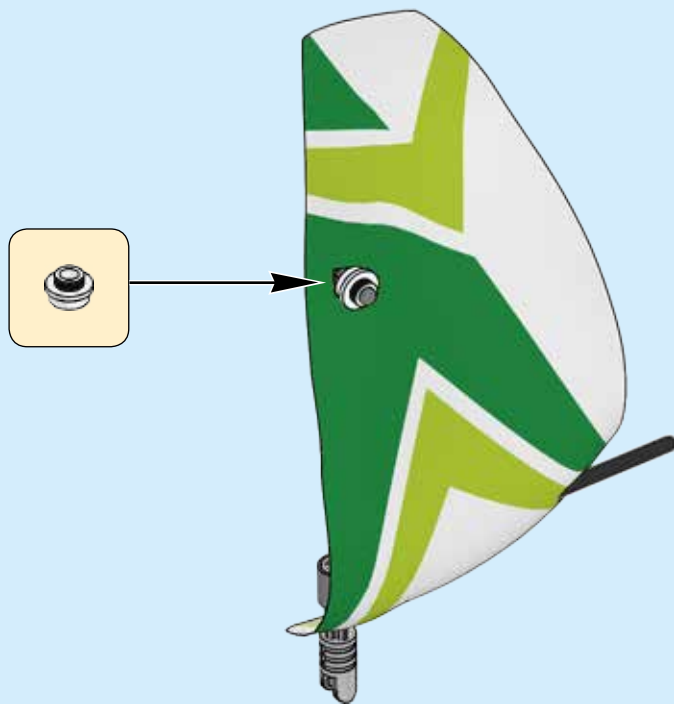
33



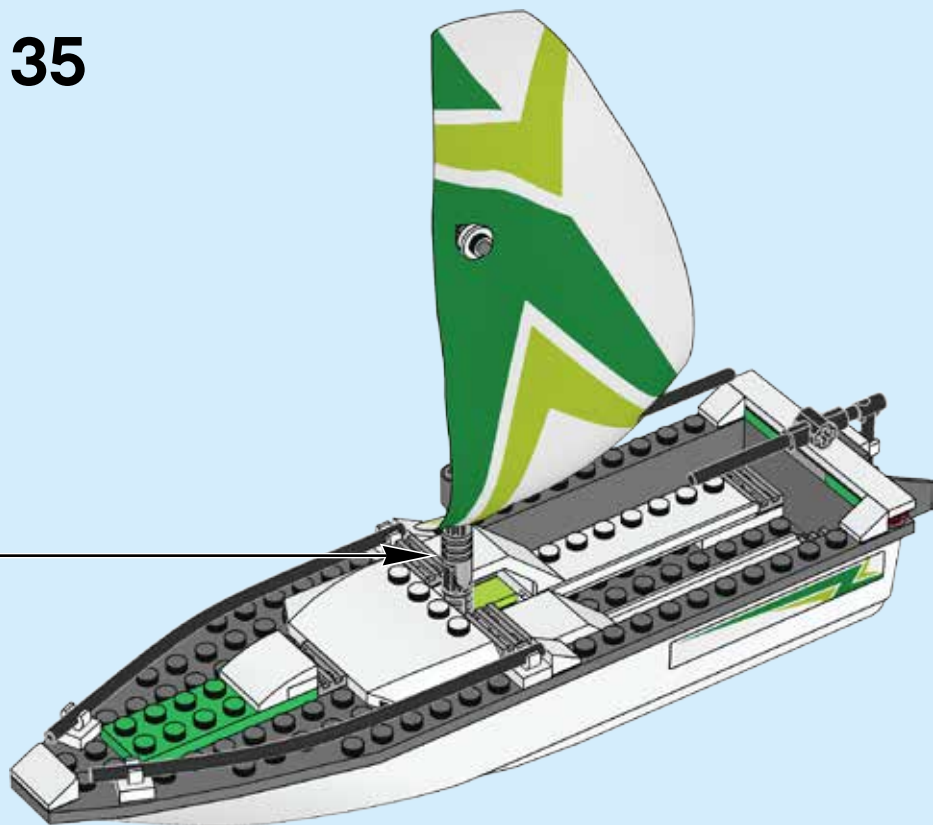


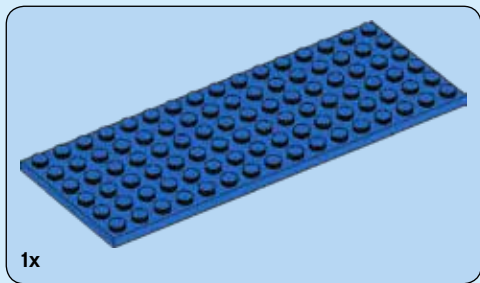
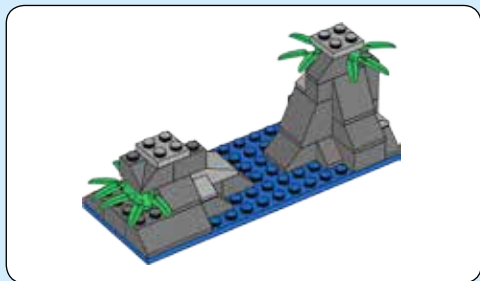
1x

34

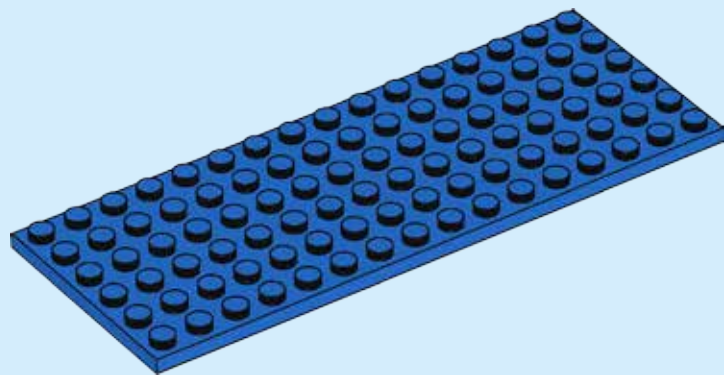


35





1



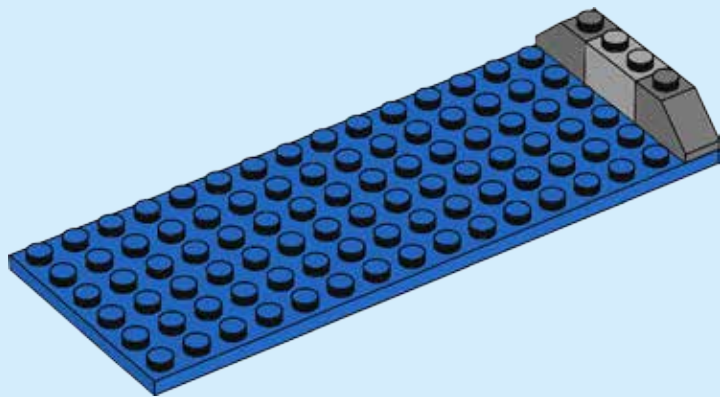


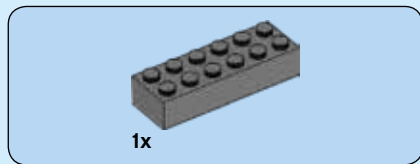
2x



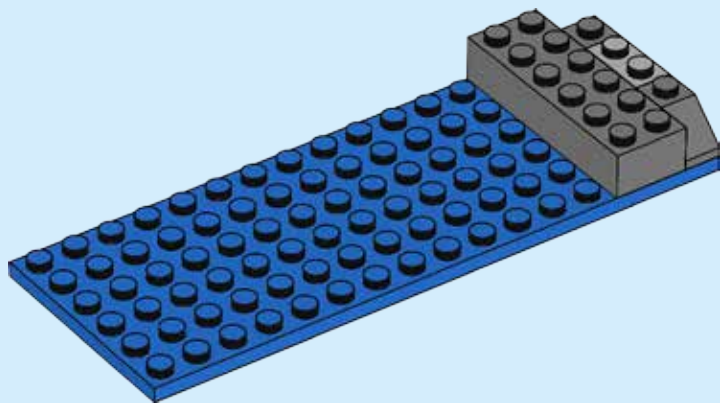
1x

2





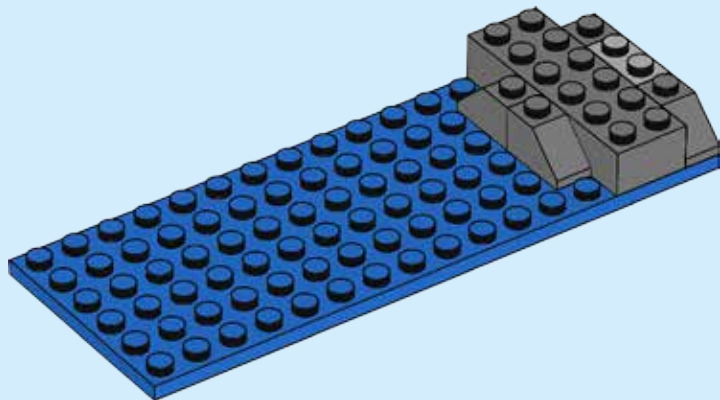
3





2x

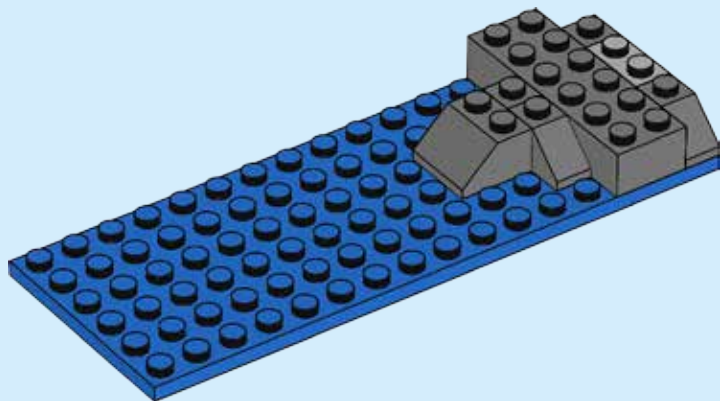
4





1x

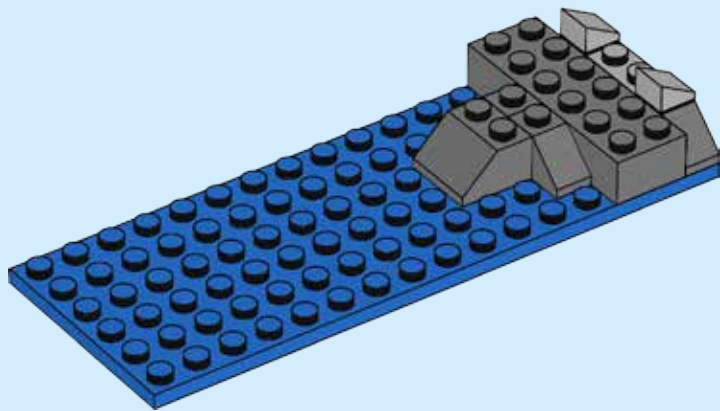
5

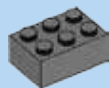




2x

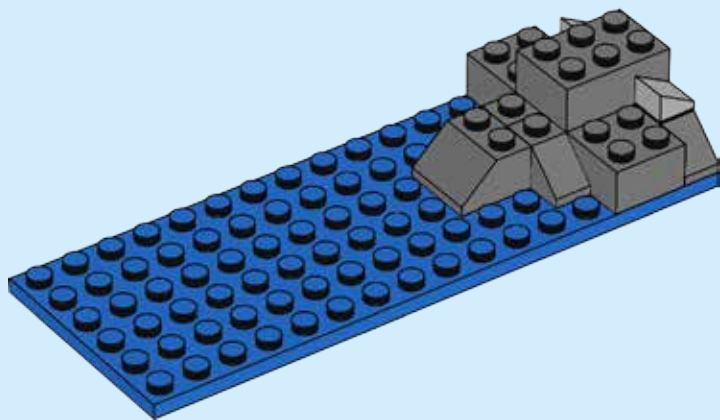
6





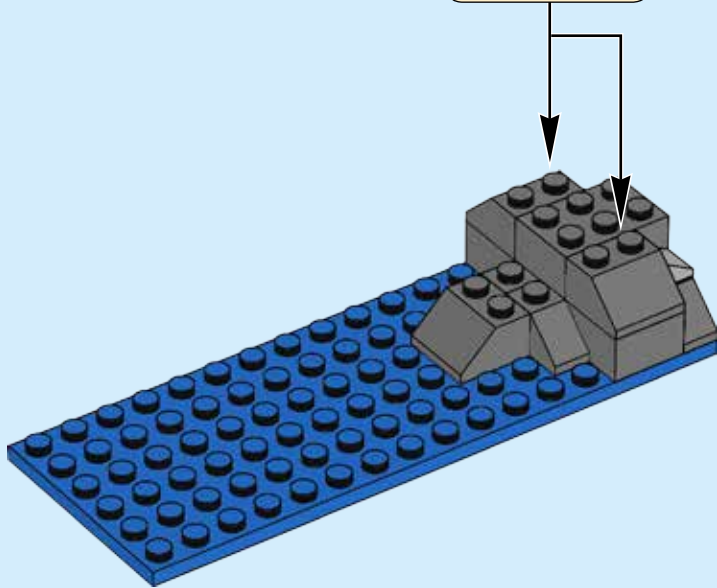
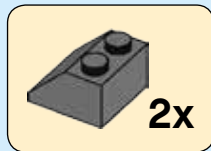
1x

7





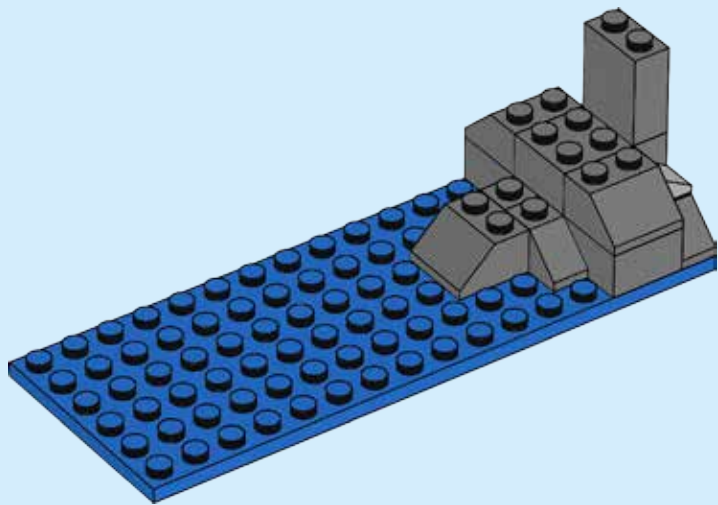
8





1x

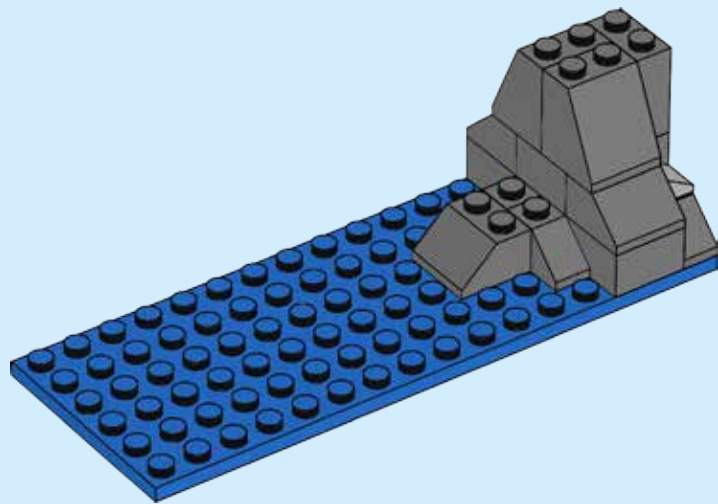
9





2x

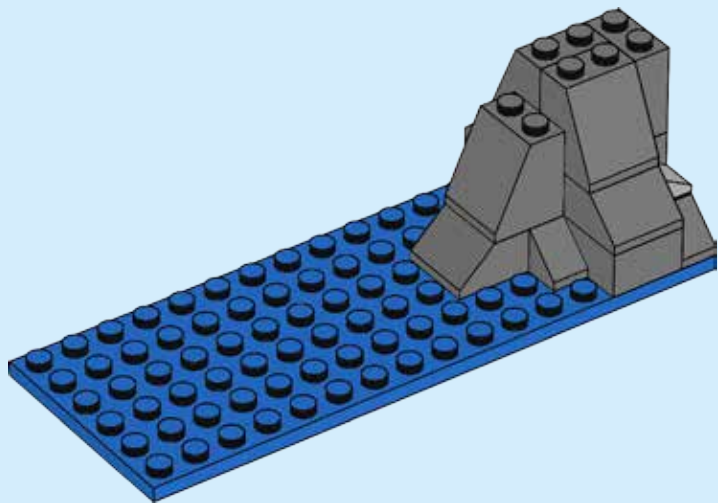
10





1x

11



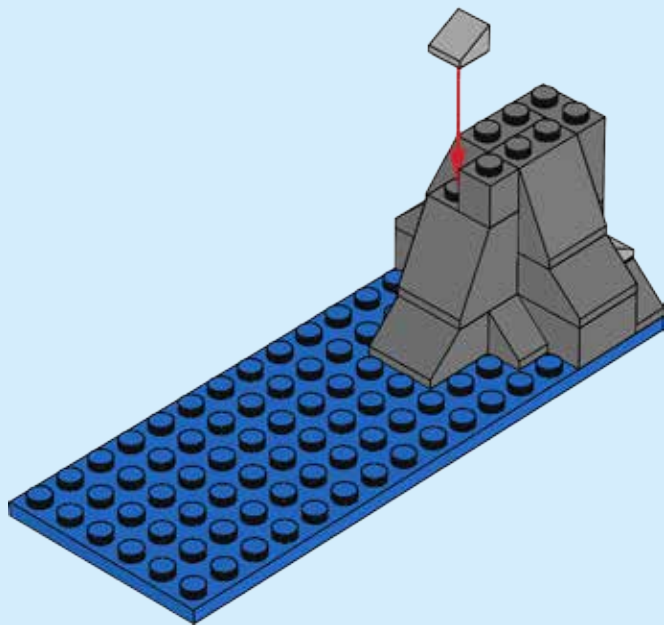


1x



1x

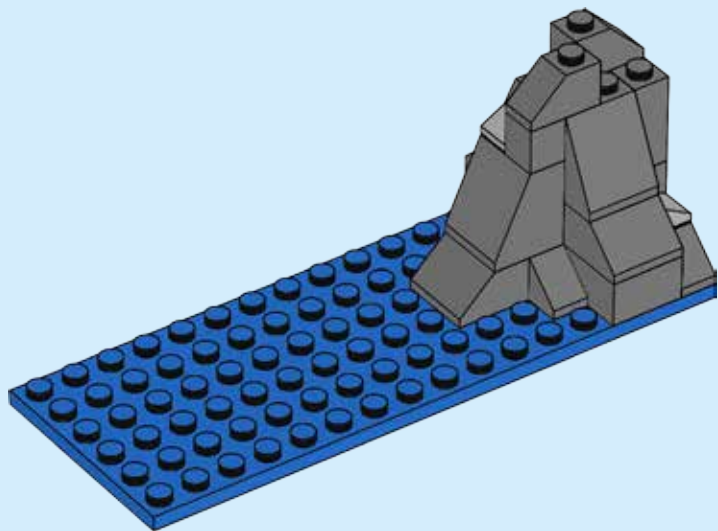
12





2x

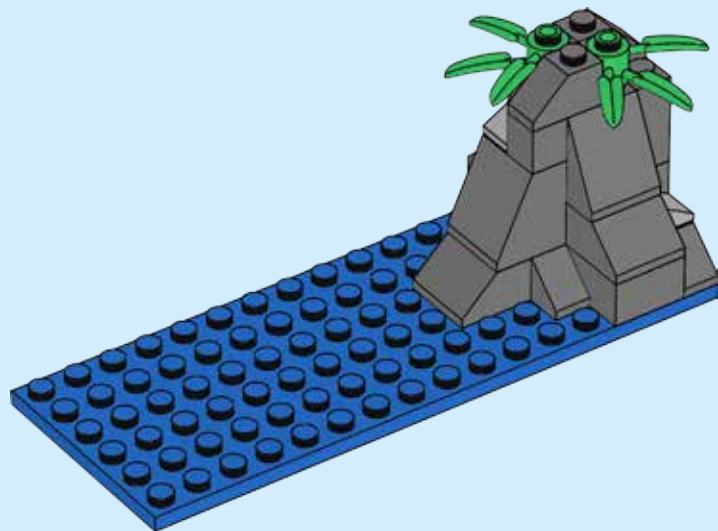
13





2x

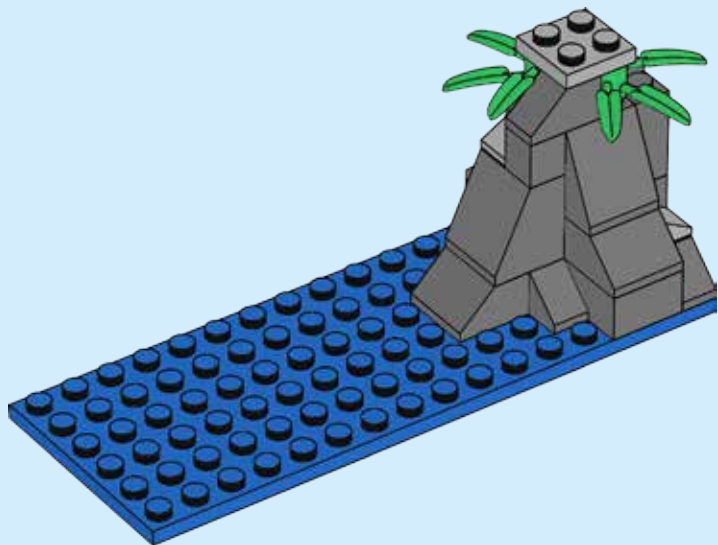
14

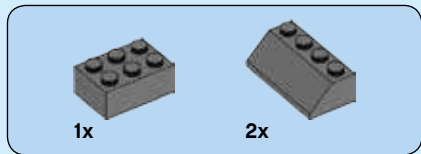




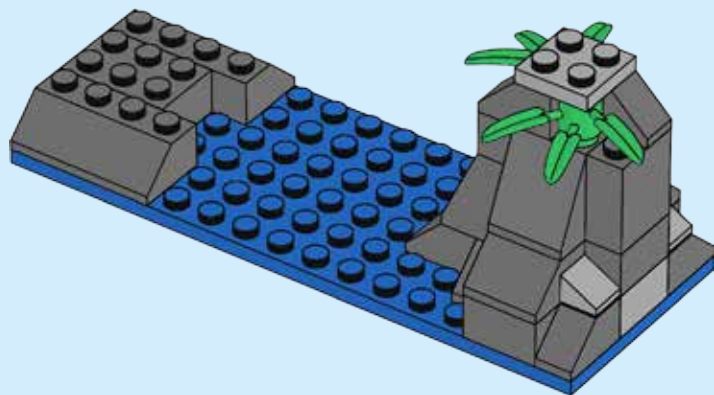
1x

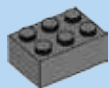
15





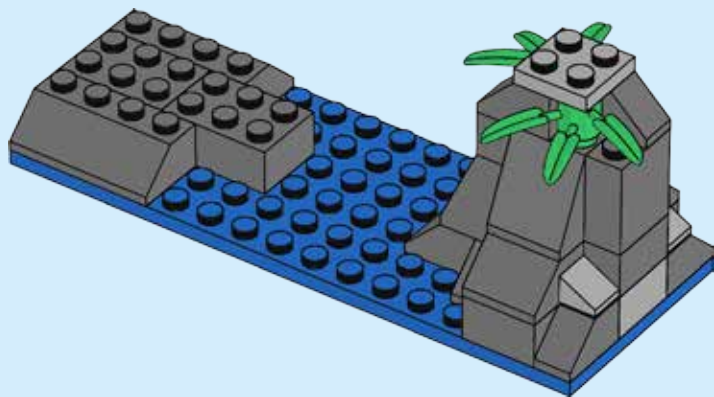
16





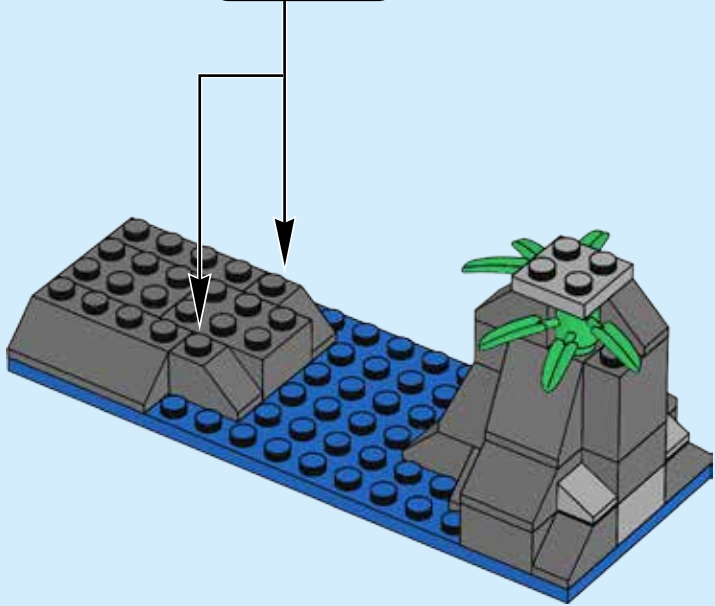
1x

17





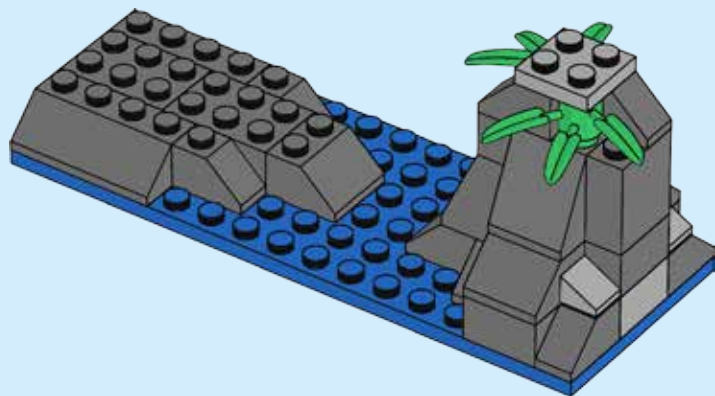
18





1x

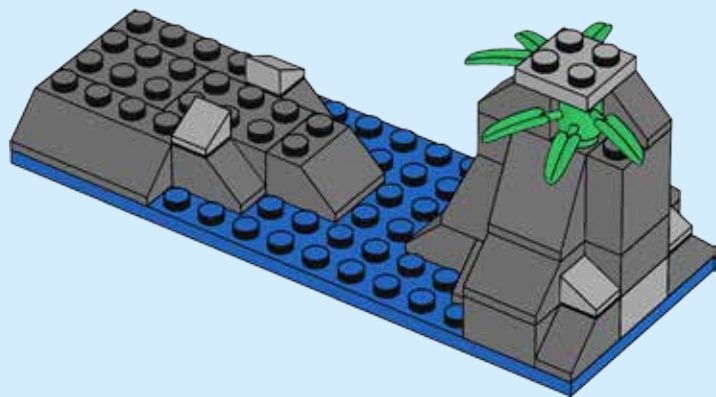
19





2x

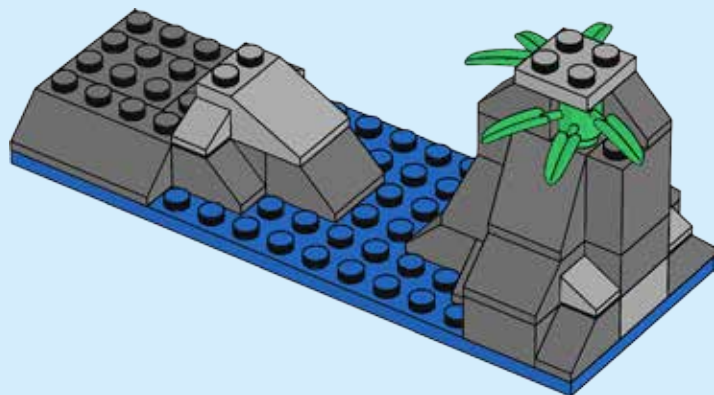
20





1x

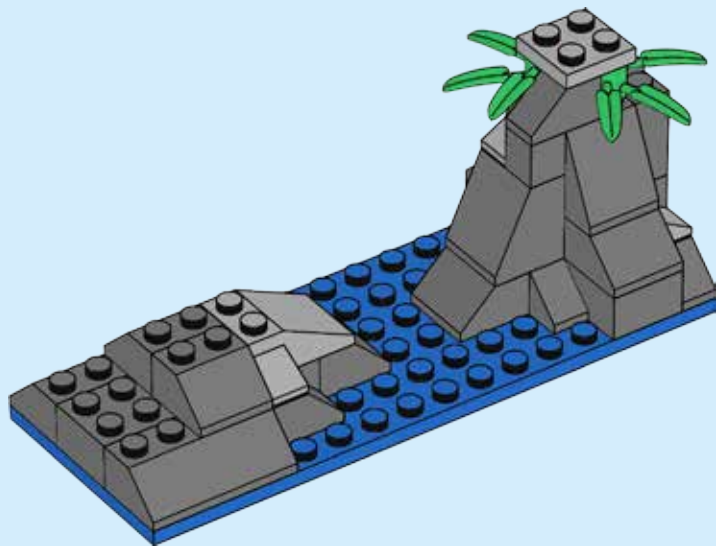
21





2x

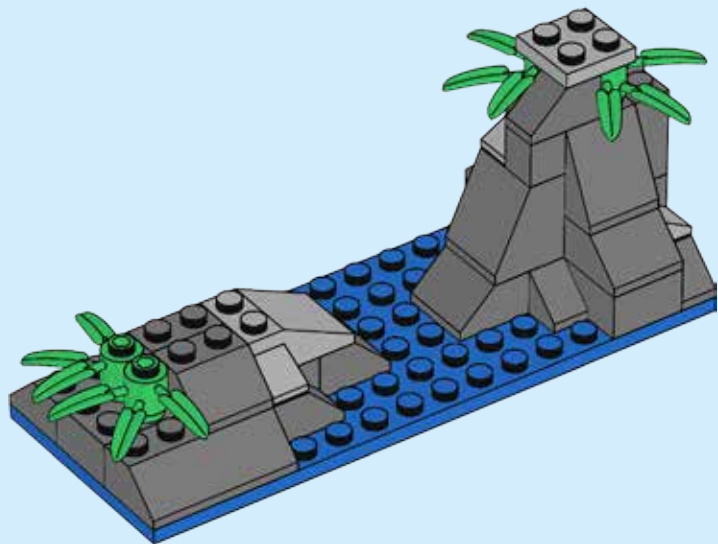
22





2x

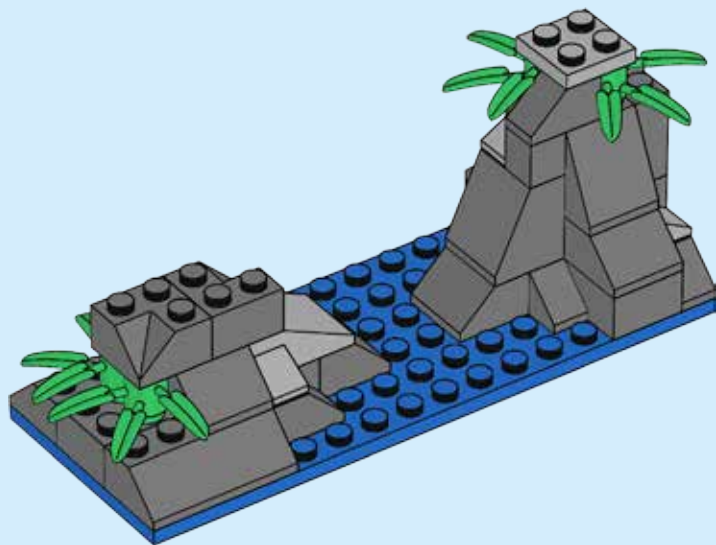
23





2x

24





1x

25

