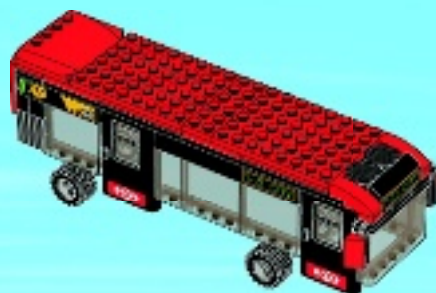
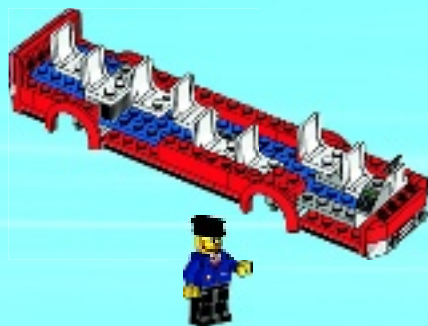


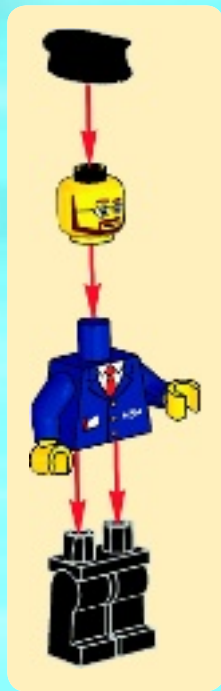
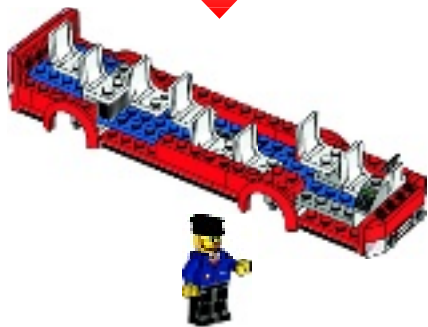


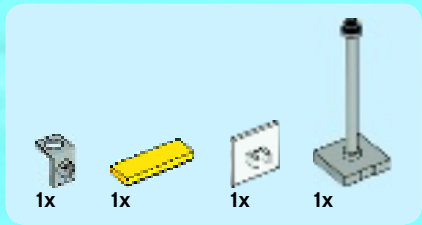
60026

# CITY



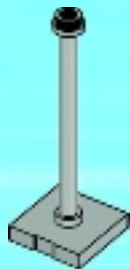




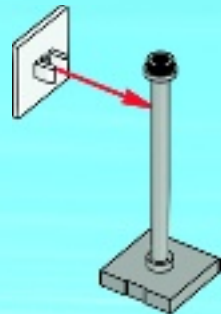


**1**

**1**



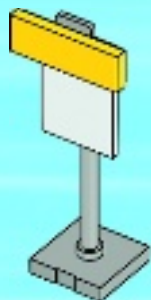
**2**



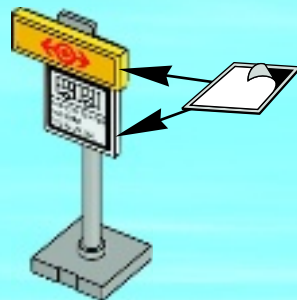
**3**

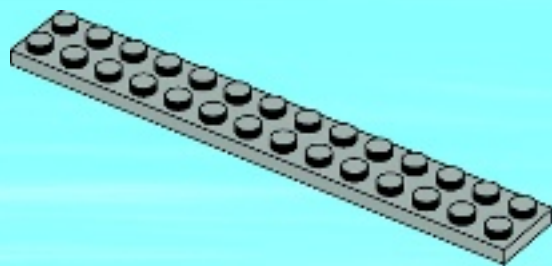
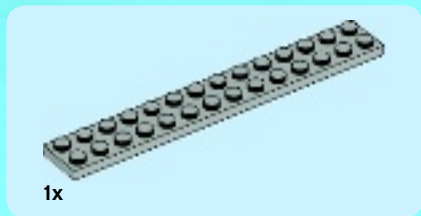


**4**



**5**



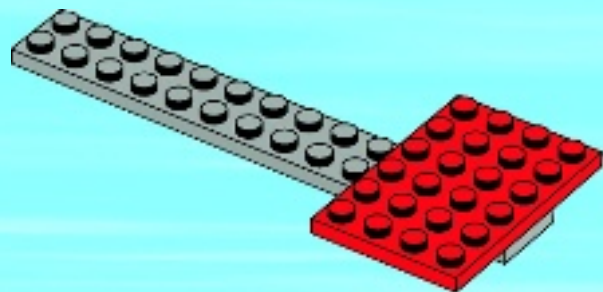


1



1x

2

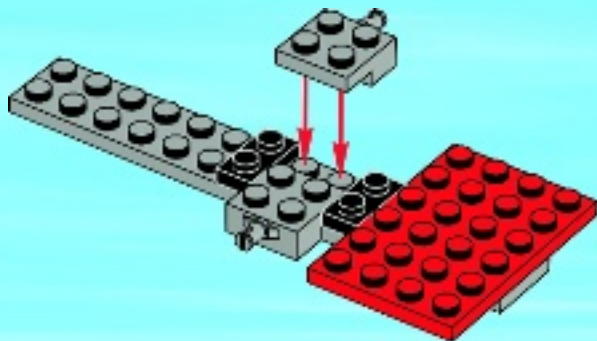


2x



2x

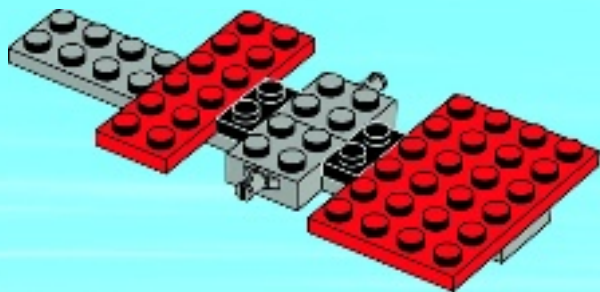
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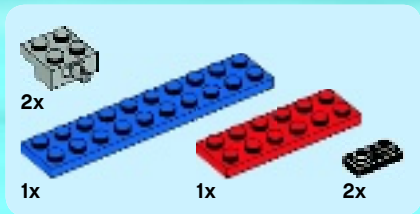


1x

4

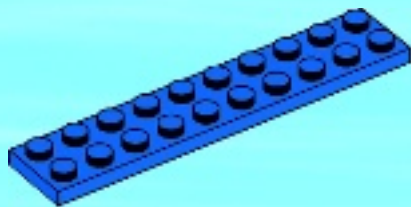




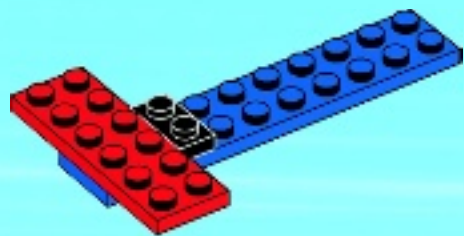


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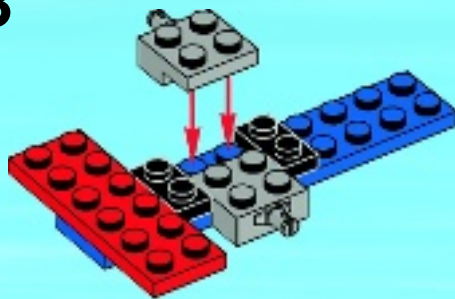
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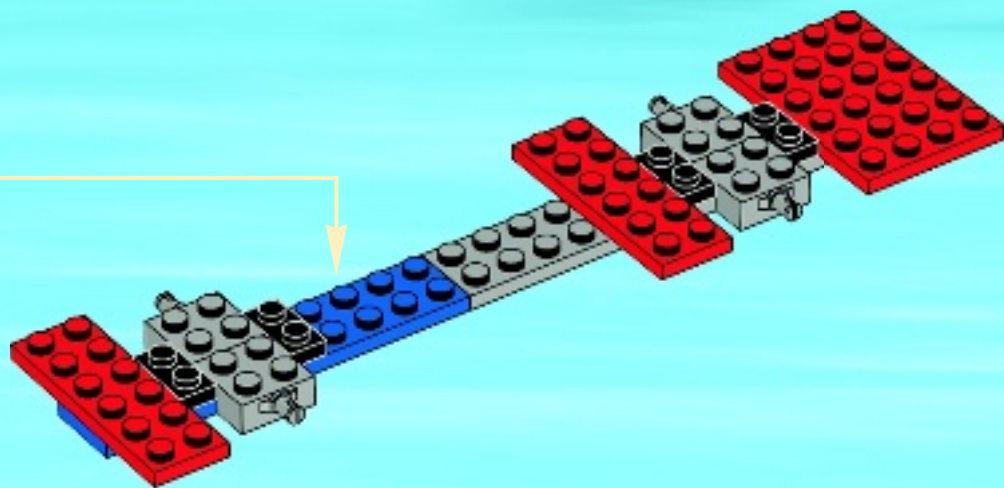


2



3

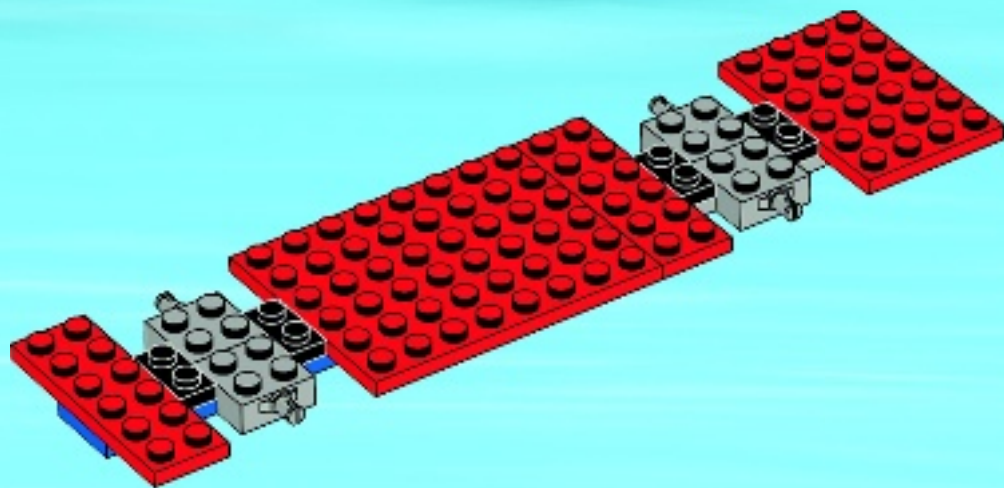


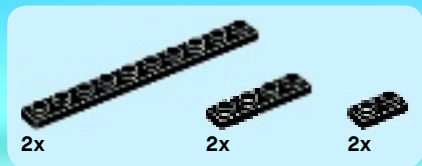




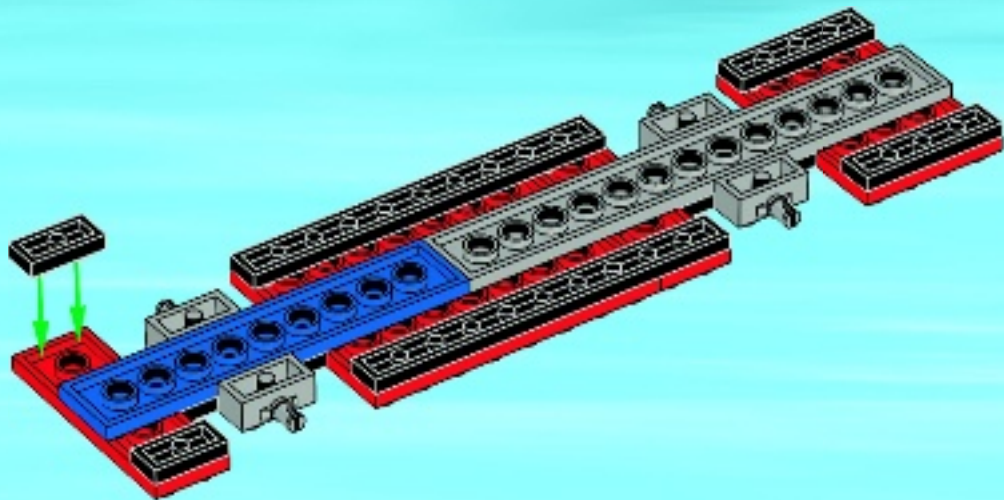
1x

6





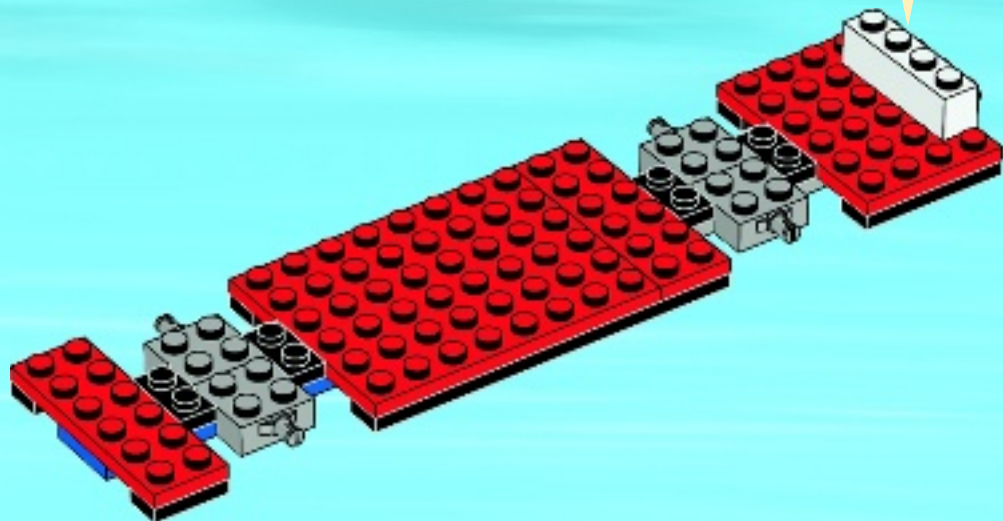
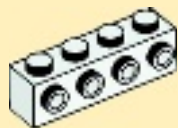
7





1x

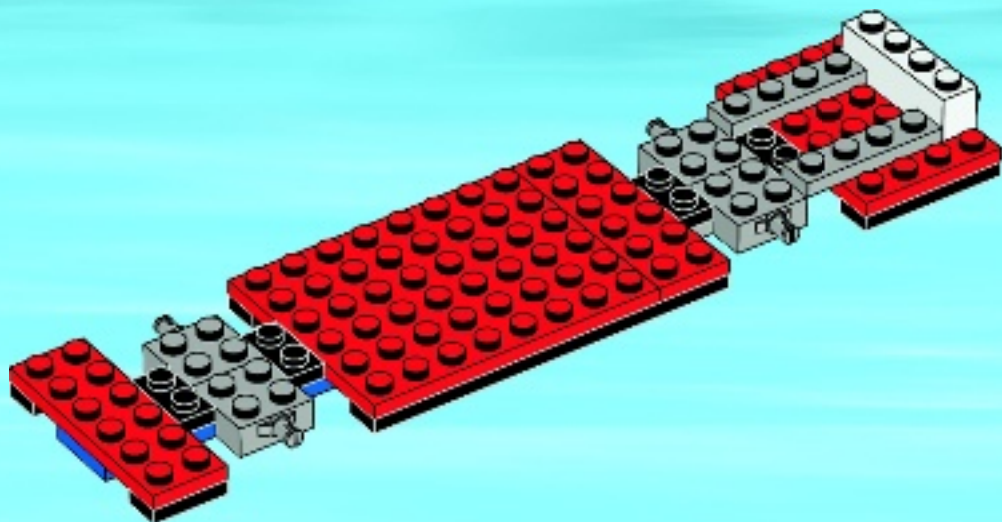
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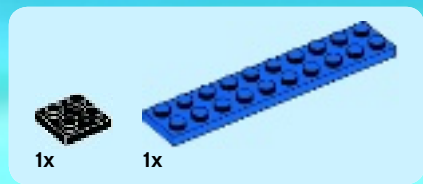




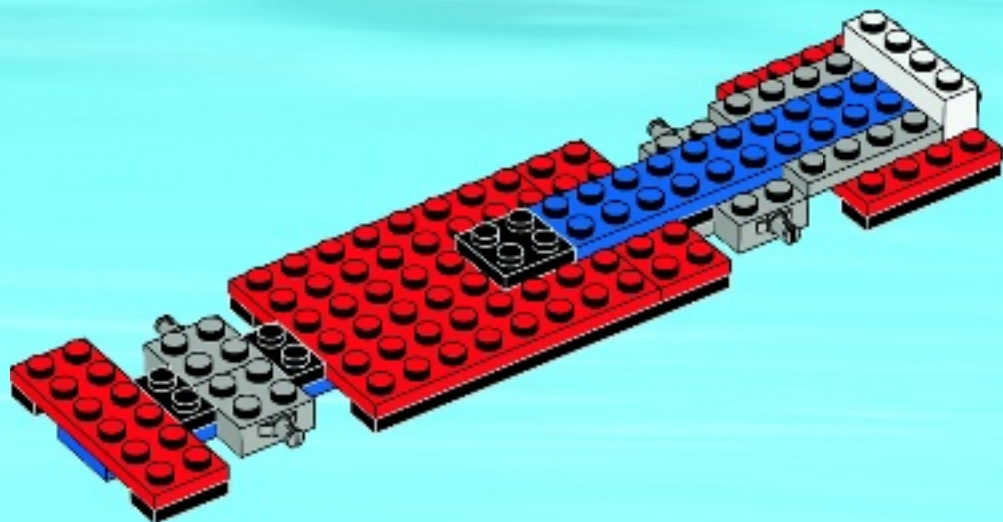
2x

9





10

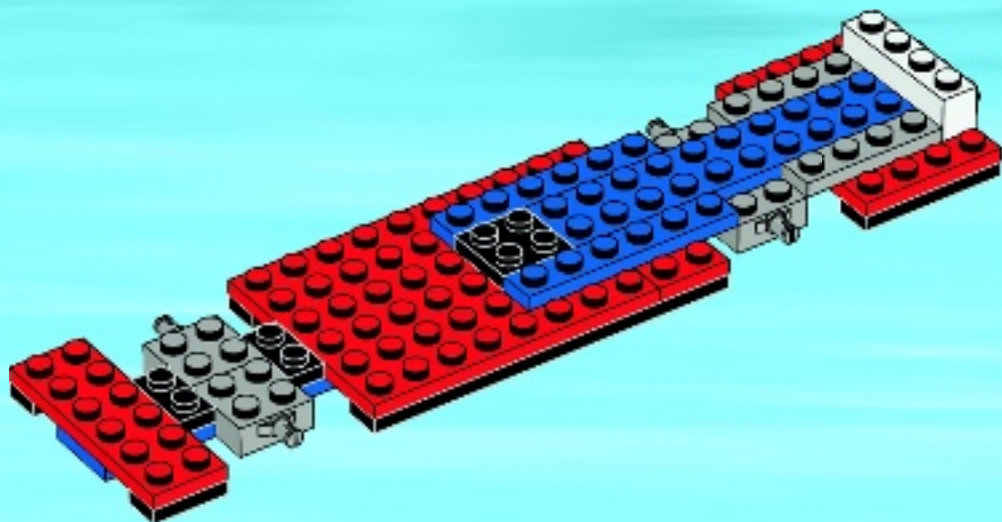


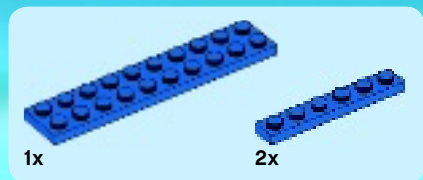




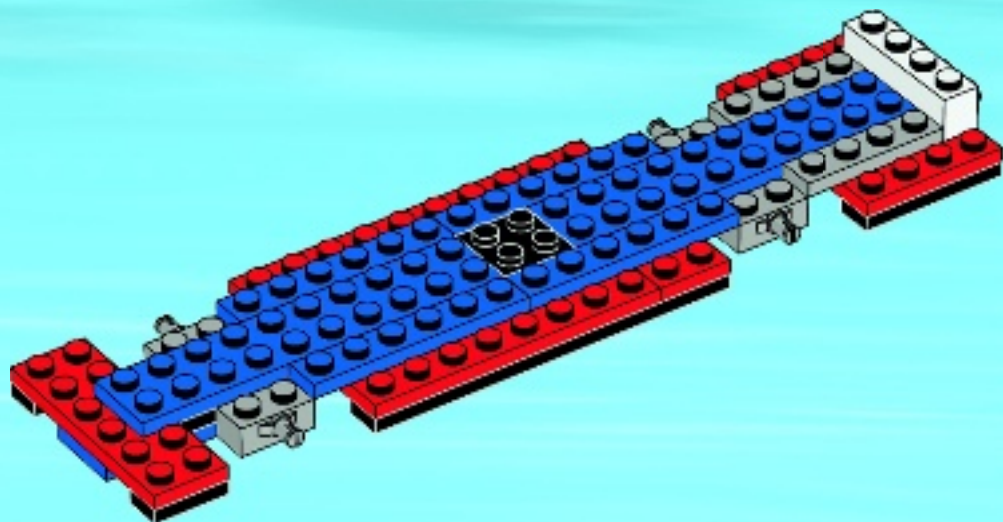
2x

11





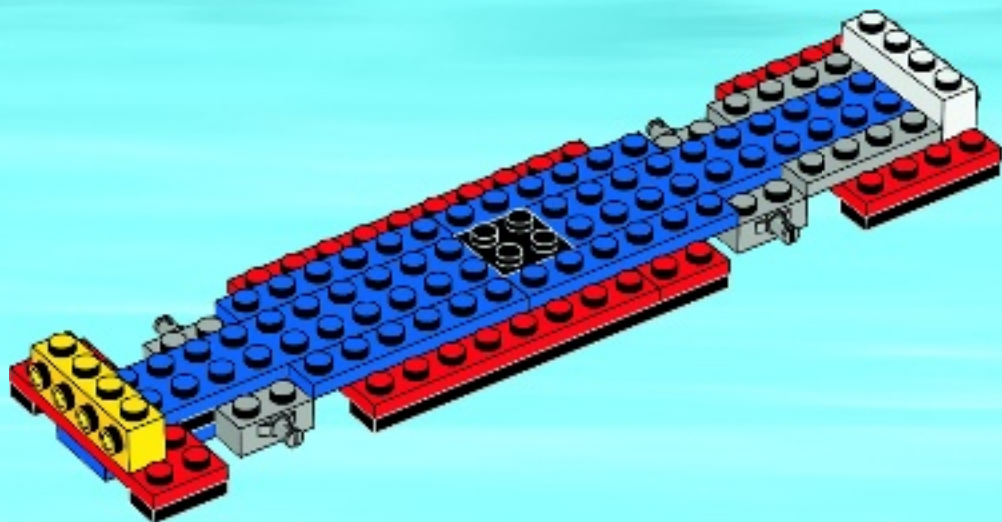
12





1x

13



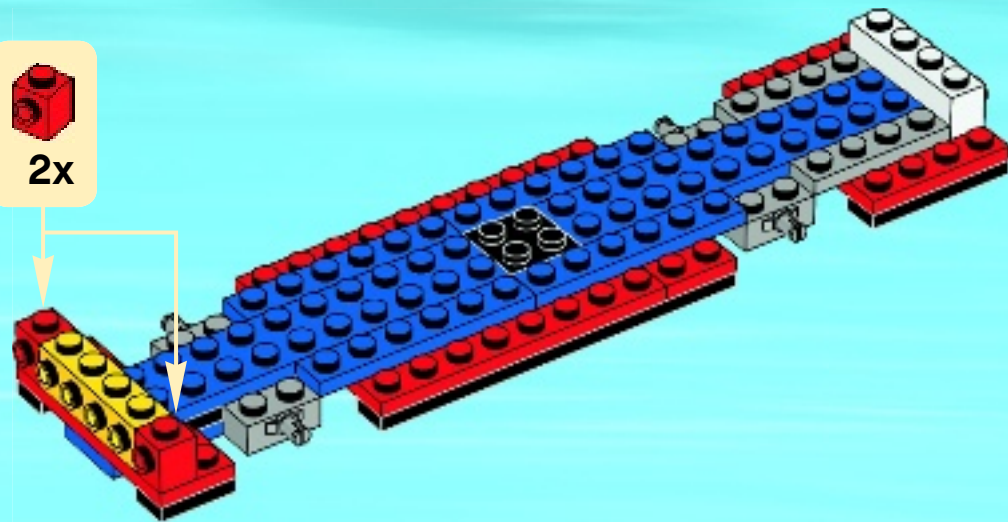


2x

14



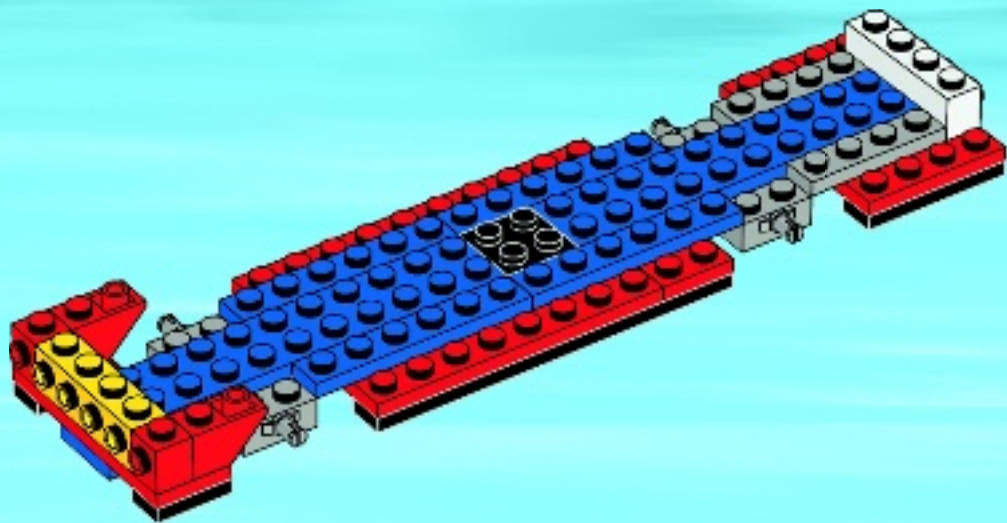
2x





2x

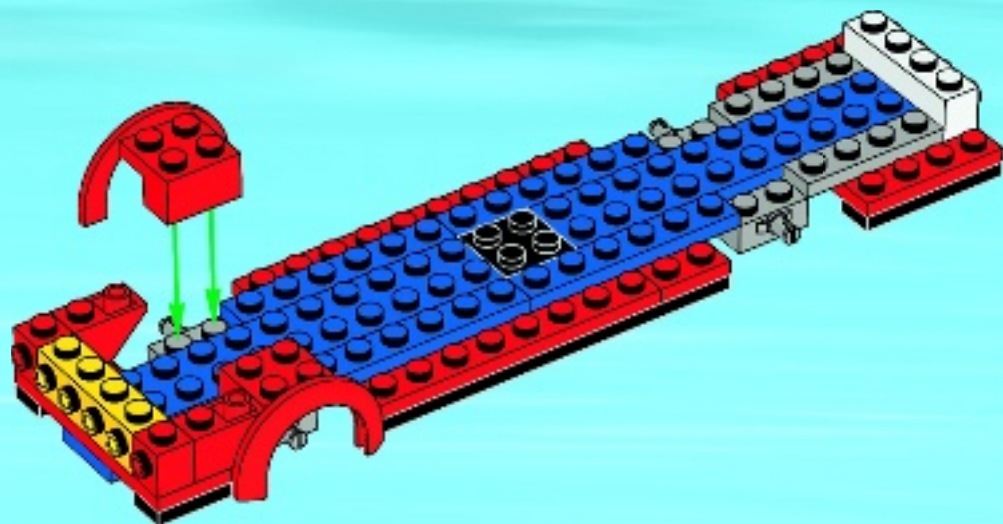
15





2x

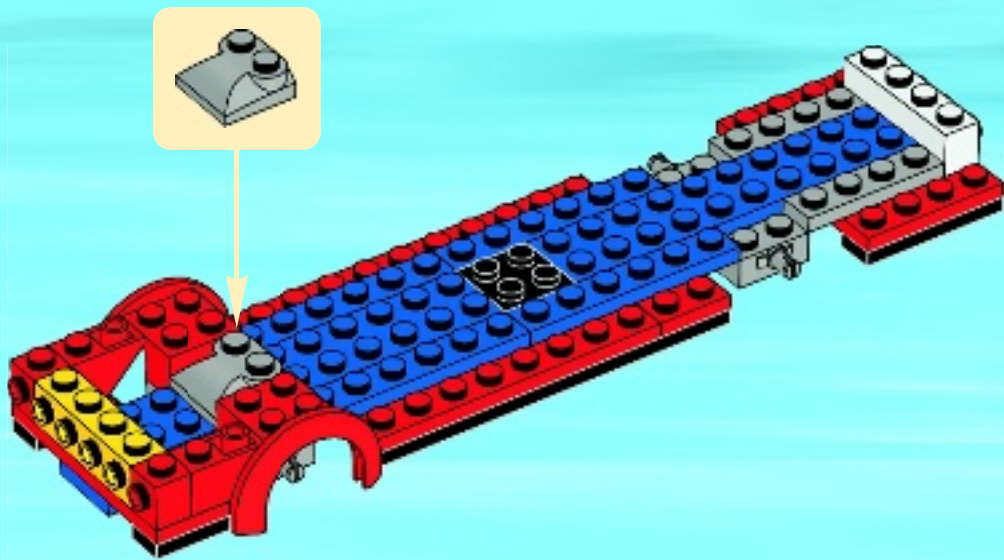
16





1x

17



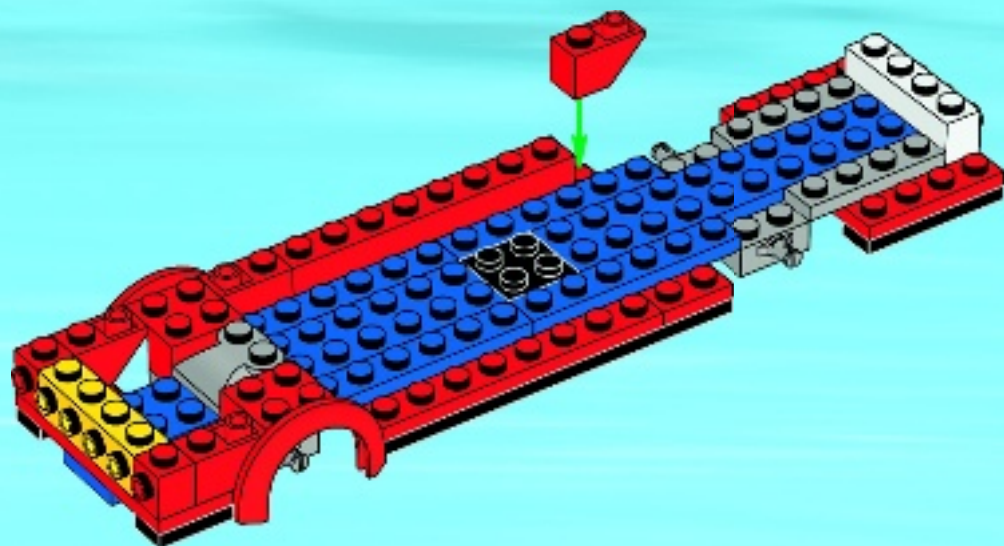


1x



2x

# 18

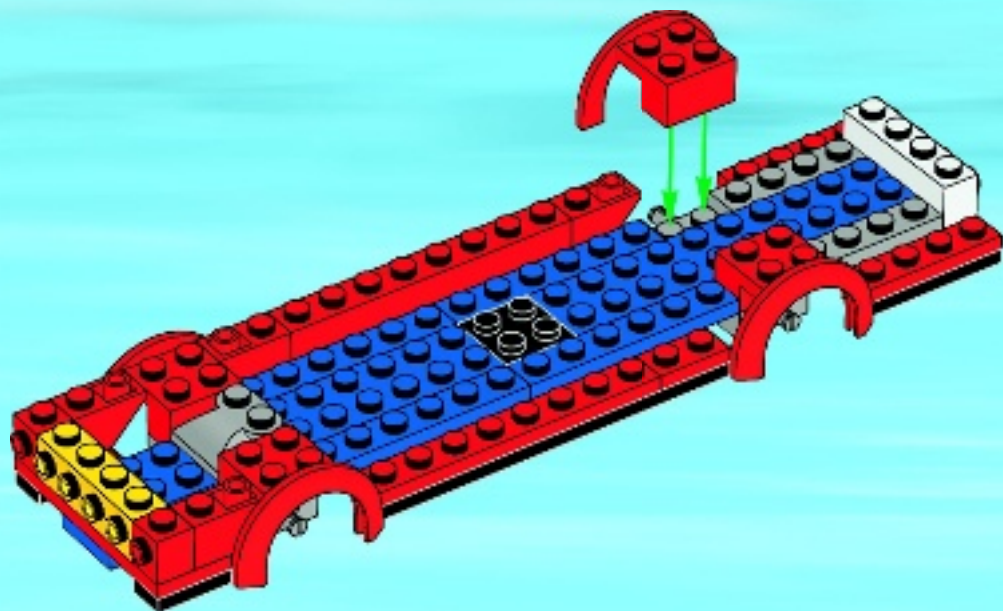






2x

19





1x



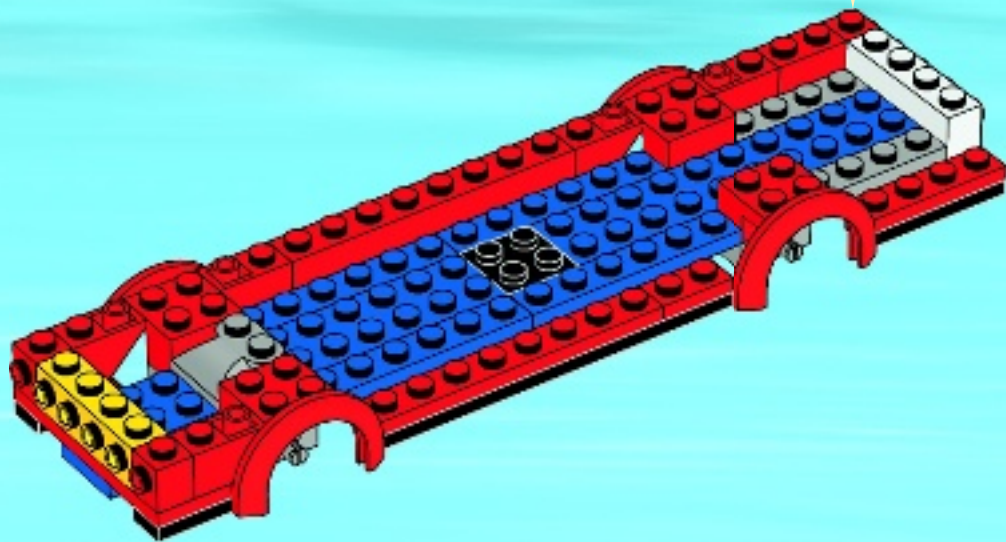
1x



1x



# 20





1x

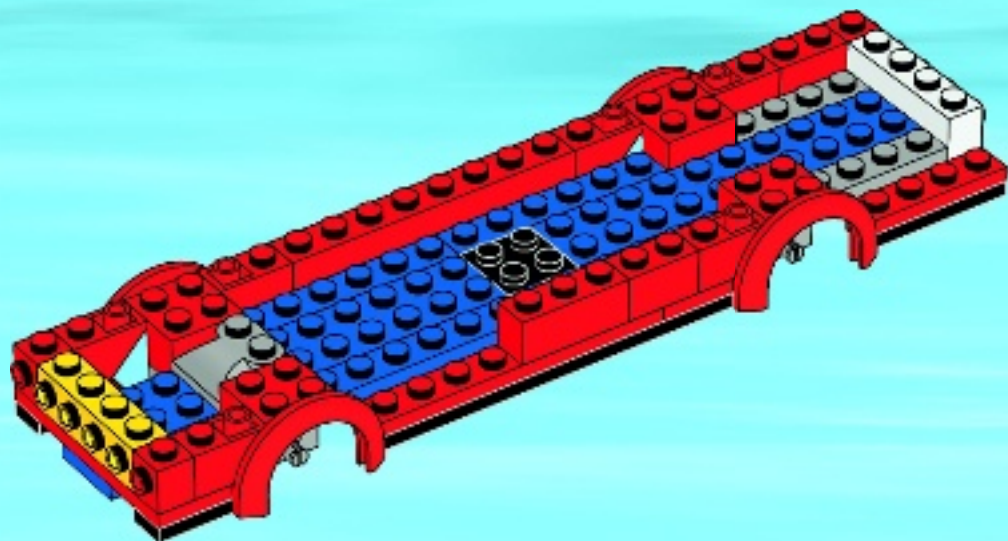


1x



1x

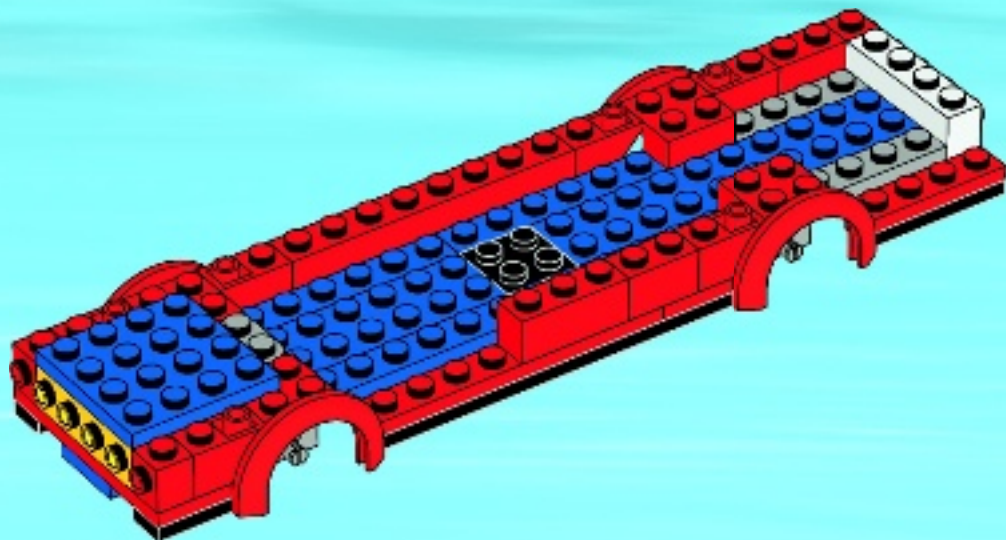
# 21





1x

22



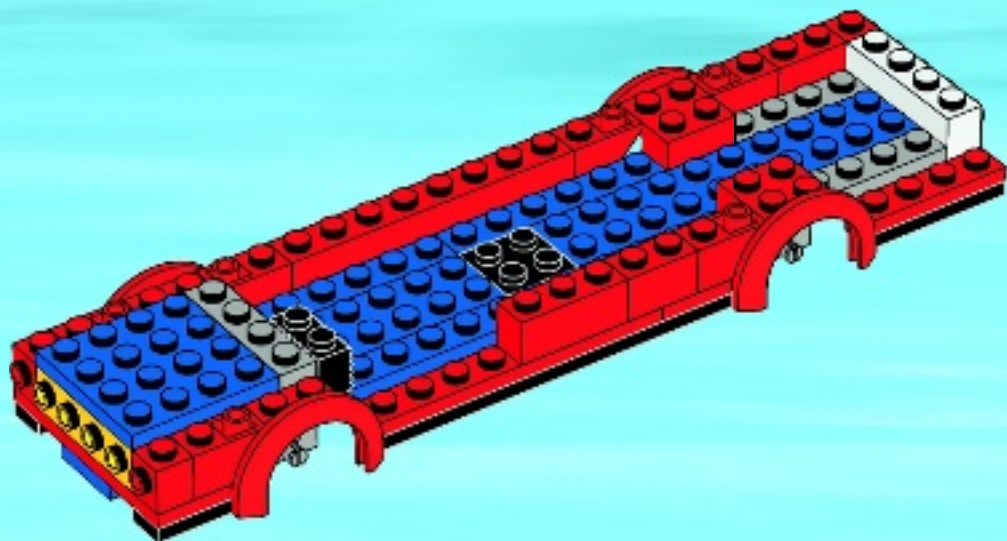


1x



1x

# 23





2x



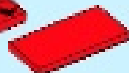
2x



2x



1x



1x



2x

# 24

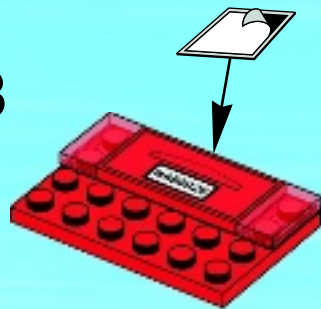
## 1



## 2



## 3



4

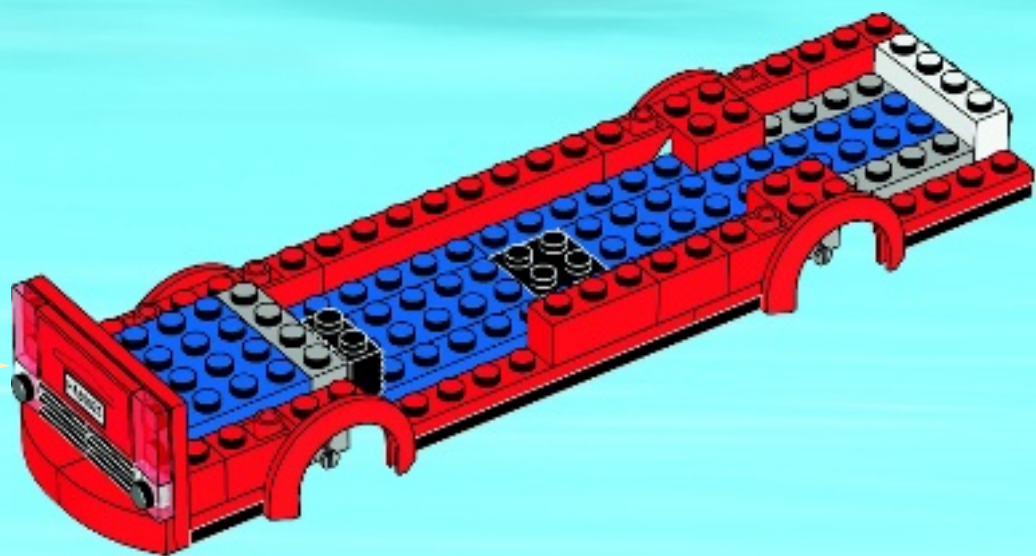


5

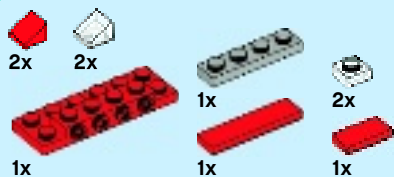


6









25

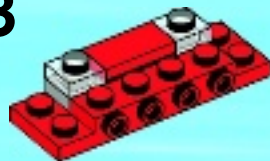
1



2

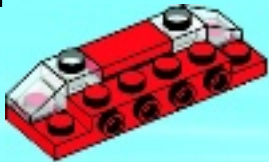


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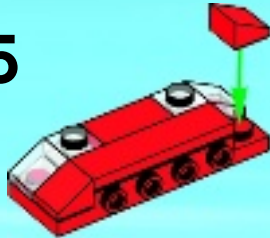




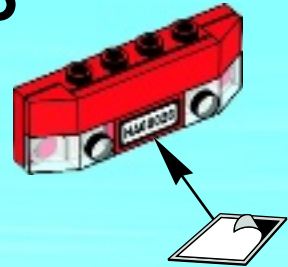
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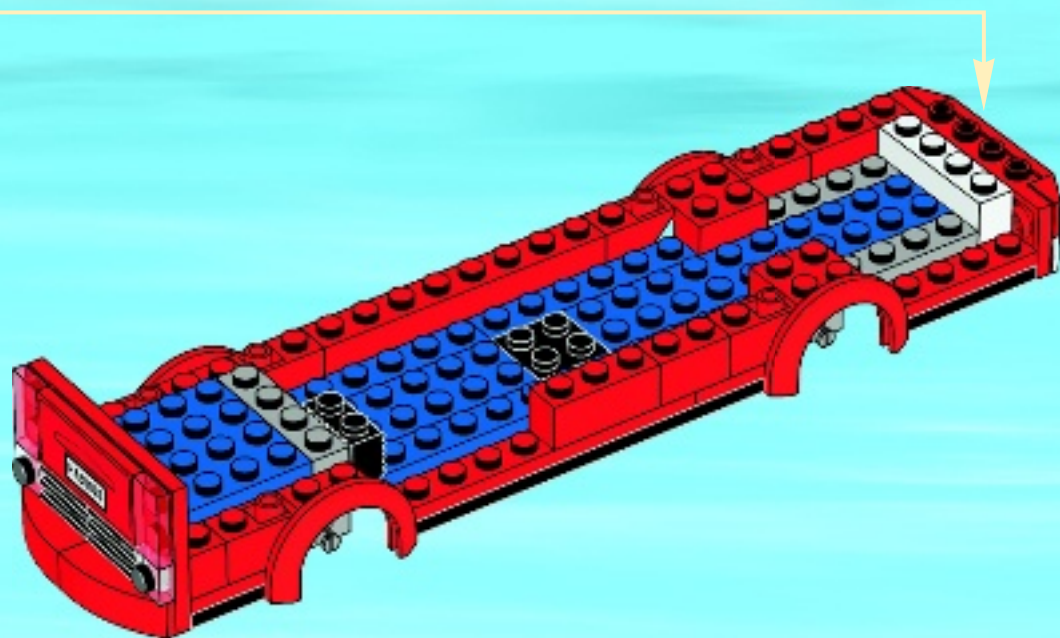


5



6

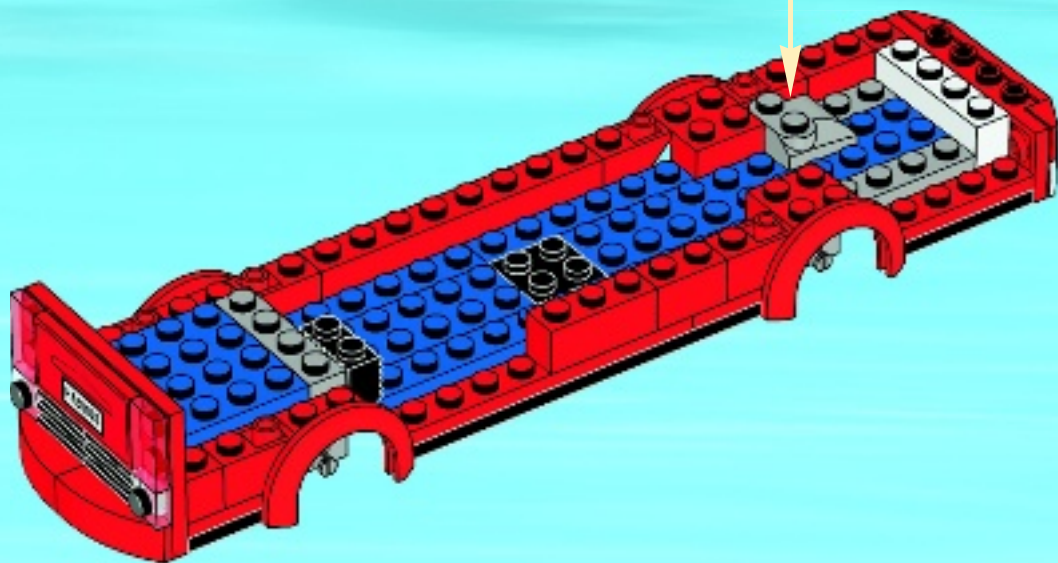






1x

26



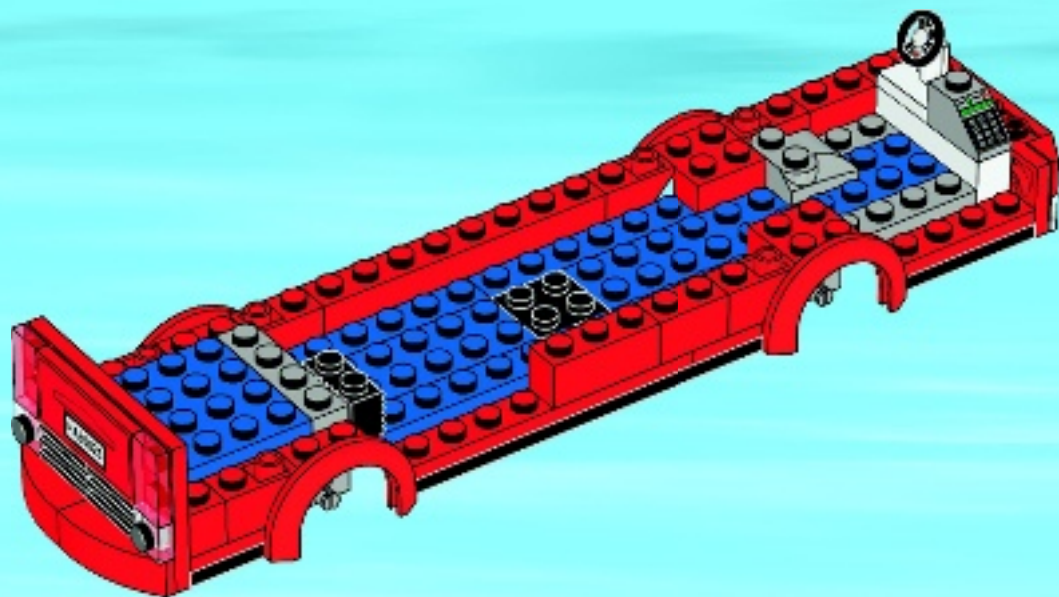


1x



1x

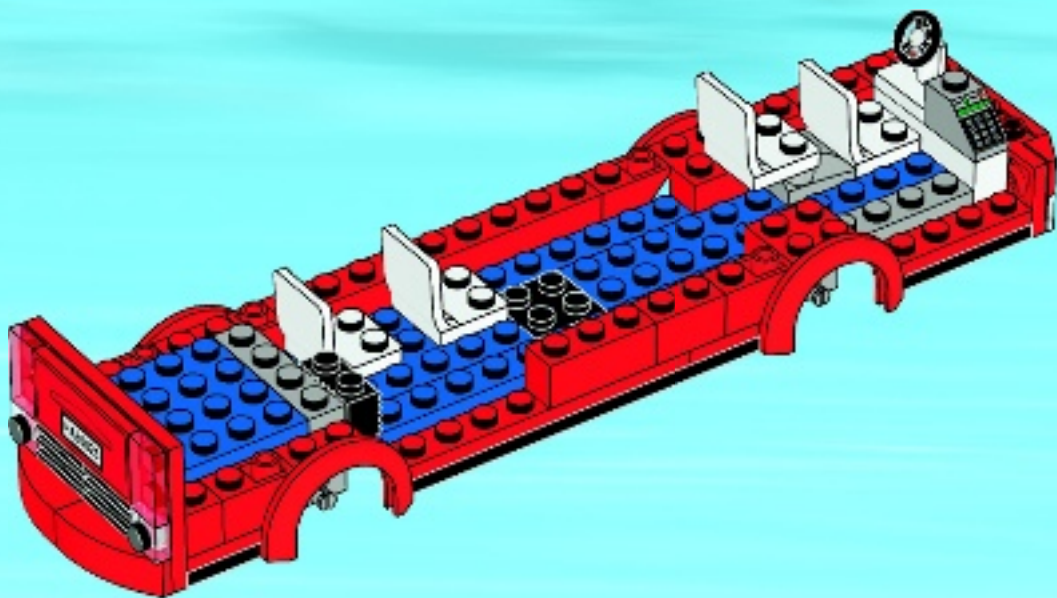
# 27





4x

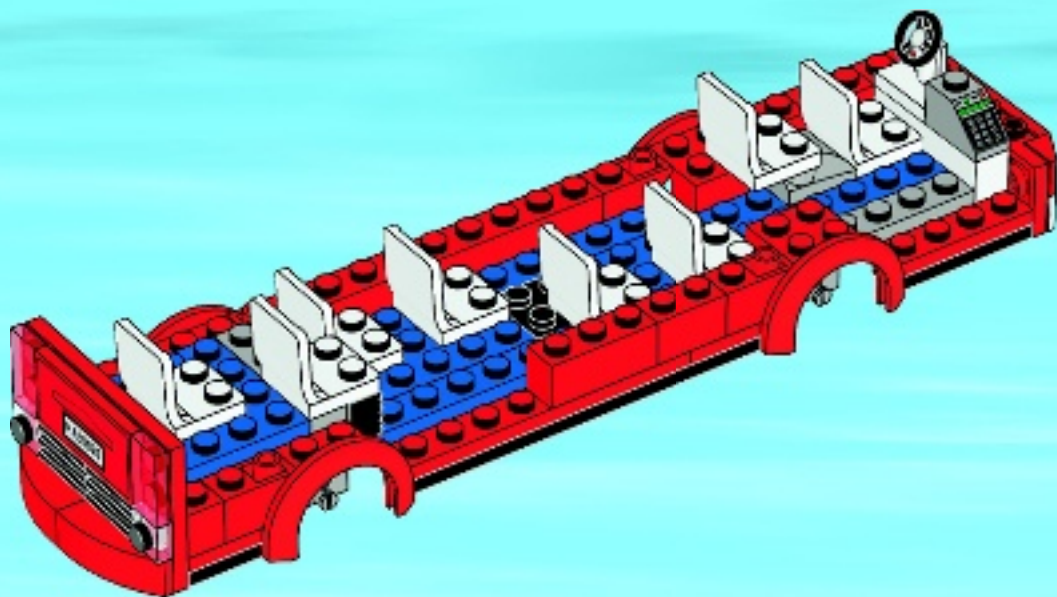
28

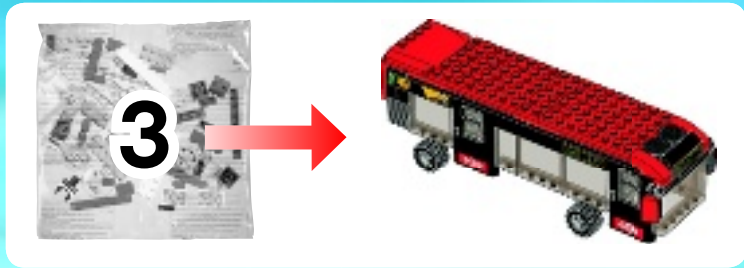




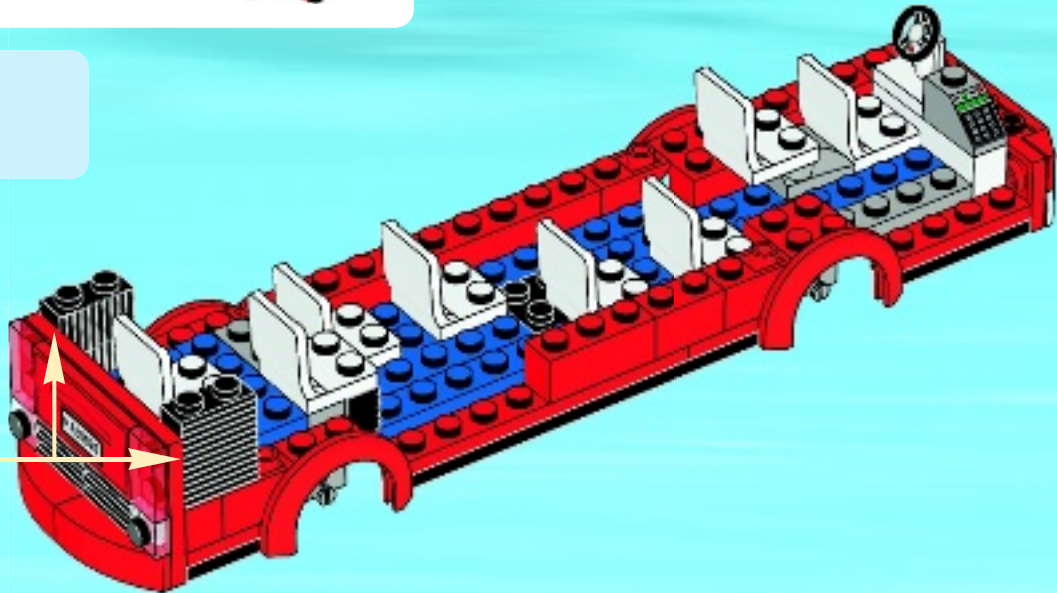
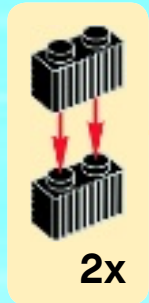
4x

29





30





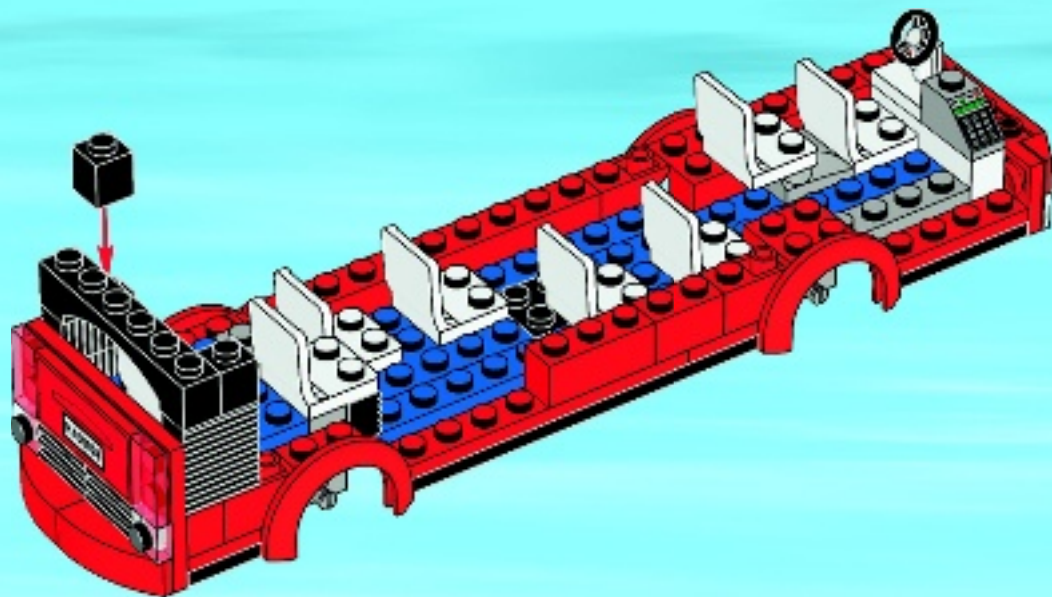


2x



1x

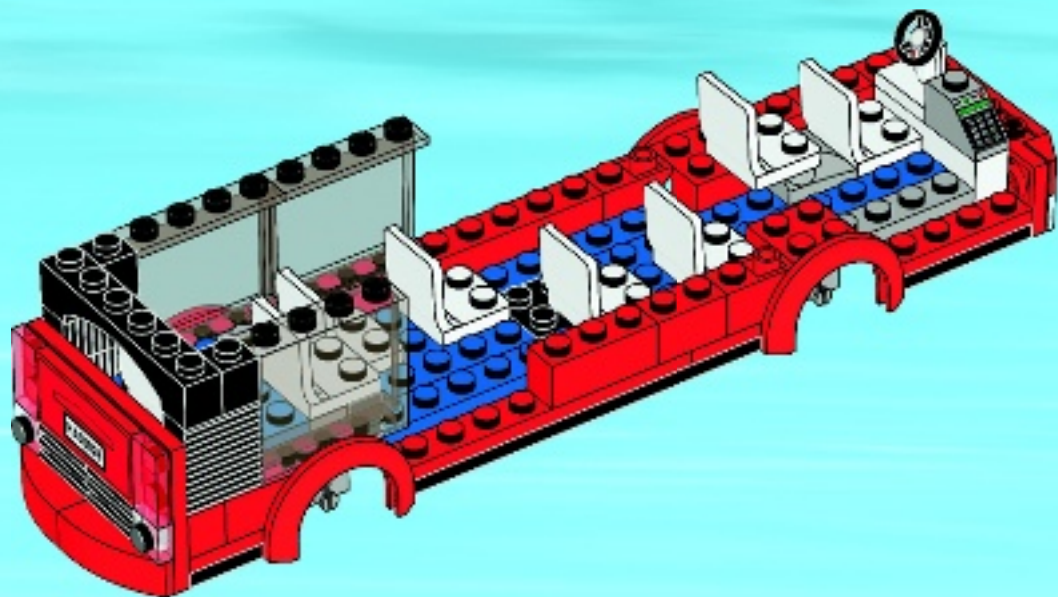
# 31





3x

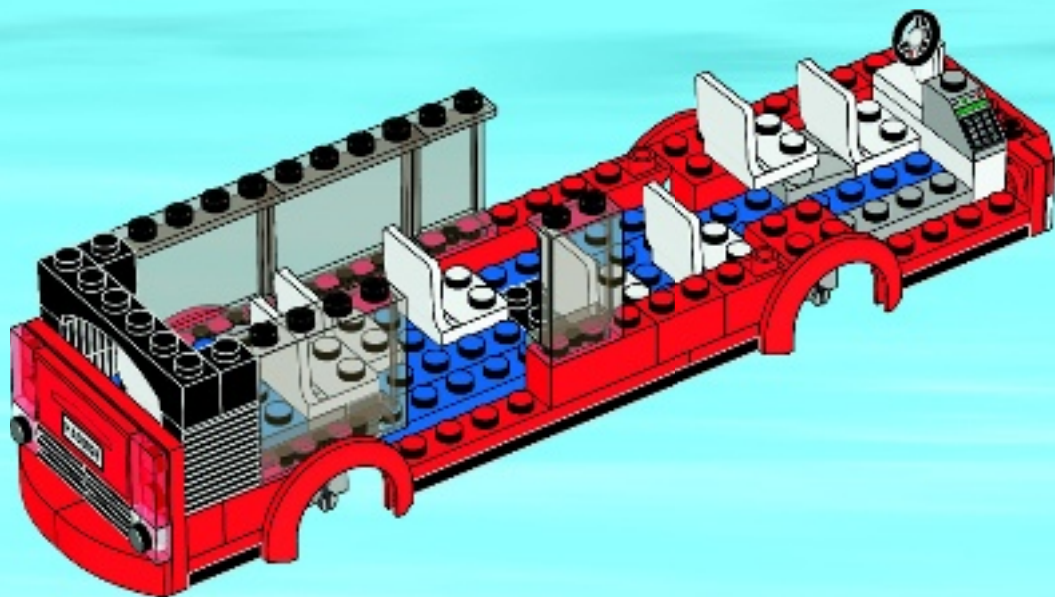
32





2x

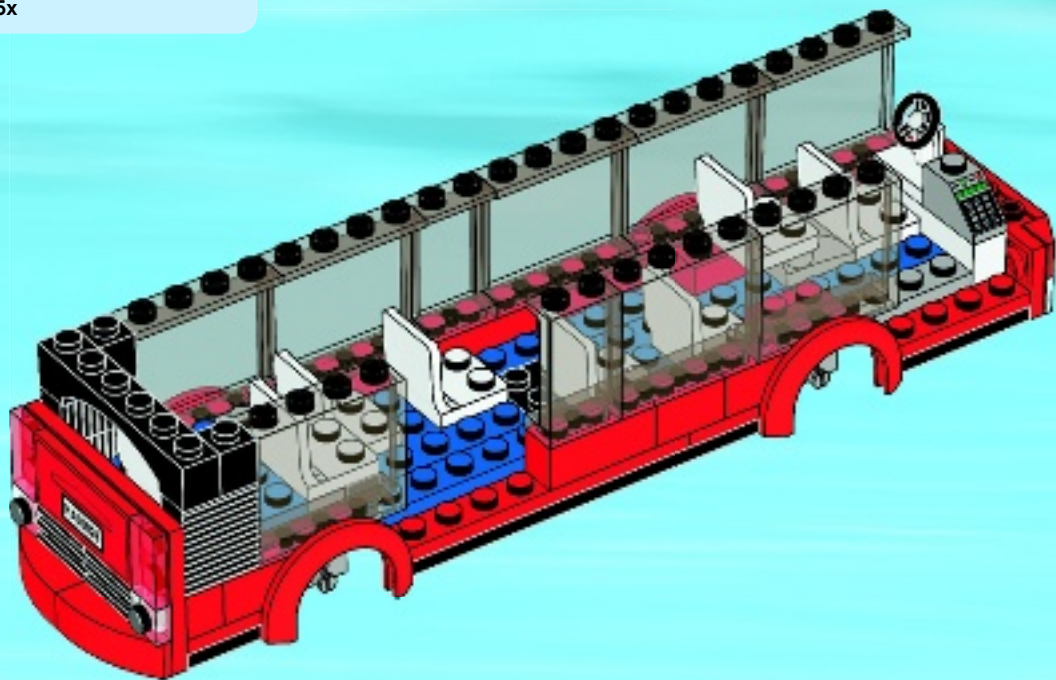
33





5x

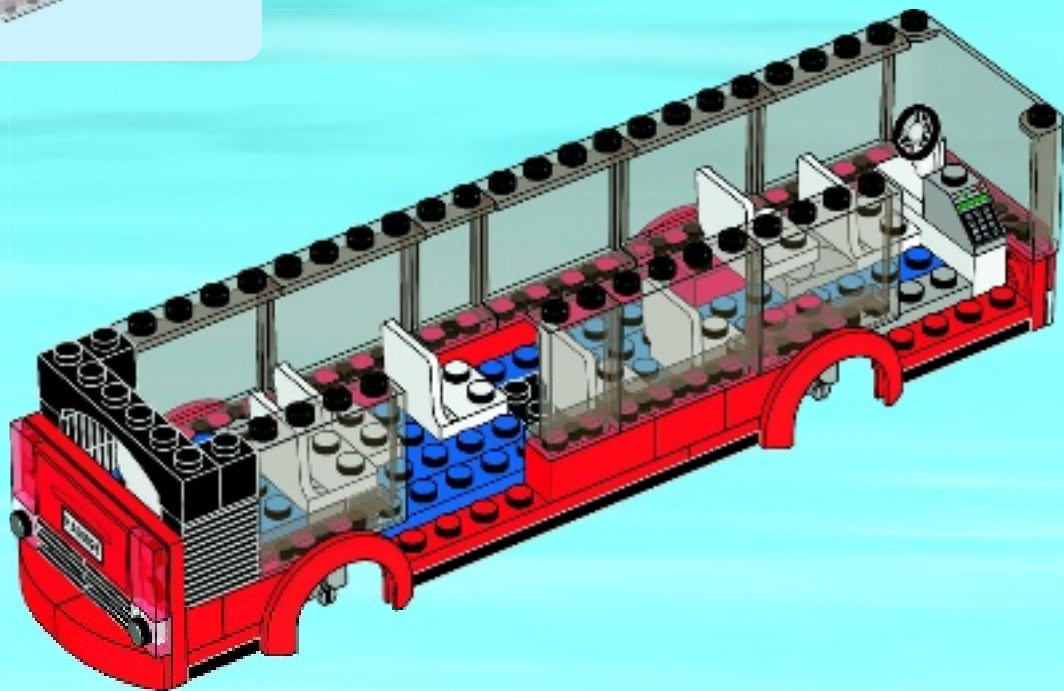
34





1x

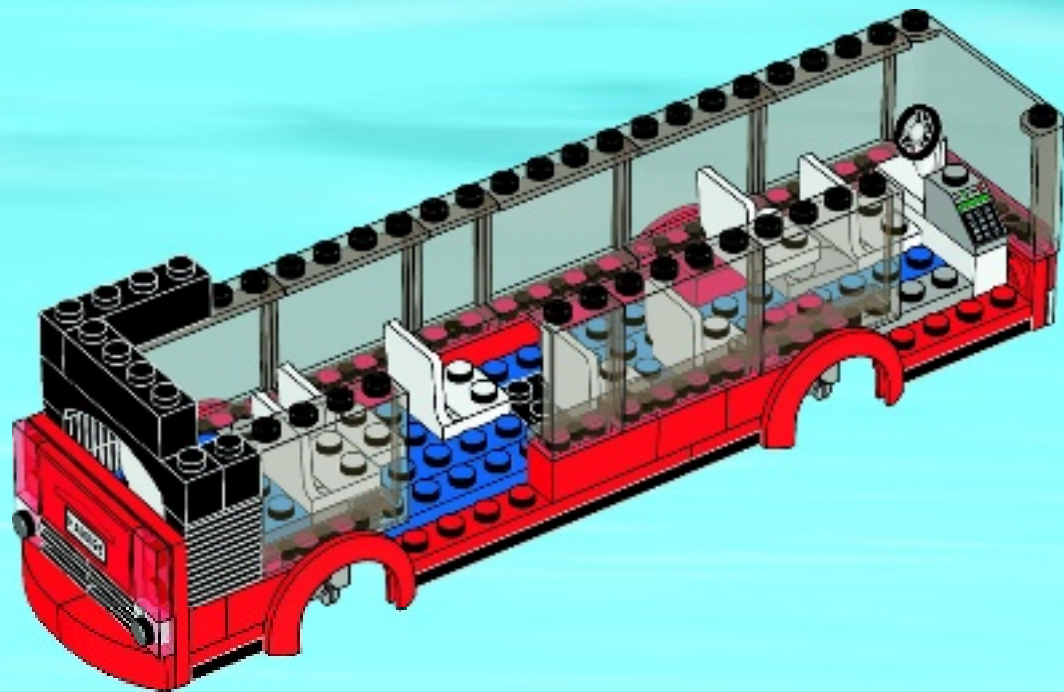
35





2x

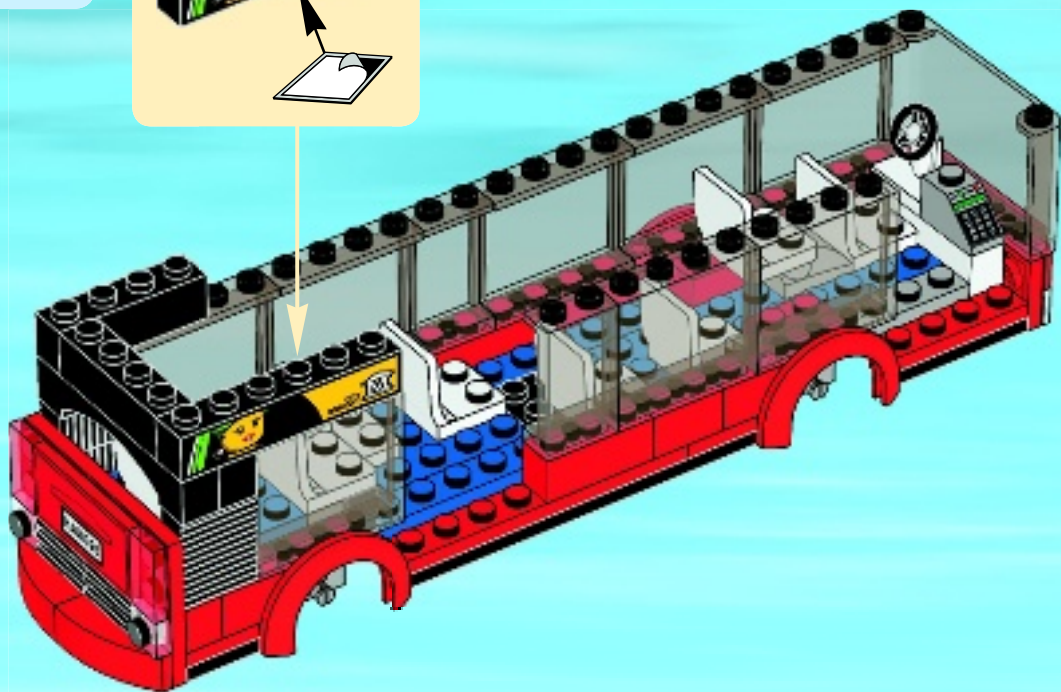
36





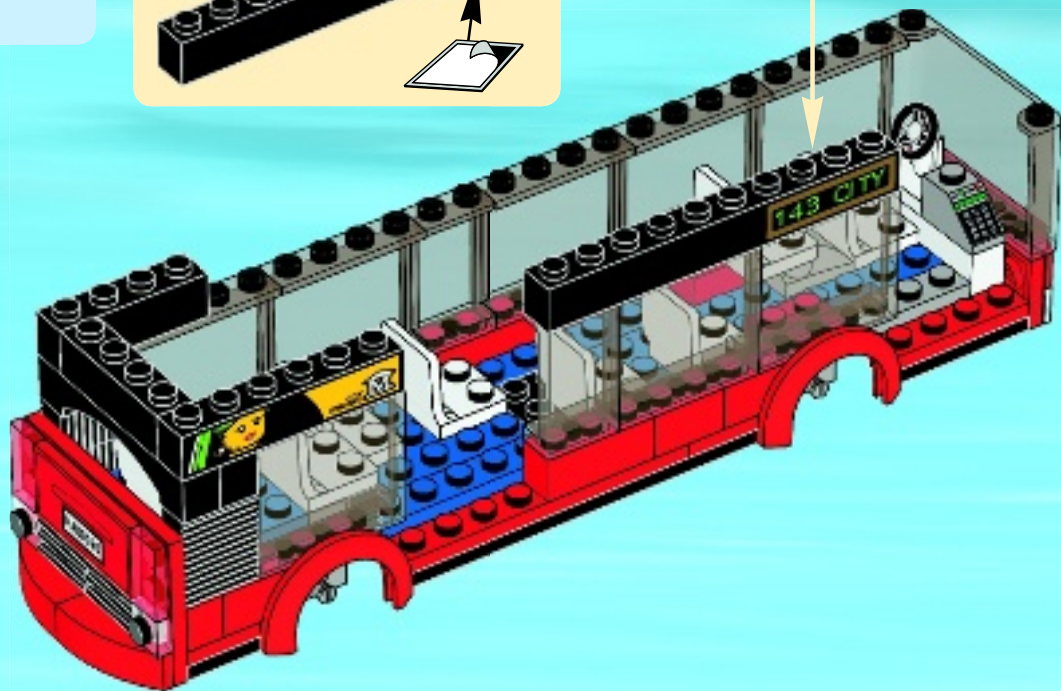
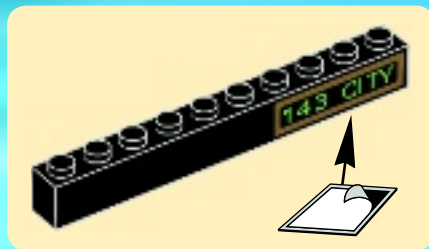
1x

37





38



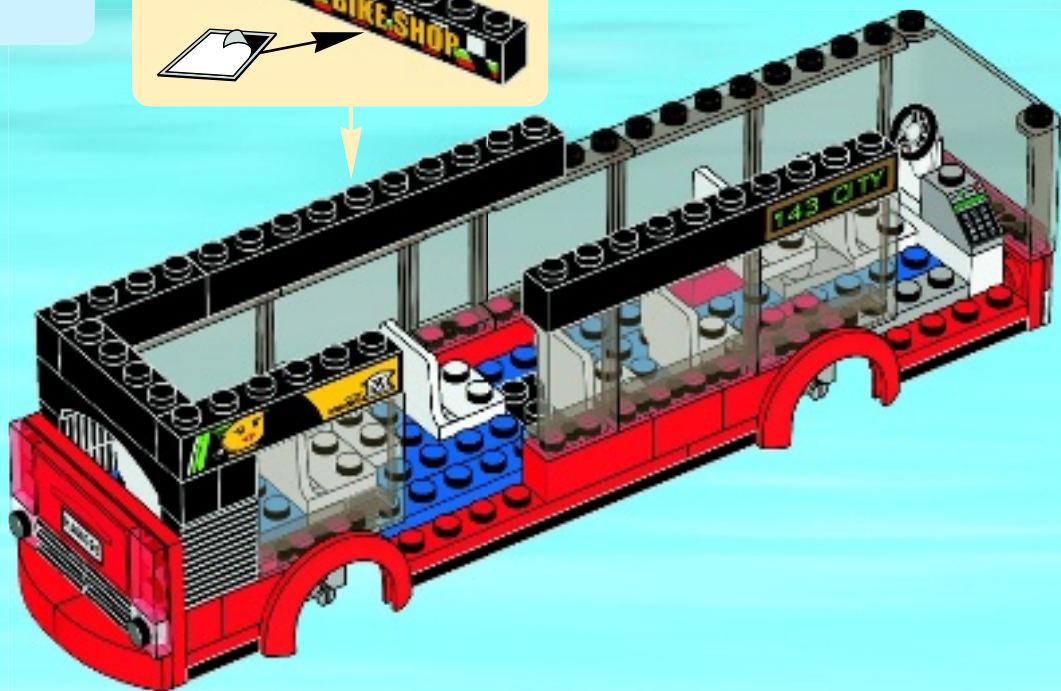




1x



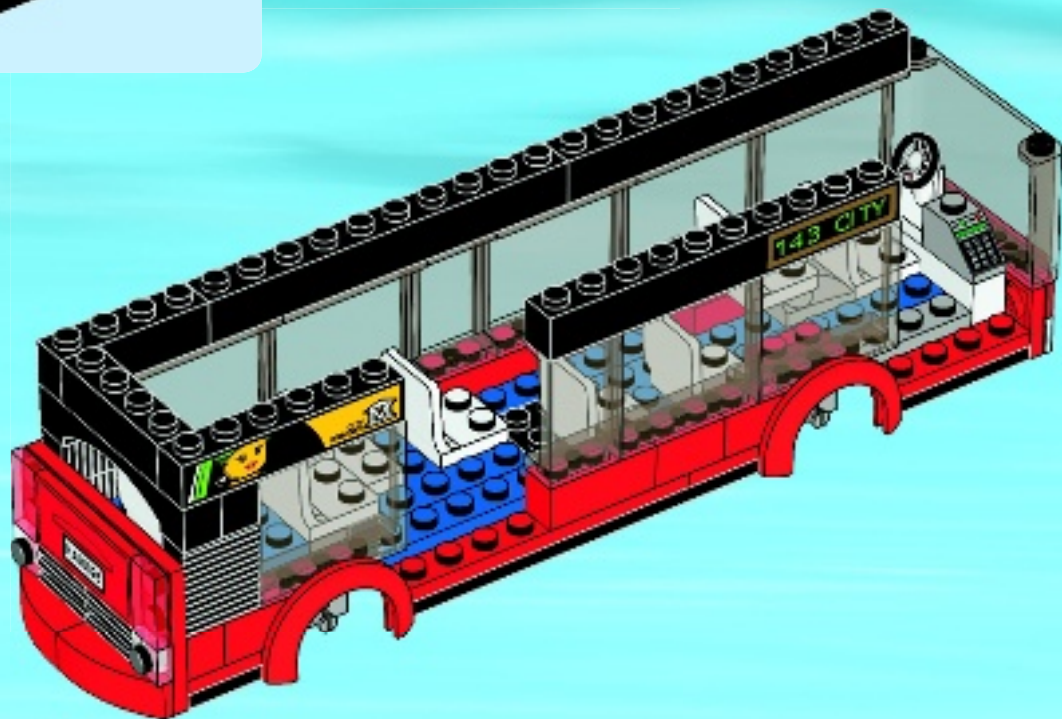
39





1x

40



50



1x



1x



2x



2x



2x



2x



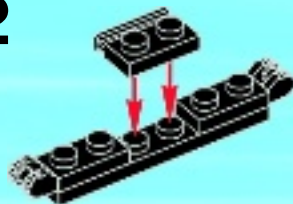
1x

# 41

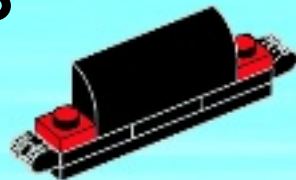
## 1



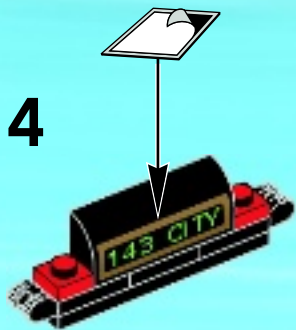
## 2



## 3



4

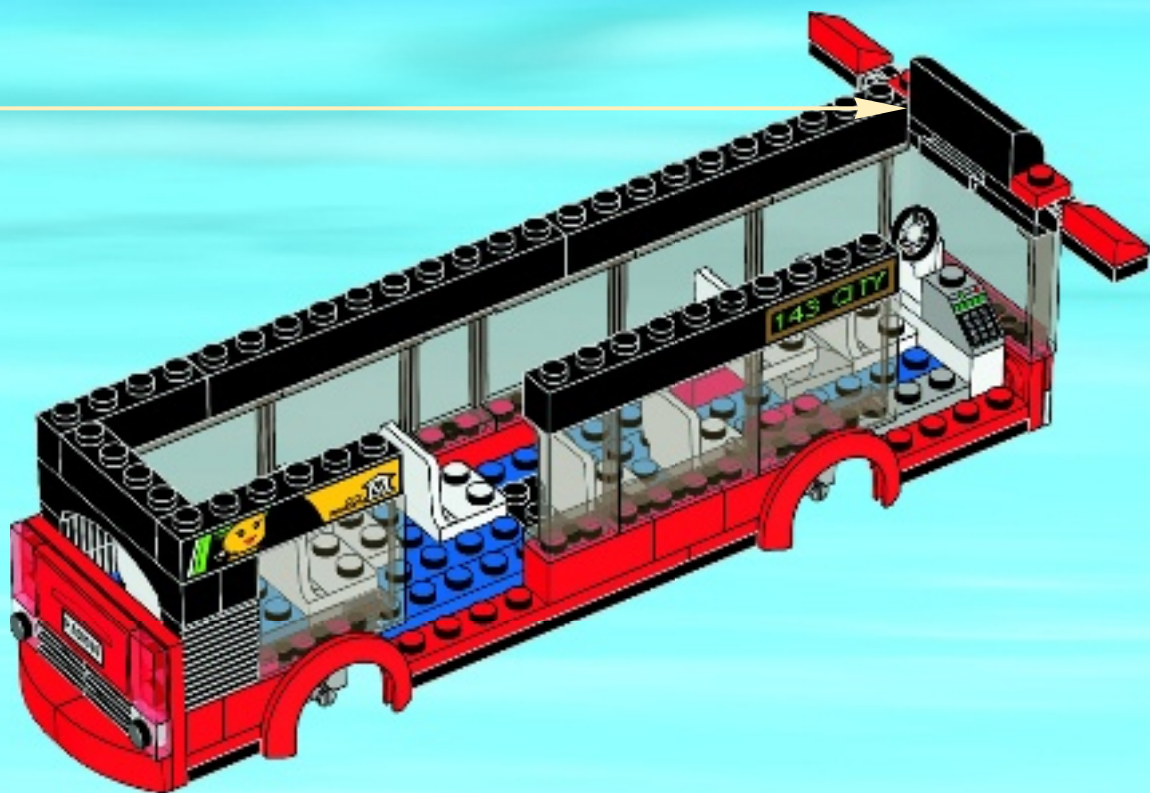


5



6

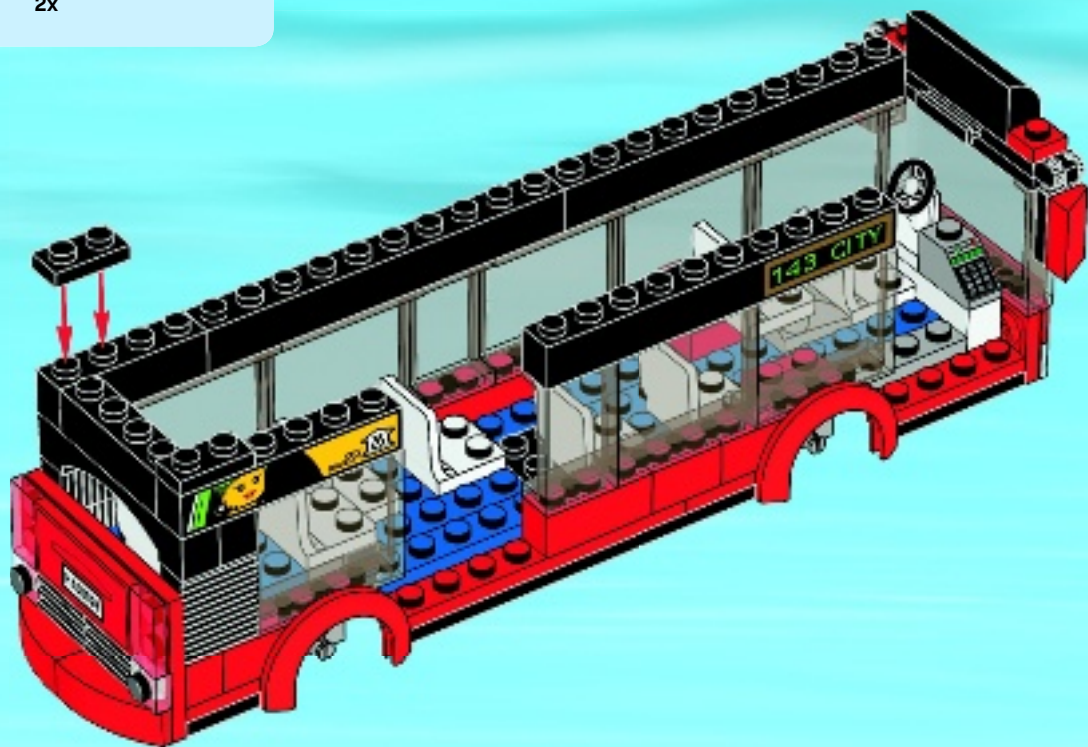






2x

42

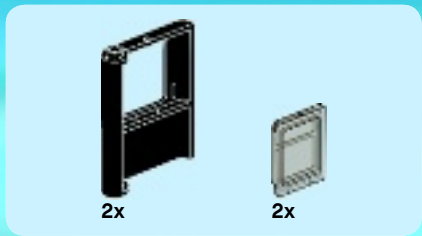




1x

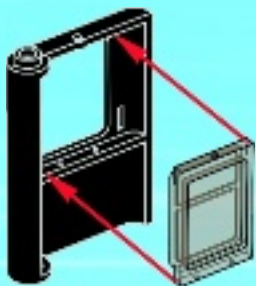
43



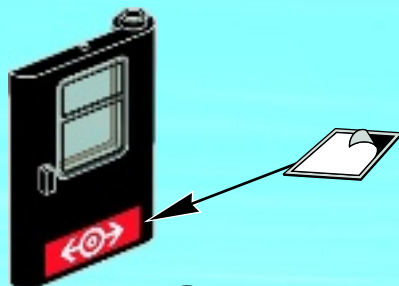


44

1

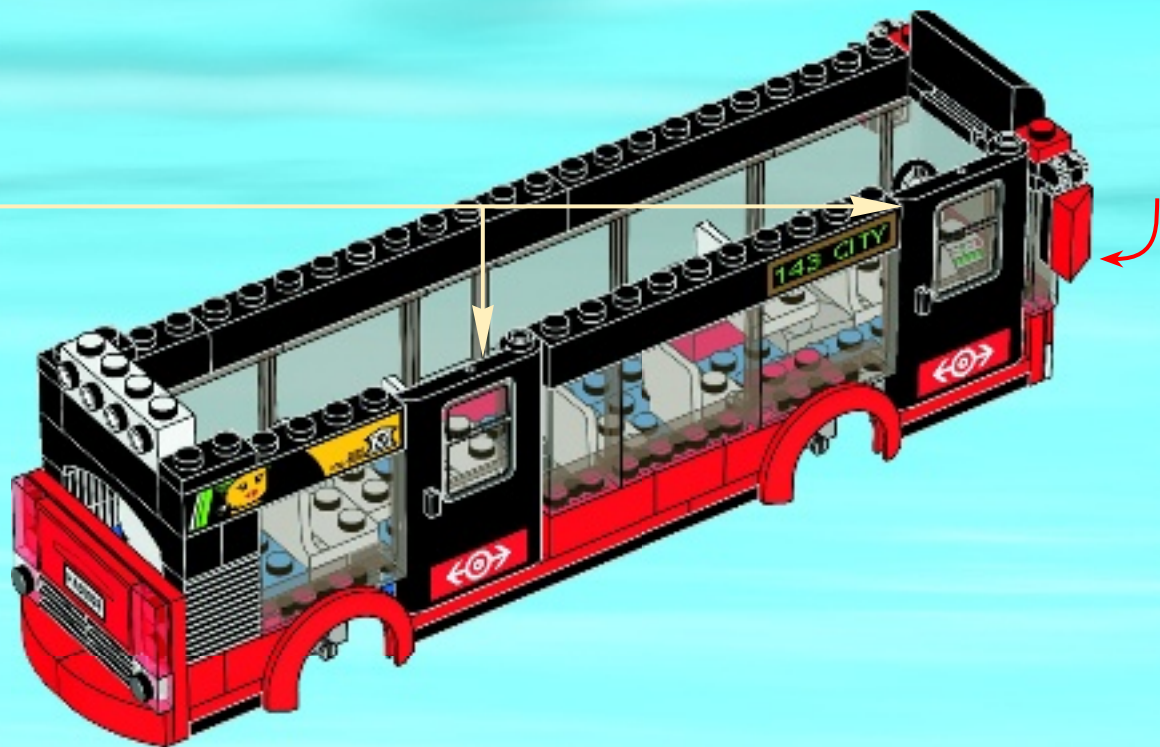


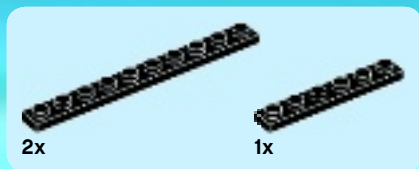
2



2x







45





2x

46





2x

47



60



2x



2x

48





2x



2x



2x

49





1x

50





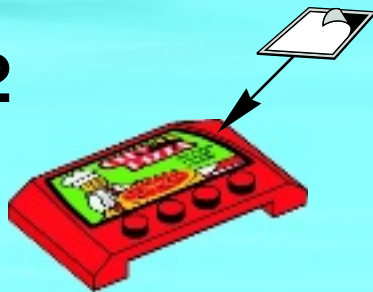
1x

# 51

## 1

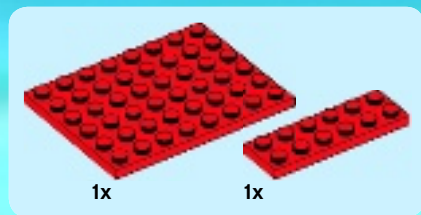


## 2



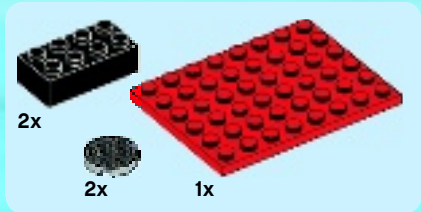






52





**53**

**1**



2



3







4x

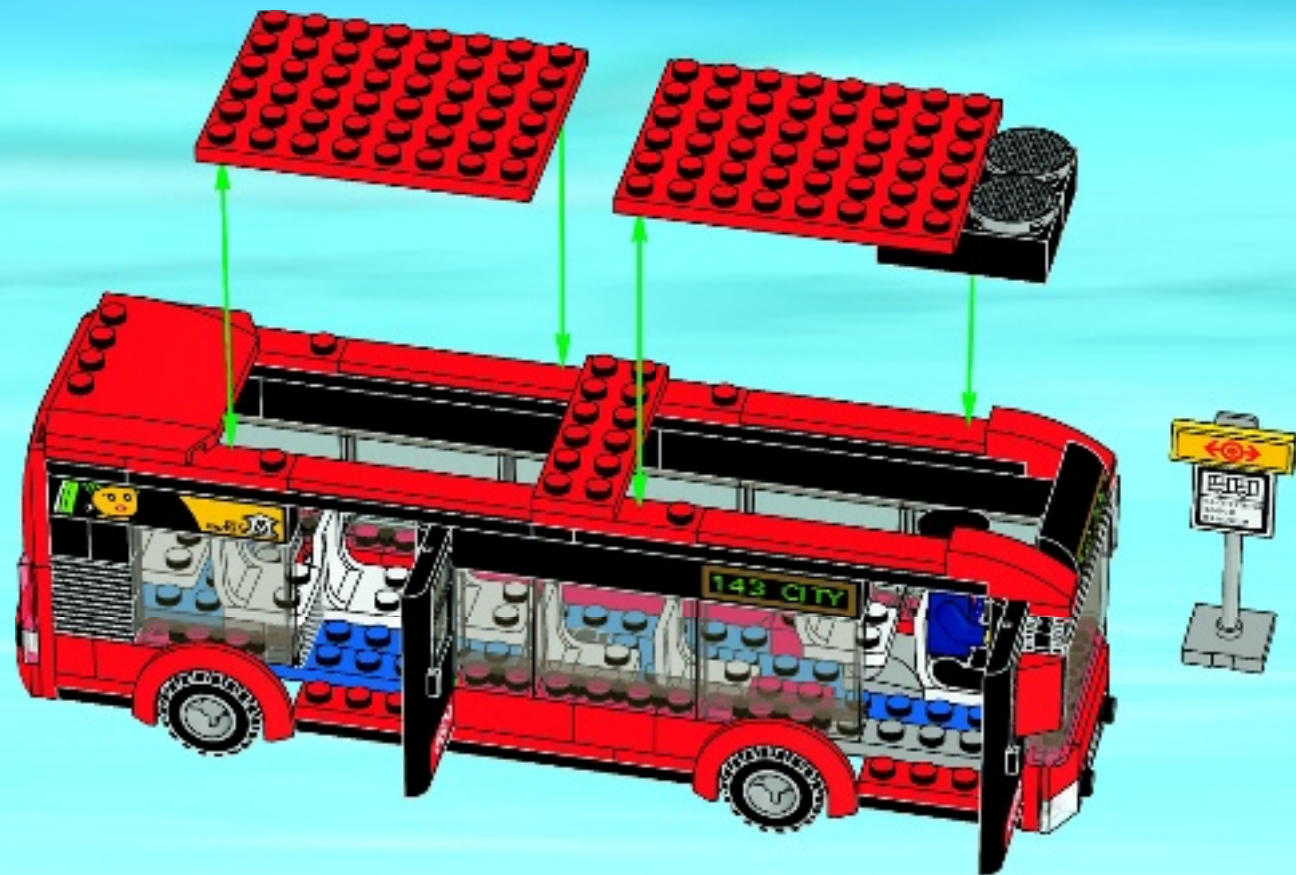


4x

54



4x



**LEGO** CITY

