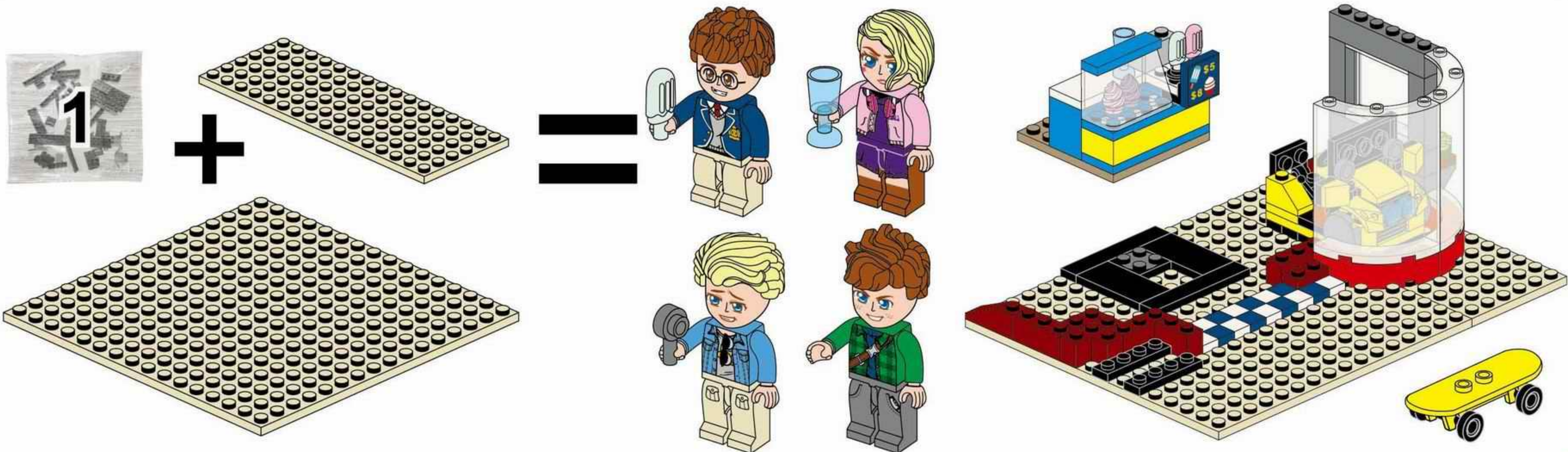
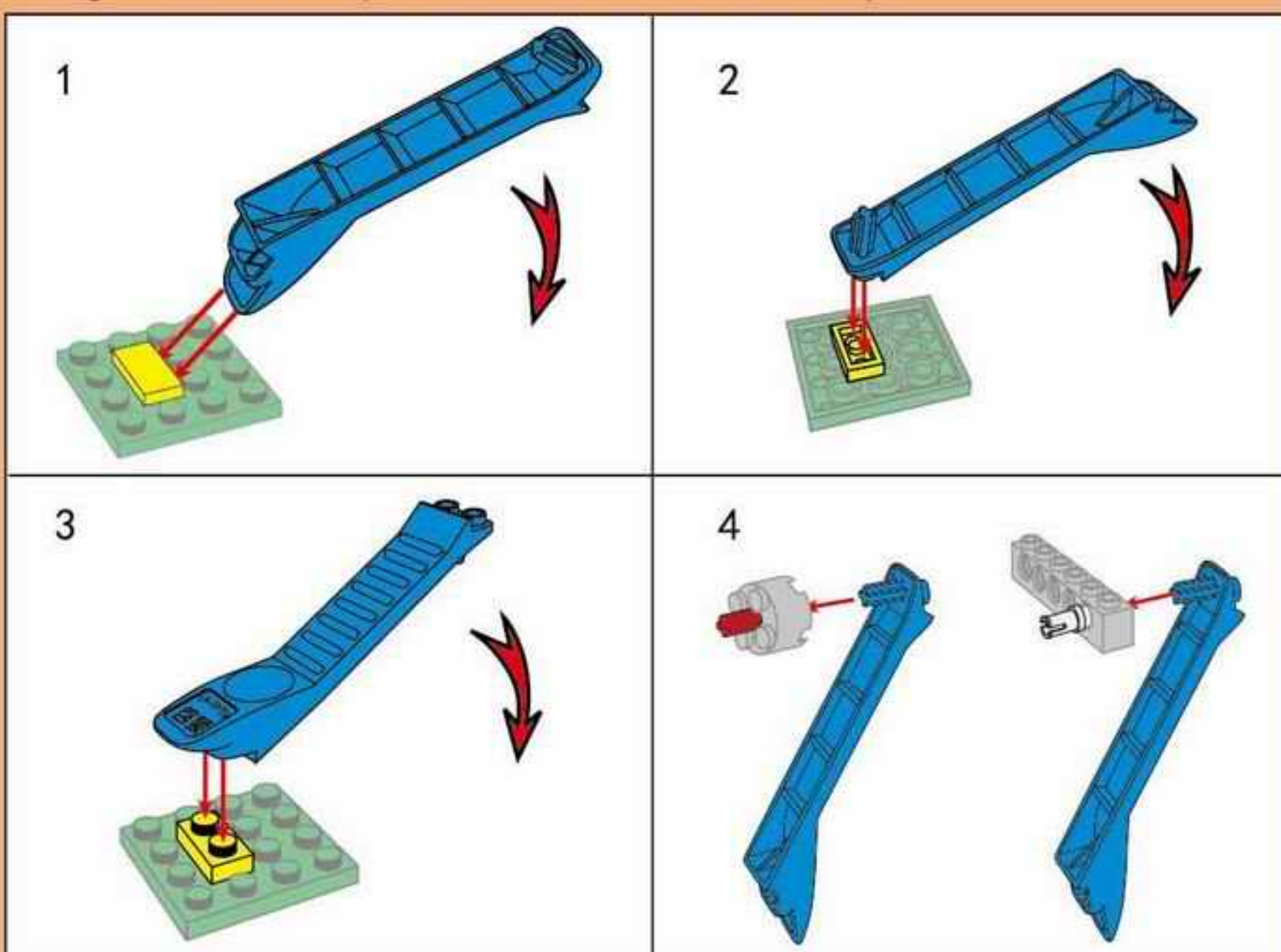
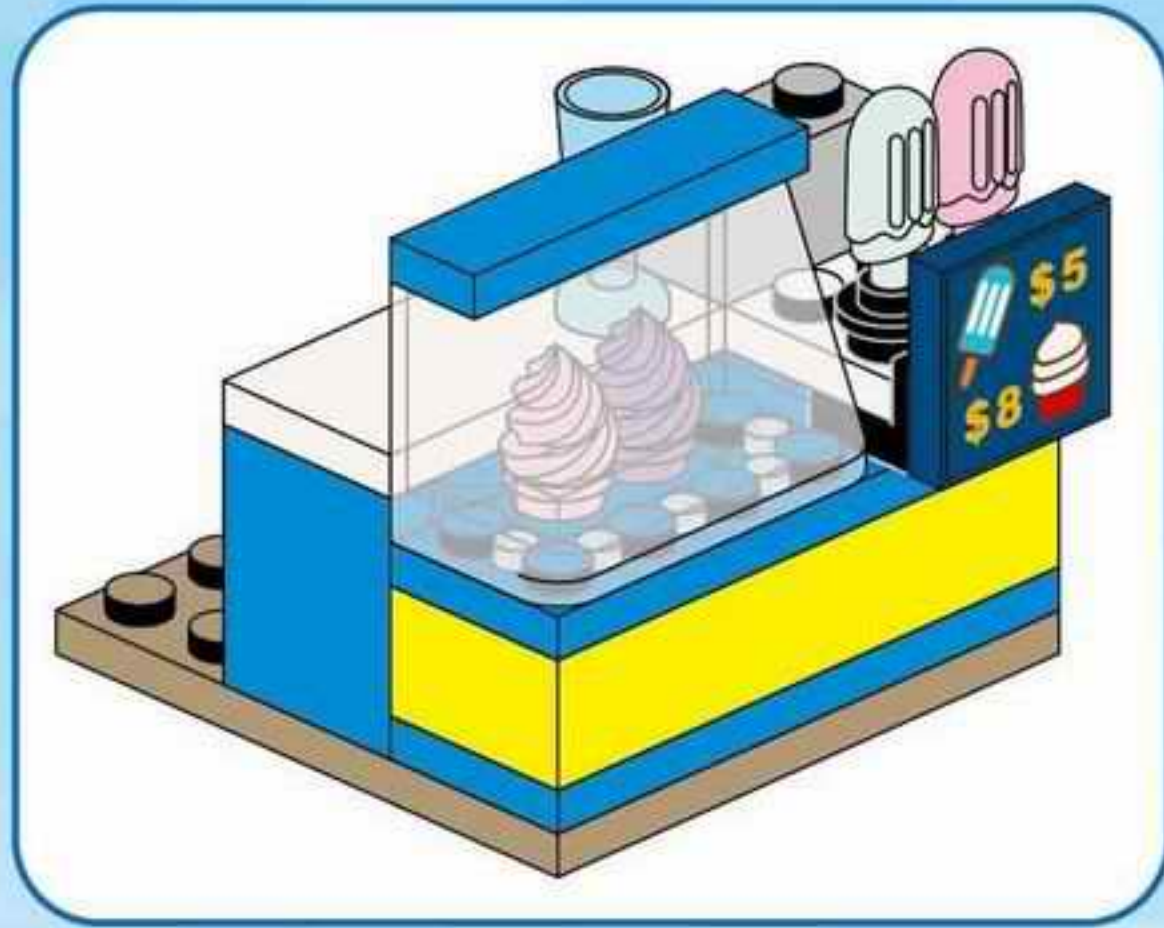




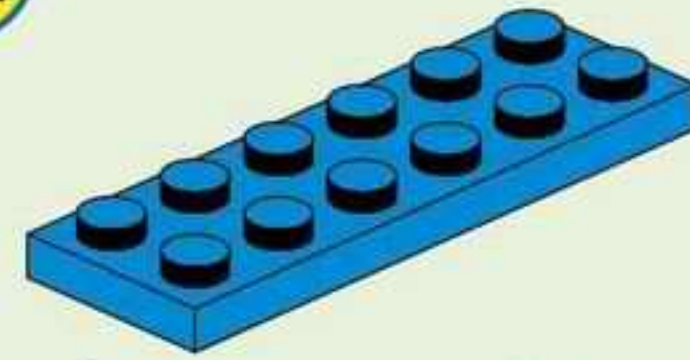
拆件器使用方法, 仅为示例

Usage of Brick Separator, Just for the sample





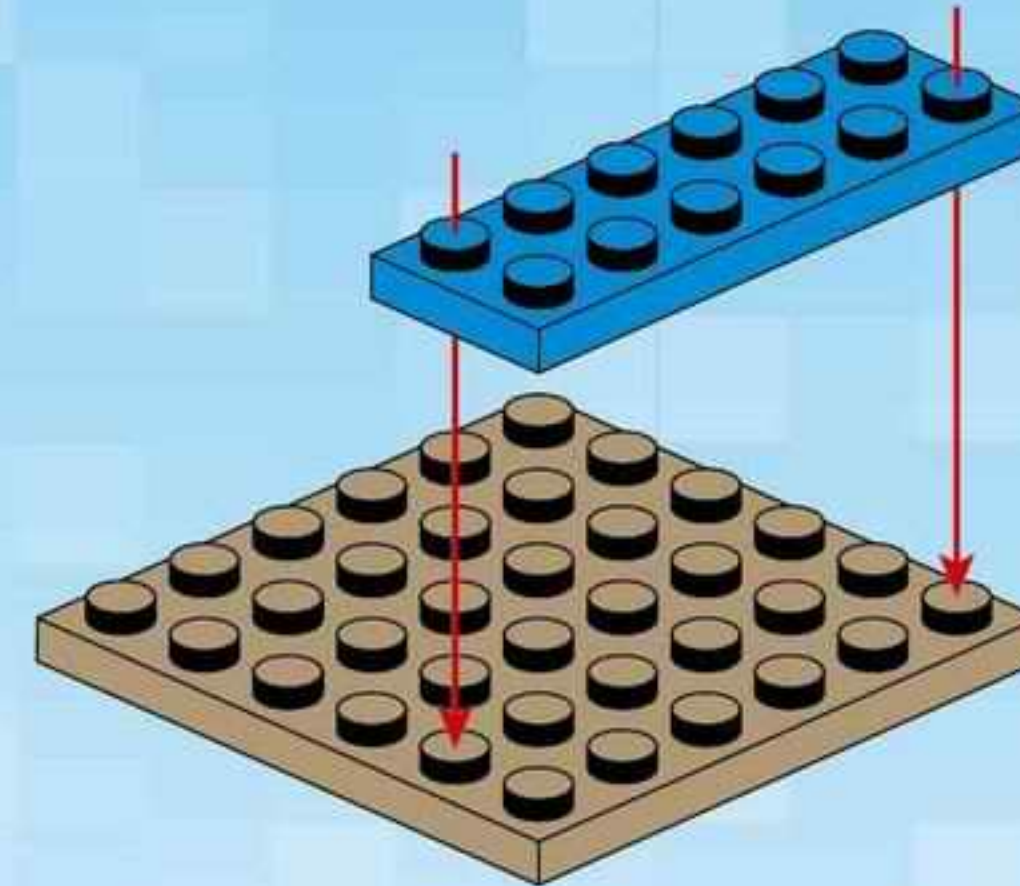
A1



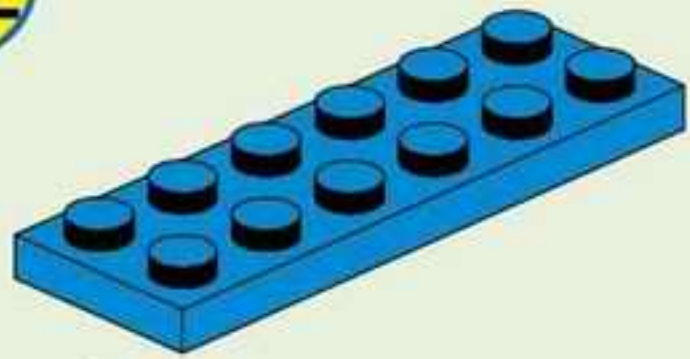
1x

1x

6x6

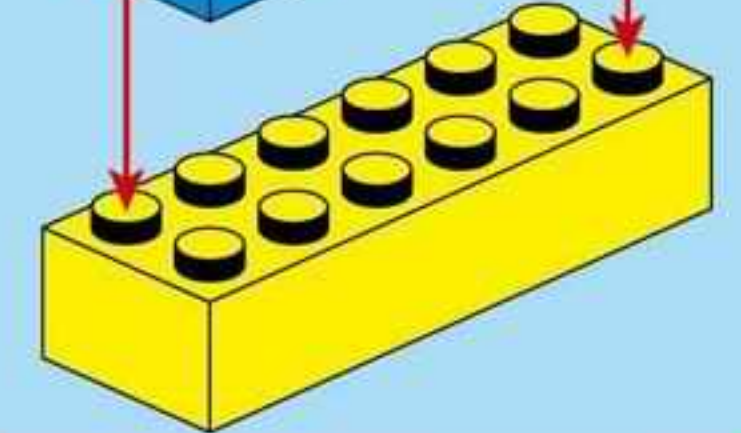
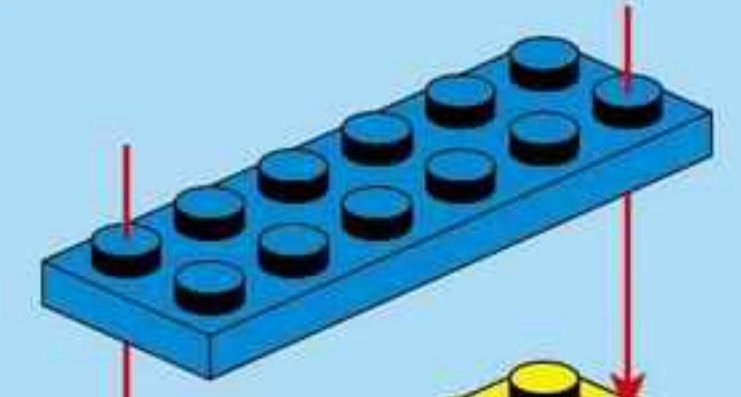
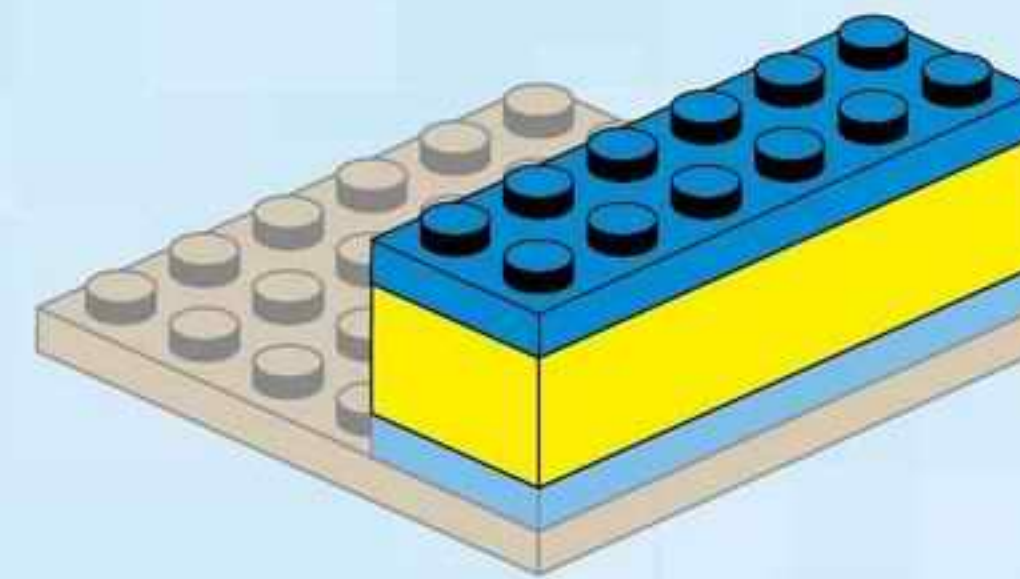


A2

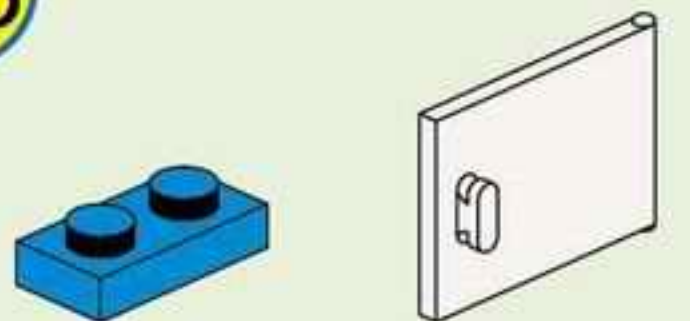


1x

1x



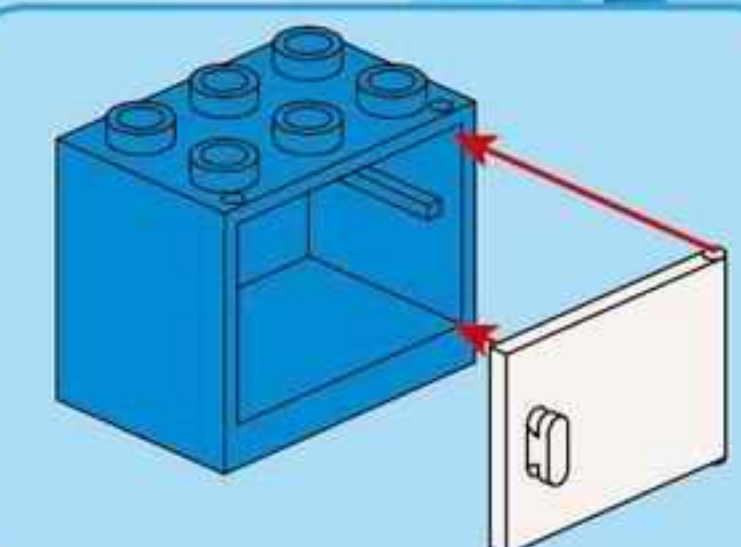
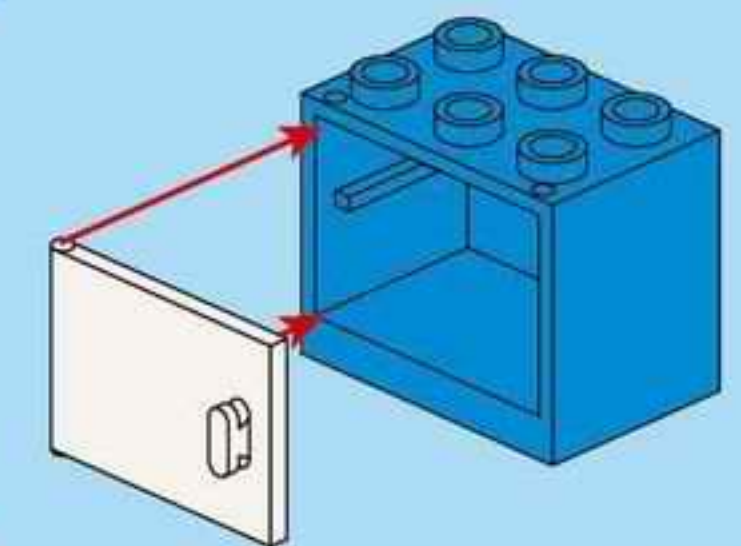
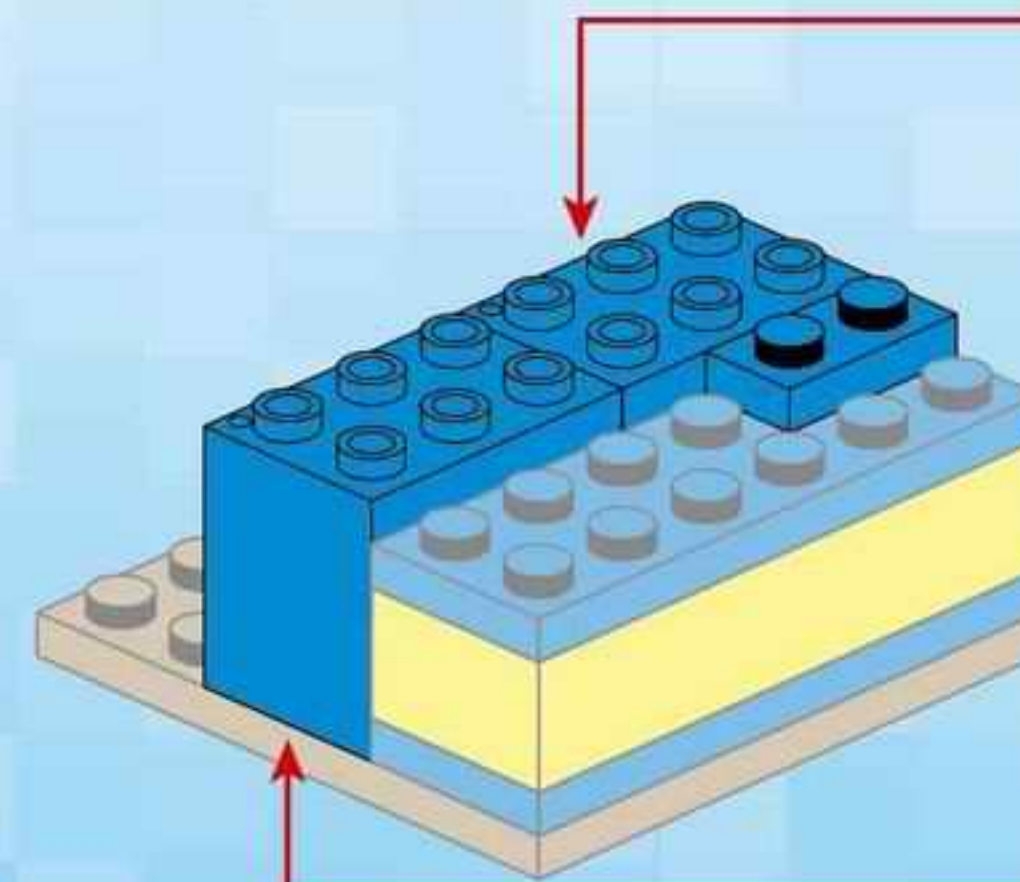
A3



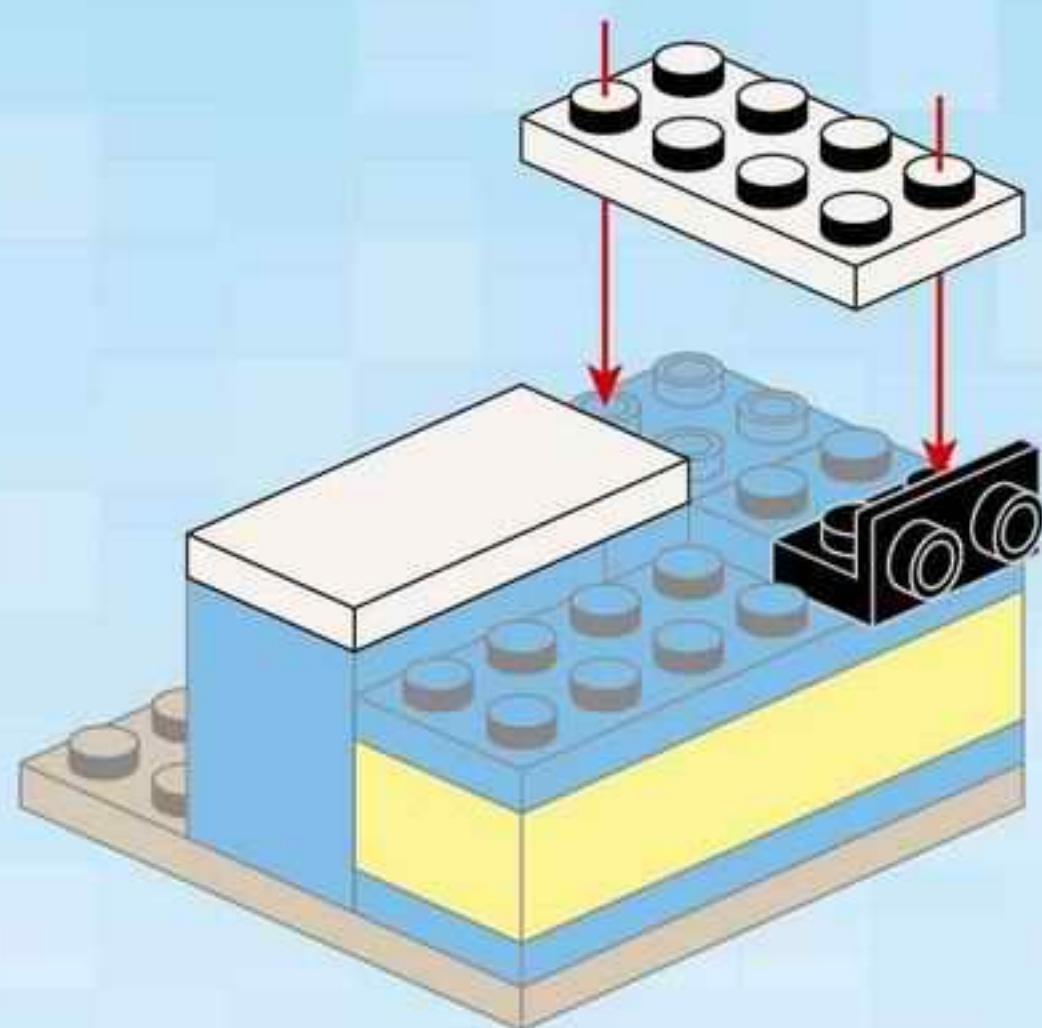
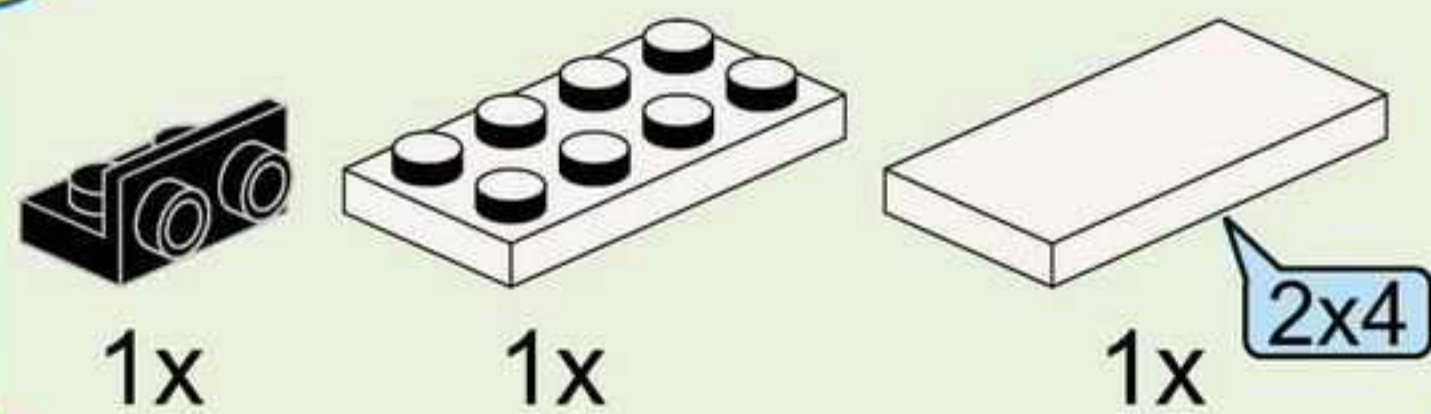
1x

2x

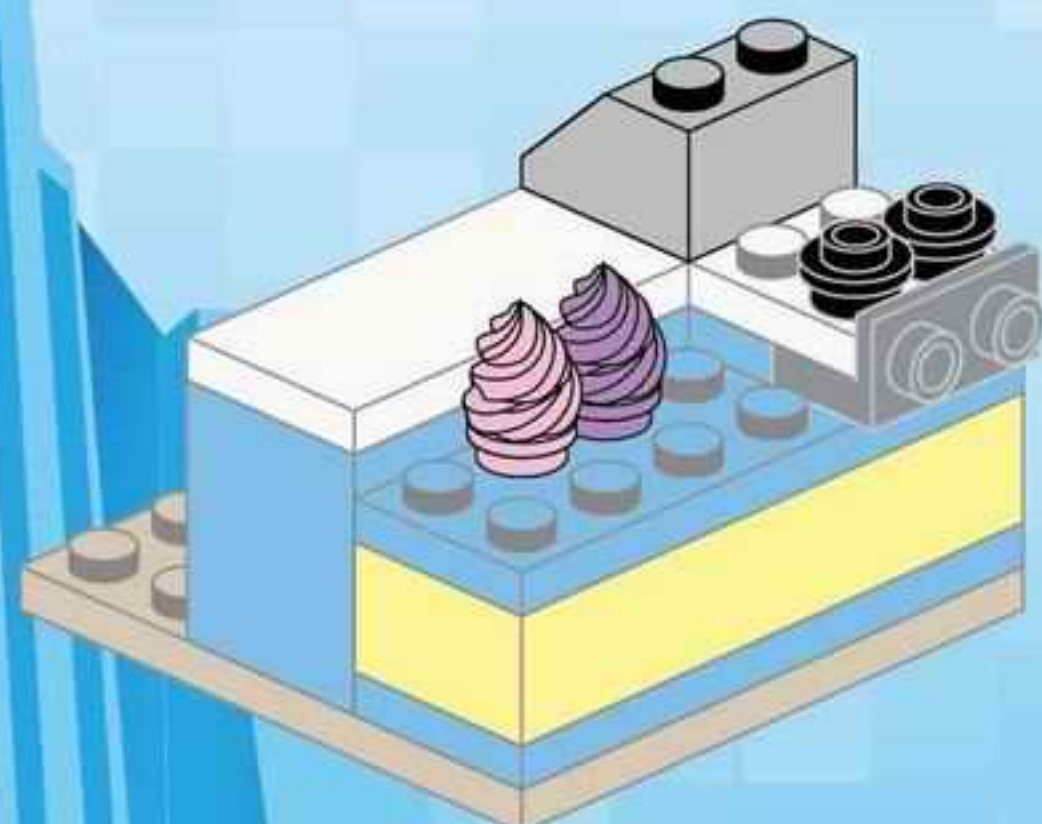
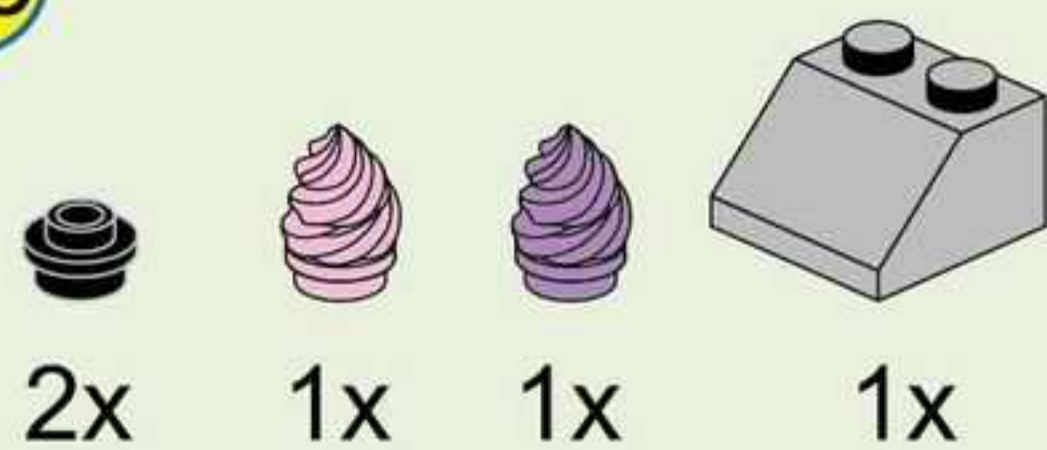
2x



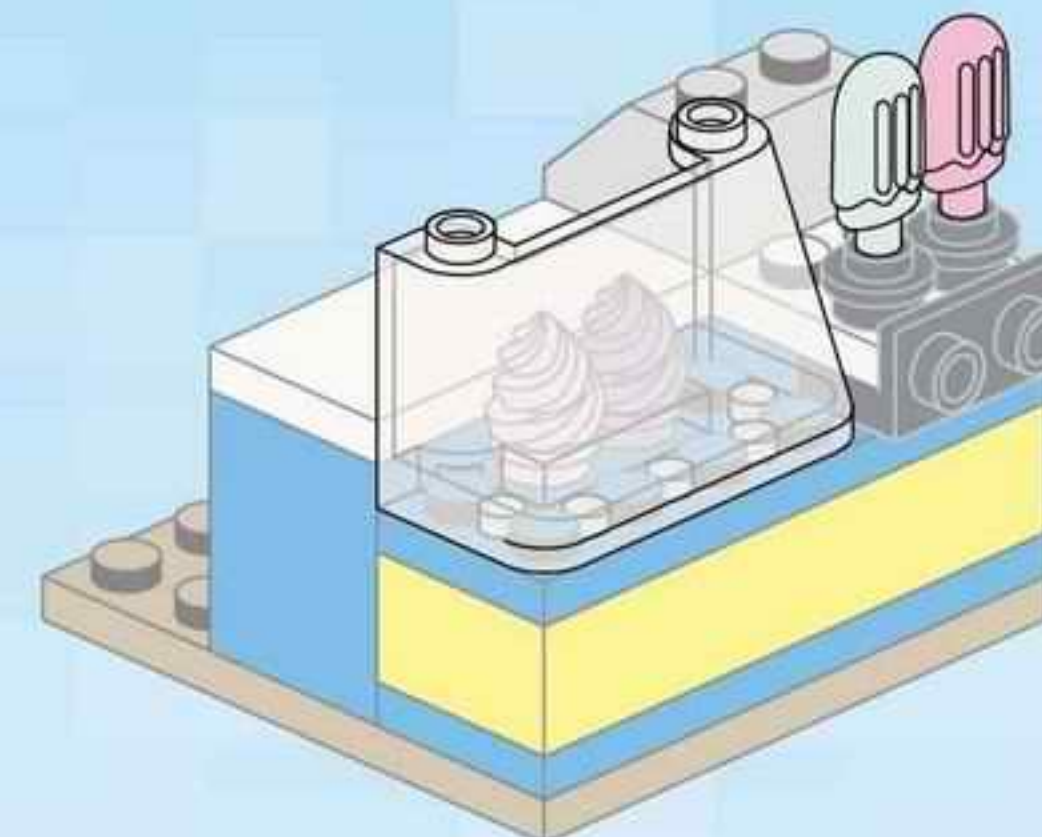
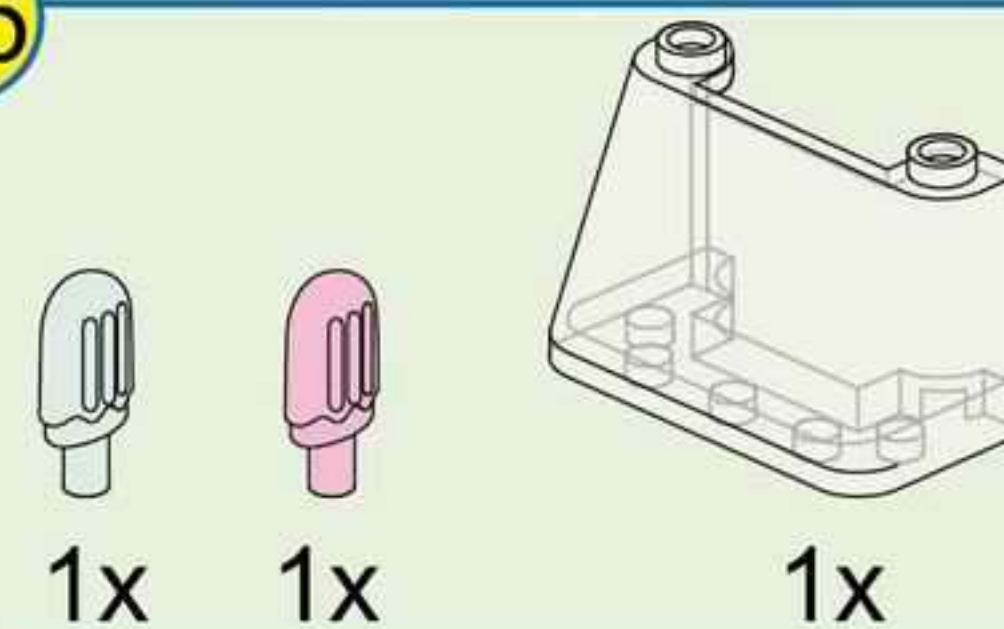
A4



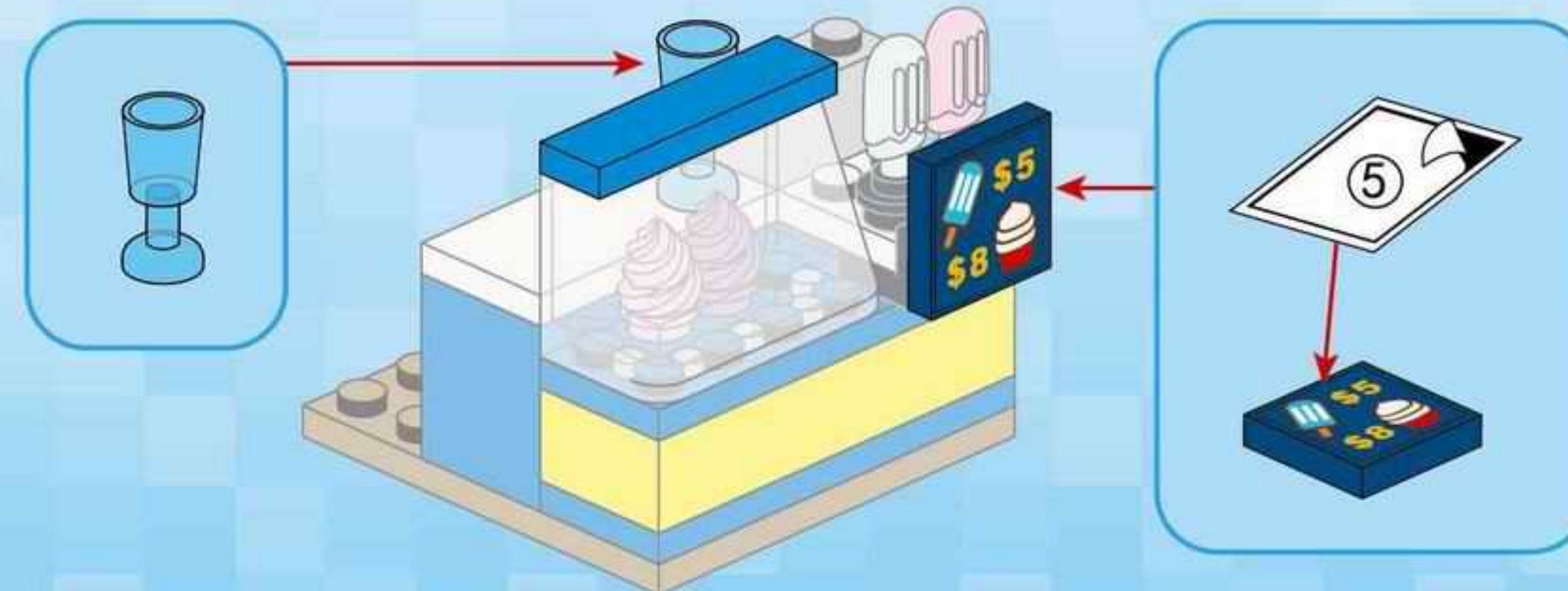
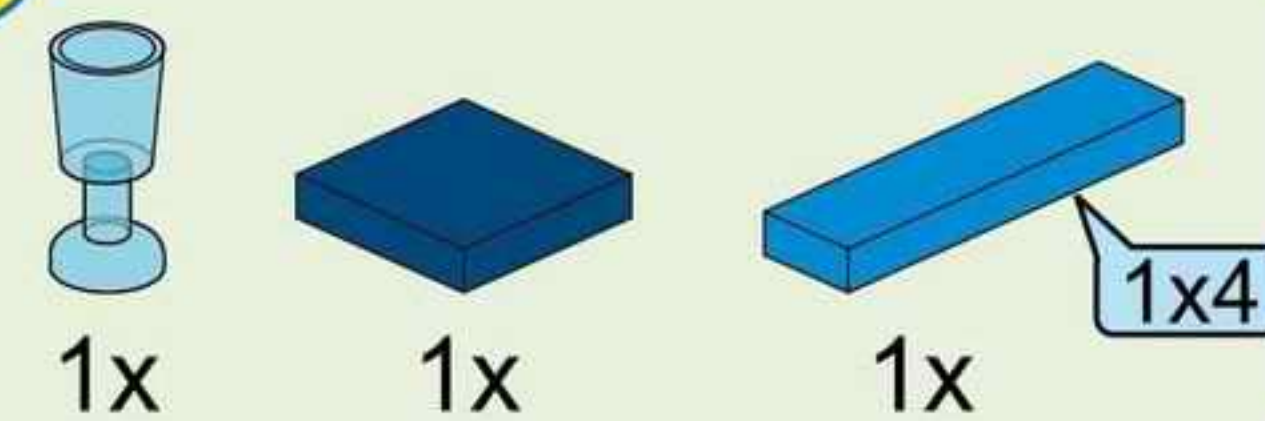
A5



A6

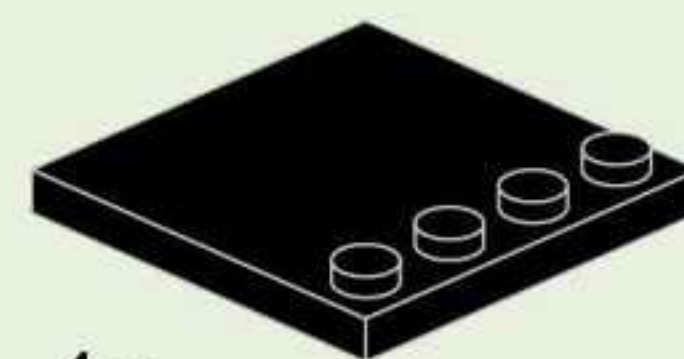


A7

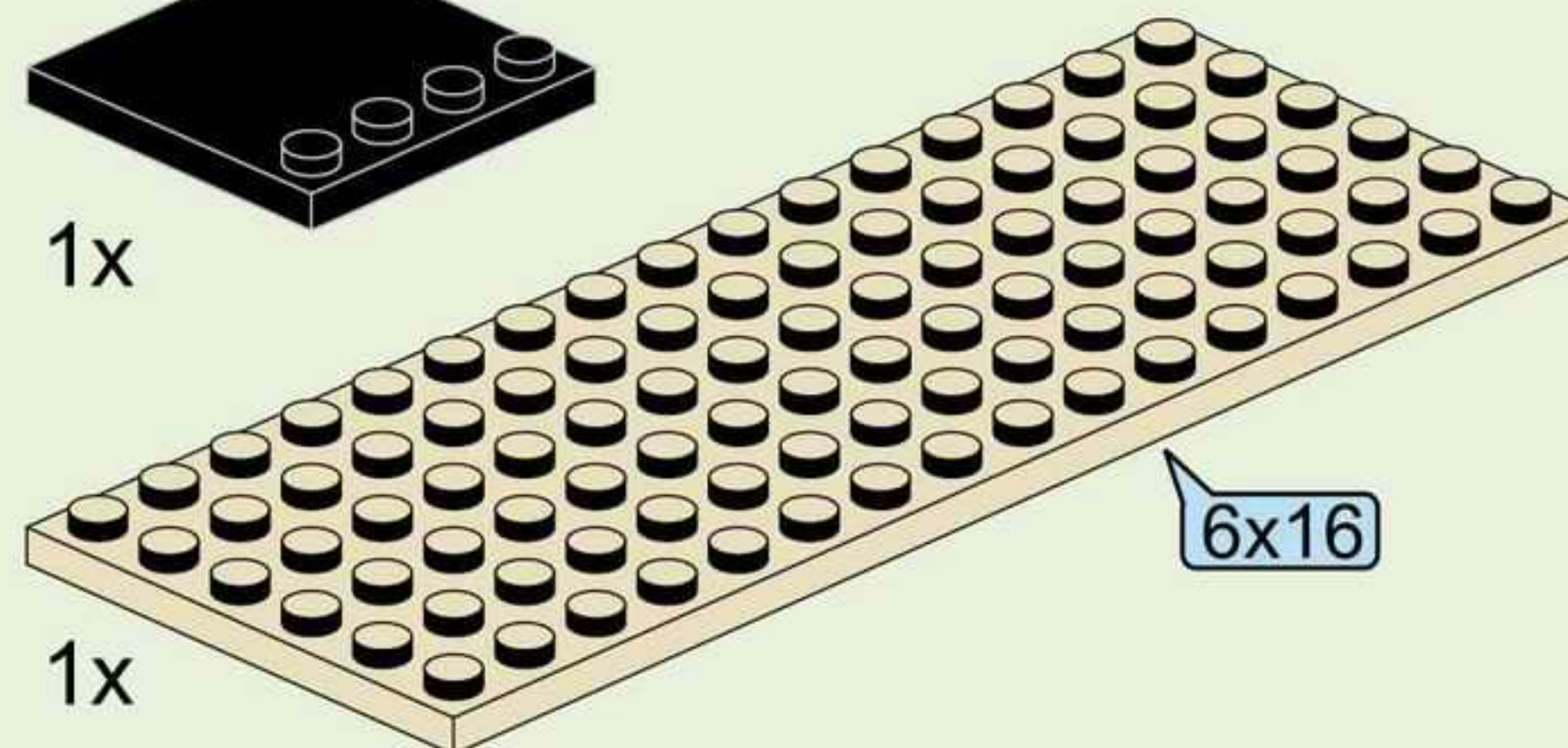




B1

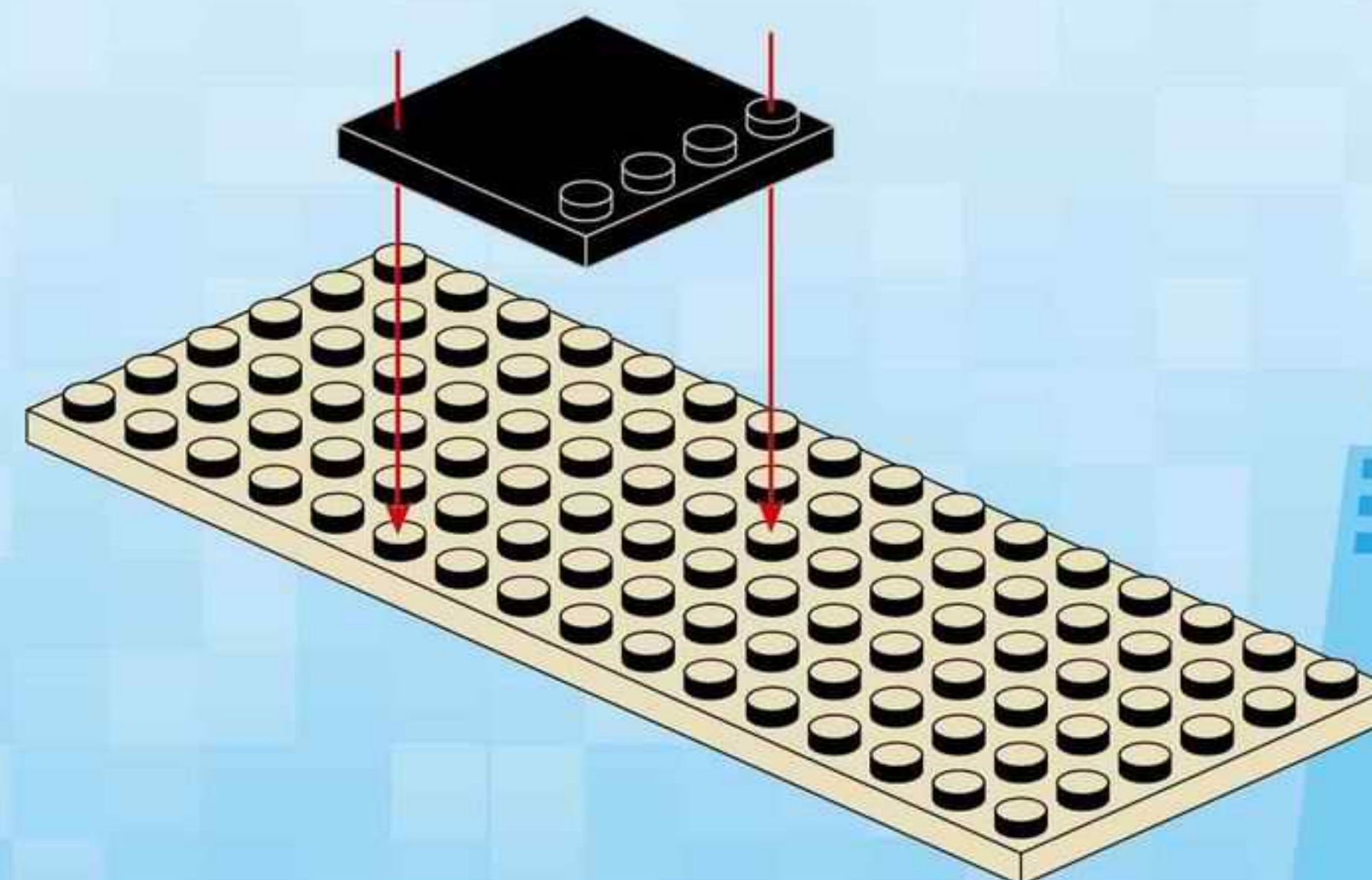


1x



6x16

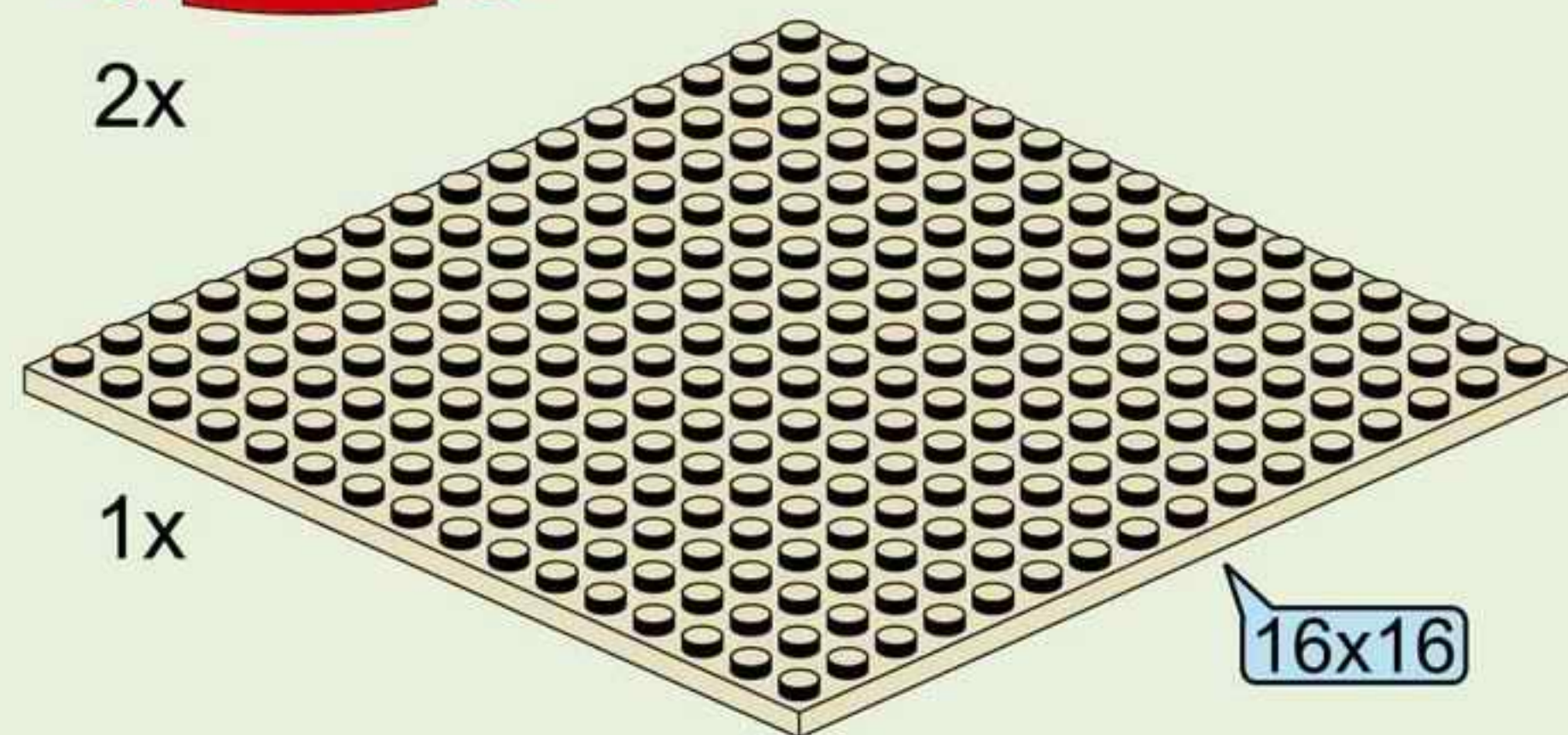
1x



B2

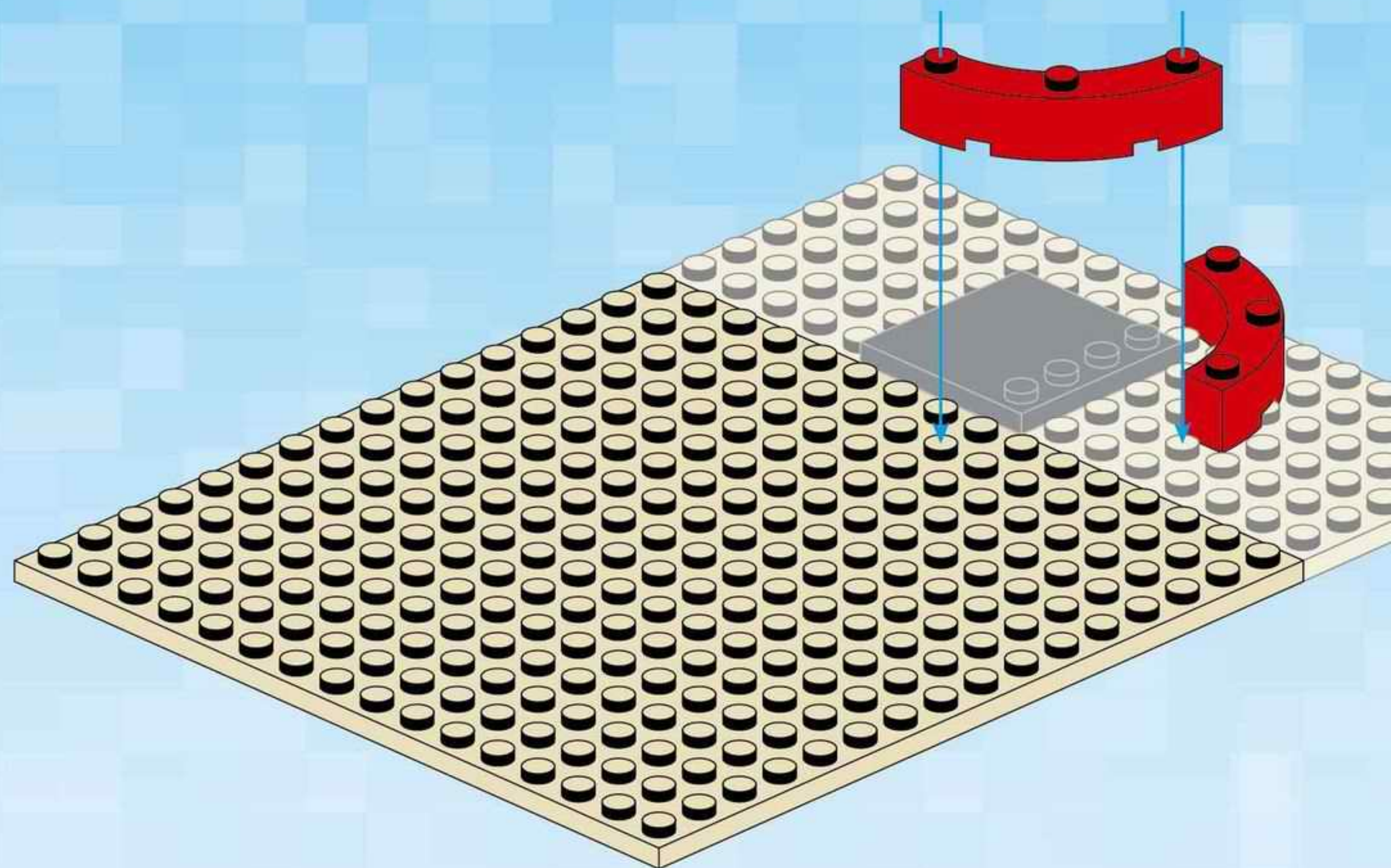


2x



1x

16x16



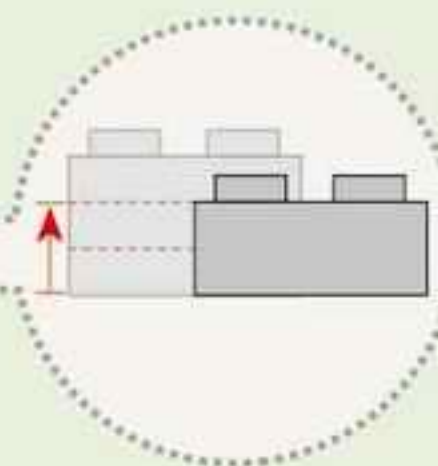
B3



1x



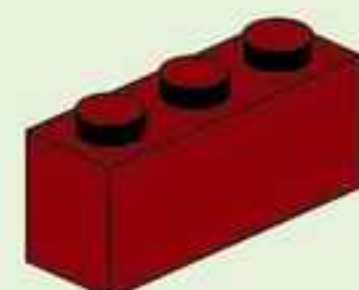
1x



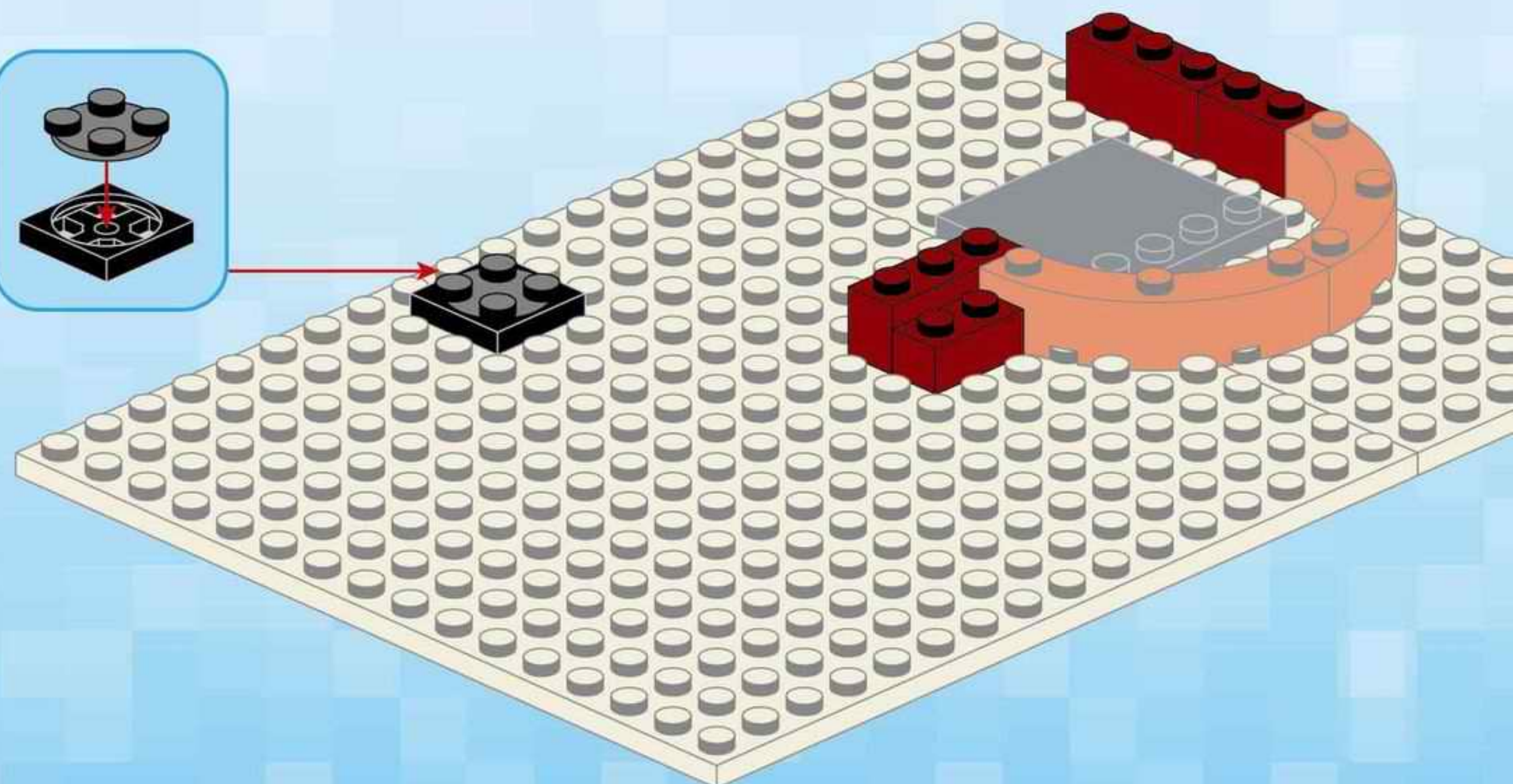
1x



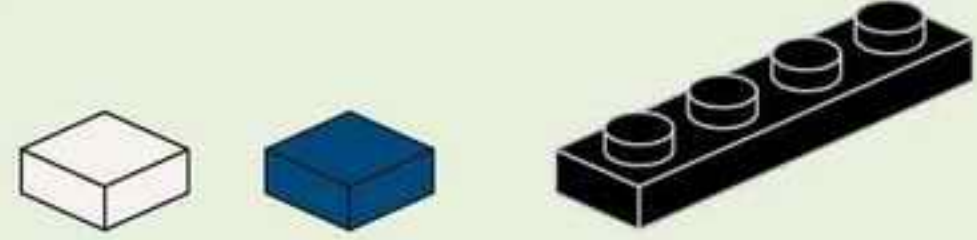
1x



2x



B4



8x

8x

1x

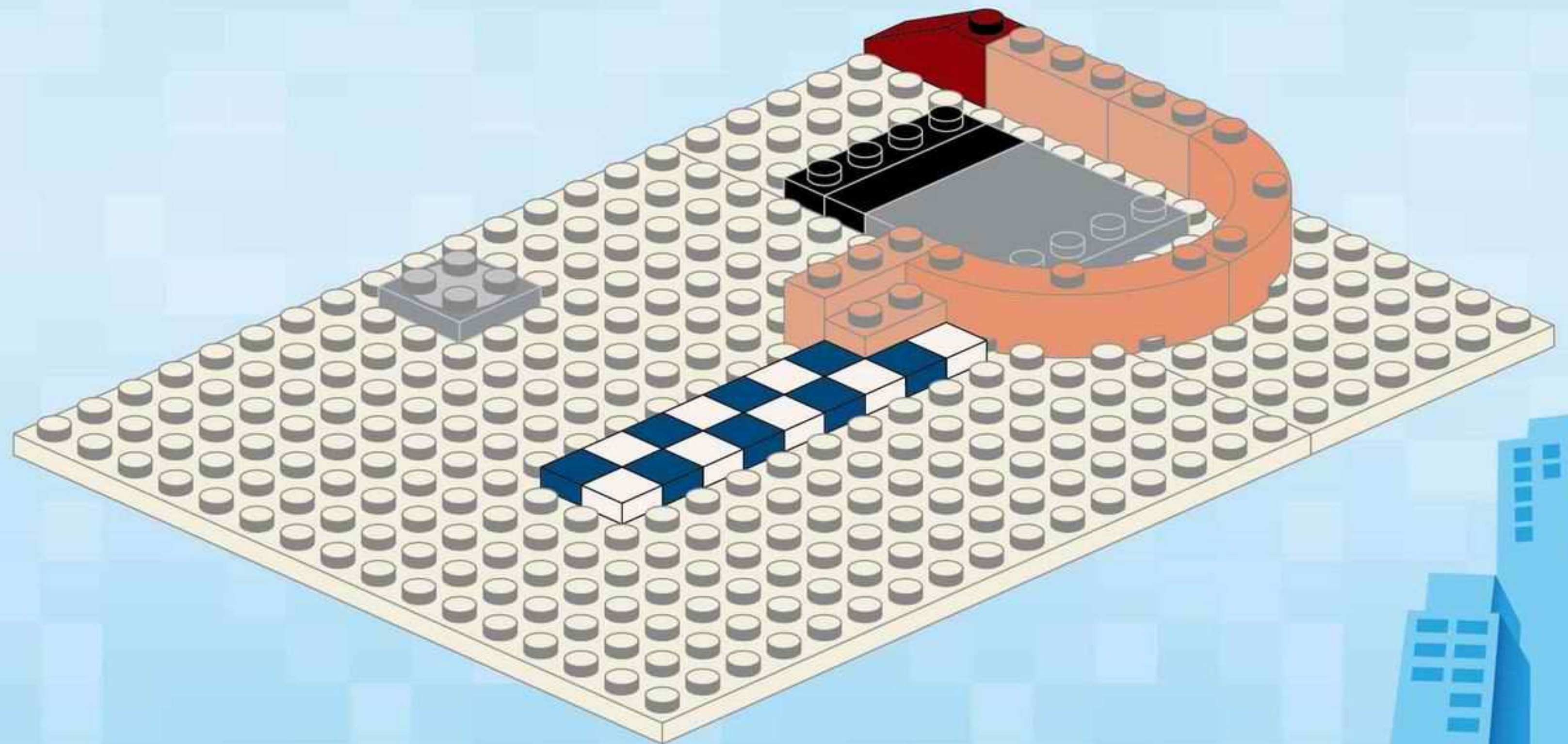


1x



1x

1x4



B5



2x



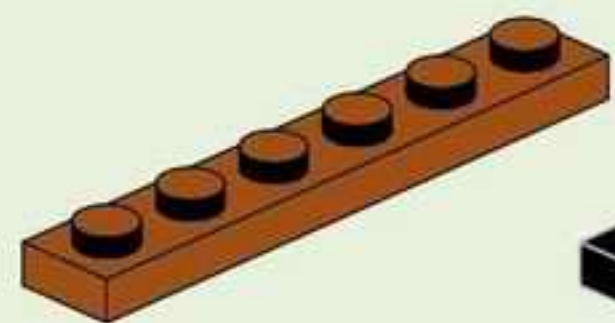
2x



1x



1x

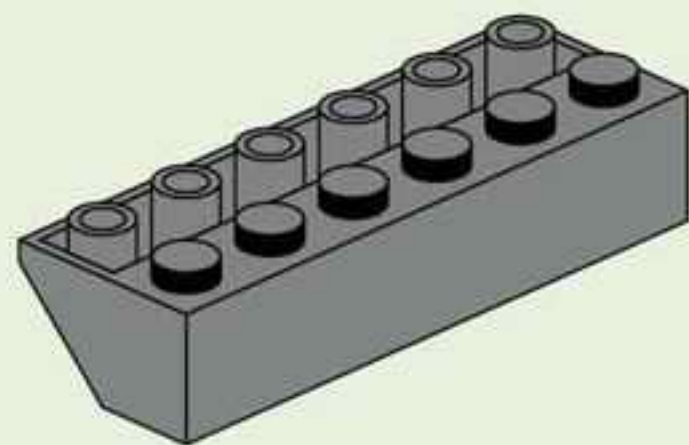


1x

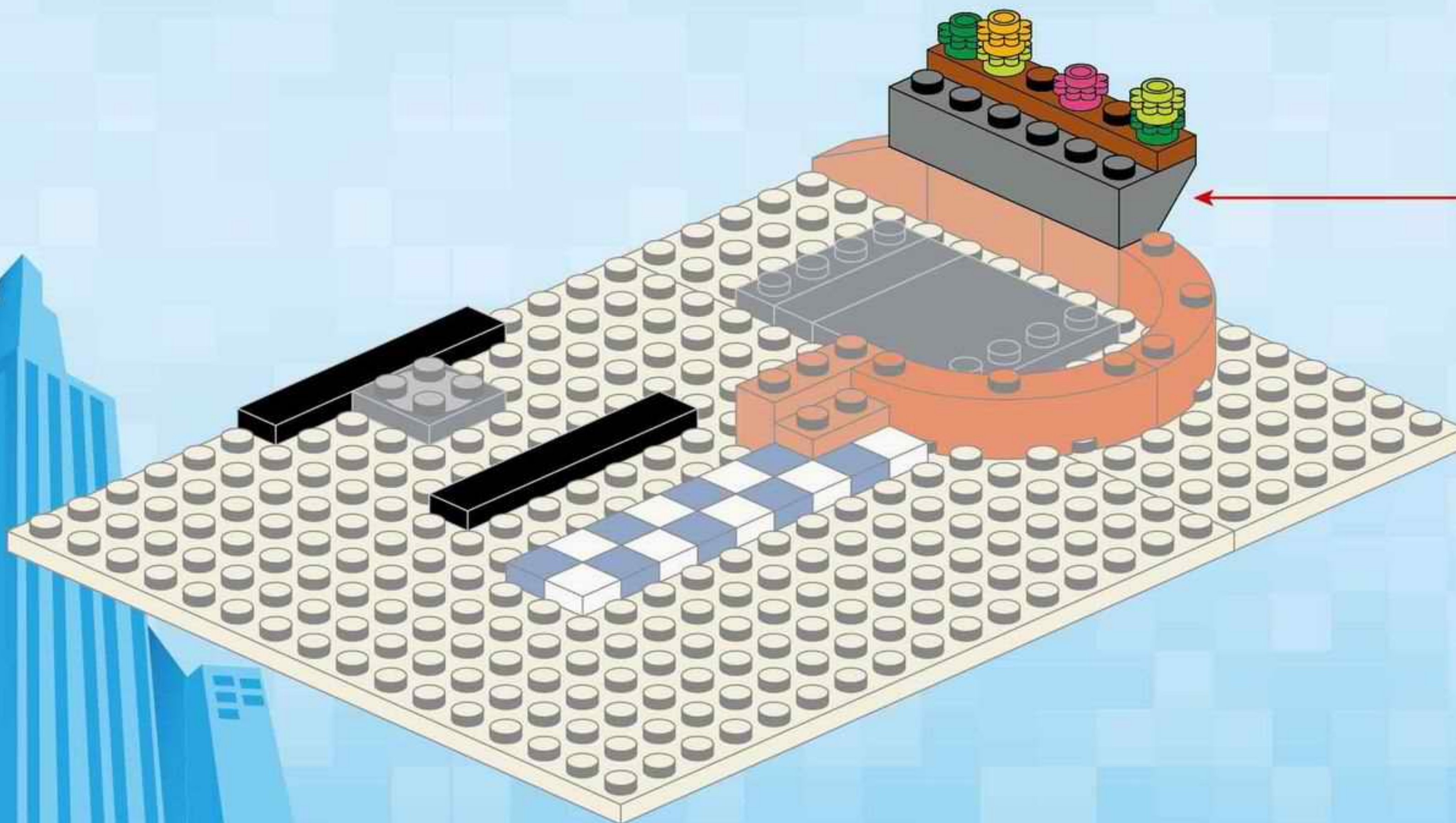


2x

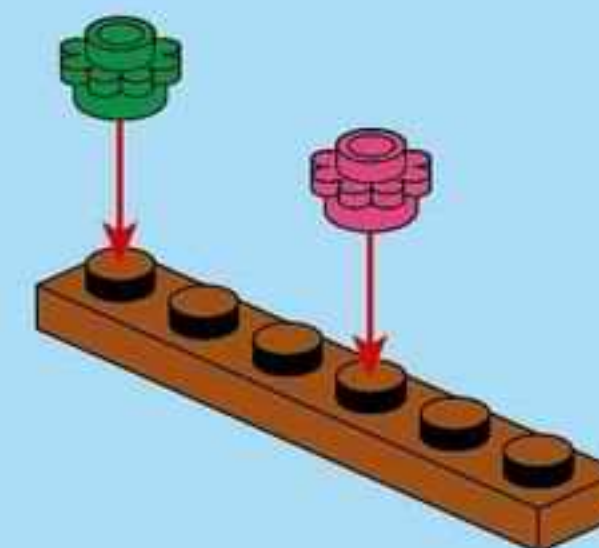
1x6



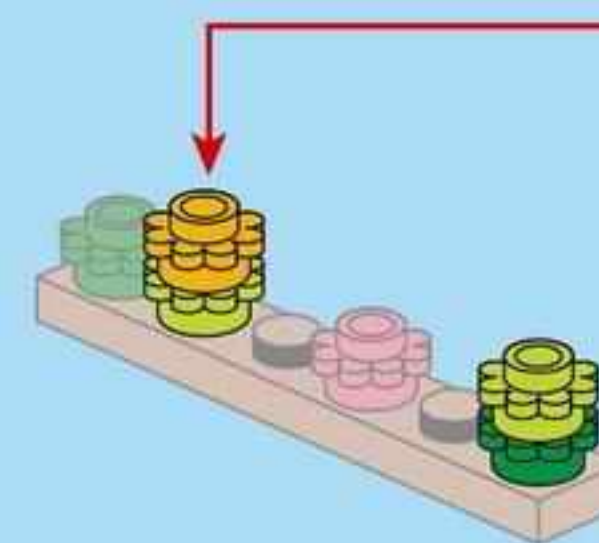
1x



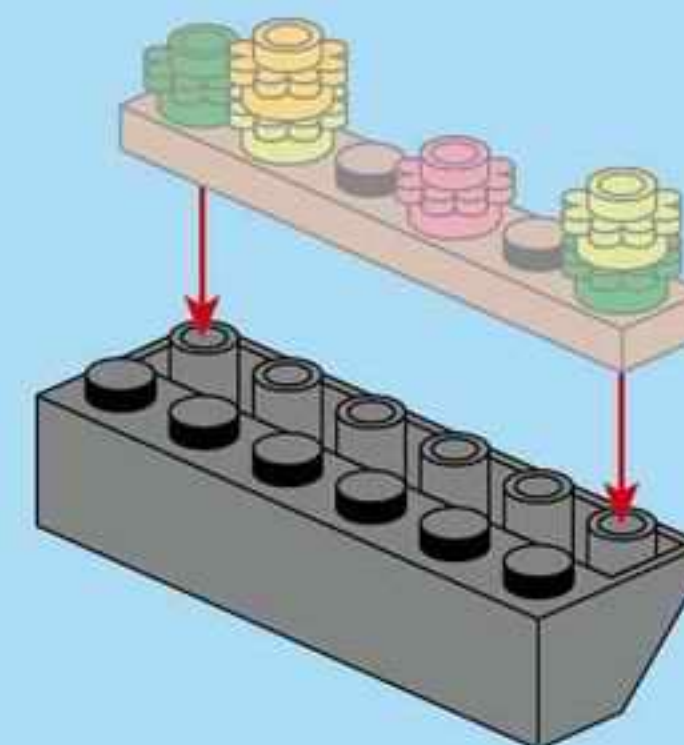
1



2



3



B6



1x



1x

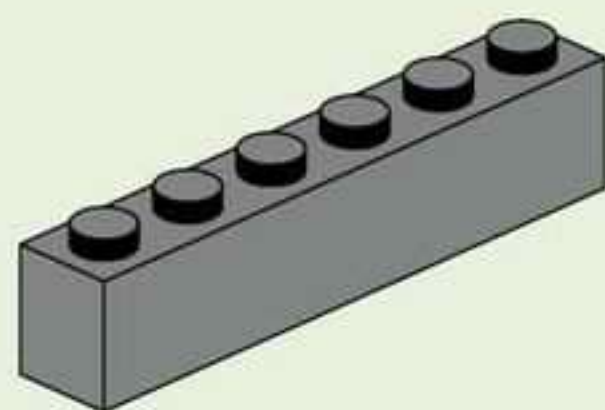


1x

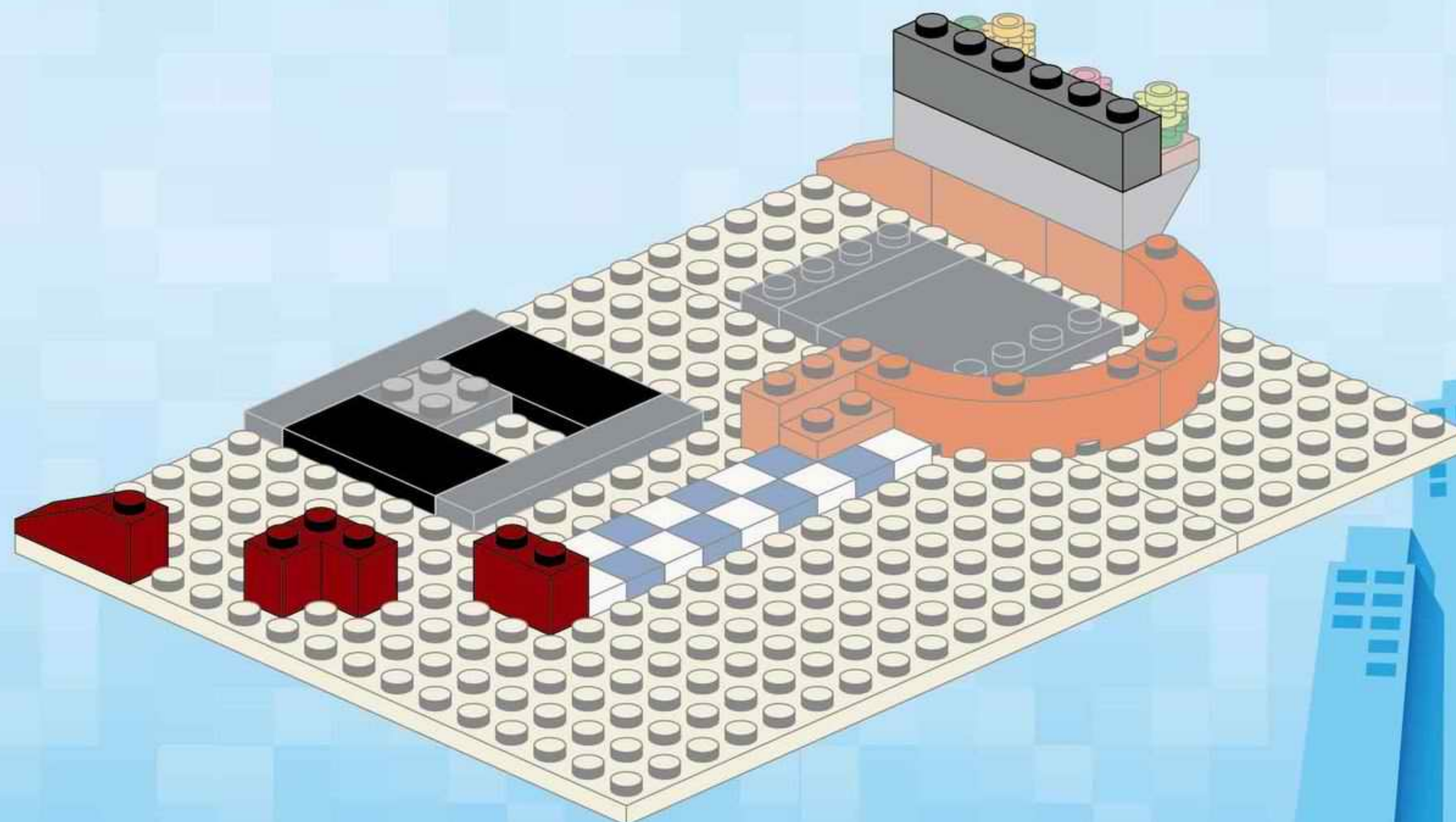


2x

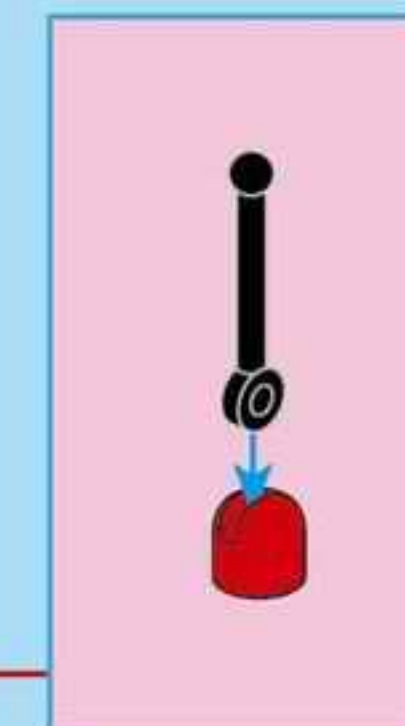
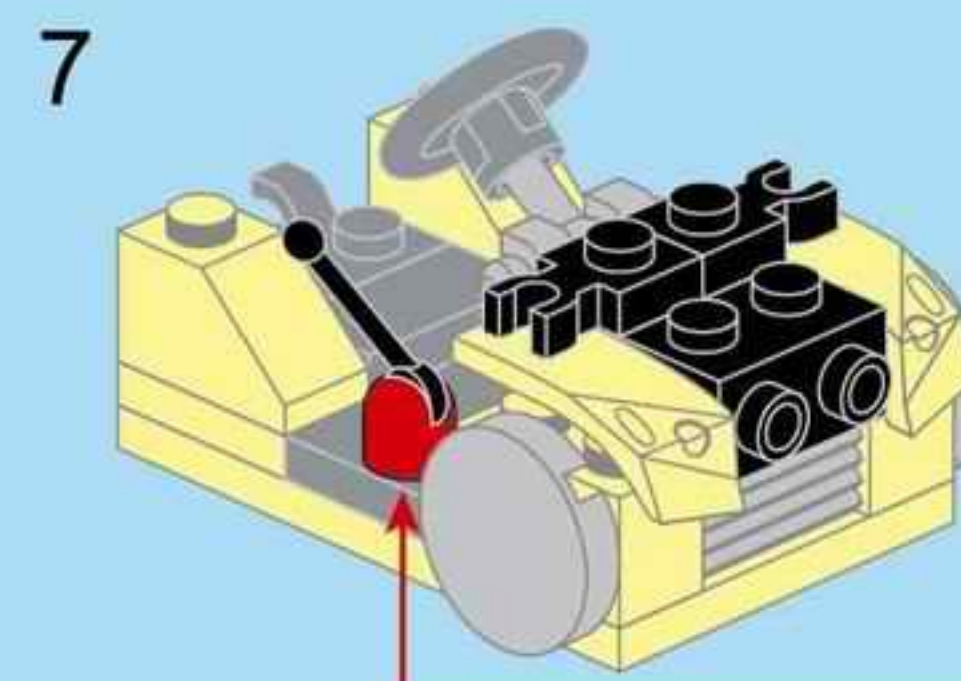
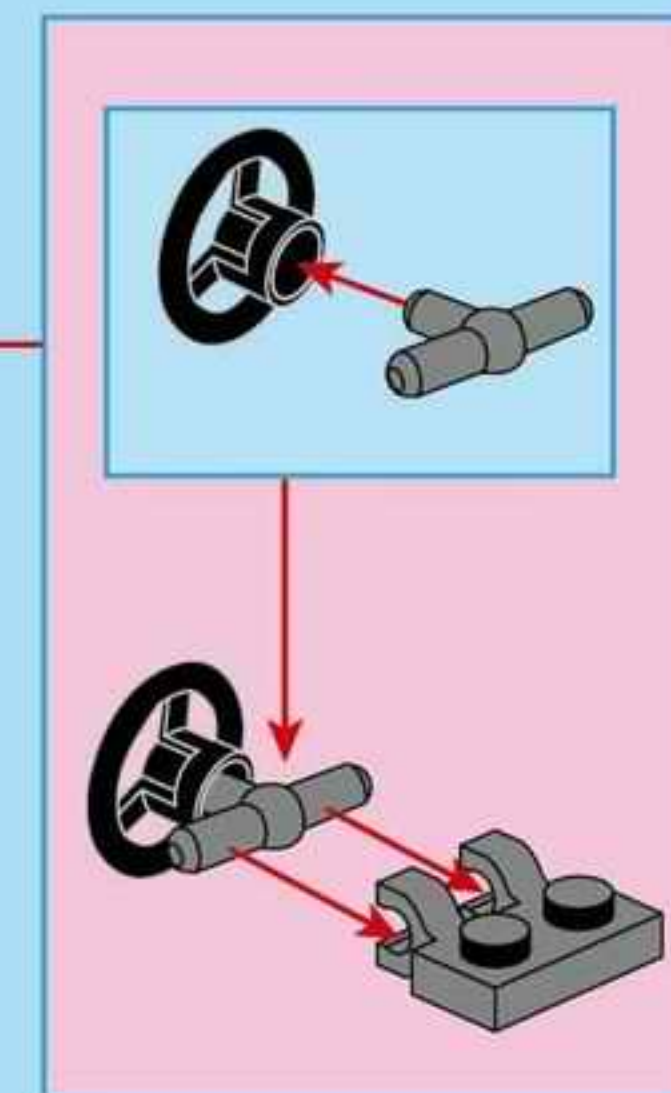
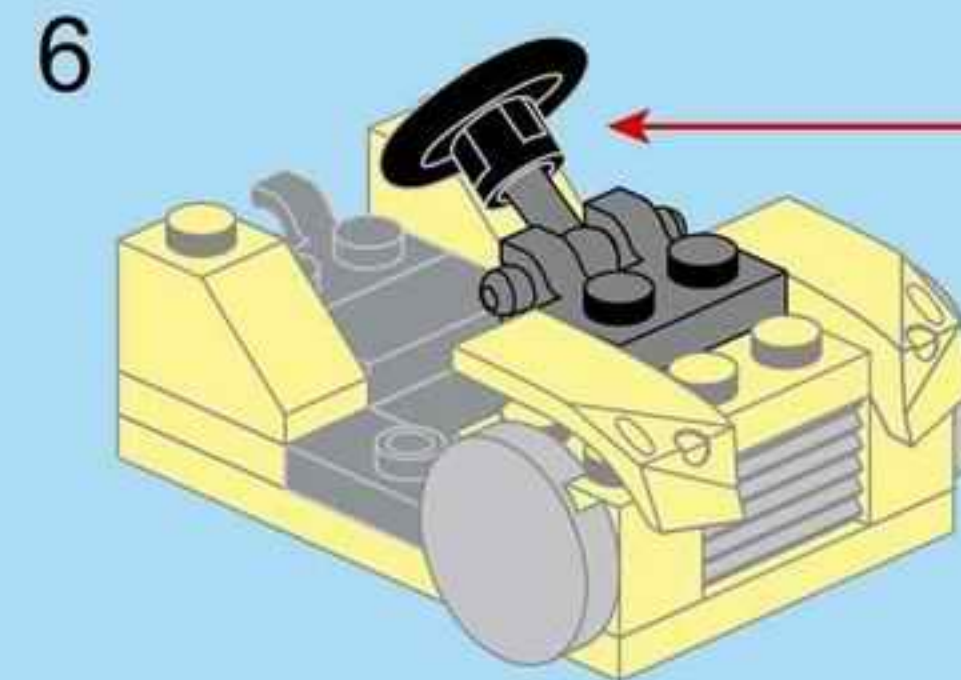
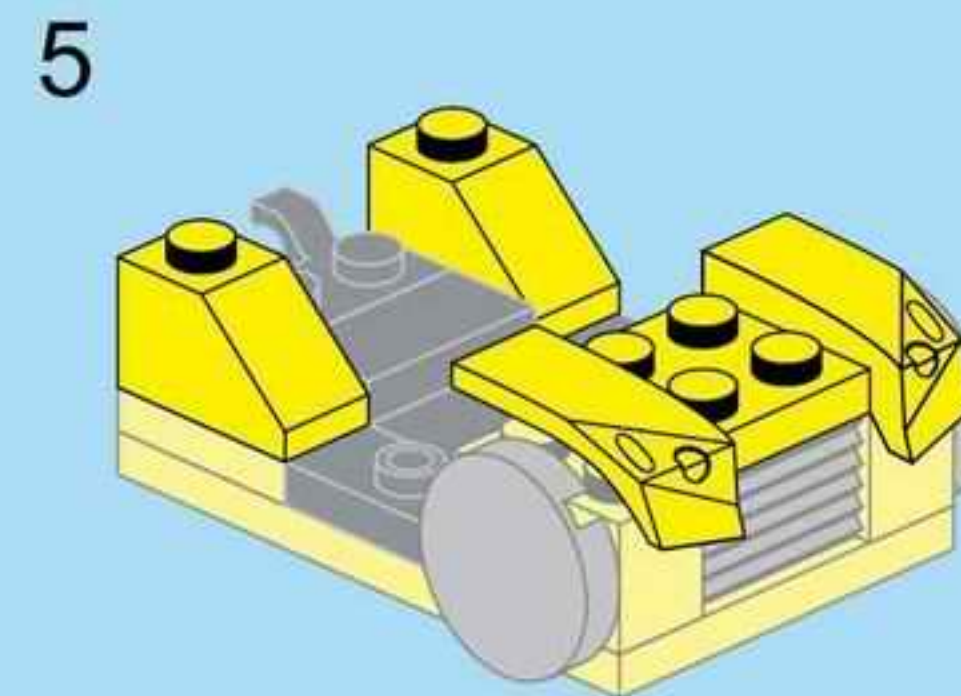
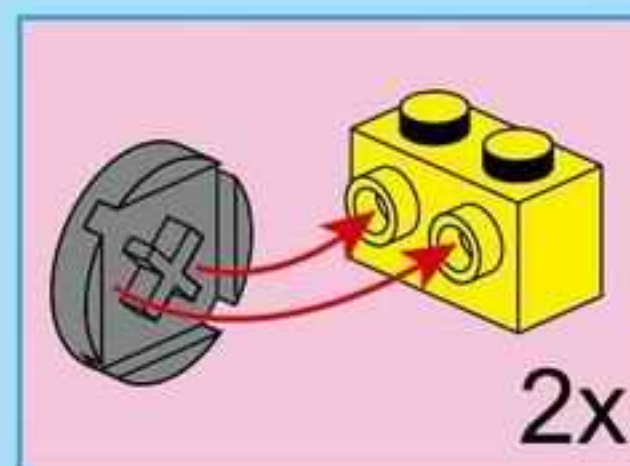
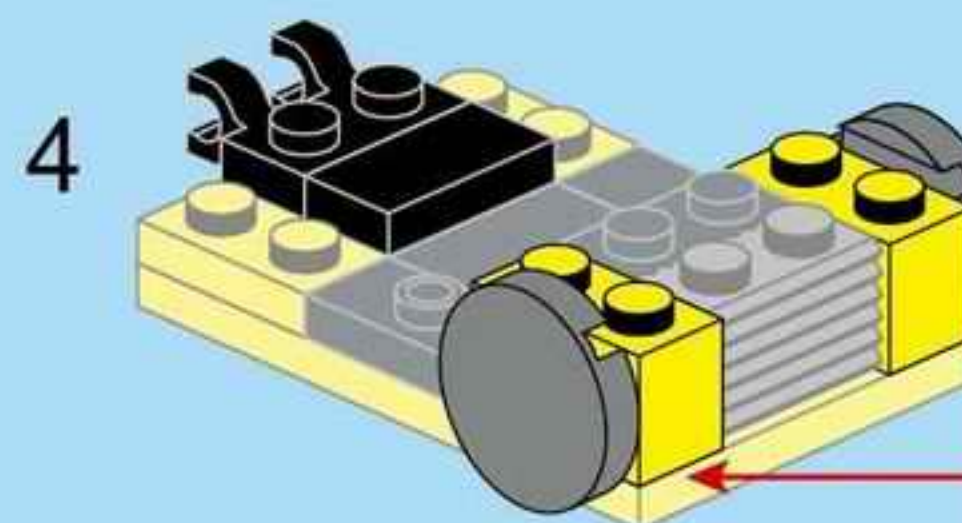
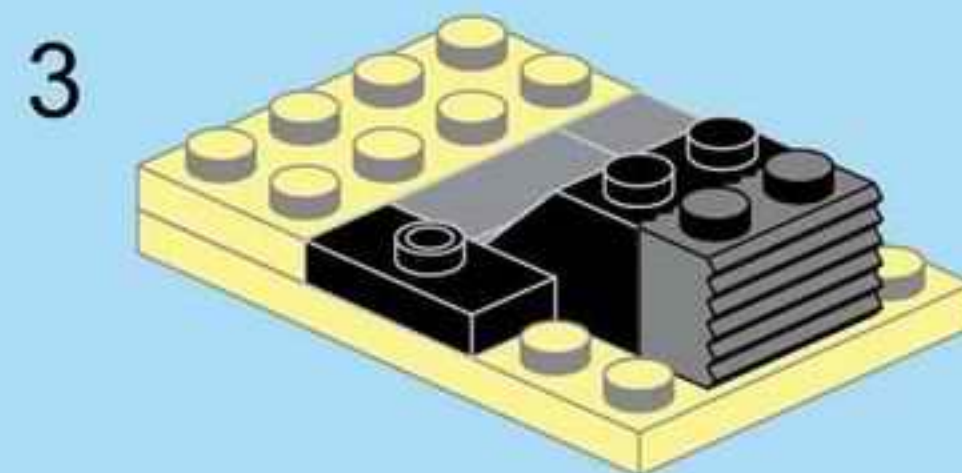
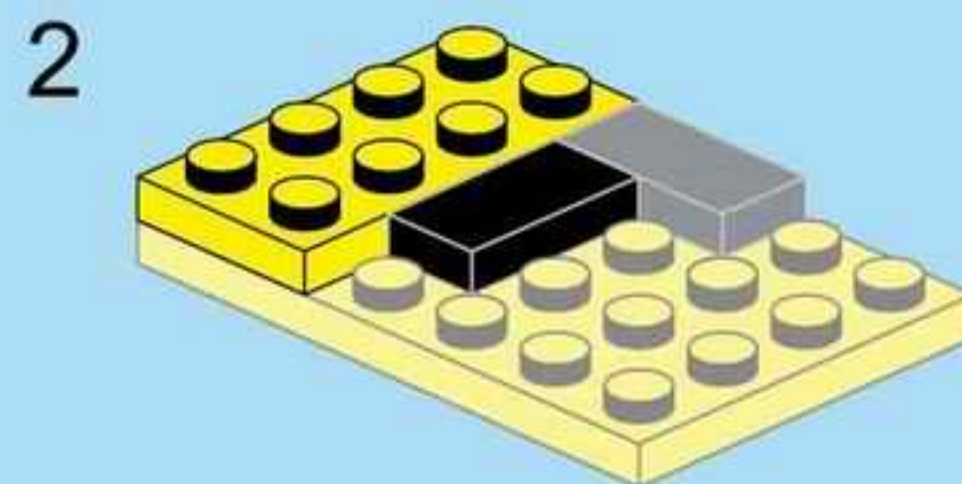
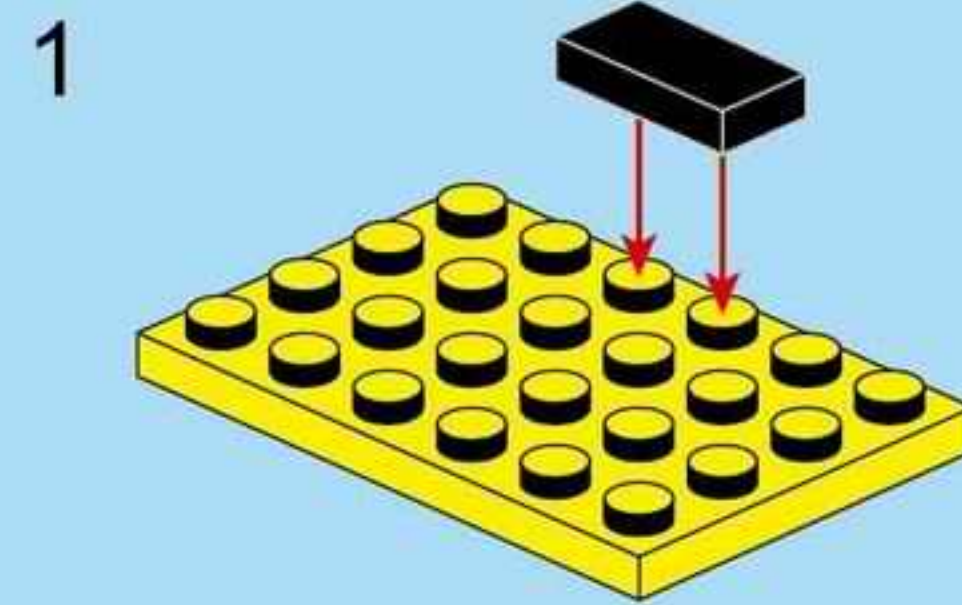
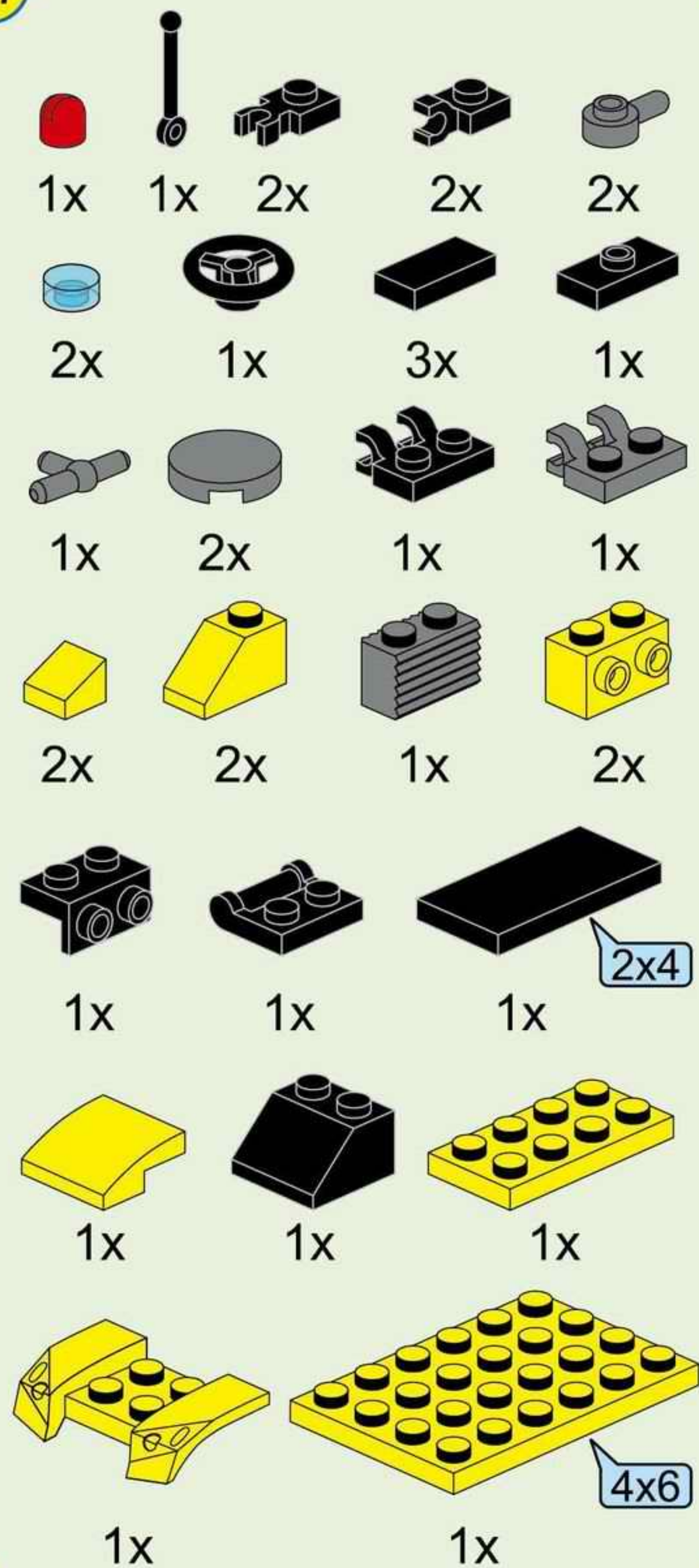
2x4

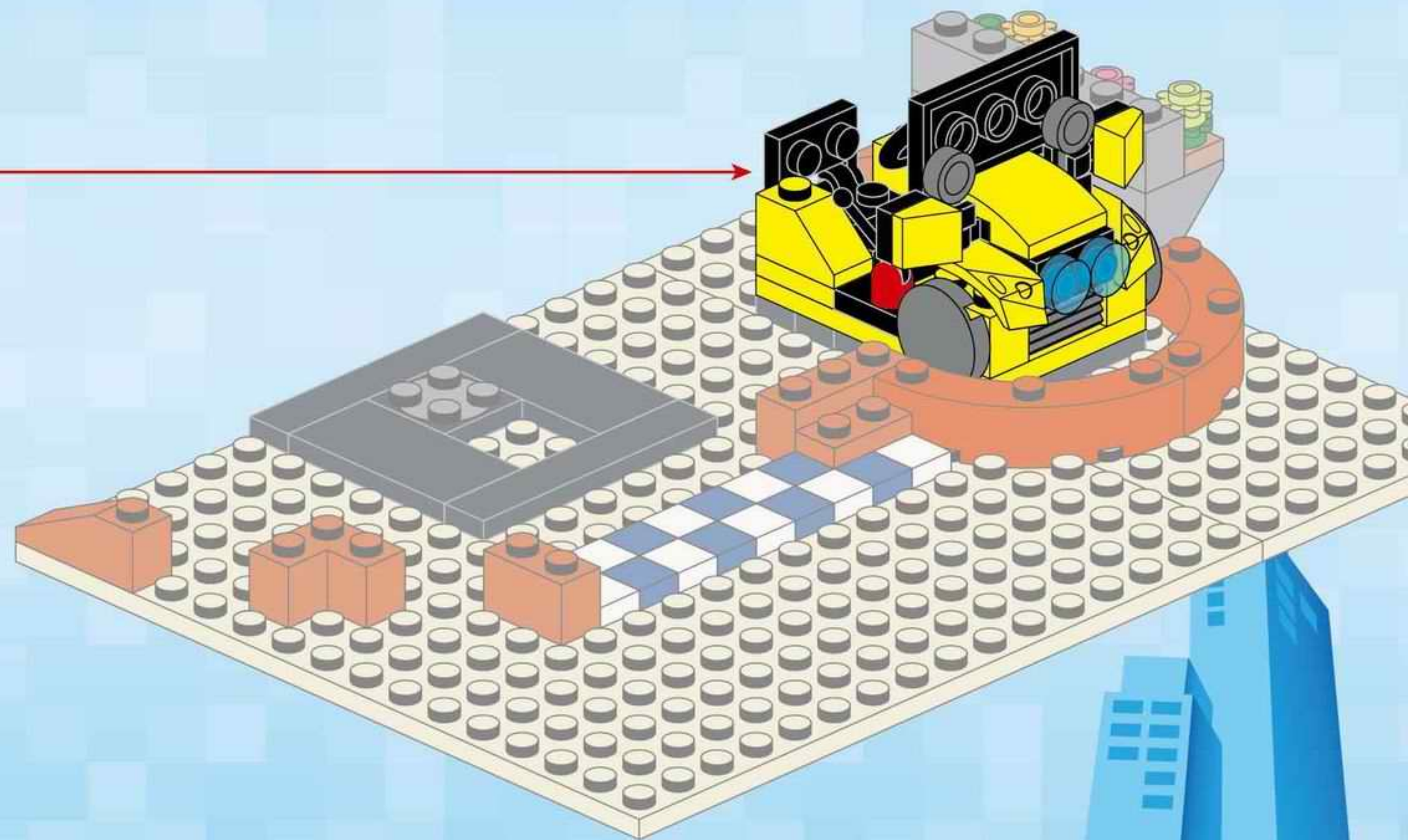
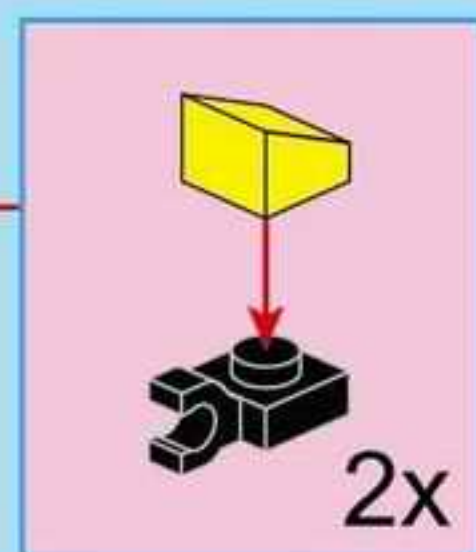
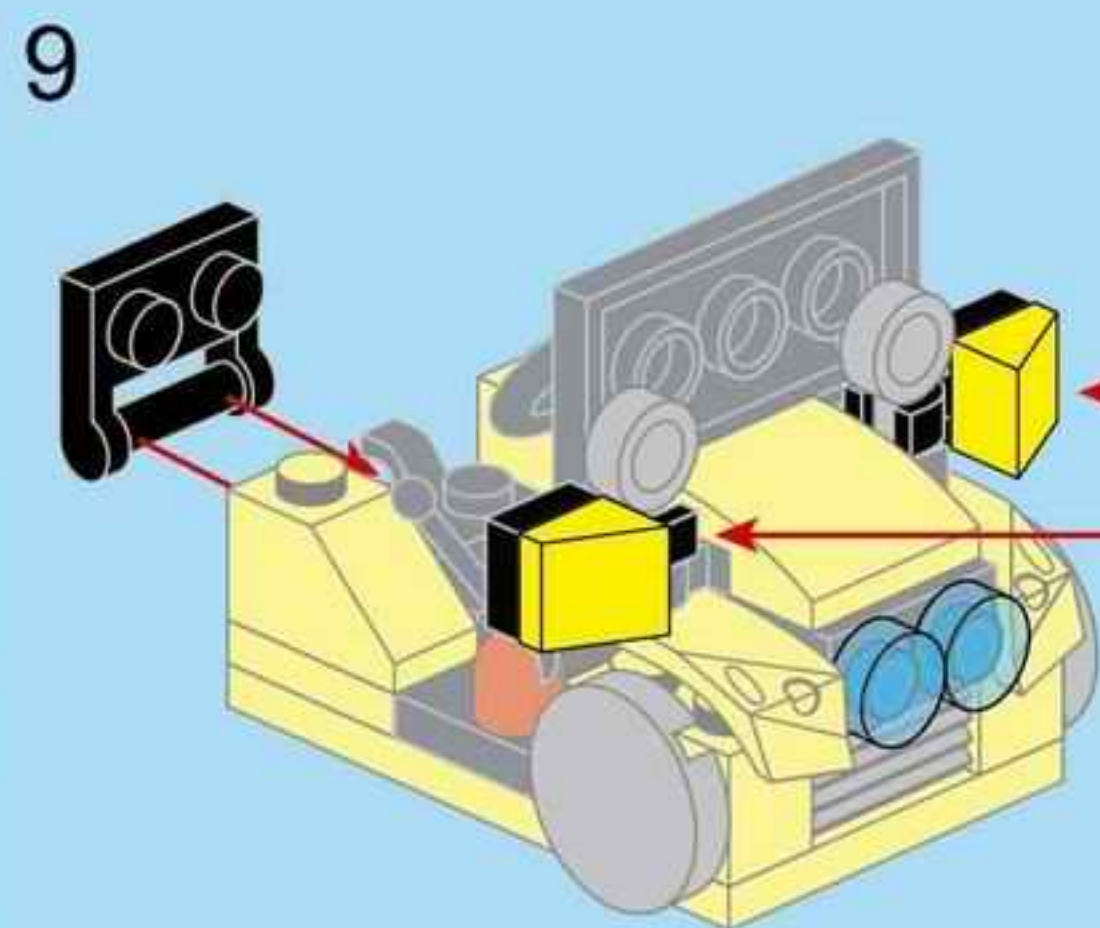
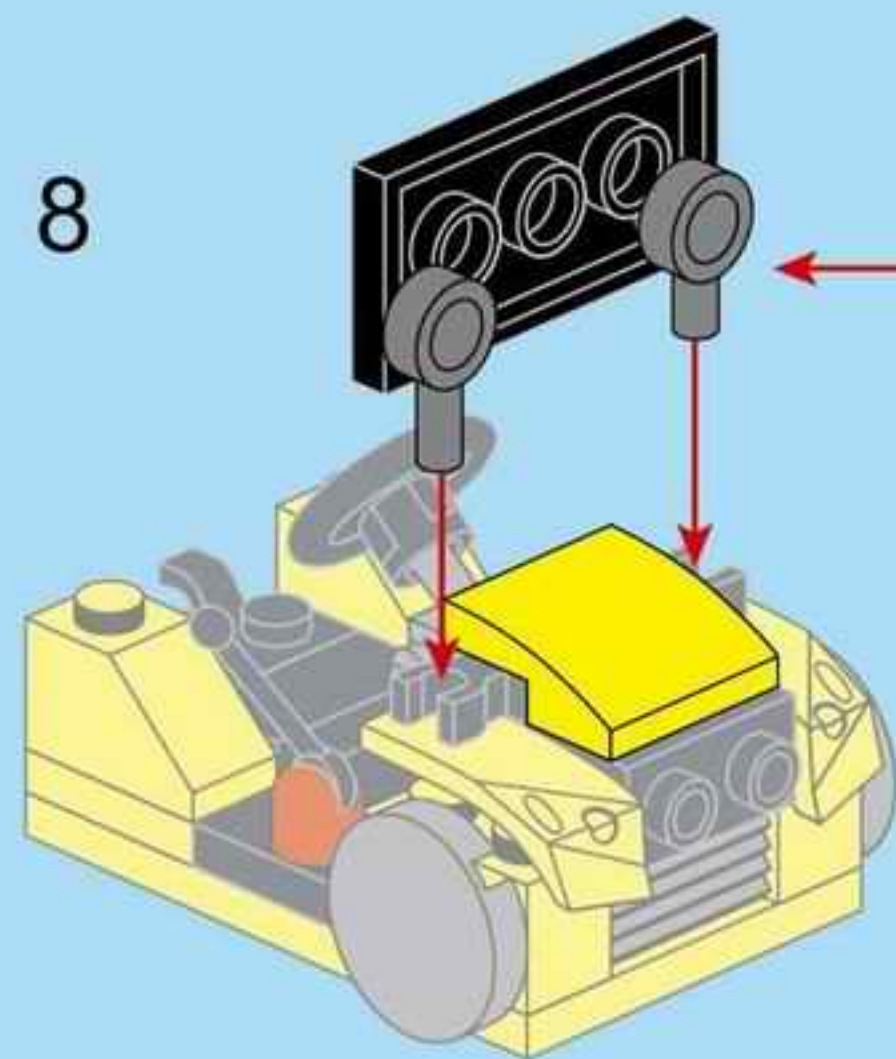


1x

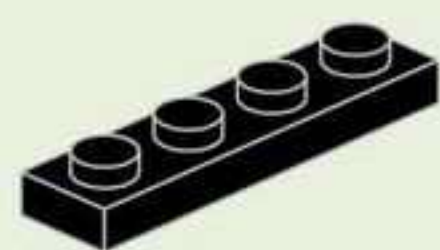


B7

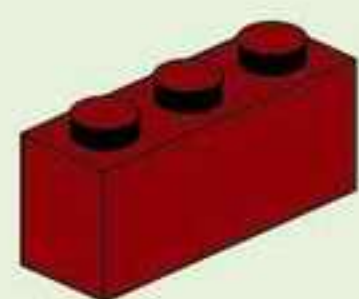




B8



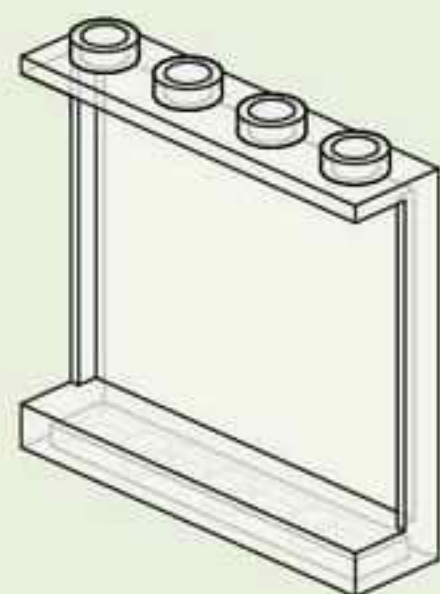
2x



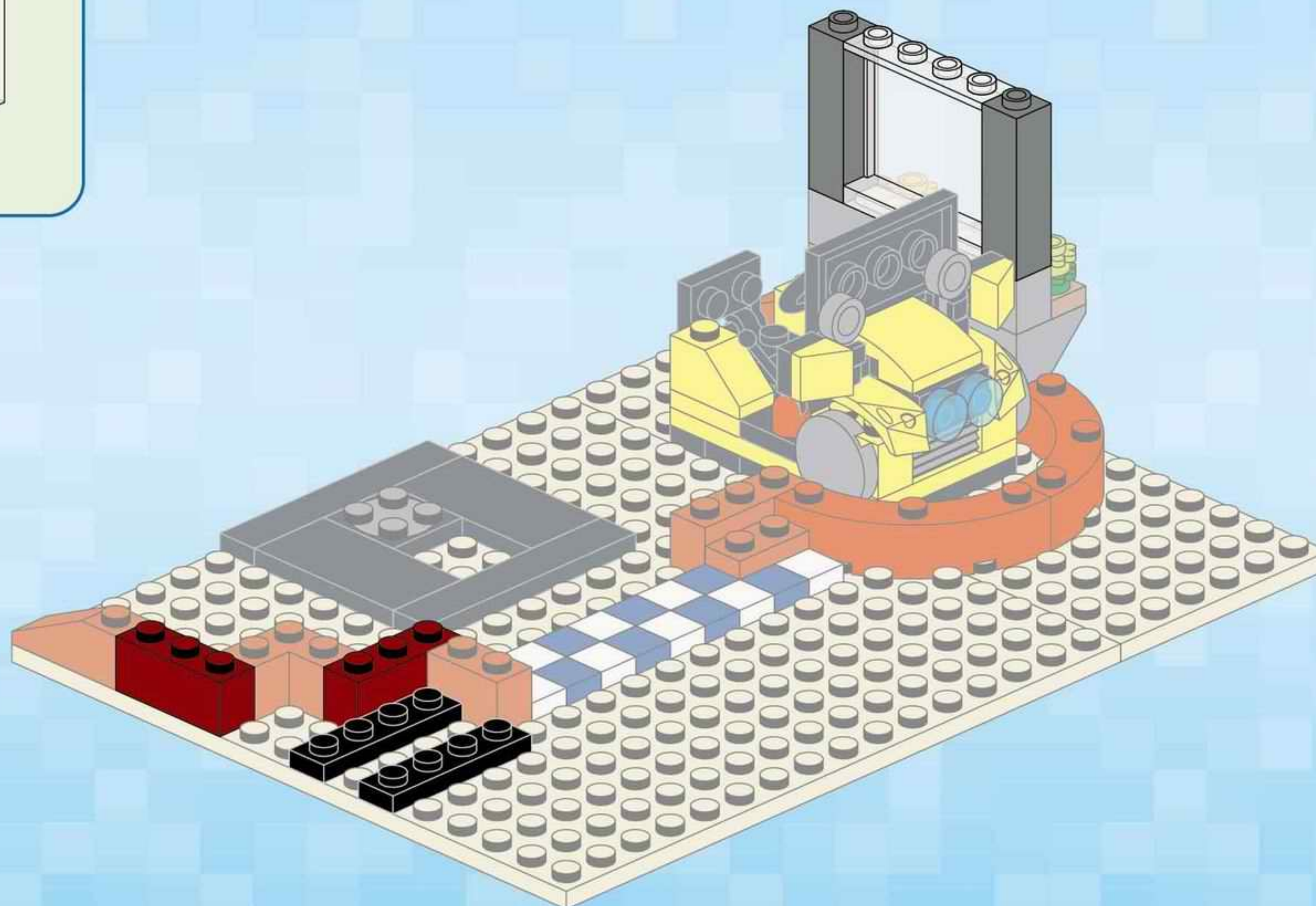
2x



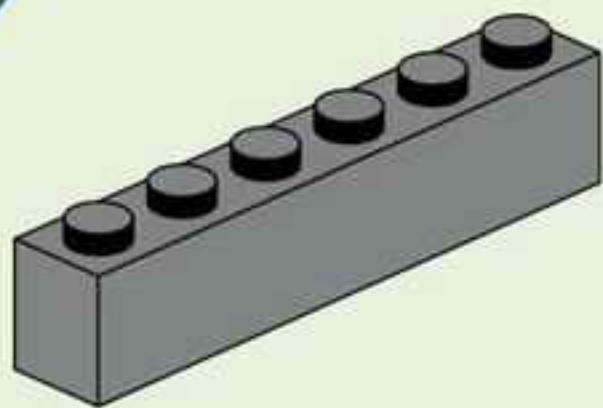
2x



1x



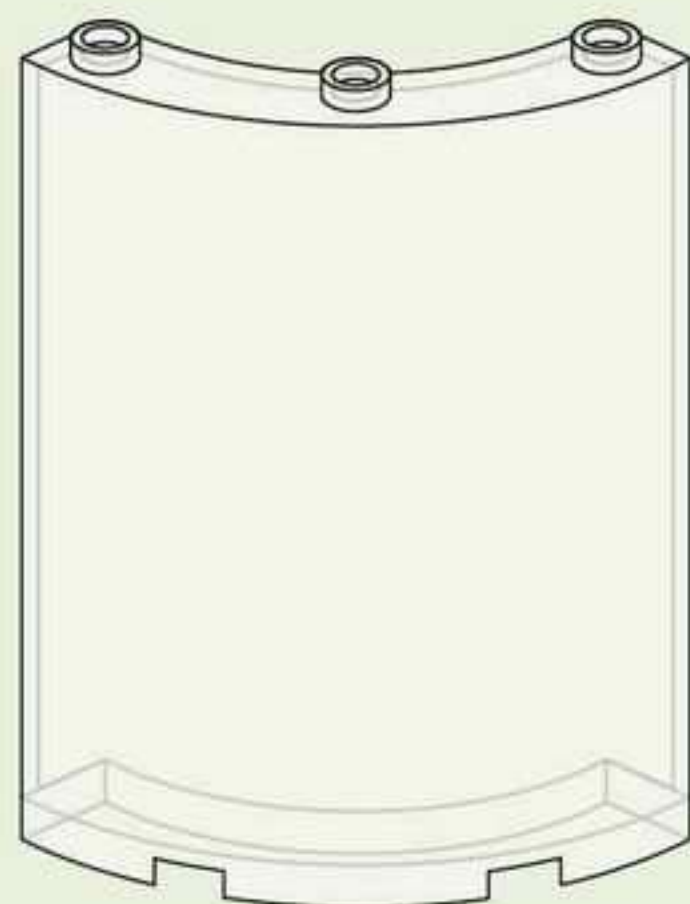
B9



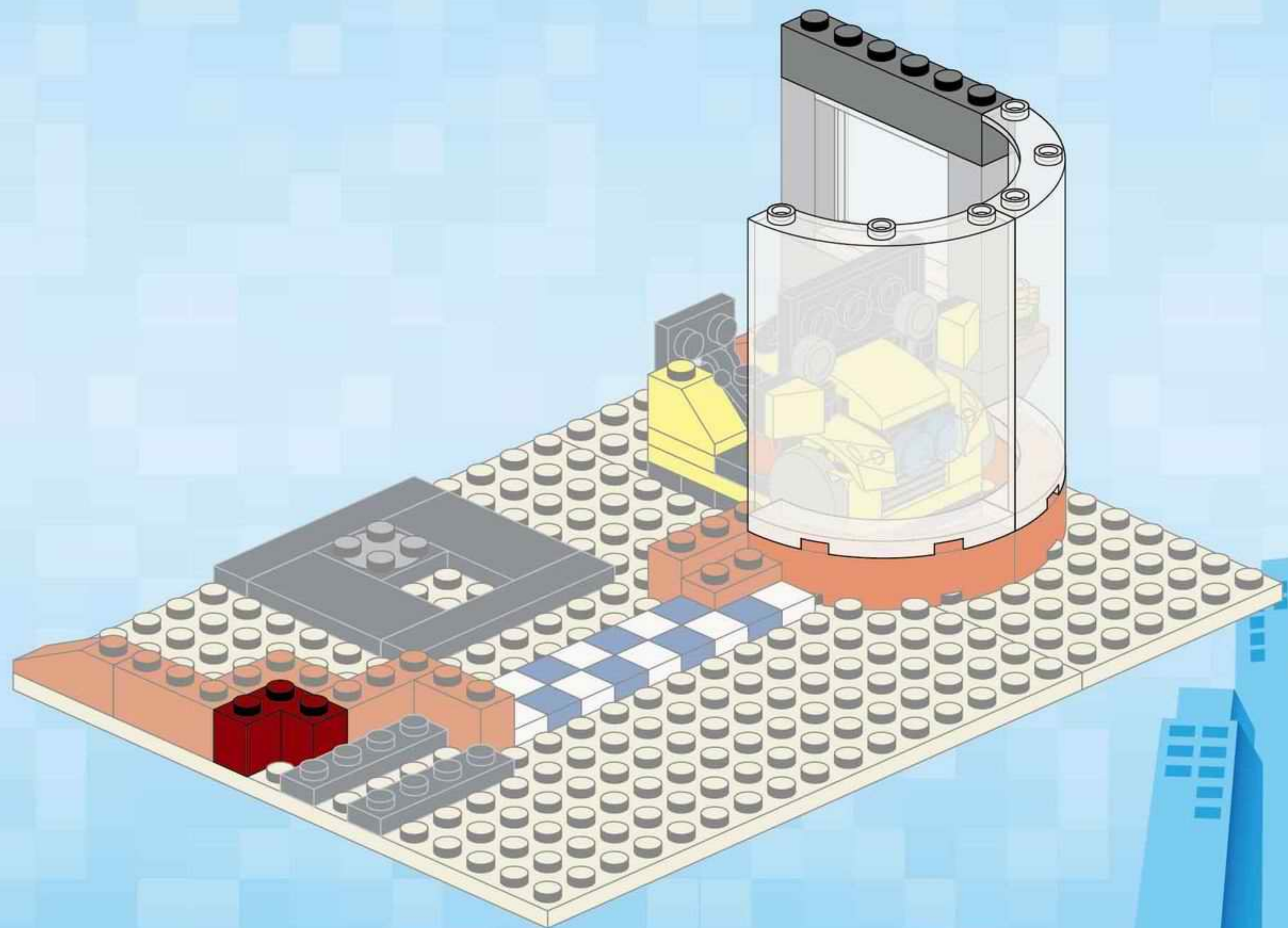
1x

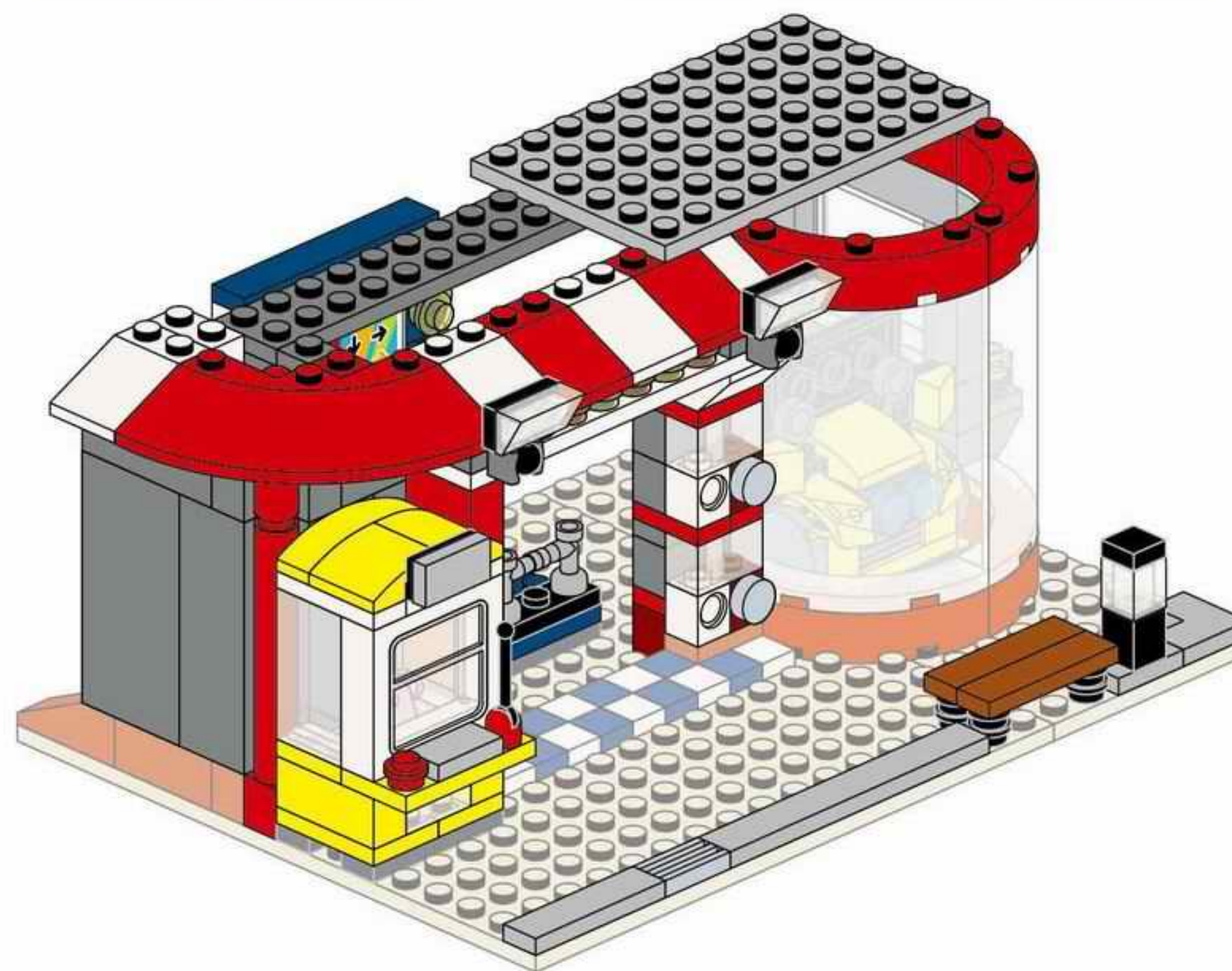
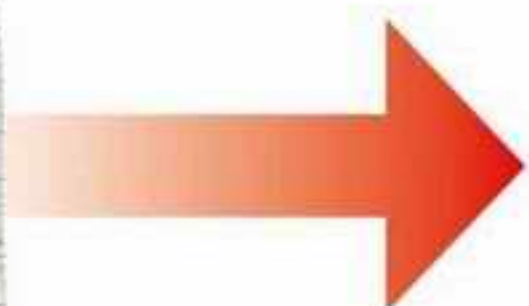


1x

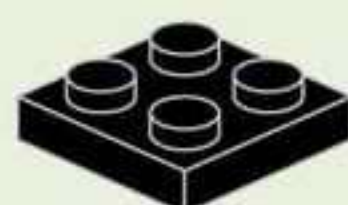


2x

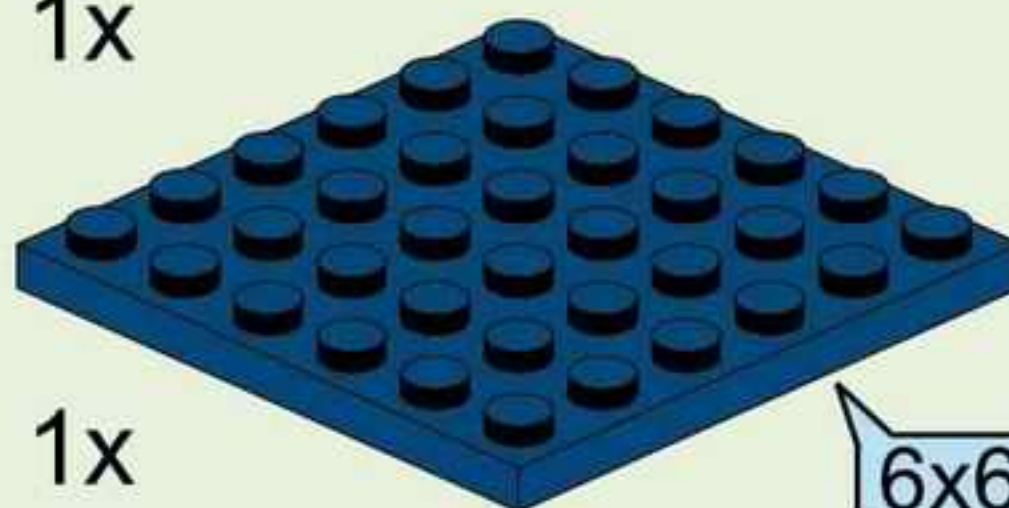




B10

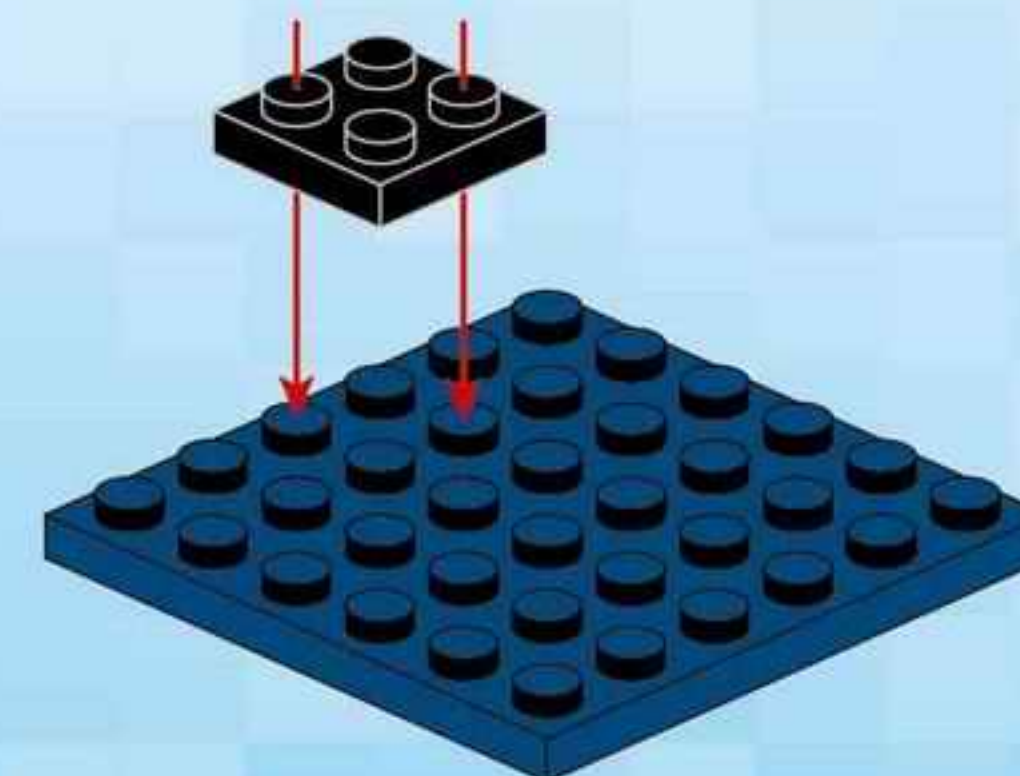


1x

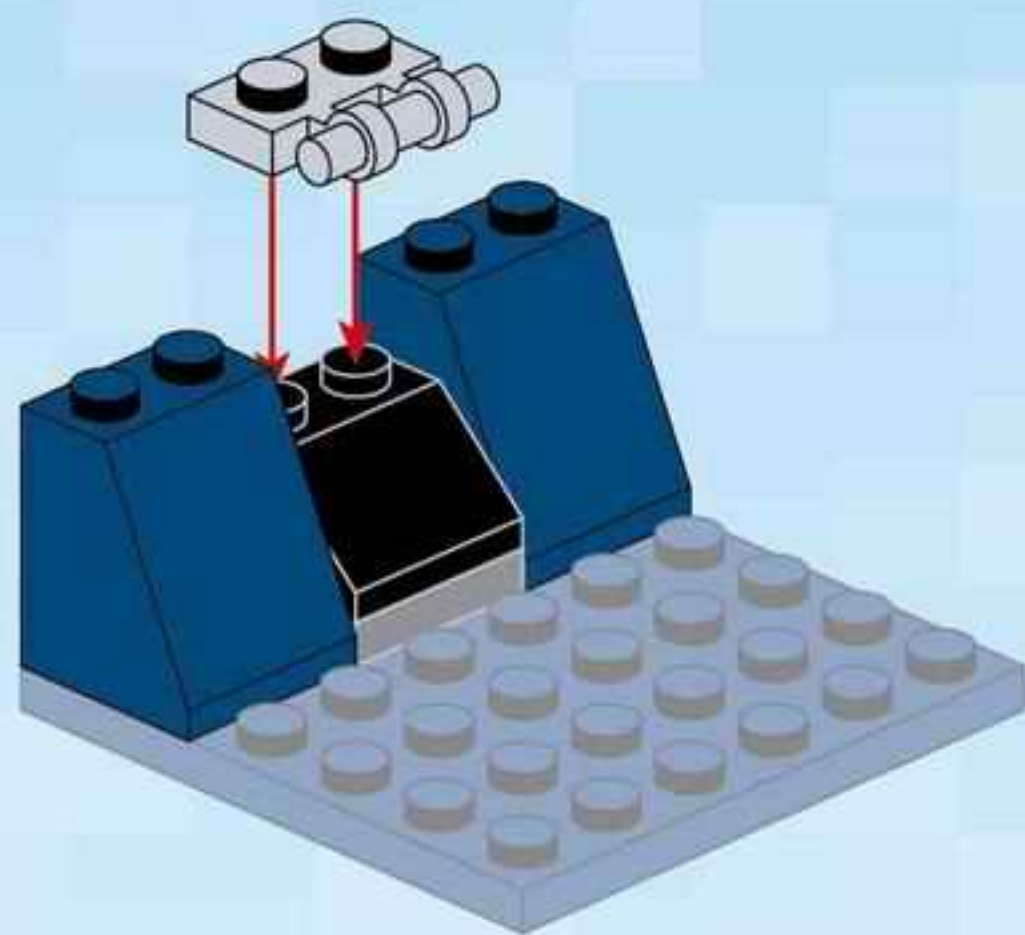
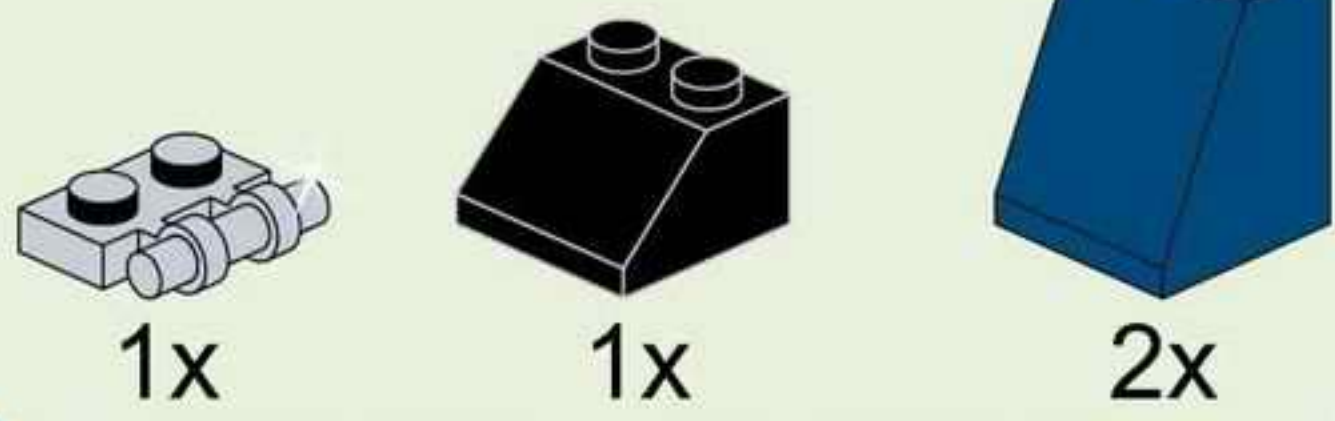


1x

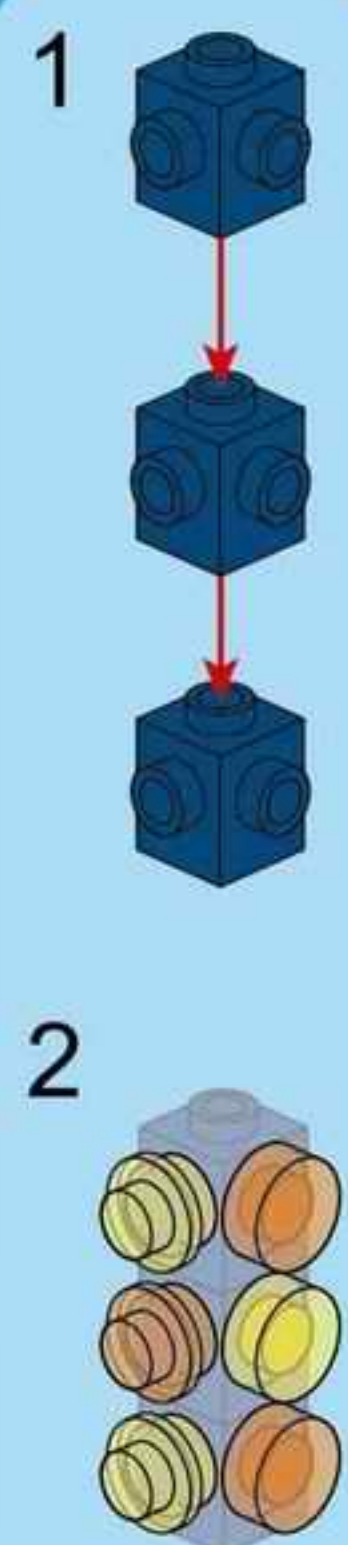
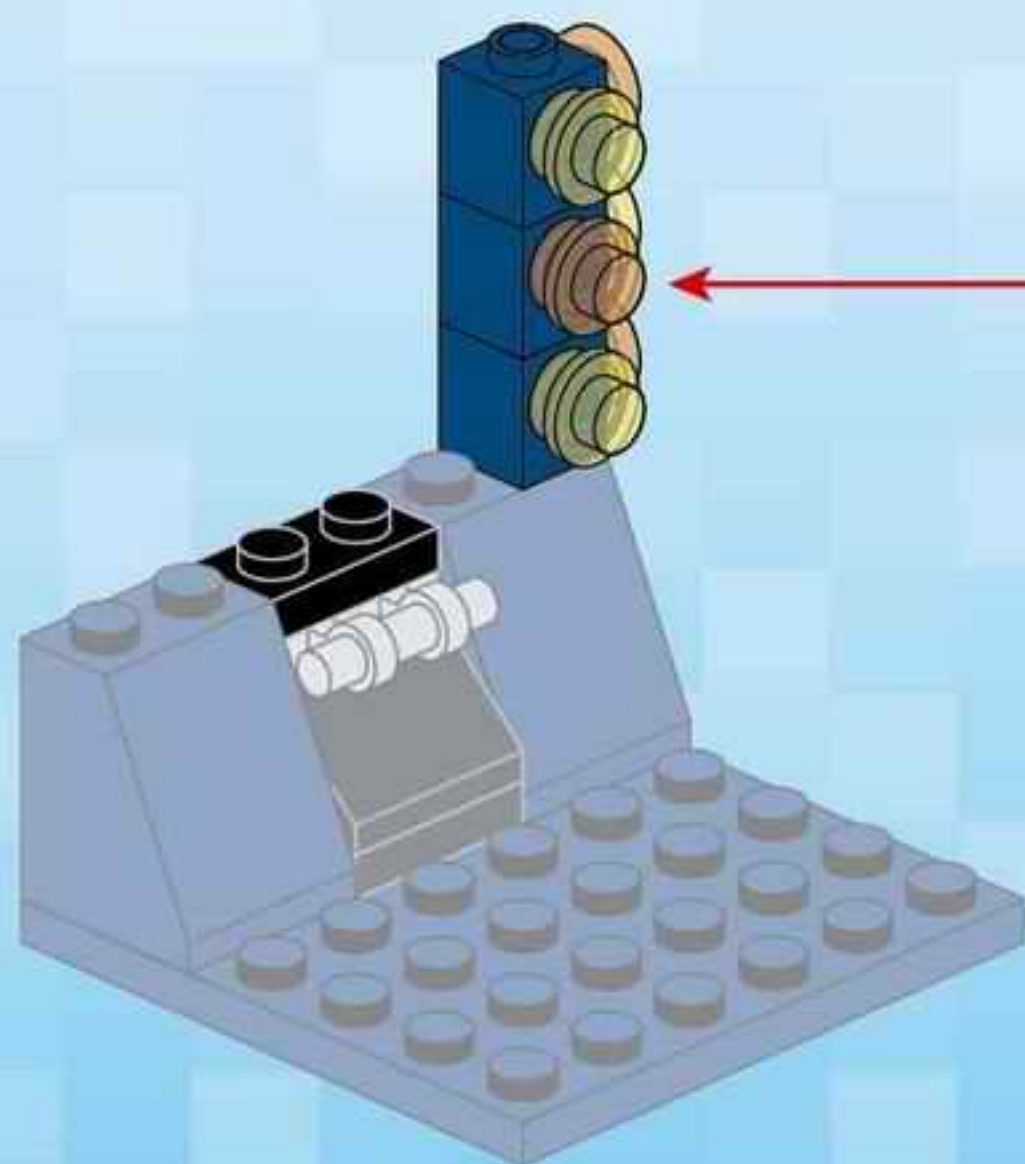
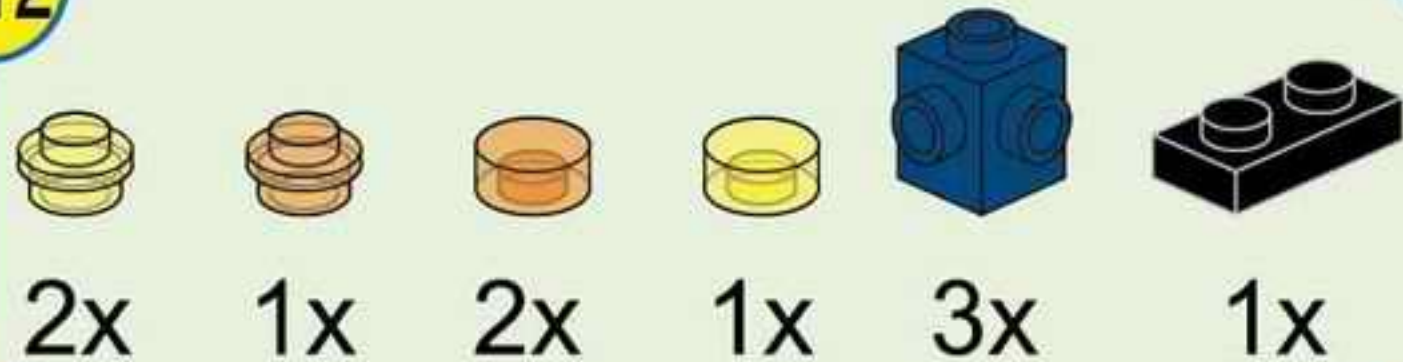
6x6



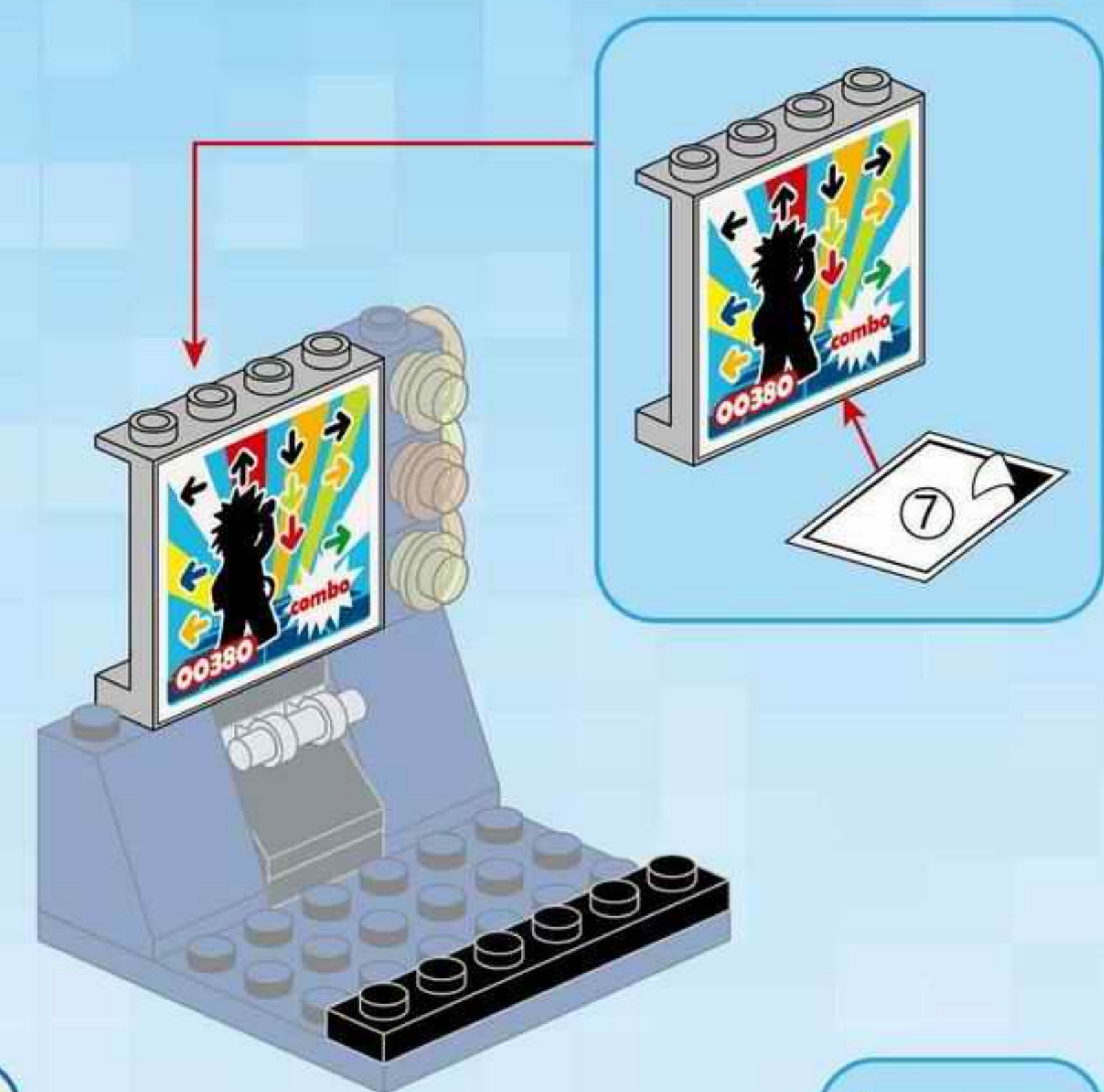
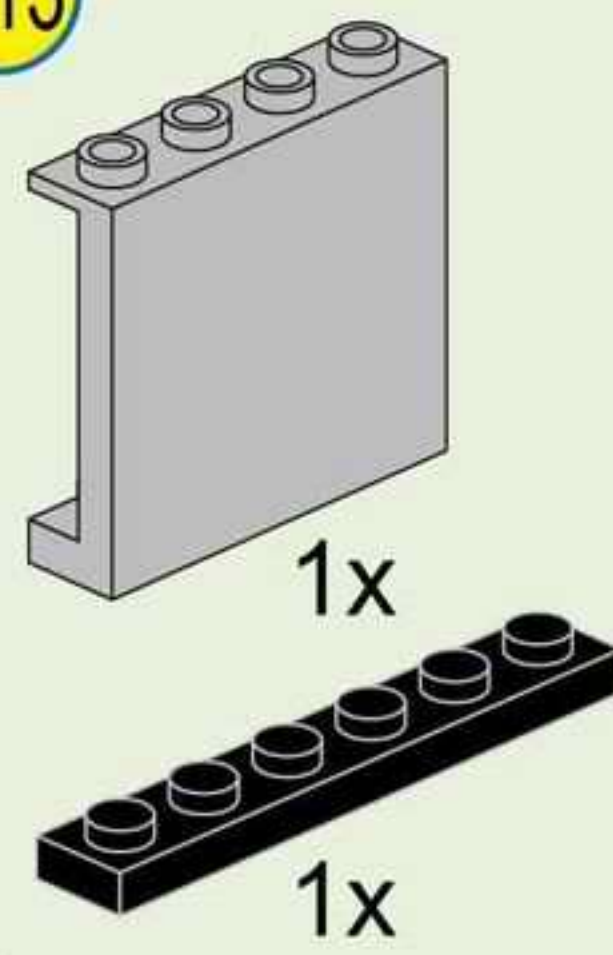
B11



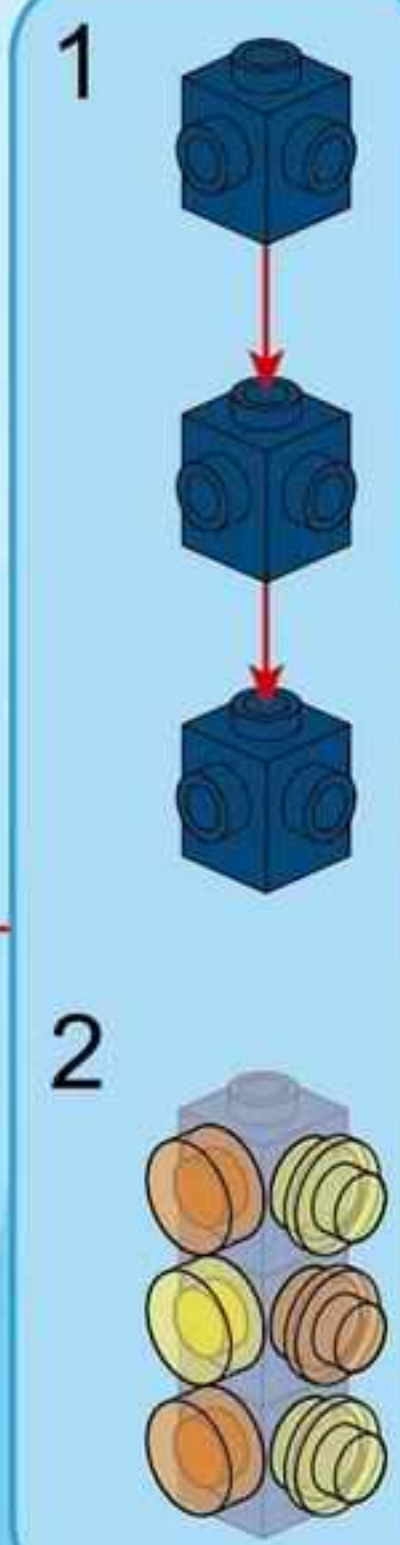
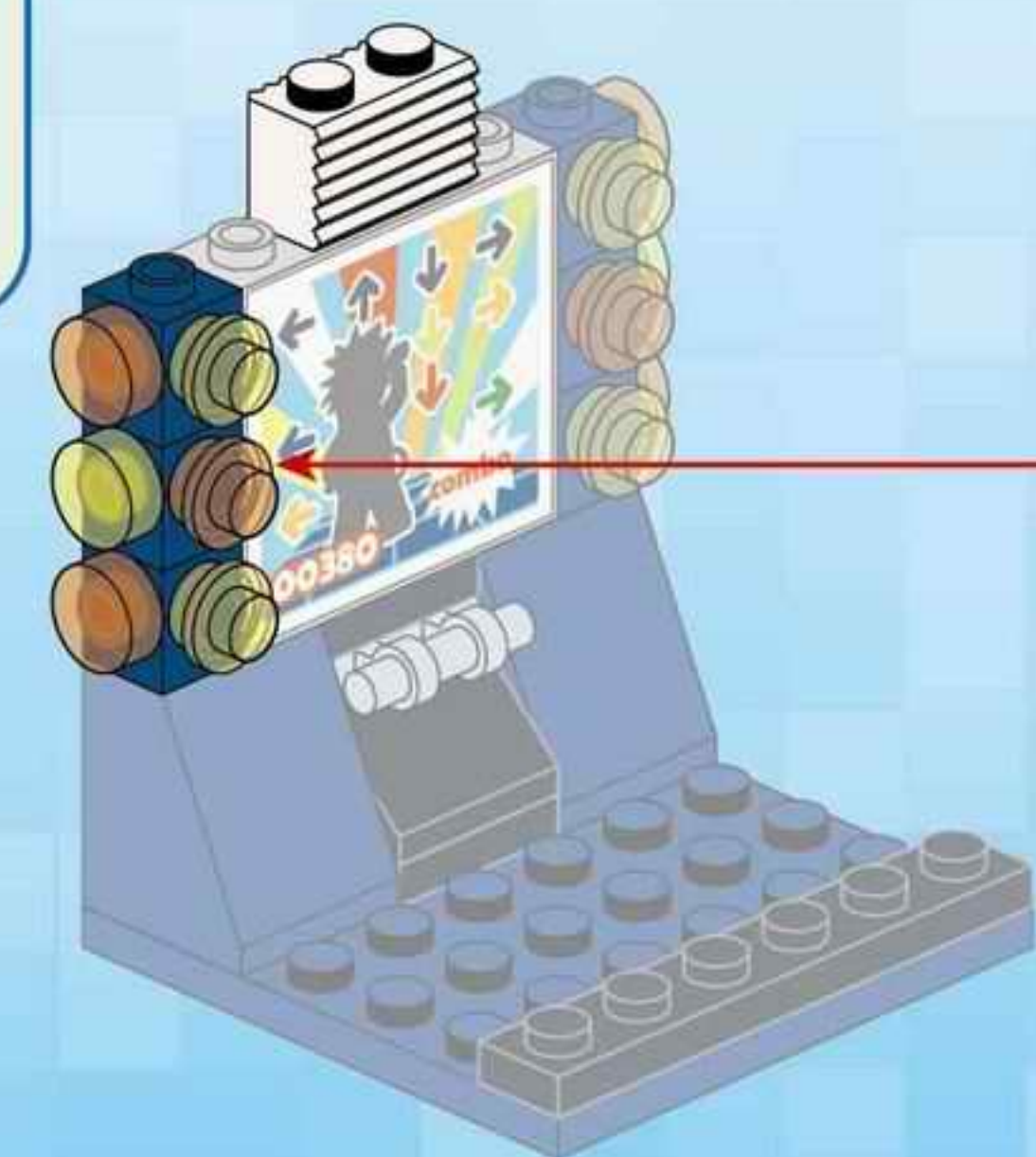
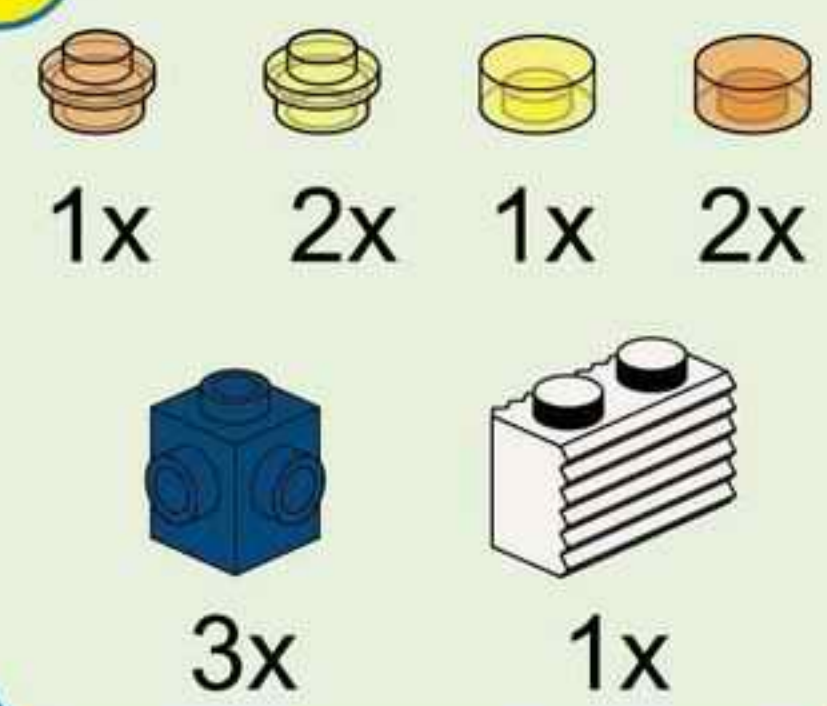
B12



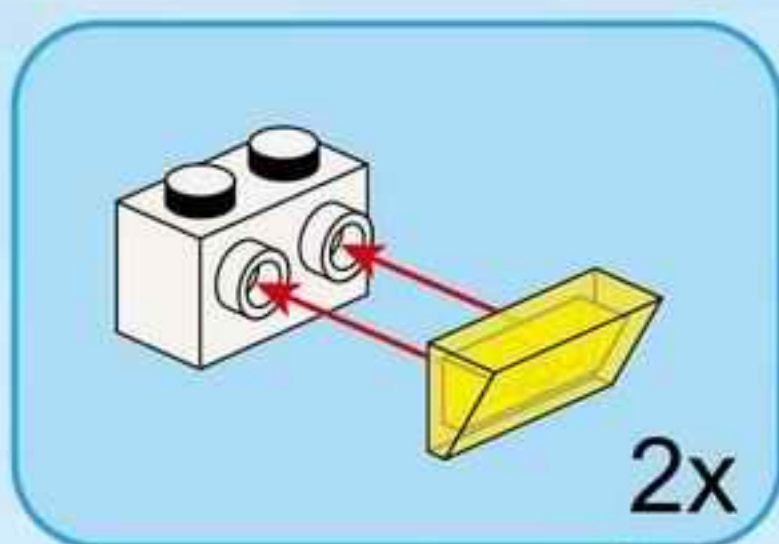
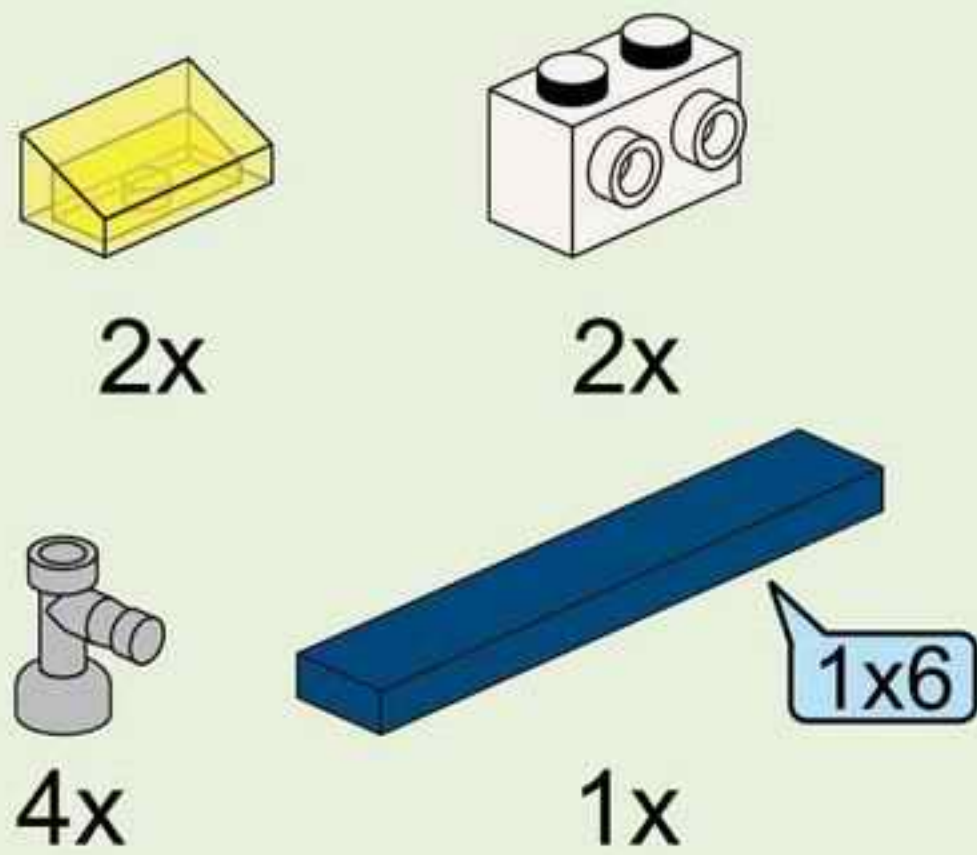
B13



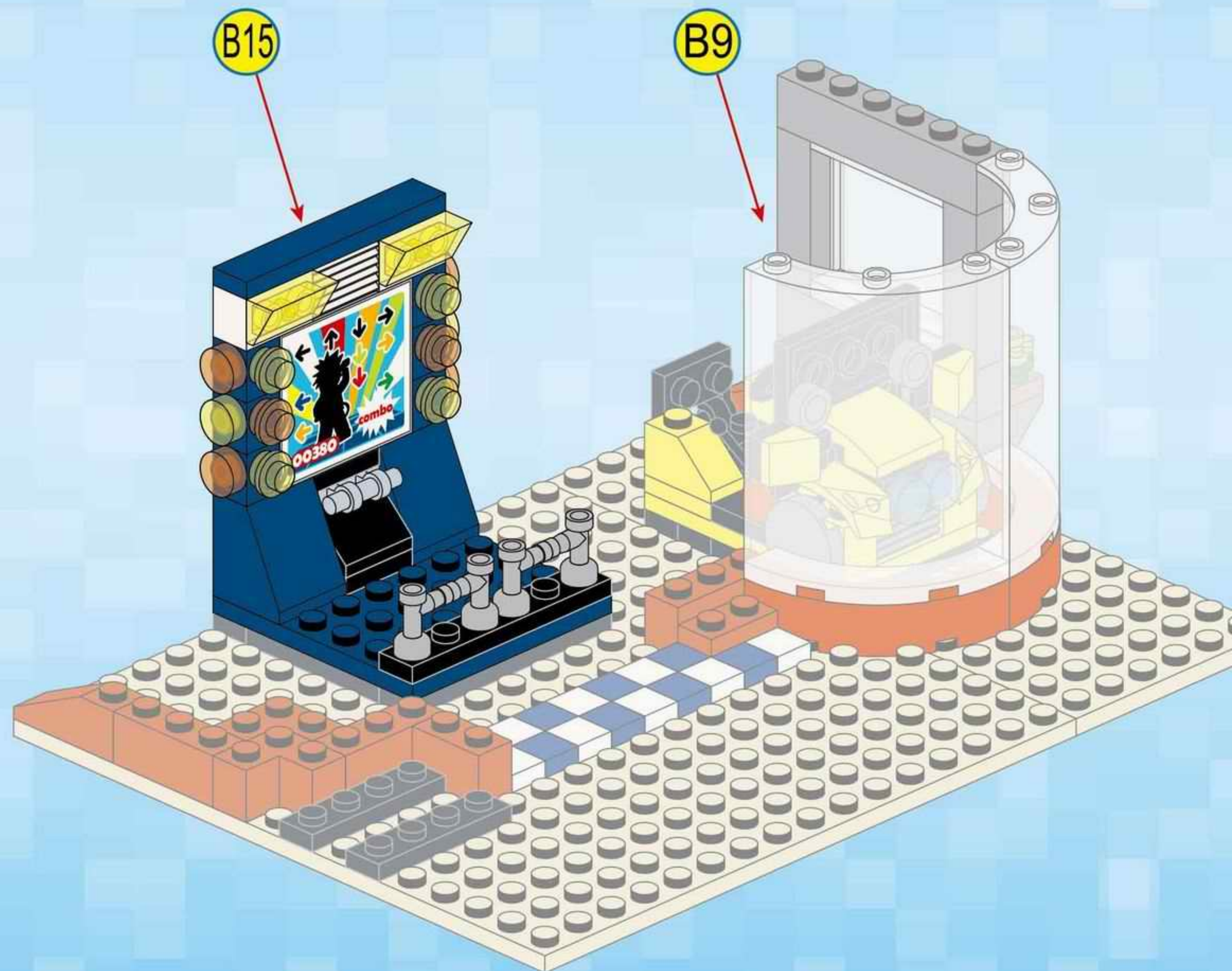
B14



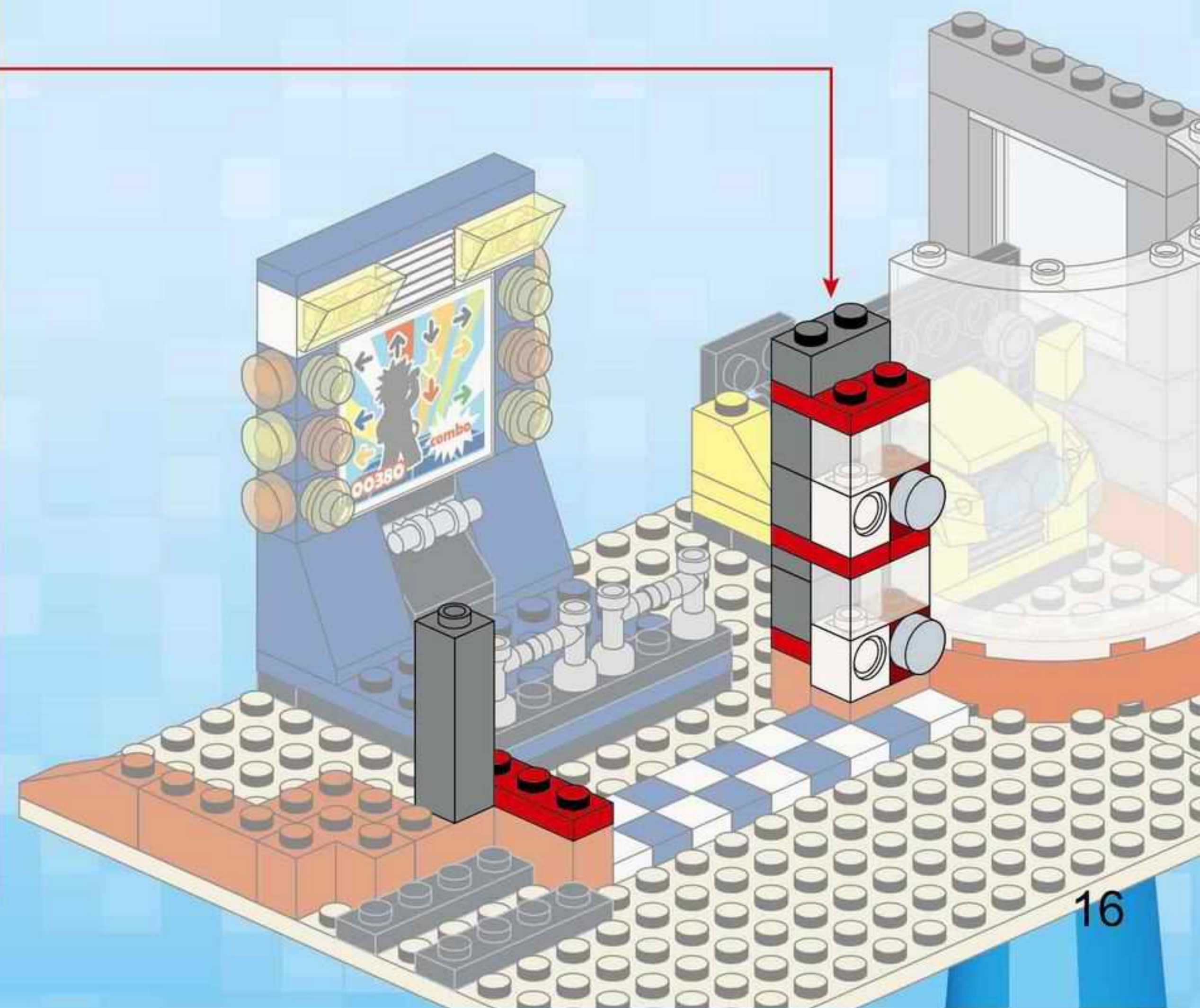
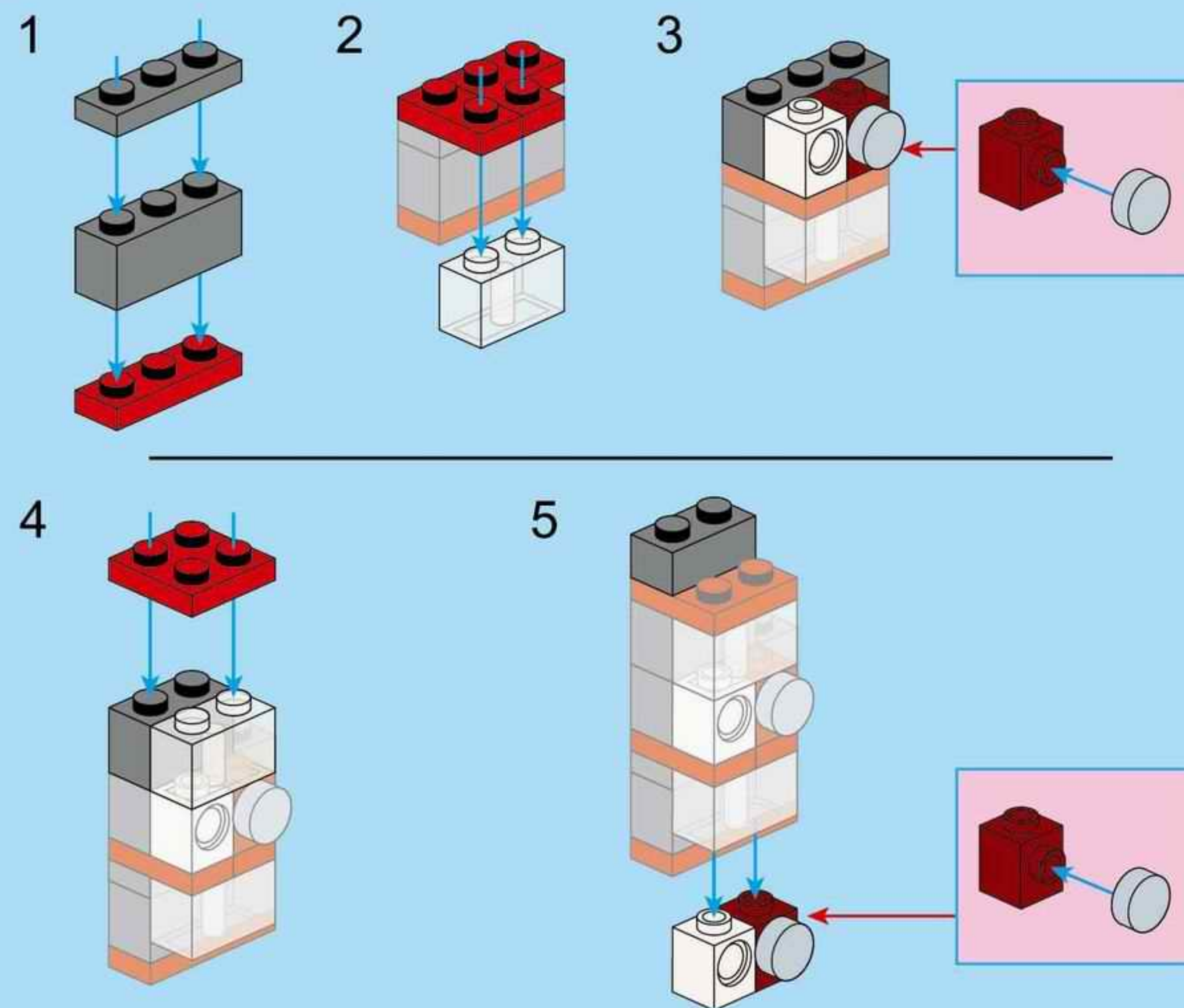
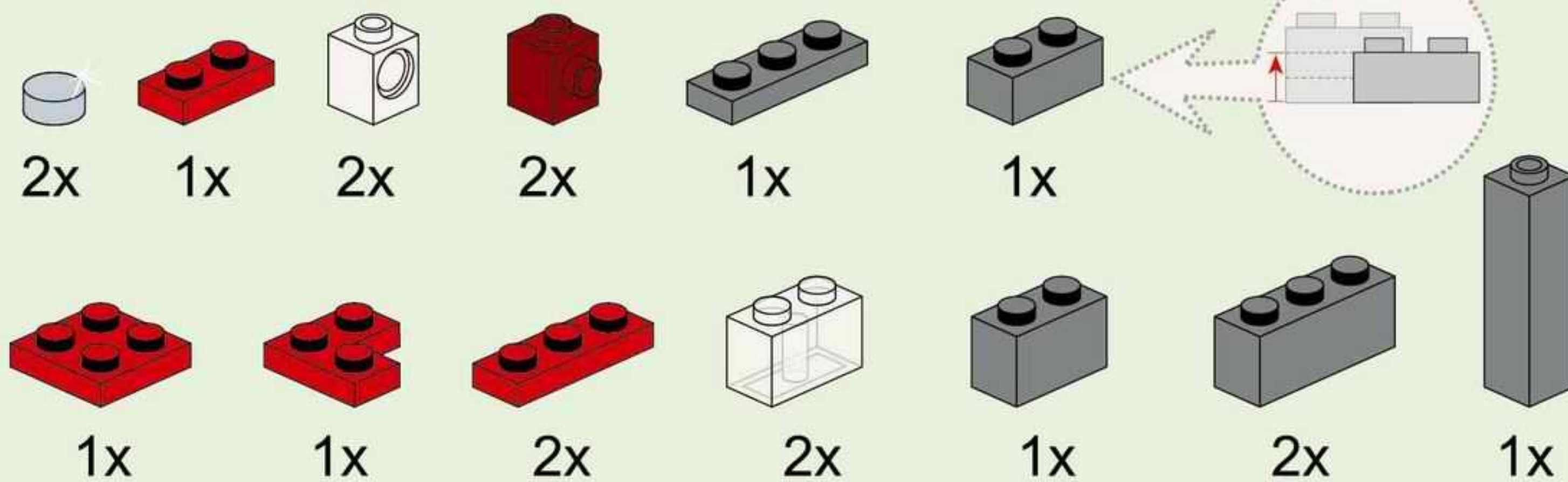
B15



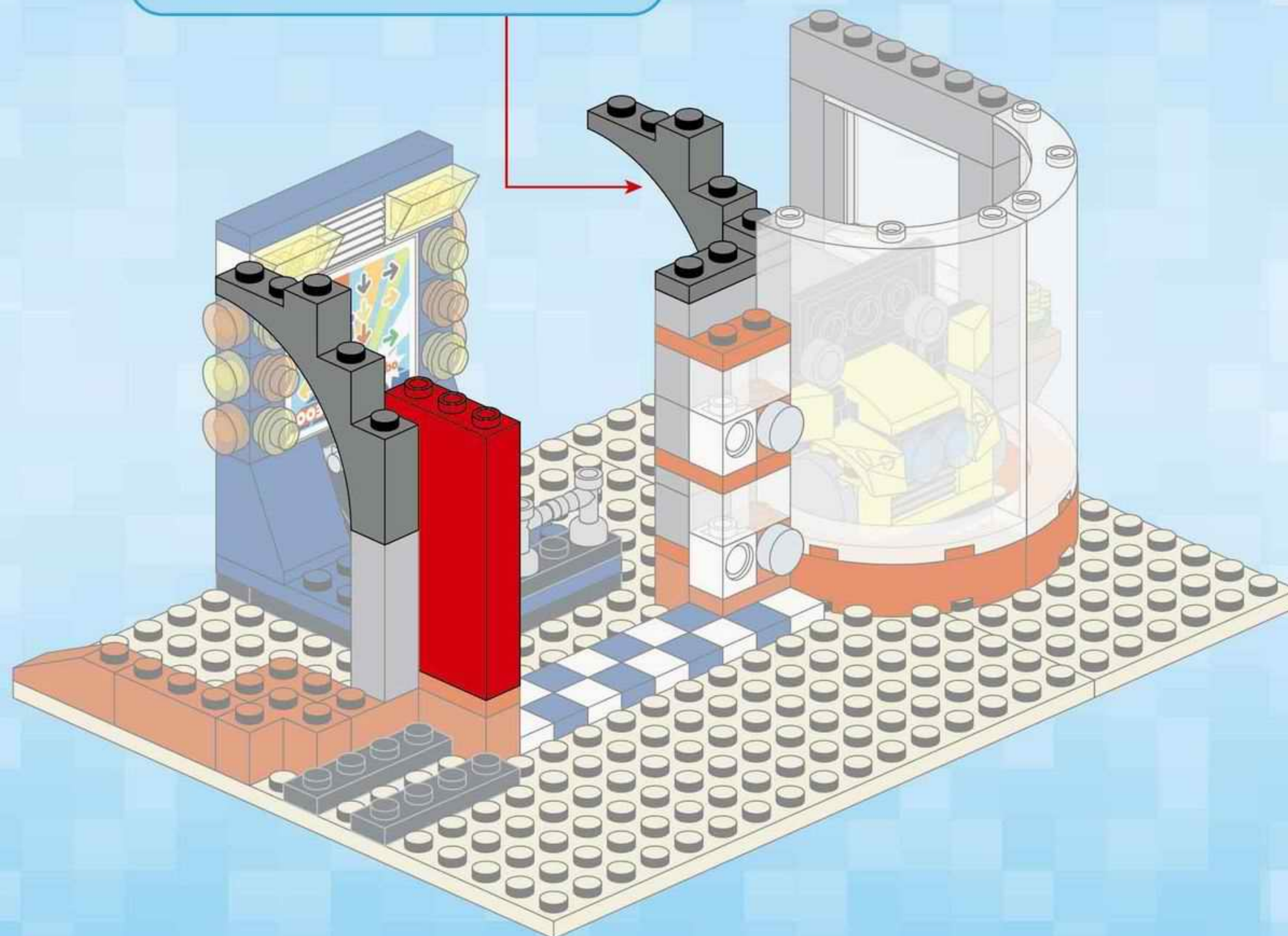
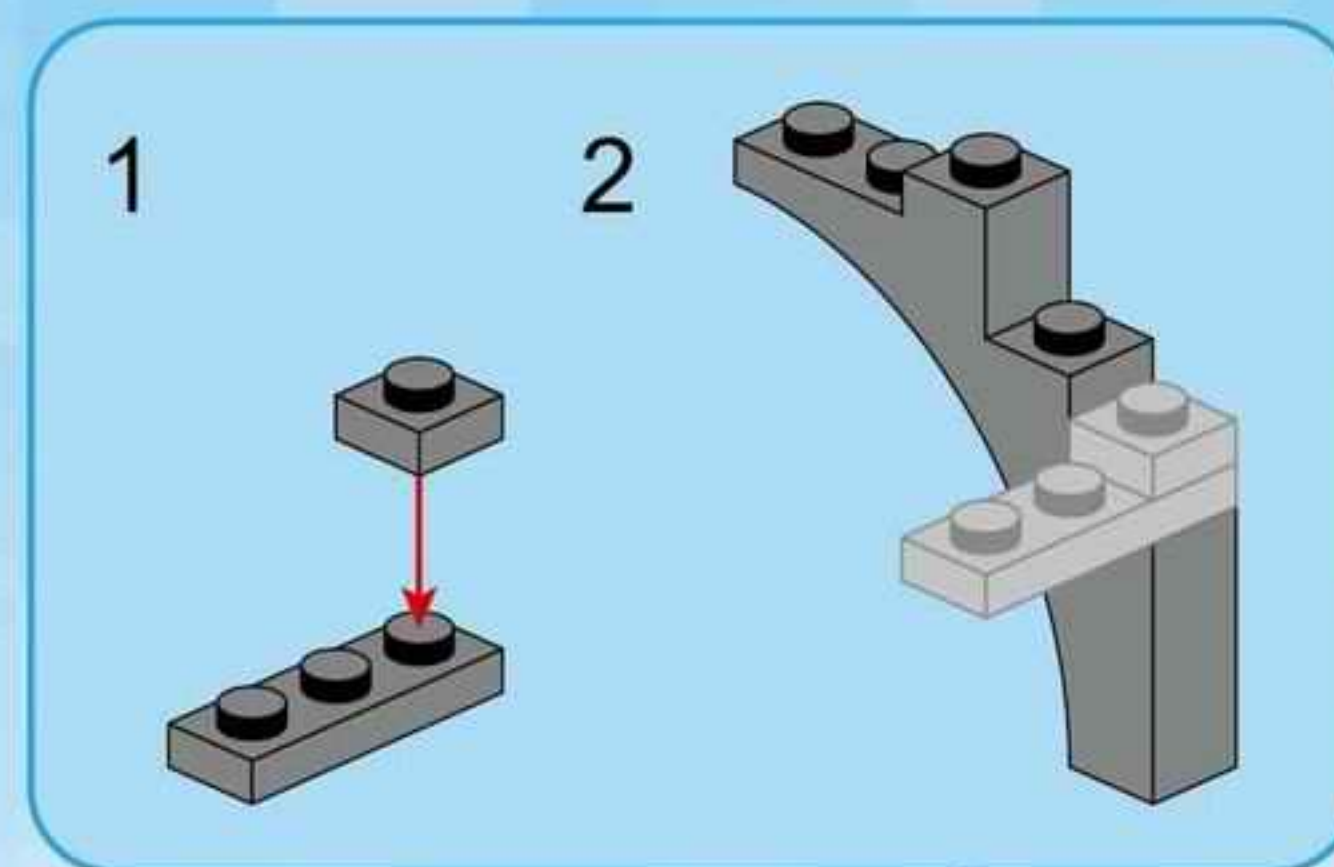
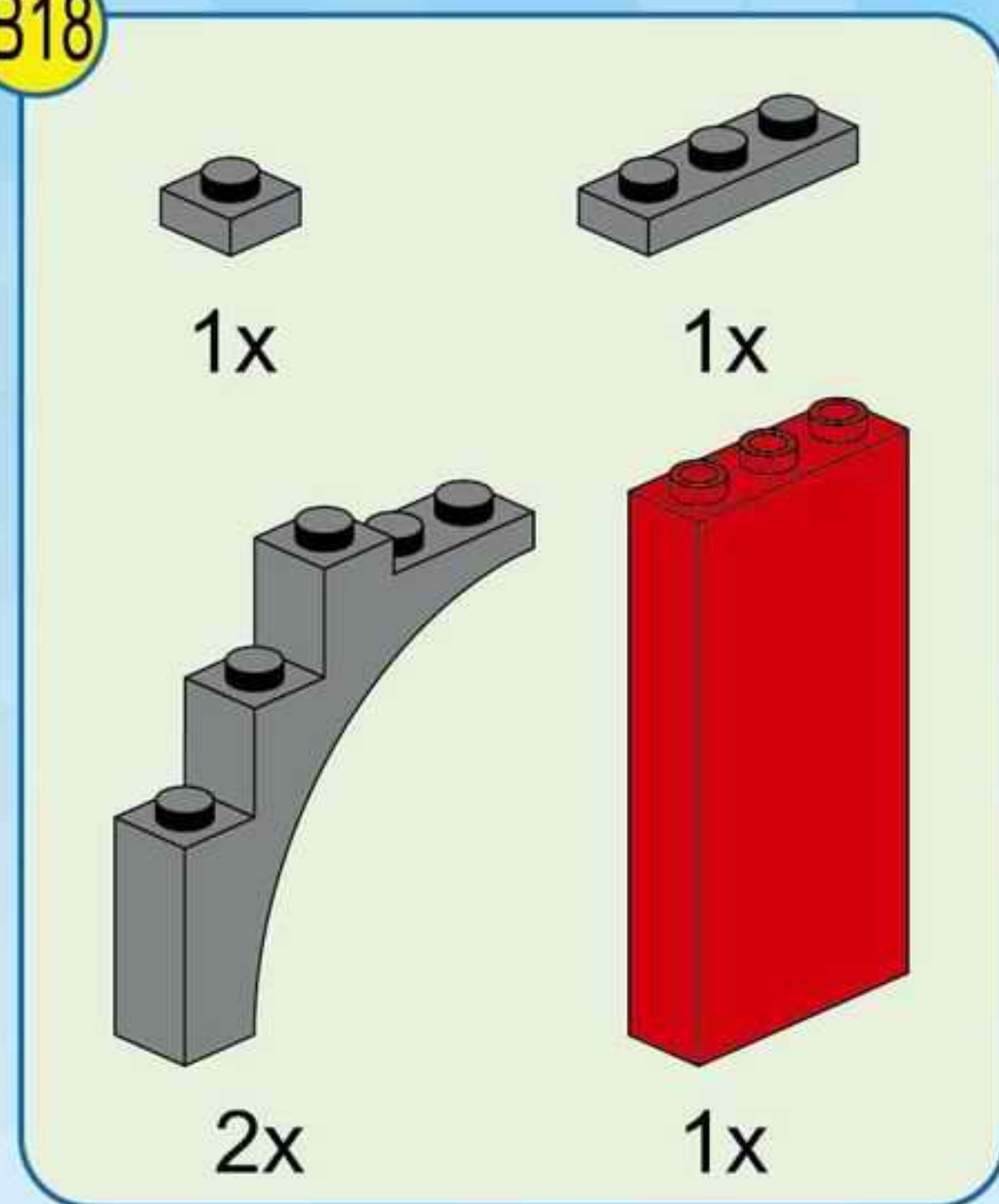
B16



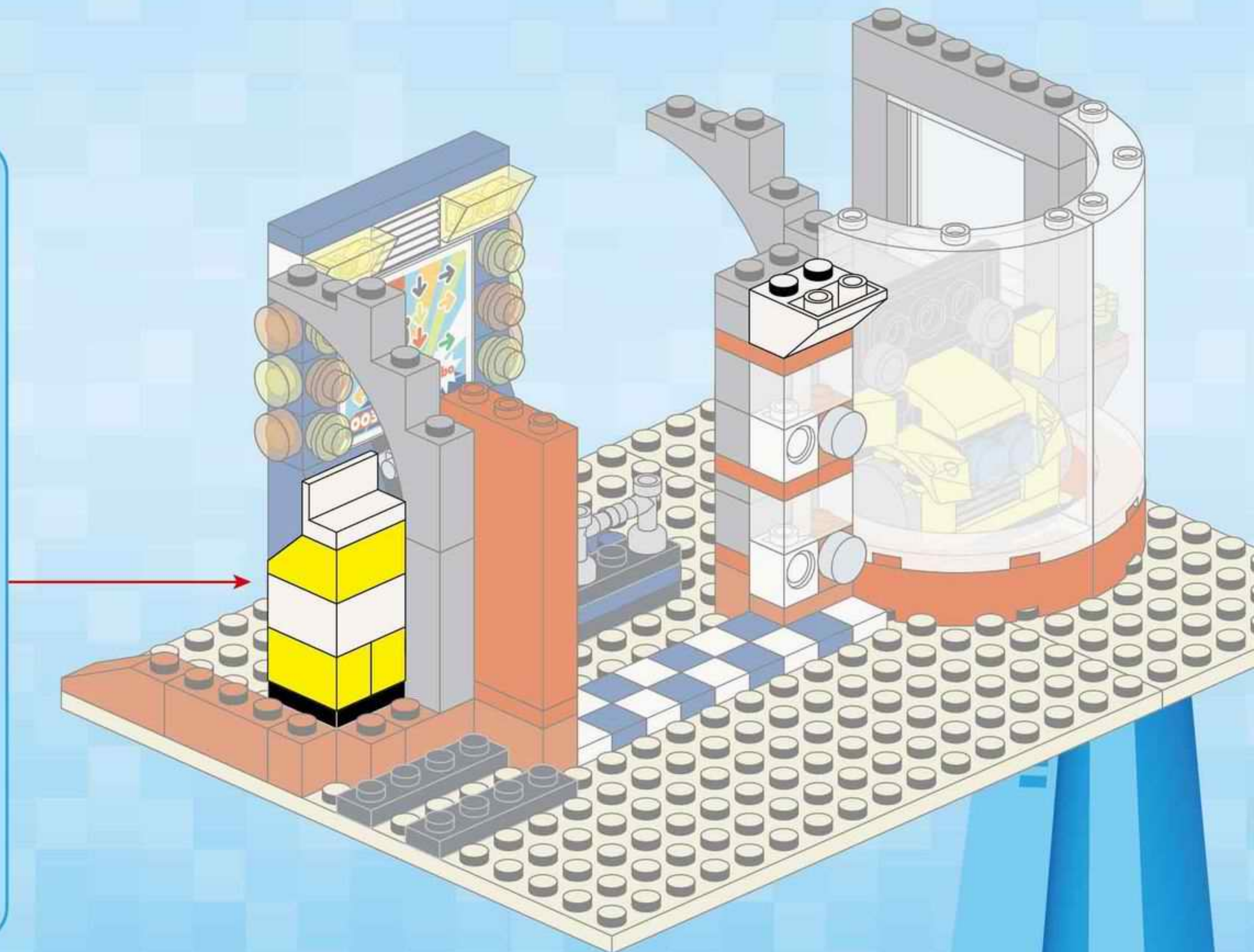
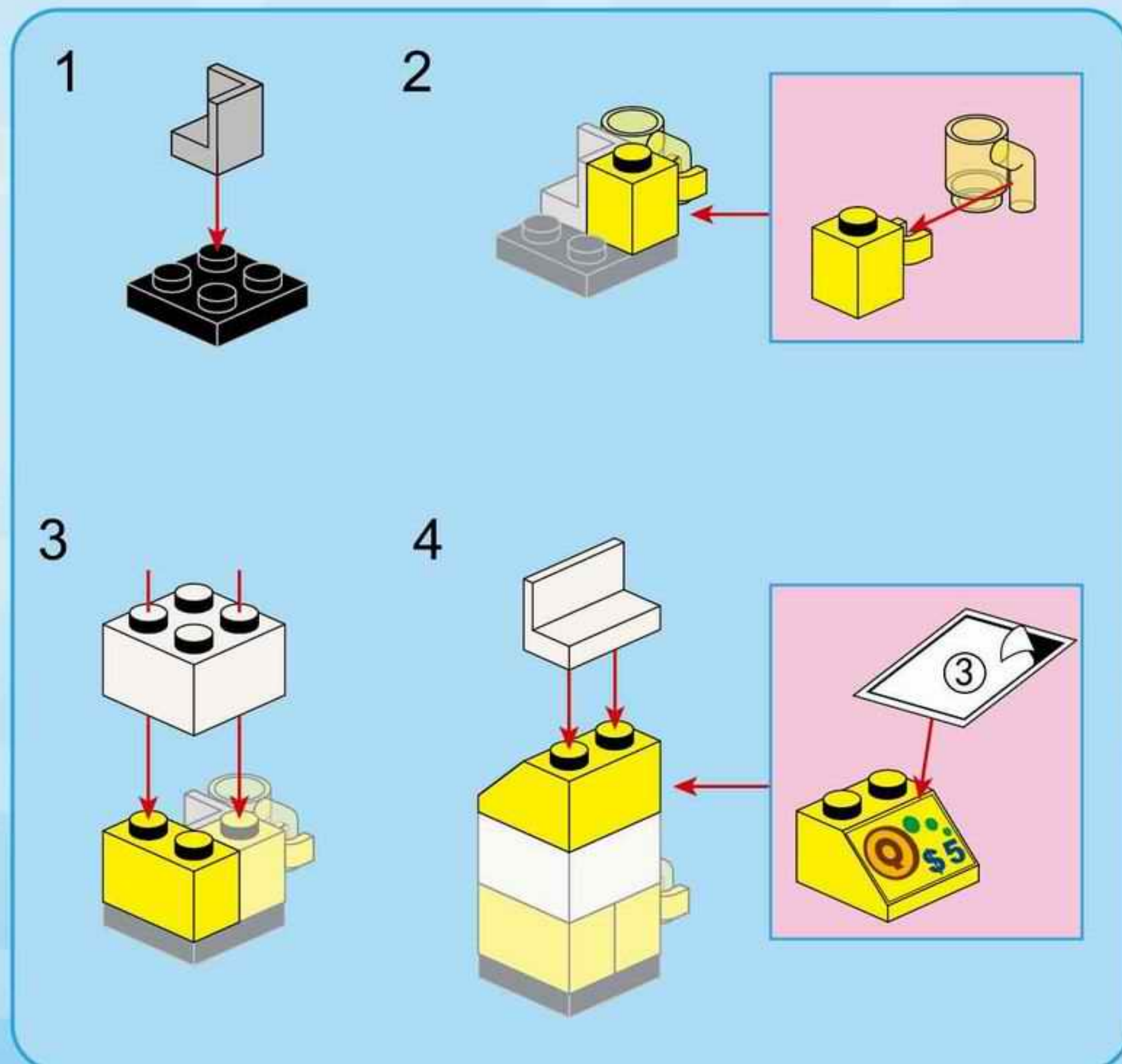
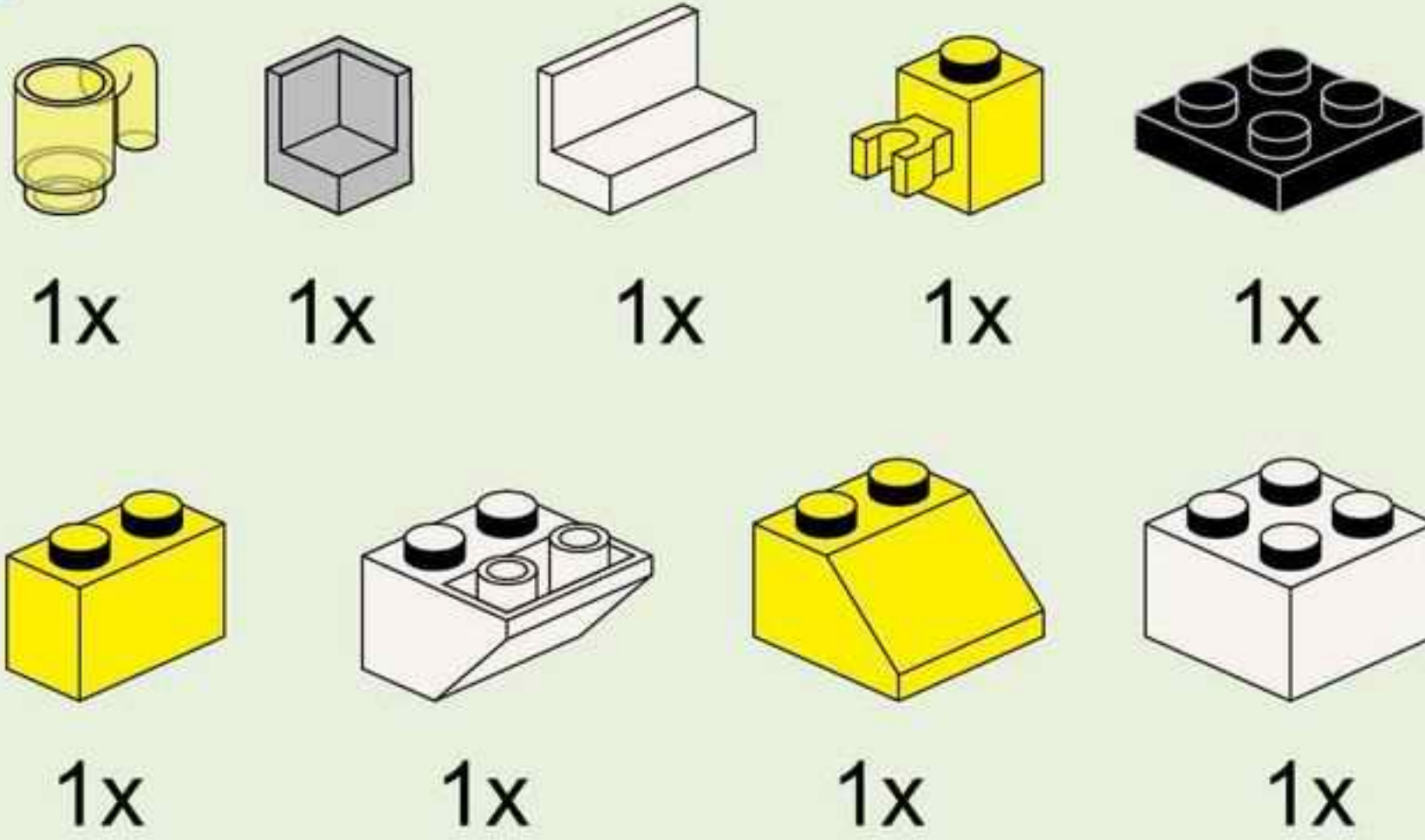
B17



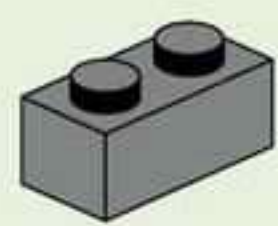
B18



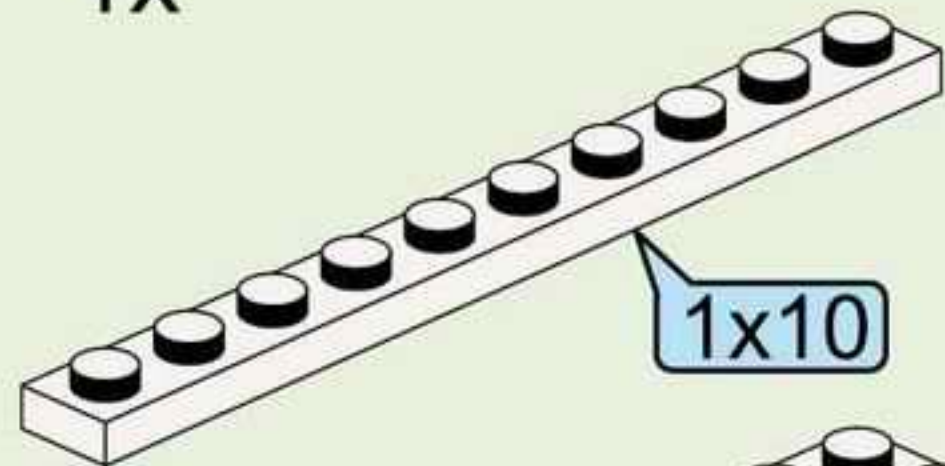
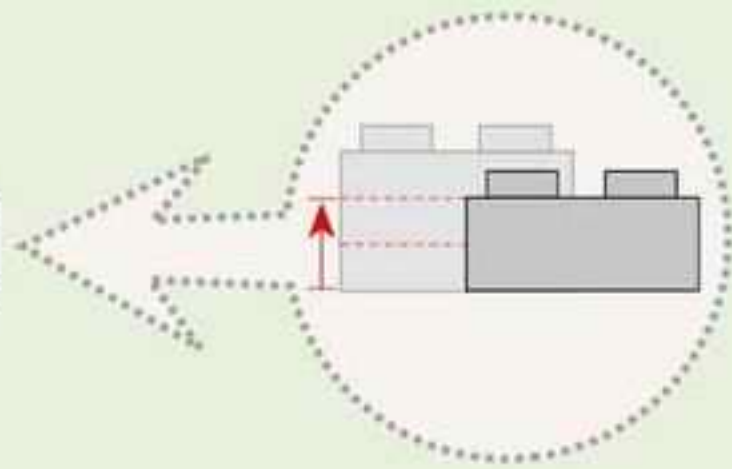
B19



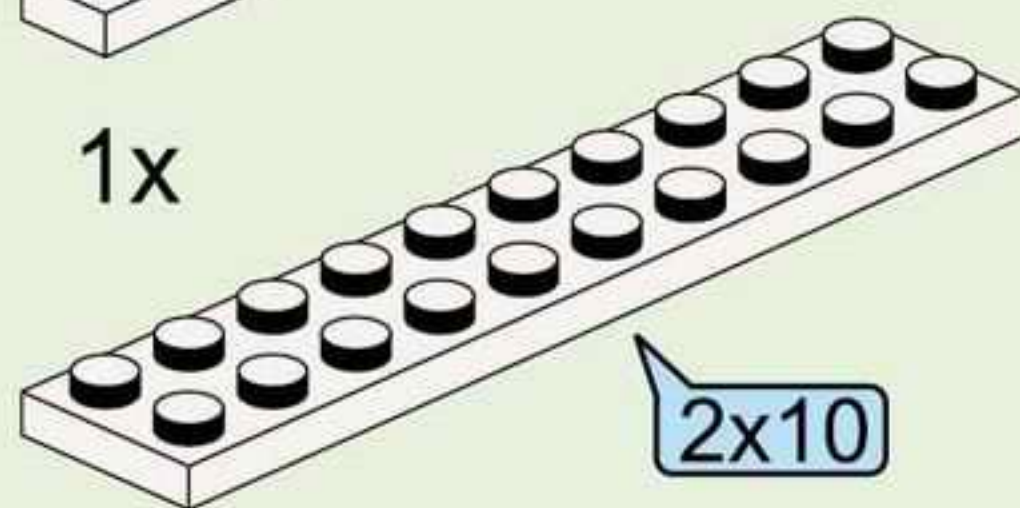
B20



1x



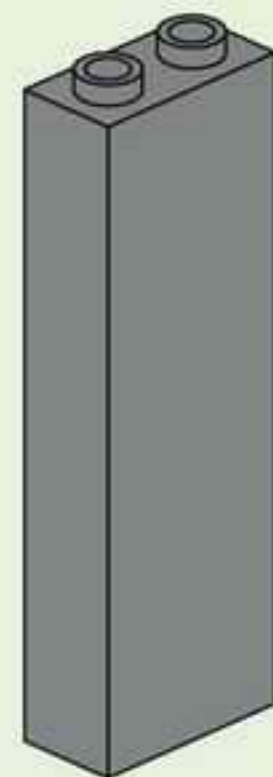
1x10



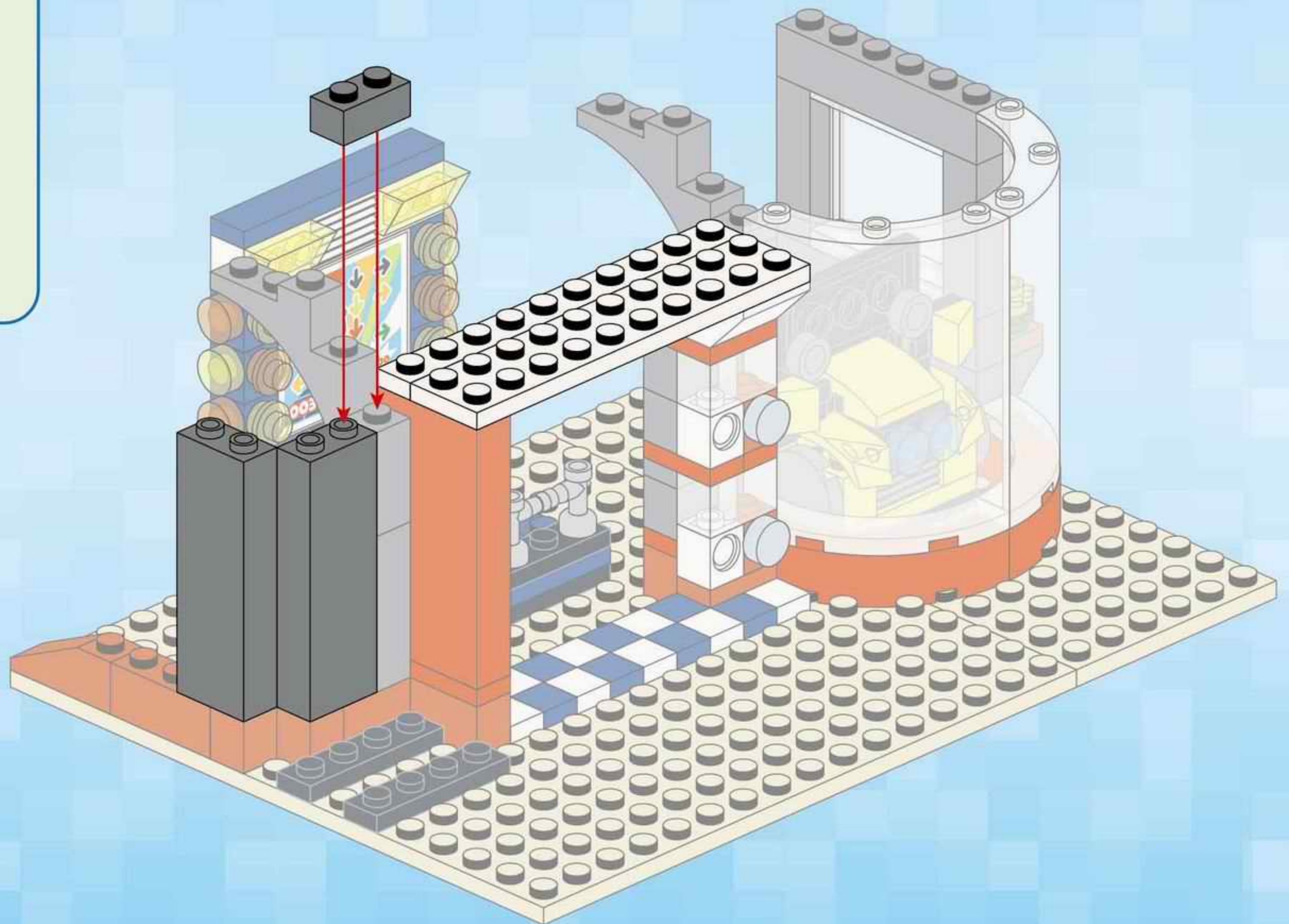
2x10

1x

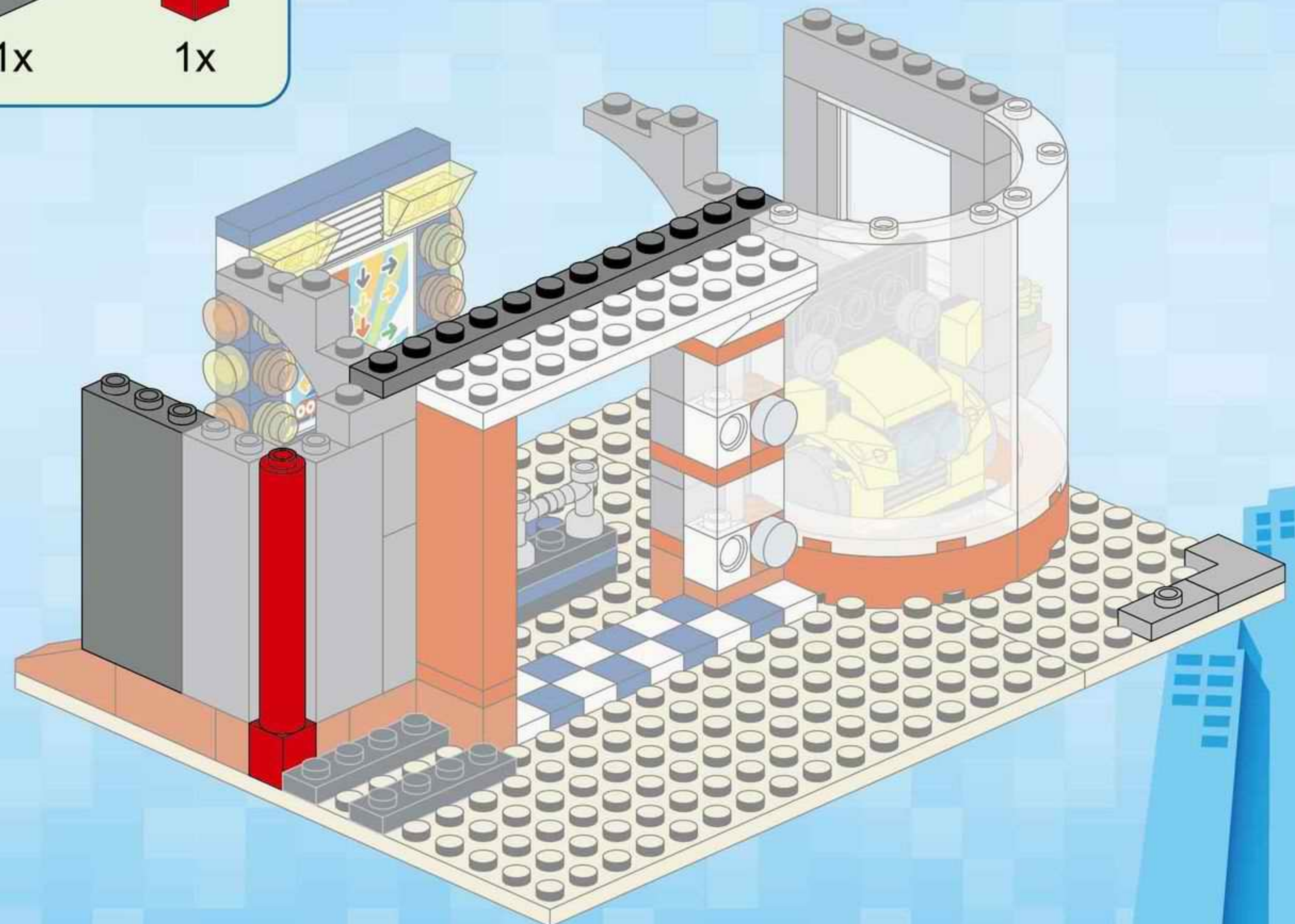
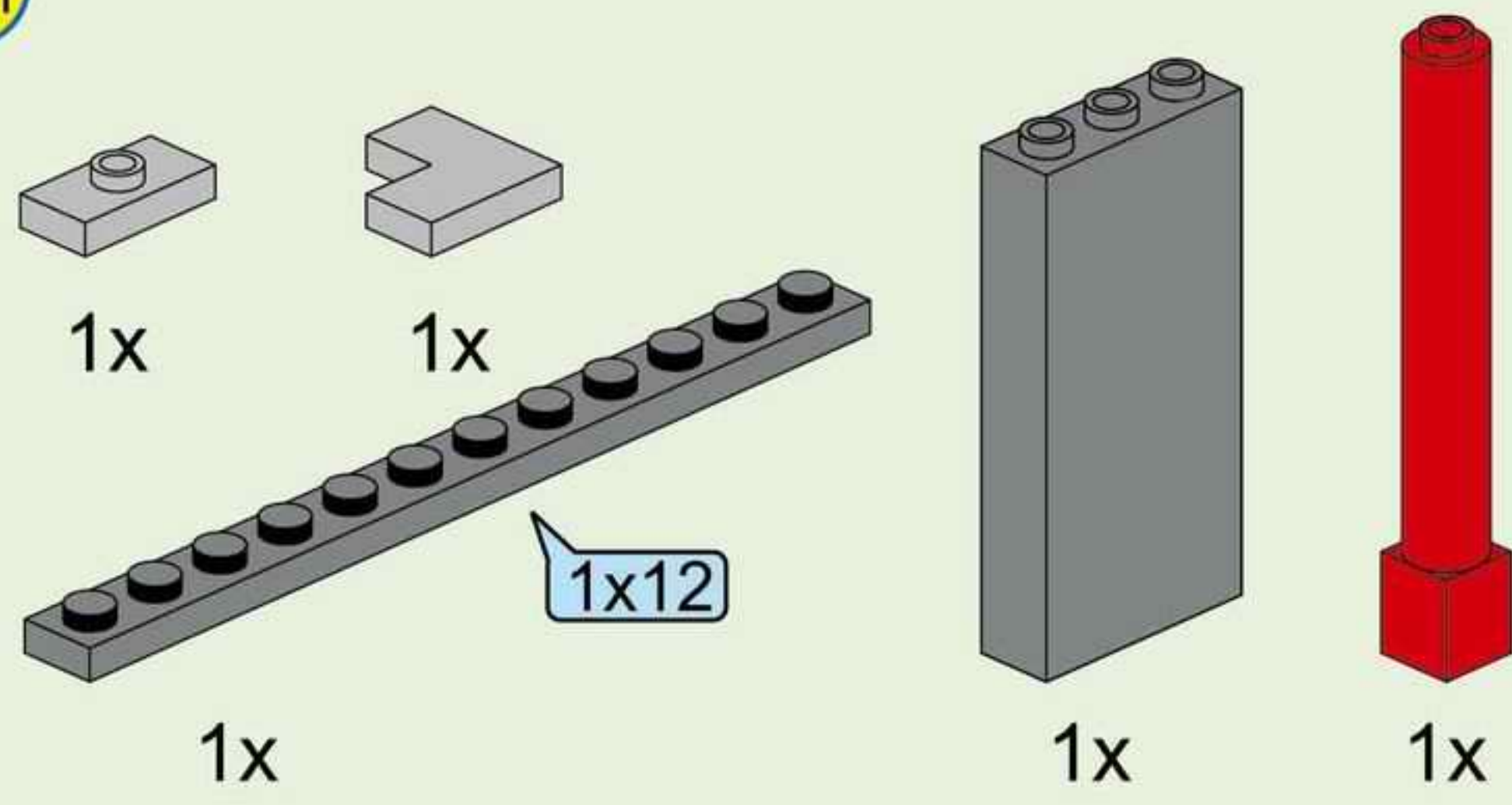
1x



2x



B21



B22



3x



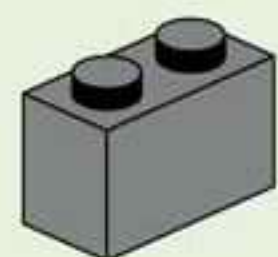
3x



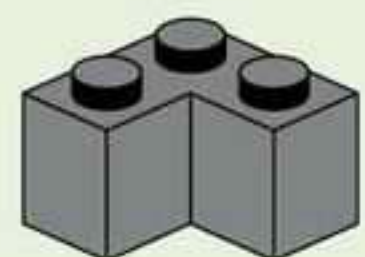
8x



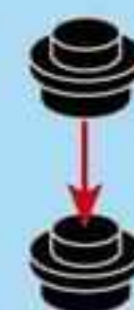
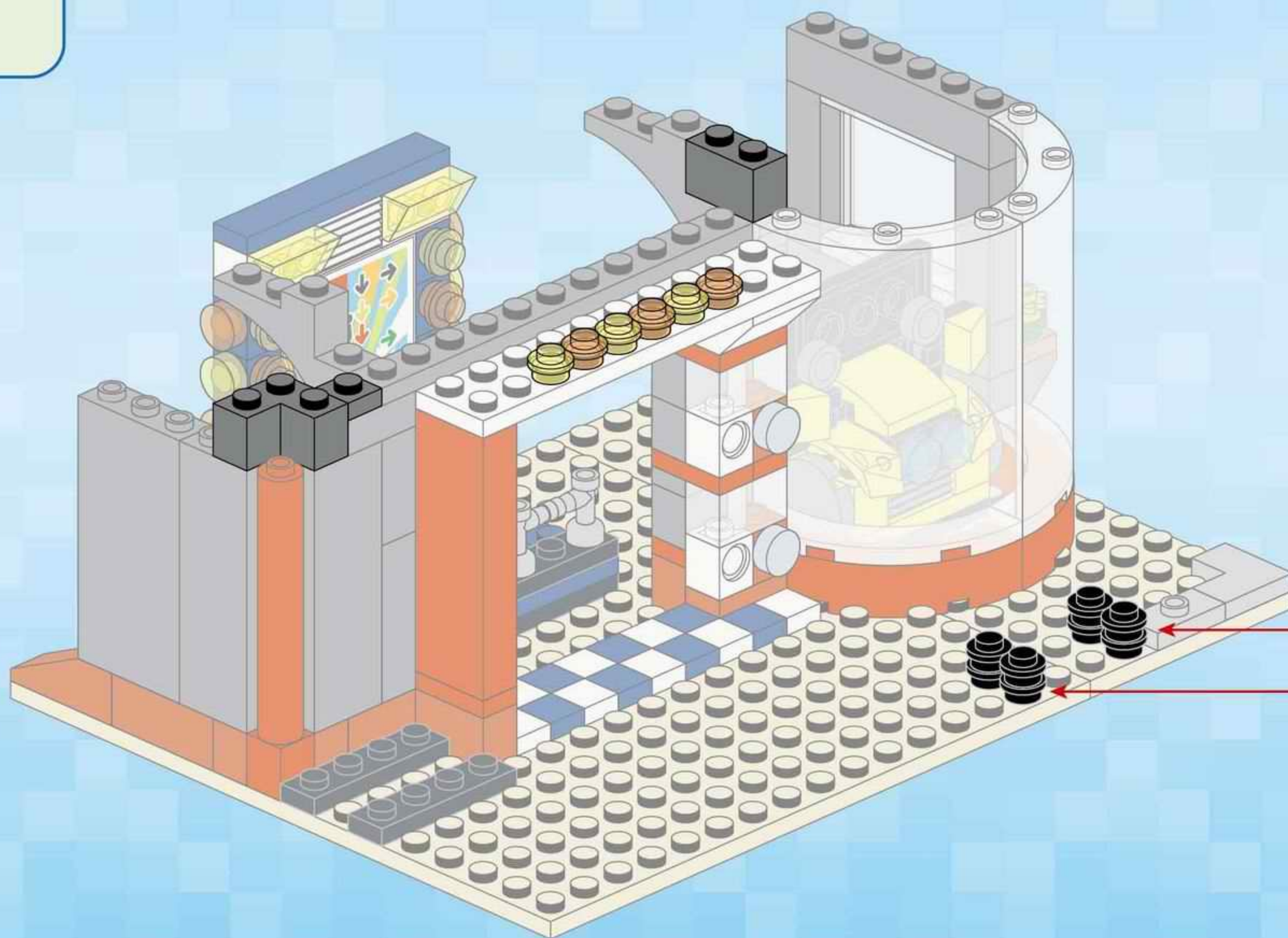
1x



1x



1x



4x

B23



1x

1x

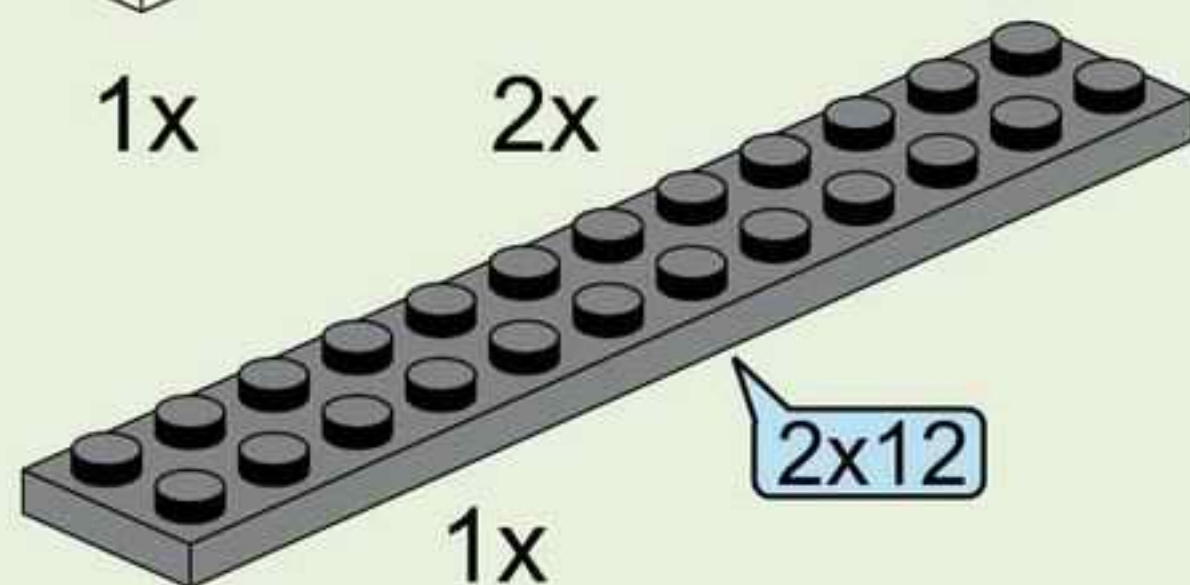
1x



1x

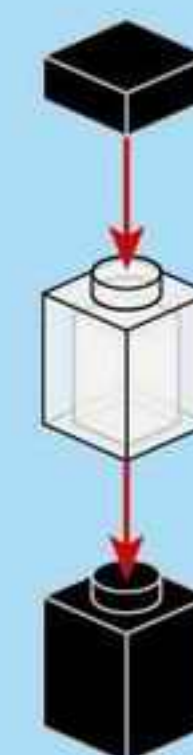
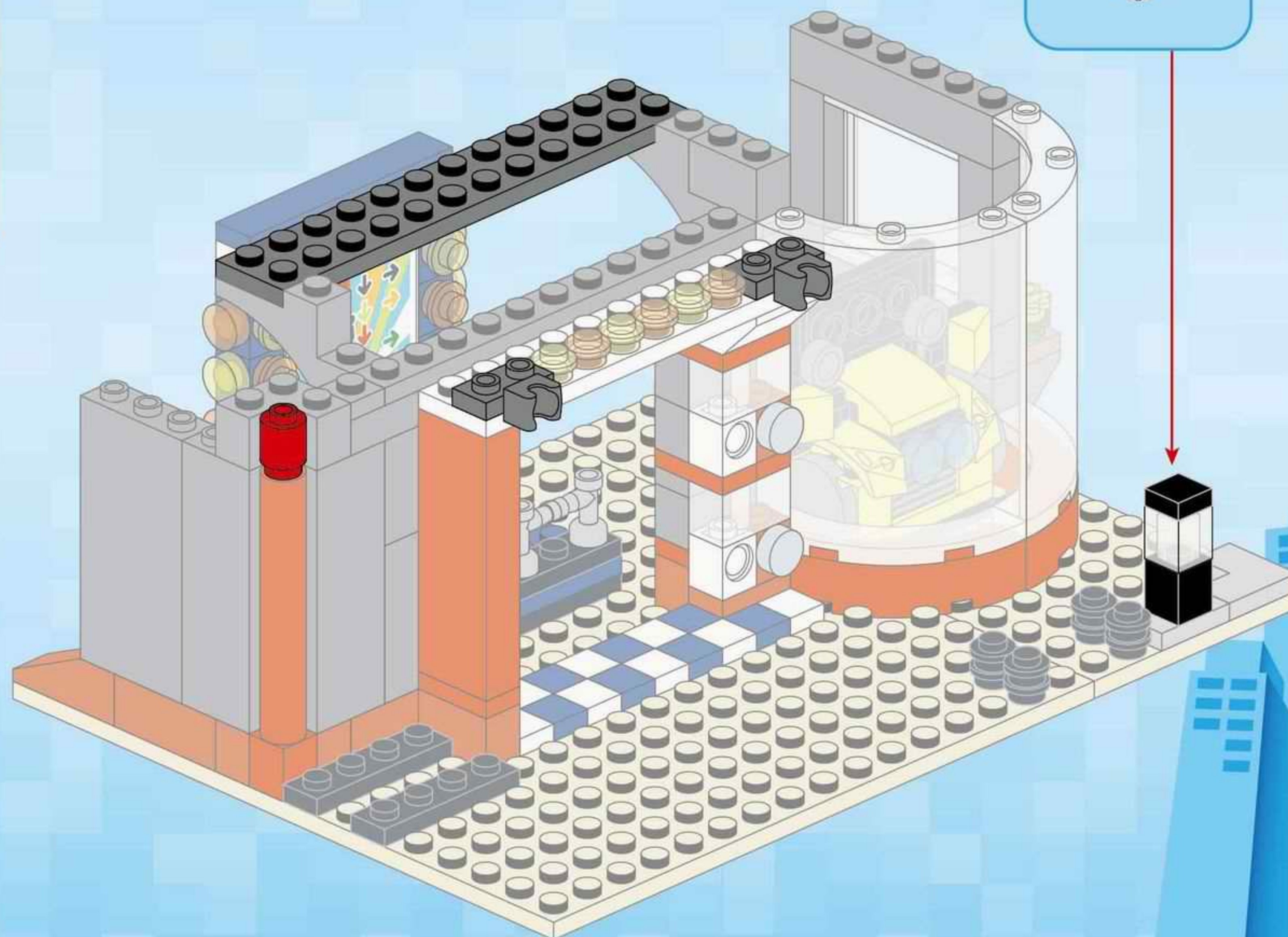


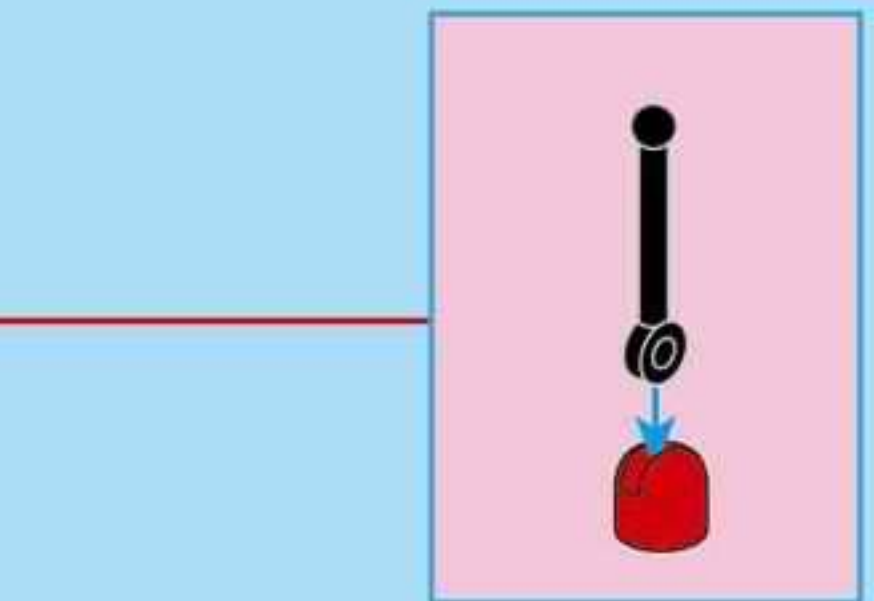
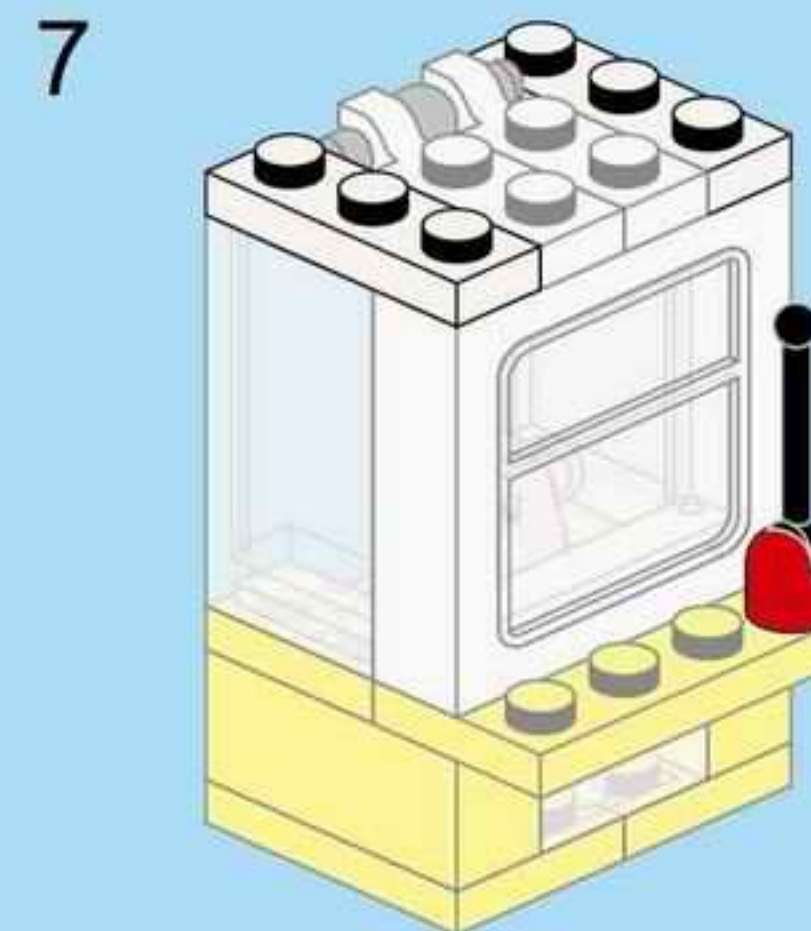
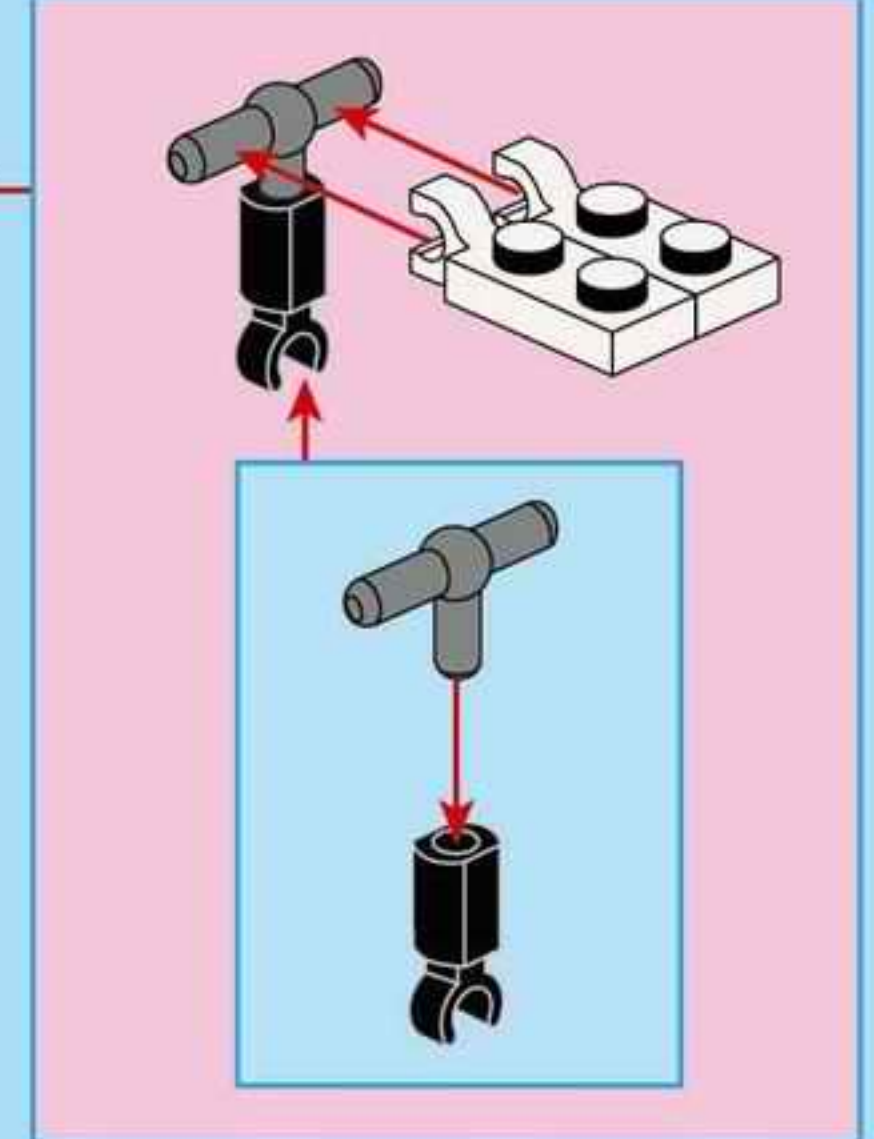
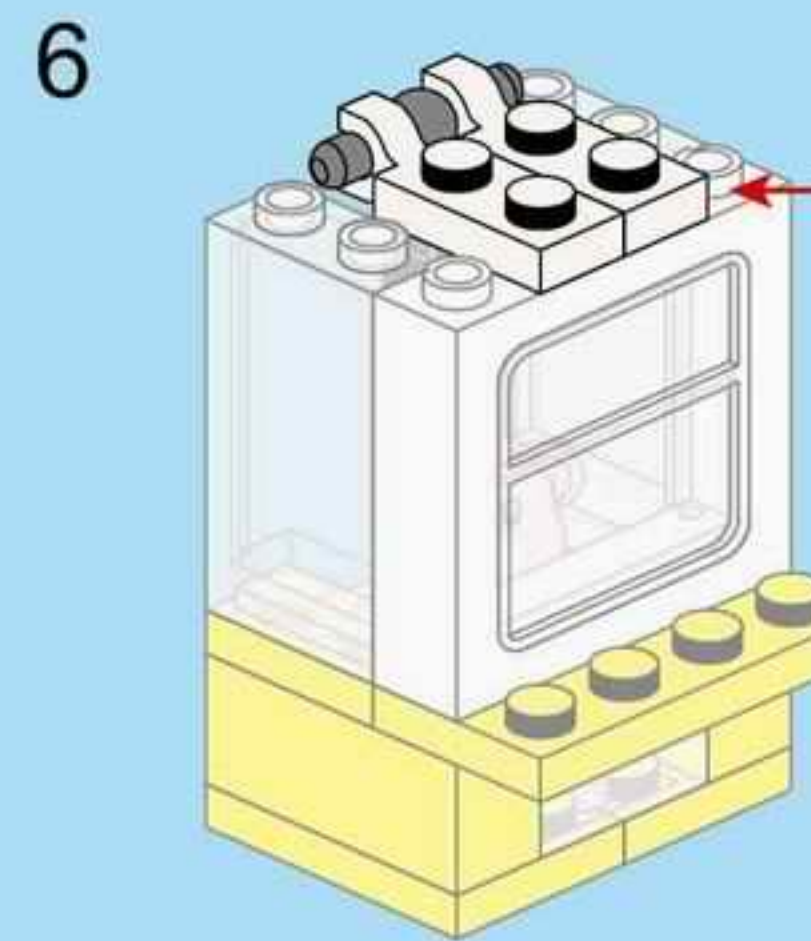
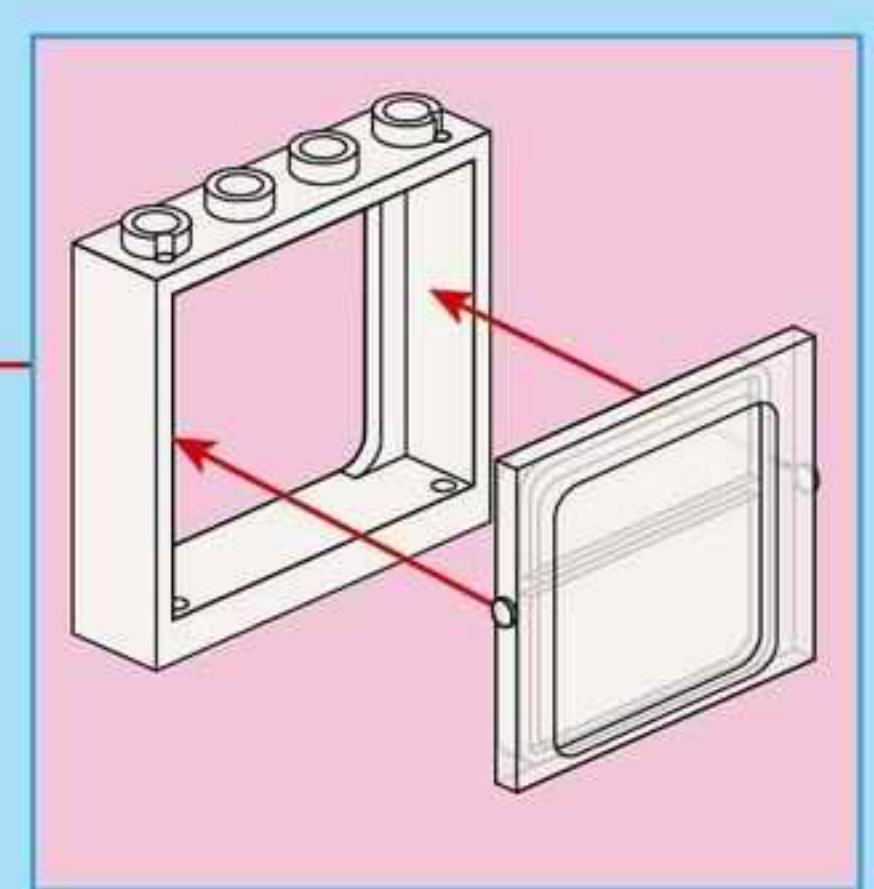
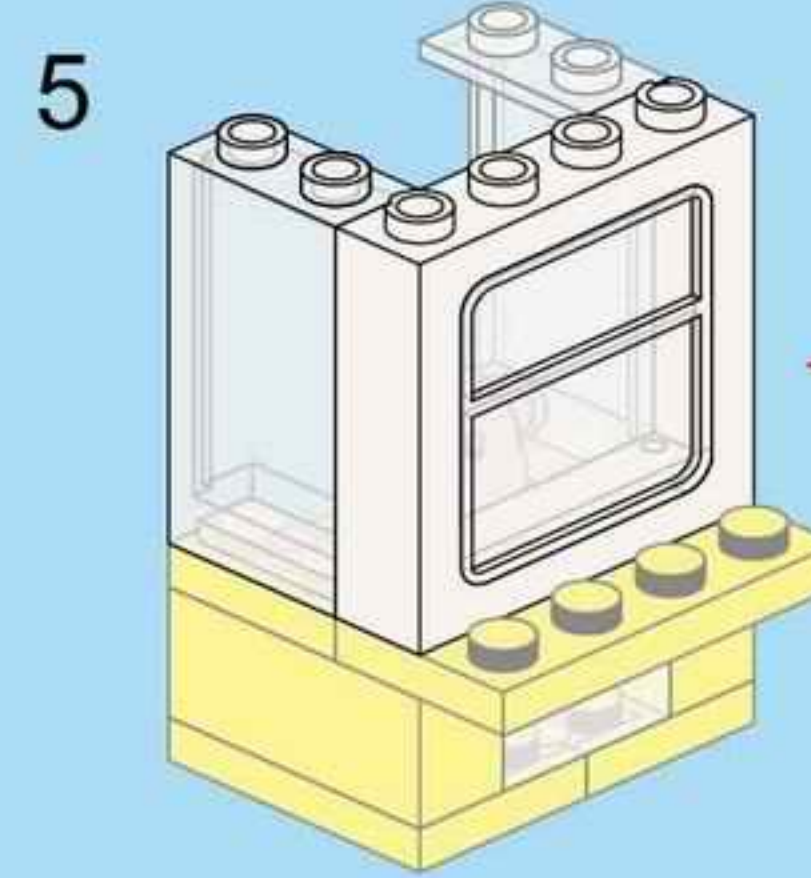
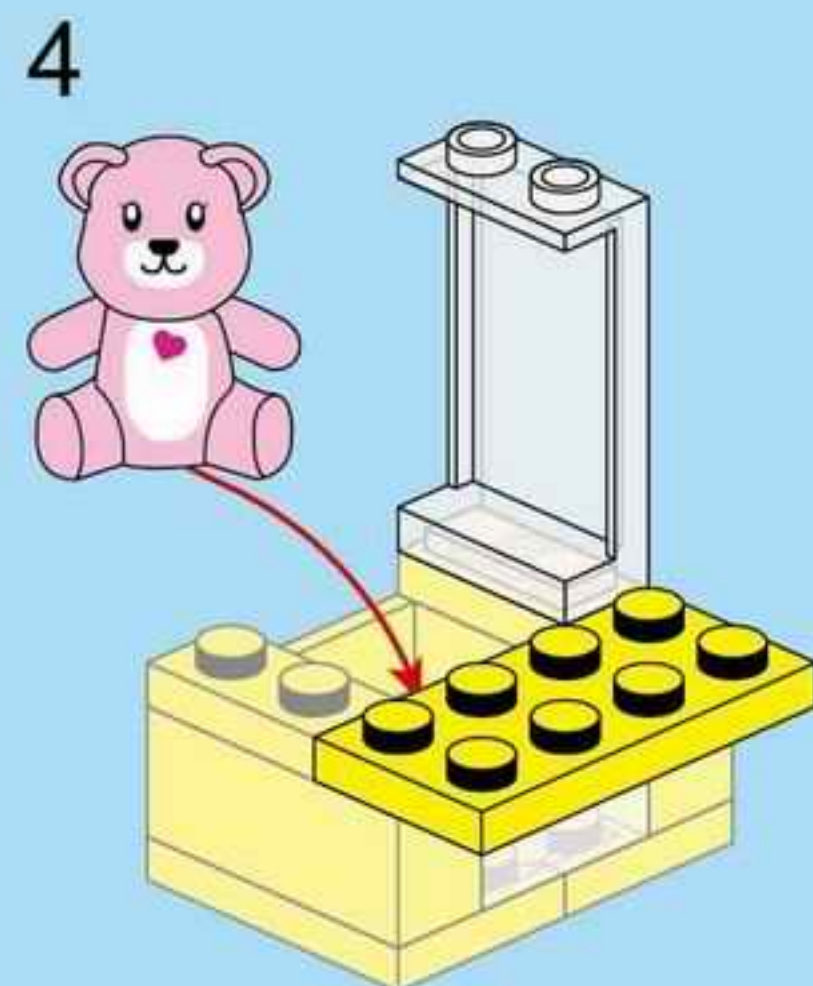
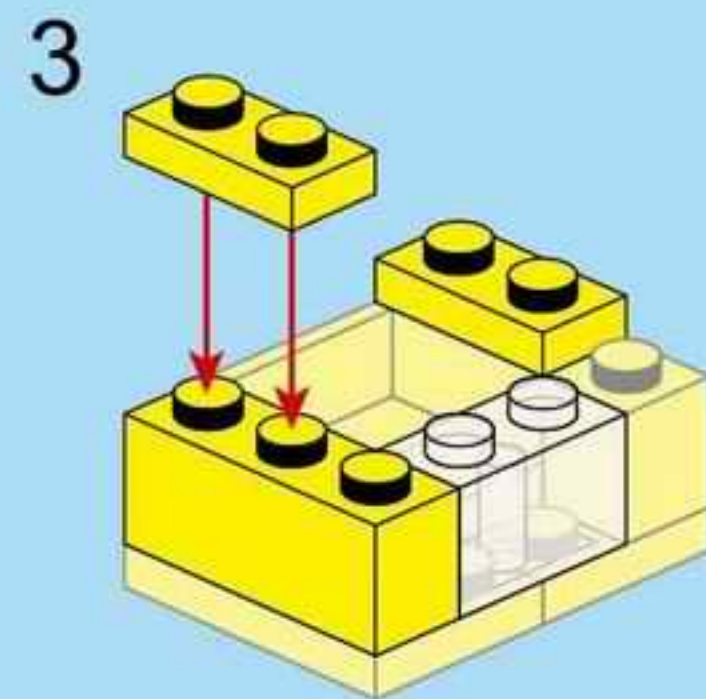
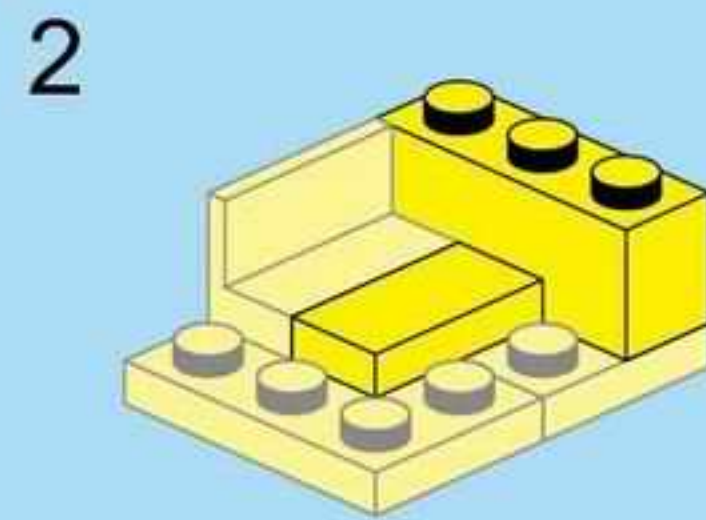
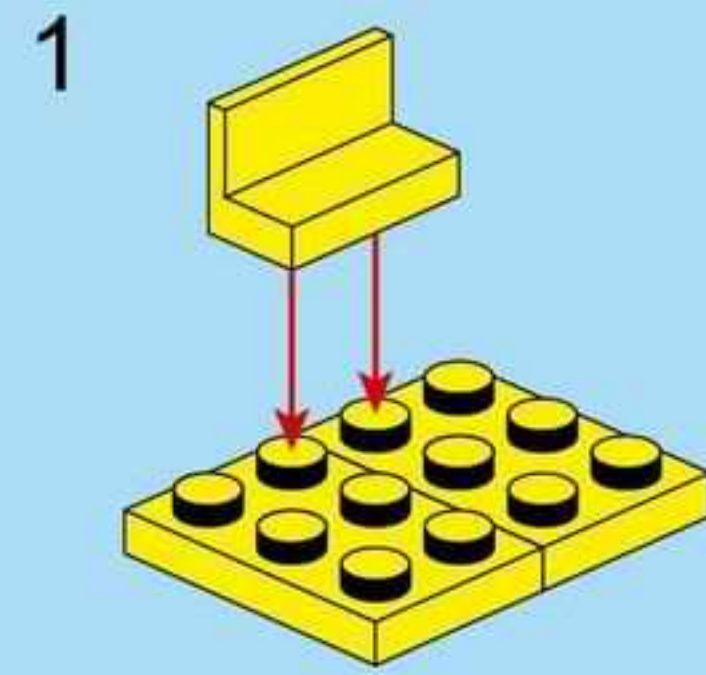
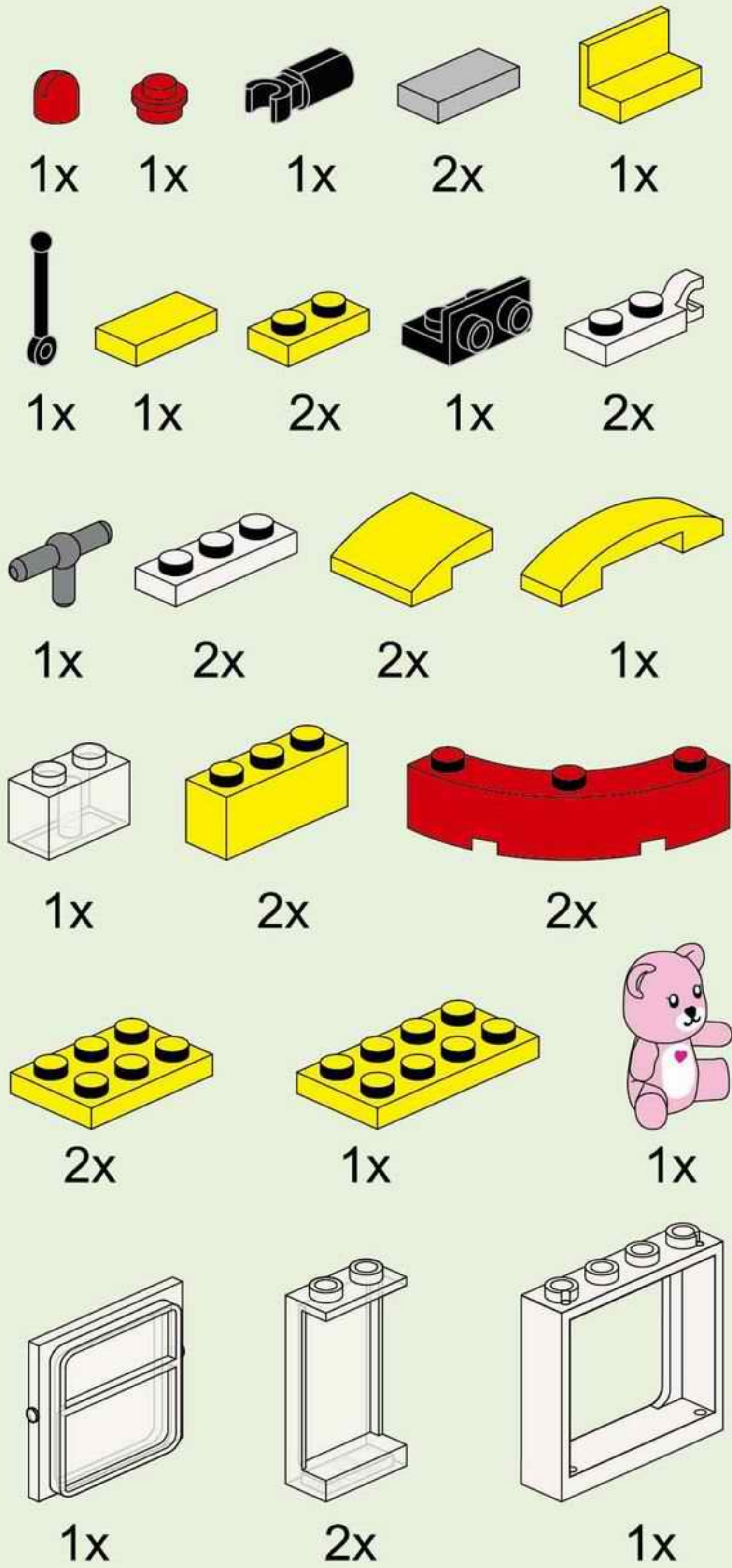
2x



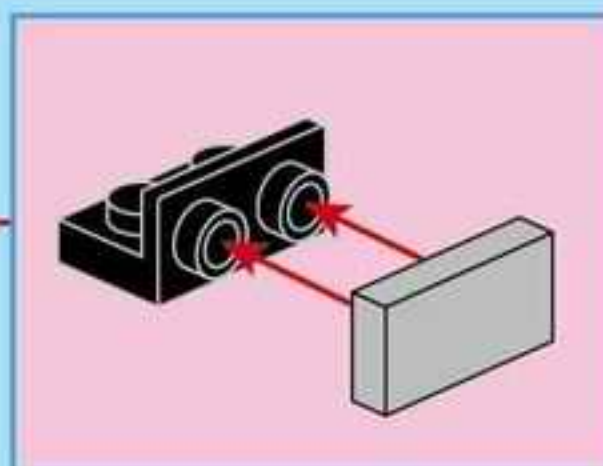
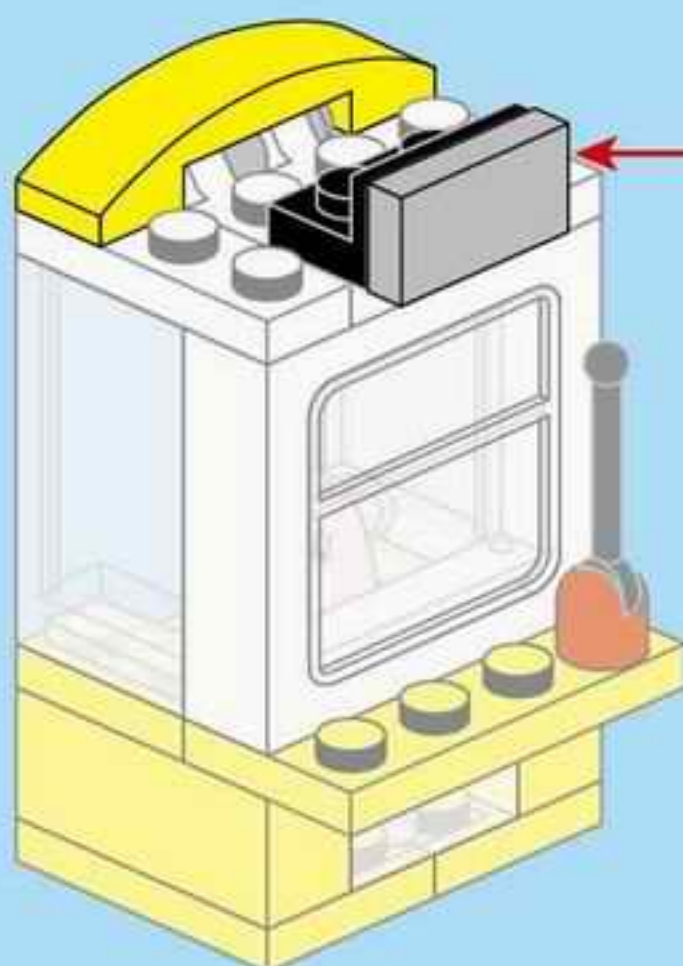
1x

2x12

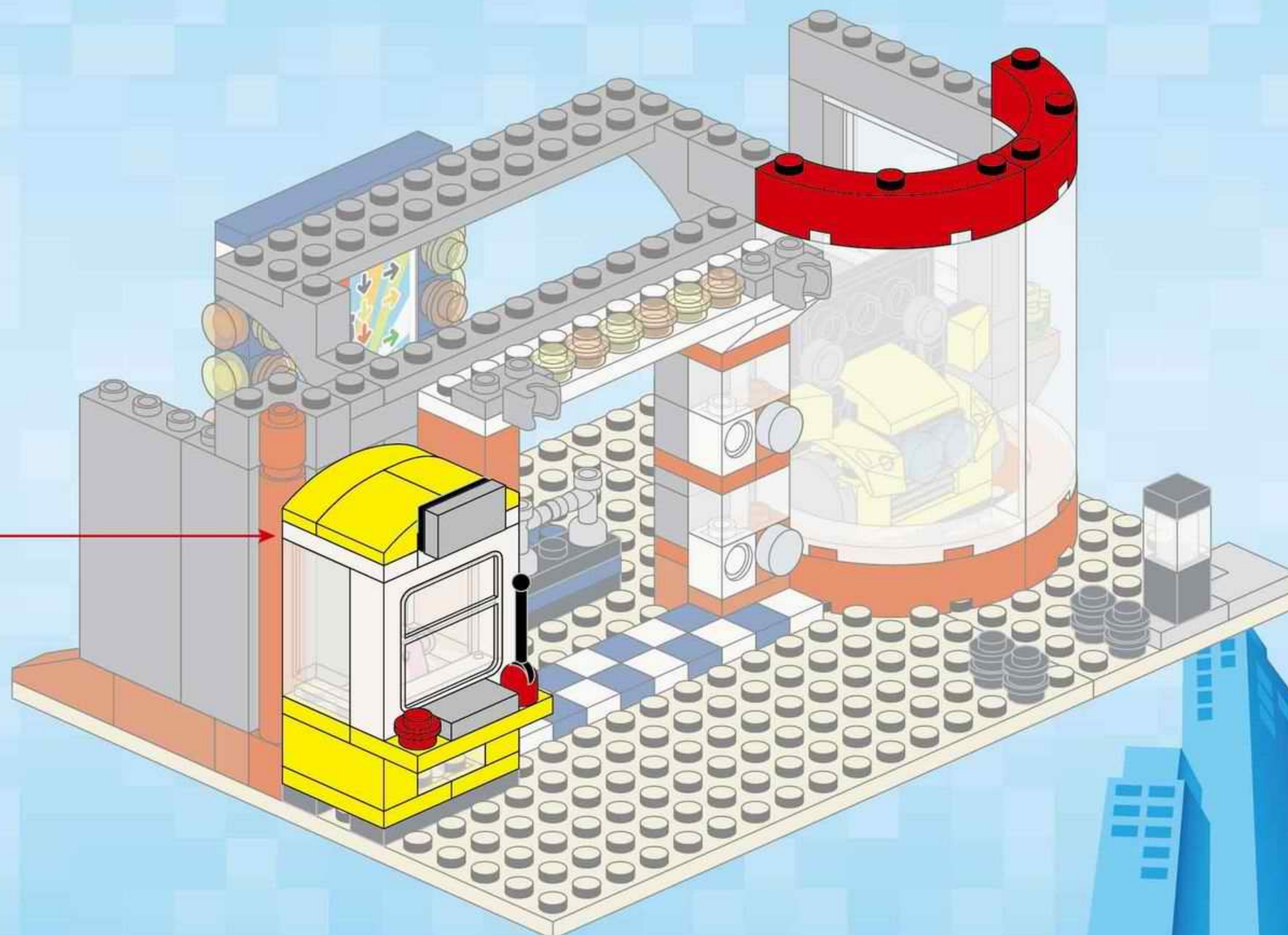
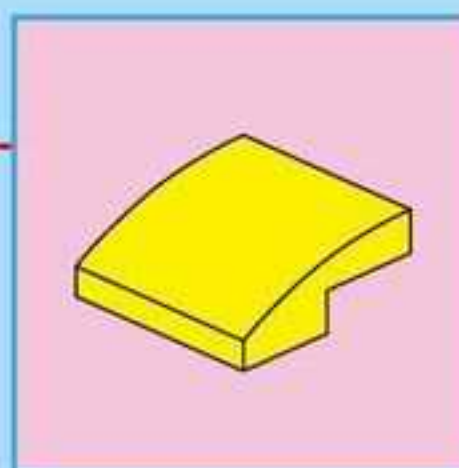
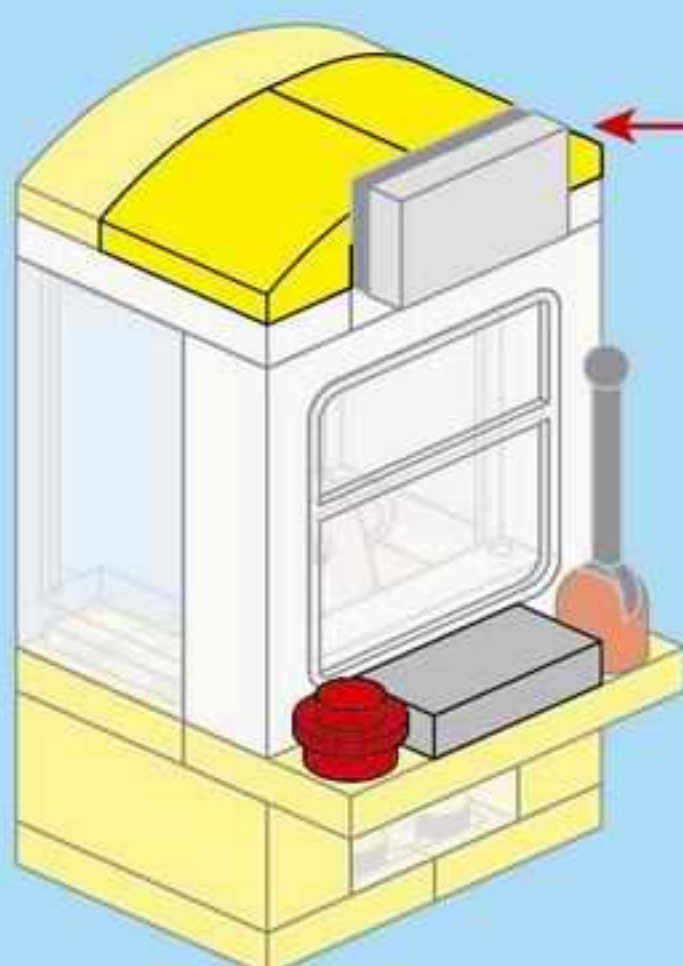




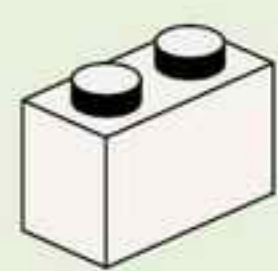
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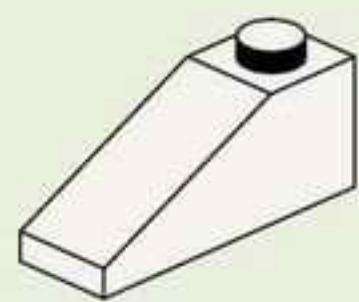
9



B25



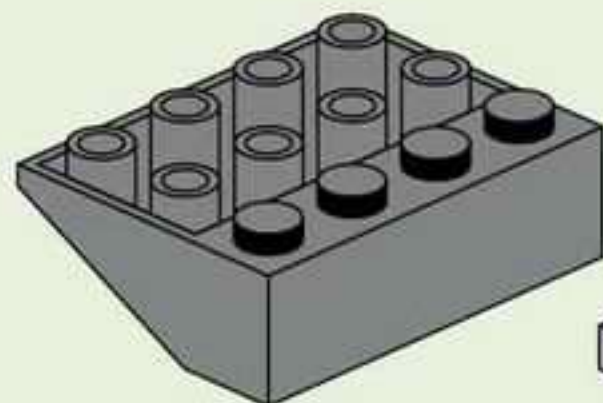
1x



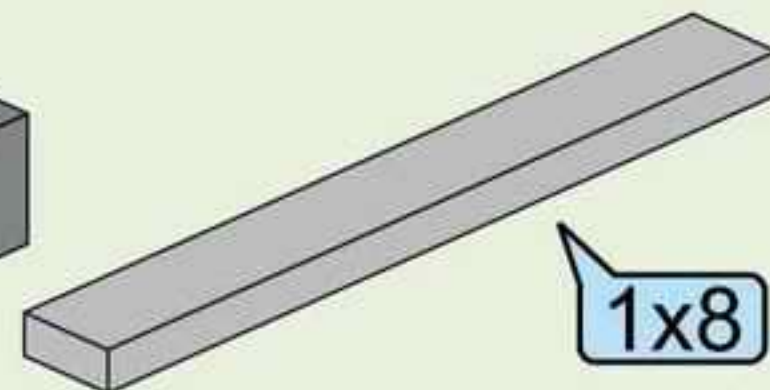
1x



2x

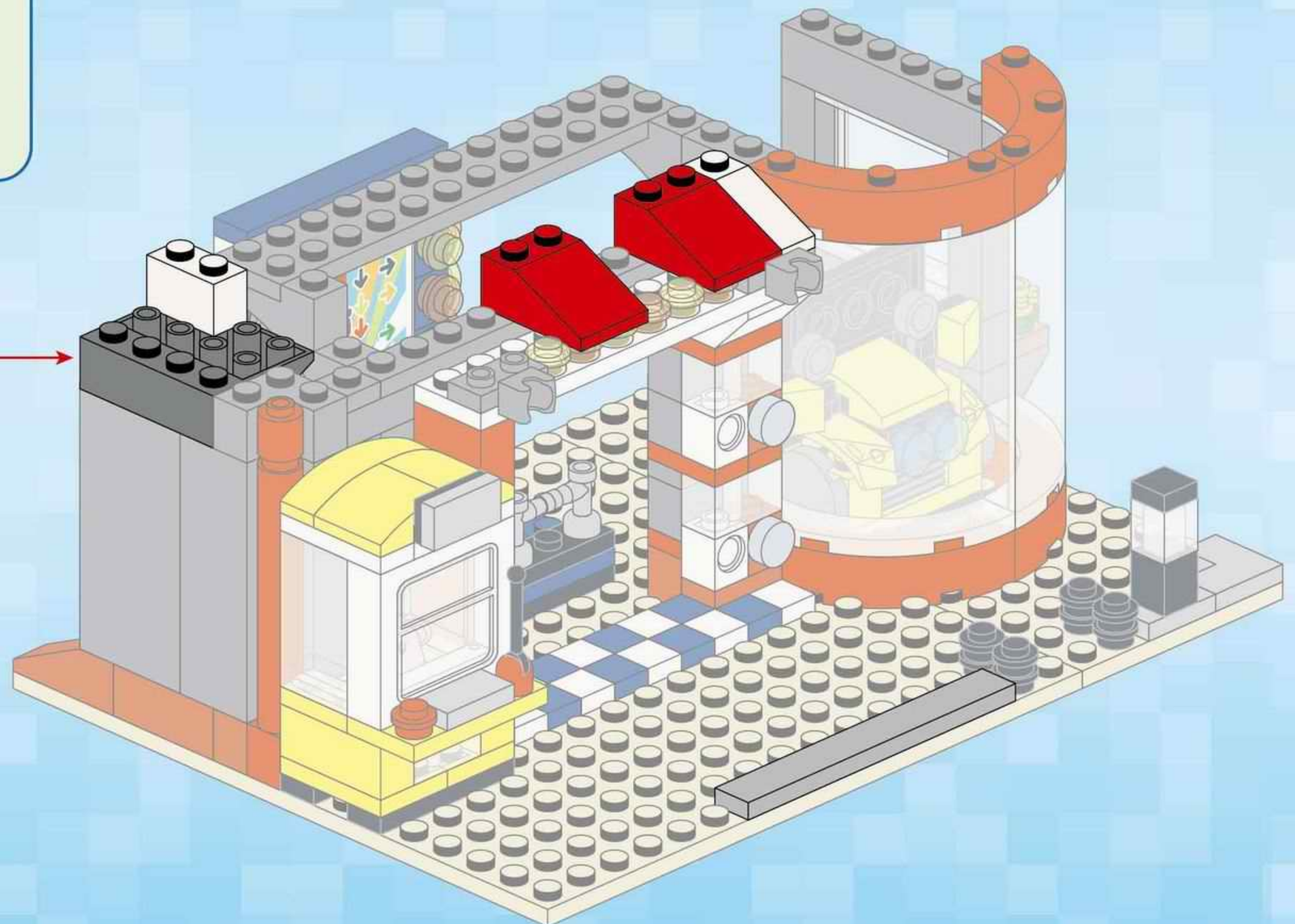
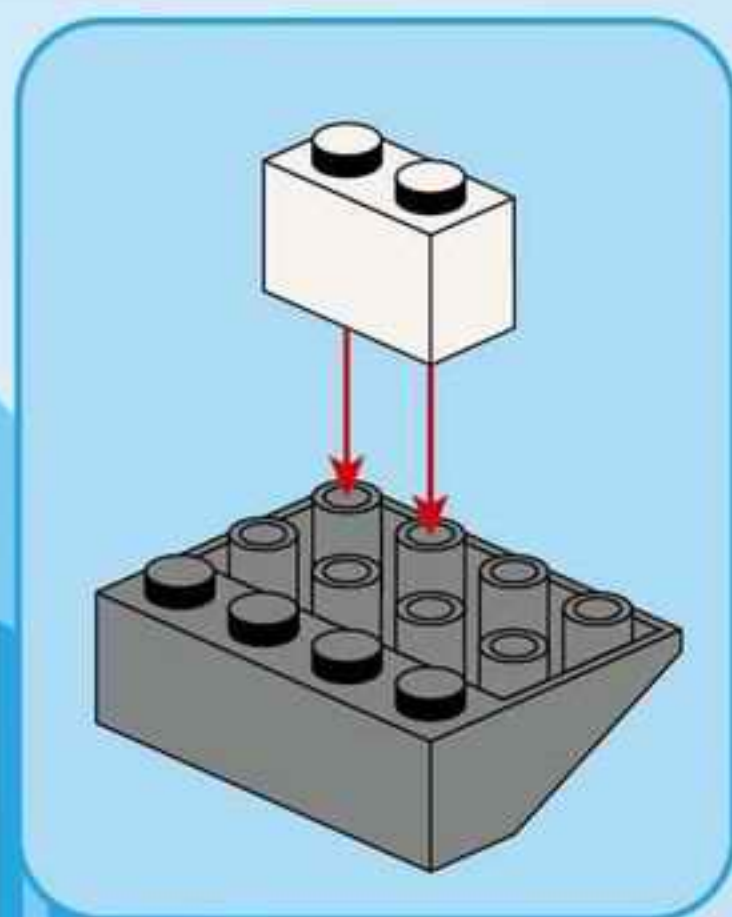


1x



1x

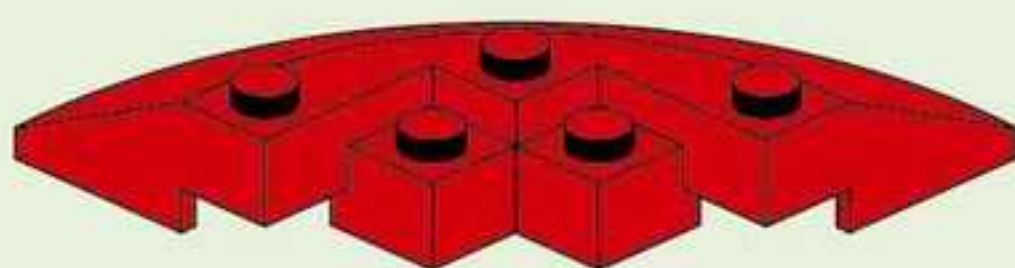
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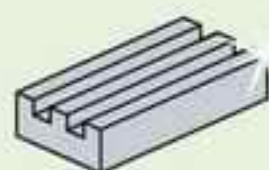
B26



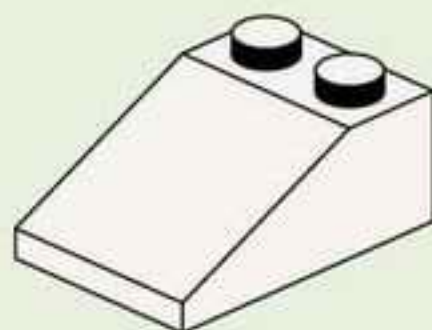
2x



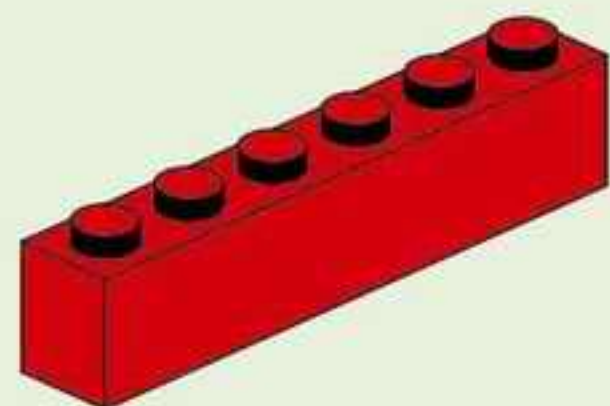
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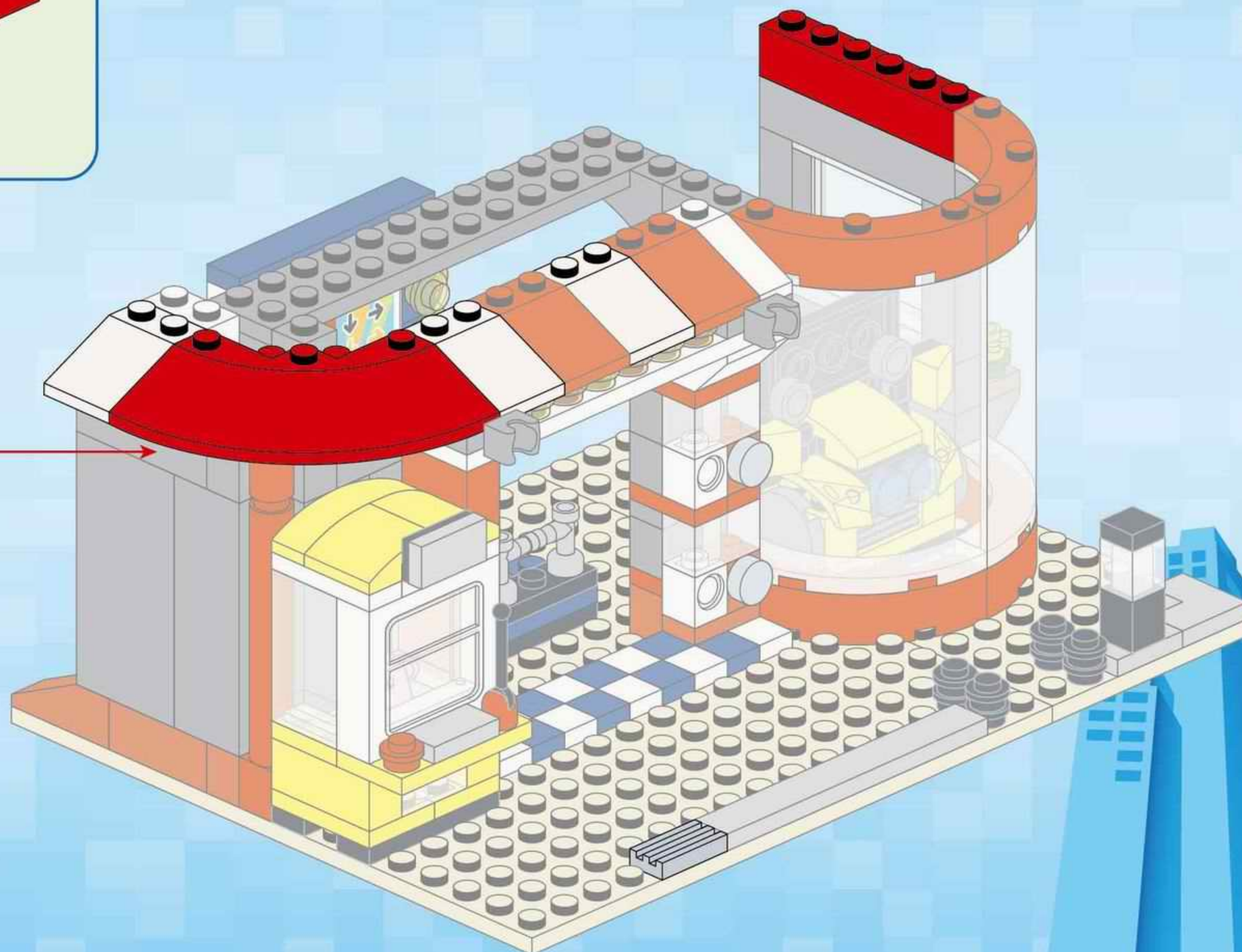
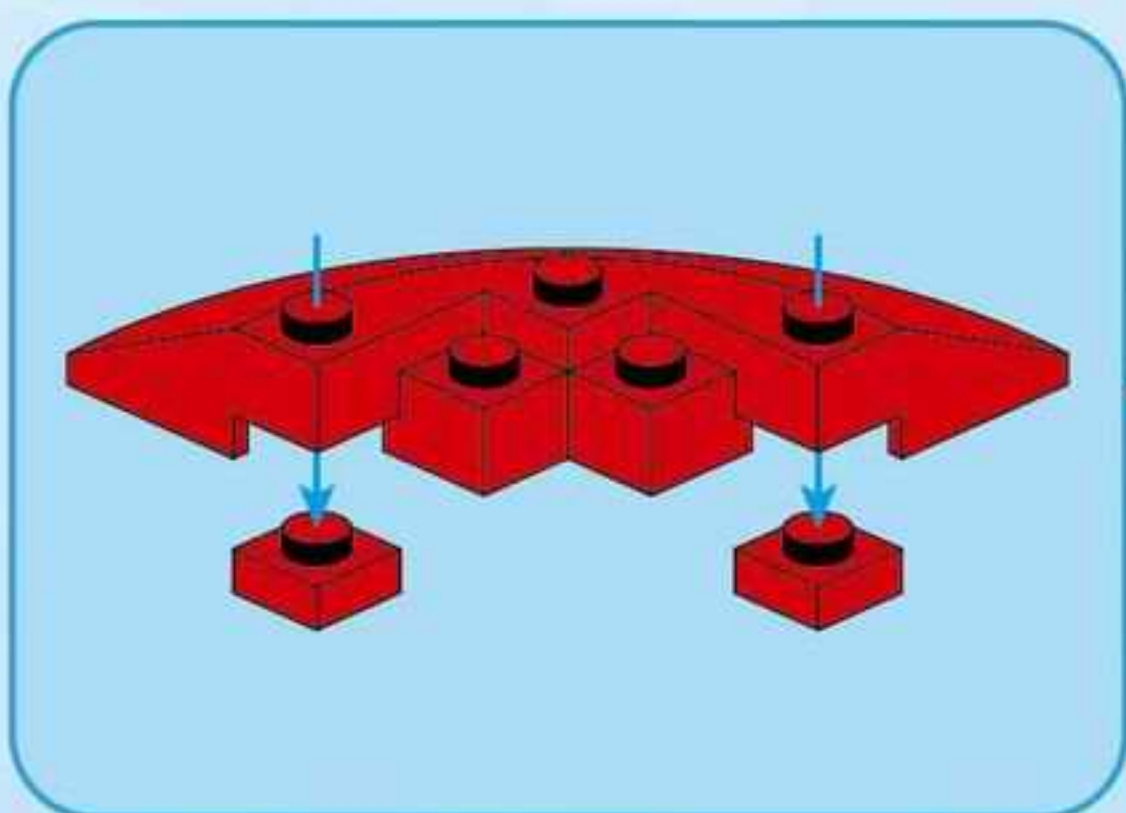
1x



3x



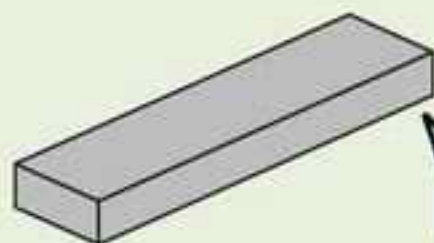
1x



B27



2x

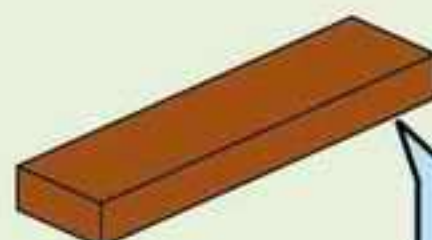


1x

1x4

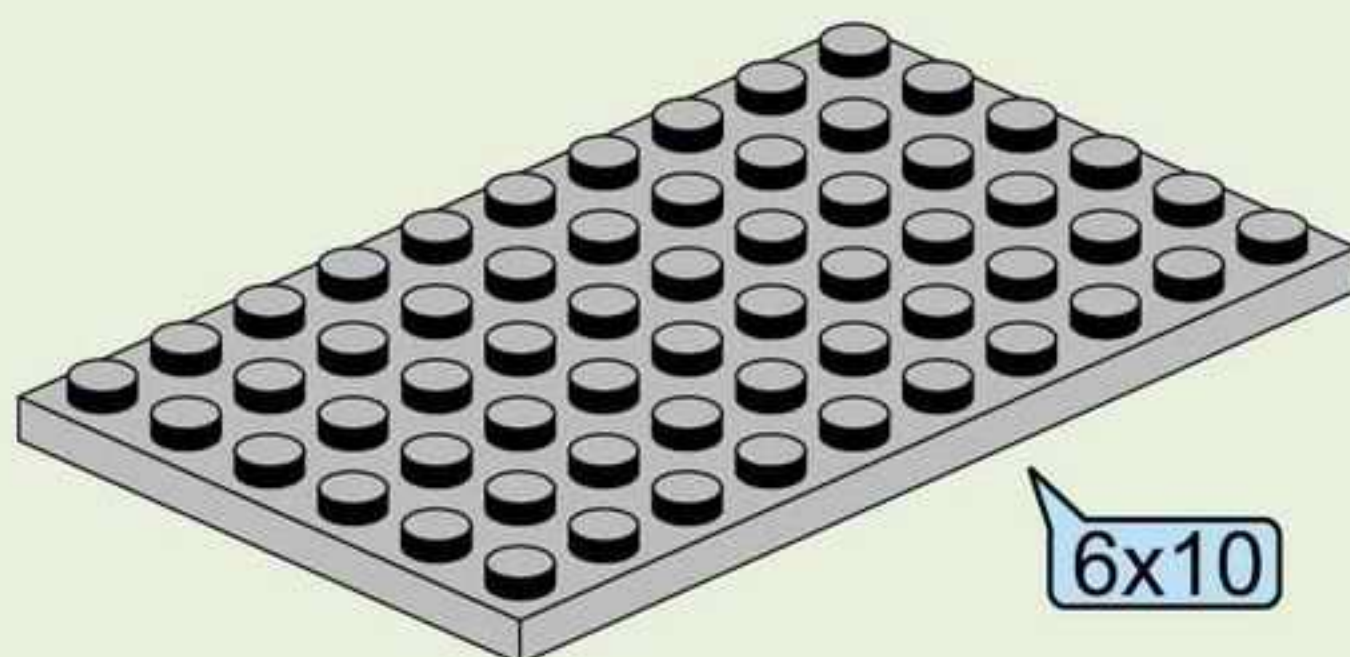


2x



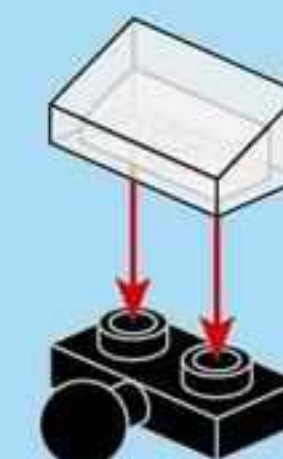
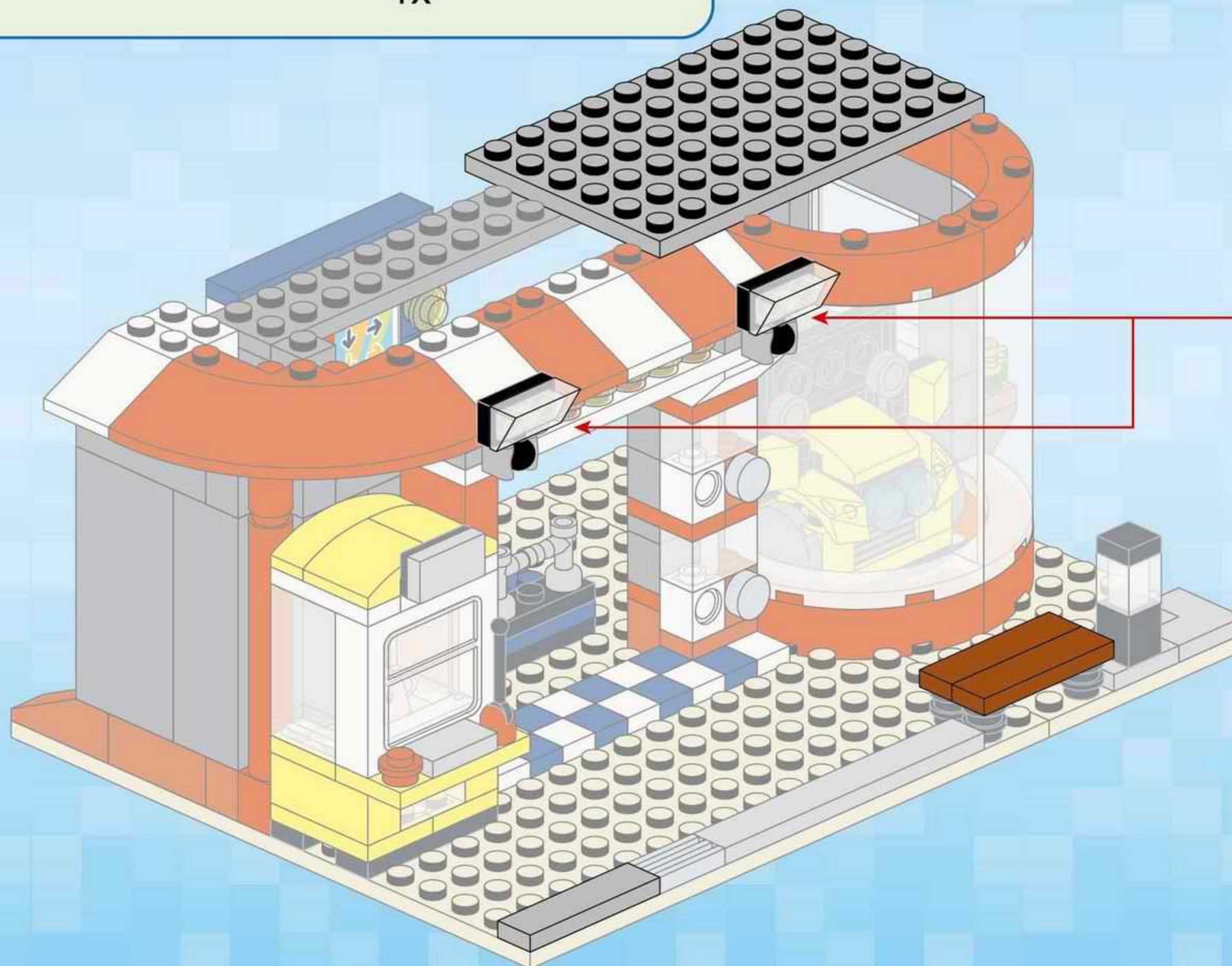
2x

1x4

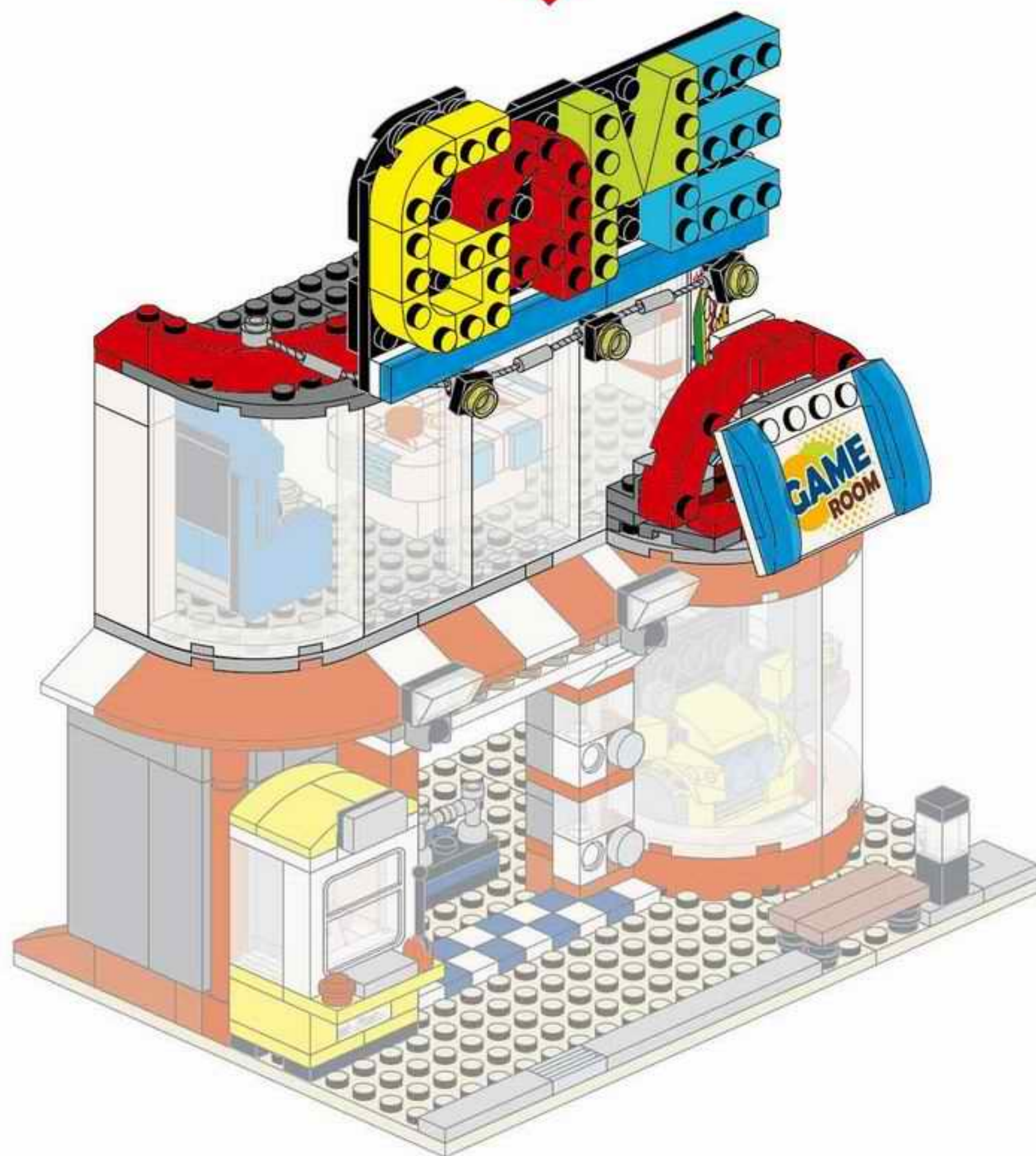


1x

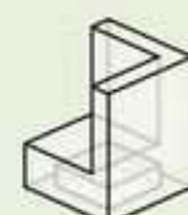
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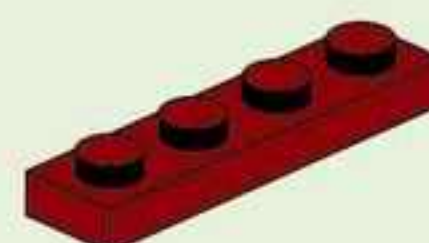
2x



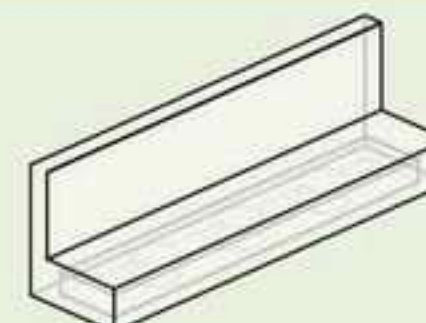
B28



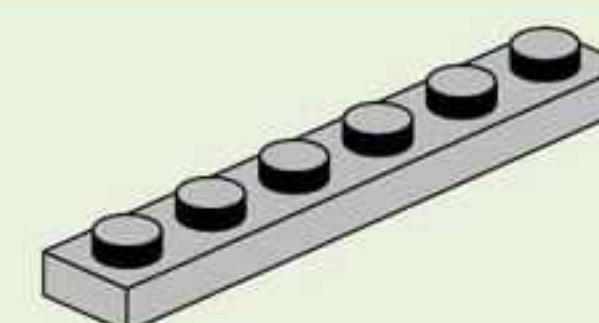
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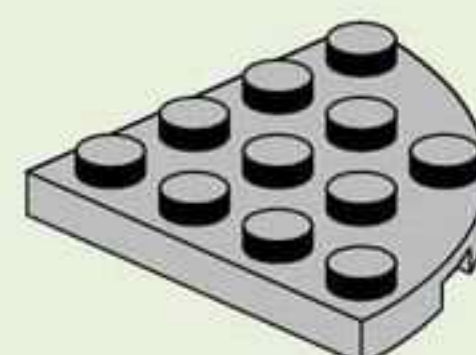
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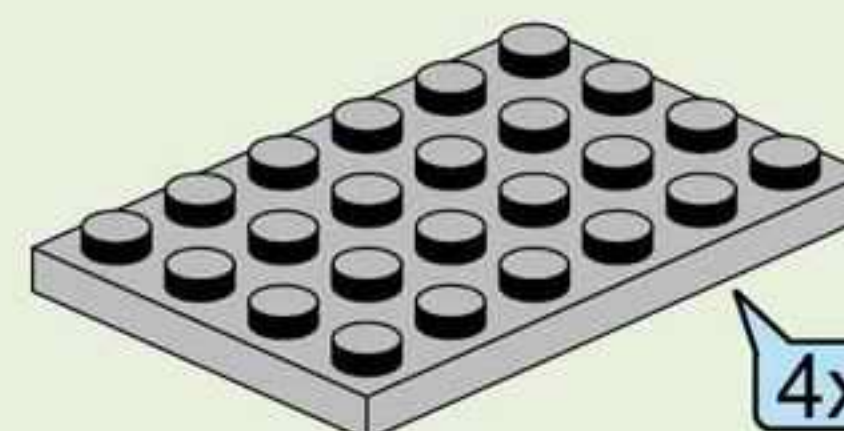
1x



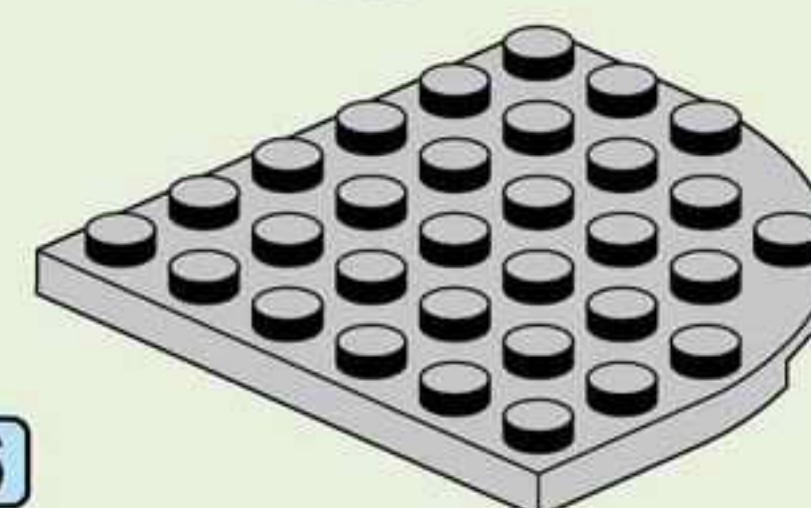
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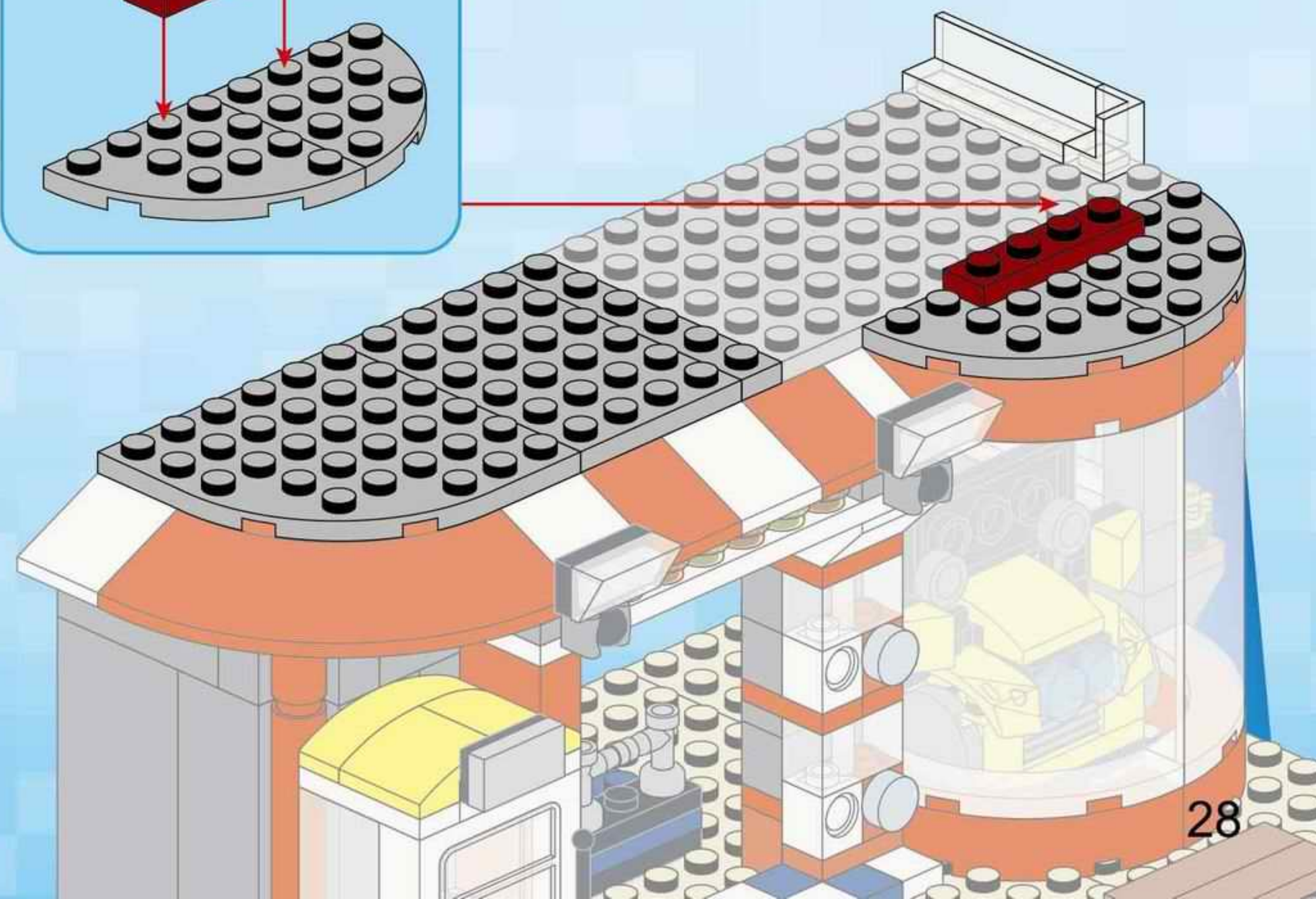
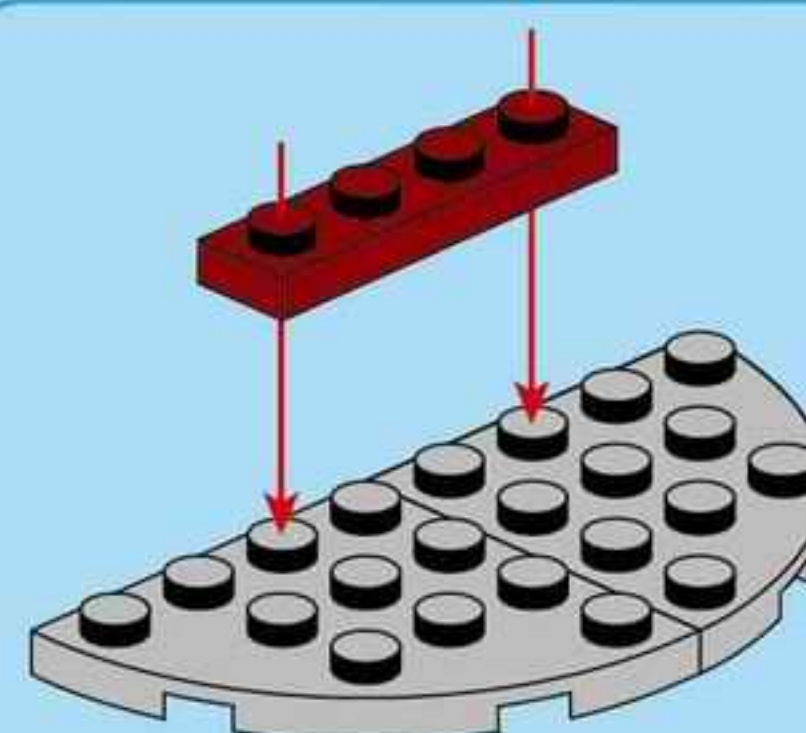
2x



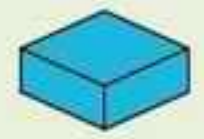
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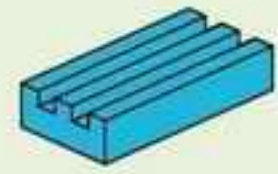
1x



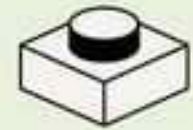
B29



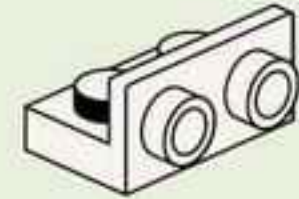
4x



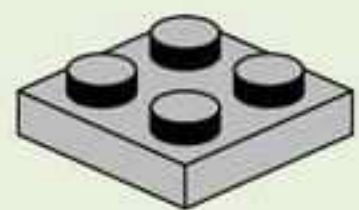
2x



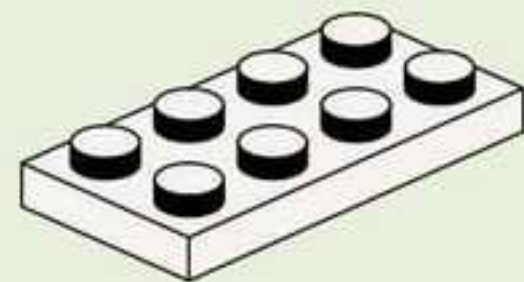
2x



2x



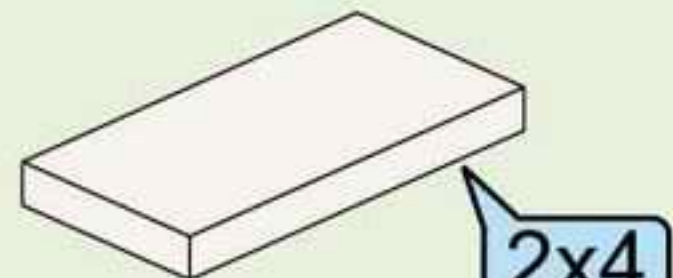
1x



1x

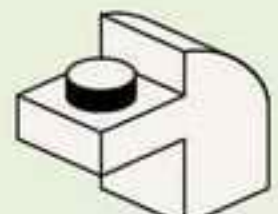


4x

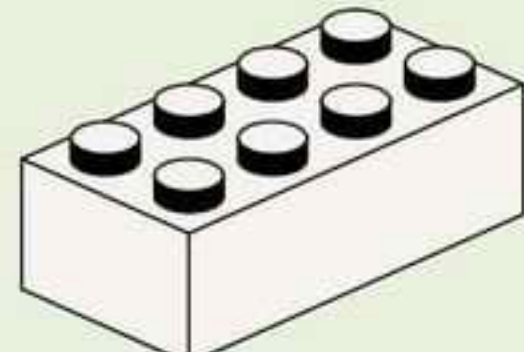


1x

2x4

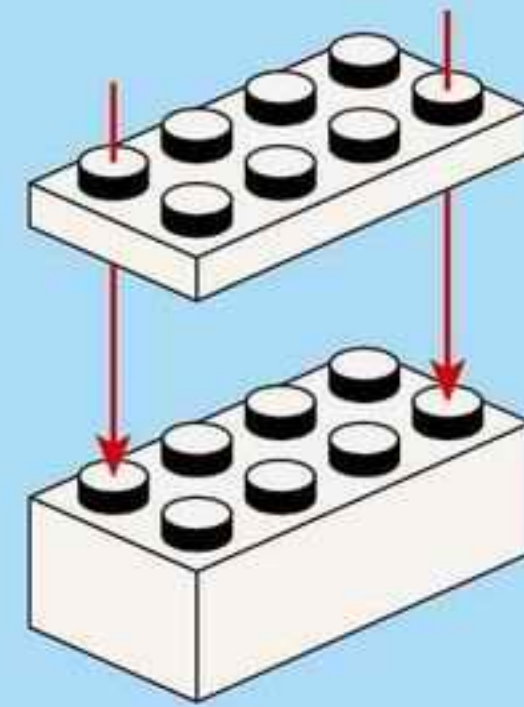


4x

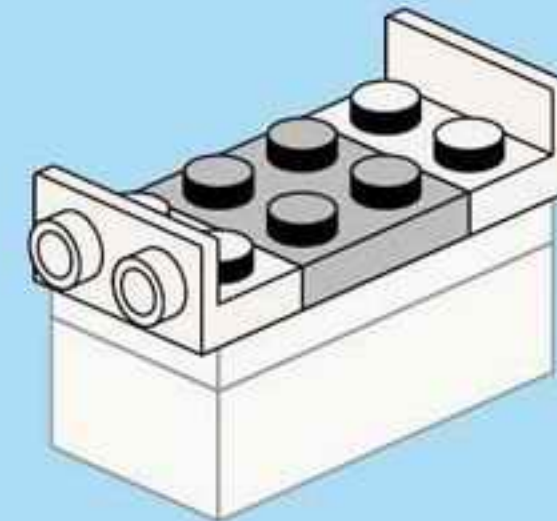


1x

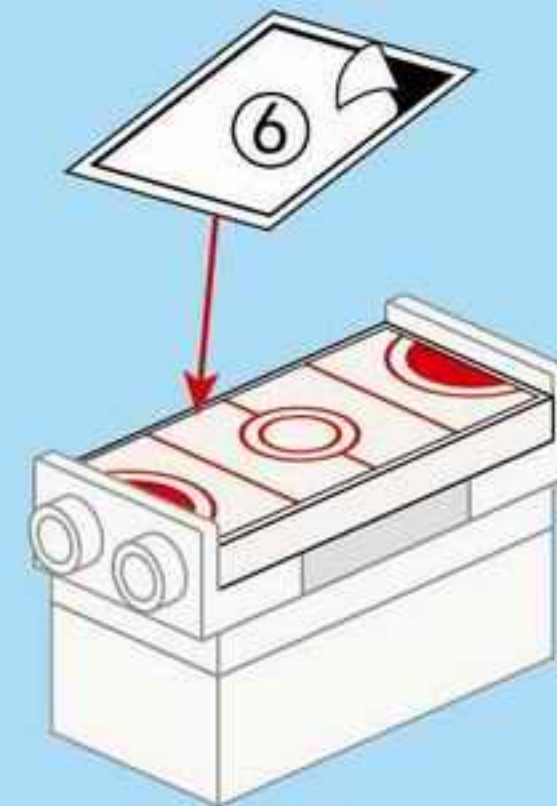
1



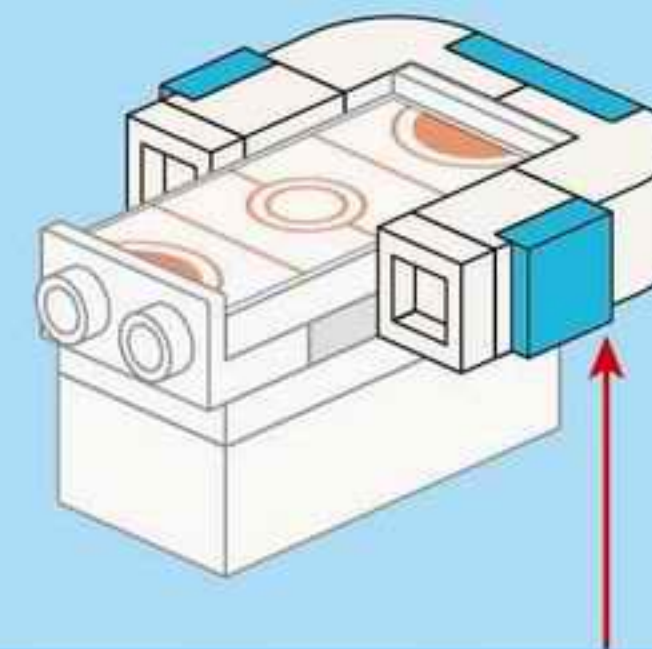
2



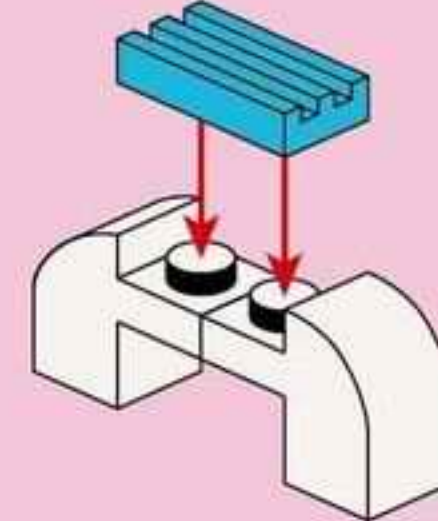
3



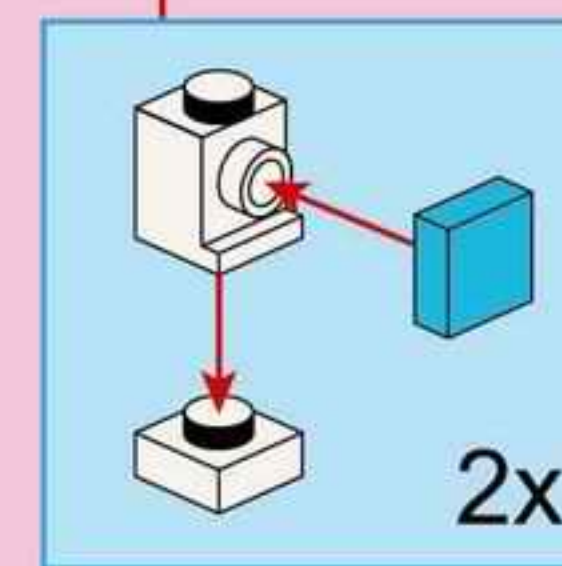
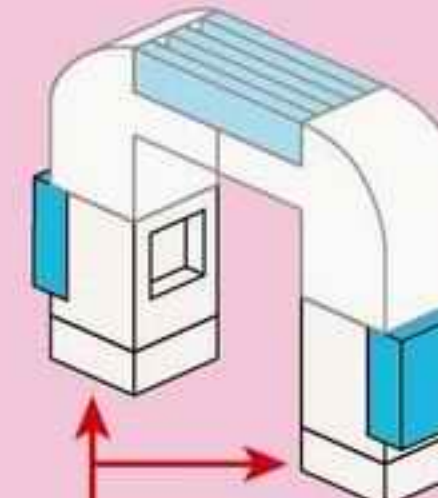
4



1

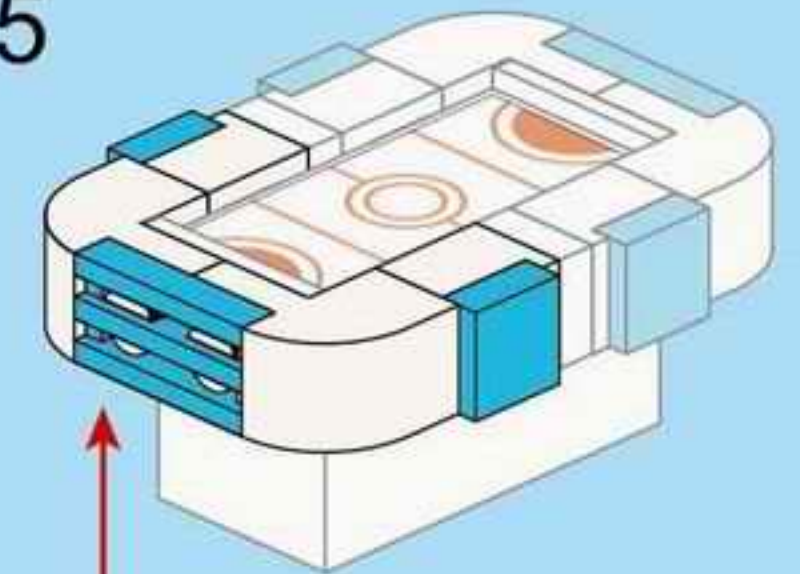


2

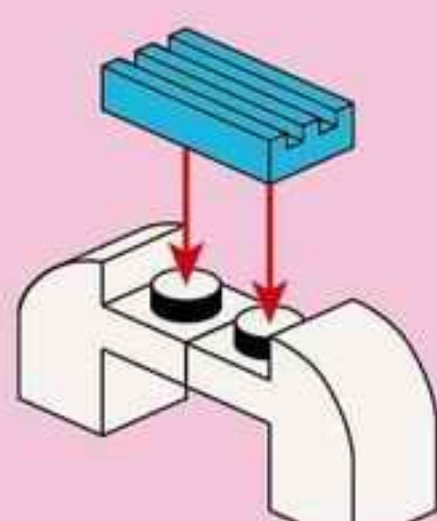


2x

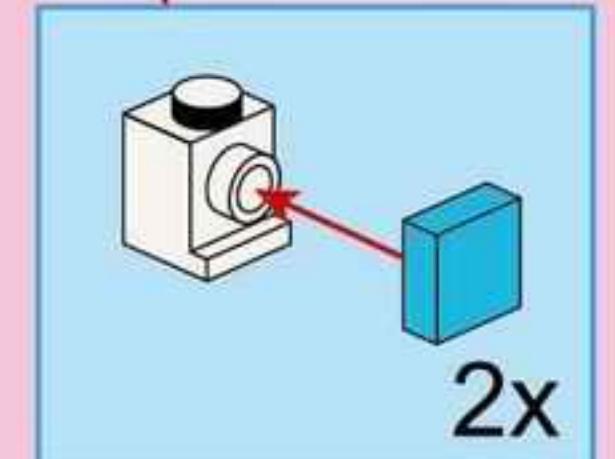
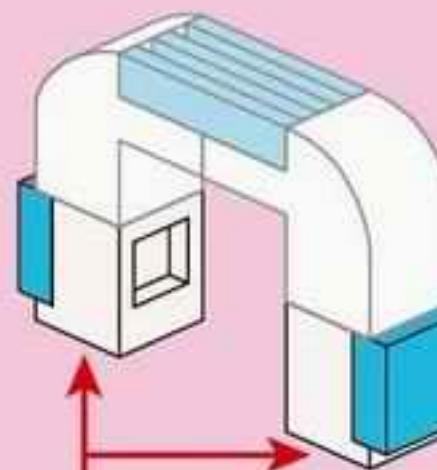
5



1

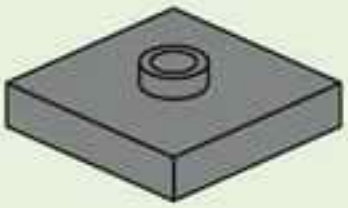
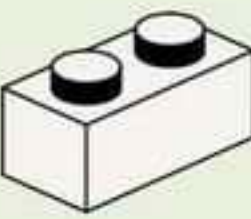
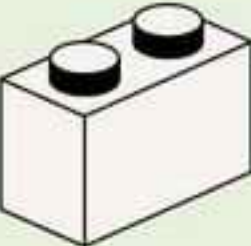
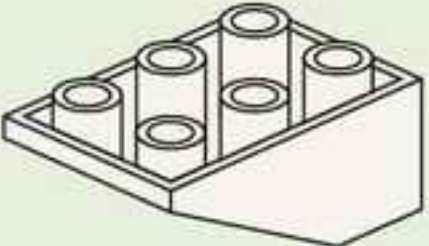
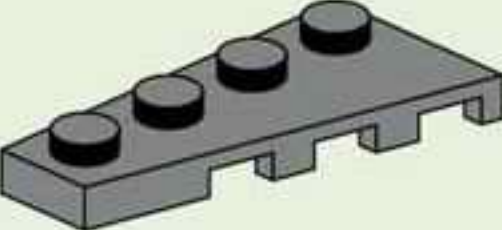


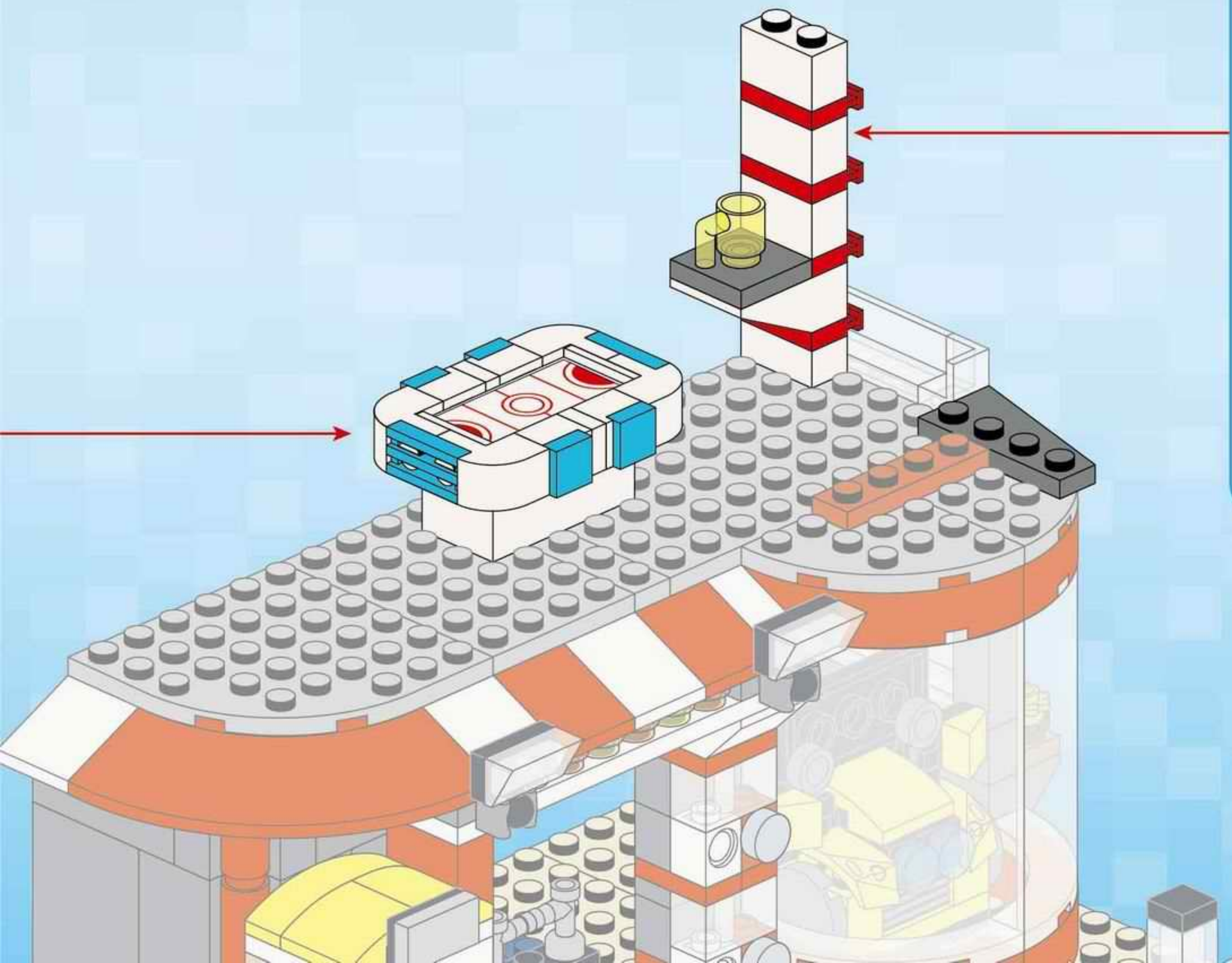
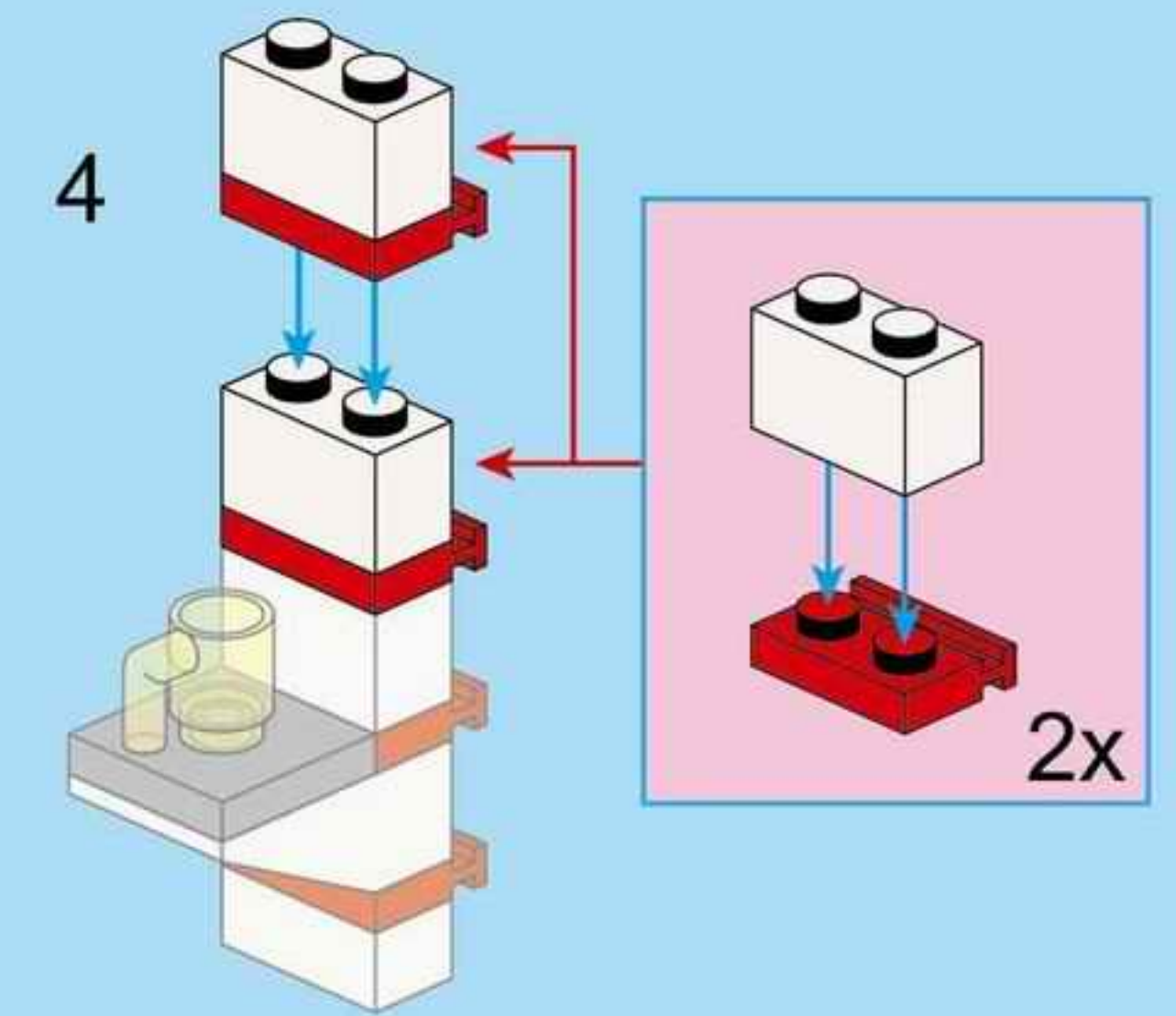
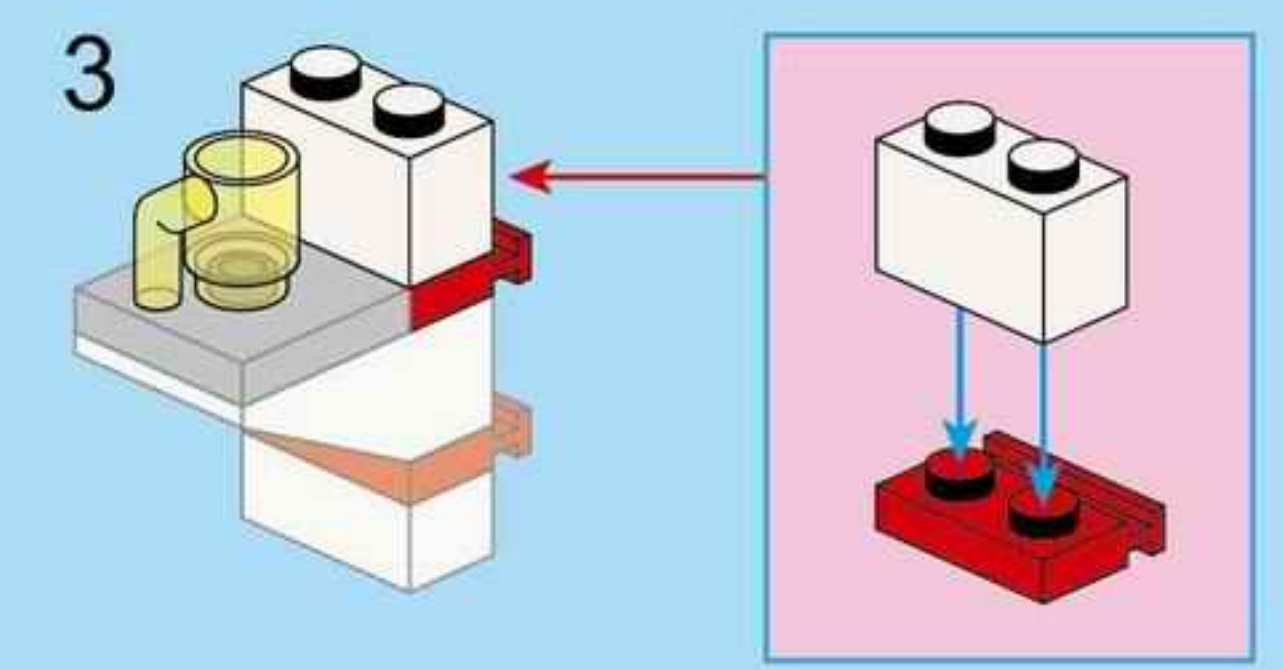
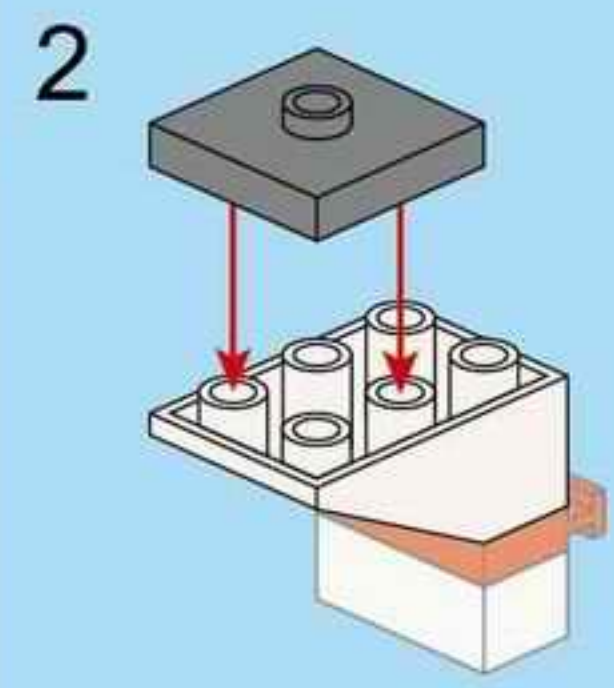
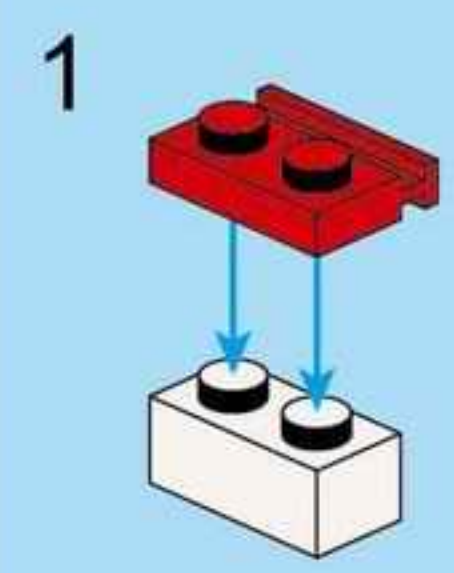
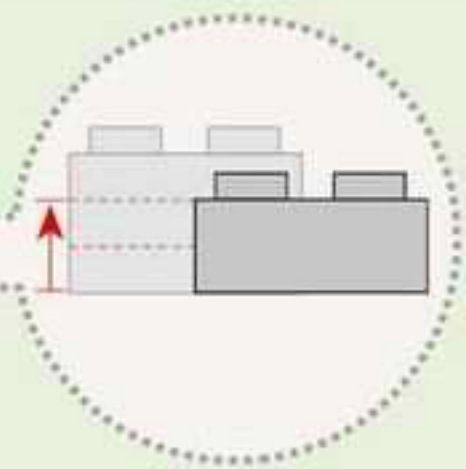
2



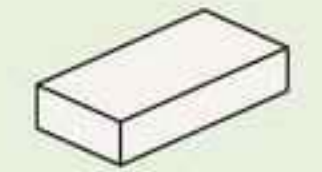
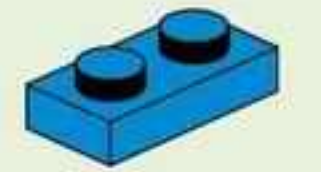
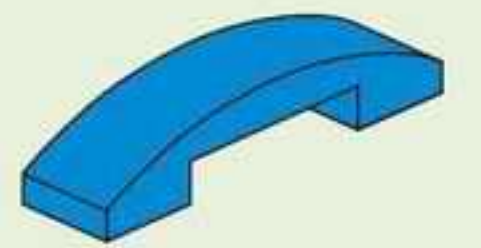
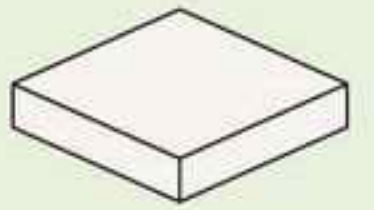
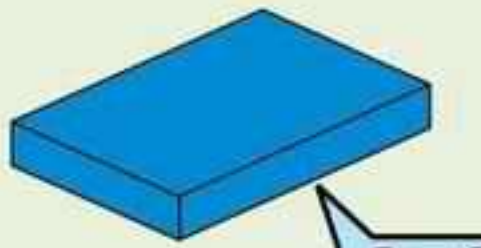
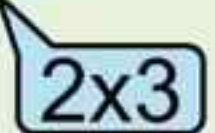
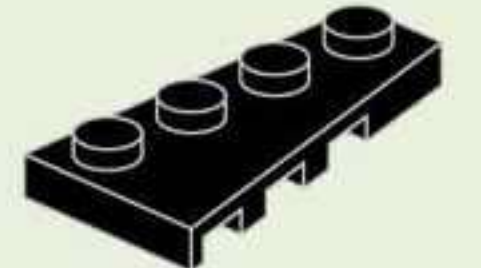
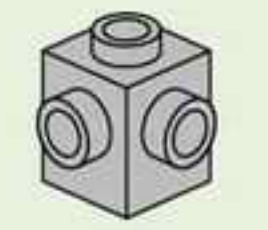
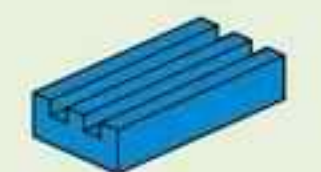
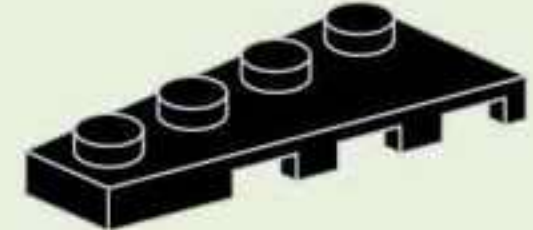
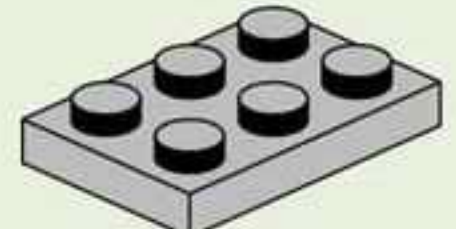
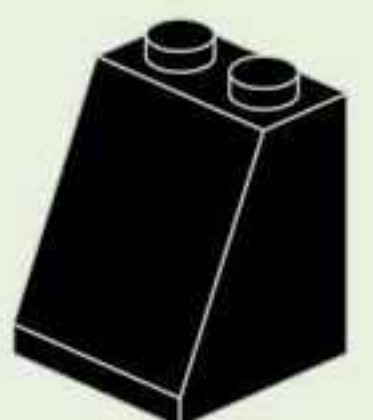
2x

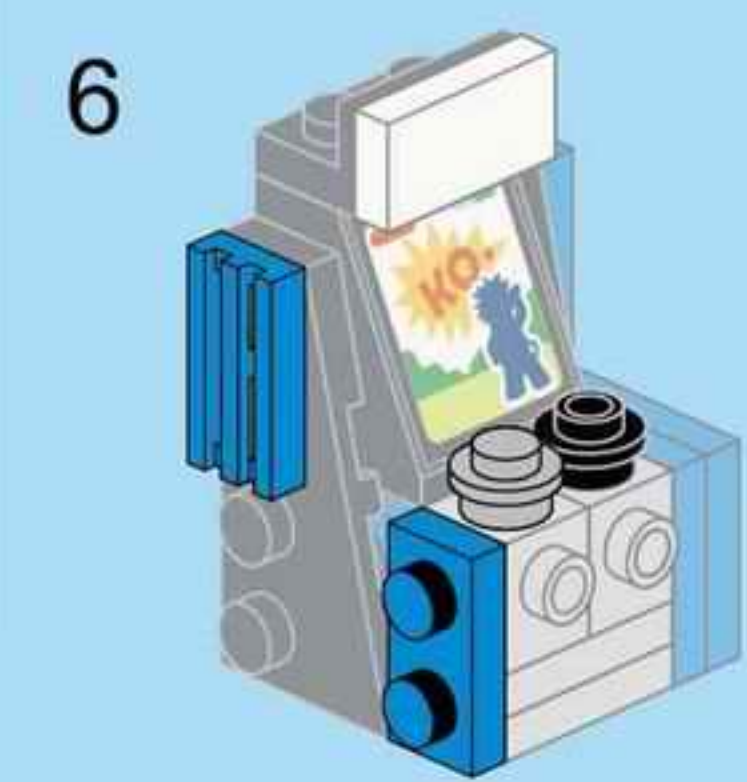
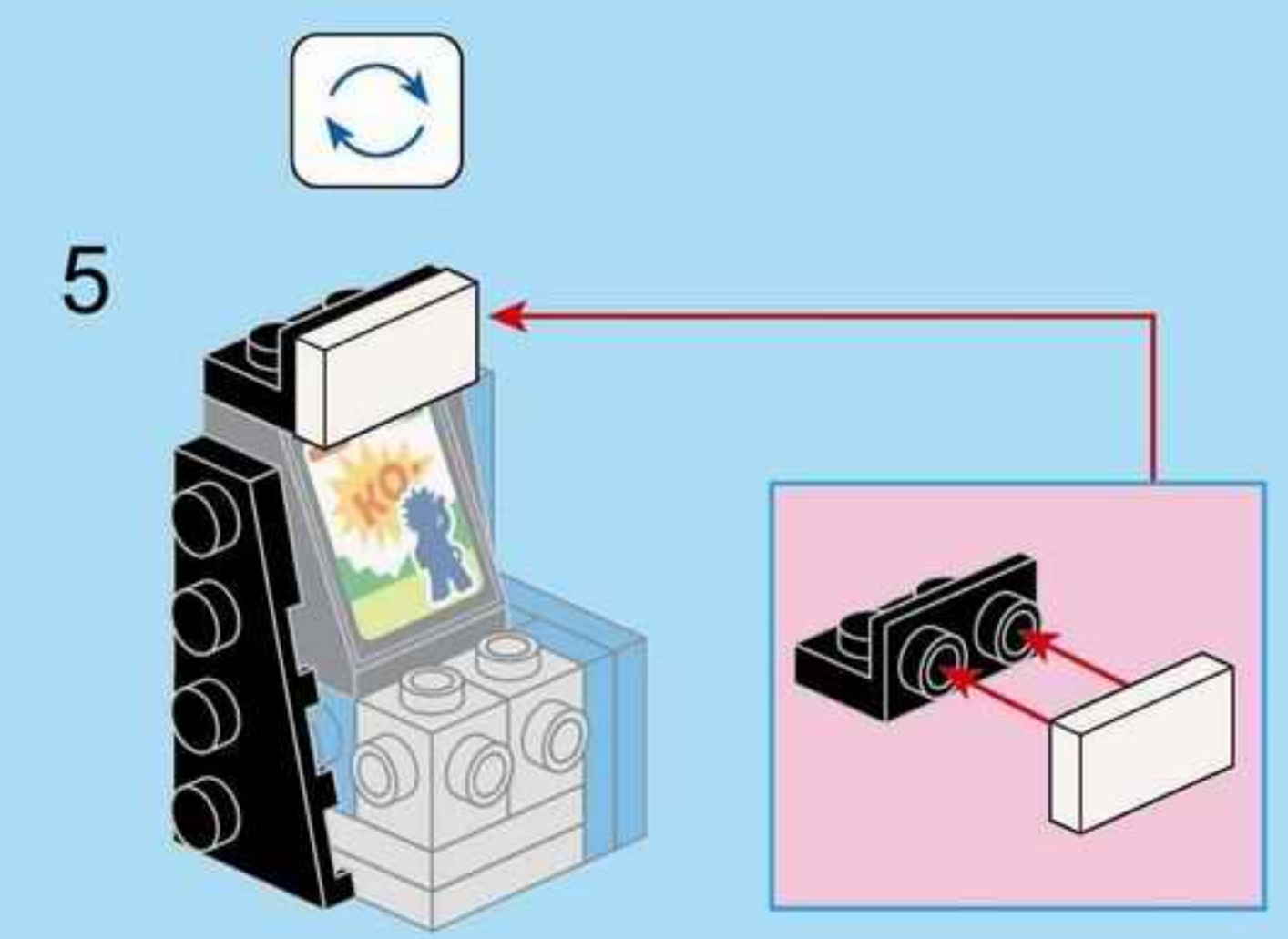
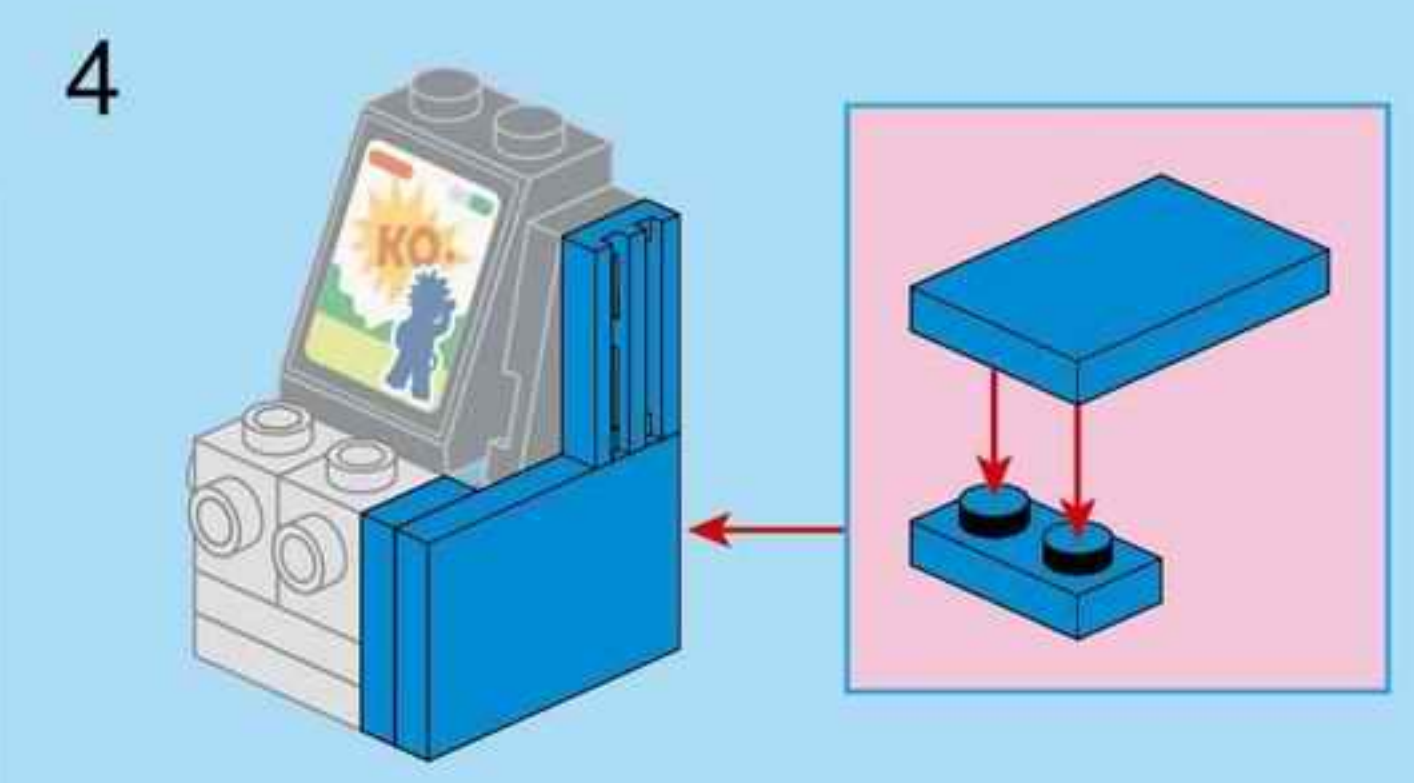
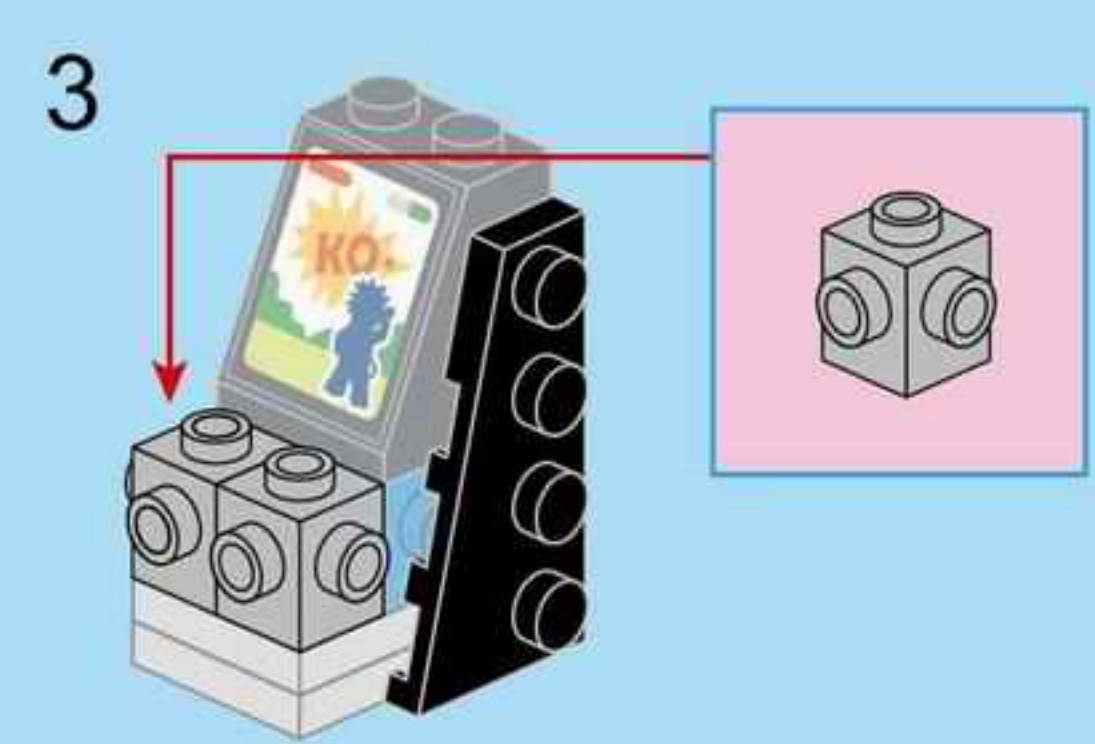
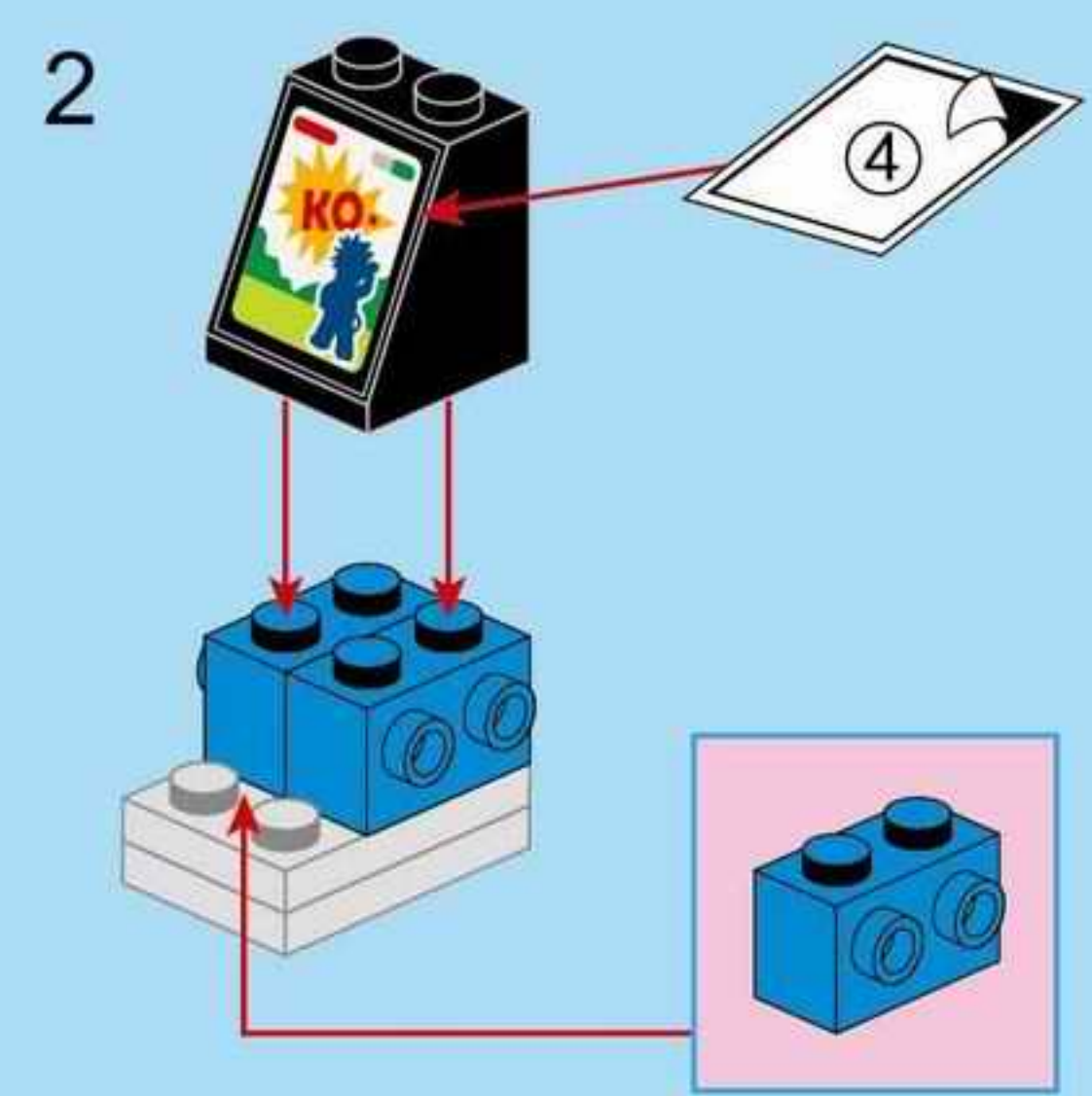
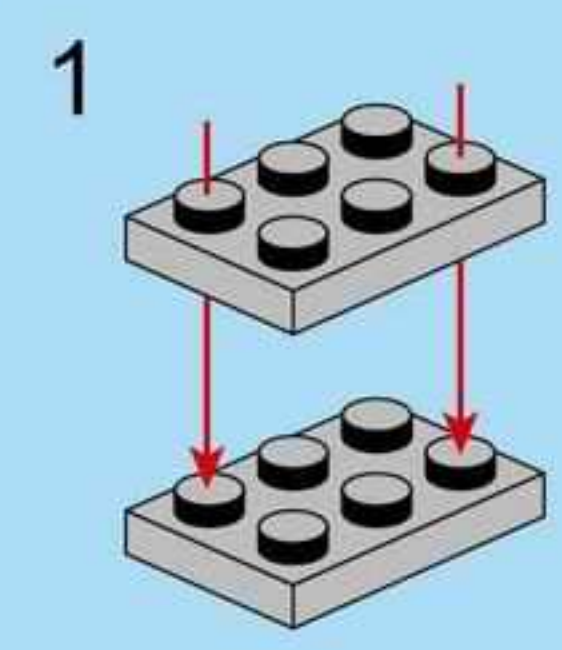
B30

- 4x 
- 1x 
- 1x 
- 1x 
- 3x 
- 1x 
- 1x 

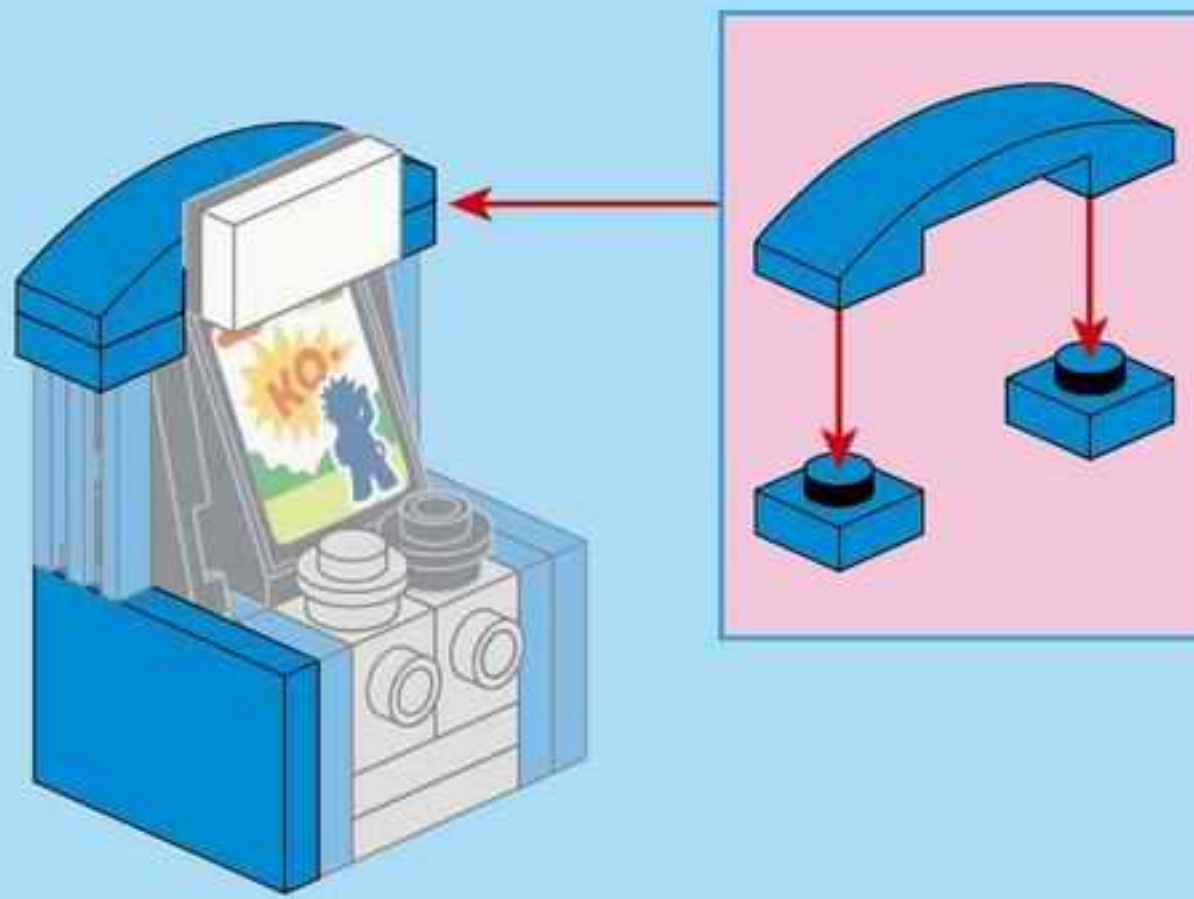


B31

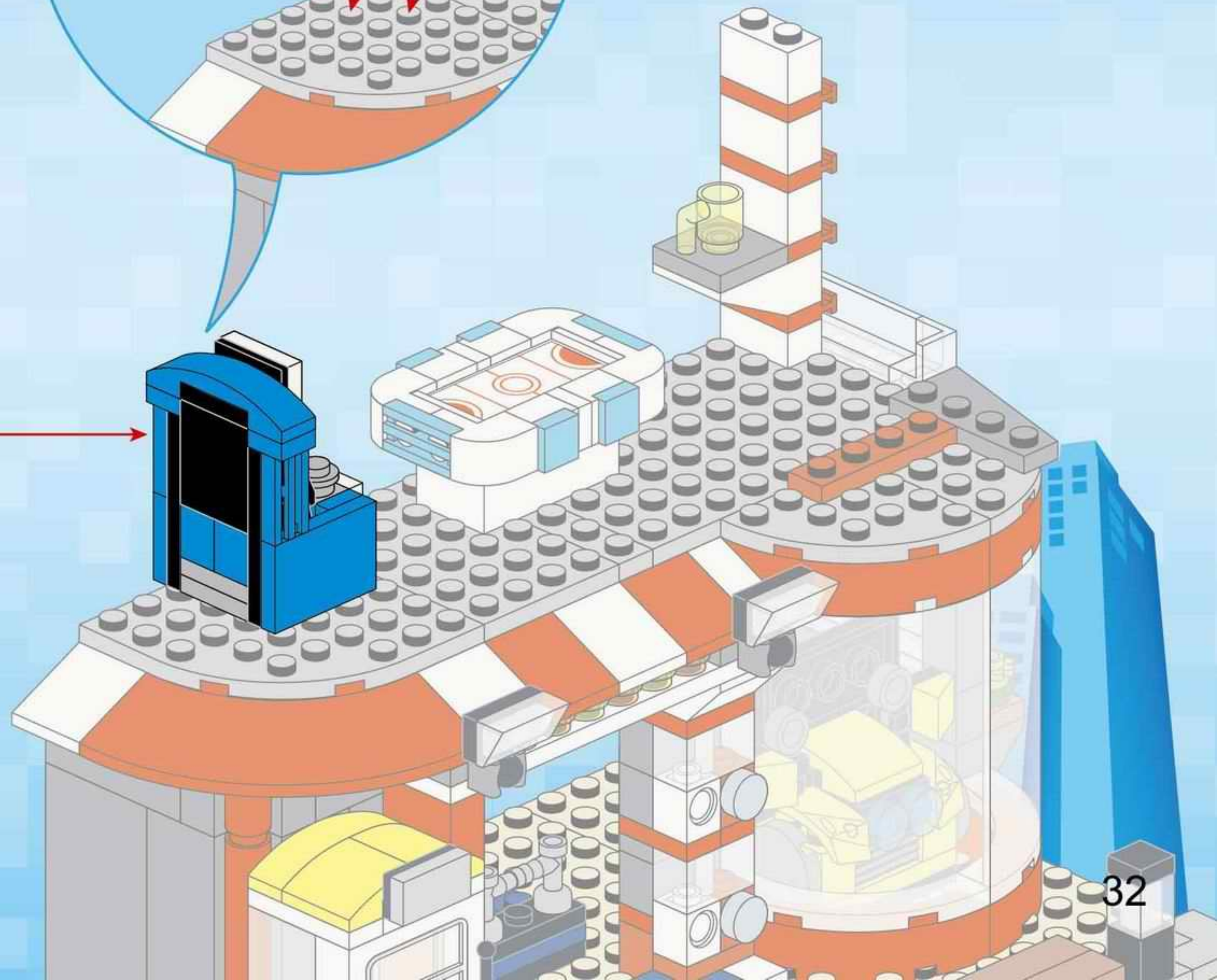
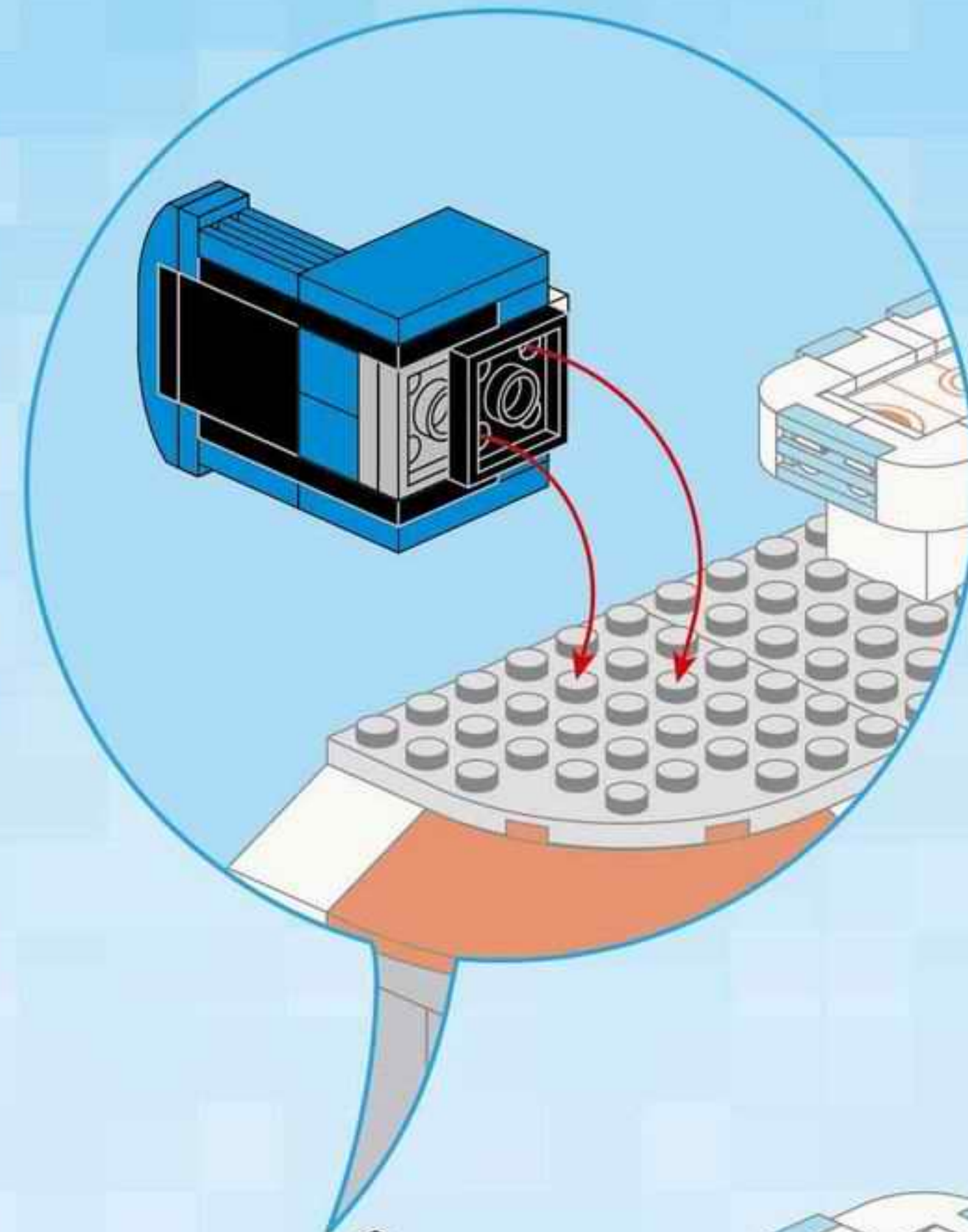
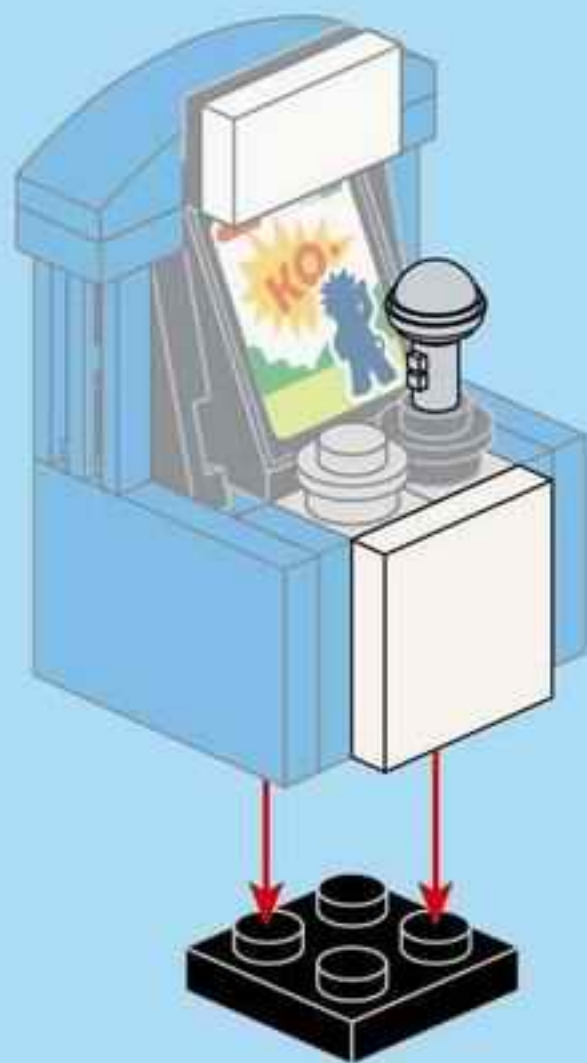
- | | | | |
|---|---|--|--|
|  |  |  |  |
| 1x | 1x | 2x | 1x |
|  |  |  | |
| 1x | 2x | 1x | |
|  |  |  |  |
| 1x | 1x | 2x | 2x3 |
|  |  |  | |
| 1x | 2x | 1x | |
|  |  |  | |
| 2x | 2x | 1x | |
|  |  | | |
| 2x | 1x | | |



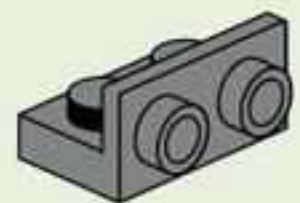
7



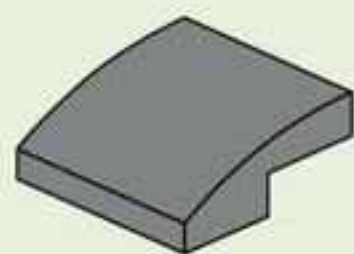
8



B32



1x



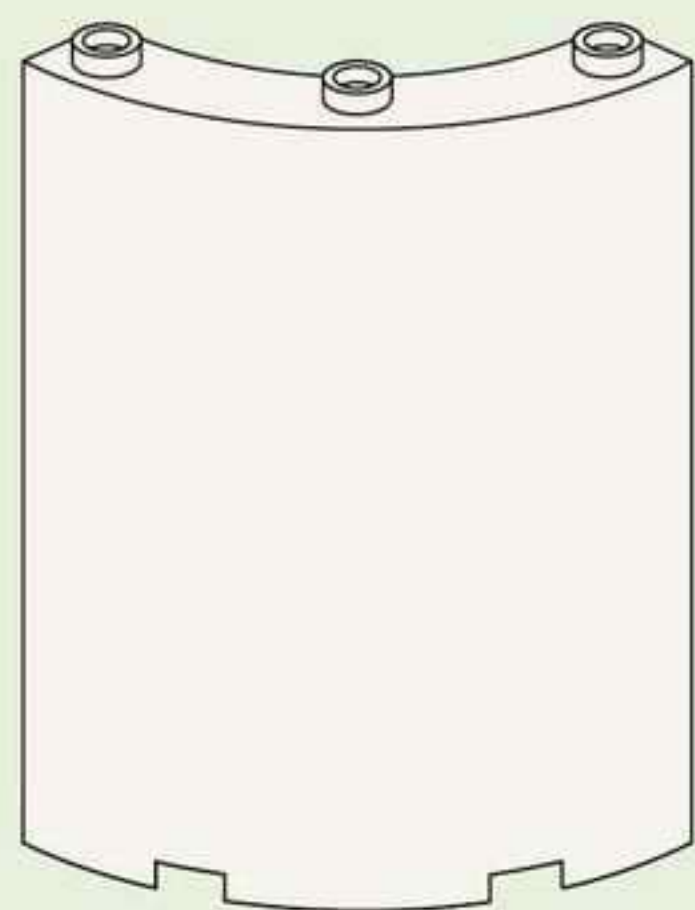
1x



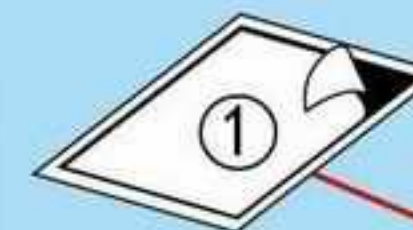
1x



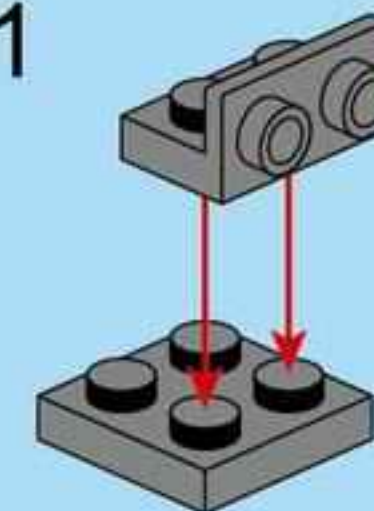
1x



1x



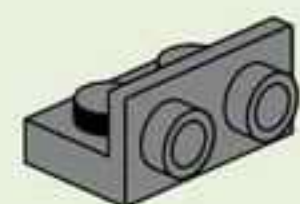
1



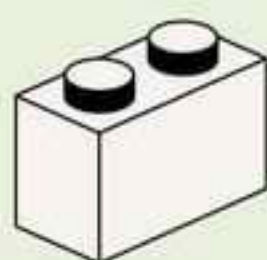
2



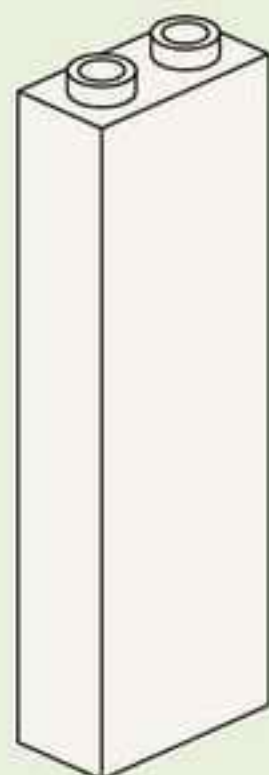
B33



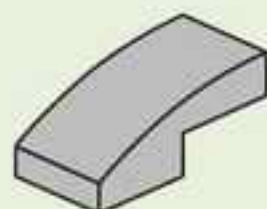
1x



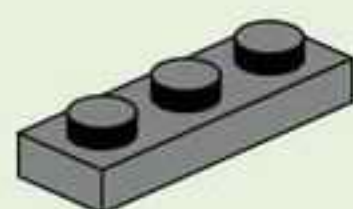
1x



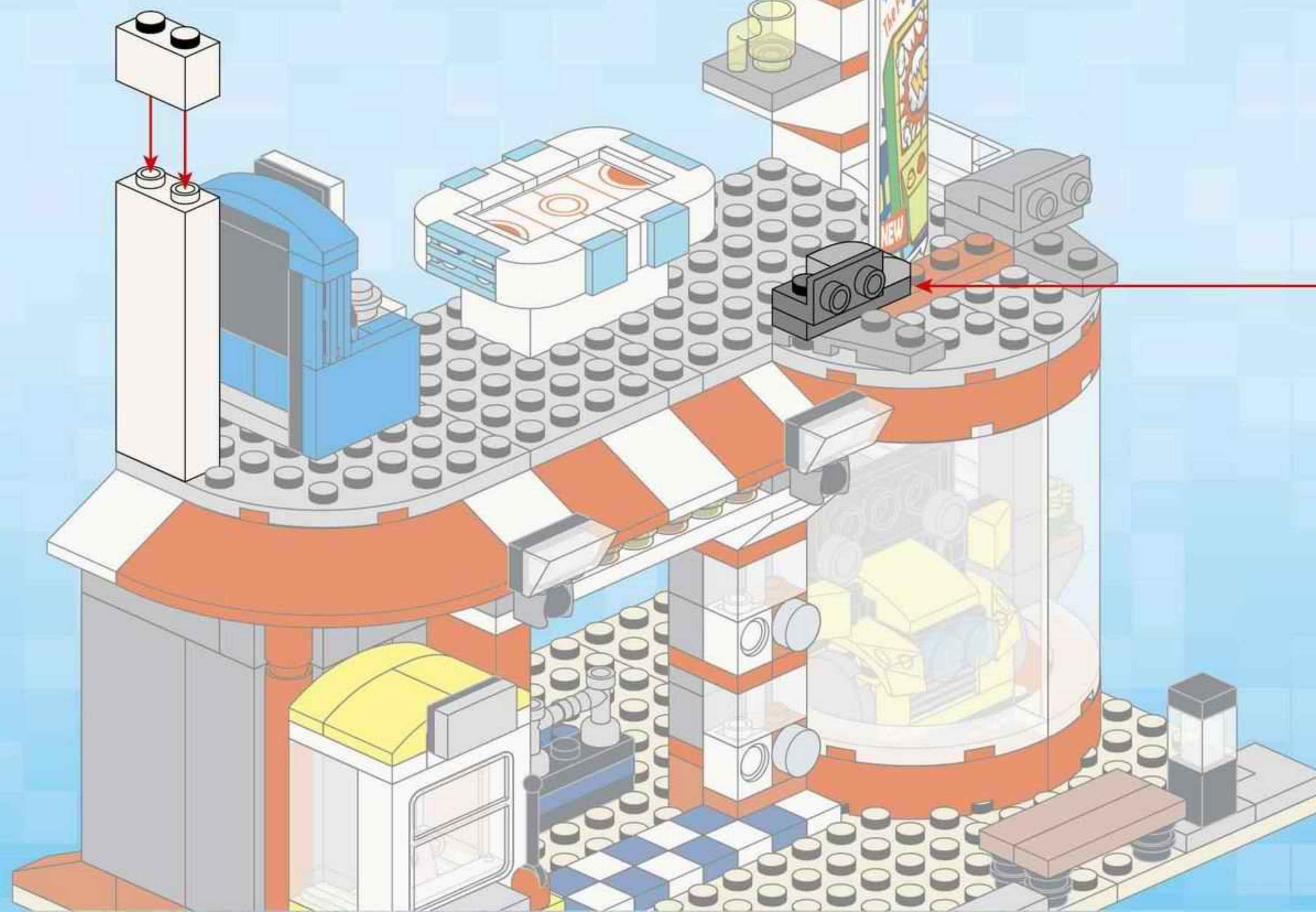
1x



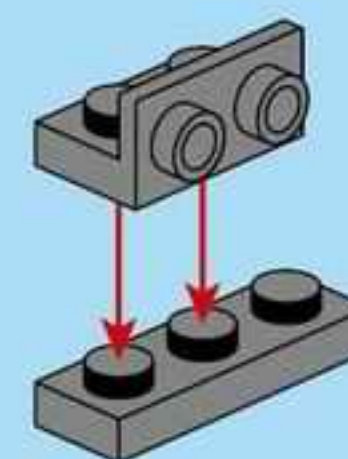
1x



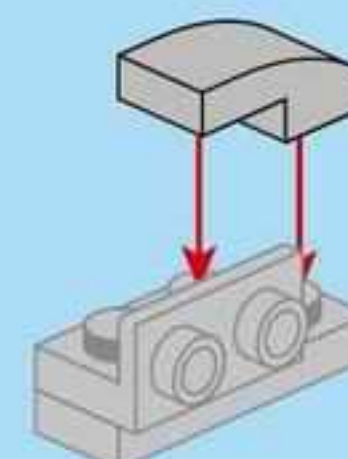
1x



1



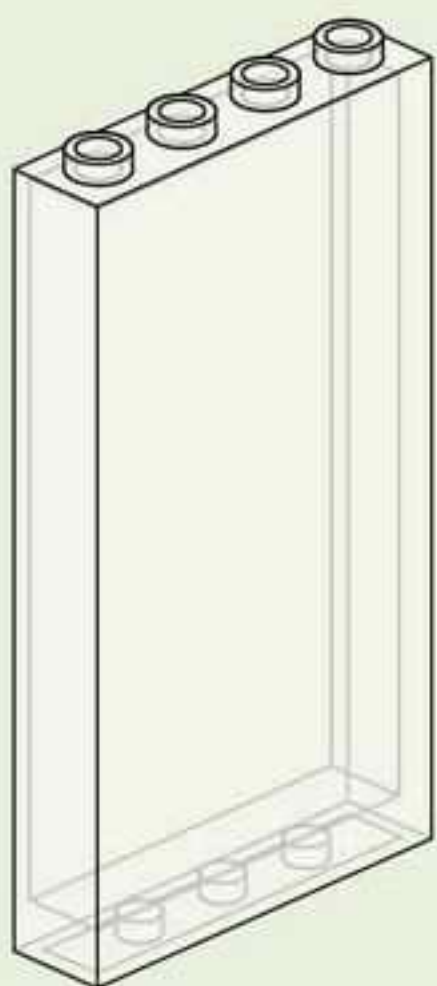
2



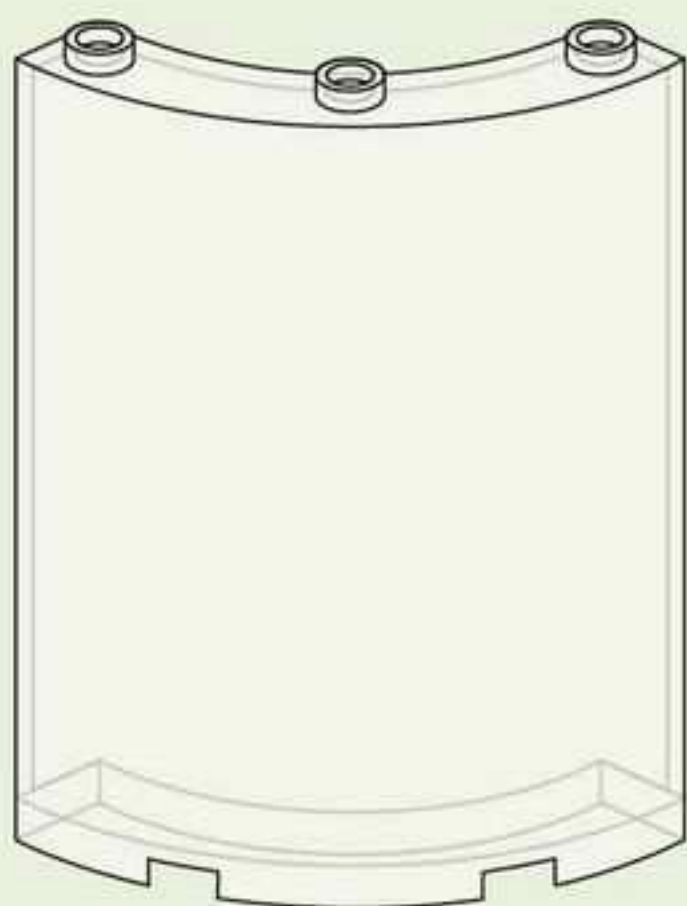
B34



2x



3x



1x



B35



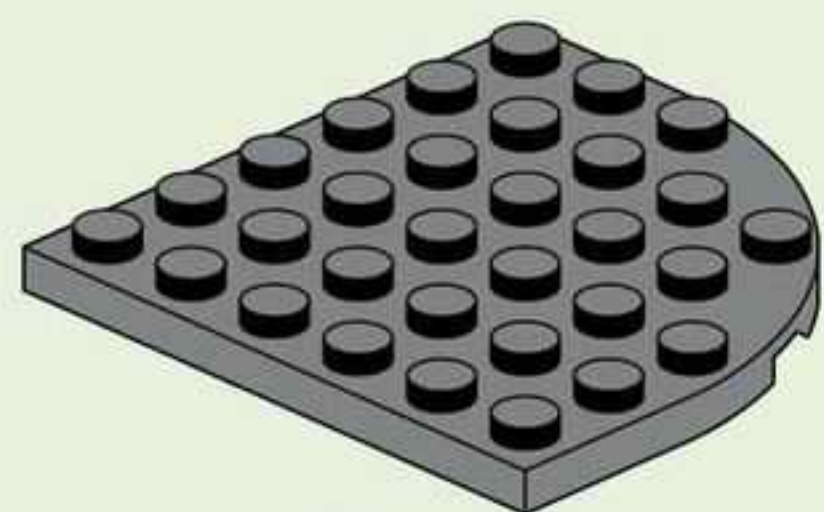
2x



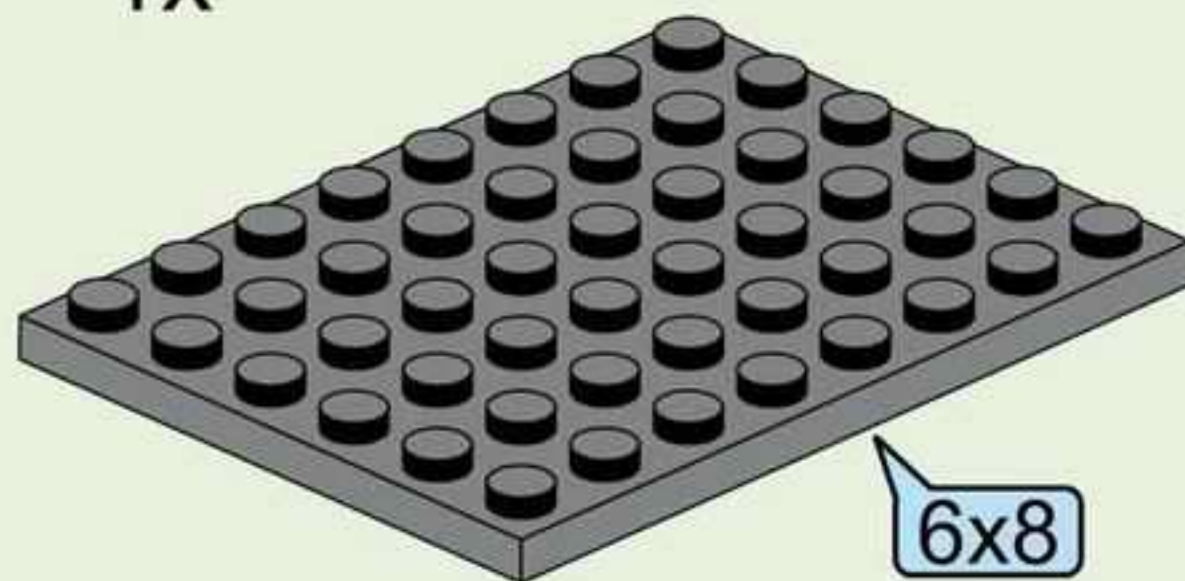
1x



1x

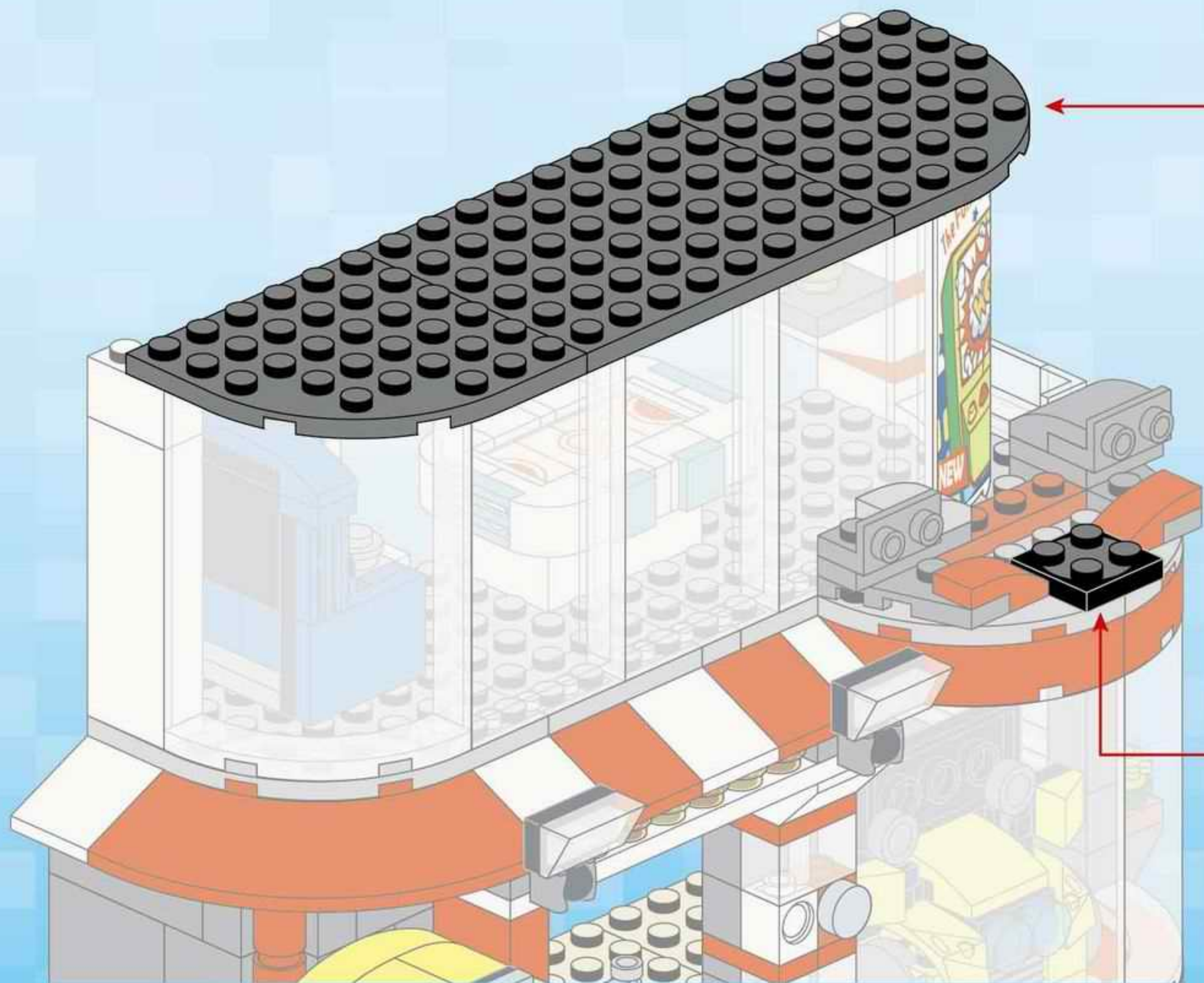
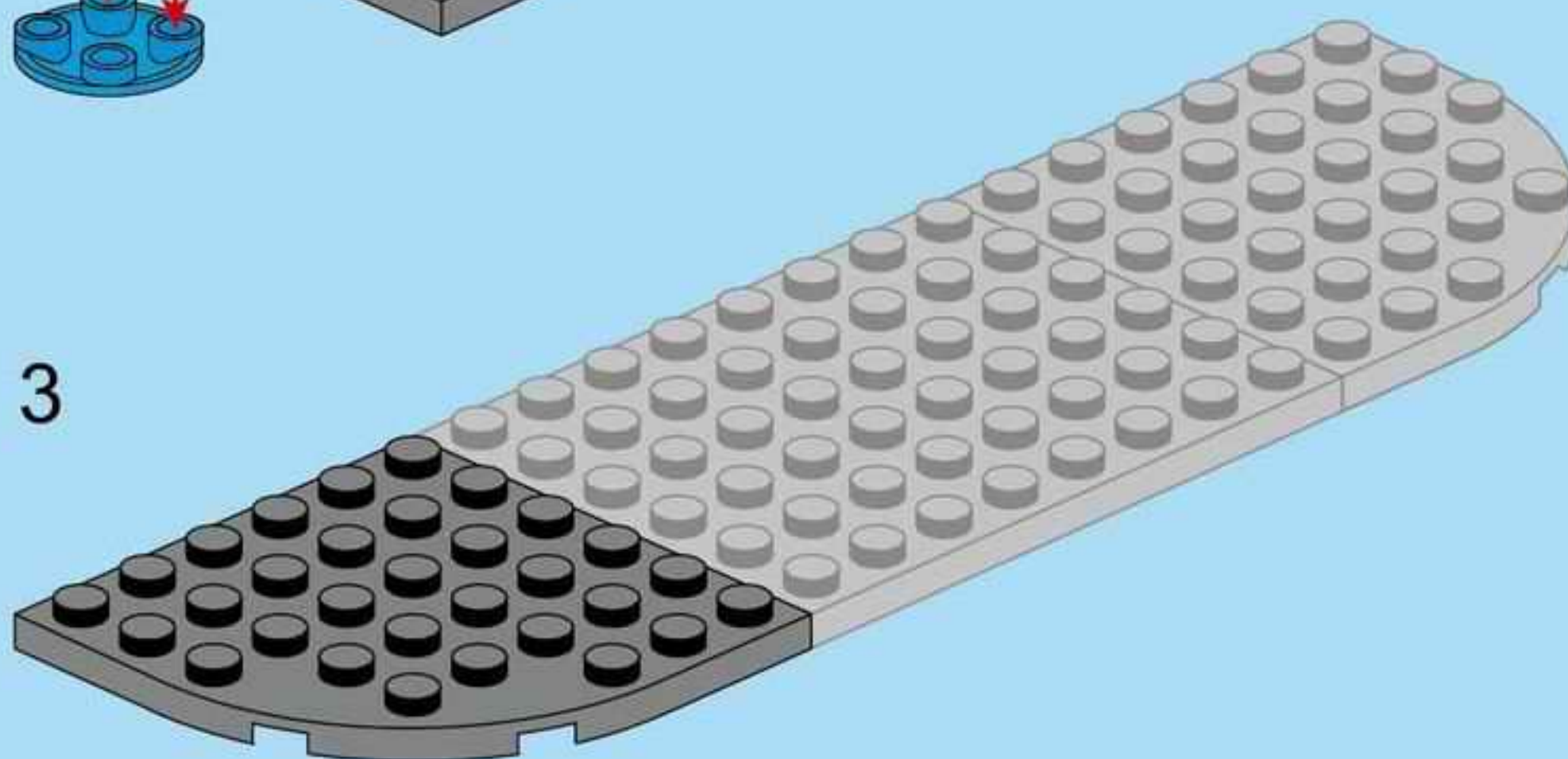
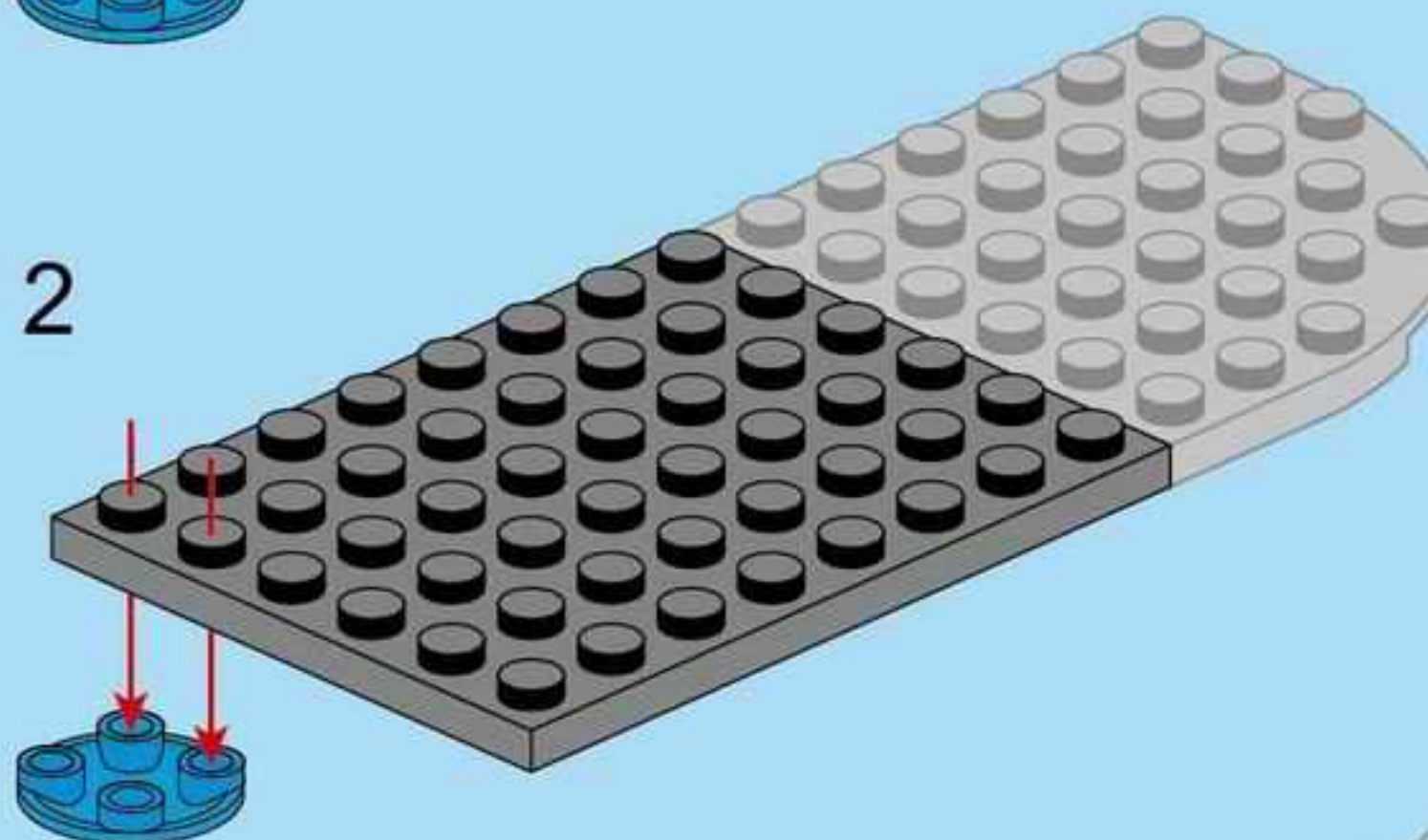
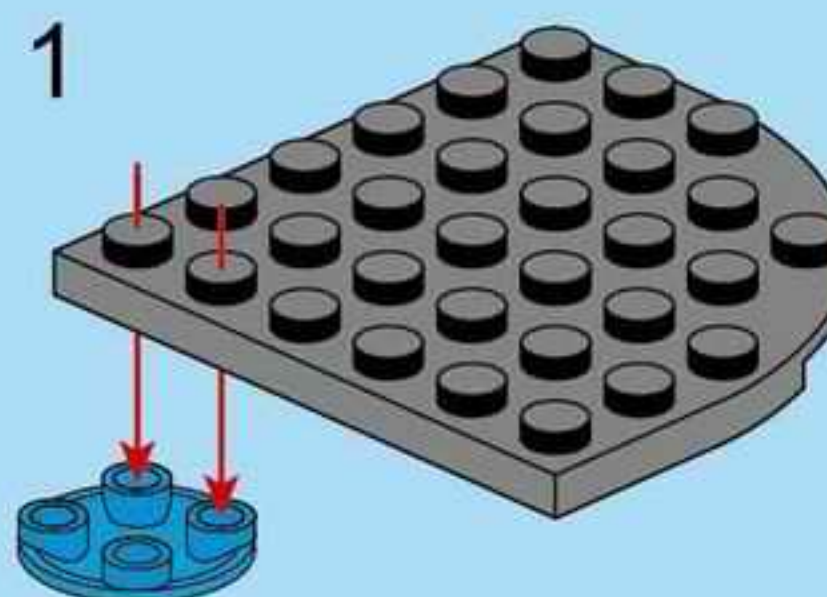


2x



1x

6x8



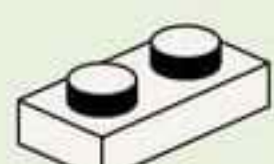
B36



2x



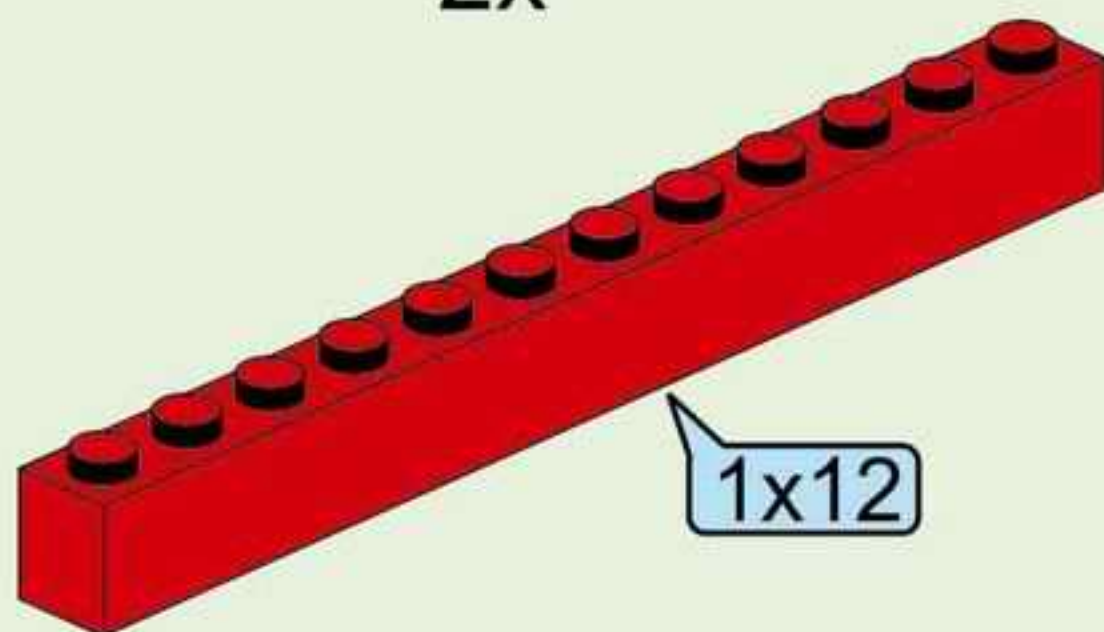
1x



1x



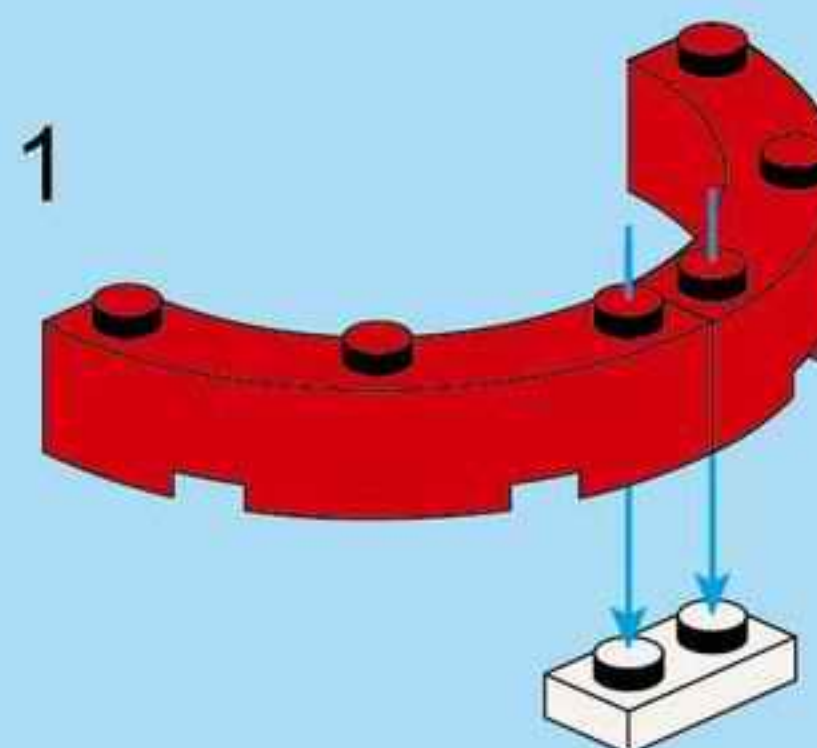
2x



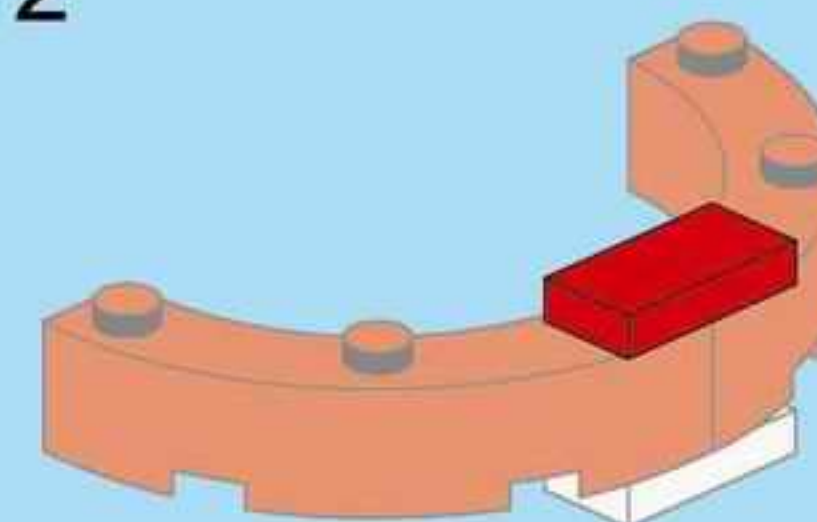
1x12

1x

1



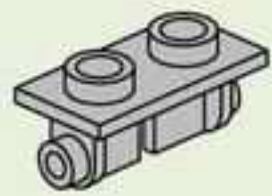
2



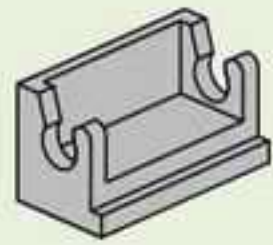
B37



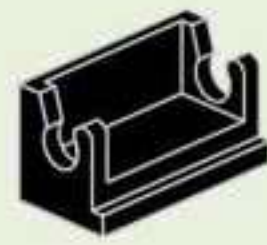
1x



4x



4x



1x



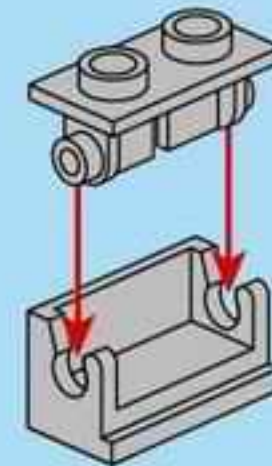
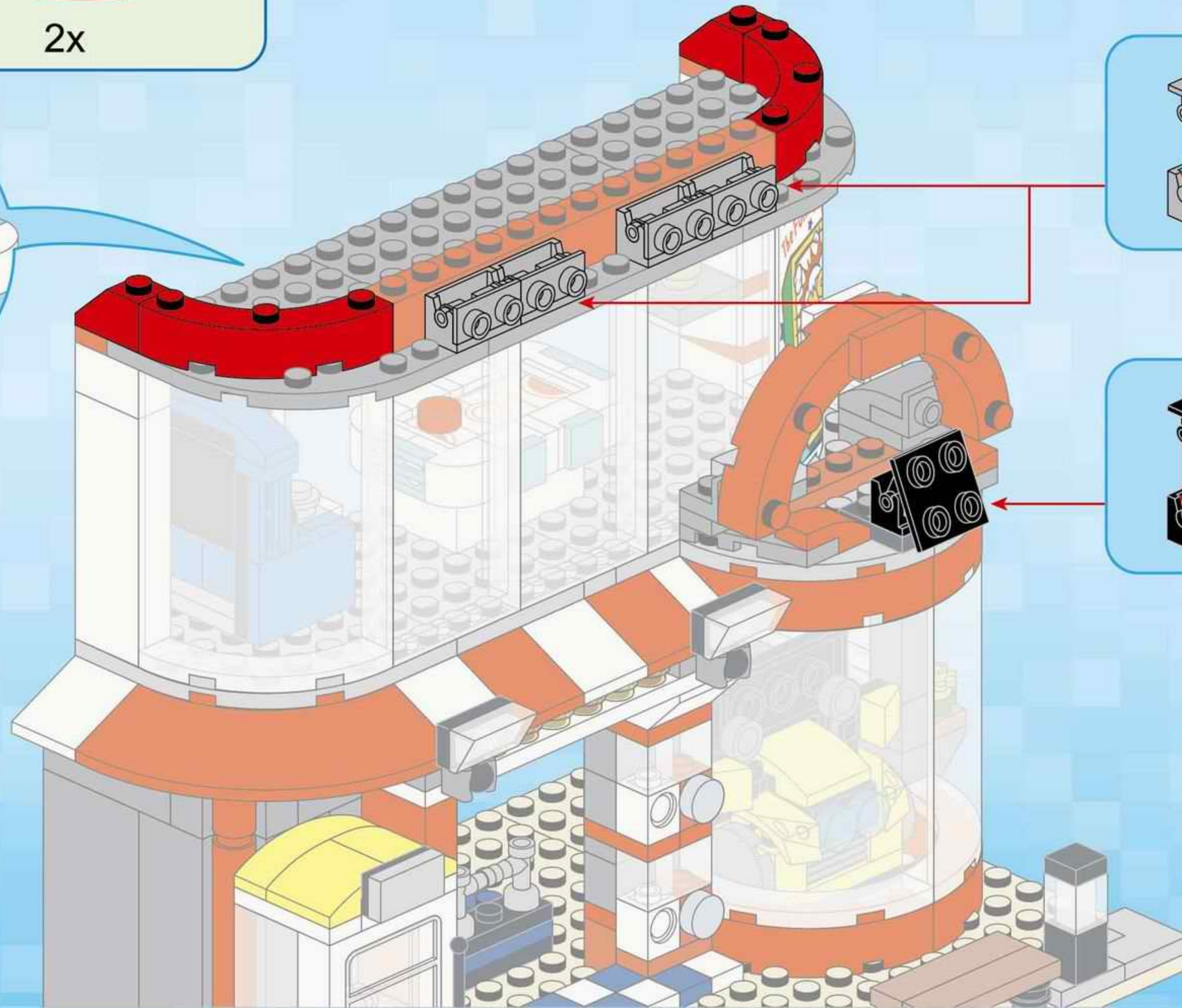
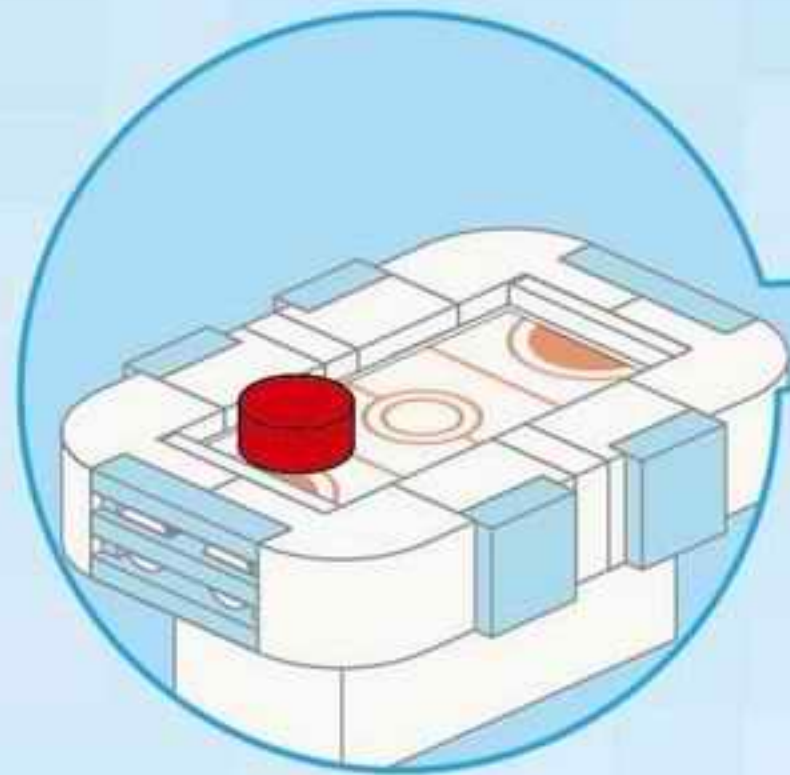
2x



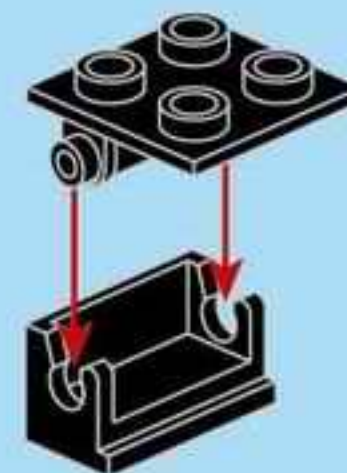
1x



2x



4x



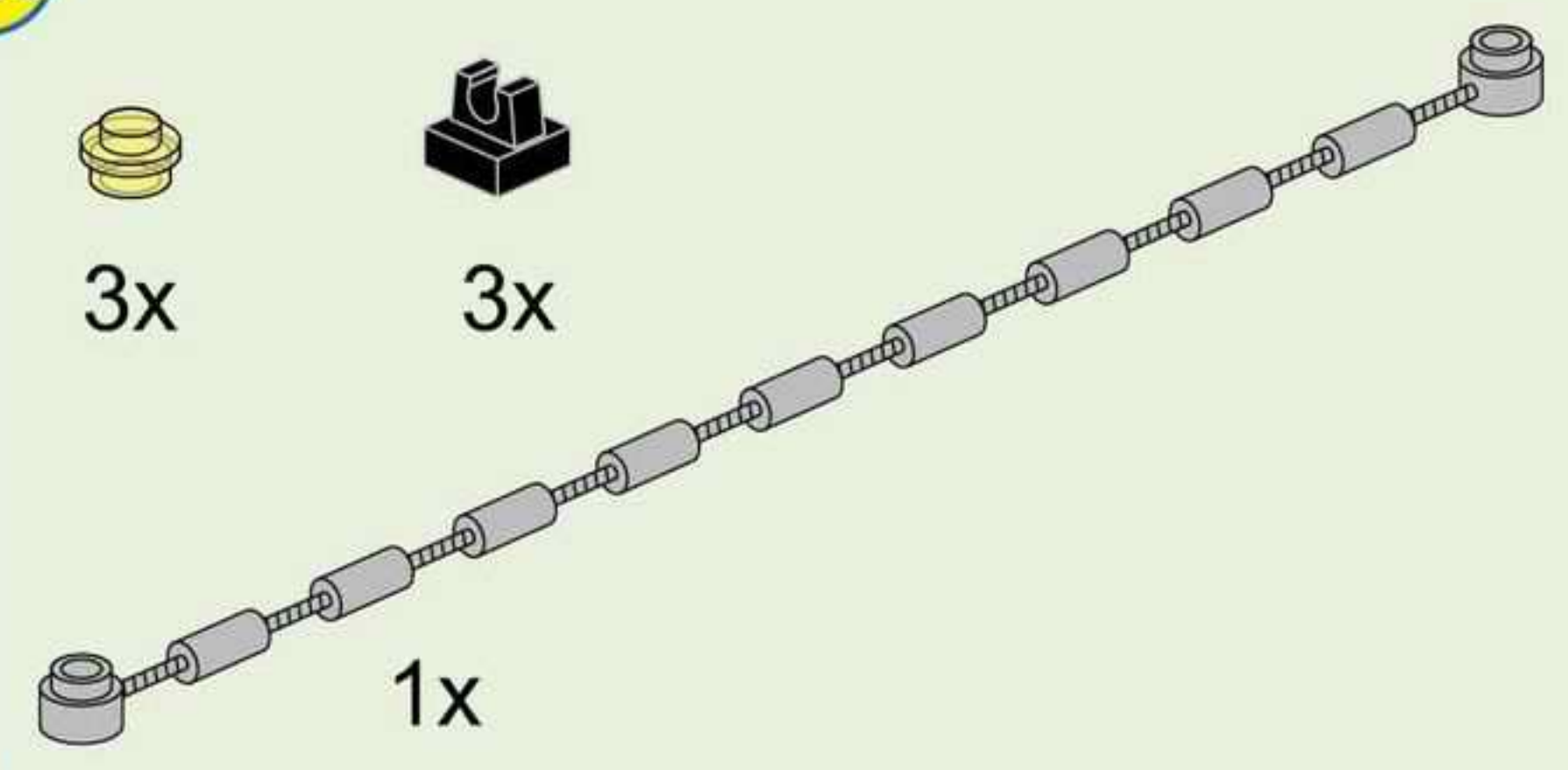
B38



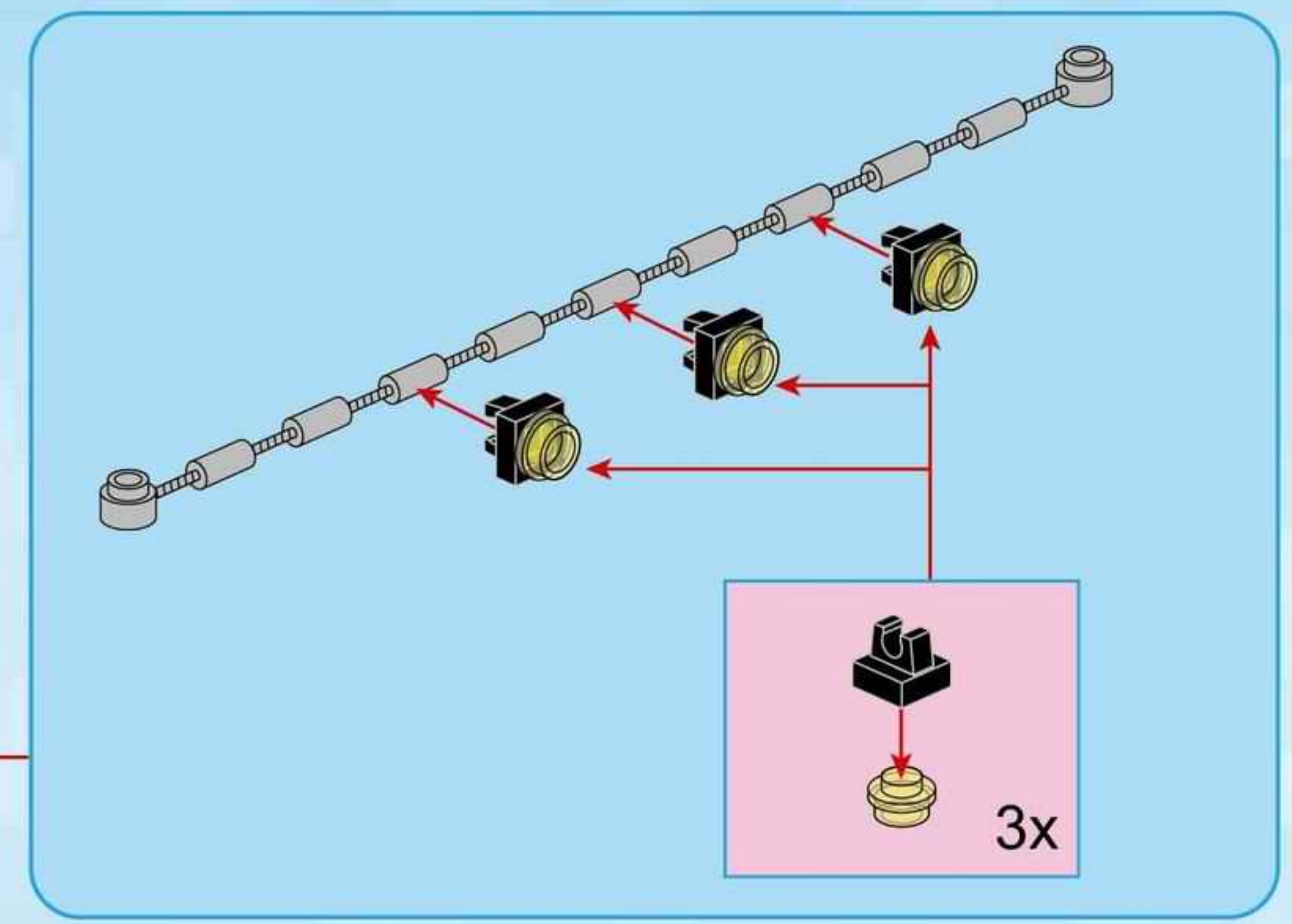
3x



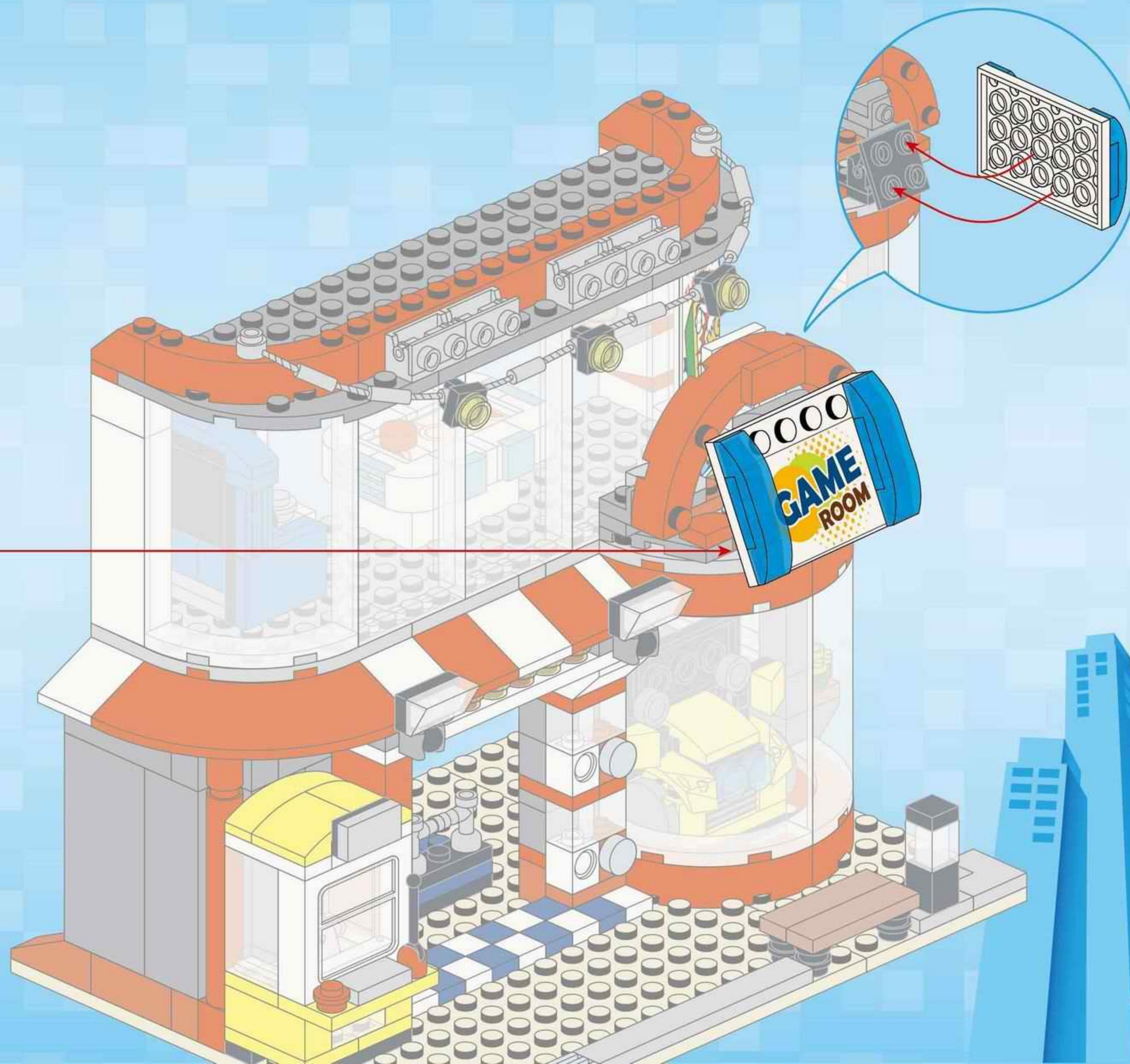
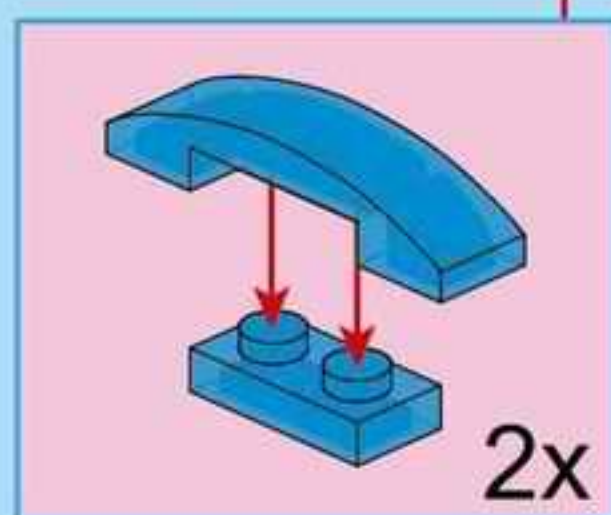
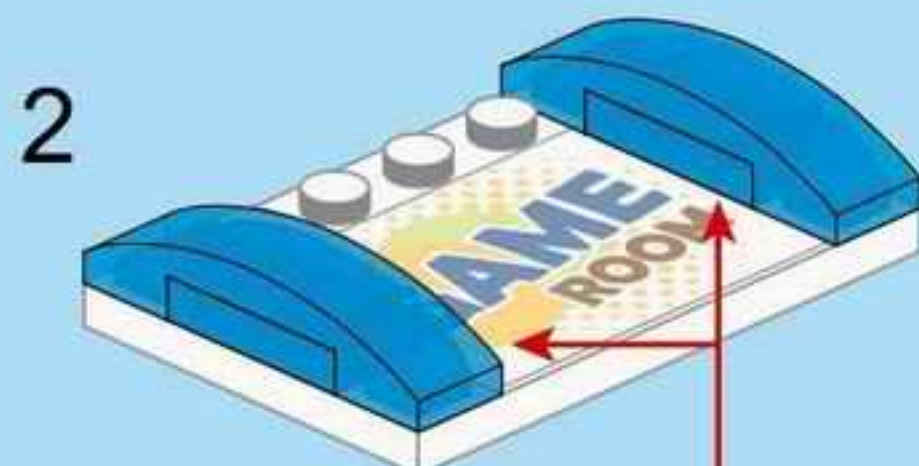
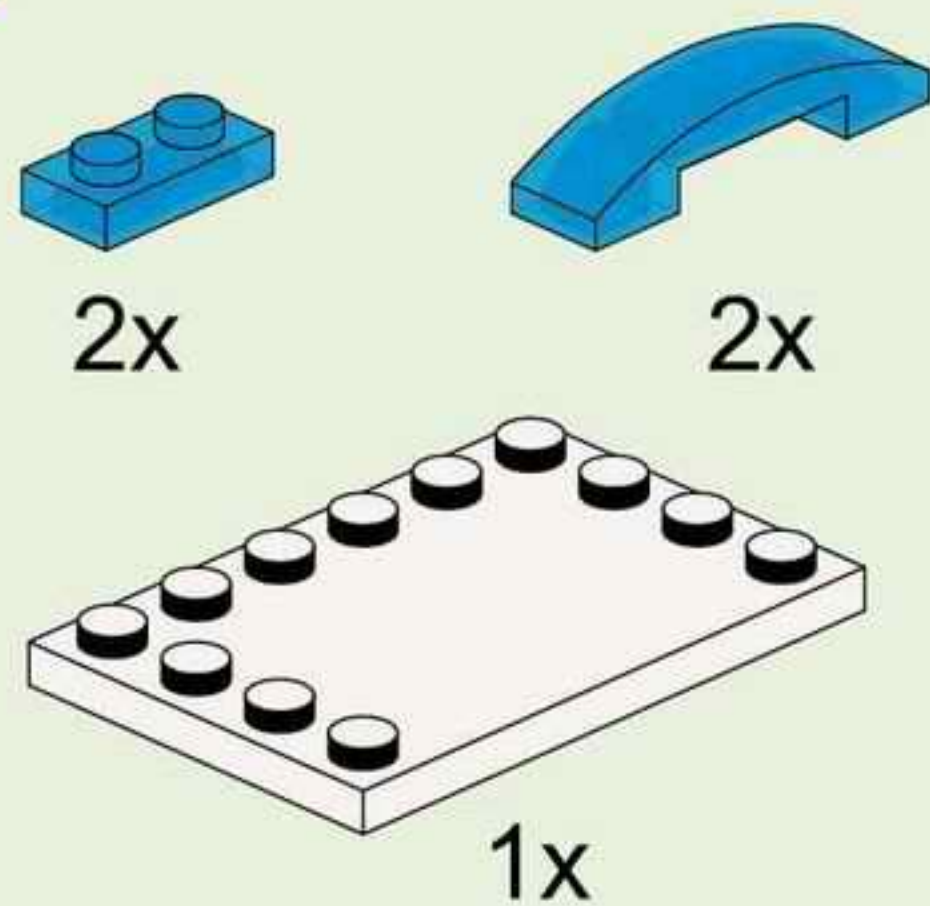
3x

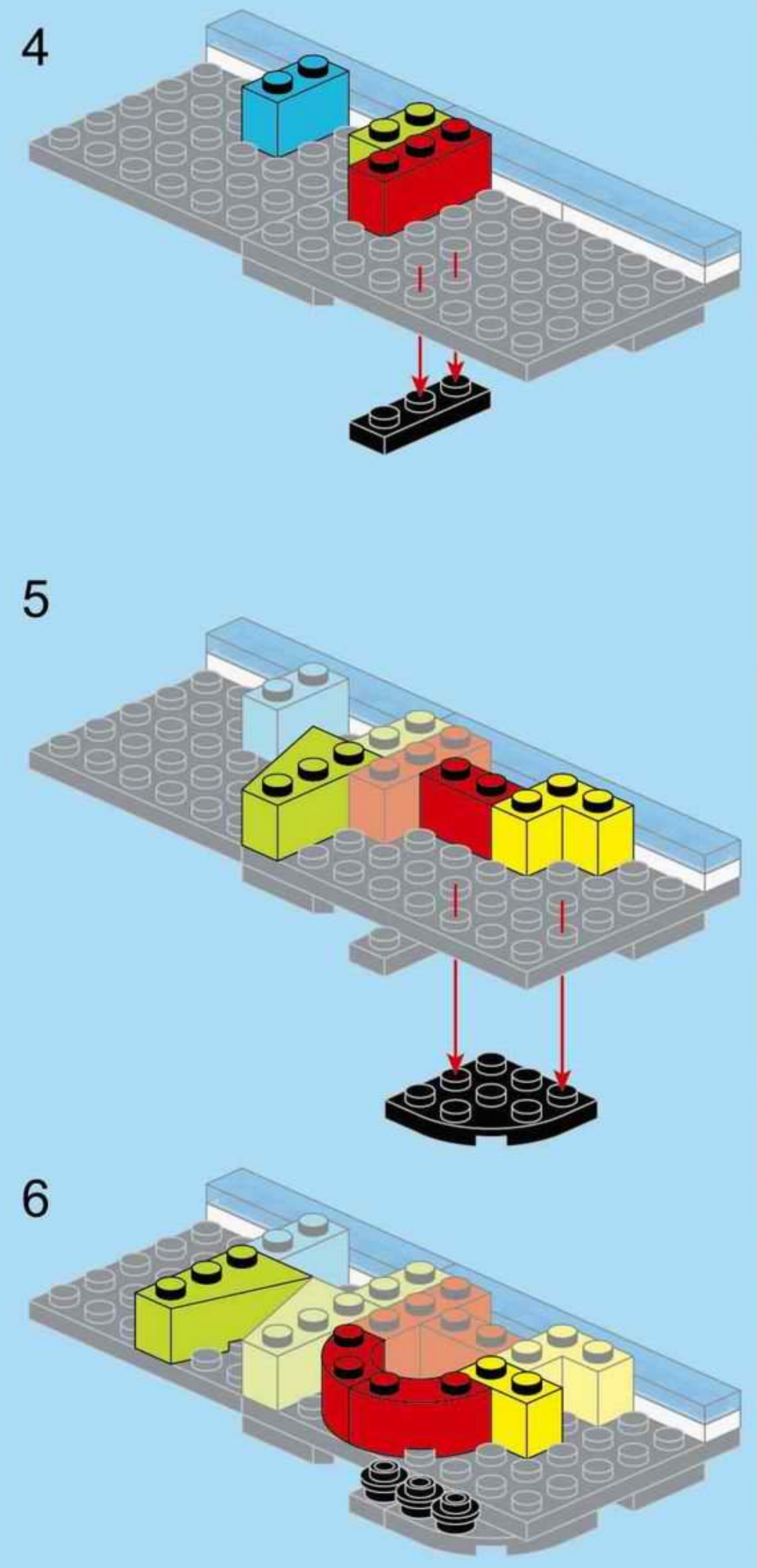
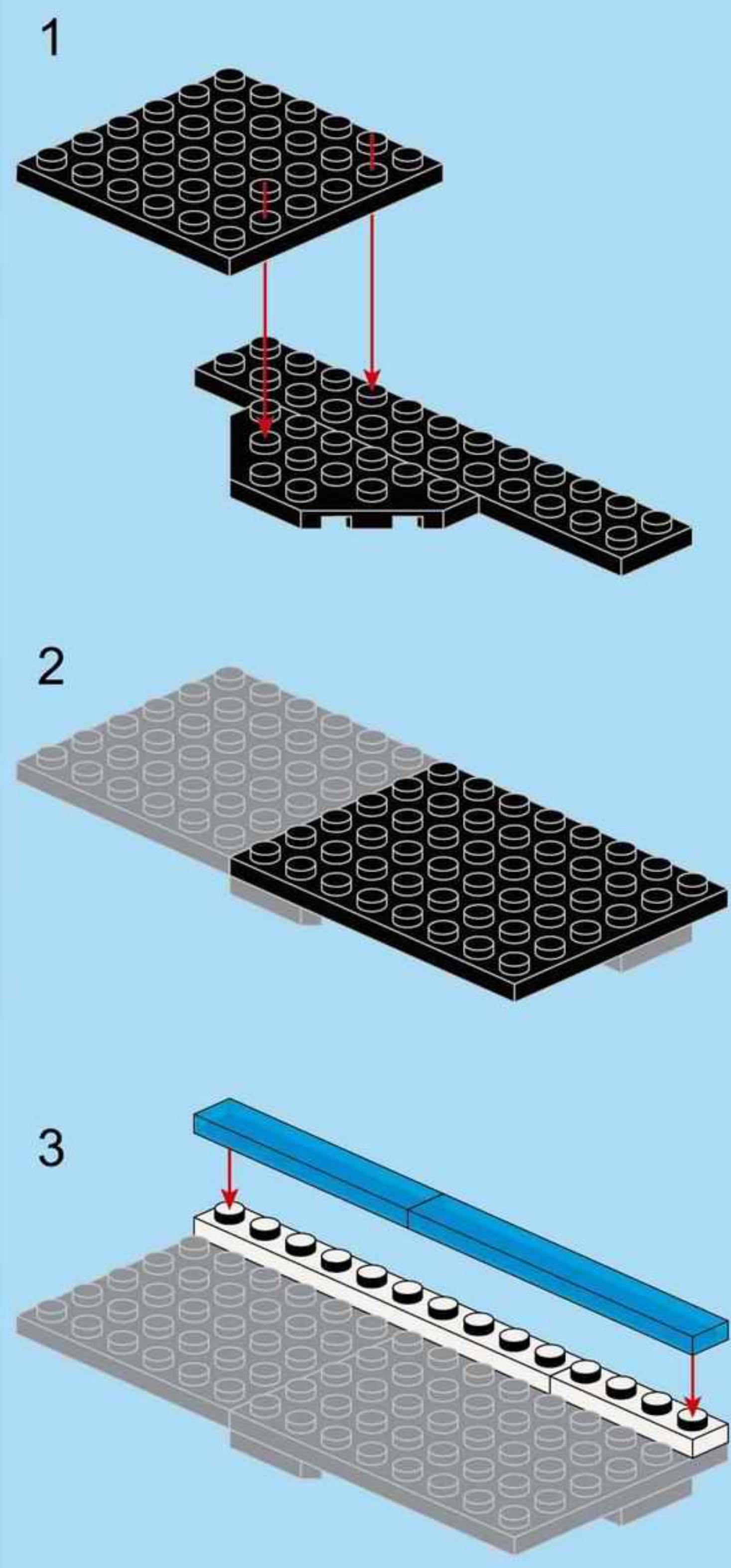
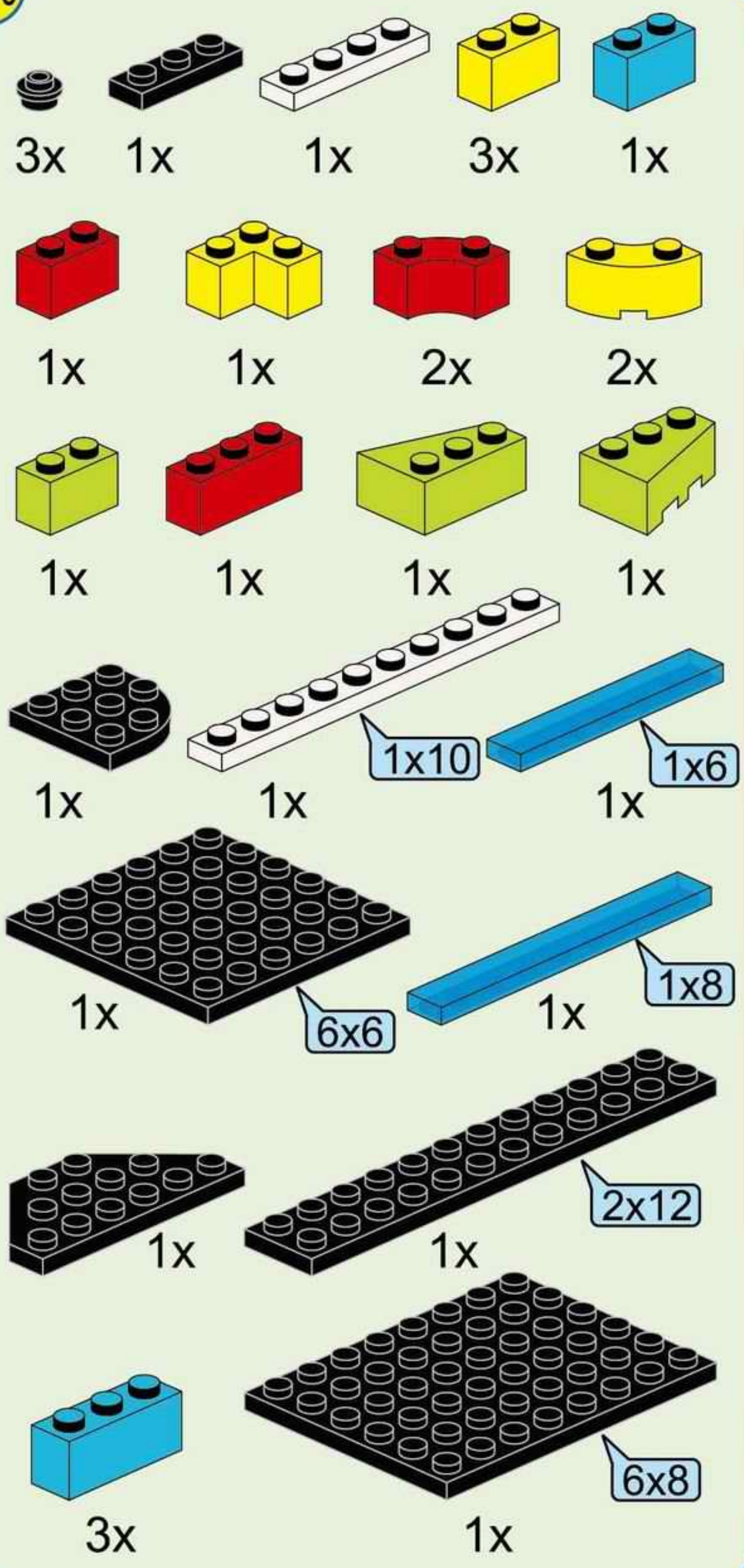


1x



B39





7

