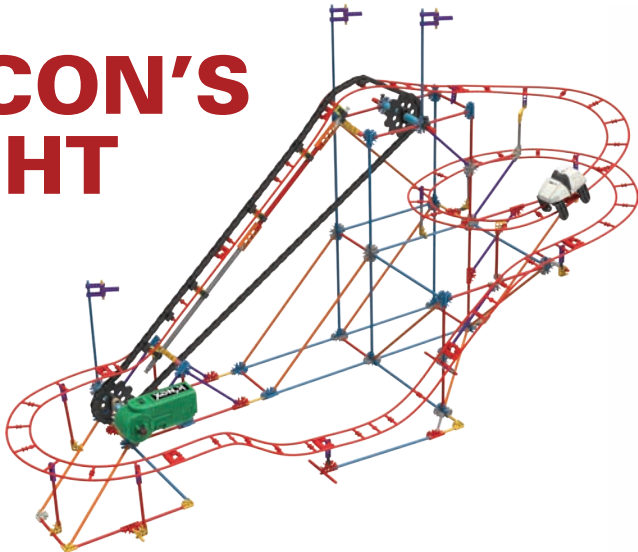
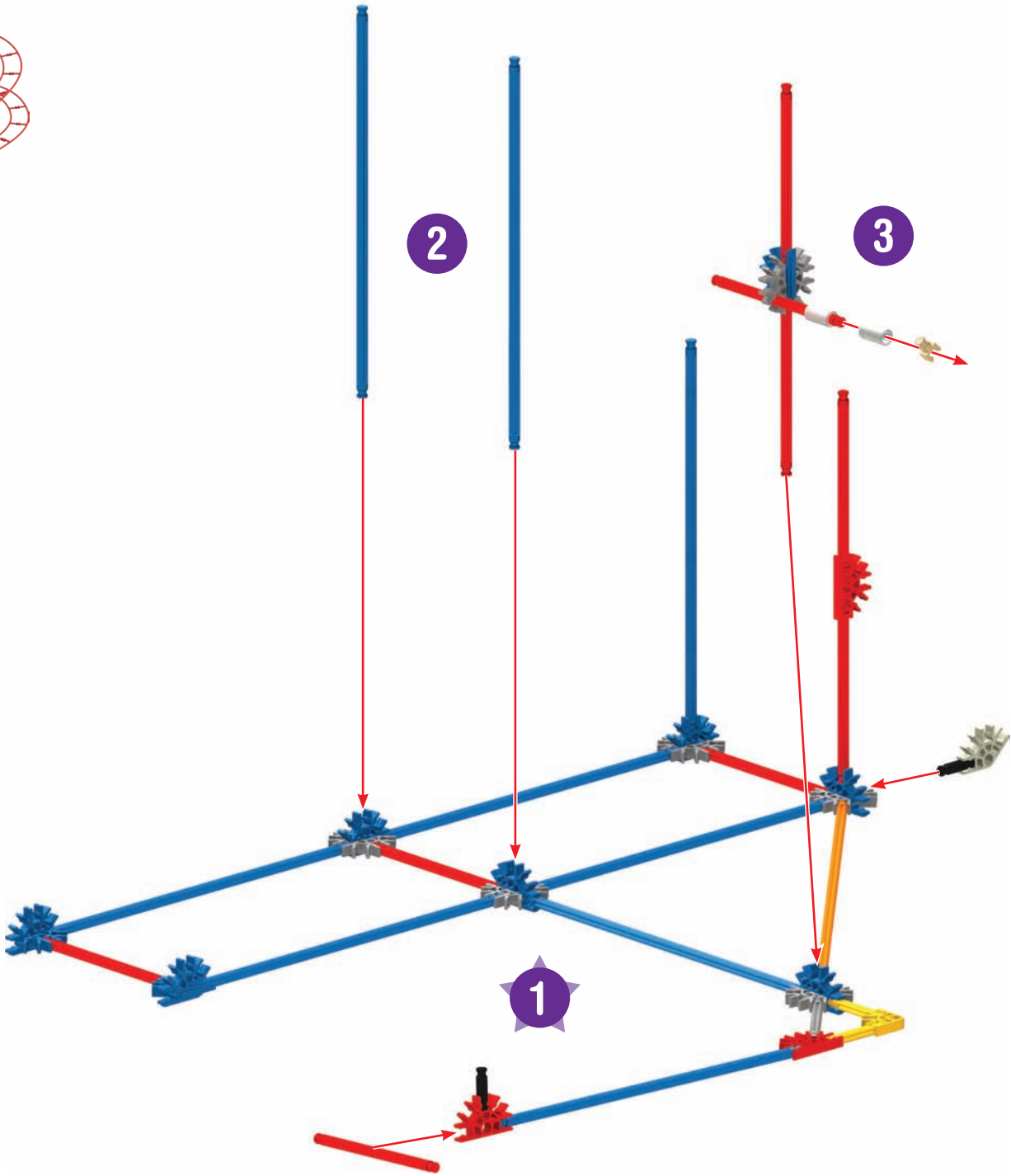
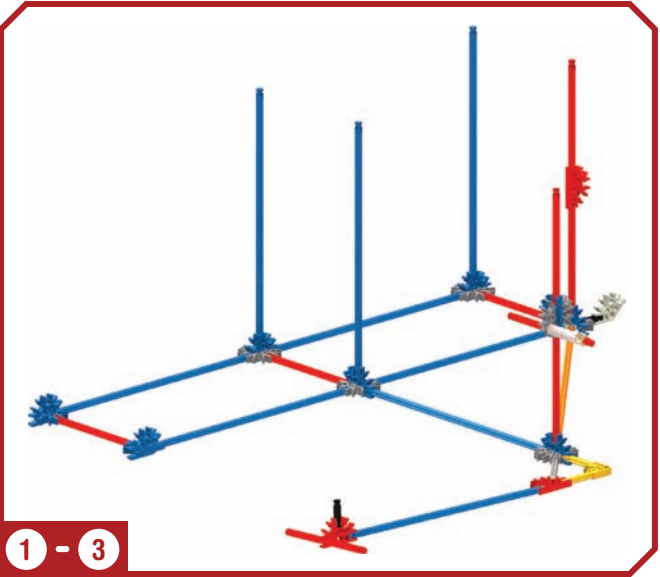


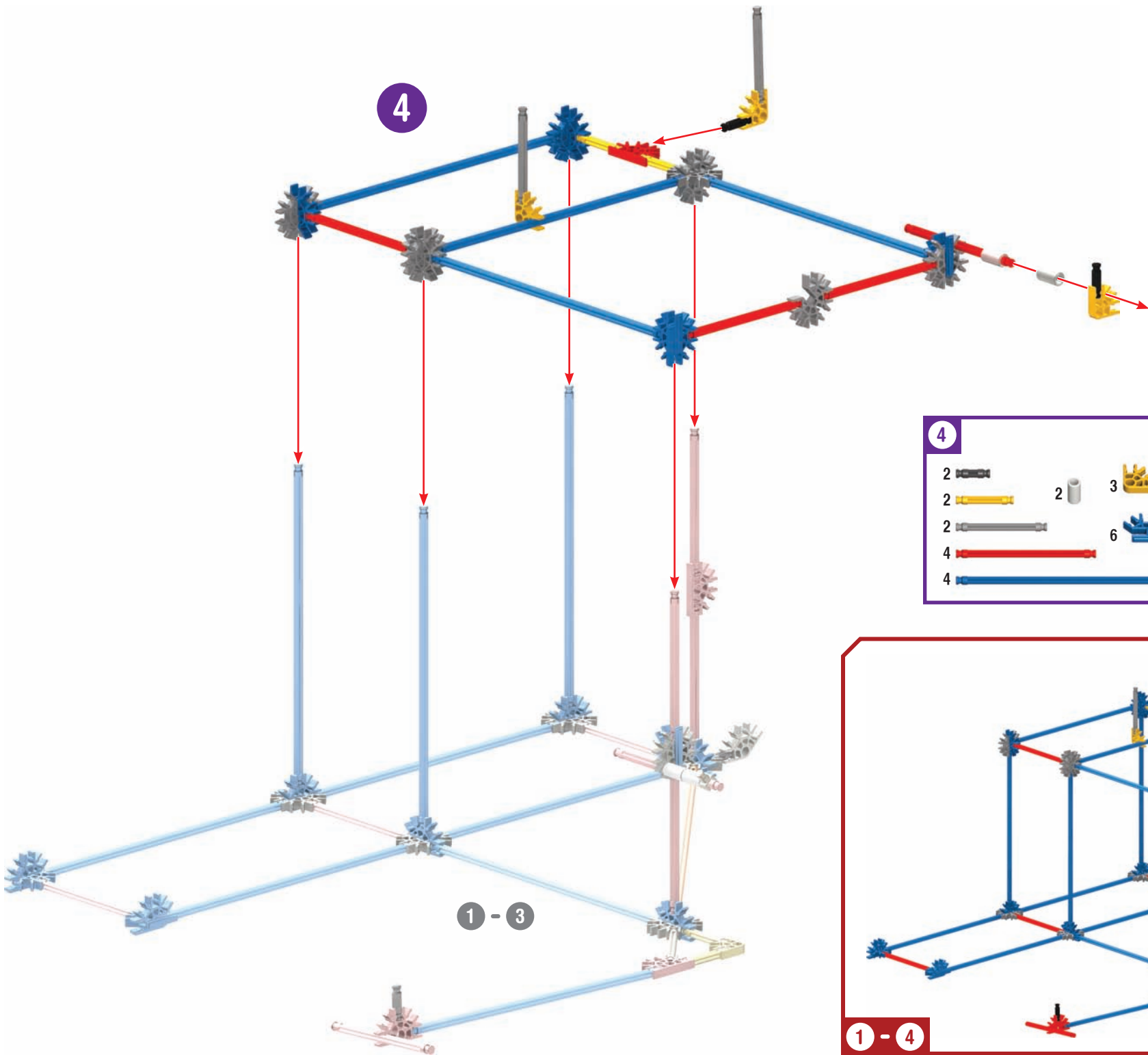
# FALCON'S FLIGHT



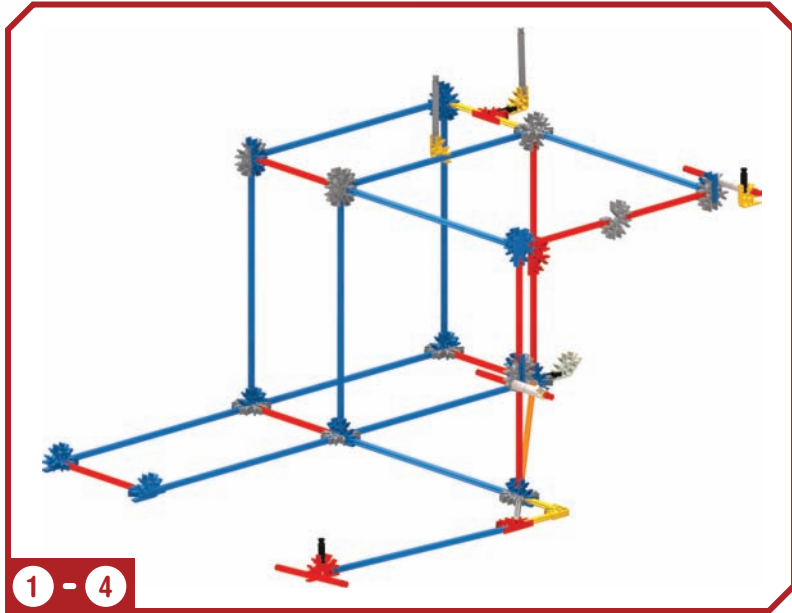
**1 - 3**

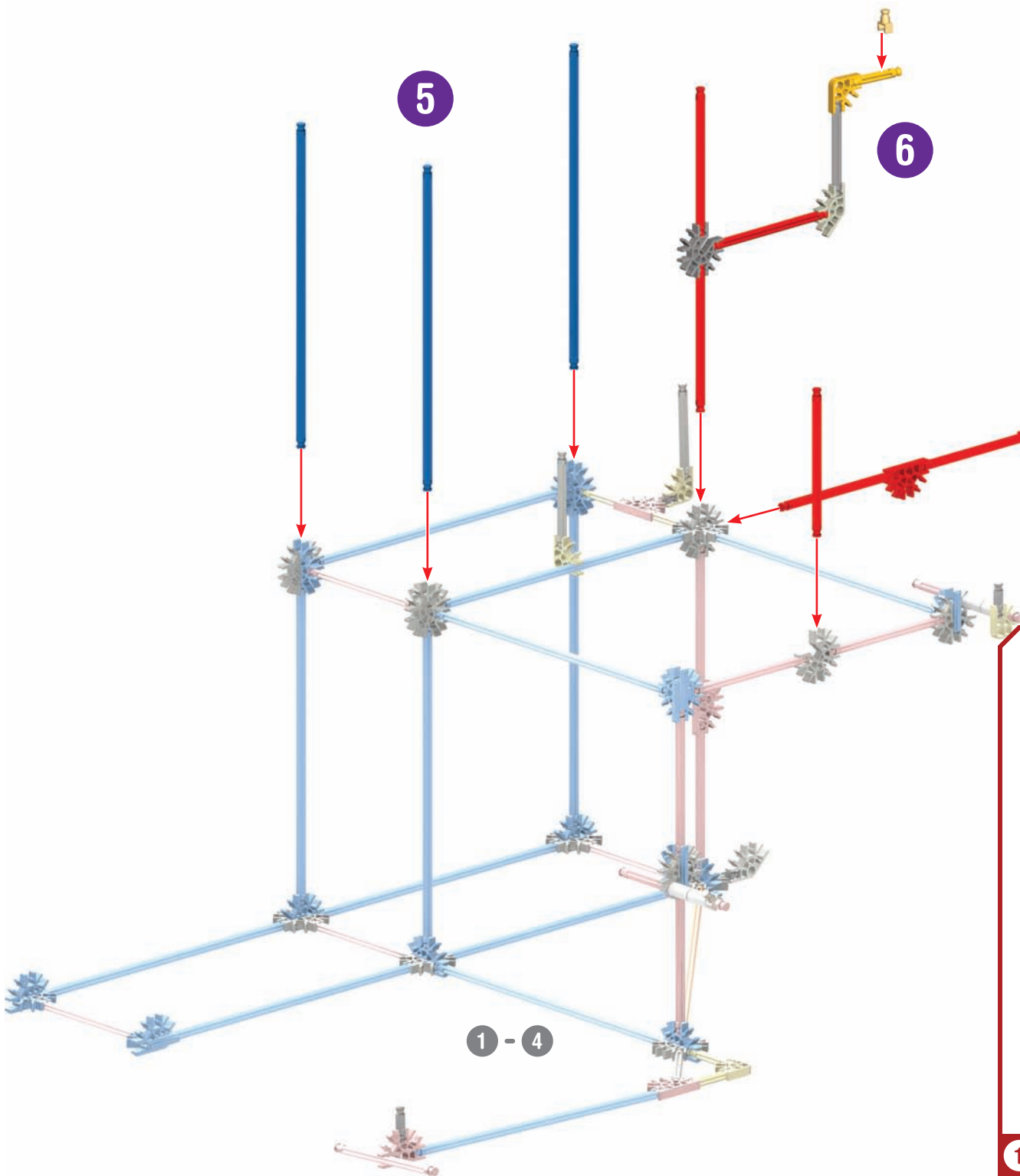
2		1		3		10	
2		1		1		6	
1		2		1		6	
9							
9							
1							





- 4**
- |   |  |   |  |   |  |   |  |
|---|--|---|--|---|--|---|--|
| 2 |  | 2 |  | 3 |  | 1 |  |
| 2 |  |   |  |   |  |   |  |
| 2 |  |   |  | 6 |  | 7 |  |
| 4 |  |   |  |   |  |   |  |
| 4 |  |   |  |   |  |   |  |





5

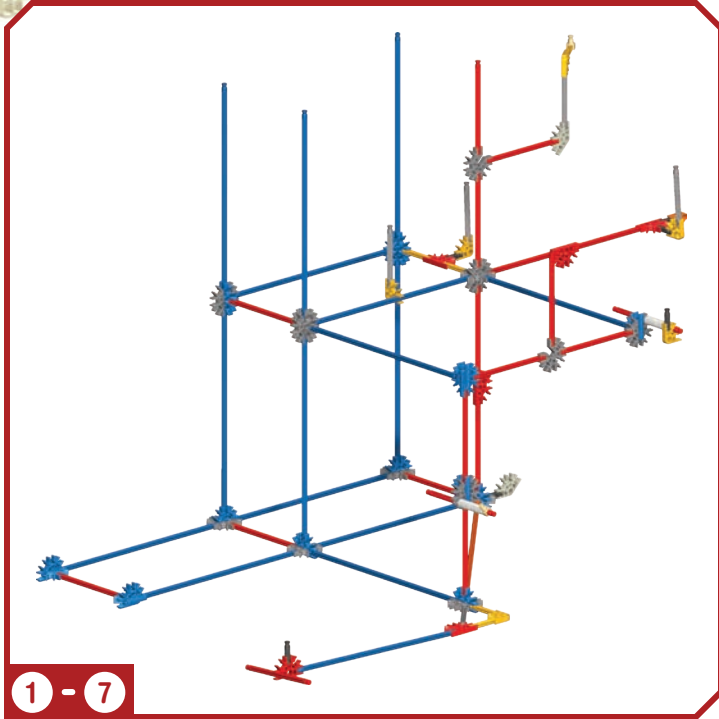
6

7

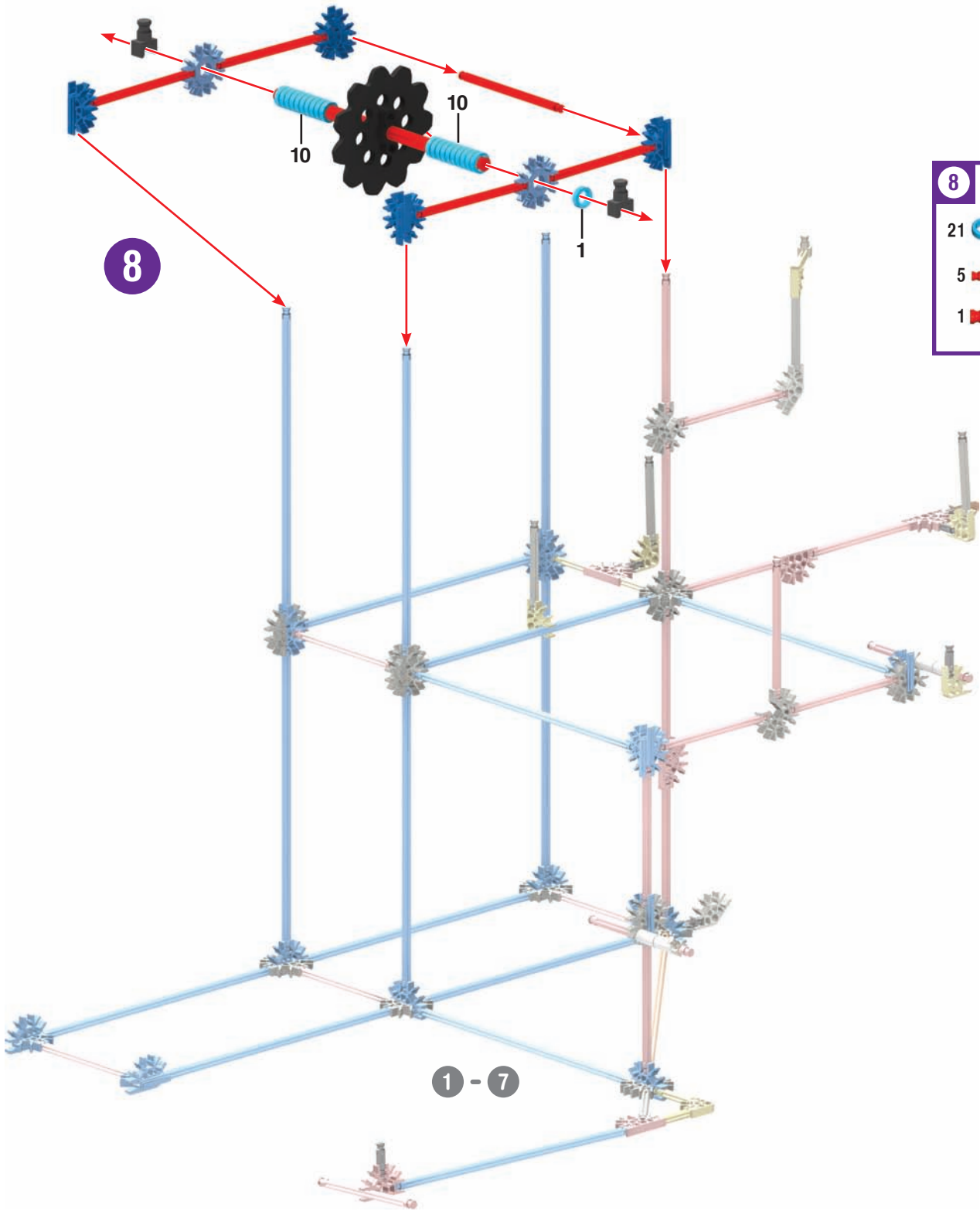
1 - 4

**5 - 7**

2		1		2		2		
1								
2		1		1				
6								
3								



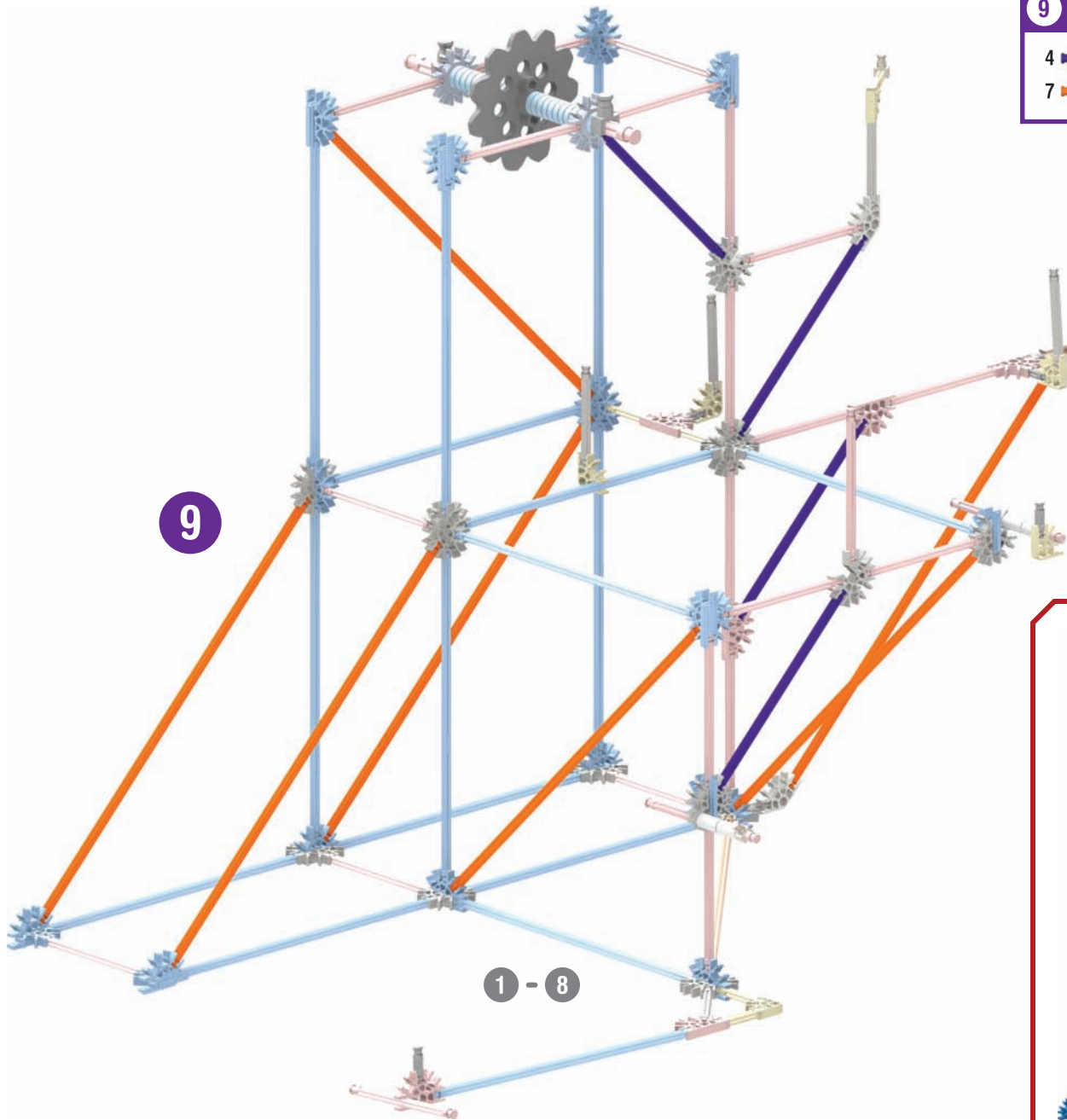
1 - 7



**8**

21		2		8		2		1	
5									
1									



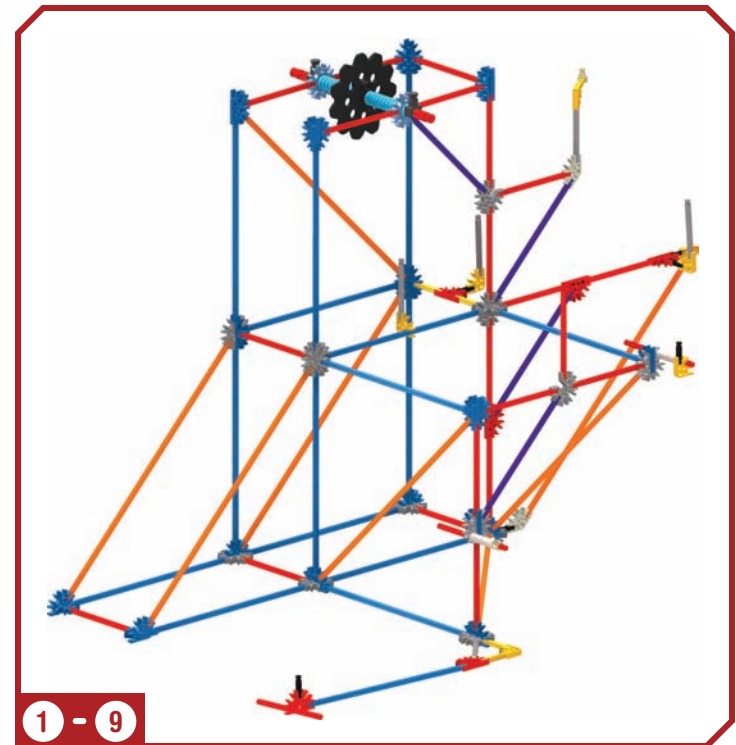


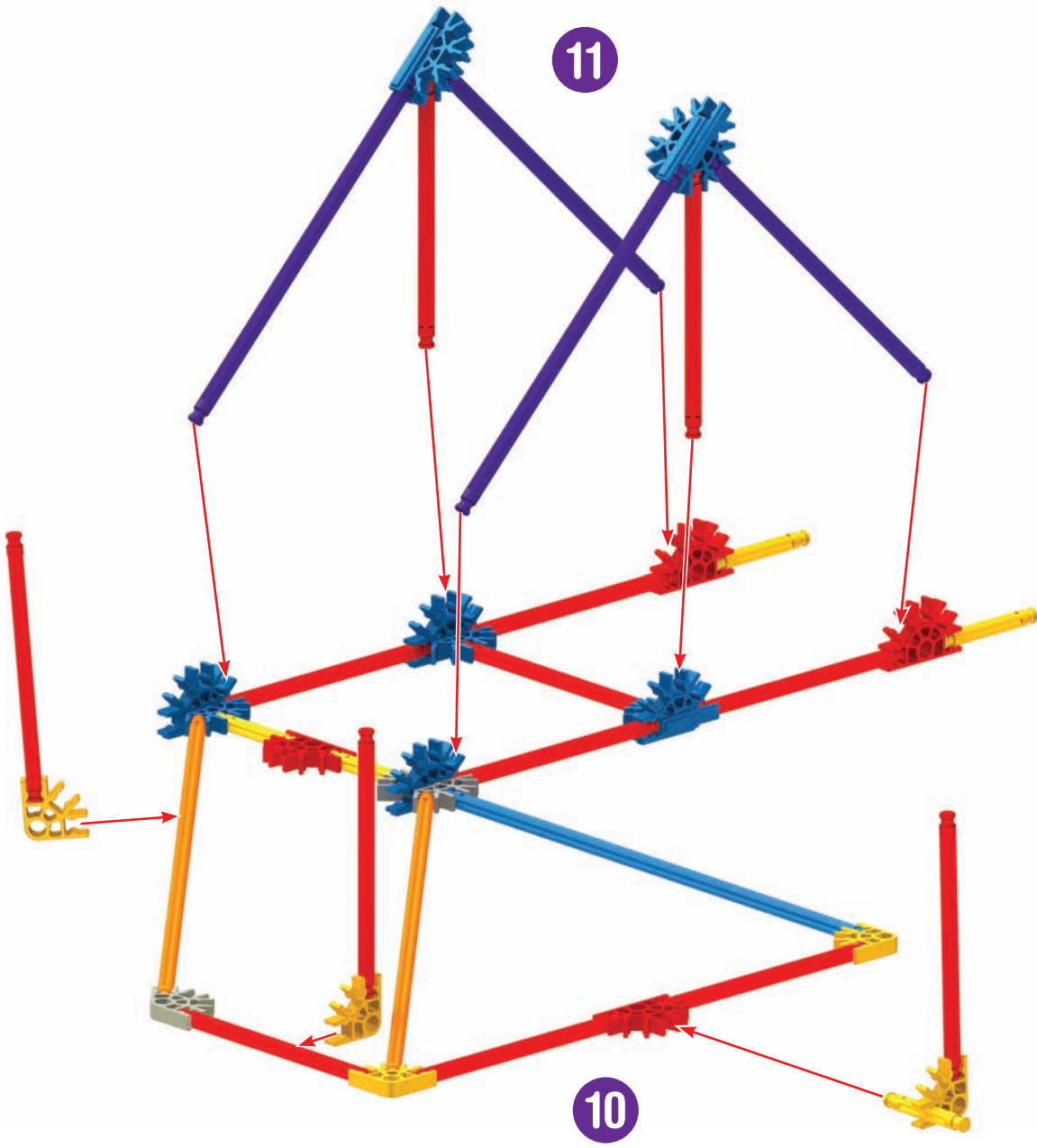
9

4

7

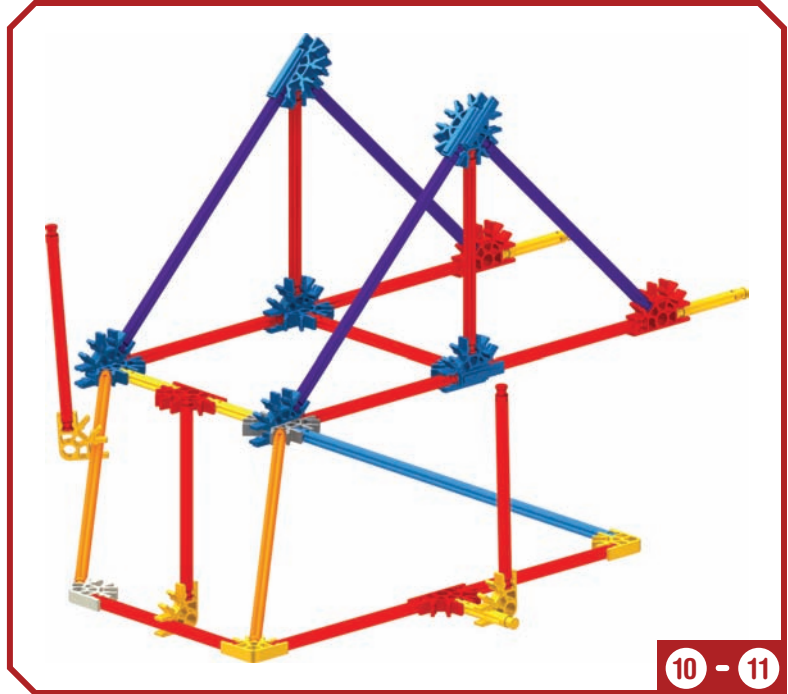
A legend box with a purple border. It contains a purple circle with the number '9' in the top left corner. Below it, there are two horizontal lines representing beam lengths. The first is a shorter purple line labeled '4'. The second is a longer orange line labeled '7'.

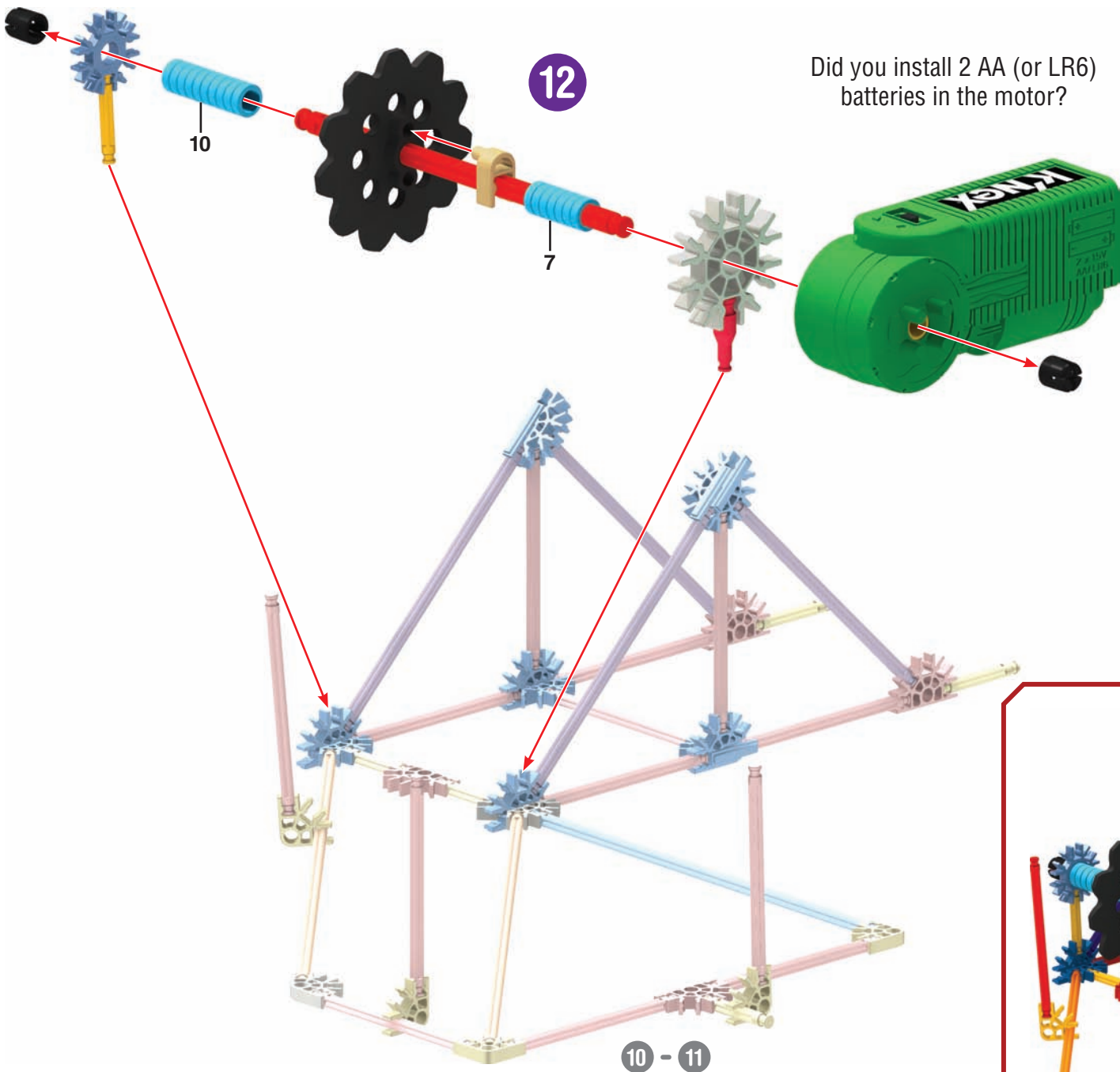




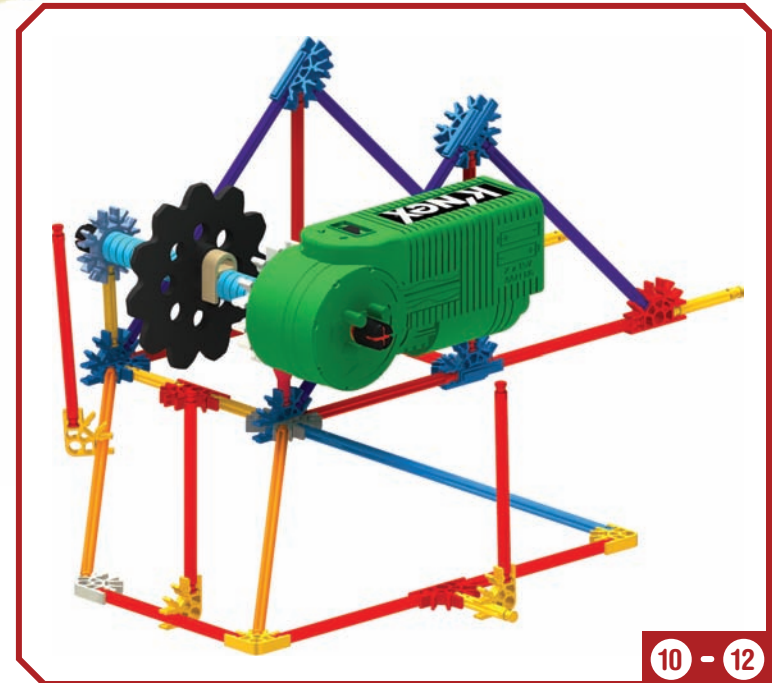
**10 - 11**

5		5		4		11	
13				1		1	
4							
1							
2							



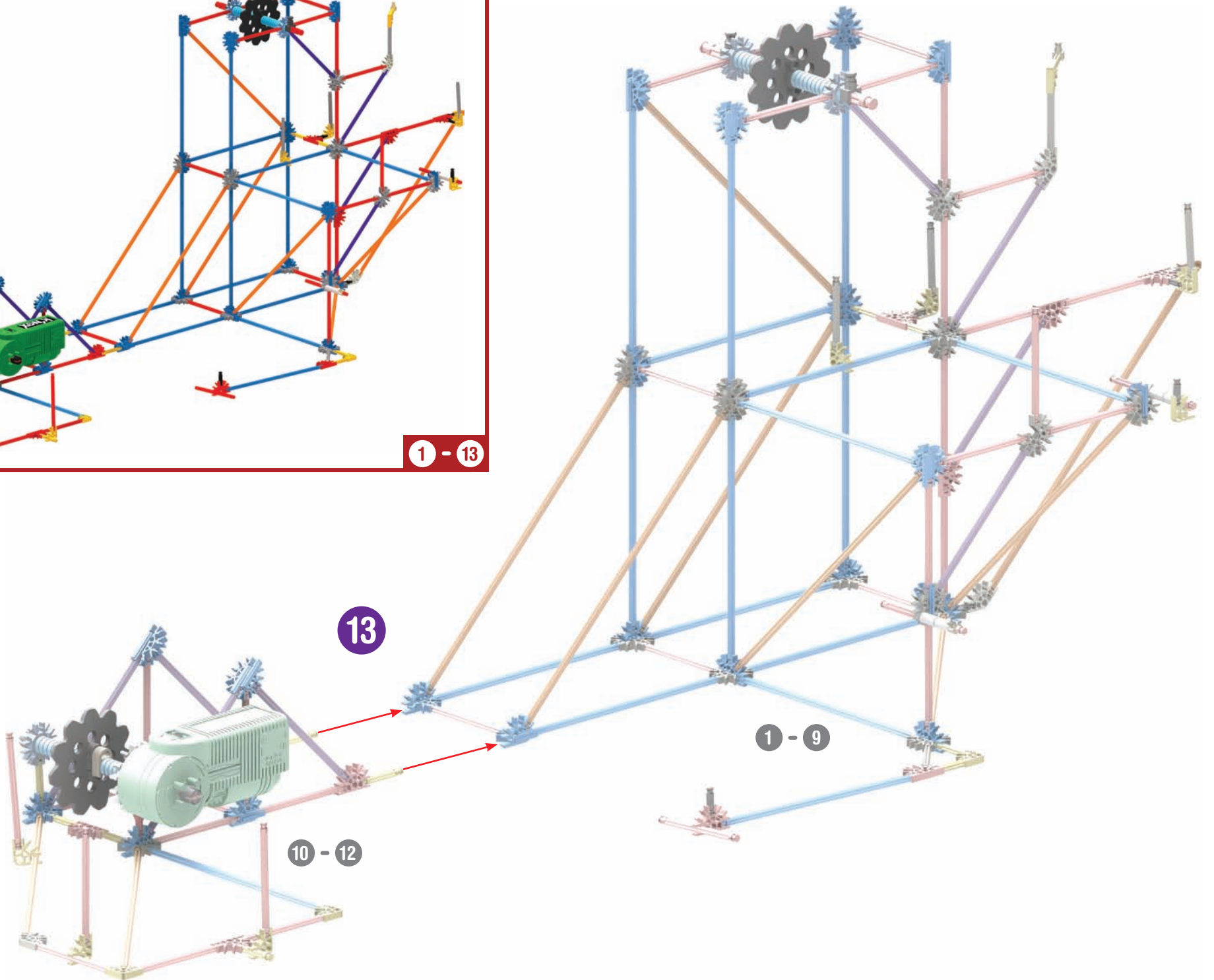
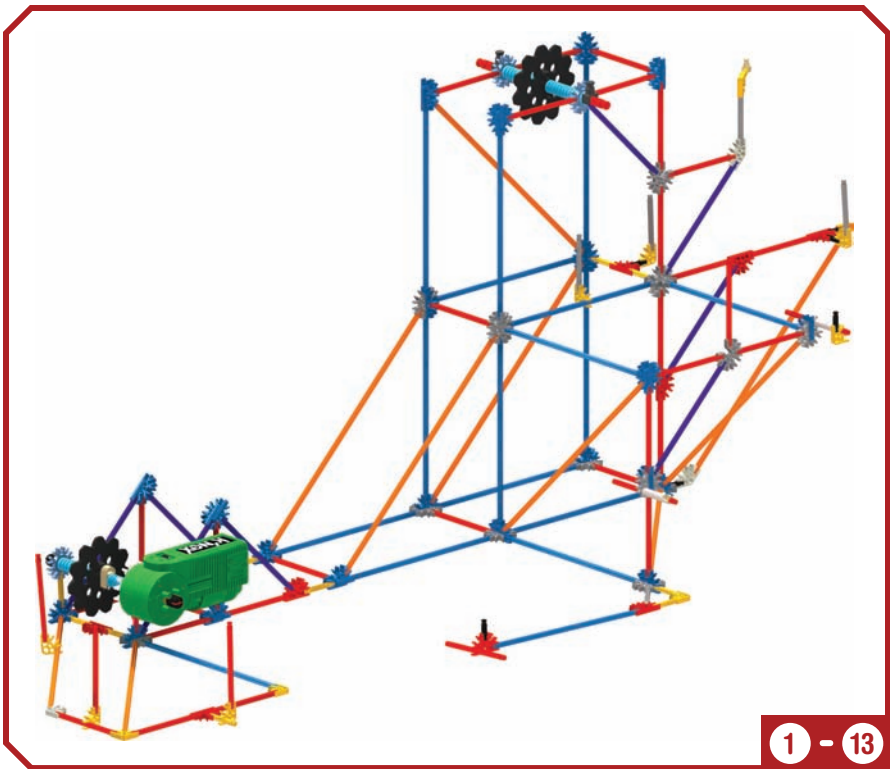


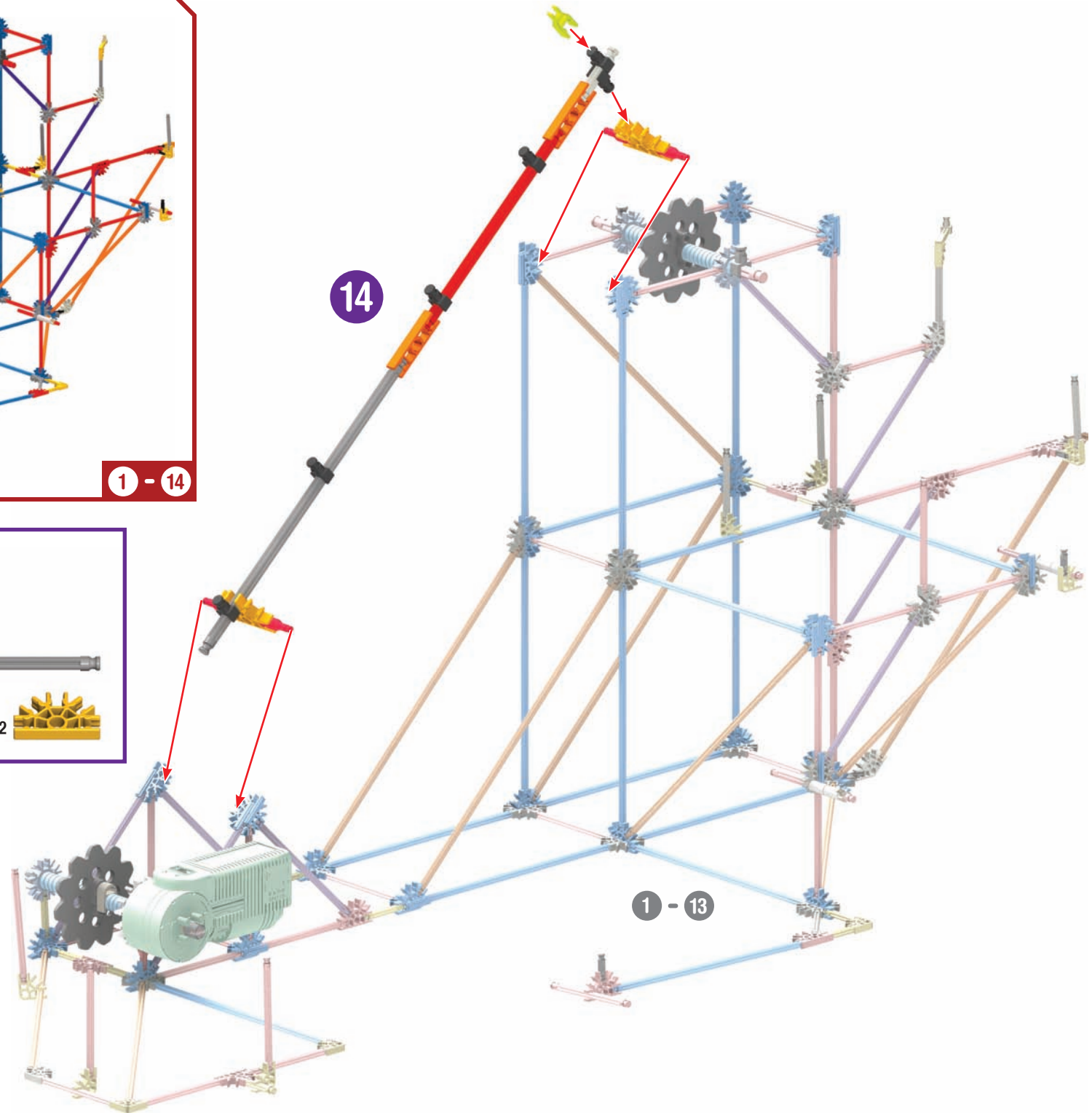
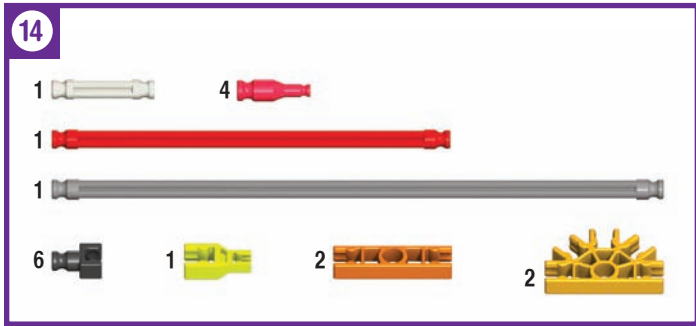
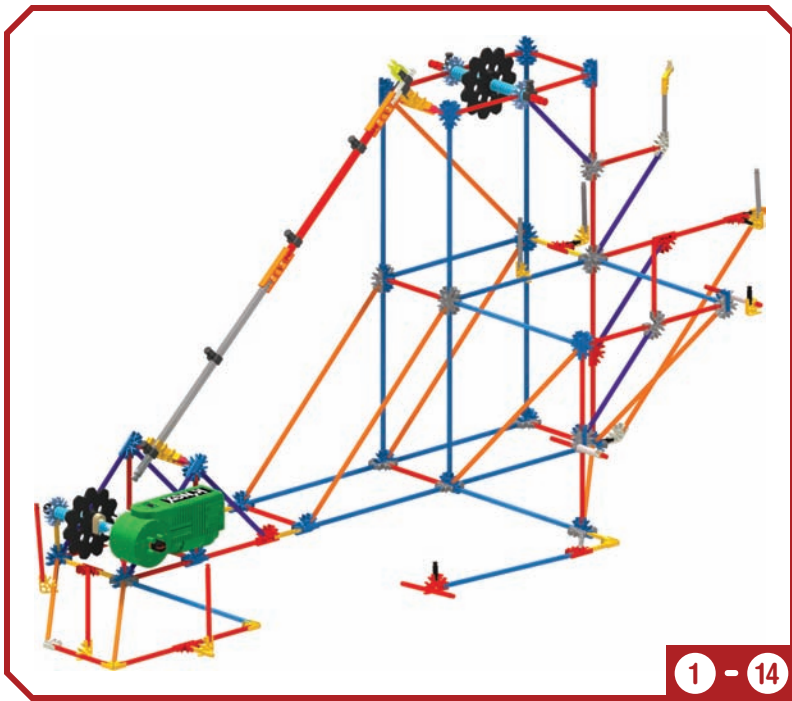
Did you install 2 AA (or LR6) batteries in the motor?



10 - 11

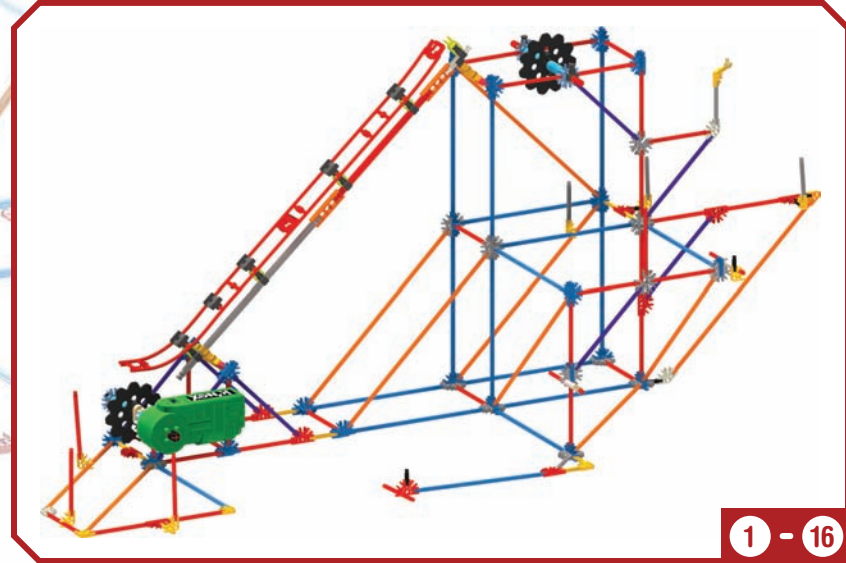
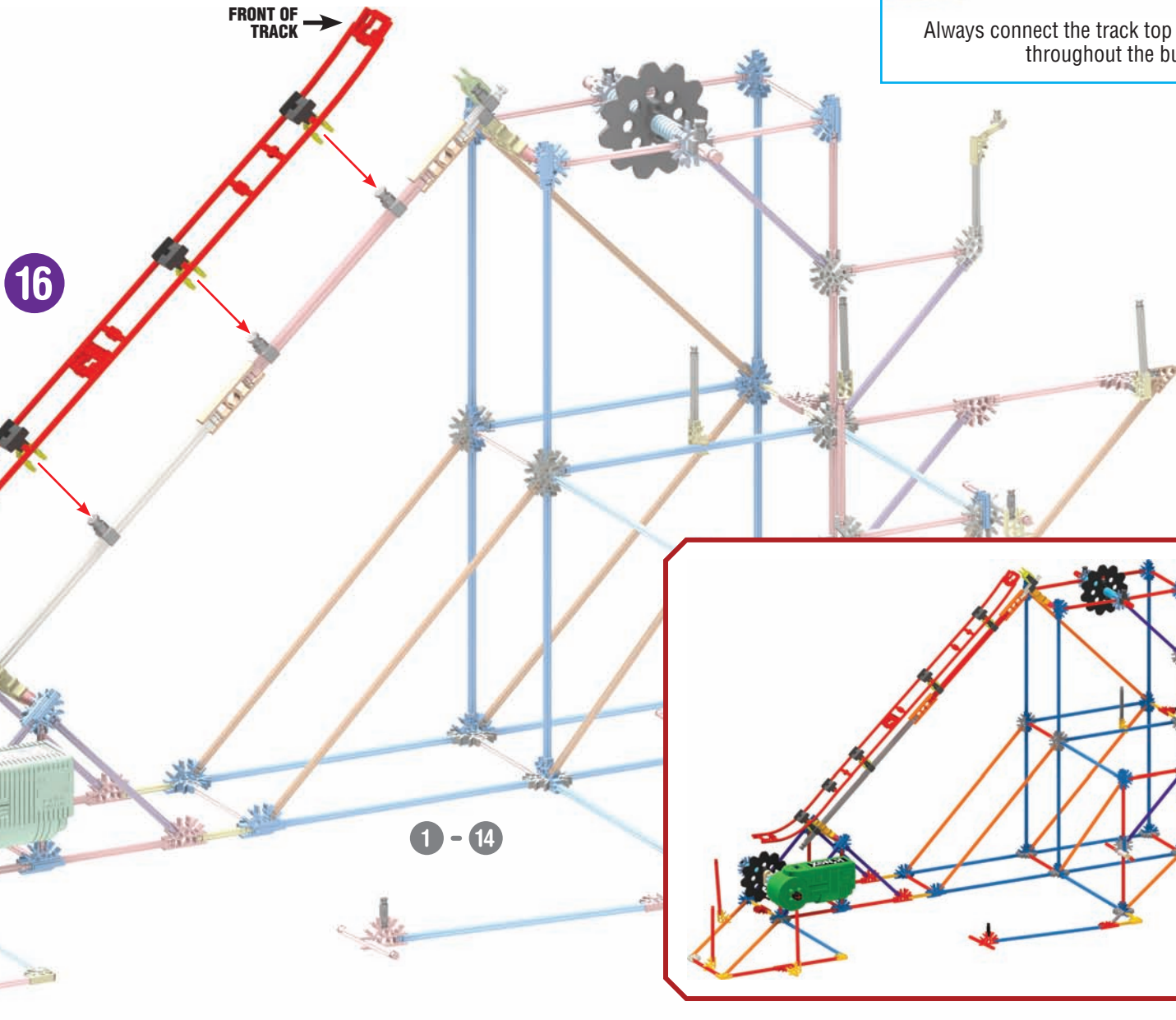
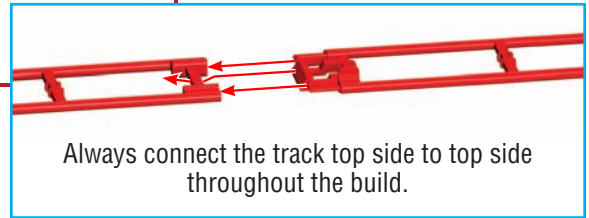
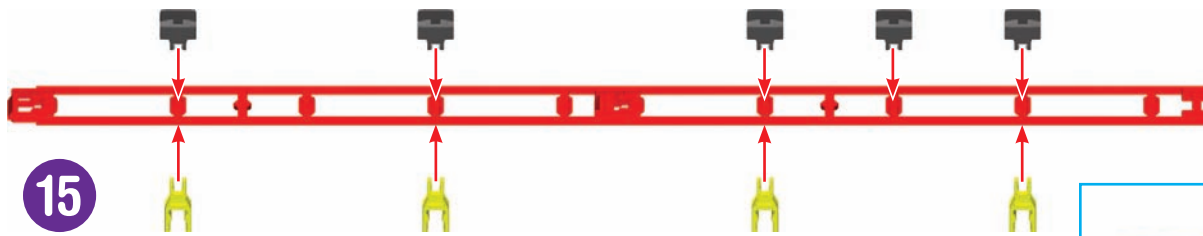
10 - 12

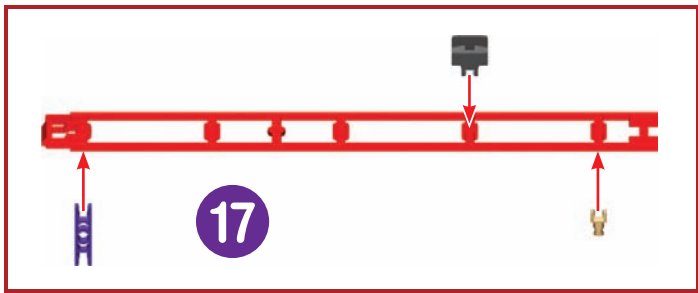




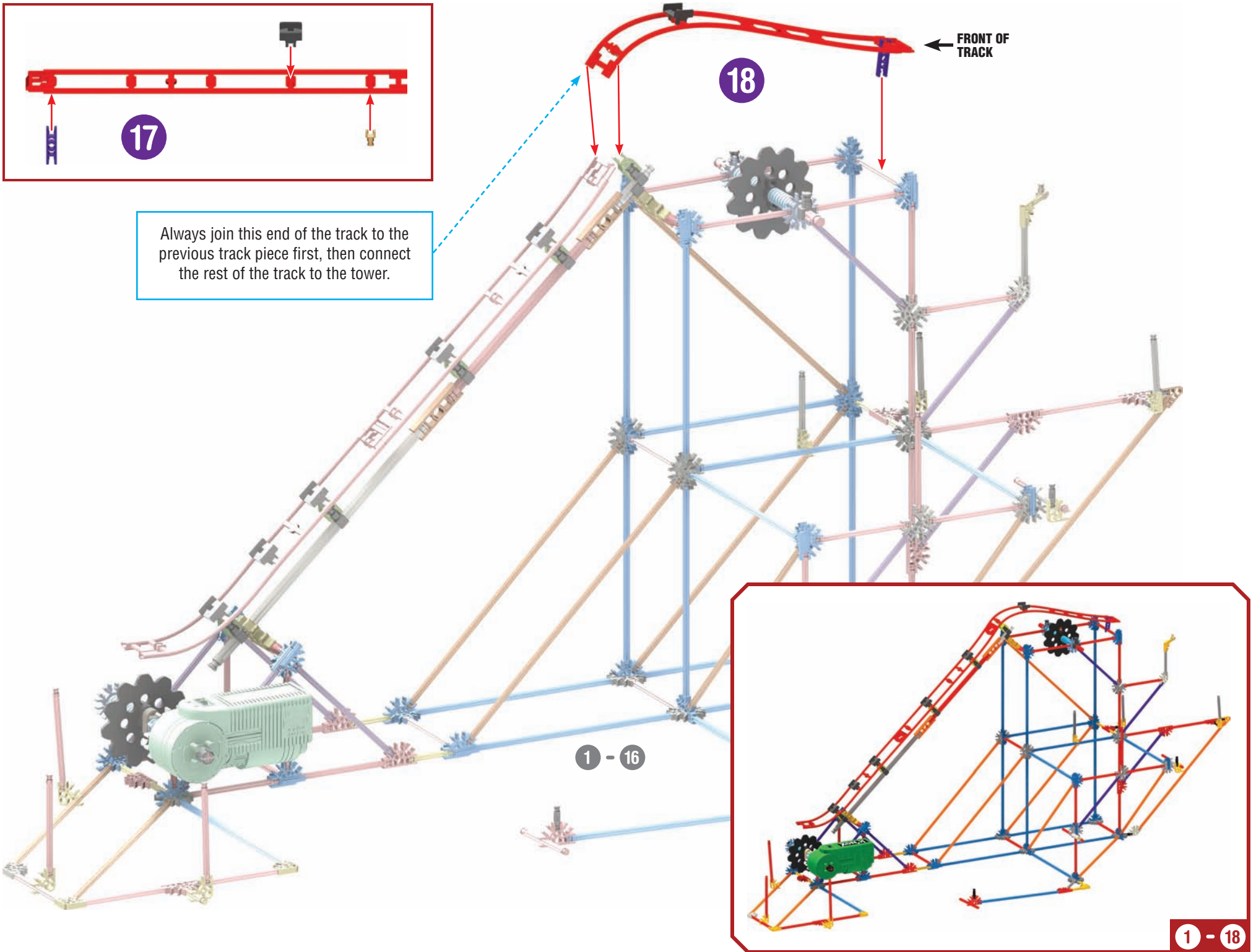
Attach the black chain guides to the top of the track and attach the connectors to the bottom of the track exactly as shown.

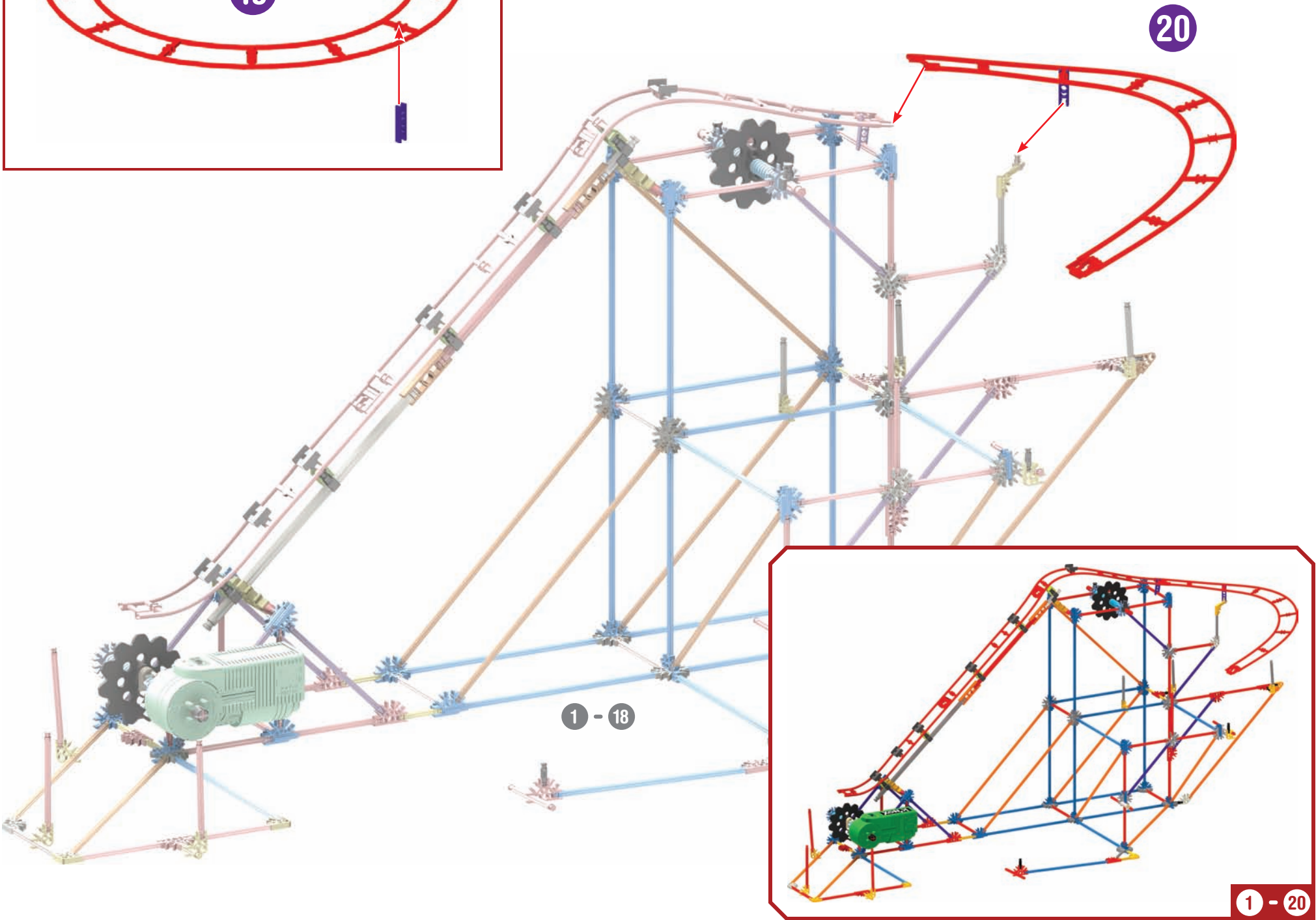
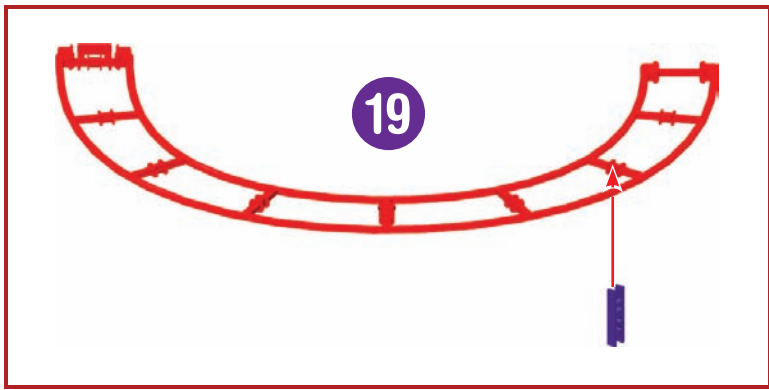
Be sure to push the connectors on firmly until they "click".

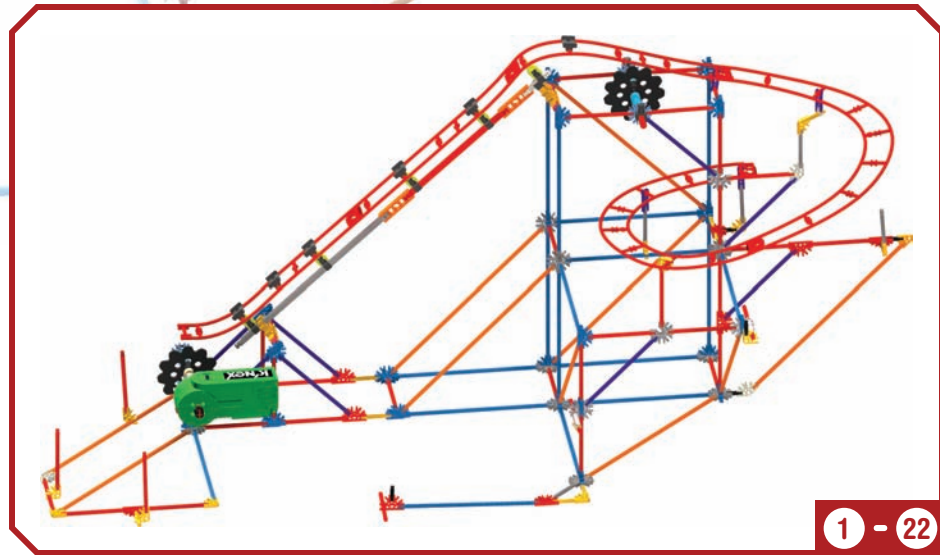
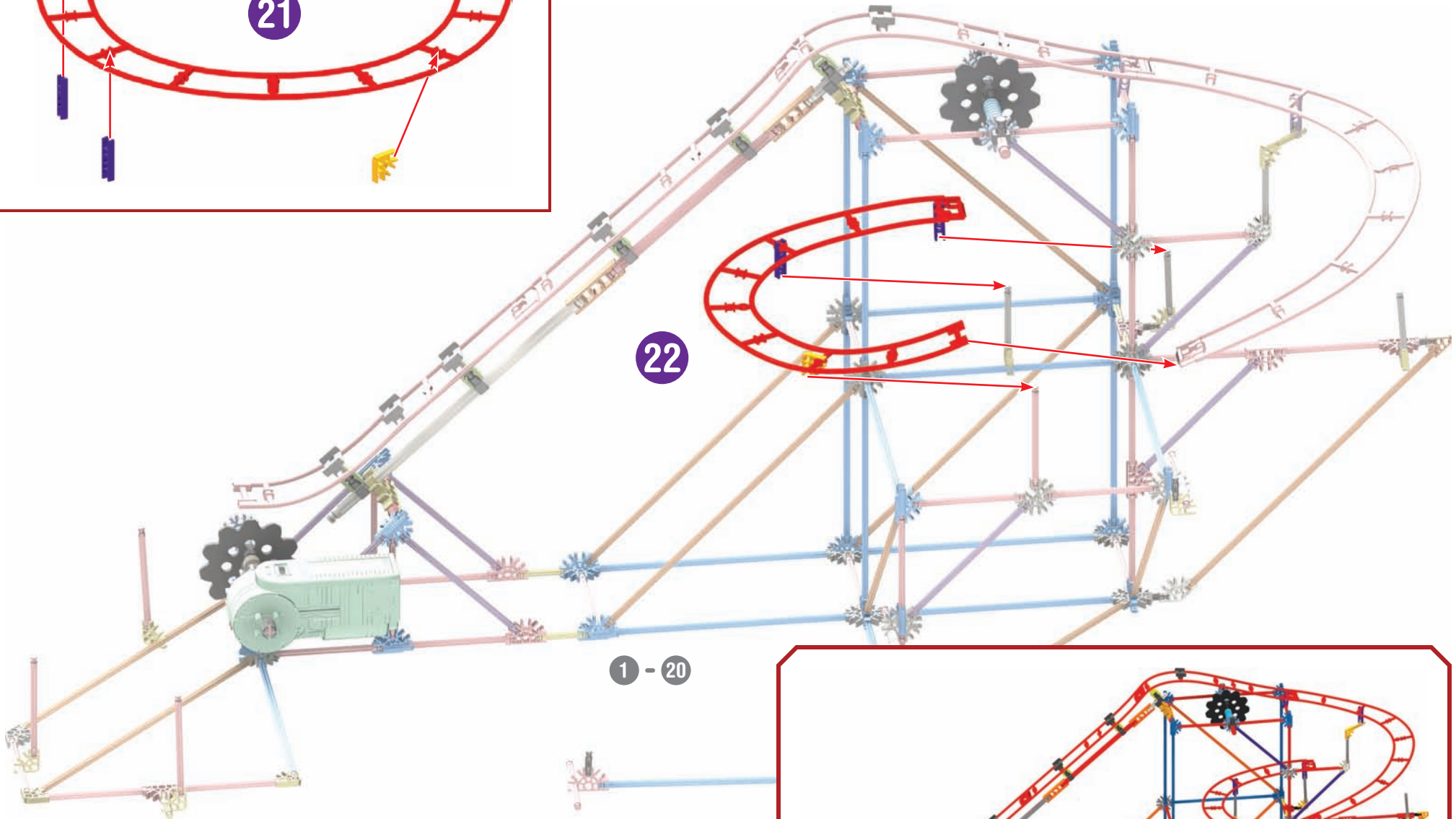
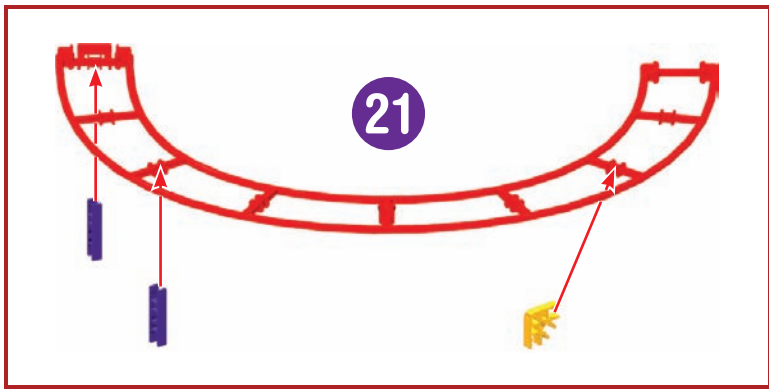


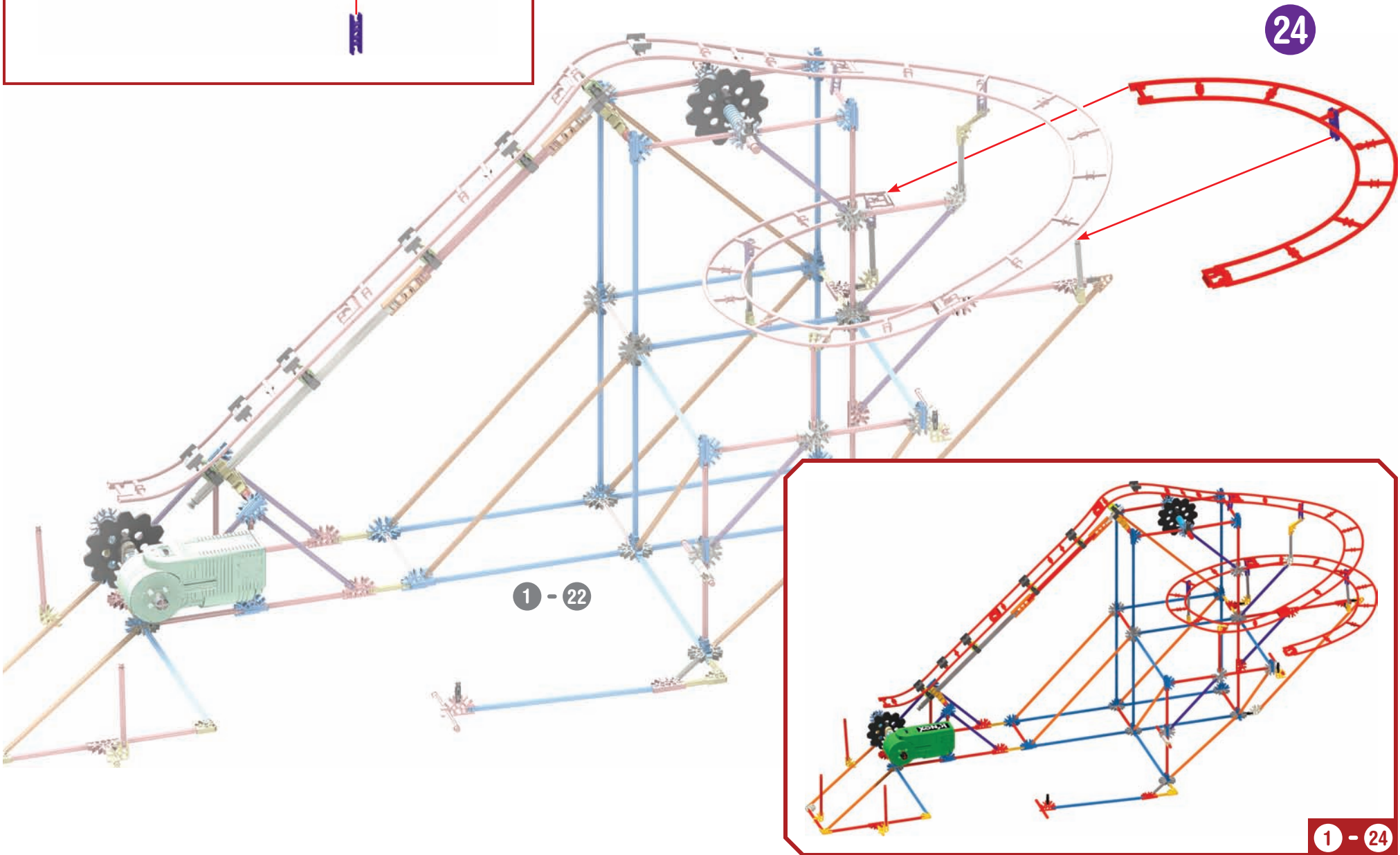
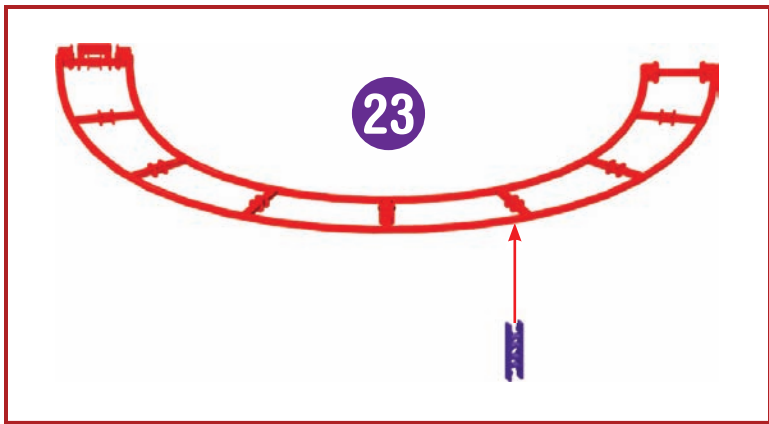


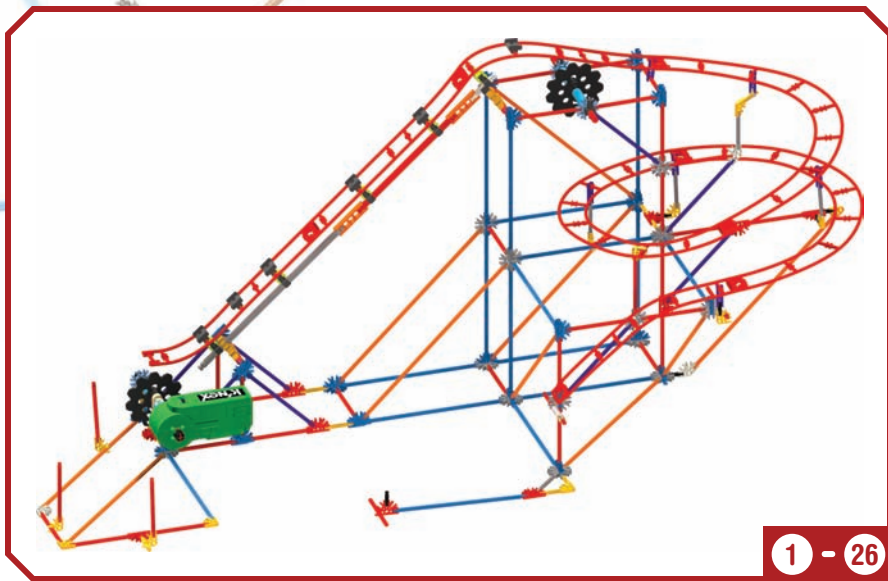
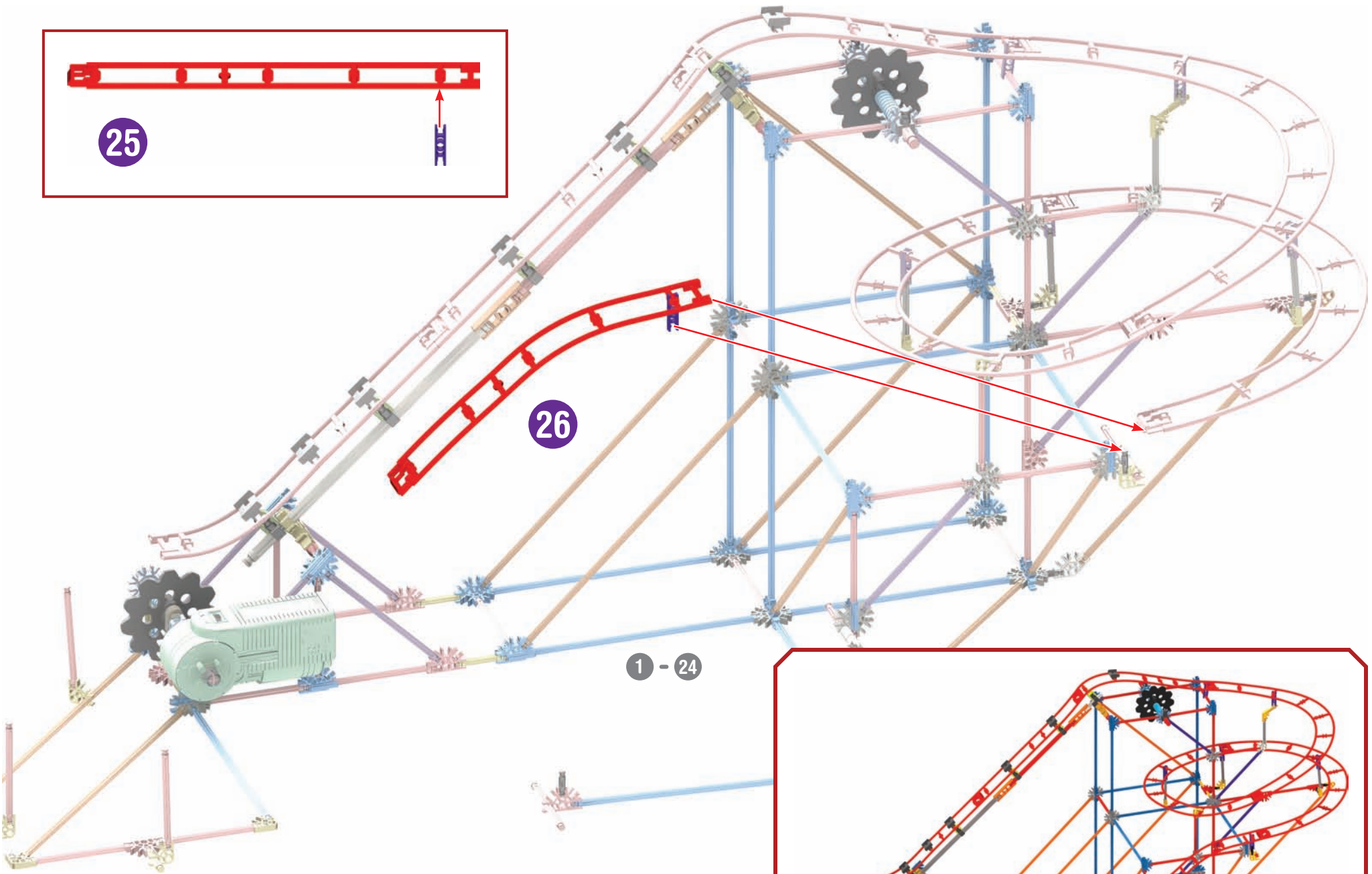
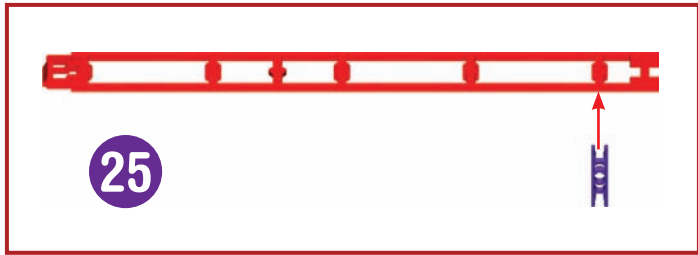
Always join this end of the track to the previous track piece first, then connect the rest of the track to the tower.

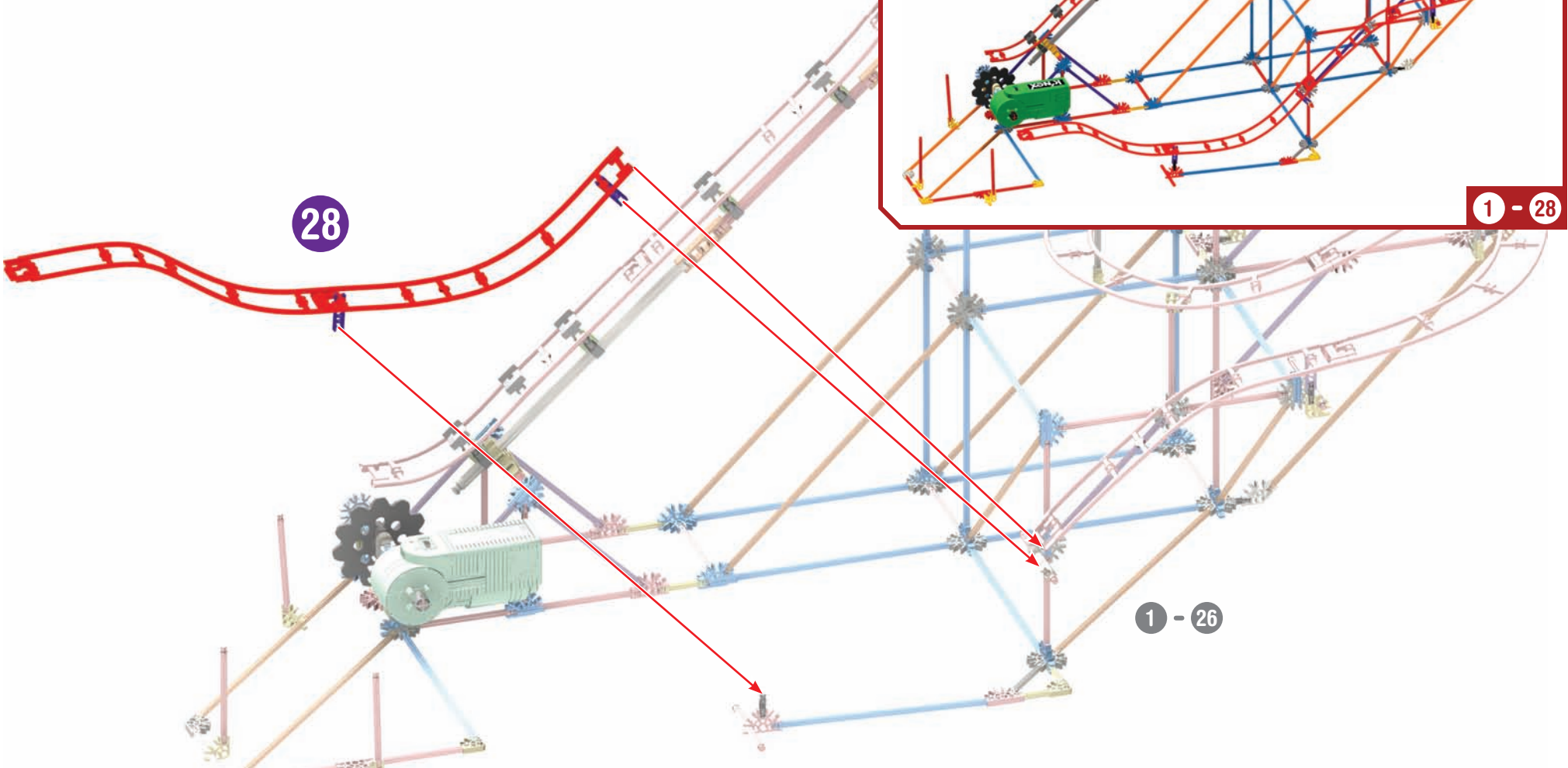
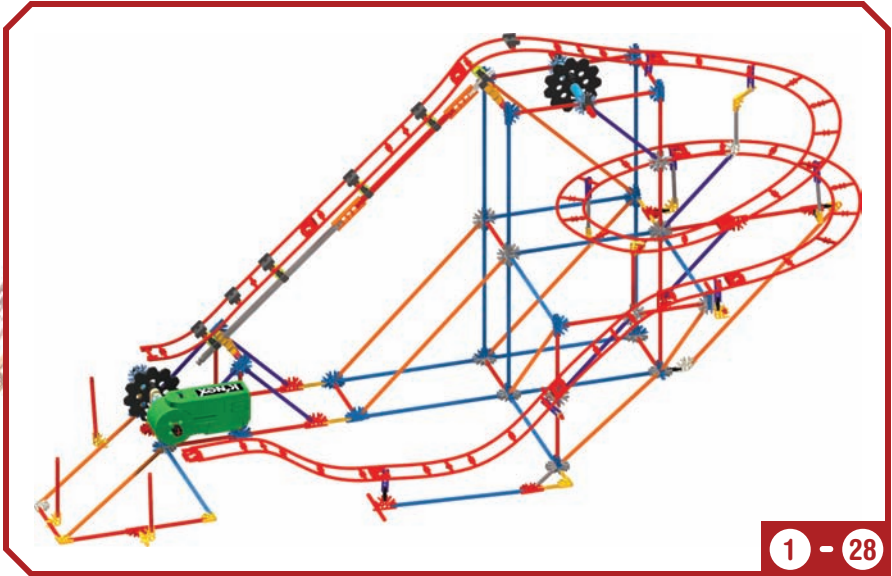
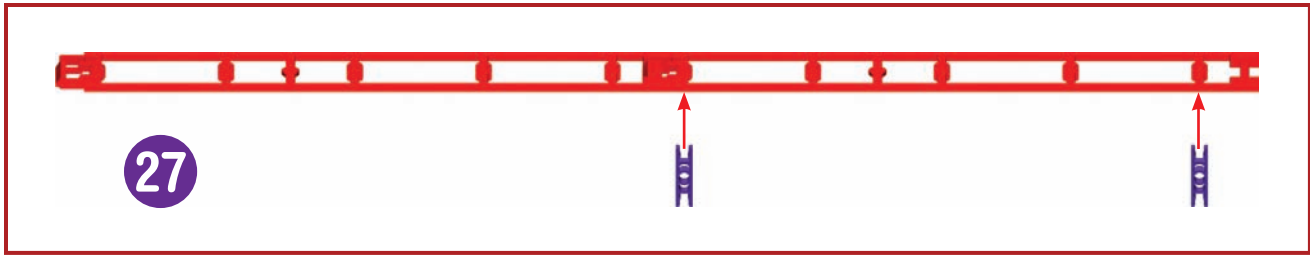


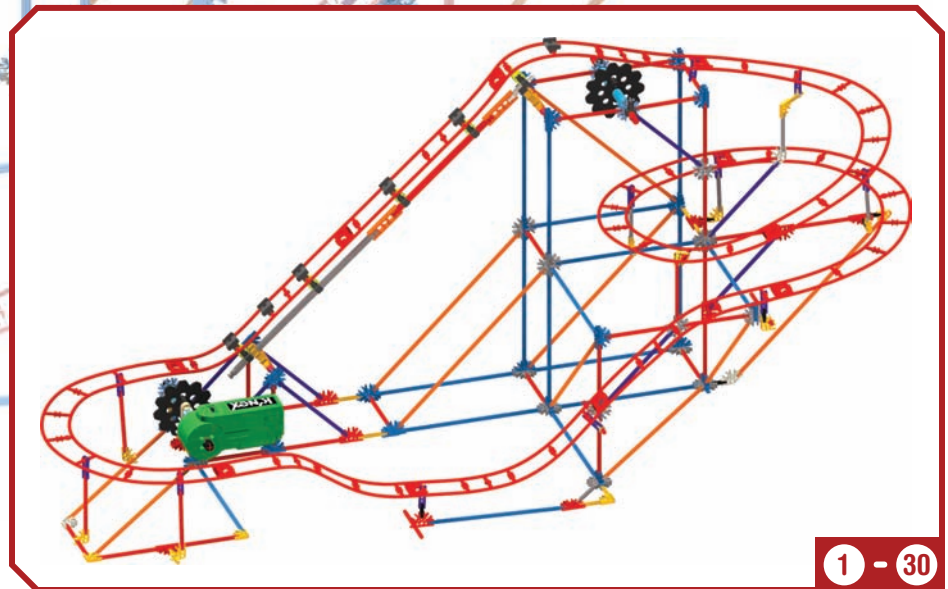
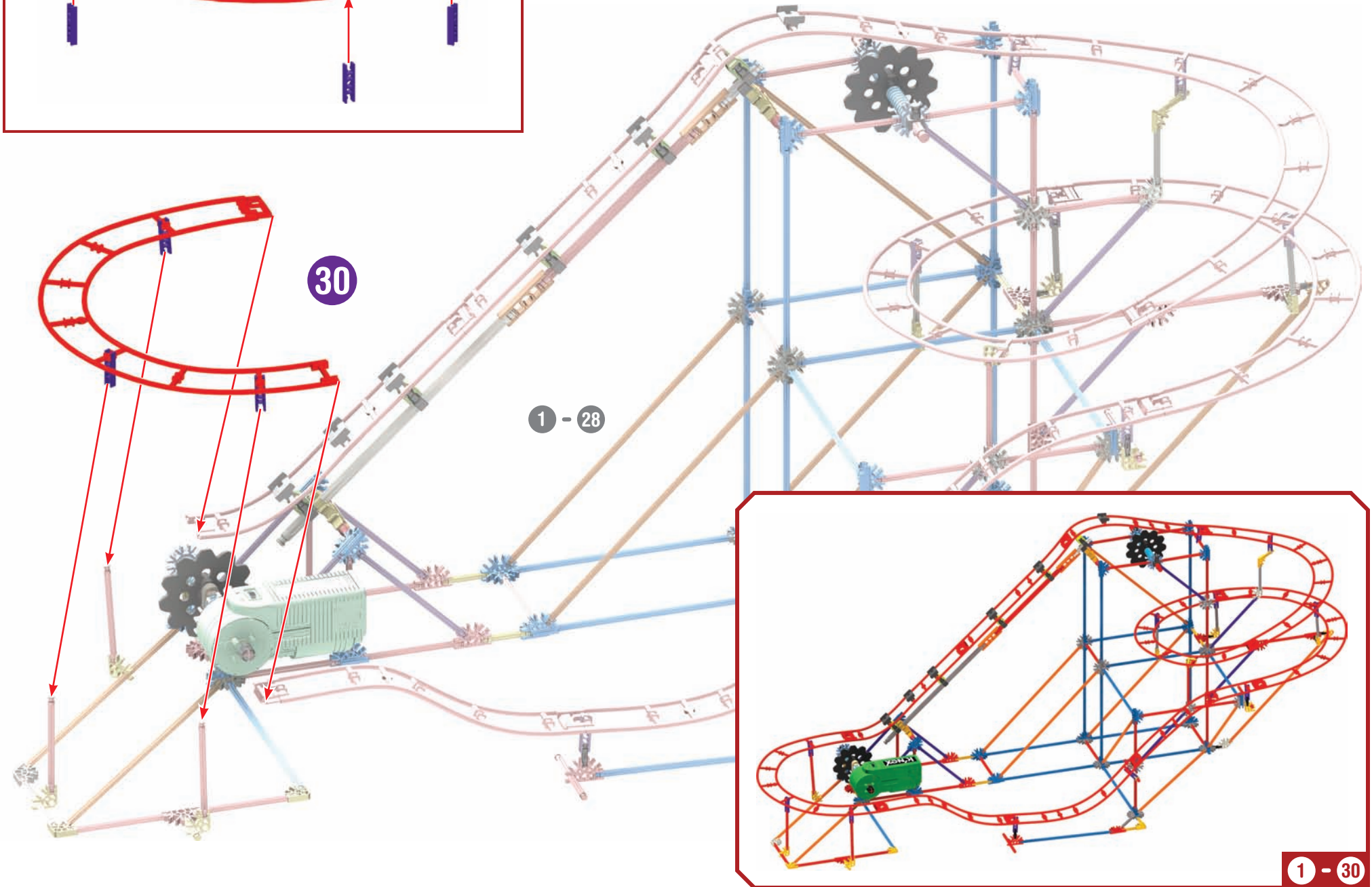
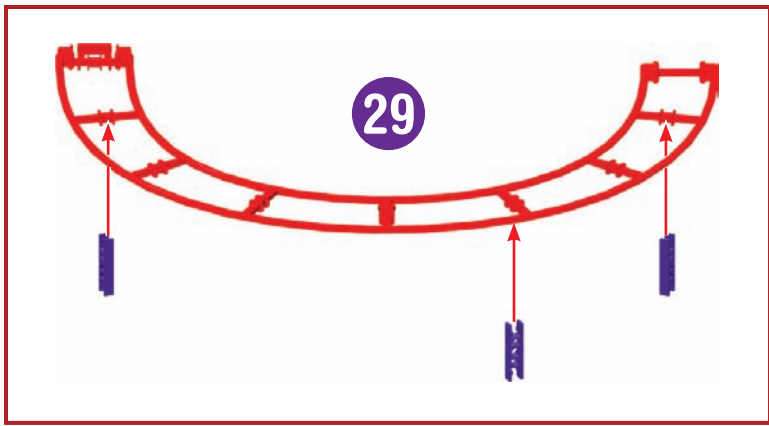














# FALCON'S FLIGHT



1 - 39

37 - 38

3

9

3

38

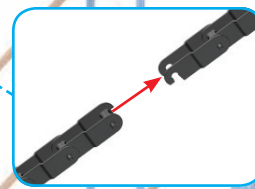
35

37

36

34

39



To attach the car, undo a piece of track and then thread the car wheels over the top side of the track. Then join the track pieces together. If the car gets stuck on the way down, make sure it is not hitting any K'NEX parts.

