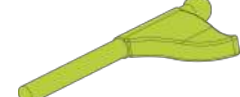
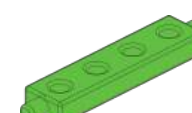
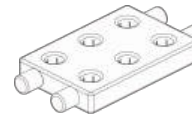
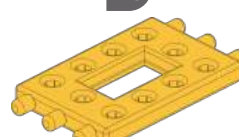
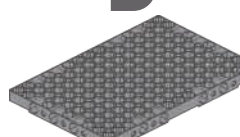
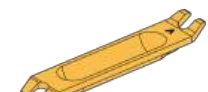
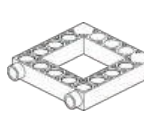
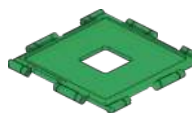


2026 R4M Advanced Parts List

1	2	3	4	5	6	7	8	9			
											
x296	x11	x11	x42	x12	x16	x6	x22	x4			
10	11	12	13	14	15	16					
											
x2	x4	x7	x2	x12	x2	x2					
17	18	19	20	21	22	23	24				
											
x12	x9	x55	x1	x52	x40	x40	x40				
25	26	27	28	29	30	31	32	33	34	35	
											
x40	x12	x12	x12	x8	x8	x8	x8	x32	x16	x1	
36	37	38	39	40	41	42	43	44	45	46	47
											
x112	x4	x4	x10	x64	x24	x36	x5	x68	x12	x32	x10
48	49	50	51	52	53	54					
											
x10	x24	x12	x8	x2	x16	x1					

2026 R4M Advanced STEP 01 Base

1

2

3

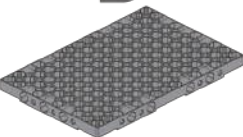
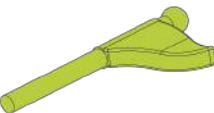
4

9

19

21

54



x238

x2

x3

x10

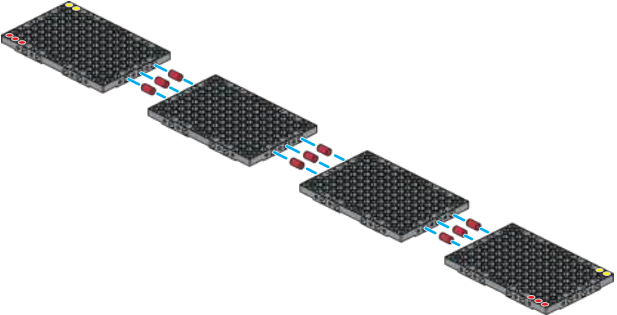
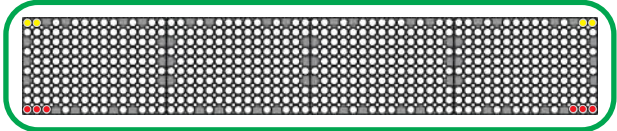
x4

x51

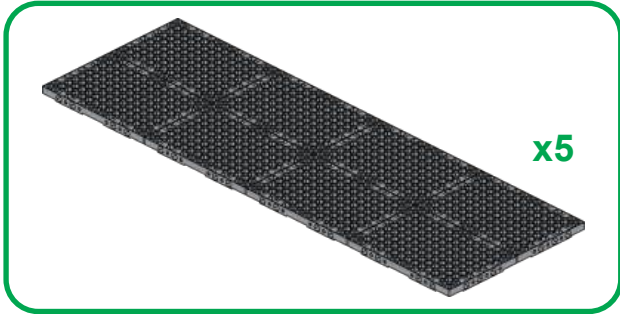
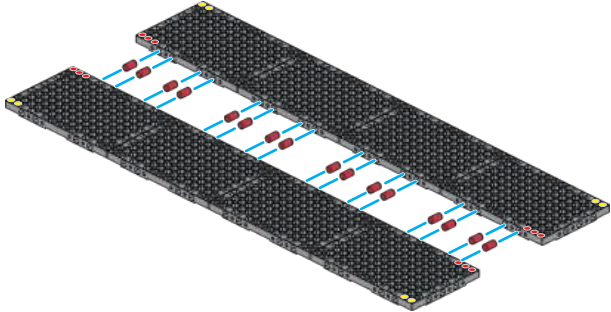
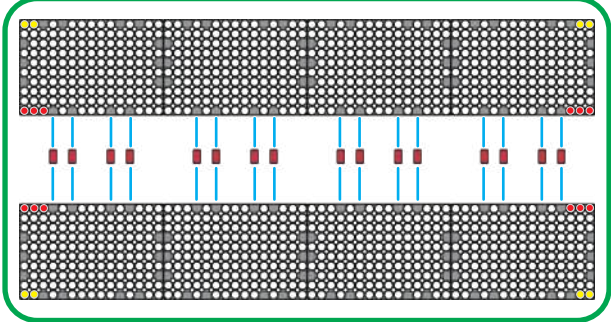
x41

x1

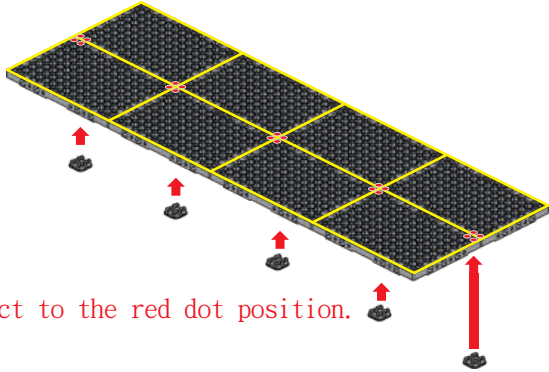
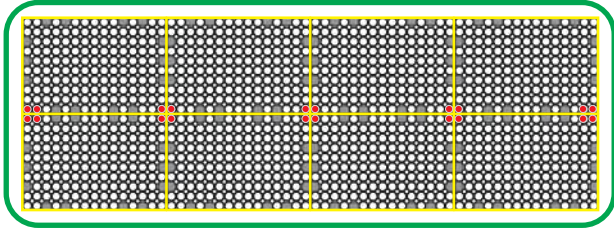
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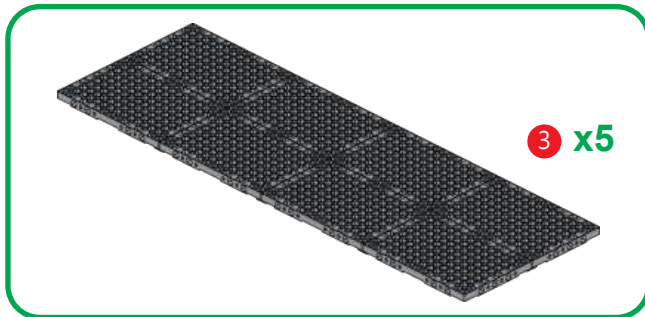
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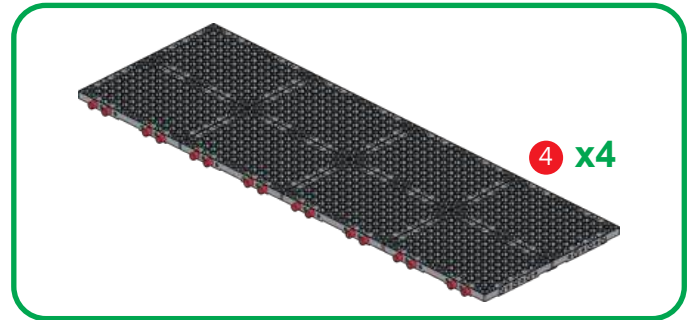
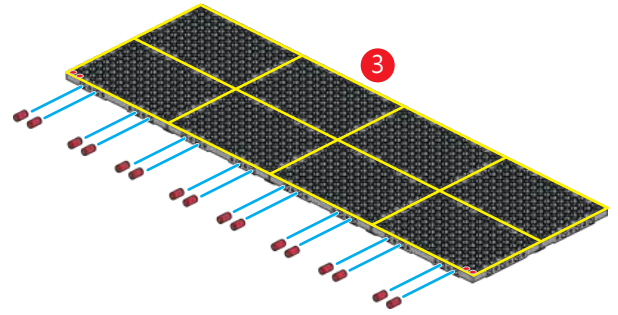
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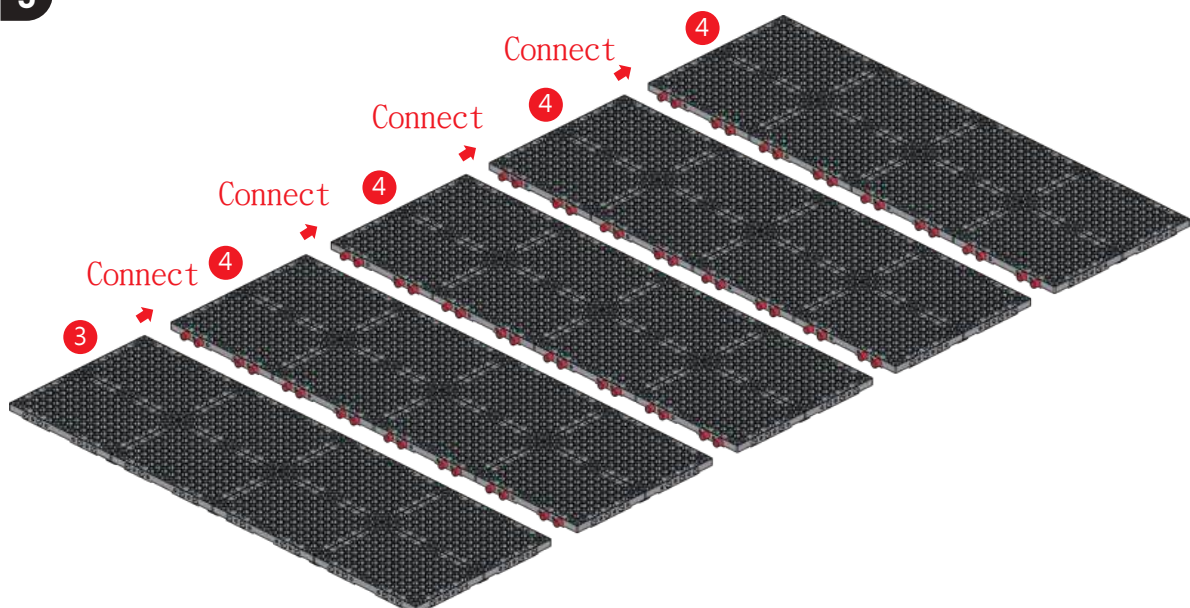
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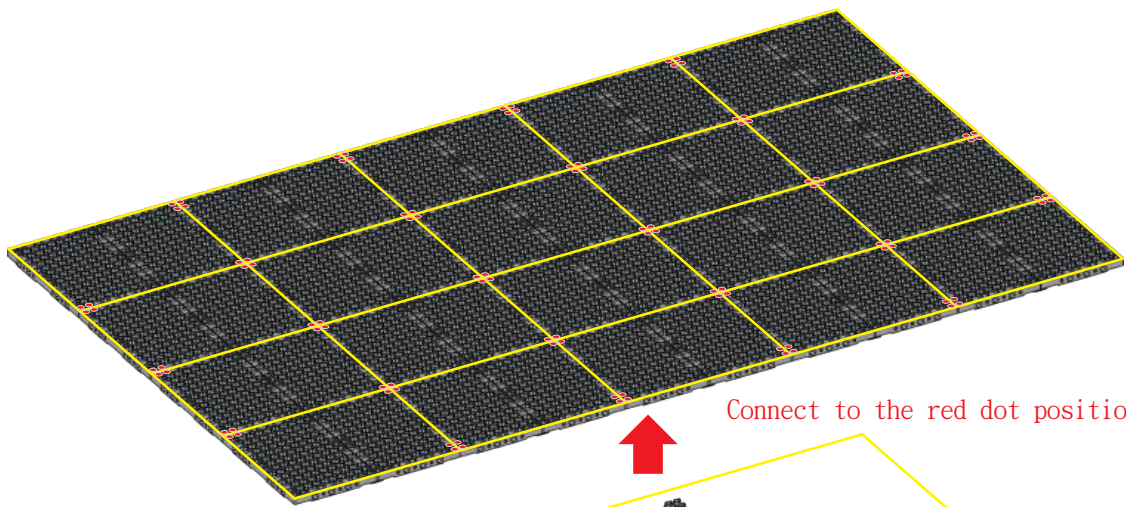
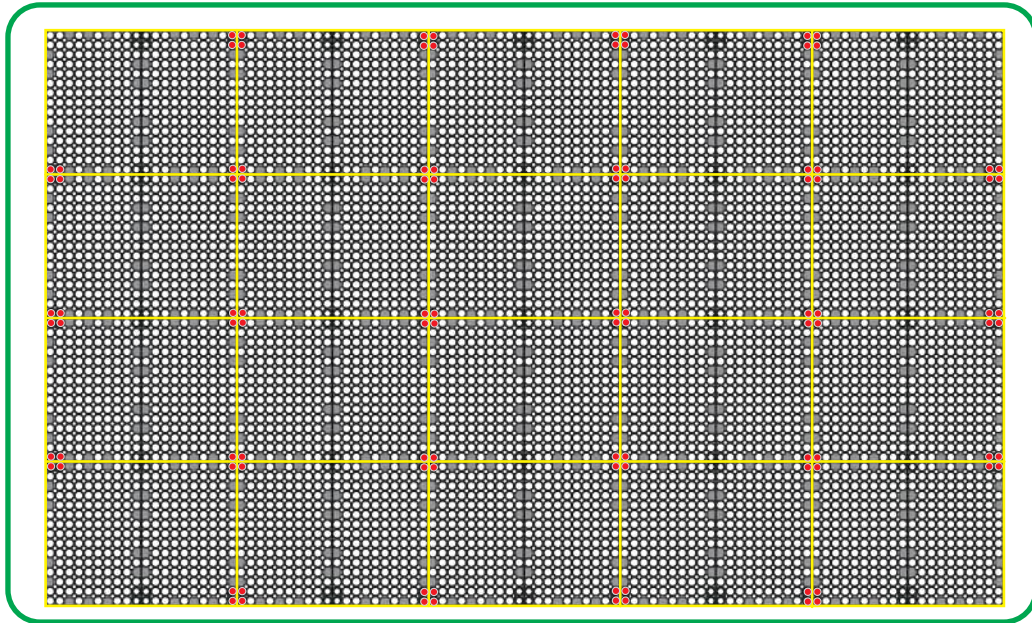


4 x4

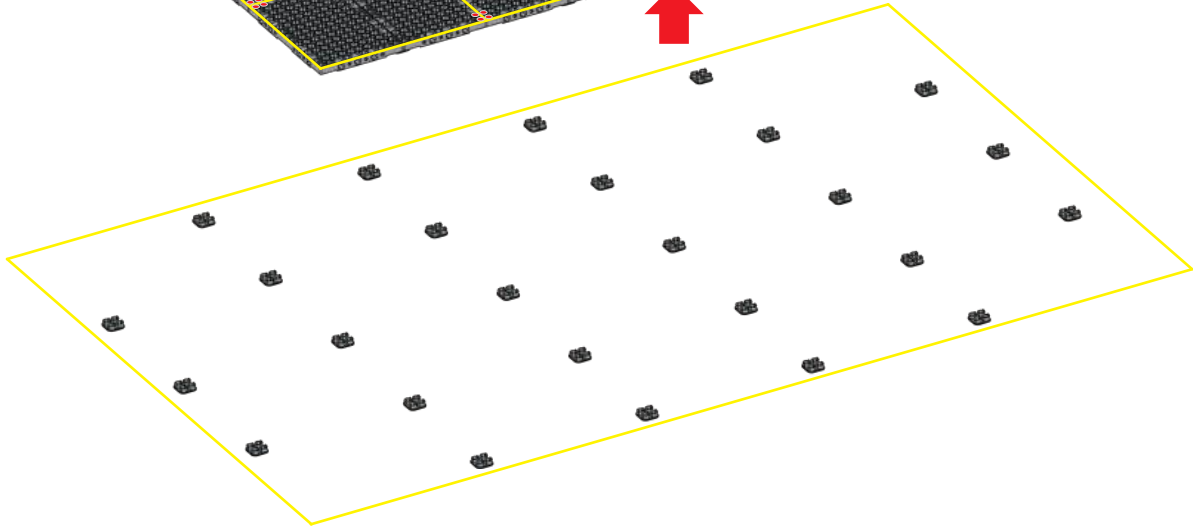


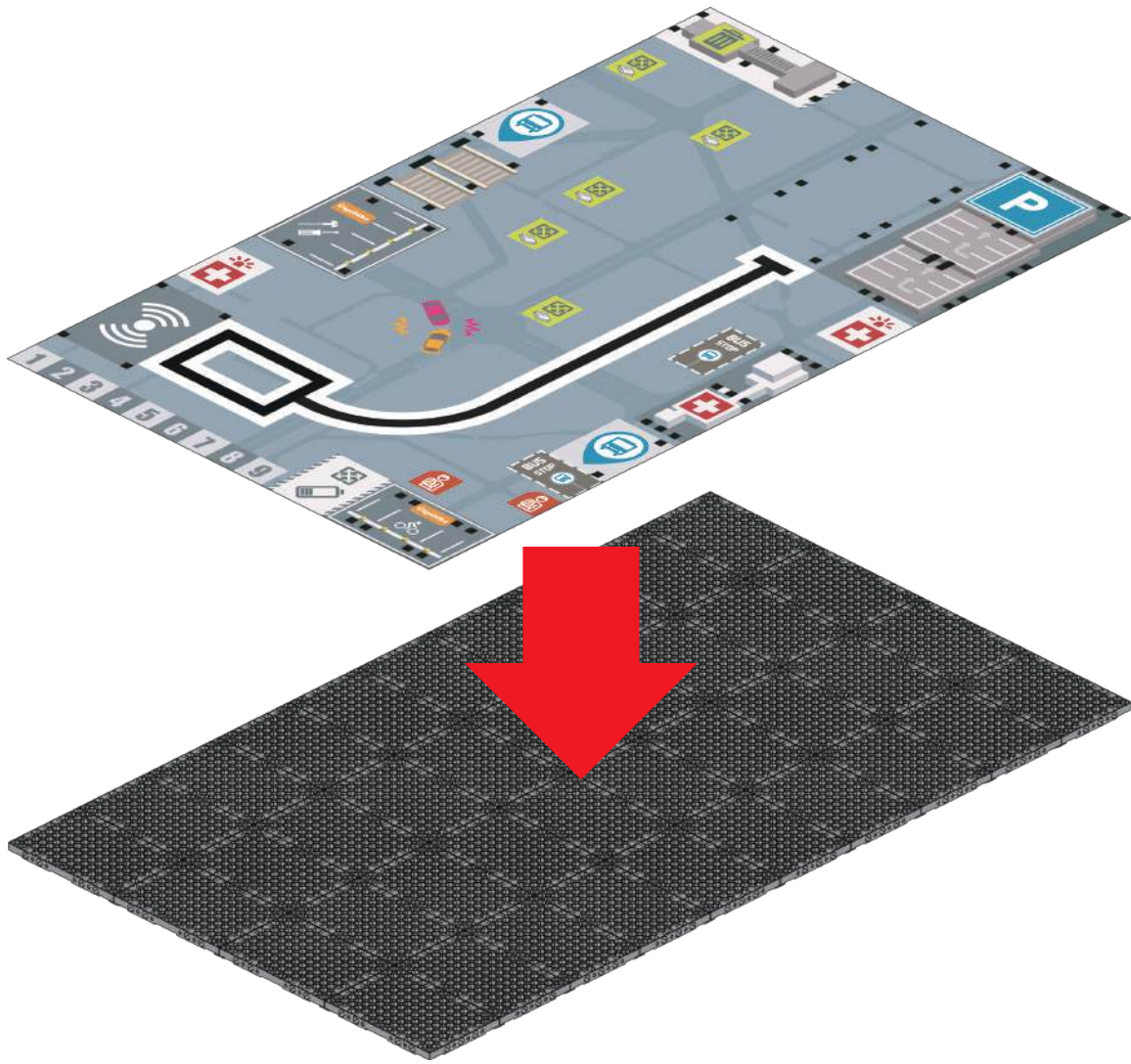
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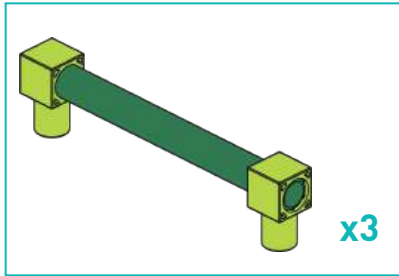
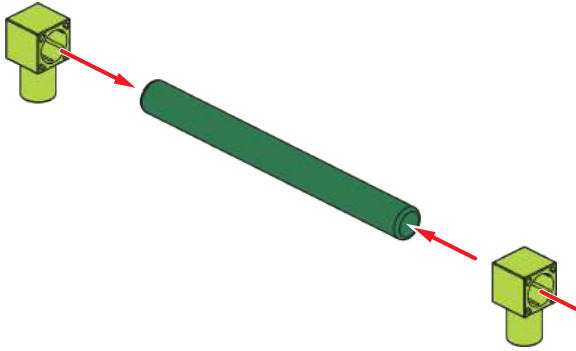


Connect to the red dot position.

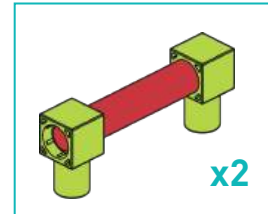
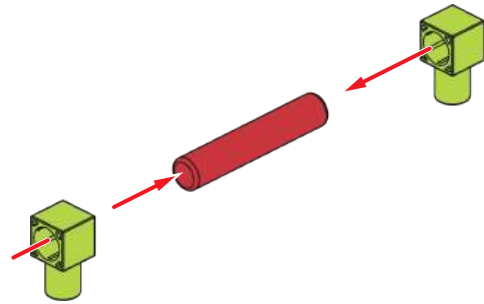




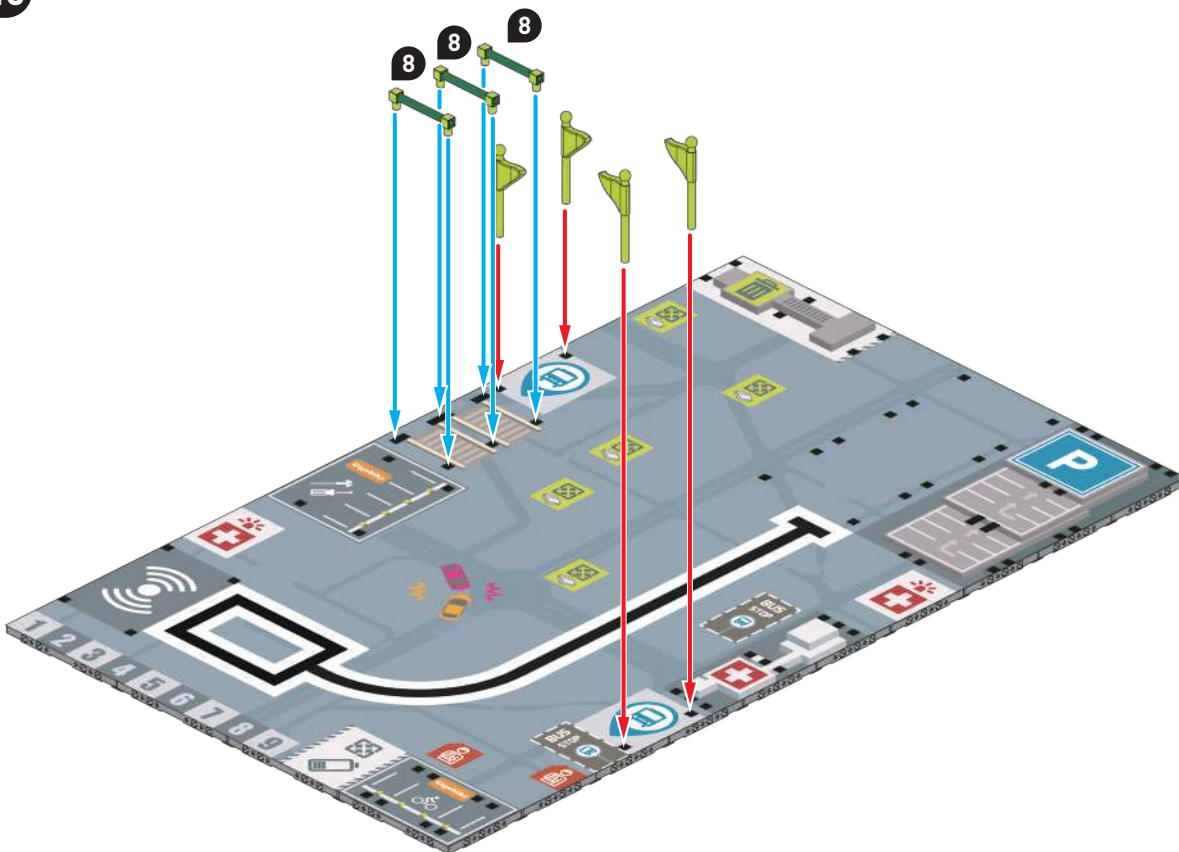
8 x3



9 x2

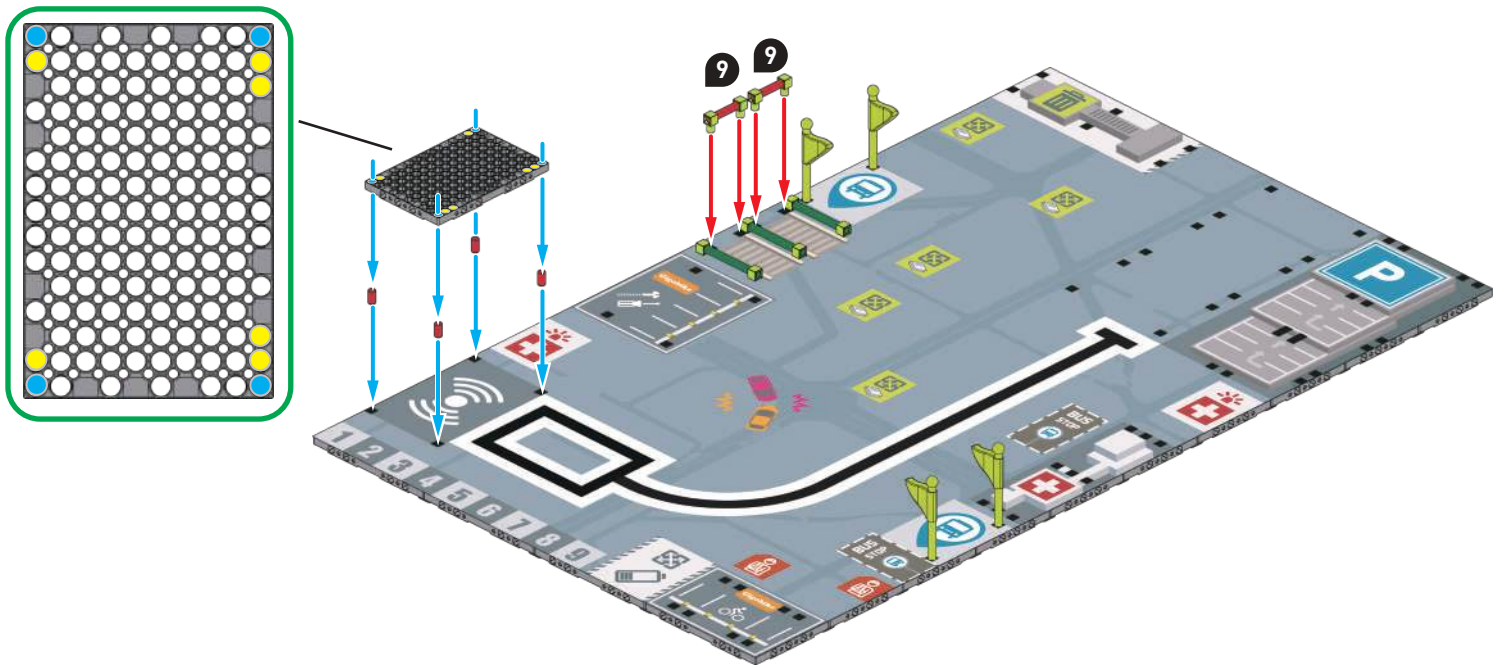


10



After confirming that the competition area and the base fit tightly, assemble parts into the designated holes.

11



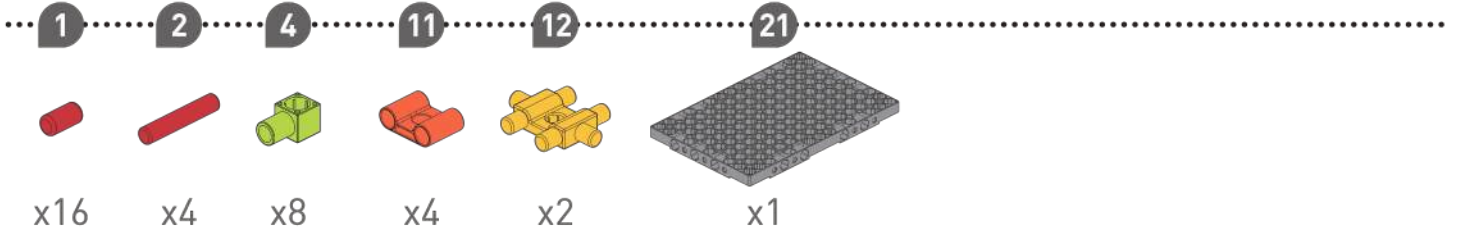
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Done!

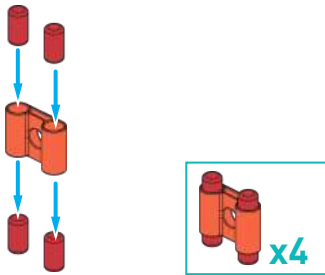


STEP 01 Base

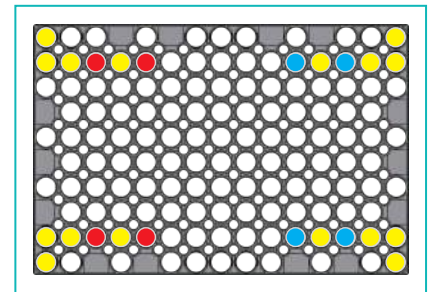
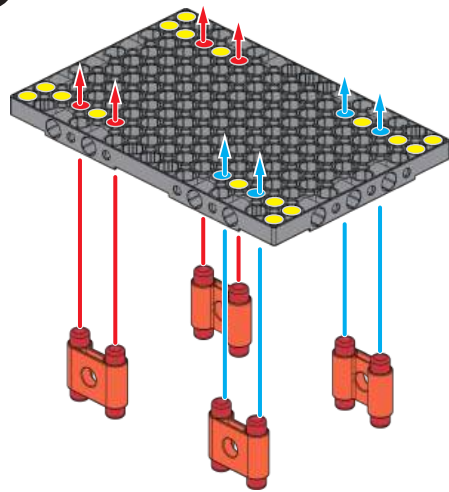
2026 R4M Advanced STEP 02



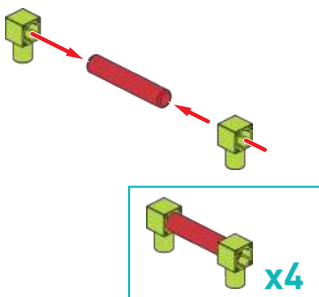
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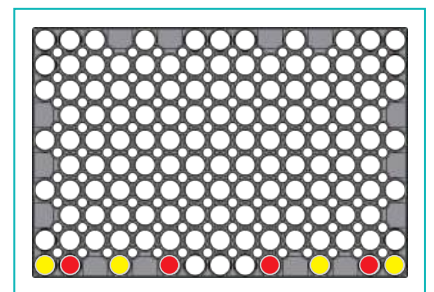
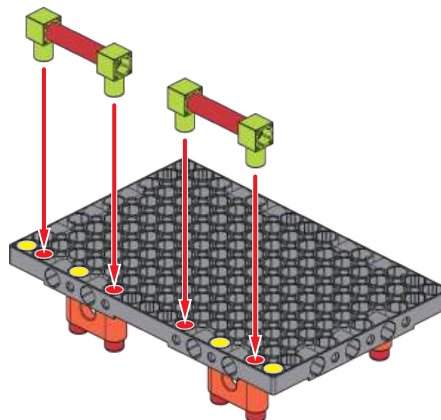
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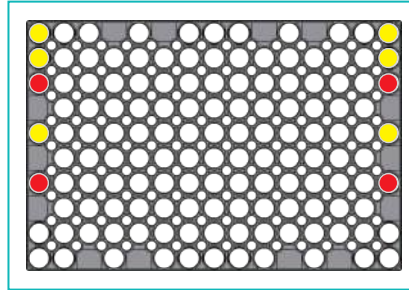
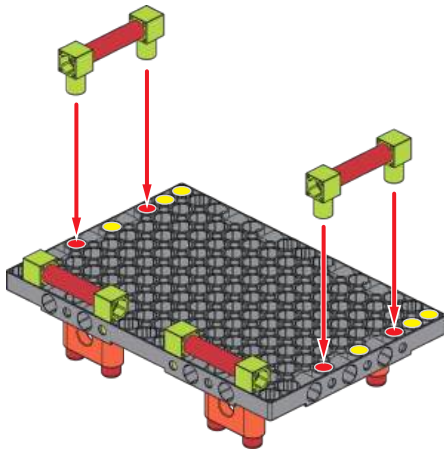
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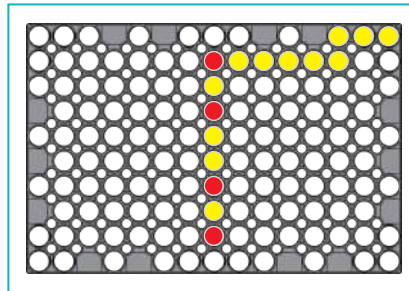
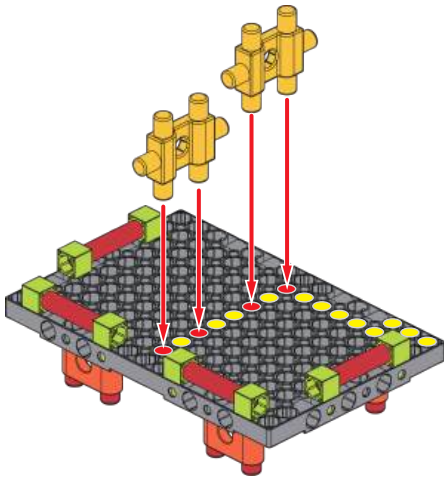
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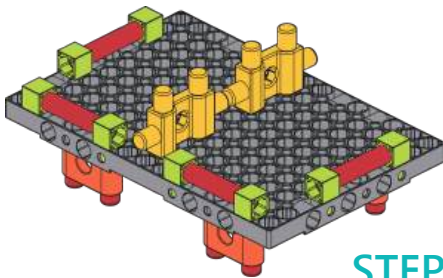


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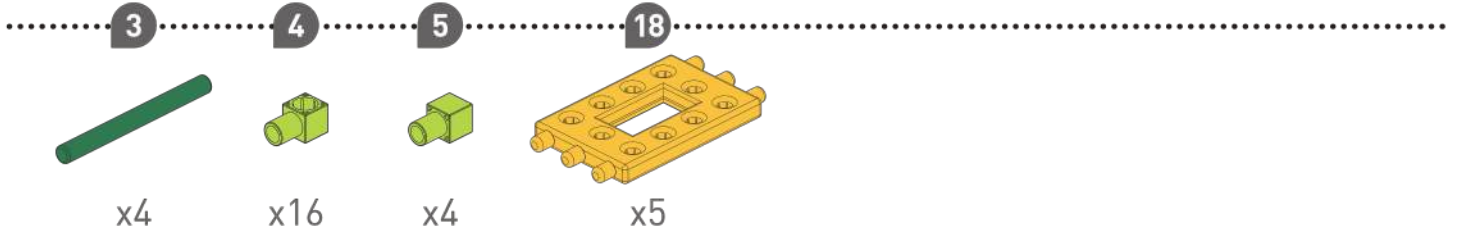
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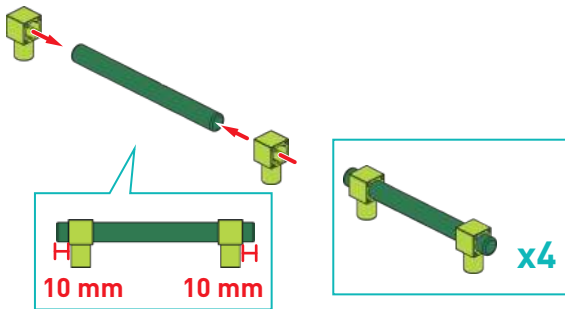


STEP 02

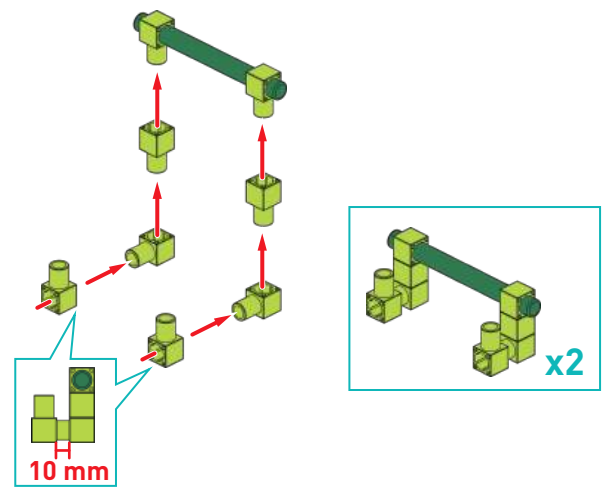
2026 R4M Advanced STEP 03



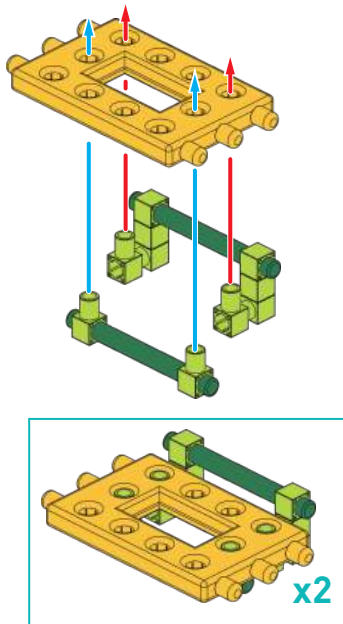
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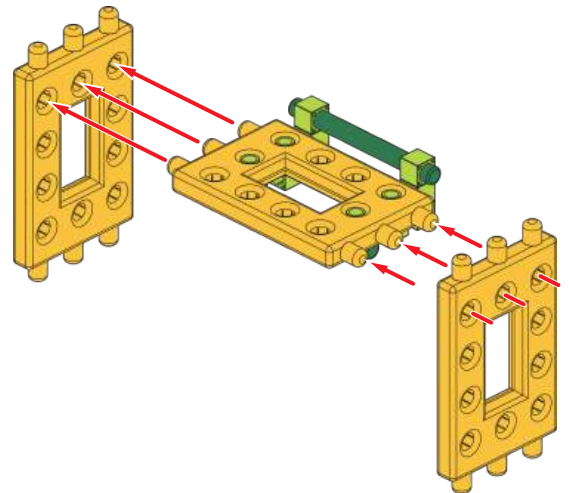
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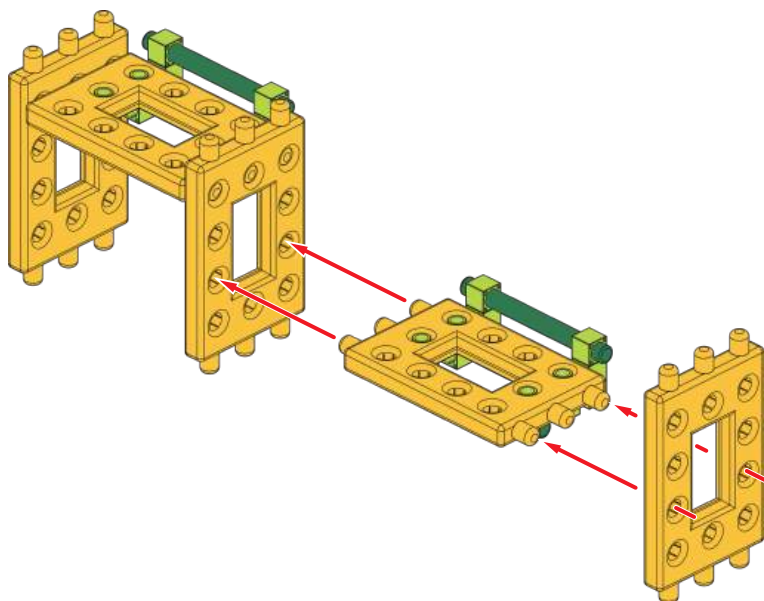
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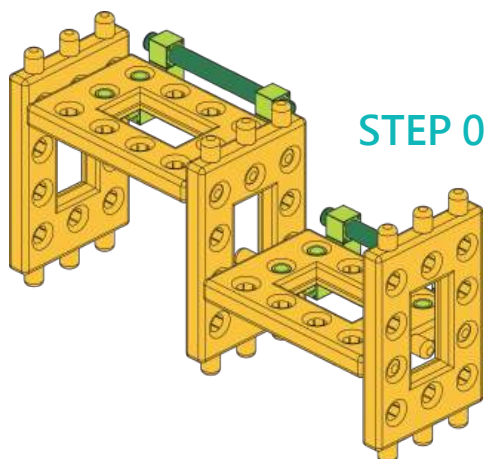


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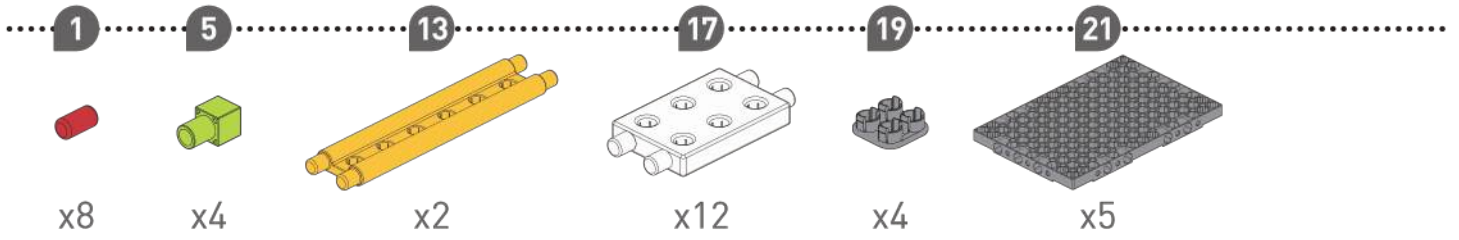


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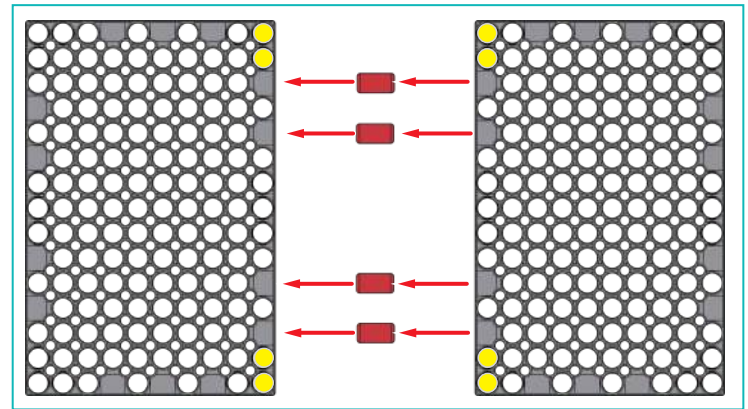
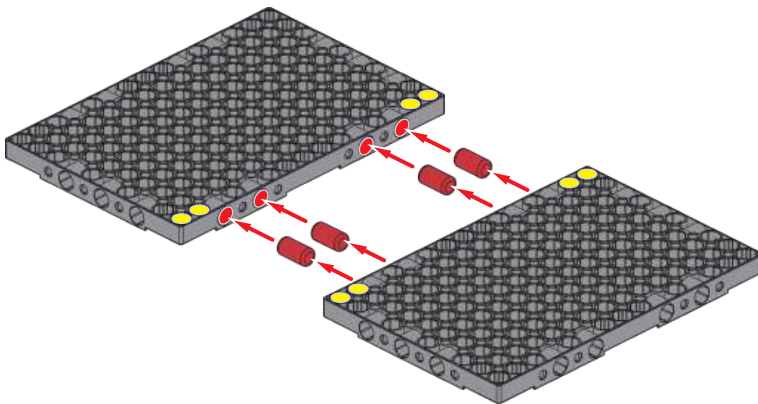
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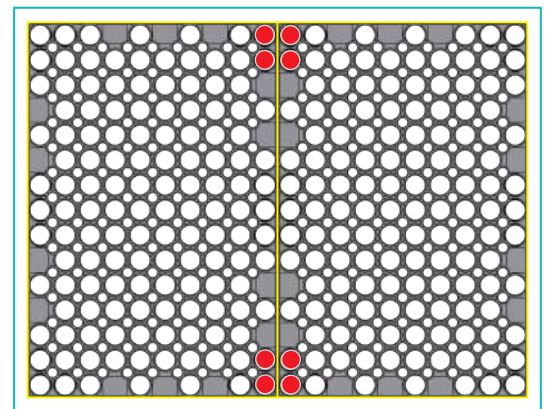
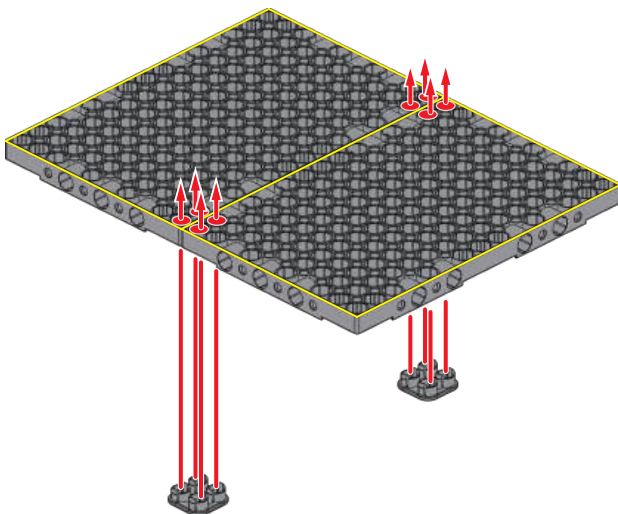
2026 R4M Advanced STEP 04



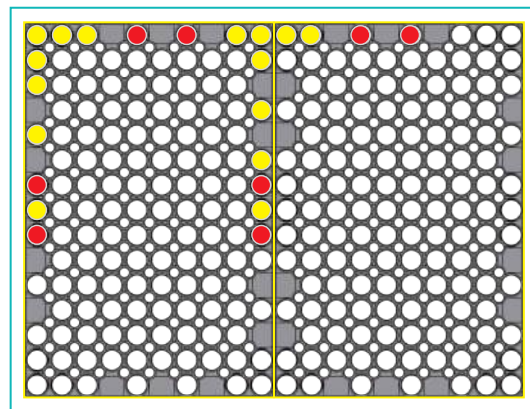
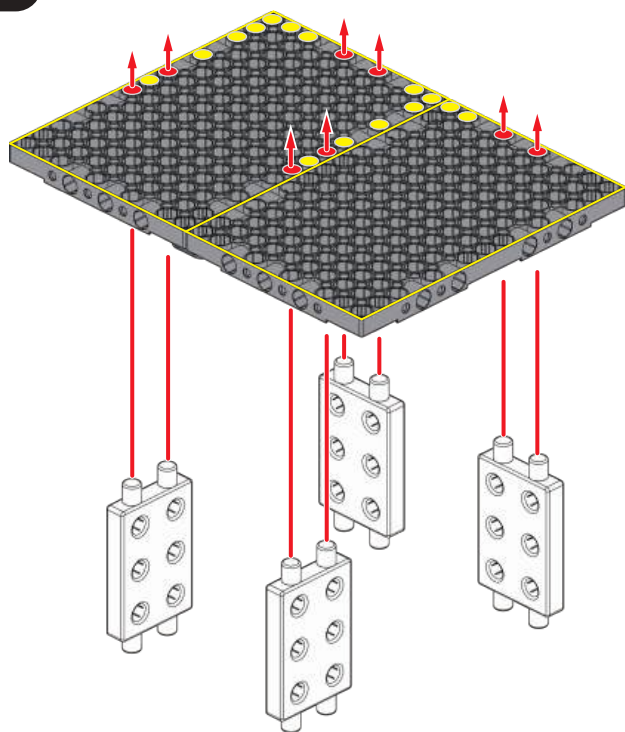
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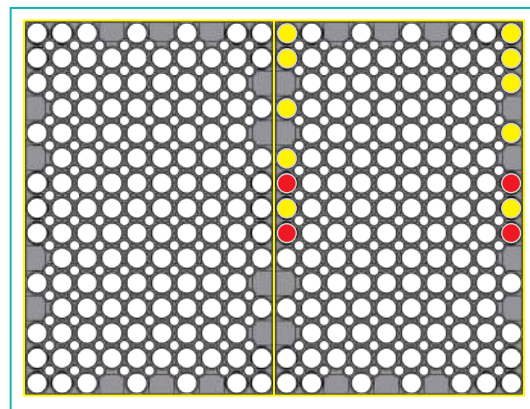
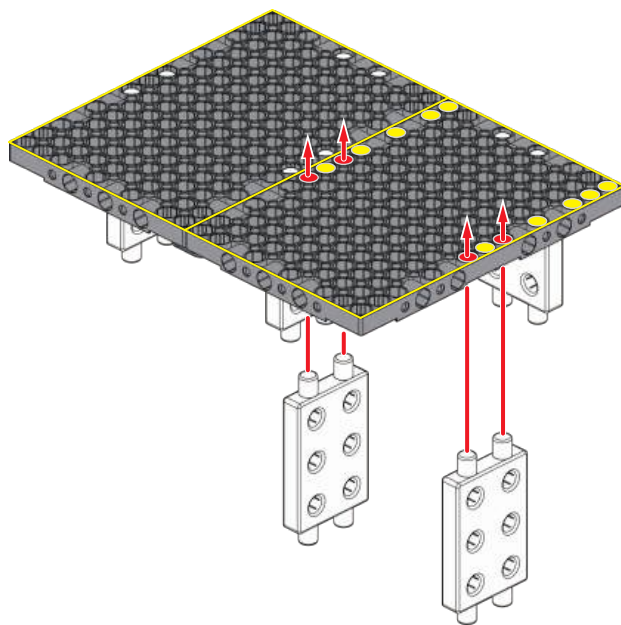
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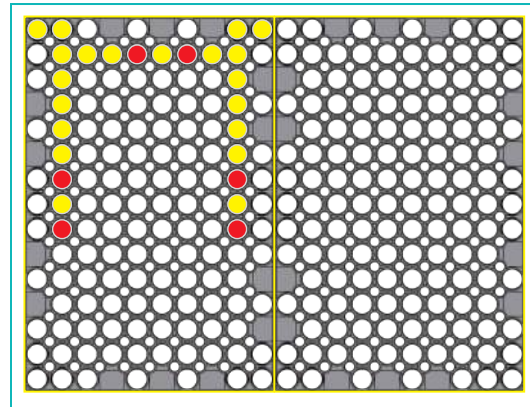
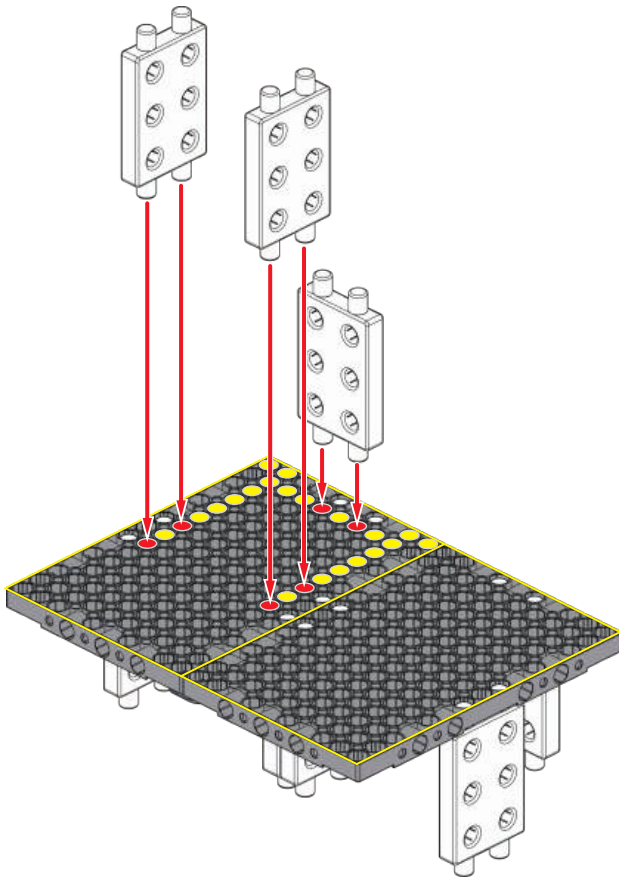
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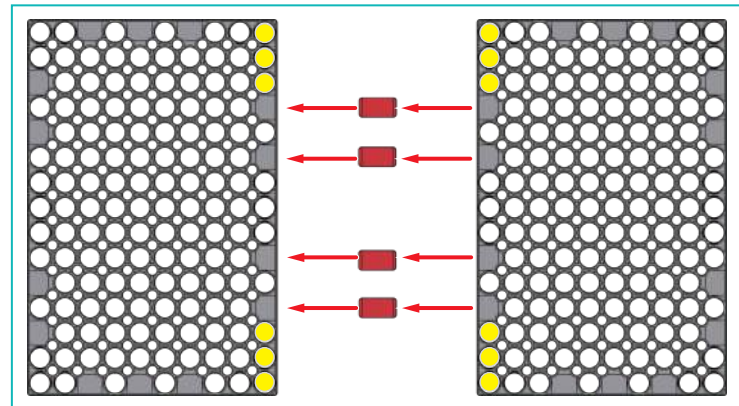
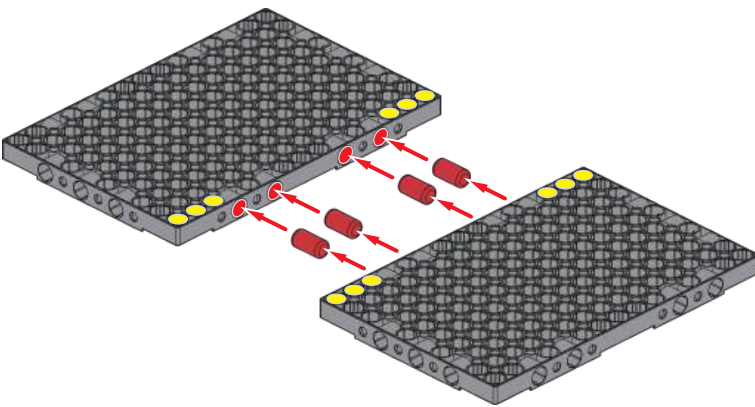
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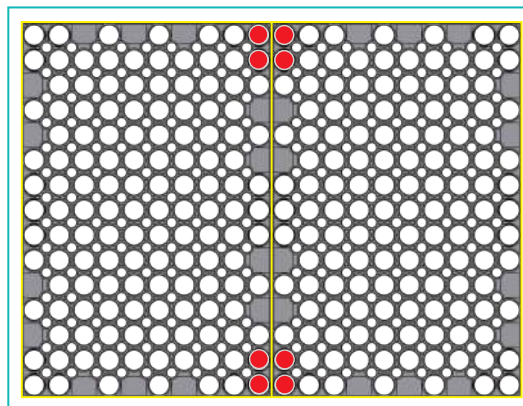
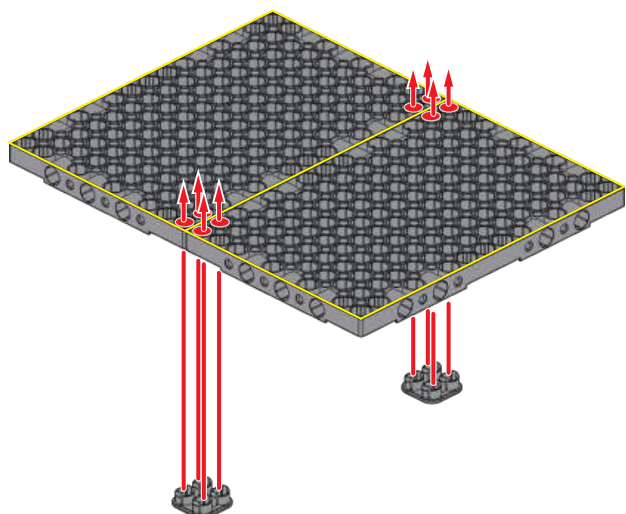
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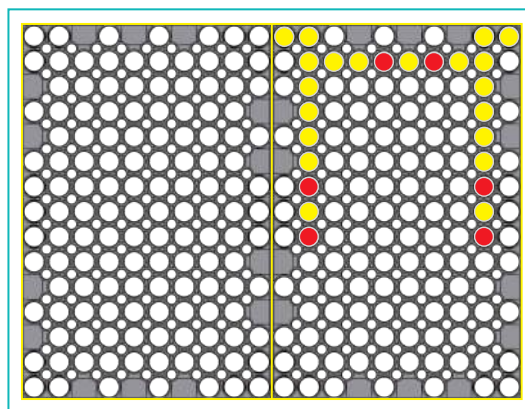
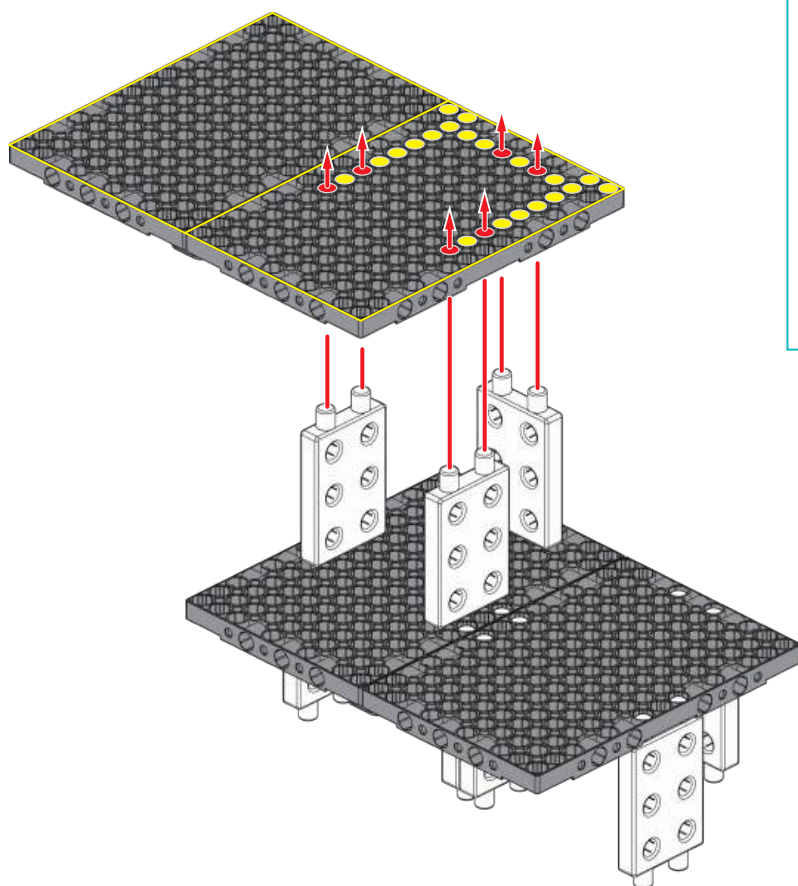
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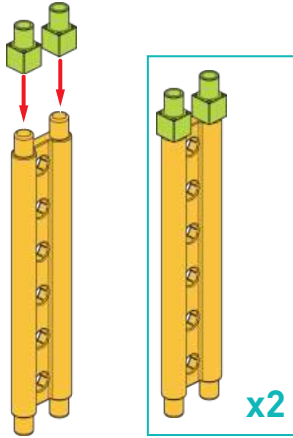
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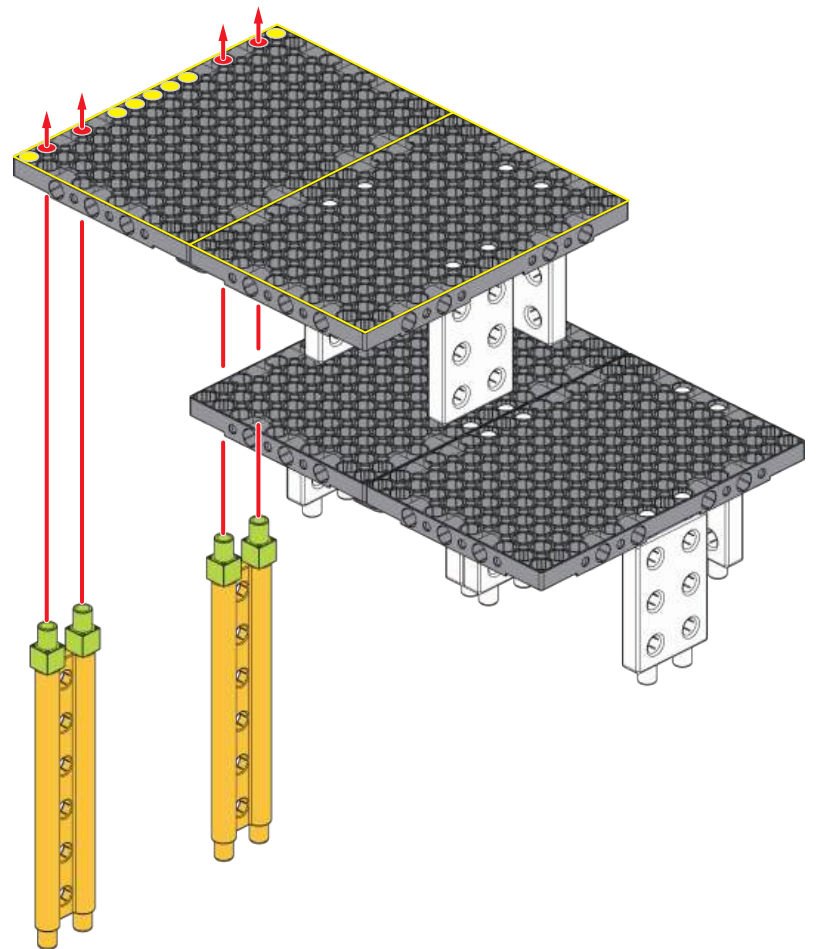
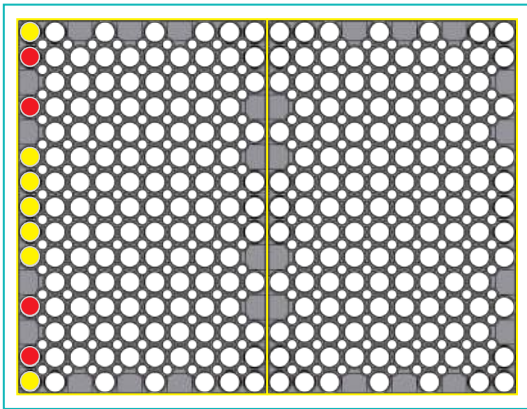
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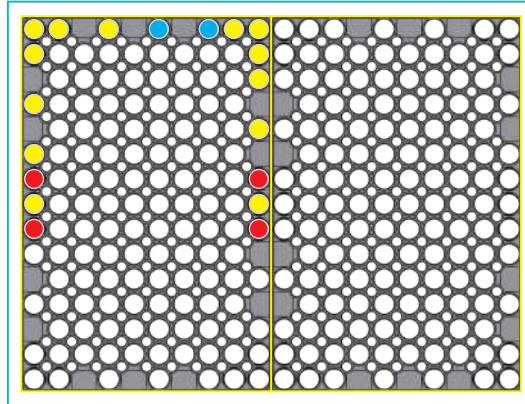
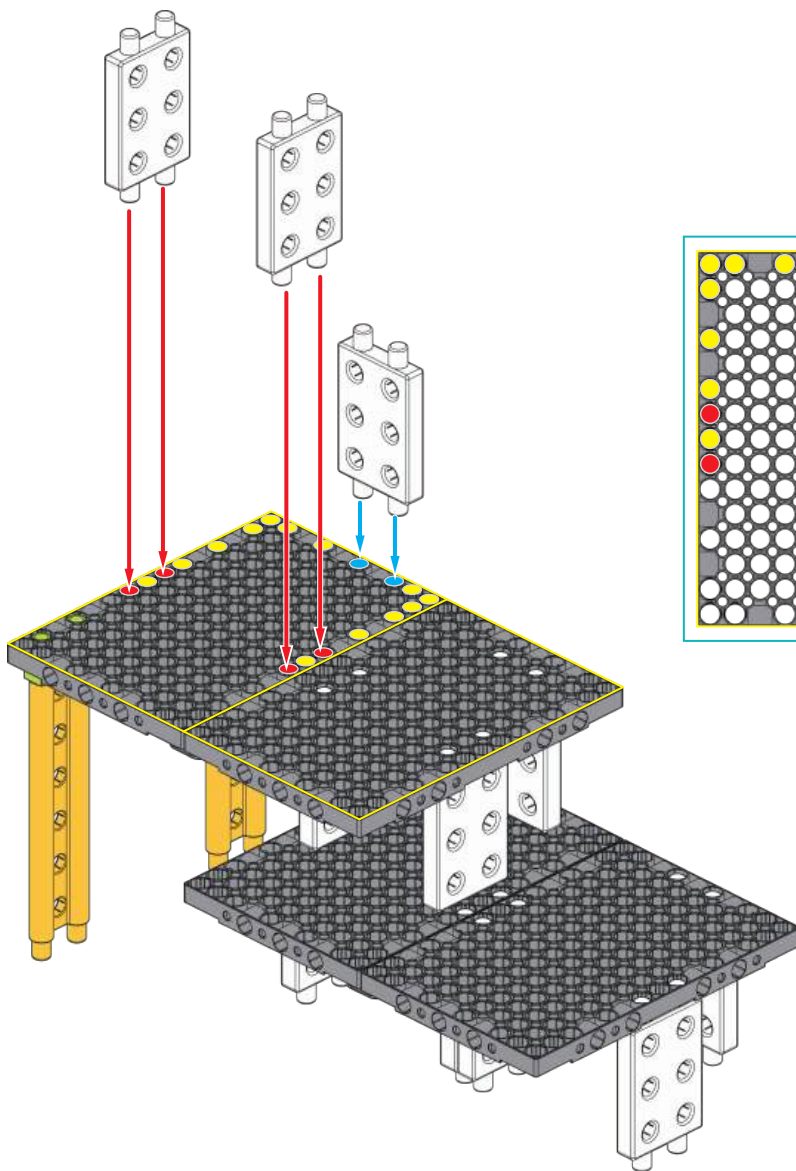


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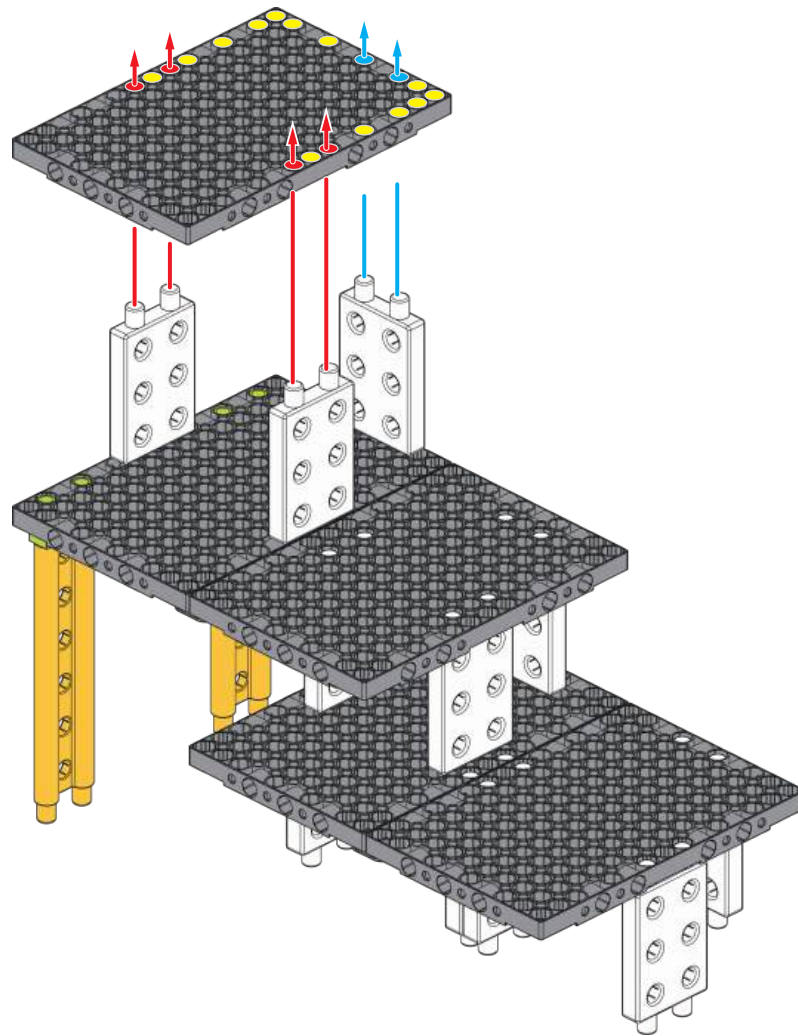
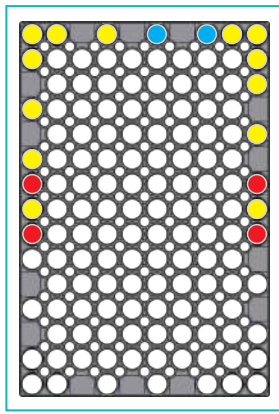


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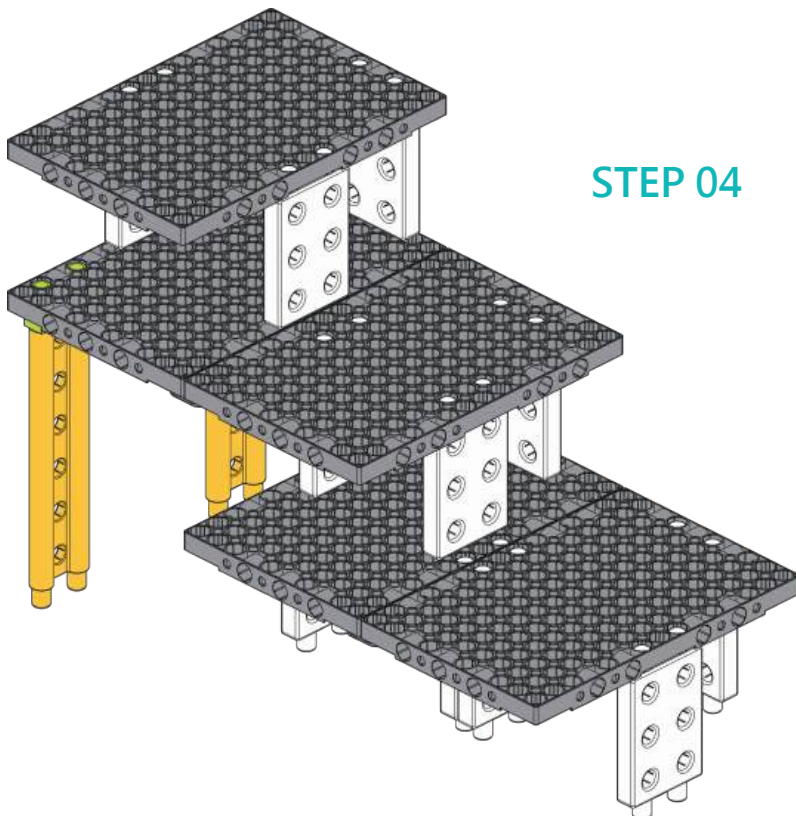


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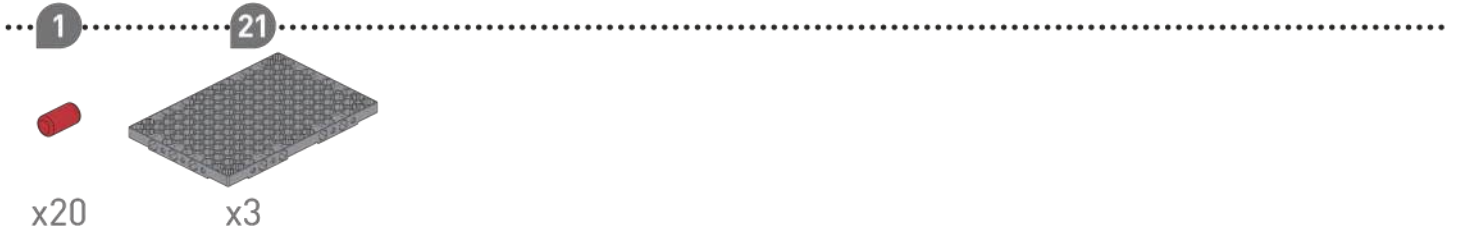
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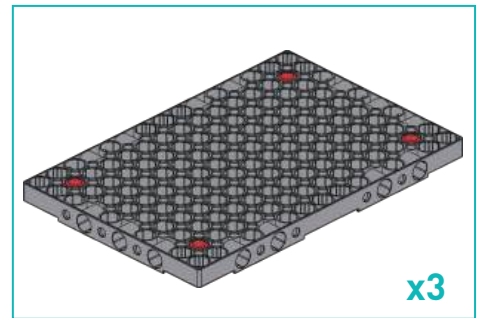
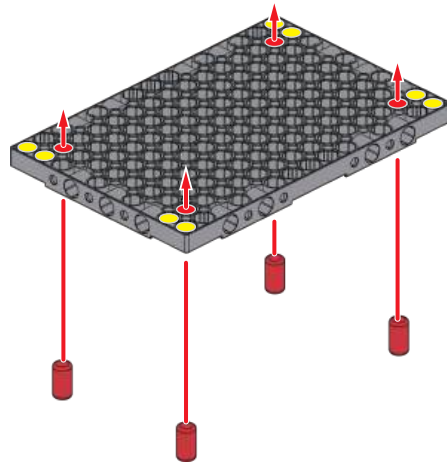
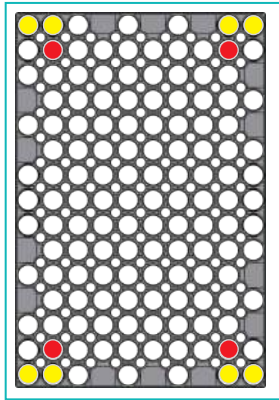


STEP 04

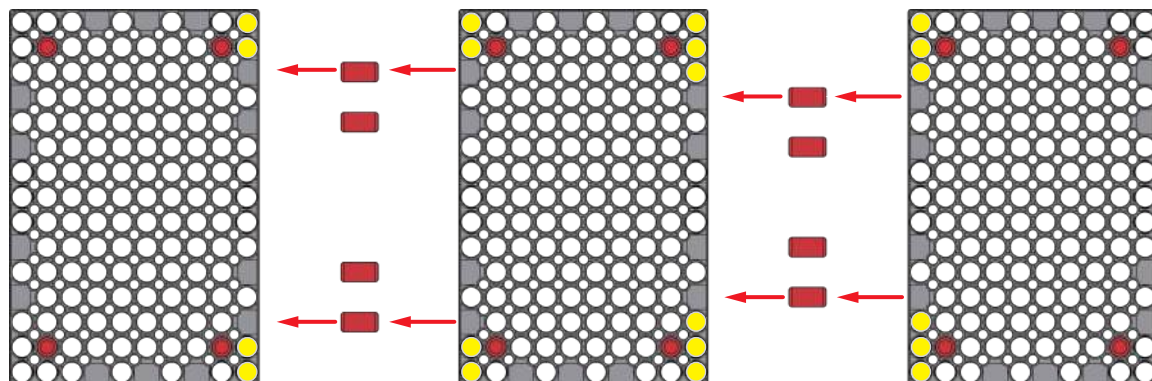
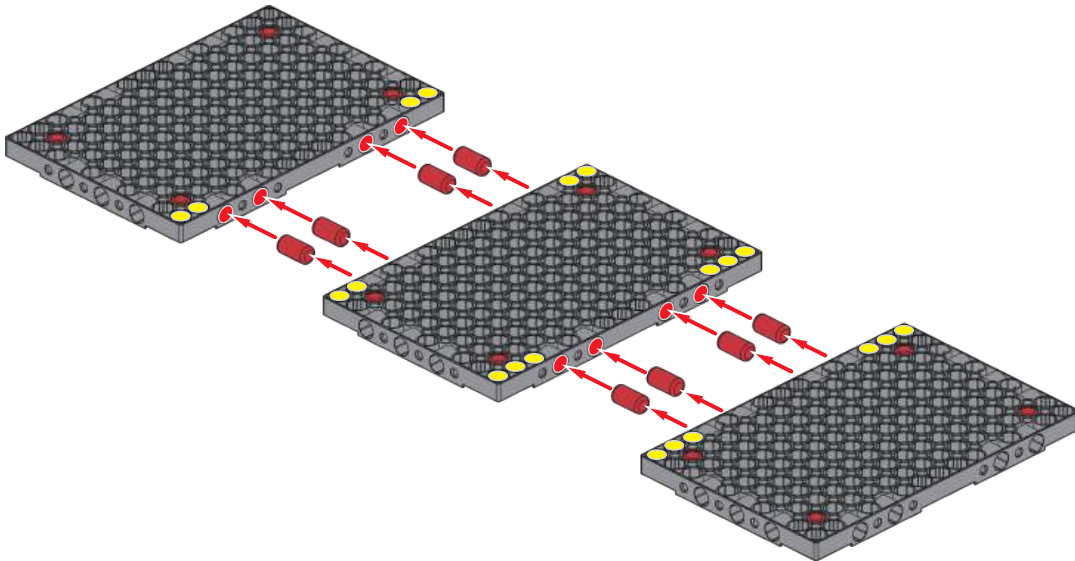
2026 R4M Advanced STEP 05



1 x3



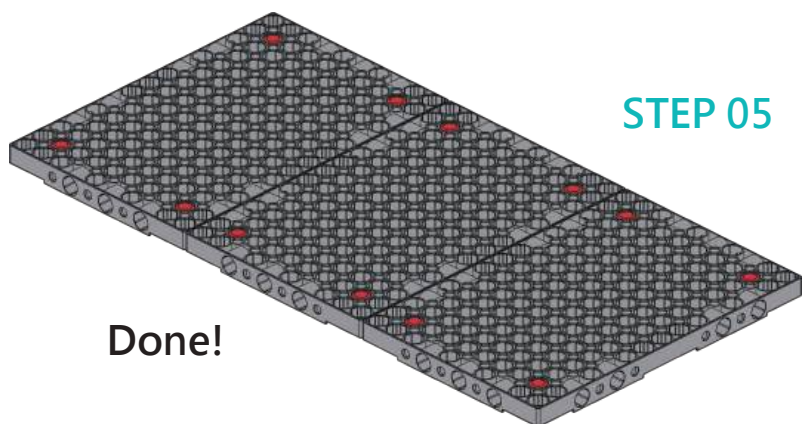
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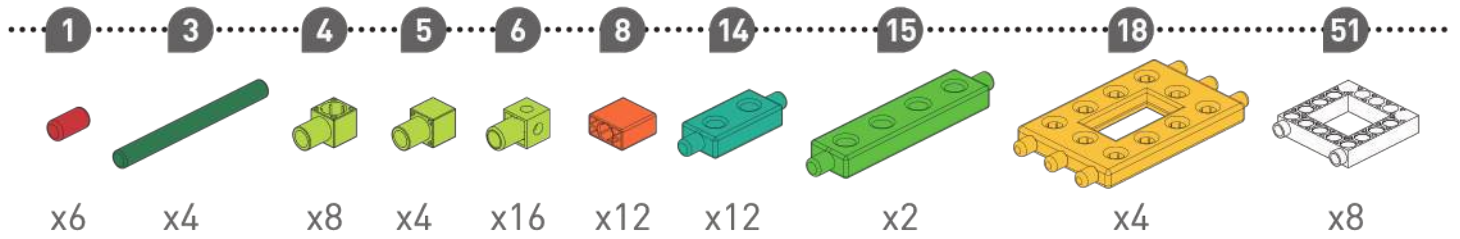
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STEP 05

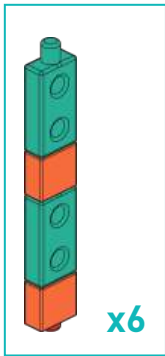
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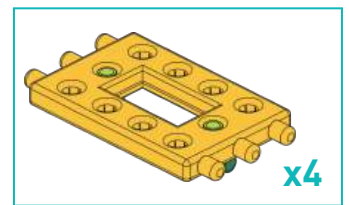
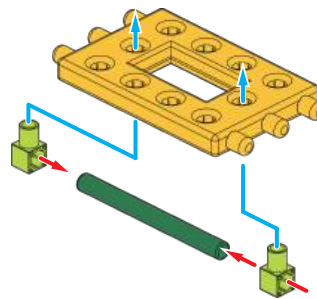
2026 R4M Advanced STEP 06



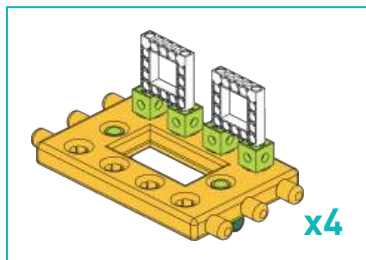
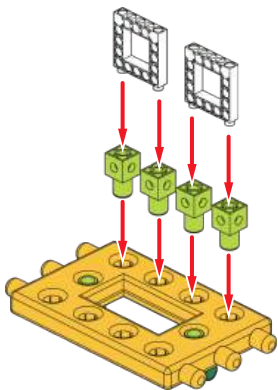
1 x6



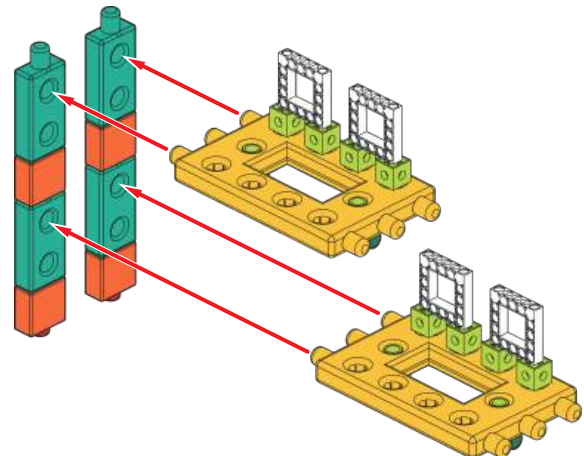
2 x4



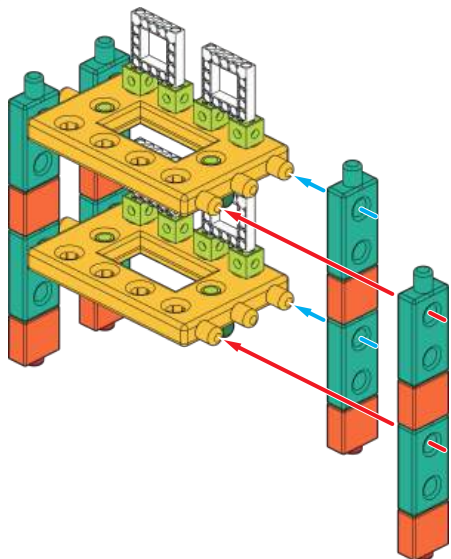
3 x4



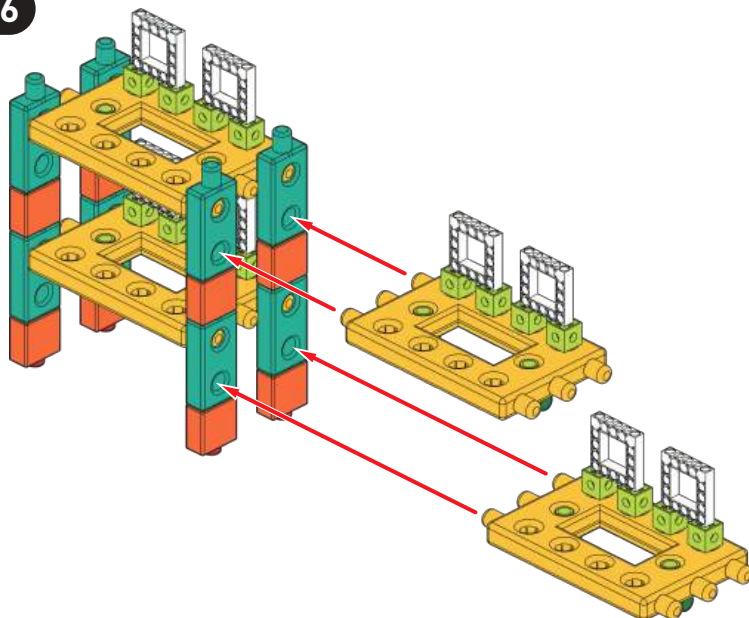
4



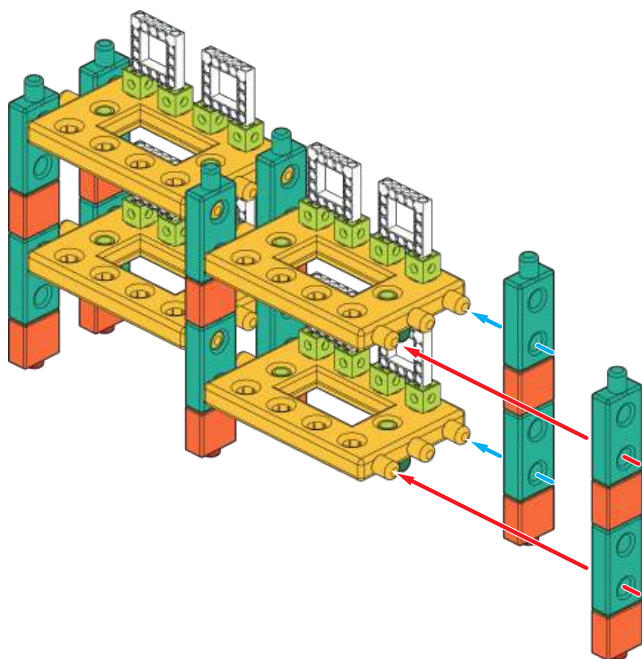
5



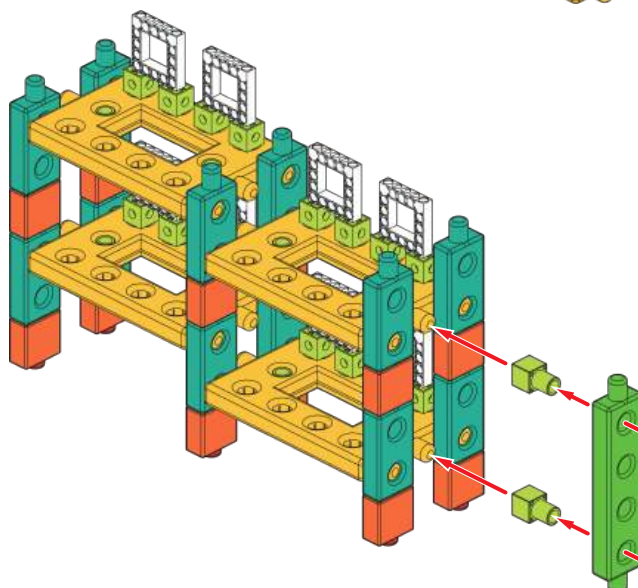
6



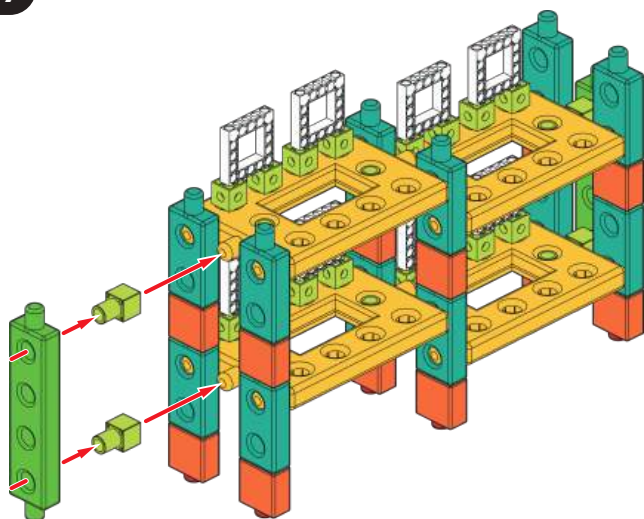
7



8

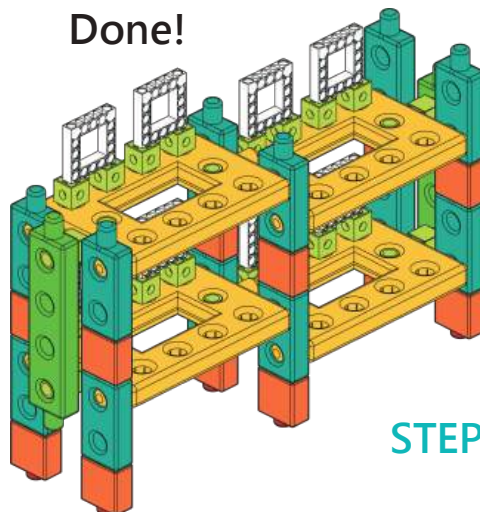


9



10

Done!



STEP 06

2026 R4M Advanced STEP 07

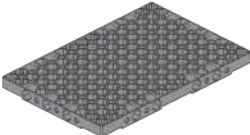
1

7

10

16

21



x8

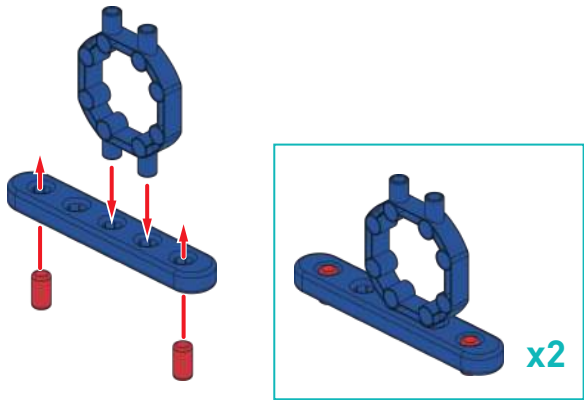
x6

x2

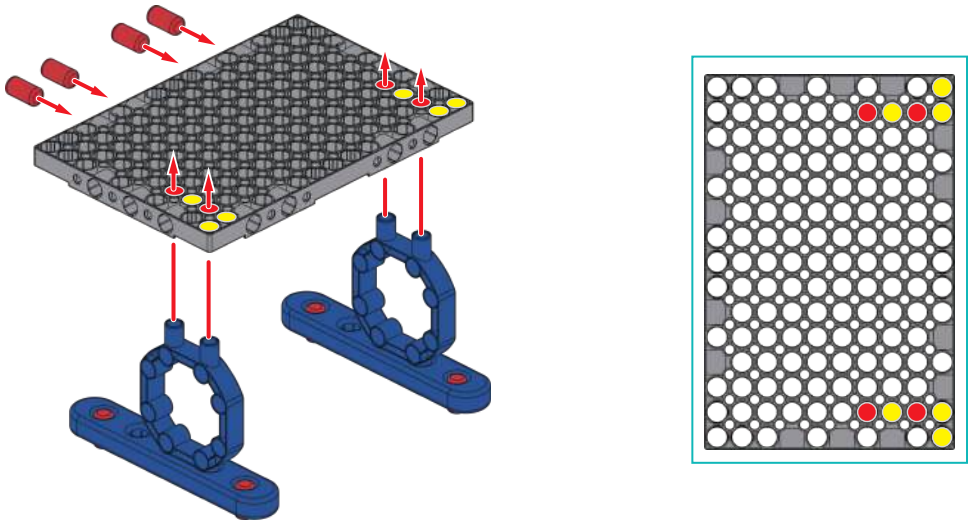
x2

x2

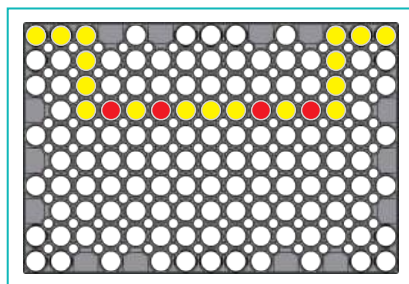
1 x2



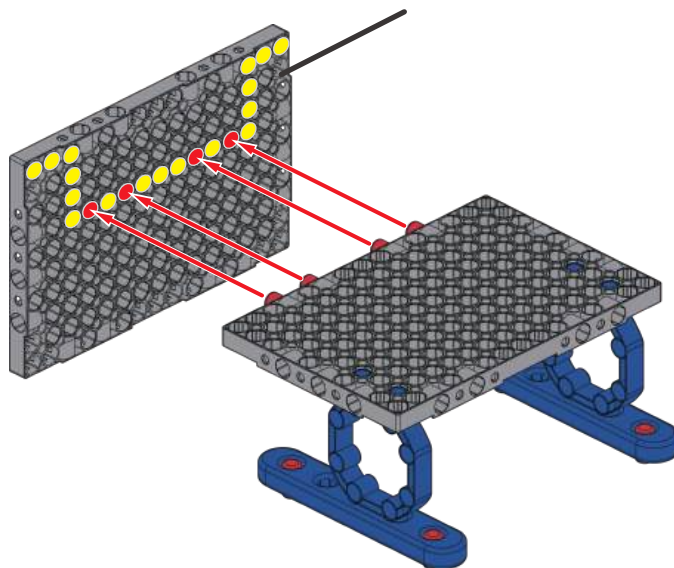
2



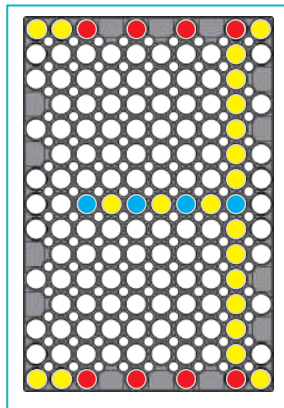
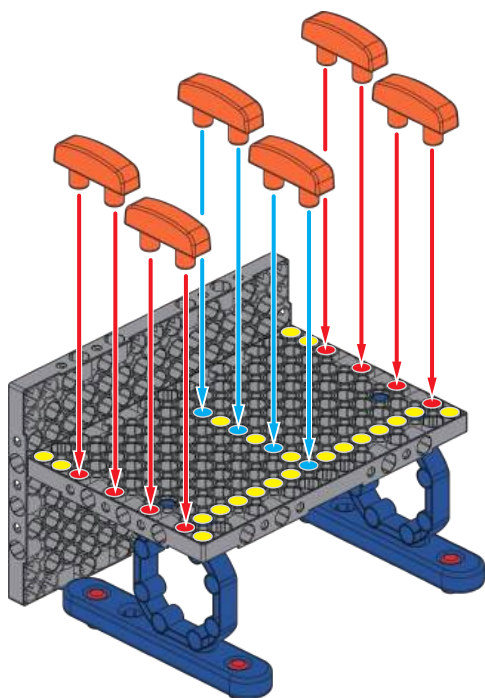
3



Concave side

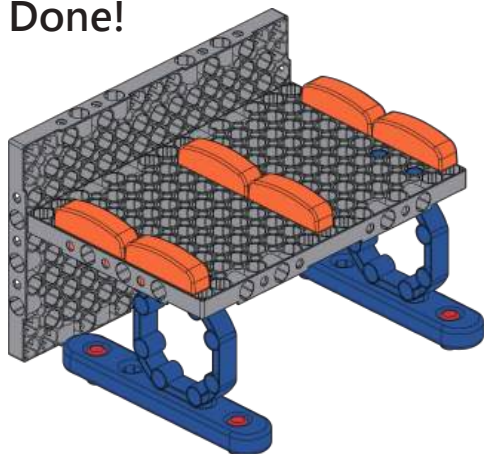


4



5

Done!

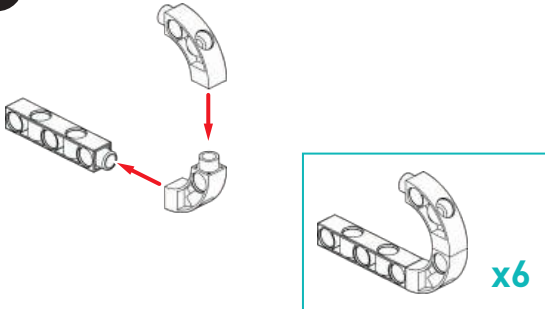


STEP 07

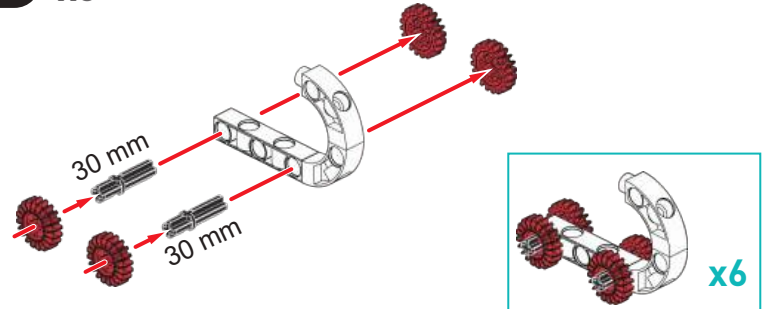
2026 R4M Advanced STEP 08

41	42	44	49	50
				
x12	x18	x24	x12	x6

1 x6

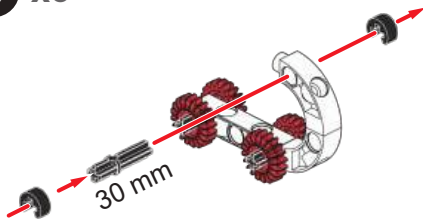


2 x6



Pay attention to the notch direction of the Axle.

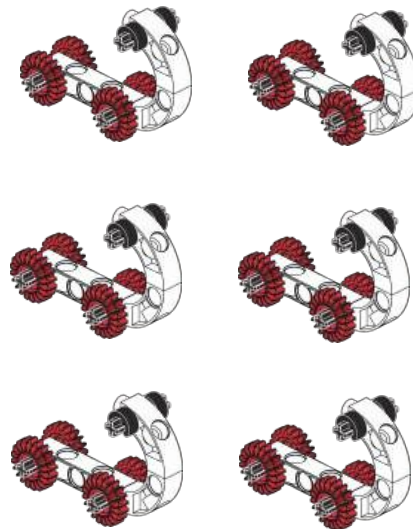
3 x6



Pay attention to the notch direction of the Axle.

4

Done!



STEP 08

2026 R4M Advanced STEP 09

41

42

44

45

49

50



x12

x18

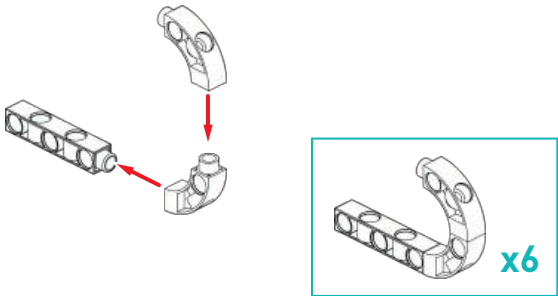
x12

x12

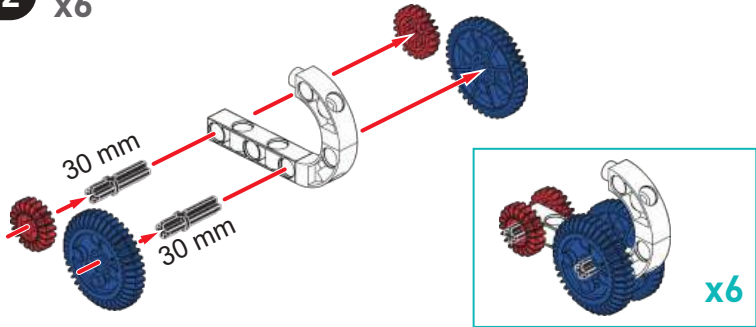
x12

x6

1 x6

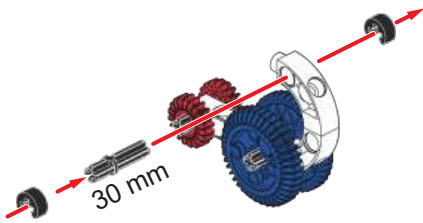


2 x6



Pay attention to the notch direction of the Axle.

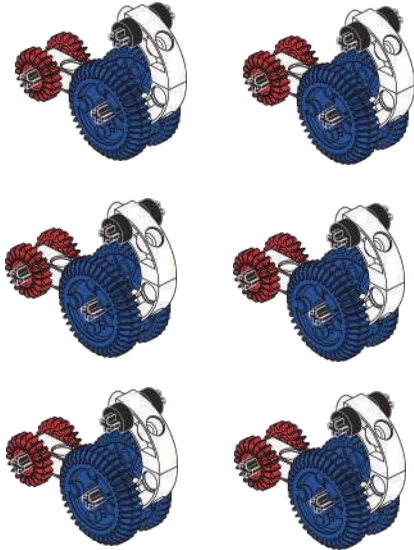
3 x6



Pay attention to the notch direction of the Axle.

4

Done!

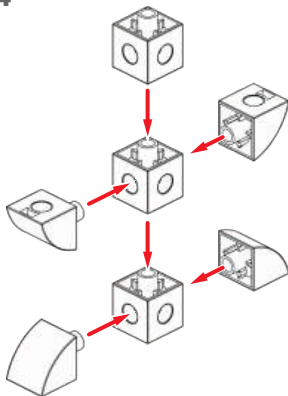


STEP 09

2026 R4M Advanced STEP 10 to 12

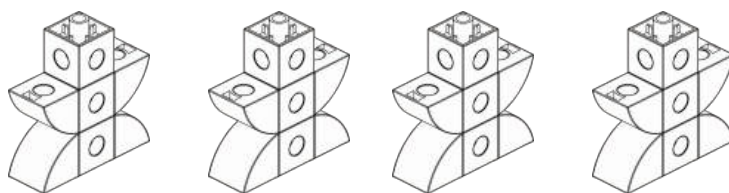
26	27	28	33	34
				
x12	x12	x12	x32	x16

1 x4



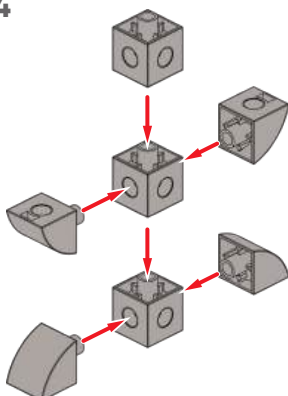
2

Done!



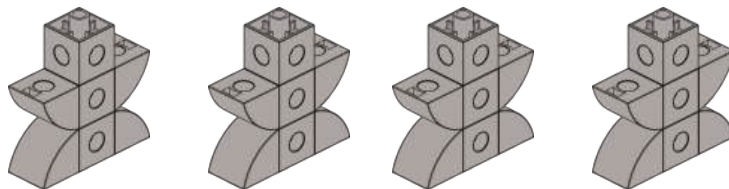
STEP 10

3 x4



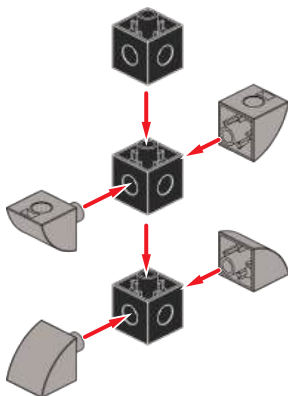
4

Done!



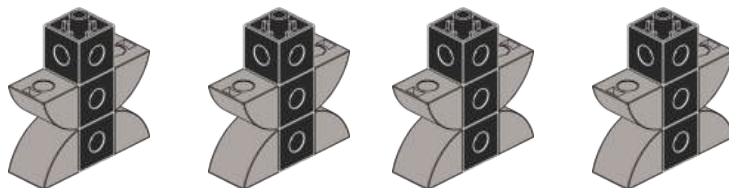
STEP 11

5 x4



6

Done!

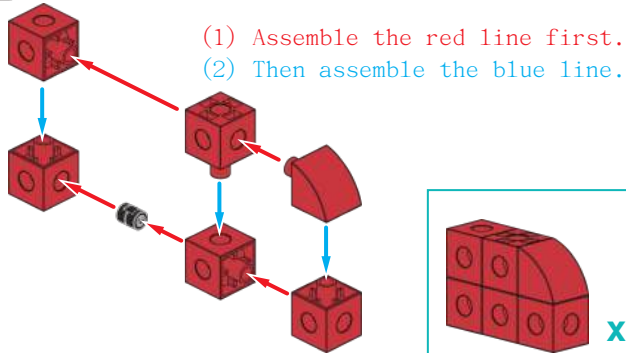


STEP 12

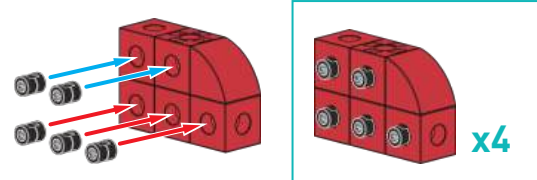
2026 R4M Advanced STEP 13 to 14

22	23	29	30	36	40	44
						
x40	x40	x8	x8	x56	x32	x32

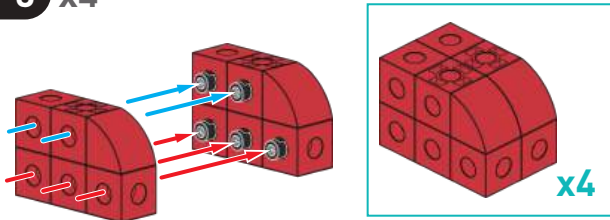
1 x8



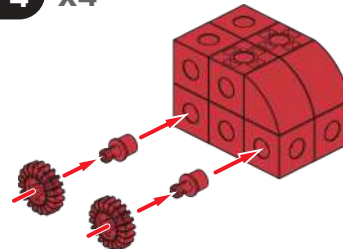
2 x4



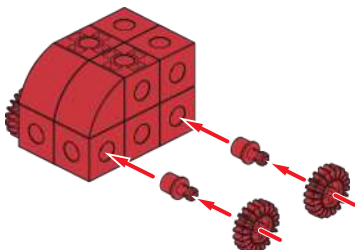
3 x4



4 x4

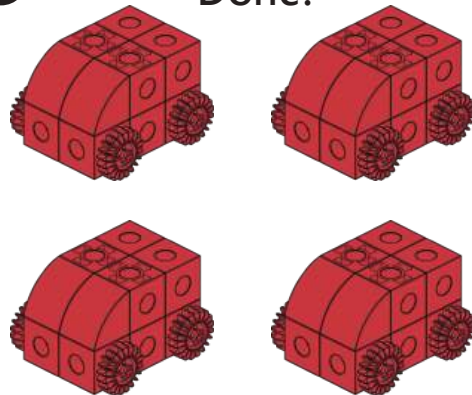


5 x4



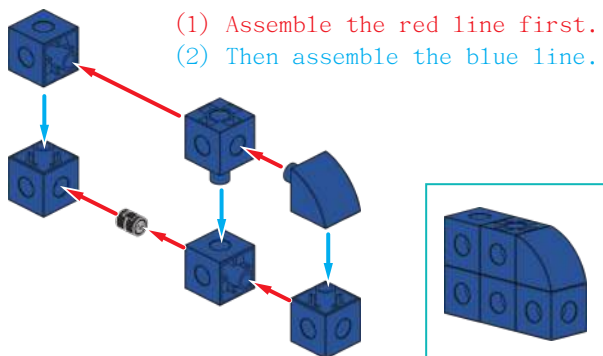
6

Done!

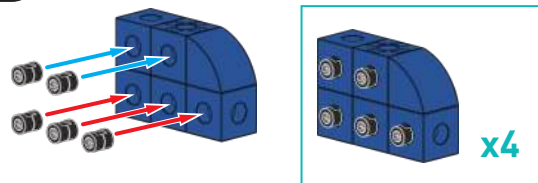


STEP 13

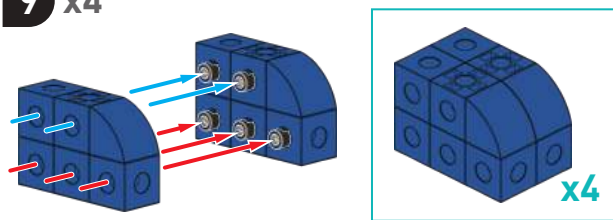
7 x8



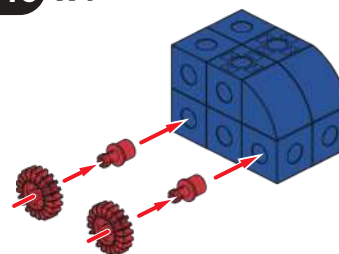
8 x4



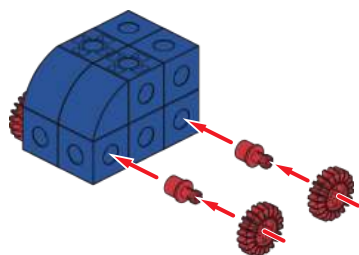
9 x4



10 x4

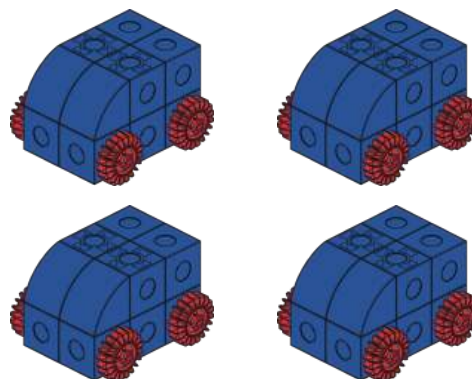


11 x4



12

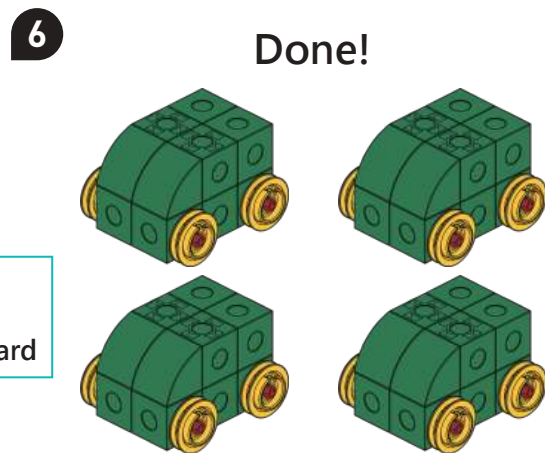
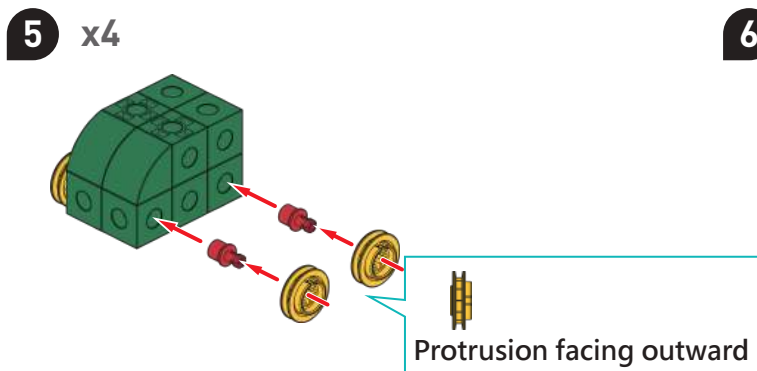
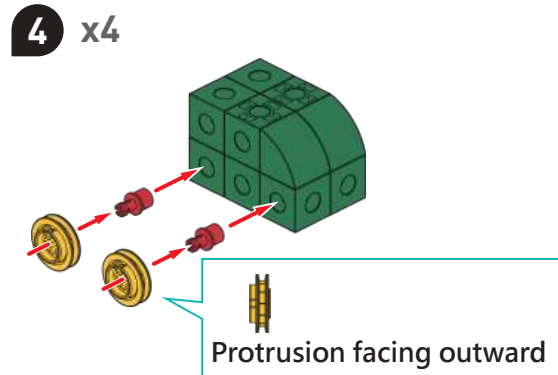
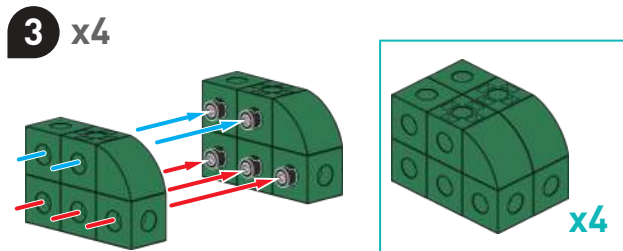
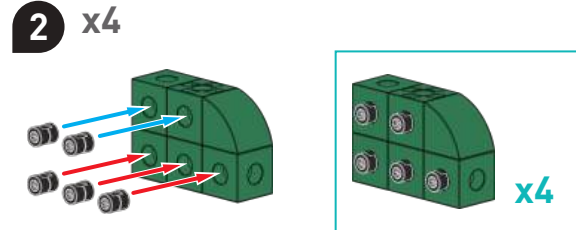
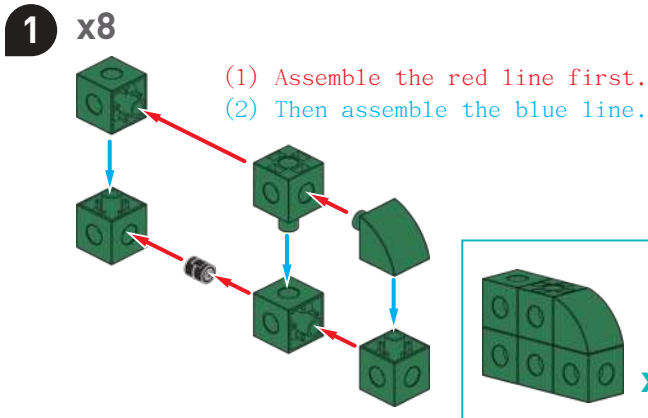
Done!



STEP 14

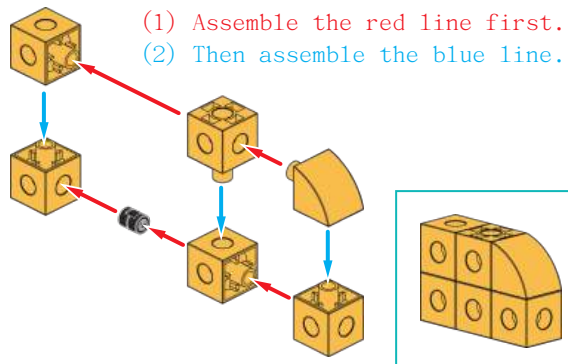
2026 R4M Advanced STEP 15 to 16

24	25	31	32	36	37	38	40	46
x40	x40	x8	x8	x56	x4	x4	x32	x32

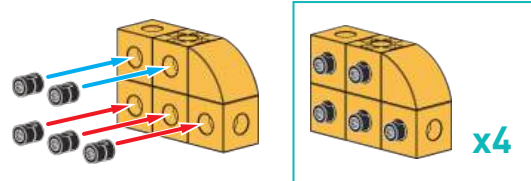


STEP 15

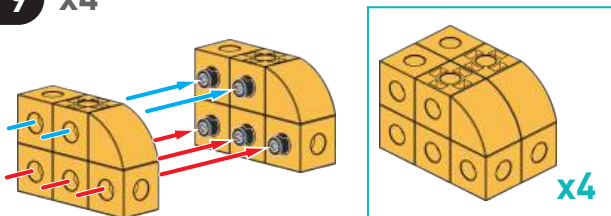
7 x8



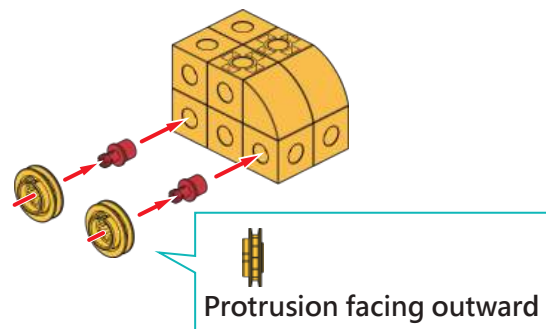
8 x4



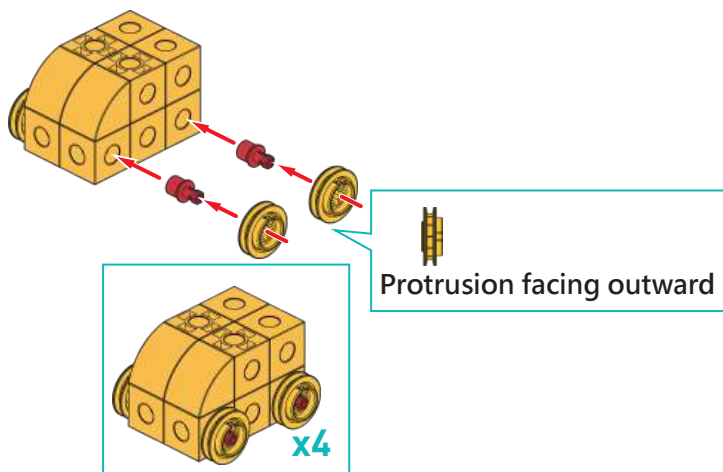
9 x4



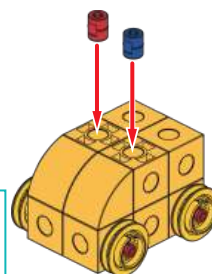
10 x4



11 x4

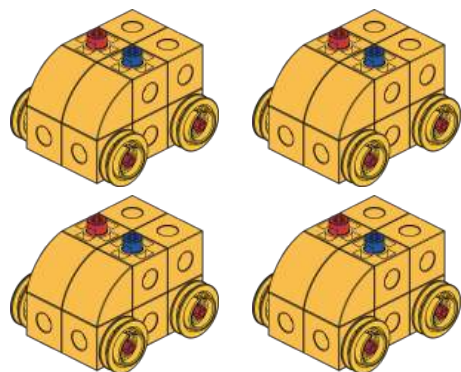


12 x4



13

Done!

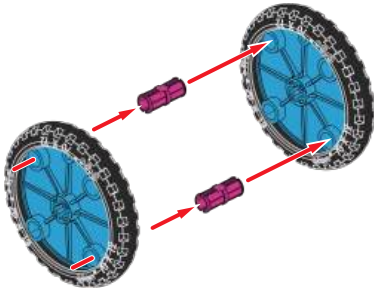


STEP 16

2026 R4M Advanced STEP 17

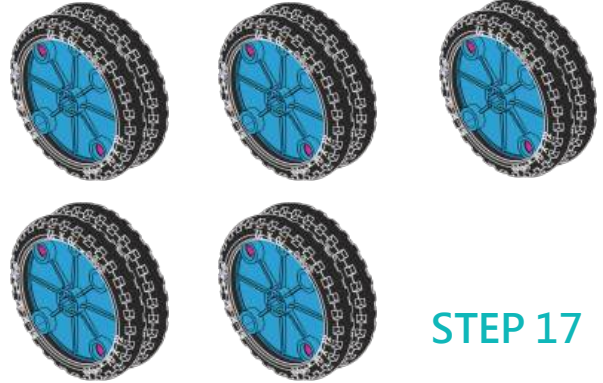


1 x5



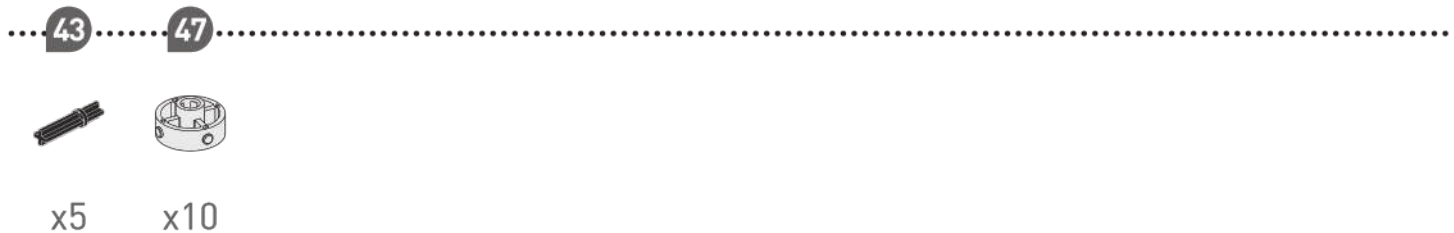
2

Done!

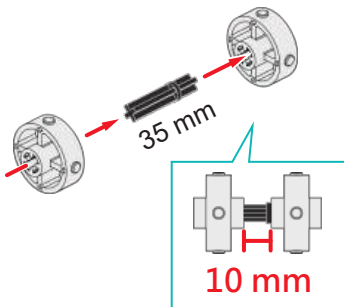


STEP 17

2026 R4M Advanced STEP 18



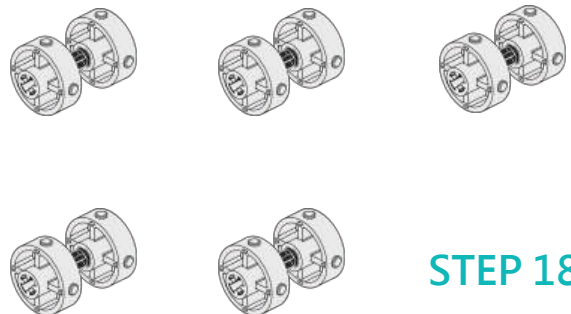
1 x5



Leave 10mm gap in the middle.

2

Done!



STEP 18

2026 R4M Advanced STEP 19

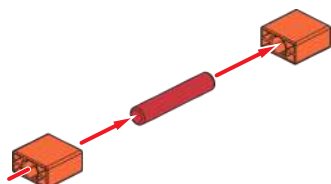
2

8



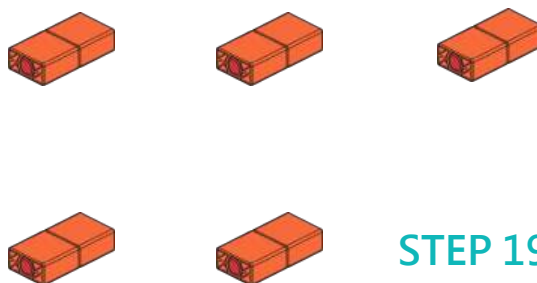
x5x10

1 x5



2

Done!



STEP 19

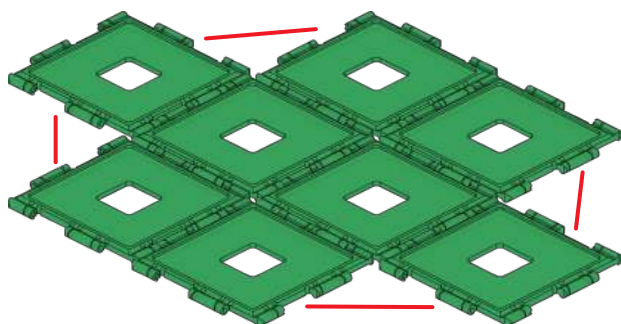
2026 R4M Advanced STEP 20

53



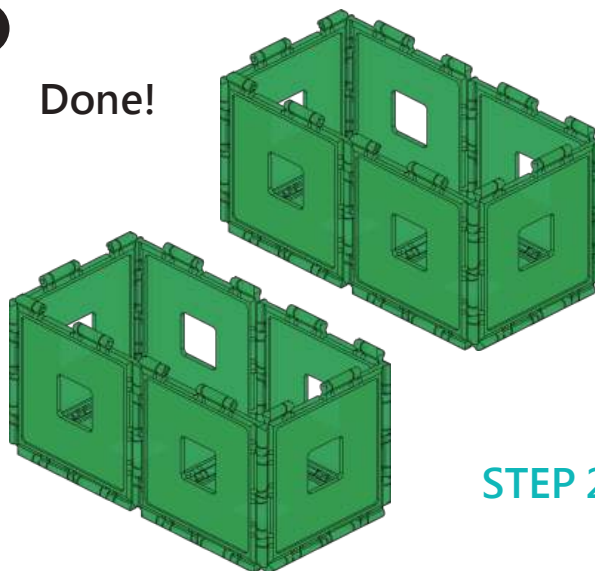
x16

1 x2



2

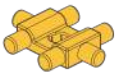
Done!



STEP 20

2026 R4M Advanced STEP 21 Assemble

12

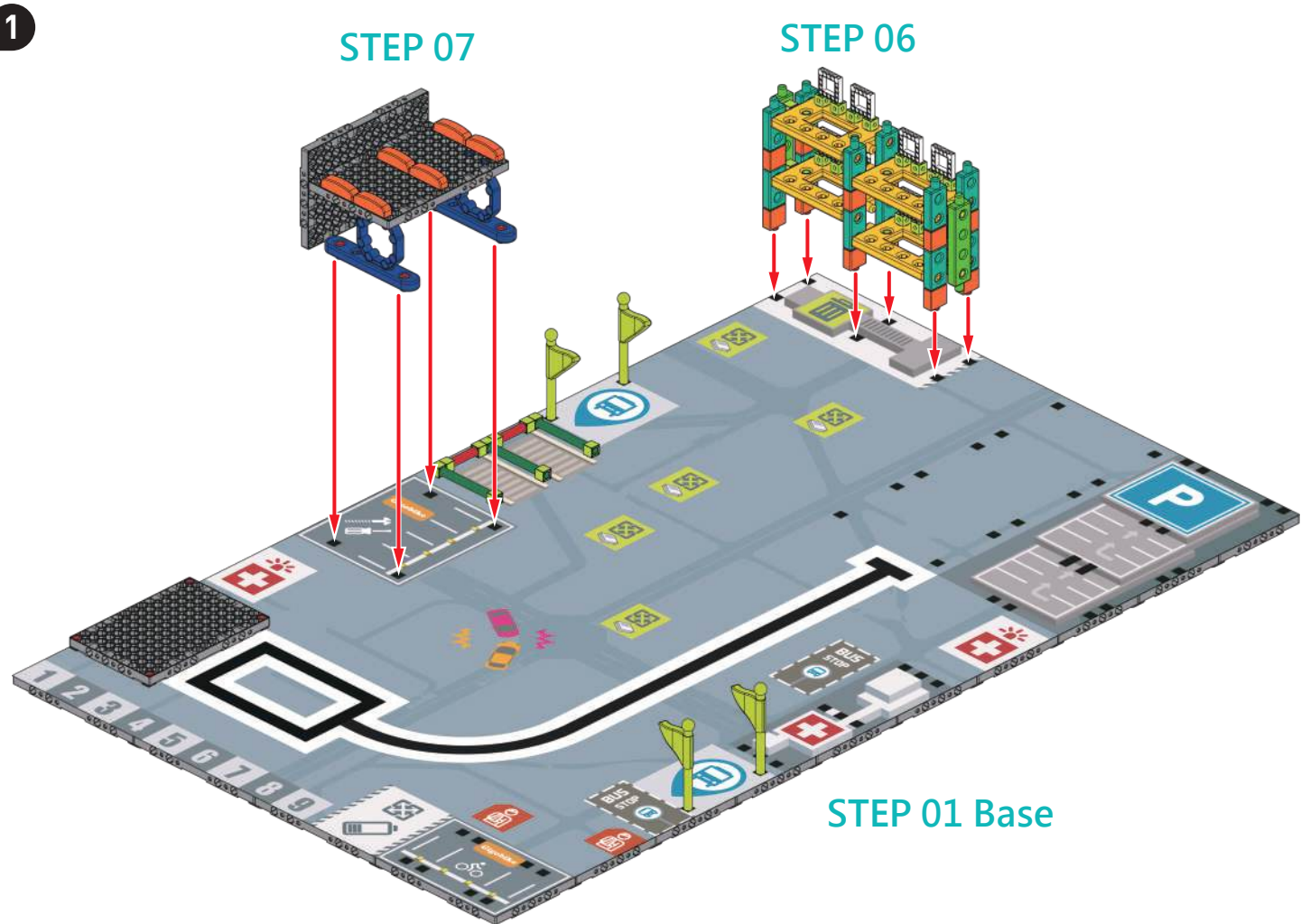


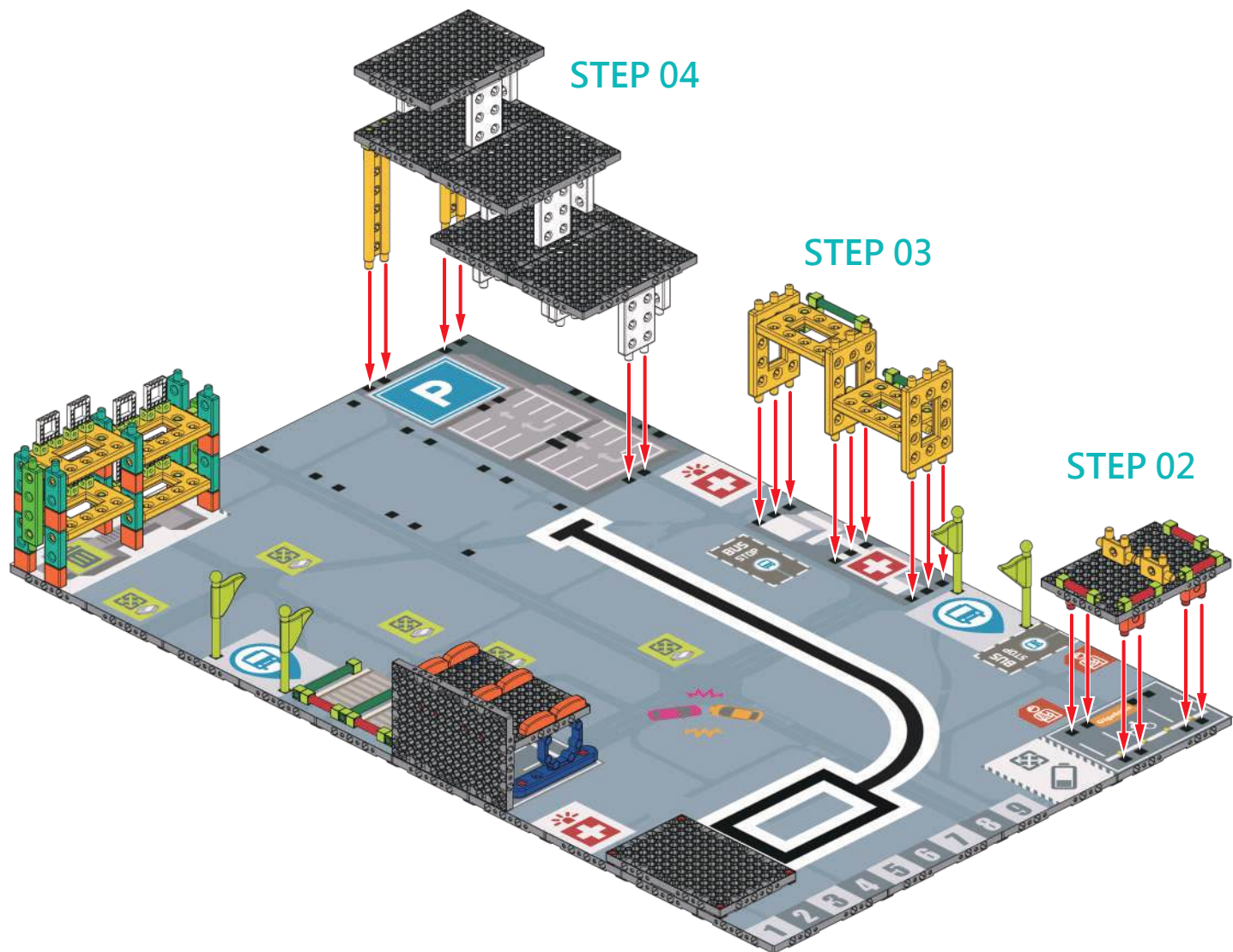
x5

52



x2





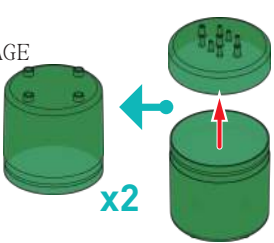
STEP 05



2026 R4M Advanced STEP 21 Assemble

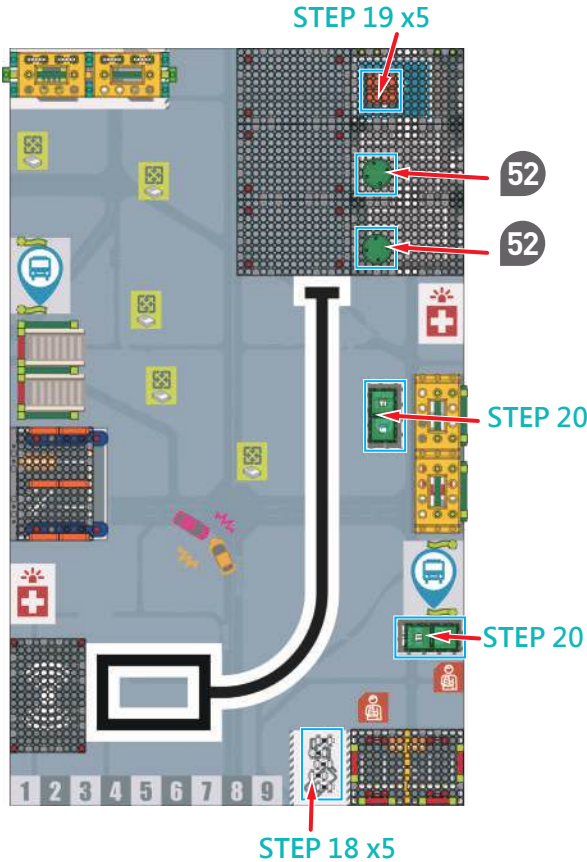
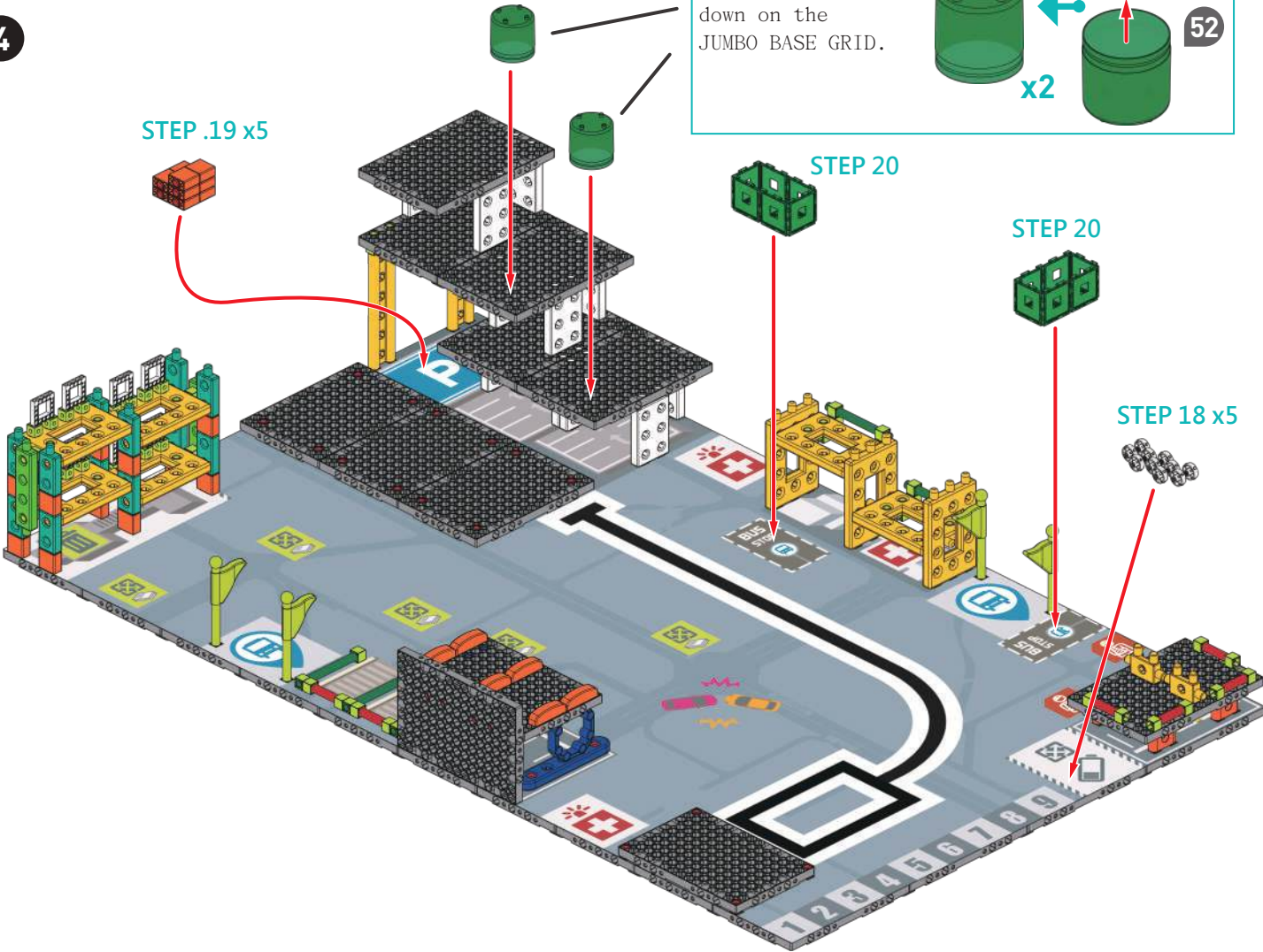
4

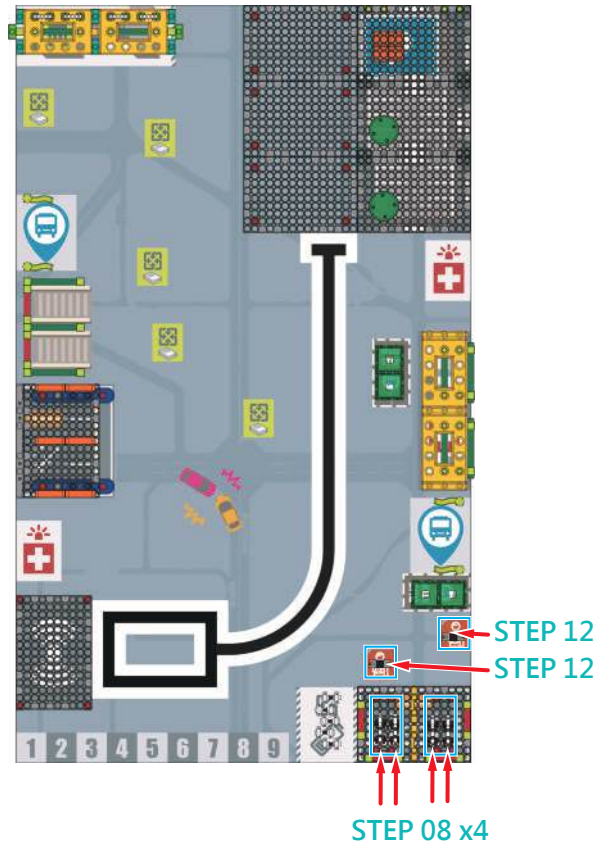
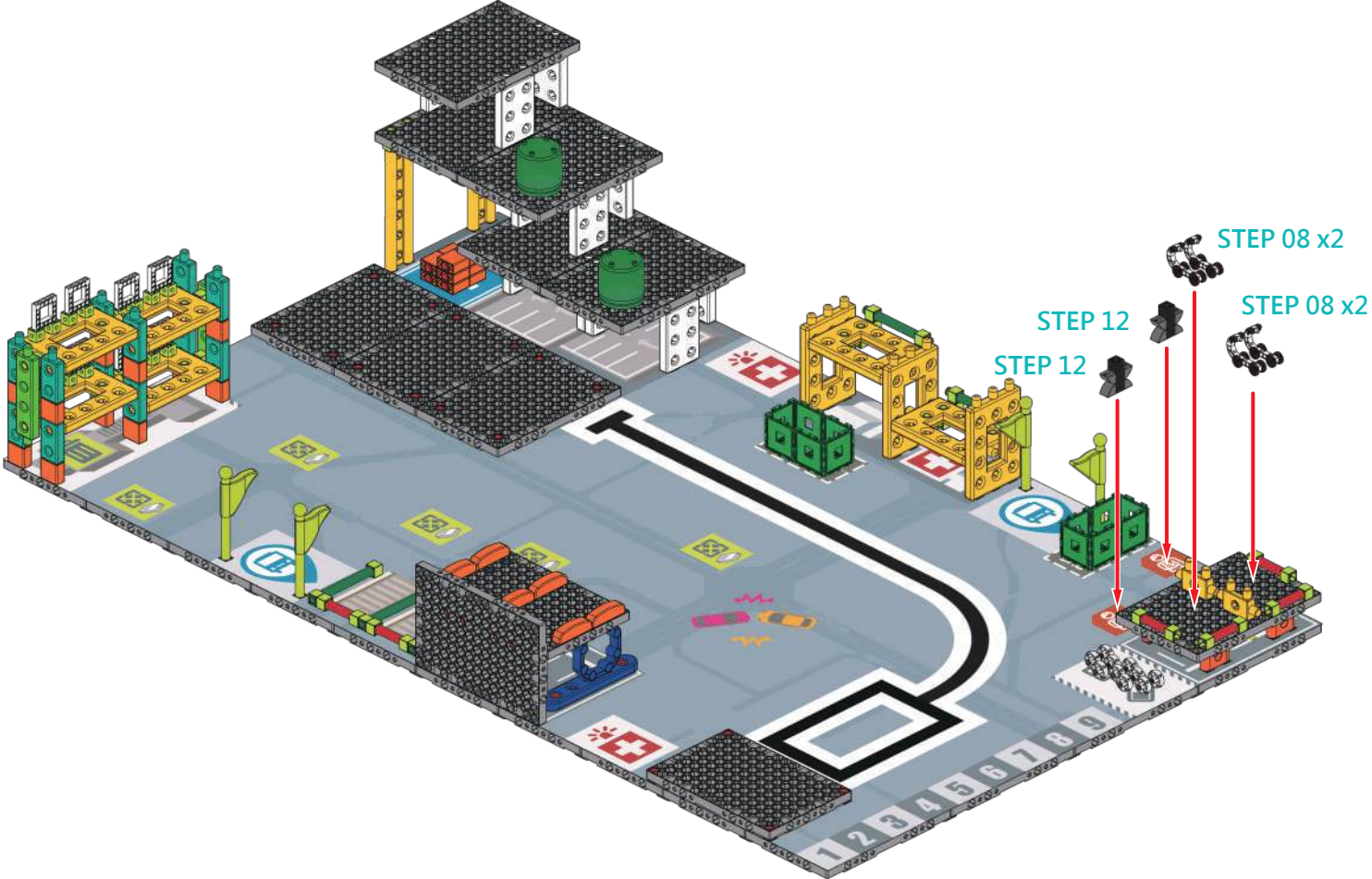
Open the lid of the RECYCLED WATER STORAGE and place it upside down on the JUMBO BASE GRID.

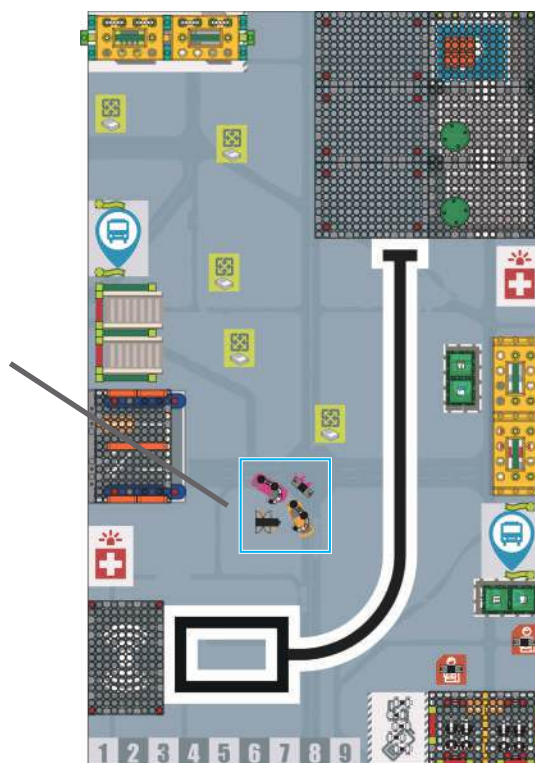
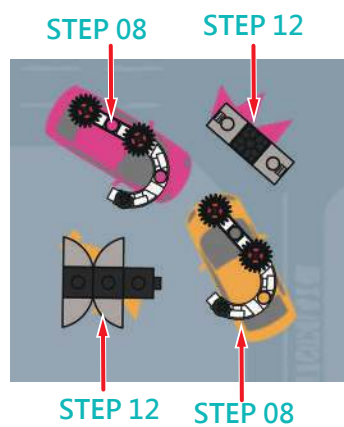
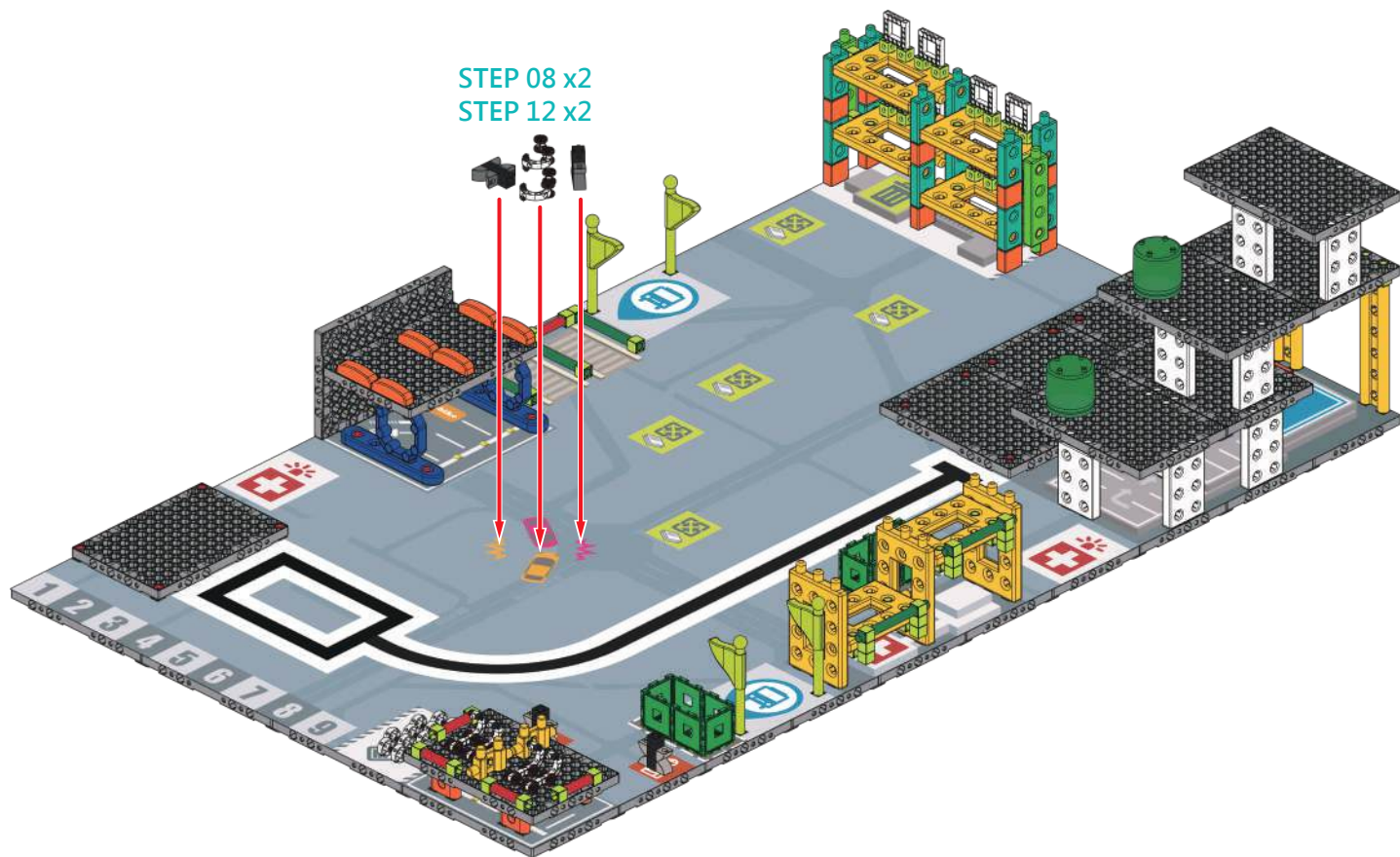


x2

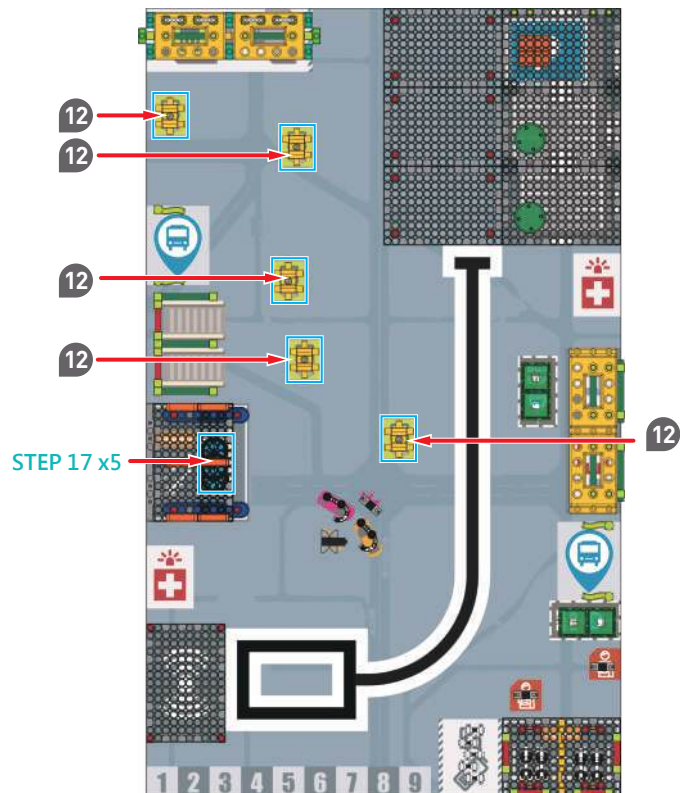
52

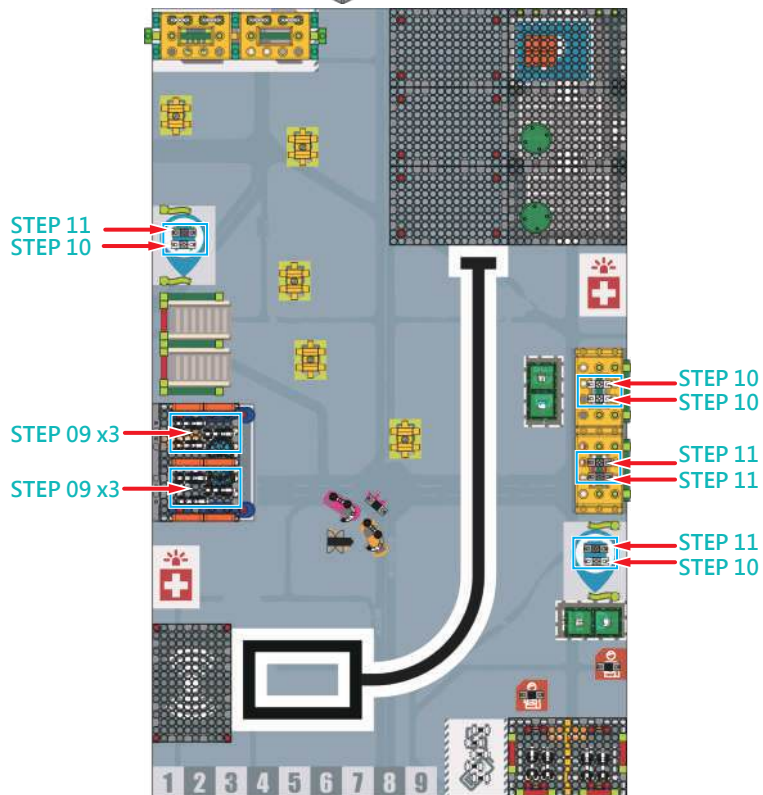
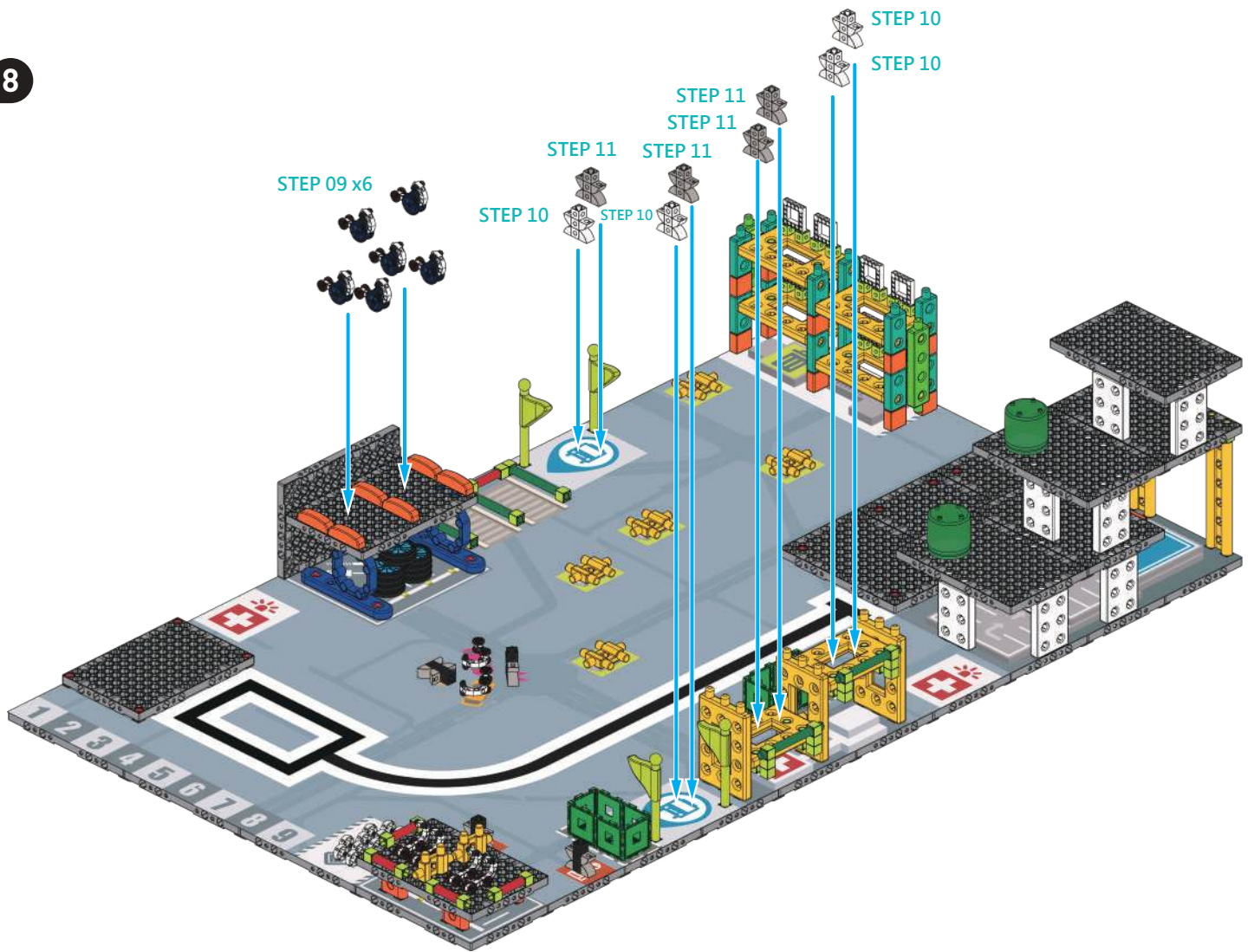


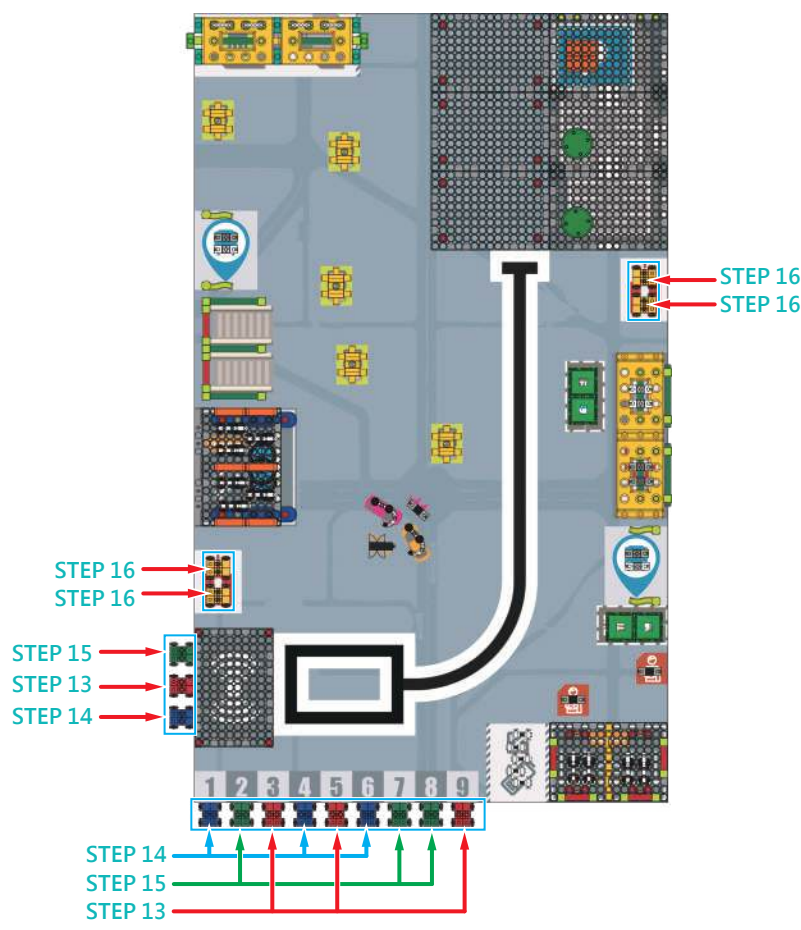
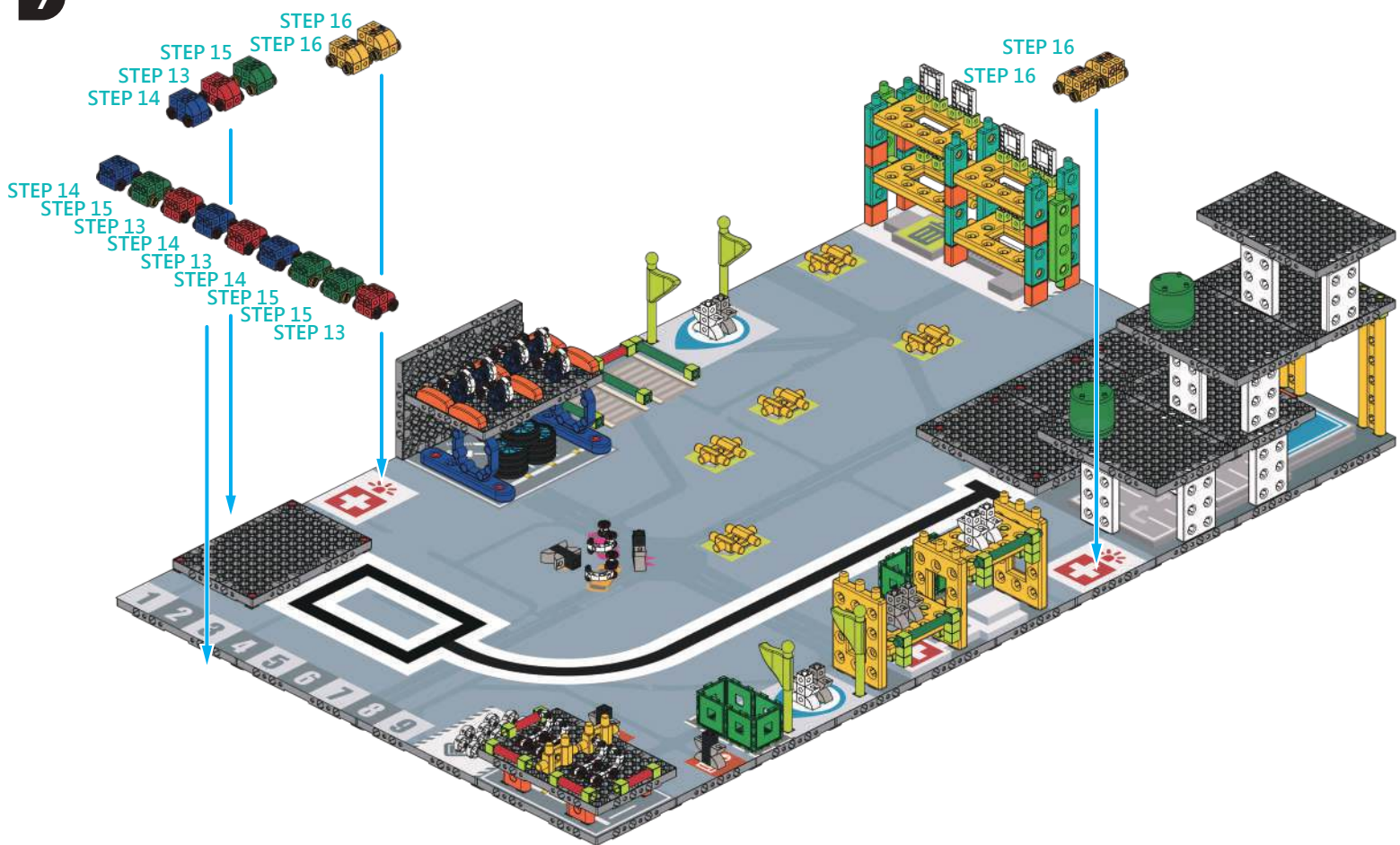




7







Done!

