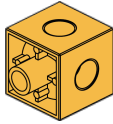
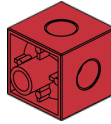
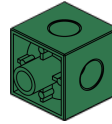
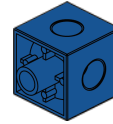
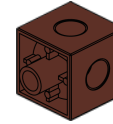
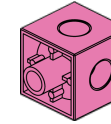
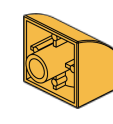
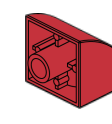
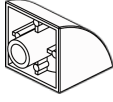
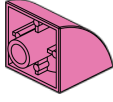
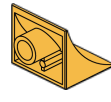
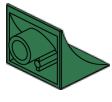
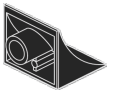
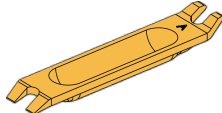
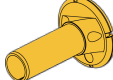
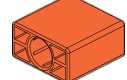
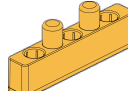
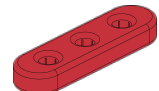
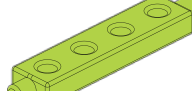
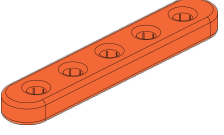
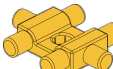
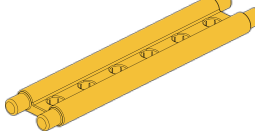
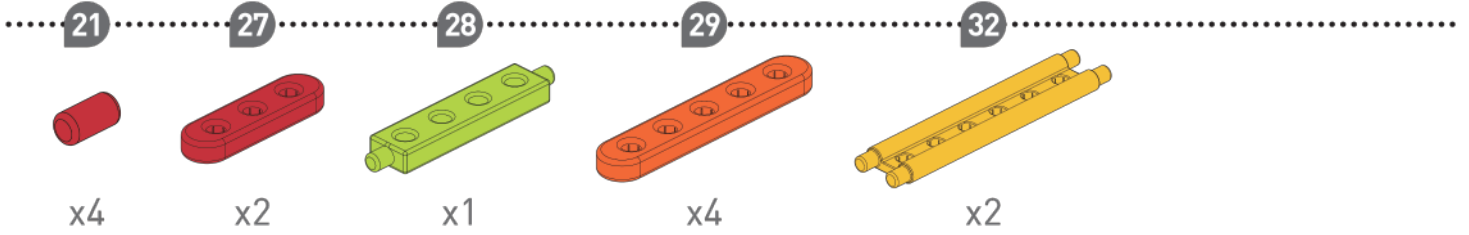


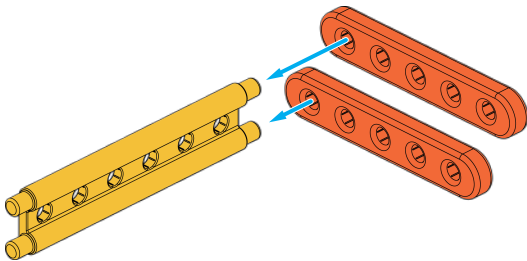
2026 R4M Basic Parts List

1	2	3	4	5	6	7	8	9	10
									
x32	x42	x16	x103	x24	x6	x4	x18	x44	x4
11	12	13	14	15	16	17	18	19	20
									
x22	x18	x6	x58	x8	x1	x8	x10	x8	x8
21	22	23	24	25	26	27	28		
									
x4	x10	x6	x8	x6	x10	x2	x1		
29	30	31	32	33					
									
x4	x6	x4	x2	x1					

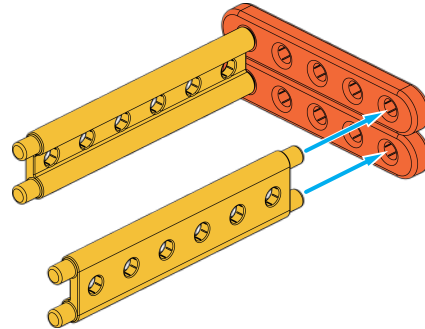
2026 R4M Basic STEP 01



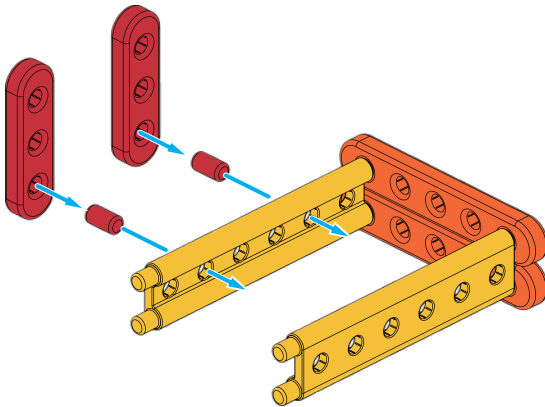
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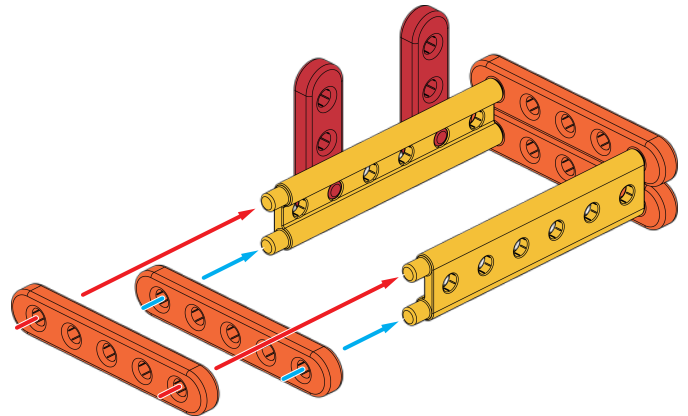
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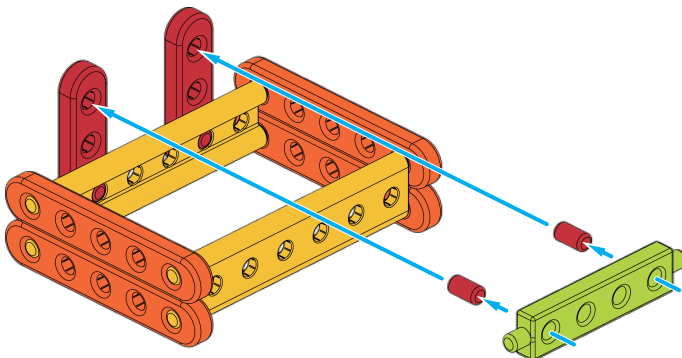
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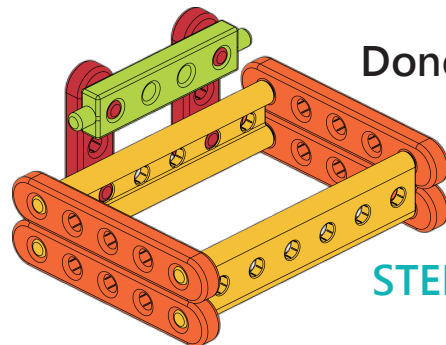
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5



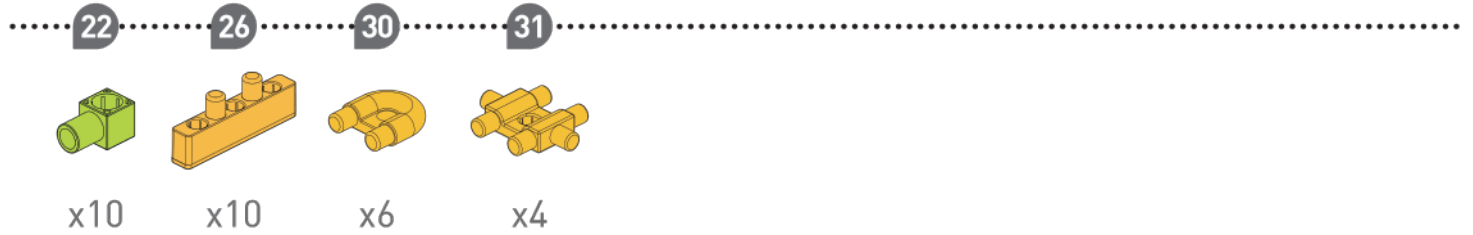
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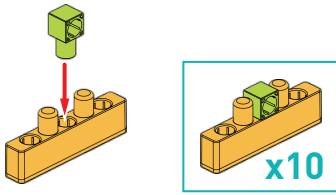
Done!

STEP 01

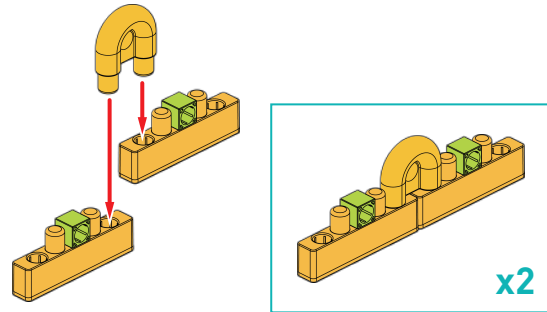
2026 R4M Basic STEP 02



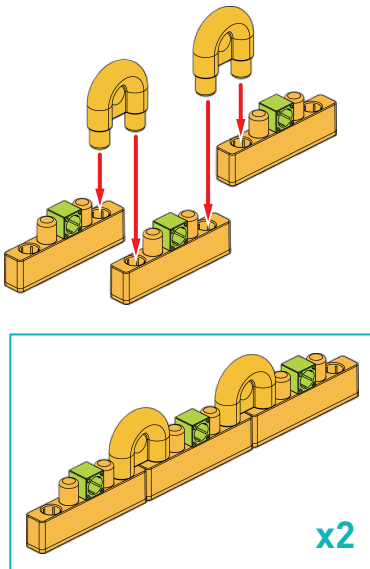
1 x10



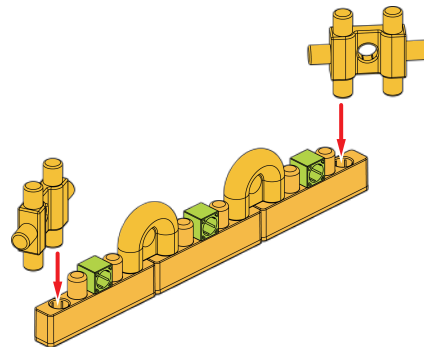
2 x2



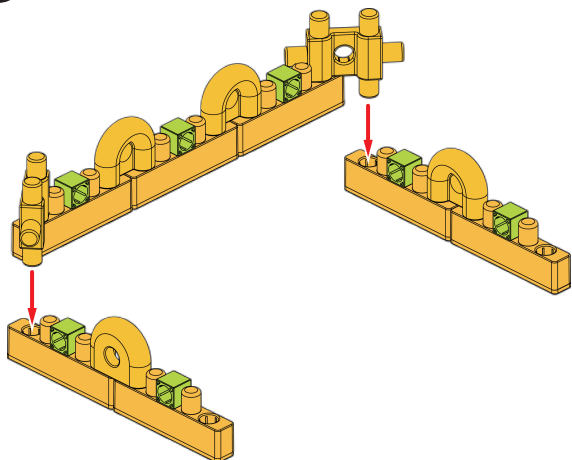
3 x2



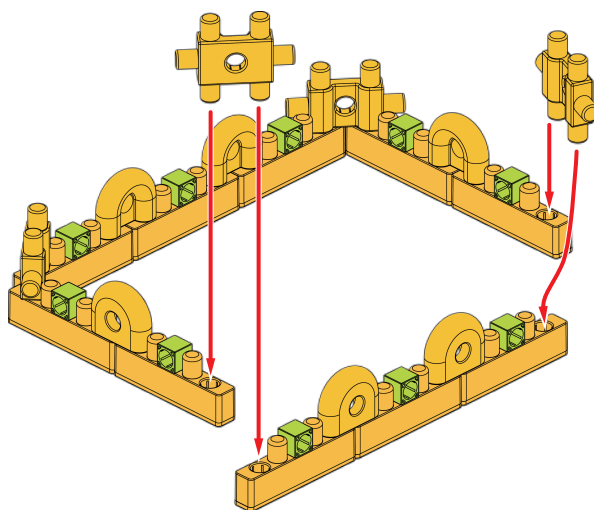
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5

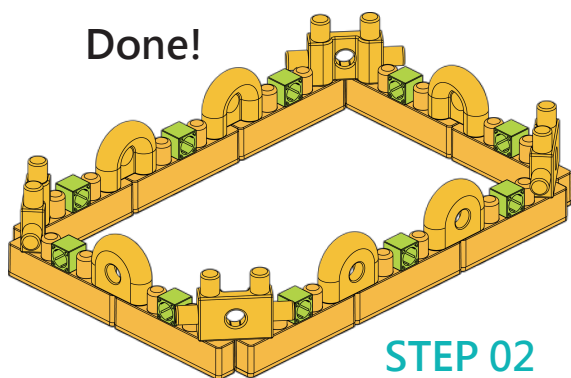


6



7

Done!

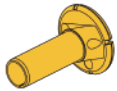


STEP 02

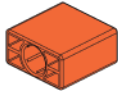
2026 R4M Basic STEP 03

23

25

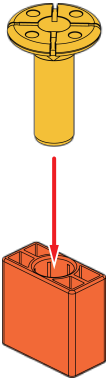


x6

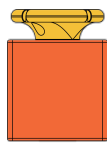


x6

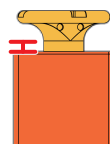
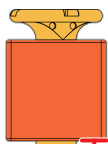
1 x6



New NAIL
8036-W10-T2Y



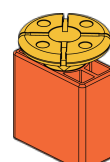
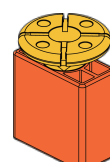
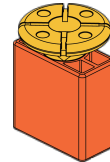
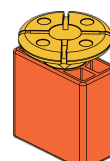
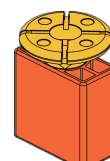
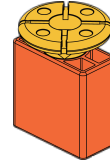
Old NAIL



Please use the new NAIL

2

Done!



STEP 03

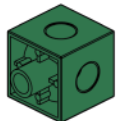
2026 R4M Basic STEP 04

1

4

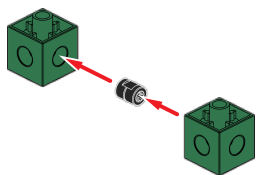


x10



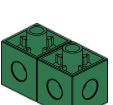
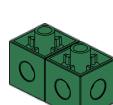
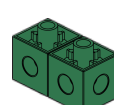
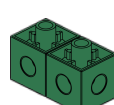
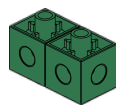
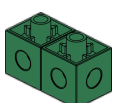
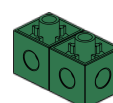
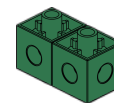
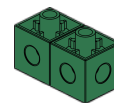
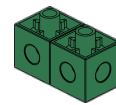
x20

1 x10



2

Done!



STEP 04

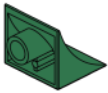
2026 R4M Basic STEP 05

4

14

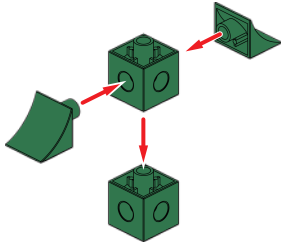


x16



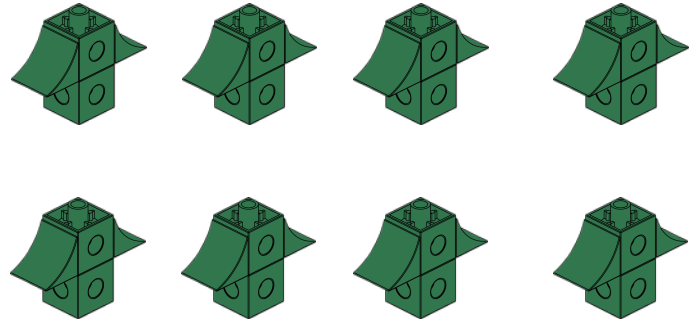
x16

1 x8



2

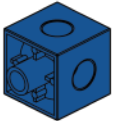
Done!



STEP 05

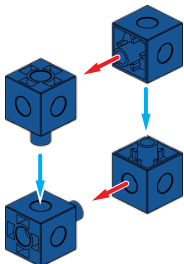
2026 R4M Basic STEP 06

5



x24

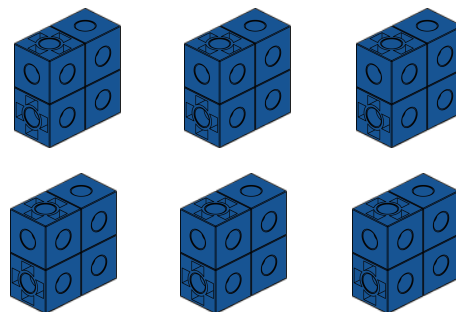
1 x6



- (1) Assemble the red line first.
- (2) Then assemble the blue line.

2

Done!



STEP 06

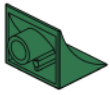
2026 R4M Basic STEP 07

4

14



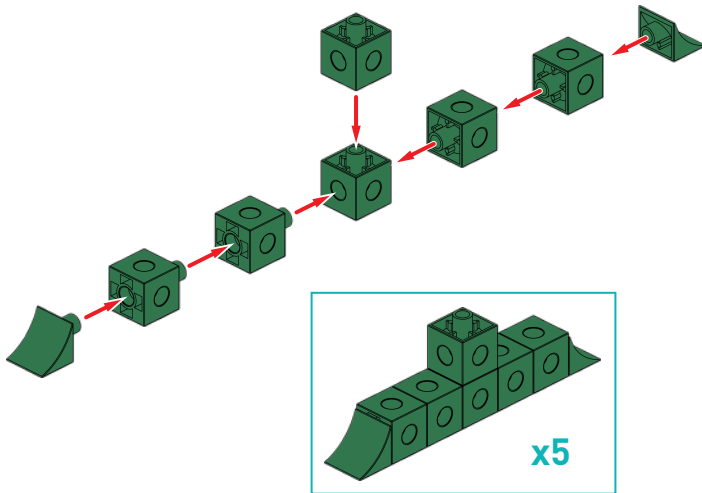
x55



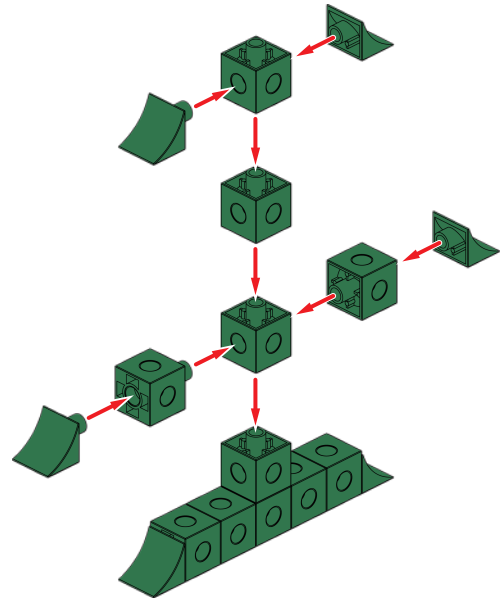
x30

1

x5

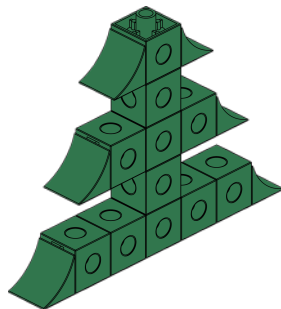
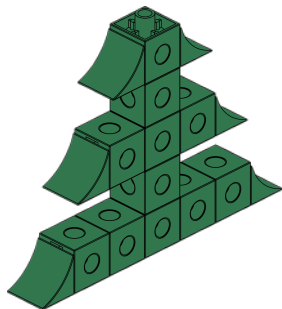
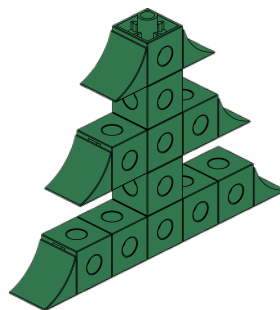
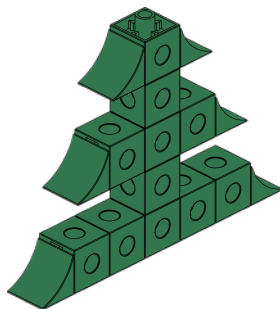
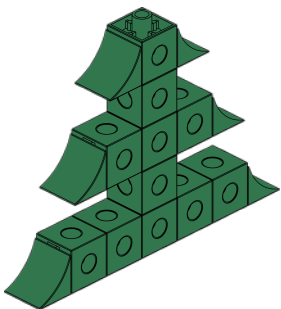


2



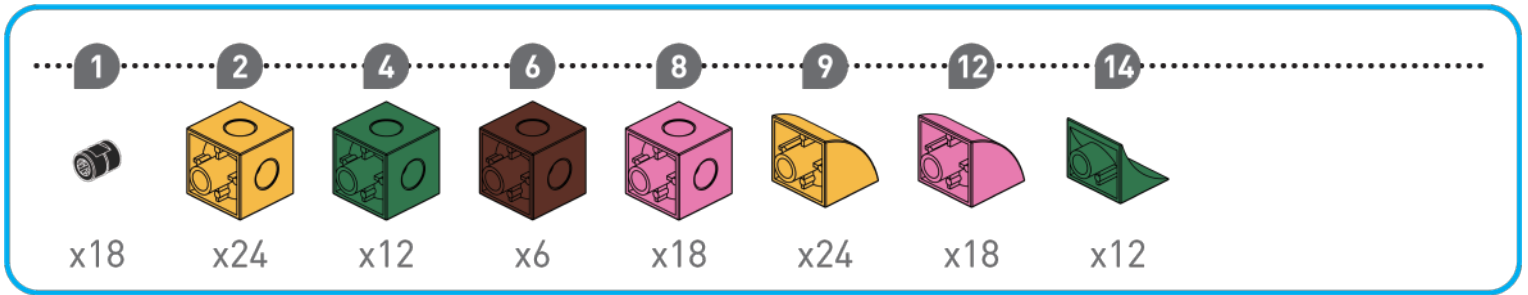
3

Done!

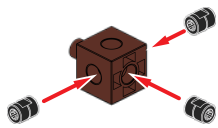


STEP 07

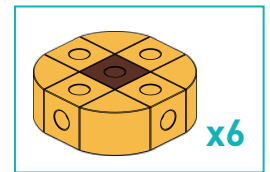
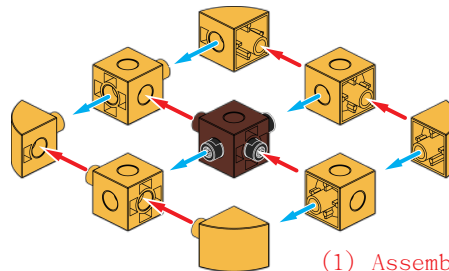
2026 R4M Basic STEP 08



1 x6

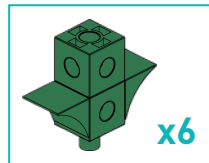
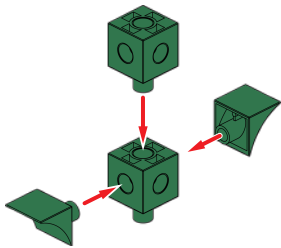


2 x6

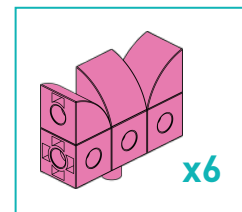
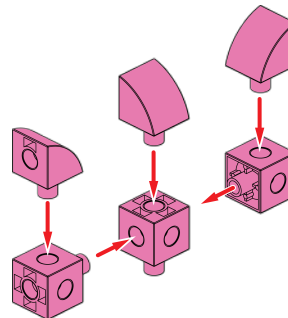


(1) Assemble the red line first.
(2) Then assemble the blue line.

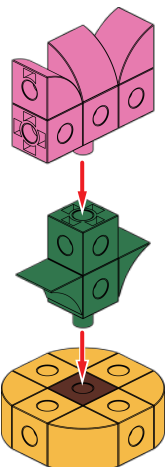
3 x6



4 x6

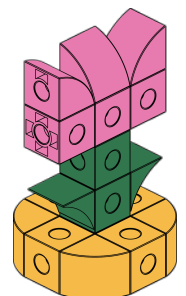
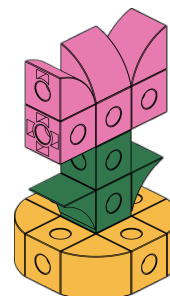
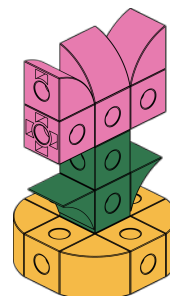
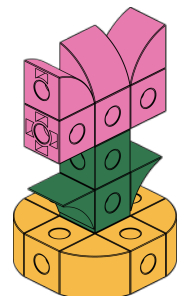
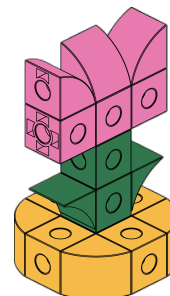
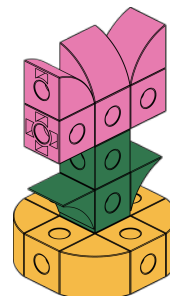


5 x6

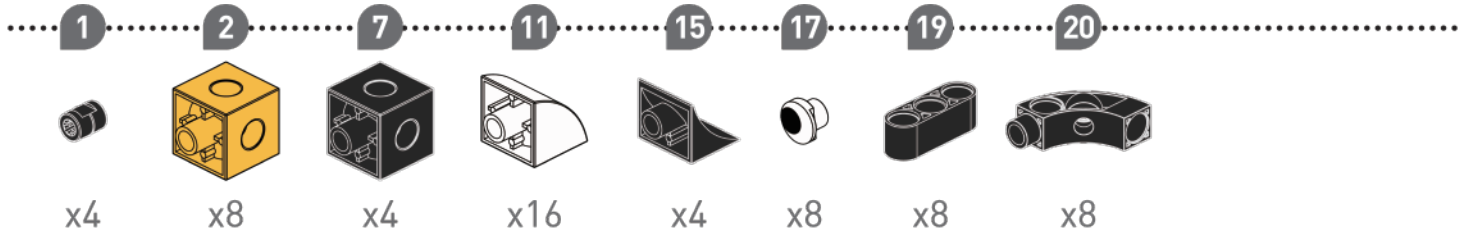


6 Done!

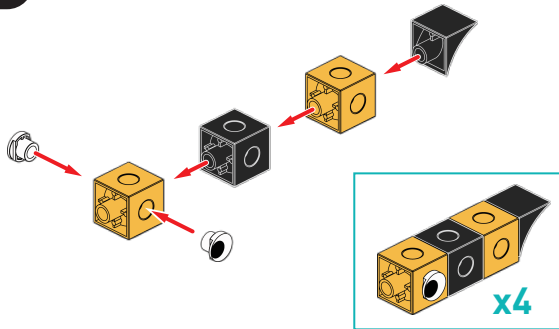
STEP 08



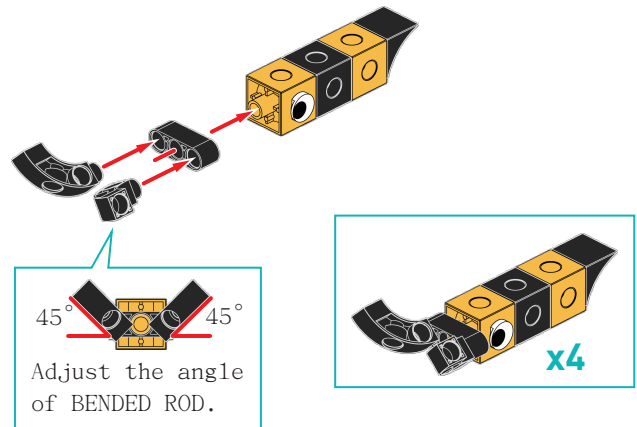
2026 R4M Basic STEP 09



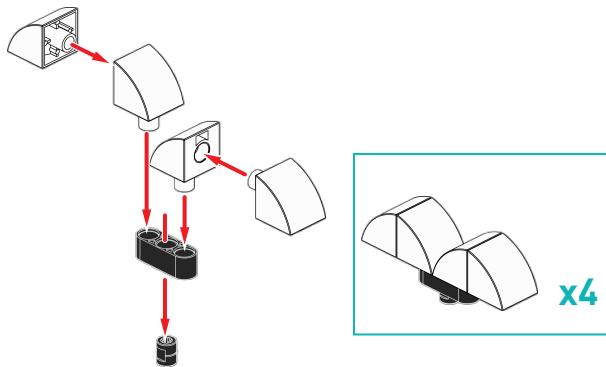
1 x4



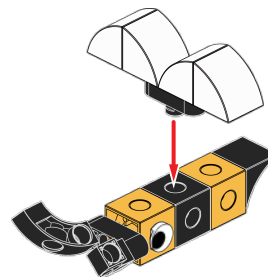
2 x4



3 x4

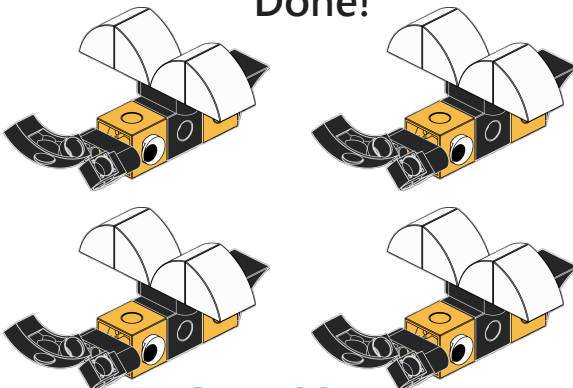


4 x4



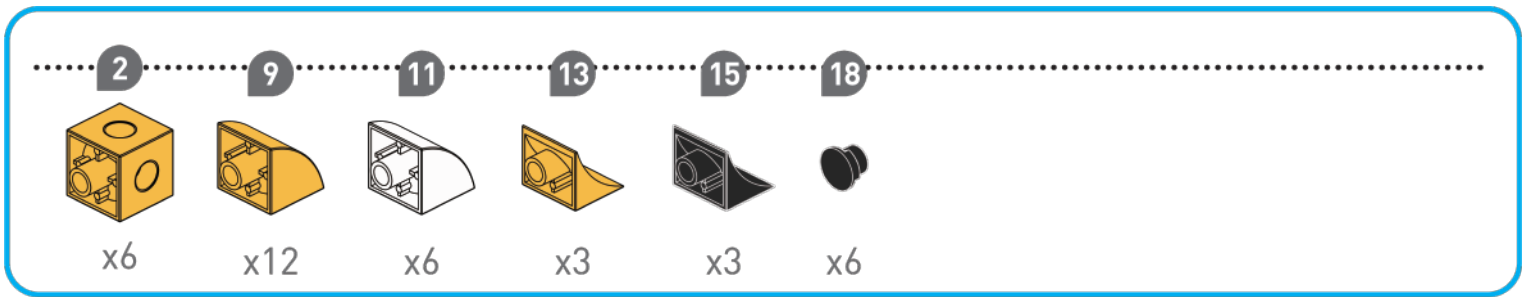
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Done!

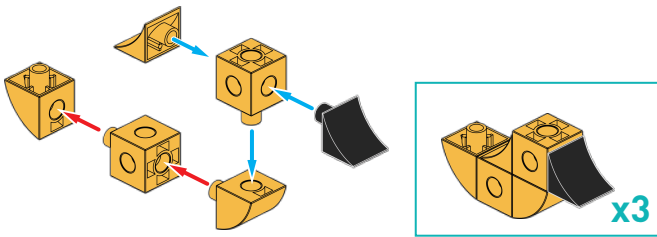


STEP 09

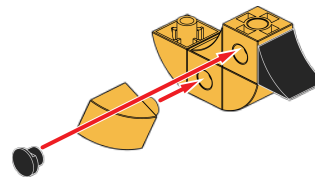
2026 R4M Basic STEP 10



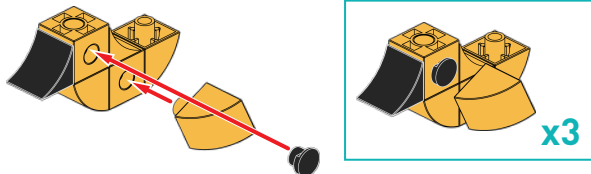
1 x3



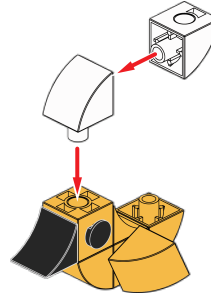
2 x3



3 x3

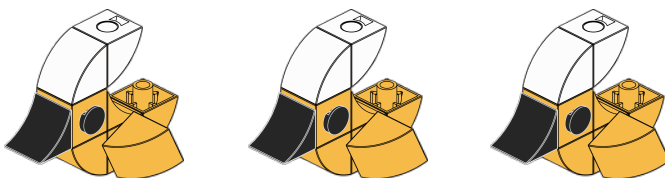


4 x3

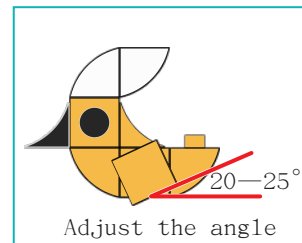


5

Done!

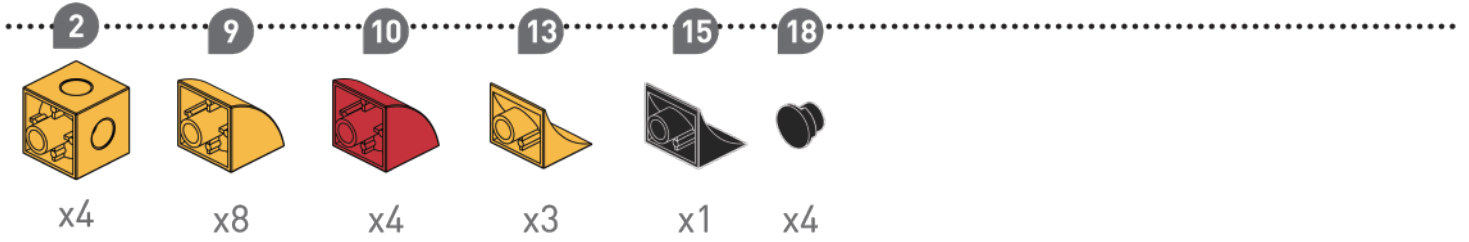


STEP 10

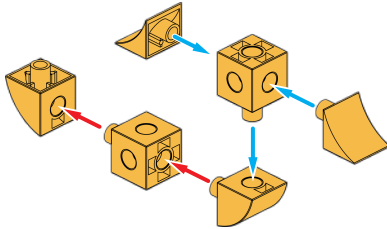


The chick needs to be able to stand (as shown in the illustration above).

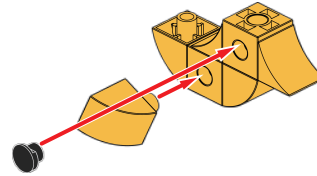
2026 R4M Basic STEP 11 to 12



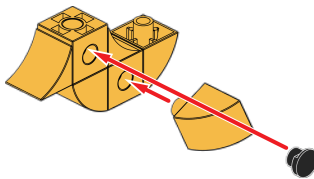
1



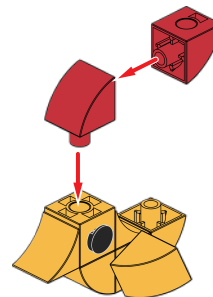
2



3

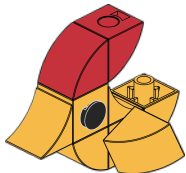


4

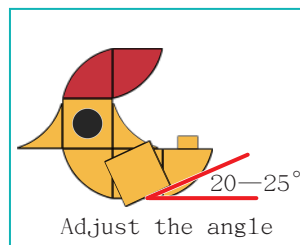


5

Done!

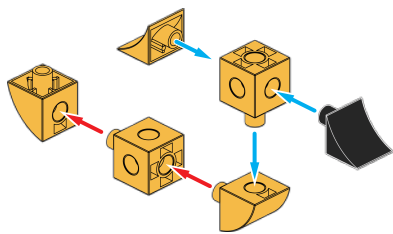


STEP 11

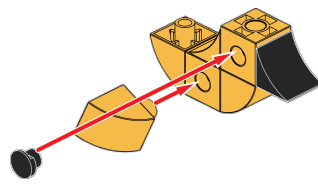


The chick needs to be able to stand (as shown in the illustration above).

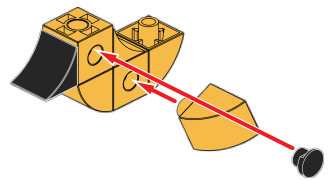
6



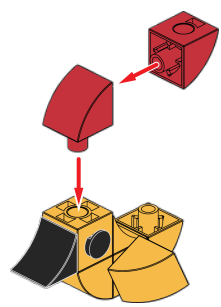
7



8

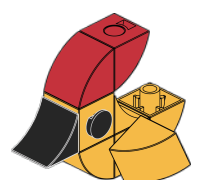


9

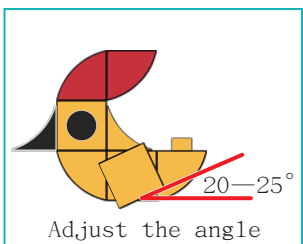


10

Done!

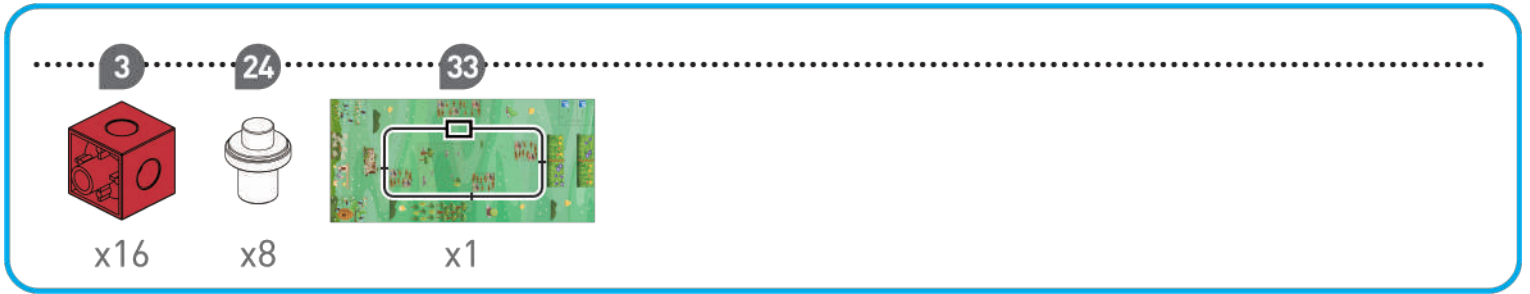


STEP 12

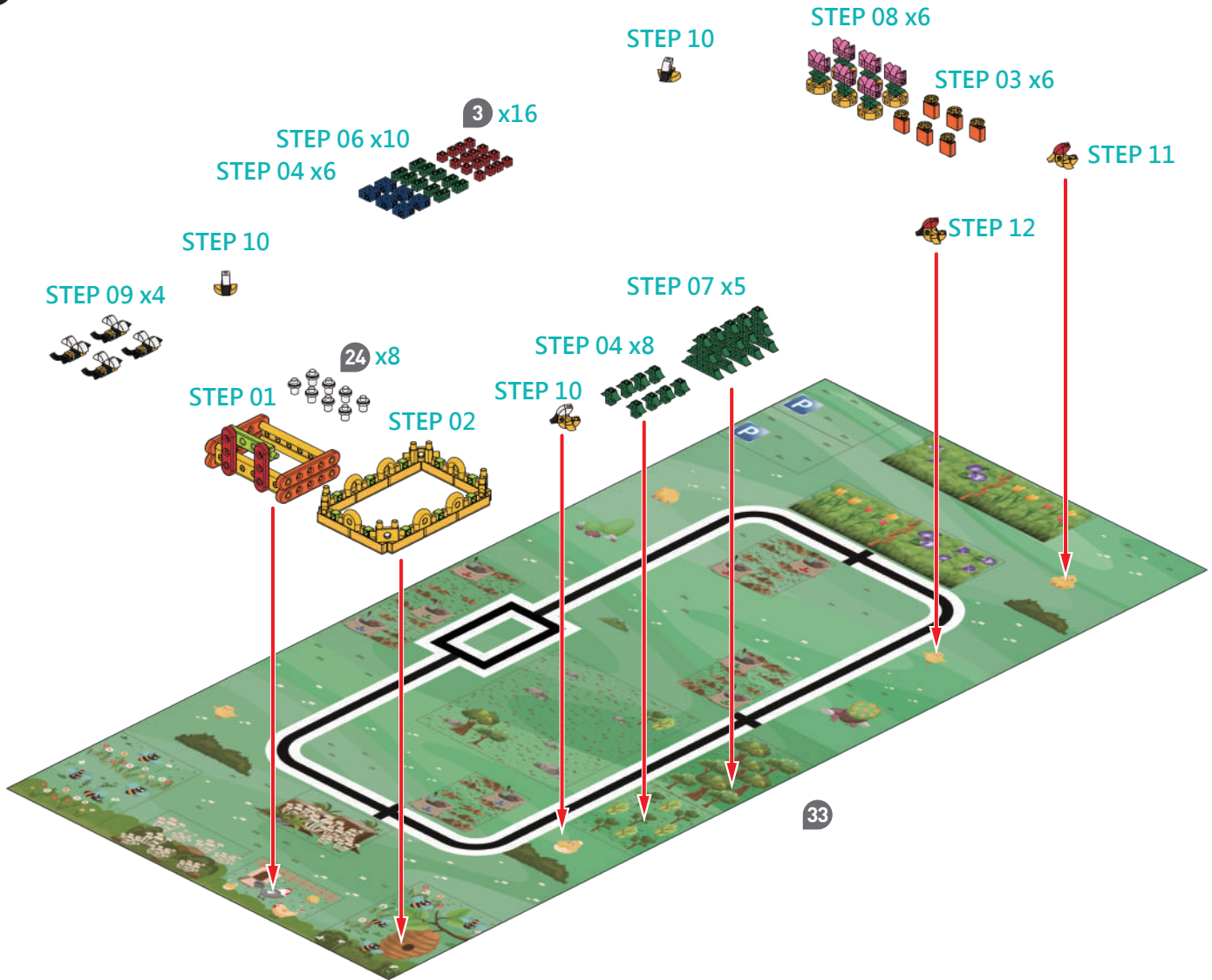


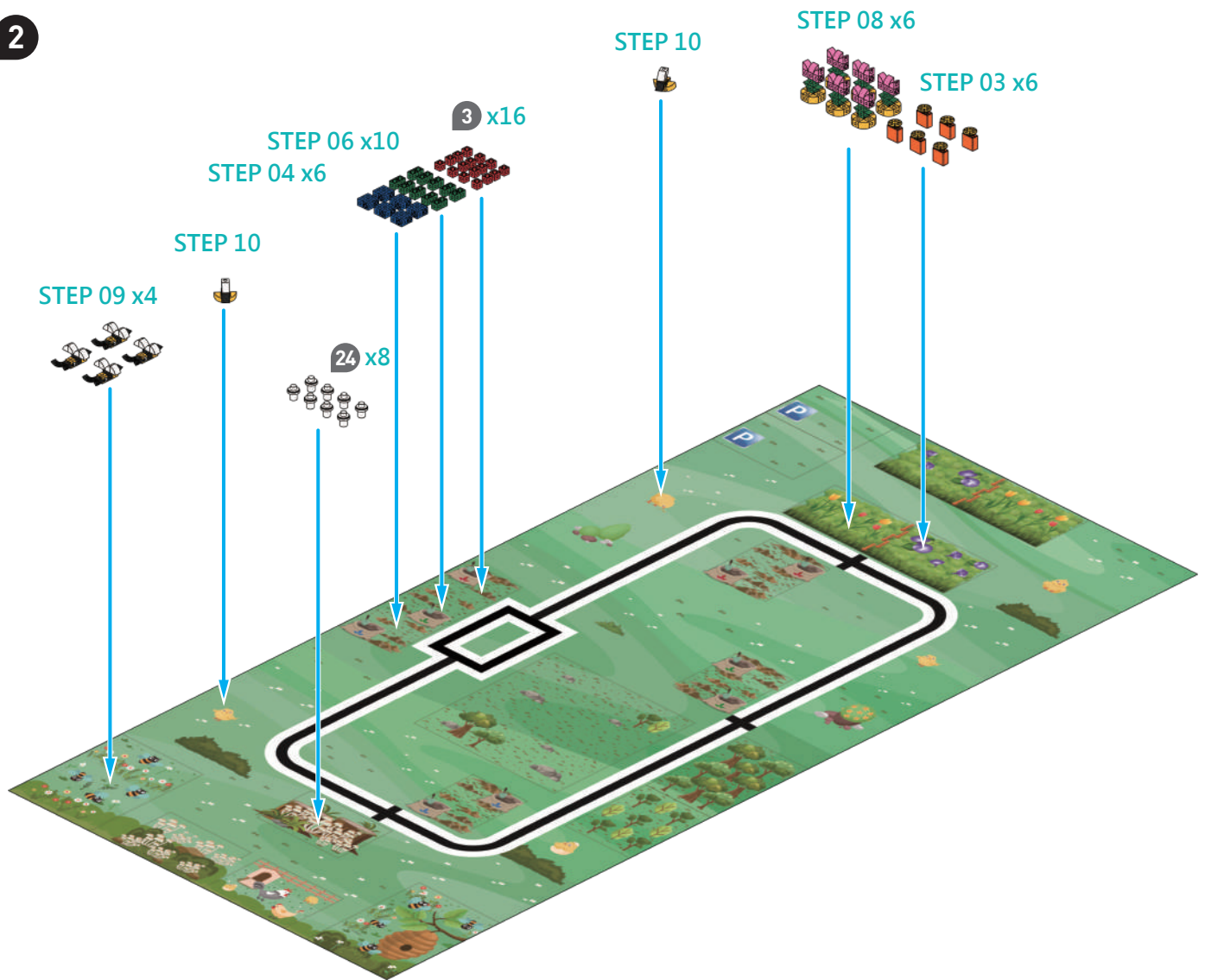
The chick needs to be able to stand (as shown in the illustration above).

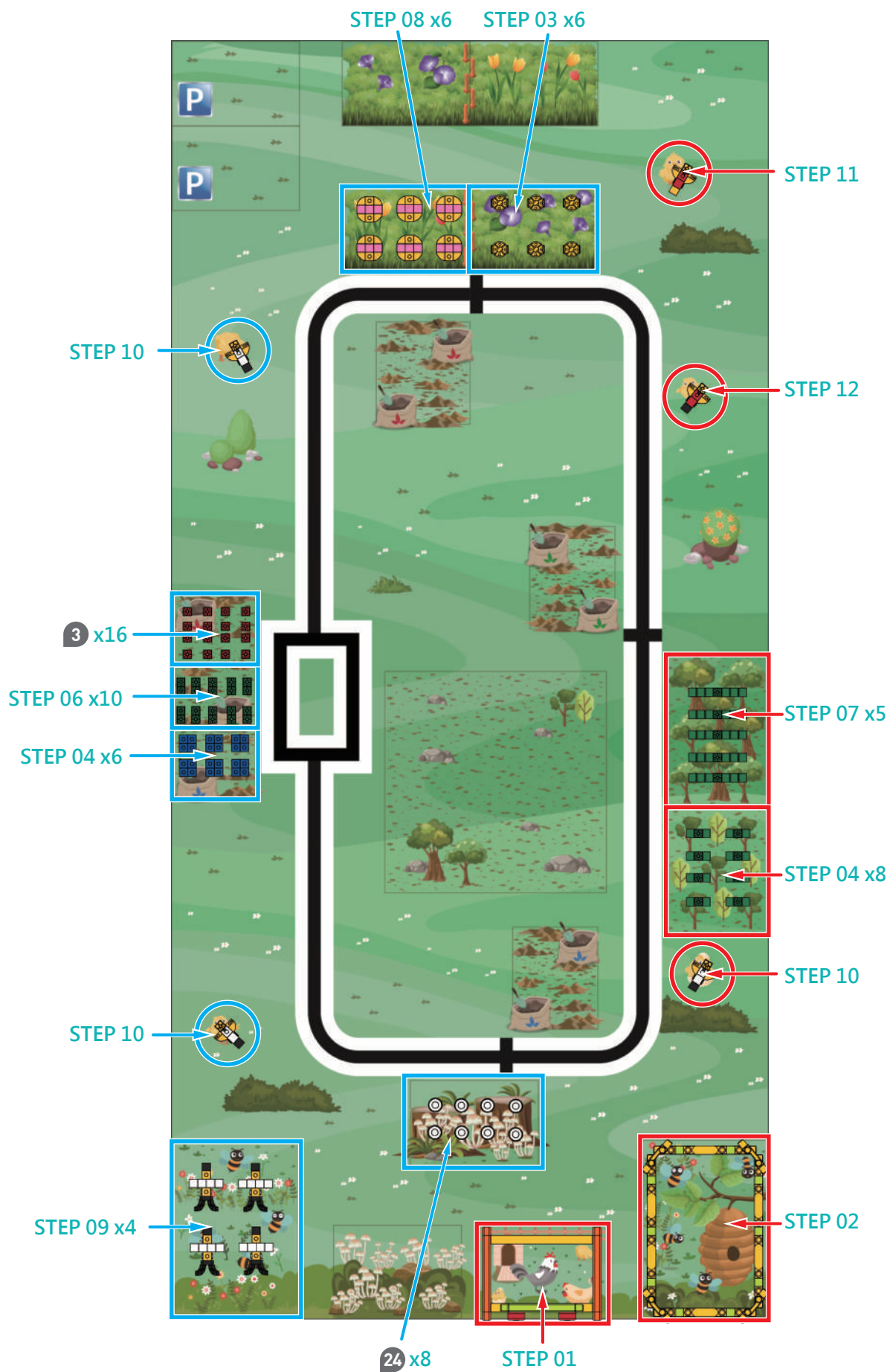
2026 R4M Basic STEP 13 Placement Location



1







Done!

