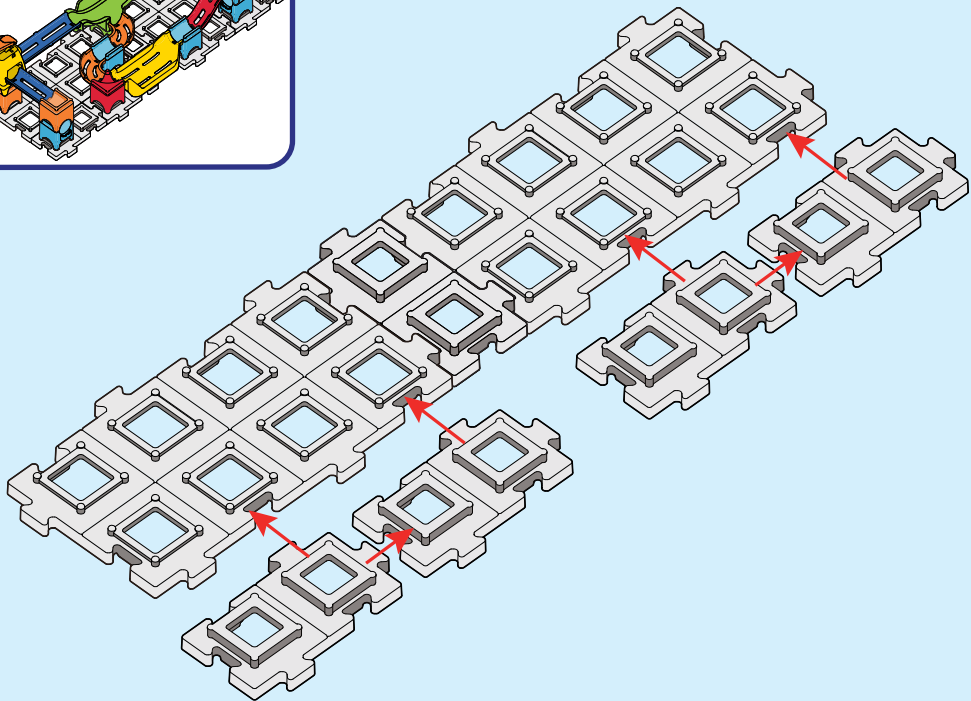
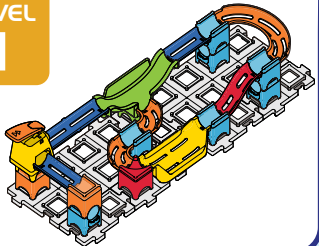


LEVEL  
1



# 1-1



X 2

B-01



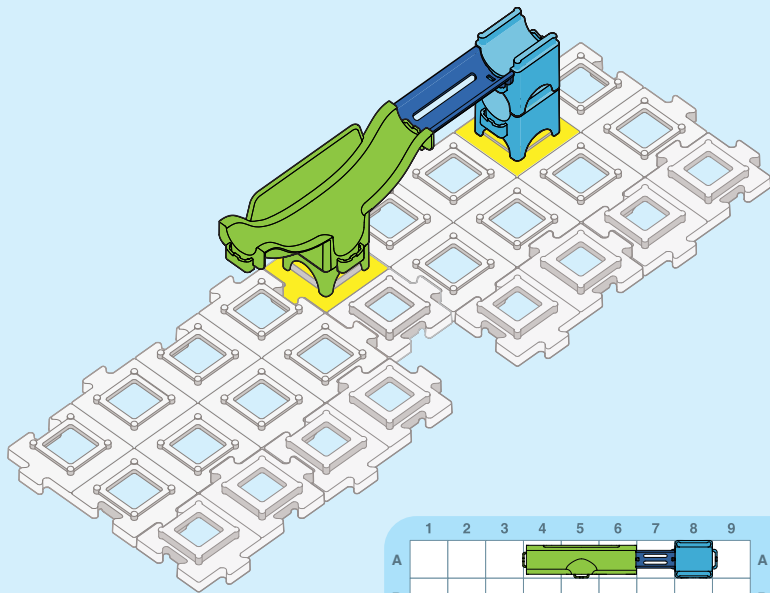
X 1

T-06



X 1

T-16



	1	2	3	4	5	6	7	8	9	
A										A
B										B
C										C
	1	2	3	4	5	6	7	8	9	

1-2



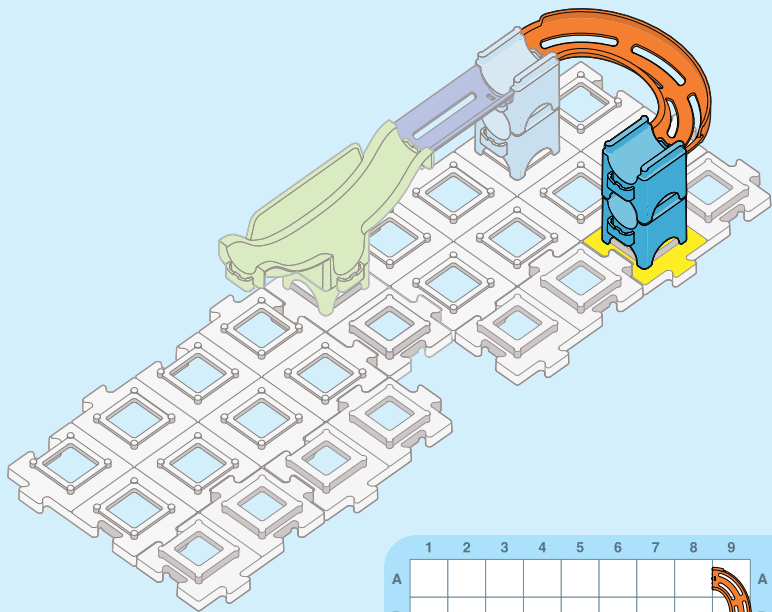
X 2

B-01



T-02

X 1



	1	2	3	4	5	6	7	8	9	
A										A
B										B
C										C
	1	2	3	4	5	6	7	8	9	

# 1-3



X 1

B-01



X 1

B-05



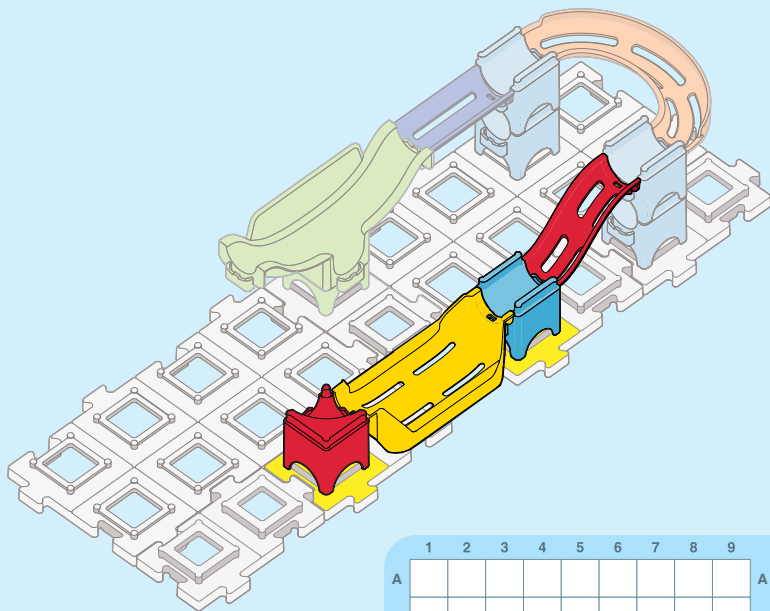
X 1

T-08



X 1

M-07



	1	2	3	4	5	6	7	8	9	
A										A
B										B
C										C
	1	2	3	4	5	6	7	8	9	

# 1-4



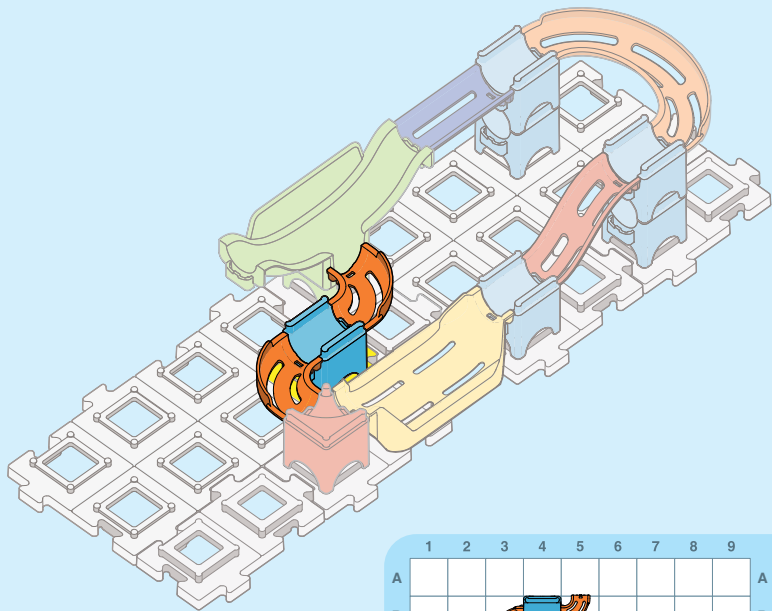
X 1

B-01



X 2

T-03



	1	2	3	4	5	6	7	8	9	
A										A
B										B
C										C
	1	2	3	4	5	6	7	8	9	

# 1-5



X 1

B-02



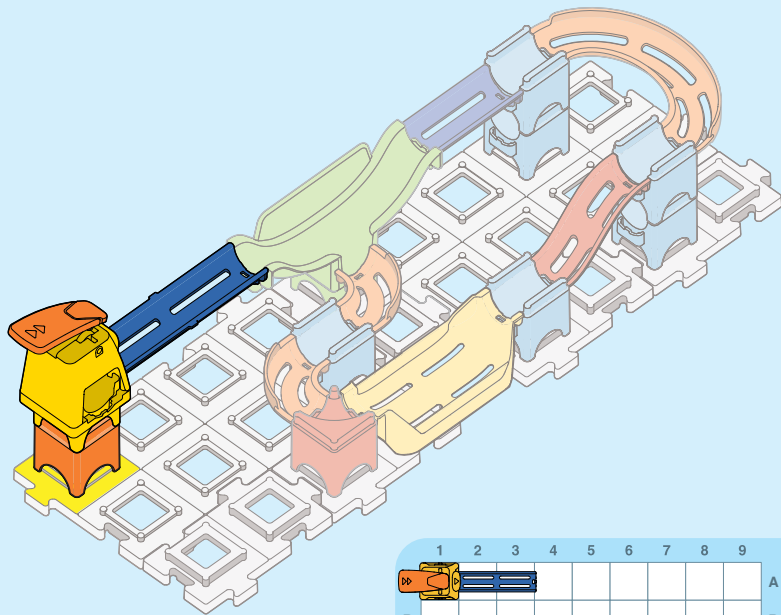
X 1

M-01



X 1

T-07



	1	2	3	4	5	6	7	8	9	
A										A
B										B
C										C
	1	2	3	4	5	6	7	8	9	

# 1-6



X 1

B-01



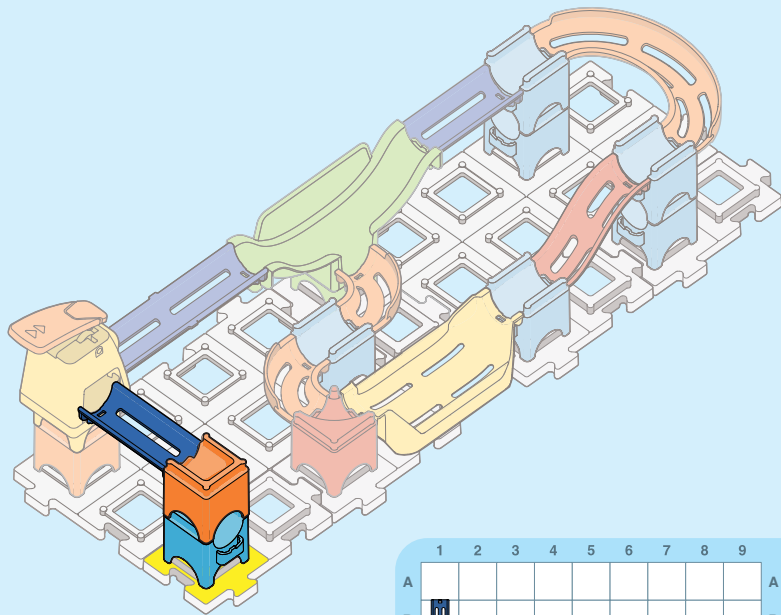
X 1

B-02



X 1

T-06



	1	2	3	4	5	6	7	8	9	
A										A
B										B
C										C
	1	2	3	4	5	6	7	8	9	

Diagram illustrating the grid layout for the assembly. The grid is 9x9. The assembly is shown in the bottom-left corner, with the blue T-06 piece at (C,1) and the orange B-02 piece at (C,2). The blue B-01 piece is at (C,2) as well. The assembly is shown in the bottom-left corner, with the blue T-06 piece at (C,1) and the orange B-02 piece at (C,2). The blue B-01 piece is at (C,2) as well.

