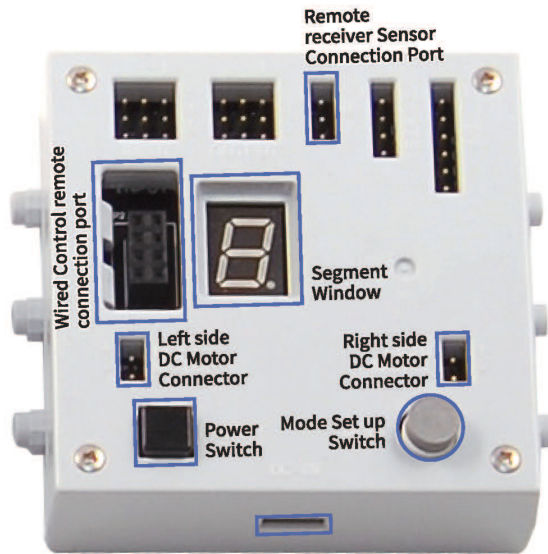




MAIN BOARD 8M Connection Method and Set up

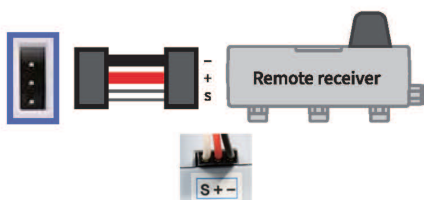


Segment Window

Window for current mode and remote control set up



Remote Receiver Sensor Connection(F, 7 MODE)



Motor Connection



IR SENSOR (C MODE)



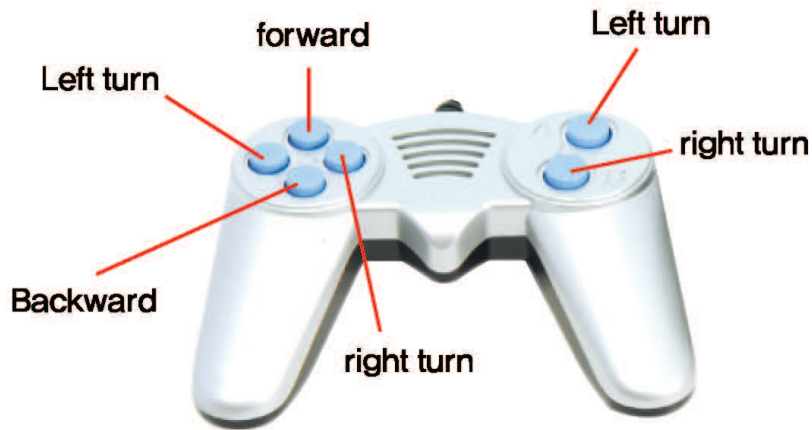
Main board operating mode(ID) set up method

- 1** Push the Power Switch.
Power On.
- 2** Push the Mode Set Up Switch.
Mode Changed.
- 3** Stop at the mode you want to select.
Segment display blinks 3 times.
- 4** Mode Setup complete.
Complete.

Main board channel set up method

- 1** Turn off using the Power Switch.
- 2** Turn on with the Power switch while holding the mode switch.
- 3** The number on the display represents the current channel.
- 4** Push the mode switch again to change the channel.
- 5** The channel will set after waiting 2 seconds.
→ Channel setting complete after the display blinks.

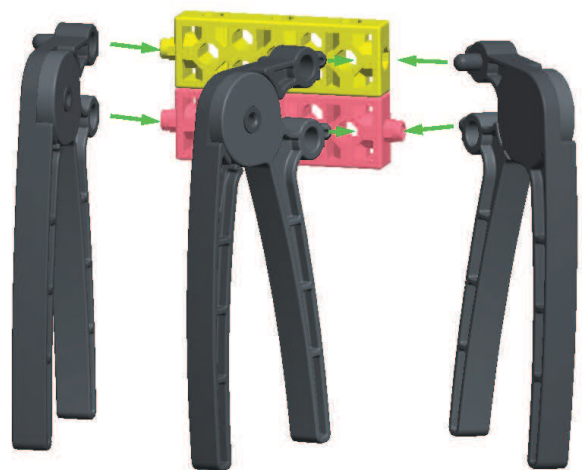
Wired Remote controller



SEPARATING TOOL MANUAL

Example 1

Match the holes in the tool with the stub in the cells to disassemble



Example 1

Example 2

Example 3

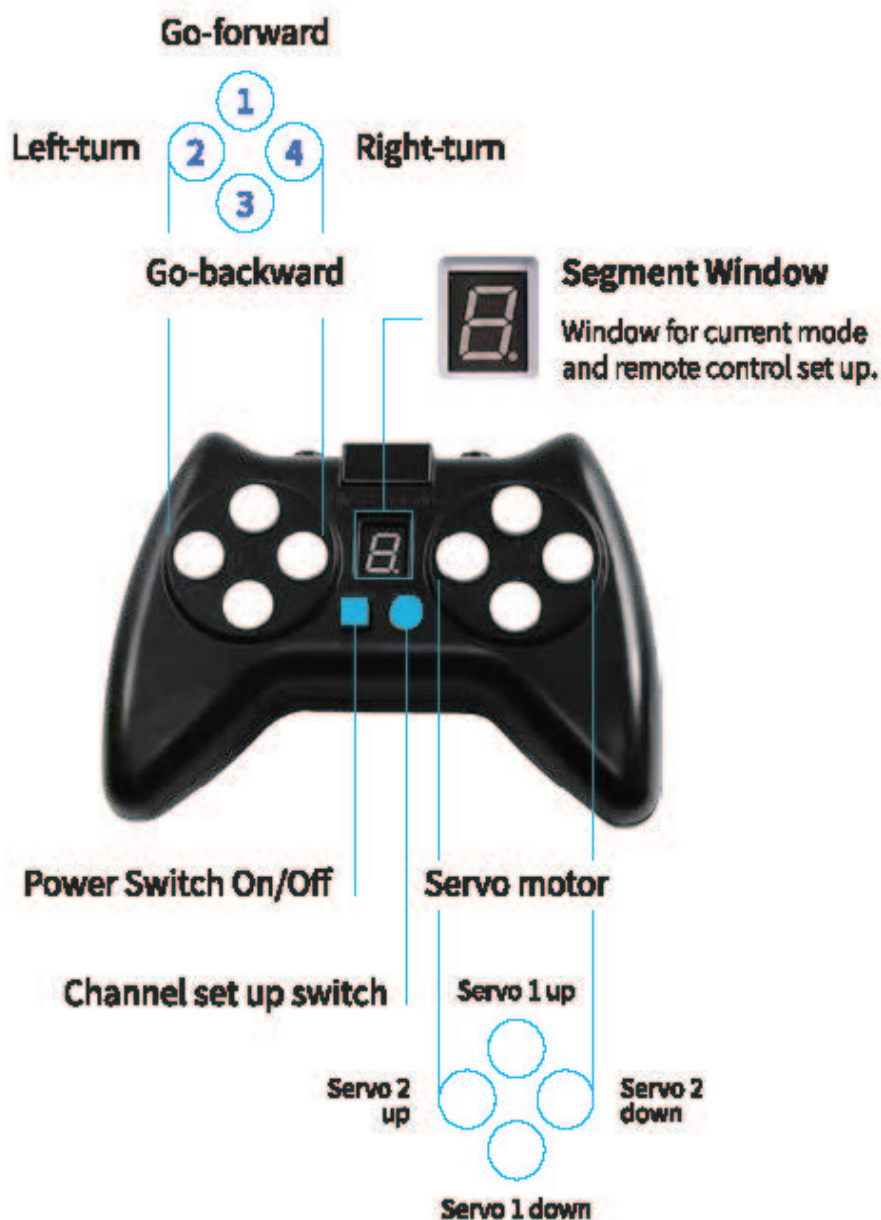
Example 2

Match the stubs in the tool with the holes in the cells to disassemble

Example 3

Match the holes and stubs in the tool to the cells to disassemble

wireless remote controller



- 1 Turn off using the Power switch
- 2 Turn on with the Power switch while holding the mode switch
- 3 The number on the display represents the current channel.
- 4 While holding the mode buttons, press 1 or 3 button to change the mode.
- 5 press 4 button to save the mode.

01



Crossbow

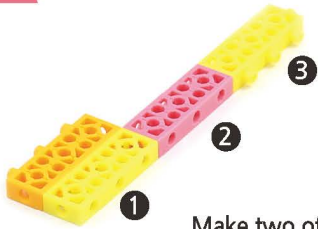


Crossbow parts list | Let's build this model

Diamond H8 (4)	Diamond H6 (3)	Diamond V8 (1)	Diamond V6 (1)	Rubi 8 (6)	Rubi 7 (5)	Rubi 6 (9)	Rubi 4 (4)	Rubi 2 (13)	Rubi 0 (8)	Mini 2 (4)	Mini 1 (2)	Curve (6)
Link (6)	Triangle (5)	Sawtooth 12 (2)	Long Connector (1)	Short Connector (2)	A45 (1)	A96 (2)						

1 ★★★

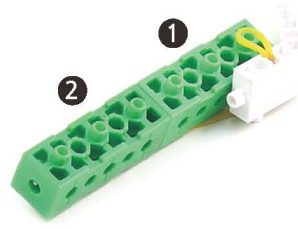
1-1



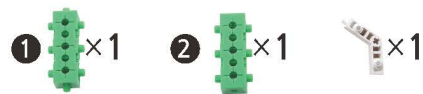
Make two of the same parts



1-2



Rubber band X1

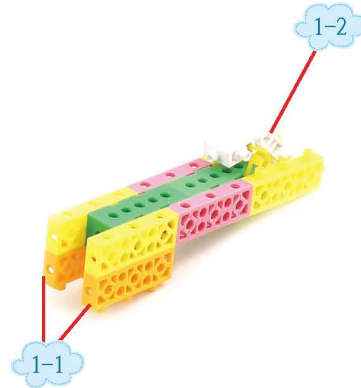


2 ★★★

2-1

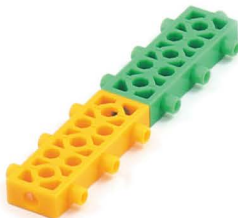
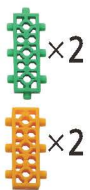


2-2



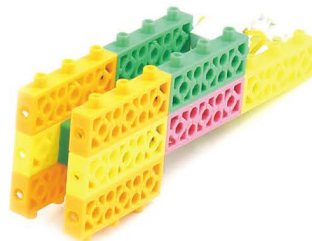
3 ★★★

3-1



Make two of the same parts

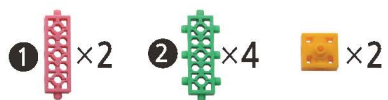
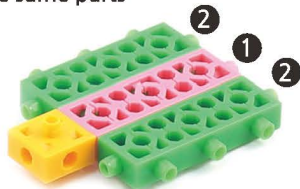
3-2



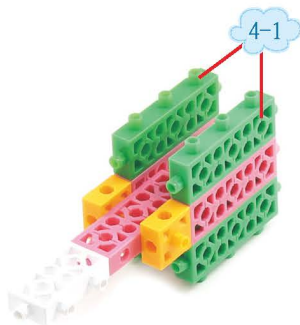
4 ★★★

4-1

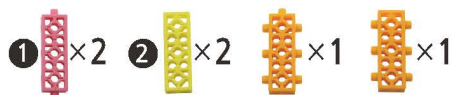
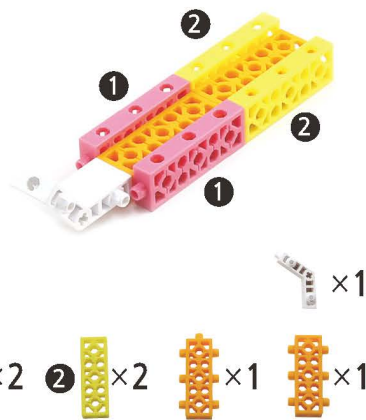
Make two of the same parts



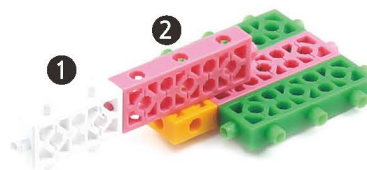
4-3



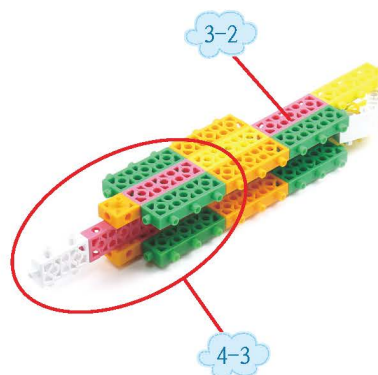
4-5



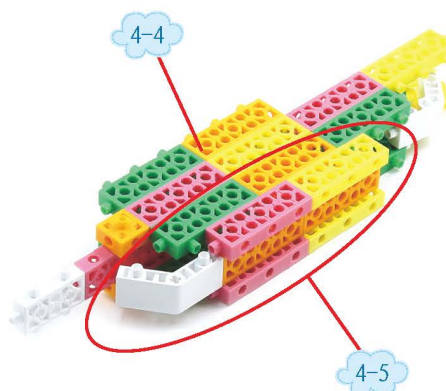
4-2



4-4

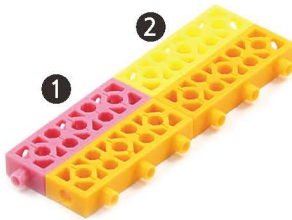


4-6

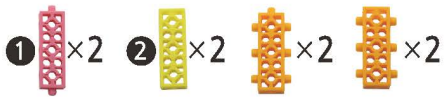


5 ★★★

5-1



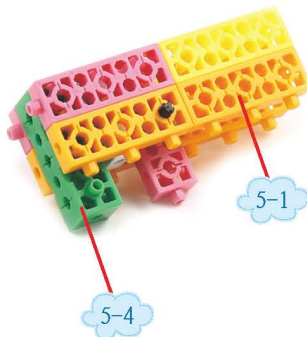
Make two of the same parts



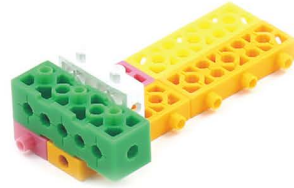
5-3



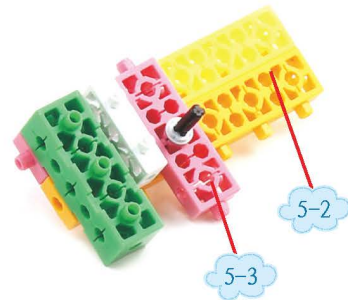
5-5



5-2



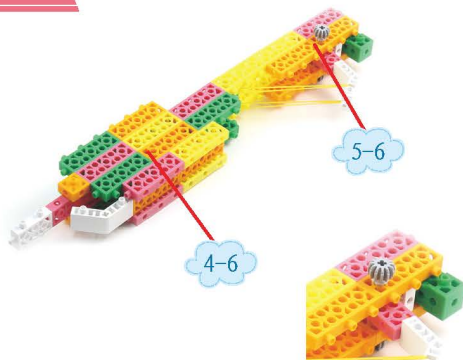
5-4



5-6

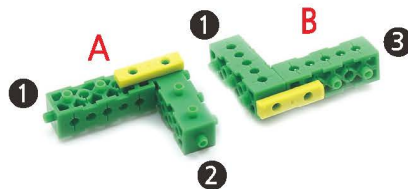


6***



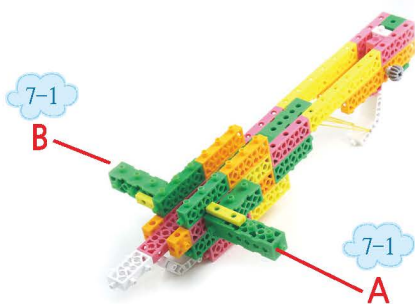
7***

7-1

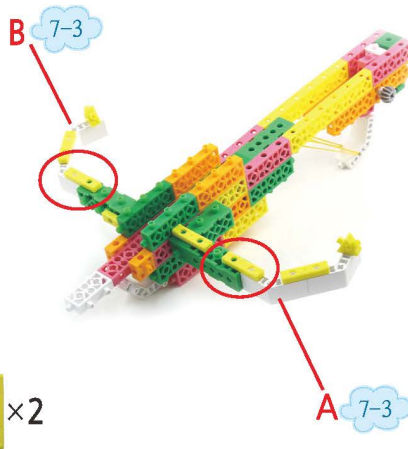


① $\times 2$ ② $\times 1$ ③ $\times 1$ $\times 2$

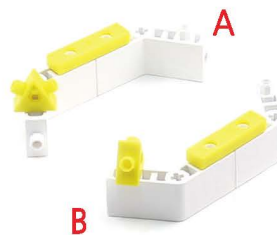
7-2



7-4



7-3



$\times 4$ $\times 2$ $\times 2$

7-5



8***



Tie the rubber band as shown in the picture

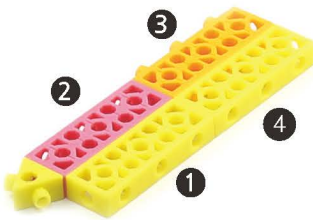


Wrap the rubber band around the triangular cell

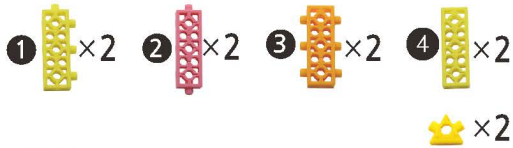


9***

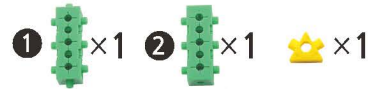
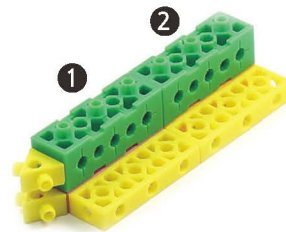
9-1



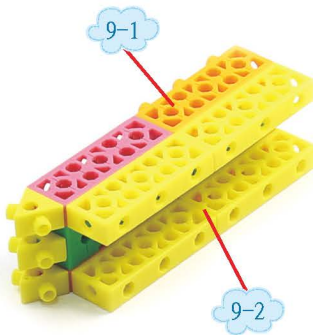
Make two of the same parts



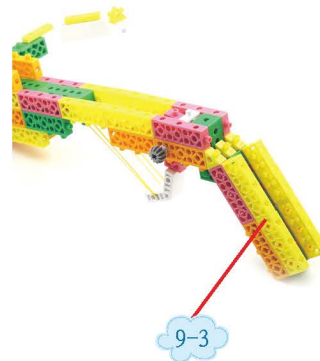
9-2



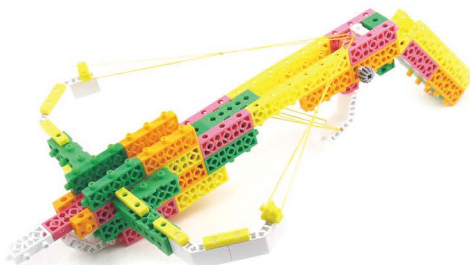
9-3



9-4



9-5



10***

10-1

Make two of the same parts

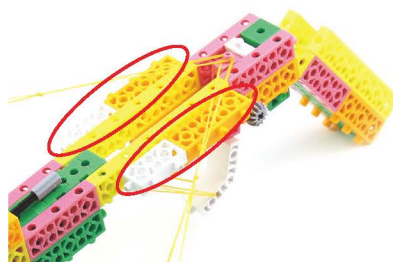


×2



×2

10-2



complete



×1

A96



×1