

Assemble your

SPIDER-MAN

Version **IRON SPIDER**

MARVEL STUDIOS

THE
INFINITY
SAGA

04

**PREMIUM
BASE
ASSEMBLY
GUIDE**



All images of the model are of the prototype and not from the motion picture movie.



FANHOME

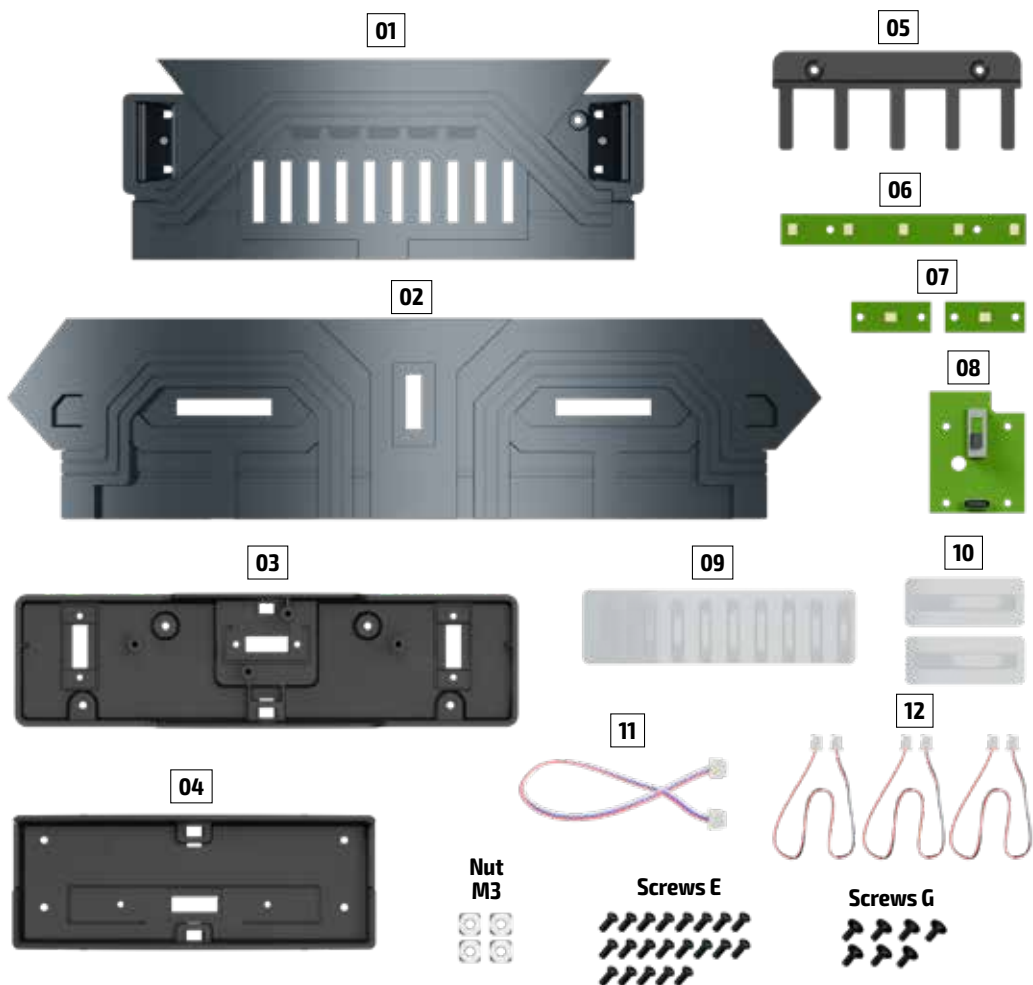

DeAgostini
COLLECTIBLES

MARVEL STUDIOS

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OUTER SECTIONS [4]

In this issue, the outer edge of the premium base is completed.



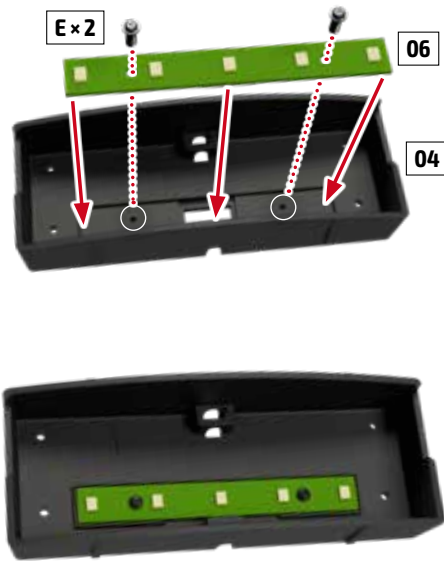
NOTE: The appearance of the parts shown here may be slightly different from the parts delivered with the issue.

Parts with this issue

- 01 Side panel with LED grille
- 02 Side panel with three LEDs
- 03 Internal structure (2)
- 04 Internal structure (1)
- 05 Fixture for LED screen
- 06 LED strip

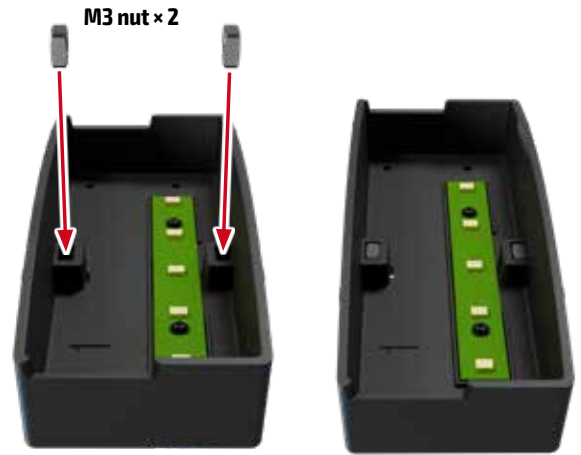
- 07 Side LED circuits x 2
- 08 Connecting plate/switch
- 09 LED screen
- 10 Side LED screens x 2
- 11 Long triple cable
- 12 Short cables x 3

- M3 nuts x 4
- Screws E 20 + 1
- Screws G 6 + 1



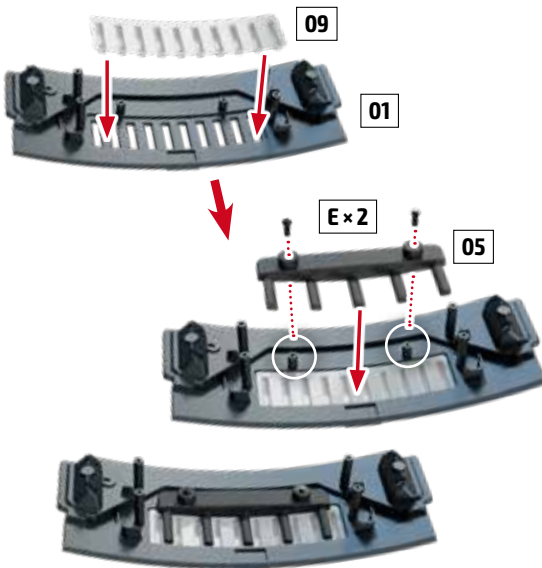
STEP 1

Inside the internal structure **04** (marked 1), fit the LED strip **06** with two type E screws. Note: the white LEDs on each circuit board face upward.



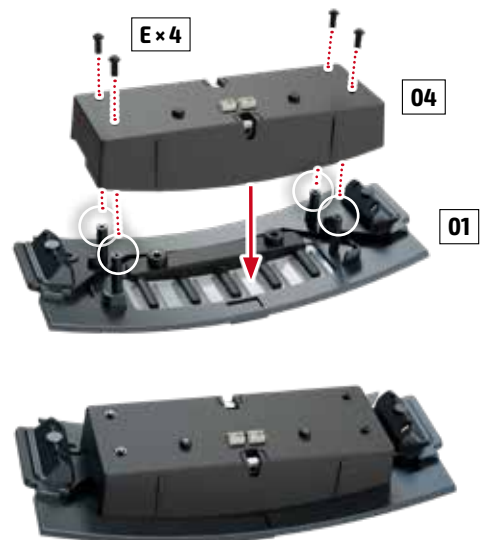
STEP 2

Inside **04**, there are two slots on either side of the center LEDs. Insert an **M3** nut sideways in each slot, pushing them with the tip of a screwdriver so that they fit tightly. They will be visible through the side hole.



STEP 3

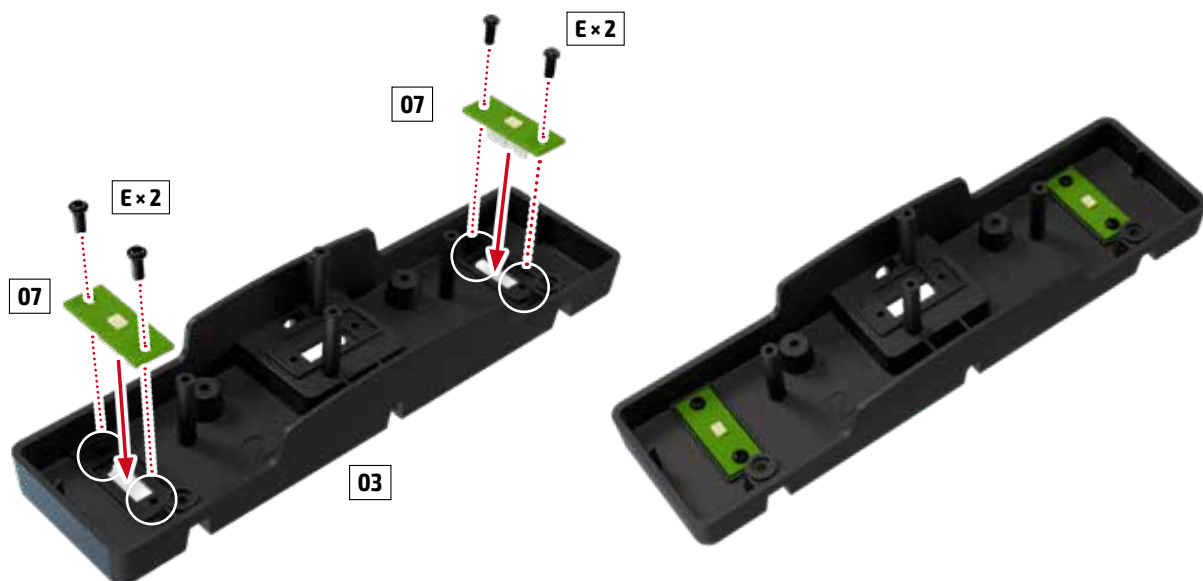
Push the LED screen **09** into place on the side panel with LED grille **01**. Next, over the LED screen, place the fixture for the LED screen **05**. Secure **05** with two type E screws.



STEP 4

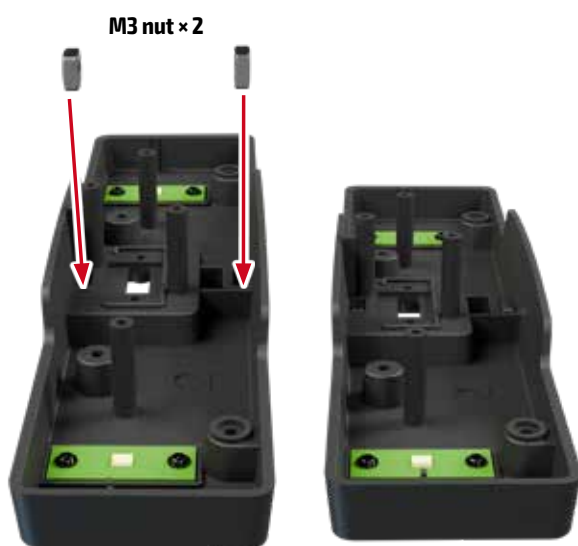
Take the internal structure **04**, as shown, holding it carefully so that the nuts do not fall out. Position it on the inside of the side panel **01**. It will only fit in one position. Fasten it securely with four type E screws.

PREMIUM BASE ASSEMBLY GUIDE 4



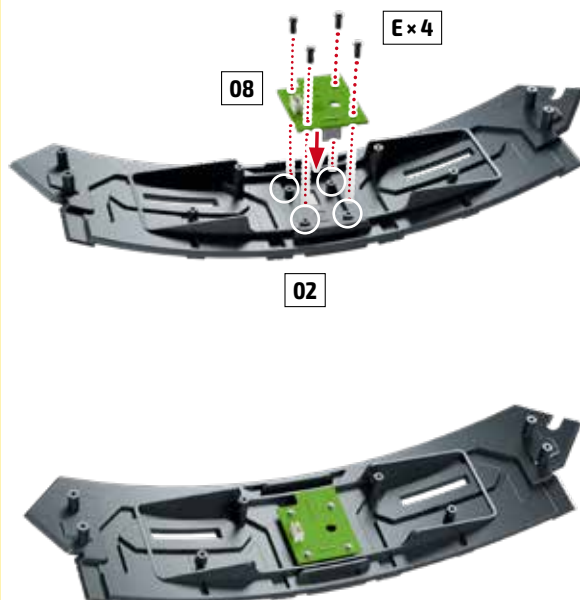
STEP 5

Inside the internal structure **03** (marked 2), fix the two side LED circuits **07** with two type E screws. Note: the white LEDs on each circuit board face upward.



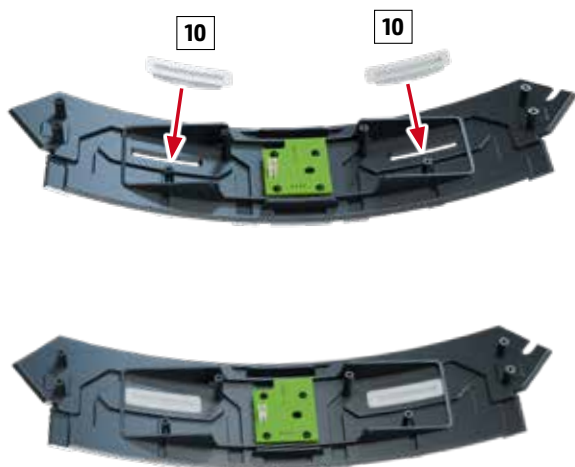
STEP 6

Inside **03**, there are two slots on either side of the center LED. Insert an **M3** nut sideways in each slot, pushing them with the tip of a screwdriver so that they fit tightly. They will be visible through the side hole.



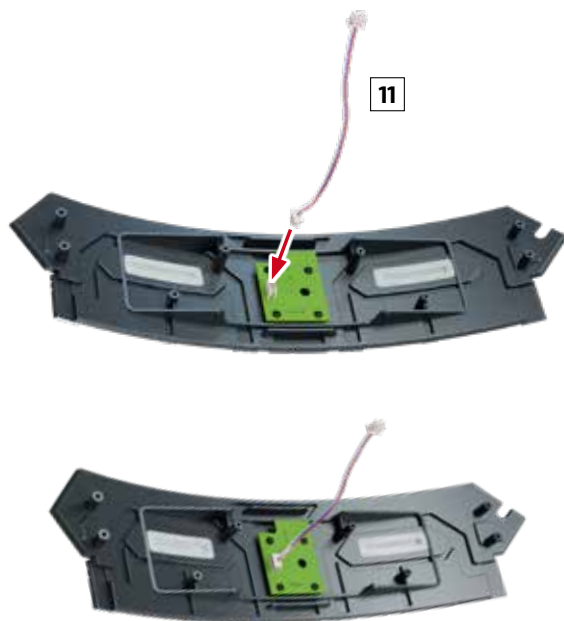
STEP 7

On the inside of the side panel with three LEDs **02**, position and fix the connecting plate with switch **08** with four type E screws. The USB C connector and switch point downwards in the direction of the arrow.



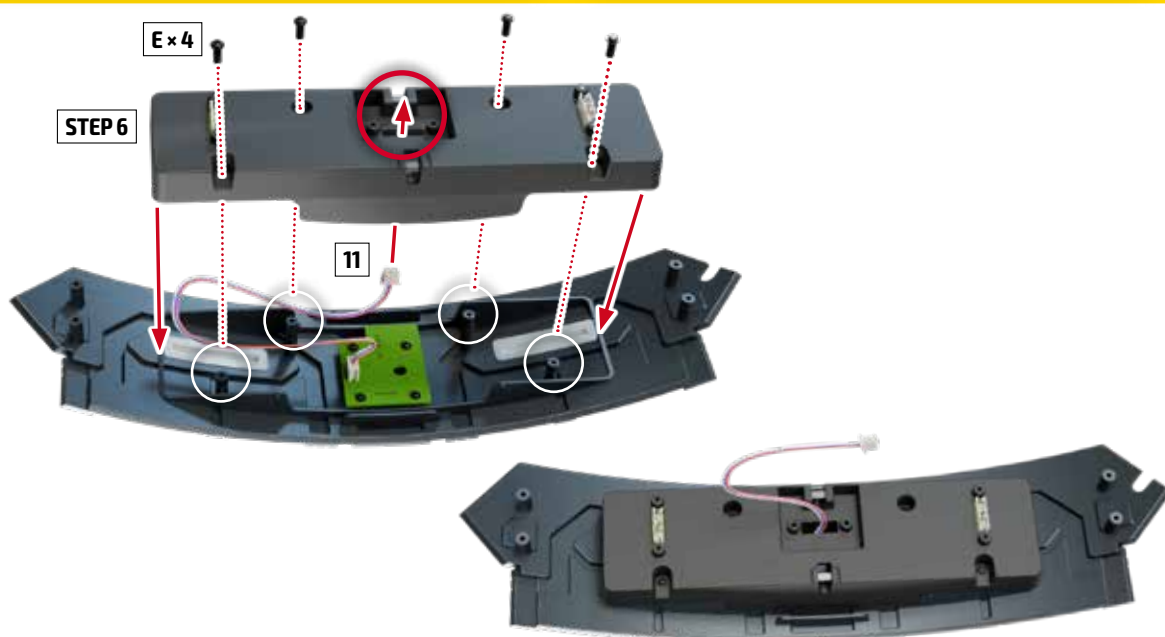
STEP 8

Inside the side panel **02**, position and push in place the two side LED screens **10** (they are both the same shape), in the locations shown.



STEP 9

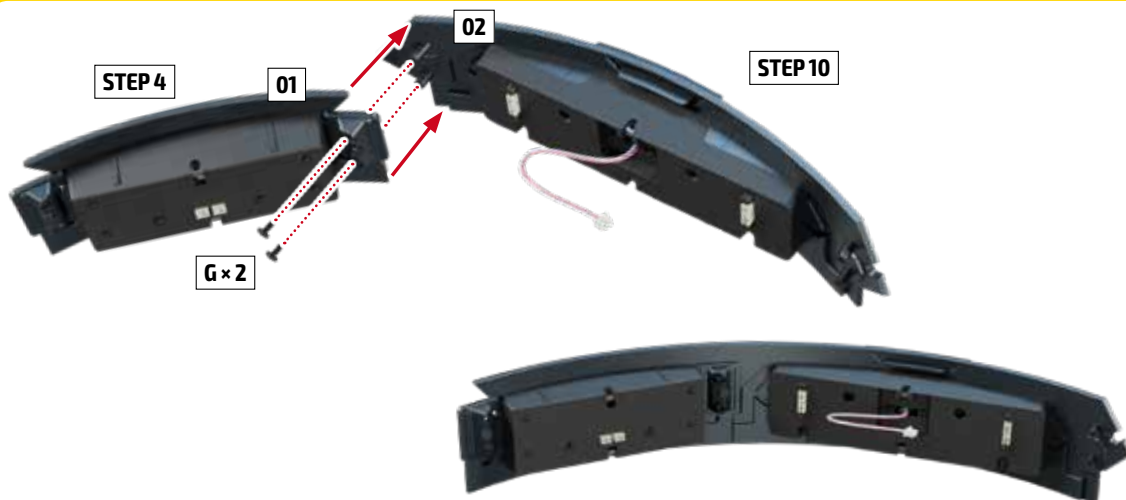
Plug the long triple cable **11** into the connector indicated on the connecting plate **08**.



STEP 10

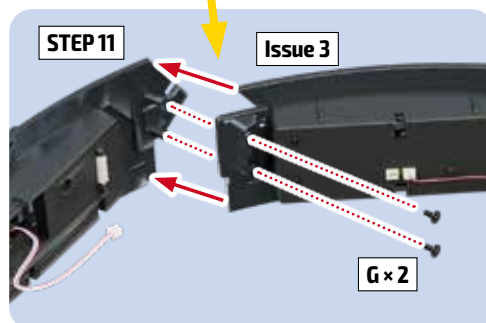
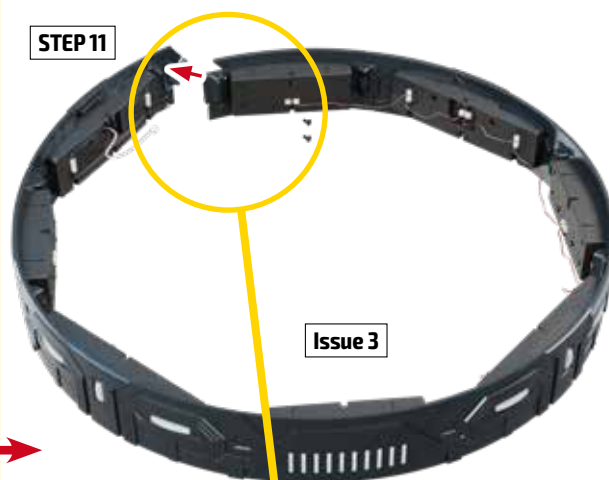
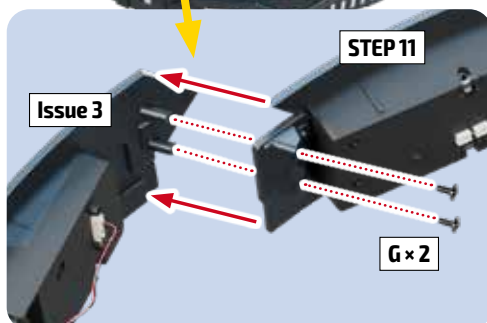
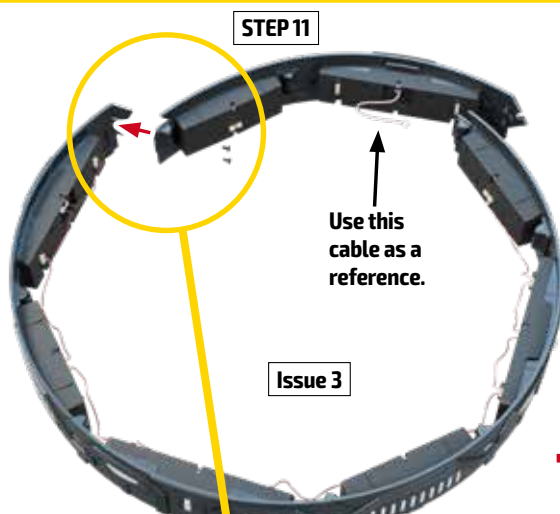
Pass the long triple cable **11** through the center hole of the inner structure **03** (from step 6). Taking care that the nuts do not fall out, position the inner structure **03** on the side panel with three LEDs **02**, as shown. It will only fit in one position. Fix **03** in place with four type E screws.

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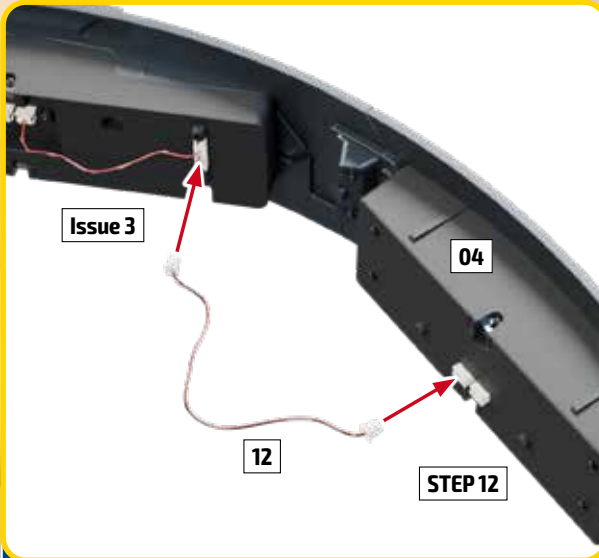
STEP 11

Bring the two side sections together by fitting the pins of panel 02 into the holes in the side of 01. Fix the parts together with two type G screws.



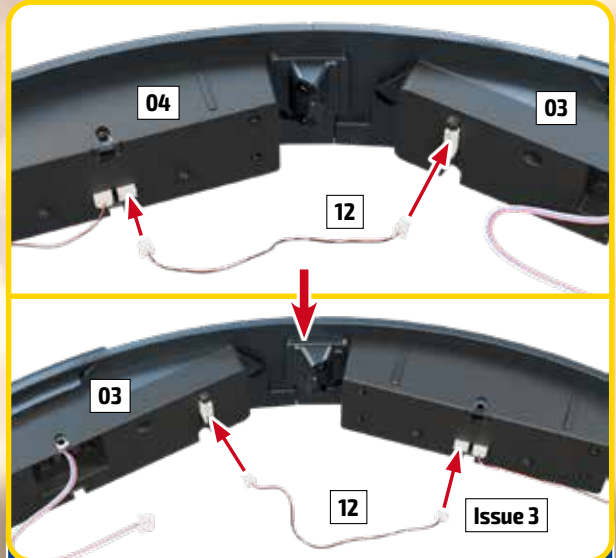
STEP 12

Join the assembly from step 11 to the assembled sections from issue 3 by fitting the pins at one end of the step 11 assembly into the holes in the adjacent section. Fix the parts together with two type G screws, noting the position. Continue at the other end, fixing the step 11 assembly to the adjacent issue 3 assembly with two more type G screws.



STEP 13

Take one of the short cables **12** and plug it into the two indicated connectors; one end in the lower socket of the assembly from issue 3, and one end in the left socket of the assembly from step 12.



STEP 14

Plug a second cable **12** into the free connector of **04** and the top connector of **03**. Then, plug a third cable **12** into the lower connector of **03** and into the free connector shown in the issue 3 assembly. The outer sections are now connected.

RESULT



The outer edge of the premium base is assembled. Keep it in a safe place away from dust and knocks.

