







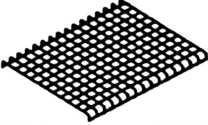








"IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY"

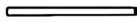
1. Gather and organize all required parts before assembling.
2. Assemble cabinet on a flat, clean surface.
3. Two or more people are required for assembly.

| Item no. | Reference Image | Qty. | Item no. | Reference Image | Qty. |
|----------|---------------------------------------------------------------------------------------------------|------|----------|----------------------------------------------------------------------------------------------------------------------|------|
| A |  Cross Member | X10 | H |  Magic stickers | X1 |
| B |  Cross Pole | X13 | I |  60x5cm Lamp board | X4 |
| C |  Upright Pole | X16 | J |  5A-12V Adapter | X1 |
| D |  Roof Arch | X2 | K |  Large board wire controller | X1 |
| E |  Wire Shelf | X4 | L |  350x3mm Nylon tie | X20 |
| F |  Cover | X1 | M |  3P terminal wire | X3 |
| G |  Tie | X18 | | | |

1



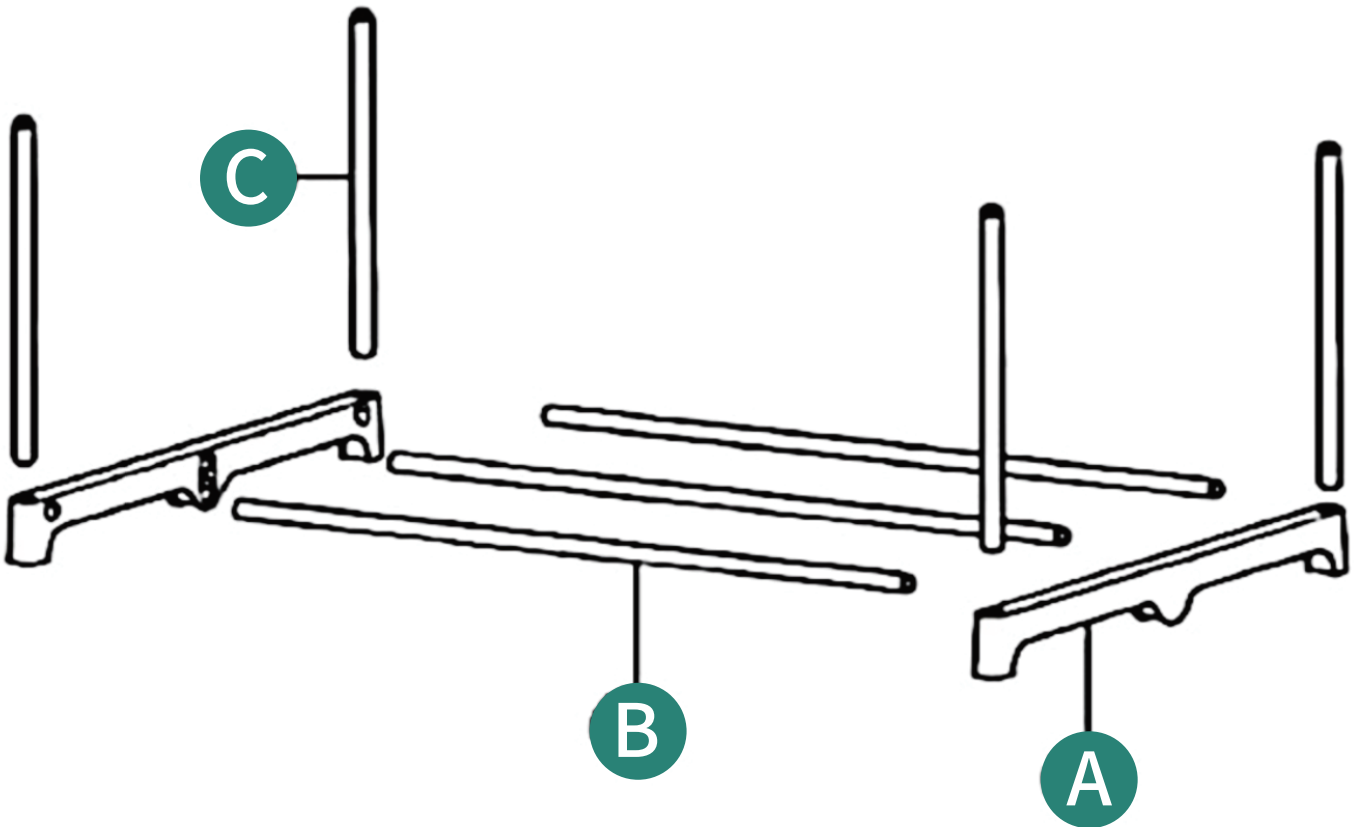
Ⓐ 2pcs



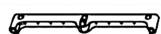
Ⓑ 3pcs



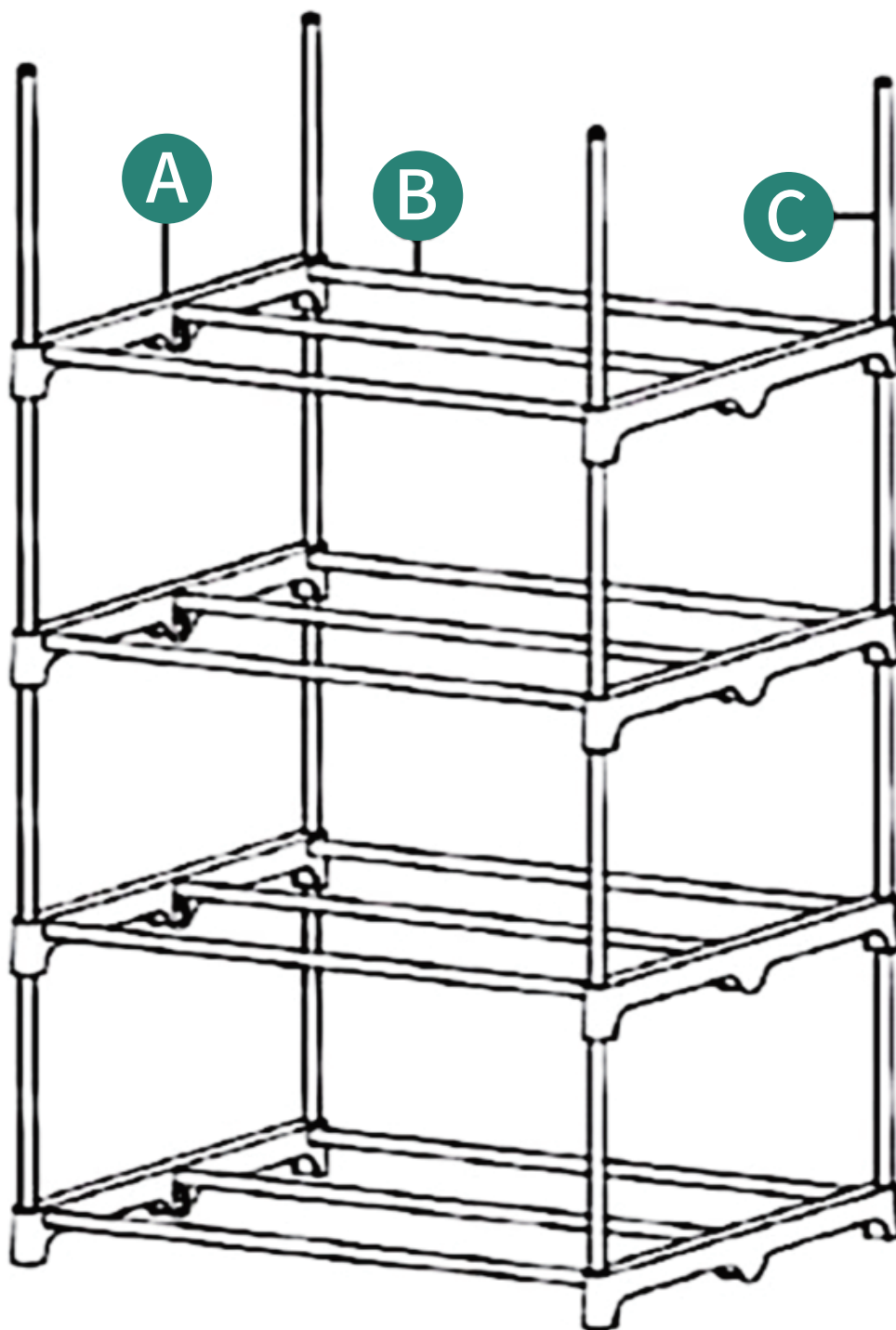
Ⓒ 4pcs



2



Ⓐ 6pcs Ⓑ 9pcs Ⓒ 12pcs



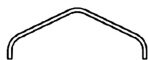
3



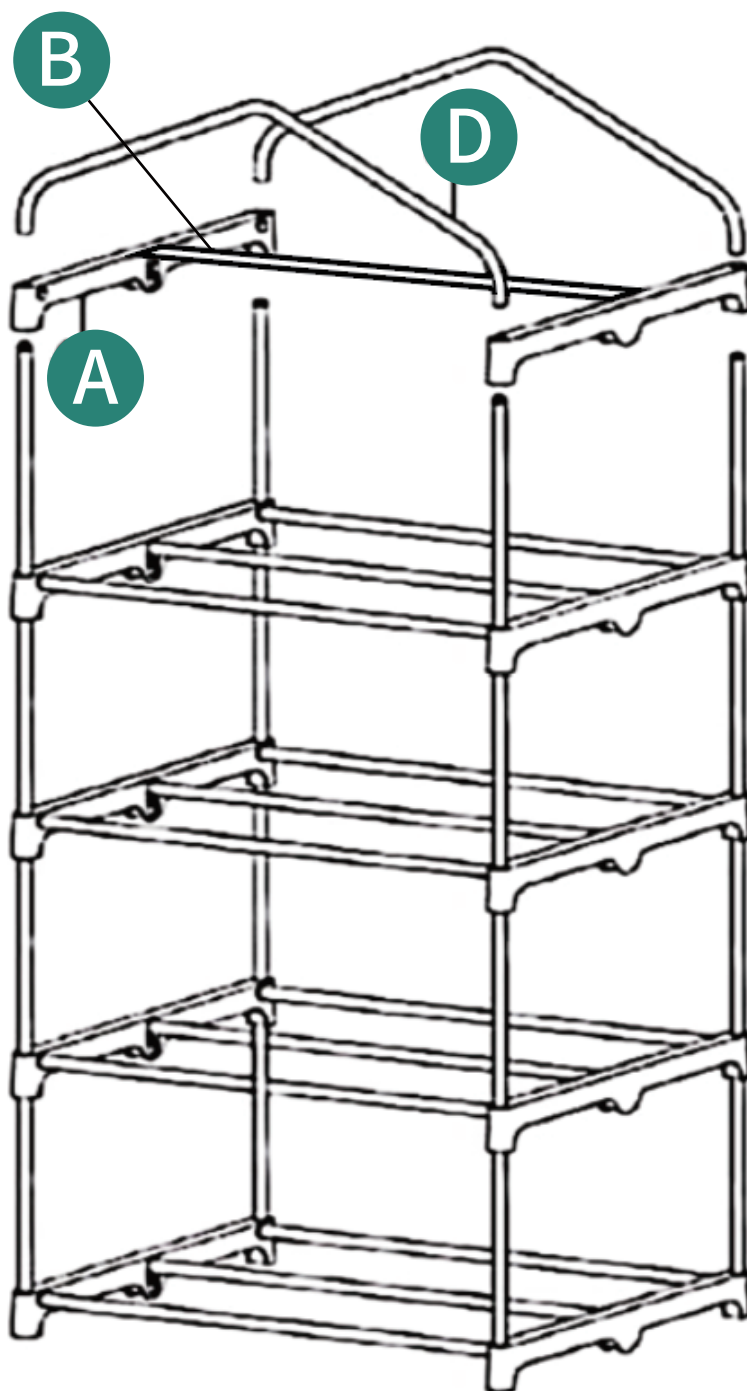
Ⓐ 2pcs



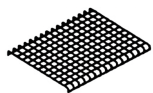
Ⓑ 1pc



Ⓓ 2pcs



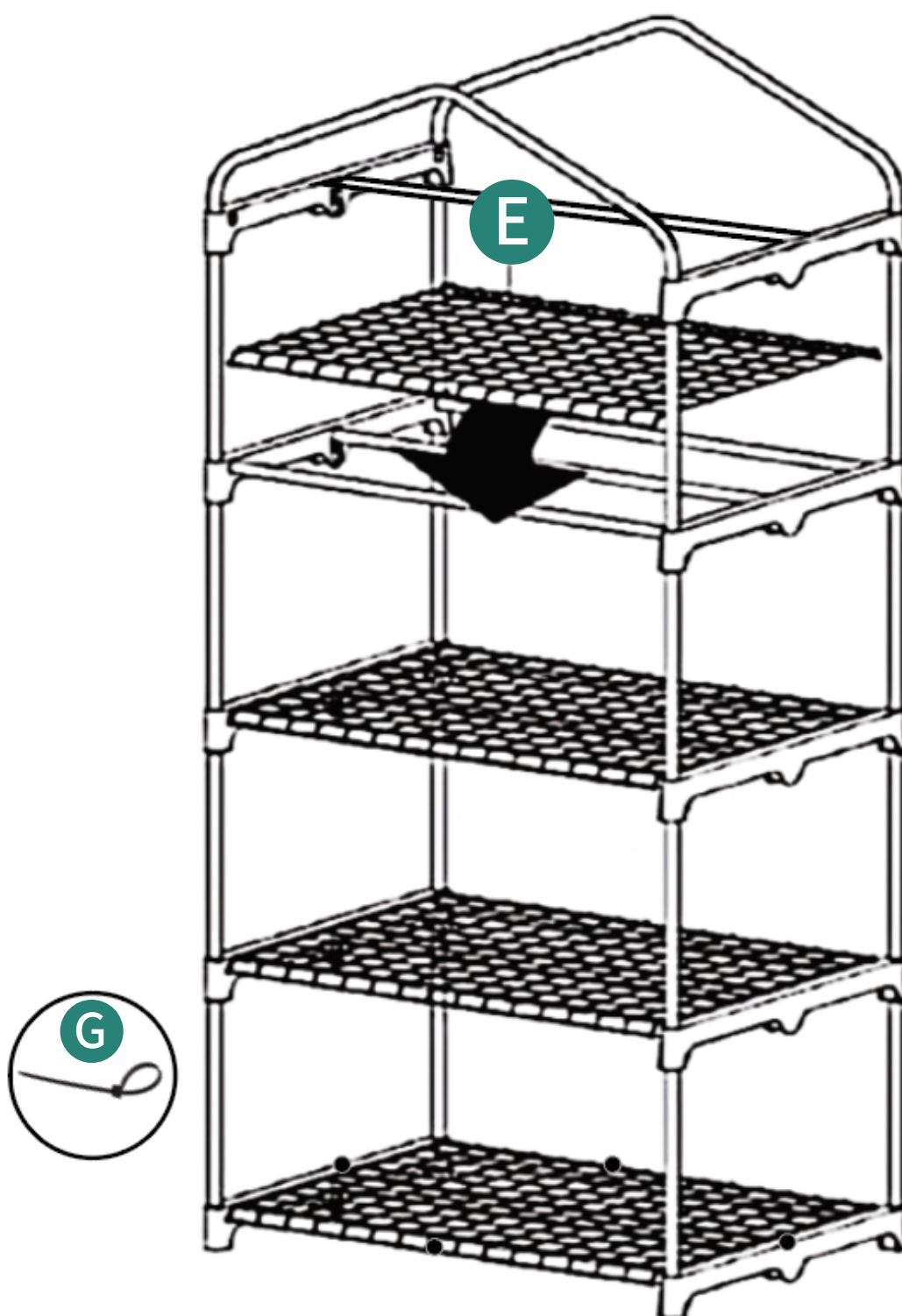
4



Ⓔ4pcs



Ⓖ16pcs



5



ⓓ1pc



ⓔ4pcs



ⓙ1pc



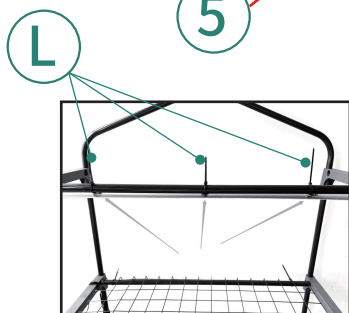
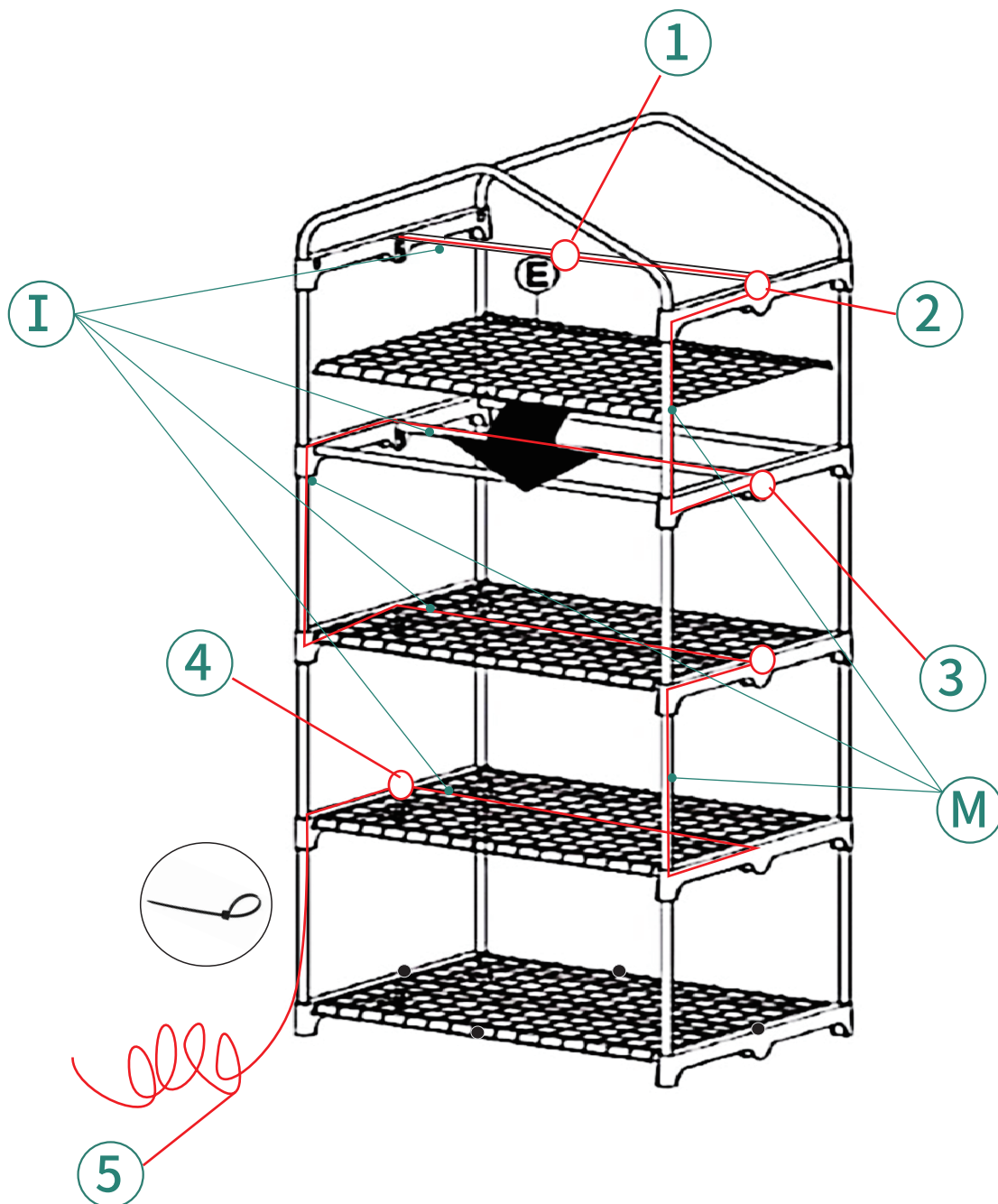
Ⓚ1pc



Ⓛ20pcs

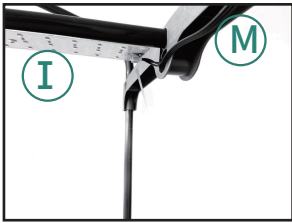


Ⓜ3pcs



1

The hook on the lamp plate is tied to the shelf with a tie to fix the factor plate.



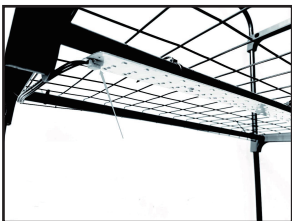
2

The input terminal marked at the light board is the power input line, which can be simulated with the equipped black series.



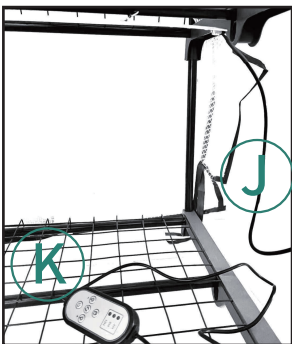
3

The output at the other end of the light board is connected to the other end with a series line to link here.



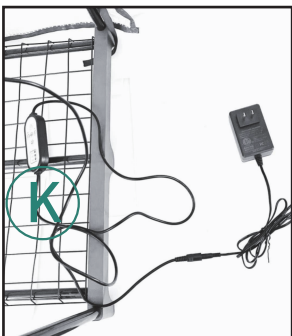
4

The bottom layer is the input line of the control line.



5

Just connect the adapter



6

12V power supply access to the remote control and then connect to the output terminal of the light board

7

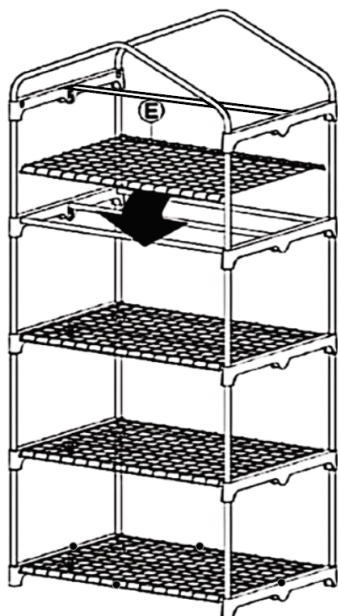
Each layer of light board can cycle like this, and remember that the input and output are short and can't be mistaken. When plugging and unplugging the terminal line, please be sure to pay attention to it: hold the terminal seat on the PCB with one thumb, hold the terminal wire with the other hand, and gently move left and right. Do not unplug and plug directly to prevent the terminal seat from falling off.

6



ⓕ 1pc

ⓕ



Installation Completed