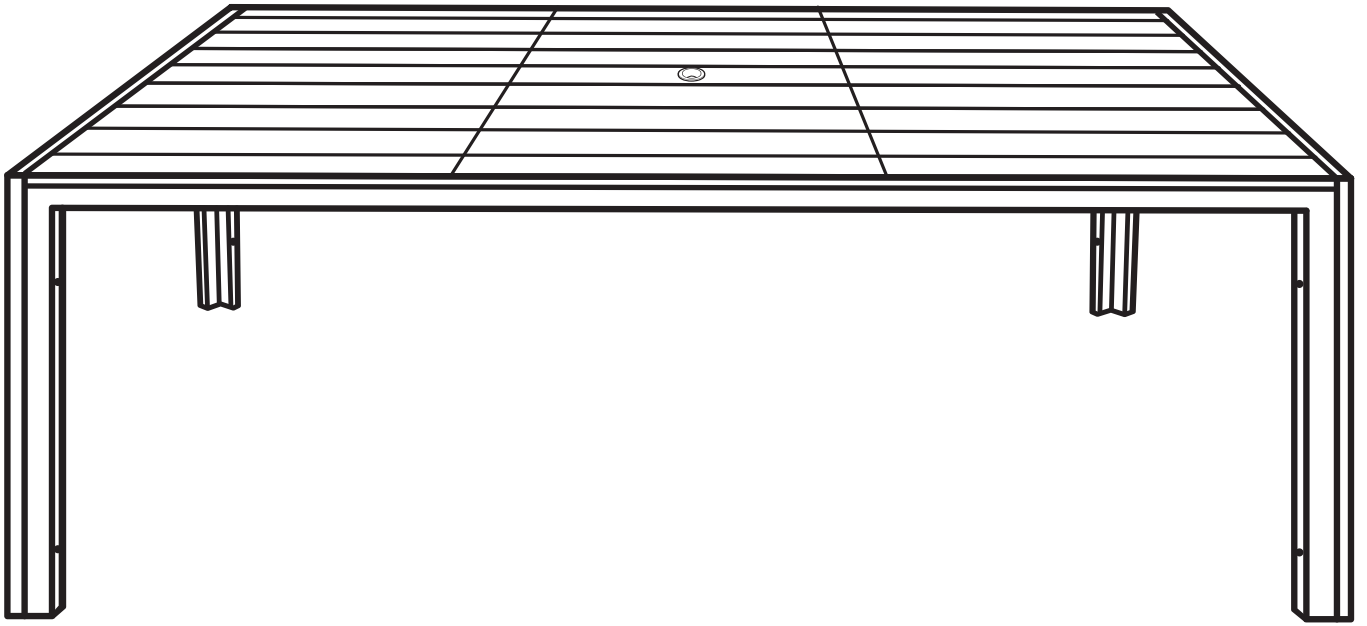




RECTANGULAR DINING TABLE

ASSEMBLY MANUAL

Thank you for choosing our rectangular dining table! This table is designed for durability, weather resistance, and low maintenance, making it a great addition to both indoor and outdoor spaces. To ensure long-lasting use and maintain its quality, please read and follow the usage precautions below.

ATTENTION



Usage Precautions

- **Heat Resistance:** The table can withstand temperatures between -104°F to -140°F (-40°C to -60°C). Avoid placing high-temperature objects (such as grills or hot pots) directly on the surface to prevent damage. Using heat-resistant mats is recommended.
- **Avoid Prolonged Sun Exposure:** While our table is weather-resistant, extended exposure to strong sunlight may cause fading or slight warping. Covering the table with a cloth or protective cover when not in use is advised.
- **Prevent Scratches:** Avoid using sharp objects such as knives directly on the table surface to prevent scratches.

PARTS LIST

TOOLS REQUIRED



ALLEN WRENCH
(PROVIDED)



OPEN END WRENCH
(PROVIDED)



POWER DRILL
(NOT PROVIDED)

ASSEMBLY REQUIREMENT



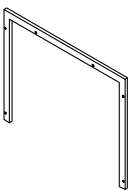
2PERSON
ASSEMBLY



UP TO 45 MIN.
ASSEMBLY

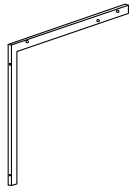
PARTS LIST

A



2 PCS

B



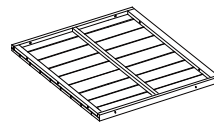
2 PCS

C



2 PCS

D



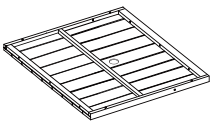
2 PCS

F



2 PCS

O



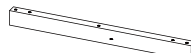
1 PC

P



2 PCS

Q



2 PCS

R



1 PC

HARDWARE LIST

I



M6×50mm
14 PCS

J



M6×35mm
22 PCS

K



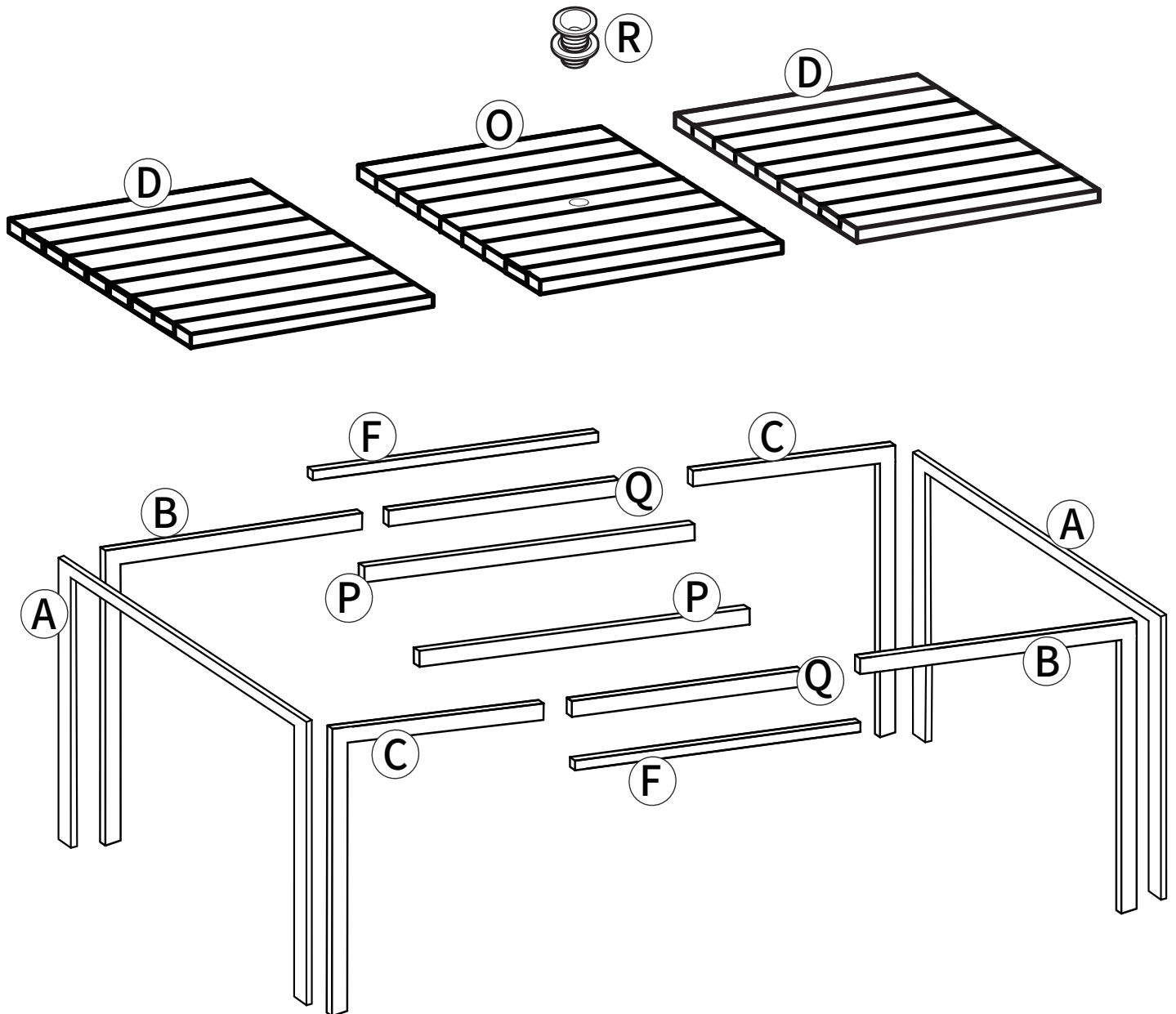
M6×15mm
18 PCS

N



M6
6 PCS

EXPLODED VIEW DRAWING

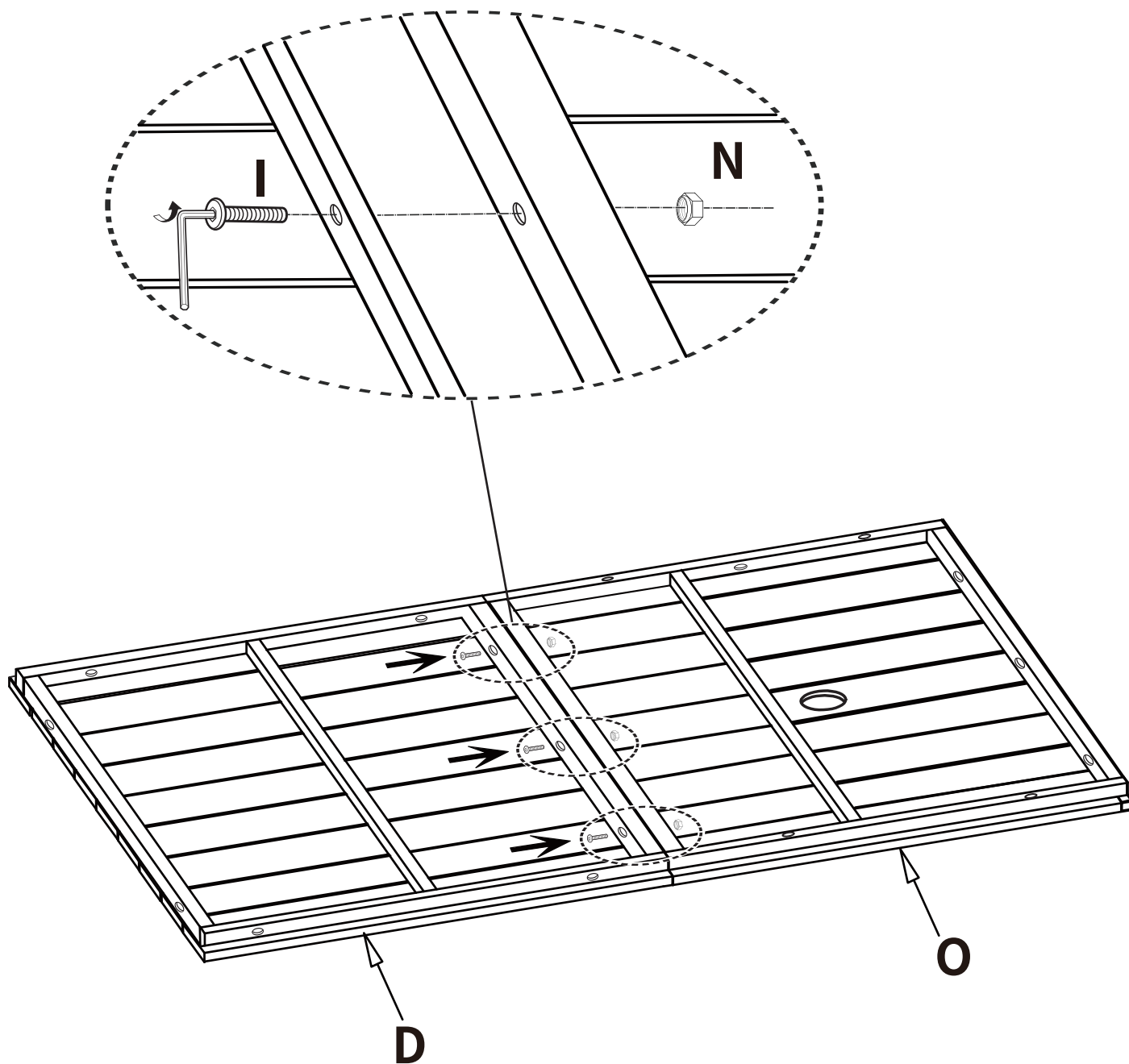


Step 1 Use screw I and nut N to connect one panel D and panel O.

D		1PC
O		1PC
I	 M6×50mm	3PCS
N		3PCS

Note:

If part D is correctly connected, you will see the 3 mounting holes closer to the the panel O.
Please check it before installing.

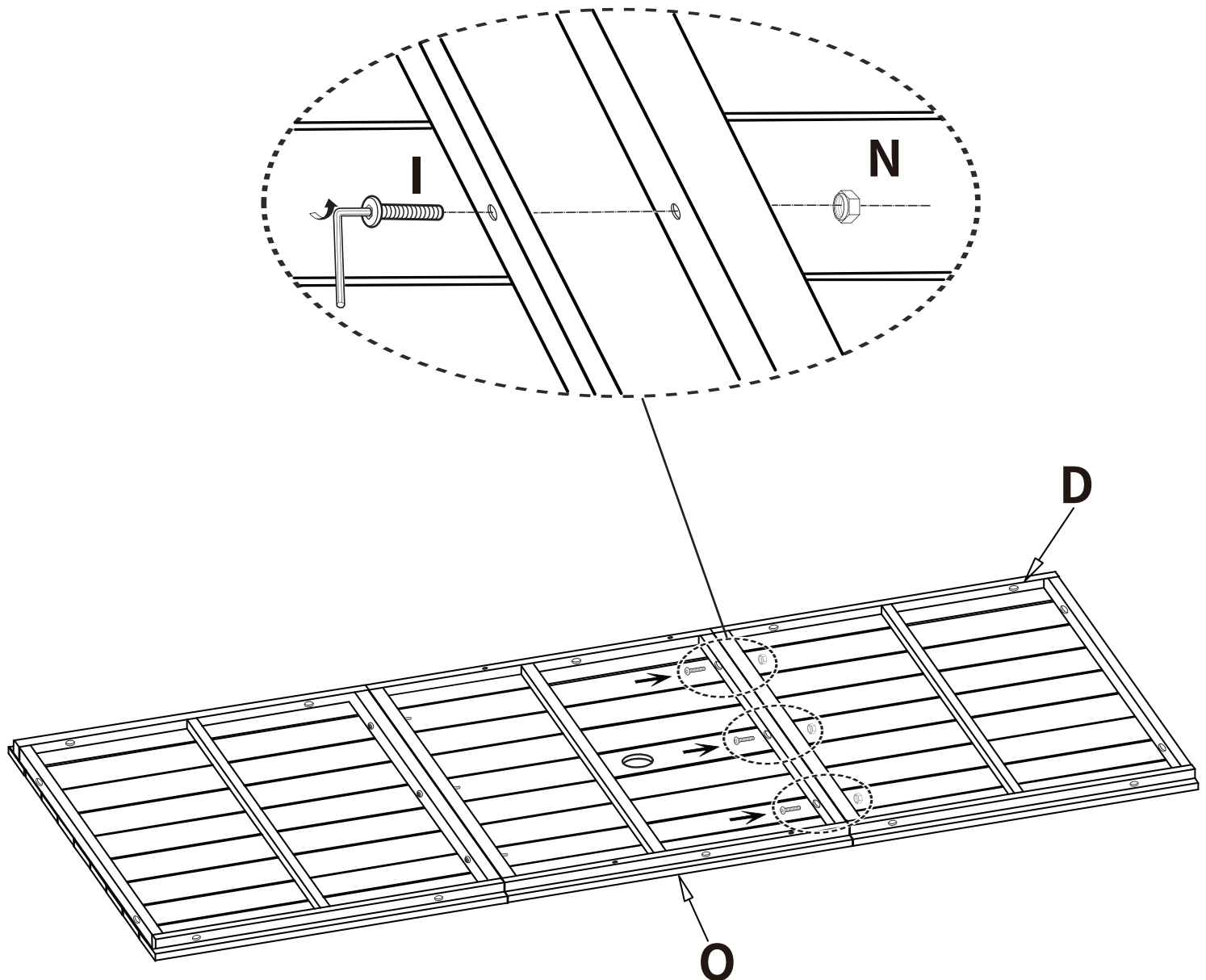


Step 2 Use screw I and nut N to connect the other panel D and panel O.

D		1PC
I	 M6×50mm	3PCS
N		3PCS

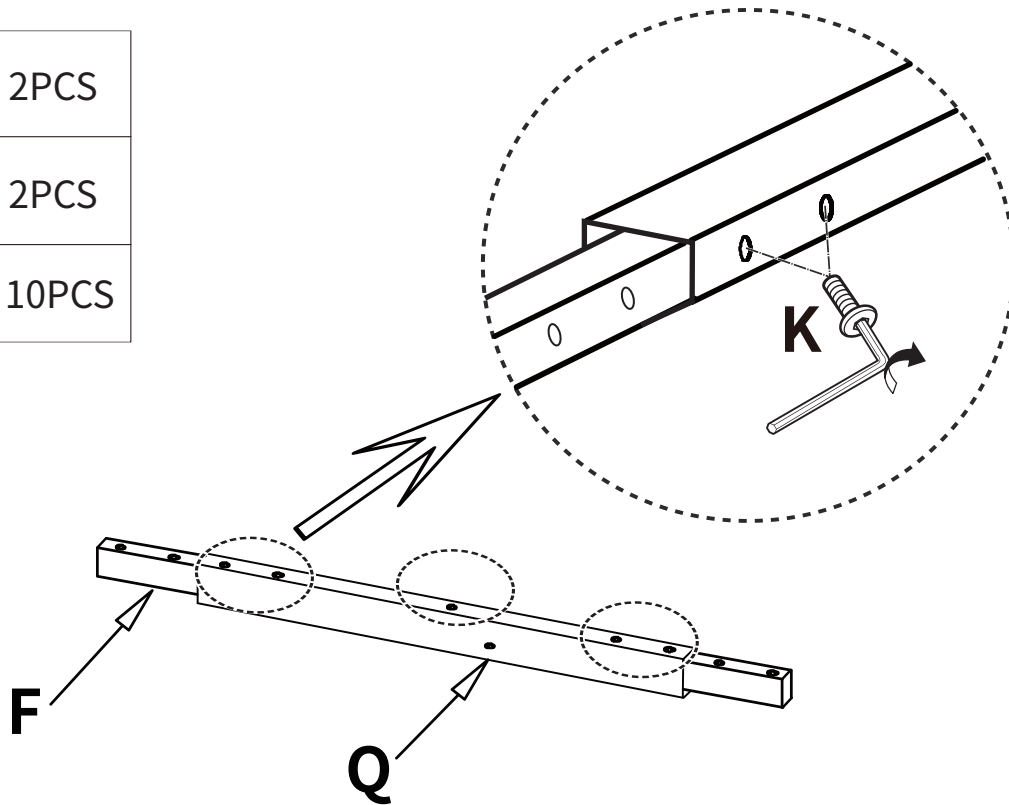
Note:

If part D is correctly connected, you will see the 3 mounting holes closer to the the panel O.
Please check it before installing.



Step 3 Insert part F into part Q, align the holes, and secure it with screw K.

Q		2PCS
F		2PCS
K		10PCS

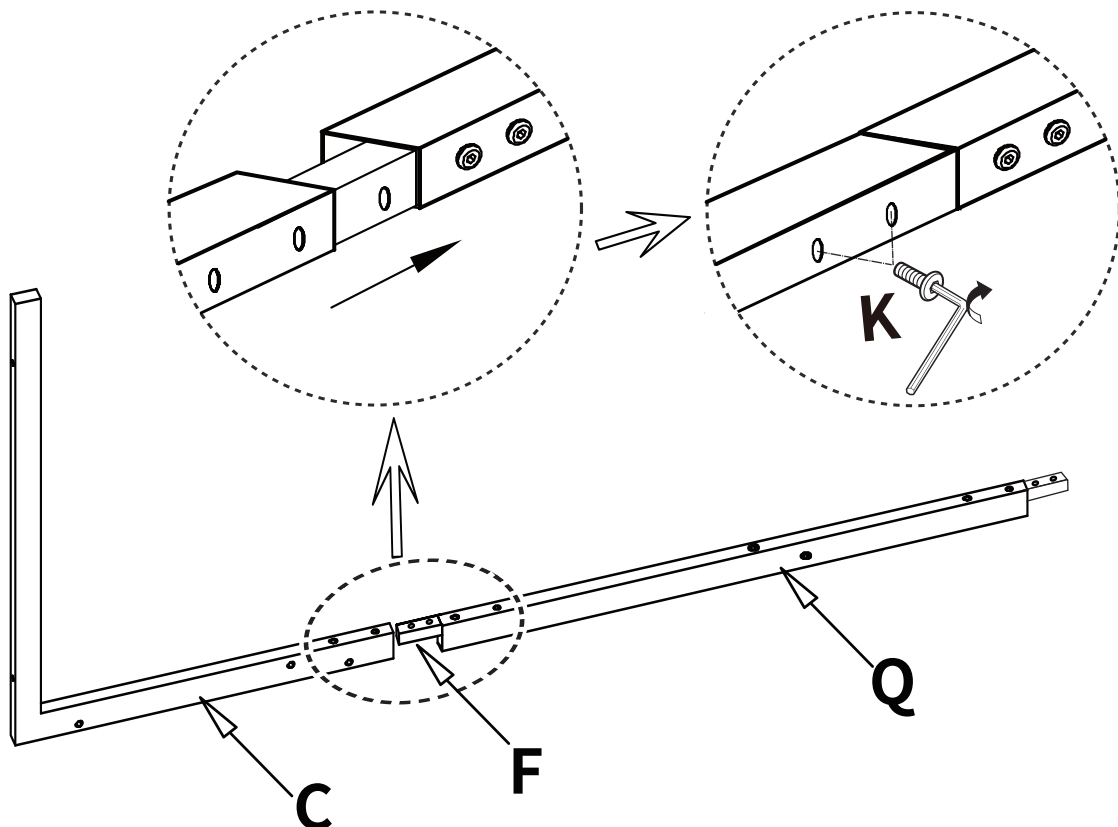


Step 4 Insert one end of part F into part C, align the holes, and secure it with screw K.

C		2PCS
K		4PCS

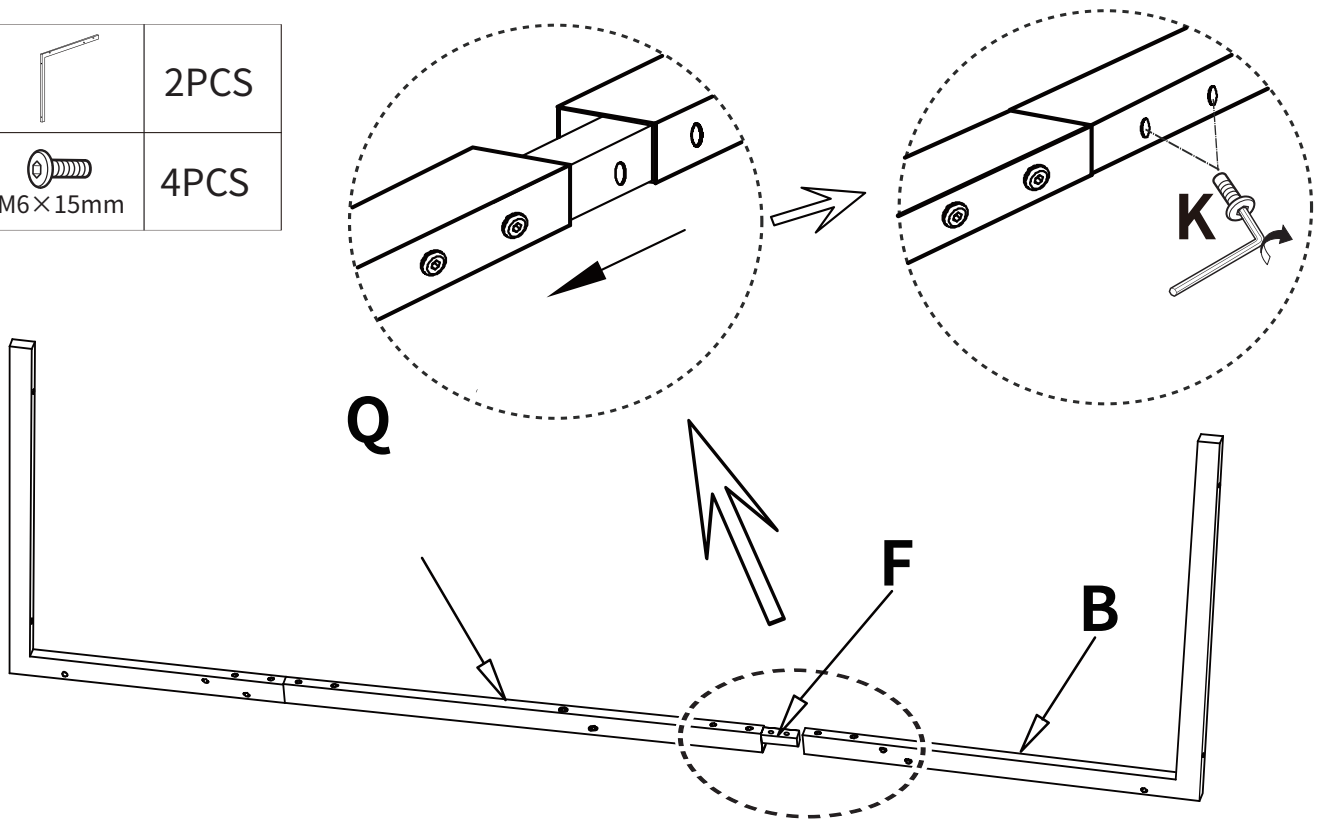
Note:

Ensure the side of part Q with the hole and the side of part C with the hole are on the same side.



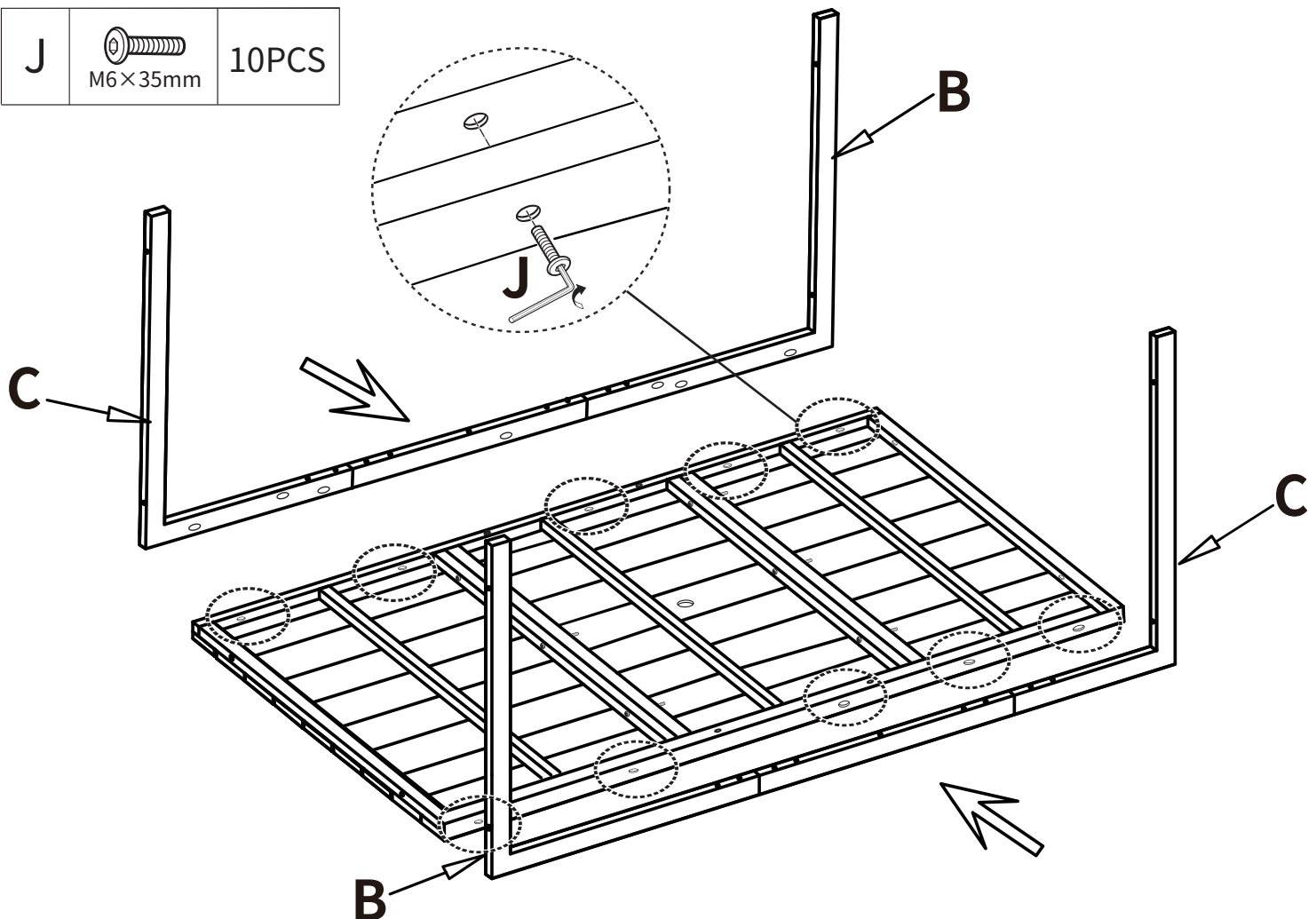
Step 5 Insert the other one end of part F into part B, align the holes, and secure it with screw K.

B		2PCS
K	 M6×15mm	4PCS



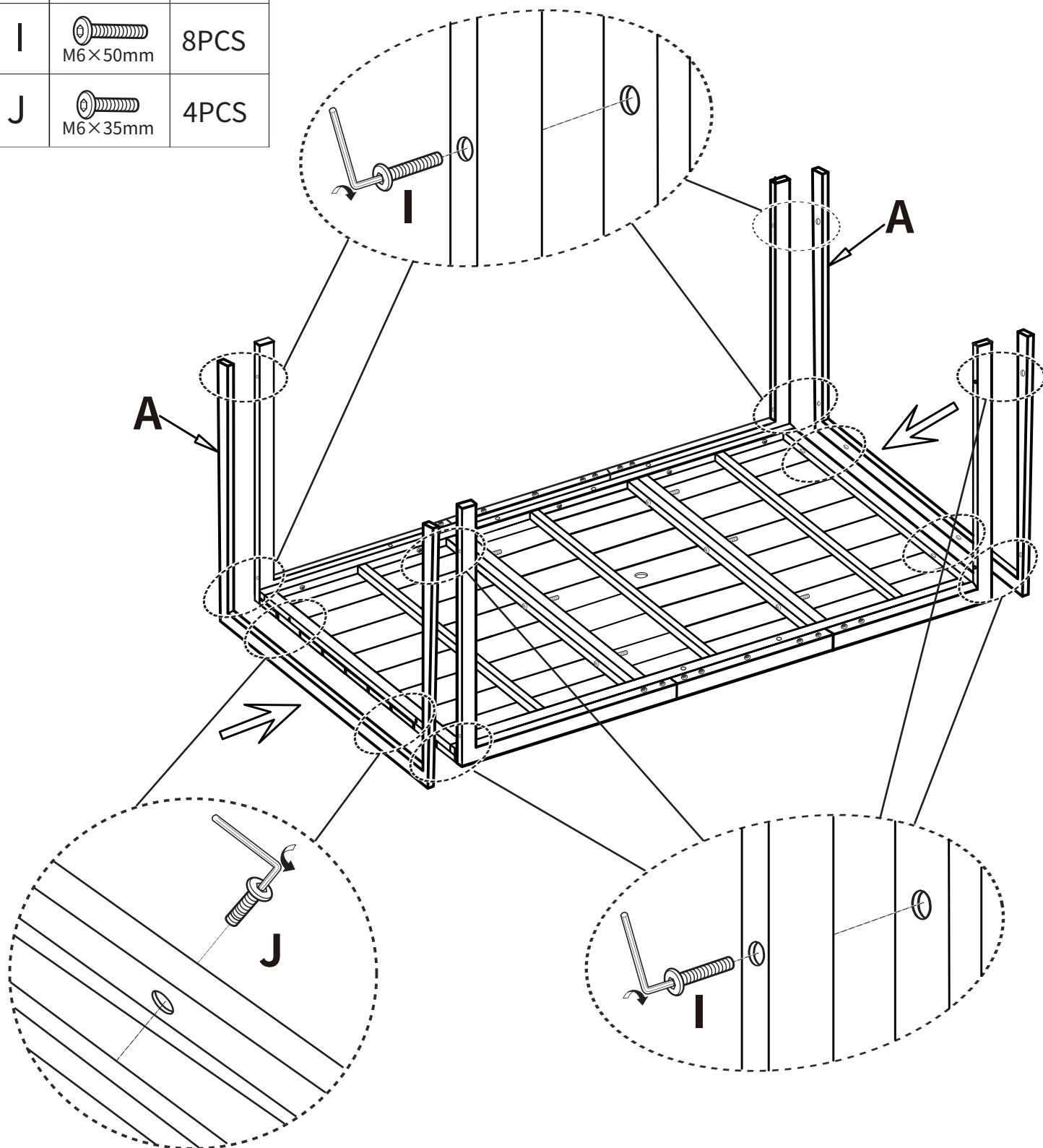
Step 6 Attach the connected B and C parts to the tabletop using screw J.

J	 M6×35mm	10PCS
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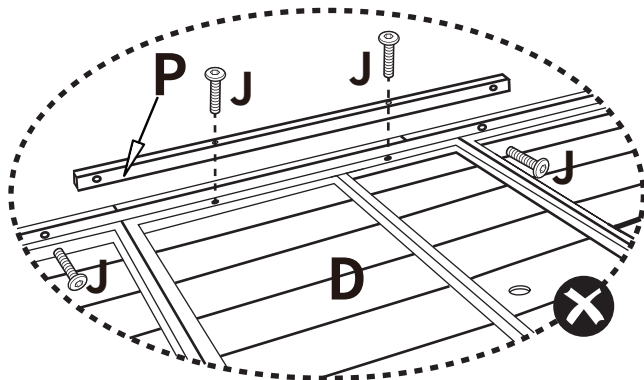
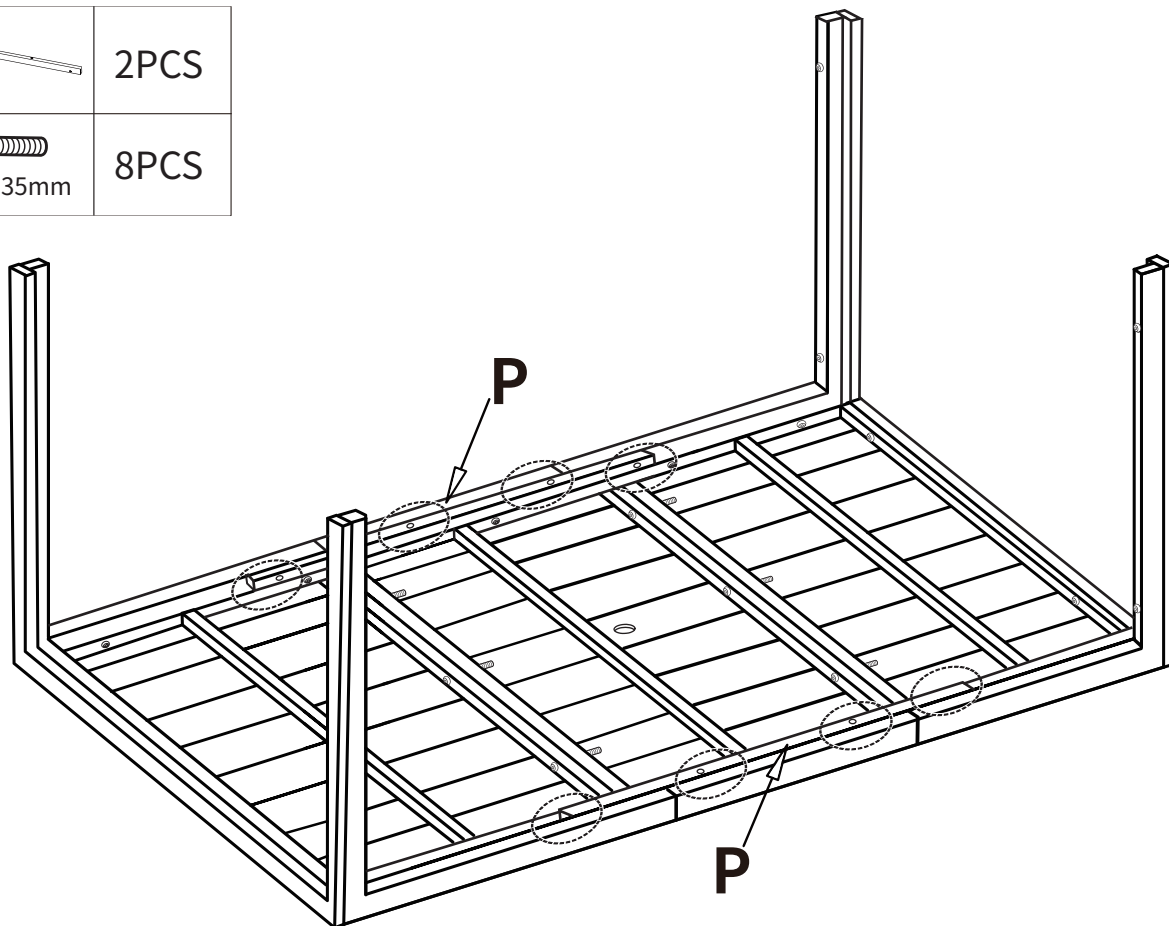
Step 7 Use screw J and screw I to connect part A with B and C parts.

A		2PCS
I	 M6×50mm	8PCS
J	 M6×35mm	4PCS



Step 8 Use screw J to connect part P with the tabletop.

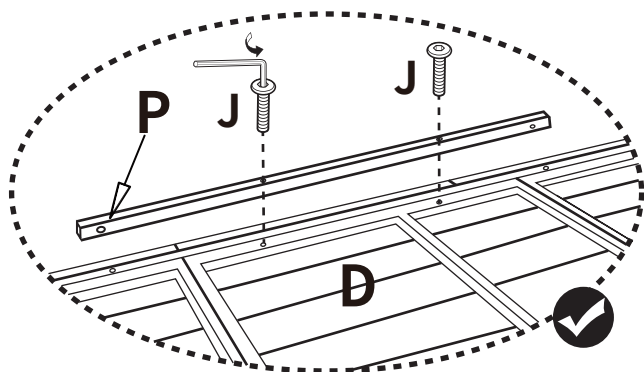
P		2PCS
J	 M6×35mm	8PCS



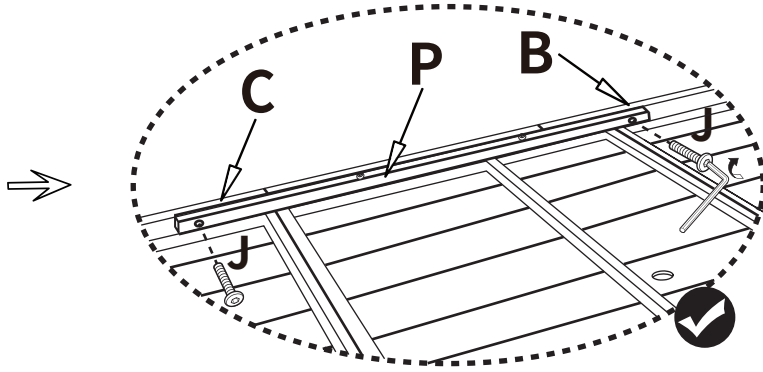
NOTE:

If part P is incorrectly connected, you will see only 2 holes can be fastened with screws, please flip part P over to align all 4 holes correctly.

↓ flip over



- 1 Align part P with the holes in the center of the panel D, then install it from top to bottom.



- 2 Align part P with the holes on parts B and C, then install it from the inside.

Step 9 Use the cover R of the umbrella hole.

R		1PC
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