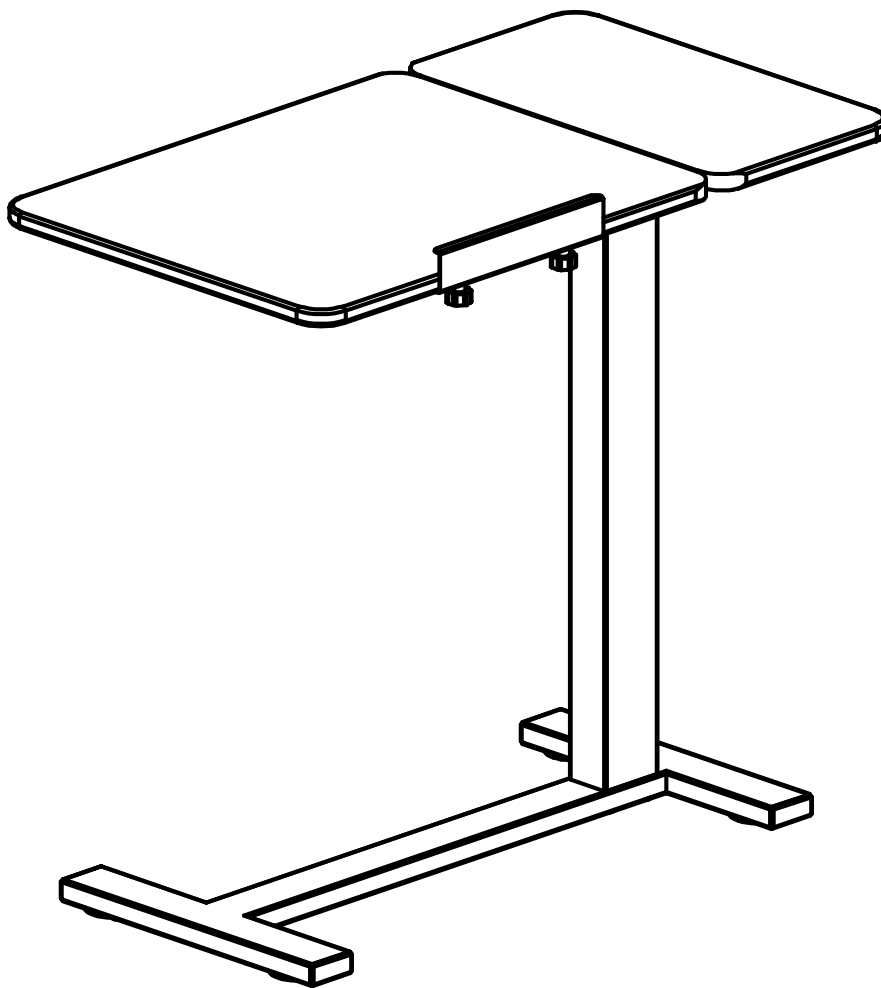


End Table

BJ048 | Left Side 700MM

Assembly Instructions

2 people required



Parts List

BJ048 | Left Side 700MM



1 Panel

700 × 400 × 75mm

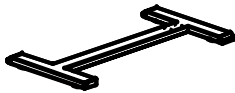
Quantity: 1



2 Lift column

648 × 100 × 60mm

Quantity: 1



3 Base

614 × 311 × 20mm

Quantity: 1

Items marked "preinstalled" are already installed in the product and are not included in the hardware bag.

Hardware & Tools

BJ048 | Left Side 700MM



A Star knobs

M6 × 10MM

Quantity: 2



B Metal stop

200 × 38 × 30mm

Quantity: 1



C Hex socket head screws

M6 × 15mm

Quantity: 4



D Hex socket head screws

M6 × 35mm

Quantity: 4



E Hex key

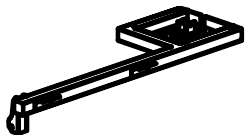
M4 × 57MM

Quantity: 1

Reusable tool; preinstalled

Hardware & Tools

BJ048 | Left Side 700MM

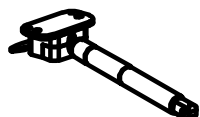


F Metal frame

484 × 152 × 58MM

Quantity: 1

Preinstalled



G Gas spring

Quantity: 1

Preinstalled



H Riser column

Quantity: 1

Preinstalled



I Hidden casters

Ø51 × 26mm

Quantity: 4

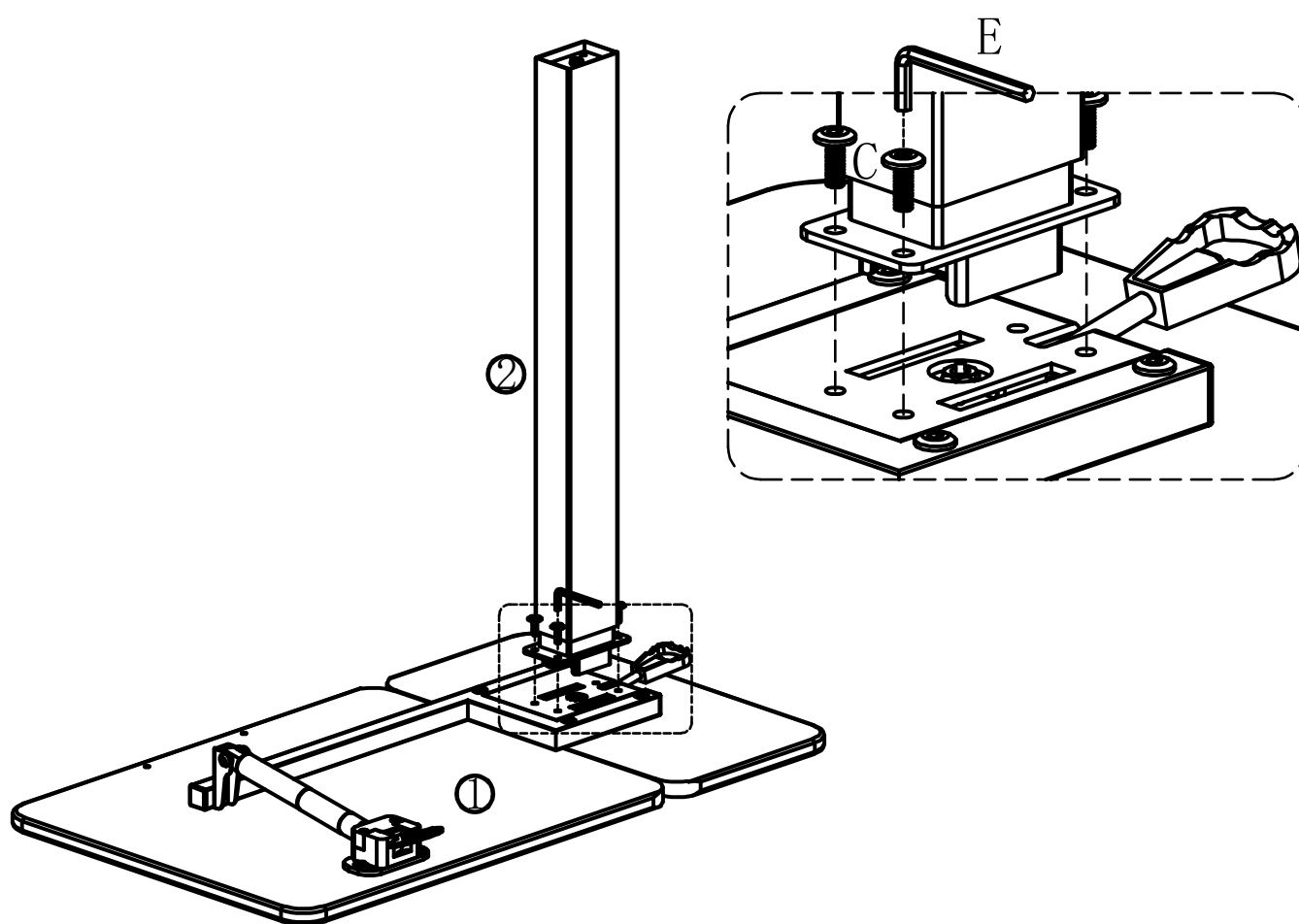
Step 1

BJ048 | Left Side 700MM

After unpacking, check the quantities against the parts and hardware lists.

Attach Part 2 to Part 1 using screws C and Tool E, as shown.

Hardware: C × 4 Tool: E (reuse)

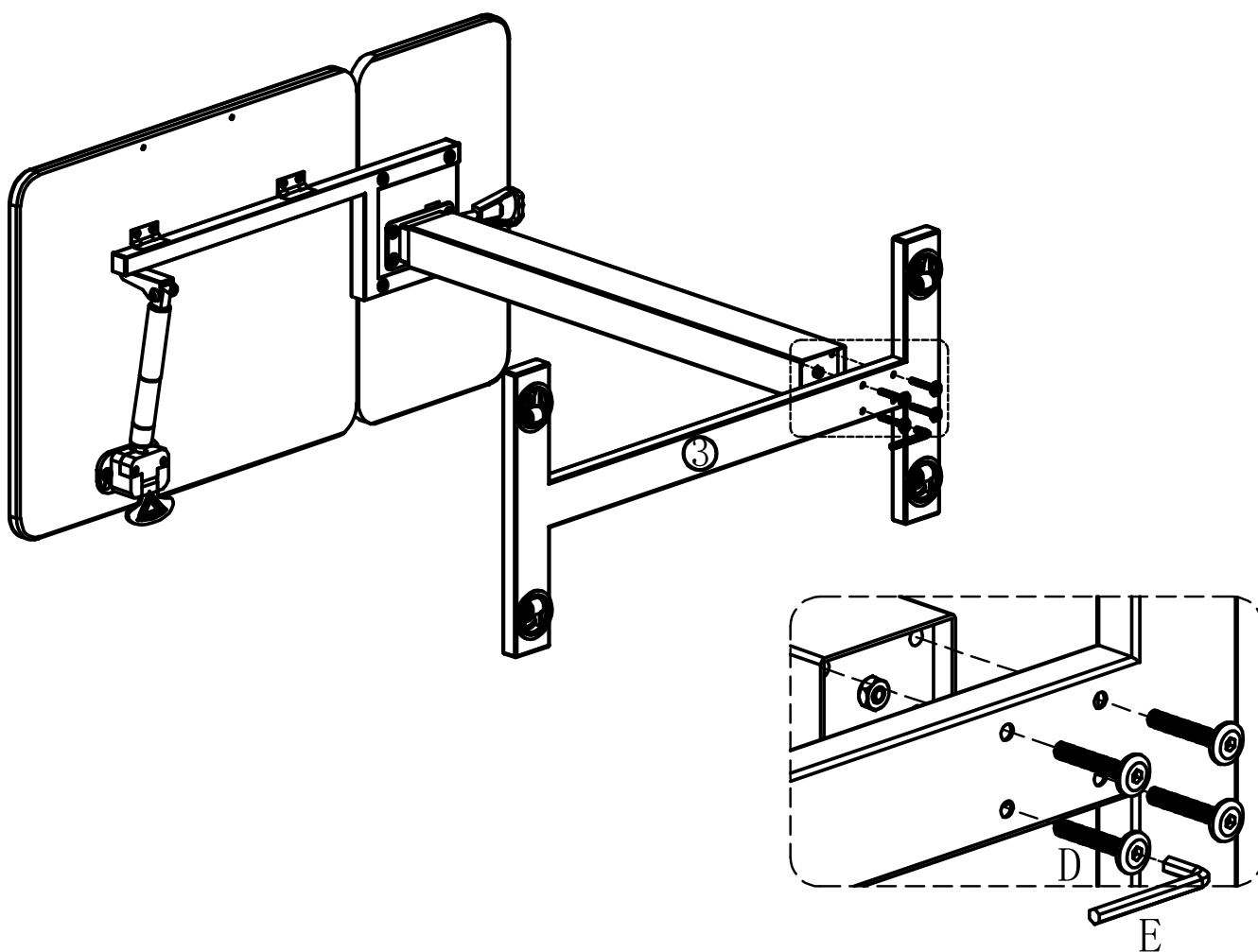


Step 2

BJ048 | Left Side 700MM

Attach Part 3 to the assembly from Step 1 using screws D and Tool E.

Hardware: D × 4 Tool: E (reuse)

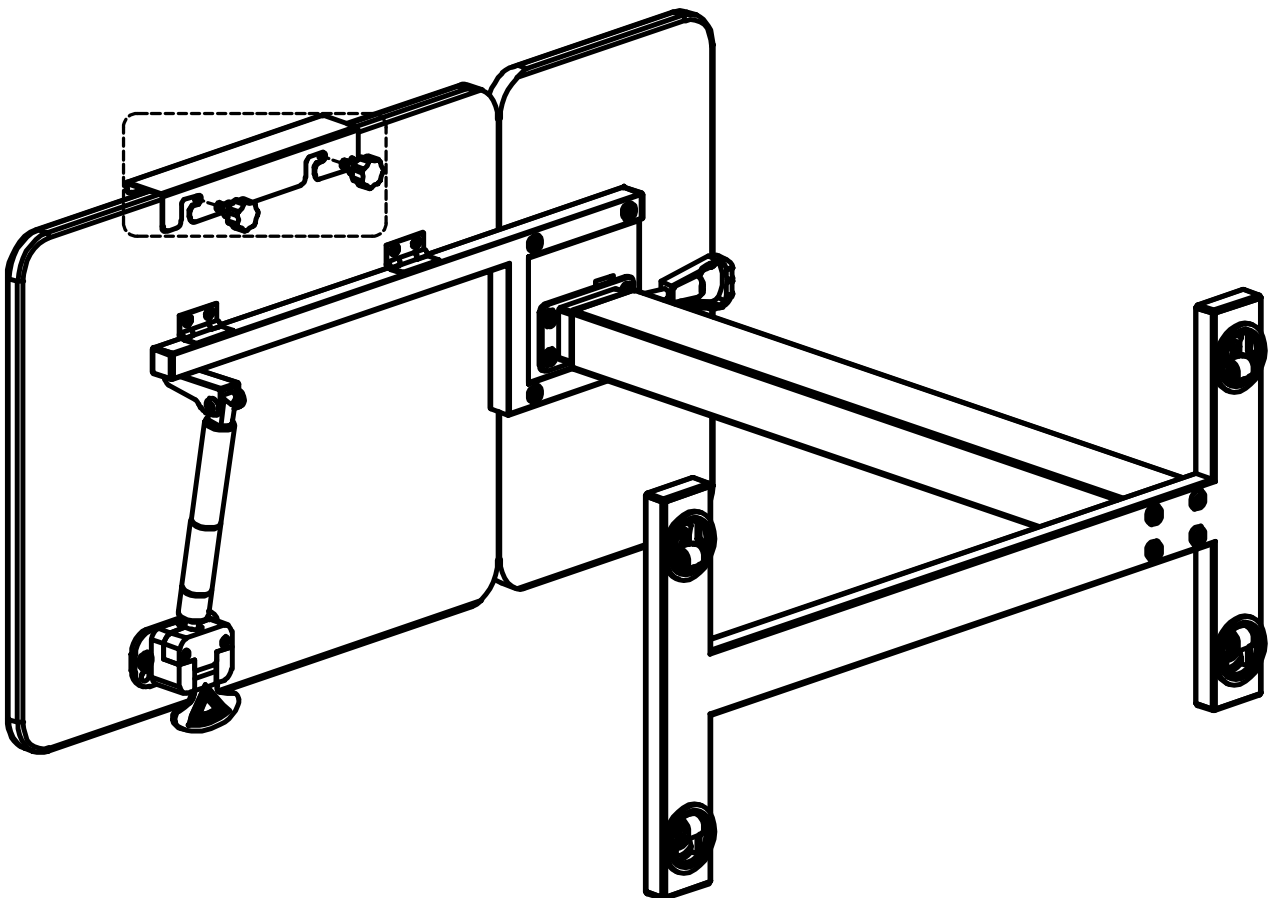
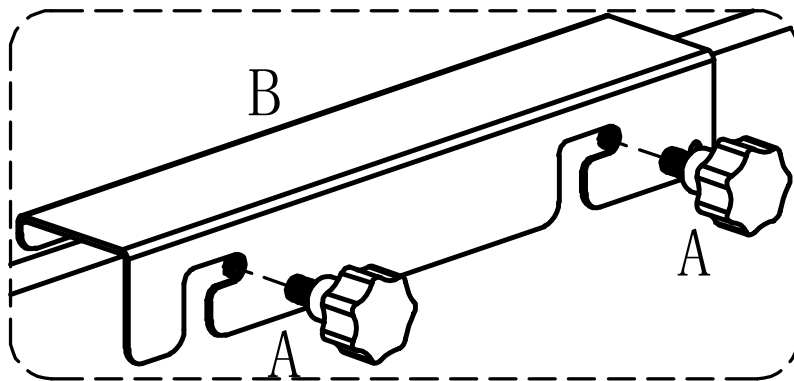


Step 3

BJ048 | Left Side 700MM

Position Part B as shown. Align the two knobs A with the holes in the panel of Part 1 and turn clockwise to tighten.

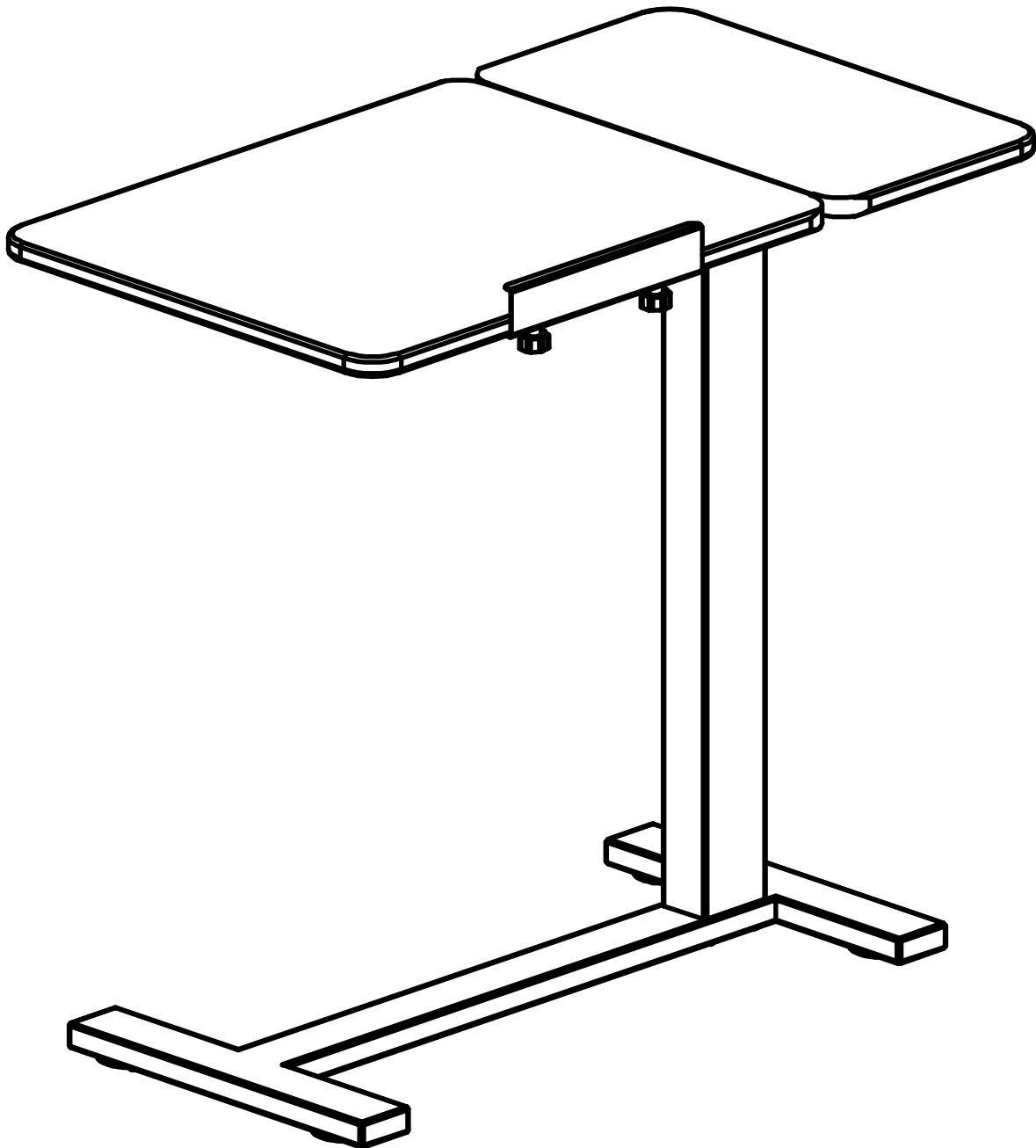
Hardware: A × 2 B × 1



Step 4

BJ048 | Left Side 700MM

Assembly complete.



Step 5 — Height Adjustment

BJ048 | Left Side 700MM

Lift the handle panel to raise the panel automatically.

Press the panel down to lower it.

Release the handle to set the panel height (Figure 1).

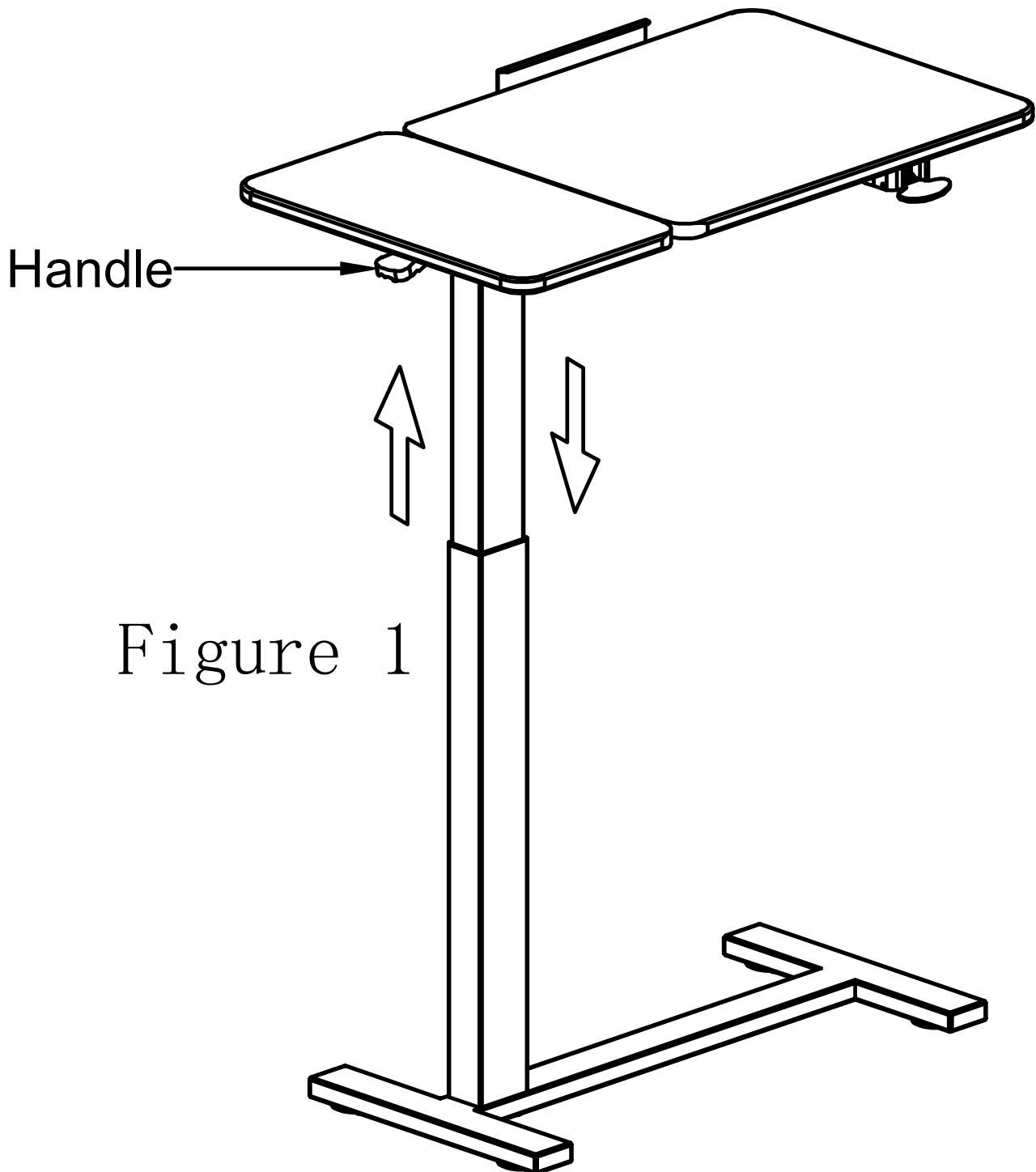


Figure 1

Step 5 — Angle Adjustment

BJ048 | Left Side 700MM

Turn the handle to rotate the panel automatically.

Press the panel to return it to the horizontal position.

Release the handle to set the panel angle (Figure 2).

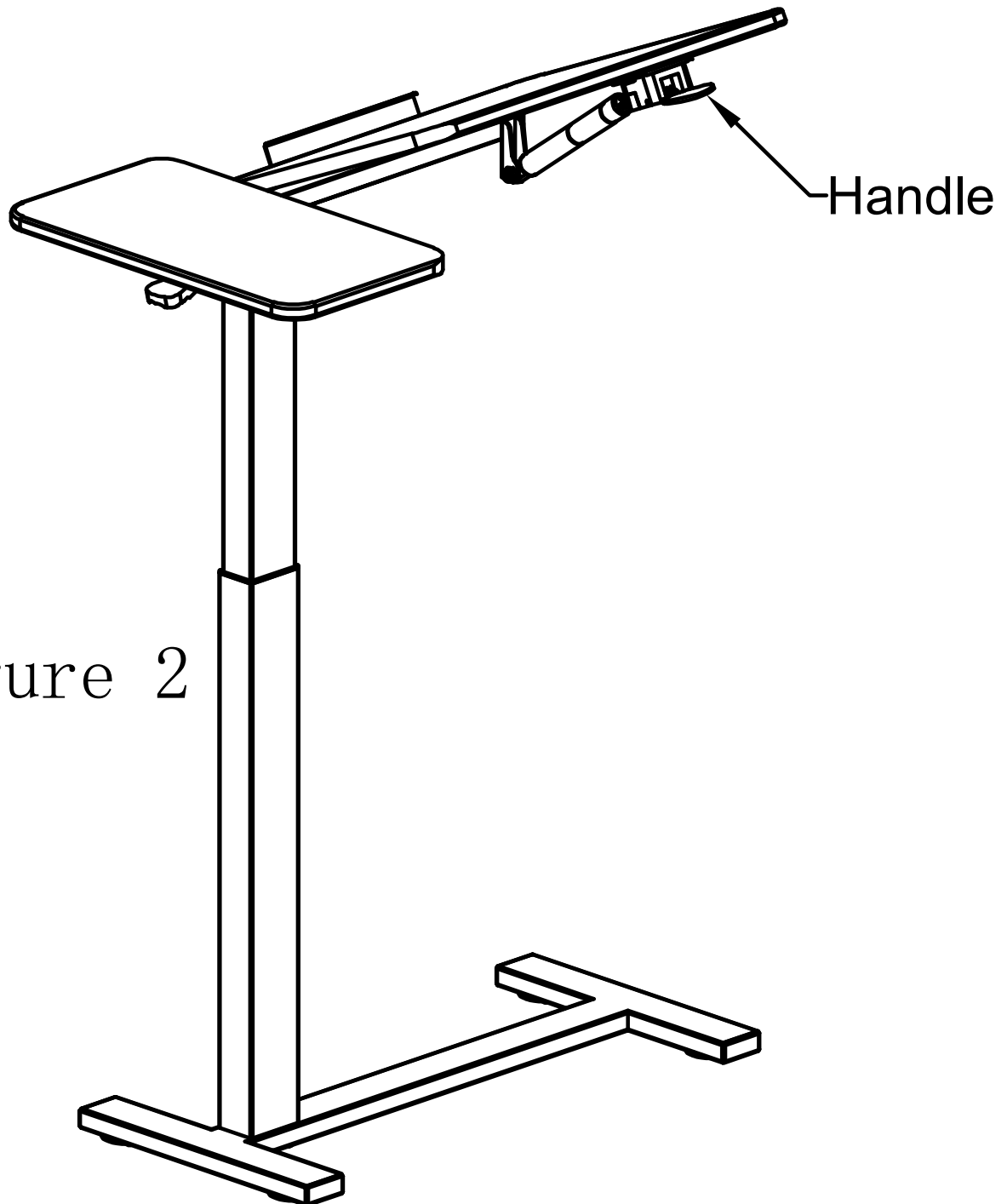


Figure 2