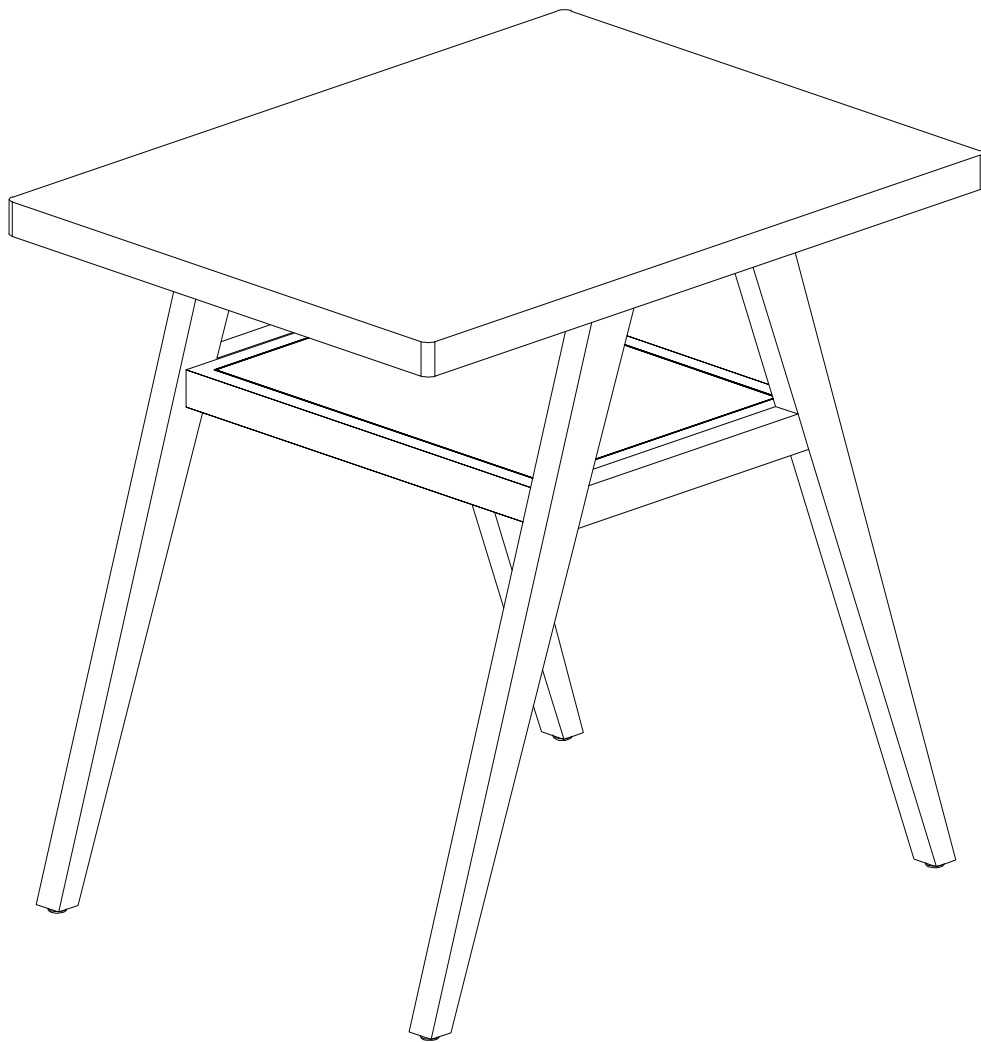
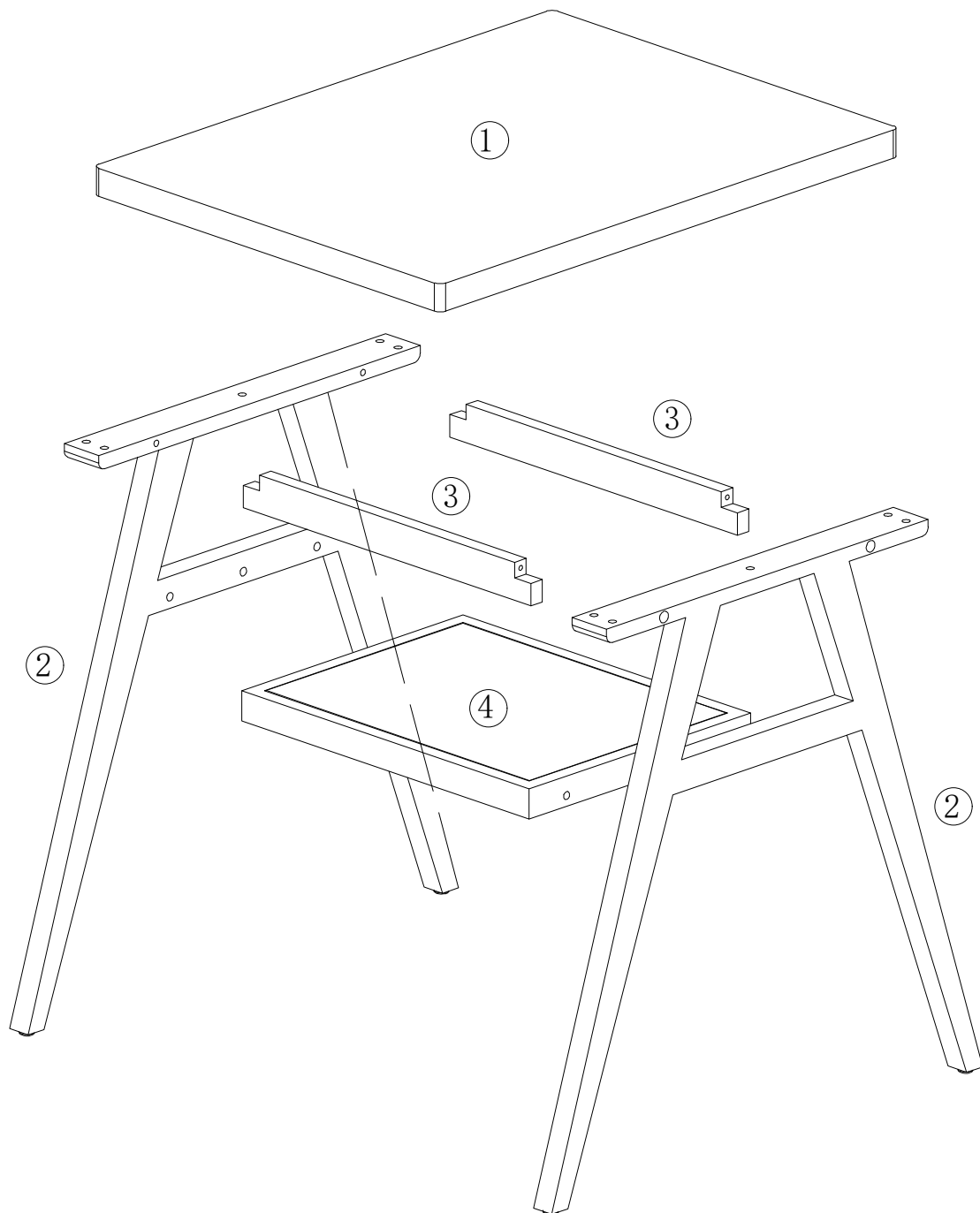


Table

Assembly Instructions
ZY013



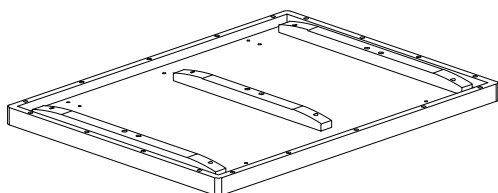
Assembly Overview



Parts List

Tabletop

①

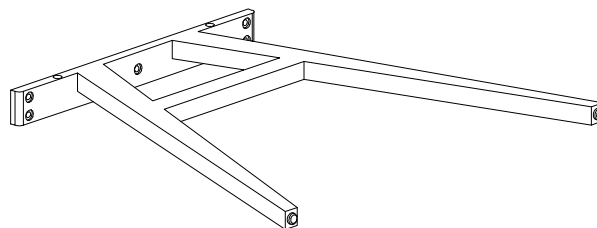


800 × 605 × 37MM

1 PC

Leg frames

②

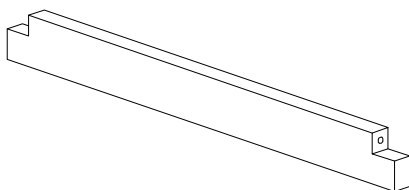


750 × 60 × 743MM

2 PCS

Crossbars

③

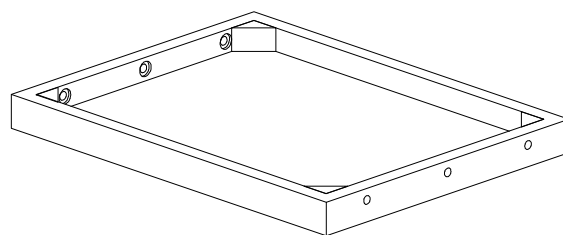


501 × 50 × 20MM

2 PCS

Shelf

④

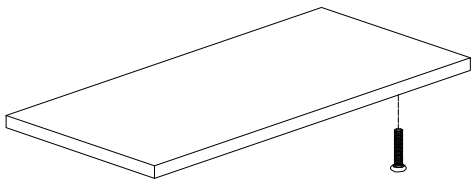


501 × 386 × 40MM

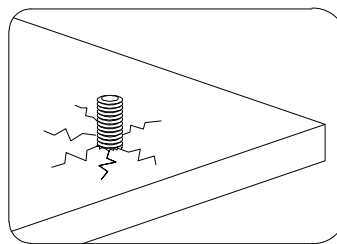
1 PC

Screw Selection

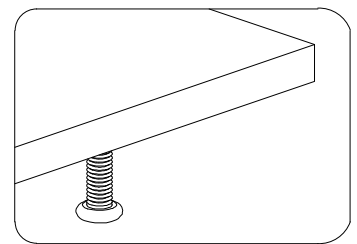
Note: Use the correct screws to prevent damage to the parts.



Example



Incorrect: may split the panel



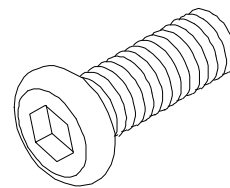
Correct screw size

Hardware & Tool

A Flat-head hex socket screw

M6 × 30MM

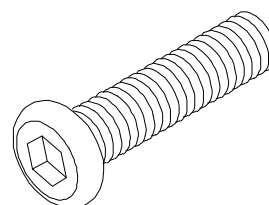
16 PCS



B Flat-head hex socket screw

M6 × 60MM

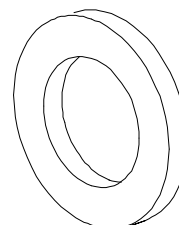
4 PCS



C Flat washer

M6 × Ø13MM

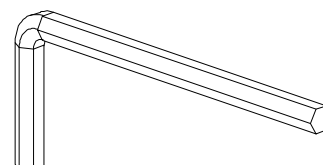
20 PCS



E Hex key (tool)

M4 × 100 × 40MM

1 PC

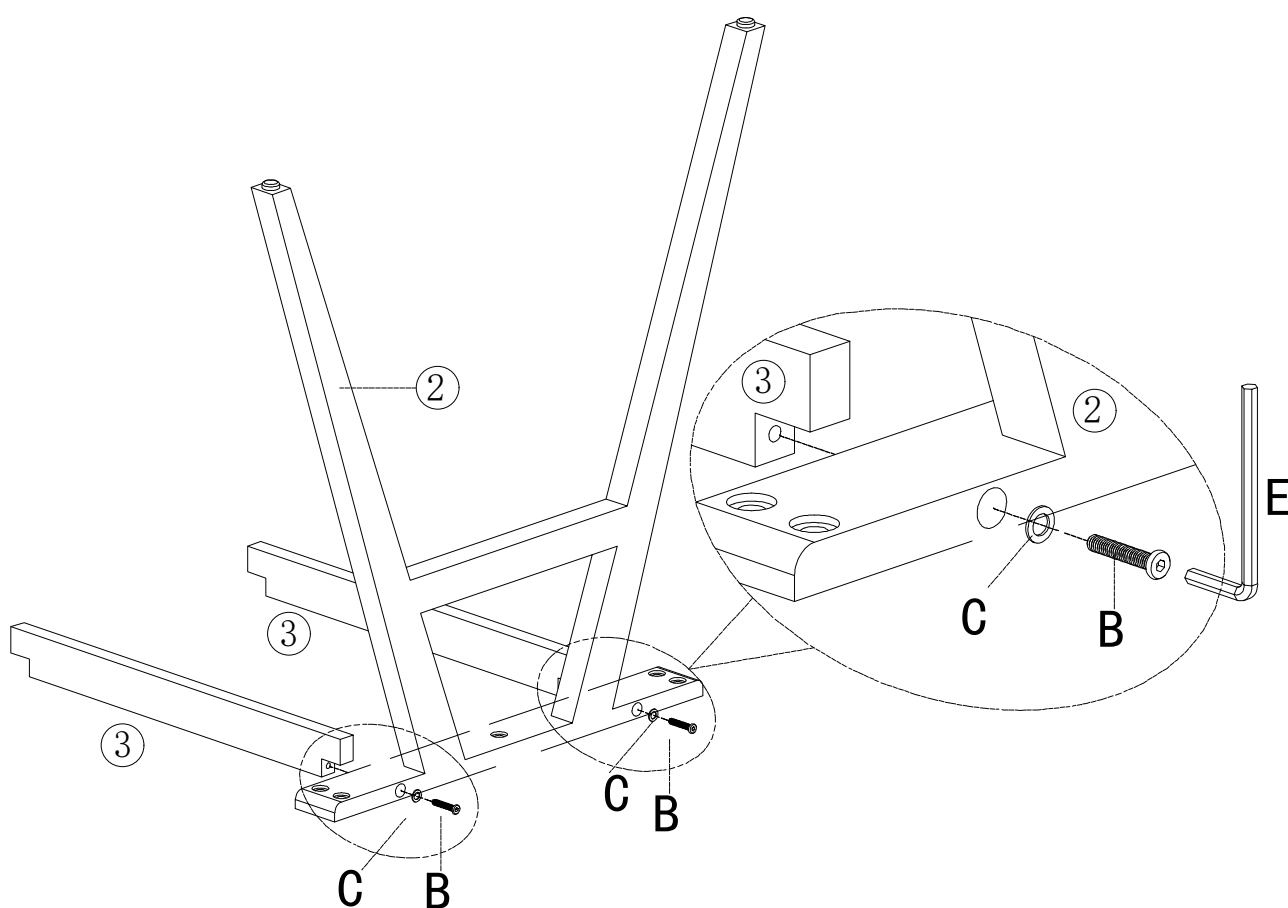


Step 1

Join the crossbars (3) to a leg frame (2), as shown.

Do not fully tighten the screws yet.

Hardware: B × 2, C × 2 Tool: E × 1

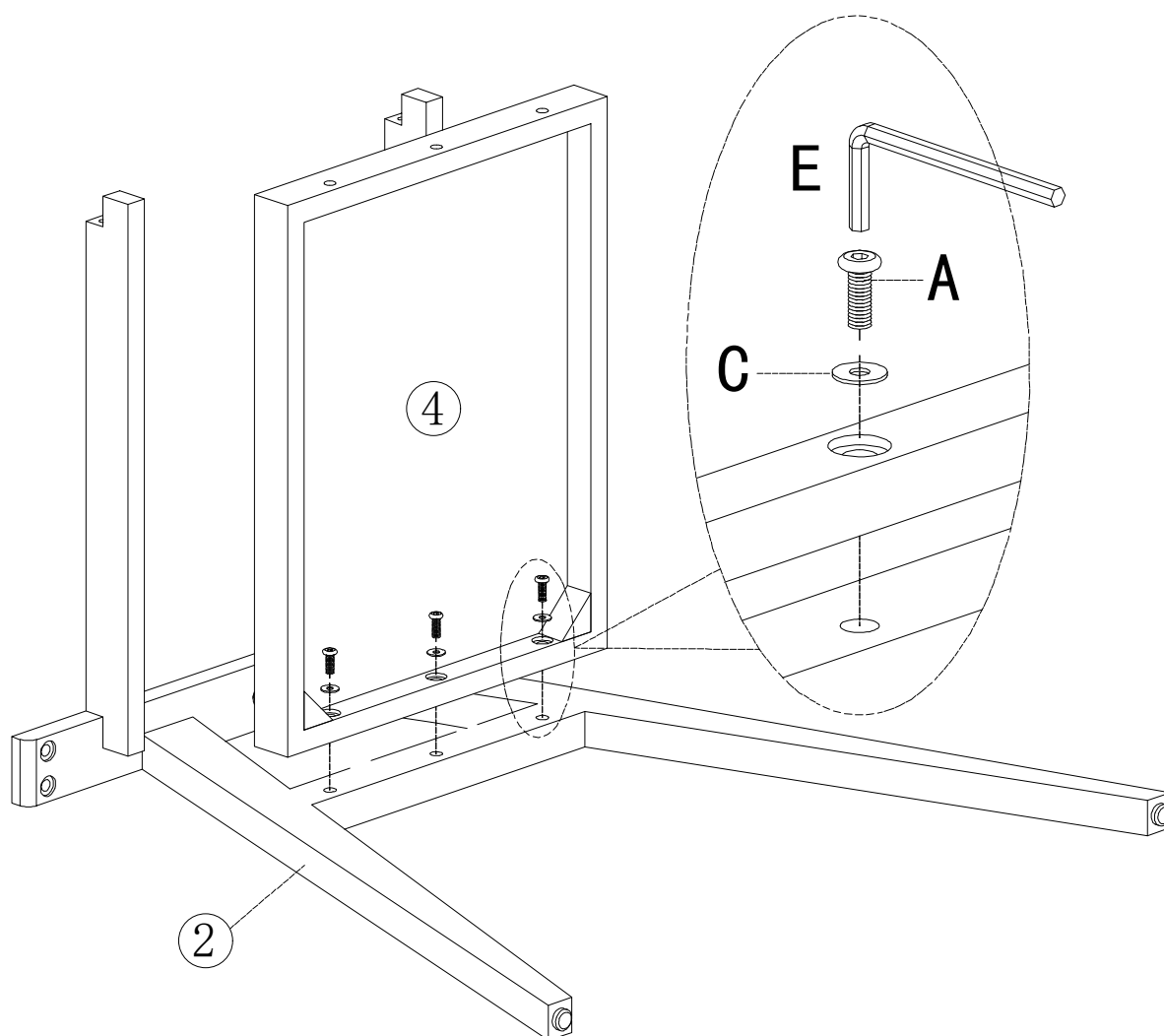


Step 2

Attach the shelf (4) to the leg frame (2), as shown.

Do not fully tighten the screws yet.

Hardware: A × 3, C × 3 Tool: E × 1

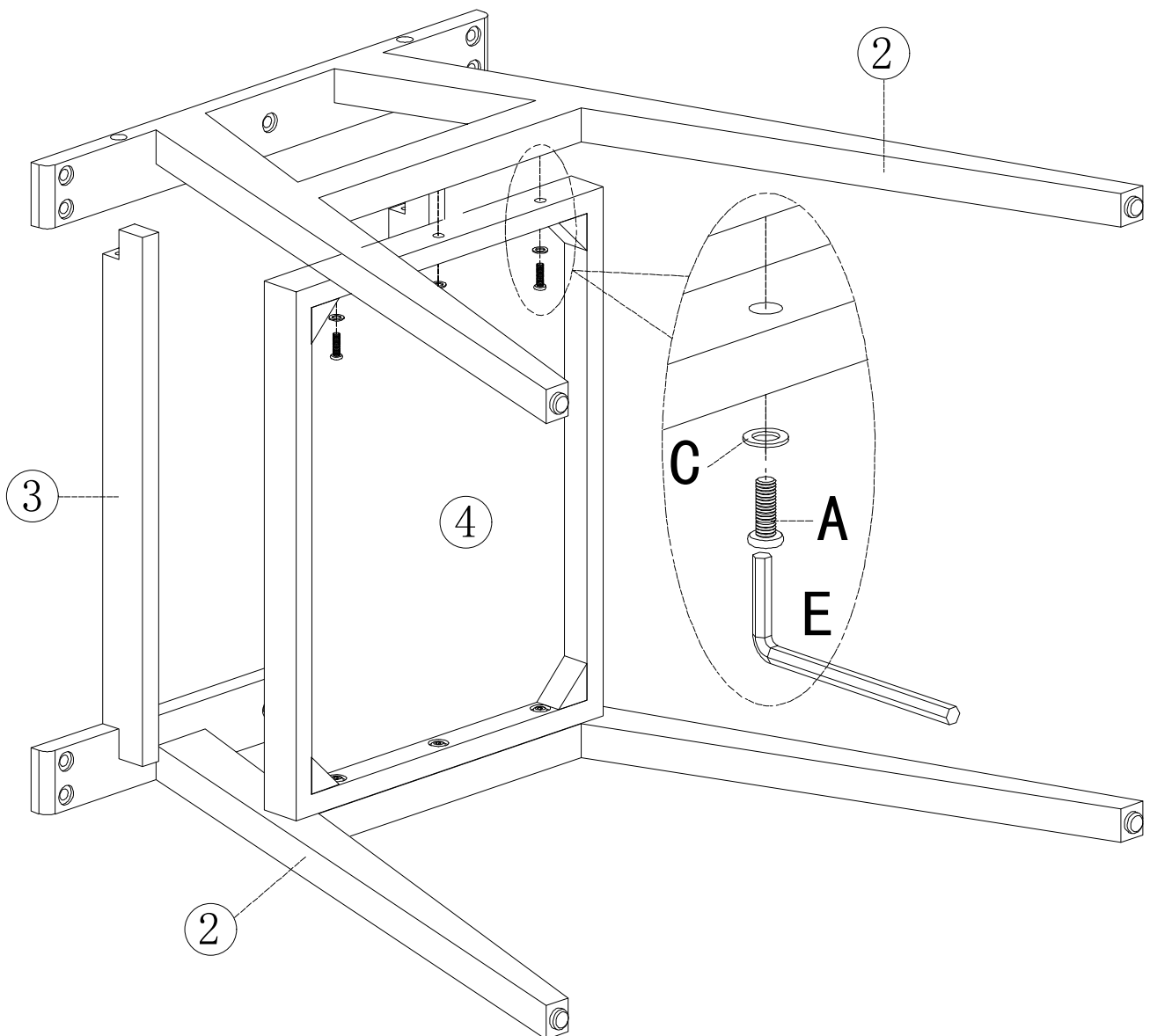


Step 3

Attach the other leg frame (2) to the shelf (4), as shown.

Do not fully tighten the screws yet.

Hardware: A × 3, C × 3 Tool: E × 1

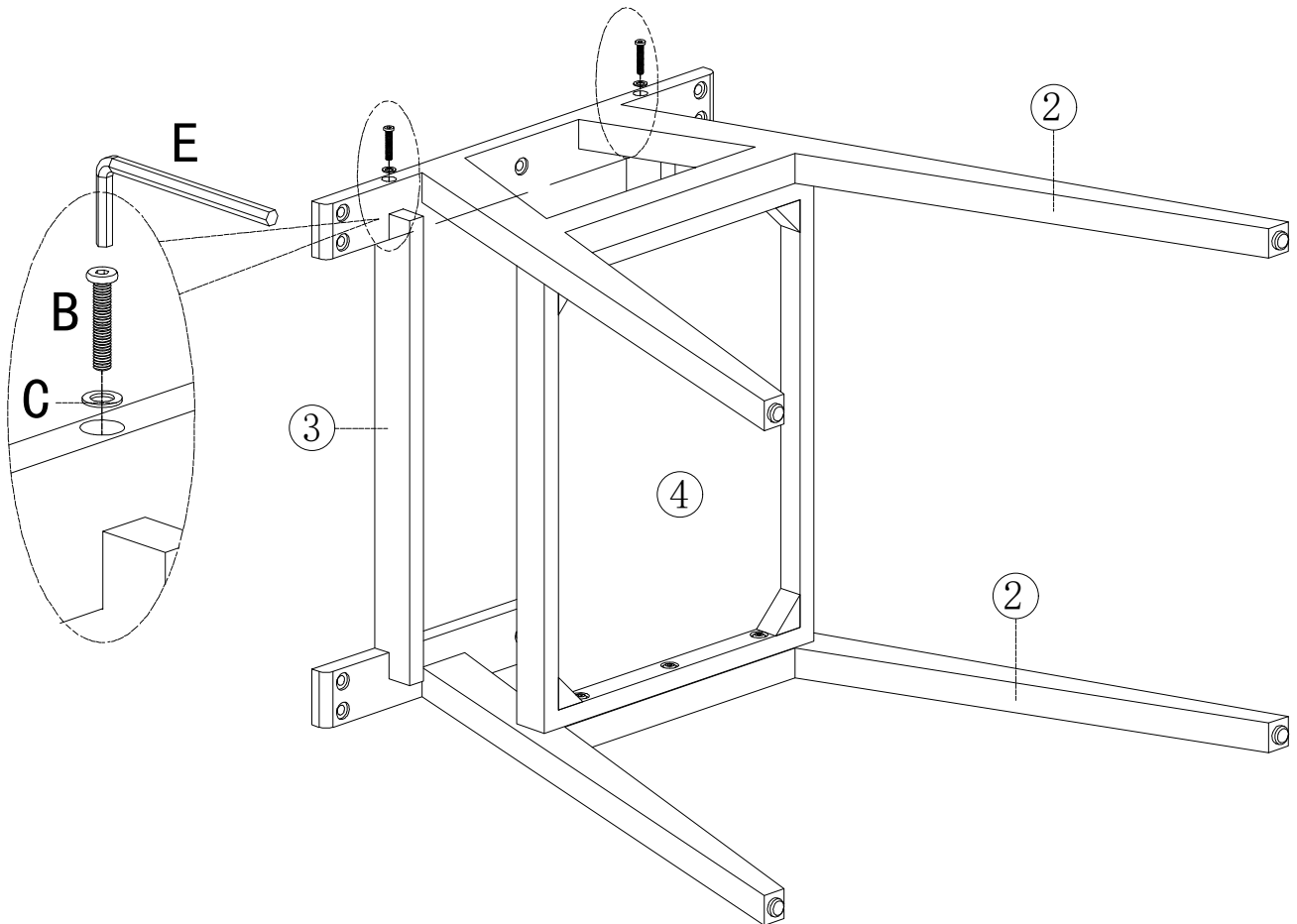


Step 4

Secure the crossbars (3) to the leg frame (2), as shown.

Hardware: B × 2, C × 2 Tool: E × 1

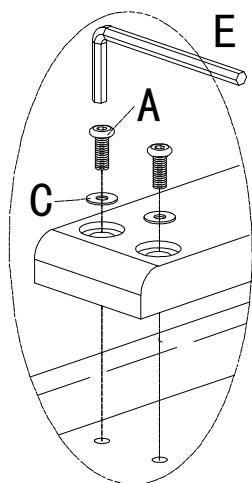
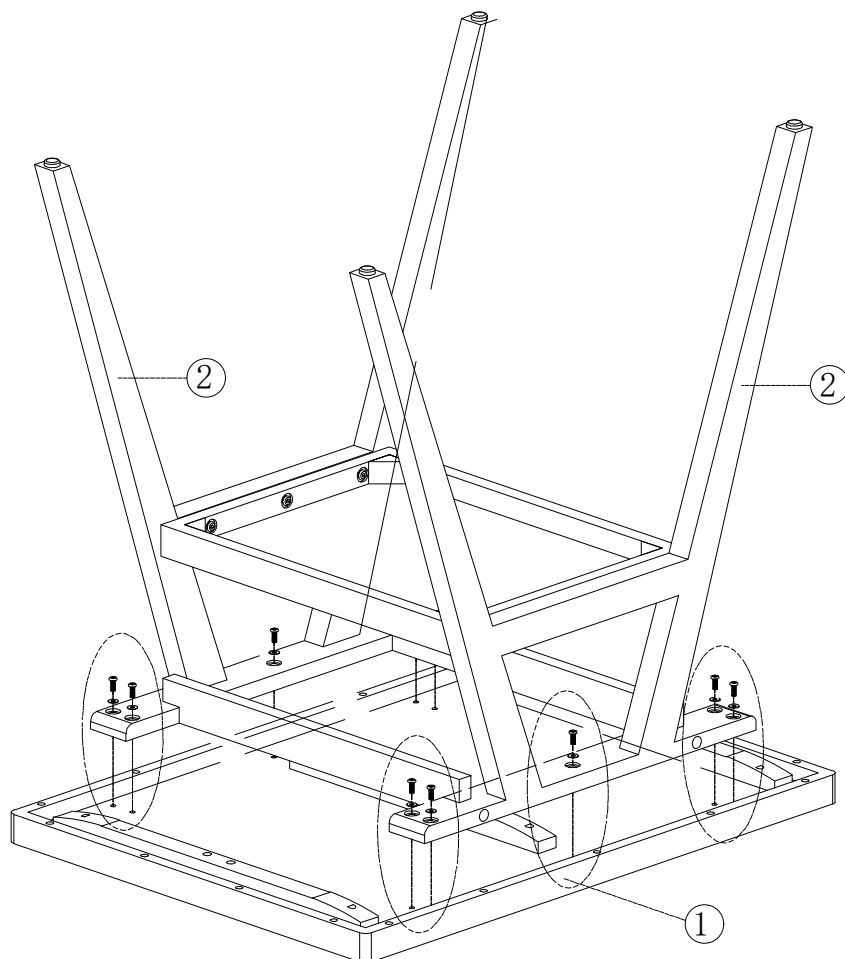
After aligning all holes, fully tighten all loose screws.



Step 5

Attach the assembled frame to the tabletop (1), as shown.

Hardware: A × 10, C × 10 Tool: E × 1



Step 6

Assembly complete.

Caution: Adjust the height of the feet to stabilize the table.

