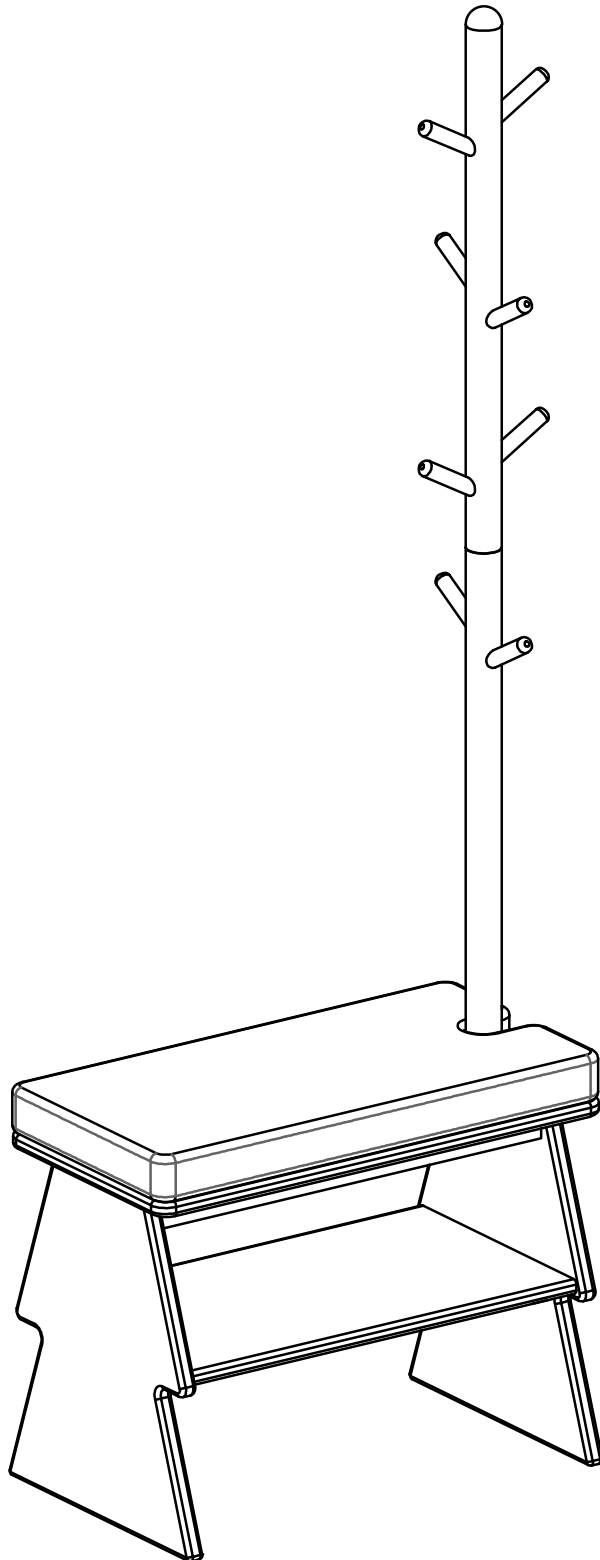


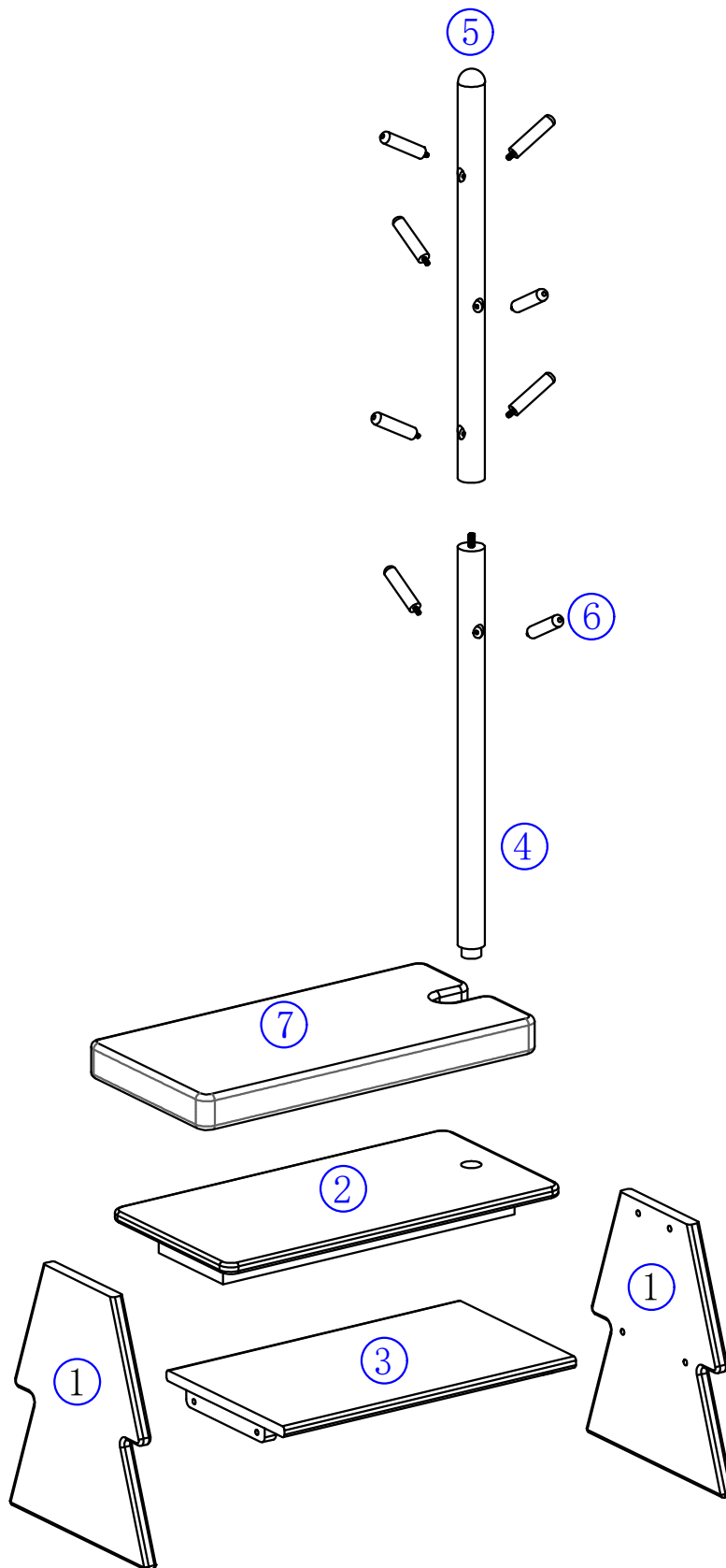
Shoe Bench with Coat Rack

Assembly Instructions

XD021



Assembly Overview

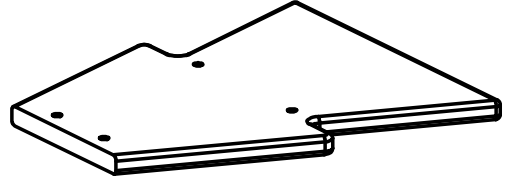


Parts List

1 Side panel

400 × 350 × 20MM

Qty: 2



2 Seat frame

600/800/1000 × 300 × 57MM

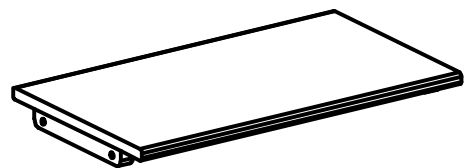
Qty: 1



3 Shelf panel

520/720/920 × 21MM

Qty: 1



Parts List

4 Lower coat-rack section

635 × 40MM

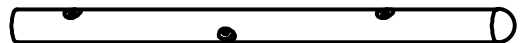
Qty: 1



5 Upper coat-rack section

635 × 40MM

Qty: 1



6 Coat hook

80 × 18MM

Qty: 8

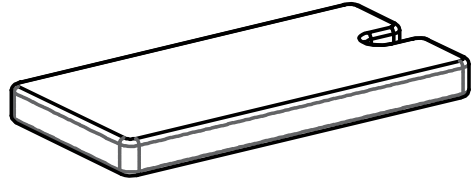


Parts List

7 Cushion pad

600/800/1000 × 300 × 55MM

Qty: 1

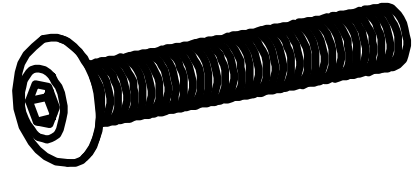


Hardware List

A Hex socket screw

M6 × 30MM

8 + 1 PCS



C Non-woven pad

30 × 17 × 3MM

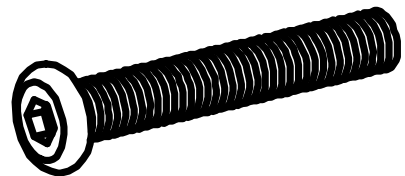
4 + 1 PCS



D Hex socket screw

M8 × 50MM

1 + 1 PCS



E Flat washer

M8 × 19MM

1 + 1 PCS



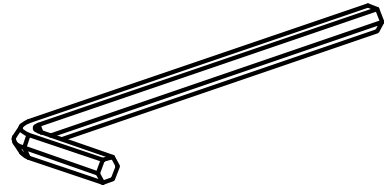
Tools

Reuse each tool where indicated in the assembly steps.

B Hex key

M4 × 100MM

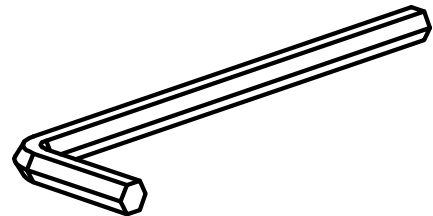
Qty: 1



F Hex key

M5 × 100MM

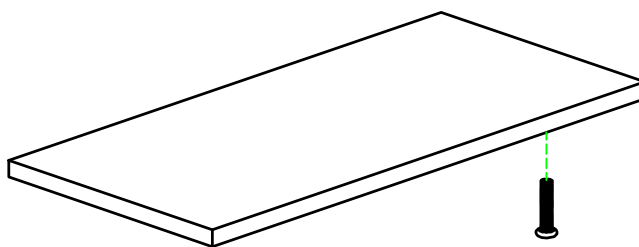
Qty: 1



Choose the Correct Screws

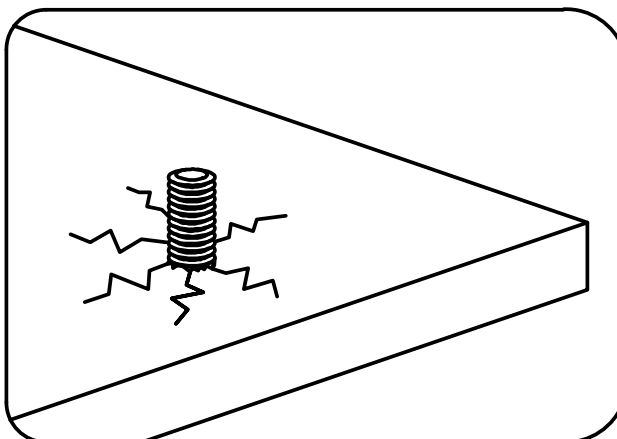
Use the correct size screws to prevent damage to components.

Example



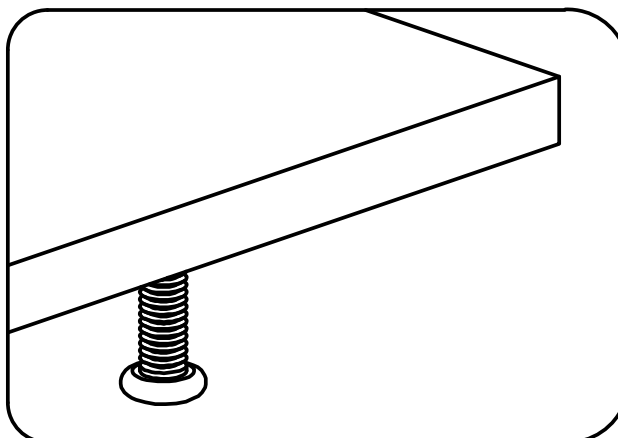
Incorrect

Oversized screws may crack the wood.



Correct

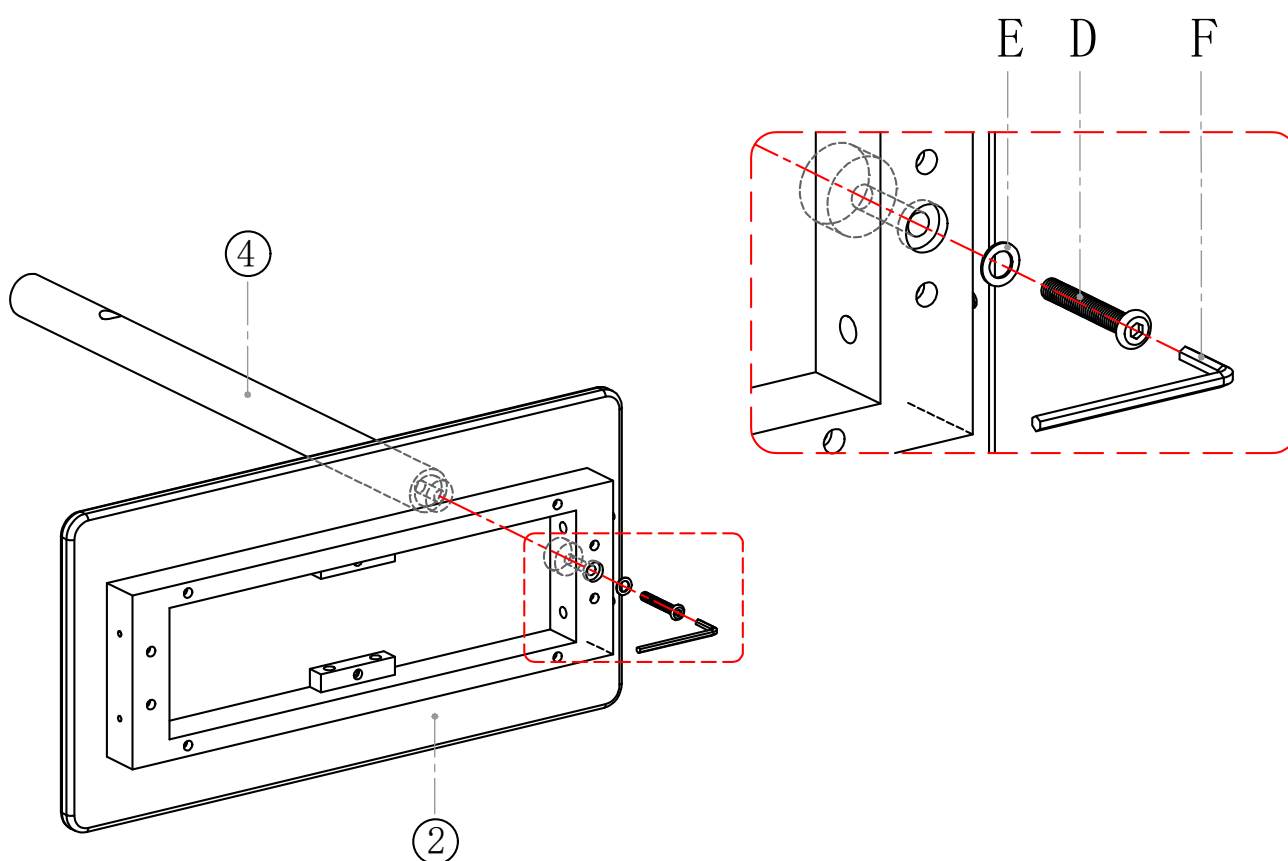
Use screws that match the pre-drilled holes.



Step 1

Attach lower coat-rack section (4) to seat frame (2), as shown.

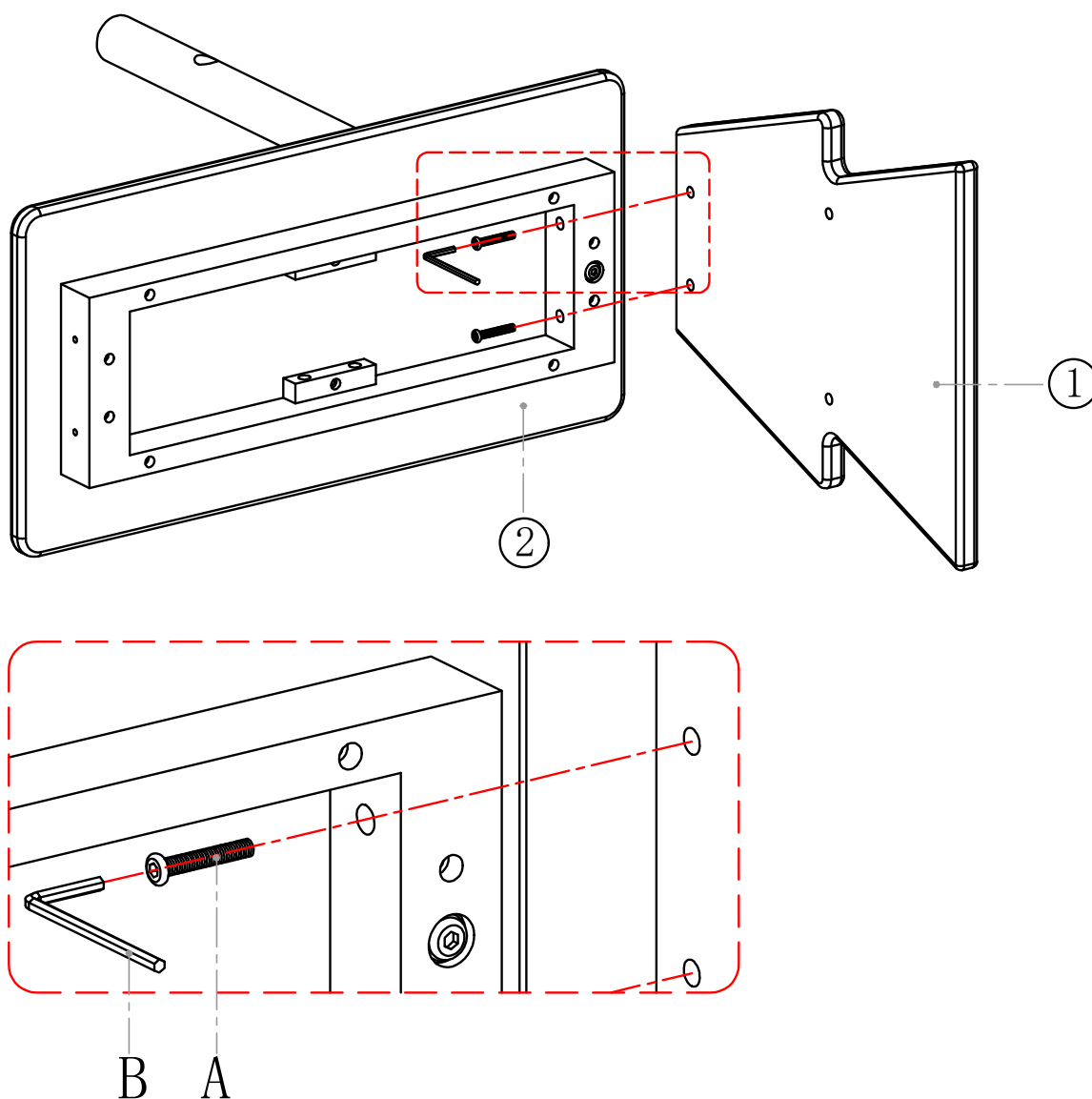
Hardware: D × 1, E × 1 Tool: F × 1



Step 2

Attach one side panel (1) to seat frame (2), as shown.

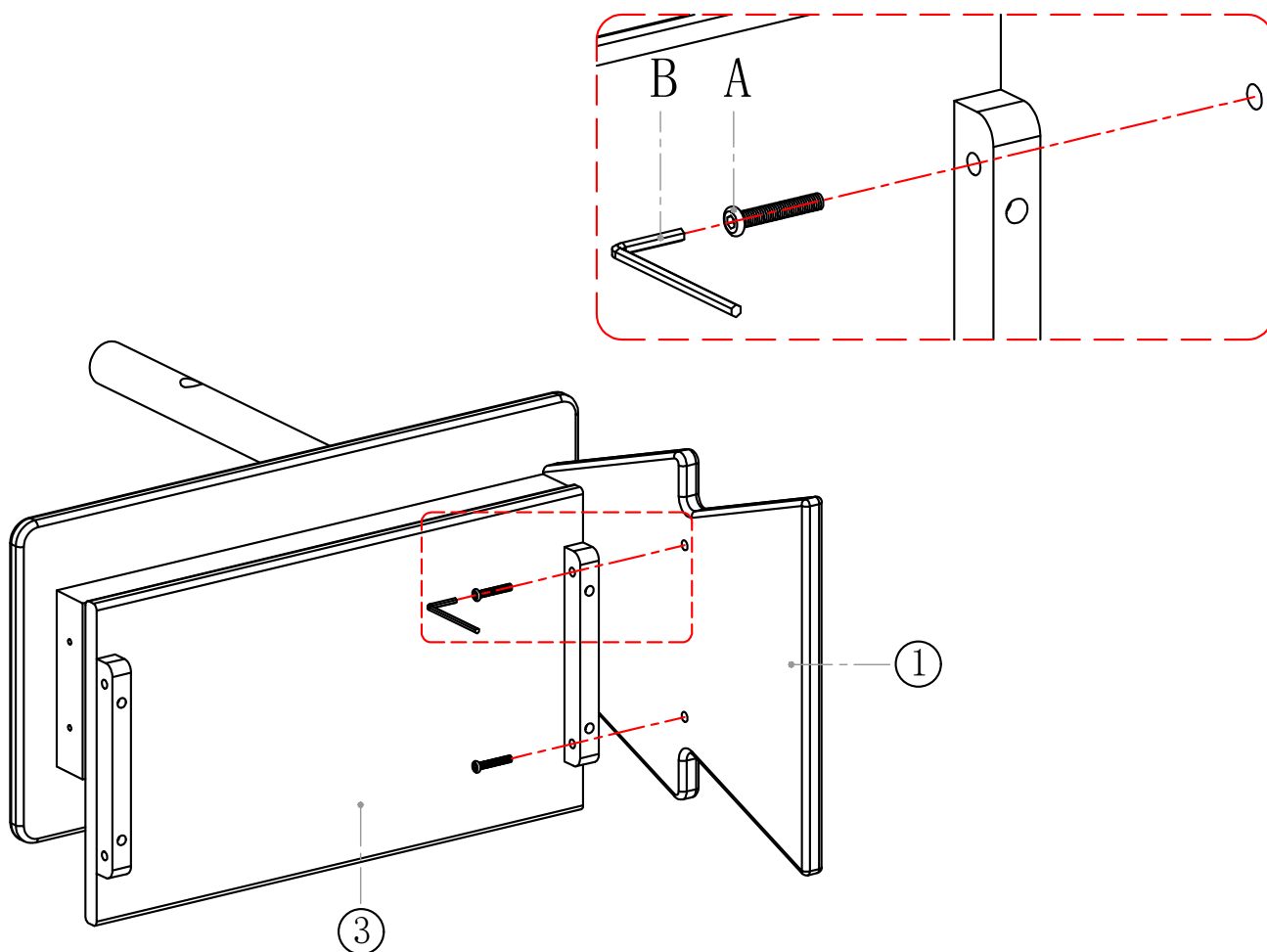
Hardware: A × 2 Tool: B × 1



Step 3

Attach shelf panel (3) to the side panel, as shown.

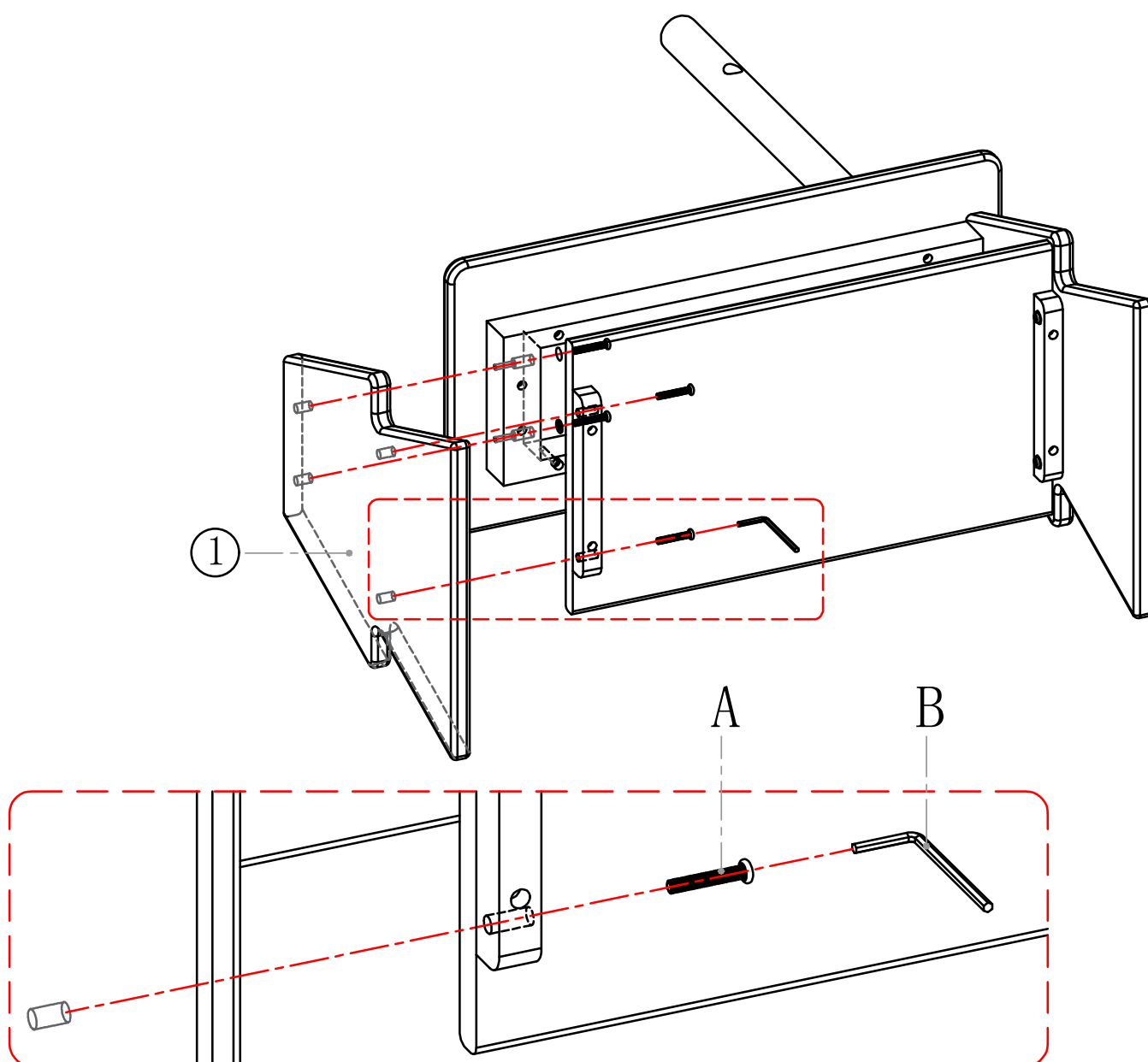
Hardware: A × 2 Tool: B × 1



Step 4

Attach the second side panel (1) to the assembly, as shown.

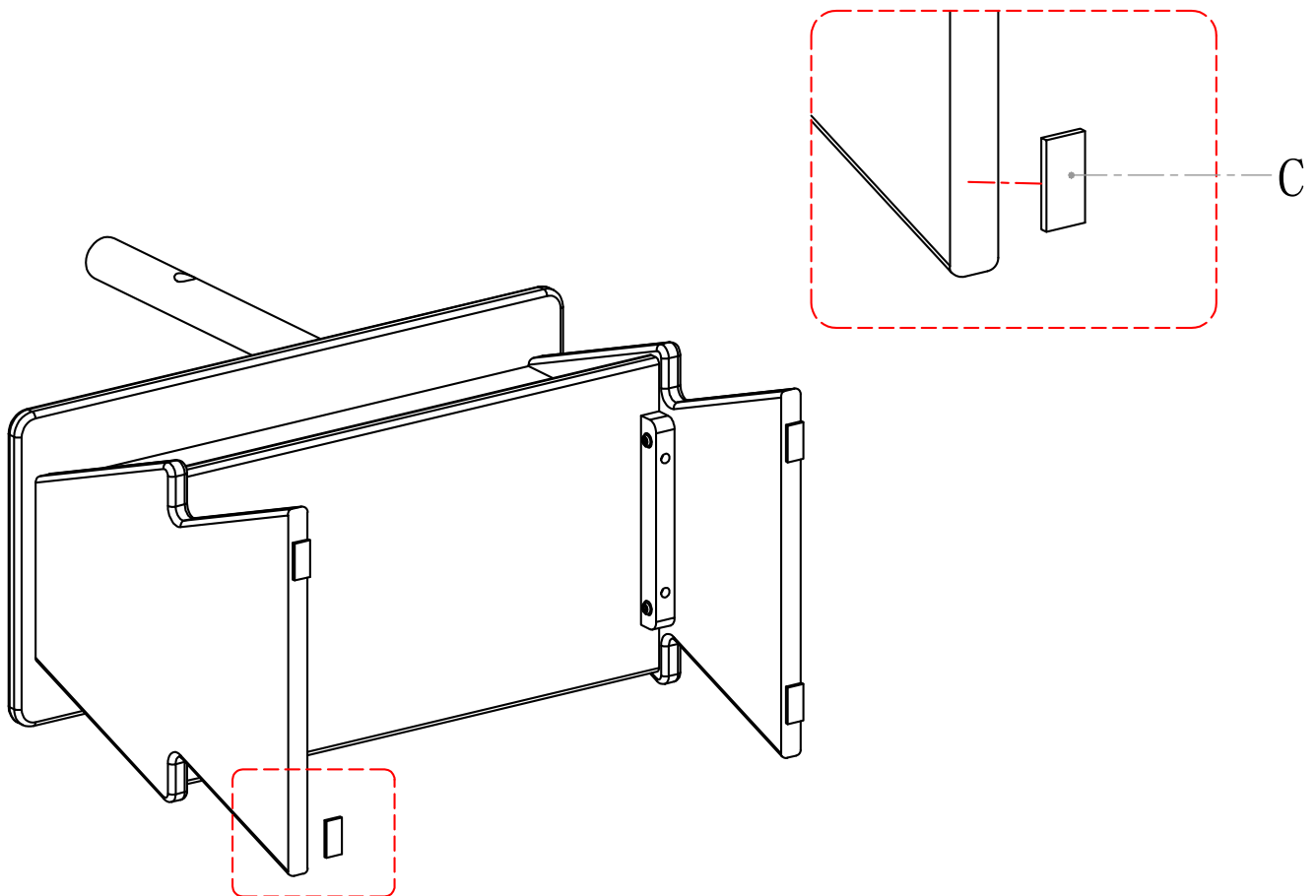
Hardware: A × 4 Tool: B × 1



Step 5

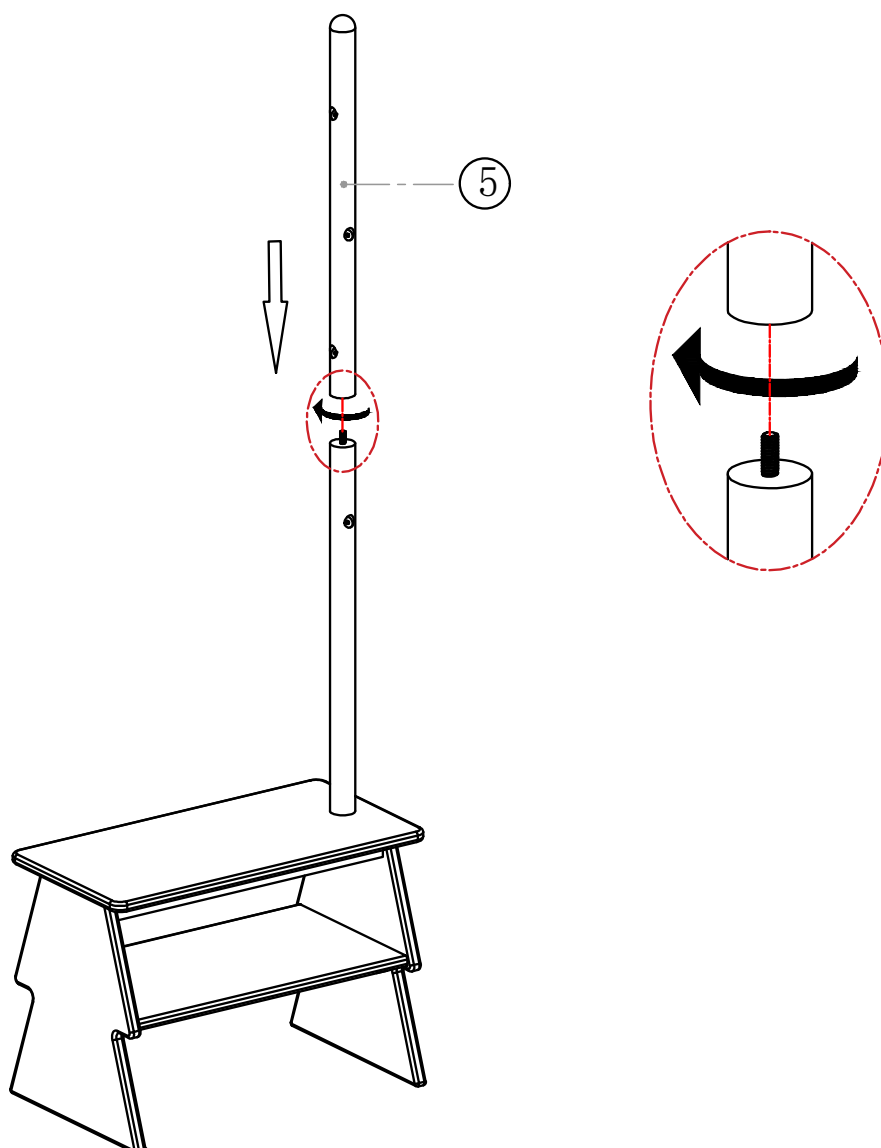
Apply non-woven pads C to the four bottom corners, as shown.

Hardware: C × 4



Step 6

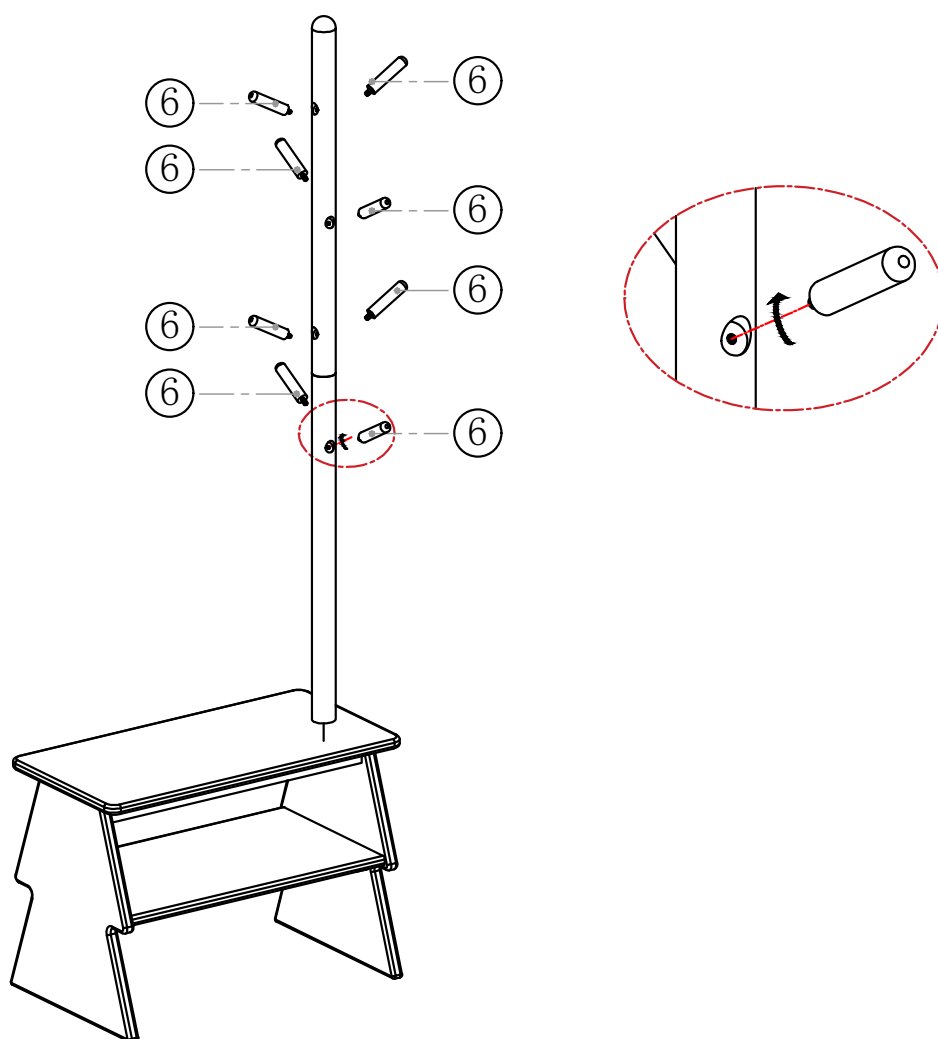
Join upper coat-rack section (5) to the lower section.
Turn it in the direction shown to tighten.



Step 7

Screw all eight coat hooks (6) into the coat rack, as shown.

Parts: (6) × 8



Step 8

Place cushion pad (7) onto the seat frame, as shown.

