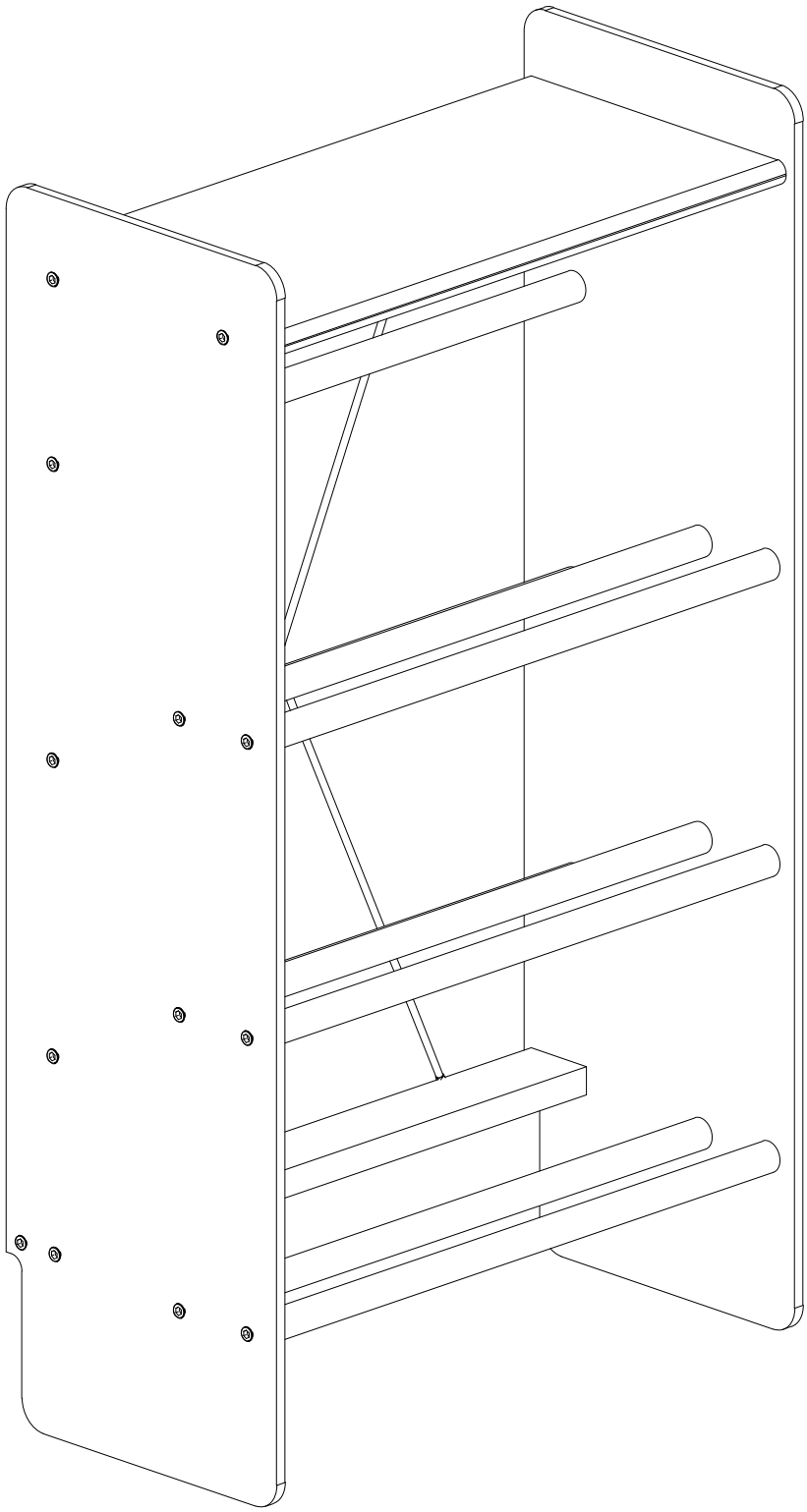
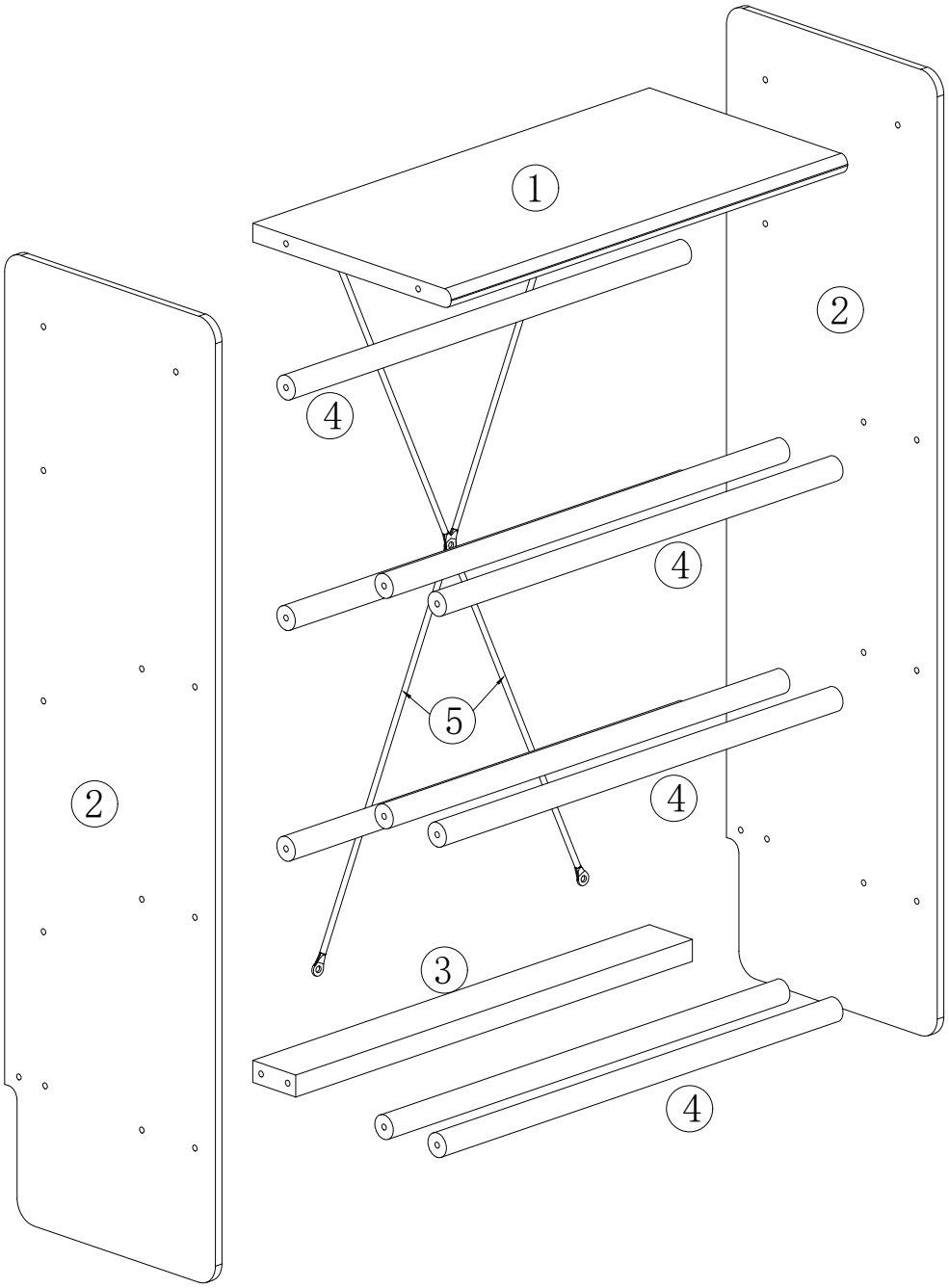
Shoe Rack

Assembly Instructions

XJ007 | 48CM



Assembly Overview

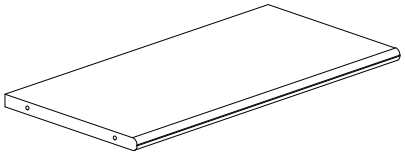


Parts List

1 Top panel

480 × 240 × 17MM

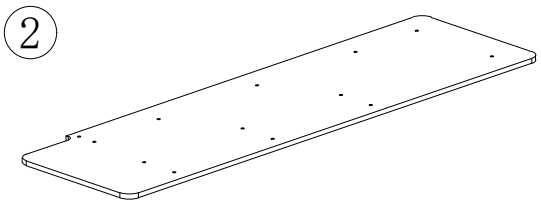
Qty: 1



2 Side panel

880 × 255 × 8MM

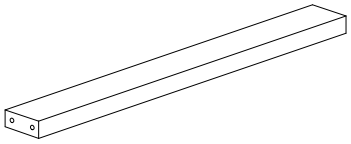
Qty: 2



3 Lower bar

480 × 52 × 20MM

Qty: 1

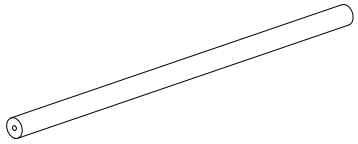


Parts List

4 Round rod

480 × Ø22MM

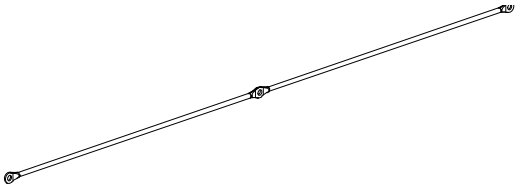
Qty: 9



5 Metal reinforcement bar

761 × 12 × 5MM

Qty: 2

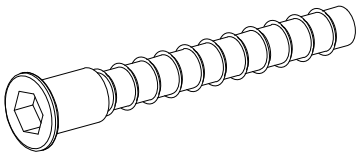


Hardware List

A Hex socket barrel bolt

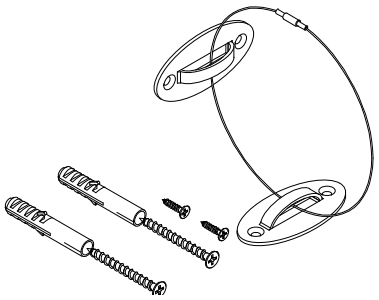
#7 × 35MM

30 + 2 PCS



C Anti-tip kit

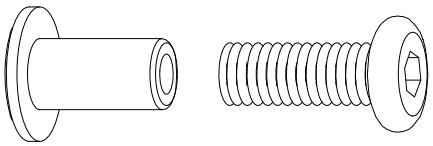
1 set



D Countersunk connector nut and bolt

M4 × 4MM, rod Ø5MM

1 set

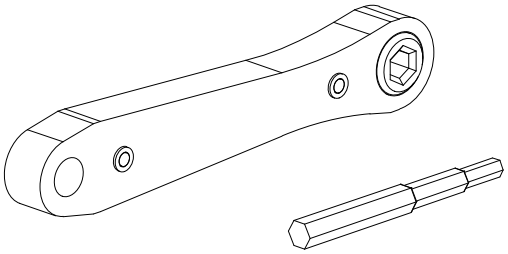


Tools

B Ratchet wrench

M4

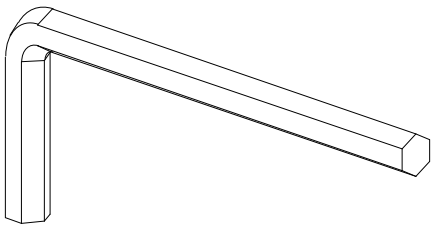
1 set



E Hex key

M2.5 × 57MM

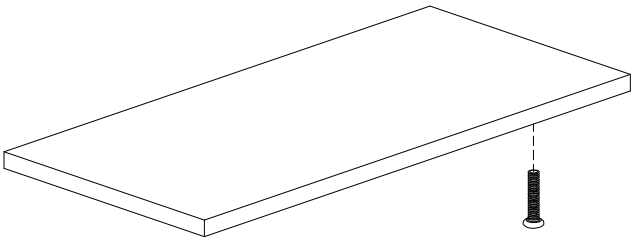
2 PCS



Choose the Correct Screws

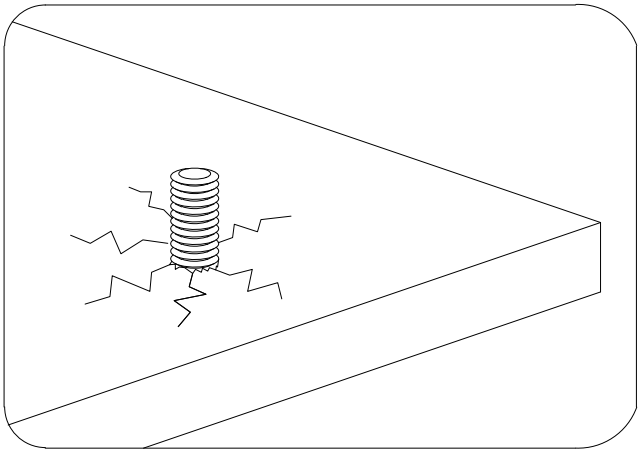
Using the correct screws helps prevent damage to components.

Example



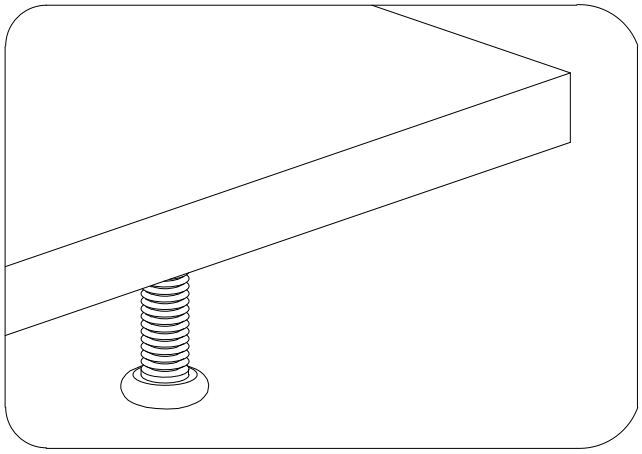
Incorrect

Oversized screws can crack the panel.

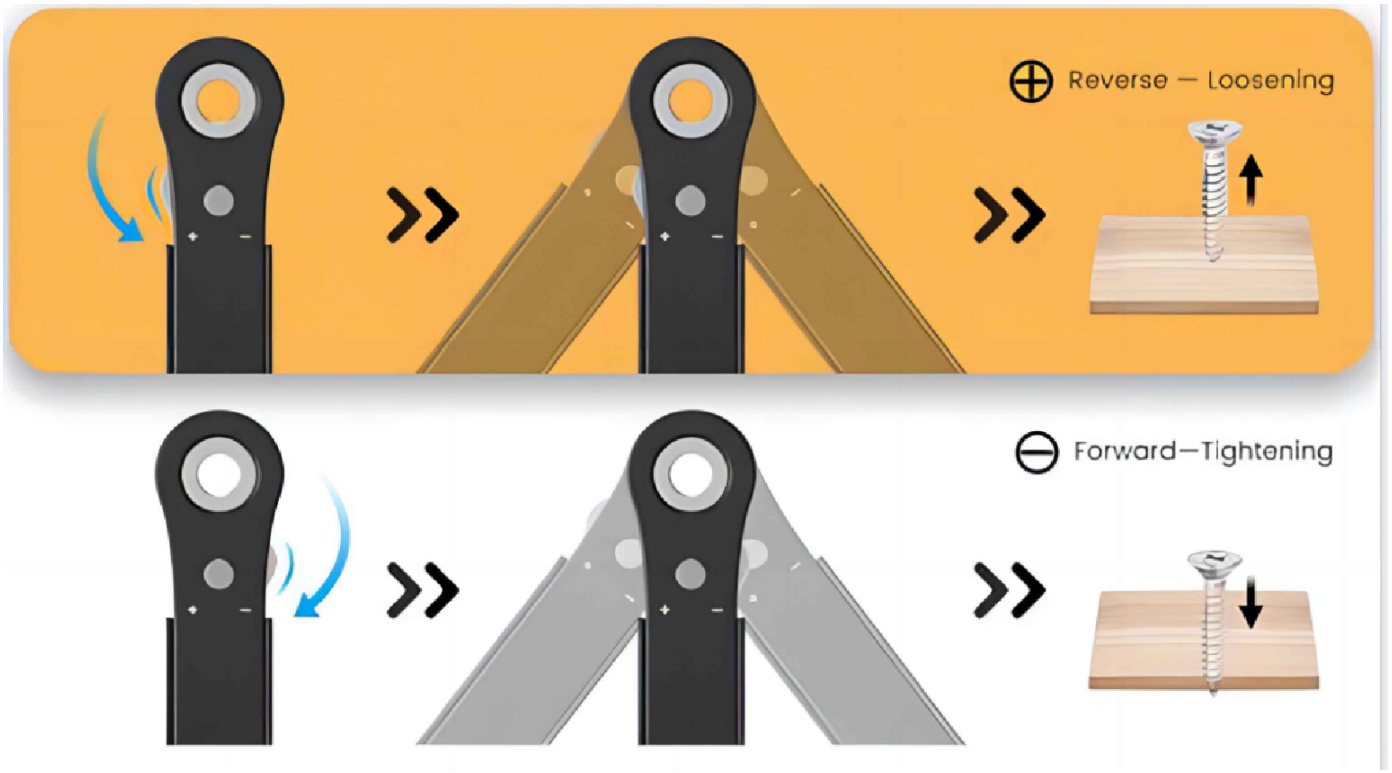


Correct

Matching screw size gives a stable installation.



Ratchet Wrench Instructions



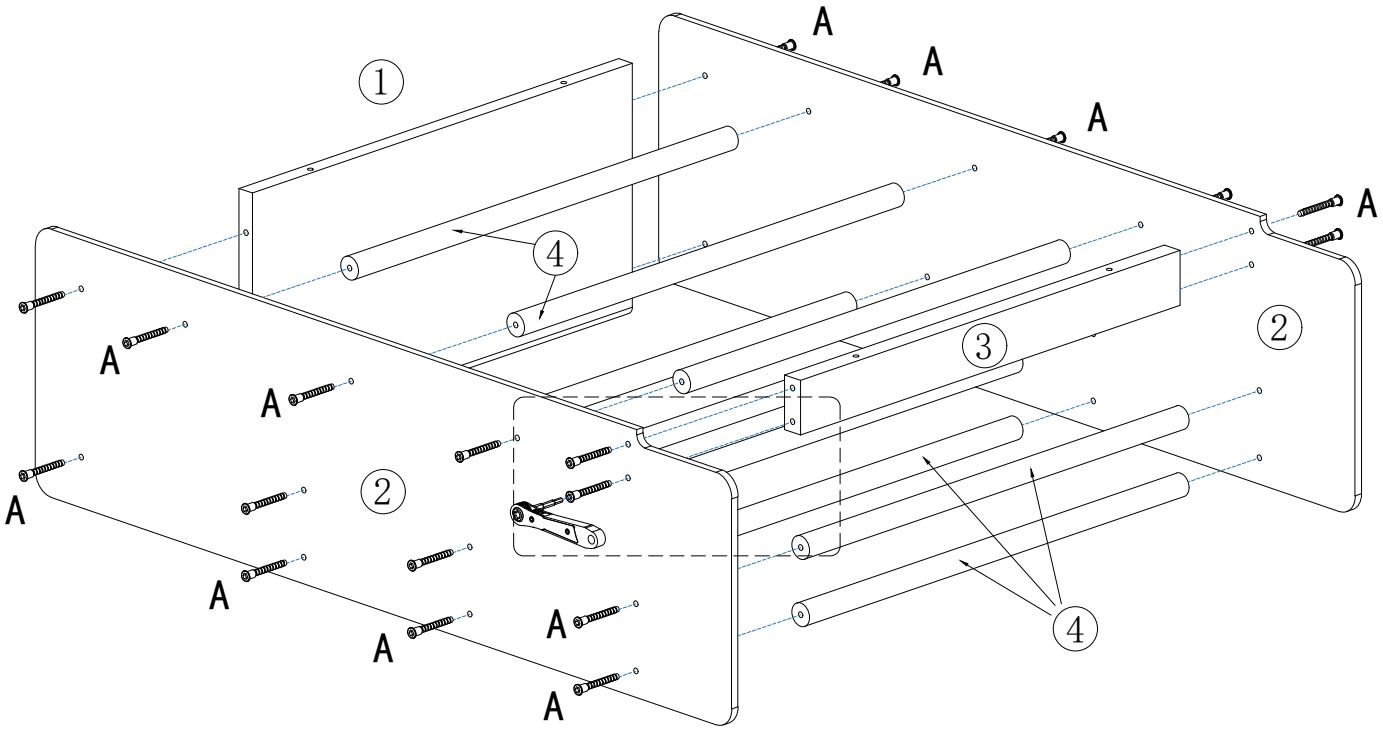
Tighten securely, but avoid over-tightening to prevent wood cracking.

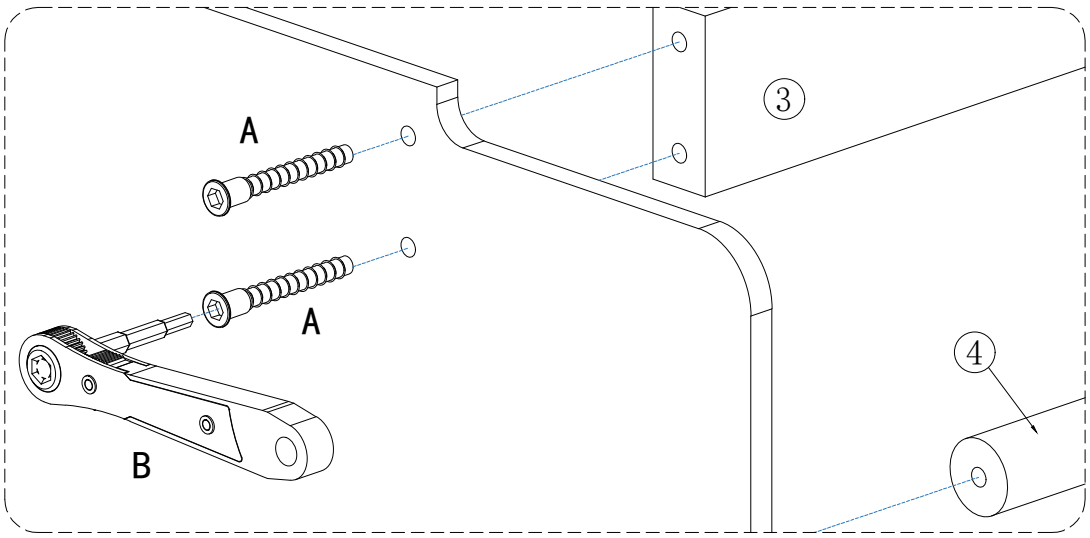
Step 1

Connect parts 1, 2, 3 and 4, as shown.

Hardware: A × 26 Tool: B × 1 set

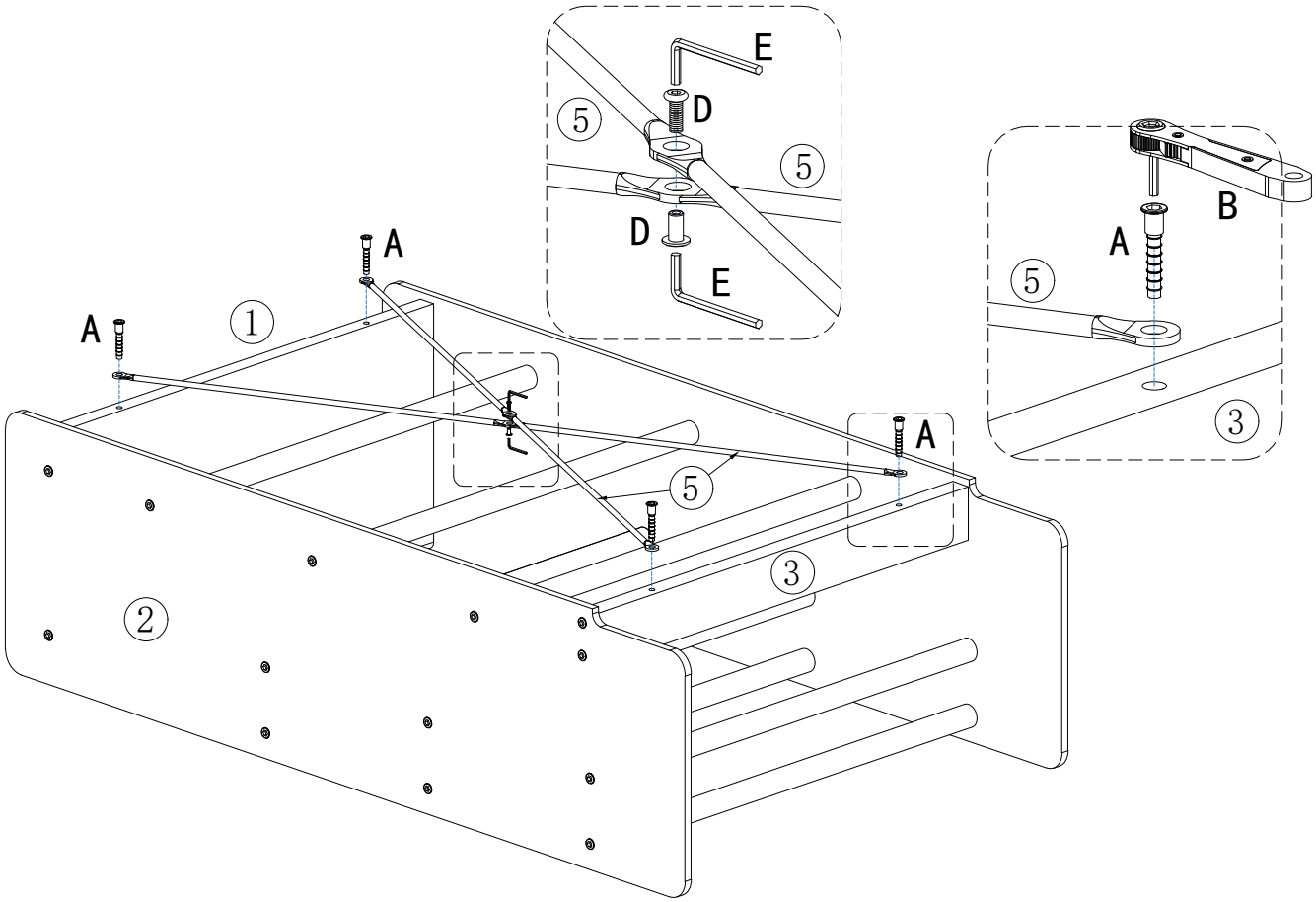
Check the top/bottom orientation of part 2 and front/back of part 1.





Step 2

Join the two reinforcement bars (5) with connector D and tools E.
Do not fully tighten yet. Then attach parts 1, 3 and 5, as shown.
Hardware: A × 4, D × 1 set Tools: B × 1 set, E × 2



Step 3

Secure the assembled rack to the wall using anti-tip kit C, as shown.

Hardware: C × 1 set

