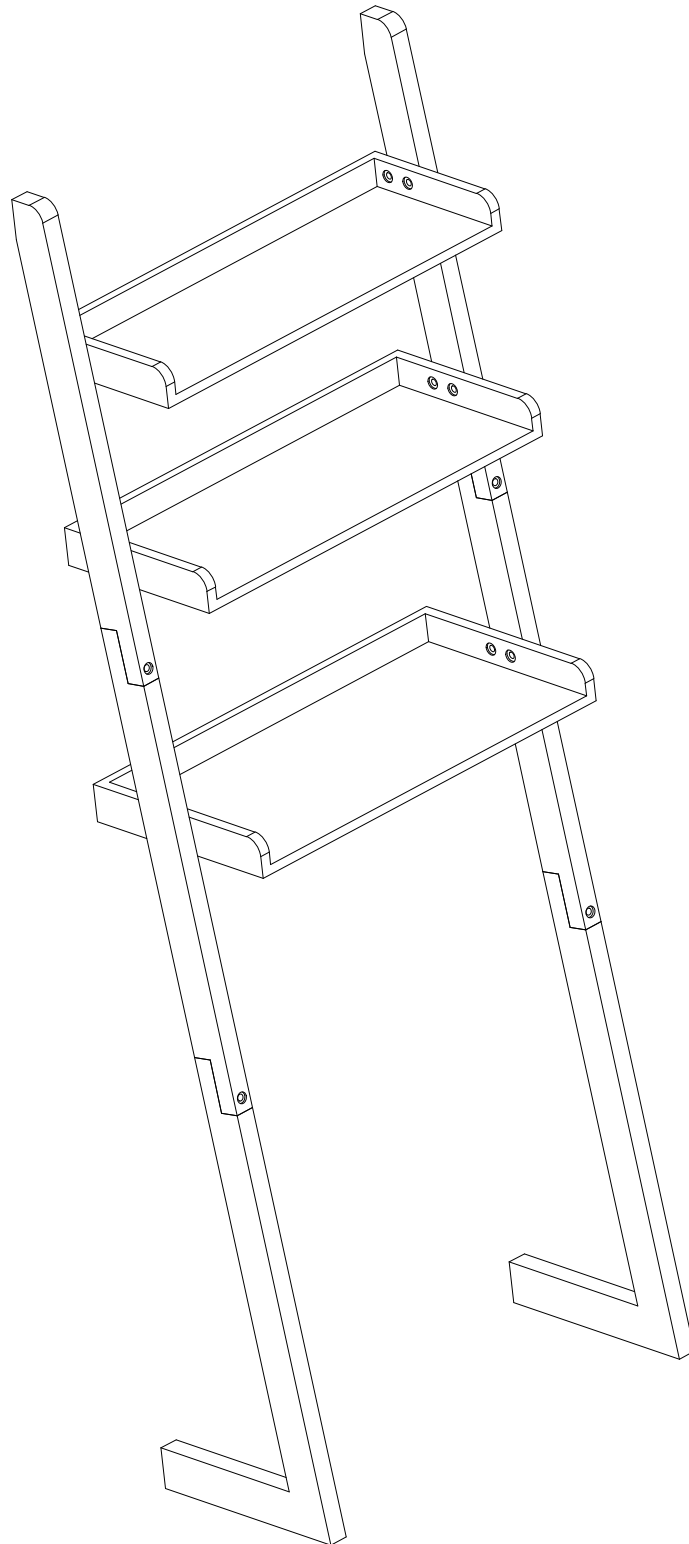


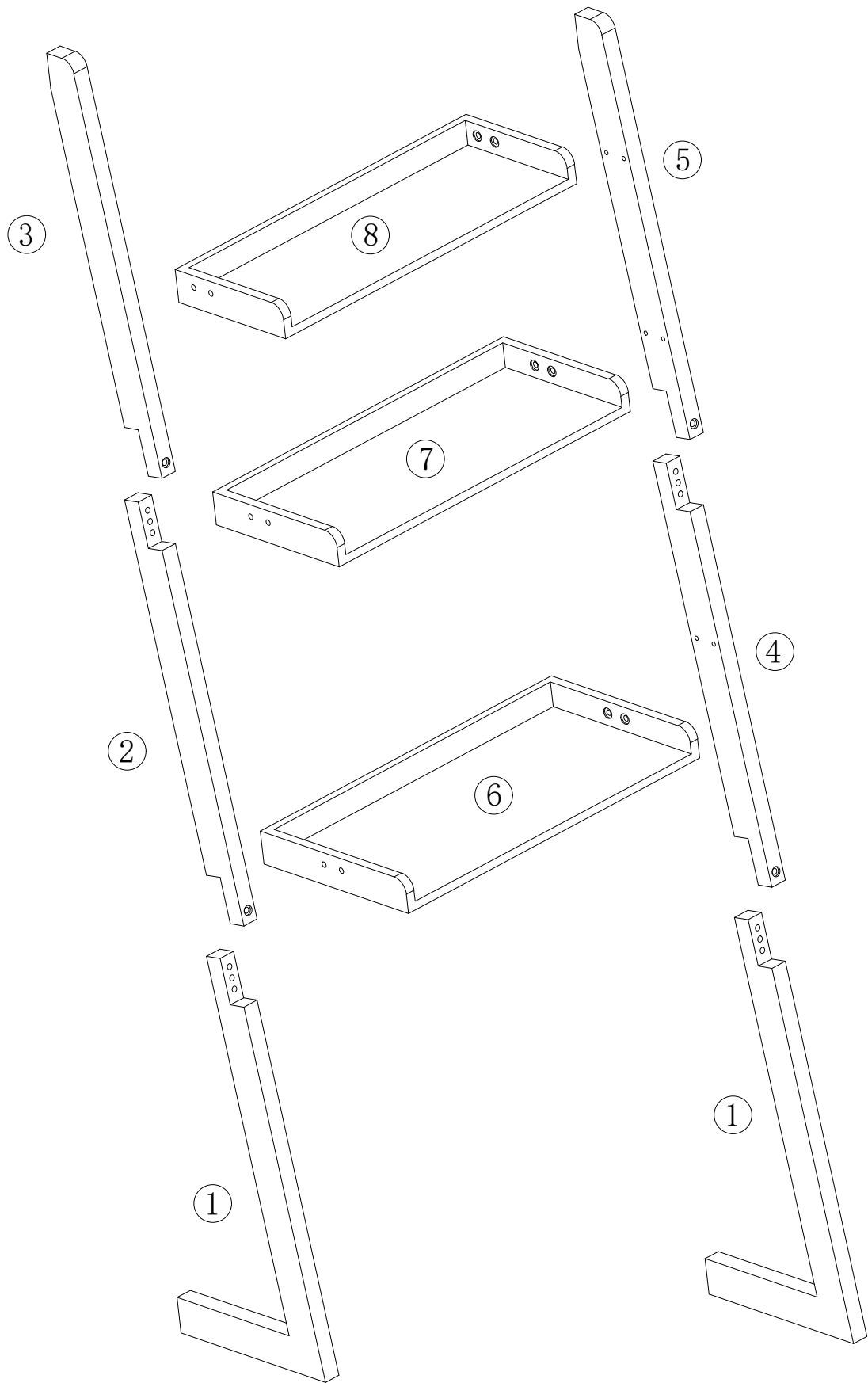
Storage Shelf

MTJ001

Assembly Instructions

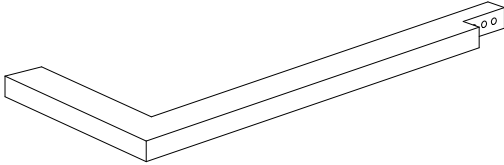


Assembly Overview



Parts List

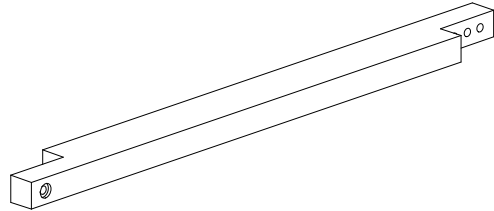
1 Lower Column



600 × 268 × 25MM

2 PCS

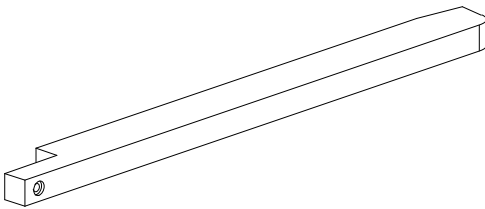
2 Left Middle Column



600 × 52 × 25MM

1 PC

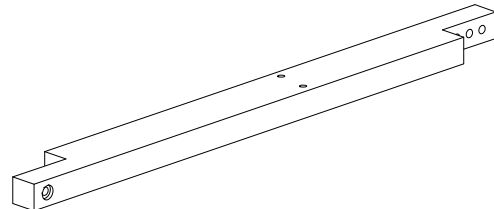
3 Left Upper Column



599.5 × 52 × 25MM

1 PC

4 Right Middle Column

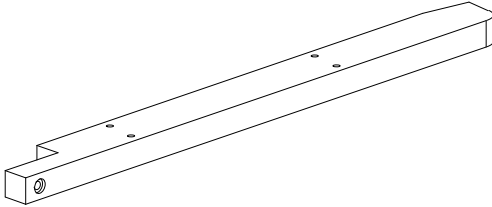


600 × 52 × 25MM

1 PC

Parts List (continued)

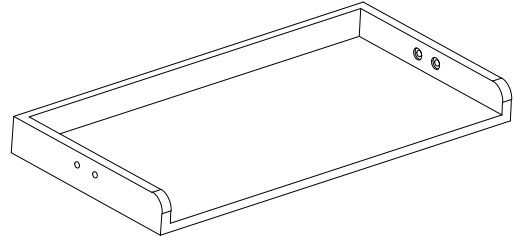
5 Right Upper Column



599.5 × 52 × 25MM

1 PC

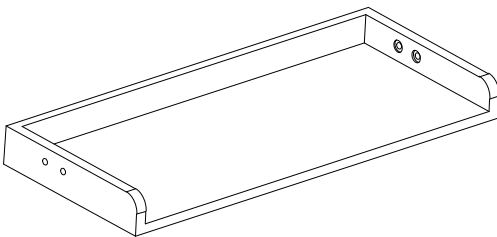
6 Shelf 1



545 × 268 × 48MM

1 PC

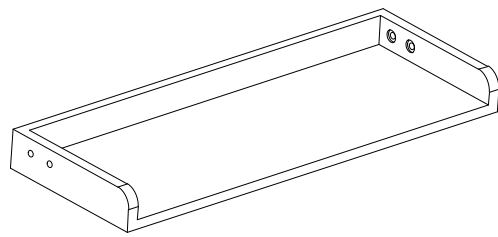
7 Shelf 2



545 × 228 × 48MM

1 PC

8 Shelf 3

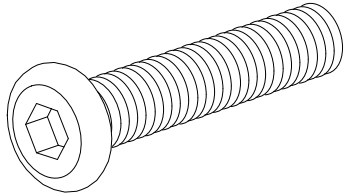


545 × 198 × 48MM

1 PC

Hardware & Tools

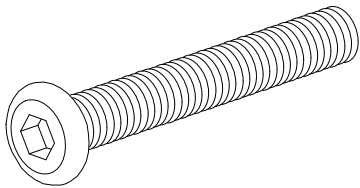
A Countersunk Hex Socket Screw



M6 × 25MM

12+1 PCS

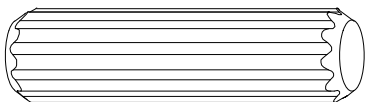
B Countersunk Hex Socket Screw



M6 × 40MM

8+1 PCS

C Wood Dowel

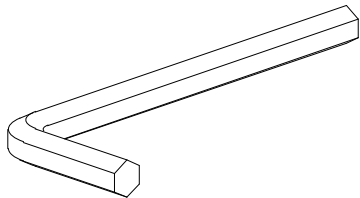


8 × 30MM

4+1 PCS

Hardware & Tools (continued)

D Hex Key

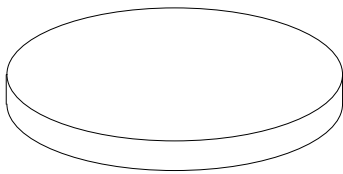


M4 × 100MM

1 PC

Tool - reuse as needed

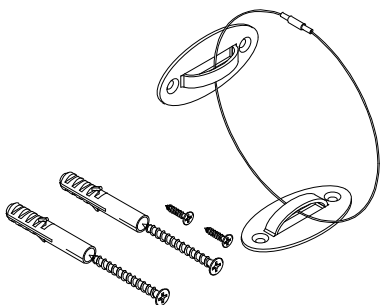
E Nonwoven Pad



Ø20 × 3MM

4 PCS

F Anti-Tip Kit



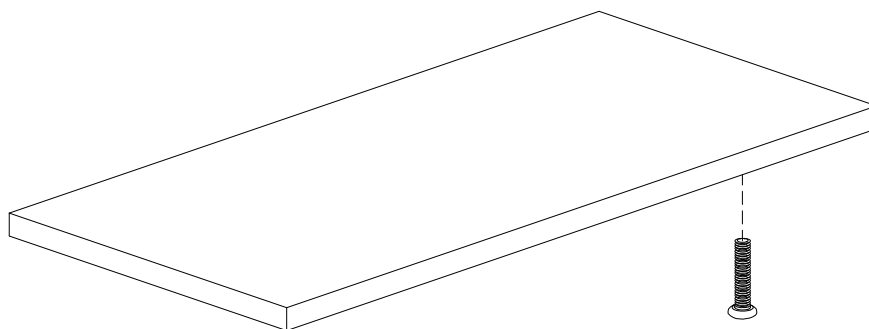
1 set

Before Assembly

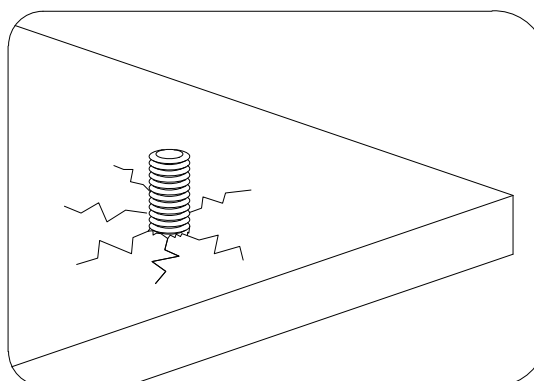
Use the correct screws to prevent damage to components.

Incorrect screw sizes may cause boards to split.

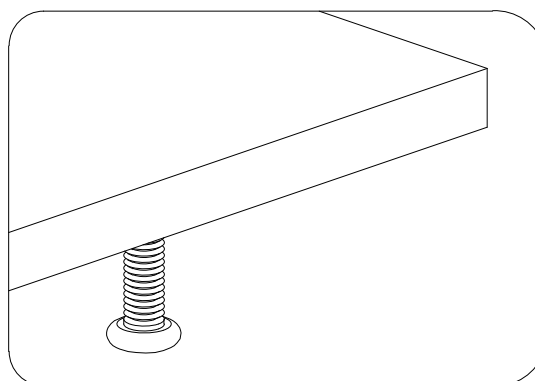
Example



Incorrect screw size



Correct screw size



Step 1

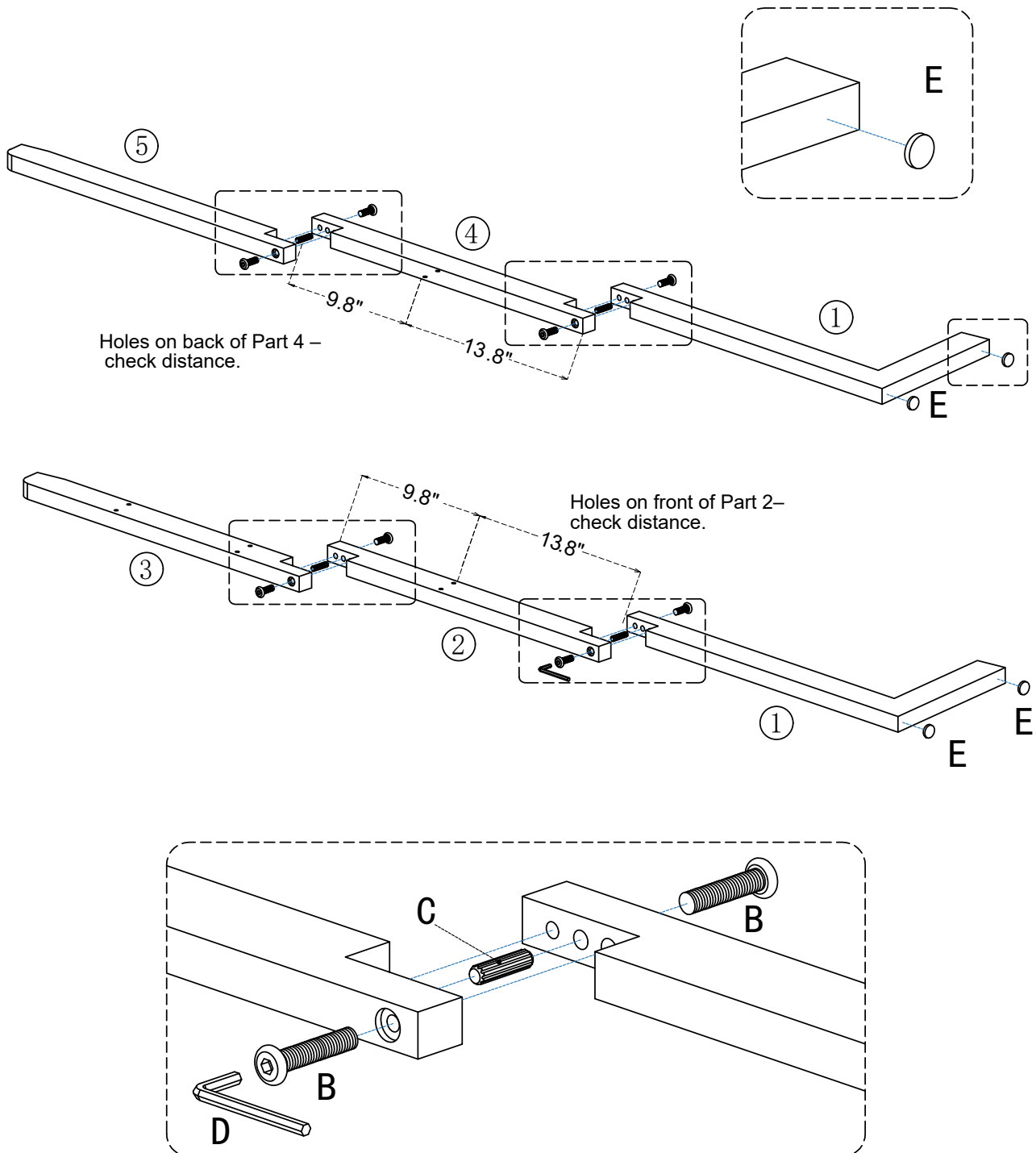
Connect parts 1, 2 and 3, and parts 1, 4 and 5, as shown.

Use screws B and dowels C with hex key D.

Attach pads E to the bottoms of parts 1.

Check the hole spacing and front/back orientation shown below.

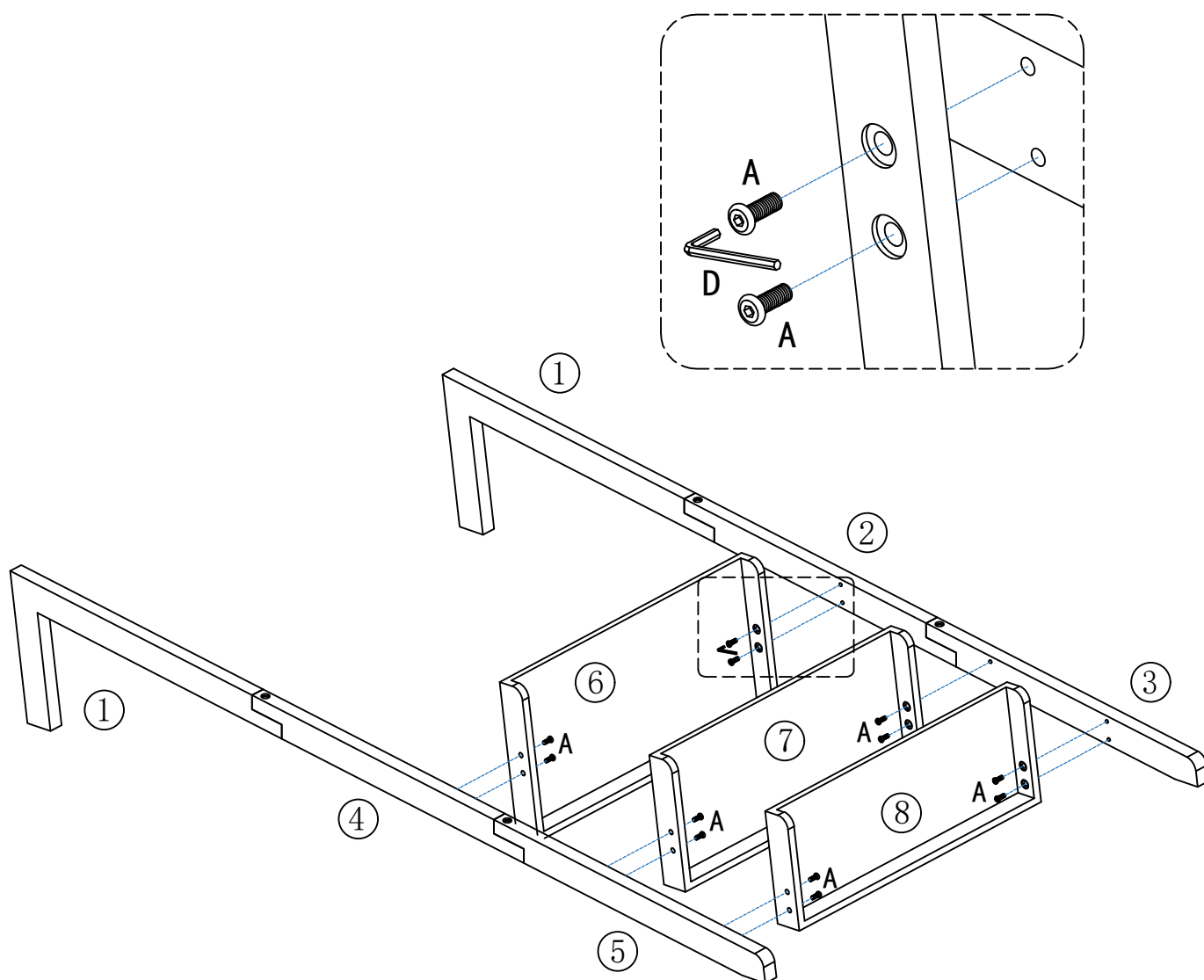
B × 8; C × 4; E × 4. Tool: D.



Step 2

Attach shelves 6, 7 and 8 to the assembly from Step 1.
Fasten with screws A using hex key D.

A × 12. Tool: D.



Step 3

Secure the assembly from Step 2 to the wall using anti-tip kit F.

F × 1 set.

