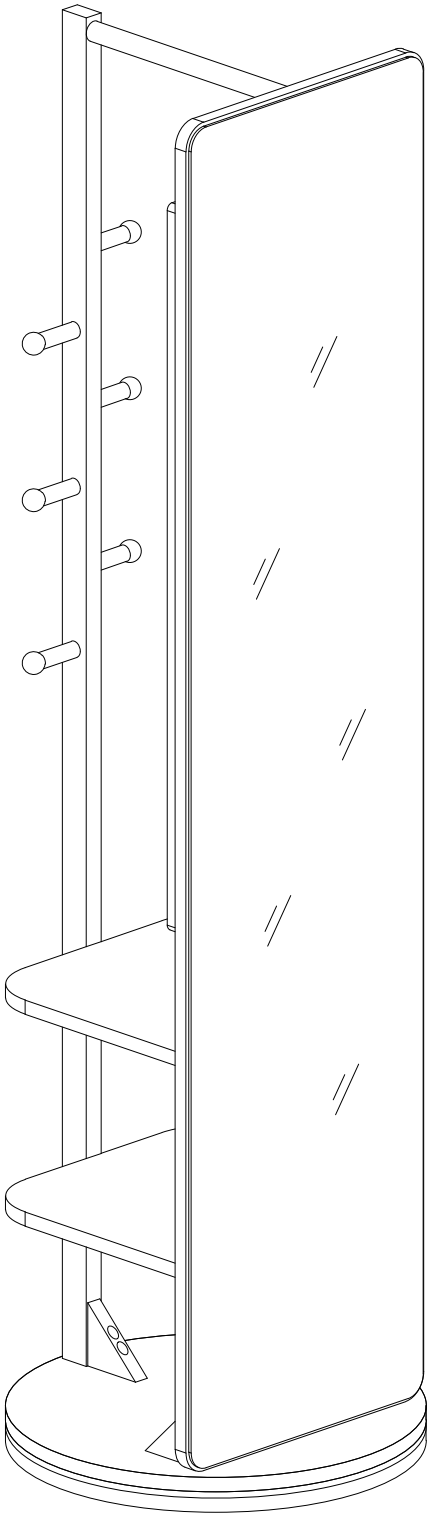
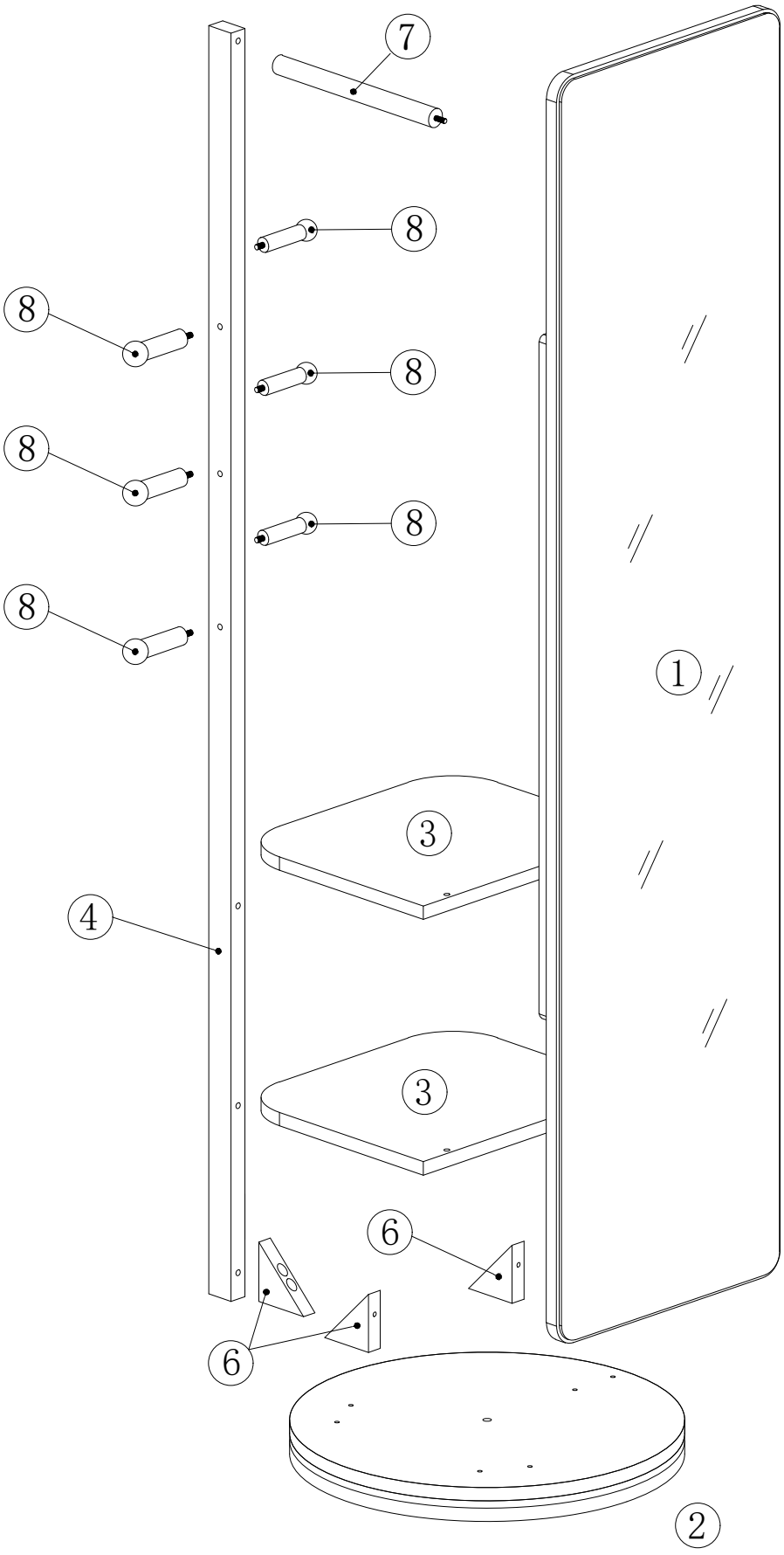
Full-Length Mirror

CYJ047

Assembly Instructions

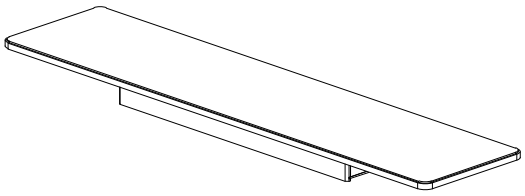


Assembly Overview



Parts List

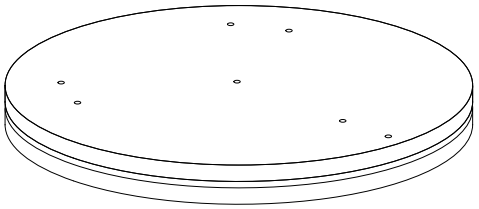
1 Mirror Back Panel



1700 × 400 × 115MM

1 PC

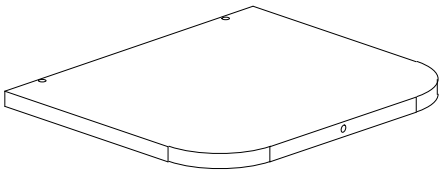
2 Base



Ø500 × 44MM

1 PC

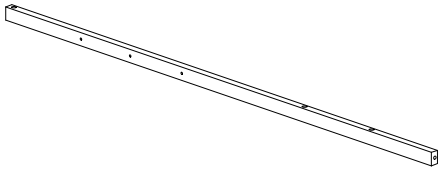
3 Shelf



390 × 337 × 18MM

2 PCS

4 Rear Post

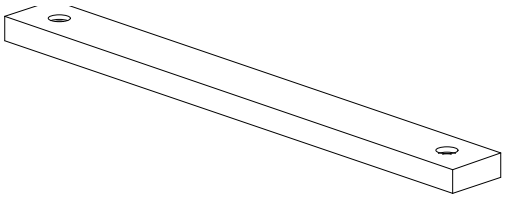


1700 × 40 × 25MM

1 PC

Parts List (continued)

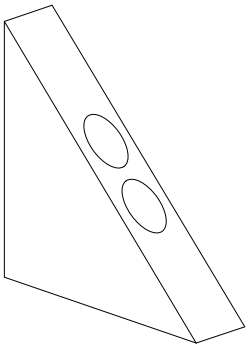
5 Reinforcement Strip



370 × 40 × 18MM

2 PCS; preinstalled

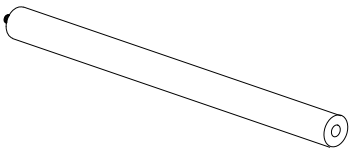
6 Triangular Block



113 × 56.5 × 18MM

3 PCS

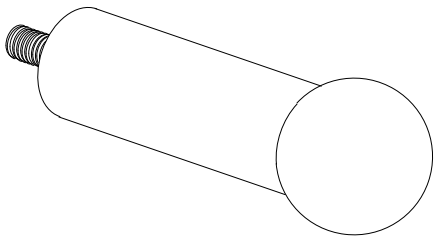
7 Hanging Rod



337 × Ø25MM

1 PC

8 Hanging Hook

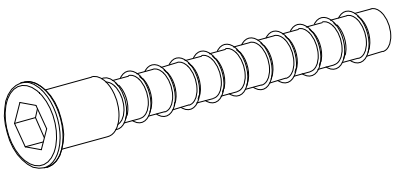


82 × Ø27MM

6 PCS

Hardware & Tools

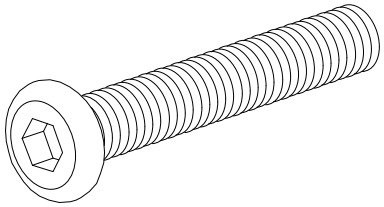
A Hex Socket Screw



#7 × 50MM

4 PCS

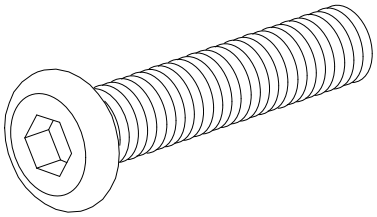
B Flat-Head Hex Socket Screw



M6 × 35MM

12 PCS

C Flat-Head Hex Socket Screw



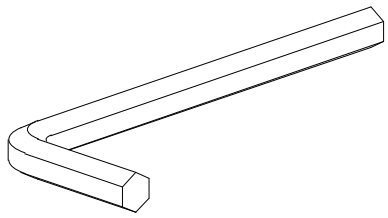
M6 × 25MM

4 PCS

Preinstalled

Hardware & Tools (continued)

D Hex Key

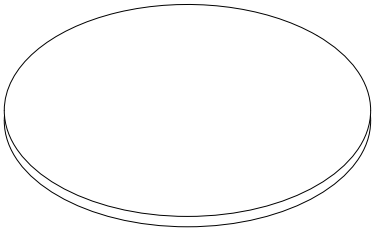


M4 × 100MM

1 PC

Tool - reuse as needed

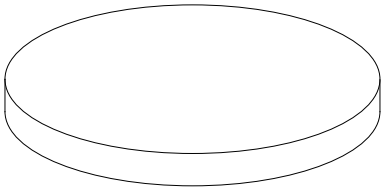
E Cover Sticker



Ø20MM

3 PCS

F Nonwoven Pad

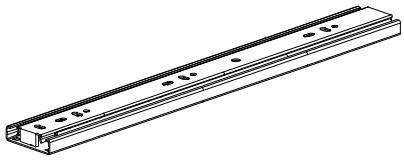


Ø25 × 3MM

5 PCS

Hardware & Tools (continued)

G Three-Section Ball-Bearing Slide



L=300 × 45MM; 12 inch

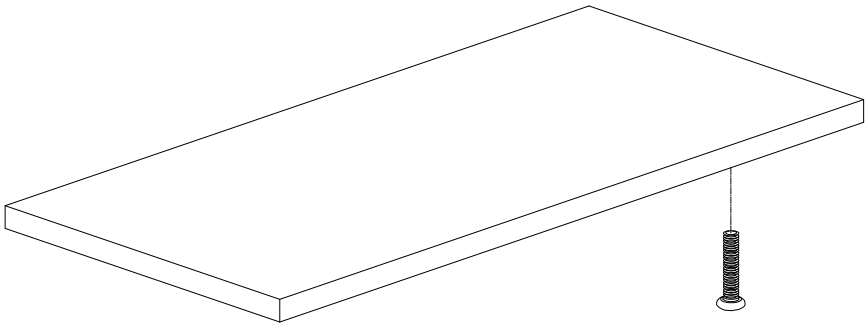
1 PC

Preinstalled

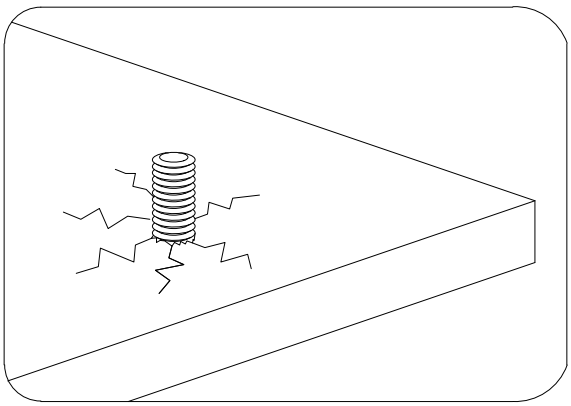
Before Assembly

Check all parts and hardware against the lists.
Use the correct screws for each step.
Incorrect screw sizes may cause the wood to crack.

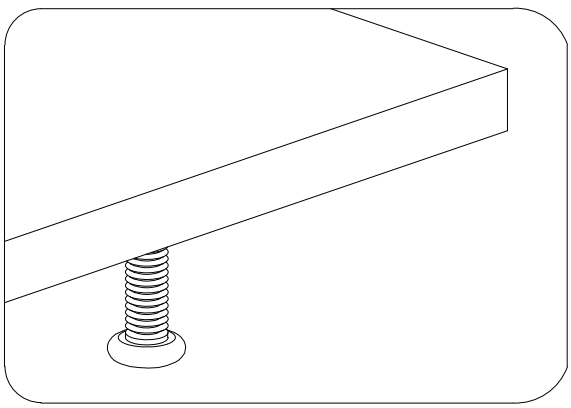
Example



Incorrect screw size

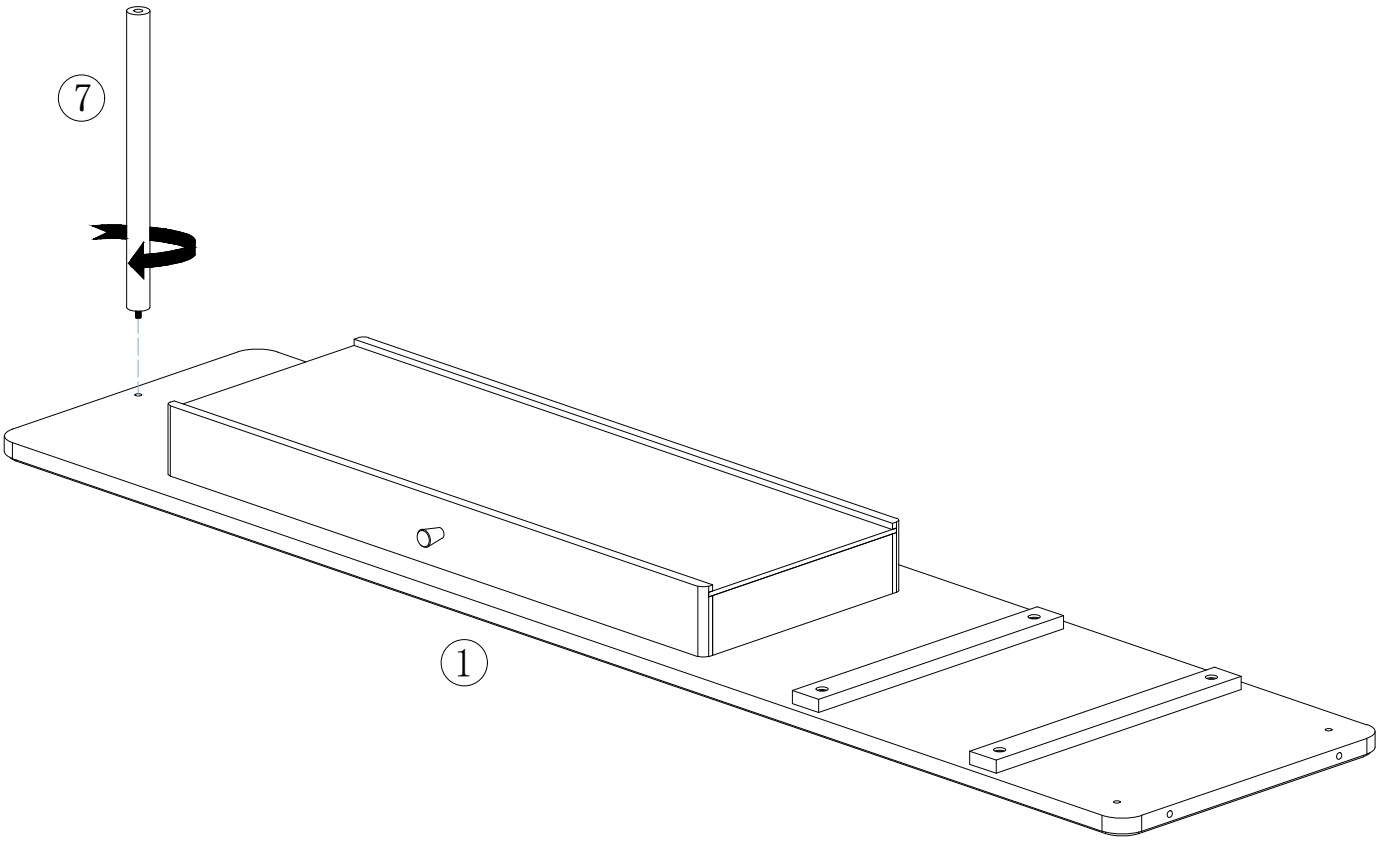


Correct screw size



Step 1

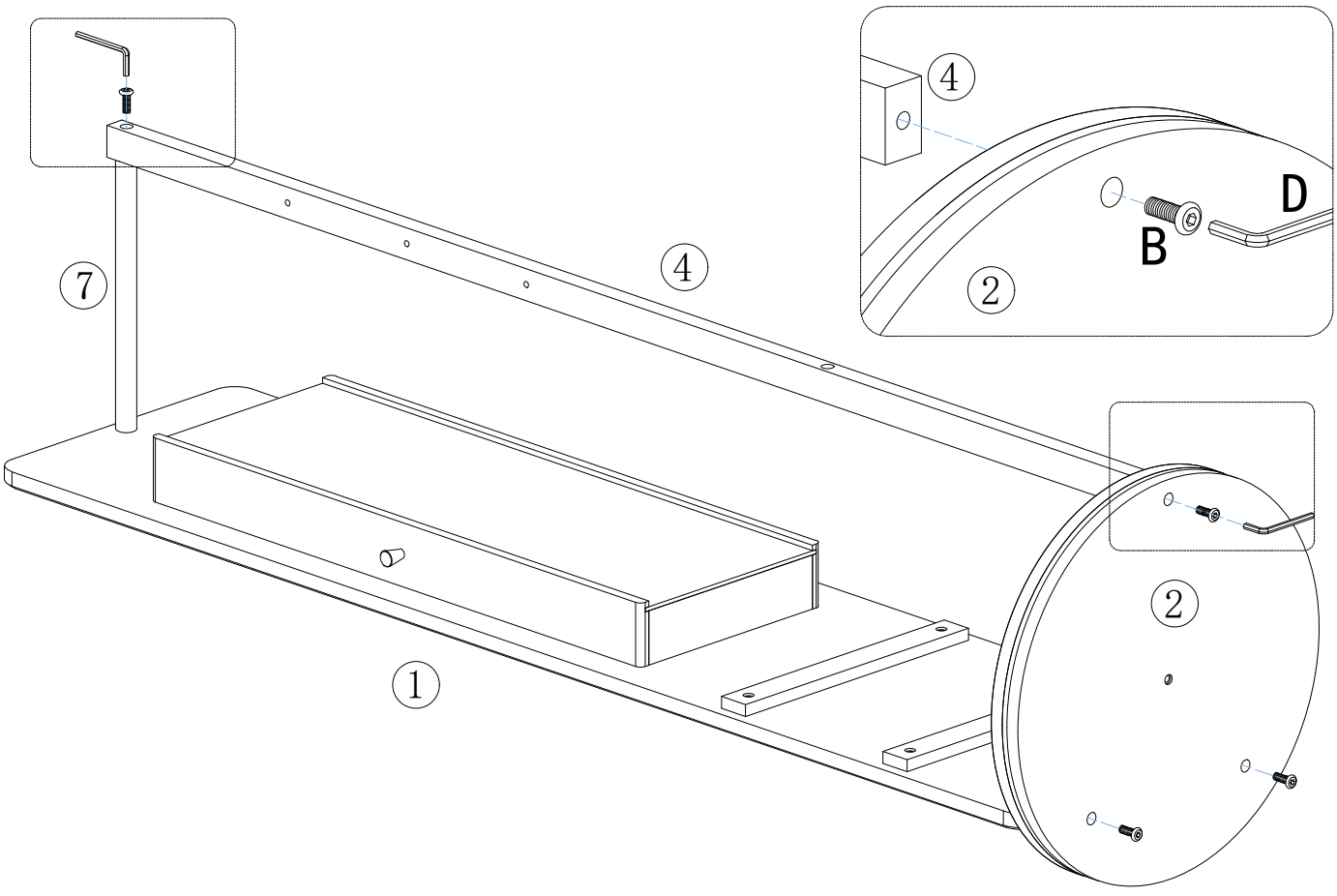
Turn hanging rod 7 clockwise onto mirror back panel 1.



Step 2

Align base 2 with the holes at the bottom of mirror back panel 1.
Fasten with screws B using hex key D.
Align rear post 4 with the hole in hanging rod 7.
Fasten with screw B using hex key D.

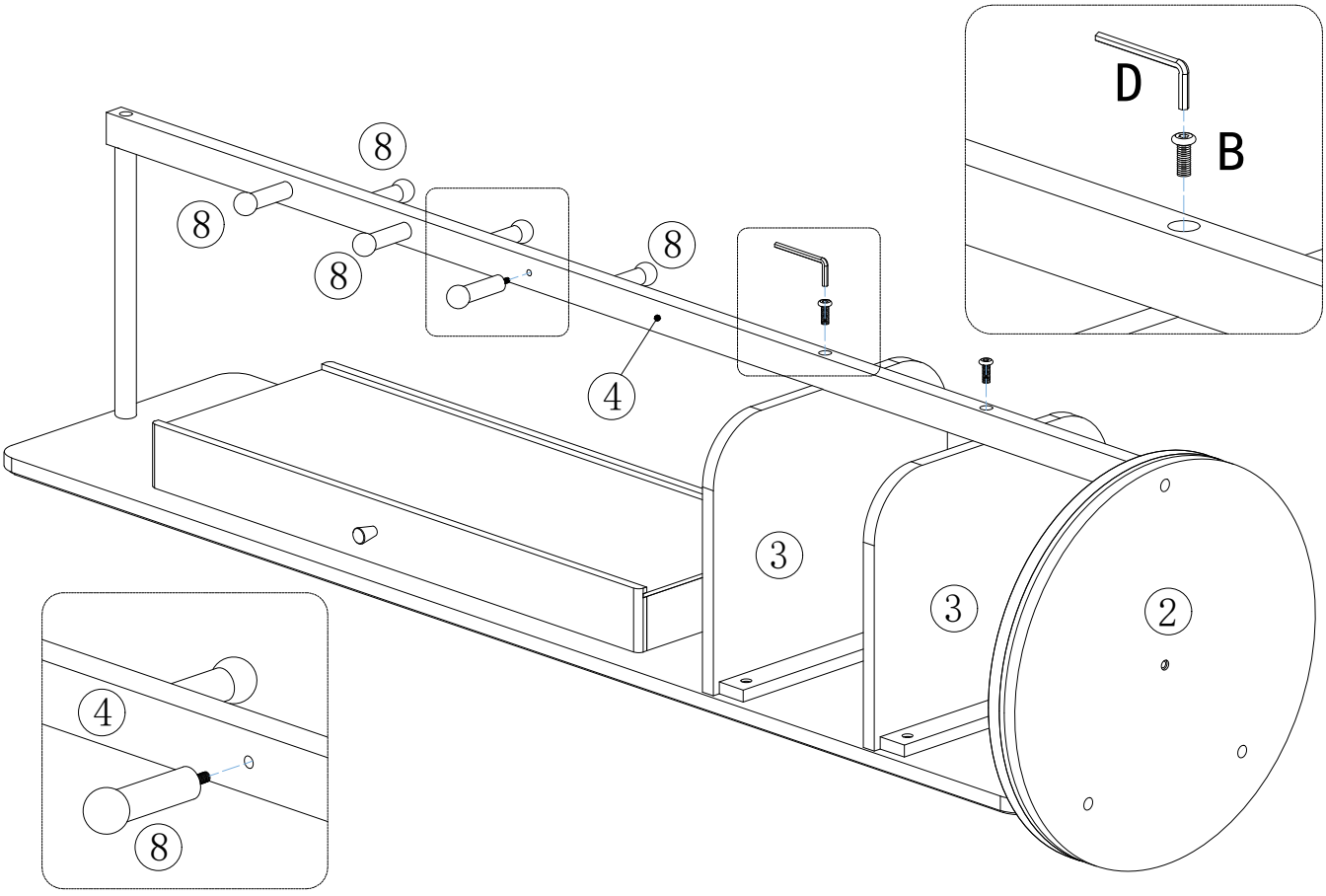
B × 4. Tool: D.



Step 3

Position shelves 3 as shown and align the holes in their end faces.
Fasten with screws B using hex key D.
Turn hanging hooks 8 clockwise onto rear post 4.

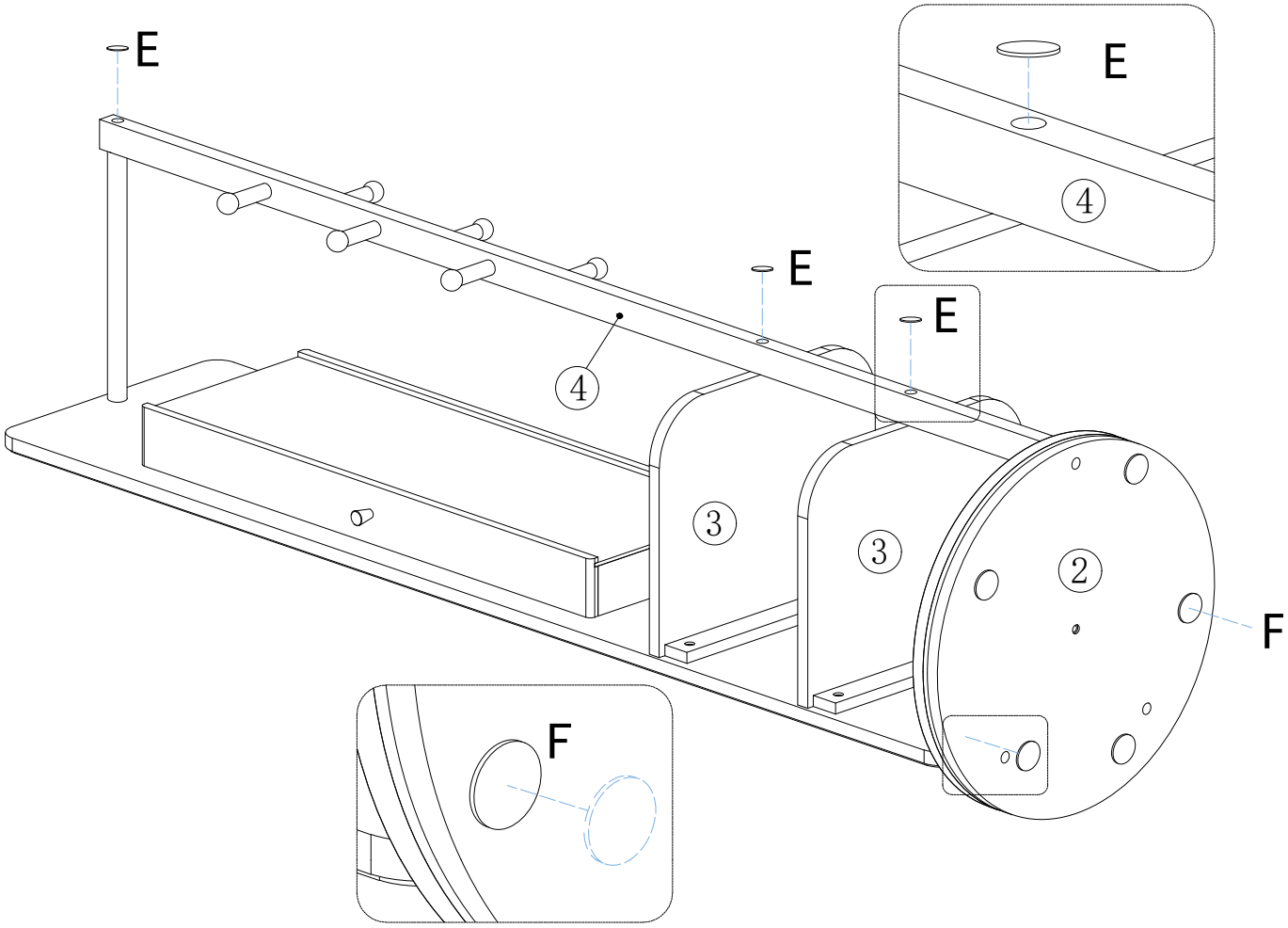
B × 2. Tool: D.



Step 4

Cover the holes in rear post 4 with stickers E.
Attach pads F to the bottom of base 2.

E × 3; F × 5.



Step 5

Align triangular blocks 6 with the holes in parts 1, 2 and 4.
Fasten with screws B using hex key D (Figure 1).
Attach shelves 3 to reinforcement strips 5 with screws A
using hex key D (Figure 2).

A × 4; B × 6. Tool: D.

Figure 2

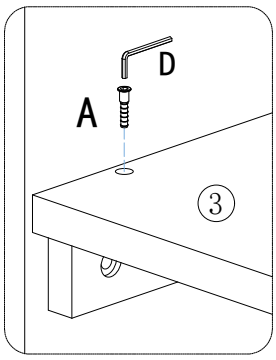
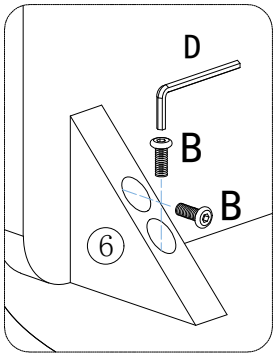
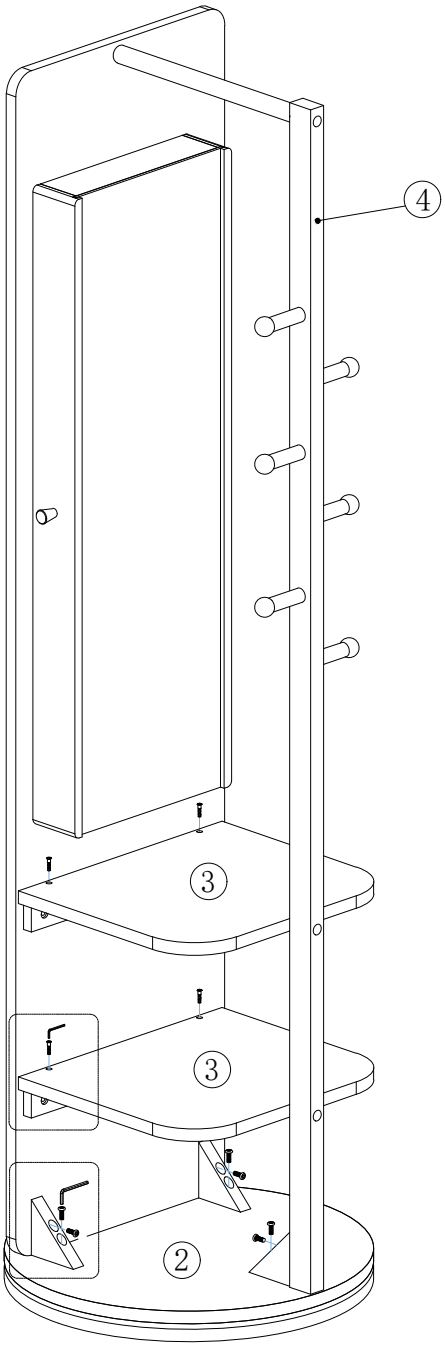


Figure 1:





Step 6

Assembly complete.

The illustration shows the sliding mirror function.

