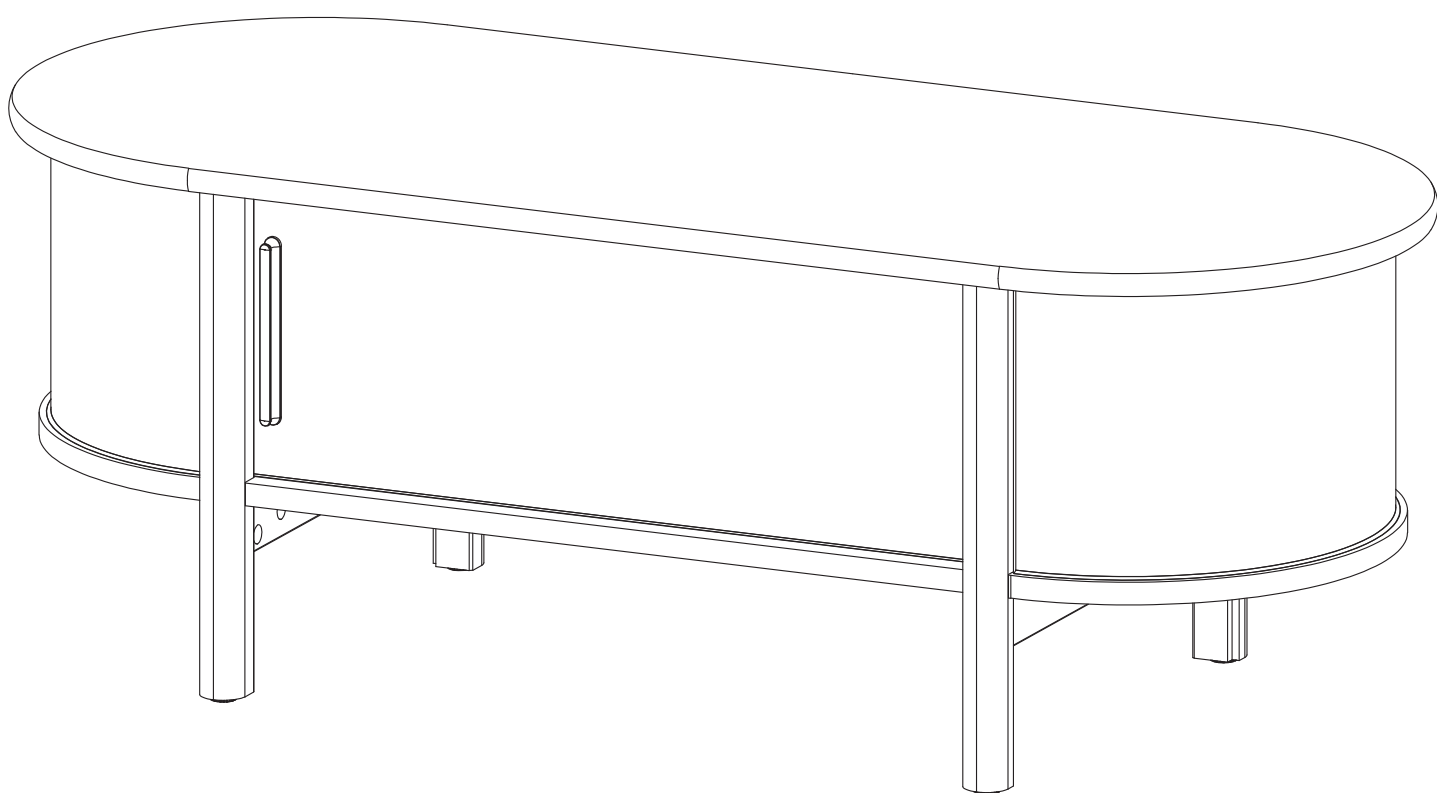




ASSEMBLY INSTRUCTIONS

Coffee Table

EEI-7371 / V0.04.07.25

modway



Questions? Contact us!

609.256.9000

cs@modway.com

Welcome.

Let's get started.

Before you begin, here are some things to keep in mind:

Assembly will take most people **about 60 minutes**. Consider having a friend help you!

Only use hand tools to assemble this item
Do not use power tools. Do not tighten bolts or screws completely until all hardware is lined up and inserted into the holes.

Read through all of the instructions before starting. Make sure you have all parts and components before discarding any packing materials.

Do not over-tighten screws and bolts to avoid stripping the hardware or cracking the item.

For vanity and plumbing installation, we suggest hiring a professional contractor and plumber.

Assemble your item on a flat, carpeted area, with plenty of space to work. This will prevent damage and scratches to your floors or the item while you're assembling the product.

Keep all components and packaging out of reach of children or animals to avoid risk of choking or suffocation.

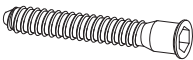
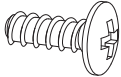
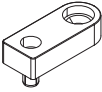
Care instructions are listed in the last step of this manual.

WAIT!

Missing parts or hardware? Need assistance?
Contact us before returning your item.
We're here to help!



HARDWARE INCLUDED IN THE BOX:

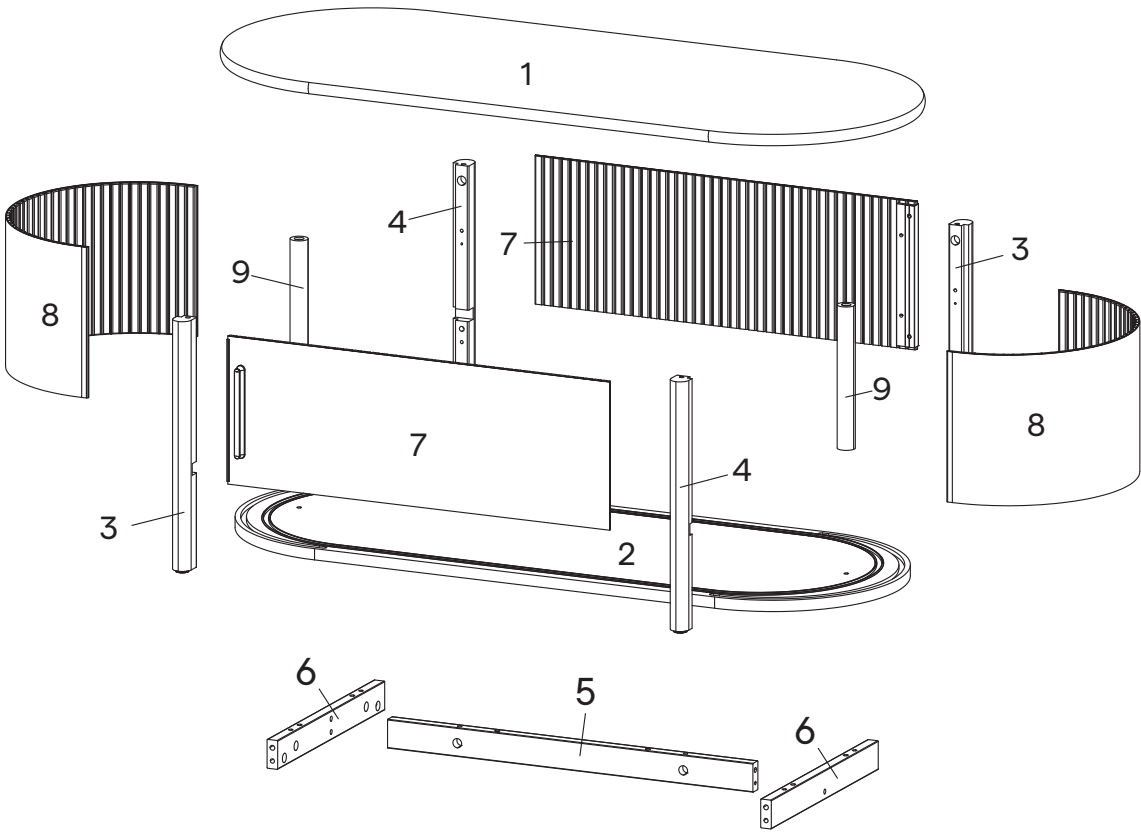
A		Cam Bolt Ø6 x 35mm	x14
B		Cam Lock Ø15 mm	x14
C		Wood Dowel Ø8 x 30 mm	x12
D		Screw M 7 x 50 mm	x2
E		Allen Key	x2
F		Screw M 6 x 40 mm	x2
G		Screw M 4.5 x 12.5 mm	x8
H		Stopper	x2
I		Handle	x2
J		Screw M 4 x 16 mm	x4
K		Screw Cap Ø15 mm	x10
L		List	x2
M		Stud Bolt	x2
PM4		Mounting Plate	x2

WHAT YOU NEED:



Phillips Head Screwdriver

All parts are numbered with a sticker according to this list.



1	Top Board	x1	6	Bottom Skirt 2	x2
2	Bottom Board	x1	7	Sliding Door	x2
3	Leg 1	x2	8	Bar Side	x2
4	Leg 2	x2	9	Pillar	x2
5	Bottom Skirt 1	x1			

HARDWARE

A Cam Bolt Ø6 x 35mm x4

G Screw M 4.5 x 12.5 mm x6

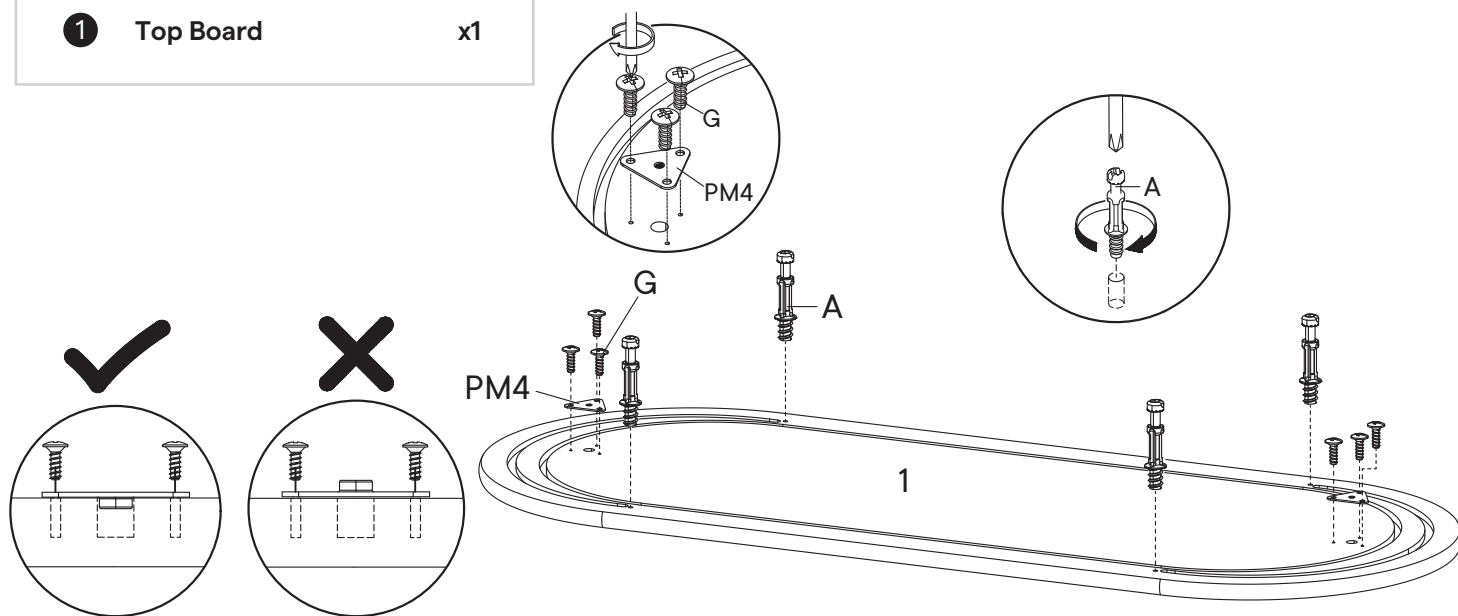
PM4 Mounting Plate x2

COMPONENTS

1 Top Board x1

1.1 Insert Cam Bolt Ø6 x 35 mm (A) into the Top Board (1).

1.2 Install Mounting Plate (PM4) and secure with Screw M 4.5 x 12.5 mm (G) on Top Board (1).



STEP 02

HARDWARE

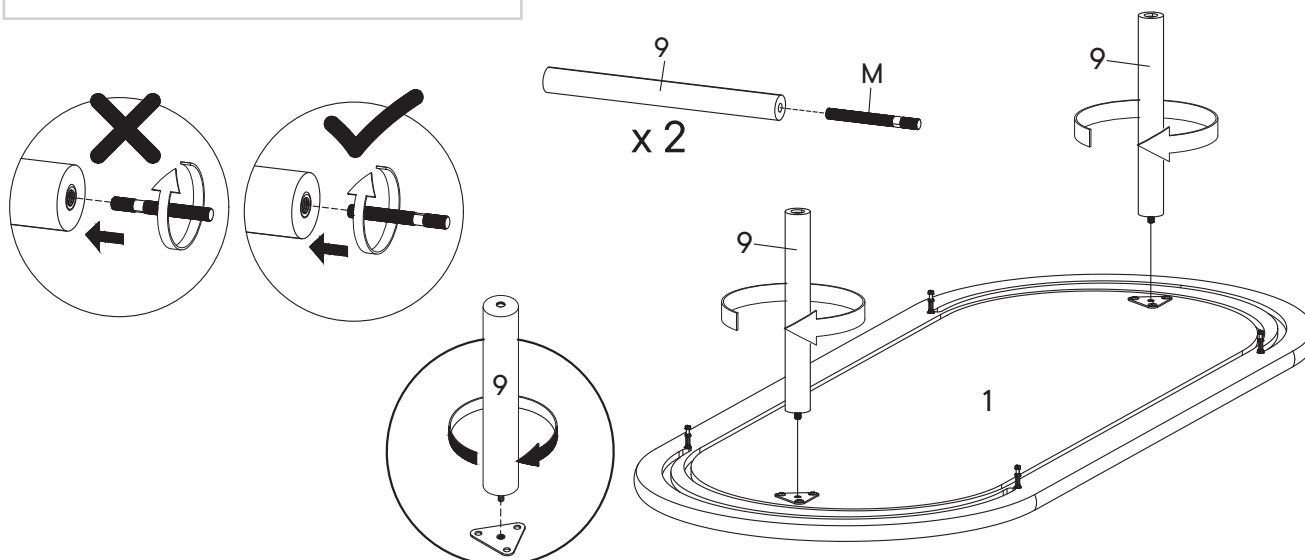
M Stud Bolt x2

COMPONENTS

9 Pillar x2

2.1 Insert Stud Bolt (M) into the Pillar (9).

2.2 Install Pillar (9) into Top Board (1). Tighten by rotating the Pillar clockwise.

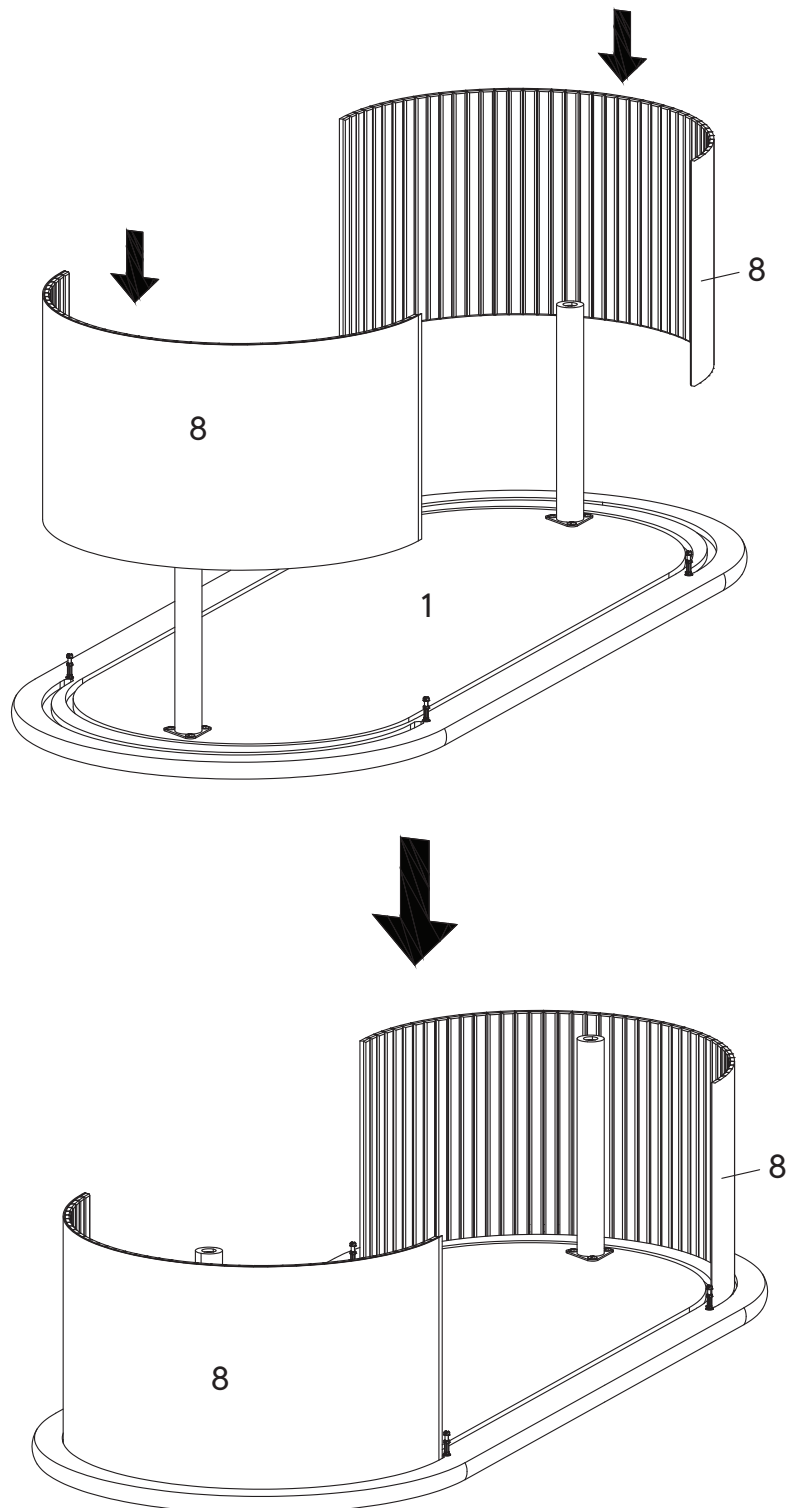


COMPONENTS

8 Bar Side

x2

3.1 Install Bar Side (8) into Top Board (1). Position as shown in the figure.



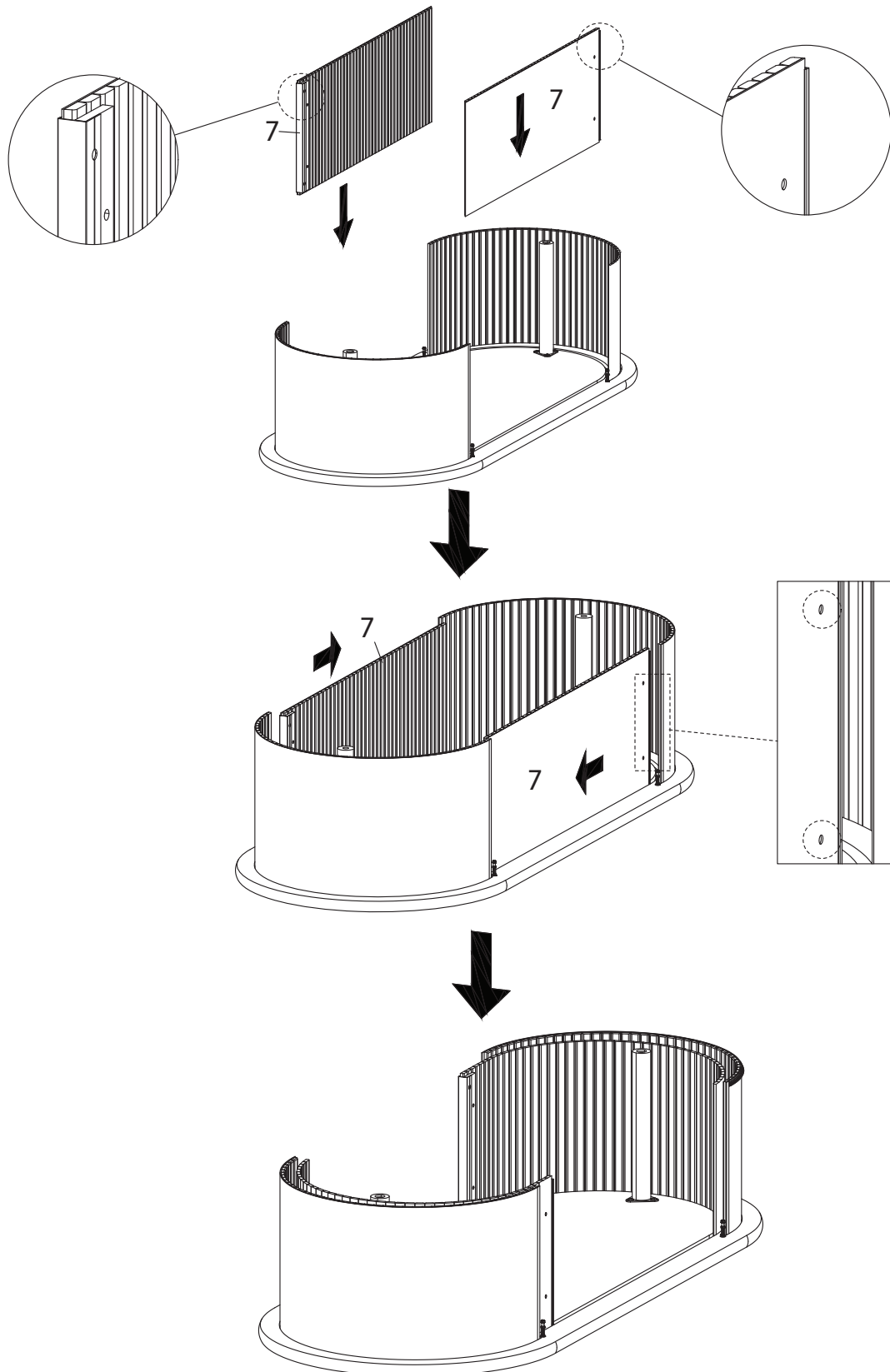
COMPONENTS

7 Sliding Door

x2

4.1 Install Sliding Door (7) into Top Board (1).

4.2 Slide according to the picture.



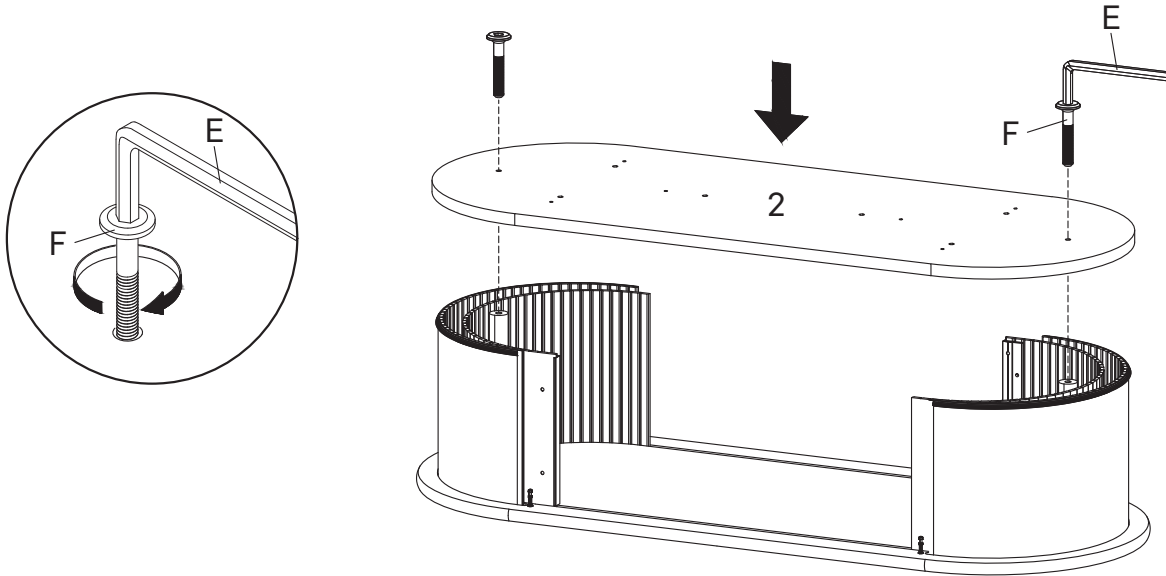
HARDWARE

- E** Allen Key x1
F Screw M 6 x 40 mm x2

COMPONENTS

- 2** Bottom Board x1

5.1 Place Bottom Board (2), then secure with Screw M 6 x 40 mm (F), tighten screws using Allen Key (E).

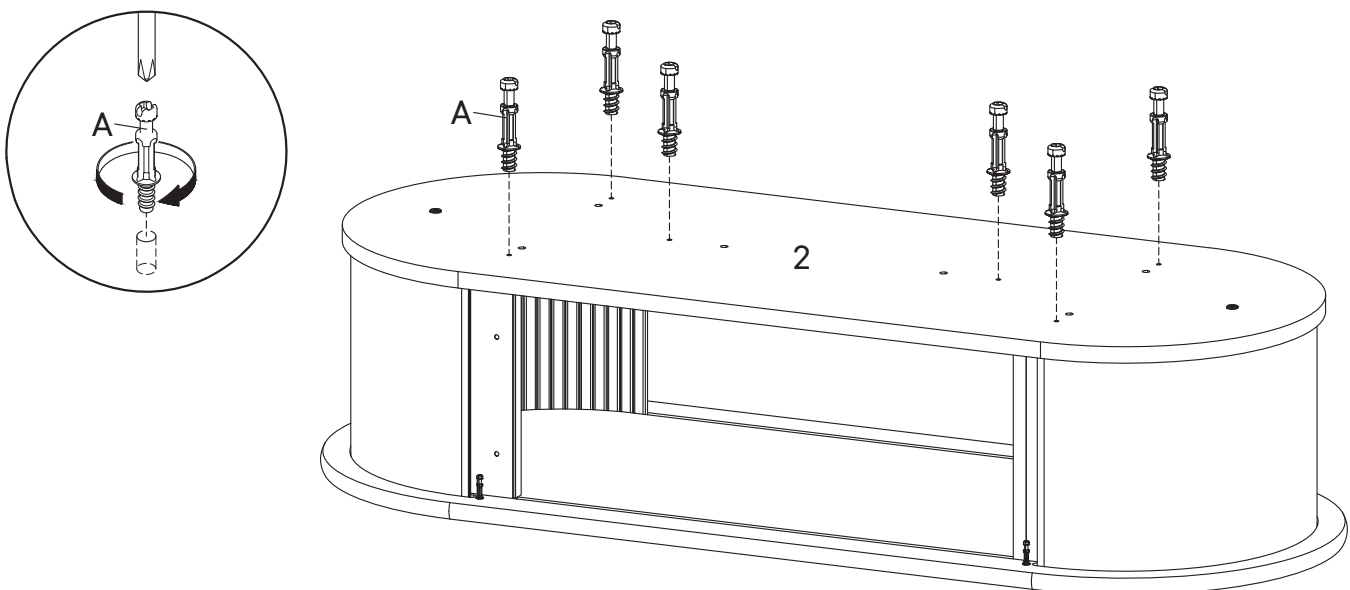


STEP 06

HARDWARE

- A** Cam Bolt Ø6 x 35 mm x6

6.1 Insert Cam Bolt Ø6 x 35 mm (A) into the Bottom Board (2).



HARDWARE

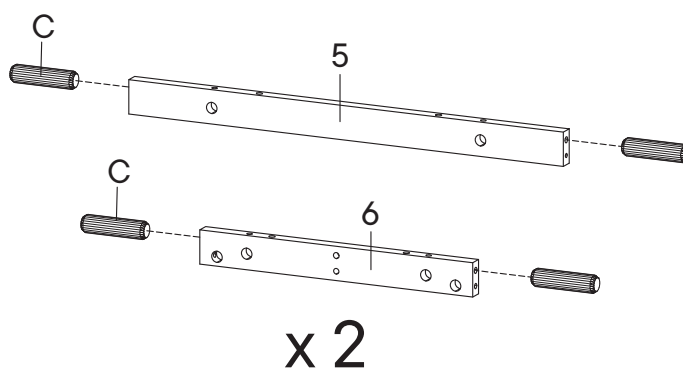
C Wood Dowel Ø8 x 30 mm x6

COMPONENTS

5 Bottom Skirt 1 x1

6 Bottom Skirt 2 x2

7.1 Insert Wood Dowel Ø8 x 30 mm (C) into Bottom Skirt 1 (5) and Bottom Skirt 2 (6).



STEP 08

HARDWARE

D Screw M 7 x 50 mm x2

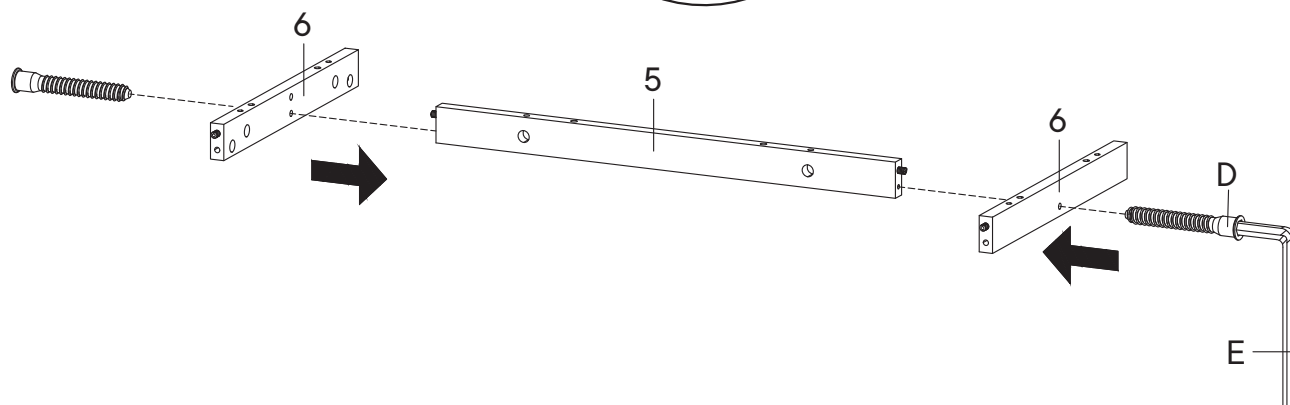
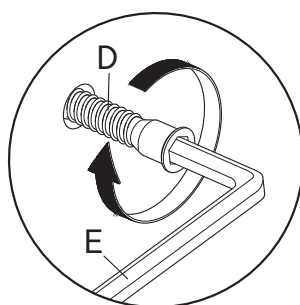
E Allen Key x1

COMPONENTS

5 Bottom Skirt 1 x1

6 Bottom Skirt 2 x2

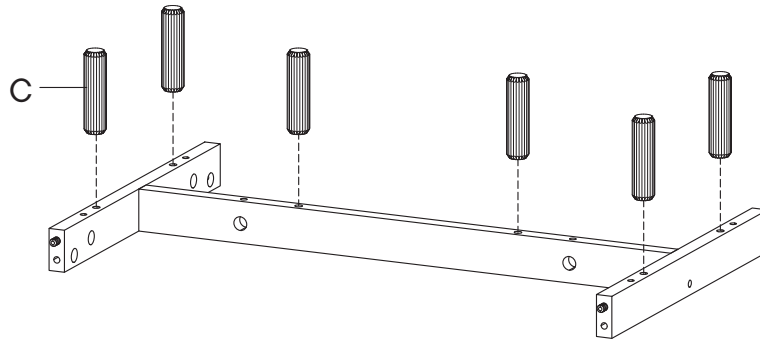
8.1 Combine Bottom skirt 1 (5) and Bottom skirt 2 (6) according to picture and then secure with Screw M 7 x 50 mm (D), tighten screws using Allen Key (E).



HARDWARE

- C** Wood Dowel Ø8 x 30 mm x6

9.1 Insert Wood Dowel Ø8 x 30 mm (C) into Bottom Skirts (5 & 6) which has been assembled.

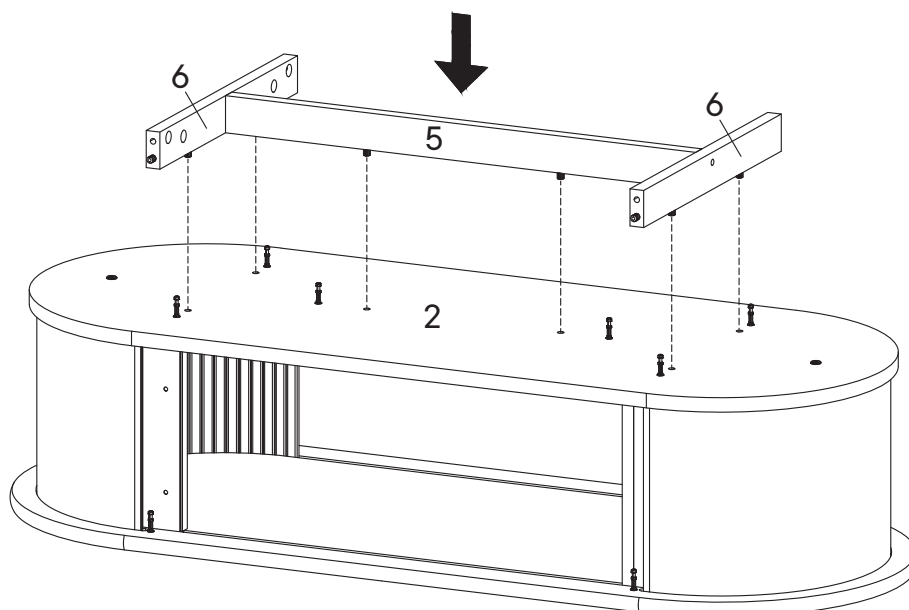


STEP 10

COMPONENTS

- | | | |
|----------|----------------|----|
| 5 | Bottom Skirt 1 | x1 |
| 6 | Bottom Skirt 2 | x2 |

10.1 Install Bottom Skirts into Bottom Board. Position as shown in the figure.



HARDWARE

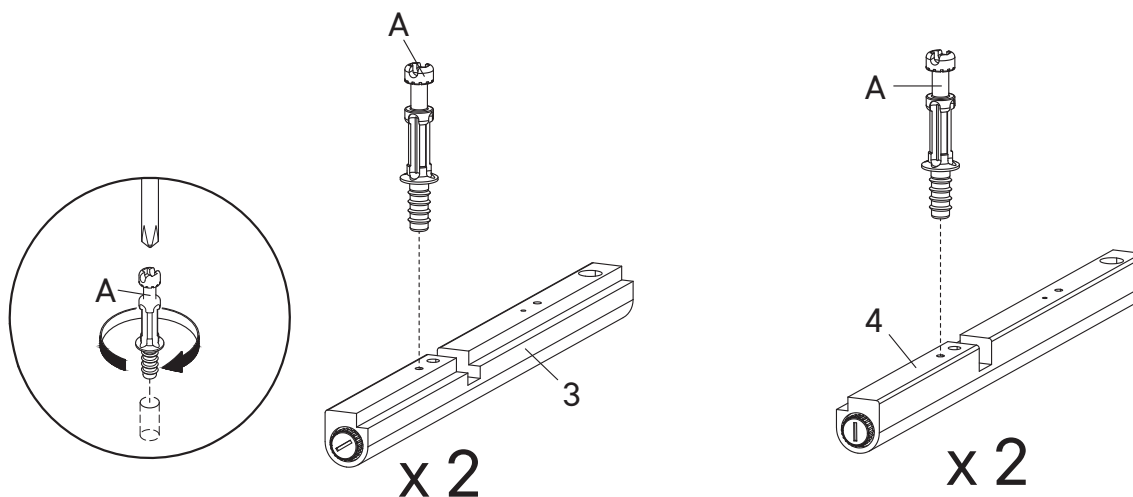
A Cam Bolt Ø6 x 35 mm x4

COMPONENTS

3 Leg 1 x2

4 Leg 2 x2

11.1 Insert Cam Bolt Ø6 x 35 mm (A) into Leg 1 (3) and Leg 2 (4).



STEP 12

HARDWARE

B Cam Lock Ø15 mm x4

K Screw Cap Ø15 mm x2

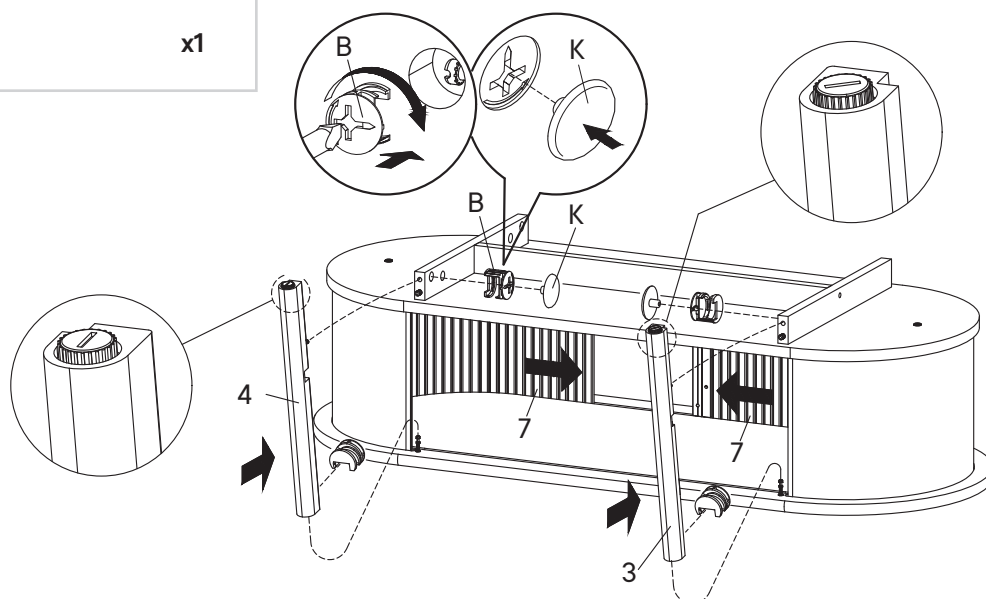
COMPONENTS

3 Leg 1 x1

4 Leg 2 x1

12.1 To install leg 1 (3) and leg 2 (4), please slide the sliding door (7) to the inside, as shown in the picture.

12.2 Insert Cam Lock Ø15 mm (B) then tighten using screwdriver. Put Screw Cap Ø15 mm (K).



HARDWARE

(B) Cam Lock Ø15 mm x4

(K) Screw Cap Ø15 mm x2

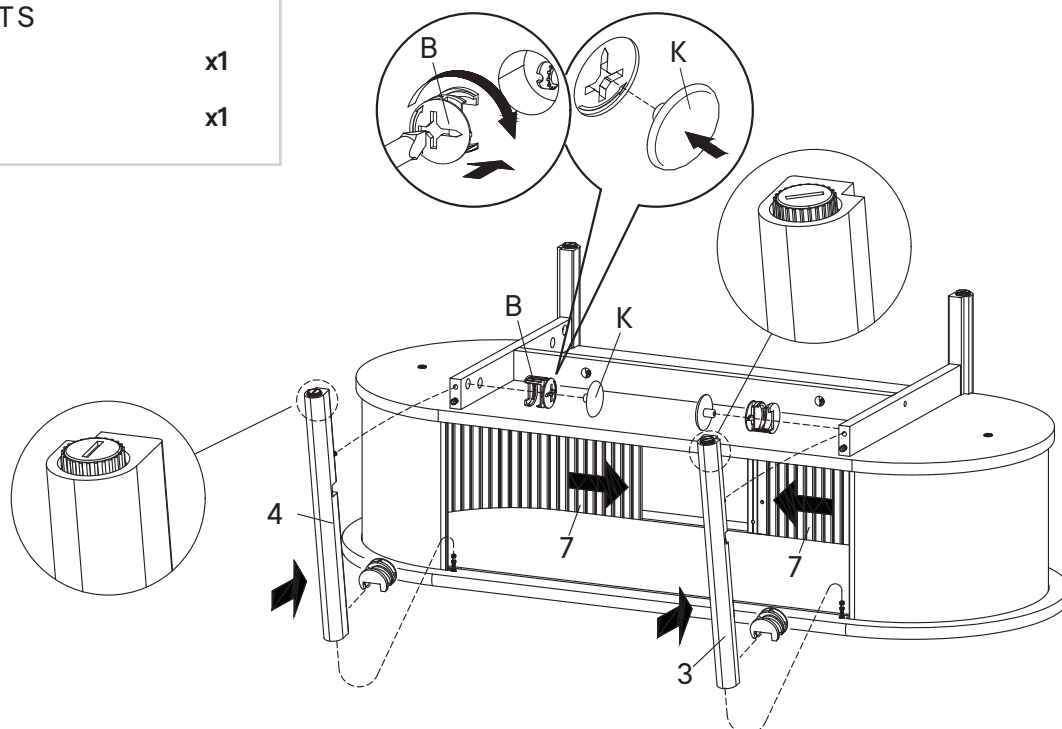
COMPONENTS

(3) Leg 1 x1

(4) Leg 2 x1

13.1 To install leg 1 (3) and leg 2 (4), please slide the sliding door (7) to the inside, as shown in the picture.

13.2 Insert Cam Lock Ø15 mm (B) then tighten using screwdriver. Put Screw Cap Ø15 mm (K).



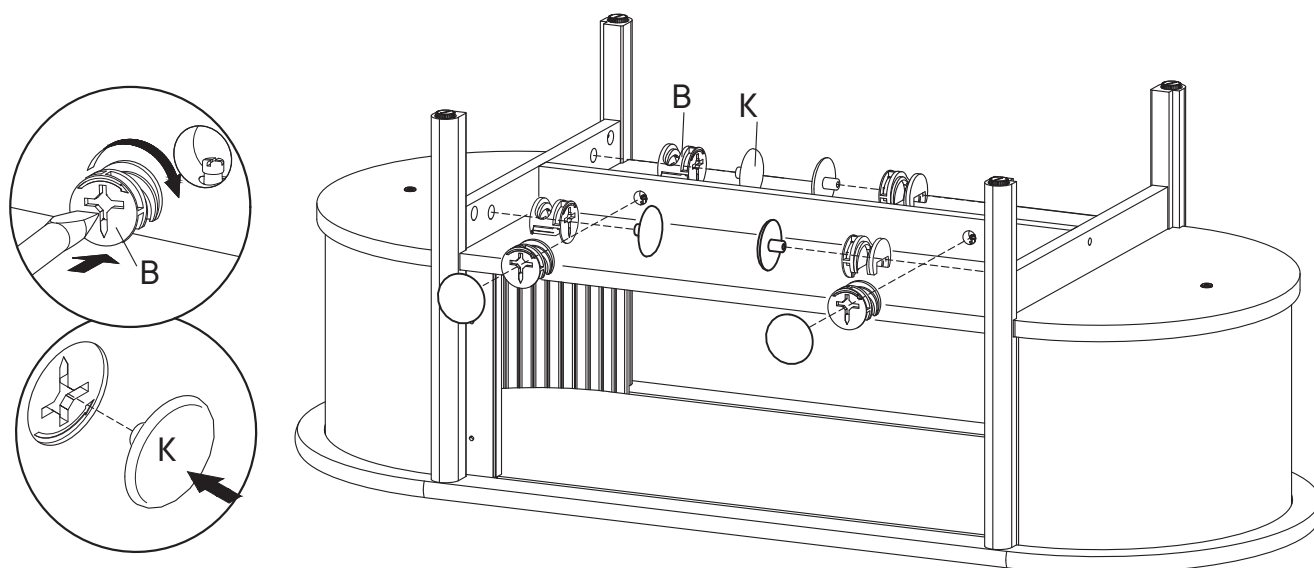
STEP 14

HARDWARE

(B) Cam Lock Ø15 mm x6

(K) Screw Cap Ø15 mm x6

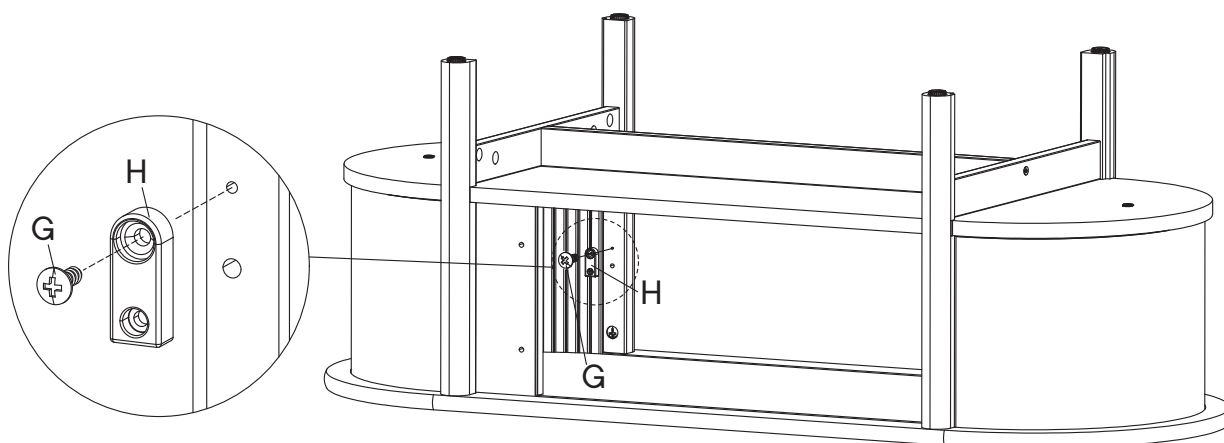
14.1 Insert Cam Lock Ø15 mm (B) then tighten using screwdriver. Put Screw Cap Ø15 mm (K), as shown in the picture.



HARDWARE

- G** Screw M 4.5 x 12.5 mm x1
- H** Stopper x1

15.1 Insert Stopper (H) into Leg 1 (3), then tighten using screwdriver with Screw M 4.5 x 12.5 mm (G).

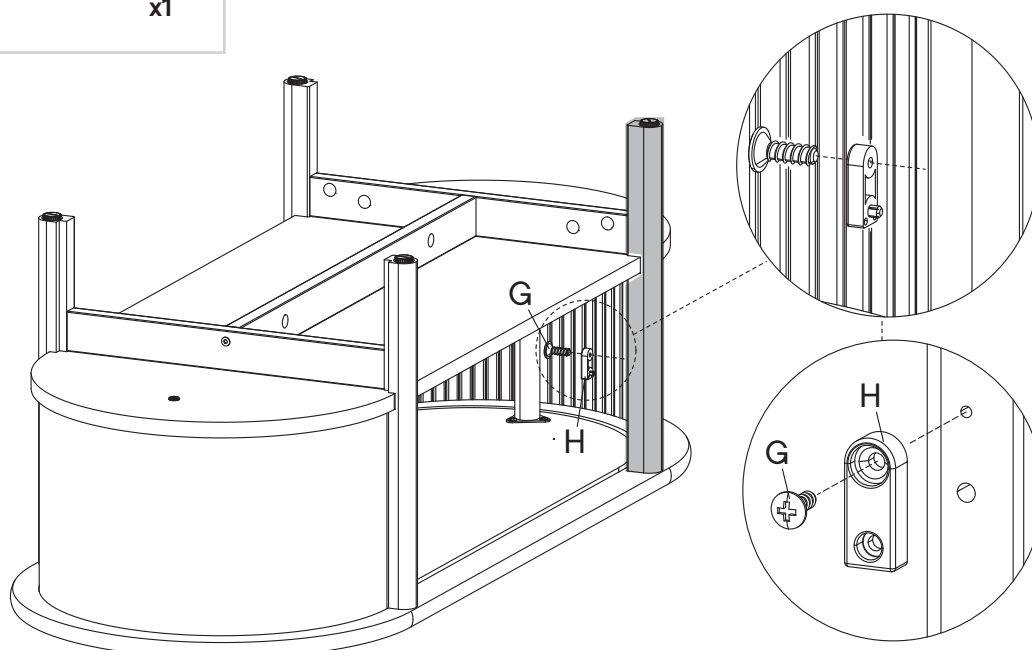


STEP 16

HARDWARE

- G** Screw M 4.5 x 12.5 mm x1
- H** Stopper x1

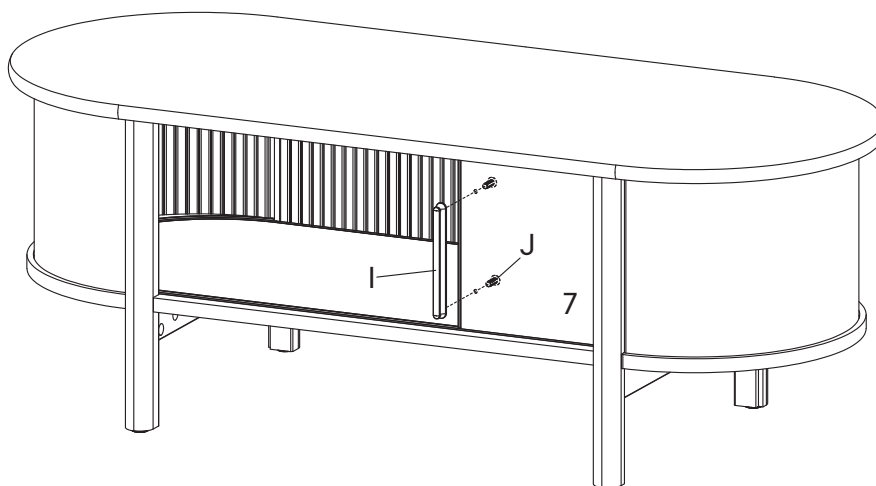
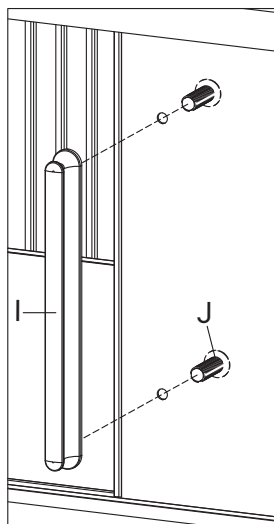
16.1 Insert Stopper (H) into Leg 1 (3), then tighten using screwdriver with Screw M 4.5 x 12.5 mm (G).



HARDWARE

- | | | |
|----------|--------------------------|-----------|
| I | Handle | x1 |
| J | Screw M 4 x 16 mm | x2 |

17.1 Insert Handle (I) into Sliding Door (7), then tighten using screwdriver with Screw M 4 x 16 mm (J).

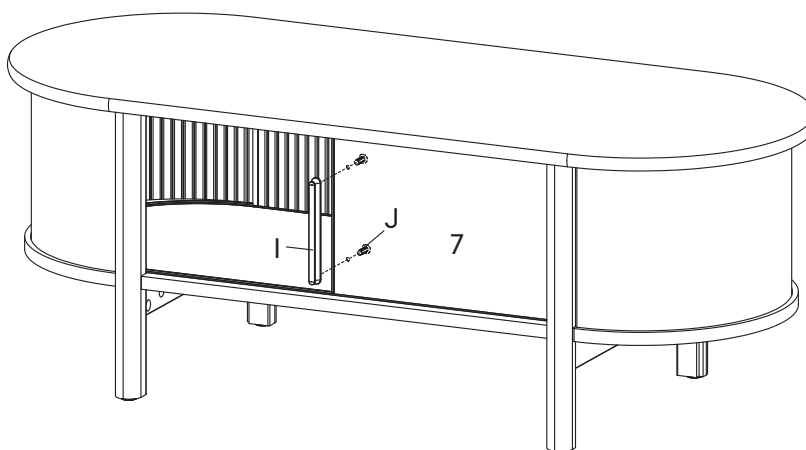
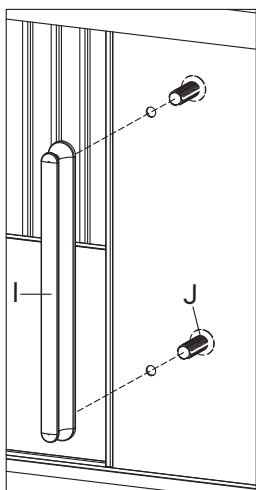


STEP 18

HARDWARE

- | | | |
|----------|--------------------------|-----------|
| I | Handle | x1 |
| J | Screw M 4 x 16 mm | x2 |

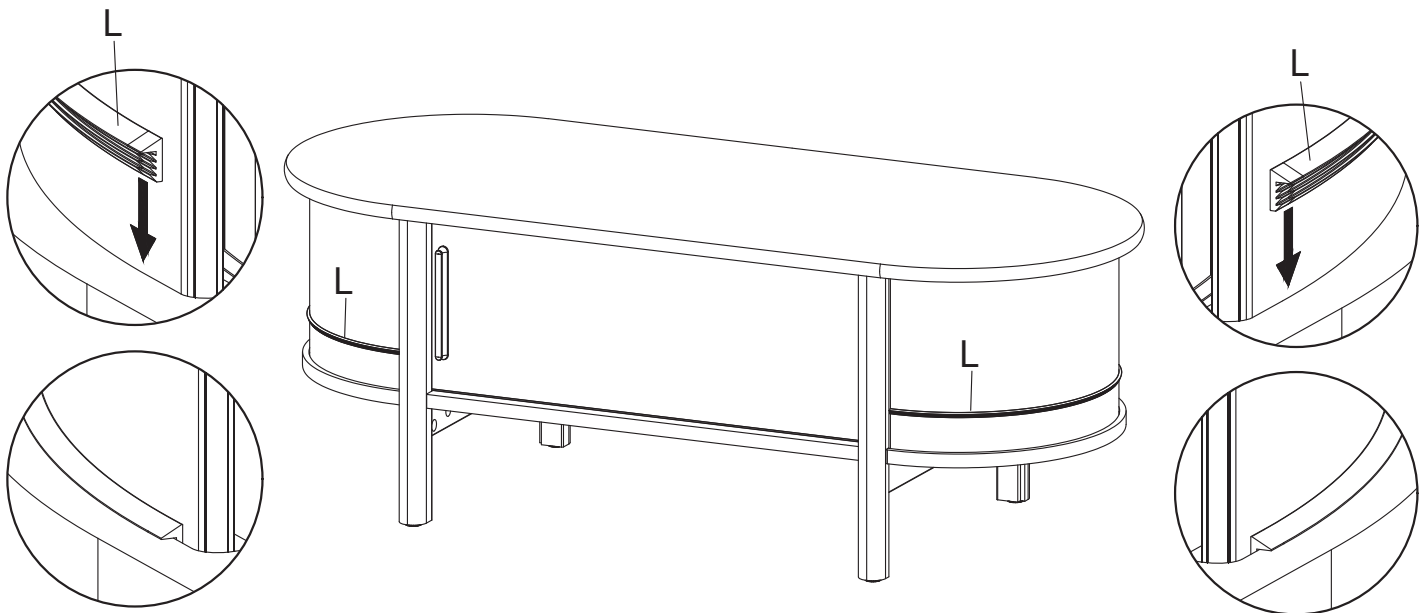
18.1 Insert Handle (I) into Sliding Door (7), then tighten using screwdriver with Screw M 4 x 16 mm (J).



HARDWARE

L List

x2

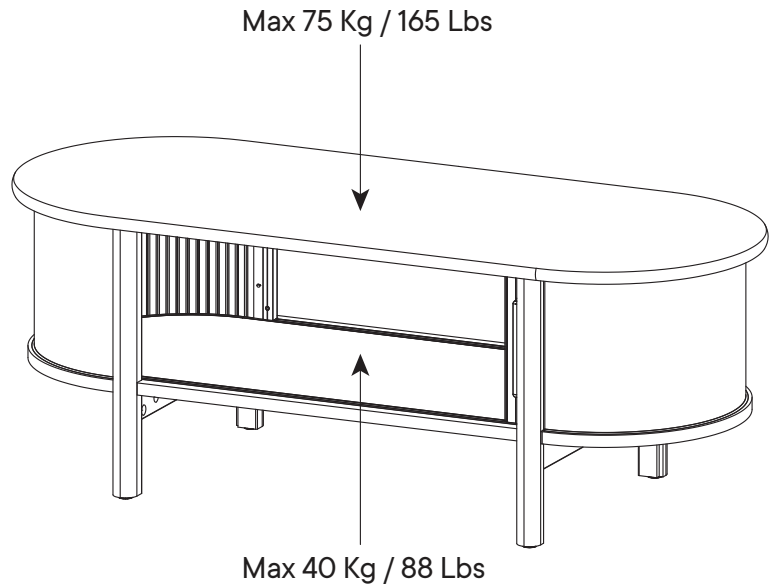
19.1 Install List (L) into Bar Side. Position as shown in the figure.

Great job!

Coffee Table assembly is complete

CARING FOR YOUR ITEM

- Indoor use only.
- Not contract grade.
- Clean using a non-abrasive cloth and a mild cleaner.
- Never use harsh chemicals, as they could damage the finish or integrity of the item.



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for a chance to be featured.

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Questions? Contact us!
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