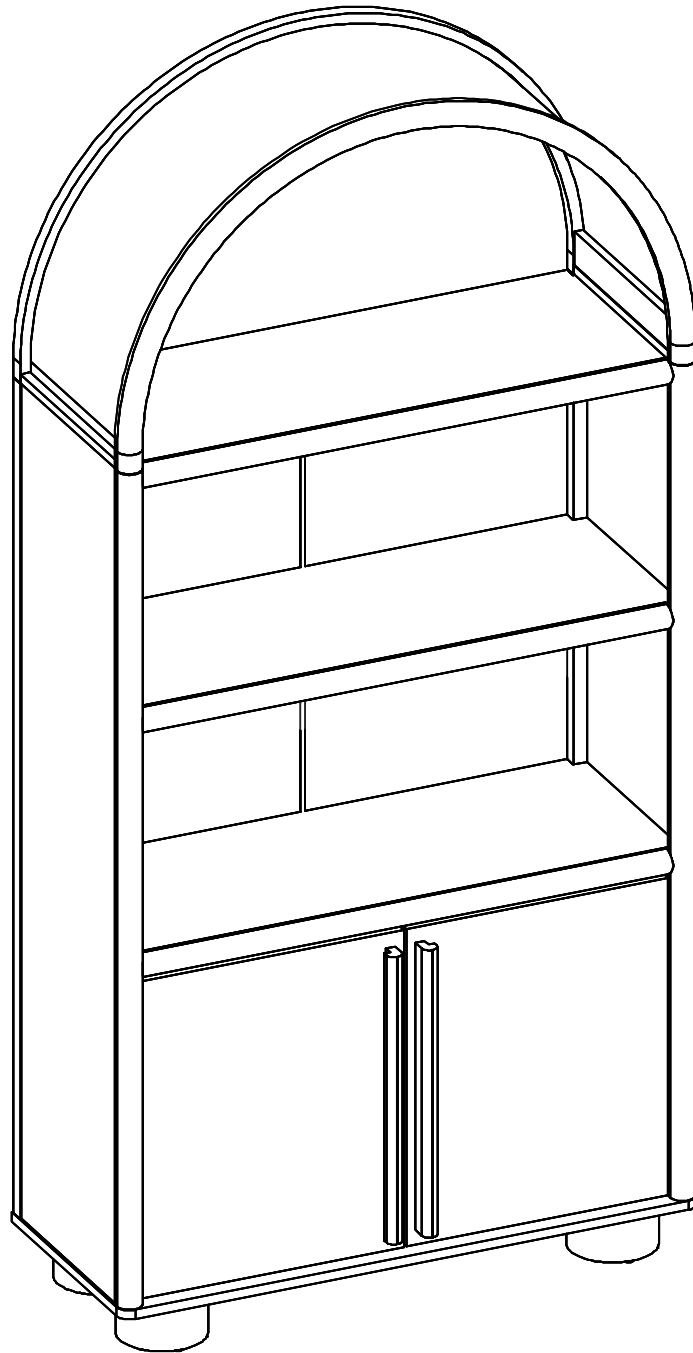




ASSEMBLY INSTRUCTIONS

Bookcase

EEI-7314 / V0.25.04.25

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.

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.

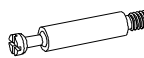
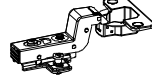
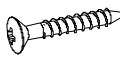
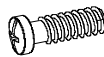
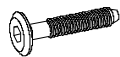
Care instructions are listed in the last step of this manual.

WAIT!

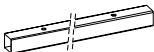
Missing parts or hardware? Need assistance?
Contact us before returning your item.
We're here to help!



HARDWARE INCLUDED IN THE BOX:

A.		Cam Bolt Ø6 x 32 mm	x43
B.		Cam Lock	x47
C.		Cover cap	x27
D.		Dowel Ø7.8 x 32 mm	x69
E.		Dowel Ø7.8 x 18 mm	x4
F.		Connecting bolt	x4
G.		Connecting nut	x4
H.		Sticker	x9
I.		Assembly Screw	x18
J.		Hinge	x4
K.		Screw Ø7 x 13 mm	x8
L.		Screw Ø8 x 25 mm	x14
M.		Allen key	x1
N.		Screw Ø4 x 12 mm	x32
O.		Rear Clamp	x3
P.		Screw Ø6 x 19 mm	x16
Q.		Bolt M6 x 30 mm	x1
R.		Shelf pin	x4
S.		Adjustable leveller	x1

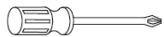
HARDWARE INCLUDED IN THE BOX:

T.		Barrel nut	x1
U.		Back Panel Clamp	x1
V.		Wall fixing	x2
W.		Screw Ø6 x 12 mm	x2
X.		Metal Support	x4
Y.		Screw Ø12 x 25 mm	x16
Z.		Felt Ø25 x 2 mm	x16

WHAT YOU NEED:



Phillips Head Screwdriver



Flat Head Screwdriver

YOU MAY ALSO NEED:

+ Power Drill

+ Level

FURNITURE COMPONENTS INCLUDED IN THE BOX:

Page 4 of 22

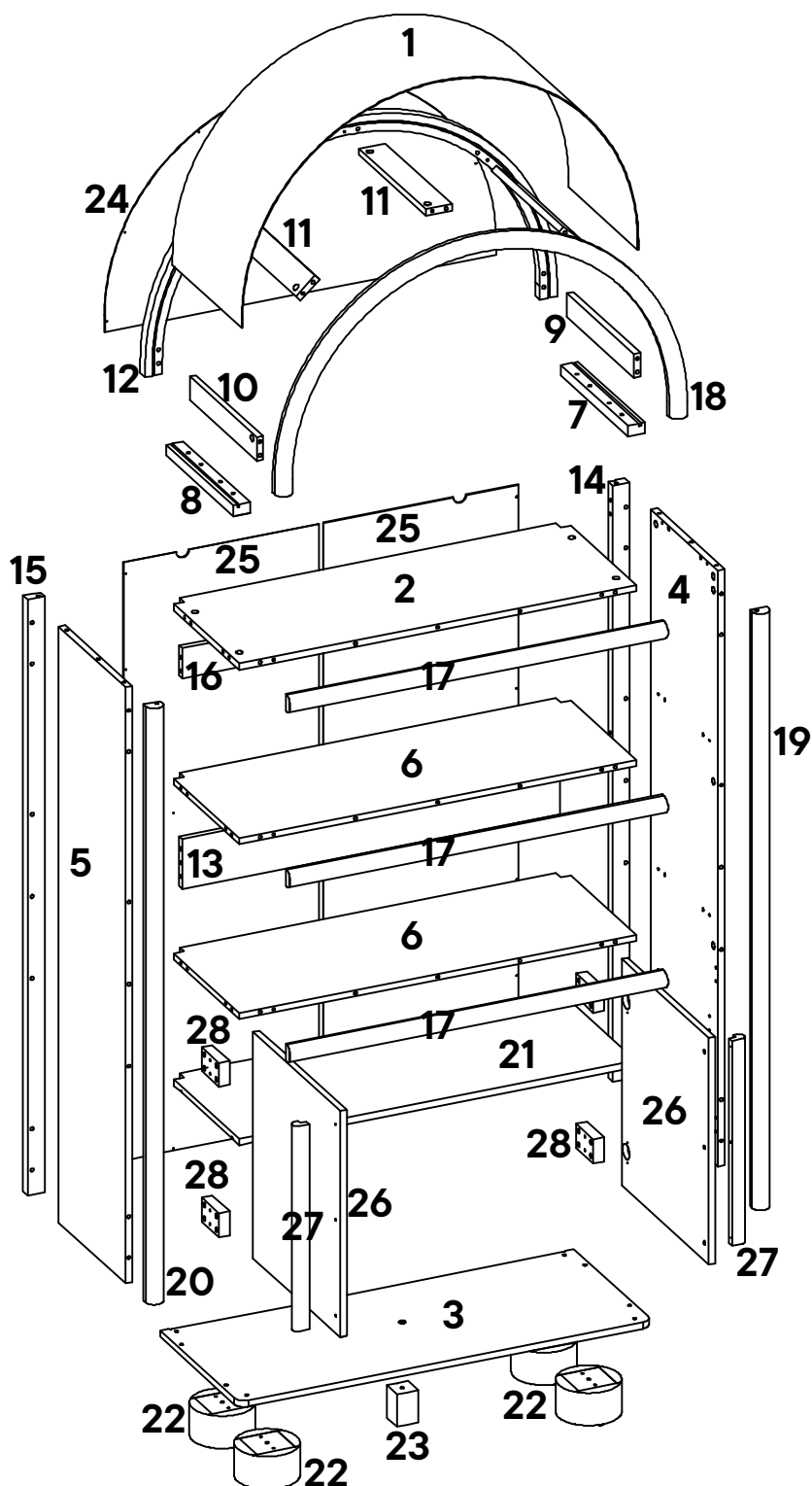
All parts are numbered with a sticker according to this list.

Carton 1 of 2

2	Middle top panel	x1
3	Bottom panel	x1
6	Fix shelf	x1
12	Back crown	x1
13	Back frame	x1
16	Fix shelf panel	x1
18	Front crown	x1
21	Adjustable shelf	x1
22	Leg	x4
23	Bottom support	x1
24	Top back panel	x1
	Hardware	x1

Carton 2 of 2

1	Top panel	x1
4	Right side panel	x1
5	Left side panel	x1
7	Right support	x1
8	Left support	x1
9	Right divider	x1
10	Left divider	x1
11	Top support	x3
14	Right back support	x1
15	Right back support	x1
17	Front apron	x3
19	Right front support	x1
20	Left front support	x1
25	Bottom back panel	x2
26	Door panel	x2
27	handle	x2
28	Hinge support	x4

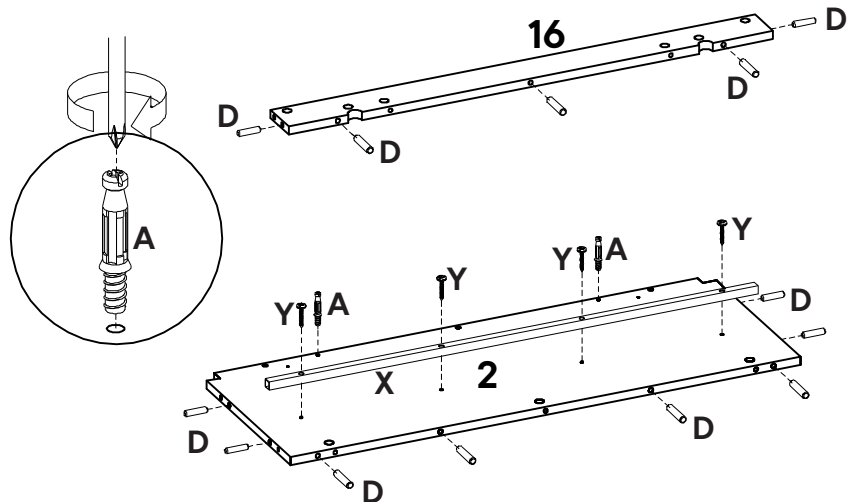


HARDWARE

A Cam Bolt Ø6 x 32 mm	x2
D Dowel Ø7.8 x 32 mm	x29
X Metal support	x3
Y Screw Ø12 x 25 mm	x12

COMPONENTS

2 Middle Top Panel	x1
6 Fix Shelf Panel	x2
16 Back Frame	x1

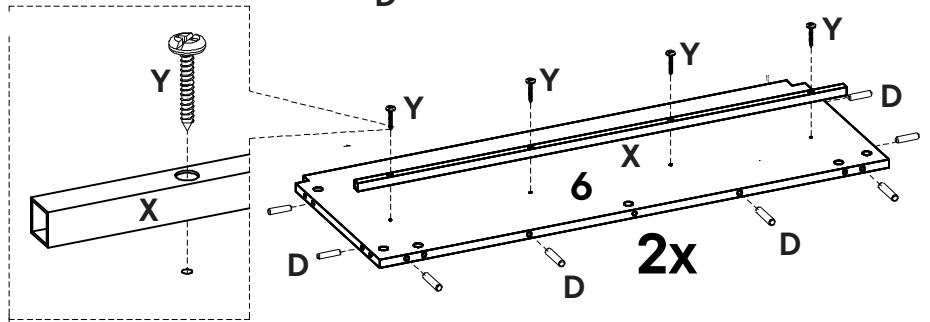


1.1 Insert 5x **Dowels Ø7.8 x 32 mm (D)** into the holes of the **Back frame (16)**.

1.2 Insert and screw 2x **Cam Bolts (A)** into the bottom hole of the **Middle Top Panel (2)**.

1.3 Insert 8x **Dowels Ø7.8 x 32 mm (D)** into the holes of the **Middle Top Panel (2)**.

1.4 Fasten **Metal supports (X)** with 4x **Screw Ø12 x 25 mm (Y)** onto the **Top Panel (2)**.



1.5 Insert 8x **Dowel Ø7.8 x 32 mm (D)** into the holes of the **Fix Shelf Panel (6)**. Repeat this step on the same components.

1.6 Fasten **Metal supports (X)** with 4x **Screw Ø12 x 25 mm (Y)** onto the **Fix Shelf Panel (6)**. Repeat this step on the same components.

STEP 02

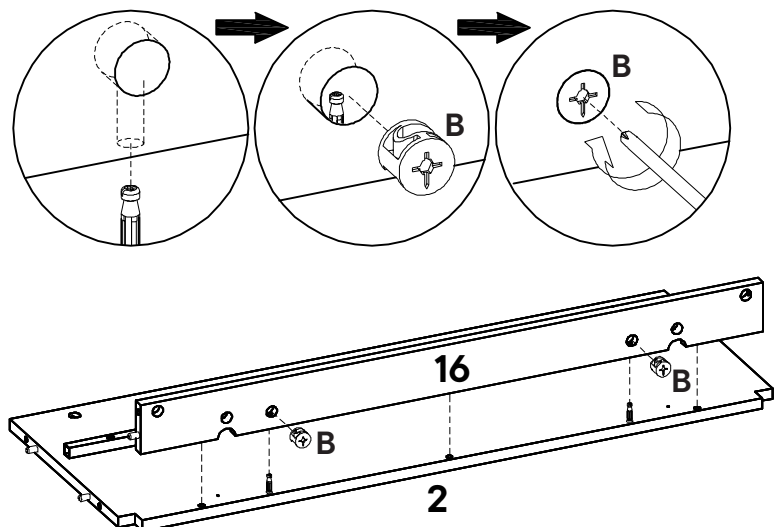
HARDWARE

B Cam Lock	x2
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COMPONENTS

2 Middle Top Panel	x1
16 Back Frame	x1

2.1 Connect **Back Frame (16)** and **Middle Top Panel (23)**, by inserting 2x **Cam Locks (B)** to the corresponding holes.



HARDWARE

A Cam Bolt Ø6 x 32mm	x6
D Dowel Ø7.8 x 32 mm	x10
F Connecting Bolt	x2
G Connecting Nut	x2

COMPONENTS

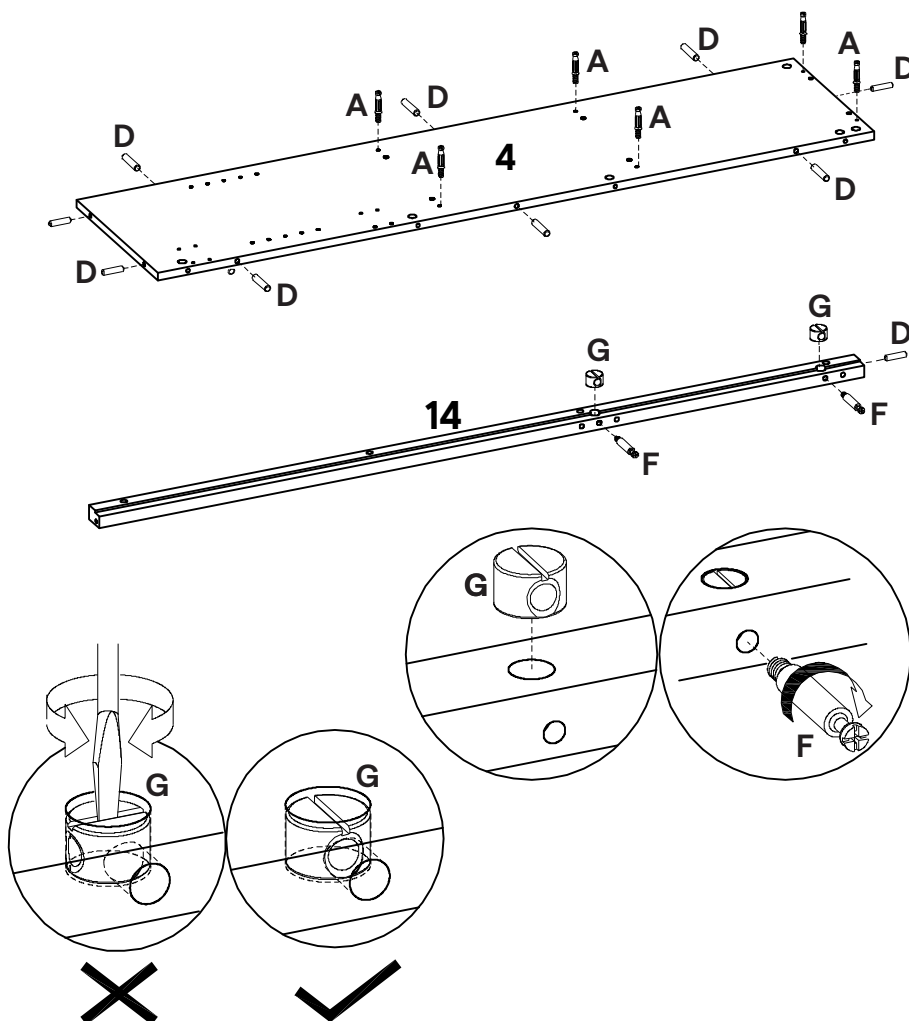
4 Right Side Panel	x1
14 Right Back Support	x1

3.1 Insert and screw 6x **Cam Bolts (A)** into the bottom hole of the **Right Side Panel (4)**.

3.2 Insert 9x **Dowels (D)** into the innermost pre-drilled holes of the **Right Side Panel (4)**.

3.3 Insert **Dowel (D)** into hole of the **Right Back Support (14)**.

3.4 Insert 2x **Connecting Nuts (G)** into the **Right Back Support (14)**. Insert 2x **Connecting Bolts (F)** into the holes on **Connecting Nuts (G)**.



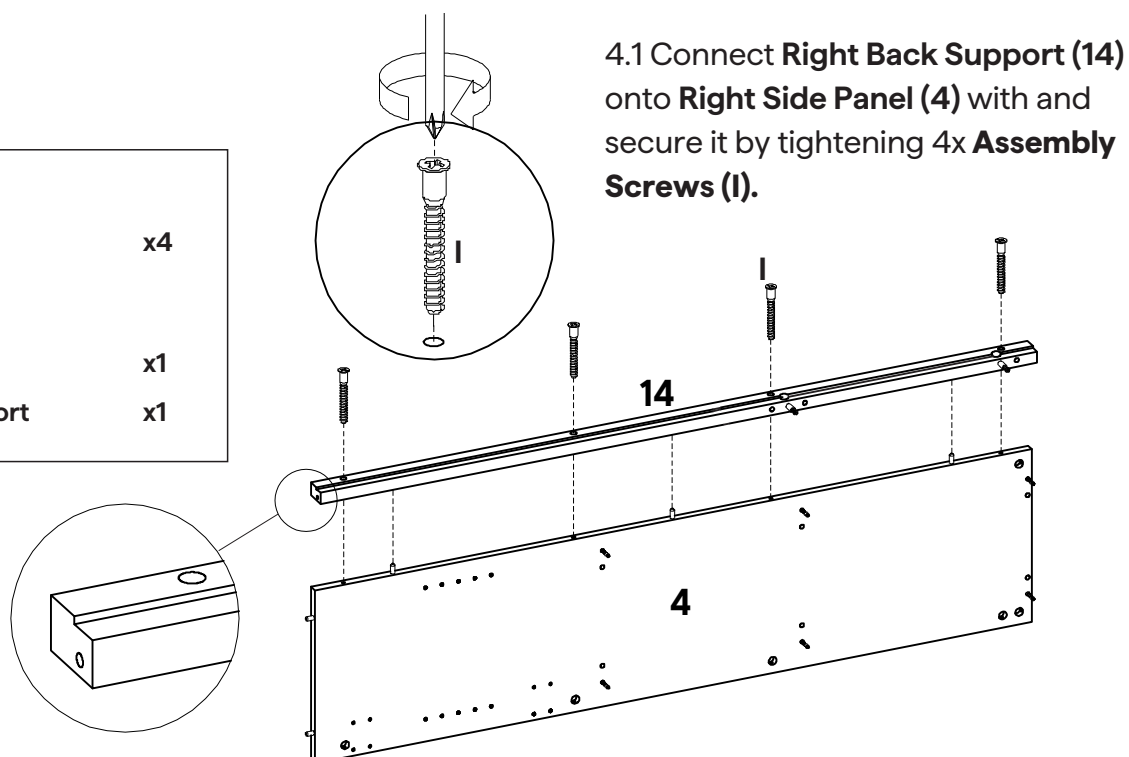
STEP 04

HARDWARE

I Assembly Screw	x4
-------------------------	----

COMPONENTS

4 Right Side Panel	x1
14 Right Back Support	x1



HARDWARE

A Cam Bolt Ø6 x 32mm	x6
D Dowel Ø7.8 x 32 mm	x14
F Connecting Bolt	x2
G Connecting Nut	x2

COMPONENTS

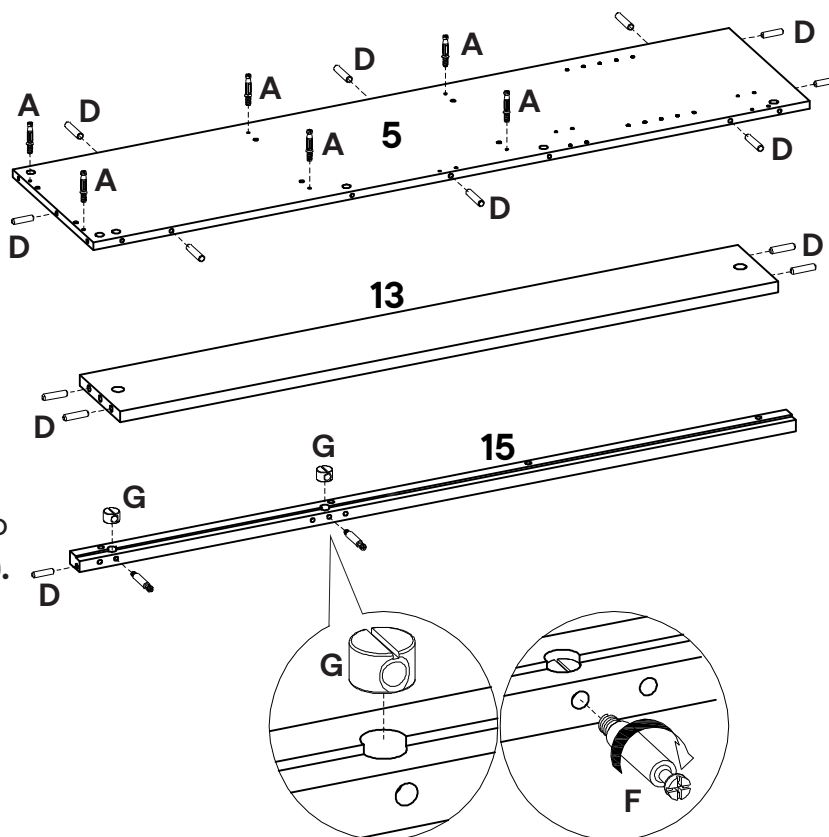
5 Left Side Panel	x1
13 Back Frame	x1
15 Left Back Support	x1

5.1 Insert and screw 6x **Cam Bolts (A)** into the bottom hole of the **Left Side Panel (5)**.

5.2 Insert 9x **Dowels (D)** into the holes of the **Left Side Panel (5)**.

5.3 Insert 4x **Dowels (D)** into hole of the **Back Frame (13)**.

5.4 Insert **Dowel (D)** into hole of the **Left Back Support (15)**.



5.5 Insert 2x **Connecting Nuts (G)** into the **Left Back Support (15)**. Insert 2x **Connecting Bolts (F)** into the holes on **Connecting Nuts (G)**.

STEP 06

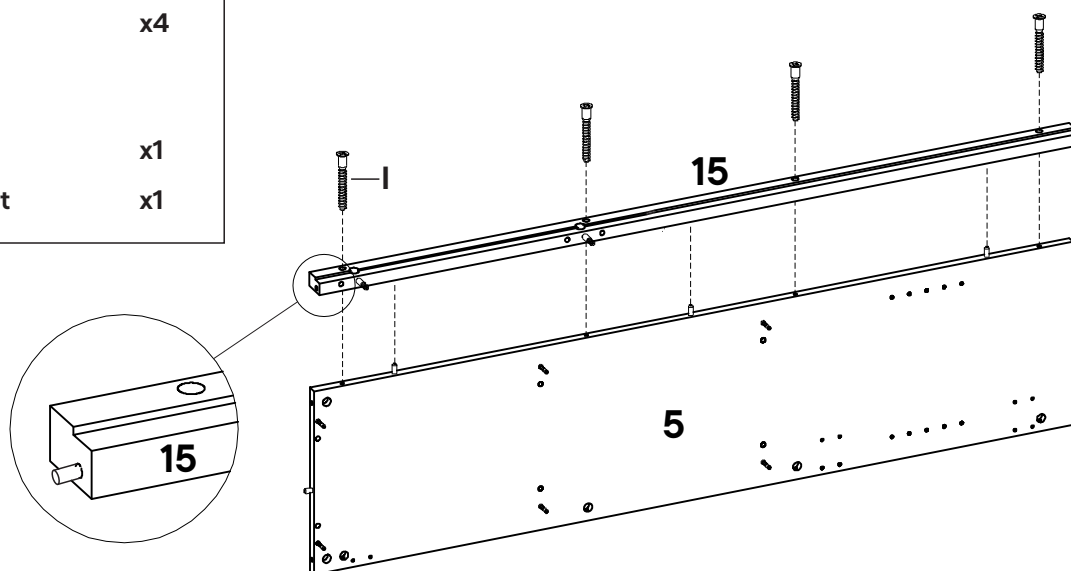
HARDWARE

I Assembly Screw	x4
-------------------------	----

COMPONENTS

5 Left Side Panel	x1
15 Left Back Support	x1

6.1 Connect **Left Back Support (15)** onto **Left Side Panel (5)** with and secure it by tightening 4x **Assembly Screws (I)**.



HARDWARE

(B) Cam Lock x2

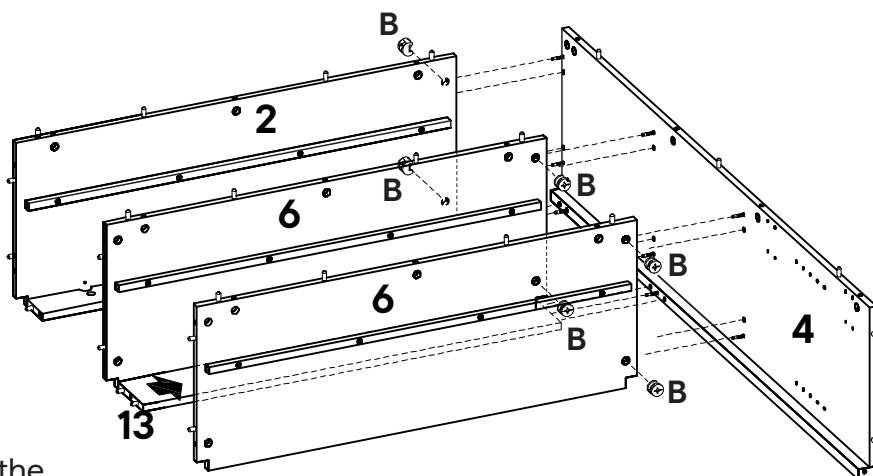
COMPONENTS

(2) Middle Top Panel x1

(4) Right Side Panel x1

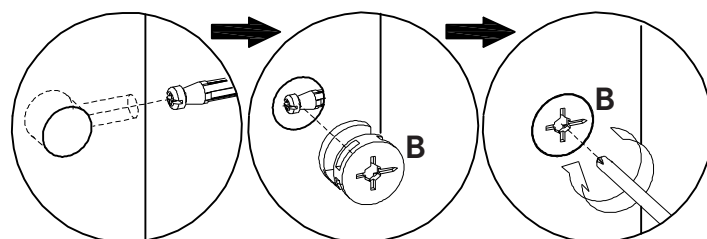
(6) Fix Shelf x2

(13) Back Frame x1



7.1 Connect **Middle Top Panel (2)** onto the **Right side Panel (4)**, by inserting 2x **Cam Locks (B)** to the corresponding holes.

7.2 Connect 2x **Fix Shelf (6)** onto the **Right side Panel (4)**, by inserting 4x **Cam Locks (B)** to the corresponding holes.



7.3 Connect **Back Frame (6)** onto the **Right side Panel (4)**.

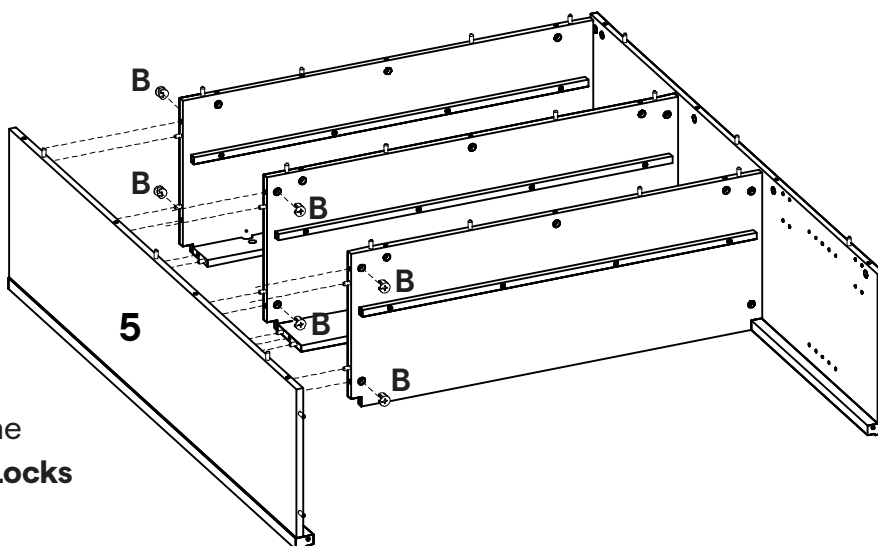
STEP 08

HARDWARE

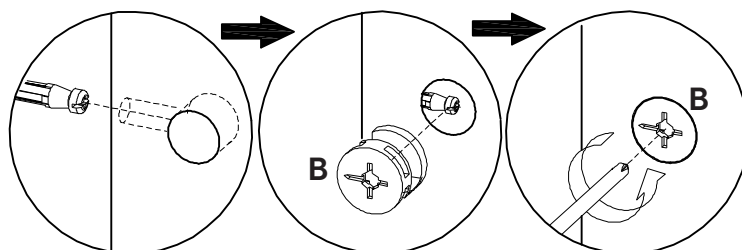
(B) Cam Lock x6

COMPONENTS

(5) Left Side Panel x1



8.1 Connect **Left Side Panel (5)** onto the Assembled Unit, by inserting 6x **Cam Locks (B)** to the corresponding holes.

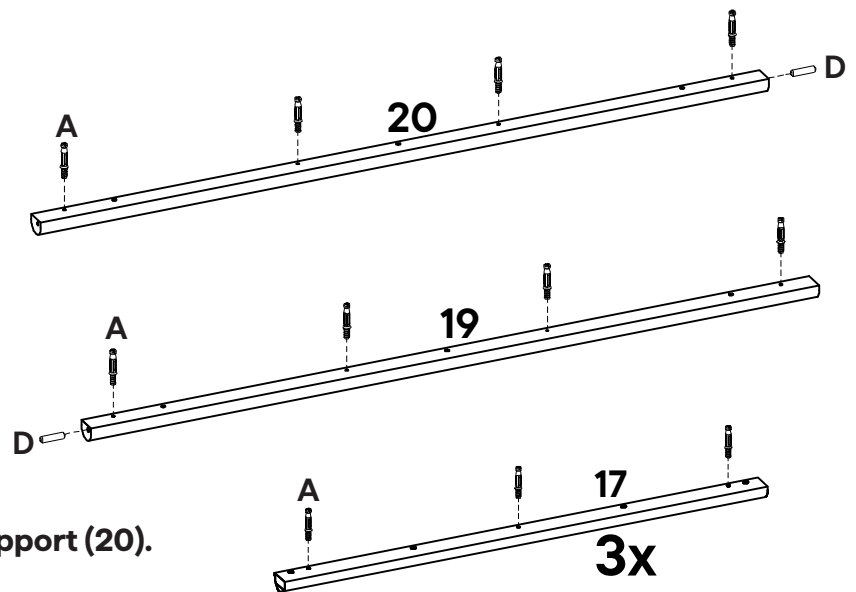


HARDWARE

- (A)** Cam Bolt Ø6 x 32mm x17
(D) Dowel Ø7.8 x 32 mm x2

COMPONENTS

- (17)** Front Apron x3
(19) Right front support x1
(20) Left front support x1



9.1 Insert and screw 4x **Cam Bolts (A)** into the bottom hole of the **Left Front Support (20)**.

9.2 Insert **(D)** into the holes of the **Left Front Support (20)**.

9.3 Insert and screw 4x **Cam Bolts (A)** into the bottom hole of the **Right Front Support (20)**.

9.4 Insert **Dowel (D)** into the holes of the **Right Front Support (20)**.

9.5 Insert and screw 3x **Cam Bolts (A)** into the bottom hole of the **Front Apron (17)**. Repeat this step on the same components.

STEP 10

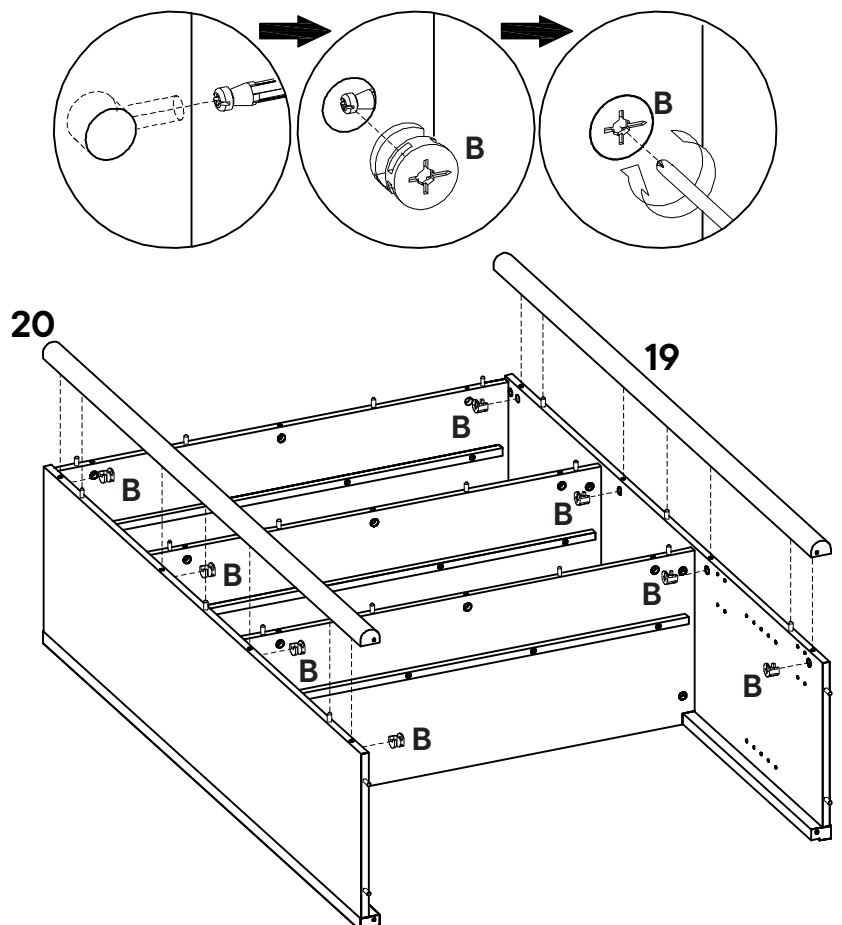
HARDWARE

- (B)** Cam Lock x8

COMPONENTS

- (19)** Right front support x1
(20) Left front support x1

10.1 Connect **Right front support (19)** and **Left front support (20)** to the **Assembled Unit** by inserting 8x **Cam Locks (B)** to the corresponding holes.



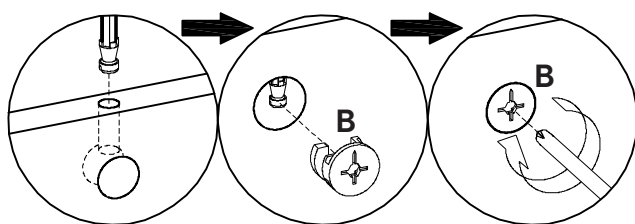
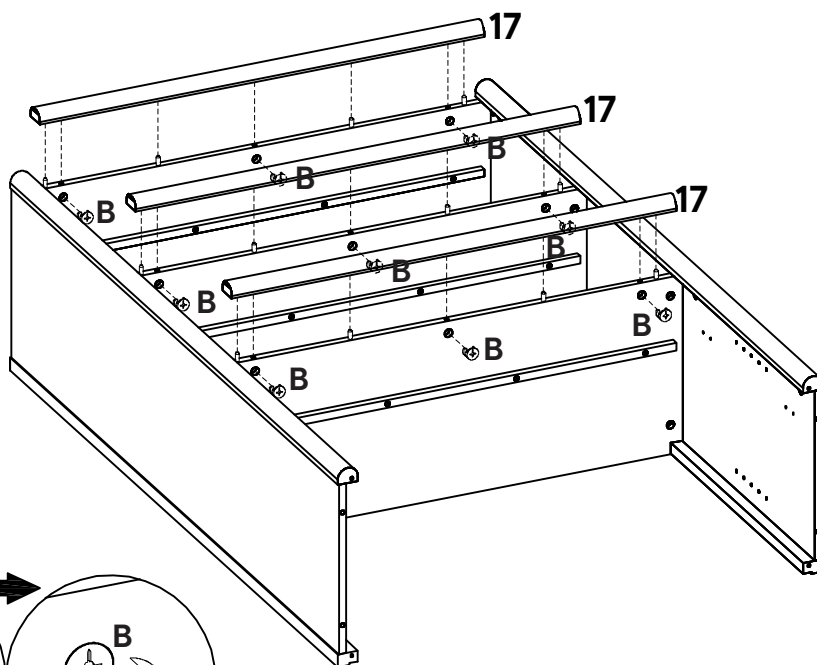
HARDWARE

(B) Cam Lock Ø15 mm x 12 mm x9

COMPONENTS

(17) Front Apron x3

11.1 Connect **Front Apron (17)** on to the **Assembled Unit** by inserting 3x **Cam Locks (B)** to the corresponding holes. Repeat on the third piece.



STEP 12

HARDWARE

(M) Allen key x1

(S) Barrel nut x1

(T) Adjustable leveller x1

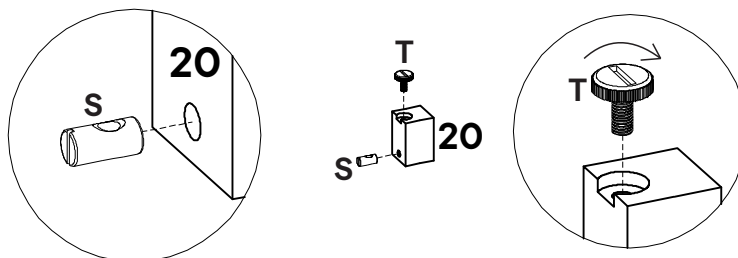
(Q) Bolt M6 x 30 mm x1

COMPONENTS

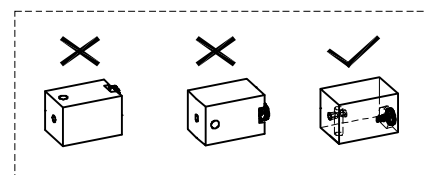
(3) Bottom Panel x1

(23) Middle Support x1

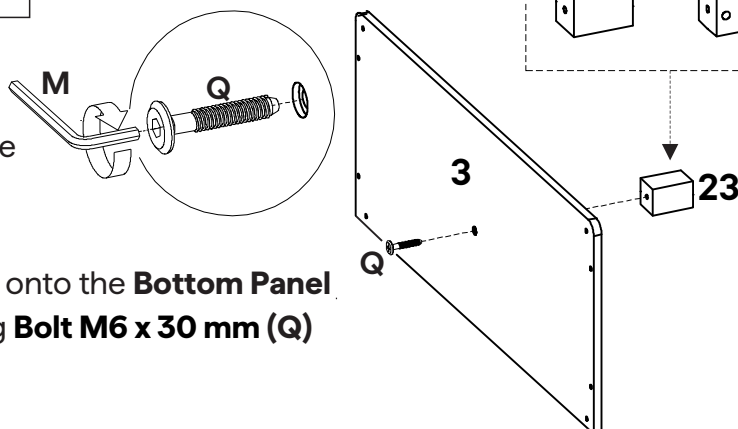
13.1 Insert **Barrel Nut (S)** and **Adjustable leveller (T)** into the hole of the **Middle Support (23)**.



The adjustable leveler should be oriented towards the back



13.2 Connect **Middle Support (23)** onto the **Bottom Panel (3)** with and secure it by tightening **Bolt M6 x 30 mm (Q)** with the provided **Allen Key (M)**.



HARDWARE

E Dowel Ø7.8 x 18 mm	x4
L Screw Ø8 x 25 mm	x8
Z Felt Ø25 x 2 mm	x12

COMPONENTS

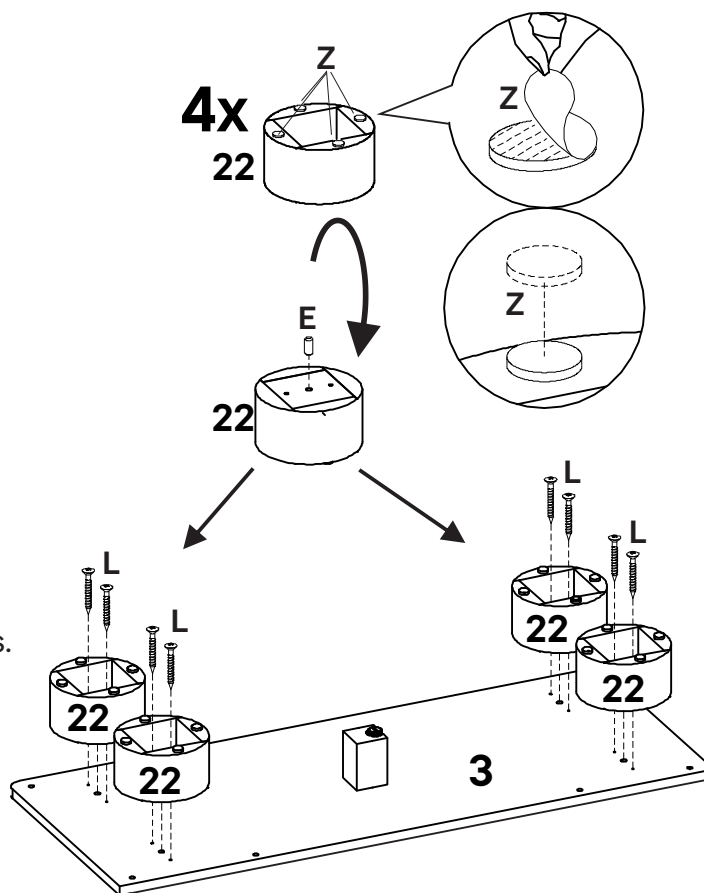
22 Leg	x1
---------------	----

14.1 Place 4x **Felt (Z)** onto the **Leg (22)** of the bottom side. Repeat this step on the same components.

14.2 Insert **Dowel (E)** into the holes of the **Leg (22)**.

Repeat this step on the same components.

14.3 Fasten 4x **Legs (22)** onto the **Bottom Panel (3)** with and secure it by tightening 8x **Screws (L)** with Phillips Head screwdriver.

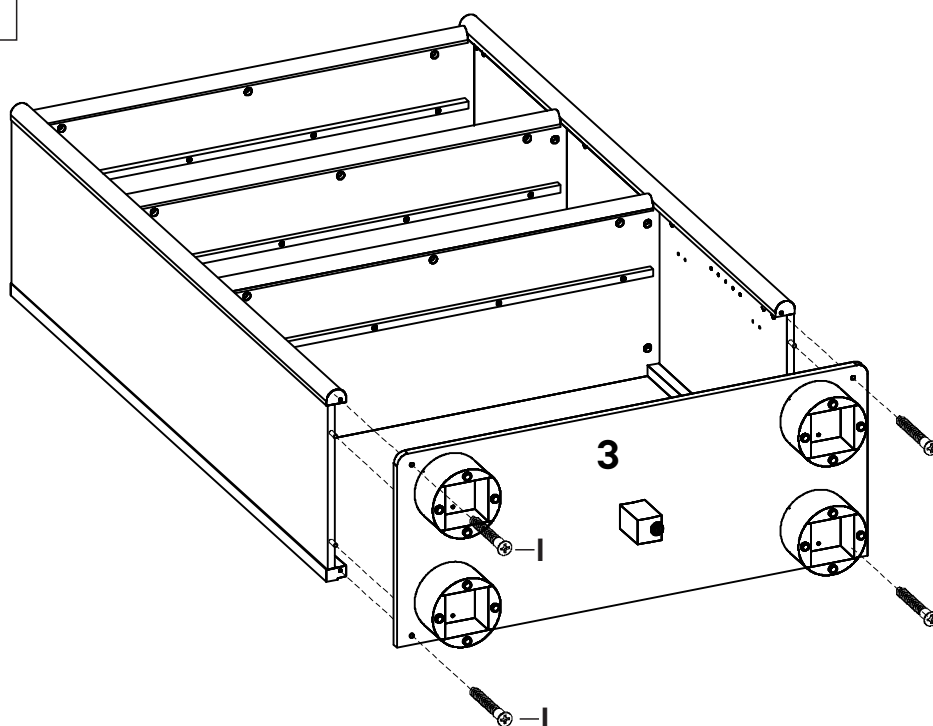


STEP 14

HARDWARE

I Assembly Screw	x4
-------------------------	----

14.1 Position **Bottom Panel (3)** onto Assembled Unit. Fasten with 4x **Assembly Screws (I)**.

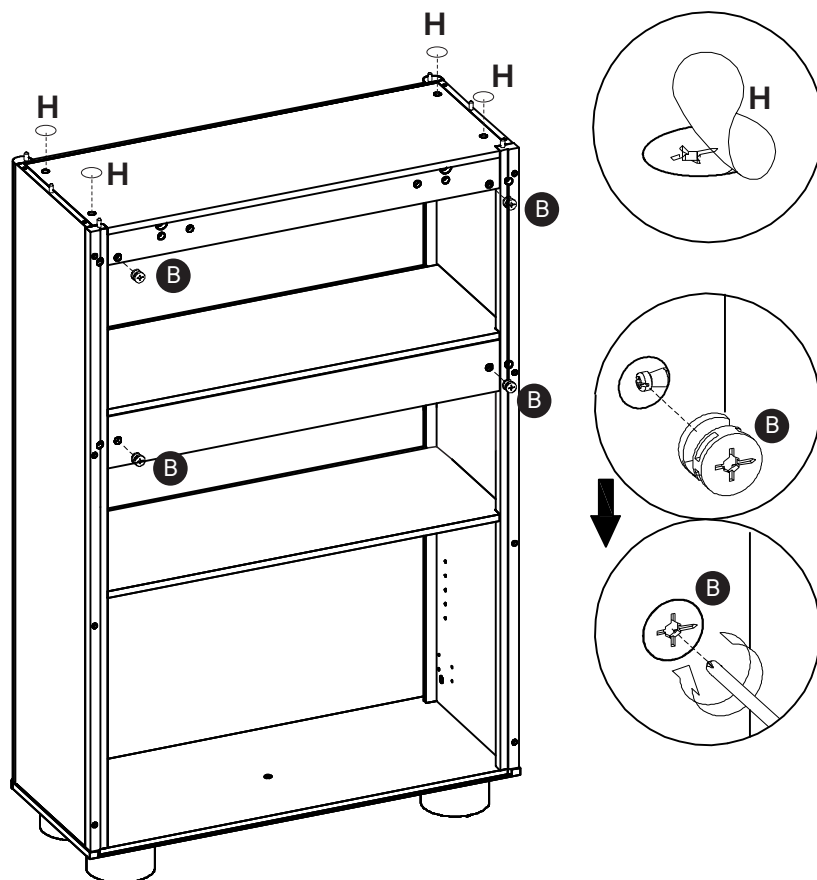


HARDWARE

(B) Cam Lock	x4
(H) Sticker	x4

15.1 Insert 4x **Cam Locks (B)** onto **Assembled Unit** with arrow pointing towards nearest edge. Turn **Camlock** clockwise to lock.

15.2 Place 4x **Stickers (H)** onto the Top Panel Camlock.



STEP 16

HARDWARE

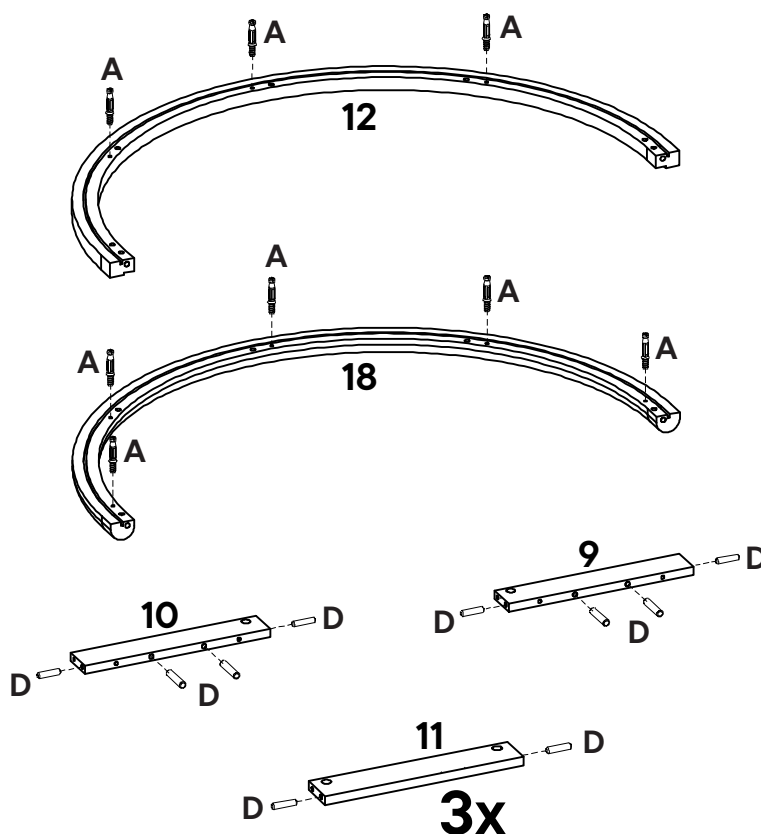
(A) Cam Bolt Ø6 x 32mm	x8
(D) Dowel Ø7.8 x 32 mm	x14

COMPONENTS

(9) Right divider	x1
(10) Left divider	x1
(11) Top support	x3
(12) Back crown	x1
(18) Front crown	x1

16.1 Insert and screw 8x **Cam Bolts (A)** into the bottom hole of the **Back crown (12)** & **Front Crown (15)**.

16.2 Insert 14x **Dowels (D)** into the innermost pre-drilled holes on of the **Top support (11)**, **Back Crown (12)** & **Front Crown (15)**.

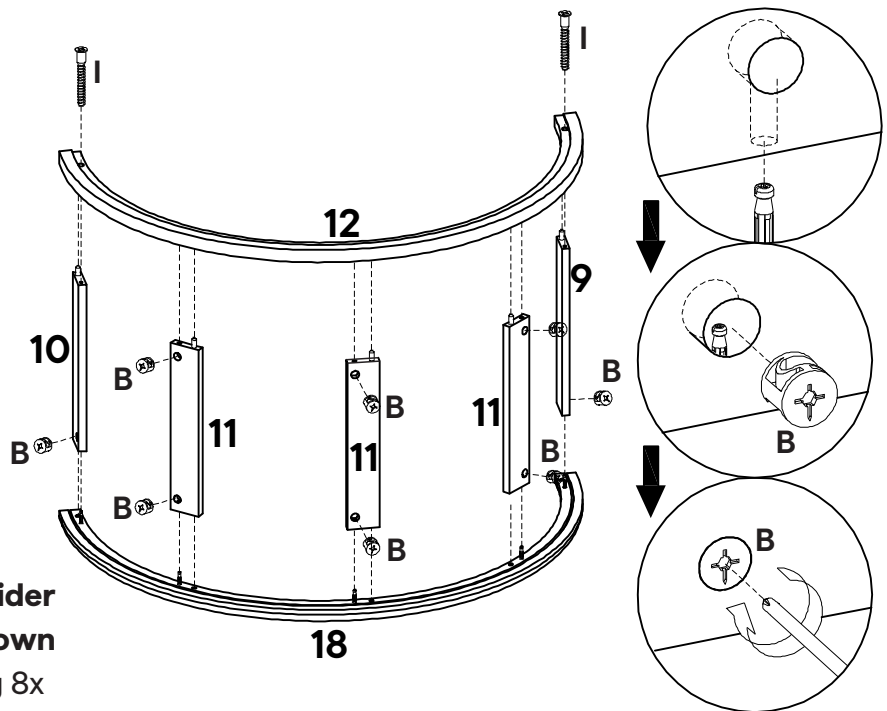


HARDWARE

- B** Cam Lock x8
I Assembly Screw x2

COMPONENTS

- 9** Right divider x1
10 Left divider x1
11 Top support x3
12 Back crown x1
18 Front crown x1



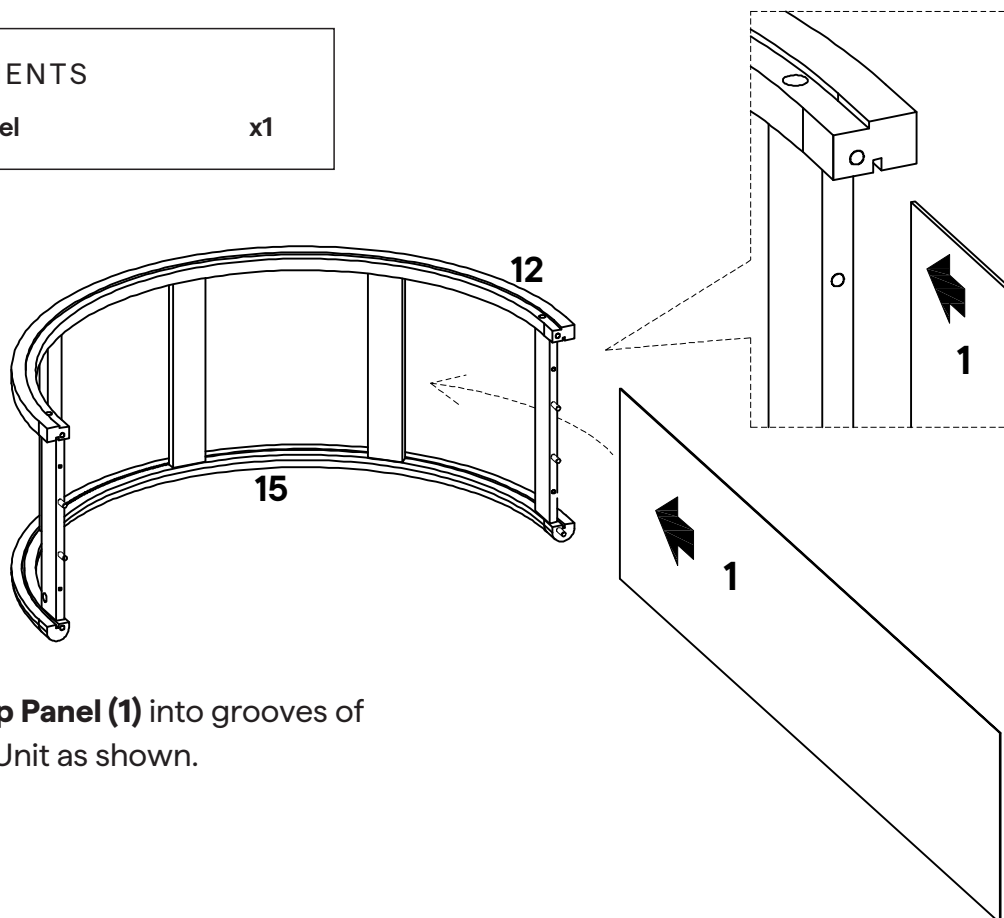
17.1 Connect **Right divider (9)**, **Left divider (10)**, 2x **Top supports (11)** and **Back crown (12)** onto **Front crown (18)** by inserting 8x **Cam Locks (B)** to the corresponding holes.

17.2 Fasten with 2x **Assembly Screws (I)** onto the Assembled Unit.

STEP 18

COMPONENTS

- 1** Top Panel x1



18.1 Slide **Top Panel (1)** into grooves of Assembled Unit as shown.

HARDWARE

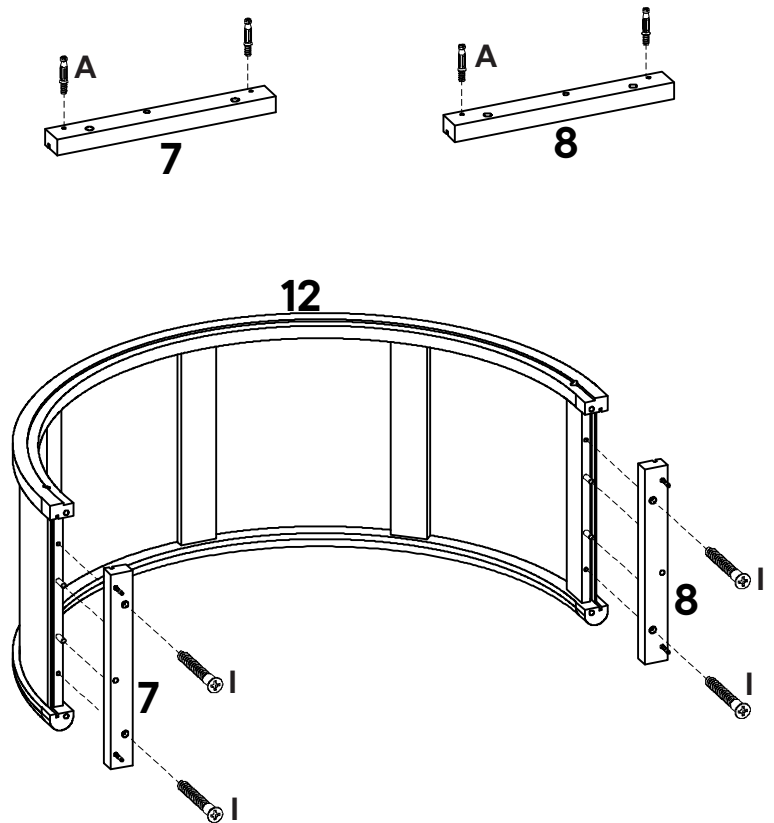
- A** Cam Bolt Ø6 x 32mm x4
I Assembly Screw x4

COMPONENTS

- 7** Right Support x1
8 Left Support x1

19.1 Insert and screw 4x **Cam Bolts (A)** into the bottom hole of the **Right Support (7)** & **Left Support (8)**.

19.2 Fasten **Right Support (7)** & **Left Support (8)** onto the **Assembled Unit** with 4x **Assembly Screws (I)**.

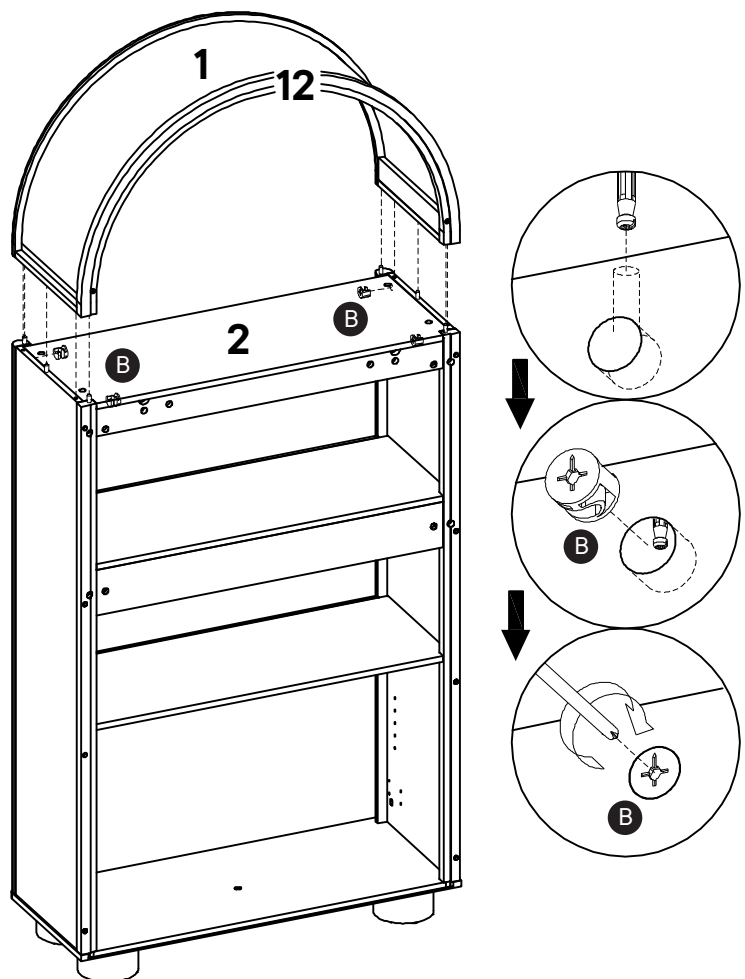


STEP 20

HARDWARE

- B** Cam Lock x4

20.1 Connect **Top Assembled** onto Base Assembled, by inserting 4x **Cam Locks (B)** to the corresponding holes.



HARDWARE

- (N)** Screw Ø4 x 12 mm x29
(U) Back Panel Clamp x1

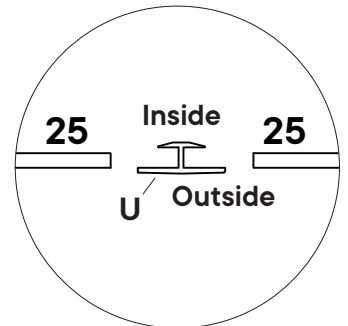
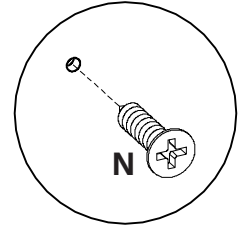
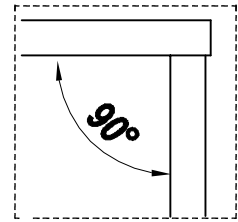
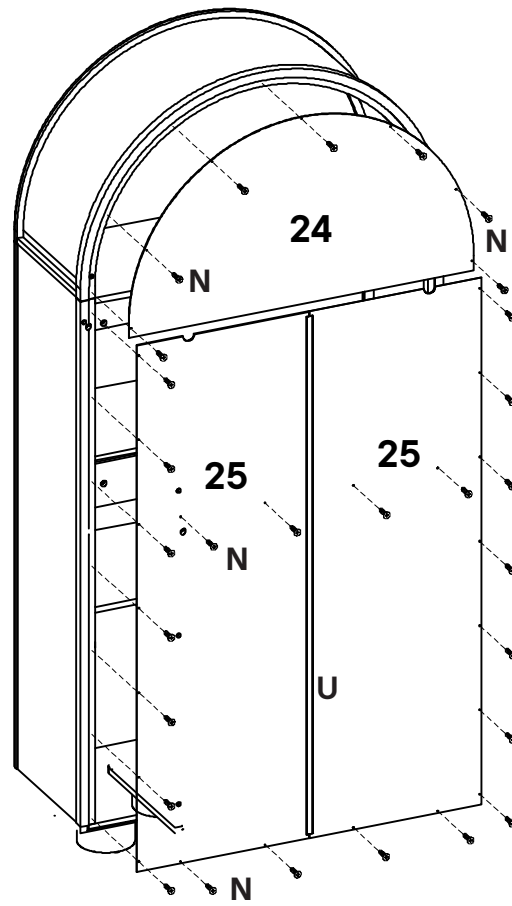
COMPONENTS

- (24)** Top Back Panel x1
(25) Bottom Back Panel x2

21.1 Connect **Top Back Panel (24)** onto the Assembled Unit with and secure it by tightening 7x **Screws (N)**.

21.2 Fit 2x **Bottom Back Panels (25)** with **Back Panel Clamp (U)**.

21.3 Connect **Bottom Back Panel** onto the Assembled Unit, and secure it by tightening 19x **Screws (N)**.

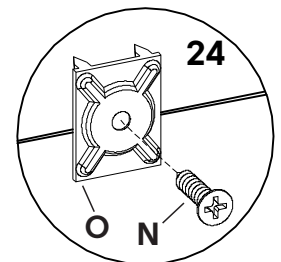
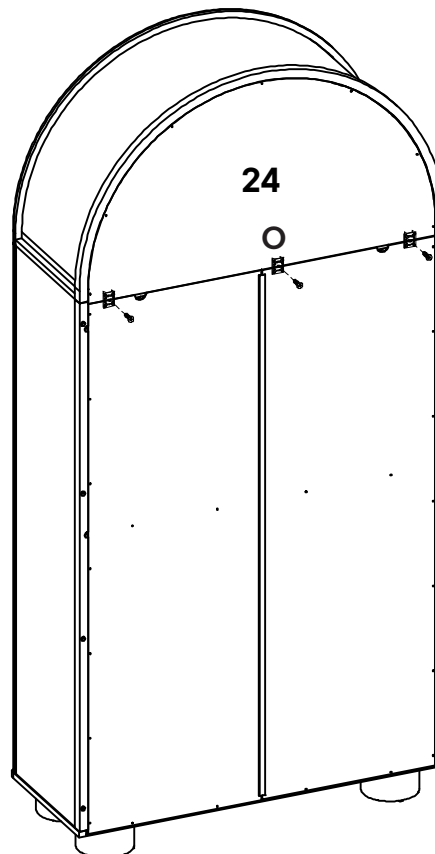


STEP 22

HARDWARE

- (N)** Screw Ø4 x 12 mm x3
(O) Rear Clamp x3

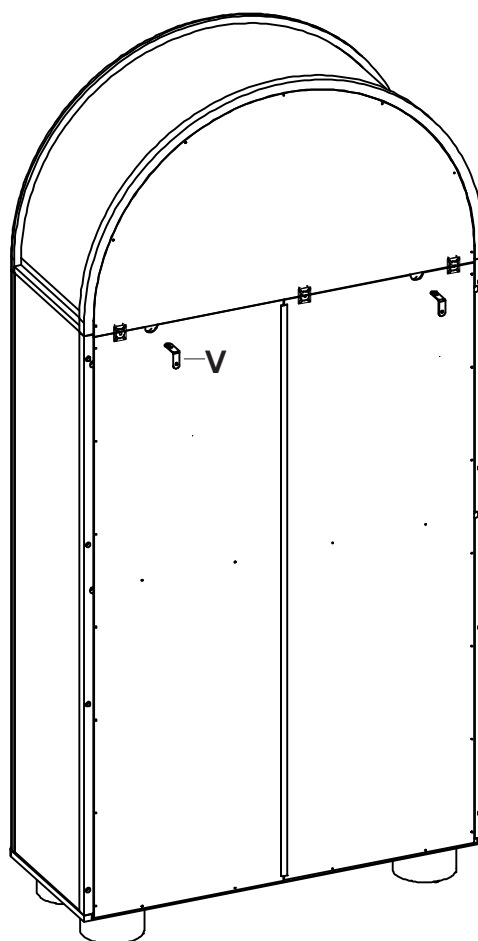
22.2 Fasten 3x **Rear Clamps (O)** onto the Assembled Unit with and secure it by tightening 3x **Screws (N)**.



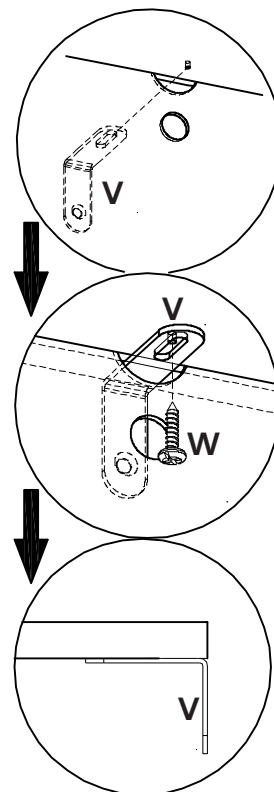
HARDWARE

- V** Wall Fixing x2
W Screw Ø6 x 12 mm x2

23.1 Fasten 2x **Wall Fixings (V)** onto the Assembled Unit with and secure it by tightening 2x **Screws (W)**.



From back to insert



STEP 24

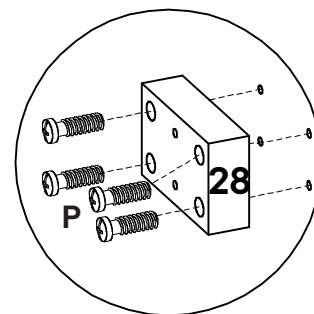
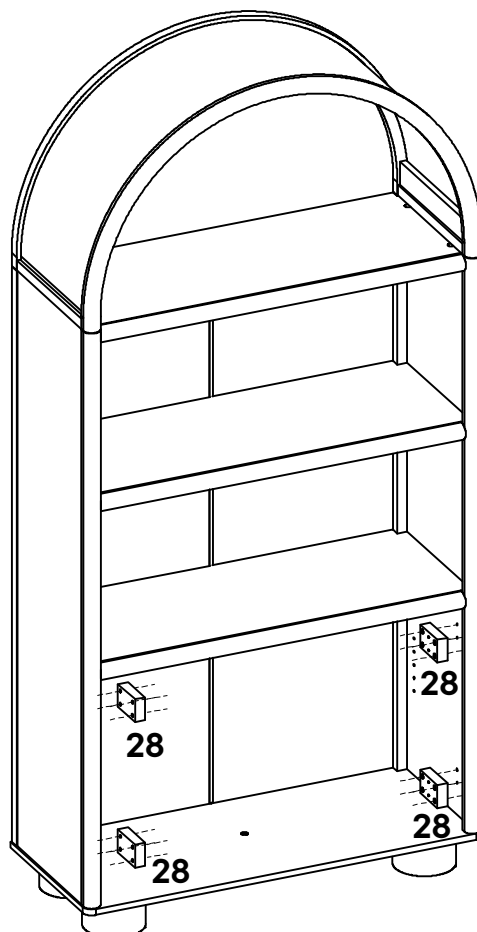
HARDWARE

- P** Screw Ø6 x 19 mm x16

COMPONENTS

- 28** Hinge support x4

24.1 Fasten 4x **Hinge Supports (28)** onto the Assembled Unit, and secure it by tightening 16x **Screws (P)**.



HARDWARE

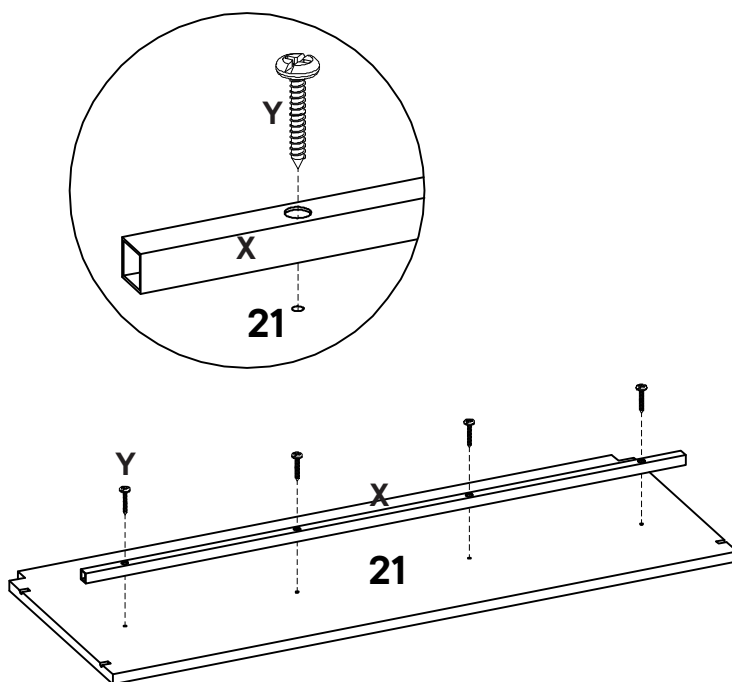
Y Screw Ø12 x 25 mm x4

X Metal Support x1

COMPONENTS

21 Adjustable Shelf x1

24.1 Fasten **Metal Support (X)** onto the **Adjustable shelf (21)** with and secure it by tightening 4x **Screws (Y)**.



STEP 26

HARDWARE

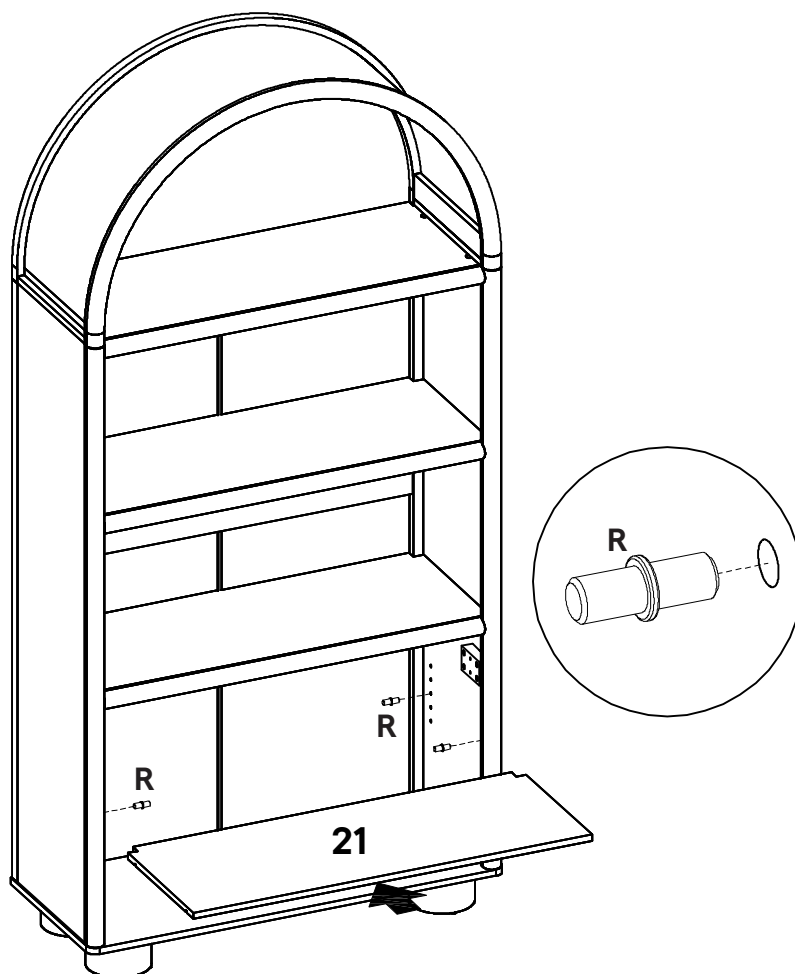
R Shelf Pin x4

COMPONENTS

21 Adjustable Shelf x1

25.1 Insert 4x **Shelf Pins (R)** onto Side and in the desired positions.

25.2 Slide **Adjustable Shelf (21)** and diagonally in and rest on the **Shelf Pins**.



HARDWARE

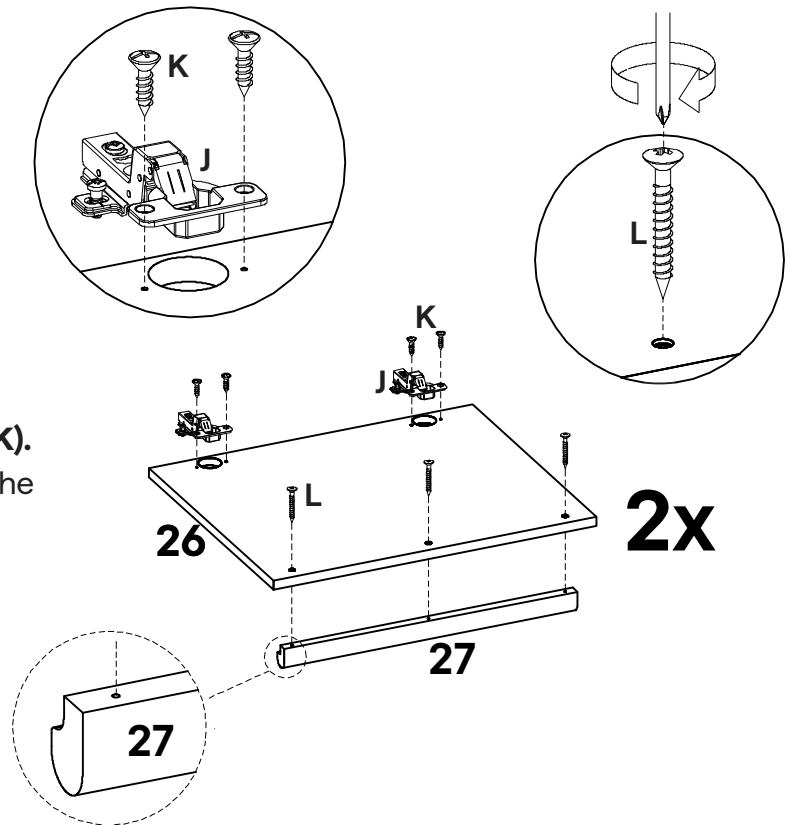
J Hinge	x4
K Screw Ø7 x 13 mm	x8
L Screw Ø8 x 25 mm	x6

COMPONENTS

26 Door Panel	x2
27 Handle	x2

27.1 Fasten 2x **Hinges (J)** with 4x **Screws (K)** onto **Door Panel (26)**. Repeat this step on the same components.

27.2 Fasten **Handle (27)** with 3x **Screw (L)** onto **Door Panel (26)**. Repeat this step on the same components.

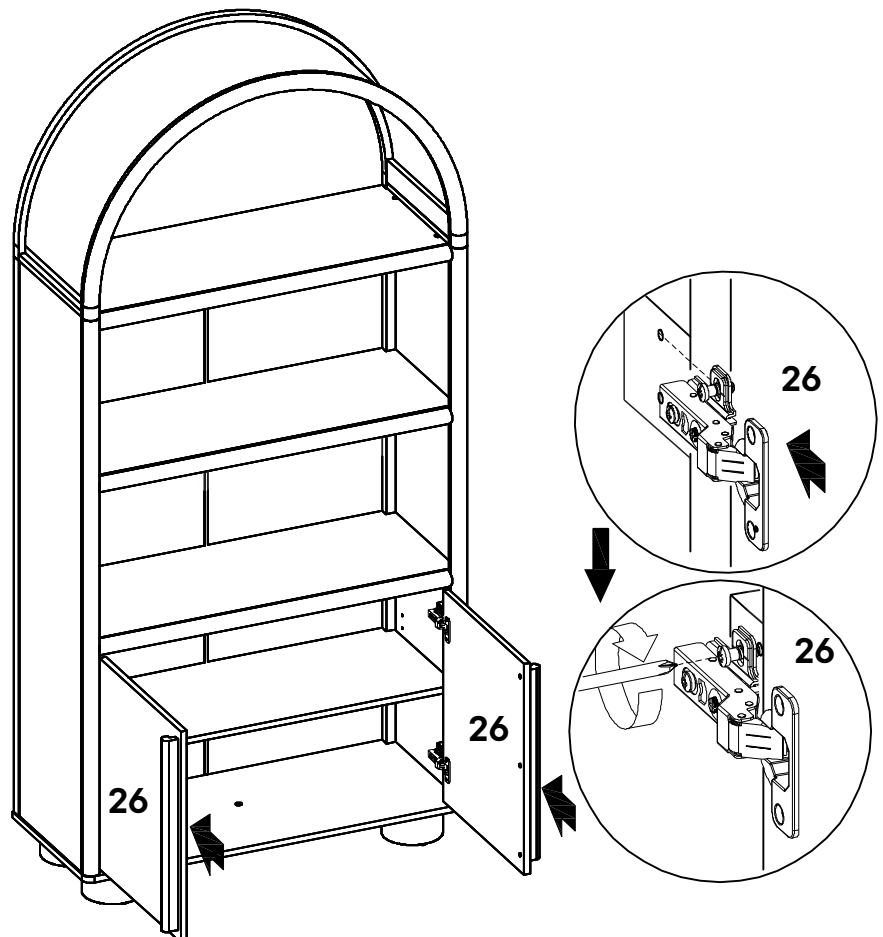


STEP 28

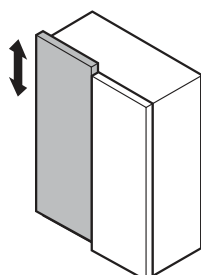
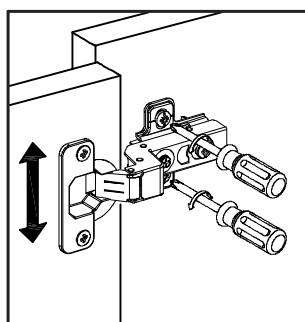
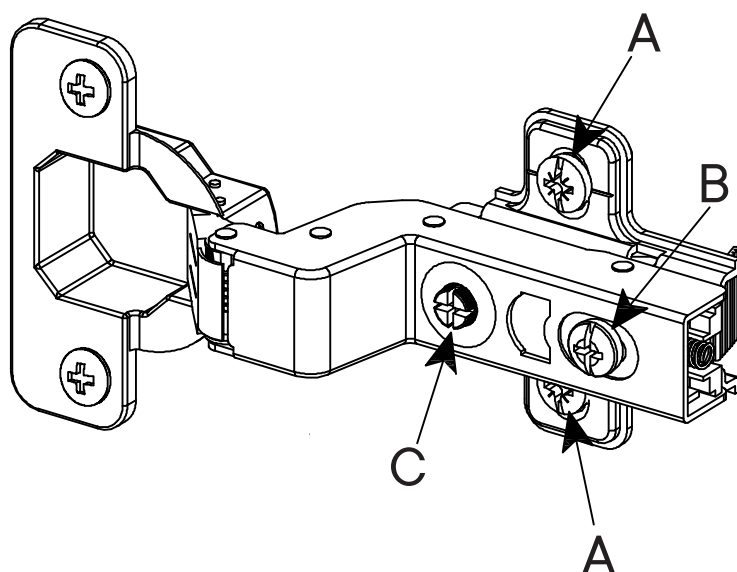
COMPONENTS

26 Door Panel	x2
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28.1 Carefully align each **Doors (26)** to the edge of the assembled, and secure each **Door Hinges**.

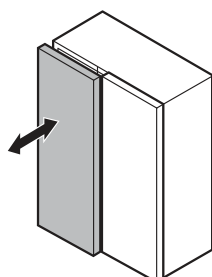
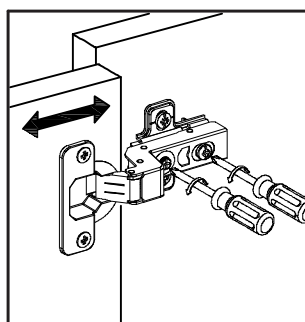


Sideboard Door Alignment



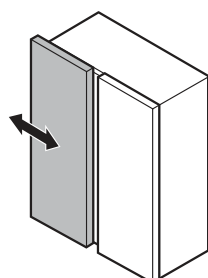
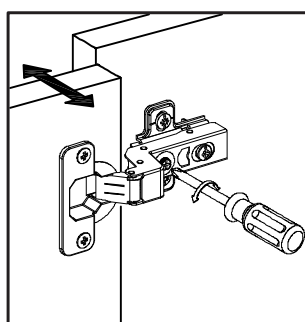
To adjust the vertical height.

Loosen the two screws A on both hinges. Two of them are usually in slotted holes which allows you to adjust up or down by few mm. Then tighten back up.



To adjust depth.

Loosen screw B and adjust door, if the door can not be adjusted, please loosen screw C, then try again. Tighten screw B and C.



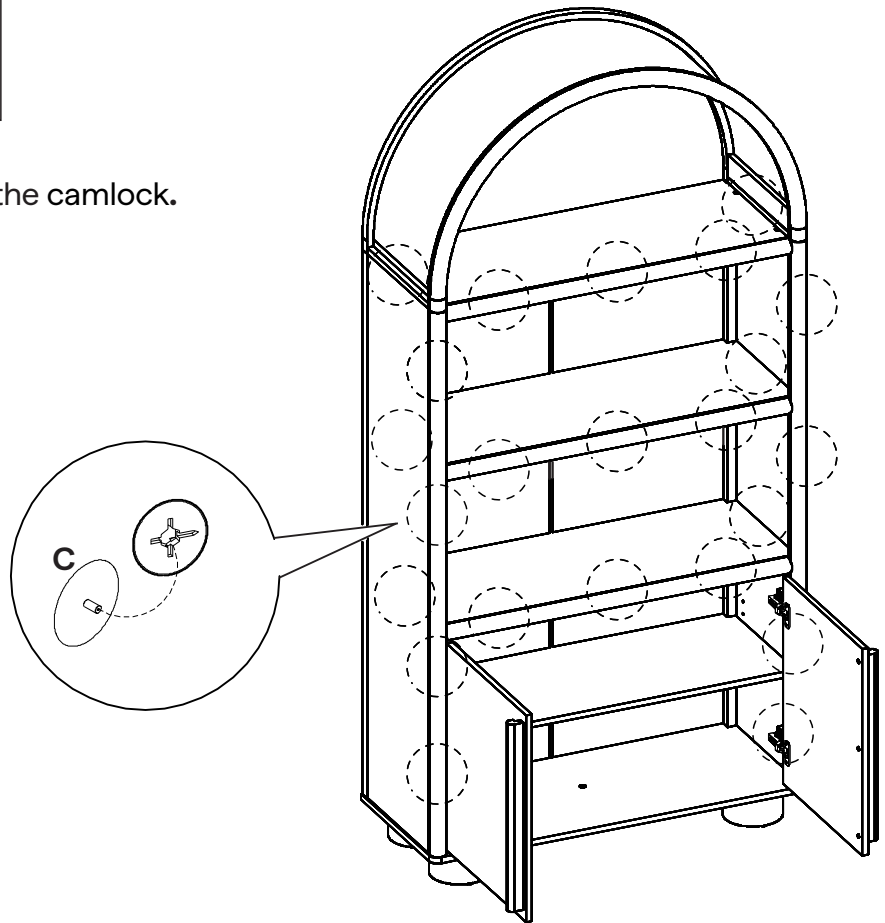
To adjust side ways.

Turn screw C on BOTH hinges on each door.

HARDWARE

C Cover Cap x27

29.1 Place 27x **Cover Caps (C)** onto the camlock.

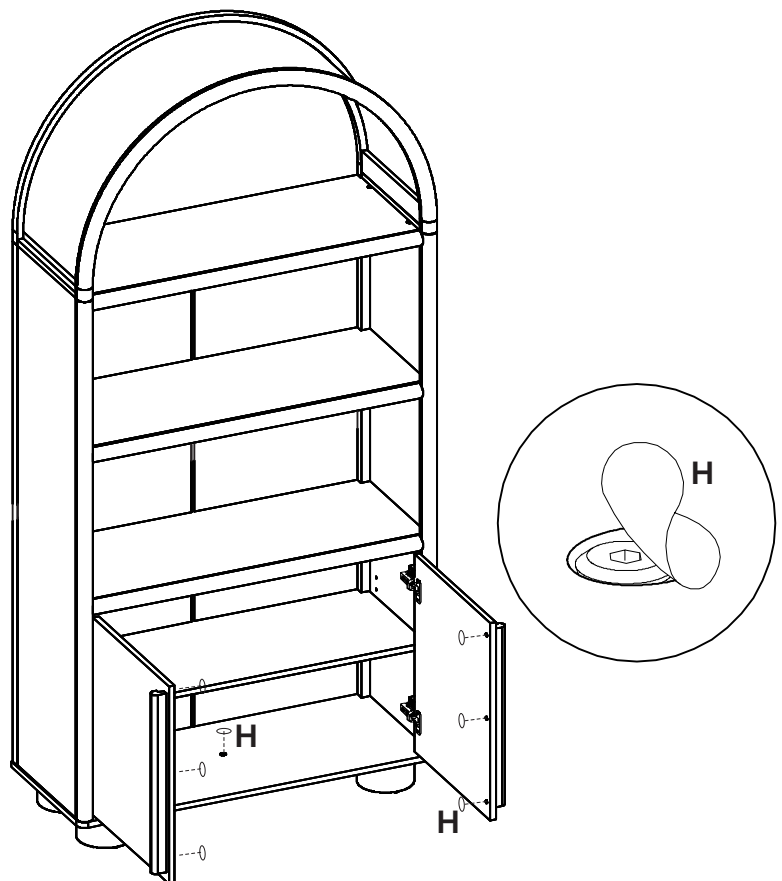


STEP 30

HARDWARE

H Sticker x7

30.1 Place 7x **Stickers (H)** onto the Bolt.



HARDWARE

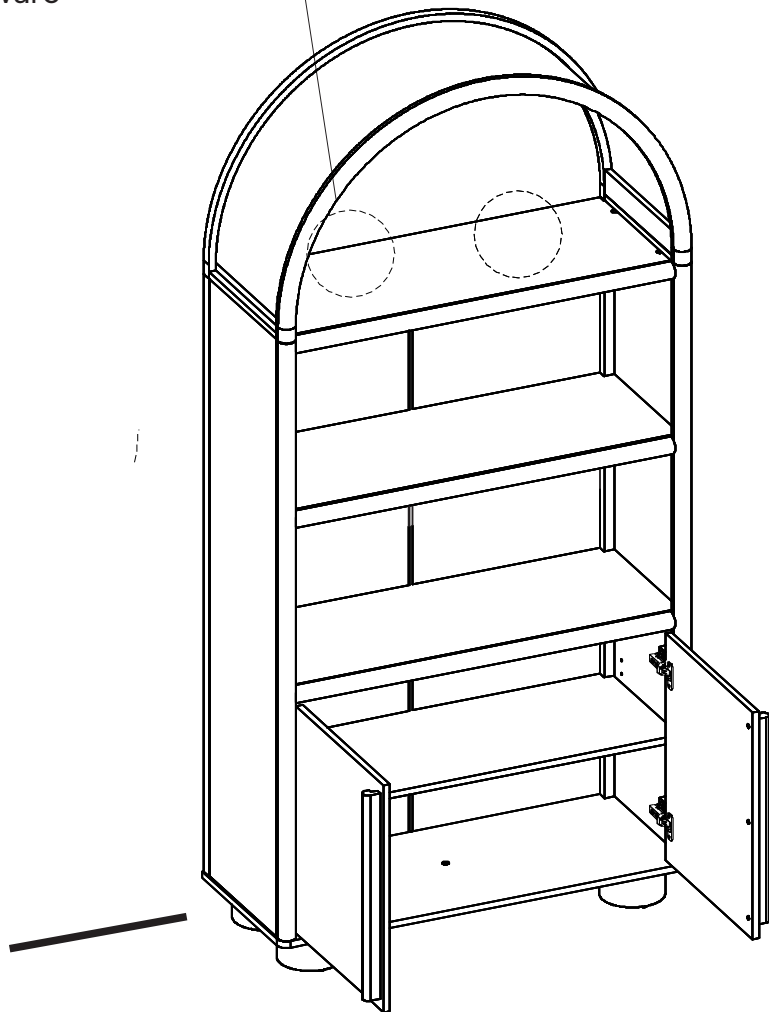
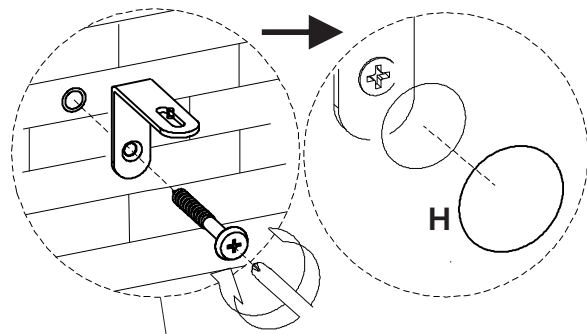
H Sticker

x2

31.1 Place 2x **Stickers (H)** onto the Wall
Fixing hole.

Important : For your safety it is imperative to
fix your furniture to the wall.

Please consult your local hardware store to
ensure you are using the correct hardware
for your wall type.

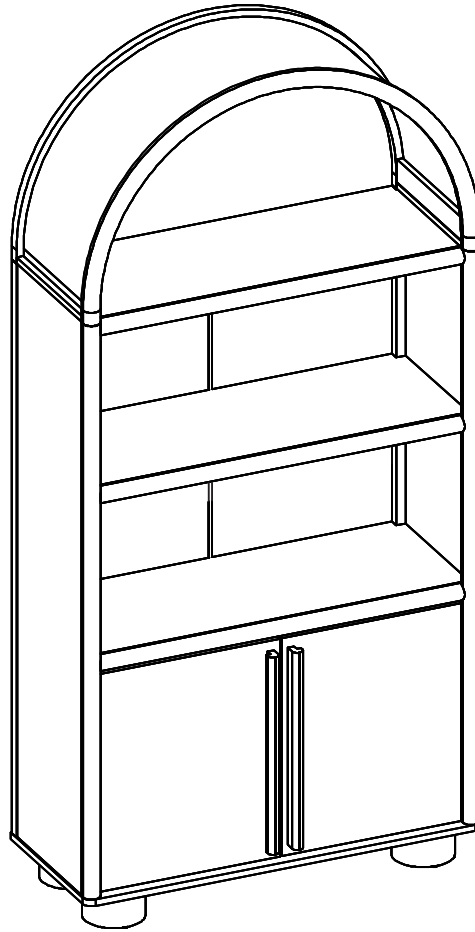


Great job!

Bookcase 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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