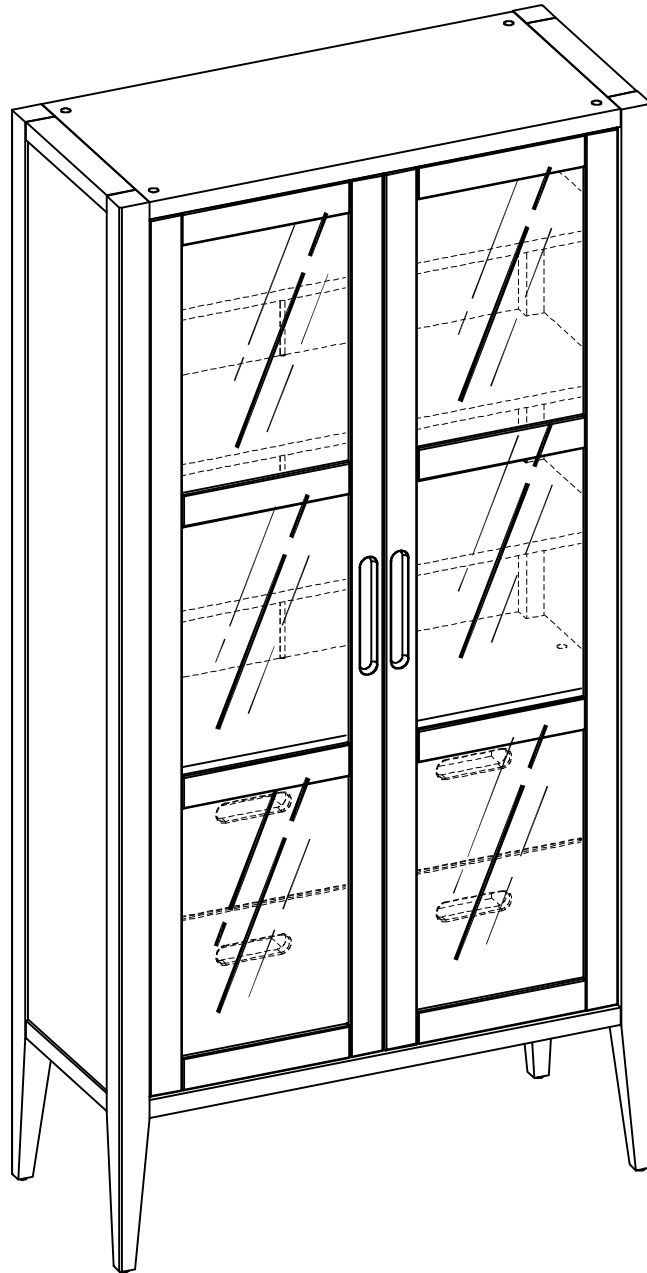




ASSEMBLY INSTRUCTIONS

Display Cabinet

EEI-7320 / V1.10.02.26

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

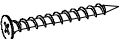
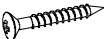
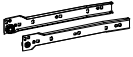
Care instructions are listed in the last step of this manual.

WAIT!

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



HARDWARE INCLUDED IN THE BOX:

A.		Cambolt Ø6 x 32 mm	x42
B.		Cam Lock	x42
C.		Cover cap	x23
D.		Dowel Ø7.8 x 32 mm	x38
E.		Assembly screw	x6
F.		Screw Ø7 x 37 mm	x16
G.		Screw Ø7 x 25 mm	x3
H.		Hinge	x6
I.		Screw Ø7 x 13 mm	x12
J.		Pin shelf	x8
K.		Screw Ø4 x 13 mm	x8
L.		Screw Ø6 x 19 mm	x24
M.		Wedge	x24
N.		Felt Ø25 x 2 mm	x4
O.		Stoper	x2
P.		Rear clamp	x1
Q.		Wall fixing	x2
R.		Screw Ø6 x 12 mm	x2
S.		Metal support	x1
T.		Screw Ø12 x 25 mm	x4
U.		Screw Ø6 x 12 mm	x40
V.		Drawer runner A (R/L)	x4
W.		Drawer runner B (R/L)	x4
X.		Sticker	x2
Y.		Door assembly spacer	x2

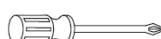
WHAT YOU NEED:



Phillips



Phillips Head Screwdriver



Flat Head Screwdriver

YOU MAY ALSO NEED:

+ Mallet

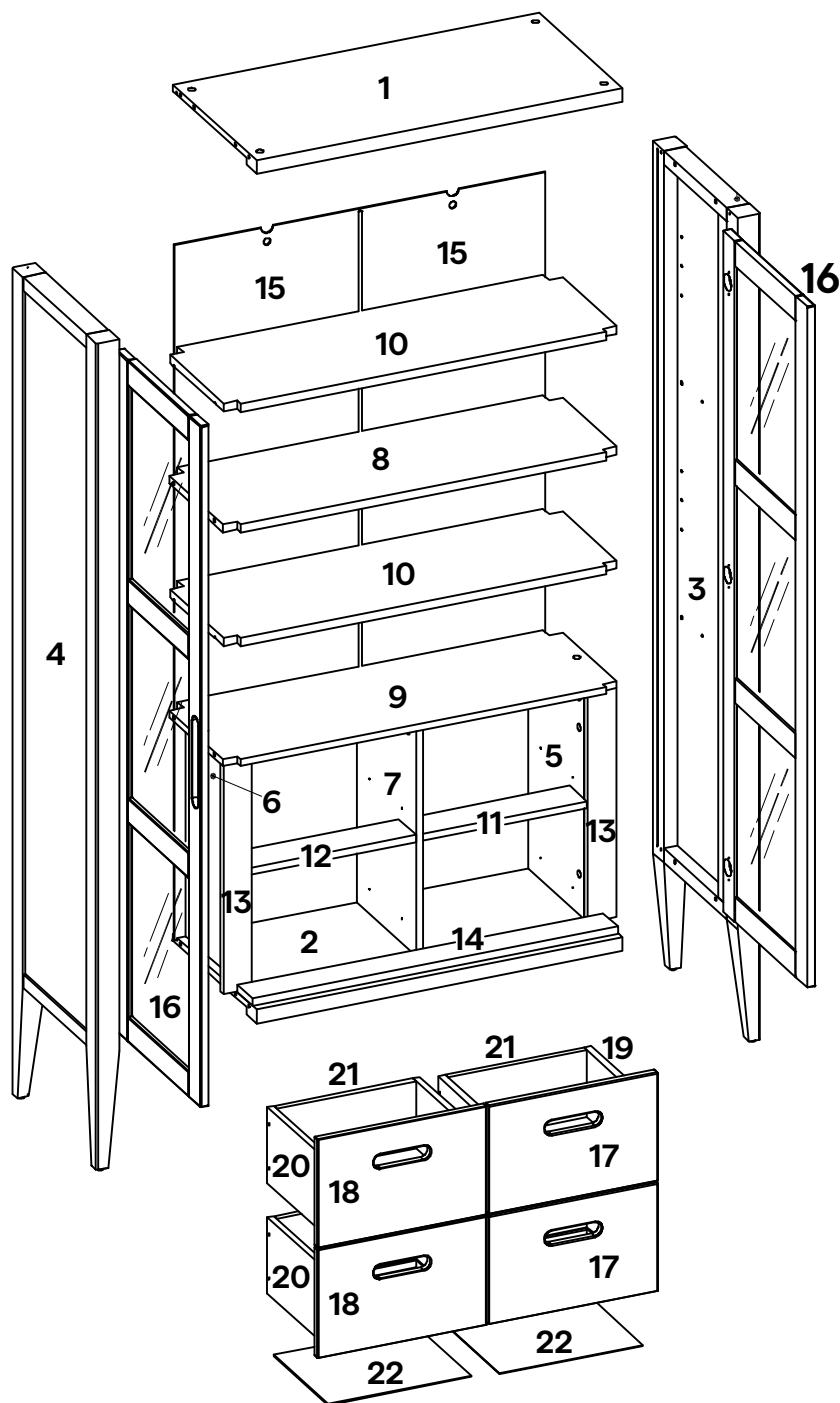
All parts are numbered with a sticker according to this list.

Carton 1 of 2

1	Top panel	x1
2	Bottom panel	x1
5	Right short panel	x1
6	Left short panel	x1
7	Divider panel	x1
8	Fix shelf panel	x1
9	Bottom fix shelf panel	x1
10	Adjustable shelf panel	x2
11	Right frame panel	x1
12	Left frame panel	x1
13	Vertical panel	x2
14	Bottom frame	x1
16	Door panel	x2
17	Right front drawer panel	x2
18	Left front drawer panel	x2
19	Right side drawer panel	x4
20	Left side drawer panel	x4
21	Back drawer panel	x4

Carton 2 of 2

3	Right side panel	x1
4	Left side panel	x1
15	Back panel	x2
22	Bottom drawer panel	x4

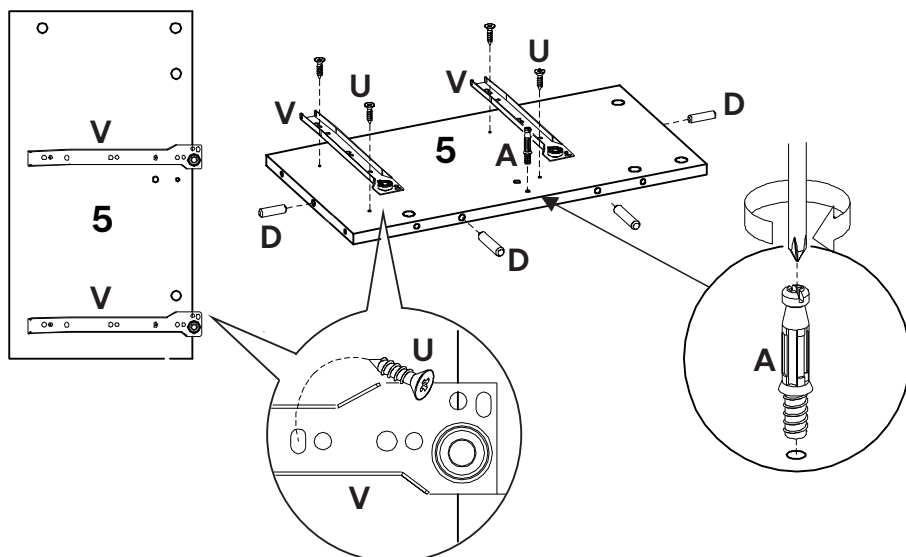


HARDWARE

A Cam Bolt Ø6 x 32 mm	x2
D Dowel Ø7.8 x 32 mm	x8
U Screw Ø6 x 12 mm	x8
V Drawer runner B (R/L)	x2

COMPONENTS

5 Right short panel	x1
6 Left short panel	x1



1.1 Insert 4x **Dowels (D)** into the holes of the **Right short Panel (5)**.

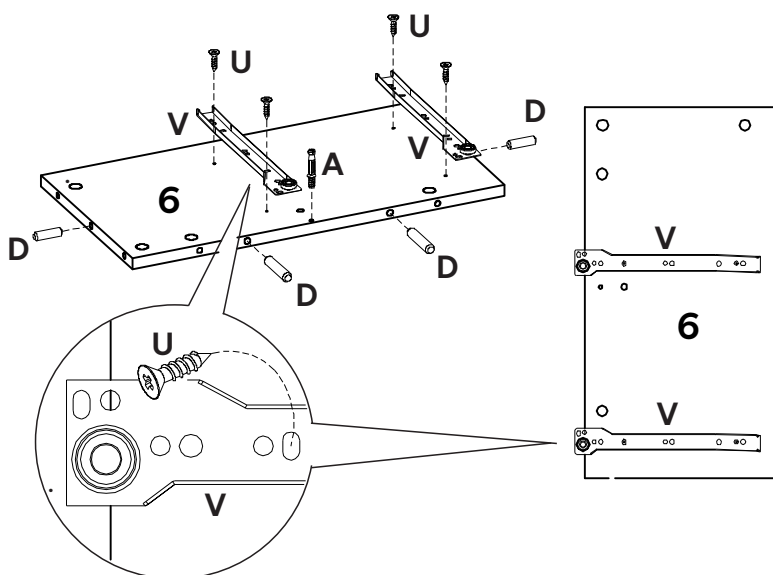
1.2 Insert and screw **Cam Bolts (A)** into the hole of the **Right short Panel (5)**.

1.3 Fasten 2x **Drawer Runners A (V)** onto **Right short Panel (5)** with 4x **Screws (U)**.

1.4 Insert 4x **Dowels (D)** into the holes of the **Left short Panel (6)**.

1.5 Insert and screw **Cam Bolts (A)** into the hole of the **Left short Panel (6)**.

1.6 Fasten 2x **Drawer Runners A (V)** onto **Left short Panel (6)** with 4x **Screws (U)**.



STEP 02

HARDWARE

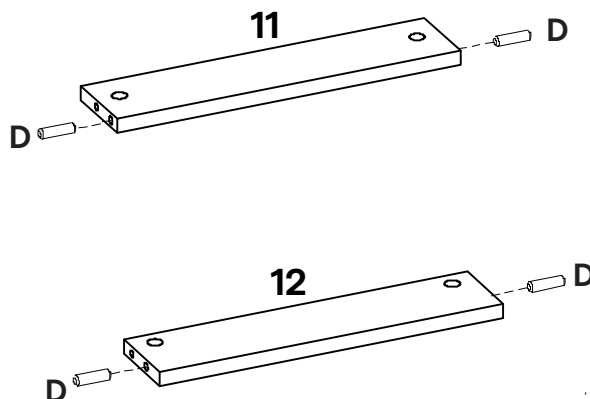
D Dowel Ø7.8 x 32 mm	x4
-----------------------------	----

COMPONENTS

11 Right frame panel	x1
12 Left frame panel	x1

2.1 Insert 2x **Dowels (D)** into the holes of the **Right frame Panel (11)**.

2.2 Insert 4x **Dowels (D)** into the holes of the **Left frame Panel (12)**.



HARDWARE

A Cam Bolt Ø6 x 32 mm	x2
D Dowel Ø7.8 x 32 mm	x2
U Screw Ø6 x 12 mm	x8
V Drawer runner A (R/L)	x2

COMPONENTS

7 Divider panel	x1
------------------------	----

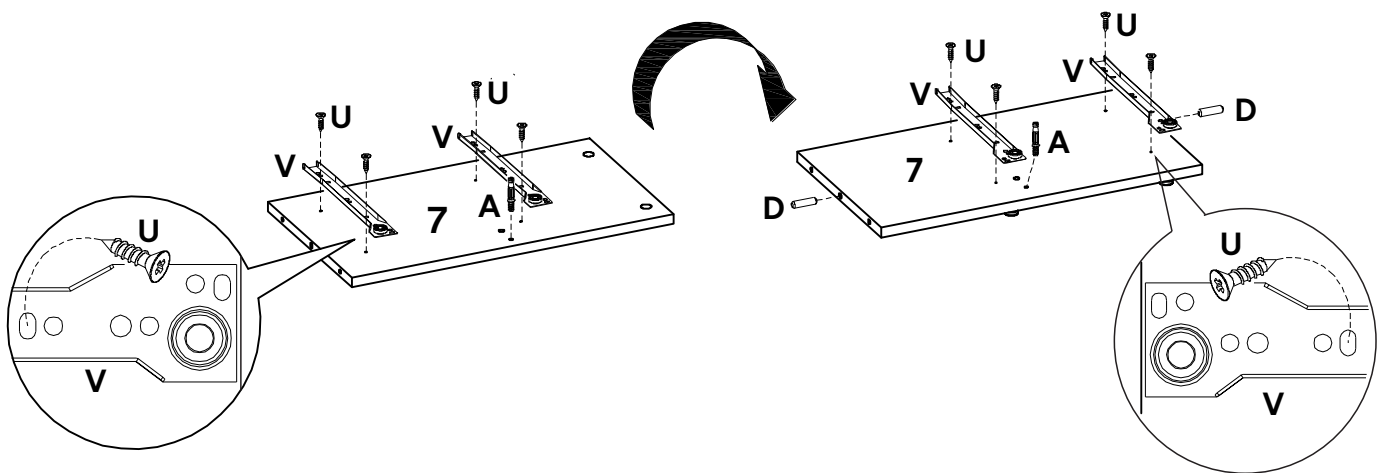
3.1 Insert and screw **Cam Bolts (A)** into the hole of the **Divider Panel (7)**.

3.2 Fasten 2x **Drawer Runners A (V)** onto **Divider Panel (7)** with 4x **Screws (U)**.

3.3 Insert 2x **Dowels (D)** into the holes back side of the **Divider Panel (7)**.

3.4 Insert and screw **Cam Bolts (A)** into the hole back side of the **Divider Panel (7)**.

3.5 Fasten 2x **Drawer Runners A (V)** onto **Divider Panel (7)** with 4x **Screws (U)**.



STEP 04

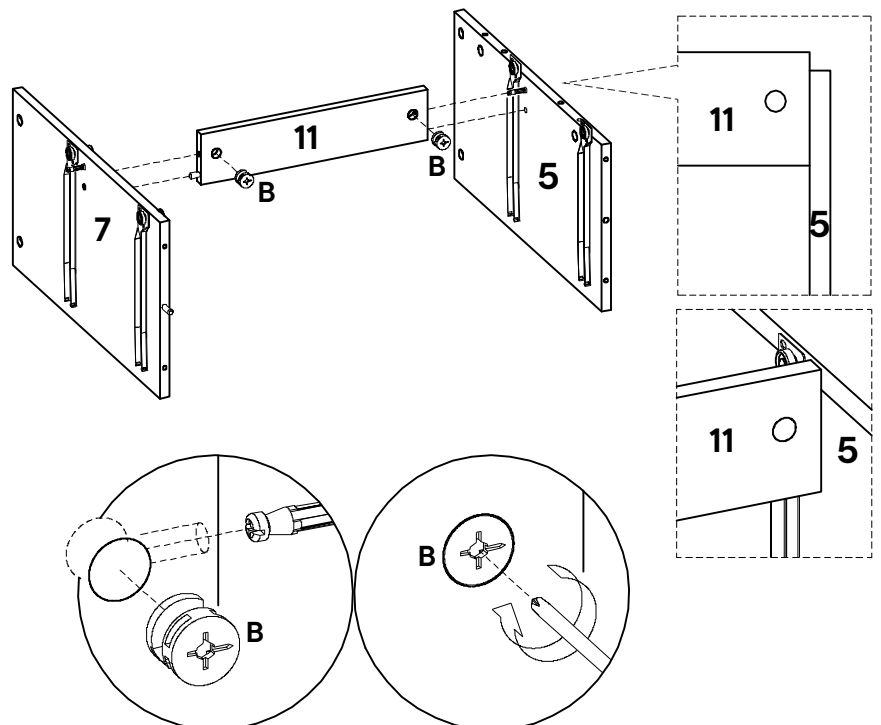
HARDWARE

B Cam Lock	x2
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COMPONENTS

5 Right short panel	x1
7 Divider panel	x1
11 Right frame panel	x1

4.1 Connect **Right side panel (5)**, **Divider panel (7)** and **Right frame panel (11)** by inserting 2x **Cam Locks (B)** to the corresponding holes.



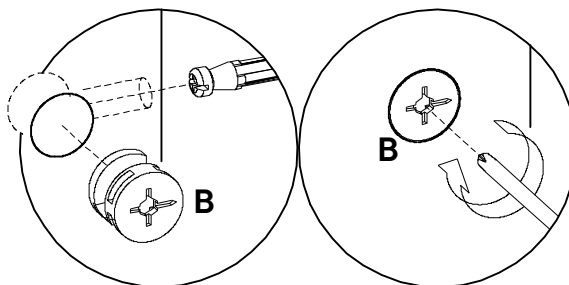
HARDWARE

(B) Cam Lock x2

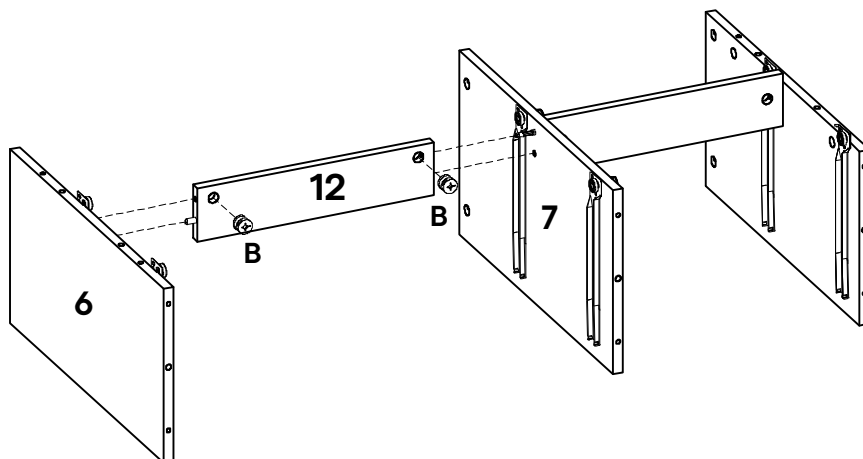
COMPONENTS

(6) Left short panel x1

(12) Left frame panel x1



5.1 Connect **Left frame panel (12)**, and **Left short panel (6)** onto the Assembled unit, by inserting 2x **Cam Locks (B)** to the corresponding holes.



STEP 06

HARDWARE

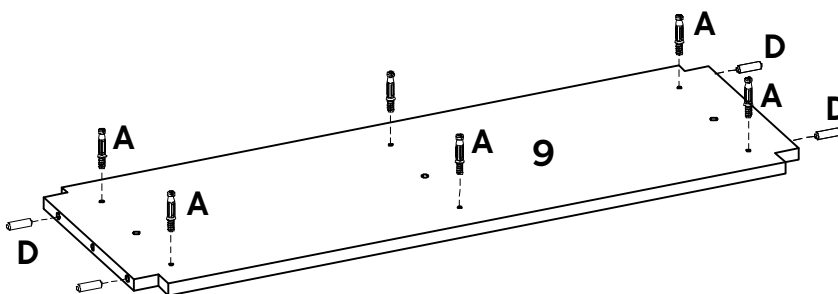
(A) Cam Bolt Ø6 x 32 mm x10

(D) Dowel Ø7.8 x 32 mm x4

COMPONENTS

(9) Bottom fix shelf panel x1

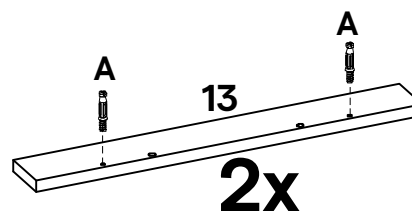
(13) Vertical panel x2



6.1 Insert 4x **Dowels (D)** into the holes of the **Bottom fix shelf panel (9)**.

6.2 Insert and screw 6x **Cam Bolts (A)** into the holes of the **Bottom fix shelf panel (9)**.

6.3 Insert and screw 2x **Cam Bolts (A)** into the holes of the 2x **Vertical panel (13)**.



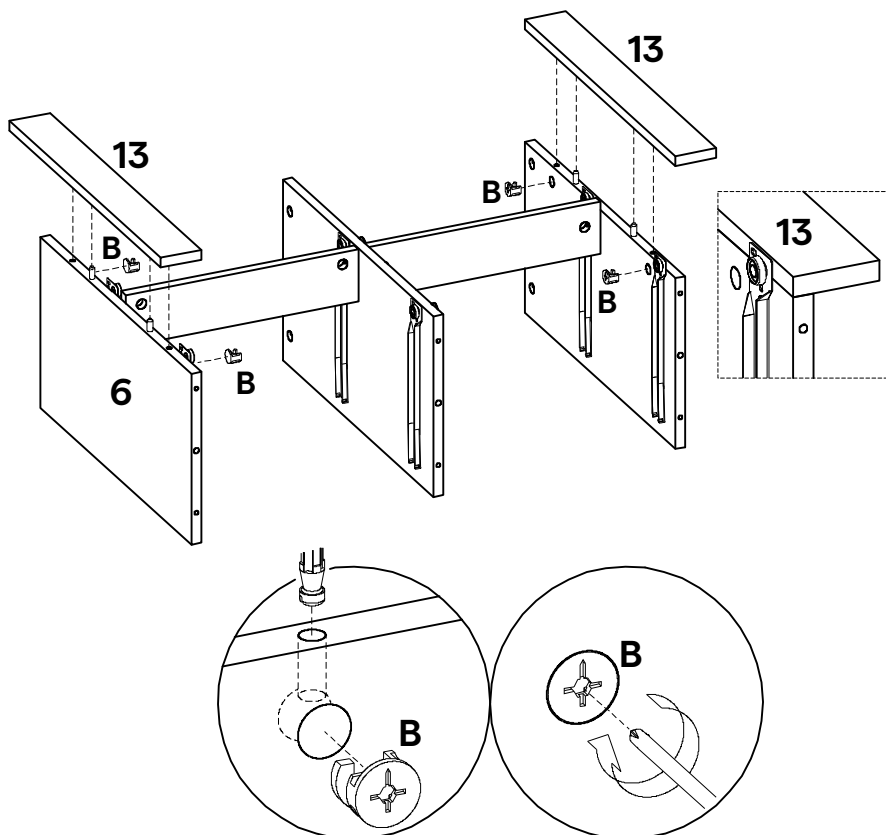
HARDWARE

(B) Cam Lock x4

COMPONENTS

(13) Vertical panel x2

7.1 Connect 2x **Vertical panel (13)** onto the Assembled unit, by inserting 4x **Cam Locks (B)** to the corresponding holes.



STEP 08

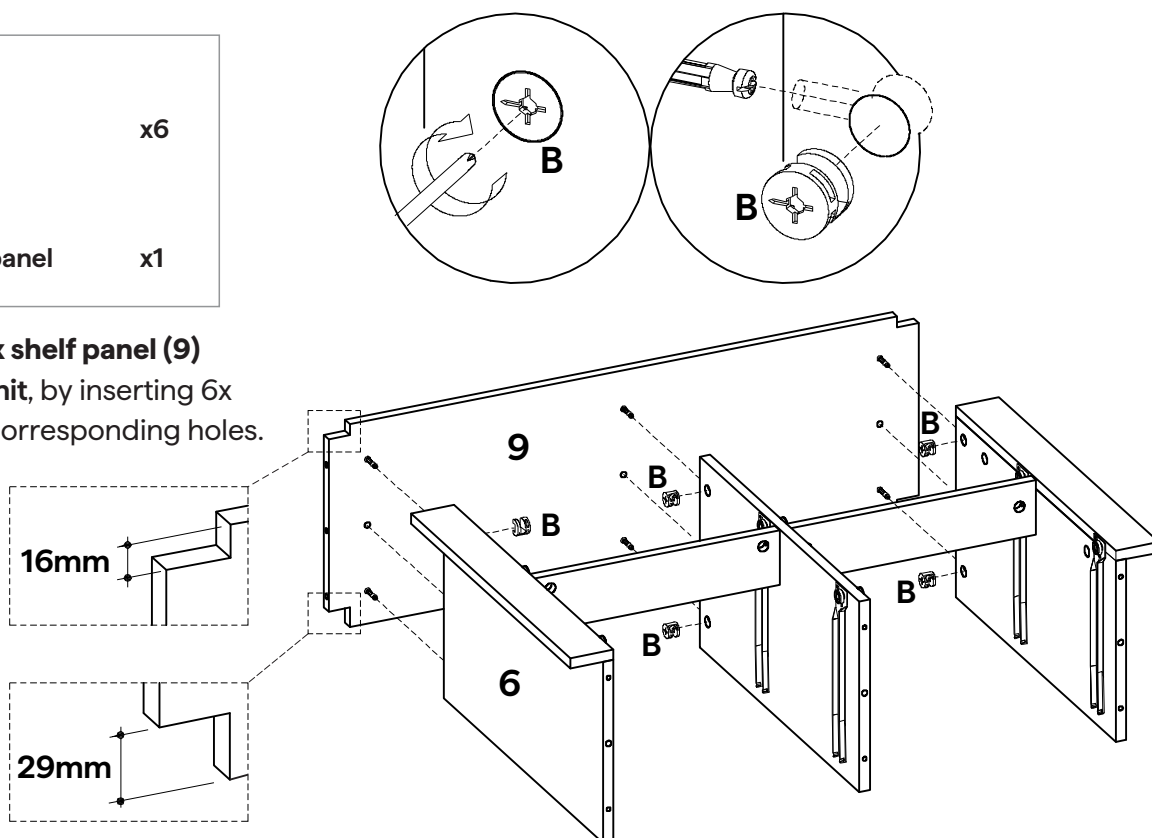
HARDWARE

(B) Cam Lock x6

COMPONENTS

(9) Bottom fix shelf panel x1

8.1 Connect **Bottom fix shelf panel (9)** onto the **Assembled unit**, by inserting 6x **Cam Locks (B)** to the corresponding holes.

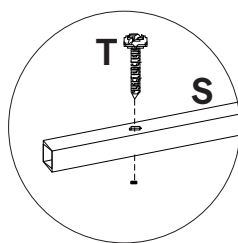
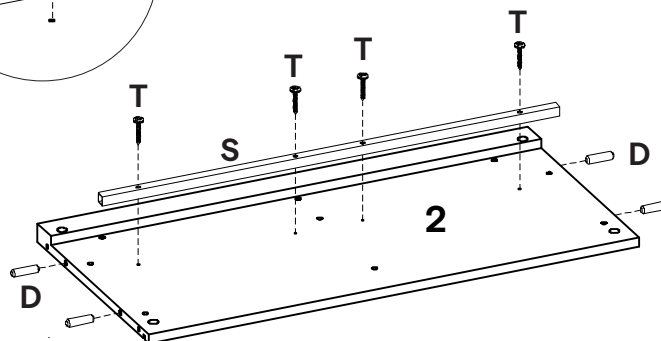


HARDWARE

- G** Screw Ø7 x 25 mm x3
- S** Metal support x1
- T** Screw Ø12 x 25 mm x4

COMPONENTS

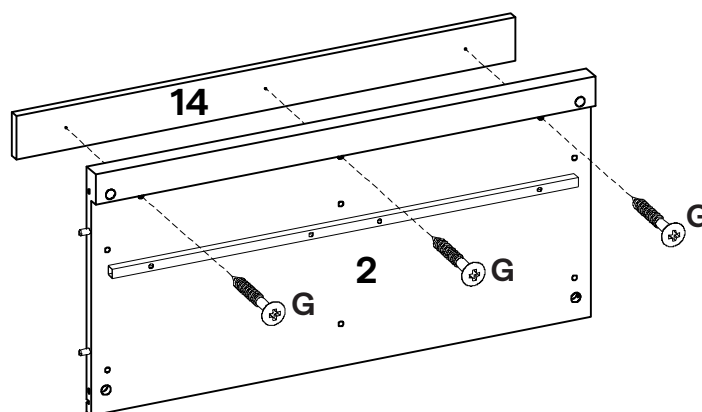
- 2** Bottom panel x1
- 14** Bottom frame x1



9.1 Insert 4x **Dowels (D)** into the holes of the **Bottom Panel (2)**.

9.2 Fasten **Metal supports (S)** with 4x **Screws (T)** onto the **Bottom Panel (2)**.

9.3 Fasten **Bottom frame (14)** with 3x **Screws (G)** onto the **Bottom Panel (2)**.



STEP 10

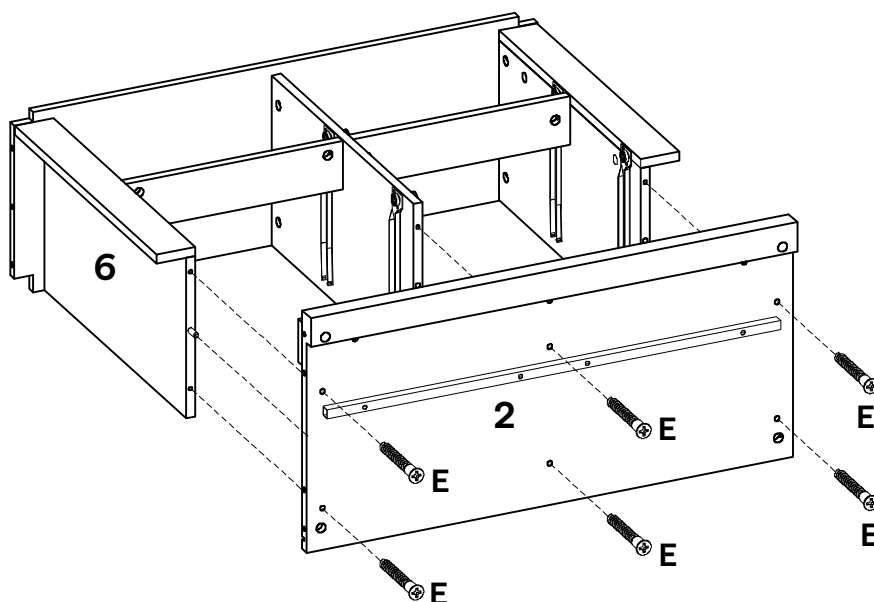
HARDWARE

- E** Assembly screw x6

COMPONENTS

- 2** Bottom panel x1

10.1 Connect **Bottom panel (2)** onto the assembled unit, Secure it by tightening 6x **Assembly Screws (E)**.



HARDWARE

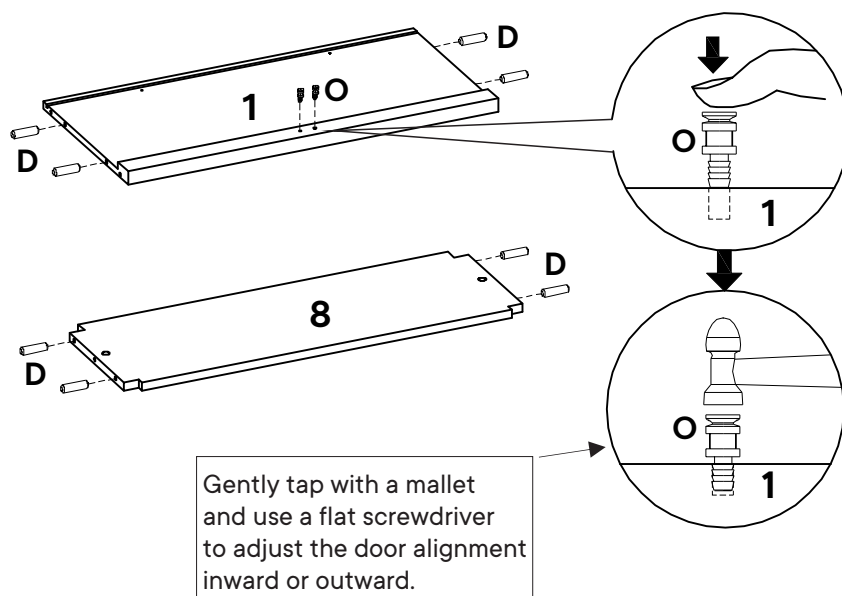
- (D)** Dowel Ø7.8 x 32 mm x8
(O) Stopper x2

COMPONENTS

- (1)** Top panel x1
(8) Fix shelf panel x1

11.1 Insert 4x **Dowels (D)** into the holes of the **Top panel (1)**. And gently tap the 2x **Stoppers (O)**.

11.2 Insert 4x **Dowels (D)** into the holes of the **Fix shelf panel (8)**.



STEP 12

HARDWARE

- (A)** Cambolt Ø6 x 32 mm x12
(N) Felt Ø25 x 2 mm x4

COMPONENTS

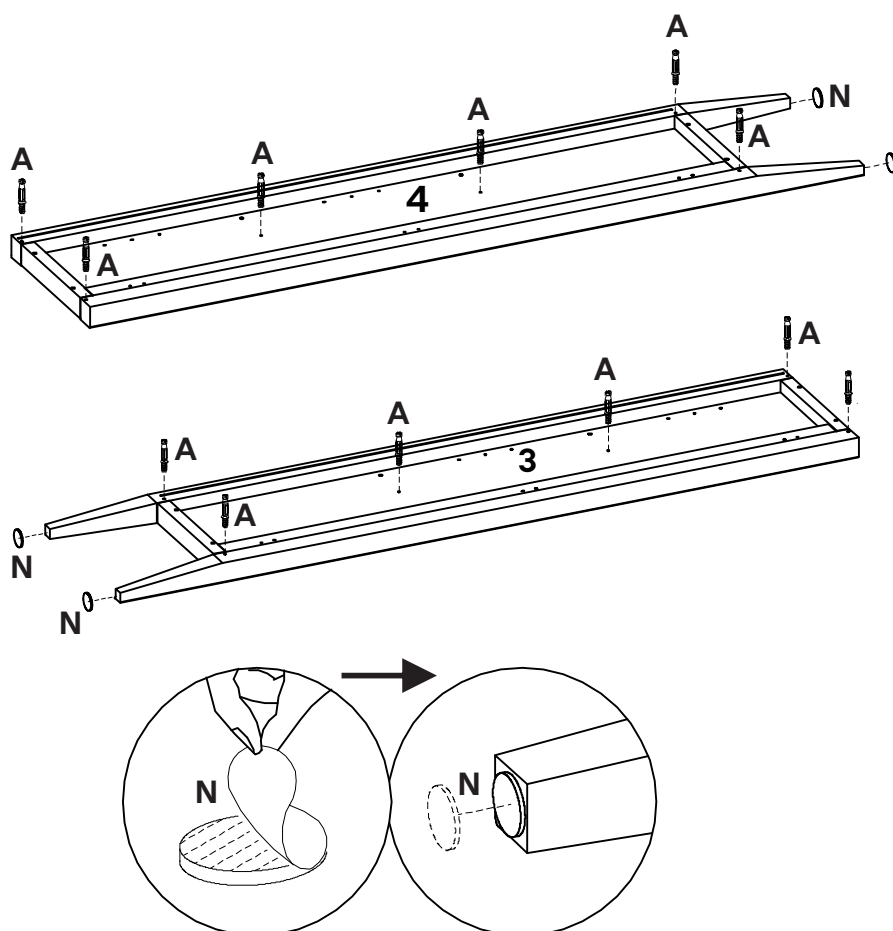
- (3)** Right side panel x1
(4) Left side panel x1

12.1 Insert and screw 6x **Cam Bolts (A)** into the holes of the **Left side panel (4)**

12.2 Place 2x **Felts (N)** onto the bottom of the **Left side panel (4)**

12.3 Insert and screw 6x **Cam Bolts (A)** into the holes of the **Right side panel (3)**

12.4 Place 2x **Felts (N)** onto the bottom of the **Right side panel (3)**

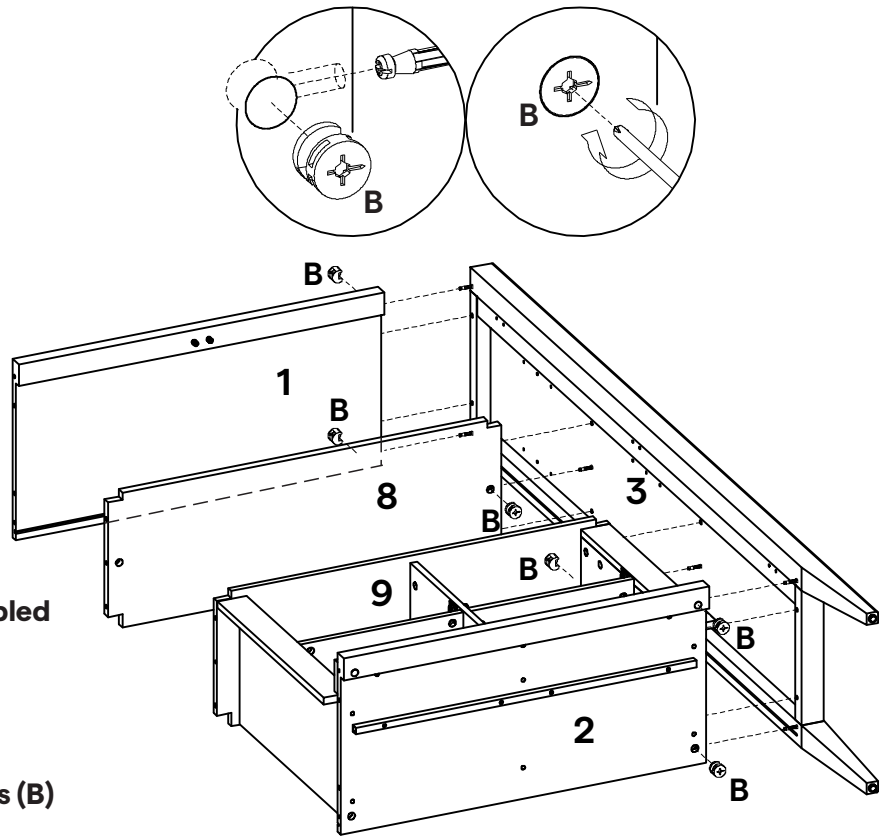


HARDWARE**(B)** Cam Lock x6**COMPONENTS****(1)** Middle Top Panel x1**(3)** Right Side Panel x1**(8)** Fix Shelf x1

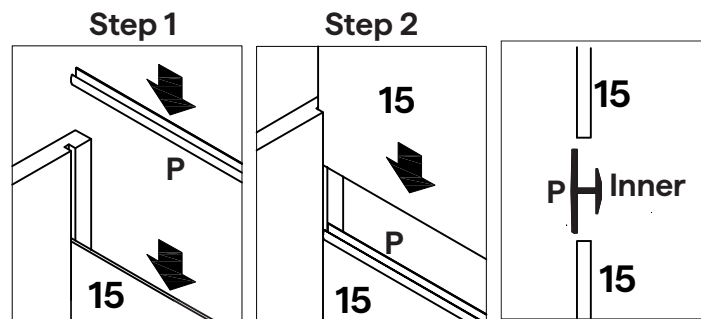
13.1 Connect **Right side Panel (3)** onto the **Assembled unit**, by inserting 3x **Cam Locks (B)** to the corresponding holes.

13.2 Connect **Fix Shelf (8)** onto the **Assembled unit**, by inserting **Cam Locks (B)** to the corresponding holes.

13.3 Connect **Top panel (1)** onto the **Assembled unit**, by inserting 2x **Cam Locks (B)** to the corresponding holes.



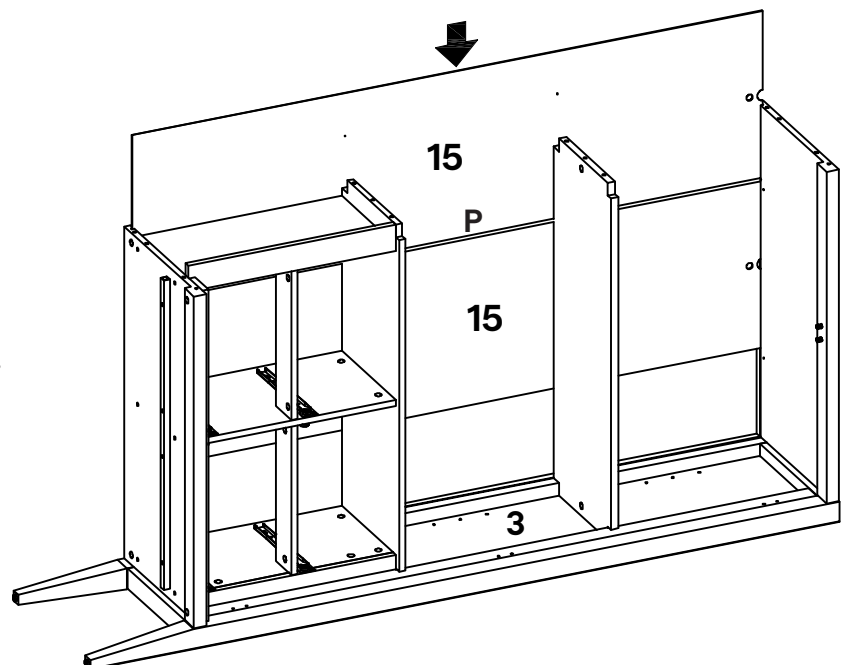
STEP 14

HARDWARE**(P)** Rear clamp x1**COMPONENTS****(15)** Back panel x2

14.1 Slide **Back panel (15)** into the **Assembled unit** as shown.

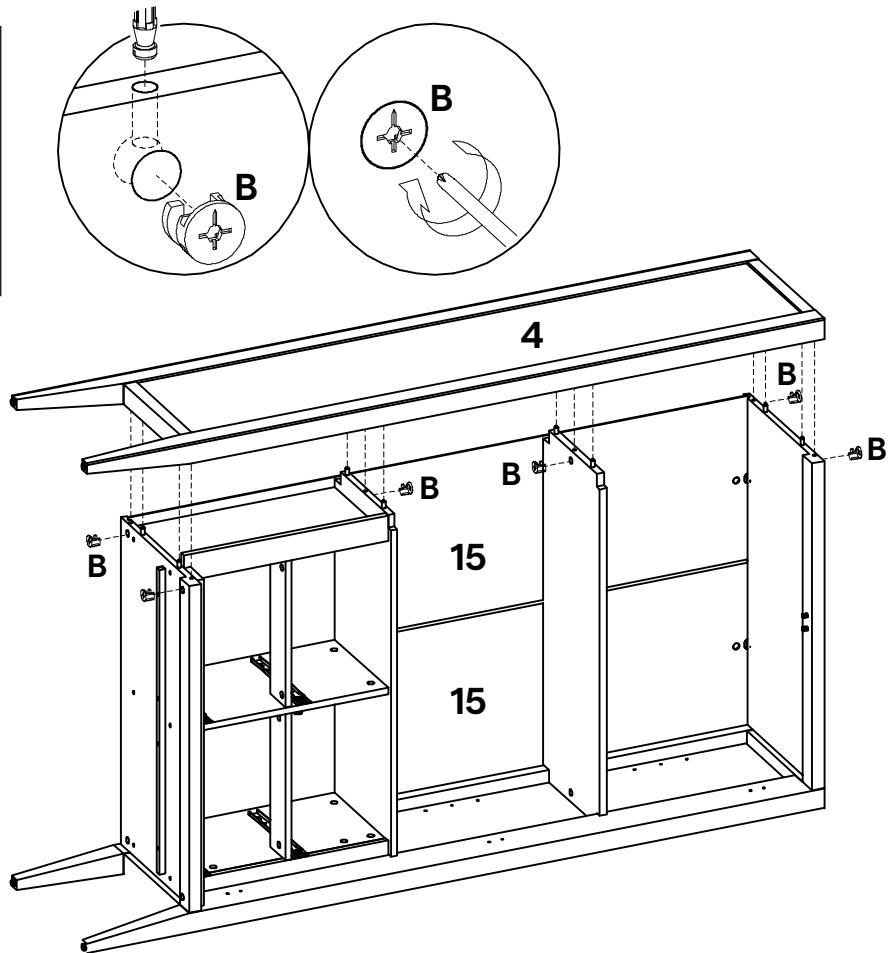
14.2 Slide **Rear Clamp (P)** onto the **Back panel (15)**.

14.3 Slide **Back panel (15)** into the **Assembled unit** and **Rear clamp** as shown.



HARDWARE**B** Cam Lock x6**COMPONENTS****4** Left side Panel x1

15.1 Connect **Left side Panel (4)** onto the **Assembled unit**, by inserting 6x **Cam Locks (B)** to the corresponding holes.

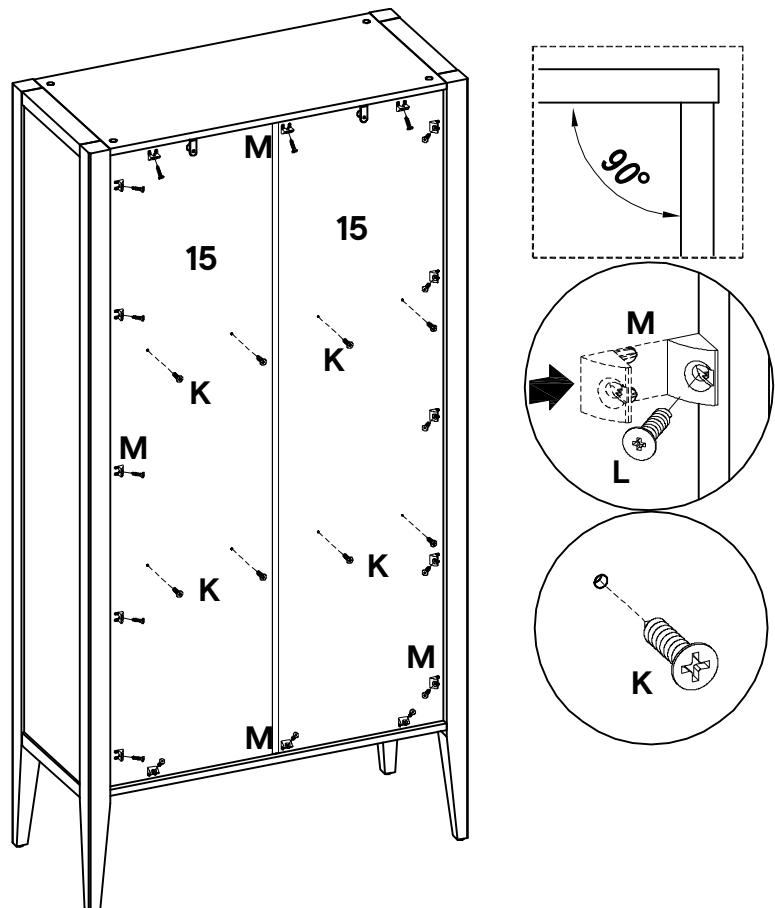


STEP 16

HARDWARE**K** Screw Ø4 x 13 mm x8**L** Screw Ø6 x 19 mm x16**M** Wedge x16

16.1 Gently adjust the top panel sideways in either direction until the diagonal measurements of the frame are equal. Holding the assembly in place, fix the 16x **Wedge (M)** with 16x **Screws (L)** as shown.

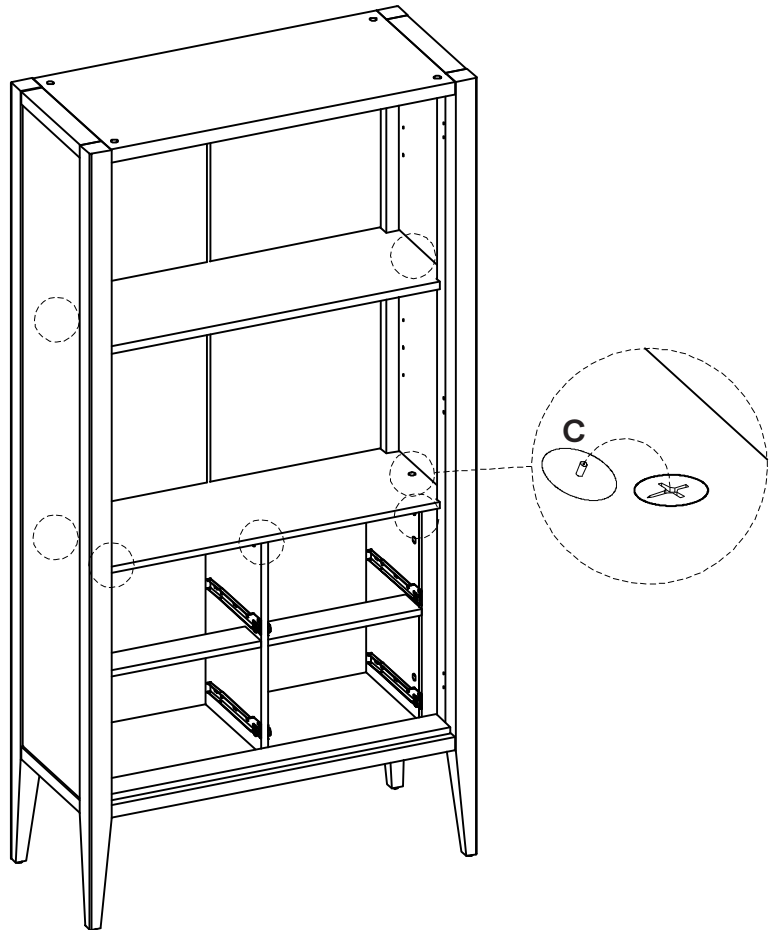
16.2 Secure it with 8x **Screws (K)**.



HARDWARE

C Cover cap x7

17.1 Place 7x **Cover Caps (C)** onto the Camlock.

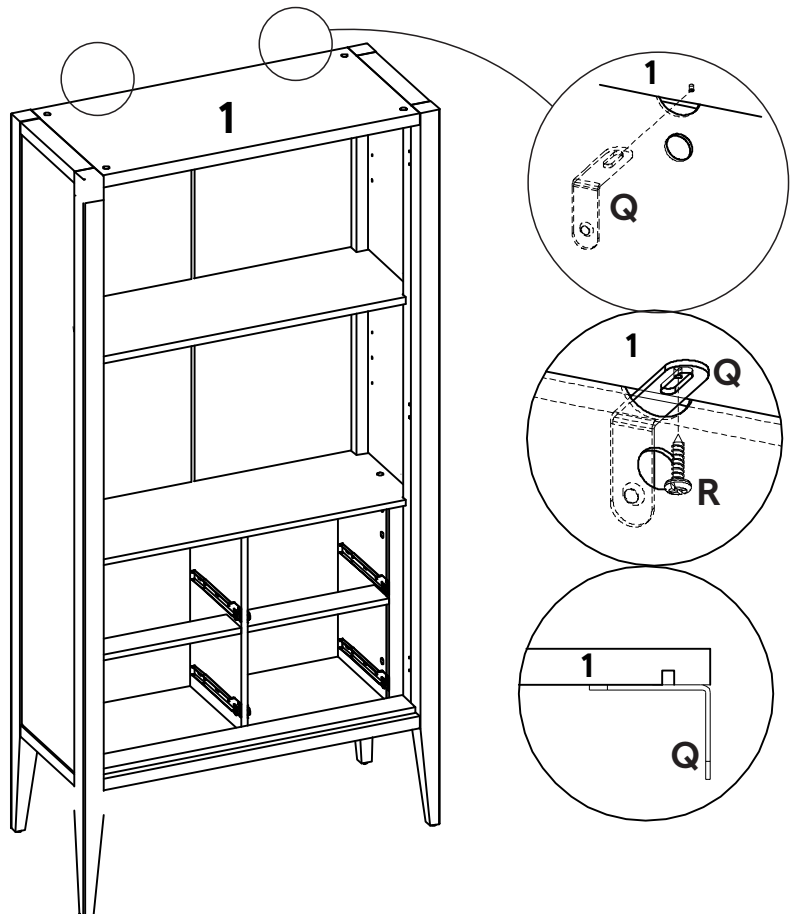


STEP 18

HARDWARE

Q Wall Fixing x2
R Screw Ø6 x 12 mm x2

18.1 Fasten 2x **Wall Fixings (Q)** onto the Assembled Unit with and secure it by tightening 2x **Screws (R)**.



HARDWARE

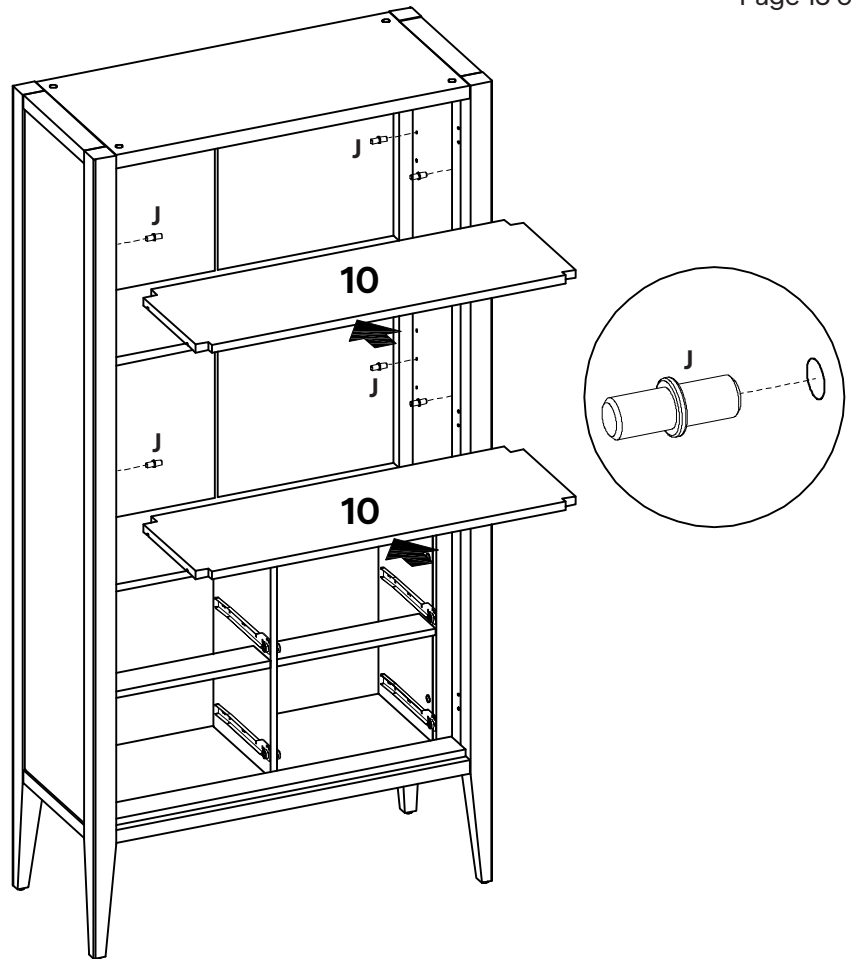
J Pin shelf x8

COMPONENTS

10 Adjustable shelf panel x2

19.1 Insert 8x **Shelf Pins (J)** onto Side Panels in the desired positions.

19.2 Slide 2x **Adjustable shelf panel (10)** diagonally in, and rest on the **Shelf Pins (J)**.



STEP 20

HARDWARE

A Cam Bolt Ø6 x 32 mm x16

D Dowel Ø7.8 x 32 mm x8

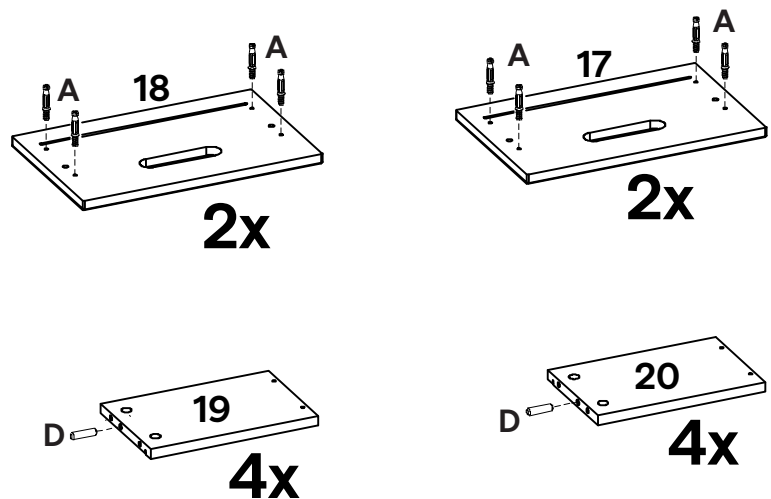
COMPONENTS

17 Right front drawer panel x2

18 Left front drawer panel x2

19 Right side drawer panel x4

20 Left side drawer panel x4



20.1 Insert and screw 4x **Cam Bolts (A)** into the holes of the 2x **Right front drawer panel (17)**.

20.2 Insert and screw 4x **Cam Bolts (A)** into the holes of the 2x **Left front drawer panel (18)**.

20.3 Insert **Dowel (D)** into the holes of the 4x **Right side drawer panel (19)**.

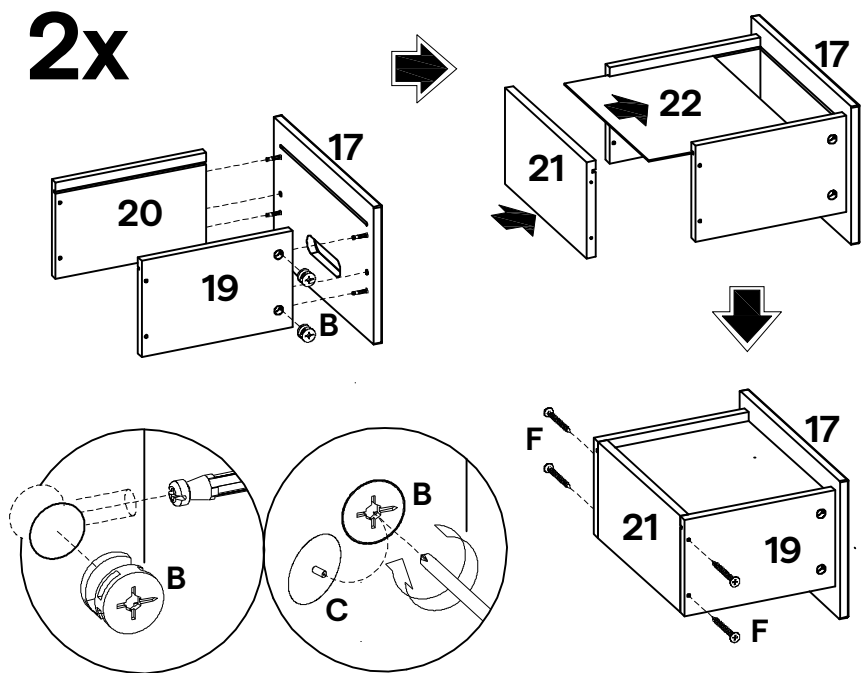
20.4 Insert **Dowel (D)** into the holes of the 4x **Left side drawer panel (20)**.

HARDWARE

B Cam Lock	x8
C Cover Cap	x8
F Screw Ø8 x 37 mm	x8

COMPONENTS

17 Right front drawer panel	x2
19 Right side drawer panel	x2
20 Left side drawer panel	x2
21 Back drawer panel	x2
22 Bottom drawer panel	x2



21.1 Position **Right Drawer Side Panel (19)** and **Left Drawer Side Panel (20)** onto **Right front drawer panel (17)**. Slide **Bottom drawer panel (22)** into grooves of Drawer Side Panels as shown. Position **Back drawer panel (21)** between Drawer Sides and fasten using 4x **Screws (F)**, by inserting 4x **Cam Locks (B)** to the corresponding holes. Place 4x **Cover cap (C)** on Cam Lock. Repeat with the remaining drawer panels.

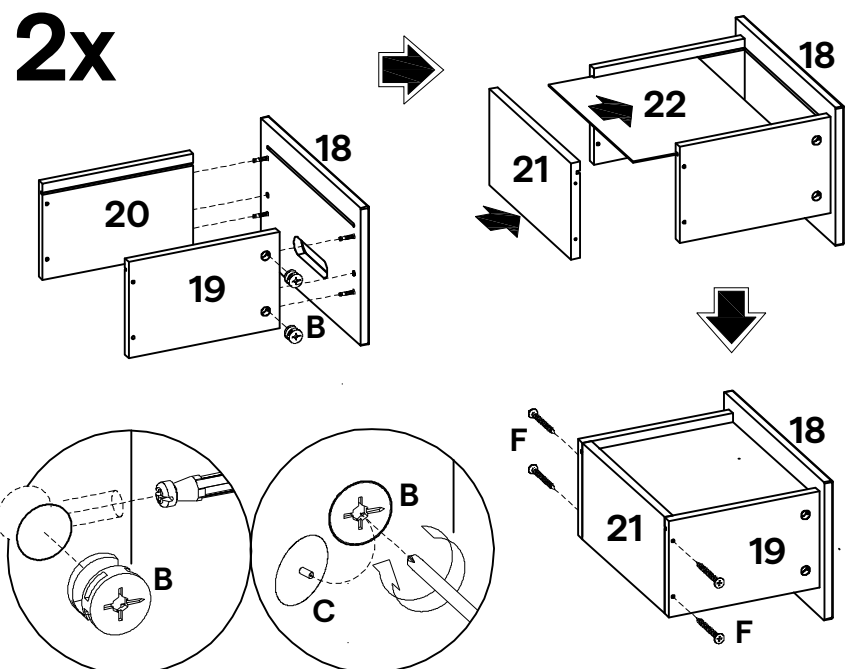
STEP 22

HARDWARE

B Cam Lock	x8
C Cover Cap	x8
F Screw Ø8 x 37 mm	x8

COMPONENTS

18 Left front drawer panel	x2
19 Right side drawer panel	x2
20 Left side drawer panel	x2
21 Back drawer panel	x2
22 Bottom drawer panel	x2

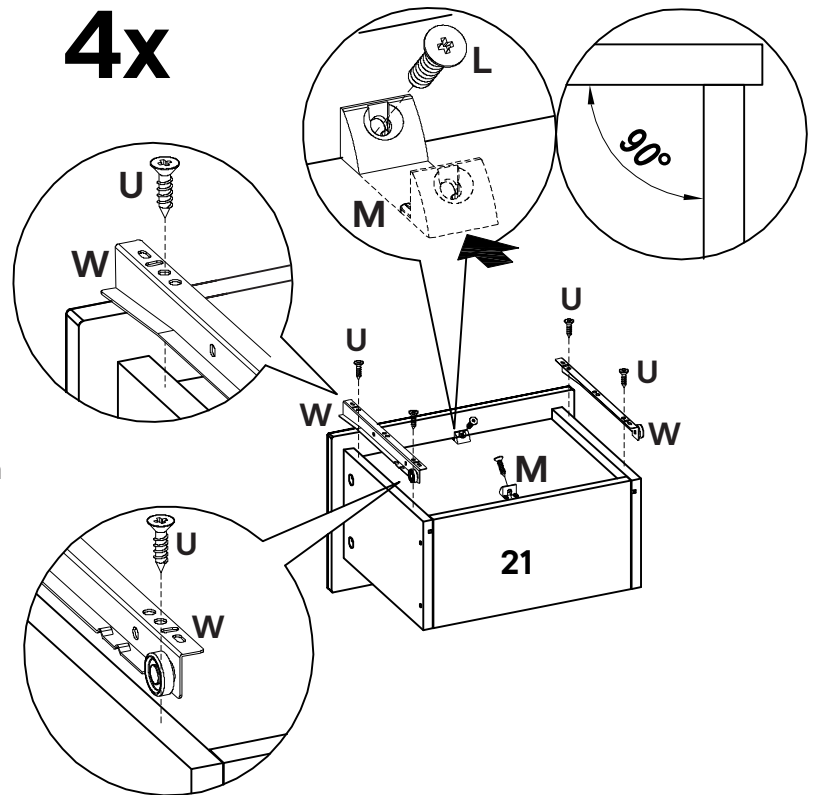


22.1 Position **Right Drawer Side Panel (19)** and **Left Drawer Side Panel (20)** onto **Left front drawer panel (18)**. Slide **Bottom drawer panel (22)** into grooves of Drawer Side Panels as shown. Position **Back drawer panel (21)** between Drawer Sides and fasten using 4x **Screws (F)**, by inserting 4x **Cam Locks (B)** to the corresponding holes. Place 4x **Cover caps (C)** on Cam Lock. Repeat with the remaining drawer panels.

HARDWARE

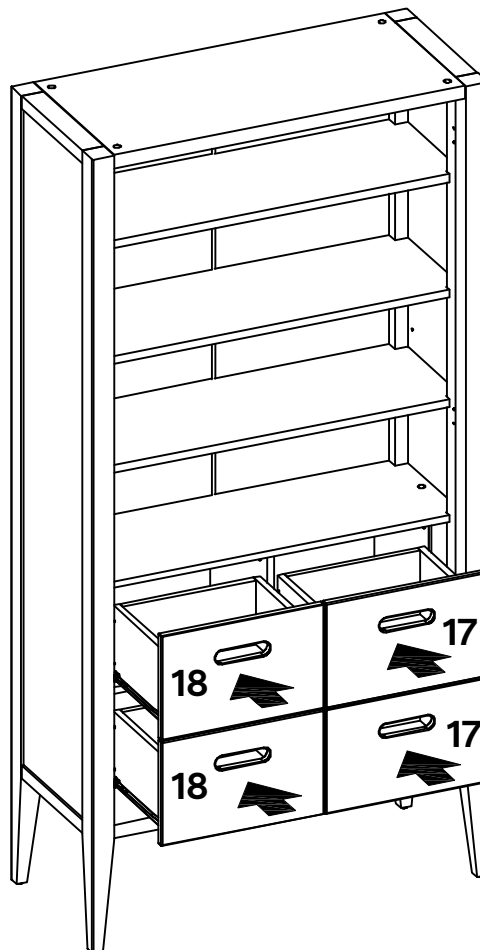
(M) Wedge	x8
(L) Screw Ø6 x 19 mm	x8
(U) Screw Ø6 x 12 mm	x16
(W) Drawer Runner B (L/R)	x4

23.1 Adjust the drawer assembly so that the diagonal measurements of the drawer are equal. Insert 2x **Wedge (M)** between the drawer panels as shown and fasten them with 2x **Screws (L)**. Fasten 1 set **Drawer Runners B (W)** onto drawer with 4x **Screws (U)**. Repeat with the remaining drawer panels.



STEP 24

24.1 Insert drawers into the Cabinet as shown.

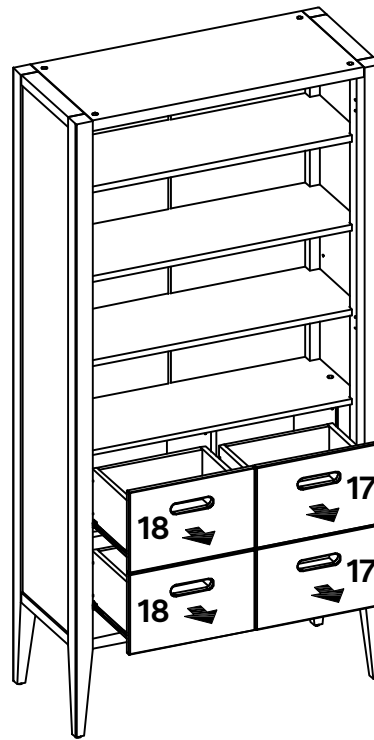
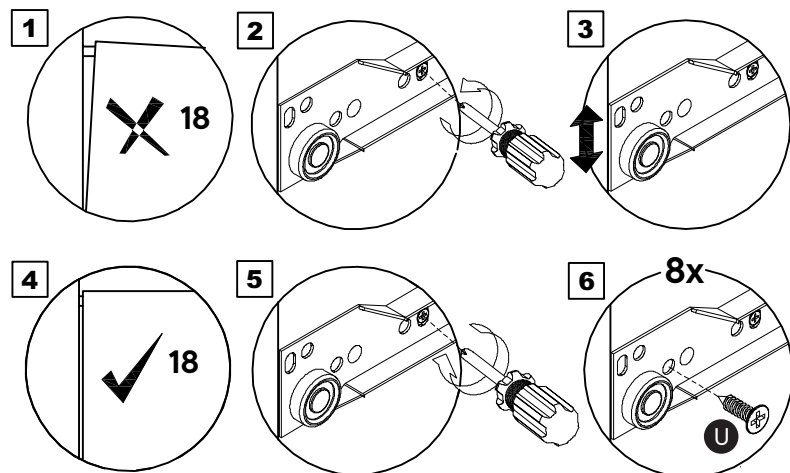


HARDWARE

U Screw Ø6 x 12 mm x8

25.1 In the event of misaligned Drawer or Drawer hit the bottom panel. To adjust gaps around the Drawer, first remove the Drawer. Loosen screws on the runners and adjust Drawer Runners to the up or down direction.

25.2 When the drawer front are correctly aligned, re-tighten screws on the runners. Lock the runners in place by fastening additional **Screw (U)** to each runner as shown.



STEP 26

HARDWARE

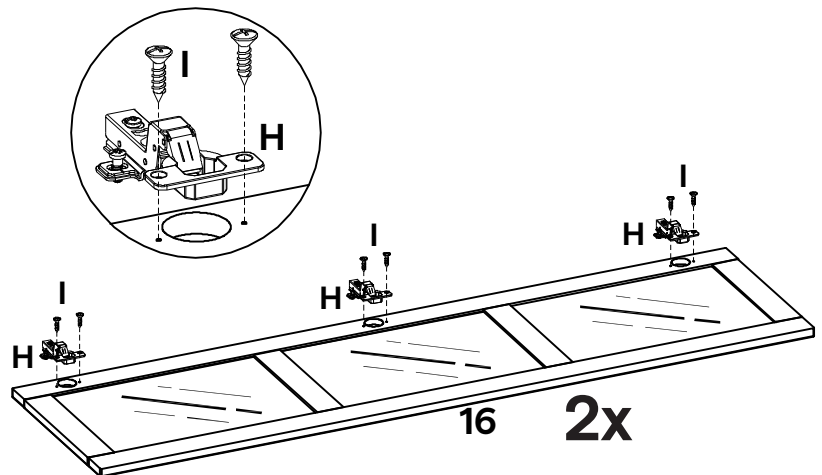
H Hinge x6

I Screw Ø7 x 13 mm x12

COMPONENTS

16 Door panel x2

26.1 Fasten 3x **Hinges (H)** with 6x **Screws (I)** onto the **Door Panel (16)**. Repeat with the remaining Door panels.



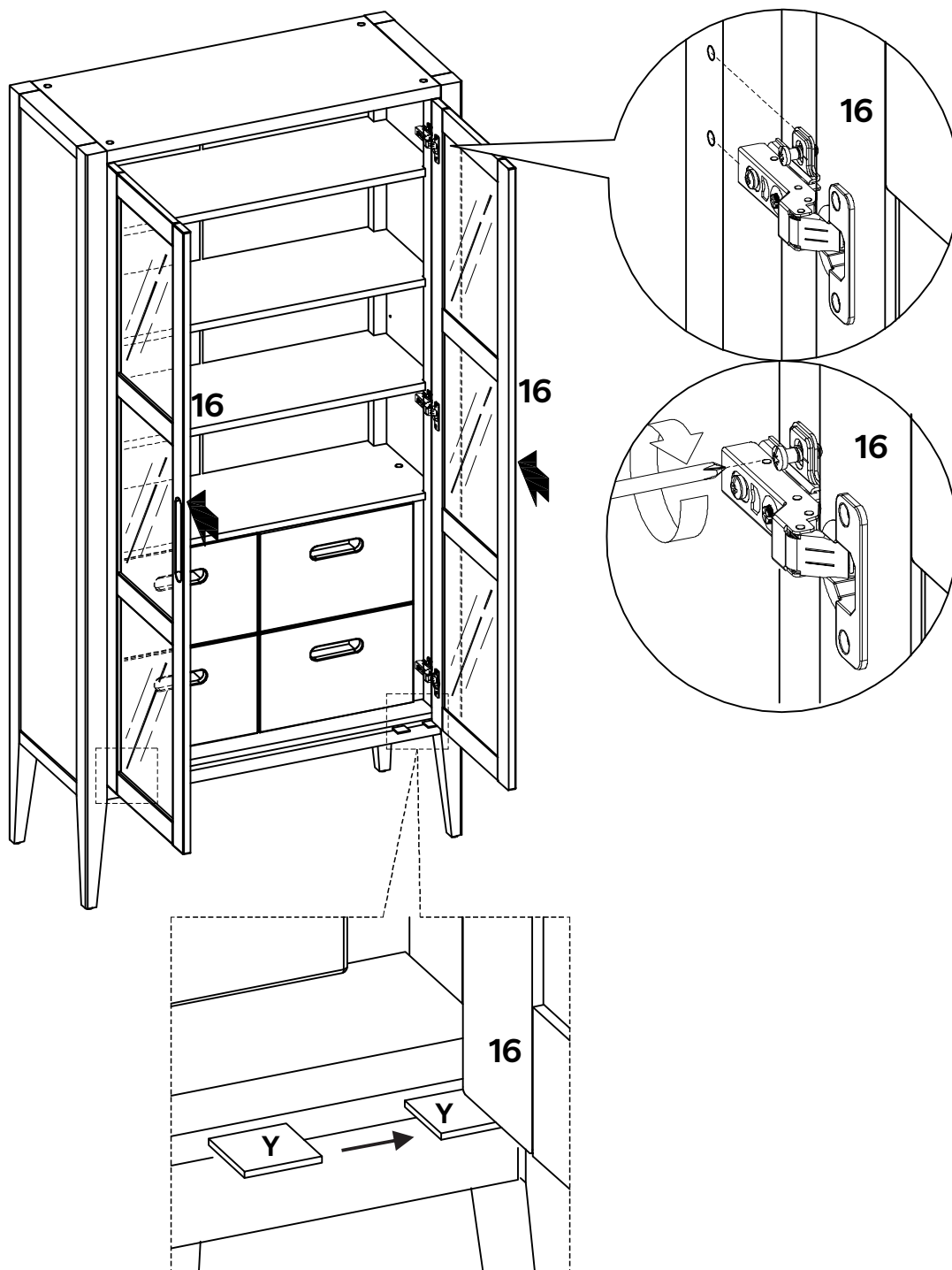
HARDWARE

Y Door assembly spacer x2

COMPONENTS

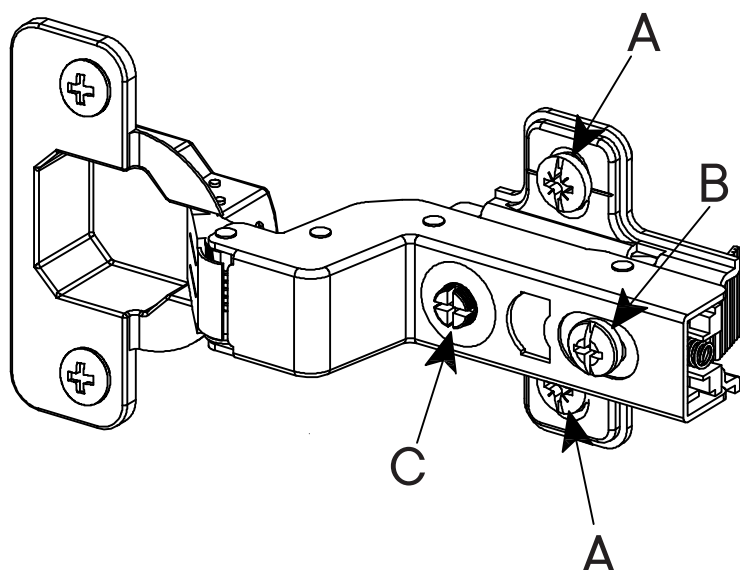
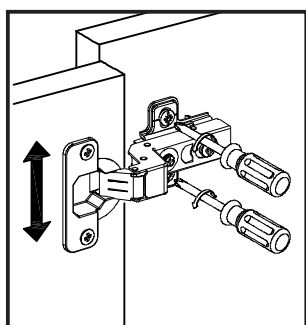
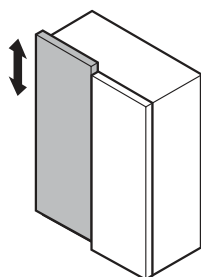
16 Door Panel x2

27.1 Carefully align each **Doors (16)** to the edge of the assembled, place **2x Door assembly spacer (Y)** under to the Doors, and secure each **Door Hinges**.



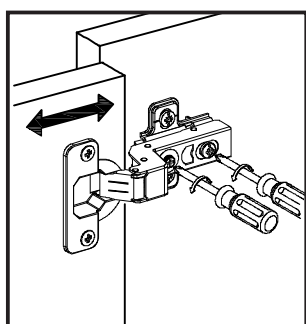
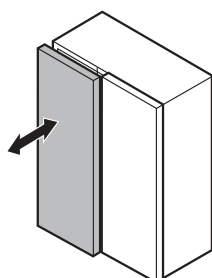
Remove door assembly spacer after securing all hinges.

Display Cabinet Door Alignment



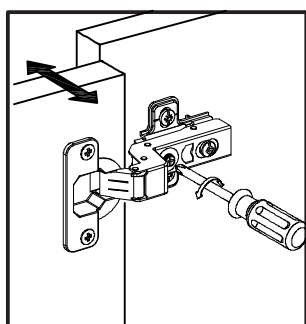
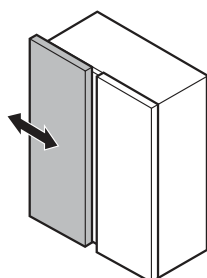
To adjust the vertical height.

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.

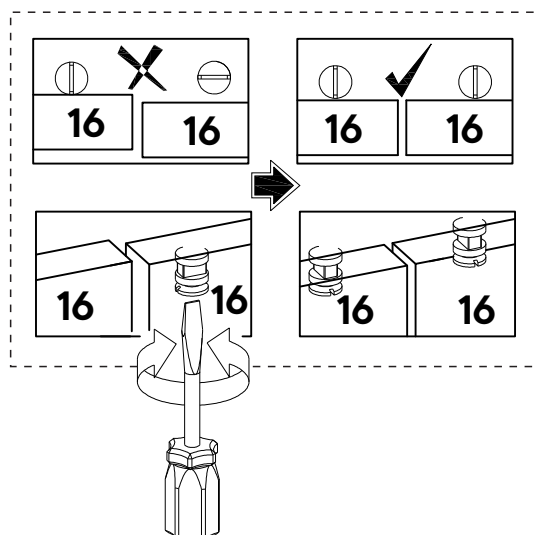
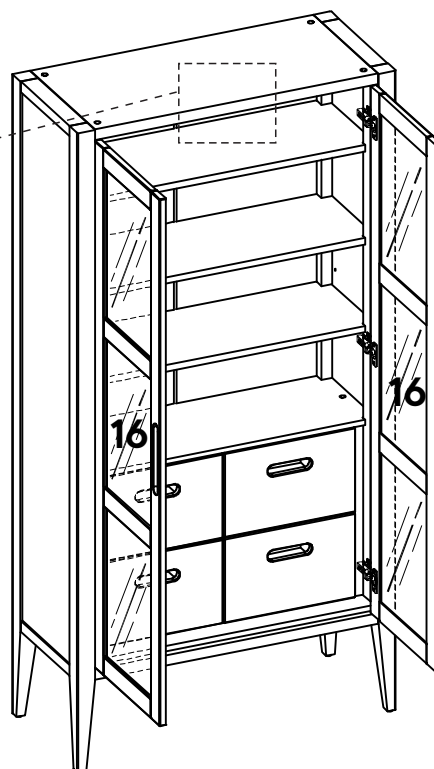
Loosen screw B and adjust door, if the door can not be adjusted, please loosen screw C, then try again. Tighten screw B and C.



To adjust side ways.

Turn screw C on BOTH hinges on each door.

Adjust the door's stopper, if required.



STEP 29

HARDWARE

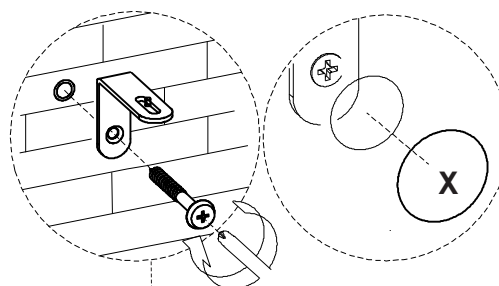
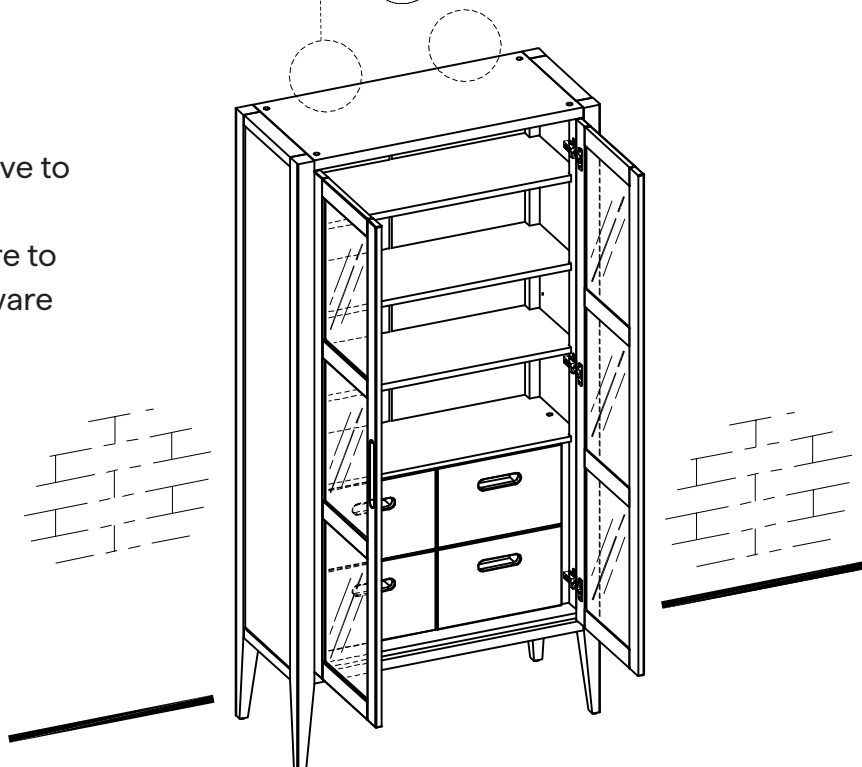
(X) Sticker

x2

29.1 Place 2x **Stickers (X)** 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.

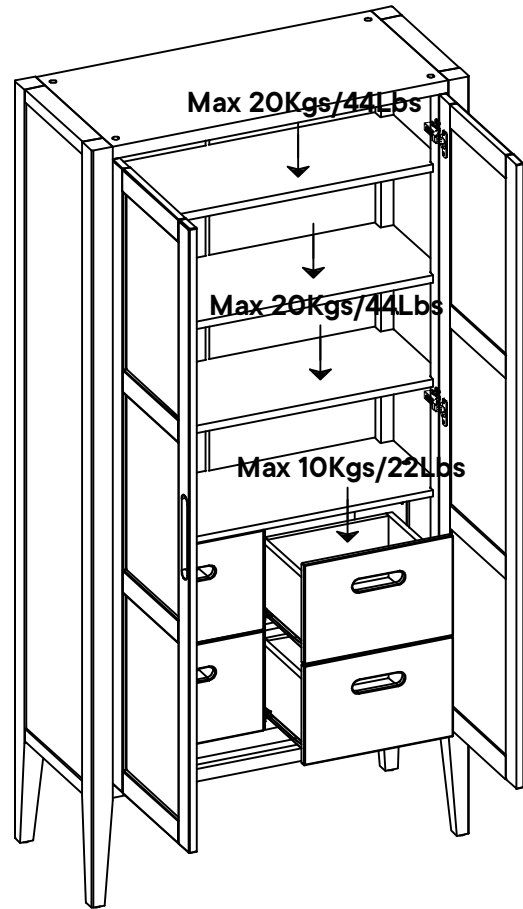


Great job!

Display Cabinet 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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