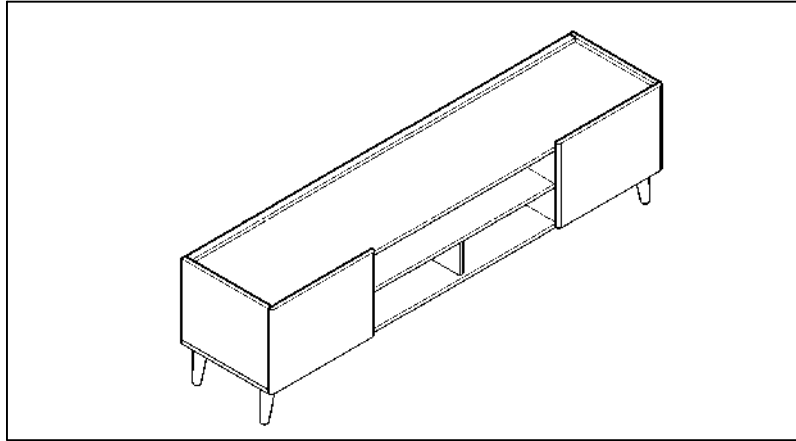


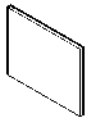
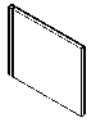
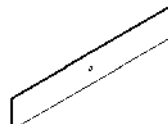
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Read the instructions carefully. Remove all the wrappings, staples and straps from the carton. Refer to the hardware and furniture part list for guidance. Make sure that you have all the parts before you start assembling. Place all the wooden furniture parts on a clean, flat and soft surface, such as a carpet or rubbermat to prevent scratches.

CAUTION
KEEP ALL THE PARTS OUT OF CHILDREN'S REACH.

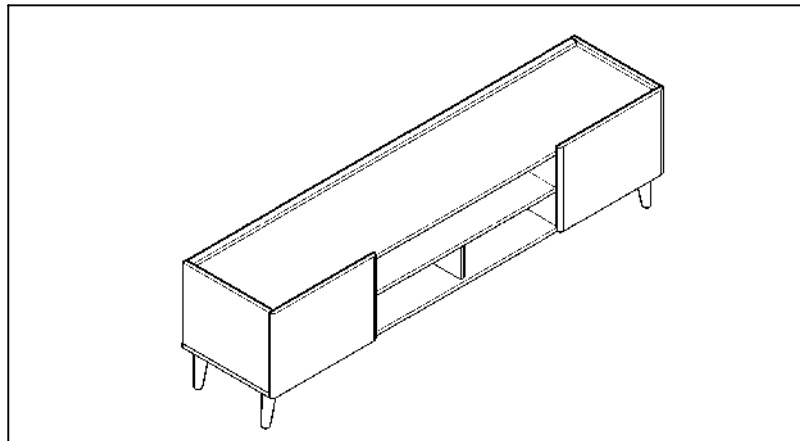
ITEM	PHOTO	HARDWARE NAME	QTY
A		CAM PIN	8
B		CAM LOCK	8
C		WOOD DOWEL M8x30MM	12
D		SCREW M6x50MM	8
E		ROUND PVC LEG SCREW M3.5x16MM	6 24
F		SCREW M3.5x16MM	4
G		ALLEN KEY	1
H		RUBBER ROUND CUP	1
I		MINIFIX CAP	4
SH 58		HYDRAULIC HINGES 5/8" SCREW M3.5x16MM	4 24

ITEM	PHOTO	PART NAME	QTY
1		TOP PANEL	1
2		BOTTOM PANEL	1
3		SIDE PANEL (L)	1
4		SIDE PANEL (R)	1
5		CENTER PANEL (L)	1
6		CENTER PANEL (R)	1
7		SHELF PANEL	1
8		STAND PANEL	1
9		BACK MDF BOARD	1
10		DOOR PANEL	2

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1

4 Pcs
Installation Hardware:
As shown, please insert the hardware(B) into the hole of panel (1). Make sure the arrow point out.

4 Pcs
Installation Cam Pin:
Please insert the cam pin on panel (1) using a screwdriver.

10 Pcs
Installation Wood Dowel:
As shown, please using the hammer to insert the hardware (C) into the hole of panel (1), (7) & (8).

3

4 Pcs
Installation Hinges:
Insert the screw into the hole of the Hinges with using the screwdriver.

2

4 Pcs
Installation Cam Pin:
Please insert the cam pin on panel (3) & (4) using a screwdriver.

4 Pcs
Installation Hardware:
As shown, please insert the hardware(B) into the hole of panel (5) & (6). Make sure the arrow point out.

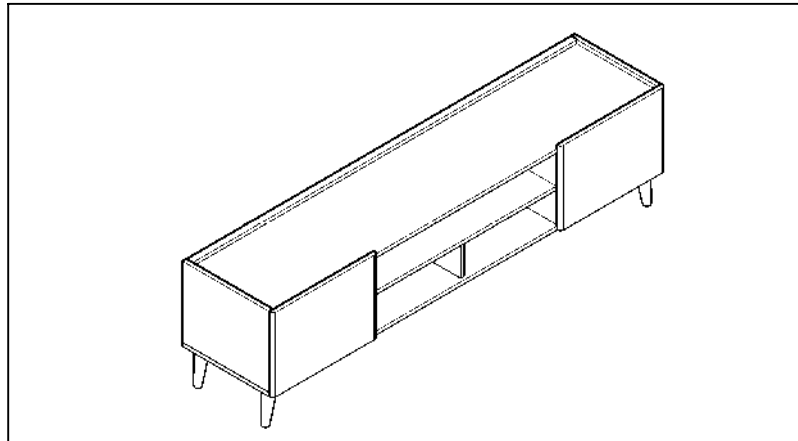
2 Pcs
Installation Wood Dowel:
As shown, please using the hammer to insert the hardware (C) into the hole of panel (3) & (4).

4

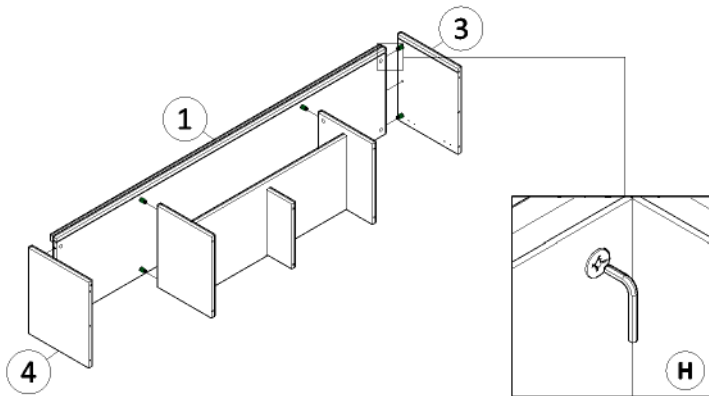
Joining Part in the stand Position:
As shown, stand the panel on the position to attach together the component No 5, 6 & 8 with the component No 7 into the hole.

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5

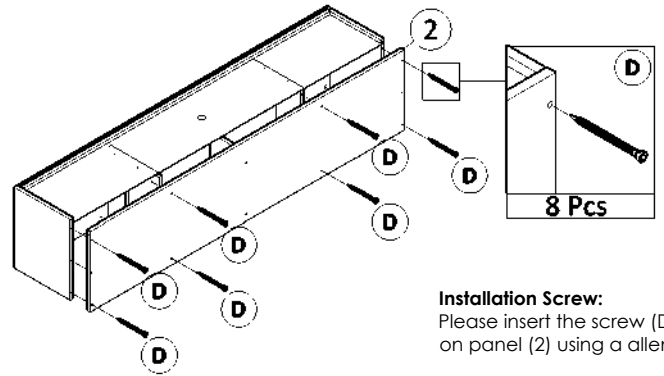


Installing the Panel

Align the Panel: Front of product facing down position the panel so that it aligns with the holes in the panels. Join all panel together.

Secure with Hardware: Use allen key to securely fasten the panel.

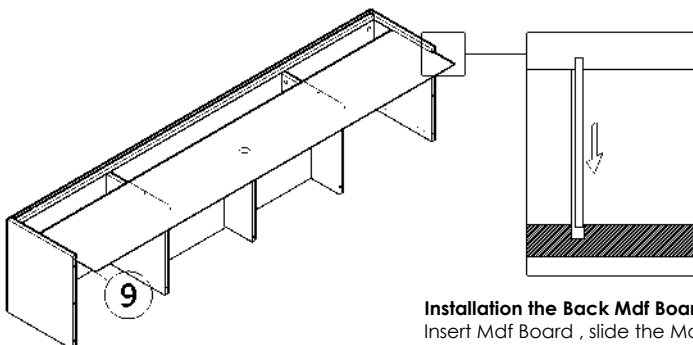
7



Installation Screw:

Please insert the screw (D) on panel (2) using a allen key.

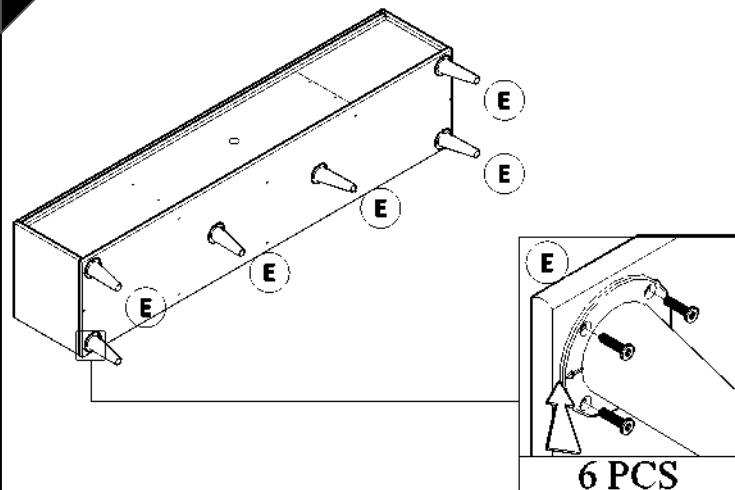
6



Installation the Back Mdf Board:

Insert Mdf Board , slide the Mdf board into the panel.

8



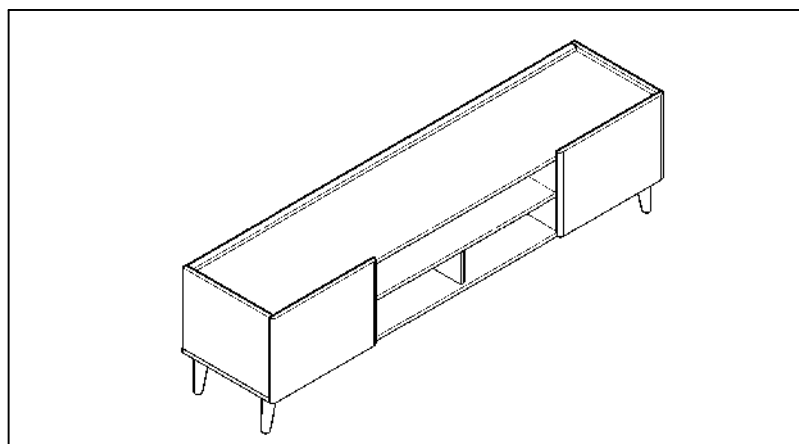
ASSEMBLY TIP

As a shown, make sure the arrow points to the side and take a distance of 5mm from the edge. Repeat in each Round Taper Leg.

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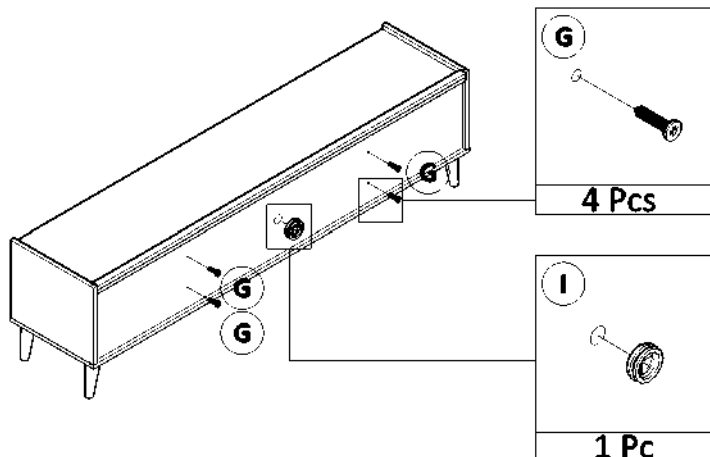
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9

Installation Screw:

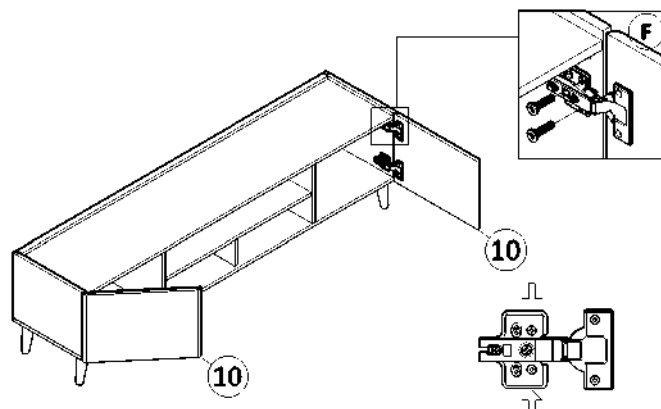
Please insert the screw (G) on panel (9) using a screwdriver.



Installation Rubber Cap:

Please insert the rubber cap (M) into the hole on panel (9).

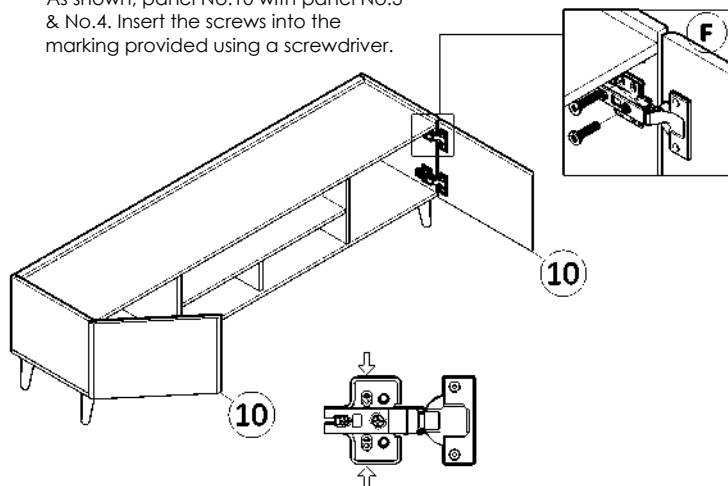
11



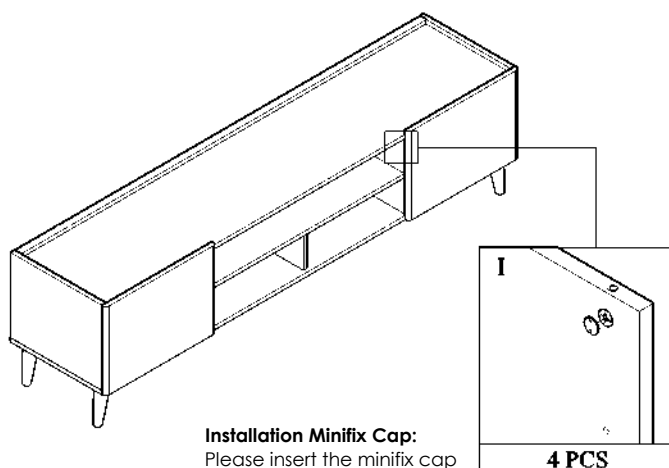
As shown, panel No.10 with panel No.3 & No.4. Insert the screws into the marking provided using a screwdriver.

10

As shown, panel No.10 with panel No.3 & No.4. Insert the screws into the marking provided using a screwdriver.



12



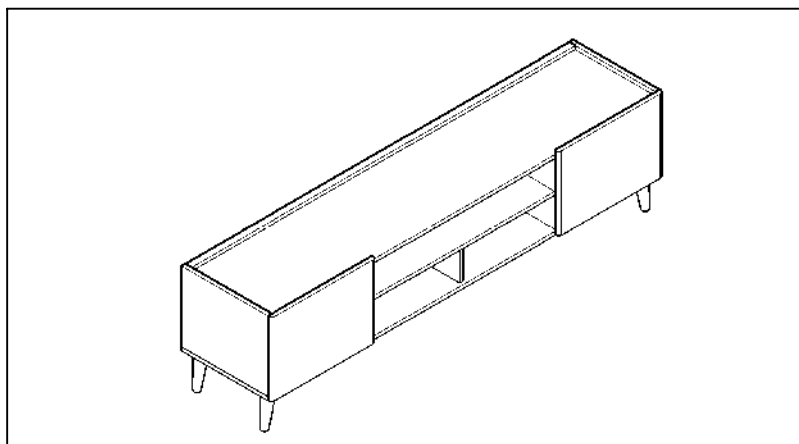
Installation Minifix Cap:

Please insert the minifix cap on panel (5) & (6) which is have a minifix casing.

CODING

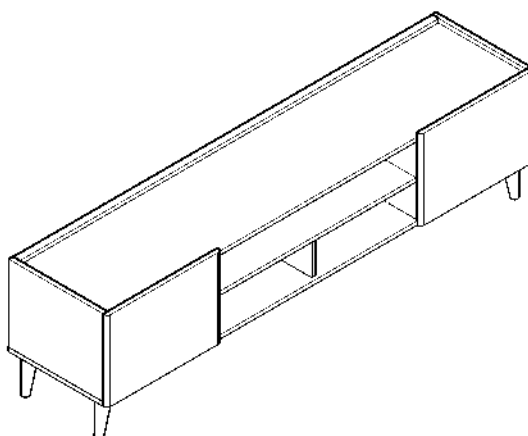
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13

Assembly Complete. Please keep
this instruction for future reference.

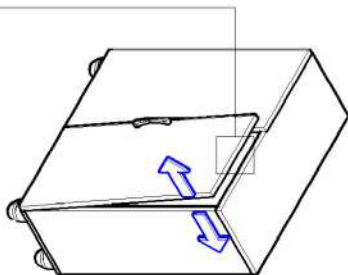




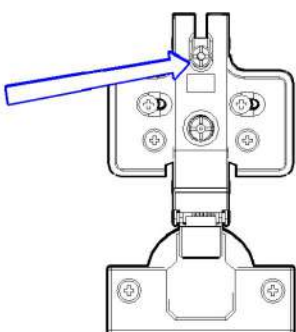
HOW TO ADJUST GLASS/DOORS

- There is a gap between the door and the shelf with doors closed

Loosen the back adjustable screw which is one of the two screws looking from the front while supporting the doors, adjust the door by moving it back and forth, then tighten the back screw.



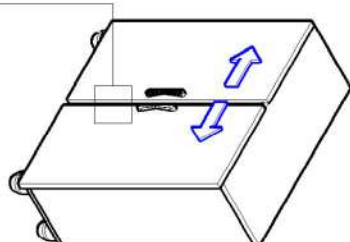
If there is a gap between the doors on the top.



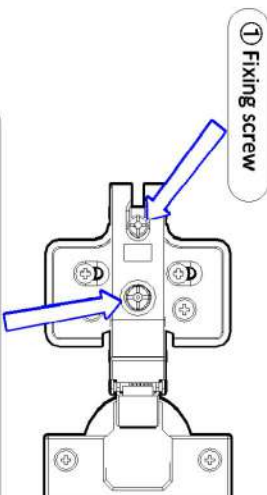
Loosen this screw, adjust by moving back and forth

- There is a gap in the middle with doors closed

Loosen the ① back adjustable screw which is one of the two screws looking from the front while supporting the doors, tighten the ② screw clockwise, then adjust the middle gap. After adjusted, tighten the ① screw.



If the gap is wide



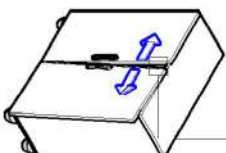
① Fixing screw

② Adjusting screw
(If you twist clockwise once, the door moves about 2mm inward)

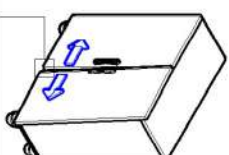
- There is a V gap when doors are closed

Loosen the ① back adjustable screw which is one of the two screws looking from the front while supporting the doors, tighten the ② screw clockwise, then adjust the middle gap. After adjusted, tighten the ① screw.

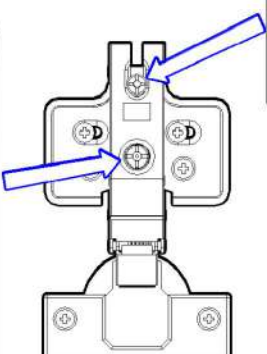
If there is a gap between the doors on the top (Please adjust slide hinge the top part door)



① Fixing screw



If there is a gap between the doors on the bottom (Please adjust slide hinge the bottom part door)



② Adjusting screw
(If you twist clockwise once, the door moves about 2mm inward)

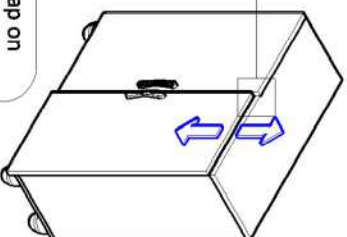
- There is a gap on the top of the door when doors are closed

(Glass slide hinge does not require this step)

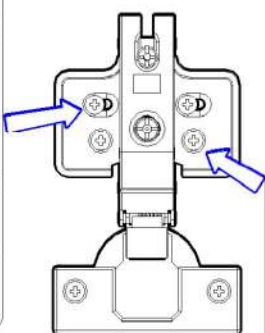
(4 screw hole hinge does not require ①)

Loosen the slide hinge screw while supporting the door, adjust the door by moving it up and down then tighten the screws.

(Please loosen the slide hinge screws of the door completely you are adjusting before moving it up and down.)



If there is a gap on the top of the door



① Open screw

② Slide hinge screws (Please loosen these screws before adjusting)