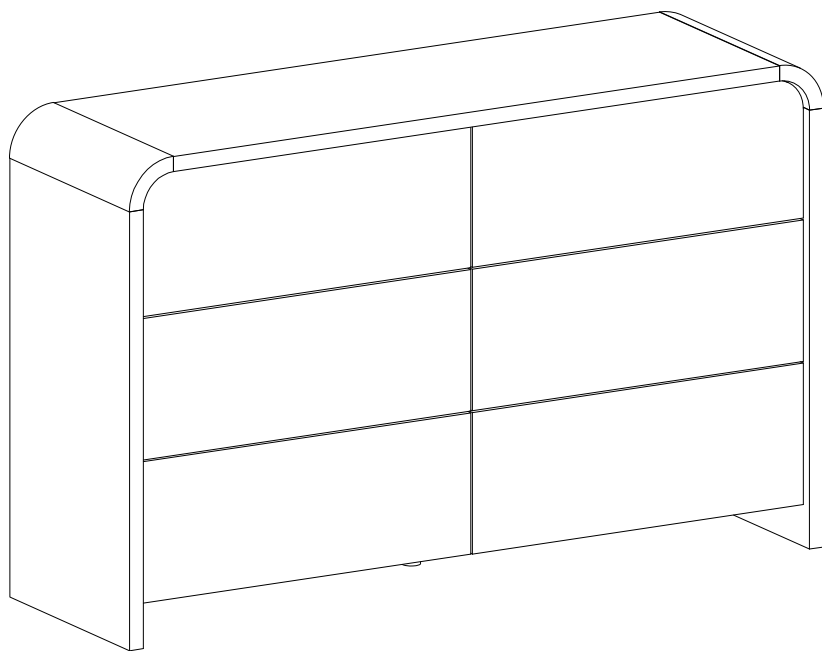




DELPHINE

6 Drawer Chest of Drawers

Assembly Guide



EasyBuild Design, powered by ovvo. Less assembling, more living.

IMPORTANT: please read these instructions
fully before starting assembly



**SAFETY AND
CARE ADVICE**



NO POWER TOOLS

- Check you have all the components and tools listed
- Remove all fittings from their bags and separate into groups
- We do not recommend use of power tools - this could damage the unit. Only use hand screwdrivers and Allen keys
- Keep children and animals away from the work area, small parts could cause choking if swallowed
- Make sure you have enough space to lay out the parts before starting
- Assemble the item as close to its final position (same room) as possible
- Do not over tighten the nuts to avoid damage to the threads
- Only clean using a damp cloth and mild detergent. Do not use bleach or abrasive cleaners
- Do not allow children to climb or play on this product. From time to time, check there are no loose screws in this unit
- This product should not be discarded with household waste. Take to your local authority waste disposal centre
- Unless otherwise stated, this product is designed for domestic use and is not certified for commercial or contract settings

IMPORTANT INFORMATION



60 Minute
Build



Two Person
Build



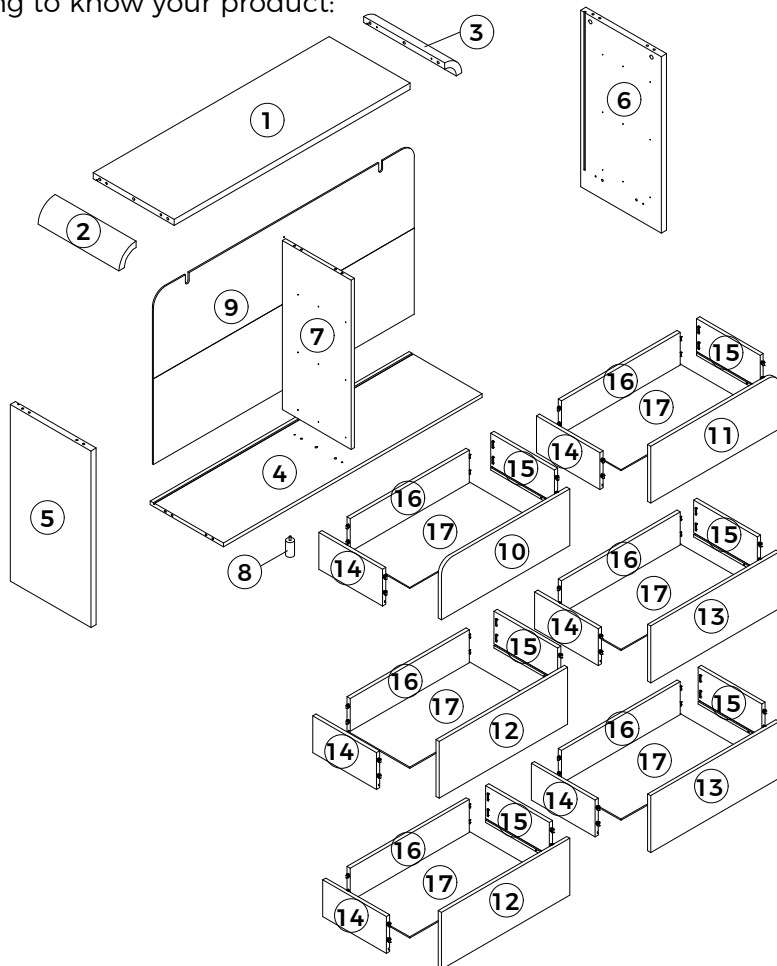
Max Weight
Capacity
40kg

Note: Assembly estimates are approximate and can differ based on the specific environment and user experience.

WHAT'S IN THE BOX

Note: the quantities are the correct amount to complete the assembly. In some cases more fixings may be supplied than are required.

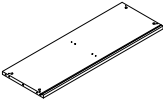
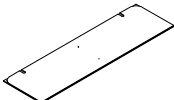
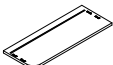
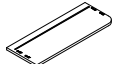
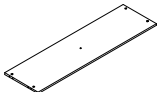
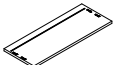
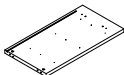
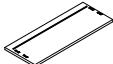
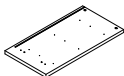
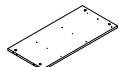
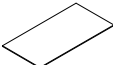
Getting to know your product:



WHAT'S IN THE BOX

Note: the quantities are the correct amount to complete the assembly. In some cases more fixings may be supplied than are required.

Parts Key:

Label	Part Name	Image / Drawing	Quantity	Label	Part Name	Image / Drawing	Quantity
1	Top Panel		1	9	Back Panel		1
2	Left Corner Rail		1	10	Top Left Drawer Front		1
3	Right Corner Rail		1	11	Top Right Drawer Front		1
4	Bottom Panel		1	12	Lower Left Drawer Front		2
5	Left Side Panel		1	13	Lower Right Drawer Front		2
6	Right Side Panel		1	14	Drawer Left Side		6
7	Divider Panel		1	15	Drawer Right Side		6
8	Middle Leg		1	16	Drawer Back		6
				17	Drawer Base		6

WHAT'S IN THE BOX

Note: the quantities are the correct amount to complete the assembly. In some cases more fixings may be supplied than are required.

Hardware Key:

Label	Hardware Description	Image / Drawing	Size(mm)	Quantity
A	Cam bolt		ø7x34mm	16
B	Cam nut		ø15x12mm	16
C	Small Dowel		ø8x30mm	12
D	Large Dowel		ø10x40mm	6
E	Left slide		310mm	6
F	Right slide		310mm	6
G	Screw		ø5x15mm	36
K	Metal Plate		35x18x2mm	4
L	Screw		ø3.5x15mm	8
M	Felt Pad		ø20x5mm	4
N	L-Bracket		80x30x15mm	2
P	Screw		ø4x14mm	4

WHAT'S IN THE BOX

Note: the quantities are the correct amount to complete the assembly. In some cases more fixings may be supplied than are required.

Hardware Key:

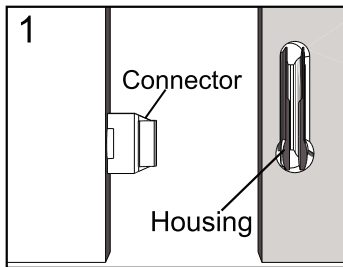
Label	Hardware Description	Image / Drawing	Size(mm)	Quantity
Q	Wedge		14x13x10mm	6
R	Screw		ø3x19mm	10

Note:

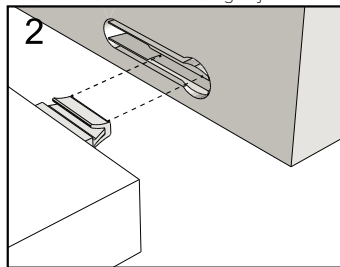
- Use a clear, flat surface to avoid bumps or scratches before assembling.
- Insert all fixings loosely at first to allow for alignment; only tighten them once everything is properly positioned, as some adjustment may be required.
- Avoid over-tightening, as this may damage the parts.
- Seek assistance when moving large or heavy parts

Fitting Assembly Instructions

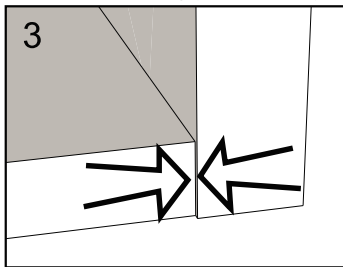
Assembly



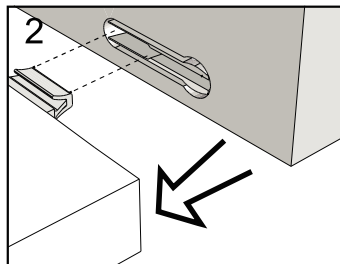
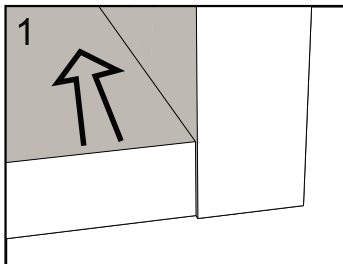
Push connector into housing to join.



Make sure there is no gap between the panels.

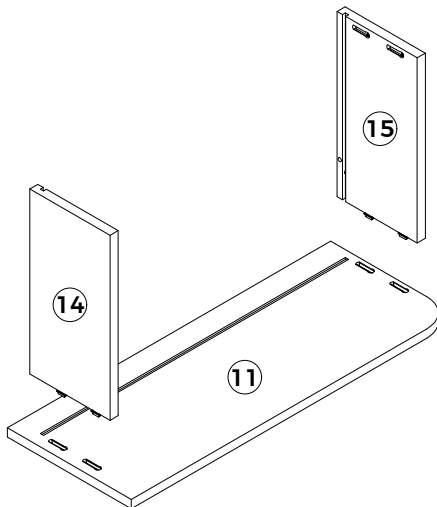
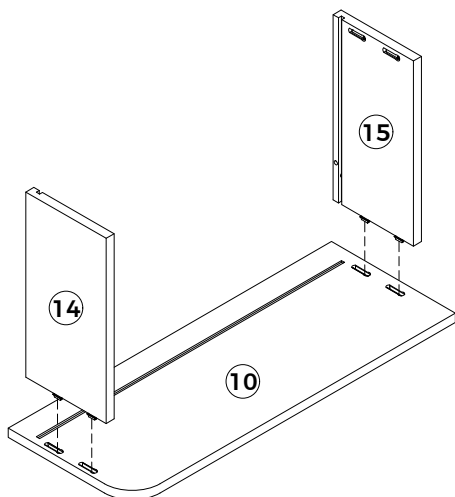


Disassembly



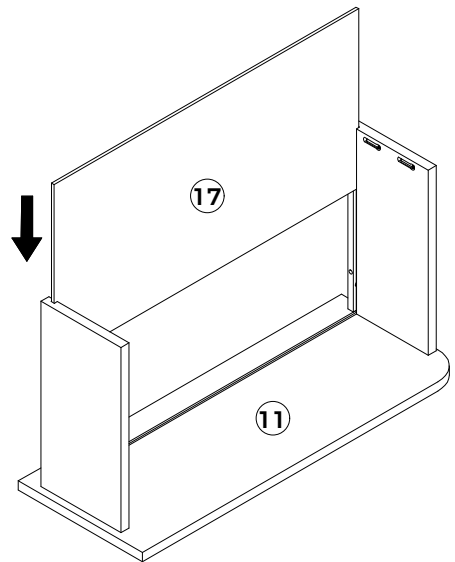
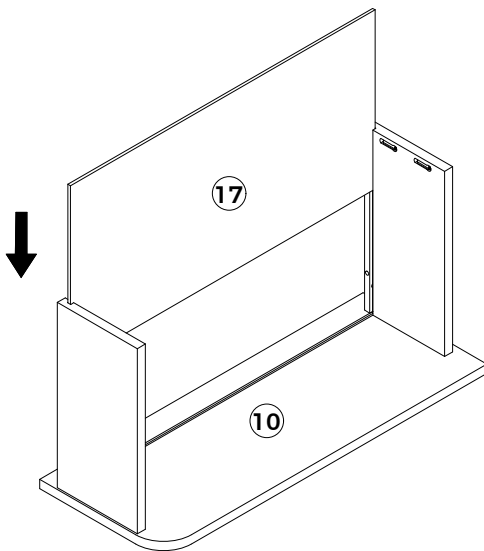
STEP 1

Attach 2 x Drawer left sides [14] and 2 x Drawer right sides [15] to Top drawer fronts [10] & [11] as shown.



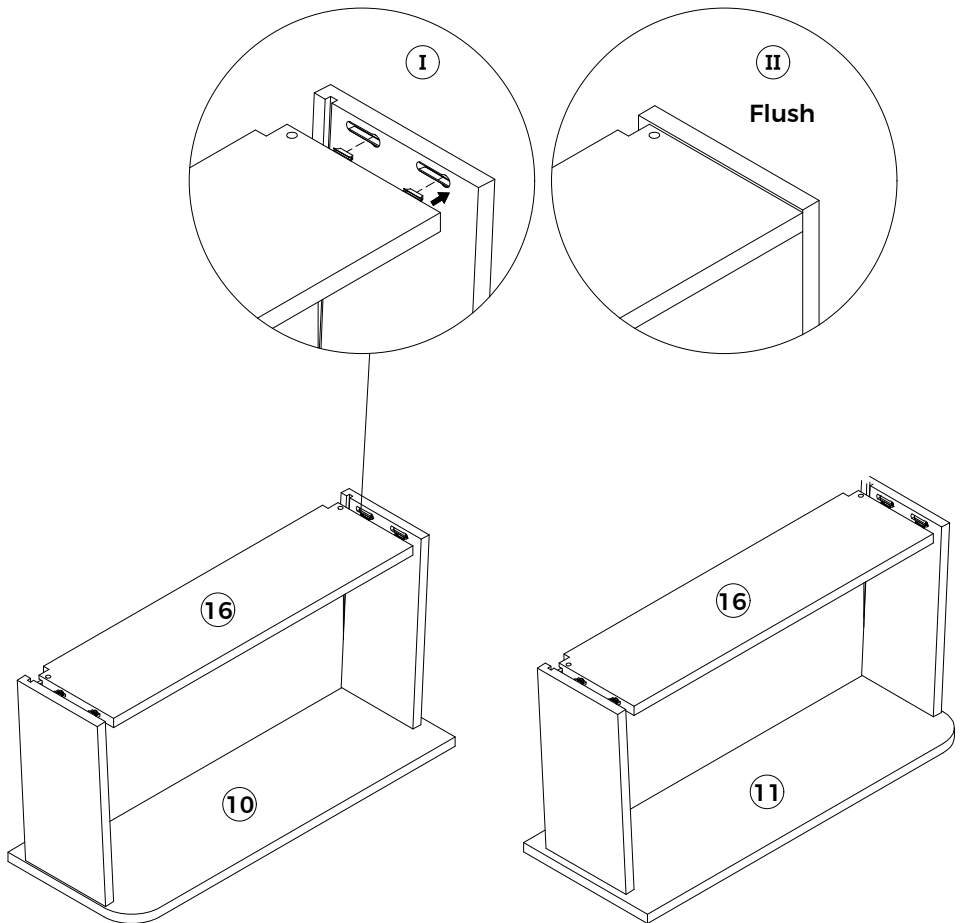
STEP 2

Slide 2 x Drawer bases [17] into the grooves on drawer side and drawer front panels as shown.



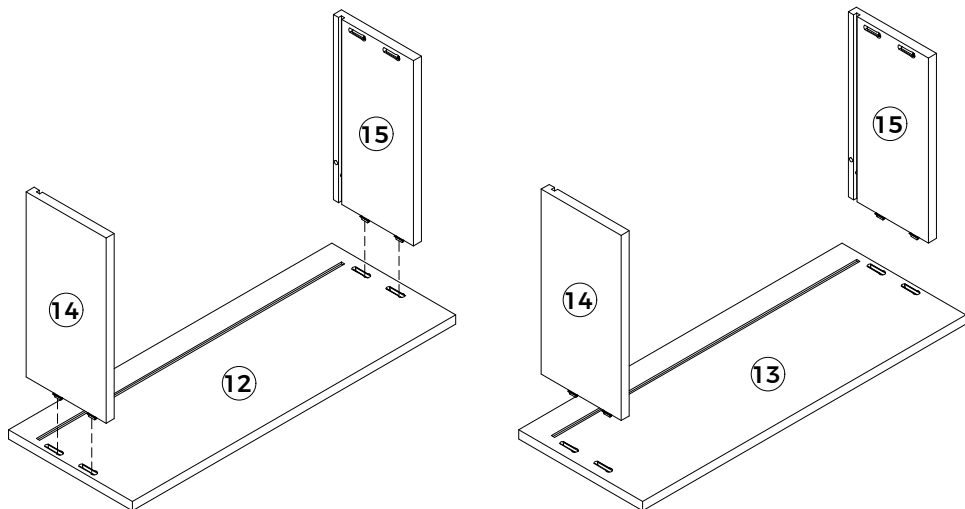
STEP 3

Attach 2 x drawer backs [16] to drawer side panels as shown.
Ensure drawer base panel is fully slotted into the grooves.



STEP 4

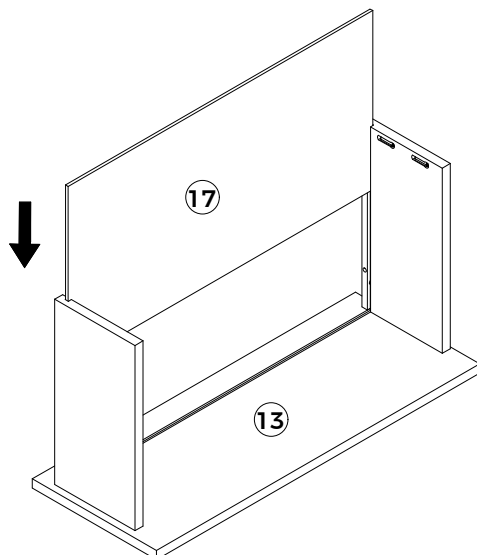
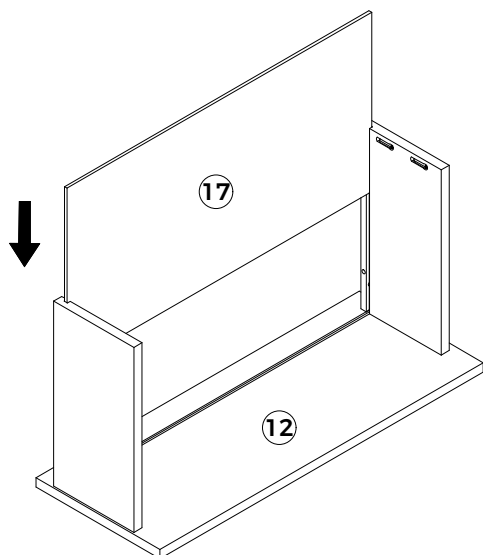
Attach 4 x Drawer left sides [14] and 4 x Drawer right sides [15] to Lower drawer fronts [12] & [13] as shown.



x2

STEP 5

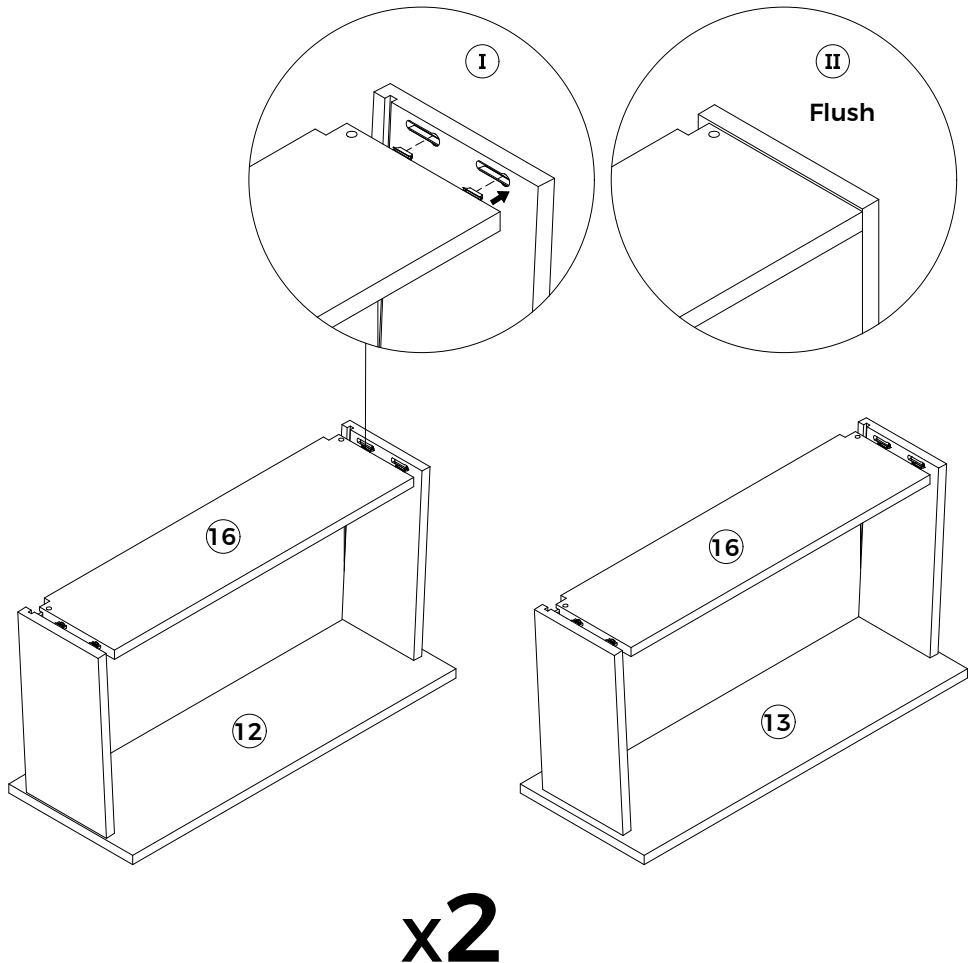
Slide 4 x Drawer bases [17] into the grooves on drawer side and drawer front panels as shown.



x2

STEP 6

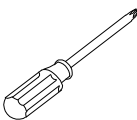
Attach 4 x Drawer backs [16] to drawer side panels as shown.
Ensure drawer base panel is fully slotted into the grooves.

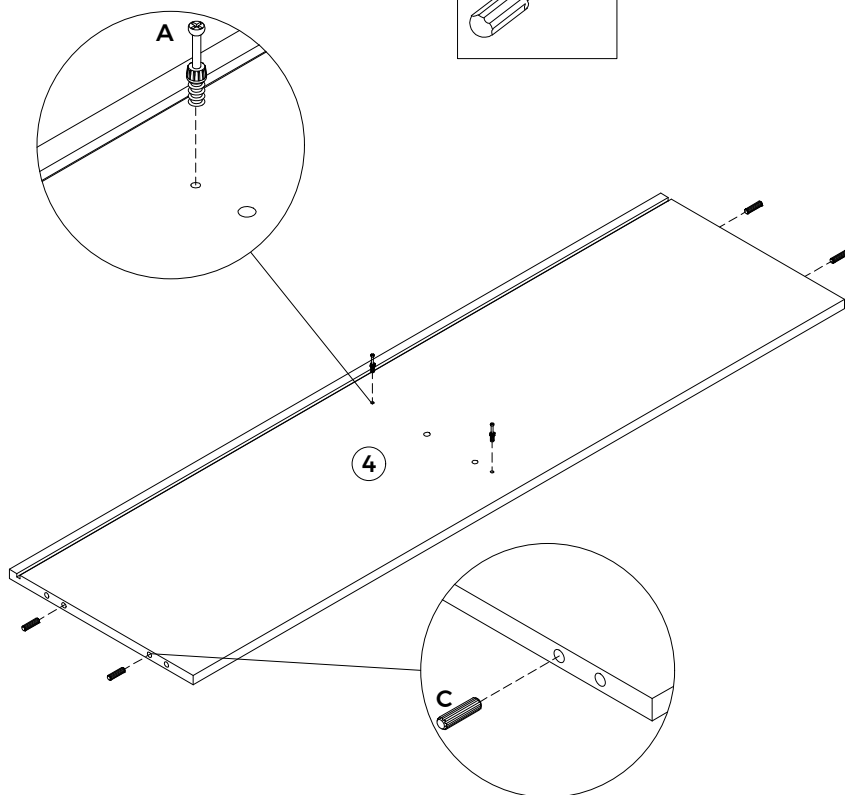


STEP 7

Insert 4 x small dowels [C] into Bottom panel [4]. If needed use a mallet to gently tap the dowels into place.

Screw 2 x cam bolts [A] into Bottom panel [4] as shown, tighten with a Phillips head screwdriver.

				
	A	2PCS	C	4PCS
				

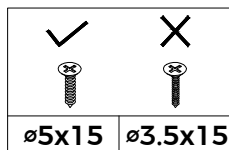


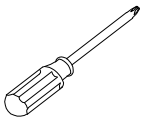
STEP 8

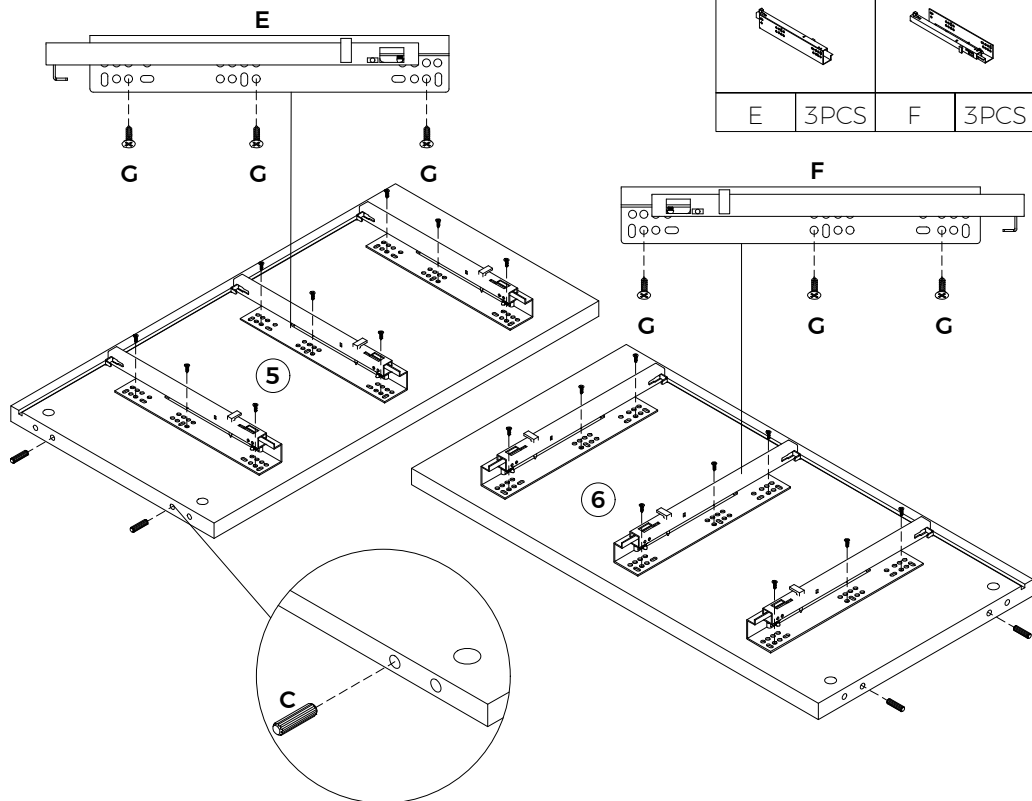
Insert 4 x small dowels [C] into Side panels [5] & [6] as shown.

Attach 3 x left slide [E] onto Left side panel [5] with 9 x screws [G] as shown, using a Phillips head screwdriver.

Attach 3 x Right slide [F] onto Right side panel [6] with 9 x screws [G] as shown, using a Phillips head screwdriver.



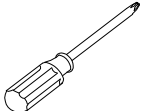
					
C		4PCS		G	
					
E		3PCS		F	
				3PCS	

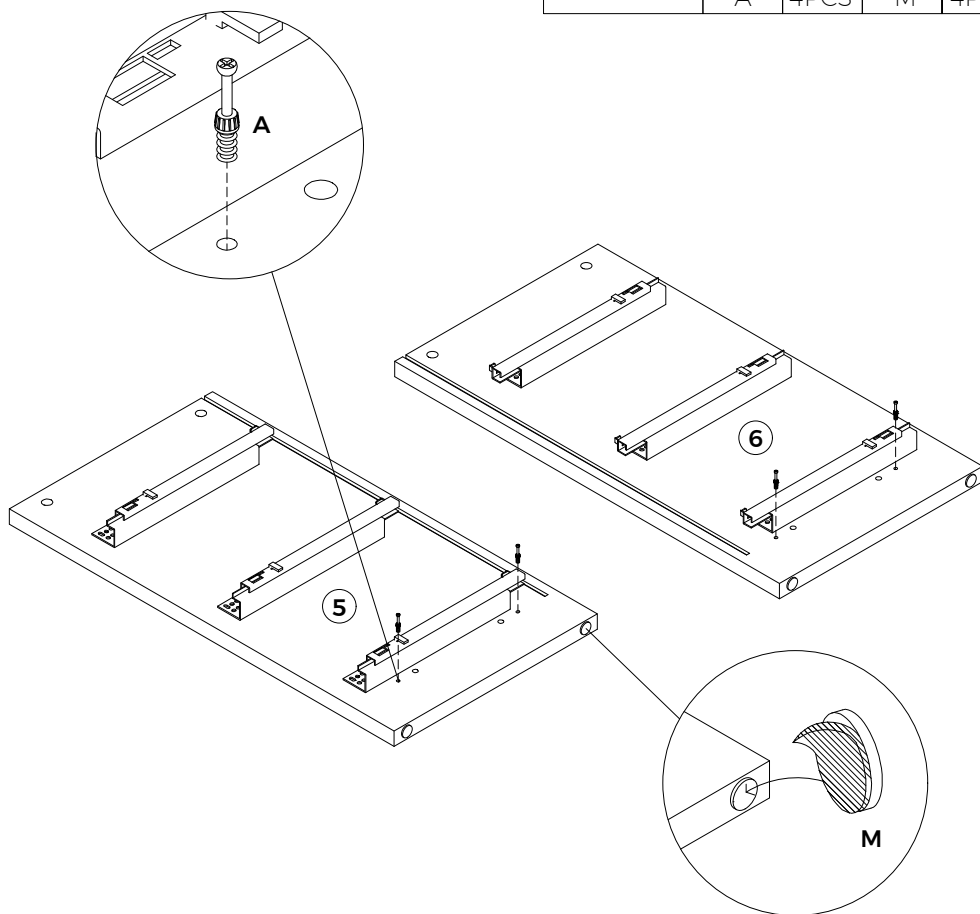


STEP 9

Screw 4 x cam bolts [A] into Side panels [5] & [6] as shown, tighten with a phillips head screwdriver.

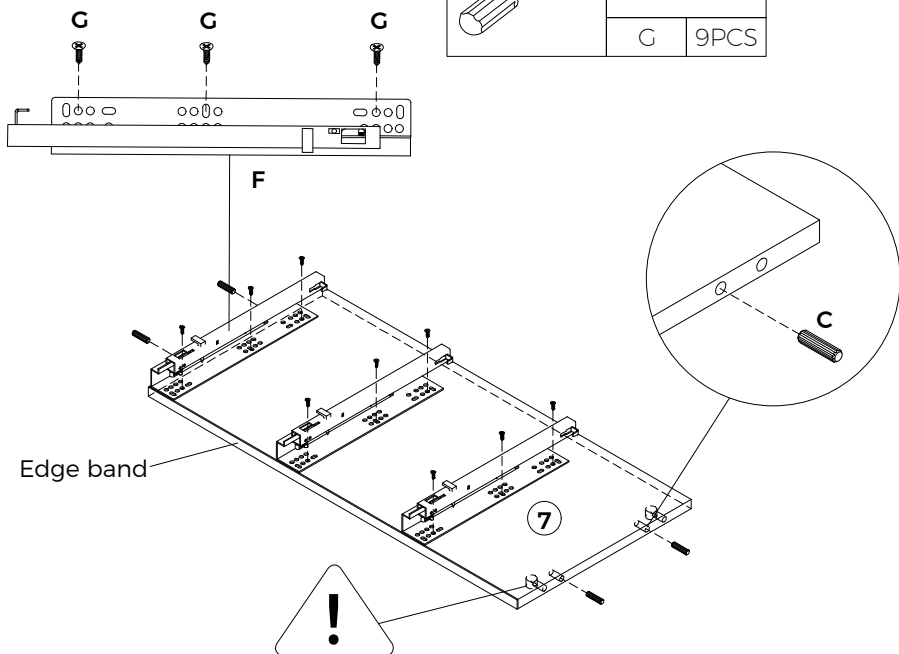
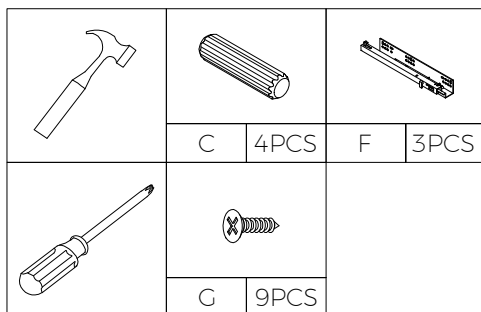
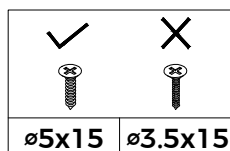
Attach 4 x felt pads [M] to side panels as shown.

					
A		4PCS		M	



STEP 10

Insert 4 x small dowels [C] into Divider panel [7] as shown.
Attach 3 x Right slide [F] onto Divider panel [7] with 9 x screws [G]
as shown, using a Phillips head screwdriver.

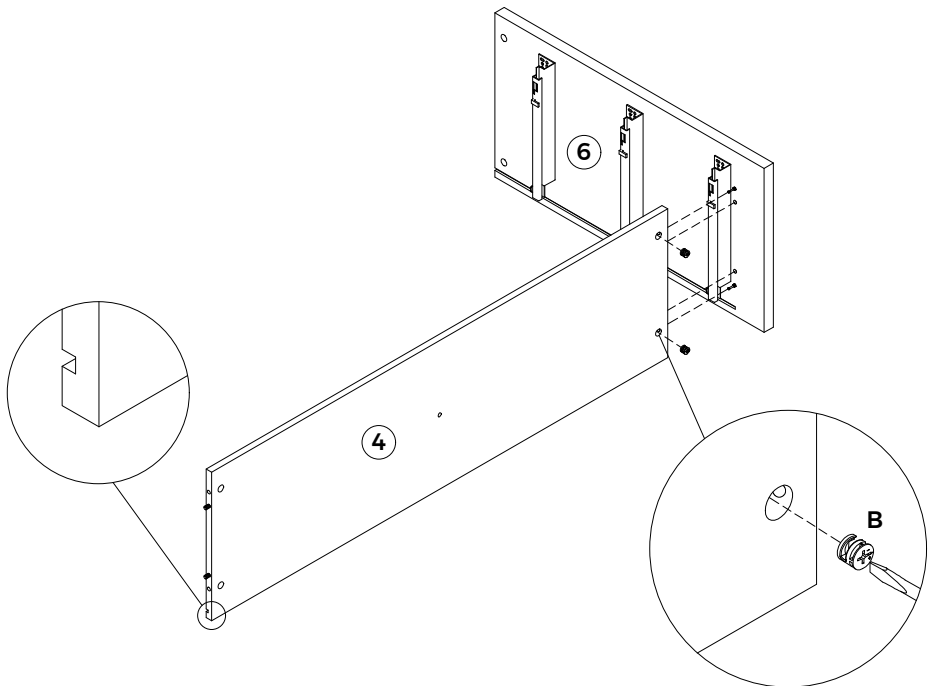
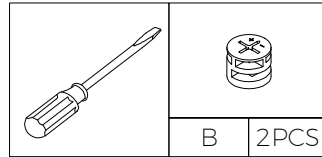


Hole facing downward

STEP 11

Attach Bottom panel [4] to Right side panel [6].

Insert 2 x cam nuts [B] into Bottom panel [4]. Turn cam nuts clockwise to lock using a flat head screwdriver.



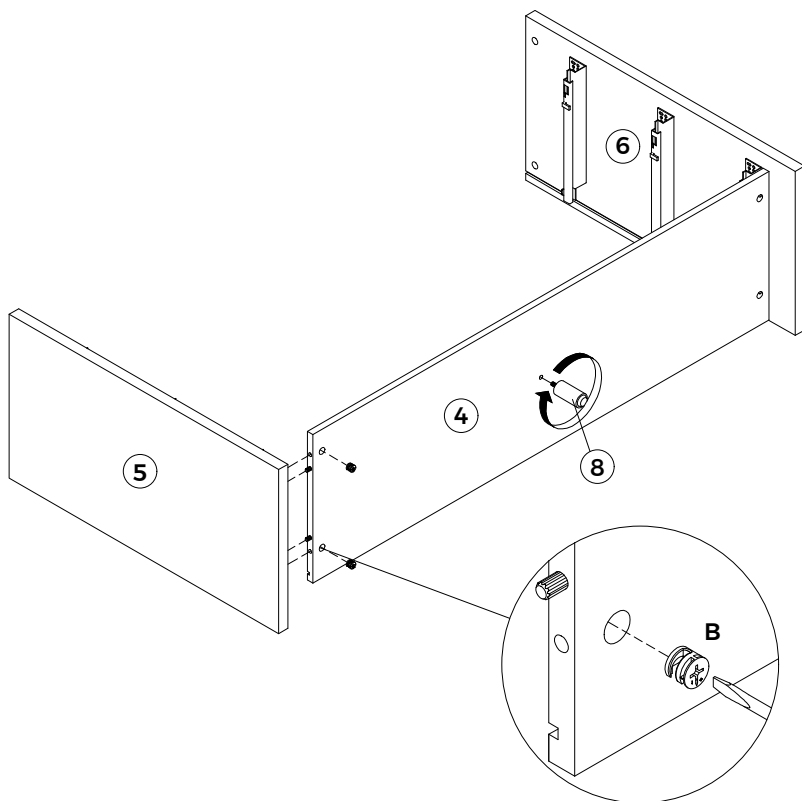
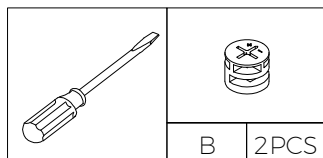
STEP 12

Attach Left side panel [5] to Bottom panel [4].

Insert 2 x cam nuts [B] into Bottom panel [4].

Turn cam nuts clockwise to lock using a flat head screwdriver.

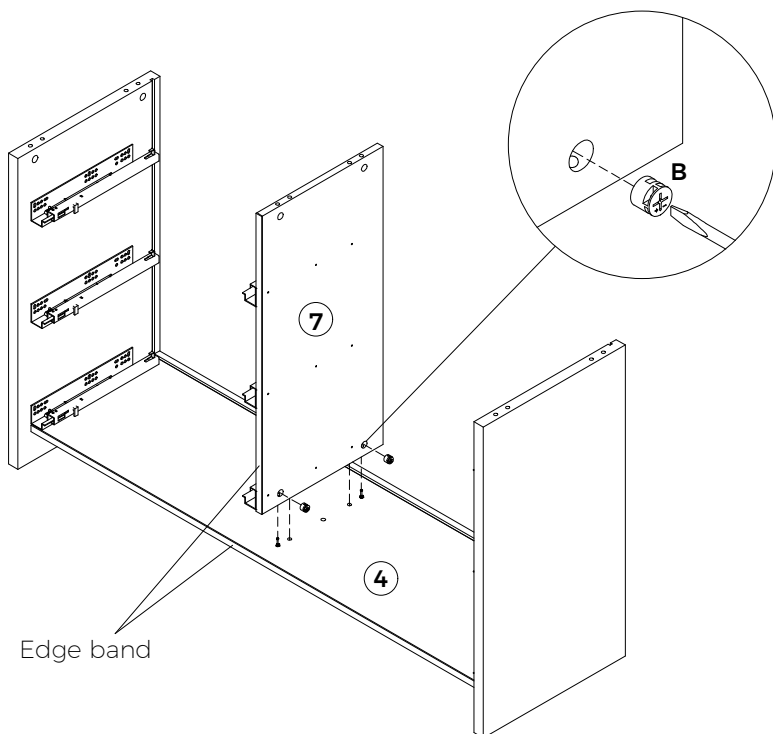
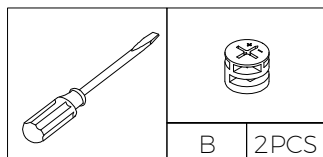
Screw Middle leg [8] into Bottom panel [4] as shown.



STEP 13

Attach Divider panel [7] to Bottom panel [4].

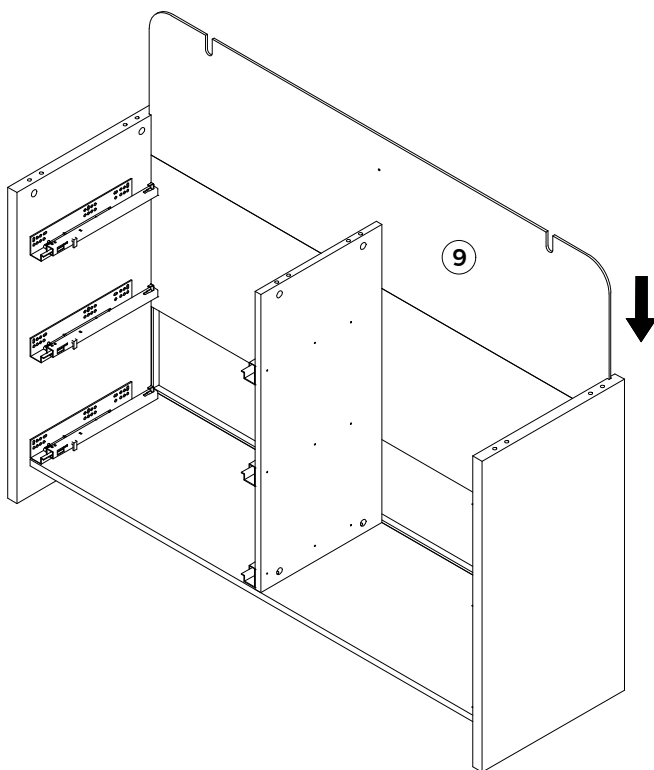
Insert 2 x cam nuts [B] into Bottom panel [4] as shown, tighten with a flat head screwdriver.



STEP 14

Slot in the Back panel [9] into the grooves on side panels and bottom panel as shown.

Ensure back panel is fully slotted into the grooves.



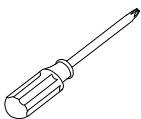
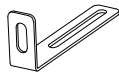
STEP 15

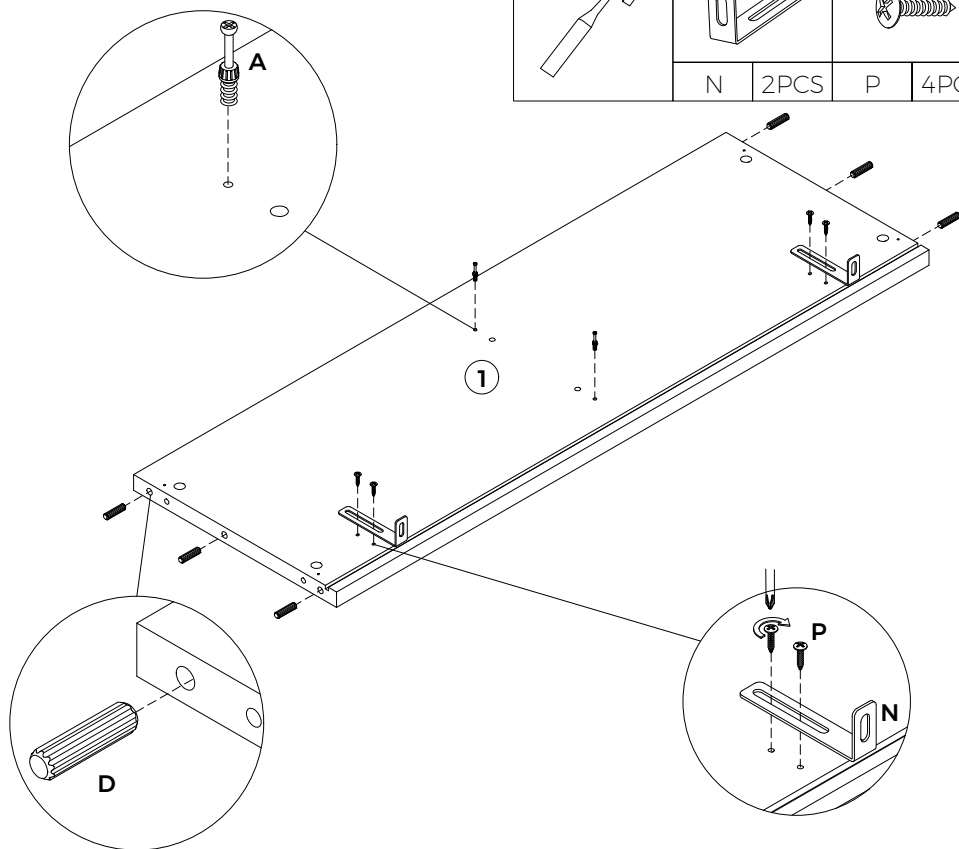
Insert 6 x large dowels [D] into Top panel [1] as shown.

If needed use a mallet to gently tap the dowels into place.

Screw 2 x cam bolts [A] into top panel [1] as shown.

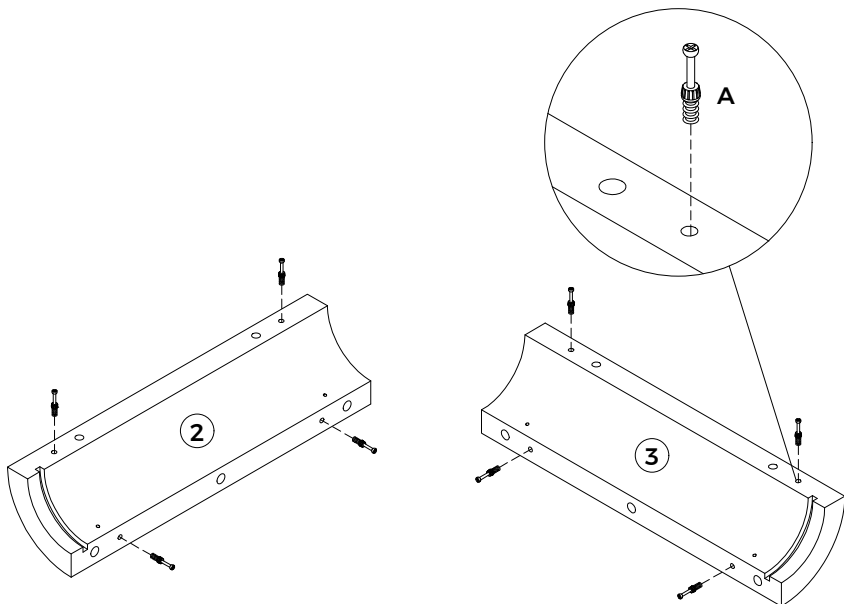
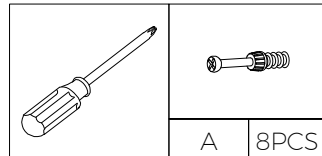
Attach 2 x L-brackets [N] to Top panel [1] with 4 x screws [P] as shown, tighten with a Phillips head screwdriver.

				
	A	2PCS	D	6PCS
				
	N	2PCS	P	4PCS



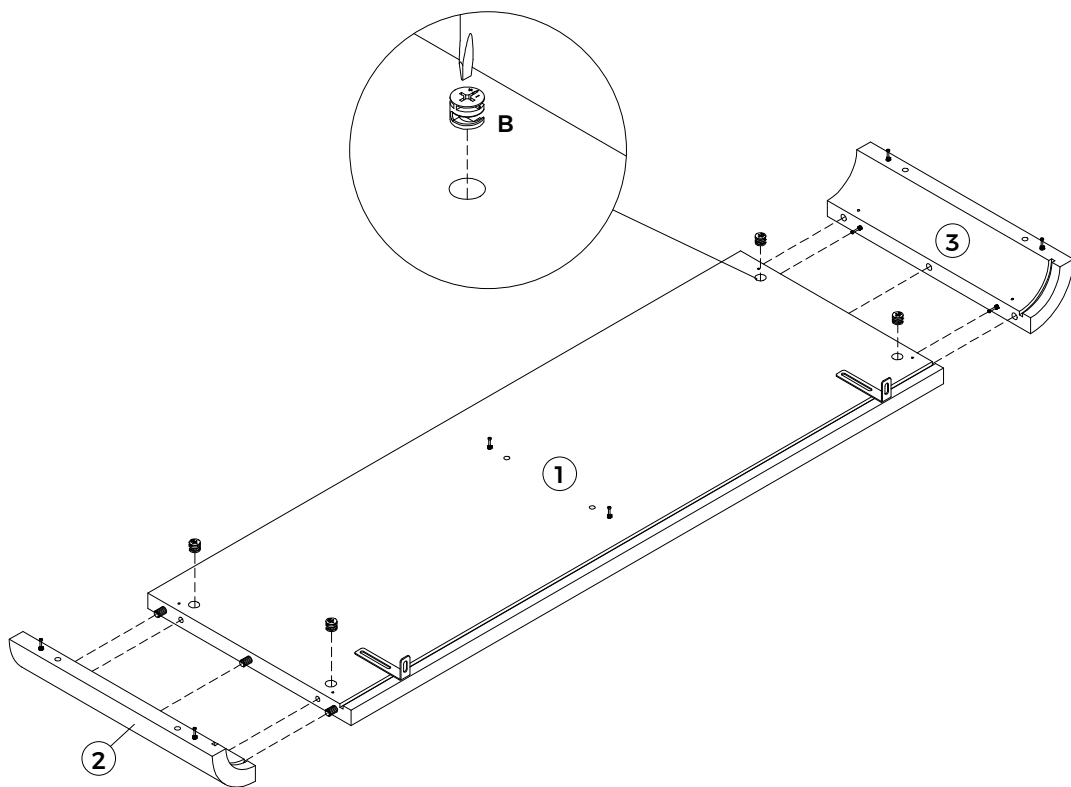
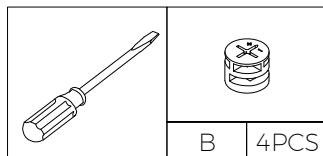
STEP 16

Screw 8 x cam bolts [A] into Corner rails [2] & [3] as shown.



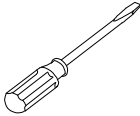
STEP 17

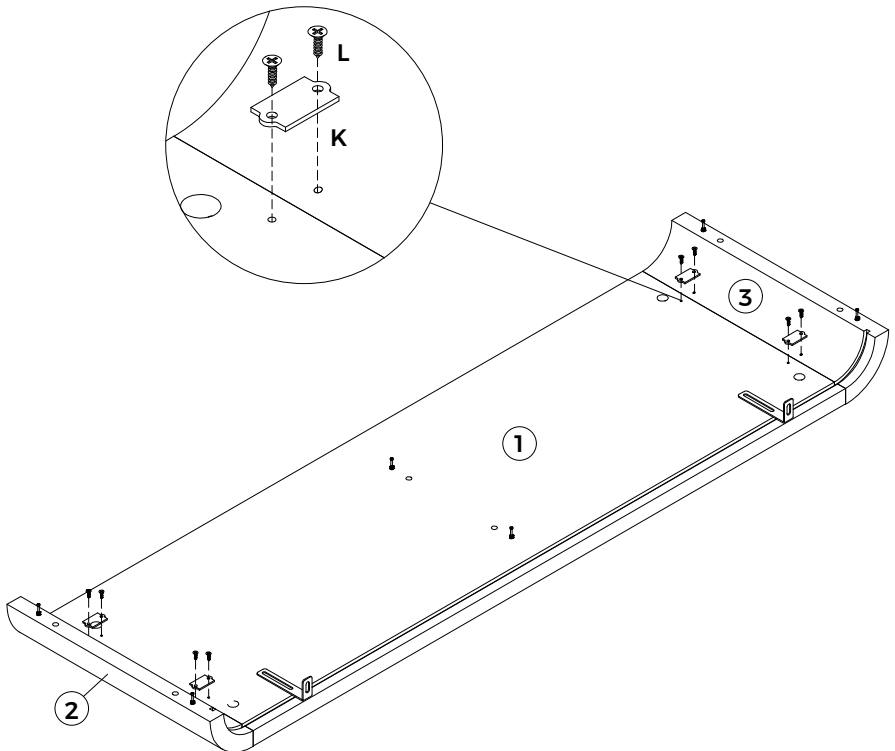
Attach Left corner rail [2] and Right corner rail [3] to Top panel [1] with 4 x cam nuts [B] as shown, tighten with a flat head screwdriver.



STEP 18

Attach 4 x metal plates [K] to Top panel [1] and Corner rails [2]&[3] with 8 x screws [L] as shown, tighten with a Phillips head screwdriver.

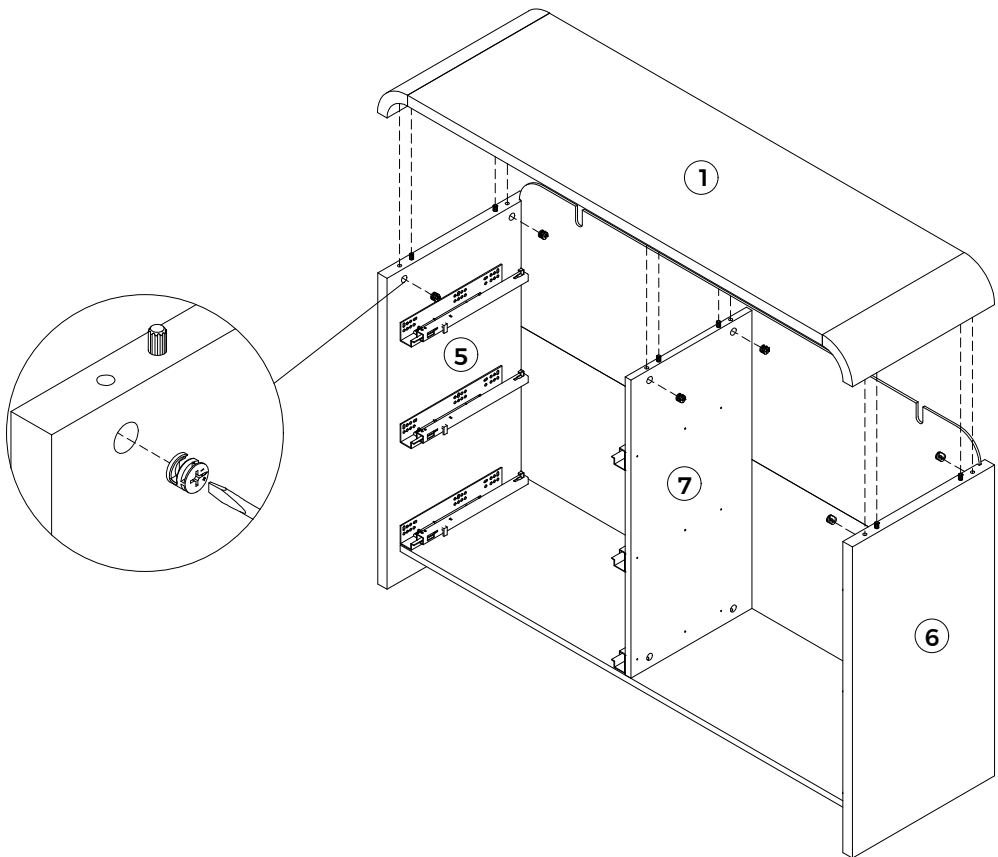
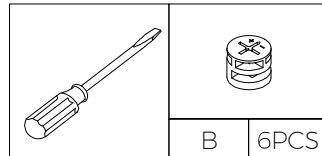
				
	K	4PCS	L	8PCS



STEP 19

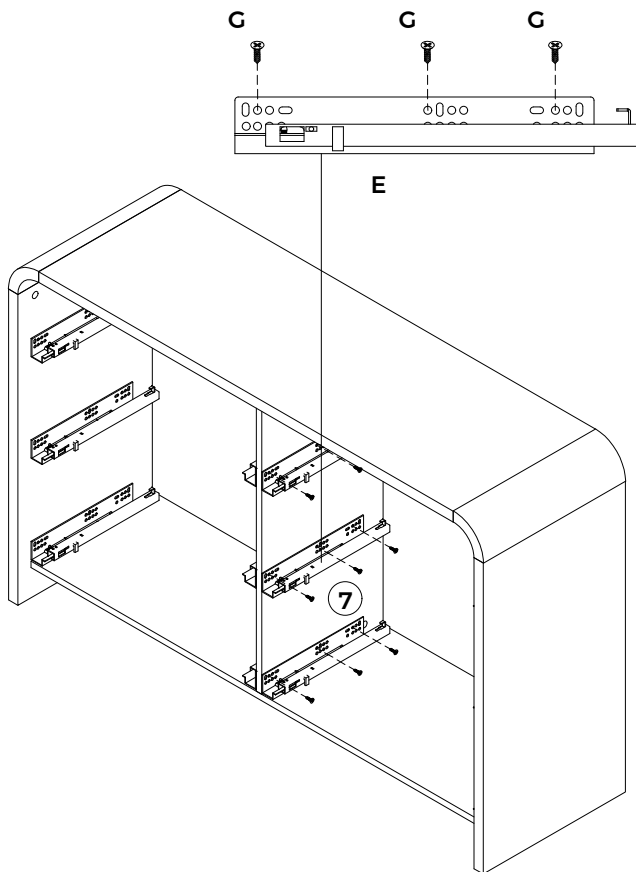
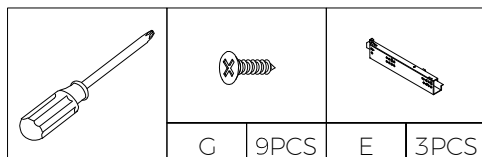
Attach assembled top panel to assembled frame as shown.

Insert 6 x cam nuts [B] into Side panels [5] & [6] and Divider panel [7] as shown, tighten with a flat head screwdriver.



STEP 20

Attach 3 x left slides [E] onto Divider panels [7] with 9 x screws [G] as shown, using a Phillips head screwdriver.



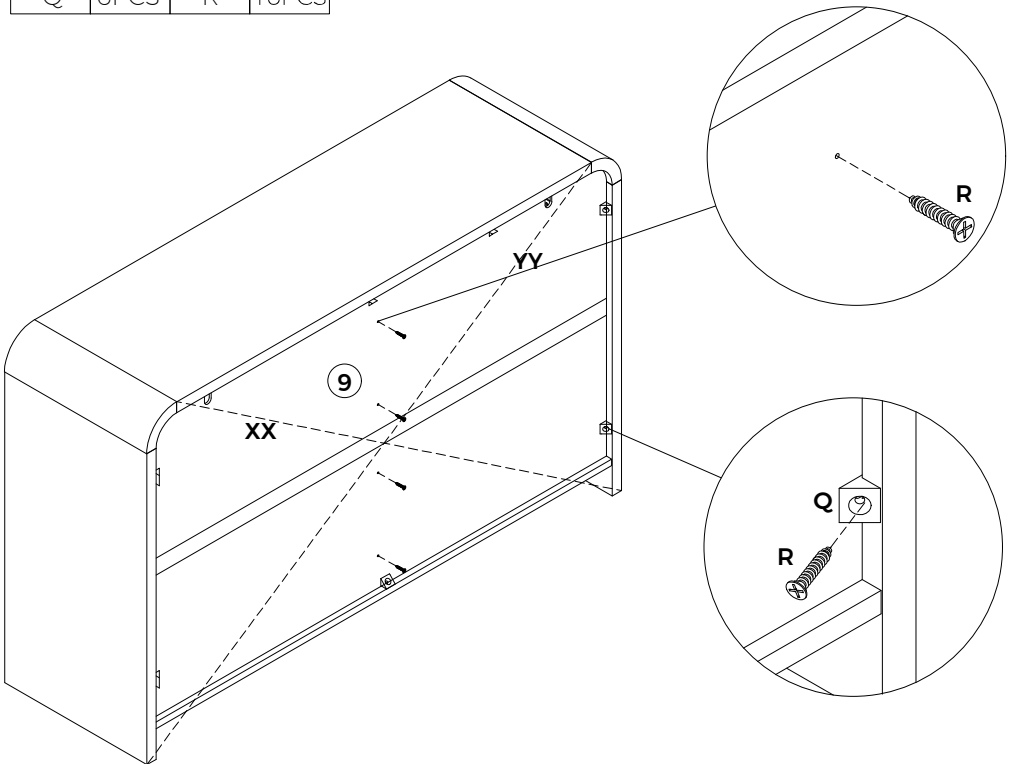
STEP 21

If necessary, gently adjust the Top panel [1] sideways in either direction until XX and YY are equal.

Holding it in place, fix 6 x wedges [Q] to assembled unit with 6 x screws [R] as shown, using a Phillips head screwdriver.

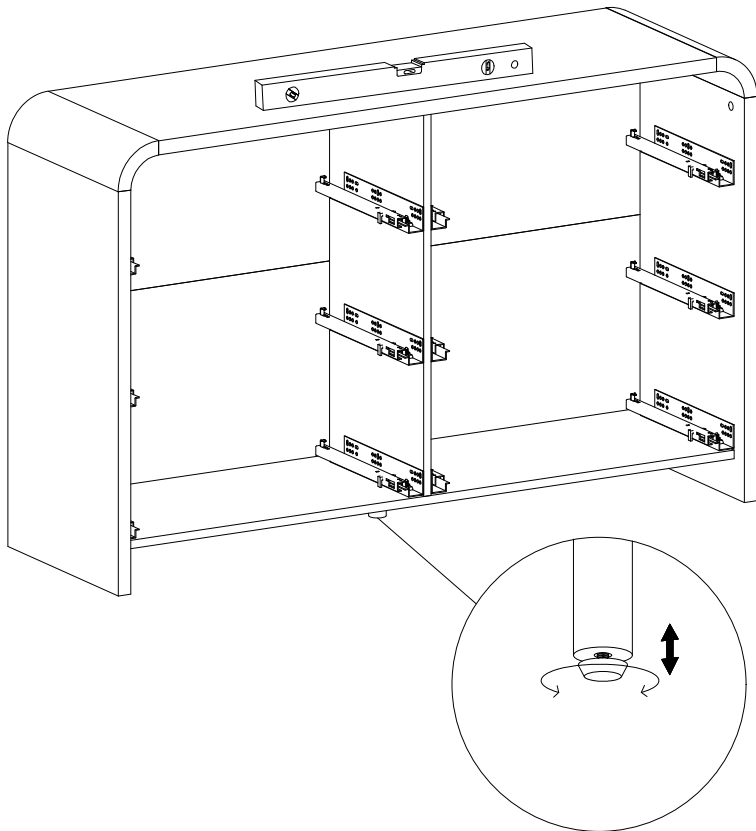
Screw 4 x screws [R] into Back panel [9] as shown, using a Phillips head screwdriver.

	
Q	6PCS
R	10PCS



STEP 22

With assistance, move the chest to the final position.
If needed, adjust the chest's level by rotating the foot.



STEP 23 - Anti-tip Restraint

WARNING

To reduce the risk of serious injury or death from tip-over, this unit must be securely anchored to a suitable wall before use.

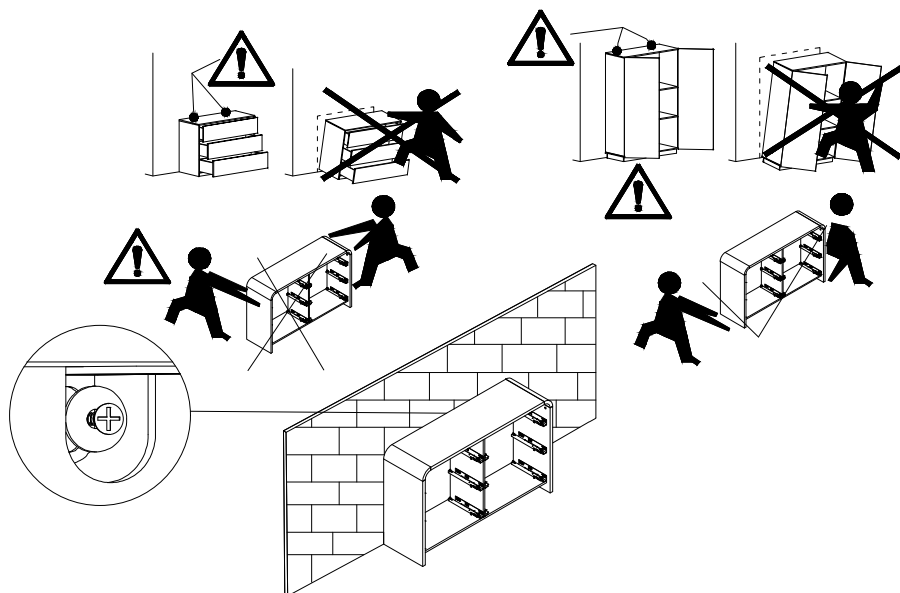
- Never allow children to climb, stand or hang on this furniture.
- Always secure the unit to a suitable wall using appropriate fixings for your wall type.
- Before drilling, check for hidden electrical cables, water pipes and other concealed services.
- If you are unsure how to install the anti-tip restraint or select suitable fixings, seek advice from a qualified installer or your local hardware store.

Installation

1. With assistance, move the chest into its final position.
2. Using the attached L-brackets [N] as a guide, mark the fixing positions on the wall.
3. Move the cabinet away from the wall and prepare the wall for fixing as required.
4. Reposition the cabinet and securely fasten the L-brackets [N] to the wall using fixings suitable for your wall type.
5. Check that the cabinet is level, stable and securely anchored before use.

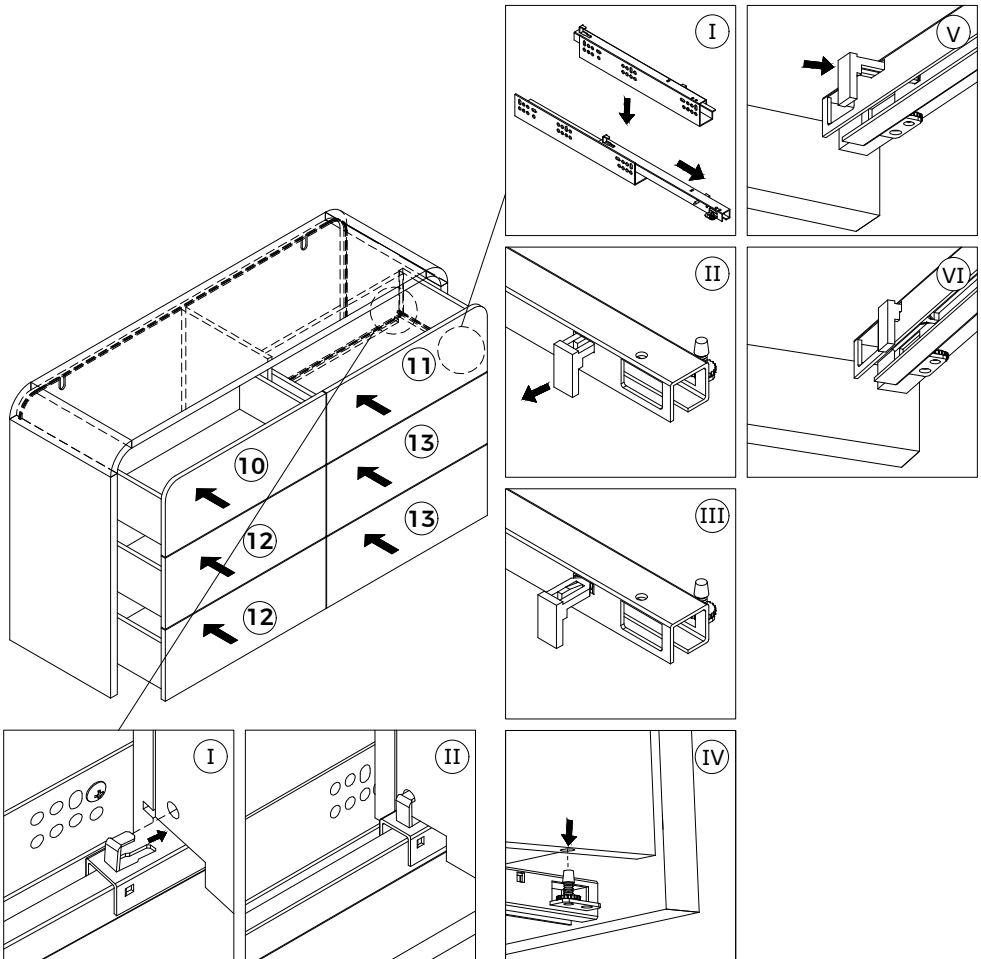
Important Handling Note

Always lift the cabinet from the base. Do not lift or carry the cabinet by the top panel, as this may cause damage or separation.



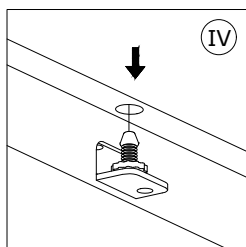
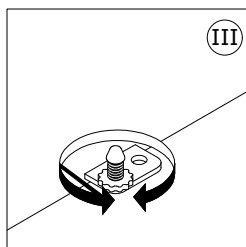
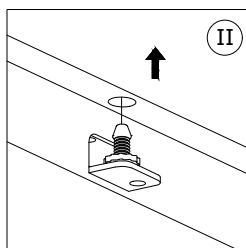
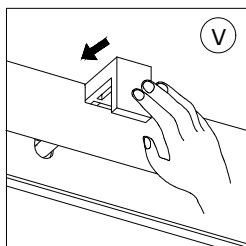
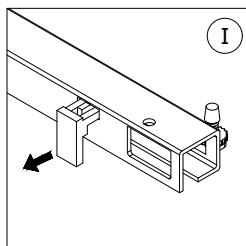
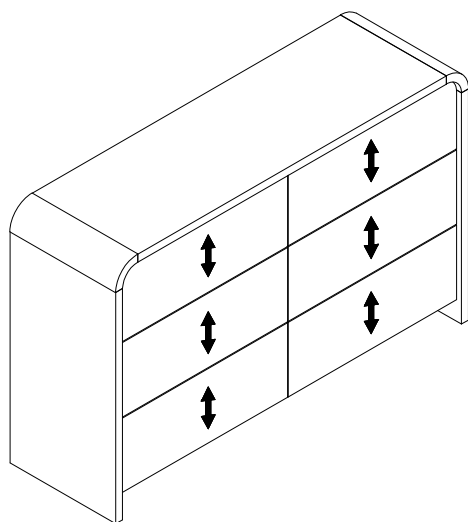
STEP 24

Insert the drawers into chest carefully as shown.



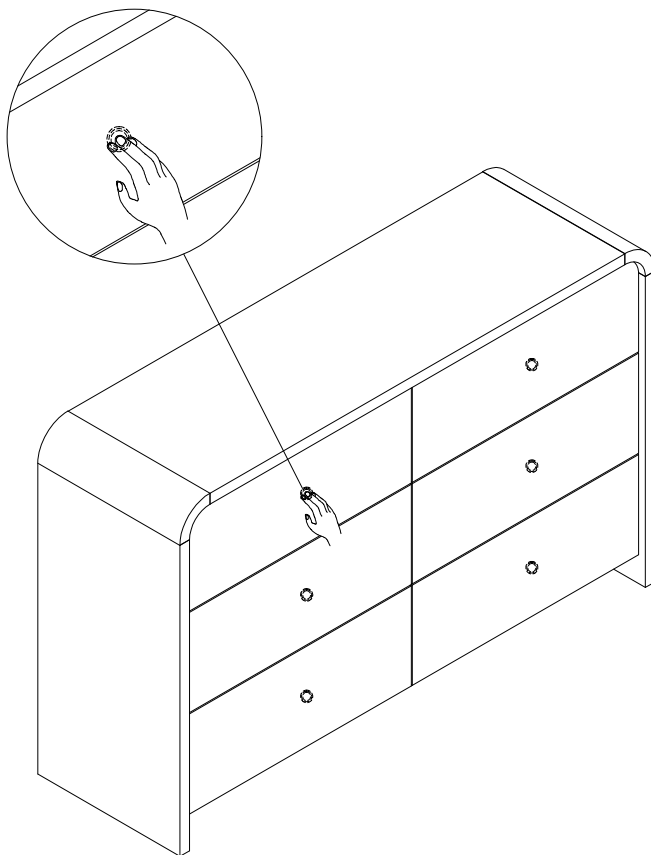
STEP 25

If needed, adjust the drawer slide as shown.



STEP 26

Note: To open the drawer, push the center of the drawer front inward as shown.



Looking Good!

Now you've assembled your furniture, find out how to care for your item and keep it looking brand new.

Product Care Guide



Product Care Handbook A Guide to Protecting Your Product

Caring for PUX LEATHER

To preserve and maintain the appearance of your faux leather, apply a "little and often" approach to cleaning.

Stain marks can accumulate through regular use. We recommend using a soft, clean cloth with water and a small amount of gentle washing up liquid to remove any marks.

Before using the cloth, be sure to avoid soaking the surface. Follow up by thoroughly drying the surface with a dry cloth.

Always use a soft, circular motion when cleaning your product. Aggressive scrubbing can cause surface damage.

Avoid the use of harsh detergents such as bleach as these can cause fading or discoloring.



To preserve the appearance of the velvet, gently vacuum the product with an upholstery attachment once a week.

Alternatively, carefully use a soft-bristled fabric or clothes brush to gently smooth the fabric and remove surface dust. Take care to only brush in the direction of the nap of the fabric.

Velvet can be prone to marking, so be sure to avoid placing anything heavy or hard-edged onto your product for prolonged periods of time. Should

caring for VELVET

your velvet product start to show pressure marks, these can easily be removed through lightly steaming or brushing the affected area.

Take extra care to prevent your velvet product from coming into contact with any liquids. In the event of spillages, gently blot the liquid away with a soft, clean cloth. Do not rub the affected area or you risk damaging the appearance of the velvet.



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e.g. loose metal threads



FAULTY JOINTS
e.g. legs bending



EXTERNAL FIXING FAULTS
e.g. metal discs removing
from table top



STRUCTURAL INTEGRITY
e.g. the frame of the
product

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