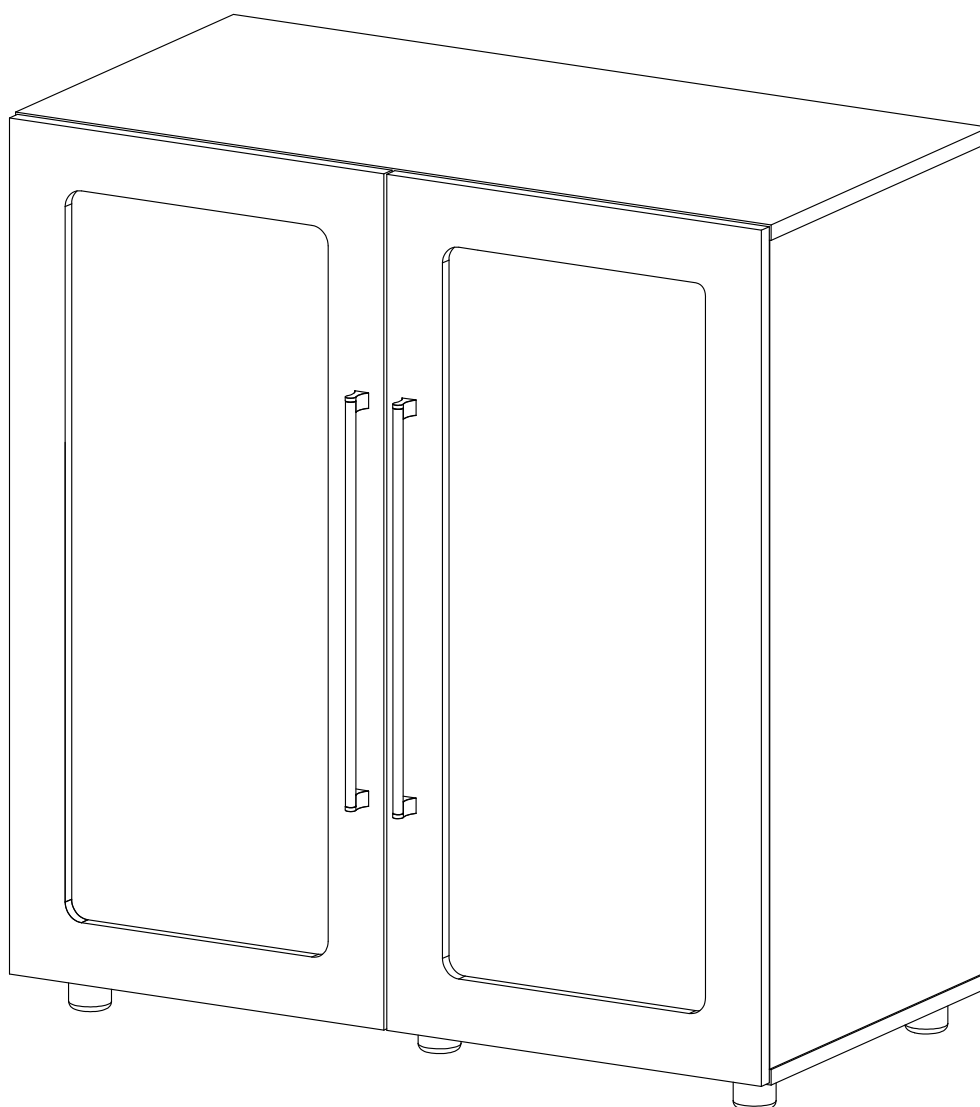


BALI TALL CABINET WITH SOLID DOOR

ASSEMBLY INSTRUCTIONS

SKU 7003AY - Black
SKU 7007AY - Riviera
SKU 7019AY - White



IMPORTANT
PLEASE READ BEFORE YOU CONTINUE FURTHER
FOR DOMESTIC USE ONLY
CARE AND MAINTENANCE

DO NOT USE AS BEDROOM FURNITURE!

- After unpacking this product please keep the original packaging in case it needs to be returned for any reason.
- Please ensure all fittings and parts are present before commencing with assembly.
- We recommend that you lay a blanket or sheet on the floor to avoid damage to both your floor and the product.
- We strongly recommend that you keep children away from your work area.
- Assemble this product as close to its final position as possible
- Never drag or push products as this could cause damage to the joints making it inferior.
- Do not drag or push items across your furniture as this may cause the surface to scratch.
- Do not place this product next to radiator or in direct sunlight.
- Wood is a natural product and may expand if subjected to damp and may shrink or crack if subjected to heat. Therefore it is recommended that room temperature is maintained, with no sudden temperature fluctuations.
- Make sure any spillage is Wiped off immediately.
- Do not place hot or chilled items directly on to the surface, use a place mat or marking will occur.
- For general cleaning use soft cotton or micro fibre cloth and do not use detergents of any kind.
- Do not place on a wet or damp floor as staining may occur to your floor.
- From time to time it may be necessary to tighten fittings, regular inspections should be carried out.

how to contact us:

More details how to assemble your product at: seconique-us.com then follows:



info@seconiqueus.com



seconique-us.com

seconique-us.com



seconique-us.com



[seconique US](https://seconique.us)



[@seconiqueus](https://www.instagram.com/seconiqueus)

CERTIFICATION
**FURNITURE
MADE IN
BRAZIL**

Your product is made from
responsibly managed forests,
verified recycled sources,
and controlled wood!

**FURNITURE
MADE IN
BRAZIL**

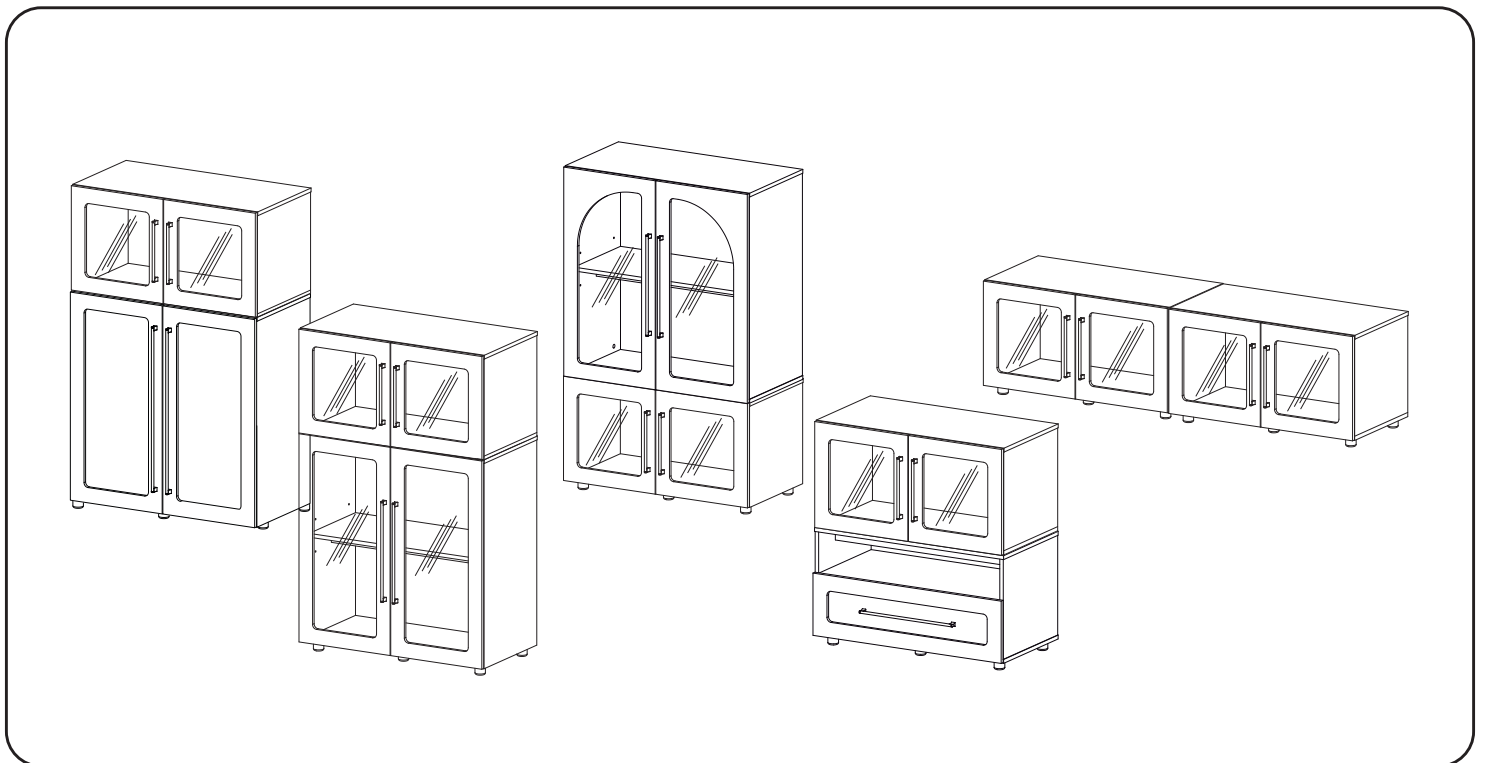
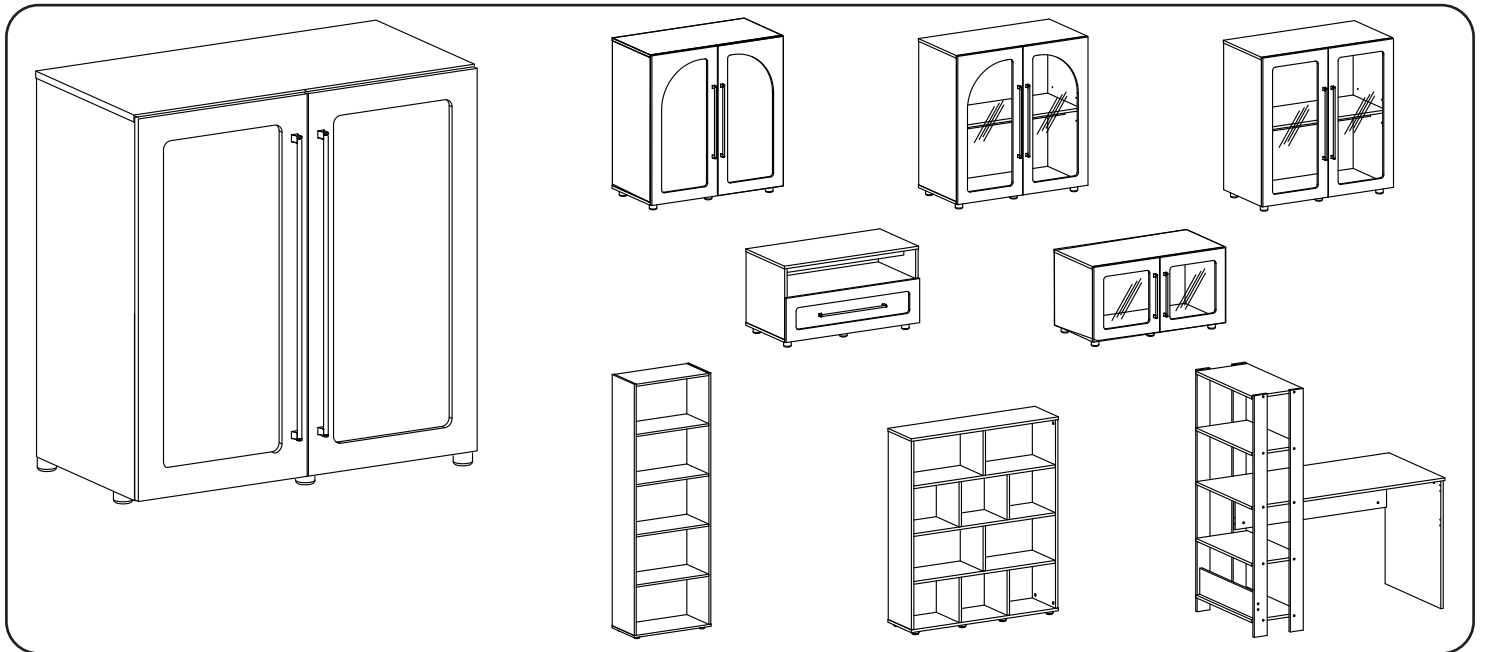

JERRY A. SOUZA
DIRECTOR

Seconique Brasil
SB Solid Wood Furniture Group



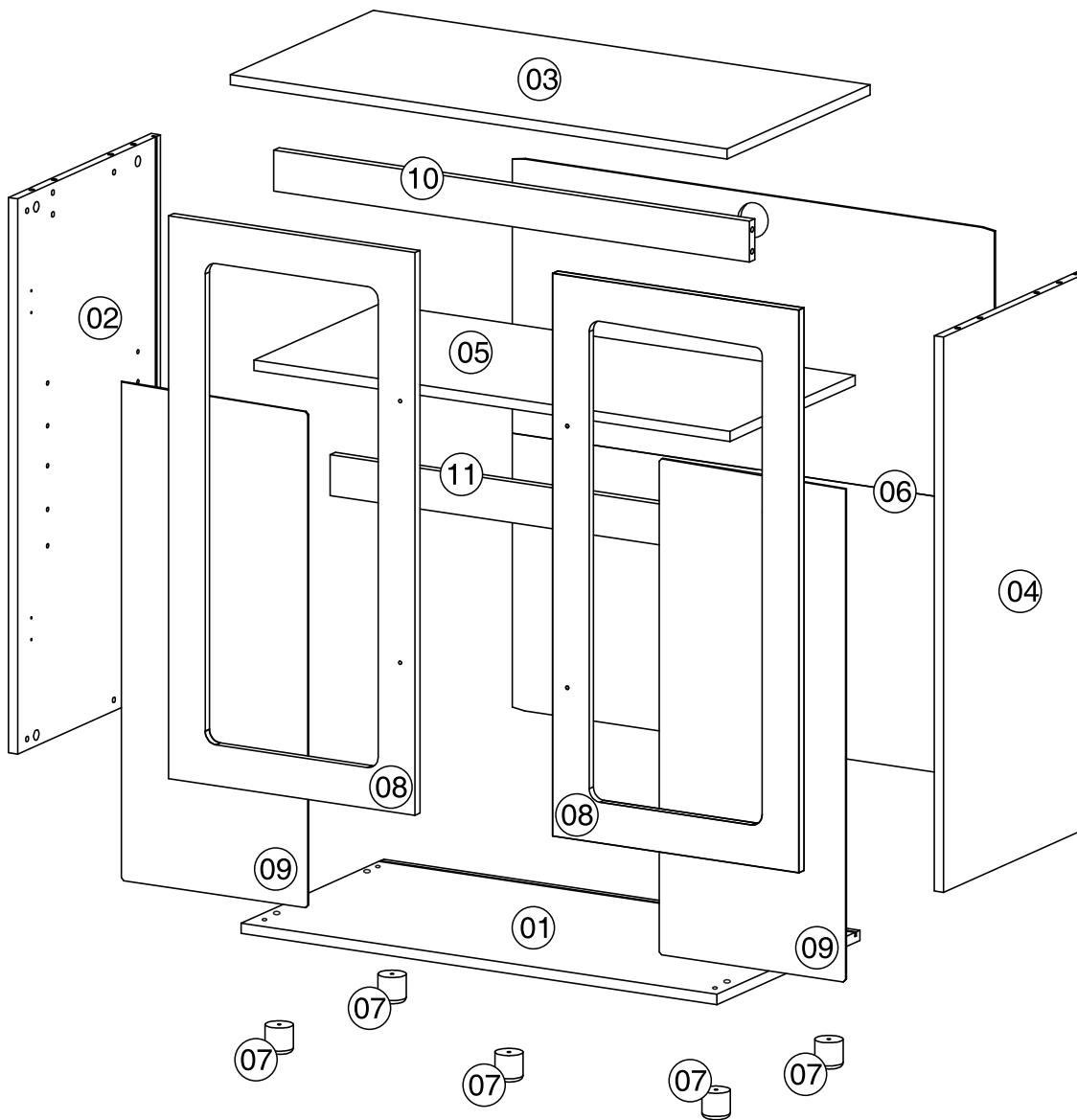
www.seconique-us.com
email: feedback@seconique-us.com

Create thousands of unique looks with this versatile range! Designed to complement every part of your home—living room, entrance hall, office, library, laundry, and beyond. Discover your perfect combination today!

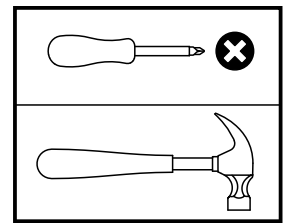


SCAN QR CODE





TOOLS REQUIRED



Back Crossbeam

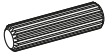
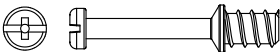
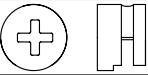
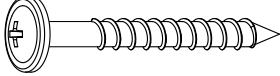
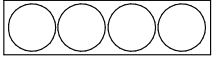
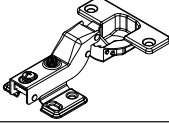
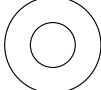
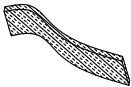
PARTS LIST

Please Note:

The below parts have all been stamped with the part number to help identify them during assembly.

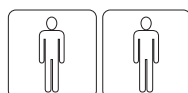
Part Number	Part Description	Quantity	Carton
1	Base Panel	1	1/1
2	Left Panel	1	1/1
3	Top Panel	1	1/1
4	Right Panel	1	1/1
5	Shelf	1	1/1
6	Back Panel	1	1/1
7	Foot	5	1/1
8	Door Frame	2	1/1
9	Door Panel	2	1/1
10	Top Rail	1	1/1
11	Shelf Rail	1	1/1

Hardware List

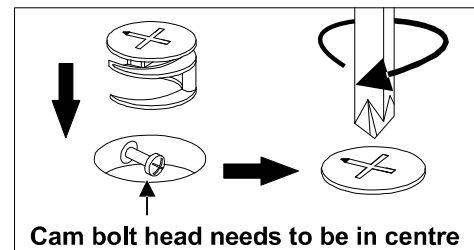
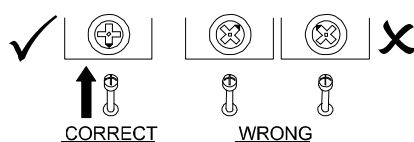
Part	Size	Name	Quantity
A 	8x30mm	Wooden dowel	14
B 	Ø7x30mm	Cam Bolt	11
C 	Ø15x10mm	Cam Lock	11
D 	Ø3.5x12mm	Screw	20
E 	Ø3.5x25mm	Screw	4
F 	Ø4x14mm	Screw	24
G 	Ø4x20mm	Screw	5
H 	Ø5x40mm	Screw	5
I 	Ø3x16mm	Screw	8
J 	Ø 19mm	Sticker	19
K 	14.7x30mm	Support	8
L 	384mm	Handle	2
M 	Ø35mm	Metal Hinge	4
N 	25x12mm	Door Latch	20
O 	1/4x5/8	Washer	2
P 	20x200mm	Wall Anchor	1
Q 	6x18mm	Shelf Support	4

*The hardware quantities listed above are required for proper assembly.
Extra hardware pieces may be included.*

TIPS FOR FITTINGS CAM-LOCKS

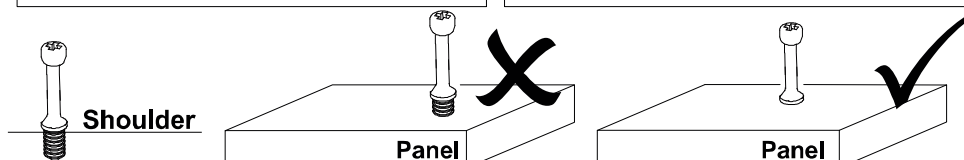


WHEN FITTING CAM NUT, ENSURE STARTING POSITION IS CORRECT BEFORE YOU INSERT CONNECTING CAM BOLT TURN CLOCKWISE UNTIL SECURE



CAMBOLT

Tighten until shoulder in flush with panel. Do not overtighten or undertighten (see example beside)



STEP 1

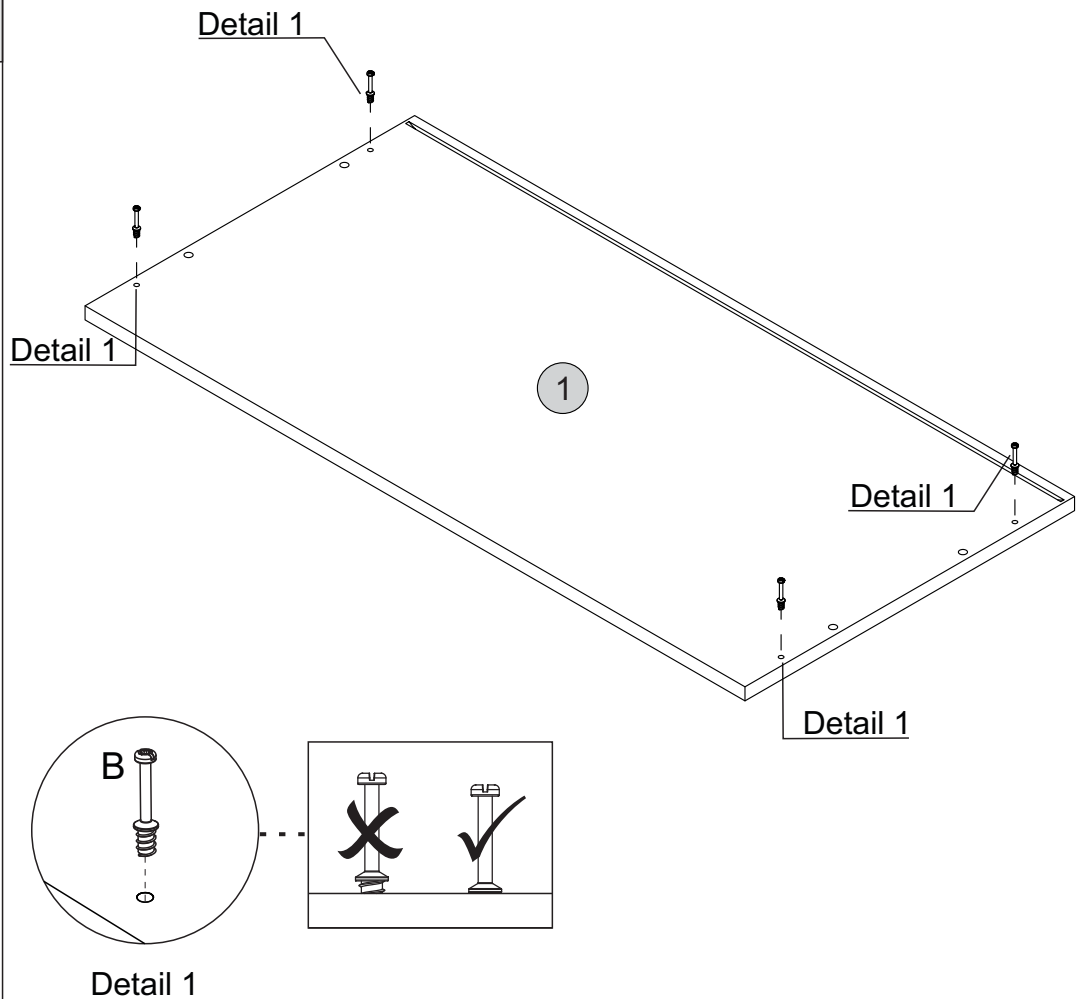
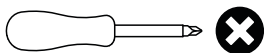
PARTS REQUIRED

1 - BASE PANEL x1

HARDWARE REQUIRED

B  04

TOOLS REQUIRED



STEP 2

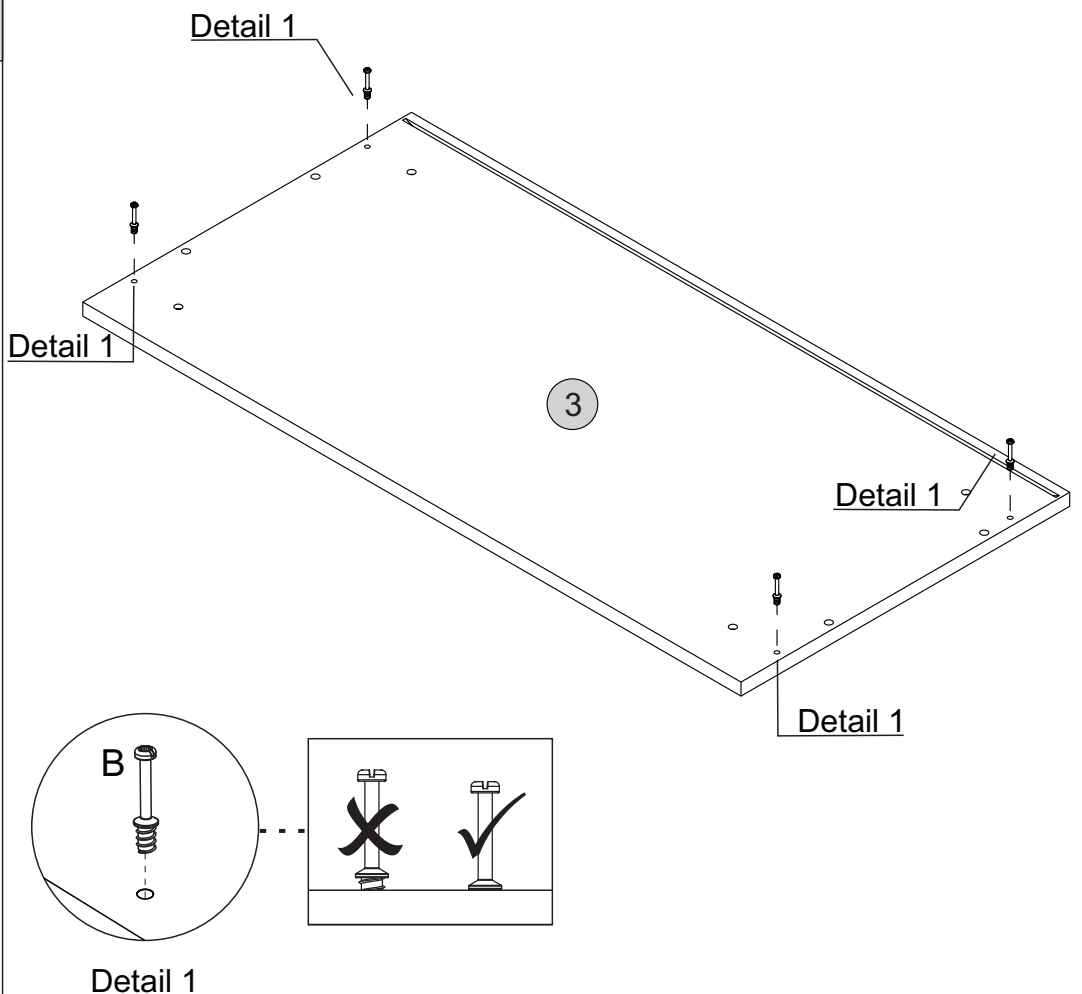
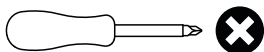
PARTS REQUIRED

3 - TOP PANEL x1

HARDWARE REQUIRED

B  04

TOOLS REQUIRED



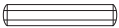
STEP 3

PARTS REQUIRED

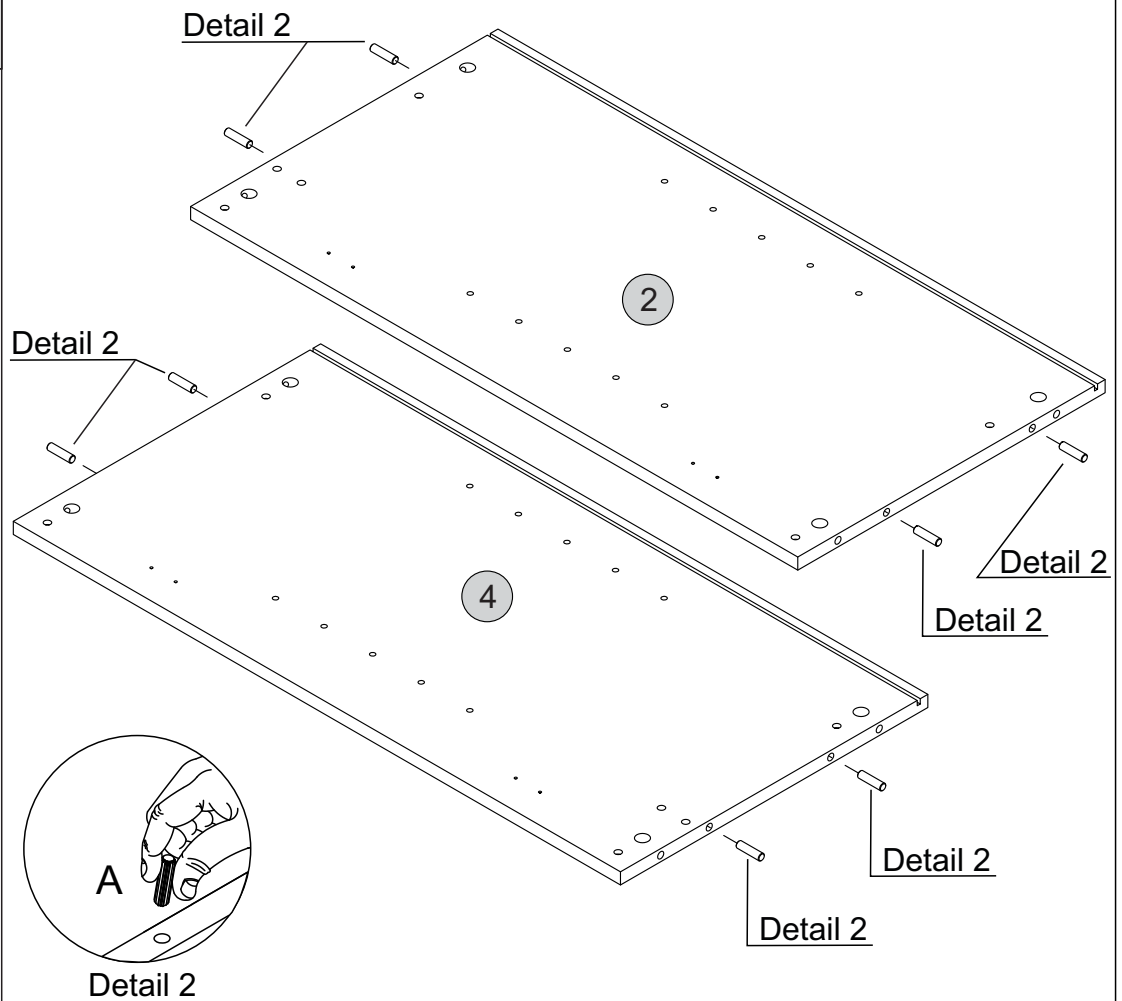
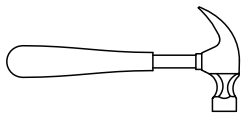
2 - LEFT SIDE PANEL x1

4 - RIGHT SIDE PANEL x1

HARDWARE REQUIRED

A  08

TOOLS REQUIRED



STEP 4

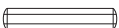
PARTS REQUIRED

5 - SHELF PANEL x1

10 - TOP RAIL x1

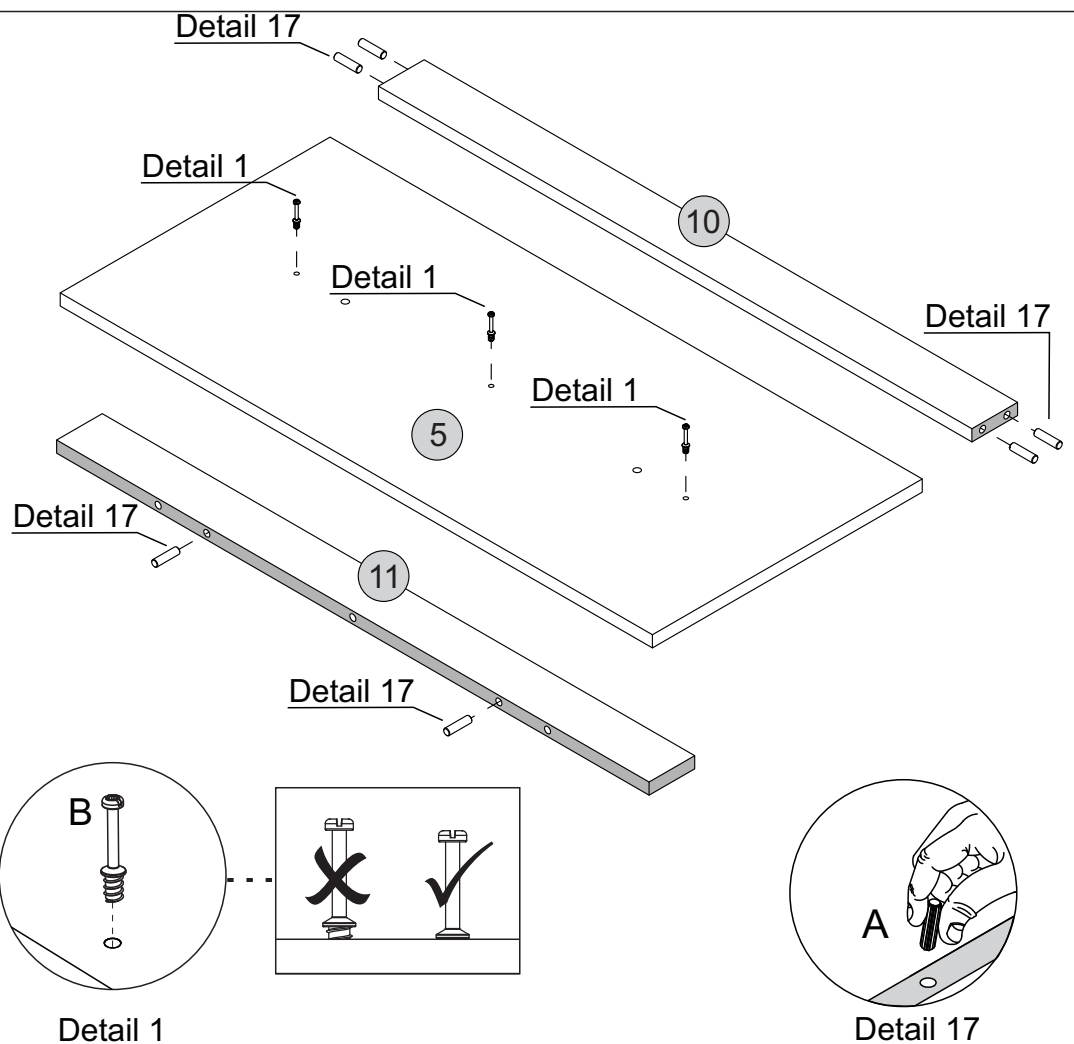
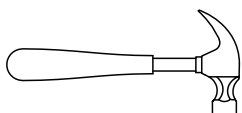
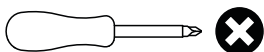
11 - SHELF RAIL x1

HARDWARE REQUIRED

A  06

B  03

TOOLS REQUIRED



STEP 5

PARTS REQUIRED

1- BASE PANEL x1

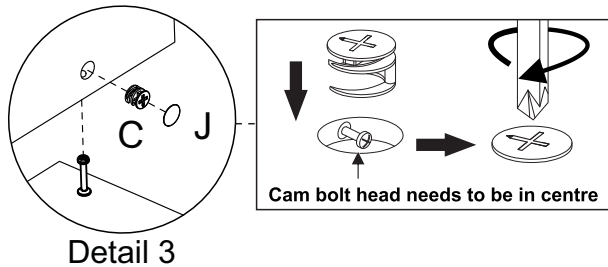
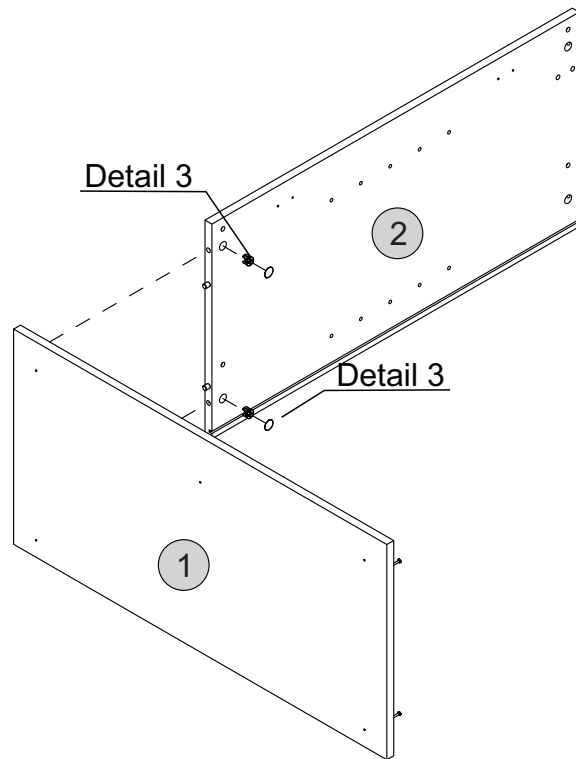
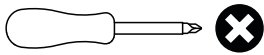
2 - LEFT PANEL x1

HARDWARE REQUIRED

C  02

J  Stiker 02

TOOLS REQUIRED

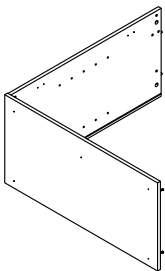


STEP 6

PARTS REQUIRED

4 - RIGHT PANEL x1

10 - TOP RAIL x1

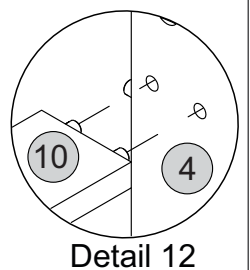
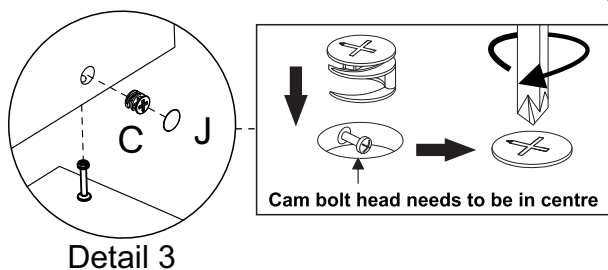
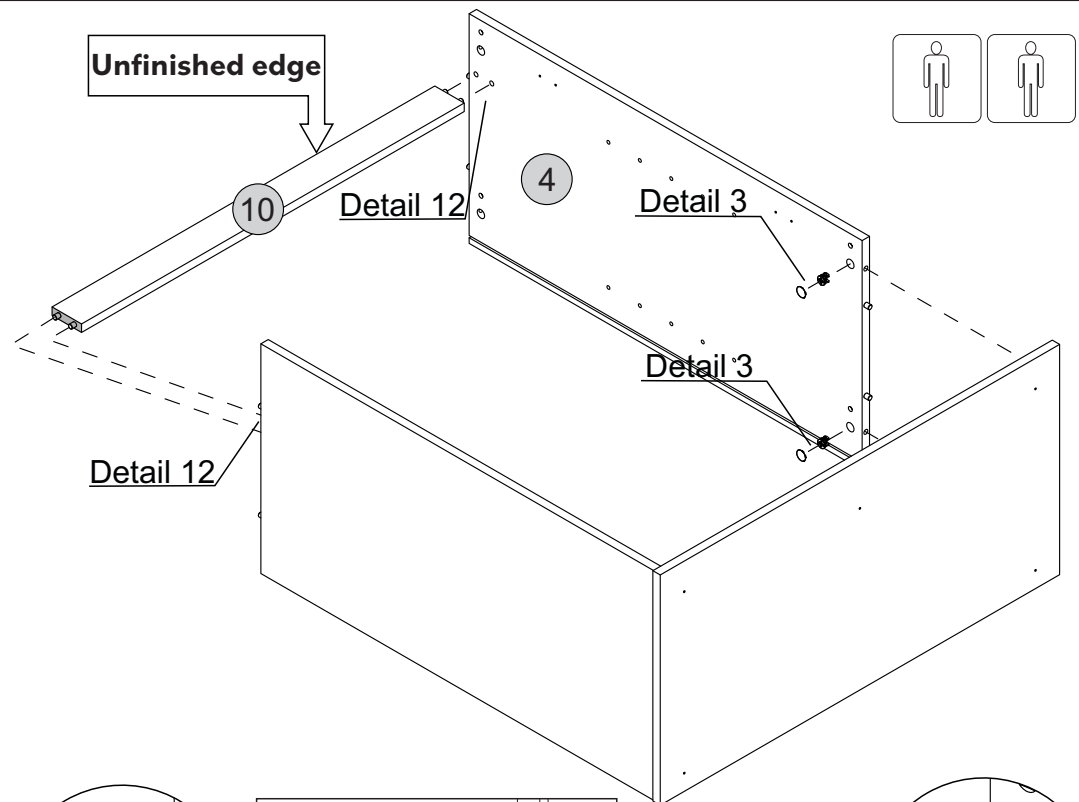
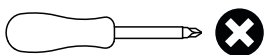


HARDWARE REQUIRED

C  02

J  Stiker 02

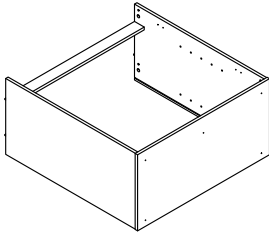
TOOLS REQUIRED



STEP 7

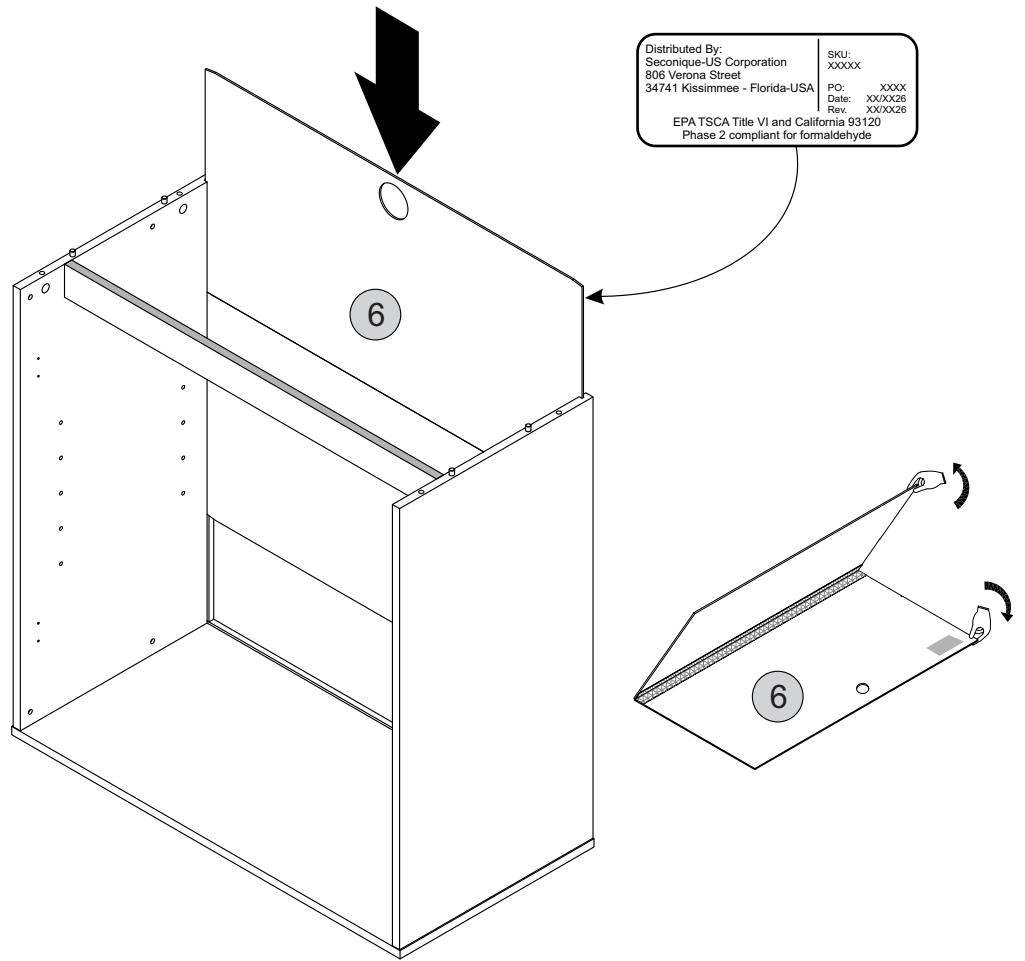
PARTS REQUIRED

6 - BACK PANEL x1



HARDWARE REQUIRED

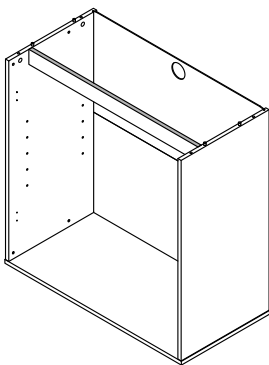
TOOLS REQUIRED



STEP 8

PARTS REQUIRED

3 - TOP PANEL x1

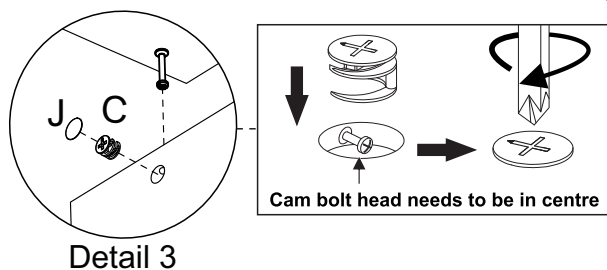
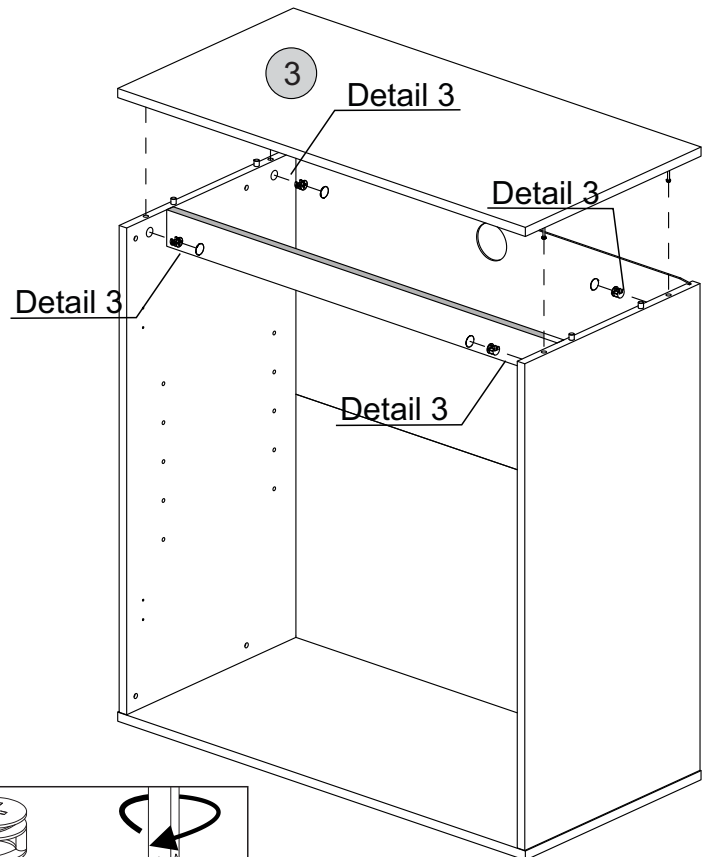
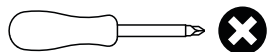


HARDWARE REQUIRED

C   04

J  Stiker 04

TOOLS REQUIRED



STEP 9

PARTS REQUIRED

5 - SHELF x1

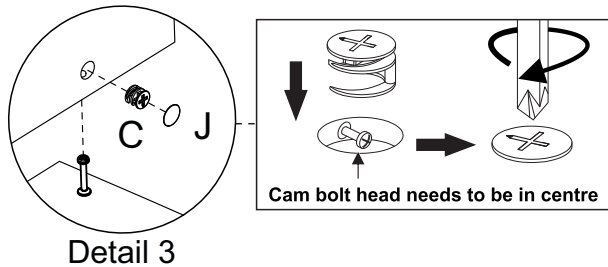
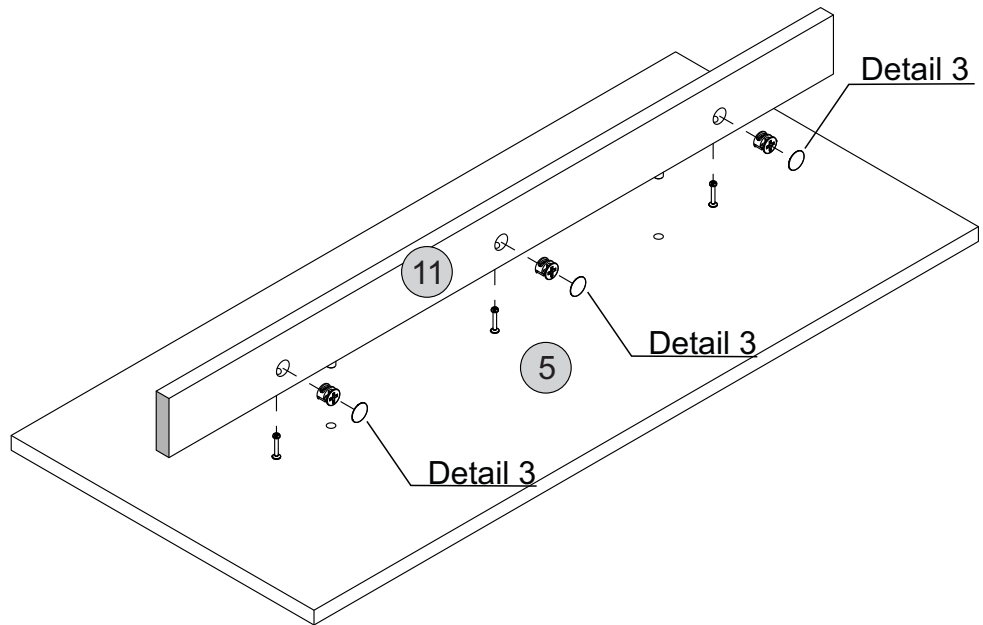
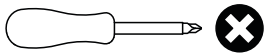
11 - SHELF RAIL x1

HARDWARE REQUIRED

C  03

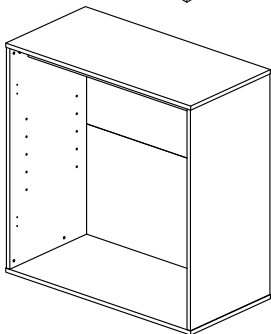
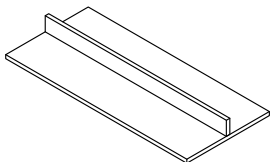
J  Stiker 03

TOOLS REQUIRED



STEP 10

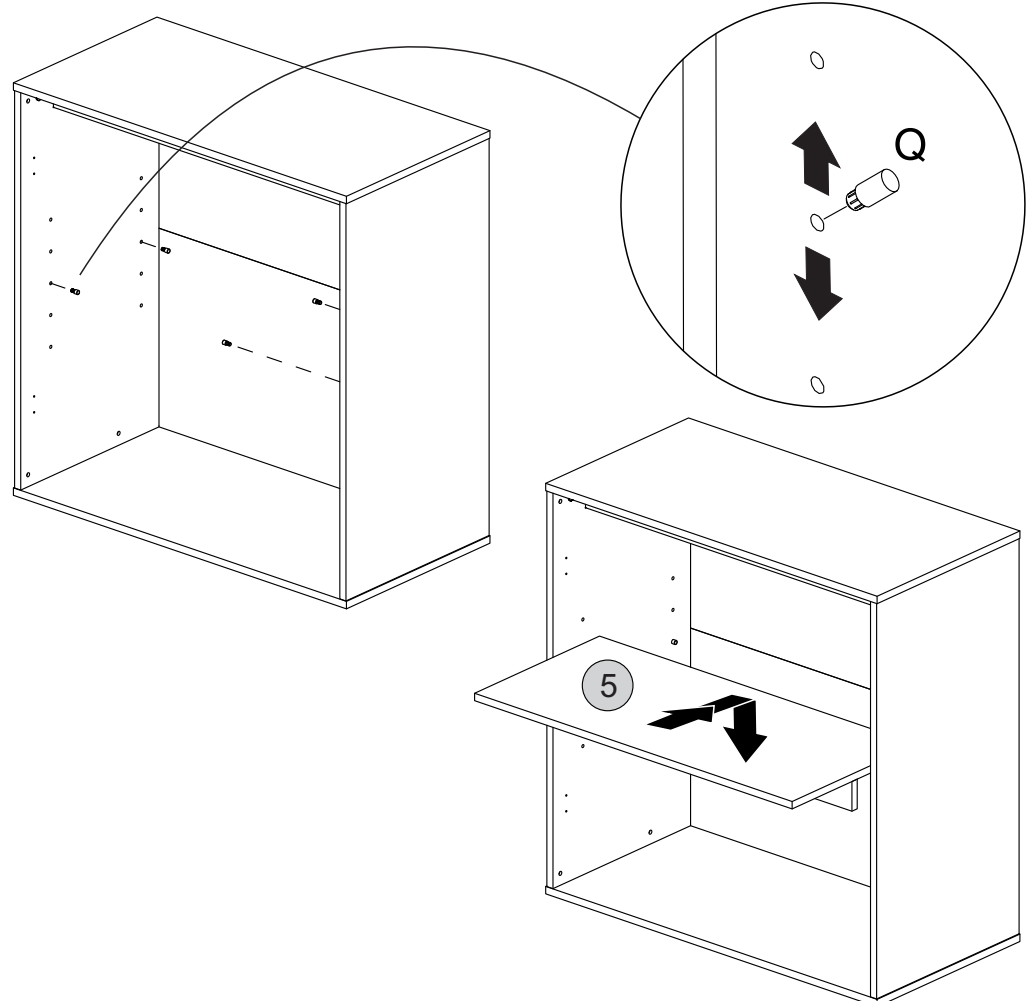
PARTS REQUIRED



HARDWARE REQUIRED

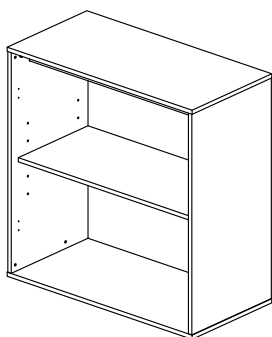
Q  04

TOOLS REQUIRED

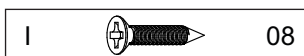


STEP 11

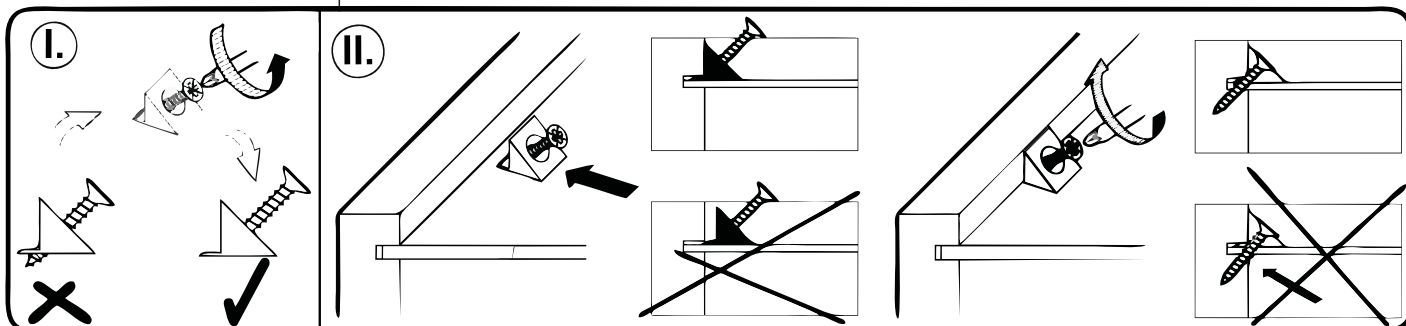
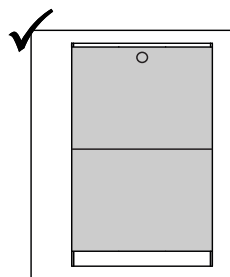
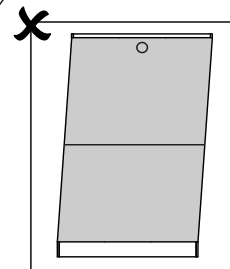
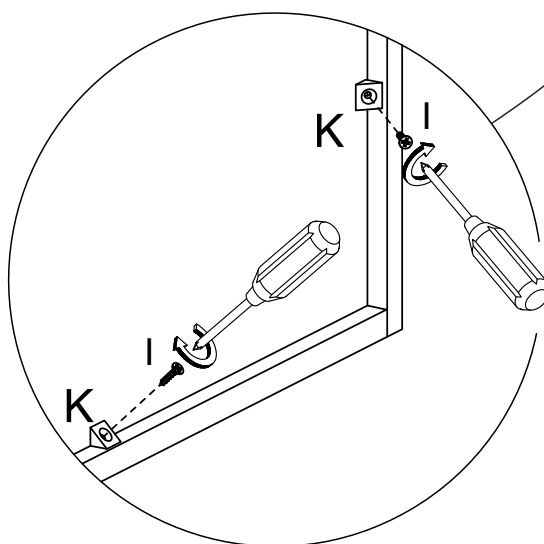
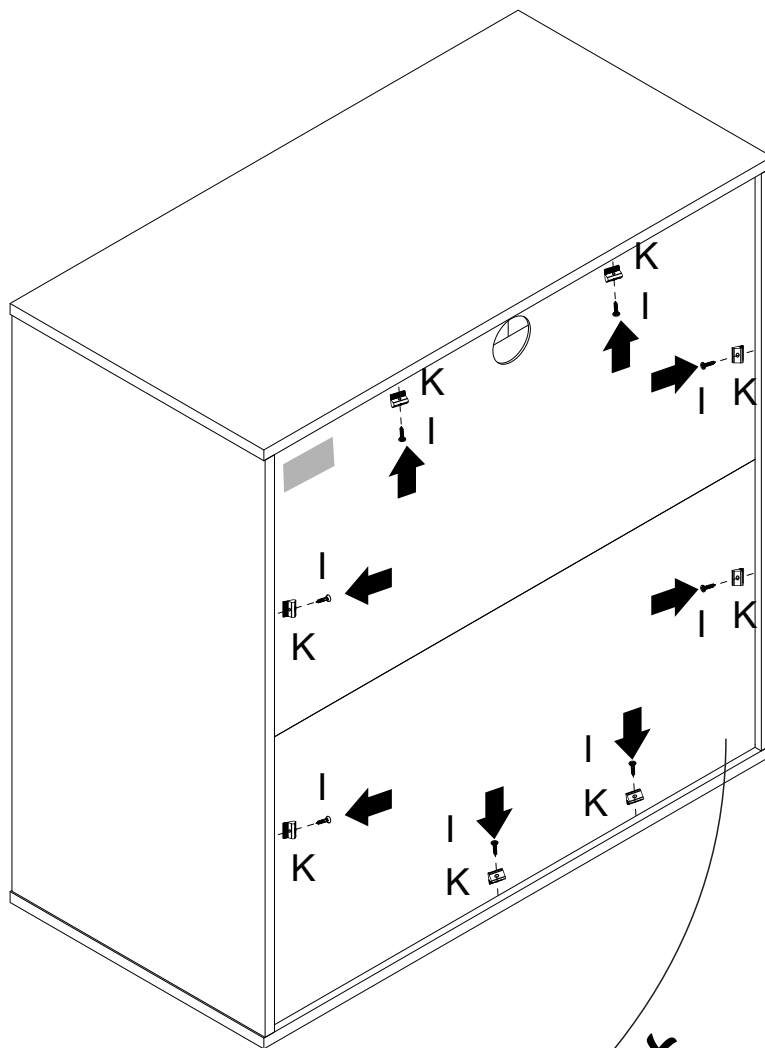
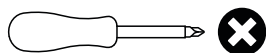
PARTS REQUIRED



HARDWARE REQUIRED



TOOLS REQUIRED



STEP 12

PARTS REQUIRED

8 - DOOR FRAME x2

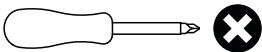
9 - DOOR PANEL x2

HARDWARE REQUIRED

D  20

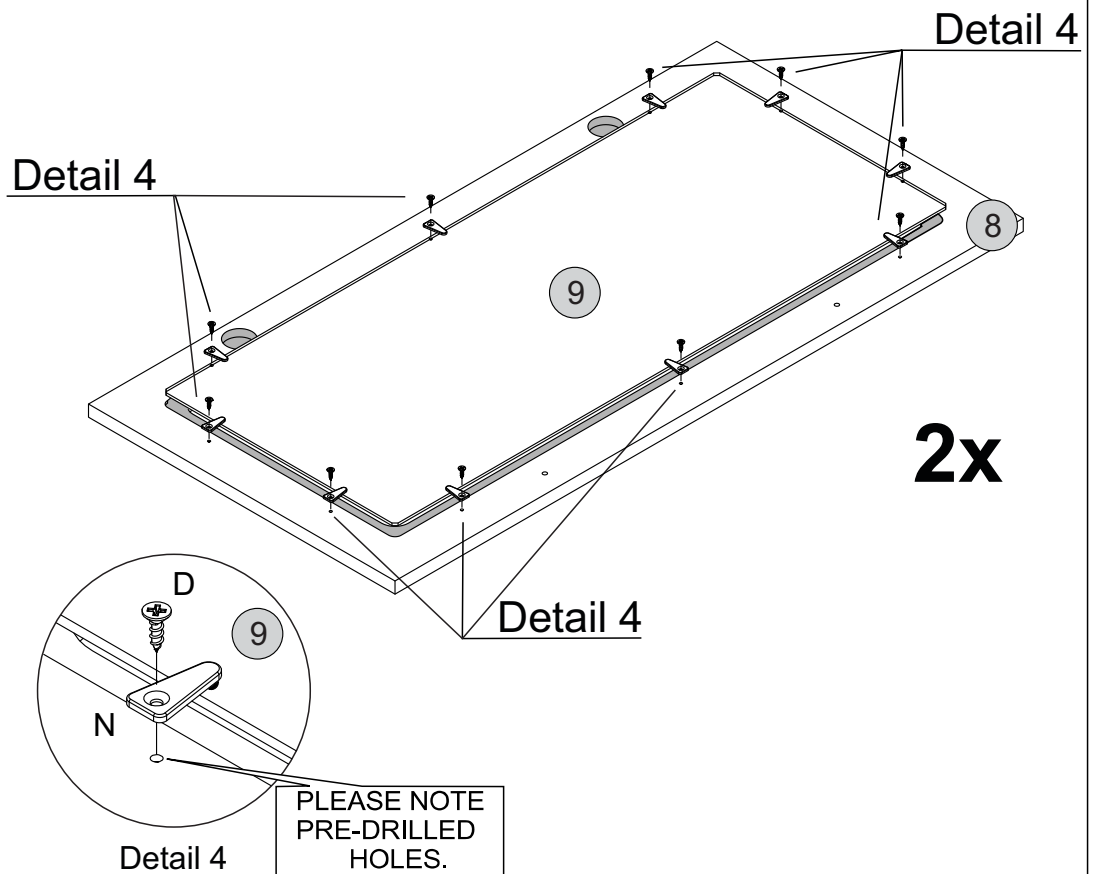
N  20

TOOLS REQUIRED



Door Panels (9) are reversible. Choose your preferred side.

Attach the Door Panel (9) to the Door Frame (8) using Retainers (N) and Screws (D). Tighten with a Phillips screwdriver.



STEP 13

PARTS REQUIRED

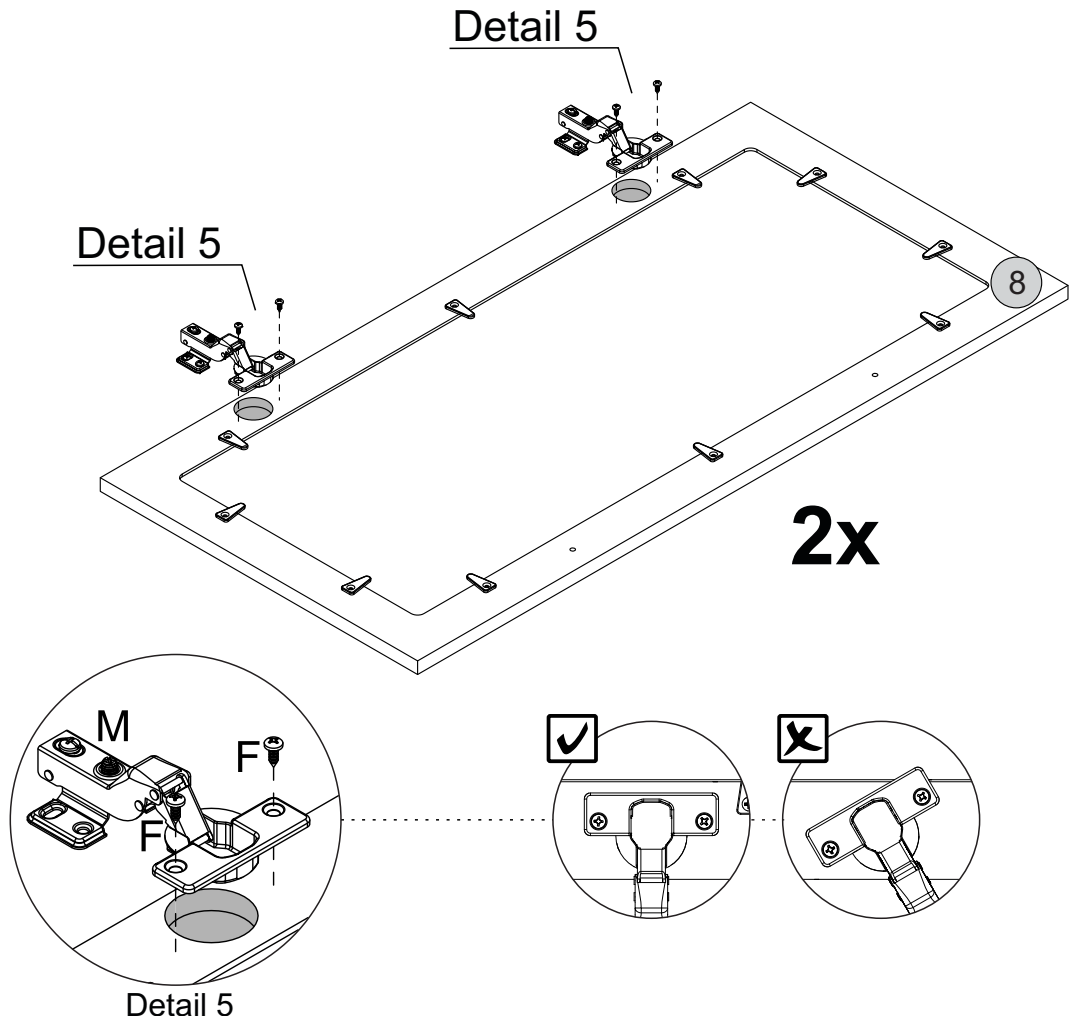
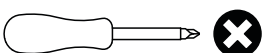
8 - DOOR x2

HARDWARE REQUIRED

F  08

M  04

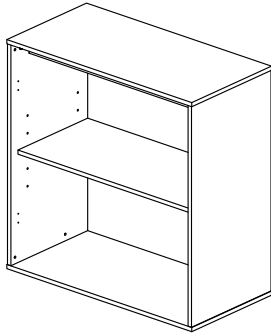
TOOLS REQUIRED



STEP 14

PARTS REQUIRED

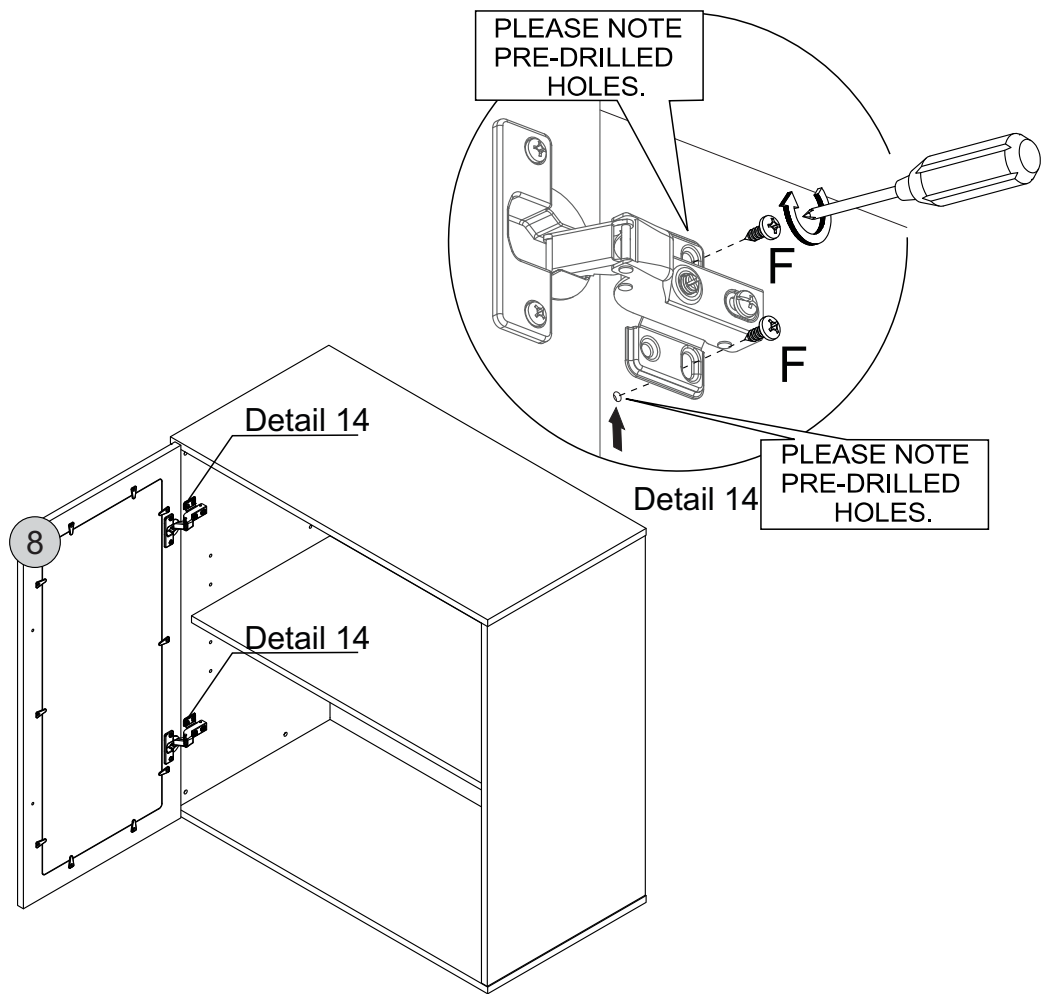
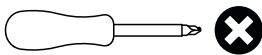
8 - DOOR FRAME x1



HARDWARE REQUIRED

F  04

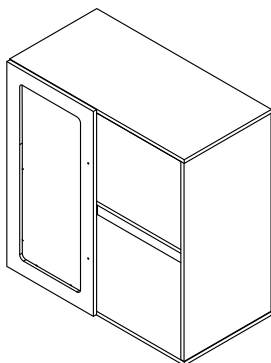
TOOLS REQUIRED



STEP 15

PARTS REQUIRED

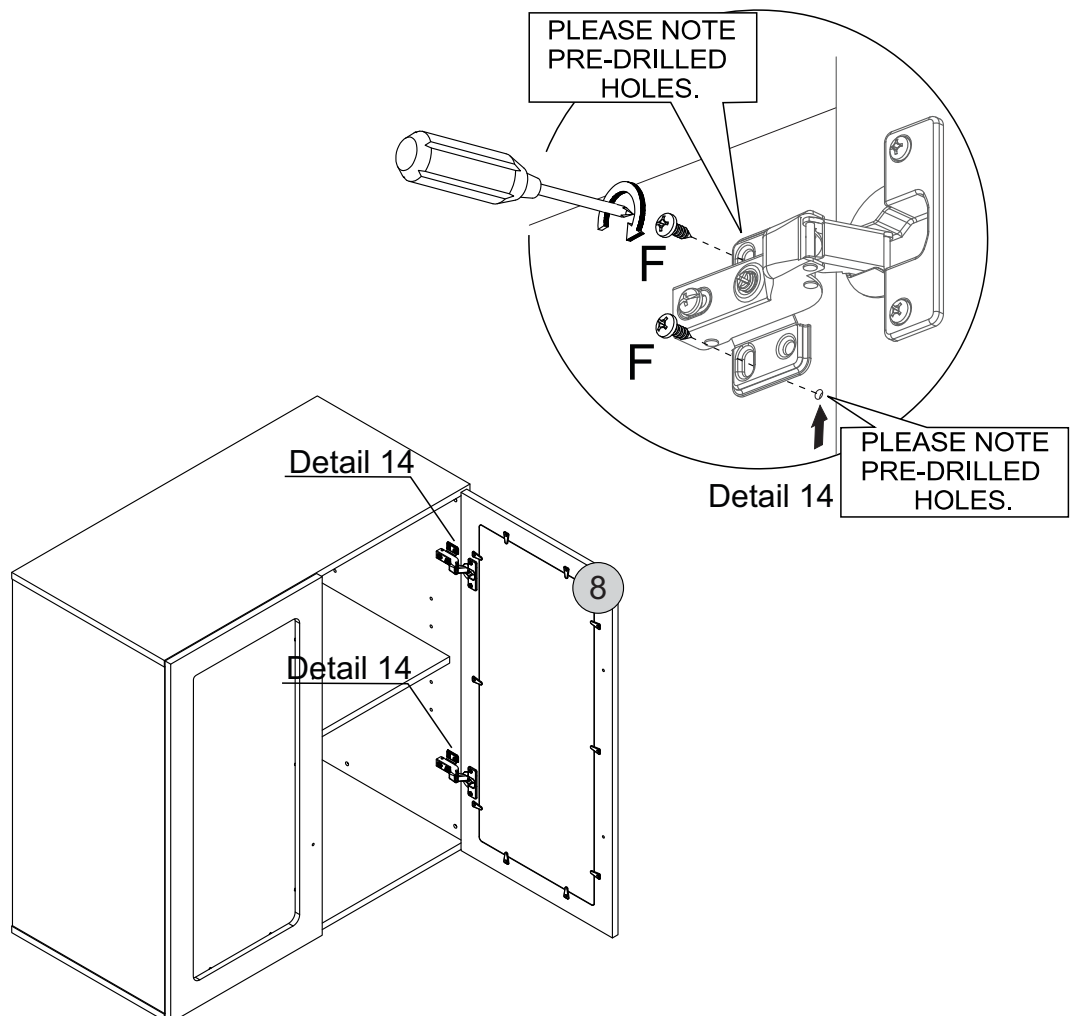
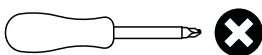
8 - DOOR FRAME x1



HARDWARE REQUIRED

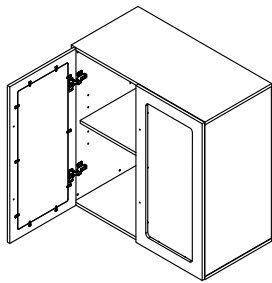
F  04

TOOLS REQUIRED

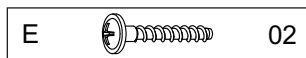


STEP 16

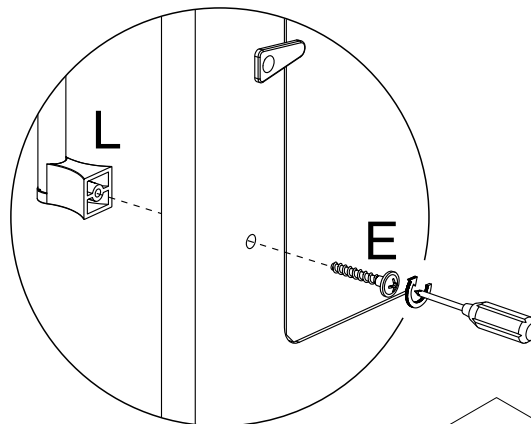
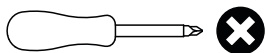
PARTS REQUIRED



HARDWARE REQUIRED

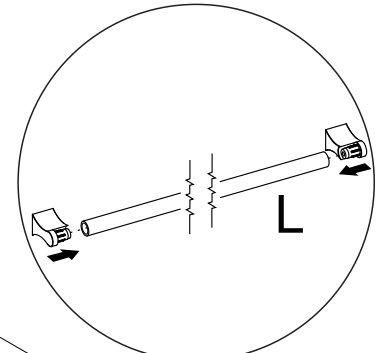


TOOLS REQUIRED

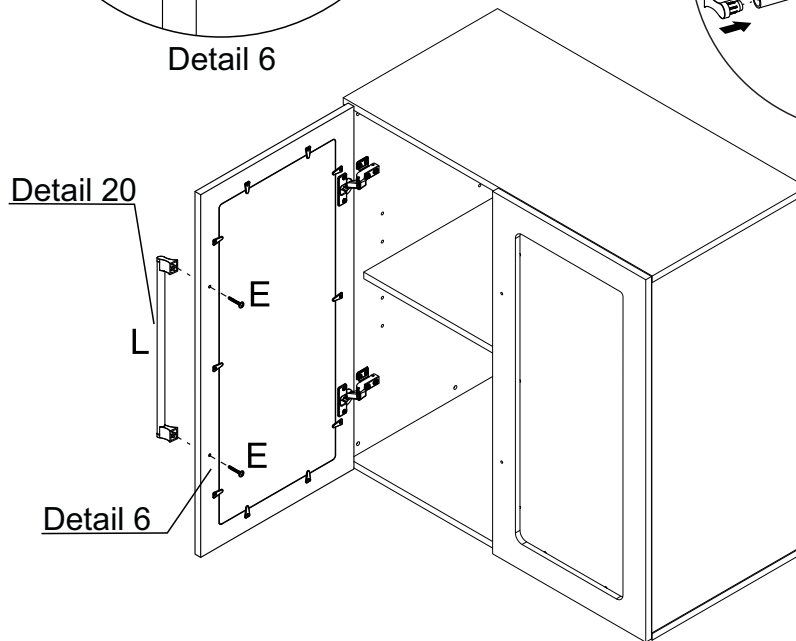


Detail 6

If the handle is disassembled,
assemble the parts
as shown below

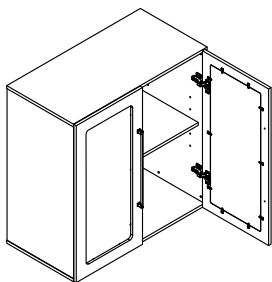


Detail 20

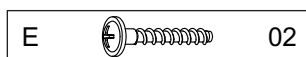


STEP 17

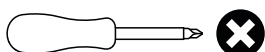
PARTS REQUIRED



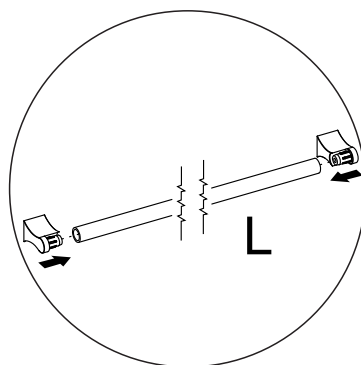
HARDWARE REQUIRED



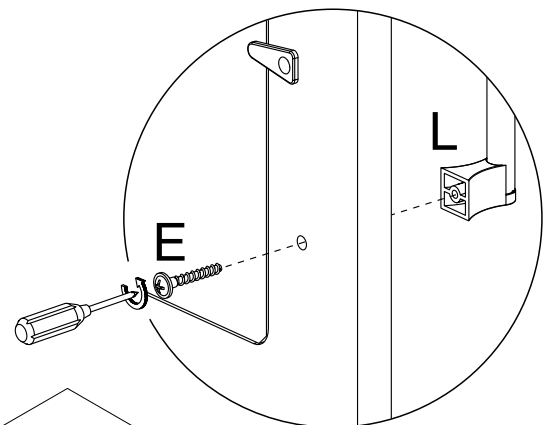
TOOLS REQUIRED



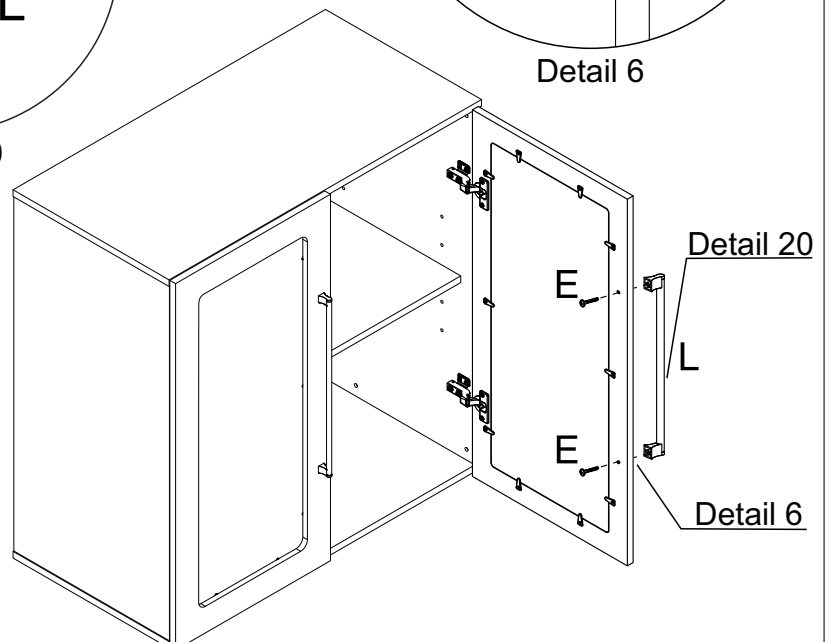
If the handle is disassembled,
assemble the parts
as shown below

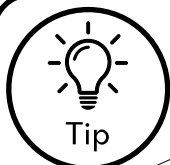


Detail 20

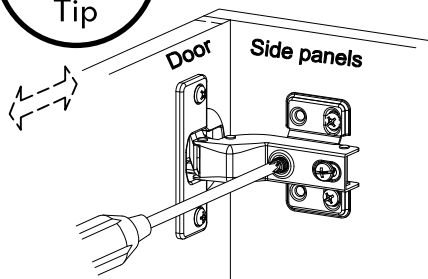


Detail 6

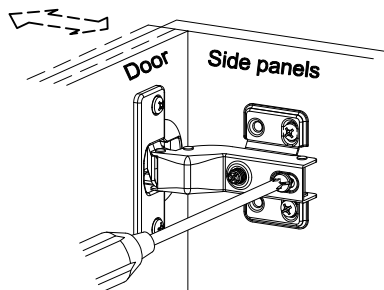




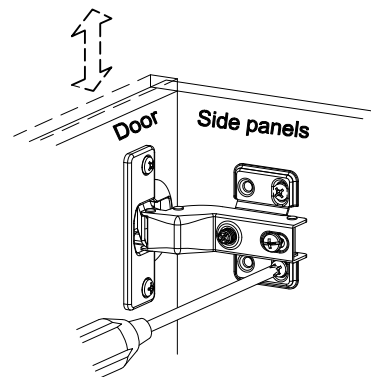
Adjusting The Cabinet Doors



Adjust horizontal width
with this screw



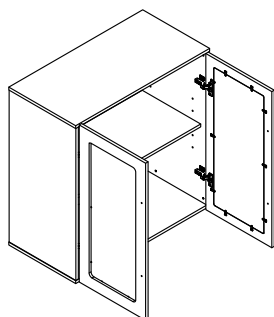
Adjust depth position
by loosening the hinge
arm mounting screw



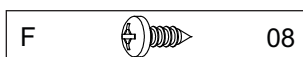
Adjust vertical height
via the screws in the
mounting plate

STEP 18

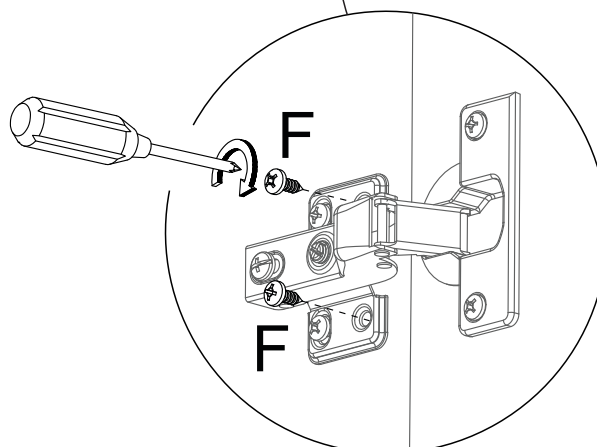
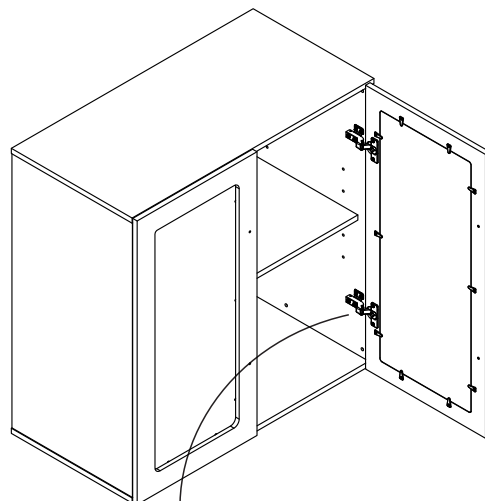
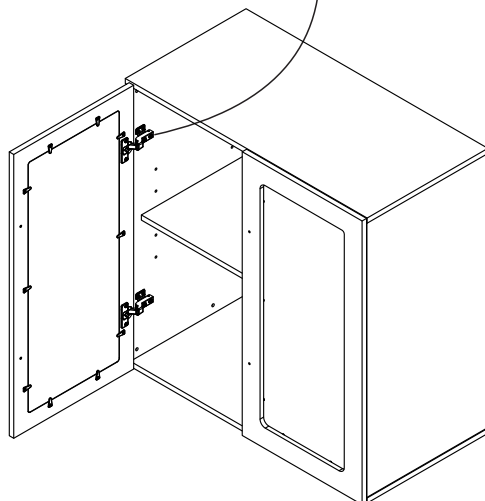
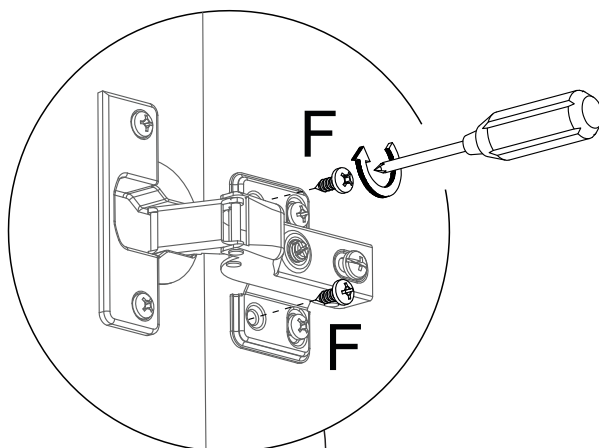
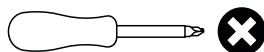
PARTS REQUIRED



HARDWARE REQUIRED



TOOLS REQUIRED

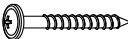


STEP 19

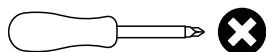
PARTS REQUIRED

7 - FOOT x5

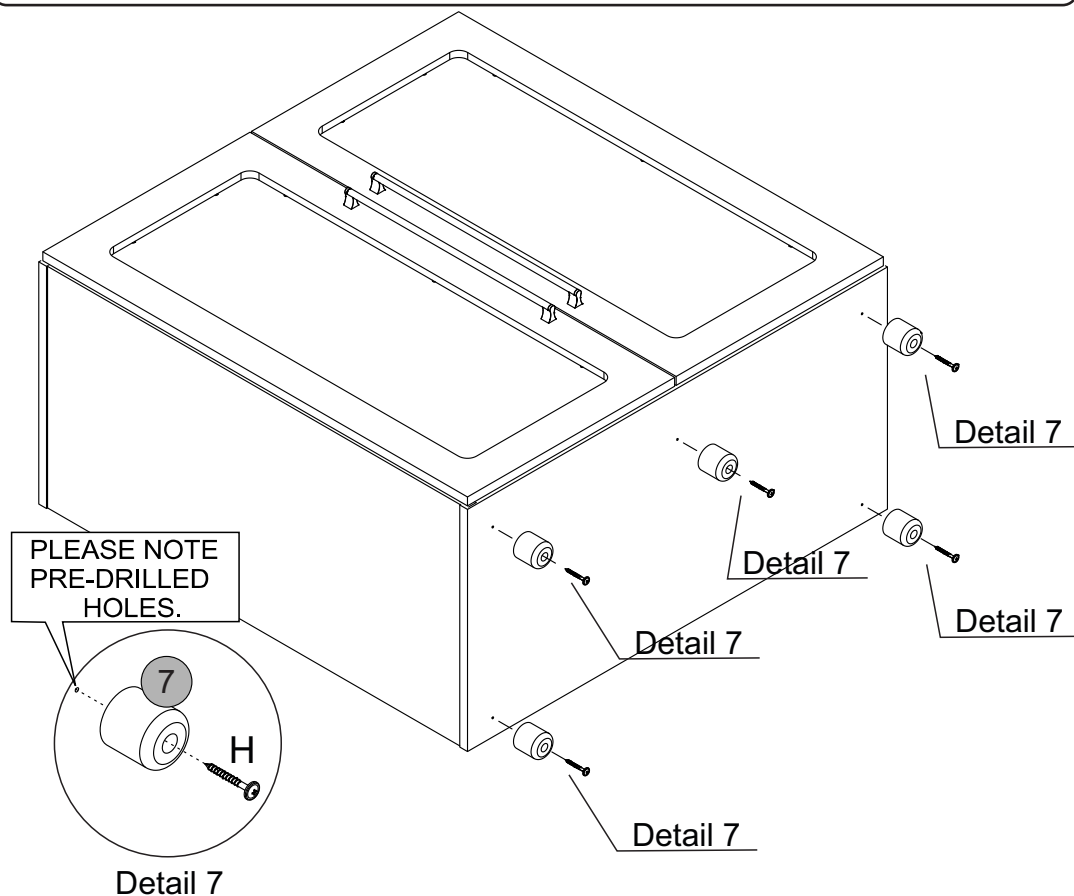
HARDWARE REQUIRED

H  05

TOOLS REQUIRED



If you are not using your new cabinet on top of other Modular Bali Cabinet, you can attach Feet (7) using Screw (H) and a Phillips screwdriver.

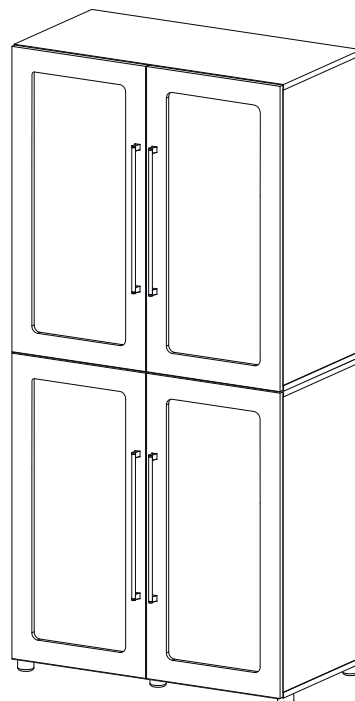


Modular Assembly Options

STEP 20



STEP 21



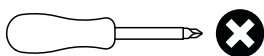
STEP 20

PARTS REQUIRED

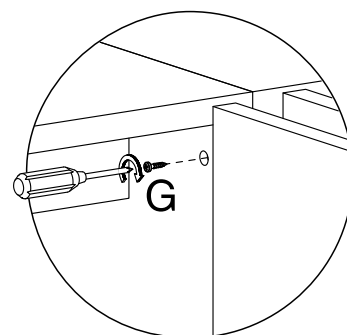
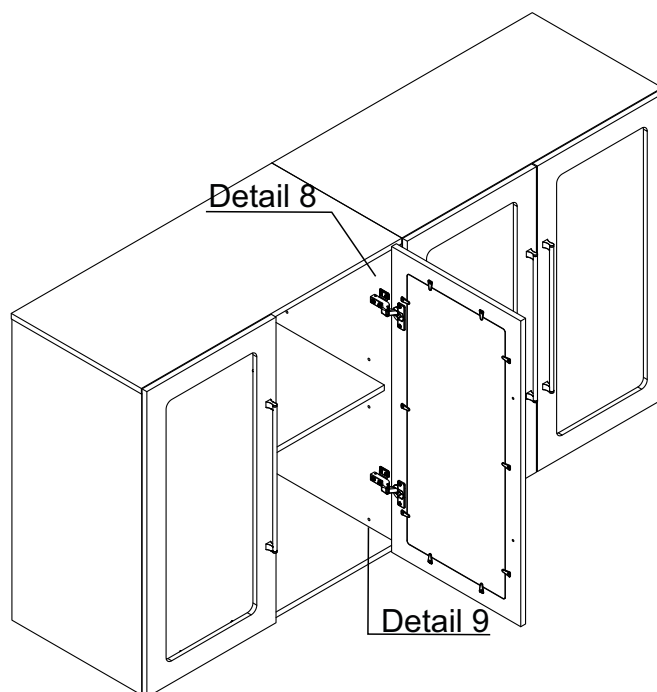
HARDWARE REQUIRED

G  04

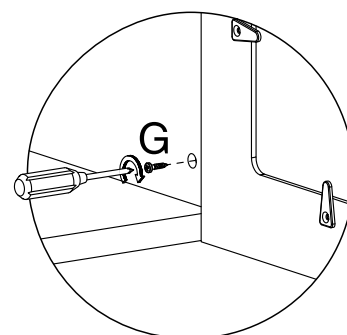
TOOLS REQUIRED



If attaching cabinets side by side, use Screws (G) and a Phillips screwdriver to join them through the side panels. The holes are predrilled.



Detail 8



Detail 9

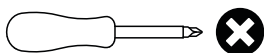
STEP 21

PARTS REQUIRED

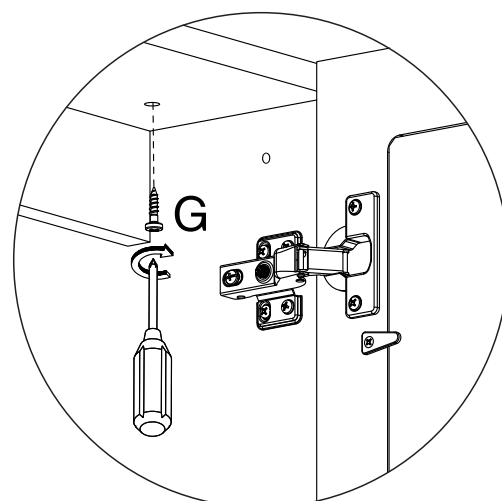
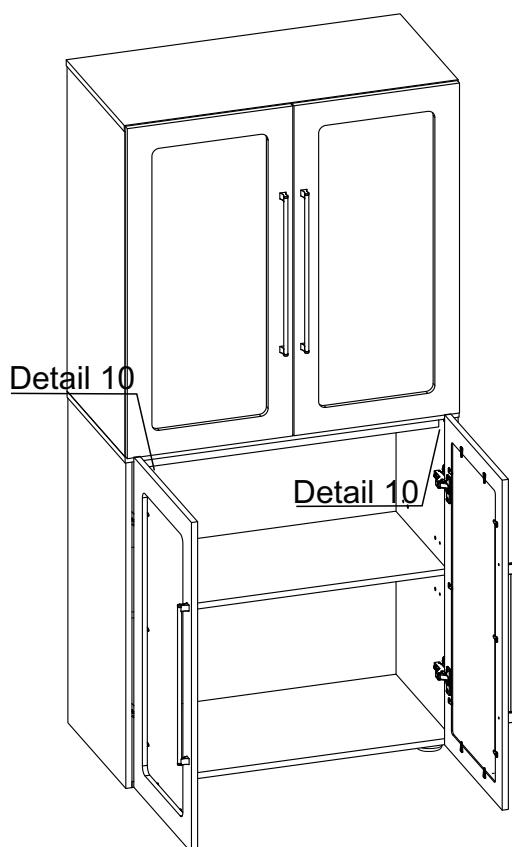
HARDWARE REQUIRED

G  04

TOOLS REQUIRED



If assembling your cabinets on top of each other, use Screws (G) and a Phillips screwdriver to join them through the top and bottom panels. The holes are predrilled.



Detail 10

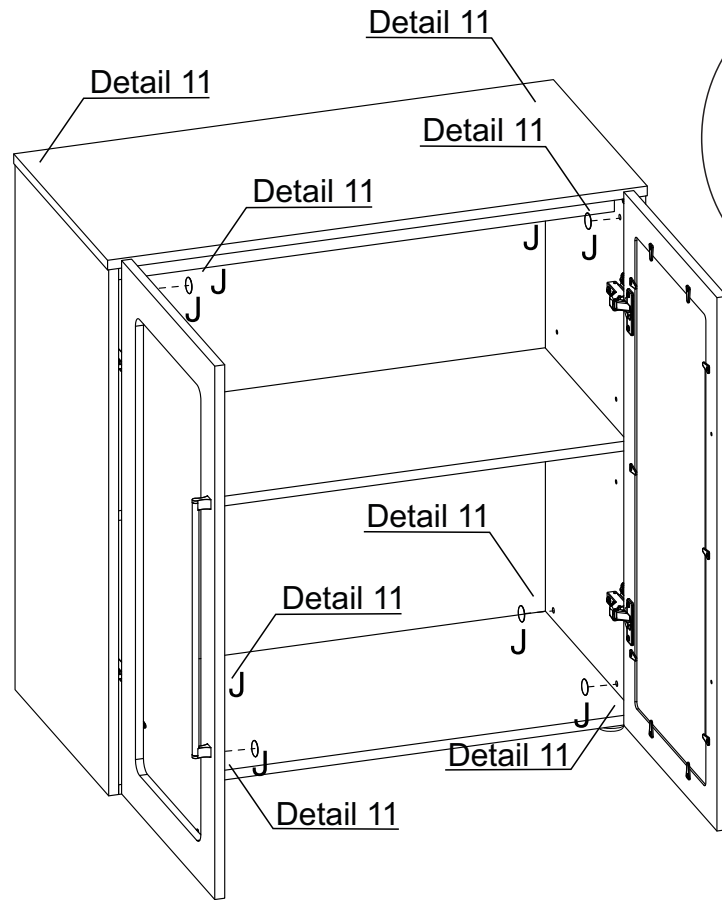
STEP 22

PARTS REQUIRED

HARDWARE REQUIRED

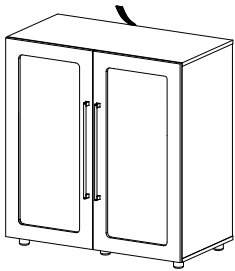
J		Stiker	08
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TOOLS REQUIRED



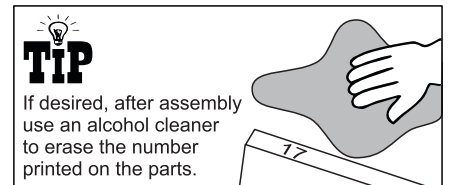
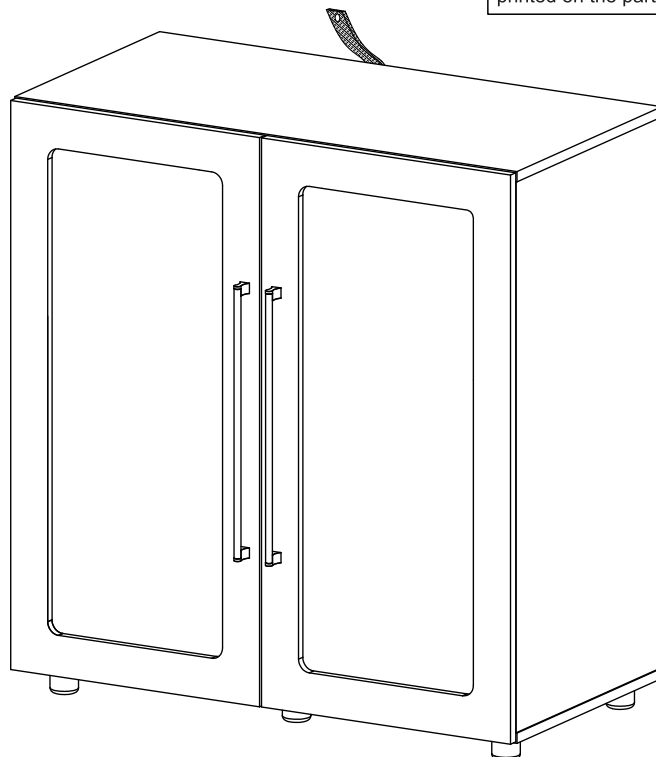
STEP 23

PARTS REQUIRED



HARDWARE REQUIRED

TOOLS REQUIRED



WARNING

Serious or fatal injuries can occur from furniture tipping over. To prevent the furniture from tipping over we recommend that it is permanently fixed to the wall.

Wall fixings are not supplied with this product as different wall materials require different types of fixing devices.

Please make sure you use fixings suitable for the walls in your home.

