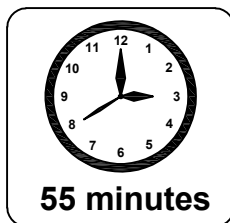
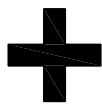
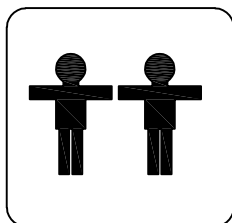
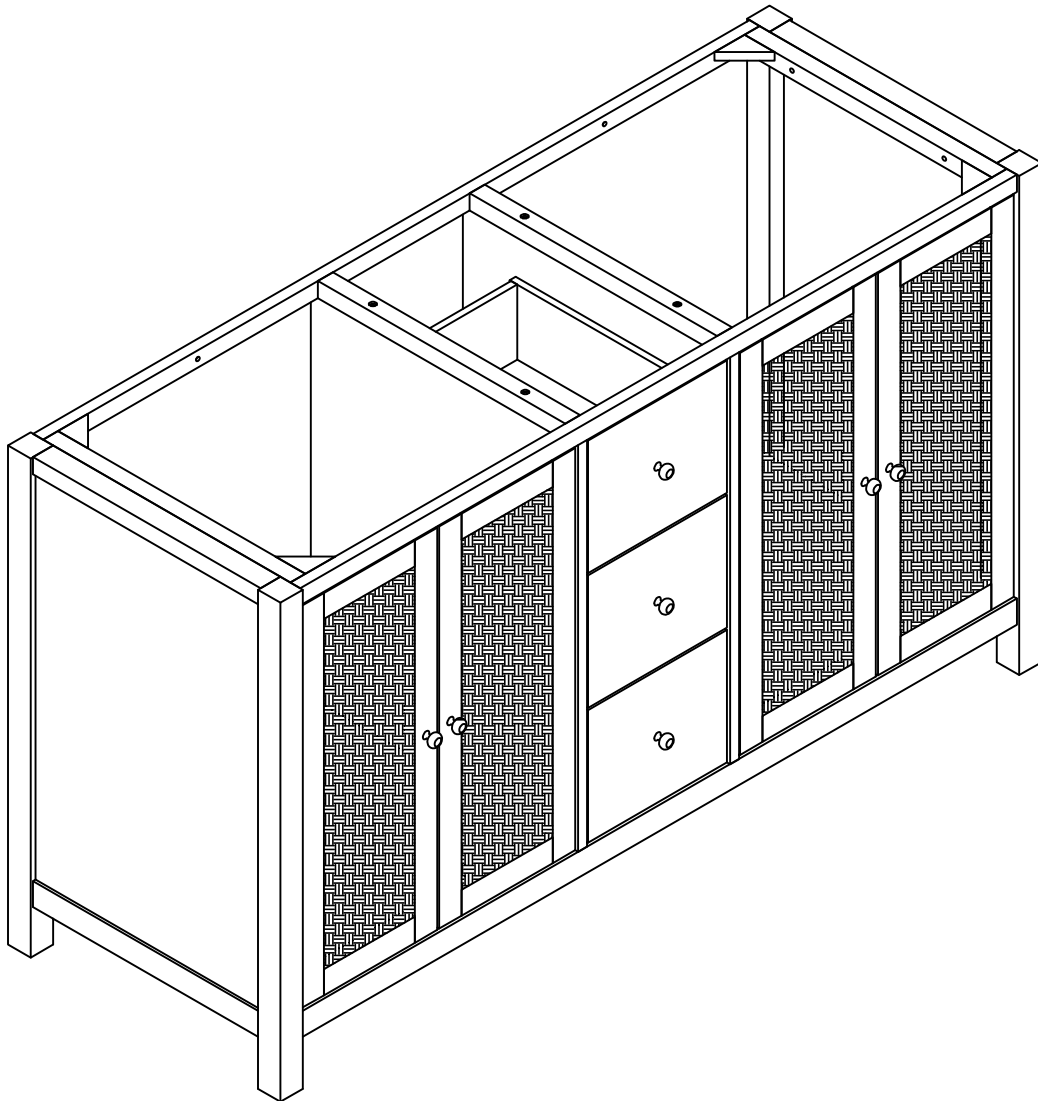
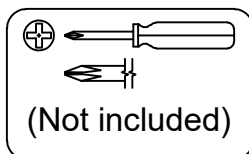
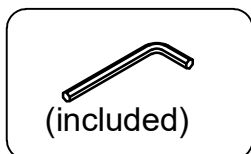


ASSEMBLY INSTRUCTION

60" VANITY



Tools Required

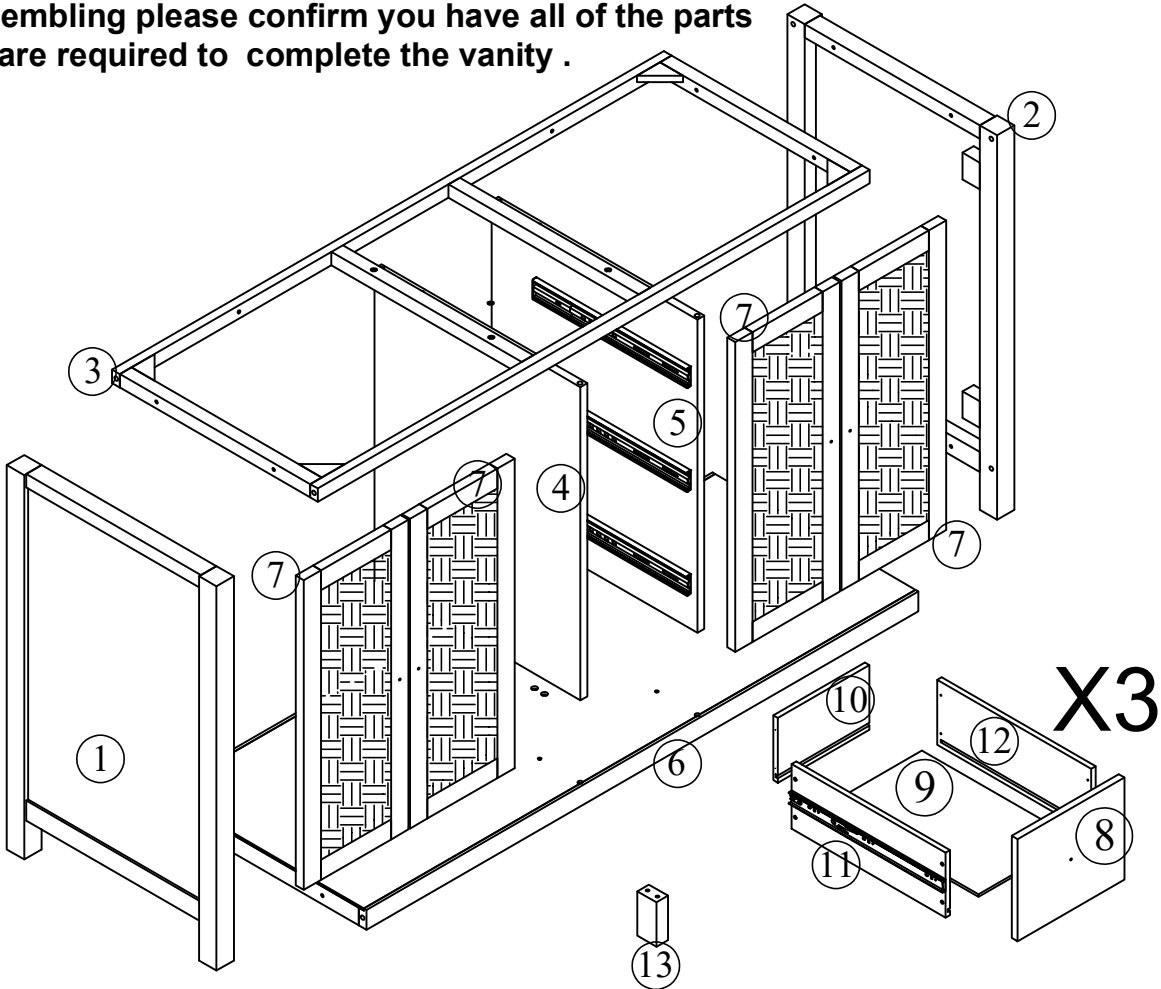


ASSEMBLY VIDEO

www.boltonfurniture.com

Part list - 60" VANITY

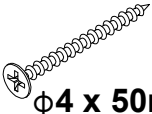
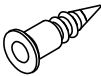
Before assembling please confirm you have all of the parts and hardware required to complete the vanity .



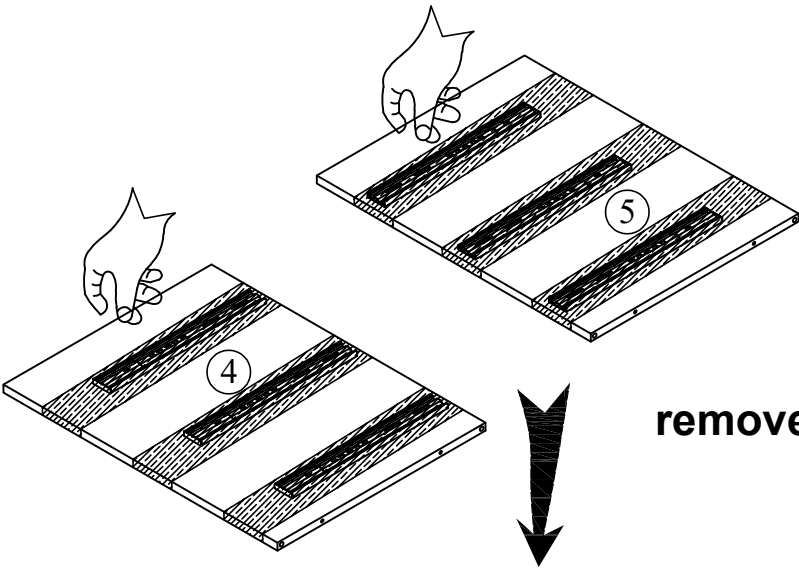
QTY

1	1	2	1	3	1	4	1	5	1	6	1	7	4
8	3	9	3	10	3	11	3	12	3	13	1		

Identifying the hardware-Identify the hardware using the illustrations below

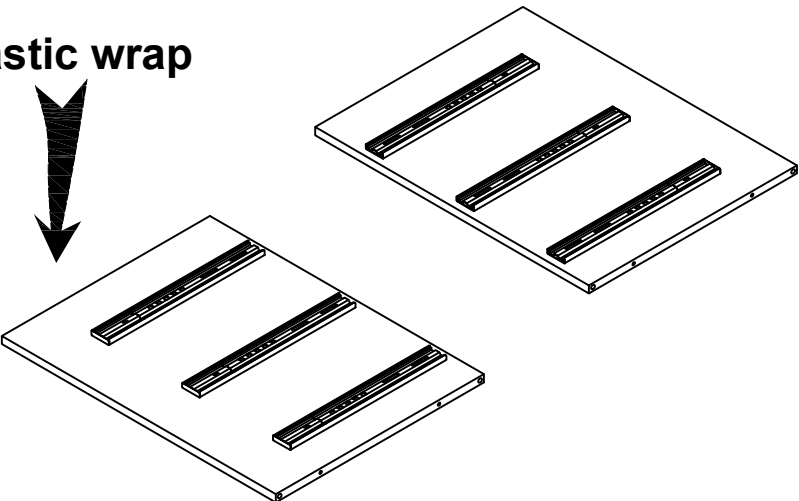
A  Ø10x35 16	B  M6x45mm Bolt 12	C  Hinges 08
D  φ3.5 x 12mm Screw 48	E  Knob 07	F  φ4 x 25mm Bolt 07
G  Hex Wrench 02	H  φ4 x 25mm Screw 24	I  Leveler 05
J  φ4 x 50mm Screw 02	K  4x40mm Anchor 02	L  M6x60mm Bolt 06
M  Door Stopper 02	N  φ4 x 15mm Screw 04	

Step 01

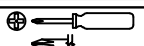


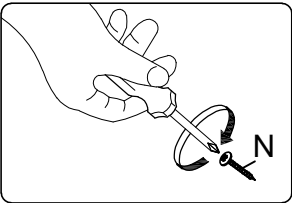
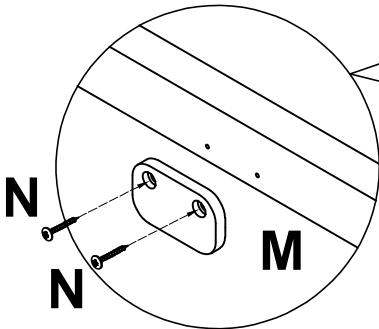
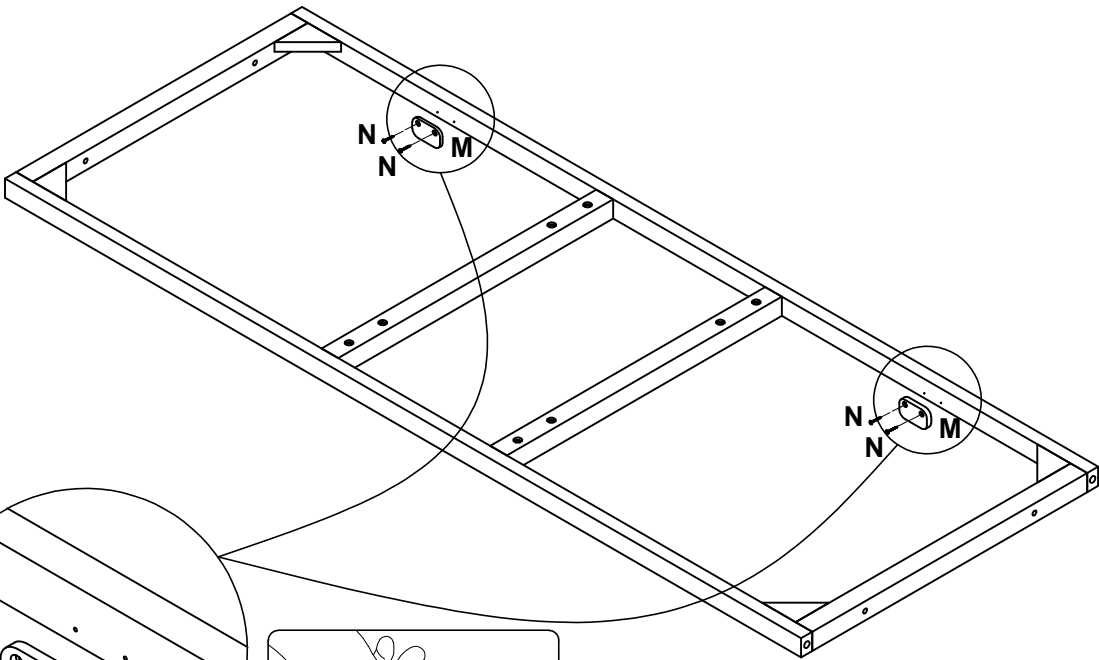
remove the plastic wrap

remove the plastic wrap



Step 02

- N**  **04**
φ4 x 15mm Screw
- M**  **02**
Door Stopper
-  **01**
(Not included)

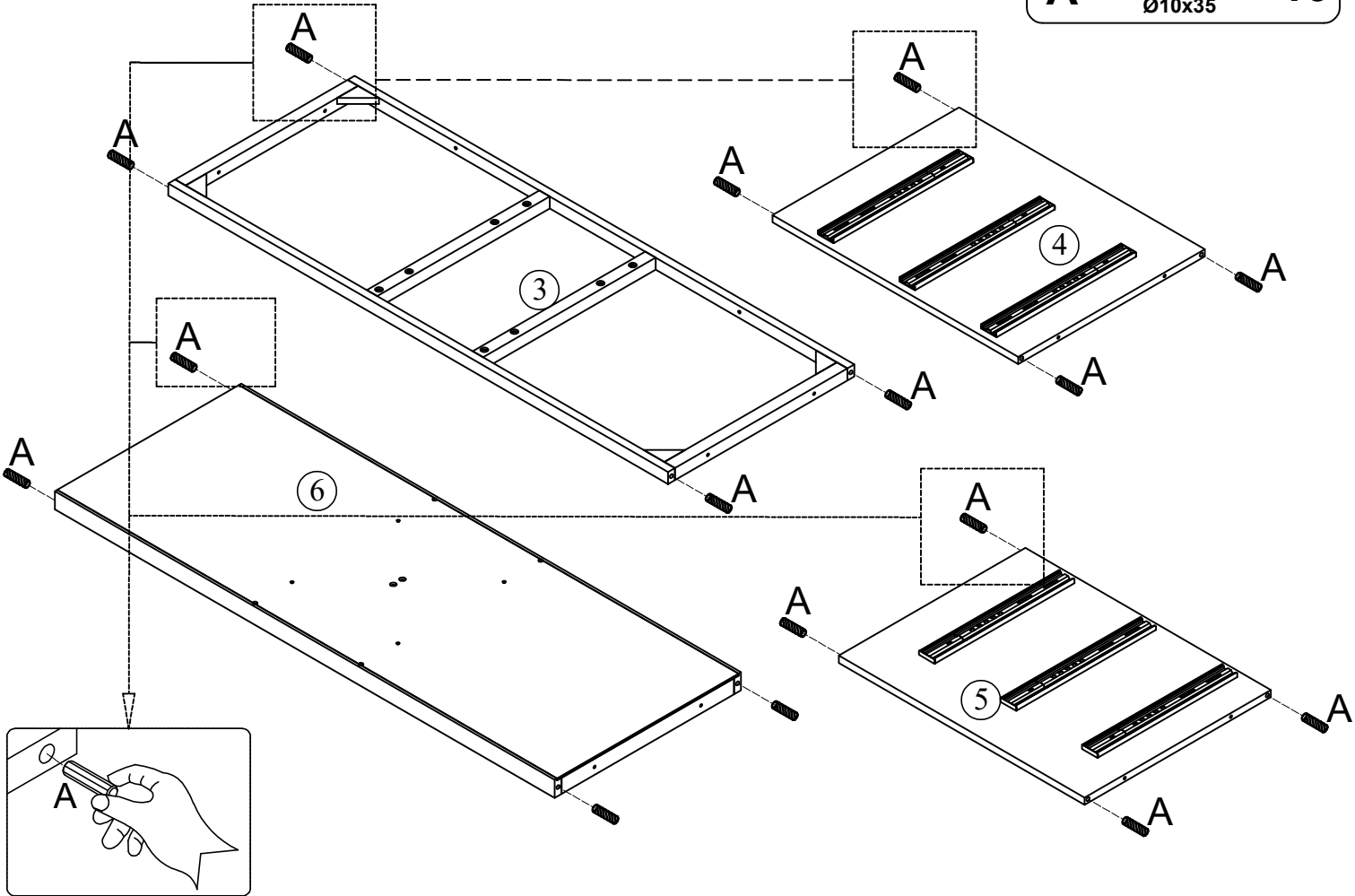


Step 03

A


Ø10x35

16



Step 04

B

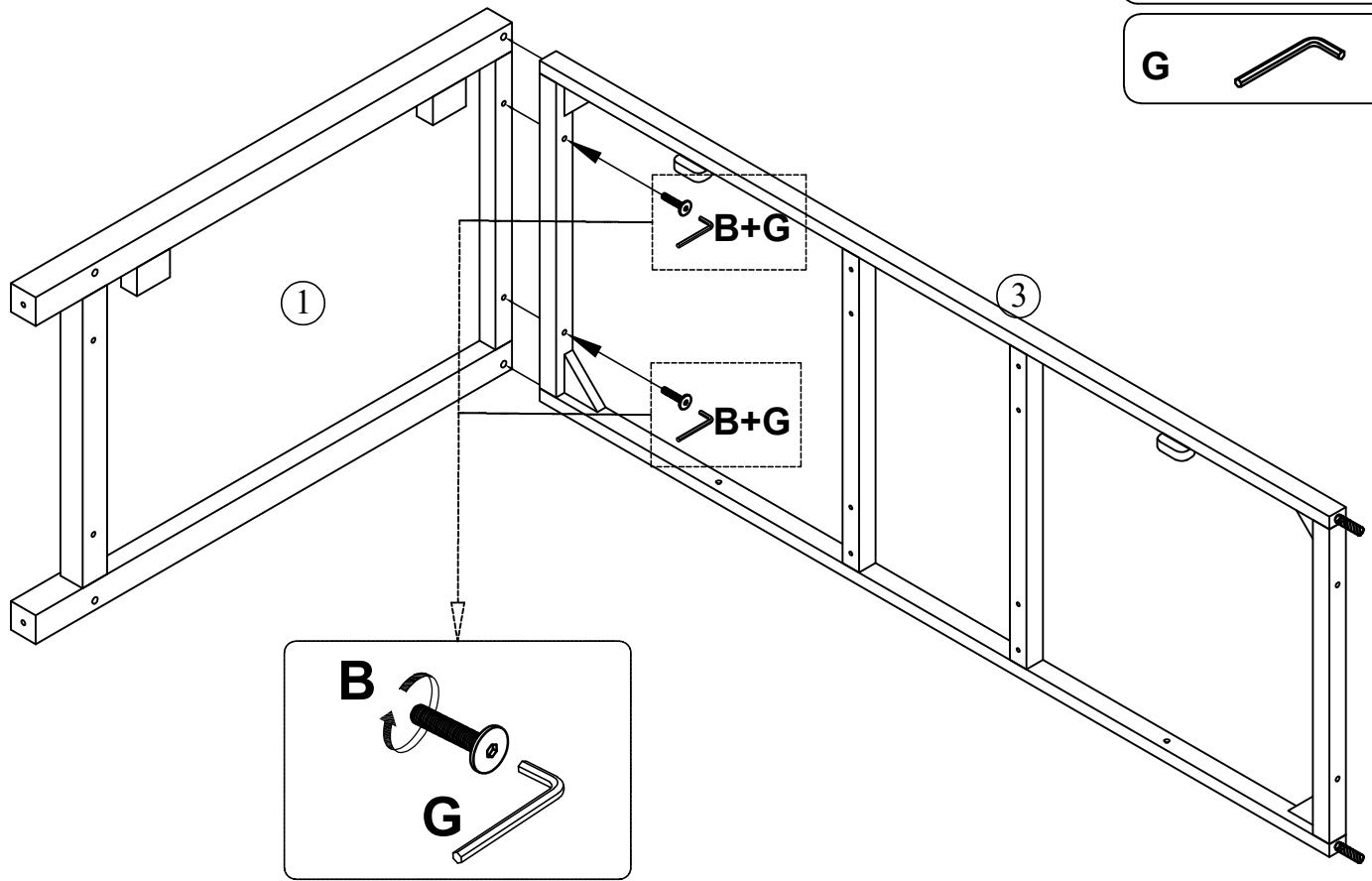

M6x45mm Bolt

02

G



01



Step 05

B

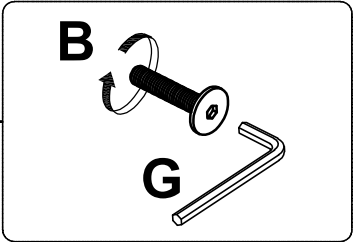
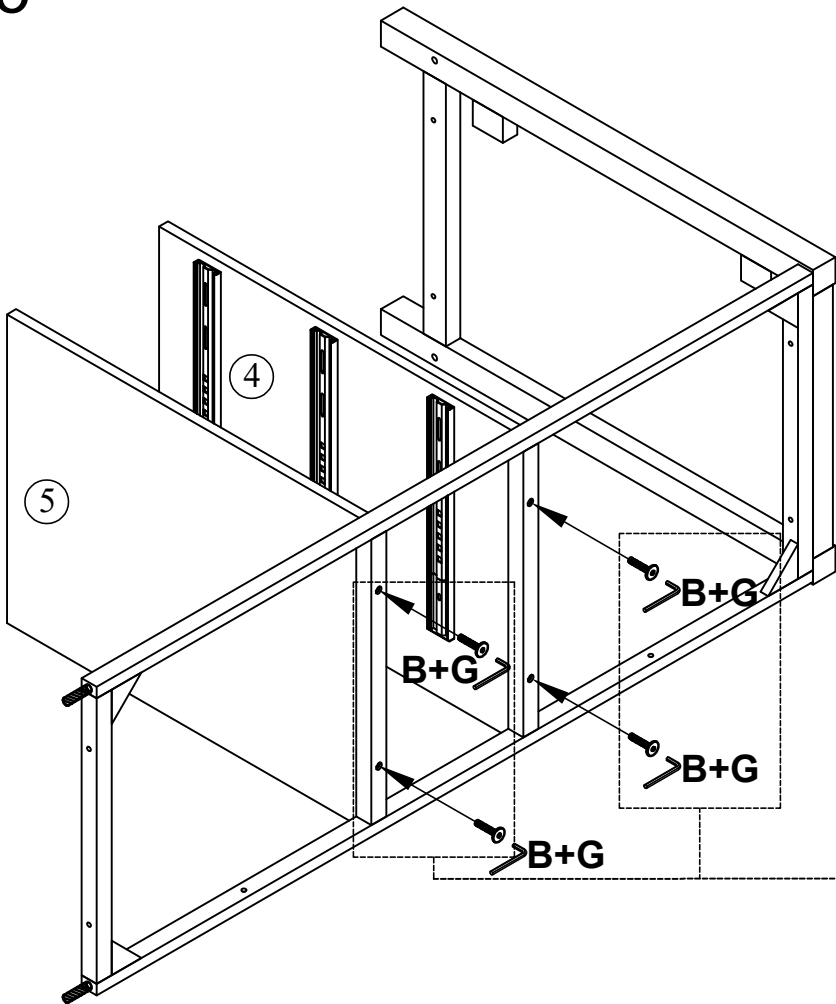

M6x45mm Bolt

04

G



01



Step 06

L

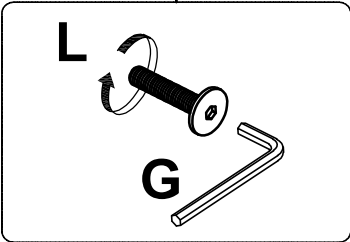
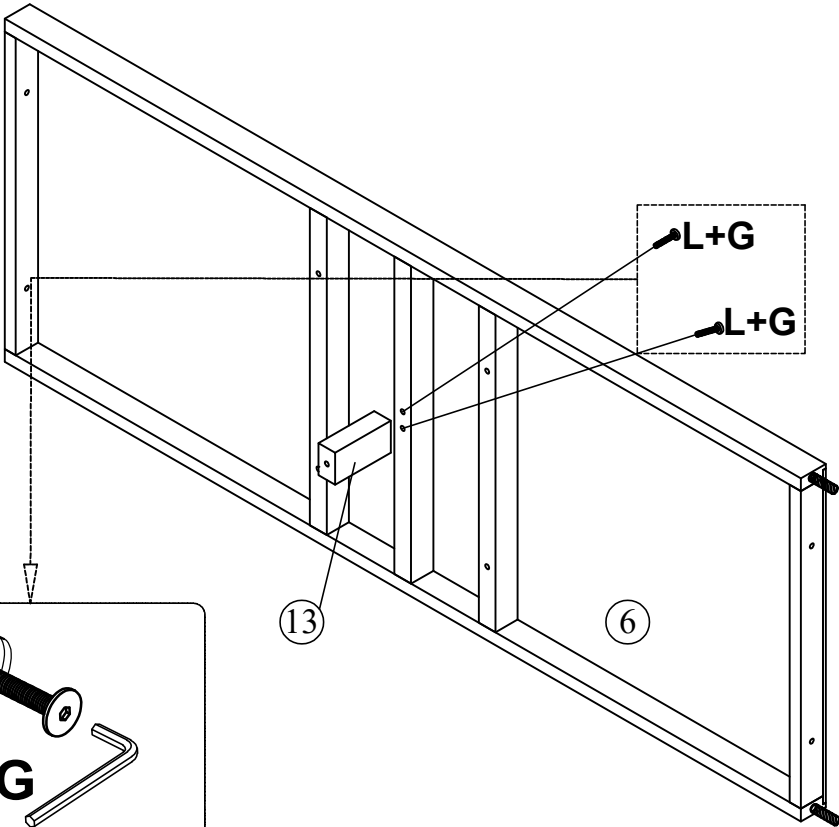

M6x60mm Bolt

02

G

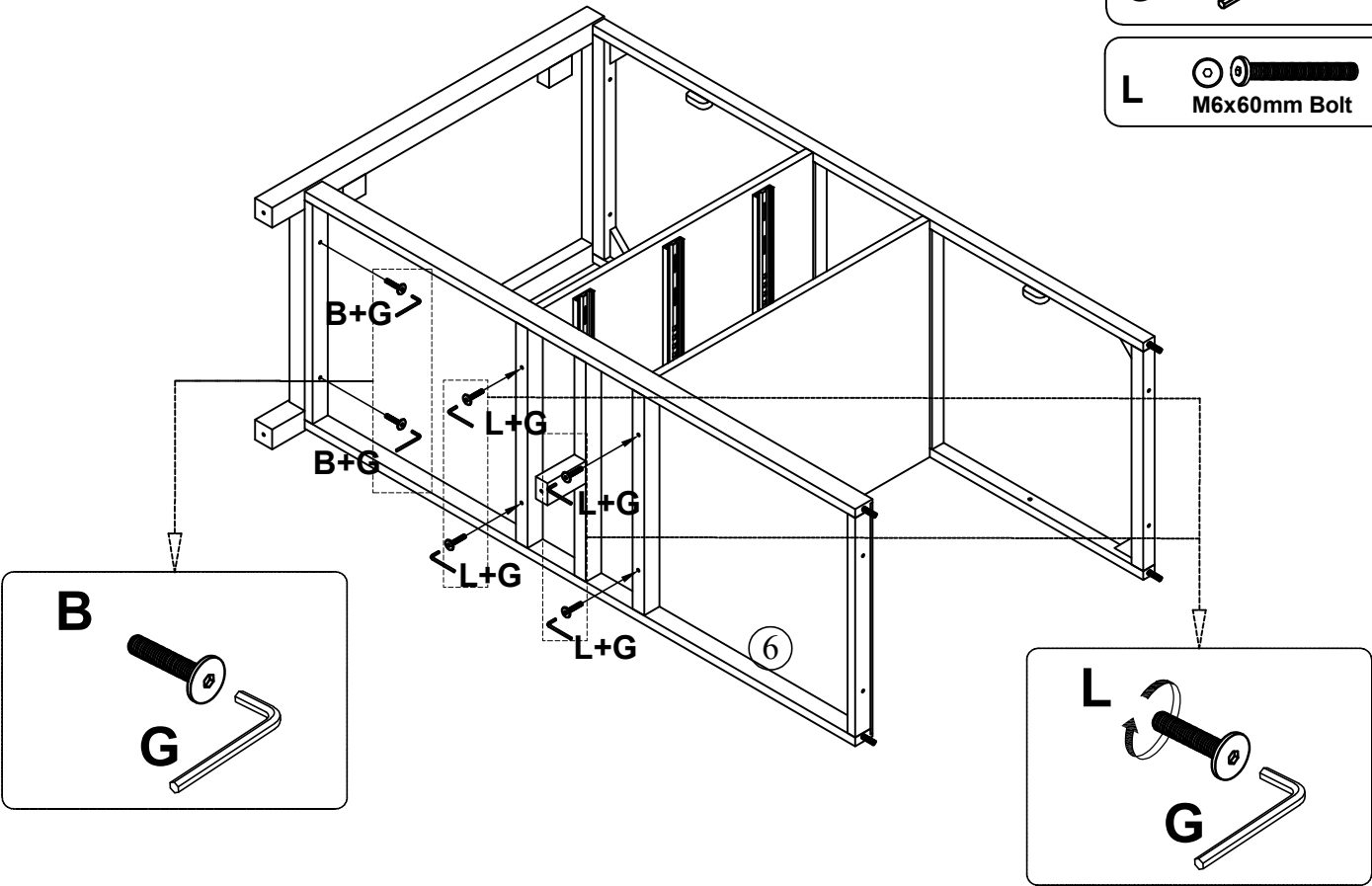


01



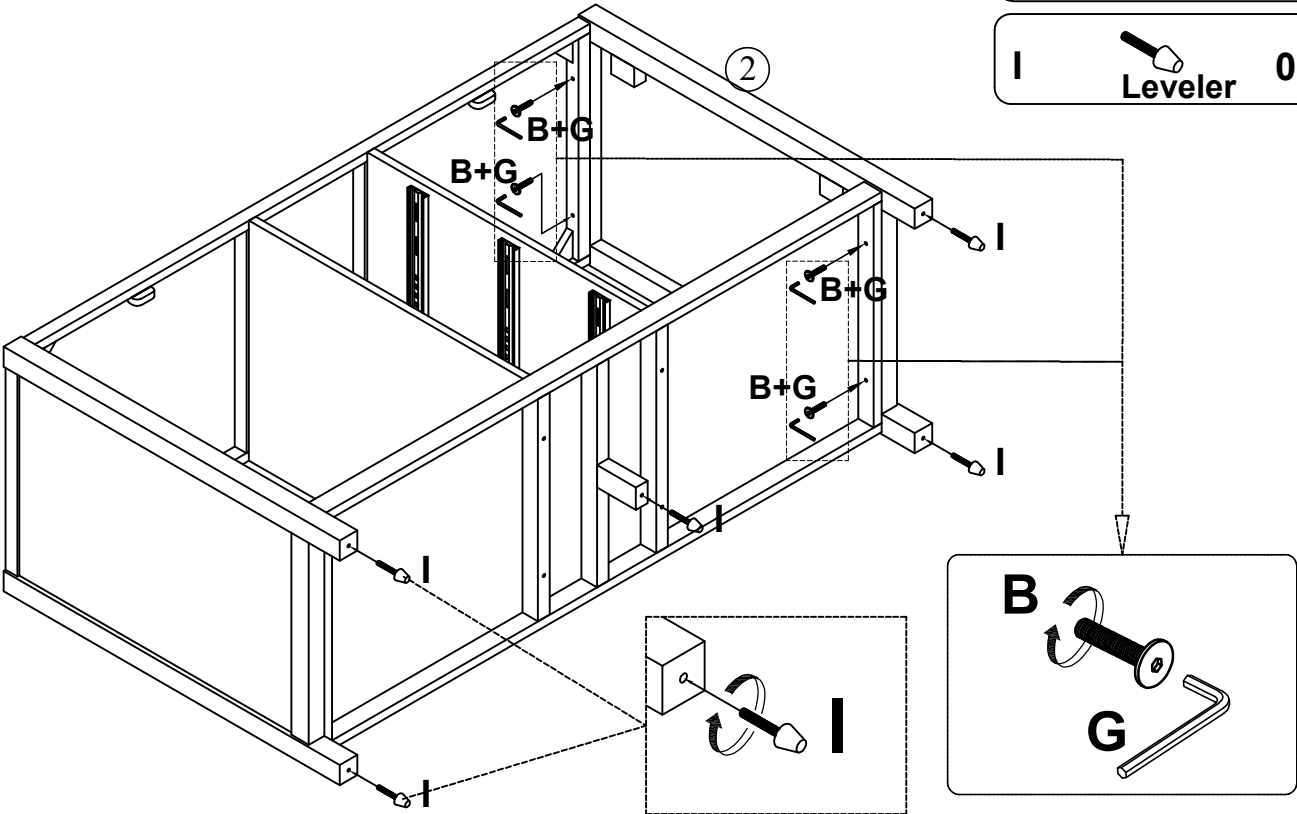
Step 07

- B**  **02**
M6x45mm Bolt
- G**  **01**
- L**  **04**
M6x60mm Bolt

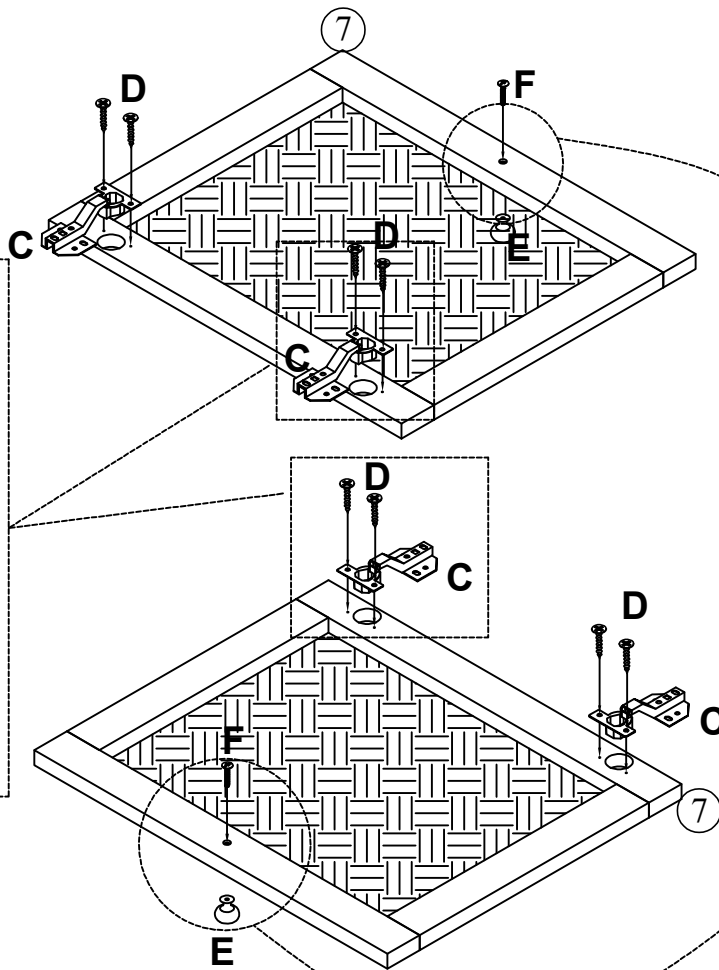
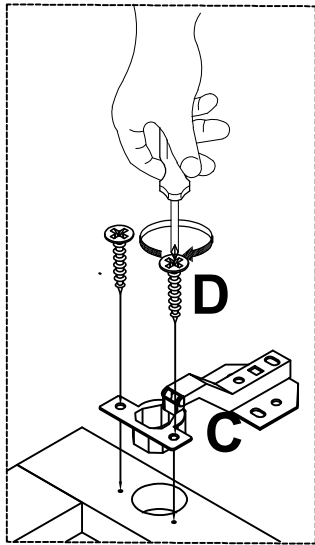


Step 08

- B**  **04**
M6x45mm Bolt
- G**  **01**
- I**  **05**
Leveler



Step 09

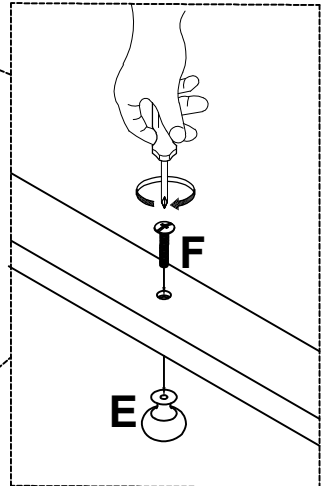


C  Hinges **08**

D  $\phi 3.5 \times 12\text{mm}$ Screw **16**

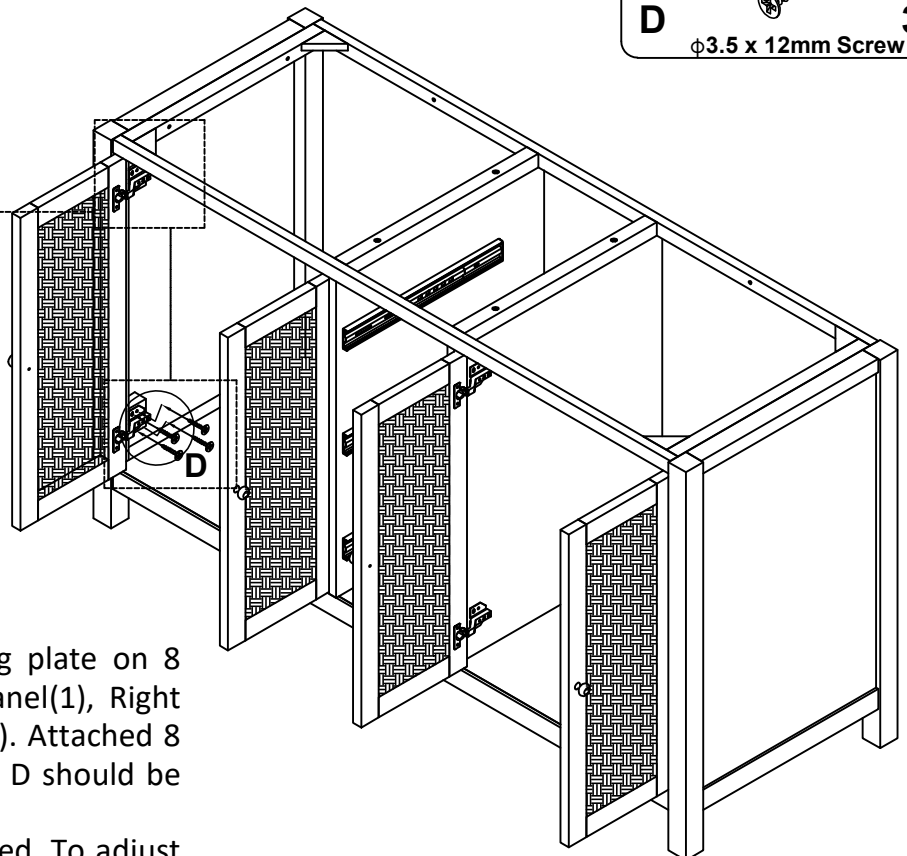
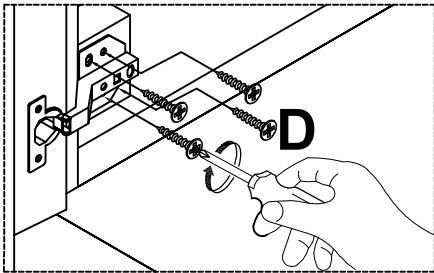
E  Knob **04**

F  $\phi 4 \times 25\text{mm}$ Bolt **04**



x4

Step 10



D  $\phi 3.5 \times 12\text{mm}$ Screw **32**

Align slotted holes in Hinge Mounting plate on 8 doors with pilot holes on Left End Panel(1), Right End Panel(2) and 2 middle panel(4), (5). Attached 8 Doors using Screw D - 8 places. Screw D should be centered vertically in the slotted holes.

Note: Final adjustments may be required. To adjust up or down, loosen Screw D, Adjust as necessary and re-tighten Screw D .

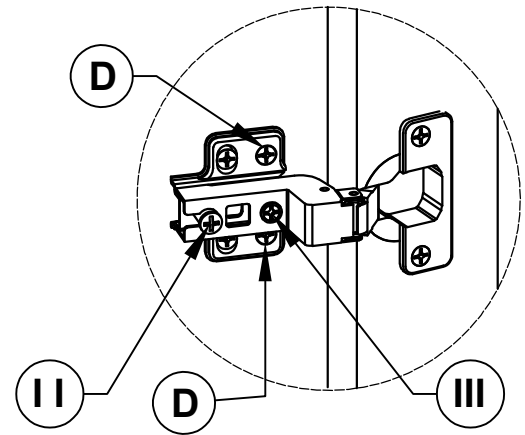
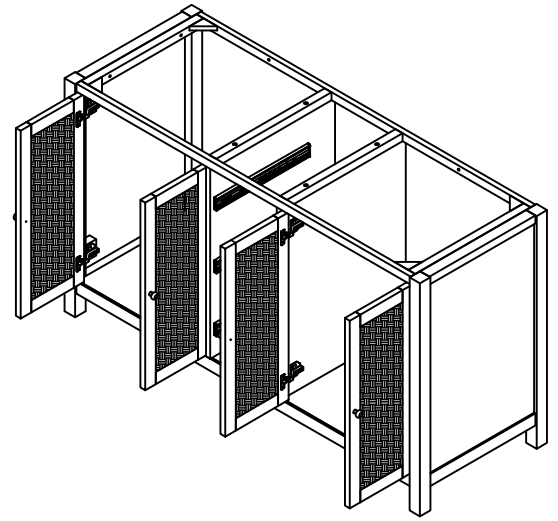
Step 11

If any hinge requires slight adjustment out, loosen Bolt II and adjust out as necessary.

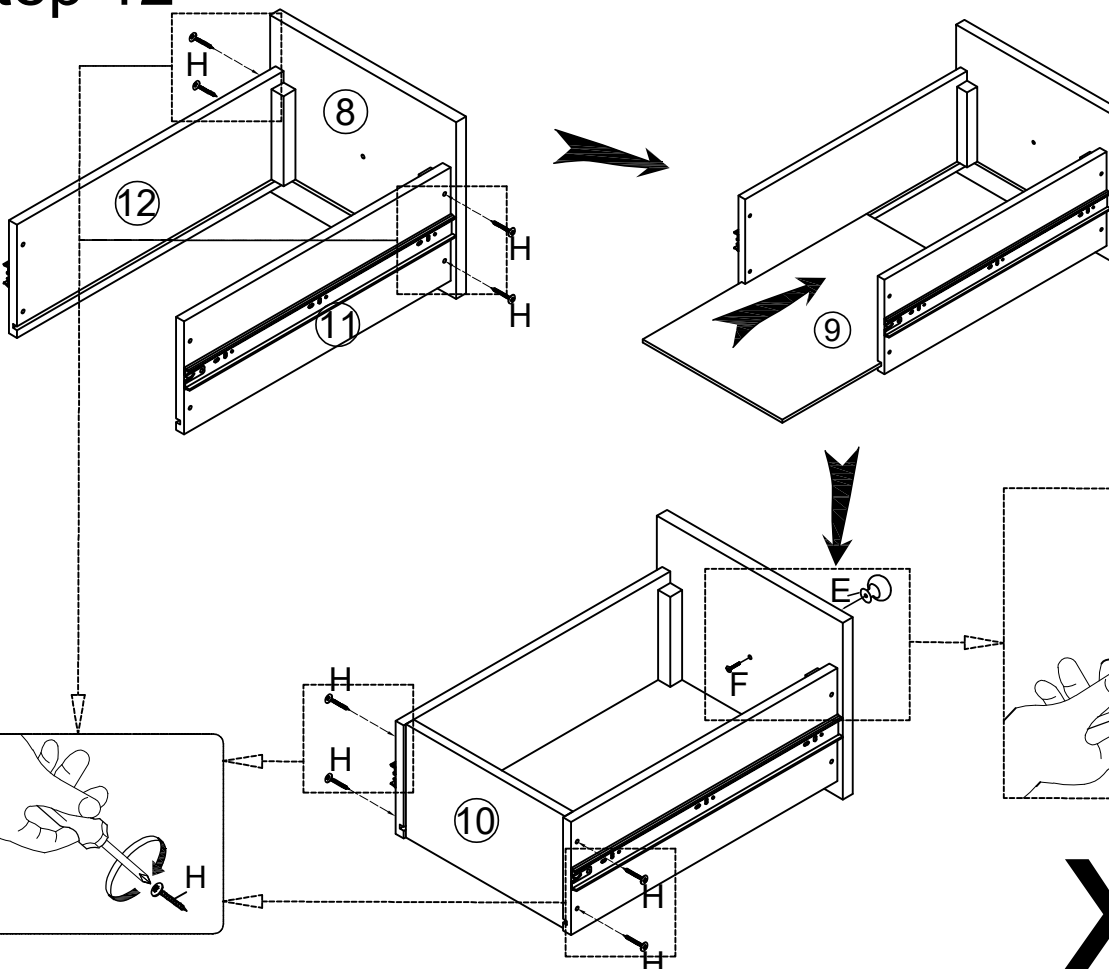
To adjust the Left Hand Doors: Adjust door to Right by turning Bolt III clockwise. Adjust door to Left by turning Bolt III counterclockwise.

To adjust the Right Hand Doors: Adjust door to Left by turning screw III clockwise. Adjust door to Right by turning screw III counterclockwise.

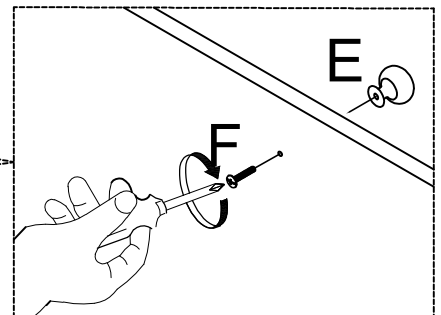
Once all adjustments are made and doors are aligned, install set screw D in the last 2 holes in the mounting plate, on 2 doors, 8 places.



Step 12

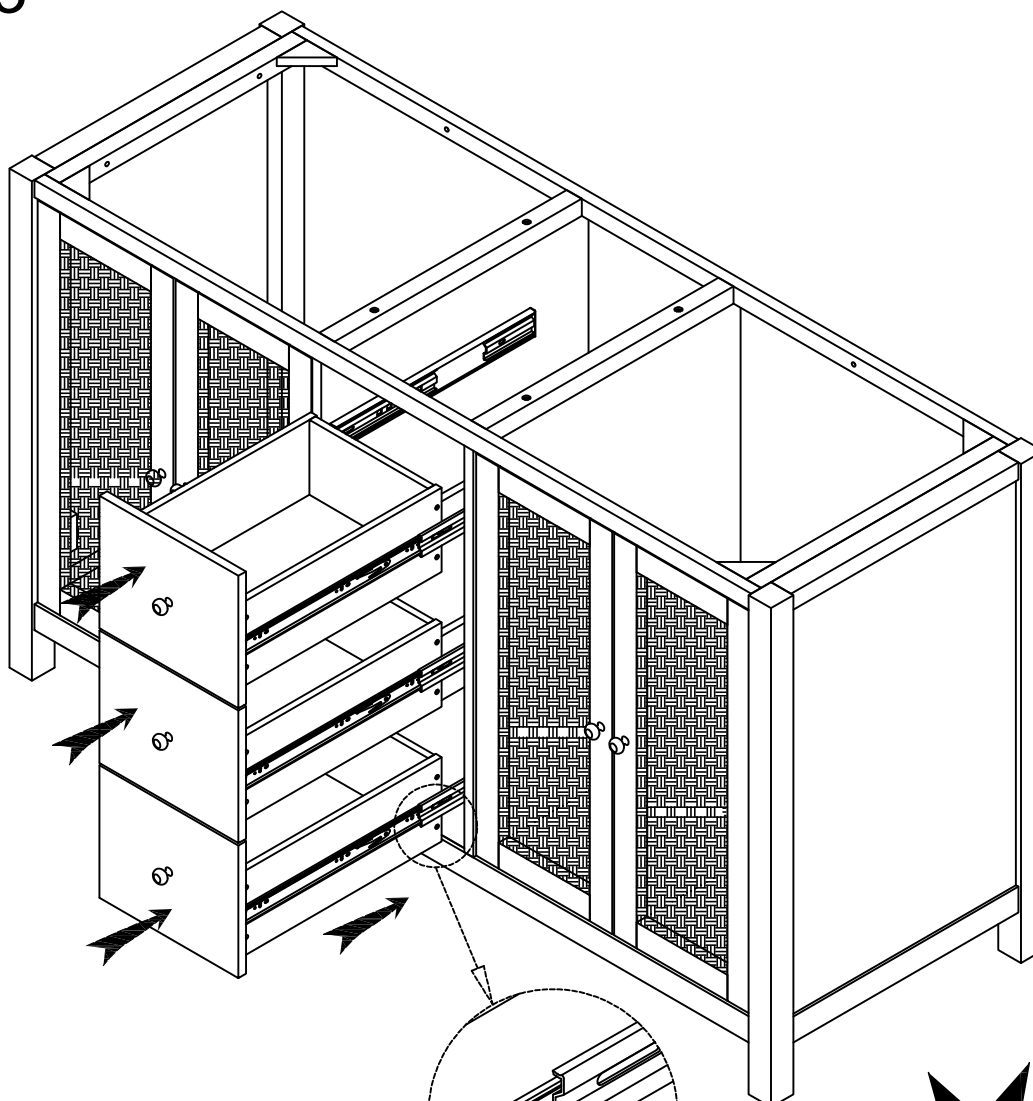


H		24
φ4 x 25mm Screw		
F		03
φ4 x 25mm Bolt		
E		03
Knob		
		01
(Not included)		



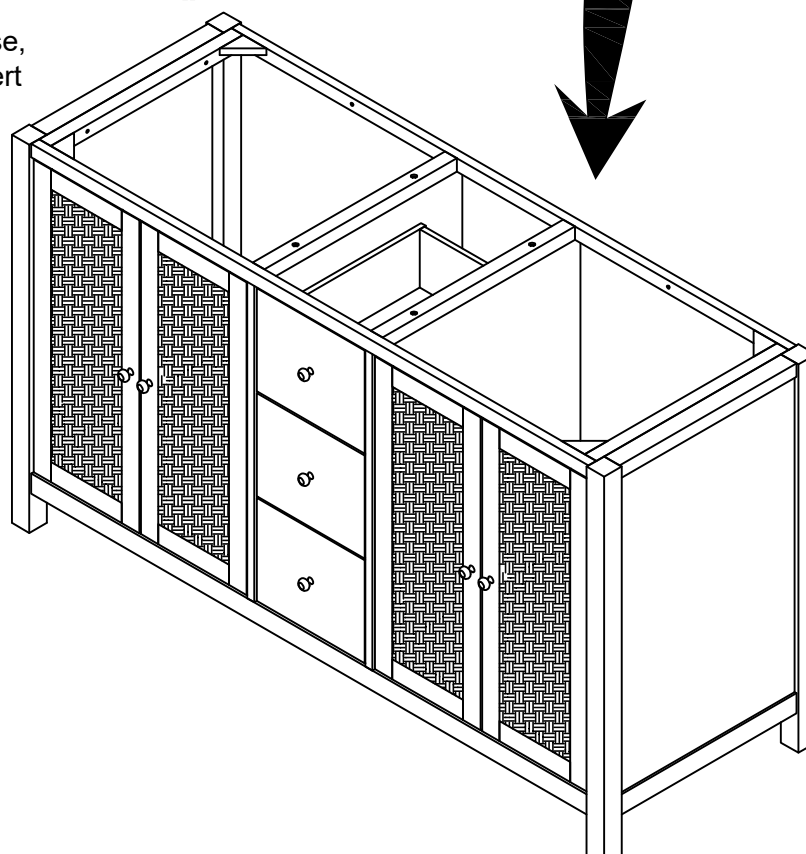
x3

Step 13



Insert the inner member into the outer member and push the drawer all of the way in. Do not use an excessive amount of force when inserting the drawer.

Note: If the drawer can not be closed with ease, please remove the drawer and then try to insert it again.



Step 14

.For best results, we suggest securing your Vanity to a stud in at least two locations.

. Mark the location of the Studs in the wall on the stretcher rail.

. Drill a 1/16" thru hole in the center of the Stretcher Rail at the location of the studs in the wall.

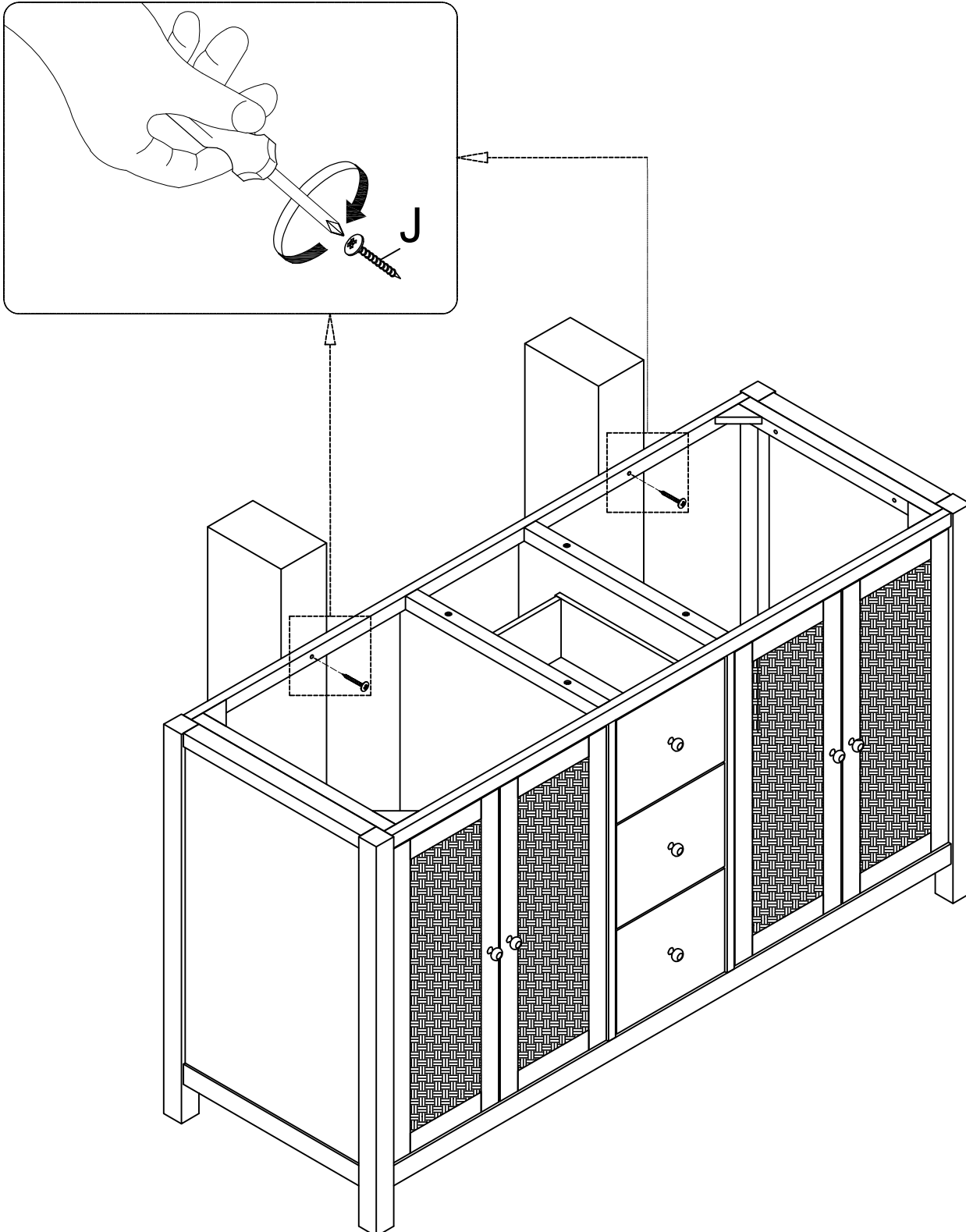
. Secure the Vanity to the wall using screws (J) make sure the screws align with the Stud in the wall.

. If hole locations do not align with stud in wall, install the EZ Anchor(K) in to drywall and then screwing the EZ Anchor in to the drywall.

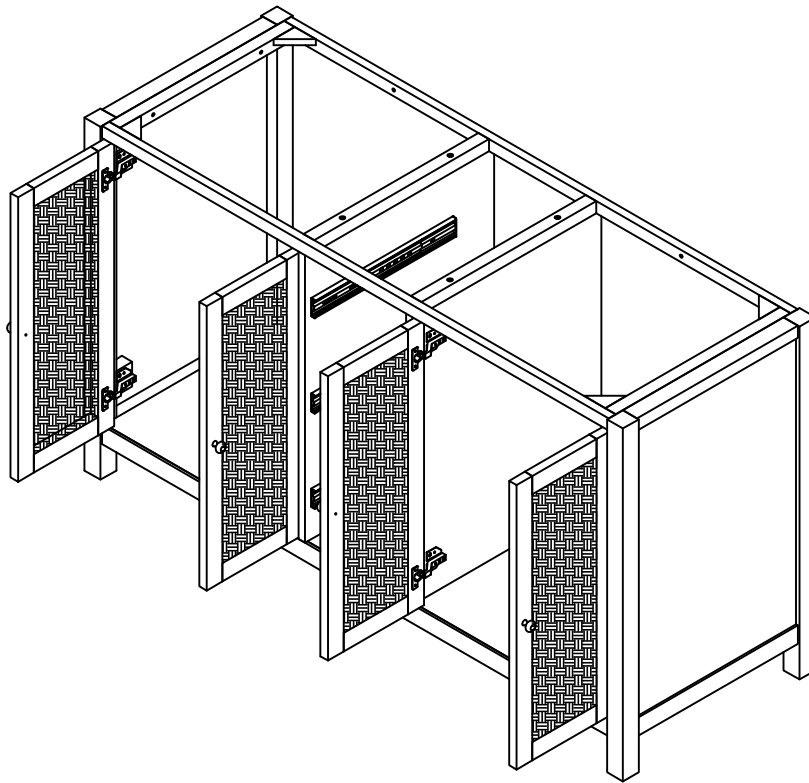
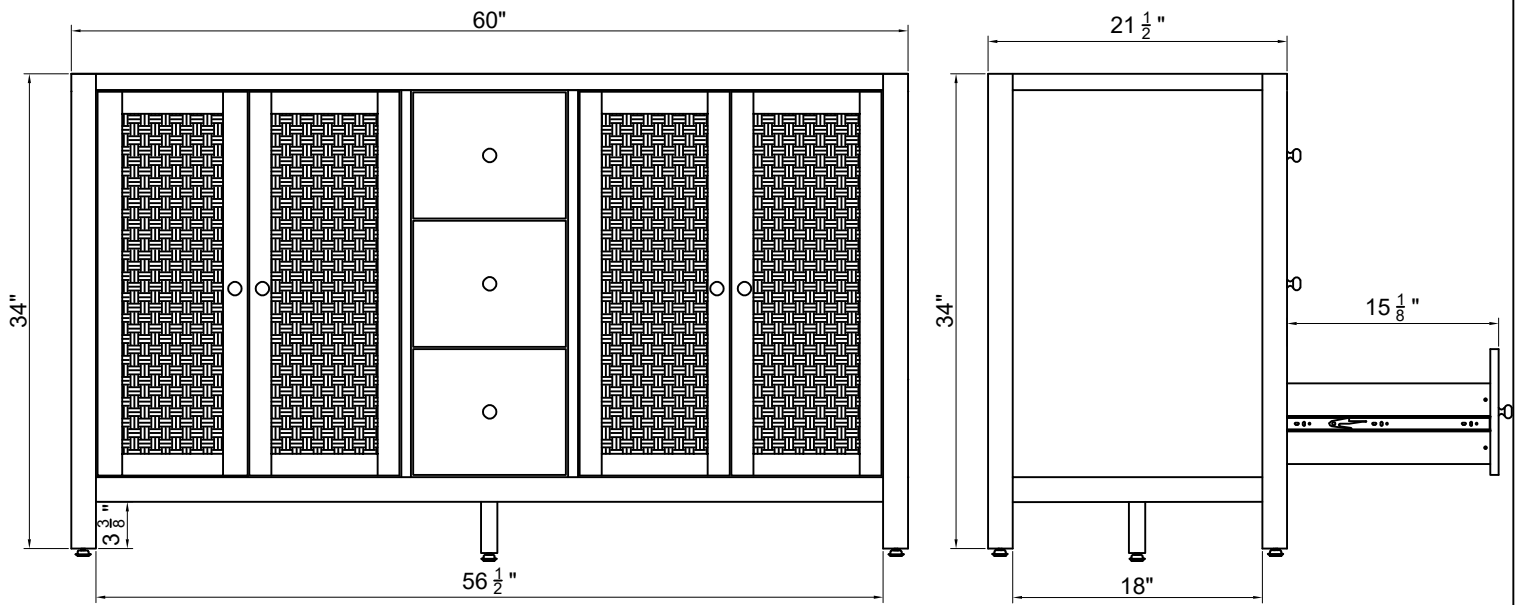
J  **02**
Φ4 x 50mm Screw

K  **02**
4x40mm Anchor

 **01**
(Not included)



60" Vanity



Weight Capacity on the top of vanity is
300lbs, 48lbs on any interior shelves.