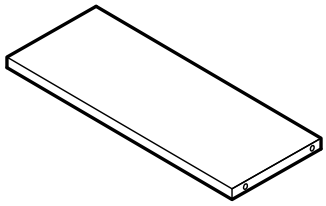
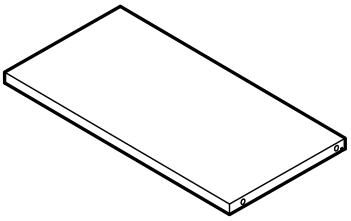
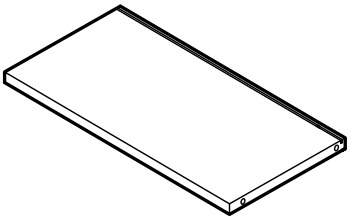
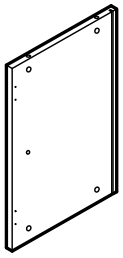
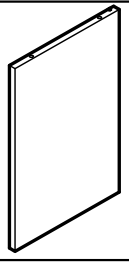


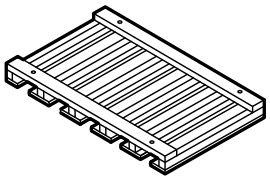
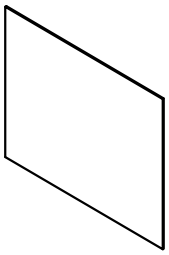
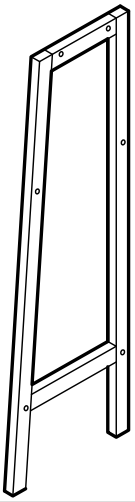
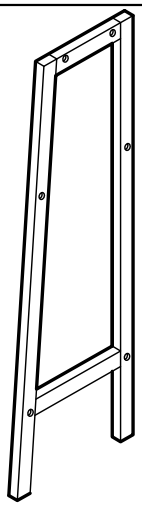
ASSEMBLY INSTRUCTION

Product Name : **NOVAK WINE CABINET**

PARTS LIST

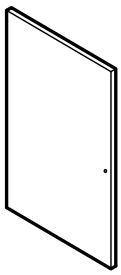
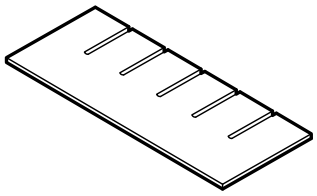
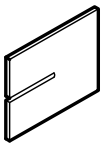
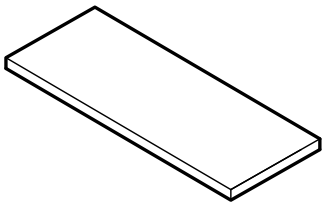
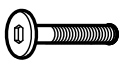
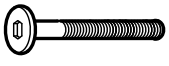
Before you begin, please layout all parts and ensure you have the correct count.

PARTS	DESCRIPTION	QUANTITY	ILLUSTRATION
A	Top	1	
B	Middle Panel	1	
C	Base Panel	1	
D1	Side Panel - Left	1	
D2	Side Panel - Right	1	

PARTS LIST Before you begin, please layout all parts and ensure you have the correct count.			
PARTS	DESCRIPTION	QUANTITY	ILLUSTRATION
E	Hanger - Rail	1	
F	Back Panel	1	
G1	Front Leg - Left	1	
G2	Front Leg - Right	1	

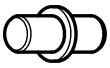
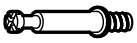
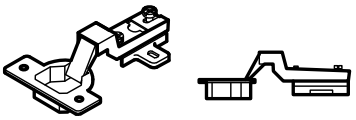
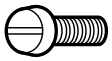
PARTS LIST

Before you begin, please layout all parts and ensure you have the correct count.

PARTS	DESCRIPTION	QUANTITY	ILLUSTRATION
H	Door	2	
I	Tray - A	1	
J	Tray - B	5	
K	Shelf	1	
L	Knob Handle (Black)	2	
M	Handle Screw 20mm	2	
N	JCBC Bolt M6 x 25mm	4	
O	JCBC Bolt M6 x 60mm (Black)	12	

PARTS LIST

Before you begin, please layout all parts and ensure you have the correct count.

PARTS	DESCRIPTION	QUANTITY	ILLUSTRATION
P	Barrel Nut M6 x 13mm	12	
Q	Screw M4 x 16mm	16	
R	Support Shelf	4	
S	Allen Key M4 x 60mm	1	
T	Cam-Lock 12mm	8	
U	Cam-Bolt 34mm	8	
V	Hinger - MINI 7 / 8"	4	
W	Height Adjuster M6 x 16mm	4	
X	Plastic Corner	4	
Y	Screw M3 x 20mm	4	

INSTRUCTIONS FOR FASTING CAM-BOLT AND CAM-LOCK



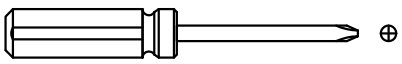
CAM-BOLT

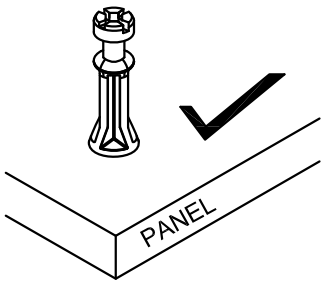


CAM-LOCK

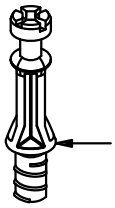
INSERTING AND TIGHTENING CAM-BOLT

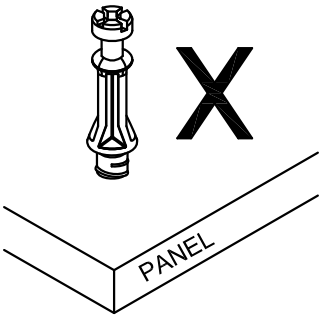
Inserting Cam-bolt into the pre-drilled hole.Use a Philips Screwdriver to tighten until shoulder is snug and flushed with the panel.See illustrations below.





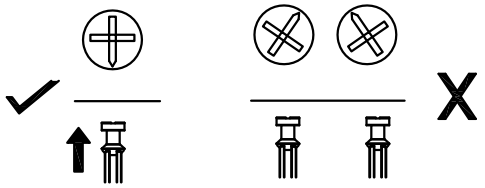
Shoulder is flushed (on the same level) with the panel.



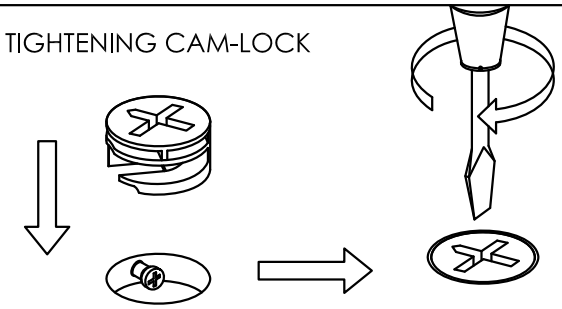


Shoulder is above the panel.

INSERTING CAM-LOCK
Align the arrow on the Cam-lock to the Cam-bolt head and insert the cam-lock.



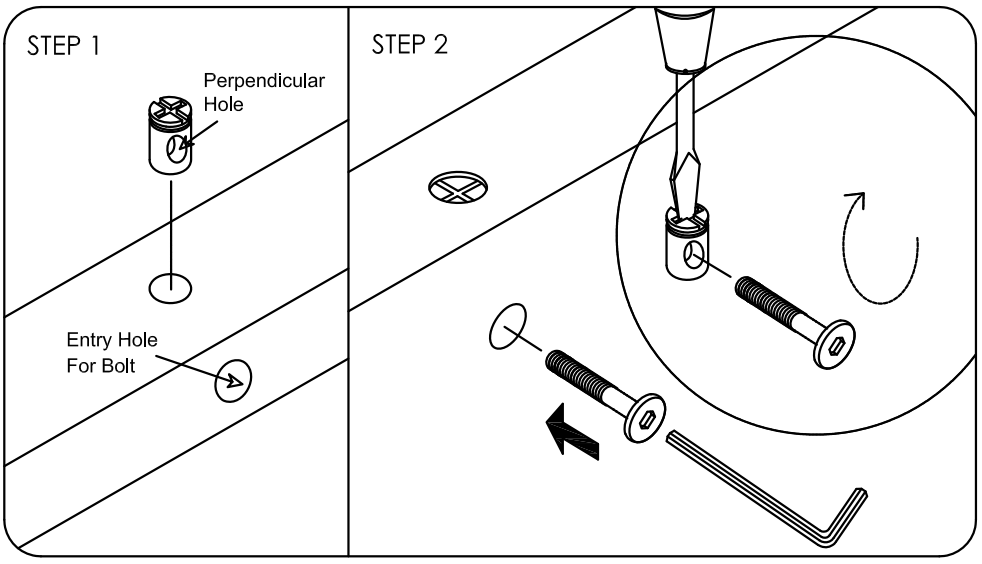
TIGHTENING CAM-LOCK



Use a Flat-head Screwdriver to turn the Cam-lock clockwise to lock onto the head of the Cam-bolt.Turn until it is snug - over tightening could damage Cam-lock or/and Cam-bolt.

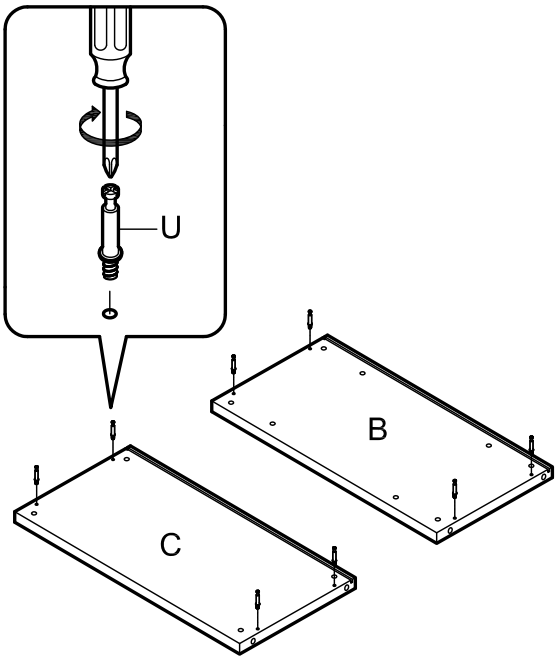
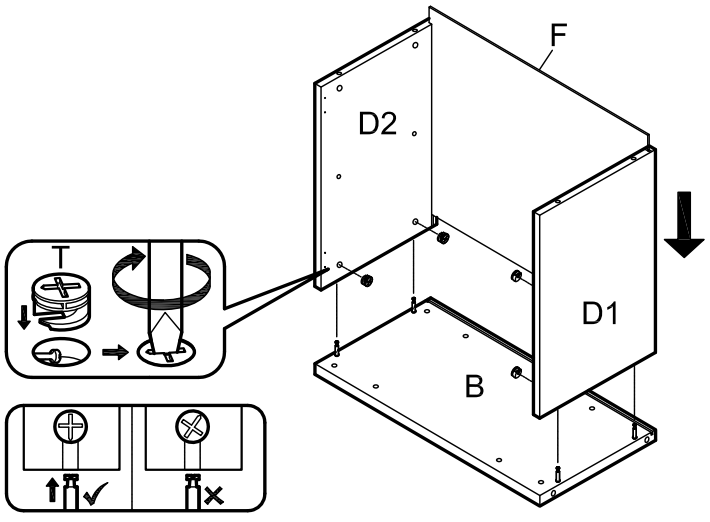
INSTRUCTION FOR INSTALLING BARREL NUT

Insert Barrel Nut with the perpendicular hole facing and in-line with the drill hole that the bolt is to be inserted.

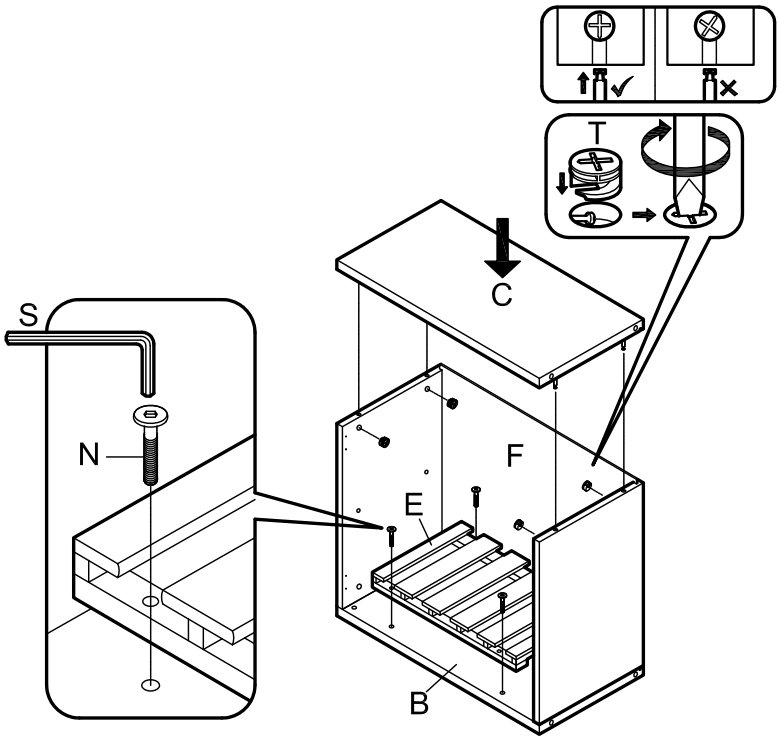
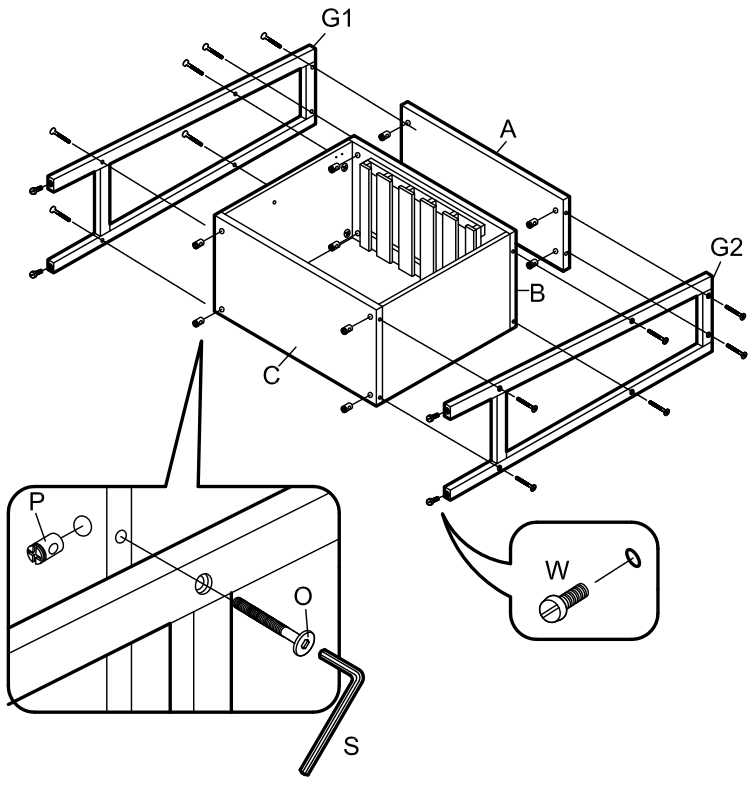


Use a Flat-head Screwdriver to hold Barrel Nut in position before inserting bolt to thread into the Barrel Nut.

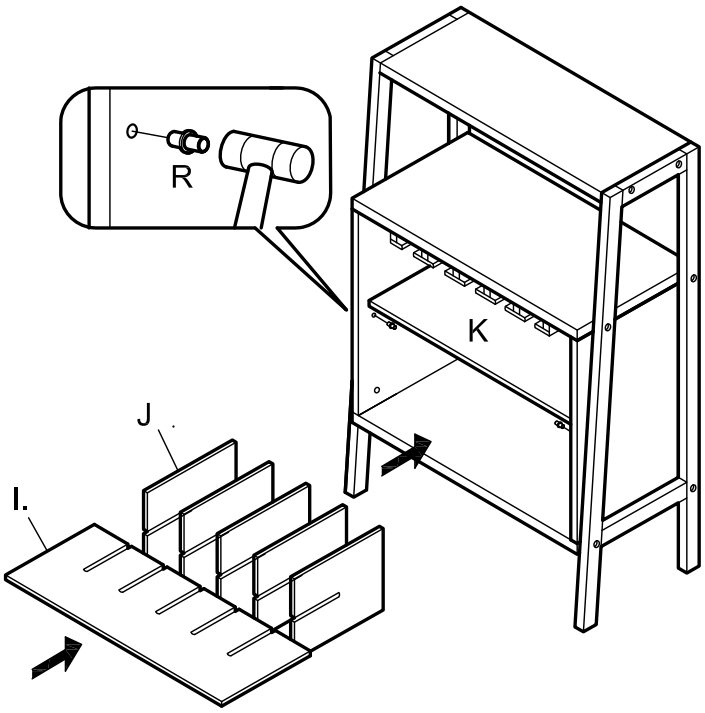
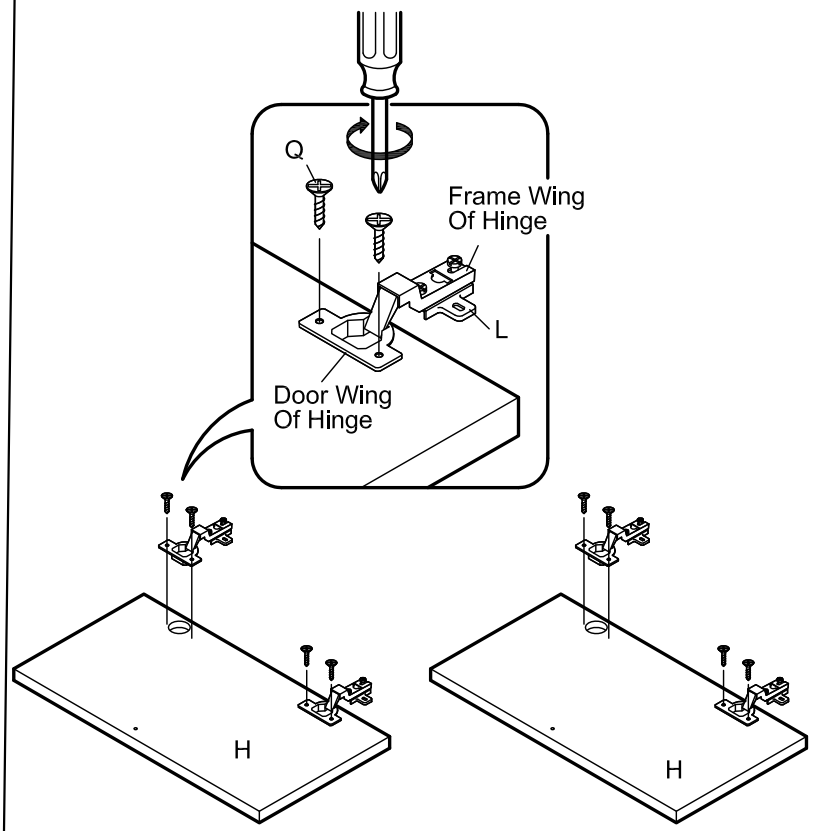
ASSEMBLY INSTRUCTIONS

STEPS	DESCRIPTION	ILLUSTRATION
1	Place Base Panel (C) on a material that does not scratch or damage its surface. Insert and tight Cam-bolt (U) using a Philips Screwdriver. **(Not Provided).** Place Middle Panel (B) as shown. Insert and tighten Cam-bolt (U) by using Philips Screwdriver. **(Not Provided).**	
2	Attach Side Panel-Left (D1) and Side Panel-Right (D2) to Middle Panel (B) into the Cam-bolts (U). Insert Cam-locks (T) into the designated holes and turn clockwise to lock onto the Cam-bolts (U). Install Back Panel (F) by inserting Back Panel (F) into groove on Middle Panel (B).	

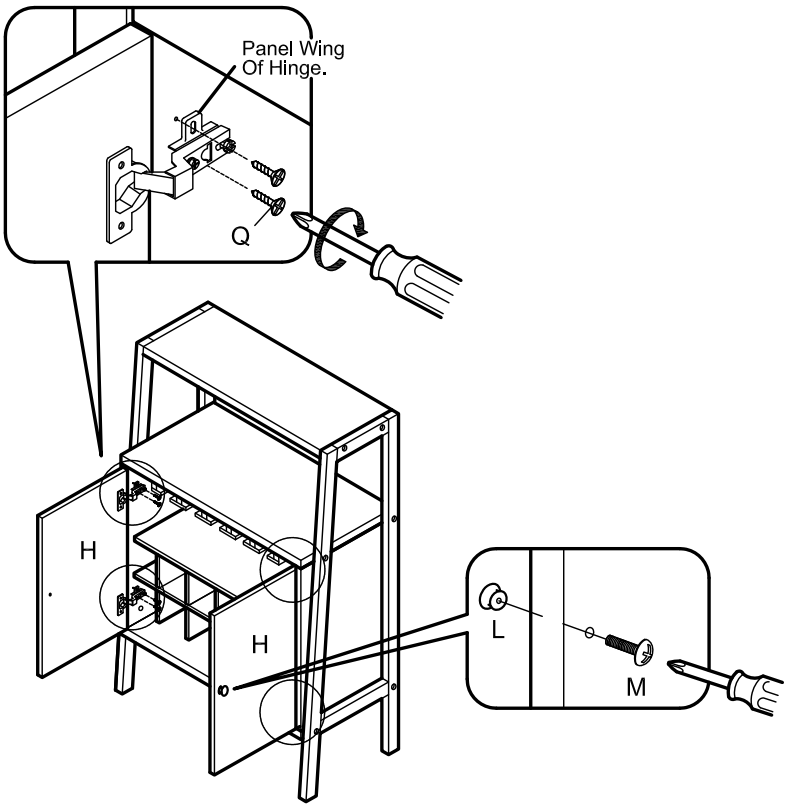
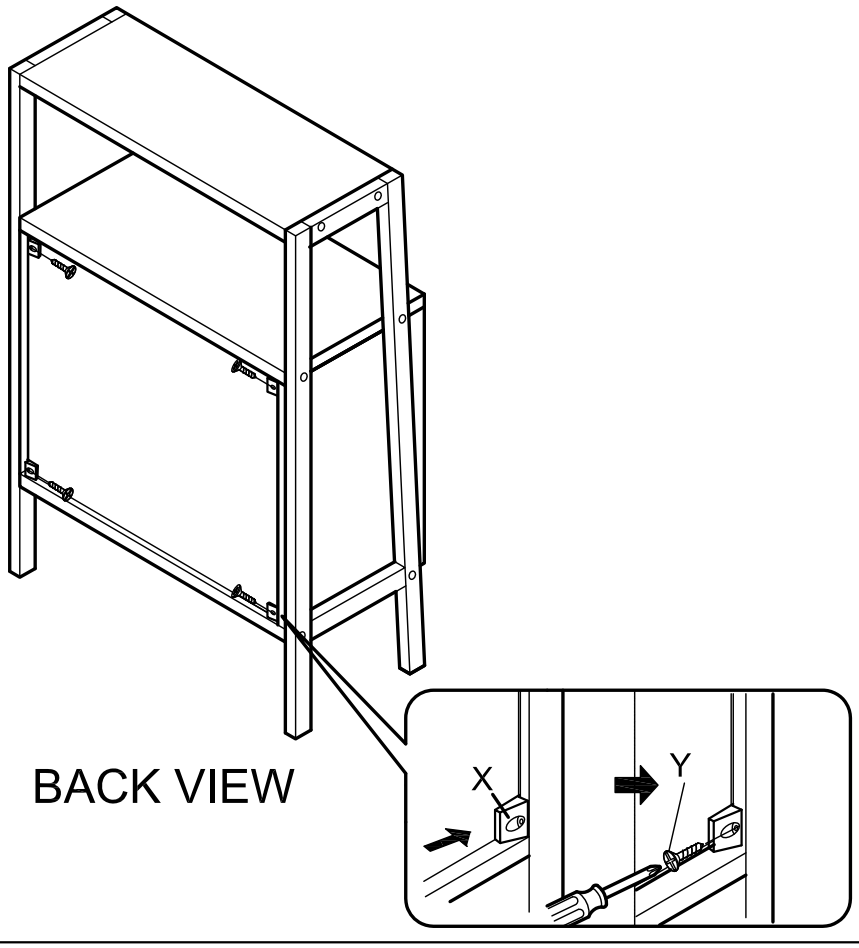
ASSEMBLY INSTRUCTIONS

STEPS	DESCRIPTION	ILLUSTRATION
3	Position Base Panel (C) as shown. Insert Cam-Bolt (U) on Base Panel (C) into designated holes on Side Panel - Left (D1) and Side Panel - Right (D2). Check that Back Panel (F) fits into the groove on Back Panel (C). Insert Cam-Lock (T) and turn clockwise to lock onto Cam-Bolt (U). Attach Hanger-Rail (E) to Middle Panel (B) with JCBC Bolt (N) by using Allen Key (S).	
4	Insert Barrel Nut (P) into designated holes on Top (A) , Middle Panel (B) and Base Panel (C) as shown. Attach Front Leg-Left (G1) to Top (A), Middle Panel (B) and Base Panel (C) and fasten by using JCBC Bolt (O) to screw into Barrel Nut (P).Use Allen Key (S) to drive JCBC Bolt (O). Use the same procedure above to install Front Leg-Right. Insert the Height Adjuster (W) to Front Leg-Left (G1) and Front-Leg-Right (G2).	

ASSEMBLY INSTRUCTIONS

STEPS	DESCRIPTION	ILLUSTRATION
5	Insert Support Shelf (R) into designated holes as shown. Use a mallet **(Not Provided)** to tap lightly if necessary. Place Tray-A (I) and Tray-B (J) into the Bar Cabinet.	
6	Place Door (H) with interior side facing up, as shown, on a material that does not scratch its exterior surface. Fit Door Wing of Hinge (L) into the hole on Door (H) and align the screw holes on Door Wing to pilot holes on Door (H). Use a Philips Screwdriver **(Not Provided)** to drive Screw (Q) to fasten Door Wing of Hinge to Door (H). Do not tighten the screw completely until both screws on each wing are in place.	

ASSEMBLY INSTRUCTIONS

STEPS	DESCRIPTION	ILLUSTRATION
7	Affix Knob Handle (L) to Door (H) with Handle Screw (M). Use Philips Screwdriver **(Not Provided)** to drive Handle Screw (M). Place Panel Wing of Hinge on Left Door to align the screw holes to the pilot holes on the Side Panel-Left (D1). Use a Philips Screwdriver to drive Screw (Q) to fasten Panel Wing to the Side Panel-Left (D1). Do not tighten the screw completely until all 4 screws are in place on both Panel Wing of Hinge. Use the same procedure above to install Right Door (H) to Side Panel-Right (D2). Make adjustments to the Hinges align the doors as necessary - Refer to Hinge/Door Adjustments Instructions.	
8	Attach the Plastic Corner (X) and fasten with Screw(Y) by using Philips screwdriver. **(Not Provided).**	

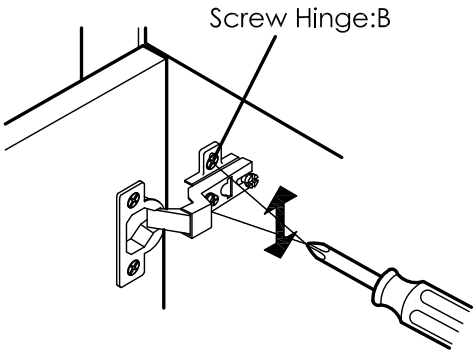
HINGE/DOOR ADJUSTMENT INSTRUCTIONS

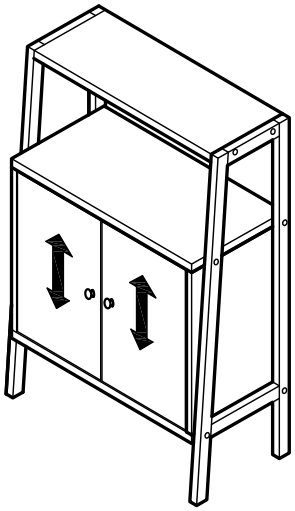
Before making any alignment adjustments, check that all of the screws on hinges are tighten to determine if adjustments are necessary - loose screws on hinges can easily cause door mis-alignment.

for illustrative purpose, only one hinge on each door is shown. It is necessary to make adjustment to both hinges on the same door.

VERTICAL HEIGHT ADJUSTMENT

For BOTH hinges on each door,
undo the two adjustable Screws Hinge:B
in slottedholes on each hinge.
Adjust up or down and then
tighten back up.

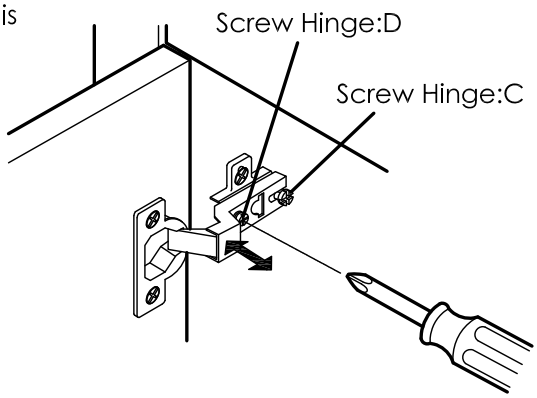


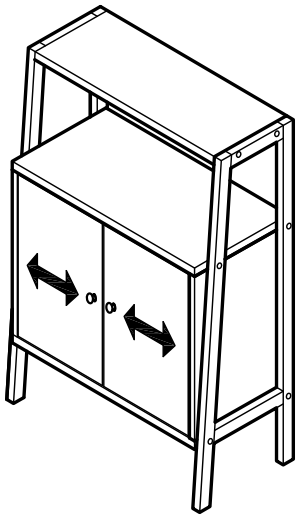


SIDE TO SIDE ADJUSTMENT

For BOTH hinges on each door,
undo the two adjustable Screws Hinge:B
in slottedholes on each hinge.
Adjust up or down and then
tighten back up.

Tighten Screw Hinge:C when alignment is completed.

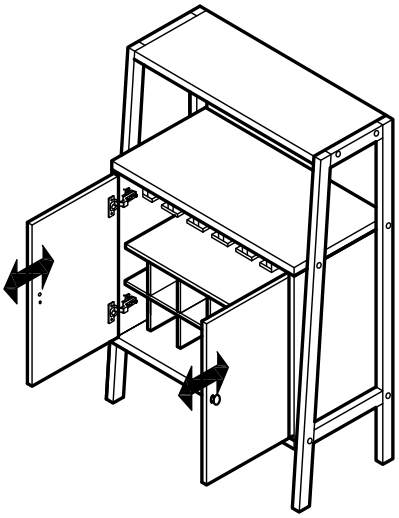


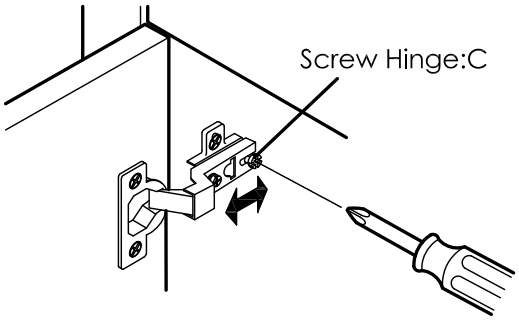


HINGE/DOOR ADJUSTMENT INSTRUCTIONS

DEPTH OR BINDING ADJUSTMENT

Unscrew locking Screw Hinge:C on BOTH hinges.The door can now slide in and out a little.
Pull it away or push in slightly to adjust accordingly and re-tighten Screw Hinge:C

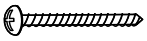




ANTI-TIPPING WITH METAL STRAPE

1	2	3	4
= 4	= 2	= 2	= 2

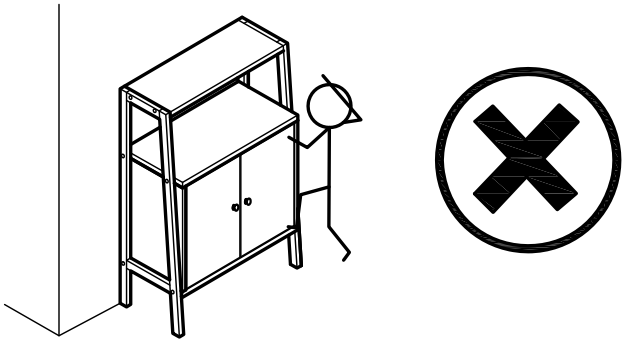





⚠ WARNING

Serius or fatal crushing injuries can occur from tipping furniture.
To help prevent tip-over : **ALWAYS** secure this furniture to the wall using Cabinet Restraint Device.

See product instructions for more ways to help prevent furniture tip-over.



HOW TO AFFIX THE SAFETY STRAP

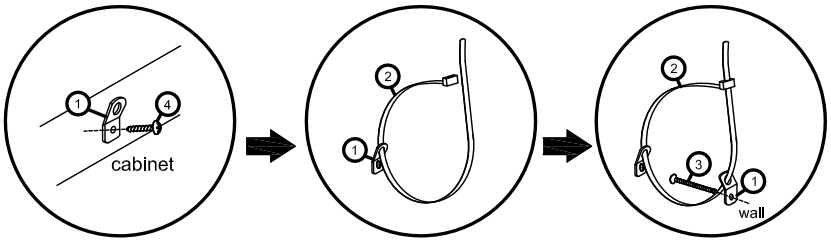
Installation Instruction :

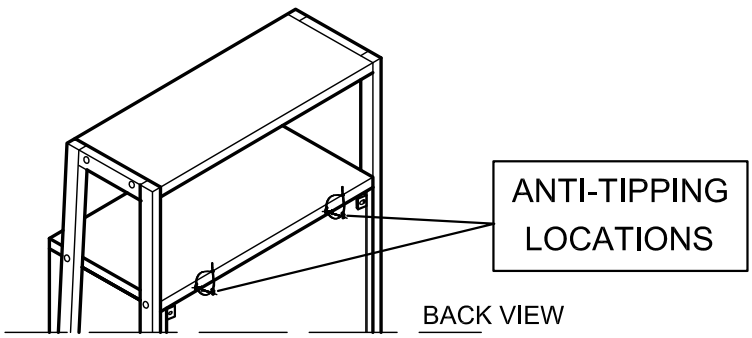
This tio restraint must be attached to a wall stud using the 2" screw enclosed.

1. Attach a Metal Bracket (1) securely to the back top rail of the furniture using the Pan Head Screw (Short) (4) provided, through the smaller mounting position.
2. Attach the other Metal Bracket (1) on the wall over a wall stud and 2 inches below the mounting bracket secured to the back of your unit.
   Attach to the wall stud using the Pan Head Screw (Long) (3) provided , through the smaller mounting position.
3. Place the furniture into position so both mounting brackets are vertically in line.
4. Lace the end of the Cabinet Restraint Strap (2) through the larger mounting position in each mounting bracket.

   Bring both ends together and slide the flat end through the locking end and draw it through until all slack is removed.

5.Confirm that the Cabinet Restraint Strap (2) is securely laced and locked.





ASSEMBLY TIPS :

Please check parts and hardware before assembling. Follow each instruction step by step.
Place a protective pad or piece of cardboard on the floor while assembling your item on top of it.
Revove all parts from the carton and separate them into part numbers / groups as indicated on the part list.
Please follow instructions in the sequence as numbered to assure fast / easy assembly.

WARNING :

Don't attempt to repair or modify parts that are broken or defective - if you find a broken part contact your retailer for replacement.
Keep all hardware parts out of the reach of children.

FURNITURE CARE :

Following these few basic steps will help to ensure that you enjoy your furniture for a long time.
Do not expose your furniture to direct sunlight, dampness or any heat, like a hot cup of coffee or tea. Always use a coaster.
Excessive exposure to sunlight may cause fading.
Excessive temperature and humidity or cold may cause cracking or splitting.
Dust with a clean, damp, lint free cloth.
Use a damp cloth with water or mild detergent to clean all surfaces - do not use chemicals or paint thinner which will fade the surface.
Place a piece of felt or a pad under the legs of your furniture to avoid scratching the floor.