



Aussie Assembly Instructions



*Accessories not included

Aussie Sewing Cabinet

Congratulations on the purchase of your new Aussie Sewing Cabinet. Every effort has been taken to ensure your complete satisfaction with this custom designed product. For your convenience the Aussie Sewing Cabinet is supplied in four ready to assemble packs

Helpful Assembly Hints

Read the instructions carefully before starting. Check to see that all the parts are included. Work in a spacious area preferably on a carpet or soft surface. You will need a phillips head and flat head screw driver for the assembly. A cordless drill is preferable. Ensure the phillips head screwdriver fits neatly and fully engages the screw head. Failure to do this may result in screw damage. Make sure you tighten all the screws securely and tap dowels all the way in.

Warranty Information

G-day mate! We warranty our product for 1 year from date of shipment for manufacturer's defects or shipping damage within the first 15 days. The warranty does not cover damage caused by abuse, mis-use, alteration, accident, or neglect of the product. The warranty does not cover damage caused by moving the cabinet fully loaded. Under the terms of this warranty the repair and replacement of any parts shall be at the discretion of the company or their designated representative.

Replacement Part Shipping Policy

To help protect our valuable resources, we ship all replacement parts out at the same time. This procedure lessens the use of packaging materials and fossil fuels used in transportation keeping our world for all kangaroos and the people like you a cleaner place. Please help us in this endeavor by reviewing all parts in all boxes for damage before calling or e-mailing us to report damage. We adhere to our environmental philosophy by only shipping replacement parts out 1 time for free. Future parts requests will be billed at the customer's expense.

Cabinet Care

Your Aussie Sewing Cabinet normally requires a minimum amount of maintenance, however the following points are worth noting:

CLEANING - To remove marks and enhance the surface, wipe over with a general purpose cleaner.

CAUTION - Do not use ammonia based cleaning agents. Do not use harsh chemicals or abrasive cleaners. The surface can be wiped with a damp cloth but should be dried quickly.

If you have missing or damaged parts please call Kangaroo Kabinets at 1-800-533-7347
or email us at: cs@kangarookabinets.com
Also visit our website: www.kangarookabinets.com

Bag 1

Bag 2

Bag 3



Bag 4

Bag 5






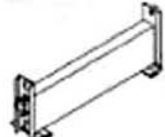















Bag 6

Bag 7

Bag 8

COMPONENTS		DESCRIPTION	QTY
		Flap 'Hook' Insert	2
		Panel Connector	2
		Gate Leg Button	1
		Ramp	3
		Lock Striker	1
		Equalizer	2
		Door Plate	2
		Key Hole	1
		Door Hook	2
		Plastic Handle	3
		Lock & Key	1
		Caster Wrench	1
		Caster Washer	9
F		Screw 6 x 10mm	8
J		Screw 3.5 x 13mm	4
Y		Screw 4 x 32mm	8
		Dowel 8 x 30mm	37
A		Screw 3.4 x 15mm	2 Bags of 50
D		Screw 3.5 x 18mm	6
E		Screw 3 x 25mm	11
Z		Screw 5 x 57mm	4
B		Cam 15 x 10mm**	4
		Cam Bolt 24mm**	4
		Caddy Flap Roller	2
		Cam Bolt	15
A		Cam 15mm x 15mm	15
		Flap Hinge	3
		Caster Bracket	3

*Excludes pre-attached Drawer Runners on Drawer Sides
 **Note the bolts and cams are smaller for the caddy drawers

COMPONENTS		DESCRIPTION	QTY
		Butt Hinge	2
		Flush Hinge	6
		Swivel Tray Bracket	2
		Right Lifter Rail	1
		Left Lifter Rail	1
		Lifter	1
		Insert Holder	1
		Pin Cushion Foam	2
		Basket Insert	1
		Left Door Shelf	1
		Right Door Shelf	1
		Large Bucket	1
		Cotton Reel Insert	2
		Accessory Tray	1
		Swivel Tray	2
		Drawer Runners*	2 sets of 2
		Glue Bottle	3
		Bow Handle + Screws	2
		Non-Locking Caster	6
		Locking Caster	2
		Extension Caster	4

Cabinet Panels and Parts



Back Panel (G)



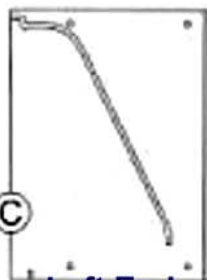
Quilt Leaf Panel (H)



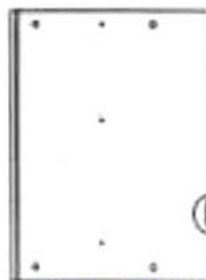
Large Door (K)



Small Door (L)



Left End Panel (C)



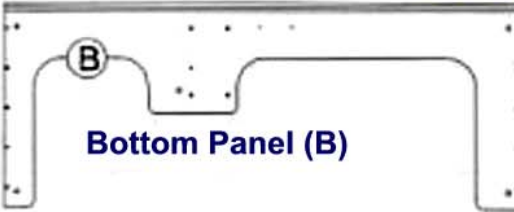
Right End Panel (D)



Large Center Panel (E)



Small Center Panel (F)



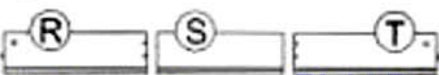
Bottom Panel (B)



Top Assembly (A)



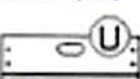
Gate Leg (I)



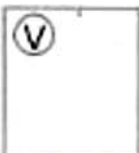
Left Drawer Side (R) Drawer Back (S) Right Drawer Side (T)



Shelf (W)



Drawer Front (U) x 2



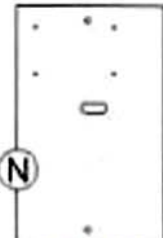
Drawer Bottom (V) x 2



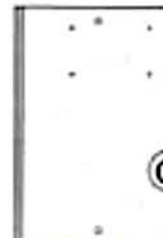
Lifter Board (J)



Caddy Back (Q)



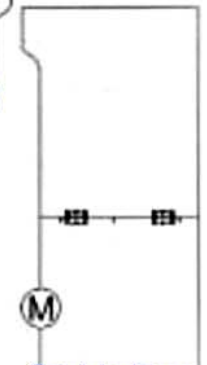
Caddy Front (N)



Caddy End (O)



Caddy Bottom (P)



Caddy Top Assembly (M)

What you need:



Cam Bolt (Bag 6) x 6



Ramp (Bag 1) x 2

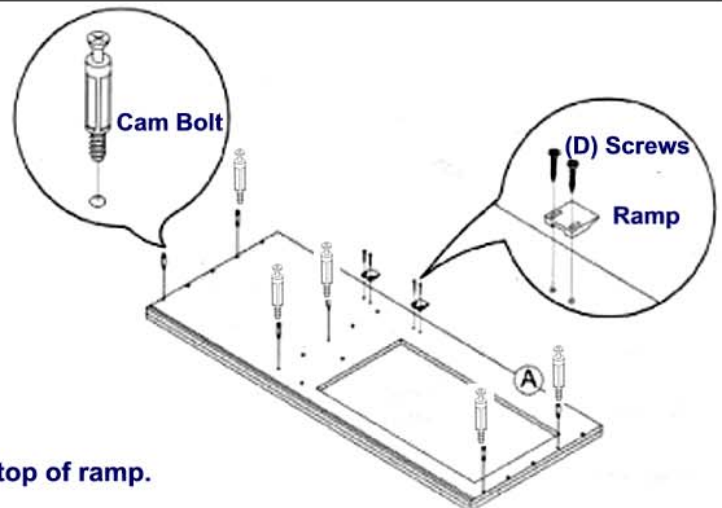


(D) Screw (Bag 5) x 4

Step 1:

Lay out the Component Bags in numeric order to access them easily. Gather Top Assembly (A). Screw 6 Cam Bolts into the Top Assembly (A) as shown. Attach 2 Ramps to the Top (A) using 4 (D) Screws as shown.

Note: (D) Screw heads should be flush with top of ramp. Do Not Screw them in flush with Panel (A)



Step 2:

Gather Bottom Panel (B). Screw the 5 Cam Bolts into Bottom Panel (B) as shown. Attach Insert Holder to Panel (B) using 2 (A) Screws.



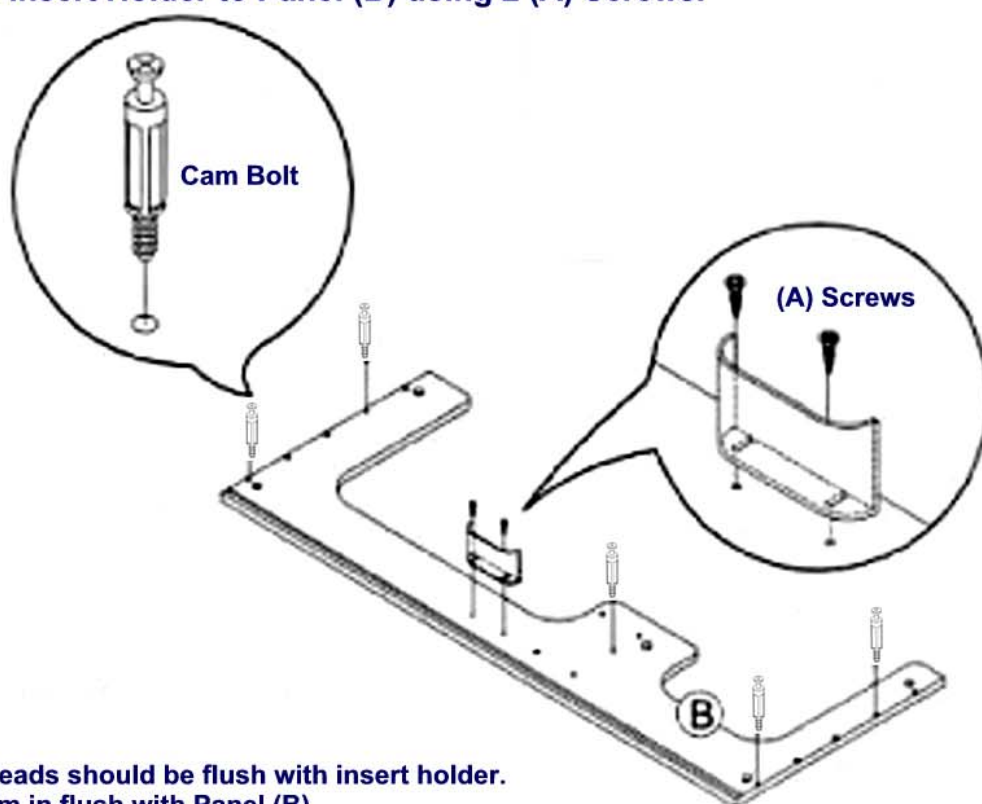
**Cam Bolt
(Bag 6) x 5**



Insert Holder



**(A) Screw
(Bag 4) x 2**



**Note: (A) Screw heads should be flush with insert holder.
Do Not Screw them in flush with Panel (B)**

Step 3:

Gather Right End Panel (D). Place 2 to 3 drops of glue into 6 dowel holes on the edge of Panel (D) and insert 6 Dowels. Insert 4 (A) Cams into pre-drilled holes as shown ensuring the arrow on the Cam points toward the closest edge. Screw Right Lifter Rail into Panel (D) using 3 (A) Screws.



**Dowel (Bag 3)
x 6**



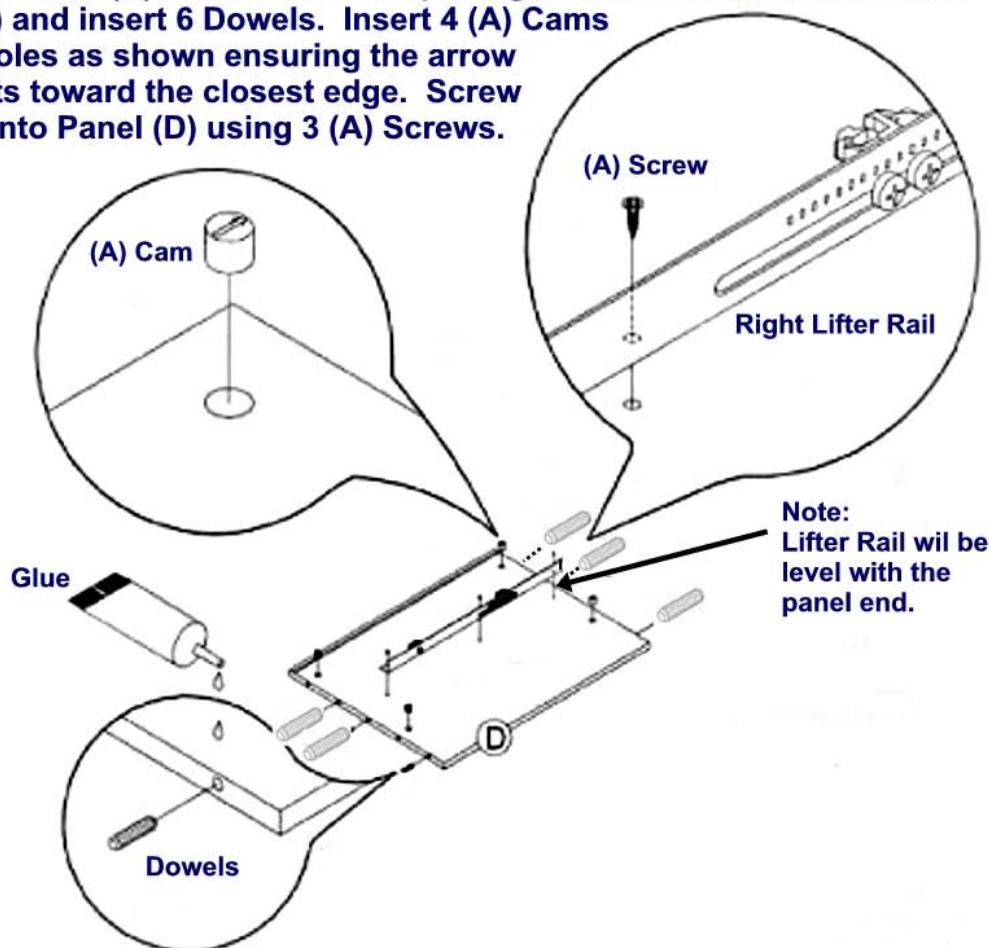
(A) Cam x 4




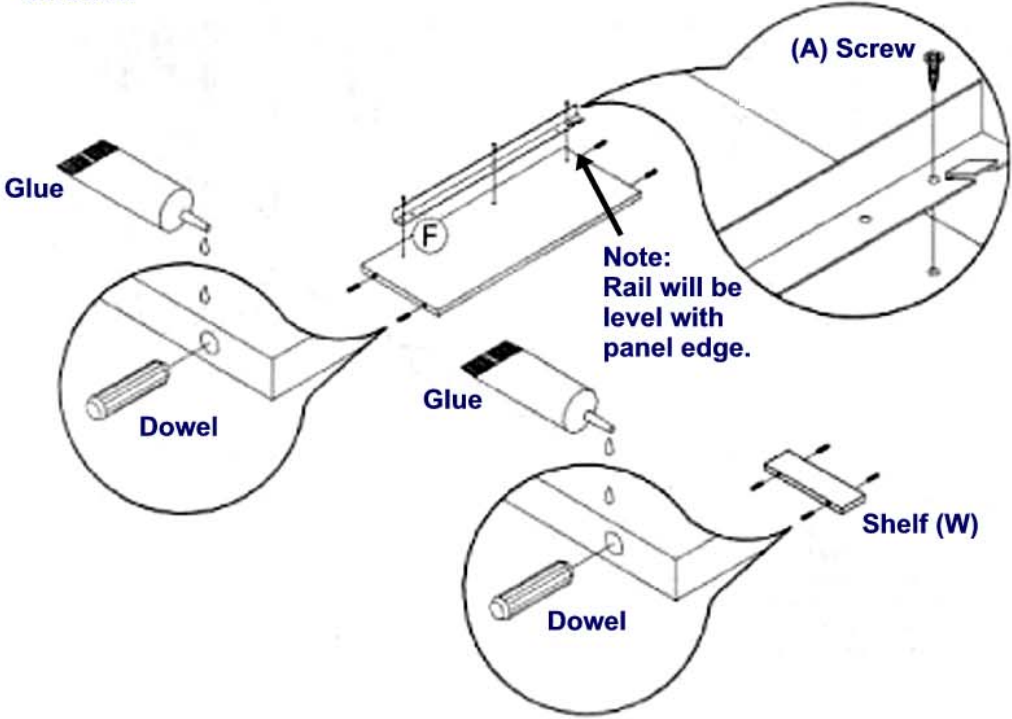


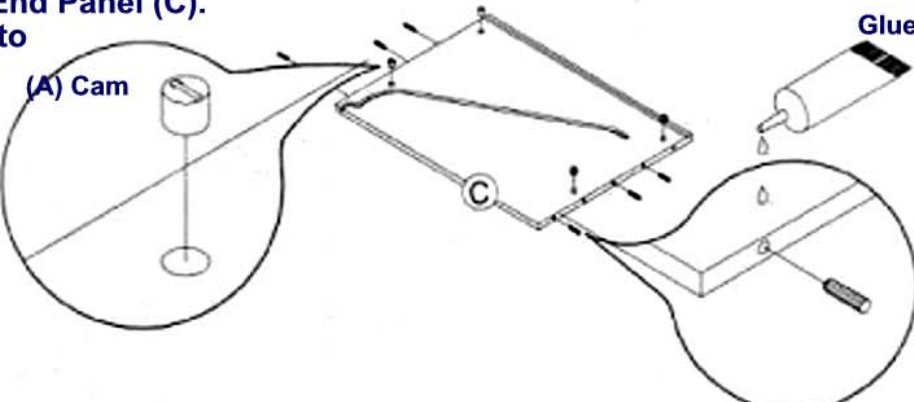




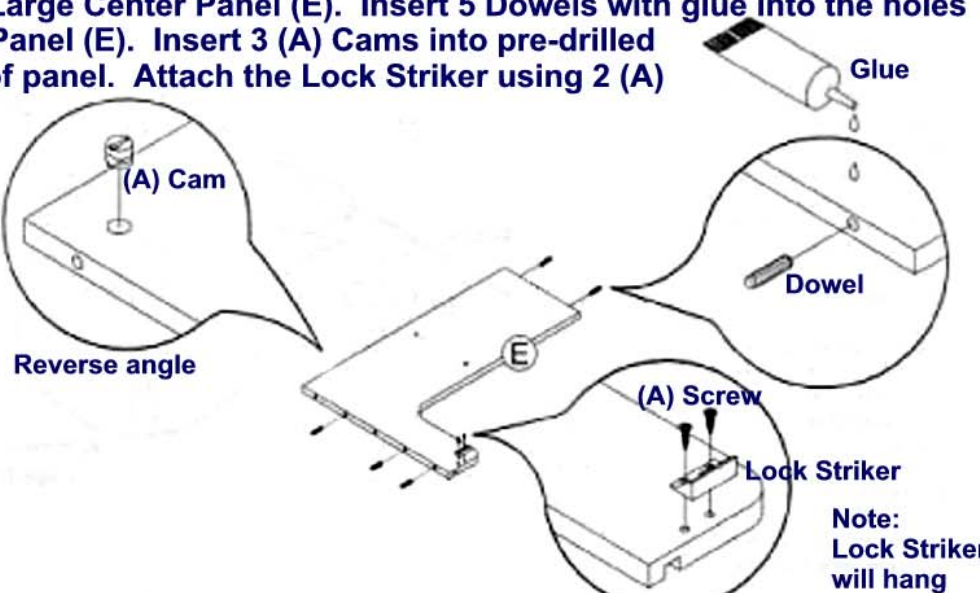


Right Lifter Rail



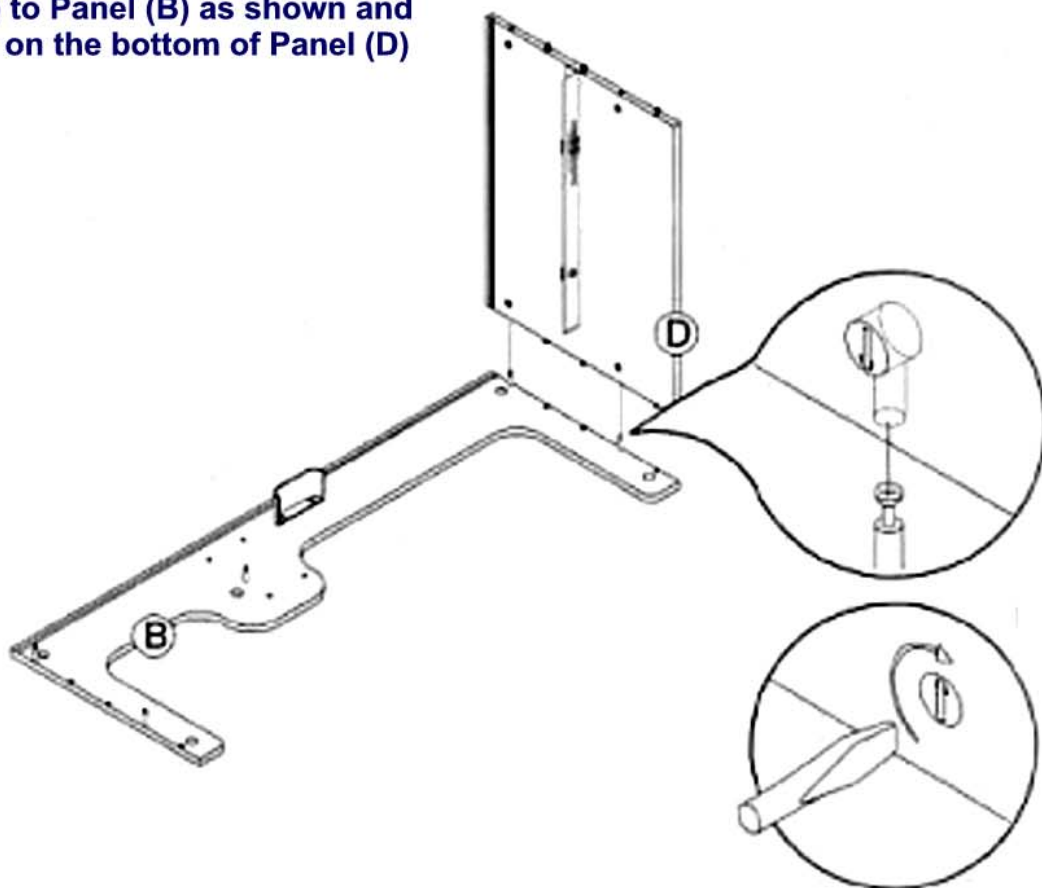
**(A) Screw (Bag 4)
x 3**



 <p>Dowel (Bag 3) x 8</p>  <p>Left Lifter Rail</p>  <p>(A) Screw (Bag 4) x 3</p>	<p>Step 4: Gather Small Center Panel (F) and Shelf (W). Insert 4 Dowels on the edge of Panel (F) and 4 Dowels on the edge of Shelf (W), use 2 to 3 drops of glue in each hole. Attach Left Lifter Rail using 3 (A) Screws as shown.</p> 
 <p>Dowel (Bag 3) x 6</p>  <p>(A) Cam (Bag 6) x 4</p>	<p>Step 5: Gather Left End Panel (C). Insert 4 (A) Cams into pre-drilled holes as shown ensuring the arrow points toward the closest edge. Insert 6 Dowels with 2 to 3 drops of glue on the edge of Panel (C).</p> 
 <p>Dowel (Bag 3) x 5</p>  <p>(A) Cam (Bag 6) x 3</p>  <p>Lock Striker (Bag 1) x 1</p>  <p>(A) Screw (Bag 4) x 2</p>	<p>Step 6: Gather Large Center Panel (E). Insert 5 Dowels with glue into the holes on the edge of Panel (E). Insert 3 (A) Cams into pre-drilled holes on back of panel. Attach the Lock Striker using 2 (A) Screws.</p> 

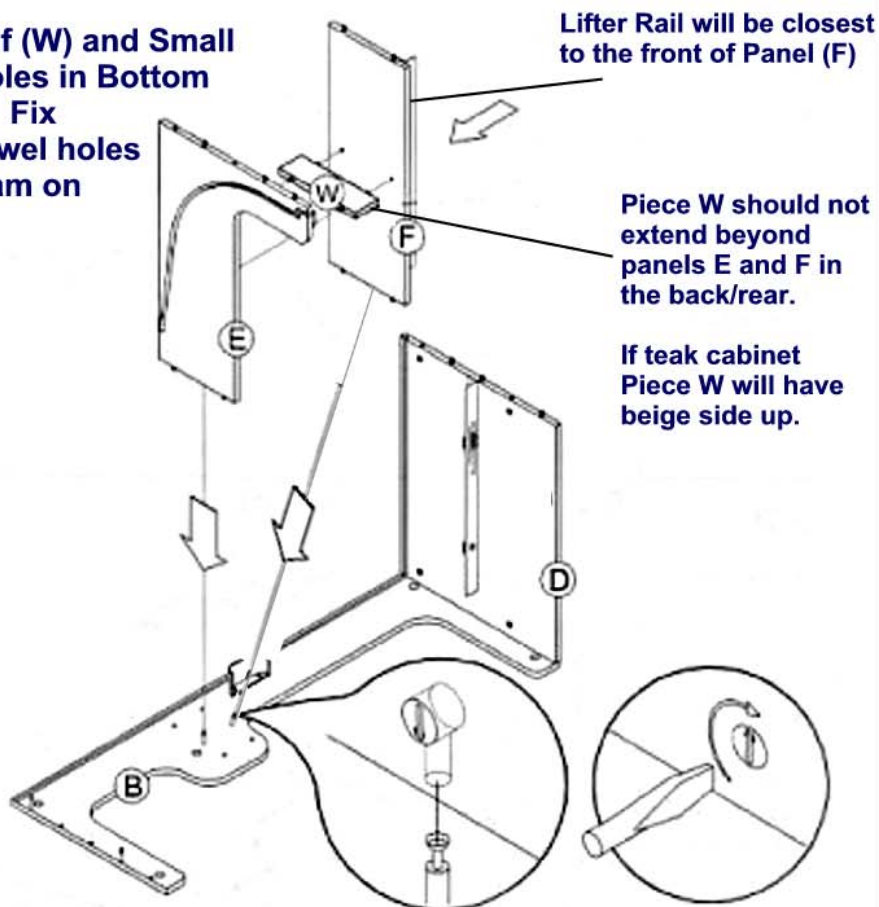
Step 7:

Gather Bottom Panel (B) and Right End Panel (D). Place 2 to 3 drops of glue into the dowel holes in Panel (B). Fix Panel (D) to Panel (B) as shown and secure by turning 2 Cams on the bottom of Panel (D) one-half turn clockwise.



Step 8:

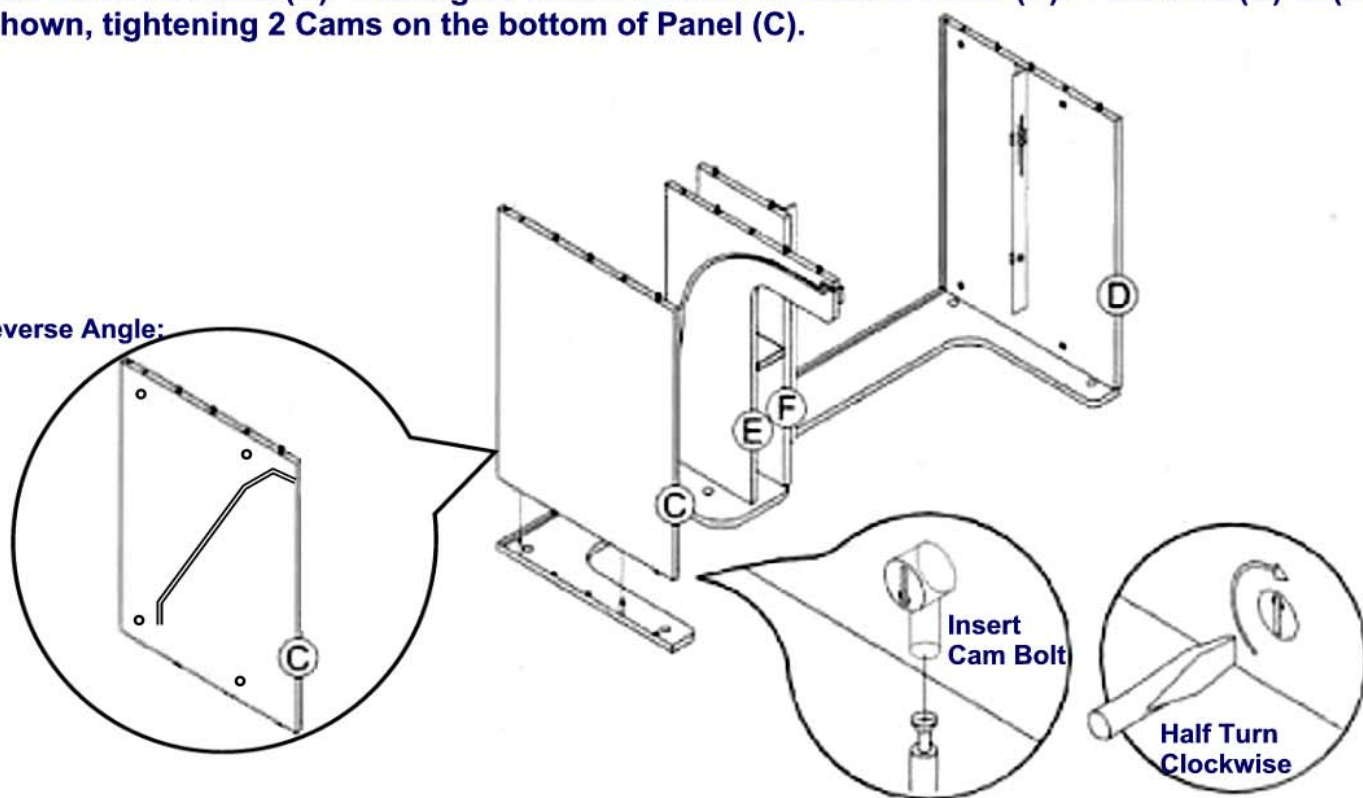
Now gather Large Center Panel (E), Shelf (W) and Small Center Panel (F). Place glue in dowel holes in Bottom Panel (B). Fix Panel (F) to (B) as shown. Fix Panel (E) to (B). Insert Shelf (W) into dowel holes on both Panels (E) and (F). Tighten 1 Cam on Panel (E).



Step 9:

Gather Left End Panel (C). Place glue in dowel holes of Bottom Panel (B). Fix Panel (C) to (B), as shown, tightening 2 Cams on the bottom of Panel (C).

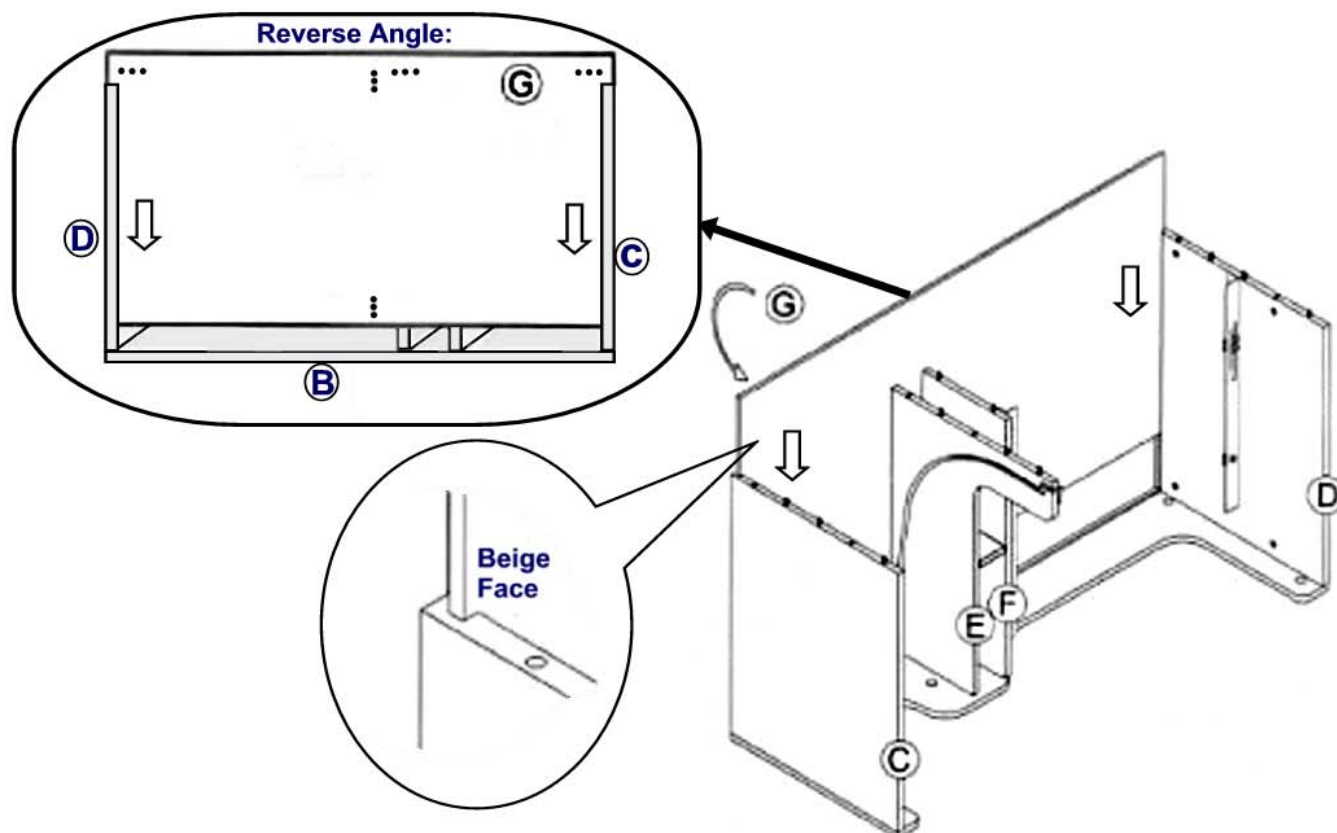
Reverse Angle:

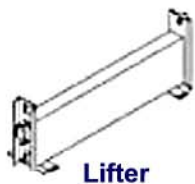


Step 10:

Gather Back Panel (G). Slide Panel (G) into groove in Panel (C) and Panel (D) and in Bottom Panel (B). You may need two people to hold the panels steady while you guide Panel (G) in place. Note: Back Panel (G) will be flush with Panel (C) and (D).

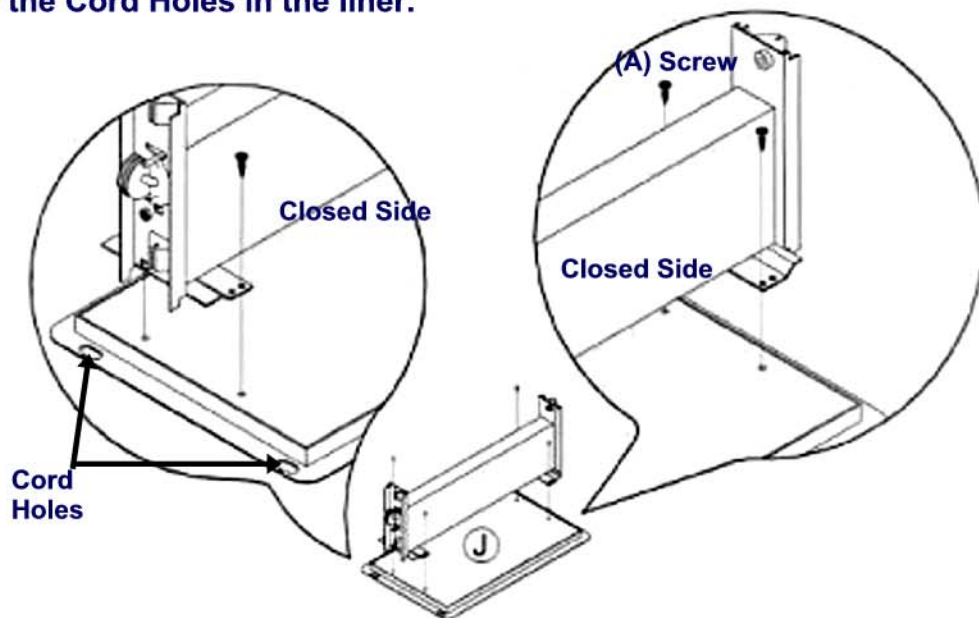
Reverse Angle:



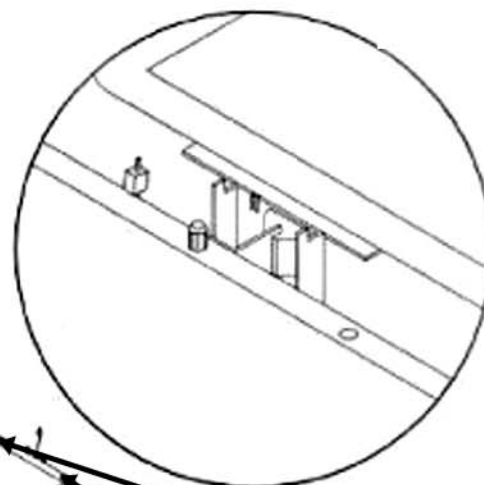
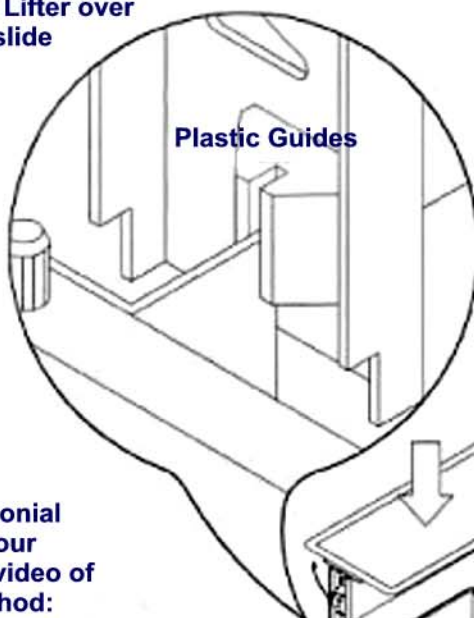


(A) Screw
(Bag 4) x 4

Step 11: Gather Lifter Board (J). Attach the Lifter to the Lifter Board (J) as shown. Make sure the closed side of the Lifter is facing to the right from the Cord Holes in the liner.

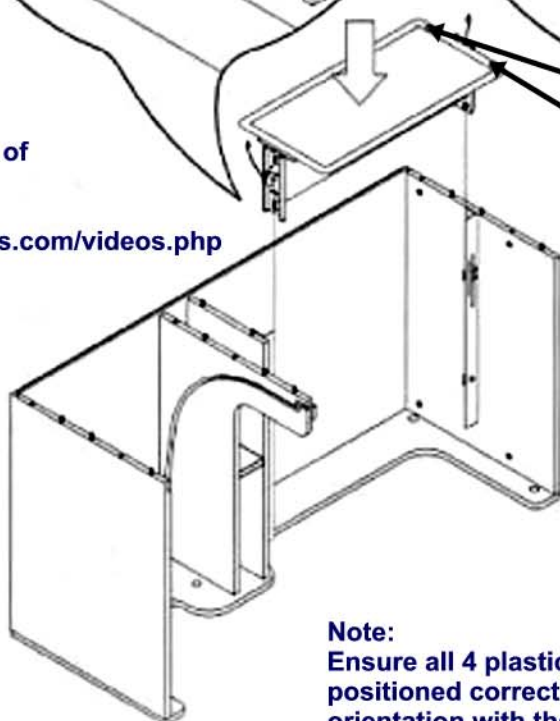


Step 12: Position Lifter over Rails and gently slide the Lifter into position. You may need a second person to hold the panels in place while you attach Lifter Board Assembly.



If you need additional help please visit our website to see a video of our alternate method:

www.kangarookabinets.com/videos.php

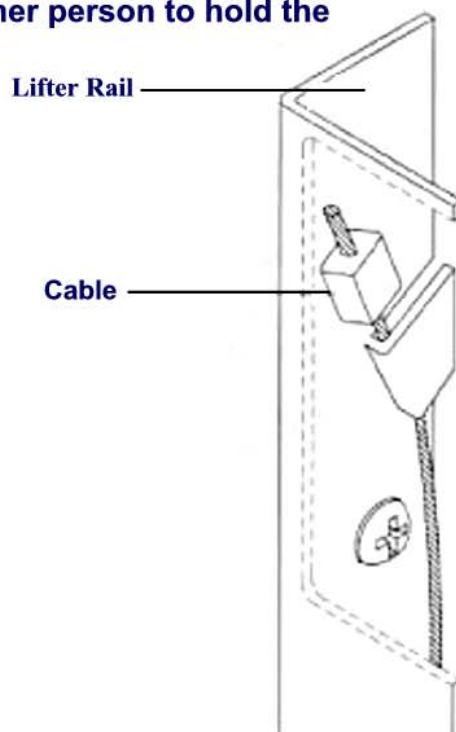


Note:
Ensure all 4 plastic guides (2 on each side) are positioned correctly over the rails. Check the orientation with the illustration.

Step 13:

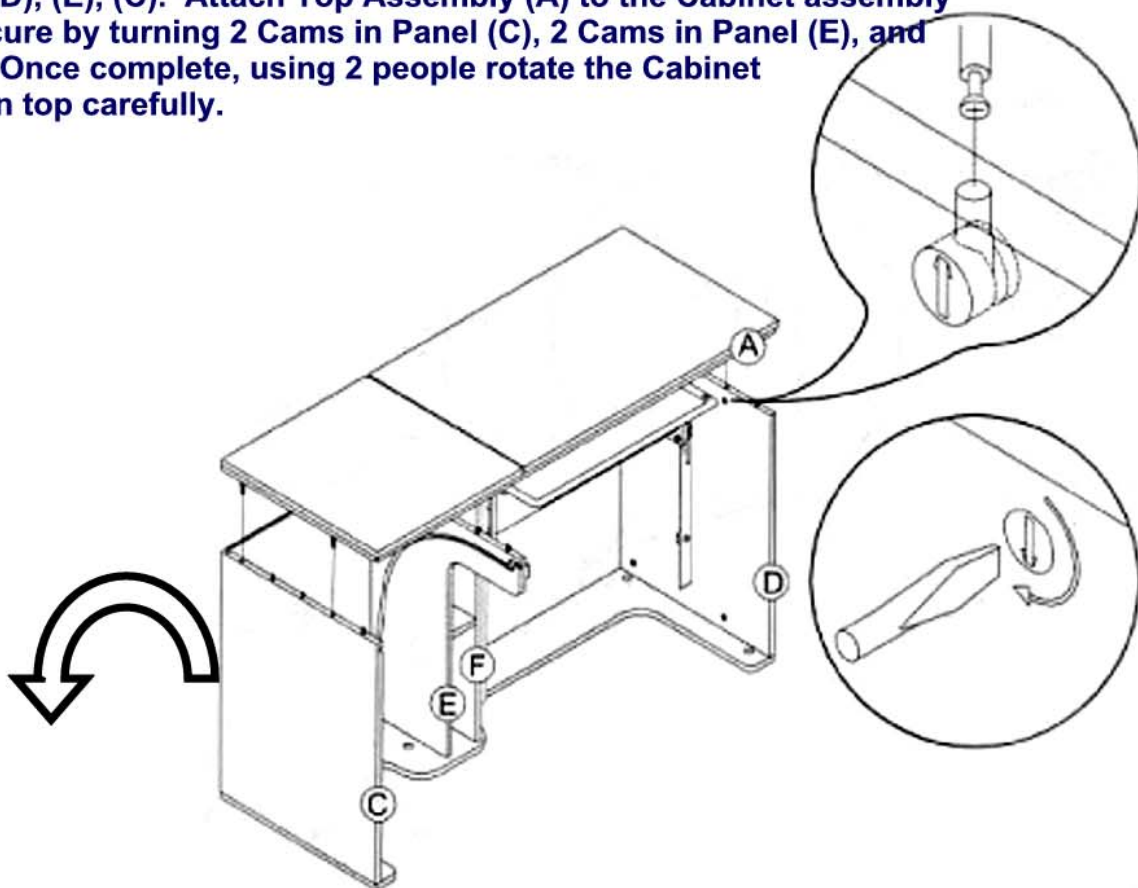
Loop Cable through Metal Tab on Lifter Rails and secure. Push Lifter down and click into first position. You may need to use another person to hold the panels in place while securing.

Note: When the Lifter is clicked into this first stop position a small block of wood will disengage from the rear of the Lifter. Discard Block.



Step 14:

Gather Top Assembly (A). Place 2 to 3 drops of glue in the dowel holes in Panel (A). The following step requires 2 people. Position the Cam Bolts in Panel (A) over the cam holes in Panels (D), (E), (C). Attach Top Assembly (A) to the Cabinet assembly as shown below. Secure by turning 2 Cams in Panel (C), 2 Cams in Panel (E), and 2 Cams in Panel (D). Once complete, using 2 people rotate the Cabinet onto its back and then top carefully.





Non-Locking Caster
x 5

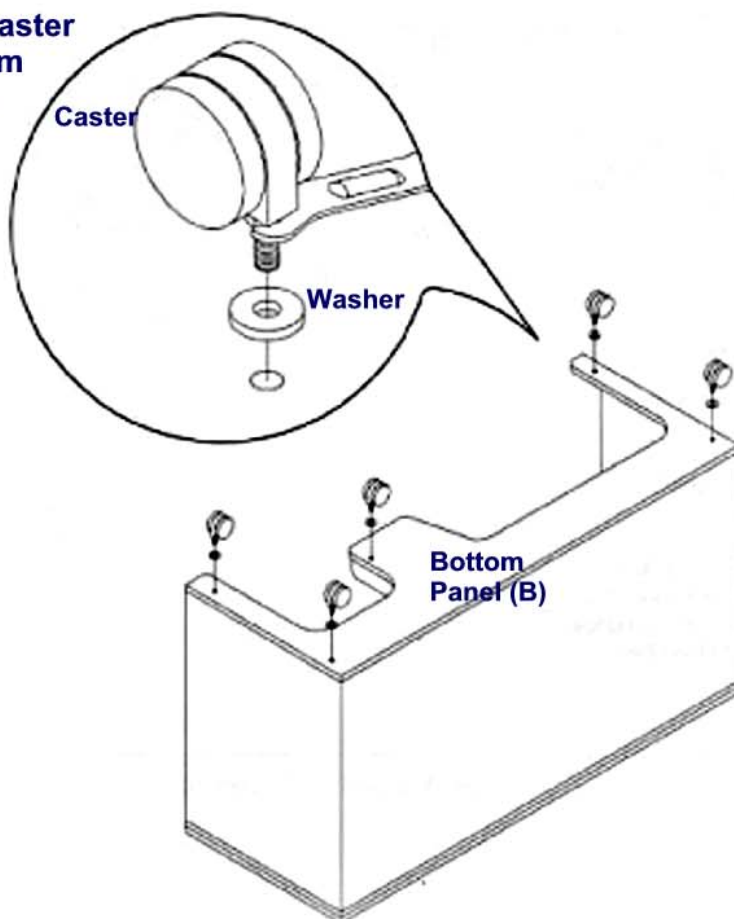


Caster Washer
(Bag 2) x 5



Caster Wrench
(Bag 2)

Step 15:
Place Caster Washer over Caster thread and screw into Bottom Panel (B), tighten using the Caster Wrench.



Gate Leg Button
(Bag 1) x 1



Butt Hinge
(Bag 8) x 2



Caster Bracket
(Bag 7) x 1

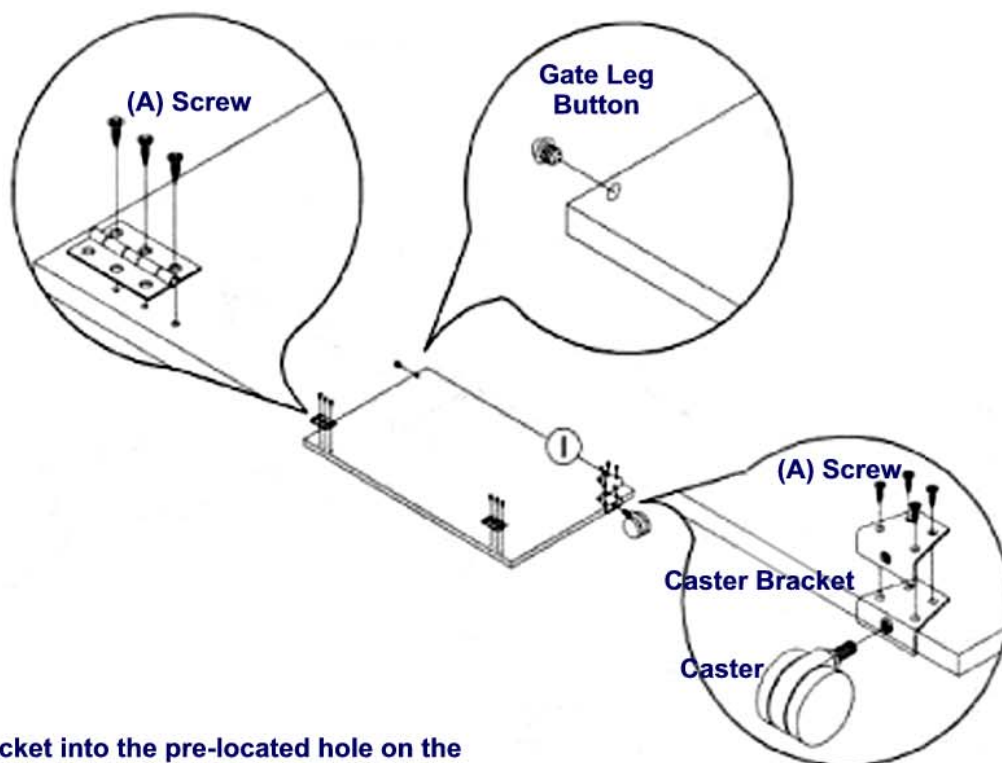


Non-Locking Caster
x 1

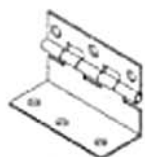


(A) Screw
(Bag 4) x 10

Step 16:
Gather Gate Leg (I). Tap in 1 Gate Leg Button as shown. Screw on 2 Butt Hinges using 3 (A) Screws for each Hinge. Screw on 1 Caster Bracket using 4 (A) Screws as shown. Screw on 1 Non-Locking Caster.



Note:
Tap Caster Bracket into the pre-located hole on the edge of the Door before fixing the Screws.



Flap Hinge
(Bag 7) x 3



Ramp (Bag 1)
x 1

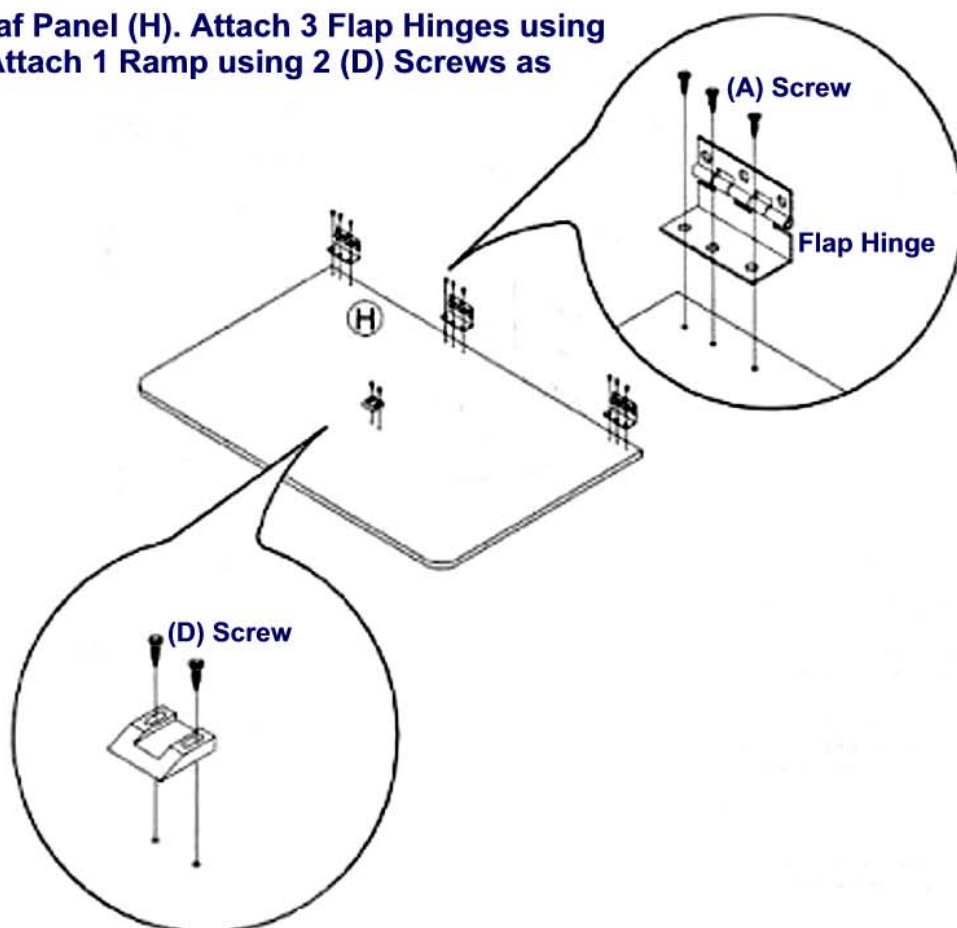


(D) Screw
(Bag 5) x 2

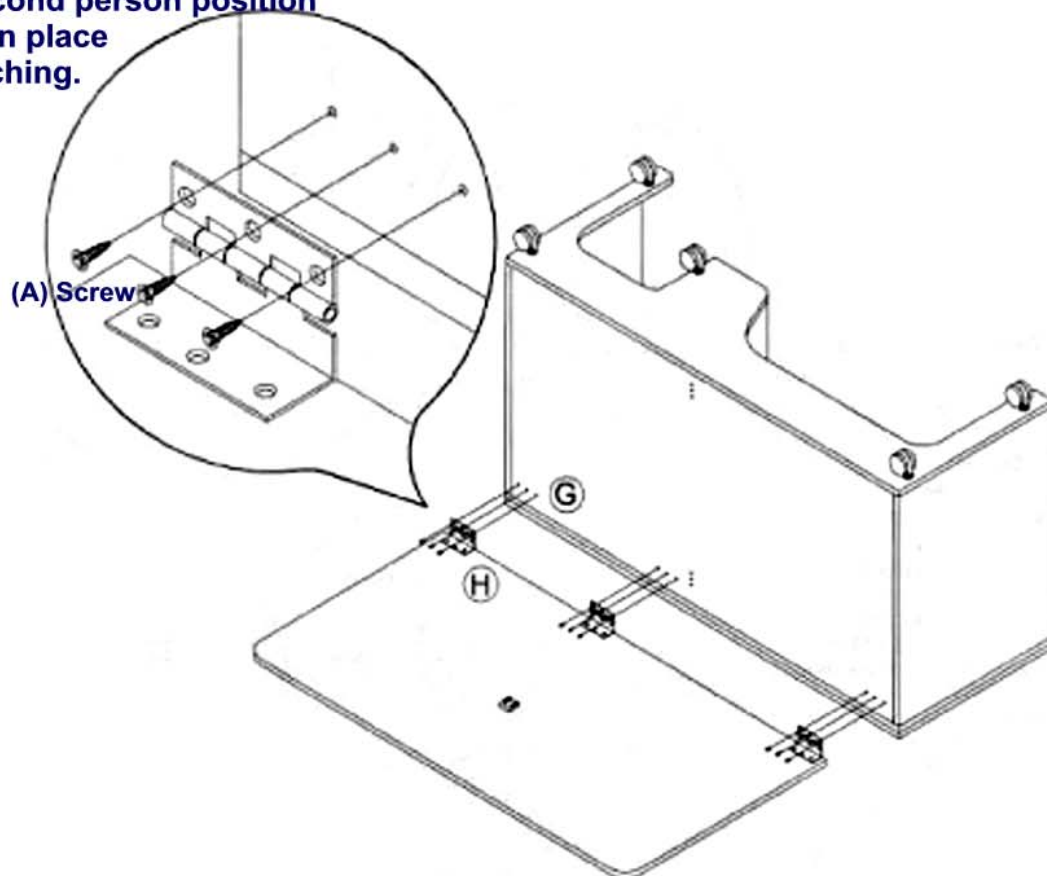


(A) Screw
(Bag 4) x 9

Step 17:
Gather Quilt Leaf Panel (H). Attach 3 Flap Hinges using 9 (A) Screws. Attach 1 Ramp using 2 (D) Screws as shown.



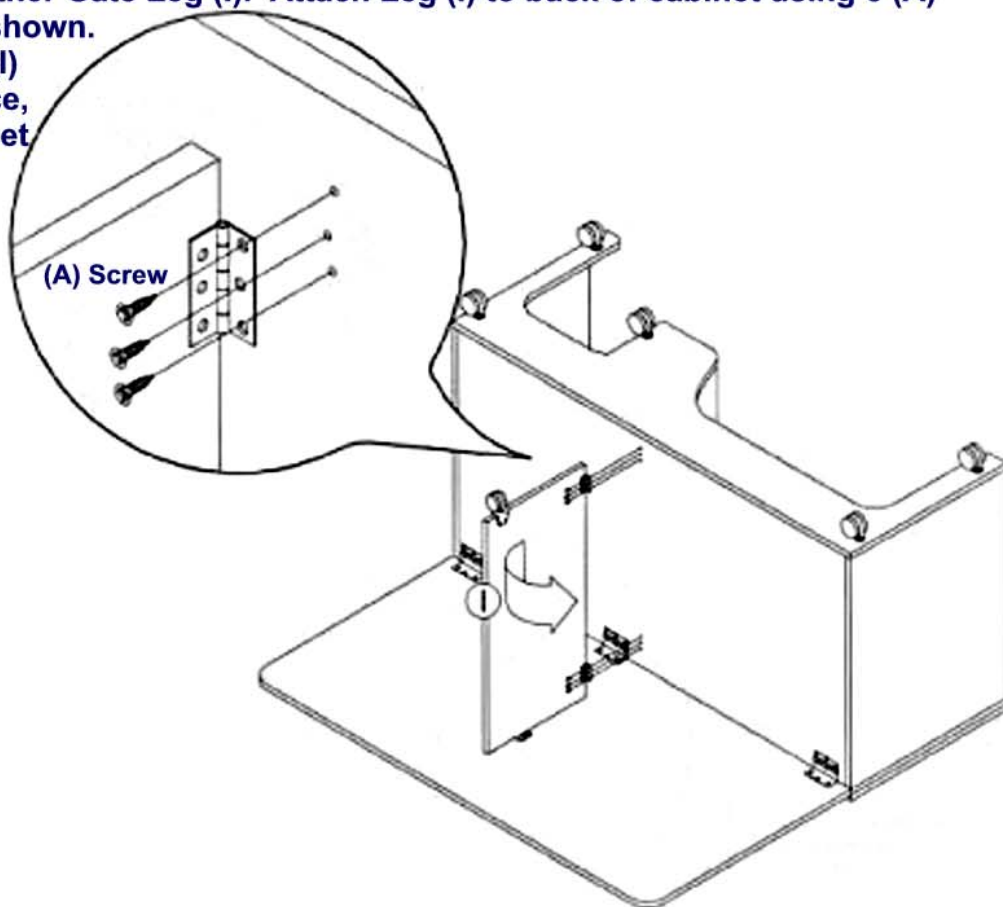
Step 18: Attach the Quilt Leaf Panel (H) to the cabinet back using 9 (A) Screws. Have a second person position Panel (H) in place while attaching.



(A) Screw
(Bag 4) x 9

(A) Screw
(Bag 4) x 6

Step 19: Gather Gate Leg (I). Attach Leg (I) to back of cabinet using 6 (A) Screws as shown. Swing Leg (I) back in place, rotate cabinet back onto casters. (Use 2 People)



Equalizer
(Bag 1) x 1

Panel Connector
(Bag 1) x 2

Flush Hinge
(Bag 8) x 3

Door Plate
(Bag 1) x 2

Caster Bracket
(Bag 7) x 1

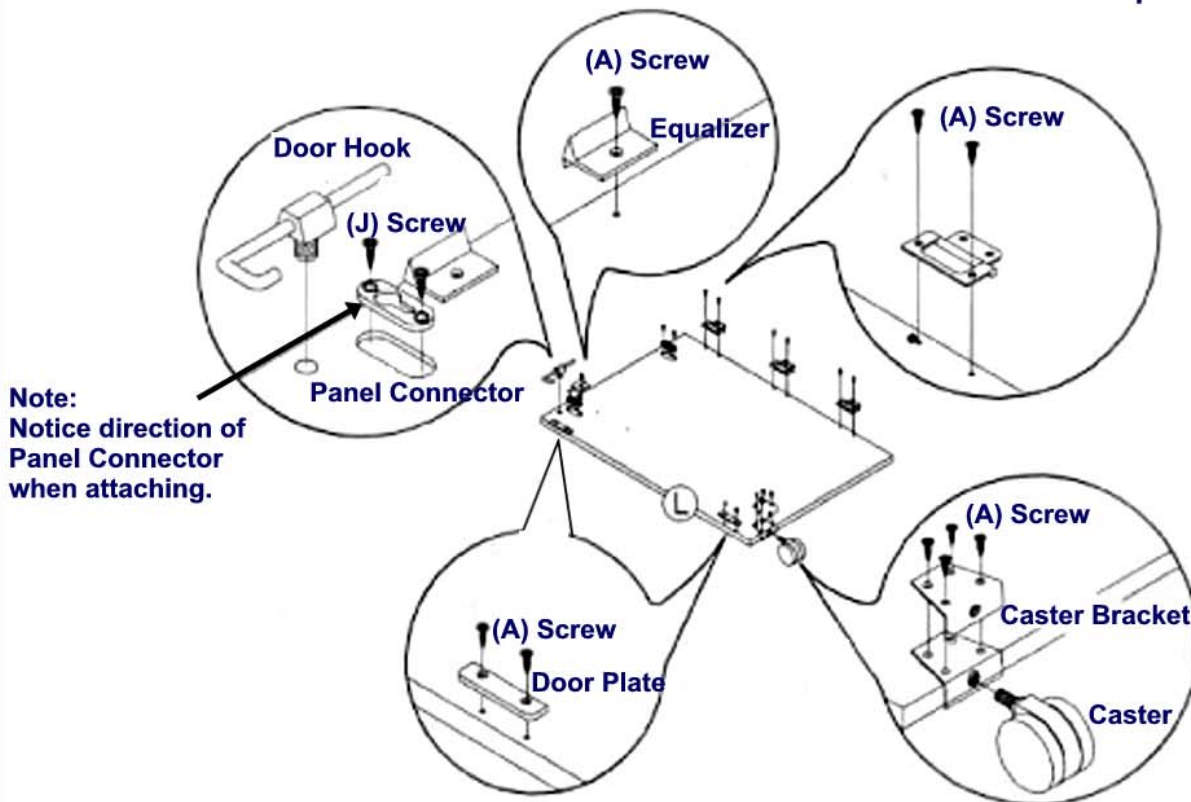
Locking Caster x 1

Door Hook
(Bag 1) x 1

(A) Screw
(Bag 4) x 15

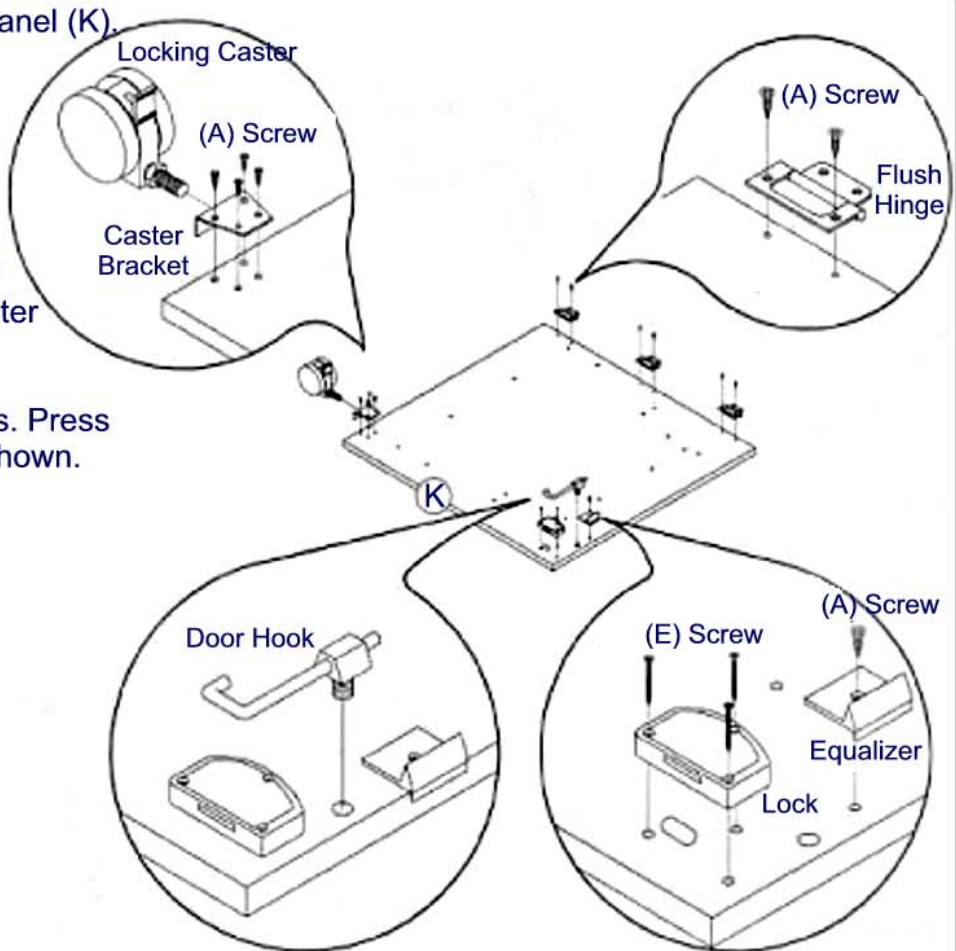
(J) Screw (Bag 2) x 4

Step 20: Gather Panel (L). Attach 2 Panel Connectors using 4 (J) Screws. Attach 1 Equalizer, 3 Flush Hinges, 1 Caster Bracket, and 2 Door Plates using 15 (A) Screws. Screw on Locking Caster using the Caster Wrench provided. Press fit Door Hook in Place as shown. Do not hammer the Door Hook in place.



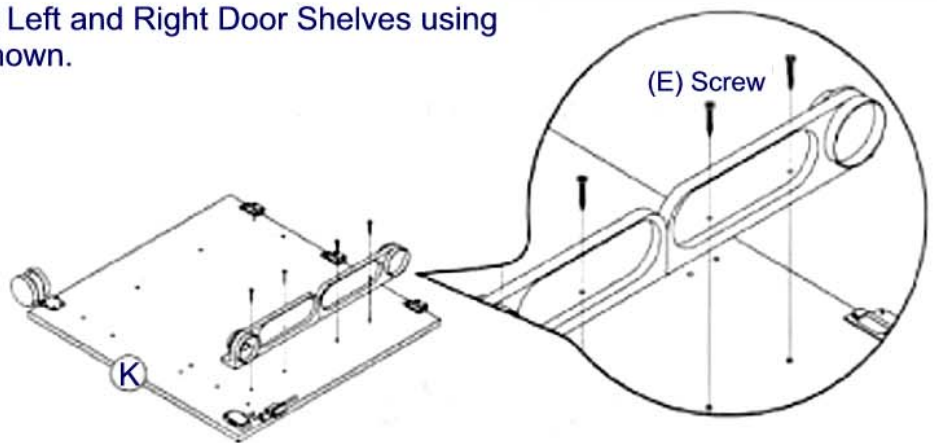
-  Locking Caster x 1
-  Flush Hinge (Bag 1) x 3
-  Caster Bracket (Bag 7) x 1
-  Equalizer (Bag 1) x 1
-  Lock (Bag 1) x 1
-  Door Hook (Bag 1) x 1
-  (A) Screw (Bag 4) x 11
-  (E) Screw (Bag 5) x 3
-  Equalizer (Bag 1) x 1

Step 21: Gather Panel (K). Screw on 3 Flush Hinges, 1 Caster Bracket, and 1 Equalizer using 11 (A) Screws. Screw on Locking Caster into Caster Bracket using Caster Wrench provided. Screw on 1 Lock using 3 (E) Screws. Press fit Door Hook as shown.



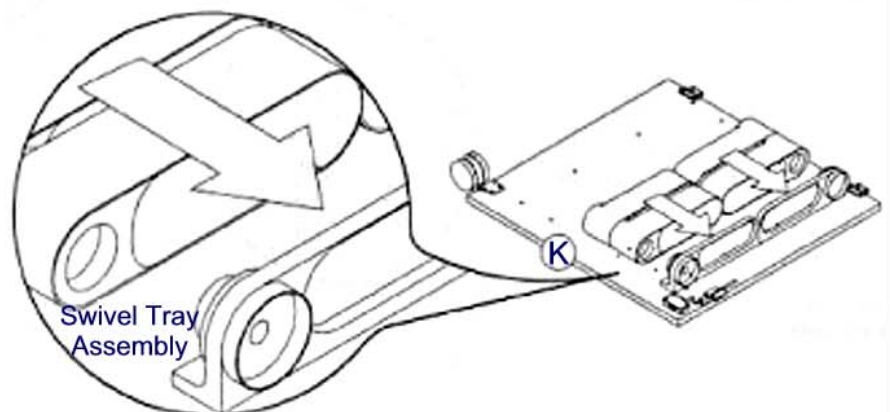
Step 22: Screw on Left and Right Door Shelves using 4 (E) Screws as shown.



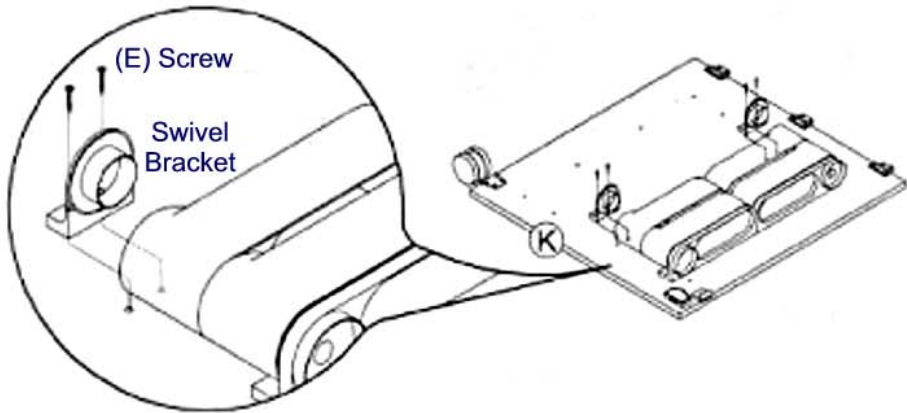


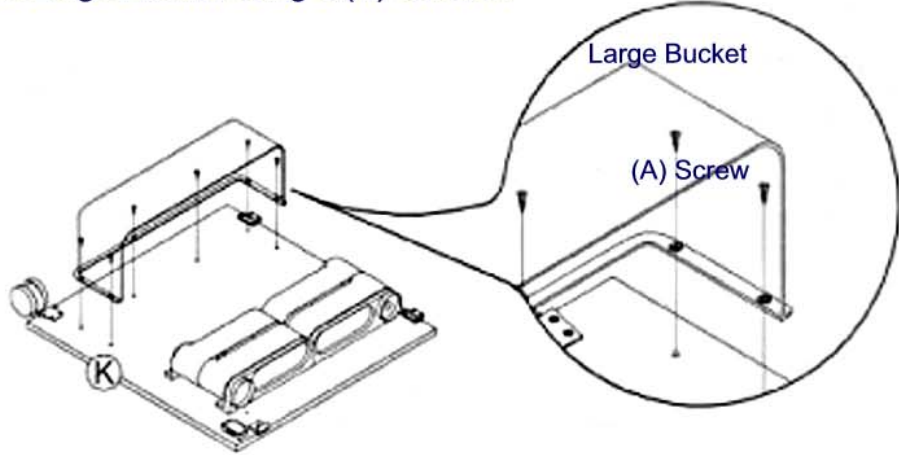

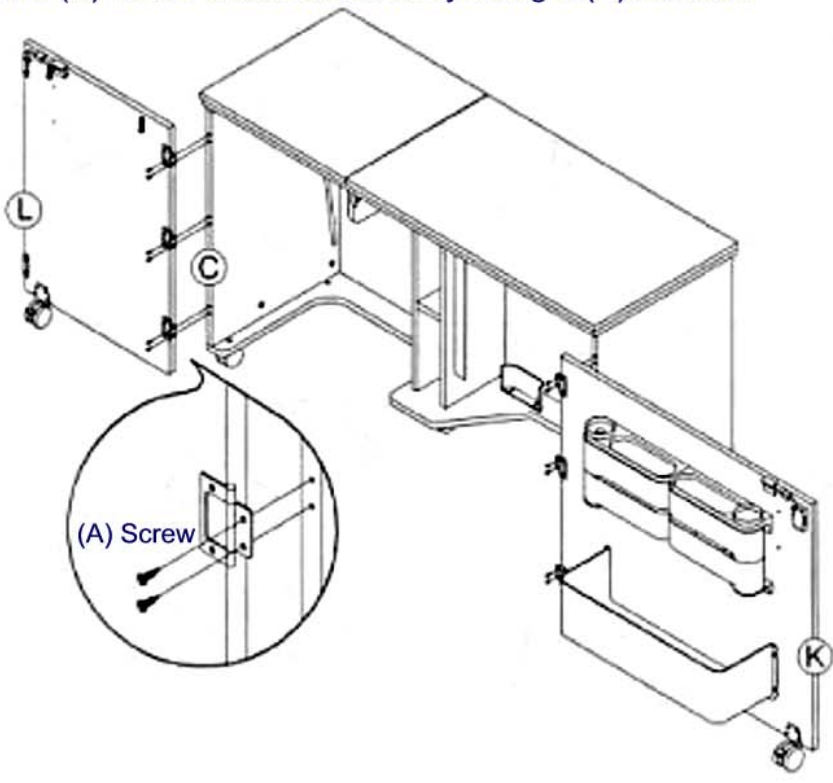
-  Left Door Shelf
-  Right Door Shelf
-  (E) Screw (Bag 5) x 4



Step 23: Insert Swivel Tray Assembly into the Left and Right Door Shelves as shown.

-  Swivel Tray Assembly x 2



 <p>Swivel Bracket x 2</p>  <p>(E) Screw (Bag 5) x 4</p>	<p>Step 24: Press Fit the Swivel Bracket into the base of the Swivel Tray Assemblies and attach to Panel (K) using 4 (E) Screws.</p> 
 <p>Large Bucket</p>  <p>(A) Screw (Bag 4) x 6</p>	<p>Step 25: Attach the Large Bucket using 6 (A) Screws.</p> 
 <p>(A) Screw (Bag 4) x 12</p>	<p>Step 26: Gather Panels (L) and (K). Attach Panel (L) to the Cabinet Assembly using 6 (A) Screws. Attach Panel (K) to the Cabinet Assembly using 6 (A) Screws.</p> 



Bow Handle x 2

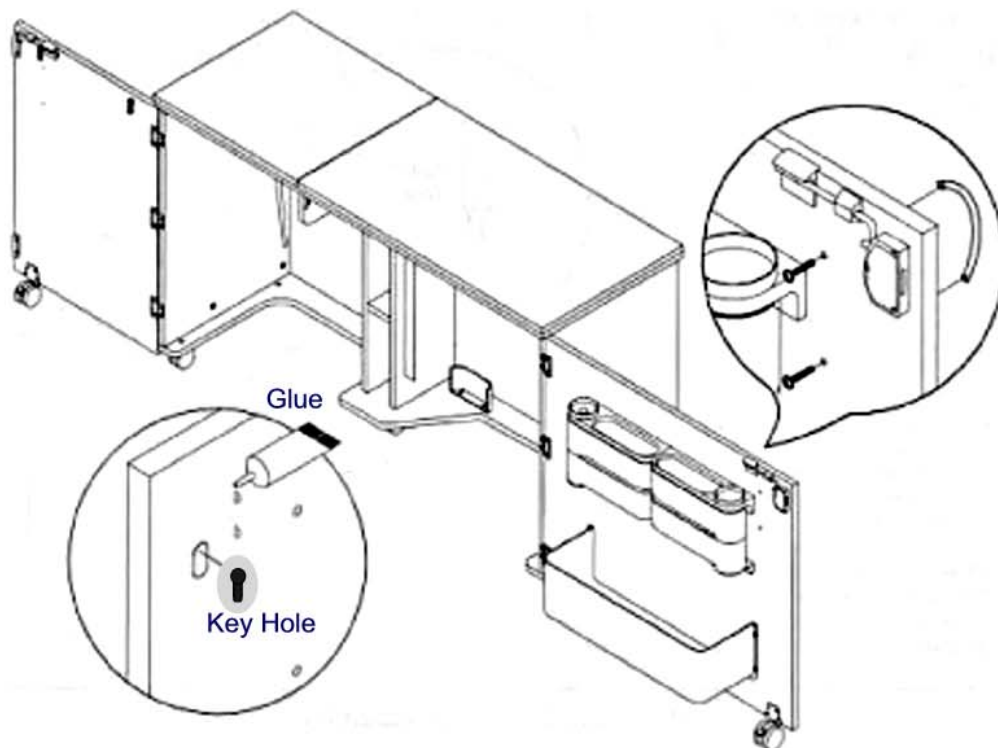


Handle Screw x 4

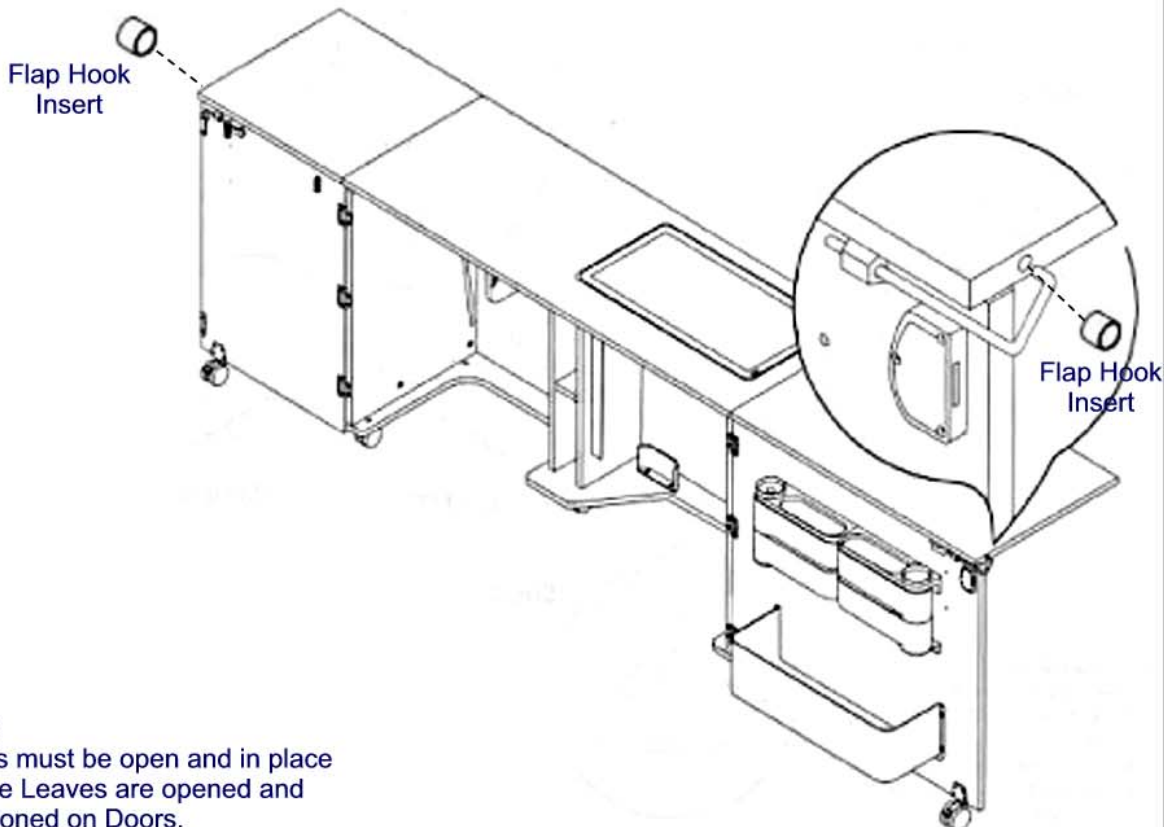


Key Hole
(Bag 1)

Step 27: Add a couple of drops of glue to the Key Hole and press fit into the Large Door (K). Attach 1 Bow Handle to each Door as shown below using 2 Handle Screws



Step 28: Open Doors and swing Leaves onto top of Doors. Place Flap Hook Insert into the holes on the end of the leaves on the Cabinet Top (A) as shown. Extend and insert the Door Hooks into the holes provided in each Leaf. This will secure the Doors and Leaves. Lock Casters.



Note:
Doors must be open and in place
before Leaves are opened and
positioned on Doors.



Cam Bolt
(Bag 6) x 2

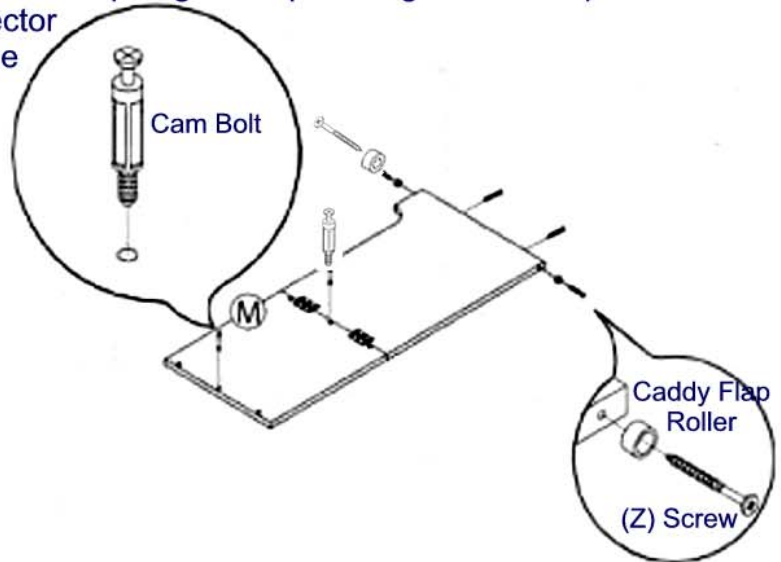


(Z) Screw
(Bag 5) x 4



Caddy Flap Roller
(Bag 5) x 2

Step 29: Gather Caddy Top Assembly (M). Screw 2 Cam Bolts into the smaller holes in the top panel as shown. Place 2 Caddy Flap Rollers over 2 (Z) Screws and screw into flap edge as shown. Unscrew both (Z) Screws 1/4 turn to ensure roller runs free. Insert 2 (Z) Screws to top edge of flap leaving 1/2 inch exposed. This will engage in the Panel Connector in the Small Door (L). Some adjustment may be required.



(A) Cam (Bag 6) x 4



Dowel (Bag 3) x 8

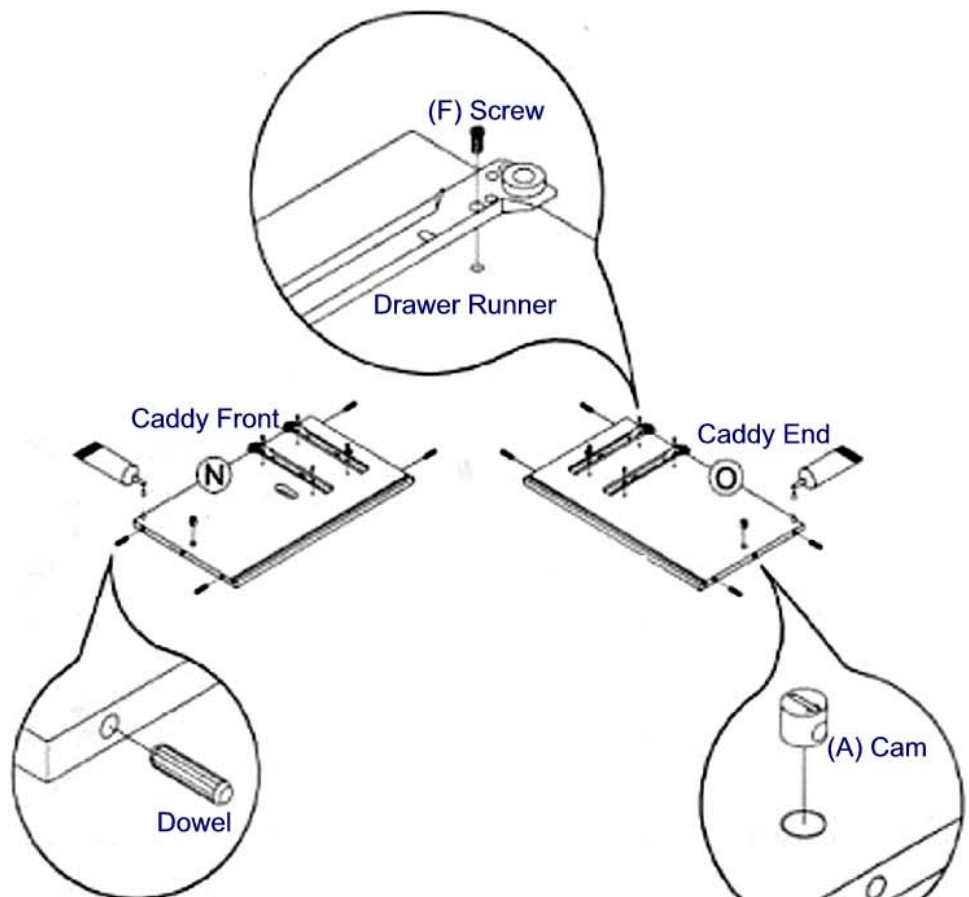


Drawer Runner
x 2 sets



(F) Screw (Bag 2) x 8

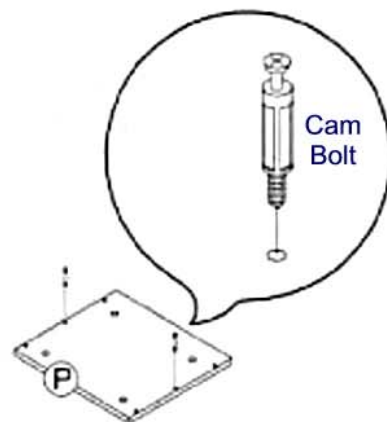
Step 30: Gather Caddy Front (N) and Caddy End (O). Insert 2 (A) Cams into Panel (N) and 2 (A) Cams into Panel (O). Ensure Cam points toward nearest edge. Place glue in dowel holes on edges of Panels (N) and (O) and insert 4 dowels in each Panel. Attach Drawer Runners onto Panels (N) and (O) as shown using 8 (F) Screws, 2 for each Drawer Runner. Line up Drawer Runners with pre-drilled holes in Panels (N) and (O),





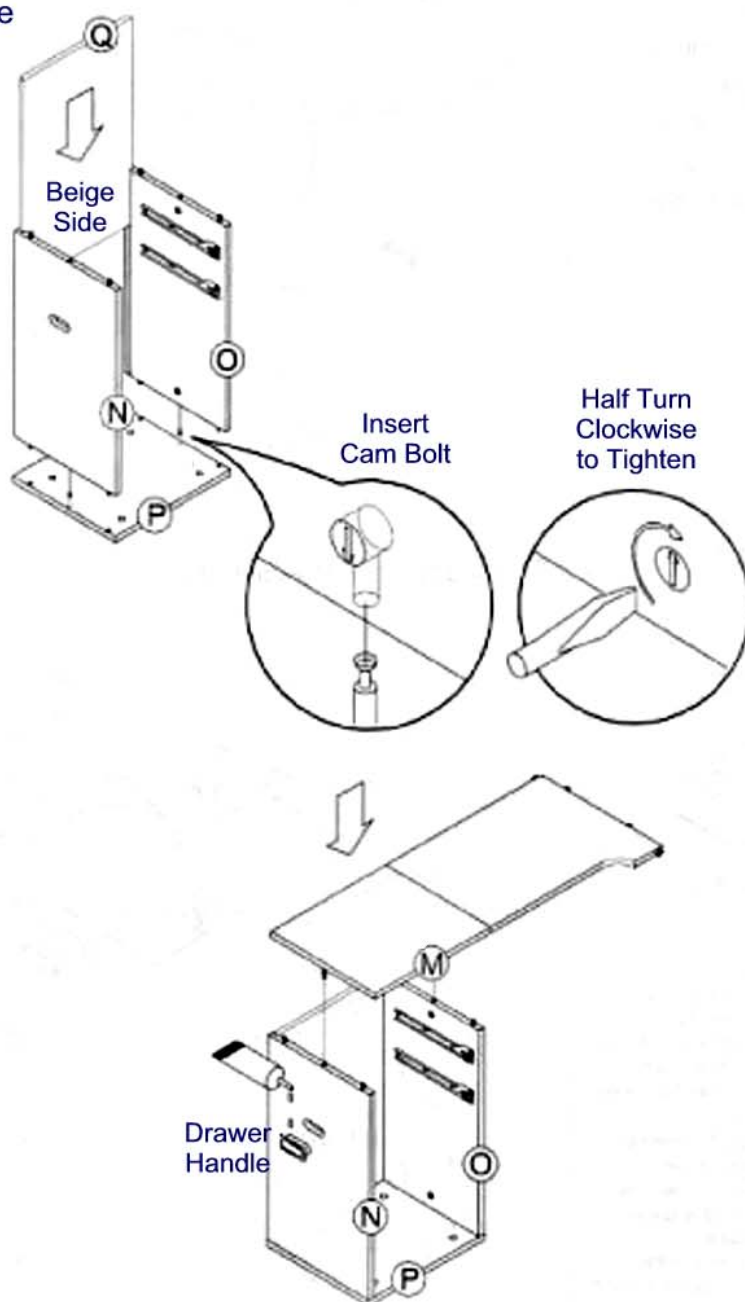
Cam Bolt
(Bag 6) x 2


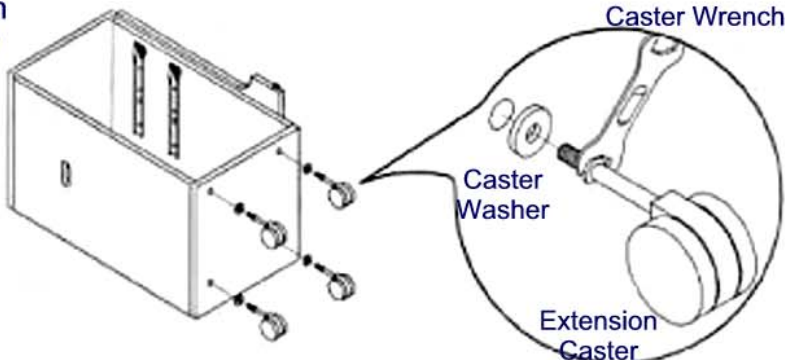
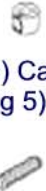

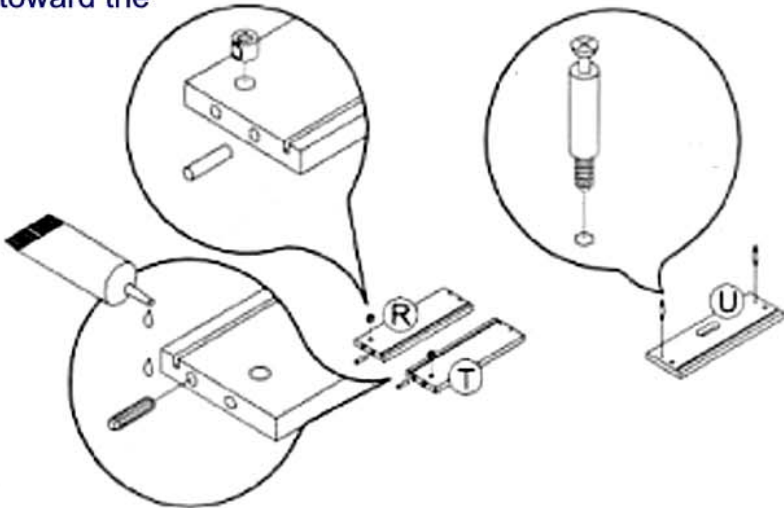


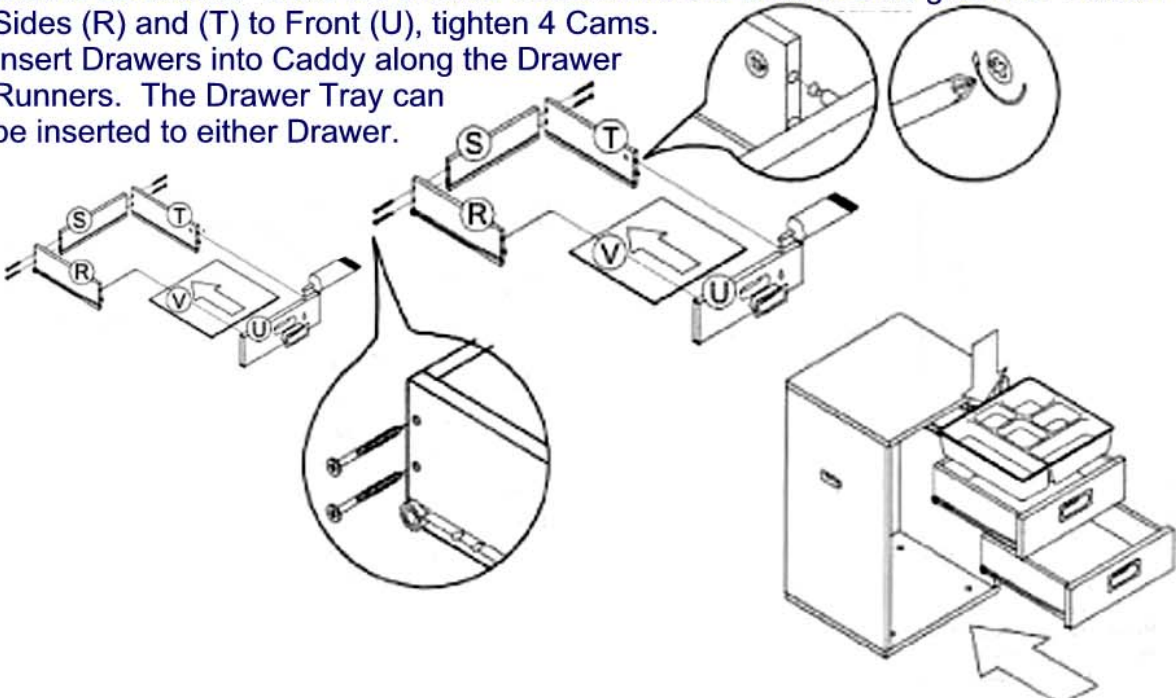
Step 31: Gather Caddy Bottom (P). Insert 2 Cam Bolts into the smaller holes in Panel (P) as shown.



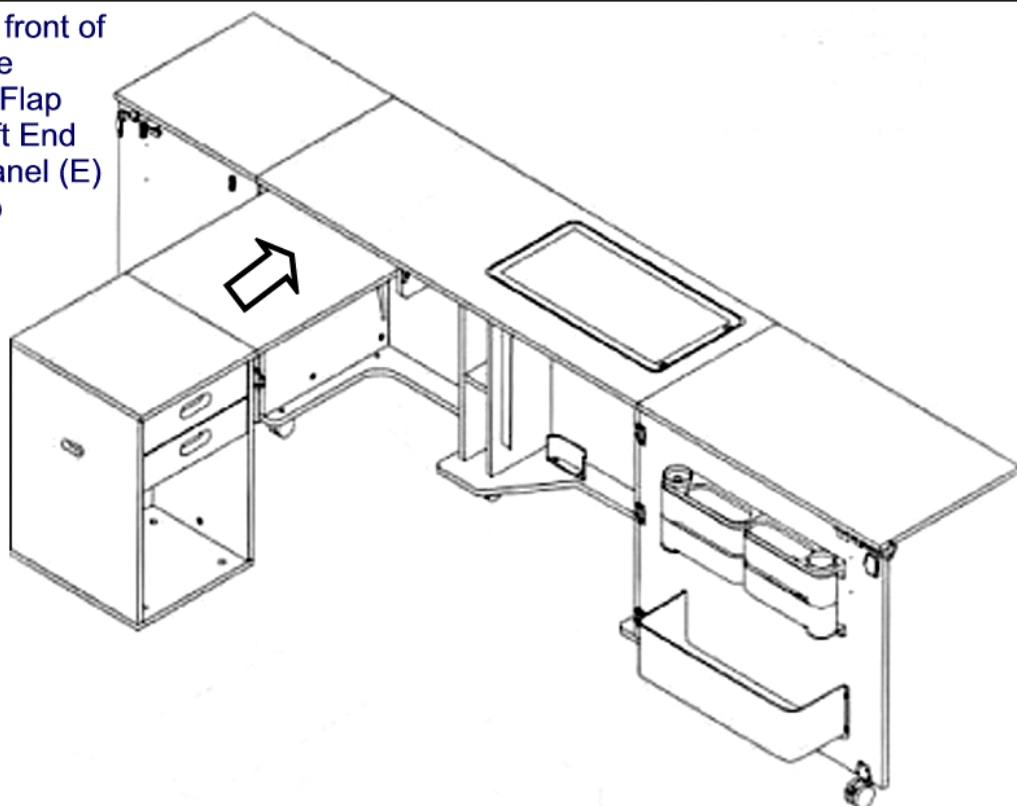
Drawer Handle
(Bag 1) x 1

Step 32: Gather Caddy Bottom (P), Caddy Front (N), Caddy End (O), Caddy Top Assembly (M), and Caddy Back (Q). Place 2 to 3 drops of glue in the dowel holes in Panel (P). Attach Panels (N) and (O) to Caddy Bottom (P), tightening the 1 (A) Cam on each Panel (N) and (O). Slide the Caddy Back (Q) into the grooves located on Panels (N) and (O). Make sure the Beige side is on the inside surface. Place glue in the dowel holes in Panel (M). Attach Panel (M) to Panels (N), (O), and (Q). Tighten 1 Cam on each Panel (N) and (O). Place glue on Drawer Handle and insert into Panel (N) as shown below.

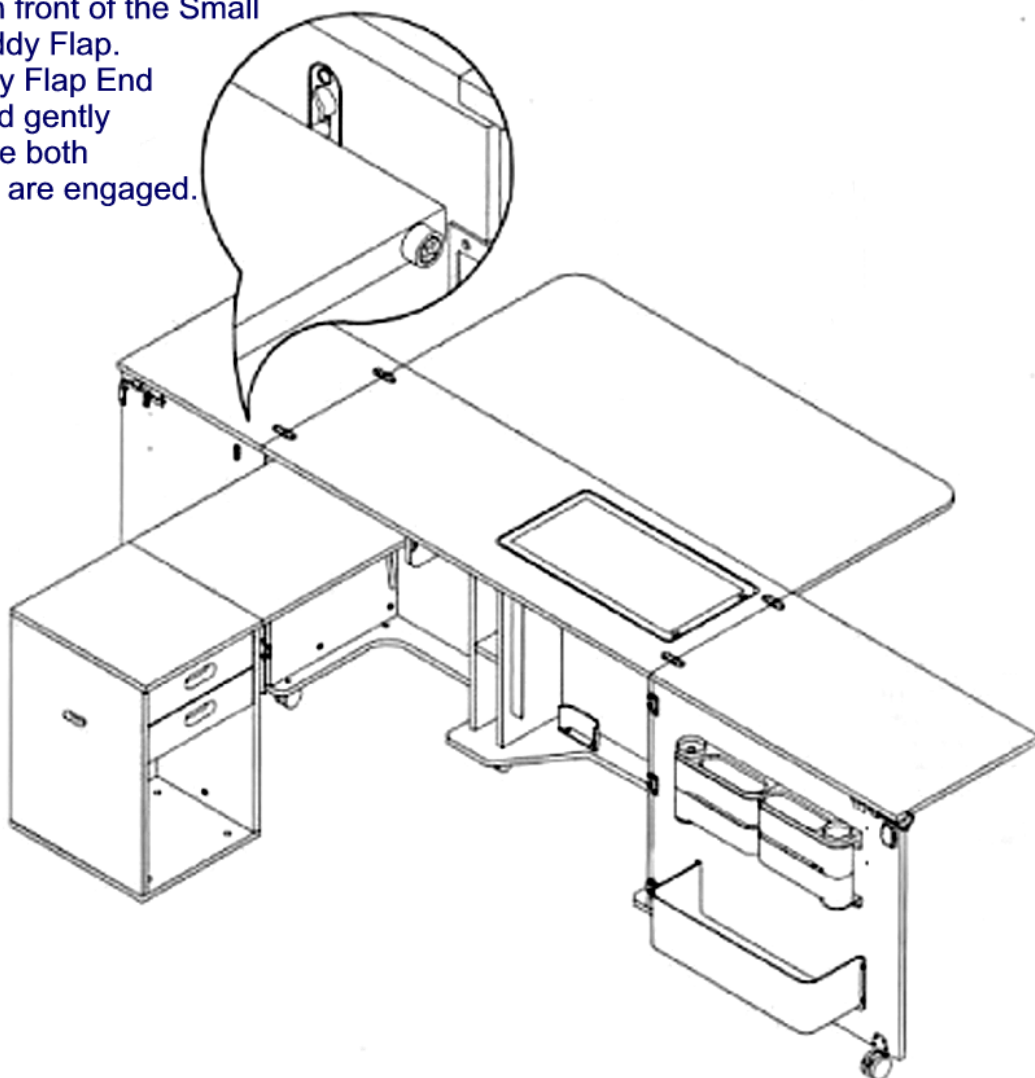


 <p>Extension Caster x 4</p> <p>Caster Washer (Bag 2) x 4</p>	<p>Step 33: Rotate Caddy onto its back using 2 people. Place 4 Caster Washers over 4 Extension Casters thread and screw into bottom of Caddy using the Caster Wrench provided.</p> 
 <p>(B) Cam (Bag 5) x 4</p> <p>Dowel (Bag 3) x 4</p>  <p>Cam Bolt 24mm (Bag 5) x 4</p>	<p>Step 34: Gather 2 Drawer Fronts (U), 2 Left Drawer Sides (R) and 2 Right Drawer Sides (T). Place glue in each dowel hole in the Drawer Sides and insert 4 Dowels. Insert 2 Cam Bolts into each Drawer Front as shown. Insert 1 (B) Cam in each Drawer Side (R) and (T) ensuring the arrow is pointing toward the closest edge.</p> 
 <p>Drawer Handle x 2</p> <p>(Y) Screw (Bag 2) x 8</p>  <p>Drawer Tray</p>	<p>Step 35: Gather both Drawer Backs (S) and both Drawer Bottoms (V). Place glue on the 2 Drawer Handles and press fit into both Drawer Fronts (U). Attach both Drawer Sides (R) and (T) to both Drawer Backs (S) using 4 (Y) Screws on each drawer as shown. Slide the Drawer Bottom into the Drawer Side grooves. Attach Sides (R) and (T) to Front (U), tighten 4 Cams. Insert Drawers into Caddy along the Drawer Runners. The Drawer Tray can be inserted to either Drawer.</p> 

Step 36: Position the Caddy in front of the Cabinet and carefully lift the Caddy Flap. Place the Caddy Flap Rollers in the groove of the Left End Panel (C) and Large Center Panel (E) and gently slide the Caddy into the cabinet.

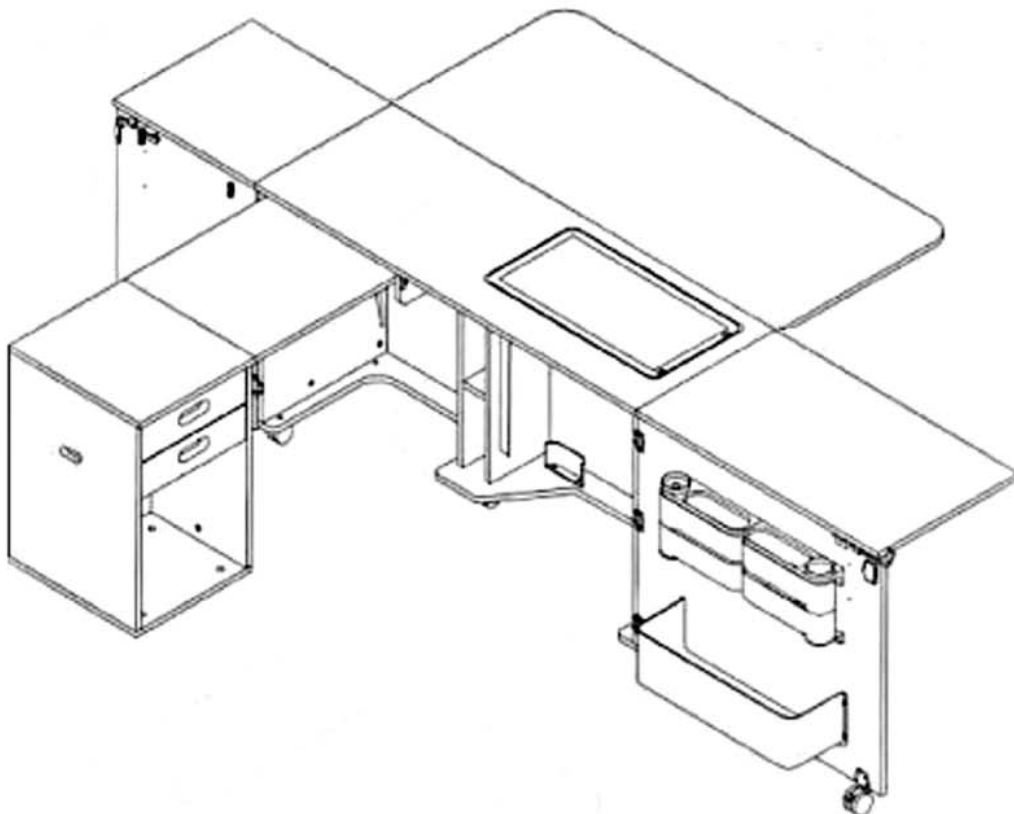


Step 37: Ensure the door is open with the cabinet leaf secured with the Door Hook and the Caster locked. Position the Caddy in front of the Small Door and carefully lift the Caddy Flap. Place the screws in the Caddy Flap End into the Panel Connectors and gently press down to secure. Ensure both screws and panel connectors are engaged.



Operating Instructions

To open the Sewing Kabinet simply lift open the support leaves on the top. One opens to the right and is supported by the right, front door. The second leaf opens to the left and is supported by the left, front door. Both of these leaves must be supported by the doors underneath and the hooks that connect into the Top leaves if any pressure is to be placed on the leaves. The Quilt Leaf Extension on the back of the Kabinet folds upward and is supported by the support a panel underneath. Opening the leaves without support from the doors can and will cause structural damage to the cabinet and your machinery as well as bodily harm to the user. If you have trouble with your doors being uneven, place a washer over the threaded peg of the caster between that and the door. This will raise the door up 1/8 inch.

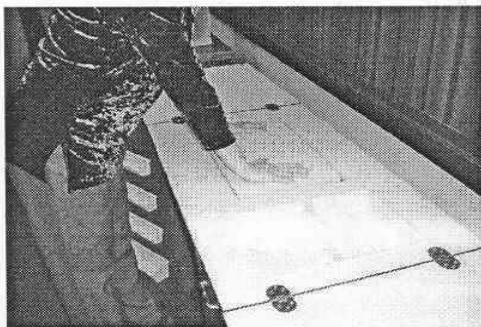


How To Work the Air Lift Mechanism

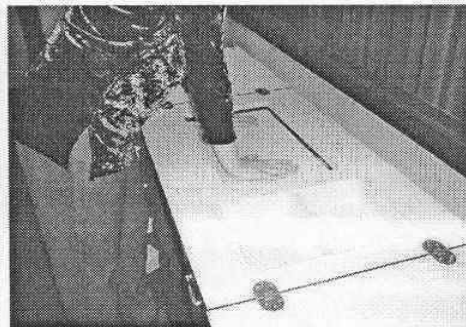
The Air Lift has 3 positions for your sewing machine: storage, flatbed and freearm.

Follow these simple instructions to move the Air Lift into the 3 Different Positions:

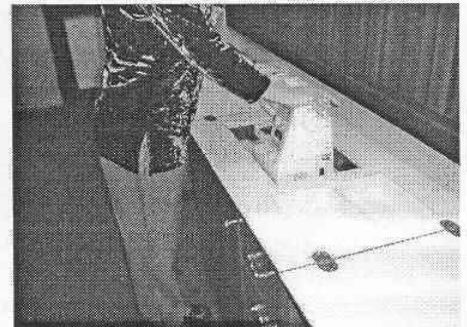
- 1) Once your cabinet is fully assembled you can begin moving the Air Lift
- 2) To activate the mechanism for the first time open the door on the cabinet and push down with 2 hands on the platform and release, as shown below in pictures 1 and 2.
- 3) The top position known as the freearm position usually takes 2 small pushes to activate. The freearm position has more resistance then the other two positions.
- 4) Once you are comfortable moving the platform up and down into the 3 positions place your sewing machine on the platform.
- 5) Before moving the platform with your sewing machine on it, check to see that your machine is sitting centered on the platform and will not hit the sides of the cabinet as it moves up and down in the cabinet.
- 6) Push down on your sewing machine sitting in the cabinet to activate the Air Lift, as shown below in picture 3.
- 7) Heavier machines (20 pounds or more) may move slower then other lightweight machines and may need assistance as they move into the top positions. Heavier machines may require you to lift slightly on the platform for machine to lock the Air Lift into position.



Picture 1



Picture 2



Picture 3

How to Adjust the Airlift Mechanism

To Adjust the height of the airlift mechanism in the flatbed position you will need to gather the following: Automatic Drill w/ Phillips screw bit and two people. First position the airlift in the flatbed position. Loosen both screws on the Right Lifter Rail 1/4" to 1/2" as shown in, FIG 1 and 2 however DO NOT loosen the screws completely out of the Lifter Rail. Next place your machine on the platform with a straight edge, have the second person push the platform down to the right height so the straight edge is touching the table top as shown in FIG 3 and 4. Tighten both screws on the Right Lifter Rail completely. The flatbed position should now be the right height for ideal sewing. For a video of this please visit the FAQ section of our website www.kangarookabinets.com.

FIG 1

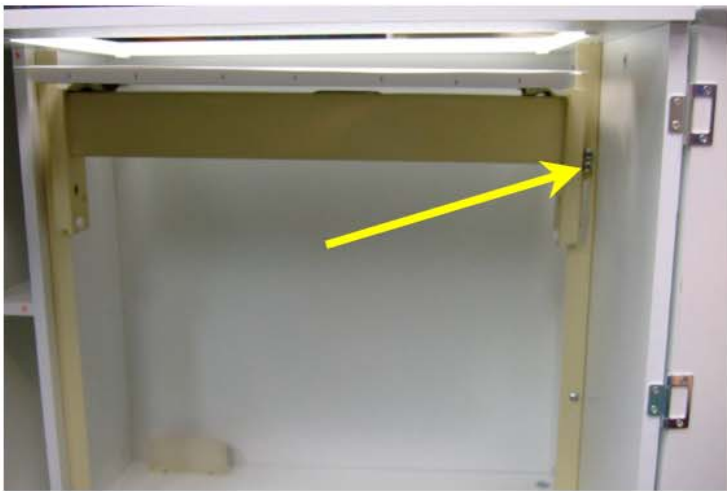


FIG 2



FIG 3



FIG 4

