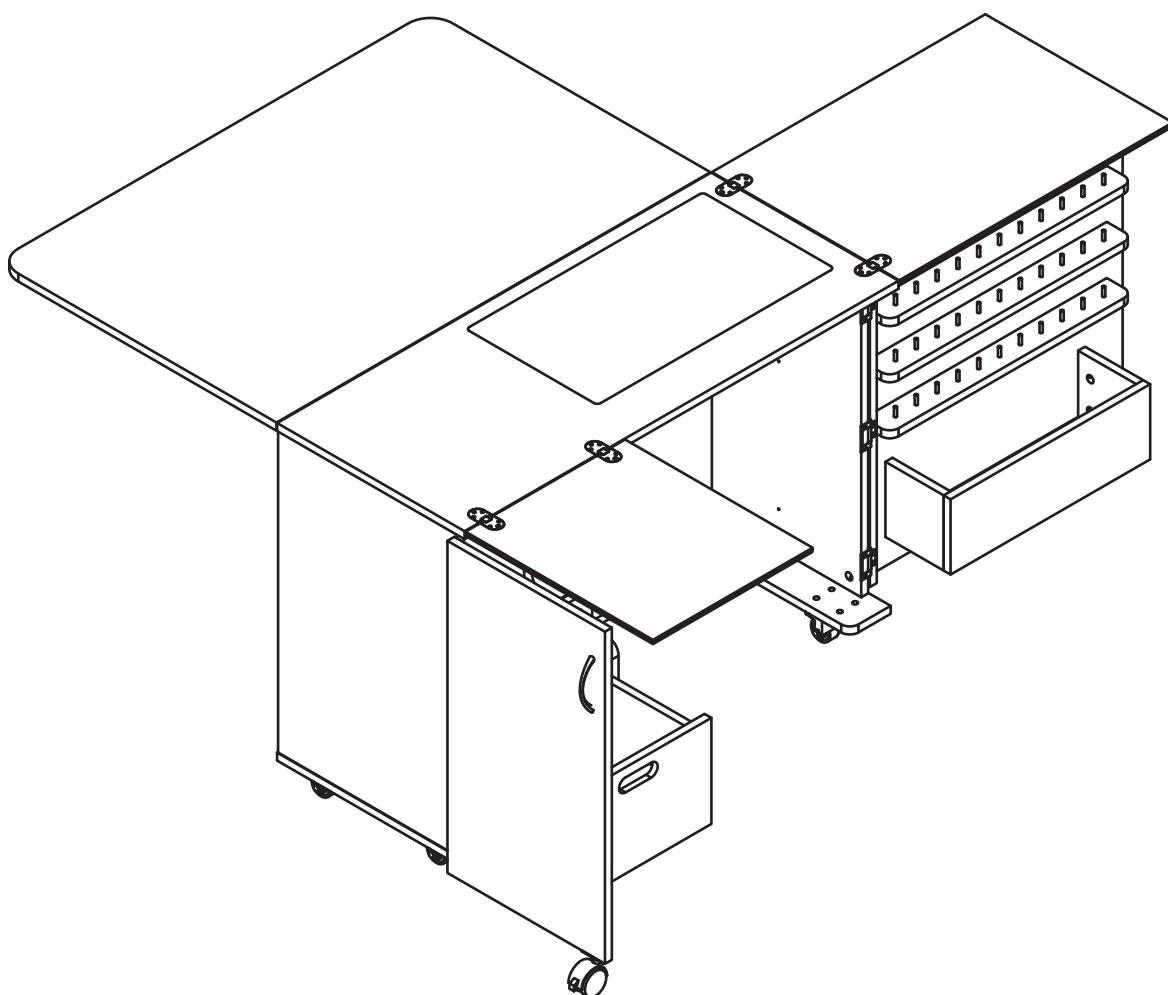


# ASSEMBLY INSTRUCTIONS

## Wallaby II

ITEM No.:K8405 Teak

K8411 White



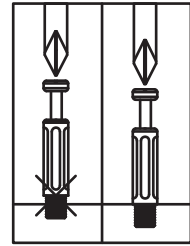


Turn clockwise to lock cam with bolt.

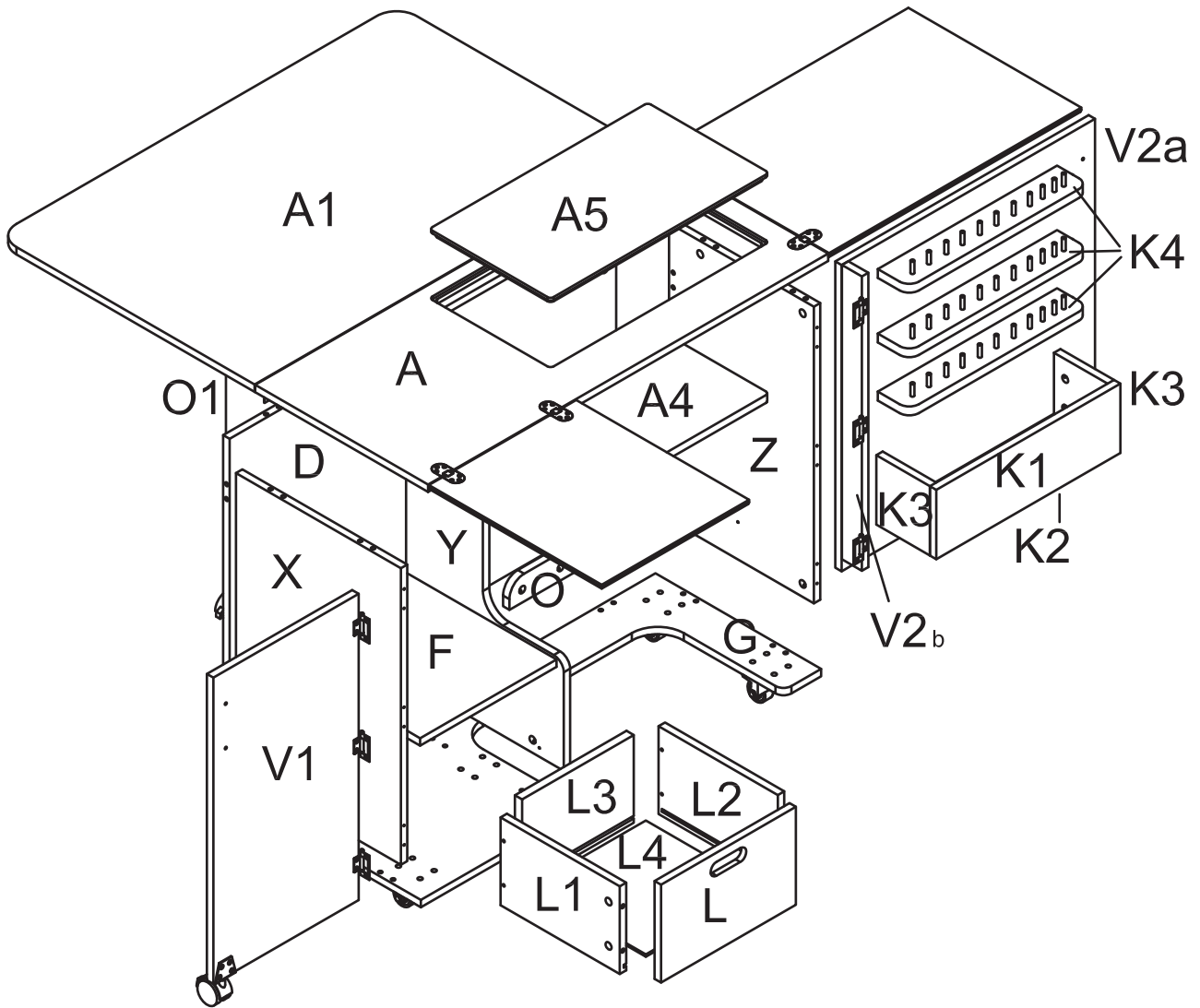


The arrow direction=front

Incorrect Correct



Screw cam bolts all the way in.



# PARTS LIST

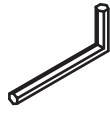
ITEM	DESCRIPTION	QTY.	PACK.
A	Top panel	1	1 OF 3
A5	Cover	1	1 OF 3
G	Bottom panel	1	1 OF 3
D	Back panel	1	2 OF 3
Z	Right side panel	1	2 OF 3
A1	Quilt extension panel	1	2 OF 3
VI	Left Door panel	1	2 OF 3
V2a	Right Main door panel	1	3 OF 3
X	Left side panel	1	3 OF 3
Y	Partition	1	3 OF 3
F	Fixed shelf	1	3 OF 3
V2b	Right Door Edge panel	1	3 OF 3
L	Drawer Front	1	3 OF 3
L1	Drawer Side Left	1	3 OF 3
L2	Drawer Side Right	1	3 OF 3
L3	Drawer Back	1	3 OF 3
L4	Drawer Bottom	1	3 OF 3
O	Insert holder	1	3 OF 3
O1	Gate leg / support panel	1	3 OF 3
K1	Door bin Front panel	1	3 OF 3
K2	Door bin Bottom panel	1	3 OF 3
K3	Door bin Sides	2	3 OF 3
K4	Fixed shelf on door	3	3 OF 3
A4	Platform	1	3 OF 3

# PARTS LIST

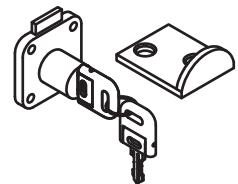
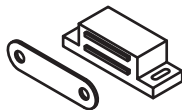
ITEM	DESCRIPTION	QTY.	ITEM	DESCRIPTION	QTY.
(c1)	6*35 Cam Bolt	35	(s3)	3.5*35 Screw	4
(c3)	6*25 Cam Bolt	25	(h)	Handle	2
(d1)	8*30 Dowel pin	32	(h3)	Flap hinge	3
(d2)	6*50 Dowel pin	33	(h2)	Flush hinge	6
(c2)	( $\frac{5}{8}$ ") Cam Cover	60	(b2)	4*20 Fix Bolt	4
(t2)	Locking Plate Castor	5	(b1)	8*16 Fix Bolt	20
(a)	Wrench	1	(s1)	3.5*14 Screw	52
(s2)	3*14 Screw	28	(m)	Magnet,Catch plate	1
(S)	Stay Arm	1	(L)	Lock,Lock plate,Key*2	1
(r3)	14mm Spanner	1	(t1)	Castor	3
(d3)	Door plate	2	(h1)	Butt hinge	2
(s5)	Alignment Pin	1	(s4)	3*20 Screw	4



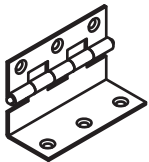
(c1) 6\*35 Cam Bolt-35 (d1) 8\*30 Dowel Pin-32 (c2) ( $\frac{5}{8}$ ") Cam Cover-60 (c3) 6\*25 Cam Bolt-25 (d2) 6\*50 Dowel Pin-33



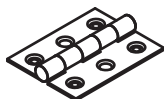
(t2) Locking Plate Castor-5 (b1) 8\*16 Fix Bolt-20 (a) Wrench-1 (s1) 3.5\*14 Screw-52 (h) Handle-2 (b2) 4\*20 Fix Bolt-4



(h2) Flush hinge-6 (s2) 3\*14 Screw-28 (m) Magnet-1 Catch plate-1 (S) Stay Arm -1 (L) Lock-1 Lock plate-1 Key\*2



(h3) Flap hinge-3 (r3) 14mm Spanner-1 (d3) Door plate - 2 (t1) Castor-3



(s3) 3.5\*35 Screw-4 (h1) Butt hinge-2 (s5) Alignment Pin-1 (s4) 3\*20 Screw-4

## Pre-installed parts



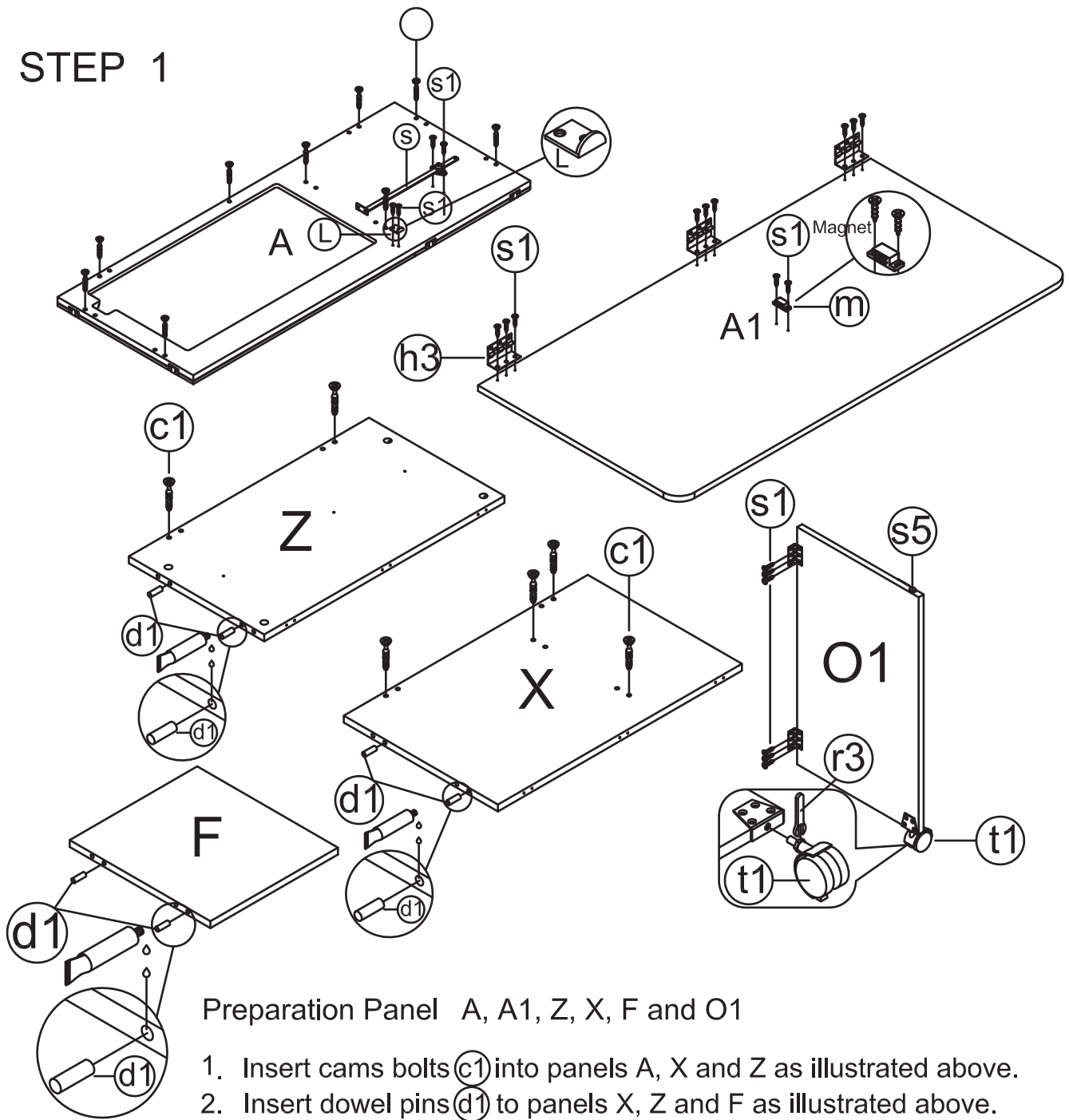
(c5) Cam

Castor bracket



Drawer runners

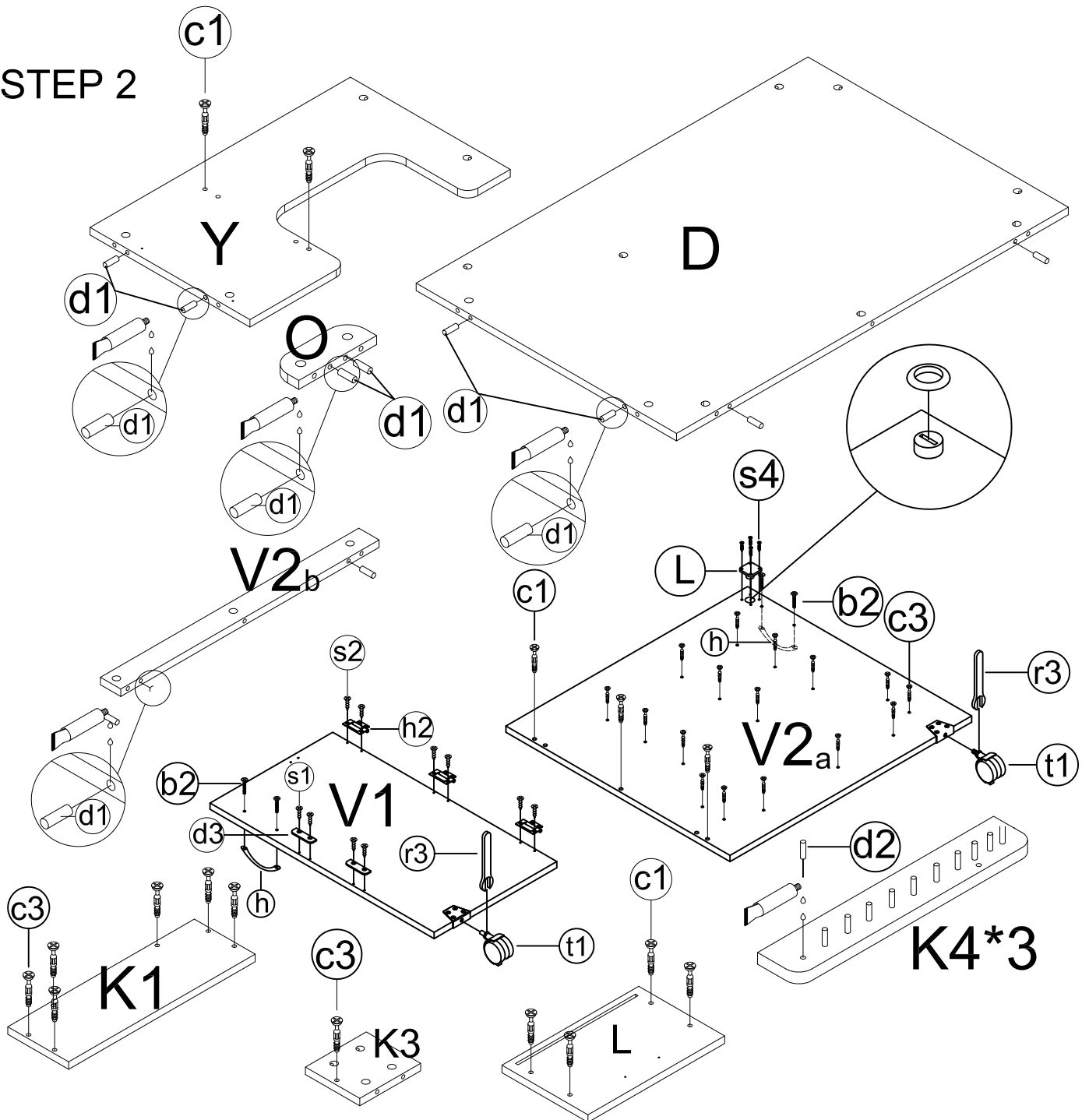
## STEP 1



### Preparation Panel A, A1, Z, X, F and O1

1. Insert cam bolts (c1) into panels A, X and Z as illustrated above.
2. Insert dowel pins (d1) to panels X, Z and F as illustrated above.  
*Note that dowel may be glued into panel in this step.*  
*Other end of dowel should not be glued in following steps.*
3. Fix Stay Arm (s) using Screw (s1) to panels A as illustrated above.
4. Fix Look (L) using Screw (s1) to panels A as illustrated above.  
 Orient the flat face of lock catch plate L towards front edge of panel A.
5. Fix Magnet (m) using Screw (s1) to panels A1 as illustrated above.
6. Fix Flap Hinge (h3) using Screw (s1) to panels A1 as illustrated above.
7. Fix Butt hinges (h1) using Screw (s1) as shown on Panel O1.  
 Insert the Alignment pin (s5).
8. Insert the caster (t1) into the preinsalled castor bracket on panel O1 and tighten with spanner (r3)

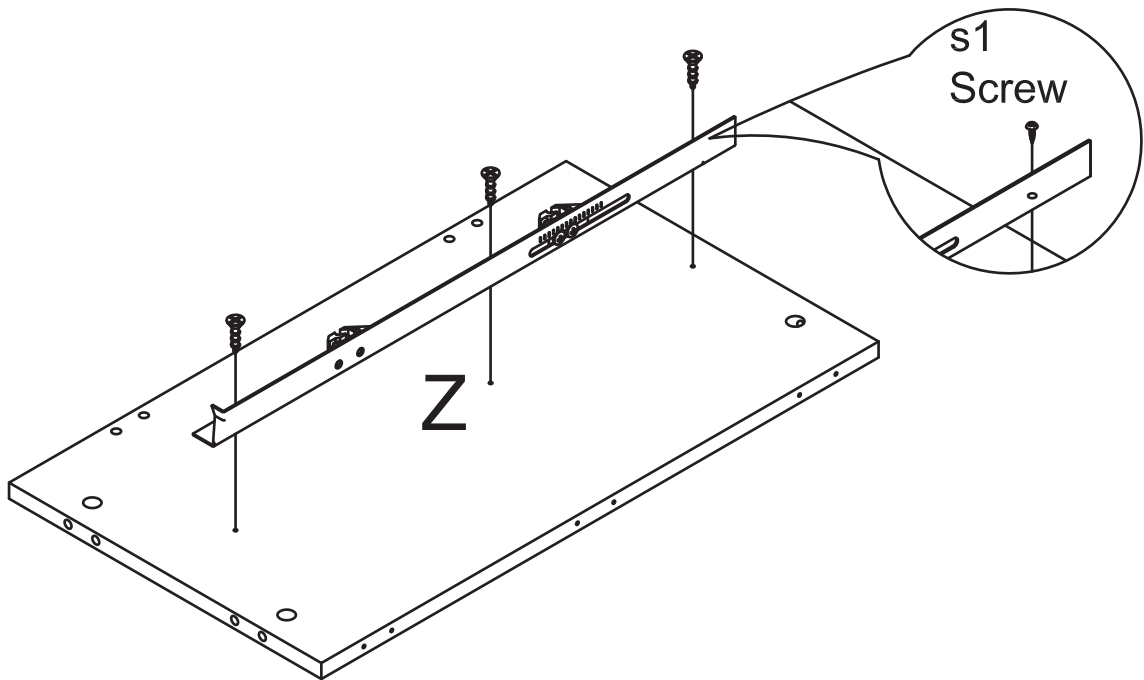
## STEP 2



Preparation Panel Y, D, O, O1, V1, V2a, V2b, K1, K3, K4 and L

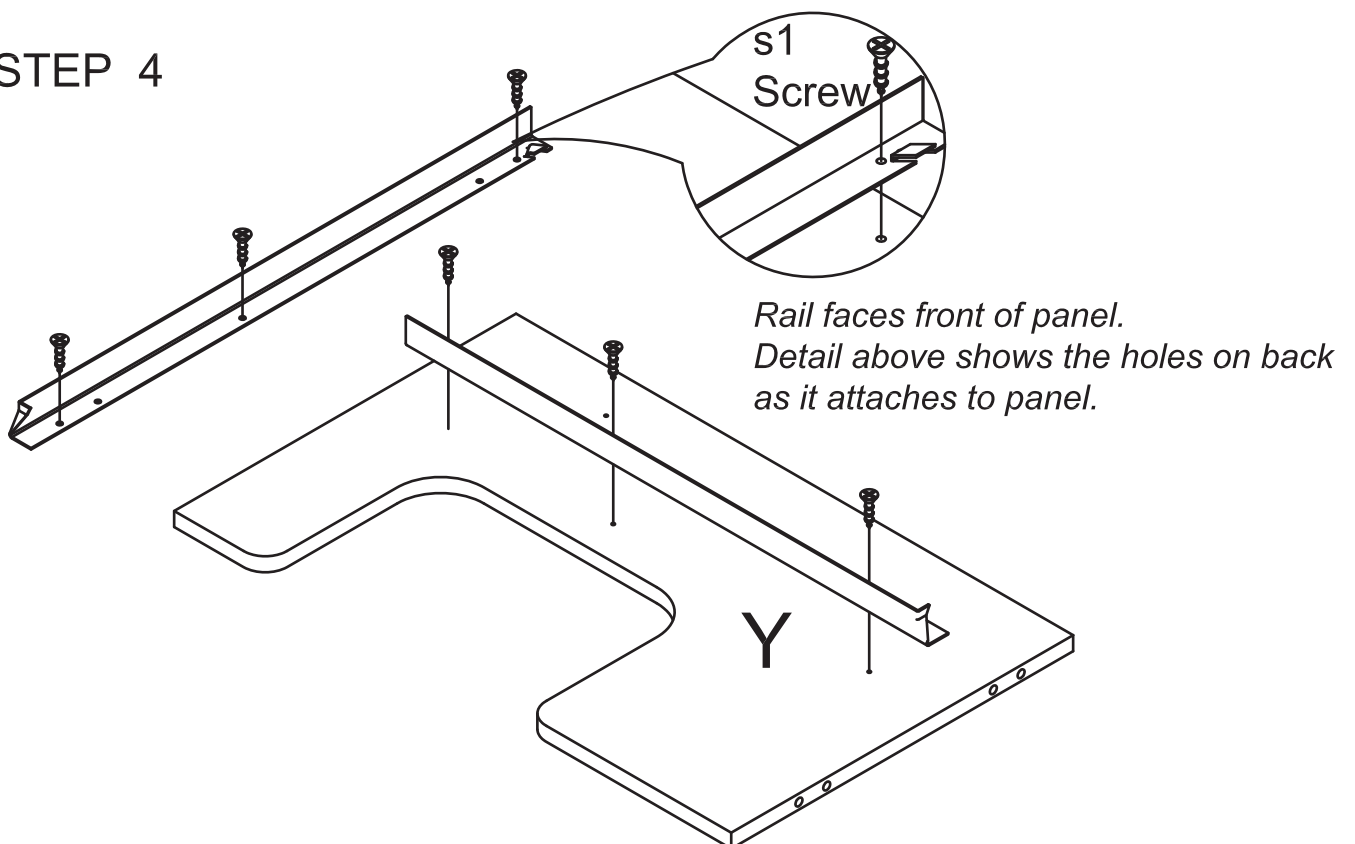
1. Insert cam bolts (c1) into panels Y and V2a and L as illustrated above.
2. Insert cam bolts (c3) into panels V2a, K1 and K3 as illustrated above.
3. Insert dowel pins (d1) into edges of panels Y, D, V2b using glue as illustrated above.
4. Insert dowel pins (d2) into top of panels K4 using glue to secure.
5. Fix Lock mechanism (L) into corner of V2a using (s4) screws. Add trim ring to exterior end of lock.
6. Fix Door plate (d3) to panel V1 using screws (s1).
7. Attach Flush Hinges (h2) to panel V1 using (s2) screws as shown.
8. Attach the screw-in castor to V1 and V2a panel castor bracket and tighten with spanner (t1).
9. Attach door handles (h) to exterior of V1 and V2a using fix bolts (b2) as shown.

## STEP 3



1. Fix Lifter Rail (right) to z panel with (s1) screws following predrilled holes as shown on the illustration above.

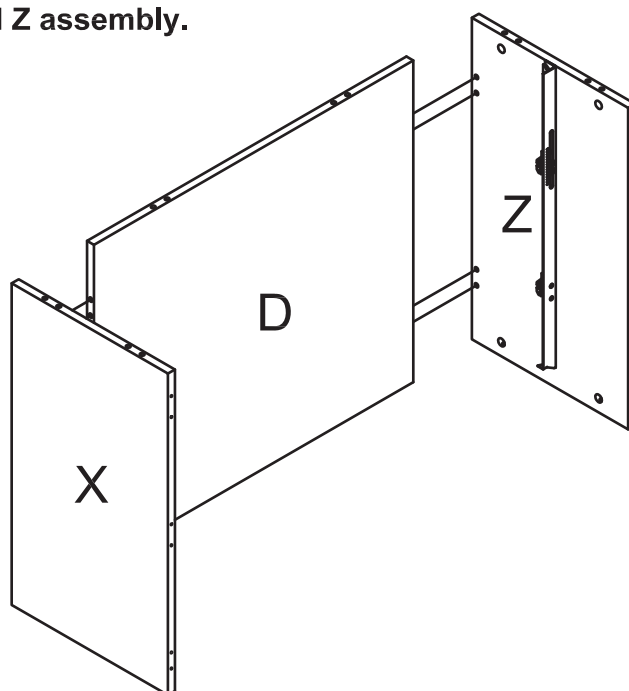
## STEP 4



1. Fix Lifter Rail ( Left ) to Y panel with (s1) screws following predrilled holes as shown on the illustration above.

## STEP 5

Panel D, X, and Z assembly.



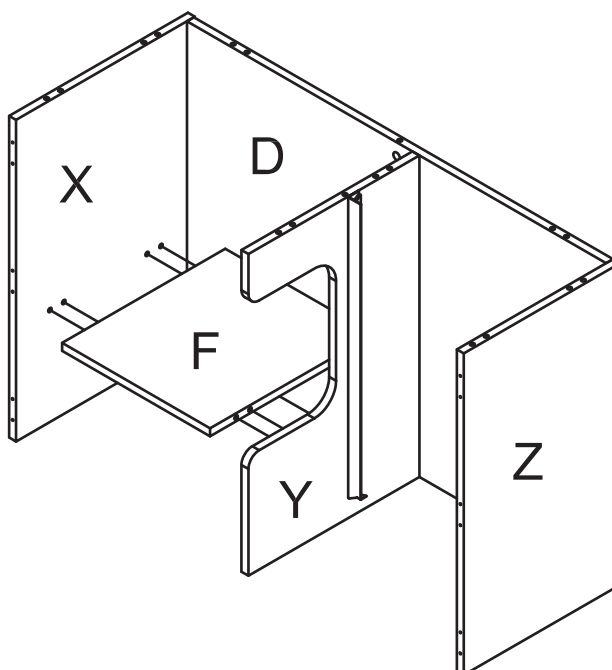
*Panel D has the cams facing outside to the back of the cabinet and will be covered with stickers provided*

1. Insert cam bolts (c1) on panel X and Z into cams on panels D and tighten in a clockwise direction as illustrated above. Apply cam cover (c2) over tightened cams.

## STEP 6

Panel F and Y assembly.

*Important Note:  
We recommend doing this step with panels upside down so panels are in correct position for Step 8 on page 8.*

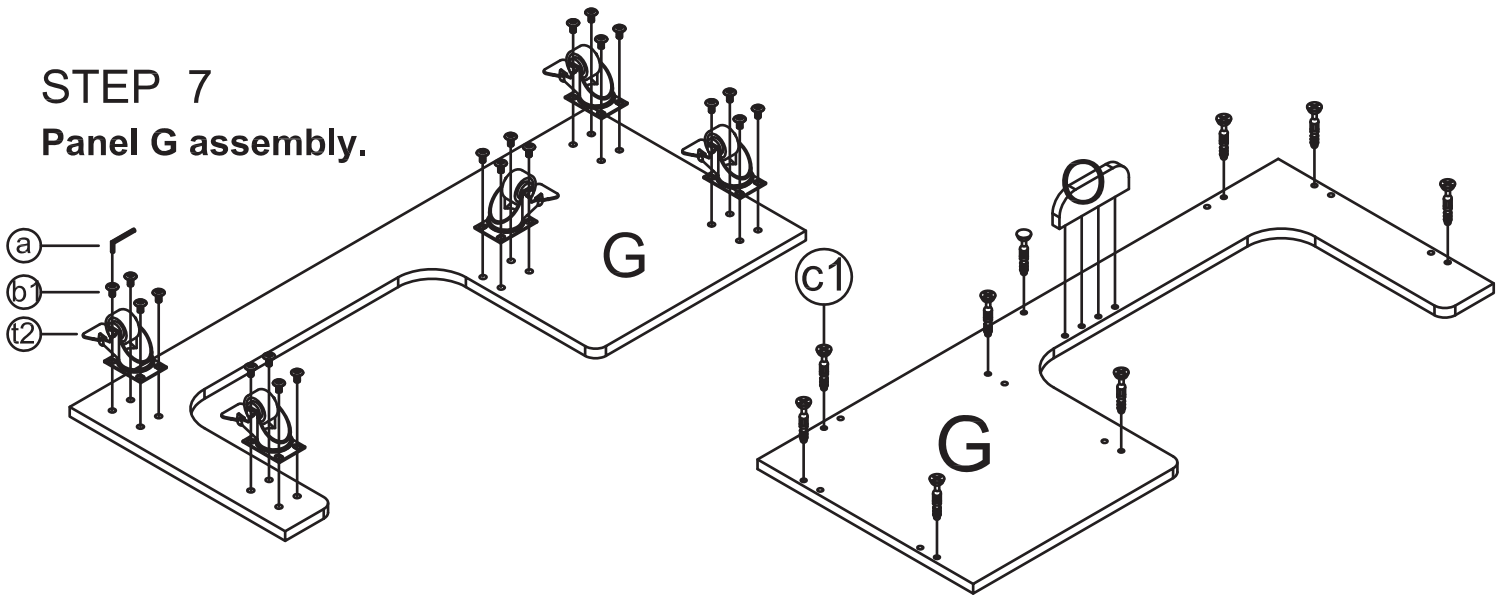


1. Insert cam bolts (c1) on panel X and Y into cams on panels F and tighten in a clockwise direction as illustrated above. Apply cam cover (c2) over tightened cams.



## STEP 7

### Panel G assembly.

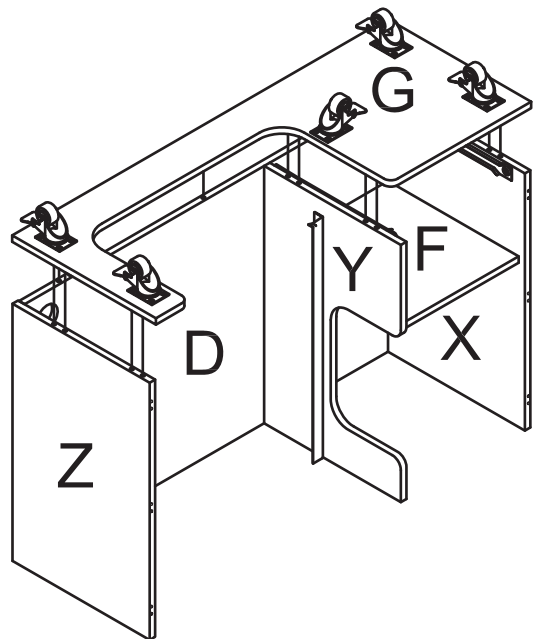


1. Fix castors (t2) to panels G with screws (b1) as illustrated above.
2. Flip panel G over to top side. Install cam bolts (c1) as illustrated above.
3. Attach insert holder O by inserting cam bolts (c1) on panel G into O and tightening cams clockwise.

## STEP 8

### Panel G assembly.

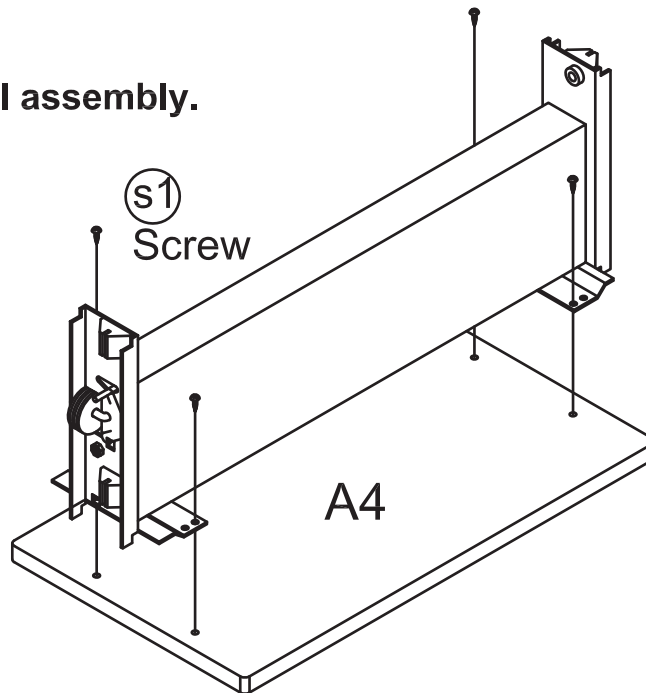
*If you assembled unit upside down in Step 6, proceed with installation.  
If you did not, please have 2 people turn unit over making sure that Y and F are supported as they are not connected to back panel D.*



1. Remove the drawer runners from panel X and Y.
2. Insert cam bolts (c1) on panel X, D, Y and Z into cams on panels G and tighten in a clockwise direction as illustrated above. Apply cam cover (c2) over tightened cams.
3. Remove the drawer runners from panel X and Y.

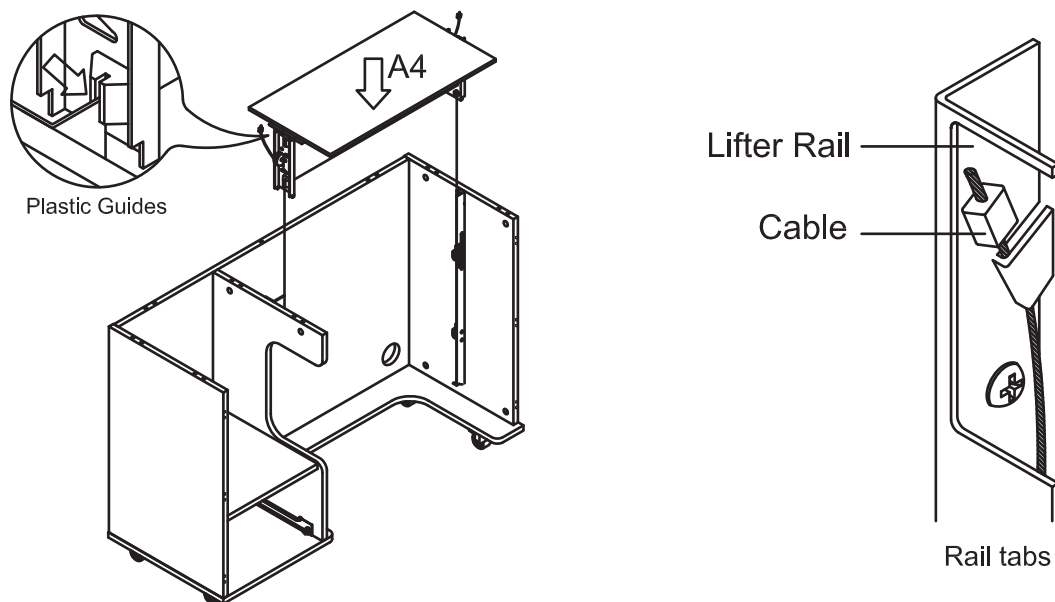
## STEP 9

### Lifter Panel assembly.



1. Fix Lifter to A4 panel with (s1) screws following predrilled holes as shown on the illustration above.

## STEP 10



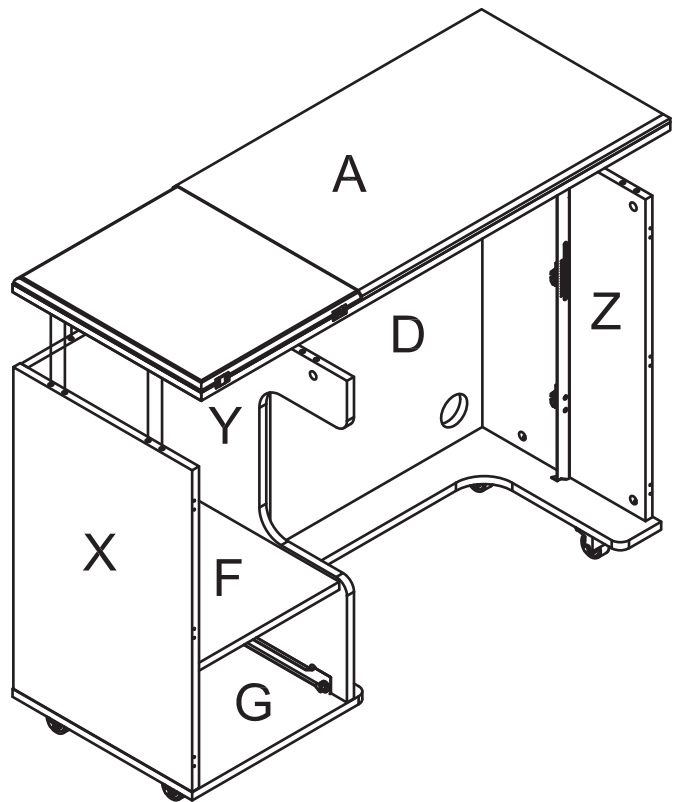
### Mounting the Lifter Assembly.

1. Position lifter onto side rails using plastic guides; by lowering the lifter make sure the cable is catch onto the rail tabs on both sides. See illustration above.
2. When lifter pushed to first lock position remove a small wooden block that will be released from lifter.

## STEP 11

### Panel A assembly.

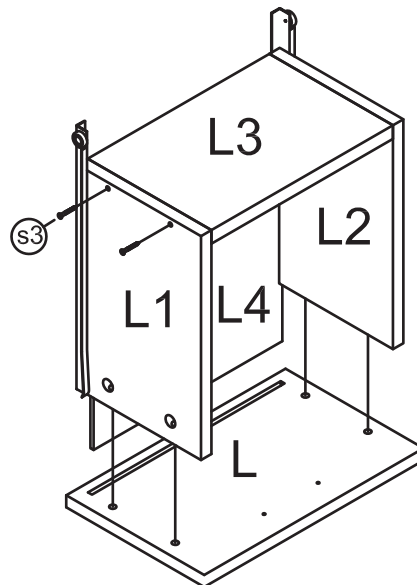
1. Insert cam bolts (c1) on panel X, D, Y and Z into cams on panels A and tighten in a clockwise direction as illustrated.
2. Apply cam cover (c2) over tightened cams.



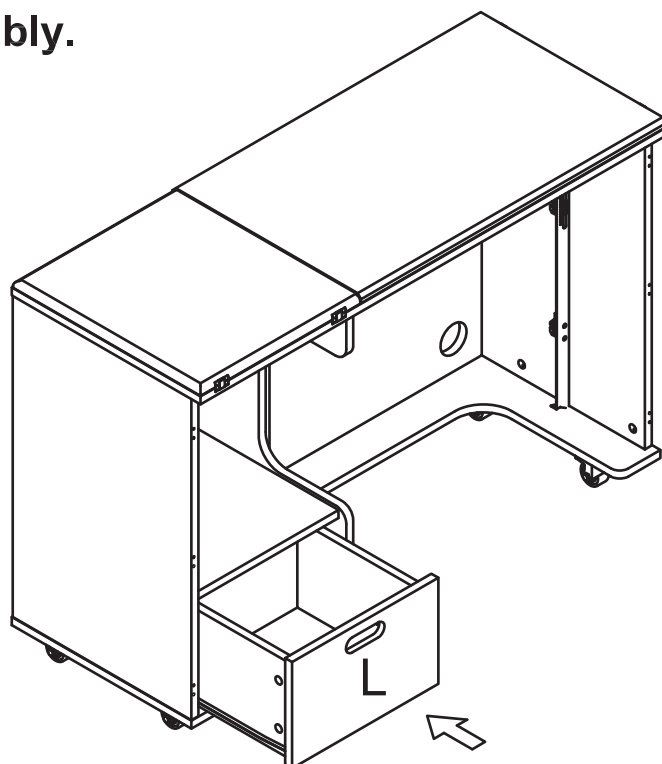
## STEP 12

### Drawers assembly.

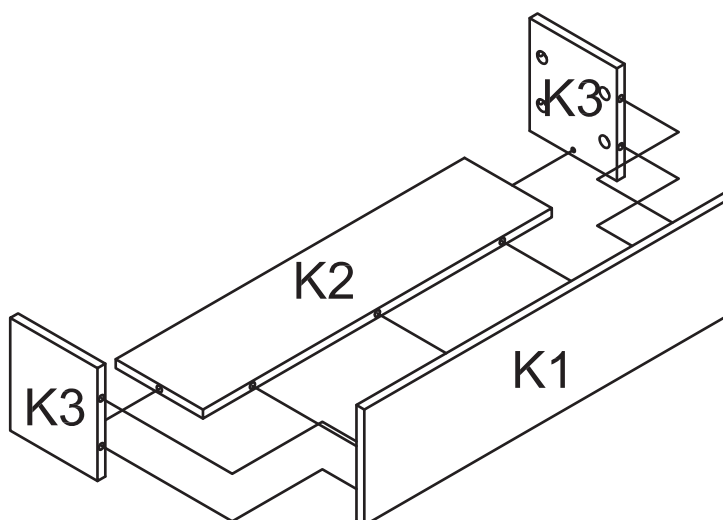
1. Slide bottom L4 into L, L1, L2 and L3 grooves as illustrated.
  2. Connect drawer panels L1, L2 and L3 with screws (s3) as illustrated above.
  3. Insert cam bolts (c1) on panel L and K3 into cams on panels L1 and L2 and tighten in a clockwise direction as illustrated above.
- Apply cam cover (c2) over tightened cams.



**STEP 13**  
**Drawers assembly.**



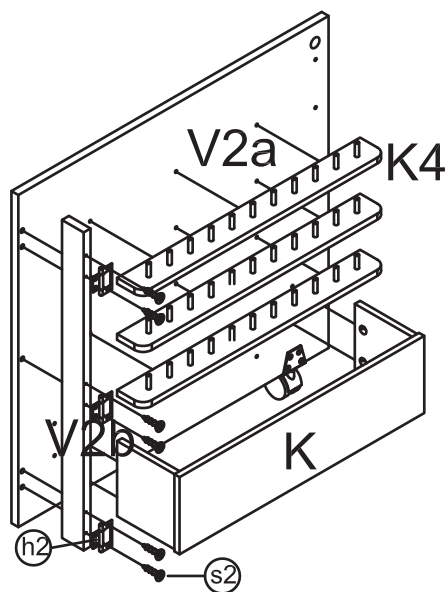
**STEP 14**  
**Door Bin assembly.**



1. Insert cam bolts on K3 sides into cams in K2 bottom panel and tighten cams in clockwise direction.
2. Insert cam bolts on K1 front into cams in K2 bottom panel and side K3 and tighten cams in clockwise direction.

## STEP 15

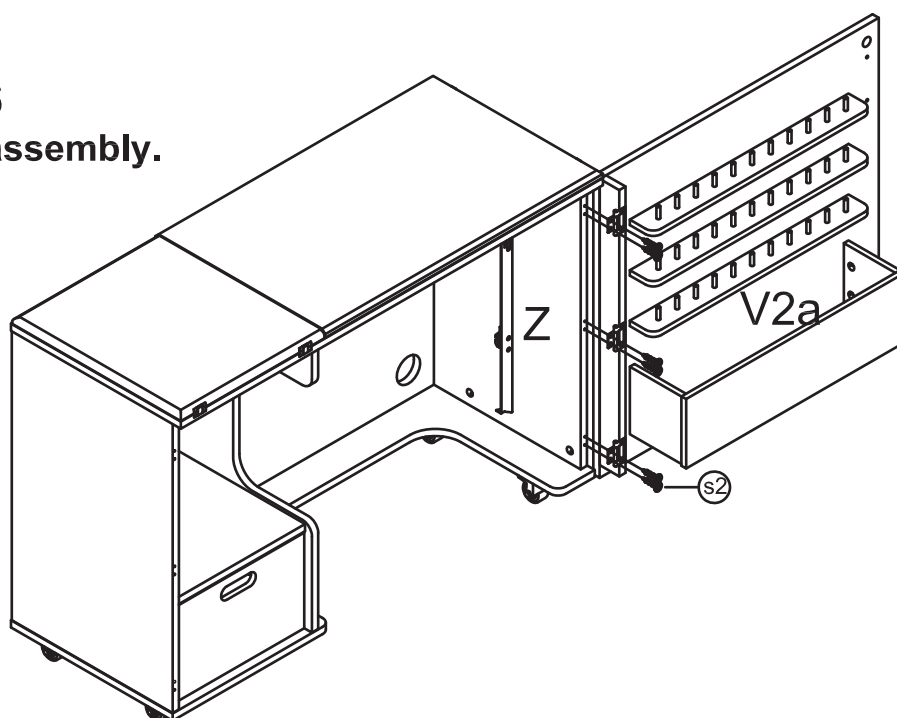
### Panel V2 assembly.



1. Insert cam bolts (c1) on panel V2a into cams on panels V2b and tighten in a clockwise direction as illustrated above.
2. Insert cam bolts (c3) on panel K and K4 into cams on panels V2 and tighten in a clockwise direction as illustrated above.
3. Fix flush hinges (h2) to panels V2 with screws (s2) as illustrated above.  
Apply cam cover (c2) over tightened cams.

## STEP 16

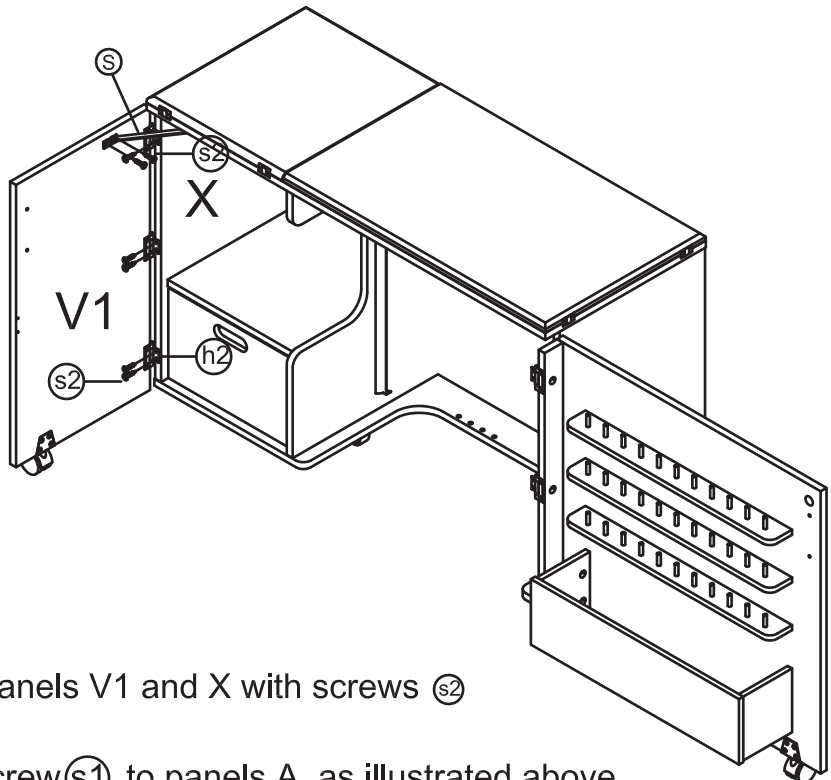
### Panel V2 assembly.



1. Fix Flush hinges (h2) to panels V2 and Z with screws (s2) as illustrated above.

## STEP 17

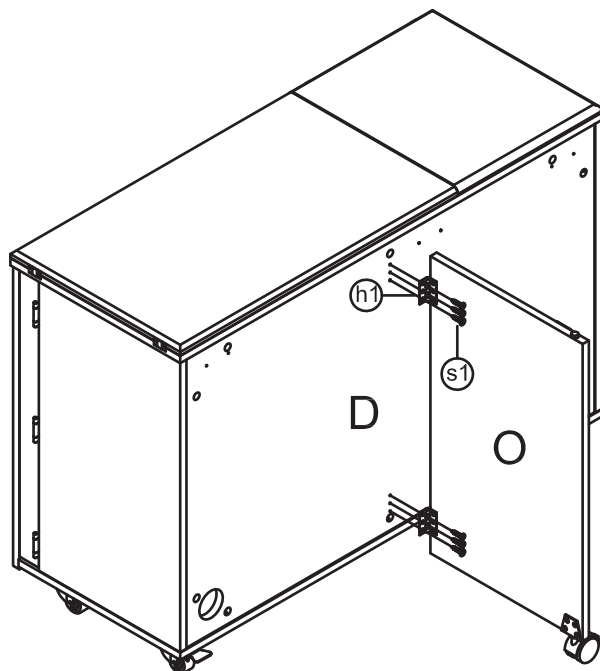
### Panel V1 assembly.



1. Fix flush hinges (h2) to panels V1 and X with screws (s2) as illustrated above.
2. Fix Stay Arm (s) with Screw (s1) to panels A as illustrated above.
3. Insert cambolts (c1) on panel G into cam on insert holder O and tighten in a clockwise direction.

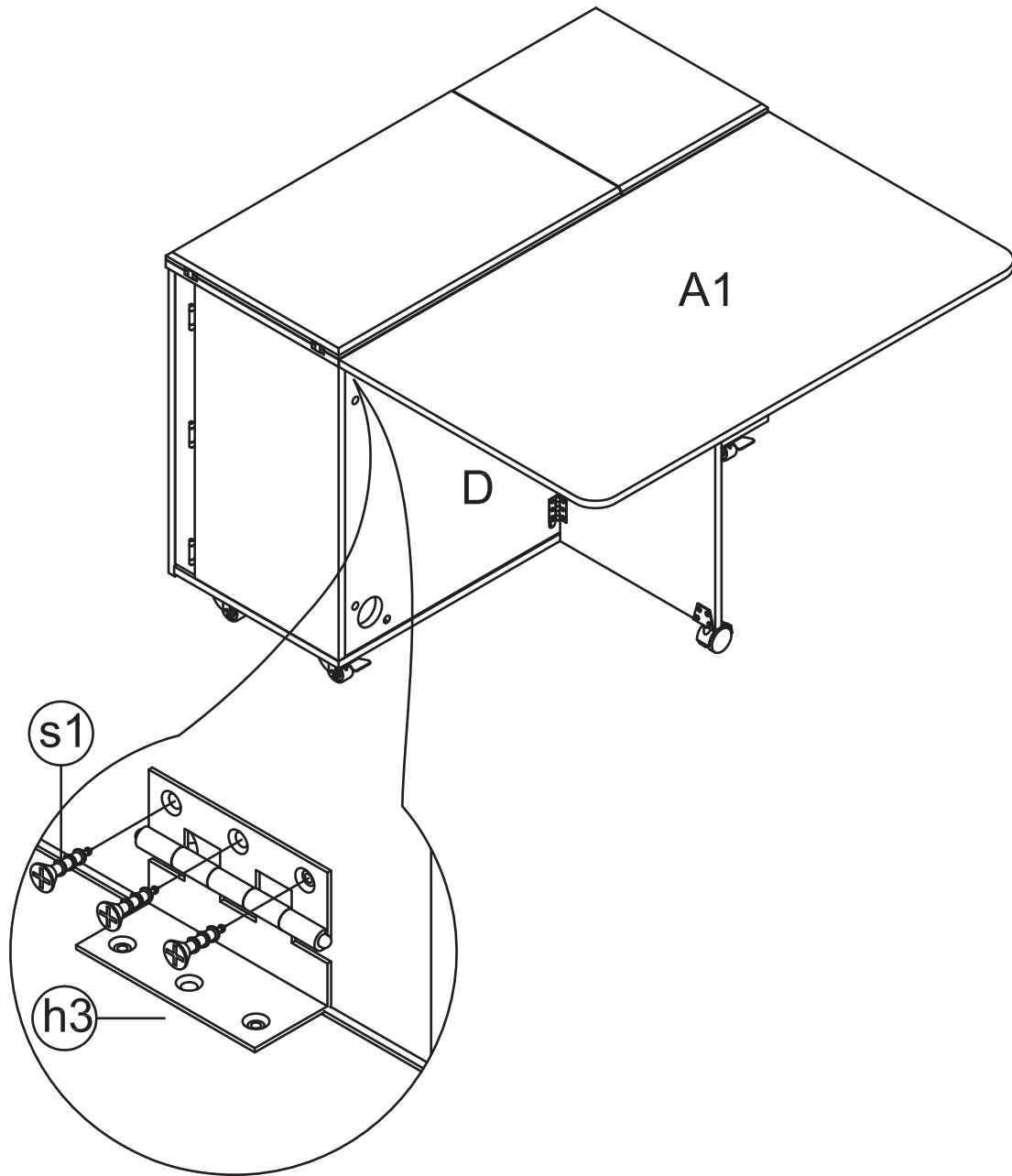
## STEP 18

### Panel O1 assembly.



1. Fix butt hinges (h1) to panels D and O1 with screws (s1) as illustrated above.

## STEP 19



### Panel A1 assembly.

1. Have a second person hold the A1 Quilt panel balanced on the gate leg panel O1.
2. Using screws (s1) attach the flap hinges (h3) to panels D and A1 from underneath panel A1.

You have now successfully completed the  
assembly on item:

ITEM No.:K8405 Teak  
K8411 White

