

# **PARTS LIST**

ITEM	DESCRIPTION	QTY
Α	Top panel	1
G	Bottom panel	1
D	Back panel	1
X	Left side panel	1
Z	Right side panel	1
K	Panel	5
K1	Panel	5
K2	Panel	5
K3	Panel	5
K4	Panel	5
K5	Panel	5
0	Panel	5

# **PARTS LIST**

ITEM	DESCRIPTION	QTY.	ITEM	DESCRIPTION	QTY.
<b>c</b> 1	6*35 Cam Bolt	16	<b>S</b> 3	3.5*35 Screw	40
$\bigcirc$ 1	8*30 Dowel pin	16	h	Handle	5
<u>c2</u>	(¾″) Cam Cover	16	(b2)	Fix Bolt	10
<u>(1)</u>	Castor	4	(b4)	Washer	4
<u>(r3)</u>	14mm Spanner	1	$(S_2)$	3.5*25 Screw	50







**(1)** 8\*30 Dowel Pin-16



② (¾") Cam Cover-16



(tl) Castor-4



① 14mm Spanner-1



3.5\*35 Screw-40



h Handle-5



**62** 4\*36 Fix Bolt-10



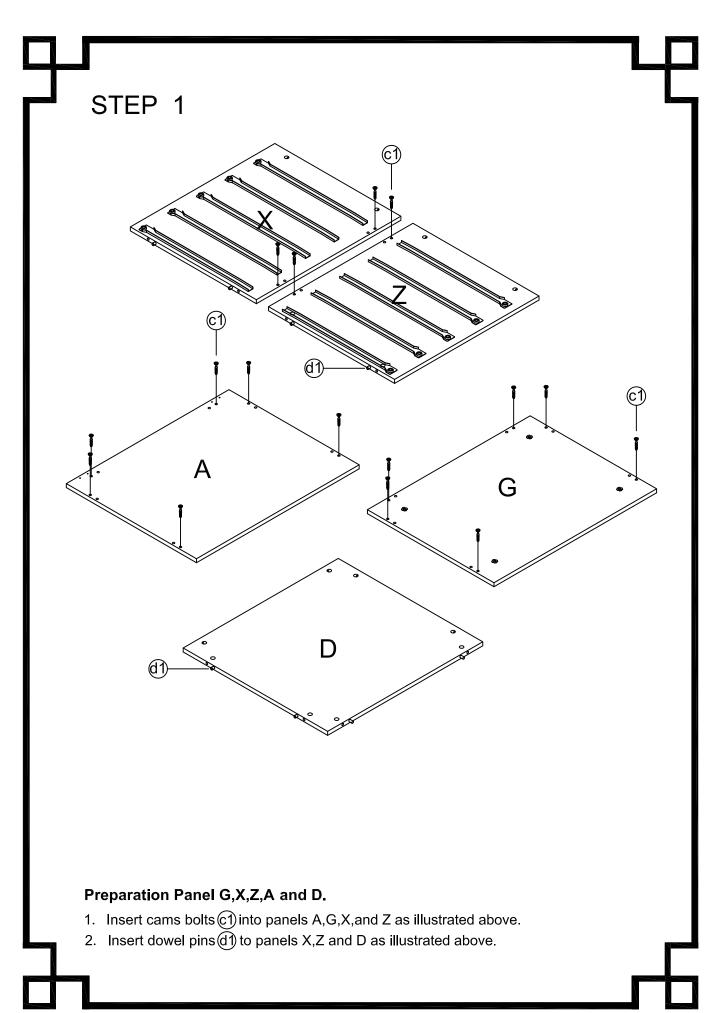
(64) Washer-4



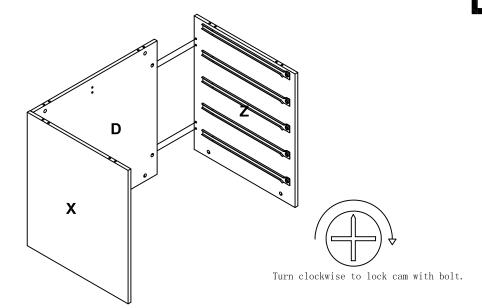
② 3.5\*25 Screw-50

Pre-installed parts





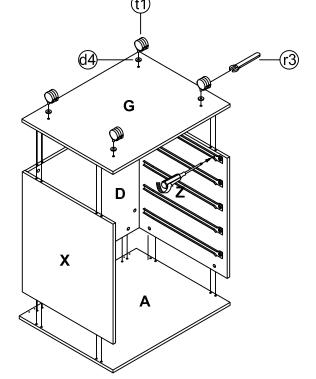




#### Panel D,X, and Z assembly.

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

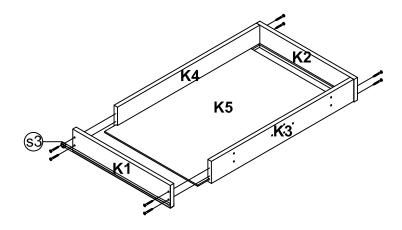
## STEP 3



#### Panel A and G assembly.

- 1. On panels Z and X uninstall the runners next to panel G, to expose the cams as illustrated above.
- 2. Insert cam bolts ③ on panel A and G into cams on panels X,Z and D and tighten in a clockwise direction as illustrated above. Re-install runners next to panel G.
- 3. Fix Castor(t1) and plastic washer (b4) to panels G as illustrated above.

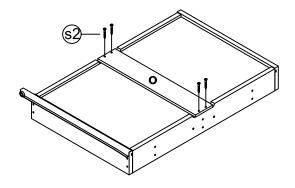
# STEP 4



### Drawers assembly.

- 1. Slide bottom K5 into K3, K2, K4 grooves as illustrated.
- 2. Connect drawer panels K1,K2,K3 and K4 with screws (s3) as illustrated above.

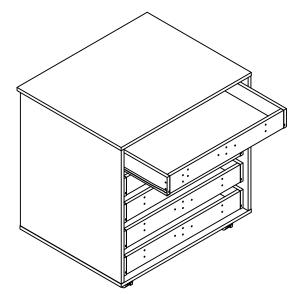
## STEP 5



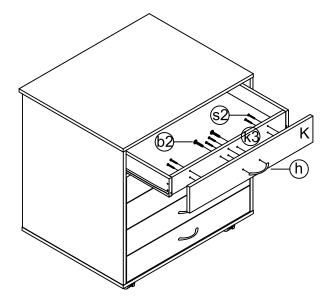
## Drawers assembly.

1. Put 😒 screws through back of panel O.

## STEP 6



#### Drawers assembly.



### Drawers assembly.

- 1. Insert screws b2 for handles through back of k3.
- 2. Align drawer front with screws 62.
- 3. Align all drawer fronts K, then attach with ② screws.

When fitting fronts K use the side panels and drawers of the cabinet to align evenly on the horizontal and vertical position.

