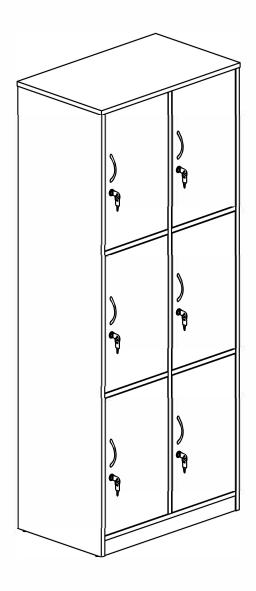
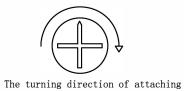


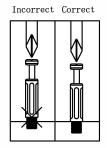
### **ASSEMBLY INSTRUCTION**

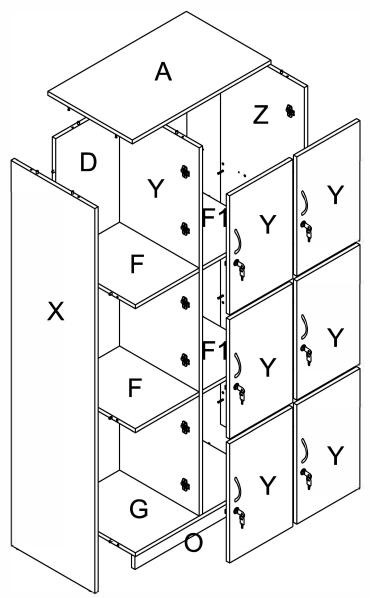
Axis Locker Single ITEM No.:AXLOC2





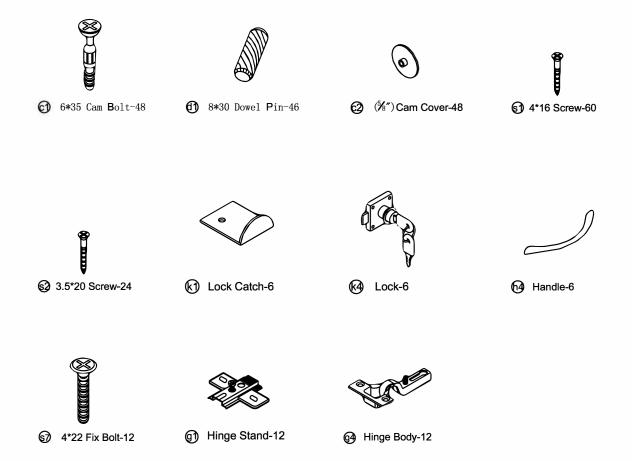






# **PARTS LIST**

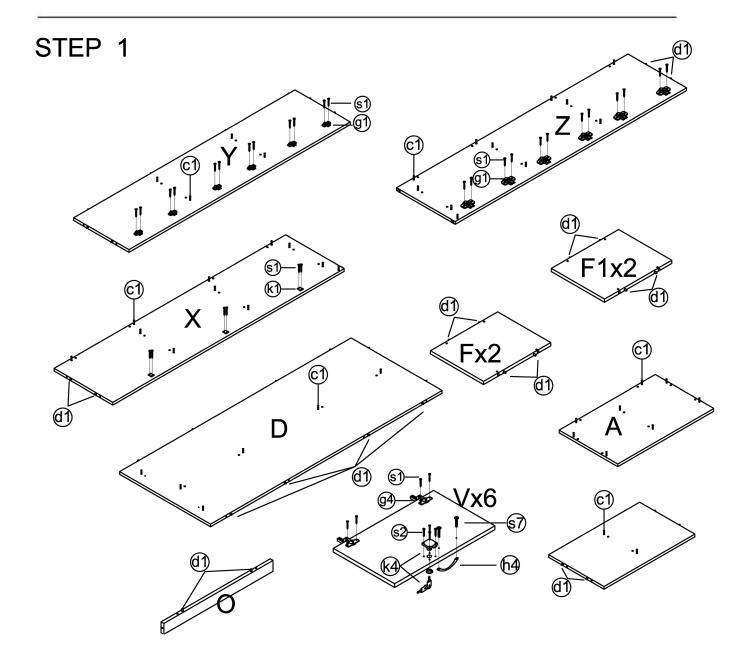
ITEM	DESCRIPTION	QTY.	ITEM	DESCRIPTION	QTY.
Α	Top panel	1	<b>©1</b>	6*35 Cam Bolt	48
Χ	Left side panel	1	<b>d1</b> )	8*30 Dowel pin	46
Z	Right side panel	1	<u>c2</u>	(¾″) Cam Cover	48
Y D	Vertical panel Back panel	1 1	<u>S</u> 1	4*16 Screw	60
G	Bottom panel	1	<b>S</b> 2	3.5*20 Screw	24
F F1	Immovable panel Immovable panel	2 2	<b>k</b> 1	Lock Catch	6
0	Batten	1	(k4)	Lock	6
V	Door panel	6	(h4)	Handle	6
			<b>§</b> 7	4*22 Fix Bolt	12
			<b>g4</b> )	Hinge Body	12
			<b>(g1)</b>	Hinge Stand	12



### Pre-installed parts

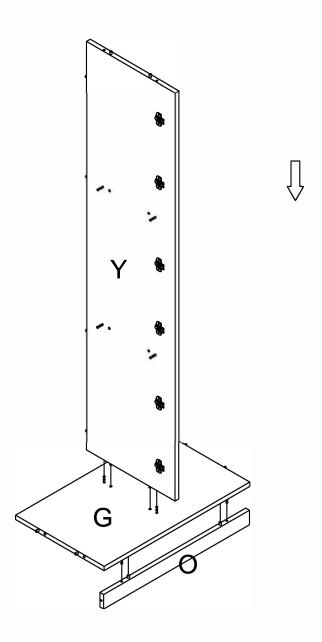


C5) Cam



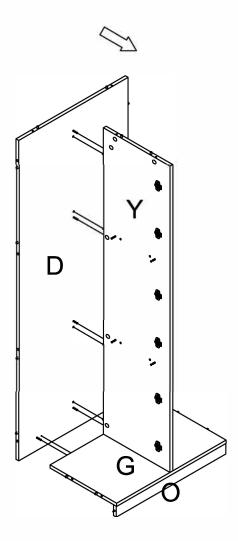
# Preparation for Top panel A,Bottom panel G,Left side panel X,Right side panel Z,Vertical panel Y,Door panel V.

- 1. Insert cams bolts (1) and dowel pins (1) into panels A,G,X,and Z as illustrated above.
- 2. Fix hinge stands (g1) to panels X,Z and Y with screws (s1) as illustrated above.
- 3. Fix hinge bodies (4) to panels V with screws (51) as illustrated above.
- 4. Fix handles(h4) to panels V with fix bolts(s7) as illustrated above.
- 5. Fix lock (4) to panel V with screws (5) as illustrated above.
- 6. Fix lock catch (x) to panel X with screws (s) as illustrated above.



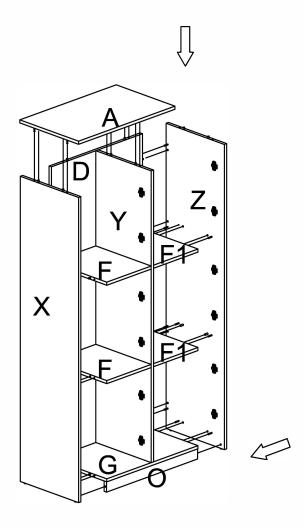
#### Bottom panel G , Back panel D and Batten O assembly.

- 1. Insert cam bolts (1) on panel G into cams on panel O and tighten in a clockwise direction as illustrated above.
- 2. Insert cam bolts (1) on panel G into cams on panel D and tighten in a clockwise direction as illustrated above.



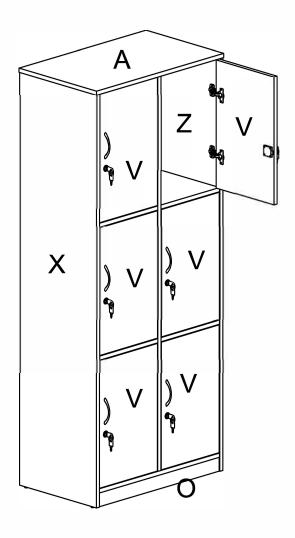
# Back panel D, bottom panel G,Vertical panel and Batten O assembly.

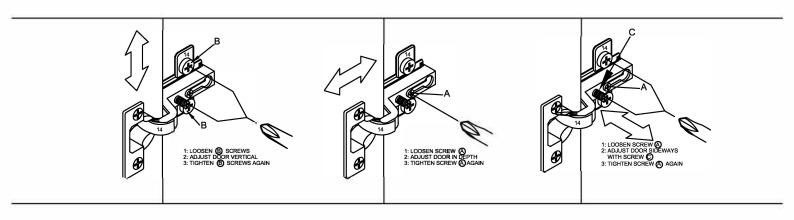
1.Insert cam bolts (1) on panel X and Z into cams on panels D,G,O and tighten in a clockwise direction as illustrated above.



# Top panel A ,Back panel D, Left side panel X ,Right side panel Z,Vertical panel Y .bottom panel G,Vertical panel and Batten O assembly.

- 1. Insert cam bolts c1 on panel A into cams on panels D,X,Y,Z and tighten in a clockwise direction as illustrated above.
- 2. Cover the cam covers © on the top of all the cams as illustrated above.





Door panel V1,V2 assembly.