			BLY INSTRUC Storage Cabinet		
ASSEMBLY REQUIREMENTS:	2-Person Assembly	1.5 Hours Assembly Time (Approximate)	Tools Required:(Not Provided)	( ⊖ () ⊕	
Contact our custome damage parts or har within 2 or 3 days.	e this assembly er service depa dware. Replac days from deliv	y instruction to assemi artment in case there a cement parts are norm	are any missing or		

#### ASSEMBLY PREPARATION

- 1. Remove all packaging materials, staples and packing straps from the carton.
- 2. Refer to Parts List and Hardware List and ensure they are complete before you start assembling.
- 3. Place all wooden parts on a clean, flat and soft surface (e.g. carpet or rug) to prevent parts from getting scratched.

#### SAFETY PRECAUTION

- 1. KEEP ALL HARDWARE PARTS OUT OF REACH OF CHILDREN.
- 2. DISPOSE PLASTIC PACKAGING MATERIAL IMMEDIATELY TO AVOID ANY RISK OF SUFFOCATION TO CHILDREN AND ANIMALS.

#### TIPS FOR ASSEMBLY

- 1. Allow ample room for assembly and in close proximity to where product will be placed.
- 2. Assemble the product on a surface that does not scratch or damage the exterior gloss and finish of the furniture.
- 3. Please check all of the parts and quantities are included before assembly. Contact customer service formissing parts.
- 4. Identify all of the parts, hardware and quantities required for each step.
- 5. During assembly, do not over-tighten any fittings as this may cause damage.
- 6. DO NOT USE POWER TOOLS TO ASSEMBLE THIS PRODUCT.
- 7. Always place the product on a flat surface.
- 8. Do not sit or stand on the partially assembled product; only use the product for which it is intended.

#### CARE AND MAINTENANCE

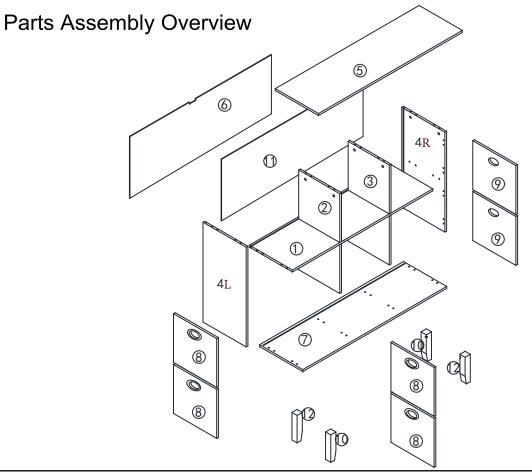
- Use a slightly damp cloth to clean the product. Do not use bleach or abrasive cleaning material.
- Check all the fittings periodically and re-tighten as necessary. Do not use the product if any of the parts is damaged or broken.
- Never allow any kind of liquid to remain on your furniture. Absorption can cause wood to warp or delaminate.
- Do not place hot items (e.g. hot drinks) directly onto the wood surface.
- Do not drag and/or pull the furniture.

This product is for indoor and household use only - not for commercial use.

# ASSEMBLY INSTRUCTIONS Storage Cabinet Part # Part Name Quantity (1) Middle Panel 1

PARTS LIST

(2)	Left Vertical Panel	1
(3)	Right Vertical Panel	1
(4L)	Left Panel	1
(4R)	Right Panel	1
(5)	Top Panel	1
(6)	Top Back Panel	1
(7)	Cabinet Bottom	1
(8)	Left & Center Door	4
(9)	Right Door	2
(10)	Wooden Legs	2
(11)	Bottom Back Panel	1
(12)	Wooden Legs	2



## HARDWARE LIST



Ax12PCS Cam-bolt



Bx12PCS Cam-lock



Cx20PCS Wood Dowel M6x30MM



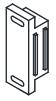
Dx4PCS Bolt M6x50MM



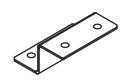
Ex4PCS Spring Washer



Fx4PCS Washers Gx1PC Allen Key Hx18PCS Screw M3x14MM



Ix6PCS Megnetic Catch



Jx12PCS Hinge



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Kx54PCS Screw M3x12MM Lx6PCS Metal Clasp

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Mx9PCS Screw M4x35MM Nx1PC Screw M4x10MM

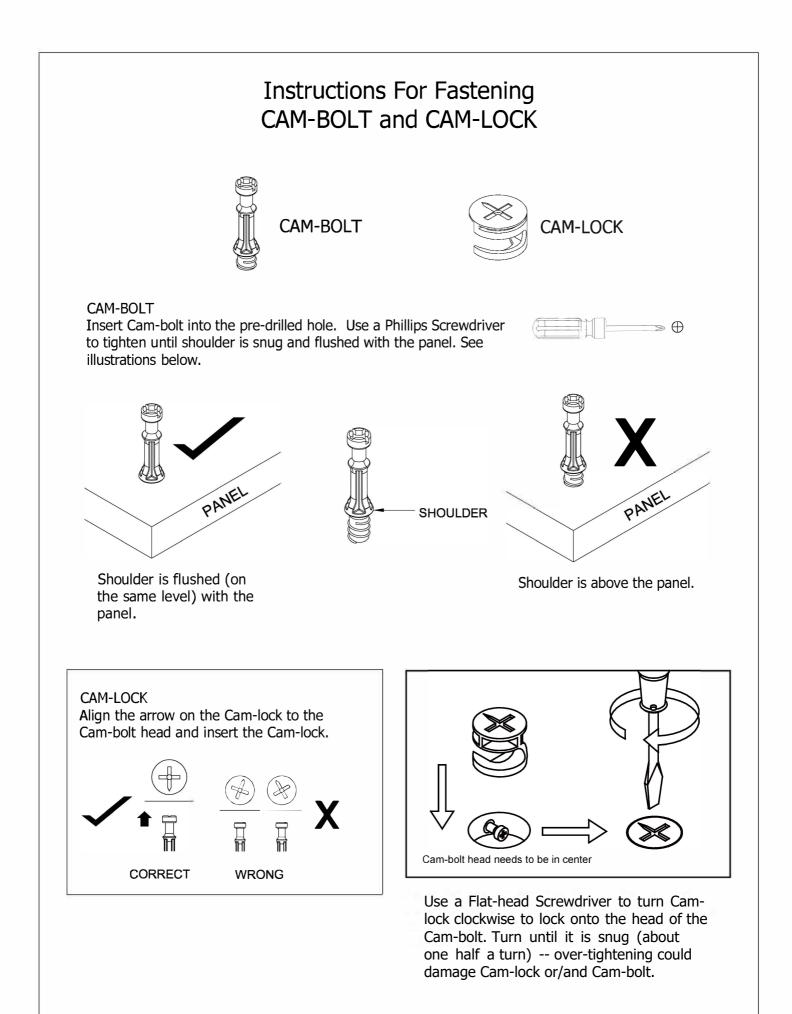
Ox1PC Safety Strap L157xW25MM

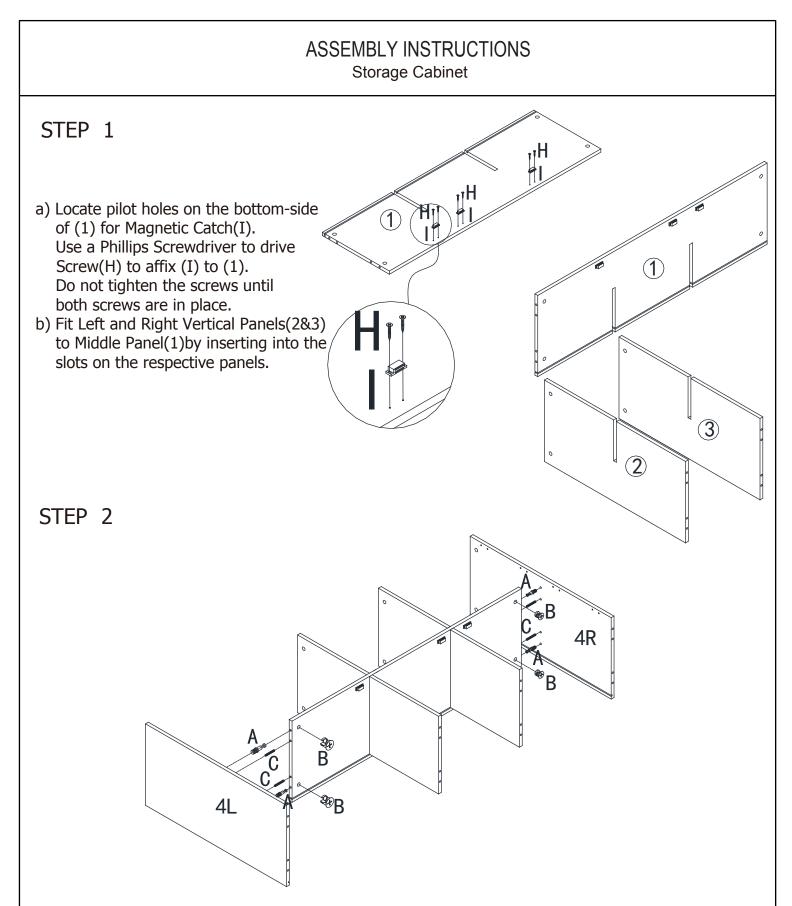


Px1PC Plastic Wall Anchor



Qx6PCS Panel Stopper



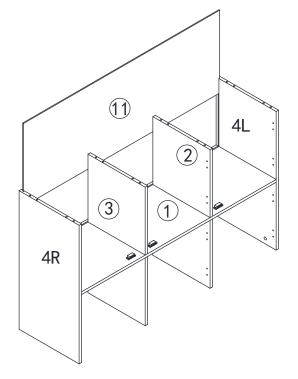


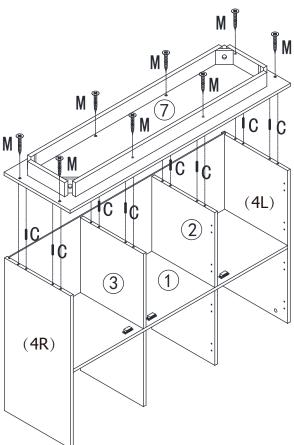
- a) Screw in Cam-bolt (A) into the designated holes on Right Panel (4R) refer to page 4 for instruction on fastening Cam-bolts. (Note: It is easier to screw in (A) with (4R) laid flat down. Take care not to scratch or damage its exterior surface.)
- b) Insert Wood Dowel (C) into designated holes between Cam-bolts on (4R).
- c) Attach (4R) to right edge of Middle Panel (1) via (A) and (C).
- d) Insert Cam-lock (B) into designated holes near the right edge of (1) and turn (B) clockwise to lock onto Cam-bolt. Refer to page 4 for instruction on inserting and fastening Cam-lock.
- e) Use the above procedures to fasten Left Panel (4L) to Middle Panel (1).

## STEP 3

STEP 4

Fit Bottom Back Panel(11) by inserting the side edges of (11) into the groove on Left&Right Panels(4L&4R).Check that the bottom edge of (11) also fits into the groove of Middle Panel(1).

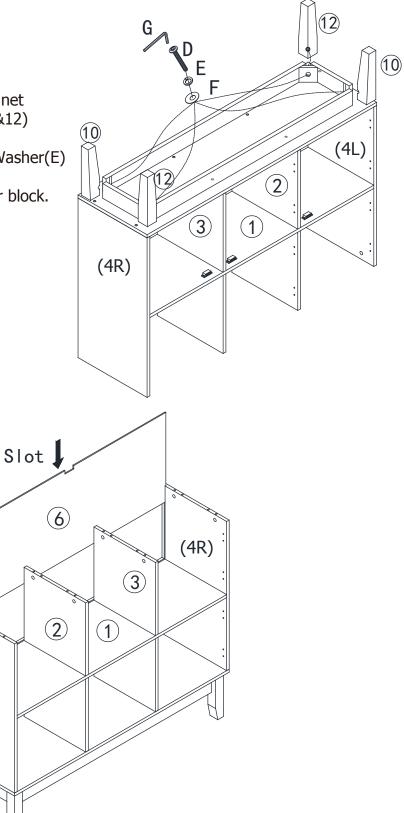




- a) Insert Wood Dowel (C) into designated (inner 2) holes on Panels (4L, 2, 3 & 4R) as shown.
- b) Attach Cabinet Bottom (7) to by fitting the designated holes for Wood Dowels on (7) to the Wood Dowels on Panels (4L, 2, 3 & 4R). Check to ensure the Bottom Panel (11) fits into the groove on Cabinet Bottom.
- c) Use a Phillip Screwdriver to drive Screw (M) to fasten Cabinet Bottom to Panels (4L, 2, 3 & 4R).

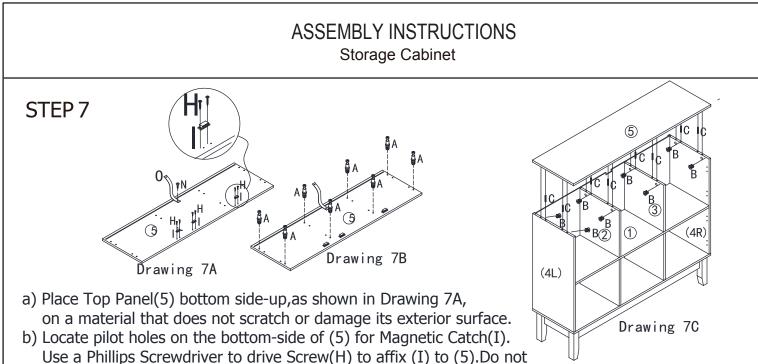
# **STEP 5**

Position Wooden Legs(10&12) against the corner block on the rail of the Cabinet Bottom and align the bolt hole on (10&12) to the bolt hole on the corner block. Next,insert Bolt(D) fitted with Spring Washer(E) and Flat Washer(F) into each hole. Use Allen Key(G) to drive (D) to corner block. Do not over-tighten.



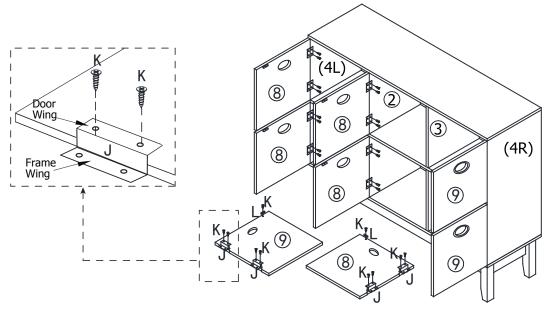
Fit Top Back Panel(6) by inserting the side edges of (6) into the groove on Left&Right Panels(4L&4R). Note the slot on (6) has to be on top. Check that the bottom edge of (6) fits into the groove of Middle Panel(1).

(4L)



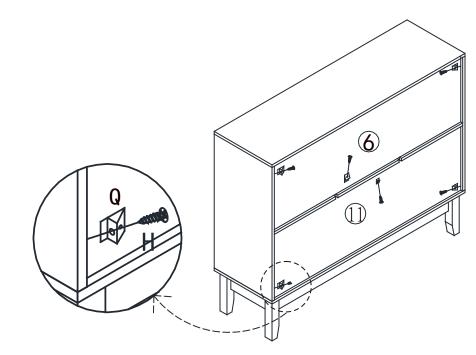
- tighten the screws until both screws are in place. Use a Phillips Screwdriver to drive Screw(N) to fasten Safety Strap(O) into the designated hole at the center of the groove/back edge of(5).
- c) Screw in Cam-blot(A) into the designated(outer) holes.
- d) Insert Wood Dowels(C) into the Inner holes beside(A).
- e) Attach Top Panel(5) to assemble In Step 7B by fitting the Cam-blots and Wood Dowels on(5) to the designated holes on Panel(4L,2,3&4R) as shown in Drawing 7C,check to ensure Top Back Panel(6) fits into the groove on (5).
- f) Insert Cam-bolt(B) into the designated holes near the top edge of (4L,2,3&4R) and turn clockwise to lock on Cam-blot.

## STEP 8

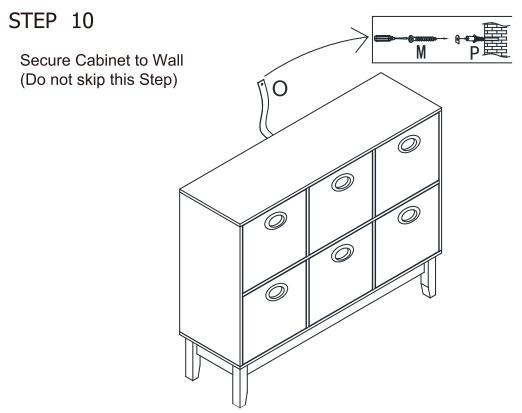


- a) Lay inside-face of Left & Center Door (8) and Right Door (9) facing up, on a material that does not scratch or damage its exterior surface.
- b) Place Hinge (J) on Door (8 & 9) as shown refer to the enlarged drawing for guidance and align screw holes on Door Wing of Hinge to screw holes on Door.
- c) Use a Phillips Screwdriver to drive Screw (K) to fasten (J) to Door. Do not tighten completely until both screws are in place on each Door Wing of Hinge.
- d) Identify pilot hole on the upper corner of each door for Metal Clasp (L). Use Screw (K) to affix (L) to each door.
- e) Locate pilot holes on Panels (4L, 2 & 4R) to fasten Frame Wing of Hinge. Position each Door (8 or 9) as shown and align screw holes on Frame Wing to pilot holes on the respective Panel. Use a Phillips Screwdriver to drive Screw (K) to fasten Frame Wing to the respective Panel.





Use a Phillips Screwdriver to drive Top Back Screw (H) to affix Panel Stopper (Q) at the designated location on Top and Bottom Back Panel (6 & 11).



a) Determine location to mount Wall Anchor. Mark location on the wall where the other end of (O) will be fixed. Drill a hole to fix Wall Anchor (P). Use Screw (M) to secure this end of (O) to (P).

The assembly of the file cabinet is complete.