

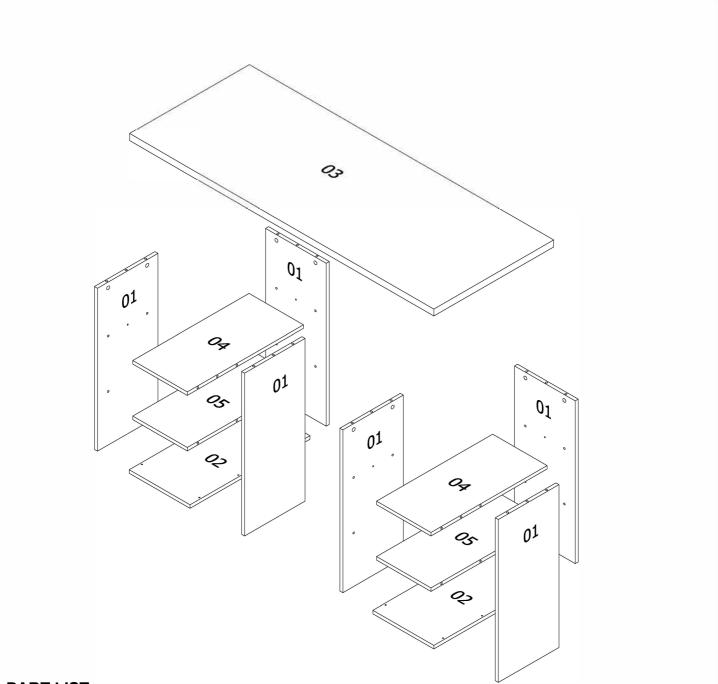
Tips before you start:

- 1. Please check that all parts are present before you start the assembly of your furniture.
- 2. For ease and speed of assembly, we recommend that before you commence each step of the assembly, that you identify all the parts required for that step.
- 3. For larger items, please ensure that you have sufficient space and people (as indicated on page 1) to assemble your product safely.
- 4. We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- 5. For the protection of your furniture, we recommend that the product is placed on a protected surface during assembly to prevent any damage.
- 6. During assembly please take care not to over-tighten any fittings, as this may damage the product.
- 7. Always place the product on a flat, steady and stable surface.
- 8. Do not stand on the product. Do not use the product as a stepladder.
- 9. This product is intended for indoor, household use only as it is non industrial product.

Care and Maintenance of your Furniture

- Please periodically check all fittings and re-tighten as necessary.
- \checkmark To clean your item, please use a damp cloth and wipe clean.
- Never allow any kind of liquid to remain on your furniture. Absorption can cause wood to warp or finishes to de-laminate.
- \checkmark Please do not place hot item (e.g. hot drinks) directly on to the wood surface.
- \checkmark Please do not drag or pull your furniture.

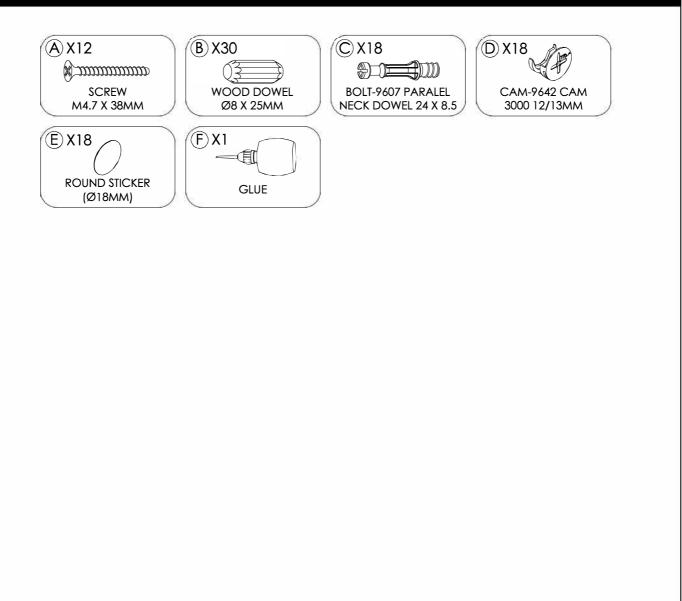
BLOC DESK WITH STORAGE SHELVES Tips before you start: QUICKFIT Shoulder PANEL PANEL Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten. **CAM LOCK** Ħ Π CORRECT WRONG When fitting cam lock, ensure starting position is correct before you insert connecting quickfit. Quickfit head should be in the centre of the cam lock when the 180° two panels are joined. Cam lock should be inserted before quickfit. Turn camlock clockwise to tighten. 3/11



PART LIST:

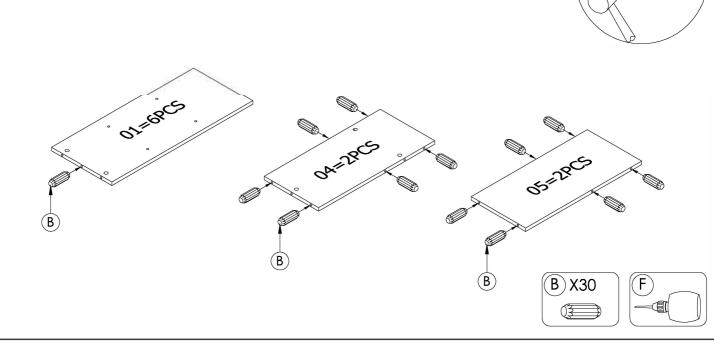
NO.	PART NAME	QTY	NO.	PART NAME	QTY
1	SIDE / BACK PANEL (LEFT / RIGHT)	6	3	TOP PANEL	1
2	BOTTOM PANEL	2	4	SHELF PANEL (TOP)	2
5 SHELF PANEL (BOTTOM)					2
			L		
4/11					

HARDWARE LIST



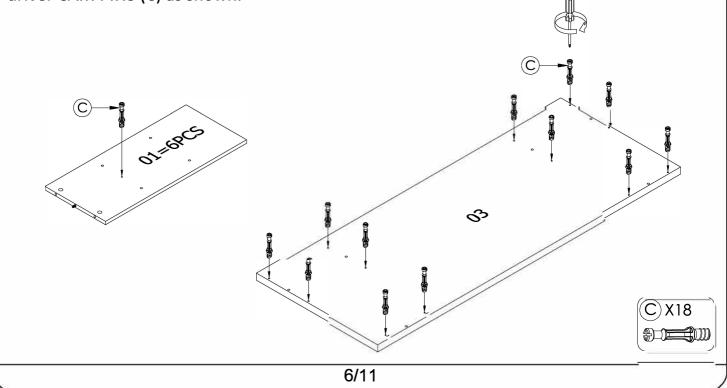
STEP 1

Using glue (F) insert dowel (B) into pieces (1, 4 & 5) as shown.



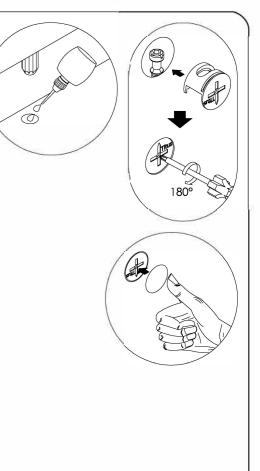
STEP 2

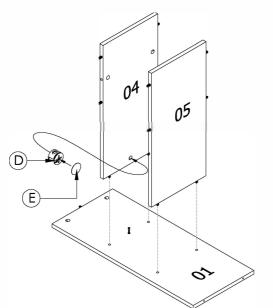
Take both side panels (1 & 3), using a drill on low speed / torque or a phillips head screw driver CAM PINS (C) as shown.



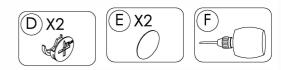
STEP 3

Lay panel (1) flat (on a clean dry surface) . Using glue (F) attach with CAM LOCKS (D) panels (4). Attach 18mm round sticker(E) to top of the cam locks as shown. Attach panels (5) using glue. (NOTE: holes for feet attachment should face bottom of cabinet).



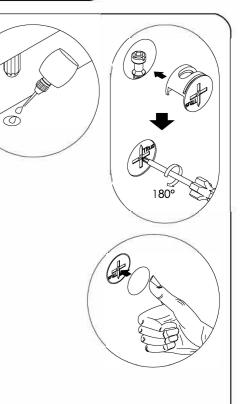


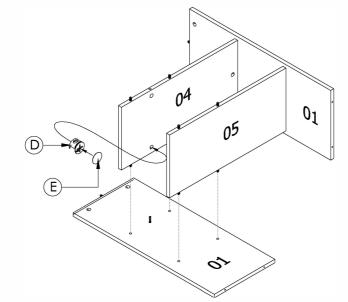
X2



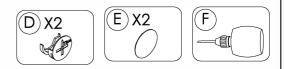
STEP 4

Lay panel (1) flat (on a clean dry surface) . Using glue (F) attach with CAM LOCKS (D) panels (4). Attach 18mm round sticker(E) to top of the cam locks as shown. Attach panels (5) using glue. (NOTE: holes for feet attachment should face bottom of cabinet).



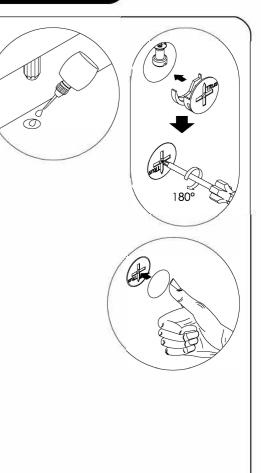


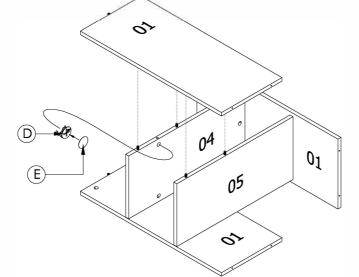




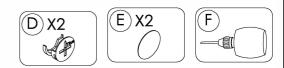
STEP 5

Lay panel (1) flat (on a clean dry surface) . Using glue (F) attach with CAM LOCKS (D) panels (4). Attach 18mm round sticker(E) to top of the cam locks as shown. Attach panels (5) using glue. (NOTE: holes for feet attachment should face bottom of cabinet).



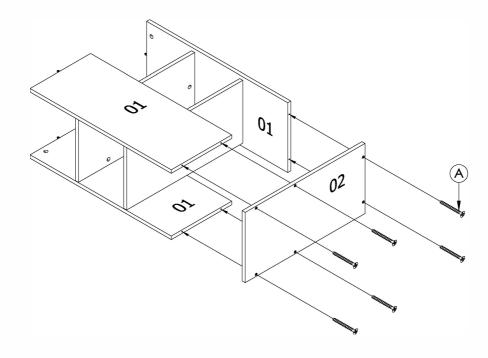






STEP 6

Attach panel (2) to frame using screw 38mm (A) as shown.



X2

(A) X12

