

Side Board (Low)



Thank you for choosing this furniture.

BEFORE YOU START ASSEMBLY please store the carton for 48 hours or more so the contents can acclimatise.

PLEASE RETAIN ALL PACKING UNTIL YOU HAVE COMPLETED ASSEMBLY.

Information about your furniture.

This furniture range has been carefully crafted from solid wood, MDF and toughened glass.

Each piece is hand crafted and has unique characteristics in its finish. These are part of the natural character of the furniture itself.

Caring for your furniture.

Extreme temperature can cause slight movements in the wood framework so please avoid placing your furniture close to radiators or other direct sources of heat. Please avoid exposing your furniture to continued bright sunlight as this can affect the colour.

Any fluid spills should be removed as quickly as possible. Always lift your furniture when moving as dragging may cause damage to your furniture or flooring. Always use place mats, coasters or tablecloths to help protect against scratches and accidentally dropped items. Always use heat resistant mats when placing hot or cold items on to surfaces.

Do not sit or stand on glass surfaces.

After care.

Wipe all surfaces with a dry cloth and the occasional use of a normal household furniture polish on wood surfaces and a household glass cleaner on glass surfaces. For furniture with drawers we also recommend you use household spray polish occasionally on the drawer side grooves and runners as this will aid use. Please do not use detergents or chemicals on your furniture.

Specialist care.

Glass can be marked with continual use by contact with rough surfaced objects or strong coloured fluids. In the unlikely event that the glass is damaged it must be replaced without delay with toughened glass made to specification. Please consult a specialist glass retailer for this.

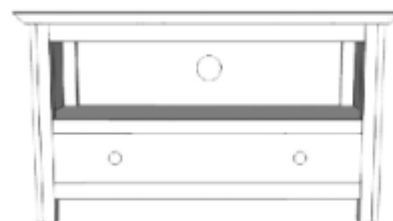
PARTS LIST

	<p>A = x22 Dowel</p>
	<p>B = x16 40mm Screw</p>
	<p>C = x20 25mm Screw</p>
	<p>D = x30 Nail</p>
	<p>E = x2 Handle</p>
	<p>F = x4 Bolt</p>

BEFORE YOU START ASSEMBLY

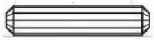
Please check that you have all the correct parts and fittings as detailed.

In the unlikely event that you require to order spare parts or fittings please refer to your delivery note for details of how to order using our Parts



1

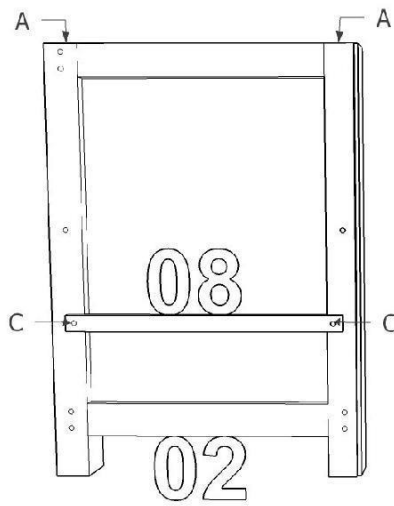
Tip: place unit onto a work surface with a clean cover



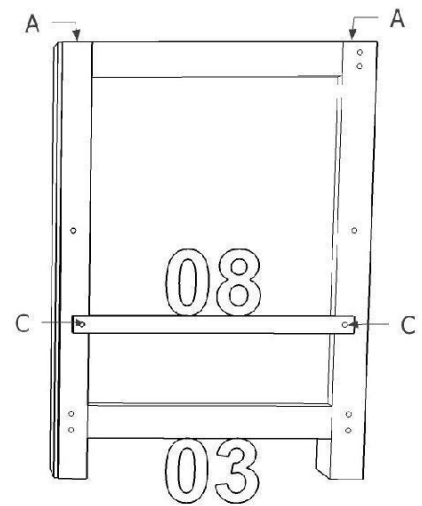
A = x4
Dowel



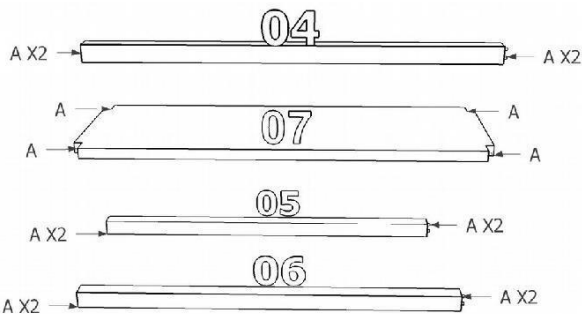
C = x4
25mm Screw



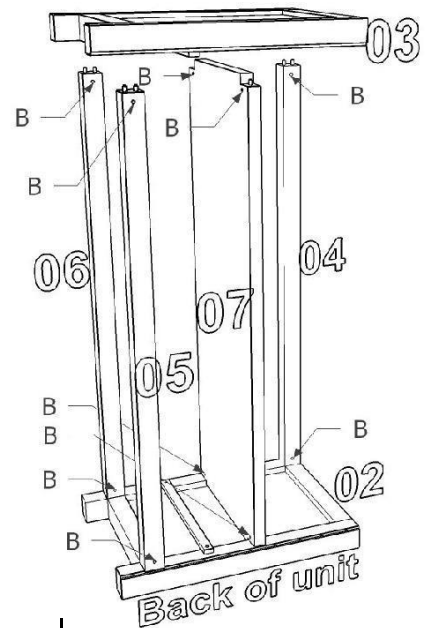
Back of unit
(with groove cut out)



2



3



Back of unit



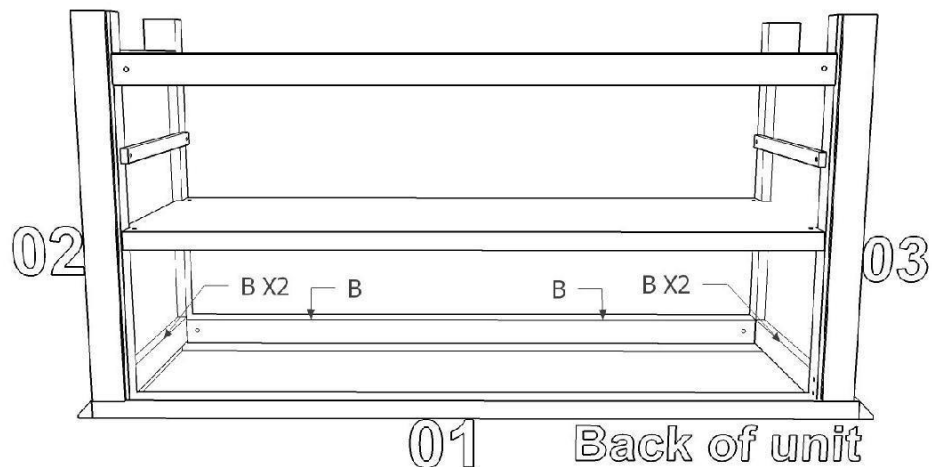
A = x16
Dowel



B = x10
40mm Screw

Tip: place unit onto a work surface with a clean cover

4



Back of unit

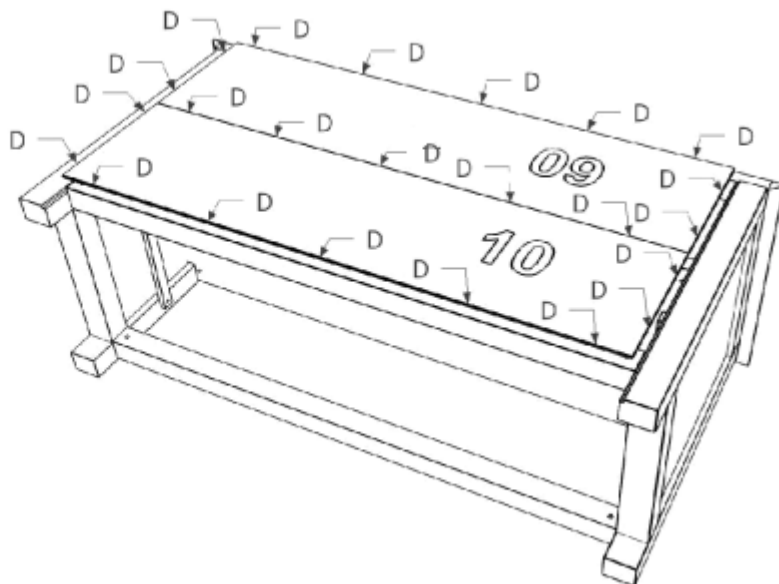


B = x6 surface with a clean cover
40mm Screw

Tip: place unit onto a work

5

Tip: Place top of unit over the edge of the work surface to ensure the top does not mark during assembly



D = x30
Nail

6

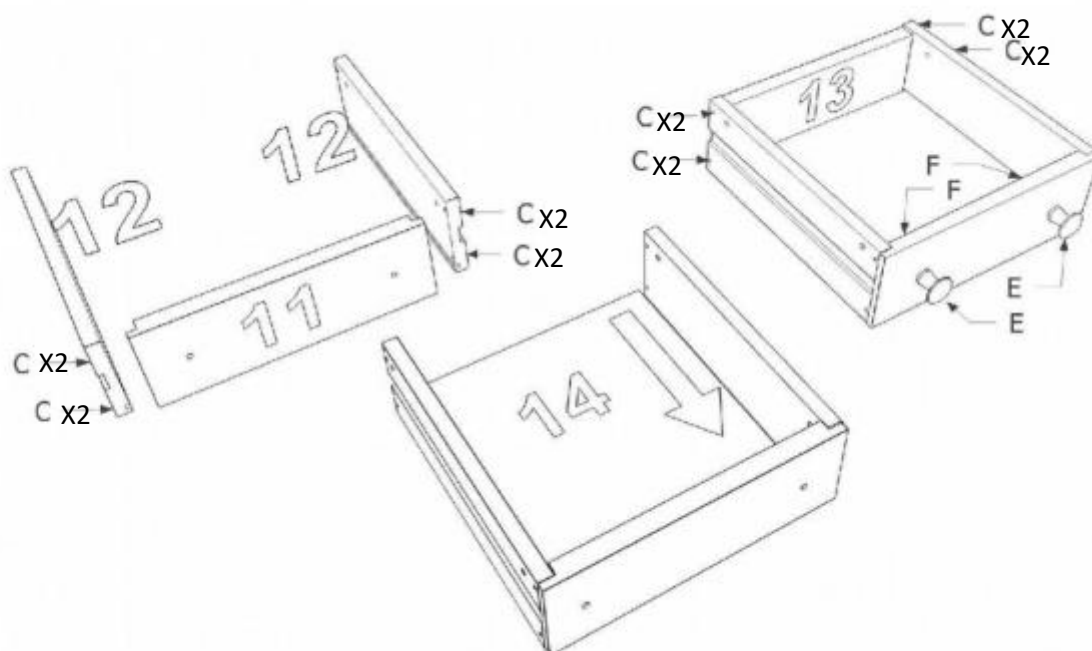
C = x16
25mm Screw



E = x2
Handle

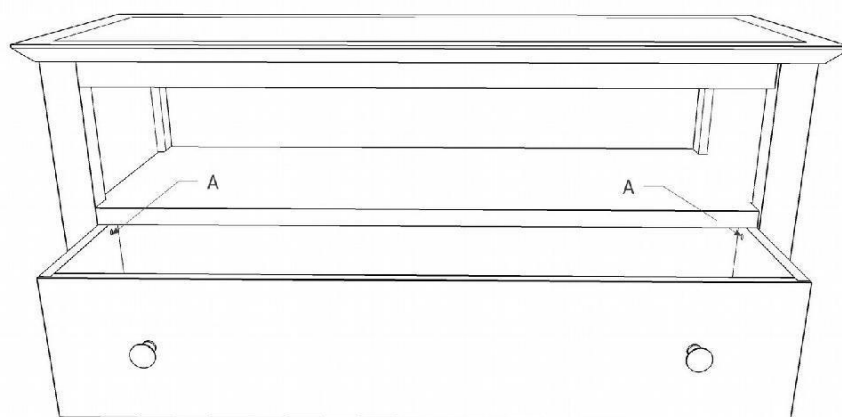


F = x4
Bolt



7

Tip: Insert dowels from the inside of the drawers, pushing through so they sit level with the inside of the drawer side.
Repeat for all drawers



A = x2
Dowel

WARNING! TIPPING HAZARD – Unanchored furniture can tip over

WARNING: CHECK FOR HIDDEN PIPES AND CABLES BEFORE DRILLING.

IMPORTANT: IF YOUR WALLS ARE NOT SOLID LIKE BRICK OR STONE, YOU WILL REQUIRE SPECIALIST FITTINGS (NOT SUPPLIED)

- Attach fixing strip to the wall using the 25mm screw + washer and securely tighten;
- Pre-drill small pilot hole on the back edge of the furniture top using a 2mm drill bit. Attach the other end of the fixing strip to the back edge of the furniture top using the 15mm screw + washer and securely tighten.
- Place fixing strip against the wall and mark position for drilling hole.
- Drill hole in your wall to a depth of 30mm using a 6mm drill bit. If the surface of your wall is soft and crumbly, we would advise you to use a 5mm drill bit for a tighter fit.
- Insert plug into hole with end flush to the wall surface;

8

WALL



C = x1
30mm Screw



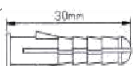
X = x1
15mm Screw



Z = x2
Washer



Y = x1
Wall Tie



W = x1
Wall Plug

