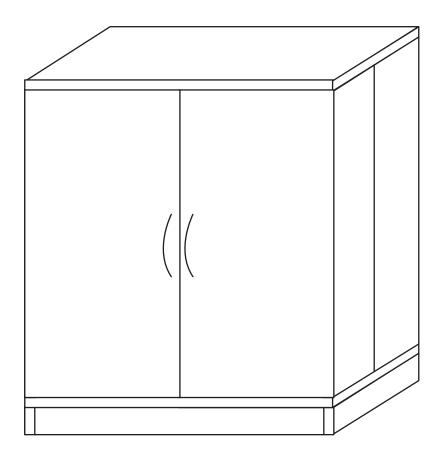
Assembly Instructions - Please keep for future reference



Dimensions

Width - 60cm

Depth - 34cm

Height -80.5cm

Important - Please read these instructions fully before starting assembly



Safety and Care Advice

Important - Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on pages 1 and 2.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.

- Do not stand or put weight on the product, this could cause damage.
- Assemble the item as close to its final position (in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your floor.
- Parts of the assembly will be easier with 2 people.



• We do not recommend the use of power drill/drivers for inserting screws,

as this could damage the unit. Only use hand screwdrivers.

 Dispose of all packaging carefully and responsibly.

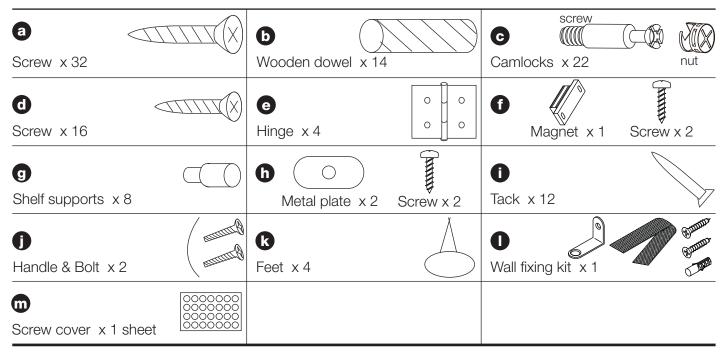
Care and maintenance

- Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.
- From time to time check that there are no loose screws on this unit.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Components - Fittings If you have damaged or missing components, email us at techstyle.spares@stadiumcp.co.uk

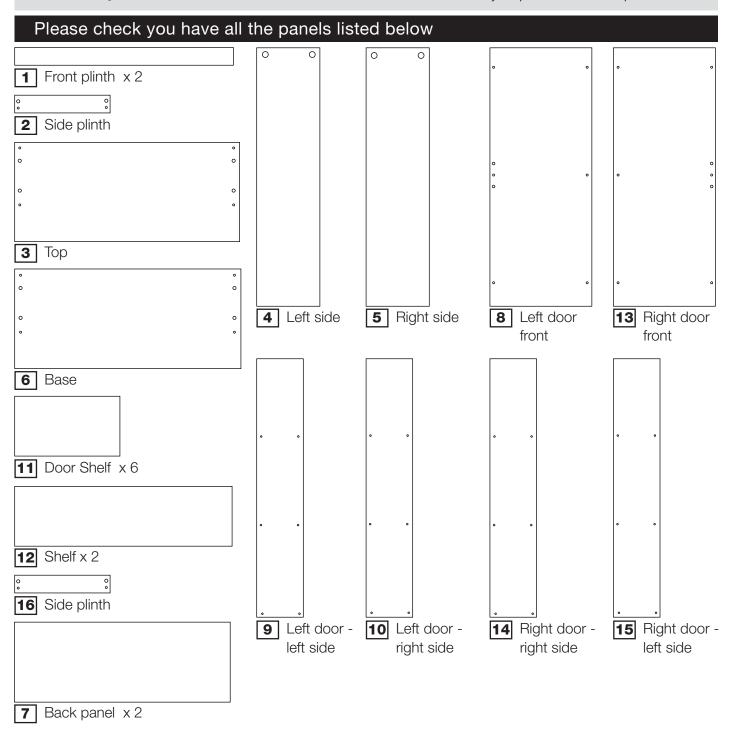
Please check you have all the fittings listed below

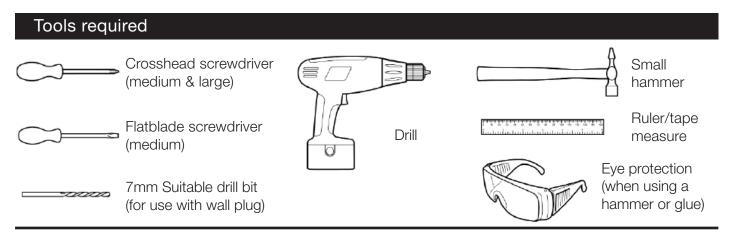
Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.



Components - Panels

If you have damaged or missing components, email us at techstyle.spares@stadiumcp.co.uk





Assembly Instructions

Step 1

Frame assembly

a: Insert a wooden dowel b into each end of 2 x front plinth 1.

Attach 2 x front plinth 1 to 2 x side plinth 2 and 16, fixing into place using 4 x screws. Cover visible screws heads with screw cover m.

Insert 4 x feet **k** as shown.

b: Attach the magnet **f** to top **3** using 2 x screws **f**. Insert 4 x camlock screws **c** into top **3**.

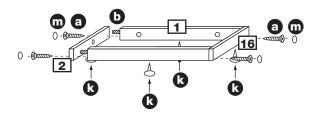
Insert 2 x wooden dowel
into each end of sides
and 5. Attach top
to sides 4 and 5
by slotting into place and fixing using 4 x camlock nuts 6. NOTE: make sure finished edges face the same direction.

Attach base 6 to sides
4 and 5 by slotting
into place and fixing
using 4 x screws a.
Insert 6 x camlock
screws o into base 6.

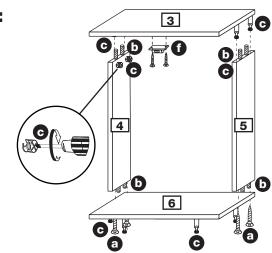
C: Insert 2 x wooden dowel b into assembled plinth. Attach the plinth to the frame slotting into place and fixing using 6 x camlock nuts C.

d: Attach 2 x back panel **7** to assembled frame using 4 x tacks **1** each.

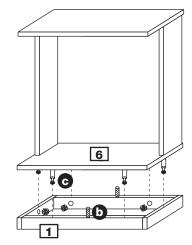
a:



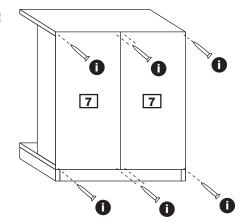
b:



C:



d:



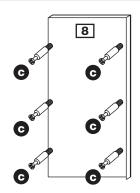
Assembly Instructions

e:

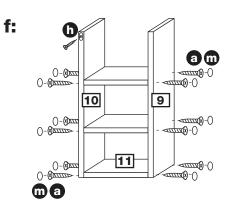
Step 2

Door assembly

e: Insert 6 x camlock screws to door front 8.



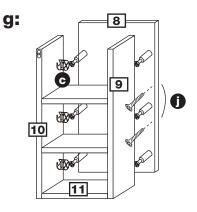
f: Attach 3 x door shelf
11 to door sides 9 and
10 using 2 x screws
for each side of shelves.
Cover visible screws
heads with 12 x screw
cover m. Attach metal
plate h using screw as
shown.



g: Slot door front **8** onto the camlocks and tighten camlock nuts **6**.

Repeat **e:**, **f:** and **g:** for second door frame using 3 x [11], [13], [14] and [15].

Attach handle ① using 2 x bolt ① to door front 8.



Assembly Instructions

Step 3

Attaching door

h: Use hinges e to attach assembled doors to assembled frame using screws d.

Make sure the frame is square and add remaining tacks ① to the back panels 7.

Use shelf supports **9** in desired positions, 4 per shelf, for shelves **12**.

Step 3

Attaching to Wall

i: Attach the bracket or strap to the top of the unit as shown, mark through the hole in the bracket or strap onto your wall. **NOTE:** you may drill a hole in the backboard to attach through the cabinet if you choose.

Make sure you use wall plugs suitable for your type of wall.

Drill holes suitable for your wall plugs.

Tap wall plugs into drilled holes and screw to wall.

Assembly is complete.

