

# UTILISE YOUR UTILITY ROOM.



## UTILITY ROOM

The 'A user's guide to Contiboard' leaflet will help you achieve a professional finish. Filled with tips and hints on how to work with Contiboard we recommend this is read before starting your project. All drilling that goes through the board should be started from the visible side.

### UNIT 1

1. Fix one end panel and the top together with the appropriate screws. Now fix the middle shelf to the end panel. Finally, fix the second end panel to the top and middle shelf. Leave enough space under the middle shelf for your appliance. You will need to build two of these units.
2. Purchase shelf supports and fit shelves (available from your local DIY store).

### UNIT 2

3. Fix one end panel and the top together with the appropriate screws. Now fix the second end panel to the top panel. Turn the unit over and fix the base panel to the two ends. Now fit the two middle uprights to the top and base ensuring equal spacing between them.
4. Fix the two plinth strips, with the appropriate screws (when fixing the plinth strips to the base panel a gap of 10mm needs to be left - see drawing A).
5. If fitting wire baskets (available from your local DIY store) refer to the drilling guide supplied by the manufacturer and fit at this point.
6. Fit the pull out ironing board (available from your local DIY store). At this point using the drilling guide supplied by the manufacturer.
7. Fix the outer top to the unit (this is fixed from the under side concealing the screws). Fix the two tall units to the middle unit (cutting to the back of the unit may be required for pipe work).
8. Purchase and fit a hanging rail to the desired height.

**Boards required:** 1 x 2000 x 225mm, 1 x 2000 x 325mm, 7 x 2000 x 600mm, 5 X 1000 x 600mm  
40 x 50mm chipboard screws, 18 x 25mm chipboard screws

## CUTTING AND DRILLING PLANS

continued...

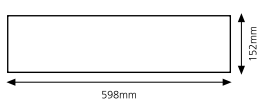
# CUTTING AND DRILLING PLANS

Finished size of the utility room when using supplied plans – Height 1800mm, Width 2774mm, Depth 600mm.

Adapt to suit individual requirements. This unit needs to be made on its back. Some help will be needed to move the finished unit into position. To convert mm to inches divide the metric measurement in millimetres by 25.4.

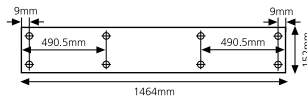
## Drawer for unit 2 x1

Drilling for this panel is per the drilling guide supplied with the ironing board.



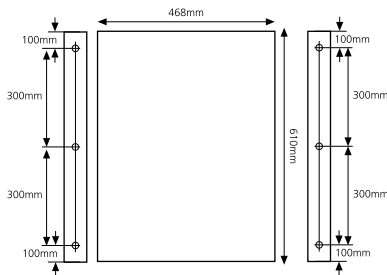
## Plinth strips x2

Drill 8 holes using a 5mm diameter drill bit through the panel.



## Shelves x2

Drill 6 holes using a 3mm diameter drill bit to a depth of 20mm.

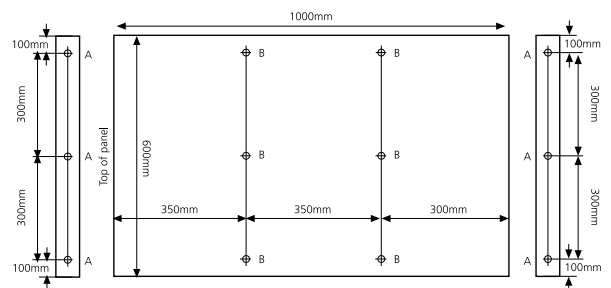


## Mid unit upright panels

All panels need (A) holes drilled in the top and bottom edge using a 3mm diameter drill bit.

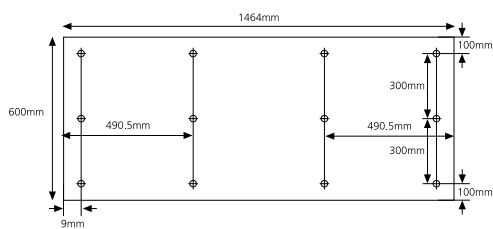
x2 panels need (B) holes drilled using a 5mm diameter drill bit through the panel.

All panels need (C) holes drilled using a 2mm diameter drill bit to a depth of 10mm (x4 required)



## Top and Base x2

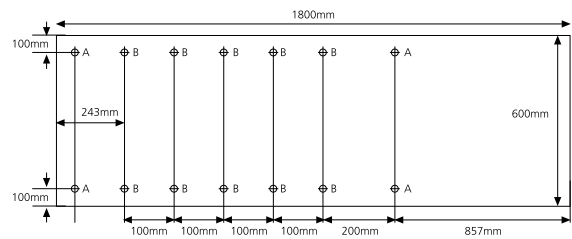
Drill 12 holes using a 5mm diameter drill bit through the panel.



## End panels x4

Drill 4 holes using a 5mm diameter drill bit through the panel (A).

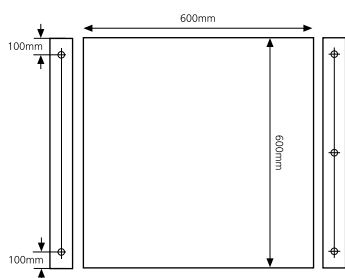
Drill 10 holes using a 5mm diameter drill bit to a depth of 12mm (B).



## Shelf Top x8

Drill only 4.

Drill 4 holes using a 3mm diameter drill bit to a depth of 20mm.



# THE VERSATILE CONTIBOARD RANGE

## A FINISH FOR EVERY SITUATION

Whether you live in a modern or traditional home, storage units can make or break a room. That's why we've designed a range of boards with a high-spec melamine finish that can be made to not only fit the shape of your home, but also the style. And because interior design is constantly changing, we're always developing and broadening our range of different coloured and printed designs. **All you need to do is add imagination.**

### TOOLS REQUIRED

- Square, measuring tape and pencil
- Electric power saw with correct blade or hand saw (14 teeth per 25mm)
- Screwdrivers, screws, sharp marking/trimming knife
- Electric iron, glasspaper and block
- Drill with drill bits suitable for wood  
– Drill with 3mm and 5mm drill bits



### SIZES AVAILABLE

Finish	White Melamine		Finish effects*
	15mm	15mm	
<b>Thickness</b>			<b>18mm</b>
<b>Sizes</b>	152 x 1830mm 229 x 1830mm 305 x 1830mm 381 x 1830mm 533 x 1830mm 610 x 1830mm	152 x 2440mm 229 x 2440mm 305 x 2440mm 381 x 2440mm 533 x 2440mm 610 x 2440mm 762 x 2440mm 1220 x 2440mm	150 x 2000mm 250 x 2000mm 325 x 2000mm 450 x 2000mm 600 x 2000mm

#### \*Finish effects include:

Cherry Modern Effect; Rift Beech Effect; Traditional Oak Effect; Cream Effect; Walnut Effect; Chocolate Oak Effect; Maple Effect and Oak Effect.

The manufacturer reserves the right to withdraw or alter the range or part of the range. Matching ContiStrip iron on edging is available to finish sawn edges.

#### Caution and Safety

- Care should be taken when working with all timber products and the correct protective equipment used.
- Do not overtighten fixing screws.
- Ensure that you have sufficient working space to construct the unit.
- Heavy units are difficult to move and may require help from an additional person.
- Keep all tools and fixing items out of reach of children to prevent accidents occurring.
- Screw cap covers can easily choke a child. Glue these into place for extra safety.
- Check for wires and pipes with a special battery-powered detector before drilling.
- Always restrain freestanding units if there is a possibility of children climbing on them.
- Cleaning melamine or foil faced particleboard. Use mild soap and water only on a slightly damp cloth. Do not use abrasive or solvent cleaners.

ContiBoard has been offering an alternative to ill-fitting, mass-produced, flat-packed furniture for over 25 years. The versatile nature and wide range of appealing finishes of our boards means that during that time they have been made into wardrobes, cupboards, shelving, storage boxes, tables... whatever you could think of really: Some weird, all wonderful.

**We look forward to seeing what ideas you come up with in the next 25 years.**



CONTI DIY PRODUCTS  
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**JUST ADD IMAGINATION**