

### **Carcasses**

- 1 White melamine Grade A 16mm boards.
- 2 White masonite 3mm backing board.
- 3 1mm impact white edging to visible edges.
- 4 Clear studs for pre-drilled holes.
- 5 Bearing full extension drawer runners.
- 6 Adjustable plastic legs either 150mm or 100mm in height.

### **Doors and Drawer fronts**

- 1 White melamine Grade A 16mm boards.
- 2 1mm impact white edging to visible edges.
- 3 Hinge holes for concealed hinges.
- 4 Various colours are available to select from

### **Planning**

- 1 Work out the rough position for the sink, oven, fridge and other appliances.
- 2 Start from the corner, work the units around as required to fill the area.
- 3 Always allow a filler piece when finishing against a wall.
- 4 Do not plan a perfect fit of the units between wall as they are rarely plumb.
- 5 Wall height is governed by tallest unit if one is used.
- 6 Try to place wall units the same width as the floor unit below. (Clean lines).

### **Multiple uses for units**

- 1 The units can be used for kitchens, bedrooms, offices, storerooms, and more.
- 2 Custom made units can be manufactured to suit any purpose.

### **Installation**

- 1 Level a line around the room at 880mm from the finish floor. (Tiles etc)
- 2 Start in the corner by getting the unit level and plumb, top level to the line.
- 3 Remember the more time spent leveling, the easier to fit doors etc.
- 4 Clamp the next unit making sure the front and top are flush.
- 5 Fix units together using 6 x 30 screws.
- 6 Continue along the section, screwing the units together.
- 7 Check levels and fix to wall using 6 x 70 Hammer fix screws.
- 8 For the wall units, cut some props at the required height needed to support.
- 9 Fix wall units to wall level and plumb, then clamp the next unit and so on.
- 10 Clean units with thinners and then Handy Andy to remove odour of thinners.

### **Fitting Pack**

6 x 30 Chip screws, 6 x 16 Chip screws, 6 x 70 Hammer fix  
Painters mate, Silicon, Thinners and rags.

### **Tools needed**

Jigsaw, Masonary Drill + 6mm drill bit, Cordless Screwdriver, Level,  
Skill Saw, Combination Square.

### **Worktops**

- 1 The tops should be cut with a skill saw upside down to avoid chipping the finished side.
- 2 They can then be screwed through the top rail of the floor carcass using 6 x 30 screws.

