

**Tools**

Philips Screwdriver



Allen Key (supplied)



**Check List**

Familiarise yourself with the contents



Check there is nothing missing



Check you have all the tools required



Make room to assemble the product

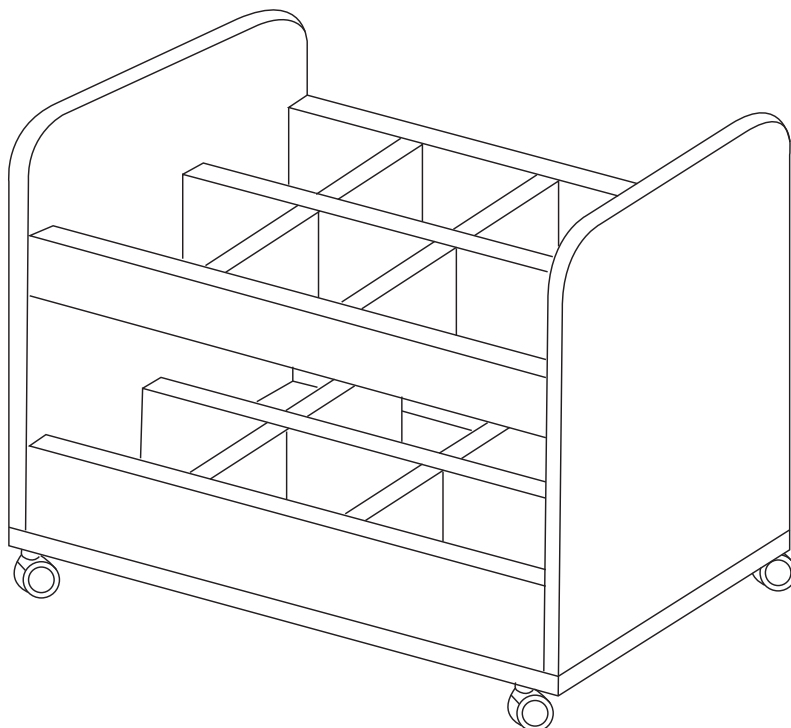


# Assembly Instructions

**MOBILE DOUBLE DECKER**

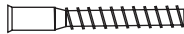
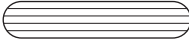




**Code: MAPMDD**

**Before starting to assemble this unit please read the step by step assembly instructions carefully.**





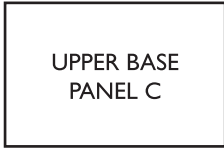






**Contact Number  
0151 479 3030**

# Profile Education

Components		Quantity
Confirmat Screws		38
30 x 6mm Dowels		40
1/2" x 8 screw		16
Castor lockable		2
Castor freewheel		2
Allen Key		1
Glue		1

**IMPORTANT** Apply a small amount of glue  
in to dowel holes before dowels are inserted

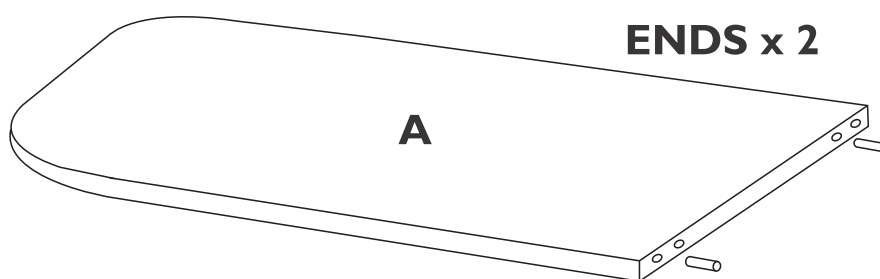
**Contact Number**  
**0151 479 3030**

Panels	Quantity	Size (mm)
 <p>END A</p>	2	600x448mm
 <p>BOTTOM B</p>	1	902x456mm
 <p>UPPER BASE PANEL C</p>	1	870x448mm
 <p>BOTTOM OUTER RAIL D</p>	2	870x175mm
 <p>BOTTOM INNER RAIL E</p>	1	870x175mm
 <p>TOP OUTER RAIL F</p>	2	870x95mm
 <p>TOP INNER RAIL G</p>	1	870x95mm
 <p>BOTTOM DIVIDER H</p>	4	175x198mm
 <p>TOP DIVIDER I</p>	4	95x198mm

**IMPORTANT** Panels lettered for identification if spare part is required.  
Please also state colour.

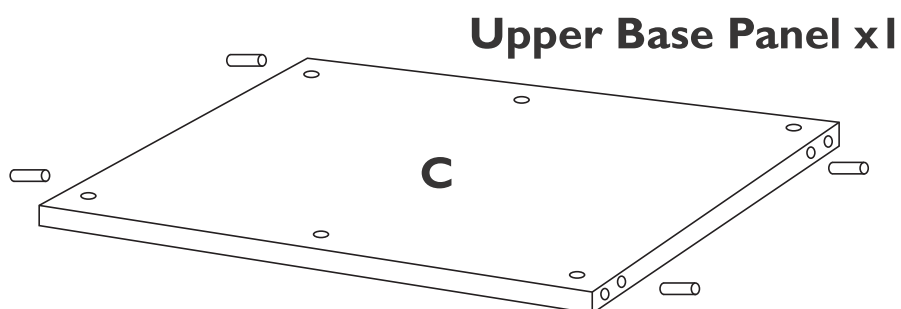
## Step 1

Push dowels in to inner holes.



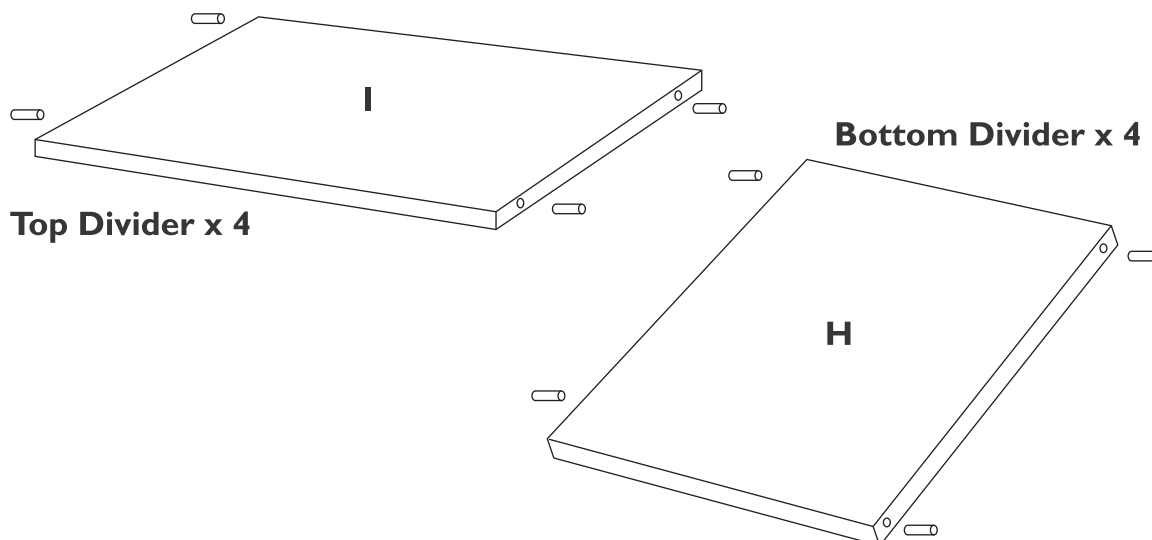
## Step 2

Push dowels in to inner holes.



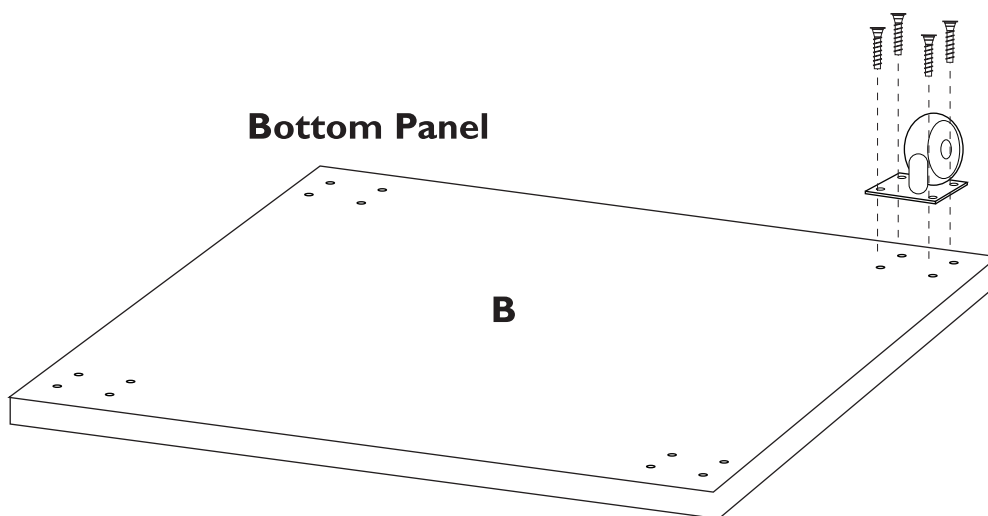
## Step 3

Push dowels in to inner holes.



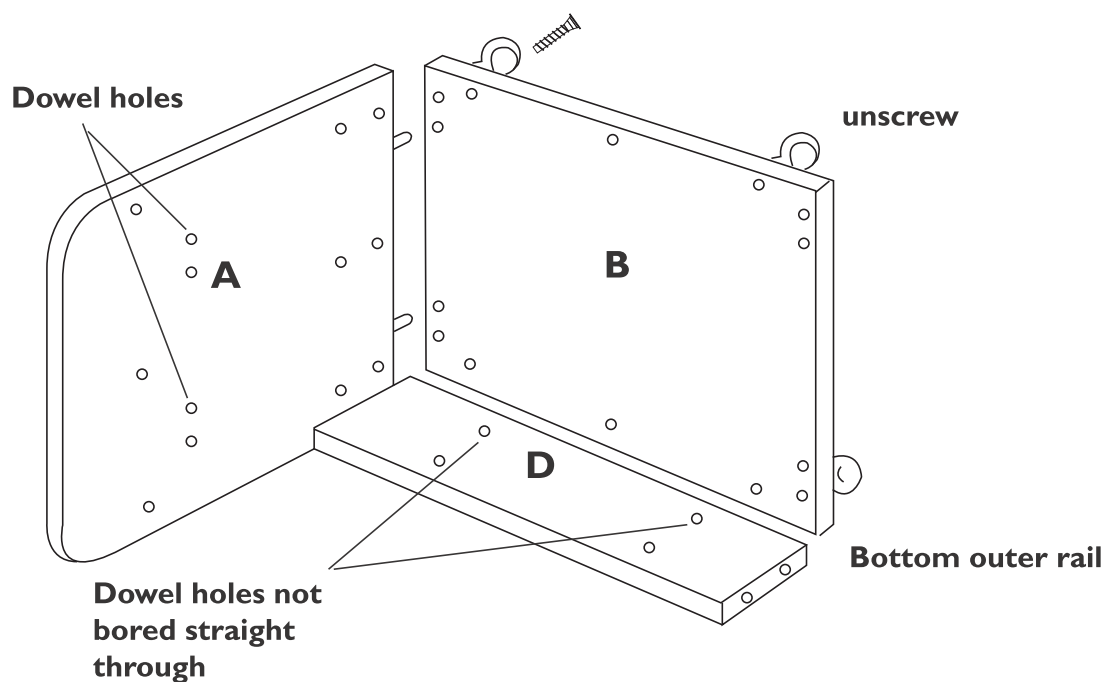
## Step 4

Secure (4) castors to bottom using  $\frac{1}{2}$ " x 8 gauge screw into "pop" marks (lockable castor to front or rear).



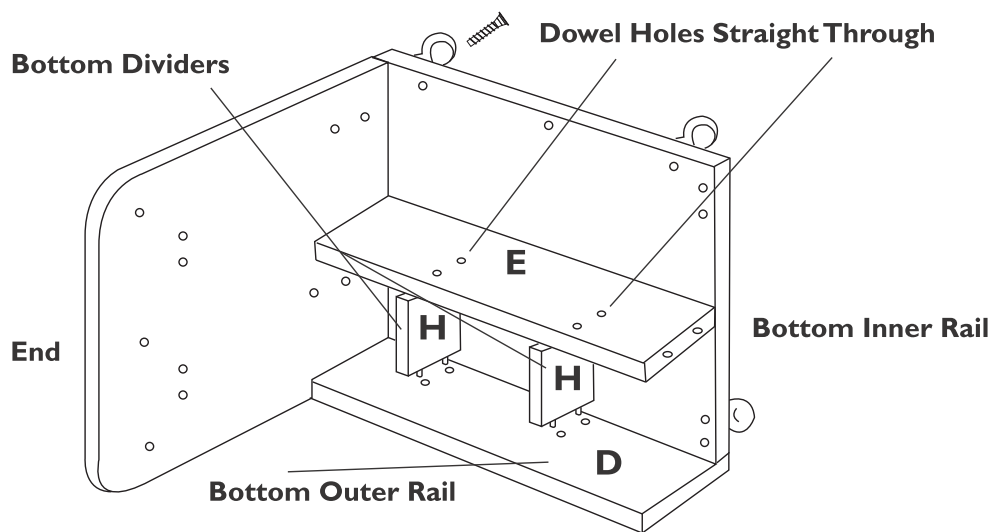
## Step 5

Secure bottom to end using Confirmat Screw (2). Secure bottom outer rail to bottom using Confirmat Screws (3) and to end using Confirmat Screws (2).



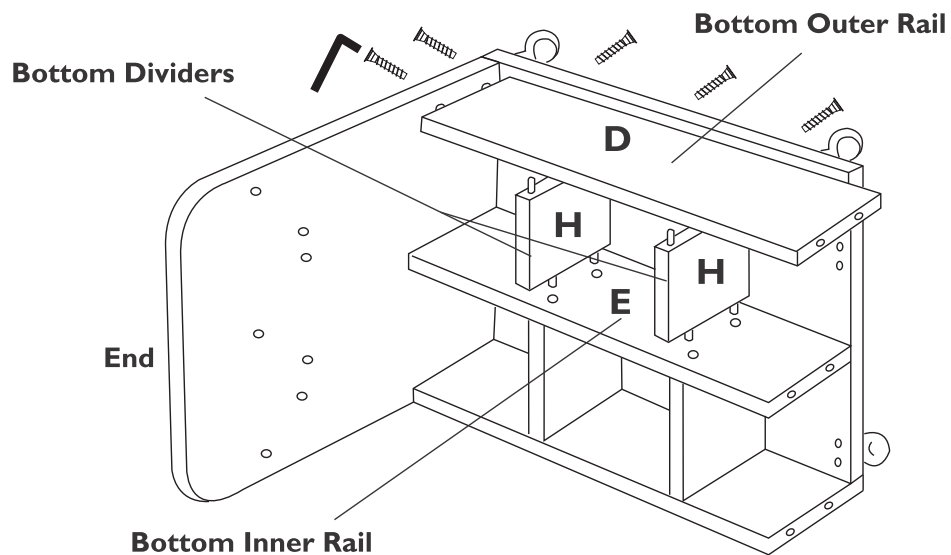
## Step 6

Push bottom dividers into bottom outer rail. Push bottom inner rail onto bottom dividers and secure to end with Confirmat Screws (2).



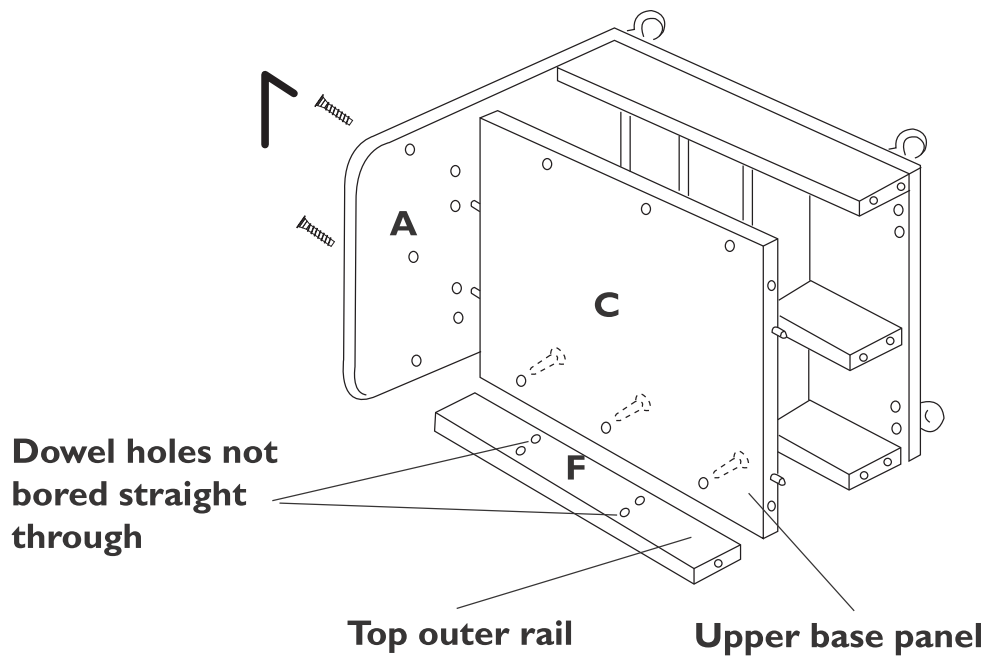
## Step 7

Push bottom dividers into bottom inner rail. Push bottom outer rail onto bottom dividers and secure to bottom and end panels with Confirmat Screws (5).



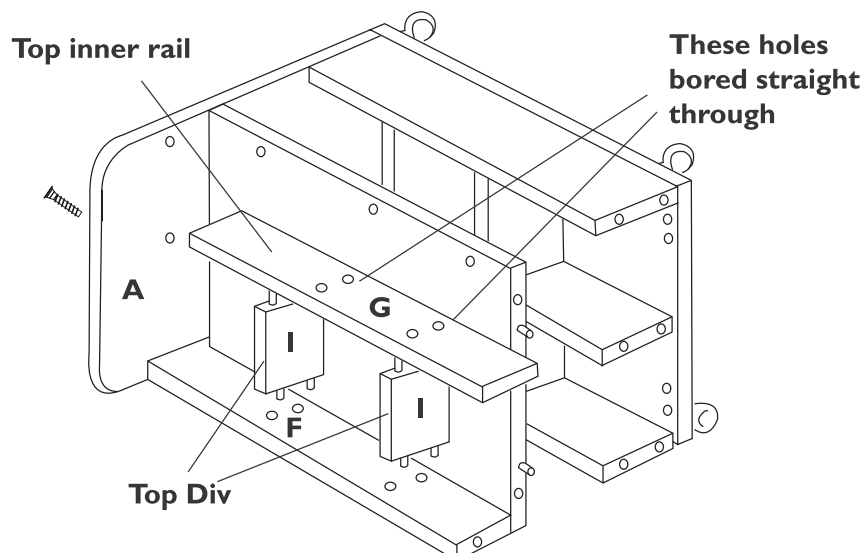
## Step 8

Secure top outer rail to upper case panel using **Confirmat Screw (3)**. Secure upper base panel to end using **Confirmat Screw (2)** and top outer rail to end using **Confirmat Screw (1)**.



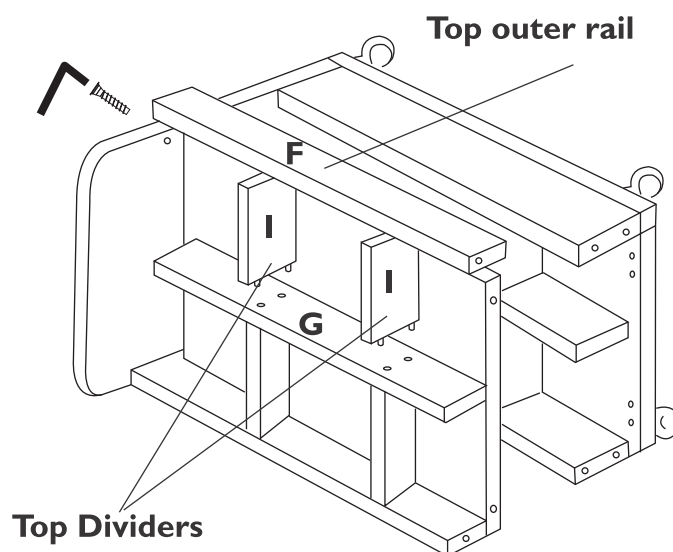
## Step 9

Push top dividers into top outer rail. Push top inner rail onto top dividers and secure to end panel with **Confirmat Screw (1)**.



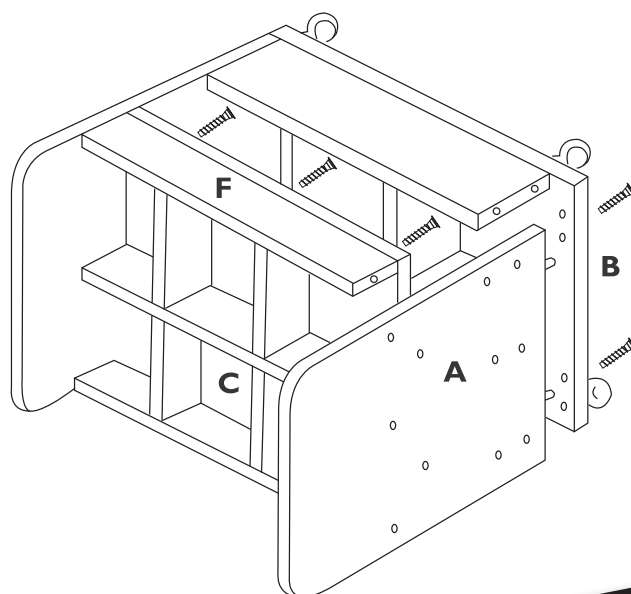
## Step 10

Push top dividers into top inner rail. Push top outer rail onto top dividers and secure to end with Confirmat Screw (1).



## Step 11

Secure top outer rail to upper base panel with Confirmat screws (3). Push end onto bottom panel and secure with (2) Confirmat screws. Secure other panels to end with Confirmat Screw (11).



Contact Number  
**0151 479 3030**