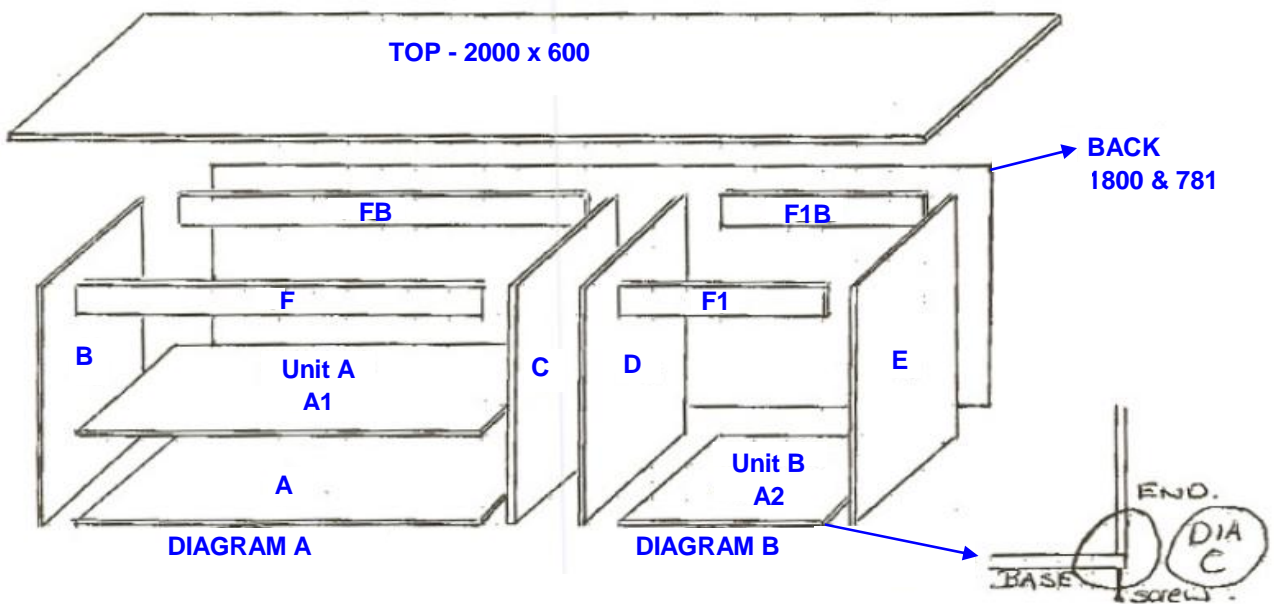


**WORK BENCH ASSEMBLY**

**PLAN 1**



**PLEASE NOTE: SIT END ON TOP OF BASE**



**MISTER PLY&WOOD**

Where the trade go, 'cause they know!

PHONE: 1300 138 771

## WORK BENCH PLANS INSTRUCTIONS

### STEP 1

Sort out all your pieces. There should be thirty seven (37) CD structural A-Bond 17mm Ply pieces.

### STEP 2

Take ends (B) and (C) from Unit (A) and set out as shown in Plan for the adjustable shelf and hinge blocks.

### STEP 3

Take base (A) and End (C) and screw together, then do the same with End (B)

### STEP 4

Take the rails marked (F) and (FB). Item (F) is the front rail, screw over top of end (B + C) then rail (F1B) on the back in between end (B+C), Unit (A) is complete

### STEP 5

Set out ends (D) and (F) as shown in Plan for the drawer runners.

### STEP 6

Screw end (D) and (E) to base (A2) the same as Unit (1) and the same with the rails (F1) and (F1B)

### STEP 7

Screw unit (A) and (B) together, then glue and tack the back on.

### STEP 8

Now that you have the main unit together, screw the base together as shown in Plan and screw the main unit.

### STEP 9

Screw the drawers together as shown in Plan and screw runners to the bottom of each drawer and slide into Unit (B).

### STEP 10

Screw the top down, evening up the gap around the main unit as shown in Plan.

### STEP 11

Screw the hinge blocks onto the unit and place hinges on the door into the pre drilled holes provided and clip onto the unit, adjust to even up the gap.

### STEP 12

Screw the drawer fronts on using clamps and screwing from the inside, making sure of a 3mm gap between each drawer face.

### STEP 13

Screw on your handles provided into a position of your choice.

### STEP 14

Place into position and congratulations you have a work bench.

**A precision cut to size service is available at all MPW Stores for this project and fully detailed plans will be provided when purchasing panels. Packs include: screws, glue, handles and drawer runners.**

#### Optional Extras:

Castors - Heavy Duty, Power board, Vice