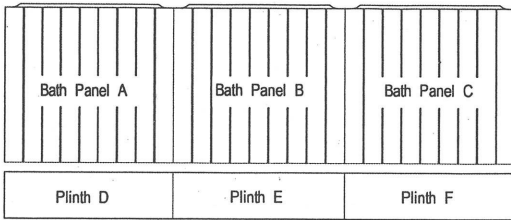
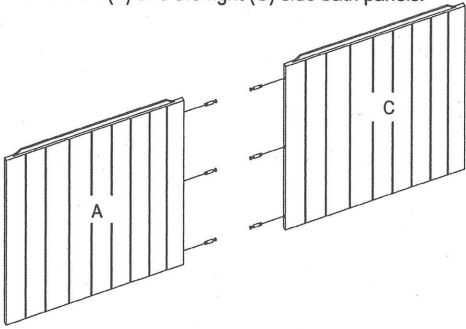


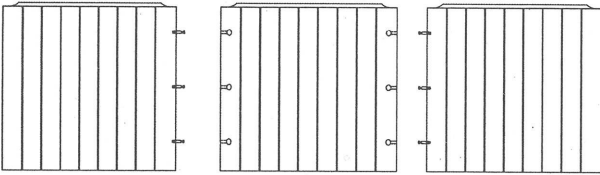
1. The bath panel and plinth can only be constructed as shown in the drawing below.



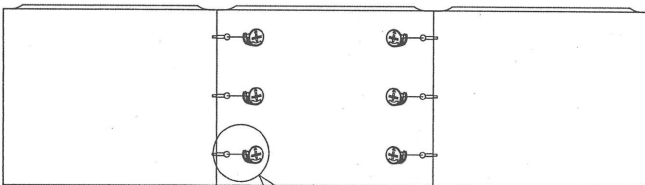
2. Screw the dowels (G) x 6 using a crosshead screwdriver into the holes shown on the left (A) and the right (C) side bath panels.



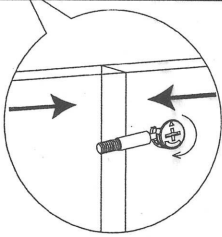
3. Assemble the three bath panels together by locating the metal dowels into the holes of the centre panel (B).



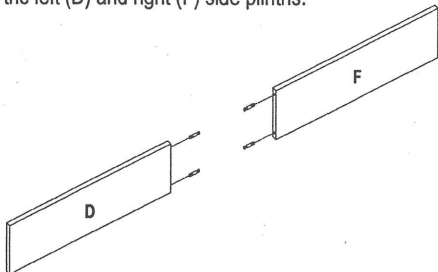
4. Insert the Cams (H) x 6 into the centre panel (B) ensuring the point on the cross shaped slot is pointing to the hole where the metal dowel is inserted.



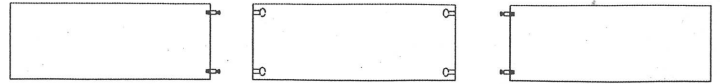
5. Lock the Cams by turning halfway using a flat head screwdriver.



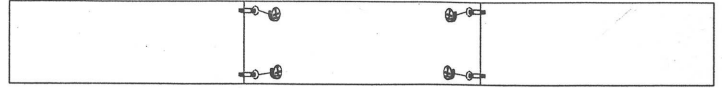
6. Screw the dowel (G) x 4 using a crosshead screwdriver into the holes shown on the left (D) and right (F) side plinths.



7. Assemble the three plinths together by locating the metal dowels into the holes of the centre plinth.



8. Position the cams (H) x 4 into the centre plinth (E) ensuring the point on the cross shaped slot is pointing to the hole where the metal dowel is inserted.

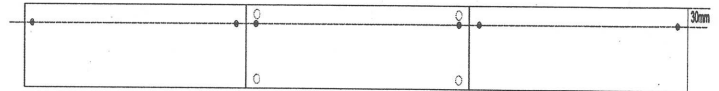


9. Lock the Cams by turning halfway using a flat head screwdriver.

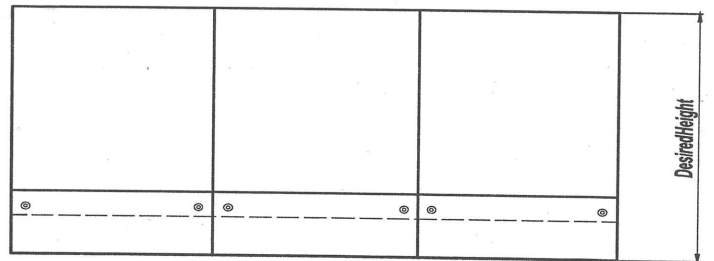
Attach the plinth to the bath panel

10. The plinth has been designed to be screwed to the back of the bath panel to allow for (1) variation in size (2) uneven floor.

To assemble the plinth to the bath panel, we recommend you drill 6 holes on the plinth, approximately 30mm in from the top edge using a 4mm drill bit.



11. Place the bath panel with the grained side on a smooth surface, place the plinth on top and setting it to the required height. Pilot drill holes into the panel taking care not to fully drill through the panel.



12. Assemble the plinth to the panel using the 6 x No. 6 x 32mm screws (I) provided.