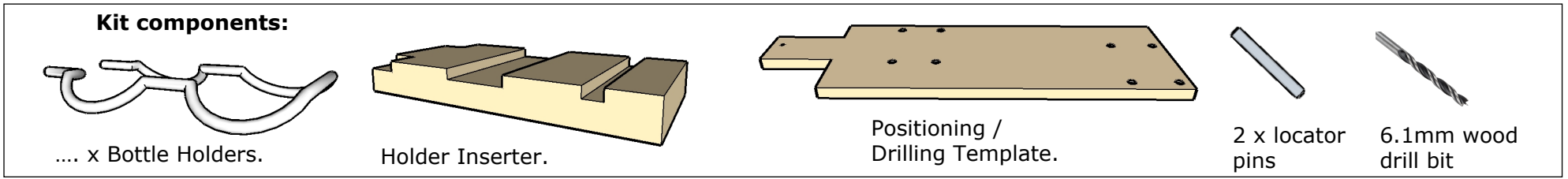# Assembly Instructions for DIY "Label out" Horizontal *(2 bottles deep).*
Self positioning.

Multiple options (kits) can be used in the same layout.

Kit components:

…. x Bottle Holders.

Holder Inserter.

Positioning / Drilling Template.

2 x locator pins

6.1mm wood drill bit

A Solid Substrate Bottle Holder Panel eg.. Plywood, Timber, MDF, Decorated MDF (NOT Particle Board) **16mm minimum thickness, is required.**

N/B These instructions are for **Option 2. Self Positioning** you set the **starting point** & **layout.**
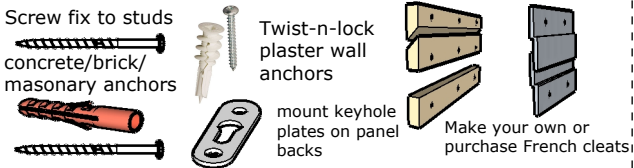
Multiple options (kits) can be used in the same layout.

To establish Panel layout dimensions/bottles required go to.. *Downloads > DIY-"Label out" Horizontal (2 bottles deep) panel layout/Bottle calculator.*
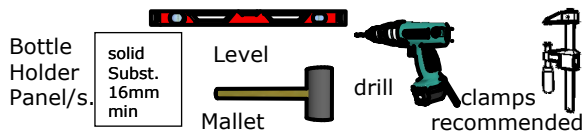
Each 8 bottle display requires 104mmH x 576mmW.

Panel/s can be mounted to any flat dry wall surface.
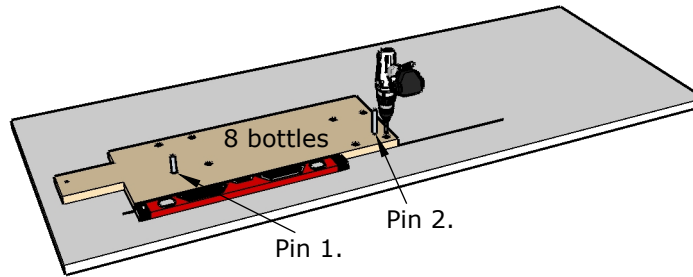For Mounting suggestions detail go to.. *Downloads > Display panel mounting & backlighting.*

Screw fix to studs concrete/brick/masonary anchors

Twist-n-lock plaster wall anchors

mount keyhole plates on panel backs

Make your own or purchase French cleats

You need: Fittings to connect panel/s to wall.

Bottle Holder Panel/s.

solid Subst. 16mm min

Level

Mallet

drill

clamps recommended

N/B 8 bottle template

8 bottles

Pin 1.

Pin 2.

1. Establish/mark & draw horizontal line at the lower left hand starting point on the substrate.
2. Position the Template on the starting point lines, **Hold Firmly**. Drill 1st hole *(drill bit supplied)* & insert locator pin. *If the Template moves realign*, drill 2nd hole & insert 2nd pin. Drill remaining holes.


Pin 1.

Pin 2.
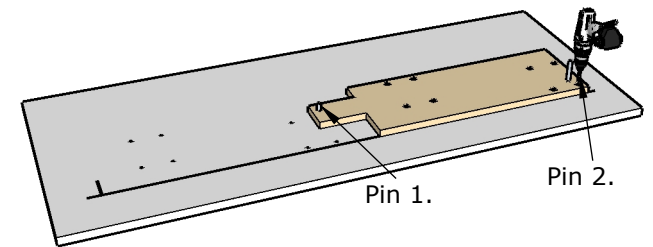
3. Reposition Template, insert pin into the top R.H hole. Align Template, **hold firmly,** Drill 1st hole & insert 2nd pin. *(as shown).* Drill remaining holes.
Repeat the process until **all lower holes** are completed.
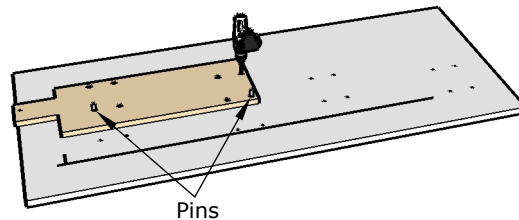
Pins

4. Reposition Template to the L.H side & insert the 2 pins into the **top row of existing holes.** *(as shown)* Drill the top row of holes. Repeat process until **all holes** are completed.

Holder inserter

Ensure that the Bottle Holders are face down as shown.
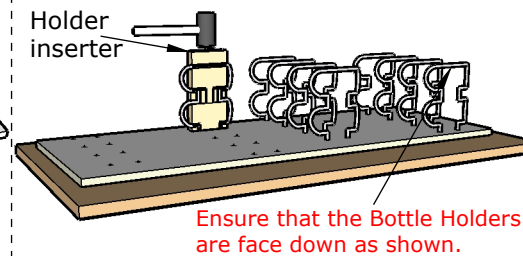
5. Place Panel on a firm base, insert the bottle Holder into the **Holder Inserter**, align over the holes, using a **mallet** insert the Bottle holder until the Inserter base is in **firm contact** with the panel surface.
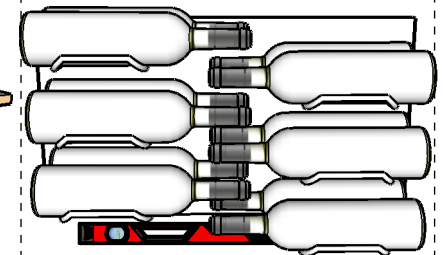
6. Position/Level & fix panel to the wall surface.