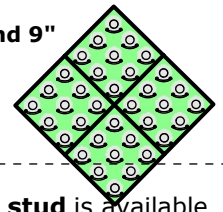


Assembly instructions "Diamond 36" mounting option C Backing Plate, wall Stud mounted.

"Diamond D36" 36 bottles

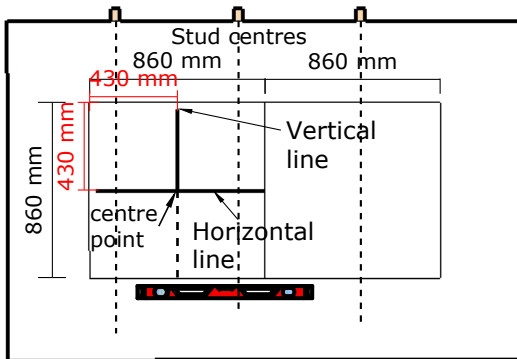
N/B. All appropriate fittings will be supplied.

N/B 4 x "Diamond 9" panels make the "Diamond36" Layout

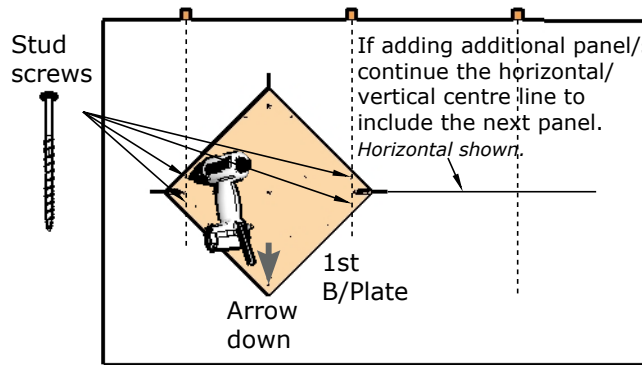


1. Locate Wall Studs centre & Mark.
2. Establish the layout positioning on the wall by marking **860mm x 860mm** squares for each "Diamond36" panel required, mark a **Horizontal & Vertical** line through the **centre point**. Allow 20mm clearance above the 860mm to any obstruction.

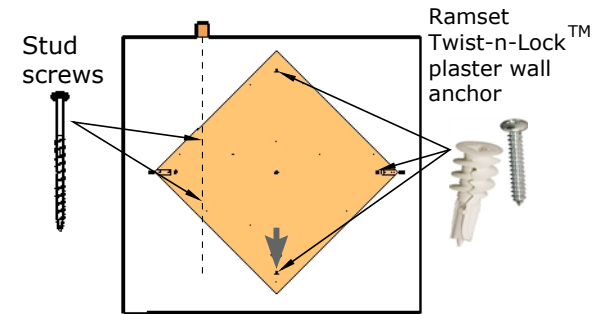
2 panel layout shown



3. Align the 1st Backing Plate to the **lines & drill a 3mm** Hole through the **B/Plate** into the marked **wall stud centre & insert** stud screw until **flush** to surface, re-check level & **repeat** with a 2nd lower hole in the B/Plate or 2nd stud if applicable (requires min. of **2 screws in each stud**)

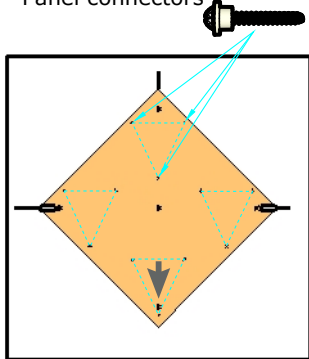


4. If only one **very offset stud** is available include **Plaster wall anchor** mounting. Go to assembly instructions "Diamond36" Anchor mounted, select how many anchors required & follow the relevant instructions.

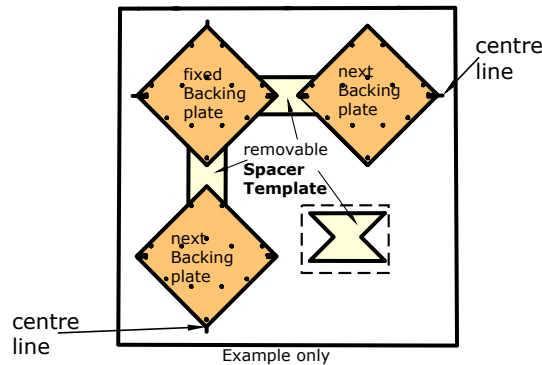


5. Insert the **12 Panel connectors** into the **Backing Panel** until just firm.

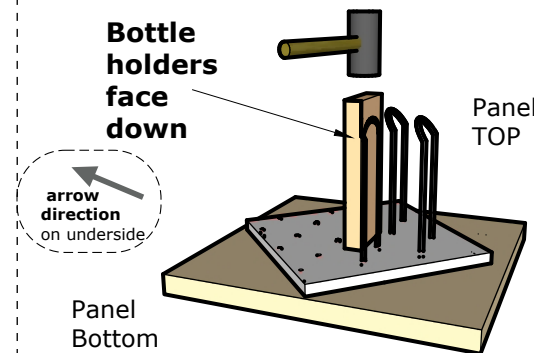
12x8Gx16mm Panel connectors



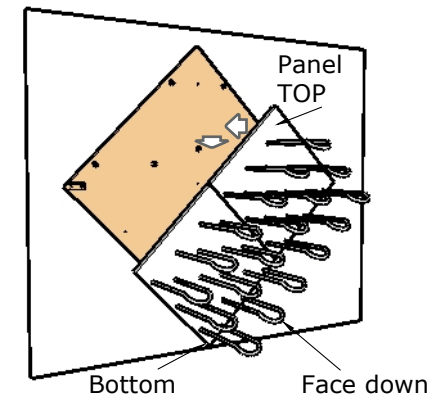
6. To add additional **D36 panels** align the **spacer template** & next **Backing Plate** to the **selected** face align to the **centre line** & repeat **items 3-5**. repeat the process until the layout is complete.



7. Place Panel face up on a **solid flat surface**. Insert **Bottle holder brackets**, using the **insertion block** drive in until the **block is Firm & Flat** with panel **surface**.

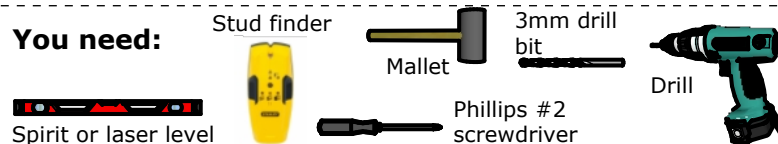


8. Commencing with the **lowest** panel position, **align** the panel with the **panel connectors, push in & pull down**.



©DISYNER SYSTEMS. All rights reserved.
Liability notice: Disyner Systems is unable to accept any liability for faulty wall conditions or damage to any internal wall components onto which the system is installed. We are unable to accept any liability if the the assembly instructions are not followed exactly as stipulated.

You need:



Items supplied: Bottle holder INSERTION BLOCK

ALL fixing Fittings.

