





1 FIXINGS SUPPLIED

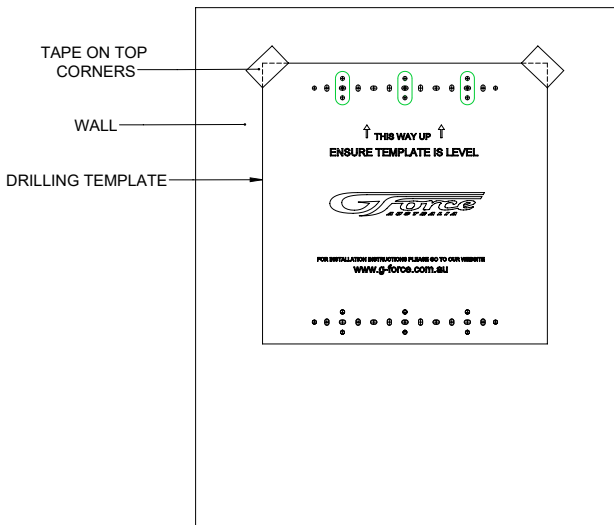
- 4x 8g x 32 PAN HEAD SCREWS 
- 4x PLASTER SPEED PLUGS 
- 3x 10g x 50 PAN HEAD SCREWS 
- 4x M6x16 BLACK BUTTON HEAD SCREWS 

2 TOOLS REQUIRED

- LEVEL
- PHILLIPS SCREWDRIVER / SCREWDRIVER BIT
- DRILL
- STICKY TAPE / MOUNTING TACK
- 3.5mm DRILL BIT
- ALLEN KEY

3 INSTALLATION:

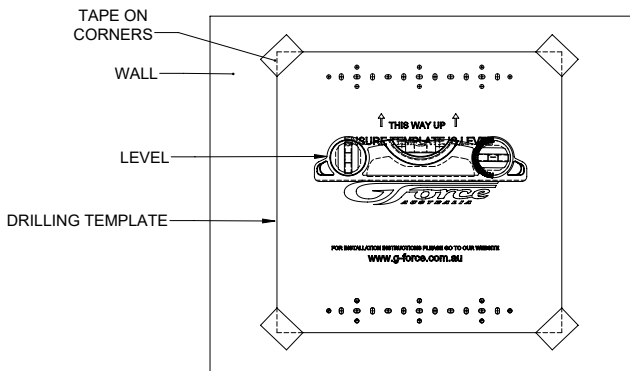
1. STICK THE TOP CORNERS OF THE DRILLING TEMPLATE TO THE WALL. ENSURE YOU LINE UP ONE OF THE THREE HOLE SECTIONS, MARKED BELOW, WITH A STUD.





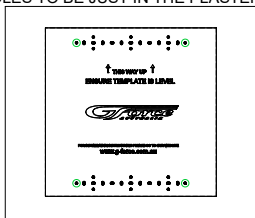
G-RACK STUD WALL INSTALLATION INSTRUCTIONS

2. MAKE SURE THE TEMPLATE IS LEVEL USING THE TOP LINE OF THE G-FORCE LOGO. ADJUST AS REQUIRED AND SECURE THE BOTTOM CORNERS.

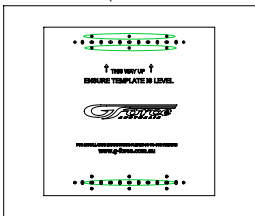


3. PRE-DRILL / MARK THE FOLLOWING FIXING LOCATIONS.

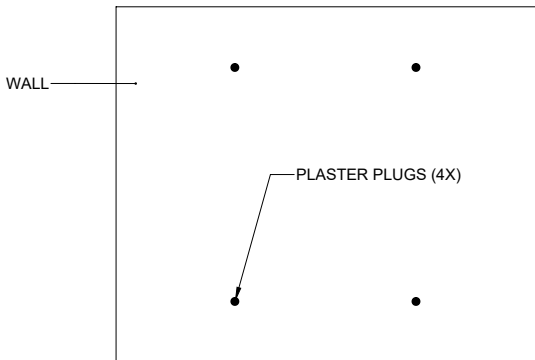
-THE FOUR OUTER HOLES TO BE JUST IN THE PLASTER



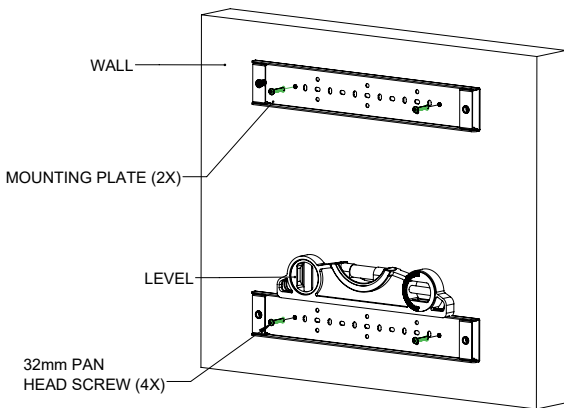
-AT LEAST **ONE** INTO EACH OF THE THREE LOCATIONS SHOWN BELOW. EACH SCREW MUST BE INTO THE STUD. (3 STUD FIXING IN TOTAL, TWO TOP AND ONE BOTTOM.



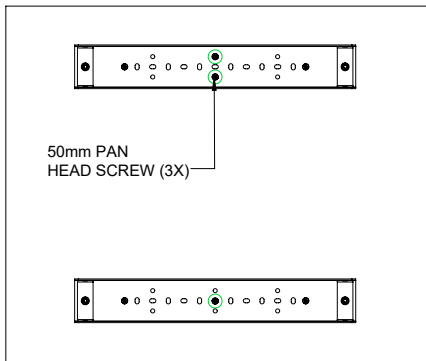
4. REMOVE THE TEMPLATE AND FINISH DRILLING PILOT HOLES AS REQUIRED.
5. INSTALL THE FOUR PLASTER SPEED PLUGS IN THE OUTER FOUR HOLES.



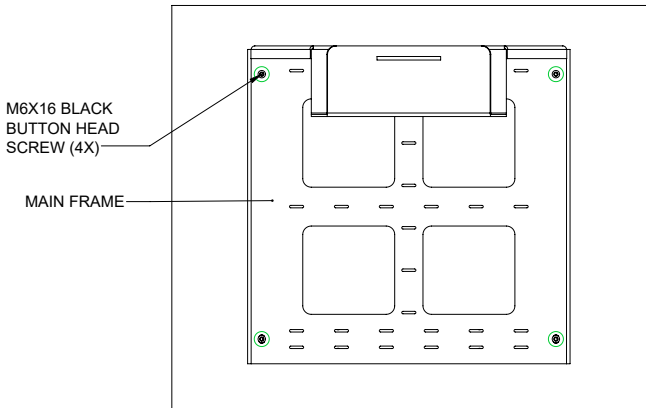
6. ATTACH THE MOUNTING PLATES TO THE WALL USING THE FOUR 32mm PAN HEAD SCREWS. THESE ARE TO BE SCREWED INTO THE FOUR PLASTER SPEED PLUGS. DO NOT FULLY TIGHTEN YET. CONFIRM THAT THE MOUNTING PLATES ARE LEVEL BEFORE FULLY TIGHTENING.



7. ATTACH THE THREE 50mm PAN HEAD SCREWS IN THE REMAINING HOLES. ENSURE TWO ARE IN THE TOP BRACKET AND ONE IN THE BOTTOM BRACKET. THESE THREE SCREWS MUST BE IN A STUD.



8. MOUNT THE MAIN FRAME ON THE MOUNTING BRACKET USING THE FOUR BLACK PAN HEAD SCREWS, START WITH THE TOP TWO SCREWS. TIGHTEN ALL SCREWS TO FINGER TIGHT. CONFIRM THE RACK IS LEVEL AND TIGHTEN FULLY USING ALLEN KEY.



9. YOU ARE NOW READY TO RACK IT!