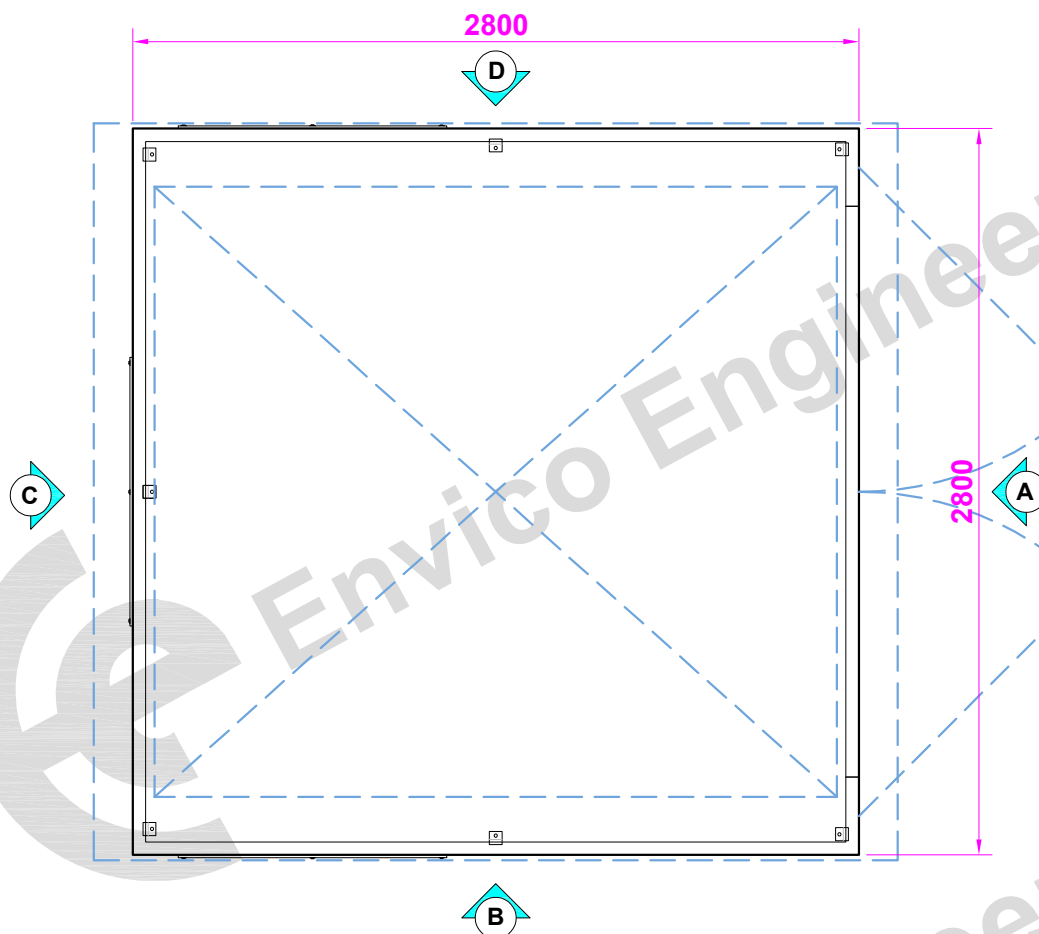
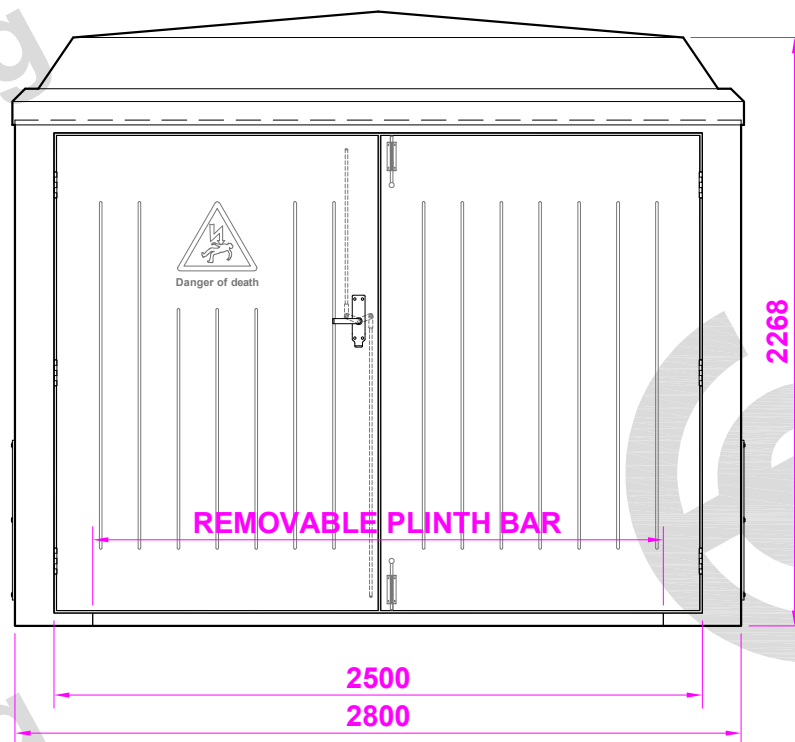


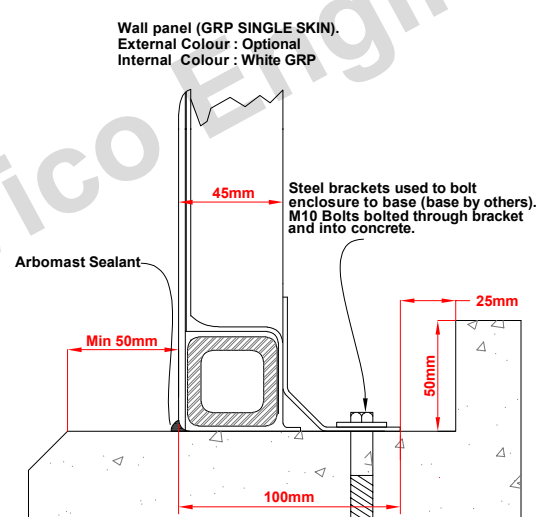
Plan View



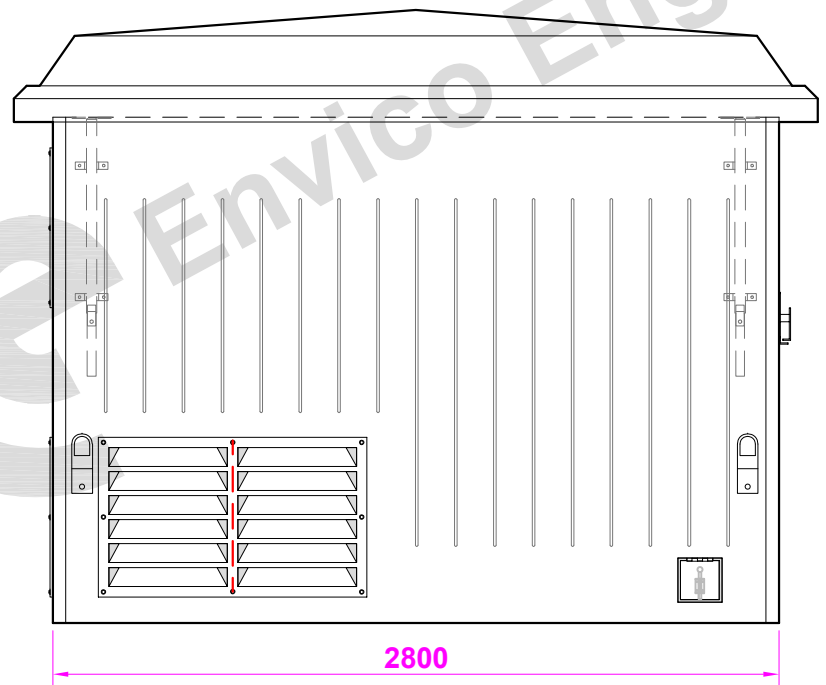
Elevation (A) (front)



TYPICAL STEPPED BASE DETAIL (RECOMMENDED)

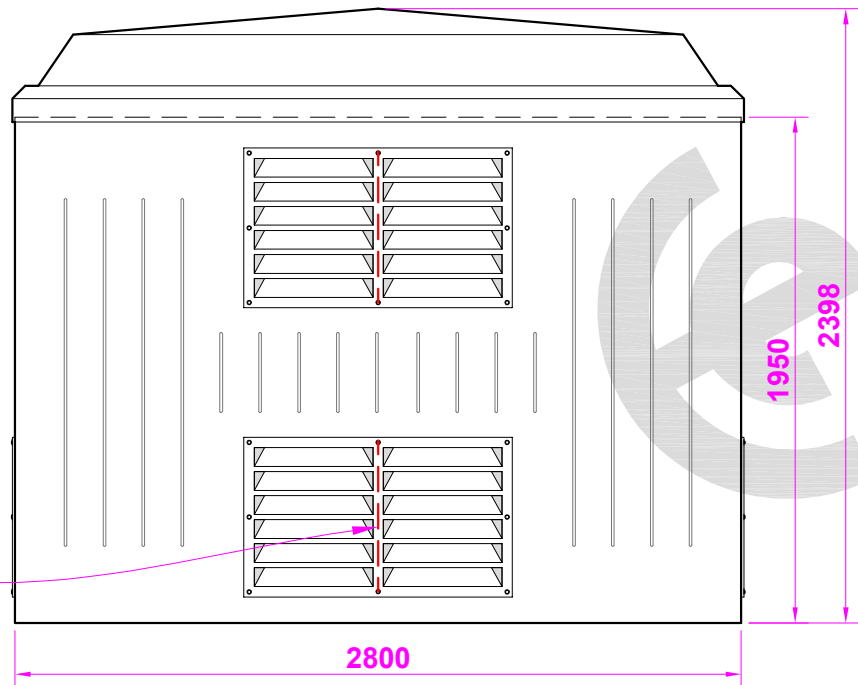


Elevation (B) (l/h side)

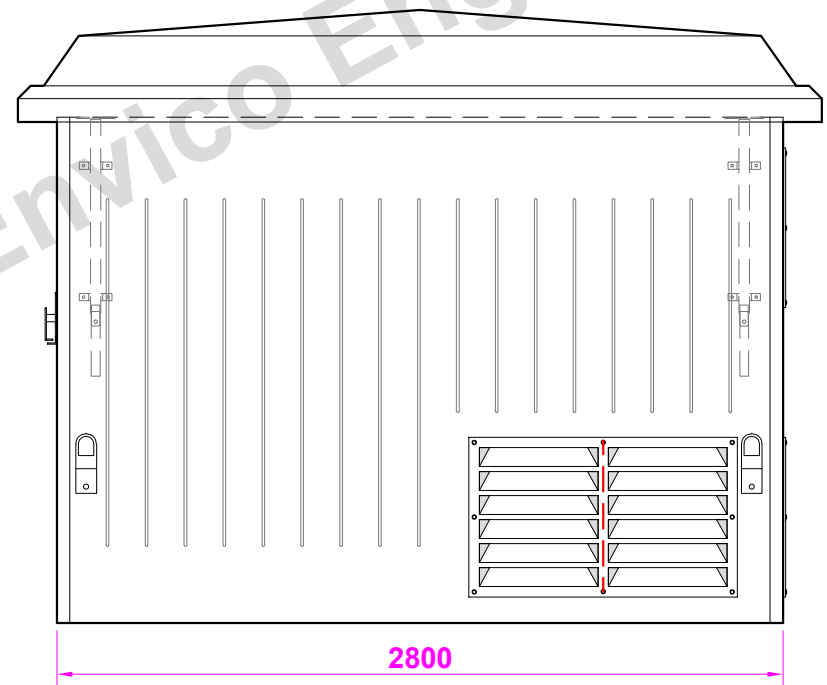


ROOF OVERHUNG AT FRONT AND REAR TO PROVIDE HIGH LEVEL VENTILATION

Elevation (C) (rear)



Elevation (D) (r/h side)



**G.R.P HOUSING  
MODEL TR7**  
APPROX WEIGHT: 480kg

CONSTRUCTION DETAILS

INTERNAL WIDTH : 2690mm  
INTERNAL DEPTH : 2690mm  
INTERNAL HEIGHT : 2250mm  
  
EXTERNAL WIDTH : 2800mm  
EXTERNAL DEPTH : 2800mm  
EXTERNAL HEIGHT : 2398mm

G.R.P CONSTRUCTION

LAYER 1. GEL COAT, COLOURED.  
LAYER 2. 450GRM/M.SQ GLASS & RESIN  
LAYER 3. 450GRM/M.SQ GLASS & RESIN  
LAYER 4. 450GRM/M.SQ GLASS & RESIN  
  
ALL RESIN TO CLASS II FIRE RETARDANT GRADE.  
ALL REINFORCING BETWEEN LAYERS 3 & 4

PARTS LIST

| ITEM                          | QTY. | COMMENTS               | ITEM                                | QTY. | COMMENTS                    |
|-------------------------------|------|------------------------|-------------------------------------|------|-----------------------------|
| GRP DOUBLE DOOR               | 1    | 2500mm X 1850mm        | TIMBER BATTENS                      |      | ENCAPSULATED IN ROOF        |
| STAINLESS STEEL DOOR HINGES   | 6    | ELEVATION A            | ALU LOUVRED VENTS 1035mm X 616mm    | 4    | ELEVATIONS B, C & D         |
| ST - STEEL ESPAGNOLETTE LATCH | 1    | ELEVATION A            | EXPLOSION RELIEF BRACKETS           | 4    | ELEVATIONS B & D            |
| ST-STEEL SPRING TOWER BOLTS   | 2    | ELEVATION A            | ST - STEEL FIXING FEET              | 7    | DRILLED FOR M10 X 100 BOLTS |
| ST-STEEL DOOR STAYS           | 2    | ELEVATION A            | DANGER OF DEATH DOOR MOULD          | 1    | ELEVATION A (ON DOORS)      |
| REMOVABLE PLINTH BAR          | 1    | ELEVATION A (IN DOORS) | GENERATOR CABLE HATCH 170mm X 170mm | 1    | ELEVATION B                 |
| LIFTING EYES                  | 4    | ELEVATIONS B & D       |                                     |      |                             |



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