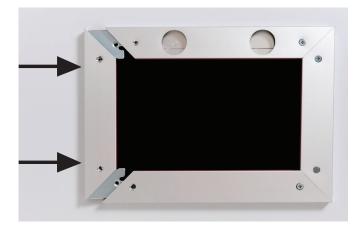
STEP 6

Mount the 4th side of the aluminium frame and secure with the corners and screws to complete the frame assembly.







STEP 7

Mount hinges. We recommend #201 or any soft close concealed hinge.

Hang Frame.





BLACK INSERT REPRESENTS THE GLASS.

Gelmar offers an offsite cutting service. Please request an order form from a store associate.





Aluminium Frame









Calculating Glass Size

NOTE:

- · G4 profile can take 4mm or 5mm glass.
- 4mm glass can only be toughened to 2m height for longer frames, use 5mm glass.
- · When using 4mm glass, use with glass protector.
- · If using 5mm glass, no glass protector is needed.
- · We recommend you use toughened glass.

4mm GLASS (with protector)

Width - 4mm Height - 4mm

Example:

Frame size: 895 x 497mm Height 895 - 4 = 891mm Width 497 - 4 = 493mm

5mm GLASS (no protector)

Width - 3mm Height - 3mm

Example:

Frame size: 895 x 497mm Height 895 - 3 = 892mm Width 497 - 3 = 494mm

Gelmar offers an offsite cutting service. Please request an order form from a store associate.

STEP 1

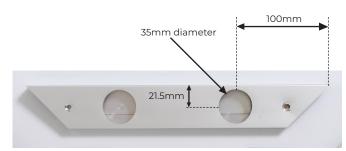


STEP 2Drill 6mm diam holes and then counter sink holes on profiles as per the diagram.



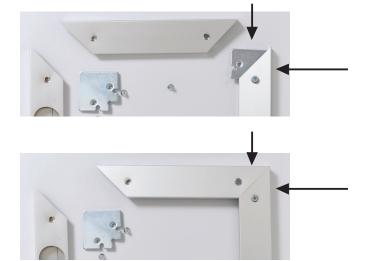
STEP 3

Bore the hinge holes using a 35mm diameter hole saw as per specs.



STEP 4

Connect 3 sides of the frame using the corners and screws supplied.





STEP 5

Slide the glass into the frame, making sure the glass protector is in place if using 4mm glass.







Back View

BLACK INSERT REPRESENTS THE GLASS.