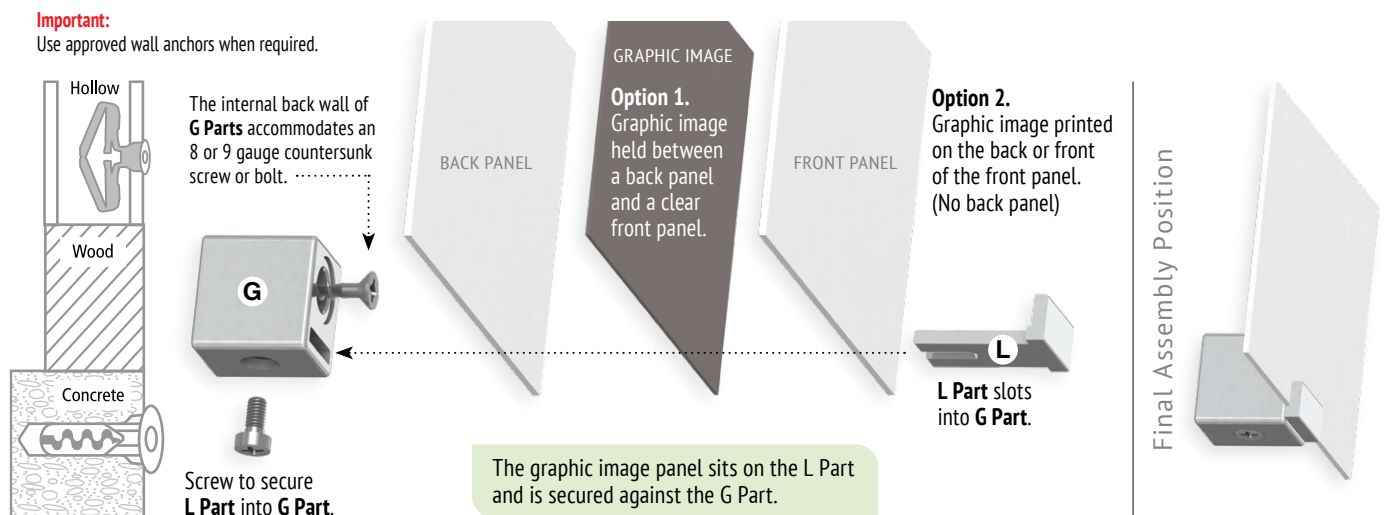# pizazz
edge·mounts

Designed for artwork, photography, etc

www.pizazzsystems.com

Installing edgemounts on walls

- Use your panel as the template to position panels on walls.
- Ensure that the fixings you use to secure G Parts are suited to the type of wall they are being attached to e.g. when securing to wood use 8 gauge counter sunk head wood screws. When securing to plaster board, concrete, block etc. obtain wall anchors specfically designed for use with the wall material from your hardware store or specialist supplier.
- Ensure that your G Parts are secured strongly enough to hold the entire loading on the G+L Parts.

Installation without border

Important:
Use approved wall anchors when required.

Hollow

The internal back wall of **G Parts** accommodates an 8 or 9 gauge countersunk screw or bolt.

Wood

G

Concrete

Screw to secure **L Part** into **G Part**.

BACK PANEL

GRAPHIC IMAGE

Option 1.
Graphic image held between a back panel and a clear front panel.

FRONT PANEL

Option 2.
Graphic image printed on the back or front of the front panel.
(No back panel)

L

L Part slots into **G Part**.

The graphic image panel sits on the L Part and is secured against the G Part.

Final Assembly Position

Installation with border

Important:
Use approved wall anchors when required.

Hollow

The internal back wall of **G Parts** accommodates an 8 or 9 gauge countersunk screw or bolt.

Wood

G

Concrete

Screw to secure **L Part** into **G Part**.

BACK PANEL

GRAPHIC IMAGE

Option 1.
Graphic image held between a back panel and a clear front panel.

I

I Part screws into **G Part**.

FRONT PANEL

Option 2.
Graphic image printed on the back or front of the front panel.

L

L Part slots into **G Part**.

The back panel is secured to the G Part with the I Part. The front panel sits on the L Part and is secured against the back panel.

Final Assembly Position