

pizazz

edge·mounts

Designed for displaying artwork and photography

www.pizazzsystems.com



UNIQUE
* PATENTED *
FUNCTIONALITY

edgemounts are
available from:

pizazz edge·mounts



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edgemounts minimalist design mean they don't compete with your graphics for visual attention and give you the option to install back panels to create coloured borders to enhance the visual impact.

Display Options

Without Borders

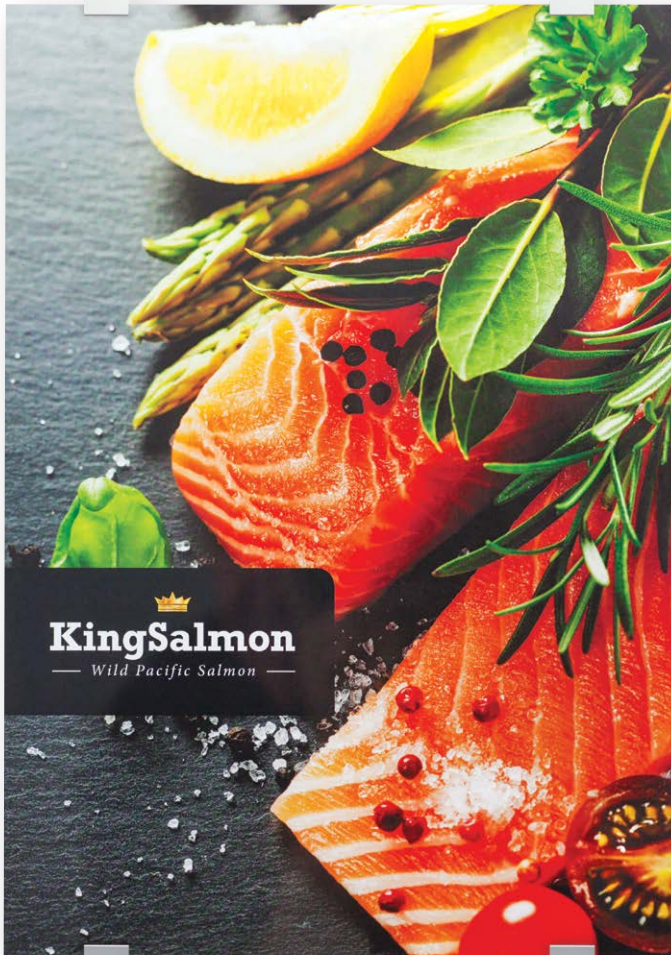


Image printed on paper and displayed between a back panel and a clear acrylic front panel



Image printed on the front of a panel



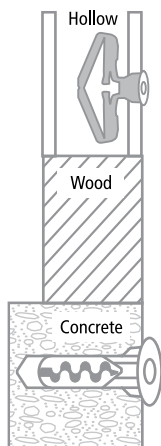
Image printed on the back of a clear acrylic panel

Installation

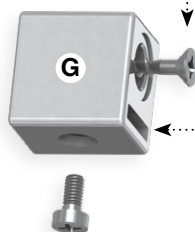
Without a border

Important:

Use approved wall anchors when required.



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



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

BACK PANEL

Option 1.
Graphic image printed on the back or front of the back panel.

GRAPHIC IMAGE

Option 2.
Graphic image held between the back panel and a clear front panel.

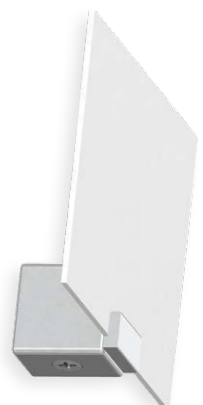
FRONT PANEL



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



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Display Options

With back panels that create coloured borders to enhance the visual impact



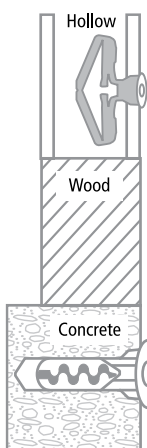
Satin silver back panel - matching the colour of the edgemounts

Installation

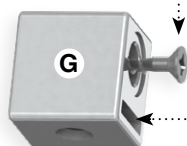
With a border

Important:

Use approved wall anchors when required.



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



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

BACK PANEL

Option 1.
Graphic image printed on the back or front of the back panel.

GRAPHIC IMAGE

Option 2.
Graphic image held between the back panel and a clear front panel.

FRONT PANEL



I Part screws into **G Part**.

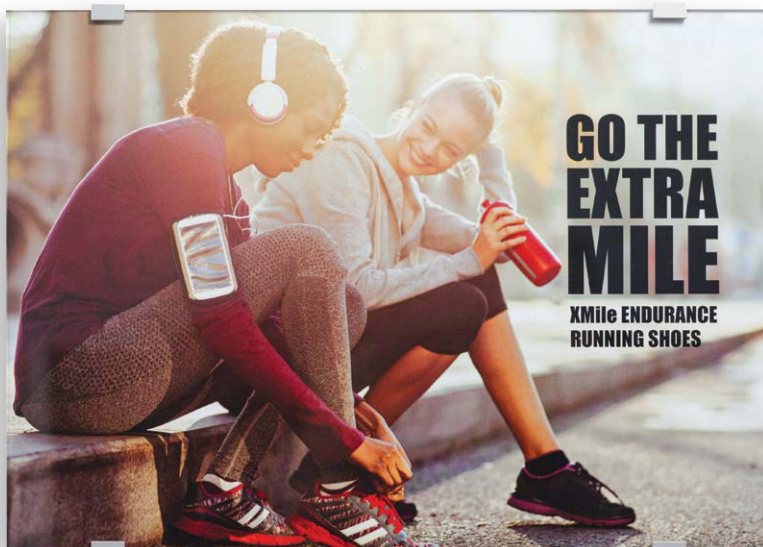


L Part slots into **G Part**.

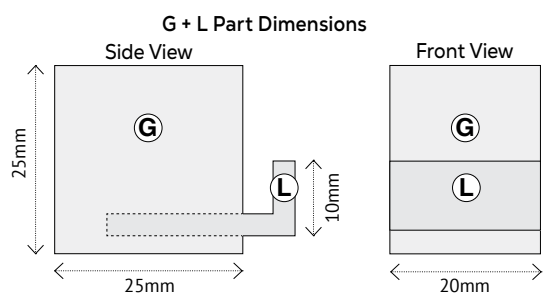
The back panel is secured to the **G Part** with the **I Part**. The front panel sits on the **L Part** and is secured against the back panel.

Final Assembly Position

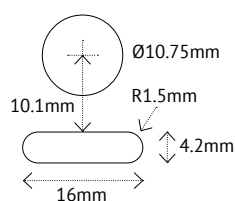




Technical Information



Back Panel Hole + Slot Dimensions



Panel Thickness

