

LED Header Panels

Window Displays
Wall Displays

Header Panels 3x Versions

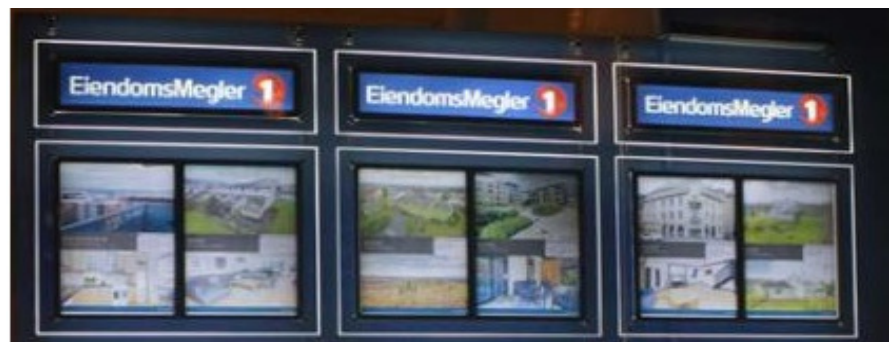
Why not add a LED Header Panel?



Header Panels for Windows



Header Panels for Walls



Header Panels for Windows

Header Panels come in 4x Versions
Header Panels can be used on Suspended Window Displays
Header Panels can be used on Wall Displays

Header Panels create a 'Stunning Effect'



Version 1 - Header Panel 1 of 4

Why not add a LED Header Panel?

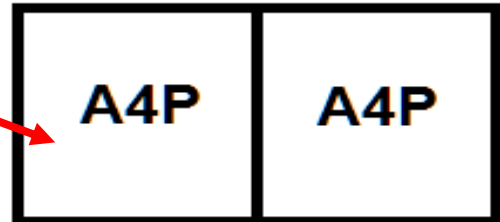
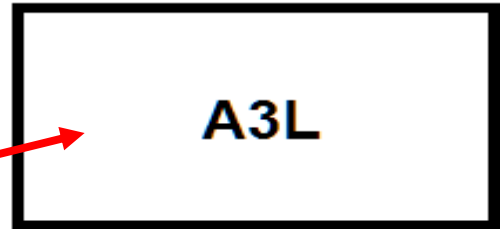
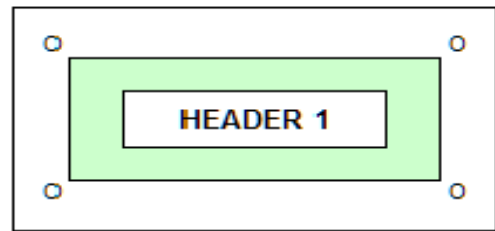


Header Panel 1

(Actual Size) = L420mm x H166mm
(Visible Size) = L297mm x H152mm

Can be used on Wall LED Displays
Can be used on Suspended Window LED Displays

Designed to be added:
Above A3 Landscape Pockets
or
Above Double A4 Portrait Pockets



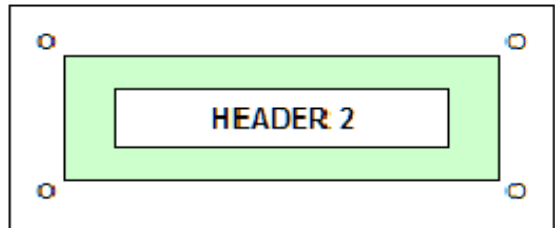
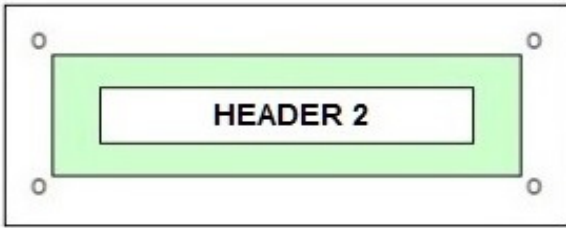
Website Ref = HEADER1:





Version 2 - Header Panel 2 of 4

Why not add a LED Header Panel?



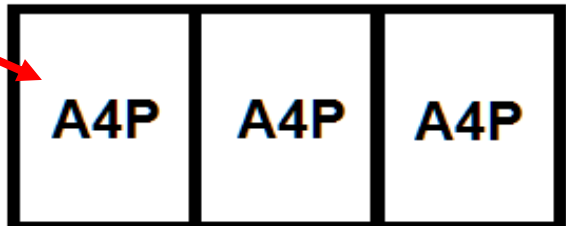
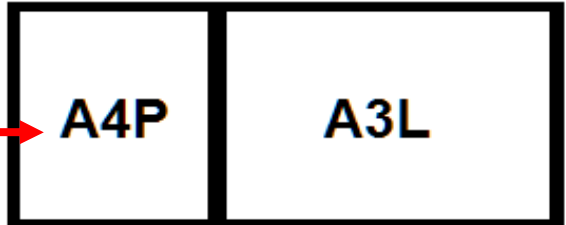
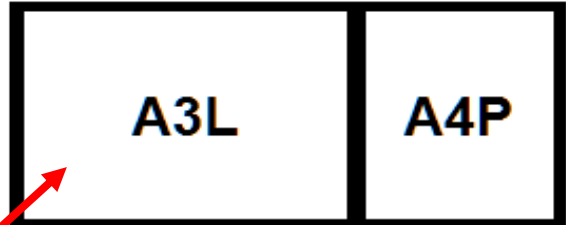
Header Panel 2

(Actual Size) = L626mm x H166mm
(Visible Size) = L612mm x H152mm

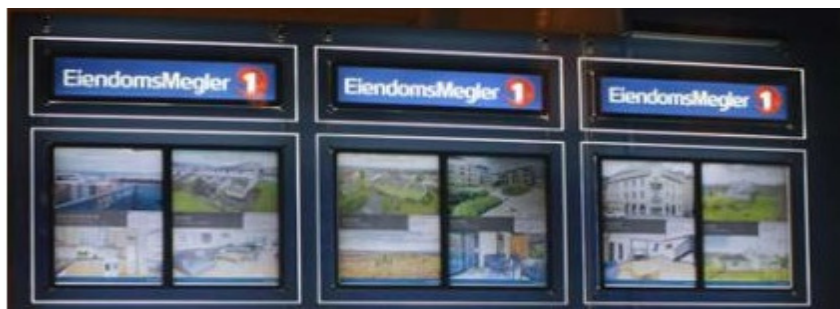
Can be used on Wall LED Displays
Can be used on Suspended Window LED Displays

Designed to be added:

- Above A3 Landscape + A4 Portrait Pockets
- or
- Above A4 Portrait + A4 Portrait Pockets
- or
- Above Triple A4 Portrait Pockets



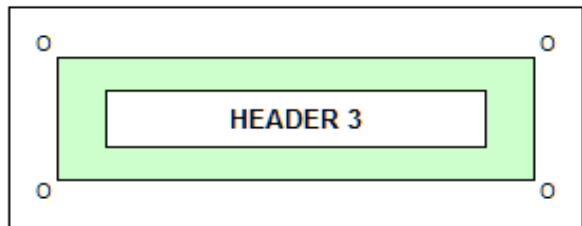
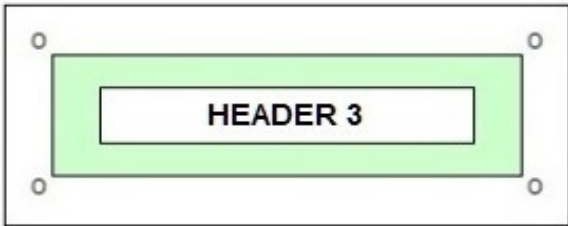
Website Ref = **HEADER2:**





Version 3 - Header Panel 3 of 4

Why not add a LED Header Panel?



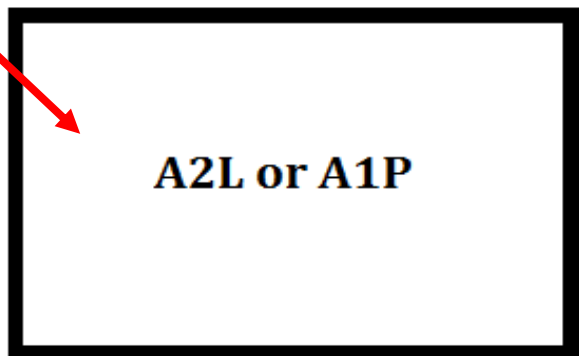
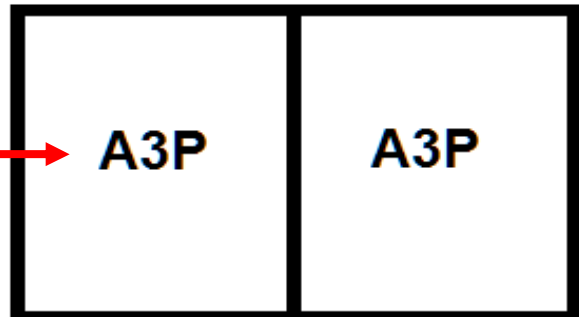
Header Panel 3

(Actual Size) = L594mm x H166mm
(Visible Size) = L580mm x H152mm

Can be used on Wall LED Displays
Can be used on Suspended Window LED Displays

Designed to be added:

Above Double A4 Portrait Pockets
or
Above Double A3 Portrait Pockets
or
Above A2 Landscape or A1 Portrait

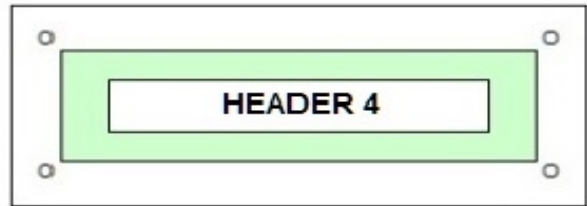
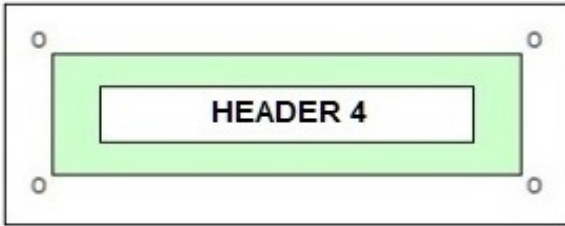


Website Ref = **HEADER3:**



Version 4 - Header Panel 4 of 4

Why not add a LED Header Panel?



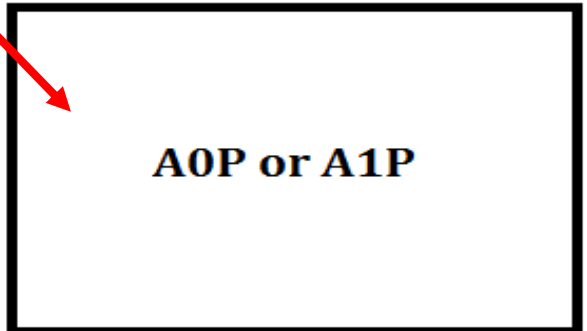
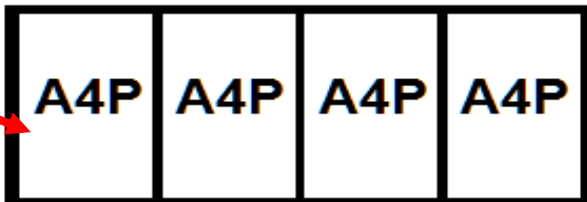
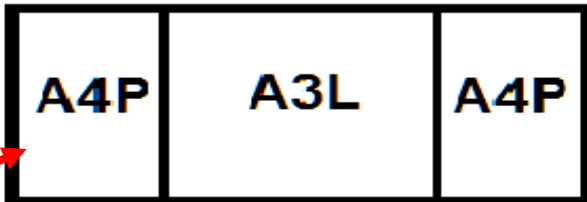
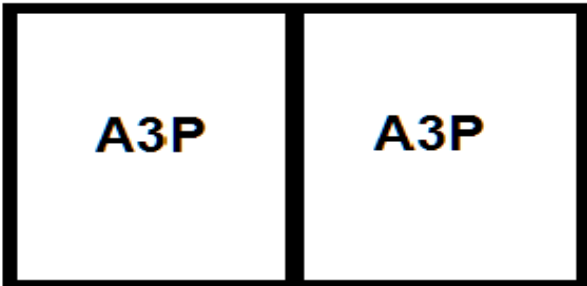
Header Panel 4

(Actual Size) = L841mm x H166mm
(Visible Size) = L823mm x H152mm

Can be used on Wall LED Displays
Can be used on Suspended Window LED Displays

Designed to be added:

- Above Double A3 Portrait Pockets
- or
- Above 2x A4 Portraits + 1x A3 Landscape
- or
- Above Quad A4 Portrait Pockets
- or
- Above A0 Portrait + A1 Portrait Pockets

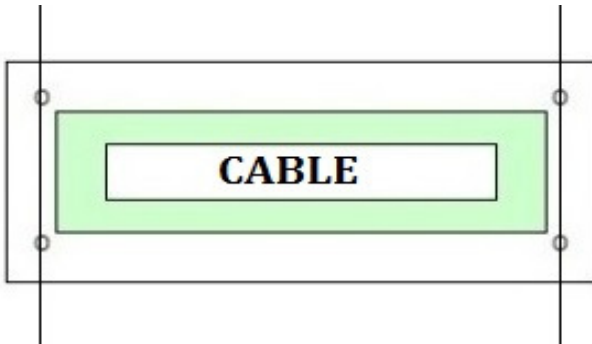


Website Ref = **HEADER4:**

LED Header Panels

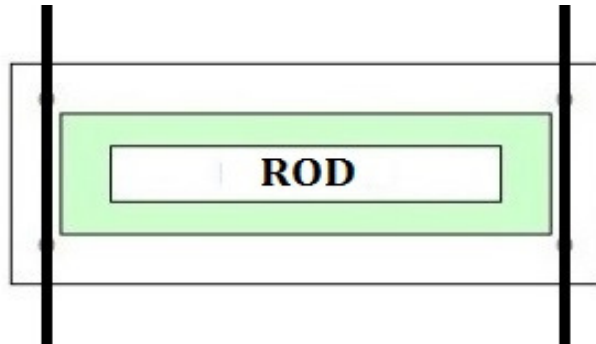
Window Displays
Wall Displays

Operation



Cable Fitting

Insert your 2x Cables between the 4x holes
Holes also have stand-offs to grip the cable



Rod Fittings

Insert your 2x Rods between the 4x holes
Holes also have stand-offs to grip the Rods

Changing the Posters

The Majority of clients only do this once as the 'Header' Panel is normally used for their Company Logo
To change the poster

First turn-off the power supply!

Insert your poster from the top section of the acrylic

If you have a Wall version you only need to do this once, as its only one-sided

If you have a window fitting, add both posters at the same time i.e. back-to-back

Once inserted correctly

Now you can turn the power supply back on!



Recommend Paper

We would recommend 'Gloss Back-Lite Paper

We would also recommend either 120gsm or 135gsm

If you are wanting this type of paper

Visit our website and search for either:

120gsm Paper = Search for = PAPER

135gsm Paper = Search for = PAPER135

