LED Framed Panels

We have a total of 11x Versions to select from
1. Supplied - Single A1 + A2 + A3 + Double A4 + Triple A4
2. Supplied - 6x Quick Order 'Combi' packages
3. All LEDs are Double-Sided + Magnetic-Pull-Down-Frames
4. All LEDs are supplied in Standard 'Black Frames'
5. However; we can 'Pantone Colour Match'
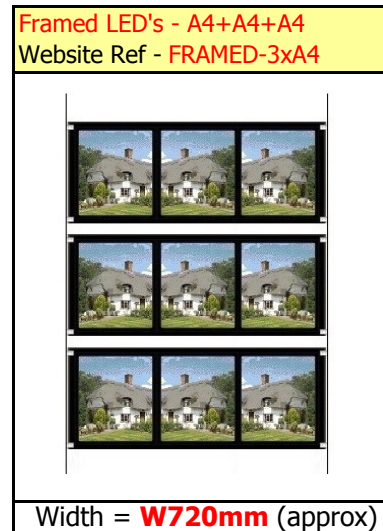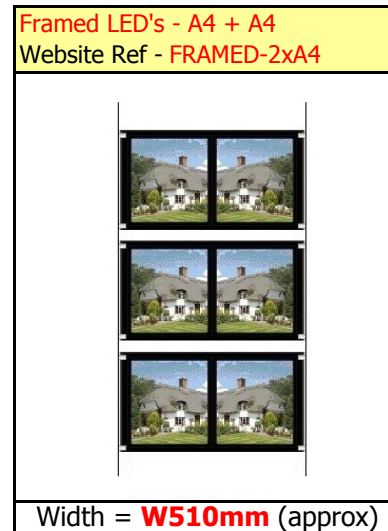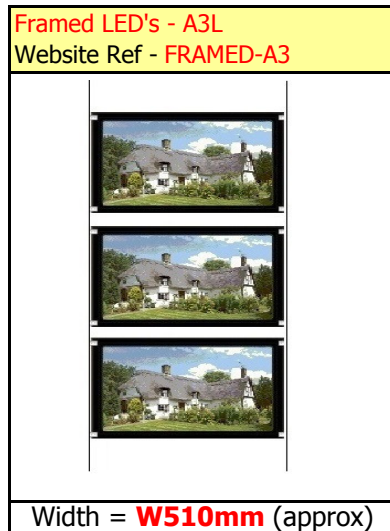6. Finally = Your Rivals have them already!

3x Facts:
Fact 1 - LEDs are 'Stunning' + 'Eye-Catching' + 'Help Increase Sales'
Fact 2 - LEDs are Energy Efficient LED's with 6K hours life expectancy
Fact 3 - Your Rivals have them already!

Details about the LED Panels:
1. Each LED Panel is "Double-Sided-Use"
2. Framed LED Edges are all = W30mm
3. Standard colour is supplied in = Black
4. However; can be Pantone Code Matched!
5. Thus, unique corporate colour matched, for your business!

Page 1   Reveals A3L + 2x A4 + 3xA4
Page 2   Reveals 6x Combi Versions + A1 + A2
Page 3   Reveals 'Unique Colours'
Page 4   Reveals 'Fitting Instructions'
Page 5   Reveals - What's actual possible
Page 6   Reveals 'Back-Lit Film + Back-Lit Paper

Framed LED's - A3L
Website Ref - FRAMED-A3

Width = **W510mm** (approx)

Framed LED's - A4 + A4
Website Ref - FRAMED-2xA4

Width = **W510mm** (approx)

Framed LED's - A4+A4+A4
Website Ref - FRAMED-3xA4

Width = **W720mm** (approx)

1. Magnetic-Pull-Down-Frame
2. Double-Sided Usage
3. Easy Property Changes

Framed LED's - Combi 1
Website Ref - FRAMED-COMBI-1

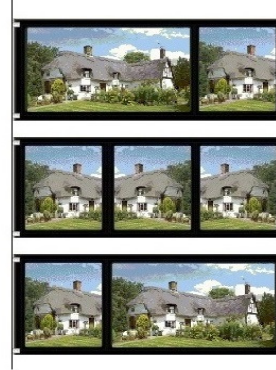

Width = **W720mm** (approx)

Framed LED's - Combi 2
Website Ref - FRAMED-COMBI-2

Width = **W720mm** (approx)

Framed LED's - Combi 3
Website Ref - FRAMED-COMBI-3

Width = **W720mm** (approx)

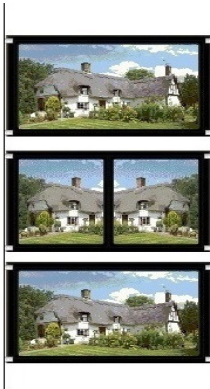Framed LED's - A1
Website Ref - FRAMED-A1

A1

Width = **W654mm** (approx)

Framed LED's - Combi 4
Website Ref - FRAMED-COMBI-4

Width = **W510mm** (approx)

Framed LED's - Combi 5
Website Ref - FRAMED-COMBI-5

Width = **W510mm** (approx)

Framed LED's - Combi 6
Website Ref - FRAMED-COMBI-6

Width = **W720mm** (approx)

Framed LED's - A2
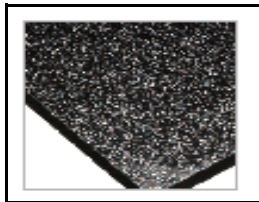Website Ref - FRAMED-A2

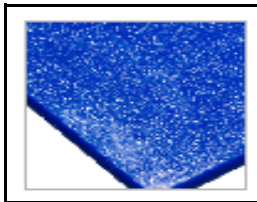**A2**

Width = **W480mm** (approx)

Unique Colours

Action 1 = Standard Colour Supplied is **"Black"** with a Code of = Black - Code 9T30
Action 2 - However; Unique Colours are possible - see some examples below - But, unique colours are an additional cost = Tel: 01244 470903
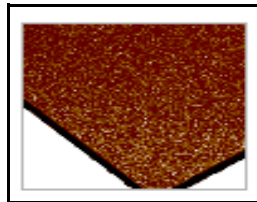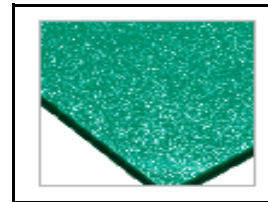Action 3 - Also - Unique Colours can also be created, If you supply your own 'Pantone Code'

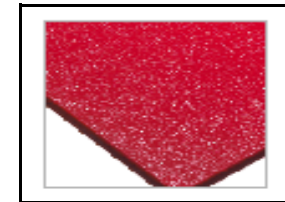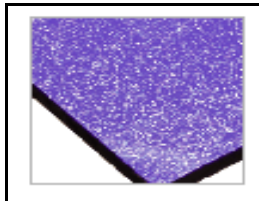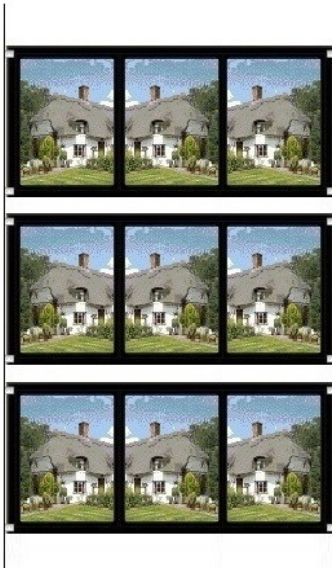|				
Black - Glittering Code: 9SP0	*Blue - Glittering Code: 7SP0*	*Brown - Glittering Code: 5SP0*	*Green - Glittering Code: 6SP0*	*Red - Glittering Code: 4SP0*
Violet - Glittering Code: 8SP0	*Blue - Dark Code: 744*	*Blue - Light Code: 751*	*Blue - Bubblegum Code: 7490*	*Green Code: 6643*
Neutral Code: 9T56	*Parma Violet Code: SA 7562*	*Raspberry Code: SA 4274*	*Red Code: 433*	*Spearmint Code: 6382*

Fitting Instructions

*Example Image:

Important -

1   The most important aspect of these displays is the ceiling fitting!
2   **Why?** - All the weight of the finished display is supported on the ceiling area
3   Hence - If you have not already done so, add a wooden beam - NOT - a metal beam!
4   **Why not a metal Beam?** - Metal is a conductor of electricity

Step 1:

1   Think before you start - where is the power supply point (Tip) ceiling area is always best!
2   Assuming you are working left-to-right
3   Now, secure "Cable No 1" to your ceiling, this is normally the left cable
4   Now measure the gap between the LED Grippers to gain your true width
5   Now, secure "Cable No 2" to your ceiling
6   Now, you should have 2x cables hanging loose from your ceiling

Step 2:

1   Now armed with a small spirit level + an Alan key for the actual LED Grippers
2   Introduce the first LED Panel to your wanted highest point
3   When adding, ensure its level, and secure into place
4   Now, introduce your next LED Panel, you will need to add a gap of around 50mm
5   Now, repeat until all LED Panels are secure

Step 3:

1   Now, using a plumb line, mark the floor area with a pencil
2   Now, add the cable floor connectors to your floor
3   Over exaggerate the excess cable - and cut off, any unwanted cable length
4   Now, add cable into connectors, you may need to cut again, but, don't rush this bit!
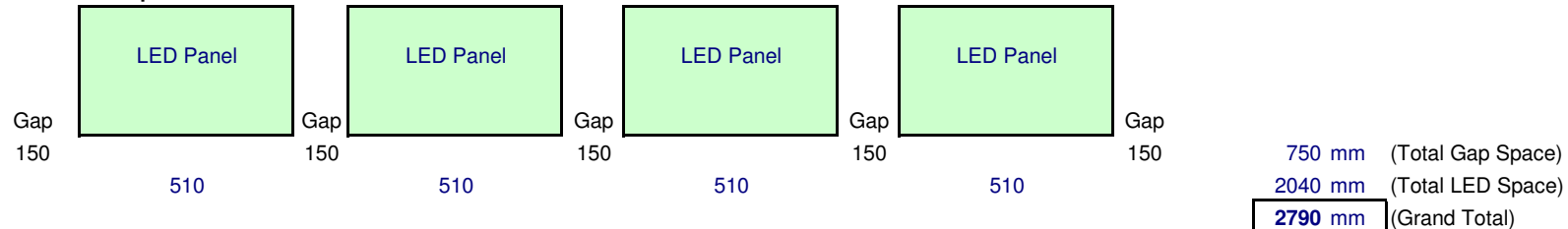
Step 4:

1   Now, add your power transformer, best to place this in the ceiling area
2   Now, connect the 2x small wires to the suspended cables
3   Now, turn on the power supply - that's it
4   If nothing happens, turn power off + swop the wires around + turn power on

Ideas - on what's possible

Step 1 **Measure your window and gain the measurements in mm's**

Step 2 **Now, refer to the 2x given examples, to see what's possible, or not possible**

Gaps are Vital

1. Gaps create a stunning finished display
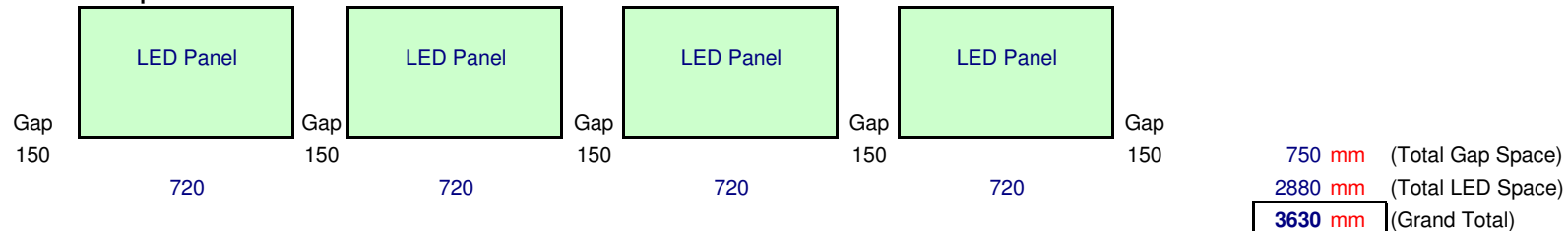
2. Gaps, allow access to the front facing panels

Example 1 - With LED's that are all **W510mm**

| LED Panel | LED Panel | LED Panel | LED Panel |

Gap
150

Gap
150

Gap
150

Gap
150

Gap
150

510   510   510   510

750 mm   (Total Gap Space)

2040 mm   (Total LED Space)

2790 mm   (Grand Total)

Explanation:

Above example, reveals the total space for 4x individual drops LED Panels

These LED's can have 1,2,3,4 LED's on each drop, and the width remains the same = W510mm

Decision 1 - If your window is higher than the grand figure shown - then, the example **WILL FIT** in your window

Decision 2 - **If your window is shorter** - then, you may need to remove a drop, thus saving 510 + 150 - thus = 2130mm required!

Example 2 - With LED's that are all **W720mm**

| LED Panel | LED Panel | LED Panel | LED Panel |

Gap
150

Gap
150

Gap
150

Gap
150

Gap
150

720   720   720   720

750 mm   (Total Gap Space)

2880 mm   (Total LED Space)

3630 mm   (Grand Total)

Explanation:

Above example, reveals the total space for 4x individual drops LED Panels

These LED's can have 1,2,3,4 LED's on each drop, and the width remains the same = W720mm
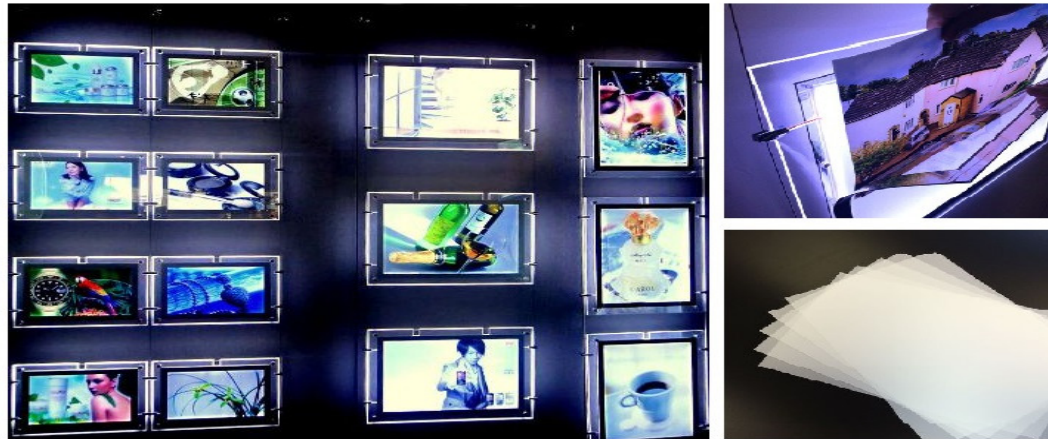
Decision 1 - If your window is higher than the grand figure shown - then, the example **WILL FIT** in your window

Decision 2 - **If your window is shorter** - then, you may need to remove a drop, thus saving 720 + 150 - thus = 2760mm required!

"Back-Lit Paper / Film

To help create a stunning LED Display - It is highly recommended that Back-Lit Paper or Film is utilised

We offer 4x Choices - Back-Lit Paper-120gsm + 135gm + Film (Matt-on-Matt) + Film (Gloss-on-Matt)

Back-Lit Paper-120gsm

Choice 1 -
A3 + A4 Versions = Website ref: **PAPER**
(120gsm Brilliant White Gloss Coated Paper)
(Brilliant White both-sides) - "The Starter Choice"
Supplied in A3 + A4 + In Packs of 250 or 500x Sheets

Back-Lit Paper-135gsm

Choice 2 -
A3 + A4 Versions = Website ref: **PAPER135**
(135gsm Brilliant White Gloss Coated Paper)
(Brilliant White both-sides) - "The Starter Choice"
Supplied in A3 + A4 + In Packs of 250 or 500x Sheets

Back-Lit Film (Matt-On-Matt)

Choice 3 -
A3 Version = Website ref: **FILM-125gsm-A3**
A4 Version = Website ref: **FILM-125gsm**
(125gsm Milky both sides) - "The Silver Winning Choice!
Supplied in A3 + A4 + In Packs of 50 or 100x Sheets

Back-Lit Film (Gloss-On-Matt)

Choice 4 -
A3 Version = Website ref: **FILM-160gsm-A3**
A4 Version = Website ref: **FILM-160gsm**
(160gsm Milky + Clear) - "The Gold Winning Choice!
Supplied in A3 + A4 + In Packs of 50 or 100x Sheets