

Introducing our 'Limited Offer

We have a limited Stock: of A4 Portrait LED Window Displays

**Rapid Delivery Speeds**  
**Order on 'Day 1' = Receive on Day 3'**  
**48hr delivery service!**

**A4 Portrait LED Window Displays**  
Plus  
**A3 Landscape LED Displays**



**A3 Landscape Pockets**



**A4 Portrait Pockets**



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## A3 LANDSCAPE - LED PANELS (Complete Sets)



### A3 Landscape - Measurements:

Overall = H500mm x W378mm

Cable Centres - W512mm

Designed:

LED Pockets are double-sided

*This means:*

Each side can hold 1x A3 Document  
or  
As image reveals - 2x A4 Documents

### A3 Landscape (3x Panels)

Example

3x A3L + 2x Cables + 1x UK Transformer



Cable to LED to Cable = 512mm

### A3 Landscape (4x Panels)

Example

4x A3L + 2x Cables + 1x UK Transformer



Cable to LED to Cable = 512mm

## A3 LANDSCAPE - LED PANELS (Complete Sets)

### Multiple Displays

#### Fitting Several Columns

1. If you plan to add several columns and into the same window space - Your only limitation is your window width

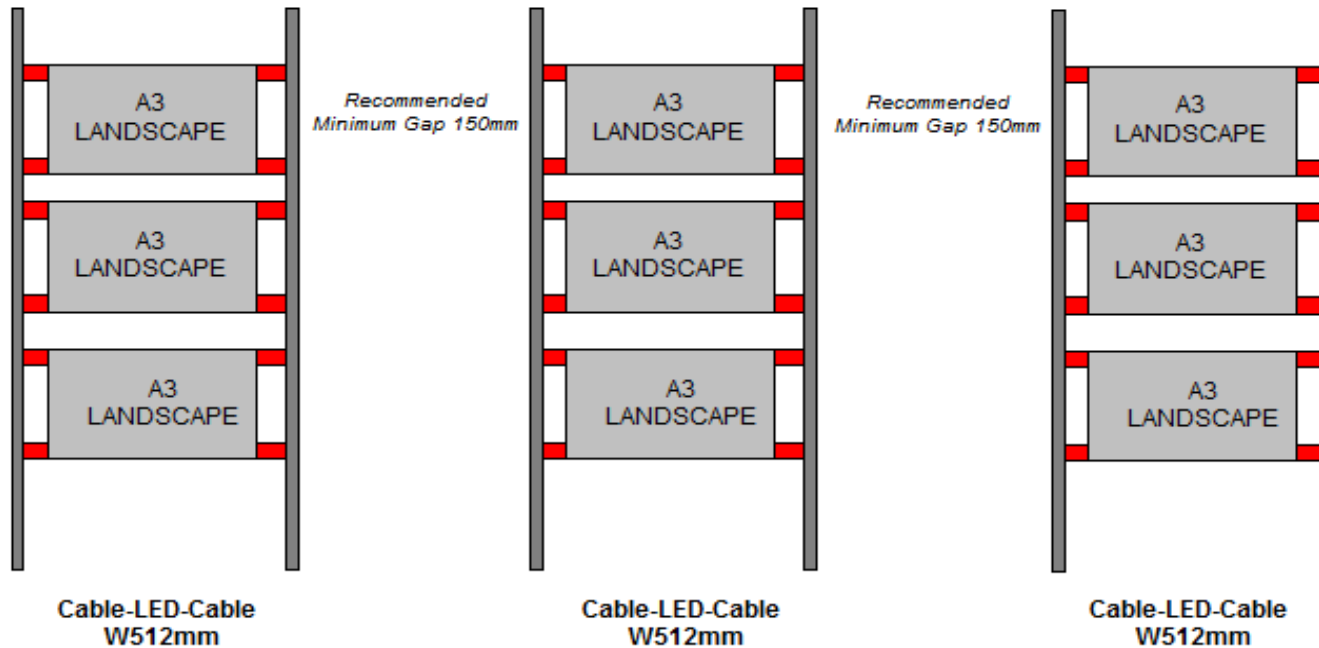
Lets assume you have a window that is = **W2000mm**

**A3 Landscape LEDs**, have a cable-to-cable width of = **512mm**

The recommended minimum gap between each planned columns is = **150mm**

Below Configuration (Image) - LED 512mm + Gap 150mm + LED 512mm + Gap 150mm + LED 512mm = **W1836mm**

Hence - Window allowance W2000mm minus W1836mm = **They Fit!**



## A4 PORTRAIT - LED PANELS (Complete Sets)

1836mm

Hence a window of 2000mm allows 3x columns



### A4 Portrait - Measurements:

Overall = H370mm x W285mm

Cable Centres - W295mm

Designed:

LED Pockets are double-sided

*This means:*

Each side can hold 1x A3 Document

### A4 Portrait (3x Panels)

*Example*

3x A4P + 2x Cables + 1x UK Transformer



Cable to LED to Cable = **W295mm**

### A4 Portrait (4x Panels)

*Example*

4x A4P + 2x Cables + 1x UK Transformer



Cable to LED to Cable = **W295mm**

## A4 PORTRAIT - LED PANELS (Complete Sets)

### Multiple Displays

#### Fitting Several Columns

1. If you plan to add several columns and into the same window space - Your only limitation is your window width

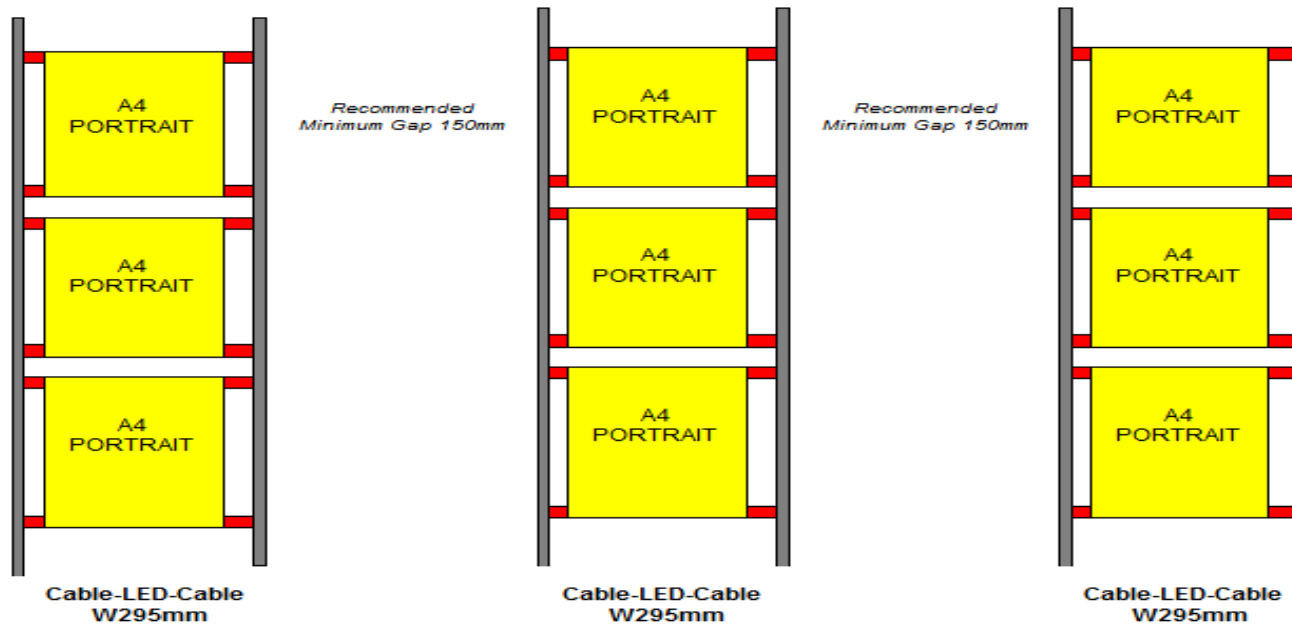
Lets assume you have a window that is = **W1400mm**

**A4 Portrait LEDs**, have a cable-to-cable width of = **295mm**

The recommended minimum gap between each planned columns is = **150mm**

Below Configuration (Image) - LED 295mm + Gap 150mm + LED 295mm + Gap 150mm + LED 295mm = **W1185mm**

Hence - Window allowance W2000mm minus W1836mm = **They Fit!**



## Fitting Instructions



### Cables:

1. Cables supplied are either 3M's or 4M's in length
2. Cables supplied are 5mm steel cables

### Cable Fitting:

1. Fit your 1st Cable to the wanted ceiling area
2. Now measure the gap on your supplied LED (Where the cables are attached)
3. Once you have calculated the gap - Now attach your 2nd Cable to the ceiling
4. At this point, you should have 2x Cables hanging loose

### LEDs

1. Present your 1st LED to the 2x Cables (secure in place)
2. **Important = + Sign should be on the left side cable!**
3. If you have been supplied standard steel cables - go to step 5
4. If your cables have a plastic coating, ensure the side grippers, penetrate the cable
5. Before securing, make finer adjustments to LED (spirit level)
6. Now attach all remaining LED Panels
7. Tip = Best gaps between LEDs is normally = 70mm

### Transformer:

1. Each column of LED's require 1x UK Power Transformer (supplied with each order)
2. Tip - If you have a suspended ceiling tiles - place the transformer in this void area
3. Connect the positive and negative cables
4. Check all is securely fastened and - "Power Up"

### Not working?

Action 1 = Turn Off the power!

Action 2 = Check that each LED is secure to the cable (plastic coated cable must be penetrated)

Action 3 = Check the + sign is on the left + the positive cable is on the left