

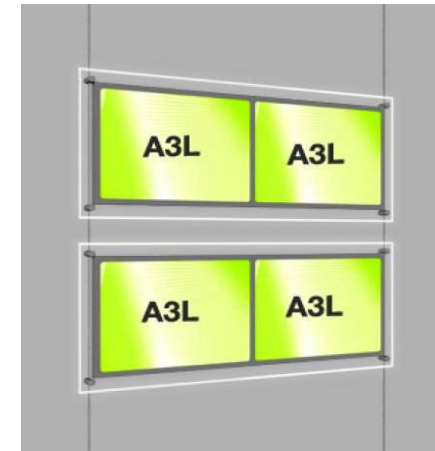
**LED "BEVELLED" Light Pockets - Looking to Purchase?****Multi - Bevelled LED's - Explanation**

1. They are 'Double-Sided' Usage
3. The cable is within the LED
3. Multi Panels, use less cables
4. Bevelled are wider than our Compact Range

**Tip:**

If your window width will not allowing 'Bevelled'  
Consider 'Compact' as they not as wide

If you need help? = **01244 470903**

**The '4' Basic Rules:**

- 1 LED Pockets can be suspended on cables or rods, thus creating a very 'Stunning Display'
- 2 The Golden Rule with LED Displays = Each column can be 1, 2, 3 to a maximum of 4 LED's
- 3 Each additional column must have a gap between (Recommended 150mm) due to the power supply
- 4 All the weight is suspended from the ceiling so, solid anchor points are crucial

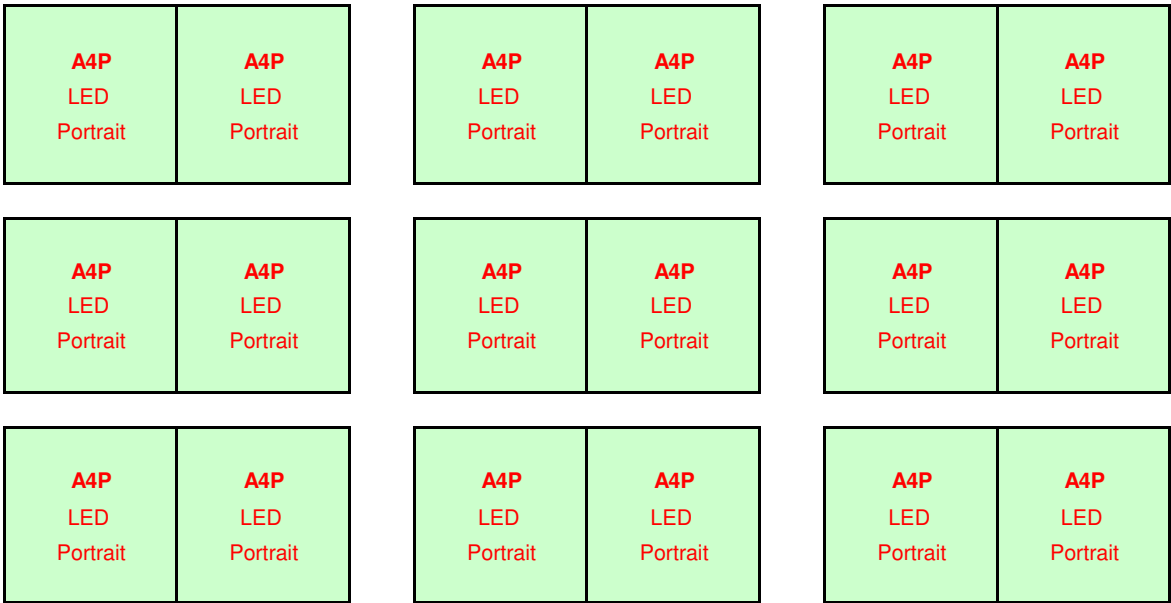
**Cables or Rods?**

1. Basic rule if 1 or 2, use = CABLES
2. Basic rule if 3 or 4, use = RODS

LED = BEVELLED						
LED Type	Width (mm)	Height (mm)	Cable Centres	Rod Centres	Weight (approx)	Wattage
A4 - Double	505	382	449	449	7	10
A4 - Triple	716	382	660	660	10	15
A3 - Double	976	382	920	920	10	15
Combi 1	716	382	660	660	10	15
Combi 2	926	382	870	870	10	20

Details
See Page 2
See Page 3
See Page 4
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Example - (Bevelled LED) = "A4 Portrait - Double LED's



This page reveals  
**A4P Double LED Panels**  
**Each Panel equals = 505mm**

When you add 3x Drops  
**They take up a total of = 2115mm**

Gaps?  
Gaps are vital  
Minimum gap required is 150mm  
**Hence - ALL Gaps = 150mm**

So:  
If you plan 3x drops (as image)  
You need a space of...  
**W2115mm**

"Gap  
**150**  
mm

"Gap  
**150**  
mm

"Gap  
**150**  
mm

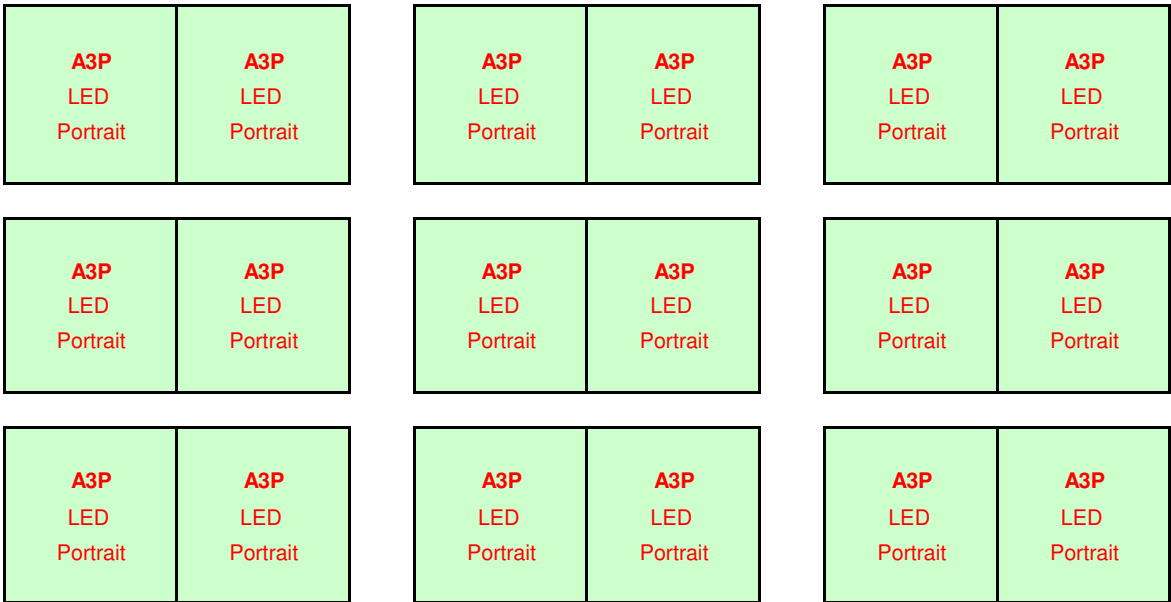
"Gap  
**150**  
mm

Hardware:
1515

Gaps
600

Totals =	2115
mm	

Example - (Bevelled LED) = "A3 Portrait - Double LED's



A3 Portrait - Double  
976  
mm

A3 Portrait - Double  
976  
mm

A3 Portrait - Double  
976  
mm

"Gap  
150  
mm

"Gap  
150  
mm

"Gap  
150  
mm

"Gap  
150  
mm

Hardware:  
2928

Gaps  
600

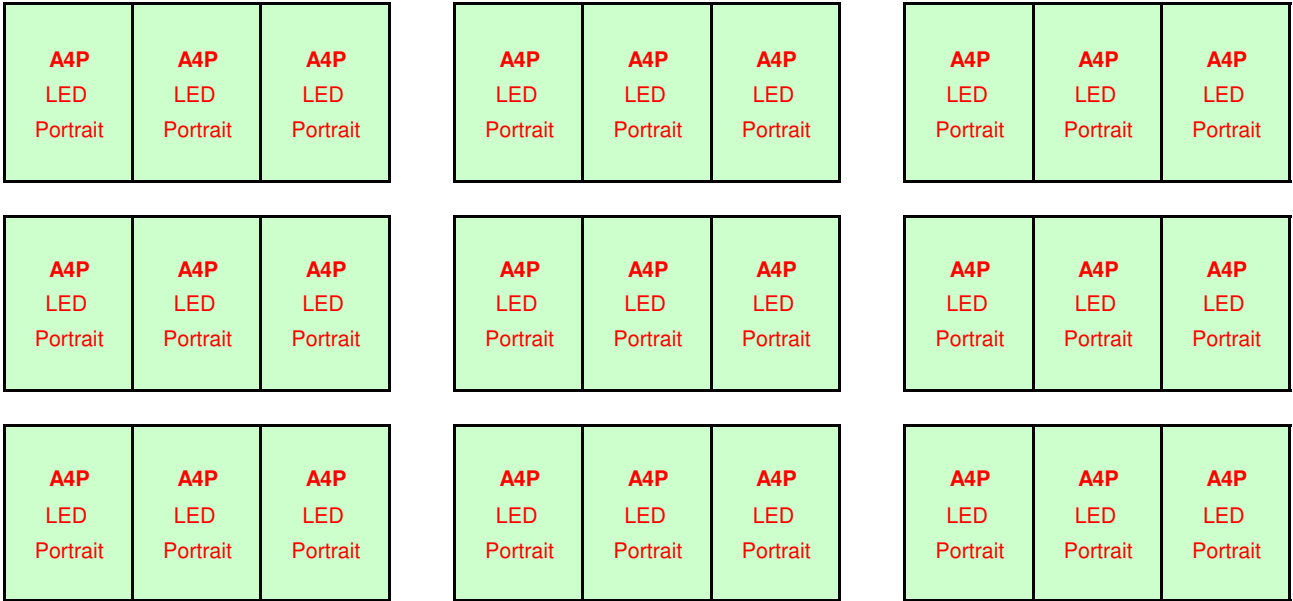
Totals = 3528  
mm

This page reveals  
A3P Double LED Panels  
Each Panel equals = 716mm  
  
When you add 3x Drops  
They take up a total of = 3528mm

Gaps?  
Gaps are vital  
Minimum gap required is 150mm  
Hence - ALL Gaps = 150mm

So:  
If you plan 3x drops (as image)  
You need a space of...  
W3528mm

Example - (Bevelled LED) = "A4 Portrait - Triple LED's



A4 Portrait - Triple  
716  
mm

A4 Portrait - Triple  
716  
mm

A4 Portrait - Triple  
716  
mm

"Gap  
150  
mm

"Gap  
150  
mm

"Gap  
150  
mm

"Gap  
150  
mm

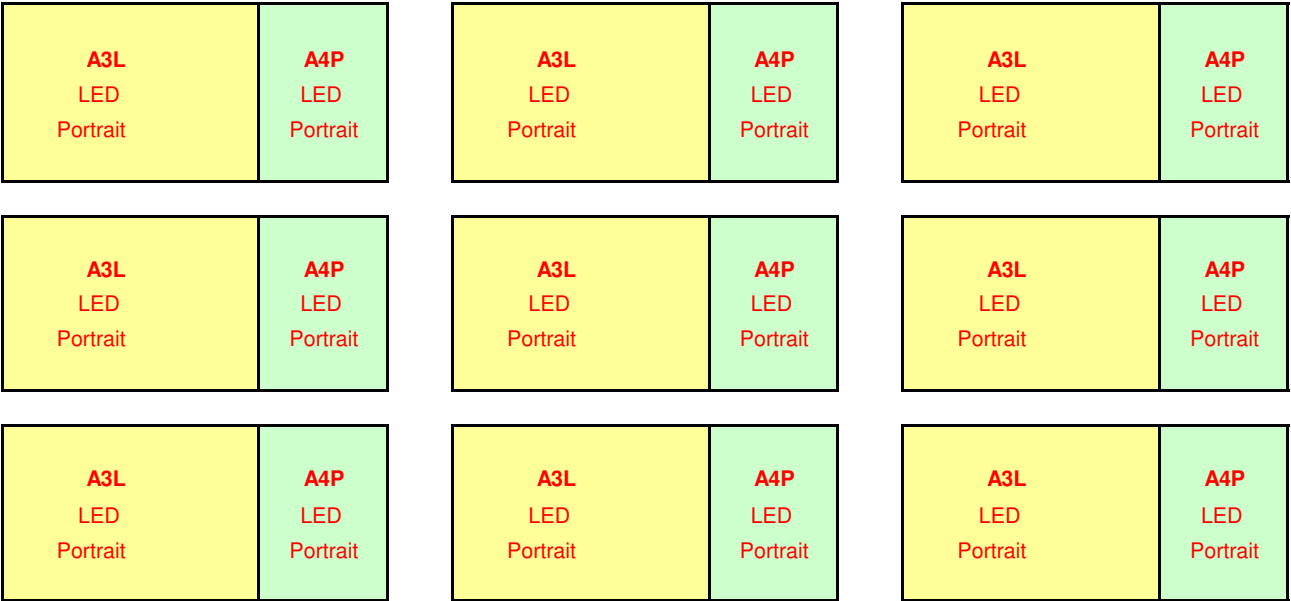
Hardware:  
2148

Gaps  
600

Totals 2748  
mm

This page reveals  
**A4P Triple LED Panels**  
**Each Panel equals = 505mm**  
  
When you add 3x Drops  
**They take up a total of = 2748mm**  
  
Gaps?  
Gaps are vital  
Minimum gap required is 150mm  
**Hence - ALL Gaps = 150mm**  
  
So:  
If you plan 3x drops (as image)  
You need a space of...  
**W2748mm**

Example - (Bevelled LED) = "Combi-1" (A3L + A4P)



Combi 1 Kit - A3L + A4P  
716  
mm

A4 Portrait - Triple  
716  
mm

A4 Portrait - Triple  
716  
mm

"Gap"  
150  
mm

"Gap"  
150  
mm

"Gap"  
150  
mm

"Gap"  
150  
mm

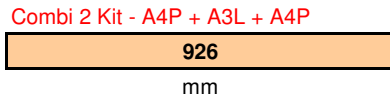
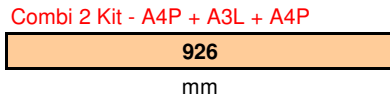
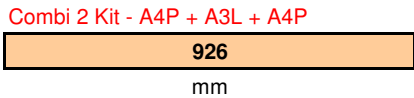
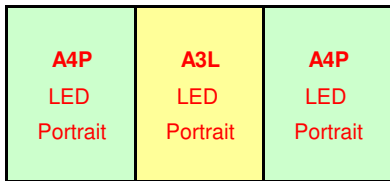
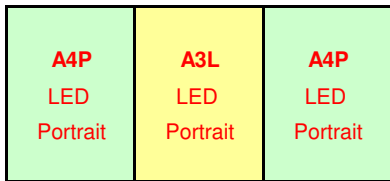
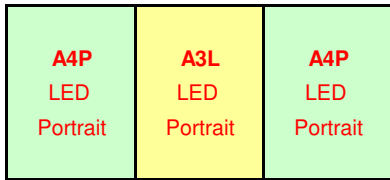
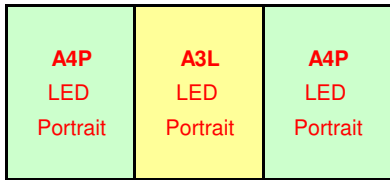
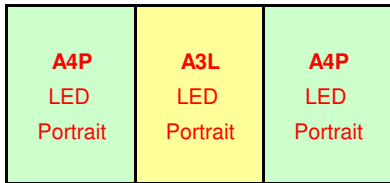
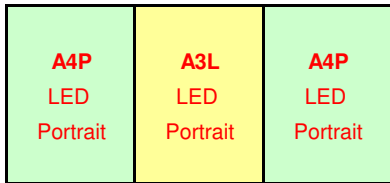
Hardware:  
2148

Gaps  
600

Totals 2748  
mm

This page reveals  
**Combi - 1 Panel**  
**Each Panel equals = 716mm**  
  
When you add 3x Drops  
**They take up a total of = 2748mm**  
  
Gaps?  
Gaps are vital  
Minimum gap required is 150mm  
**Hence - ALL Gaps = 150mm**  
  
So:  
If you plan 3x drops (as image)  
You need a space of...  
**W2748mm**

Example - (Bevelled LED) = "Combi-2" (A4P + A3L + A4P)



Hardware:
2778

Totals	3378
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mm

This page reveals  
**Combi - 1 Panel**  
**Each Panel equals = 716mm**

When you add 3x Drops  
**They take up a total of = 2748mm**

Gaps?  
Gaps are vital  
Minimum gap required is 150mm  
**Hence - ALL Gaps = 150mm**

So:  
If you plan 3x drops (as image)  
You need a space of...  
**W2748mm**