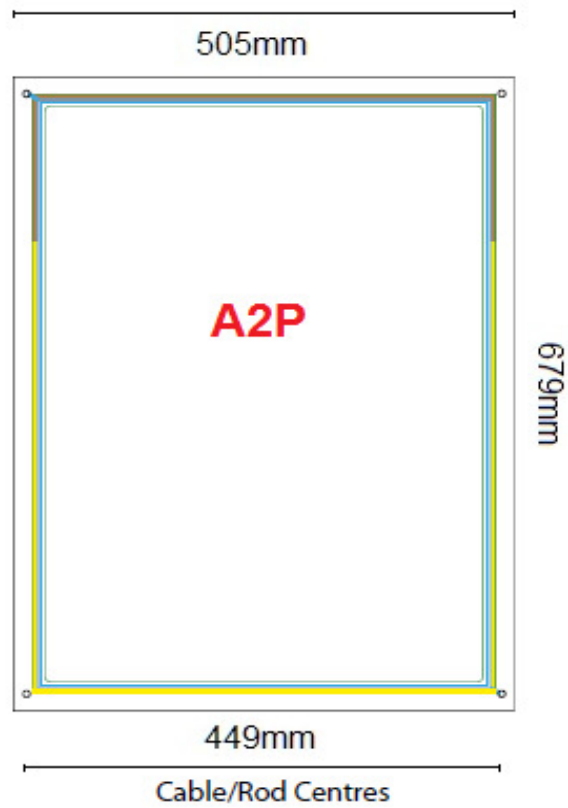


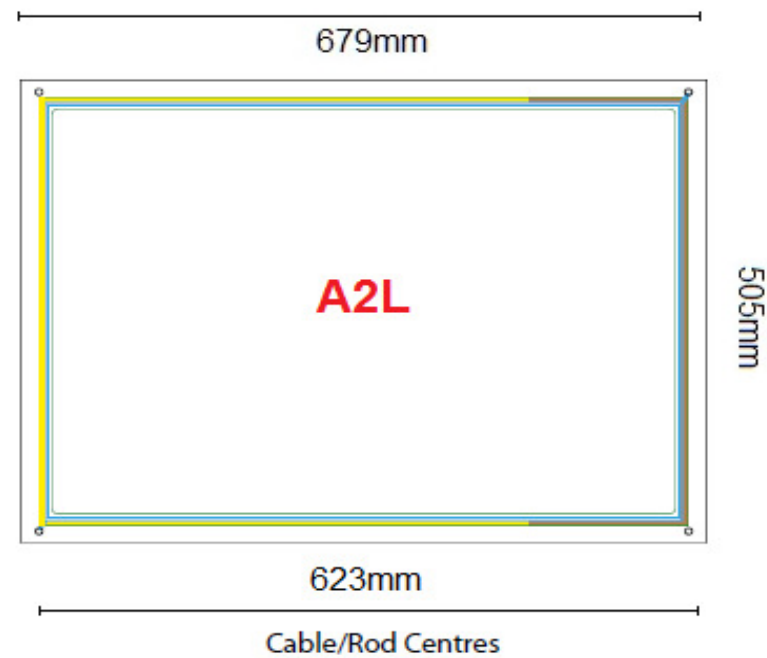
Website Ref: **BEVELLEDA2Px1**



**A2 Portrait LED**



**A2 Landscape LED**



## Window Fitting - Instructions

Window fitting relates to the LED being supported on "Rods" or "Cables"  
However; due to the weight of the LED (30kgs approx) we would always advise a "Rod Fitting"  
The below instructions relates to a "Rod Fitting"

### Fitting Instructions - Step 1

- 1 Decide where your display will start - (We would advise working left to right)
- 2 Top Connector - This has 2x sections, unscrew and secure smaller section to your ceiling
- 3 Top Connector - Once secured, now screw the other section into the first section
- 4 Now measure the gaps on the actual LED - thus gaining true 100% measurements
- 5 Now add the send "Top Connector" by repeating 2 + 3
- 6 At this point you should now have 2x "Top Connectors" firmly secure to the ceiling

### Fitting Instructions - Step 2

- 1 Now using a plumb line - mark the position of the bottom connectors to your floor
- 2 Now connect the floor connectors in place
- 3 At this point you should now have 2x "Top + 2x Bottom Connectors" firmly fitted

### Fitting Instructions - Step 3

- 1 Pending on how many rods have been supplied + each rod length
- 2 Now secure them all in place to the top and bottom connectors
- 3 The bottom connect (largest part) will need to be pulled up the rod and back down onto the floor connector
- 4 If rods are supplied with excess length, they are easily cut with a hack-saw to the desired length
- 5 If you are cutting the rods, be careful as floors may not be level

### Fitting Instructions - Step 4

- 1 Now introduce the LED to the Rods
- 2 You may need to add the rods through the connectors before adding all the rods in place!

### Power

- 1 This is covered on the final page



### Wall Fitting - Instructions

Wall fitting relates to the LED being supported directly to the wall  
No Rods are used on a wall fitting

#### Fitting Instructions - Step 1

- 1 Using an assistant + a spirit level + a pencil
- 2 Before starting check the wall is free of electric cabling / water pipes etc
- 3 With your assistant holding the LED against the wall
- 4 Place the spirit level either on the top of the LED or underneath the LED
- 5 Now mark each hole with the pencil
- 6 You should be marking 4x holes
- 6 Now remove the LED from the wall

#### Fitting Instructions - Step 3

- 1 Drill all 8x holes + add raw plugs
- 2 Now, with the help of your assistant - reintroduce the LED
- 3 Working with the holes at the top - secure the LED in place
- 4 Now repeat the exercise with all remaining holes

#### Power - Wall Version:

Connect the transformer power connector to the LED  
Connect the transformer power plug to your power supply

#### Power - Window Version:

Connect the small power terminals to your rods  
Connect the transformer power connectors to the small power terminals  
Connect the transformer power plug to your power supply

#### Top Tip

We would always recommend that you add "Power Surge Protectors" before plugging the transformer power plugs into place!

