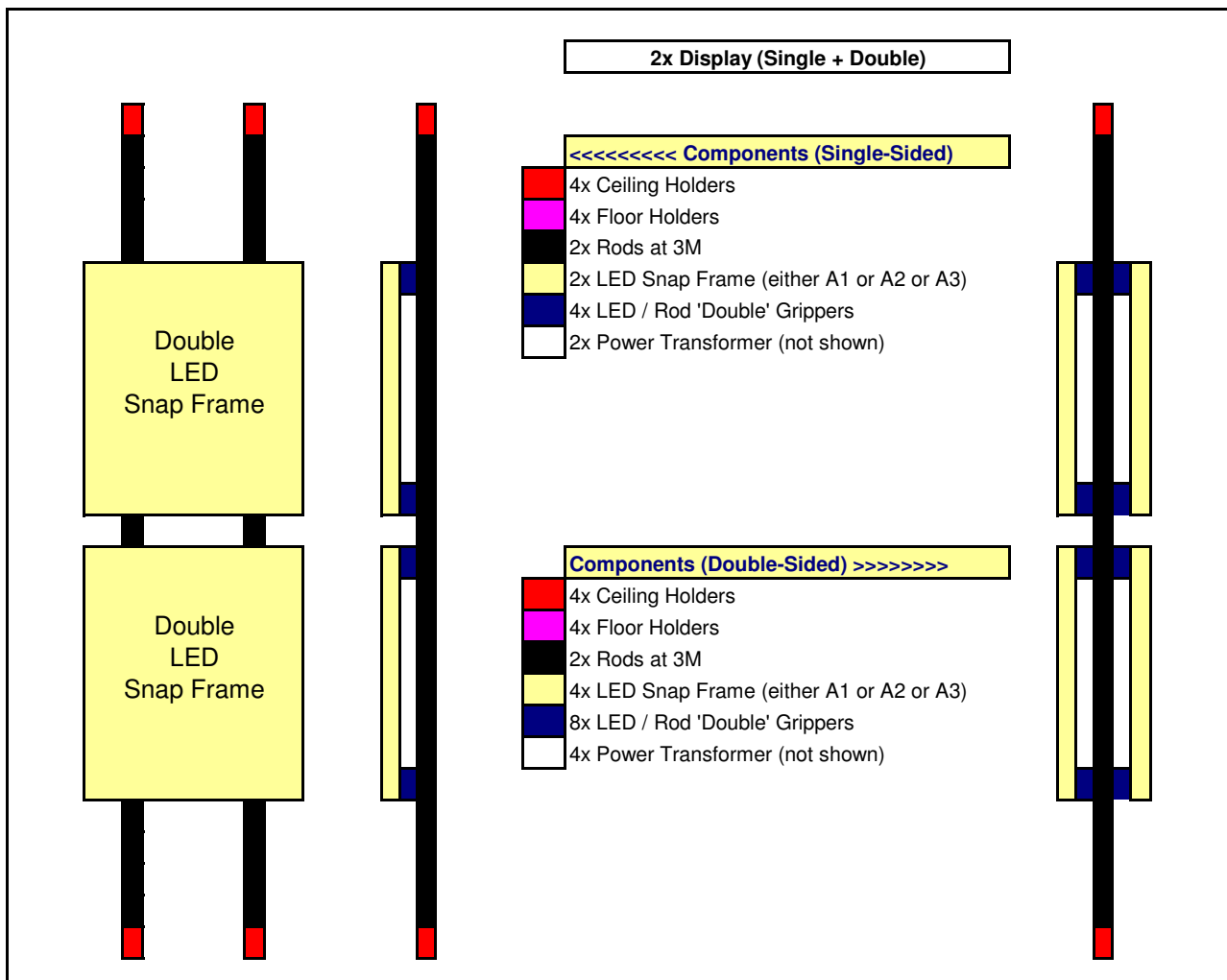
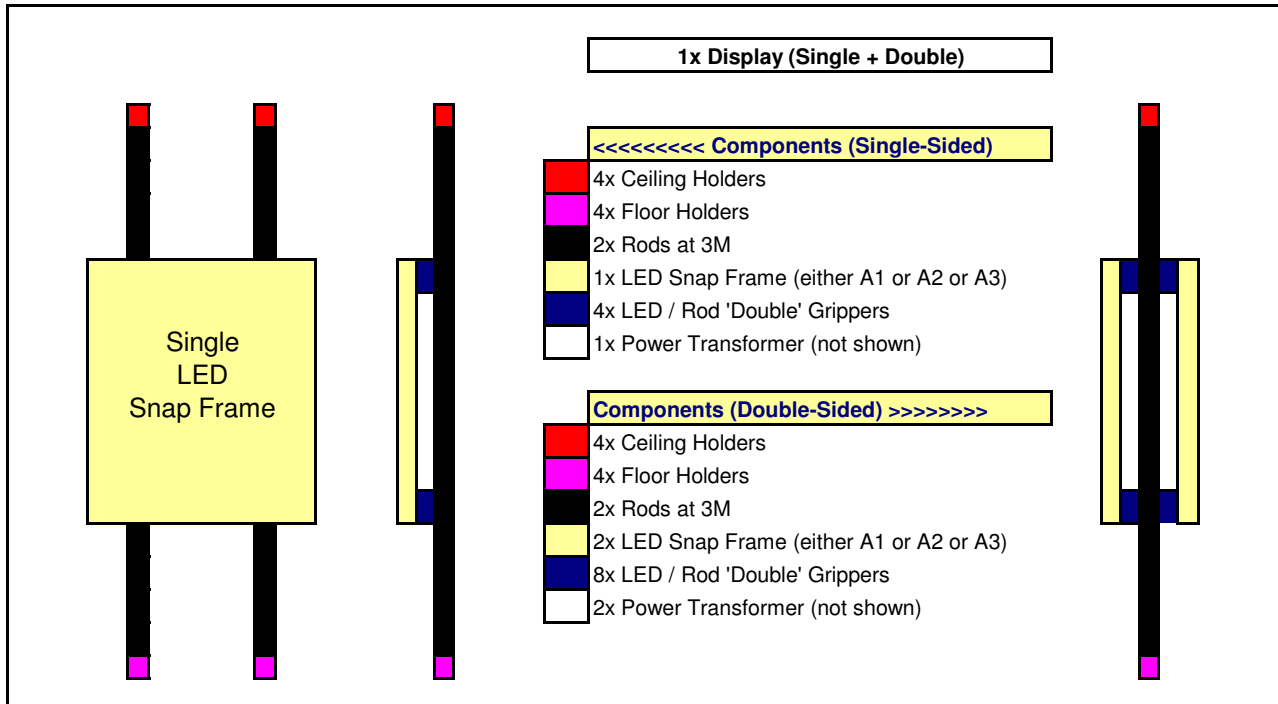


LED Snap Frames - Supported on Suspended Rods



LED Snap Frames - Supported on Suspended Rods

Image 1



Image 2



Image 3



Image 4

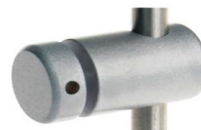


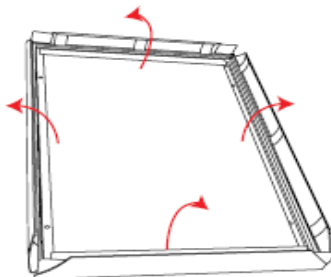
Image 6



Image 7



Image 5



LED - Assembly

LED Panels can be supplied in 35mm profile
LED Panels can be supplied in 20mm profile

Action 1 - Profile 35mm

How to detect?

- 1 Simply measure the actual profile of the snap-out frames
- 2 Also - you will detect 4x pre-drilled holes on the rear of the LED
- 3 These holes will also be witnessed under the snap-frames

How to fit?

- 1 Using 'Image 4' - remove the screw-out section on all 4x units
- 2 Place this within the inside of the snap-frame holes
- 3 Then, replace the larger section - then - attach to the rods

Action 2 - Profile 20mm

How to detect?

- 1 Simply measure the actual profile of the snap-out frames
- 2 Also - you will detect 4x pre-drilled holes on the rear of the LED
- 3 These holes will NOT be witnessed under the snap-frames

How to fit?

- 1 Supplied with this order is 4x gold coloured picture hangers
- 2 Place each screw into the top and bottom grooves - stop
- 3 The actual screw-head is inserted not the bolt section!
- 4 Insertion is in each corner and just slide it to the wanted location
- 5 Now - insert the screws through the gold coloured section
- 6 Now - tighten into place with the bolt (don't over tighten)
- 7 Now - attach to the rods, making any necessary adjustments

LED Snap Frames - Supported on Suspended Rods

Image 1



Image 2



Image 3



Image 4



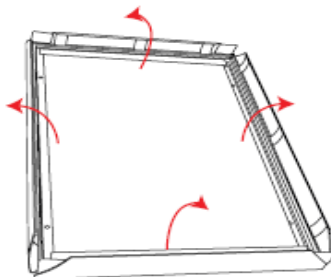
Image 6



Image 7



Image 5



Rods - Assembly

Action 3:

1. Decide where the 1st Rod is to be fitted to the ceiling
2. Mark this area with a pencil + Firmly attach **Image 7** (Smaller Section)
3. This it attached by removing the top section and adding a very good anchor point screw within!
4. Once attached, replace the bottom section, then, screw a rod in place - see **image 3**
5. Now measure the gap for the 2nd rod then, repeat steps 2,3 and 4
6. Gaps is the area between the holders as shown on **image 5**
7. Gaps for the grippers are on each corner (4 in total)

Action 4:

If you have purchased a single LED Snap Frame i.e. one facing side LED Frame Only
Then, add 4x **Image 4**, connectors to each Rod

Action 5:

If you have purchased double LED Snap Frames i.e. two facing sides of LED Frames
Then, add 4x **Image 6**, connectors to each Rod

Action 6:

At this point you should have 2x Rods hanging loose + your connectors attached
Now calculate the required length of the rod, for the lower section
Of course you should have **image 7** secured to the floor
With a tape measure from the top of the 1st rod to the floor
Top Tip - I would recommend you over measure

Now - using a standard hacksaw, cut the rod length to wanted length

Now - see if it inserts to the bottom connector - if not cut again

Now - move to the next rod and repeat

Top Tip - don't cut corners - don't assume the floor is level!

LED Snap Frames - Supported on Suspended Rods

Action 7:

At this point you should have every thing connected - Now for the Graphics + Power

Action 8 - Power

Each LED Snap Frame comes with it own transformer

This transformer has a long cable and jack-plug

Plug the jack-plug into the LED

Secure the reaming cable onto the Rod, Tip - 'Cable Ties' are perfect for this

Test the Power - Now turn on the power, LED will now light-up

Action 9 - Graphic

Safety First - Turn Power OFF

Step 1 - Open the sides of the Snap Frame

Step 2 - Remove the protective Sleeve

Step 3 - Add your graphic

Step 4 - Replace the protective sleeve

Step 5 - Close the sides of the Snap Frame

Turn the Power On - **Congratulations That's all There Is to It**

Unless, you have more units, hence just repeat the exercise

