

Cable Acrylic Kits - Suspended Wall Mounted

Cable Acrylic Kits - Suspended & Wall Mounted

Acrylic Sets - A4 + A3 + A2



What's Possible?

Acrylic is attached between 2x cables
Add 1,2,3 or 4x Acrylics per drop

Possible Acrylics?

Portrait = A2 - or - A3 - or - A4
Landscape = A2 - or - A3 - or - A4

1x Drop Only?

Yes - 1x drop of 1,2,3 or 4 acrylics

Several Drops?

Known as a 'Seamless Display'
Then, double-grippers are used

Acrylic Sizes:

See = Page 2

Double Acrylic Sets - A4



What's Possible?

Acrylic is attached between 2x cables
Add 1,2,3 or 4x Acrylics per drop

Possible Acrylics?

Portrait - A4 Double Acrylic

1x Drop Only?

Yes - 1x drop of 1,2,3 or 4 acrylics

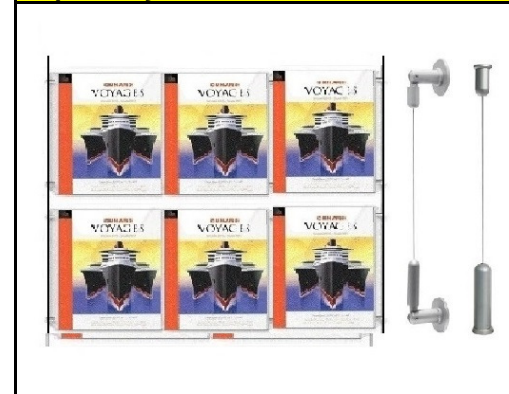
Several Drops?

Known as a 'Seamless Display'
Then, double-grippers are used

Acrylic Sizes:

W450mm x H300mm

Triple Acrylic Sets - A4



What's Possible?

Acrylic is attached between 2x cables
Add 1,2,3 or 4x Acrylics per drop

Possible Acrylics?

Portrait - A4 Triple Acrylic

1x Drop Only?

Yes - 1x drop of 1,2,3 or 4 acrylics

Several Drops?

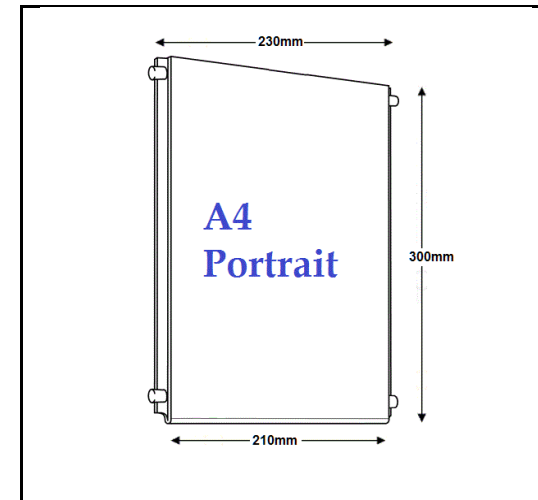
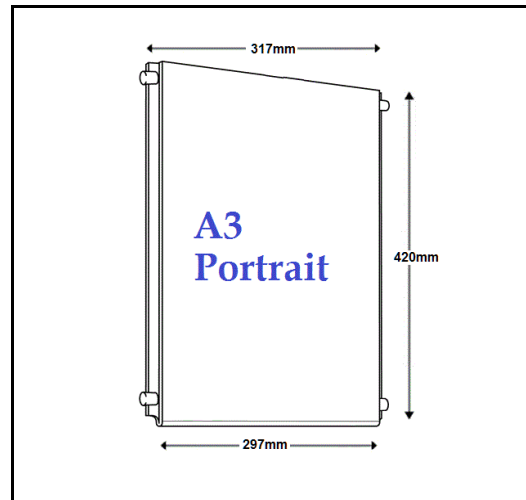
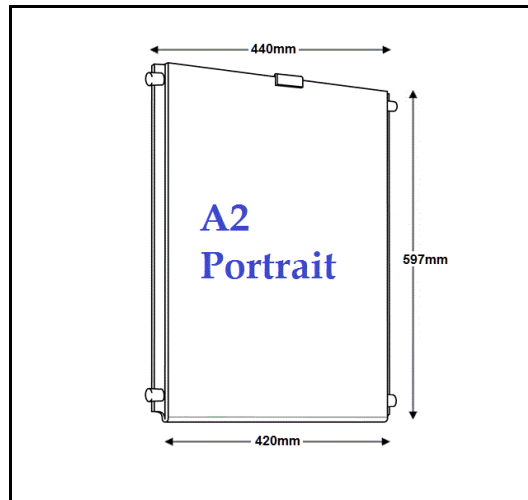
Known as a 'Seamless Display'
Then, double-grippers are used

Acrylic Sizes:

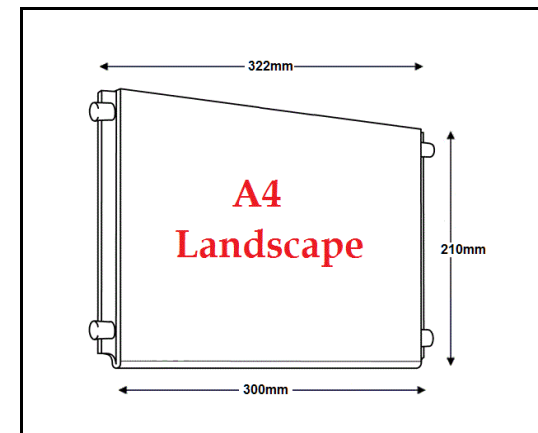
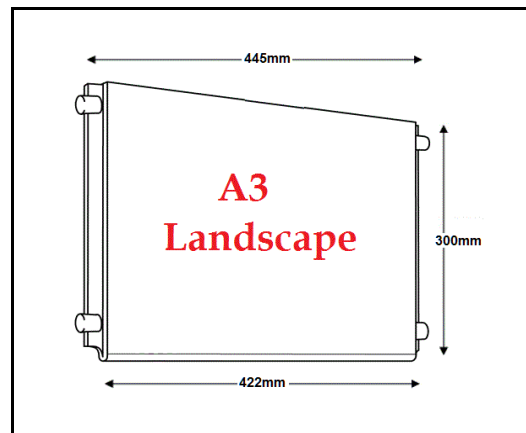
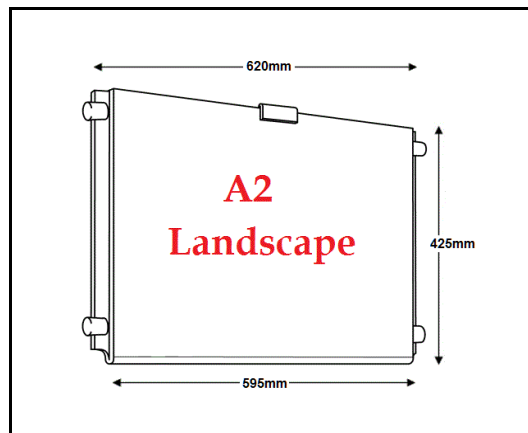
W675mm x H300mm

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Portrait - Acrylic Panels



Landscape - Acrylic Panels



Cable Acrylic Kits - Suspended Wall Mounted

Fitting Instructions - Windows

Instructions, based on a 1x drop configuration

- 1 Decide where your display will start - (We would advise working left to right)
- 2 Attach the top section of 1x suspended cable, securely to your ceiling area
Once attached, just let the cable hang-loose
- 3 Now deciding on the locations of the 2nd suspended cable is based on your ordered acrylics.....
Tip - connect 2x Single Grippers to 1x Acrylic, this will give you your true required gap
Now armed with that true measurements, connect the 2nd Suspended Cable to your ceiling
- 4 Assuming you are adding 4x acrylics to your display, now add 8x Single Grippers onto each cable
Once added, introduce 1x acrylic, and secure this onto the 2x cables
Top Tip - Never overtighten onto the acrylic, as you will break the acrylic!
- 5 Repeat step 4 for all remaining acrylics, also ensuring you leave regular gaps between each acrylic
- 6 Excess cable and floor fitting.....
- 7 Push the bottom of the cable to the floor, and cut-out any unwanted cable length
- 8 Now secure the bottom section of the cable holder to the floor
- 9 Now simply push your cable into the bottom connector - That's it



Double-Gripper & Single-Gripper

Instructions, based on a several - seamless drop fitting

- 1 If you are creating a seamless fitting then, double-grippers will be utilised
- 2 Just remember double-grippers are wider than single-grippers
- 3 This means when taking measurements, account for the addition width of the double-gripper!



Cable Acrylic Kits - Suspended Wall Mounted

Fitting Instructions - Walls

Instructions, based on a 1x drop configuration

- 1 Decide where your display will start - (We would advise working left to right)
- 2 Attach the top section of 1x Wall-to-Wall suspended cable
The holder comes apart, drill hole in your wall & add a raw plug, secure the holder on the raw plug
Now re-attach the holder (this hides the screw) Once attached, just let the cable hang-loose
- 3 Now deciding on the locations of the 2nd suspended cable is based on your ordered acrylics.....
Tip - connect 2x Single Grippers to 1x Acrylic, this will give you your true required gap
Now armed with that true measurements, connect the 2nd Wall Connector as step 2
- 4 Assuming you are adding 4x acrylics to your display, now add 8x Single Grippers onto each cable
Once added, introduce 1x acrylic, and secure this onto the 2x cables
Top Tip - Never overtighten onto the acrylic, as you will break the acrylic!
- 5 Repeat step 4 for all remaining acrylics, also ensuring you leave regular gaps between each acrylic
- 6 Excess cable....
- 7 The bottom holder has a 'Tensioner', hold this erect, and over compensate for the unwanted cable!
- 8 Cut-off any unwanted cable excess then, secure that cable to the 'Tensioner'
- 9 If the cable is still loose, re-cut the cable again and try again, until all is perfect



Double-Gripper & Single-Gripper

Instructions, based on a several - seamless drop fitting

- 1 If you are creating a seamless fitting then, double-grippers will be utilised
- 2 Just remember double-grippers are wider than single-grippers
- 3 This means when taking measurements, account for the addition width of the double-gripper!

