



Cable Grippers - Single & Double

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Supplied with a 4mm opening jaw
Supplied with a 8mm opening jaw

Example

Reveals 2x Suspended Cables with 1x Acrylic
Supported with 4x Single Grippers



Fitting:

Step 1:- 2x Suspended cables (as example image)

If adding A4 or A3 - then, 4x grippers are required (1 for each corner)

If adding A2 or A1 - then, 6x grippers are required (1 for each corner) + 2x Central Grippers

Step 2:- If planning for a third (central cable)

Third central cable allows for a seamless fit.....

Central cables don't use single grippers they use double grippers

Step 3 - Once cables are all in place.....

Let's assume you are adding = **4x A3 Acrylics between the 2x cables**

Each acrylic requires 2x single grippers on each suspended cable so, that's 2x 4 = **8x Single Grippers, per cable**

Grippers simply slide onto the cable and secured by a grub-screw

Connect the grippers on the top of the acrylic then, ensure 100% level before tightening them in place

Now secure the bottom grippers in place

Now repeat the process for all additional acrylics but, leaving a wanted gap between them (i.e. 50mm'ish)

Step 4:- Cable Distances

This is based on your utilised acrylic width.....

it is also based on the width of the utilised gripper....

Top Tip 1 -

Attach a gripper on the acrylic, both on top (Left & Right)

Now, measure the distance where the suspended cables will be connected, that's your 100% true width

Top Tip 2 -

Now if you plan to add a 3rd cable to create a seamless display.....you need double grippers on the central cable

Just remember to take into account the extra width of a double gripper