Glass Shelving Fixing - CG06 Support Installation

1) Attach a clamp support to each corner of the glass shelf at 3/4" - 1" distance from edge (fig 1).

2) Mark cable positions on floor area - Lay shelves on floor, and mark cable positions or use measurements. With the use of a plumb line, mark and fix cables to ceiling (ensuring that fixings are secure).

3) Install cables as per "Cable Fixing Instructions" for CA4 supplied.

4) Shelf Fitting - As a guideline: the lowest shelf should be fixed approx. 24" from the floor, and subsequent shelves approx 12" apart.

5) Fix shelf to cables - Adjust shelf to a horizontal position, preferably with a spirit level. Repeat procedure for other shelves.

Options - Double sided Clamp Supports

1) The double sided clamp support CG07 will need to be fitted to the cable before the second glass shelf is attached.

2) For proper, and easier installation it will require two people.
Glass Shelving Fixing - CG13 Support Installation

1) Attach a clamp support to each corner of the glass shelf at 3/4”-1” distance from edge (fig 1).

2) Mark cable positions on floor area - Lay shelves on floor and mark cable positions, or use measurements. With the use of a plumb line, mark and fix cables to ceiling (ensuring that fixings are secure).

3) Install cables as per "Cable Fixing Instructions" for CA4 supplied.

4) Shelf fitting - As a guideline; the lowest shelf should be fixed approx. 24” from the floor, and subsequent shelves approx 12” apart.

5) Affix shelf to cables. Adjust shelf to a horizontal position; preferably with a spirit level. Repeat procedure for other shelves.

Options - Double sided Clamp Supports

1) The double sided clamp support CG23 will need to be fitted to the cable before the second glass shelf is attached.

2) For proper and easier installation it will require two people.
### Installation Guidelines

**1.5mm Cable Display Systems**

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**Top to Bottom (CA4) - Cable Installation**

**IMPORTANT:** It is essential to check that the top ceiling fixings are strong enough to take the weight of the items being displayed, while allowing for the tension in the cables. Isolators must be used where power is required through the cables (lighting etc), and fixings are into metal, or conductive materials.

When fitting isolated cables remember to replace the top brass fitting with the plastic **PC01/I** isolator, and add bottom isolator **SP/IS** to bottom fitting.

1) Fix fitting (A) to ceiling:
   - for wooden ceilings use a wood screw.
   - for cavity ceilings use a spring toggle bolt.
   - for solid ceilings use a rawlplug and screw.

2) Screw fitting (B) to fitting (A).

3) Using a plumb-line, descend from (A), and affix (F) to the floor using appropriate type of fixing. For isolated cable remember to include the **SP/IS**.

4) Loosen the grub screws in fitting (E), using the allen key provided, and slide fittings (C), (D), and (E) up the cable.

5) Pull down and cut off excess cable in-line with the decorative line around fitting (F) (see below).

6) Tighten (E) on the end of the cable.

7) Adjust the tension of the cable by screwing (C) into (F).

**NOTE:** It is important to check the strength of the top fixing. NOVA DISPLAY® takes no responsibility for incorrect installation. This responsibility relies with the installer.

Cables are not supplied with fixing screws.
Installation Guidelines
1.5mm Cable Display Systems

1) Select the upper height to which the cable is to start. Affix base fitting (A-A1) to wall using a suitable fixing for the wall type:
- for wooden walls use a wood screw.
- for a cavity wall use a spring toggle bolt.
- for a solid wall use a rawl plug and screw.

2) Attach the wall bracket (B-B1) to the wall at a respective distance from the top fixing (A) to form a regular triangle as shown in the diagram below.

3) Loosen the set screws on the wall bracket (B1) to slacken the front and back cables.

4) Using a plumb-line, descend from (A), and affix fittings (G-G1) to wall using appropriate type of fixing.

5) Repeat step (2 & 3) for mounting the wall bracket (F-F1).

6) Separate the two sections of parts (C-C1) and (E-E1), and loosen the grub screws in the small brass pieces (D-D1), using the Allen key provided, and slide fittings up the cable to the desired length. (Do not remove from cable).

7) Having selected the required length, tighten the brass fittings, and cut off the excess cable.

8) Re-connect the two sections (C-C1) and (E-E1), and tighten to adjust tension.

9) Tighten set screws on the wall bracket (B-B1) & (F-F1) to fix the front and back cables in place.

NOTE: It is important to check the strength of the top fixing(s). NOVA DISPLAY® takes no responsibility for incorrect installation. This responsibility relies with the installer.

Cables are not supplied with fixing screws.
Installation Guidelines
1.5mm Cable Display Systems

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**Wall to Floor (C2WF-15/30)**

**Cable Installation**

**IMPORTANT:** It is essential to check that the top ceiling fixings are strong enough to take the weight of the items being displayed, while allowing for the tension in the cables.

1) Select the upper height to which the cable is to begin. Affix base fitting (A-B) to wall using a suitable fixing for the type of wall:
   - for wooden walls use a wood screw.
   - for a cavity wall use a spring toggle bolt.
   - for a solid wall use a rawl plug and screw.

2) Attach the wall bracket (A1-B1) to the wall, at a respective distance from the top fixing (A), to form a regular triangle as shown in the diagram below.

3) Loosen the set screws on the wall bracket (B1) to slacken the front and back cables.

4) Using a plumb-line, descend from (A1), and affix fittings (F-F1) to floor using appropriate type of fixing.

5) Loosen the grub screws in fittings (E-E1), using the Allen key provided and slide fittings (C-C1), (D-D1) and (E-E1) up the cable.

6) Pull down the cable and cut off excess in-line with the decorative line around fittings (F-F1) (see below).

7) Tighten parts (E-E1) on the end of the cable.

8) Adjust the tension of the cable by screwing (C-C1) into (F-F1).

9) Tighten set screws on the wall bracket (B1) to affix the front and back cables in place.

**NOTE:** It is important to check the strength of the top fixing(s). Nova Display® takes no responsibility for incorrect installation. This responsibility relies with the installer.

Cables are not supplied with fixing screws.
Installation Guidelines

1.5mm Cable Display Systems

IMPORTANT: It is essential to check that the top ceiling fixings are strong enough to take the weight of the items being displayed, while allowing for the tension in the cables.

1) Affix fittings (A-A1) to ceiling:
   - for wooden ceilings use a wood screw.
   - for cavity ceilings use a spring toggle bolt.
   - for solid ceilings use a rawl plug and screw.

2) Screw fittings (B-B1) to fittings (A-A1).

3) Using a plumb-line, descend from (A), and affix fittings (G-G1) to wall using appropriate type of fixing.

4) Attach the wall bracket (F-F1) to the wall at a respective distance from the bottom fixing (G) to form a regular triangle as shown in the diagram below.

5) Slacken the set screws on the wall bracket (F1) to loosen the front and back cables.

6) Separate the two sections of parts (C-C1) and (E-E1), and loosen the grub screws in the small brass pieces (D-D1) using the Allen key provided, and slide fittings up the cable to the desire length. (Do not remove from cable).

7) Having selected the required length, tighten the brass fittings and cut off the excess cable.

8) Re-connect the two sections (C-C1) and (E-E1), and tighten to adjust tension.

9) Tighten set screws on the wall bracket (F1) to affix the front and back cables in place.

NOTE: It is important to check the strength of the top fixing(s). NOVA DISPLAY® takes no responsibility for incorrect installation. This responsibility relies with the installer.

Cables are not supplied with fixing screws.