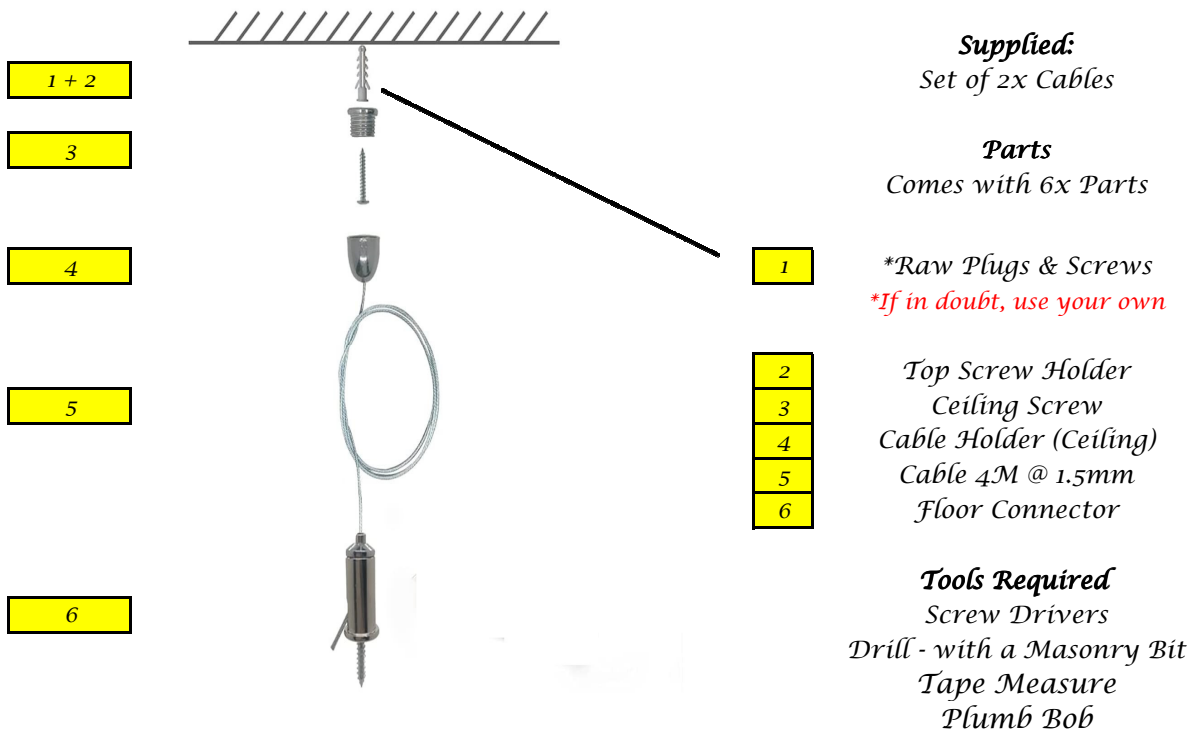


Suspended - Ceiling to Floor Cables

Perfect solution for 'Suspending LED Pockets or Acrylic' - (Floor to Ceiling)



Fitting Instructions:

- Step 1 Decide where the cable is to be fitted to your ceiling
Ensuring a firm anchor point, and avoiding piping, electric cables
- Step 2 Let's assuming you are fitting the left cable first....
- Step 3 *If connecting to a concrete ceiling...*
- 1 Drill a hole for the supplied 'Raw Plug'
 - 2 Now fit the smaller section to the 'Raw Plug' using the supplied 'Screw'
 - 3 Now thread the cable into the 'Cable Holder' then, secure into place
 - 4 At this point you should have cable hanging loose
- Step 4 *If connecting to a wooden beam....*
- 1 Follow 'Step 3' - 2+3+4
- Step 5 *2nd Suspended Cable...*
- 1 Pending on what you are supporting between the 2x suspended cables
 - 2 Measure the gap between the cable grippers on your LED Pocket / Acrylic
 - 3 Once you have the required true measurement - repeat 'Step 3 - or Step 4'
 - 4 At this point you should have 2x cable hanging loose



Connecting the 'Floor Section'

Plumb Bob



Floor Connector



Step 6 *Connecting to a 'Concrete Floor'*

- 1 Utilising a 'Plumb Bob' - (Not Supplied) - Level ceiling to floor (each cable)
Once you have your true level, mark the floor for both cables - with a pencil
Drill 2x holes - then - add a 'Raw Plug' in each hole
- 2 Floor connector has 2x parts - one acts like a break, the other the shaft
- 3 Remove the 'Brake Section'
- 4 Thread the cable into each 'Break Section' - insert the remaining cable
- 5 Now secure the 'Shaft' to the floor
- 6 Now thread the excess cable into the 'Shaft' so, the cable comes out of the hole
- 7 Now secure the 'Brake' back onto the 'Shaft' - repeat process for both cables
- 8 Regarding cutting the excess cable - at this point leave at least 300mm exposed
- 9 Only cut out all the remaining excess, once your LEDs / Acrylics are all fitted
- 10 At this point you should have both cables connected - Ceiling to Floor
- 11 Now refer to Step 8

Step 7 *If connecting to a 'Wooden Floor'*

- 1 Follow 'Step 6' - but, no drilling or raw plug are utilised
- 1 Now refer to Step 8

Step 8 THIS SECTION IS VITAL **BEFORE** CONNECTING THE FLOOR CABLES

LED Pockets....

- 1 LED Pockets normally have 4x inbuilt grippers
- 2 These grippers normally allow the cable to be fitted 1st (side-fit grippers)
- 3 Thus, LED Grippers allow connection to the cable once cables are fitted
- 4 If you LEDs are described, then, add all cables then, add your LEDs

Acrylic Panels....

- 1 If your Acrylic Panel 'Grippers' are the same as above - fit the same
- 2 If your Acrylic Panel 'Grippers' allow a hole to thread the cable through.....
- 3 Then, you must add the grippers to the cable before fitting the floor holder
- 4 **Tip 1** - If adding say 4x Acrylics, each cable needs 8x grippers
- 5 **Tip 2** - Mind you - the bigger the acrylic (A0 / A1) - additional grippers are added!