TOP

TOP

③

Secure the Edge Grips &
the LED Light Pockets to the
Cable Supports using a hex-key

NOTE: LED Light Pockets front
is the side that opens
(opening should be
positioned at the top)

NOTE: The LED Light Pockets
are wired with a positive &
negative side. The positive
side is on the right
(with pocket front facing you).
Postive & Negative sides are clearly
labeled with removeble stickers

Rear view

②

Secure the Edge Grips to
the LED Light Pockets using
a hex-key

NOTE: LED Light Pocket front
is the side that opens
(opening should be
positioned at the top)

Rear view

①

Install Cable Suspension Kits

(see PAGE 2 for detailed
mounting &sizing instructions)

⑥

1. Connect the Power Lines from CS08 Power Connectors
to the Transformer

2. Connect the Transformer to the Power Cord

3. Connect the Power Cord to the Outlet

3
2 Power Cord to Outlet
Transformer
1
To CS08 Power Connectors

⑤

Secure the Power Lines from the
Transformer to the CS08 Power
Connectors using a hex-key

NOTE: Make sure the Transformer
is NOT plugged in while
connecting power to the
CS08 Power Connectors

④

Secure the CS08 Power Connectors
to the Cable Supports using a hex-key

NOTE: The CS08 Power Connectors
may be installed anywhere on
the cable (top or bottom)

Read instruction sheet carefully before starting assembly • Separate all parts and check quantities • Account for all parts before discarding any packaging materials

TROUBLE SHOOTING:

If the LED Light Pockets to do not illuminate after completing Step 6, unplug the Transformer and switch the Power Lines connected to the CS08 Power Connectors. After securing the Power Lines plug the Transformer in to the Outlet and the LED Light Pockets will illuminate.
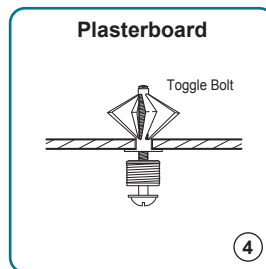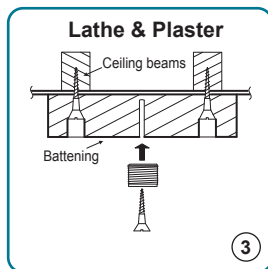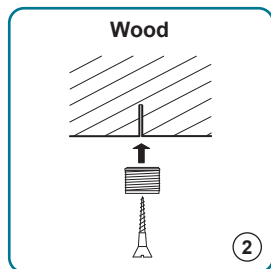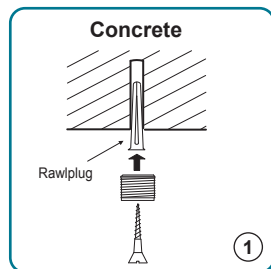
Concrete

Rawlplug

①

Wood

②

Lathe & Plaster

Ceiling beams

Battening

③

Plasterboard

Toggle Bolt

④

Suspended Ceiling

Plumb-line

Plumb-line

⑤

A

PC01/I
(Isolator)

AT toggle →

PC01/I →

AT screw →

B

C

D

E

SP/IS →

F

SP/IS
(Isolator) →

SP/IS →

AT toggle →

Standard Installation

Lighting Installation

Track Installation
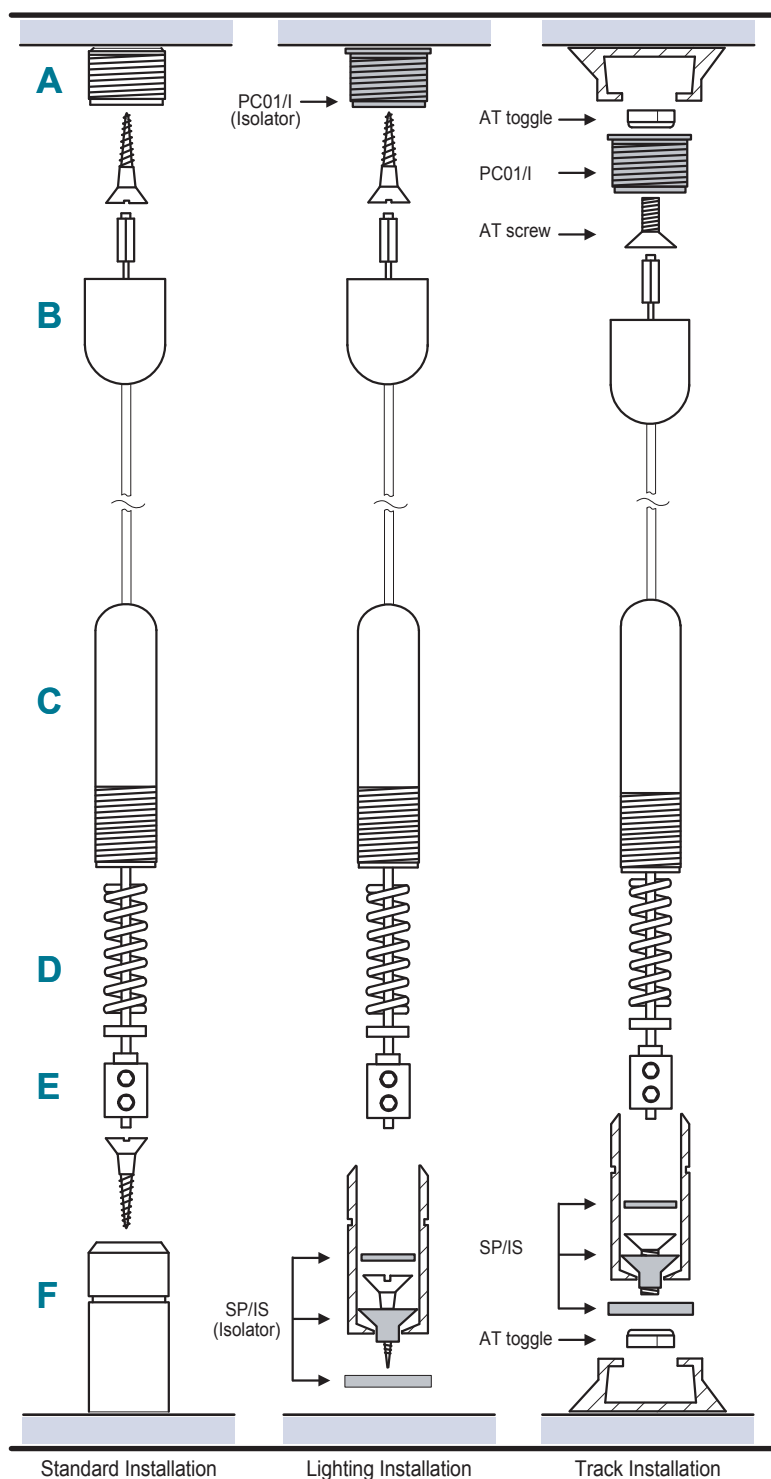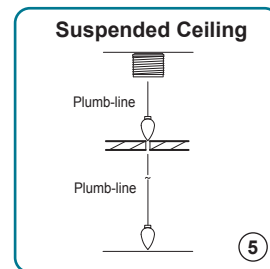
Top to Bottom (CA4) - Cable Installation

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 hex-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 rests with the installer.

Cables are not supplied with fixing screws.

TENSION

✓ ✗

CUT CABLE