Safety Information
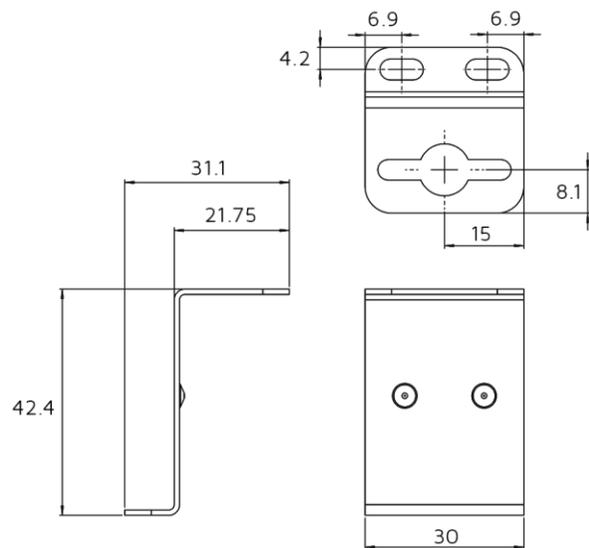
> Before installing the LED Panel Z Bracket or doing any maintainance, ensure power supply is turned off at the circuit breaker or fuse box.

> The brackets are suitable for some but not all metal pan ceilings. We suggest ordering a sample to test it on your exact ceiling make and model.

> Make sure that you have all the tools and equipment to complete the installation safely and correctly.

> Improper installation could cause harm to your property and/or person and void your warranty.

> It is the installer's responsibility to consider fire and safety risks and take appropriate precautions.

> Identify installation location & check for any passing wiring/piping prior to drilling and installing cables.

> Ensure chosen surface is of sufficient strength/thickness to withstand the weight of LED fitting installation.

Environment

> Please DO NOT dispose of electrical items or packaging as unsorted waste. Use the recycling facilities provided by your local authorities.

PRODUCT DIMENSIONS

6.9   6.9
4.2
31.1
21.75
8.1
15
42.4
30

All units are in mm

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Z BRACKET FOR BURGESS / SS CEILING INSTALLATION GUIDE

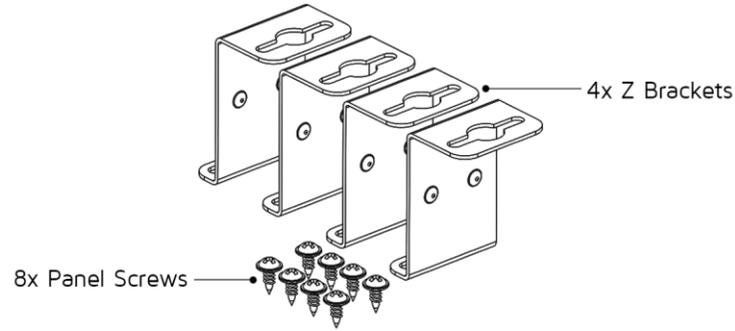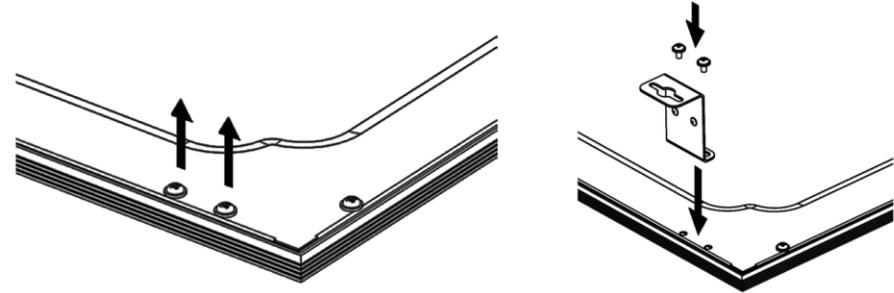| Part Number	Description
NET-39-16-03	Panel Fixed Z Brackets

Installation procedure: Carefully read the installation instructions and ensure the mains supply is isolated before installation. Please follow the safety information overleaf before carrying out any installation. Please retain the leaflet for future reference. Important: When installing, leave a space of at least 1.2m between the LED Panel and any heating source/air conditioning unit.
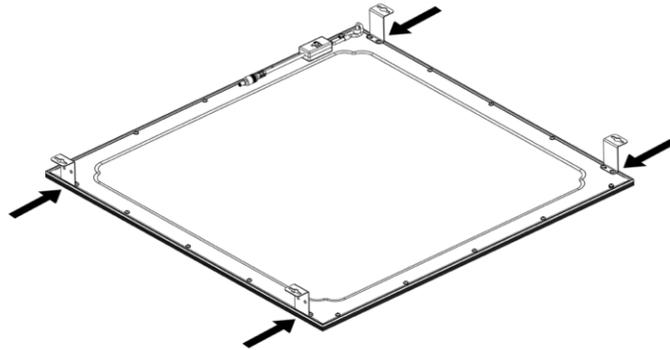
LED Panel Z Bracket Installation:

Step 1: Unpackage the Z Brackets and ensure that all components below are included:
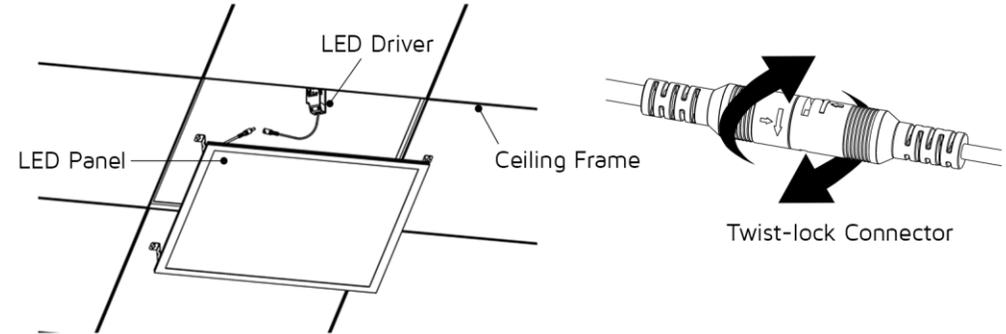
4x Z Brackets

8x Panel Screws

Step 2: Remove the 2x Panel screws in each corner of the LED Panel. Align the Bracket with the panel holes, then insert the 2x panel screws to secure the bracket.
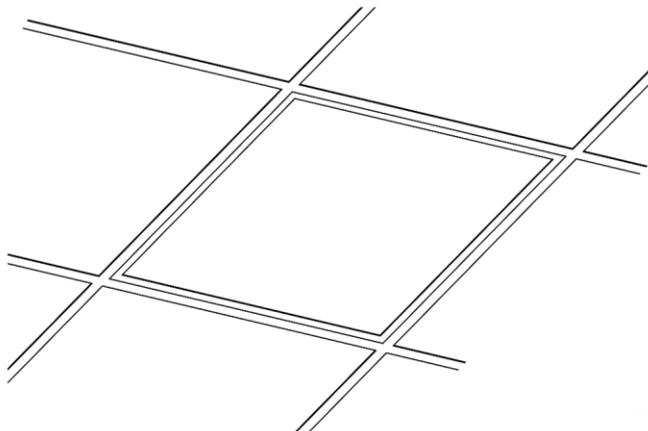
Step 3: Repeat this process on all corners of the LED panel.

Step 4: Connect the LED Driver to the LED Panel by means of the Twist-lock connector..

LED Driver

LED Panel

Ceiling Frame

Twist-lock Connector

Step 5: Attach the LED Panel to the ceiling frame and ensure that it is secured correctly.

Step 6: Installation is complete. Turn the power on and ensure the LED panel functions as intended.