

REVO

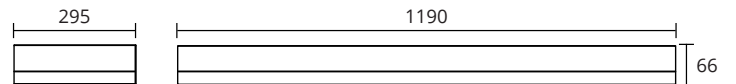
LOW PROFILE LED TROFFER



Key Features

- L90 Rated at 60,000 hours.
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- CRI>80.
- Supplied with a Remote Driver to suit.
- Low Profile LED Luminaire with White Acrylic Lens (standard version).
- White powder coat finish.
- Air Handling version available at >400mm wide (REVO-AH).
- Available in T-Bar recessed or Plaster Recessed.
- High CRI available upon request.
- Clinical Observation available upon request.

Dimensions



Cutout Dimension (REVO-PB)	Fitting Dimension Nominal
596x311	600x300
1196x311	1200x300
605x605	600x600

Technical Information

Configurations	Luminaire Lumens (lm)	Nominal Dimensions
14	1313	600x300
27	2458	600x300
26	2914	600x600
48	5004	600x600
26	2628	1200x300
48	4443	1200x300

Code

REVO-TB/14/6X3/30/ND

Product Series		Wattage (W)		Diffuser		CCT		Driver	
REVO-TB	T-bar	14	14W	MP	White Acrylic (std) Microprism	30	3000K	ND	Non Dimming
REVO-PB	Plaster	27	27W			40	4000K	DALI	DALI Dimming
REVO-AH	Air Handling	26	26W			SD			Switch Dimming
REVO-SM	Surface Mounted	48	48W						

See Technical Information Table for configurations options
Specifications subject to change without notice

PF INSTALLATION INSTRUCTIONS

WARNING

READ ALL INSTRUCTIONS PRIOR TO INSTALLATION.

FAILURE TO READ AND FOLLOW INSTRUCTIONS MAY VOID WARRANTY.

This equipment is to be installed and maintained by licensed electricians only.

Ensure the power supply is off before installation or maintenance is carried out and ensure power will not be restored until installation or maintenance is complete.

Ensure the luminaire is wired in accordance with the applicable Australian and New Zealand standards.

Do not clean with volatile chemicals.

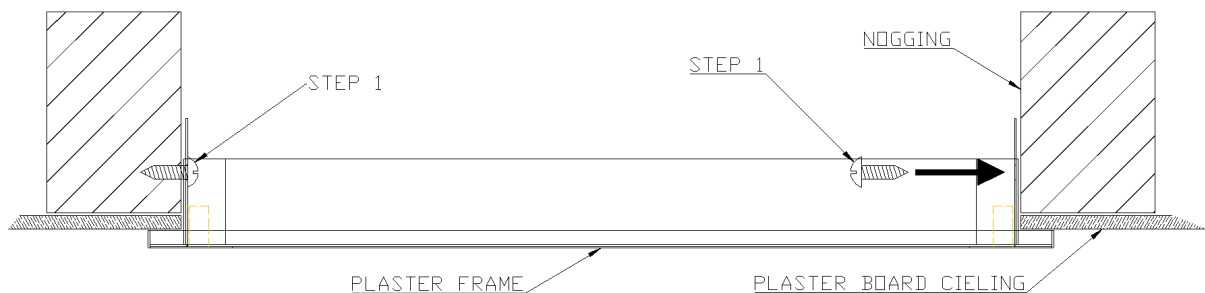
DESCRIPTION OF EQUIPMENT

The PF Plaster Frame adaption kit for T-Bar fittings, allows T-Bar light fittings to be installed in a plasterboard ceiling.

CEILING PREPARATION

Supported structural members are to be installed into the ceiling space to run flush against both sides of the Frame. The frame will be installed by mounting screws that are to be screwed into these structural members. Mounting screws are not supplied with the frame.

Nogging Installation



INSTALLATION

1. Lift the plaster frame into the opening, drill screws into the nogging through the holes in the side of the frame. Ensure the fitting is held tight against the plasterboard ceiling when complete. See illustration above.
2. Lift the T-Bar light fitting diagonally up into the plaster frame as if it was a section of T-Bar grid, see T-Bar light fitting installation instructions for specific directions.