

SolarSpan 125mm 9 panels @5800mm Qty10 LEDs and Qty3 Fan kits
(QLD owner builder)



SolarSpan 50mm 7 Panels @2500mm Qty2 Fan kits
(NSW owner builder)



OPTION 1

PKO FKP1S (NON CYCLONIC)

1x **100mm** under ceiling thickening plate
1x Roofing Screw with Securing Nut
SIZES - 125mm, 150mm, 175mm, 200mm, 240mm, 300mm

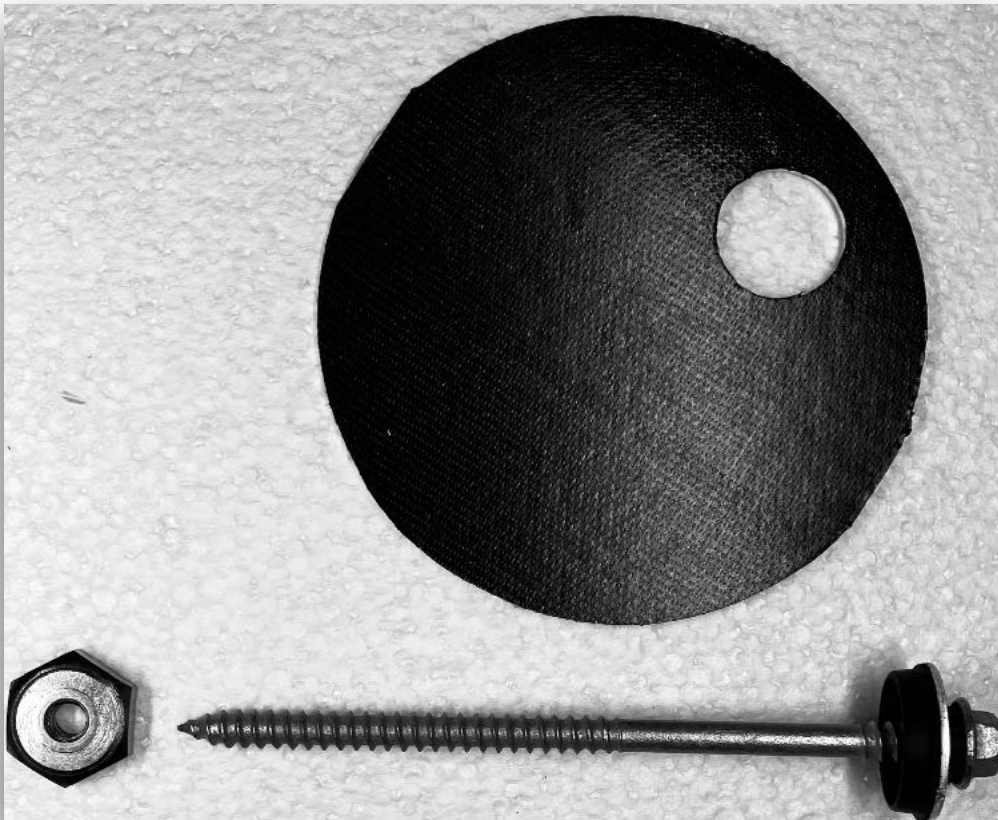
INSTALL

The roofing screw is installed through any topside rib or rise & protrudes through the ceiling side sheeting.

The **100mm** under ceiling thickening plate
(Fabric tape to ceiling)
(with centre hole for screw not seen in photo)
Is slid onto the protruding roofing screw
& secured using a **sealant** on the specialised securing nut
Conduit hole towards the service void

VERY IMPORTANT

The fan bracket must fit onto the
100mm under ceiling thickening plate



OPTION 2

PKO FKP2S (ALL AREAS)

1x **100mm** under ceiling thickening plate
2x Roofing Screws with Securing Nuts
SIZES - 125mm, 150mm, 175mm, 200mm, 240mm, 300mm

INSTALL

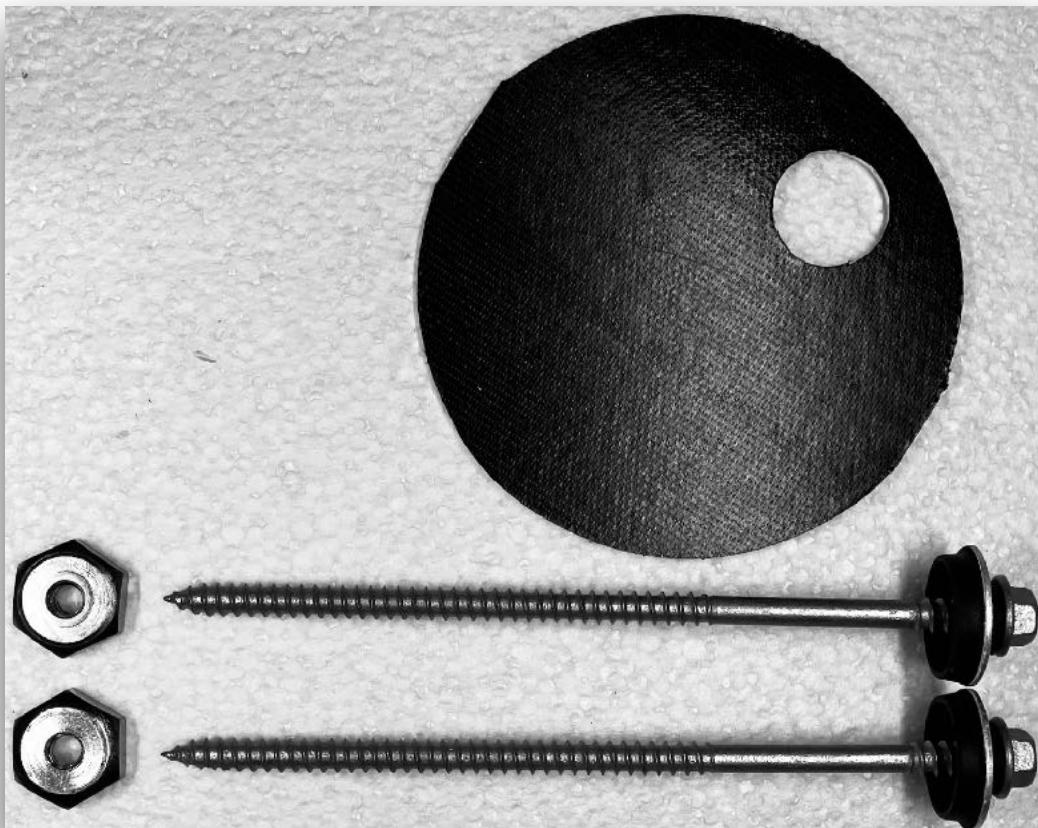
Prep the 100mm plate
Line up the conduit hole to the side with the service void
Using the existing fan bracket as a template
Pre drill (or slot) 2 new holes on the plate to line up with topside rib or rise
And the roofing screw holes on the topside of panel

The roofing screws are installed through any topside rib or rise & protrudes through the ceiling side
sheeting @ the degree of the panel

The **100mm** under ceiling thickening plate
(Fabric tape to ceiling)
Is slid onto the the prodruding roofing screws & secured using a **sealant** on the
specialised securing nut (Conduit hole towards the service void)

VERY IMPORTANT

The fan bracket must fit onto the
100mm under ceiling thickening plate



IF EXISTING BRACKET IS LARGER THAN THE 100mm PLATE
Always use a plate if you can

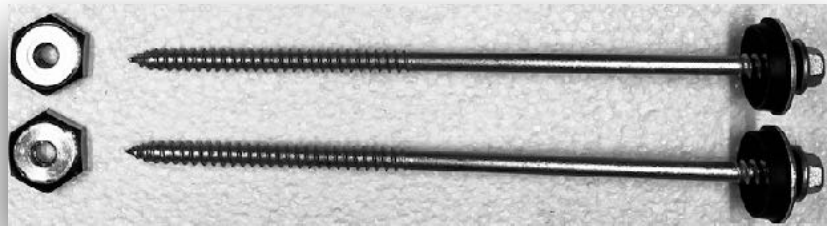
PKO FK2S (ALL AREAS)

2x Roofing Screws with Securing Nuts
SIZES - 125mm, 150mm, 175mm, 200mm, 240mm, 300mm

INSTALL

Using the existing fan bracket as a template
Pre drill (or slot) 2 new holes on the plate to line up with topside rib or rise
And the roofing screw holes on the topside of panel

The roofing screws are installed through any topside rib or rise & protrudes through the ceiling side
sheeting @ the degree of the panel



THE INSULATED ROOFING PANEL

Each panel has a male and female side

Depending on your lat the service void will be on the left or the right.

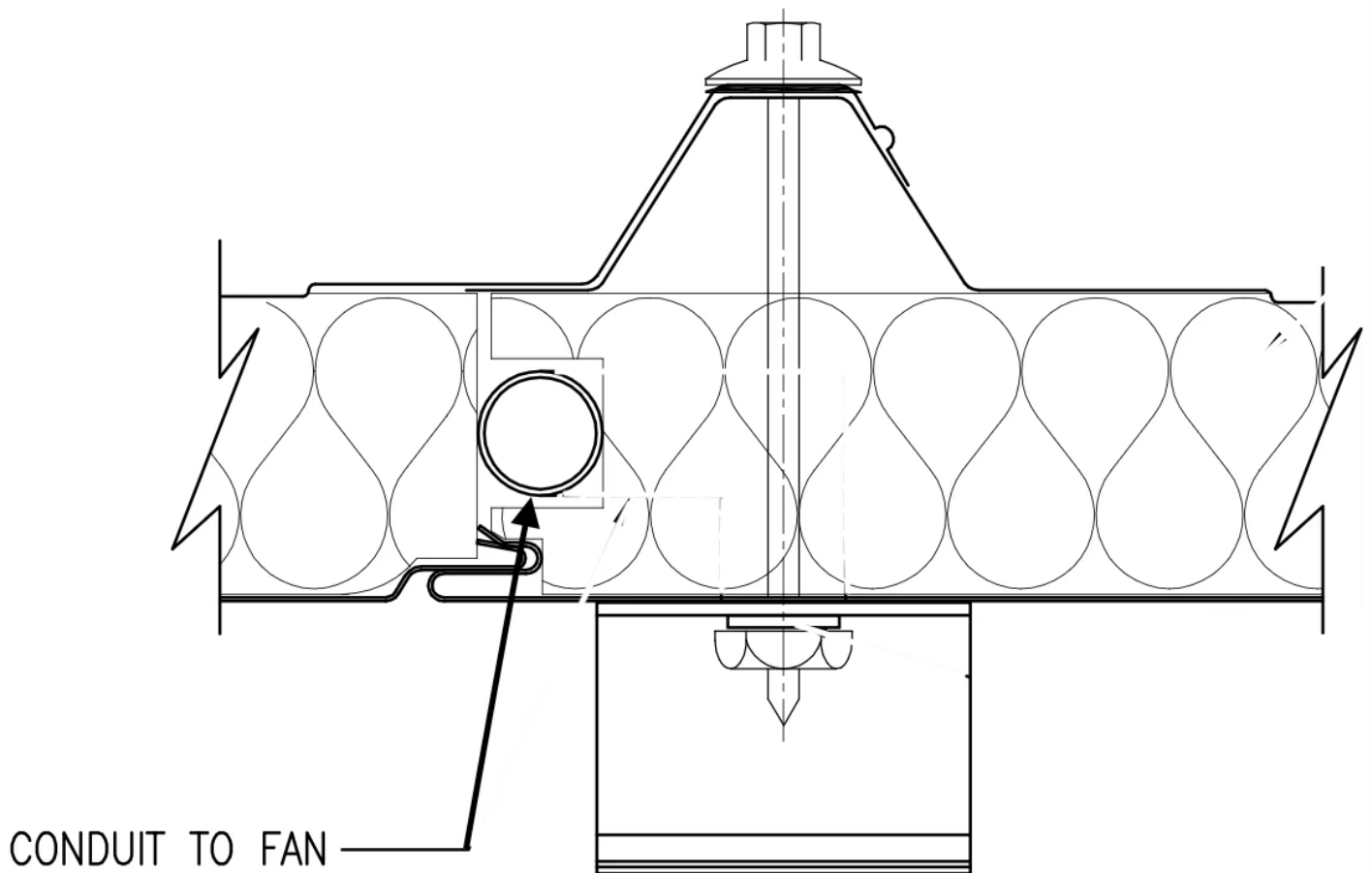
Which ever way it is the conduit hole should be on the void side

Roofing screws should be installed on ridges or rises

Double insulated electrical cable should be used inside insulated roofing panel

Conduit should be used anywhere cable goes through panel sheeting

A basic install guide is emailed on purchase





HANGING
FAN & LIGHT KITS

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