

Steel Soaker Tray.

Manufactured from 0.55mm gauge steel in Zinalume, Galvanized or Color bond finishes

The breather frame is secured to the tray with high quality polyurethane

High Impact Acrylic Dome.

Transparent U.V. stabilised grade 1 Acrylic injection moulded dome.

Uniform thickness and strength - Passed AS4285-1995 testing @ 112kg live load.

360° Reflective Ring.

The 0.45mm, 430 BA Grade mirror finish stainless steel ring is positioned on the inside of the breather frame to direct low angle sunlight down the

Breather Frame.

Injection moulded using BASF Luran S778T material. High impact strength, high UV resistance.



"HI Rise" Centre.

The pressed metal tray has a Hi Rise centre for structural strength and maximum water shedding properties.

Edge Strength (tile)

Double gutter gives edge strength to tray

Tile Flashing.

The flashing for tile roofs is completed with 15kg/m² Acrylead

Lower reflective Ring.

The 0.45mm, 430 BA Grade mirror finish stainless steel improves lower shaft light levels and acts a se-

Flexi-tube.

Economical and efficient 4L grade Flexi-tube Designed specifically for use in skylights and manufactured for structural strength (tensile) and transmission efficiency.

4L grade specification - four layers of material encapsulating a copper coated wire spline. Metalised Polyester (2 layers), Polyester (1

Ceiling Frame.

White Injection moulded ABS thermo plastic frame. Unob-

Diffuser Clips.

Designed to hold the diffuser into position whether vented or non vented.

When the skylight is vented the

**Accessories.

The Series 3 Kit is packaged in an adjustable carton the fixing screws and diffuser clip in their own packet. Also included is a

Diffuser.

Pattern 12 clear Prismatic diffus-

