

corrolux corrugated iron skylight

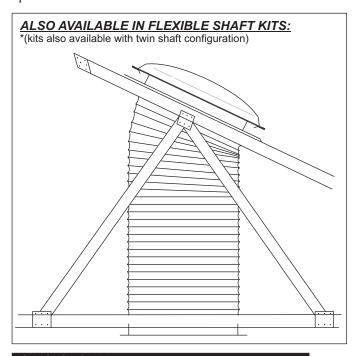
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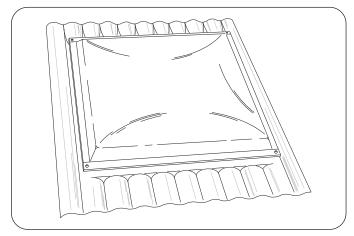
CORROLUX CORRUGATED IRON SKYLIGHT

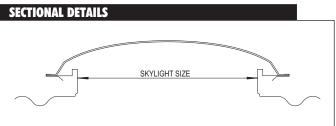
A press formed metal base closes off corrugations neatly reducing the usage of unsightly sealants resulting in a perfect finish. An inbuilt soaker tray directs water into the corrugations, eliminating ponding that can occur behind skylights installed on low pitched roofs. This reduces corrosion and increases the service life of the skylight. The corrugation profile offered is manufactured to match Custom Orb and similar profiles.

MATERIALS

Standard skylights are constructed with a press formed Zincalume base and an acrylic dome. Fabricated bases are available (in stainless steel, aluminum, copper and galvanised) to meet individual customer requirements. Domes can also be manufactured from standard acrylic and polycarbonate, in clear, opal or tint finishes.







FLEXIBLE SHAFT KITS

These fully flashed skylight kits provide everything you need to bring natural light into your living environment and are ideal for the handyman and tradesman alike. Kits are complete with an acrylic dome fixed to a fully flashed metal base, highly reflective uv resistant reinforced flexilight shaft, a white ceiling trim and a diffuser (eggcrate for vented and prismatic for non-vented).

OPTIONAL ACCESSORIES

Regent Skylight Systems offer a large range of accessories and spare parts to compliment your natural lighting needs. For advice on selection, refer to the accessories information sheets or consult your local distributor.

SELECTION CHART

*Corrolux Skylights only. For Flexible Shaft Kits refer to relevant information sheet.

| SIZE | VENTED MODEL | NON-VENTED MODEL | BCA MODEL | LIGHT AREA (m²) | STANDARD VENT AREA (m²) | BCA VENT AREA (m²) |
|------------|--------------|------------------|---------------|--------------------|----------------------------|-----------------------|
| 500 x 500 | CLX500VHIO | CLX500NVHIO | CLX500BCAHIO | 0.25 | 0.08 | 0.20 |
| 500 x 800 | CLX5/8VHIO | CLX5/8NVHIO | CLX5/8BCAHIO | 0.40 | 0.11 | 0.24 |
| 500 x 1200 | CLX5/12VHIO | CLX5/12NVHIO | CLX5/12BCAHIO | 0.60 | 0.14 | 0.31 |
| 600 x 600 | CLX600VHIO | CLX600NVHIO | CLX600BCAHIO | 0.36 | 0.10 | 0.27 |
| 600 x 800 | CLX6/8VHIO | CLX6/8NVHIO | CLX6/8BCAHIO | 0.48 | 0.12 | N/A |
| 600 x 1200 | CLX6/12VHIO | CLX6/12NVHIO | CLX6/12BCAHIO | 0.72 | 0.15 | 0.32 |
| 800 x 800 | CLX800VHIO | CLX800NVHIO | CLX800BCAHIO | 0.64 | 0.13 | 0.29 |
| 800 x 1200 | CLX8/12VHIO | CLX8/12NVHIO | CLX8/12BCAHIO | 0.96 | 0.17 | N/A |

The product described herein is protected by one or more of the following: Australian Patent Nos 688444, 686419 and 712432: Australian Registered Design Nos 127024, 118780 and 107995.

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REGENT SKYLIGHT SYSTEMS

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