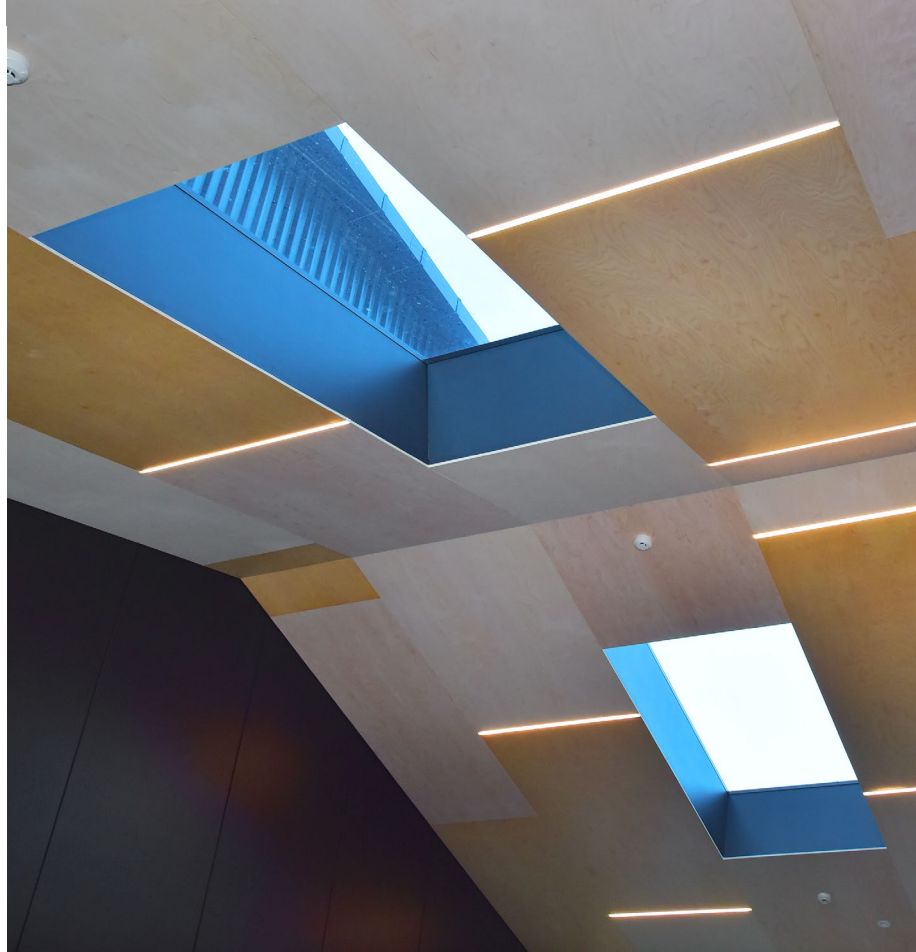


## Looking for a roof window with the highest performing thermally broken technology?

We have the most efficient and environmentally sustainable product in New Zealand. Our roof lights are designed to resist the toughest weather conditions while keeping the warmth in.



**Stealth Rooflights** are a range of thermally broken roof lights manufactured in partnership with Omega Windows + Doors, who are market leaders in New Zealand.

As well as being energy efficient, Stealth Rooflights are also the most environmentally sustainable product in the market. Like all Omega Windows + Doors products, our roof lights have a high recycled content giving us the lowest carbon footprint of the New Zealand industry.

Stealth Rooflights system was designed to be the highest performing thermally broken roof framing available in New Zealand. With 12% more insulation than our nearest competitor, we can guarantee substantial energy savings.

Available as fixed glass or as an opening roof light which can be used to provide ventilation, our roof lights are fabricated from thermally broken aluminium frames and sashes. There are a variety of factory-applied finishes for the exterior.

These thermally broken aluminium frames can be used with profiled metal, metal tile and low slope membrane roofing. For either fixed or opening roof lights, we have standard and made-to-measure dimensions, perfect for replacing skylights with millimetre perfection.



## Key Features

- Complete flexibility in size
- Quality Italian control mechanisms on opening sashes
- Exterior colour can be customised to match your roofing colour, interior colour can be matched to the internal finishes
- Dulux powder coat with a minimum 10 year warranty
- Highest recycled content of any aluminium produced in New Zealand
- Insulated glass unit can be specified as an acoustic unit, perceived sound reduction can be as high as 1/2 the original noise level
- Acoustic unit also has the added benefit of 99% elimination of harmful UV rays
- WEERS (Window Energy Efficiency Rating System) rating provided by Metro Performance Glass indicates 5.0 stars for our lowest glass specification
- Standard glass unit has a R value (resistance to loss of heat) of 0.62 m2 K/W, 17% more resistance than our nearest competitor
- Insulated glass unit with tinted glass can reduce the heat gain by as much as 50%



**OMEGA**<sup>®</sup>  
WINDOWS + DOORS  
BY MCKECHNIE<sup>®</sup>

[www.omegawindows.co.nz](http://www.omegawindows.co.nz)



**McKechnie**  
Transforming Aluminium

