Pitched-Roof Sunroom

A glass room with a single-pitch roof that drains rain and lets in more light.



KEY PERFORMANCE

Supply status	On request for projects
Category	Skylights & sunrooms
Wind load resistance (factory test)	5.0 kPa

CONSTRUCTION

Aluminium	6063-T5 aluminium alloy
Finish	Fluorocarbon Coating, Heat transfer printed wood grain
Finish	Metallic Coffee, Metallic Gray, White, Customized RAL colors
Glazing	Roof 5+0.76pvb+5 mm laminated toughened glass
Note	Aluminum profiles in the load-bearing part are 3.0 mm thickness.
Note	No connection marks on the surface, perfect component structure.
Note	The roof can be equipped with an electric skylight ventilation system.
Note	Bi-fold door, sliding doorswing door, windows can be fixed on sides.

COMPLIANCE & SUPPLY

Standards	AS 2047 windows and doors; glass to AS 1288; wind rating to the site class (AS 4055); BAL-rated glazing on request (AS 3959)
Energy data	Frame and glass U-value and SHGC supplied per series for NatHERS, BASIX or NCC energy reports
Supply	Made to measure to your schedule, shop drawings for sign-off, labelled by opening, delivered to site Australia-wide. Supply only.

Figures are the factory's published test results for the series and depend on size, glass and configuration. Final values for your windows are confirmed on the shop drawings and the AS 2047 test report supplied with the quote. Section drawings in DWG are available on request.