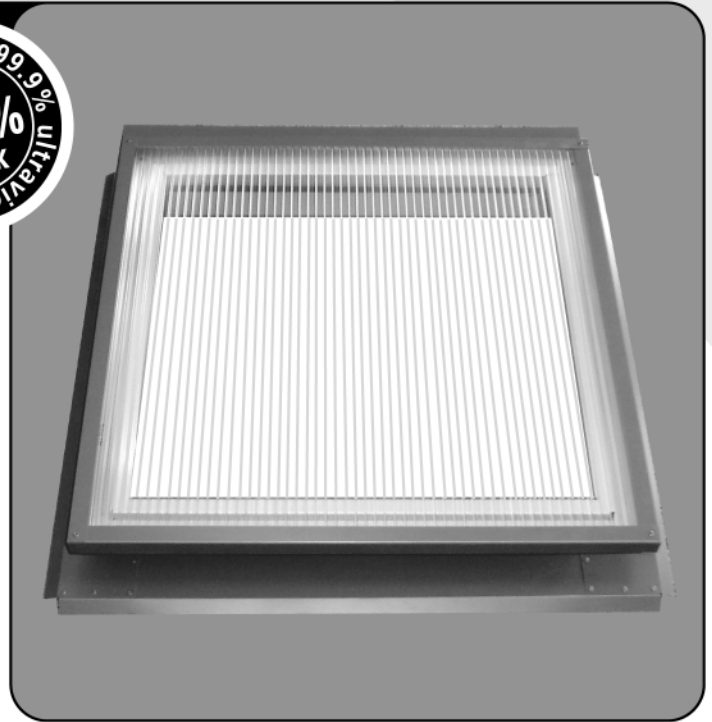


CUSTOM POLYCARBONATE THERMAL GLAZER

SPECIAL FEATURES



- Thermal insulation results in substantial energy savings in airconditioned and heated buildings
- Impact resistance of polycarbonate flat sheet is 250 times higher than float glass and 30 times that of acrylic materials
- Low profile
- Double or triple glazed
- UV-stabilised polycarbonate
- Excellent fire hazard properties
- High-impact resistance
- Excellent thermal insulation properties
- UV-stabilised polycarbonate for long-term weatherability



BASE – Base available to suit tile, decking and corrugated iron roof and can be made in zinc, galvanised iron or in any of the Colour Bond colours.

INSTALLATION – Installation can be done by our own installers or the unit can be supplied only.

SIZES AVAILABLE

See chart. Custom built sizes are also available.

Test	1. Ignitability Test index 0-20	2. Spread of Flame Test index 0-10	3. Heat Evolved Test index 0-10	4. Smoke Developed Test index 0-10
Results	0	0	0	3

Fire Ratings: AS1530.3/1999

Polycarbonate sheets have been tested in accordance with the Australian Standard 1530.3/1999. The test standard for the early fire hazard properties of materials and covers four categories.

Load Tests: AS/NZS: 1562.3/1996

Polycarbonate sheets have been tested in accordance with the Australian Standard AS/NZS:1562.3/1996



STANDARD SIZES

CODE	SQUARE	CODE	RECTANGLE
CPT	400 x 400	CPT	500 x 800
CPT	500 x 500	CPT	600 x 800
CPT	600 x 600	CPT	500 x 1100
CPT	800 x 800	CPT	600 x 1100
CPT	900 x 900	CPT	800 x 1100

Custom built sizes are also available.



CUSTOM Skylights Pty. Ltd.

FACTORY & SHOWROOM

29 Holloway Drive, Bayswater Vic 3153
Phone (03) 9761 1281
Fax (03) 9761 1273