



Sunroom[®]

Puro Conservatory

THERMAL BREAK SYSTEM





A corner of light
in your home.



PURO IS
THE NEW
INNOVATIVE
THERMAL BREAK
SYSTEM FOR
CONSERVATORIES
THAT WILL
ENHANCE
YOUR HOME
IN A UNIQUE
WAY.

WELLNESS AND COMFORT

The possibility of a partial or total opening of the glass surfaces in the warmer months favours a constant and natural ventilation. At the same time, thanks to the large glass surfaces, Puro captures the sunlight, providing a pleasant, warm environment inside.

MINIMAL DESIGN

Puro can enrich the aesthetics of your home by being a biocompatible and innovative architectural element. The minimal design of the profile bars and accessories make the Puro surface structure unique in its kind.

MADE TO LAST

Made primarily in aluminium and glass, two natural materials that are highly resistant over time, this conservatory can guarantee the highest standards of safety and durability.

STRONG STRUCTURE

The combination of the slim supporting beams and the horizontal profile bars of the frame give structures a high static and dynamic load capacity.

THERMAL BREAK SYSTEM



Thanks to its distinctive technical characteristics, Puro is a thermal break system for conservatories with a high insulation level. Combined with suitable glazing, it will bring real advantages in terms of energy saving by increasing warmth from the sun and reducing dispersions, also reducing external noise for maximum comfort.

STYLE OF LIFE

Enjoy all the benefits of daylight at its very best.

Without rivals on the market, Puro is the most innovative and exclusive roofing system for conservatories, verandas and solar greenhouses. Carefully designed with highly attractive lines and great attention to the choice of materials, Puro offers a new style of life, dedicating quality spaces to your wellbeing.

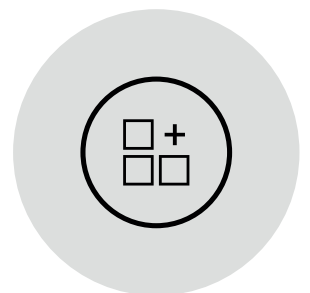




Minimalist design, great performance

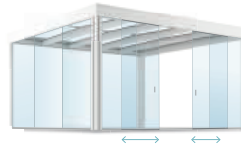
Puro has been carefully designed to be highly attractive with great attention to even the smallest details. The special horizontal structure of the roof conceals the sloping beams inside it giving modern and essential lines.

With exceptionally high level of resistance to water infiltrations and inclement weather, and a strong accent on transparency, you can enjoy the pure and luminous light at its very best.



GLASS ENCLOSURE SYSTEM

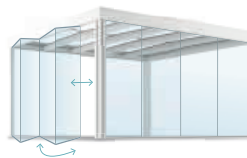
Puro's structure is ideal to create a comfortable and livable environment all year round. The Sunroom glass systems gives you the possibility to choose the configuration that best suits your style and need: sliding or folding door, or motorised vertical sliding windows.



SLIDING DOORS

S. 150 TT / S. 70 TT

Thermal break, wide and functional, they are the best solution to enhance your conservatory and make it elegant and bright in a natural way, for a great traditional look.



FOLDING DOORS

S. 75 TT / S. 60 TT

Smooth, quick and easy. The door panels neatly fold away either internally or externally and allow for a connected unified space between the indoors and outdoors.



VERTICAL SLIDING WINDOWS

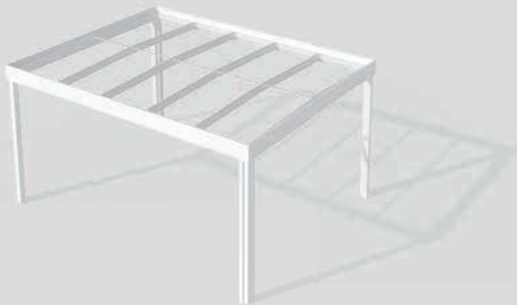
S. 70 TT

The vertical motorised sliding window lets a lot of light into the conservatory and with the push of a button you can control your exposure to the outdoors by raising and lowering the panels. The panels neatly stack flush with the bottom panel creating a barrier similar to a railing.

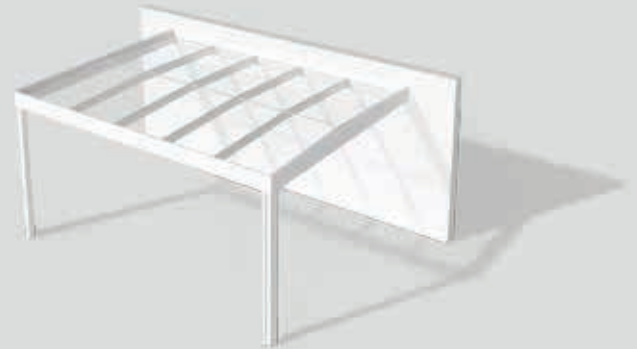
STANDARD SET UP

Its modularity and the many configurations available are fundamental elements: square or rectangular, with different glasses or finishes, Puro guarantees innovative design solutions with a strong personality.

SELF-SUPPORTING CONSERVATORY



CONSERVATORY FITTED TO A WALL



TECHNICAL FEATURES

Maximum depth 6000 mm

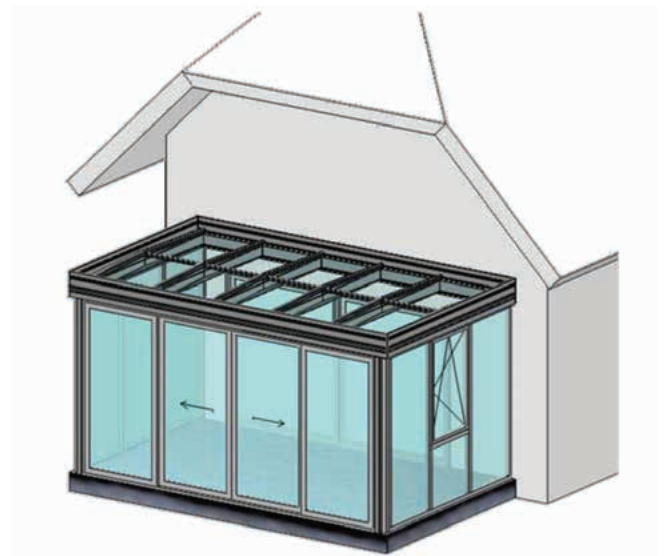
Primary alloy structure (extruded aluminium)

Available with insulated thermal break profiles

Certified wind load resistance

Water Tightness Certification

Prefabricated ready to assemble System





Live your dream.

Adlux Industries Limited

36 Olive Rd, Penrose
Auckland 1061

P.O. Box 13-866
Auckland 1643 - New Zealand

0800 500 557

sales@adlux.co.nz
www.adlux.co.nz

