

CHARACTERISTICS

Puro TT is the thermal break aluminium system for building conservatories. Its insulated profiles ensure maximum thermal and acoustic comfort, while the modular structure offers broad design freedom. LED spotlights may be inserted in the beams upon request.



FLAT
ROOF



THERMAL
BREAK



LED
LIGHTING

PURO TT

CONSERVATORY

PURO TT

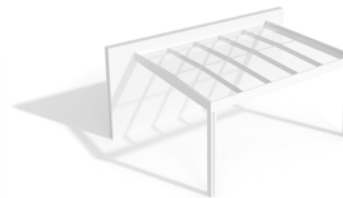
THERMAL BREAK SYSTEM

MAXIMUM DEPTH	6000 mm
OVERALL WEIGHT EXCLUDING GLASS	15 kg/m ²
PRIMARY ALLOY STRUCTURE EN 6060 AND EN 6063 (EXTRUDED ALUMINIUM)	✓
ANGLE POST PROFILE	209 x 209 mm
GUTTER PROFILE	154 x 340 mm
THICKNESS OF GLAZING	30 mm 48 mm
CERTIFICATION OF THE STRUCTURE EN 1090-1:2009/A1:2011	✓
AIR PERMEABILITY CERTIFICATION UNI EN 12207	✓
WIND RESISTANCE CERTIFICATION UNI EN 12210	✓
WATER TIGHTNESS CERTIFICATION UNI EN 12208	✓
GLASS SYSTEMS	UPON REQUEST
LED LIGHTING	UPON REQUEST
MOTORISED DORMER	UPON REQUEST
CLIMATIC SENSORS	UPON REQUEST

STANDARD SET UP



SELF-SUPPORTING STRUCTURE



STRUCTURE FITTED TO A WALL

SPECIAL SET UP



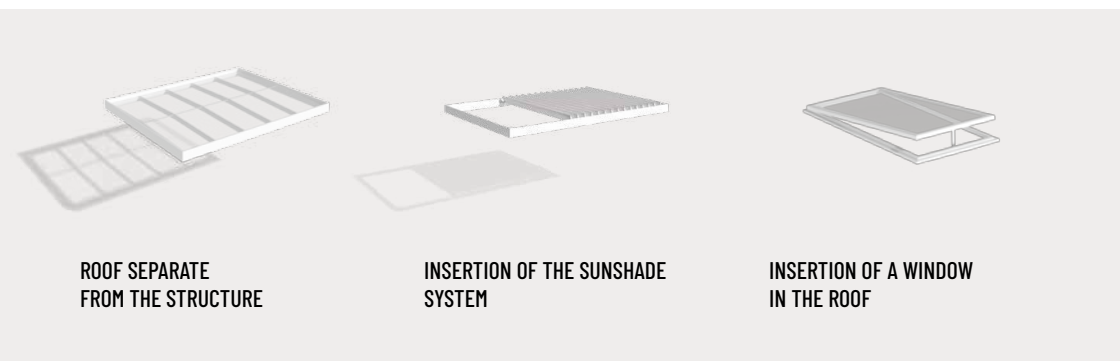
INSTALLATION 1
Roof with a U-shaped angle.



INSTALLATION 2
Roof with a 90° angle.



INSTALLATION 3
Roof with a trapezoidal plan.



ROOF SEPARATE FROM THE STRUCTURE

INSERTION OF THE SUNSHADE SYSTEM

INSERTION OF A WINDOW IN THE ROOF



For finishes, visit the website sunroom.it