

SUNROOM SYSTEMS

EVERY DAY IS A HOLYDAY





PURE PATIO ROOF

PURE



Patio roof PURE

Modern design -
only the
essentials





Simply in a class of its own

Lay out your patio in style: PURE with its glass roof and simplistic features can add a real design highlight to your home.

Simply clever

High-quality aluminium construction, designed for a minimalist style, without missing any of the essentials. It is pure quality from a single source.

Simply beautiful

PURE offers an elegant profile with proven, well-engineered and simple components, integrated directly with your house. Easy to fall in love with.

Lots of benefits

- Tailored to your patio, you may select any size roof
- Rain gutters with built-in leaf guards for easy cleaning
- Dimmable LED lighting available to extend your outside enjoyment
- Affordable luxury... means you can afford that new BBQ too!



For your pure 'Staycation' pleasure.

Pure quality Fulfil your desire



Roof pitch of 4° to 15° possible



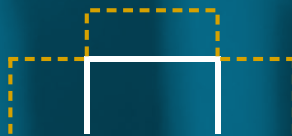
Optional integrated LED lighting available



Can be combined with a Sunparadise sliding glass wall



Possible with offset posts



Width and depth adjustable to your specifications



Large selection of colours

Your Specialist Partner

Take advantage of the wide range of Pergola Room products and our proven expert consultations. Further information can be found at

pergolaroom.com.com

INDIVIDUAL PATIO ROOF

PRIME



Individual and harmonious

A PRIME patio roof fits seamlessly and harmoniously into your building's structure. There are virtually no limits on the design, so let your imagination run free.

This is what makes every PRIME unique.



Attractive and elegant

Each PRIME patio roof boasts stylish aesthetics, elegant design and lovingly finished details. The wide array of possible applications and colours offers maximum individuality and flexibility. This is what makes every PRIME stand out.



Functional and sturdy

With a PRIME patio roof, you create additional living space that protects you from wind and weather. Each product is distinguished by a high-quality and durable structure and solid craftsmanship. This is what makes every PRIME a haven of well-being.





Family time outdoors

Extend your house with a roof that fits harmoniously into your home. Or, why not plan an individual patio roof for your new home?

Visual details meet personal taste

Even for complex living situations, PRIME has a solution at hand so that the next family party can take place outdoors.

Perfectly combined

Supplement your patio roof with all-glass or framed elements. This allows you to use your newly created outdoor space for even longer.

Advantages

- Individual options make each PRIME unique
- Unobstructed view thanks to large span widths without middle post
- Maximum stability even with complex or more extensive wall and building structures
- Fits harmoniously into the existing house or can be perfectly integrated into the planning of a new building
- Different design variants are possible



For unique nature experiences.

Made to your individual specifications



installed on the building



roof inclinations
from 5° to 45°



installed on existing
balcony flooring



integrates harmoniously
with the existing footprint



extends the floor space
of your home



bespoke design solution
as part of new build
construction



as an individual
summer garden



as balcony roofing

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[pergolaroom.com](https://www.pergolaroom.com)

PATIO ROOF IN A CUBO DESIGN

CUBO



Patio roof CUBO

Contemporary
design, combining
luxury and freedom









Elegance through design

Explore the world of contemporary design for your patio. Our CUBO flat-roof design impresses with its clean lines and timeless style.

As individual as you are

Built freestanding or attached to your building, the sophisticated and premium design convinces with its solid workmanship and superior elegance.

Inspiring simplicity

Relaxed, contemporary architecture for your patio or garden: CUBO will turn your outdoor living space into a luxurious experience.

Key benefits

- Roofs can be built to any size
- Adapts perfectly to any spatial conditions, add-on or built-in options
- Combines well with all-glass, sliding glass, folding and stacking wall panels
- Optional integrated LED lighting
- Broad range of colours for the individual touch
- Swiss engineering



Why not make it a “staycation”.

Custom built, to your specifications



As an addition to your building



As a carport



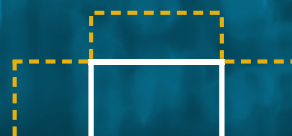
As an eaves



Freestanding in your garden



Can also be built as a T-roof



Bespoke width
and depth available

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THE CONSERVATORY – MY PLACE TO RELAX

Expand your living space with a **Pergola Room Sunrooms** conservatory, an elegant extension that will lend that special touch to your home. Enjoy light-flooded rooms that also protect against rain, wind and cold. Our system's diversity enables bespoke solutions – adapted to your personal requirements.

Pergola Room creates living space and increases your quality of life in a unique manner. Rooms flooded with light give the sensation of a warm summer breeze, even in winter, and your conservatory will quickly become the real centrepiece of your home. Pure enjoyment 365 days a year guaranteed – spend your most precious time at home in the safety, warmth and comfort in a conservatory designed in accordance with your own ideas. Realise your dream home with a conservatory from Sunparadise. Your wish is our passion!

Roof system – interior statics

HAWAII 40
HAWAII 80

Roof window

KOMET 55

Folding door/glazing system

SUPERTHERM 80

Folding door/glazing system

THERMO 60

Sliding door

THERMOSLIDE 80

Sliding door

ISO 41

Lift and sliding door

BALI 60

Slide-and-stack door

MONOSLIDE 60/80



CHECKLIST

How do I get the best out of my conservatory or summer garden; should the doors be sliding, folding or stacked; which type of shade do I want? Your questions will be endless. With the help of this short checklist, find out what requirements you have from your new conservatory and then speak with your specialist partner about which Sunparadise system best matches this vision.

MY CHECKLIST

1. USE

Terrace roofing
spring/summer/autumn
Greenhouse
All year-round living area

2. ROOF TYPES

Glass roof
Flat roof
Flat roof with skylight
Glass façade

3. OPENING FRONT TYPES

Sliding doors
Folding doors
Slide-and-stack doors
Windows

4. CONNECTION TO MAIN BUILDING

House or terrace doors
Folding system
Sliding doors
All-conservatory partition

5. GLAZING

Double-glazing insulating glass
Triple-glazing insulating glass
Sun protection glass
Sound protection glass
Laminated safety glass
Self-cleaning glass
Heat mirror glass – highly insulating

6. VENTILATION/COOLING

Tilt windows
Roof window
Trickle ventilator
Air conditioning

7. SHADE

Outside
Roof
Side elements

Inside

Roof
Side elements

8. SHADE CONTROL

Automatic
Manual

9. HEATING

Heated: central heating oil/gas;
underfloor heating; heat pump
Tempered (e.g. radiant heater)
Unheated

Zone heating

10. FLOOR

Concrete foundation
Parquet flooring
Laminate flooring
Base foundation
Tiles
Stone tiles

11. LIGHTING

LED
Indirect lighting

ROOF SYSTEMS

Sitting under an open sky in the middle of winter or at any time of year. Gazing up at the starry night sky, protected and warm. As a conservatory owner, you can enjoy the summer longer and savour the winter in a cosy environment.

Do you also dream of this? Then **Pergola Room** is the right place for you. This is where our conservatories come into play. They offer you protection against the elements and you can also create a light-flooded room during the dark winter months.

There are a variety of options available in a timeless design. Find out, too about the numerous opening types. Our offer is rounded off by specially tailored LED lighting and high-quality powder coating.

HAWAII 80 (enjoy 365 days)

A flexible, varied conservatory construction system. The systematic thermal break and insulation enables a cosy room feeling.

KOMET 55 (roof window)

Thermally broken profile system for roof windows.

See also the HAWAII 40 from our summer garden range

ROOF SYSTEMS	CONSERVATORY	SUMMER GARDEN	
	HAWAII 80	HAWAII 40	HAWAII 60
Profile position	Interior	Exterior/interior	Interior
Glass type	Insulating glass	Simple + insulating glass	Simple + insulating glass
Roof form	All types	All types	All types
Insulation	All components	Only via glass	Only via glass
Sizes	Unlimited	Unlimited	Unlimited
Use	365 days a year	approx. 200 days a year	approx. 250 days a year
Substructure	Insulated	Only uninsulated	Partially insulated Uninsulated
Type of use	Living area Living area expansion	Terrace Carport Pool Entrance	Partially insulated: Terrace Pool Entrance Greenhouse
Ventilation roof	Roof windows Cross ventilation	Shingle vent Roof windows	Roof windows
Shade	Inside and outside	Inside and outside	Inside and outside



HAWAII 80

A flexible design that supports the impressive diversity of the conservatory architecture with rich variation.

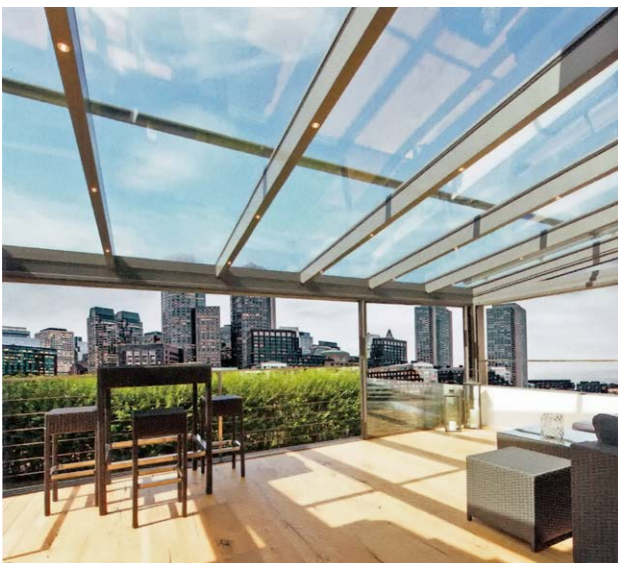
HAWAII 80 represents an elegant, timeless design and comes in various configurations. This makes it possible to implement both demanding designs as well as energy efficient solutions. With its thermal break and foam filled core, as well as the possibility of using dual colours for a distinctive look inside and outside, your conservatory dreams will become reality. The possibilities range from a slim thermal break for the transitional period all the way to a fully insulated model for a heated living space.

Thermally broken system

- Modular roof system
- Very large roofs with additional static profiles available
- Extremely large widths possible
- Lighting possible within rafters
- Exterior blind boxes can be integrated or roofs can be supplied prepared for an external roof shade
- Dual colour option

Areas of application

Living area expansion, annexed or free-standing glass construction for use as a spa or similar. Suitable for greenhouses, room partitions, workplaces and business entrances etc.







KOMET 55

The thermally broken profile system for roof and tilt windows.

KOMET 55 is designed for installation in conservatories as well as for individual roof lanterns. The windows can be opened either electrically or manually with a crank handle.

Thermally broken roof lights

- Roof window opens upwards, downwards, left or right
- The roof water can flow off unimpeded using stepped insulated glass (no dirty edges)
- Also available in bevelled or polygon form
- Stepped insulating glass: 28 or 47 mm
- Dimensions: max. 1.10 x 1.40 m
- Glass weight: max. 50 kg

Areas of application

Can be installed in conservatories; as a roof window or roof lantern.



FOLDING AND SLIDING DOORS

Select the right system to protect your rooms against wind and the elements.

Sliding doors

Our sliding doors provide you with free access to the outside. They combine large panels with a generous amount of opening options.

Multi-tracked configurations allow wide opening of the front of the conservatory. The leaves slide within the track without requiring any space inside or outside. Square edges and slim profiles provide an aesthetically pleasing appearance.

Slide and stack doors

Benefit from the greatest possible freedom of design with our slide and stack doors, where an array panels glide on the same slim track then are stored to the side in a compact stacking zone. The panels can even be guided around corners from 90 to 270°. Openings of any size can be achieved with a flush track. A special extender gasket ensures good sealing against the elements.

FOLDING/SLIDING DOORS	THERMOSLIDE 80 sliding door	ISO 41 sliding door	BALI 60 Lift and sliding door	MONOSLIDE 60/80 slide-and-stack door
system width	up to 6.7 m	up to 6.7 m	up to 6.7 m	up to 6.7 m
element height	up to 2.8 m	up to 2.6 m	up to 2.8 m	up to 2.7 m (80: 2.8 m)
wing width	up to 2.8 m	up to 2.0 m	up to 2.5 m	up to 1.3 m (80: 1.5 m)
handle/locking versions	flat or recessed handles inside	handle and multi-point lock	lever and multi-point lock	shoot bolt
glass thickness	24 - 62 mm	18 - 24 mm	18 - 41 mm	60: 20 - 46 mm 80: 24 - 62 mm
opening type	1- to 2-tracks	1- to 4-tracks 1 – 8 wings	1- to 3-tracks	1-track parking space inwards
suspension	floor supported extender gasket	floor supported	floor supported lift and slide	floor supported extender gasket
bottom rail	optional connection profile flush to floor	partially lowerable	partially lowerable	without threshold, flush to floor, lowerable
noise protection	possible	little	little	little
wind / impact-rain resistance	tested	—	—	—
burglar resistance	PAS 24	—	—	—
thermal break	yes	yes	yes	yes
heat insulation	yes	no	no	60: no / 80:yes

EVERY DAY IS A
HOLYDAY

LIGHT-FLOODED LIVING
SPACE EXPANSION

CREATIVE DESIGN OPTIONS
IN SIZE, SHAPE AND COLOUR

UNBEATABLE PRICE AND
PERFORMANCE RATIO

WIDE SELECTION OF
STANDARD COLOURS



A conservatory from **Pergola Room** generates additional living space and increases your quality of living in a unique manner. The light-flooded glass construction will quickly become the real centrepiece of your home.

Consult with your specialist partner to help you realise your dream of a totally bespoke conservatory.

SUPERTHERM 80

The complete system based on a slim thermally broken aluminium frame with foam filled core, captivates with its high-quality finish and guarantees stability and longevity.

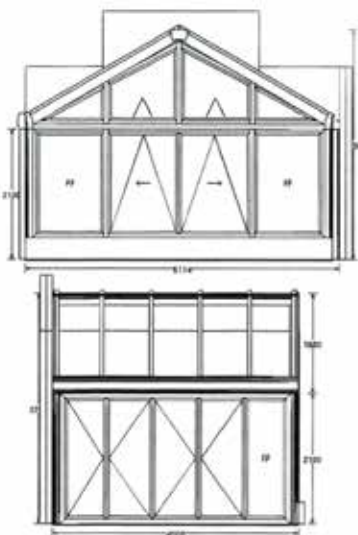
Using the SUPERTHERM 80 allows you to gain additional living area, enjoy the reality available space in summer and save plenty of valuable energy in winter. You are presented with a wide range of options in the planning phase to ensure that you achieve your desired result. The great thermal insulation provides a sense of comfort and there are a wide variety of configurations which give you an impressive degree of freedom in the design. High-quality fittings additionally ensure long-term functionality.

Thermally broken system with foam core insulation

- Comprehensive range with folding walls, fixed glazing, doors and windows
- Suitable for living spaces
- Can be supplied with a folding door top hung or floor supported
- Opens outwards and inwards (windows, folding doors)
- Solution for running around corners (without posts)
- Wheelchair accessible thanks to flush tracks
- Dual colour options
- Glass thicknesses of up to 62 mm
- With add on and reinforcing profiles
- Safety standard PAS 24 (2016 certified) can be supplied
- Also possible with 118 mm fixed window frame profile

Areas of application

Complete residential glazing, restaurant and conservatory glazing.







THERMO 60

Glazing of all types in an elegant system.

Folding walls, windows and doors are available in bespoke sizes.

The universal, thermally broken folding door and glazing system glides softly thanks to high quality rollers. The folding door is suitable for widths of up to 1.0 m and a glazed unit thickness of up to 32 mm. Individual colour and design ensures that your wishes are optimally fulfilled; the folding doors be folded to the left or right or both sides; equally they can be opened inwards or outwards. The first panel can be used as a door, accessible and lockable from both sides. Windows and fixed glazing can be combined at will with this system.

- Top hanging or floor supported folding doors possible
- Folding doors and windows that open outwards and inwards
- Glass thickness up to max. 32 mm
- Add on and reinforcing profiles can be supplied
- Ideal construction depth for renovation
- Also possible with 118 mm fixed window frame profile
- Dual colour options

Balcony, restaurant, showroom, seating area glazing, rooms with low inside temperatures, windows and doors.



THERMOSLIDE 80

Highly Insulated Sliding Doors

The THERMOSLIDE 80 is a highly-insulated system that can be slid aside without having to lift it. The panels run smoothly on high-quality stainless steel. A perfect combination of large glass panels, high insulation and squared profiles.

The highly insulating sliding system is perfectly suited for residential glazing for contemporary homes. Enjoy – safe from wind and the elements – a warm and cosy environment. Large-scale sliding leafs ensure transparency and the best possible view of surrounding nature. There is an extensive range of configurations available, where all panels can be mobile or you can park sliding panels behind a static screen or wall. Triple glazing is particularly suited for this highly insulated profile.

Modern, thermally insulated system with foam core insulation

- Lift and slide system with insulating seals at the top and bottom
- Sliding corners and full glass corners are possible
- Combinations with fixed panels possible
- Dual colours
- Wheelchair accessible with flush tracks
- 1 or 2 track systems available
- Partially fixed or with all panels having the ability to slide
- Trickle ventilation available with handle position

Areas of application

Conservatory, residential glazing, gastronomy, sales room.







ISO 41

A system for diverse and demanding applications. The indoor room temperature benefits from insulating thermal break.

This sliding door system with thermal insulating properties is manufactured from high-quality aluminium profiles. All panels of the 1 to 4 track system are freely moveable, whereby the inside running panels are equipped with a multi-point lock and handle. The different profile colour selection for inside and outside and the narrow profiles of the central section offer significant advantages when realising your conservatory requirements. The panels are equipped with height adjustable quality rollers and can be easily and quietly slid into every desired position.

Thermally broken system

- Economical, cost-efficient solution for an variety of applications
- Adjustable rollers – easily moveable in all directions
- Anodised, replaceable and very stable running track
- 1 to 4-track design
- Dual colour options
- Glass thicknesses of up to 24 mm

Areas of application

Balcony and seating area glazing, rooms with low internal temperatures and the connection from house to conservatory.



BALI 60

This insulated lift and slide system excels thanks to its high-quality design. It is particularly suitable for large-scale sliding elements. Comfort and individuality guaranteed.

The insulated lift and slide system BALI 60 is made up of aluminium profiles and guarantees reliable and long-lasting functionality even with panel weights of up to 250 kg. The sliding leaf is raised slightly simply by turning the lever handle. The panel can now be very easily slid into the desired position. When closing it, the panel is lowered again and it is safely locked and sealed thanks to the panel's own weight. The outside panel is firmly fixed into position as standard, however this can be moveable as an option if required.

Thermally insulated system with partial insulation

- 1 to 3-track design
- Dual colour options
- Glass thicknesses of up to 41 mm

Combinations with fixed panels possible

Areas of application

Rooms with low internal temperatures, shops and residential glazing.







MONOSLIDE 60/80

MONOSLIDE combines functionality and flexibility in a unique way; almost unlimited opening, even around corners on a single flush track for optimum home comfort.

MONOSLIDE exhibits unique thermal insulation properties, comfort and diverse configurations being the central focus. The rolling wall panels can also be slid around corners to a max. angle of 90°, they are then guided to rest in a designated stacking area. Tilt and turn panels can be built into the rolling door panels, combinations with entrance doors are also possible with this system.

MONOSLIDE 60: Thermally broken aluminium system

MONOSLIDE 80: Thermally broken and highly insulated

- Economic solution for a variety of applications
- Anodised stable rollers – easily moveable in all directions
- Dual colour options
- Glass thicknesses of up to 62 mm

Areas of application

MONOSLIDE 60: Balcony, restaurant, seating areas, terrace glazing, verandas.

MONOSLIDE 80: Living space, residential glazing, conservatories, restaurants and shops.

What is the difference between the MONOSLIDE 80 and MONOSLIDE 60?

A lowerable extender gasket was developed for the MONOSLIDE 80. It is particularly suitable for living areas and offers a high degree of comfort thanks to the additional insulation within the aluminium profile.





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