



CONSERVATORY
TILED ROOFS



Your Local Leka Warm Roof System Experts

When it comes to the Leka warm roof system, the Warm Roof Division team are highly experienced, experts.

As an officially registered installer of the Leka system, Warm Roof Division became a 'Leka Network 100 Club Member' in May 2024, having installed Leka roofs for over 100 happy customers across Kent, Surrey and Essex, in less than 2 years.

So you can rest assured when you choose Warm Roof Division, your conservatory is in safe hands.



This certificate is awarded to

Warm Roof Division

For successfully becoming a Network Leka 100 Club Member,
acknowledging that they have installed over
100 Leka Roof Systems

23/05/24
Date Awarded

[Signature]
Signature



Replacement tiled roofs that will transform your conservatory into a functional and stunning space
- a space meant for living in!



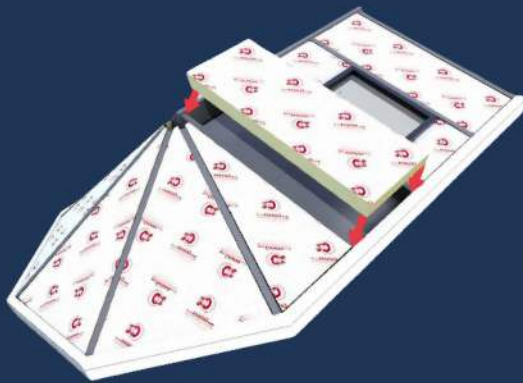
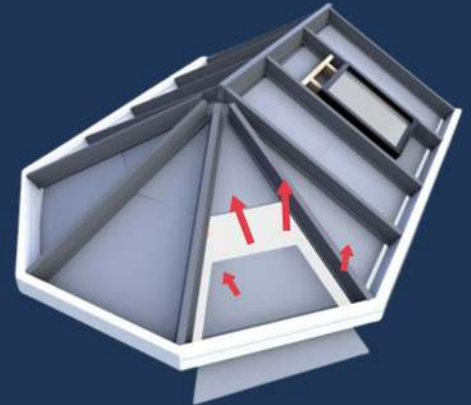
Transform your conservatory into an all year round living space with a replacement Leka conservatory roof, from the Warm Roof Division. Our tiled roof systems undergo thorough testing and are subject to extensive research – producing a compliant, resilient product which is compatible with all roof styles. The truly lightweight GRP system is unique to the industry and can weigh as little as 30kg per m². Its insulation values are in compliance with current building regulations and exceed a 0.15 U-value. Custom tiles are tailored to your existing conservatory frame and provide you with a welcoming living space free from wind and rain noise, leaks and extreme temperature fluctuations.

What is a Leka Warm Roof?



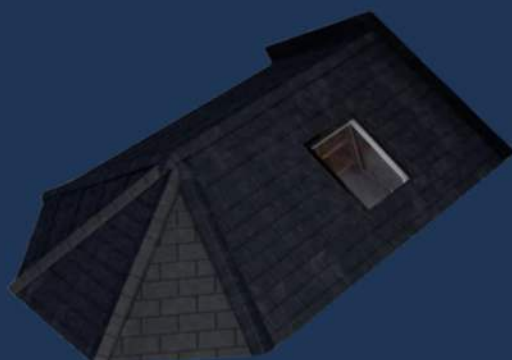
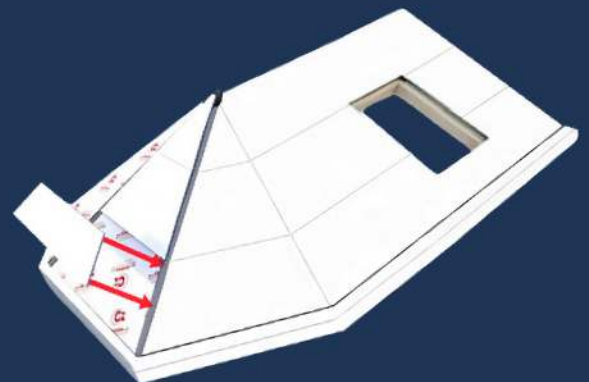
Glass Reinforced Plastic (GRP) - The Leka Roof's frame (made up of rafters, a ring beam and ridge) is made from glass-reinforced plastic. GRP is a composite with tensile strength greater or equal to steel. Yet it will never corrode or rot. Nor will it shrink or warp. It's the perfect choice for a roof which is why we chose it. Other materials cannot beat it.

Internal Leka Boards - As the Leka roof is so well insulated there is no need for insulated plasterboard. Therefore, a foil back 12.5mm plasterboard is all that is required to be installed on the inside. Available with a plaster skim ready for a painted finish and down-lights should you require mood lighting.



Insulation Sheets - In our opinion, these are the best insulation products on the market. The sheets are fitted with a 15mm gap from the Leka boards to create a warm air pocket. This provides high value thermal efficiency. Each sheet is perfectly cut for your roof.

External Leka Boards - Next, strong, load-bearing and insulated outer sheets are installed onto the rafters, covering up the construction beneath. The outer sheets are also made of high- grade plastic and XPS foam. They are significantly lighter than any other covering board, 100% waterproof, and have a longer life than plywood boards. This makes them far superior.



Tiles - After a high-grade breathable membrane is fitted, carrying through into the gutter system, a premium Slate or Metal roof tile system is added. Both Tapco, Britmet and Metrotile offer a classic roof finished tile dependant on your property and required cosmetic look. These lightweight alternatives to concrete tiles or slate really do make the LEKA systems overall finish stand out as much as the main structures attributes do.

Leka warm roofs are available in 8 different shingle finishes.



**BRITMET
SHINGLE**



Leka warm roofs are available in 7 different slate tile finishes.



Glass panels and vents are the perfect way to let natural light and air flow through the room.

The Leka roof system can be complimented by a range of glass options to suit your property.

Large glass roof panels can provide an enhanced lighting solution, allowing increased sunlight into specific areas. While highly engineered opening roof windows can provide additional ventilation when required, helping your space to remain fresh, as well as providing natural light.



Why Choose a Leka Roof?



The Leka Roof system was designed to outperform as well as outlast common glass and polycarbonate roofing systems. It's so good it has been approved by MFA, the approved building inspector licenced by the Government, and the patent-pending technologies lead the way for innovation in the industry.

If you have a glazed or polycarbonate roofing system on your conservatory, you may find the space too hot in the summer and too cold in the winter. The reason for this is poor roof insulation. It is also common for homeowners to find glare in the winter and summer unbearable.

The Leka System solves both these issues with proper insulation set into a solid, tiled conservatory roof. This creates a more usable space year-round. The Leka System is far superior to competitor systems. It delivers the performance, efficiency and longevity of your home's roof, and can be perfectly matched with the wide range of tile colours.

What Are The Benefits?

- ✓ Warm and cosy in the winter
- ✓ Cool and relaxing in the summer
- ✓ Industry leading energy values
- ✓ No Timber = No moisture absorption/rotting
- ✓ No Aluminium = No condensation or thermal bridging
- ✓ Fast fitting with minimal disturbance
- ✓ Ideal for installation on conservatory framework
- ✓ Lightweight structure
- ✓ Structurally tested GRP framework
- ✓ Building regulations compliant
- ✓ Excellent range of tiling options to match seamlessly with your home



Excellent Thermal Efficiency



If your conservatory has a glass or polycarbonate roof, it is not as thermally efficient as it could be. You may have noticed your conservatory gets too hot in the summer and too cold in the winter. This is because of inadequate insulation.



You may even have a draught coming from the roof. This is because of gaps between materials. In older systems these often form over time due to a loss in roof rigidity. In newer systems poor design is the lead cause.



By and large though, most roofing systems have poor thermal efficiency because they are not well insulated. The by-product of this for you is your conservatory is too hot in the summer and too cold in the winter. The Leka Roof's solid construction is insulated like the roof on your house. This is much better for thermal efficiency and temperature regulation.





VICTORIAN
ROOFS



EDWARDIAN
ROOFS



GABLE FRONT
ROOFS



LEAN-TO
ROOFS



LEKA

GULL WING
ROOFS



LEKA

P-SHAPED
ROOFS



LEKA

T-SHAPED
ROOFS



LEKA

COMBINATION
ROOFS

Get in touch with your local branch to arrange your free, no obligation quote today!



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What Our Customer's Say



Excellent



4.9 | 33 reviews



Excellent



5.0 | 14 reviews



Excellent



5.0 | 6 reviews



Excellent



5.0 | 6 reviews

* Accurate at time of printing on 01/10/24

