CosyPanels
Too Hot & Too Cold? Problem Solved

CONSERVATORY ROOF PANELS



Keep the light. Lose the extremes.

Insulated panels that replace a polycarbonate or glass roof and make your conservatory comfortable all year. Fitted into your existing frame from one day.

From £3,146
including VAT

From 1 day
to fit, in most homes

Rated 4.7
Trustpilot
from 500 reviews

THE PROBLEM

Too hot in summer. Too cold in winter.

If your conservatory turns into a greenhouse in June and a fridge in December, the roof is almost always the cause. Polycarbonate and glass let the sun pour in from above and let your heating escape on cold nights. Even tinted solar-control glass doesn't solve it: we regularly replace blue and grey glass roofs for customers who were still too hot.

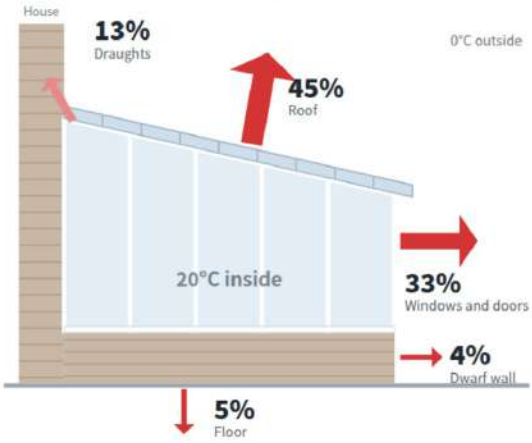
45% Polycarbonate roof

49% Older glass roof

of a typical conservatory's heat loss goes through the roof, more than through any other part of the room.

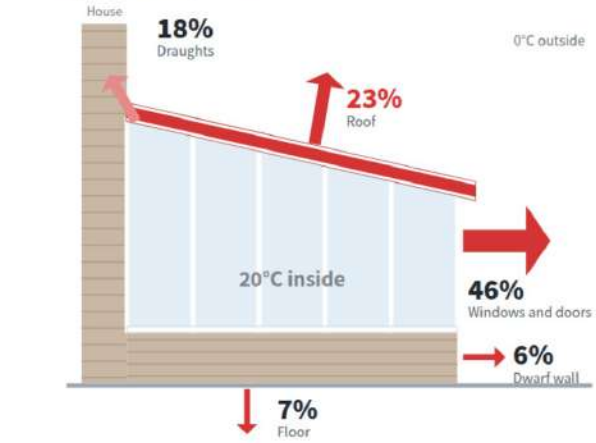
With a polycarbonate roof

64 watts per °C in total. The roof is the biggest leak.



With CosyPanels®

46 watts per °C in total, 29% less.



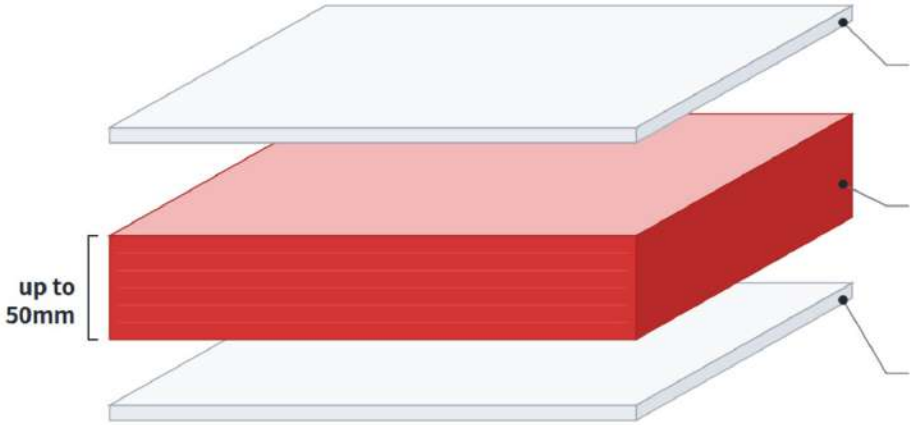
A conservatory will always be the brightest room in your home. That's the point of it. CosyPanels® make it as comfortable as possible, without spending money on a U-value you'll never benefit from.

Indicative model of a 3m × 3.5m conservatory, 20°C inside and 0°C outside. U-values: polycarbonate 2.4, older glass 2.8, 36mm CosyPanels® 0.87 W/m²K.

THE SOLUTION

What's inside a CosyPanel®

CosyPanels® replace the glass or polycarbonate panes in your existing roof frame. Each panel is made to measure, with a dense insulation core between two rigid, weatherproof layers.



Rigid PVC outer layer
The weatherproof, white face of your new roof. Prefer a colour? See CosyPanels+.

XPS insulation core
High-density, closed-cell foam with a thermal conductivity of 0.035 W/m·K. This is what keeps the heat in during winter and out in summer.

Rigid PVC inner layer
A clean, wipeable ceiling finish inside your conservatory.

64–69%
less heat lost through the roof than polycarbonate or older glass*

0.87
W/m²K U-value for the 36mm panel we usually fit

<8 kg
per m², light enough for your existing frames

1 day
is all most installations take

Cooler in summer. No more sun pouring in from above.

Warmer in winter. No more cold ceiling above you.

Quieter in the rain. The insulation dampens the drumming.

Still bright. Your windows stay glazed and keep the light.

*Manufacturer U-value of 0.87 W/m²K for the 36mm CosyPanels® we usually install, compared with 2.4 for typical polycarbonate (64% less) and 2.8 for an older glass roof (69% less). Savings for the whole conservatory are smaller.

THE PROOF

Measured, not just promised

We measured a conservatory before and after replacing its polycarbonate roof panels with CosyPanels®. The walls and windows stayed exactly the same.

7.3 → 17.8 hours a day at a comfortable temperature, more than doubling the time you can enjoy the room

Measurement	Before	After CosyPanels®
Sunny-day peak temperature	38.2°C	**29.4°C**
Roof surface on a cold day	8.1°C	**17.3°C**
Night-time heat loss	2.8°C an hour	**0.9°C an hour**
Energy to keep the room at 20°C	2.1 kWh	**0.8 kWh**
Hours a day at a comfortable temperature	7.3 hours	**17.8 hours**

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"So simple. Completed in just hours, professional fitters, all old panels taken away. Couldn't recommend them higher. Well worth making the change."

Henny, Trustpilot review

Average results measured during a test case; your results will depend on your conservatory. Trustpilot rating correct at November 2026.

BEFORE AND AFTER

Same conservatory, new roof

The frame and windows stay exactly as they are. Only the roof panels change.









See more finished roofs at cosypanels.co.uk/our-gallery

CASE STUDIES

Real homes, real results



Mr & Mrs Allen

Their 12-year-old polycarbonate roof made the conservatory too hot or too cold, and at times unusable. We replaced it with CosyPanels®, which solved the temperature problems. They were delighted with the result.

Mr & Mrs Mercer

Their polycarbonate roof had started to leak and discolour, and they were tired of the noise and the swings in temperature. CosyPanels® cost about the same as a new polycarbonate roof, and gave the conservatory a fresh new look.





Mr & Mrs Walter

Their polycarbonate roof gathered bugs and moisture and couldn't keep the temperature steady. We fitted CosyPanels® in one day, and it made a huge difference to how they use the room.



Same street, same weather. One of our CosyPanels® roofs, a few doors from a glass roof.

YOUR OPTIONS

How the main options compare

	Summer	Winter	Typical cost	Fitting
Polycarbonate roof	Overheats	Loses heat	£6,300+	2–5 days
Glass roof	Overheats, even when tinted	Better if modern	£9,450+	2–5 days
Tiled roof	Cool	Warm	£7,875+	4–5 days, structural work
Multifoil ceiling	Partly	Marginal	£2,000–£4,500	Varies
CosyPanels®	**Cool**	**Warm**	**From £3,146**	**From 1 day**

Isn't a tiled roof warmer?

On paper, yes. In a typical conservatory with glazing above a low dwarf wall, here's what the extra money buys:

£4,700+
more to pay, even at the lowest guide price

18%
less heat loss for the whole conservatory

0°C
difference in the coldest surface you feel

A tiled roof starts to make a real difference when at least two outside walls are solid and insulated from floor to ceiling. For tiled roofs, we recommend our sister company, All Seasons Roof.

Costs: Checkatrade guide prices for a 3m × 3.5m conservatory (March 2026); multifoil for a standard 9m² conservatory. Heat loss: indicative model using tiled roof U 0.18 and 36mm CosyPanels® U 0.87 W/m²K.

EVERY STYLE OF CONSERVATORY

Made to fit your conservatory

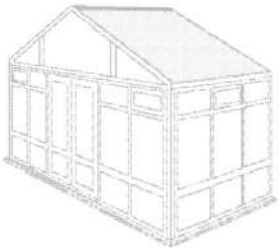
Whatever the shape of your roof, every CosyPanel® is made to measure for your existing frame, from a simple lean-to to a many-sided Victorian.



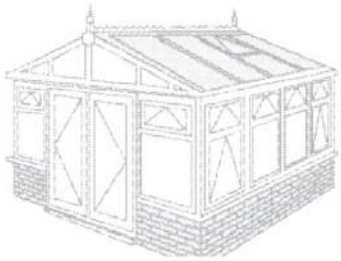
Edwardian



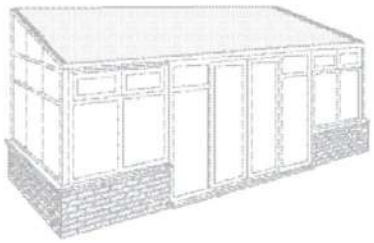
Victorian



Apex / Gable



York



Lean-to

And other styles

Ask us about your roof

Not sure what style you have? Send us a photo, or we'll confirm everything at your free survey.

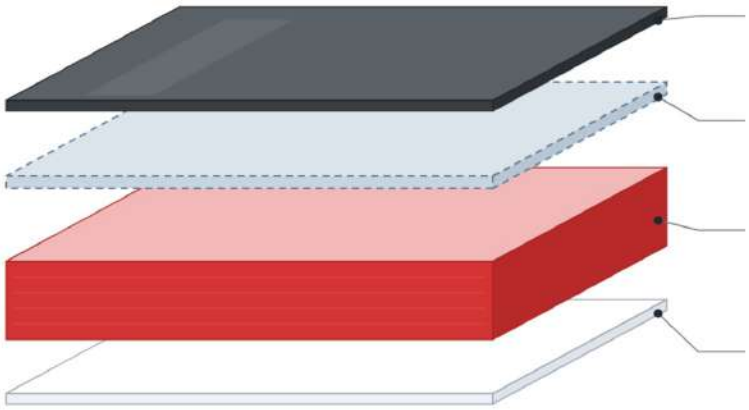
COSYPANELS® COLOUR+

Add a splash of colour

CosyPanels+ swap the white outer layer for tough, colour-coated aluminium, with the same insulation inside and a high-gloss ceiling finish.







Aluminium outer layer
A tough, colour-coated metal face for your roof, in place of PVC.

Thermal-break layer Optional
Add it to separate the metal from the core, reducing condensation risk and dampening rain noise.

Insulation core
Dense, waterproof foam with the same high-quality insulation as our standard panels.

High-gloss inner surface
A bright, reflective ceiling finish inside your conservatory.

Five colours

Anthracite Grey | Pale Brown | Light Brown | Rosewood | Green Chartwell

Pictured: Anthracite Grey. The thermal-break layer is optional. Swatches are indicative; ask to see samples at your survey.

HOW IT WORKS

From survey to finished roof

1 Free survey and fixed quote

We visit at a time to suit you, look at the whole conservatory and give you a fixed, written price.

2 Made to measure

Our German-designed panels are made to fit your existing frame, and we keep you updated.

3 Fitted from one day

Our installers remove your old roof panels, take them away and fit your CosyPanels®.

4 Tested and handed over

We water-test the roof, explain the aftercare and issue your guarantee and warranty.



2 years

Insurance-backed guarantee through HICS

10 years

Product warranty on your panels

Finance

Spread the cost with monthly payments

Fitting time depends on the size and shape of your conservatory. Finance is arranged by Eco Home Group Ltd, trading as All Seasons Roof, which is authorised and regulated by the Financial Conduct Authority (FN781611) for credit broking. Finance is subject to application and personal circumstances.

GOOD TO KNOW

Your questions answered

Will my conservatory be darker?

The roof becomes white, but your windows stay glazed, so the room keeps plenty of daylight without the glare.

How long does fitting take?

Most roofs are fitted in one day, depending on the size and shape of your conservatory.

How do I get a quote?

Book a free video call. We measure your roof by satellite and send you a clear, written quote.

Can I spread the cost?

Yes, finance is available, subject to application and personal circumstances.

Will the panels fit my frame?

In many cases, yes. The panels weigh under 8kg per m², and we check everything at your on-site Technical Survey before any work starts.

Do I need planning permission?

Rarely, if the size and height of your conservatory stay the same.

What guarantees do I get?

A 2-year insurance-backed guarantee through HICS and a 10-year product warranty.

Do you cover my area?

We survey and fit across the UK from our base in Dorset.



STILL HAVE QUESTIONS?

We're here to help

Our friendly team is happy to answer any questions about your conservatory. We can show you samples on a video call, talk through how your room feels through the year, and let you know whether CosyPanels® are right for it.

Call 0800 058 4150 or email info@cosypanels.co.uk

AS SEEN ON TV

BUILD 2019 Home and Garden Awards

Rated 4.7 Trustpilot



Book your free survey

0800 058 4150

cosypanels.co.uk

info@cosypanels.co.uk

The team behind CosyPanels®

Surveying and fitting conservatory roof panels across the UK, from our base in Dorset. When you call, you speak to the people who do the work.

CosyPanels®

Surveying and fitting across the UK

CosyPanels

Too Hot & Too Cold? Problem Solved

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