




Make your home a star

Skypod[®] pitched skylights




Give your
flat roof
a makeover



Let there be light

Give flat roofs a makeover with Skypod – the ideal way to brighten up uninspiring interiors



Go square

NEW! Skypod⁵⁰ allows you to make a real statement with its symmetrical architectural stylings

Flood your home with
**natural
light**

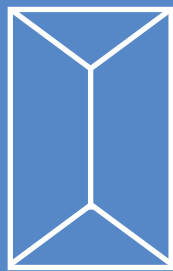
Imagine creating a stylish new living space that's flooded with natural light. Imagine an inspiring contemporary design feature that will not only enhance your lifestyle but add value to your home too. Some would call it the 'wow' factor. We call it Skypod – an innovative pitched skylight range that's been created for today's style-conscious homeowner.



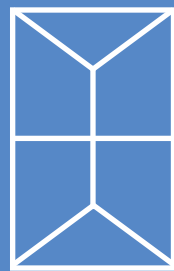
Living
spaces with
WOW
factor

In the past, most skylights have been made from aluminium. These are not only expensive, but the 'industrial' design isn't to everyone's taste. That's why we created Skypod. As well as offering outstanding looks, it costs less – and provides the perfect match for your existing PVC-U windows and doors.

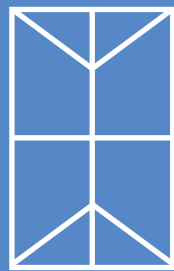
Styles and sizes



Up to 1.5m x 2.75m



Up to 1.5m x 7.45m



Up to 2.75m x 8.7m

Design will vary dependent on size. Please ask your installer for more details.

A Skypod to suit you

Skypod is available in a wide range of sizes, so you can create a skylight that complements the individuality of your home. Skypod is suitable for a wide range of projects such as flat-roofed extensions, orangeries, new builds, kitchen-diners and garage conversions.

Choose
your style

Aspirational living spaces

Go large to create an impressive feature on your flat roof – maximising the natural light in your room

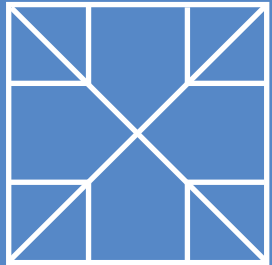


A perfect square

Perfect for home extensions
Looking to extend? Make a stunning feature of a flat roof with Skypod.

NEW! Skypod^{SQ}

Styles and sizes



Skypod^{SQ}
Up to 2.75m x 2.75m



Skypod^{SQ}
Up to 1.5m x 1.5m

Whatever the size, Skypod squares up

Whether you're looking for a small rooflight or large gazebo-style lantern roof, there's a solution for you. Our new dedicated frame system means that rafter bars line-up perfectly, whatever the size.



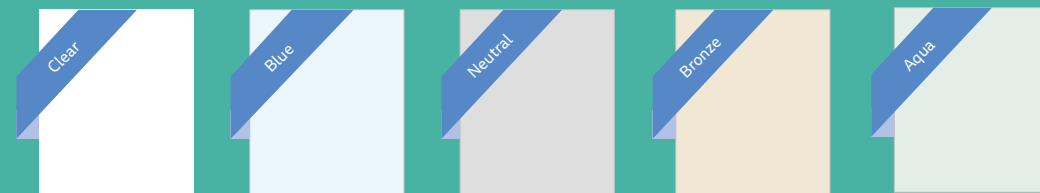
When
**white's
not right**

Frame colours



Glass colours

Now you can create a skylight that complements the individuality of your home with our range of glass colours. Self-cleaning, temperature controlled glass is included as standard.





**Save
money**
on heating bills

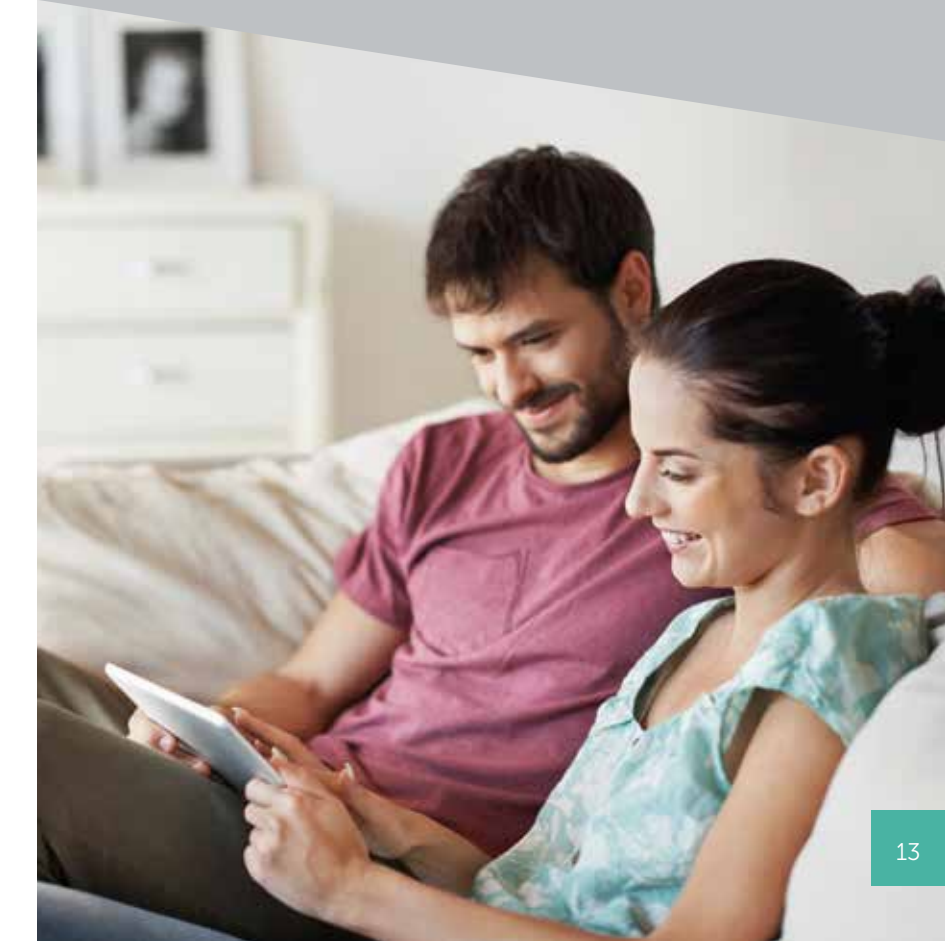
An energy efficient solution

Skypod can achieve exceptional U-values as low as 1.0* – this helps minimise heat loss, meaning that you can save money on your heating bills.

Fully guaranteed

Skypod skylights are guaranteed for ten years*, so you can be sure that you're buying a robust, well-designed, precision-made product that's built to last.

* Conditions apply. Copy available on request



NEW! Enjoy larger glass areas

With its clean lines and sleek looks, a Skypod skylight will add real height and volume to your room. And now, thanks to a new no side rafter option, you can enjoy unimpeded views!



▲
Light and airy

A clean white internal finish allows you to maintain a bright and fresh environment you'll just love to spend time in

"I knew that Skypod would really add to the overall visual effect of my kitchen-orangery by flooding it with natural light and making a feature of what would otherwise have been a plain, flat-roof"

Homeowner, Derbyshire



▲
Love your living space

Skypod is a great way to improve your living space and enhance your lifestyle – adding a real WOW factor to your home.



YourPad

Visualise Skypod skylights

See what Skypod skylights would look like on your home with YourPad – the virtual home improvement app from Eurocell. Download it for **free** on iPad and Android tablets at:



Product specification is subject to change without notification. Please also note that colours shown are illustrative only, as the printing process does not allow 100% accurate colours to be reproduced.

eurocell[®]
All together better