

# Richard Osbourne photographic murals

FRITTON SUNSET 3x18.3m

Super high-res imagery : imagine panoramas up to 28 metres long and 4 metres tall



All images by Richard Osbourne (29)





m

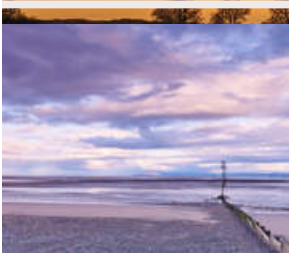


3x19.3m





HOLKHAM BAY 4x25.5m



m



## About Richard Osbourne photographic murals

Giant size photos with every detail visible close up

**Richard Osbourne photographic murals** is an internet exclusive.





Richard Osbourne is a specialist in high-res, highly detailed photography. His work is used extensively in both healthcare and commercial interiors, as well as leisure and residential projects. His imagery is designed to be seen on walls at large scale, and his panoramic scenes are created using multiple images that are meticulously stitched together - with no repeating elements.

These images includes familiar land and seascapes from across the UK, along with restful woodland and forest scenes. Whether you choose an image to fill an entire wall, or crop to create a feature area - whether used as wallcovering or window graphics, the quality is by far the best we have seen. All designs are available as wallcovering, window film, acrylic artwork and can be printed onto our Zintra acoustic panels.

**We can resize and print Richard's images to fit your space. Turn round is fast and there's no minimum order.**



**See Data Download below for further information. Watch our video to see how digital wallcovering is made and installed.**



✉ My library needs updating. Please contact me

## Specification

[Fabric backed vinyl wallcovering ▶](#)

[Window Graphics ▶](#)

[Digitally printed / made to measure ▶](#)

[Available as wallcovering and window graphics ▶](#)

**Sold by the Made to Measure**

[Euroclass B ▶ Marine \(please enquire\) ▶ Class 0 and 1 ▶](#)

## 📄 Technical data downloads

[artwork-guide.pdf](#) ⓘ [how-to-install-digitally-printed-wallcoverings.pdf](#) ⓘ [richard-osbourne-technical-data-2023.pdf](#) ⓘ



If you like **Richard Osbourne photographic murals**, you might like...

