

so you think all **window companies** are the same... **think again!**

# sternfenster

windowsystems



## WINDOWS

THE WAY THEY ARE  
MEANT TO BE

**Residence 9 is a new window system designed to replicate the 19th Century Flush Sash Timber Window.**

Whether you live in a cottage, a period property, a town house or you are just looking for something a bit different to the standard PVC windows our range of Residence 9 frames offer you a thermally efficient, maintenance free solution that does not compromise on performance and style, offering the following unique features:

- **Authentic Butt Hinge**
- **Authentic monkey tail handles**
- **Flush fitting casement window**
- **Noise and Thermal insulation**
- **Deep decorative detailing**
- **Hand finished by craftsmen**
- **Traditional butt joints**
- **Security locking**

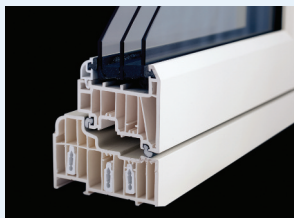


# RESIDENCE 9

# R

## Undeniably Authentic

Residence 9 windows are available in a range of 12 colours. The colours can be mixed, for example you could have "Cotswold Biscuit" on the outside, but an "Irish Oak" finish to the inside, to enable you to match your interior decor when necessary.



Please contact us now for more details on our exclusive range of offers for the Residence 9 window.

**sternfenster**  
window systems

No.5 The Works, Waterside South, Lincoln LN5 7JD Tel. 01522 512525 Fax. 01522 567651  
[www.sternfenster.co.uk](http://www.sternfenster.co.uk) email: [sales@sternfenster.co.uk](mailto:sales@sternfenster.co.uk)



**FENSA**  
Registered Company  
10795

**GGF**

**TRUST MARK**  
Registered Glazing  
Federation

We reserve the right to make changes to the product specification as technical developments dictate and without prior notice.

Pictures shown in this brochure are for illustrative purposes only and are not binding in specification or detail.

For technical reasons associated with colour reproduction, the colours shown give only an indication of shade, no guarantee can be given that they will exactly match the actual product finish.