Resurgence®

80MM FLUSH SASH WINDOW

The UK's first double-rebated PVCu flush sash window, Resurgence takes the timber-alternative window concept to whole new levels of security and versatility.



WER A+
U-VALUE*
0.82 W/m²K

10 STOCKED COLOURS
Plus, many made-to-order colours

DOUBLE REBATED
Superior sealing performance



FEATURES & BENEFITS

DOUBLE REBATED
Two gasketed sealing points provide enhanced protection against draughts, water and noise.

THROUGH FOILING
Wraps colour around framework's visible edges, reducing white lines for a premium appearance and authentic timber-styling.

VERSATILE JOINT OPTIONS
Mechanical, welded or Timberweld® options mean Resurgence supports manufacturing techniques to offer broader choice.

QUALITY ASSURED
British Standards-certified, fully guaranteed profile for peace of mind across the entire supply chain.

A Part of Something Bigger®

Quanex® | Liniar

Resurgence®

80MM FLUSH SASH WINDOW

SYSTEM SPECIFICATION

STYLES

- Casement
- French
- Arched
- Bow & Bay

MAXIMUM TESTED SIZES (W x H)

Side opening sash	660 x 1200 mm
Top opening sash	1200 x 1200 mm
Dummy sash	1190 x 2040 mm

PERFORMANCE*

U Value DGU	1.2 W/m²K
U Value TGU	0.82 W/m²K
Acoustic DGU	37 (-1;-5) dB
Acoustic TGU	37 (-2;-5) dB
Window Energy Rating (WER)	A+
Secured by Design	✓
PAS 24	✓
BS 3675 Parts 1, 3 & 3	✓
Part F compliant	✓
Part L compliant	✓
Part Q compliant	✓

MATERIAL

- PVC-U

PROFILE STYLING

- Sculptured

JOINT OPTIONS

- Mechanical
- Welded
- Timberweld®

FEATURES

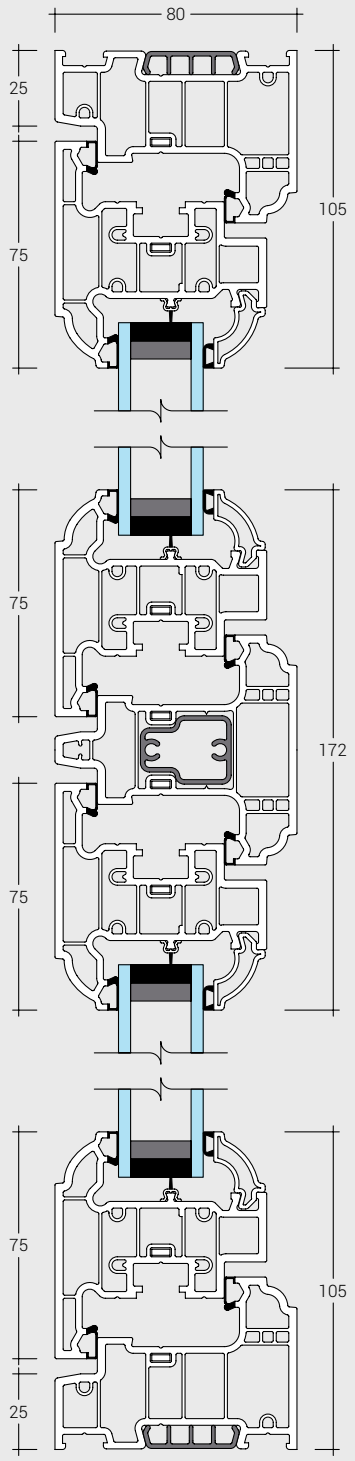
- Double rebated
- Through foiling as standard
- No visible gasket
- Patented bubble gasket

ADD-ONS & ANCILLARIES

- Glazing beads 28mm/36mm/40mm
- Glazing platforms
- Glazing flipper
- Midrail/mullion transoms
- Steel/aluminium/thermal reinforcements
- Structural bay poles/couplers
- Small/large frames
- Frame extensions
- Concealed vented head drip
- Georgian/Astragal decorative bars
- Cills
- End caps
- Trims

*We test all our windows and doors at real-world sizes, to ensure our performance figures are accurate and achievable. For more information about how they are calculated please contact technical@liniar.co.uk.

CROSS SECTION



KM 522037
BS EN 12608-1

KM 522039
BS EN 12608-1/PAS 24

FM 24961
ISO 9001:2015

EMS 671225
ISO 14001:2015

PART F COMPLIANT | PART L COMPLIANT | PART Q COMPLIANT | SBD

SCAN QR
FIND OUT MORE

Liniar Ltd. is a subsidiary of Quanex Extruded Solutions, a Quanex Building Products company.