

Wiki Windows
YOUR MANUFACTURING SPECIALIST

**THE OFFER
WORTH SELLING**

deceuninck

FLUSH WINDOWS



Designed to replicate the appearance of timber, Flush windows are distinguished by sashes that close into the frame and finish flush with the face of the window. Flush windows typically have frames that appear the same width, known as 'equal sightlines' this look is achieved using dummy sashes, something that undoubtedly improves the overall appearance of your property.

Key Features & Benefits:

- Sleek slimline frames
- Dummy peg stay option
- Traditional butt or mitred joint
- Exquisite Georgian bar option
- Unique night vent facility
- Excellent, energy, thermal and weather performance
- Enhanced security PAS 24 Approved
- Double or triple glazing available up to A++
- Low maintenance PVC-U frames
- Available in a range of hand-picked Heritage woodgrain finishes of glazing options allows us to provide the highest level of thermal efficiency



UP TO
A++

Superb
Energy
Ratings

Double
And Triple
Glazing

Traditional
Butt Or
Mitred
Joint

Flush
External
Contours

Matching
Trims &
Accessories

Multipoint
Locking

Unique
Night Vent
Facility



Authentic
Peg Stay
Option



PAS 24 PAS24 APPROVED
ENHANCED SECURITY
PERFORMANCE

MADE IN UK
2800 FLUSH WINDOW
By Deceuninck

PART L PART L COMPLIANT
ENERGY SMART,
FUTURE-READY

2800 SCULPTURED

The 2800 Sculptured Sash window looks great in any surrounding; its subtle charm and elegance transforms the building like no other.

Key Features & Benefits:

- Smooth contours
- Traditional butt or mitred transom/ mullion joint
- Unique optional run through horn sash
- Exquisite Georgian bar option
- Traditional ironmongery options
- High energy rating and weather performance
- Enhanced security PAS 24 Approved
- Double or triple glazing available
- Low maintenance PVC-U frames
- Available in a range of hand-picked Heritage woodgrain finishes



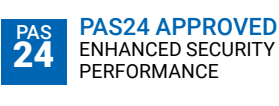


2500 CHAMFERED

The beautiful Chamfered shape adds a stylish elegance to both windows and doors, inside and out. Featuring outward opening sashes, which stand proud of the face of the window frame, the styling is sharp yet subtle.

Key Features & Benefits:

- Smooth and stylish frames
- Traditional butt or mitred transom/mullion joint
- Traditional ironmongery options
- High energy rating and weather performance
- Enhanced security PAS 24 Approved
- Double or triple glazing available
- Low maintenance PVC-U frames
- Acoustic testing RW (C;Ctr) 42 (-2,-3) dB



ELEGANT COMPOSITE WITH THERMOFIBRA TECHNOLOGY

Designed for the UK Commercial Market



Industry-Leading Thermal Efficiency

As low as 0.7 W/m²K



Slim Sightlines

Maximise light and
ensure the architectural
intent is maintained



Sustainable Construction

Elegant uses up to
80% recycled content



Superior Security

PAS 24:2022 certified



Value Engineered

Designed for the UK market and
regulations ensuring the right
balance between
performance and cost



Unlimited Colours

Choose from our comprehensive
colour pallet or talk to us about a
specific RAL requirement



Weather Resistance

Meets UK exposure
standards (CE2400)



UK Manufactured

Complete supply chain control
reducing lead-time risk



Lighter Construction

Unique design
concept reduces
product weight



Structurally Glazed

For long term performance
and integrity reducing
product maintenance costs





CROCODILE WORKS | ANTHRACITE GREY | COMMERCIAL PROJECT



CLIFTON HOUSE | ANTHRACITE ON WHITE | COMMERCIAL PROJECT

FULLY REVERSIBLE WINDOWS

Our Fully Reversible Window (FRW) is designed for the Real World.

Deceuninck's Fully Reversible Window (FRW) is #BestInClass for security, weather and thermal performance. Designed for tower blocks, social housing, hospitals, care homes and any other commercial projects where cleaning the outside safely from the inside is the only option.

With a 1.4mx1.4m maximum aperture it is perfect for modern architecture.

Key Features & Benefits:

- Extensive colour range available from stock and on short lead times
- Available with Deceuninck patented Linktrusion technology
- Internal and external finish
- Rotates through 180 degrees
- PAS24 secured
- Outstanding weather performance
- Double and triple glazed
- 80kg weight size
- 1.4m x 1.4m kitemark certified max. size
- Acoustic testing RW (C;Ctr) 41 (-1; -4) db



DECALU, PROVEN PERFORMANCE



Decalu, the aluminium window, door and curtain walling system, from Deceuninck. Easier to fabricate, easier to install. Industry leading through-life performance.

From our innovative and energy efficient aluminium **Bi-folding Door, the Decalu88**, to our **Lift-and-Slide Aluminium Door, the Decalu163**, or the **Decalu88 Aluminium Entrance Door** range, our offer has big manufacturing and installation efficiencies built-in.

Decalu also includes a series of casement options including **Decalu 88 Steel and New Steel**, designed to replicate steel commercial windows; plus, a hidden sash and retro option.

We also supply a **Turn-and-Tilt option** and the ultra-energy efficient, **Decalu101 Scand**.



PAS 24

PAS24 APPROVED
ENHANCED SECURITY
PERFORMANCE

PART L

PART L COMPLIANT
ENERGY SMART,
FUTURE-READY



TRIPLE TRACK PATIO DOOR



SLIDER24 PATIO DOOR

INLINE SLIDING PATIO DOORS

As one of the best sliding patio doors on the market, Deceuninck's Slider24 and TT24 offers innovative design and energy efficiency to guarantee superior long-life performance.

Key Features & Benefits:

- No.1 for Colour
- PAS24 Certified
- Security Enhanced Performance
- Outstanding Weather Performance
- Best Energy Rating A+ Rating (Double Glazed)
- Low Threshold
- Disabled access and easy mobility
- Suites with Heritage Windows



TT24:

- Certified to PAS24:2022 enhanced security for two, three, four and six panes
- Complete with 8-point locking mechanism and an ERA total security guarantee, it can be manufactured to a maximum width of 6m
- TT24 can withstand heavy loads and has market leading weather performance, air and water tightness
- Air class 3, Wind class B3 & Water Class 7A can be achieved



PAS 24
PAS24 APPROVED
ENHANCED SECURITY
PERFORMANCE

 **MADE IN UK**
SLIDING DOORS
By Deceuninck

PART L
PART L COMPLIANT
ENERGY SMART,
FUTURE-READY

TRIPLE TRACK PATIO DOOR



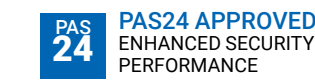
FLUSH DOORS

Deceuninck is one of the first PVC-U systems house to launch a dedicated open-out flush residential and French door.

Another #BestInClass product innovation, combining top performance with beautiful looks.

Key Features & Benefits:

- PAS24 compliant
- Suites with Heritage 2800 Flush Windows
- Suitable for single & double doors
- Dedicated Sash Profile
- Dedicated hardware including a hinge with an integral dog bolt for a discreet high-end finish
- #BestInClass Weather Performance:
Air Permeability 4 600 Pa
Water Tightness E1050 Pa
Wind Resistance A3 1200 Pa

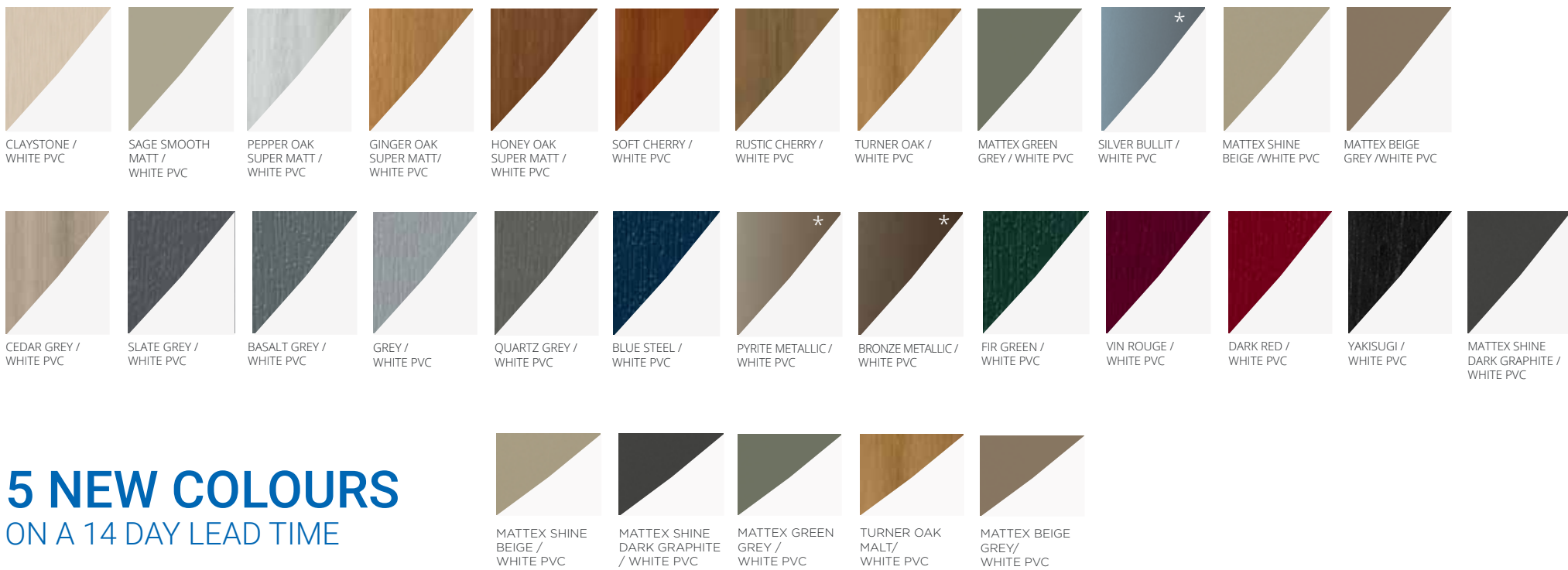


30+ COLOURWAYS FROM STOCK



20+ COLOURWAYS ON A 15 WORKING DAY LEAD TIME

*Denotes 2500 Chamfered series only



5 NEW COLOURS ON A 14 DAY LEAD TIME

A WELD OF CHOICE



Standard Weld

The Classic, Ultra-Strong Corner for PVC Windows

A standard weld is the industry's most proven method for building PVC windows. It delivers long-term durability, excellent energy efficiency, and a neat, reliable finish, making it a smart, dependable choice for any style of home.

What Makes It Special

Standard weld is the traditional way PVC window frames are joined. The corners of the frame are gently heated until the PVC becomes soft, then pressed together to form one continuous, seamless piece. Once cooled, the joint becomes incredibly strong, almost as if the frame were made from a single moulded section.

Why It Works So Well

- Exceptional strength
- The fused PVC creates a solid, permanent bond that's built to last for decades.
- Reliable performance
- This type of weld is highly resistant to weather, movement, and everyday use, making it ideal for most homes.

Mechanical Weld

A mechanical weld is a premium way of joining the corners of a PVC window frame. Instead of melting the PVC together, the corners are carefully cut, reinforced, and locked into place using precision engineering. The result is a window that looks beautifully crafted and performs brilliantly.

What Makes It Special

- Cleaner, sharper corners, Ideal for coloured or woodgrain finishes, where you want the frame to look as neat and "timber-like" as possible.
- Strong and secure, Each corner is reinforced from the inside, giving the frame excellent strength and long-lasting stability.
- Easier to repair because the corners aren't heat-fused, they can be replaced or adjusted more easily if ever needed.

Why it Works so well

A mechanical weld gives you the best of both worlds: the authentic, handcrafted look of traditional joinery, combined with the durability, energy efficiency, and low maintenance of modern PVC.

SASH HORNS & ANCILLARIES

TRADITIONAL CHARACTER WITH MODERN PERFORMANCE



A SMALL DETAIL WITH A BIG IMPACT

Matching trims and ancillaries, all hand finished to the finest quality standards and available from stock.





BUILDING THE FUTURE, TOGETHER

Thank you for taking the time to explore the Deceuninck range. We're proud of what we create — but even more proud of the partnerships that make it possible.

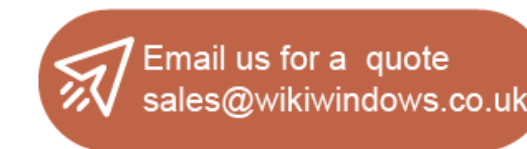
Whether you're designing, fabricating, installing, or specifying, our team is here to support you with products, tools, and expertise that help you deliver exceptional results. From energy-efficient systems and sustainable materials to colour choice, configurators, and technical guidance, we're committed to making your work easier, your projects stronger, and your customers happier.

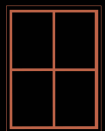
The future of our industry is changing fast — and we're ready. With innovation, sustainability, and partnership at the heart of everything we do, Deceuninck is here to help you build homes that perform better, last longer, and look beautiful for years to come.

Let's shape what's next. Together.



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Tel: 01440 784280





Wiki Windows
YOUR MANUFACTURING SPECIALIST

THE OFFER WORTH SELLING



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www.wikiwindows.co.uk

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Email us for a quote
sales@wikiwindows.co.uk

