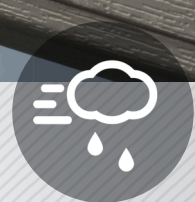


TECHNICAL GUIDE TRADITIONAL 2500



A+



The Traditional 2500 is a revolutionary system that offers the best in weather-proofing technology, energy efficiency and security. Years of research and development has resulted in a technically advanced system ideal

for commercial projects. Equal sightlines give a cleaner view inside and out for style and elegance, and 19 colourways from stock means you can sell colour with ease.

deceuninck

Deceuninck Limited
Stanier Road • Porte Marsh Industrial Estate • Calne • Wiltshire SN11 9PX
T 01249 816 969 • F 01249 815 234
deceuninck.ltd@deceuninck.com • www.deceuninck.co.uk

April 2019
Document No:
82123-8104
Traditional 2500



weather performance

The Traditional 2500 multi-function weatherseal is at the cutting edge of modern design and material technology. The unique design ensures unrivalled weather performance and provides a significant reduction in the everyday strain placed on hardware, which in turn increases the lifespan of the window. The weatherseal is also welded at the corners providing a continuous seal further improving the insulating properties of the product.

security

The Traditional 2500 window and door system is fully compatible with all standard security hardware, with both windows and doors achieving enhanced security standard PAS 24.

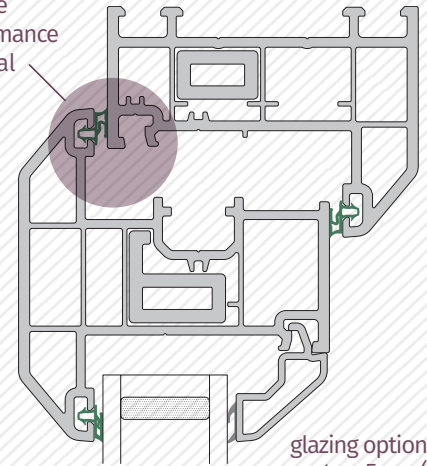
insulation

Thermal – design features within the Traditional 2500 window and door system help to reduce the amount of energy required to heat your home. U-Values as low as 0.79 W/m²K are achievable.

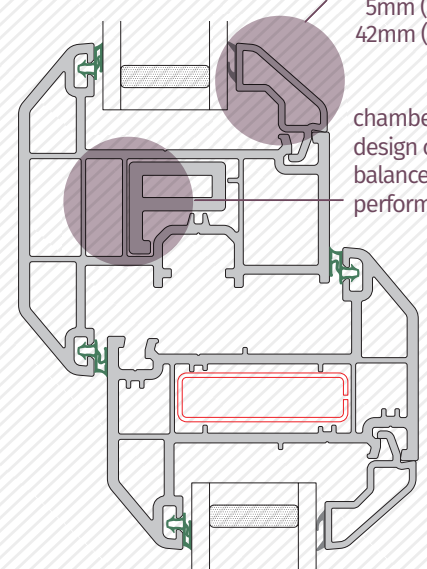
Sound – by adopting one of our approved acoustic specifications your home can also be insulated against noise pollution.

Rw (C ; Ctr) 42 (-2 ; -3) dB sound reduction figures are achievable.

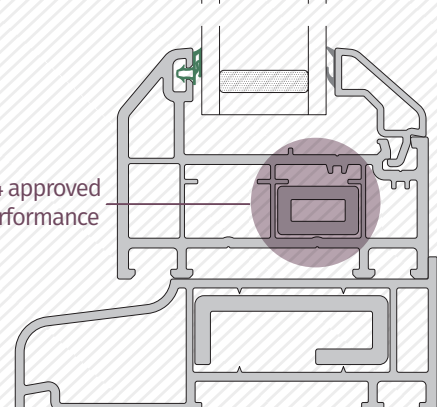
low sightline
high performance
weatherseal



glazing options from
5mm (single)
42mm (triple)



chamber
design offers
balanced
performance



PAS 24 approved
for performance

Weather test results



		Top Hung Casement	Side Hung Casement
	Size Tested	1.2m x 1.5m	0.9m x 1.4m
Air Permeability	Class	A4	A4
	Rating	600 Pa	600 Pa
Water tightness	Class	9A	9A
	Rating	E1050 Pa	E1050 Pa
Wind Resistance	Class	A5	A5
	Rating	2000 Pa	2000 Pa

Energy Window
Deceuninck Ltd
 Traditional 2500 Storm Casement
 A++ Rated

Reg. No.: 5138 SC003 **deceuninck**
 Review Date: 31/12/2018

BFRC Please visit www.bfrc.org to check the validity of this licence.

This label is not a statutory requirement. It is a voluntary label provided as a customer service to allow consumers to make informed decisions on the energy performance of competing products.
 © Only to be reproduced by permission of BFRC Ltd.

U-Values

4/20/4 Argon Cavity		4/14/4/14/4 Argon Cavity	
U_g 1.219	U_g 1.070	U_g 0.683	U_g 0.591
U_w 1.4	U_w 1.3	U_w 0.98	U_w 0.91

Energy Window
Deceuninck Ltd
 Traditional 2500 Storm Casement
 A+ Rated

Reg. No.: 5085 SC003 **deceuninck**
 Review Date: 31/12/2018

BFRC Please visit www.bfrc.org to check the validity of this licence.

This label is not a statutory requirement. It is a voluntary label provided as a customer service to allow consumers to make informed decisions on the energy performance of competing products.
 © Only to be reproduced by permission of BFRC Ltd.

WER's

4/20/4 Argon Cavity	4/14/4/14/4 Argon Cavity
A+ 13	A++ 25





Colour Express

A unique range of foil colours in 19 colourways from stock, complete with matching ancillaries, trims and accessories.

- Beautiful authentic 'wood like' finish
- Extremely durable
- 10 year manufacturer's guarantee



The Traditional 2500 is state-of-the-art window and door design, embracing modern styles and high quality engineering standards.

The contours of this system integrate effortlessly in all types of architecture and a wide range of colourways from stock ensures you deliver the perfect window for any project.

TRADITIONAL 2500



Deceuninck Limited

Stanier Road • Porte Marsh Industrial Estate • Calne • Wiltshire SN11 9PX
 T 01249 816 969 • F 01249 815 234
deceuninck.ltd@deceuninck.com • www.deceuninck.co.uk

April 2019

Document No:
 82123-8104
 Traditional 2500