



HIGH PERFORMANCE WINDOWS + DOORS
for low energy homes + buildings



The mark of
responsible forestry



ENERGY
EFFICIENT
TIMBER
WINDOWS +
DOORS

Triple glazing will bring **comfort and warmth** to your home, helping **eliminate cold spots** and down draughts near windows. Our **FSC® certified timber windows and doors** are made from redwood or fair-faced oak.

Whether you are **replacing windows** or building your own **grand design**, our ranges offer a beautiful solution for low energy and Passivhaus homes.

As a small specialist supplier with over 25 years' expertise in supplying high performance windows and doors, Green Building Store will be part of your project team. We offer outstanding personal service and technical support for your project, from initial quotation to aftersales.



Luke Gilman
Windows Department Manager



THE HEN HOUSE Sheffield

Specification

"We specified the PERFORMANCE range because of its excellent value for performance and also because of the quality of Green Building Store's customer service. Value for money is obviously an important factor when specifying. We did some cost comparisons and these windows came out really well compared to competitors. Green Building Store is also very easy to work with and really supports us throughout the whole specification process."

Paul Testa Architect

Customer service

"Thank you. We couldn't be more impressed with the service we've had throughout from Green Building Store. You've been absolute professionals, really easy to deal with and all-round lovely folk!"

Clients



Clear stain inside and RAL 7037 outside
images: Dug Wilders Photography

RETROFIT Reading



Paint finish colour RAL 7037
Clear finish on oak door

Cost-effective

"I am not keen on PVC windows and knew that I wanted wooden, energy efficient windows for our project. We got quotes from a number of companies, which were all quite expensive. I'm so glad that we then came upon Green Building Store's website and got a quote for the windows and doors, which turned out to be around half the price of the other quotes."
Angela Morley Client

Delight

"We are really happy with our PERFORMANCE windows and doors. They look great and passers-by have even asked us about them! The customer service has been amazing and the whole company and everyone we have dealt with have been a delight. The window fitting team were exceptional and really helpful on site."
Angela Morley Client



www.greenbuildingstore.co.uk

Helpful and responsive supplier
"The PERFORMANCE windows and doors were high performance and a good quality without being over fussy or expensive. We're very happy with the windows and doors – they look brilliant and are performing well. The service from Green Building Store, including fitting team and aftersales, has been fantastic. With windows and doors, it really matters to have a helpful and responsive supplier and aftersales team."
 Will Anderson Client

THE ORCHARD NEWBUILD PROJECT London



Paint finish colour RAL 7040



Passers-by

*"We love the windows and doors!
I can't tell you how many comments
we've had about them from neighbours
and passers-by. The house was pretty
cold before so we've been feeling a lot
warmer since the retrofit."*

Debbie Isles Client



www.greenbuildingstore.co.uk

Paint finish colour RAL 7044

Clean, simple aesthetics

*"We have specified Green Building
Store windows on various traditional
and contemporary, refurbishment and
newbuild projects over the past
10 years, and all our clients have
been very pleased with them."*

*We particularly like the green
credentials, as well as the exceptional
performance and quality, and the
clean, simple aesthetics."*

Fenella Tratt
Hooley & Tratt Partnership



Green Building Store

"We are delighted our house is now complete and has become a great family home. Green Building Store played a very significant role throughout and their input at all stages has been invaluable, something for which we are very grateful. We couldn't recommend them highly enough."

Clients

www.greenbuildingstore.co.uk



NEWBUILD PROJECT Yorkshire



www.greenbuildingstore.co.uk

Lift and slide doors

"We spent a great deal of time researching similar products from several other companies and the quality and design of Green Building Store's range stood out against the rest. We were able to look at working examples of the windows and doors in their showroom and the performance, clearly visible attention to detail plus the level of customer service meant there was no decision to be made. The very large sliding doors, despite their size and weight, move easily and silently, they provide excellent sound-proofing and certainly add to the overall cosy feel of the house."

Clients

For more on our lift and slide doors go to page 28

Paint finish colour RAL 7022 Clear finish on oak door





FOUR WALLS RETROFIT Bristol

Paint finish colour available on request

www.greenbuildingstore.co.uk

Fitted the bill

"We looked at different triple glazed windows and Green Building Store's PERFORMANCE range was by far the most cost-effective of all the quotes we received. They were of a high quality and the U value fitted the bill for the level of retrofit that we were aiming for."

Ian Mawditt Client

Performing well

"The thermal images of the house, before and after the retrofit, show how well the windows are performing compared to the original windows. The aesthetics of the windows are also very pleasing and they always attract interest when we do OpenHomes events etc."

Ian Mawditt Client



Aesthetics

“The PERFORMANCE windows and French doors from Green Building Store are very impressive. The clients and construction team have been very pleased with them. Passers-by remark on them and we’ve already had expressions of interest from other potential clients in the area.”

Chris Hales Project Manager



ARTS & CRAFTS STYLE HOUSE Sussex



Paint finish colour RAL 7044

Flexibility

“The clients were very keen to have triple glazing but a lot of the suppliers we explored couldn’t provide the interstitial glazing bars, eyebrow windows or warranties required for the project. Green Building Store was able to deal with these technical requirements, whilst also offering high performance triple glazing at a good price.”

Chris Hales Project Manager



NEWBUILD PROJECT County Durham

Meeting Planning requirements
"Green Building Store's mock sliding sash option gave the best thermal performance sliding sash type window that we could find. It is a tilt and turn inward opening window that gives a convincing outward appearance of a sliding sash window. We were relieved that it met with the planning department's approval. We have been more than happy with the windows – they do what they say on the tin!"
 Phil Newbold
 Passive House Consultant



For more on mock sliding sash windows go to
www.greenbuildingstore.co.uk

Paint finish colour RAL 9001

PASSIVHAUS HOMES Exeter City Council



Competitive advantage

“When we were researching Passivhaus suitable window components, we came across Green Building Store’s PERFORMANCE range which offered the high performance that we needed, combined with affordability. We put them out to tender with our contractors against a competitor’s range and the PERFORMANCE range came out on top.”

“We have been happy with the PERFORMANCE windows and doors – they look good and we are pleased with the finish. We would consider specifying the product again if it continues to offer a competitive advantage of price and performance.”

Jonathan Barattini

Architect, Gale & Snowden

ERNELEY CLOSE ENERPHIT PROJECT Manchester



Timber finish colour Oak wood stain

Part of the team

“Green Building Store’s PERFORMANCE window suited the project for a number of reasons. It is a substantial window which is solid without being too clunky and is sufficiently robust to help us meet the EnerPHit airtightness requirements. It also offered a cost-effective option for the project and an alternative to high-end Passivhaus ranges. It was really good to have Green Building Store’s input on window detailing at the very beginning of the project. We got far more input from Green Building Store than we would get from other window suppliers and they very much worked with us as one of the team.”

Eric Parks and Nittai Edelmann
Architects

www.greenbuildingstore.co.uk

LARGE-SCALE PROJECTS



LAYNE FIELDS PASSIVHAUS PROJECT Devon

Robust

“We specified the ULTRA entrance doors, after examining a range of other options available, because they best met all our requirements for airtightness and U values. We have been impressed with their robustness and appearance.

Green Building Store also helped us develop detailing for the door thresholds using Compacfoam 200 to reduce thermal bridging at the threshold detail.”

Cath Atkins

Associate, Mitchell Architects

Paint finish colour various (red/ blue/ green)

On our side

“We looked at a wide range of window suppliers and Green Building Store’s PERFORMANCE range stood out for us on quality and price. We are very happy with the quality and robustness of the PERFORMANCE windows and doors. We have had a lot of positive feedback about them. We really got the feeling that Green Building Store were on our side and batting for us. They have been a nice bunch of people to deal with.”

Mark Watts

Architect, developer, builder
Cedar Rydal Ltd

Paint finish colour RAL 7035



LOW ENERGY DEVELOPMENT Bromley



Green Building Store's Founders



Receiving the Queen's Award for Enterprise: Sustainable Development 2009 for the company's 'pioneering approach to sustainability' and for providing 'cutting edge sustainable products'.



Windows team



We are based in an old woollen mill on the edge of the Pennines.



UK-wide comprehensive survey & fitting service

PART OF YOUR TEAM

As a small company with **over 25 years' experience** of working on low energy homes and buildings across the UK, we combine **technical expertise** with **outstanding personal service**, a **conscientious fitting team** and **dedicated aftercare**.

Whether you are **refurbishing your home**, embarking on a **new build** or realising your **Passivhaus** dream, we can offer the support and advice you need to make your project a reality.

From our **FREE talks** and **resources** to full **consultancy service** and **product support**, Green Building Store will be one of your project team.



Viewing our windows & doors



Visit us at showrooms in Huddersfield or Swindon or catch us at exhibitions around the UK. Alternatively, our Sales Manager **Mike Shufflebotham** can also bring window samples to you, by arrangement.
Tel: 01484 463336
info@greenbuildingstore.co.uk

Get in touch



We pride ourselves on our personal, friendly and non-pushy customer service. Call Paul Cowley for advice on the most suitable range for your project, to organise a quotation or to set up a showroom visit.
Tel: 01484 463336
info@greenbuildingstore.co.uk



PERFORMANCE 78 mm profile

Our best-selling high performance range for energy efficient homes



"I enjoy working with Green Building Store and Green Building Store windows and doors are our go to specification for high performance windows and doors. The combination of performance, cost and service is great, and difficult to find elsewhere. The PERFORMANCE range usually matches the U value requirements and specifications for the low energy and Passivhaus projects we work on."
Paul Testa Paul Testa Architecture

The **PERFORMANCE** range is an ideal choice for most projects, whether you are simply replacing your windows, creating an **energy efficient retrofit** or specifying for a **new home**. With low U values, an excellent range of designs and styles, and competitive pricing, **PERFORMANCE** is a reliable, robust solution for your energy efficient project.

- U value as low as 0.85 W/m²K
- FSC® certified timber
- Part Q compliant and Secured by Design options
- Triple glazed as standard



ULTRA 98 mm profile

For Passivhaus and advanced energy efficient specification projects



The **ULTRA** range offers an advanced specification suitable for certified **Passivhaus** and other ultra **low energy** projects. It is available in solid timber frame or an insulated frame version, both suitable for certified Passivhaus developments.

- U values: Insulated frame: 0.68 W/m²K
Solid frame: 0.75 W/m²K
- Passivhaus certified window option with insulated frame
- FSC® certified timber
- Part Q compliant and Secured by Design options



ULTRA Contemporary Door

Mix & match

The ranges can be mixed and matched with, for example, ULTRA doors combined with PERFORMANCE windows

OUTWARD OPENING casement windows

TECHNICAL DATA



From outside



From inside

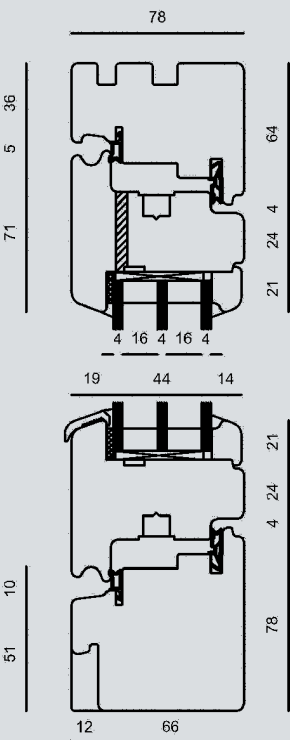


PERFORMANCE 78 mm profile

Our best-selling high performance range
 U_w : 0.85 W/m²K

Glazing & U values
Whole window U_w :
0.85 W/m²K Redwood
0.93 W/m²K Oak
Glazing U value: U_g : 0.58 W/m²K
Triple unit: Argon fill 44 mm
Light transmission value: 74.1%

CAD section



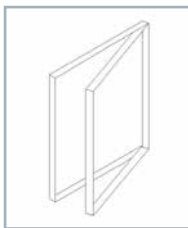
Typical maximum sizes

Fixed light: 2500 mm x 2500 mm
Side hung: 950 mm x 1520mm
Top hung: 1300 mm x 1650 mm

Opening styles



top hung



side hung



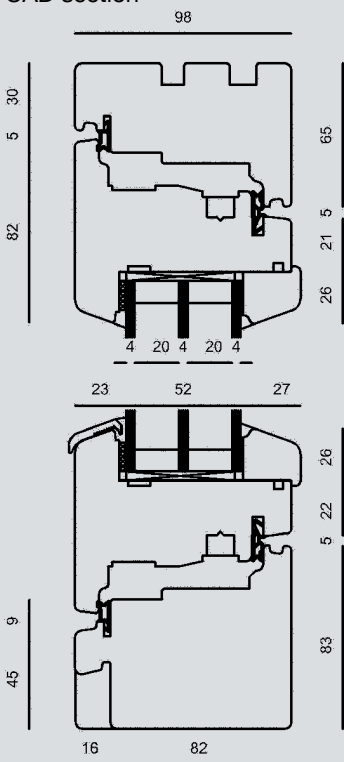
insulated frame

ULTRA 98 mm profile

For Passivhaus and higher specification projects
 U_w : 0.75/0.68 W/m²K

Glazing & U values
Solid frame:
Whole window U_w :
0.75 W/m²K Redwood
0.83 W/m²K Oak
Insulated frame (Passivhaus certified):
Whole window U_w :
0.68 W/m²K Redwood
0.72 W/m²K Oak
Glazing U value: U_g : 0.52 W/m²K
Triple unit: Argon fill 52 mm
Light transmission value: 74.1%

CAD section



Showing solid frame section



From outside



From inside

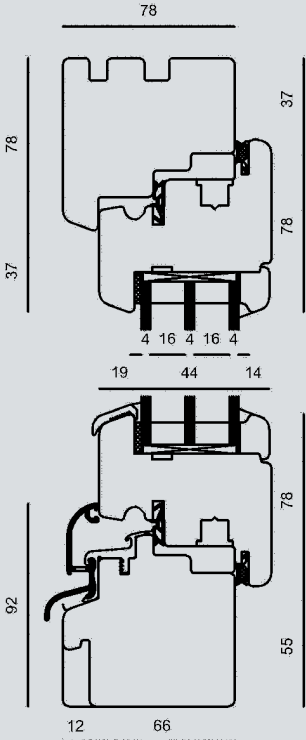


PERFORMANCE 78 mm profile

Our best-selling high performance range
 U_w : 0.85 W/m²K

Glazing & U values
Whole window U_w :
0.85 W/m²K Redwood
0.94 W/m²K Oak
Glazing U value: U_g : 0.58 W/m²K
Triple unit: Argon fill 44 mm
Light transmission value: 74.1%

CAD section



Typical maximum sizes

Tilt & turn: 1300 mm x 2300 mm
Tilt only: 2000 mm x 950 mm
or 1300 mm x 2300 mm

Opening styles



tilt & turn



*U values calculated for standard single window 1230 x 1480

INWARD OPENING tilt and turn

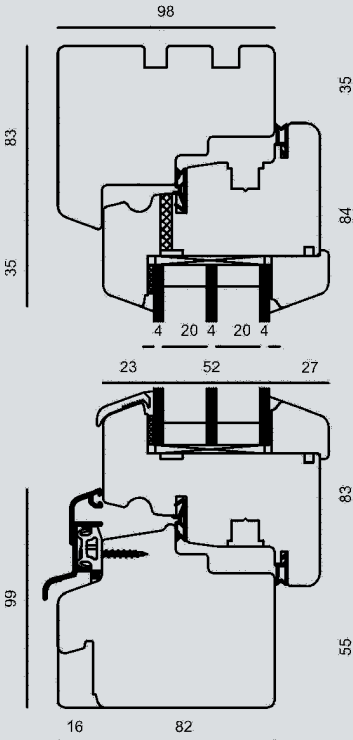
TECHNICAL DATA

ULTRA 98 mm profile

For Passivhaus and higher specification projects
 U_w : 0.75/0.68 W/m²K

Glazing & U values
Solid frame:
Whole window U_w :
0.75 W/m²K Redwood
0.83 W/m²K Oak
Insulated frame:
Whole window U_w :
0.68 W/m²K Redwood
0.72 W/m²K Oak
Glazing U value: U_g : 0.52 W/m²K
Triple unit Argon fill 52 mm
Light transmission value: 74.1%

CAD section



Showing solid frame section

*U values calculated for standard single window 1230 x 1480

ENTRANCE DOORS

10
year
warranty



FSC® C008220
The mark of
responsible forestry



PASS
greenspec



Part Q
compliant



Secured by Design
SBD
Official Police Security Initiative



CLASS
4
airtightness
BS EN 12207



Paint finish colour RAL 9016 (frame), 7024 (door leaf)



Paint finish colour RAL 1013 (frame), 6021 (door leaf)



Paint finish colour RAL 7046



Timber finish colour RAL 7037 (frame), Clear (door leaf)

Typical maximum sizes
Single: 1250 mm (w) X 2400 mm (h)
Double: Total opening width up to 2500 mm

*U values calculated for standard single doorset 1230 x 2180

ACCESSIBILITY

Building regulation Part M requires at least one entrance door in a new build dwelling to allow mobility access. To comply with Part M a door needs to have a mobility threshold and a clear opening width of 775 mm.

Green Building Store supplies our single and double doors with a Part M compliant threshold, as standard. We can however add various sizes of hardwood thresholds if requested.

To get the 775 mm clear opening required for new build dwellings, the minimum manufactured width of our PERFORMANCE door, including the frame, is 1014 mm and our ULTRA door is 1027 mm. For commercial buildings and some social housing schemes the clear opening required may be bigger and in these instances the manufactured width of our doors may need to increase accordingly.

Please speak to a member of the windows team if you need further explanation or to check which regulations apply to your project.

Please note: For retrofit projects Part M does not apply unless the building is classed as change of use.

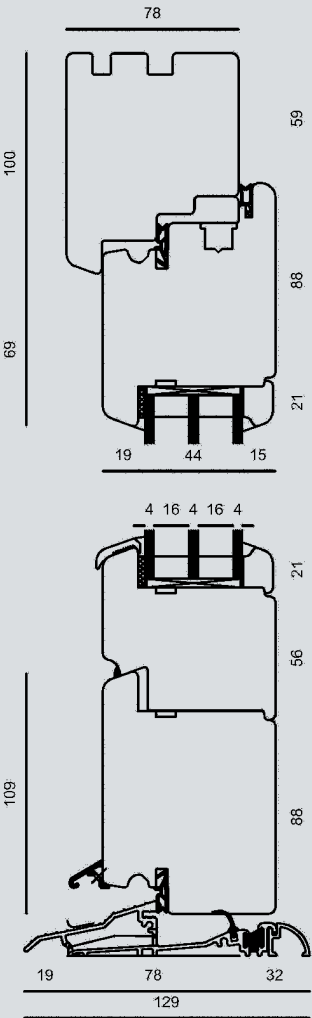
ENTRANCE DOORS

TECHNICAL DATA

PERFORMANCE
78 mm profile
Our best-selling high performance range
U_D: as low as 0.95 W/m²K

Glazing & U values
Single fully glazed door
Whole door U_D:
0.95 W/m²K Redwood
1.1 W/m²K Oak
Glazing U value: U_g: 0.58 W/m²K
Triple unit: Argon fill 44 mm
Light transmission value: 74.1%
Single fully panelled door
Whole door U_D:
1.1 W/m²K Redwood
1.3 W/m²K Oak

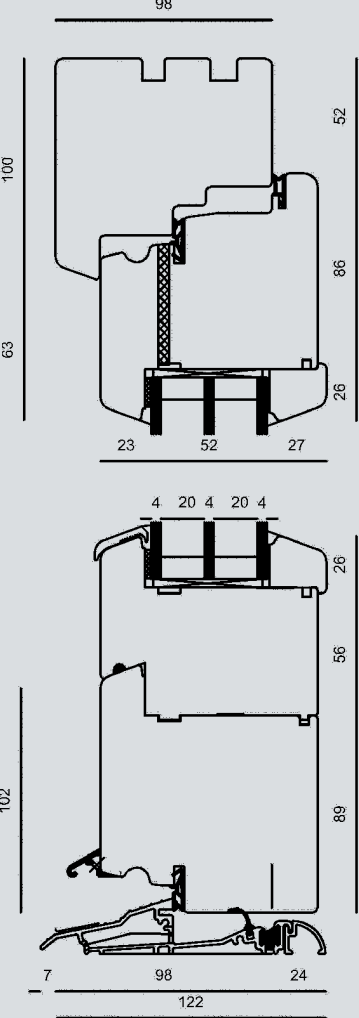
CAD section



ULTRA
98 mm profile
For Passivhaus and higher specification projects
U_D: as low as 0.56 W/m²K

Glazing & U values
Single fully glazed door
Whole door U_D:
0.79 W/m²K Redwood
0.89 W/m²K Oak
Glazing U value: U_g: 0.52 W/m²K
ULTRA Triple unit: Argon fill 52 mm
Light transmission value: 74.1%
Single fully panelled door
Whole door U_D:
0.56 W/m²K Redwood (VIP panel)
0.67 W/m²K Oak (VIP panel)

CAD section



OTHER DOOR TYPES



LIFT + SLIDE

Green Building Store offers one of the most **energy efficient** lift & slide doors available in the UK, with high thermal and **airtightness** performance.

One pane of the door slides behind the other, with options for one pane or both panes sliding.
 U_D : as low as 0.84 W/m²K
 Maximum size: Maximum individual door leaf size up to 2500 mm x 2500 mm
 Paint finish colour RAL 7022



FRENCH DOORS

Inward or outward opening double doors.
 U_D : as low as 0.84 W/m²K
 Maximum size: 2400 mm x 2400mm
 Paint finish colour RAL 7015

BI-FOLD or FOLD ASIDE

Doors that open with a concertina effect which can open the whole span of the opening. We also supply Lacuna bi-fold doors which meet Part Q requirements.
 U_D : as low as 0.9 W/m²K
 Maximum size: 6000 mm x 2400 mm
 850 mm max sash width
 Paint finish colour available on request



OPTIONS COLOURS/HARDWARE

frame finishes

Standard RAL colours



Timber stains

Other colour options also available



Oak

Clear

Light Oak

Oak

Teak

Walnut



Redwood

Afromosia

Afzelia

Clear

Oak

Pine

Accoya drip rail



Colour matched to any RAL colour

window hardware

Outward opening handles



polished gold

polished chrome

smokey chrome



satin chrome

white

black

Inward opening handles



polished gold

polished chrome

smokey chrome



satin chrome

white

black



Traditional handles
 Monkey Tail:
 antique black
 black

door hardware

Door handles



polished gold

polished chrome



smokey chrome

white



black

gold F3

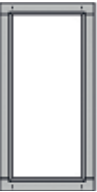


silver F1


Traditional handles
 Balmoral Swan:
 antique black

For more colour and hardware options, go to
www.greenbuildingstore.co.uk


OPTIONS WINDOW STYLES




W1



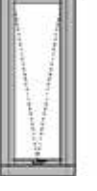
W2




W3



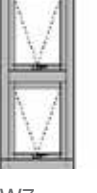
W4




W5




W6




W7



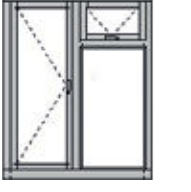
W8



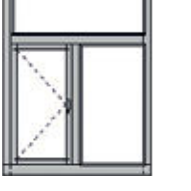
W9




W10



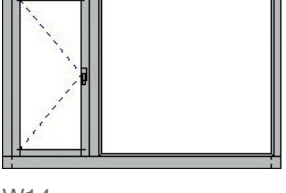
W11



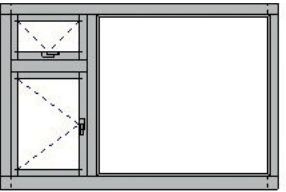
W12



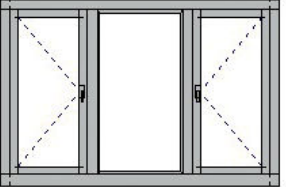
W13



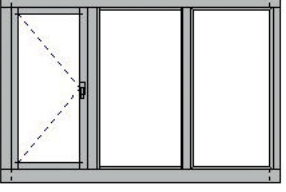
W14



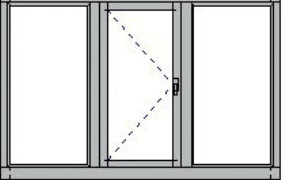
W15




W16




W17




W18



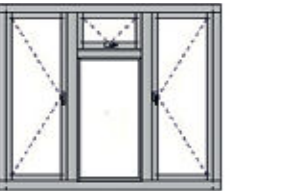
W19



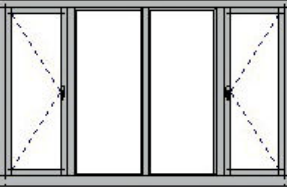
W20



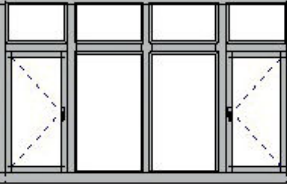
W21




W22




W23



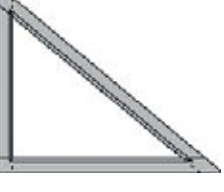
W24



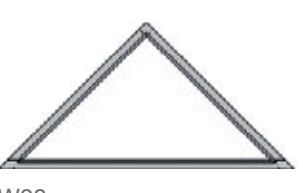
W25




W26




W27




W28




W29



W30



W31



W32

glazing bars
Many more glazing bar designs are available.

GBS window images are shown as the European notation, so viewed from the inside with 'V' notation indicating the handle side. This is different from the standard UK notation.

OPTIONS DOOR STYLES

Many more window and door styles available, please ring us on 01484 463336 to discuss

standard



GL1



GL2



GL3



GL4



GL5



GR1



GR2



GR3



GR3 Arched



PA1



PA2



PA3



PA4



PA5



PA6



PA7



PA8



PA9

contemporary



BL1



BL2



BL3



BL4



BL5

french doors



DD1



DD2



DD3



DD4



DD5

30

31

OPTIONS
GLAZING



Solar control glazing to reduce the risk of over-heating



Acoustic glazing to reduce sound levels from external environment



Toughened or laminated safety glass to meet building regulation safety requirements



Self-cleaning glass ideal for large facades where cleaning is difficult

obscure glazing samples



Chinchilla



Crepi



Flutes



Flutes Matt



Cathedral



Kura



Mastercarre



Niagra



Puntaedo



Screen



Simple obscure



Waterdrop

TRICKLE VENTS



32 Conventional trickle vent



Emma McCauliffe
Administrator



Luke Symms
Estimator

Whether you need to discuss your quotation or finalise details of your order we are here to make your window and door specification smooth and hassle-free.
Tel: 01484 463336
info@greenbuildingstore.co.uk

SILLS

Extension sills protect and maintain windows by directing water away from the window frame

Stone bed connector to connect to a stone sill. Available in anodised silver or brown, or any standard RAL colour

Aluminium extension sills available in anodised silver or brown, or any standard RAL colour. Available in projections up to 400 mm for deep recessing into highly insulated walls

Timber sills for windows & doors, available in oak or Accoya

SAFETY

'Egress hinges', allowing means of escape for outward opening windows

Integrated child restrictor



SECURITY

What is Part Q?
Approved Document Q (Part Q) of the Building Regulations for England became mandatory for all new dwellings on 1 October 2016. This means that windows and doors in new dwellings, where Part Q is applicable, will need to be security tested to PAS 24, or equivalent standard.

Where does it apply?
Part Q is only applicable in England. It does not currently apply in Wales except on 'excepted energy buildings', although this is under consideration by the Welsh Assembly. It does not apply in Scotland which has separate requirements for security covered by Building Standard 4.13. It does not apply in Northern Ireland. In England it applies only to new dwellings, which includes existing buildings with material change of use to new dwelling. It applies only to 'easily accessible doors and windows'.

What does 'easily accessible' include?
Either a window or doorway, any part of which is within 2 m vertically of an accessible level surface such as the ground or basement level, or an access balcony, or a window within 2 m vertically of a flat or sloping roof (with a pitch of less than 30°) that is within 3.5 m of ground level.

Secured by Design
Secured by Design (SBD) is a police initiative to increase building security. Windows and doors must be tested, have third party quality assurance and be registered. An SBD certified unit also provides compliance for Part Q.

Green Building Store ranges
Windows and doors in the brochure marked SBD or Part Q have a compliant option available, which should be specified where necessary. Please enquire where not marked in the brochure.

This information is given as general guidance only and is not a definitive guide to these regulations. For full information please consult Approved Document Q of the Building Regulations which is free to download. Please consult us for more information.



WARRANTIES*



Frames: 10 years



Glazing: 10 years



Hardware: up to 10 years



Finishes:
Paint: 10 years
Stains: 6 years
Clear: 3 years



*Subject to conditions & exclusions
Please note: we reserve the right to make changes to design and specifications of all products at any time without notice.

TECHNICAL SUMMARY

www.greenbuildingstore.co.uk

Timber
Green Building Store windows and doors are made from FSC® certified redwood or fair-faced oak, laminated and finger jointed to EN 204 D4.



- Construction**
- Door sashes – comb-jointed
 - Frames – mortice and tenon jointed in compliance with BS EN 942
 - Adhesive – modified PVA, D4 grade

Finishes
Low maintenance microporous water-based finishes

- Design**
- Accoya drip rail to enhance durability and reduce maintenance
 - Dual weather seals
 - Extension sill groove option
 - Window board groove option
 - Internal beading, allows reglazing from inside and enhances security

- Glazing**
- Factory glazing
 - Warm edge spacer to minimise heat lost and condensation at the edge of the unit

Fitting service
The correct installation of windows and doors is essential to ensure their optimal performance. We recommend Green Building Store’s own in-house FENSA-accredited fitting service, which is available for most areas of the UK.



MEMBERS OF:



Emma Platt
Aftersales
Manager

AFTERSALES
Green Building Store offers a friendly and responsive aftersales service for our window and door ranges, with a dedicated office and on-the-road aftercare team.
Tel: 01484 463336
info@greenbuildingstore.co.uk

window/door

PERFORMANCE

	U value, redwood (whole window/ door)	U value, oak (whole window/door)	U _w value, redwood + insulated frame (whole window door) – ULTRA only	Secured By Design option	air permeability BS EN 12207: Achieved 600 Pa Class 4	water tightness BS EN 12208	wind load BS EN 12210	exposure category BS 6375-1
Window Outward Top hung	0.85	0.93	n/a	✓	✓	750 Pa Class E750	2400 Pa Class E2400	2400
Window Outward Side hung	0.85	0.93	n/a	✓	✓	900 Pa Class E900	2400 Pa Class E2400	2400
Window Inward Tilt & Turn	0.85	0.94	n/a	✓	✓	600 Pa Class 9A	2400 Pa Class E2400	2400
Single entrance door	0.95	1.1	n/a	✓	✓	200 Pa Class 5A	1200 Pa Class C3	1200
Lift & slide doorset	1.0	1.1	n/a	✓	✓	50 Pa Class A2	1600 Pa Class C4	800X

ULTRA

Window Outward Top hung	0.75	0.83	0.68	✓	✓	1500 Pa Class E1500	1600 Pa Class C4	1600
Window Outward Side hung	0.75	0.83	0.68	✓	✓	600 Pa Class 9A	2400 Pa Class CE2400	2400
Window Inward Tilt & Turn	0.75	0.83	0.68	✓	✓	600 Pa Class 9A	2400 Pa Class CE2400	2400
Single entrance door	0.79	0.89	n/a	✓	✓	200 Pa Class 5A	1200 Pa Class C3	1200
Lift & slide doorset	0.84	0.98	n/a	✓	✓	50 Pa Class A2	1600 Pa Class C4	800X

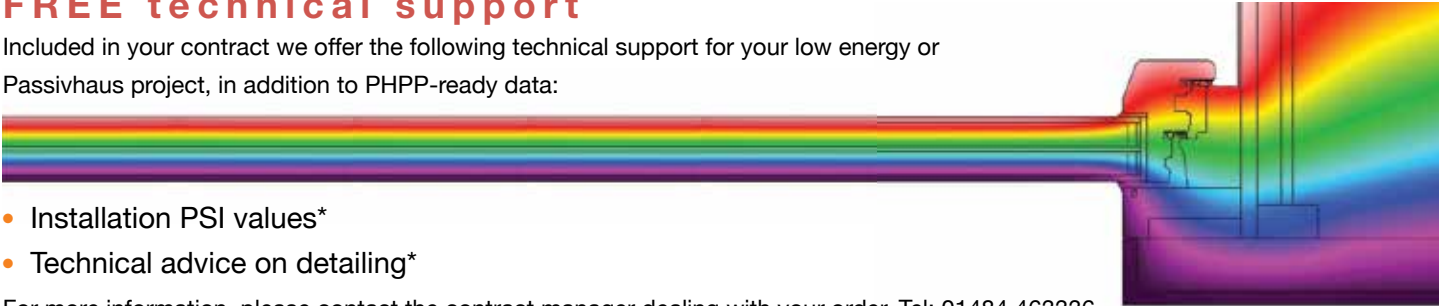
FREE technical support

Included in your contract we offer the following technical support for your low energy or Passivhaus project, in addition to PHPP-ready data:

- Installation PSI values*
- Technical advice on detailing*

For more information, please contact the contract manager dealing with your order. Tel: 01484 463336

*See Terms & Conditions: www.greenbuildingstore.co.uk/free-product-technical-support/



MAKING BUILDINGS BETTER

call our
WINDOW
department
direct on
01484 463336

GET IN TOUCH



We pride ourselves on our personal, friendly and non-pushy customer service. Call **Paul Cowley** for advice on the most suitable range for your project, to organise a quotation or to set up a showroom visit.
Tel: 01484 463336
Email: info@greenbuildingstore.co.uk

Also from Green Building Store:

MVHR

VENTILATION HEAT RECOVERY

The best MVHR system...

...is the one you don't know is there

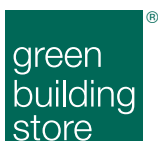
A well-designed MVHR system:

- Optimises the efficiency of the heat recovery
- Prevents noise, mechanical vibration and air turbulence problems
- Maximises energy efficiency of the MVHR unit

Insulation & airtightness

Make your windows and doors work at their optimum with our specialist insulation and airtightness products. Discounts are available when you buy our windows and doors!

Mechanical ventilation with heat recovery (MVHR) ensures high air quality whilst conserving energy in buildings by recovering heat from extracted air and transferring it to the incoming air. Green Building Store is widely recognised as one of the leading technical experts in the UK on MVHR systems for Passivhaus and low energy projects.



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