

# SAINT-GOBAIN'S GUIDE TO PREPARING FOR THE FUTURE HOMES STANDARD

For new build homes in England



JUNE 2026

## WHAT'S INSIDE THIS GUIDE

This guide presents housebuilders, contractors and self-builders with an overview of the goals for the Future Homes Standard and changes to domestic new build properties in England. We explore a range of Saint-Gobain building solutions to help you meet the requirements as defined, no matter what your proposed construction method or approach.

### WHAT IS THE FUTURE HOMES STANDARD?

In a bid to tackle the UK's climate-warming emissions, the UK Government is committed to delivering zero-carbon new homes from 2027 through their Future Homes Standard, which was announced by the Government in its 2019 spring statement.

The aim of the Standard is to improve the performance of new homes, prepare them for zero carbon energy supply and to change the calculation method used to determine the performance of a building by considering the performance of the building as a whole.

As part of this drive to a zero-carbon future, new homes in England may no longer be built with fossil fuel heating, such as a natural gas boiler. It is also expected that heat pumps will become the primary heating technology and significant improvements will be made to insulation and airtightness.



### WHO WILL BE AFFECTED BY THE NEW STANDARD?

The Future Homes Standard currently will apply to all new build homes and self-builds in England.



### DID YOU KNOW:

The Future Homes Standard will also cover requirements for upgrades to existing homes and new non-domestic buildings. While this document is focussed on new build homes in England, look out for further guides covering these areas in the future.



Saint-Gobain's commitment to high-performance buildings that combine performance and sustainability is at the heart of our purpose to **Make the World a Better Home** and our vision to be the leader in light and sustainable construction.

We have been actively working on building performance and comfort for many years and have developed considerable expertise.

Our Building Test Centre was established in 1967 in Leicestershire, is UKAS accredited and provides structural, acoustic and fire testing capability to Saint-Gobain and the whole industry.

Based in Paris our global research team is heavily focussed on building performance and high-performing materials for building comfortable homes, with more than 3,000 researchers supporting our teams.

In 2022 we launched our latest research project in collaboration with Barratt Developments and the University of Salford. ehome2, a 3-bedroom home was built inside a climatic chamber with a high proportion of Off-Site Construction (65%) to help us test and develop solutions for new homes capable of delivering the Future Homes Standard at scale.



**DEAN O'SULLIVAN,**  
CEO Saint-Gobain UK

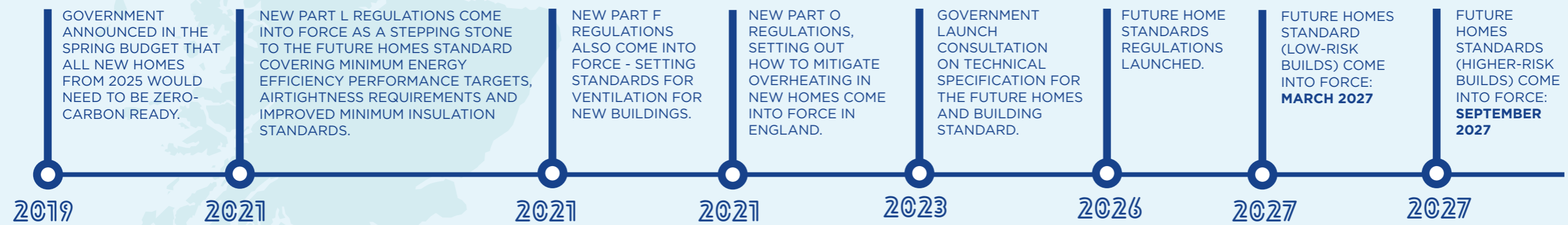


We welcome the **Future Homes Standard** and are ready to support customers to help deliver on its goals. The Standard will improve the energy performance of buildings, which will lead to more comfortable, energy efficient homes - vital in achieving net-zero emissions by 2050 and our purpose to Make the World a Better Home.

Saint-Gobain has a wide range of solutions and services that are aligned closely to the goals of the Future Homes Standard. The breadth of solutions we deliver, alongside our expertise in building solutions and testing expertise make Saint-Gobain a great partner for housebuilders, contractors and self-builders who will be delivering new buildings to the Future Homes Standard. No matter what build or construction approach you plan to take, we have high-performing solutions to suit.



# FUTURE HOMES STANDARD TIMELINE



## THE FUTURE HOME STANDARD IN NUMBERS

**2021:**  
ANNOUNCEMENT THAT NEW HOMES WILL PRODUCE  
**75-80%**  
LESS CARBON BY 2025.

**2023:**  
2023 TECHNICAL SPECIFICATION TO BE CONSULTED BY THE DEPARTMENT FOR LEVELLING UP, HOUSING AND COMMUNITIES (DLUHC)

**2027:**  
STANDARD TO LAUNCH.

**DID YOU KNOW:**  
The built environment accounts for a total of 25%<sup>1</sup> of the UK's greenhouse gas emissions. 14%<sup>2</sup> of the UK's emissions come from heating homes.

(1) Source: UK Green Building Council (UKGBC), Net Zero Whole Life Carbon Roadmap Technical Report (November 2021) p 10. Note: This figure includes buildings and infrastructure and relates to consumption emissions (i.e. the figure includes emissions from imported materials)  
(2) Source: HM Government, Heat and Buildings Strategy, October 2021, p 23



# FUTURE HOMES STANDARD - THE DETAIL

## PERFORMANCE REQUIREMENT FOR NEW HOMES:

### HOME HEAT SOURCES:

- Air Source Heat Pumps and 4th generation heat networks such as local district / community heat systems delivering lower temperature water (-65°C) distribution to a local area via renewable energy
- No practical use of fossil boilers
- Wood and solid fuel heating systems unlikely to be allowed

### SOLAR PV:

- Solar Panel are prioritised with PV (the conversion of solar energy to electricity) or without (solar panels purely for hot water)

### BUILDING FABRIC:

• Currently, the Standard Assessment Procedure (SAP) model is used to evaluate building energy performance. This is being replaced by a new system called the Home Energy Model (HEM). While the base requirements for building elements like walls, floors, and roofs (measured by U-values) won't fundamentally change, this is only the minimum standard. To meet the stricter performance levels set by HEM, you'll likely need to improve these elements beyond the minimum U-values. In other words, while the fundamentals might seem the same, achieving good performance under HEM will require going above and beyond.

- Improved air-tightness requirement

### Building Element performance requirements.

Building Element	
Roof U-value (W/m <sup>2</sup> K)	0.11
External wall U-value (W/m <sup>2</sup> K)	0.18
Floor U-value (W/m <sup>2</sup> K)	0.13
Window U-value (W/m <sup>2</sup> K) <sup>1</sup>	1.2
Door U-value (W/m <sup>2</sup> K) <sup>1</sup>	1.0
Wastewater heat recovery	No

## METRICS FOR MEASURING A BUILDING'S PERFORMANCE:

NEW METRICS ARE BEING INTRODUCED FOR HOMES AND NON-DOMESTIC BUILDINGS. THESE INCLUDE:

THE DWELLING FABRIC ENERGY EFFICIENCY RATE (FEE)

WHICH MEASURES THE USEFUL ENERGY DEMAND REQUIRED FOR SPACE HEATING AND COOLING OF THE PROPERTY.

DID YOU KNOW SAINT-GOBAIN'S PATENTED QUB TESTS RAPIDLY SPEED UP BUILDING PERFORMANCE TESTING TO ALLOW YOU TO HAVE CONFIDENCE IN THE BUILDING'S ACTUAL PERFORMANCE.



## REAL-WORLD BUILDING PERFORMANCE:

Greater emphasis is placed on how the building performs once constructed, how services and technology is installed and how the home owner is helped to understand how their home works. Key topics being consulted on include:

- The introduction of a **voluntary scheme to test the performance of a home before a new property is sold**
- This may include The launch of the **Future Homes Standard brand to give consumers confidence** in the building's performance
- **Changes to how fixed building services are commissioned.** These include systems such as: mechanical ventilation, hot water storage vessels and On-site electricity storage systems.
- New routes to **certifying these installations and enforcing** where necessary
- The introduction of **Home User Guides**

## HOW CAN SAINT-GOBAIN HELP YOU?



With 350 years of manufacturing expertise, coupled with unrivalled access to high performing materials and supply chain solutions, we are well placed to develop bespoke solutions for the UK's major new build development projects.

Working in partnership with our customers, we are committed to delivering a Saint-Gobain solution led approach, while meeting Saint-Gobain's purpose to Make the World a Better Home and reach our net-zero carbon commitment by 2050.

### eHome2



Saint-Gobain has partnered with Barratt Development, the University of Salford and a host of innovative companies to understand how sustainable housing can be delivered at scale using construction solutions manufactured off-site, in line with our vision to be the worldwide leader in light and sustainable construction.

For more information on eHome2, and the range of solutions from Saint-Gobain and other partners [here](#).

### OBJECTIVES

The eHome2 comprises innovative solutions from across the Saint-Gobain group together with other innovative partners.

The objectives of the eHome2 are to:

Understand how to deliver Net Zero carbon housing at scale using off-site, lightweight construction solutions

Monitor the performance of the house to inform future innovations

Research fabric and services efficiency, thermal comfort, usability and resilience to external climates

## SAINT-GOBAIN'S LIGHTWEIGHT AND SUSTAINABLE SOLUTIONS DELIVER HIGH PERFORMING BUILDINGS

Taking a whole-building, holistic approach to your building design is essential to meet both the current standards and the Future Home Standard.

No matter what build method you plan to adopt for your project or development, whether it is light gauge steel frame, off-site timber construction, or traditional brick and block, or a combination, Saint-Gobain has a wide range of solutions which can be selected to meet your performance requirements and outcomes.

eHome2 has British Gypsum plasterboard skim finished with their PureFinish plaster which contains ACTIVAIR technology. ACTIVAIR makes indoor spaces healthier by eliminating up to 70% of formaldehyde present in indoor air.

eHome2 also features light Gauge Steel (Ultrasteel) internal partitions and Magnetic plaster.



Saint-Gobain brand Intrastack offer light gauge steel frame solutions for multi-occupancy buildings and can be combined with Saint-Gobain Exterior Solutions to provide a building fabric solution.



Saint-Gobain provide structural timber frame solutions, including Thermistud™, a system designed to meet the Future homes standard. The Category 2 Closed Panel timber frame system includes maintenance-free insulation that cuts energy bills, and innovative connections that reduce thermal bridging and enhance airtightness. With the inclusion of critical vapour control membranes, service zones and externally fitted battens applied in the factory, the system speeds up build time and ensures a high performing fabric achieving 0.13 W/m2k as standard.



Roofspace Solutions provide pre-manufactured, high-performing thermally efficient roof systems.



Isover's high-performing, sustainable glass mineral wool insulation products are installed at eHome2. This includes Acoustic Partition Roll, for internal partitions which delivers a measurable reduction in sound transmission. It also includes Timber Frame Roll 35 in the external walls and Spacesaver Plus in the loft which help to reduce heat loss within the building and decrease energy costs. They are manufactured in the UK with an electric furnace powered through a renewable energy tariff and are made from upto 80% recycled glass cullet as the principle raw material.



Saint-Gobain Glass' PLANITHERM ONE T low-e coated glass has enhanced thermal insulation optimised for both double and triple glazing. The UK manufactured glass reduces heat loss through the window, resulting in significant energy savings and has low solar gain, reducing overheating in the home. STADIP SILENCE acoustic laminated safety glass delivers enhanced security and safety, improved noise-control, and UV light protection to reduce furniture-fade.



weberend MT render system, webersil TF decorative finish and weberwall brick effect were used to reduce time onsite through the speed of application and drying time.

weberwall brick can be installed over three times faster than traditional brick slips and can also significantly reduce site waste. These products from Saint-Gobain Weber provide lightweight, fast-track solutions in multiple colours and finishes.



Posi-Joist™ floor cassettes allow for the integration of services, particularly Mechanical Ventilation & Heat Recovery systems (MVHR). Top hung joist detail reduces thermal bridging at wall-floor interfaces. Roof trusses were used to construct a thermally efficient attic space. Both the floor cassettes and trusses are constructed from sustainably-sourced timber.





“

WHATEVER DESIGN AND BUILD APPROACH YOU ARE TAKING ON YOUR PROJECT, **GET IN TOUCH WITH US TO FIND OUT HOW WE CAN SUPPORT YOU TO CREATE HIGH-PERFORMANCE BUILDINGS.**

CONTACT US VIA:  
**SGUKCOMMS@SAINT-GOBAIN.COM**

”

## HOME ENERGY MODEL - TO REPLACE SAP.

The Home Energy Model (HEM) is the UK Government's next-generation methodology for assessing the energy performance of domestic buildings. It replaces SAP with a half-hourly dynamic simulation of energy use, carbon emissions, and running costs. SAP was first introduced in 1993 and last updated in 2012, making it an outdated tool — particularly as the methodology now needs to drive the property sector toward decarbonisation.

HEM introduces several significant improvements over SAP. These include half-hour energy modelling intervals (compared to SAP's monthly averages), thermal zoning for detailed heat loss calculations per section of a building, and the integration of localised weather data. Solar gains, for example, are now calculated hourly based on the actual position of the sun combined with building orientation and shading objects — a far more accurate approach than SAP's simplified monthly figures.

In terms of timing, when the FHS launches, both SAP 10.3 and HEM will be available as compliance routes as part of a phased transition, with SAP 10.3 serving as the interim methodology until HEM is fully deployed. energylivenews HEM is expected to follow the FHS launch by a minimum of three months.

### CHANGES TO WINDOW PERFORMANCE ASSESSMENTS:

The U-value for windows remains at 1.2U<sub>w</sub>. However the method to calculate the U<sub>w</sub> will change. The U-value of windows and doors should be calculated using the actual size and configuration of the window used not, as is the case today, based on a standardised 1.23m x 1.48m window.

To achieve the required 1.2U<sub>w</sub> under the new proposed assessment method, some windows used in new housing are likely to have to be tripleglazed.

Under the FHS, a one-size-fits-all approach to window specification is no longer sufficient. The new Home Energy Model (HEM) uses half-hourly solar modelling, which means the orientation, size, and glazing specification of windows on each elevation of a home must be carefully assessed individually. The distribution of glazing across different orientations is significantly more important than total glazing area alone, as south and west-facing windows behave very differently to north-facing ones in terms of heat gain and overheating risk. Compliance also requires satisfying Part O (overheating) alongside energy targets. Large areas of south- and west-facing glazing increase overheating risk, but external shading devices such as overhangs can be modelled and credited The Intermediary to help balance performance. This means window specifications — including U-value, solar heat gain coefficient (g-value), and size — should be calculated on a plot-by-plot, elevation-by-elevation basis rather than applied uniformly across a development.

## SERVICES TO SUPPORT BETTER HOMES

A critical element of delivering high performing 'Future Homes Standard buildings' is using the most appropriate products and solutions to meet the performance needs, together with knowledge of building design and the application of solutions. Taking a holistic view of how these solutions combine to deliver performance will be essential for new building house builders from 2025.

Saint-Gobain's expertise extends far beyond its product and solutions. We utilise our knowledge of building products built up over many years with our expertise in product testing and have developed a wide range of additional services to support our customers.

### These include:

- SAP
- Junction detailing for performance
- U-value assessment and calculation
- Psi Values

In addition to this expertise, we are developing additional services to support customers as the industry moves to high levels of building performance. These services include in the medium term:

- Rapid pre-occupation testing (Saint-Gobain's QUB system)
- Design and application platforms
- Optimised building delivery programming

These services, and our broad product and solution expertise, mean Saint-Gobain can support customers throughout this transition to the Future Homes Standard.

## SAINT-GOBAIN SOLUTIONS

Saint-Gobain has plenty of expertise when it comes to fabric-first solutions and can help you prepare for the journey ahead.

Why not get ahead and start browsing a range of high performing solutions on offer to help you to prepare for the 2025 Future Homes Standard.

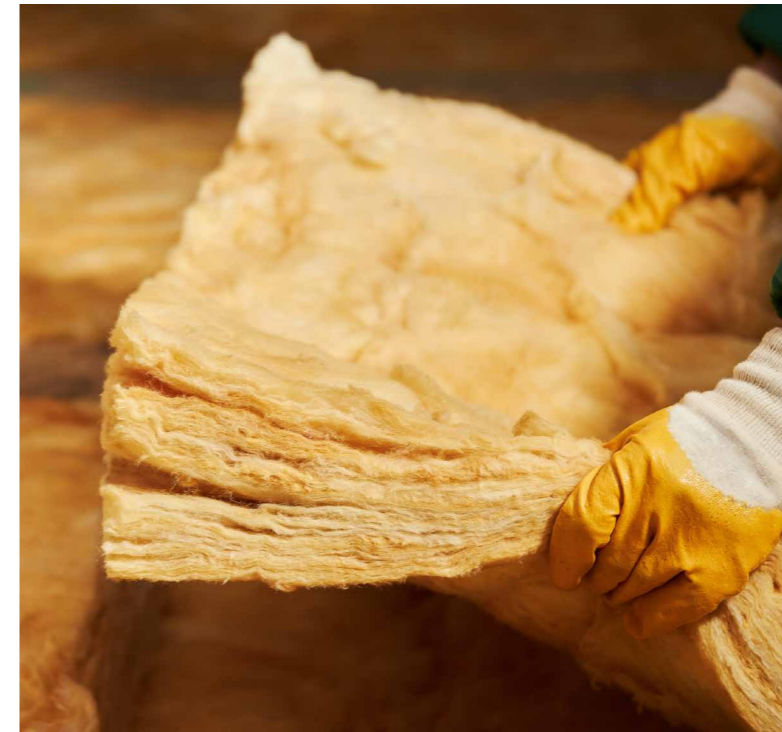
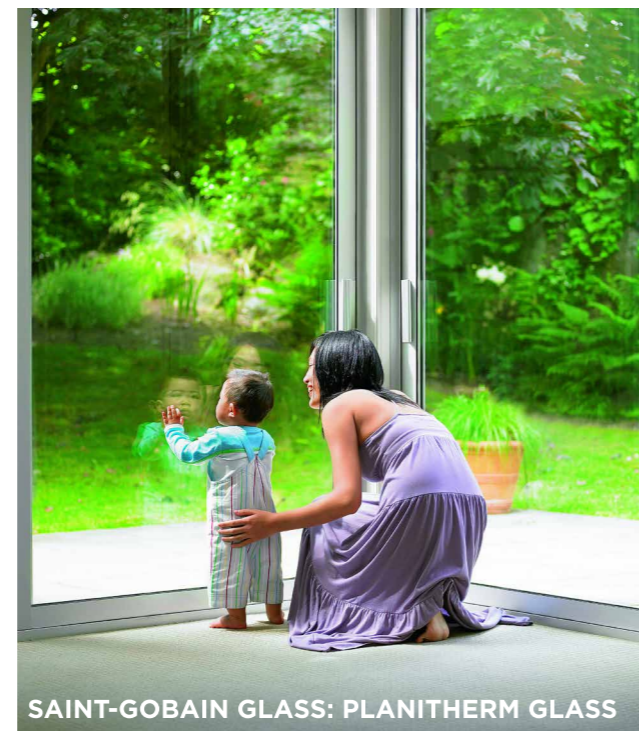
### GLASS

Saint-Gobain Glass manufactures some of the UK's most energy efficient glass.



Planitherm is a range of modern, high-performance glazing for the home made by Saint-Gobain Glass. Planitherm glass doesn't just meet UK energy standards and Building Regulations, it exceeds them: offering better efficiency than traditional double glazing. Planitherm glass can be used to achieve the best possible U-values and Window Energy Ratings.

[FIND OUT MORE HERE](#)



## INSULATION FROM SAINT-GOBAIN INTERIOR SOLUTIONS

Saint-Gobain Interior Solutions offers a comprehensive range of thermal insulation solutions, from loft and room in the roof to cavity and party wall insulation. The range of glass mineral wool products are marketed under the ISOVER brand.

The progressive improvement of building performance and the approach to building better with a more holistic 'whole building' focus is supported by a range of solutions and services from Saint-Gobain Interior Solutions that can already be used to meet the relevant potential thermal targets.

[FIND OUT MORE HERE](#)



From lightweight render systems and external wall insulation (EWI) to fast-drying floor screeds, Saint-Gobain Weber has a diverse range of solutions that challenge traditional methods of construction.

The introduction of innovative systems has strengthened the next generation of construction materials, with increased speed of application, modern thin coat renders and the ability to improve insulation thicknesses to contribute to meeting new and retrofit thermal requirements. All products are comprehensively tested and developed to meet your performance requirements.

[FIND OUT MORE HERE](#)



BRITISH GYPSUM PLASTERBOARD

in our general wellbeing. They are naturally emitted into rooms by people, pets, cleaning products as well as furniture, carpets and paints. The most common VOC found within our living and working spaces is formaldehyde, and this is what ACTIVair technology absorbs and breaks down.

ACTIVair technology is added to a number of British Gypsum products and systems including ThistlePro PureFinish plaster, Rigidur plasterboards, Rigitone and Gyptone ceilings. When installed, the ACTIVair technology within each of these products works to decompose formaldehyde emissions into non-harmful inert compounds, improving the air quality within buildings.

### PLASTERBOARD FROM SAINT-GOBAIN INTERIOR SOLUTIONS

Saint-Gobain’s plasterboard products take into account different building requirements: energy performance, thermal regulations, fire protection and improved interior air quality.

There is an appropriate solution for each living space and a high performance thermal laminate plasterboard. For example, Gyproc ThermaLine PIR, is designed to be used in new builds for walls, ceilings, room in the roof and window reveals where a high level of cost effective thermal insulation is required to reduce heat loss from buildings as part of the British Gypsum BBA approved systems.

#### Indoor air quality

British Gypsum’s ACTIVair products can help to remove harmful compounds in the air. Pollutants found in both our working and living spaces, called VOCs (volatile organic compounds), can cause health problems and a reduction



[FIND OUT MORE HERE](#)



### OFF-SITE SOLUTIONS

Looking for a speedy solution that meets energy efficiency requirements?

The Saint-Gobain Off-Site Solutions division offers expertise in design, supply chain and sourcing, delivered through a partnership approach with its five specialist brands - Pasquill, Roofspace Solutions and Intrastack.

Off-Site Solutions is dedicated to providing off-site construction solutions designed to make life on-site easier; helping our customers to save time, reduce costs and improve safety.



### ROOFSPACE SOLUTIONS, I-HOUSE AND I-ROOF

#### roofspace

i-House is a large format masonry construction system for housebuilders seeking a speedy delivery and excellent thermal performance. The large aircrete blocks used reduce the amount of heat lost at thermal bridges, and can be watertight in under a week. The speed of build is increased when compared to traditional masonry delivery, with the additional benefit of reduced time spent working at height, greater cost certainty and more consistent quality of build.

The i-House is manufactured off-site using a bigger and lighter variant of the aircrete block, which is lifted by crane and assembled in a similar sequence to a timber frame build. This results in a much faster construction process than a traditional build.

Intended for domestic property construction of up to three storeys, i-House consists of inner leaves of external cavity walls, separating walls, floors, lintels, cavity closures, insulation and roof trusses, with the inclusion of soffit and fascia for the internal skin of the property.

Manufactured with a width of 600mm and a thickness of 100mm, elements are designed to be craned into place onto a bed of mortar on standard foundations. Blocks are joined using thin-joint mortar with 2mm (3mm) joints, providing an extremely airtight finish.

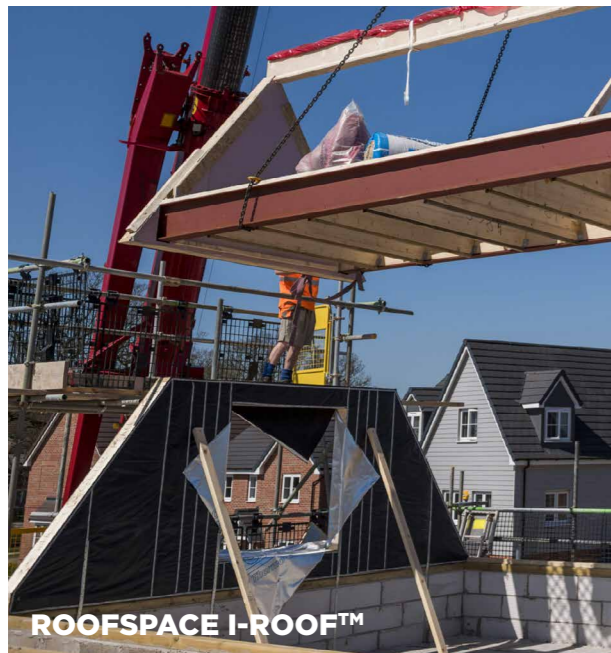
[FIND OUT MORE HERE](#)

## i-ROOF™ SOLUTION

Usable space on the top floor is often a way of future proofing homes. Roofspace's room-in-roof solution, i-Roof™, is ideal for 2.5 storey homes. With recent innovations such as integrated solar panel preparation, alongside the use of high performance insulation, i-Roof™ can support additional living space requirements helping to deliver the sustainability goals of a Future Homes Standard project.

The i-Roof™ system includes the walls, floors and roof cassettes required to construct the additional living space, complete with insulation and plasterboard. i-Roof™ is installed by our trained and professional teams, who manage the process from start to finish.

With multiple installations possible in a single day, the use of i-Roof™ ensures rapid delivery of a high performance roof system, in a safe and controlled way. In addition, the i-Roof™ system reduces time spent working at height, and has been designed with the safety of site teams in mind.



## TIMBER-FRAME HOMES



Timber frame is considered one of the most versatile and sustainable forms of construction. It ensures high quality and accurate construction and considerably shortens the build programme.

Saint-Gobain has pioneered the development of high performance closed panel insulation systems. Both the Valutherm+ and Thermistud systems include pre-fitted insulation that is maintenance free, as well as the inclusion of critical vapour control membranes, service zones and externally fitted battens. This ensures a high performing fabric achieving 0.13 W/m<sup>2</sup>k.

All our timber comes from sustainable sources with audited chain of custody.

[FIND OUT MORE HERE](#)

## INTRASTACK: LIGHT GAUGE STEEL FRAME

**intrastack**

Light gauge steel frame construction can deliver fast, adaptable and cost-effective buildings at multi-storey heights.

The Intrastack offer is designed to further enhance these strengths through the application of off-site manufacturing principles. By implementing Intrastack, the need for teams to deliver on-site construction is dramatically reduced, as well as providing improvements in build quality, greater speed of installation, and lower on-site risk.

Designed with our customers in mind, Intrastack's solution can be adapted to suit each project.

[FIND OUT MORE HERE](#)



## PASQUILL: SUPPLIER AND MANUFACTURER OF ROOF TRUSSES, FLOOR JOISTS AND TIMBER FRAME EXTENSION KITS



Engineered roof solutions provide many benefits including speed of installation and construction with high levels of accuracy. With nationwide coverage, Pasquill offers a variety of high-quality roof trusses.

Roof trusses, also known as trussed rafters, greatly reduce the amount of time spent installing the roof structure. The vast majority of cutting-in and lining associated with traditional roof construction is eliminated.

Pasquill offers a just-in-time delivery service, so that a large amount of storage space on-site is not required.

Their expert local teams are on hand to develop design plans and create quotes specific to each project.

Pasquill's expertise in manufacturing timber floor solutions with quick and easy installation offers outstanding benefits, resulting in efficient design systems with I-joists, posi-joists and floor cassettes.

[DISCOVER MORE ABOUT OUR TIMBER SOLUTIONS HERE](#)



## HOW CAN SAINT-GOBAIN HELP SELF-BUILDERS?

If you're a first-time self-builder looking for support, Saint-Gobain UK and Ireland can support you through the journey from planning and design stages through to the materials and build.

Check out Saint-Gobain's dedicated self-build website, which features a range of inspirational content to help self-builders to plan, design and build the best, most comfortable, high-performing and inspiring homes.

How do I find land? What do I need to budget for? Saint-Gobain's self-build website has plenty of answers and is packed with blogs, real-life case studies, product solutions, downloadable guides and a free Self-Build Manager to help you stay on track.

[VISIT SAINT-GOBAIN'S SELF-BUILD WEBSITE HERE](#)



## BUILD YOUR DREAM HOME WITH SCOTFRAME

Scotframe provides whole timber kit packages, supporting you from start to finish in building your forever home. Scotframe has pioneered the development of closed panel insulation systems, which many self-builders opt for as they are faster to erect and can achieve excellent airtightness levels.

Scotframe can provide a wide range of different designs to suit budgets, tastes and space requirements as well as a range of design and architecture services to help create exactly what you need.

[VISIT SCOTFRAME'S HOME DESIGNER HERE](#)

## VISUALISE YOUR SELF-BUILD

It can be hard to imagine your dream house but Scotframe's Home Designer can help to bring this to life through 3D models of nine house styles – complete with windows, doors, external render, roof materials and internal features. You can take the reins and build your own home online. Scotframe also offers an in-house service to provide 3D images and visualisation including complete walkthroughs to provide the complete feel for the conceptual design of the building, and illustrate and display ideas and environments.

Scotframe's in-house architectural team can support self-builders with obtaining the necessary approvals to get a project started, from supplying basic planning drawings for the local authority planning office through to producing sap calculations and elemental U-Values to ensure your property is thermally efficient.

## CUSTOMER TRAINING

With so many specialist products on offer, Saint-Gobain has dedicated training to support its customers to create high performing buildings of the future.

Saint-Gobain brands British Gypsum, Gyproc, Isover, PAM and Weber present flexible training options including online videos and classroom courses to suit a variety of learners.



For example, each Internal Wall Insulation system is supported by Saint-Gobain Interior Solutions Specialist installer training courses to ensure that products are installed to meet standards.

Saint-Gobain also offer a comprehensive loft insulation online training course, which is designed to give contractors and installers an understanding of building physics including why insulation is required, condensation issues and the importance of ventilation.

Customers can also book Continuing Professional Development (CPD) at their workplace or location of choice to support their development and knowledge. These include Weber and Ecophon's RIBA (Royal Institute of British Architects) approved CPD seminars and presentations.

[FIND OUT MORE ABOUT SAINT-GOBAIN'S TRAINING OFFER](#)



CUSTOMER TRAINING AT THE SAINT-GOBAIN WEBER TECHNICAL ACADEMY

## GET IN TOUCH WITH SAINT-GOBAIN TODAY

Saint-Gobain designs, manufactures and distributes materials and solutions for the construction, mobility, healthcare and other industrial application markets. Developed through a continuous innovation process, they can be found everywhere in our living places and daily life, providing wellbeing, performance and safety, while addressing the challenges of sustainable construction, resource efficiency and the fight against climate change.

This strategy of responsible growth is guided by the Saint-Gobain purpose, **“MAKING THE WORLD A BETTER HOME”**, which responds to the shared ambition of all the women and men in the Group to act every day to make the world a more beautiful and sustainable place to live in.

Saint-Gobain in the UK and Ireland includes some of the best-known and respected companies in the construction sector including: British Gypsum, Saint-Gobain Glass, Weber, Isover, Glassolutions, Saint-Gobain PAM and Ecophon. Together they offer a range of high performance energy-saving products and solutions to help create great living places and improve daily life.

For more information visit: [www.saint-gobain.co.uk](http://www.saint-gobain.co.uk)

[sgukinfo@saint-gobain.com](mailto:sgukinfo@saint-gobain.com)

