



# Woodman Brothers

External wall insulation & façade solutions





## A Professional Family Business That Embraces New Technology

Woodman Brothers Ltd was founded in 2013. We are a team of skilled façade specialists based in the South West.

Our company has a rich history that spans multiple generations, starting with three brothers who had a passion for construction and a commitment to quality workmanship. Our team is made up of some of the most skilled and experienced façade contractors in the South West.

We're committed to staying up-to-date with the latest industry trends and techniques, and we use only the highest-quality materials and equipment to ensure our work stands the test of time.





## What We do



Industry leading E.W.I. and complete external façade solutions using the latest premium performance materials and systems.



Whether it's ventilated rainscreen cladding or a thermally-efficient external wall insulation (EWI) render, we have the expertise and capability to provide your project requirements.

Woodman Brothers have grown from strength to strength in response to huge industry demand and a willingness on behalf of the company to develop new modern techniques, combined with the latest high-tech materials and finishes to deliver the ultimate performance and appearance.

### **Turning your vision into reality.**

Woodman Brothers are committed to helping you achieve your goals. From initial consultation to finished construction, we are there to support you through every phase of your project to ensure continuity from start to finish.

We can offer advice on materials, colours, detailing and finishes; support with detailed drawings, NBS specifications and technical advice and, throughout each project we will monitor performance to achieve the highest standards of workmanship. Modern advances with aesthetically pleasing and durable hardwood and softwood timber cladding or lightweight steel framing have added and complemented the complete service we offer.



## FROM SINGLE DWELLINGS TO COMMERCIAL BUILDS

From complex industrial façade to prestige offices, you will have a partner with experience and expertise in all areas of the cladding and rendering process.

Woodman Brothers has a wealth of knowledge and expertise in external wall insulation and façade systems for residential and new-builds through to commercial and industrial projects. Our client base ranges from small private companies to large construction plc clients.

We look at every job individually and have the capability to cater for both Public and Private sectors organisations, SME's and local businesses. Safe & Sustainable products that endorse our environmental policies.



Woodman Brothers is committed to supplying quality products and services to our customers whilst operating our business in a safe and sustainable manner. This commitment is embodied in everything we do, from the supply chain to the workforce itself.

The façade systems used by Woodman Brothers, are the most effective and energy efficient on the market today. Our systems wrap buildings in a seamless blanket of insulation.

The benefit of insulation to the environment is simple - less fossil fuels are consumed for heating and cooling, resulting in a much smaller environmental impact and reduced heating costs.



## (SFS) STEEL FRAMING SYSTEMS

Lightweight, galvanized steel framing systems have become a very popular form of fast, cost-effective construction, providing greater design flexibility with a totally dry installation process.

The product is a lightweight cold-rolled galvanised steel framing system. This is available as an infill system, typically fixed between a hot rolled or concrete frame, or an oversail system which is fitted outside the structural frame. These frames then work as carriers for interior wallboards and a variety of exterior cladding options such as insulated render, rainscreen cladding, timber cladding or natural stone.

Woodman Brothers provide high-quality framing systems that are suitable for a wide range of applications in most sectors of construction. Our suppliers systems are structurally proven and rigorously tested to meet the demands of modern construction methods.





## (EWI) EXTERNAL WALL INSULATION

Modern, thermally efficient External Wall Insulation systems that totally encapsulate the external building structure, wrapping the building in a breathable envelope and maintaining comfortable inside temperatures all year round.

EWI systems are the most effective way of insulating a building, with the least risk of cold bridging and internal condensation. They also provide considerably improved cost efficiency, weather protection and visually transformed building aesthetics.

The systems comprise of rigid insulation boards fixed to the outside walls, then middle layers combining basecoats and mesh which give the system strength and impact resistance. This creates a 'thermal jacket', which is then coated with a weather protective, breathable, durable, attractive render finish.

Our EWI systems are fully warranted with a range of design and specification options available across many building types. They are BBA approved, providing a high degree of thermal efficiency and vapor permeability.

Each system can also be finished in a wide range of renders and architectural elements.



Willmott Dixon - SFS, EWI, Render



BAM - EWI, Render, Timber cladding



## RENDER SYSTEMS

Our suppliers range of render systems is one of the most comprehensive in the UK and have been extensively developed and tested to perform specific tasks. Silicone and acrylic based materials that repel water, keeping the building dry and keeping the outside clean.

Our renders are flexible, crack resistant and manufactured in hundreds of colours to your custom specification, providing the customer and designer with choices to create a façade of real appeal. With various finishes also available, our render systems can be applied to almost any substrate.



Beard - SFS, EWI, Render



Kier - SFS, EWI, Render



## Rainscreen Cladding

Modern rainscreen façade are unsurpassed in quality and have been specially developed to be as durable as stone and as workable as wood. They are also dimensionally stable and able to withstand large fluctuations in temperature and humidity. Lightweight and flexible, they can follow the contours of any design and are available in a wealth of colours and textures, making design possibilities endless.



Galliford Try - SFS, EWI, Render, Rainscreen cladding



ISG - Rainscreen cladding

Weather-resistant and requiring almost no maintenance, they will retain their looks for many years.

Through our manufacturing partners and their extensive, research and development, Woodman Brothers can remove many of the technical and structural constraints associated with weight, enabling creative façades that are exacting in tolerance with panel sizes up to three square metres, yet still replicate the timeless beauty and substance of natural materials.



## Timber Cladding

Attractive and durable hardwood and softwood cladding is being increasingly specified on a wide range of projects, providing long-term performance with impressive insulation properties.

The range of timber materials we work with cover all aesthetic and performance requirements and are obtained through certified sustainable forestry.

We can recommend an extensive range from high-grade cedar to impact-resistant larch, providing a natural or specialist paint sealant finish. Bringing aesthetic charm to almost any building, wood's natural properties make it the perfect choice for industrial, commercial or housing projects.



Willmott Dixon - SFS, Timber cladding



ISG - SFS, Timber cladding



## Brick Slip Systems

Stick on brick slips are flexible, breathable and lightweight and create a natural, traditional brick appearance to wall surfaces.

Manufactured from high quality raw materials using modern machinery and the skills of experienced craftsmen, brick slips can be fitted onto various substrates such as render or EWI to provide the traditional appearance of a brick finished building with the technology of a lightweight acrylic or mineral brick finish. This makes them more cost effective whilst retaining excellent impact performance and weather resistance.



Brick slip rail systems are a decorative and functional cladding solution that are designed to replicate the appearance of traditional bricks. They come in a variety of textures colours and designs to suit various design preferences and fit into the surroundings. The system is supplied direct with pre-installed rails, ready to receive pre-formed clay brick-slips, which are then pointed and sealed on site.



## Bespoke Aluminium Fabrication

We can provide a range of copings, transition flashings, sills, verge trims, angle trims, flat plates, window pods and general flashings.

Our bespoke aluminium products can be made from a range of different aluminium thicknesses.

All our aluminium products will be sprayed in a polyester powder coat (PPC) which can be created in any RAL colour desired. These can be made in a variety of lengths, widths, angles and girths which are then installed to any robust substrate.



Galliford Try - Render, Timber cladding, Window pods



Skanska - Timber cladding, Aluminium cassettes





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