IMPERIAL



BRICKSLIPS

Brick slips offer a compelling solution for anyone seeking the beauty of brick without the limitations of traditional masonry.

As sustainable and efficient building solutions become more essential, brick slips stand out as a versatile cladding material that meets the needs of modern architecture without sacrificing character or charm.

Combining aesthetics, performance, and practicality, they are ideal for both new builds and renovations.

Brick slips offer the aesthetic and durability of traditional brickwork while significantly lowering the embodied carbon and transport emissions associated with full-sized bricks.

Their lightweight nature makes installation quicker and less resource intensive. Additionally, brick slips can enhance the thermal performance of buildings when used with insulated backing systems, contributing to improved energy efficiency by reducing heat loss through the facade.

Typically produced from clay or reclaimed brick, brick slips retain the eco-friendly qualities of traditional masonry. Clay is an abundant, naturally occurring resource that requires minimal chemical processing, reducing the environmental impact of production. When sourced responsibly, clay extraction has a low ecological footprint, and the manufacturing process often incorporates energy-efficient kilns and recycled content.

These natural origins not only contribute to a reduced carbon footprint but also result in a durable, non-toxic facade solution that aligns with sustainable building standards.

For more information and guidance, visit our website:

brickslips.imperialbricks.co.uk

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Product images are for illustrative purposes only and may differ slightly from the actual product. Lead times are provided as a general guide and may vary based on availability and order volume. Samples are provided for texture and colour purposes only and will vary in size from the finished product.



Our **services**

CUTTING SERVICE

Our brick slip cutting service can cut and profile any specified brick in the UK market.

SPECIALS

Discover our comprehensive range of British standard specials and our bespoke specials service.

FREE SAMPLES

Sample packs sent to your site sales office for buyer-stage final selection.

BRICK MATCHING

Send us a sample, photo or even description - we'll do the legwork and come back with options.

BESPOKE BLENDING

For schemes where consistency over phases matters more than catalogue choice.

CPD'S FOR YOUR TEAM

RIBA Accredited CPD's for your in-house design and technical teams to gain profuct knowledge.

BRICK CALCULATOR

Validated quantities for project tenders. We'll cross-check with your take off for free.

DESIGN CENTRE VISIT

Bring the architect, the QS and the sales team to walk the range in a single half-day visit.

TECHNICAL GUIDANCE

Our team are here to guide you through all your product, planning and conservation queries.

Tradition: **evolved**

Modern slip systems retain the heritage aesthetic of traditional brickwork while utilising cutting edge performance and cost effective building solutions.

They offer solid performance in terms of insulation, durability, and maintenance requirements. Take a look at the different types of brick slip facade systems, how they work, and where each one might be the best fit.

Mechanical

Flexible design, easy panel replacement, durable under high loads, allows ventilation and moisture management behind cladding.

EWI (External Wall Insulation)

Excellent thermal performance, reduces energy costs, and improves building lifespan, offering a seamless finish with various aesthetic options.

Precast/GRC

Speeds up construction, consistent brick appearance, lightweight, durable, ideal for replicating traditional brick with modern efficiency.



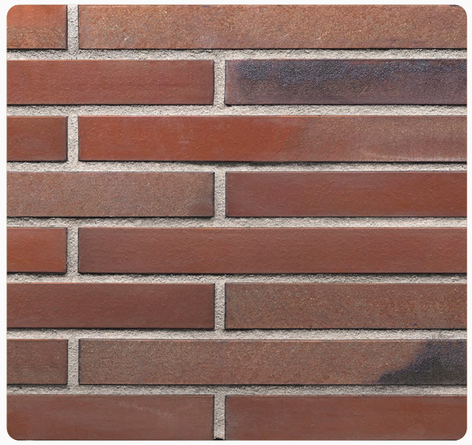
Smooth Linears

Elongated lines and modern geometry.

Extruded brick slips offer a streamlined alternative to traditional brickwork. The long, narrow format can create distinctive visual rythm, enhancing both vertical and horizontal designs. Manufactured for EWI systems with a smooth finish.

System	EWI
Corners	Yes
Finish	Smooth
Frost Resistant	Yes
Water Absorption	3% - 6%
Dimensions	52 x 490 x 14mm
Bending Strength	> 13 n/mm²
Breaking Force	> 800N
Fire Rating	A1





LF12



LF16



LF03



LF13



LF18



LF14



LF06



LF05



LF24

Project Spotlight:

2222 MARKET STREET

2222 Market Street pairs expansive glazing with dark brick slip detailing. Strong vertical piers and horizontal bands frame the windows, giving the elevation depth and a clear, consistent rhythm.

Imperial's linear brick slips bring a rich volcanic grey finish to this contemporary façade. The smooth 490mm format creates clean, horizontal lines, contrasting with the reflective glass. Available corners support continuity around returns. A brick slip solution that connects architectural character with clear specification credentials.

Precision slips for certified facades



LF17



LF07



LF20



LF19



LF21



LF28

Traditional Handmade

The UK's only handmade brick slips for mechanical systems.

Handmade brick slips bring natural variation in colour and texture to a façade, adding depth and a crafted character that uniform finishes can't replicate. They deliver the visual appeal of traditional brickwork in a lightweight cladding format, with options for EWI, mechanical, precast and GRC systems. This gives project teams flexibility to achieve a distinctive brick finish across different build types.

System	EWI/Mechanical/GRC
Corners	Yes
Finish	Textured Handmade
Frost Resistant	Yes
Water Absorption	9% - 22%
Dimensions	65 x 215 x 20/28mm
Fire Rating	A1
Breaking Force	N/A
Compressive Strength	N/A

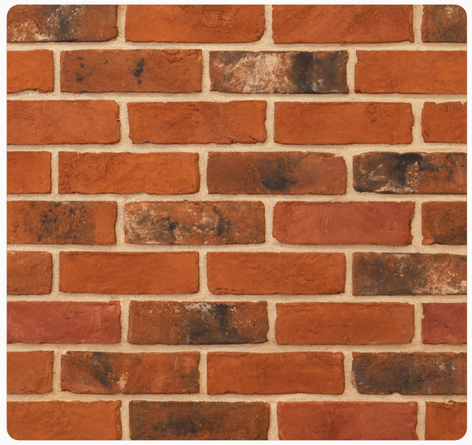




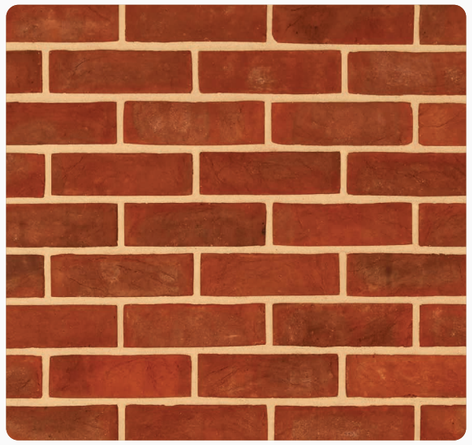
BERKELEY YELLOW



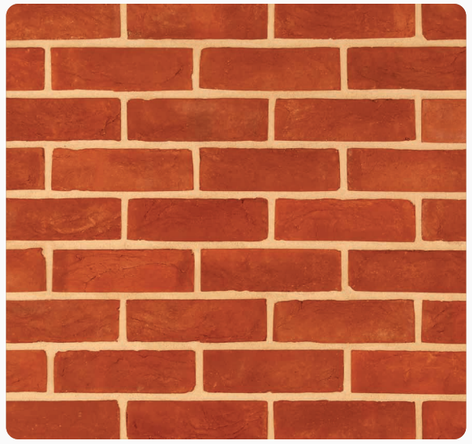
BERKELEY WEATHERED YELLOW



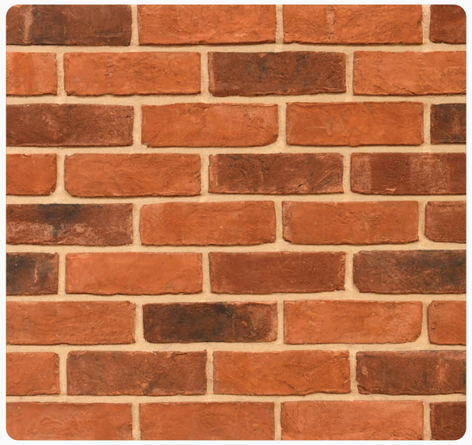
IMPERIAL BLEND



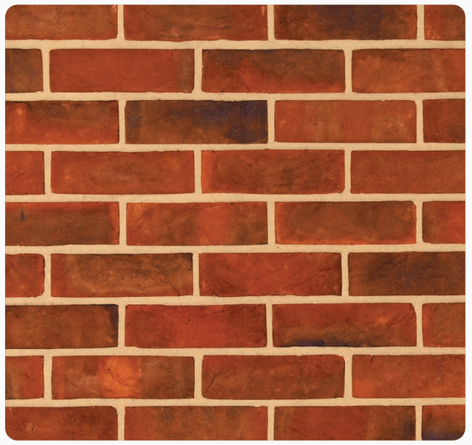
HAMPTON MULTI



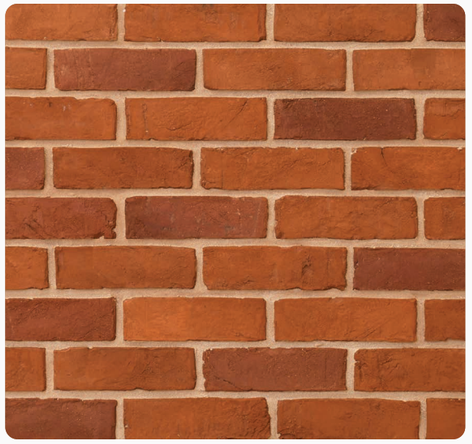
HAMPTON RED



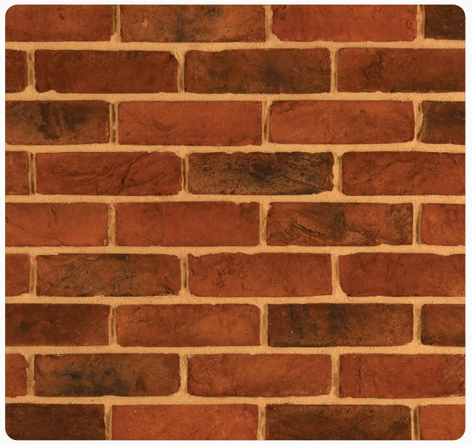
COUNTRY BLEND



WADHURST MULTI



FARMHOUSE ORANGE



URBAN WEATHERED MULTI

Project Spotlight:

DRURY WORKS

Drury Works is a newly redeveloped office building in the heart of Covent Garden, providing a modern, sustainable Grade A workspace.

Originally constructed in 1923, the flagship office has been carefully retrofitted and refurbished to meet contemporary standards and retain its historic character.

Given the site's heritage, achieving an accurate brick match to satisfy planning requirements was essential. Working closely with the architect to ensure a sympathetic match to the original brickwork, 65mm Berkeley Yellows were a perfect match, blending in seamlessly with neighbouring buildings.

The perfect match for London developments.

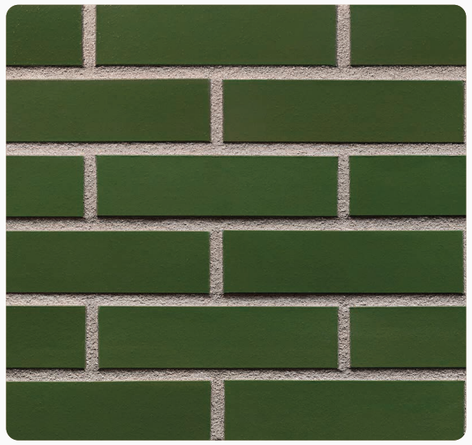
Glazed

Glossy and expressive, explore bold colour and surprising design potential.

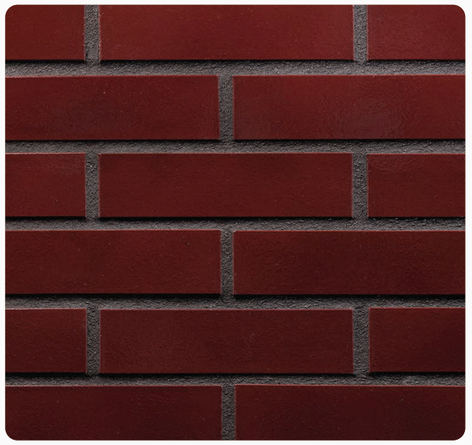
The high-gloss, ceramic-like glaze delivers striking, durable colour that resists fading, staining and moisture ingress, ensuring long term vibrancy even in challenging climates. These characteristics make them ideal for high-performance EWI systems by protecting the insulation layer beneath, requiring minimal maintenance and allowing architects and designers to introduce interesting and sleek hues to facades.

System	EWI
Corners	Yes
Finish	Glazed
Frost Resistant	Yes
Water Absorption	3% - 6%
Dimensions	65 x 215 x 14mm
Bending Strength	> 13 n/mm²
Breaking Force	> 800N
Fire Rating	A1

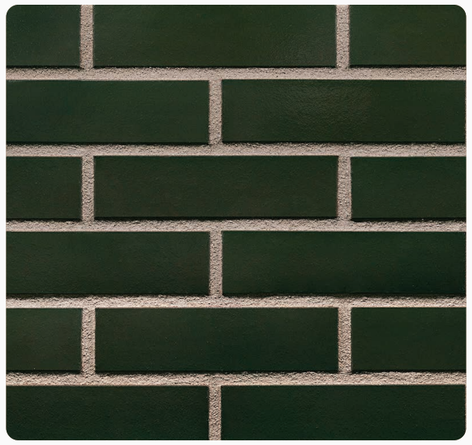




GS24



GS06



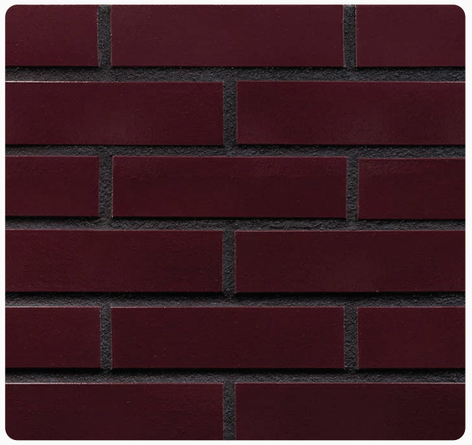
GS25



GS02



GS17



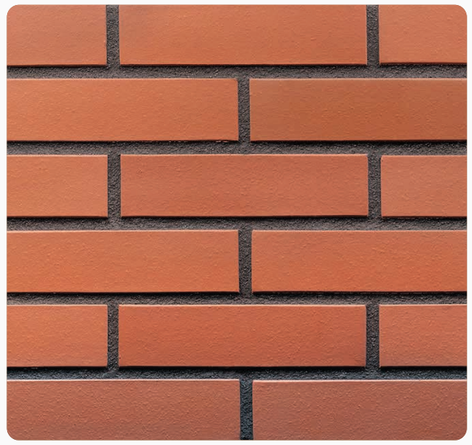
GS16

Smooth
Metric

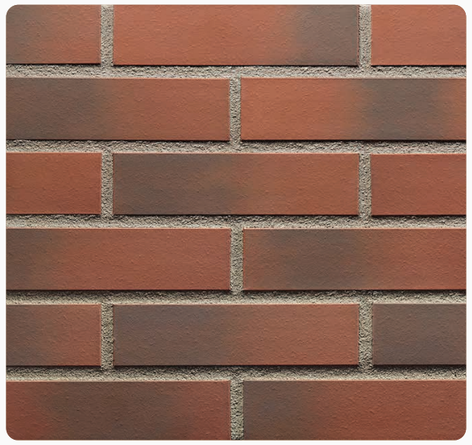
Clean and modern slip solutions.

With their uniform texture and crisp lines, these brick slips are perfect for creating minimalist facades, sharp detailing and bold visual contrasts with earthy tones.

System	EWI
Corners	Yes
Finish	Smooth
Frost Resistant	Yes
Water Absorption	3% - 6%
Dimensions	65 x 215 x 14/28mm
Bending Strength	> 13 n/mm²
Breaking Force	> 800N
Fire Rating	A1



SM01



SM05



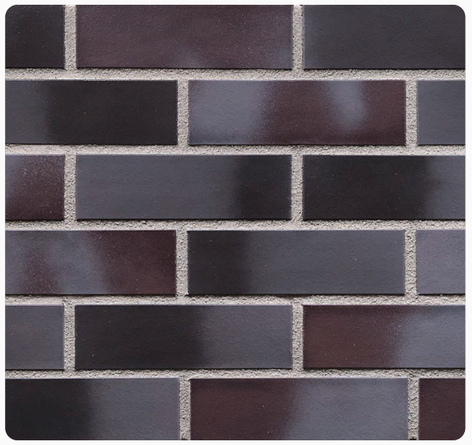
SM08



SM12



SM32



SM34





SM37



SM38

Textured
Metric

Tactile surface variations and classic appeal of brick.

The distinctive finishes range from rustic roughness to subtle grooves or patterns, adding visual interest and richness to building exteriors. Our range of textured slips come in a variety of colours that reflect both classic heritage tones and bold, contemporary trends.

System	EWI
Corners	Yes
Finish	Textured
Frost Resistant	Yes
Water Absorption	~ 3%
Dimensions	65 x 215 x 14mm/28mm
Bending Strength	> 13 n/mm²
Breaking Force	> 800N
Fire Rating	A1

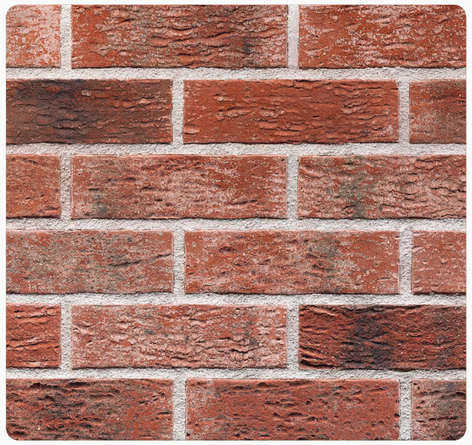




HM04



HM23



HM05



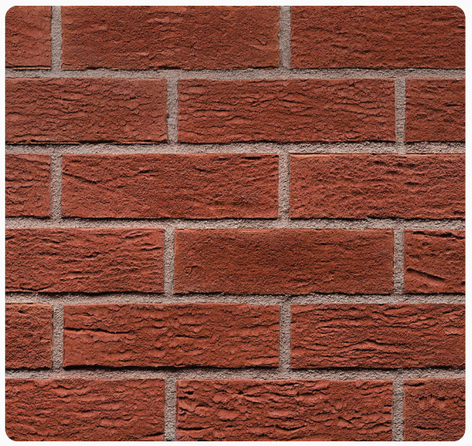
HM06



HM20



HM07



HM11



HM19

Waterstruck **Metric**

Subtle texture and unique soft, organic appearance.

Waterstruck brick slips add natural, understated character with softly varied surfaces that bring depth to a facade, while preserving a refined, timeless feel.

System	EWI
Corners	Yes
Finish	Smooth
Frost Resistant	Yes
Water Absorption	3% - 6%
Dimensions	65 x 215 x 14mm
Bending Strength	> 13 n/mm²
Breaking Force	> 800N
Fire Rating	A1



WS17



WS21



WS22



WS24



WS25



WS29





WS30



WS36

Project Spotlight:

STONEBRIDGE HOUSE

Stonebridge House required a crisp, contemporary brick facade with sharp geometric transitions, including recessed glazing and a seamless horizontal soffit. Cladding complex cantilevered junctions with traditional handset masonry would have presented significant structural weight and installation challenges on site.

Imperial's waterstruck brick slips provided the practical solution. The 14mm slim profile significantly reduces structural dead load while maintaining the authentic texture, soft edge variation, and multi-tonal grey character of kiln-fired clay.

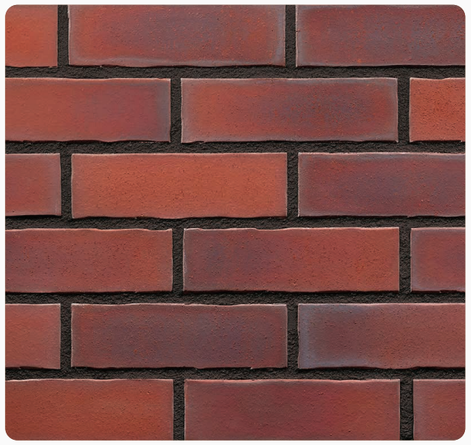
Engineered for external wall insulation (EWI) systems, the waterstruck range delivers A1 non-combustible fire performance, low water absorption and full frost resistance. Pre-formed corner units enabled continuous alignment across external reveals, sharp 90-degree returns, and the underside soffit without visual breaks.

The result is a clean, modern elevation delivered with reliable procurement certainty, rapid site installation, and uncompromised build quality.

Brick slip solutions for geometric architecture.



WS37



WS41



WS50



WS51



WS55



WS77

Traditional
Metric

Crisp lines and modern geometry.

These extruded brick slips offer a streamlined alternative to traditional brickwork. The precise, format can created distinctive visual rythm, enhancing both vertical and horizontal design elements. Manufactured for mechanical systems with a both smooth and textured finishes.

System	Mechanical
Corners	Yes
Finish	Smooth/Textured
Frost Resistant	Yes
Water Absorption	<12%
Dimensions	65 x 215 x 22/25/28mm
Fire Rating	A1





CKNAWARMBUFF



CK7424WT



CK7454WT



CK7484LB



CK7452WF



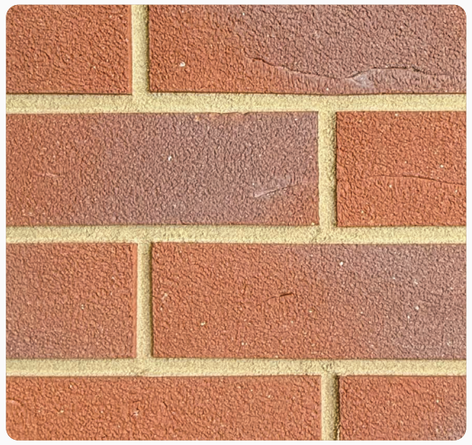
CK7452AB



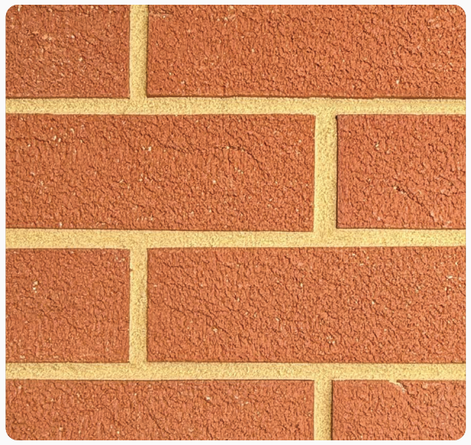
CK74WUC



CK7421RS



CK7427



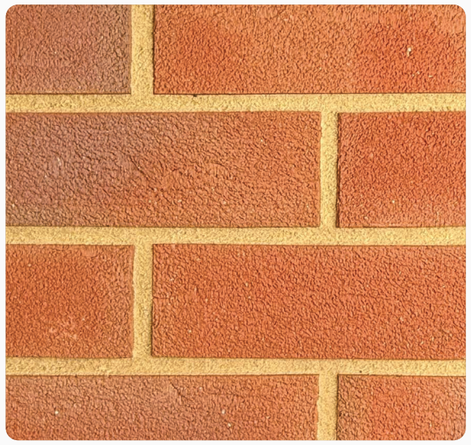
CK4200M



CK7480OM



CK7420



CK7429HL



CK7713CGN



CK63413G

Design with **character**



COLOUR AND TONE: SETTING THE MOOD

Brick slips come in an extensive palette, from warm, weathered reds and soft buff yellows to sleek greys, rich browns, and dramatic charcoal blacks. Subtle colour variation, often found in handmade and reclaimed-look bricks, adds depth and authenticity to a façade.



TEXTURE AND SURFACE: ADDING VISUAL INTEREST

Surface texture plays a key role in how a facade is perceived. Smooth, brick slips create a crisp, clean finish suited to minimalist or urban designs. In contrast handmade or sand-faced brick slips offer a more tactile, irregular appearance that works beautifully in heritage or rustic settings.



PATTERNS AND BONDS: DYNAMIC VISUAL EFFECTS

Brick bonding patterns are an age-old method of adding detail and sophistication to walls. Traditional bonds, such as Flemish or English bond evoke, historical craftsmanship, while stack or soldier courses lend a more geometric, contemporary feel. Innovative use of bonding patterns can create surprising visual effects .



ARCHITECTURAL DENTILS: ARCHES AND SPECIALS

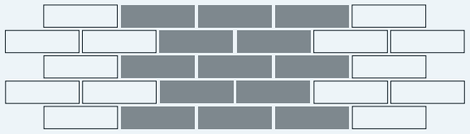
Incorporating arches, lintels, and special shapes elevates a brick slip facade from functional to expressive. Arches frame entrances and windows with elegance and craftsmanship. Brick slip specials allow for seamless curves, angles, and detailing that standard units cannot achieve.



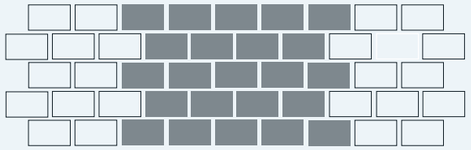
DESIGN FLEXIBILITY

By combining colour, texture, pattern, and architectural detailing, brick slips can be tailored to any style; traditional or modern, understated or expressive. With modern brick slips and cladding systems, the classic appeal of brick meets the innovation of contemporary construction, delivering facades that are not just built to last, but made to inspire.

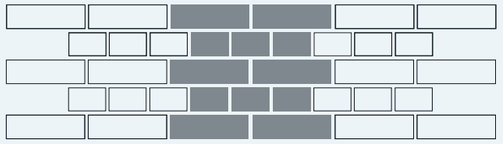
Brick **bonds**



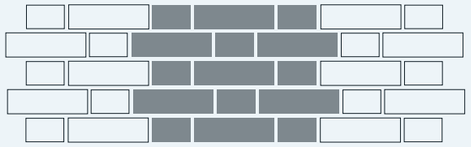
STRECHER BOND



HEADER BOND



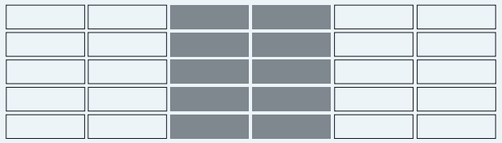
ENGLISH BOND



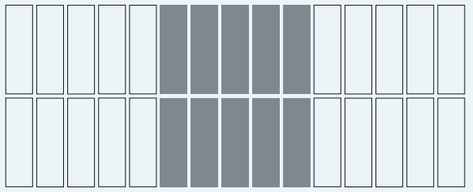
FLEMISH BOND

MONK BOND

ENGLISH GARDEN WALL



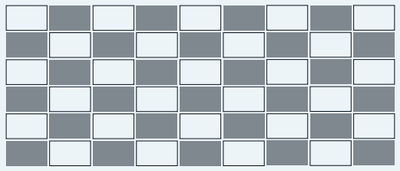
STACK BOND



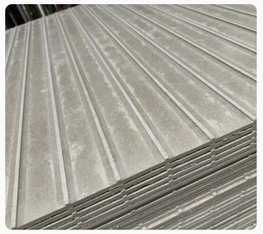
SOLDIER BOND



HERRINGBONE



STACK HEADER BOND



TRACKWALL®

Trackwall® is a versatile A1 fire-rated cement fibre backing board designed for fast, secure installation of decorative brick slips.

Suitable for most MMC builds-including timber, steel frame, modular, and ICF. Trackwall provides a robust, reliable surface. Optional availability on standard or bespoke sizes.

Optional thermally insulated back panels are also available in XPS, EPS & PIR.

Order direct to site, enhancing lead-time flexibility and productivity

Benefits of Trackwall®

- A1 Fire Rated
- Design flexibility
- Compatible with all systems
- Faster construction
- Upto 60% shorter build times
- Improved energy efficiency
- More cost-effective than rendering
- Lower environmental impact
- Zero maintenance required
- Consistent high quality finish
- Minimal weather related delays

Technical Highlights

- Fire Classification: A1
- Thermal conductivity: λ = 0.2166 W /mK (l0°C dry) without brick slip - 0.18
- Density: ≥1200 kg/m^3
- Bending strength: ≥7 N/mm^2
- Compressive strength: >35 MPa (24h) / >40 MPa (7 days)
- Water & frost resistance: certified to TS EN 12467
- Impact resistance: category I (hard & soft body impact) per EAD 090019-00-0404
- Bond strength: 0.47 N/mm^2 (exceeding EAD requirements)
- Panel thickness: 12mm
- Thermal resistance: 55.4 x 10^{-3} m^2K/W



THE
GRANGE

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