

PRECISION-MANUFACTURED BRICK-SLIP CARRIER BOARDS



TRACKED. PILOTED. CUT. READY TO FIX.

A1 FIBRE CEMENT | SITE-READY | UK MANUFACTURED

Project supply | Trade supply | Bespoke formats | Volume manufacturing

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THE SITE-READY DIFFERENCE

LESS SITE PREPARATION. FASTER FIXING.

BSS boards are supplied **SITE-READY AS STANDARD:** CNC tracked, **PRE-PILOTED AND COUNTERBORED** for recessed screw/washer fixings, and cut into nominal 1200 x 1200 mm half modules. Bespoke module sizes and fixing patterns are available on request.



CNC TRACKED

Tracks machined to suit the selected brick-slip format.

PRE-PILOTED & COUNTERBORED

Fixing positions and recesses prepared before dispatch.

CUT TO MODULE

Nominal 1200 x 1200 mm half modules supplied as standard.

READY TO FIX

Less marking, drilling and preparation on site.

WE SUPPLY PRE-PILOTED AS STANDARD

WITHOUT FACTORY PRE-PILOTING

15-20 FIXING POINTS

per 1200 x 1200 half module

≈ 30-40 DRILLING OPERATIONS

when each fixing needs a pilot hole + counterbore/recess.

Typical pattern only; fixing layout varies by project.



STANDARD 2400 x 1200 MM TRACKER BOARDS - FROM £70 PER FULL BOARD

MANUFACTURING

BUILT AROUND THE PROJECT

Brick Slip Systems manufactures precision CNC-machined A1 fibre-cement brick-slip carrier boards at our Warwick facility. Boards can be tailored to suit different brick-slip formats, module sizes and project fixing centres.



CORE SPECIFICATION

- 12 mm A1 fibre-cement carrier board
- Standard full board: 2400 × 1200 mm
- Nominal half module: 1200 × 1200 mm
- CNC-milled brick-slip tracks
- 3 mm nominal track depth
- Track formats for a wide range of brick-slip sizes
- **Pre-piloting, counterboring and half-module cutting as standard**
- Bespoke board sizes and fixing patterns available on request

UP TO

4,000

BOARDS / MONTH

Production capacity supporting bespoke project work and volume requirements.

UK DELIVERY NETWORK

Nationwide project and trade supply.

Next-day delivery available

where required, subject to route, order size and collection cut-off.

BUILT FOR VARIATION

Bespoke track layouts, module sizes and fixing patterns

can be produced to a confirmed project specification.

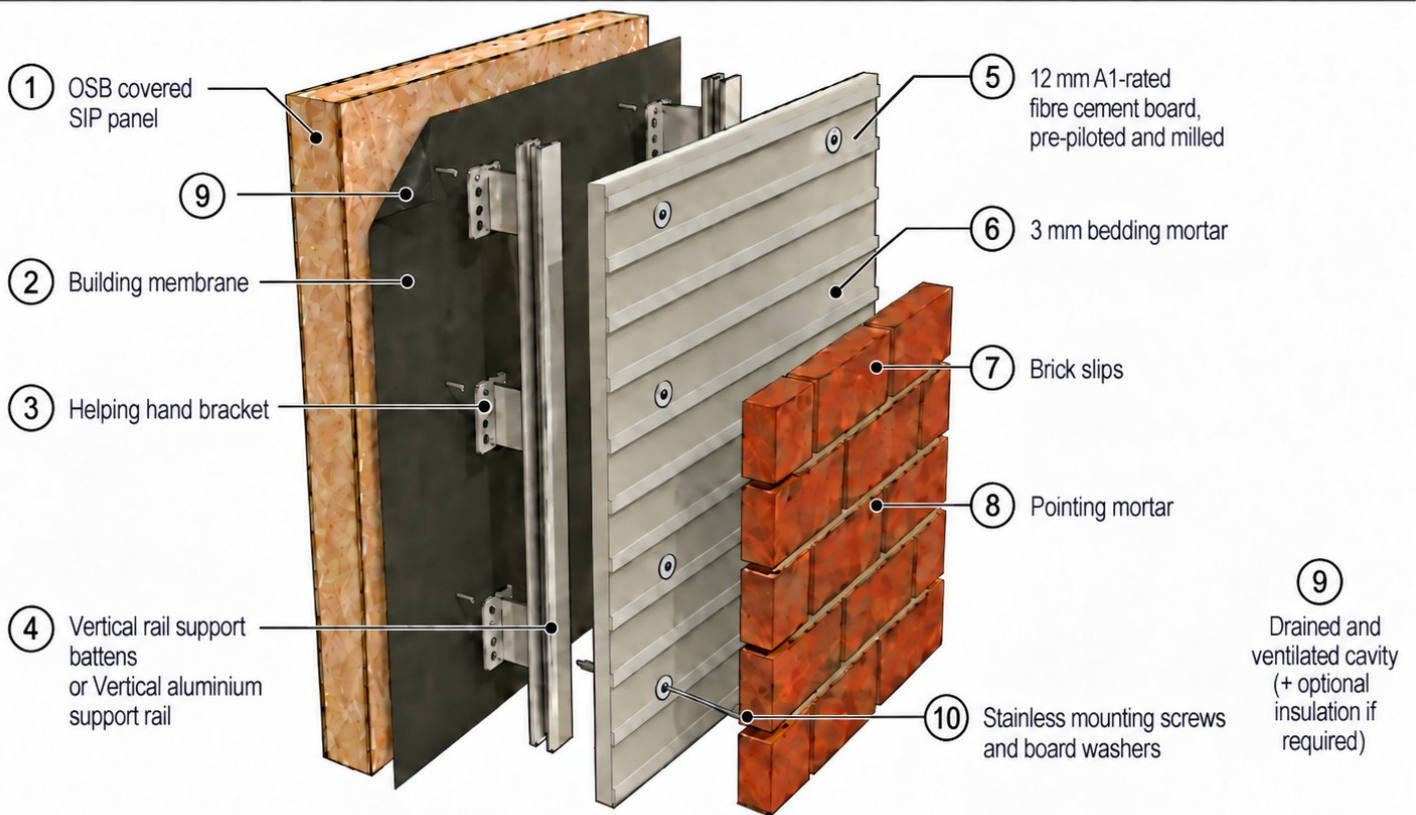
MANUFACTURED IN WARWICK • SUPPLIED NATIONWIDE

HOW THE SYSTEM FITS TOGETHER

INDICATIVE EXPLODED WALL LAYOUT

The carrier board forms one component within the wider façade build-up. The arrangement below is indicative and is intended to show the relationship between the board, support system, brick slips and mortars.

Exploded Diagram Wall Layout



Indicative detail for coordination purposes only. Final support set-out, fixing layout and installation methodology to be confirmed by Brick Slip Systems and the project engineer / installing contractor. Do not scale from this drawing.

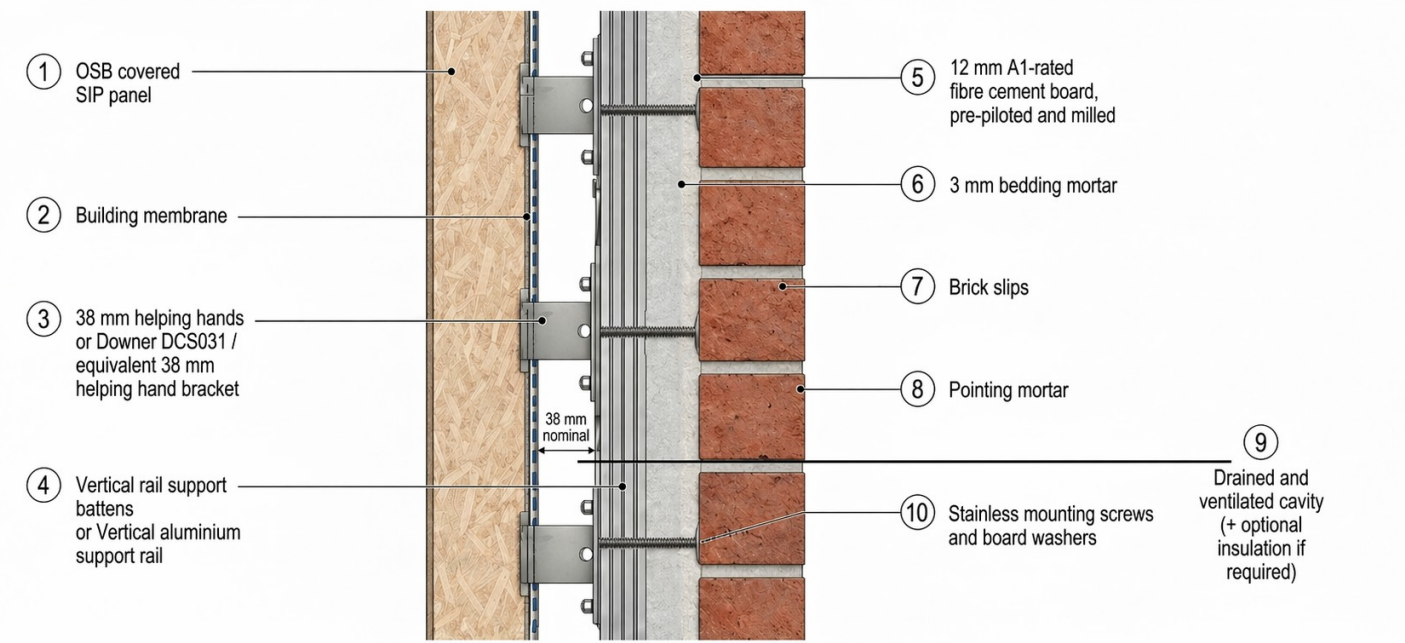


Indicative arrangement only. Project-specific structural, façade, fixing, cavity barrier, membrane and interface design remains with the project design team.

TECHNICAL COORDINATION

CROSS-SECTIONAL LAYOUT & COORDINATED COMPONENT SUPPLY

Cross Sectional Wall Layout



Indicative detail for coordination purposes only. Final support set-out, fixing layout and installation methodology to be confirmed by Brick Slip Systems and the project engineer / installing contractor. Do not scale from this drawing.



MORE THAN THE CARRIER BOARD

BSS can supply the principal components required around the carrier board, helping simplify procurement and keep compatible materials together.

CARRIER BOARDS CNC tracked, pre-piloted and cut to module.	BRICK SLIPS Project-specific brick matching and supply.	A1 BEDDING MORTAR Compatible A1 bedding mortar options.
POINTING MORTAR Colour-matched pointing mortar options.	FIXINGS Project-appropriate fixing components where required.	RAIL SYSTEMS Rail-system supply options for suitable build-ups.

ONE ENQUIRY. ONE COORDINATED COMPONENT PACKAGE.

BUILT FOR MODERN CONSTRUCTION

APPLICATIONS, PROJECT SUPPLY & CONTACT



BSS carrier boards are suited to a wide range of new-build, offsite and refurbishment applications where a brick-slip façade is required.

HOUSEBUILDING

Low-rise residential and multi-plot schemes

MMC & MODULAR

Panelised and offsite construction

TIMBER FRAME & SIP

Carrier-board solutions for lightweight structures

FAÇADE & CLADDING

Project-led component supply

TRADE & MERCHANTS

Repeat supply and project requirements

COMMERCIAL & REFURB

Brick-slip façade applications

SEND US YOUR **BRICK SIZE, FIXING CENTRES** AND
PROJECT QUANTITY - WE'LL DO THE REST.



Manufacturing HQ: Units 3 & 4, 15 Lock Lane,
Warwick, CV34 5AG
Visits and collections by prior arrangement.
Brick Slip Systems is a trading name of Lambeau Ltd.

Project, trade and volume enquiries

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