



Demand for brick faced facade systems has grown significantly over the past years. An increasing number of clients desire a brick finish on large scale, mid and high rise developments, both for the aesthetic appeal and the safety and longevity a brick façade guarantees.

Ibstock is the largest supplier of cut slips to the UK market, working closely with architects and specifiers to provide bespoke solutions for their projects.

Ibstock has the widest range of locally produced brick slips available in the UK. The extensive range of colours, textures and sizes means that clients create any style of setting they want, from traditional to ultra-modern.

You can explore our full range of bricks here: www.ibstockbrick.co.uk/brick-selector

FRONT COVER IMAGE: Courtyard Barn Product used: Priory Weathered Red brick slips

BACKGROUND IMAGE: Southwark Brick House Product used: Sharpthorne brick slips



GUARANTEES SAFETY
AND LONGEVITY



SLIPS TO THE UK MARKET



PRODUCED BRICK SLIPS
AVAILABLE IN THE UK

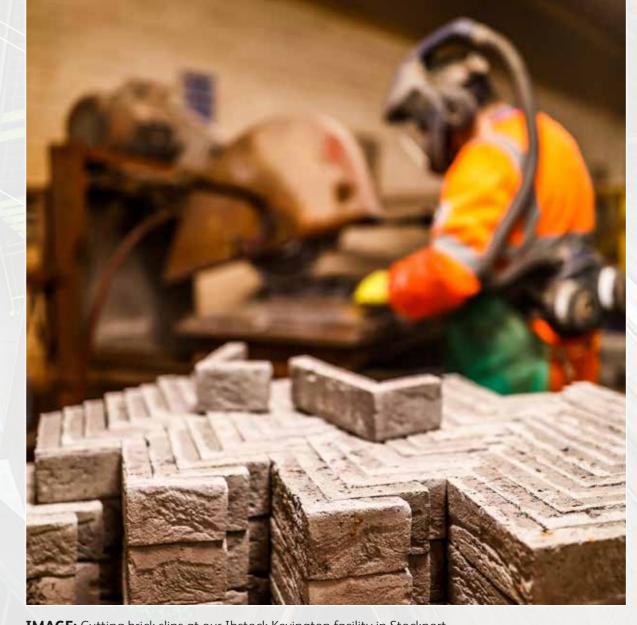
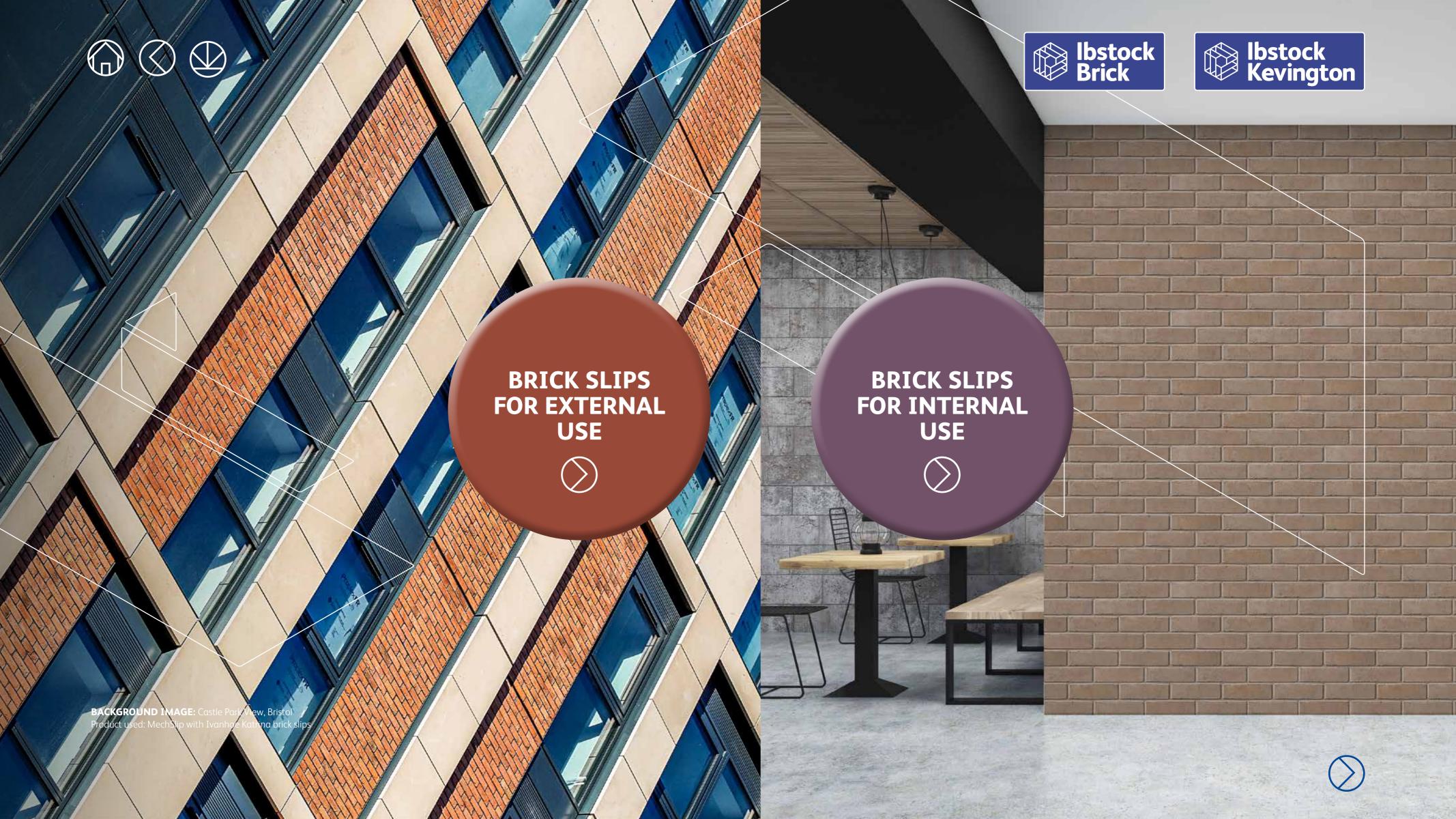


IMAGE: Cutting brick slips at our Ibstock Kevington facility in Stockport







MECHSLIP

MechSlip is Ibstock's leading-edge brick slip cladding system. First launched to market in 2018, MechSlip incorporates innovative slip designs to offer a safe and reliable mechanically-fixed brick slip solution. MechSlip is **BBA accredited** and fully encompasses all structural component, mechanical connection and the support system, giving architects complete peace of mind in regards to the solution's safety credentials.

MechSlip's A1 Fire safety rating means it can be installed on buildings at **heights of 18 metres or above**, with the solution increasingly specified for both mid and high-rise buildings.

BACKGROUND IMAGE: Scape student living accommodation, Mile End Road Product used: MechSlip

IMAGE RIGHT: 30 Station Road, Cambridge Product used: MechSlip with Ibstock Sevenoaks Yellow Stock brick slips



BBA ACCREDITED



HEIGHTS OF 18 METRES OR ABOVE



















NEXUS

Borne out of close collaboration between Ibstock and masonry fabrication specialist Leviat, NEXUS is a world-leading mechanically fixed brick-faced support system.

The next generation brick faced soffit and lintel brings together a high integrity steel Leviat support system with engineered brick-faced units from Ibstock Kevington. Its lightweight design sees weight cut by more than half when compared to traditional precast concrete alternatives, while its ease of handling ensures it can be installed without the use of specialist lifting equipment.

What's more, the NEXUS family is **BBA** approved, undergoing rigorous fire-safety testing to guarantee ultimate peace of mind for architects and specifiers.





BBA ACCREDITED



Product used: NEXUS





It's what scope is made of.

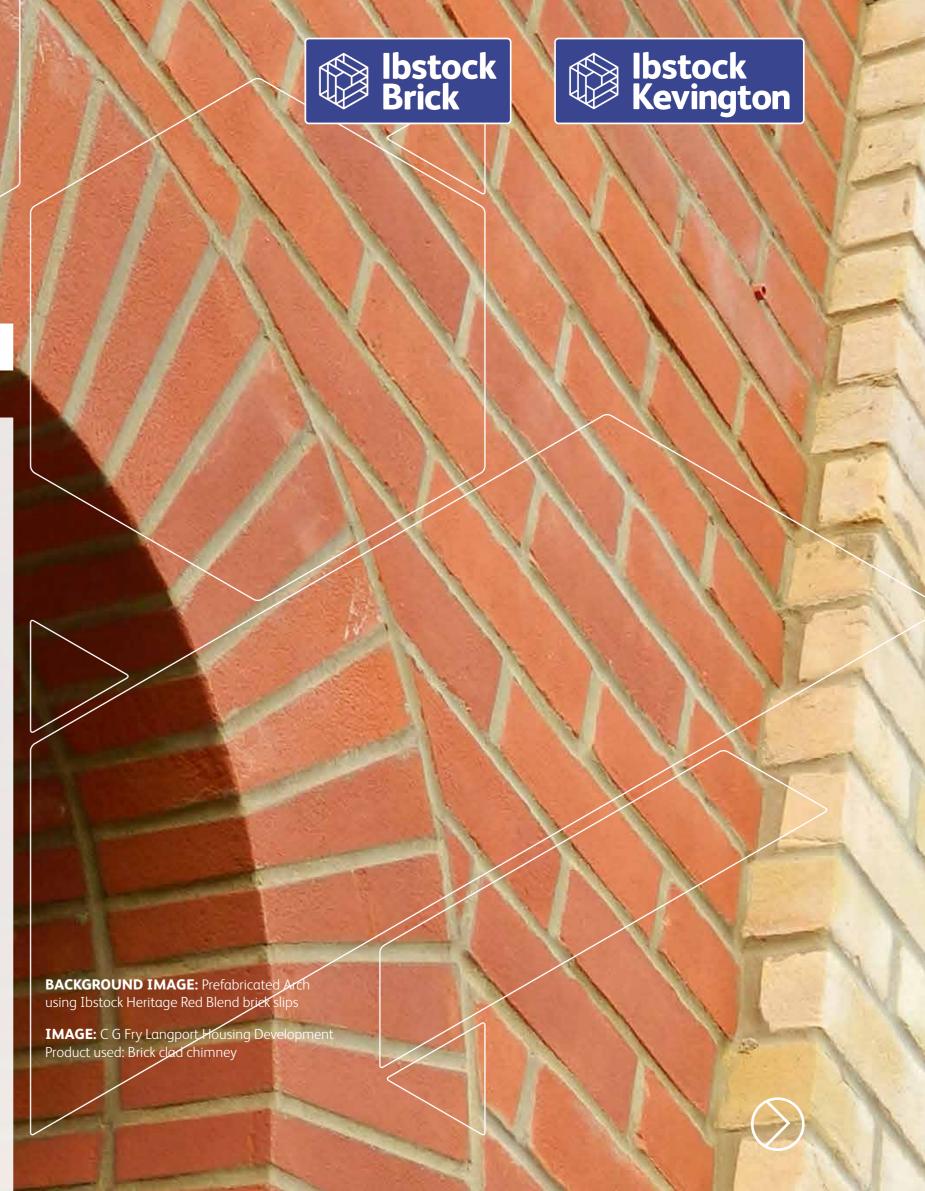


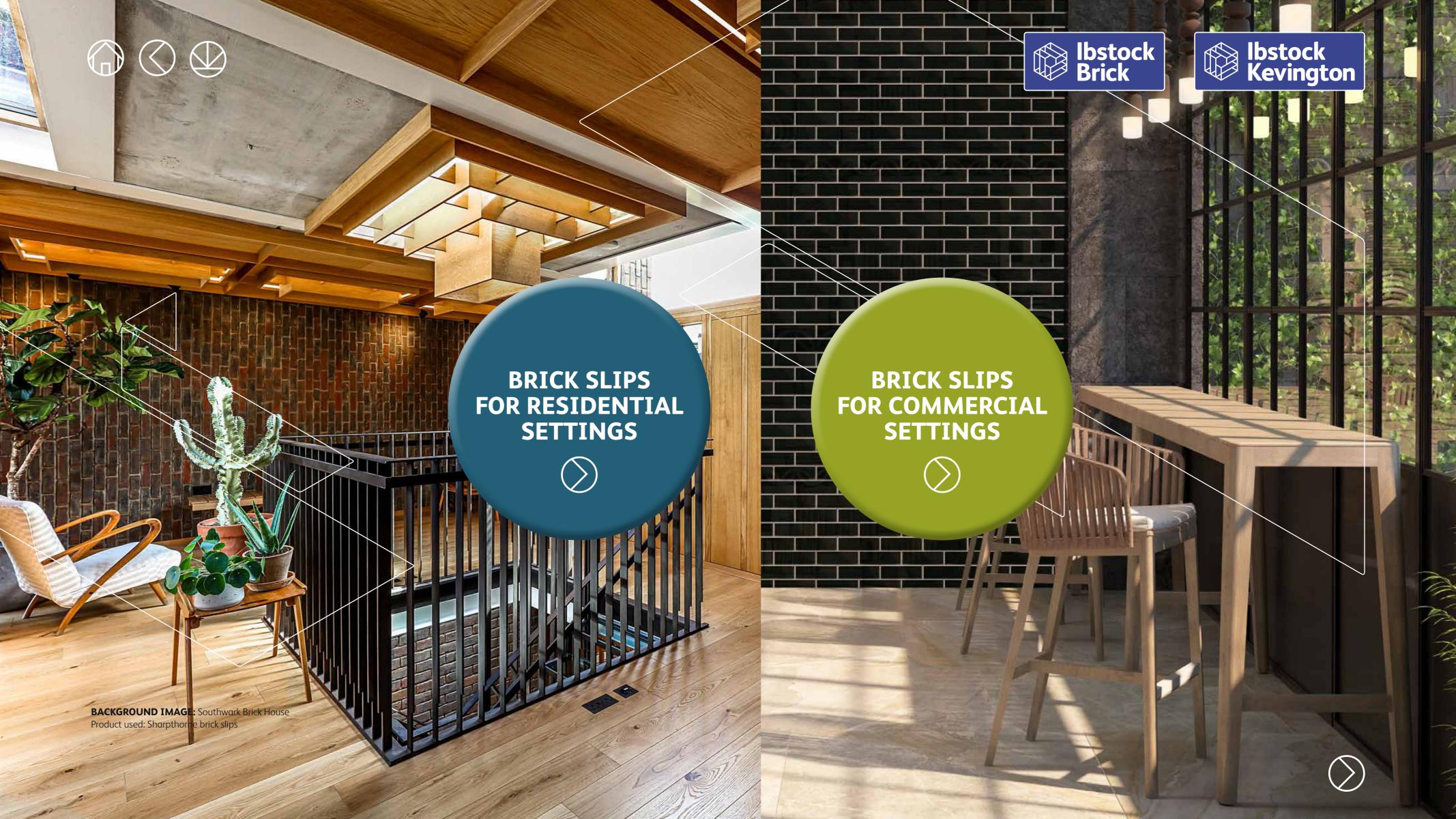
PREFABRICATED COMPONENTS

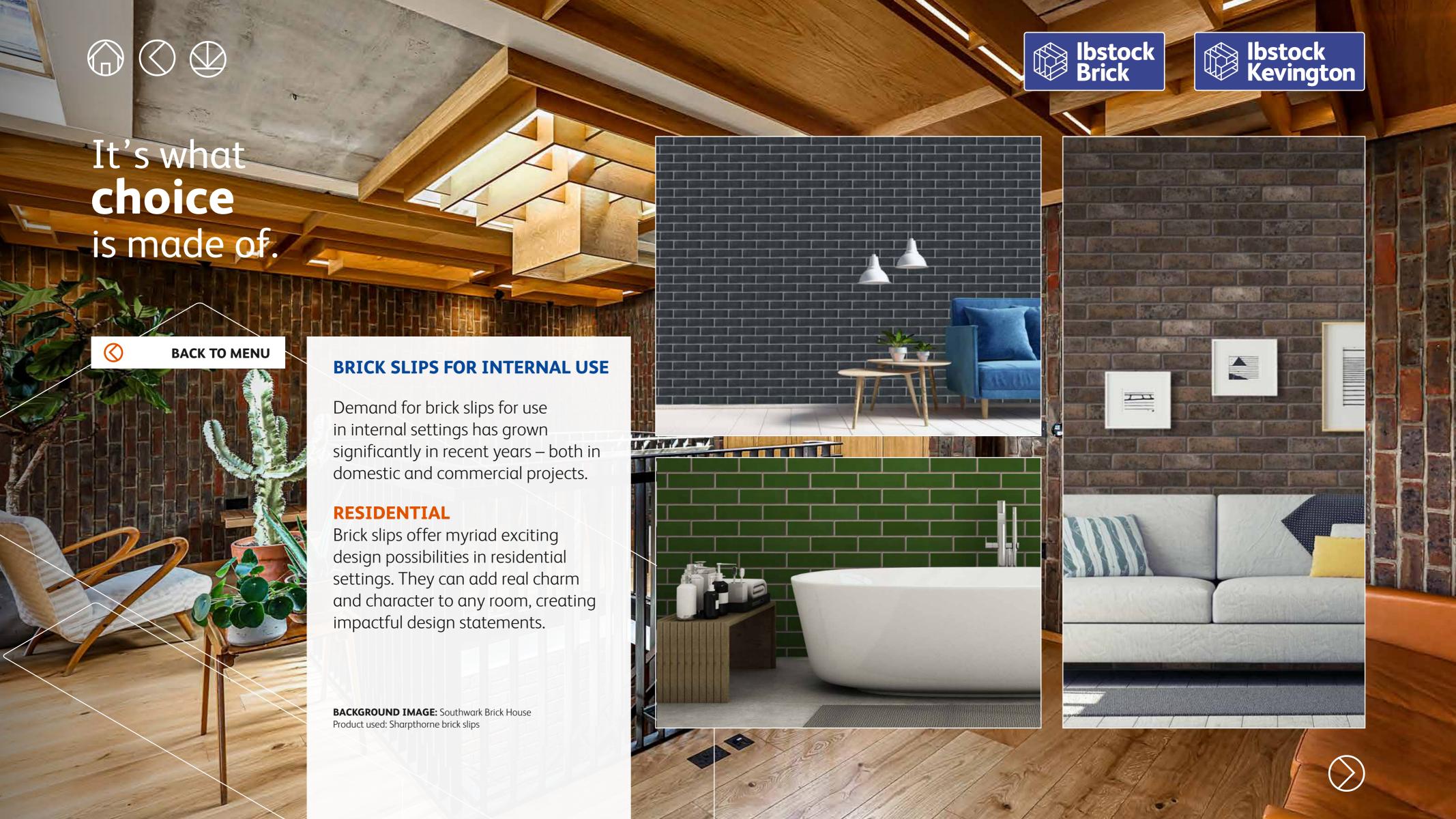
For projects in which brick aesthetic is desired but the use of actual bricks isn't possible or practical, Ibstock offers a wide range of prefabricated components, including soffits, lintels, arches and chimneys. Available in all of Ibstock's leading brick range, prefabricated components are **easy** and cost-effective to install, reducing both the need for skilled labour and the amount of waste generated on site.



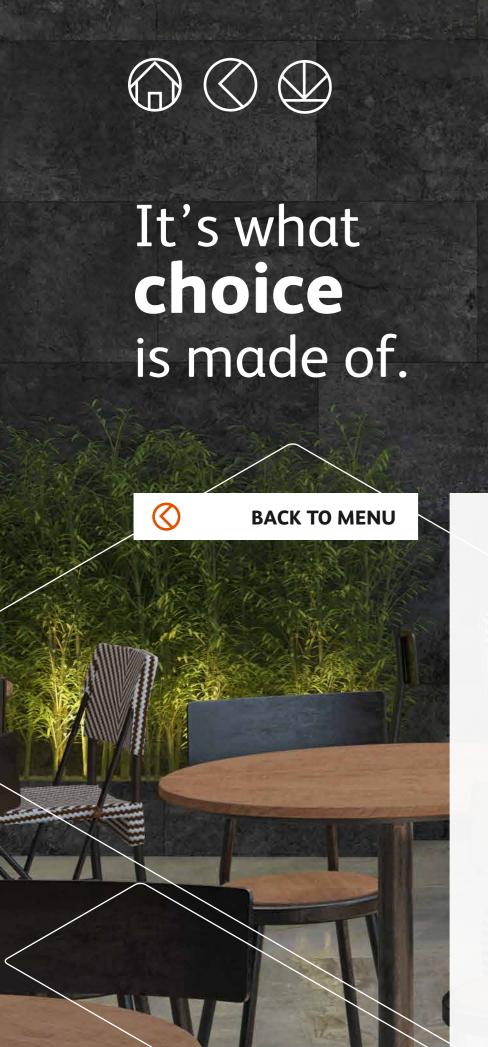










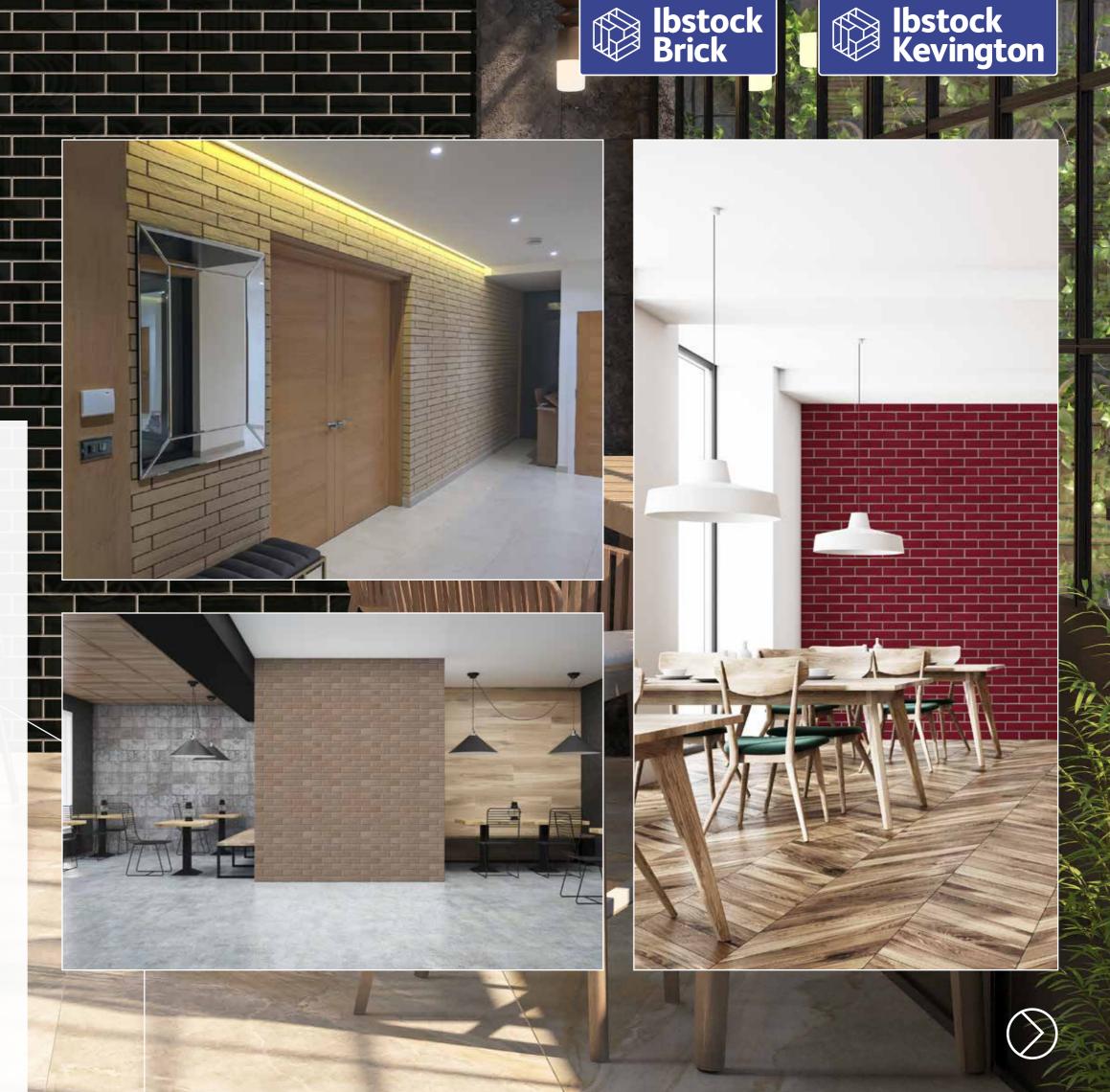




Demand for brick slips for use in internal settings has grown significantly in recent years – both in domestic and commercial projects.

COMMERCIAL

It is becoming increasingly common to see brick slips used internally in commercial settings. From cafés, pubs and restaurants to office environments, brick slips can have a huge impact on the ambience of the space.













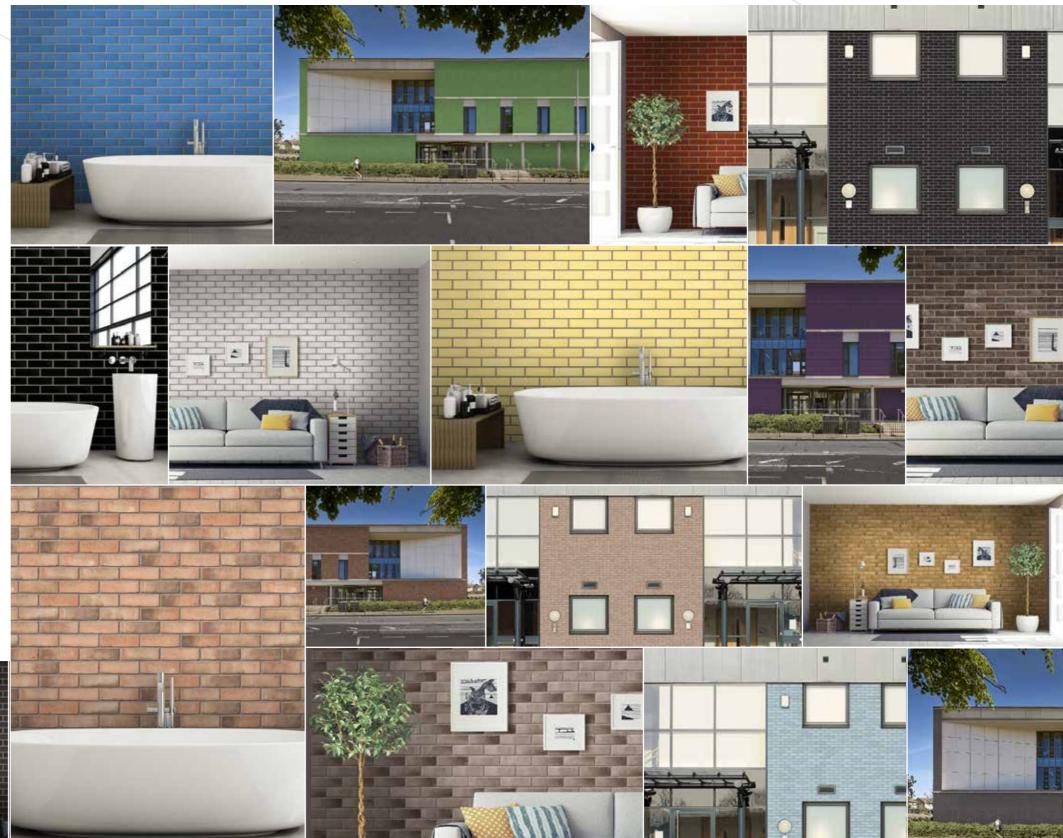
It's what **vision** is made of.

Our **Online Product Selector** tools play a vital role in helping you visualise the different brick options for your internal and external projects. The innovative softwares enable you to choose any brick from our extensive range and instantly generate an array of different project builds - all using your chosen brick. Providing unparalleled levels of detail, the softwares even allow you to tweak the brick layout and bonding pattern, alongside mortar colour and thickness.

Click the images to explore our **Online Product Selector** tools



















From concept to build.

Southwark Brick House.



YOUR CONCEPT

Stood astride an existing London stock brick wall and incorporating a range of brick bonding styles, including a unique vertically-bonded structural wall, Southwark Brick House in Bermondsey is a showcase for this highly versatile building material.

The new build three-bedroom house, designed and project-managed by Satish Jassal Architects, comprises two floors and a basement level spread across two brick wings accessed via a central staircase.

The end of terrace property is positioned on the site of a former car garage, in Thorburn Square conservation area, a residential neighbourhood typical of Southwark, characterised by historic terraces and more modern apartments.

