

FACADES



BBS FACADES

Cladding & Boards

BBS Facades are the UK's leading distributor of high quality, external cladding products. We stock the leading brands of high pressure laminate, wood veneer, fibre cement and aluminium composite panels. Working with global manufacturers for specialist facade materials, our brands include Etex, Trespa, Rockpanel, Cembrit, Formica, Parklex and Valcan.

About us

Established in 2009 and with branches in the South West and South East of the country, BBS Facades has steadily grown into a dependable, skilled supplier and fabricator within the market, offering competitive pricing and a nationwide delivery service from stock.

BBS Facades pride themselves on excellent service and our representatives are available to provide on and off site assistance. We can offer advice on the best product for the job, ensuring all needs and budgets are met and will see each project through to completion.

BBS Facades offer all of our customers a fast and efficient professional service from small private contracts to large scale new build and refurbishment projects. We can offer take-offs and estimates from CAD drawings or provide a square metre rate. We can also help with the technical aspects such as site fitting, cutting, handling, shaping and storage.

BBS Facades offer the latest in cutting and drilling technology, using Panhans 4.2m laser aided saws, CNC and specialist Alu Bender machines allowing panels to be shaped, drilled and finished to any specification. Our range of machinery allows BBS Facades to offer a cut to size service for decorative cladding, eliminating site hassle, additional labour, wastage and damage. Our biggest service advantage is that we are responsive to short lead times without compromising on the accuracy of the cut.

Widest Range of Facades

The range of decorative cladding that BBS Facades can fabricate and supply allows unlimited creative opportunities for designers to produce aesthetically interesting projects in line with the modern architectural trends.

BBS Facades range of High Pressure Laminates (HPL) offer the key benefits of low maintenance, good weather resistance and high impact resistance. Alternatively, our range of Fibre Cement facade products are a versatile alternative to timber or PVCu finishes and offer the benefits of durability and weather resistance and are easy to install.

Aluminium Composite Materials can give an ultra-modern, metallic look to any building. With the advantages of being lightweight and highly flexible, it's often the go-to choice when budget is of the utmost importance.

In addition to this, BBS Facades offers an array of specialist facade cladding products if you are looking for something a little different for your projects. Stone aggregate facades can offer the same durable properties of natural stone, whilst Wood veneers can help create a warm environment with the use of natural timbers in the manufacturing process. Fibreglass facades offer an excellent choice of colours, particularly if you are looking for high gloss finishes.

Why choose external facade cladding?

- **Quick to install**
- **Maintenance free**
- **Energy saving**
- **Wide choice of aesthetics**
- **Cost effective**
- **All year round installation**
- **Thermally efficient**
- **Sustainable facade options**

BBS Facades extensive portfolio includes all the major cladding brands such as Trespa, Etex, Rockpanel, FunderMax, Cembrit, Steni, Parklex, Formica, Viroc, Prodema and Valcan.

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Coloured Particle Board

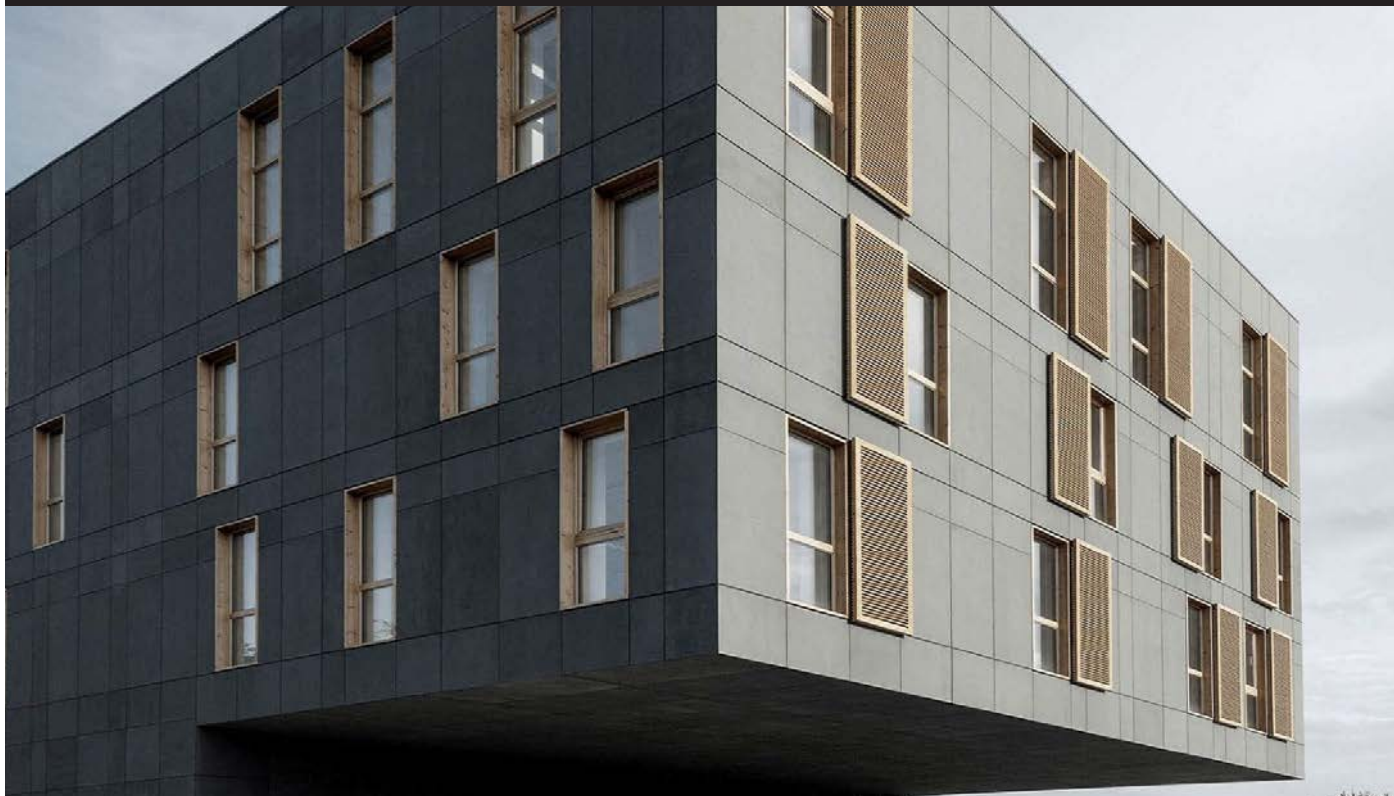
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Our Service Commitment

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Equitone

Fibre cement facades that inspire



Etex is at the forefront of the design, development and supply of lightweight fibre cement cladding solutions. Manufactured under quality management systems, ISO requirements and environmental compliances, the **EQUITONE** range of fibre cement facades combines a wide choice of aesthetics with high performance and durability.

Key features

- ✓ 30 year + expected product lifetime
- ✓ A2-s1,d0 fire rating as standard
- ✓ No routine maintenance
- ✓ BBA certified
- ✓ Lightweight and easy to handle on-site
- ✓ Weather, UV and chemical resistance



The Range

Suitable for application as part of a ventilated facade, EQUITONE panels stand up to various elements and any surroundings, with virtually zero maintenance. Classed as a lightweight facade, EQUITONE can be easily handled on site supporting a quick and easy install.



1 EQUITONE Natura

Offering the smoothest, most even surface in the fibre cement cladding range with over 26 colours. Natura's tactile surface allows the natural texture of the fibre cement finish to be seen.

2 EQUITONE Pictura

An additional surface treatment is applied to Pictura to create a smooth even colour. With over 20 colour options, the panel offers a smooth, silky, ultra-matt surface.

3 EQUITONE Tectiva

Tectiva is a through coloured architectural panel that offers up to 8 elegant shades of natural colour. Characterised by fine sanded lines and a natural matt appearance.

4 EQUITONE Linea

A unique ribbed shape, through coloured panel that plays with light and shadow. EQUITONE Linea is available in two colours with both mechanical and secret fix options.

5 EQUITONE Materia

Materia is a through coloured panel with a textured surface, yet velvety appeal. Materia is available in large panel sizes and can be easily cut into any size or shape.

6 EQUITONE Textura

EQUITONE Textura combines vivid colour, texture and toughness in one fully compressed fibre cement cladding panel. The panels are frost proof and also resistant to weather and atmospheric pollutants.

Composition

Fibre cement is a composition of cement, fillers, fibres, pigments and additives.

Product	Dimensions	Thickness	Finishes
Natura, Pictura, Materia and Textura	3130mm x 1280mm* (3100mm x 1250mm) 2530mm x 1280mm* (2500mm x 1250mm)	8mm, 12mm	Natura - smooth Pictura - ultra matt Textura - Textured Materia - Coarse
Tectiva	3050mm x 1220mm 2500mm x 1220mm	8mm	Unpolished
Linea	3130mm x 1280mm* (3100mm x 1250mm) 2530mm x 1280mm* (2500mm x 1250mm)	10mm	Ridged finish

*Please note that these boards are supplied over-sized by 30mm. They need to be trimmed by a minimum 15mm all round to the size shown (in brackets above) prior to installation in order to remove rough edges and square the panels.

Images courtesy of Etex

Cedral Weatherboard

Innovative fibre cement plank-systems



Etex's Cedral Weatherboard products offer a cost effective solution and classic design. Cedral Weatherboard is a fibre cement cladding plank which looks like natural timber and is a low maintenance alternative to PVCu. In addition to the traditional, well-known shiplap finish, a more contemporary flat finish can be created using Cedral Click - the UK's first fibre cement, flush fitting tongue and groove weatherboard system.

Key features

- ✓ 30 year + expected product lifetime
- ✓ A2-s1,d0 fire rating as standard
- ✓ Easy to install
- ✓ Low maintenance
- ✓ BBA certified
- ✓ Matching fixing systems



The Range

Cedral weatherboard stands up to the harshest conditions, making it perfect for application as part of a ventilated facade. With A2 fire performance and resistance to rot and insects, the planks are water protected which means they won't drip, warp or distort unlike timber.



Cedral Lap

Supplied in a range of 23 classic solid colours and 2 woodstain finishes. Matching soffit, fixings and fascia boards are available.

Cedral Click

Available in 21 colours, the 'Click' structure provides optimum protection against damp, prevents internal condensation and offers a cooling effect in summer.

Product	Dimensions:	Thicknesses:
Lap	3600mm x 190mm	10mm
Click	3600mm x 186mm	12mm

Composition

Mixture of cement, organic fillers and water, creating an autoclave fibre cement plank.

Cembrit

High quality fibre cement panels



The Cembrit range of fibre cement cladding offers a choice of panels with strong technical specifications. Cembrit's high quality panels offer great durability and ease of handling with virtually no maintenance requirements.

Key features

- ✓ 10 year product warranty
- ✓ 50 year + expected product lifetime
- ✓ A2-s1,d0 fire rating as standard
- ✓ Treated against water staining
- ✓ Resistant to humidity
- ✓ Strong and durable
- ✓ BBA Certified



The Range

Suitable for new build or renovation projects, Cembrit fibre cement sheets are easy to transport, cut, drill, rout, and install. All this makes for lower construction costs and shorter installation times.

1 Cembrit Cover

Choose from over 26 standard Cembrit colours and more than 2,000 NCS colours.

2 Cembrit Patina

With a natural and textured surface and over 11 shades to choose from, the natural ageing of the fibre cement leaves subtle traces on the surface, gradually acquiring a distinctive look.

3 Cembrit Solid

With over 16 vibrant and resilient colours to choose from, every panel will feature that colour on every surface and edge, including cut-outs or drilled holes.

4 Cembrit Transparent

15 specially selected earth tones that achieve a natural stone-like effect. Extremely durable thanks to an applied transparent coating.



Product	Dimensions:	Thicknesses:	Finishes:
Cover	1250mm x 2500mm	8mm	Smooth
	1250mm x 3050mm		
Patina	1250mm x 2500mm	8mm	Fine grained
	1250mm x 3050mm		
Solid	1250mm x 2500mm	8mm	Matt and through-colour
	1250mm x 3050mm		
Transparent	1250mm x 3050mm	8mm	Satin
	1250mm x 2500mm		

Composition

Made from a natural cement mixture, supplemented by non-toxic organic fibres.

Rockpanel

A sustainable, fire-safe choice without compromising on design



Manufactured from basalt rock, Rockpanel is a robust and flexible cladding material which works perfectly with both modern and classic designs. This flexible and robust board can be cut, bent, curved and shaped to facilitate the design of unusual forms and shapes on a building.

Key features

- ✓ 10 year product warranty
- ✓ 60 year + expected product lifetime
- ✓ A2s1,d0 available*
- ✓ No routine maintenance
- ✓ Highly durable
- ✓ Flexible panels offer ease of fabrication
- ✓ ETA Certified



*FS-Xtra and Premium only. B-S2,d0 as standard.

The Range

Rockpanel is suitable for facade cladding, fascias and soffits, infill boards and external ceilings. The robust boards can follow the contour of any design, shaping and curving. Its lightweight properties means it's good for handling and can be easily cut to size.

1 Colours

Offering over 100 colours, the Colours range creates eye-catching designs in RAL / NCS and even bespoke colours.

2 Woods

Giving you a likeness to wood in up to 17 different designs, the Woods range adds warmth and depth to buildings.

3 Metallics

The metallic sheen on this panel plays with the light to create unexpected colours and effects. Rockpanel Metallics comes in 5 high grade designs.

4 Stones

This range imitates the look and feel of natural stone or concrete. Panels are lightweight, pliable and available in three different finishes.

5 Chameleon

Chameleon is available across 4 different colour spectrums.

6 Brilliant

The 16 sparkling colours from Rockpanel Brilliant go hand in hand with contemporary design.

7 Naturals

Rockpanel Naturals is the 'purest' of the range, with a design inspired by natural weathered effects.

8 Ply

Rockpanel Ply is a primed durable board material that can be given a finish coat of any colour you desire.

9 Lines

Ideal for quick and easy renovation and wider construction projects.

Composition

Composed of prefabricated compressed mineral wool boards with synthetic binders.



Product	Dimensions:		Thicknesses:	
Colours*, Woods, Stones, Metallics, Brilliant	Durable	3050mm x 1200mm	Durable – 8mm	
	A2 (FS-Xtra)	3050mm x 1200mm	A2 (FS-Xtra) – 9mm	
	Premium	2500/3050mm x 1200/1250mm	Premium – 11mm	
Chameleon	Durable	2500/3050mm x 1200mm	Durable – 8mm	
	A2 (FS-Xtra)	2500/3050mm x 1200mm	A2 (FS-Xtra) – 9mm	
	Premium	500/3050mm x 1200/1250mm	Premium – 11mm	
Naturals	Durable	2500/3050mm x 1200mm	8mm, 10mm	
Ply, Uni		2500/3050mm x	6mm (Uni), 8mm (Ply)	
Lines	3050mm (length)		8mm, 10mm	
	Width variations according to thickness:			
	• Lines2 XL 10mm	295mm (Fixed)		277mm (Working width)
	• Lines2 XL 8mm	295mm (Fixed)		282-287mm (Working width)
	• Lines2 S 10mm	164mm (Fixed)		146mm (Working width)
	• Lines2 S 8mm	164mm (Fixed)		151-156mm (Working width)

Please note, selected panel sizes are available from 100m²
Other dimensions available upon request.

* Colours additionally available with 6mm thickness
and 2500mm length.

Trespa

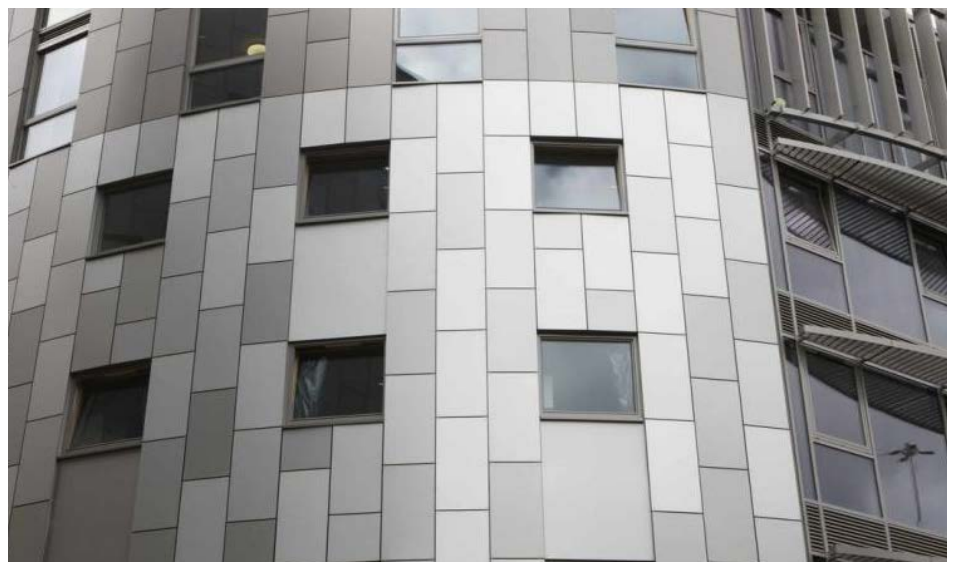
High quality, high performance laminate facades



With a strong reputation for design and innovation, Trespa Meteon is a leading decorative high pressure compact laminate. Available in a broad range of colours, finishes, sizes and thicknesses, the ever expanding Meteon range is often the first choice for architects, chosen for its versatility.

Key features

- ✓ 10 year product warranty
- ✓ 50 year expected product lifetime
- ✓ B-s2,d0 available*
- ✓ Low maintenance and easy to clean
- ✓ Durable and strong
- ✓ High impact resistance
- ✓ BBA Certified



*If greater than or equal to 8mm and used with a metal frame, otherwise D-s2,d0 (std)

The Range

Trespa Meteon HPL panels can be used for vertical applications, such as ventilated facade cladding and balcony panelling or can be installed horizontally in a wide range of other exterior applications. These include fascias, soffits, balustrades, and sandwich panels.

1 Uni Colours

Choose from a vast array of bright colours, or if required bespoke colours can be created for your projects.

2 Woods

Meteon Woods add warmth, with over 28 woodgrain options.

3 Naturals

The Naturals range has over 15 classic weathered finishes to choose from.

4 Metallics

Over 13 lustrous metallic colour options can add a contemporary edge, and help introduce subtle differences between the panels thanks to compositions of light.

5 Lumen

With 3 different finishes and over 13 colours, Lumen creatively manipulates natural light to create abstract effects and different surface finishes.

6 Focus

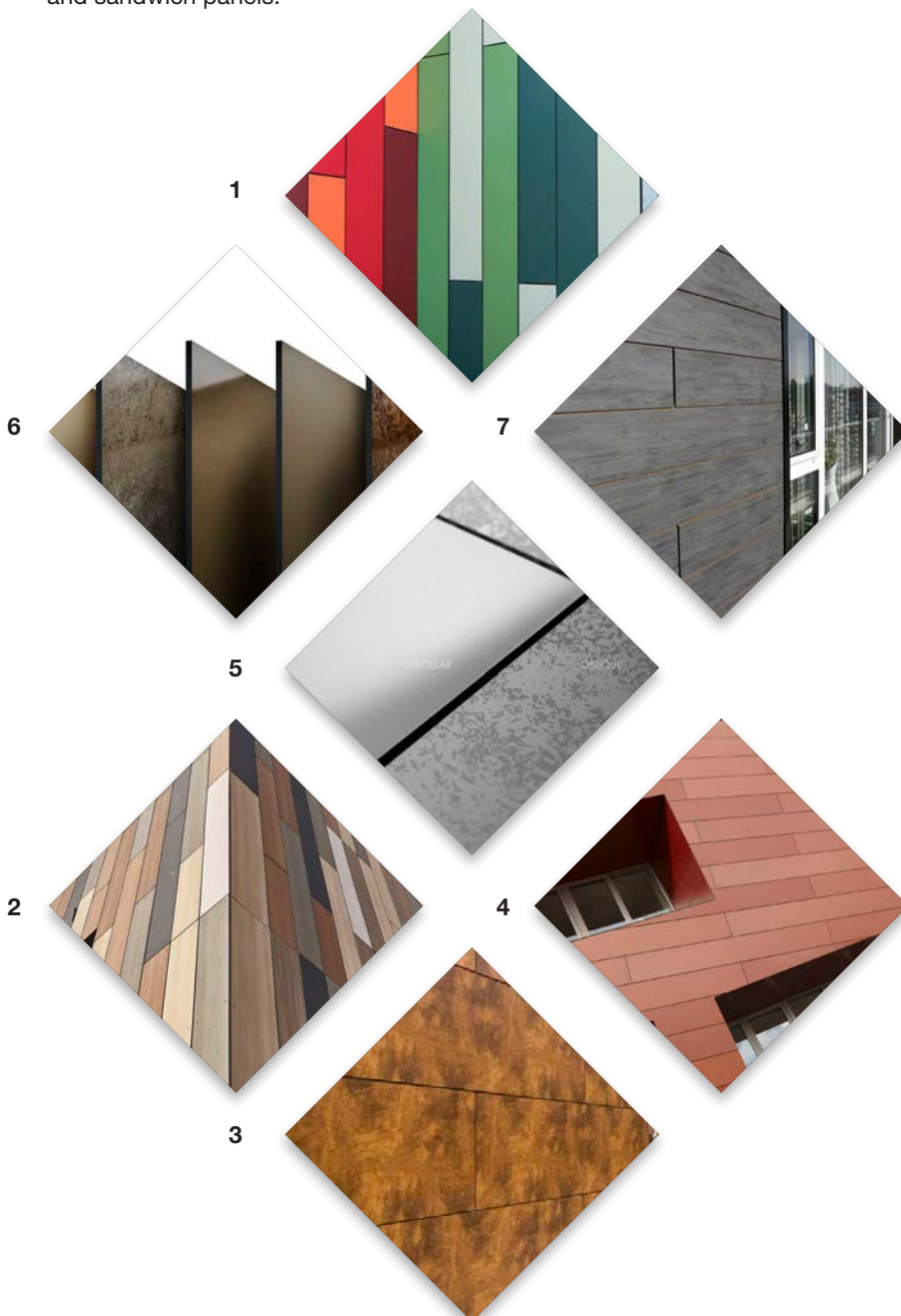
Trespa's premium HPL facade has its aesthetics firmly placed on abstract effects and surface finishes. Currently available in 9 colour options.

7 Pura NFC

The Pura NFC plank system comes in a range of 8 distinctive shades. It is available with a variety of matching accessories to support both flush and lap fixing methods.

Composition

Blend of up to 70% natural fibres and thermosetting resins, manufactured under high pressures and temperatures to yield a highly stable, dense panel with a good strength-to-weight ratio.



Product	Dimensions:	Thicknesses:	Finishes:
Meteon	3650mm x 1860mm	6mm**, 8mm, 10mm, 13mm	Satin, Matt, Rock, Matt-Rock, Diffuse/Oblique/Specular (Lumen range)
	2550mm x 1860mm		
	3050mm x 1530mm		
	4270mm x 2130mm**		
Pura NFC	3050mm x 187mm (working width – 157mm)	8mm	Lap finish
	3050mm x 186mm (working width – 179.5mm)	8mm	Flush finish

Please note, finish availability may vary depending on panel dimensions **Not available with Lumen or Focus ranges

FunderMax

Eye-catching facades with performance in mind



FunderMax is a high-performance, high pressure laminate with uncompromising strength. The FunderMax range is known for its contemporary styling and good value, suiting wide ranging projects and budgets. The FunderMax external cladding range consists of four different models according to the surface finishes: Max Exterior F-Quality NT, Max Exterior NG, Max Exterior HEXA NH and Max Exterior NY SKY.

Key features

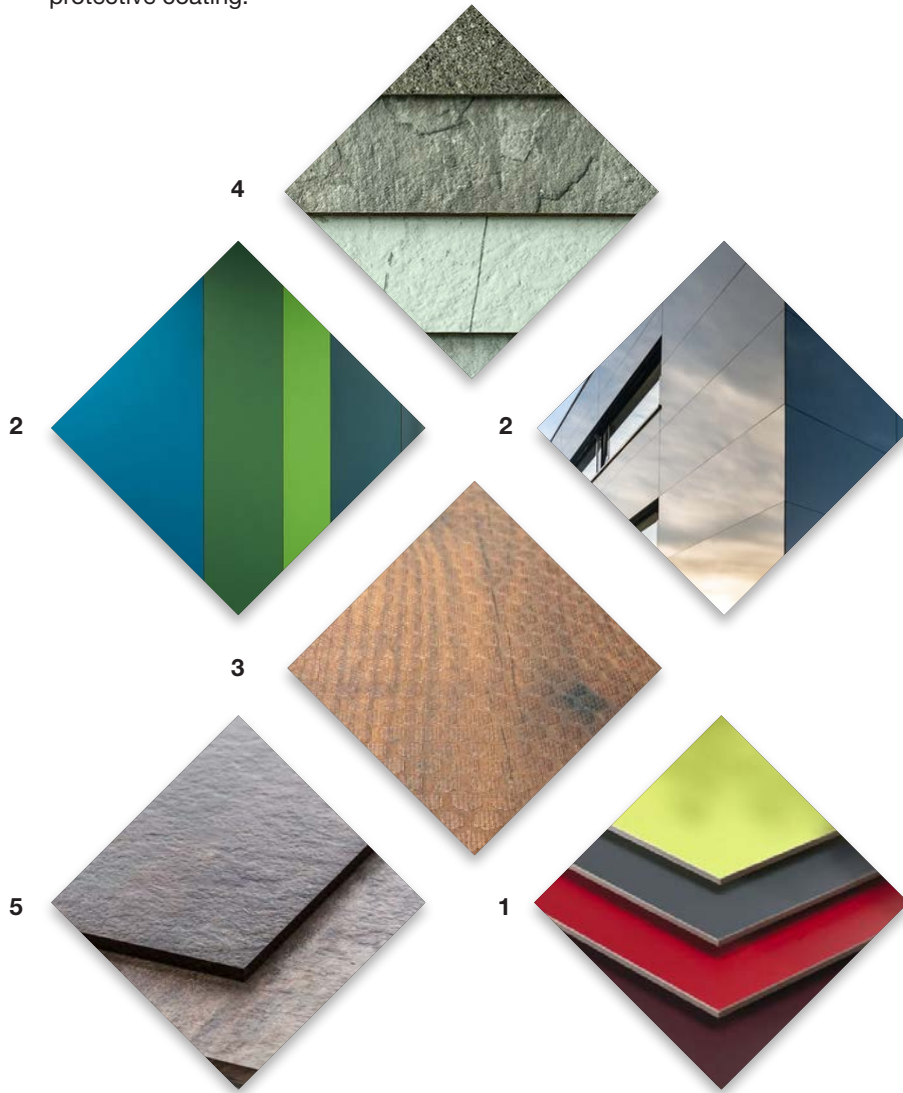
- ✓ 10 year product warranty
- ✓ 30 year + expected product lifetime
- ✓ A2-s1,d0/A2 available*
- ✓ Easy to install
- ✓ Double hardened surface
- ✓ Wide choice of decors and finishes
- ✓ BBA Certified



*B-s2,d0 as standard

The Range

Especially suitable for long-lasting balcony and facade cladding requirements, FunderMax is designed to withstand the elements. This rainscreen facade features a double hardened acrylic polyurethane resin which creates a powerful weather protective coating.



1 Max Exterior NT

The NT surface has a silk-matt look with a fine hammer embossed finish.

2 Max Exterior NG

The double decor of this panel, with a high gloss finish on both sides, allows unlimited creative opportunities. Choose from numerous décors, from solid plain colours to elegant wood grains.

3 Max Exterior Hexa NH

All solid colours, creative décors and wood décors from the FunderMax Max Exterior collection are available as a Hexa surface. This specially printed hexagonal surface is slip free.

4 Max Exterior NY SKY

Available in 10 décors, SKY offers a distinctive, mottled surface, emulating the texture and surface of stone. The deep matt finish is contrasted with glistening facets which perfectly capture the light.

5 m.look NT

m.look is an architectural facade panel with a reinforced glass fiber, non-combustible (predominantly) mineral core with a highly weather resistant decorative surface in a silk matt finish. Fire Rating A2-s1 d0.

Product	Dimensions:	Thicknesses:	Finishes:
NT	2800mm x 1300mm	From 2mm – 13mm	Silk matt
	4100mm x 1300mm		
	2800mm x 1854mm		
	4100mm x 1854mm		
NG	4100mm x 1300mm	8mm, 10mm, 12mm	High gloss
NH (Hexa)	4100mm x 1854mm	From 6mm – 20mm	Hexa
NY (Sky)	4100mm x 1300mm	6mm, 8mm	Deep matt
m.look	3660 x 1630 mm	7mm	Silk Matt

Material Composition

Max Exterior is made from 65% natural fibre panels by weight — consisting largely of wood that has been processed into “kraft papers”. Synthetic resins are applied and pressed into durable, moisture-resistant panels under high pressure and heat.

Formica

A fresh perspective in architectural panels



Manufactured by Formica, VIVIX is a solid phenolic engineered exterior facade panel which has a decorative surface on both sides. With over 68 colours, woods and patterns, which includes their unique and exclusive TRUE SCALE decors, VIVIX offers a fresh perspective to architectural panels.

Key features

- ✓ 10 year product warranty
- ✓ 30 year + expected product lifetime
- ✓ B-s1,d0 available*
- ✓ Stain resistant
- ✓ Impact and abrasion resistant
- ✓ Eco friendly
- ✓ BBA Certified



*Using FR panels, D-s2,d0 as standard

The Range

Manufactured in Europe, Formica VIVIX panels are ideal for facades, balconies, soffits, fencing, shelters and decorative screens. VIVIX can be used with a variety of fixing system options, from simple timber battens to proprietary metal systems.

1 VIVIX

Install by either visible face fixing or as a concealed fixing arrangement. VIVIX panels are easily fabricated and cut in a variety of shapes and sizes to support design concepts.

2 Younique

To truly personalise your facade, Formica offer 'Younique' - a service which allows your own design to be transferred on to a VIVIX panel. Using the latest digital and silk-screen print technologies, optimum visual replication of any design can be delivered.



Product:	Dimensions:	Thicknesses:	Finishes:
VIVIX	3050mm x 1300mm 3660mm x 1525mm	6mm, 8mm & 10mm	Matt

Composition

VIVIX panels consist of layers of specially selected kraft and printed papers impregnated with thermosetting synthetic resins and fused together. Under heat and high pressure in a controlled environment, the component parts consolidate to form a single high density sheet of laminate.

ACM

Flatness combined with fire resistance



ACM offers a unique flatness for creating smooth monolithic surfaces with a high degree of flexural strength and load bearing capacity. ACM is a fully recyclable choice for rainscreen cladding with the added functional benefits of being easy to fabricate on site.



The Range

Ideal for external facades, fascias, rainscreen cladding and sunblades thanks to a superior method coating. Vitrabond's resistance against corrosion and protection against solar radiation and weathering is excellent.

Composition

Produced by bonding two metal sheets (Aluminium, Stainless Steel, Copper, Brass or Zinc) with a mineral core which supports delayed combustion.

Key features

- ✓ Standard warranty 15 years*
- ✓ Up to A2-s1,d0 fire rated panels available
- ✓ Up to 30 years expected product lifetime
- ✓ Lightweight panels, easy to fabricate
- ✓ Weather resistant
- ✓ Wide variety of finish options

ALUCOBOND

larson
by Alucobond

STAC BOND

VALCAN

Product lifetime, standard warranty and fire ratings may vary according to different ACM manufacturers, Please contact your nearest BBS branch for more information.

Fire-rated facade applications



Valcan specialise in non-combustible facade solutions and have a number of different products to suit all your building requirements. Valcan's brands are well established in the market and are recognised by architects, builders and installers as superior cladding materials. Valcan products come in a huge variety of colours and finishes including a bespoke colour matching option. Their colour range includes speciality finishes such as zinc, copper, stainless steel, ersatze and stone lookalike.

1. Vitrabond FR Core

Vitrabond offers a fire retardant (FR) mineral compound core as standard, offering a fire rating of B-s1,d0

2. Vitrabond A2 Core

This A2 fire rated cladding material comprising of an aluminium profiled core between two aluminium skins.

3. VitraDual

Designed to provide a non-combustible aluminium panel solution that can be fitted as both cassette panels and flat sheets with no oil-canning appearance. VitraDual is an A1 fire rated product.

4. Ceramapanel

Long lasting, low maintenance panels particularly suited to modern commercial, residential and industrial buildings, where a natural facade is needed. Ceramapanel is an A1 fire rated product.

The Range

Ideal for external facades, fascias, rainscreen cladding and sunblades thanks to a superior method coating. The Valcan ranges resistance against corrosion and protection against solar radiation and weathering is excellent.



Key features

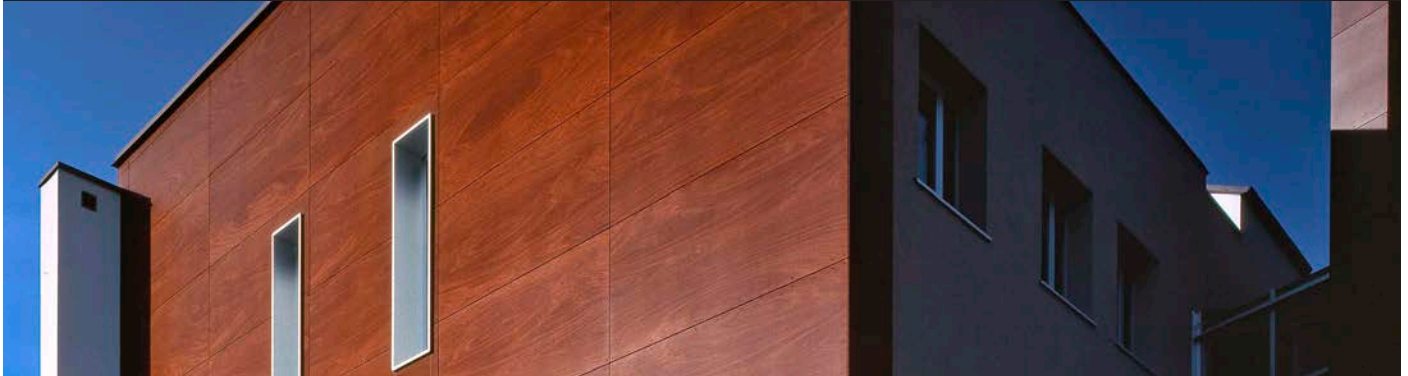
- ✓ Standard warranty 15 years*
- ✓ A1 fire rated panels available**
- ✓ Up to 30 years expected product lifetime
- ✓ Lightweight panels, easy to fabricate
- ✓ Weather resistant
- ✓ Wide variety of finish options
- ✓ BBA Certified

Product:	Dimensions:	Thicknesses:	Finishes:
Vitrabond	Standard lengths: 3200mm, 4000mm Standard widths: 1250mm, 1500mm	4mm	Stove lacquer, Anodised, Natural
Ceramapanel	Standard lengths 2500mm, 3050mm Standard Width 1250mm	8mm, 10mm & 12mm	Painted, Lines, Groove, Shot-Sawn, Sandblasted, Touch, Raw
VitraDual	Standard lengths 2500mm, 3200mm, 4000mm Standard Width 1250mm, 1500mm	2mm, 3mm	PVDF KYNAR 500, FEVE coating

*Warranty can increase to 20 years under certain conditions and reduced if less than 1km distance to the sea. **VitraDual and Ceramapanel. Custom widths, lengths and thicknesses also available.

Parklex

Wood with no maintenance



Parklex decorative wood veneer panels offer beautiful, natural and warm woodgrain finishes with a smooth surface. All Parklex panels are subject to different production processes dependent on the final application, therefore built to withstand varying environments, both indoor and outdoor.

Parklex

Parklex comes in a variety of finishes and colours, in both natural and dyed panels. Choose from 9 exterior wood grain colours - each reflecting the natural beauty of wood. Parklex Interior panels are also available in 20 woodgrain options.

The Range

Its versatility makes it the ideal covering for any type of project and is suitable for use as an external facade or internal decorative wall covering. Parklex facades include Everlook, a special overlay that dramatically increases the normal life of the panel, improving UV resistance and colour stability.

Composition

The base is made of high-density laminated wood with a paper fibre core that has been treated with thermosetting resins and compressed at a high pressure and temperature. The surface is made from 100% natural wood, treated according to its application.

Key features

- ✓ 10 year product warranty
- ✓ B-s1,d0 available*
- ✓ Long term performance
- ✓ Variety of applications – both indoors and outdoors
- ✓ Everlook technology
- ✓ UV and water resistant
- ✓ BBA Certified



Product:	Dimensions:	Thicknesses:	Finishes:
Parklex	2440mm x 1220mm	6mm, 8mm, 10mm, 12mm, 14mm, 18mm, 20mm & 22mm	Smooth

*Using F panels, C-s1,d0 as standard

Prodema

Prodema®
Made to last wooden Products

Natural wood beauty



Prodema panels show excellent colour and gloss appearance even after 10 years of external exposure. Due to the high quality and beautiful finish, Prodema remains in the upper price range for external and internal high grade wood veneer.

ProdEX

ProdEX is available in 9 colours, from deep browns to modern creams. Fixing options for architects are endless; apply as a concealed fixing or as an exposed fixing.

ProdIN

ProdIN provides unique acoustic absorption, making it ideal for cinemas, auditoriums, offices, libraries and meeting spaces.

The Range

Ideal for ventilated facades, flooring, walls and ceilings, acoustic spaces, flooring for terraces and swimming pools. Install vertically as louvres or overlapping slats, on suspended ceilings and curved walls.

Composition

The high density core panel is composed of a chemically resistant, thermoset resin-bonded cellulose fibre. It is finished with natural wood, coated with Prodema's in-house formulated acrylic resin finish to add durability.

Key features

- ✓ 10 year product warranty
- ✓ B-s1,d0 fire rating*
- ✓ No routine maintenance
- ✓ PEFC certified
- ✓ Graffiti resistant
- ✓ ECO Design
- ✓ BBA Certified



Product:	Dimensions:	Thicknesses:	Finishes:
Prodema	2440mm x 1220mm	6mm, 8mm, 10mm, 12mm, 14mm, 16mm, 18mm, 20mm & 22mm	Smooth

*Using IGN panels, C-s1,d0 as standard



Unique facade expressions



Steni facade panels offer a multitude of colour options, expressions and surface textures to give new buildings or renovation projects a fresh look.

Steni Colour

Steni Colour has over 60 standard colours plus special colours in 3 different gloss levels.

Steni Nature*

Steni Nature is made up of aggregated natural stones. Available in 11 different colours and up to four different grades of coarseness.

Steni Vision

Your design and decoration options are almost limitless; use your own photos, illustrations and / or other motifs.



The Range

Panels are suitable for application as part of a ventilated facade, with L and U shaped elements in differing dimensions, angles and lengths.

Composition

Fibreglass reinforced polymer composite with a smooth electron beamed acrylic surface, or a surface of aggregated natural stones.

Key features

- ✓ 40 year product warranty
- ✓ B-s1,d0 fire rating* as standard
- ✓ Available in various shaped formats
- ✓ UV resistant
- ✓ Impact resistant
- ✓ High chemical resistance
- ✓ BBA Certified

Product:	Dimensions:	Thicknesses:	Finishes:
Colour	1195mm x 2995mm Other formats available upon request	6mm	High gloss, Half matt, Matt
Nature	1195mm x 2995mm	5.5mm - 14mm (according to finish)	Fine micro, Fine, Medium and Coarse
Vision	Standard production: (1195) x (850 - 3,200 mm) Standard width: 1195mm	6mm	Smooth

*A2-s1, d0 now available in Steni Nature Medium and Coarse finishes

Werzalit



Built to last facades



Selekta and Siding facade panels combine the natural properties of wood with the resistance of high-quality resins. Alternatively, Werzalit's Square panels form a single high pressure laminate with a transparent overlay, for durability.

Selekta

With 8 natural wood decors and over 30 attractive colours, Selekta panels can be installed vertically, horizontally, diagonally or using special fastening clips.

Siding

With a range of over 30 colour finishes, Siding panels can be installed horizontally and overlapped to exhibit the classic weatherboard style.

Square**

Ideal for modern facades with large format cladding requirements with a coating on both sides.



The Range

Werzalit not only offer exterior facade cladding but also products for indoors and out including; window sills, balconies, terrace flooring and table tops.

Composition

Selekta and Siding facade panels combine the natural properties of wood with the resistance of high-quality resins. The coating is permanently melted onto the highly compressed material core and then sealed. Square facade panels, consist of multiple cellulose sheets saturated with melamine resin and pressed into a single high pressure laminate panel. The transparent overlay forms a durable surface.

Key features

- ✓ 10 year product warranty
- ✓ B-s3,d0 fire rating*
- ✓ Fast and economical installation
- ✓ PEFC certification
- ✓ Weather resistant
- ✓ Matching accessories

Product:	Dimensions:	Thicknesses:	Finishes:
Selekta	5400mm x 155mm	19mm	Woodgrain, Ready coloured & Decor laminated
Siding	3660mm x 152mm 3660mm x 202mm	10mm (tongue) and 18mm (groove)	Pearl texture & Coloured finish
Square	2180mm x 1020mm 3050mm x 1320mm 3650mm x 1320mm	6mm & 8mm	Coated on both sides

*Siding & Selekta using FR panels, D-s2,d2 as standard

**Square - B-s2,d0 (FR) D-s2,d0 (Std)

Viroc



Strength of cement, flexibility of wood



Offering great strength and durability in a range of colours, Viroc provides a contemporary look for both internal and external use - widely popular in commercial and retail settings. Easily workable like wood, the boards are flexible for multiple applications such as ventilated facades, partition walls, floors, ceilings and roofing.

Viroc

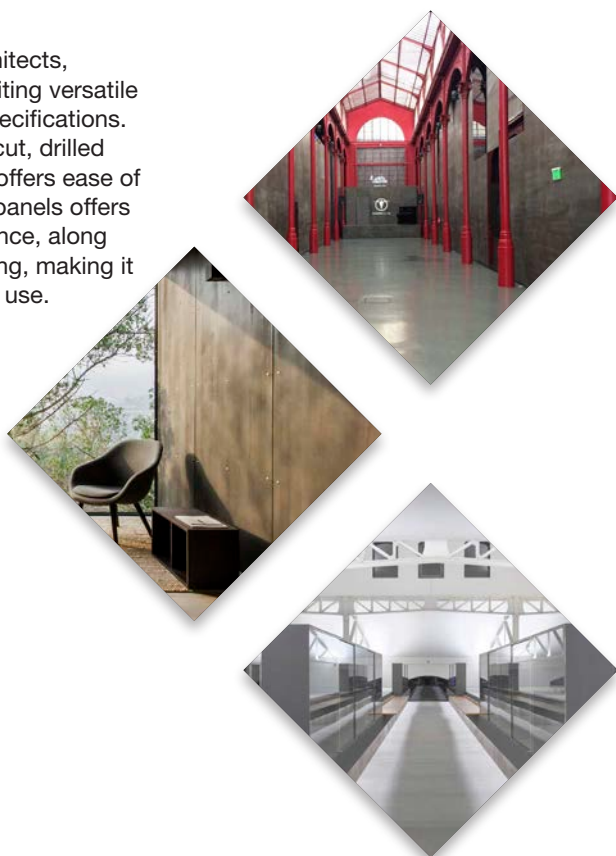
Viroc is widely used by architects, designers and installers, suiting versatile projects and demanding specifications. This cement board can be cut, drilled and sanded like wood and offers ease of installation. Viroc cladding panels offers moisture and sound resistance, along with a European B1 fire rating, making it ideal for internal or external use.

The Range

Viroc's versatility makes it the ideal solution for any project, including applications as ventilated facades, partition walls, floors, ceilings, roofing, and interior decor.

Key features

- ✓ 10 year product warranty
- ✓ B-s1,d0 (Std) fire rating
- ✓ Moisture resistant
- ✓ Variety of applications – both indoors and outdoors
- ✓ Durable board
- ✓ Sound and thermal insulation



Composition

This natural cement particle board is created by a compressed and dry mixture of pine wood particles and cement. Due to Viroc's composition, Viroc panels present visible wood particles on the surface, creating a slightly speckled, earthy feel.

Product:	Dimensions:	Thicknesses:	Finishes:
Viroc	3000mm x 1250mm* 2600mm x 1250mm*	8-32mm (Black and Grey only) 12, 16mm (White, Ochre, Yellow and Red)	Raw, polished or sanded.

*available on selected colours and thicknesses. Please contact BBS for more information.

Our service commitment



Dedicated Staff

Our highly dedicated and experienced staff across our two sites, Cheltenham and Swanley, are able to offer exceptional service, assisting each customer with their unique facade needs. With a variety of different cladding sheet sizes from leading manufacturers and varying client budgets, BBS Facades use the latest in optimisation software to calculate the most efficient cutting method from the boards' original sizes, minimising wastage and maximising board yield.



Complete Cladding Solutions

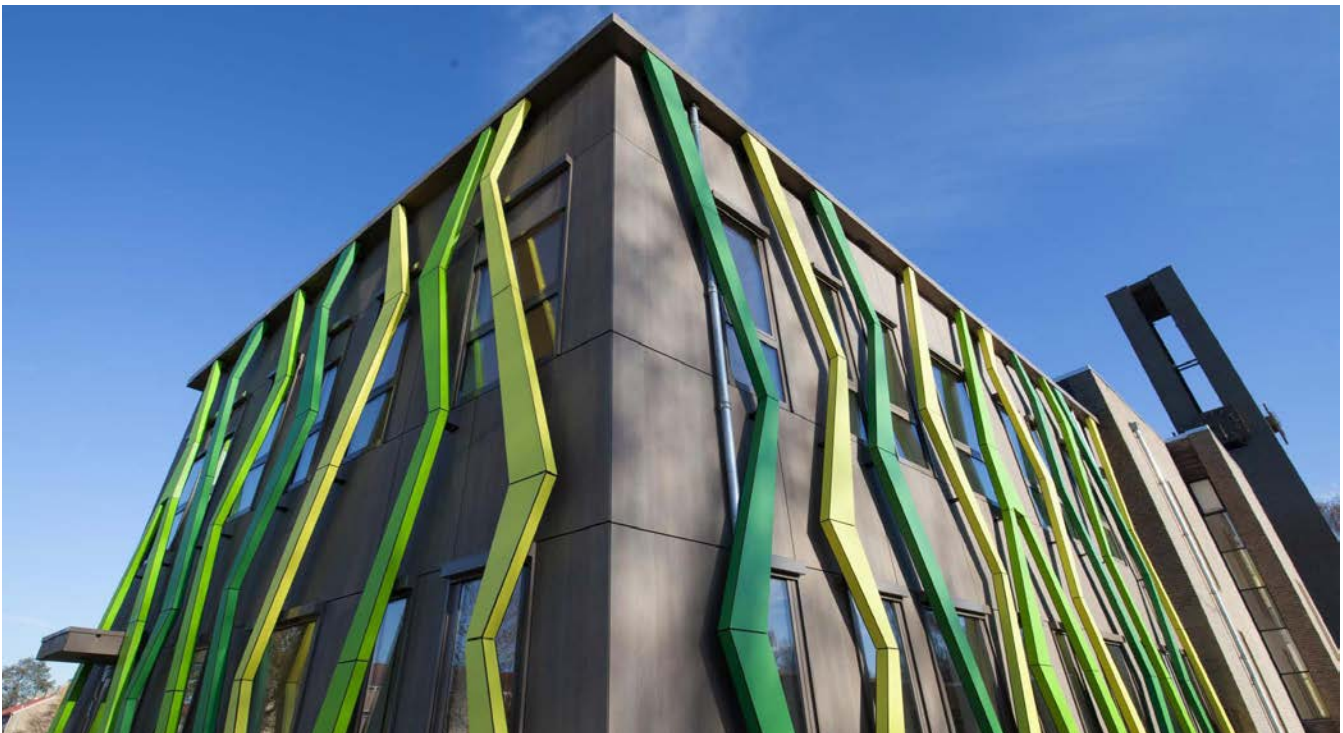
Offering a wide range of products to support a through wall solution BBS Facades is most definitely a one stop solution for all your cladding needs. We stock rainscreen cladding, fire resistant building boards, thermal insulation, fire barriers, fixing systems and associated accessories. BBS Facades supplies all the major facade cladding brands at industry competitive prices, all delivered to site at your request.



Offsite Fabrication

BBS Facades offer a fast and reliable in-house cutting and shaping facility to all our customers for any supplied external cladding and building boards. Our state of the art fabricating facility partnered with our experienced team of technicians allow us to take on the intricate jobs that other suppliers turn down.

Finally, our fleet of transportation vehicles can deliver your product to your specified site, in first class condition, with labelled panels palletised according to installer specifications.



FACADES

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Cladding & Boards