



# WELCOME

## ZClad™

**ZClad™** is a cladding system made from natural stone. It creates a stylish veneer, whether building a contemporary or traditional design. It has multiple interior and exterior applications. The modular z-shaped panels give a seamless finish for straight walling and cornering making it virtually impossible to detect. A **ZClad™** wall can be erected in a fraction of the time taken by conventional methods.

- Fast, simple and economical to apply
- Easy to use, no specialist skills required
- Real stone, natural and stylish finish
- Available in five colours
- Modular, seamless walls and corners
- Suitable for exterior and interior use

## Century Stone

**Century Stone** is the UK's leading provider of Stone and Stone Veneer Cladding. As part of our portfolio we are the exclusive representative in the UK and Ireland.

**Century Stone**, founded in 1969 in Carnation, Washington, has over the last 40 years, become the leading manufacturer of architectural stone veneer with an unwavering reputation for high quality cladding.

The CE accredited light weight Century Stone panels and corners can be used as part of an internal and external (or both) project. Shape, texture and size are the foundation of Century Stone's portfolio.

From the hand-dressed, chisel-cut textured profile to the refined flat-planed faces, each panel presents a unique level of detail unsurpassed in Stone Veneer cladding. The colour palette infused with natural mineral oxides gives a real depth of character as each stone is literally hand painted piece-by-piece by highly-trained Century Stone artisans. The result is a large range of panels and cornerstones suitable for use in traditional and contemporary projects.

**Century Stone Cladding** is used in a wide range of conventional block build, Structural Insulated Panels (SIPs), Timber Frame and Insulated Concrete Formwork (ICF) projects.

## EPSI Panels

A unique and innovative **EPSI** brick insulated system which is quick and easy to install. EPSI comes in a number of variations to suit your design needs. It is suitable for all types of new and redevelopment / refurbishment projects. Users include Architects, Contractors, Self Builds and DIY enthusiasts throughout the UK.

## Elementi Fire Pits

**Elementi** is a group of artists and craftsmen that are dedicated to bringing bold outdoor living and landscape features to the market. Our directive is to design and manufacture features that are an artistic combination of form and function. For our fire feature line of products, we start by finding or creating items that are beautiful on their own. We then add fire burners to them and turn them into statement pieces that will be sure to become the center piece of any patio or landscape design. Our dedicated engineers have designed and built all of the burner systems we use in our fire features. By manufacturing our burner systems in-house, we are able to get the correct size and shape for each

burner we put in our fire features. We can also modify the burner ring and BTU output to achieve a desired effect from the flame.



Z-Clad Autumn Gold



Century Stone



Elementi Burning stump with propane tank

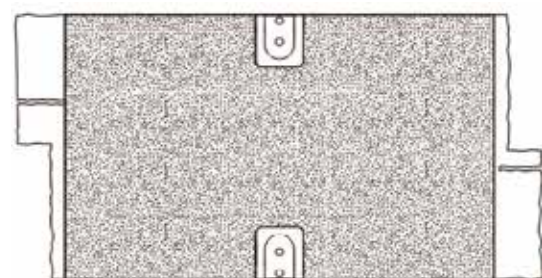
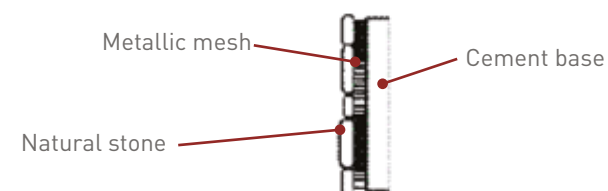


## EASY BUILDING WITH ZCLAD™

As well as reduced labour costs, ZClad™ has the advantage of producing less waste during construction and requires no maintenance after installation is complete. Whilst traditional stone walling can have up to 25% wastage, ZClad™ has virtually none.

ZClad™ is a real stone panelling system specifically designed to create a distinctive, natural stone finish wherever it's used. The panels rise in interlocking tiers, fitting seamlessly together, eliminating the need for specialist labour. The panel ends are dressed, rather than straight sawn so that when forming a corner, they create a dressed effect effortlessly, thus making ZClad™ a quick and easy system to use.

The cement base is fixed to a covering of natural stone with metallic mesh to hold it together.



## PACK SIZE

ZClad™ is supplied in packs of 4 panels (2 x 600mm + 1 x 400mm + 1 x 200mm) with three packs covering 1m². It is designed for covering walls and corners for use both internally and externally.

## ADVANTAGES OF USING ZCLAD™

**Flexible** The applications for ZClad™ are endless, it's simple installation means it can be incorporated in to both commercial and residential environments; its resistance to intense temperatures makes it suitable for both internal and external use.

**Faultless** As ZClad™ is made from natural stone it bears all the form and character of a dry-stone wall. Each piece is made in a Z shape to avoid visible joins, fitting seamlessly together without the need for specialist labour or equipment.

**Swift Build** Our design means it can be constructed in a fraction of the time normally taken to build traditional stonework; up to 30m² can be built each day compared with 3m² for random rubble walling.

**Straightforward** Specialist skills and training are unnecessary to achieve the look of a stone wall. Watch the installation video at [www.zclad.co.uk](http://www.zclad.co.uk).

**Cost Effective** ZClad™ has the advantage of producing less waste during construction and requires no maintenance after installation; compared to conventional stone walling.

**Unique** ZClad™ panel ends are dressed, rather than straight sawn, so that when forming a corner or reveal, they create a dressed effect effortlessly.





## THE RANGE

Natural Stone Panel System

### Rustic

A stunning mix of natural slate giving a combination of earthy reds, purples and greys.

### Classic

A dark black natural slate panel with hints of rust add to the stones rustic appearance.

### Contemporary

A warm natural stone full of creams, beiges, yellows and pinks. Perfect for traditional or contemporary applications.

### Natural

A highly textured natural stone in grey, yellow and brown produces a warm, traditional finish.

### Norwegian Blue-Grey

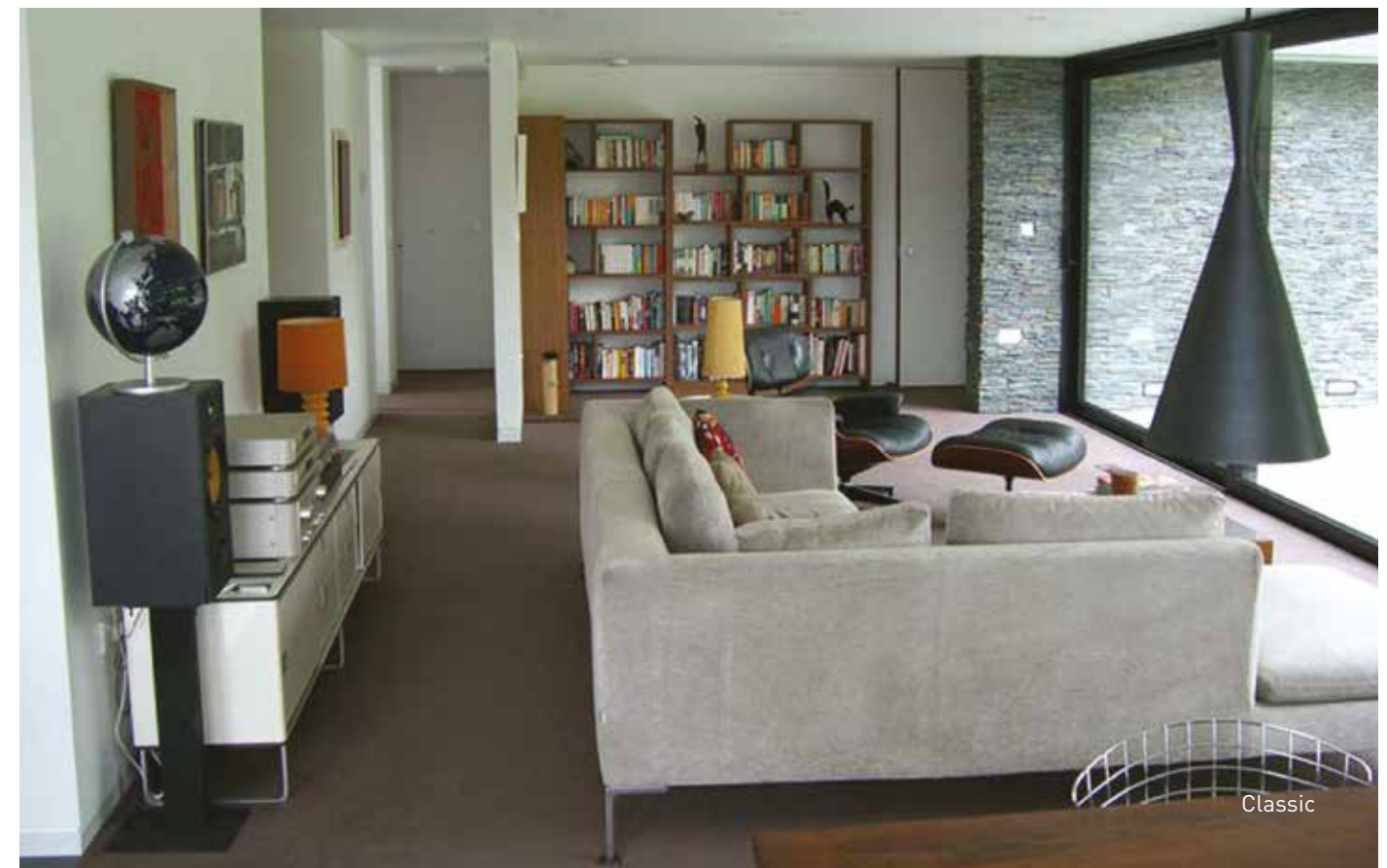
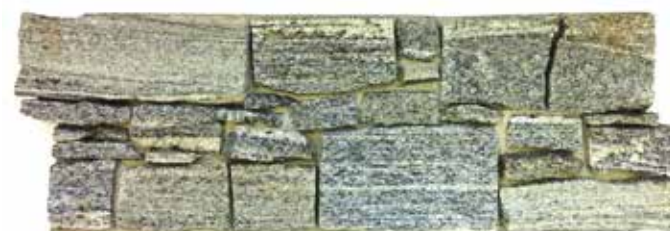
A distinctive panel, the Blue-Grey stone is complemented by the white veins coursing through it.

### Autumn Gold

A collection of quartz stone with warm earthy tones highlighted by a golden shimmer.

### River Blue

Each piece is made in a Z shape to avoid visible joins, fitting seamlessly together without the need for specialist labour or equipment.





## METHOD OF INSTALLATION

ZClad™ stone panels are quick and easy to fix to a wall with a good quality neutral tile adhesive. Compared to building a traditional stacked stone wall, it is possible to cover a large wall in a short period of time. There is no need for grouting; therefore once the panel is laid the job is finished.



Notched trowel



Rubber mallet



Adhesive



Angle grinder

- Suitable for cladding a brick, block or precast concrete wall
- Cost effective and easy to install, grouting is not required
- Use recommended tile adhesive, especially for wet areas
- The wall surface must be clean and free of dust, dirt or paint etc.
- Apply a generous amount of adhesive to the back of each panel and the wall surface to ensure maximum adhesion
- Make sure the bottom row is level and straight
- Fix the ZClad™ panels in a “brick” pattern or offset, never on top of each other
- Fix the ZClad™ panels as tight as possible to each other, avoiding unsightly gaps
- Watch the installation video at [www.zclad.co.uk](http://www.zclad.co.uk)



Contemporary



Contemporary

## FITTING OF PANELS

Fitting should commence from the lowest row, fitting the ZClad™ pieces together. On fixing the second row, the joints between pieces should be alternated with those in the first row to avoid them being visible.

ZClad™ Panels may be applied over any masonry surface, concrete block, brick, cement, etc. If the support structure is painted or in the case of any other base which does not have the necessary adherence, this should be previously scraped or chipped away in order to prevent panels from becoming loose.



Classic



Classic



Classic



Classic

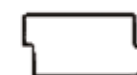
## SPECIFICATIONS

- Sold in packs of 4 panels:  
2 @ 600mm x 200mm, 1 @ 400mm x 200mm, 1 @ 200mm x 200mm;
- 3 packs cover 1.08 metre square
- 1 pack weighs approximately 30 kilos

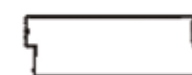
One pack = 0.36m<sup>2</sup>



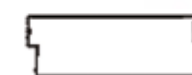
200 x 200mm



400 x 200mm



600 x 200mm



600 x 200mm





SEALING GUIDE FOR INTERNAL & EXTERNAL SPLIT FACE STONE & STONE FLAGSTONE FLOORING

The following is a sealing guide for protecting all types of natural stone. The product and methods specified should ensure that appearance remains natural and is sufficiently protected. This treatment should also ensure that any future aftercare is much easier.



NATURAL FINISH STONE SEALER

A natural finish water based impregnating sealer. Minimal change to surface character. Helps protect against staining. The treated surfaces strongly repel water, oil and grease. This product allows surfaces to breathe.

APPLICATION	1 ltr	5 ltr	25 ltr
Low porosity surfaces	15 M² Per coat	75 M² Per coat	375 M² Per coat
Higher porosity surfaces	7.5 M² Per coat	37.5 M² Per coat	187.5 M² Per coat

TECHNICAL FEATURES

- Non hazardous
- High performance
- Low odour VOC free
- Invisible protection
- Easy to apply
- Breathable
- Interior & exterior use
- Up to 10 years protection

FURTHER INFORMATION - SEALING:

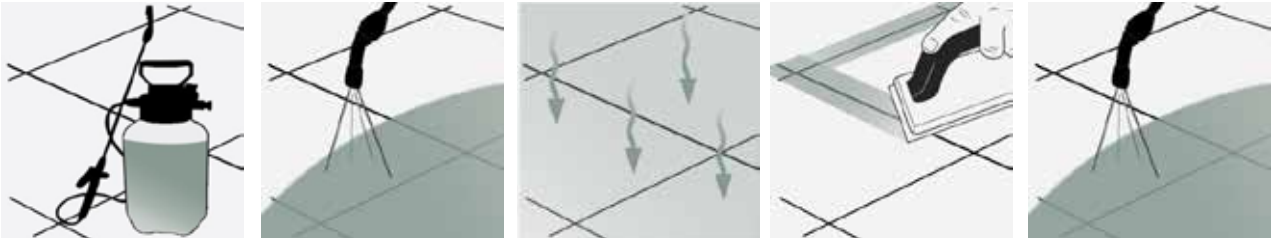
**EQUIPMENT REQUIRED:** Low pressure sprayer, paint brush, sealant applicator pads, absorbant towels (for spillage control). Ensure that any surfaces not to be treated are properly covered and protected before beginning. When spraying do not breathe vapour or mist/spray. Ensure that gloves, mask and eye protection are worn at all times. Some areas may look patchy following application, especially if the sealer is applied to surfaces that are still slightly damp. This is caused by retained moisture. This is normal. The sealer is breathable, so any damp patches caused by retained moisture should still dry to leave surfaces with an even appearance. This can sometimes take a further couple of days following application. If a light pressure sprayer is not available, then a paint brush can be use for application to split face stone walls and a paint brush or sealant applicator can be used on stone flagstones and paving. For interiors use a brush or sealant applicator. Sealing should make any future cleaning and aftercare much easier.



- STEP 1. Ensure surface are as dry as possible. Fill a light pressure sprayer with the sealing solution.
- STEP 2. 1 bar of pressure should be sufficient. Spray evenly onto the surfaces.
- STEP 3. Allow the sealer to dry naturally. No need to buff or rub.
- STEP 4. A single coat should be sufficient. Once completely dry appearance should be un-altered.
- STEP 5. Keep dry for at least 3 days following application. Do not wash or make excessively wet.



- STEP 1. Ensure surface are as dry as possible. Fill a separate container with the sealing solution.
- STEP 2. Brush evenly onto the stone surfaces making sure to work the sealer into the edges.
- STEP 3. Allow the sealer to dry naturally. No need to buff or rub.
- STEP 4. A single coat should be sufficient. Once completely dry appearance should be un-altered.
- STEP 5. Keep dry for at least 3 days following application. Do not wash.



- STEP 1. Ensure surface to be treated is clean and as dry as possible. Fill light pressure sprayer with the sealing solution. Do not dilute.
- STEP 2. Spray the sealer evenly over the surface. Do not apply if rain is imminent. Max 1 bar of pressure.
- STEP 3. Grout the joints. Clean off grout residues and leave to dry.
- STEP 4. A single coat should be sufficient. Once completely dry appearance should be un-altered.
- STEP 5. Once fully dry spray on a further coat of sealer covering the joints as well. Keep off of surfaces until completely dry. Keep as dry as possible for 3 days following application.

FREQUENTLY ASKED QUESTIONS

General

Are ZClad™ natural stone panels made from natural stone?	Yes, ZClad™ is made from natural stone.
What holds ZClad™ natural stone panels together?	Our ZClad™ natural stone is bonded to a cement base, reinforced with mesh.
Is each ZClad™ panel different?	Yes, each panel is unique in design, colour blend and texture.
Will the colours of the stone fade?	No, actually the colour of the natural stone used in our ZClad™ panels will usually be enhanced with time.
Can ZClad™ panels be used in wet areas?	Yes, ZClad™ panels can be used in or near swimming pools, water features, near beach fronts or salt spray.
Are ZClad™ panels affected by cold weather?	ZClad™ natural stone panels can be used in sub-zero or freeze/thaw conditions with no adverse effect if installed correctly.
Are ZClad™ panels affected by heat?	ZClad™ natural stone panels can be used in extreme climates and is also suitable for fireplaces.

Specifications

What size are ZClad™ natural stone panels?	Each pack contains: 2 panels @ 600mm x 200mm; 1 panel @ 400mm x 200mm; 1 panel @ 200mm x 200mm; panels are 40-50mm thick.
How much do ZClad™ panels weigh?	1.08m² of Zclad™ weighs 85kg
How many ZClad™ panels are there per square metre (m²)?	3 packs of Zclad™ panels equal 1.08m² consisting of 12 mixed sized panels.
How many colours are available?	There are 6 colours in the Zclad™ portfolio: Contemporary, classic, natural, rustic, Norwegian blue-grey and Autumn gold.
How do I calculate the quantity I need?	Multiply the length of the wall by the height of the wall, add 10% for cutting and wastage, this will give the quantity required in square metres.
How are ZClad™ panels laid?	They should be laid in brick fashion i.e. they must stagger or overlap each other
Are ZClad™ panels easy to install?	Specialist skills and training are unnecessary.
How are ZClad™ panels cut?	ZClad™ panels can be cut with a standard diamond cutter.
Do ZClad™ panels require mechanical fixing?	Yes, generally above 2 metres it is recommended to use the incorporated fixing system.
Do ZClad™ panels need sealing?	Yes, all panels need sealing with Zclad sealer.
Are ZClad™ panels easy to maintain?	Yes, ZClad™ panels are robust, easy to keep clean and do not fracture, deteriorate or lose their colour.
Are the backs of ZClad™ panels flat?	Yes, this allows them to be adhered effectively to any masonry wall.
What adhesive does ZClad™ recommend?	We recommend Matios tile adhesive.
Does ZClad™ supply corner pieces?	ZClad™ innovative design means that you no longer need specific corner pieces.
What surface can ZClad™ be applied to?	ZClad™ is suitable for use on masonry and concrete surfaces.
Is ZClad™ suitable for indoors or outdoors?	ZClad™ is suitable for both indoor and outdoor applications on new or existing buildings.



# STACKED STONE

The elegance and intricate detail of small stones combined with the simplicity of using a panel system provide a contemporary look with ease of installation.



Stacked Stone - Alderwood

# PROFILE SIZES

Height	Length	Thickness
102mm	203mm to 508mm	16mm to 51mm



Stacked Stone - Nantucket

# LEDGECUT 33™

The name Ledge Cut 33™ represents both the height of the panel and the fact there are 3 different lengths of the Ledge Cut panel available. The profile is composed of individual pieces that guarantee a natural and authentic appearance which is easy to handle, cut, and install.



Ledgecut 33™ - Birch

# PROFILE SIZES

Height	Length	Thickness
76mm	305mm to 610mm	19mm to 51mm



Ledgecut 33™ - Golden Oak



Stacked Stone - Santa Fe



Ledgecut 33™ - Sage





# CLIFFSTONE™

A contemporary and versatile wall stone with refined flat-planed faces and distinctive textural details. The mix of rectangular and lineal stones offers a selection that is easy to install and provides a clean balanced symmetry.



Cliffstone™ - Cambria



Cliffstone™ - Lantana

# PROFILE SIZES

Height	Length	Thickness
32mm to 152mm	102mm to 559mm	25mm to 51mm



Cliffstone™ - Manzanita



Cliffstone™ - Mesquite

# HILLSTONE™

A distinctive hand-blended variety of stones with a rugged profile, characteristic of the northern British countryside.



Hillstone™ - Verona

# PROFILE SIZES

Height	Length	Thickness
25mm to 305mm	76mm to 457mm	25mm to 83mm

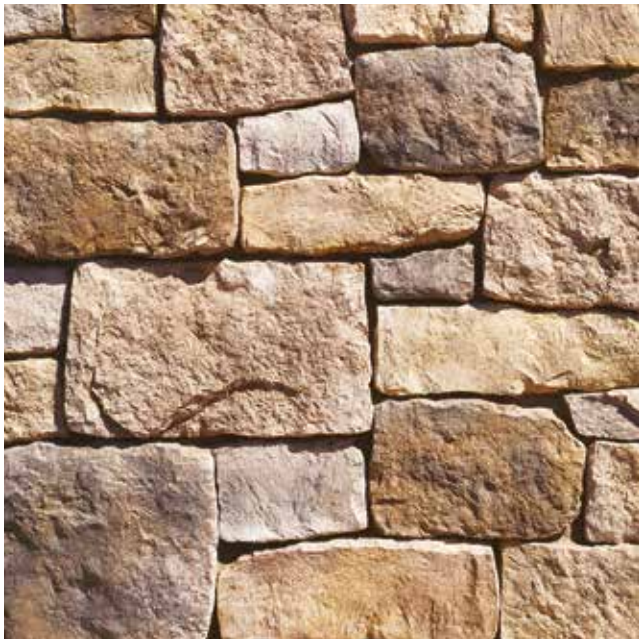


Hillstone™ - Blue



ROUGH CUT™

This profile mimics limestone with its embedded, fossilized artifacts and roughly cleaved pronounced face. Shaped for bold, traditional statements with clean contemporary lines.



Roughcut™ - Autumn Leaf

PROFILE SIZES

Height	Length	Thickness
51mm to 279mm	51mm to 467mm	38mm to 64mm



Roughcut™ - Vineyard Trail

LIMESTONE

A tailored stone that conveys a traditional formality. It is a hand-dressed, chisel-cut textured stone roughhewn into a rectangular profile. The distinctive colour blends of Eldorado Limestone are versatile palettes ranging from lighter soft creams and golden umbers to light coffee, sienna rusts, and more deep moss greens.



Limestone - York

PROFILE SIZES

Height	Length	Thickness
57mm to 203mm	89mm to 432mm	25mm to 64mm



Limestone - Grey Blue



Roughcut™ - Casa Blanca



Roughcut™ - Moonlight



UNIQUE

ASHLAR – SANTA BARBARA: This profile is a formal, rectangular-shaped stone that works well on larger surface areas. The Ashlar Santa Barbara pattern and scale ease installation making it perfect for large commercial applications.

COASTAL REEF™ – SANIBEL: Coastal Reef’s colour palette is drawn from ocean-worn accents of coral displaying a blend of pearl and ecru. A precision cut stone with a deeply faceted texture makes for a naturally beautiful profile.

EUROPEAN LEDGE™ – COTTONWOOD : The European Ledge™, is a modern stone fusion. The distinctive appearance delivers a timeless feel to any exterior or interior environment. European Ledge™, creates the perfect fusion between old-world stonework and modern design. Evoking a unique balance of weather-worn surface contours and precision-cut stone, this modern interpretation of split-face travertine is assembled into tightly stacked ledge pieces with varying surface heights and lengths.

CUT COARSE STONE™ – OYSTER: is reminiscent of a saw-cut Turkish limestone displaying a highly textural yet contemporary linear-style. This stone is the perfect scale for both commercial and residential exteriors and interiors. The muted colour palette is indicative of natural limestone.

FIELDLEDGE™ – VENETO: A hybrid of horizontally oriented fieldstones and ledge stones. The stone’s old world quality and smoother face transitions between a rustic look and an articulated ledge.

PROFILE SIZES

Profile	Height	Length	Thickness
Ashlar - Santa Barbara	102mm to 305mm	279mm to 660mm	16mm to 76mm
Coastal Reef™ - Sanibel	102mm to 305mm	102mm to 406mm	25mm to 38mm
European Ledge™ - Cottonwood	114mm	610mm	19mm to 57mm
Coarse Cut Stone™ - Oyster	76mm to 229mm	305mm to 610mm	19mm to 64mm
Fieldledge™ - Veneto & Meseta	38mm to 381mm	127mm to 457mm	32mm to 38mm



Ashlar - Santa Barbara



Coastal Reef™ - Sanibel



European Ledge™ - Cottonwood



Coarse Cut Stone™ - Oyster



Fieldledge™ - Veneto



Fieldledge™ - Meseta



European Ledge™ - Zinc





# AN INTRODUCTION

A unique and innovative EPSI brick insulated system which is quick and easy to install. EPSI comes in a number of variations to suit your design needs. It is suitable for all types of new and redevelopment / refurbishment projects. Users include Architects, Contractors, Self Builds and DIY enthusiasts throughout the UK.

Our EPS panels are pre-populated, slotting together with ease and can easily be cut when required to fit. Lightweight and easy to handle. Not only are install times significantly reduced, it minimizes disruption to existing foundations, building structures and any occupants.

As EPS insulation boards contain a fire retardant additive, they do not present an undue fire hazard when correctly installed. It is a lightweight cellular material consisting of fine spherical shaped particles which are comprised of 98% air and 2% polystyrene. This air is trapped within a number of closed hollow cells in each particle. Like timber, particle board and other organic building materials, EPS will burn when in contact with a flame. Due to the presence of the fire retardant additive in EPS, this flame will self-extinguish almost immediately after the fire source is removed.



The level of toxicity of EPS in a fire situation is no greater than that of timber and other commonly used building materials; the same toxic gas, carbon monoxide is produced. Also produced are carbon dioxide and soot (carbon). There

is no emission of such gases as hydrogen cyanide or hydrogen chloride. EPS consists of 98% air and 2% polystyrene, and nothing else. Because of its cellular structure EPS is dimensionally stable, and will not settle over time.

EPS used and installed correctly does not deteriorate with age and as such is able to deliver constant R-values for the life of the building. Extremely effective essentially because stabilized air is such a good insulator.

## Reasons to choose EPSI

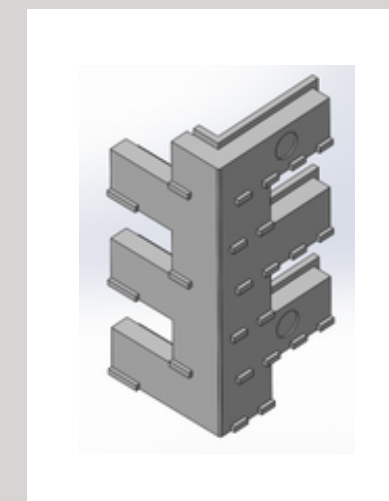
- An all in one system, giving appearance of full size bricks
- Speed and ease of installation
- Reduces need for specialist skilled labour
- Fully Insulated using 40mm thick fire retardant EPS
- Resistant to dynamic wind, impact and water transmission etc.
- Excellent thermal insulation properties
- Stylish design finish in different variations and colours to meet your needs
- Ideal for new and or refurbishment builds whether traditional or contemporary
- Multiple uses for both interior and exterior installation
- Currently in testing in accordance with BS regulations

**ZClad**<sup>TM</sup>  
Natural Stone Cladding

# TO EPSI PANELS

Manufactured using bricks solely made in house, we can guarantee their quality, made from hardened high-grade cements and pumice stone to keep the weight low, with added iron oxide pigments to provide the required color. Using only inert materials, our system will not present any fire hazard.

EPS in conjunction with our approved brick system is not only strong, durable, lightweight and water resistant, it also has excellent thermal insulation properties, improving the internal conditions, eliminating both damp and condensation problems.



The thermal performance of a material is measured in terms of its resistance to the flow of heat. This thermal resistance is expressed in R-values, the higher the number, the better the insulation.

The R-value of the most commonly used Class (Class SL) is 1.13 for every 50mm thickness. Thus, 44mm of this Class of EPS delivers an R-value of + 1.0.

When above 2.5 meters, in line with our install instructions mechanical fixings will be required, substrate dependent an approved architect may have to advise on a suitable fixings.

For further information on this innovative new product please our sales team:

ZClad Ltd, Station Yard, Enslow,  
Bletchington, OX5 3AX  
Helpline: 01869 220050  
Email: [info@zclad.co.uk](mailto:info@zclad.co.uk)



ELEMENTI

CAST CONCRETE

ECO-STONE



**LUNAR BOWL**  
**0FG101**  
Material Concrete  
Size 41½"D x 15½"H



**BASALT COLUMN**  
**0FG105**  
Material ECO-STONE  
Size 42"L x 42"W x 16"H



**METROPOLIS TABLE**  
**0FG104**  
Material Concrete  
Size 56"L x 32"W x 14"H



**MANHATTAN TABLE**  
**0FG103**  
Material Concrete  
Size 36"L x 36"W x 16"H



**BURNING ROCK**  
**0FE102**  
Material ECO-STONE  
Size 45½"L x 41½"W x 17½"H



**BURNING STUMP WITH PROPANE TANK COVER**  
**0FE101**  
Material ECO-STONE  
Size 41½"L x 41½"W x 16½"H



# NATURAL STONE

**BASALT COLUMN**  
**OFS301**  
Material Basalt  
Size Various



01869 220 050

**WORKSHOP COFFEE TABLE**  
**OFM106**  
Material Ash Wood & Stone  
Size 59 ¾" L x 36 ¼" W x 17 ¼" H



**AMISH TABLE**  
**OFM103**  
Material Concrete & Ash Wood  
Size 41 ¾" L x 41 ¼" W x 16 ½" H





ELEMENTI

# NATURAL STONE

MODENA RANGE



**GRANITE BOULDER  
OFS005**  
Material Granite  
Size Various



**GRANITE BOULDER  
OFS004**  
Material Granite  
Size Various



**Roca Fire Bowl OFG107**  
Concrete Cast  
87cm Diameter 36.5cm High



**Jefferson OFD119**  
Concrete Cast  
67cm Diameter 35cm High



**Nantucket Fire Bowl OFG116**  
Concrete Cast  
67cm Diameter 35cm High



**Aurora Grey OFG135**  
Concrete Cast  
86cm Diameter 36cm High



**Aurora Black ODF114**  
Concrete Cast  
86cm Diameter 36cm High



GAS BURNERS & CONTROL SYSTEMS

CERAMIC FIREWOOD



**OSC02-001-NG**  
90,000 BTU control system with electronic ignition and pilot - natural gas



**OSC03-001-NG**  
150,000 BTU control system with manual ignition - natural gas



**OSC01-002-LP**  
45,000 BTU control system with electronic ignition and pilot - propane



**OSC03-004-LP**  
150,000 BTU control system with electronic ignition - propane



**FLAT THROUGH PAN**

Model no	Specification
EF-A00153-RT	76 x 15 x 4cm
EF-A00154-RT	91 x 15 x 4cm
EF-A00155-RT	122 x 15 x 4cm
EF-A00156-RT	152 x 15 x 4cm



**FLAT RECTANGLE PAN**

Model no	Specification
EF-A00145-RT	61 x 30 x 4cm
EF-A00146-RT	76 x 30 x 4cm
EF-A00147-RT	91 x 30 x 4cm
EF-A00148-RT	122 x 30 x 4cm



**FLAT SQUARE PAN**

Model no	Specification
EF-A00137-RT	46 x 46 x 4cm
EF-A00138-RT	61 x 61 x 4cm
EF-A00139-RT	76 x 76 x 4cm
EF-A00140-RT	91 x 91 x 4cm



**FLAT ROUND PAN**

Model no	Specification
EF-A00129-RT	30 x 30 x 4cm
EF-A00130-RT	45 x 45 x 4cm
EF-A00131-RT	61 x 61 x 4cm
EF-A00132-RT	76 x 76 x 4cm



**DROP-IN THROUGH PAN**

Model no	Specification
EF-A00157-RT	82 x 21 x 5cm
EF-A00158-RT	97 x 21 x 5cm
EF-A00159-RT	128 x 21 x 5cm
EF-A00160-RT	158 x 21 x 5cm



**DROP-IN RECTANGLE PAN**

Model no	Specification
EF-A00149-RT	67 x 36 x 5cm
EF-A00150-RT	82 x 36 x 5cm
EF-A00151-RT	97 x 36 x 5cm
EF-A00152-RT	128 x 36 x 5cm



**DROP-IN SQUARE PAN**

Model no	Specification
EF-A00141-RT	51 x 51 x 5cm
EF-A00142-RT	67 x 67 x 5cm
EF-A00143-RT	82 x 82 x 5cm
EF-A00144-RT	97 x 97 x 5cm



**DROP-IN ROUND PAN**

Model no	Specification
EF-A00133-RT	36 x 36 x 5cm
EF-A00134-RT	51 x 51 x 5cm
EF-A00135-RT	67 x 67 x 5cm
EF-A00136-RT	82 x 82 x 5cm



**SPLIT WOOD**  
Material: CERAMIC FIBER  
Size: 6½"-11½" L



**BRUSHWOOD**  
Material: CERAMIC FIBER  
Size: 10" L



**DRIFTWOOD**  
Material: CERAMIC CEMENT  
Size: 17" L



**BRANCH WOOD**  
Material: CERAMIC FIBER  
Size: 10" L



**BLACK LAVA ROCK**  
Size: ¾"-1½" D



**NATURAL LAVA ROCK**  
Size: Various



**BLACK SLATE CHIPS**  
Size: ½"-2" D



**GRANITE PEBBLE STONES**  
Size: ¾"-2" D



ACCESSORIES



TEMPERED GLASS WIND SHIELDS



BUTANE FIRE STARTERS



QUICK RELEASE HOSES



NATURAL GAS PRESSURE REGULATORS



BRASS FITTINGS



CANVAS COVERS



STAINLESS STEEL FIRE PIT COVERS



PROPANE PRESSURE REGULATORS



QUICK RELEASE HOSES



KEY VALVES



BURNER CONTROL PANELS



STAINLESS STEEL FLEX PIPES



LUNAR BOWL GAS BOTTLE COVER  
CONCRETE CAST  
40X40X51CM



BURNING ROCK GAS BOTTLE COVER  
CONCRETE CAST  
40X40X51CM



BURNING STUMP GAS BOTTLE COVER  
CONCRETE CAST  
52.8X52.8X51CM



MANHATTAN + METROPOLIS GAS BOTTLE COVER  
CONCRETE CAST  
40X40X51CM



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