# ROOFLINE COLLECTION

home improvement glazing solutions ...come on home













# LOOKING GOOD ON THE EDGE

# Welcome to the neat, clean world of EYG PVC boards where dirt, grime and rot are banished and where this year's must-have colour is white.

Well to be honest it always has been white. But it now seems that more and more people of all ages are becoming aware of how good a house looks when it has been given the full PVC roofline treatment. It's all about the icing on the cake; that really crisp, finished look to complement your windows and doors.

The main point about fitting a pristine new roofline to any property is that it just doesn't fall into the category of your average weekend DIY job. It really is a task for at least two professional installers who know what they're doing. Because we understand that the decision to spruce up the roof of your house is not one you take every day, we think you should know a little more about the process and what to look for.

Whatever company you talk to you should find out if they intend to cover over the existing timber or replace it? In most cases we remove the current set up. To be honest there isn't a lot of point in capping over the existing boards because they might carry on quietly rotting under the PVC. Then one stormy night the whole lot could launch itself onto your driveway.

However a full PVC roofline system, with the added protection of Jumbotec $^{\text{TM}}$ , and attached to sound roof trusses, will last a life time.

But that's the main difference. PVC boards just will not rot, flake, crack or peel, and in the case of EYG white boards they won't lose their colour either.

## THE BOARDS

We offer two different designs for the main barge boards and fascia boards. Square Jumbo has a neat square edge to it, whilst our 'Ogee' range has a detail feature that gives it a bit of flair.

The soffit board can be made up in a variety of styles but it is vital that the installer has to take into account the amount of ventilation required into the roof void.



# FOILS FINISH BOARDS

If you don't fancy white there's a range of foil finish boards to liven a tired-looking roofline. Boards are available with Mahogany, White, Cream, Anthracite Grey, Black, Irish Oak, Rosewood and Light Oak woodgrain effect.



# **ROOFLINE EXPLAINED**

#### The Fascia

The straight board that is fixed to and runs along the lower edge of the roof to act as an extra barrier against weather conditions and support the guttering, which on average sized homes could be handling several gallons of water per second in heavy downfalls.

These boards are prominently visible and so play an important part in the overall look of your home.

#### The Bargeboard

These are the main boards which form your roofline on the gable end of your property, and this element plays a large role in the overall look of your property. Boards have evolved over the years to now be available in a wide range of shapes and decorative options, so can have a big impact on the look, feel and style of your home.

#### The Soffit board

Not just for style, this element of your roofline, which sits tucked at the bottom along the length of soffits, plays a vital function in providing ventilation to the roofs of our centrally heated houses. Without adequate ventilation, condensation will form in the roof void increasing the risk of timber decay.

#### The Box End

The piece which connects the fascia, soffit, and bargeboard at the gable end of a house – providing a seamless finish to your roofline as the many different angles, planes and heights of the three boards come together.



## **ABOUT EYG?**

- BSI certification (Kitemarked)
- BBA on white cellular PVC profiles
- Non-lead formulation will not discolour
- Non-lead formulation complies with UK, EEC and PVC Industry guidance on removal of lead from PVC
- BSI certification (Kitemarked)
- 10 Year Product Guarantee on White cellular PVC and 10 Years on Coloured and Foiled profiles
- Responsible sourcing certification BES6001 for all its cellular PVC products















# **GUARANTEES**

We don't just guarantee great prices and service, we also guarantee the best quality. Our product range is built to last, so you can buy our home improvement products with complete confidence.

When you purchase our complete roofline and rainwater installation we can offer an incredible 10 year guarantee. This is offered on an installation where white fascia and soffit AND white rainwater are installed together.

EYG's white cellular roofline range carries an impressive 10 year guarantee. Our foil range is also covered with an extended 10 year guarantee. This includes fascia's, soffits and claddings.





BES 6001

Responsible Sourcing

www.greenbooklive.com

## **FASCIAS**

EYG Jumbo™ boards are strong, load bearing profiles. These boards are secured directly to the rafter foot and fully support the weight of eaves tiles and rainwater systems. A wide range of sizes ensures specifier requirements are met. Soffit boards are available in the form of vented and unvented flat boards and interlocking cladding profiles. A fluted (unvented) board is also available.

## **SQUARE JUMBO**



## **OGEE JUMBO**



0800 181 888

# **BARGEBOARDS**

## **FOILED**

EYG 16mm fascia and unvented soffit boards match most window and conservatory systems currently in use. Each foiled finish is accompanied by a full complement of colour matched corners, joints and trims. EYG cladding profiles are also available in foiled finishes.







## **SUSTAINABILITY**

Cellular PVC suits the exposed conditions on clad facades and at the roofline, especially as these areas are difficult and costly to access and maintain.

EYG cellular PVC requires no maintenance; it will last the life-time of the building and can be fully recycled at the end of its service life.

EYG cellular PVC offers the potential of a 10 year, maintenance-free working life, minimising maintenance costs for landlords and home owners alike. This low lifetime cost may free up maintenance budgets for the purchase of other CO2 reduction materials such as loft insulation.

At the end of their working life, EYG profiles can be easily removed and recycled.

### **COLOUR OPTIONS**

EYG 16mm Square Fascias and 9mm flat soffit boards are also available in arange of co-extruded and foiled finishes.

#### Co-extruded







Hazy Grey (T) RAL 7045/7046



Light Grey(E) Nearest RAL7040

#### **Foiled**



Mahogany (M) RAL8016



Black (Z)



Light Oak (C) RAL 8007



Anthracite Grey







Note: The above swatches are not an accurate representation of colour\* therefore it is recommended that a sample be requested to aid colour matching.

# **DRY VERGE SYSTEM**



Dry Verge Assembled

## Verge Master

The Verge Master system has been designed to offer a superior looking, solid, secure and professional dry fix verge solution. The robust, well engineered system delivers a dependable quality installation every time.



The system is available in grey, brown and black and manufactured from UV stable high quality polypropylene. Handed units provide superior aesthetics with sleek, stylish lines that add value and kerb appeal.

Installation is quick and easy via the 'flex and clip' installation method and no special tools are required. Verge Master has been independently tested by the BBA and conforms to BS 8612: Dry fixed ridge, hip and verge systems for slating and tiling, in addition to BS 5534 and NHBC Chapter 7.2 requirements.



Right-Hand Verge







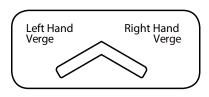


Angled Rudge Cap

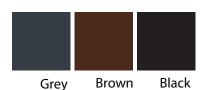


#### **BETTER BY DESIGN**

- Flex and clip installation
- Unique modern design
- Superior aesthetics
- Accurate location starter unit
- Accommodates gutter systems
- Mechanical fixing
- Ideal for new build and quality refurbishment
- Batten gauge range: 260-355mm
- Roof pitch range: 15 55°
- BBA tested to BS 5534 and BS 8612 requirements
- Manufactured under BS EN ISO 9001 Quality Management System and BS EN ISO 14001
- Environmental Management System
- 10 year performance guarantee



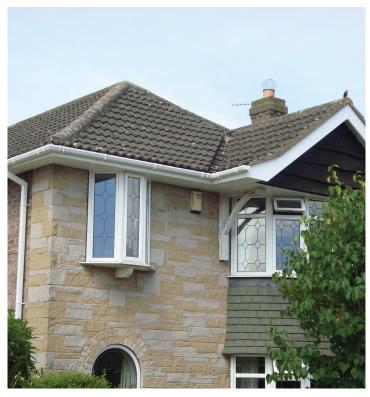
Available Colours



# **VENTILATION**

## **OVER FASCIA VENTILATION**

Where a 'clean' soffit is required use an Over Fascia Ventilator or a Vented Eaves Protector, fixed securely to the top of the fascia board. The Vented Eaves Protector eradicates 'ponding' which may occur behind the fascia board where the sarking felt can sag. This provides a continuous 10mm air path.









# **DECORATIVE ROOFLINES**

#### THE FINISHING TOUCHES

#### **Decorative Roofline**

The decorative edge of these Concave and Convex profiles offers flexibility of design, particularly where the two boards join at the apex. These 16mm thick boards are available in standard 5m lenths and can be fixed direct to rafter ends with no requirement for additional backing timber.



#### **Bargeboards, Spires and Finials**

These profiles add traditional character to any building. They combine the high performance, low maintenance characteristics of PVC with lasting good looks and are ideal for both new build and refurbishment projects.

#### Convex



**Ball Finial & Bracing Bar** 



**Concave** 



**Roof Spires - 3 designs** 



## **Enhancing the Installation**

EYG offers a range of trim profiles that can be used to enhance the look of the installation. A small selection is featured here. Typical appliations are at the gable eaves and under the fascia/ soffit

# **ELEMENTS**

#### **Dentils**

Decorative Dentil mouldings add elegance to the eaves of any property, creating individual architectural detailing. The range includes a choice of 4 sizes, and differing designs.



EYG Dentils provide an excellent means of adding both decoration and value to a property.

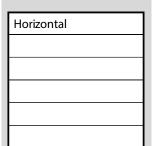
The range meets the requirements of most new build and refurbishment applications. Each unit is capable of a secret mechanical fix in at least one direction through a built in footplate. The orientation and spacing are worth careful consideration in order to achieve the best effect. In addition, a continuous sub-fascia of cellular PVC fixed to the wall under the soffit will greatly enhance the effect.

# **CLADDING SYSTEM**

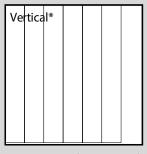
## **EYG CLADDING**

# Versatile Designs

Cellular PVC cladding can can be fitted in a variety of patterns including horizontal, herring-bone or diagonal. Some profiles can be mounted vertically.







\*Tee Gee and Open Vonly





# **Product Guarantees**

All EYG White cellular PVC profiles carry a 10 Year Product Guarantee. All foiled and coloured cellular profiles carry a 10 Year Guarantee.

# **RAINWATER SYSTEMS**

## THE SYSTEM

EYG Rainwater Systems are ideal for those who wish to specify quality products that have a reduced carbon footprint. They are unique in the UK in that they contain a high proportion of post consumer recycled PVC.

Approximately 84% by weight of gutters and pipes is composed of recycled material that is derived from old PVC windows and gutter systems that have been removed from buildings when being refurbished or demolished.

The production of PVC components from recycled material requires a fraction of the energy needed to manufacture virgin PVC and so 70% saving in CO2 output is made during the production of EYG gutter and pipe profiles when compared to production of 100% virgin material.





## **ACCESSORIES**

EYG Rainwater System accessories are injection moulded using virgin PVC. Components incorporate a simple clip together system for fitting gutter and pipe profiles. Gutter Clips include pre-installed seals that are lubricated during manufacture to ease the clipping process.

## **GUTTERS AND PIPES**

Gutters and pipes have a core of recycled material which is grey in colour in order to avoid the unnecessary use of additional colouring agents.



# **RAINWATER SYSTEMS**

## **SPECIFICATION**

Gutter	Flow Rate	Max. area drained
Round	0.9 l/s	43 m <sup>2</sup>
Square	1.6 l/s	76 m <sup>2</sup>
Ogee	2.2 l/s	105 m <sup>2</sup>
Deepflow	1.8 l/s	86 m <sup>2</sup>

#### Colours







White

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Anthracite Grey (Deepflow only)

#### Certification

Swish Rainwater Systems are manufactured to the following standards:-

- Kitemark KM508760
- BS EN 607: 2004 (Eaves Gutters & Fittings)
- BS EN 12200/1: 2000 (Plastic Piping Systems)
- BS EN 1462: 2004 (Brackets for Eaves Gutters)
- ISO 9001 Quality Management System









EYG Rainwater Systems are designed for application in most domestic and light commercial properties throughout the UK. Information to assist specifiers determine the basic requirements of a gutter system is available in the EYG Rainwater Design and Installation Guide. EYG Technical Services Dept. can provide further information and guidance as required.



# **LOCAL BRANCHES**

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