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Swish®
BUILDING PRODUCTS







Range Guide

Design Options for PVC

- Roofline
- Dry Verge
- Cladding

bsi ISO 9001 Quality Management Systems CERTIFIED
FS 681825

bsi ISO 14001 Environmental Management CERTIFIED
EMS 681826

bsi ISO 45001 Occupational Health and Safety Management CERTIFIED
OHS 690332

bsi ISO 50001 Energy Management CERTIFIED
ENMS 620926

BBA APPROVAL INSPECTION TESTING CERTIFICATION
CLADDING CERTIFICATE No 91/2822
ROOFLINE CERTIFICATE No 91/2820

BS 7619
Licence No.
KM33730

BES 6001
Responsible Sourcing
www.greenbooklive.com

The Specifier's Choice for
Cellular PVC Roofline & Cladding

About Swish

- The premier brand in cellular PVC roofline and cladding
- Most comprehensive system available
- Over 40 years experience in plastics technology
- Non-lead formulation complies with UK, EEC and PVC Industry guidance on removal of lead from PVC
- Non-lead formulation will not discolour
- 20 Year Product Guarantee on White cellular PVC and 10 Years on Coloured and Foiled profiles
- Technical Services team focus on specifier requirements, providing comprehensive support.
- BBA on white cellular PVC profiles
- BSI certification (Kitemarked)
- Swish has obtained the responsible sourcing certification BES6001 for all its cellular PVC products
- National network of Specialist stockists ensures expert local support
- First manufacturer to have accredited EPD's for Cellular PVC - white, colour and foiled finishes in accordance with EN15804.

BRE Global Verified EPD
EN 15804:2012+A2:2019
BRE Global Scheme Document SD207
BREG EN EPD No.: 000555

BRE Global Verified EPD
EN 15804:2012+A2:2019
BRE Global Scheme Document SD207
BREG EN EPD No.: 000782

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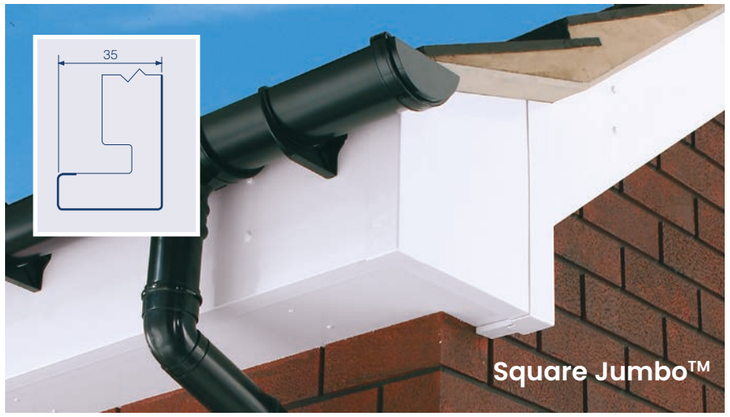
bsi ISO 50001 Energy Management CERTIFIED

Swish® BUILDING PRODUCTS

Swish Fascias and Bargeboards

White

Swish Jumbo™ & 16mm 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.

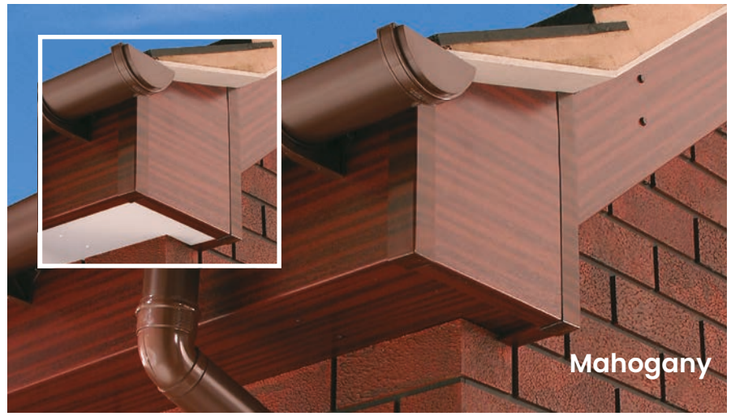




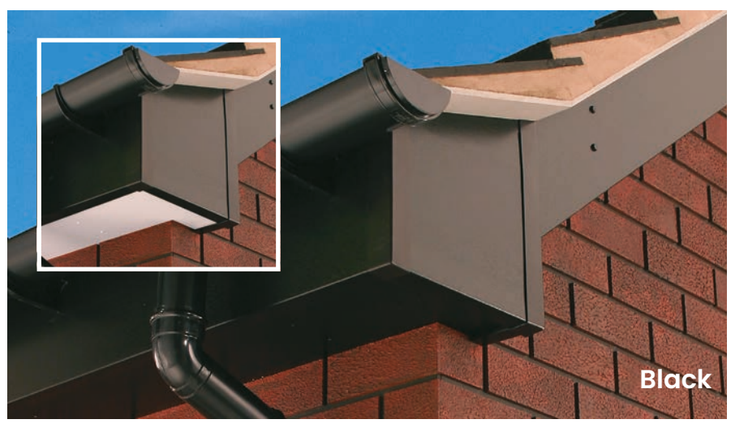


Foiled

Swish 16mm fascia and 9mm vented 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. Swish 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.

Swish 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.

Swish cellular PVC offers the potential of a 60+ 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 CO_2 reduction materials such as loft insulation.

Colour Options

Swish 16mm Square Fascias and 9mm flat Gee Pee™ soffit boards are also available in a range of co-extruded and foiled finishes.

Co-extruded

Black (A) RAL 9011
Anthracite Grey (G) RAL 7016
Light Grey (E) Nearest RAL 7040

Foiled

Mahogany (RM)
Light Oak (RC) RAL 8016
Rosewood (R) RAL 8007
Irish Oak (Q) RAL 8016

Black (RZ) RAL 8022
Anthracite Grey (X) RAL 7016
White (K) RAL 9010
Cream (D) RAL 9001

Agate Grey (AG) RAL 7038

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

* For colour availability in specific board styles and sizes please refer to the latest copy of the Swish Product Guide.

Universal Dry Verge System

The Universal Dry Verge system helps customers to save time and money and is designed to provide a quick and easy, great looking solution for finishing the verge of a roof.

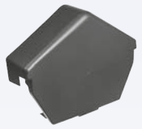
This versatile system fits both sides of the roof, speeding up the installation process and reducing order complexity. Universal Dry Verge is ideal for new build and quality refurbishment.



Verge Unit



Starter Unit



Angled Ridge Cap



Round Ridge Cap



Batten End Clip

Key Features:

- Universal - can be used on left and right-hand verges
- Textured finish & modern design
- Fast fix flex clip installation method
- Quick, easy fit starter unit
- Maintenance free & weatherproof

Black Brown Grey Terracotta



Handed Dry Verge System

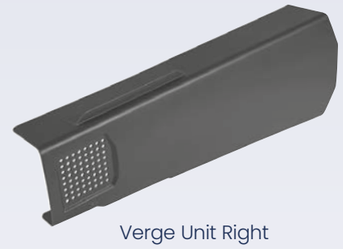
The Handed Dry Verge System has been designed to offer a modern looking, solid, secure and professional dry fix verge solution. The robust, well-engineered system delivers a dependable quality installation every time.

Handed units provide superior aesthetics with sleek, stylish clean 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.

Key Features:

- Offers a more precise and stepped appearance
- Textured finish & modern design
- Fast fix flex clip installation method
- Accurate location starter unit
- Maintenance free & weatherproof

Black Brown Grey



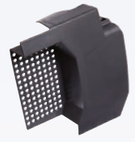
Verge Unit Right



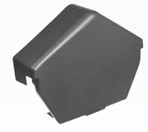
Verge Unit Left



Starter Unit Left



Starter Unit Right



Angled Ridge Cap



Round Ridge Cap



Batten End Clip

White Cladding

Battens: Min. 19 x 38mm. Recommended 25 x 38mm (suits return flange on C027 starter trim and C040 universal channel with batten cover).

Airspace: Minimum 19mm. Recommended 25mm, with ventilation.

Fixing Centres 600mm max. up to 2 storeys
400mm max. from 2 to 3 storeys
300mm max for 300mm plank.

Coloured & Foiled Cladding

Battens: Min. 50 x 38mm

Airspace: Min. 50mm to the rear of the installation. Continuity of the ventilation path should be achieved by omitting the starter batten and by venting into the eaves or leaving a 10mm air gap between the cladding and soffit. Angle ventilators C061 or C065 can be installed at the base and top of the installation to prevent insect ingress.

Fixing Centres: 400mm max.

Note:
Designed for use up to 3 storeys (11m max) and 1m from boundaries. Foiled and coloured PVC installations can suffer from excessive expansion and contraction due to heat absorption. Specifiers and installers MUST therefore satisfy themselves that sufficient provision has been made to avoid significant thermal movement with the introduction of adequate ventilation behind the installation.

Generally

Fixings:
25mm A4 stainless steel pins (C203) for 19mm battens.
30mm A4 stainless steel pins (C204) for 25mm battens.

Breather membrane:
Install over timber frame or in exposed locations.

Insulation incorporated:
Counter batten and include breather membrane. 25mm ventilated airspace must be provided for white, coloured and foiled cladding as above.

Sealing:
Use low modulus silicone (C077).

Swish®
BUILDING PRODUCTS

Swish Cladding Systems

White

Cellular PVC cladding can significantly improve the thermal properties of a building and provides an excellent low maintenance alternative to timber. The Swish cladding system offers excellent colourfastness and considerable design choice.







Foiled

Cladding profiles are commonly used on the cheeks and apex of dormer windows, as a long life replacement for softwood claddings and as a ceiling soffit for large open porches. The Foiled range is compatible with many window and conservatory system colours, and features colour matched trims and joints.



Available Colours

Shiplap (150mm) and Open V (100mm) cladding profiles are available in Mahogany, Light Oak, Rosewood, Anthracite Grey and Black.

Shiplap (150mm) is additionally available in Agate Grey (RAL 7038).

Mahogany | Rosewood | Anthracite Grey

Light Oak | Black | Agate Grey

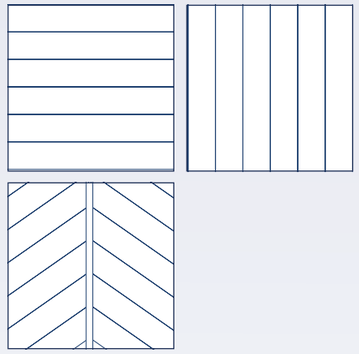
Product Guarantees All Swish White cellular PVC profiles carry a **20 year** Product Guarantee.

All foiled and coloured cellular profiles carry a **10 year** Guarantee.



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.



M-Boss Cladding

Swish M-Boss cladding profiles provide a traditional timber appearance with the practical , low maintenance benefits of cellular PVC. The Shiplap and Feather Edge profiles are available in White, Cream, Sand, Light Grey and Light Blue with a range of matching trims.

Available Colours

White | Cream | Sand | Light Grey | Light Blue

Swish provide a **20 year** Product Guarantee on White M-Boss profiles and a **15/5 year** Product Performance/Colour fastness Guarantee on M-Boss coloured profiles.



NatureClad®

FEEL THE GREAT OUTDOORS

NatureClad Colour Range













The NatureClad collection is the ultimate wood effect cladding system with a natural look and feel.

NatureClad requires no maintenance and is a long-lasting alternative to timber cladding, stylishly helping to protect your building from the elements.

- Available in Double Feather Edge, Double Shiplap, 165mm Shadow Gap and Shadow Gap Plus* profiles
- High-definition woodgrain texture
- Super-matt finish
- Durable and easy to clean
- Lightweight cellular PVC
- Quick to install
- Available in 6 contemporary wood tones
- Consistent colour; no batch matching necessary
- Trims and joints available in matching wood tones

* Shadow Gap Plus only available in Coastal Sand and Cumulus Grey




Premium Quality Super-Matt Finish


Lightweight & Quick to Install


Durable & Easy to Clean



Recyclable


Available in 5m & 6m Lengths


Fade and Stain Resistant



Ventilation

Over Fascia Ventilation

Where a 'clean' soffit is required use an Over Fascia Ventilator fixed securely to the top of the fascia board.

Through Fascia Ventilation

Polo™ ventilated soffit boards provide the equivalent of a continuous 10mm or 25mm air path as required.

Strip ventilators allow additional or alternative means of ventilation to the roof void. These are designed to fit Swish 9mm Gee Pee™ soffits and are available in both 10mm and 25mm configurations.



Tudor Board

Swish foiled Tudor Board may be used to create low maintenance timber effects to gable ends and dormers.

Tudor Board profiles should be fixed with 2 x 65mm capped screws at minimum of 400mm fixing centres into a suitable, secure substrate.

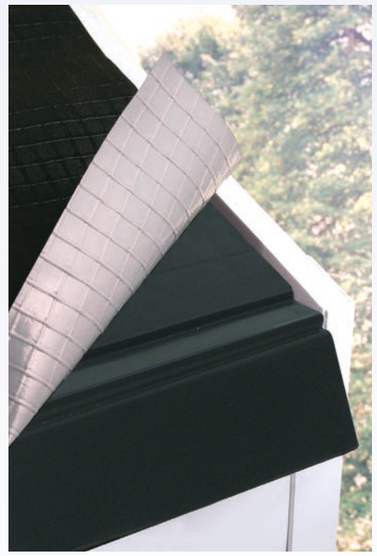


Mahogany | Light Oak | Rosewood | Black

Over Fascia Ventilator



Jumbotec™



The Finishing Touches

The Swish Technical Support team have developed a number of detailing features that allow the designer to achieve an attractive and individual look without sacrificing the benefits of a standardised system.

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 lengths and can be fixed direct to rafter ends with no requirement for additional backing timber.



Bespoke designs are possible subject to volume requirements. For further information please contact the Swish Technical Services Team.

Roofstyle

Swish Roofstyle moulded components can be fitted to the face of a bargeboard or to the first rafter. Joints between components self-align and fixings are hidden to enhance appearance. The system includes Concave and Convex clip-together components.



Swish BUILDING PRODUCTS

Swish Decorative Elements

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



Concave



Ball Finial & Bracing Bar



Roof Spires - 3 designs



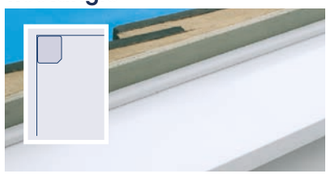
Enhancing the Installation

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

Scotia



Rectangle



Quadrant



Scotia & 'D' Mould



Roofstyle Components



C446 - Convex



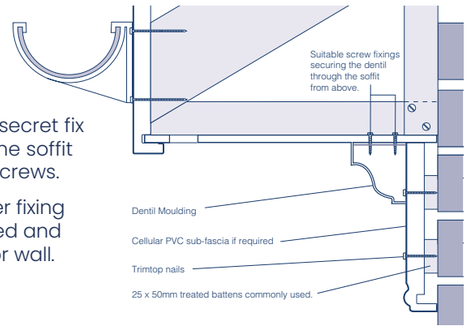
C445 - Concave

Dentils

Decorative Dentil mouldings add elegance to the eaves of any property, creating individual architectural detailing. The range includes a choice of 3 sizes, and differing designs.



- A strong mechanical secret fix is achieved through the soffit using stainless steel screws.
- Alternatively the timber fixing plate may be detached and screwed to the soffit or wall.



Gallows

Swish Gallows Brackets are load bearing to an end loading capacity of 75kg per gallow and capable of offering structural support to door and window canopies. The surface pattern mimics the traditional appearance of timber with a high level of bevelling detail.



Dentils

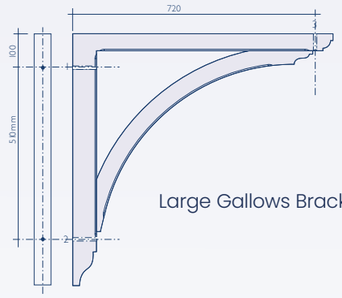
Swish Dentils provide an excellent means of adding both decoration and value to a property.

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.

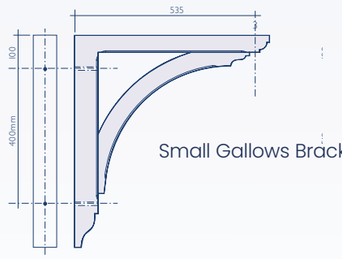
The orientation and spacing are worth careful consideration in order to achieve the best effect.
In addition, a continuous sub-fascia of cellular PVC fixed to the wall under the soffit will greatly enhance the effect.

Gallows

Swish exterior Gallows Brackets offer a stylish yet durable details to feature under canopies, bay and oriel windows.



Large Gallows Bracket



Small Gallows Bracket

For further details contact:

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