# Materials List 61 The Ridgeway

The Following is a list of Materials to be used externally on 61 The Ridgeway.

- 1> Roofing Materials
- 2> Walls
- 3> Windows

# **Roofing Materials:**

The Roof will be covered with Cambrit Jutlan Fibre Cement Tiles, The Colour will be Graphite.



### **COLOURS & MEASURES**

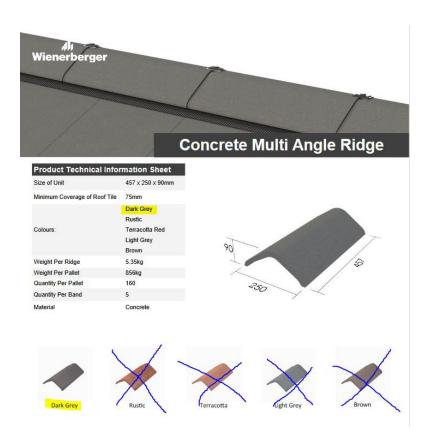
Cembrit Jutland

Selected colour: Graphite



Our Roofer has recommended a concrete ridge tile which compliments Cambrit Jutland, Fibre Cement tiles. This is due to the Fibre Cement Ridge Tiles having a limited life span.

The Concrete Tiles will be Wienberger Concrete Multi Angle Ridge Tiles, The Colour will be Dark Grey.



Rainwater outlets to drain the recessed flat roof will be Flavent Rainwater Parapet Outlets.



### Flat Roof Cap Sheet will be Sopratorch SL 400.



Facia, Soffit and Verge Boards.

Facia, Soffit and Verge Boards will be part of the swish Roofline Range Colour will be a square edged Jumbo design and finished in Anthracite Grey.

## **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

# Swish Fascias and

### White

Swish 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.



# Bargeboards

### 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 (see page 11).





### 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.

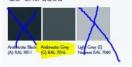
Swish cellular PVC offers the potential of a 60+ year, maintenance-free working life, minimising maintenance costs for landfords and home owners alke. This low lifetime cost may free up maintenance budgets for the purchase of other CO<sub>2</sub> reduction materials such as loft insulation.

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

### 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



### Walls:

Walls are to be finished in K – Rend, 2 coat plain render finished in Limestone White.





### SILICONE FT

Silicone FT is a through coloured render which incorporates silicone technology.

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### **Product Specification**

### Technical Data One coat / 2 passes onto 32kg / sq 7 newton block require: approx. nominal 16mm thickness Over Base Coat require: 18kg / sq m approx. Inominal 10mm thickness Classifications according BE EN 998-1 Compressive strength: CS III Capillary water W2 absorption category: Thermal conductivity: P=50% - 0.47

### Application Instructions

### ONE COAT / FINISH COAT

- One coat is applied directly onto block work (please seek advice from our Technical Support Team) and must be finished to a minimum of 16mm thick to avoid 'ghosting'
- The material should be applied 18mm thick in 2 passes; the first pass 6-8mm and the second pass 12-14mm. (See also under Spray Application). After setting, 2mm is scraped off for a 16mm finish
- If the material is being used in a two coat application the finish coat is applied over a K Rend Base Coat to line level, using a Darby or straight edge, to a minimum thickness of 10-12mm. When straightening, hollows should be filled out immediately before a skin
- Care should be taken to avoid small hollows, which can make it difficult to achieve a good finish. Small areas such as quoins, reveals and bands can be left with a plastic float
- Do not polish

### Collapse All

# Technical Data Sheet Download PDF Application Instructions Download PDF

### Windows:

The windows are to be Doulble Glazed uPVC Residence collection R7 windows in Eclectic Grey.



