Architectural Moulding

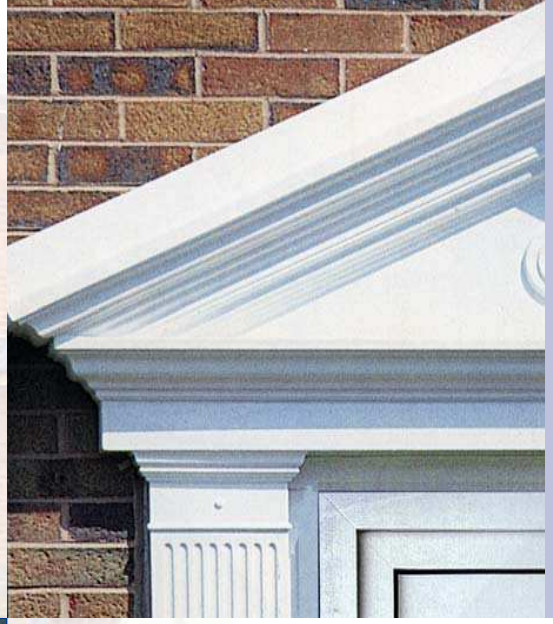
Architectural Moulding

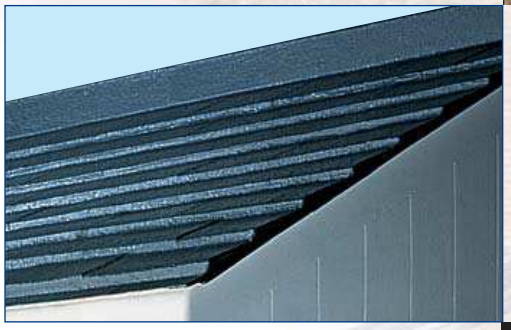
Glass Reinforced Plastic is a truly versatile material offering excellent aesthetics with the benefits of minimal maintenance after installation. Skilled personnel using the finest raw materials available manufacture the ranges of products we offer for the home improvement industry.

The products displayed in this brochure are designed to offer a competitive alternative to traditional building methods with the added benefit of low maintenance.

Our canopies, roofs and flexi porches are designed for easy installation whilst offering excellent thermal and acoustic insulation.

Occasional cleaning with warm soapy water will ensure our GRP gives you years of pleasure.





Architectural Pillars

Victorian

Georgian

Victorian and Georgian door surrounds have been specially developed to enhance the exterior of the home, traditionally styled from original wooden patterns these GRP surrounds are easily cleaned and maintenance free.

AVAILABLE IN DARK BROWN LIGHT BROWN AND THREE SHADES OF WHITE

Overdoor Canopies

Our unique range of overdoor canopies have been specifically designed to enhance the external appearance of any home.

We produce a variety of designs to suit all types of buildings irrespective of the age or style of the property.

Our in-house design and mould making facilities allow us to produce new tooling quickly and economically and our spacious premises enables us to cope with substantial contracts when necessary.

Roof and *accessory colours*

Slate Grey

Tile Red

Brown

Green

Available in other colours on request

GALLOWS BRACKETS

HADLEIGH

CLOEBURY

KENDAL

SHIRBURN

ELSDON

A simple wipe over with soapy water will maintain the canopies attractive appearance for years.

Overdoor Canopies

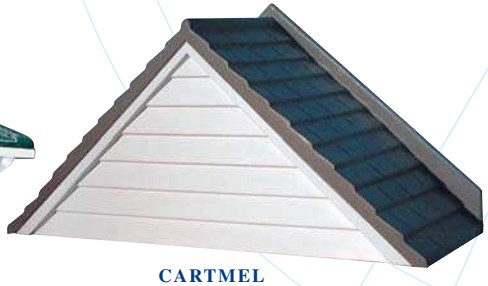
Occasional cleaning with warm soapy water will ensure our GRP gives you years of pleasure.

AYSGARTH

RICHMOND
with lead effect top

RICHMOND

HELMSLEY



CARTMEL

LANGLEY

Available in other colours on request

Conservatory Roofs

The one piece conservatory roof is quickly becoming an attractive alternative to traditional glass or polycarbonate roofing systems. Manufactured from maintenance free GRP with a polyurethane core material, the roof will give excellent heat insulation which means your conservatory will remain at a pleasant temperature throughout the day. Strong fixing timbers and an electrical lighting conduit are molded into the roof during construction, saving the installer valuable time and material.

The unique dental moulding gives the roof an attractive appearance to the outside and the inside has a pre-formed textured ceiling which the customer may decide to colour to their own taste.

Light Brown

Dark Brown

Porch Roofs

This single piece porch roof is designed to be a cost effective way of constructing porch roofs. Manufactured from rigid GRP and high density polyurethane foam, the roof has excellent thermal insulation qualities.

Available in a made to measure form using attractive dental moulding, once delivered to site the roof can be fitted to the fixing timbers quickly and easily.

The lighting conduit is concealed beneath the decorative ceiling which may be painted to suit your taste.

AVAILABLE IN DARK BROWN LIGHT BROWN
AND THREE SHADES OF WHITE

Bow Canopies

The stylish bow window canopy has been specially designed for the home improvement industry, from rigid GRP with an integral ceiling incorporated within the design.

Material and labour savings are often achieved by using this method of creating a bay window and once fitted the canopy remains impervious to the elements avoiding costly and time consuming maintenance.

To compliment the bow canopy we produce a range of base units which incorporate an outer GRP skin and gallows brackets. Bases are available in two versions, either plywood or with a molded GRP finish.

AVAILABLE IN DARK BROWN
LIGHT BROWN AND THREE SHADES
OF WHITE

The information given in this brochure is accurate at the time of going to print. We reserve the right to make changes to design and specifications.
Colours are as accurate as the printing process allows.