

Jumbo Profiles

Scale 1:2 and 1:5

Jumbo profiles are available in 3 styles to facilitate matching with existing roofline detail and to widen design choice.

Used primarily as fascia boards for either pitched or flat roofs, Jumbo profiles may also be used for bargeboard applications.

Jumbo profiles do not require a timber backing board and may be fixed directly to the rafter ends or gable ladders, using the fixings recommended (pages 12 & 25).

All Swish Jumbo boards have been tested by the British Board of Agrément and have been found to be capable of supporting the roof covering and guttering system (see 'Loading', page 3).

Square Jumbo

Square Jumbo is 20mm thick with a rectilinear section. It has a 35mm wide return bottom leg and a rebate designed to accommodate a Gee Pee flat board or Polo ventilated soffit board by simple push fit. The profile also allows the use of inclined soffit constructions.

These profiles are available in 7 standard depths, as illustrated, including two double-ended sections (C151 and C280) which allow cutting on site into two separate boards to meet design requirements, each with its return leg and rebate.

A 405mm x 1.25m double-ended board is available for box-end construction (C113).

Bullnose Jumbo

Bullnose Jumbo is 25mm thick with a half-round bottom edge. As with Square Jumbo, the bottom return includes a rebate for engaging the soffit board.

These profiles are available in 6 standard depths, as illustrated, including one double-ended board (C277).

A 405mm x 1.25m double-ended board is available for box-end construction (C112).

Ogee Jumbo

Ogee Jumbo is also 20mm thick and has an ogee profile at the bottom edge, with a flat return leg and soffit rebate. It has the same strength characteristics as Square Jumbo and is available in the same range of depths, including two double-ended boards (C145/6).

A 405mm x 1.25m double-ended board is available for box-end construction (C116).

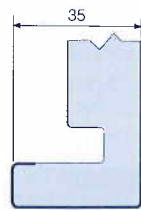
Accessories

A full range of matching purpose-made mouldings is available for joints, internal and external angles, as well as general purpose trims. (See pages 8 and 9.)

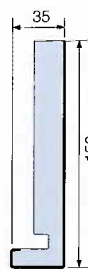
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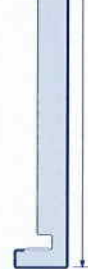
1/2 F.S. profile
of bottom edge



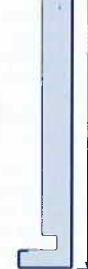
C285



C286



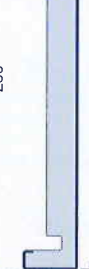
C287



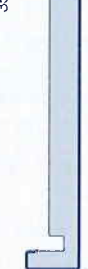
C288



C289

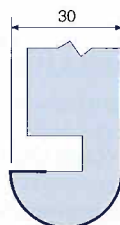


C280

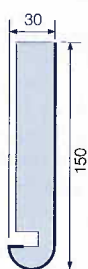


C151

Standard Jumbo (20 mm thick)



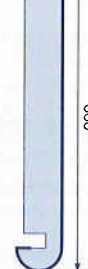
1/2 F.S. profile
of bottom edge



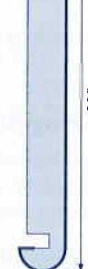
C157



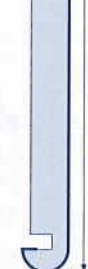
C274



C275



C276



C158



C277

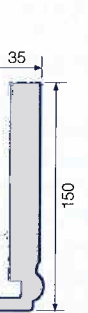
Bullnose Jumbo (25mm thick)



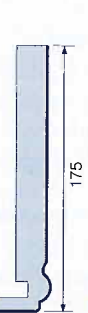
1/2 F.S. profile
of bottom edge



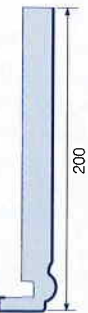
C140



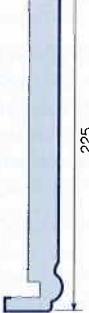
C141



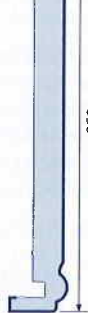
C142



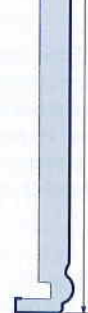
C143



C144



C145



C146

Ogee Jumbo (20mm thick)