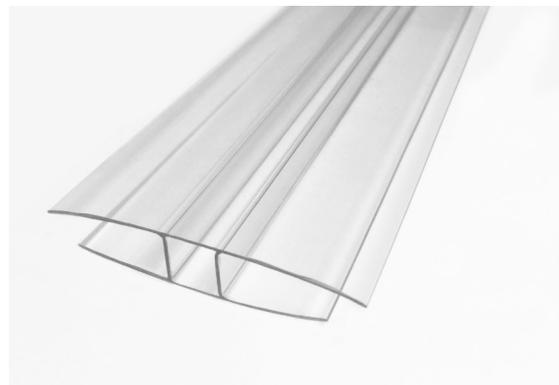


H-Profile

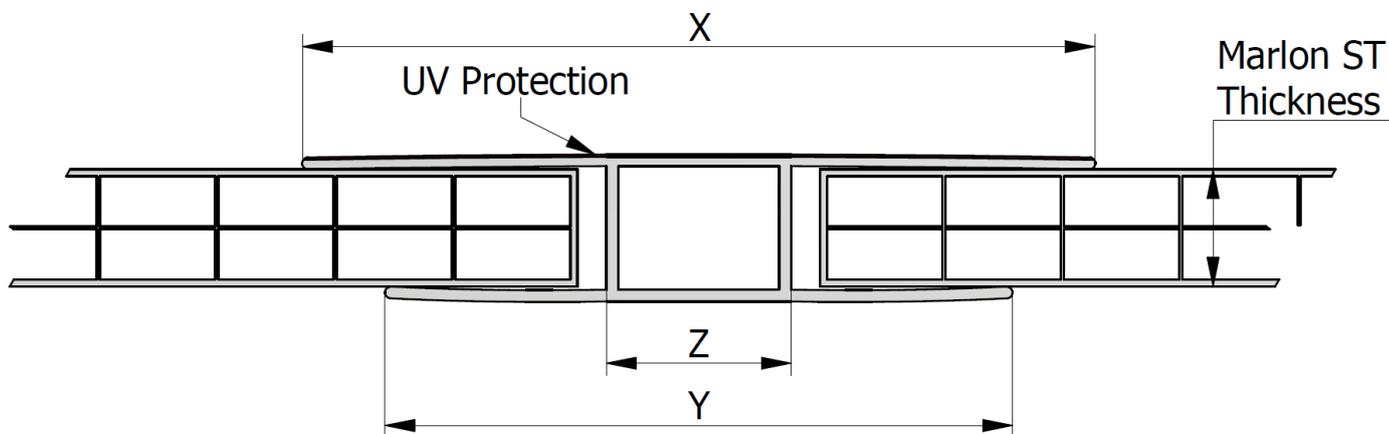


Marlon ST H-profiles are designed to cover the joints between multiwall sheets. They are not structural and should be fully supported along their entire length. They should not be considered weather-tight which limits their use to horticulture, agriculture and simple canopies. The profile should be secured to the sub structure at approximately 500mm centres.

This polycarbonate profile has co-extruded UV protection on the external face to ensure long service.

Available in a number of thicknesses to suit our Marlon ST sheet range.

Typically supplied as clear in 11.8m lengths although other colours and lengths are available subject to minimum order quantity.



Ref.	To suit sheet thickness	Nominal weight g/m	X	Y	Z
AC084	4/6mm	135	67	53	11.6
AC085	8/10mm	150	67	53	11.6
AC019	16mm	240	94	76	18.4



This information is given in good faith & is believed by Brett Martin Ltd to be accurate & reliable. Since the use of this information is not within Brett Martins control, no warranty, expressed or implied is given. It is the users' responsibility to determine whether the product is appropriate for their purpose.

Brett Martin Ltd. pursues a policy of continuous product development and reserves the right to amend specification without notice.

Brett Martin Ltd., 24 Roughfort Road, Mallusk, Co. Antrim, N.Ireland, BT36 4RB.

Tel: +44 (0)28 9084 9999 Fax: +44 (0)28 9083 6666 E-mail: technical@brettmartin.com



MARLON ST accessories manufactured by Brett Martin are available in a range of standard sizes, clear and tinted. Polycarbonate accessories have a coextruded UV protection layer on the exterior surface.

Quality

Manufactured under ISO 9001: 2008

Handling & Safety

Do not step directly on the rooflight. Use stepping boards. Work according to local safety regulations

Storage

Store in a shaded place, protect from direct sunlight and rain prior to installation. Avoid covering the sheets with heat absorbing materials. Avoid contact with chemicals. Protect from physical damage.

Installation

Make adequate allowance for thermal movement, nominally 3.5mm per metre. Holes drilled for fixings must be oversized. Sheet lengths must be limited to ensure there is no excessive movement at the end laps. Accessories must be installed with the UV protected surface facing out.

Service Temperature

For stable prolonged service ranging from -20°C to 100°C . (Short term unstressed -40°C to 130°C)

Maintenance

In order to maintain this product in good condition it should be cleaned periodically using suitable detergent cleaning agents. Do not use solvent cleaners. Do not scrub with brushes or sharp implements. Avoid cleaning in hot sun or high temperatures.



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