

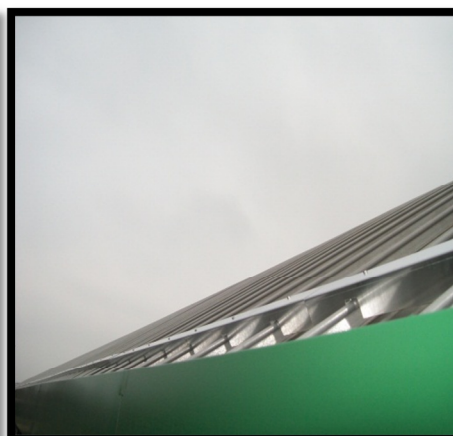


QUANTUM SNOW GUARD



Quantum Snowguard has been designed following an extensive R&D programme commissioned by M.R. Site Services Ltd.

This research has resulted in the creation of a unique computer application which accurately calculates quantities by factoring the roof profile (shape, slope and length) with geographical location and ten-year snowfall data.



Contact a member of our team for more comprehensive information on this product

Product Information

The Quantum Snowguard system meets the demanding specifications of the UK aluminium standing seam roofing market And roofing in general

Construction

Manufactured to BS 6399-3:1988, Quantum snowguard is constructed of 3mm aluminium sheet conforming to EN 485/515/573.

Finish

Can be supplied either mill-finished, powder coated to match BS/RAL specifications or painted using the PPG Duranar ADS paint system which meets or exceeds the durability and colour retention criteria of AAMA no 605.

Fixing

Quantum Snowguard is attached to the roof via the unique MRSS non-penetrative standing seam fixing clip. Installation can be carried out by our own qualified personnel.

Durability

Strong and lightweight.
Corrosion-free.

Dimensions

100 x 80mm section. Normally supplied in 2.8 metre lengths. Can be custom-made to fit any seam module.

Weight

Approx 4 kg per 2.8metres (excluding fixings).

Handling

Lengths up to 6m can be unloaded by fork-lift truck. Longer packages are usually unloaded by crane, using web slings.

Storage

Store on-site on suitable bearers in dry, dust-free conditions with adequate ventilation to prevent condensation.

For short-term outdoor storage the packages should be stored on weatherproofed sloping supports.