



DUGGAN PROFILES & STEEL SERVICE CENTRE Ltd

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www.steel.ie

Order No. _____

Reference _____ Page _____ of _____

Customer contact _____ Date reqd. _____

Site contact _____ Deliver to _____

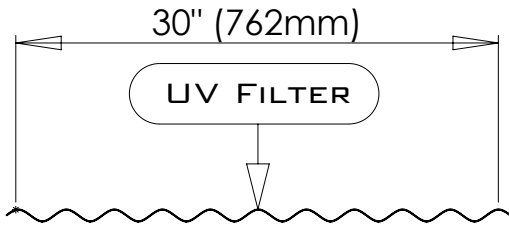
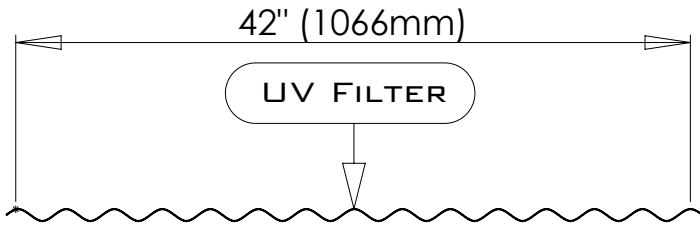
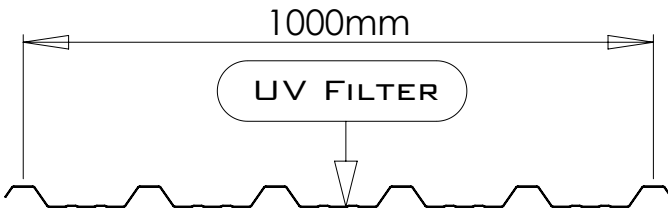
Pick No. _____
(Office use)

Material: Extruded Polycarbonate

Thickness 1.3mm

UV resistance. A protective co-extruded layer on the outer surface of the sheet forms a barrier which is resistant to the detrimental effects of UV light. The protected surface is always clearly identified. **The sheet must always be fitted with the UV protected side out.**

Rooflights must not be walked on at any time.

		Qty	Length	Price
AGRILIGHT 10/3 <p>AgriLIGHT 10/3 should remain non-fragile for 10 years, satisfying the requirements of the Health & Safety Authority "Code of Practice for Safety in Roofwork" 2005 for Class B non-fragility. This applies only where it is fitted in accordance with Duggan Profiles fitting instructions on hot or cold rolled steel purlins or timber of appropriate section and where similar assurances are obtainable from all other parties whose products and functions have an influence on the rooflight installation over its service life,</p> 			6' 6" (1.981M)	
			7' (2.134M)	
			8' (2.438M)	
			9' (2.743M)	
			10' (3.048M)	
			11' (3.353M)	
			12' (3.658M)	
AGRILIGHT 14/3 <p>AgriLIGHT 14/3 should remain non-fragile for 10 years, satisfying the requirements of the Health & Safety Authority "Code of Practice for Safety in Roofwork" 2005 for Class B non-fragility. This applies only where it is fitted in accordance with Duggan Profiles fitting instructions on hot or cold rolled steel purlins or timber of appropriate section and where similar assurances are obtainable from all other parties whose products and functions have an influence on the rooflight installation over its service life,</p> 			6' 6" (1.981M)	
			7' (2.134M)	
			8' (2.438M)	
			9' (2.743M)	
			10' (3.048M)	
			11' (3.353M)	
			12' (3.658M)	
PROLIGHT 1000/32 <p>ProLIGHT 1000/32 should remain non-fragile for 10 years, satisfying the requirements of the Health & Safety Authority "Code of Practice for Safety in Roofwork" 2005 for Class B non-fragility. This applies only where it is fitted in accordance with Duggan Profiles fitting instructions on hot or cold rolled steel purlins or timber of appropriate section and where similar assurances are obtainable from all other parties whose products and functions have an influence on the rooflight installation over its service life,</p> 			2M	
			3M	
			3.658M	
			4.5M	
			6M	
			7.5M	