

Plygene® Gutterline project survey form



Please complete the requested information to allow us to build your quotation:

Quote: Order: Order No: _____

Company information:

Name: _____ Company: _____

Company address: _____

_____ Postcode: _____

Tel no: _____ Fax no: _____

Email: _____

Site information:

Job reference: _____

Site address: _____

_____ Postcode: _____

Survey carried out by: _____ Date: _____ Tel No: _____

For office use: Sage Acc No: _____ Customer Ref: _____

If you are in need of assistance, please contact our
Technical Department on: 01298 875007



Plygene®
gutterline

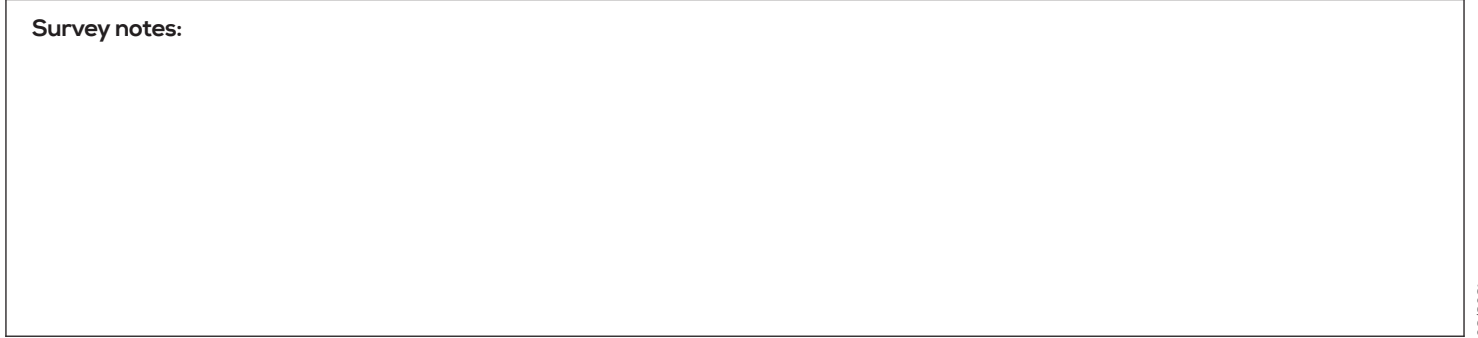
Building location: Coastal High ground Exposed Not exposed

Building height: _____

Section 1 - Building sketch plan (multiple gutters) please indicate which way round the gutter profile is (please indicate gutter lengths)



Survey notes:



Required on site: _____ Estimated project duration: _____

Section 2 - Please use the following pages to provide information for each gutter in the system.

Job ref: <input type="text"/>		Gutter ref: <input type="text"/>	
Liner: Overall Length (m)		Gutter material: Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Asbestos <input type="checkbox"/> Cast Iron <input type="checkbox"/>	
		Roof material: Metal <input type="checkbox"/> Asbestos/Fibre cement <input type="checkbox"/> Tiles/Slate <input type="checkbox"/>	
		Roof construction: Single skin <input type="checkbox"/> Double skin <input type="checkbox"/> Composite panel <input type="checkbox"/> Standing seam <input type="checkbox"/> Roof over <input type="checkbox"/>	
Wind uplift restraints: @.....m centres	Protection pads:	Liner joint sealing kit:	Boundary joint sealing kit:
Flashing (Left): Quantity: (m)	Flashing (Right): Quantity: (m)	Fixing detail:	
Gutter end: Quantity:		Gutter end: Quantity:	
Drainage: Quantity:		Drainage: Quantity:	
Network component: Quantity:		Network component: Quantity:	

Attach extra page(s) if required.

Use this box to sketch additional information (photographs are always useful).

Large empty rectangular area for sketching or drawing.

06/2021

Technical information and drawings are available to download at: www.hdsharman.co.uk/technical-documents

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gutter & roof refurbishment systems