



SI LANTERN SURVEY SHEET

THE NEXT GENERATION OF ALUMINIUM LANTERN
 secure | sustainable | stylish
Performance through innovation

Garden of Eden Conservatories Ltd | The Island, Edison Road, Dorcan, Swindon SN3 5EZ |
 T 01793 530808



TO ORDER OR REQUEST A QUOTE FOR AN SI ALUMINIUM LANTERN ROOF PLEASE FILL IN THIS FORM AND EMAIL BACK TO

processing@gardenofeden.co.uk

DIMENSIONS (measure to the outside of the upstand)

LENGTH (MM) WIDTH (MM)

QUOTE / ORDER

STYLES MARKED WITH AN * CAN INCORPORATE AN OPTIONAL SHEERVENT IF REQUIRED - MARK AN 'X' IN EACH POSITION FOR SHEERVENT PLACEMENT

JOB DETAILS

<p>L W min 600 x 600 max 2400 x 2400</p>		<p>Style 1 <input type="checkbox"/></p>	<p>min 2000 x 1800 max 4000 x 3200</p>		<p>Style 8 <input type="checkbox"/></p>
<p>min 800 x 600 max 3000 x 2400</p>		<p>Style 2 <input type="checkbox"/></p>	<p>min 3000 x 1800 max 6000 x 3200</p>		<p>Style 9* <input type="checkbox"/></p>
<p>min 1200 x 600 max 4000 x 2400</p>		<p>Style 3 <input type="checkbox"/></p>	<p>min 3600 x 1800 max 6000 x 3200</p>		<p>Style 10* <input type="checkbox"/></p>
<p>min 2400 x 600 max 6000 x 2400</p>		<p>Style 4* <input type="checkbox"/></p>	<p>min 1600 x 1400 max 4000 x 3200</p>		<p>Style 11 <input type="checkbox"/></p>
<p>min 3000 x 600 max 6000 x 2400</p>		<p>Style 5* <input type="checkbox"/></p>	<p>min 2400 x 1400 max 6000 x 3200</p>		<p>Style 12* <input type="checkbox"/></p>
<p>min 1800 x 1800 max 3200 x 3200</p>		<p>Style 6 <input type="checkbox"/></p>	<p>min 3000 x 1400 max 6000 x 3200</p>		<p>Style 13* <input type="checkbox"/></p>
<p>min 2000 x 1800 max 3400 x 3200</p>		<p>Style 7 <input type="checkbox"/></p>			

NAME _____
 REFERENCE _____
 CONTACT NUMBER _____
 EMAIL _____
 ADDRESS _____

 SITE POSTCODE _____
 PREFERRED DELIVERY DATE _____

 NOTES _____

YOUR DETAILS

NAME _____
 COMPANY _____
 CONTACT NUMBER _____
 EMAIL _____
 ADDRESS _____

 POSTCODE _____
 SIGNATURE _____

COLOUR MATT FINISH	EXT.	INT.	GLAZING 28MM TINT COLOUR	STANDARD 4/20/4 1.1 U-VALUE	LAMINATE 4/18/6.8 1.1 U-VALUE	THERMAL 6/16/6 1.0 U-VALUE
PURE WHITE 9010			NEUTRAL			
ANTHRACITE GREY 7016			BLUE			
JET BLACK 9005			UNGLAZED*			
BESPOKE Subject to minimum order qty. Price on application			SBD Secured by Design Upgrade <small>Secured by Design * Official Police Security Initiative</small> 		The SBD upgrade requires Laminated glass 	

SHEERVENT® OPTIONS *SheerVent® is not available unglazed or with SBD.

NO. OF VENTS _____

MANUAL ELECTRIC†

NO. OF REMOTES _____

Only applicable for electric vents.

SENSOR (If required)	
RAIN	RAIN, WIND AND LIGHT

NO. OF POLES _____

Only applicable for manual vents.

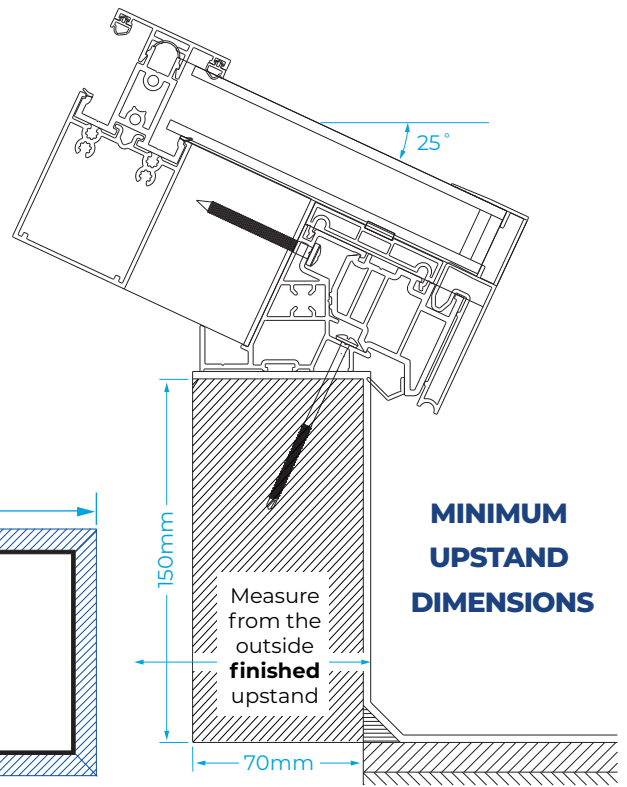
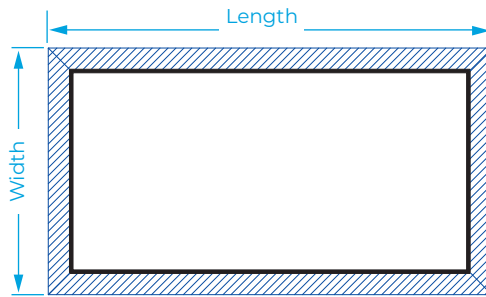
†Please be aware electric SheerVent®s must be connected by a qualified electrician.



TECHNICAL INFORMATION

- 25° pitch
- 50mm sightlines
Rafter, hip, jack rafters and ridge
- 1.2KN/m² snowload
Covering the whole of the UK

The lantern design assumes that the eaves beam is fully supported along all edges by a structural upstand capable of resisting the full vertical (as well as any lateral spread loads) applied by the lantern roof self-weight plus imposed snow/wind loads.



SHEERVENT[®]

FLUSH INTELLIGENT VENTILATION

With a sleek minimalist design that sits perfectly flush with S1's rafter bars, and with optional powered actuators that can be intelligently automated, Sheerline has reimagined roof vents, **bringing them into the 21st century at last.**

Eliminating the need for muntin bars, SheerVent[®] offers reliable ventilation without the risk of leaks.



SHEERVENT
MIN. WIDTH: 600MM | MAX. WIDTH: 1000MM
MIN. ROOF WIDTH TO ACCOMMODATE SHEERVENT IS 1000MM

Electrical requirements for powered SheerVent[®] installations: **Actuator** – this needs wiring to a 24V combined Control Box/Switch (supplied) by a qualified electrician. Additional cabling (not supplied) may be required depending on switch location. **Control Box/Switch** - this requires wiring to a standard 240V electrical supply by a qualified electrician. Cabling not supplied. **Optional Remote** – Requires 1 x CR2430 battery, not supplied. Can control up to 4 vents. **Optional Rain Sensor** – Requires 1 x 9V battery, not supplied. **Optional Wind, Light & Rain Sensor** – Requires power from a plug socket. Both sensors communicate with the Actuator wirelessly and can control up to 4 vents. Neither sensor requires wiring to the Control Box/Switch. All Electrical components are covered by a 12 month guarantee.