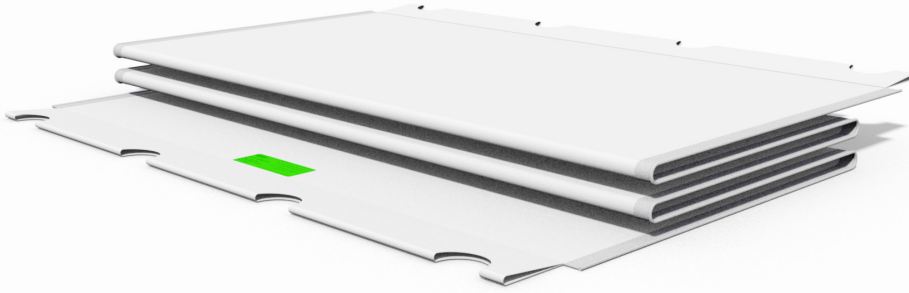




PRODUCT GUIDANCE

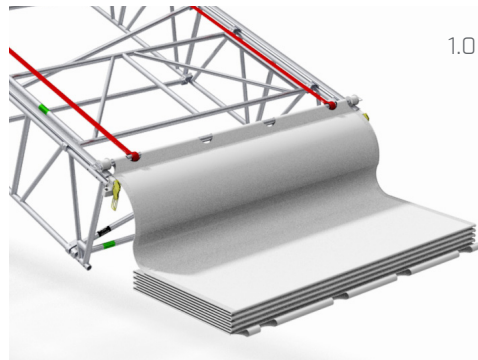
PLAS™ SHEETING

PDG16004-

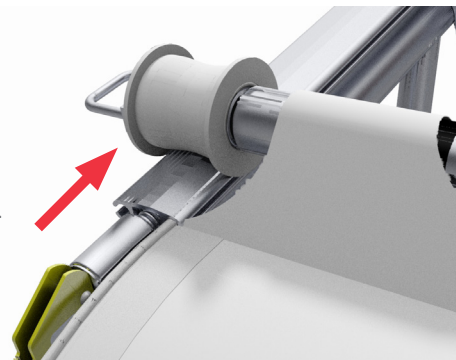


GENERAL NOTES	TECHNICAL INFORMATION
<p>DESSA Plas™ keder sheeting is a temporary roof covering providing superb weather protection and allowing high levels of light to pass through. Plas™ is simple to install due to its low friction keder bands. It is heavy duty and flame retardant, capable of with standing varying weather and climates for long durations projects (over 12 months).</p> <ul style="list-style-type: none"> · Solid PVC core. · Easy and fast installation. · Durable. · Proven track record working with DESSA products. · Flame retardant. · Good light transmission. 	<p>Material: PES Polyester Roll Widths: 2.00,2.07,2.50,2.57,3.00,3.07m Roll Lengths: 15,20,25,30,35,40,45m Colour: White Weight: 610gsm Tensile Strength: 2300N/50mm Tear Resistance: 250N Fire Testing: FR BS 7837 TEST 5438/B2 Gable Sheets: Yes</p> <p>Labelling:  2.072m,2.572m,3.072m</p> <p> 1.5m,2.0m,2.5m,3.0m</p>

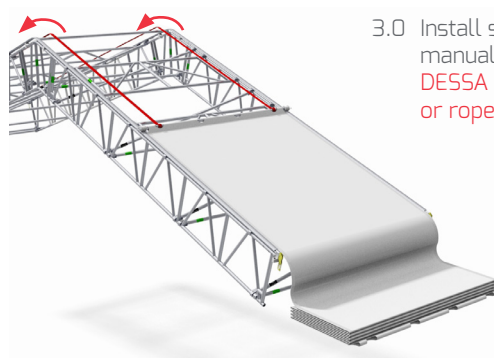
INSTALLATION



1.0 Fix 2no. DESSA pulling straps or ropes to sheet tensioning bar at outer two pocket locations. Offer sheet to roof bay.

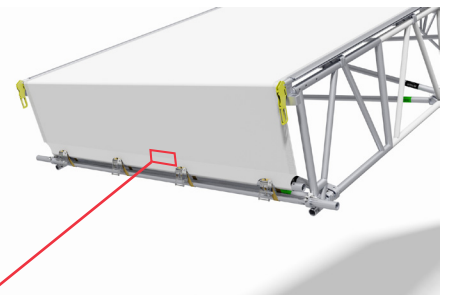


2.0 Ensure sheet pulling wheel and keder engage with the sheet track. Manually feed sheet through track for first 300mm.



3.0 Install sheet by manually pulling the DESSA pulling straps or ropes evenly.

4.0 Remove sheet pulling wheels and terminate the sheet using 4 ratchet straps.



Identification label, stamped accordingly to reflect physical properties and date of manufacture.

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