


Note: correct, width, length & upstand lip should be specified

Trisobuild™ 'U' Values	
The depth below refers to both the minimum bracket & insulation height to achieve the stated 'U' value when using a LP1200 liner	
Depth 280 = 0.15 W/m <sup>2</sup> K.	(assuming an enhanced spacer)
Depth 240 = 0.18 W/m <sup>2</sup> K.	(assuming an enhanced spacer)
Depth 210 = 0.20 W/m <sup>2</sup> K.	(assuming an enhanced spacer)
Depth 180 = 0.25 W/m <sup>2</sup> K.	
Depth 140 = 0.30 W/m <sup>2</sup> K.	
Depth 120 = 0.35 W/m <sup>2</sup> K.	



LPS11811 Approved  
462M/4.15.16 & 23

Tata Steel retain the right to amend the construction and technical specifications shown on this drawing without prior notice

TATA STEEL

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PROJECT TYPICAL TRISOBUILD™ BUILT UP ROOF DETAIL	
TITLE VELUX ROOFLIGHT	
DRAWN BY GMC	SCALE NTS
APPROVED BY DA	TOLERANCES
DATE 20/11/09	DRG. No. R1-017B-01-C