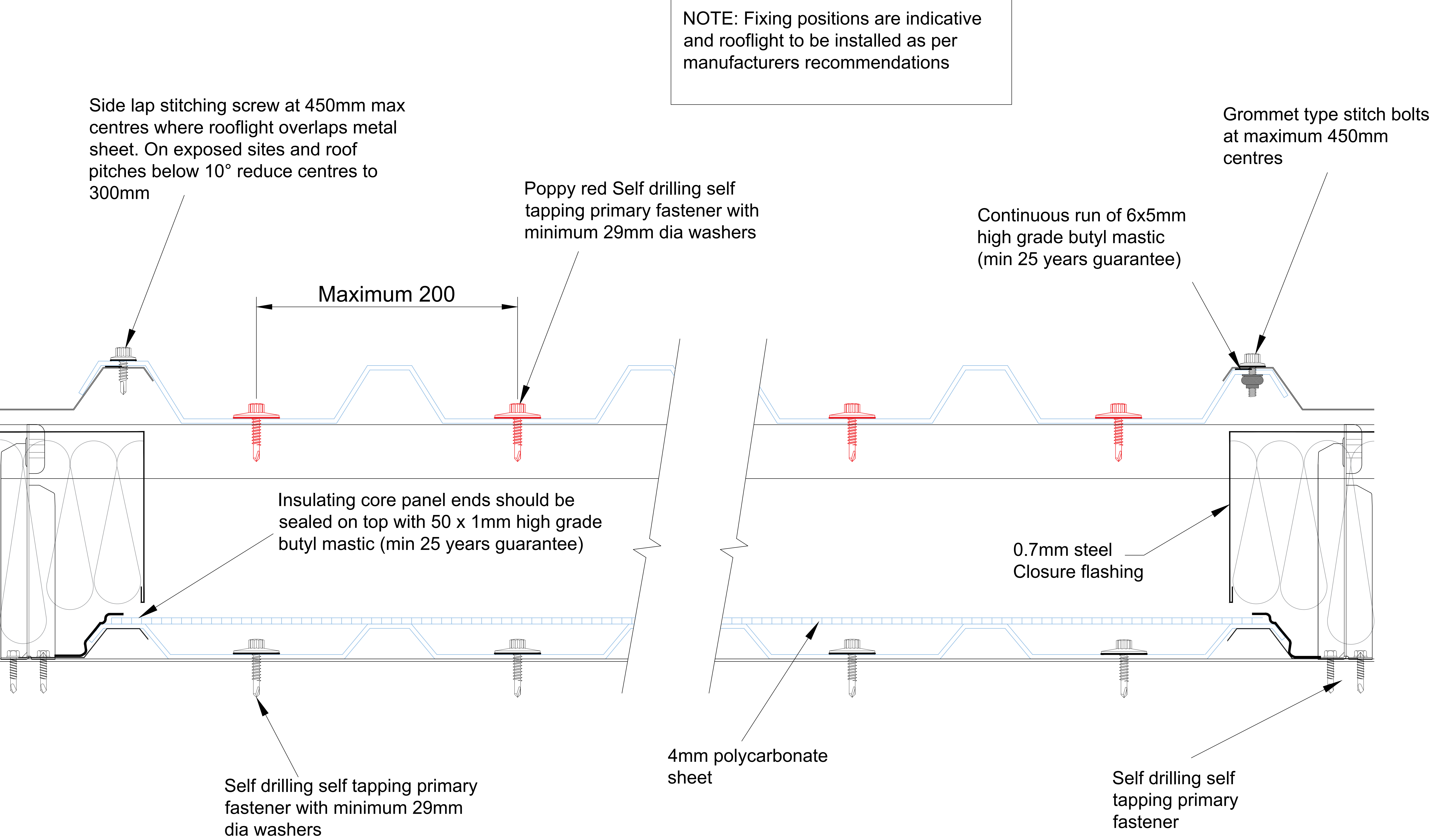


Tata Steel retain the right to ammend the construction and technical specifications shown on this drawing without prior notice.



All support steelwork by others

TRISOBUILD® U-VALUES	
The depth below refers to both the minimum bracket & insulation height to achieve the stated 'U' value	
PL1000 Liner	RL32 Liner
Depth 140 = 0.30 W/m²K.	Depth 140 = 0.32 W/m²K.
Depth 160 = 0.26 W/m²K.	Depth 160 = 0.28 W/m²K.
Depth 180 = 0.24 W/m²K.	Depth 180 = 0.25 W/m²K.
Depth 200 = 0.21 W/m²K.	Depth 200 = 0.22 W/m²K.
Depth 220 = 0.19 W/m²K.	Depth 220 = 0.20 W/m²K.
Depth 240 = 0.18 W/m²K.	Depth 240 = 0.18 W/m²K.
Depth 260 = 0.16 W/m²K.	Depth 260 = 0.17 W/m²K.
Depth 280 = 0.15 W/m²K.	Depth 280 = 0.16 W/m²K.
Depth 300 = 0.14 W/m²K.	Depth 300 = 0.15 W/m²K.
Depth 320 = 0.13 W/m²K.	Depth 320 = 0.13 W/m²K.
Depth 340 = 0.12 W/m²K.	Depth 340 = 0.13 W/m²K.
Depth 360 = 0.11 W/m²K.	Depth 360 = 0.11 W/m²K.
Depth 380 = 0.11 W/m²K.	Depth 380 = 0.11 W/m²K.
Depth 400 = 0.10 W/m²K.	Depth 400 = 0.10 W/m²K.



**Building Systems UK**  
A Tata Steel enterprise

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PROJECT	
Typical Trisobuild R Detail	
TITLE	
Rooflight Side Lap	
DRAWN BY	SCALE
LK	NTS
APPROVED BY	TOLERANCES
PS	
DATE	DRG. No.
07/06/23	R1-017-01