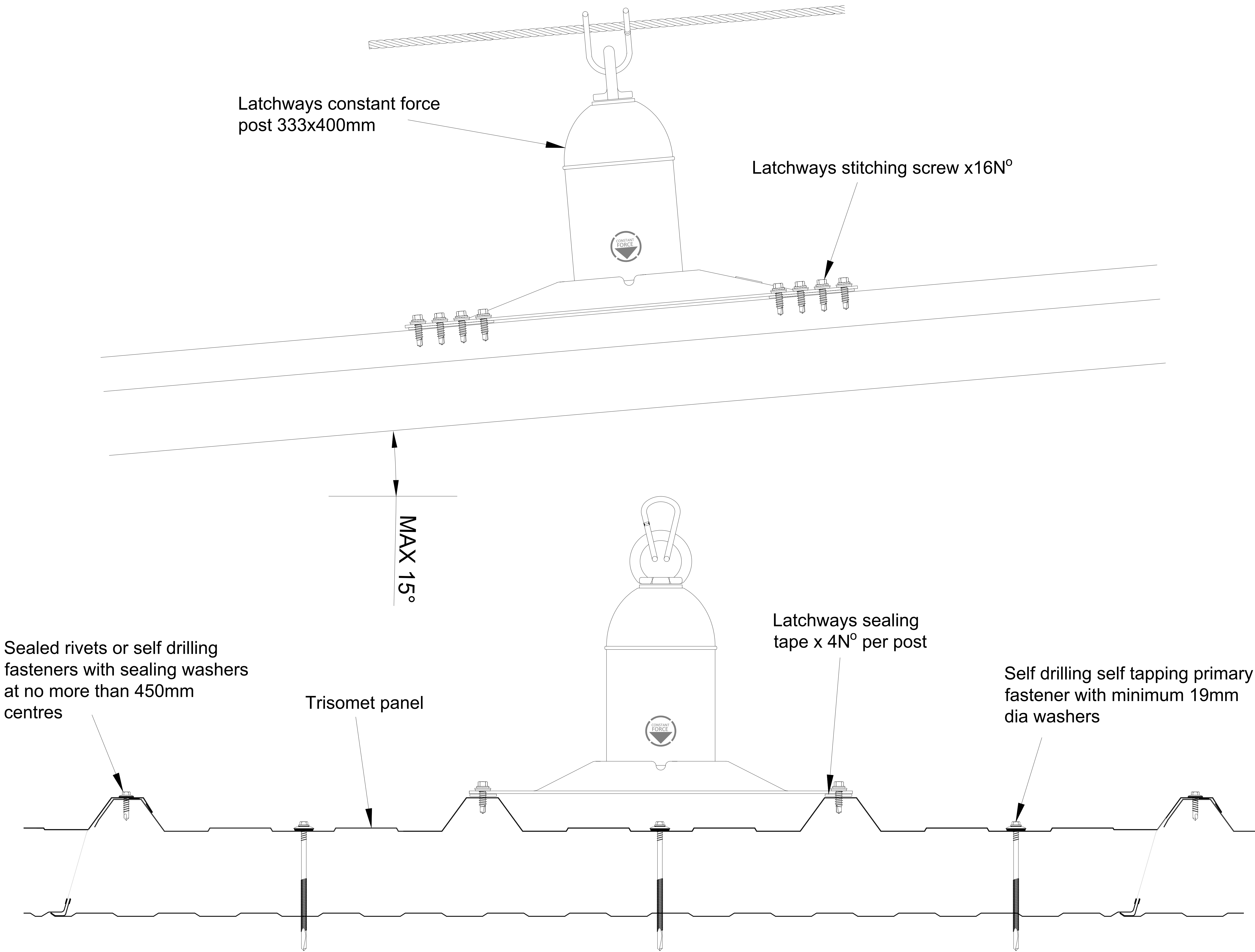


Tata Steel retain the right to ammend the construction and technical specifications shown on this drawing without prior notice.



CONSTANT FORCE POSTS FIXED DOWN IN ACCORDANCE WITH LATCHWAYS RECOMENDATIONS

All support steelwork by others

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TRISOMET® U-VALUES

- 135mm Core = 0.15 W/m² K
- 120mm Core = 0.16 W/m² K.
- 100mm Core = 0.20 W/m² K.
- 80mm Core = 0.25 W/m² K.
- 60mm Core = 0.33 W/m² K.
- 40mm Core = 0.46 W/m² K.

The detail shown indicates a Latchways system, however an alternative system is also available from QBM. These systems will require specialist roof layout design and installation, together with a maintenance and inspection program. Therefore Panels and Profiles recommend that this specialist advice be obtained from one of two companies below.

Latchways
Tel: +44 (0)1380 732700
Email: hayley.potter@latchways.com
Website: www.latchways.com

QBM
Tel: +44 (0)1924 440237
Email: technical@qbmdistributors.co.uk
Website: www.qbmdistributors.co.uk



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PROJECT		Trisomet Roof Details	
TITLE		Roof Safety System	
DRAWN BY	LK	SCALE	NTS
APPROVED BY	PS	TOLERANCES	
DATE	24/05/23	DRG. No.	E5-040-01