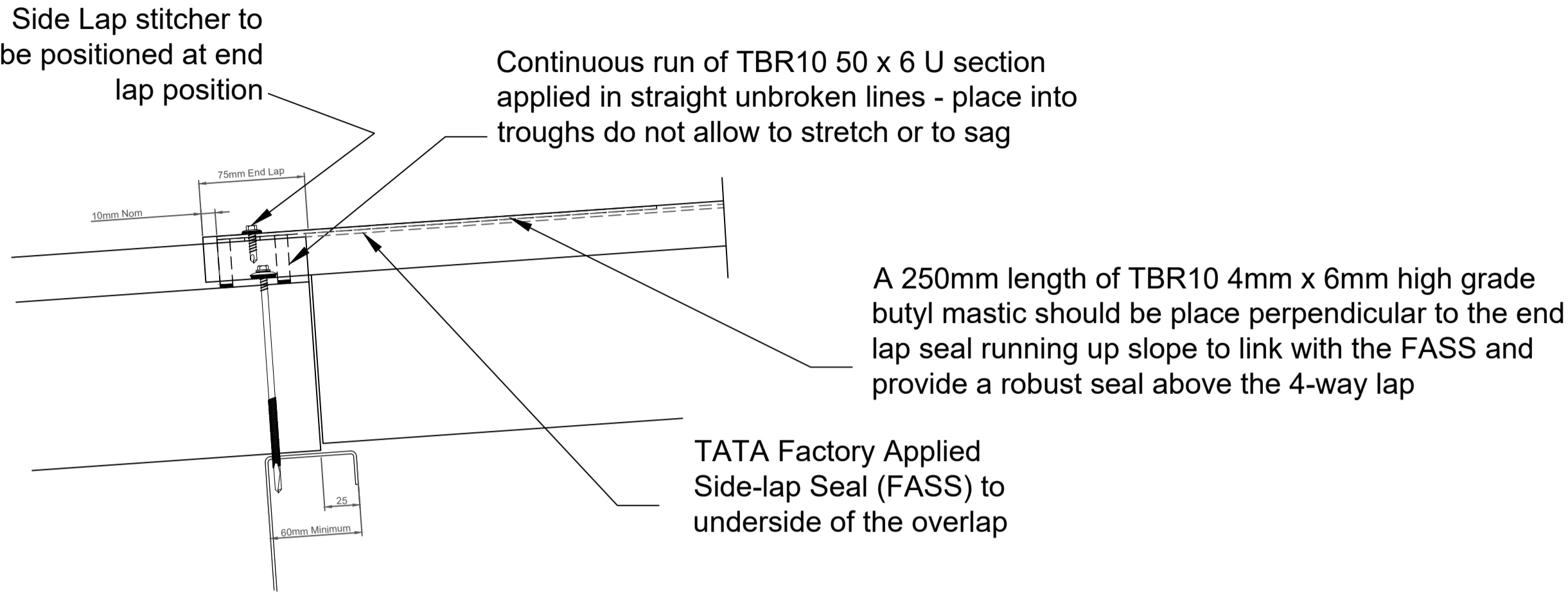
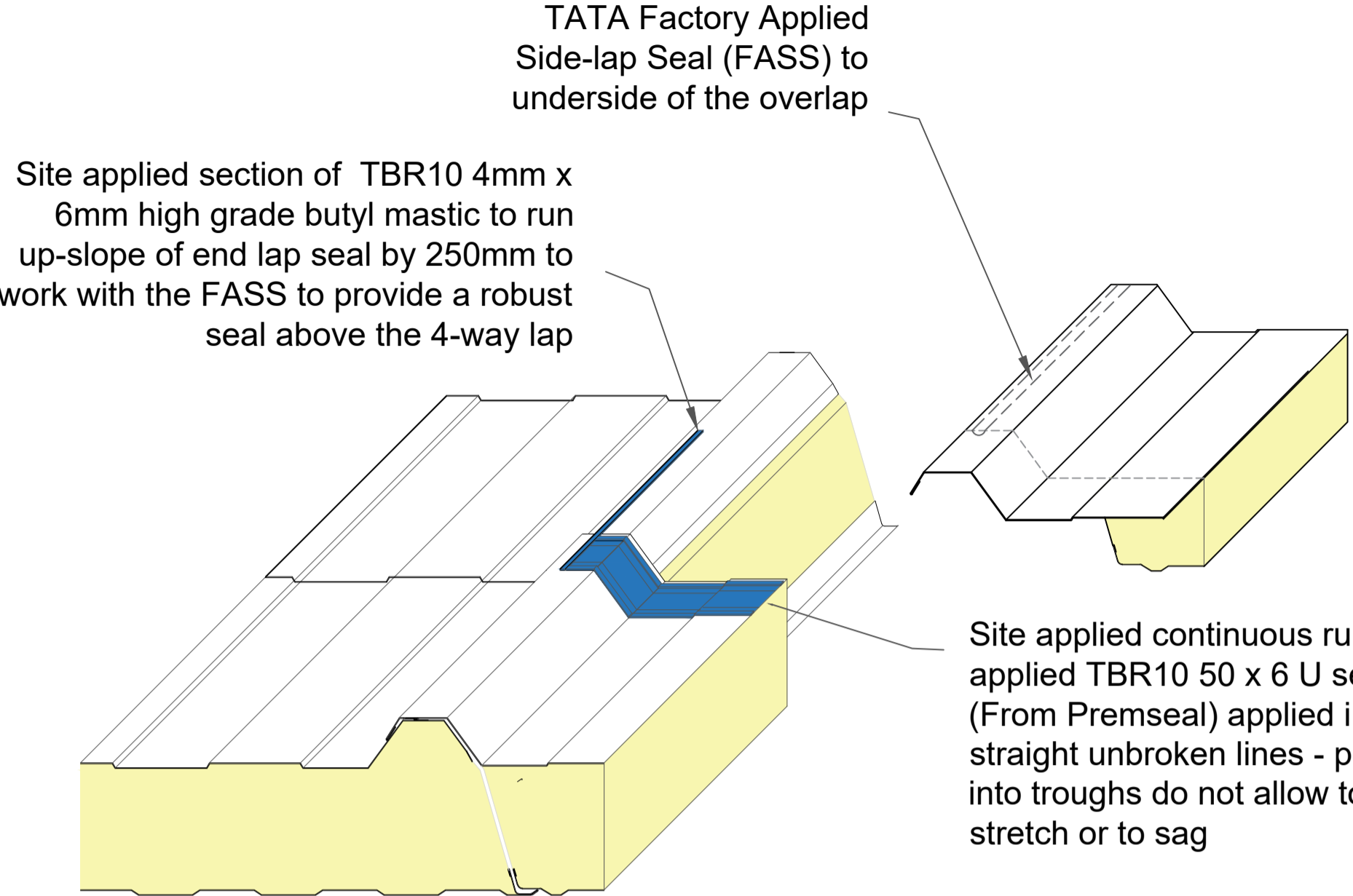
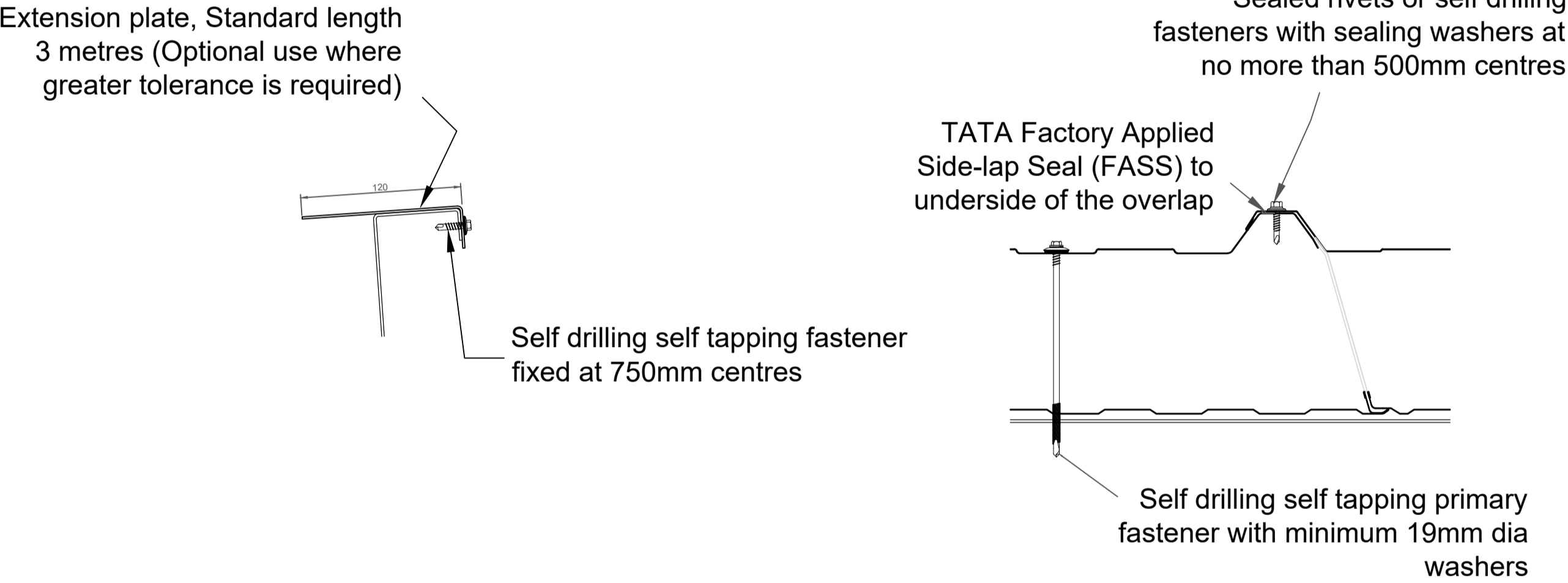
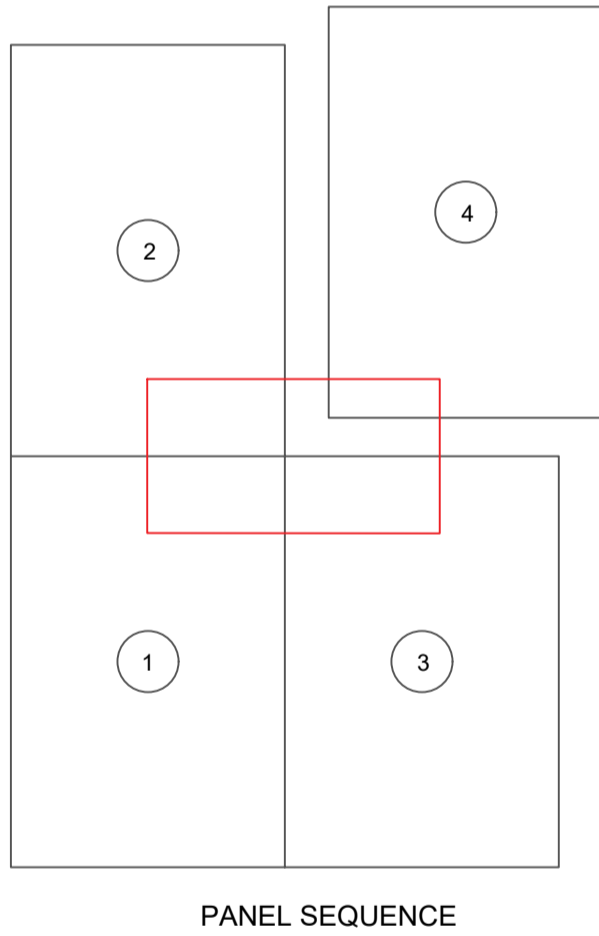


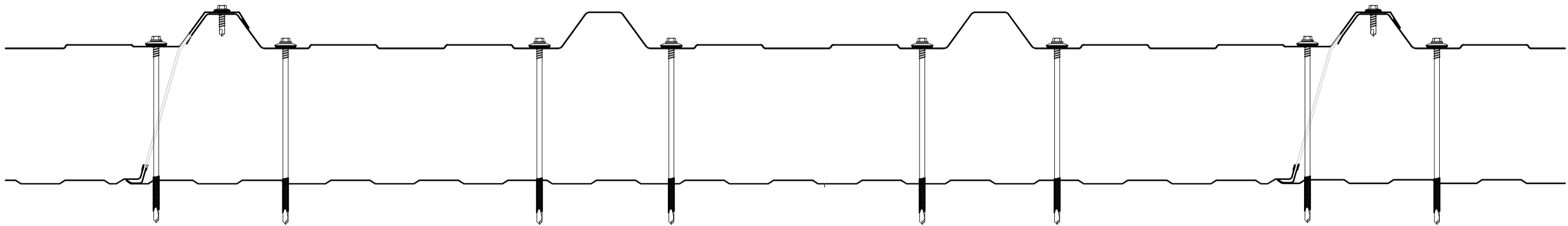
Tata Steel retain the right to ammend the construction and technical specifications shown on this drawing without prior notice.



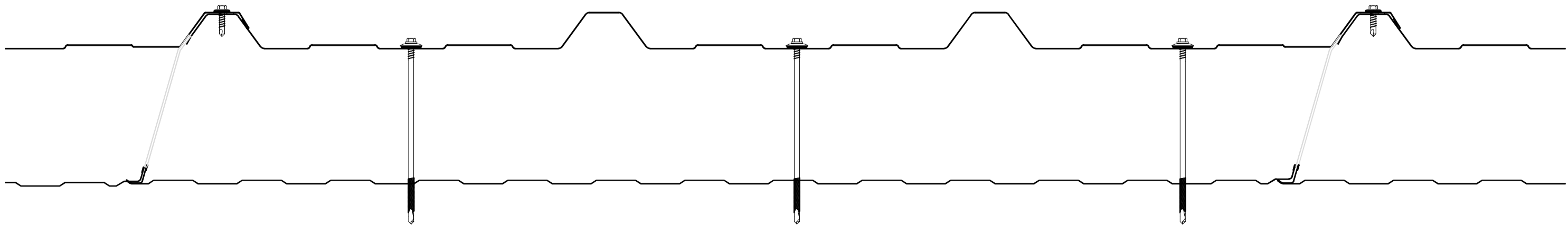
FOUR WAY LAP POSITION



End lap fastener layout - 6 primary fasteners per end lap as shown below.



Intermediate and end of sheet fastener layout - 3 primary fasteners per end lap as shown below.



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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.



**Building Systems UK**  
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www.buildingsystemsuk.co.uk

PROJECT

Trisomet Roof System  
Roof Details

TITLE

FASS - Site Applied side and  
75mm End Lap detail

DRAWN BY

LK

SCALE

NTS

APPROVED BY

PS

TOLERANCES

DATE

23/05/23

DRG. No.

E5-048A-01