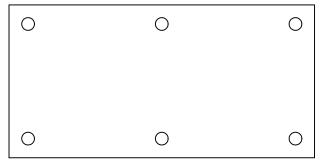
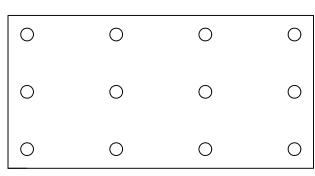
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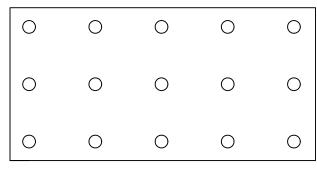
6 Fastener Layout (2.08 per m<sup>2</sup>)

0	0	0
0	0	0
0	0	0

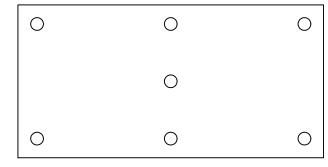
9 Fastener Layout (3.12 per m<sup>2</sup>)



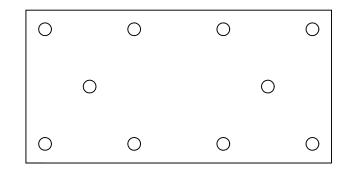
12 Fastener Layout (4.16 per m<sup>2</sup>)



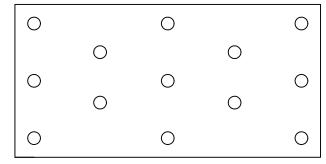
15 Fastener Layout (5.20 per m<sup>2</sup>)



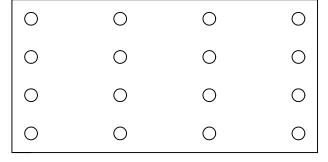
7 Fastener Layout (2.43 per m<sup>2</sup>)



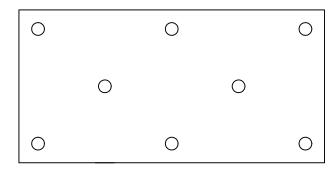
10 Fastener Layout (3.47 per m<sup>2</sup>)



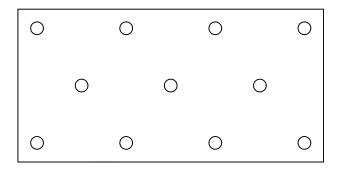
13 Fastener Layout (4.51 per m<sup>2</sup>)



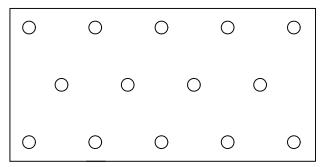
16 Fastener Layout (5.55 per m<sup>2</sup>)



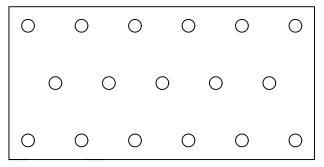
8 Fastener Layout (2.77 per m<sup>2</sup>)

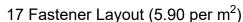


11 Fastener Layout (3.81 per m<sup>2</sup>)



14 Fastener Layout (4.86 per m<sup>2</sup>)





Drawing Number:<br/>DUK-G-(G)-905Revision:<br/>00Drawing Title:<br/>Mechanical Fa<br/>General PrincipalsDate Drawn:<br/>March 2017Author:<br/>SLGeneral Principals

Mechanical Fastening of 1200mm x 2400mm Insulation Boards General Principals

## **Drawing Notes:**

The number of mechanical fasteners required should be determined by a project specific wind uplift calculation in accordance with BS EN 1991-1/NA: 2011 and published industry guidance.

All mechanical fasteners should be located in even patterns to ensure that loads are evenly distributed. Fasteners and/or washers should not overlap multiple boards.

Fasteners must be located within 50-150mm from board edges (and corners).



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