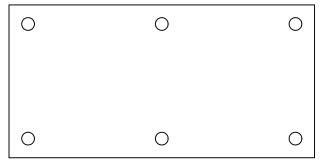
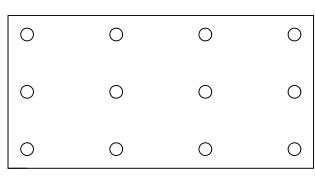
Disclaimer: Drawings produced by DANOSA UK should be considered non-scalable and for illustrative purposes only. Issued design principals form instructions for the installation of DANOSA UK materials only and should be considered as part of an overall design rather than in isolation. Product Technical Datasheets' are available for all DANOSA UK products and should be consulted in conjunction with all issued DANOSA UK installation instructions. Drawings are subject to copyright and should not be reproduced without permission.



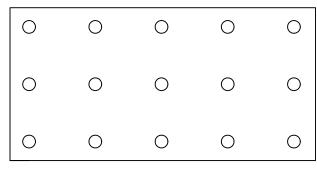
6 Fastener Layout (2.08 per m²)

0	0	0
0	0	0
0	0	0

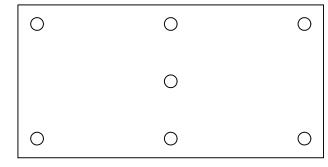
9 Fastener Layout (3.12 per m²)



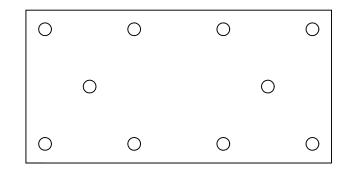
12 Fastener Layout (4.16 per m²)



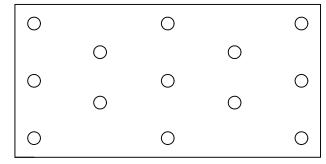
15 Fastener Layout (5.20 per m²)



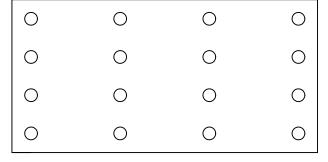
7 Fastener Layout (2.43 per m²)



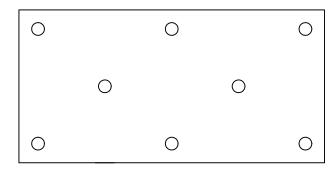
10 Fastener Layout (3.47 per m²)



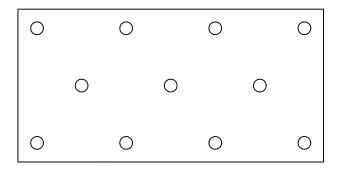
13 Fastener Layout (4.51 per m²)



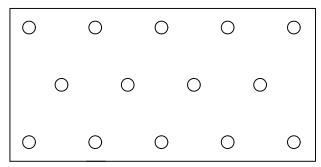
16 Fastener Layout (5.55 per m²)



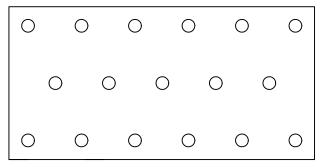
8 Fastener Layout (2.77 per m²)

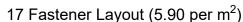


11 Fastener Layout (3.81 per m²)



14 Fastener Layout (4.86 per m²)





Drawing Number:
DUK-G-(G)-905Revision:
00Drawing Title:
Mechanical Fa
General PrincipalsDate Drawn:
March 2017Author:
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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