

VidaSpace

Fastmount + VidaSpace
Panel Installation Guide

CLIP SELECTION STANDARD PC RANGE

MALE CLIPS:



PC-M2H
Good for lighter weight panels and general use

Pull out Load: 10kg Max Panel Weight: 30kg



PC-VM1

Two position engagement. Used to take panel deadload. Suitable for variable gaps between panel and substrate

Pull out Load: 5kg Max Panel Weight: 30kg



PC-VMX

Two position engagement. Good for High shear load or variable gaps between panel and substrate

Shear load: 90kg Pull out Load: 15kg Max Panel Weight: 50kg

FEMALE CLIPS:



PC-F1A

For face to face fixing. Clip threads into substate material.

Compatible with all PC male clips.



PC-RF1

For 90degree side fixing. Clip mounts via #6 CSK screw.

Compatible with all PC male clips.

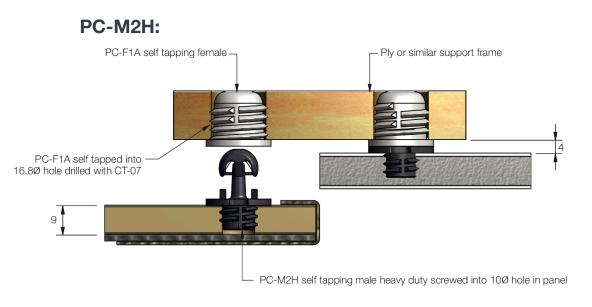


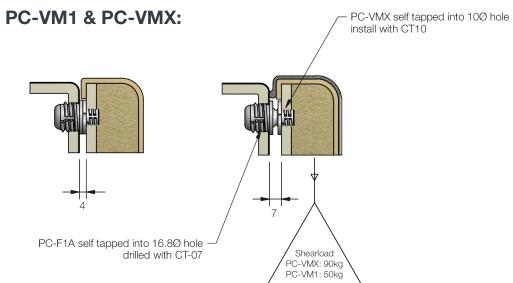
PC-SF1

For use where a cavity is required or where installers prefer a screw-fixed mounting. Clip mounts via #6 PAN screw.

Compatible with all PC male clips.

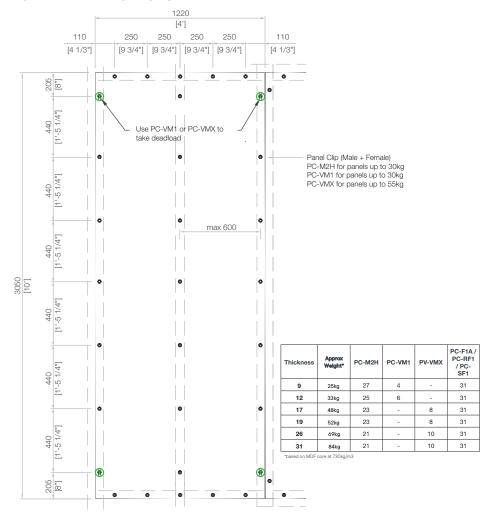
CROSS SECTIONS STANDARD PC RANGE



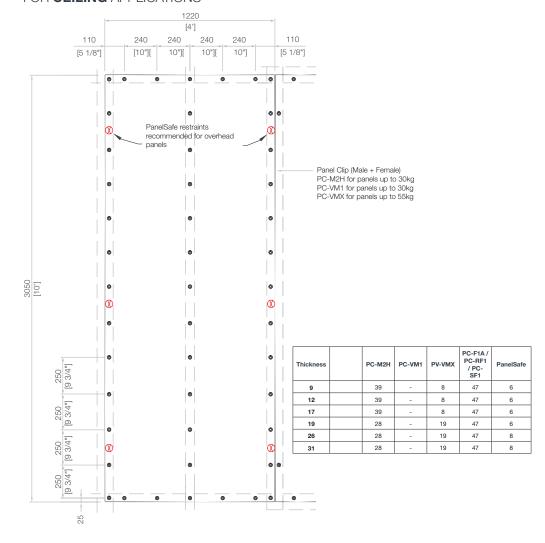


LAYOUT GUIDE FOR VIDASPACE LARGE PANELS STANDARD PC RANGE

VIDASPACE PANEL SIZE: **3050 X 1220** FOR **WALL** APPLICATIONS

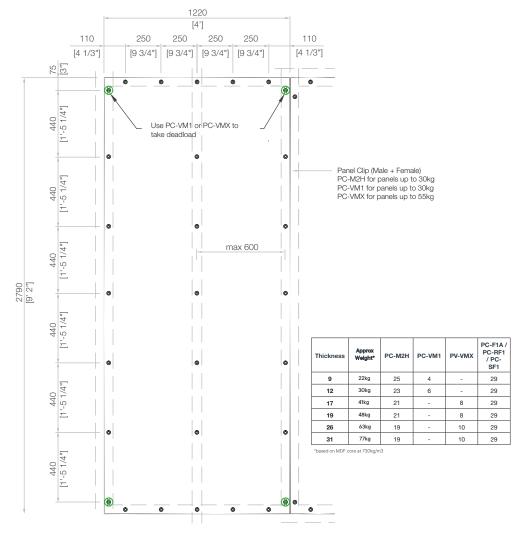


VIDASPACE PANEL SIZE: **3050 X 1220** FOR **CEILING** APPLICATIONS

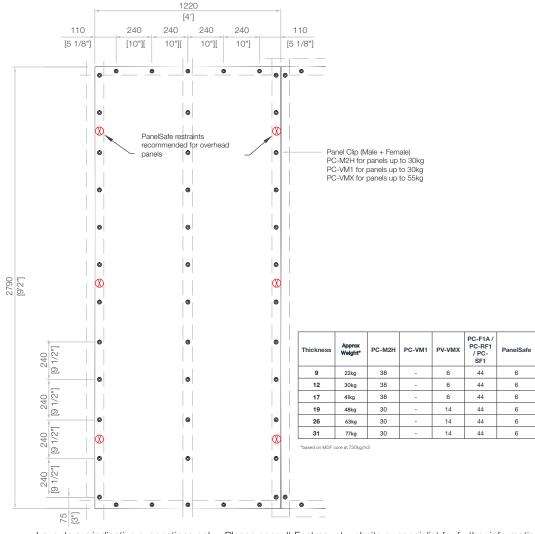


LAYOUT GUIDE FOR VIDASPACE LARGE PANELS STANDARD PC RANGE

VIDASPACE PANEL SIZE: **2790 X 1220** FOR **WALL** APPLICATIONS

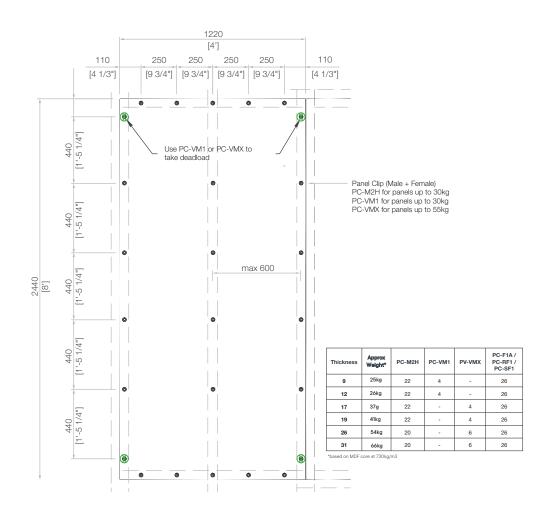


VIDASPACE PANEL SIZE: **2790 X 1220**FOR **CEILING** APPLICATIONS

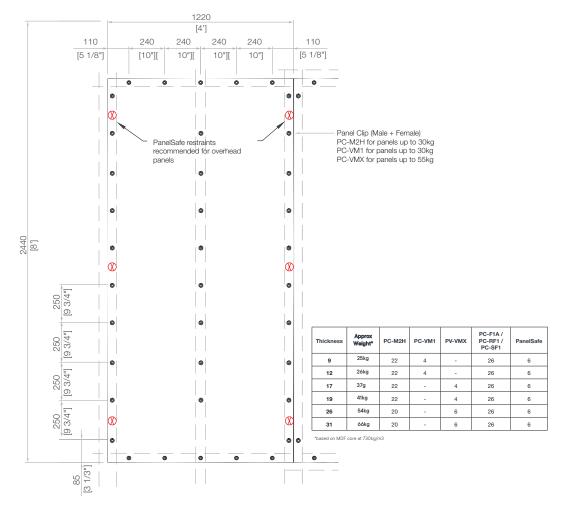


LAYOUT GUIDE FOR VIDASPACE LARGE PANELS STANDARD PC RANGE

VIDASPACE PANEL SIZE: **2440 X 1220**FOR **WALL** APPLICATIONS



VIDASPACE PANEL SIZE: **2440 X 1220**FOR **CEILING** APPLICATIONS



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