

VersiWall® GT
Green Wall



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The Elmich Difference.

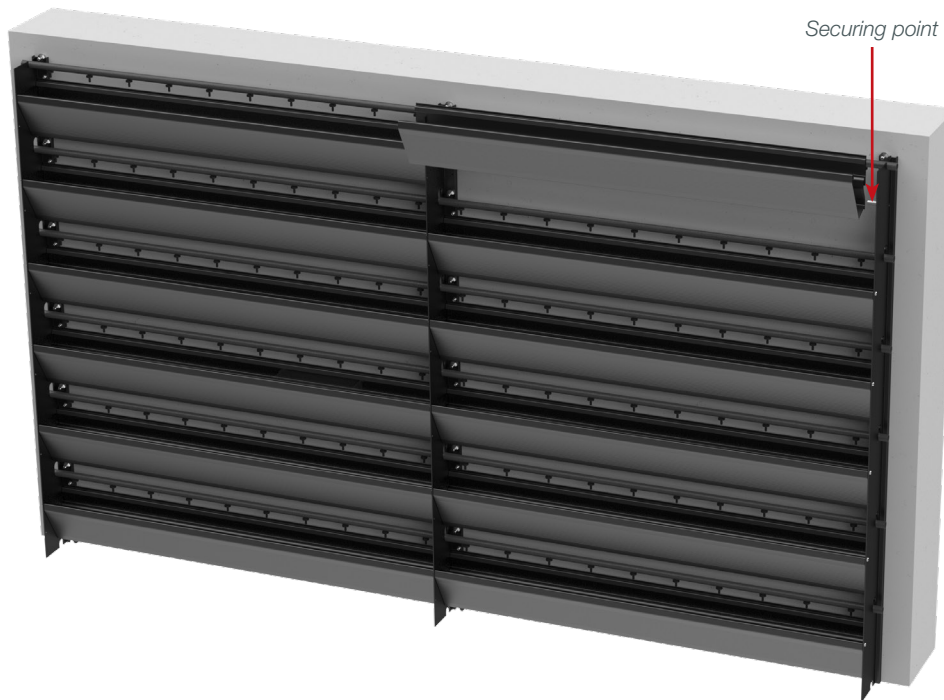


VersiWall® GT

VersiWall® GT (VGT) is a modular vertical greening system manufactured using aluminium for indoor green walls that meet the SCDF* fire safety regulations of construction using non-combustible materials. VGT green walls are created by hooking trays onto pilasters, which are bolted to a concrete wall. These trays and pilasters may be cut to size for flexibility in design.

VGT may be planted in situ using a geotextile lining, or pre-planted in optional tray liners before installation for an instant green wall. Irrigation is organised neatly and kept hidden behind the plants. The pipes are slotted into irrigation channels within the pilaster.

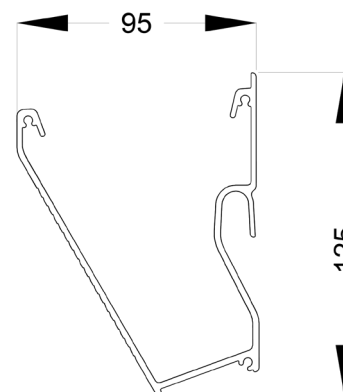
*Singapore Civil Defence Force



Technical Specifications

Material	Aluminium
Dimension	
- Tray	1,000* (L) x 125 (H) x 95 (D) mm
- Pilaster	38 (L) x 1,200* (H) x 108 (D) mm
Tray pitch	200 mm
Weight (planted)	~70 kg/m ²

*tray and pilaster may be cut to length as required



The Elmic security hologram ensures authenticity of the products.



Management System
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