

# VersiWall® GP Metal

Green Wall



Fireproof



## Versatile Installation

Conventional installation against a concrete wall or free-standing partition green wall.

## Back Access

Proprietary rail system allows for easy removal and maintenance.



## Planting Choices

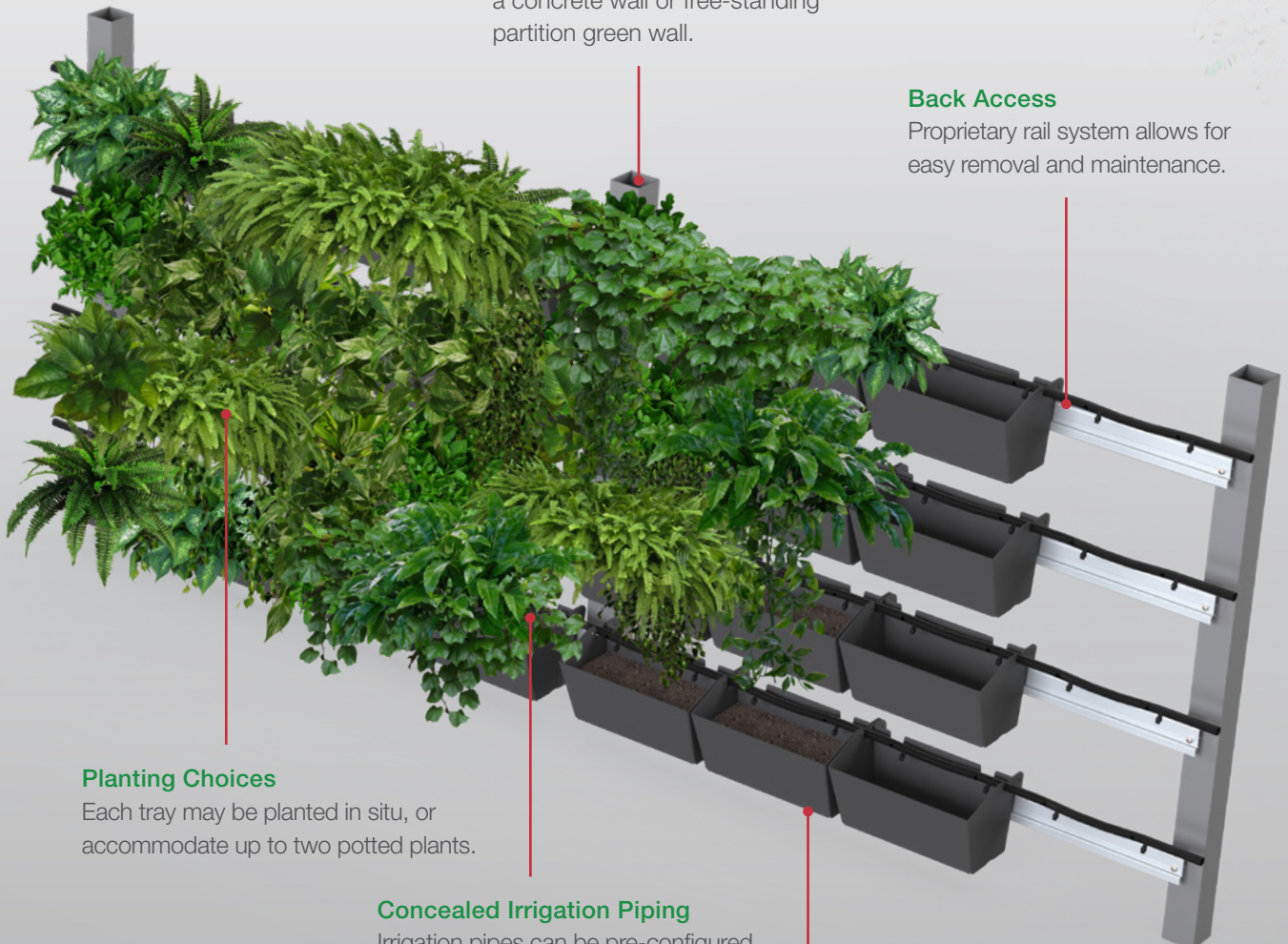
Each tray may be planted in situ, or accommodate up to two potted plants.

## Concealed Irrigation Piping

Irrigation pipes can be pre-configured and easily slotted onto U-shaped cutouts on each tray.

## Drainage

Multiple drainage outlets allow excess water to flow evenly into underlying trays.



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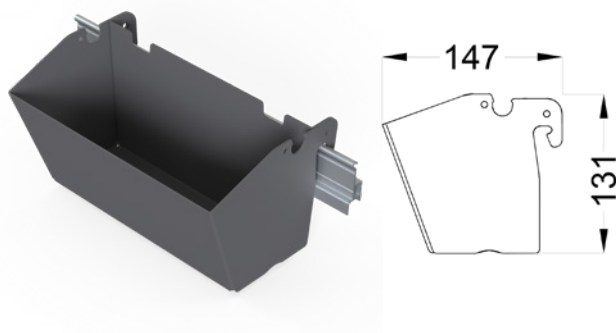
# VersiWall® GP Metal

VersiWall® GP Metal (VGP M) 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. VGP M can create free-standing green walls or be simply mounted onto concrete walls using either a proprietary rail mounted system or standard wire meshes.

VGP M may be planted in situ or carry up to two conventional 100 mm potted plants for greater interchangeability in temporary displays. Each VGP M tray conceals irrigation piping and has multiple drainage outlets to spread overflow over a larger surface onto the trays below.

\*Singapore Civil Defence Force

## Mounting Systems

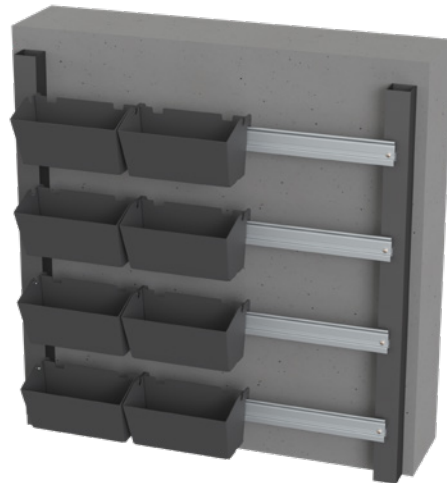


## Technical Specifications

<b>Material</b>	Aluminium
<b>Dimension</b>	
- Tray	235 (L) x 131 (H) x 147 (D) mm
- Rail	1,000 (L) x 50 (H) x 16 (D) mm
<b>Tray planting volume</b>	~ 2 L
<b>Weight (planted)</b>	< 50 kg/m <sup>2</sup>
<b>Vertical pitch between trays</b>	150–200 mm (recommended)



Standard Wire Mesh



Rail Mounted System



The Elmich security hologram ensures authenticity of the products.



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