

## Installation

### Wall Cladding Panels (for interiors) Type WC1

1

#### Introduction:

These instructions are to be read and fully understood before installation commences.

If there is anything you are not sure about, or if you want to know more about these items, please contact us for clarification.

GA Cladding Panels together with the GA Ver-T-Fix system, are to be installed by suitably qualified contractors with the necessary knowledge and expertise. Current construction methods are to be used.

The installation contractor has the responsibility and duty to ensure proper safety, so that during and after completion of the installation, the GA Ver-T-Fix system remains properly secured both to the supporting structure, and to the suspended cladding panel.

To ensure this fixing system is suitable for the intended application, please refer to the air pressure performance figures given in the Test Results section, of our website page for Wall Cladding Panels. Also, refer to our Health & Safety Data Sheet for additional guidance on off-loading, site storage, etc.

These products are not intended to have electrical wiring installed. Where this is a requirement, the specifier and installer should ensure that all electrical safety regulations have been complied with.

#### Installation:

Unpack the items and ensure they are in good condition.

Carefully inspect the folded panels and the support nibs of the Ver-T-Fix panel hanging strips to ensure the items are undamaged.

Secure the Ver-T-Fix panel hanging strips to the supporting structure by using suitable screws/fixings (no. 6 size, supplied by others). It is important that fixings are properly secured through all the pre-punched holes.

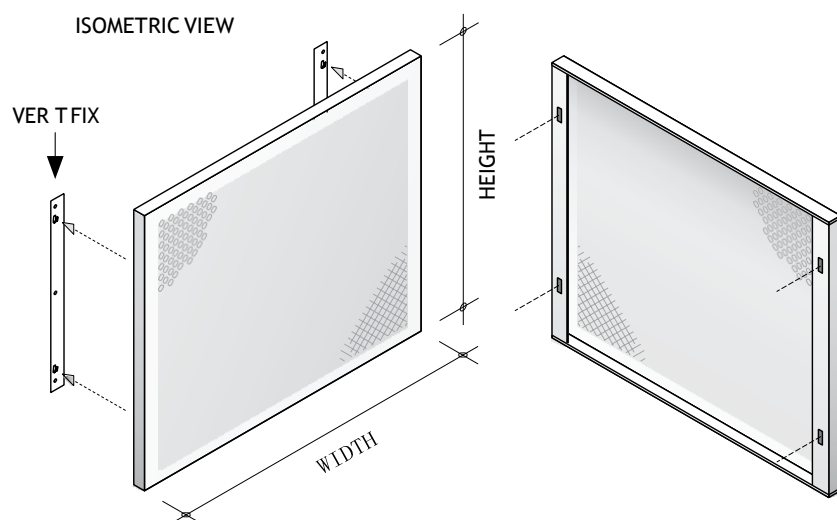
Offer the folded panel up the Ver-T-fix hanging strips and carefully lower into position.

Please refer to the installation drawings on the next page >

## Installation

### Wall Cladding Panels (for interiors) Type WC1

2



N.B. The Ver-T-Fix system supports its own weight. It is not intended to support any additional infill material/board.

