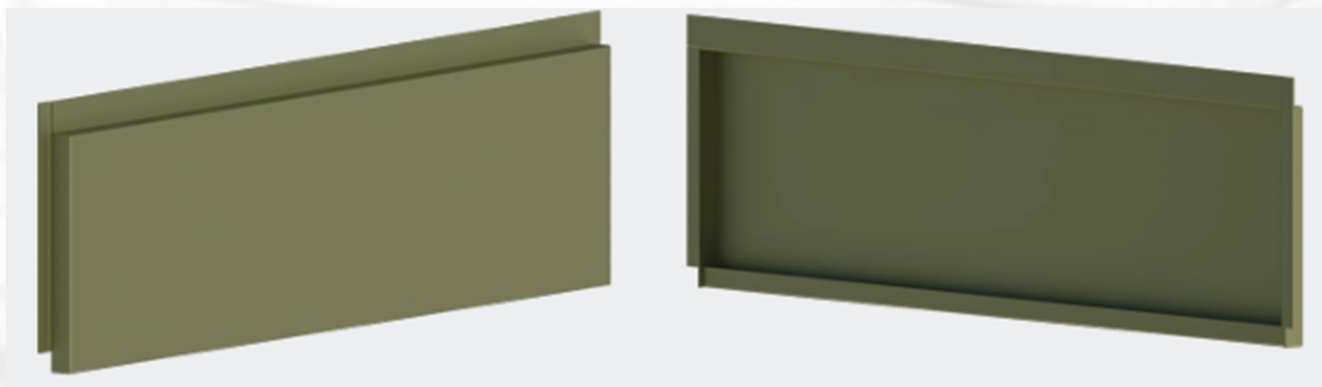


Discrete Fix Panel



ALUMINIUM FAÇADE
SYSTEMS LTD



Discrete Fix aluminium rainscreen panels are produced using A1 fire rated non-combustible material and available in A1 fire rated finishes enabling architects, designers, building owners and installers to choose from a range of options.

AFS panels can be supplied in various panel lengths and finished in anodised or polyester powder coated finishes in an extensive range of colours, to give a gorgeous appearance to the facade of a project.

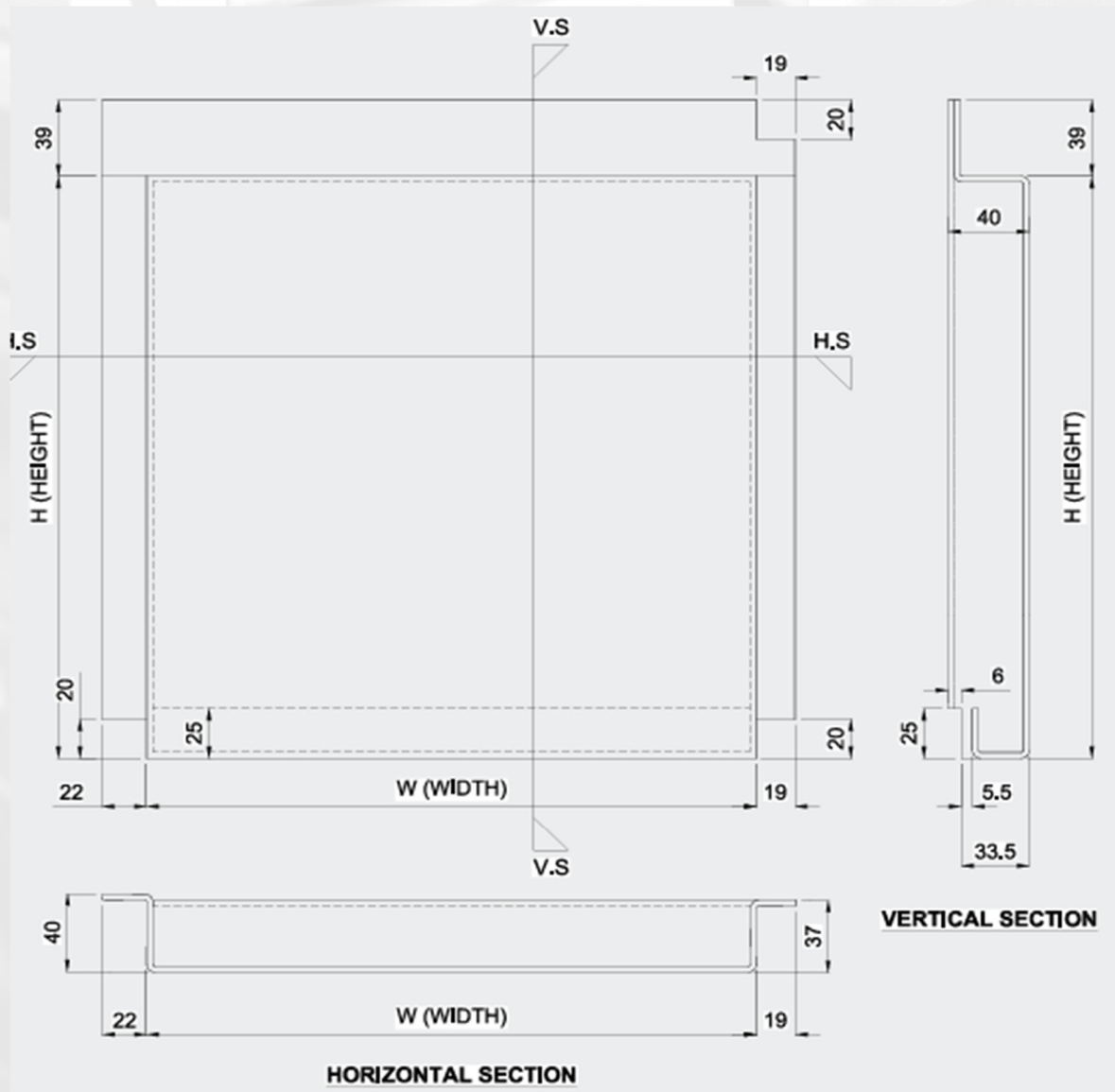
- **Description**
- CWCT Tested for Weather performance and soft body/hard body impact
- Slim panels from 40mm thick to maintain a minimum stand off from the primary structure and keep a sleek non bulky appearance
- Maximum panel size available 1500 x 3500mm
- Available in various thicknesses from 2-5mm to suit project requirements
- Secured to a standard support frame (helping hand system)
- Available in A1 and A2-s1, d0 fire class under BS EN 13501-1: 2018
- Typically 20mm discrete joints

Discrete Fix Panel



ALUMINIUM FACADE
SYSTEMS LTD

- Reduces install time and cost for replacement of existing cladding with an A1 solid aluminium panel with quality finish and durability.
- Panels manufactured bespoke to project specific dimensions with either multi-panel build up or a full storey floor to floor height arrangement .
- Compatible with an extensive range of standard & project specific architectural fabrications to suit wide ranging applications
- Our polyester powder coat finishes are guaranteed to BS 6496/12206-1 for up to 30 years or more depending on surrounding environmental conditions and maintenance .



Discrete Fix Panel



ALUMINIUM FACADE
SYSTEMS LTD



Elevation view



3D view