

SPECIFICATIONS



Vollay V1000 CS – Clip System (Mono-Skin Blade)

The screen shall be produced in lengths, which are assembled on site to an existing structure to screen an area that requires either shading and / or privacy.

The desired blade is secured with an extruded aluminium bracket, which clamps into the rear of the blade and is locked in place with a stainless steel fixing, then installed at the desired spacing to provide the ideal shading of the application.

With a choice of a splayed blade design with either a 60mm, 80mm or 100mm face which is clamped from the rear to provide a continuous blade so enabling large areas to be covered in one piece.

The rear attaching brackets are 40mm wide and are ideally designed to attach to aluminium window frames.

Aluminium shall be extruded to Australian Standards AS 1866:1997.

Aluminium sections shall be power coated to AS 3715-2002.

Aluminium sections shall be anodized to AS 1231-2000 and complies with corrosion resistance as per AS1580.457.1.

All fixings, bolts, screws and Pivots are manufactured from Stainless Steel.

All plastic parts are manufactured from UV resistant HDPP (High Density Polypropylene) or similar.

Please contact our office for a complete range of CAD drawings or any further assistance.

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