

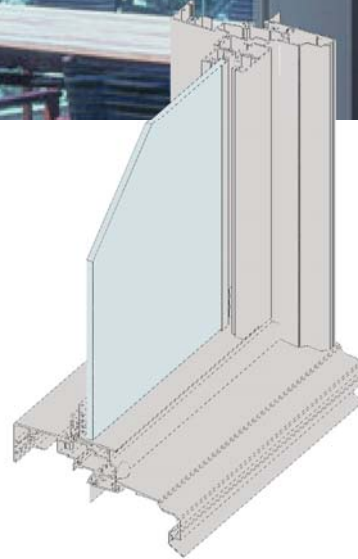


Series 614 ClearVENT™ Double Hung Window



DESIGN FEATURES

- This full vision vertical sliding sashless double-hung window has been designed to complement our Designer Series range of high performance windows and doors.
- The window has been tested for compliance with the relevant Australian Standards and achieved a high water resistance of 300Pa.
- The main feature with this ClearVENT™ window is the clear unobtrusive vision as there are no horizontal central sash rails. As one sash is lifted the other lowers (the sashes are joined via cords and pulleys).
- ClearVENT™ windows can be fitted with external flyscreens. Special extrusions have been cut to make sure this detail matches the overall window design, no turn buckles required. If you don't require screens we again have extrusions to suit this situation.
- Ideal for incorporation into Bi-fold or Hinged doors where ventilation is required when doors are not in an open position.
- The window is compatible with the Designer Series of windows and doors, a large range of snap couplers allow these windows to be joined at 90°, 135° and 180° without unsightly rivets or screws.



Maximum Panel Height	1010mm
Maximum Panel Width	1210mm
Maximum Glass Thickness	≤ 6.38mm

Subject to individual site conditions. Contact AWS Technical Support for more information.



3D & 2D CAD FILES AVAILABLE

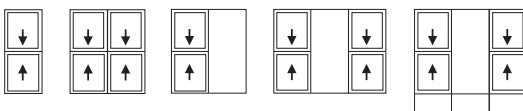


PRODUCT INFORMATION AVAILABLE AT
WWW.VANTAGEALUMINIUM.COM.AU



SPECIFIER ASSISTANCE AVAILABLE

TYPICAL CONFIGURATIONS





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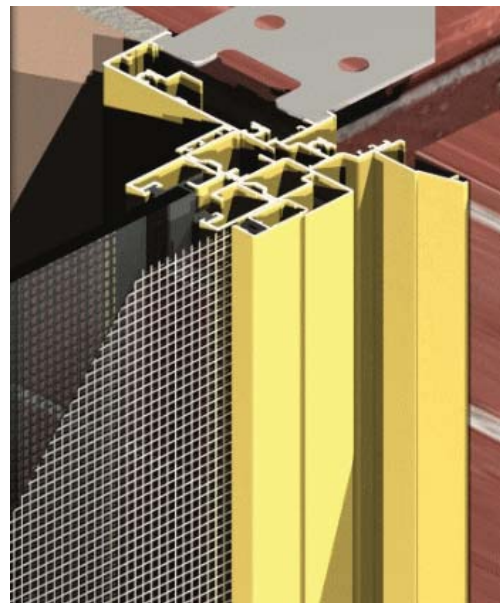
One sheet of glass support the weight of the other via heavy duty ball bearing pulley (rated to 300Kg) and high strength (rated to 350Kg) cord.



We have key and non-key locks for this window.



Two panes of glass slide silently past each other within aluminium guides which fit neatly into the perimeter frame.



Fly screen fits neatly into screen receptor channels leaving no unsightly recesses for spiders and/or dust. Screens secured with custom concealed nylon spring clips this stops the screens from rattling.



2D & 3D CAD FILES AVAILABLE

GO TO: www.vantagealuminium.com.au >

CAD & Revit 3D Files

CAD file: DWG or DXF VAN_614



MORE INFORMATION

For the latest updates regarding this product visit our web site

www.vantagealuminium.com.au