

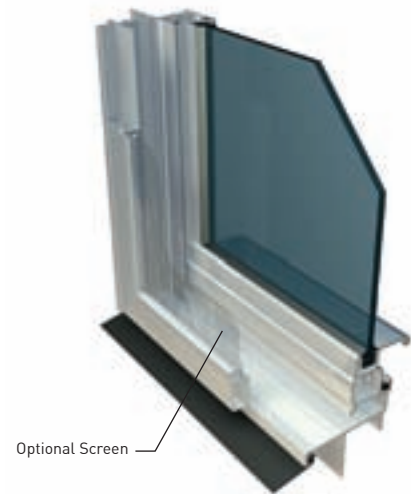
Overview

The choice to use double hung windows satisfies those looking for a more traditional window system but has all the advantages of aluminium. The Lifestyle™ Double Hung Window system has the benefit of not protruding outside the building line and offers excellent ventilation characteristics.

The Lifestyle™ Double Hung Window is ideally suited for residential housing and low-rise residential units of any construction where a slim profile, quality aluminium window system is required. A special balancing system has been incorporated enabling effortless opening and closing.

Features

- Frame size is 50mm
- Accepts glass sizes from 4mm to 6.38mm
- Numerous configurations are possible, including highlights, low lights and sidelights
- Opening of the sash is by way of a full width finger grip, held in place with spring balances for effortless operation
- Optional insect and safety screens are located on the outside integral with the frame
- Sloping sill ensures water drains away from frame
- Cam-operated latch with key-locking option
- Can be master-keyed
- Optional applied colonial bars for 'Heritage' look



Maximum Panel Height [†]	750mm
Maximum Panel Width [†]	1200mm
Maximum Glass Thickness	≤6.38mm

[†]Dependant on wind loadings, refer to Lidco limitation tables



*Standard sill used

Design Performance	
Serviceability Wind Pressure	700Pa
Overall Classification	N2



How to Specify

- Aluminium frames to be manufactured using Lidco 121 System: Lifestyle™ Double Hung Window
- Selected framing to be engineered, manufactured and installed in accordance with: AS 2047-2048 (Windows in Buildings), AS/NZS 1170 (Loading Code), AS/NZS 1664 (Aluminium Structures Code)
- Selected glazing to be in line with performance requirements as set out in AS 1288 (Glass in Buildings)
- Size limitations are governed by design intent, glass selection and local wind load and deflection requirements

AutoSpec Specification

All Lidco residential and commercial window and door systems are available in AutoSpec, the intelligent web-based specification engine. AutoSpec allows the Specifier to select the Lidco systems that meets their needs, specify them accurately and then complete the project specification text automatically.



www.autospec.com.au



For any specification assistance please call to speak to one of our friendly and knowledgeable technical sales team on 1300 663 848 or email techsupport@lidco.com.au



121 System Specifier Guide, CAD, PDF files and more are available at www.lidco.com.au

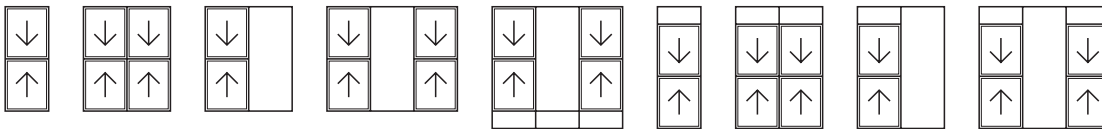
WERS Energy Ratings



Glazing	Cooling	Heating	Uw*	SHGC*	Tvw	Air Inf.
4mm Clear	13%	15%	6.2	0.73	0.76	3.36
5mm Clear	14%	15%	6.2	0.72	0.75	3.36
6mm Energy Advantage	34%	35%	4.3	0.60	0.70	3.36
6.38mm Laminate	16%	16%	6.1	0.70	0.75	3.36
6.38mm ComfortPlus	47%	27%	4.3	0.44	0.50	3.36

*Notes: **Uw** is the whole window U-value, **SHGC** is the whole window solar heat gain coefficient
Tvw is the whole window visible (light) transmittance
 More energy ratings available at www.lidco.com.au/energy-ratings

Typical Configurations



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Founded in Australia over 65 years ago Lidco is a leading designer and supplier of contemporary and high performance residential and commercial aluminium window and door systems