

# GREEN LIFE

WINDOWS + DOORS

ONE-STOP SOLUTIONS FOR  
YOUR WINDOWS AND DOORS





# GREEN LIFE

## • ABOUT US >>>



Green Life Window and Door Systems have been successfully servicing the building and construction industry since 2008. Decades of experience means that this proud Australian owned and operated organization provides first class windows for residential and commercial developments across Australia. Green Life Windows has branches in Melbourne, Sydney, and Adelaide.

Our aim is to provide the clients with typical Australian window and door systems by manufacturing overseas. We offer competitive pricing and high quality products while still providing good turn around time compare to local suppliers.



GREENS INDUSTRIAL PARK , CHINA

## • PROUD HISTORY OF PRODUCT EVOLUTION

Through years of experience in supplying quality aluminium double glazed windows to Australia, Green Life's research concentrated on the needs of the local market for windows and doors.

The architectural design has a slim profile and a strong frame that allows for large openings. Double glazed windows help keep heat in or out of your home and reduce exterior noise. Based on our research, we have focused on developing a unique window system and product design that has resulted in the creation of the Green Life product range.

Our window systems are specifically designed to suit Australian conditions and the 1.8mm thickness of the material allows us to make very large panels but still maintain a slim appearance. These systems have been developed in accordance with Australian window design theory to allow Australian standard hardware and accessories to be applied to all our products.

Australian aesthetics have also been considered in the choice of colors and the appearance of the windows. Featuring high quality components such as stainless steel tracks, heavy duty hinges, nylon slides and stainless steel mesh. These features have been integrated into our systems to achieve sustainable and low maintenance products that enhance the user experience.

An important focus of our product design has been to include features such as magnetic fly screens, built-in blinds, stainless steel linkage windings, and adjustable sliding runners, all of which are quality features designed to make use of maintenance as simple as possible. Our designs are straightforward to install using standard Australian techniques and most of the hardware is already fitted, making the task as simple as possible.

Green Life's mission is to continually improve its products and services to become the preferred window supplier in the Australian market.



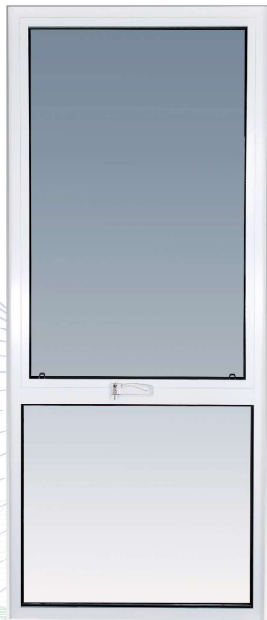
# AWNING WINDOW

## GL 70 SERIES

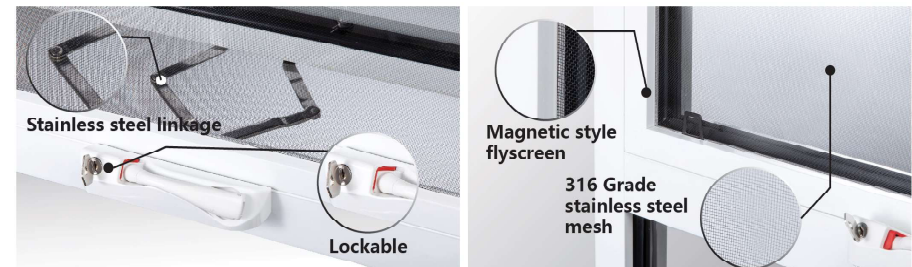
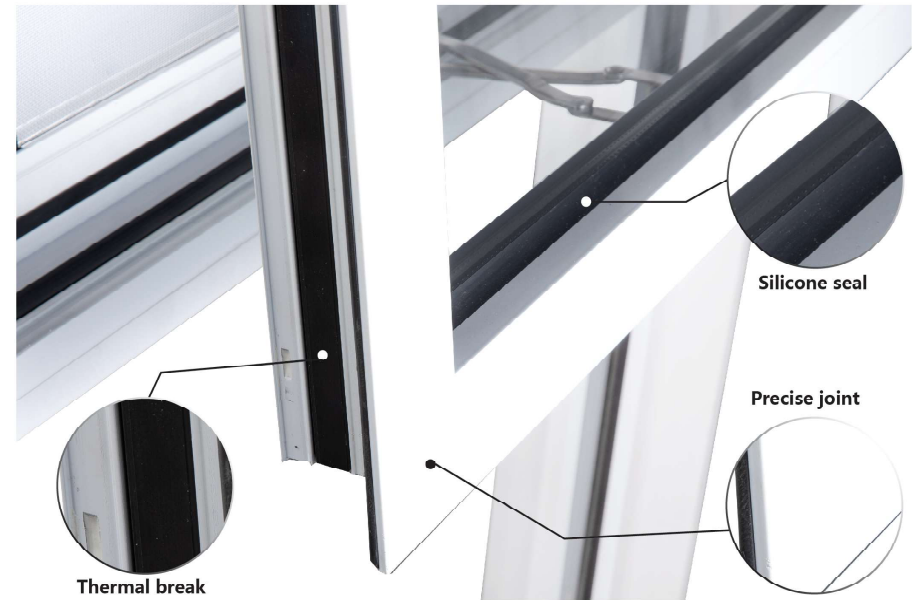
### THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
70mm	3300Pa	300Pa	75Pa	N5	34-42 DB	2.5-3.2	0.3-0.53



The GL70 series window system has been designed using slim line features including 44mm width and 70mm depth of frame, mullion, and transom options with 1.8 mm internal radius. Square external glazing beads are standard. The extra strong sash allows large sash windows to be fabricated for high wind load areas. The system has been tested for compliance with the relevant Australian standards, achieving very high ultimate strength of 3300 Pa and water resistance of 300 Pa and low air infiltration. Designed with a magnetic stainless steel screen mesh and stainless steel linkage winder with keyed. It can be paired with Crimsafe® heavy duty/fire rate screening system.



# AWNING WINDOW

## GL 100 SERIES

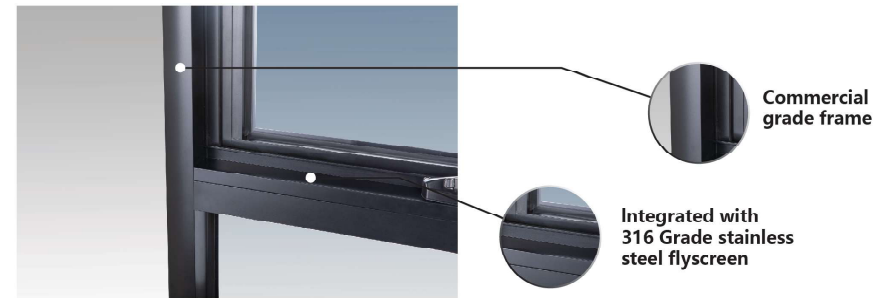
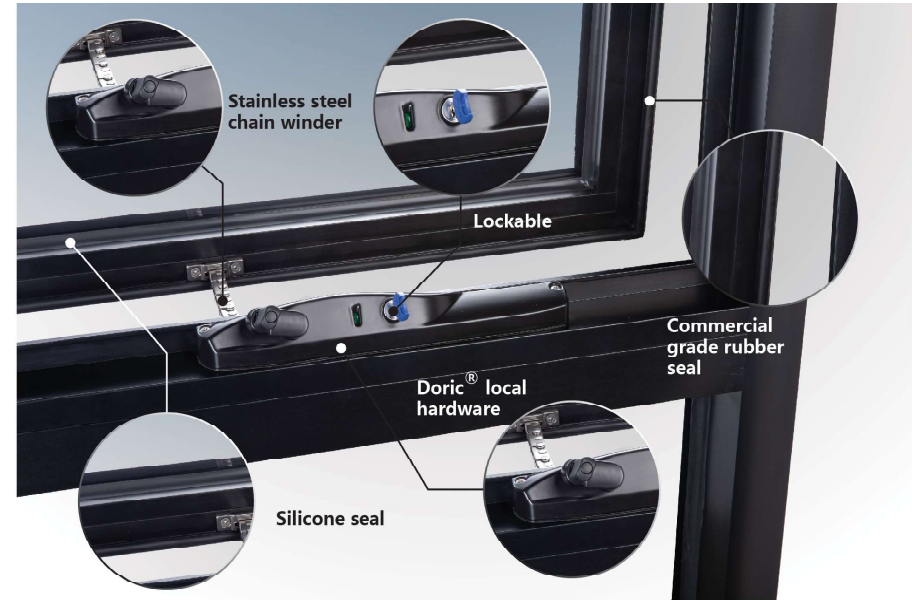
### NON-THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100mm	3300Pa	300Pa	75Pa	N5	Above 34DB	4.4-5.1	0.2-0.45



Inspired by commercial grade awning window systems, our commercial grade window system has been tested for compliance with the relevant Australian standards, achieving very high ultimate strength of 3300 Pa and water resistance of 300 Pa and low air infiltration, incorporates commercial design features. These elegant awning windows can withstand the harshest of environments and keep you safe from the elements. The extra strong sash allows extra-large sash windows to be fabricated for high wind load areas. Awning sashes can be fitted with manual chain winders or concealed electric winders. Integrated with stainless steel screen mesh. It can also be paired with the Crimsafe® heavy duty/fire rate screening system.



# CASEMENT WINDOW

## GL 100 SERIES

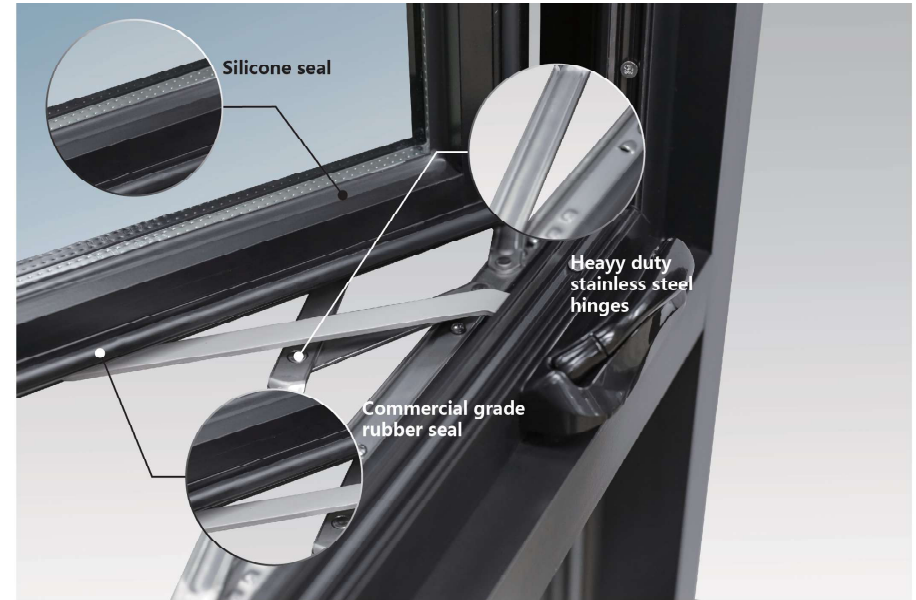
### NON-THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100mm	3300Pa	300Pa	75Pa	N5	Above 33DB	2.9-3.7	0.36-0.66



Inspired by commercial grade casement window systems, our commercial grade window system has been tested for compliance with the relevant Australian standards, achieving very high ultimate strength of 3300 Pa and water resistance of 300 Pa and low air infiltration, incorporates commercial design features. These elegant casement windows can withstand the harshest of environments and keep you safe from the elements. The system comes with hand cranking stainless steel linkage operator and cam lock for easy operation and your home security. Integrated with stainless steel screen mesh. It can also be paired with the Crimsafe® heavy duty/fire rate screening system.



# SLIDING WINDOW

## GL 100 SERIES

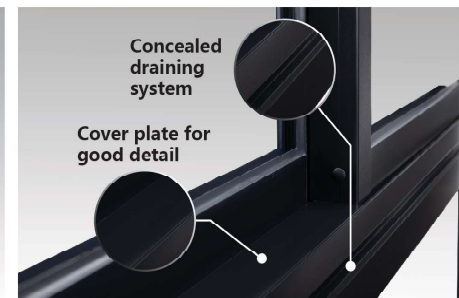
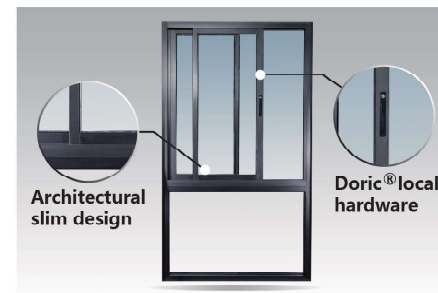
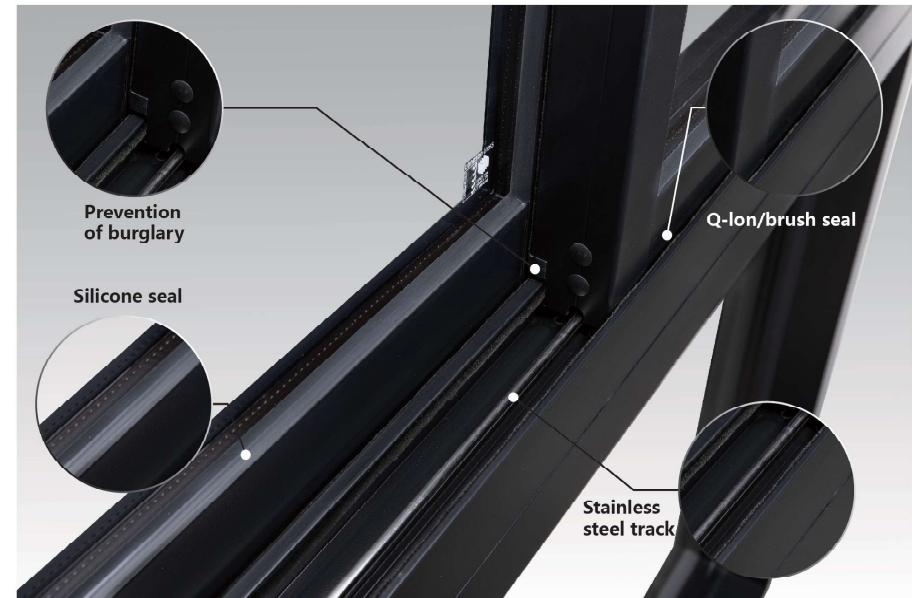
### NON-THERMAL/ THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100mm	3300Pa	300Pa	75Pa	N5	30-33 DB	2.1-4.0	0.27-0.63



This architecturally designed sliding window system comes in non-thermal and thermal broken options which incorporate slim design features within a platform purposely designed for modern residential applications. Integrated with stainless steel track, nylon heavy duty runner and Doric® recessed lock and optional heavy duty mesh screen for smooth, quiet operation and your home security. To slow the time taken for the temperature outside to flow inside you can select our thermally broken window frame. These frames contain a reinforced polyamide strip (which is a specially formulated rubber). This creates a barrier which slows the rate of conduction between the window opening and the inside of the home which saves you money on heating and cooling costs. It can be paired with the Crimsafe® heavy duty/fire rate screening system.



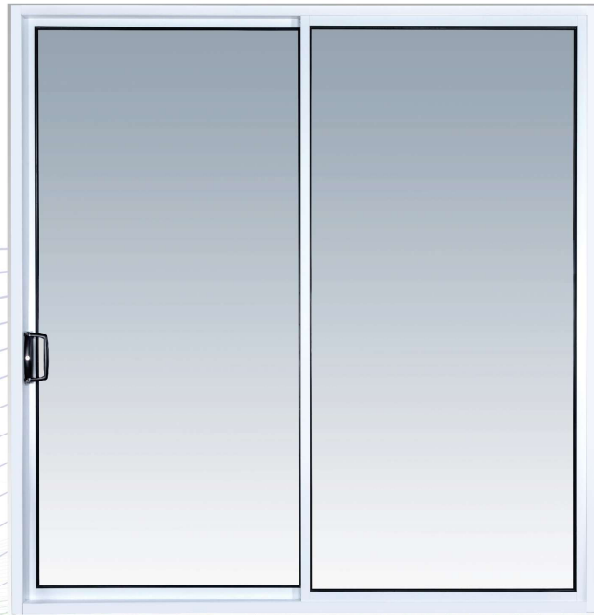
# SLIDING DOOR

## GL 100/150/200/250 SERIES

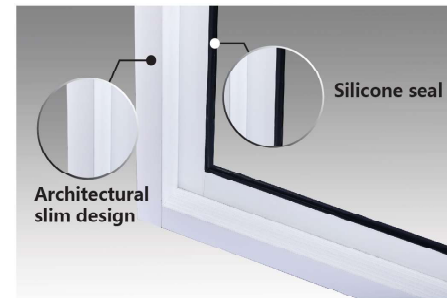
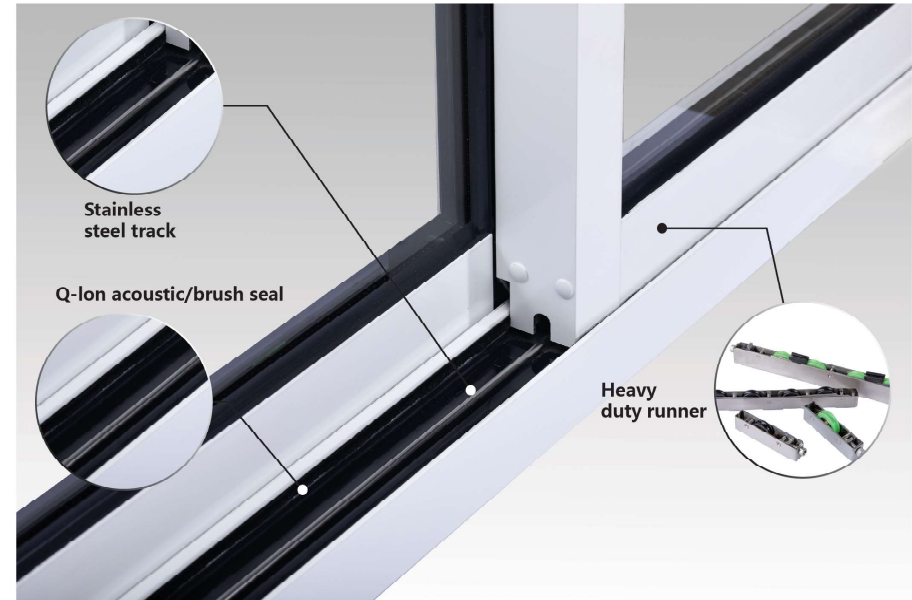
### THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100-250mm	3300Pa	300Pa	75Pa	N5	30-33 DB	2.1-2.9	0.35-0.63



Our architecturally designed sliding door system, which is thermally broken incorporates slim design features within a platform purposely created for modern residential applications. The thermal break reduces the straight-line heat transfer (both outwards on cold days, and inwards on warm days). Integrated with stainless steel tracks, heavy duty nylon runners and mesh screens for smooth, quiet operation and home security. This series features a unique system with up to five sliding panels in each direction. Our system has been tested for compliance with the relevant Australian standards, achieving very high ultimate strength of 3300 Pa and water resistance of 300 Pa and low air infiltration. It can be paired with GL own heavy duty screen door or the Brio 612<sup>®</sup> retractable or Crimsafe<sup>®</sup> heavy duty/fire rate screening system.



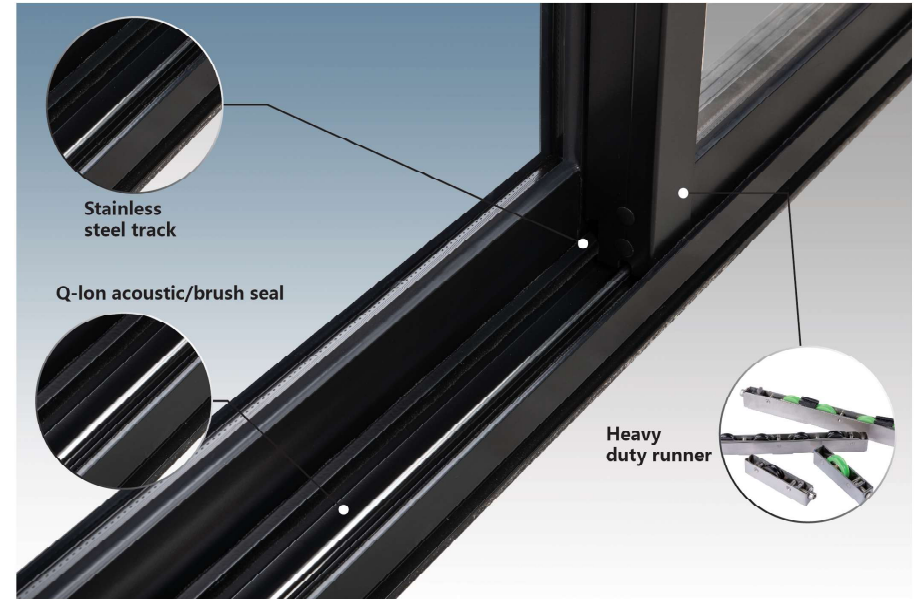
# SLIDING DOOR

## GL 100/150/200/250 SERIES

### NON-THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100-250mm	3300Pa	300Pa	75Pa	N5	Above 34DB	3.1-4.0	0.27-0.56



The non-thermal break sliding door incorporates commercial grade features purposely designed for both commercial and residential applications. Integrated with stainless steel track, nylon heavy duty runner and heavy duty mesh screen for smooth, quiet operation and your home security. The Series is a bold and unique system with up to five sliding panels in each direction. The system has been tested for compliance with the relevant Australian standards, achieving very high ultimate strength of 3300 Pa and water resistance of 300 Pa and low air infiltration. It can be paired with GL own heavy duty screen door or the Brio 612<sup>®</sup> retractable or Crimsafe<sup>®</sup> heavy duty/fire rate screening system.





# HINGED DOOR

## GL 100 SERIES

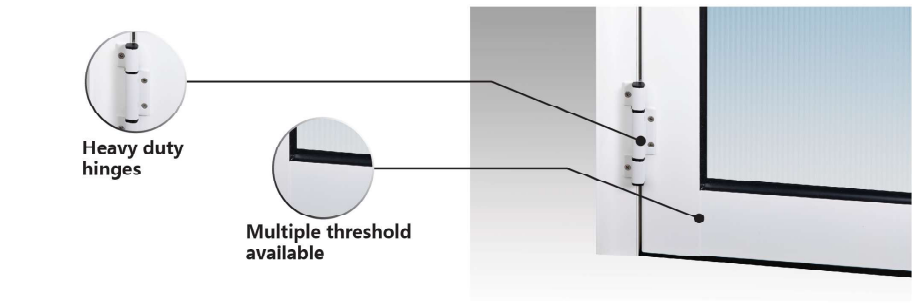
### NON-THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100mm	3300Pa	300Pa	75Pa	N5	Above 34DB	3.6-4.3	0.29-0.51



These quality commercial doors deliver excellent strength performance and are ideal for commercial and high-end residential applications. Normally, the industry standard for stiles is 4mm. Our door gives you a massive 55mm-thick stile that outperforms the rest, every time. The strength of the door jamb allows you to put extra thickness of toughened or safety glass for your home security, or to hang a custom solid heavy panel. The typical design allows the system to be integrated with Australian standard locking systems of mechanical and electrical from local brands such as Lockwood®, Kaba®, Legge® and Doric®. It can also be integrated with Australian standard door accessories such as Raven seal, finger guard, door closer and electrical strike. It can be paired with the Crimsafe® heavy duty/fire rate screening systems.



# HINGED DOOR

## GL 100 SERIES

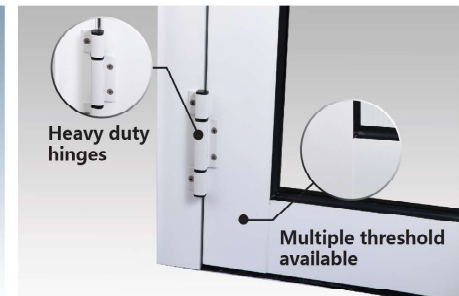
### THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100mm	3300Pa	300Pa	75Pa	N5	Above 35DB	2.7-3.4	0.27-0.48



These quality commercial doors deliver excellent strength also great thermal performance and are ideal for commercial and high-end residential applications. Normally, the industry standard for stiles is 44mm, but this door gives you a massive 55 mm-thick stile that outperforms the rest, every time. The strength of the door jamb has allowed when you looking to put extra thickness of toughen and safety glass for your home security, or to hang a custom solid heavy panel. This design allows the system to be integrated with Australian standard locking system of mechanical and electrical using brands such as Lockwood®, Kaba®, Legge®, and Doric®. It can be integrated with Australian standard door accessories such as Raven seal, finger guard, door closer and electrical strike. It can be paired with the Crimsafe® heavy duty/-fire rate screening system.



# BREEZWAY® GLASS LOUVRE

## GL 100 SERIES

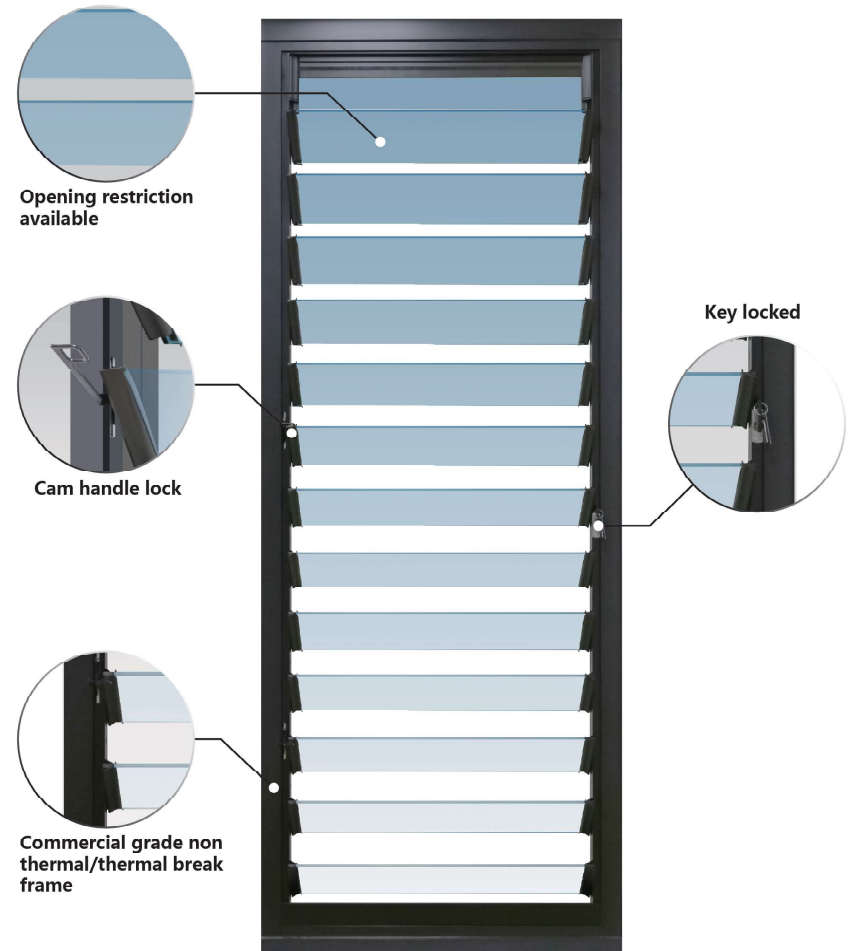
### NON-THERMAL BREAK

### SINGLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100mm	3000Pa	300Pa	N/A	N5	N/A	2.9-6.4	0.23-0.64

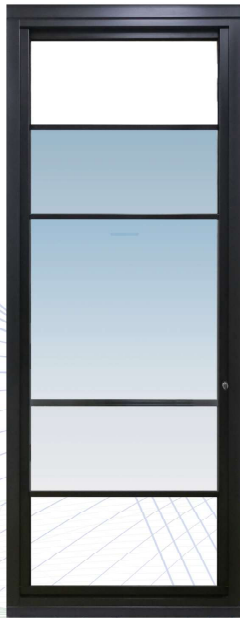


Our commercial thermal or non-thermal frame system with Breezway® glass louvre can be used to a great option for outdoor areas, stairways, walk-in-ropes, adjacent to landings, at corridor ends, in toilets, in garages and up high in lofted areas to vent and replenish the air you breathe. Designed for tough Australian conditions, glass louvre open fully to allow fresh air in, yet seal tight to ensure protection from the elements. You can create your own enclosed space that is positioned to capture the winter sun and use glass louvre blades to shield you from cool winds while enjoying scenic views. Integrated with stainless steel screen mesh. It can also be paired with the Crimsafe® heavy duty/fire rate screening system.

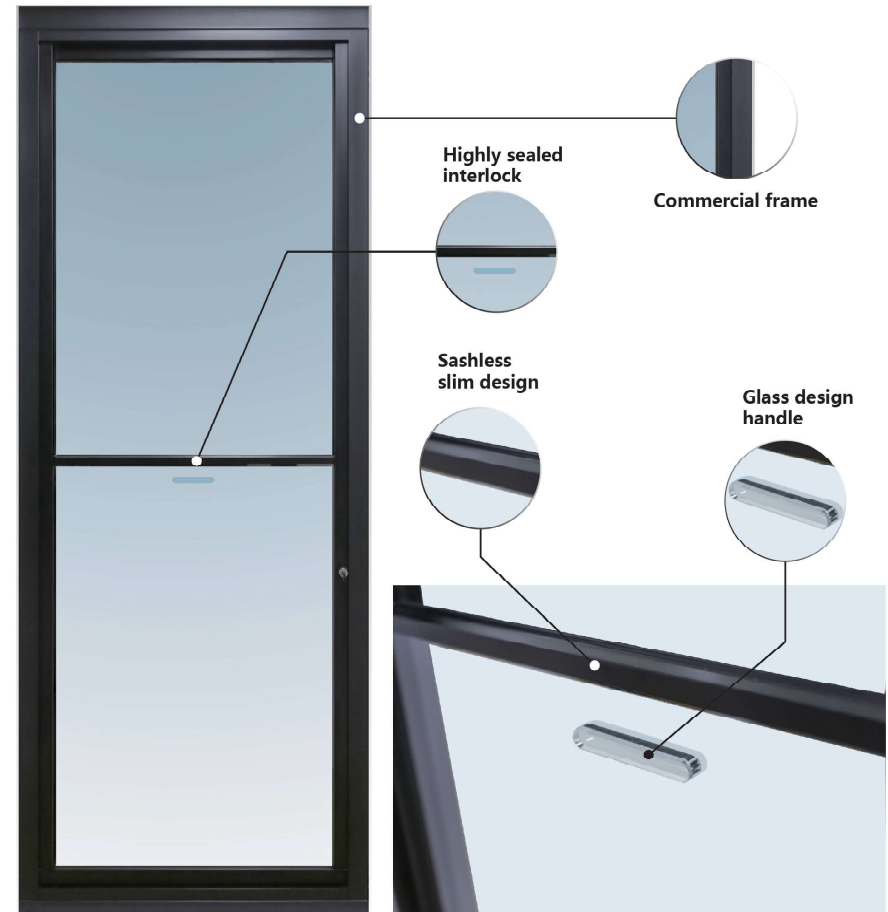


# ANEETA® SASHLESS DOUBLE HUNG GL 100 SERIES THERMAL / NON-THERMAL BREAK DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100mm	3300Pa	300Pa	N/A	N5	Above 35DB	2.3-6.0	0.21-0.62



Our commercial thermal or non-thermal frame system with Aneeta® sashless double hung windows are a modern alternative to traditional openable windows. Sashless windows are a double hung system that feature two moving panes of counterbalanced glass, without the bulk of aluminium sash frame surrounding the glass. This provides the best-uninterrupted view in opening window design available today. The windows open at both the top and bottom with one easy motion to provide perfect rotational ventilation. Integrated with stainless steel screen mesh. It can also be paired with the Crimsafe® heavy duty/fire rate screening system.



# BI FOLD DOOR/WINDOW

## GL 100 SERIES

### NON-THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
100 mm	3300Pa	300Pa	75Pa	N5	Above 34DB	3.5-4.5	0.27-0.56



Our non-thermal system Bifold doors and windows combines full sized commercial perimeter framing with specially designed commercial door stiles. It is one of the easiest ways to instantly open up your living space to the great outdoors. You can quickly convert your dining room or living area into a patio by folding the doors neatly to one side on our top hung superior strength roller system. Door features top-rolling operation for smooth, trouble-free operation whether configured for inward or outward stacking or with an odd or even number of door stiles. Tyred floor guides run effortlessly in channels neatly concealed beneath closed doors, while effective Weather seal technology keeps wind, rain, and cold air where it belongs. You may also choose to include a single hinged door on one end of the bifold panes to make it even easier to enter, exit and lock up your home. It can be paired with the Brio 612<sup>®</sup> retractable screens.



# BI FOLD DOOR

## GL 80 SERIES

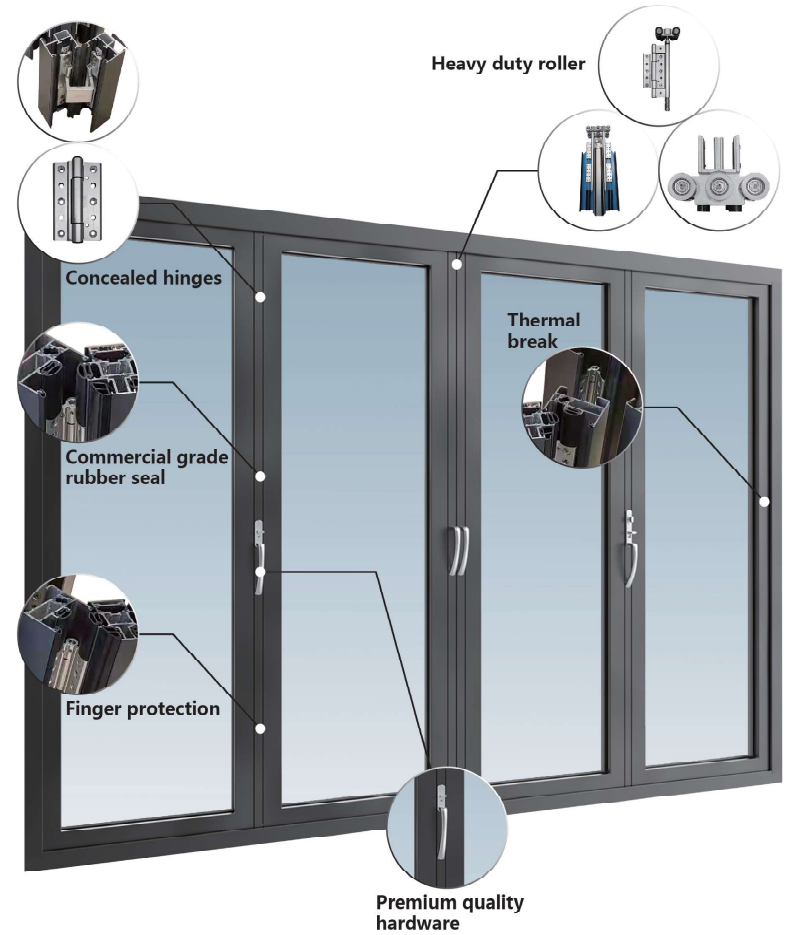
### THERMAL BREAK

### DOUBLE GLAZING

Technical Specification							
Frame Depth	Ultimate Strength	Water Resistance	Air Infiltration	Wind Load	Sound Insulation	U Value	SHGC Range
70mm	3300Pa	300Pa	75Pa	N5	30-33 DB	2.5-3.1	0.3-0.45



Our premium thermal Bifold doors systems deliver excellent strength performance and great thermal performance, commercial grade thermal break extrusion 80 mm frame with high quality powder coat finish offers durability and low maintenance and are ideal for commercial and high-end residential applications. It combines full sized commercial perimeter framing with specially designed commercial door stiles. Door features heavy duty top and bottom support system, heavy duty concealed hinges, finger protection, premium hardware for smooth operation and security. Fully concealed hinges and roller components offer an elegant and stylish design when closed. Multiple sealing system for better insulation and weather performance. It can be paired with the Brio® 612 retractable screens.

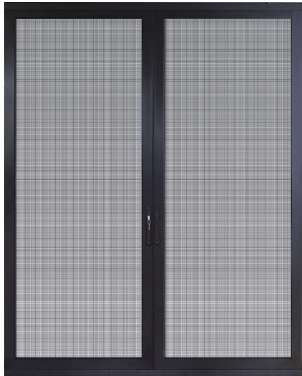


# OTHER PRODUCTS AND HARDWARE

HARDWARE BRAND AVAILABLE  
LOCKWOOD<sup>®</sup>, KABA<sup>®</sup>, LEGGE<sup>®</sup>, DORIC<sup>®</sup>, AUSTRAL<sup>®</sup>



## HEAVY DUTY SCREEN DOOR



## BUILT IN BLINDS



## MORE HINGED DOOR HARDWARE



## MORE SLIDING DOOR HARDWARE



# CONTACT US



GREEN LIFE AND THE FOLLOWING PARTNERS,  
WELCOME YOU TO OUR ARCHITECTURAL DESIGN SHOWROOM



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## WHY US?

- ★ Local equivalent window and door systems with local hardware.
- ★ Local powder coating brand and color in use.
- ★ Local team support and timely after sale service.
- ★ Australian standard tested systems and glass.
- ★ Direct overseas factory manufacturing price.
- ★ Australian standard installation.
- ★ Proudly audited member of HIA, WERS and AWGA.

For more information  
[www.greenlifewindows.com.au](http://www.greenlifewindows.com.au)

