





SPECIFICATION

THERMAL INFORMATION		TEST PERFORMANCE RESULTS	
DESCRIPTION	RESULTS	DESCRIPTION	RESULTS
U-VALUE	6.07 W/m ² K	NEGATIVE PRESSURE	1500 PA
SHGC	0.55	POSITIVE PRESSURE	1500 PA
DESIGN WIND LOAD	1500 PA	WATER PENETRATION	300 PA
6.38mm LAMINATED SAFETY GLASS		STRUCTURAL	2250 PA

*Test results were achieved based on a specific design configuration and size and may differ for other configurations and sizes.
* Simulated values used

APPLICATIONS

CREALCO sliding folding doors	 HOME	 MANSION	 MALL	 TOWER
Vistafold sliding folding door		✓	✓	
5000 top hung sliding folding door		✓		



Sliding folding door

The Crealco Vistafold sliding folding door is a modern and innovative designed system, which allows remarkable large openings, enabling you to open your space and let the outdoors in. The Crealco Vistafold has been engineered to suit a wide range of residential, commercial and industrial applications where strength and large openings in the buildings are desired. The Crealco Vistafold has multiple panels which slide and fold effortlessly away, allowing for the smooth conversion from your interior to the outdoors.

FEATURES

- Smooth and effortless sliding motion
- Ideal option to link your interior space to your exterior environment
- Allows you to open up your patio area completely
- Double seals to ensure no leaking
- Bottom rolling system

GLAZING

- Suitable for both single and double glazing

GASKET & SEALS

- High quality
- Locally available
- Affordable and reliable



FINISH

- Available in a variety of popular architectural powder coating colours and finishes

HARDWARE

- Designed to accommodate standard local hardware
- Handles, hinges and bottom rollers readily available
- Reliable and secure locking mechanism

TYPICAL CONFIGURATIONS



This brochure must be read in conjunction with the Installation, Cleaning & Maintenance Guidelines and Performance Certificates for the relevant system. The Manuals must also be used in conjunction with the design and cutting lists from the latest version of Starfront.

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