





TEST RESULTS

THERMAL INFORMATION		TEST PERFORMANCE RESULTS	
DESCRIPTION	RESULTS	DESCRIPTION	RESULTS
U-VALUE	2.84 W/m ² K	NEGATIVE PRESSURE	2500 PA
SHGC	0.60	POSITIVE PRESSURE	2500 PA
DESIGN WINDLOAD	2500 PA	WATER PENETRATION	500 PA
25mm DOUBLE GLAZING IGU		STRUCTURAL	3750 PA

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

APPLICATIONS

CREALCO	 HOME	 MANSION	 MALL	 TOWER
curtain wall				
Facade 60 curtain wall system			✓	✓

Crealco product range is available from the following Wispeco Appointed Stockists



Curtain Wall System

The Crealco Façade 60 curtain wall system is the latest cutting-edge product to be added to the Crealco product range. The Crealco Façade 60 is a remarkable, high-performance curtain wall system, providing manufacturers the flexibility to fabricate high-performance building solutions.

The Façade 60 is uniquely designed for the South African market, with outstanding thermal efficiency properties.

FEATURES

- Thermally efficient, thus reducing building costs
- Accommodates window and door inserts
- Designed for easy manufacturing
- All aluminium and hardware components are locally available
- Minimal machining required, due to pre-punched profiles
- Unique mullion jig to fit transoms

GLAZING

- Designed for both single and double glazing combinations
- Can accommodate up to 10.38 mm for single glazing

GASKET & SEALS

- Locally available
- Inflex (EPDM equivalent)
- Only 3 gaskets required for both single and double glazing

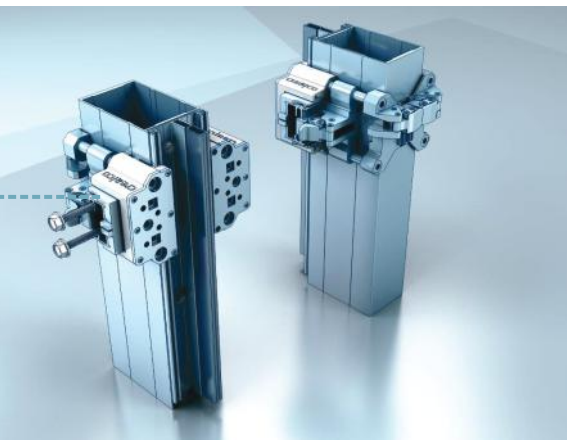
FINISH

- Both standard and non-standard colours available (SABS approved)
- Anodised (15 Mic) for inland
- Anodised (25 Mic) for coastal

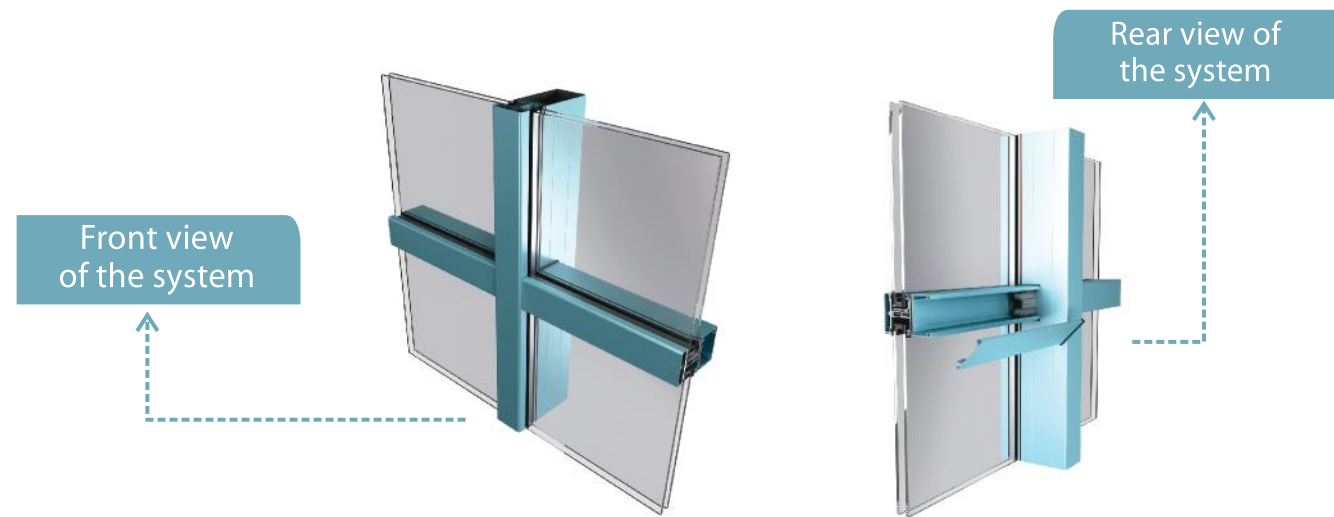
HARDWARE

- Minimal fittings and hardware required
- Locally available
- Stainless steel fixings

Exciting new hardware component - Spigot Clamp



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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