







#### Finger-tip operation

Engineered to glide from any height & stop at any position



#### Unobtrusive

Screens are there when needed & hidden when not



#### Made to order

Custom-made to your specific requirements



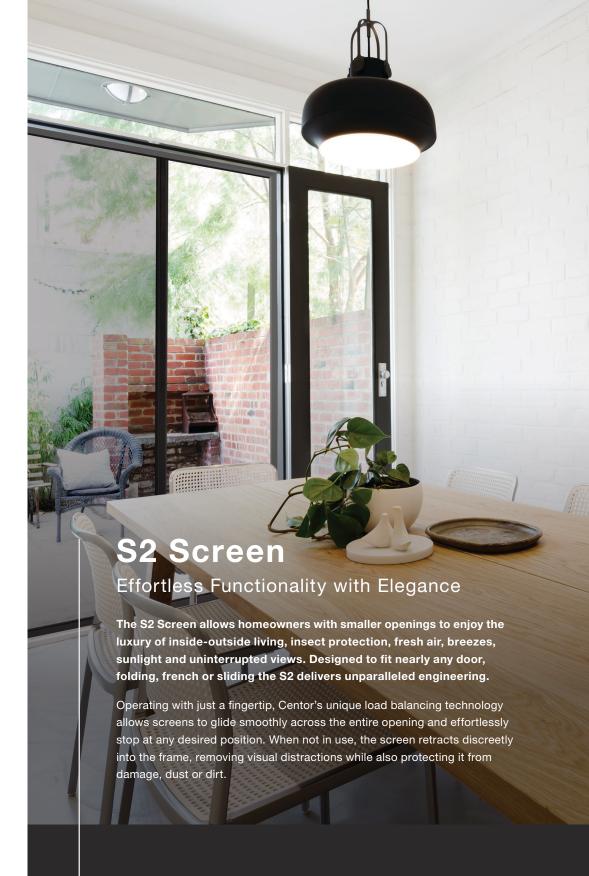
# Reduce cooling needs

Screens allow breezes



#### Learn more

Scan the QR code



#### **TECHNICAL FEATURES**

- Pair with smaller doors or windows, new or existing.
- Operates from any height with one hand so the youngest of family members can operate the screen.
- Screen is retained within frame on all sides for total control of insects.
- S2 can be mounted on the inside or outside drainage holes are added to the sill for externally mounted systems.
- Compact design Choose from 25mm or 19mm low-profile sill.
- Option to select a 62mm or the (S2 Min) 38mm wide screen stile.
- Covers are quick and easy to remove to make servicing easy.



# Screen

#### **CONFIGURATIONS**

The S2 screen integrates seamlessly into both new and existing folding, sliding, cornerless, and double-swing doors, joining the Centor lineup of stand-alone screening systems. It complements the S4 Screen and Shade, which cater for wider openings.

With various configurations available, the S2 screen can be tailored to suit the specific needs of your next project.



**Single** A single screen that extends from one side of the frame and covers the full width of the opening.



**Double** | Two screens which meet at any point along the opening.



**Jambless** | A single screen that does not have a jamb opposite the screen roll. It provides unimpeded access to handles on sliding doors and windows.



**XO or OX** A single screen that covers a sliding door opening and stops against the door handle. The second jamb is built into the far wall.

#### **INSECT MESH**

Insect mesh is available in two different weave styles to suit varying environmental requirements.



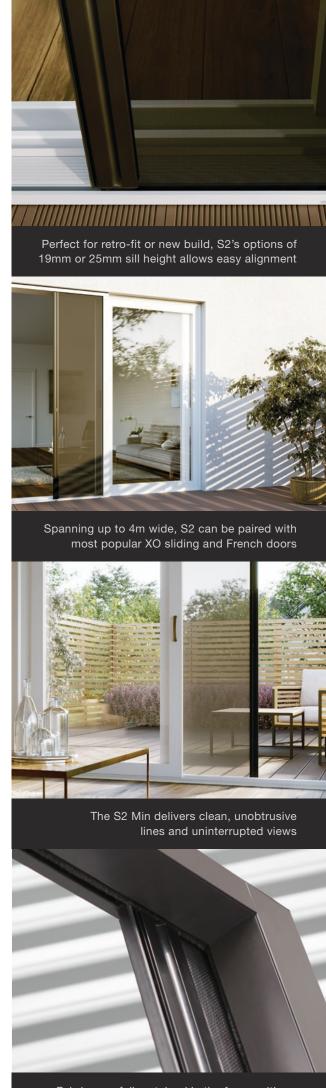
**Standard Weave** - Keeps insects like moths, flies and mosquitoes outside with durable polyester/PVC mesh construction. **Openness: 46%** 



**Tight Weave** - Made from the same durable material but feature a smaller aperture to protect against tiny insects like midges. **Openness: 37%** 

#### ALUMINIUM FRAME

Constructed from durable aluminium, the frame can be powder coated in one of our popular colours or customised to colour-match existing doors and windows. Sills are also available in natural or black anodised finish for greater durability.



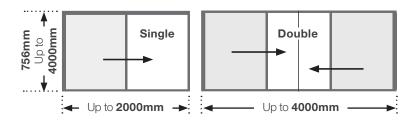
Fabrics are fully retained in the frame with no gaps, allowing total control of insects.

# Screen

The Luxury of Inside-Outside Living

## FRAME LIMITS

Centor calculates frame limits to the millimeter for each configuration and fabric type. You can find the S2 frame limits as a general guide on the right.



#### **TECHNOLOGY**

The S2 screen utilises the award-winning S4 screen's integrated load-balancing technology, renowned for its precision and efficiency in managing screen movement. Engineered for durability and ease of use, the S2 screen combines sleek aesthetics with advanced functionality, making it a standout choice for modern living spaces.





## SIMILAR PRODUCTS

## S4 Retractable Screen & Shade System



# **ABOUT CENTOR**

With over 70 years of raising standards and multiple product and innovation awards, Centor believes in better connecting people to their beautiful world outside through elegant, screens and hardware systems; designed to delight, without compromise.

Today, Centor's world-leading Screen Systems define the ultimate luxury living experience in over 100,000 of the world's most beautiful homes. Centor has staff in 10 time zones worldwide, with manufacturing in four production plants in Brisbane (AU), Nanjing (CN), Chicago (US) and Lódź (PL).





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