



S4
centor®

S4 Screen & Blind

The Luxury of Inside-Outside Living



centor®

S4
centor



Finger-tip operation

Engineered to glide
from any height



Unobtrusive

Screens are there when
needed & hidden when not



Made to order

Custom-made to your
specific requirements



Reduce cooling needs

Screens allow breezes



Replaceable

Blinds can be replaced



S4 Screen & Blind

Effortless Functionality with Elegance

The award-winning S4 Screen allows homeowners with large doors to enjoy the luxury of inside-outside living without the traditional compromises of insects, glare, and loss of privacy. Designed to fit nearly any folding, french, or sliding door, the S4 delivers unparalleled engineering.

Centor's unique load-balancing technology allows screens and blinds to glide smoothly across the entire opening and stop effortlessly at any desired position, operating with just a fingertip. When not in use, the screen or blind retracts discreetly into the frame, removing visual distractions to the view outside and protecting it from damage, dust, or dirt.

TECHNICAL FEATURES

- Fabrics are fully retained in the frame with no gaps, allowing total control of insects, sunlight, and privacy.
- Screen fabric is held securely by top and bottom tabs, preventing screen blow-out – even in a breeze.
- S4 can be mounted on the inside or outside. For externally mounted systems, drainage holes are added to the sill.
- Covers are quick and easy to remove to make servicing easy.

S4

centor

Screen & Blind

CONFIGURATIONS



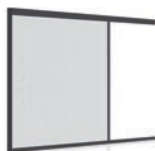
Single | A single screen or blind that extends from one side of the frame and covers the full width of the opening.



Double | Two screens or blinds (in the same fabric option), which meet at any point along the opening.



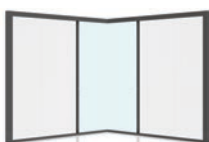
Combination | A combination of two fabric types, with one housed on each side of the frame, such as a screen from the left and a blind from the right.



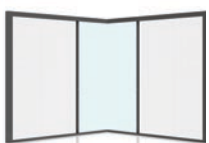
Jambless | A single screen that does not have a jamb opposite the screen roll. It provides unimpeded access to handles on sliding doors and windows.



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.



Corner | S4 Cornerless complements large post-less sliding and folding doors. Two screens or two blinds meet at a 90-degree angle opening.



Corner XO-OX | Specially designed to pair with two openings either side of a fixed corner window, with two screens that meet the fixed glass panels.

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. Additionally, the S4 can be specified with a 3mm timber veneer applied to a black powder coated frame.



Western
Red Cedar

Surian
Red Cedar

Tasmanian
Oak

Rosewood

Meranti





**GOOD
DESIGN
AWARD®**
GOLD WINNER



reddot award
best of the best

SCREEN MESH

Insect mesh is made with durable polyester /PVC mesh construction to meet varying environmental conditions.



Standard Weave - Openness: 46% Tight Weave - Openness: 37%

BLIND FABRIC

Centor blinds come in three forms, each available in a choice of fade-resistant colours to suit any palette.



Light-filtering

Blockout

Sun-filter

LIGHT-FILTERING & BLOCKOUT (INTERNAL USE)



Boston Egret

Boston Harbor

Boston Cloud

Boston Night

Boston Graphite



Tuscany Egret



Tuscany Shell



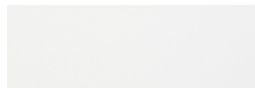
Tuscany Mist



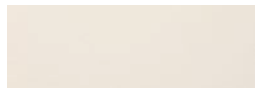
Tuscany Bambi



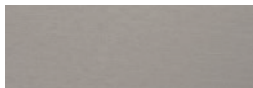
Tuscany Noir



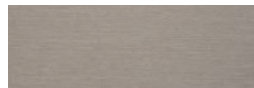
Mercury White



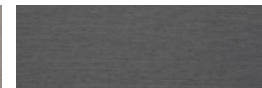
Mercury Snow



Mercury Silver

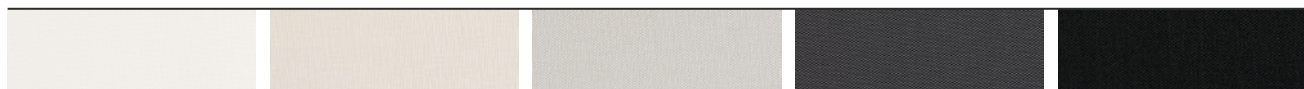


Mercury Ash



Mercury Steel

SUN-FILTER (INTERNAL & EXTERNAL USE)



White

Sand

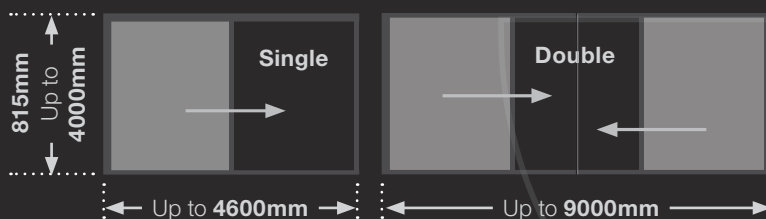
Light Grey

Dark Grey

Charcoal

FRAME LIMITS

Centor calculates frame limits to the millimeter for each configuration & fabric type. You can find the S4 frame limits as a general guide on the right.



BFO-S4-005-APC (A)

