

RETRACTABLE SCREENS

Bi-fold doors and French doors are increasingly popular in modern houses. Providing excellent ventilation and wide openings to alfresco entertaining areas it's easy to see why they are popular. However in most instances these types of doors provide challenges in protecting a home from insects or airborne debris with regular flyscreens. Retractable screens can be fitted to windows.

BENEFITS OF RETRACTABLE SCREENS

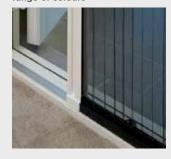
- Protect from insects and airborne debris coming inside
- Are hidden from view when not in use
- Virtually the only alternative to screen Bi-Fold doors. Often good for French Doors where space is tight (preventing a pair of traditional hinged flydoors being installed opening the opposite way to your entry doors).
- Can be retracted both horizontally (most common) or vertically depending on the style of window or door.

POTENTIAL DRAWBACKS OF RETRACTABLE SCREENS

- Due to the physical size of the tracks and retracting mechanism, installations work best when they are planned for during the building process. However we can usually retro-fit to existing openings and always aim to ensure visible parts 'blend in' with the door surrounds.
- Compared with traditional static screens, they have more moving parts which can increase the risk of inconvenient faults in future.
- Some screens can be difficult to see and this needs to be considered in homes with kids and pets when selecting the right screen for you.

GENERIC PLEATED-TYPE A

Maximum Size: (single): 3000mm H x 1800mm W (double): 3000mm H x 3600mm W Available in limited range of colours



- ✓ COMPACT DESIGN
- ✓ QUIET
- **∠** ECONOMICAL

- MESI

Mesh is not attached at bottom so if screen is impacted the mesh most often slips easily back into place.

PLEATS

Pleats make mesh easier to see howeve some people may prefer the look of a non-pleated mesh.

TRACKS
Tracks on floor have a deep channel which can be a tripping

JUMBO PLEATED

Pleated flyscreen with a more slimline and compact design than other pleated screens.

Maximum Size:
(single)
2700mm H x 4000mm W
Maximum Size:
(double):
2700mm H x 8000mm W
Available in limited
range of colours

✓ COMPACT DESIGN

✓ DESIGNED IN TAIWAN Withstands typhoor conditions.

QUIE

✓ 7 YEAR
WARRANTY
ON PLEAT
RETENTION

- MESI

Mesh is not attached at bottom so if screen is impacted the mesh most often slips easily back into place.

PLEATS

Pleats make mesh easier to see however some people may prefer the look of a non-pleated mesh.

Y TRACKS

Tracks on floor have a deep channel which can be a tripping hazard

GENERIC PLEATED-TYPE B

This screen has a 3mm plastic strip rather than a 15mm bottom channel fitted along the floor which removes the potential tripping hazard of Type A. It is however a little more noisy in operation.

Maximum Size: (single) 3000mm H x 1600mm W (double) 3000mm H x 4200mm W Available in limited range of colours

RETRACTABLE SCREENS

TECHROLL

These screens are convenient and efficient and designed to be invisible when retro fitted to existing windows and doors. Unlike pleated screens this retractable maximises visibility to the outside



Maximum Size: (single) 2700mm H x 3200mm W (double) 2700mm H x 6000mm W Cassette Dimension: 45mm to 68mm Square

AUSTRALIAN DESIGN & MANUFACTURE

VISIBILITY

TRACKS

CASSETTE

FREEDOM INFINITY ZIPLINE

For uncompromising quality and a modern appearance this screen is a significant step-up from our basic range. A unique mesh-to-track retention system, prevents the mesh sagging and stops mesh blowouts. The easy to operate brake system enables the screen to stop safely in any position.



Maximum Size (single): 2700mmH x 3500mm W c 3500mm W x 2700mm W

Maximum Size (double): 2700mm H x 7000mm W 3500mm H x 5400mm W

Cassette Dimension: 50mm x 50mm or 70mm x 70mm Available in a variety of finishes

AUSTRALIAN DESIGN & MANUFACTURE

VISIBILITY

CENTOR S1E

Top of the range retractable screen offering high quality design and components suitable for even very large openings. Best results when incorporated into building plans before build however can be retrofitted into existing spaces.



Available in a clear anodised finish, custom powder coat colours and real wood veneers Is also available with a sunshade instead of a screen, or as a double, up to 3910 wide, you can have a sunshade in one end and an insect screen in the other.

AUSTRALIAN DESIGN & MANUFACTURE

LOAD BALANCING TECHNOLOGY™

Allows for the effortless fingertip control from this counter weighted system. With no crude spring-loading to fight against, the screen remains firmly in any chosen position until further pressure is applied. Load-balancing also means far greater tension across the mesh eliminating any tendency for sag.

TIGHT TECHNOLOGY™
Ensuring control of the horizontal edges of the screen so they remain straight and tight across the widest spans.

SELF-FEEDING MECHANISM
Should winds blow the screen out of the top or bottom channels the fabric will self-feed back onto the roll.

EXCELLENT VISIBILITY

CONSTRUCTION

5 YEAR LIMITED MANUFACTURER'S WARRANTY

Maximum Size

Maximum Size





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