



If you're ready to draw the line at average and reach for better call us today.

To locate Steel-Line branches across Australia call: **1300 427 243** or visit steel-line.com.au

Esavian Sliding & Folding Doors

Large-Scale Sliding & Folding Door Solutions for Aviation and Specialist Facilities

In partnership with Jewers Doors Limited, BX Bunka Australia offers the Esavian range of large-scale sliding and folding doors, engineered for the demanding requirements of aviation and specialist facilities.

Designed for exceptional performance and durability, Esavian doors can be customised with a range of cladding, glazing and integrated personnel access doors to meet specific site and operational requirements. Sliding and folding configurations provide flexible solutions for large hangar openings, with options for manual, motorised or automated operation.

Features

- Large-scale sliding and folding configurations
- Custom width and height options depending on model
- Highly insulated designs available
- Optional windows and personnel doors
- Uni-directional or multi-directional operation
- Flexible cladding options
- Manual, motorised or automated operation
- High-strength steel and aluminium construction
- Weather-resistant coatings
- Engineered for durability and long service life



Engineered for Large Openings

Esavian doors are designed to provide reliable access across oversized and extra-wide aviation openings.

With custom clear opening dimensions and multiple door configurations available, each system can be engineered around the aircraft, facility layout and specific site requirements.

Sliding & Folding Configurations

The Esavian range provides flexibility across different opening and operational requirements.

126-SBR Horizontally Sliding Bottom Rolling

Designed for large-scale horizontal sliding applications with an effectively unlimited maximum opening width, subject to project requirements.

400-FBR Folding Bottom Rolling

A folding bottom-rolling configuration designed for large openings, with maximum openings of approximately 42 metres.

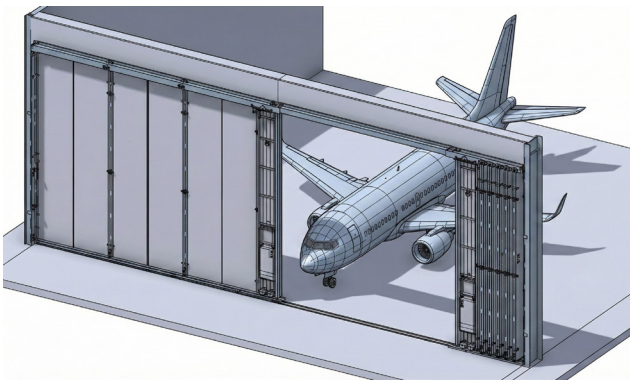
400-FTH Folding Top Hung

A top-hung folding configuration designed for large-scale applications, with maximum openings of approximately 42 metres.

Flexible Configuration

Esavian systems can be configured for uni-directional or multi-directional operation, providing flexibility to suit the available space and operational requirements of the facility.

The doors can also incorporate optional windows and personnel access doors, supporting both operational access and architectural requirements. door systems may present installation challenges.



Cladding & Finish Options

Esavian doors provide flexibility in cladding to suit individual project requirements.

High-strength steel and aluminium construction, combined with weather-resistant coatings, provides a durable solution designed for demanding environments.

Operation

Manual operation

For applications where straightforward controlled operation is required.

Motorised operation

Providing powered opening and closing for larger or frequently operated doors.

Automated operation

For projects requiring integration with wider facility access and control systems.

Safety, Access & Control

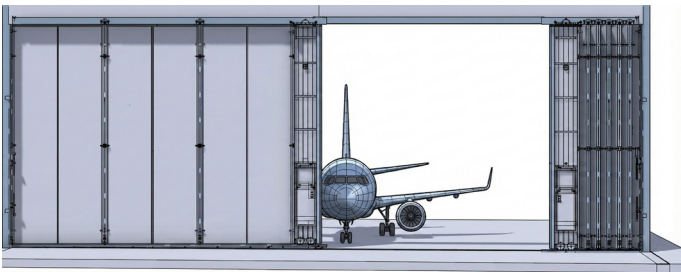
Esavian systems can be engineered to incorporate safety, access and control systems according to project requirements.

Options can include integration with facility access control and building systems, helping support safe and controlled operation of large, heavy door systems.

Performance & Compliance

Esavian doors are designed to meet project-specific wind loads and environmental conditions.

Solutions can be custom engineered around opening size, operation and certification requirements, with compliance to relevant aviation, building and safety standards.



Product Variant	Type / Configuration	Max Opening (approx.)
126-SBR	Horizontally sliding bottom rolling	Unlimited
400-FBR	Folding bottom rolling	Up to 42 m
400-FTH	Folding top hung	Up to 42 m

Steel-Line reserves the right to change specifications at any time without notice.