



Rolflex Compact® Folding Doors



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

The Compact® Door is an innovative overhead folding door designed for areas where traditional sectional or roller doors cannot fit. Its unique folding mechanism requires no overhead tracks, allowing the panels to fold vertically into a compact stack above the doorway while maximising available ceiling and wall space.

Ideal for workshops, showrooms, spray booths and industrial facilities, the Compact® Door combines modern European aesthetics with proven durability and performance. Its space-efficient design is particularly suited to facilities with limited headroom or ceiling constraints, including areas with lighting, cranes or sprinklers.

Features

- No overhead rails
- Space-saving vertical folding design
- Quiet and smooth motorised operation
- Low energy use
- Flexible internal or external installation
- Suitable for corners and tight spaces
- Multiple glazing options
- Durable, low-maintenance construction
- Designed for frequent use
- Modern European aesthetics



Designed to Maximise Space

Unlike traditional sectional doors that require overhead rails and support systems, the Compact® Door folds vertically into a compact stack above the doorway.

This provides a practical solution for facilities where ceiling or headroom is limited, helping maintain clear space around lighting, cranes, sprinklers and other building services.

Quiet, Smooth Operation

The Compact® Door features a low-noise motorised system designed to provide smooth operation with minimal energy use. Its quiet performance makes it suitable for environments where reducing operational disruption is important, including workshops, showrooms and service facilities.

Flexible Installation

The Compact® Door can be installed internally or externally, including in corners and tight spaces.

This flexibility allows the door to be incorporated into a range of architectural and operational environments where conventional door systems may present installation challenges.

Performance & Durability

The Compact® Door is designed for frequent use in high-traffic facilities, with durable construction engineered to provide long-term reliability.

Its smooth and quiet motorised operation helps minimise disruption, while the space-efficient design supports a range of architectural and operational requirements.

The Compact® Door is TÜV-tested for over 100,000 cycles, supporting its suitability for demanding, high-use environments.

Glazing & Panel Options

A range of glazing and panel combinations can be used to tailor the appearance and functionality of the Compact® Door.

Options include:

- Transparent glazing
For increased natural light and visibility.
- Semi-transparent glazing
For a balance between light transmission and privacy
- Mixed glazing combinations
For customised architectural and functional requirements

Available materials include laminated or toughened glass, polycarbonate, Perspex, Laserlite and aluminium composite panels (ACP).

Wind Performance

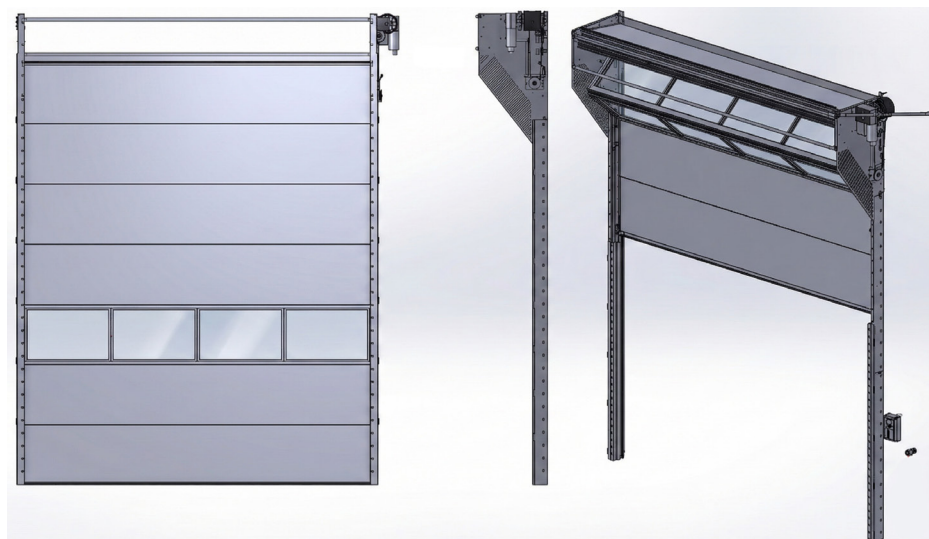
The Compact® Door can be engineered to suit site-specific wind loads, with wind resistance rated to EN12424 Class 2–5. This provides flexibility for projects where wind performance is an important consideration.

Motorisation

Motorisation is standard and includes:

- High-speed motor
- Guides
- Torque limiter drive unit
- Limit switches
- Overhead shaft
- Control system
- Optional frequency inverter

The motorised system is designed to provide smooth, quiet operation while supporting frequent use.



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