



Rida

Value Riser Doorsets











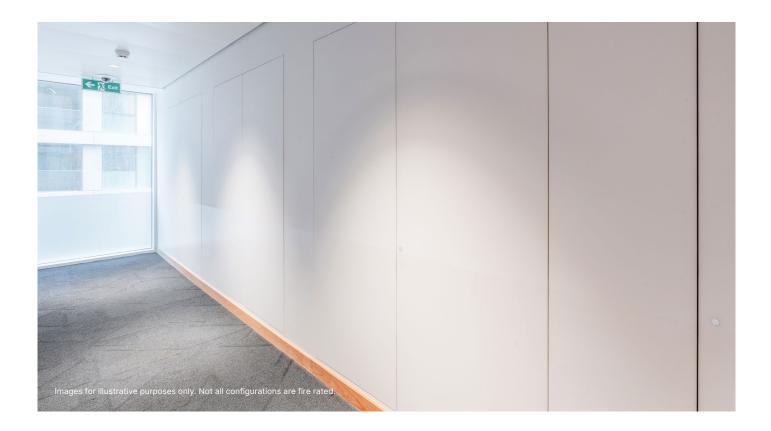


Product features brochure

Rida Metal riser doorsets

The durable steel construction with an E30Sa fire rating offers a cost effective alternative to timber riser doorsets.





Affordable concealed fire protection

Rida metal doorsets are made of non-combustible materials; reducing the risk of uncompliant installations, achieving E30Sa fire resistance and improving building safety. Scan the QR code to view the fire test.

Typical applications

The standard sizing of Rida makes it an affordable choice for high-volume applications that require strong, reliable and safe risers such as:

Residential Apartments / Student Accommodation
Educational Facilities / Healthcare Developments / Commercial





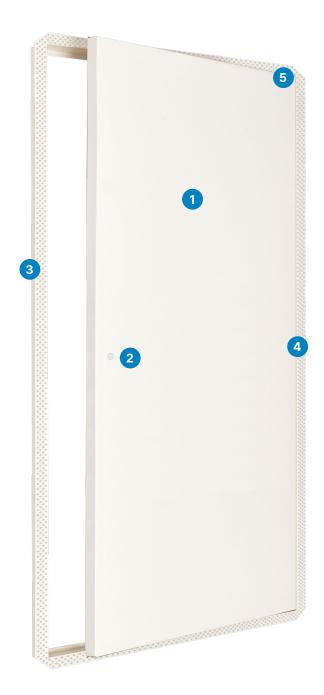
Fire-stopping Protection



Factory fitted fire stopping means consistency and assurance of compliance with no additional on-site labour required!



Once installed, Rida can be plastered or tape and jointed up to the integral stop-beads creating a perfectly flush profile with the wall.



- 1 Powder-coated steel door
- 2 3-point lock (with plastic bung)
- 3 Perforated fixing flange
- 4 Concealed frame
- 5 Concealed pivot hinge

The better alternative to timber:

Say goodbye to warping timber doors!

Changes in temperature and climate within the shaft can cause timber doors to twist and warp. Rida removes this risk of non-compliance due to its steel construction which is not affected by differing climate conditions.

Compliant with the latest legislation

Rida is a complete, fire-tested doorset system reducing the inherent risk of using mixed and untested components.

Factory assembled modular system

Providing guaranteed guality and consistency.

Less dependence on skilled labour

As a pre-assembled doorset, installation is faster, easier, and more accurate than traditional timber doors reducing the risk of snags from poor workmanship.

Easy maintenance and redecoration

Requiring little to no maintenance, Rida removes the headaches of remedial works associated with timber doors. The 'dead-matt' finish is designed to be painted with wall emulsion, no masking or special paints required.*

*Maximum permitted thicknesses apply - See datasheet for more information

Standard sizes

LEAF SIZE	S/O	HANDING	ORDER NO.
SINGLE			
1900×500mm	1922×520mm	LH	SEL-PRT-14000-1
1900×750mm	1922×770mm	LH	SEL-PRT-14000-2
1900×500mm	1922×520mm	RH	SEL-PRT-14000-3
1900×750mm	1922×770mm	RH	SEL-PRT-14000-4
DOUBLE			
1900×1000mm	1922×1024mm	RH-Active	SEL-PRT-14001-1
1900×1500mm	1922×1524mm	RH-Active	SEL-PRT-14001-2

Standard specifications

FINISH	White Ral 9010 Dead Matt	
FIRE RATING	E30 (19mm Quench pre-applied)	
LOCK CYLINDER	No Euro-cylinder provided	
LOCK / HEIGHT	3-way Lock (only) / 900mm	

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For technical queries, please email technical@selo-uk.com





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EXCLUSIVE PRODUCT INNOVATIONS:

Riser **Doorsets**







High performance doorsets to conceal unsightly riser doors in corridors and access areas.

Concealed Frame Doors





Frameless doorsets for high-end residential; designed to enhance contemporary interiors.

Nulfire..

Fire-compliant door sets

Automatic Opening Vents



The first fully concealed, internal AOV which matches minimalist aesthetics and functionality.

within wall-lining systems

Enabling Quadra+ Riser Door system to be installed in projection to rigid supporting construction.

Temporary Fire Doors



Designed to withstand the rigours of a construction site whilst maintaining fire compliance.

Sliding **Pocket Doors**



Utilise every square inch of your room with the No.1 Pocket Door with limitless design options.



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