

selo

Concealed Frame Doorsets
Riser Doors & AOVs



EN81-20/50

Quadra+ Lift Shaft

Emergency Escape / Access & Inspection Doors

Advanced safety
and security



Fire-rated
FD120



Tested to
EN81-20 & EN81-50



Acoustic reduction
39dB



Air permeability
Class C



Specification
compliant

Interactive product guide



Quadra+ Lift Shaft

Access & Inspection Doors

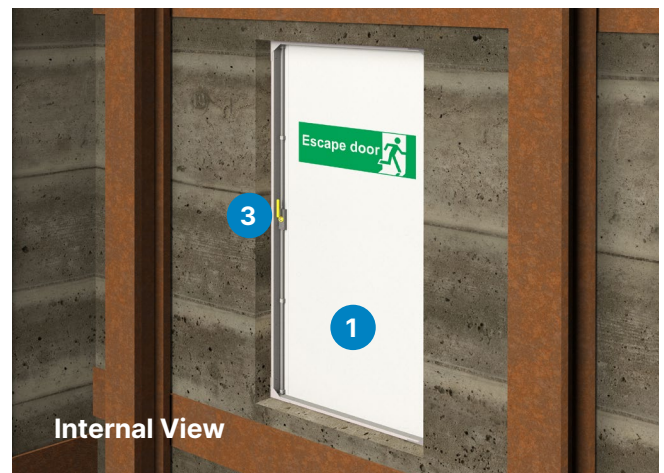
The first ever concealed doorset designed to meet EN81-20 and EN81-50 standards for use in lift shafts for emergency escape, access and inspection door applications.



Scan QR to view
Quadra+ Lift Shaft

System features

- 1 Fully pre-hung doorset with all ironmongery fitted which allows for a swift and simple installation using the fitting guides provided.
- 2 Door leafs are hung on a unique pivot system, providing a very simple operation for door hanging or removal.
- 3 Internal lock for use with Emergency Escape Doors from within the shaft. Externally, this provides a completely concealed door.
- 4 External lock for use with Access and Inspection Doors to provide 3-point locking for when restricted access is required.



Internal View



External View

Committed to building safety

Never before has fire safety been under such scrutiny. Read more about our

Comprehensive Fire Safety and **Product Testing Programme** on our Blog.

Quench®
Fire-stopping

COMPATIBLE WITH
Quadra+ Lift Shaft

LIFT SHAFT SAFETY

PRODUCT TESTING

VIEW QUENCH®

*Quench is black. Red used for representational purposes.

Quadra+ Lift Shaft

Applications

All **Quadra+** doors are Bi-directionally fire tested for complete peace of mind. Configure to suit your application:



Min. Height
1800mm
Min. Width
600mm

To be used as **Emergency Escape Doors**

Emergency doors for means of escape from within the Lift Shaft. The yellow Emergency-handle allows the door to be opened from the inside.



Min. Height
2000mm
Min. Width
600mm

Can be used in **Machine Room & Shaft Access Doors**

Service access points to allow authorised personnel entry to restricted access rooms such as Machine Rooms or Lift Shafts.



Min. Height
1400mm
Min. Width
600mm

Can be used in **Pulley Room Access Doors**

Machine or Pulley Rooms are used only for accommodating the equipment necessary for the operation of a lift, comprising solid walls, ceiling, and door designed to allow clear passage.



Min. Height
500mm
Min. Width
500mm

Can be used in **Inspection Doors**

The law requires that all Lifts carrying people should be examined at least every six months. In order to facilitate this; Inspection doors are placed in key locations throughout the Lift Shaft.



Product Name	Quadra+ Lift Shaft
Manufacturer	Selo call 020 3880 0339 email sales@selo-uk.com www selo.global
Door size	Custom. Minimum and maximum sizes apply - Contact the team to discuss.
Type (Single doors only)	› Emergency Escape Door › Machine Room & Shaft Access Door › Pulley Room Access Door › Inspection Door
Door construction	1.2mm sheet Steel with insulated core
Finish	Dead Matt (RAL 9010)
Lock	3 point locking with Lift Shaft locking mechanism
Fire rating	FD120 Bi-directionally fire tested
Quench®	Please specify if required
Smoke seal	Provided as standard
Acoustic rating	Not required / 35dB / 36dB / 39dB / 41dB
U-value	1.6 W/m2-k
Air permeability	Class C
Fire signage	› Leading edge FDKL self-adhesive sign › Escape Door self-adhesive sign
Safety switch	Please specify if required (fitted by others)
Specification tools	› NBS Specification › CAD drawings › Contact the sales team to request a full specification

SEL-MRK-00011 Rev. B

Our specification team are here to help!

Providing in-depth support in clarifying the project specification, securing all necessary compliance certification and if required, conducting site visits.



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