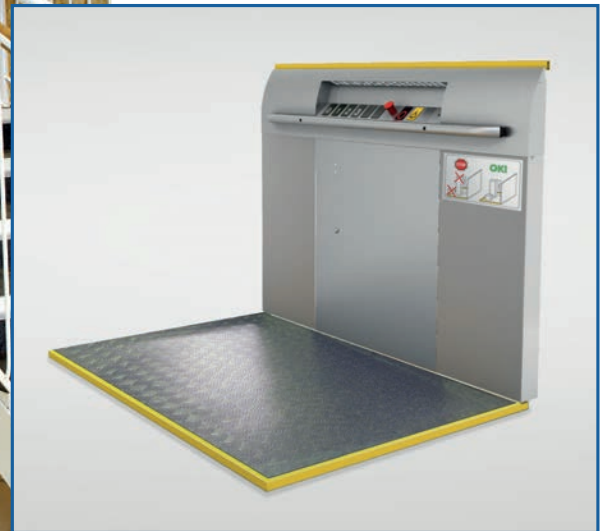
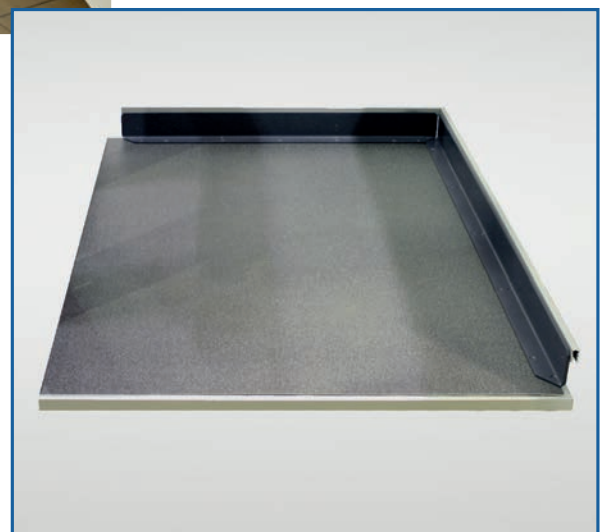


Superior³ Flexi Platform & Goods Lift



Variety of platform sizes and interior options available



Optional steel kerbs on platform to protect shaft walls

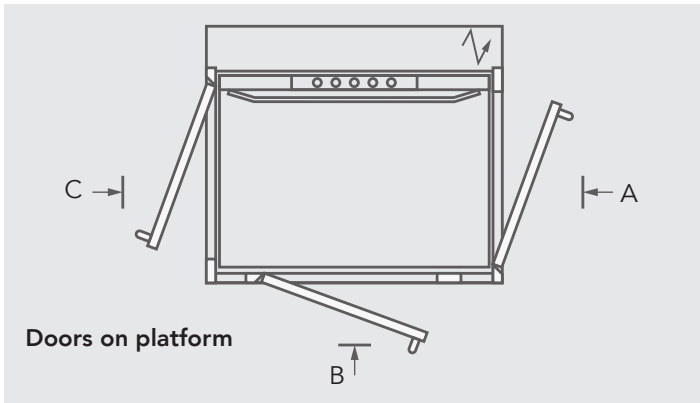
Superior³ Flexi Platform & Goods Lift

This platform lift is suitable for installation into new buildings or for retrofitting into existing sites. The self-contained enclosure can be assembled within days, minimising disruption and builders works.

Advantages offered by the Superior³ Flexi Platform & Goods Lift include:

- Platform sizes and a variety of options tailored to public access environments
- 95% recyclable materials
- Patented screw/nut technology
- The lowest maintenance and operating costs on the market
- Minimum standby power of 15W
- No additional space required outside footprint of shaft
- Dual certified for use for disabled access and for the transportation of goods

Superior³ Flexi Platform & Goods Lift



Platforms:	Available in 8 different sizes
Doors:	Entrances available on view A, B or C
Door hinge:	Doors can be left or right hinged
Pit depth:	50 mm (or with a ramp no pit is required)

Options Available

- Glass panels within shaft enclosure
- Any RAL colour powder coating to shaft and/or doors
- 180° open through and 90° adjacent entries or open front only
- Secure key switch operation
- Choice of emergency communication systems
- EI60 fire and smoke certified entrances
- Ramp, in lieu of forming 50 mm pit
- Ceiling with light unit and power saving shutdown feature
- Kerbs on platform to protect shaft walls
- Checker plate or studded rubber floor
- 1000 mm wide doors

Standards

The Superior³ Flexi Platform & Goods Lift complies with the requirements of the European Machinery Directive 2006/42/EC and European standard EN 81-41

Technical Specification

Rated load:	410 – 500 kg / 5 persons
Travel height:	250 – 13,000 mm
Number of stops:	Maximum 6 stops
Platform control:	'Hold to run' button must be kept pressed during travel
Landing control:	One-touch call and send facility
Rated speed:	Maximum 0.15 m/s
Control voltage:	24 V
Motor:	2.2 kW
Drive system:	Patented double safety screw/nut system
Environment:	Indoors or outdoors
Power supply:	415 V; 3 phase; 50 Hz as standard 230 V; single phase; 50 Hz optional (not for 500 kgs)
Emergency lowering:	Battery backed emergency lowering and release system, operated from platform or landing
Safety features:	Touch sensitive safety edge to all sides of platform Alarm sounder with battery back up

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Superior³ Flexi Platform & Goods Lift control panel