

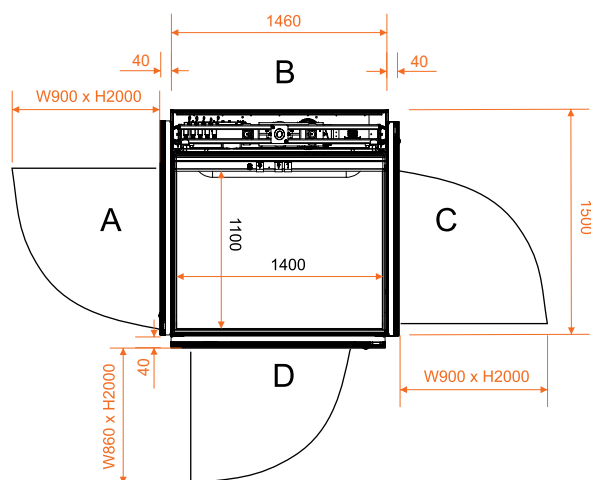


TECHNICAL SPECIFICATIONS

STANDARD VERSION

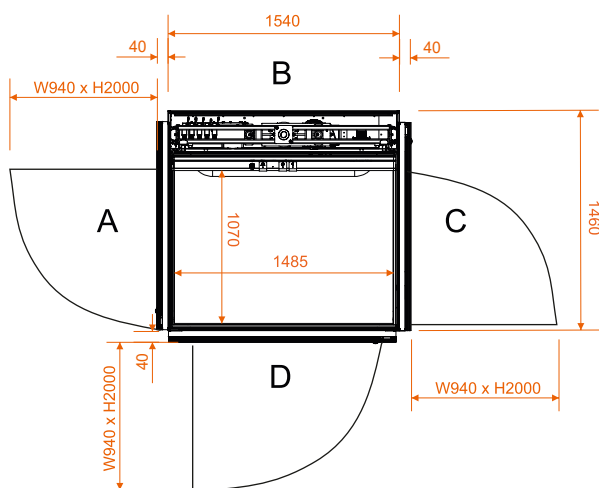
Drive system	Screw-driven
Rated load	Up to 400 kg / 5 persons
Speed	0.15 m/sec (9 m/min)
Travel height	Up to 13 metres
Landings	Up to 6
Platform dimensions (length x width, mm)	1100 x 1400 1070 x 1485 *available custom dimensions 1150 x 1485
Shaft dimensions (length x width, mm)	1500 x 1460 1460 x 1540 1540 x 1540
Door clearance (width x height, mm) *available other dimensions	900 x 2000 (with 1100 x 1400 platform) 940 x 2000
Gate (width x height, mm)	900 x 1300 (with 1100 x 1400 platform) 940 x 1300
Door configuration	Right or left swing, up to 3 doors per landing
Shaft walls	aluminium profiles with glass or steel panels
Standard colors *any R L color available as option	R L 9010 (pure white) R L 9006 (light grey aluminum)
Soft start/stop	Comes as a standard
Power supply	220-230 V, 1 phase, 40 ; 380-400 V, 3 phase, 25 , 50 or 60 Hz
Motor	2.2 kW
Noise level	Less than 70 dB
Control system	Micro computer based
Technical safety equipment	Safety edge around the the platform, emergency STOP buttons, electronic speed control, overload detector, opening control of doors and locks, electronic control of engine performance
Complies with the European platform lifts standard EN81-41:2010	

TECHNICAL SPECIFICATIONS



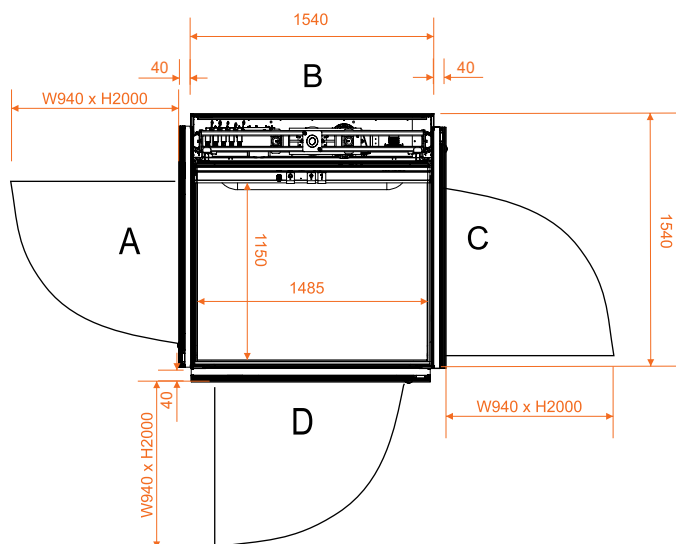
STANDARD PLATFORM LIFT 1100 X 1400

System	Screw-driven
Rated load	400 kg
Speed	0,15 m/sec (9 m/min)
Platform dimensions	1100 x 1400 mm
Shaft dimensions	1500 x 1460 mm
Structural opening	1540 x 1500 mm
Required opening for the door	W (shaft width) x H (decided door height) + 250 mm
Pit	50 mm
Power supply	380V, 3 phase or 230V, 1 phase



STANDARD PLATFORM LIFT 1070 X 1485

System	Screw-driven
Rated load	400 kg
Speed	0,15 m/sec (9 m/min)
Platform dimensions	1070 x 1485 mm
Shaft dimensions	1460 x 1540 mm
Structural opening	1500 x 1580 mm
Required opening for the door	W (shaft width) x H (decided door height) + 250 mm
Pit	50 mm
Power supply	380V, 3 phase or 230V, 1 phase



STANDARD PLATFORM LIFT 1150 X 1485

System	Screw-driven
Rated load	400 kg
Speed	0,15 m/sec (9 m/min)
Platform dimensions	1150 x 1485 mm
Shaft dimensions	1540 x 1540 mm
Structural opening	1580 x 1580 mm
Required opening for the door	W (shaft width) x H (decided door height) + 250 mm
Pit	50 mm
Power supply	380V, 3 phase or 230V, 1 phase

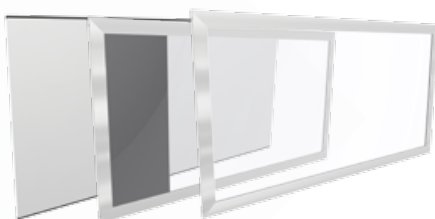
CUSTOMISATION

COLOUR CUSTOMISATION

The whole lift can be painted in almost any colour to suit your taste and environment. You can choose from hundreds of R L palette colours available.



PANELS

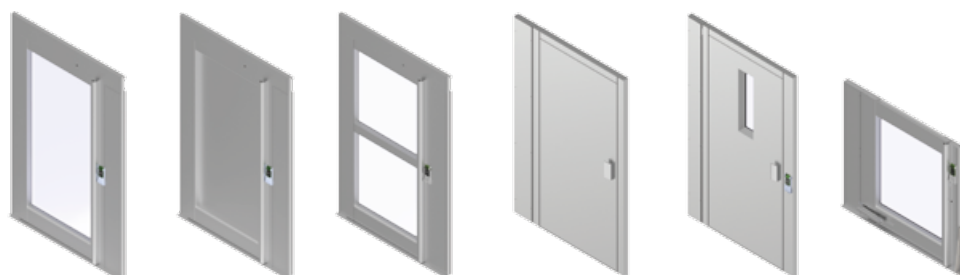


Platform lift shaft can be assembled using multi-layered sandwich panels and laminated glass panels.

ADDITIONAL OPTIONS

- Automatic door openers
- Additional floor indicators
- LED lighting
- Extra lighting options
- Voice announcer, musical theme
- Jump seat
- Ramp
- Electrical outlets for recharging wheelchairs and other equipment
- Two-way wired or wireless speakerphone on the platform
- Electronic contact and non-contact keys
- Remote control

DIFFERENT DOOR TYPES



Door type	aluminum with glass (standard)	aluminum	Impost	Fire proof EI60	Fire proof EW60 – with a small window	Gates
Clear door opening size mm, (WxH)	940x2000*	940x2000*	940x2000*	900x2000*	900x2000*	940x1300
Glass size mm, (WxH)	774x1705	-	774x926	-	100x600	774x926
Door finish	nodized aluminium	nodized aluminium	nodized aluminium	Painted steel	Painted steel	nodized aluminium
Frame/R L colour	nodized aluminium	nodized aluminium	nodized aluminium	R L 9006	R L 9006	nodized aluminium
Inbuilt door closer	STD	STD	STD	STD	STD	STD
Automatic door opener	Internal or external as option	Internal or external as option	Internal or external as option	Internal or external as option	Internal or external as option	Internal or external as option
Door handle	Integrated in the door leaf	Integrated in the door leaf	Integrated in the door leaf	Placed external	Placed external	Integrated in the door leaf

* Door height of between 1800 to 2300 mm available as an extra option.

FEATURES

