



FEATURED IN AMAZING HOMES EVERYWHERE

SAN FRANCISCO Palo Alto Laguna Beach **BEVERLY HILLS** Corona
Santa Barbara Yorba Linda Santa Monica **ADELAIDE** Piedmont
Burbank Manhattan Beach **BEL AIR** Santa Cruz Sunset Beach
MONTECITO Glendale **LOS ANGELES** Newport Santa Ynez Corona
Del Mar Irvine **MALIBU** Fresno **SYDNEY** Palm Beach **BONDI**
Bellevue Hill Vacluse Brighton **COTTESLOE** Kirribilli **POINT PIPER**
Woolloomooloo Darlinghurst Paddington Surry Hills Newtown
Woollahra **WATSONS BAY** Dover Heights **TAMARAMA** Bronte Coogee
Randwick Rose Bay Maroubra Little Bay Sylvania Waters **CRONULLA**
Woolooware Drummoyne **NORTH BEACH** Balmain **MELBOURNE**
WOOLWICH Leichhardt Russell Lee **WHALE BEACH** Strathfield
MANLY Cremorne Neutral Bay **COOLANGATTA** Mosman Balgowlah
Balmoral Curl Curl Dee Why Collaroy **MONA VALE**
Bayview Pearl Beach Copacabana **DARLING POINT** Avoca Terrigal
PORT MELBOURNE Albert Park **ST. KILDA** Elwood Williamstown
Prahran **BRISBANE** Caulfield Malvern **KEW** Glen Iris Balwyn
SURFERS PARADISE Templestowe Geelong Sandringham Mount
Martha Mornington Dromana **MOREE** Rye **SORRENTO** Portsea Point
TOORAK Lonsdale Anglesea Lorne **NOOSA HEADS** Sanctuary Cove
Hawthorn **NORMAN PARK** Holland Park West End Auchenflower
NEW FARM Teneriffe Fortitude Valley **PERTH** Kangaroo Point
BULIMBA Hamilton Newstead **HILLARYS** Indooroopilly Highgate
Hill Woolloongabba Toowong Currumbin Newmarket Windsor
Leederville Wembley **CRAWLEY** Claremont **PEPPERMINT COVE**
Mosman Park **HOBART** Fremantle Bicton City Beach **DALKEITH**
Scarborough **MT LAWLEY** **BELMONT** Castle Hill Kellyville
ALICE SPRINGS Canberra **BELLA VISTA** Cairns



WORLD CLASS MANUFACTURING - FREEDOMLIFT 2

FreedomLift 2 is a premier home lift in a contemporary style and is exclusive to Lift Shop in Australia and America. It represents exceptional value.

- It is an integrated design with all the popular accessories included.
- As a quality controlled standard design, the FreedomLift 2 is quickly installed with minimal impact on construction. It is ideal for retrofits.
- Assembled from pre-manufactured custom pieces.
- All components are carried onto site through a regular door opening. No crane is required.
- The FreedomLift 2's technical simplicity is hidden behind a skin of modern materials. The best hydraulics and modern assembly combine to provide one of the finer home lift packages available.
- In addition to a range of popular sizes, FreedomLift 2 is now available in sized to suit models. Higher ceilings are also available.
- There is an exciting selection of finishes to the cabin and landing doors, all supplied and installed by Lift Shop.



According to Elevatori (a highly respected European lift magazine) in September 2010, it was noted that “the local Chinese enterprises now can supply products as good as the multi-nationals”. The publishers also commented “that the Chinese lift market is the largest in the world”.

The FreedomLift 2 is assembled in a large, clean, modern high-quality Chinese factory and our exclusive partner, DNDT, is a leading home lift manufacturer in China. This lift is extremely versatile and we are very proud to sell the FreedomLift 2 in Australia and America.

NEW FOR 2015

- FreedomLift 2 is now customised and sized to suit
- Higher ceiling heights of 2025 - 2125 - 2200mm
- Increased door heights of 2100mm are designed to match the new higher cabin ceilings
- Blue light indicator buttons
- Parking at false floors
- Remote control
- Hands free push button phones in polished or brushed stainless steel
- Additional door handles
- Air conditioning
- Cabin roof coverings
- Reduced manufacture time
- Mirror walls
- 1200mm X 1200mm cabin
- Custom designs direct from the manufacturer
- New aluminiums, stone and timber floors, plus much more



As we introduce new technologies and advancements, customers are assured that what they love about Lift Shop lifts doesn't change. Some of the favorite features continue to be:

- Full-height safety light curtains
- In cabin self-rescue feature
- Aluminium shafts for greater visual impact
- Minimal spatial impact with low headroom and shallow pits
- Three year warranty

You need look no further...the FreedomLift 2 is the WOW factor you've been looking for.

SAFETY AND SECURITY

FreedomLift 2 safety features include:

- Steel ropes with 40 ton breaking strain (4 ropes)
- Overload indicators giving audible warning of overload conditions
- Overspeed sensing safety gear which automatically and mechanically engages in the event of a descent that is too quick by engaging two independent safety brakes
- Burst valve settings to ensure all descents are controlled
- Battery powered siren and emergency lighting
- Independently powered telephone
- Self-rescue and emergency lowering or raising system
- Active safety circuit which continuously monitors the lift
- Full-height light ray protection to all cabin entrances
- Electrical locks that make it impossible for the lift to travel when the landing door is not closed
- Mechanical locks that make it impossible for the landing door to open when the lift is not at floor level
- Automatically descends to the bottom floor and unlocks the door in the event of power failure
- Separate battery supply that keeps the light on during power failure



INTERNATIONAL QUALITY ENGINEERING

At Lift Shop safety is paramount. The FreedomLift 2 has a perfect safety record. Only full height light rays are the safe solution for automatic elevators and we have enforced this for more than 11 years - leading the improvements of the industry.

Before a lift becomes available to market, it has to pass rigorous qualification criteria and tests.

As a leading international lift product, the FreedomLift 2 exceeds the safety requirements of the standards, and is installed in thousands of locations throughout the world.

The FreedomLift 2 is a proven Chinese and Italian integrated complete lift package with a two speed hydraulic drive system. Hydraulics are a common technology and known to be serviceable, of good value and reliable.

The FreedomLift 2 runs on nylon sliders and rollers ensuring a smooth and comfortable ride on precision engineered guide rails.



DESIGN FLEXIBILITY

The FreedomLift 2 is a styled to suit solution which means we offer absolute versatility.

That's why we are the choice of leading architects and designers. With a maximum useable lift cabin to lift shaft space ratio and flexibility with cabin and shaft size (small or large, rectangle or square) we can help you create your own residential lift masterpiece.

Size your lift for your home easily by using the simple formulas in the design guide (pages 16 - 17, 20 - 21).

If you need help, just ask



SUMMARY - FREEDOMLIFT 2

Persons	3 - 5
Speed	0.25m/s
Load	250 - 320 - 400kg
Design sizes	Flexible
Style options	Large popular selections
Ceiling height	2025 - 2125 - 2200mm
Pit	100mm
Headroom	2700 - 2800 - 2900mm
Design and manufacture	China
Drive	GMV - Italian hydraulic drive
Maximum floors	5
Openings	Single, opposite and adjacent
Control	Automatic with key isolation
Power requirement	Single phase 240V 32A
Max travel	12m
Shafts	Optional aluminium shafts
Standard warranty	3 years
Comprehensive maintenance	1 year



DEMAND THE BEST

- Best fit - guaranteed
- Panoramic glass lift options
- Market-leading technologies and features
- Striking stainless steel
- Unsurpassed quality
- Custom designs imported directly from China
- Next generation safety systems
- Low energy consumption
- Design, manufacture, installation and service all included
- Service 24/7
- Easy to install in new, remodeled or existing homes
- Industry leading warranties
- Affordable and amazing designs



DESIGN GUIDE

- ✓ Consider your space requirements and lift location
- ✓ Visit one of our showrooms
- ✓ Consider your shaft construction material
- ✓ Select the appropriate layout and obtain a drawing for guidance
- ✓ Consider your finishes:
 - landings
 - cabin
 - extras and accessories
- ✓ Consult with your designer who will consider your selections and provide you with a detailed quotation

Our Sales and Design consultants are trained on lift design concepts. We do more than what you just read here.

Speak with a designer or meet in one of our state of the art showrooms:

Sydney - Melbourne - Brisbane - Perth - Los Angeles

Our Designers are knowledgeable so feel free to just ask

CEILING AND LIGHTS
Page 28

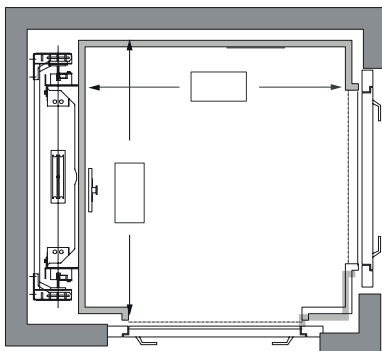
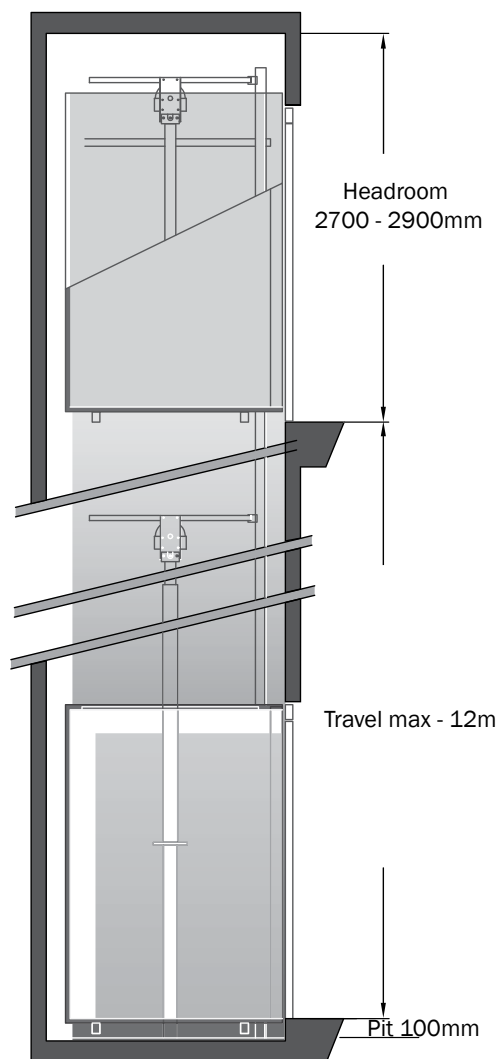
CAR OPERATING PANELS
Page 27

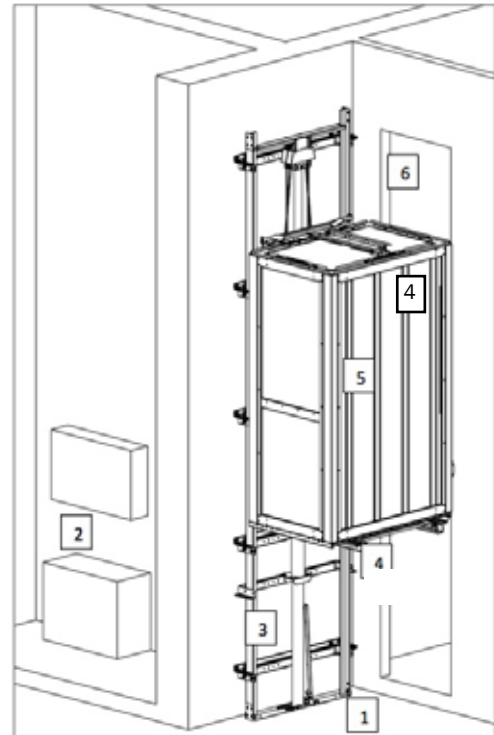
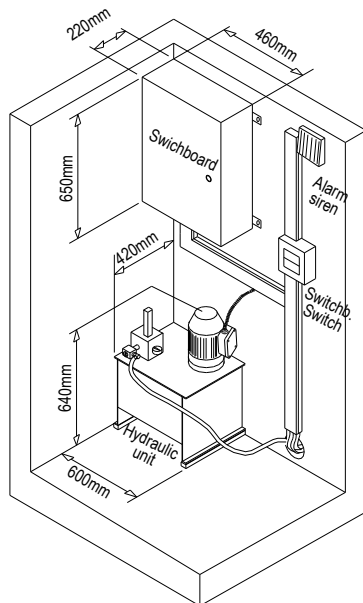
FLOORS
Page 26

CABIN PROFILES
Page 22

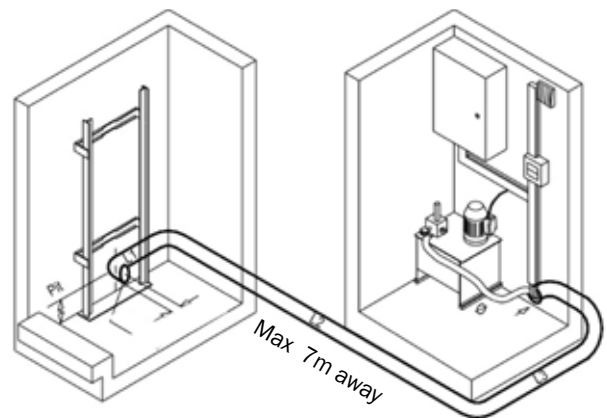
WALLS
Page 23 - 25

LANDING DOORS
Page 22





FreedomLift 2 components, 1 = Lift shaft, 2 = Power units, 3 = Hydraulic control, 4 = Car sling, 5 = Car, 6 = Floor doors



LIFT MACHINE AREA

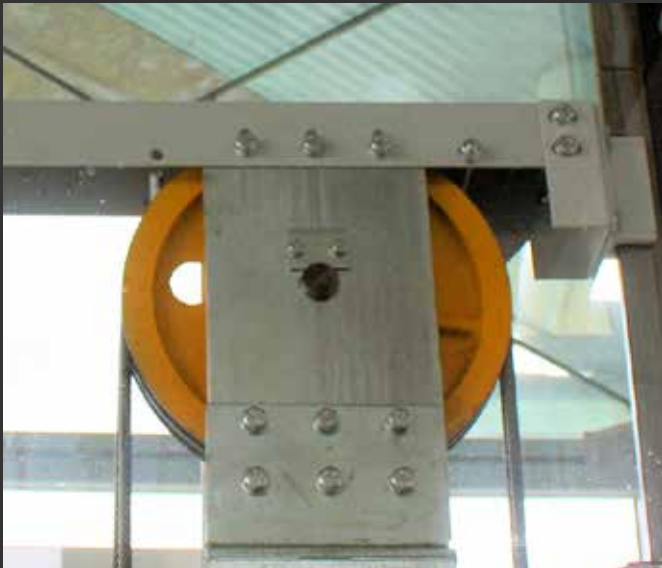
- Provide a dedicated single phase 240V 32A supply to the lift motor area fed from the line side of the building main switch with its own circuit breaker in the main board (in accordance with AS3000).
- Lift mains are to be terminated to a lockable 3-pole isolator (as we use 2 poles on the isolator for our lift to sense loss of mains power and emergency lowering) 1100mm high alongside the location of machine cabinet.
- 600mm clear standing area in front of machinery is required.

LIFT TELEPHONE

- Provide an active telephone line with RJ45 type socket to the lift machine area alongside the electrical isolator (the telephone may be connected to a switchboard provided that an outside line can be accessed from within the lift car at all times).
- Minimum voltage required at the supplied socket is 42V (a line filter may be required if ADSL is connected).
- Lift Shop will provide a telephone handset inside the cabin and connect to the supplied socket in the machine area (normally in an individual residence the lift can share the line with the home phone).

NYLON SHEAVE WHEEL

The sheave wheel sits above the hydraulic ram and holds the steel cables. Traditionally the sheave wheels are steel. Steel on steel causes wear and noise. The state of the art, totally safe and properly approved nylon sheave wheel is quiet and gentle on the steel cables. The wheel costs more, but less in the long run. We look ahead.



IN CABIN EMERGENCY LOWERING DEVICE

The in cabin Self Rescue Button is hidden behind a discrete panel inside the lift cabin. This impressive safety feature is exclusive to Lift Shop and is standard on all FreedomLifts. In the unlikely event that you are trapped, you can lift the lid and lower yourself in total safety to the ground floor, where the door will then unlock and allow you to exit.

This feature is particularly attractive in remote locations.

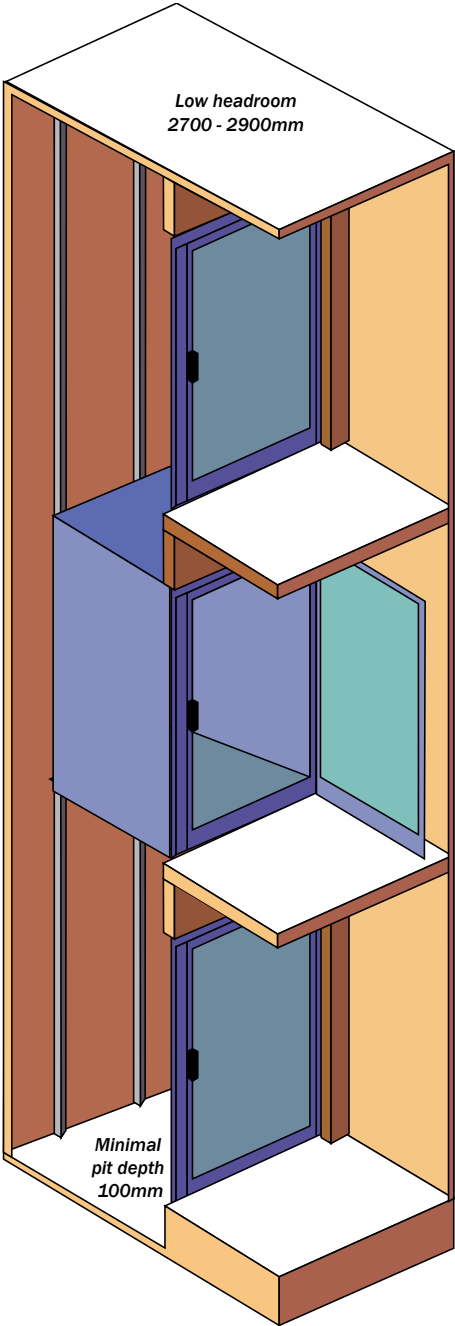


SHAFTS BY OTHERS

Lifts require a shaft in which to run. It is built by a builder or supplied by the lift company.

Timber, concrete, brick, block or glass shafts are usually built into the building as part of the construction process (190mm thick load bearing walls are common). They are preferred by customers who want the lift to “blend in”. They usually require a bigger total outside shaft footprint due to the thickness of the walls and may be slightly cheaper in a new building situation.

When a FreedomLift 2 is installed, then it is recommended that you paint the inside of the shaft on the door opening walls. It is a requirement that this wall be smooth and flat.



Sample load forces

THRUST DURING NORMAL OPERATION				THRUST OF SAFETY DEVICE INTERVENT.			
P	(N)	10465		P	(N)	599	
N	(N)	784		N	(N)	7162	
F1	(N)	1664		F1	(N)	2773	
F2	(N)	295		F2	(N)	491	

- Loads explained
- P = Downward load on ram stand
 - N = Downward load at rails
 - F1 = Horizontal load pulling off rail wall
 - F2 = Rail load which cancels out

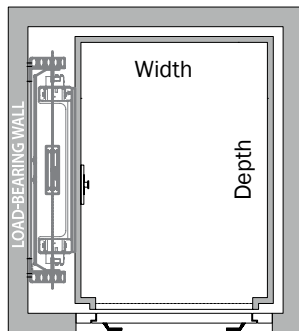


SIZED TO SUIT

SHAFTS BY OTHERS

SIZING GUIDE

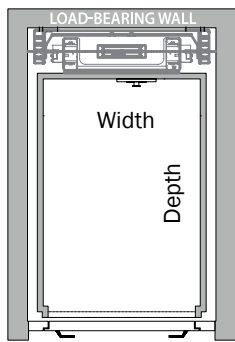
SINGLE OPENING DRIVE TO SIDE



CABIN SIZE	Minimum	Maximum
Width	800	1200
Depth	800	1400

CABIN / SHAFT SIZING		
Cabin Width	+ 495	= Shaft Width
Cabin Depth	+ 225	= Shaft Depth

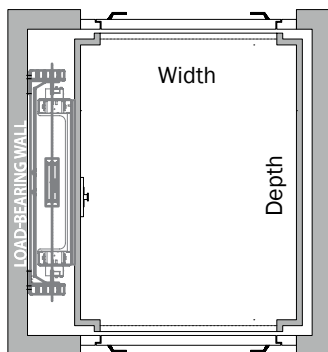
SINGLE OPENING DRIVE TO BACK



CABIN SIZE	Minimum	Maximum
Width	800	1400
Depth	800	1200

CABIN / SHAFT SIZING		
Cabin Width	+ 310	= Shaft Width
Cabin Depth	+ 425	= Shaft Depth

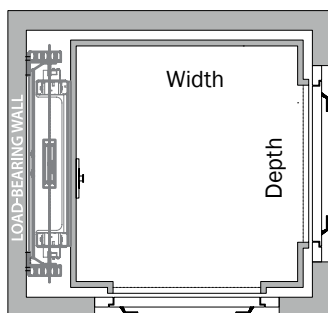
OPPOSITE OPENING



CABIN SIZE	Minimum	Maximum
Width	800	1200
Depth	800	1400

CABIN / SHAFT SIZING		
Cabin Width	+ 495	= Shaft Width
Cabin Depth	+ 130	= Shaft Depth

ADJACENT OPENING



CABIN SIZE	Minimum	Maximum
Width	800	1200
Depth	800	1400

CABIN / SHAFT SIZING		
Cabin Width	+ 425	= Shaft Width
Cabin Depth	+ 240	= Shaft Depth

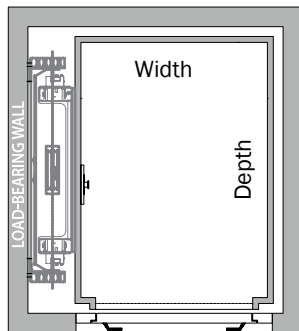
- All shaft widths and depths may be affected by door sizes and/or subject to factory confirmation
- All dimensions are in mm
- Note maximum possible cabin area is 1.60m²
- Shaft dimensions are internal sizes

POPULAR SIZES

SHAFTS BY OTHERS

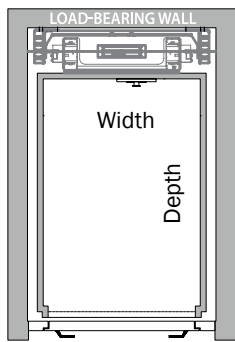
INDICATIVE DIMENSIONS

SINGLE OPENING DRIVE TO SIDE



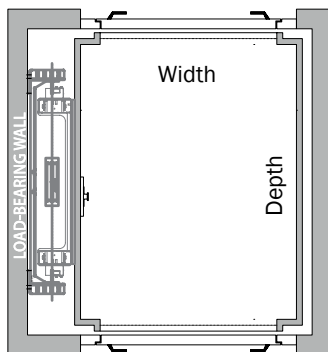
						*
Cabin Width	800	800	800	1000	1000	1100
Cabin Depth	800	1000	1250	1000	1250	1400
Internal Shaft Width	1295	1295	1295	1495	1495	1595
Internal Shaft Depth	1025	1225	1475	1225	1475	1625

SINGLE OPENING DRIVE TO BACK



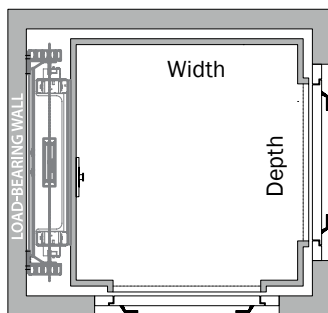
					*
Cabin Width	800	800	1000	1250	1400
Cabin Depth	800	1000	1000	1000	1100
Internal Shaft Width	1110	1110	1310	1560	1710
Internal Shaft Depth	1225	1375	1375-1425	1375	1525

OPPOSITE OPENING



						*
Cabin Width	800	800	800	1000	1000	1100
Cabin Depth	800	1000	1250	1000	1250	1400
Internal Shaft Width	1295	1295	1295	1495	1495	1595
Internal Shaft Depth	930	1130	1380	1130	1380	1530

ADJACENT OPENING



						*
Cabin Width	800	800	800	1000	1000	1100
Cabin Depth	800	1000	1250	1000	1250	1400
Internal Shaft Width	1225	1225	1225	1425	1425	1550
Internal Shaft Depth	1040	1240	1490	1240	1490	1650

* 1100mm (w) x 1400mm (d) required for compliant limited mobility access

SHAFTS INCLUDED

Lifts require a shaft in which to run. It is built by a builder or supplied by the lift company.

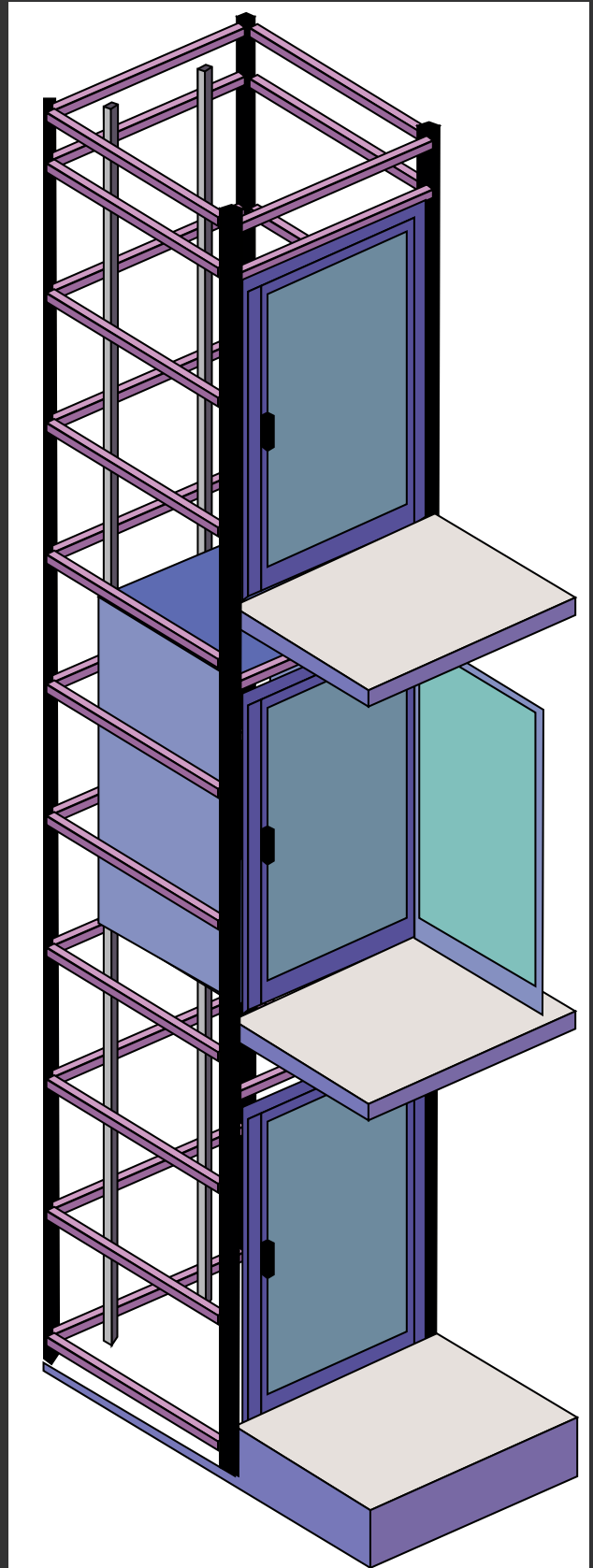
Where an elegant and impressive or observation effect is required to the entire outside of the lift shaft, then lift shafts are often purchased in addition to the lift. The aluminium shafts have a smaller outside footprint due to the thinner metal of the load bearing structure. The load bearing shafts are ideal for situations with limited space. Aluminium and glass shafts are extremely popular where a functional light well or architectural effect is desired.

The aluminium shafts look sensational, and are designed to impress our most discerning customers.

Aluminium shafts are also very quick to install as they are modular. They are designed to be carried in through a normal door opening. We do not require roof removal or crane, and they sustain their own loads. Naturally, it is one less thing for the builder to do.

Aluminium shafts carry their own load and transfer it to the floor meaning the cost of a load bearing shaft is saved.

It is suggested that aluminium shafts are approximately 40% cheaper than masonry.



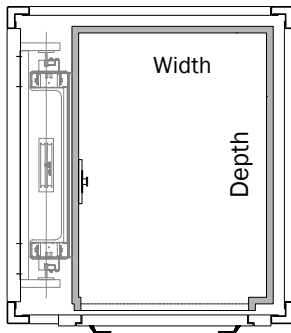


SIZED TO SUIT

SHAFTS INCLUDED

SIZING GUIDE

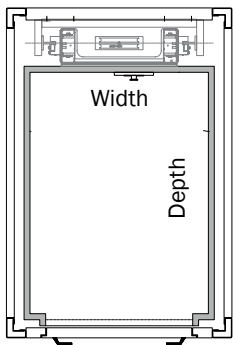
SINGLE OPENING DRIVE TO SIDE



CABIN SIZE	Minimum	Maximum
Width	800	1200
Depth	800	1400

CABIN / SHAFT SIZING		
Cabin Width	+ 640	= Shaft Width
Cabin Depth	+ 270	= Shaft Depth

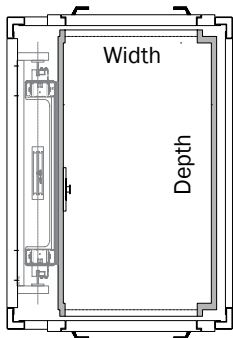
SINGLE OPENING DRIVE TO BACK



CABIN SIZE	Minimum	Maximum
Width	800	1400
Depth	800	1200

CABIN / SHAFT SIZING		
Cabin Width	+ 490	= Shaft Width
Cabin Depth	+ 515	= Shaft Depth

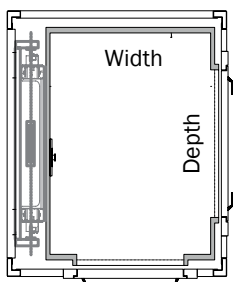
OPPOSITE OPENING



CABIN SIZE	Minimum	Maximum
Width	800	1200
Depth	800	1400

CABIN / SHAFT SIZING		
Cabin Width	+ 640	= Shaft Width
Cabin Depth	+ 200	= Shaft Depth

ADJACENT OPENING



CABIN SIZE	Minimum	Maximum
Width	800	1200
Depth	800	1400

CABIN / SHAFT SIZING		
Cabin Width	+ 580	= Shaft Width
Cabin Depth	+ 365	= Shaft Depth

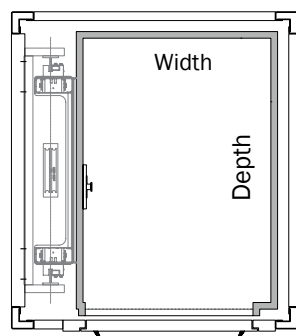
- All shaft widths and depths may be affected by door sizes and/or subject to factory confirmation
- All dimensions are in mm
- Note maximum possible cabin area is 1.60m²
- Shaft dimensions are external sizes

POPULAR SIZES

SHAFTS INCLUDED

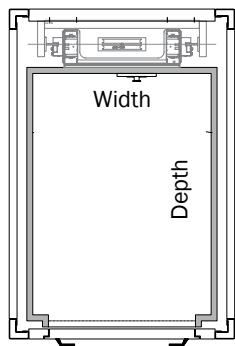
INDICATIVE DIMENSIONS

SINGLE OPENING DRIVE TO SIDE



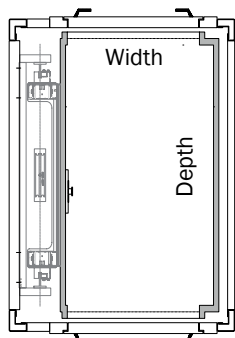
						*
Cabin Width	800	800	800	1000	1000	1100
Cabin Depth	800	1000	1250	1000	1250	1400
External Shaft Width	1440	1440	1440	1640	1640	1740
External Shaft Depth	1070	1270	1520	1270	1520	1670

SINGLE OPENING DRIVE TO BACK



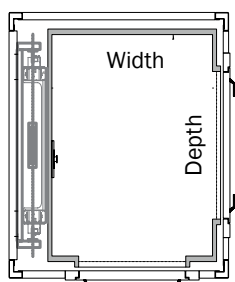
					*
Cabin Width	800	800	1000	1250	1400
Cabin Depth	800	1000	1000	1000	1100
External Shaft Width	1290	1290	1490	1740	1890
External Shaft Depth	1315	1465	1515	1515	1615

OPPOSITE OPENING



						*
Cabin Width	800	800	800	1000	1000	1100
Cabin Depth	800	1000	1250	1000	1250	1400
External Shaft Width	1440	1440	1440	1640	1640	1740
External Shaft Depth	1000	1200	1450	1200	1450	1600

ADJACENT OPENING



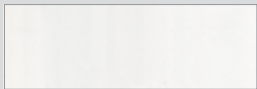
						*
Cabin Width	800	800	800	1000	1000	1100
Cabin Depth	800	1000	1250	1000	1250	1400
External Shaft Width	1380	1380	1380	1580	1580	1680
External Shaft Depth	1165	1365	1615	1365	1615	1795

* 1100mm (w) x 1400mm (d) required for compliant limited mobility access

DOORS, PROFILES AND SHAFT STRUCTURE



DBC - 01
White
standard



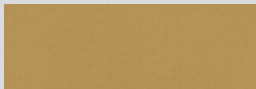
DBC - 02
Cherry Wood
standard



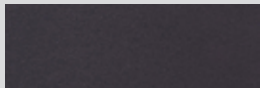
DBC - 03
Chestnut Wood
standard



DBC - 04
Gold
standard



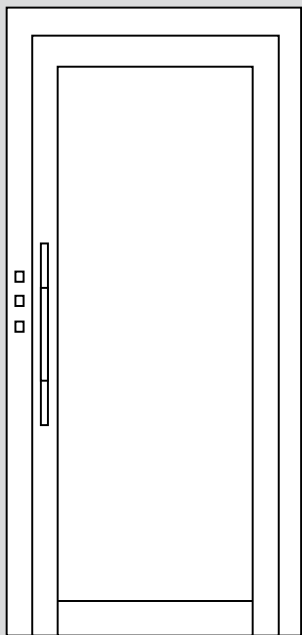
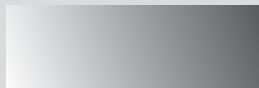
DBC - 06
Green
standard



DBC - 12
Bronze
standard



DBC - 09
Natural Anodised
standard



DBC - 10
Custom Colour
optional



WALLS, DOORS AND SHAFT PANELS

PLYWOOD AND GLASS - standard (over 30 colours)



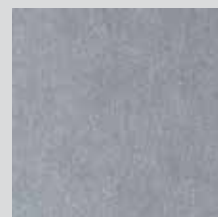
DBB - 03
Cream



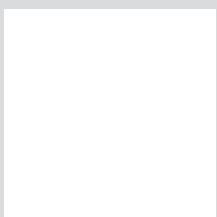
DBB - 10
Dark Pine



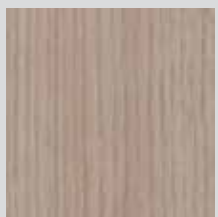
DBB - 12
Cherry



DBB - 16
Silver



DBB - 24
White



DBB - 25
Mountain Ash

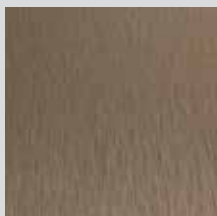


DBB - 27
Wenge

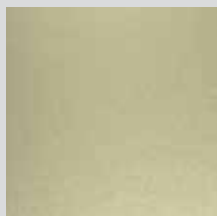


DBM - 01
Clear Glass

HONEYCOMB PANELS - optional (over 10 colours)



DBB - 209
Bronze

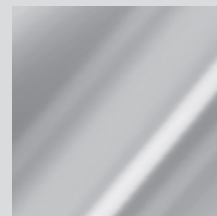


DBB - 210
Champagne

STAINLESS STEEL - optional

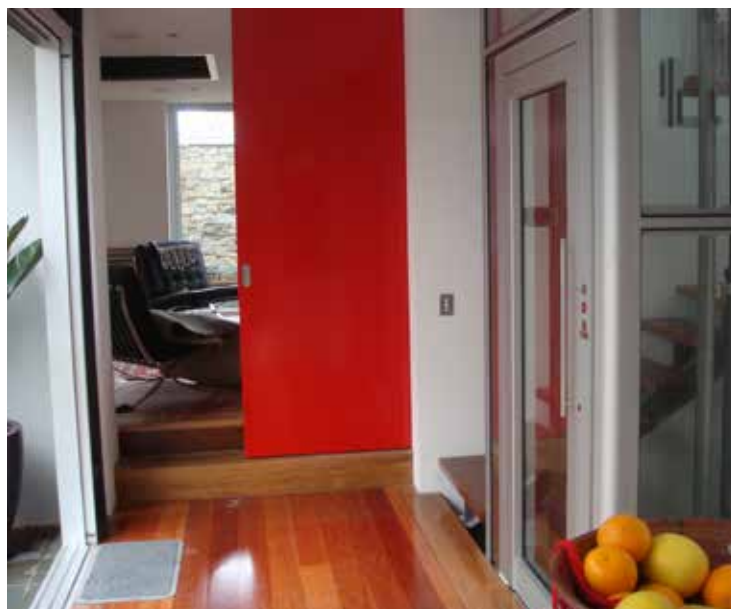


DBB - 81
Brushed



DBB - 82
Polished

The range of finishes shown is just a small sample of what is available and possible. Explore the almost endless options with your experienced Sales and Design consultant. Just ask.

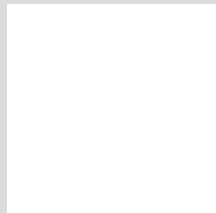


WALLS, DOORS AND SHAFT PANELS

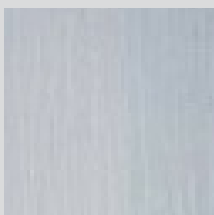
GLASS - optional (over 10 colours)



DBM -73
Frosted Glass



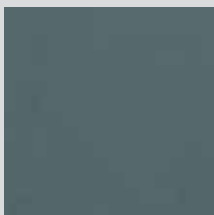
DBM -74
Milk White Glass



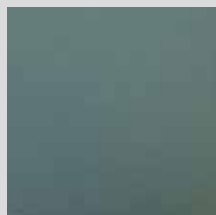
DBM -28
Silk
Interlayer Glass



Mirror



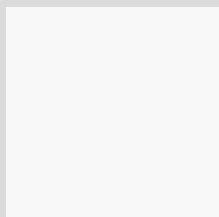
Grey Glass



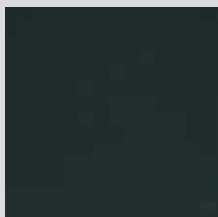
Filmed Blue



ALUMINIUM COMPOSITES - optional (over 50 colours)



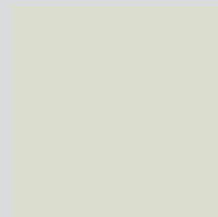
ZWM - 8813
Pure White



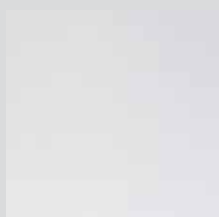
ZWM - 8848
Dark Green



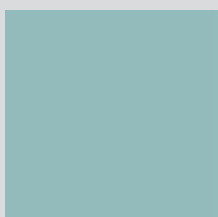
ZWM - 8802
Silver Grey



ZWM - 8807
Champagne
Silver



ZWM - 8804
Aluminium



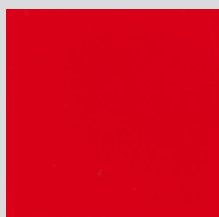
ZWM - 8861
Green Silver



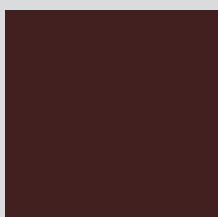
ZWM - 8810
Shiny Golden



ZWM - 8821
Lemon Yellow



ZWM - 8829
Chinese Red



ZWM - 8833
Wall Red



ZWM - 8839
Buds Green



ZWM - 8850
Light Blue

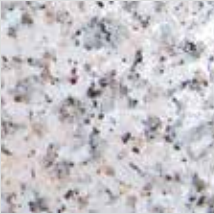


FLOORS

PVC LAMINA - standard (over 20 colours)



DBF - 01
Marble Veins



DBF - 02
Marble Veins



DBF - 05
Marble Veins



DBF - 06
Marble Veins



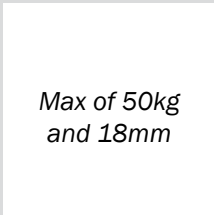
DBF - 07
Wood Grainy



DBF - 08
Wood Grainy



DBF - 24
Marble Veins



Max of 50kg
and 18mm

Custom

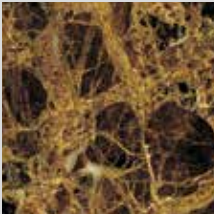
STONE & TIMBER - optional (over 30 colours)



DBF - 10
Snow White



DBF - 11
Buff



DBF - 13
Coffee



DBF - 111
White Marble



DBF - 15
Green



DBF - 114
Black Marble



DBF - 8804
Plywood Floor



DBF - 26
Dark Brown



CAR OPERATING PANELS



DBK - 01
Gold - Brushed or Polished



DBK - 02
Silver - Brushed or Polished



DBK - 03
Bronze - Brushed or Polished



DBK - 08
Gold - Brushed or Polished



DBK - 09
Silver - Brushed or Polished



DBK - 04
Gold - Brushed or Polished



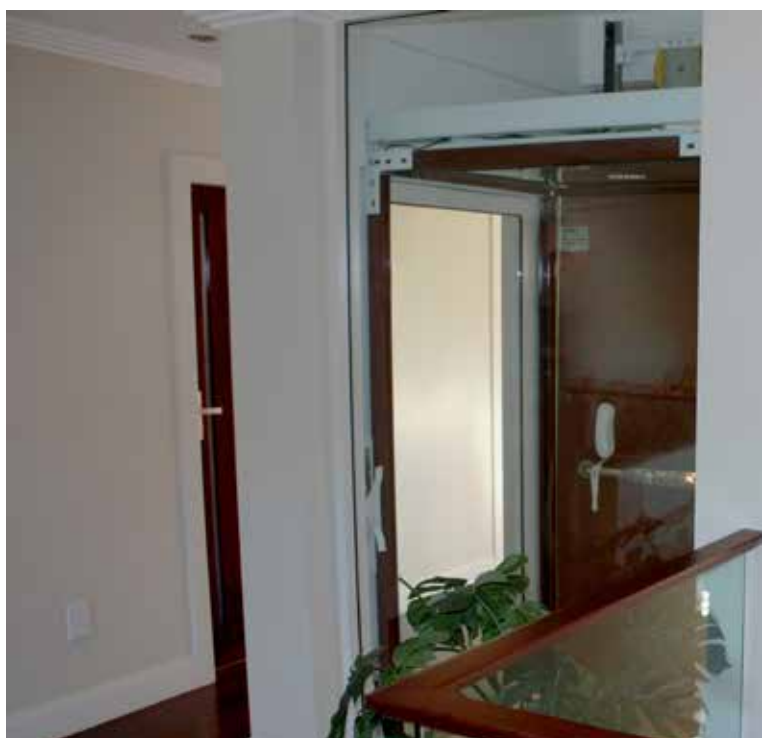
DBK - 05
Silver - Brushed or Polished



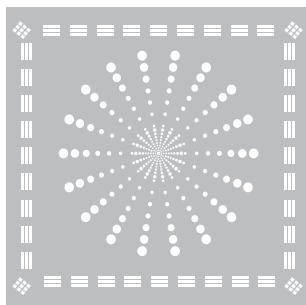
DBK - 06
Bronze - Brushed or Polished



DBK - 10
Bronze - Brushed or Polished

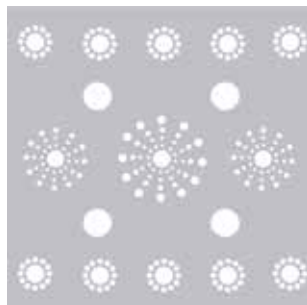


CEILINGS, HANDLES AND HANDRAILS



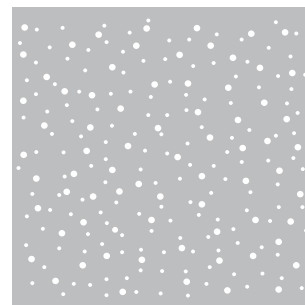
DBD - 01

Colour: Silver, Gold or Bronze
Material: Mirror Stainless Steel



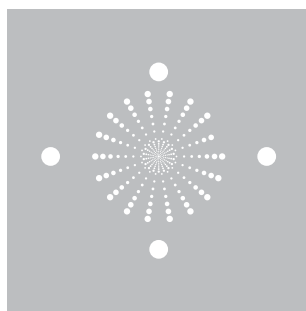
DBD - 02

Colour: Silver, Gold or Bronze
Material: Mirror Stainless Steel



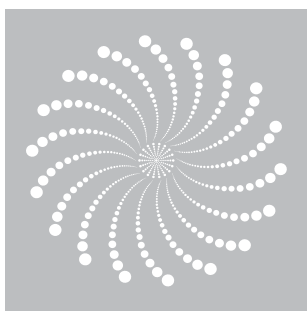
DBD - 03

Colour: Silver, Gold or Bronze
Material: Mirror Stainless Steel



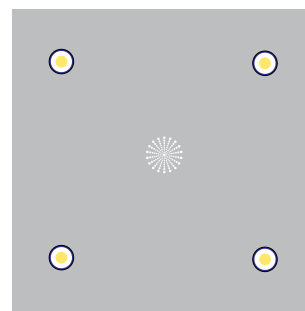
DBD - 13

Colour: Silver, Gold or Bronze
Material: Mirror Stainless Steel



DBD - 05

Colour: Silver, Gold or Bronze
Material: Mirror Stainless Steel



DBD - 20

Colour: Silver, Gold or Bronze
Material: Mirror Stainless Steel



DBL - 01
Dark



DBL - 02
Granite



DBL - 04
Wood



DBL - 06
Glass



DBL - 12
Stone



DBL - 20
Slimline



DBL - 141
Solid



DZS - 15



DZS - 16

Many more handles and handrails available

TECHNICAL SPECIFICATIONS

Comments	Combines expert craftsmanship, quality materials and functional minimalist design	Pit (ffl at bottom floor to pit bottom)	100mm
Passengers	3 - 5	Headroom (ffl at top floor to top of shaft)	2700 - 2800 - 2900mm
Run speed	0.25m/s	Machine cabinet (w) / (d) / (h)	720 / 485 / 1400mm up to 7m from shaft
Car/platform size options	- Standard and custom sizes to select from - Maximum width 1200mm - Maximum depth 1400mm - Single, opposite or adjacent through car entry	Drive mechanism and power requirement	- Roped hydraulic - Single phase 240V 32A - Backup batteries cause the lift to automatically lower to the lowest floor and unlock its doors in the event of a power failure
Max stops (floors)	5	Door type and options	- Includes hidden in jamb door closers - Partially automatic swing doors - Fixed popular range of aluminium surrounds - Interior door panels from a large range - Fixed and custom door widths (750 - 950mm standard)
Max travel	12m	Car ceiling height	2025 - 2125 - 2200mm
Environmental impact	Energy saving features	Max load	250 - 320 - 400kg
Control	- Automatic operation - Key isolation to the lift cabin as standard - Limited mobility illuminating buttons including braille	Finishes selections	Large range of desirable and popular standard finishing options
Country of manufacture	Chinese assembly GMV - Italian hydraulic drive	Code compliance	AS1735 Part 15 AS1735 Part 18 NCC E3.6
Landing buttons	- Illuminated and included in door jamb as standard - Security key features (optional) - Arrival indication included as standard - Travel and numeric indicators (optional)		



CREDENTIALS

AWARDS

-  - 2 Times
-  - 5 Times
-  - 4 Times



EXHIBITIONS

- PCBC (San Francisco and San Diego)
- Dwell On Design (Los Angeles)
- NAEC (Atlantic City)
- DesignEx (Sydney and Melbourne)
- The Arc Agency (Australia wide)
- Home Show (Sydney)
- Specix (Brisbane)

NEWSPAPERS

- The Australian
- Sydney Morning Herald
- Daily Telegraph
- Manly Daily
- Geelong Advertiser
- The West Australian
- Business Review Weekly
- Los Angeles Times
- The Age



MAGAZINES

- Luxury Home Design
- Contemporary Home Design
- Design and Decoration
- Grand Designs Australia
- Renovate
- Specifier
- Elevator World
- Angeleno Interiors
- Luxe Interiors and Design
- Home Base



TV

- The Renovators
- Grand Design - Series 1, 2 and 3
- Better Homes and Gardens
- Australia's Best Houses

ONLINE

- Smart Company
- DesignEx
- Building Product News
- Interiors and Exteriors
- Luxury Launches
- Just Luxe
- World's Luxury Guide
- Houzz



OTHER

- Magnificent homes and projects throughout Australia and America - refer to our extensive online galleries and case studies at liftshop.com.au

SERVICE

- Standard 3 year warranty on parts
- Long term life expectancy 20 + years
- Comprehensive service included for the first year
- 24 hour helpline
- Large fleet of vehicles manned by fully qualified and properly trained technicians
- Comprehensively stocked spare parts warehouse in Sydney, Melbourne, Brisbane, Perth and Los Angeles



Sydney



Melbourne

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 True Professionals According to World Elevator Authority	 More Than 1000 Exclusively Unique Installations Around Our Country	 Judged Best By Design Professionals
 Genuinely Satisfied Customers	 History Of Excellence - BRW	 Trusted Family People Like You Have In Your Home

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liftshop.com.au
elevatorboutique.com

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