

**ELEVATOR
BOUTIQUE**



®

life with style®

FREEDOMLIFT

featured in beautiful 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 New York LOS ANGELES Newport Whistler Corona Del Mar Irvine MALIBU Fresno
SYDNEY Palm Beach BONDI Bellevue Hill Vaucluse 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 Las Vegas 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 North Richmond Summer Hill Windsor Caringbah
Coffs Harbour Cottage Point Castle Craig Orange County Pyrmont Darlinghurst Sovereign Island

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welcome to elevator boutique - 22 Years of excellence - 1996 - 2018



Since 1996, Elevator Boutique has grown to become America's award winning leader in luxury home elevators and limited mobility solutions. We are proud to be a full service luxury elevator specialist with the design, engineering, construction and service capabilities required to deliver exclusive state-of-the-art elevators.

As America's only genuine luxury home elevator provider:

- We have carefully developed product lines designed to best suit American lifestyles and conditions

- Each elevator is custom-crafted and engineered using the finest materials and most advanced technologies

- We only work with the world's best manufacturers to deliver truly innovative, high quality elevators

- We are dedicated to complete customer satisfaction and every elevator is backed by a team of passionate industry professionals

- Our service has made us the supplier of choice in two countries

Whether a brand new home, or renovation to an existing one, if your home deserves the best, then it deserves Elevator Boutique . We believe that buying a luxury elevator should be simple and we ensure this with our proven systems.

We look forward to discussing your individual project and invite you to one of our showrooms in Los Angeles, Sydney, Melbourne, Brisbane or Perth. Let our experienced sales and design consultants guide and advise you for the best outcome possible, you won't be disappointed.



“winning entry - elevator world photo competition”

world class manufacturing - freedomlift

FreedomLift is a premier home elevator in a contemporary style and is exclusive to Elevator Boutique in America and Australia. It represents exceptional value.

It is an integrated design with all the popular accessories included.

As a quality controlled standard design, the FreedomLift 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'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 elevator packages available.

In addition to a range of popular sizes, FreedomLift 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 Elevator Boutique .



According to Elevatori (a highly respected European elevator 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 elevator market is the largest in the world".

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



Beverly Hills, CA

demanding the best



*“elegant,
sophisticated”*

- Best fit - guaranteed
- Panoramic glass elevator 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
- Amazing designs



safety and security

Steel ropes with 40 ton (88184lbs) 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

Exclusive in cabin self rescue

Emergency lowering or raising system

Active safety circuit which continuously monitors the elevator

Full-height light ray protection to all cabin entrances

Electrical locks that make it impossible for the elevator to travel when the landing door is not closed

Mechanical locks that make it impossible for the landing door to open when the elevator 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



IN CABIN SELF RESCUE

This impressive safety feature is exclusive to Elevator Boutique - in the unlikely event you are trapped, you can lower yourself in total safety to the ground floor where the door will unlock and allow you to exit



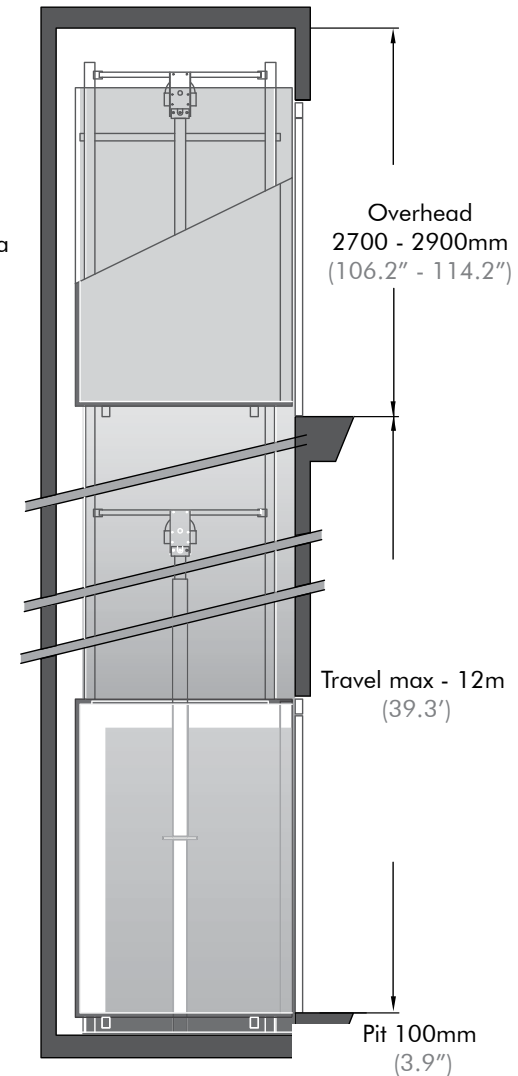
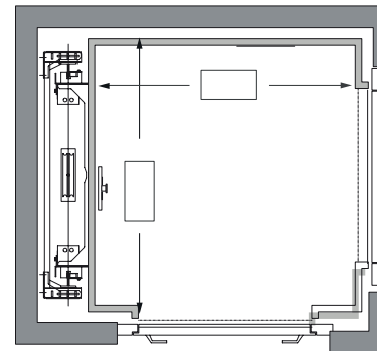
freedomlift specifications

| | | | |
|---|--|---|---|
| Comments | Combines expert craftsmanship, quality materials and functional minimalist design | Overhead (ffl at top floor to top of shaft) | 2700 - 2800 - 2900mm (106.2" - 110.2" - 114.2") |
| Passengers | 3 - 5 | Machine cabinet (w) / (d) / (h) | 720 / 485 / 1400mm (28.3" - 19" - 55.1") (up to 7m (23') from shaft) with 600mm (23.6") standing room |
| Run speed | 0.25m/s (49.2fpm) | Drive mechanism and power requirement | <ul style="list-style-type: none"> • Roped hydraulic • Single phase 240 VAC 40A • Backup batteries cause the elevator to automatically lower to the lowest floor and unlock its doors in the event of a power failure |
| Car/platform size options | <ul style="list-style-type: none"> • Standard and custom sizes to select from • Maximum width 1200mm (47.2") • Maximum depth 1400mm (55.1") • Single, opposite or adjacent through car entry | Door type and options | <ul style="list-style-type: none"> • Includes hidden in jamb door closers • Partially automatic swing doors • Fixed popular range of aluminum surrounds • Interior door panels from a large range • Fixed and custom door widths (750 - 950mm) (29.5" - 37.4") |
| Max stops (floors) | 5 | Car ceiling height | 2025 - 2125 - 2200mm (79.7" - 83.6" - 86.6") |
| Max travel | 12m (39.3') | Max load | 250 - 320 - 400kg (551 - 705 - 881lbs) |
| Environmental impact | Energy saving features | Finishes selections | Large range of desirable and popular finishing options |
| Control | <ul style="list-style-type: none"> • Automatic operation • Key isolation to the elevator cabin • Limited mobility illuminating buttons including braille | Code compliance | Refer to local AHJ If your elevator is in the City of Los Angeles, please see our city of Los Angeles guide |
| Country of manufacture | Chinese assembly GMV - Italian hydraulic drive | | |
| Landing buttons | <ul style="list-style-type: none"> • Illuminated and in door jamb • Security key features • Arrival indication • Travel and numeric indicators | | |
| Pit (ffl at bottom floor to pit bottom) | 100mm (3.9") | | |

design guide



- 1 Consider your space requirements and elevator location
- 2 Visit one of our showrooms
- 3 Consider your shaft construction material
- 4 Select the appropriate layout and obtain a drawing for guidance
- 5 Consider your finishes:
landings
cabin
extras and accessories
- 6 Consult with your designer who will discuss your selections and provide you with a detailed quotation



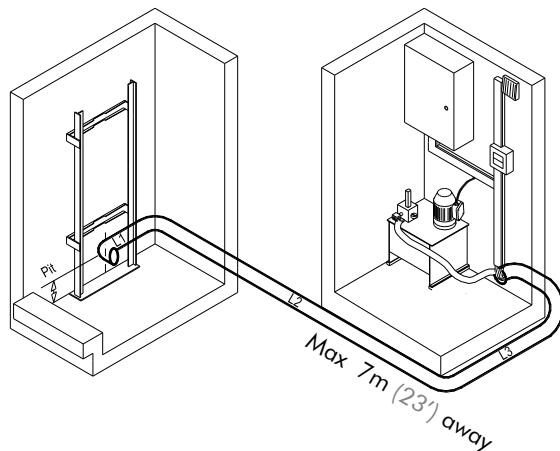
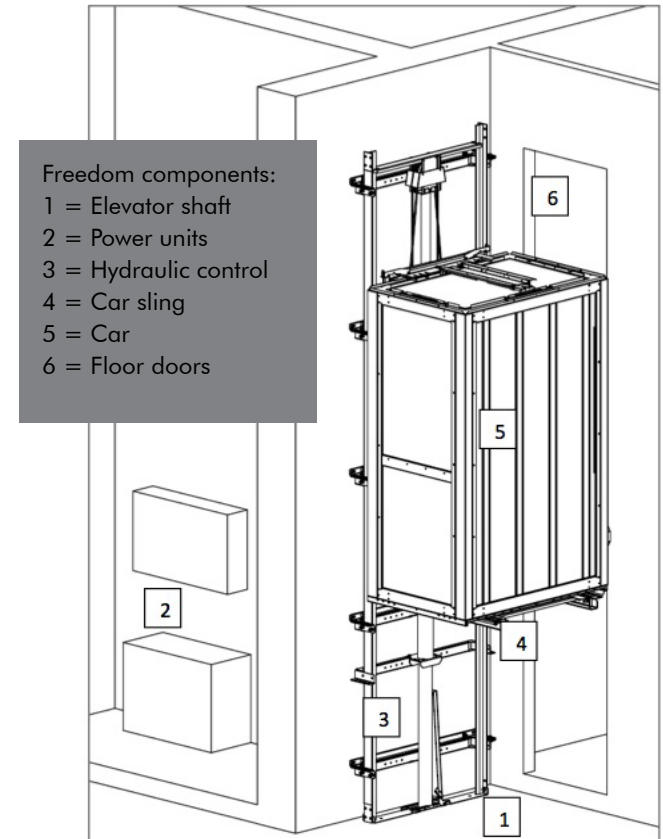
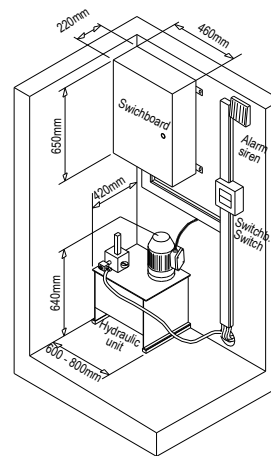
ELEVATOR MACHINE AREA

- Provide a dedicated single phase 220 VAC, 40A supply to the elevator motor area
- Elevator mains are to be terminated to a lockable 3-pole isolator (4 poles 3 phase) 1100mm (43.3") high adjacent the location of machine cabinet
- 600mm (23.6") clear standing area in front of machinery is required



ELEVATOR TELEPHONE

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



shafts by builder





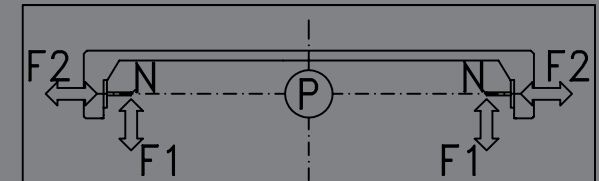
Elevators require a shaft in which to run. It is built by a general contractor or supplied by the elevator company.

Timber, concrete, brick, block or glass shafts are usually built into the building as part of the construction process (190mm (7.4") thick load bearing walls are common). They are preferred by customers who want the elevator 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 is installed, it is recommended that you clad/finish/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) | 13835 | P | (N) | 1154 |
| N | (N) | 1207 | N | (N) | 9276 |
| F1 | (N) | 1895 | F1 | (N) | 3158 |
| F2 | (N) | 376 | F2 | (N) | 627 |



P = Downward load on ram stand

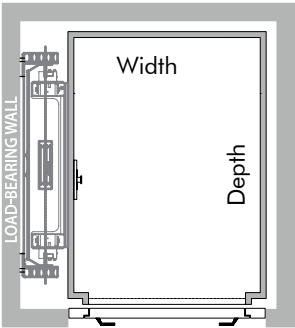
N = Downward load at rails

F1 = Horizontal load pulling off rail wall

F2 = Rail load which cancels out

“finalist multiple times in the annual Elevator World photo competition”

single opening



INDICATIVE SIZES

| | | | | | | |
|----------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Cabin Width | 800 (31.4") | 800 (31.4") | 800 (31.4") | 1000 (39.3") | 1000 (39.3") | 1100 (43.3") |
| Cabin Depth | 800 (31.4") | 1000 (39.3") | 1250 (49.2") | 1000 (39.3") | 1250 (49.2") | 1400 (55.1") |
| Internal Shaft Width | 1295 (50.9") | 1295 (50.9") | 1295 (50.9") | 1495 (58.8") | 1495 (58.8") | 1595 (62.7") |
| Internal Shaft Depth | 1025 (40.3") | 1225 (48.2") | 1475 (58") | 1225 (48.2") | 1475 (58") | 1625 (63.9") |

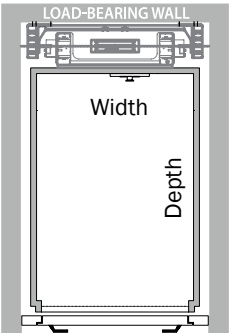
SIZING GUIDE

| CABIN SIZE | Minimum | Maximum |
|------------|-------------|--------------|
| Width | 800 (31.4") | 1200 (47.2") |
| Depth | 800 (31.4") | 1400 (55.1") |

| CABIN / SHAFT SIZING | | |
|----------------------|---------------|---------------|
| Cabin Width | + 495 (19.4") | = Shaft Width |
| Cabin Depth | + 225 (8.8") | = Shaft Depth |

hundreds of sizes possible

single opening



INDICATIVE SIZES

| | | | | | | |
|----------------------|--------------|--------------|--------------|--------------------------|--------------|--------------|
| Cabin Width | 800 (31.4") | 800 (31.4") | 1250 (49.2") | 1000 (39.3") | 1250 (49.2") | 1400 (55.1") |
| Cabin Depth | 800 (31.4") | 1000 (39.3") | 800 (31.4") | 1000 (39.3") | 1000 (39.3") | 1100 (43.3") |
| Internal Shaft Width | 1110 (43.7") | 1110 (43.7") | 1560 (61.4") | 1310 (51.5") | 1560 (61.4") | 1710 (67.3") |
| Internal Shaft Depth | 1225 (48.2") | 1375 (54.1") | 1225 (48.2") | 1375-1425 (54.1 - 56.1") | 1375 (54.1") | 1525 (60") |

SIZING GUIDE

| CABIN SIZE | Minimum | Maximum |
|------------|-------------|--------------|
| Width | 800 (31.4") | 1400 (55.1") |
| Depth | 800 (31.4") | 1200 (47.2") |

| CABIN / SHAFT SIZING | | |
|----------------------|---------------|---------------|
| Cabin Width | + 310 (12.2") | = Shaft Width |
| Cabin Depth | + 425 (16.7") | = Shaft Depth |

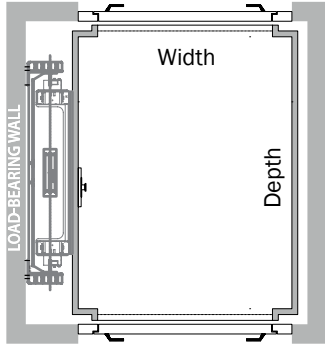
All shaft widths and depths may be affected by door sizes and/or subject to factory confirmation

All dimensions are in mm and inches

Note maximum possible cabin area is 1.60m² (17.2ft²)

Shaft dimensions are internal sizes

opposite opening



INDICATIVE SIZES

| | | | | | | |
|----------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Cabin Width | 800 (31.4") | 800 (31.4") | 800 (31.4") | 1000 (39.3") | 1000 (39.3") | 1100 (43.3") |
| Cabin Depth | 800 (31.4") | 1000 (39.3") | 1250 (49.2") | 1000 (39.3") | 1250 (49.2") | 1400 (55.1") |
| Internal Shaft Width | 1295 (50.9") | 1295 (50.9") | 1295 (50.9") | 1495 (58.8") | 1495 (58.8") | 1595 (62.7") |
| Internal Shaft Depth | 930 (36.6") | 1130 (44.4") | 1380 (54.3") | 1130 (44.4") | 1380 (54.3") | 1530 (60.2") |

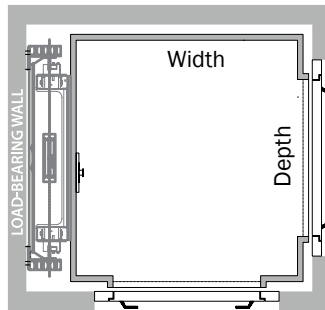
SIZING GUIDE

| CABIN SIZE | Minimum | Maximum |
|------------|-------------|--------------|
| Width | 800 (31.4") | 1200 (47.2") |
| Depth | 800 (31.4") | 1400 (55.1") |

CABIN / SHAFT SIZING

| | | |
|-------------|---------------|---------------|
| Cabin Width | + 495 (19.4") | = Shaft Width |
| Cabin Depth | + 130 (5.1") | = Shaft Depth |

adjacent opening



INDICATIVE SIZES

| | | | | | | |
|----------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Cabin Width | 800 (31.4") | 800 (31.4") | 800 (31.4") | 1000 (39.3") | 1000 (39.3") | 1100 (43.3") |
| Cabin Depth | 800 (31.4") | 1000 (39.3") | 1250 (49.2") | 1000 (39.3") | 1250 (49.2") | 1400 (55.1") |
| Internal Shaft Width | 1225 (48.2") | 1225 (48.2") | 1225 (48.2") | 1425 (56.1") | 1425 (56.1") | 1550 (61") |
| Internal Shaft Depth | 1040 (40.9") | 1240 (48.8") | 1490 (58.6") | 1240 (48.8") | 1490 (58.6") | 1650 (64.9") |

SIZING GUIDE

| CABIN SIZE | Minimum | Maximum |
|------------|-------------|--------------|
| Width | 800 (31.4") | 1200 (47.2") |
| Depth | 800 (31.4") | 1400 (55.1") |

CABIN / SHAFT SIZING

| | | |
|-------------|---------------|---------------|
| Cabin Width | + 425 (16.7") | = Shaft Width |
| Cabin Depth | + 240 (9.4") | = Shaft Depth |

shafts by general contractor

shafts by elevator boutique



“cutting-edge innovation and technology”



Elevators require a shaft in which to run. It is built by a general contractor or supplied by the elevator company.

Where an elegant and impressive or observation effect is required to the entire outside of the elevator shaft, then elevator shafts are often purchased in addition to the elevator. The aluminum 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. Aluminum and glass shafts are extremely popular where a functional light well or architectural effect is desired.

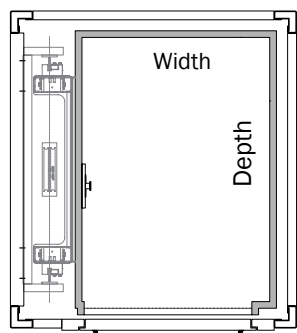
The aluminum shafts look sensational, and are designed to impress our most discerning customers.

Aluminum 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.

Aluminum 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 aluminum shafts are approximately 40% cheaper than masonry.

single opening



INDICATIVE SIZES

| | | | | | | |
|------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Cabin Width | 800 (31.4") | 800 (31.4") | 800 (31.4") | 1000 (39.3") | 1000 (39.3") | 1100 (43.3") |
| Cabin Depth | 800 (31.4") | 1000 (39.3") | 1250 (49.2") | 1000 (39.3") | 1250 (49.2") | 1400 (55.1") |
| External Shaft Width * | 1440 (56.6") | 1440 (56.6") | 1440 (56.6") | 1640 (64.5") | 1640 (64.5") | 1740 (68.5") |
| External Shaft Depth * | 1070 (42.1") | 1270 (50") | 1520 (59.8") | 1270 (50") | 1520 (59.8") | 1670 (65.7") |

SIZING GUIDE

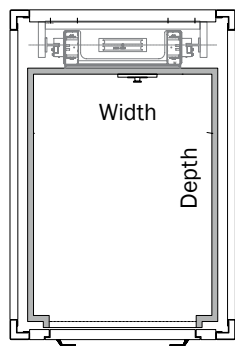
| CABIN SIZE | Minimum | Maximum |
|------------|-------------|--------------|
| Width | 800 (31.4") | 1200 (47.2") |
| Depth | 800 (31.4") | 1400 (55.1") |

CABIN / SHAFT SIZING

| | | |
|-------------|---------------|---------------|
| Cabin Width | + 640 (25.1") | = Shaft Width |
| Cabin Depth | + 270 (10.6") | = Shaft Depth |

hundreds of sizes possible

single opening



INDICATIVE SIZES

| | | | | | | |
|------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Cabin Width | 800 (31.4") | 800 (31.4") | 1250 (49.2") | 1000 (39.3") | 1250 (49.2") | 1400 (55.1") |
| Cabin Depth | 800 (31.4") | 1000 (39.3") | 800 (31.4") | 1000 (39.3") | 1000 (39.3") | 1100 (43.3") |
| External Shaft Width * | 1290 (50.7") | 1290 (50.7") | 1740 (68.5") | 1490 (58.6") | 1740 (68.5") | 1890 (74.4") |
| External Shaft Depth * | 1315 (51.7") | 1515 (59.6") | 1315 (51.7") | 1515 (59.6") | 1515 (59.6") | 1615 (63.5") |

SIZING GUIDE

| CABIN SIZE | Minimum | Maximum |
|------------|-------------|--------------|
| Width | 800 (31.4") | 1400 (55.1") |
| Depth | 800 (31.4") | 1200 (47.2") |

CABIN / SHAFT SIZING

| | | |
|-------------|---------------|---------------|
| Cabin Width | + 490 (19.2") | = Shaft Width |
| Cabin Depth | + 515 (20.2") | = Shaft Depth |

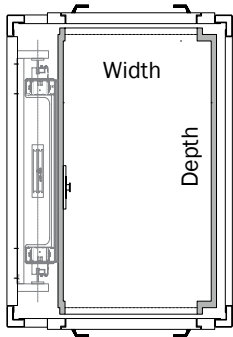
All shaft widths and depths may be affected by door sizes and/or subject to factory confirmation

All dimensions are in both mm and inches

Note maximum possible cabin area is 1.60m² (17.2ft²)

* Shaft dimensions are external sizes (Please allow +50mm (1.9") to width and depth dimensions for space provided)

opposite opening



INDICATIVE SIZES

| | | | | | | |
|------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Cabin Width | 800 (31.4") | 800 (31.4") | 800 (31.4") | 1000 (39.3") | 1000 (39.3") | 1100 (43.3") |
| Cabin Depth | 800 (31.4") | 1000 (39.3") | 1250 (49.2") | 1000 (39.3") | 1250 (49.2") | 1400 (55.1") |
| External Shaft Width * | 1440 (56.6") | 1440 (56.6") | 1440 (56.6") | 1640 (64.5") | 1640 (64.5") | 1740 (68.5") |
| External Shaft Depth * | 1000 (39.3") | 1200 (47.2") | 1450 (57") | 1200 (47.2") | 1450 (57") | 1600 (62.9") |

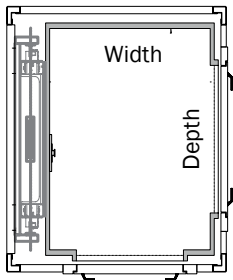
SIZING GUIDE

| CABIN SIZE | Minimum | Maximum |
|------------|-------------|--------------|
| Width | 800 (31.4") | 1200 (47.2") |
| Depth | 800 (31.4") | 1400 (55.1") |

CABIN / SHAFT SIZING

| | | |
|-------------|---------------|---------------|
| Cabin Width | + 640 (25.1") | = Shaft Width |
| Cabin Depth | + 200 (7.8") | = Shaft Depth |

adjacent opening



INDICATIVE SIZES

| | | | | | | |
|------------------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Cabin Width | 800 (31.4") | 800 (31.4") | 800 (31.4") | 1000 (39.3") | 1000 (39.3") | 1100 (43.3") |
| Cabin Depth | 800 (31.4") | 1000 (39.3") | 1250 (49.2") | 1000 (39.3") | 1250 (49.2") | 1400 (55.1") |
| External Shaft Width * | 1380 (54.3") | 1380 (54.3") | 1380 (54.3") | 1580 (62.2") | 1580 (62.2") | 1680 (66.1") |
| External Shaft Depth * | 1165 (45.8") | 1365 (53.7") | 1615 (63.5") | 1365 (53.7") | 1615 (63.5") | 1795 (70.6") |

SIZING GUIDE

| CABIN SIZE | Minimum | Maximum |
|------------|-------------|--------------|
| Width | 800 (31.4") | 1200 (47.2") |
| Depth | 800 (31.4") | 1400 (55.1") |

CABIN / SHAFT SIZING

| | | |
|-------------|---------------|---------------|
| Cabin Width | + 580 (22.8") | = Shaft Width |
| Cabin Depth | + 365 (14.3") | = Shaft Depth |

shafts by elevator boutique



doors, profiles and shaft structure



DBC - 01
White



DBC - 02
Cherry Wood



DBC - 03
Chestnut Wood



DBC - 04
Gold



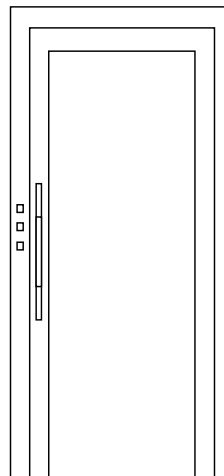
DBC - 06
Green



DBC - 12
Bronze



DBC - 09
Natural Anodized



DBC - 10
Custom Color



walls, doors and shaft panels




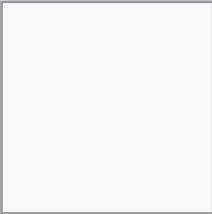
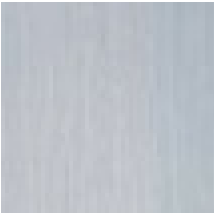


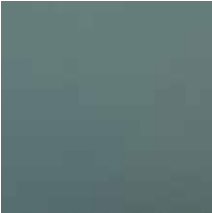


Plywood

| | |
|---|---|
|  DBB - 03 Cream |  DBB - 10 Dark Pine |
|  DBB - 12 Cherry |  DBB - 16 Silver |
|  DBB - 25 Mountain Ash |  DBB - 27 Wenge |
|  DBB - 209 Bronze Honeycomb |  DBB - 210 Champagne Honeycomb |



Stainless and Glass

| | |
|--|---|
|  DBB - 81 Brushed |  DBB - 82 Polished |
|  DBM - 73 Frosted Glass |  DBM - 74 Milk White Glass |
|  DBM - 28 |  DBM - 124 Mirror |
|  Grey Glass |  Filmed Blue |

“focus on absolute luxury”



Aluminum Composites



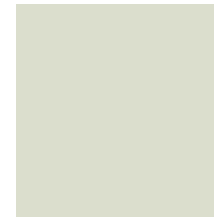
ZWM - 8813
Pure White



ZWM - 8848
Dark Green



ZWM - 8802
Silver Grey



ZWM - 8807
Champagne



ZWM - 8804
Aluminum



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



ZWM - 8871



ZWM - 8866



ZWM - 8860

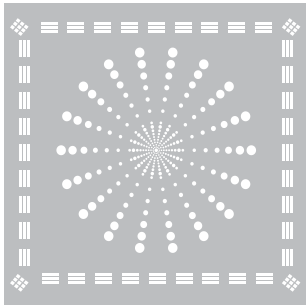


ZWM - 8853





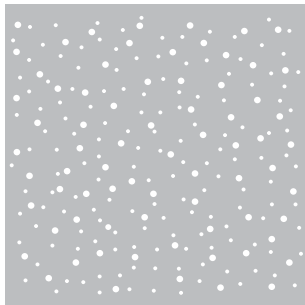
ceiling, handles and handrails



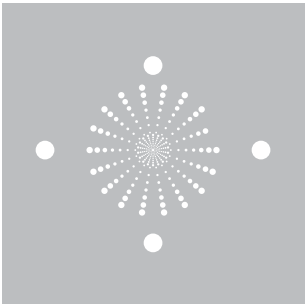
DBD - 01
Color: Silver, Gold or Bronze
Material: Mirror Stainless Steel



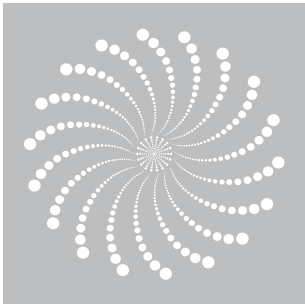
DBD - 02
Color: Silver, Gold or Bronze
Material: Mirror Stainless Steel



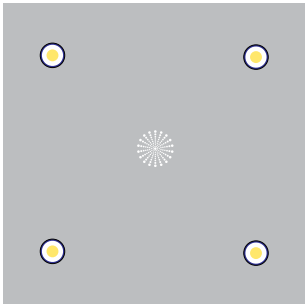
DBD - 03
Color: Silver, Gold or Bronze
Material: Mirror Stainless Steel



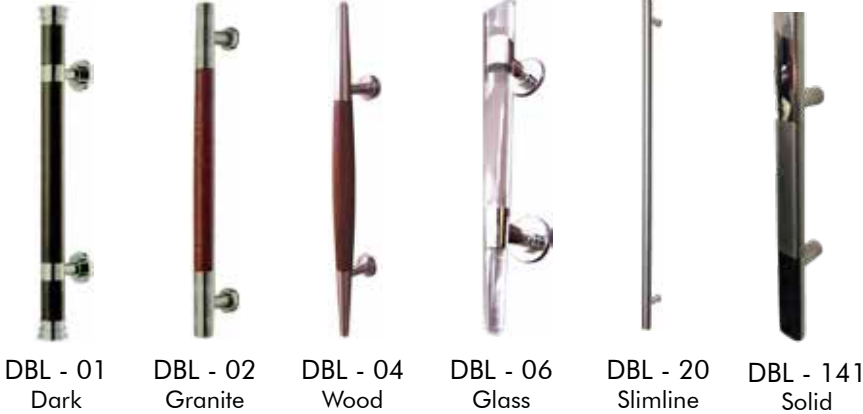
DBD - 13
Color: Silver, Gold or Bronze
Material: Mirror Stainless Steel



DBD - 05
Color: Silver, Gold or Bronze
Material: Mirror Stainless Steel



DBD - 20
Color: Silver, Gold or Bronze
Material: Mirror Stainless Steel



DZS - 16



DZS - 15

Many more handles and handrails available



Vinyl Collection



DBF - 01
Marble Veins



DBF - 02
Marble Veins



DBF - 05
Marble Veins



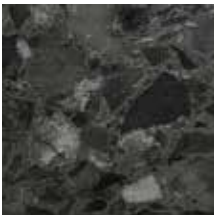
DBF - 06
Marble Veins



DBF - 07
Wood Grains



DBF - 08
Wood Grains



DBF - 24
Marble Veins

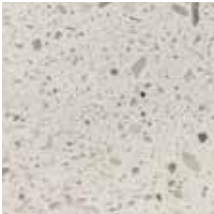


Custom

Max of 50kg
and 18mm
(110lbs - .71")



Stone Collection



DBF - 10
Snow White



DBF - 11
Buff



DBF - 114
Black Marble



DBF - 111
White Marble

Timber Collection



DBF - 8804
Plywood Floor



DBF - 8806
Plywood Floor



“form and function”

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



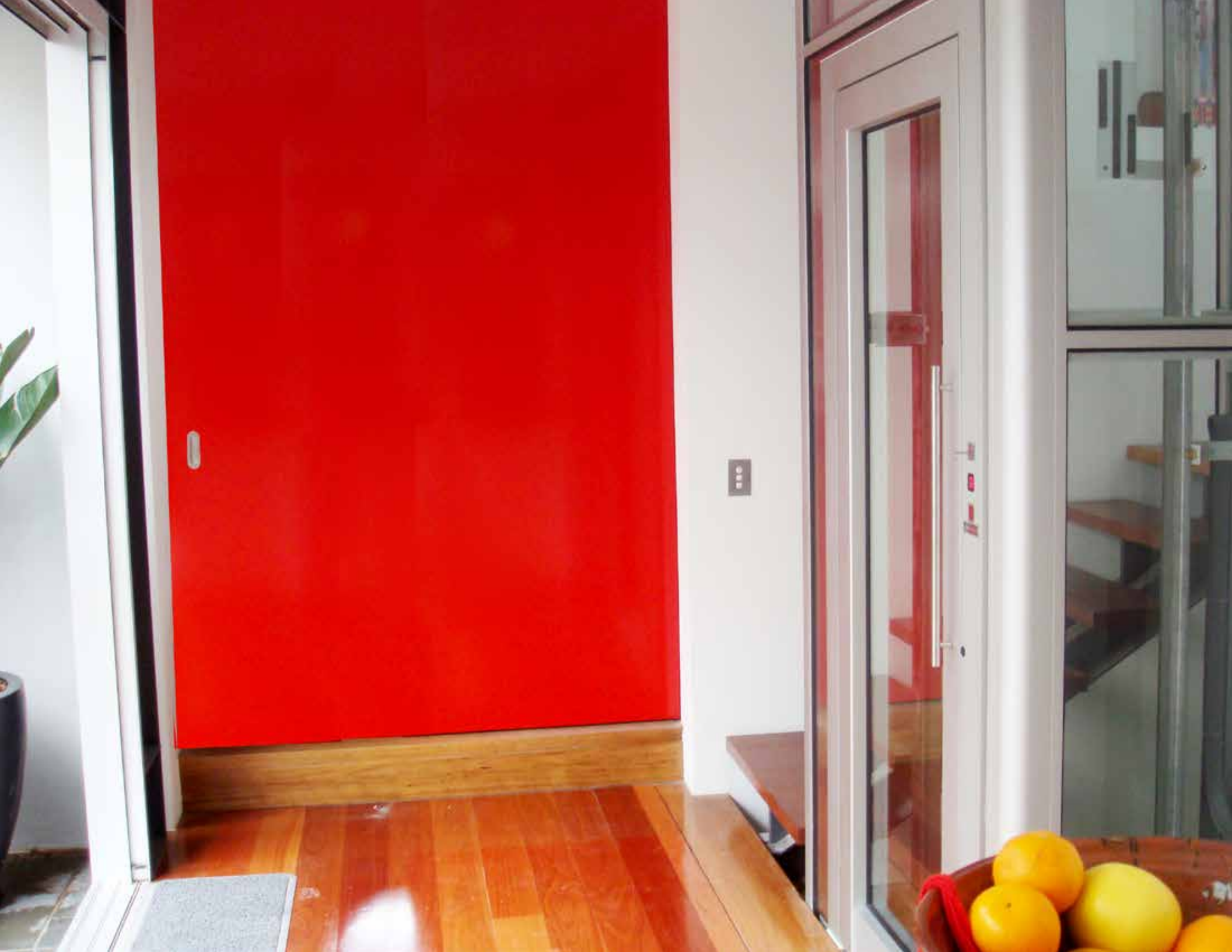
DBK - 05
Silver - Brushed
or Polished



DBK - 06
Bronze - Brushed
or Polished



DBK - 10
Bronze - Brushed or Polished



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