

meta100/200

The versatile and flexible
machine-room-less elevator
for low to mid-rise, new or
existing buildings.

ENGINEERED
TO LAST



meta100/200

engineered to last

meta100/200 MRLs are TK Elevator's premier solution for low to mid-rise buildings—whether new constructions or modernisations. Ideal for residential and commercial environments, they are engineered to deliver exceptional and long term performance where design excellence truly matters.

With customisable aesthetics to match any architectural vision, broad application range for diverse building types, German-engineered quality for lasting reliability, meta MRLs elevate your building's functionality and visual appeal, offering a premium experience that blends innovation with elegance. Named as one of the World's Top 50 Most Innovative Companies, TK Elevator's advanced engineering leads the elevator industry.



Increase your returns



Engineered to last



Extensive range of finishes and design flexibility



Journey in comfort and style

META100/200 MRL OVERVIEW - REFER ALSO SPECIFICATION TABLES

Elevator type	Machine room-less. Optional use in existing machine room
Segment	Low to Mid-rise residential and commercial buildings - New or existing
Rated Load	meta100: 630 - 1,150 kg (max. 120kg decoration weight.) meta200: 630 - 1,600 kg (max. 640kg decoration weight.)
Rated Speed	1.0 - 2.0m/s
Group size	Up to 8 lifts
Max. Travel height	Up to 120m
Number of stops	Up to 40 stops
Cabin decoration	Pre-designed / Customised / Local (Refer above decoration weight limits)
Door types	2 piece - Side and Centre opening - Single or through entrance
Door opening width	900 mm to 1,200 mm
Door height	2,000 - 2400 mm *

* Optional heights on request

┐ Increase your returns

meta MRLs combine high-performance German engineering with exceptionally low energy consumption, making them a smart, long-term investment for any building. Designed for durability and efficiency, they help reduce operational costs while delivering reliable performance year after year.

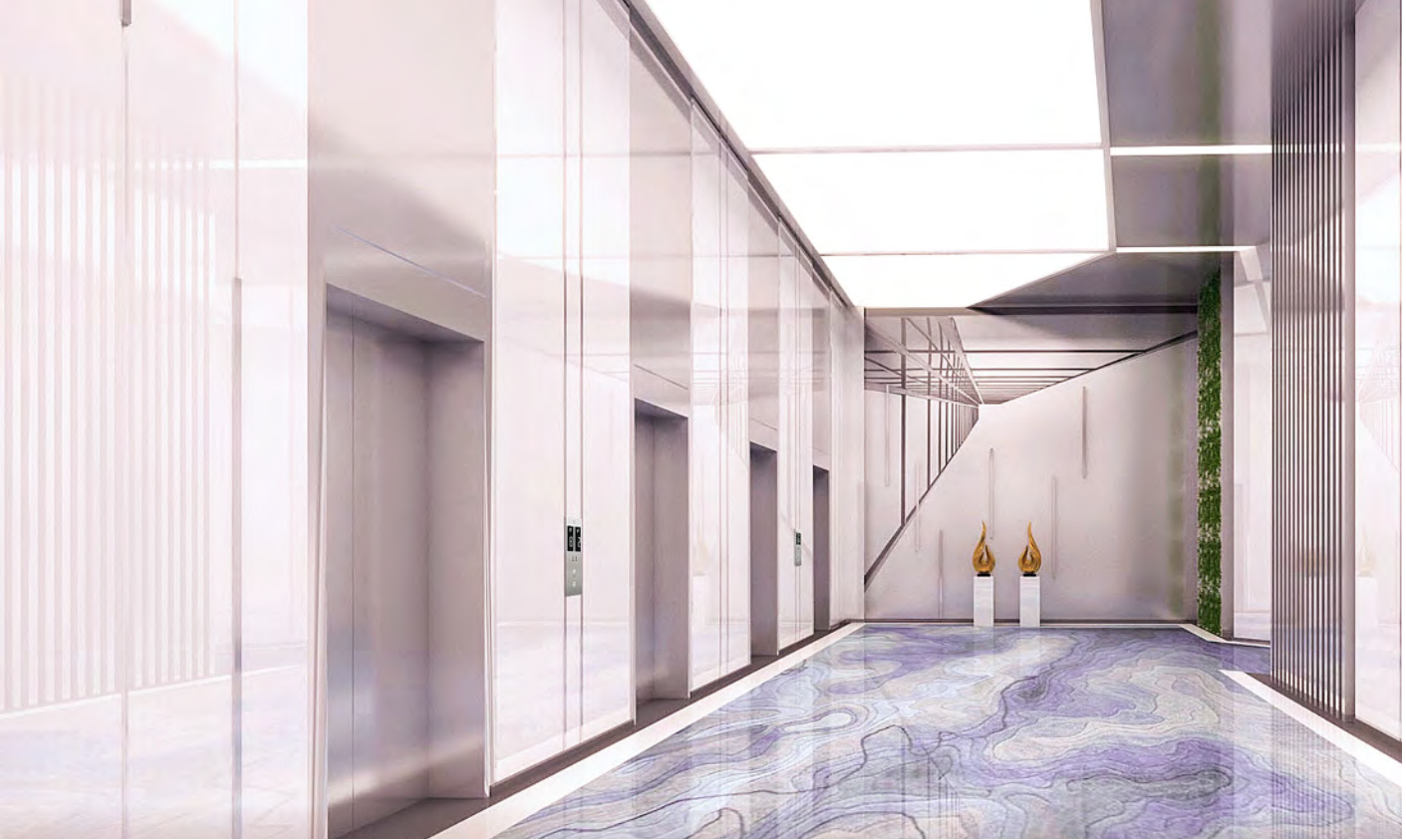
Quality and safety that will enhance your building's value

With a long history of expertise and market-leading innovations, TK Elevator has grown to become one of the world's principal elevator companies. Our success is built on German precision engineering, stringent processes and strict international and local code compliance with products built to enhance your building's value and ensure safe, effective and efficient passenger journeys.

Advancing Sustainable Vertical Mobility

TK Elevator designs its products with a strong focus on energy efficiency, aligning with international ISO standards. Key features include, Auto-off fan and lighting, ECO modes and optional regenerative drives that recover excess energy and feed it back into the building's power grid for reuse. To promote transparency and support environmentally conscious decision-making, TK Elevator publishes Environmental Product Declarations (EPDs) for a wide range of elevators and escalators. These independently verified documents provide detailed insights into the environmental impact of each product throughout its lifecycle.





Specifications to meet your building's needs

meta100/200 are versatile solutions that caters to a wide range of applications, making them ideal for low- to mid-rise buildings across all sectors. Their flexibility allows them to be seamlessly integrated into both new constructions and existing buildings—perfect for lift modernisation projects.

meta100/200 are also available as overhead machine room (MR) arrangements. Please consult with your local sales representative.

With capacities up to 1600 kg and speeds reaching 2 m/s, meta MRLs offer a comprehensive range of features designed to meet diverse project requirements. They support a wide selection of standard and customised car sizes, ensuring optimal fit and performance across various building specifications.

TK Elevator adheres to the latest international and local codes and standards, ensuring your lift system is accessible and inclusive for all users. Features include car sizes designed to accommodate wheelchair or stretcher, as well as audible and visual signals to support individuals with visual or hearing impairments.



Extensive range of finishes and flexibility

A wide variety of trend-driven car interiors and door finishes designed to complement your building's style and meet diverse architectural needs.

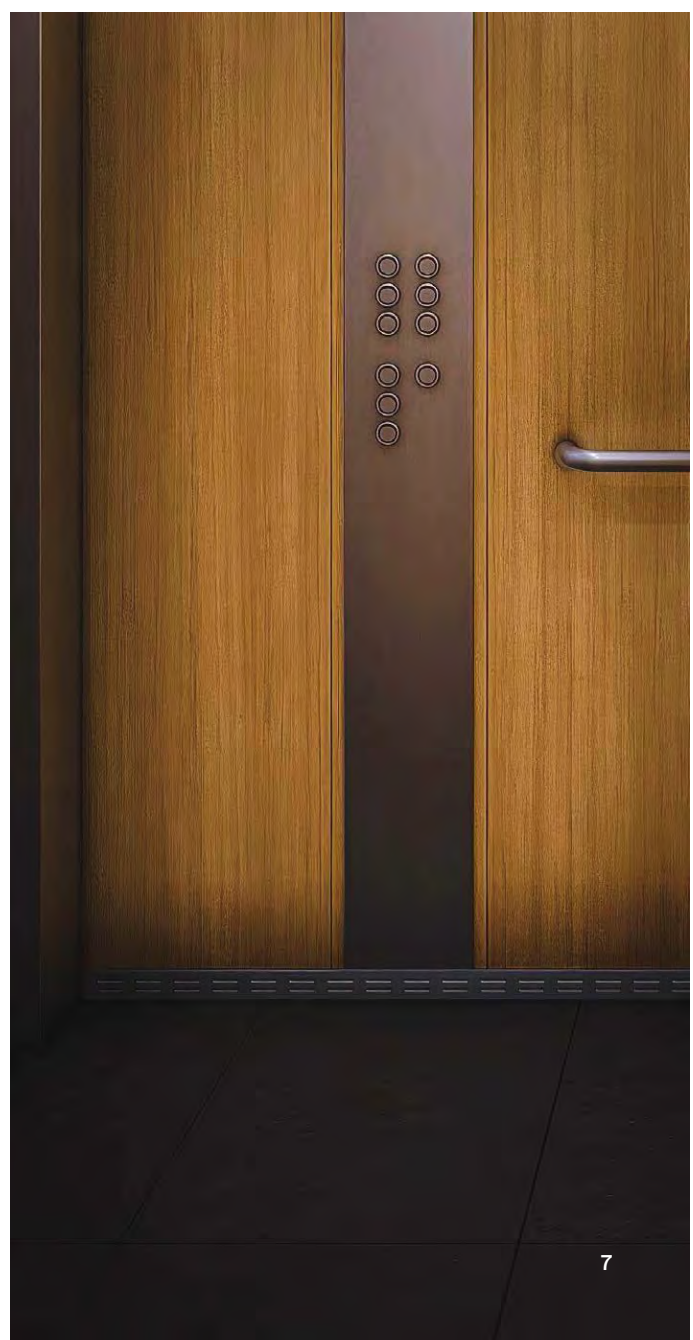




Finishes to match your building's style

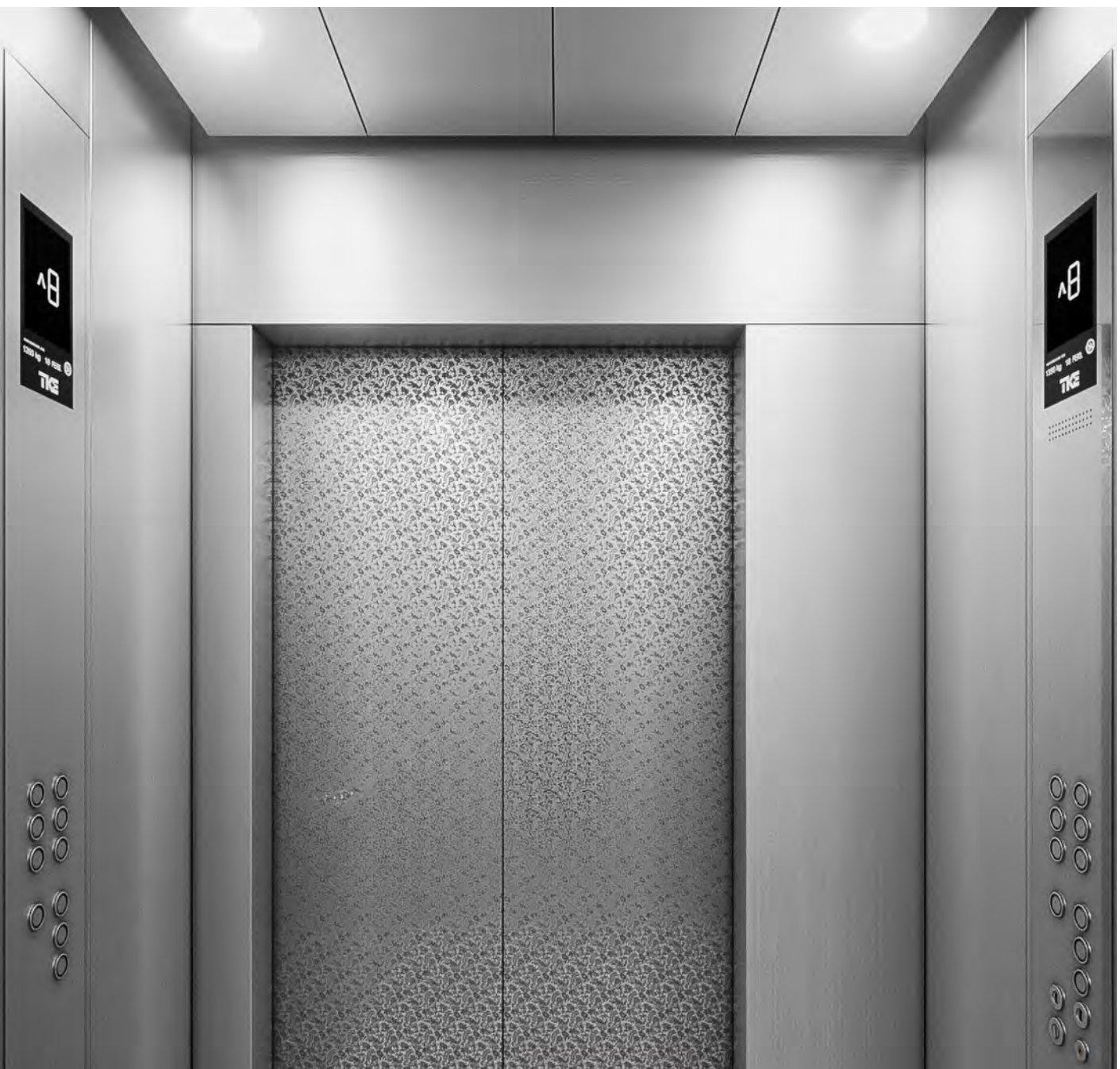
Our team of experienced designers has studied the latest trends to bring you a range of premium quality cabin interior finishes that will underline your commitment to style and your building's premium. Using high-end materials, we offer a range of finishes, including colour coatings, mirror and etched stainless steel.

Our meta product offers flexibility by allowing you to select finishes from one of our created Design styles or fully customise your cabin interior to your needs with a wide range of finishes for flooring, walls, ceilings and lighting, that can be mixed and matched.



Journey in comfort and style

Designed with passenger safety and comfort at its core, meta MRLs redefine the way you travel by seamlessly blending sleek aesthetics, advanced innovation, and effortless luxury. Every ride is an elevated experience that transforms movement into a moment of refinement.





Smooth ride and Enhanced Comfort

With its advanced car design and integrated damping technology, meta100/200 deliver a ride that's smooth, quiet, stable, and exceptionally comfortable. This engineering excellence results in a low-maintenance, energy-efficient operation that enhances both passenger satisfaction and building value.

Optional roller guides elevate performance even further—minimising noise, reducing vibration, and eliminating the need for guide rail lubrication, ensuring a consistently quiet and seamless experience.

Ventilation and Climate Control

A fresh and comfortable cabin environment is maintained with integrated fans and ventilation grills that ensure continuous airflow. For enhanced climate control, optional features such as air-conditioning (AC) and air purifiers are available. AC may be necessary for installations with glass shafts exposed to direct sunlight.

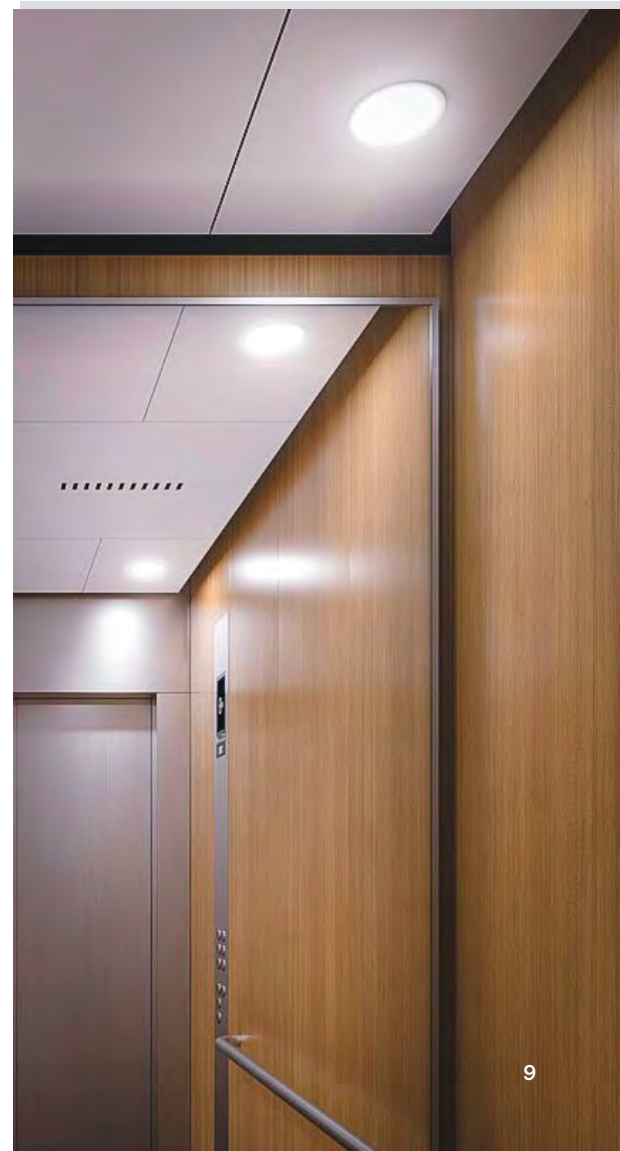
Harmonious lighting

Soft, ambient lighting enhances the cabin's atmosphere by creating a relaxed and welcoming environment. Carefully balanced colour temperatures ensure visual comfort while complementing the interior design—perfect for both residential and commercial settings.

Visual and audible assistance

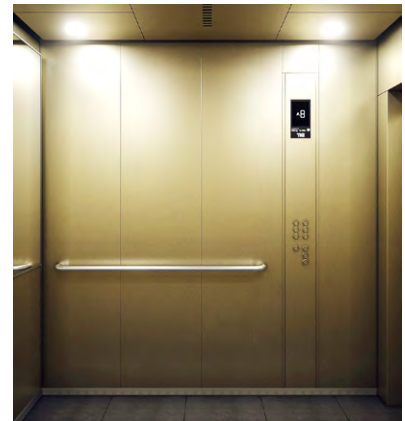
meta MRLs enhance accessibility and ease of use with intelligent visual and audible features ensuring passengers are promptly and clearly notified of the elevator status such as a car arrival chime, floor served, and dual illumination of button to confirm your selection.

Complementing this, clear car position and direction indicators provide intuitive guidance, making every journey seamless, inclusive, and user friendly for all passengers.



DESIGN STYLE: HERITAGE REFINED

Premium, contemporary, and timeless, projecting technical sophistication and high-end design sensibility.



CHAMPAGNE LUX - L12



HL01-TC

Ceiling
Starlight
Hairline finish stainless steel
Champagne gold



HL01-TC FMH01

Rear Wall
Hairline finish stainless steel
Champagne gold +
Framed mirror - 1/2 height



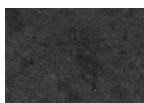
HL01-TC

Side Wall
Hairline finish stainless steel
Champagne gold



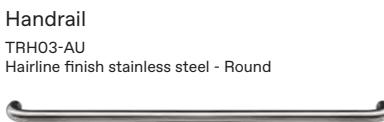
HL01-TC

Front Wall / Car Door
Hairline finish stainless steel
Champagne gold



TB6013

Floor
PVC Rock black



Handrail
TRH03-AU
Hairline finish stainless steel - Round



COP
CF3A-U72M
Hairline finish stainless steel
Champagne gold - Full height

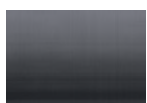


MIDNIGHT ASCEND - L01



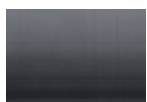
HL01

Ceiling
Starlight
Hairline finish stainless steel



HL01-TD/N

Rear Wall
Hairline finish stainless steel
black titanium/nano



HL01-TD/N

Side Wall
Hairline finish stainless steel
black titanium/nano



HL01

Front Wall / Car Door
Hairline finish stainless steel



CFL010

Floor
PVC Stone grey

Handrail

TRH03-AU
Hairline finish stainless steel - Round



COP
CF3A-U72M
Hairline finish stainless steel
- Full height

DESIGN STYLE: CONTEMPORARY

Clean, timeless aesthetic for today's architectural vision.

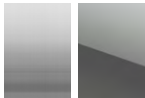


STEEL FUSION - L03



HL01

Ceiling
Starlight
Hairline finish stainless steel



HL01

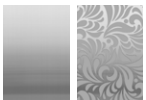
MR01

Rear Wall
Hairline finish stainless steel
+ Mirror finish stainless steel



HL01

Side Wall
Hairline finish stainless steel



HL01

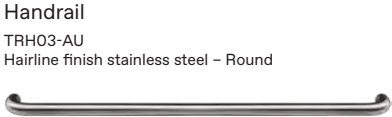
P036-EH

Front Wall / Car Door
Hairline finish stainless steel
+ Etched hairline stainless steel



CFL010

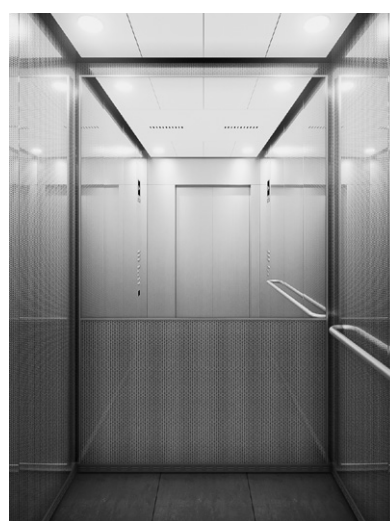
Floor
PVC Stone grey



Handrail
TRH03-AU
Hairline finish stainless steel - Round



COP
CF3A-U72M
Hairline finish stainless steel
- Full height

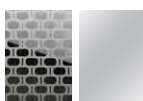


ETCHED HORIZON - L08



RAL9003

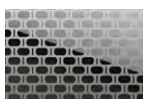
Ceiling
Starlight
Powder coated white



P022-EM

FMH01

Rear Wall
Etched mirror stainless steel
+ Framed mirror - 1/2 height



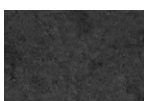
P022-EM

Side Wall
Etched mirror stainless steel



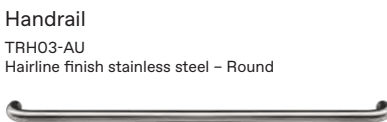
HL01

Front Wall / Car Door
Hairline finish stainless steel



TB6013

Floor
PVC Rock black



Handrail
TRH03-AU
Hairline finish stainless steel - Round



COP
CF3A-U72M
Hairline finish stainless steel
- Full height

DESIGN STYLE: STYLISH

Crafted for modern living.

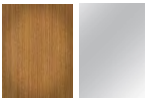


LIGHTWOOD HARMONY - L07



RAL9003

Ceiling
Starlight
Powder coated white



KB05

FMH-01

Rear Wall
Beech Wood - Wood style +
Framed Mirror - 1/2 height



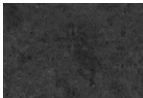
KB05

Side Wall
Beech Wood - Wood style



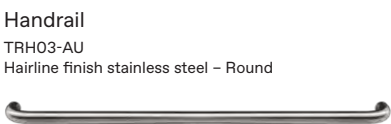
HL01

Front Wall / Car Door
Hairline finish stainless steel



TB6013

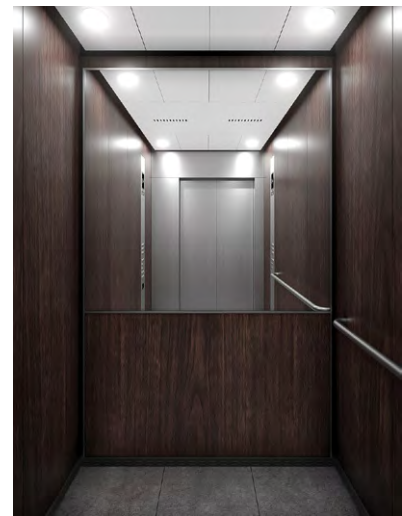
Floor
PVC Rock black



Handrail
TRH03-AU
Hairline finish stainless steel - Round



COP
CF3A-U72M
Hairline finish stainless steel
- Full height



DARKWOOD HARMONY - L04



RAL9003

Ceiling
Starlight
Powder coated white



SL01

Front Wall / Car Door
Hairline finish stainless steel



KB19

FMH-01

Rear Wall
Dark Brown Walnut - Wood style +
Framed Mirror - 1/2 height



CFL010

Floor
PVC Stone grey



KB19

Side Wall
Dark Brown Walnut - Wood style

Handrail

TRH03-AU
Hairline finish stainless steel - Round



COP
CF3A-U72M
Hairline finish stainless steel
- Full height

CUSTOMISED FINISHES

meta100/200 offer a wide range of finishes for walls, having NCC (National Construction Code) fire rating compliance, ceilings, fixtures and landings that can be mixed and matched.

* Decoration weight limit to be determined

Base

Powder Coated

	RAL 7035 Light grey
	RAL 5024 Pastel blue
	RAL 5020 Ocean blue
	RAL 1035 Pearl Beige
	RAL 8029 Pearl copper
	RAL 1015 Light ivory
	RAL 6038 Mirabell green
	RAL 9003 Signal white

Mid range

Stainless Steel

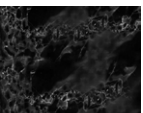
	HL01 Hairline finish Stainless steel
	AL01 Vibratory finish Stainless steel
	PO36-EH Etched hairline finish Stainless steel
	ESS-12LG Embossed Stainless steel Leather

Option

	FMH01 Framed Mirror 1/2 height
	FMF01 Framed Mirror Full height

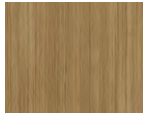
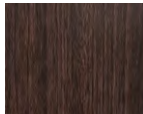
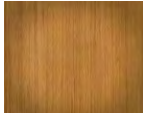
Premium

Marble*

	MN-01 Real marble Coral red
	MN-02 Real marble Black and white long texture

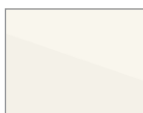
Premium

Wood Style

	KB22 Yellow teak
	KB19 Dark brown walnut
	KB05 Beech wood

Premium

Safety laminated colourback glass*

	G-RAL 6019 Pastel green
	G-RAL 5012 Light blue
	G-RAL 2000 Yellow orange
	G-RAL 3017 Rose
	G-RAL 7024 Graphite grey
	G-RAL 9007 Grey aluminium
	G-RAL 9010 Pure white



Etched hairline and Mirror finish stainless steel with rose gold coating - P035-EH-TR and MR01-TR

Premium

Mirror stainless steel



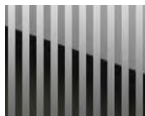
MR01
Mirror finish
Stainless steel



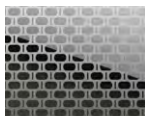
P038-EM
Etched mirror finish
Stainless steel



P034-EM
Etched mirror finish
Stainless steel

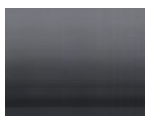


P009-EM
Etched mirror finish
Striped Stainless steel



P022-EM
Etched mirror finish
Stainless steel

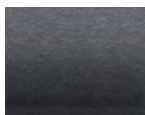
Nano coated stainless steel



HL01-TD/N
Hairline finish
Stainless steel
Black titanium/nano



P032-EH-TD/N
Etched hairline finish
Stainless steel
Black titanium/nano



AL01-TD/N
Vibratory finish
Stainless steel
Black titanium/nano

Premium

Embossed stainless steel



ESS-5WL
Embossed
Stainless steel
Water-drop



ESS-7K
Embossed
Stainless steel
Eisblume



P012-EH-TC
Etched hairline finish
Stainless steel
Champagne gold



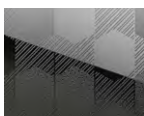
P014-EM-TG
Etched mirror finish
Stainless steel
Titanium gold



P016-EM-BR
Etched mirror finish
Stainless steel
Bronze



P020-EM-TR
Etched mirror finish
Stainless steel
Rose gold



P026-EM-TD
Etched mirror finish
Stainless steel
Black titanium



P027-EH-TG
Etched hairline finish
Stainless steel
Titanium gold



P028-EH-TC
Etched hairline finish
Stainless steel
Champagne gold



P028-EH-TR
Etched hairline finish
Stainless steel
Rose gold coating



P029-EM-TG
Etched mirror finish
Stainless steel
Titanium gold



P035-EH-TR
Etched hairline finish
Stainless steel
Rose gold coating

Premium

Coloured stainless steel



AL01-TG
Vibratory finish
Stainless steel
Titanium gold



HL01-BR
Hairline finish
Stainless steel
Bronze



HL01-TC
Hairline finish
Stainless steel
Champagne gold



HL02-TCC
Hairline finish
Stainless steel
Titanium cocoa



HL01-TG
Hairline finish
Stainless steel
Titanium gold



HL01-TR
Hairline finish
Stainless steel
Rose gold coating



MR01-BR
Mirror finish
Stainless steel
Bronze



MR01-TC
Mirror finish
Stainless steel
Champagne gold



MR01-TG
Mirror finish
Stainless steel
Titanium gold



MR01-TD
Mirror finish
Stainless steel
Black titanium



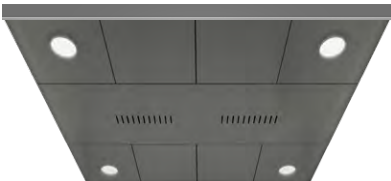
MR01-TR
Mirror finish
Stainless steel
Rose gold coating

CEILING

Elevate the cabin atmosphere with meta MRLs stylish ceiling designs and refined LED lighting effects that complement every elevator interior. Customise the look with a wide range of powder coated or stainless steel finishes, ensuring a cohesive aesthetic— whether sleek, modern, or timeless.



RF-CL1S
Suspended ceiling height: N/A



Starlight
Suspended ceiling height: 100mm



Moonlight
Suspended ceiling height: 150mm



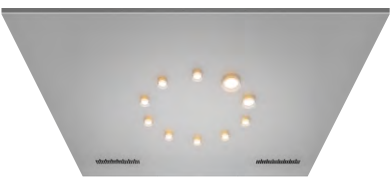
Joy
Suspended ceiling height: 160mm



S1-C3
Suspended ceiling height: 100mm



CR01
Suspended ceiling height: N/A



CR02
Suspended ceiling height: N/A



CR03
Suspended ceiling height: N/A



CL1D
Suspended ceiling height: N/A

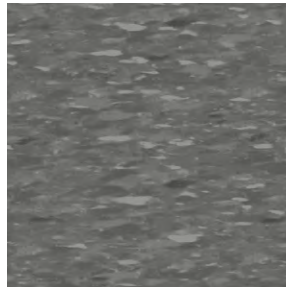
FLOOR

From stone and ceramic to wood-style PVC, meta MRL flooring options combine elegance with full compliance to the NCC (National Construction Code) for fire rating and slip resistance. For added flexibility, you can also select a local flooring finish* of up to 25 mm thickness, allowing you to tailor the cabin design to perfectly match your building's aesthetic.

* Weight limit based on project specifications



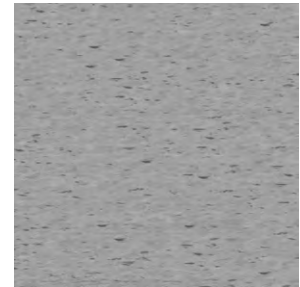
TCD314
Cloudy grey



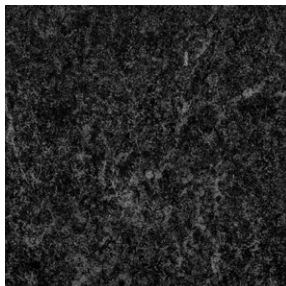
TCD319
Space grey



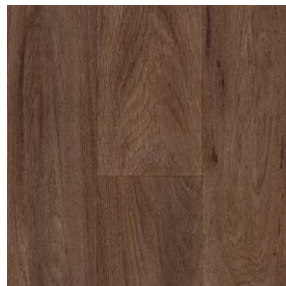
CFL010
Stone grey



TCD317
Natural grey



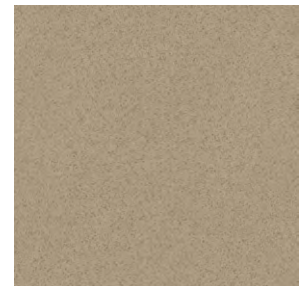
H260
Dark grey



TFW03
Dark wood



TFW13
Light wood



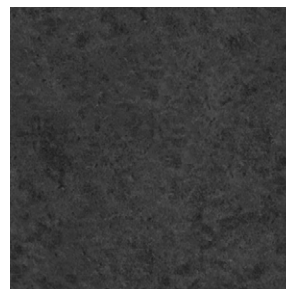
CFL008
Flax gauze



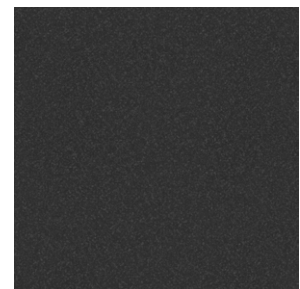
TB8937
Dark coffee



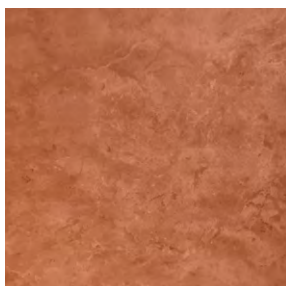
TB302
Light mocha



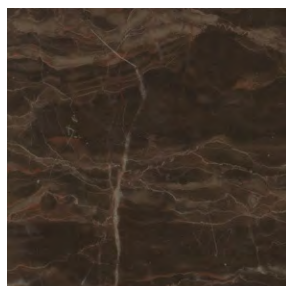
TB6013
Rock black



CFL006
Charcoal black



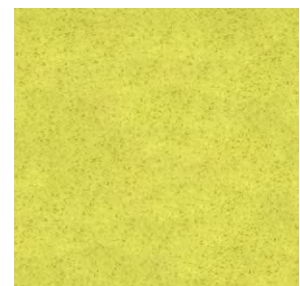
CFL002
Rock red



TB391
Aerobatic etude



CFL005
Marine blue



TF8007
Lime

DESIGNED FOR THE ENTRANCE

Starting at the lobby, meta MRLs set the tone with a first-class impression. Our premium selection of hall lanterns, doors, and control panels combines sleek design with reliable performance—creating an entrance that is both welcoming and sophisticated.

Hall lanterns



HL103



HL104



HL105



HL101



HL107



HL109



HL102



SPTD-T01-G



Hall Doors

Door designs to complement your lobby and halls. Sample finishes below. Refer to “Customised finishes for full range.



Etched mirror finish with bronze coating P026-EM-BR



Etched hairline finish with rose gold coating P028-EH-TR



Etched hairline finish with titanium gold coating P027-EH-TG



Etched hairline finish P036-EH



Etched mirror finish P009-EM



Etched mirror finish P022-EM



Etched mirror finish with titanium gold coating P014-EM-TG

FIXTURES

SURFACE MOUNT

FLUSH MOUNT

LOP (Landing Operating Panel)



LB4A-U7



LB4B-U7

LIOP (Landing Indicator and Operating Panel)

4.3" LED screen - white on black



LS4A-U73M



LS4B-U73M



LD4A-U73M



LD4B-U73M

LIP (Landing Indicator Panel)

4.3" LED screen - white on black



LI4A-3M-V



LI4B-3M-V



LI4A-3M



LI4B-3M

COP (Car Operating Panel - Flush Mount)



CF3A-U72M
4.3" LED



CF3A-U73N
5.7" LCD



CF3A-U74N
7.6" LCD

Call button



Round
Dual Illumination

Standard: TKE AN180-AU
Optional: Dewhurst US95



YOUR INNOVATION PARTNER



elevators and escalators in service

1,200,000

countries serviced

100+

employees

50,000+

service available for customers

24/7

locations

1,000+

service technicians

24,000+

FUNCTION LIST (MACHINEROOM-LESS)

CATEGORY	NO.	FUNCTION	*
Enhanced Car Functions	1	Door reopen by following landing call at same landing	S
	2	Collective selective control	S
	3	DSC	O
	4	Full-load non-stop	S
	5	Onward travel to the next stop in the case of a non-opening door	S
	6	Anti-nuisance "limit number of car call when empty load"	S
	7	Anti-nuisance "car call cancellation at terminal landing"	S
	8	Anti-nuisance "car call deletion opposite to travel direction"	S
	9	Adjustable waiting time for opening door at the main landing	S
	10	Adjustable speed and torque of door operator	S
	11	Re-levelling	S
	12	Energy saving operation for car light and fan	S
	13	Elevator start-up loading weighting compensation function	S
	14	In advance door open	S
	15	Changing fire landing (program changing on site)	O
	16	Changing parking landing (program changing on site)	O
	17	Changing main landing (program changing on site)	O
	18	Main landing return	O
	19	Lower noise contactor	O
	20	Adjustable waiting time for opening door at the specific landing	O
	21	Door nudging	O
	22	Regenerative power function	O
Safety and Emergency Functions	23	Landing to the nearest floor in case of problem (eg. over temperature of motor, car position missing)	S
	24	Emergency car lighting	S
	25	Overload protect	S
	26	Repeat door closing in the event of lock failure S	S
	27	Door overload protect	S
	28	Safety curtain for door	S
	29	Parking (by key switch)	O
	30	Phase failure and phase reversal protection	S
	31	Lockable main switch integrated for controller cabinet	S
	32	Emergency electrical operation	S
	33	Inspection operation (on car top)	S
	34	Inspection operation (in pit)	S
	35	Traction machine over temperature supervision	S
	36	Traction machine skidding protection	S
	37	Prepared fire emergency return signal	S
	38	Unintended car movement protection	S
	39	Restrict the opening of the car door inside the car	S
	40	Brake torque detection function	S
	41	Door lock safety device failure detection	S
	42	Emergency operation for electrical brake release	S
	43	Attendant service on main COP	O
	44	Door lock bypass function	S
	45	Automatic rescue device	O
	46	Earthquake function: including sensor	O
	47	Earthquake function: without sensor	O
	48	Emergency power operation	O
	49	Trap door	S
	50	Residual current devices function (RCD function)	S

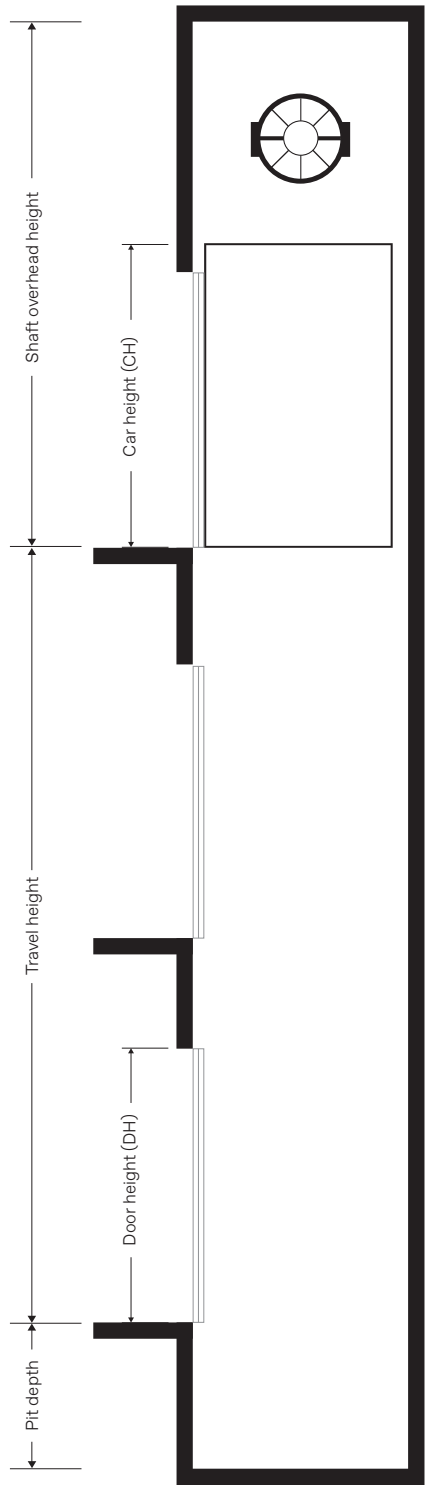
CATEGORY	NO.	FUNCTION	*
Safety and Emergency Functions	51	Alarm while emergency trap door open function	O
	52	Building swing control operation (switch by customer)	O
	53	Pit water level detection function (switch by customer)	O
	54	Pit water level detection function (include switch)	O
	55	Non-door zone landing alarm function	O
	56	Allow fire sprinkler signals output	O
Trip Functions	57	Automatic doors	S
	58	Collective fault signal	S
	59	Collective fault signal output	O
	60	Operation counter (trip and hour)	S
	61	Car priority by key switch	S
	62	Opening at same time	O
	63	Selective door (only in through car)	O
	64	Fire detector operation (fire alarm sensor by others)	O
	65	Blocking of landings: by key switch/time control	O
	66	Compulsory landing	O
Human Machine Interface	67	Card reader operate car call (instead of push button)	O
	68	Door close button	S
	69	Door open button	S
	70	Car call cancellation (by double press)	S
	71	Car indicator 10.4" TFT LCD (video support)	O
	72	Landing indicator 4.3" TFT LCD (pic support)	O
	73	Multimedia network function	O
	74	Car arrival chime	S
	75	Landing arrival gong	O
	76	Speech synthesis service	S
	77	Third party landing call	O
	78	LIOP for disabled persons	S
	79	VIP landing operation	O
	80	Door holding	O
	81	LID: inspection/full-load/out of service/fire	S
	82	CID: inspection/over-load/out of service/fire/VIP	S
	83	Dynamic fire function	O
	84	Call button jammed detection	O
Monitoring and Tele-Service	85	Traveling cable (include video cable)	S
	86	BMS interface function: signal dry contact	O
	87	Supervision panel (cable by other, cable length≤150m)	O
	88	BMS: RS232	O
	89	BMS: RS485	O
	90	Lift monitoring system (exclude computer & printer)	O
Group / Duplex Control	91	Group control	O
	92	Keep other lifts in group running in case of lift failure	O
	93	Peak running function	O
Others	94	Turn off Regen when EPO	O
	95	ACMA intercom and alarm	S
	96	AUS Fireman service	S
	97	Priority key switch (off/on)	O
	98	Code blue	O

* S - Standard; O - Option; NA - Not applicable

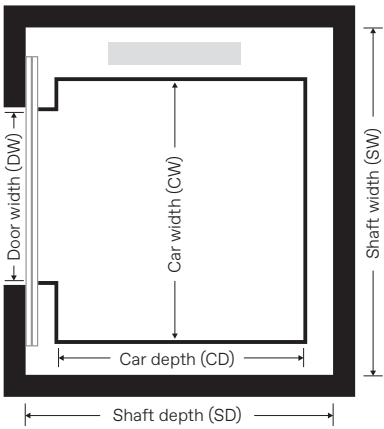
meta100/200 (EN STANDARD)

LAYOUT (MACHINEROOM-LESS)

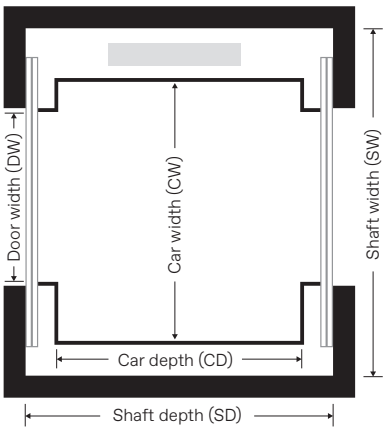
Shaft vertical section



Shaft plan (single entrance)



Shaft plan (through entrance)



TECHNICAL SPECIFICATIONS

(MACHINEROOM-LESS)

RATED LOAD (KG)	RATED SPEED (M/S)	MAX. TRAVEL HEIGHT (M)	MAX. NO. OF FLOORS
630	1.0	45	15
	1.6	75	30
	1.75	90	35
800-1150	1.0	50	18
	1.6	75	30
	1.75	90	35
	2.0	110	38
1275-1600	1.0	55	20
	1.75	100	38
	2.0	120	40

RATED LOAD (KG)	DOOR OPENING	DOOR SIZE (DW × DH) (MM)	CAR SIZE (CW × CD × CH) (MM)	SINGLE OPENING	THROUGH DOOR
				MIN. SHAFT SIZE (SW × SD) (MM)	MIN. SHAFT SIZE (SW × SD) (MM)
630	CO	900 × 2100	1100 × 1400 × 2400	1950 × 1810	1950 × 1970
680	SO	900 × 2100	1100 × 1400 × 2400	1770 × 1890	1770 × 2120
800	CO	900 × 2100	1100 × 1700 × 2400	1950 × 2060	1950 × 2270
		900 × 2100	1350 × 1400 × 2400	2020 × 1810	2020 × 1970
850	SO	900 × 2100	1100 × 1700 × 2400	1770 × 2140	1770 × 2420
		900 × 2100	1350 × 1400 × 2400	2020 × 1890	2020 × 2120
		900 × 2100	1100 × 2100 × 2400	1950 × 2460	1950 × 2670
1000	CO	900 × 2100	1600 × 1400 × 2400	2270 × 1810	2270 × 1970
		900 × 2100	1400 × 1600 × 2400	2070 × 1960	2070 × 2170
		1000 × 2100	1400 × 1600 × 2400	2150 × 1960	2150 × 2170
		900 × 2100	1600 × 1500 × 2400	2270 × 1860	2270 × 2070
		1000 × 2100	1200 × 2100 × 2400	2150 × 2460	2150 × 2670
1150	CO	900 × 2100	1400 × 1800 × 2400	2070 × 2160	2070 × 2370
		1000 × 2100	1400 × 1800 × 2400	2150 × 2160	2150 × 2370
		900 × 2100	1400 × 1910 × 2400	2070 × 2270	2070 × 2480
		1000 × 2100	1400 × 1910 × 2400	2150 × 2270	2150 × 2480
		1100 × 2100	1800 × 1400 × 2400	2470 × 1810	2470 × 1970
		1000 × 2100	1200 × 2100 × 2400	2040 × 2550	2040 × 2820
1200	SO	1100 × 2100	1800 × 1400 × 2400	2640 × 1950	2640 × 2120

MACHINE FIXING: MACHINE ON RAIL (MOR)

1275	CO	1100 × 2100	2000 × 1400 × 2400	2840 × 1880	2840 × 1970
	CO	1000 × 2100	1650 × 1700 × 2400	2490 × 2090	2530 × 2270
	CO	900 × 2100	1400 × 2000 × 2400	2240 × 2380	2240 × 2570
	CO	1000 × 2100	1400 × 2000 × 2400	2240 × 2380	2240 × 2570
1300	SO	1000 × 2100	1200 × 2300 × 2400	2040 × 2750	2040 × 3020
	CO	1100 × 2100	1600 × 1900 × 2400	2440 × 2280	2440 × 2470
1350	CO	1100 × 2100	1500 × 2000 × 2400	2350 × 2380	2350 × 2570
	CO	1100 × 2100	1400 × 2100 × 2400	2350 × 2480	2350 × 2670
1425	SO	900 × 2100	1300 × 2300 × 2400	2140 × 2750	2140 × 3020
1600	CO	1200 × 2100	2100 × 1600 × 2400	2940 × 2080	2940 × 2170
	CO	1100 × 2100	1750 × 2000 × 2400	2590 × 2380	2650 × 2570
	SO	1200 × 2100	1450 × 2200 × 2400	2290 × 2650	2290 × 2920
	CO	900 × 2100	1600 × 2100 × 2400	2440 × 2480	2440 × 2670
	CO	1000 × 2100	1600 × 2100 × 2400	2440 × 2480	2440 × 2670
	CO	1100 × 2100	1600 × 2100 × 2400	2440 × 2480	2440 × 2670

CO - Centre opening; SO - Side opening. Refer "Ceilings" for impact on "clear" car heights. Optional car sizes (CW × CD × CH) and door heights (DH) available on request

MIN. OVERHEAD HEIGHT & MIN. PIT DEPTH

RATED LOAD (KG)	RATED SPEED (M/S)	MIN. OVERHEAD HEIGHT (MM)			MIN. PIT DEPTH (MM)
		CH=2200MM	CH=2300MM	CH=2400MM	
630 - 1150	1.00	3550	3650	3750	1200
	1.60	3710	3810	3910	1400
	1.75	3770	3870	3970	1440
800 - 1150	2.00	3880	3980	4080	1500
	1.00	4000	4100	4200	1320
1200 - 1600	1.75	4150	4250	4350	1550
	2.00	4250	4350	4450	1680

SYDNEY

Shed 73, The Woolstores,
2/4E Huntley Street, Alexandria
NSW 2015

02 8303 9000

BRISBANE

Kingsford Smith Corporate Park,
Unit 2, 16 Theodore Street,
Eagle Farm QLD 4009

07 3252 4422

GOLD COAST

6/507 Olsen Avenue,
Ashmore QLD 4214

07 5564 9725

CANBERRA

Unit 4, 65 Tennant Street,
Fyshwick ACT 2609

02 6280 9988



VICTORIA/TASMANIA

Unit 6/ 344 Lorimer Street,
Port Melbourne VIC 3207

03 9682 5300

ADELAIDE

28 Philips Street,
Thebarton SA 5031

08 8443 3455

PERTH

259 Beaufort Street,
Perth WA 6000

08 9228 8771

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