

EITA-Schneider[®]

YOUR FIRST CHOICE OF ELEVATOR

EITA-Schneider®

EITA-Schneider (MFG) SDN. BHD. (200001012058)

No. 6, Jalan Astana 1/KU2, Bandar Bukit Raja, 41050 Klang, Selangor Darul Ehsan, Malaysia.

Tel: +603-3341 1166 Fax: +603-3341 1221

PENANG

60-G, Persiaran Mahsuri 1/2, Sunway Tunas,
11900 Bayan Baru, Pulau Pinang, Malaysia.
Tel: 604-644 9472 Fax: 604-644 9473

TERENGGANU

30F Mezzanine Floor,
Kawasan Perusahaan Pulau Kambing,
Jalan Hiliran, 20300, Kuala Terengganu

JOHOR BAHRU

68-01, Jalan Ros Merah 2/17, Taman Johor Jaya,
81100 Johor Bahru, Johor Darul Takzim, Malaysia.
Tel: 607-361 4532 Fax: 607-361 4531

KUCHING

2nd Floor, Sublot 20, Lot 424, Block 16
Kuching Central District, Gala City Primer,
Jalan Tun Jugah, 93350 Kuching, Sarawak.

MELAKA

NO. 189-2-04, Jalan Persiaran Bunga Raya,
75300 Melaka Tengah, Melaka, Malaysia.

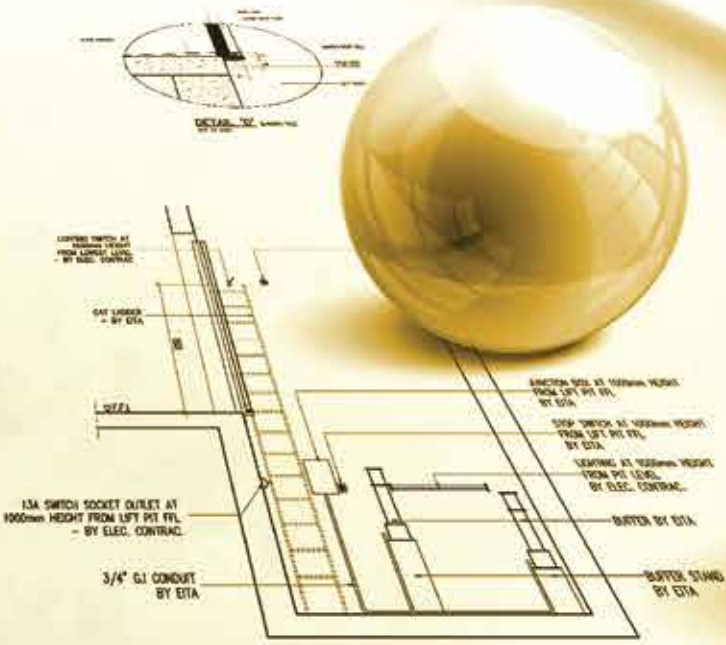
Website: www.eitaelevator.com.my

WE TRANSPORT





PEOPLE SAFELY



PIT DETAIL
NOT TO SCALE



CAR INTERIOR



Cabin Model: C001
Ceiling model ES-SC002
Cabin Wall Hairline Stainless Steel
Mirror Stainless Steel
Plastic Laminate



Cabin Model: C002
Ceiling model ES-SC001
Cabin Wall Hairline Stainless Steel
Mirror Stainless Steel
Plastic Laminate



Cabin Model: C003
Ceiling model ES-SC003
Cabin Wall Hairline Stainless Steel
Mirror Stainless Steel
Plastic Laminate



Cabin Model: C004
Ceiling model ES-SC005
Cabin Wall Hairline Stainless Steel
Mirror Stainless Steel



Cabin Model: C005
Ceiling model ES-SC004
Cabin Wall Mirror Stainless Steel
Plastic Laminate

CAR INTERIOR



Cabin Model: C006
Ceiling model ES-SC002
Cabin Wall Hairline Stainless Steel
Etched Stainless Steel
Plastic Laminate



Cabin Model: C007
Ceiling model ES-SC004
Cabin Wall Hairline Stainless Steel
Mirror Stainless Steel
Etched Stainless Steel



Cabin Model: C008
Ceiling model ES-SC003
Cabin Wall Hairline Stainless Steel



Cabin Model: C009
Ceiling model ES-SC002
Cabin Wall Hairline Stainless Steel
Mirror Stainless Steel
Plastic Laminate

HALL FIXTURES - Landing Door



Wide Door Jamb + Transome

- Hairline Stainless Steel Finishes
- Hall Position Indicator + Hall Call Panel

Wide Door Jamb

- Hairline Stainless Steel Finishes
- Hall Position Indicator + Hall Call Panel

Narrow Door Jamb

- Hairline Stainless Steel Finishes
- Hall Position Indicator + Hall Call Panel

HALL FIXTURES - Position Indicator

| Position Indicator

| Combined Position Indicator & Lantern

ES-HPI
Dot Matrix



ES-HPIHL
Dot Matrix



ES-HPI
TFT



ES-HPIHL
TFT



HALL FIXTURES - Hall Lantern



BFK 218
LED Color:
Red, Orange, Yellow,
Green, Blue, White



BFG 161
LED Color:
Red, Orange, Yellow,
Green, Blue, White

HALL FIXTURES - Hall Panel

Combined TFT Indicator & Button



Combined Dot Matrix Indicator & Button



Hall Call Panel



BOXLESS SERIES

Combines TFT Indicator & Button



CAR FIXTURES

Car Operating Panel - Handicap



CAR FIXTURES

| Car Operating Panel

ES-COP
Multimedia LCD



ES-COP
Dot Matrix



ES-COP
TFT



ES-001COP
TFT



| Car Operating Panel Indicator

ES-COP
TFT



ES-COP
Dot Matrix



ES-COP
Multimedia LCD



CAR FIXTURES

| Handrail



ES-SHR
Hairline Stainless Steel



ES-RHR
Hairline Stainless Steel



ES-RHR
Titanium Gold + Wood



ES-FHR
Hairline Stainless Steel

CAR & HALL FIXTURES - Button



ES-BA520
Single Colour:
Red, Blue, Green



EB07-BL(SF)
Single Colour:
Red, White, Blue,
Green, Amber



ES-BA530
Single Colour:
Red, Blue, Green



ES-BT-2464-P
BI-Colour:
Standby LED: White
Call LED: Red



ES-BT-2463-P
BI-Colour:
Standby LED: White
Call LED: Red
* Braille Is Illuminated



ES-US95EN-C2
Single Colour:
Red, Yellow, White,
Green, Blue
(* Optional)

CAR FIXTURES - Ceiling Panel

ES-SC001



ES-SC002



ES-SC003



ES-SC004



ES-SC005



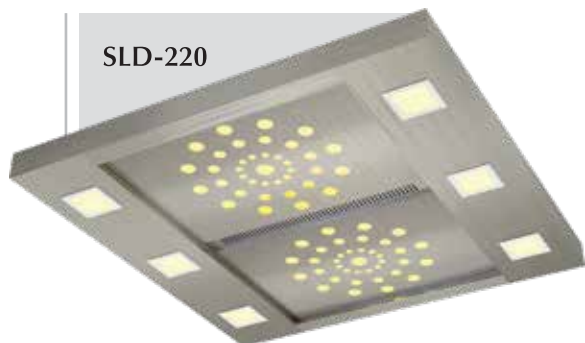
ES-SC006



ES-SC007



SLD-220

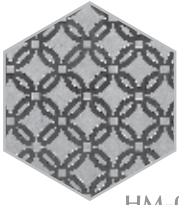


FINISHES

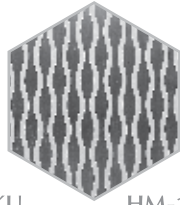
Etched Pattern

* HM-HLU - Etched Hairline Stainless Steel

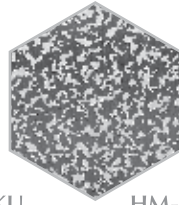
* HM-8KU - Etched Mirror Stainless Steel



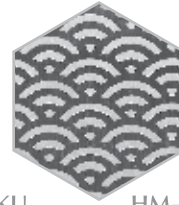
HM-05-HLU/8KU



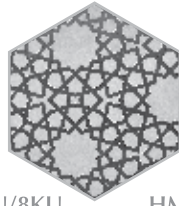
HM-11-HLU/8KU



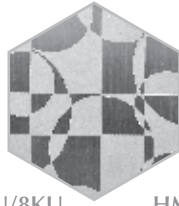
HM-37-HLU/8KU



HM-49-HLU/8KU



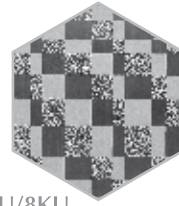
HM-57-HLU/8KU



HM-0122-HLU/8KU

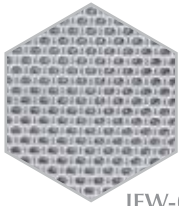


HM-0125-HLU/8KU

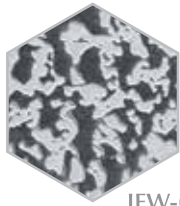


HM-0126-HLU/8KU

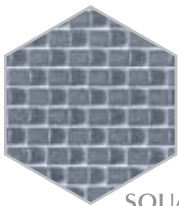
Rigidised Stainless Steel



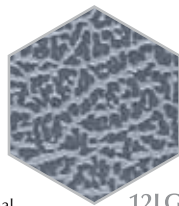
JFW-001-BA



JFW-007-BA



SQUARE * Optional



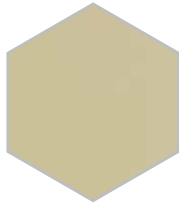
12LG * Optional

Spray Painted

* Colours pictures below may differ from actual colour



SLSB004
Matte Beige



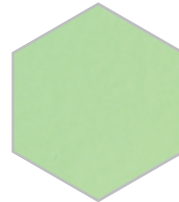
SLSB012
Matte Deep Beige



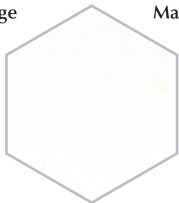
SLSB020
Bright Beige



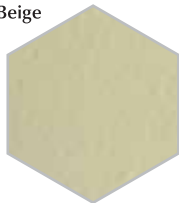
SLSB026
Wrinkle Beige



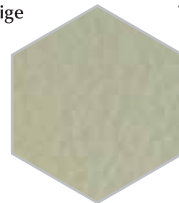
SLSB003
Matte Apple Green



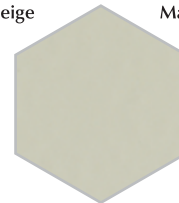
SLSB007
Matte Ivory



GS001
Wrinkle Camel



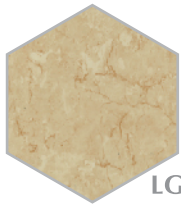
GS002
Wrinkle Medium Grey



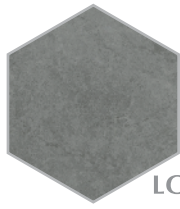
SLSB011
Matte Light White Grey

FLOORING FINISHES

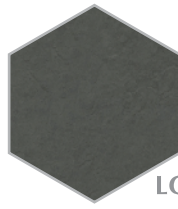
Vinyl



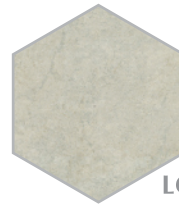
LG5501



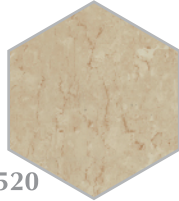
LG5502



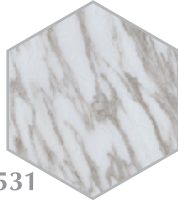
LG5503



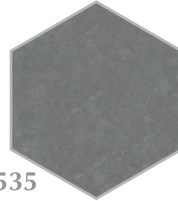
LG5517



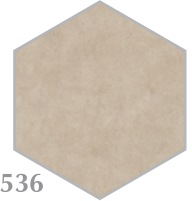
LG5520



LG5531



LG5535



LG5536



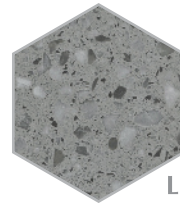
LG5537



LG5540

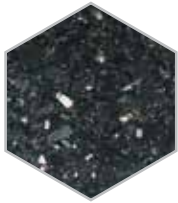


LG5541



LG5542

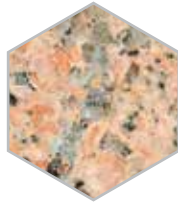
Granite



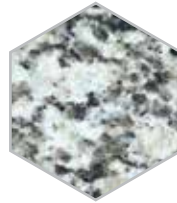
Black Galaxy



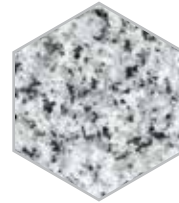
Black Granite



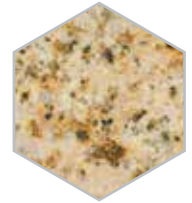
Blossom Pink



Kejora Antice



Barry White



Rustic Yellow

Homogenous



HOM01



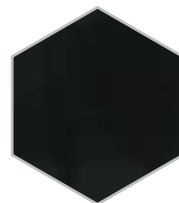
HOM02



HOM03



HOM04



HOM05

TECHNICAL DATA: Passenger/Stretcher Lift - Motor Room Type (Low-Rise)

Capacity		Speed (m/min)	Type	Door Opening (*CO) (mm)	Cabin Size Internal (CA x CB x CH) (mm)	Hoistway W x D (mm)	Overhead (mm)	Pit Depth (mm)
No. of Persons	Weight (kg)							
6	450	60	Passenger	800 x 2100	1150 x 1000 x 2500	1850 x 1700	4400	1400
		90					4550	1500
		105					4700	1600
8	545	60	Passenger	800 x 2100	1400 x 1050 x 2500	2000 x 1750	4400	1400
		90					4550	1500
		105					4700	1600
9	615	60	Passenger	800 x 2100	1400 x 1150 x 2500	2000 x 1850	4400	1400
		90					4550	1500
		105					4700	1600
10	685	60	Passenger	800 x 2100	1400 x 1250 x 2500	2000 x 1950	4400	1400
		90					4550	1500
		105					4700	1600
11	750	60	Passenger	800 x 2100	1400 x 1350 x 2500	2000 x 2050	4400	1400
		90					4550	1500
		105					4700	1600
13	885	60	Passenger	900 x 2100	1600 x 1350 x 2500	2200 x 2050	4400	1400
		90					4550	1500
		105					4950	1600
15	1025	120	Passenger	900 x 2100	1600 x 1550 x 2500	2200 x 2250	5200	1800
		150					4400	1400
		60					4550	1450
		90	Stretcher	900 x 2100	1200 x 2100 x 2500	2200 x 2600	4700	1550
		105					4950	1650
		120					5200	1800
17	1160	150	Passenger	1000 x 2100	1800 x 1500 x 2500	2450 x 2250	5400	2400
		60					4550	1450
		90					4700	1550
		105	Stretcher	1000 x 2100	1300 x 2100 x 2500	2550 x 2600	4950	1650
		120					5200	1800
		150					5400	2400
20	1365	60	Passenger	1000 x 2100	1950 x 1600 x 2500	2600 x 2400	4550	1450
		90					4700	1550
		105					4950	1650
		120	Stretcher	1000 x 2100	1400 x 2250 x 2500	2600 x 2700	5200	1800
		150					5400	2400
		60					4550	1450
21	1430	90	Passenger	1100 x 2100	2050 x 1600 x 2500	2750 x 2350	4700	1550
		105					4950	1650
		120					5200	1800
		150	Stretcher	1100 x 2100	1400 x 2300 x 2500	2600 x 2800	5400	2400
		60					4550	1450
		90					4700	1550
24	1635	105	Passenger	1100 x 2100	2250 x 1600 x 2500	2900 x 2400	4950	1650
		120					5200	1800
		150					5400	2400
		60	Stretcher	1100 x 2100	1500 x 2400 x 2500	2700 x 2900	4550	1450
		90					4700	1550
		105					4950	1650
27	1840	120	Passenger	1100 x 2100	2250 x 1750 x 2500	3350 x 2250	5200	1800
		150					5400	2400
		60					4650	1550
		90	Stretcher	1100 x 2100	1650 x 2400 x 2500	2850 x 2900	4800	1650
		105					5050	1750
		120					5300	1900
30	2040	60	Passenger	1100 x 2100	2250 x 1900 x 2500	3350 x 2400	4650	1550
		90					4800	1650
		105					5050	1750
		120	Stretcher	1100 x 2100	1650 x 2600 x 2500	2850 x 3100	5300	1900
		60					4650	1550
		90					4800	1650

* CO-Center Opening

TECHNICAL DATA:

Passenger/Stretcher Lift - Motor Room Type (High-Rise)

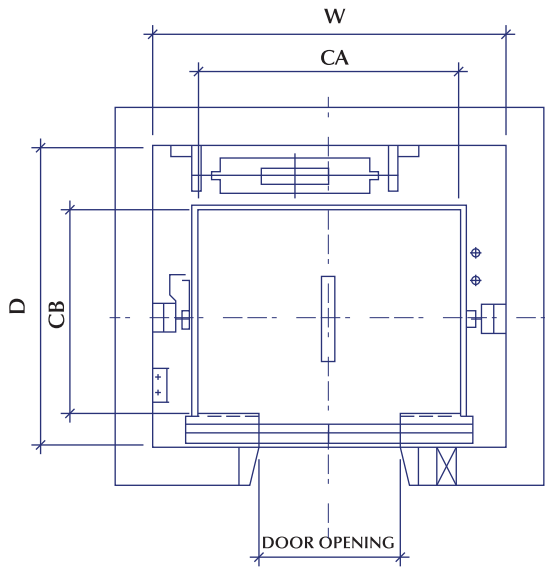
Dimension

Capacity		Type	Speed (mpm)	Door Opening (*CO) (mm)	Cabin Size Internal (CA x CB x CH) (mm)	Hoistway W x D (mm)	Overhead (mm)	Pit Depth (mm)			
No. of Persons	Weight (kg)										
15	1025	Passenger	150	900 x 2100	1600 x 1500 x 2500	2300 x 2300	5000	2400			
			180	900 x 2100	1600 x 1500 x 2750	2400 x 2350	5700	3400			
			210	900 x 2100	1600 x 1500 x 2750	2400 x 2350	6100	3600			
			240	900 x 2100	1600 x 1500 x 2750	2400 x 2350	6775	3950			
			300	900 x 2100	1600 x 1500 x 2750	2500 x 2500	6800*	4600*			
			360	900 x 2500	1600 x 1500 x 3000	2500 x 2500	7200*	4800*			
		Stretcher	150	900 x 2100	1100 x 2100 x 2500	2150 x 2500	5000	2400			
			180	900 x 2100	1100 x 2100 x 2750	2200 x 2550	5700	3400			
			210	900 x 2100	1100 x 2100 x 2750	2200 x 2550	6100	3600			
			240	900 x 2100	1100 x 2100 x 2750	2200 x 2550	6775	3950			
			300	900 x 2100	1100 x 2100 x 2750	2300 x 2650	6800*	4600*			
			360	900 x 2500	1100 x 2100 x 3000	2300 x 2650	7200*	4800*			
			17	1160	Passenger	150	1100 x 2100	1800 x 1500 x 2500	2600 x 2300	5000	2400
						180	1100 x 2100	1800 x 1500 x 2750	2650 x 2350	5700	3400
210	1100 x 2100	1800 x 1500 x 2750				2650 x 2350	6100	3600			
240	1100 x 2100	1800 x 1500 x 2750				2650 x 2350	6775	3950			
300	1100 x 2100	1800 x 1500 x 2750				2700 x 2500	6800*	4600*			
360	1100 x 2500	1800 x 1500 x 3000				2700 x 2500	7200*	4800*			
Stretcher	150	1100 x 2100			1250 x 2100 x 2500	2450 x 2500	5000	2400			
	180	1100 x 2100			1250 x 2100 x 2750	2500 x 2550	5700	3400			
	210	1100 x 2100			1250 x 2100 x 2750	2500 x 2550	6100	3600			
	240	1100 x 2100			1250 x 2100 x 2750	2500 x 2550	6775	3950			
	300	1100 x 2100			1250 x 2100 x 2750	2550 x 2650	6800*	4600*			
	360	1100 x 2500			1250 x 2100 x 3000	2550 x 2650	7200*	4800*			
	20	1365			Passenger	150	1100 x 2100	2000 x 1550 x 2500	2800 x 2400	5000	2400
						180	1100 x 2100	2000 x 1550 x 2750	2900 x 2500	5700	3400
210			1100 x 2100	2000 x 1550 x 2750		2900 x 2500	6100	3600			
240			1100 x 2100	2000 x 1550 x 2750		2900 x 2500	6775	3950			
300			1100 x 2100	2000 x 1550 x 2750		3000 x 2600	6800*	4600*			
360			1100 x 2500	2000 x 1550 x 3000		3000 x 2600	7200*	4800*			
Stretcher			150	1100 x 2100	1400 x 2200 x 2500	2500 x 2600	5000	2400			
			180	1100 x 2100	1400 x 2200 x 2750	2600 x 2650	5700	3400			
			210	1100 x 2100	1400 x 2200 x 2750	2600 x 2650	6100	3600			
			240	1100 x 2100	1400 x 2200 x 2750	2600 x 2650	6775	3950			
			300	1100 x 2100	1400 x 2200 x 2750	2700 x 2750	6800*	4600*			
			360	1100 x 2500	1400 x 2200 x 3000	2700 x 2750	7200*	4800*			
			21	1430	Passenger	150	1100 x 2100	2000 x 1600 x 2500	2800 x 2450	5000	2400
						180	1100 x 2100	2000 x 1600 x 2750	2900 x 2550	5700	3400
210	1100 x 2100	2000 x 1600 x 2750				2900 x 2550	6100	3600			
240	1100 x 2100	2000 x 1600 x 2750				2900 x 2550	6775	3950			
300	1100 x 2100	2000 x 1600 x 2750				3000 x 2650	6800*	4600*			
360	1100 x 2500	2000 x 1600 x 3000				3000 x 2650	7200*	4800*			
Stretcher	150	1100 x 2100			1400 x 2300 x 2500	2500 x 2700	5000	2400			
	180	1100 x 2100			1400 x 2300 x 2750	2600 x 2750	5700	3400			
	210	1100 x 2100			1400 x 2300 x 2750	2600 x 2750	6100	3600			
	240	1100 x 2100			1400 x 2300 x 2750	2600 x 2750	6775	3950			
	300	1100 x 2100			1400 x 2300 x 2750	2700 x 2850	6800*	4600*			
	360	1100 x 2500			1400 x 2300 x 3000	2700 x 2850	7200*	4800*			
	24	1635			Passenger	150	1100 x 2100	2100 x 1650 x 2500	3000 x 2550	5000	2400
						180	1100 x 2100	2100 x 1650 x 2750	3100 x 2600	5700	3400
210			1100 x 2100	2100 x 1650 x 2750		3100 x 2600	6100	3600			
240			1100 x 2100	2100 x 1650 x 2750		3100 x 2600	6775	3950			
300			1100 x 2100	2100 x 1650 x 2750		3200 x 2750	6800*	4600*			
360			1100 x 2500	2100 x 1650 x 3000		3200 x 2750	7200*	4800*			
Stretcher			150	1100 x 2100	1500 x 2300 x 2500	2550 x 2700	5000	2400			
			180	1100 x 2100	1500 x 2300 x 2750	2650 x 2750	5700	3400			
			210	1100 x 2100	1500 x 2300 x 2750	2650 x 2750	6100	3600			
			240	1100 x 2100	1500 x 2300 x 2750	2650 x 2750	6775	3950			
			300	1100 x 2100	1500 x 2300 x 2750	2750 x 2850	6800*	4600*			
			360	1100 x 2500	1500 x 2300 x 3000	2750 x 2850	7200*	4800*			

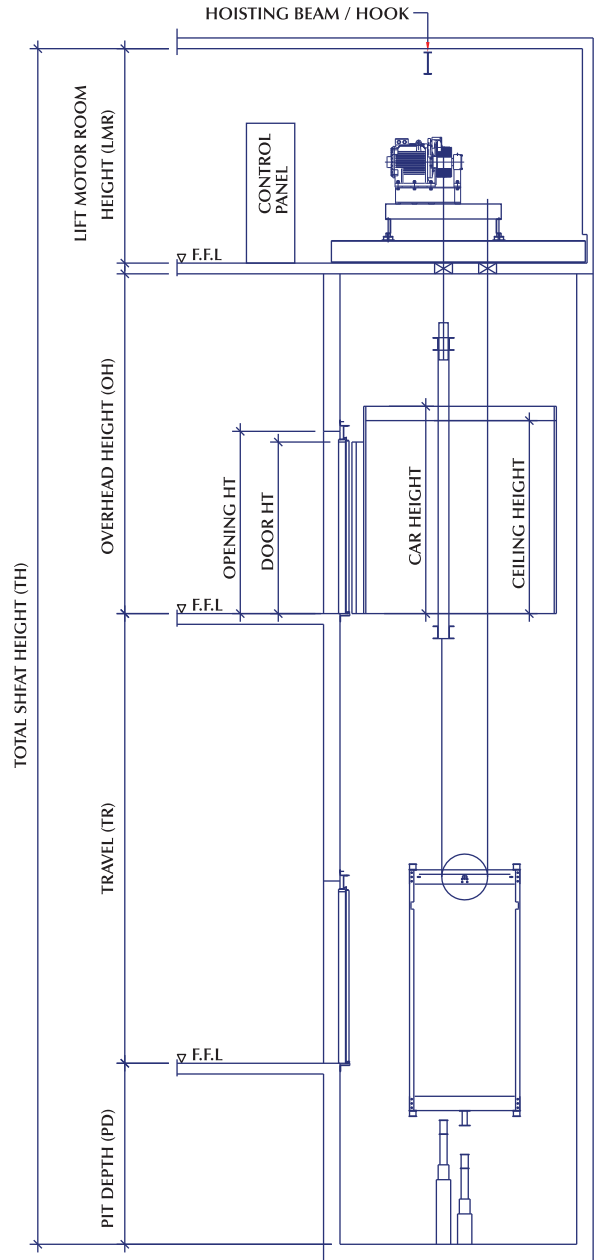
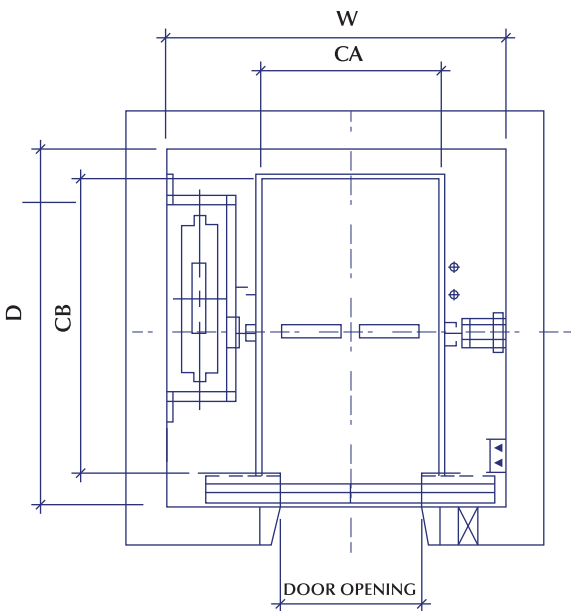
*Reduce Buffer Stroke

HOISTWAY - Motor Room Type

Passenger Lift



Stretcher Lift



TECHNICAL DATA:

Passenger/Stretcher Lift - Motor Roomless Type (Low-Rise)

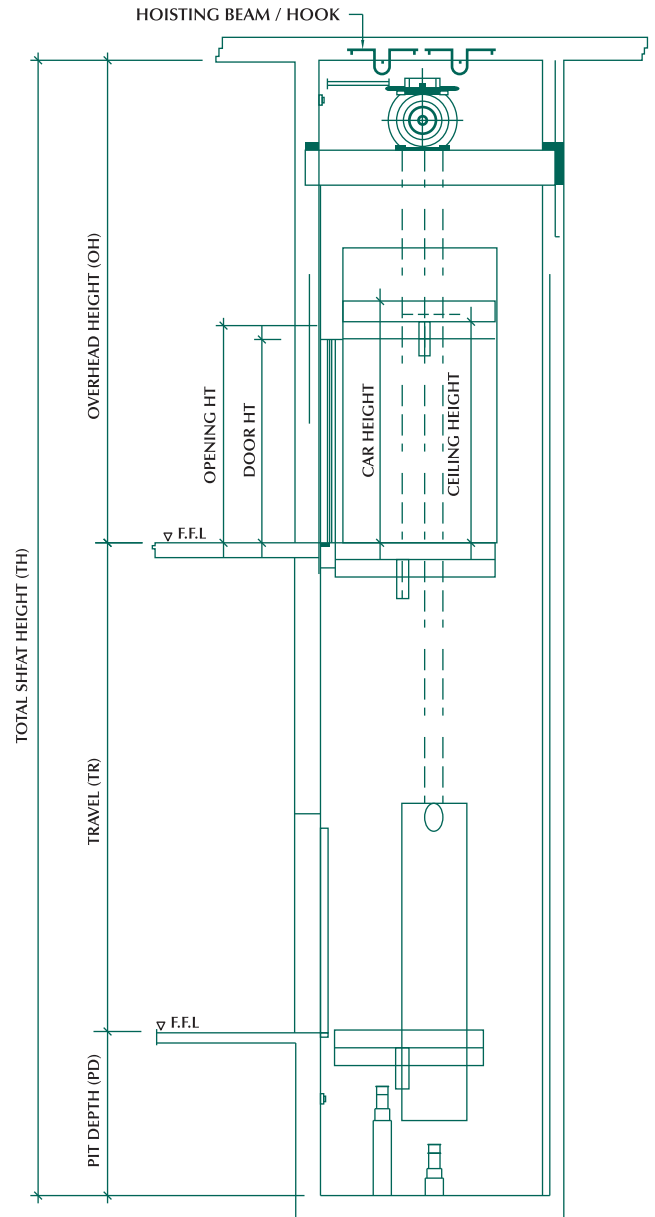
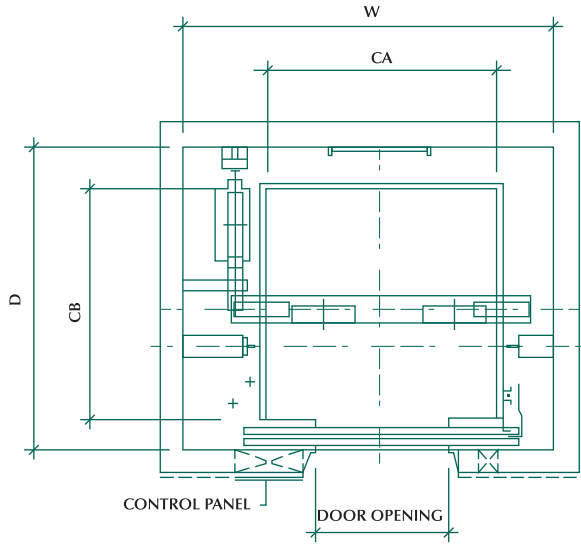
Dimension

Capacity		Speed (mpm)	Type	Door Opening (*CO) (mm)	Cabin Size Internal (CA x CB x CH) (mm)	Hoistway W x D (mm)	Overhead (mm)	Pit Depth (mm)				
No. of Persons	Weight (kg)											
6	450	60	Passenger	800 x 2100	1000 x 1150 x 2500	2150 x 1600	4600	1700				
		90					4850	1800				
		105					5100	1900				
8	545	60	Passenger	800 x 2100	1100 x 1300 x 2500	2050 x 1750	4600	1700				
		90					4850	1800				
		105					5100	1900				
9	615	60	Passenger	800 x 2100	1200 x 1300 x 2500	2100 x 1750	4600	1700				
		90					4850	1800				
		105					5100	1900				
10	685	60	Passenger	800 x 2100	1300 x 1350 x 2500	2200 x 1850	4600	1700				
		90					4850	1800				
		105					5100	1900				
11	750	60	Passenger	800 x 2100	1400 x 1350 x 2500	2300 x 1850	4800	1800				
		90					5000	1900				
		105					5200	2000				
13	885	60	Passenger	900 x 2100	1500 x 1450 x 2500	2400 x 1950	4800	1800				
		90					5000	1900				
		105					5200	2000				
		120					5400	2100				
15	1025	60	Passenger	900 x 2100	1700 x 1450 x 2500	2600 x 1950	4800	1800				
		90					5000	1900				
		105					5200	2000				
		120	5400	2100								
		60	Stretcher	900 x 2100	1200 x 2100 x 2500	2300 x 2500	4800	1800				
		90					5000	1900				
105	5200	2000										
17	1160	120	Passenger	1000 x 2100	1600 x 1700 x 2500	2800 x 2350	5400	2100				
		60					Stretcher	1000 x 2100	1300 x 2100 x 2500	2500 x 2500	4550	1800
		90									4700	1900
		105	4850	2000								
		120	4900	2000								
		60	Passenger	1000 x 2100	1800 x 1750 x 2500	2950 x 2350	4550	1800				
90	4700	1900										
105	4850	2000										
20	1365	120	Stretcher	1000 x 2100	1400 x 2250 x 2500	2600 x 2700	5000	2100				
		60					Passenger	1100 x 2100	1800 x 1800 x 2500	3000 x 2400	4550	1800
		90									4700	1900
		105	4850	2000								
		120	5000	2100								
		60	Passenger	1100 x 2100	1900 x 1900 x 2500	3050 x 2500	4550	1800				
90	4700	1900										
105	4850	2000										
21	1430	120	Stretcher	1100 x 2100	1400 x 2300 x 2500	2650 x 2700	5000	2100				
		60					Passenger	1100 x 2100	1800 x 1800 x 2500	3000 x 2400	4550	1800
		90									4700	1900
		105	4850	2000								
		120	5000	2100								
		60	Passenger	1100 x 2100	1900 x 1900 x 2500	3050 x 2500	4550	1800				
90	4700	1900										
105	4850	2000										
24	1635	120	Stretcher	1100 x 2100	1500 x 2400 x 2500	2700 x 2800	5000	2100				
		60					Passenger	1100 x 2100	1800 x 1800 x 2500	3000 x 2400	4550	1800
		90									4700	1900
		105	4850	2000								
		120	5000	2100								
		60	Passenger	1100 x 2100	2000 x 2000 x 2500	3300 x 2650	6000	2000				
90	Stretcher	1100 x 2100					1650 x 2400 x 2500	3000 x 2850	6100	2100		
105									6200	2200		
120			6400	2350								
27	1840	60	Passenger	1100 x 2100	2150 x 2000 x 2500	3450 x 2650	6000	2000				
		90					Stretcher	1100 x 2100	1650 x 2600 x 2500	3000 x 3050	6100	2100
		105									6200	2200
		120	6400	2350								
		30	2040	60	Passenger	1100 x 2100	2150 x 2000 x 2500	3450 x 2650	6000	2000		
				90					Stretcher	1100 x 2100	1650 x 2600 x 2500	3000 x 3050
105	6200			2200								
120	6400			2350								

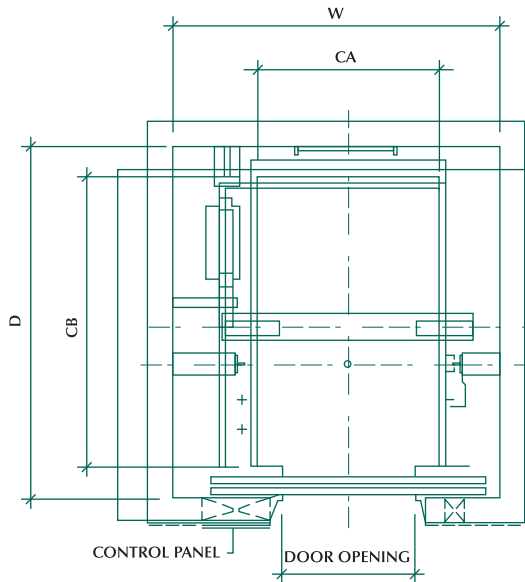
* CO-Center Opening

HOISTWAY - Motor Roomless Type

Passenger Lift



Stretcher Lift

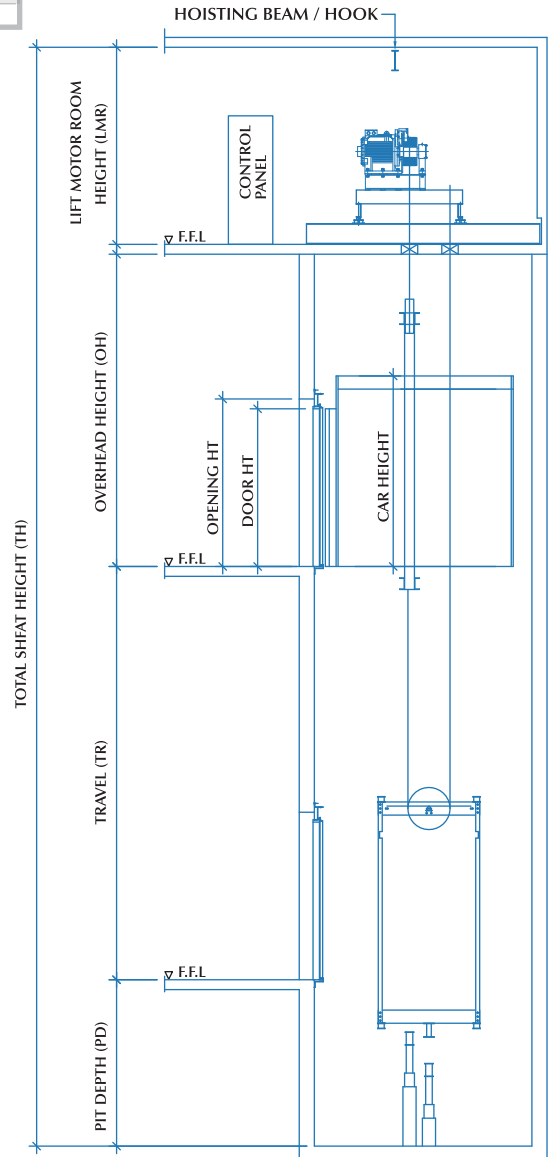
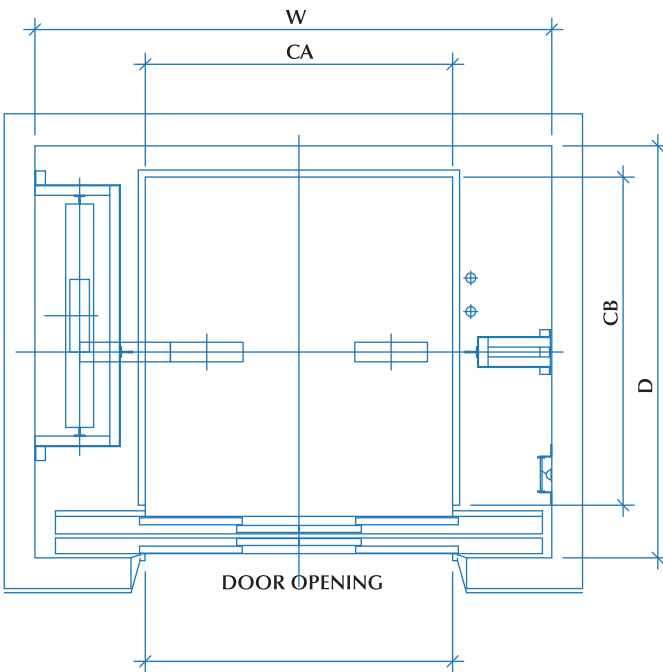


TECHNICAL DATA: Goods Lift - Motor Room Type

Dimension

Capacity (kg)	Speed (mpm)	Door Opening (4PCO) (mm)	Cabin Size Internal (CA x CB x CH) (mm)	Hoistway W x D (mm)	Overhead (mm)	Pit Depth (mm)
2000	30	1700 x 2100	1700 x 2400 x 2500	3050 x 2900	4600	1600
	60				4700	1800
3000	30	2000 x 2100	2000 x 2800 x 2500	3500 x 3300	4600	1600
	60				4700	1800
4000	30	2000 x 2400	2000 x 3600 x 2700	3600 x 4100	4800	1800
5000	30	2500 x 2400	2500 x 3600 x 2700	4400 x 4100	5000	1800
6000	30	2500 x 2400	2500 x 4200 x 2700	4400 x 4700	5000	1800
7000	30	2700 x 2400	2700 x 4500 x 2700	4600 x 5000	5200	1800
8000	30	2700 x 2500	2700 x 5000 x 2700	4600 x 5500	5200	1800
9000	30	3000 x 2500	3000 x 5000 x 2700	5000 x 5500	5300	1800
10000	30	3000 x 2500	3000 x 5500 x 2700	5000 x 6000	5300	1800

* 4PCO-Center Opening

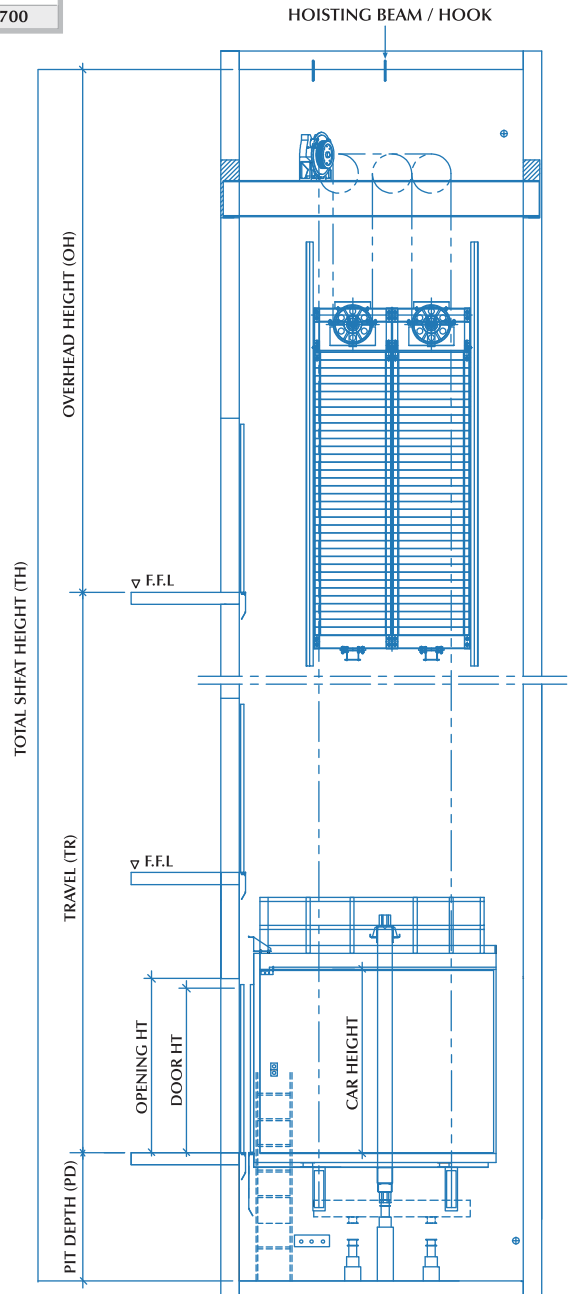
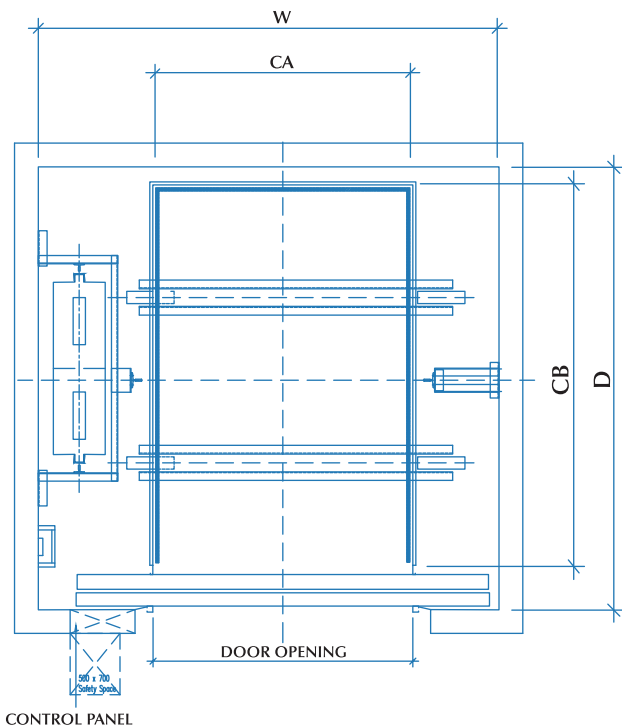


TECHNICAL DATA: Goods Lift - Motor Roomless Type

Dimension

Capacity (kg)	Speed (mpm)	Door Opening (4PCO) (mm)	Cabin Size Internal (CA x CB x CH) (mm)	Hoistway W x D (mm)	Overhead (mm)	Pit Depth (mm)
2000	30	1500 x 2100	1500 x 2700 x 2500	2900 x 3150	4800	1600
	60				4900	1600
3000	30	1700 x 2100	1700 x 3300 x 2500	3350 x 3800	4800	1650
	60				4900	1650
4000	30	2200 x 2100	2200 x 3300 x 2500	3950 x 3800	5000	1650
5000	30	2400 x 2300	2400 x 3600 x 2500	4300 x 4100	5600	1700

* 4PCO-Center Opening



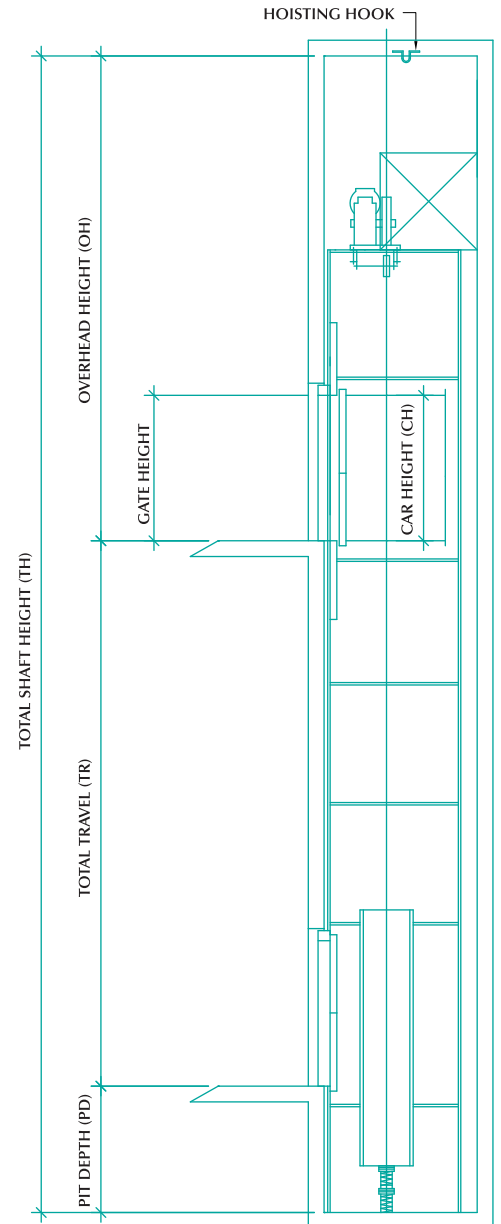
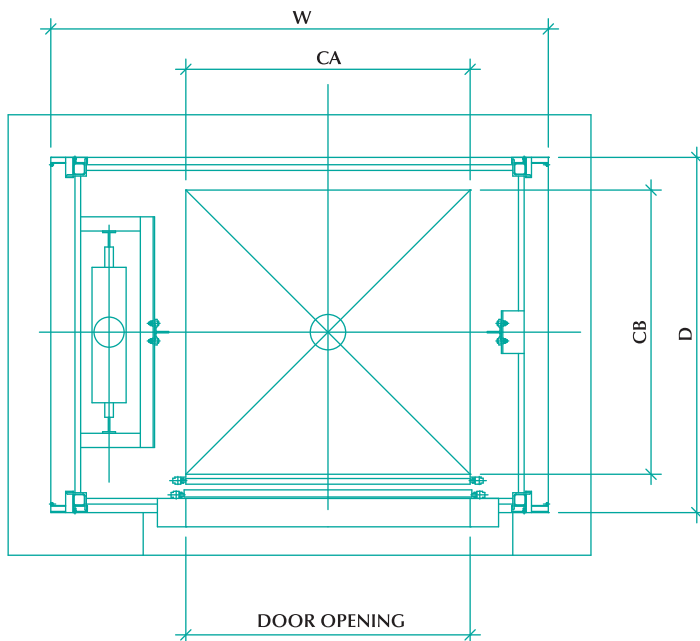
TECHNICAL DATA - Dumbwaiter

Table Type

Capacity (kg)	Speed (mpm)	Model & Type	Car Internal & Entrance Size (CA x CB x CH) mm	Hoistway Internal (W x D) mm	Table Height (mm)	Overhead (mm)
100	24-60	ESDw 100	700 x 700 x 900	1250 x 1000	750	3500
200	24-60	ESDw 200	900 x 900 x 900	1450 x 1200	750	3500
300	24-60	ESDw 300	1000 x 1000 x 900	1600 x 1300	750	3500

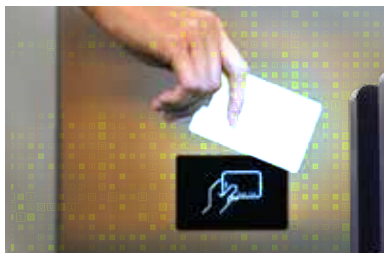
Floor Type

Capacity (kg)	Speed (mpm)	Model & Type	Car Internal & Entrance Size (CA x CB x CH) mm	Hoistway Internal (W x D) mm	Table Height (mm)	Overhead (mm)
200	24-60	ESDw 200	900 x 900 x 1200	1500 x 1200	750	3300
300	24-60	ESDw 300	1000 x 1000 x 1200	1600 x 1300	750	3300



ACCESS CONTROL SYSTEMS

The elevator access control system plays an essential role when it comes to building security and privacy. When the elevator is equipped with a card access system or face recognition system, only authorised passengers can travel to their destination floor securely.



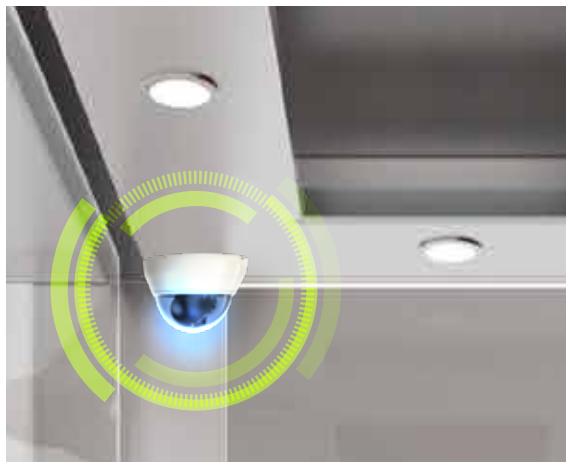
Card Access System



Face Recognition System

CCTV SURVEILLANCE

Installation of a closed-circuit television (CCTV) in the elevator provides additional security and safety for the passengers. A CCTV surveillance system (digital or analogue) can be installed in Eita's lift for crime and vandalism prevention.



CONTACTLESS TOUCH SOLUTION

Contactless Touch Solution is a longer-term health benefit for reducing viral transmission in public spaces, making it safer as well as redefine passengers' experience in using elevator.



TOUCHLESS BUTTON (INFRA-RED BASED)

Come with a built in infra-red (IR) sensor that will detect any approaching finger that comes in proximity of 1 to 3cm from the button surface.



HAND GESTURE CALL BUTTON

Ease to use, passengers can use elevator controls by simply moving their hand in the air. Hand swing upwards or downwards to trigger the hall call.



AIR TOUCH BUTTON (HOLOGRAPHIC)

Advanced technology that reconstructs the light to form images in the air which allow passengers to "click" on a control board projected in the air.



