

STANDARD CABIN



CB - 01

Celling: Mirror Stainless steel , Acrylic, Led light
Car wall: Hairline stainless steel
Car door: Hairline stainless steel
Floor: Ceramic/Granite/ PVC



CB - 03

Celling: Mirror Stainless steel , Acrylic, Led light
Car wall: Mirror stainless steel+
mirror etching stainless steel
Car door: Hairline stainless steel/ Stainless steel Mirror
Floor: Ceramic/Granite/ PVC



CB - 02

Celling: Mirror Stainless steel , Acrylic, Led light
Car wall: Mirror stainless steel+ Hairline stainless steel
Car door: Hairline stainless steel/ Stainless steel Mirror
Floor: Ceramic/Granite/ PVC

CAR DESIGN



CB - 04



CB - 05

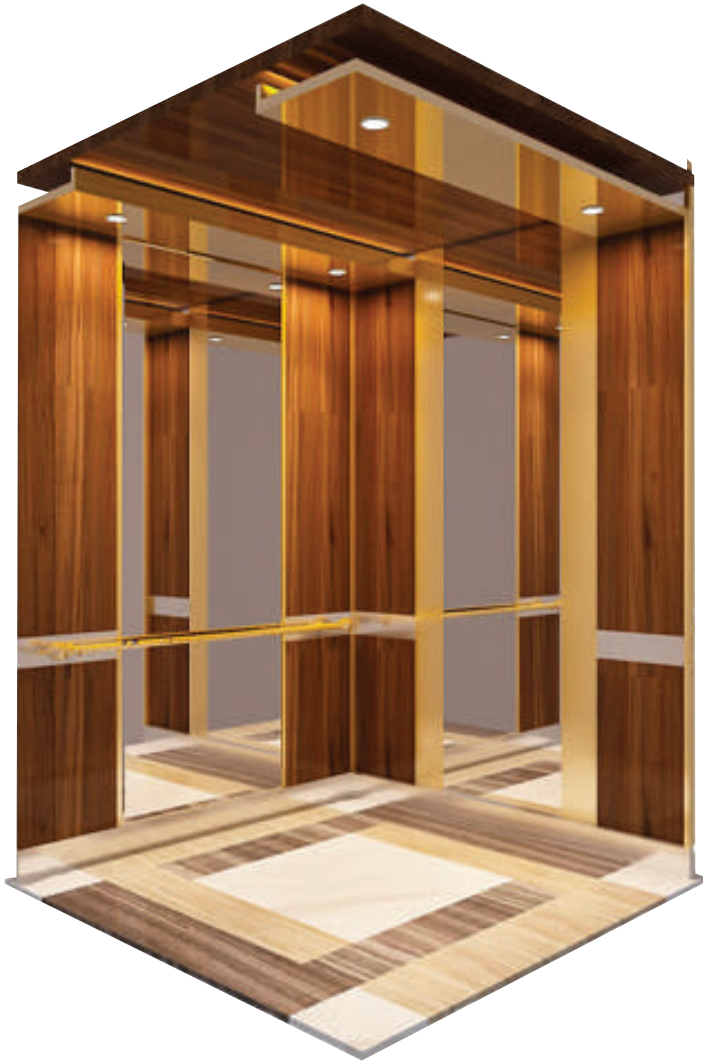


CB - 06

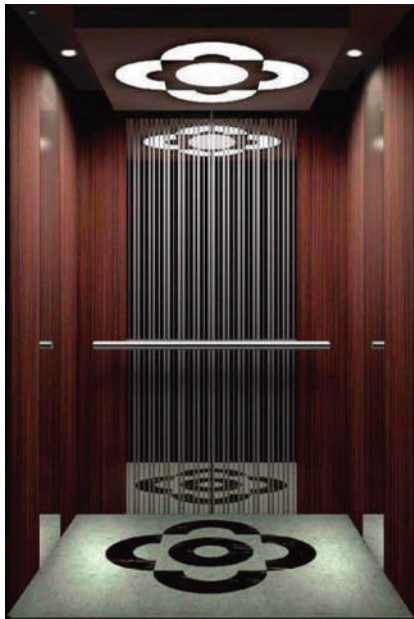


CB - 07

CAR DESIGN



CB - 09



CB - 08

CAR DESIGN

Celling: Mirror Stainless steel , Acrylic, Led light
Car wall: Hairline stainless steel, mirror stainless steel, mirror corrosion pattern stainless steel
Car door: Hairline stainless steel, mirror stainless steel, mirror corrosion pattern stainless steel
Floor: Ceramic/Granite/ PVC

CAR DESIGN



CB - 10



CB - 11



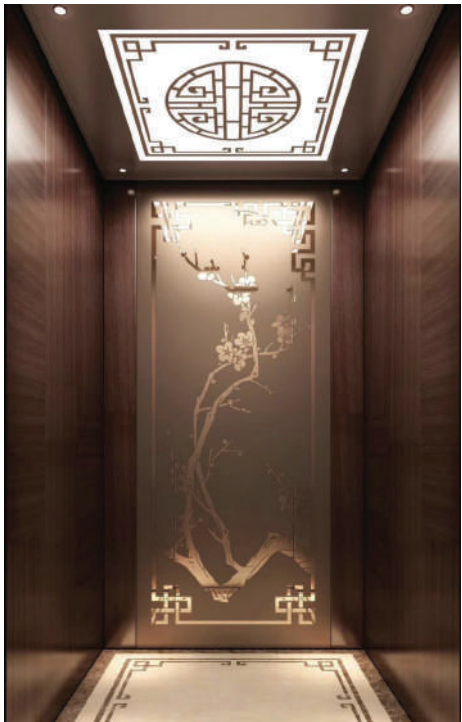
CB - 12



CB - 13

LUXURY CABIN · OPTION

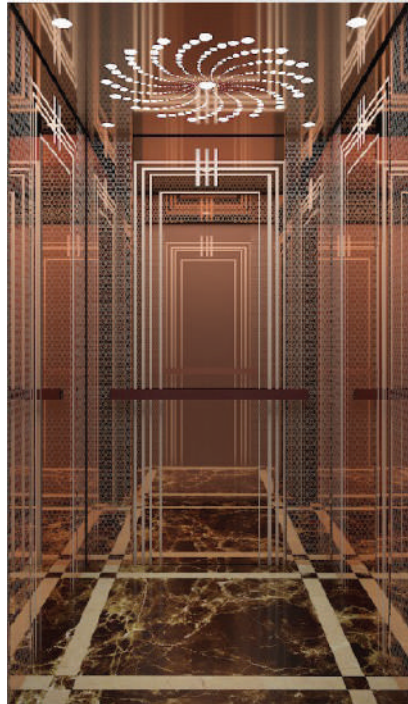
LUXURY CABIN · OPTION



CB - 14



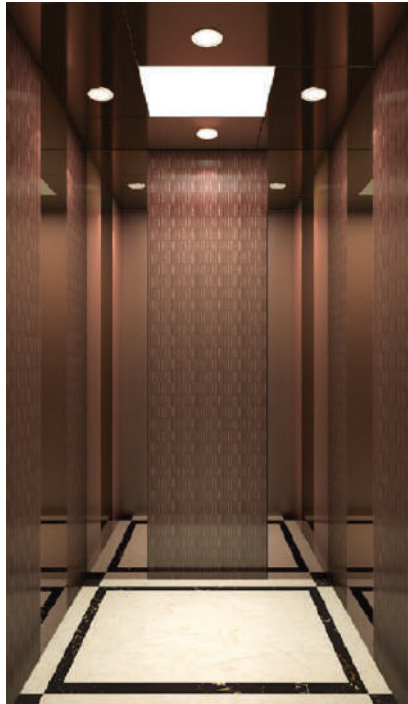
CB - 15



CB - 18



CB - 19



CB - 20



CB - 16



CB - 17



CB - 21



CB - 22



CB - 23

OBSERVATION ELEVATOR



OCB - 01



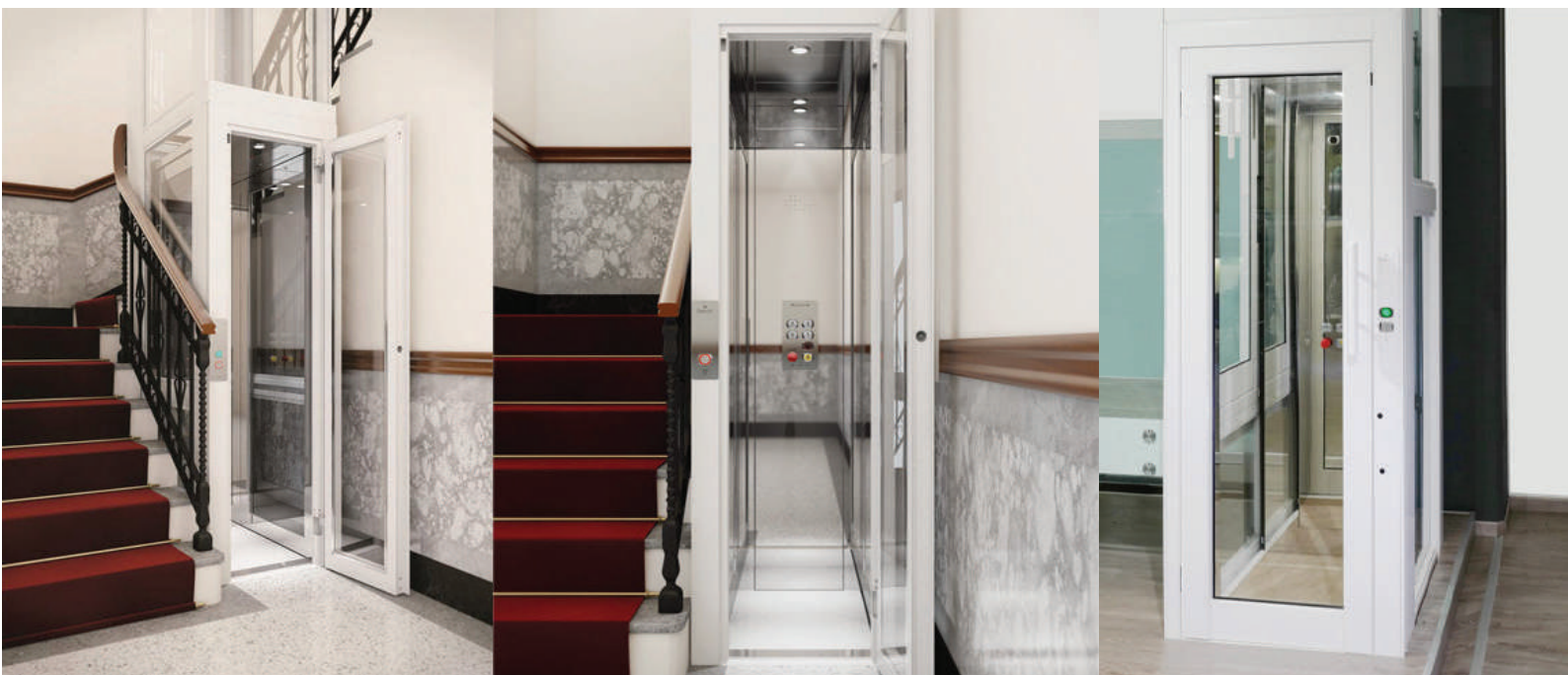
OCB - 02



OCB - 04



OCB - 05



OCB - 03



OCB - 06



OCB - 07

OBSERVATION ELEVATOR

HOSPITAL ELEVATOR



CAR ELEVATOR



DUMB WAITER



FREIGHT ELEVATOR



ESCALATOR



MOVING WALK



LANDING DOOR FINISHES



L01 - NF - STANDARD



L 04 - NF - STANDARD



L02 - GF - OPTION



L 05 - NF - OPTION



L03 - NF - OPTION



L 06 - NF - OPTION

LANDING DOOR FINISHES



L 07 - NF - OPTION



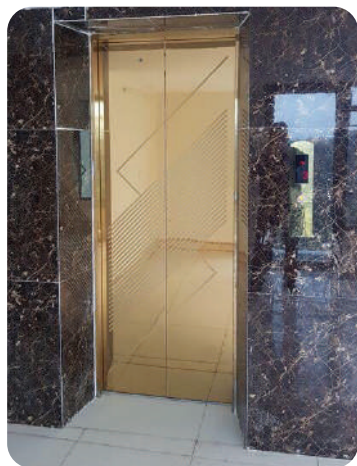
L 08 - GF - OPTION



L 09 - GF - OPTION



L 10 - GF - OPTION



L 11 - NF - OPTION



L 12 - GF - OPTION



LD - NF - OPTION

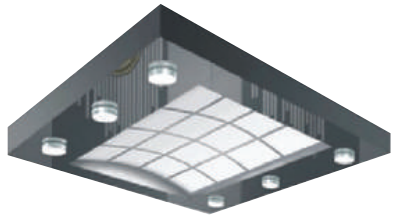
CEILING FINISHES



CL - 01 - STD



CL - 02 - STD



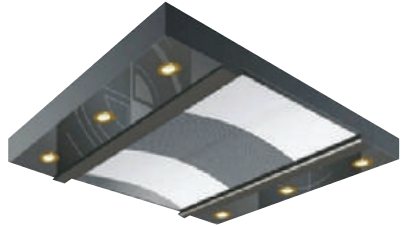
CL - 03 - STD



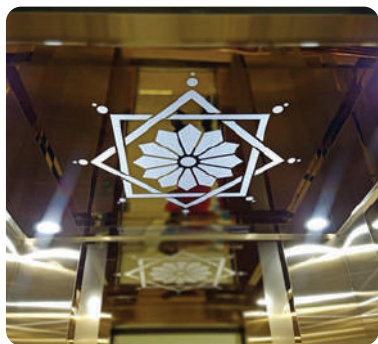
CL - 04 - STD



CL - 05 - STD



CL - 06 - STD



CL - 07 - OPT



CL - 08 - OPT



CL - 09 - OPT



CL - 10 - OPT



CL - 11 - OPT



CL - 12 - OPT

FLOOR FINISHES



DRUMS - TD01



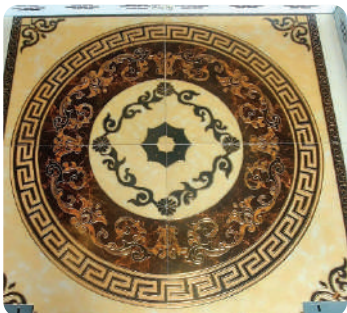
SAMPLE 008



HTTH 1212 - 002



SAMPLE 001



HTTH - 1203



HTTH - 1202



FL 01 - OPT



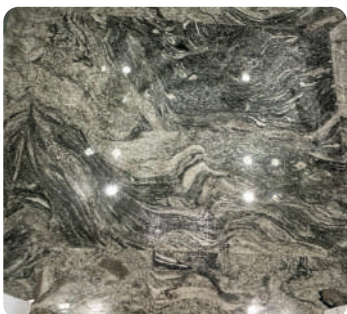
FL 02 - POT



FL 03 - OPT



FL 04 - OPT



FL 05 - OPT



FL 06 - OPT

WALL FINISHES



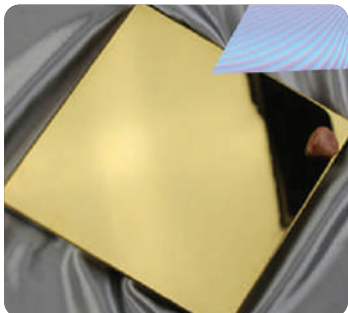
INOX WHITE MIRROR



INOX WHITE - W02



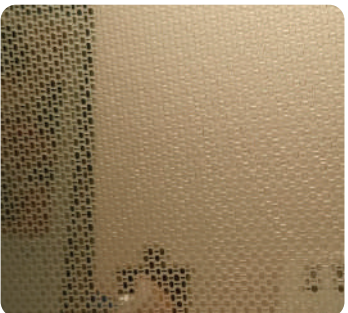
INOX HAIRLINE WHITE



INOX GOLD MIRROR



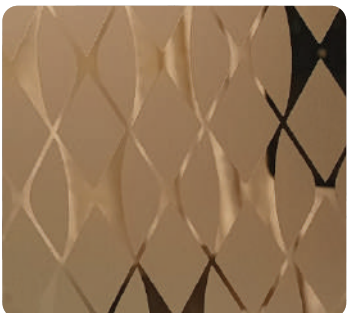
INOX HAIRLINE GOLD



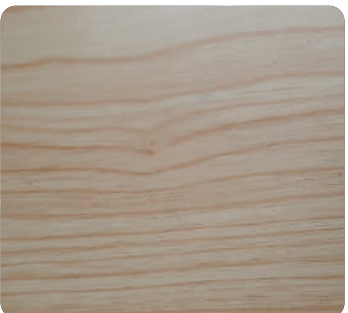
INOX GOLD CARO



INOX H152



INOX GOLD A024



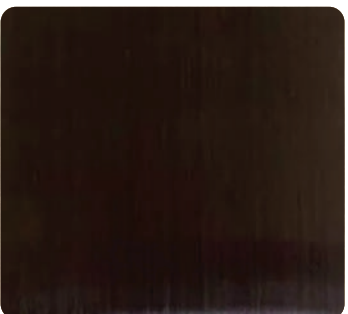
INOX LAMINATE B105



INOX LAMINATE B108



INOX ROSE GOLD



INOX BLACK - B01

LANDING DOOR DESIGN

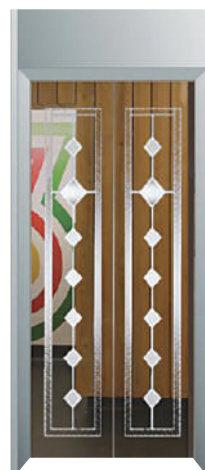
CAR OPERATION/ LANDING PANEL



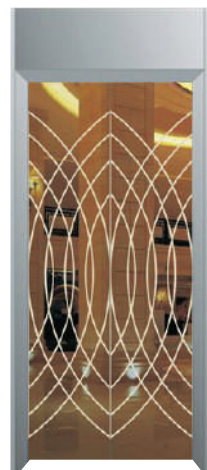
CTA 01



CTA 02



CTA 03



CTA 04



CTA 05



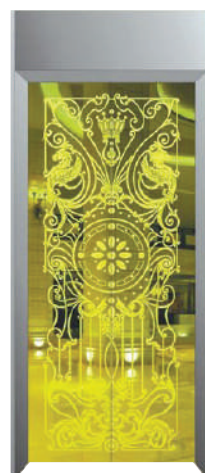
CTA 06



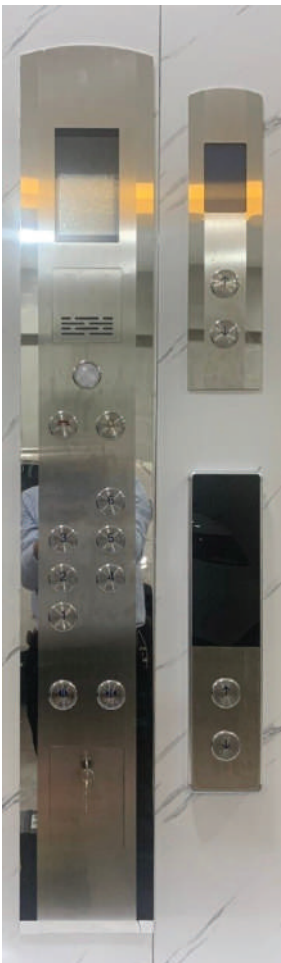
CAT 07



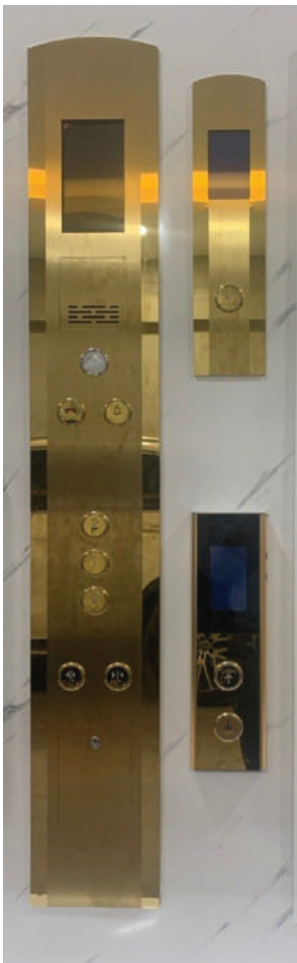
CTA 08



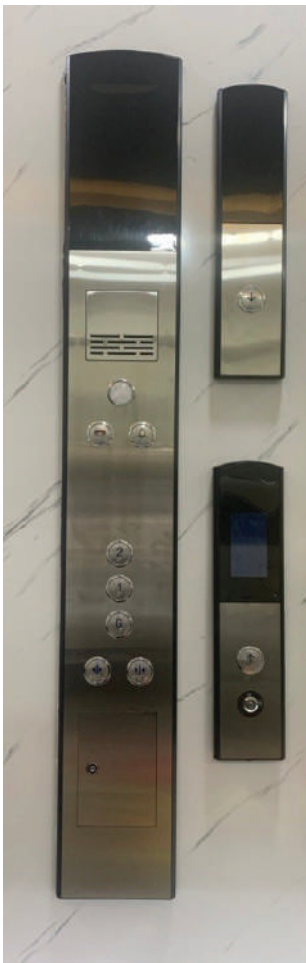
CTA 09



COP-01 OP-01



COP-02 OP-02



COP-03 OP-03



BUTON DUPLEX

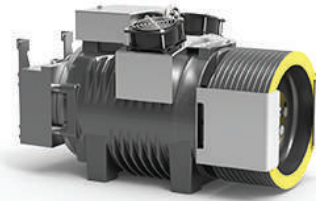


TRACTION MACHINE



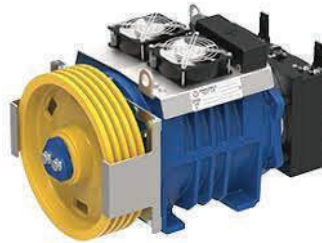
ZIEHL - ABEGG

GEMANY



GEARLESS SICOR

ITALIA



GEARLESS MONATARI

ITALIA



FUJI GEARLESS



FUJI GEARLESS



FUJI GEARLESS

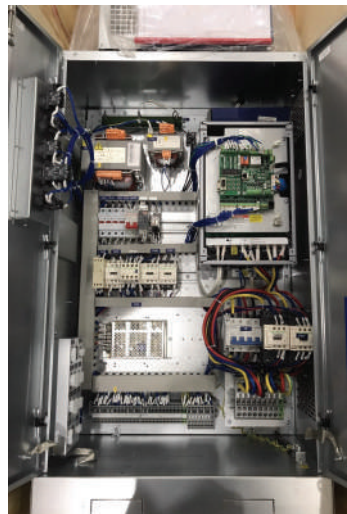
MAIN CONTROL CABINET



EC 3000 - TALIA



INTEGRATED CONTROL CABINET-PLC



INTEGRATED CONTROL CABINET-AS380

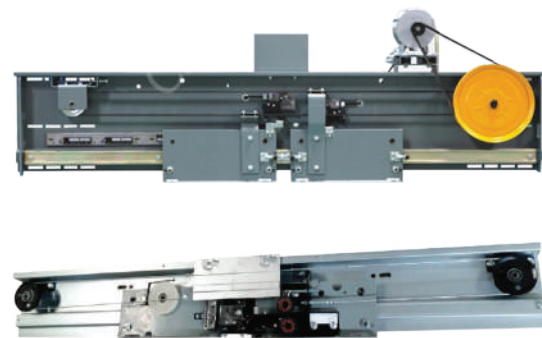


INTEGRATED CONTROL CABINET-NICE 3000

GUIDE RAIL · ROPE · HANDRAILS



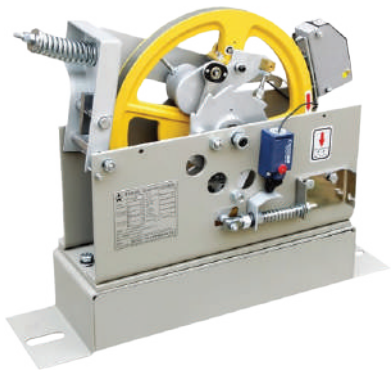
GUIDE RAIL



DOOR OPERATOR



ROPE



GOVERNOR

HANDRAILS



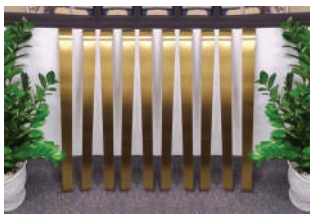
HR - 01



HR - 02



HR - 03



HR - 04

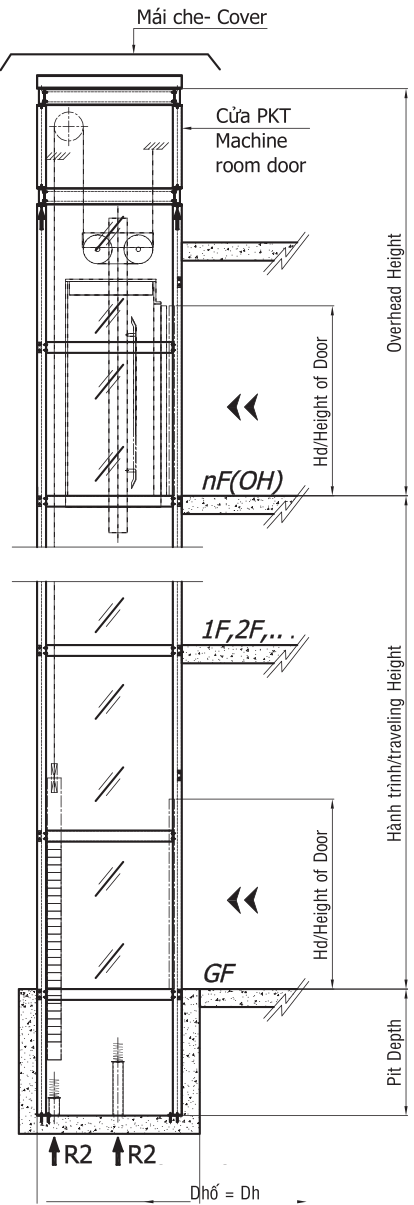


HR - 05

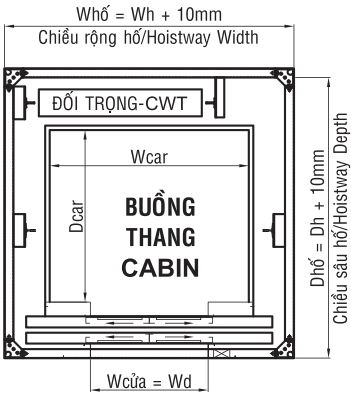


HR - 06

OBSERVATION ELEVATOR



PLACE A HORIZONTAL CUT

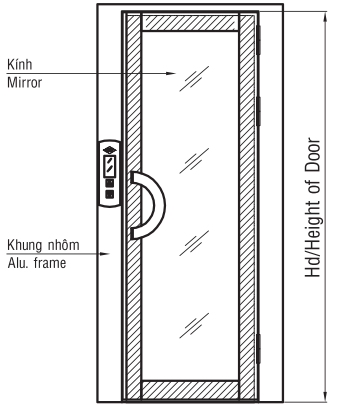
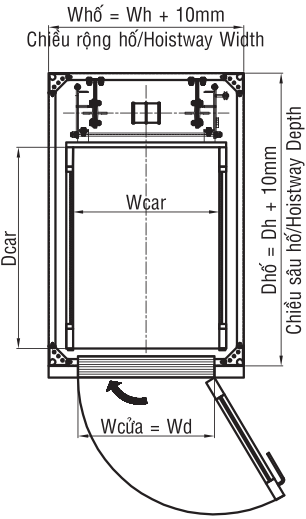
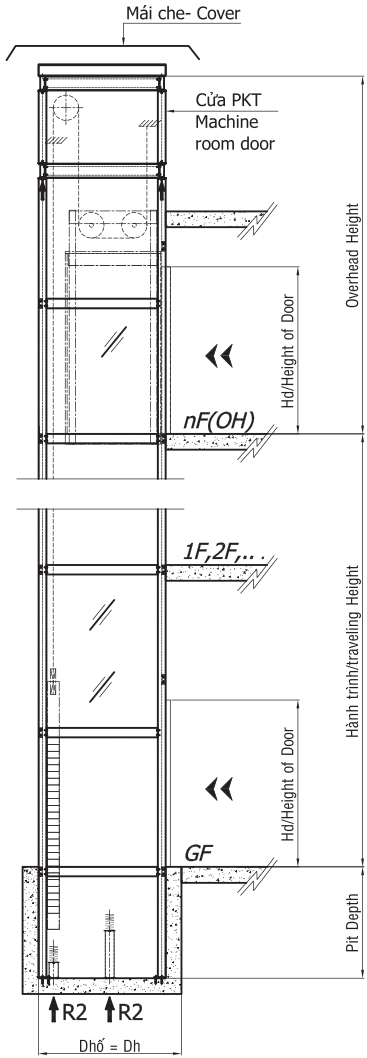


OBSERVATION LIFT

Tải Trọng	Tốc độ	Loại Cửa	Kích thước Cửa	Kích Thước Hố	Kích Thước Car	Sâu Pit	Cao Tầng Trên Cùng	Ghi Chú
Load	Speed	Door Type	Door Size	Shaft Size	Car Size	Pit Depth	Overhead Height	Remark
kg	m/s		WdxHd(mm)	Wh(mm) x Dh(mm)	Wh(mm) x Dh(mm)	mm	mm	
≥250	0.4 - 1.0	Open hand	≥600 x 2000	≥1000 x ≥1000	≥700 x ≥550	≥600	≥3300	Open hand
300	≥1,0	2SO	600 x 2000	1350 x 1450	850 x 800	≥600	≥3300	
300	≥1,0	2CO	600 x 2000	1450 x 1450	950 x 800	≥600	≥3300	Standard shaft size
				1500 x 1500	1000 x 850			
350	≥1,0	2CO	650 x 2100	1550 x 1550	1050 x 900	≥600	≥3300	
				1600 x 1600	1100 x 950			
450	≥1,0	2CO	700 x 2100	1650 x 1650	1150 x 1000	≥600	≥3300	
				1700 x 1700	1200 x 1050			
630	≥1,0	2CO	750 x 2100	1750 x 1750	1250 x 1100	≥600	≥4000	
				1800 x 1800	1300 x 1150			

If the size is not in the table above, it will be designed according to the size of the building

HOMELIFT SPECIFICATIONS

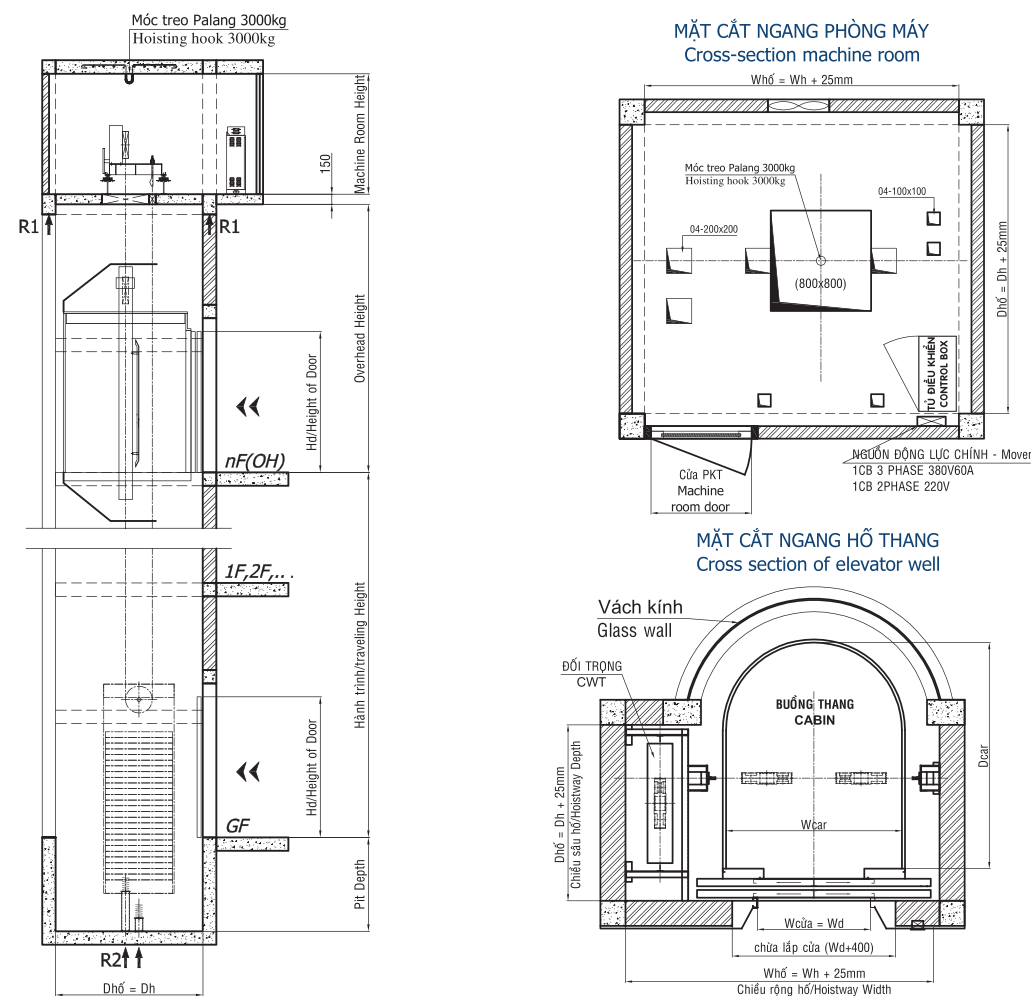


HOMELIFT SPECIFICATIONS

Tải Trọng	Tốc độ	Loại Cửa	Kích thước Cửa	Kích Thước Hố	Kích Thước Car	Sâu Pit	Cao Tầng Trên Cùng	Ghi Chú
Load	Speed	Door Type	Door Size	Shaft Size	Car Size	Pit Depth	Overhead Height	Remark
kg	m/s		WdxHd(mm)	Wh(mm) x Dh(mm)	Wh(mm) x Dh(mm)	mm	mm	
200	0.4	Open hand	600	900 x 1200	600 x 700	≥600	≥3500	Kích thước hố bao gồm cả hố thép The size of the elevator pit includes the steel pit
250	0.4	Open hand	650	950 x 1100	650 x 600			
			700	1000 x 1000	700 x 500			
			700	1150 x 1150	850 x 650			
300	0.4	Open hand	700	1200 x 1300	900 x 800			
			750	1250 x 1250	950 x 750			
			800	1300 x 1200	1000 x 700			
350	0.4	2SO	600	1350 x 1750	850 x 1050			
		2CO/2SO	600/650	1400 x 1800	900 x 1100			
		2CO/2SO	600/700	1450 x 1750	950 x 1050			
450	0.4	2CO	650	1550 x 1700	1050 x 1050			
		2CO	650	1600 x 1650	1100 x 1000			
		2CO	700	1650 x 1600	1150 x 950			

If the size is not in the table above, it will be designed according to the size of the building

OBSERVATION ELEVATOR

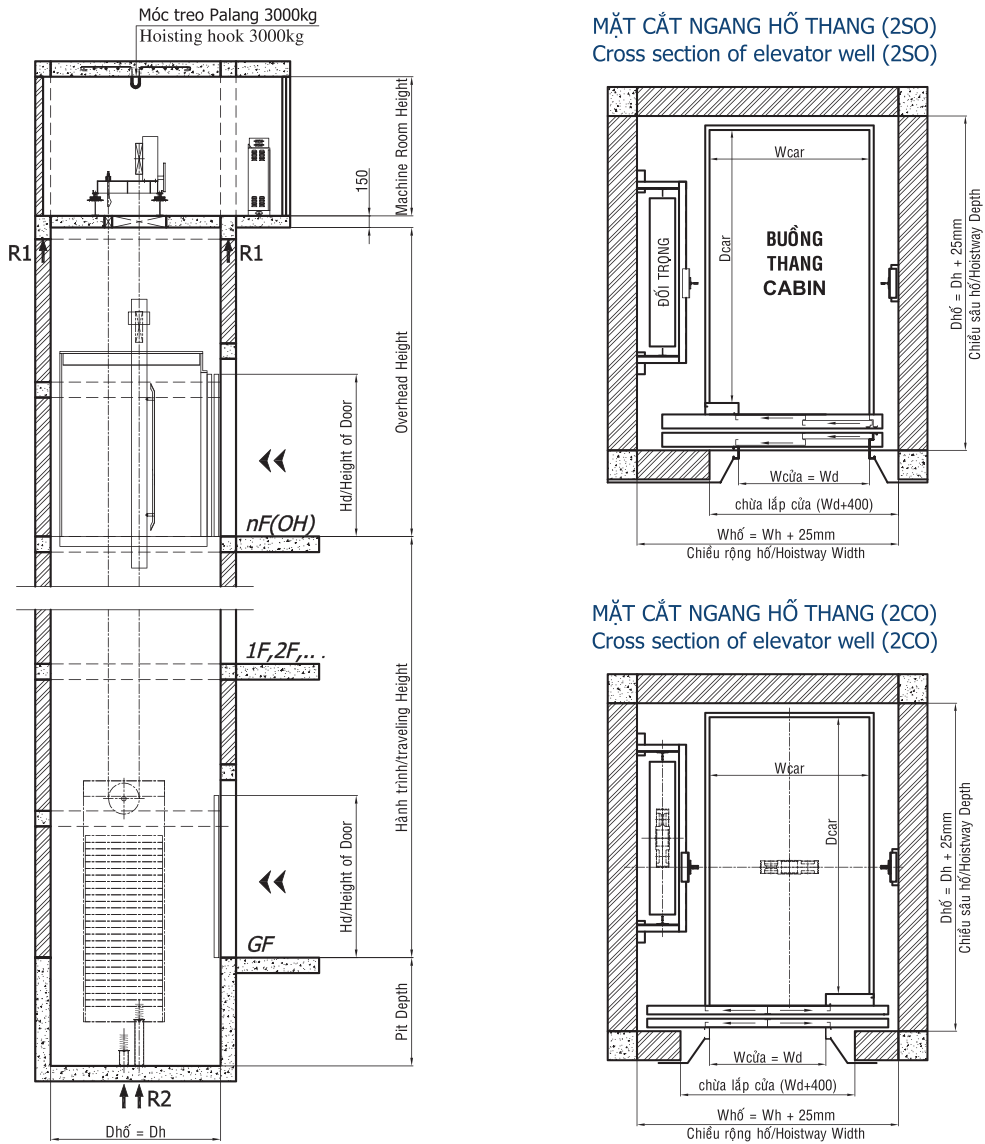


OBSERVATION ELEVATOR SPECIFICATIONS

Tải Trọng	Tốc độ	Loại Cửa	Kích thước Cửa	Kích Thước Hồ	Kích Thước Car	Sâu Pit	Cao Tầng Trên Cùng	Chiều cao P. Máy
Load	Speed	Door Type	Door Size	Shaft Size	Car Size	Pit Depth	Overhead Height	Machine Room Height
kg	m/s		Wd x Hd (mm)	Wh (mm) x Dh (mm)	Wh (mm) x Dh (mm)	mm	mm	
800	1.0	2CO	800 x 2100	2300 x 1400	1200 x 1700	≥1800	≥4800	≥2000mm
	1.5					≥1900	≥4900	≥2000mm
	1.75					≥2000	≥5000	≥2000mm
1000	1.0	2CO	900 x 2100	2500 x 1400	1400 x 1800	≥1800	≥4800	≥2200mm
	1.5					≥1900	≥4900	≥2200mm
	1.75					≥2000	≥5000	≥2200mm
1150	1.0	2CO	900 x 2100	2500 x 1500	1400 x 2000	≥1800	≥4800	≥2200mm
	1.5					≥1900	≥4900	≥2200mm
	1.75					≥2000	≥5000	≥2200mm
1250	1.0	2CO	1000 x 2100	2650 x 1500	1500 x 2000	≥1800	≥4800	≥2200mm
	1.5					≥1900	≥4900	≥2200mm
	1.75					≥2000	≥5000	≥2200mm
1350	1.0	2CO	1000 x 2100	2650 x 1600	1500 x 2100	≥1800	≥4800	≥2200mm
	1.5					≥1900	≥4900	≥2200mm
	1.75					≥2000	≥5000	≥2200mm
1600	1.0	2CO	1000 x 2100	2800 x 1650	1600 x 2200	≥1800	≥4800	≥2500mm
	1.5					≥1900	≥4900	≥2500mm
	1.75					≥2000	≥5000	≥2500mm

If the size is not in the table above, it will be designed according to the size of the building

HOSPITAL ELEVATOR

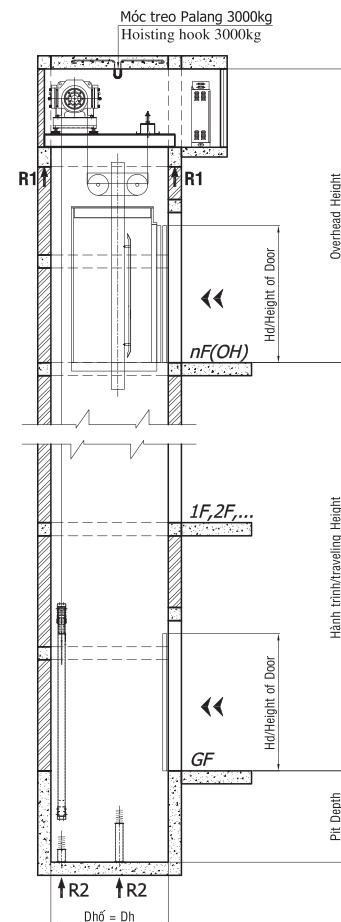


HOSPITAL ELEVATOR PECIFICATIONS

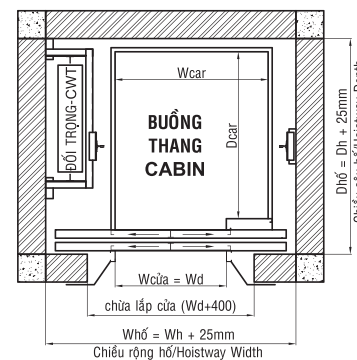
Tải Trọng	Tốc độ	Loại Cửa	Kích thước Cửa	Kích Thước Hồ	Kích Thước Car	Sâu Pit	Cao Tầng Trên Cùng	Chiều cao P. Máy
Load	Speed	Door Type	Door Size	Shaft Size	Car Size	Pit Depth	Overhead Height	Machine Room Height
kg	m/s		Wd x Hd (mm)	Wh (mm) x Dh (mm)	Wh (mm) x Dh (mm)	mm	mm	
1350	1.0	2CO	1000 x 2100	2200 x 2750	1300 x 2300	≥1400	≥4200	≥2200mm
	1.5					≥1500	≥4300	≥2200mm
	1.75					≥1600	≥4400	≥2200mm
1350	1.0	2CO	1100 x 2100	2400 x 2750	1300 x 2300	≥1400	≥4200	≥2200mm
	1.5					≥1500	≥4300	≥2200mm
	1.75					≥1600	≥4400	≥2200mm
1600	1.0	2SO	1100 x 2100	2300 x 2900	1400 x 2400	≥1500	≥4500	≥2500mm
	1.5					≥1600	≥4600	≥2500mm
	1.75					≥2700	≥4700	≥2500mm
1600	1.0	2SO	1200 x 2100	2400 x 2900	1400 x 2400	≥1500	≥4500	≥2500mm
	1.5					≥1600	≥4600	≥2500mm
	1.75					≥1700	≥4700	≥2500mm

If the size is not in the table above, it will be designed according to the size of the building

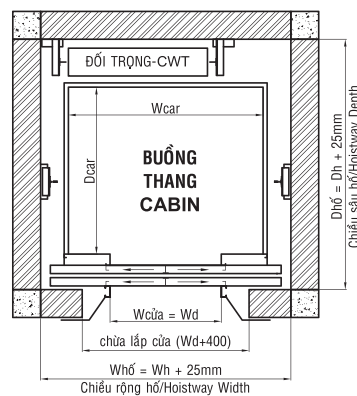
MRL PASSENGER ELEVATOR MACHINE ROOMLESS



MẶT CẮT NGANG HỒ THANG
Cross section of elevator well



MẶT CẮT NGANG HỖ THANG
Cross section of elevator well

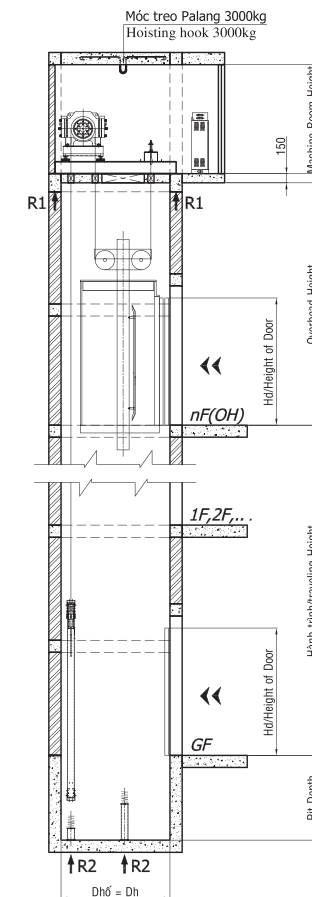


MRL PASSENGER ELEVATOR MACHINE ROOMLESS

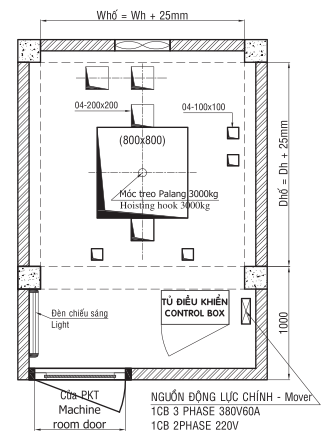
Tải Trọng	Tốc độ	Loại Cửa	Kích thước Cửa	Kích Thước Hố	Kích Thước Car	Sâu Pit	Cao Tầng Trên Cùng	Ghi Chú
Load	Speed	Door Type	Door Size	Shaft Size	Car Size	Pit Depth	Overhead Height	Remark
kg	m/s		WdxHd(mm)	Wh(mm) x Dh(mm)	Wh(mm) x Dh(mm)	mm	mm	
350	1.0 1.5 1.75	2CO	600	1350 x 1600	950 x 1050	≥1400	≥4500	Standard shaft size
			650	1400 x 1550	1000 x 1000	≥1400	≥4500	
				1450 x 1500	1050 x 950	≥1450	≥4600	
				1500 x 1450	850 x 1100	≥1450	≥4600	
450	1.0 1.5 1.75	2CO	650	1500 x 1700	1100 x 1150	≥1400	≥4500	
			700	1550 x 1650	1150 x 1100	≥1400	≥4500	
				1600 x 1600	1200 x 1050	≥1500	≥4600	
			750	1650 x 1600	1000 x 1250	≥1500	≥4600	
630	1.0 1.5 1.75	2CO	750	1700 x 1900	1300 x 1300	≥1400	≥4500	
			800	1750 x 1750	1350 x 1150	≥1400	≥4500	
				1800 x 1800	1400 x 1200	≥1500	≥4600	
				1800 x 1800	1150 x 1450	≥1500	≥4700	
800	1.0 1.5 1.75	2CO	800	1800 x 2000	1400 x 1400	≥1400	≥4600	
				1900 x 1900	1500 x 1300	≥1500	≥4600	
			900	2000 x 1800	1600 x 1200	≥1500	≥4700	
				2000 x 1900	1250 x 1550	≥1600	≥4700	
1000	1.0 1.5 1.75	2CO	900	2000 x 2000	1600 x 1400	≥1450	≥4500	
			1000	2200 x 1800	1700 x 1100	≥1500	≥4600	
				2200 x 1900	1700 x 1200	≥1600	≥4700	
				2200 x 1900	1450 x 1550	≥1600	≥4800	

If the size is not in the table above, it will be designed according to the size of the building

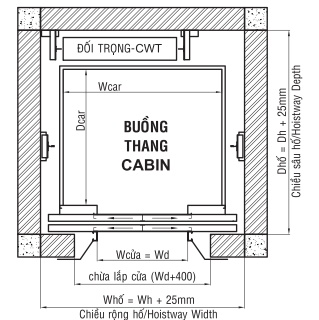
MMR PASSENGER ELEVATOR MINI MACHINE ROOM



MẶT CẮT NGANG PHÒNG MÁY
Cross-section Machine room



MẶT CẮT NGANG HỒ THANG
Cross section of elevator well

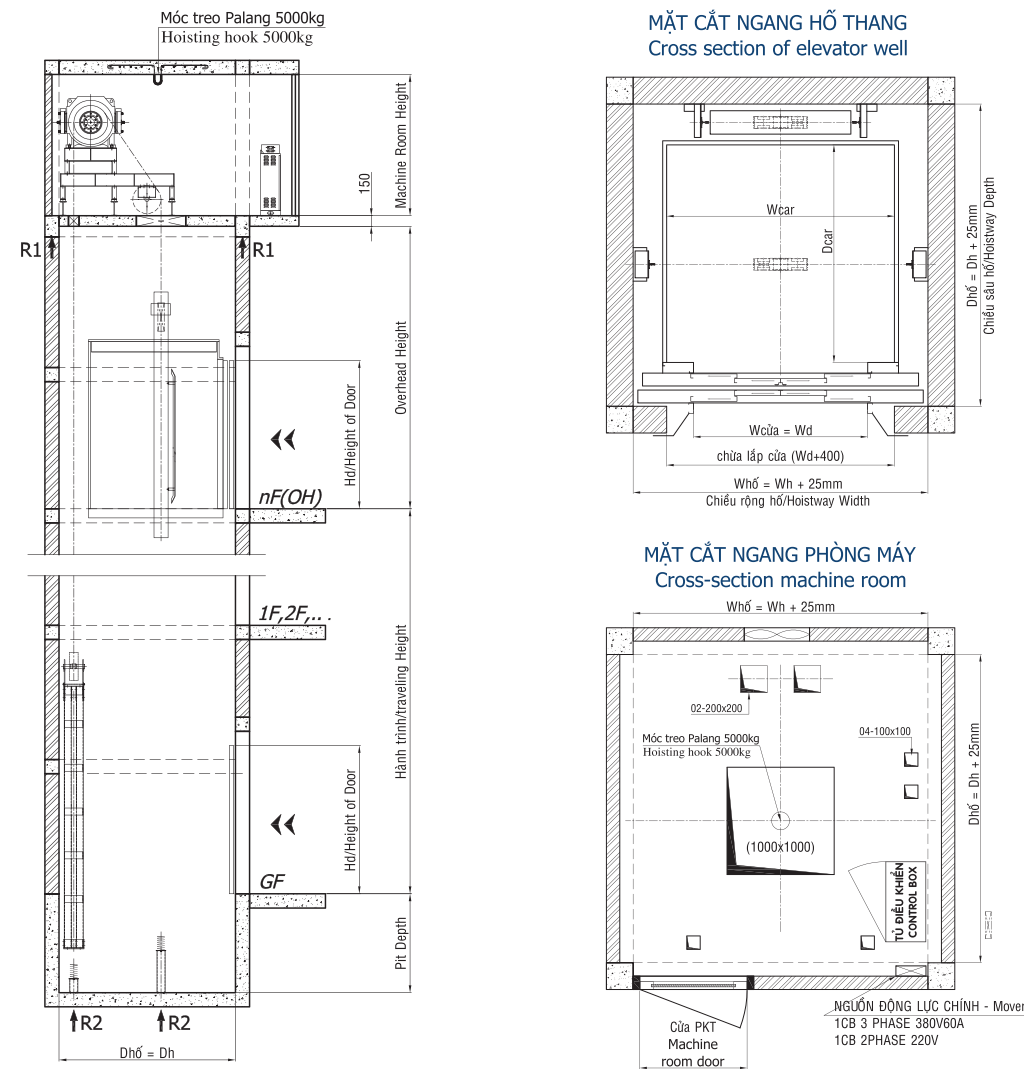


MMR PASSENGER ELEVATOR MINI MACHINE ROOM

Tải Trọng	Tốc độ	Loại Cửa	Kích thước Cửa	Kích Thước Hố	Kích Thước Car	Sâu Pit	Cao Tầng Trên Cùng	Chiều cao P. Máy
Load	Speed	Door Type	Door Size	Shaft Size	Car Size	Pit Depth	Overhead Height	Machine Room Height
kg	m/s		WdxHd(mm)	Wh(mm) x Dh(mm)	Wh(mm) x Dh(mm)	mm	mm	
350	1.0	2CO	600	1350 x 1600	950 x 1050	≥1400	≥4500	≥1600mm
	1.5		650	1400 x 1550	1000 x 1000	≥1400	≥4500	≥1600mm
	1.75		650	1450 x 1500	1050 x 950	≥1450	≥4600	≥1800mm
450	1.0	2CO	650	1500 x 1700	1100 x 1150	≥1400	≥4500	≥1600mm
	1.5		700	1550 x 1650	1150 x 1100	≥1400	≥4500	≥1800mm
	1.75		700	1600 x 1600	1200 x 1050	≥1500	≥4600	≥1800mm
630	1.0	2CO	750	1700 x 1900	1300 x 1300	≥1400	≥4500	≥1800mm
	1.5		800	1750 x 1750	1350 x 1150	≥1400	≥4600	≥1800mm
	1.75		800	1800 x 1800	1400 x 1200	≥1500	≥4700	≥1800mm
800	1.0	2CO	800	1800 x 2000	1400 x 1400	≥1400	≥4500	≥1800mm
	1.5		800	1900 x 1900	1500 x 1300	≥1500	≥4600	≥1800mm
	1.75		900	2000 x 1800	1600 x 1200	≥1600	≥4700	≥1800mm
1000	1.0	2CO	900	2000 x 2000	1600 x 1400	≥1450	≥4500	≥2000mm
	1.5		1000	2200 x 1800	1700 x 1100	≥1500	≥4600	≥2000mm
	1.75		1000	2200 x 1900	1700 x 1200	≥1600	≥4700	≥2000mm
1350	1.0	2CO	1000	2200 x 2500	1700 x 1800	≥1500	≥4600	≥2000mm
	1.5		1100	2400 x 2400	1800 x 1700	≥1550	≥4700	≥2000mm
	1.75		1100	2600 x 2400	1600 x 1900	≥1600	≥4800	≥2000mm
1600	1.0	2CO	1200	2600 x 2450	2000 x 1700	≥1500	≥4600	≥2200mm
	1.5	4CO	1200	2200 x 2850	1600 x 2100	≥1550	≥4700	≥2200mm
	1.75		1400	2400 x 2750	1800 x 2000	≥1600	≥4800	≥2200mm

If the size is not in the table above, it will be designed according to the size of the building

FREIGHT ELEVATOR

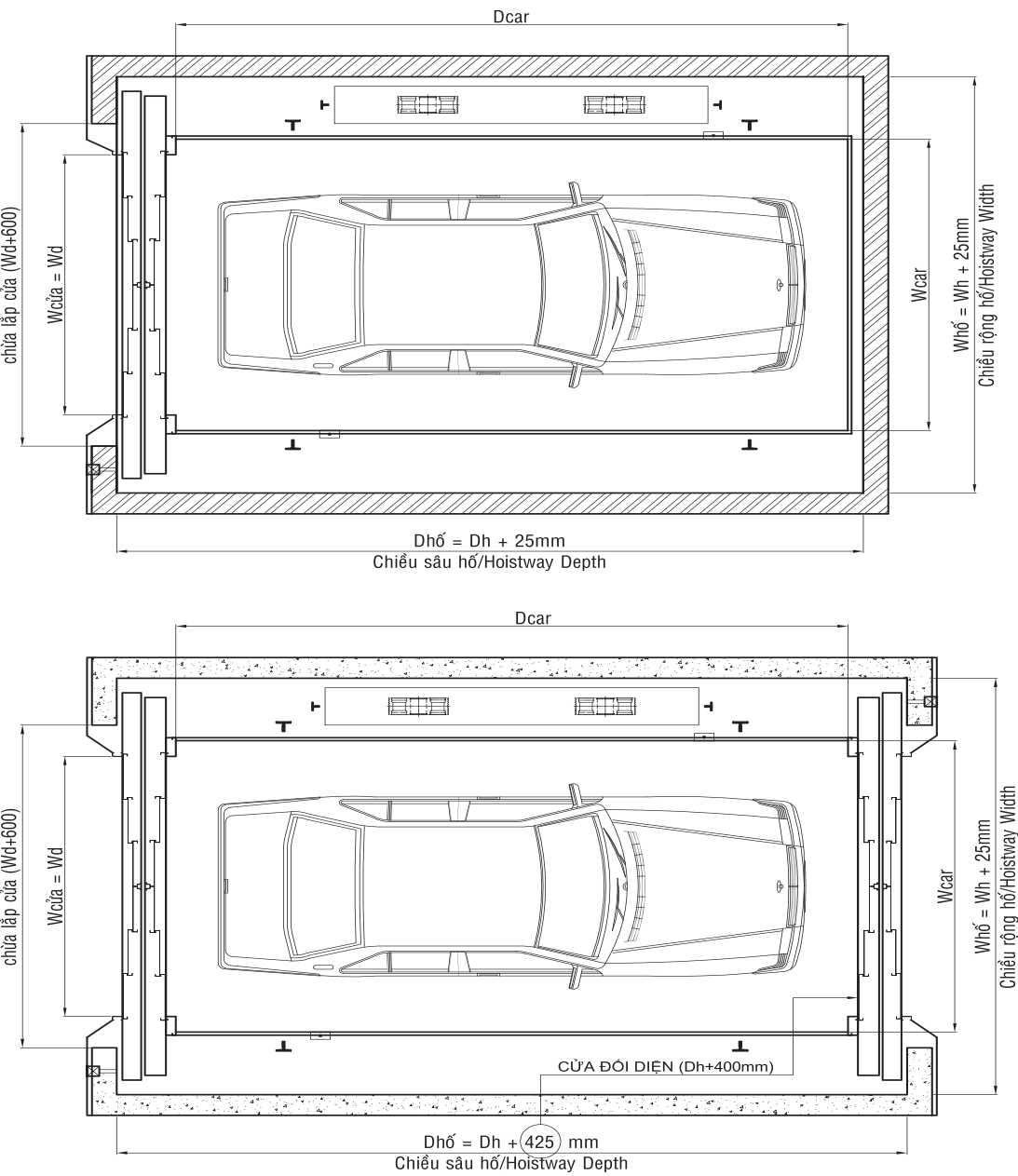


FREIGHT ELEVATOR SPECIFICATIONS

Tải Trọng	Tốc độ	Loại Cửa	Kích thước Cửa	Kích Thước Hố	Kích Thước Car	Sâu Pit	Cao Tầng Trên Cùng	Chiều cao P. Máy
Load	Speed	Door Type	Door Size	Shaft Size	Car Size	Pit Depth	Overhead Height	Machine Room Height
kg	m/s		Wd x Hd (mm)	Wh (mm) x Dh (mm)	Wh (mm) x Dh (mm)	mm	mm	mm
150	0.3	Open hand	700 x 1150	1050 x 1100	700 x 700	≥700	≥2650	≥950mm
200	0.3		800 x 1150	1150 x 1200	800 x 800	≥700	≥2700	≥1000mm
300	0.5		900 x 2000	1450 x 1400	1050 x 850	≥800	≥3300	≥1200mm
350	0.5		1000 x 2000	1600 x 1550	1200 x 1000	≥800	≥3300	≥1200mm
1000	0.5	2SO	1200 x 2100	2200 x 2150	1500 x 1600	≥1400	≥4000	≥1800mm
2000	0.5	2SO, 4CO	1200 x 2100	2200 x 3100	1700 x 2400	≥1500	≥4200	≥2200mm
		4CO	1300 x 2100	2300 x 3000	1800 x 2300			
			1400 x 2100	2400 x 2900	1900 x 2200			
			1500 x 2100	2500 x 2800	2000 x 2100			
3000	0.5	4CO	1500 x 2100	2600 x 2700	2100 x 2000	≥1500	≥4500	≥2500mm
			1500 x 2400	2600 x 3700	2000 x 3000			
			1600 x 2400	2800 x 3400	2200 x 2700			
			1800 x 2400	3000 x 3200	2400 x 2500			
			1900 x 2400	3200 x 3000	2600 x 2300			
			2000 x 2400	3400 x 2800	2800 x 2100			

If the size is not in the table above, it will be designed according to the size of the building

CAR ELEVATOR

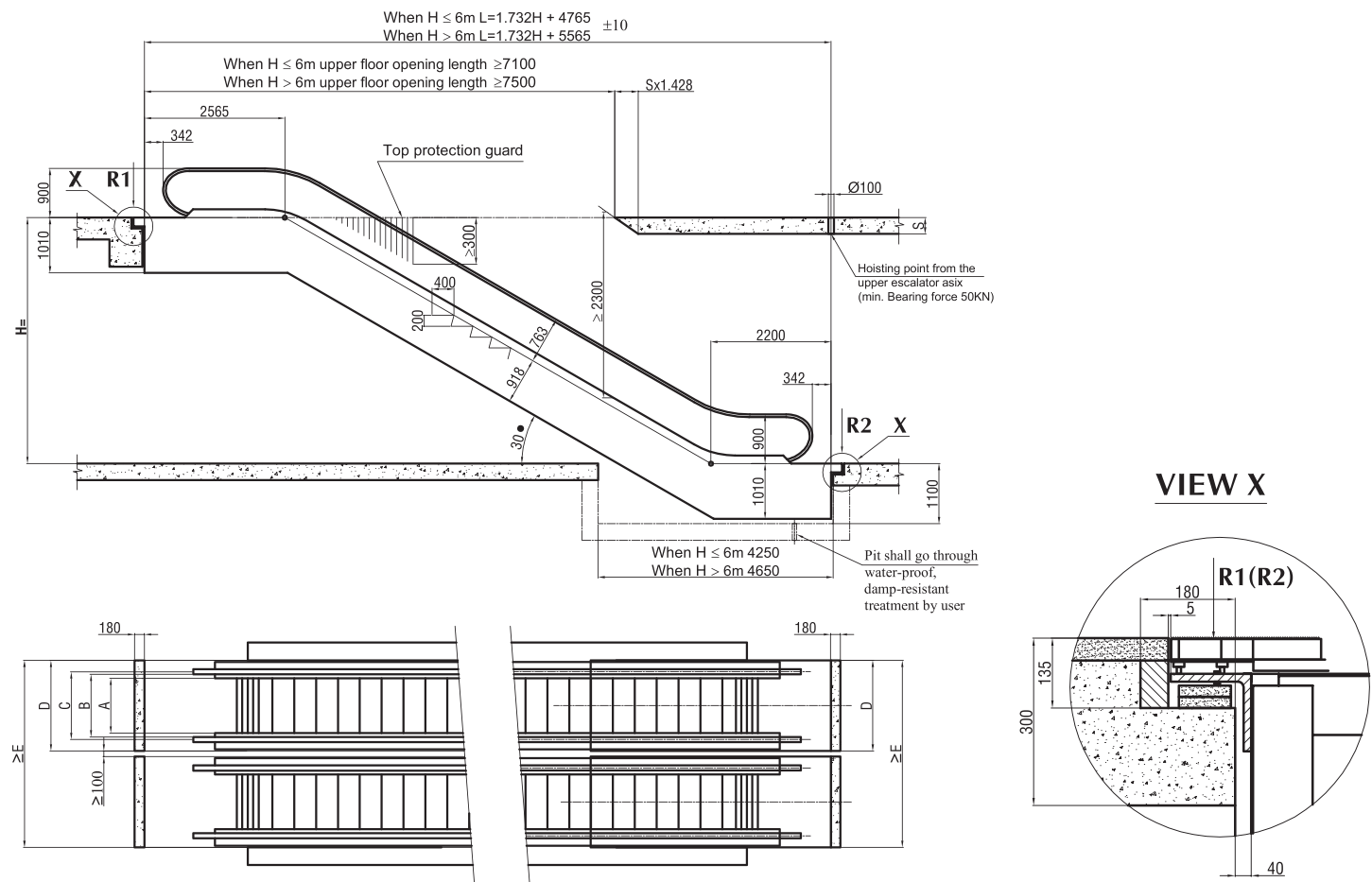


CAR ELEVATOR SPECIFICATIONS

Tải Trọng	Tốc độ	Loại Cửa	Kích thước Cửa	Kích Thước Hố	Kích Thước Car	Sâu Pit	Cao Tầng Trên Cùng	Chiều cao P. Máy
Load	Speed	Door Type	Door Size	Shaft Size	Car Size	Pit Depth	Overhead Height	Machine Room Height
kg	m/s		Wd x Hd (mm)	Wh (mm) x Dh (mm)	Wh (mm) x Dh (mm)	mm	mm	mm
2500	0.5	6CO	2500 x 2400	3800 x 6000	2800 x 5400	≥1600	≥4800	≥2500mm
3000			2600 x 2400	4000 x 6600	2900 x 6000			
3000			2700 x 2400	4100 x 6600	3000 x 6000			
3500			2800 x 2400	4300 x 7000	3000 x 6400			
3500			2900 x 2400	4400 x 7200	3000 x 6600	≥1700	≥5000	≥2700mm
3500			3000 x 2400	4500 x 6000	3200 x 6600			
4000			3100 x 2500	4700 x 7200	3200 x 6500			
5000			3200 x 2600	4800 x 7800	3500 x 7000			

If the size is not in the table above, it will be designed according to the size of the building

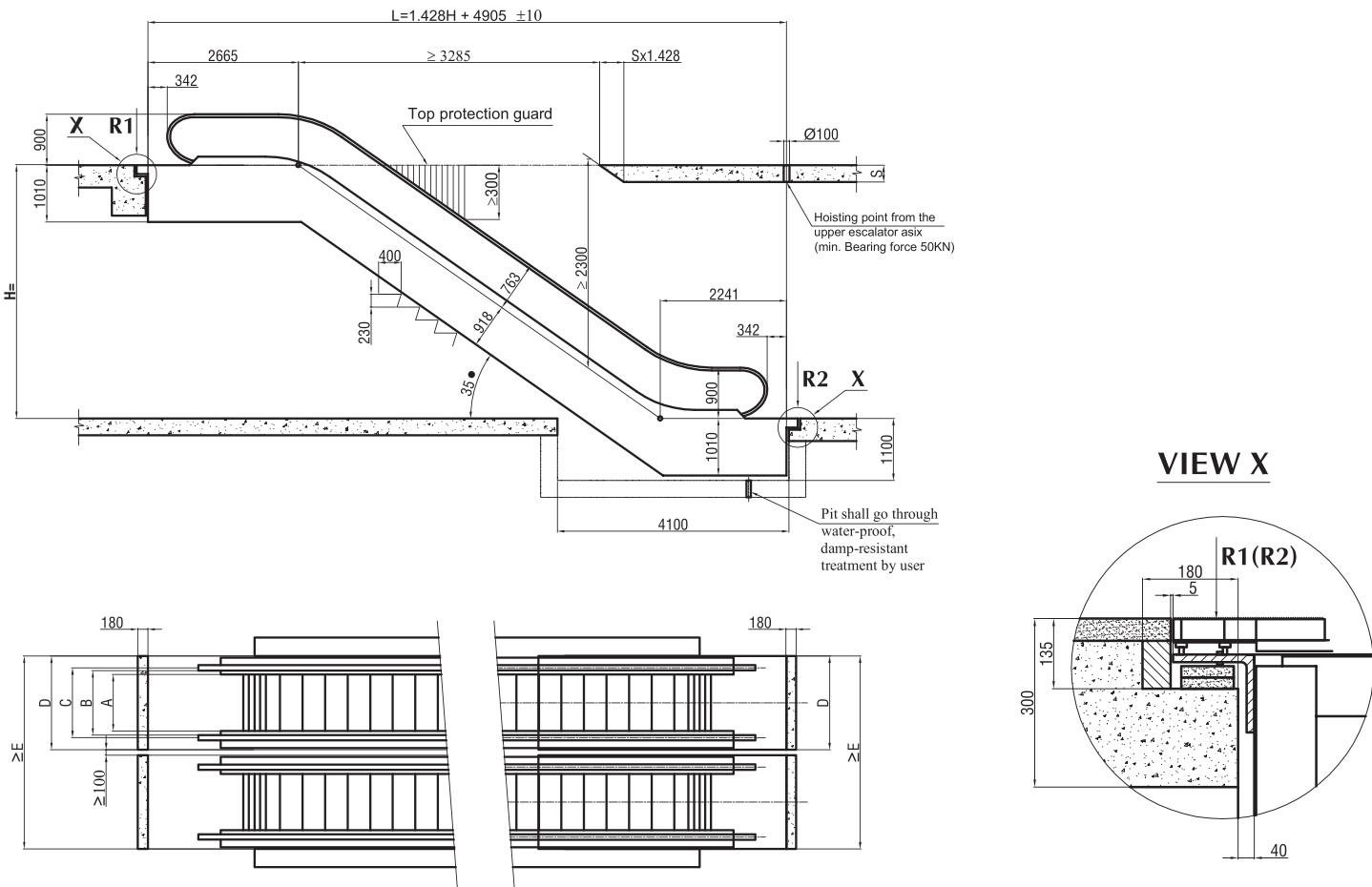
30° ESCALATOR CONSTRUCTION



Step width (mm)	A	B	C	D	E
800	800	1028	1038	1400	3000
1000	1000	1228	1238	1600	3400

Model	Traveling height (mm)	Net Weight (KN)	Supporting		Motor Power(KW)	Transport size	
			R1 (KN)	R1 (KN)		H (mm)	I (mm)
HITECH800-0.5-30° 4800 person/h Speed 0.5 m/s	3000	118	104	94	5.5	2750	10900
	3500	126	112	100		2780	11890
	4000	134	120	108		2810	12880
	4500	142	128	114	8	2830	13870
	5000	148	136	120		2840	14860
	5500	164	148	132		2860	15860
	6000	172	156	138	11	2870	16850
HITECH1000-0.5-30° 6000 person/h Speed 0.5 m/s	3000	126	118	106	5.5	2750	10900
	3500	134	128	114	8	2780	11890
	4000	142	136	122		2810	12880
	4500	150	146	130		2830	13870
	5000	166	158	142	11	2840	14860
	5500	174	168	150		2860	15860
	6000	184	176	158		2870	16850

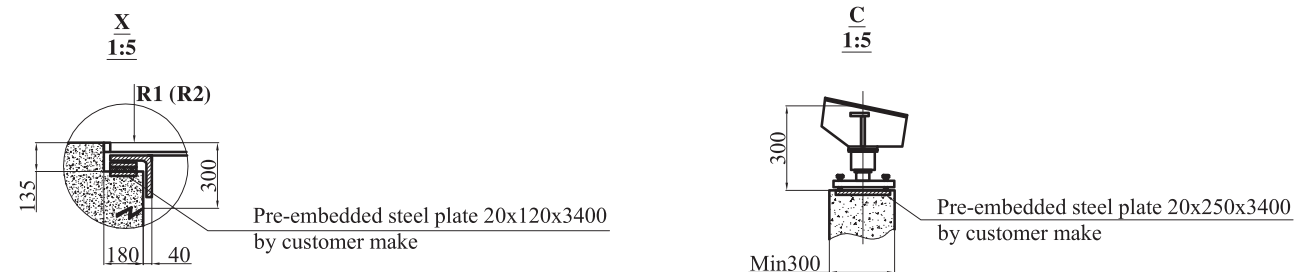
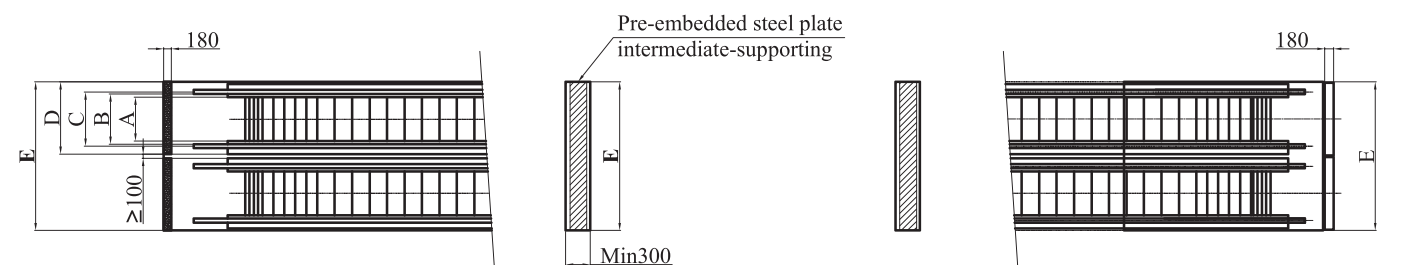
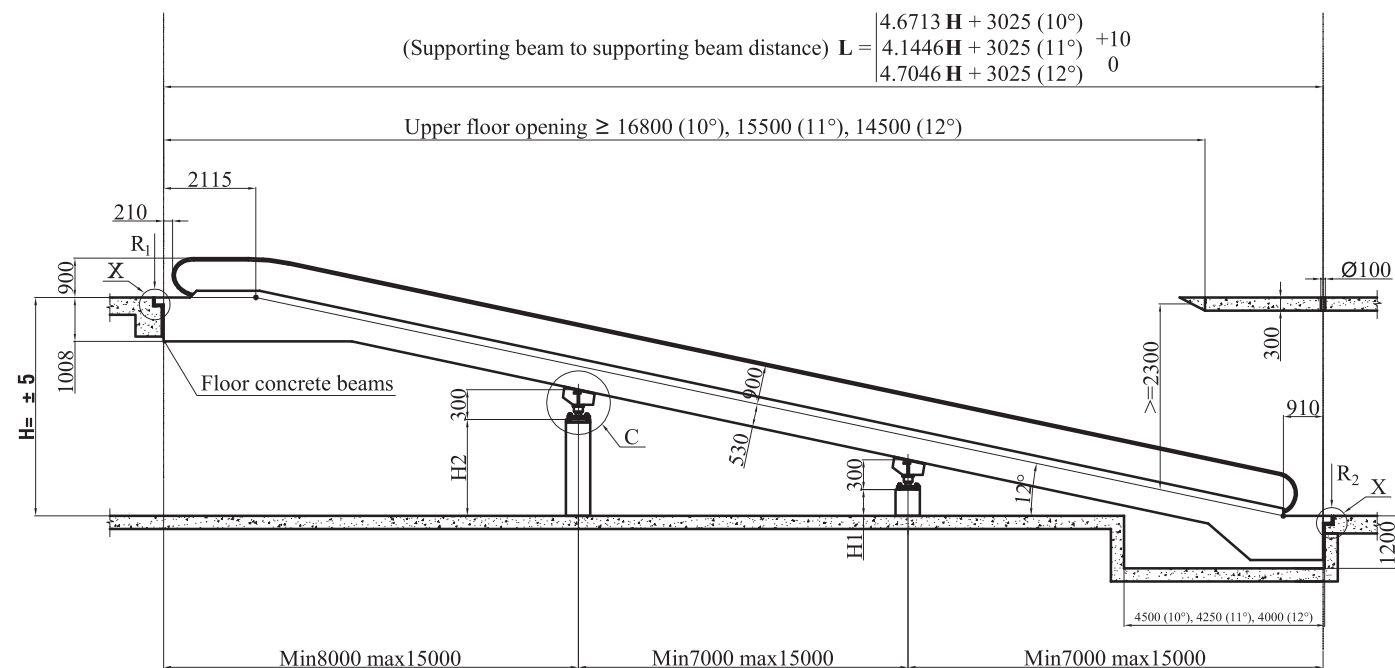
35° ESCALATOR CONSTRUCTION



Step width (mm)	A	B	C	D	E
800	800	1028	1038	1400	3000
1000	1000	1228	1238	1600	3400

Model	Traveling height (mm)	Net Weight (KN)	Supporting		Motor Power (KW)	Transport size	
			R1 (KN)	R1 (KN)		H (mm)	I (mm)
HITECH800-0.5-35° 4800 person/h Speed 0.5 m/s	3000	101	89	81	7.5	2850	10180
	3500	108	96	86		2890	11030
	4000	115	103	93		2920	11890
	4500	122	110	98	11	2940	12750
	5000	127	117	103		2970	13610
	5500	141	127	113		2980	14470
	6000	147	134	118		3000	15330
HITECH1000-0.5-35° 6000 person/h Speed 0.5 m/s	3000	108	101	91	7.5	2850	10180
	3500	115	110	98		2890	11030
	4000	122	117	105		2920	11890
	4500	129	125	111	11	2940	12750
	5000	142	135	122		2970	13610
	5500	149	144	129		2980	14470
	6000	158	151	135		3000	15330

12° MOVING WALK CONSTRUCTION



Step width (mm)	A	B	C	D	E
800	800	1028	1038	1400	3000
1000	1000	1228	1238	1600	3400

(mm) step width	(mm) Traveling height	(m/s) Speed	(h) Rated load capacity	(°) Inclination	(KW) Power	(KVA) Power supply capacity	(A) Rated current
800	1000 - 3800	0.5	4800	10, 11, 12	7.5	15	39
	3800 - 6000				11	22	58
1000	1000 - 3000	0.5	6000	10, 11, 12	7.5	15	39
	3000 - 4800				11	22	58
	4800 - 6000				15	30	78

OPERATION FUNCTIONS

OPERATIONAL FUNCTION

System control selective collection operation.

This description outlines a common operation mode for elevator systems to efficiently serve passengers' requests while considering factors like direction and order of button presses. These features help optimize elevator service and make it more convenient for passengers.

1. Sequential Button Presses
2. Direction of Travel
3. Cancellation of Calls

Breakdown control

In the event of a breakdown or power supply failure in an elevator system, passenger safety is of utmost importance. The control system is designed to take several safety measures to ensure the well-being of passengers. Here's how it typically works:

1. Stop at the Nearest Floor
2. Door Opening
3. Communication
4. Emergency Lighting
5. Safety Features
6. Automatic Recall

Door safety interlock

The door interlock switch installed at each landing door plays a critical safety role in elevator systems.

The door interlock switch installed at each landing door plays a critical safety role in elevator systems. It is designed to prevent the platform (or elevator) doors from opening when the elevator car is not at that particular landing or floor, a condition often referred to as "platform parking."

Door safety function

The door reverse to fully open position if the light ray unit detects an obstruction when the doors are closing.

Overload holding stop

Overload holding stop
When the weight exceeds the normal capacity of the elevator, a buzzer sounds and the elevator remains stopped at that floor. When the excessive weight is disembarked, the buzzer stops, the elevator close and operation continues.

Signal landing stop

When the elevator reaches its destination, the buzzer sound services as an auditory signal to notify passengers that the elevator has reached the requested floor and is time to exit.

Emergency light system

Emergency light system
When normal power supplies fail, emergency lighting activates and preventing further operation during a power failure. This feature allows passengers to see and move within the elevator cabin and minimizes the potential for accidents or distress in the event of a power outage.

Auto stop during power failure

In case of power failure, when the building has no independent electric power supply, the backup DC power supply in built in the elevator allows the elevator to be sent to the nearest floor, which is usually a designated safe floor where passengers can exit safely. This may be the ground floor or another predetermined location.

Fire emergency operation (option)

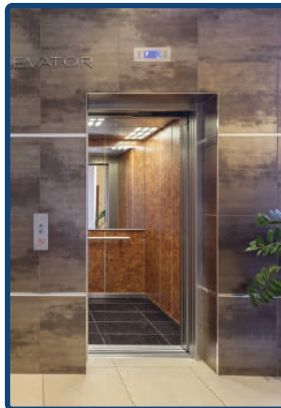
Fire emergency operation (option)
When the fire happens, the elevator run to the predetermined evacuation floor, then door opens to let passenger leave safety.





Fuji - Hitech Lift

FUJI HITECH ELEVATOR PTY LTD



- Passenger Elevator 
- Observation Elevator 
- Freight Elevator 
- Car Elevator 
- Villa Elevator 
- Escalator 
- Moving Walk 

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FUJI HITECH elevator website



▶ Scopes of Operations

FUJI HITECH we specialize in providing comprehensive solutions to vertical transportation in elevators and escalators.

INTRODUCTION



Design



Manufacture



Supply



Installation



Maintenance

▶ Safety - Quality - Prestige

- * We have a professional team of skilled staff
- * Ensuring safety and ride comfort is of paramount importance
- * We provide an efficient product for our clients investment
- * We brand for customers satisfaction
- * We pursue an excellence performance policy

▶ Our Vision

To improve continuously and make a difference in the market we serve. By providing a safe, high quality, maintenance services and comfortable ride product for our customers.

