

PASSENGER LIFT CAR DECORATION



FIE-TM01

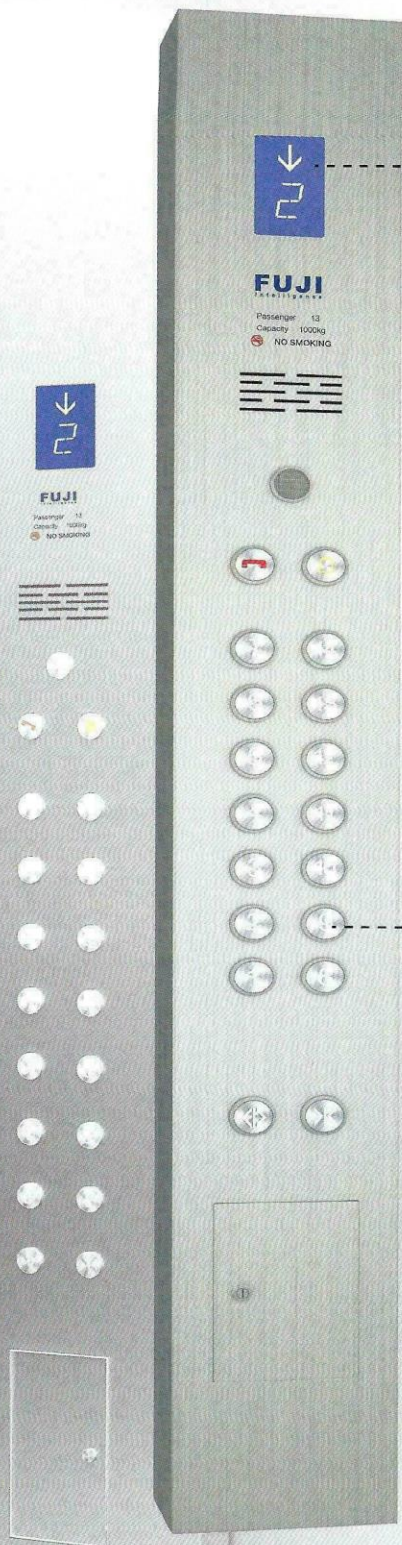


Scan code
view panorama

FIE-J01

Ceiling: Hairline stainless steel,
acrylic light plate, barrel lamp
Car wall: Hairline stainless steel
Floor: PVC floor





FIE-C01
(Optional)

Display screen



Single-color
LCD



White character
in black LCD



Pure display
color LCD



Video type display



Picture type display

Button



FIE-AN01

Out Call



FIE-HP01



FIE-HP01A



FIE-J02

Ceiling: Mirror stainless steel,
acrylic lighting, LED down lamp
Car wall: Hair stainless steel,
mirror stainless steel
Floor: PVC

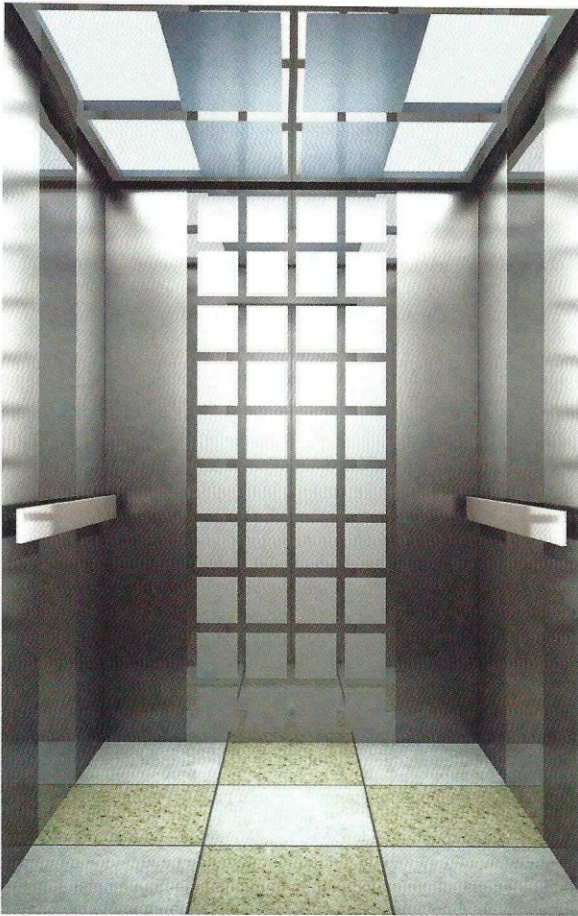


Scan code
view panorama

FIE-J03

Ceiling: Mirror stainless steel,
acrylic lighting, tube lamp
Car wall: Hair stainless steel,
mirror etched stainless steel
Floor: PVC





FIE-J04

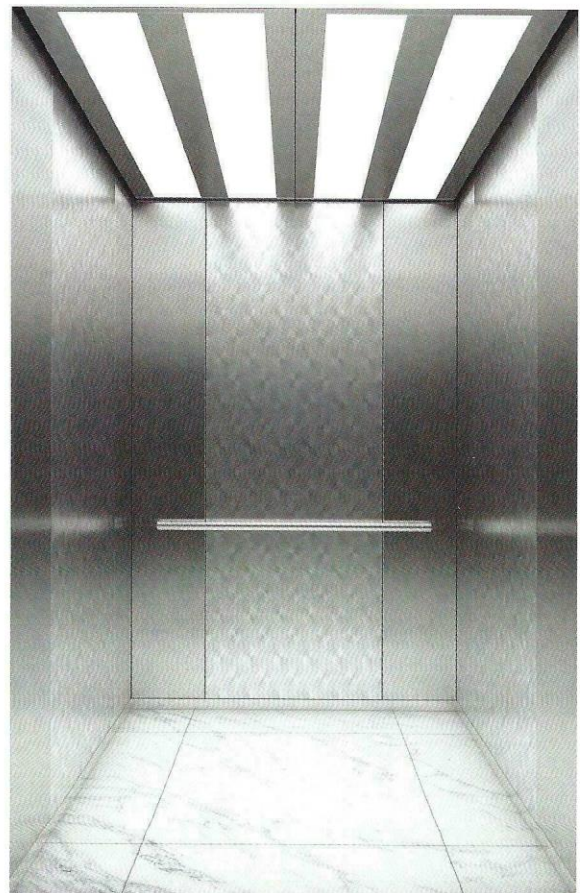


Ceiling: Mirror stainless steel, acrylic light emitting plate
Car wall: Mirror stainless steel, etched stainless steel, hairline stainless steel
Handrail: Stainless steel flat armrest
Floor: PVC

FIE-J05



Ceiling: Hair pattern stainless steel, acrylic lighting
Car wall: Hair stainless steel, etched stainless steel,
Handrail: Stainless steel single tube
Floor: PVC



Scan code
view panorama



FIE-J06



Ceiling: Mirror stainless steel, acrylic lighting,
tube lamp

Car wall: Hair stainless steel, mirror stainless steel

Handrail: Stainless steel flat armrest

Floor: PVC

FIE-J07



Ceiling: Wood veneer, marble, hidden lamp belt

Car wall: Wood decoration, mirror stainless
steel frame, decorative painting

Floor: PVC





FIE-J08



Ceiling: Black titanium mirror stainless steel, acrylic plate
 Car wall: Black titanium mirror stainless steel, painted steel plate
 Handrail: Stainless steel single tube
 Floor: PVC

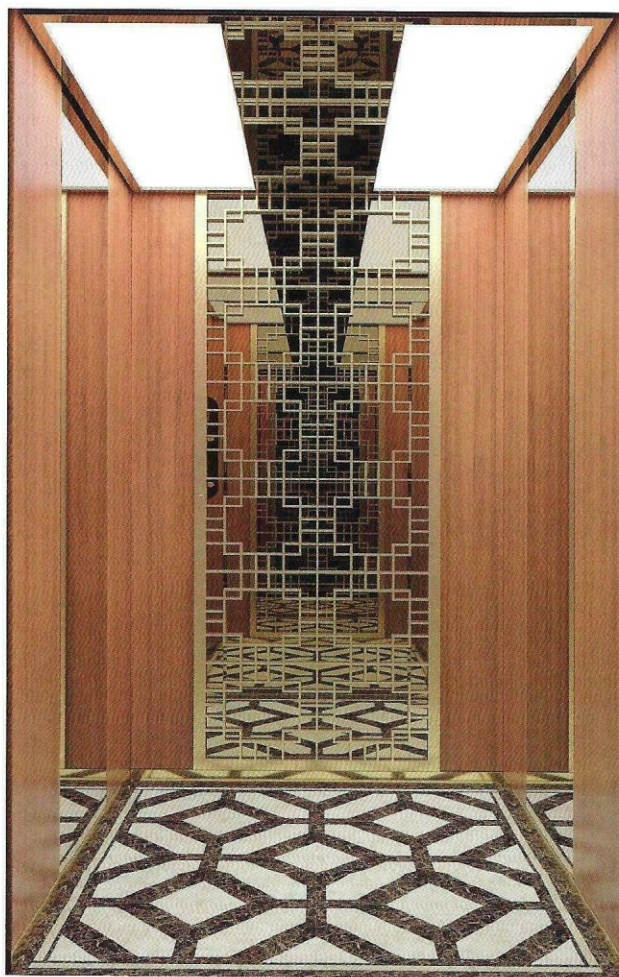
FIE-J09



Ceiling: Titanium mirror stainless steel, acrylic lighting
 Car wall: Titanium mirror stainless steel, etched stainless steel, wood veneer
 Floor: PVC



Scan code
 view panorama





FIE-J10



Ceiling: Titanium mirror stainless steel,
acrylic lighting
Car wall: Titanium mirror stainless steel,
hairline stainless steel
Floor: PVC

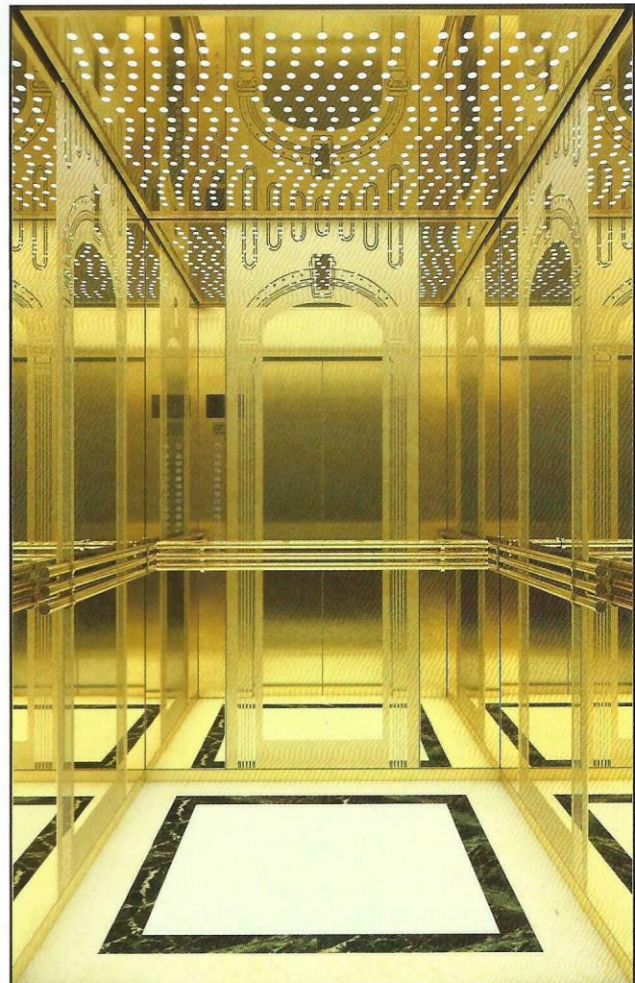


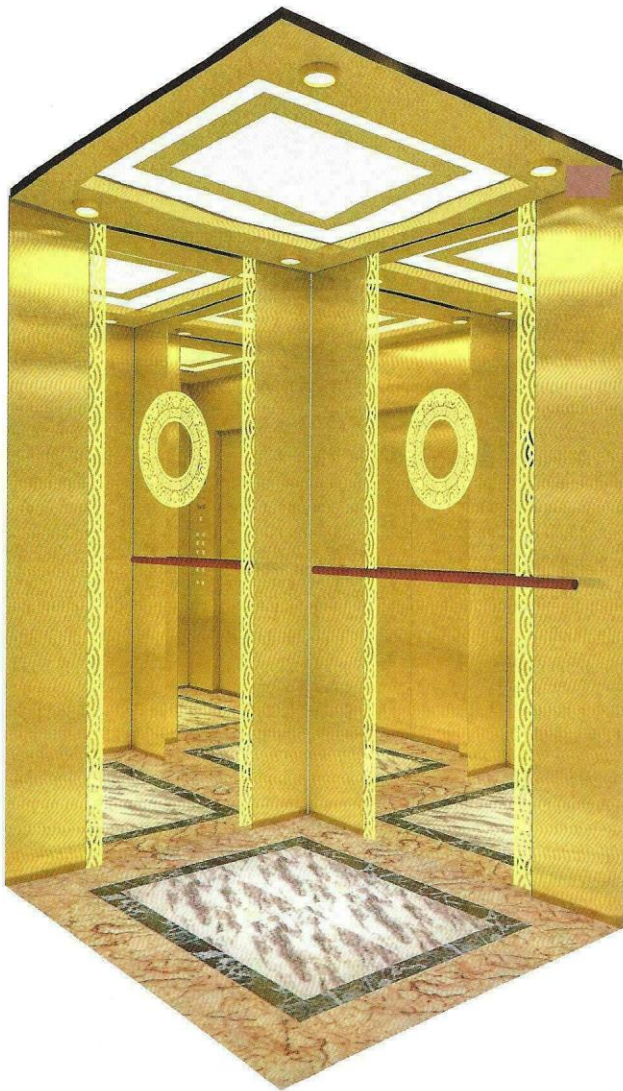
Scan code
view panorama

FIE-J11



Ceiling: Titanium mirror stainless steel, pass
transparent plate
Car wall: Titanium mirror stainless steel,
titanium mirror etching stainless steel
Handrail: Titanium-gold stainless steel three-pipe
Floor: PVC





FIE-J12



Ceiling: Titanium gold hair line stainless steel, transparent plate, tube lamp
Car wall: Titanium golden hairline stainless steel, mirror etched stainless steel
Handrail: Stainless steel single tube
Floor: PVC

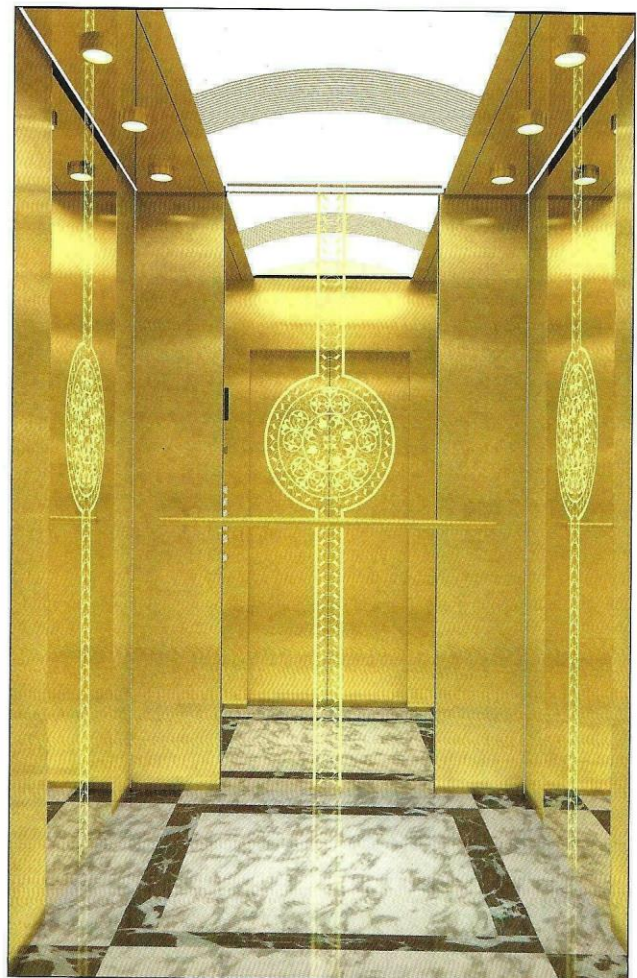
FIE-J13



Ceiling: Titanium gold hair line stainless steel, transparent plate, tube lamp
Car wall: Titanium golden hairline stainless steel, mirror etched stainless steel
Handrail: Stainless steel single tube
Floor: PVC



Scan code
view panorama





FIE-J14



Ceiling: Rose gold mirror stainless steel,
pass transmitter, tube lamp
Car wall: Rose gold mirror stainless steel,
mirror etched stainless steel
Floor: PVC



Scan code
view panorama

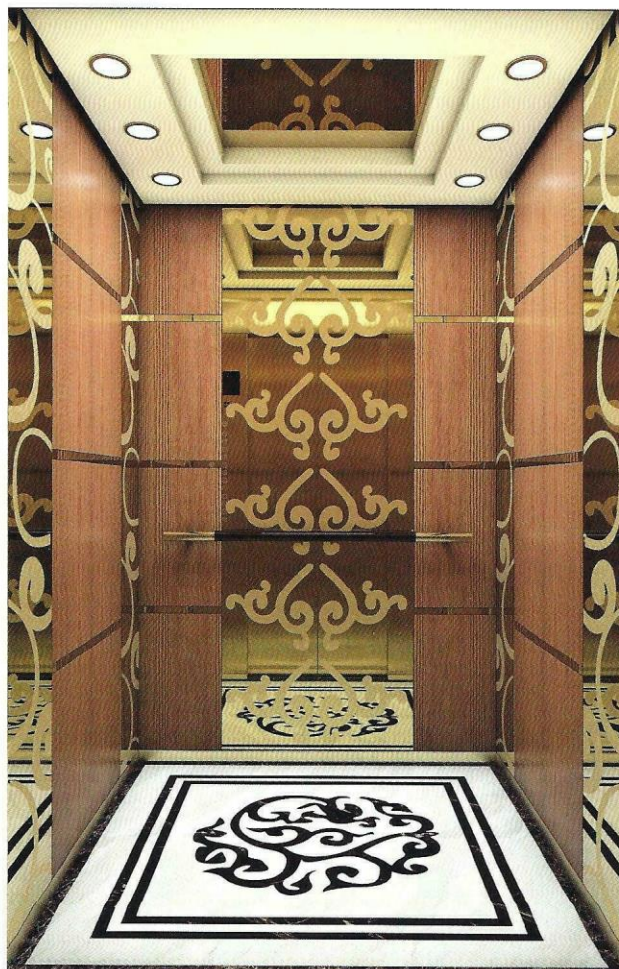
FIE-J15



Ceiling: Spraying plate, titanium mirror stainless
steel, tube lamp
Car wall: Titanium-gold etched stainless
steel, wood finish
Handrail: Round wood + titanium stainless
steel at both ends
Floor: PVC



Scan code
view panorama





FIE-J12



Ceiling: Titanium gold hair line stainless steel, transparent plate, tube lamp
 Car wall: Titanium golden hairline stainless steel, mirror etched stainless steel
 Handrail: Stainless steel single tube
 Floor: PVC

FIE-J13



Ceiling: Titanium gold hair line stainless steel, transparent plate, tube lamp
 Car wall: Titanium golden hairline stainless steel, mirror etched stainless steel
 Handrail: Stainless steel single tube
 Floor: PVC



Scan code
 view panorama





FIE-J10



Ceiling: Titanium mirror stainless steel,
acrylic lighting
Car wall: Titanium mirror stainless steel,
hairline stainless steel
Floor: PVC

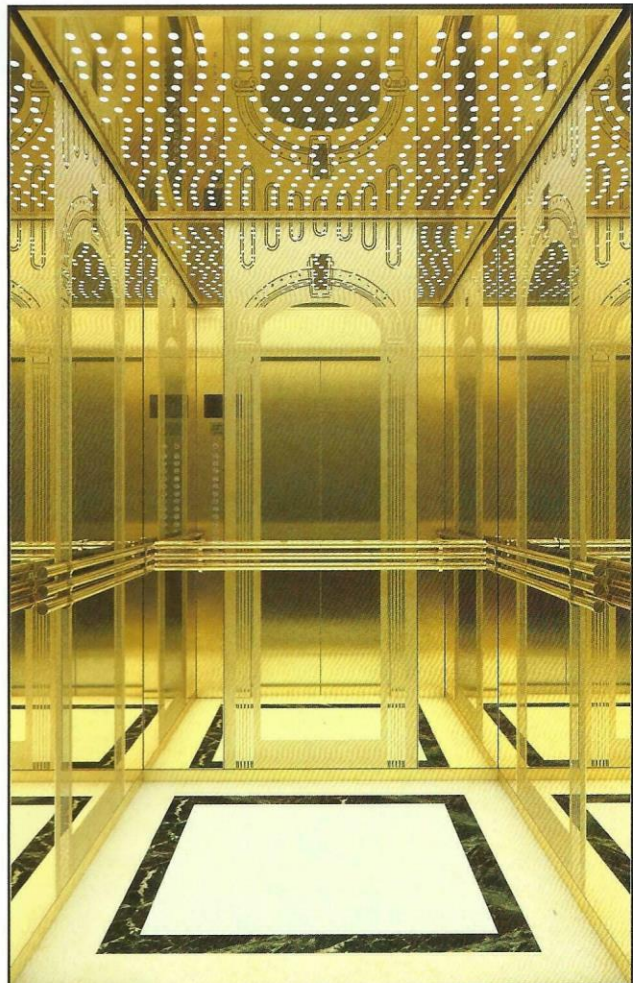


Scan code
view panorama

FIE-J11



Ceiling: Titanium mirror stainless steel, pass
transparent plate
Car wall: Titanium mirror stainless steel,
titanium mirror etching stainless steel
Handrail: Titanium-gold stainless steel three-pipe
Floor: PVC





FIE-J16



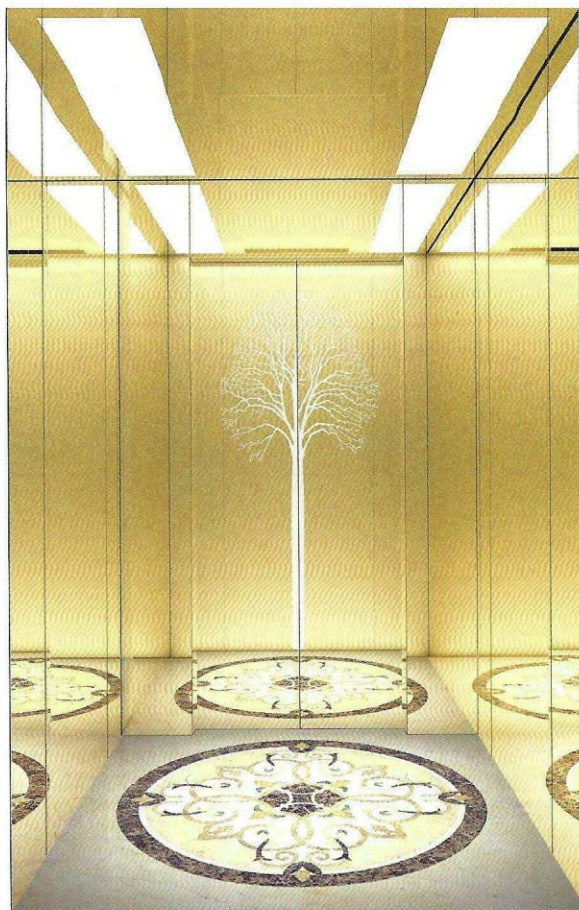
Ceiling: Mirror stainless steel, acrylic lighting, tube lamp
Car wall: Wood decoration, mirror stainless steel
Handrail: Wood veneer + stainless steel at both ends
Floor: PVC

FIE-J17



Ceiling: Mirror stainless steel frame, acrylic lighting
Car wall: Wood grain or imitation wood grain decorative board, mirror stainless steel
Handrail: Solid wood handrails
Floor: PVC





FIE-J18

Ceiling: Titanium mirror stainless steel, acrylic lighting
Car wall: Titanium mirror stainless steel, etching pattern
Floor: PVC

FIE-J19

Ceiling: Mirror stainless steel, wood decoration, LED down lamp
Car wall: Wood decoration, rose gold mirror etching, decorative painting
Floor: PVC



Scan code
view panorama



FIE-J20

Ceiling: Spraying steel plate, acrylic translucent plate, LED tube lamp
Car wall: Teak grain, imitation marble PVC, mirror stainless steel
Floor: PVC



Scan code
view panorama

FIE-J21

Ceiling: Hair pattern stainless steel frame, acrylic lamp, tube lamp
Car wall: Wood decoration with mirror decoration bar, mirror stainless steel
Handrail: Round wooden handrail + stainless steel at both ends
Floor: PVC



Scan code
view panorama





FIE-J22



Ceiling: Wood decoration paint spraying,
intermediate tube lamp lighting design
Car wall: Wood decoration, mirror stainless steel
Floor: PVC



Scan code
view panorama

FIE-J23



Ceiling: Titanium golden hair stripe stainless steel, intermediate mirror stainless steel, with art lamp
Car wall: Titanium gold hairline stainless steel, titanium gold mirror stainless steel, imitation leather
Handrail: Titanium-gold stainless steel single tube
Floor: PVC





FIE-J24



Ceiling: Wood decoration paint spraying,
circumferential tube lamp lighting design
Embedded gold foil, crystal lamp
Car wall: Titanium mirror stainless steel,
wood decoration, decorative painting,
decorative strips on both sides
Floor: PVC

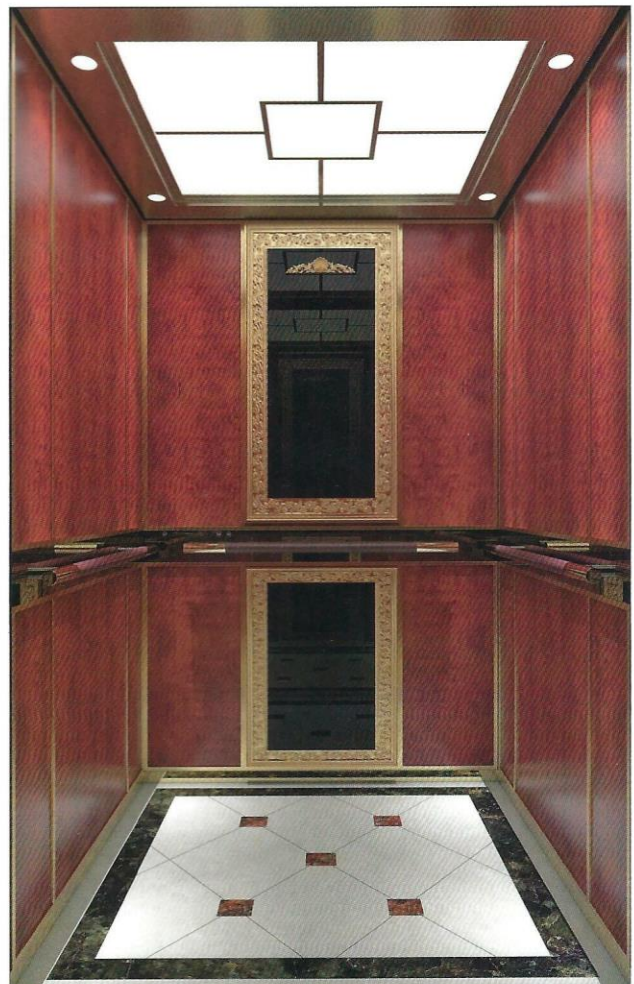
FIE-J25

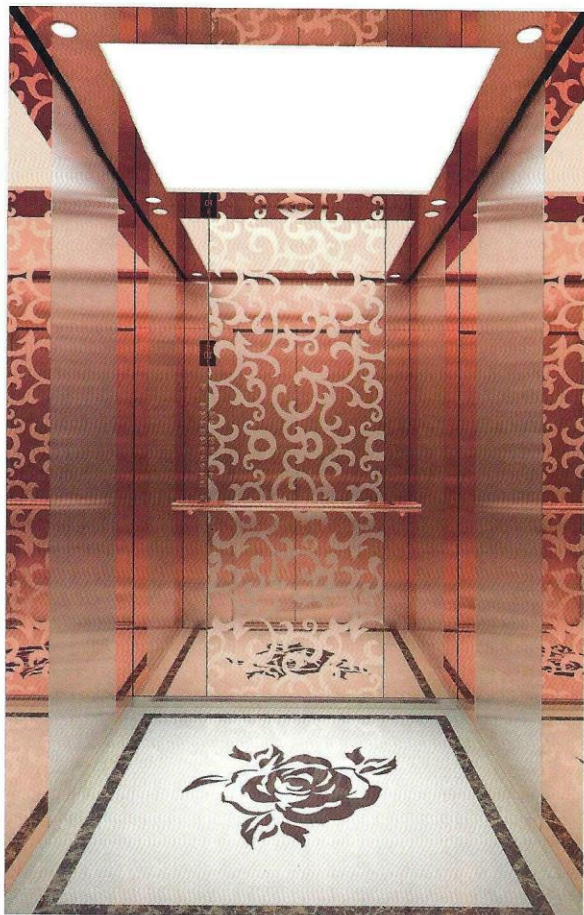


Ceiling: Spraying steel plate, intermediate
organic light transmitter, tube lamp
Car wall: Wood decoration with black titanium
mirror inserted in art frame, stainless steel,
titanium decorative strip
Handrail: Round wood + titanium mirror at both ends
Floor: PVC



Scan code
view panorama





FIE-J26

Ceiling: Rose gold mirror stainless steel, light transmitter, tube lamp
Car wall: Rose blonde stainless steel, mirror stainless steel, etched stainless steel
Handrail: Rose gold single tube
Floor: PVC

FIE-J27

Ceiling: Rose gold mirror stainless steel, light transmitter, tube lamp
Car wall: Rose gold mirror stainless steel, etched stainless steel
Handrail: Stainless steel single tube
Floor: PVC



Scan code
view panorama



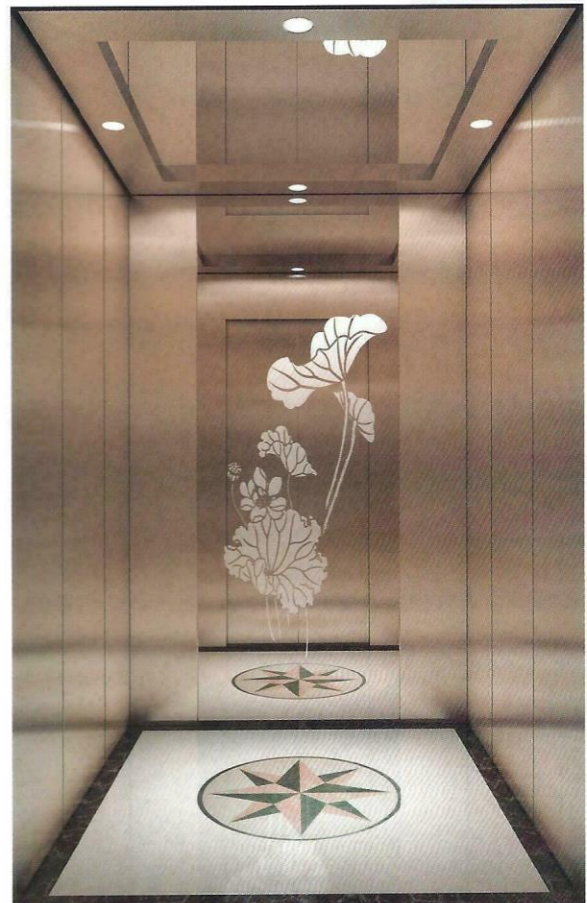


FIE-J28

Ceiling: Black titanium stainless steel, acrylic lighting
Car wall: Black titanium stainless steel, mirror stainless steel, Mirror etching stainless steel
Handrail: Stainless steel single tube
Floor: PVC

FIE-J29

Ceiling: Rose blonde stainless steel frame, mirror stainless steel, tube lamp
Car wall: Rose blonde stainless steel, mirror etched stainless steel
Floor: PVC



Scan code
view panorama



FIE-J30



Ceiling: Hairpin stainless steel ceiling with hidden lamp bands around it

Car wall: Mirror hairline stainless steel, etched stainless steel, wood veneer

Handrail: Stainless steel groove lamp belt

Floor: PVC



Scan code
view panorama

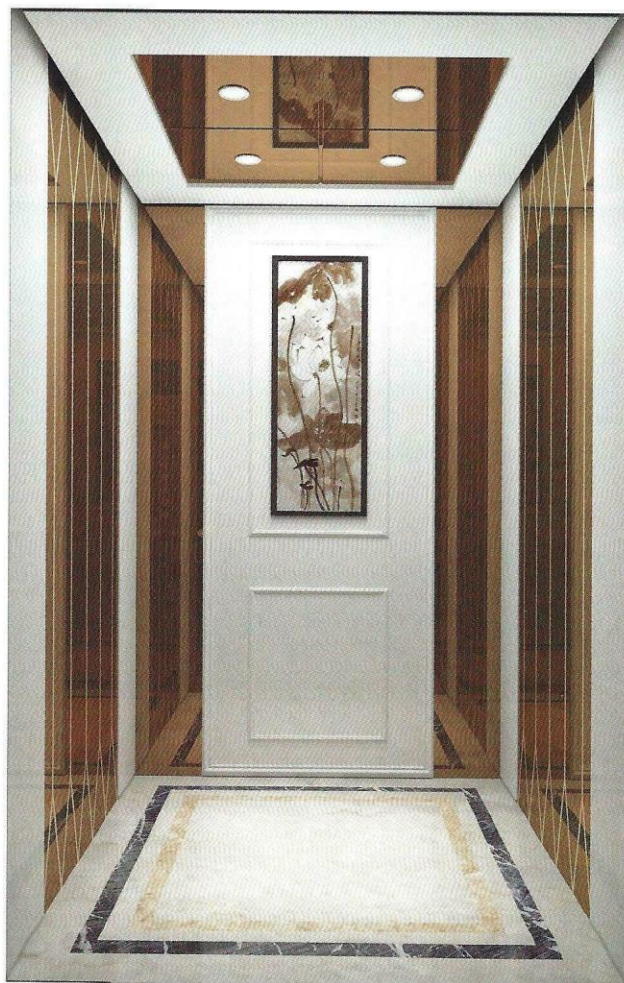
FIE-J31

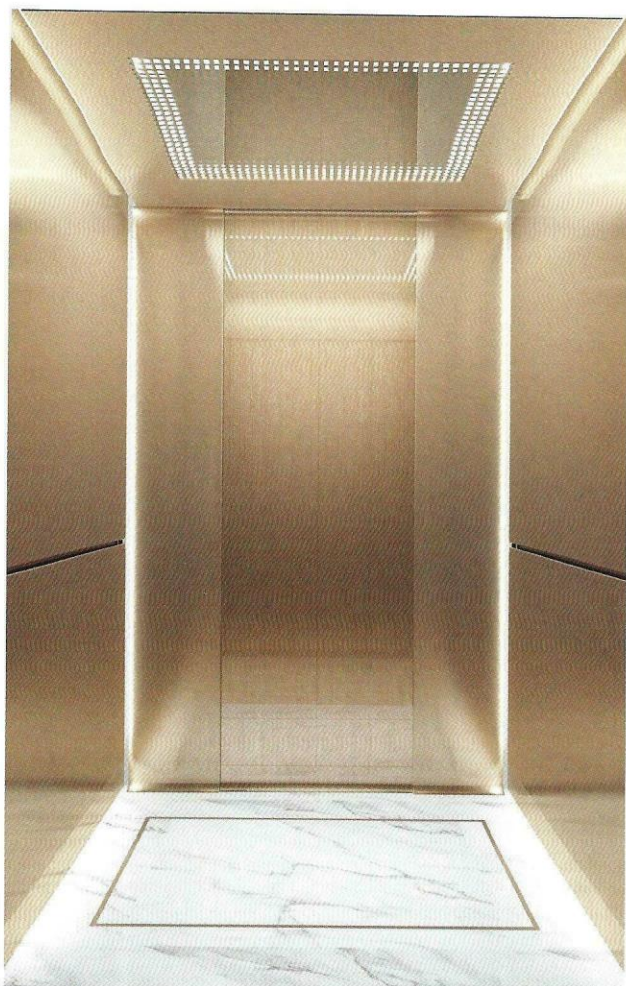


Ceiling: Spraying board, brown mirror stainless steel, tube lamp

Car wall: Brown mirror stainless steel, wood decoration, decorative painting

Floor: PVC





FIE-J32



Ceiling: Champagne blonde stainless steel
 with hidden light bands, mirror stainless
 steel, organic decorative plate
 Car wall: Champagne blonde stainless steel,
 wire drawing stainless steel
 Handrail: Champagne blonde stainless steel grooves
 Floor: PVC

FIE-J33



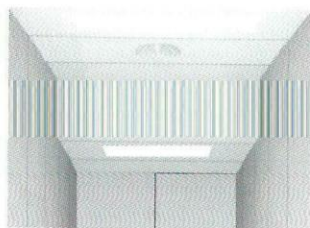
Ceiling: Mirror stainless steel, wood veneer
 splicing organic light-emitting board
 Car wall: Mirror stainless steel, wood decoration
 Handrail: Stainless steel single tube
 Floor: PVC



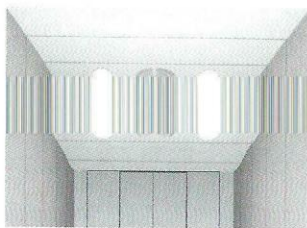
Scan code
 view panorama



Car ceiling series



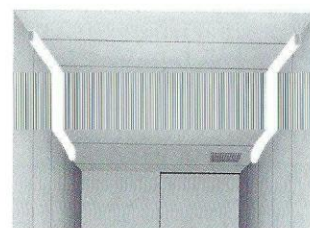
FIE-HD01



FIE-HD02



FIE-HD03



FIE-HD04

Landing door series



Center opening



side opening

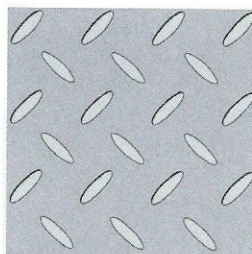


Double-foldes center
opening type

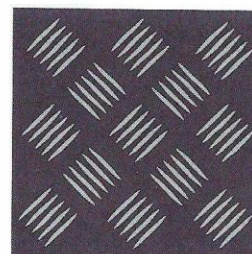


3-Folded center
opening type

Floor



Ordinary checkerd steel plate I
(Standard)



Ordinary checkerd steel plate II
(Optional)

Color card



Light gray



Ivory



Milan yellow



Jewelry blue



Egg blue



FIE-C05

Panel material: Black titanium stainless steel
 Button: Round button
 Display screen: Video type display

Display screen



Pure display
color LCD



Video type display



Picture type display

Button luminous color



Blue



white

Out Call

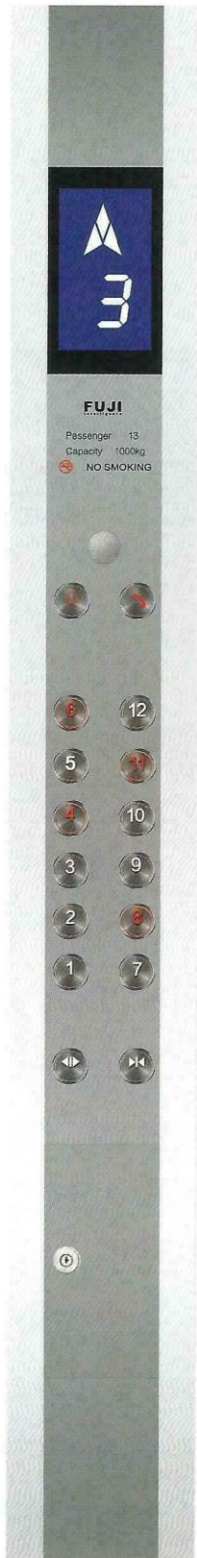


FIE-HP05

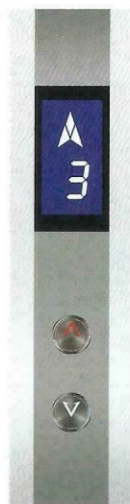


FIE-HP05A

HUMAN-MACHINE INTERFACE



FIE-C02
(Standard)



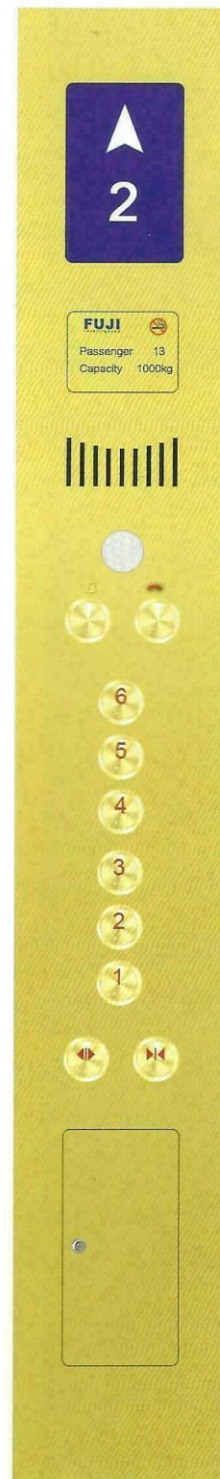
FIE-HP02



FIE-C03
(Optional)



FIE-HP03



FIE-C04
(Optional)



FIE-HP04



Passenger 13
Capacity 1000kg
NO SMOKING



Display screen



Single-color
LCD
(Standard)



White character
in black LCD
(Optional)



Pure display
color LCD
(Optional)



Video type display
(Optional)



Picture type display
(Optional)

Hall transom indicator



FIE-HX04



FIE-HX02



FIE-HX03



FIE-HX04

Lighting colors of buttons



Red

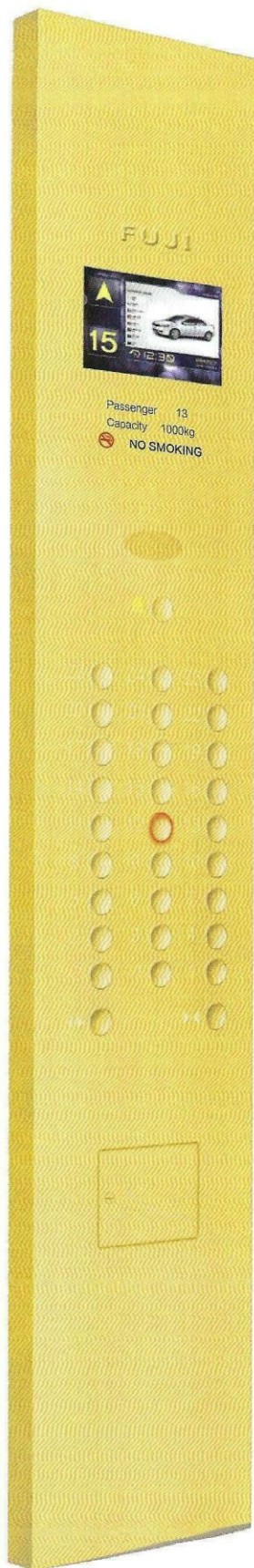
Orange

Green



Blue

White



FIE-C06

(Optional)

Panel material: Titanium hairline stainless steel
Button: Round button
Display screen: Video type display

Display screen



Video type display



Picture type display

Panel material



Hair stainless steel /
Mirror stainless steel



Titanium-gold hairline stainless steel /
Titanium-gold mirror stainless steel

Whole series of card reader



FIE-R01



FIE-R02



FIE-R03



FIE-R04

Out Call



FIE-HP06

HANDRAIL SERIES



FIE-FS01

Stainless steel tube



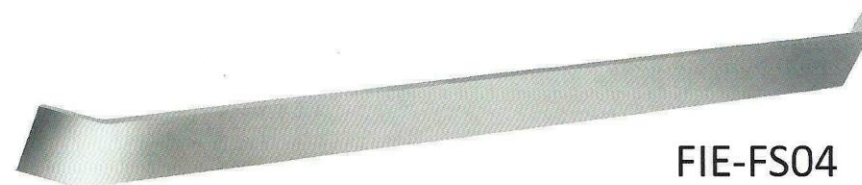
FIE-FS02

Double stainless
steel tubes



FIE-FS03

Titanium gold stainless
steel tube



FIE-FS04

Flat stainless steel
handrail



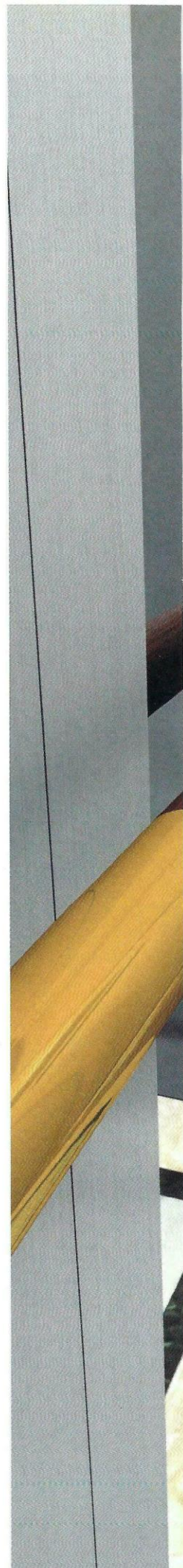
FIE-FS05

Combination of solid
wood and titanium gold
stainless steel



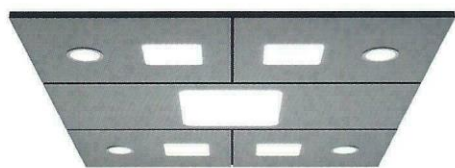
FIE-FS06

Acrylic bar



CEILING SERIES

FUJI INTELLIGENCE
Our intelligence is your security



FIE-JD01



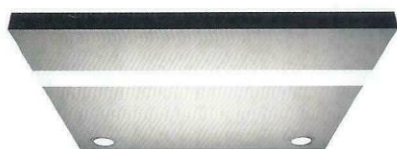
FIE-JD02



FIE-JD03



FIE-JD04



FIE-JD05



FIE-JD06



FIE-JD07



FIE-JD08



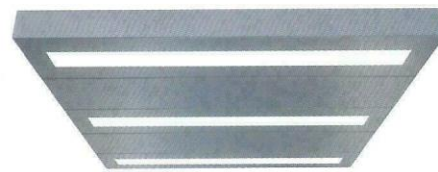
FIE-JD09



FIE-JD10

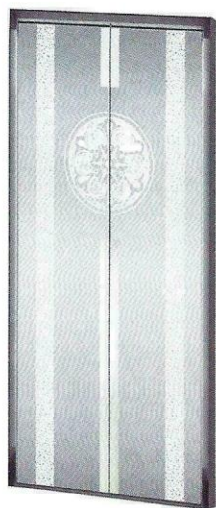


FIE-JD11

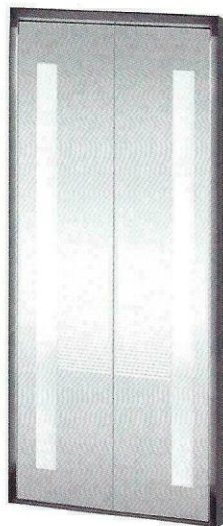


FIE-JD12

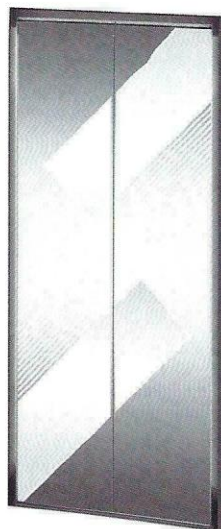
LANDING DOOR SERIES



FIE-TM02



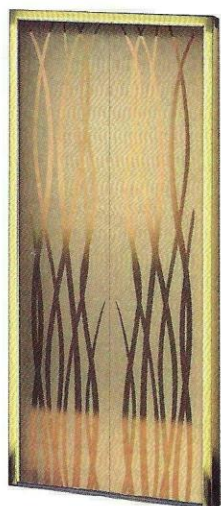
FIE-TM03



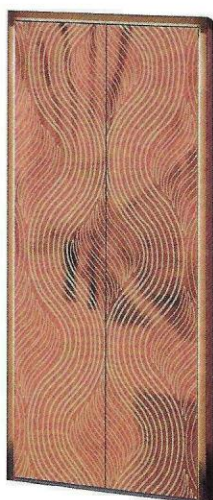
FIE-TM04



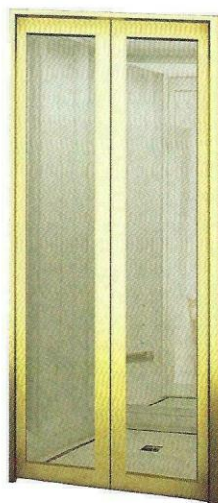
FIE-TM05



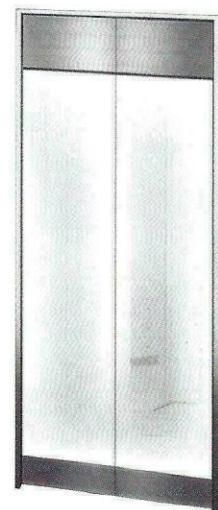
FIE-TM06



FIE-TM07



FIE-TM08



FIE-TM09

Optional material



Hairline/Mirror etching stainless steel



Titanium gold mirror etched stainless steel

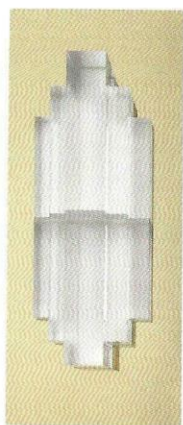


Rose gold mirror etched stainless steel

Elevator hall direction lights series



FIE-HD01



FIE-HD02



FIE-HD03



FIE-HD04



FIE-HD06



FIE-HD07



FIE-HD08



FIE-HD09



FIE-HD10



FIE-HD05

Elevator hall operation pillars



FIE-ZP01



FIE-ZP02



FIE-ZP03

FLOOR SERIES

FUJI INTELLIGENCE
Our intelligence is your security



FIE-DB01



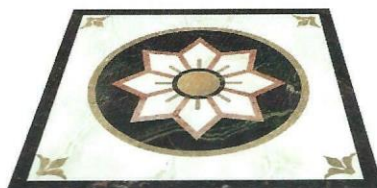
FIE-DB02



FIE-DB03



FIE-DB04



FIE-DB05



FIE-DB06



FIE-DB07



FIE-DB08



FIE-DB09



FIE-DB10



FIE-DB11

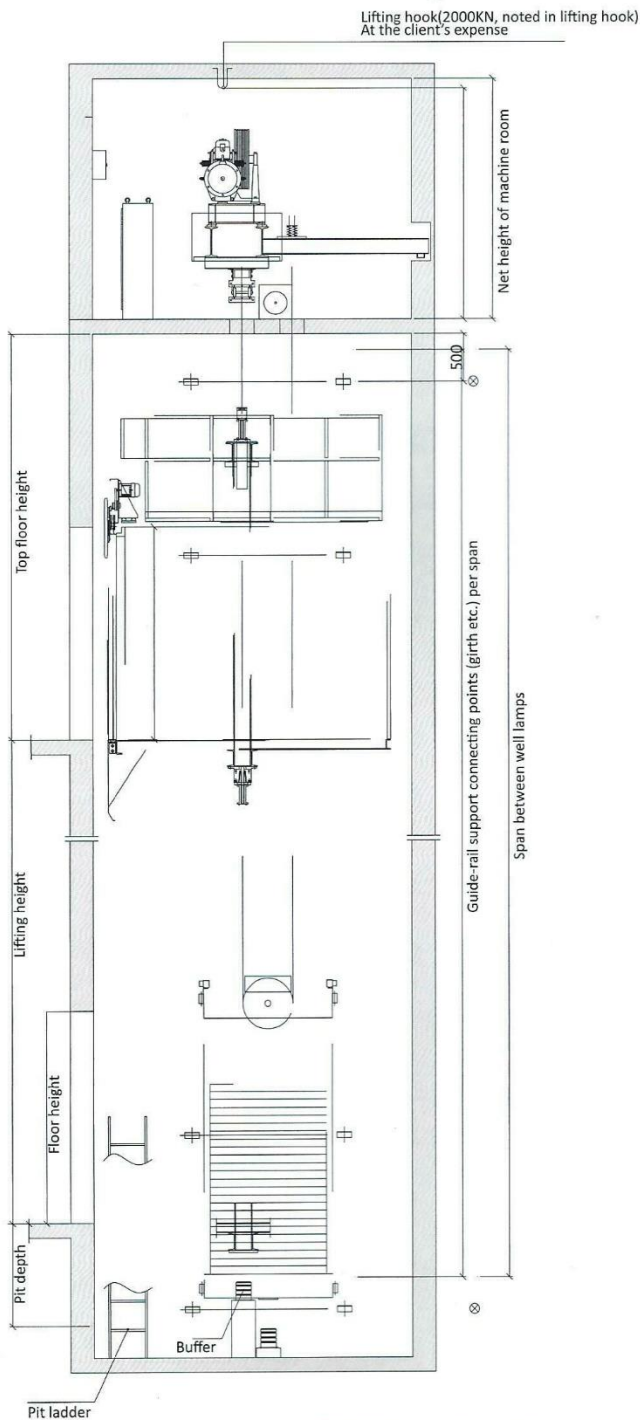


FIE-DB12

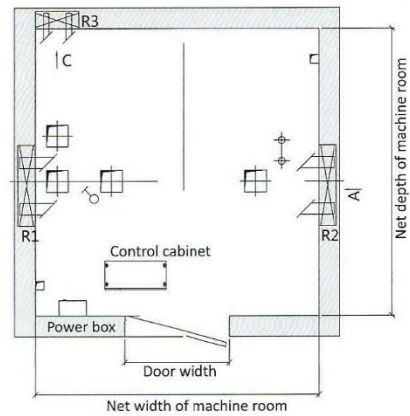
FREIGHT ELEVATOR CONSTRUCTION SKETCH

AmAnFUJI
ELEVATORS & ESCALATORS

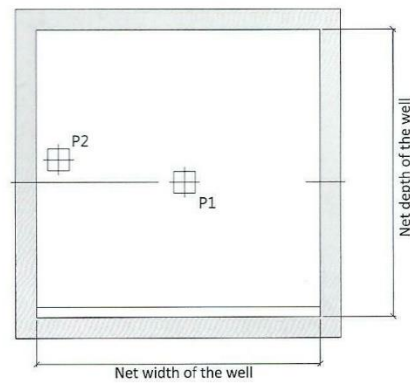
Elevation view of well right-side



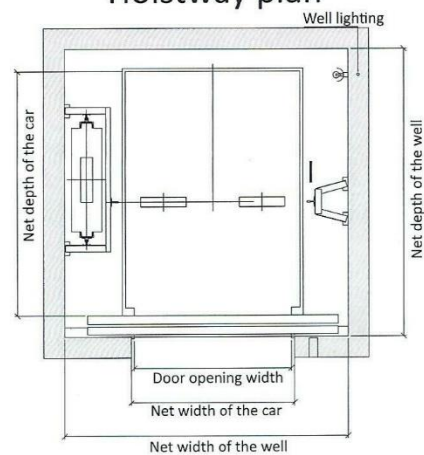
Machine room layout chart



Pit plan



Hoistway plan

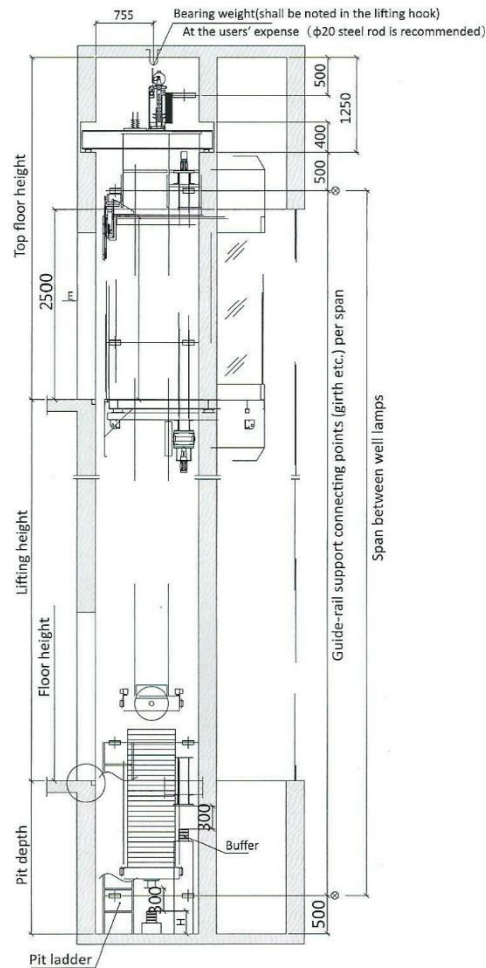


Capacity kg	Speed m/s	Door size DW× DH(mm)	Cabin size CW× CD(mm)	Shaft size HW× HD(mm)	Top floor height OH(mm)	Pit depth PD(mm)	Machine room size RW× RH(mm)	Power
1000	0.5	1200x2100	1400x1700	2300x2200	4500	1500	2300x2200	7.5
	1.0							
1600	0.5	1400x2100	1700x2000	2600x2500	4500	1500	2600x2500	11
	1.0							
2000	0.5	1500x2100	2000x2100	2900x2600	4500	1500	2900x2600	11
	1.0							
3000	0.5	1800x2100	2000x2900	3250x3400	4500	1500	3250x3400	15
	1.0							
4000	0.5	2200x2400	2200x3300	3800x3800	5000	1600	3800x3800	18.5
5000	0.5	2200x2400	2500x3500	4200x4000	5000	1600	4200x4000	22

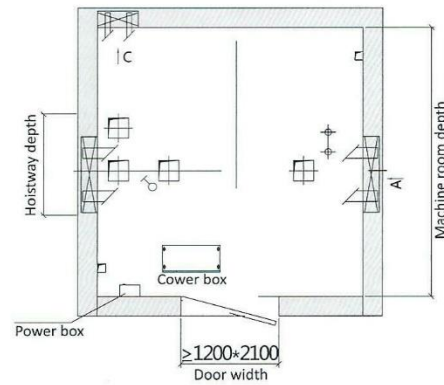
OBSERVATION ELEVATOR CONSTRUCTION SKETCH

AmAnFUJI
ELEVATORS & ESCALATORS

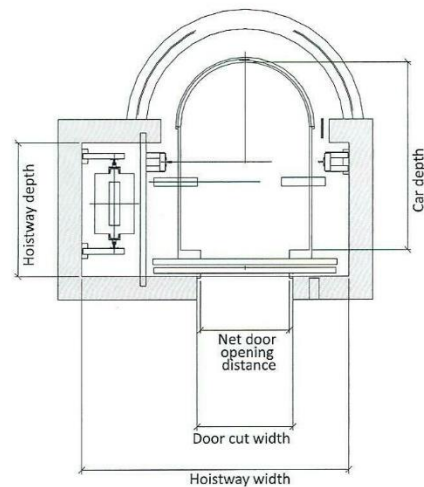
Hoistway elevation



Machine room plan



Hoistway plan



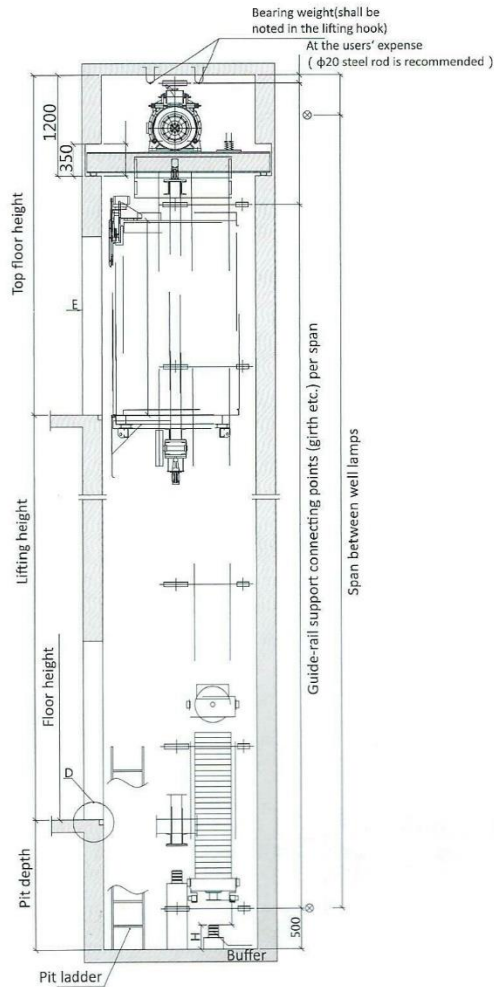
Capacity kg	Speed m/s	Door size DW×DH(mm)	Cabin size CW×CD(mm)	Shaft size HW×HD(mm)	Top floor height OH(mm)	Pit depth PD(mm)	Machine room size RW×RH(mm)	Machine room height RH(mm)	Maximum Layer Station Number Layer number	Maximum lifting height TH(m)	Person
800	1.0	800×2100	1200×1700	2300×2700	≥4800	≥1800	2300×2700	≥2500	≤16	≤55	10
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1000	1.0	900×2100	1400×1800	2400×2400	≥4800	≥1800	2400×2400	≥2500	≤16	≤55	13
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1150	1.0	900×2100	1400×2000	2500×2600	≥4800	≥1800	2500×2600	≥2500	≤16	≤55	15
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1250	1.0	1000×2100	1500×2000	2650×2600	≥4800	≥1800	2650×2600	≥2500	≤16	≤55	16
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1350	1.0	1000×2100	1500×2100	2650×2700	≥4800	≥1800	2650×2700	≥2500	≤16	≤55	18
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	
1600	1.0	1000×2100	1600×2200	2800×2800	≥4800	≥1800	2800×2800	≥2500	≤16	≤55	21
	1.5				≥4900	≥1900			≤24	≤85	
	1.75				≥5000	≥2000			≤32	≤100	

Note: only for reference. final manufacture please follow contract.

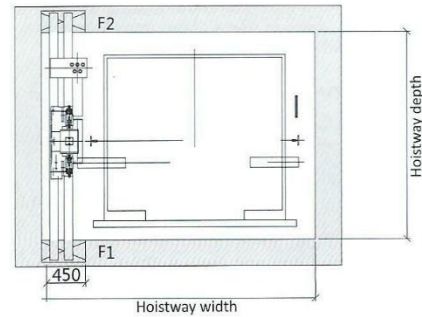
MACHINE ROOMLESS PASSENGER ELEVATOR CONSTRUCTION SKETCH

AmAnFUJI
ELEVATORS & ESCALATORS

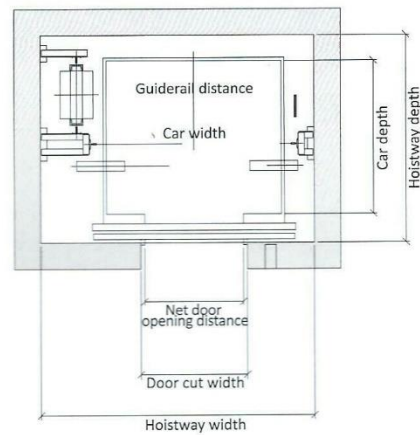
Hoistway elevation



Machine room plan



Hoistway plan

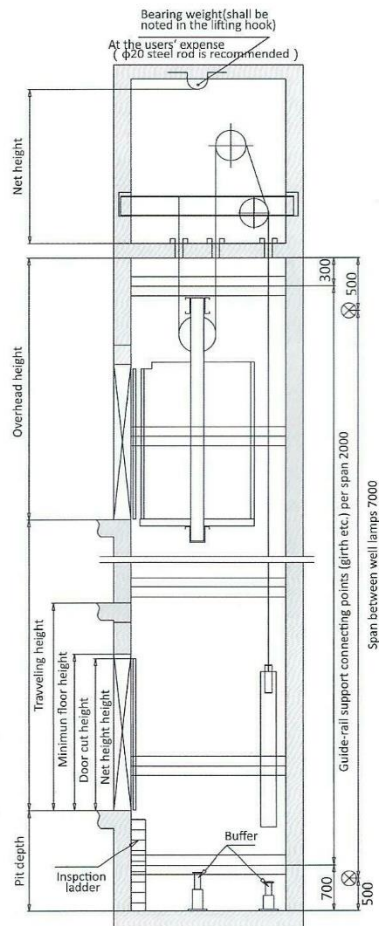


Capacity kg	Speed m/s	Door size DW×DH(mm)	Cabin size CW×CD(mm)	Shaft size HW×HD(mm)	Top floor height OH(mm)	Pit depth PD(mm)	Layer number	Maximum lifting height TH(m)	Person
450	1.0	800×2100	1100×1150	2050×1700	≥4500	≥1550	≤16	≤55	6
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
630	1.0	800×2100	1100×1400	2100×1900	≥4500	≥1550	≤16	≤55	8
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
800	1.0	800×2100	1400×1350	2300×1850	≥4500	≥1550	≤16	≤55	10
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
1000	1.0	900×2100	1600×1500	2500×2000	≥4500	≥1550	≤16	≤55	13
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
1250	1.0	1000×2100	1600×1800	2600×2400	≥4500	≥1550	≤16	≤55	16
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
1350	1.0	1000×2100	1600×1900	2700×2400	≥4500	≥1550	≤16	≤55	18
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	
1600	1.0	1000×2100	1800×1900	2800×2400	≥4500	≥1550	≤16	≤55	21
	1.5				≥4600	≥1650	≤24	≤85	
	1.75				≥4700	≥1700	≤32	≤100	

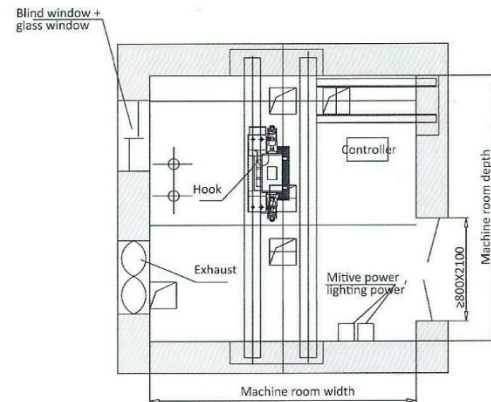
SMALL MACHINE ROOM ASSENGER ELEVATOR CONSTRUCTION SKETCH

AmAnFUJI
ELEVATORS & ESCALATORS

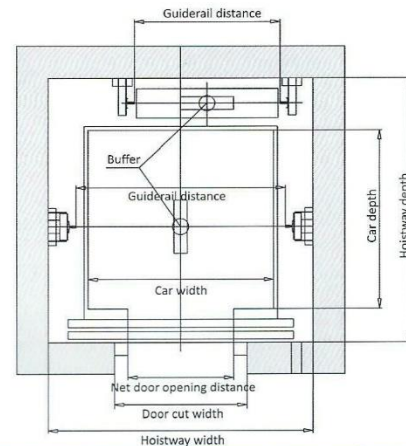
Hoistway elevation



Machine room plan



Hoistway plan

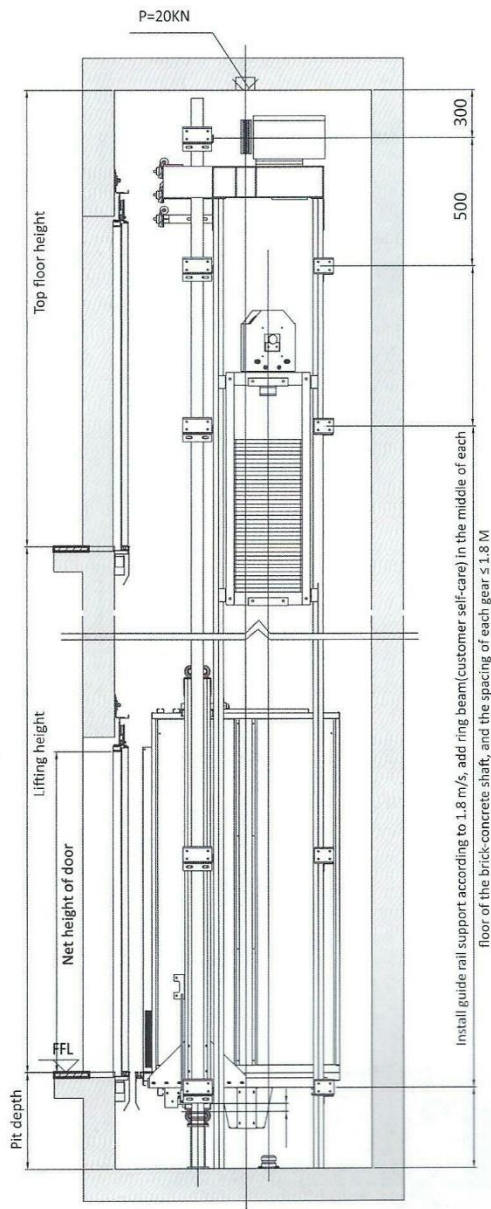


Capacity kg	Speed m/s	Door size DW× DH(mm)	Cabin size CW× CD(mm)	Shaft size HW× HD(mm)	Top floor height OH(mm)	Pit depth PD(mm)	Machine room size RW× RH(mm)	Machine room height RH(mm)	Maximum Layer Station Number Layer number	Maximum lifting height TH(m)	Person
450	1.0	800×2100	1200×1000	1800×1700	≥4500	≥1500	1800×1700	≥2500	≤16	≤55	6
	1.5				≥4600	≥1600			≤24	≤85	
	1.75				≥4700	≥1700			≤32	≤100	
630	1.0	800×2100	1400×1100	1950×1800	≥4500	≥1500	1950×1800	≥2500	≤16	≤55	8
	1.5				≥4600	≥1600			≤24	≤85	
	1.75				≥4700	≥1700			≤32	≤100	
	2.0			2000×1850	≥4800	≥1800	2000×1850		≤40	≤110	
800	1.0	800×2100	1400×1350	2000×2000	≥4500	≥1500	2000×2000	≥2500	≤16	≤55	10
	1.5				≥4600	≥1600			≤24	≤85	
	1.75			2050×2050	≥4700	≥1700	2050×2050		≤32	≤100	
	2.0				≥4800	≥1800			≤40	≤110	
	2.5				≥5000	≥2200			≤48	≤140	
1000	1.0	900×2100	1600×1500	2200×2200	≥4500	≥1500	2200×2200	≥2500	≤16	≤55	13
	1.5			≥4600	≥1600	≤24			≤85		
	1.75			2250×2250	≥4700	≥1700	2250×2250		≤32	≤100	
	2.0				≥4800	≥1800			≤40	≤110	
	2.5				≥5000	≥2200			≤48	≤140	
	3.0				≥5500	≥2700			≤56	≤160	
1250	1.0	1000×2100	1800×1600	2400×2350	≥4500	≥1500	2400×2350	≥2500	≤16	≤55	16
	1.5				≥4600	≥1600			≤24	≤85	
	1.75				≥4700	≥1700			≤32	≤100	
	2.0				≥4800	≥1800			≤40	≤110	
	2.5			2450×2400	≥5000	≥2200	2450×2400		≤48	≤140	
	3.0				≥5500	≥2700			≤56	≤160	
1350	1.0	1000×2100	1800×1700	2400×2450	≥4500	≥1500	2400×2450	≥2500	≤16	≤55	18
	1.5				≥4600	≥1600			≤24	≤85	
	1.75				≥4700	≥1700			≤32	≤100	
	2.0				≥4800	≥1800			≤40	≤110	
	2.5			2450×2500	≥5000	≥2200	2450×2500		≤48	≤140	
	3.0				≥5500	≥2700			≤56	≤160	
1600	1.0	1100×2100	2000×1700	2600×2450	≥4500	≥1500	2600×2450	≥2500	≤16	≤55	21
	1.5				≥4600	≥1600			≤24	≤85	
	1.75				≥4700	≥1700			≤32	≤100	
	2.0				≥4800	≥1800			≤40	≤110	

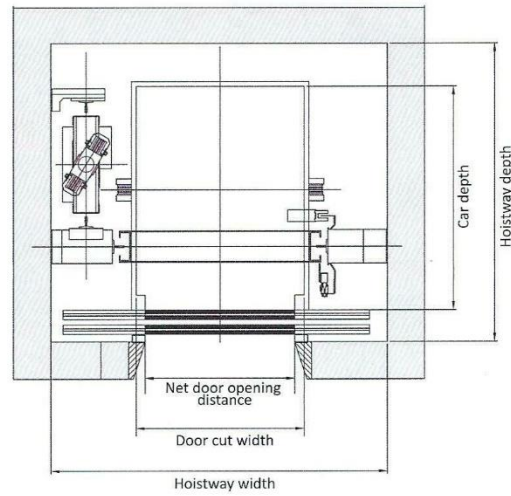
VILLA ELEVATOR CONSTRUCTION SKETCH

AmAnFUJI
ELEVATORS & ESCALATORS

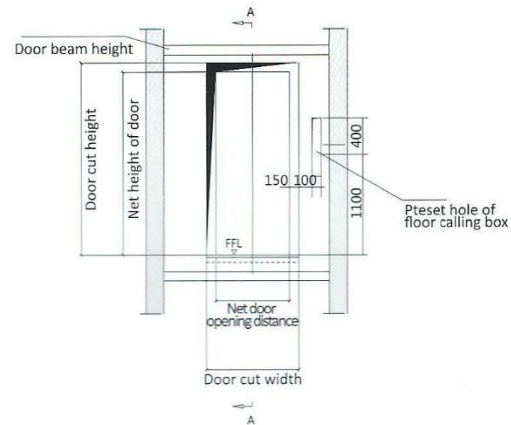
Hoistway elevation



Machine room plan



Front view of hoist-way door



Capacity kg	Speed m/s	Door size DW×DH(mm)	Cabin size CW×CD(mm)	Shaft size HW×HD(mm)	Top floor height OH(mm)	Pit depth PD(mm)	Layer number	Maximum lifting heightTH(m)	Person
250	0.4	700×2000	900×1200	1600×1600	≥3500	≥500	≤5	≤12	3
320		700×2000	1000×1200	1700×1600					4
400		800×2000	1100×1200	1800×1600					5

Note: only for reference, final manufacture please follow contract.



Reliable operation resists shock-proof interference

Escalator truss is installed in construction. Earthquake restriction sets between truss and construction. Earthquake restriction allows movement within certain extension. It thus suits floor swing during earthquake and protects escalator. Firm and stable connection between housing and escalator can adapt to housing swing. It ensures escalator safety in earthquake

Self-start of infrared ray tester

Automatic start escalator includes step, drive motor that drives step operation, control device that controls motor operation. It sets energy-saving device including tester that tests load escalator, starter that drives the motor. It is infrared tester. It is safe with energy-saving.

Energy-saving control system

New and practical patent: Infrared ray detector in escalator entry probes whether passenger enters into escalator or not. Output terminal of infrared ray detector connects with input terminal of controller. Controller has bilateral connection with timer and frequency changer. Controller also links with vibration-testing sensor. Vibration-testing sensor connects with escalator motor. Organic connection of these technical characteristics composes a kind of energy-saving escalator control system.

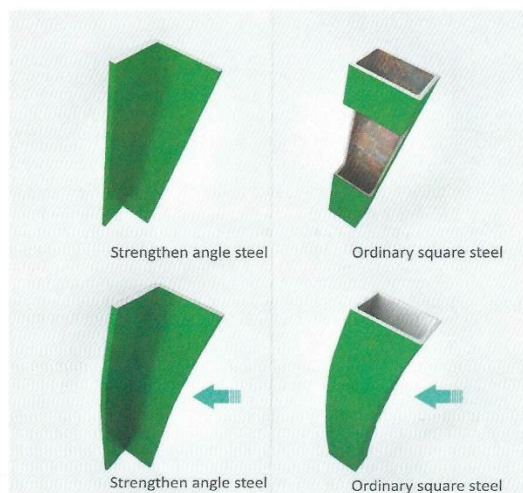


Integrated Design



The integrated design of upper and lower drive and step track can avoid the step moving to ensure a smooth transition to the curve track and drive, and reduce the vibration when the step running.

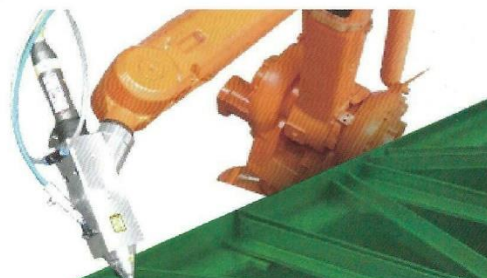
Full Angle Steel Section Bar Truss



The use of angle steel for the whole truss brings better performance in antirust and usability under all tough conditions. The deflection of strengthen angle steel truss is less than ordinary square steel truss under the same cross-section case, and the strengthen angle steel truss is not easily deformed.



Wear-resisting Painted Skirt Panel
(Optional)



Robotic Welding



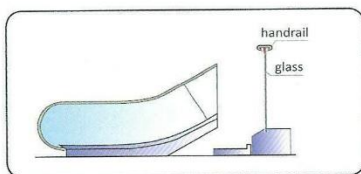
Wedge with Spring Structure and Glass
Bracket(Optional)



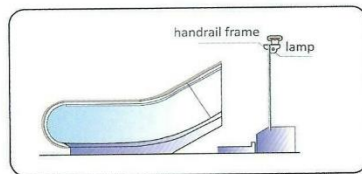
Stainless Steel Handrail Bracket



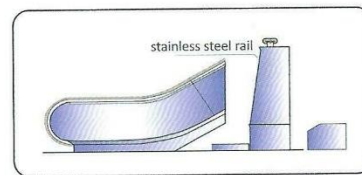
Balustrade Design



Type-I(Slim)



Type-P(Normal),w.Lighting(Inclined)



Type-T(Inclined)

Handrail Color



Black(Standard)



Gray(Optional)



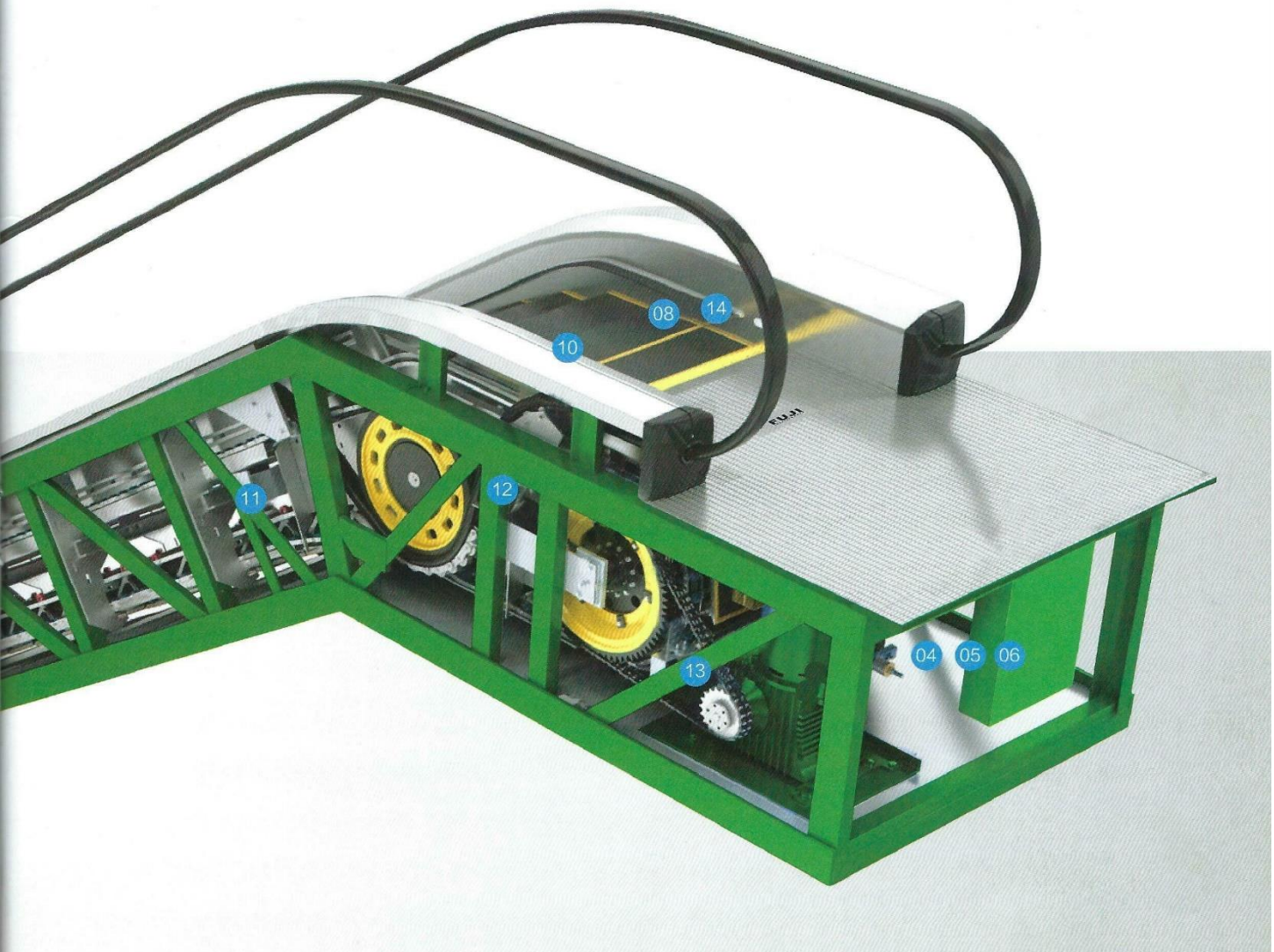
Red(Optional)



Yellow(Optional)

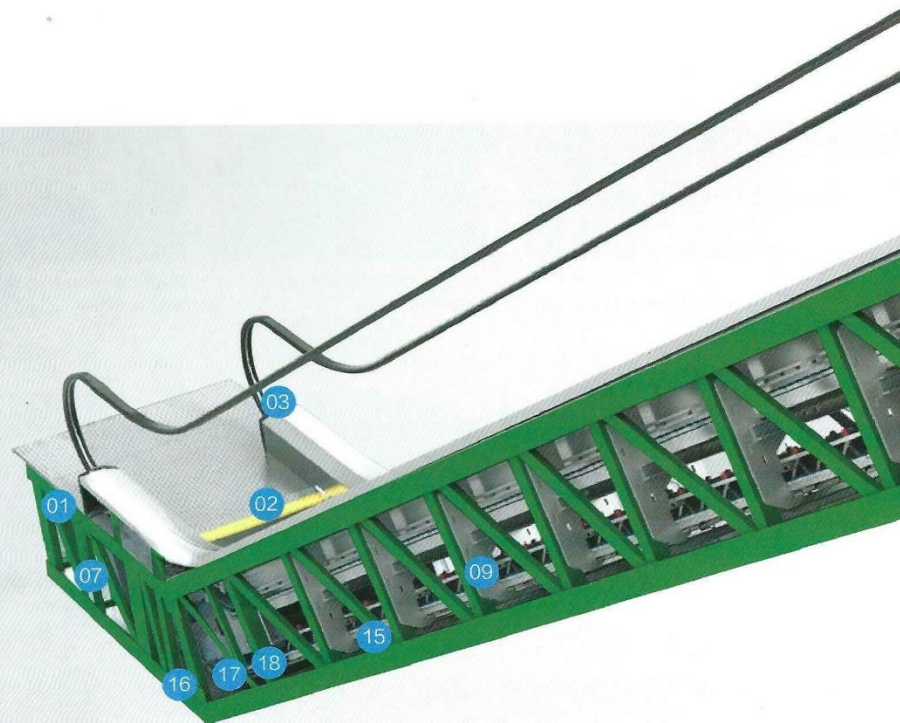
Note: Pictures might be slightly different from actual colors. Please take real product as criterion.

Function name	Function description
11 Additional brake device	Auxiliary brake stop escalator/MW if the driving chain breaks or over-speeds.
12 Safety device of brake shoe wear	Brake lining wear safety device stop escalator/MW if the lining of main brake is worn abnormally.
13 Drive chain protection device	Drive chain protection device stop escalator/MW if the driving chain breaks or excessively loosen.
14 Comb plate lighting	Comb plate light on both side of comb plate ease passengers to ride safely.
15 Arm speed detection device	Handrail speed detector stop escalator/MW if handrail is below normal speed due to handrail breakage or elongation.
16 Handrail broken device	Handrail broken safety device stop escalator if handrail breaks or stops.

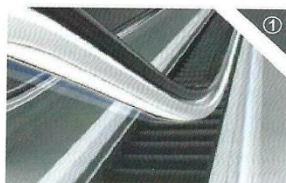


Multiple Safety Protection Function

Function name	Function description
01 Emergency stop button	Emergency stop device in an emergency, stop escalator/MW immediately if pressed.
02 Comb plate safety device	Comb plate safety device stop escalator/MW if objects are caught between comb plate and step treads.
03 Handrail entry safety device	Handrail entry safety device stop escalator/MW if hand or object is pulled into the handrail entry.
04 Phase(fault phase) protection	Phase monitoring device stop escalator/MW if missing phase or wrong phase occurs.
05 Over speed protection device	Over-speed detector stop escalator/MW if operating above normal speed.
06 Non operation reversal protection device	Non-reversing safety device stop escalator/MW if its direction of operation is reversed.
07 Cascade chain protection device	Step chain safety stop escalator/MW if the step chain breaks or becomes loose.
08 Apron protection device	Skirting panel safety device stop escalator/MW if objects are caught between step and skirting panel.
09 Cascade collapse protection device	Step safety device stop escalator/MW if steps are operating in abnormal manner due to fractured step.
10 Step gap lighting	Step gap green light under the horizontal steps ease passengers to ride safely.



Handrail Lighting

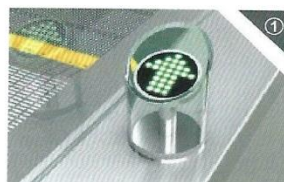


White(Optional)



Yellow(Optional)

Running Direction Indicator

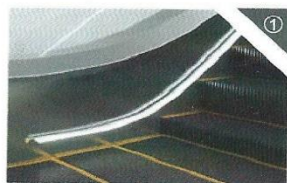


Transparent plastic LED display
(Optional)

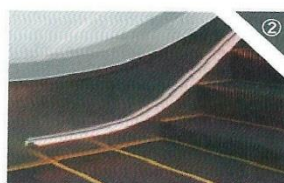


Black plastic dot matrix display
(Optional)

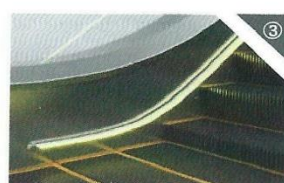
Skirt Lighting



White(Optional)

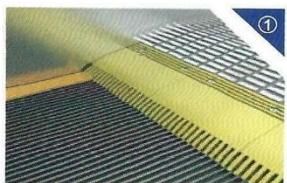


Red(Optional)

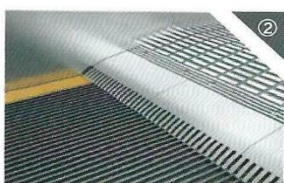


Yellow(Optional)

Combs

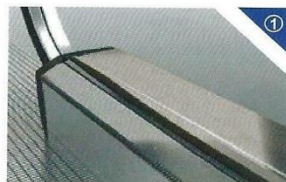


Yellow polyester(Standard)

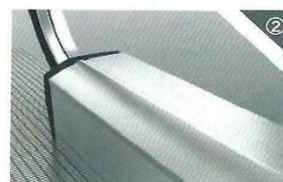


Aluminum(Optional)

Inner and Outer Decking



Hairline stainless steel(Standard)



Aluminum alloy(Optional)

Step



Black stainless steel with yellow
alert(Standard Room)

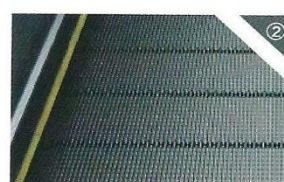


Aluminum with Security Cordon
(Optional)

Pallet

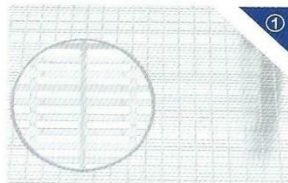


Aluminum alloy with the yellow
line(Standard)

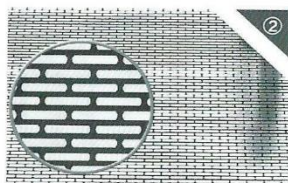


Black stainless steel with yellow
warning line(Optional)

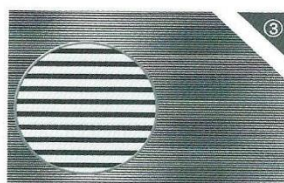
Front Panel



Square groove black painting
(Standard)

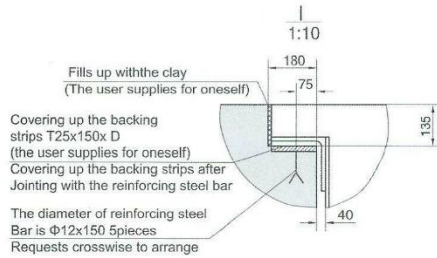
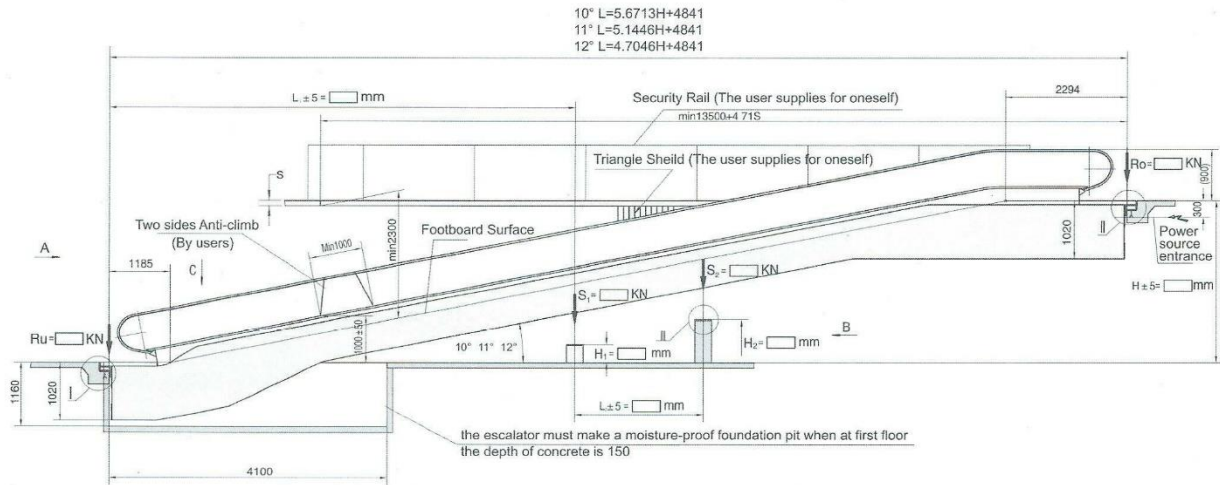


Black coating in the slot of the box
(Optional)



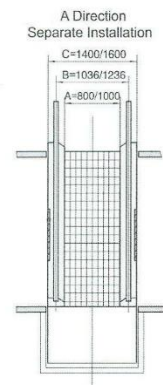
Striped groove black paint
(Optional)

CRXB Moving Walk Series



Covering up the backing strips T25x150x 300 (the user supplies for oneself)
Covering up the backing strips after Jointing with the reinforcing steel bar

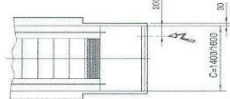
The diameter of reinforcing steel Bar is Φ12x150 5pieces
Requests crosswise to arrange



B Direction
Separate Installation



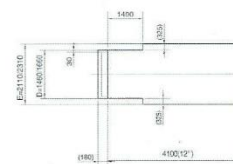
B Direction
Separate Installation



C Direction
Separate Installation Pit Plan



C Direction
Separate Installation Down
Part Floor Hole Plan View



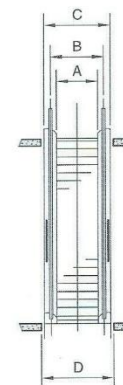
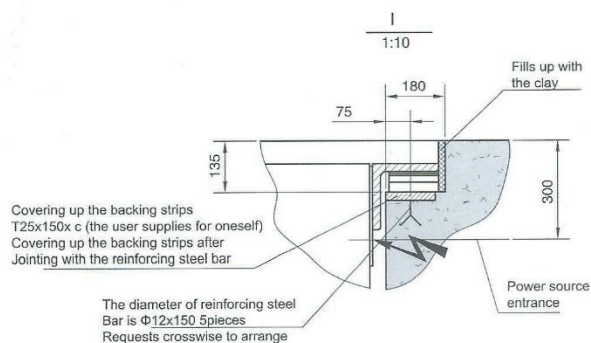
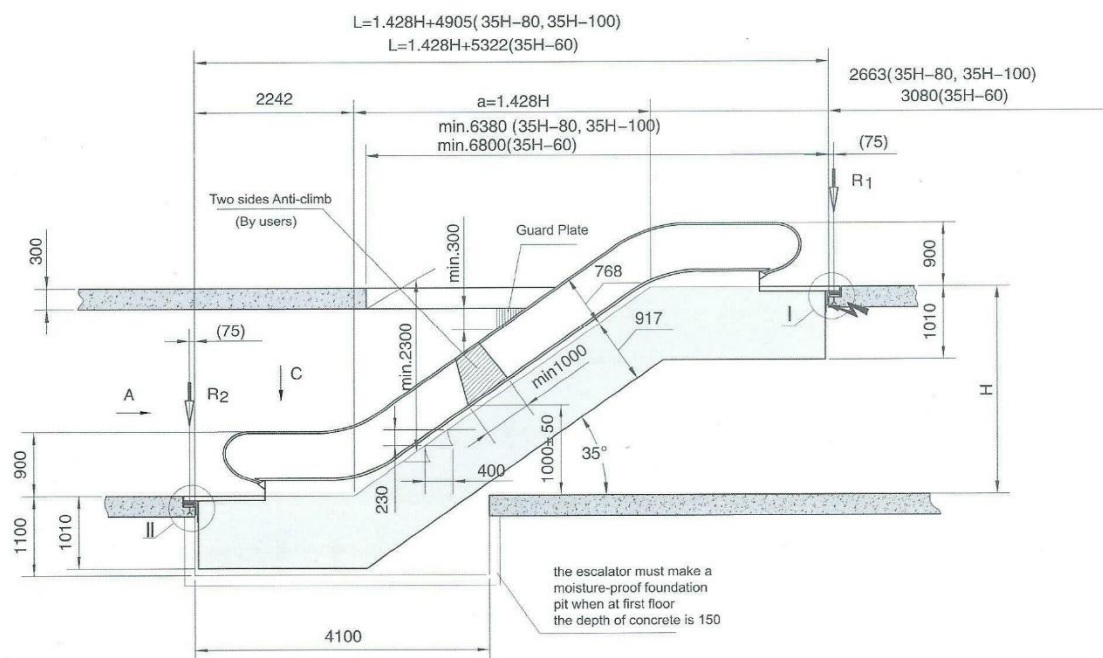
Technical Speed H(mm)	10°			
	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)
2000~2400	8000		282	
2500~3600	9000		459	
3100~3500	10500		723	
3600~4000	12000		988	
4100~4300	13500		1252	
4400~4600	15000		1516	
4700~5600	10000	12000	635	2751
5700~6000	10000	13000	417	2927

Technical Speed H(mm)	11°			
	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)
2000~2600	7500		330	
2700~3300	9000		622	
3400~3900	10500		913	
4000~4400	12000		1205	
4500~4800	13500		1496	
4900~5100	15000		1788	
5200~6000	10000	12000	813	3148

Technical Speed H(mm)	12°			
	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)
2500~3000	7500		466	
3100~3700	9000		785	
3800~4300	10500		1104	
4400~4900	12000		1423	
5000~5300	13500		1742	
5400~5600	15000		2061	
5700~6000	10000	12000	998	3549

Size Code	A	B	C	D	E	F	G	K
CRXB-80	800	1036	1400	1460	2110	2860	3510	1360
CRXB-100	1000	1236	1600	1660	2310	3260	3910	1560

CF35H Escalator Series



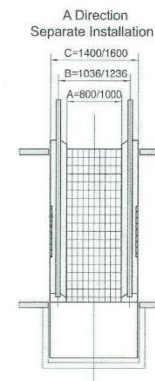
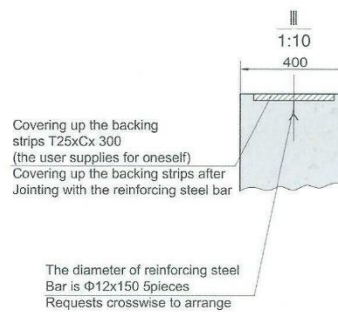
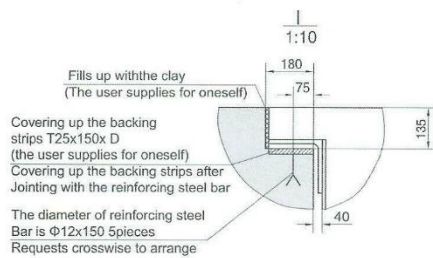
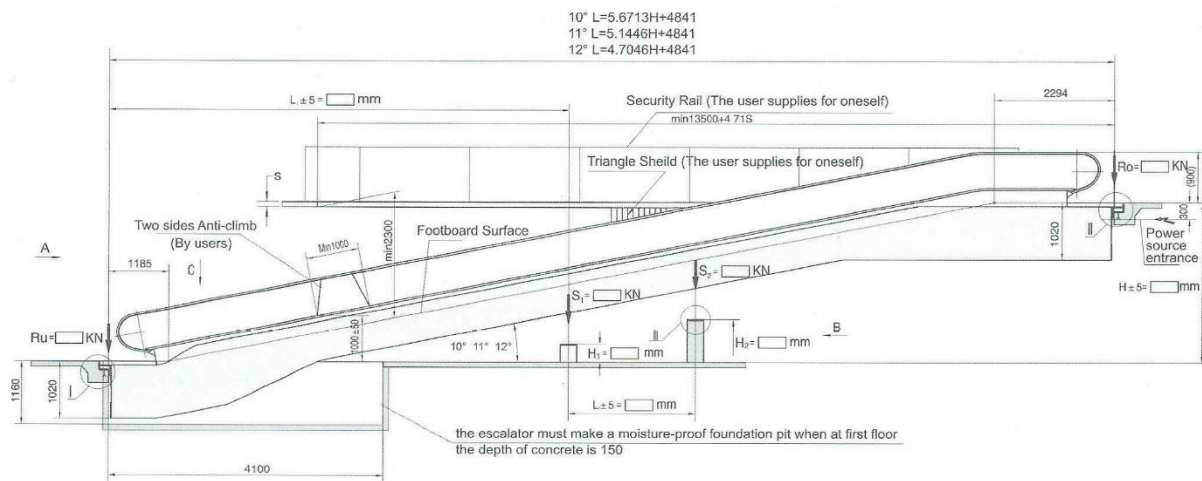
Technical Speed (mm)	Self-weight (KN)	Support counterforce (KN)	
H	G	R1	R2
3000	62.0	53.2	47.9
3100	62.8	54.0	48.6
3200	63.6	54.9	49.3
3300	64.4	55.8	50.0
3400	65.2	56.7	50.7
3500	66.0	57.5	51.4
3600	66.6	58.2	52.1
3700	67.3	58.9	52.8
3800	67.9	59.6	53.5
3900	68.5	60.3	54.2
4000	69.0	61.0	54.9
4100	69.8	61.9	55.6
4200	70.6	62.8	56.3
4300	71.4	63.6	57.0
4400	72.2	64.5	57.7
4500	73.0	65.4	58.4

Technical Speed (mm)	Self-weight (KN)	Support counterforce (KN)	
H	G	R1	R2
4600	73.8	66.4	59.4
4700	74.6	67.5	60.5
4800	75.4	68.5	61.5
4900	76.2	69.6	62.6
5000	77.0	70.6	63.6
5100	77.6	71.5	64.4
5200	78.2	72.4	65.0
5300	78.8	73.2	65.7
5400	79.4	74.1	66.4
5500	80.0	75.0	67.1
5600	80.8	75.7	67.8
5700	81.6	76.4	68.5
5800	82.4	77.1	69.2
5900	83.2	77.8	69.9
6000	84.0	78.4	70.6

Size code	BCF 35H-60	BCF 35H-80	BCF 35H-100
A	600	800	1000
B	836	1036	1236
C	1200	1400	1600
D	1260	1460	1660
E	1910	2110	2310
F	2660	2860	3260
G	3310	3510	3910

In the table G,R1,R2,R3 are the CF35H-100 escalators self-weight and supporting reaction;
 CF35H-80 escalators self-weight and supporting reaction for table in value 90%. CF35H-60 escalator self-weight and supporting reaction for table in value 80%.

CRXB Moving Walk Series

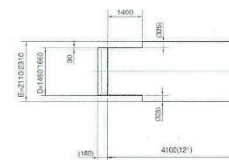
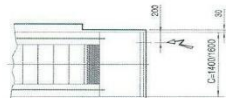


B Direction Separate Installation

B Direction Separate Installation

C Direction Separate Installation Pit Plan

C Direction Separate Installation Down Part Floor Hole Plan View



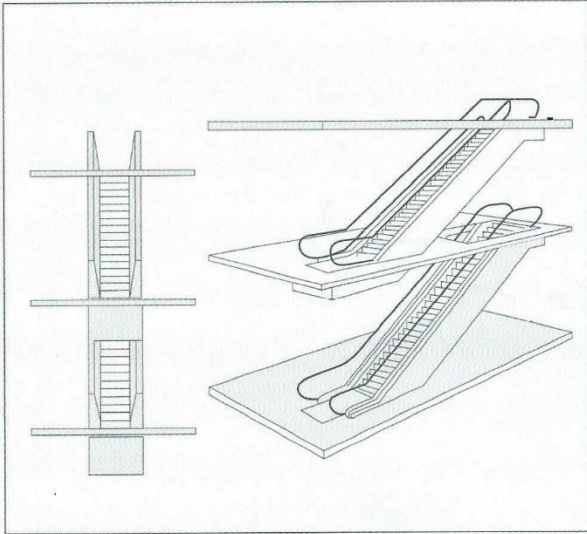
Technical Speed H(mm)	10°			
	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)
2000~2400	8000		282	
2500~3600	9000		459	
3100~3500	10500		723	
3600~4000	12000		988	
4100~4300	13500		1252	
4400~4600	15000		1516	
4700~5600	10000	12000	635	2751
5700~6000	10000	13000	417	2927

Technical Speed H(mm)	11°			
	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)
2000~2600	7500		330	
2700~3300	9000		622	
3400~3900	10500		913	
4000~4400	12000		1205	
4500~4800	13500		1496	
4900~5100	15000		1788	
5200~6000	10000	12000	813	3148

Technical Speed H(mm)	12°			
	L1 (mm)	L2 (mm)	H1 (mm)	H2 (mm)
2500~3000	7500		466	
3100~3700	9000		785	
3800~4300	10500		1104	
4400~4900	12000		1423	
5000~5300	13500		1742	
5400~5600	15000		2061	
5700~6000	10000	12000	998	3549

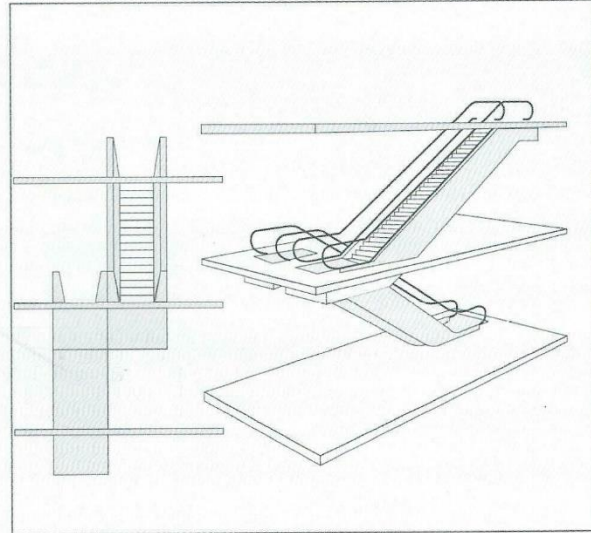
Size Code	A	B	C	D	E	F	G	K
CRXB-80	800	1036	1400	1460	2110	2860	3510	1360
CRXB-100	1000	1236	1600	1660	2310	3260	3910	1560

Diverse products, reasonable layout and scientific planning



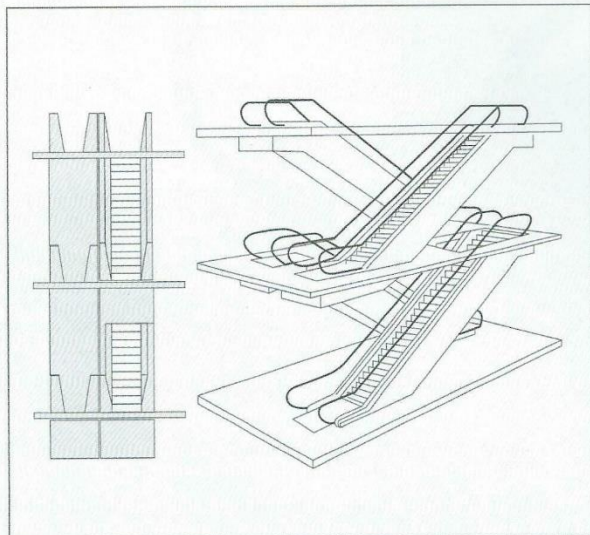
Interrupted arrangement (one travel direction)

This arrangement the number of passengers will cause inconvenience, but the mall owners, because the transfer to the space between the escalator up or down the escalator and intermittent possible for customers to see the exhibits of specially arranged.



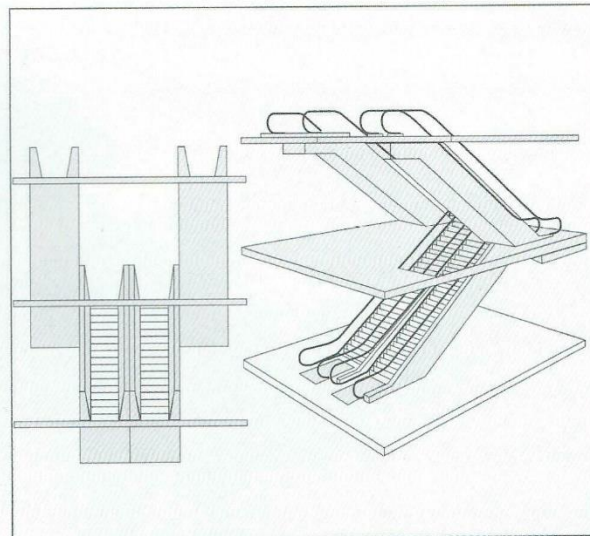
**Multi-level criss-cross arrangement
(continuous traffic flow, two travel directions)**

This arrangement is mainly used for small department stores, three consecutive sales floor. This arrangement than intermittent arranged need more space.



Continuous arrangement (one travel direction)

This arrangement is mainly used in large department stores, public buildings and places of public transport, the number of transport between the floors of these places should be kept as small as possible.



**Parallel arrangement
(continuous traffic flow, two travel directions)**

This arrangement is mainly used for large traffic shopping malls and public transport facilities. When three or more escalators, it should be possible to change the direction of movement in accordance with the traffic. This arrangement is more economical, because without the inner baffle.