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ASIA FUJI ELEVATOR AMERICALLC

ASIA FUJI ELEVATOR (HK) CO.,LTD.
ASIA FUJI ELEVATOR SDN. BHD.

ASIA FUJI ELEVATOR FACTORY

SUZHOU ASIA FUJI ELEVATOR CO.,LTD.



Suzhou Asia Fuji Elevator Co., Ltd.

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Suzhou Asia Fuji Elevator Co., Ltd.

Company Profile

**Asia Fuji is a company with nearly 3 decades history,
specializing in elevators series business**



Elevator series	Residence	Office Building	Hotel	Market	Hospital	Home	Public buildings	Factory
Small machine room passenger elevator	●	●	●	●	●	●	●	●
Machine roomless passenger elevator	●	●	●	●	●	●	●	●
Panoramic elevator	●	●	●	●	●	●	●	●
Home elevator								●
Hospital elevator							●	
Freight elevator	●	●	●	●	●	●	●	●
Car elevator					●	●	●	●
Escalator		●	●	●	●	●	●	●
Moving walk					●	●	●	●

Suzhou Asia Fuji Elevator Co., Ltd is established in the beautiful city Suzhou, we are a professional designer, manufacturer, trader, installer and maintainer of full range of elevator products, such as passenger elevator, panoramic elevator, home elevator, hospital elevator, cargo elevator, escalator and travolater.

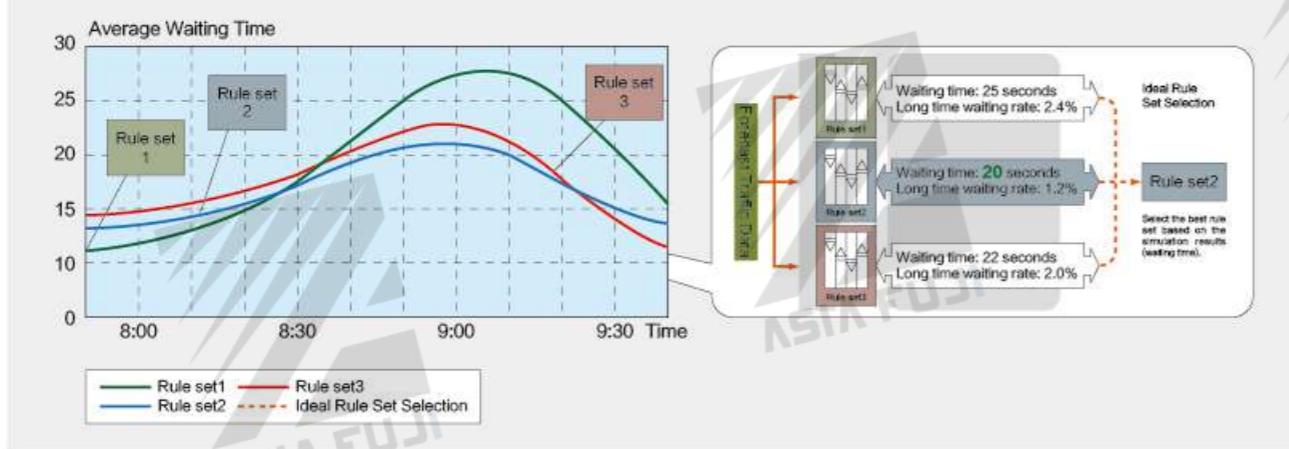
"Asia Fuji" elevator R&D is in the charge of Asia Fuji Elevator (HK) Ltd, a strategic partner of Japan Fuji エレベーター. As a well-known brand in the world market, "Asia Fuji" elevator has enjoyed a good reputation in domestic and overseas market with its quality&price ratio. Suzhou Asia Fuji Elevator Co., Ltd has its production base in Jiangxi Province, with more than 20 years elevator production experience, high quality production line and standard management system.

As a professional elevator supplier, Suzhou Asia Fuji Elevator Co., Ltd is not only an equipment supplier. From the time of its establishment, we position ourselves at the front line of international competition; actively participate in the marketing with new vision. As to the complicated and high requirement elevator project, we innovate the idea of "elevator packaging solution supply", tailor making the high quality product to meet customers' demands. Suzhou Asia Fuji Elevator Co., Ltd persistently aims to bring superior quality elevator product, excellent service and enhance the purchasing value for customers from all round.

Comfort Travelling & Safety Guarantee

Intelligent group control & reasonable arrangement

Intelligent group control management system, which may forecast future usage, is able to realize the future target path control algorithm by using high-performance 32-bit microprocessor and knowledge processing application technology. Under the support of this algorithm, the daily usage will be studied, taking into account future prediction factors. A target path is created, and a landing call distribution control that conforms to the target path is implemented. When the LOP button is pressed, the most appropriate elevator is selected from a plurality of elevators by predicting the target route control, and the order is assigned to the elevator.



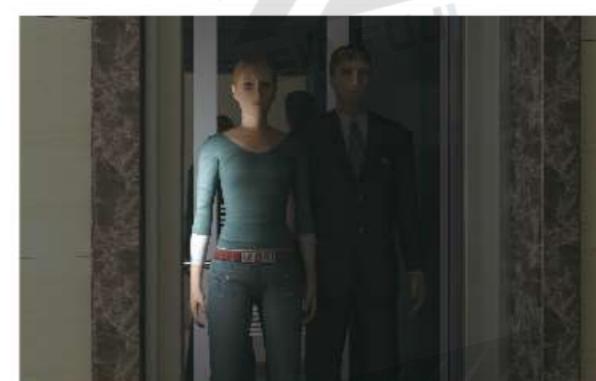
High anti-collision strength of landing door system

All landing door system of Asia Fuji Elevators have passed the anti-collision test, which exceeds the national standard request, with high anti-collision strength.



Automatic rescue device(ARD)

If power off when the elevator is running, it may automatically switch to battery to let the elevator go to the nearest floor, ensuring passengers leave the elevator safely.



Integrated control system

The new generation of intelligent vector-type integrated control system is the perfect combination of modern industrial control technology, communication technology and traditional elevator. Compared with traditional elevator control, it's more cost-effective and more convenient to maintain.



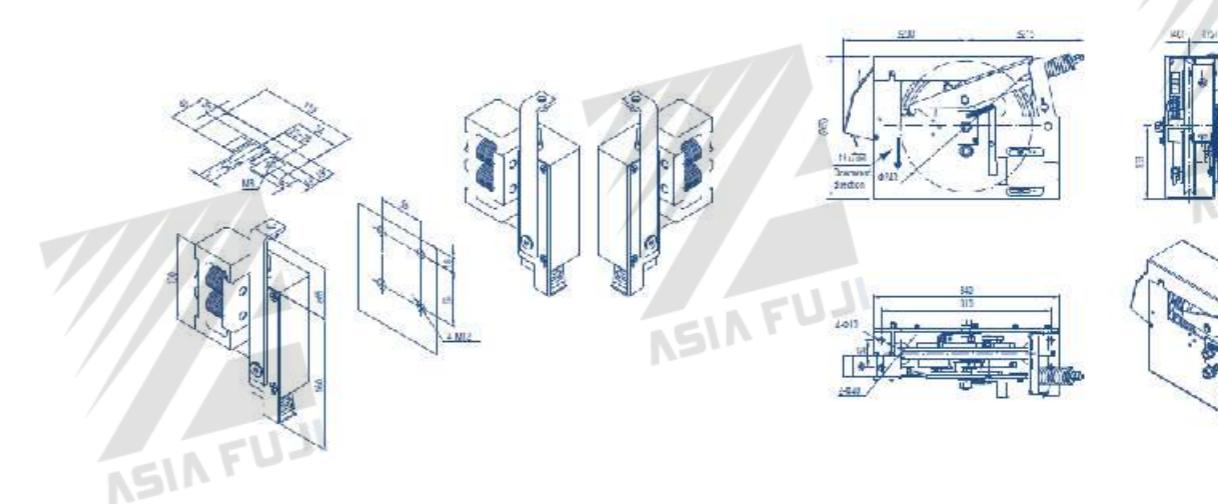
New generation door operator system

Advanced VVVF(variable voltage variable frequency) control technology is applied to the elevator door operator system to ensure smooth and quiet switch of the doors; improve the sensitivity of the door switch and adjust the most suitable switching speed of each floor automatically, to ensure safe and reliable travelling.



Three major security components

When the elevator exceeds the standard rated speed, speed governor will act to cut off the safety circuit to ensure the elevator stop running. When the elevator exceeds the standard speed, safety gear is actuated by the linkage of speed governor to ensure the elevator stop safely. It absorbs abnormal impact energy to greatest extent. Therefore, it guarantees the passengers' safety in elevator.



Green Drive, Energy Saving And Environmental Protection

A new generation of permanent magnet synchronous gearless traction machine

A new generation of permanent magnet synchronous gearless traction machine, which uses rare earth materials, fully integrates coaxial transmission technology, digital frequency conversion technology and group computer combination control technology, with low operating cost and low energy loss.



Light curtain door protection system

A light curtain barrier is formed at the door of the elevator, and 94 infrared beam protection can respond sensitively to any person or object entering the cabin, and then door operator may restart quickly to avoid clamping persons, ensuring high safety performance standard.



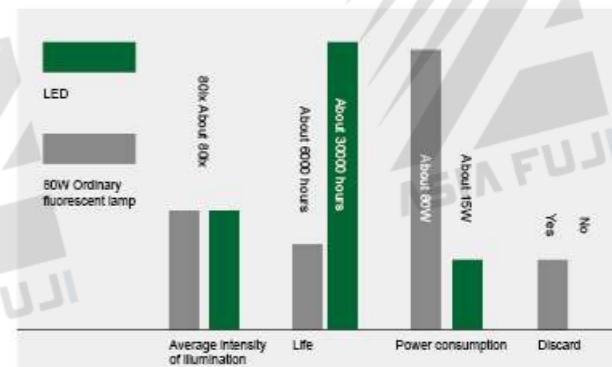
Professional accreditation

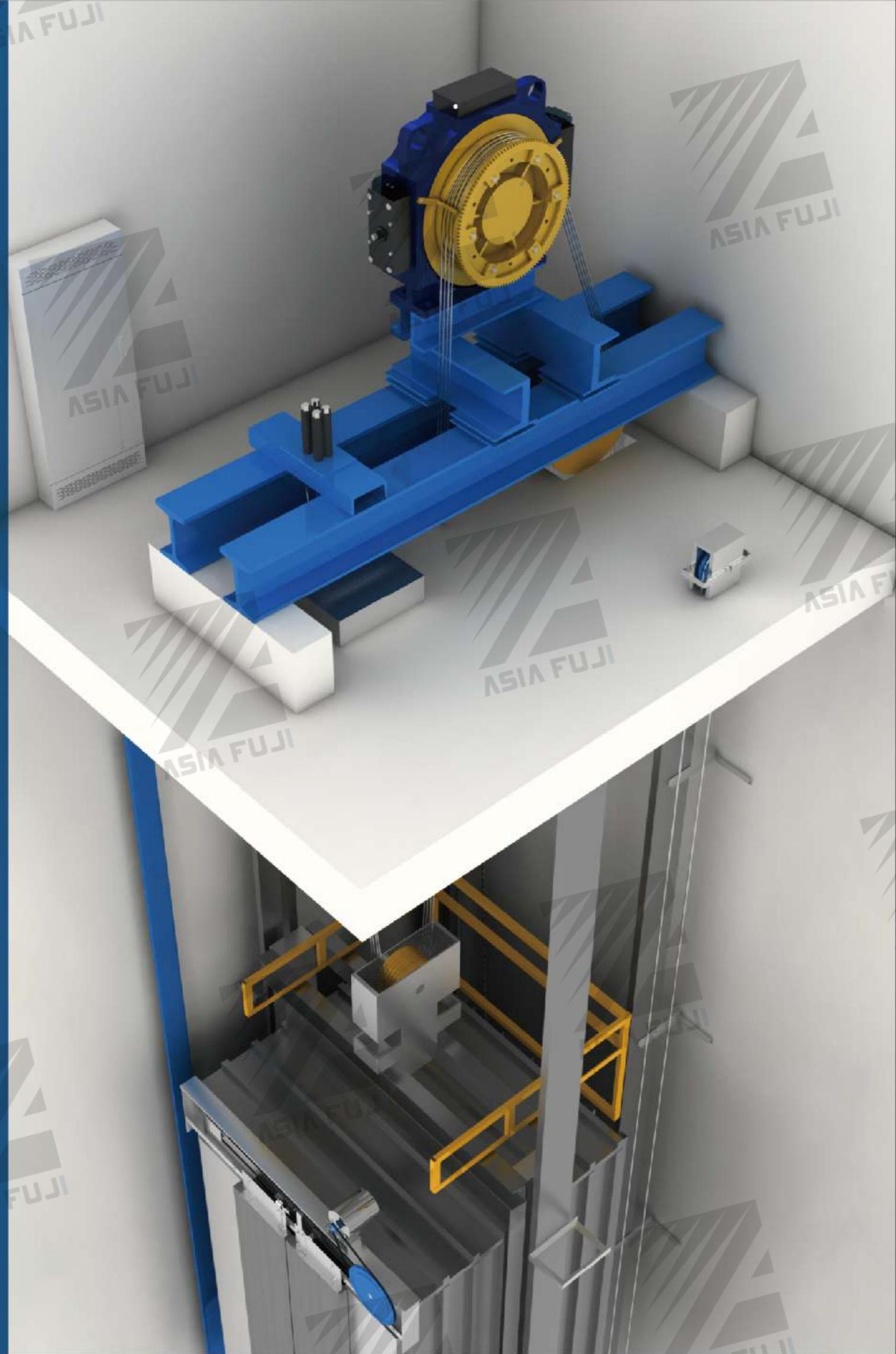
Measurements taken on ASIA FUJI installation with standard configurations have the highest efficiency class rating. So when you add it all up-technologically and environment. The ASIA FUJI elevator system is clearly at the top of its class.



LED lighting system

Cabin lighting adopts LED lighting, traditional fluorescent lamp is 60W, but LED only need 10W to achieve the same illumination.





Small Machine Room Passenger Elevator

Effectively save space in the machine room,
Stable, safe & high efficient.

High quality & outstanding appearance

Elevators play an indispensable role in today's booming construction industry. Asia Fuji Elevators are with high-quality, combines excellent performance and comfort. We're the best choice for residential, commercial, office building, commercial center, hotels and etc.

Reasonable civil construction layout

Reduce 250mm height of machine room, keep size of machine room and shaft the same, to reserve more space for the building.



Machine Roomless Passenger Elevator

Save energy and reduce floor area to achieve space freedom.

Easily integrate into the building and enhance value of it

MRL structure, set controller cabinet & traction machine into the shaft, which saves the building area and makes it simple and nice. Also leaving more space for architects and developers, reducing construction cost.

Energy & space saving

Based on the standard of "Energy Saving", fully considering the utilization rate and cost of building space, using a compact layout and flexible design style, integrated into various buildings, becoming the best choice for modern buildings.



Passenger Elevator Car Decoration



SFJ-J101

Ceiling: Hairline Stainless Steel, Acrylic Lighting, LED Lights
Cabin Wall: Hairline Stainless Steel

Handrail: None
Floor: PVC



SFJ-J102

Ceiling: Hairline Stainless Steel, Acrylic Lighting, LED lights
Cabin wall: Hairline Stainless Steel, Mirror-Etched
Stainless Steel
Handrail: Flat Tube Stainless Steel
Floor: PVC



SFJ-J103

Ceiling: Hairline Stainless Steel, Acrylic Lighting, LED lights
Cabin wall: Hairline Stainless Steel, Mirror Stainless Steel,
Mirror-Etched Stainless Steel
Handrail: Single Tube Stainless Steel
Floor: PVC

Passenger Elevator Car Decoration



SFJ-J104

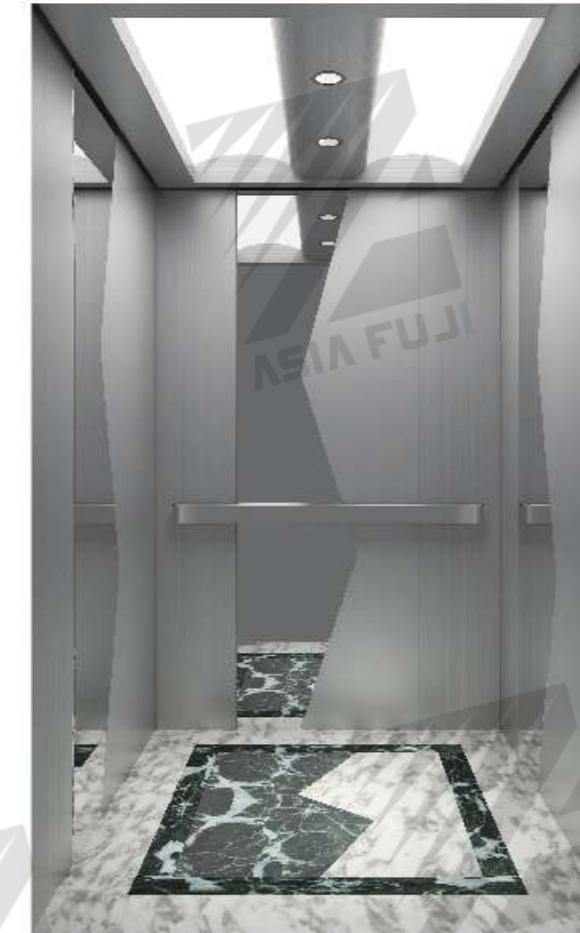


Ceiling: Hairline Stainless Steel, Acrylic Lighting, LED Lights
Cabin Wall: Hairline Stainless Steel, Mirror-Etched
Stainless Steel
Handrail : Flat Tube Stainless Steel
Floor : PVC



SFJ-J105

Ceiling: Hairline Stainless Steel, Acrylic Lighting, LED lights
Cabin wall: Hairline Stainless Steel, Mirror Stainless Steel
Handrail : Single Tube Stainless Steel
Floor : PVC



SFJ-J106

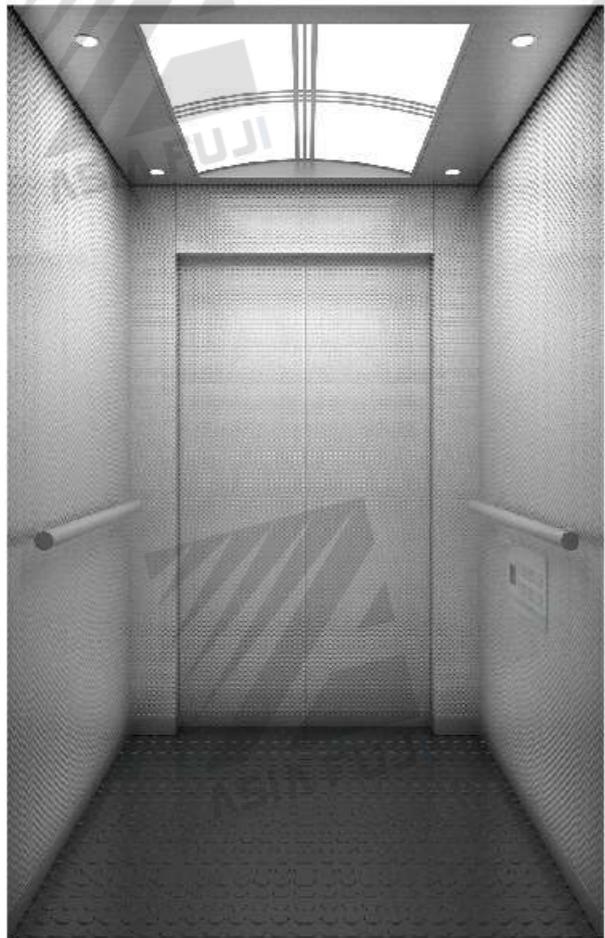
Ceiling: Hairline Stainless Steel, Acrylic Lighting, LED Lights
Cabin Wall: Hairline Stainless Steel, Mirror Stainless Steel
Handrail : Flat Tube Stainless Steel
Floor : PVC



SFJ-J107

Ceiling: Hairline Stainless Steel, Acrylic Lighting
Cabin wall: Hairline Stainless Steel, Mirror-Etched
Stainless Steel
Handrail : Single Tube Stainless steel
Floor : PVC

Passenger Elevator Car Decoration



SFJ-J108



Ceiling: Hairline stainless steel, acrylic lighting,
LED lights
Cabin walls: Stainless steel pattern plate
Handrail: Single Tube Stainless steel
Floor: Anti-slippery PVC



SFJ-J109



Ceiling: Mirror Stainless Steel, Acrylic Lighting, LED lights
Cabin Wall: Hairline Stainless Steel,
Mirror-Etched Stainless Steel
Handrail : Single Tube Stainless steel
Floor : PVC



SFJ-J110



Ceiling: Mirror Stainless Steel, Acrylic Lighting, LED Lights
Cabin wall: Hairline Stainless Steel, Mirror-Etched
Stainless Steel
Handrail : Single Tube Stainless steel
Floor : PVC



SFJ-J111



Ceiling: Mirror Stainless Steel, Acrylic Lighting, LED Lights
Cabin Wall: Hairline Stainless Steel, Mirror-Etched
Stainless Steel
Handrail : Double tube stainless steel
Floor : PVC

Passenger Elevator Car Decoration



SFJ-J112

Ceiling: Hairline Stainless Steel, Acrylic Lighting
Cabin Wall: Hairline Stainless Steel, Mirror-Etched
Stainless Steel, Partial silver
Handrail : Single Tube Stainless steel
Floor : PVC



SFJ-J113

Ceiling: Mirror Stainless Steel, Acrylic Lighting, LED Lights
Cabin Wall: Hairline Stainless Steel, Mirror-Etched
Stainless Steel
Handrail : Flat Tube Stainless Steel
Floor : PVC



SFJ-J114

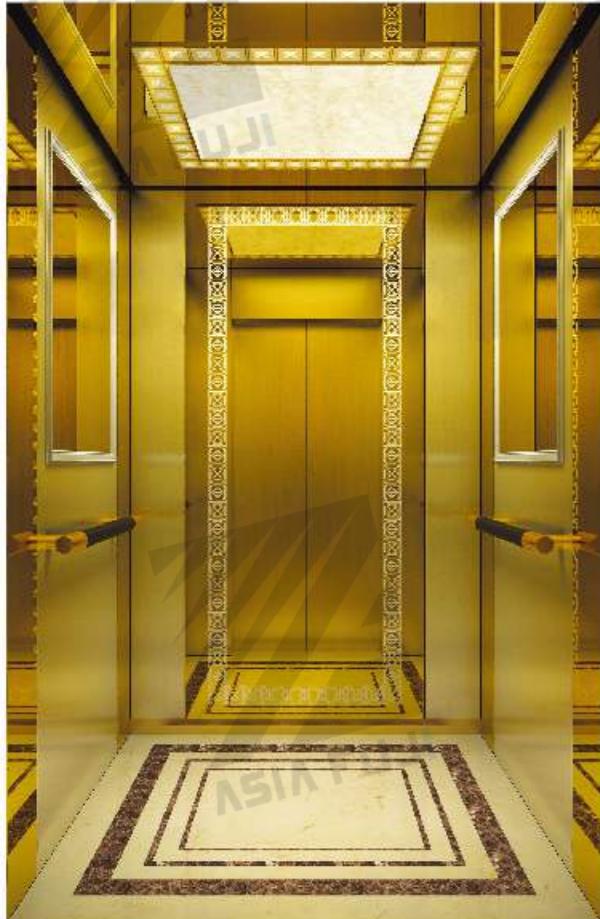
Ceiling: Titanium Mirror Stainless Steel, Acrylic Lighting
Cabin Wall : Titanium, Mirror Stainless Steel,
Hairline Stainless Steel , Etched
Handrail : Single Tube Titanium Stainless Steel
Floor : PVC



SFJ-J115

Ceiling: Titanium Mirror Stainless Steel, Acrylic Lighting
Cabin wall : Titanium, Mirror Stainless Steel,
Hairline Stainless Steel , Etched
Handrail : Titanium Stainless Steel & Wood
Floor : PVC

Passenger Elevator Car Decoration



SFJ-J116



Ceiling: Titanium Mirror Stainless Steel, Titanium Mirror
Etched, Marble
Cabin Wall: Titanium Mirror Etched, Titanium Hairline
Stainless Steel, Titanium Mirror Etched
Handrail : Titanium Stainless Steel& Wood
Floor : PVC



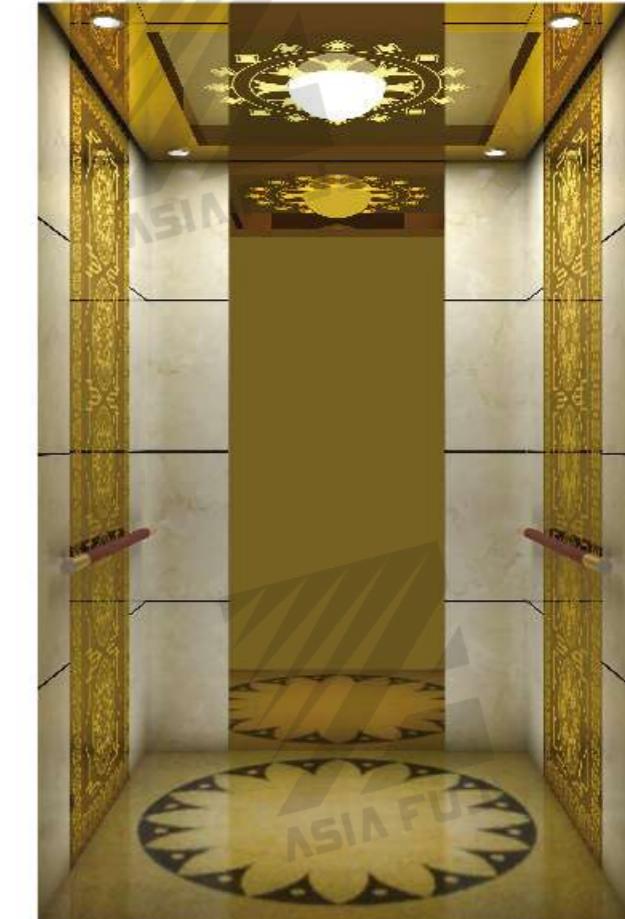
SFJ-J117

Ceiling: Titanium Mirror Stainless Steel,
Acrylic Lighting, LED Lights
Cabin wall : Titanium Mirror Stainless Steel,
Titanium Hairline Stainless Steel
Handrail : Flat Tube Titanium Stainless Steel
Floor : PVC



SFJ-J118

Ceiling: Champagne Gold Mirror Stainless Steel,
Acrylic Lighting, Led Lights
Cabin Wall : Mirror Etched Stainless Steel,
Champagne Gold Hairline Stainless Steel
Handrail : None
Floor : PVC



SFJ-J119

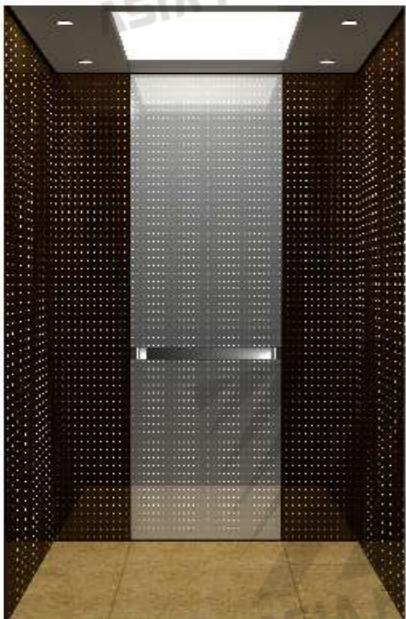
Ceiling: Titanium Mirror Stainless Steel, Titanium Mirror
Etched Stainless Steel, Decorative Light, LED Lights
Cabin Wall : Titanium Mirror Etched Stainless Steel,
Titanium Mirror Stainless Steel, Marble
Handrail : Titanium Stainless Steel and Wood
Floor : PVC



Passenger Elevator Car Decoration

**SFJ-J120**

Ceiling: Champagne gold Stainless Steel, Acrylic Lighting
 Cabin Wall : Champagne gold Etched Stainless Steel, Titanium Mirror Stainless Steel
 Handrail : None
 Floor : PVC

**SFJ-J122**

Ceiling: Hairline Stainless Steel, Acrylic Lighting, LED Lights
 Cabin Wall: Black Titanium Etched Stainless Steel, Artistic Glass
 Handrail : Flat Tube Hairline Stainless Steel
 Floor : PVC

**SFJ-J121**

Ceiling: Hairline Mirror Stainless Steel, Acrylic Lighting, LED Lights
 Cabin Wall: Mirror Etched Stainless Steel, Champagne Gold Hairline Etched Stainless Steel
 Handrail : Flat Tube Stainless Steel Armrest
 Floor : PVC

**SFJ-J123**

Ceiling: Hairline Stainless Steel, Acrylic Lighting
 Cabin wall : Mirror-Etched Stainless Steel, Hairline-Etched Stainless Steel
 Handrail : Champagne Single Tube Stainless Steel
 Floor : PVC

**SFJ-J124**

Ceiling: Black Titanium Mirror Stainless Steel, Acrylic Lighting
 Cabin wall: Black Titanium Mirror-Etched Stainless Steel, Black Titanium Hairline Stainless Steel
 Handrail : None
 Floor : PVC

**SFJ-J125**

Ceiling: Water Ripple Ceiling, Acrylic Lighting
 Cabin wall : Mirror Stainless Steel, Wood Design Decorative Steel
 Handrail :None
 Floor : PVC

**SFJ-J126**

Ceiling: Hairline Stainless Steel
 Cabin Wall: Wood and Mirror Stainless Steel
 Handrail: Titanium Stainless Steel
 Floor: PVC

**SFJ-J127**

Ceiling: Water Ripple
 Cabin Wall: Wood and Stainless Steel with Leather Pack
 Handrail: None
 Floor: PVC

Panoramic Elevator

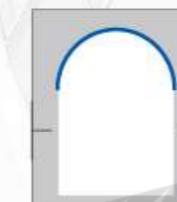
A perfect combination of comfort and visual beauty.
Known as a moving piece of art on a building.

Watch the city as a panoramic view

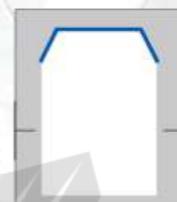
We strive to make products have a super visual beauty and become the most dazzling scenery in your entire building. Let it be a radiant, interpretation of the noble example when night falls. This series of products can be used in high-end business hotels, high-end office buildings, airports, stations and other public transportation that require sightseeing.

Variety designs

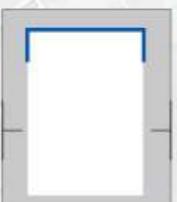
Variety cabin designs for your choices.



Semicircular



Diamond type



Square type



Prospect type

The blue line in the figure is transparent glass for sightseeing.

Panoramic Elevator Car Decoration



SFJ-G101

Upper and Lower Cover: Hairline Stainless Steel
Sightseeing Wall: Tempered Safety Glass
Decorative Ceiling: Mirror Stainless Steel,
Acrylic Lighting, LED Lights
Cabin wall: Hairline Stainless Steel Frame & Glass
Handrail: Single Tube Stainless Steel
Floor: PVC



SFJ-G102

Upper and Lower Cover: Hairline Stainless Steel
Sightseeing Wall: Tempered Safety Glass
Decorative Ceiling: Hairline Stainless Steel Frame,
Acrylic Lighting
Cabin Wall: Hairline Stainless Steel Frame & Glass
Handrail: Single Tube Stainless Steel
Floor: PVC



SFJ-G105

Upper and Lower Cover: Painted Stainless Steel,
Acrylic Cover, Acrylic Lighting
Sightseeing Wall: Tempered Safety Glass
Decorative Ceiling: Hairline Stainless Steel,
Acrylic Lighting, LED Lights
Cabin wall: Hairline Stainless Steel Frame & Glass
Handrail: Single Tube Stainless Steel
Floor: PVC



SFJ-G106

Upper and Lower Cover: Painted Stainless Steel, Acrylic Lighting
Sightseeing Wall: Tempered Safety Glass
Decorative Ceiling: Titanium Mirror Stainless Steel,
Acrylic Lighting
Cabin Wall: Titanium Mirror Stainless Steel
Handrail: Single Tube Stainless Steel
Floor: PVC



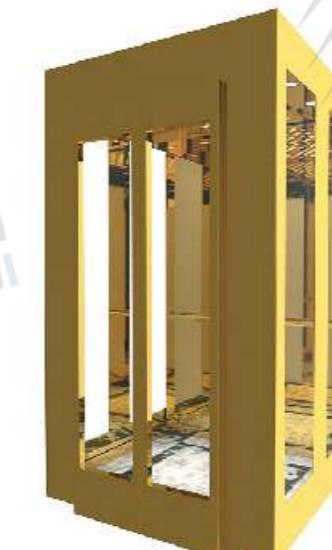
SFJ-G103

Upper and Lower Cover: Titanium Hairline
Stainless Steel
Sightseeing Wall: Tempered Safety Glass
Decorative Ceiling: Titanium Mirror Stainless Steel,
Acrylic Lighting, LED Lights
Cabin Wall: Titanium Mirror Stainless Steel & Glass
Handrail: Titanium stainless steel single tube
Floor: PVC



SFJ-G104

Upper and Lower Cover: Hairline Stainless Steel,
Mirror Stainless Steel
Sightseeing Wall: Tempered Safety Glass
Decorative Ceiling: Hairline Stainless Steel,
Mirror Stainless Board , LED Lights
Cabin wall: Hairline Stainless Steel Frame & Glass
Handrail: Single Tube Stainless Steel
Floor: PVC



SFJ-G107

Upper and Lower Cover: Titanium Hairline Stainless Steel
Sightseeing Wall: Tempered Safety Glass
Decorative Ceiling: Titanium Mirror Stainless Steel,
Acrylic Lighting, LED Lights
Cabin wall: Titanium Mirror Stainless Steel & Glass
Handrail: Titanium stainless steel single tube
Floor: PVC



SFJ-G108

Upper and Lower Cover: Black titanium hairline
etched stainless steel
Sightseeing Wall: Tempered Safety Glass
Decorative Ceiling: Black titanium Stainless Steel,
Acrylic Lighting, LED Lights
Cabin wall: Black titanium Stainless Steel & Glass
Handrail: Black titanium hairline Stainless steel three tube
Floor: PVC



Hospital Elevator

Caring your life

Hospital elevators are not only used to transport passengers, but also have special and strict requirements for the performance due to the special usage. Hospital elevators can run smoothly and comfortably. Creating a quiet, elegant space for the passengers.

Hospital Elevator Car Decoration



SFJ-Y101

Ceiling: Hairline stainless steel, acrylic lighting decoration, LED lighting

Car walls: Hairline stainless steel

Handrail: Flat stainless steel

Floor: PVC floor



SFJ-Y102

Ceiling: Hairline stainless steel, acrylic lighting decoration, LED lighting

Car walls: Hairline stainless steel

Handrail: Flat stainless steel

Floor: PVC floor



Human Machine Interface

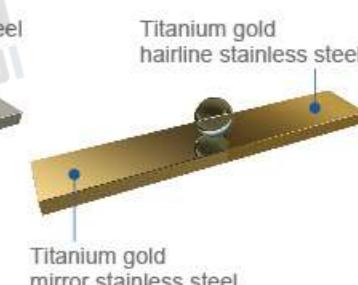
Standard option



SFJ-C101

Panel Material: Hairline Stainless Steel
Button: Stainless Steel
Screen: LCD Display

Panel material



SFJ-C102

Panel Material: Hairline Stainless Steel
Button: Stainless Steel
Screen: Dot Matrix Display



SFJ-Z201

(Boxless/Simplex)



SFJ-Z202

Standard configurations (Boxless/Duplex)

SFJ-C102

Standard configurations (Boxless)



SFJ-Z109

Standard configurations (Boxless)



SFJ-Z110

(Boxless)



SFJ-C106

Panel Material: Mirror Stainless Steel
On Both Sides + Hairline Stainless Steel
In The Middle
Button: Stainless Steel
Screen: LCD Display



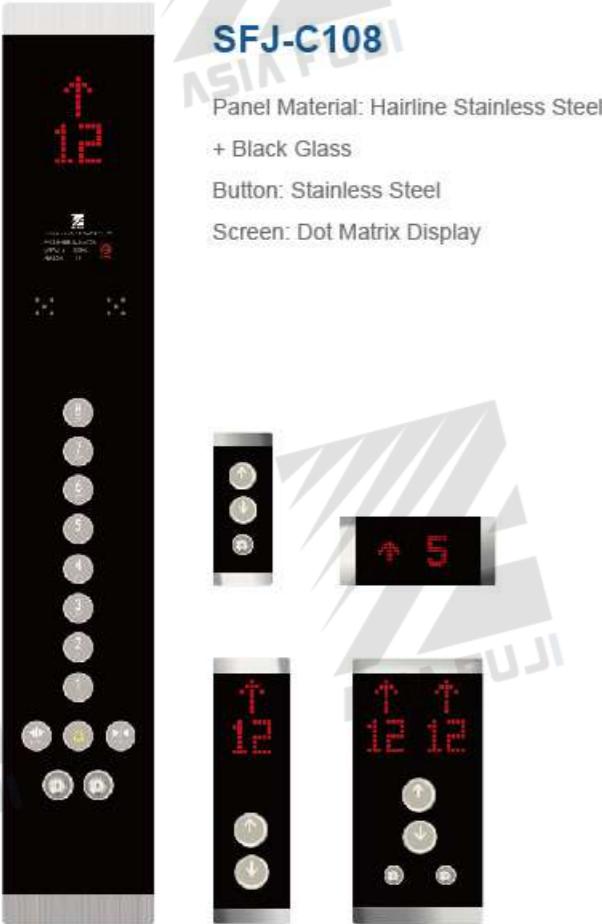
SFJ-C107

Panel Material: Mirror Stainless Steel
On Both Sides + Hairline Stainless Steel
In The Middle
Button: Stainless Steel
Screen: Dot Matrix Display



SFJ-C110

Panel Material: Hairline Stainless Steel
Button: Stainless Steel
Screen: Dot Matrix Display



SFJ-C108

Panel Material: Hairline Stainless Steel
+ Black Glass
Button: Stainless Steel
Screen: Dot Matrix Display



SFJ-C109

Panel Material: Hairline Stainless Steel
Button: Stainless Steel
Screen: Dot Matrix Display



SFJ-C111

Panel Material: Hairline Stainless Steel
+ Black Glass
Button: Stainless Steel,
Black Acrylic
Screen: LCD Display



SFJ-C112

Panel Material: Black Glass
Button: Touch Type
Screen: Multimedia Display



Direction lantern

SFJ-L01-A

Milky White Acrylic
Stainless Steel

Integrated Lantern

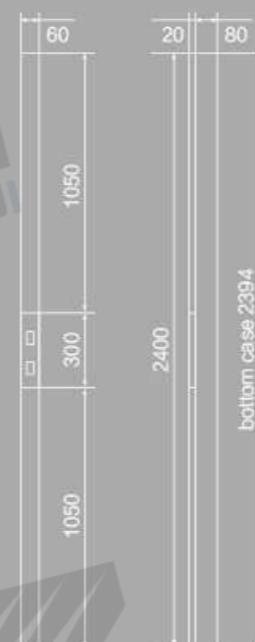
DC 24V/12V
Front panel repair
White/Warm White Glowing
DC 24V/12V

SFJ-L01-B

Milky White Acrylic Mirror

Integrated Lantern

DC 24V/12V
Front panel repair
White/Warm White Glowing
DC 24V/12V

**SFJ-L01**

3T Stainless Steel Panel
Transparent/Creamy Acrylic
Front panel repair

**SFJ-L02**

Milky White Acrylic Mirror
Surface printing arrow
Front panel repair

**SFJ-L03**

Box-less Lantern, front panel repair
Hairline stainless steel bottom plate
Milky White Acrylic

**SFJ-L04**

Wall-Mounted Arrival Light,
Front Panel Repair
Stainless Steel Panel
Transparent Acrylic

**SFJ-L05**

3T Stainless Steel Panel
Transparent/Creamy Acrylic
Front Panel Repair

**SFJ-L06**

Box-less Lantern, Front Panel Repair
Stainless Steel
Transparent Acrylic



Handicapped COP

SFJ-C114

Panel material: Hairline Stainless Steel
Button: Stainless Steel



LCD indicator

- Customer main menu or video display
- Elevator moving direction
- Elevator floor signal
- Elevator fixed message display area (overload, inspection and etc)
- Instant time
- Advertisement



4.3 inch

7 inch

8 inch

10.4 inch



To be installed on the side of cabin



Landing Door Decoration



SFJ-T101 (standard)

Landing Door: Painted Stainless Steel



SFJ-T102 (standard)

Landing Door: Hairline Stainless Steel



SFJ-T103

Landing Door: Hairline Stainless Steel,
Etched, Mirror Stainless Steel



SFJ-T107

Landing Door: Hairline Stainless Steel,
Etched, Mirror Stainless Steel



SFJ-T108

Landing Door: Bronze Mirror
Stainless Steel, Etched



SFJ-T109

Landing Door: Bronze Mirror
Stainless Steel, Etched



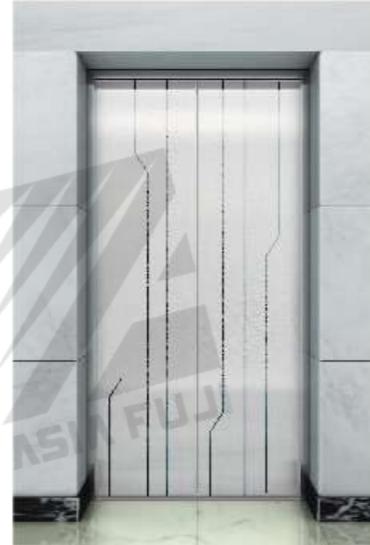
SFJ-T104

Landing Door: Hairline Stainless
Steel, Etched



SFJ-T105

Landing Door: Hairline Stainless Steel,
Etched, Mirror Stainless Steel



SFJ-T106

Landing Door: Hairline Stainless Steel,
Etched, Mirror Stainless Steel



SFJ-T110

Landing Door: Bronze Mirror
Stainless Steel, Etched



SFJ-T111

Landing Door: Black Hairline Stainless
Steel, Tempered Safety Glass



SFJ-T112

Landing Door: Golden Hairline Stainless
Steel, Tempered Safety Glass

Landing Door Decoration

**SFJ-T114**

Landing Door: Hairline Stainless Steel,
Tempered Safety Glass

**SFJ-T115**

Landing Door: Hairline Stainless Steel,
Tempered Safety Glass

**SFJ-T116**

Landing Door: Hairline Stainless Steel,
Black Titanium

**SFJ-T117**

Landing Door: Titanium, Mirror
Stainless Steel, Etched

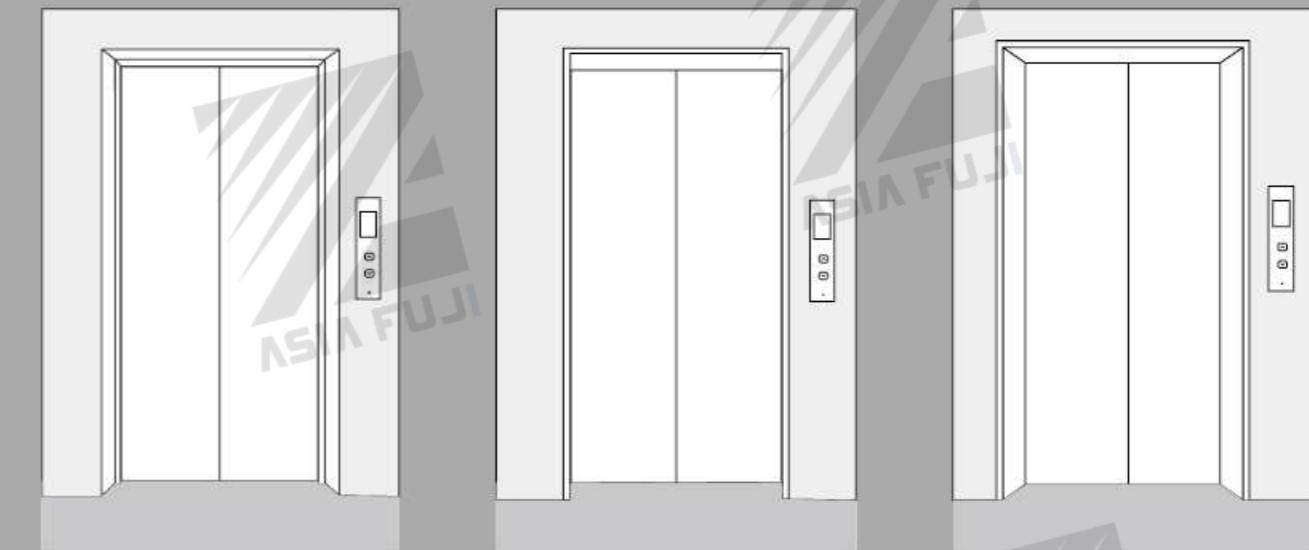
**SFJ-T118**

Landing Door: Titanium, Mirror
Stainless Steel, Etched

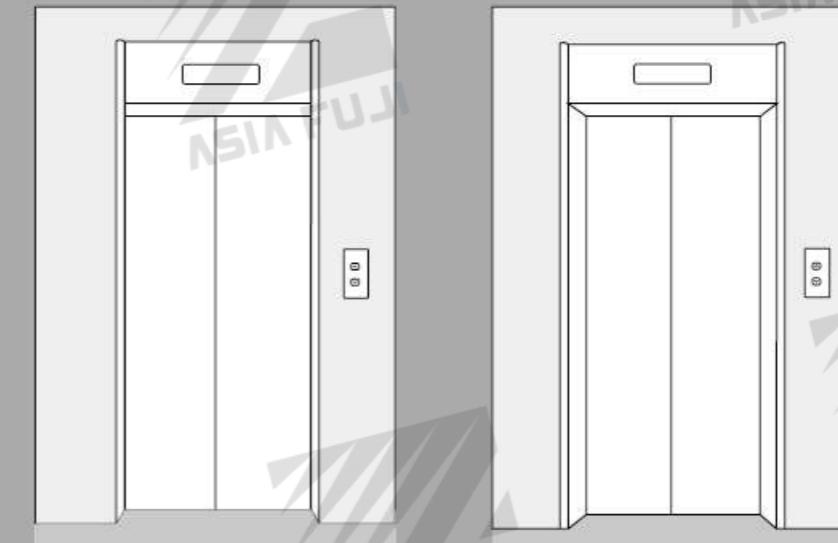
**SFJ-T119**

Landing Door: Rose Gold, Mirror
Stainless Steel, Etched

Landing Door Jamb Serie



Narrow jamb (standard)
Wide jamb
Wide jamb with Transom
Tilted jamb
Decoration finish(By others)



Wide jamb with Transom
Wide jamb with Tilted panel
Straight jamb
Tilted jamb

Handrail



F001



F002



F003



F004



F005



F006



F007



F008



F009



F010



F011



F012



F013

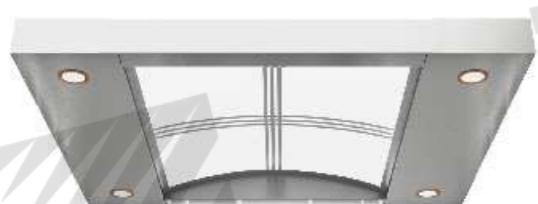


F014



F015

Ceiling Series



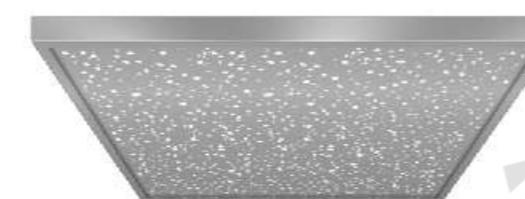
SFG-T101



SFG-T102



SFG-T103



SFG-T104



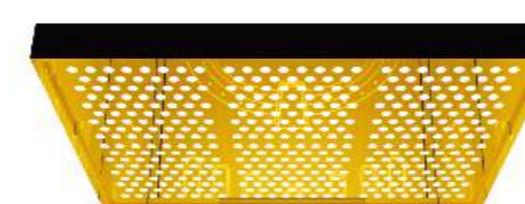
SFG-T105



SFG-T106



SFG-T107



SFG-T108



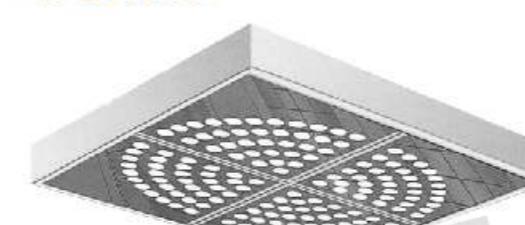
SFG-T109



SFG-T110



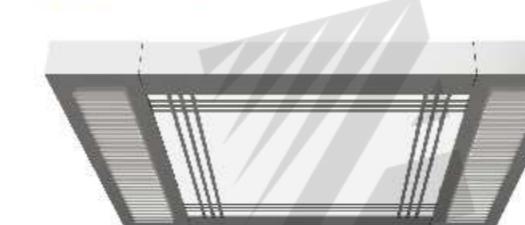
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SFG-T112



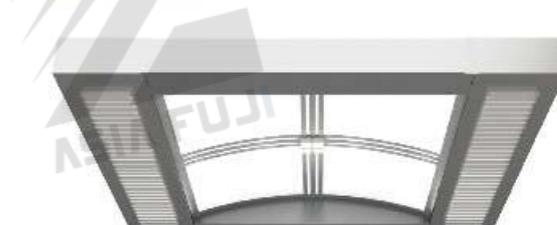
SFG-T113



SFG-T115



SFG-T114



SFG-T116

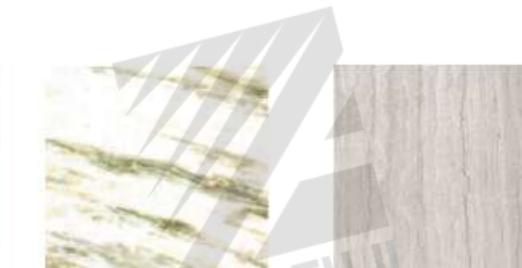
Floor Series



SFJ-D01



SFJ-D02



SFJ-D03

SFJ-D04

SFJ-D05



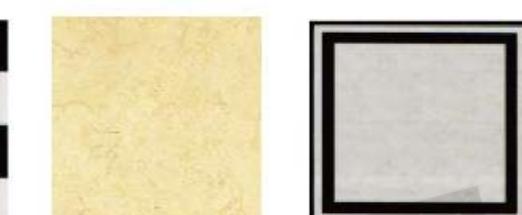
SFJ-D06



SFJ-D07



SFJ-D08



SFJ-D09



SFJ-D10

Color Card Series



SFJ-C105

Light gray



SFJ-C102

Green



SFJ-C103

Marine blue



SFJ-C104

Blue



SFJ-C106

White

Function Table

Standard Function



Function table



Standard function

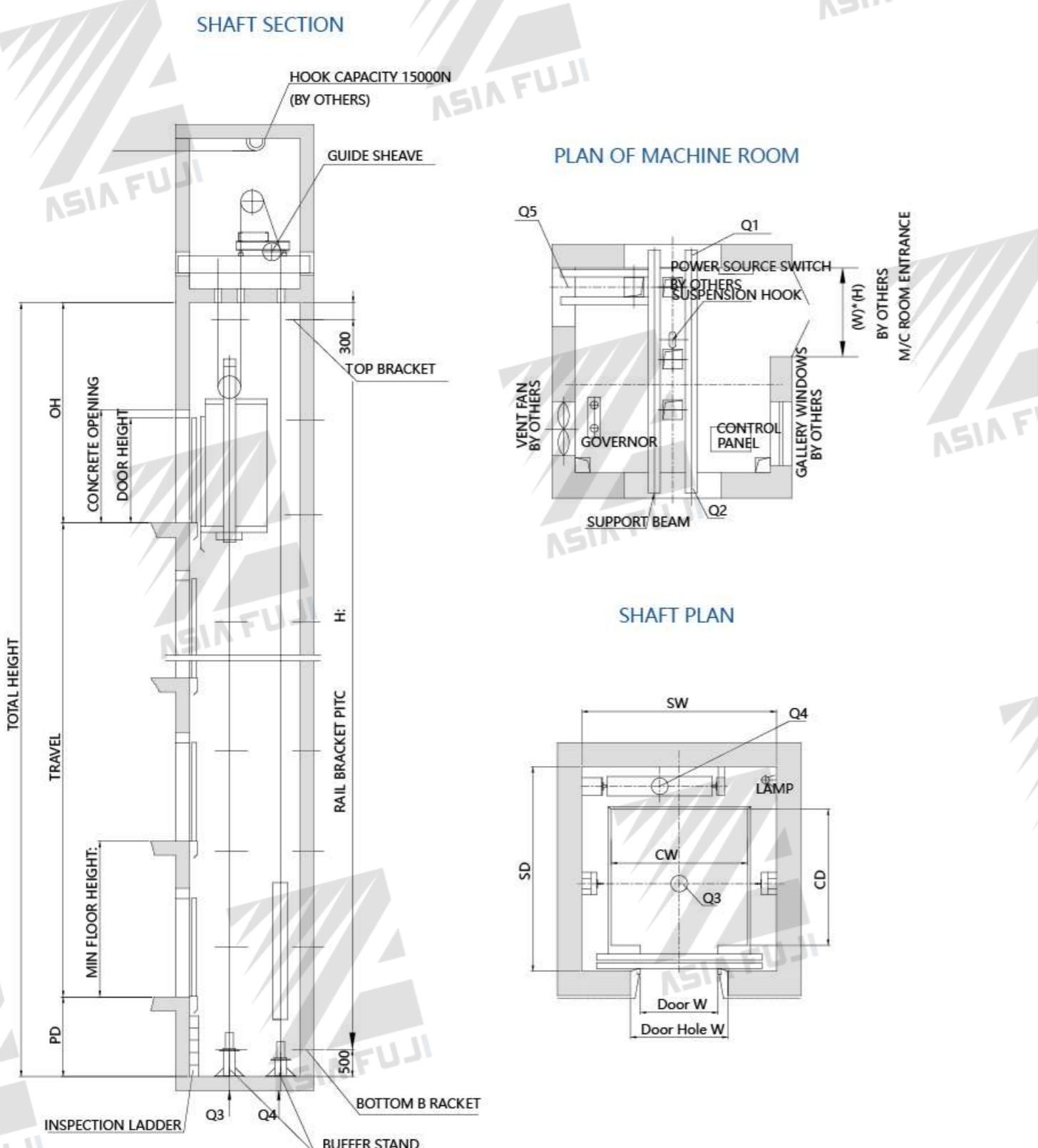
VVF drive	Motor rotating speed can be precisely adjusted to get smooth speed curve in elevator start, travel and stop and gain the good comfort.
VVF door operator	Motor rotating speed can be precisely adjusted to get the gentler and more sensitive door machine start/stop.
Independent running	According to the users' needs, the elevator cannot respond to outer calling, it only responds to inner command in the car.
Automatic pass without stop	When the car is crowded with the passengers or the load is close to preset value. The car will automatically pass the calling landing in order to keep maximum travel efficiency.
Adjust door opening time	Door opening time is apt to the users' demands.
Reopen with hall call	In the door shutting process, pressing the hall call button can reopen the door.
Express door closing	When the elevator stops and opens the door, press door-shut button, the door will be closed immediately.
Car stops and door open	The elevator decelerates and levels, the door only opens after the elevator comes to a complete stop.
Direct parking	According to distance principle completely, the car can directly level without crawling, it greatly enhances the operation efficiency.
Duplex control	Two sets of same model elevators can unanimously respond the calling signal through the computer dispatch, in this way, it reduces the passengers' waiting time to the greatest extent and enhances the travel efficiency as well.
Car arrival gone	Arrival gong in the car top announces passengers the car's arrival.
Anti-nuisance	In the light elevator load, when three more commands appear all the registered callings in the car will be canceled, in order to avoid the unnecessary parking.
Automatic return to home	In low traffic flow, the car which has no call will return to the main floor, shut the door and keep waiting automatically.
Command register cancel	If floor command button in the car is pressed by mistake, press same button again to cancel the registered command.
Photocell protection	In the door open and shut period, the door protection device of infrared ray that covers the whole door height is used to probe both the passenger and objects.
Designated stop	If the elevator cannot open the door in the destination floor out of some reason, the elevator will close the door and travel to the next designated floor.
Overload holding stop	When the car is overload, the buzzer rings and the elevator remain at rest in the same floor.
Anti-stall timer protection	The elevator stops operation due to slippery traction wire rope.
Start protection control	If the elevator does not leave door zone within the designated time after it get started, it gets started, it will stop the operation.
Inspection operation	When the elevator enters into inspection operation, the car travels at inching running.
Fault self-diagnosis record	With the help of this record function, faults can be restored rapidly so that the elevator can remove in a short time.
UP/down over-run and final limit protection	The device can effectively prevent from the elevator's surging to the top or knocking the bottom when it is out of control. It results in more safe and reliable elevator travel.
Down over-speed protection	When the elevator down 1.2 times higher than the rated speed, this device will automatically cut off control mains, the motor running so as to stop elevator down at over-speed. If the elevator continues to down at over-speed, and the speed is 1.4 times higher than rated speed, safety tongs act to force the elevator stop in order to ensure the safety.
Upward over-speed protection device	When the elevator up speed is 1.2 times higher than rated speed, the device will automatically decelerate or brake the elevator.

Man-machine interface	Micro-touch button for car call and hall call	Novel micro-touch button is used for operation panel command button in the car and landing calling button.
	Floor and direction indicator	The car shows the elevator floor location and current travel direction.
	Floor and direction indicator in hall	The landing shows the elevator floor location and current travel direction.
Emergency function	Emergency car lighting	Emergency car lighting automatically activated once power failure.
	Inching running	When the elevator enters into emergency electric operation, the car travels at low-speed inching running.
	Five-way intercom	Communication amid car, car top, elevator machine room, well pit and rescue duty room through walkie-talkie.
	Fire emergency return	In emergency conditions, if bell button on car operation panel is continuously pressed, electric bell rings on top of the car.
Energy-saving function	Fire emergency return	If you start emergency switch in main landing, all the callings will be canceled. The elevator directly and immediately drives to designated rescue landing and automatically opens the door.
Energy-saving function	Car ventilation, light automatic shut off	If there is no calling or command signal within the stipulated time, the car fan and lighting will be automatically closed in order to save the energy.

Optional Function

Emergency function	Leveling when power failure	In normal power failure, the chargeable battery supplies the elevator power, the elevator drives to the nearest landing.
	Group control	The group control system is used when three or more
Travel function	function	same model elevators are organized into a group to run, it can make the elevator group automatically choose the most appropriate response, avoid repeated parking, reduce the passengers' waiting time and increase the operation efficiency.
	Energy feedback device	Feeding the energy generated during the elevator running and braking back to reduce the customers' operational cost and environmental pollution.
	Open the door to a flat	When the elevator floor is higher, due to the telescopic steel wire rope, passengers can cause in the process in and out of the car at a car to move up and down, leading to a flat, the system detected after this kind of situation will leave the door open with a lower speed make capsules flat layer.
	Door open time extending	Press special button in the car, the elevator door keeps open for certain period of time.
Man-machine interface	Voice announcer	When the elevator normally arrives, voice announcer informs the passengers about the relevant information.
	Car arrival ring	Arrival gong in the car top announces passengers the car's arrival.
	Car assistant operation box	It is the large loading weight elevator or the elevator with crowded passengers so that most of the passengers can operate the car easily.
	Intelligent calling service	Destination floor calling can be fulfilled through special intellectual input device.
Monitor function	Operation box for the handicapped	It is convenient for the wheelchair passengers and those who have vision problems.
	IC card control function	All (partial) landings can only input car commands through IC card after the authorization.
	Remote monitor	The remote monitor of elevator can be fulfilled through modem and telephone. It is convenient for the makers and service units to know the travel conditions of every elevator and take corresponding measures promptly.
	Remote control	Based on remote monitor, it is capable to remote control some functions which do not affect safety of elevator's operation, such as making elevators, which are under the duplex or group control, operate independently as required.
	Camera function in the car	The camera is installed in the car to monitor the car conditions.

Small Machine Room-Rear Civil Plan

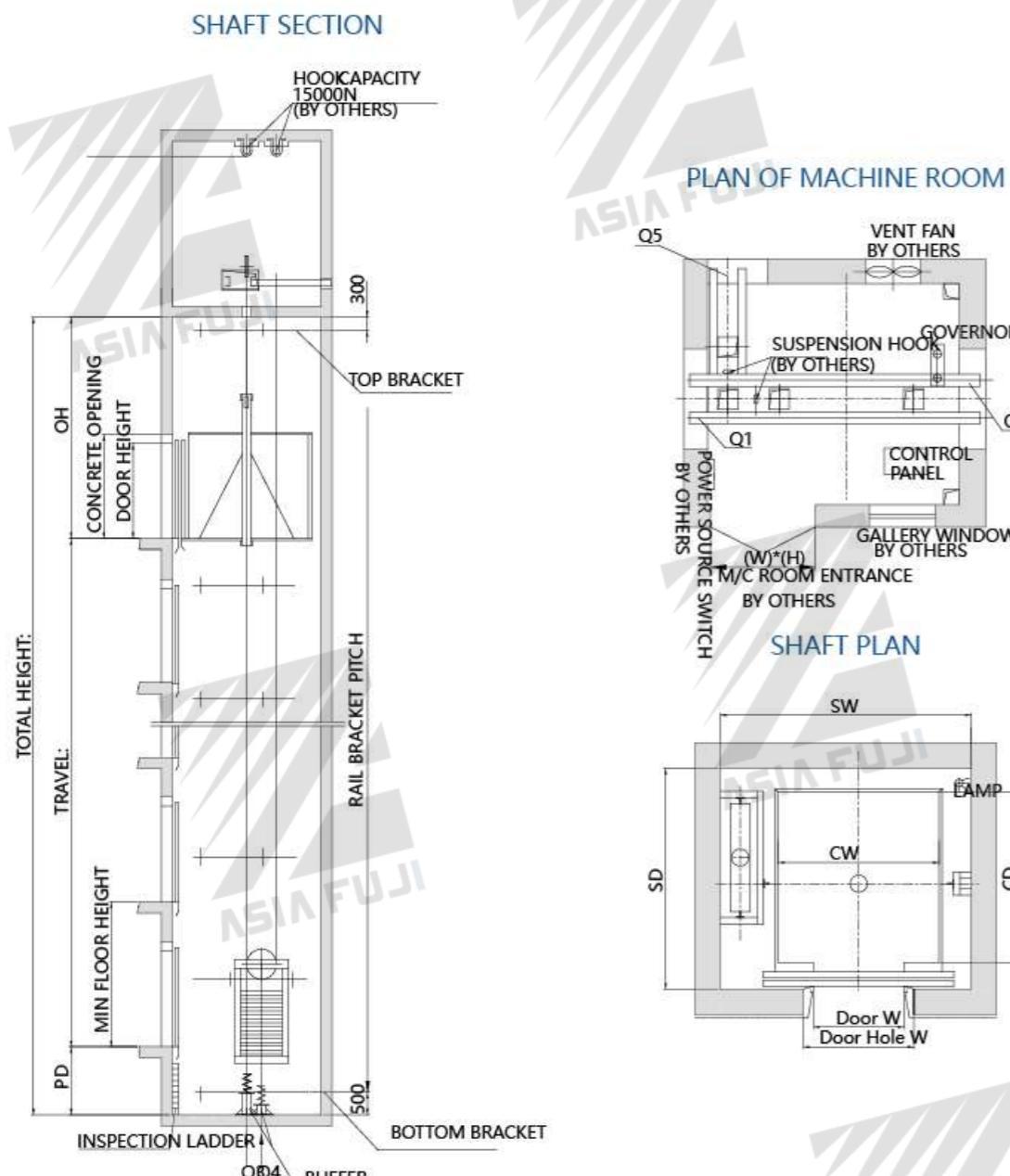


The user's tasks

1. It makes the drawing according to the relevant lift technical standard. It needs to be checked and confirmed by the user before it becomes the lift installation proof.
2. It shall have one above 50mm step with the proper width around the holes that lead to the well in side the machine room.
3. After the installation completion, the ground decoration shall have a proper height step in the sill surface to prevent water or other impurity from entering into the well.
4. The casting object in the installation shall satisfy the relevant drawing requirements.
5. The buffer base shall be made under the directions of the installers.

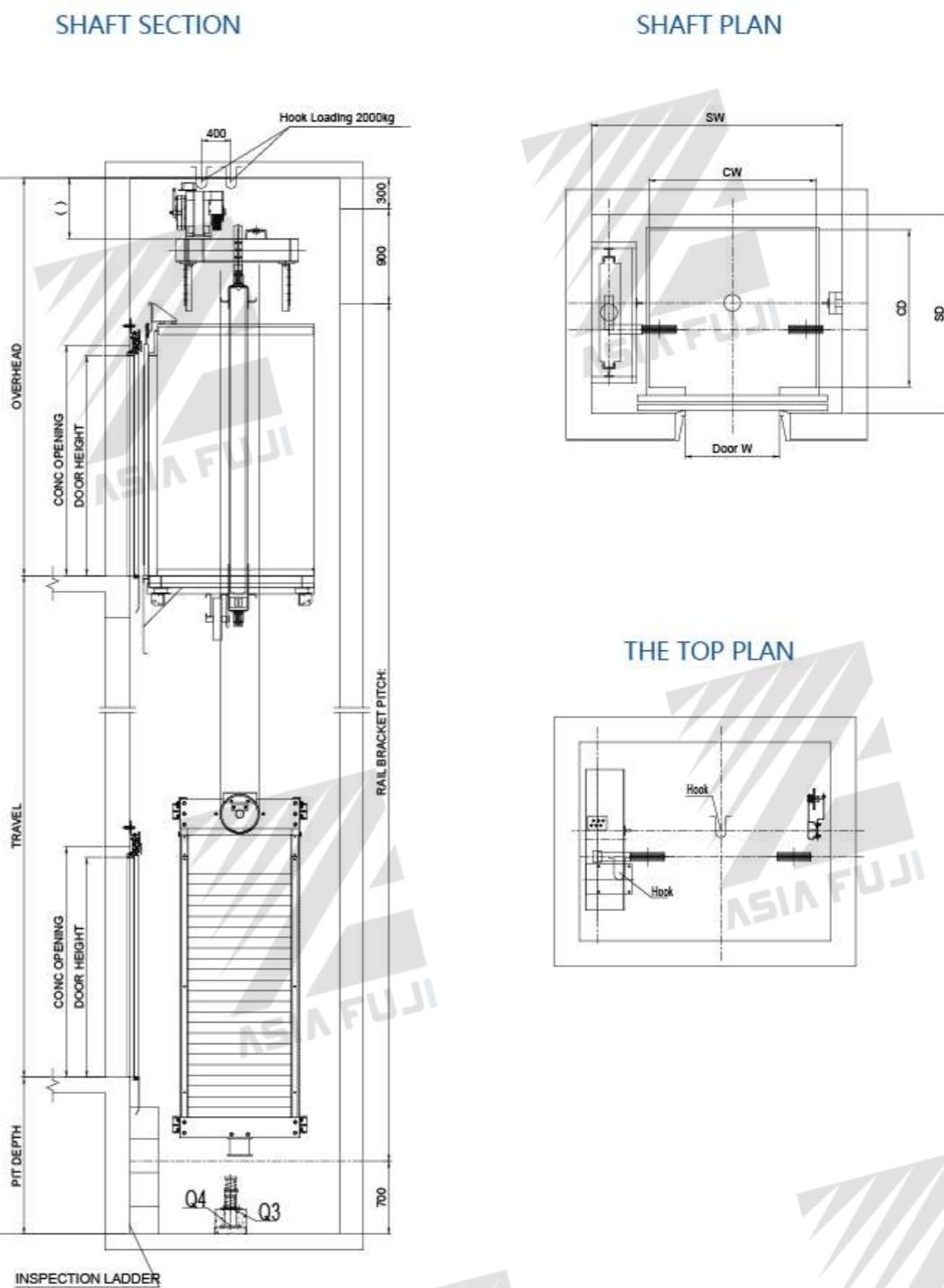
Persons	kg	(m/s)	Car Size			Shaft Size		E(mm) Gate Width	F(mm) Gate Height	OH(mm) Top layer altitude	P(mm) Bottom depth
			A(mm) Width	B(mm) Width	G(mm) Height	C(mm) Width	D(mm) Depth				
6	450	1.0	1100	1100	2500	1800	1800	800	2100	4300	1400
		1.5								4400	1500
		1.75								4500	1600
8	630	1.0	1400	1100	2500	2000	1800	800	2100	4300	1400
		1.5								4400	1500
		1.75								4500	1600
10	800	1.0	1400	1400	2500	2000	2100	800	2100	4300	1400
		1.5								4400	1500
		1.75								4500	1600
		2.0								4800	1800
13	1000	1.0	1600	1500	2500	2200	2200	900	2100	4300	1400
		1.5								4400	1500
		1.75								4500	1600
		2.0								4800	1800
		2.5								5200	2200
		3.0								5600	3200
15	1150	1.0	1700	1500	2500	2300	2200	900	2100	4300	1400
		1.5								4400	1500
		1.75								4500	1600
		2.0								4800	1800
		2.5								5200	2200
		3.0								5600	3200
		4.0								5800	3800

Small Machine Room-Side Civil Plan



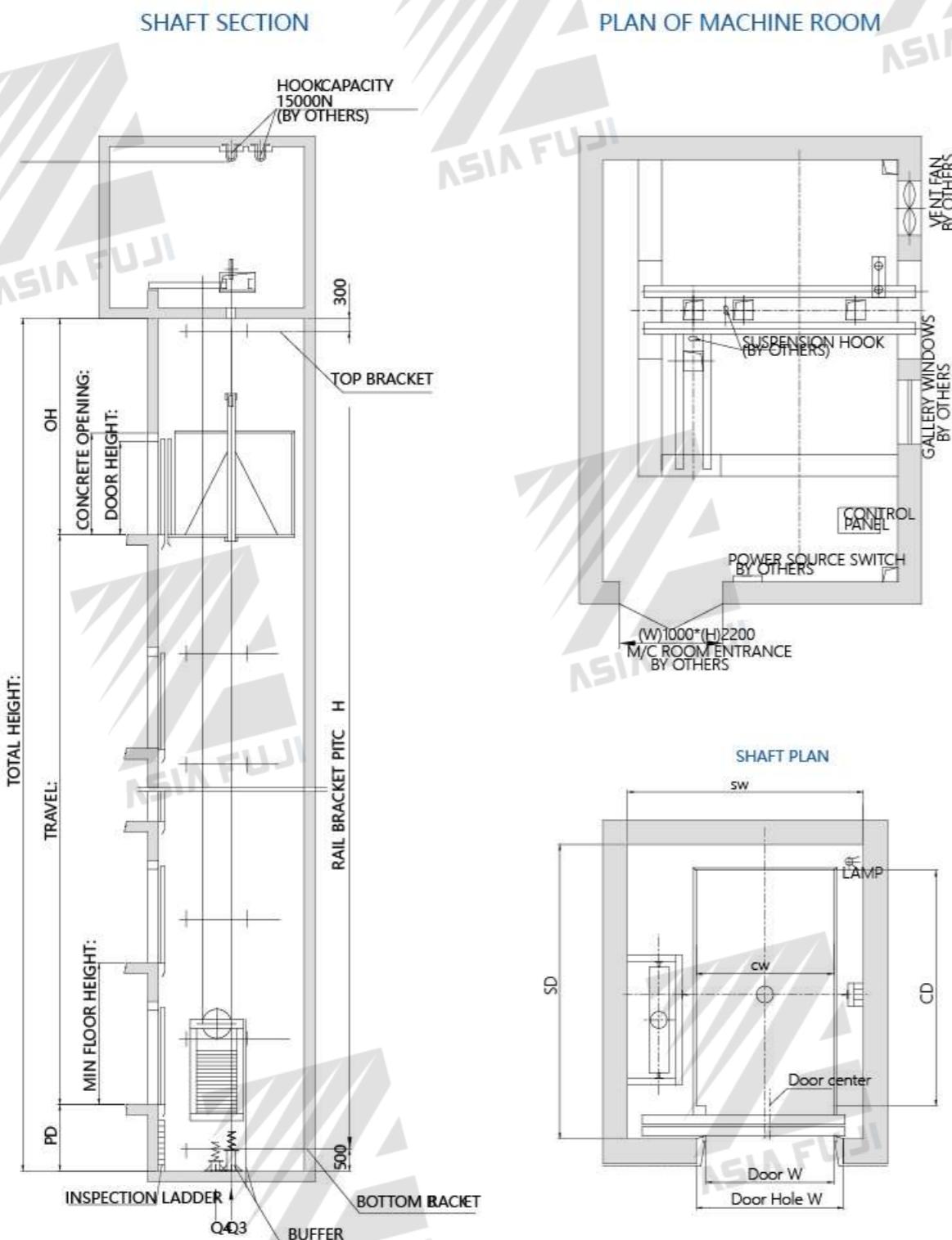
Capacity		Speed	Car Size		Shaft Size		E(mm) Gate Width	F(mm) Gate Height	OH(mm) Top layer altitude	P(mm) Bottom depth
Persons	kg	(m/s)	A(mm)Width	B(mm)Width	G(mm)Height	C(mm)Width	D(mm)Depth			
16	1250	1.0	1600	1700	2500	2500	2200	900	2100	4300 1400
		1.5								4400 1500
		1.75								4500 1600
		2.0								4800 1800
		2.5				2600	2300	900	2100	5200 2200
		3.0								5600 3200
		4.0								5800 3800
18	1350	1.0	1700	1700	2500	2600	2200	900	2100	4300 1400
		1.5								4400 1500
		1.75								4500 1600
		2.0				2700	2300	900	2100	4800 1800
		2.5								5200 2200
		3.0								5600 3200
		4.0								5800 3800
21	1600	1.0	1400	2400	2500	2400	3000	1000	2100	4300 1400
		1.5								4400 1500
		1.75								4500 1600
		2.0				2500	3100	1000	2100	4800 1800
		2.5								5200 2200
		3.0								5600 3200
		4.0								5800 3800

Machine Roomless Civil Plan



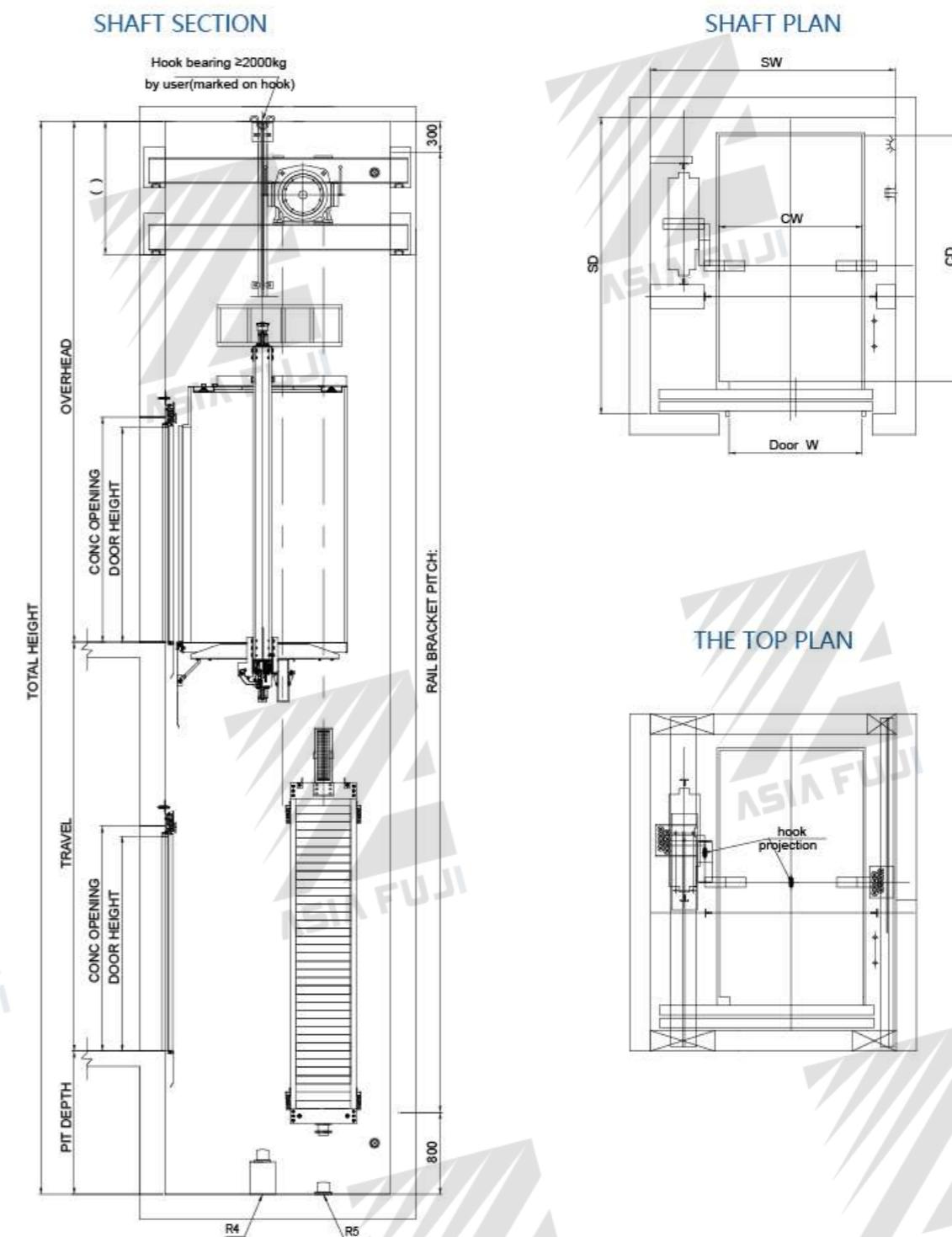
Capacity		Speed	Car Size			Shaft Size		E(mm) Gate Width	F(mm) Gate Height	OH(mm) Top layer altitude	P(mm) Bottom depth
Persons	kg	(m/s)	A(mm)Width	B(mm)Width	G(mm)Height	C(mm)Width	D(mm)Depth				
6	450	1.0	1100	1100	2500	2000	1700	800	2100	4200	1500
8	630	1.0	1100	1400	2500	2000	1900	800	2100	4200	1500
8	630	1.5	1100	1400	2500	2000	1900	800	2100	4300	1600
8	630	1.75	1100	1400	2500	2000	1900	800	2100	4400	1700
10	800	1.0	1400	1400	2500	2300	1900	800	2100	4200	1500
10	800	1.5	1400	1400	2500	2300	1900	800	2100	4300	1600
10	800	1.75	1400	1400	2500	2300	1900	800	2100	4400	1700
13	1000	1.0	1600	1400	2500	2500	1900	900	2100	4200	1600
13	1000	1.5	1600	1400	2500	2500	1900	900	2100	4300	1800
13	1000	1.75	1600	1400	2500	2500	1900	900	2100	4400	1900

Hospital Elevator Civil Plan



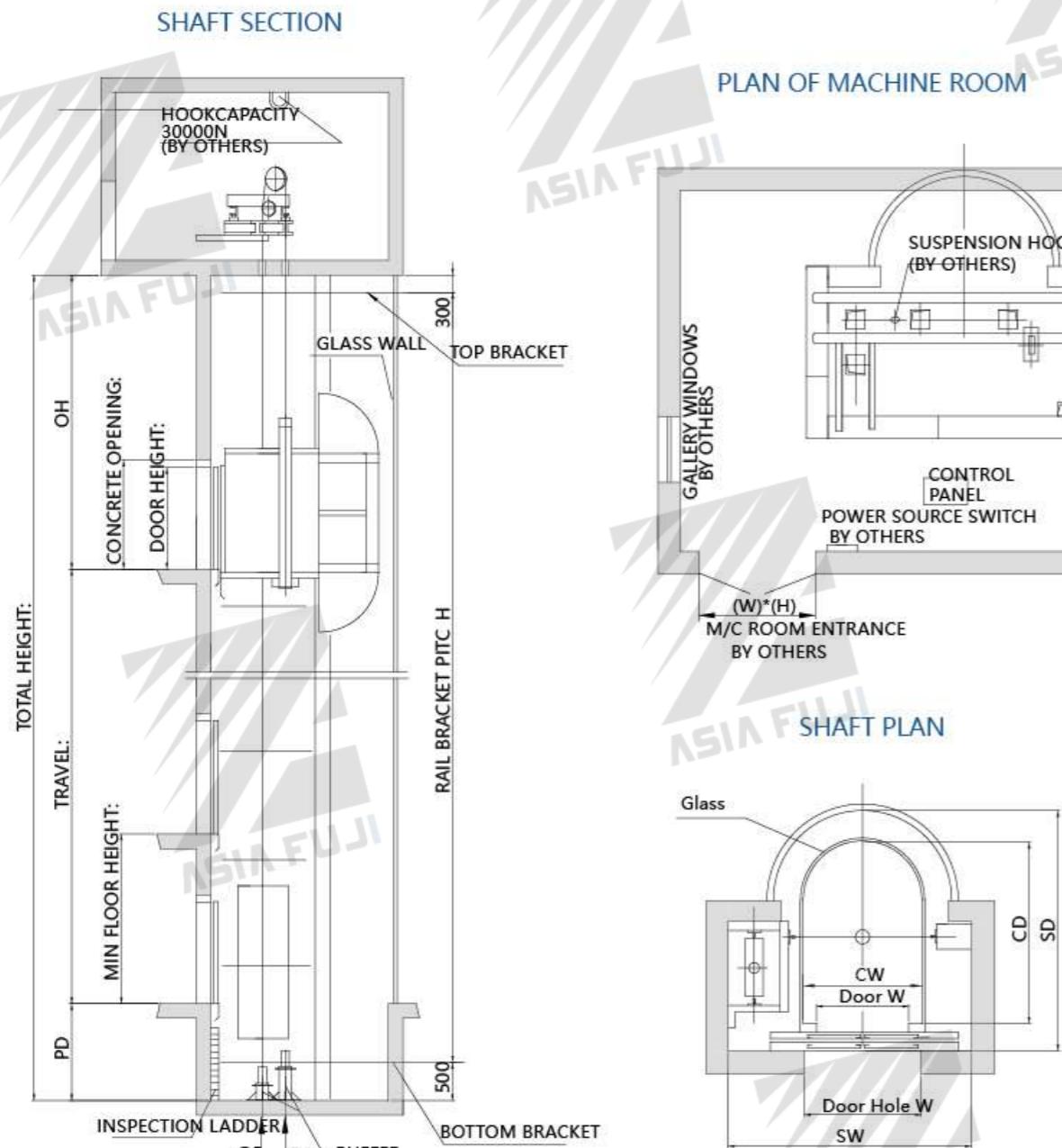
Capacity		Speed	Car Size			Shaft Size		E(mm)	F(mm)	OH(mm)	P(mm)					
Persons	kg	(m/s)	A(mm)	Width	B(mm)	Width	G(mm)	Height	C(mm)	Width	D(mm)	Depth	Gate Width	Gate Height	Top layer altitude	Bottom depth
13	1000	1.0	1100	2100	2500	2200	2600	900 CO	2100	4300	1400					
		1.5								4400	1500					
		1.75								4500	1600					
21	1600	1.0	1400	2400	2500	2400	2900	1300 SO	2100	4300	1400					
		1.5								4400	1500					
		1.75								4500	1600					

Machine Roomless Hospital Elevator Civil Plan

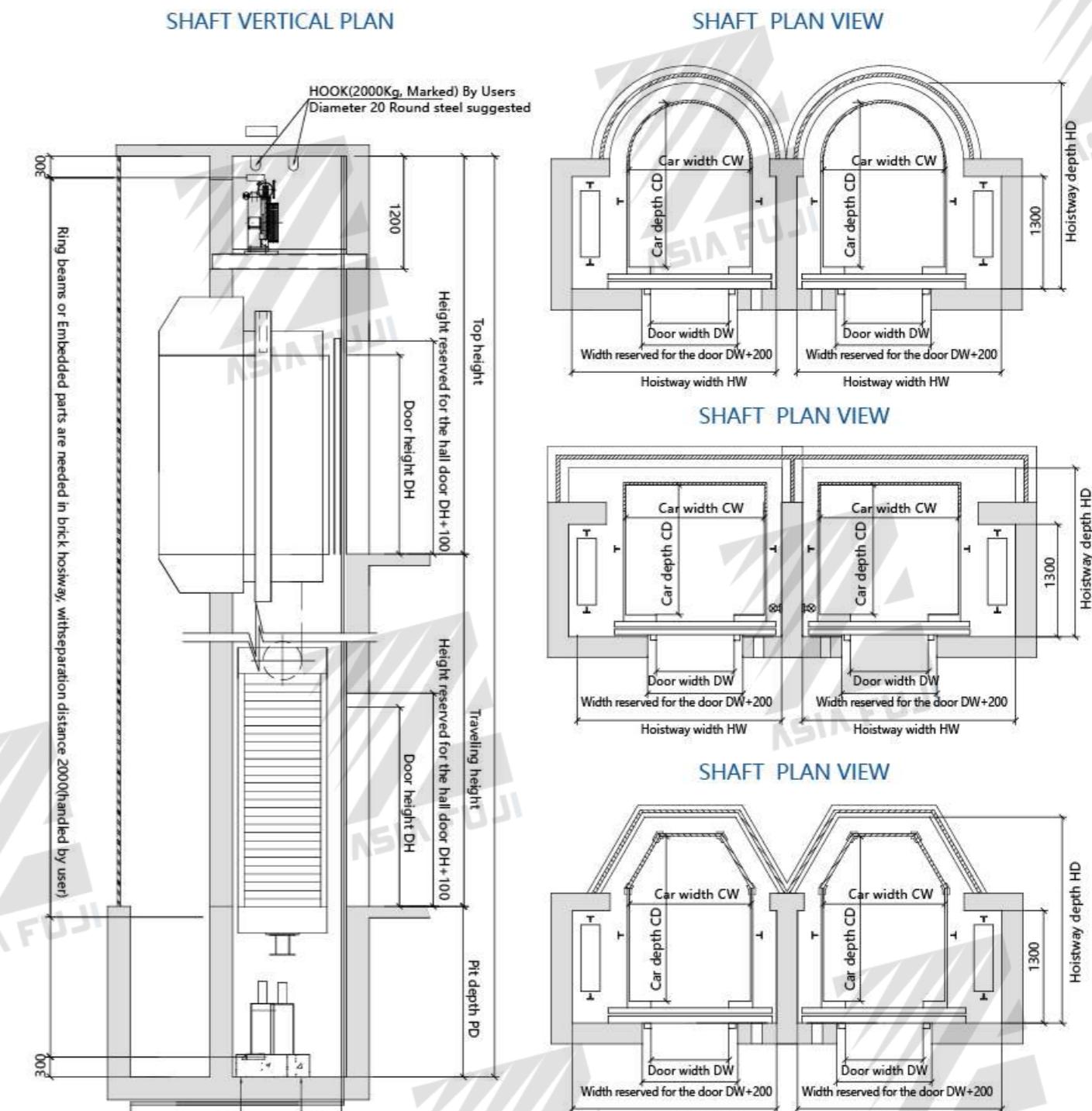


Capacity		Speed	Car Size			Shaft Size		E(mm)	F(mm)	OH(mm)	P(mm)					
Persons	kg	(m/s)	A(mm)	Width	B(mm)	Width	G(mm)	Height	C(mm)	Width	D(mm)	Depth	Gate Width	Gate Height	Top layer altitude	Bottom depth
18	1350	1.0	1400	2200	2500	2400	2800	1300 SO	2100	4800	1700					
		1.5								5000	1800					
		1.75								5100	1900					
21	1600	1.0	1400	2400	2500	2400	2900	1300 SO	2100	4800	1700					
		1.5								5000	1800					
		1.75								5100	1900					

Panoramic Elevator Civil Plan



Machine Roomless Panoramic Elevator Civil Plan



Capacity	Speed	Car Size			Shaft Size		E(mm)	F(mm)	OH(mm)	P(mm)	
Persons	kg	(m/s)	A(mm)	B(mm)	G(mm)	C(mm)	D(mm)	Gate Width	Gate Height	Top layer altitude	Bottom depth
10	800	1.0 1.5 1.75	1200	1800	2500	2250	2400	800	2100	4800	1800
										4900	1900
										5000	1900
13	1000	1.0 1.5 1.75	1300	1900	2500	2340	2500	900	2100	4800	1800
										4900	1900
										5000	1900



After-sale Service

Offering best solution

We firmly believe that superior quality is not the only factor to make a product reach a perfect level. Only with a high-standard service assurance can truly create the maximum value for our customers and customers can indeed enjoy the beyond-value service brought by this product. With the service concept of "ubiquitous service, all for customers", we provide after-sale service guarantee for 24 hours a day, 365 days a year.

Standardization: Globally unified service standard, designed to provide you with professional services

Professionalization: Well-trained service team to provide you with a full range of service solutions

Systematization: Strict and complete service process to ensure perfect service is close to you

Personalization: Hierarchical service scheme, close to your needs, win value for you



Professional team



Service line



Convenient service



Professional maintenance

